Planning and Zoning Board
Agenda
May 9, 2023

Chair Sandy Burgess
Vice-Chair Joe Hancock
Member Virginia Johns
Member William "Bill" Menadier
Member Dave Ferro
School Board Member Tina Certain

City Manager Mike DaRoza

Planning and Zoning Board
At 6:00 PM

Meeting Date: May 9, 2023

Meeting Location: James A. Lewis Commission Chambers

Notice given pursuant to Section 286.0105, Florida Statutes. In order to appeal any decision made at this meeting, you will need a verbatim record of the proceedings. It will be your responsibility to ensure such a record is made.

PLANNING AND ZONING BOARD MEETING AGENDA

CALL TO ORDER

INVOCATION

PLEDGE TO THE FLAG

APPROVAL OF THE AGENDA

I. OLD BUSINESS

II. NEW BUSINESS

A. Approval of the Minutes of the April 18, 2023 PZB Meeting

B. Site Plan – Canvas Church Administration Building: A request by William Menadier, P.E., of

Menadier Engineering, LLC, applicant and agent for Canvas Church FL, Inc., property owner, for consideration of a Site Plan proposing the construction of a ±8,490 square foot office building with associated site improvements; Consisting of Tax Parcel Number 03067-600-000 (Quasi-Judicial Hearing).

C. Maria's Place Minor Subdivision Final Plat: A request by Austin Blazs, PSM of CHW,Inc., applicant and agent for Maria Dziebakowski-Ghetman, property owner, for a Final Plat f, which proposes to replat Lot 2 of the Alachua Realty Co Addition Subdivision into two (2) lots, consisting of a ±0.98 acre subject property located at 16183 NW 141st Street (Parcel 03100-001-000) (Quasi-Judicial Hearing).

III. BOARD COMMENTS/DISCUSSION

IV. CITIZENS COMMENTS

ADJOURN

City of ALACHUA
THE GOOD LIFE COMMUNITY

Board/Committee Agenda Item

MEETING DATE: 5/9/2023
SUBJECT: Approval of the Minutes of the April 18, 2023 PZB Meeting

PREPARED BY: Adam Hall, AICP, Principal Planner

RECOMMENDED ACTION:
Approve the minutes of the April 18, 2023 Planning & Zoning Board Meeting.

Summary

Approval of the minutes of the April 18, 2023 Planning & Zoning Board Meeting.

ATTACHMENTS:

Description

- 4/18/23 PZB Minutes

Planning and Zoning Board
Minutes
April 18, 2023

Chair Sandy Burgess
Vice-Chair Joe Hancock
Member Virginia Johns
Member William "Bill" Menadier
Member Dave Ferro
School Board Member Tina Certain

City Manager Mike DaRoza

Planning and Zoning Board
At 6:00 PM
to address the item(s) below.

Meeting Date: April 18, 2023

Meeting Location: James A. Lewis Commission Chambers

Notice given pursuant to Section 286.0105, Florida Statutes. In order to appeal any decision made at this meeting, you will need a verbatim record of the proceedings. It will be your responsibility to ensure such a record is made.

PLANNING AND ZONING BOARD MEETING MINUTES

CALL TO ORDER

Chair Sandy Burgess called the meeting to order. Vice Chair Joe Hancock and Members Dave Ferro and Tina Certain were absent.

INVOCATION

Chair Burgess led the invocation.

PLEDGE TO THE FLAG

Led by the Board.

APPROVAL OF THE AGENDA

Member Virginia Johns moved to approve the agenda; seconded by Member Bill Menadier.

Passed by unanimous consent.

I. OLD BUSINESS

None.

II. NEW BUSINESS

A. Approval of the Minutes of the February 14, 2023 PZB Meeting

Member Johns moved to approve the minutes; seconded by Member Menadier. Passed by unanimous consent.

B. Site Plan – Wal-Mart Distribution Center #7035 Stormwater Modifications: A request by Shannon Jernigan, of Wal-Mart Stores East, LP, applicant and property owner, for consideration of a Site Plan proposing to modify the existing stormwater system by adding approximately 0.5 acres of impervious surface area (concrete drainage channels) in the existing stormwater management facility located in the western portion of the property; Consisting of Tax Parcel Number 03998-000-000 (Quasi-Judicial Hearing).

Human Resources Director Tara Malone swore in all parties entering testimony. Principal Planner Justin Tabor, AICP, presented the Staff Report.

H. Larry Wray, P.E., of CPH, Inc. accepted Staff's recommended conditions and availed himself for questions.

Member Johns inquired of the purpose of the construction of the concrete channels, the purpose of the proposed liner, and approval for the modification from the Suwannee River Water Management District.

Principal Planner Tabor and Mr. Wray responded.

Member Menadier moved that based upon the competent substantial evidence presented at this hearing, the presentation before this Board, and Staff's recommendation, this Board finds the application to be consistent with the City of Alachua Comprehensive Plan and in compliance with the Land Development Regulations and approves the Site Plan for Wal-Mart Stores East, LP for modifications the existing stormwater system subject to the two (2) conditions provided in Exhibit "A" and located on page 14 of the April 18, 2023 Staff Report to the Planning & Zoning Board; seconded by Member Johns.

Motion Passed 3-0 in a roll call vote.

C. Site-Specific Amendment to the Official Zoning Atlas: a request by Craig Brashier, AICP of CHW, Inc., applicant and agent for Eric J. Parker and Joy A. Parker Community Property Trust, Florida Timber Co, and the Lillie Belle Jeffords Revocable Living Trust , property owners, for the consideration of the rezoning of the subject property from Agricultural ("A")(Alachua County), Community Commercial ("CC"), and Residential Multiple-Family -8 ("RMF-8") to Planned Development – Residential ("PD-R") and Planned Development – Commercial ("PD-COMM")

on a ±306.34 acre subject property. Consisting of Parcel Numbers 03024-000-000, 03024-002-000, 03024-003-000,03024-004-000-000,03045-000-000, 03044-010-001, 03044-010-002, 03044-012-001, 03044-012-002, 03044-012-003, 03044-012-003, 03044-012-005, 03046-000-000, 03046-005-000, 03047-000-000, 03047-001-000, 03047-001-001, 03047-001-002, 03047-001-003, 03047-001-004, 03047-001-005, 03048-002-000, and 03047-001-006(Quasi-Judicial Hearing).

Human Resources Director Malone swore in all parties entering testimony.

Principal Planner Adam Hall, AICP, presented the Staff Report.

Craig Brashier, AICP, of CHW presented additional information, accepted Staff's recommended conditions, and availed himself for questions.

Chair Burgess requested clarification about the ingress and egress connections.

Mr. Brashier responded.

Member Johns inquired about the fire flow protection requirements and ingress and egress connections.

Mr. Brashier responded.

Member Menadier requested the applicant clarify what types of residential dwellings are considered single family attached units, the buffering requirements along stormwater basins from adjacent properties, and potential wastewater system improvements.

Mr. Brashier responded.

Chair Burgess inquired about future opportunities for public input.

Mr. Brashier responded.

City Attorney Marian Rush, Esq., discussed the proposed conditions and the development review process.

Member Menadier inquired if the traffic study considered any needed improvements to the US 441/CR 235-A intersection.

Mr. Brashier responed.

Member Johns moved that based upon the competent substantial evidence presented at this hearing, the presentation before this Board, and Staff's recommendation, this Board finds the application for a Site-Specific Amendment to the Official Zoning Atlas for a Planned Development to be consistent with the City of Alachua Comprehensive Plan and in compliance with the Land Development Regulations and transmits the application to the City Commission, with a recommendation to approve, subject to the 25 conditions provided in Exhibit "A" and located on page 47 of the April 18, 2023 Staff Report to the Planning & Zoning Board; seconded by Member Menadier.

Carla Lofthouse expressed concerns about the density of the development, the location of stormwater basins, impacts to existing trees, and impacts to agricultural uses.

Member Menadier inquired about the width of the landscape buffer adjacent to Meadowglen.

Principal Planner Hall responded.

Mr. Brashier responded.

Carlos Gonzalez inquired about connections to US Highway 441 from an adjacent parcel.

City Attorney Rush responded.

Mr. Brashier responded.

Donna Haley discussed the rural nature of the area, potential for crime to be created by the proposed development, and traffic impacts.

Motion Passed 3-0 in a roll call vote.

D. Site Plan – Motory Group: A request by Claudia Vega, P.E., of EDA Consultants, Inc., applicant and agent for Motory Group, LLC, property owner, for consideration of a Site Plan proposing the construction of a ±5,910 square foot automobile dealership building and a ±27,300 square foot service building with associated site improvements; Consisting of Tax Parcel Number 05970-004-000 (Quasi-Judicial Hearing).

Human Resources Director Malone swore in all parties entering

testimony. Principal Planner Tabor presented the Staff Report.

Sergio Reyes, P.E., of EDA Consultants, Inc. accepted Staff's recommended conditions and availed himself for questions.

Member Johns discussed landscape requirements.

Chair Burgess inquired about buffering from adjacent

residential uses. Mr. Reyes responded.

Member Menadier moved that based upon the competent substantial evidence presented at this hearing, the presentation before this Board, and Staff's recommendation, this Board finds the application to be consistent with the City of Alachua Comprehensive Plan and in compliance with the Land Development Regulations and approves the Site Plan for Motory Group, LLC, for an automobile dealership and an automobile repair service subject to the four (4) conditions as provided to the Planning & Zoning Board during its April 18, 2023 meeting.

Don Cruce inquired about the buffer and fencing between his property and the

development. Principal Planner Tabor responded.

Mr. Reyes responded.

Motion Passed 3-0 in a roll call vote.

III. BOARD COMMENTS/DISCUSSION

Member Menadier discussed landscape requirements.

Chair Burgess discussed limitations to visibility that can be presented by landscaping.

Department Director Kathy Winburn stated the next meeting will be May 9, 2023 at 6:00 p.m.

IV. CITIZENS COMMENTS

ADJOURN

Member Menadier moved to adjourn; seconded by Member Johns.

Passed by unanimous consent.

ATTEST:

PLANNING AND ZONING BOARD OF THE CITY OF ALACHUA, FLORIDA

_____
Presiding Officer

_____
Staff Liaison

City of Alachua
THE GOOD LIFE COMMUNITY

Board/Committee Agenda Item

MEETING DATE: 5/9/2023
SUBJECT: Site Plan – Canvas Church Administration Building: A request by William Menadier, P.E., of Menadier Engineering, LLC, applicant and agent for Canvas Church FL, Inc., property owner, for consideration of a Site Plan proposing the construction of a ±8,490 square foot office building with associated site improvements; Consisting of Tax Parcel Number 03067-600-000 (Quasi-Judicial Hearing).

PREPARED BY: Adam Hall, AICP, Principal Planner

RECOMMENDED ACTION:

Staff recommends that the Planning & Zoning Board approve the Site Plan for Canvas Church FL, Inc., subject to the three (3) conditions provided in Exhibit "A" and located on page 17 of the May 9, 2023 Staff Report to the Planning & Zoning Board, making the following motion:

Based upon the competent substantial evidence presented at this hearing, the presentation before this Board, and Staff's recommendation, this Board finds the application to be consistent with the City of Alachua Comprehensive Plan and in compliance with the Land Development Regulations and approves the Site Plan for Canvas Church FL, Inc., subject to the three (3) conditions provided in Exhibit "A" and located on page 17 of the May 9, 2023 Staff Report to the Planning & Zoning Board.

Summary

This application is a request by William Menadier, P.E. of Menadier Engineering, LLC., applicant and agent for Canvas Church FL, Inc., property owner, for consideration of a Site Plan proposing the construction of an 8,490 square foot office building with associated site improvements on a ±2.06 acre subject property.

The subject property is located east of NW 147th Drive, south of Baywood subdivision and Lowe's Home Improvement, and north of Canvas Church Plaza.

The proposed development will convey the development's stormwater runoff to a new stormwater facility located along the southwestern portion of the process. Access to the site will be provided by one new connection to NW 147th Drive.

ATTACHMENTS:

Description

- Staff Report
- Exhibit B to Staff Report
- Site Plan - Canvas Church Administration Building
- Application and Supporting Materials

- Application and Supporting Materials
- Public Notice Materials for the 05/09/2023 PZB Hearing
- Form 8B - Conflict of Interest Form

City of Alachua

Planning & Community Development Department

Staff Report

Planning & Zoning Board Hearing Date: May 9, 2023
Quasi-Judicial Hearing

SUBJECT:	A request for a Site Plan proposing the construction of an ±8,490 square foot office building with associated site improvements
APPLICANT/AGENT:	William Menadier, P.E. Menadier Engineering, LLC
PROPERTY OWNER:	Canvas Church FL, Inc.
LOCATION:	East of NW 147th Drive, south of Baywood subdivision and Lowe's Home Improvement, north of Canvas Church Plaza
PARCEL ID NUMBER:	03067-600-000
FLUM DESIGNATION:	Commercial
ZONING:	Commercial Intensive (CI)
OVERLAY:	NA
ACREAGE:	±2.06
PROJECT PLANNER:	Adam Hall, AICP
RECOMMENDATION:	Staff recommends that the Planning & Zoning Board approve the Site Plan for Canvas Church FL, Inc., subject to the three (3) conditions provided in Exhibit "A" and located on page 17 of the May 9, 2023 Staff Report to the Planning & Zoning Board.
RECOMMENDED MOTION:	*Based upon the competent substantial evidence presented at this hearing, the presentation before this Board, and Staff's recommendation, this Board finds the application to be consistent with the City of Alachua Comprehensive Plan and in compliance with the Land Development Regulations and approves the Site Plan for Canvas Church FL, Inc., subject to the three (3) conditions provided in Exhibit "A" and located on page 17 of the May 9, 2023 Staff Report to the Planning & Zoning Board.*

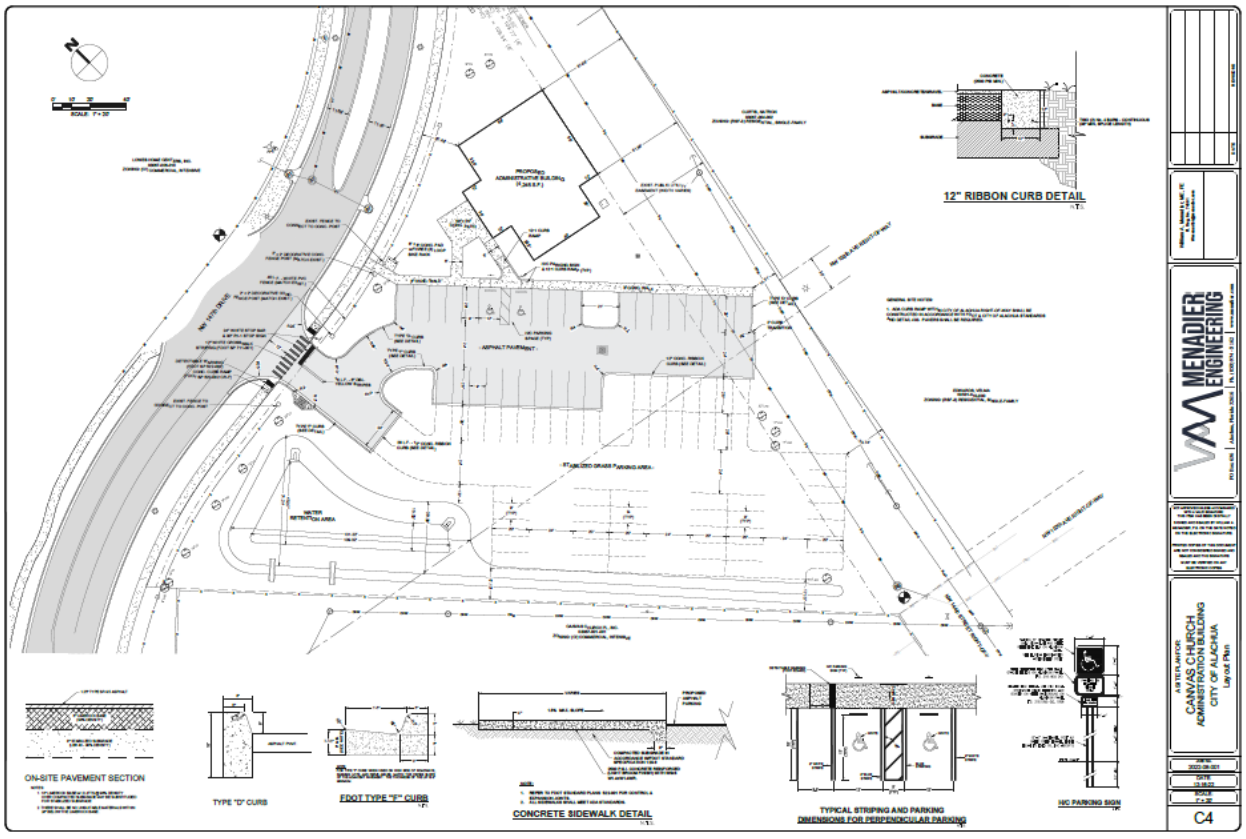
SUMMARY

This application is a request by William Menadier, P.E. of Menadier Engineering, LLC., applicant and agent for Canvas Church FL, Inc., property owner, for consideration of a Site Plan proposing the construction of an 8,490 square foot office building with associated site improvements on a ±2.06 acre subject property.

The subject property is located east of NW 147th Drive, south of Baywood subdivision and Lowe's Home Improvement, and north of Canvas Church Plaza.

The proposed development will convey the development's stormwater runoff to a new stormwater facility located along the southwestern portion of the process. Access to the site will be provided by one new connection to NW 147th Drive.

Illustration 1. Canvas Church Administration Building Site Plan – Dimension Plan



SURROUNDING USES

The existing uses, Future Land Use Map (FLUM) Designations, and zoning districts of the surrounding area are identified in Table 1. Map 1 provides an overview of the vicinity of the subject property. (NOTE: The information below is intended to provide a general overview of the area surrounding the subject property and to generally orient the reader. It is not intended to be all-inclusive, and may not identify all existing uses, FLUM Designations, and/or zoning districts surrounding the subject property.)

Map 1. Vicinity Map

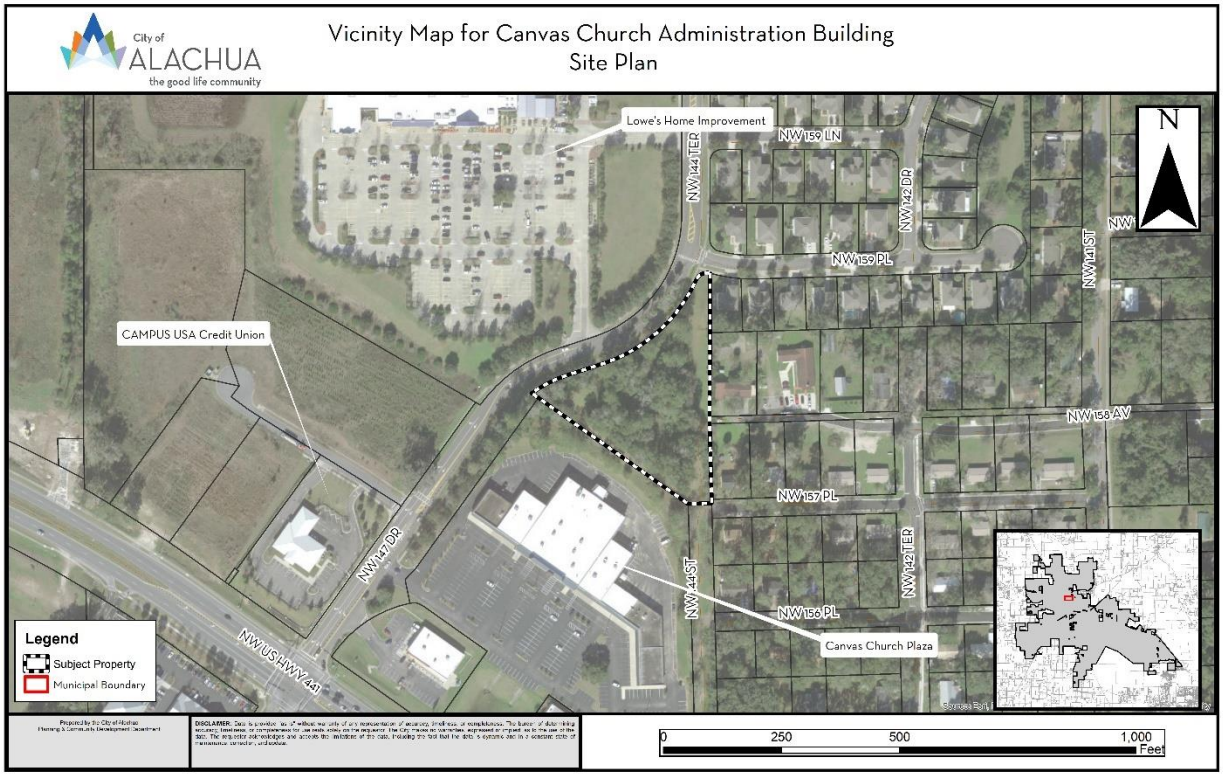


Table 1. Surrounding Land Uses

Direction	Existing Use(s)	FLUM Designation(s)	Zoning District(s)
North	Commercial (Lowe's Home Improvement)	Commercial	CI
South	Commercial/ Institutional (Canvas Church Plaza)	Commercial	CI
East	Residential	Medium Density Residential	RSF-3/ RSF-6
West	Commercial (Baywood Centre Commercial Area)	Commercial	CI

NEIGHBORHOOD MEETING

The purpose of a Neighborhood Meeting is to educate the owners of nearby land and any other interested members of the public about the project and to receive comments regarding the project. As required by Section 2.2.4 of the LDRs, all property owners within 400 feet of the subject property were notified of the meeting and notice of the meeting was published in a newspaper of general circulation.

A Neighborhood Meeting was held on October 25, 2022 in the lobby of Canvas Church located at 15551 NW US Hwy 441. The applicant was available to answer questions. Materials submitted by the applicant indicate that the meeting was attended by two (2) members of the Public and several members of the applicant's organization.

CONSISTENCY WITH THE COMPREHENSIVE PLAN

The Goals, Objectives, and Policies (GOPs) identified below are provided to establish a basis of the application's consistency with the Comprehensive Plan. There may be additional GOPs which the application is consistent with that are not identified within this report. An evaluation and findings of consistency with the identified GOPs is also provided below.

Future Land Use Element

Goal 1: *Future Land Use Map 2035*

The City shall maintain a Future Land Use Map in order to effectively guide development in a sustainable manner and to ensure economic prosperity and stability while maintaining a high quality of life for all of its present and future citizens, businesses, and visitors.

Objective 1.3: *Commercial*
The City shall establish three commercial land use categories: Community Commercial, Commercial, and Central Business District. These land use categories shall provide a broad range of commercial uses, including retail sales and services, personal services, offices, and tourist-oriented uses, in order to provide for the availability of goods and services, both to the citizens and visitors of Alachua and to the citizens of the North Central Florida region.

Policy 1.3.b: *Commercial*: The Commercial land use category is established to provide for general commercial uses, as well as more intense commercial and highway commercial uses. This is the land use category in which large-scale, regional commercial uses may locate. The following uses are allowed within the Commercial land use category:

1. Retail sales and services;
2. Personal services;
3. Financial institutions;
4. Outdoor recreation and entertainment;
5. Tourist-related uses;

6. Hotels and motels;
7. Commercial shopping centers;
8. Auto-oriented uses;
9. Traditional Neighborhood Planned Developments;
10. Employment Center Planned Developments;
11. Commercial recreation centers;
12. **Office/business parks;**
13. Limited industrial services; and,
14. Eating establishments.

Analysis of Consistency with Goal 1, Objective 1.2, and Policy 1.2.a: The proposed site plan would be consistent with permitting an office use. There is no proposed change of future land use designation or zoning designation.

Objective 5.1: Natural features: The City shall coordinate Future Land Use designations with appropriate topography, soils, areas of seasonal flooding, wetlands and habitat during review of proposed amendments to the Future Land Use Map and the development review process. Natural features may be included as amenities within a development project.

Policy 5.1.a: Topography: The City shall protect the natural topography of the City, including steep and seepage slopes, by requiring new development to include techniques to minimize negative impacts on the natural terrain. An emphasis will be placed on retaining the natural function of seepage slopes during development. Additionally, retention of existing native vegetation will be encouraged as one method of protecting slopes.

Policy 5.1.b: Soils: The City shall ensure soil protection and intervention measures are included in the development review process.

Policy 5.1.c: Flood prone areas: The City shall require as part of the development review process the identification of FEMA flood zone areas. Where necessary, base flood elevations and minimum finished floor elevations shall be established. The City shall also require finished floor elevations on subdivision plats, site plans and building permit plans when necessary to determine compliance with flood prone area regulations. The City shall establish standards for a limitation on filling in flood prone areas.

Policy 5.1.d: Wetlands: The City shall utilize statewide wetland delineation methodology in accordance with Florida Administrative Code (FAC) and regulations adopted by the FDEP and the Suwannee River Water Management District.

Policy 5.1.e: Habitat: The City shall require as part of the development review process, an inventory of listed species for all new developments in areas identified as known habitat for listed species if listed species are known to exist in close proximity to the development. The survey shall include detailed information regarding type, quantity, location, and habitat

requirements for any listed species identified. A de minimus threshold for properties required to complete the inventory shall be established in the City's Land Development Regulations.

Analysis of Consistency with Objective 5.1 and Policies 5.1.a – e: Based on the best available data, there are no significant environmental resources that would limit or impact development.

Objective 5.2: Availability of facilities and services: All new development shall be planned and constructed concurrently with the availability of facilities and services necessary for the development.

Analysis of Consistency with Objective 5.2: The subject property is located within the City's potable water and wastewater service areas, as defined in Policies 1.2.a and 4.2.a of the Community Facilities and Natural Groundwater Aquifer Recharge Element of the Comprehensive Plan, and will be required to connect to the City of Alachua's potable water and wastewater system.

Objective 9.1: *Connections to Water and Wastewater Systems*
The City will require new development and significant redevelopment projects to connect to the City's potable water and wastewater systems when such connections can be made to such systems.

Policy 9.1: Any new development or redevelopment within a Commercial or Industrial land use category within the corporate limits, where potable water and wastewater service are available, as defined in Policy 1.2.a and Policy 4.2.b of the Community Facilities Element of the City's Comprehensive Plan, shall connect to the City's potable water and wastewater system.

Analysis of Consistency with Goal 9 and Policy 9.1: The subject property is within the potable water and wastewater service area. Any development of the subject property will be required to connect to the potable water and wastewater systems at the time of development.

Transportation Element

Objective 1.1: Level of Service: The City shall establish a safe, convenient and efficient level of service standard for all motorized and non-motorized transportation systems.

Analysis of Consistency with Objective 1.1: An analysis of the impacts to transportation facilities has been provided within this report. The proposed development would not

result in a decrease in the level of service for transportation facilities monitored for concurrency.

Community Facilities & Natural Groundwater Aquifer Recharge Element

Policy 1.2.a: The City shall establish a Community Wastewater Service Area, which includes all areas where wastewater service is available. Wastewater service shall be deemed available if:

1. A gravity wastewater system, wastewater pumping station, or force main exists within · mile of the property line of any residential subdivision with more than 5 units, or any multi-family residential development, or any commercial development, or any industrial development and the gravity wastewater system, wastewater pumping station, or force main can be accessed through public utility easements or right of ways. The distance shall be measured as required for construction of the infrastructure along public utility easements and right of ways.

Analysis of Consistency with Policy 1.2.a: The subject property is located within the wastewater service area, and any future development on the subject property will be required to connect to the wastewater system.

Policy 2.1.a: The City hereby establishes the following level of service standards for solid waste disposal facilities:

FACILITY TYPE	LEVEL OF SERVICE STANDARD
Solid Waste Landfill	.73 tons per capita per year

Analysis of Consistency with Objective 2.1.a: An analysis of the impacts to solid waste facilities has been provided within this report. The proposed amendment would not result in a decrease in the level of service for solid waste disposal facilities.

Policy 4.1.b: The City shall establish a Community Potable Water Service Area, which includes all areas where potable water service is available. Water service shall be deemed available if:

1. A water main exists within · mile of any residential subdivision with more than 5 units, or any multi-family residential development, or any commercial development, or any industrial development and water service can be accessed through public utility easements or right of ways. The distance shall be measured as required for construction of the infrastructure along public utility easements and right of ways.

Analysis of Consistency with Policy 4.1.b: The subject property is located within the potable water service area, and any future development on the subject property will be required to connect to the potable water system.

ENVIRONMENTAL CONDITIONS ANALYSIS

Wetlands

According to best available data, there are no wetlands located within the area of proposed development. If any wetlands are identified within the area of proposed development, these areas will be subject to the applicable protection standards of the City of Alachua Comprehensive Plan and the Land Development Regulations (LDRs.)

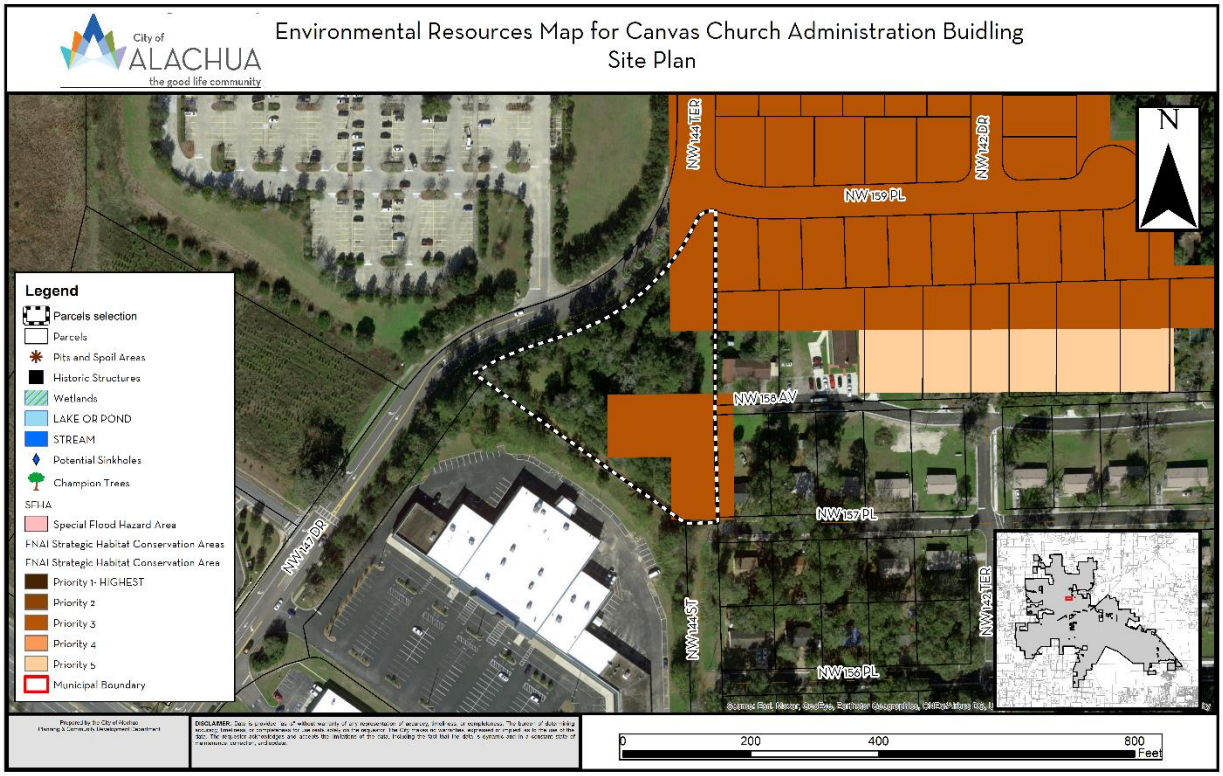
Evaluation: No wetlands have been identified in the area of proposed development, therefore, there are no issues related to wetland protection.

Strategic Ecosystems

Strategic Ecosystems were identified by an ecological inventory project in a report prepared for Alachua County Department of Growth Management in 1987 and updated in 1996. The purpose of the inventory was to identify, inventory, map, describe, and evaluate the most significant natural biological communities in private ownership in Alachua County.

Evaluation: The subject property is not located within or adjacent to a Strategic Ecosystem, therefore, the development will have no impact upon any Strategic Ecosystem(s) identified within the ecological inventory report.

Map 2. Environmental Features



Regulated Plant & Animal Species

The subject property is not known to contain any species identified as endangered, threatened, or of special concern. The Florida Natural Areas Inventory (FNAI) has identified areas throughout the State of Florida which may contain good quality natural communities. This data layer is known as the Potential Natural Areas (PNA) data layer, and identifies privately owned lands that are not managed or listed for conservation purposes. These areas were delineated by FNAI scientific staff through interpretation of natural vegetation from 1988-1993 FDOT aerial photographs and from input received during Regional Ecological Workshops held for each regional planning council. These workshops were attended by experts familiar with natural areas in the region. Potential Natural Areas were assigned ranks of Priority 1 through Priority 5 based on size, perceived quality, and type of natural community present. The areas included in Priority 5 are exceptions to the above criteria. These areas were identified through the same process of aerial photographic interpretation and regional workshops as the PNA 1 through 4 ranked sites, but do not meet the standard criteria.

Evaluation: No species identified as endangered, threatened, or of special concern are known to exist on the subject property, but areas of the site are located within a FNAI PNA priority 3 area. While the FNAI PNA data layer provides an indicator of potential of lands to feature habitat which could support species identified as endangered, threatened, or of special concern, this data is not intended for use in a regulatory decision-making process. The data must be referenced only as a resource to indicate the potential of land to support wildlife.

If a regulated plant or animal species is identified during development, the applicant must adhere to the applicable standards in the City of Alachua Comprehensive Plan and the Land Development Regulations.

Soil Survey

The hydrologic soil group is an indicator of potential soil limitations. The hydrologic soil group, as defined for each specific soil, refers to a group of soils which have been categorized according to their runoff-producing characteristics. These hydrologic groups are defined by the Soil Survey of Alachua County, Florida, dated August 1985. The chief consideration with respect to runoff potential is the capacity of each soil to permit infiltration (the slope and kind of plant cover are not considered, but are separate factors in predicting runoff.) There are four hydrologic groups: A, B, C, and D. “Group A” soils have a higher infiltration rate when thoroughly wet and therefore have a lower runoff potential. “Group D” soils have very lower infiltration rates and therefore a higher runoff potential.

There are three (3) soil type found within the development area:

Soil Type	Hydrologic Group	Drainage Class	Small commercial buildings	% of Subject Property (may not total to 100% due to rounding)
Gainesville sand, 0 to 5 percent slopes	A	Well drained	Not limited	66.6
Arredondo fine sand, 5 to 8 percent slopes	A	Well drained	Somewhat limited	27.4
Arredondo-Urban land complex, 0 to 5 percent slopes	A	Well drained	Not limited	6.1

Evaluation: The soil types present on the subject property do not pose any significant limitations for development, therefore, there are no issues related to soil suitability. Limitations can be overcome or minimized through special planning, design and installation.

Flood Potential

Panel 0140D of the Federal Emergency Management Agency (FEMA) Flood Insurance Rate Map (FIRM) Series, dated June 16, 2006 indicate that the development area is in Flood Zone X (areas determined to be outside of the 500-year floodplain).

Evaluation: Since the subject property is located in Flood Zone X (areas determined to be outside of the 500-year floodplain), there are no issues related to flood potential.

Karst-Sensitive Features

Karst sensitive areas include geologic features, such as fissures, sinkholes, underground streams, and caverns, and are generally the result of irregular limestone formations.

Evaluation: The subject property is located within an area designated by the Suwannee River Water Management District (SRWMD) High Aquifer Recharge Map (HARP) as an area with a medium to high aquifer recharge potential. While the subject property is located within an area where sinkholes may potentially allow hydrologic access to the Floridan Aquifer System, however, best available data indicates that no sinkholes or other known geologic features located on the subject property which could indicate an increased potential for karst sensitivity.

Wellfield Protection Zones

Policy 7.2.1 of the Future Land Use Element of the City's Comprehensive Plan establishes a 500 foot radius area around each city-owned potable water well.

Evaluation: The subject property is not located within a City of Alachua wellhead protection zone as identified on the City of Alachua Wellfield Primary Protection Zones Map of the City's Comprehensive Plan, therefore, there are no issues related to wellfield protection.

Historic Structures/Markers and Historic Features

The subject property does not contain any historic structures as determined by the State of Florida and the Alachua County Historic Resources Inventory. Additionally, the subject property is not located within the City's Historic Overlay District, as established by Section 3.7 of the City's Land Development Regulations.

Evaluation: There are no issues related to historic structures or markers.

FINDINGS OF FACT: COMPLIANCE WITH LAND DEVELOPMENT REGULATIONS

SITE PLAN STANDARDS

Section 2.4.9(E) of the City's Land Development Regulations (LDRs) establishes the standards with which all site plans must be found to be compliant. The application has been reviewed for compliance with the standards of Section 2.4.9(E.) An evaluation and findings of the application's compliance with the standards of Section 2.4.9(E) is provided below.

(E) Site Plan Standards

A Site Plan shall be approved only upon a finding the applicant demonstrates all of the following standards are met:

(1) ***Consistency with Comprehensive Plan***
The development and uses in the Site Plan comply with the Goals, Objectives and Policies of the Comprehensive Plan.

Evaluation & Findings: An analysis of the application's consistency with the Comprehensive Plan has been provided in this report.

(2) ***Use Allowed in Zone District***
The use is allowed in the zone district in accordance with Article 4: *Use Regulations*.

Evaluation & Findings: The subject property is zoned Commercial Intensive. Table 4.1-1 found within Article 4 of the City's LDRs lists "professional services offices" as a permitted use within the CI zoning district.

(3) *Zone District Use-Specific Standards*
The development and uses in the Site Plan comply with Section 4.3, *Use-Specific Standards*.

Evaluation & Findings: There are no use-specific standards associate with office use category uses.

(4) *Development and Design Standards*
The development proposed in the Site Plan and its general layout and design comply with all appropriate standards in Article 6: *Development Standards*.

Evaluation & Findings: The application has been reviewed for and is found to be in compliance with all applicable and relevant provisions of Article 6, *Development Standards*, including but not limited to *Section 6.1*, Off Street Parking & Loading Standards, *Section 6.2*, Tree Protection/Landscape/Xeriscape Standards, *Section 6.3*, Fencing Standards, *Section 6.4*, Exterior Lighting Standards, *Section 6.7*, Open Space Standards, and *Section 6.9*, Environmental Protection Standards.

(5) *Subdivision Standards*
In cases where a subdivision has been approved or is pending, the development proposed in the Site Plan and its general layout and design comply with all appropriate standards in Article 7: *Subdivision Standards*.

Evaluation & Findings: No subdivision of land is proposed, therefore, compliance with this standard is not applicable.

(6) *Complies with All Other Relevant Laws and Ordinances*
The proposed site plan development and use complies with all other relevant City laws and ordinances, state and federal laws, and regulations.

Evaluation & Findings: The application is consistent with all other relevant City ordinances and regulations.

PUBLIC FACILITIES IMPACT

The analysis of each public facility provided below represents an analysis of the impacts which would be generated by the proposed development. The application is proposing a 8,490 square foot general office building (ITE Code 710).

At present, the impacts which would be generated by the proposed development are acceptable and are not anticipated to degrade the Level of Service (LOS) of any public facility.

As the proposed use is non-residential, an analysis of the recreational and education level of services impact was not completed for this application.

Traffic Impact

The ITE Trip Generation Manual, 10th Edition indicates that the office use can be anticipated to generate the following trips: 97 (AADT), 11 (PM Peak), and 35 (AM Peak).

Table 2. Affected Comprehensive Plan Roadway Segments[1]

Segment Number[2, 3]	Segment Description	Lanes	Functional Classification	Area Type	LOS
5 (107)	US 441 (From I-75 to CR 235A)	4/D	Principle Arterial	Urban Trans	D

1 Source: City of Alachua Comprehensive Plan, Transportation Element.
2 For developments generating less than 1,000 trips, affected roadway segments are identified as all those wholly or partially located within · mile of the development's ingress/egress, or to the nearest intersecting major street, whichever is greater [Section 2.4.14(H)(2)(a)of the LDRs].
3 FDOT roadway segment number shown in parenthesis (when applicable.) For the purposes of concurrency management, COA Comprehensive Plan segments that make up a portion of a larger FDOT roadway segment will be evaluated together when determining post development roadway capacity.

Table 3a. Projected Impact on Affected Comprehensive Plan Roadway Segments (AADT)

Traffic System Category	Segment 5 US 441 (From SR 235 to I-75)[1]
AADT	
Maximum Service Volume[2]	39,000
Existing Traffic[3]	22,581
Reserved Trips[4]	4,279
Available Capacity[4]	12,140
Increase/Decrease in Daily Trips Generated by Development[5]	97
Residual Capacity After Development's Impacts[6]	12,043

1 FDOT roadway segment number shown in parenthesis. For the purposes of concurrency management, COA Comprehensive Plan segments that make up a portion of a larger FDOT roadway segment will be evaluated together when determining post development roadway capacity.
2 AADT & Peak Hour MSVs calculated using LOSPLAN 2012. County Facilities reflect a 10 percent reduction in the MSV calculated within LOSPLAN 2012 as set forth in the Generalized Tables for AADT / Peak Hour Volumes, FDOT 2018 Q/LOS Handbook.
3 Florida State Highway System Level of Service Report, Florida Department of Transportation, District Two.
4 Source: City of Alachua April 2023 Development Monitoring Report.
5 Trip Distribution: Segment 5 – 100%.
6 The application is for a Final Development Order. Facility capacity and concurrency will be reserved.

Table 3a. Projected Impact on Affected Comprehensive Plan Roadway Segments (PM Peak)

Traffic System Category	Segment 5 US 441 (From I-75 to CR 235A)[1]
PM PEAK	
Maximum Service Volume[2]	3,510
Existing Traffic[3]	2,145
Reserved Trips[4]	335
Available Capacity[4]	1,030
Increase/Decrease in PM Peak Hour Trips Generated by Development[5]	11
Residual Capacity After Development's Impacts[6]	1,019

1 FDOT roadway segment number shown in parenthesis. For the purposes of concurrency management, COA Comprehensive Plan segments that make up a portion of a larger FDOT roadway segment will be evaluated together when determining post development roadway capacity.
2 AADT & Peak Hour MSVs calculated using LOSPLAN 2012. County Facilities reflect a 10 percent reduction in the MSV calculated within LOSPLAN 2012 as set forth in the Generalized Tables for AADT / Peak Hour Volumes, FDOT 2018 Q/LOS Handbook.
3 Florida State Highway System Level of Service Report, Florida Department of Transportation, District Two.
4 Source: City of Alachua April 2023 Development Monitoring Report.
5 Trip Distribution: Segment 5 – 100%.
6 The application is for a Final Development Order. Facility capacity and concurrency will be reserved.

Evaluation: The impacts generated by the development will not adversely affect the Level of Service (LOS) of the roadway segment identified above. The impacts that will be generated by the development are acceptable.

Potable Water Impacts

Table 4. Potable Water Impacts

System Category	Gallons Per Day
Current Permitted Capacity[1]	2,300,000
Less Actual Potable Water Flows[1]	1,309,417
Reserved Capacity[2]	341,309
Available Capacity	649,274
Increase/Decrease in Potable Water Demand from Application[3]	1,529
Residual Capacity	**647,745**
Percentage of Permitted Design Capacity Utilized	**71.83%**

Sources:
1 City of Alachua Public Services Department, April 2022
2 City of Alachua April 2023 Development Monitoring Report
3 Formula: Per Chapter 62-6.008, F.A.C., 15 gallons/ day / 100 square feet = 15 x 84.9= 1274 x 120%

Evaluation: The impacts to the potable water system that will be generated by the development will not adversely affect the Level of Service (LOS) for potable water facilities; therefore, the impacts that will be generated by the development are acceptable.

Sanitary Sewer Impacts

Table 5. Sanitary Sewer Impacts

System Category	Gallons Per Day
Treatment Plant Current Permitted Capacity	1,500,000
Less Actual Treatment Plant Flows[1]	758,000
Reserved Capacity[2]	311,219
Available Capacity	430,781
Increase/Decrease in Sanitary Sewer Demand from Application[3]	1,274
Residual Capacity	**429,507**
Percentage of Permitted Design Capacity Utilized	**71.37%**

Sources:
1 *City of Alachua Public Services Department, April 2022*
2 *City of Alachua April 2023 Development Monitoring Report*
3 *Formula: Per Chapter 62-6.008, F.A.C., 15 gallons/ day / 100 square feet = 15 x 84.9= 1274*

Evaluation: The impacts to the sanitary sewer system that will be generated by the development will not adversely affect the Level of Service (LOS) for sanitary sewer facilities; therefore, the impacts that will be generated by the development are acceptable.

Solid Waste Impacts

Table 6. Solid Waste Impacts

System Category	Pounds Per Day	Tons Per Year
Demand from Existing Development[1]	43,024.00	7,851.88
Reserved Capacity[2]	41,727.39	7,615.25
Increase/Decrease in Demand Generated by Application[3]	102	18.62
New River Solid Waste Facility Capacity[4]	**50 years**	

Sources:
1 *University of Florida, Bureau of Economic & Business Research, University of Florida, Estimates of Population (2020); Policy 2.1.a, CFNGAR Element*
2 *City of Alachua April 2023 Development Monitoring Report.*
3 *Sincero and Sincero; Environmental Engineering: A Design Approach. Prentice Hall, New Jersey, 1996. Formula used: (((12 lbs. / 1,000 sq. ft./day x 8,490sq. ft.) x 365)/2,000)*
4 *New River Solid Waste Facility, April 2022.*

Evaluation: The impacts to the solid waste system that will be generated by the development will not adversely affect the Level of Service (LOS) for solid waste facilities. The impacts that will be generated by the development are therefore acceptable.

Recreation Facilities

The proposed development is a nonresidential development. Therefore, there are no impacts to recreation facilities. The development will have no impact to the Level of Service (LOS) of recreation facilities.

Public School Facilities

The proposed development is a nonresidential development. Therefore, there are no impacts to public school facilities. The development will have no impact to the Level of Service (LOS) of public school facilities.

EXHIBIT "A"
TO
CANVAS CHURCH FL, INC.
SITE PLAN
STAFF REPORT

CONDITIONS:

1. The Applicant agrees it shall provide Public Utilities Easements as depicted on the Site Plan. The Public Utilities Easements shall be prepared in coordination with the City's Compliance & Risk Management Department and shall receive approval of the City's Compliance & Risk Management Director prior to being recorded in the Public Records of Alachua County and prior to the issuance of a building permit for any building activity associated with this Development Order. The Applicant shall incur all costs associated with preparing and recording the Public Utilities Easements.
2. The Applicant agrees it shall obtain all other applicable local, state, and federal permits before the commencement of site plan work.
3. The Applicant agrees that Conditions 1 and 2 as stated above do not inordinately burden the land and shall be binding upon the property owner, including any subsequent property owners, successors, or assigns, and that the site plan shall comply with Conditions 1 through 3 as stated herein.

EXHIBIT "B"

TO

ALACHUA DEVELOPMENT CO., LLC
SITE PLAN
STAFF REPORT

SUPPORTING APPLICATION MATERIALS SUBMITTED BY CITY STAFF TO THE PLANNING AND ZONING BOARD

City of Alachua

MIKE DAROZA
CITY MANAGER

PLANNING & COMMUNITY DEVELOPMENT
DIRECTOR KATHY WINBURN, AICP

April 12, 2023

Sent by electronic mail to wmenadier@menadier.com

William Menadier, P.E.
Menadier Engineering
PO Box 636
Alachua, FL 32616

RE: Notice of Hearing to be Scheduled for: Canvas Church Administration Building Site Plan

Dear Mr Menadier:

On April 5, 2023 the City of Alachua received your updated application for the above referenced project.

Based on review of the materials submitted, the City has determined that this application can now be scheduled for a hearing before the Planning and Zoning Board.

You must provide two (2) *double-sided, three-hole punched, color sets* of each **complete** application package, seven (7) full size sets of site plans, and a digital copy of all materials in PDF format on a CD *no later than 10 business days prior to the PZB Meeting at which your application is scheduled to be heard.* The application has been scheduled for the **May 9, 2023** Planning and Zoning Board meeting; therefore, the materials referenced above must be submitted not later than 12 PM on **Tuesday, April 25, 2023.**

If you plan to utilize a PowerPoint presentation or would like other materials to be available for reference during the public hearing, please submit the presentation or materials no later than 12:00 PM on the last business day prior the PZB meeting (no later than **Monday, May 8, 2023**). Any presentation or materials may be submitted by emailing them to planning@cityofalachua.com .

Should you have any questions, please feel free to contact me at (386) 418-6100, ext. 1603 or via email at ahall@cityofalachua.com.

Sincerely,

Adam Hall, AICP
Principal Planner

c: Kathy Winburn, Planning Director
Justin Tabor, AICP, Principal Planner
File

City of Alachua

MIKE DAROZA
CITY MANAGER

PLANNING & COMMUNITY DEVELOPMENT
DIRECTOR KATHY WINBURN, AICP

February 22, 2023

Sent by electronic mail to wmenadier@menadier.com

William Menadier, P.E.
Menadier Engineering
PO Box 636
Alachua, FL 32616

RE: Project Assistance Team (PAT) Comments for Canvas Church Administration Building Site Plan Application

Dear Mr Menadier:

On February 9, 2023, the City of Alachua received your revised application for a Site Plan submitted on behalf of Canvas Church. The application proposes the construction of a ±8,490 square foot office building with associated site improvements on a ±2.02 acre subject property, located on a Tax Parcel Number 03067-600-000.

The application has been reviewed by the City's Planning Assistance Team (PAT). Upon review of the application and materials, the following insufficiencies must be addressed. A PAT meeting was held on **Tuesday, January 24, 2023** to review these comments.

Please address all insufficiencies in writing and provide an indication as to how they have been addressed by **5:00 PM** on **Wednesday, March 8, 2023**. A total of four (4) copies of the application package, plans, and a digital copy of all materials in PDF format on a CD or sent by emailing a Cloud / FTP link must be provided by this date. Upon receipt of your revised application, Staff will notify you of any remaining insufficiencies which must be resolved, if any, before the item may be scheduled for a public hearing before the PZB. Please note that if Staff determines that the revised submission requires outside technical review by the City, your application may be delayed in order to allow for adequate review time. If all comments are addressed by the resubmission date above, the application may be scheduled for the **April 11, 2023 Planning & Zoning Board (PZB) Meeting**.

Please address the following insufficiencies (begins on next page):

Deficiencies to be Addressed

** Unless otherwise noted, references to code sections are to the City of Alachua Land Development Regulations. **

4. Article 6- Development Standards: Section 6.2, Tree Protection and Landscaping
   d. Perimeter Buffer (Section 6.2.2 (D)(3)).
      ii) Based on the above, the east perimeter buffer requirement has not been met. Easement does not preclude meeting buffer requirement.

NEW COMMENT: Digital copy of submitted plans still reflects original submittal (hard copy appears to be revised). Buffer requirement appears to still not to have been met. The following must be addressed:

- **Parking/ hardscape is located within the required 25' type D landscape buffer.**
- **Perimeter buffer trees must be spaced according to requirement of buffer type (e.g., one canopy tree every 25'), but Section 6.2.2 (D)(3)(b) allows for 33% of the number of required trees to be clustered. The eastern perimeter buffer requires 20 trees, so 7 of these trees may be clustered. It appears that there is an expanse of no trees that would exceed the maximum amount that could be clustered.**
- **The northern most portion of the site is not included on the landscape plan. Scale must be adjusted to show this area and any proposed plantings or additional sheets added.**

iii) Based on the above, the south perimeter buffer requirement has not been met. The property adjacent to the south was developed prior to current landscaping standards and may not meet existing requirements. If it does meet at least 50% of the required landscape perimeter buffer, then the required buffer on the subject property may be reduced by 50%.

NEW COMMENT: Digital copy of submitted plans still reflects original submittal (hard copy appears to be revised). Buffer requirement appears to still not to have been met. Revised plan states that the existing landscape on the parcel located to the south of subject property satisfies the landscape buffer requirement by providing at least 50% of the buffer required, but does not display existing vegetation. Previous plan only identified plantings in this area as "underbrush". Clarify existing vegetation being used towards landscape buffer requirement on the parcel to the south.

7. Article 6- Development Standards: Section 6.8, Business Design Standards
   a. Architectural elevations must be provided that demonstrate conformance with Section 6.8.

NEW COMMENT: Complete building plans are not required at this time. Architectural elevations of all facades are required to demonstrate compliance with Section 6.8.

9. Miscellaneous
   b. Sheet C.4 states that floor area is 4,245 square feet, but this appears to be first floor area only. Please verify that total area of proposed structure is 8,490 square feet.

NEW COMMENT: Some sheets still display proposed square footage as 4,245. All sheets showing floor area of proposed structure must be revised.

If you have any questions regarding the information above, please contact me at 386-418-6100 x 1603 or via e-mail at ahall@cityofalachua.com. We look forward to receiving your revised application.

Sincerely,

Adam Hall, AICP
Principal Planner
cc: Kathy Winburn, AICP, Planning & Community Development Director
Justin Tabor, AICP, Principal Planner
Project File

City of Alachua

MIKE DAROZA
CITY MANAGER

PLANNING & COMMUNITY DEVELOPMENT
DIRECTOR KATHY WINBURN, AICP

January 23, 2023

Sent by electronic mail to wmenadier@menadier.com

William Menadier, P.E.
Menadier Engineering
PO Box 636
Alachua, FL 32616

RE: Project Assistance Team (PAT) Comments for Canvas Church Administration Building Site Plan Application

Dear Mr Menadier:

On December 19, 2022, the City of Alachua received your application for a Site Plan submitted on behalf of Canvas Church. The application proposes the construction of a ±8,490 square foot office building with associated site improvements on a ±2.02 acre subject property, located on a Tax Parcel Number 03067-600-000.

The application has been reviewed by the City's Planning Assistance Team (PAT). Upon review of the application and materials, the following insufficiencies must be addressed. A meeting is scheduled for **10:00 AM** on **Tuesday, January 24, 2023** to review these comments.

Please address all insufficiencies in writing and provide an indication as to how they have been addressed by **5:00 PM** on **Tuesday, February 7, 2023**. A total of four (4) copies of the application package, plans, and a digital copy of all materials in PDF format on a CD or sent by emailing a Cloud / FTP link must be provided by this date. Upon receipt of your revised application, Staff will notify you of any remaining insufficiencies which must be resolved, if any, before the item may be scheduled for a public hearing before the PZB. Please note that if Staff determines that the revised submission requires outside technical review by the City, your application may be delayed in order to allow for adequate review time. If all comments are addressed by the resubmission date above, the application may be scheduled for the **March 14, 2023 Planning & Zoning Board (PZB) Meeting**.

Please address the following insufficiencies (begins on next page):

Deficiencies to be Addressed

** Unless otherwise noted, references to code sections are to the City of Alachua Land Development Regulations. **

1. Comprehensive Plan Consistency Analysis
   a. Policy 2.1.d of the Future Land Use Element not applicable as the property is not zoned or a part of a PD-COMM (Planned Development – Commercial) development.
   b. Application must provide analysis of consistency with Policy 1.3.d of the Future Land Use Element.

2. Concurrency Impact Analysis
   a. Analysis does not demonstrate that the proposed impacts generated by this application will not diminish level of service for potable water, wastewater, and traffic. Analysis must display remaining capacity for these facilities. Impacted traffic segment appears to be Segment 5. Latest Concurrency data is available upon request.

3. Article 6- Development Standards: Section 6.1, Off Street Parking and Loading
   a. Minimum number of parking spaces is 26 spaces (1 space per 330 square feet), which results in a maximum of 33 spaces. With justification this amount may be increased to 39 spaces per Section 6.1.4 (B)(5). Maximum number of spaces is exceeded (84 spaces proposed). Previous discussion included evaluating required amount of parking for Canvas Church plaza located to the south the proposed development site in order to potentially combine parking requirements under Section 6.1.11. It is necessary to provide the analysis demonstrating that the maximum number of spaces will not be exceeded for both parcels or the number of spaces on the administration building must be reduced to not exceed the maximum.
   b. Provide traffic flow arrows on site plan.
   c. Provide detail on how grass parking spaces will be delineated. Wheel stops?
   d. The southwestern-most grass parking space appears to encroach into water retention area.
   e. Provide call out of curb type proposed within City right-of-way for driveway connection.

4. Article 6- Development Standards: Section 6.2, Tree Protection and Landscaping
   a. Tree mitigation
      i) Trees being provided on site for mitigation must be identified on the landscape plan.
      ii) Per Section 6.2.1 (D)(4)(b), up to 25% of the trees required to meet site landscaping, parking lot landscaping, or perimeter buffer landscaping may be counted towards required tree mitigation. Landscape plan currently proposes 18 trees. So 1/4 (5 trees) of those trees may be counted towards required tree mitigation. Additional trees must be provided to meet the remaining mitigation requirements. Staff calculates that the remaining number of trees needed to meet mitigation is 32 trees. (19 regulated trees + 1 31" heritage tree replaced with 10 1.5" trees and 8 2" trees = 37 trees required for mitigation less 5 trees met through landscape requirement = 32 trees). If mitigation trees cannot be provided on-site, Section 6.2.1 (D)(7) allows for off-site tree mitigation payments. This off-site mitigation payment is required to be approved by the City Commission prior to consideration of the site plan application.
   b. Site landscaping
      i) Two additional understory trees required in front of building to meet Section 6.2.2 (D)(1)(c). Palm trees count as understory trees at a rate of 3:1 (three palm trees count as 1 understory tree).
      ii) Row of shrubs needed along east/rear façade of building.
   c. Parking Lot Interior Landscaping and Perimeter Buffer (Section 6.2.2 (D)(2)).
      i) Identify how tree planting areas will be protected in grass parking area.

ii) Per Section 6.2.2 (D)(2)(b)(iv)a parking lot perimeter buffer requires 18 canopy trees, however only 11 provided (440 linear feet of parking lot perimeter buffer = 440/100 = 4.4 x 4 = 17.6 = 18 trees). Seven additional canopy trees required along parking lot perimeter.
iii) Per Section 6.2.2 (D)(2)(b)(iv)b parking lot perimeter buffer requires nine understory trees, however only five have been provided (440 linear feet of parking lot perimeter buffer 440/100= 4.4 x 2 = 8.8 = 9 trees). Four additional understory trees required along parking lot perimeter buffer.
iv) Per Section Per Section 6.2.2 (D)(2)(b)(iv)c parking lot perimeter must have a continuous opaque screen of shrub material adjacent to parking lot buffer. The south and east parking lot areas do not have the required continuous opaque screen of shrub material.

d. Perimeter Buffer (Section 6.2.2 (D)(3)).
i) Section 6.2.2 (D)(3)(c) provides required buffers based on uses adjacent to the proposed development. Per Table 6.2-2, a 25' type D buffer is required along the eastern property line, a 5' type A buffer is required along the western property line, and a 5' type A buffer is required along the southern property line.
ii) Based on the above, the east perimeter buffer requirement has not been met. Easement does not preclude meeting buffer requirement.
iii) Based on the above, the south perimeter buffer requirement has not been met. The property adjacent to the south was developed prior to current landscaping standards and may not meet existing requirements. If it does meet at least 50% of the required landscape perimeter buffer, then the required buffer on the subject property may be reduced by 50%.

5. Article 6 – Development Standards: Section 6.4, Exterior Lighting Standards
a. Maximum lumens exceeded as provided in Section 6.4.4 (B).
b. Identify the following:
i) Lumen output of proposed fixtures
ii) Mounting height of proposed fixtures
iii) Uniformity ratio

6. Article 6- Development Standards: Section 6.6, Infill Standards
a. Provide analysis with Section 6.6.3 regarding neighborhood protection standards.

7. Article 6- Development Standards: Section 6.8, Business Design Standards
a. Architectural elevations must be provided that demonstrate conformance with Section 6.8.

8. Outside Review/ Public Services Comments
a. Please address all comments issued by Rodolfo Valladares, P.E., Public Services Director, and Tom Ridgik, P.E., Engineering Supervisor in a memo dated January 12, 2023 and attached to this letter.
b. The applicant must address the comments provided by Christopher Potts, P.E., of JBPro, Inc., as provided in a letter dated January 5, 2023.

9. Miscellaneous
a. Revise application to clarify that those individual and persons on file with the City to receive notice did receive notice for the neighborhood workshop. The application currently only lists those property owners with 400' as those who received notice.
b. Sheet C.4 states that floor area is 4,245 square feet, but this appears to be first floor area only. Please verify that total area of proposed structure is 8,490 square feet.
c. Provide revised landscape plans in electronic submittal materials.
d. Provide Official Record Book and Page of easement located along eastern property line.
e. Please clarify if a pedestrian connection to the parcel to the south is being considered. If so, please callout location and design of proposed access point.

If you have any questions regarding the information above, please contact me at 386-418-6100 x 1603 or via e-mail at ahall@cityofalachua.com. We look forward to receiving your revised application.

Sincerely,

Adam Hall, AICP
Principal Planner

/attachments

cc: Kathy Winburn, AICP, Planning & Community Development Director
Justin Tabor, AICP, Principal Planner
Project File

City of ALACHUA
the good life community

City of Alachua

MIKE DAROZA
CITY MANAGER

RODOLFO VALLADARES, P.E.
PUBLIC SERVICES DIRECTOR

INTER-OFFICE COMMUNICATION

DATE: **Jan 12, 2023**

TO: **Kathy Winburn, AICP**
Planning & Community Development Director

FROM: **Rodolfo Valladares, P.E.**
Public Services Director
Tom Ridgik, P.E.
Engineering Supervisor

TR 1/12/2023

RE: **Canvas Church Admin Bldg Site Plan**

Public Services has reviewed the subject project (Dec 16, 2022 Documents) and offer the following comments. Review was specific to the Public Services Utilities.

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NO.	COMMENTS
1.	**Comment on Sept 26, 2022 Submittal** **Sheet C1** Parcel # is 03067-600-000. GIS Maps will be forwarded. Under legends, please include "COA CITY OF ALACHUA". **FYI** **Comment on Dec 16th Submittal.** **Approved**
2.	**Comment on Sept 26th, 2022 Submittal** **C4** **Detectable Warning ADA Curb Ramp** Because it is a City road, please provide ramp made of pavers.

NO.	COMMENTS
	Suggest adding note similar to: "ADA CURB RAMP PER FDOT & CITY OF ALACHUA STANDARDS & DETAIL 403. PAVERS SHALL BE REQUIRED" Also, please call-out the road name. **FYI** **Comment on Dec 16th Submittal.** **APPROVED**
3	**Comment on Sept 26, 2022 Submittal** **Sheet C6** As per the Pre-App meeting, the 31% slope is acceptable due to short length of pipe segment. Please add cleanout details (200 & 263) & doghouse manhole details (212, 217, 218) to project. Consider calling-out the details by use of leaders Call out that the wastewater COA End of Maintenance is at the cleanout. **FYI** **Comment on Dec 16th Submittal.** **Approved**
4	**Comment on Sept 26, 2022 Submittal** **Sheet CX** Please complete the drinking water design. As a minimum, include the following: • The new water supply line shall be connected via wet tap. Include applicable text. • Water supply line under the road shall be ductile iron. • Waters service connection to the meter shall be 2-inches, minimum, even though the meter itself may be smaller than this. Applicable COA details are included in the link. • Wire trace the water supply lines, both PVC & ductile iron. • Applicable thrust restraint. • Water Meter and Backflow Preventer. • Call out that COA END OF MAINTENANCE is at the meter. • Show the PUE for the water piping. **FYI**

NO.	COMMENTS
	Comment on Dec 16th Submittal. See new comment. **Approved as Noted.**
5.	**Comment on Sept 26, 2022 Submittal** Please complete the electrical design. Contact COA electrical staff. Show the PUE for electrical. **FYI** **Comment on Dec 16th Submittal.** As per COA electrical staff, the point of connection as shown is not feasible, and thus should be changed. Please contact either Andy Lindsey (352-258-8915) or Billy Shiskin (352-316-8182). Their email contact information is available upon request. For the primary conduit, call out that it is "4-inch PVC". Make sure there is adequate transformer clearance, specifically, from the admin bldg. Coordinate with COA electrical staff. Please **resubmit** Sheet C6. Please **submit** transformer load-side voltage and phase requirements. Please **submit** the load schedule. The above info is necessary for COA to order the transformer.
6.	**Comment on Sept 26th, 2022 Submittal** **COA Standard Details, D2, etc.** Based upon the above comments, please include COA Standard Details in the plans. COA will provide a link so that the design engineer can access COA Standard Details. COA standard details are available in both PDF & CAD format. It is suggested that the CAD-formatted details be added to the plans. As a minimum, please add the following details: 115, 118, 149 200, 212, 217, 218, 263 303, 307, 309, 318, 321A, 321B 403 506

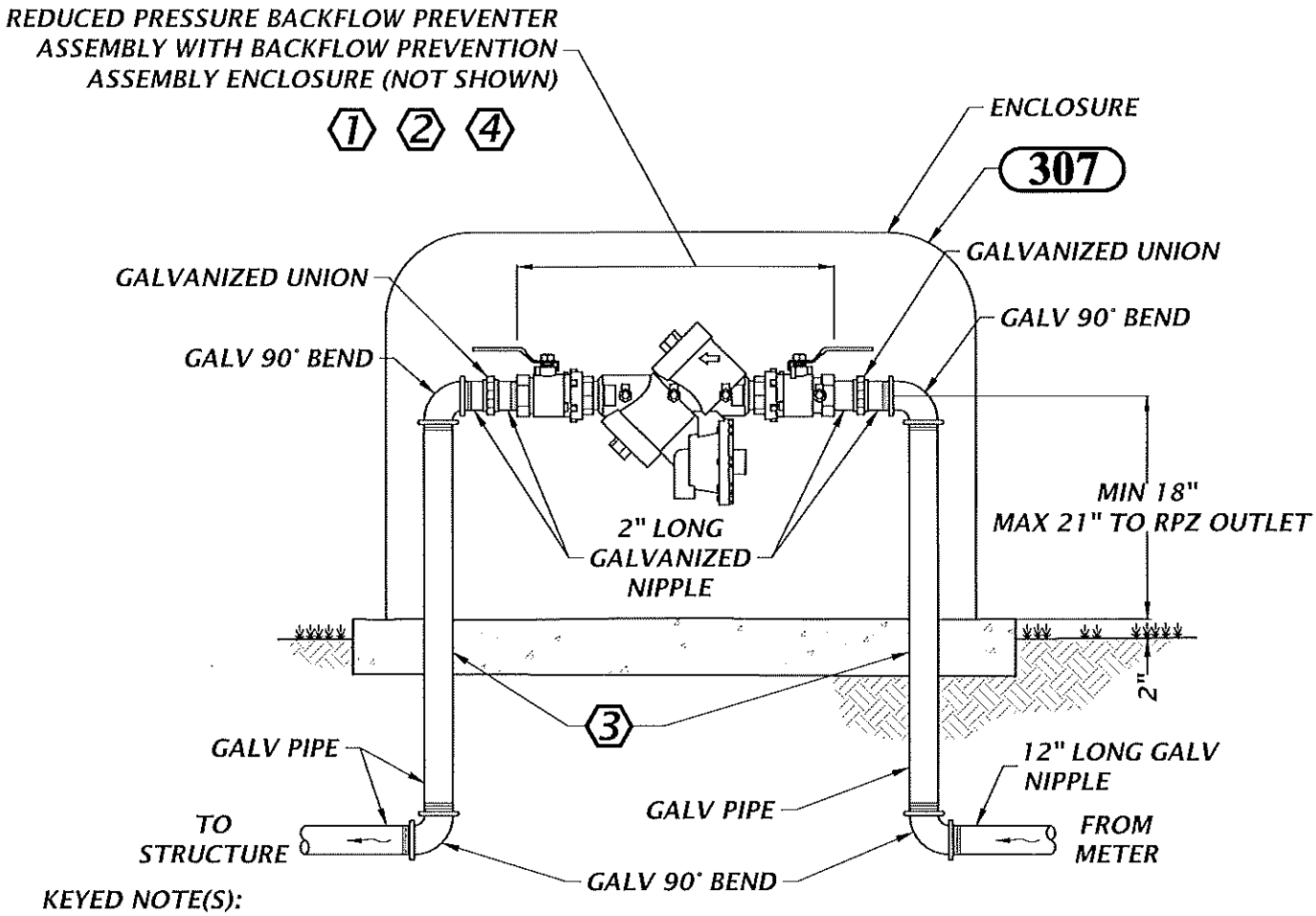
NO.	COMMENTS
	FYI **Comment on Dec 16th Submittal.** See new comment. **Approved as Noted.**
7.	**Comment on Sept 26, 2022 Submittal** **Sheet D1** **GENERAL UTILITY NOTES** Review notes. As a minimum, edit & replace "City of Ocala" with "City of Alachua". Replace Note 1 with the following: "1. WATER AND WASTEWATER SYSTEM SHALL BE CONSTRUCTED IN ACCORDANCE WITH "CITY OF ALACHUA, PUBLIC SERVICES, DESIGN AND CONSTRUCTION MANUAL, LATEST EDITION". Please add the following note: XX. ALL DESIGN DETAILS ARE TYPICAL AND MUST BE USED EVEN IF THE DESIGN DETAIL IS NOT CALLED OUT ON A SPECIFIC SHEET. ALL ASSOCIATED WORK SHALL BE IN ACCORDANCE WITH THE DESIGN DETAILS WHETHER THE DETAILS ARE SPECIFICALLY REFERENCED OR NOT. **ELECTRIC NOTES** Please edit. **COA ELECTRICAL WORK SCOPE** Please add. Draft scope is found in the COA link. **POTABLE WATER SYSTEM NOTES:** Please edit. Also, add the following: XX. PROVIDE A TRACER WIRE SYSTEM FOR THE POTABLE WATER SYSTEM. XX. TRACER WIRE SYSTEM SHALL COMMENCE AT THE POINT OF CONNECTION OF THE EXISTING WATER MAIN. INSTALL ACESS POINT AS PER DETAIL 318. END TRACER WIRE SYSTEM AT THE WATER METER. TRACE BOTH DUCTILE IRON AND PVC WATER PIPING. XX. DURING CONSTRUCTION, FOR EACH WATER METER, PROVIDE A TEMPORARY BARRIER TO PROTECT AGAINST DAMAGE. BARRIER SHALL EITHER CONFORM TO COA DETAIL 324 OR COA APPROVED EQUAL.

NO.	COMMENTS
	XX. WET TAP OF THE EXISTING WATER MAIN SHALL BE DONE BY A SUB-CONTRACTOR PRE-APPROVED BY THE CITY OF ALACHUA. RESTRAIN BOTH ENDS OF THE GATE VALVE. IF REQUIRED. RESTRAIN EXISTING WATER MAIN. SEE DETAIL 149. XX. AS REQUIRED, PROVIDE THRUST RESTRAINT FOR FITTINGS AND VALVES. **SANITARY SYSTEM NOTES** Please add the following: "XX.. DURING CONSTRUCTION, FOR EACH WASTEWATER CLEANOUT, PROVIDE A TEMPORARY BARRIER TO PROTECT AGAINST DAMAGE. BARRIER SHALL EITHER CONFORM TO COA DETAIL 324 OR COA APPROVED EQUAL." **FYI** **Comment on Dec 16th Submittal.** **Approved**
8.	**New Comment on Dec 16th Submittal.** **Sheet C6, Water Supply** Although CoA has previously suggested 2-inch DI pipe under the road, this size is not available. Thus, please change design so that a 4-inch DI pipe casing is directionally drilled under the road. Then install a 2-inch NSF-61 Sch 40 PVC carrier pipe. It is suggested that the above issue be discussed at the forthcoming Planning Meeting. Only one water meter is shown for potable supply. Sheet L002 shows an irrigation water meter. This suggests (& is common practice) that two meters shall be installed. Thus, please show the two water meters on Sheet C6. Replace Detail 115 (single meter) with Detail 118 (dual meter). Show two backflow preventers as well. Please **resubmit** sheet C6.
9	**New Comment on Dec 16th Submittal.** **Sheet L001** CoA requires that tree trunks be at least 10 feet from potable water lines. This is a requirement for the city water supply line terminating at the water meter. It appears that the trunk of AR-1 is at least 10 feet from the water meter. Nevertheless, please add a note by AR-1, similar to: "The distance between the water meter and the tree trunk shall be at least 10 feet."

NO.	COMMENTS
	The water supply line(s) from the water meters(s) are private. Note that the private water supply line may very well be within 10 feet of the tree trunk. The City suggests, but does not require, that the private water line be at least 10 feet from the trunk. Please **resubmit** this sheet.
10	**New Comment on Dec 16th Submittal.** **Sheet C6, Primary Electric** Show the public utility easements (PUEs) on private property for the water supply, gravity wastewater and primary electric, as follows: If the water meter(s) are in the right-of-way, then a PUE is not required. Gravity Wastewater: Show the PUE from the COA End-of-Maintenance cleanout along the private property route of gravity wastewater piping to the doghouse manhole. Primary Electric: Show the PUE for the Primary Electric circuit and the transformer. Please **resubmit** this sheet.
11	**New Comment on Dec 16th Submittal.** **Sheet D1** General Utility Note (GUN) 6: Minimum required COA pipe depth is 36 inches. Thus, on last line of GUN 6, please "48" with "36". General Utility Note (GUN) 14: At end of GUN 14, please add: "CONTRACTOR SHALL PERFORM SOME OF THE ELECTRICAL WORK. SEE COA ELECTRICAL WORK SCOPE BELOW" Potable Water Supply (PWS) Note 15: Please change to: "PROVIDE A TRACER WIRE SYSTEM (TRS) FOR THE POTABLE WATER SYSTEM. TRS SHALL COMMENCE AT THE WET TAP AT THE 12-INCH WATER MAIN AND TERMINATE AT THE WATER METER. INSTALL ACCESS POINT NEAR THE WET TAP AND RIGHT OF WAY AS PER DETAIL 318". Please **resubmit** this sheet.
12	**New Comment on Dec 16th Submittal.** Please add the following details. CAD details will be forwarded. 121, 216, 318, 324 Please **submit** applicable sheet.
13	**New Comment on Dec 16th Submittal.** **Sheet C5**

NO.	COMMENTS
	Please add the following General Note: "1. GROUT BOTTOM OF ALL STORMWATER STRUCTURES AS PER FDOT INDEX 425-001." Please **resubmit** this sheet.
14	**New Comment on Dec 16th Submittal.** **Sheet C1** Please add the General Note 10, as follows: "10. THE PROPERTY OWNER SHALL BE RESPONSIBLE FOR OPERATION AND MAINTENANCE OF ALL COMPONENTS OF THE STORMWATER SYSTEM NOT IN THE RIGHT-OF-WAY. THE CITY OF ALACHUA WILL BE RESPONSIBLE FOR OPERATION AND MAINTENANCE OF THE STORMWATER SYSTEM WITHIN THE RIGHT-OF-WAY." Please **resubmit** this sheet.
15.	**New Comment on Dec 16th Submittal.** **Sheet C6** Near the wet tap valve, please add the following note: "INSTALL COVER/LID FOR VALVE/BOX SIMILAR TO DETAIL 264". Please **resubmit** this sheet.
16	**New Comment on Dec 16th Submittal.** There are CoA water mains on the project side of 147 NW Drive. Has the design engineer considered those as a possible connection point? **FYI**
END OF COMMENTS	

Please advise if you have any questions or require additional information.
cc: Justin Tabor – AICP Principal Planner
Adam Hall – AICP Principal Planner



KEYED NOTE(S):

1. PROVIDE BACKFLOW PREVENTION ASSEMBLY ENCLOSURE. COORDINATE WITH VENDOR TO SELECT ENCLOSURE SIZE SUITABLE FOR INSTALLED BACKFLOW PREVENTER ASSEMBLY.

2. ENCLOSURE VENDOR AND FEATURES:
   - MARINE GRADE ALUMINUM
   - 1.5 INCH INSULATION, 9.0 R VALUE
   - MEANS TO ACCESS ASSEMBLY
   - LOCKABLE
   - MOUNTING HARDWARE
   - COLOR: TAN, UNLESS OTHERWISE NOTED.
   - VENDORS: SAFE T COVER, NASHVILLE, TN; OR EQUAL

3. POUR CONCRETE PAD WITH DIMENSIONS AS PER VENDOR'S RECOMMENDATIONS. MINIMUM THICKNESS OF 4 INCHES.
   - PROVIDE SLEEVES AROUND PIPING

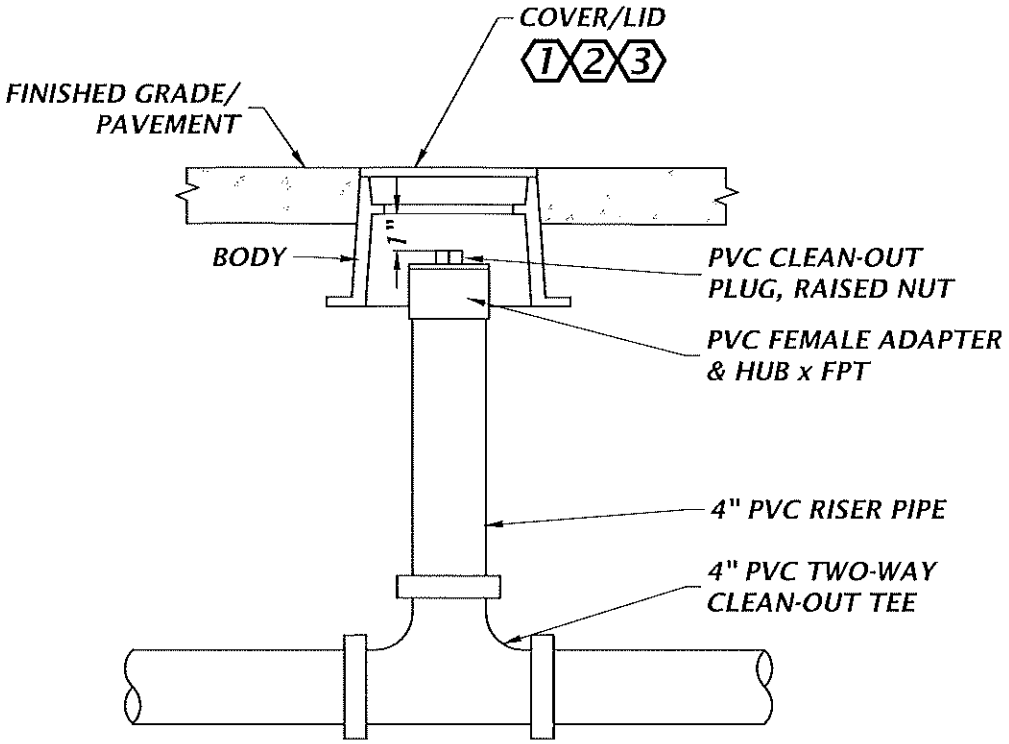
4. BACKFLOW PREVENTER FURNISHED, INSTALLED AND MAINTAINED BY PROPERTY OWNER, NOT COA.

121

3/4" TO 2" BACKFLOW PREVENTER AND ENCLOSURE

NTS

City of ALACHUA public services



KEYED NOTES:

1. HEAVY DUTY LOAD RATING MODEL: SIGMA CORPORATION CO-2610S
2. COVER/LID CAN ALSO ACCOMMODATE 6" CLEAN-OUT
3. PAINT COVER/LID AS PER 307

GENERAL NOTES:

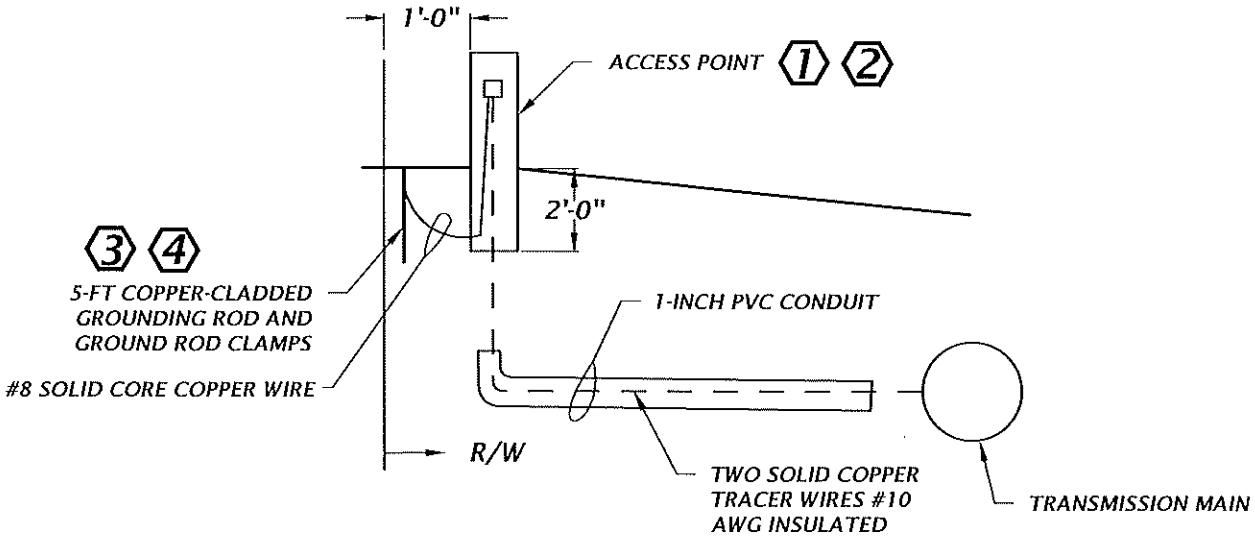
A. REFER TO 200

264

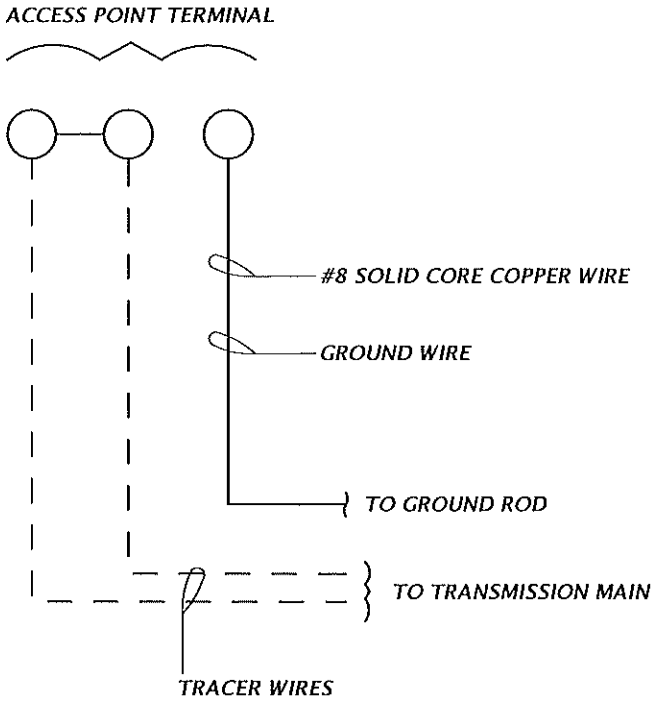
CLEAN-OUT COVER FOR DRIVEWAYS/SIDEWALKS

NTS

City of ALACHUA public services



INTERCONNECT DIAGRAM



GENERAL NOTE(S):

1. THIS DETAIL APPLIES TO WATER, WASTEWATER, OR RECLAIMED WATER TRANSMISSION MAINS.

KEYED NOTE(S):

① PRODUCT: PROMARK CATHODIC PROTECTION TEST-STATION, 3-INCH TEST STATION WITH STANDARD 5 STAINLESS STEEL TERMINALS, PART # PM-TS3.

② COLORS: BLUE FOR POTABLE WATER, GREEN FOR WASTEWATER, PURPLE FOR RECLAIMED WATER.

③ INSTALL ROD SO TOP IS ABOUT 3-INCHES BELOW GRADE.

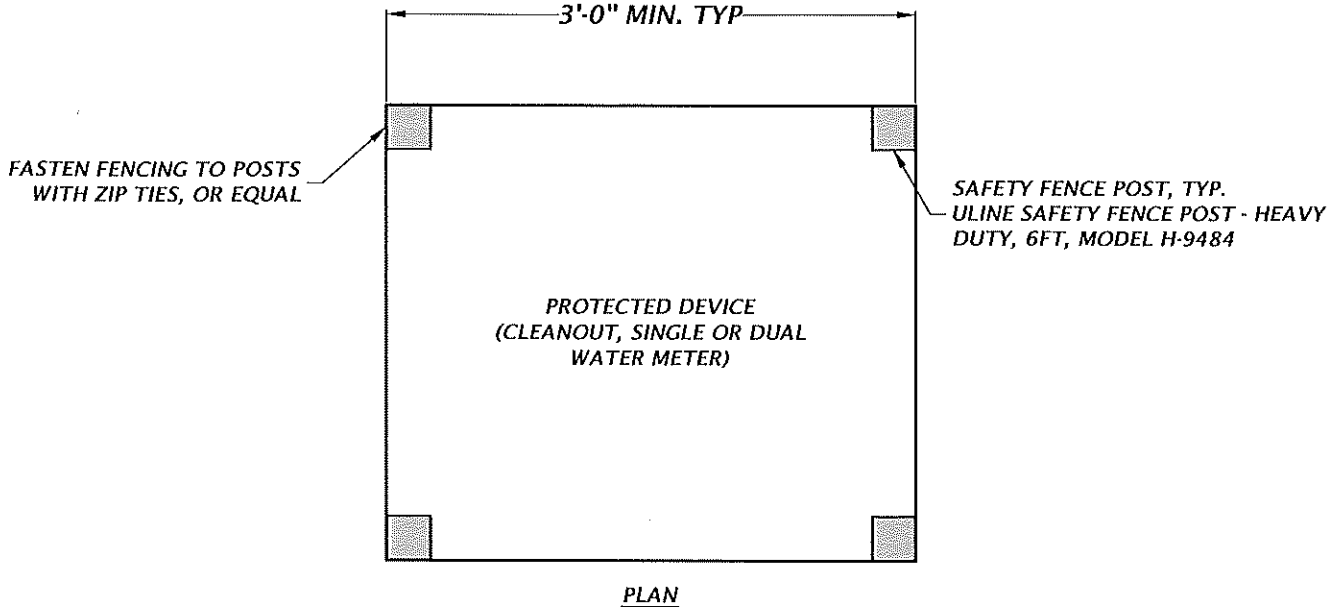
④ DO NOT LOCATE GROUNDING ROD IN PATH OF TRACER WIRE.

318

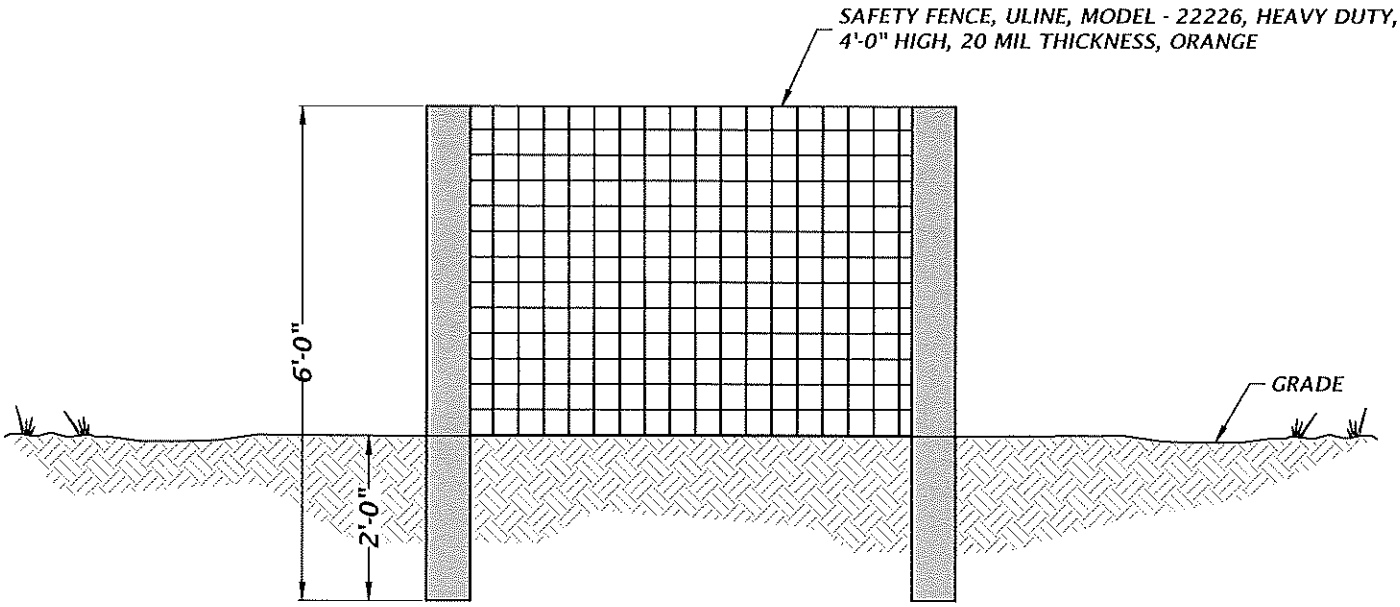
ACCESS POINT FOR TRANSMISSION MAIN

NTS

City of ALACHUA public services



PLAN



GENERAL NOTE(S):

A. PROVIDE TEMPORARY PROTECTIVE FENCE AS SOON AS DEVICE (CLEANOUT, WATER METER BOX AND/OR YOKE BAR) IS INSTALLED.

B. REMOVE FENCE ONCE BLDG HAS RECEIVED CERTIFICATE OF OCCUPANCY (CO).

324

TEMPORARY PROTECTIVE FENCE

NTS

City of ALACHUA public services

JBPro
Civil Engineering | Land Planning
Surveying | Construction Services

Gainesville | St. Augustine
3530 NW 43rd Street
Gainesville, FL 32606

January 5, 2023

Mr. Adam Hall
Planner
City of Alachua
Office of Planning & Community Development
P.O. Box 9
Alachua, FL 32616-0009

Re: Canvas Church Administrative Building

Dear Mr. Hall:

As you requested, we have reviewed the submittal drawings and other materials provided to us for the above referenced project. Our review generated the following comments and recommendations that are outlined below.

Stormwater Report

1. The treatment volume should be 2" rather than 1" as stated in the report.

C1 - Cover Sheet

1. Please note, with the inclusion of the grass parking spaces in the calculations, the proposed site is over the maximum allowable parking spaces.

C4 – Layout Plan

1. Please specify whether Type F curb will be spillout or standard.
2. The top of basin is slightly in conflict with the grassed parking area. Please revise.
3. Will grassed parking areas be denoted with wheel stops or any sort of permanent marking?

C5 – Grading and Drainage Plan

1. Recommend revising the location of the basin overflow spillways to channel water towards 147th Drive rather than in the direction of the existing building.
2. Please show the location of the door of the proposed building and provide a spot elevation at this location.
3. Will roof drains be provided from the administrative building? If so, please show on plans.
4. Please provide spots outside of the building to demonstrate that there will be positive grading away from building and that an 8" drop from finished floor to the proposed grade outside of the building will be demonstrated.
5. Please ensure that all proposed contours are labeled and that they tie into existing grade.
6. Suggest fading back EG. It is a little difficult to differentiate between existing and future grade.

7. Please add several additional spots along the crosswalk area and curb-cut ramps at the entrance of the site. It appears that there may be a low point near the driveway that will need to be modified.
8. Please add additional spots at the grade-break near the right of way line at the entrance to the site.
9. Please show existing spot elevations at the tie in point of the sidewalk to ensure that an appropriate cross slope can be met.
10. Suggest creating a more consistent cross section for the grading of the parking lot.
11. The grate elevation of S-1 in the structure table does not match that of the plan view spot elevation.
12. Suggest raising inverts of S-1 to save cost on the structure.

C6 – Utility Plan

1. Please show the bore pit and receiving pit for the directional drill.

D1 – 5 – Detail Sheets

1. The text of many of the provided details is difficult to see, please revise for clarity.

Christopher Potts, P.E.
Director of Engineering, JBrown Professional Group Inc.

City of Alachua

MIKE DAROZA
CITY MANAGER

PLANNING & COMMUNITY DEVELOPMENT
DIRECTOR KATHY WINBURN, AICP

December 21, 2022

Sent by electronic mail to wmenadier@menadier.com

William Menadier, P.E.
Menadier Engineering
PO Box 636
Alachua, FL 32616

RE: Completeness Review: Canvas Church Administration Building Site Plan Application

Dear Mr. Menadier:

On December 19, 2022, the City of Alachua received your application for a Site Plan submitted on behalf of Canvas Church. The application proposes the construction of a ±8,490 square foot office building with associated site improvements on a ±2.02 acre subject property, located on a Tax Parcel Number 03067-600-000.

According to Section 2.2.6 of the Land Development Regulations (LDRs), upon receipt of an application, a completeness review shall be conducted to determine that the application contains all the necessary information and materials, is in proper form and of sufficient detail, and is accompanied by the appropriate fee. The Planning Department has reviewed the aforementioned application for completeness and finds that the application is **complete, contingent upon additional information being provided**. Please address the following deficiencies no later than **5:00 PM on Thursday, January 5, 2023**.

In accordance with Section 2.2.6(B) of the LDRs, the applicant must correct the deficiencies in order for the application to be deemed complete.

The comments below are based solely on a preliminary review of your application for completeness. An in-depth review of the content of the application will be performed, and the findings of the in-depth review will be discussed at a Project Assistance Team (PAT) Meeting, which will be scheduled after the application is determined to be complete.

Please address the following:

1. **Site Plan Applicant Information**
    a. Application indicates that William Menadier is the applicant/ agent for the submitted application, but the application appears to be signed by the representative for the Owner, Canvas Church. Applicant information must be updated such that the owner is listed as applicant or the application must be signed by the applicant/agent, William Menadier. If the latter option is chosen, an affidavit from the owner authorizing submission of the application on behalf

of the owner by the agent must be submitted. This form can be provided upon request.

2. **Site Plan Attachment #6, Mailing Labels.** One (1) set of mailing labels for all property owners within 400 feet of the subject property and of all persons/organizations registered with the City to receive notices has not been provided.
3. **Site Plan Attachment #7, Neighborhood Meeting Materials.** Provided neighborhood meeting materials provide a copy of the mailing labels, however, these labels do not appear to include those persons and organizations on file with the City to receive notice.

If you have any questions regarding the information above, please contact me at 386-418-6100 x 1603 or via e-mail at ahall@cityofalachua.com.

Sincerely,

Adam Hall, AICP
Principal Planner

c:
Kathy Winburn, AICP, Planning & Community Development Director *(by electronic mail)*
Justin Tabor, AICP, Principal Planner *(by electronic mail)*
Project File

A SITE PLAN FOR:

CANVAS CHURCH
ADMINISTRATION BUILDING

OPEN SPACE CALCULATIONS:

AREA OWNED: 89,602 S.F. (2.06 ACRES)

IMPERVIOUS AREA

CONCRETE PVMT.	1,749 S.F.
ASPHALT PVMT.	12,713 S.F.
OFFICE BLDG	4,245 S.F.
ON-SITE WRA	6,310 S.F.

TOTAL IMPERVIOUS AREA - 25,017 S.F. (27.9%)

OPEN SPACE REQUIRED - 22,401 S.F. (25.0%)

TOTAL OPEN SPACE PROVIDED - 64,585 S.F. (72.1%)

INTERIOR LANDSCAPE CALCULATIONS:

SEE LANDSCAPE & IRRIGATION PLANS FOR CALCULATIONS.

LEGEND

C.M.		CONCRETE MONUMENT
I.R.		IRON ROD
R/W		RIGHT OF WAY
E/P		EDGE OF PAVEMENT
C/L		CENTERLINE
D or	Δ	CENTRAL ANGLE
R		RADIUS
L		ARC LENGTH
LC		LENGTH OF CHORD
CB		CHORD BEARING
SEC.		SECTION
TWP.		TOWNSHIP
RGE.		RANGE
(P)		PLAT MEASUREMENT
(F)		FIELD MEASUREMENT
		UTILITY POLE AND GUY ANCHOR
		OVERHEAD WIRES
		FENCE
CONC.		CONCRETE
		TREE (SEE TREE SCHEDULE)
75		GROUND CONTOUR
T.B.M.		TEMPORARY BENCHMARK
F.F.		FINISH FLOOR
ELEV.		ELEVATION
INV.		INVERT
ES-1		EXISTING STRUCTURE
RS-1		REMOVED STRUCTURE
CMP		CORRUGATED METAL PIPE
RCP		REINFORCED CONCRETE PIPE
C.O.		CLEAN-OUT
G.I.		GREASE INTERCEPTOR
PVC		POLYVINYL CHLORIDE
COA		CITY OF ALACHUA

PARKING CALCULATIONS

OFFICE BUILDING PARKING SPACES REQUIRED:
1 SPACE / 330 S.F.
(1 SPACE / 330 S.F.) x 8,490 S.F. = 26 SPACES

MAXIMUM PARKING ALLOWED: 125% OF REQUIRED
26 SPACES x 1.25 = 33 SPACES

PARKING SPACES PROVIDED:
PAVED PARKING = 28 SPACES
OVERFLOW GRASS PARKING = 56 SPACES
TOTAL = 84 SPACES

HANDICAP PARKING REQUIRED:
1 SPACE/25 SPACES
(1 SPACE / 25 SPACES) x 26 SPACES = 2 SPACES

HANDICAP PARKING PROVIDED: 2 SPACES

BICYCLE PARKING SPACES REQUIRED:
1 SPACE/10 REQ'D SPACES
(1 SPACE / 10 SPACES) x 26 = 3 BICYLCE SPACES

BICYLE PARKING PROVIDED: 3 SPACES

TRAFFIC STATEMENT:

PROPOSED DEVELOPMENT

GENERAL OFFICE (ITE CODE 710)
PER 1,000 S.F. GROSS FLOOR AREA
X = (4,245 x 2 FLOORS) / 1,000 = 8.49

WEEKDAY
FITTED CURVE EQUATION: Ln(T) = 0.97Ln(X) + 2.50
T = 97.00

TRIP DISTRIBUTION: 50% ENTER / 50% EXIT
ENTERING: 49 VTPD
EXITING: 47 VTPD

A.M. PEAK HOUR (7 am - 9 am)
FITTED CURVE EQUATION: T = 0.94(X) + 26.49
T = 34.47 VTPH

TRIP DISTRIBUTION: 86% ENTER / 14% EXIT
ENTERING: 30 VTPH
EXITING: 5 VTPH

P.M. PEAK HOUR (4 pm - 6 pm)
FITTED CURVE EQUATION: Ln(T) = 0.95Ln(X) + 0.36
T = 10.93

TRIP DISTRIBUTION: 16% ENTER / 84% EXIT
ENTERING: 2 VTPH
EXITING: 9 VTPH

MAINTENANCE PRACTICE AND SCHEDULE INSTRUCTIONS

MAINTENANCE RESPONSIBILITIES:

THIS PROJECT HAS BEEN DESIGNED TO PROVIDE SUITABLE REMOVAL OF STORM WATER FROM THE PROJECT USE AREA. THE PERMITTED RETENTION BASIN WAS SIZED TO MEET BOTH LOCAL AND STATE REQUIREMENTS. TO ASSURE PROPER FUNCTIONING OF THE FACILITIES AFTER COMPLETION OF CONSTRUCTION, THE FOLLOWING RECOMMENDATIONS ARE SUGGESTED:

1. ASPHALT PAVEMENT
- A. AFTER COMPLETION OF CONSTRUCTION, THE INSIDE EDGES OF ALL TURNING RADII SHALL BE MONITORED TO ASSURE NO POTHOLES, ETC. OCCUR BEHIND THE CURBING.
- B. ALL PAVEMENT SHALL BE MONITORED TO ASSURE NO FAILURES OCCUR. IF A HOLE DEVELOPS, CUT A SQUARE EDGE AROUND FAILURE AND REPAIR WITH FULL DEPTH OF ASPHALT.
- C. ASPHALT PAVEMENT SHALL BE CLOSELY MONITORED TO ASSURE NO FUEL SPILLAGE OCCURS THAT WOULD DESTROY BOTH PAVEMENT AND ALSO GRASS IN THE RETENTION BASIN. IF A SPILL DOES OCCUR, FLOOD IMMEDIATELY WITH LARGE VOLUMES OF WATER.
- D. REPAIR ANY BROKEN CURBING IMMEDIATELY.

2. CULVERTS
- A. ALL CULVERTS MUST BE MAINTAINED TO ASSURE COMPLETE FULL VOLUME. IF THE ENDS BECOME CRUSHED OR SEDIMENT BUILDS UP IN THE CULVERTS, REPAIR AND/OR CLEAN IMMEDIATELY.
- B. ALL DRAINAGE CULVERTS SHOULD BE INSPECTED QUARTERLY AND CLEANED TO ASSURE FULL VOLUME CAPACITY.

3. GRATE INLETS
- A. MAKE SURE GRATES ARE NOT CLOGGED WITH DEBRIS AFTER EACH RAINSTORM.
- B. MAKE QUARTERLY CHECKS OF INTERIOR OF CONCRETE INLET AND REMOVE ANY SEDIMENT BUILDUP THAT OCCURRED.
- C. ANY BROKEN GRATES OVER THE INLETS MUST BE REPLACED IMMEDIATELY.

SECTIONS 10 & 15, TOWNSHIP 8 S., RANGE 18 E.

LOCATION SKETCH

DRAINAGE SUMMARY:

THE CANVAS CHURCH - ADMINISTRATION BUILDING PROJECT PROPOSES THE DEVELOPMENT OF TWO STORY 4,245 S.F. OFFICE BUILDING WITH ASSOCIATED INFRASTRUCTURE. STORMWATER RUNOFF WILL BE COLLECTED BY DITCH BOTTOM INLETS, YARD DRAINS, AND DRAINAGE SWALES AND CONVEYED TO THE PROPOSED ON-SITE DRY DRAINAGE RETENTION POND. THIS DRY RETENTION POND WILL TREAT, ATTENUATE, AND RETAIN THE VOLUME GENERATED BY THE 100-YEAR STORM EVENTS. THE CRITICAL STORM EVENT IS THE 100-YEAR / 8-HOUR STORM. THIS SYSTEM IS DESIGNED IN ACCORDANCE WITH THE CITY OF ALACHUA AND SUWANNEE RIVER WATER MANAGEMENT DISTRICT.

INDEX

SHEET NO.	CONTENTS
C1	COVER SHEET
C2.1	BOUNDARY & TOPOGRAPHIC SURVEY (1 OF 2)
C2.2	BOUNDARY & TOPOGRAPHIC SURVEY (2 OF 2)
C3	DEMOLITION & EROSION CONTROL PLAN
C4	LAYOUT PLAN
C5	GRADING & DRAINAGE PLAN
C6	UTILITY PLAN
C7	WATER RETENTION AREA DETAILS
C8	PHOTOMETRIC PLAN
D1	UTILITY NOTES
D2	CITY GENERAL DETAILS (1 OF 4)
D3	CITY GENERAL DETAILS (2 OF 4)
D4	CITY GENERAL DETAILS (3 OF 4)
D5	CITY GENERAL DETAILS (4 OF 4)
L001	LANDSCAPE PLAN
L002	IRRIGATION PLAN
L003	LANDSCAPE DETAILS
L004	IRRIGATION DETAILS

48 HOURS BEFORE YOU DIG
CALL SUNSHINE
1-800-432-4770
IT'S THE LAW IN FLORIDA

PROJECT NUMBER: 2022-08-001

STATEMENT OF PROPOSED USE:

THE PROJECT CONSISTS OF AN APPROXIMATE 9,000 SF ADMINISTRATIVE BUILDING FOR CANVAS CHURCH. THE BUILDING WILL INCLUDE A RECEPTION AREA, CONFERENCE ROOM, PRIVATE MEETING ROOMS, AND EXECUTIVE OFFICE SUITES TO BE USED BY CHURCH STAFF.

SITE DATA:

PROJECT NAME: CANVAS CHURCH - ADMINISTRATION BUILDING

CONTACT: J. MARK JOHNS

OWNER: CANVAS CHURCH FL, INC.
PO BOX 219
ALACHUA, FL 32616

PROJECT ADDRESS: TBD

TOTAL PARCEL AREA: 89,602 S.F. (2.06 ACRES)

ZONING: COMMERCIAL INTENSIVE (CI)

PARCEL NO.: 03067-600-000

BUILDING HEIGHT:
ALLOWED: 65 FT
PROPOSED: 30 ± FT

FLOOR AREA RATIO:
ALLOWED: 75%
PROVIDED:
FIRST FLOOR - 4,245 S.F.
SECOND FLOOR - 4,245 S.F.
F.A.R. = 8,490 / 89,602 = 0.0947 = 9.47%

BUILDING SETBACKS ALLOWED:
FRONT - 20 FT
SIDE - 0 FT
REAR - 15 FT

BUILDING SETBACKS PROVIDED:
FRONT - 20.5'
SIDE - 27.5'
REAR - 51.6'

PROJECT WATER AND SEWER DEMANDS:

CANVAS CHURCH - ADMINISTRATION BLDG:

SANITARY SEWER DEMAND
15 GPD / 100 S.F.
(15 GPD / 100 S.F.) x (8,490 S.F.) = 1,274 GPD

WATER DEMAND - 1.20 x SEWER DEMAND
1.20 x 1,274 GPD = 1,529 GPD

GENERAL NOTES:

1. ALL AREAS DISTURBED BY CONSTRUCTION OF THIS PROJECT WHICH ARE NOT OTHERWISE PAVED SHALL BE IMMEDIATELY SODDED FOLLOWING FINAL GRADING. ALLOW FOR THICKNESS OF SOD WITH A 2-INCH UNDERCUT. SOD SHALL BE ARGENTINA BAHIA UNLESS OTHERWISE NOTED ON LANDSCAPE PLAN, AND SHALL BE REGULARLY WATERED BY THE CONTRACTOR THROUGHOUT CONSTRUCTION DURATION.

2. ALL CONCRETE SHALL BE 2500 p.s.i. - 28 DAY STRENGTH, UNLESS OTHERWISE NOTED.

3. TO PREVENT EROSION DURING CONSTRUCTION, SILT FENCING SHALL BE INSTALLED AS INDICATED ON THE DEMOLITION & EROSION CONTROL PLANS AND MAINTAINED UNTIL THE COMPLETION OF ALL SITE CONSTRUCTION.

4. ALL STRIPING SHALL BE 6" WIDE TRAFFIC PAINT, UNLESS OTHERWISE INDICATED, APPLIED WITH DOUBLE COAT A MINIMUM OF 24 HOURS APART AND IN ACCORDANCE WITH THE MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES AND FDOT DESIGN STANDARDS; LATEST EDITIONS. HANDICAPPED MARKINGS AND HANDICAPPED SIGNS SHALL CONFORM WITH FDOT'S FTP-20-06, FTP-22-06 AND STANDARD PLANS 711-001.

5. ALL TRAFFIC CONTROL DEVICES SHALL BE PER THE MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES (MUTCD), LATEST EDITION. THE CONTRACTOR SHALL BE RESPONSIBLE FOR CORRECTING ANY DAMAGE TO EXISTING IMPROVEMENTS AT NO COST TO THE CITY OF ALACHUA.

6. ALL CONSTRUCTION TRAFFIC SHALL ENTER AND EXIT THE SITE FROM THE GRAVEL CONSTRUCTION ENTRANCE SHOWN ON THE DEMOLITION & EROSION CONTROL PLANS.

7. IRRIGATION SHALL BE PROVIDED FOR 100% OF THE SITE'S OPEN SPACE THROUGH THE ESTABLISHMENT PERIOD. SEE LANDSCAPE AND IRRIGATION PLANS.

8. LIGHTING SHALL BE DESIGNED TO PREVENT ANY GLARE OR EXCESSIVE LIGHT ON ADJACENT PROPERTY OR ROADWAYS.

9. ALL STORMWATER MANAGEMENT SYSTEMS SHALL BE COMPLETED PRIOR TO THE CONSTRUCTION OF IMPERVIOUS AREA.

10. THE PROPERTY OWNER SHALL BE RESPONSIBLE FOR OPERATION AND MAINTENANCE OF ALL COMPONENTS OF THE STORMWATER SYSTEM NOT IN THE RIGHT-OF-WAY. THE CITY OF ALACHUA WILL BE RESPONSIBLE FOR OPERATION AND MAINTENANCE OF THE STORMWATER SYSTEM WITHIN THE RIGHT-OF-WAY.

ENGINEER'S CERTIFICATE:

I HEREBY CERTIFY THAT THIS PLAN IS DESIGNED IN ACCORDANCE WITH THE APPLICABLE REQUIREMENTS OF THE CITY OF ALACHUA LAND DEVELOPMENT REGULATIONS.

WILLIAM A. MENADIER
PROFESSIONAL ENGINEER
FLORIDA REGISTRATION NO. 74581

DATE	REVISIONS
2-24-23	REVISED PER CITY STAFF COMMENTS DATED FEBRUARY 22, 2023
2-7-23	REVISED PER CITY STAFF COMMENTS DATED JANUARY 23, 2023
1-31-23	REVISED PER SRWMD STAFF COMMENTS DATED JANUARY 27, 2023

William A. Menadier, ME, PE
Fl. Reg. No. 74581
Wmenadier@menadier.com

MENADIER ENGINEERING
PO Box 636 | Alachua, Florida 32616 | Ph. (850) 974 - 0162 | www.menadier.com

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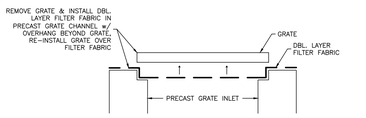
A SITE PLAN FOR:
CANVAS CHURCH
ADMINISTRATION BUILDING
CITY OF ALACHUA
Cover Sheet

JOB No.
2022-08-001

DATE:
2-24-23

SCALE:

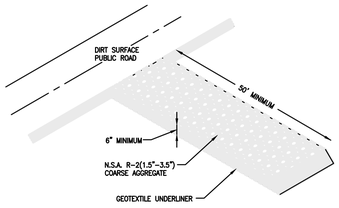
C1



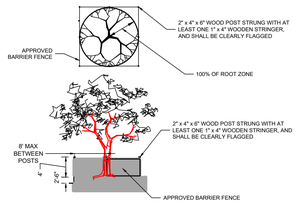
NOTES:

1. REMOVE ANY SEDIMENT BUILD-UP ON TOP OF FILTER FABRIC AFTER EVERY RAINSTORM.
2. BE SURE TO REMOVE FILTER FABRIC UPON COMPLETION OF NEW PAVEMENT, ALL SODDING AND LANDSCAPING.

INLET PROTECTION DETAIL



CONSTRUCTION ENTRANCE DETAIL
N.T.S.



TREE PROTECTION DETAIL
N.T.S.

SCALE: 1" = 20'

DEMOLITION NOTES:

1. PRIOR TO ANY DEMOLITION, THE CONTRACTOR SHALL HAVE ALL ON-SITE UTILITIES LOCATED.

2. ALL CONSTRUCTION VEHICLES SHALL ENTER THE PROJECT AREA VIA THE GRAVEL CONSTRUCTION ENTRANCE. THERE SHALL BE NO CONSTRUCTION ACTIVITIES, MACHINERY, OR VEHICLES BEYOND THE CONSTRUCTION BARRIER FENCE.

3. ALL EXISTING SANITARY SEWER SERVICES, GREASE TRAPS, MANHOLES, CLEAN-OUTS AND WATER LINES SHALL BE PROTECTED.

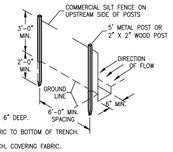
4. THE CONTRACTOR SHALL PERIODICALLY SWEEP EXISTING ON-SITE PAVED SURFACES AS WELL AS ALL ABUTTING CITY STREETS, COUNTY ROADS, AND STATE HIGHWAYS TO KEEP THOSE SURFACES IN A SUBSTANTIALLY SEDIMENT-FREE CONDITION. SWEEPING SHALL BE DONE ON A PERIODIC, AS-NEEDED BASIS THROUGHOUT THE WORK WEEK INCLUDING, MOST IMPORTANTLY, AFTER EVERY RAIN EVENT AND EVERY FRIDAY AFTERNOON PRIOR TO CEASING WORK FOR THE WEEK.

5. ALL MATERIALS, MACHINERY, AND VEHICLES SHALL BE STORED ON-SITE IN AN ORDERLY, ORGANIZED FASHION.

6. CONTRACTOR SHALL DEVELOP AND IMPLEMENT A PLAN TO ASSURE THAT ALL WASTE, SUCH AS DISCARDED BUILDING MATERIALS, CONCRETE TRUCK WASH-OUT, CHEMICALS, LITTER AND SANITARY WASTE, ARE PROPERLY CONTROLLED WHILE ON-SITE AND TRANSPORTED AND DISPOSED OF (OFF-SITE) IN ACCORDANCE WITH ALL APPLICABLE LOCAL, STATE AND FEDERAL REGULATIONS. NO WASTE MATERIALS OF ANY KIND ARE PERMITTED TO BE BURIED ON-SITE OR DISCHARGED TO SURFACE WATERS OF THE STATE OR TO THE CITY STORM WATER SYSTEM.

TREES TO BE REMOVED:

1. 20" PINE
2. 20" & 11" PINE
3. 23" LAUREL OAK
4. 22" & 13" LAUREL OAK
5. 25" LAUREL OAK
6. 16" LAUREL OAK
7. 14" LAUREL OAK
8. 22" CHERRY LAUREL
9. 27" PINE
10. 8" CHERRY LAUREL
11. 15" LAUREL OAK
12. 18" LAUREL OAK
13. 23" LAUREL OAK
14. 19" LAUREL OAK
15. 11" CHERRY LAUREL
16. 14" LAUREL OAK
17. 19" LAUREL OAK
18. 19" LAUREL OAK
19. 31" LAUREL OAK
20. 27" LAUREL OAK
21. 20" LAUREL OAK
22. 24" LAUREL OAK
23. 16" & 6" CHERRY LAUREL
24. 12" HACKBERRY
25. 13" LAUREL OAK
26. 12", 11", 6", & 6" CAMPHER
27. 11" LIVE OAK
28. 16" PINE
29. 21" LAUREL OAK
30. 17" LAUREL OAK



TYPE IV SILT FENCE DETAIL
N.T.S.

WARD AND WARD
03067-060-001
ZONING: (RSF-3) RESIDENTIAL, SINGLE-FAMILY

CURTIS, NATRON
03067-004-002
ZONING: (RSF-3) RESIDENTIAL, SINGLE-FAMILY

LOWES HOME CENTERS, INC.
03067-006-010
ZONING: (CI) COMMERCIAL, INTENSIVE

EDWARDS, VELMA
03531-010-000
ZONING: (RSF-3) RESIDENTIAL, SINGLE-FAMILY

CANVAS CHURCH FL, INC.
03067-001-001
ZONING: (CI) COMMERCIAL, INTENSIVE

SITE BENCHMARK
SET 1/2" STEEL ROD & CAP
STAMPED "TRAV PT LB 5075"
ELEVATION = 107.35' NAVD 88

SITE BENCHMARK
SET 1/2" STEEL ROD & CAP
STAMPED "TRAV PT LB 5075"
ELEVATION = 107.35' NAVD 88

NW 147th DRIVE

SAW-CUT & REMOVE EXIST. TYPE 'F' CURB

SAW-CUT & REMOVE EXIST. CONC. WALK

GRAVEL CONSTRUCTION ENTRANCE (SEE DETAIL)

TREE TO BE REMOVED (TYP)

TREE PROTECTION BARRIER (SEE DETAIL)

SILT FENCE (SEE DETAIL)

CONSTRUCTION STAGING & STORAGE AREA

MENADIER ENGINEERING
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REVISIONS	DATE

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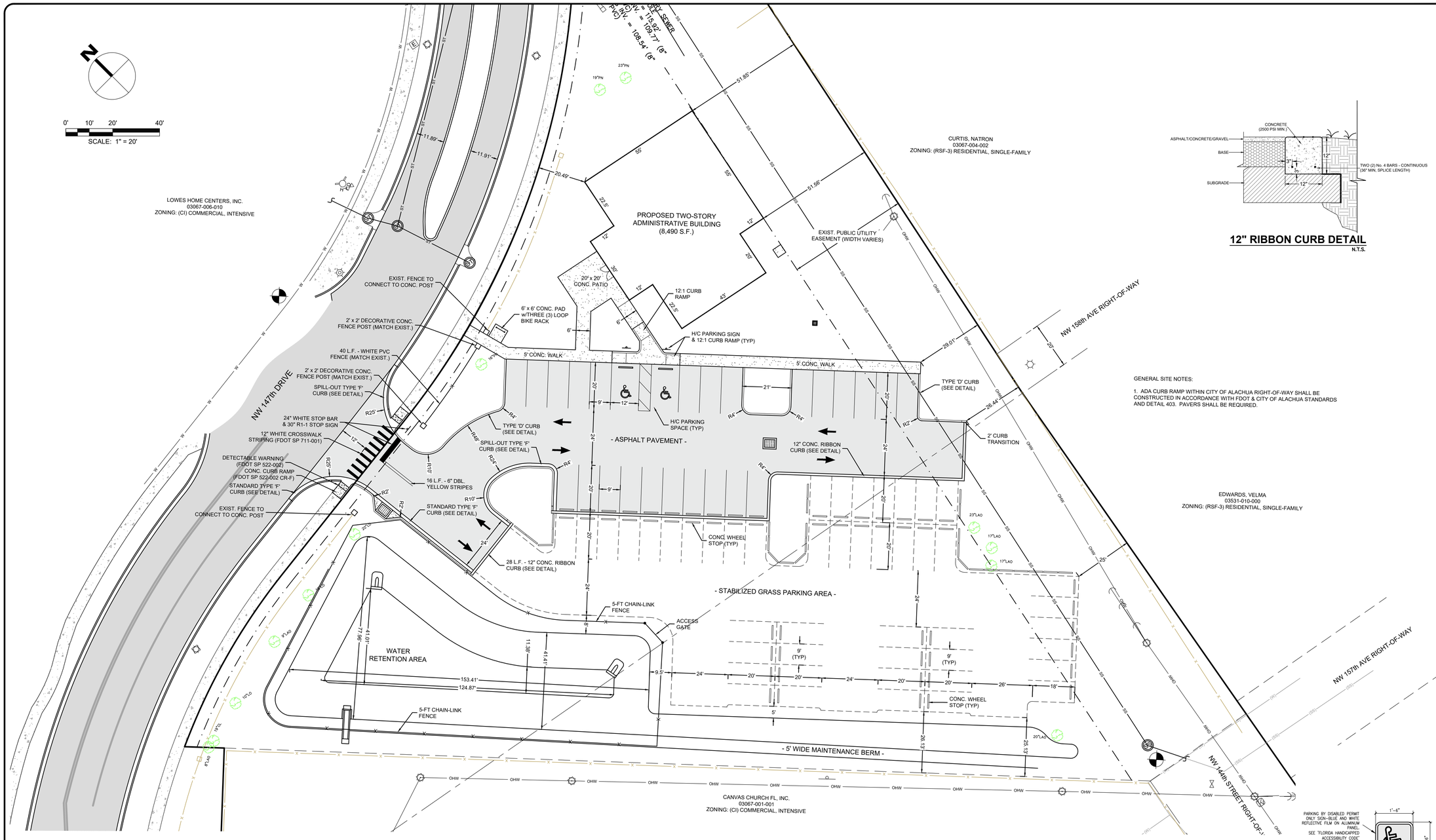
A SITE PLAN FOR:
CANVAS CHURCH
ADMINISTRATION BUILDING
CITY OF ALACHUA
Demolition & Erosion Control Plan

JOB No.
2022-08-001

DATE:
2-24-23

SCALE:
1" = 20'

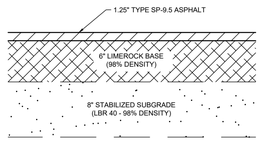
C3



12" RIBBON CURB DETAIL
N.T.S.

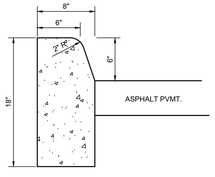
GENERAL SITE NOTES:

1. ADA CURB RAMP WITHIN CITY OF ALACHUA RIGHT-OF-WAY SHALL BE CONSTRUCTED IN ACCORDANCE WITH FDOT & CITY OF ALACHUA STANDARDS AND DETAIL 403. PAVERS SHALL BE REQUIRED.

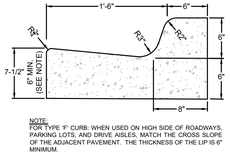


ON-SITE PAVEMENT SECTION

NOTES:
1. 10" LIMEROCK BASE w/ 2 LIFTS @ 98% DENSITY OVER COMPACTED SUBGRADE MAY BE SUBSTITUDED FOR STABILIZED SUBGRADE
2. THERE SHALL BE NO UNSUITABLE MATERIALS WITHIN 24" BELOW THE LIMEROCK BASE.

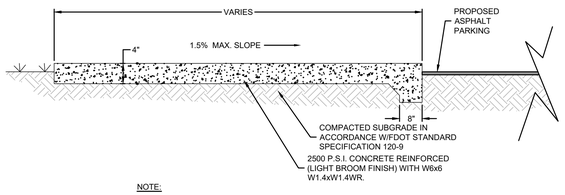


TYPE "D" CURB



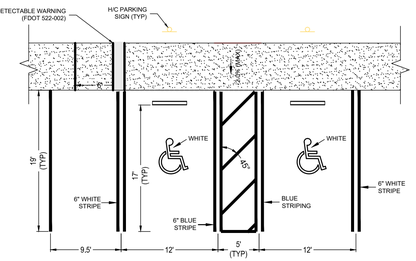
NOTE:
FOR TYPE 'F' CURB: WHEN USED ON HIGH SIDE OF ROADWAYS, PARKING LOTS, AND DRIVE AISLES, MATCH THE CROSS SLOPE OF THE ADJACENT PAVEMENT. THE THICKNESS OF THE LIP IS 6" MINIMUM.

FDOT TYPE "F" CURB
N.T.S.

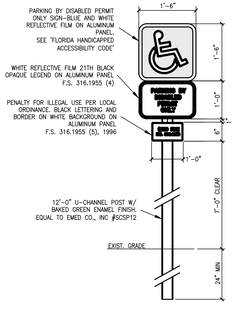


NOTE:
1. REFER TO FDOT STANDARD PLANS 522-001 FOR CONTROL & EXPANSION JOINTS.
2. ALL SIDEWALKS SHALL MEET ADA STANDARDS.

CONCRETE SIDEWALK DETAIL
N.T.S.



TYPICAL STRIPING AND PARKING DIMENSIONS FOR PERPENDICULAR PARKING
N.T.S.



H/C PARKING SIGN
N.T.S.

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REVISIONS
DATE

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A SITE PLAN FOR:
CANVAS CHURCH
ADMINISTRATION BUILDING
CITY OF ALACHUA
Layout Plan

JOB No.
2022-08-001
DATE:
2-24-23
SCALE:
1" = 20'

C4

0' 10' 20' 40'
SCALE: 1" = 20'

STORM MANHOLE
NRE = 114.24
NE INV. 108.41' (30" HDPE)
SW INV. = 108.31' (30" HDPE)

STORM MANHOLE
NRE = 109.48
NE INV. 103.38' (30" HDPE)
SE INV. = 103.59' (18" HDPE)
NW INV. = 103.09' (30" HDPE)

CURB INLET
TOP = 109.74
SE INV. = 102.99' (30" HDPE)
NW INV. = 102.88' (30" HDPE)

CURB INLET
NRE = 110.04
NW INV. = 105.11' (18" HDPE)

LOWES HOME CENTERS, INC.
03067-006-010
ZONING: (CI) COMMERCIAL, INTENSIVE

SITE BENCHMARK
SET 1/2" STEEL ROD & CAP
STAMPED "TRAV PT LB 5075"
ELEVATION = 107.35' NAVD 88

NW 147th DRIVE

WARD AND WARD
03067-060-001
ZONING: (RSF-3) RESIDENTIAL, SINGLE-FAMILY

CURTIS, NATRON
03067-004-002
ZONING: (RSF-3) RESIDENTIAL, SINGLE-FAMILY

PROPOSED TWO-STORY
ADMINISTRATIVE BUILDING
(8,490 S.F.)
F.F. ELEV. 112.00

H/C PARKING

GRADE BREAK

S-1
TYPE 'E' INLET
GRATE ELEV. 109.18
12" N.E. INV. 100.50
15" S.W. INV. 99.80

55 L.F. - 12" HDPE @ 10.91%

YD-1
12x10 NYLOPLAST YARD DRAIN w/H-10
PEDESTRIAN GRATE ELEV. 110.50
12" S.W. INV. 106.50

S-2
TYPE 'E' INLET
GRATE ELEV. 106.20
15" S.E. INV. 99.35

30 L.F. - 15" HDPE @ 0.50%

119 L.F. - 15" HDPE @ 0.50%

EDWARDS, VELMA
03531-010-000
ZONING: (RSF-3) RESIDENTIAL, SINGLE-FAMILY

NOTICE:

CONTRACTOR SHALL GROUT BOTTOM OF ALL STORMWATER STRUCTURES PER FDOT STANDARD PLANS 425-001.

5-FT CHAIN-LINK FENCE

DENOTES APPROX. SOIL BORING LOCATION (SEE SHEET C7)

ACCESS GATE

WATER RETENTION AREA
BTM. ELEV. 99.00

ALUMINUM SKIMMER (FDOT SP 425-070)

3:1 S/S (SODDED)

3:1 B/S (SODDED)

15" CONC. M.E.S. OUTLET INV. 99.20 (SOD BTM. 5' MIN. BEYOND OUTLET)

TOP OF SWALE ELEV. 104.00

5' WIDE MAINTENANCE BERM (ELEV. 104.00)

2' WIDE EMERGENCY CONC. OVERFLOW WEIR (ELEV. 103.00)

CANVAS CHURCH FL, INC.
03067-001-001
ZONING: (CI) COMMERCIAL, INTENSIVE

SITE BENCHMARK
SET 1/2" STEEL ROD & CAP

MATCH EXIST. EDGE OF PVMT.

SPT-1

SPT-2

REVISIONS | DATE

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A SITE PLAN FOR:
CANVAS CHURCH
ADMINISTRATION BUILDING
CITY OF ALACHUA
Grading & Drainage Plan

JOB No.: 2022-08-001

DATE: 2-24-23

SCALE: 1" = 20'

C5

MANHOLE
TOP = 118.78'
NE INV. = 110.81' (8" PVC)
N INV. = 110.96' (8" PVC)
S INV. = 110.69' (8" PVC)
NW INV. = 110.88' (8" PVC)

N

0' 15' 30' 60'
SCALE: 1" = 30'

WARD AND WARD
03067-060-001
ZONING: (RSF-3) RESIDENTIAL, SINGLE-FAMILY

SANITARY SEWER MANHOLE
NE INV. = 115.90'
N INV. = 109.77' (8" PVC)
S INV. = 108.54' (8" PVC)

EXIST. 8" PVC SEWER MAIN @ 4.7% ±

SANITARY SEWER DOGHOUSE MANHOLE (COA DETAILS 212, 217, & 218)
TOP ELEV. 113.00
8" N. INV. 102.9± (EXIST.)
6" W. INV. 104.90 (PROPOSED)
8" S. INV. 102.8± (EXIST.)

CURTIS, NATRON
03067-004-002
ZONING: (RSF-3) RESIDENTIAL, SINGLE-FAMILY

5' x 5' PROPOSED PUBLIC UTILITY EASEMENT (PUE)

NOTE:

THERE IS AN EXISTING PUBLIC UTILITY EASEMENT (WIDTH VARIES) FOR EXISTING AND PROPOSED UTILITIES WITHIN THIS AREA.

EXISTING 12" PVC WATER MAIN

EXISTING FIRE HYDRANT ASSEMBLY

INSTALL COVER/LID FOR VALVE/BOX SIMILAR TO CITY DETAIL 264

LOWES HOME CENTERS, INC.
03067-006-010
ZONING: (CI) COMMERCIAL, INTENSIVE

APPROXIMATE BORE RECEIVING PIT LOCATION

12" x 2" TAPPING SLEEVE & 2" VALVE (WET TAP)

CONTRACTOR SHALL SAW-CUT & REMOVE CONCRETE, AS NECESSARY, FROM NEAREST CONSTRUCTION JOINT AND REPLACE

62 L.F. - 4" DUCTILE IRON PIPE DIRECTIONALLY DRILLED UNDER ROADBED w/2-INCH NSF-61 SCH 40 PVC CARRIER PIPE

SITE BENCHMARK
SET 1/2" STEEL ROD & CAP STAMPED "TRAV PT LB 5075"
ELEVATION = 107.35' NAVD 88

DISTANCE BETWEEN WATER METERS AND ANY EXISTING OR PROPOSED TREES SHALL BE 10-FT MIN. SEE LANDSCAPE PLAN AND ADJUST PROPOSED TREE LOCATION IF NECESSARY

NW 147th DRIVE

16 L.F. - 6" PVC @ 31.0%
6" CLEAN-OUT w/2' x 2' CONC. COLLAR
INV. 108.00
(COA DETAILS 200 & 263)

END OF COA WASTEWATER MAINTENANCE AT CLEAN-OUT

PROPOSED TWO-STORY ADMINISTRATIVE BUILDING
(8,490 S.F.)
F.F. ELEV. 112.00

PAD MOUNTED TRANSFORMER
10' x 15' PROPOSED PUBLIC UTILITY EASEMENT (PUE)

TRANSFORMER CLEARANCES MUST BE MAINTAINED
5-FT REAR AND SIDES
10-FT FRONT

CONTRACTOR SHALL RELOCATE ANY PROPOSED TREES TO ENSURE 20' (MIN) DISTANCE BETWEEN TRANSFORMER & PRIMARY POWER CIRCUIT (REFER TO LANDSCAPE PLAN)

4" PVC UNDERGROUND ELECTRIC SERVICE

IRRIGATION METER

END OF COA MAINTENANCE AT EACH WATER METER

1" SCH. 40 PVC WATER SERVICE TO BLDG. (SEE ARCH. PLANS FOR CONNECTION POINT)

APPROXIMATE BORE PIT LOCATION

1" WATER METER & BACK-FLOW PREVENTOR, TYP. OF 2

POTABLE METER

EXISTING 5' PUBLIC UTILITY EASEMENT

WATER RETENTION AREA

LEGEND

PROPOSED PUBLIC UTILITY EASEMENT (PUE)

EDWARDS, VELMA
03031-010-000
ZONING: (RSF-3) RESIDENTIAL, SINGLE-FAMILY

EXISTING PUBLIC UTILITY EASEMENT (PUE) LINE

4" PVC UNDERGROUND ELECTRIC SERVICE

CANVAS CHURCH FL, INC.
03067-001-001
ZONING: (CI) COMMERCIAL, INTENSIVE

PROPOSED 8' WIDE PUBLIC UTILITY EASEMENT (PUE)

REVISIONS	DATE

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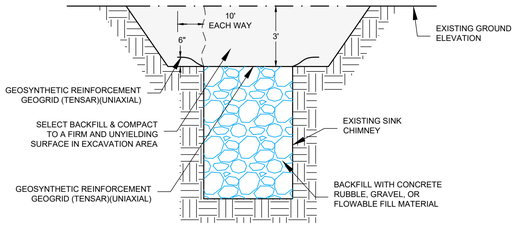
A SITE PLAN FOR:
CANVAS CHURCH
ADMINISTRATION BUILDING
CITY OF ALACHUA
Utility Plan

JOB No.
2022-08-001

DATE:
2-24-23

SCALE:
1" = 20'

C6



TYPICAL CHIMNEY SINK REPAIR DETAIL

SINKHOLE REPAIR INSTRUCTIONS:

IF A SINKHOLE DEVELOPS WITHIN THE WATER RETENTION BASINS, THE FOLLOWING IS THE RECOMMENDED CORRECTIVE ACTION:

A. INFORM THE LOCAL JURISDICTION'S STORMWATER ENGINEERING DEPT. AND THE APPLICABLE WATER MANAGEMENT DISTRICT IMMEDIATELY UPON DISCOVERY AND PROVIDE WARNING BARRICADES, ETC. AROUND THE HOLE.

B. WHERE LIMEROCK OR SHELL STONE IS EVIDENT FROM THE OPENING OF THE HOLE, WE RECOMMEND THE FOLLOWING REPAIR:

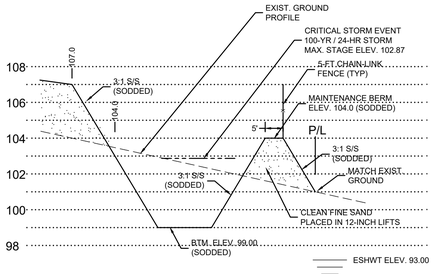
1. USING 1 - 2' DIAMETER BOULDERS OF LIMEROCK, CHERT OR SIMILAR HARD MATERIAL, BACKFILL THE CAVITY TO WITHIN 5' OF THE SURFACE.
2. USING A SMALLER DIAMETER (4" - 1') STONE, FILL THE REMAINDER OF THE CAVITY TO WITHIN 2' OF THE SURFACE.
3. USING A BACKHOE, PROVIDE FOR THE COMPACTION OF THE FILLED CAVITY BY HYDRAULICALLY COMPRESSING THE FILLED MATERIAL.
4. FILL THE REMAINDER OF THE CAVITY USING SEPTIC TANK DRAINFIELD GRAVEL TO THE GROUND SURFACE.
5. USING A VERY WET CEMENT SLURRY, POUR CONCRETE OVER THE CAVITY IN A SLOW AND GRADUAL MANNER RAKING THE CEMENT WITH THE GRAVEL TO OBTAIN AS MUCH VERTICAL PENETRATION OF THE CONCRETE AS POSSIBLE.

C. IN THOSE AREAS WHERE NO LIMEROCK IS EVIDENT, THE FOLLOWING PROCEDURE IS SUGGESTED:

1. USING BACKHOE, REMOVE SUFFICIENT MATERIAL FROM THE SURFACE OF THE HOLE TO ALLOW ADEQUATE AREA IN WHICH MATERIAL CAN BE PLACED SO THAT IT WILL REACH THE BOTTOM OF THE HOLE.
2. USING A HEAVIER SOIL (CLAYEY-SAND OR CLAY) PLACE MATERIAL IN THE HOLE WITH A BACKHOE AND USE THE BUCKET TO HYDRAULICALLY COMPACT THE MATERIAL TO BE PLACED. PERFORM THIS OPERATION IN LIFTS, WITH NO LIFT BEING GREATER THAN 2' IN HEIGHT.
3. COMPACT THE MATERIAL TO WITHIN 4"± OF THE SURFACE OF THE SINKHOLE.
4. FORM AND POUR A CONCRETE CAP OVER THE DISTURBED AREA USING 2500# CONCRETE AND FORM BOARDS TO ASSURE THAT ALL CONCRETE IS AT LEAST 4" IN THICKNESS. BE ASSURED THAT THE CONCRETE CAP IS AT THE SAME LEVEL AS THE SURROUNDING ELEVATION.

D. AFTER COMPLETION OF THE WORK, REMOVE AND HAUL OFF ANY EXCESS MATERIAL (SOIL AND ROCK) AND REMOVE ANY WASTE CONCRETE THAT WOULD TEND TO SEAL THE POND BOTTOM. REPAIR AND RESOD SIDE SLOPES OF THE BASIN AS A RESULT OF THE WORK.

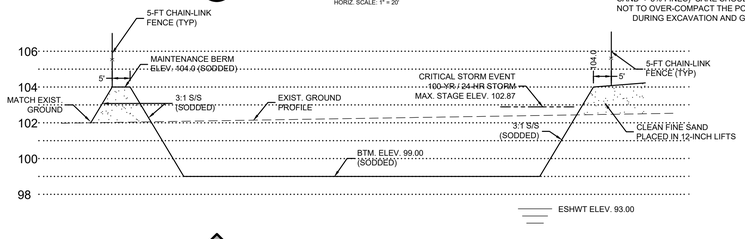
E. PLEASE EXERCISE CAUTION AND WALK THE ENTIRE BOTTOM AREA OF THE POND BEFORE COMMENCEMENT TO ASSURE GOOD SOLID SUPPORT OF THE PROPOSED CONSTRUCTION EQUIPMENT AND MATERIALS.



A C5 DRAINAGE RETENTION AREA CROSS SECTION

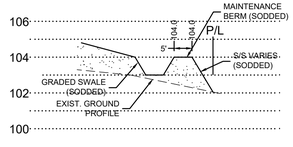
VERT. SCALE: 1" = 4'
HORIZ. SCALE: 1" = 20'

NOTE: ALL FILL MATERIAL USED SHALL BE CLEAN, INORGANIC, GRANULAR SOIL (FINE SAND < 5% FINES). CARE SHOULD BE TAKEN NOT TO OVER-COMPACT THE POND BOTTOM DURING EXCAVATION AND GRADING.



B C5 DRAINAGE RETENTION AREA CROSS SECTION

VERT. SCALE: 1" = 4'
HORIZ. SCALE: 1" = 20'



C C5 DRAINAGE SWALE CROSS SECTION

VERT. SCALE: 1" = 4'
HORIZ. SCALE: 1" = 20'

Cal-Tech Testing, Inc.
3309 SR 247
Lake City, FL 32024
Telephone: 386-755-3633
Fax: 386-755-3633

BORING NUMBER SPT1

PAGE 1 OF 1

CLIENT Maillard Construction & Electric
PROJECT NAME Canvas Church Bldg. Structure & Stormwater Ret. Pond
PROJECT NUMBER 22-00246-01
PROJECT LOCATION Alachua, Florida
DATE STARTED 5/29/22 **COMPLETED** 5/29/22
GROUND ELEVATION 0 ft **HOLE SIZE** 3-in dia. x 20 ft. depth
DRILLING CONTRACTOR Cal-Tech Testing, Inc.
GROUND WATER LEVELS:
DRILLING METHOD Rotary Mud Drilling/SPT
AT TIME OF DRILLING --- Not encontered prior to mud drilling at 10 ft.
LOGGED BY B.S. **CHECKED BY** I.M.
AT END OF DRILLING ---
NOTES Elev. refered to ground surface
AFTER DRILLING ---

ELEV (ft)	MATERIAL DESCRIPTION	SYMBOL LOG	DEPTH SCALE (ft)	SAMPLE DATA: NUMBER	TYPE	RECOVERY (%) / RQD (%)	BLOWS / 6 INCHES (N VALUE)	REMARKS (DRILLING FLUID, DEPTH OF CASING, FLUID LOSS, DRILLING RESISTANCE, ETC.)
	(SP-SM) Reddish brown **SAND** with silt		2	1	SS	71	4-5-4-3 (9)	Boring Location Coordinates: N29°47'58.83" W82°29'56.93"
-5	(SP-SM) Yellowish red **SAND** with silt		4	2	SS	75	4-4-3-2 (7)	SS=Split Spoon sampler
			6	3	SS	75	1-2-2-1 (4)	
			8	4	SS	75	2-2-2-2 (4)	
-10			10	5	SS	75	2-3-3-3 (6)	
			12					
-15			14	6	SS	89	3-4-5 (9)	
			16					
-20	(SP-SM) Reddish brown **SAND** with silt		18	7	SS	100	5-6-6 (12)	
	Bottom of borehole at 20.0 feet.		20					

Cal-Tech Testing, Inc.
3309 SR 247
Lake City, FL 32024
Telephone: 386-755-3633
Fax: 386-755-3633

BORING NUMBER SPT2

PAGE 1 OF 1

CLIENT Maillard Construction & Electric
PROJECT NAME Canvas Church Bldg. Structure & Stormwater Ret. Pond
PROJECT NUMBER 22-00246-01
PROJECT LOCATION Alachua, Florida
DATE STARTED 6/29/22 **COMPLETED** 6/29/22
GROUND ELEVATION 0 ft **HOLE SIZE** 3-in dia. x 20 ft. depth
DRILLING CONTRACTOR Cal-Tech Testing, Inc.
GROUND WATER LEVELS:
DRILLING METHOD Rotary Mud Drilling/SPT
AT TIME OF DRILLING --- Not encontered prior to mud drilling at 10 ft.
LOGGED BY B.S. **CHECKED BY** I.M.
AT END OF DRILLING ---
NOTES Elev. refered to ground surface
AFTER DRILLING ---

ELEV (ft)	MATERIAL DESCRIPTION	SYMBOL LOG	DEPTH SCALE (ft)	SAMPLE DATA: NUMBER	TYPE	RECOVERY (%) / RQD (%)	BLOWS / 6 INCHES (N VALUE)	REMARKS (DRILLING FLUID, DEPTH OF CASING, FLUID LOSS, DRILLING RESISTANCE, ETC.)
	(SP-SM) Dark reddish brown **SAND** with silt		2	1	SS	71	4-7-8-4 (15)	Boring Location Coordinates: N29°47'58.64" W82°29'56.39"
-5	(SP-SM) Yellowish red **SAND** with silt		4	2	SS	71	5-4-5-3 (9)	SS=Split Spoon sampler
			6	3	SS	75	2-2-2-2 (4)	
			8	4	SS	75	2-1-2-2 (3)	
-10			10	5	SS	75	2-2-3-3 (5)	
			12					
-15	(SC) Gray **CLAYEY SAND** with red mottles		14	6	SS	94	3-4-5 (9)	
			16					
-20			18	7	SS	100	5-6-9 (15)	
	Bottom of borehole at 20.0 feet.		20					

REVISIONS	DATE

William A. Menadier, ME, PE
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Wmenadier@menadier.com

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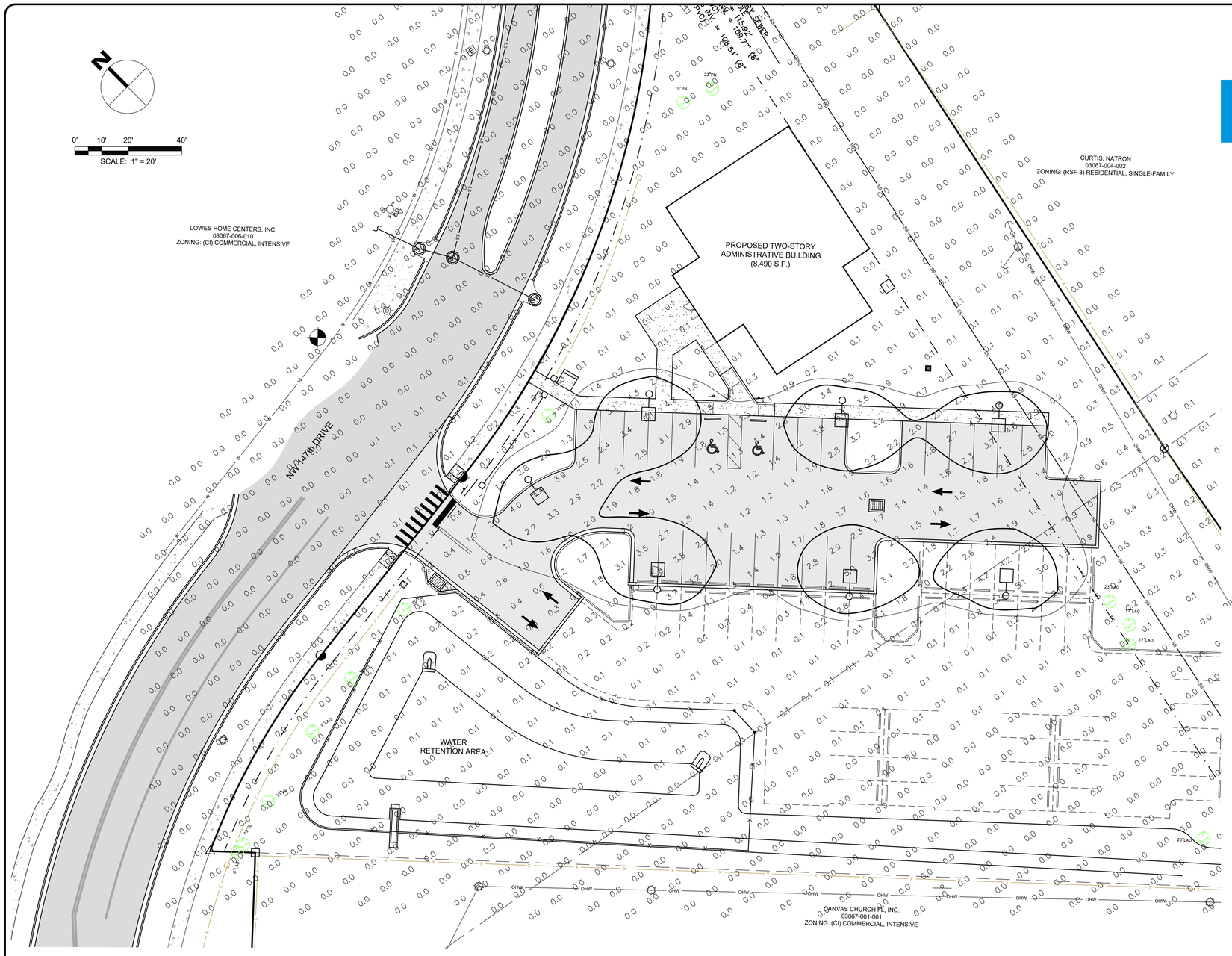
A SITE PLAN FOR:
CANVAS CHURCH
ADMINISTRATION BUILDING
CITY OF ALACHUA
Water Retention Area Details

JOB No.
2022-08-001

DATE:
2-24-23

SCALE:
1" = 20'

C7



LIGHT FIXTURE DATA:

TYPE: STONCO KEENE AREA LIGHT
TYPE 4 OPTICS
MODEL: AL100-NW-G1-AR-4-8-BZ

VOLTAGE: 120 V - SINGLE PHASE, 2W

BALLAST: ELECTRONIC

POLE MOUNTED, ONE LAMP
ARM LENGTH: 1-FT
MOUNTING HEIGHT: 15-FT
TILT: 45
LAMP DEPRECIATION: 0.75

Stonco by Signify

Site & Area

Area light

AL100/AL150/AL200

The Stonco Area light features energy saving LED technology ideal for pole mounted area lighting applications. The Area light is available with Type 3, 4 and 5 distributions in three lumen packages, providing up to 26,000 lumens.

Project:
Location:
Cat.No:
Type:
Notes:

Ordering guide

Example: AL-150-NW-G1-AR-3-4-BZ

Luminaire	Wattage	LED Color – Generation	Mounting	Distribution	Voltage	Controls	Finish
AL		NW-G1	AR		B		BZ
AL Area Light	100 100W 200 200W	NW-G1 Neutral White, 4000K, 70 CRI, Generation1	AR[1] Arm mounting	P Type 3 M Type 4 S Type 5	B 120-277 Volts	— No motion sensor IMIR[2] Motion sensor	BZ Bronze

1. Mounts to a square pole. Adapter included for 4" round poles.
2. IMIR is available with AL-200 type 4 only.
3. A reliable value is 150W.

Product Specifications

Housing
Aluminum die-cast housing with attachable arm. Arm has removable cover for ease of wire connection.

IP Rating
LED light engine rated IP66. Driver compartment rated to IP65.

Vibration Resistance
3G vibration rating that conforms to standards set forth by ANSI C136.31. Testing includes vibration to 3G acceleration in all three axes.

Electrical
Driver efficiency (>90% at full load). Available in 120–277V. IP66 compliant driver. RoHS compliant. Surge protector standard. 10KA per ANSI/IEEE C62.41.2.

LED Board and Array
140 or 280 LEDs. Color temperature 4000K, +/- 250K. Minimum CRI of 70. Metal core substrate.

Optical System
Type 3, 4, and 5 distributions available.

LSD Thermal Management
The housing design allows the one piece housing to provide excellent thermal management critical to long LED system life.

Infrared Motion Response
Integral IMIR module is a passive infrared (PIR) motion sensor mounted integral on driver enclosure and is available with a sensor lens type to accommodate mounting heights up to 40' and occupancy coverage area up to 2,800 sq ft (50' in diameter). Motion response for option IMIR is set/operates in the following fashion:
When motion is detected by the PIR sensor, the luminaire goes to full power/ light output.
Dimming on low is factory set to 30% with 5-minute default in "full power" prior to dimming back to low. When no motion is detected for 5 minutes, the motion response system reduces the wattage by 70%, to 30% of the normal constant wattage reducing the light level.

Mounting
Standard luminaire arm mounts to square poles. Round pole adapter included with every luminaire designed for 4" OD poles.

Energy Saving Benefits
System efficacy up to 126lms/W with significant energy savings over Pulse Start Metal Halide luminaires.

Listings
UL/cUL listed to the UL 1598 standard, suitable for Wet Locations. Suitable for use in ambient from -40° to 40°C (-40° to 104°F).
All product configurations are DesignLights Consortium® qualified.

Finish
Each luminaire receives a fade and abrasion resistant, electrostatically applied, thermally cured, triglycidel isocyanurate (TGIC) textured polyester powdercoat finish. Standard color is bronze (BZ).

Limited Warranty
Luminaires, LED arrays, and drivers are all covered by a 5-year limited warranty. See philips.com/warranties for details.

Stonco_AreaLight_SpecSheet www.stonco.com 03/21 page 1 of 2

ZONING: (RSF-3) RESIDENTIAL, SINGLE-FAMILY

AL100/AL200 LED Area light

Up to 26,000 lumens

LED Wattage and Lumen Values

Ordering Code	Total LED	System Consol (W)	Color Temp (K)	Average System Wattage	Type 3 Lumen Output	Type 3 BUG Rating	Type 3 Efficacy (LPW)	Type 4 Lumen Output	Type 4 BUG Rating	Type 4 Efficacy (LPW)	Type 5 Lumen Output	Type 5 BUG Rating	Type 5 Efficacy (LPW)
AL100-NW-G1-AR	140	2210	4000K	99	12,229	B3 U0-G3	124	12,192	B3 U0-G3	123	13,153	B4 U0-G3	132
AL200-NW-G1-AR	280	3800	4000K	168	24,364	B4 U0-G4	145	24,508	B3 U0-G3	146	26,456	B4 U0-G3	156

1. Wattage and lumen output may vary by due to LED manufacturer forward volt specification and ambient temperature. Wattage shown is average for 120V through 277V input. Measured wattage may vary due to variation in input voltage.
2. Lumen values based on photometric tests performed in compliance with IESNA LM-79. Contact outdoorlighting-applications@signify.com for details or additional information.

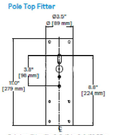
Predicted Lumen Depreciation Data

Predicted performance derived from LED manufacturer's data and engineering design estimates, based on IESNA LM-80 methodology. Actual experience may vary due to field application conditions. L70 is the predicted time when LED performance depreciates to 70% of initial lumen output. Calculated per IESNA TM21-11. Published L70 hours limited to 6 times actual LED test hours.

Ambient Temperature °C	LED Current	System Current	Calculated L_{70}@25°C[2]	L_{70} per TM25[3]	Lumen Maintenance @ 50,000hrs
5 °C	120mA	2310mA	>68,000	>54,000	77%
25 °C	120mA	3800mA	>68,000	>54,000	77%

1. Predicted performance derived from LED manufacturer's data and engineering design estimates, based on IESNA LM-80 methodology. Actual experience may vary due to field application conditions.
2. L70 is the predicted time when LED performance depreciates to 70% of initial lumen output.
3. Calculated per IESNA TM-21-11. Published L70 hours limited to 6 times actual LED test hours.

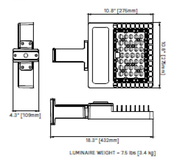
Pole Top Fitter



Pole top fitter fits 2-3/8 to 2-1/2" OD x 4" depth tenon for up to 4 luminaires at 90°
Order Code: FTP2-AL150/AL200-4-90-BZ

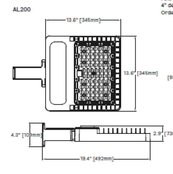
Dimensions

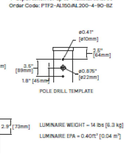
AL100



LUMINAIRE WEIGHT = 7.5 lbs [3.4 kg]

AL200





POLE DRILL TEMPLATE

LUMINAIRE WEIGHT = 14 lbs [6.3 kg]
LUMINAIRE EPA = 0.40ft² [0.04 m²]

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Stonco_AreaLight_SpecSheet page 2 of 2

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REVISIONS

DATE

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A SITE PLAN FOR:
CANVAS CHURCH
ADMINISTRATION BUILDING
CITY OF ALACHUA
Photometric Plan

JOB No:
2022-08-001

DATE:
2-24-23

SCALE:
1" = 20'

C8

GENERAL UTILITY NOTES:

1. WATER AND WASTEWATER SYSTEM SHALL BE CONSTRUCTED IN ACCORDANCE WITH CITY OF ALACHUA, PUBLIC SERVICES, DESIGN AND CONSTRUCTION MANUAL, LATEST EDITION.

2. CITY WILL MAINTAIN ALL WATER MAINS TWO INCH (2") IN DIAMETER AND ABOVE TO THE POINT OF METERING AND DOUBLE DETECTOR CHECK ASSEMBLY LOCATION.

3. ALL NEW BACKFLOW PREVENTORS ARE TO BE INSTALLED "BY CONTRACTOR" AND MAINTAINED "BY OWNER." BACKFLOW PREVENTER IS TO BE INSTALLED ON THE CUSTOMER SIDE OF THE WATER METER BOX AT A MINIMUM OF 18 INCHES FROM FINAL GRADE TO BOTTOM OF THE BACKFLOW.

4. THE WATER METER BOX ASSEMBLY SHALL BE INSTALLED BY THE CONTRACTOR AND THE METER INSTALLED BY THE CITY.

5. ALL ELBOWS, CAPS, VALVES AND TEES SHALL BE ANCHORED WITH THRUST BLOCKS.

6. ON-SITE PRIVATE WATER AND FIRE SERVICES SHALL BE INSTALLED WITH A MINIMUM OF 36" COVERAGE. ANY OFF-SITE OR CITY MAINTAINED WATER LINES OR FIRE SERVICES SHALL BE INSTALLED WITH A MINIMUM OF 36" COVERAGE.

7. PROVIDE STAINLESS STEEL STRAPS ON ALL TAPPING SADDLES.

8. A VALVE TIE SHEET SHALL BE SUBMITTED TO THE CITY WATER & SEWER DEPARTMENT FOR ALL VALVES 2" OR LARGER.

9. ALL GRAVITY SEWER LINES SHALL MEET THE REQUIREMENTS OF ASTM 3034 WITH A DR OF 26 AND GREEN IN COLOR.

10. ALL SEWER SERVICES AND CLEAN-OUTS SHALL BE MAINTAINED "BY OWNER."

11. ALL SANITARY SEWER CLEAN-OUTS WITHIN THE PAVEMENT SHALL HAVE TRAFFIC BEARING LIDS.

12. ALL EXISTING OR PROPOSED WATER, SEWER, OR REUSE APPURTENANCES AFFECTED BY THE DEVELOPMENT OF THIS SITE ARE TO BE RAISED TO THE FINAL GRADE PRIOR TO ISSUANCE OF THE C.O.

13. AS-BUILTS, MEETING THE CITY OF ALACHUA WATER AND SEWER CONSTRUCTION MANUAL REQUIREMENTS ARE TO BE SUPPLIED TO THE CITY PRIOR TO ISSUANCE OF THE C.O.

14. PROPOSED ELECTRIC SERVICE AND TRANSFORMER SHALL BE PROVIDED BY CITY OF ALACHUA. CONTRACTOR SHALL PERFORM SOME OF THE WORK. SEE COA ELECTRICAL WORK SCOPE BELOW.

15. ALL DESIGN DETAILS ARE TYPICAL AND MUST BE USED EVEN IF THE DESIGN DETAIL IS NOT CALLED OUT ON A SPECIFIC SHEET. ALL ASSOCIATED WORK SHALL BE IN ACCORDANCE WITH THE DESIGN DETAILS WHETHER THE DETAILS ARE SPECIFICALLY REFERENCED OR NOT.

CITY OF ALACHUA (COA) ELECTRICAL WORK SCOPE

1.1 SCOPE OF COA ELECTRICAL WORK: AT NO COST TO THE CITY, THE COA WILL PERFORM CERTAIN WORK ELEMENTS TO ASSIST THE CONTRACTOR IN PROVIDING COMPLETE AND OPERATING ELECTRICAL SYSTEMS AS SHOWN ON THE DRAWINGS AND SPECIFIED HEREIN.

1.2 THE WORK REQUIRED TO MODIFY EXISTING PRIMARY SERVICE AND TO PROVIDE THE TRANSFORMER SHALL BE A JOINT EFFORT BETWEEN THE CONTRACTOR AND COA.

1.3 THE CONTRACTOR SHALL BE FULLY RESPONSIBLE FOR ALL ELECTRICAL WORK REQUIRED TO PROVIDE SECONDARY (LOAD-SIDE) SERVICE FROM THE TRANSFORMER.

1.4 COA WILL ORDER THE FOLLOWING PRODUCTS, WHICH SHALL BE PAID FOR BY THE CONTRACTOR: ALL PRIMARY CABLES, ALL TRANSFORMERS AND ALL MAKE-UP MATERIALS. ONCE ON SITE, THESE PRODUCTS WILL BE INSTALLED BY THE CITY OF ALACHUA. ALL PRIMARY MAKEUP, CONNECTIONS AND TESTING WILL BE COMPLETED BY THE CITY OF ALACHUA. ALL WORK DONE BY COA WILL BE BACKCHARGED TO THE CONTRACTOR.

1.5 THE CONTRACTOR SHALL FURNISH AND INSTALL ALL OTHER MATERIALS, INCLUDING, BUT NOT LIMITED TO ALL CONDUIT, ENCLOSURES, POLES, LUMINAIRES, TRANSFORMER PADS AND SWITCHGEAR BASES.

1.6 THE CONTRACTOR SHALL SCHEDULE AN ELECTRICAL COORDINATION MEETING AT START OF PROJECT. REQUIRED ATTENDEES INCLUDE THE CONTRACTOR, THE ELECTRICAL SUB-CONTRACTOR, THE ENGINEER OF RECORD, THE COA PROJECT MANAGER AND COA ELECTRICAL STAFF.

1.7 THE CONTRACTOR SHALL BE RESPONSIBLE FOR MAINTAINING ELECTRICAL AS-BUILT INFORMATION , WHICH SHALL BE RECORDED AS CONSTRUCTION PROGRESSES. THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROVIDING ELECTRICAL AS-BUILT DRAWINGS TO THE OWNER AND ENGINEER OF RECORD. BOTH PAPER AND AUTOCAD DRAWINGS SHALL BE PROVIDED.

1.8 THE CONTRACTOR SHALL BE RESPONSIBLE FOR PREPARING AND SUBMITTING AS-BUILT DRAWINGS OF THE PRIMARY POWER CIRCUIT TO THE NEW TRANSFORMER.

1.9 CONTRACTOR SHALL COORDINATE EXACT LOCATION OF TRANSFORMER WITH COA. MINIMUM CLEARANCES (INCLUDING BLDG OVERHANGS) ARE 10 FEET FOR TRANSFORMER FRONT AND 5 FEET FOR THE TRANSFORMER SIDES.

POTABLE WATER SYSTEM NOTES:

1. ALL WATER MAIN PIPE FITTINGS AND APPURTANENCES SHALL BE INSTALLED TO COMPLY WITH CITY OF ALACHUA STANDARD SPECIFICATIONS.

2. ALL WATER SERVICE LINES, VALVES AND METERS SHALL BE INSTALLED TO COMPLY WITH CITY OF ALACHUA STANDARD SPECIFICATIONS.

3. ALL DIP PIPE SHALL BE CLASS 50 OR HIGHER. DUCTILE IRON PIPE, 4" TO 24", SHALL BE MANUFACTURED IN ACCORDANCE WITH THE LATEST EDITION OF AWWA C151/A21.51. PIPE SHALL BE FURNISHED IN 18 OR 20 FOOT SECTIONS, PIPE THICKNESS SHALL BE CLASS 50, UNLESS OTHERWISE SPECIFIED.

4. ALL WATER SYSTEM CONSTRUCTION, UP TO AND INCLUDING POINT OF METERING AND BACK FLOW PREVENTION (IF REQUIRED), SHALL BE BUILT ACCORDING TO THE CITY OF ALACHUA STANDARD SPECIFICATIONS.

5. CONTRACTOR TO INSTALL TEMPORARY BLOW-OFFS, AT THE END(S) OF PROPOSED WATER MAINS AND SERVICE LATERALS TO BUILDING(S), TO ASSURE ADEQUATE FLUSHING AND DISINFECTION/CHLORINATION.

6. ALL WATER MAINS SHALL BE STERILIZED IN ACCORDANCE WITH THE APPLICABLE SECTION OF THE LATEST AWWA SPECIFICATION C651 AND CITY OF ALACHUA STANDARD SPECIFICATIONS.

7. ALL PVC WATER MAIN, 4" TO 8" DIAMETER PIPING, SHALL CONFORM TO ASTM D2241 AND ASTM 1784. PIPE SHALL BE AWWA C-900 DR-18. JOINTS SHALL BE RUBBER GASKETED PUSH-ON CONFORMING TO ASTM D1869.

8. POTABLE WATER MAINS SHALL BE PVC SDR 21 (200 PSI) FOR PIPES LESS THAN 4" DIAMETER. SCHEDULE 40 AND SCHEDULE 80 PIPING MATERIAL ARE ALSO ACCEPTABLE FOR PIPE SIZES LESS THAN 4" DIAMETER. THE ABOVE TYPE INSTALLATIONS MUST BEAR THE 'NSF' STAMP FOR COMPATIBILITY WITH POTABLE WATER USE.

9. ALL POLYVINYL CHLORIDE PIPE SHALL BE LAID WITH AN INSULATED 12 GAUGE A.W.G. SOLID STRAND COPPER WIRE WOUND AROUND THE PIPE FORMING ONE COMPLETE SPIRAL PER JOINT OF PIPE. THIS WIRE IS TO BE CONTINUOUS WITH SPLICES MADE ONLY BY METHODS APPROVED BY THE ENGINEER. THIS WIRE IS TO BE SECURED TO ALL VALVES, TEES, AND ELBOWS.

10. ALL POTABLE WATER WORK SHALL CONFORM WITH APPLICABLE CITY OF ALACHUA STANDARD SPECIFICATIONS.

11. ALL F.D.E.P. PERMITS SHALL BE SUBMITTED PRIOR TO ANY CONSTRUCTION AND AN F.D.E.P. CLEARANCE IS REQUIRED PRIOR TO ISSUANCE OF THE CERTIFICATE OF OCCUPANCY.

12. AS-BUILT DRAWINGS MEETING THE CITY OF ALACHUA WATER AND SEWER MANUAL REQUIREMENTS, OR EQUIVALENT, ARE TO BE SUPPLIED TO THE ENGINEER OF RECORD PRIOR TO ISSUANCE OF THE CERTIFICATE OF OCCUPANCY.

13. ANY NEWLY INSTALLED FIRE HYDRANTS ARE TO BE FACTORY PAINTED RED. THE FIRE HYDRANT CAPS AND BONNET SHALL BE PAINTED THE APPROPRIATE ISO COLOR BASED ON THE FIRE FLOW TEST RESULTS AND WILL BE REQUIRED PRIOR TO ISSUANCE OF THE CERTIFICATE OF OCCUPANCY.

14. ALL MAINS AND WATER SERVICES 2" OR ABOVE SHALL HAVE GATE VALVES INSTALLED. EACH VALVE IS REQUIRED TO HAVE A VALVE TIE SHEET SUPPLIED WITH THE AS-BUILTS.

15. PROVIDE A TRACER WIRE SYSTEM (TRS) FOR THE POTABLE WATER SYSTEM. TRS SHALL COMMENCE AT THE WET TAP AT THE 12-INCH WATER MAIN AND TERMINATE AT THE WATER METER. INSTALL ACCESS POINT NEAR WET TAP AND RIGHT-OF-WAY AS PER DETAIL 318.

16. TRACER WIRE SYSTEM SHALL COMMENCE AT THE POINT OF CONNECTION OF THE EXISTING WATER MAIN. INSTALL ACCESS POINT AS PER DETAIL 318. END TRACER WIRE SYSTEM AT THE WATER METER. TRACE BOTH DUCTILE IRON AND PVC WATER PIPING.

17. DURING CONSTRUCTION, FOR EACH WATER METER, PROVIDE A TEMPORARY BARRIER TO PROTECT AGAINST DAMAGE. BARRIER SHALL EITHER CONFORM TO COA DETAIL 324 OR COA APPROVED EQUAL.

18. WET TAP OF THE EXISTING WATER MAIN SHALL BE DONE BY A SUBCONTRCTOR PRE-APPROVED BY THE CITY OF ALACHUA. RESTRAIN BOTH ENDS OF THE GATE VALVE, IF REQUIRED. RESTRAIN EXISTING WATER MAIN. SEE DETAIL 149.

19. AS REQUIRED, PROVIDE THRUST RESTRAINT FOR FITTINGS AND VALVES.

POTABLE WATER TESTING AND INSPECTION:

1. ALL COMPONENTS OF THE WATER SYSTEM, INCLUDING FITTINGS, HYDRANTS, CONNECTIONS, AND VALVES SHALL REMAIN UNCOVERED UNTIL PROPERLY PRESSURE TESTED AND ACCEPTED BY THE ENGINEER OF RECORD. PRESSURE TESTS SHALL BE IN ACCORDANCE WITH CITY OF ALACHUA STANDARD SPECIFICATIONS. CONSTRACTOR SHALL NOTIFY THE OWNER'S ENGINEER AND APPLICABLE AGENCY INSPECTORS TWO (2) FULL BUSINESS DAYS IN ADVANCE OF PERFORMING TESTS.

2. CONTRACTOR SHALL PERFORM CHLORINATION AND BACTERIOLOGICAL SAMPLING, AND OBTAIN CLEARANCE OF DOMESTIC AND FIRE LINE WATER SYSTEM(S). COPIES OF ALL BACTERIOLOGICAL TEST RESULTS ARE TO BE SUBMITTED TO THE ENGINEER OF RECORD FOR CERTIFICATION PURPOSES.

3. ALL WATER MAINS SHALL BE PRESSURE TESTED IN ACCORDANCE WITH AWWA MANUAL M23, CONCERNING HYDROSTATIC TESTING OF PVC PIPING. OFF-SITE UTILITY HYDROSTATIC TESTING SHALL BE WITNESSED BY THE UTILITY OWNER'S REPRESENTATIVE.

SANITARY SYSTEM:

1. ALL PVC PIPE SHALL BE SOLID WALL POLYVINYL CHLORIDE PIPE AND COMPLY WITH ASTM D 3034 AND ALL APPLICABLE ASTM DOCUMENTS AS COVERED IN SECTION No. 2 OF ASTM D 3034. MAIN LINES SHALL BE A MINIMUM OF 8" DIAMETER. COMMERCIAL SERVICE LATERALS SHALL BE A MINIMUM 6" DIAMETER AND RESIDENTIAL SERVICES SHALL BE 4" DIAMETER MINIMUM.

2. ALL GRAVITY SEWERS MUST BE SDR 26 PVC. ELASTOMERIC GASKET JOINTS SHALL BE UTILIZED FOR PVC PIPE, AND SHALL COMPLY WITH ASTM F477, ASTM D3034 & ASTM F679. JOINTS SHALL COMPLY WITH ASTM D3212.

3. ALL SLOPES FOR GRAVITY SEWER MAINS AND SERVICE CONNECTIONS SHALL COMPLY WITH THE FOLLOWING MINIMUM GRADES:
   - 4" @ 2.00%
   - 6" @ 1.04%
   - 8" @ 0.40%
   - 10" @ 0.30%

4. ALL SANITARY SEWER WORK SHALL CONFORM WITH APPLICABLE CITY OF ALACHUA UTILITIES STANDARD SPECIFICATIONS.

5. PRIOR TO COMMENCING WORK WHICH REQUIRES CONNECTING PROPOSED FACILITIES TO EXISTING LINES OR APPURTENANCES, THE CONTRACTOR SHALL VERIFY THE LOCATION AND ELEVATION(S) OF EXISTING CONNECTION POINT(S) AND NOTIFY THE ENGINEER OF RECORD OF ANY CONFLICTS OR DISCREPANCIES.

6. SANITARY SEWER MAINS SHALL HAVE SUITABLE MAGNETIC LOCATOR TAPE(S) BURIED AT LEAST 18 INCHES ABOVE THE MAIN LINES.

7. EXISTING MANHOLES SHALL BE COATED OR LINED AND NEW MANHOLES SHALL BE LINED TO RESIST CORROSION FROM A SANITARY SEWER ENVIRONMENT. COATINGS OR LINERS SHALL BE APPLIED IN STRICT ACCORDANCE WITH THE COATING OR LINER MANUFACTURER'S RECOMMENDATIONS.

8. ALL F.D.E.P. PERMITS SHALL BE SUBMITTED PRIOR TO ANY CONSTRUCTION AND AN F.D.E.P. CLEARANCE IS REQUIRED PRIOR TO ISSUANCE OF THE CERTIFICATE OF OCCUPANCY.

9. AS-BUILT DRAWINGS MEETING THE CITY OF ALACHUA WATER AND SEWER MANUAL REQUIREMENTS, OR EQUIVALENT, ARE TO BE SUPPLIED TO THE ENGINEER OF RECORD PRIOR TO ISSUANCE OF THE CERTIFICATE OF OCCUPANCY.

10. DURING CONSTRUCTION, FOR EACH WASTEWATER CLEAN-OUT, PROVIDE A TEMPORARY BARRIER TO PROTECT AGAINST DAMAGE. BARRIER SHALL EITHER CONFORM TO COA DETAIL 324 OF COA APPROVED EQUAL.

SANITARY TESTING AND INSPECTION:

1. ALL GRAVITY SEWER PIPING SHALL BE SUBJECT TO VISUAL INSPECTION BY THE ENGINEER OF RECORD AND APPLICABLE MUNICIPALITY/AGENCY. THE CONTRACTOR SHALL NOTIFY THE ENGINEER 48-HOURS IN ADVANCE TO SCHEDULE INSPECTION(S). THE CONTRACTOR SHALL BE RESPONSIBLE FOR COSTS ASSOCIATED WITH A TELEVISED INSPECTION (TV) OF THE PROPOSED GRAVITY SEWER LINE CONSTRUCTION. THE CONTRACTOR SHALL PROVIDE COPIES OF THE TV INSPECTION TAPE TO THE ENGINEER, THE OWNER, AND CITY OF ALACHUA (IF REQUIRED).

2. THE CONTRACTOR SHALL PERFORM AN INFILTRATION/EXFILTRATION TEST ON ALL GRAVITY SEWERS IN ACCORDANCE WITH CITY OF ALACHUA UTILITIES DEPARTMENT STANDARDS AND SPECIFICATIONS. SAID TESTS ARE TO BE CERTIFIED BY THE ENGINEER OF RECORD AND SUBMITTED TO THE PERMITTING AGENCY'S UTILITY DEPARTMENT FOR APPROVAL. THE SCHEDULING, COORDINATION AND NOTIFICATION OF ALL PARTIES IS THE CONTRACTOR'S RESPONSIBILITY.

3. LEAKAGE TESTS ARE SPECIFIED TO MEET THE FOLLOWING REQUIREMENTS:
   - A. THE LEAKAGE INFILTRATION OR EXFILTRATION DOES NOT EXCEED 200 GALLONS PER INCH OF PIPE DIAMTER PER MILE PER DAY FOR ANY SECTION OF THE SYSTEM.
   - B. INFILTRATION OR EXFILTRATION TESTS BE PERFORMED WITH A MINIMUM POSITIVE HEAD OF TWO (2) FEET.
   - C. AIR TESTS, AS A MINIMUM, CONFORM TO THE TEST PROCEDURE DESCRIBED IN ASTM C-828 FOR CLAY PIPE, ASTM C-924 FOR CONCRETE PIPE, ASTM F-1417 FOR PLASTIC PIPE, AND FOR OTHER MATERIALS APPROPRIATE TEST PROCEDURES.

4. CONTRACTOR SHALL PERFORM APPROPRIATE DEFLECTION TESTS FOR ALL FLEXIBLE PIPE. TESTING IS REQUIRED AFTER THE FINAL BACKFILL HAS BEEN IN PLACE AT LEAST 30 DAYS TO PERMIT STABILIZATION OF THE SOIL-PIPE SYSTEM. TESTING SHALL BE THE FOLLOWING REQUIREMENTS:
   - A. NO PIPE SHALL EXCEED A DEFLECTION OF 5.0%.
   - B. USING A RIGID BALL OR MANDREL FOR THE DEFLECTION TEST WITH A DIAMETER NOT LESS THAN 95% OF THE BASE INSIDE DIAMETER OR AVERAGE NSIDE DIAMETER OF THE PIPE, DEPENDING ON WHICH IS SPECIFIED IN THE ASTM SPECIFICATION, INCLUDING THE APPENDIX, TO WHICH THE PIPE IS MANUFACTURED.
   - C. PERFORMING THE TEST WITHOUT MECHANICAL PULLING DEVICES.

5. CONTRACTOR SHALL INSPECT AND TEST MANHOLES FOR WATER TIGHTNESS OR DAMAGE PRIOR TO PLACING INTO SERVICE. AIR TESTING, IF SPECIFIED FOR CONCRETE SEWER MANHOLES, SHALL CONFORM TO THE TEST PROCEDURES DESCRIBED IN ASTM C-1244.

UTILITY SEPARATION NOTES:

THE SEPARATION NOTES SHALL INCLUDE THE MINIMUM VERTICAL AND HORIZONTAL SEPARATION BETWEEN POTABLE WATER AND SANITARY SEWER MAINS TO COMPLY WITH RULES 62-604.400(2)(G) - (I), F.A.C. AND 62-604.400 (3), F.A.C. AS NOTED BELOW.

NEW OR RELOCATED, UNDERGROUND WATER MAINS SHALL BE LAID TO PROVIDE A HORIZONTAL DISTANCE OF AT LEAST SIX FEET, AND PREFERABLY TEN FEET, BETWEEN THE OUTSIDE OF THE WATER MAIN AND THE OUTSIDE OF ANY EXISTING OR PROPOSED GRAVITY- OR PRESSURE-TYPE SANITARY SEWER, WASTEWATER FORCE MAIN, OR PIPELINE CONVEYING RECLAIMED WATER NOT REGULATED UNDER PART III OF CHAPTER 62-610, F.A.C. THE MINIMUM HORIZONTAL SEPARATION DISTANCE BETWEEN WATER MAINS AND GRAVITY-TYPE SANITARY SEWERS SHALL BE REDUCED TO THREE FEET WHERE THE BOTTOM OF THE WATER MAIN IS LAID AT LEAST SIX INCHES ABOVE THE TOP OF THE SEWER. NEW OR RELOCATED, UNDERGROUND WATER MAINS CROSSING ANY EXISTING OR PROPOSED GRAVITY- OR VACUUM-TYPE SANITARY SEWER SHALL BE LAID SO THE OUTSIDE OF THE WATER MAIN IS AT LEAST SIX INCHES, AND PREFERABLY 12 INCHES, ABOVE OR AT LEAST 12 INCHES BELOW THE OUTSIDE OF THE OTHER PIPELINE. HOWEVER, IT IS PREFERABLE TO LAY THE WATER MAIN ABOVE THE OTHER PIPELINE. NEW OR RELOCATED, UNDERGROUND WATER MAINS CROSSING ANY EXISTING OR PROPOSED PRESSURE-TYPE SANITARY SEWER, WASTEWATER OR STORMWATER FORCE MAIN, OR PIPELINE CONVEYING RECLAIMED WATER SHALL BE LAID SO THE OUTSIDE OF THE WATER MAIN IS AT LEAST 12 INCHES ABOVE OR BELOW THE OUTSIDE OF THE OTHER PIPELINE. HOWEVER, IT IS PREFERABLE TO LAY THE WATER MAIN ABOVE THE OTHER PIPELINE.

AT THE UTILITY CROSSINGS DESCRIBED ABOVE, ONE FULL LENGTH OF WATER MAIN PIPE SHALL BE CENTERED ABOVE OR BELOW THE OTHER PIPELINE SO THE WATER MAIN JOINTS WILL BE AS FAR AS POSSIBLE FROM THE OTHER PIPELINE. ALTERNATIVELY, AT SUCH CROSSINGS, THE PIPES SHALL BE ARRANGED SO THAT ALL WATER MAIN JOINTS ARE AT LEAST THREE FEET FROM ALL JOINTS IN VACUUM-TYPE SANITARY SEWERS, OR PIPELINES CONVEYING RECLAIMED WATER REGULATED UNDER PART III OF CHAPTER 62-610, F.A.C., AND AT LEAST SIX FEET FROM ALL JOINTS IN GRAVITY-OR PRESSURE-TYPE SANITARY SEWERS, WASTEWATER FORCE MAINS, OR PIPELINES CONVEYING RECLAIMED WATER NOT REGULATED UNDER PART III OF CHAPTER 62-610, F.A.C.

REVISIONS | DATE

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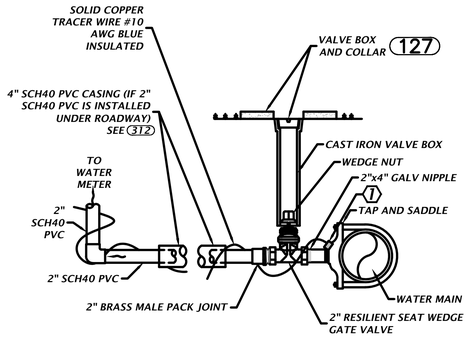
A SITE PLAN FOR:
CANVAS CHURCH
ADMINISTRATION BUILDING
CITY OF ALACHUA
Utility Notes

JOB No. 2022-08-001
DATE: 2-24-23
SCALE: ---

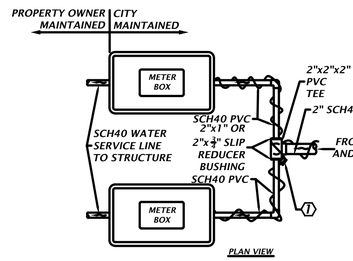
D1



KEYED NOTE(S):

1. CONNECT TRACER WIRES FROM MAIN TO SERVICE WITH PRO-LINE TRACER-LOCK CONNECTORS. PART # TL-LUG-SS.

118 **2" WATER SERVICE CONNECTION**
NTS

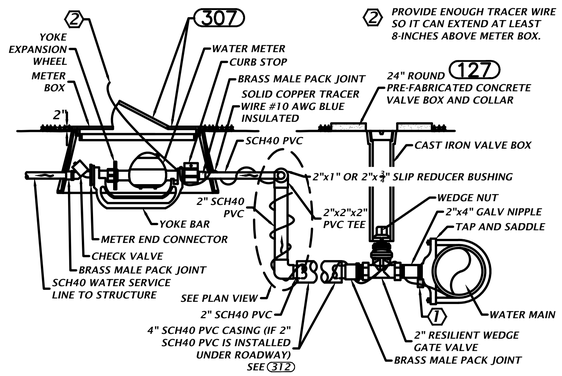


GENERAL NOTE:

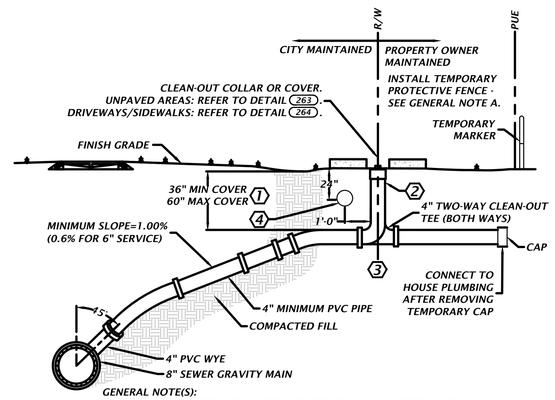
A. DURING CONSTRUCTION, PROVIDE TEMPORARY PROTECTIVE FENCE AROUND METERS AS PER 324.

KEYED NOTE(S):

1. CONNECT TRACER WIRES FROM SERVICE TO MAIN AND FROM SERVICE TO SERVICE WITH PRO-LINE TRACER-LOCK CONNECTORS. PART # TL-LUG-SS.
2. PROVIDE ENOUGH TRACER WIRE SO IT CAN EXTEND AT LEAST 8-INCHES ABOVE METER BOX.



130 **DUAL WATER SERVICE CONNECTION**
NTS



GENERAL NOTE(S):

A. DURING CONSTRUCTION, PROVIDE TEMPORARY PROTECTIVE FENCE AROUND CLEANOUT PER 324.
B. SOLVENT WELD ALL PVC FITTINGS.
C. DURING DESIGN AND CONSTRUCTION, REVIEW LATERAL LOCATION RELATIVE TO PROPOSED DRIVEWAY. STRONG CITY OF ALACHUA PREFERENCE IS FOR CLEAN-OUT NOT TO BE INSTALLED IN DRIVEWAY. SEE CITY OF ALACHUA DESIGN AND CONSTRUCTION MANUAL.

KEYED NOTE(S):

1. CONTRACTOR SHALL VERIFY SUFFICIENT VERTICAL DIMENSION TO INSTALL UTILITIES ABOVE LATERAL.
2. DO NOT CONNECT HOUSE PLUMBING TO STUB RISER.
3. DETAIL SHOWS CLEAN-OUT (CO) AT R/W. INSTALLING CITY MAINTAINED CO BETWEEN R/W AND MIDDLE OF PUE IS PERMITTED. CITY OF ALACHUA MUST APPROVE LOCATION IF CO IS INSTALLED BETWEEN MIDDLE OF PUE AND PUE TERMINUS.
4. TEMPO OMNI MARKER II: ELECTRONIC MARKER, SANITARY GREEN, MODEL OM-6, PART 52085009.

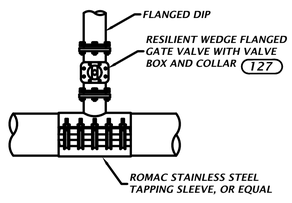
200 **WASTEWATER SERVICE LATERAL**
NTS

GENERAL NOTE(S)

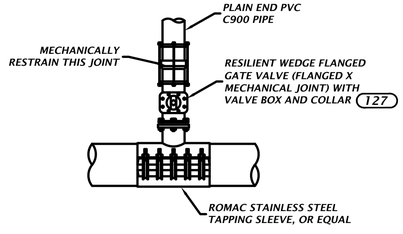
1. MINIMUM RESTRAINED LENGTHS ARE BASED ON 309 AND ARE SUFFICIENT FOR BOTH DIP AND PVC PIPE.
2. THIS DETAIL APPLIES TO BOTH NEW SERVICE CONNECTIONS INSTALLED ON NEW PIPE AND NEW SERVICE CONNECTIONS INSTALLED ON EXISTING PIPE.

KEYED NOTE(S):

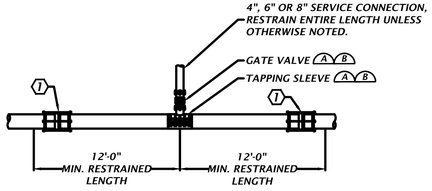
1. RESTRAIN WITH EBAA IRON RESTRAINT HARNESSES OR EQUAL. HARNESSES SHALL INCLUDE SPLIT SERRATED RESTRAINT RINGS.



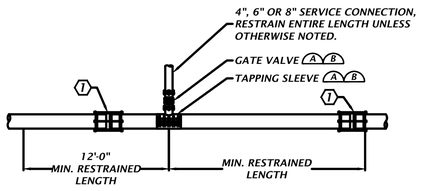
A FLANGED DIP SERVICE CONNECTION



B PLAIN END PVC C900 SERVICE CONNECTION

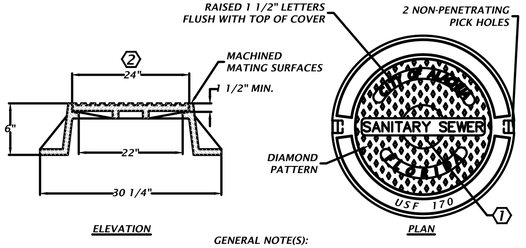


TAPPING SLEEVE IN MIDDLE OF PIPE SEGMENT



TAPPING SLEEVE NOT IN MIDDLE OF PIPE SEGMENT

149 **WATER SERVICE CONNECTION FOR NEW AND EXISTING MAINS – 4", 6" AND 8"**
NTS



ELEVATION PLAN

GENERAL NOTE(S):

1. USF 170 RING AND CE COVER
2. LOAD CLASSIFICATION: HEAVY DUTY
3. MATERIAL: GRAY CAST IRON, ASTM A48 CLASS 35B
4. PAINT TOP AS PER 307

KEYED NOTE(S):

1. INSCRIBING "SANITARY SEWER" ON TWO LINES IS ACCEPTABLE.
2. FOR A 72-INCH DIAMETER MANHOLE IN A TYPE 1 APPLICATION, PROVIDE A 30-INCH MANHOLE COVER.

212 **CAST IRON SANITARY SEWER MANHOLE FRAME AND COVER**
NTS

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CITY OF ALACHUA
City General Details (1 of 4)

JOB No. 2022-08-001
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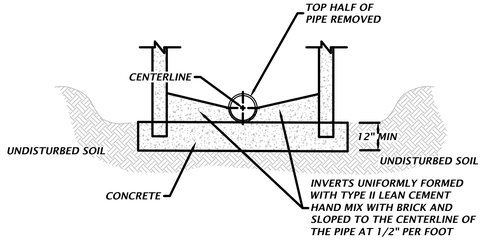
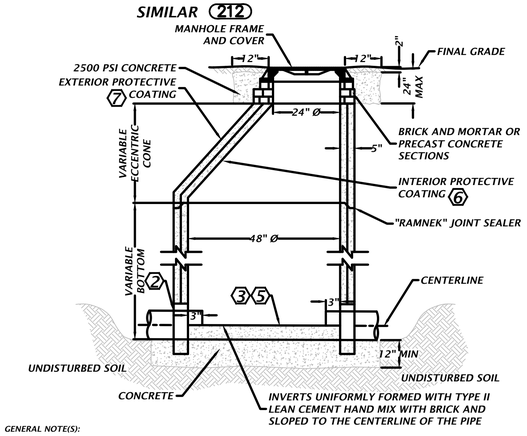
D2



217 **DOGHOUSE MANHOLE CONSTRUCTION, GRAVITY PIPE CROSS-SECTION**
NTS

SIMILAR (212)



GENERAL NOTE(S):

1. *USE THIS DETAIL FOR WASTEWATER WITH LIMITED AMOUNTS OF HYDROGEN SULFIDE SUCH AS MANHOLES IN SUBDIVISIONS.*
2. *EXISTING PIPE PASSES THROUGH MANHOLE. REMOVE ITS TOP HALF.*
3. *SEE (217) FOR CROSS-SECTION VIEW OF PIPE.*

KEYED NOTE(S):

(2) *IF NECESSARY, INCREASE SIZE OF DOG HOUSE OPENING TO ACCOMMODATE PIPE SIZE. FILL-IN WITH BRICK/MORTAR MIXTURE.*

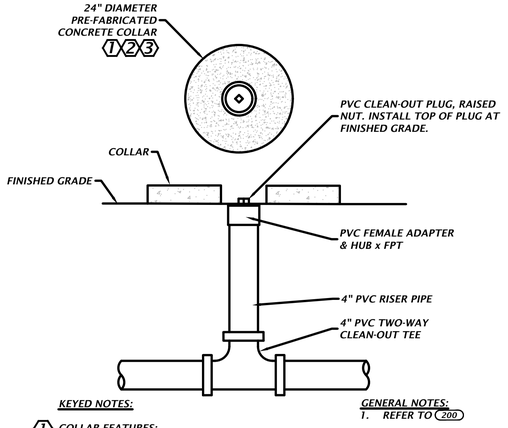
(3) *BEFORE CUTTING PIPE, INSTALL BRICK/MORTAR MIXTURE FROM MANHOLE BOTTOM TO PIPE CENTERLINE. SLOPE TO PIPE CENTERLINE.*

(5) *CUT AND REMOVE TOP HALF (CENTERLINE) OF (PVC) PIPE. START CUT 3-INCHES FROM MANHOLE WALL.*

(6) *INTERIOR: TWO COATS WATER BASED EPOXY COATING. RED INITIAL COAT FOLLOWED BY GRAY FINAL COAT.*

(7) *EXTERIOR: TWO COATS WATER BASED EPOXY COATING. RED INITIAL COAT FOLLOWED BY GRAY FINAL COAT.*

218 **DOGHOUSE MANHOLE CONSTRUCTION, TYPE 1**
NTS



KEYED NOTES:

(1) *COLLAR FEATURES:*
- *24" DIAMETER, 11" INNER OPENING*
- *4" THICK*
- *TWO RINGS OF #3 REBAR*
- *4000 PSI TEST CONCRETE*

(2) *SUPPLIER AND PRODUCT:*
- *MASONRY SUPPLY, INC., SELMA, NC OR EQUAL*
- *ITEM: 24" CONCRETE VALVE BOX COLLAR OR EQUAL*
- *PART: MSVB-24 OR EQUAL*

(3) *PAINT COLLAR AS PER (307)*

GENERAL NOTES:

1. *REFER TO (200)*

263 **CLEAN-OUT COVER FOR UNPAVED AREAS**
NTS

GENERAL NOTE(S):

1. *WATER SHALL NOT BE PERMITTED IN THE TRENCH DURING CONSTRUCTION.*
2. *ALL PIPE TO BE INSTALLED WITH BELL FACING UPSTREAM TO THE DIRECTION OF THE FLOW.*
3. *DEPTH FOR REMOVAL OF UNSUITABLE MATERIAL SHALL GOVERN DEPTH OF BEDDING ROCK BELOW THE PIPE. UTILITIES SHALL DETERMINE IN THE FIELD REQUIRED REMOVAL OF UNSUITABLE MATERIAL TO REACH SUITABLE FOUNDATION. THE BOTTOM OF THE TRENCH SHALL NOT BE EXCAVATED BELOW THE SPECIFIED GRADE. IF UNDERCUTTING OCCURS, THE BOTTOM OF THE TRENCH SHALL BE BROUGHT UP TO THE ORIGINAL GRADE WITH APPROVED MATERIAL AND THOROUGHLY COMPACTED TO A MINIMUM OF 95% MODIFIED PROCTOR.*
4. *FINAL RESTORATION IN IMPROVED AREAS SHALL BE IN COMPLIANCE WITH ALL APPLICABLE REGULATIONS OF GOVERNING AGENCIES.*

KEYED NOTE(S):

(1) *TRENCH STABILIZATION SHALL BE PROVIDED TO A DEPTH OF 12-INCHES. THE MATERIAL SHALL BE NO. 57 STONE.*

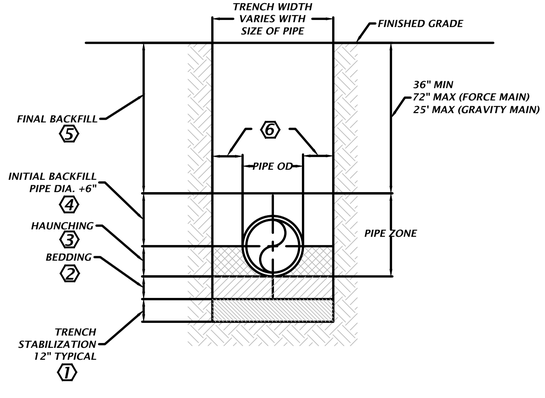
(2) *BEDDING SHALL BE A MINIMUM OF 6-INCHES AND COMPOSED OF IMPORTED GRANULAR FILL. COMPACT TO 95% STANDARD PROCTOR, AASHTO T-99.*

(3) *HAUNCHING PORTION OF THE PIPE ZONE SHALL BE PLACED TO THE SPRINGLINE OF THE PIPE AND COMPOSED OF IMPORTED GRANULAR FILL. COMPACT TO 95% STANDARD PROCTOR ASSHTO T-99.*

(4) *INITIAL BACKFILL: COMMON FILL COMPACTED TO 95% (98% UNDER PAVEMENT) OF THE MAXIMUM DENSITY AS PER AASHTO T-180. FROM THE SPRINGLINE OF THE PIPE TO TWO (2) FEET ABOVE THE PIPE THE SOIL SHALL BE CAREFULLY BACKFILLED IN 6-INCH LIFTS AND THE SOIL CONSOLIDATED WITH THE HAND OPERATED TAMPING MACHINE (OR AS REQUIRED BY CITY, COUNTY, OR STATE INSPECTORS).*

(5) *FINAL BACKFILL: COMMON FILL COMPACTED TO 95% (98% UNDER PAVEMENT) OF THE MAXIMUM DENSITY AS PER AASHTO T-180. AFTER PLACEMENT AND COMPACTION OF THE INITIAL BACKFILL, THE BALANCE OF THE BACKFILL MATERIAL MAY BE MACHINE PLACED OR AS REQUIRED BY THE INSPECTOR AND SHALL NOT CONTAIN ANY ROCKS OR DEBRIS.*

(6) *12" MINIMUM*



303 **BEDDING AND TRENCHING DETAIL**
NTS

PAINT SYSTEM NO. 5

SURFACE PREPARATION -PRESSSURE WASH SURFACE TO BE PAINTED

OPTIMAL APPLICATION CONDITIONS

AMBIENT TEMPERATURE BETWEEN 55 AND 75 DEGREES F.

HUMIDITY BELOW 60 PERCENT

IF OUTSIDE THESE LIMITS, REQUEST PERMISSION TO APPLY PAINT FROM COA INSPECTOR OR SERVICES DURING CONSTRUCTION ENGINEER

APPLY (SPRAY) FIRST COAT

APPLY (SPRAY) SECOND COAT EITHER WITHIN TWO HOURS OR MORE THAN 48 HOURS AFTER APPLYING FIRST COAT.

PRODUCT

KRYLON SPAY PAINT

FUSION ALL-IN-ONE

PAINT PLUS PRIMER

COLORS

POTABLE WATER - GLOSS PATRIOTIC BLUE

WASTEWATER - GLOSSY SPRING GRASS

RECLAIMED - GLOSSY ICY GRAPE

307 **PAINT SYSTEM NO. 5**
NTS

REVISIONS | DATE

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City General Details (2 of 4)

JOB No.
2022-08-001

DATE:
2-24-23

SCALE:

D3

GENERAL NOTE(S):

1. THIS TABLE IS BASED ON THE RESTRAINT CALCULATION SOFTWARE PROVIDED FREE OF CHARGE BY EBAA IRON INC. AT http://www.ebaa.com/engineering.htm AND THE FOLLOWING INPUT VARIABLES:

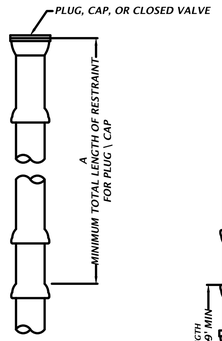
A. MAXIMUM TEST PRESSURE OF 150 PSI
B. LAYING CONDITION TYPE 3
C. POOR SOIL CONDITIONS (SOIL TYPE ML)
D. USING DIP
E. 2 FEET OF COVER
F. HORIZONTAL BENDS ONLY - ENGINEER TO SUBMIT CALCULATIONS FOR VERTICAL RESTRAINTS
G. SAFETY FACTOR = 1.5 TO 1

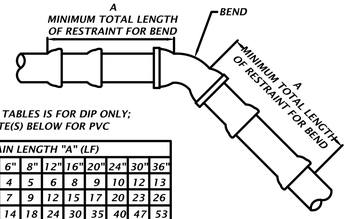
2. FOR POLYWRAPPED DIP, MULTIPLY THE FOOTAGE BY 1.50

3. FOR PVC PIPE, MULTIPLY FOOTAGE BY 1.34

4. RESTRAINED PIPE SHALL BE MANUFACTURED RESTRAINED PIPE, PUSH-ON RESTRAINTS OR MECHANICAL JOINT PIPE RESTRAINED BY EBAA MEGALUG.

5. ANY ADDITIONAL FITTINGS WITHIN THE RESTRAINED SECTION SHALL BE RESTRAINED ACCORDINGLY.

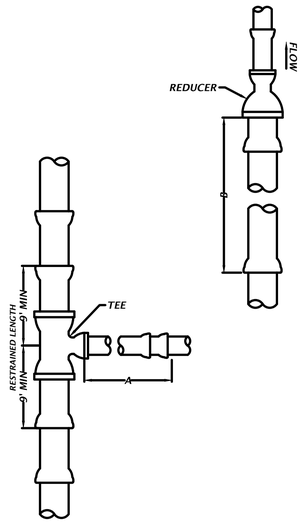




NOTE: THIS TABLES IS FOR DIP ONLY; SEE NOTE(S) BELOW FOR PVC

RESTRAIN LENGTH "A" (LF)									
FITTING	4"	6"	8"	12"	16"	20"	24"	30"	36"
11¼° BEND	3	4	5	6	8	9	10	12	13
22½° BEND	5	7	9	12	15	17	20	23	26
45°/OFFSET	10	14	18	24	30	35	40	47	53
90° BEND	24	33	42	58	72	85	97	112	126
DEAD END	42	58	75	104	131	157	181	213	243

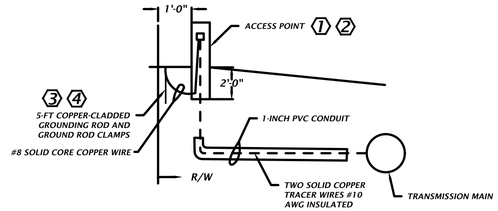
A=MINIMUM FOOTAGE OF PIPE TO BE RESTRAINED.



FITTING SIZE	RESTRAIN (LF) TEE "A"	REDUCER "B"
4x4	21	"
6x4	10	30
6x6	37	"
8x4	A.T.	54
8x6	28	32
8x8	54	"
12x4	A.T.	90
12x6	11	76
12x8	37	55
12x12	82	"
16x6	A.T.	111
16x8	21	96
16x12	66	56
16x16	109	"
20x6	A.T.	141
20x8	8	130
20x12	51	99
20x16	93	55
20x20	134	"
24x6	A.T.	168
24x8	A.T.	159
24x12	37	134
24x16	77	99
24x20	117	54
24x24	157	"
30x6	A.T.	203
30x8	A.T.	196
30x12	20	177
30x16	57	150
30x20	94	116
30x24	132	75
30x30	189	"
36x6	A.T.	235
36x8	A.T.	229
36x12	7	214
36x16	40	193
36x20	74	166
36x24	109	133
36x30	162	74
36x36	218	"

A.T.=RESTRAINT REQUIRED AT TEE ONLY.
*-NOT APPLICABLE

309 JOINT RESTRAINT
NTS



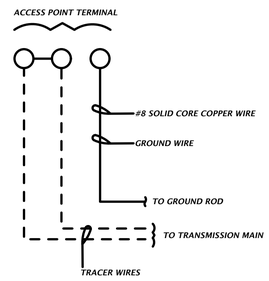
GENERAL NOTE(S):

1. THIS DETAIL APPLIES TO WATER, WASTEWATER, OR RECLAIMED WATER TRANSMISSION MAINS.

KEYED NOTE(S):

1. PRODUCT: PROMARK CATHODIC PROTECTION TEST-STATION, 3-INCH TEST STATION WITH STANDARD 5 STAINLESS STEEL TERMINALS, PART # PM-TS3.
2. COLORS: BLUE FOR POTABLE WATER, GREEN FOR WASTEWATER, PURPLE FOR RECLAIMED WATER.
3. INSTALL ROD SO TOP IS ABOUT 3-INCHES BELOW GRADE.
4. DO NOT LOCATE GROUNDING ROD IN PATH OF TRACER WIRE.

INTERCONNECT DIAGRAM



318 ACCESS POINT FOR TRANSMISSION MAIN
NTS

FLOW STREAMS

- POTABLE WATER
- WW — WASTEWATER FORCE MAIN
- WW-GR — WASTEWATER GRAVITY

LINE LEGENDS

- TRACER WIRE
- SUBDIVISION BOUNDARY OR PROPERTY LOT BOUNDARY
- TRACER WIRE CONNECTOR
- GROUND WIRE

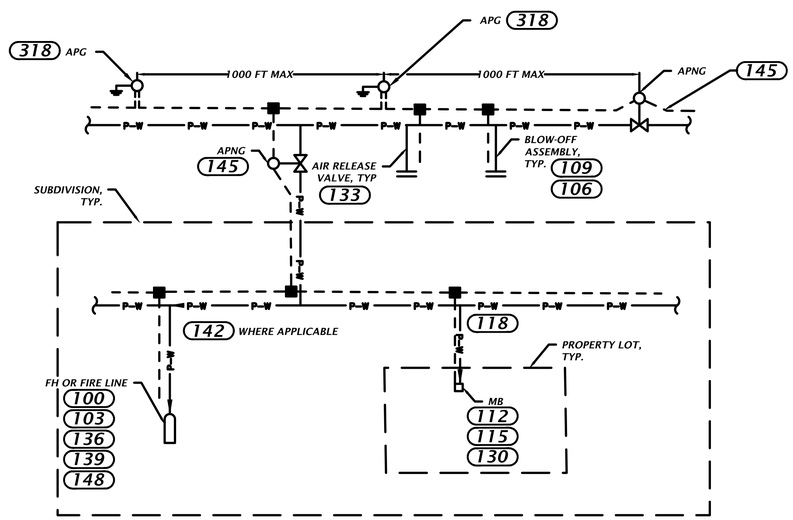
SYMBOLS

- APG — ACCESS POINT WITH PROVISIONS TO GROUND TRANSMITTER
- MH — MANHOLE
- APNG — GENERAL VALVE WITH VALVE BOX USED AS ACCESS POINT. (NON-GROUNDED)
- LS — LIFT STATION
- MB — METER BOX
- FH — FIRE HYDRANT

GENERAL NOTE(S):

1. RIGHT-OF-WAY AND PUBLIC UTILITY EASEMENTS NOT SHOWN.
2. THESE CONFIGURATION DETAILS DO NOT STAND ALONE. SEE RELATED TRACER WIRE DETAILS.
3. TRACER WIRE CONNECTORS SHALL BE PRO-LINE TRACER-LOCK CONNECTORS, PART #TL-LUG-SS.
4. TRACER WIRE REQUIRED FOR BOTH DUCTILE IRON AND PVC PIPE.

321A TRACER WIRE CONFIGURATION: LEGENDS AND ABBREVIATIONS
NTS



GENERAL NOTES: SEE 321A

321B POTABLE (OR RECLAIMED) TRACER WIRE CONFIGURATION
NTS

REVISIONS | DATE

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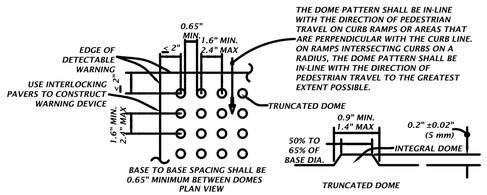
A SITE PLAN FOR:
CANVAS CHURCH
ADMINISTRATION BUILDING
CITY OF ALACHUA
City General Details (3 of 4)

JOB No. 2022-08-001
DATE: 2-24-23
SCALE: ---

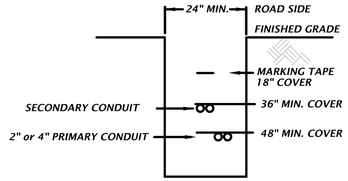
D4



1. PROVIDE DETECTABLE WARNINGS IN ACCORDANCE WITH THE AMERICANS WITH DISABILITIES ACT ACCESSIBILITY GUIDELINES (ADAAG) SECTION 705-DETECTABLE WARNINGS ON WALKING SURFACES AND THE 2020 FLORIDA BUILDING CODE, ACCESSIBILITY, CHAPTER 7, SECTION 705.
2. RAISED TRUNCATED DOMES SHALL HAVE A BASE DIAMETER FROM 0.9" MIN TO 1.4" MAX, A TOP DIAMETER FROM 50% TO 65% OF BASE DIAMETER, A HEIGHT OF 0.2 INCH (5 mm) NOMINAL, CENTER-TO-CENTER SPACING FROM 1.6" MIN TO 2.4" MAX, AND BASE-TO-BASE SPACING OF 0.65% MINIMUM, MEASURED BETWEEN THE MOST ADJACENT DOMES ON A SQUARE GRID.
3. SURFACES SHALL CONTRAST VISUALLY WITH ADJACENT WALKING SURFACES EITHER LIGHT-ON-DARK, OR DARK-ON-LIGHT.
4. ALL SIDEWALK CURB RAMPS SHALL HAVE DETECTABLE WARNING SURFACES THAT EXTEND THE FULL WIDTH OF THE RAMP AND IN THE DIRECTION OF TRAVEL 24 INCHES.
5. MATS ARE NOT ACCEPTABLE.
6. PROVIDE INTERLOCKING PAVERS AS FOLLOWS:
   - A - DETECTABLE WARNING SURFACE FOR THE RAMPS SHALL CONSIST OF INTERLOCKING 4" X 8" ADA DETECTABLE WARNING SURFACE PAVERS HAVING A MINIMUM DEPTH OF 2". CONCRETE PAVERS ARE TO MEET ASTM C902 CLASS SX TYPE 1; AND BRICK PAVERS ARE TO MEET ASTM C55, GRADE N, SOLID BRICK COLOR TO MEET ADA CONTRAST REQUIREMENTS.
   - B - ALL UNITS SHALL BE SOUND AND FREE OF DEFECTS THAT WOULD INTERFERE WITH THE APPEARANCE OF PROPER PLACEMENT OF THE UNIT OR IMPAIR THE STRENGTH OR LONGEVITY OF THE FINAL STRUCTURE. ANY UNITS THAT ARE STRUCTURALLY DAMAGED DURING THE WORK SHALL BE IMMEDIATELY REMOVED AND REPLACED. THE PAVERS ARE TO BE LAID IN A TWO BY TWO BASKETWEAVE PATTERN, FLUSH WITH THE FINISH GRADE OF THE RAMP SURFACE, AND HAVE GAPS BETWEEN 1/16 AND 1/8 INCH. CUT PAVERS (MASONRY SAW ONLY) SHALL BE NO SMALLER THAN ONE-THIRD OF A WHOLE PAVER.
   - C - MODIFY FORMWORK OR PROVIDE FORMED GROUT INFILL BEHIND CURVED DROP CURB SECTIONS TO ENSURE STRAIGHT EDGE RESTRAINT FOR PAVERS.
   - D - CONCRETE EDGE RESTRAINT FOR WARNING AREA. MAXIMUM GAP OF 1/8" BETWEEN PAVERS AND EDGE. USE ¼" RADIUS ALONG CONCRETE EDGES.
   - E - WHEN PAVERS ABUT EITHER EARTH/DIRT OR PAVEMENT, A SIX INCH CONCRETE BAND SHALL BE INSTALLED. BAND SHALL BE WITHIN LIMITS OF THE WIDTH OF PROPOSED CONCRETE AND NOT EXTENDED AN ADDITIONAL SIX INCHES..
7. ALL MATERIALS/METHODS TO BE UTILIZED SHALL BE SUBMITTED FOR APPROVAL TO THE ENGINEER AND CITY OF ALACHUA PRIOR TO ORDERING THE MATERIALS/METHODS. FAILURE TO OBTAIN APPROVAL BEFORE ORDERING OR INSTALLATION MAY RESULT IN REMOVAL AND REPLACEMENT AT CONTRACTOR'S EXPENSE. ENGINEER'S APPROVAL DOES NOT RELIEVE THE CONTRACTOR'S RESPONSIBILITY FOR THE PERFORMANCE OF THE ITEM.

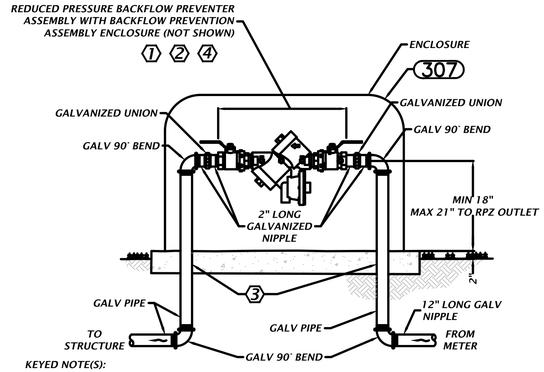
403 **ADA DETECTABLE WARNING**
NTS

WARNING TAPE SHALL BE RED WITH CONTINUOUS BLACK MARKINGS "CAUTION CAUTION - CITY OF ALACHUA - ELECTRIC LINE BURIED BELOW SHALL BE ALLENSYSTEM "MARKLINE" OR EQUAL REEFINDUSTRIES OR THORENTERPRISES.



NOTES:
1. CONTRACTOR SHALL CHECK FOR CONFLICTS AND MAKE ADJUSTMENTS AS NECESSARY. REFER TO THE OTHER UTILITY ALLOCATIONS AND LOCATIONS.
2. CONTRACTOR SHALL COORDINATE WITH COA DURING CONSTRUCTION.

506 **TYPICAL CONDUIT TRENCH**
NTS



KEYED NOTE(S):

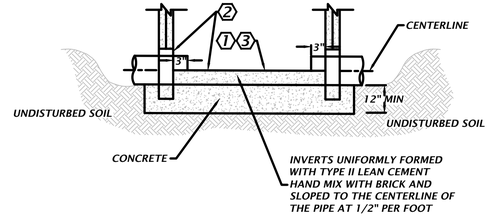
1 PROVIDE BACKFLOW PREVENTION ASSEMBLY ENCLOSURE. COORDINATE WITH VENDOR TO SELECT ENCLOSURE SIZE SUITABLE FOR INSTALLED BACKFLOW PREVENTER ASSEMBLY.

2 ENCLOSURE VENDOR AND FEATURES:
- MARINE GRADE ALUMINUM
- 1.5 INCH INSULATION, 9.0 R VALUE
- MEANS TO ACCESS ASSEMBLY
- LOCKABLE
- MOUNTING HARDWARE
- COLOR: TAN, UNLESS OTHERWISE NOTED.
- VENDORS: SAFE T COVER, NASHVILLE, TN; OR EQUAL

3 POUR CONCRETE PAD WITH DIMENSIONS AS PER VENDOR'S RECOMMENDATIONS. MINIMUM THICKNESS OF 4 INCHES.
- PROVIDE SLEEVES AROUND PIPING

4 BACKFLOW PREVENTER FURNISHED, INSTALLED AND MAINTAINED BY PROPERTY OWNER, NOT COA.

121 **3/4" TO 2" BACKFLOW PREVENTER AND ENCLOSURE**
NTS



GENERAL NOTE(S):

1. GRAVITY PIPE PASSES THROUGH MANHOLE. REMOVE ITS TOP HALF.

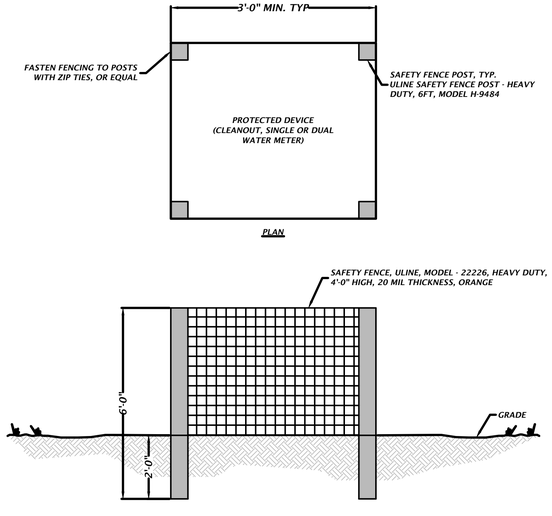
KEYED NOTE(S):

1 BEFORE CUTTING PIPE, INSTALL BRICK/MORTAR MIXTURE FROM MANHOLE BOTTOM TO PIPE CENTERLINE. SLOPE TO PIPE CENTERLINE.

2 TYPES 2 OR 3 APPLICATION ONLY: BEFORE CUTTING PIPE, COAT BRICK/MORTAR MIXTURE WITH RAVEN 405 EPOXY COATING. ALSO COAT MANHOLE BOTTOM AND PIPE PENETRATIONS.

3 CUT AND REMOVE TOP HALF (CENTERLINE) OF (PVC) PIPE. START CUT 3-INCHES FROM MANHOLE WALL.

216 **GRAVITY PIPE THROUGH STANDARD MANHOLE, LONGITUDINAL VIEW**
NTS

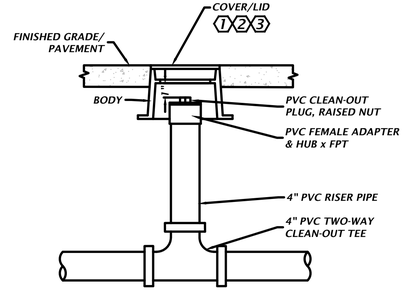


GENERAL NOTE(S):

A. PROVIDE TEMPORARY PROTECTIVE FENCE AS SOON AS DEVICE (CLEANOUT, WATER METER BOX AND/OR YOKE BAR) IS INSTALLED.

B. REMOVE FENCE ONCE BLDG HAS RECEIVED CERTIFICATE OF OCCUPANCY (CO).

324 **TEMPORARY PROTECTIVE FENCE**
NTS



KEYED NOTES:

1 HEAVY DUTY LOAD RATING MODEL: SIGMA CORPORATION CO-2610S

2 COVER/LID CAN ALSO ACCOMMODATE 6" CLEAN-OUT

3 PAINT COVER/LID AS PER 307

GENERAL NOTES:
A. REFER TO 200

264 **CLEAN-OUT COVER FOR DRIVEWAYS/SIDEWALKS**
NTS

REVISIONS | DATE

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A SITE PLAN FOR:
CANVAS CHURCH
ADMINISTRATION BUILDING
CITY OF ALACHUA
City General Details (4 of 4)

JOB No. 2022-08-001
DATE: 2-24-23
SCALE: ---

D5

PERIMETER BUFFERS

WEST BUFFER – 440 LF, TYPE 'A', (OPTION 1)

CANOPY TREES REQUIRED	=	14.6 (1 / 30 LF)
CANOPY TREES PROVIDED	=	15 (11 EX, 1 AR, 2 MG, 1 QV)
SHRUBS REQUIRED	=	146.8 (8 / 30 LF)
SHRUBS PROVIDED	=	118 (36 EX, 22 VIB)

EAST BUFFER – 430 LF, TYPE 'D' (OPTION 3)

CANOPY TREES REQUIRED	=	17.6 (1 / 25 LF)
CANOPY TREES PROVIDED	=	20 (2 PP)

430 LF 6' TALL OPAQUE PVC FENCE

SOUTH BUFFER – 335 LF, TYPE 'D' (OPTION 2)

CANOPY TREES REQUIRED	=	15.8
CANOPY TREES PROVIDED	=	16 (16 AR)
UNDERSTORY TREES REQUIRED	=	11.2
UNDERSTORY TREES PROVIDED	=	12 (12 MY)
SHRUBS REQUIRED	=	79
SHRUBS PROVIDED	=	80 (80 MF)

TREE MITIGATION

TOTAL MITIGATION REQUIRED	=	97 TREES
(19 REGULATED TREES, 1 – 9" HERITAGE TREE)		
MITIGATION PROVIDED	=	1635 (65 TREES @ 25%)
(WITHIN SITE LANDSCAPING, PARKING ISLANDS, & PERIMETER)		
ADDITIONAL MITIGATION REQUIRED	=	32.75
ADDITIONAL MITIGATION PROVIDED	=	21
(INDICATED BY *)		

LANDSCAPE ISLANDS

ASPHALT PAVEMENT

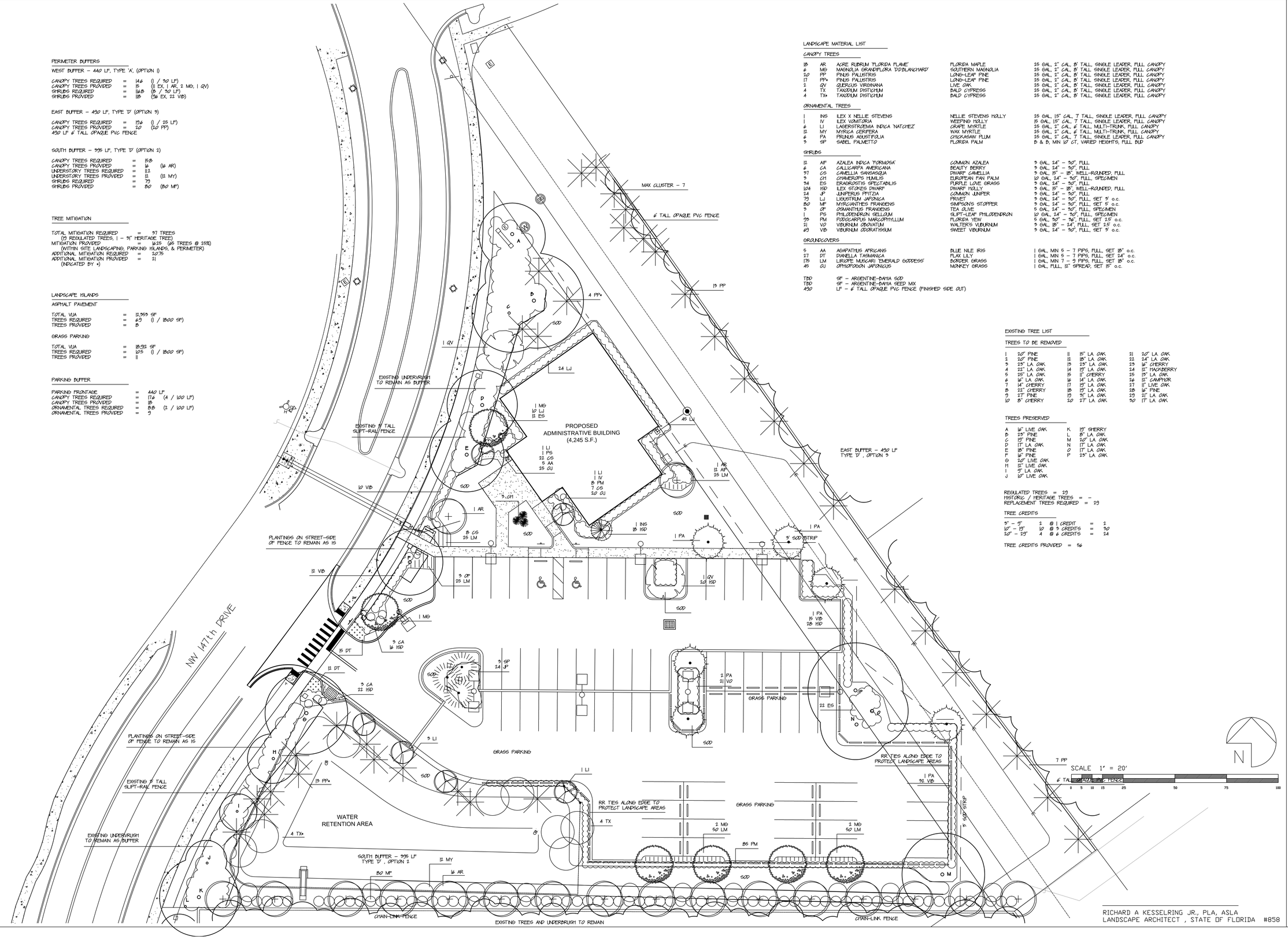
TOTAL VUA	=	12,353 SF
TREES REQUIRED	=	4.3 (1 / 1800 SF)
TREES PROVIDED	=	8

GRASS PARKING

TOTAL VUA	=	18,932 SF
TREES REQUIRED	=	10.5 (1 / 1800 SF)
TREES PROVIDED	=	11

PARKING BUFFER

PARKING FRONTAGE	=	440 LF
CANOPY TREES REQUIRED	=	17.6 (4 / 100 LF)
CANOPY TREES PROVIDED	=	18
ORNAMENTAL TREES REQUIRED	=	8.8 (2 / 100 LF)
ORNAMENTAL TREES PROVIDED	=	9



LANDSCAPE MATERIAL LIST

CANOPY TREES

18	AR	ACER RUBRUM 'FLORIDA FLAME'	FLORIDA MAPLE	25 GAL., 2" CAL., 8' TALL, SINGLE LEADER, FULL CANOPY
6	MG	MAGNOLIA GRANDIFLORA 'DD.BLANCHARD'	SOUTHERN MAGNOLIA	25 GAL., 2" CAL., 8' TALL, SINGLE LEADER, FULL CANOPY
20	PP	PINUS PALUSTRIS	LONG-LEAF PINE	25 GAL., 2" CAL., 8' TALL, SINGLE LEADER, FULL CANOPY
17	PP*	PINUS PALUSTRIS	LONG-LEAF PINE	25 GAL., 2" CAL., 8' TALL, SINGLE LEADER, FULL CANOPY
2	QV	QUERCUS VIRGINIANA	LIVE OAK	25 GAL., 2" CAL., 8' TALL, SINGLE LEADER, FULL CANOPY
4	TX	TAXODIUM DISTICHUM	BALD CYPRESS	25 GAL., 2" CAL., 8' TALL, SINGLE LEADER, FULL CANOPY
4	TX*	TAXODIUM DISTICHUM	BALD CYPRESS	25 GAL., 2" CAL., 8' TALL, SINGLE LEADER, FULL CANOPY

ORNAMENTAL TREES

1	INS	ILEX X NELLIE STEVENS	NELLIE STEVENS HOLLY	25 GAL, 15" CAL., 7 TALL, SINGLE LEADER, FULL CANOPY
1	IV	ILEX VOMITORIA	WEEPING HOLLY	15 GAL, 1.5" CAL., 7 TALL, SINGLE LEADER, FULL CANOPY
6	LI	LAGERSTROEMIA INDICA 'NATCHEZ'	CRAPE MYRTLE	25 GAL, 2" CAL., 6' TALL, MULTI-TRUNK, FULL CANOPY
12	MY	MYRICA CERIFERA	WAX MYRTLE	25 GAL., 2" CAL., 6' TALL, MULTI-TRUNK, FULL CANOPY
6	PA	PRUNUS AGUSTIFOLIA	CHICKASAW PLUM	25 GAL., 2" CAL., 7' TALL, SINGLE LEADER, FULL CANOPY
5	SP	SABEL PALMETTO	FLORIDA PALM	D & P, MIN 10' CT, VARIED HEIGHTS, FULL BUD

SHRUBS

12	AF	AZALEA INDICA 'FORMOSA'	COMMON AZALEA	3 GAL, 24" – 30", FULL
6	CA	CALLICARPA AMERICANA	BEAUTY BERRY	3 GAL, 24" – 30", FULL
37	CS	CAMELLIA SANSANQUA	DWARF CAMELLIA	3 GAL, 15" – 18", WELL-ROUNDED, FULL
3	CH	CHAMEROPS HUMILIS	EUROPEAN FAN PALM	10 GAL, 24" – 30", FULL, SPECIMEN
34	ES	ERAGROSTIS SPECTABILIS	PURPLE LOVE GRASS	3 GAL, 24" – 30", FULL
124	ISD	ILEX STOKES DWARF	DWARF HOLLY	3 GAL, 15" – 18", WELL-ROUNDED, FULL
24	JP	JUNIPERUS PFITZIA	COMMON JUNIPER	3 GAL, 24" – 30", FULL
79	LJ	LIGUSTRUM JAPONICA	PRIVET	3 GAL, 24" – 30", FULL, SET 3' o.c.
80	MF	MYRCIANTHES FRANSENS	SIMPSON'S STOPPER	3 GAL, 24" – 30", FULL, SET 5' o.c.
3	OF	OSMANTHUS FRANSENS	TEA OLIVE	3 GAL, 24" – 30", FULL, SPECIMEN
1	PS	PHILODENDRON SELLOUM	SLIPT-LEAF PHILODENDRON	10 GAL, 24" – 30", FULL, SPECIMEN
33	PM	PODOCARPUS MACROPHYLLUM	FLORIDA YEW	5 GAL, 30" – 36", FULL, SET 2.5' o.c.
21	VO	VIBURNUM ODORATUM	WALTERS VIBURNUM	3 GAL, 18" – 24", FULL, SET 2.5' o.c.
69	VIB	VIBURNUM ODORATISSIMUM	SWEET VIBURNUM	3 GAL, 24" – 30", FULL, SET 3' o.c.

GROUNDCOVERS

5	AA	AGAPATHUS AFRICANUS	BLUE NILE IRIS	1 GAL, MIN 5 – 7 PIPS, FULL, SET 18" o.c.
27	DT	DIANELLA TASMANICA	FLAX LILY	1 GAL, MIN 5 – 7 PIPS, FULL, SET 24" o.c.
175	LM	LIRIOPE MUSCARI 'EMERALD GODDESS'	BORDER GRASS	1 GAL, MIN 7 – 9 PIPS, FULL, SET 18" o.c.
45	OJ	OPHIOPOGON JAPONICUS	MONKEY GRASS	1 GAL, FULL, 12" SPREAD, SET 15" o.c.
TBD		SF – ARGENTINE-BAHIA SOD		
TBD		SF – ARGENTINE-BAHIA SEED MIX		
430		LF – 6' TALL OPAQUE PVC FENCE (FINISHED SIDE OUT)		

EXISTING TREE LIST

TREES TO BE REMOVED

1	20" PINE	11	15" LA. OAK	21	20" LA. OAK
2	20" PINE	12	18" LA. OAK	22	24" LA. OAK
3	25" LA. OAK	13	25" LA. OAK	23	16" CHERRY
4	22" LA. OAK	14	12" LA. OAK	24	12" HACKBERRY
5	25" LA. OAK	15	11" CHERRY	25	13" LA. OAK
6	16" LA. OAK	16	14" LA. OAK	26	12" CAMPHOR
7	14" CHERRY	17	13" LA. OAK	27	11" LIVE OAK
8	22" CHERRY	18	15" LA. OAK	28	16" PINE
9	27" PINE	19	31" LA. OAK	29	21" LA. OAK
10	8" CHERRY	20	27" LA. OAK	30	17" LA. OAK

TREES PRESERVED

A	16" LIVE OAK	K	19" CHERRY
B	23" PINE	L	8" LA. OAK
C	19" PINE	M	20" LA. OAK
D	17" LA. OAK	N	17" LA. OAK
E	18" PINE	O	17" LA. OAK
F	16" PINE	P	25" LA. OAK
G	32" LIVE OAK		
H	12" LIVE OAK		
I	9" LA. OAK		
J	10" LIVE OAK		

REGULATED TREES = 29
HISTORIC / HERITAGE TREES = –
REPLACEMENT TREES REQUIRED = 29

TREE CREDITS

9" – 9"	2	@ 1 CREDIT	=	2
10" – 19"	10	@ 3 CREDITS	=	30
20" – 29"	4	@ 6 CREDITS	=	24

TREE CREDITS PROVIDED = 56

NO.	DATE	DESCRIPTION	BY
1	2/23	CITY COMMENTS	RAK
2	2/23	CITY COMMENTS	RAK

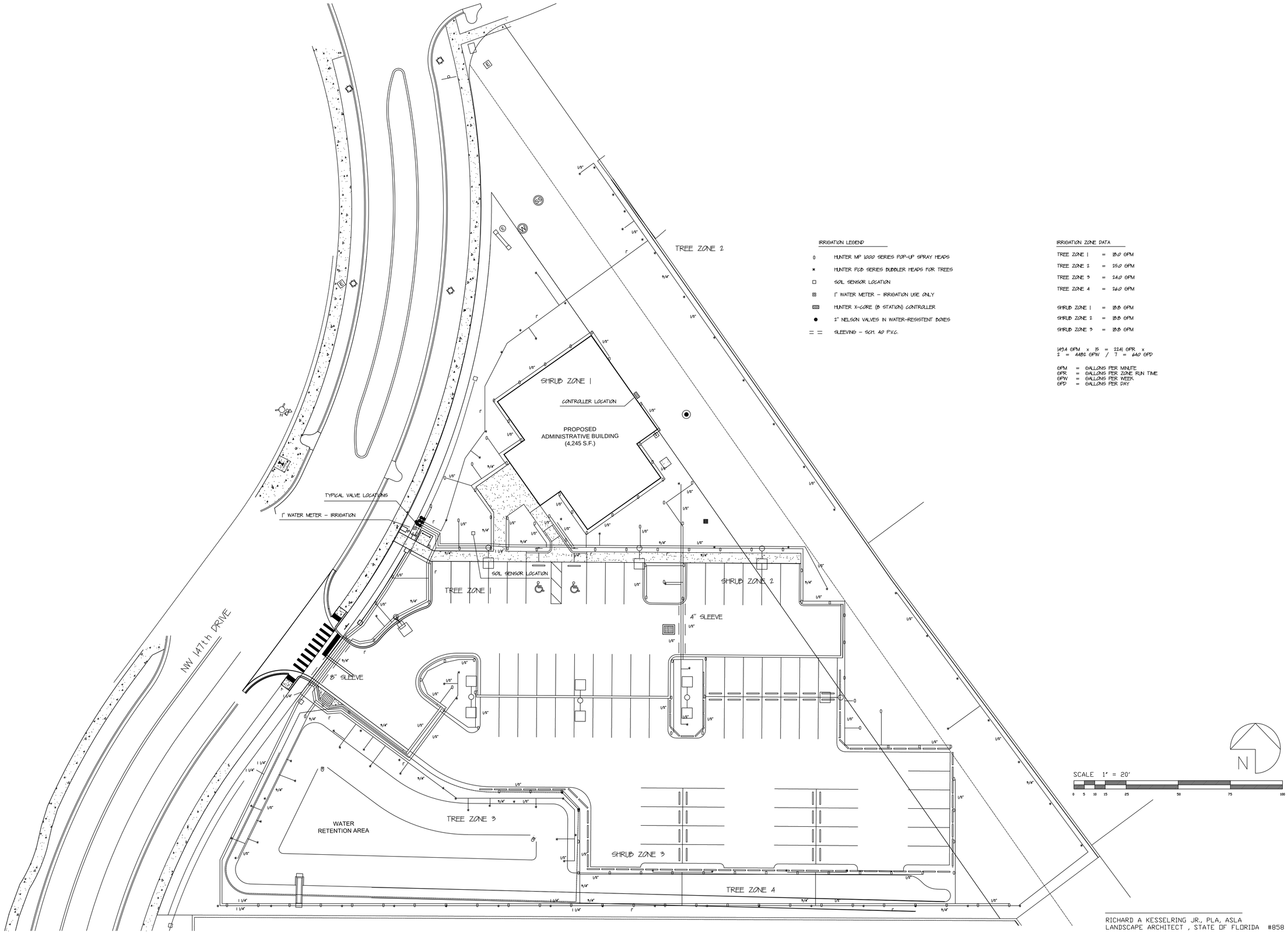
DRAWN BY: RAK
DATE: 12 / 22
SCALE: 1" = 20'
DRAWING NO.:
VIEW NAME:
JOB NO.:
PB.
PG.

ENVIRONMENTAL DESIGN
ANDY KESSELRING, LANDSCAPE ARCHITECT
1920 SE. 6TH STREET
OCALA, FLORIDA 34478
P.O. BOX 121
(352) 622-8899
LANDSCAPE ARCHITECTURE, SITE PLANNING,
GOLF COURSE DESIGN, COMMERCIAL-RESIDENTIAL DESIGN

LANDSCAPE PLAN
CANVAS CHURCH
ALACHUA FLORIDA

RICHARD A KESSELRING JR., PLA, ASLA
LANDSCAPE ARCHITECT, STATE OF FLORIDA #858

SHEET L001 of ___



IRRIGATION LEGEND

0	HUNTER MP 1000 SERIES POP-UP SPRAY HEADS
*	HUNTER PCD SERIES BUBBLER HEADS FOR TREES
□	SOIL SENSOR LOCATION
⊠	1" WATER METER - IRRIGATION USE ONLY
▨	HUNTER X-CORE (8 STATION) CONTROLLER
●	2" NELSON VALVES IN WATER-RESISTENT BOXES
= =	SLEEVING - SCH. 40 P.V.C.

IRRIGATION ZONE DATA

TREE ZONE 1	=	18.0 GPM
TREE ZONE 2	=	15.0 GPM
TREE ZONE 3	=	14.0 GPM
TREE ZONE 4	=	16.0 GPM
SHRUB ZONE 1	=	18.8 GPM
SHRUB ZONE 2	=	18.8 GPM
SHRUB ZONE 3	=	18.8 GPM

149.4 GPM x 15 = 2241 GPR x 2 = 4482 GPW / 7 = 640 GPD

GPM = GALLONS PER MINUTE
GPR = GALLONS PER ZONE RUN TIME
GPW = GALLONS PER WEEK
GPD = GALLONS PER DAY

RICHARD A KESSELRING JR., PLA, ASLA
LANDSCAPE ARCHITECT , STATE OF FLORIDA #858

NO.	DATE	DESCRIPTION	
2	2/25	CITY COMMENTS	RAK
1	2/25	CITY COMMENTS	RAK
			BY

DRAWN BY: RAK
DATE: 12 / 22
SCALE: 1" = 20'
DRAWING NO.:
VIEW NAME:
JOB NO.:
FB.
PG.

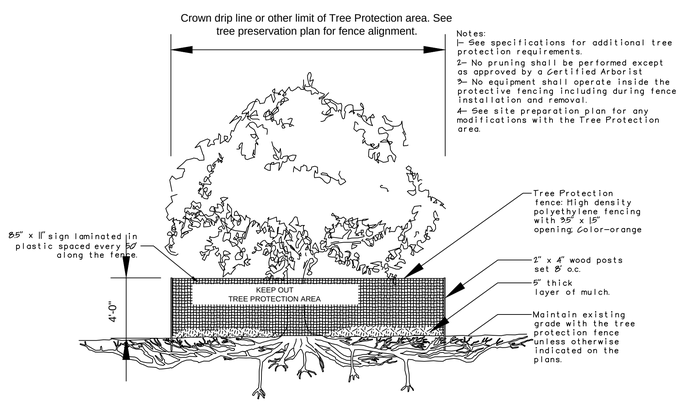
ENVIRONMENTAL DESIGN
ANDY KESSELRING, LANDSCAPE ARCHITECT
1920 SE. 8th STREET
OCALA, FLORIDA 34478
P.O. BOX 5121
(352) 622-8899
LANDSCAPE ARCHITECTURE, SITE PLANNING,
GOLF COURSE DESIGN, COMMERCIAL-RESIDENTIAL DESIGN

IRRIGATION PLAN
CANVAS CHURCH
ALACHUA FLORIDA

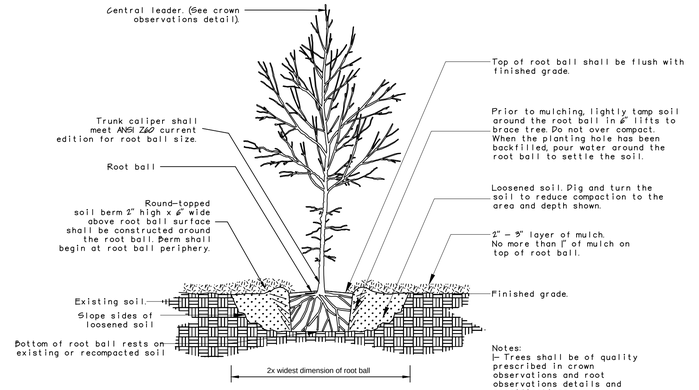
SHEET L002 of ___

LANDSCAPE NOTES

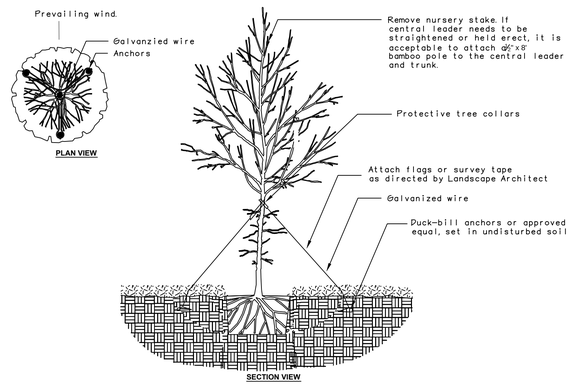
1. ALL MATERIAL SHALL BE FLORIDA #1 GRADE OR BETTER
2. ALL LANDSCAPED AREAS SHALL BE MULCHED WITH 2" – 3" OF PINE BARK MULCH
3. MULCH SHALL NOT BE INSTALLED ON TOP OF THE ROOT BALLS OF ANY SHADE OR ORNAMENTAL TREES
4. ALL MATERIAL INSTALLED SHALL MEET THE 2016 GRADES AND STANDARDS FOR LANDSCAPE INSTALLATION
5. CERTIFICATION IS REQUIRED FROM THE NURSERY AND/OR THE LANDSCAPE CONTRACTOR THAT THE TREE ROOT BALL HAS BEEN SHAVED PER GRADES AND STANDARDS
6. ALL TREES MUST BE INSPECTED AND APPROVED BY THE LANDSCAPE ARCHITECT PRIOR TO ACCEPTANCE
7. ALL NEW TREES MUST BE GUYED OR STAKED AS DETAILED
8. EXISTING TREES THAT ARE TO REMAIN MUST BE PROTECTED THROUGHOUT CONSTRUCTION
9. THE LANDSCAPE ARCHITECT SHALL REVIEW WITH THE CONTRACTOR ALL LANDSCAPING THAT IS TO BE DONE AND SHALL IDENTIFY THE LIMITS OF WORK.
10. PLACEMENT OF ALL LANDSCAPE MATERIAL MUST BE APPROVED BY THE LANDSCAPE ARCHITECT
11. ALL LANDSCAPE MATERIAL MUST BE INSTALLED WITH NATIVE PEAT AND SLOW-RELEASE NITROGEN FERTILIZER
12. ALL PALMS SHALL HAVE STRAIGHT, UNBLEMISHED TRUNKS AS APPROVED BY LANDSCAPE ARCHITECT
13. PALMS MAY BE "HURRICANE" CUT BUT MUST MAINTAIN A FULL HEALTHY BUD
14. ALL SABEL PALMS WILL BE SUBJECT TO APPROVAL OF THE LANDSCAPE ARCHITECT AND SHALL BE OF VARIED HEIGHTS, GROUPED AS DIRECTED
15. ALL MATERIAL SHALL BE GUARANTEED FOR 30 DAYS FROM THE DATE OF ACCEPTANCE
16. LANDSCAPE CONTRACTOR SHALL BE RESPONSIBLE FOR WATERING IN ALL TREES & PALMS AND REMOVING AIR-POCKETS
17. DURING THE ESTABLISHMENT PERIOD (FIRST 30 DAYS) THE LANDSCAPE CONTRACTOR SHALL APPLY A MINIMUM OF 60 – 80 GPD TO ALL NEW TREES AND PALMS
18. DURING INSTALLATION OF ALL PALMS 'DIEHARD' PALM TRANSPLANT SHALL BE APPLIED PER MANUFACTURER'S SPECIFICATIONS AND CONTRACTOR MUST VERIFY THIS TO THE LANDSCAPE ARCHITECT
19. LANDSCAPE CONTRACTOR MUST LOCATE ALL UNDERGROUND UTILITIES PRIOR TO ANY INSTALLATION
20. NO PLANTINGS OR OTHER OBSTRUCTIONS MAY BE WITHIN THE 2' VEHICULAR OVERHANG AREA
21. ALL NEW SOD AREAS SHALL BE ARGENTINE-BAHIA INSTALLED WITH NO GAPS OR OVERLAPS
22. ALL EDGES AND BED LINES SHALL BE SHOVEL-CUT FOR MAINTENANCE AND AESTHETICS
23. ALL WIRE / MESH BACKING MUST BE COMPLETELY REMOVED PRIOR TO ANY ACCEPTANCE
24. ALL OTHER DISTURBED AREAS SHALL BE SEEDED WITH ARGENTINE-BAHIA SEED MIX AT 8 LBS / 1000 SF
25. ALL SEEDED AREAS SHALL BE OVER-MULCHED WITH STRAW OR OTHER ACCEPTABLE MATERIAL
26. PLANTING SOIL USED FOR THE BUILDING PLANTERS AND BACKFILLING OF THE LANDSCAPE ISLANDS, ETC., MUST BE REVIEWED AND APPROVED BY THE LANDSCAPE ARCHITECT PRIOR TO ANY INSTALLATION. ALL SOIL SHALL BE WEED-FREE, CONTAIN NO STICKS, ROCKS, OR OTHER FOREIGN OBJECTS, AND SHALL BE A MIXTURE OF 40% SAND, 50% LOAM, AND 10% TOP-SOIL
27. THE LANDSCAPE CONTRACTOR IS RESPONSIBLE FOR THE PROPER DISPOSAL OF ALL PLANT MATERIAL, ROOTS, SOIL, AND OTHER LANDSCAPE ITEMS REMOVED FROM THIS SITE
28. THE LANDSCAPE CONTRACTOR MUST PROVIDE AN AS-BUILT OF THE IRRIGATION SYSTEM TO THE LANDSCAPE ARCHITECT PRIOR TO REQUESTING ANY INSPECTIONS AND/OR APPROVALS
29. THE CONTRACTOR SHALL KEEP THE SITE CLEAN OF ALL DEBRIS, SEDIMENT, DIRT, ETC., AND ENSURE THAT THAT DRAINAGE SYSTEM REMAINS CLEAR AND THAT PEDESTRIAN WAYS ARE NOT BLOCKED
30. THE LANDSCAPE CONTRACTOR SHALL REPAIR ANY IRRIGATION DAMAGED DURING THE WORK SHOWN, AND INSURE THAT THE EXISTING SYSTEM IS OPERATIONAL.
31. DO NOT PLANT NEW TREES TOO DEEP. UNCOVER THE TRUNK FLARE AND SET THIS AT OR ABOVE THE SURROUNDING SOIL LEVEL
32. REMOVE ANY TREE WRAP FROM AROUND THE TRUNK OF NEW TREES TO BE INSTALLED
33. ALL NEW TREES AND SHRUBS MUST MEET THE "AMERICAN STANDARDS FOR NURSERY STOCK" (ANSI Z60.1)
34. LANDSCAPE ARCHITECT MAY REQUIRE PRUNING OF NEW TREES AFTER INSTALLATION IF IT IS DETERMINED THAT THE TREES NEED A SINGLE DOMINANT LEADER ESTABLISHED OR CLUSTER BRANCHES REMOVED
35. ALL PLANT MATERIAL MUST MEET ALL OF THE SIZE SPECIFICATIONS, NOT JUST THE CONTAINER SIZE
36. HAVING THE LANDSCAPE ARCHITECT APPROVAL OF PLANT PLACMENT IS ESSENTIAL FOR ACCEPTANCE
37. ALL SIZE SPECIFICATIONS SHOWN ON THE MATERIAL LIST ARE FOR THE HEIGHT OF THE MATERIAL UNLESS OTHERWISE NOTED. MEASUREMENT SHALL BE AS PER THE CURRENT INDUSTRY GRADES AND STANDARDS



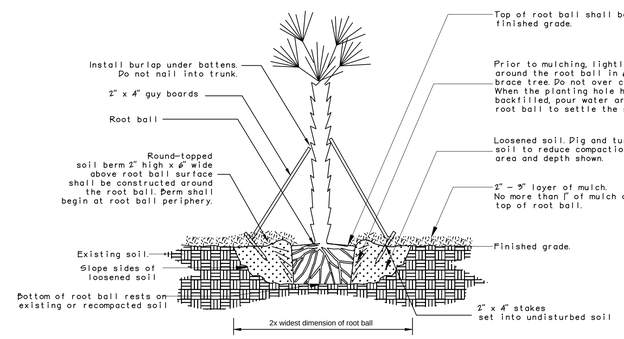
TREE PROTECTION



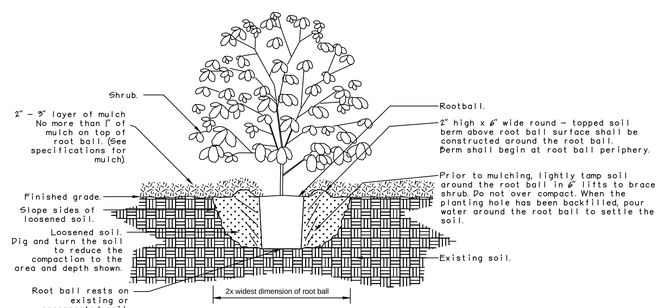
TREE INSTALLATION



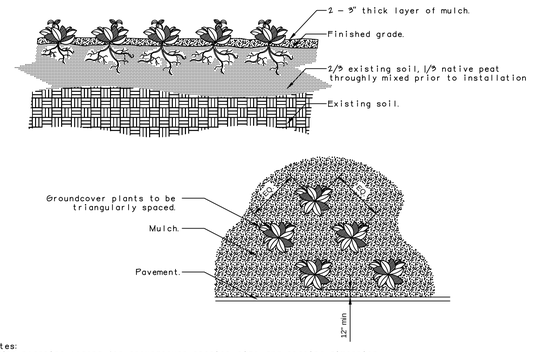
TREE STAKING – TREES < 2" CALIPER



PALM INSTALLATION



SHRUB INSTALLATION



GROUNDCOVER INSTALLATION

RICHARD A KESSELRING JR., PLA, ASLA
LANDSCAPE ARCHITECT , STATE OF FLORIDA #858

NO.	DATE	DESCRIPTION	BY
2	1/23	CITY COMMENTS	RAK
1	2/23	CITY COMMENTS	RAK

DRAWN BY: RAK
DATE: 12 / 22
SCALE: 1" = 20'
DRAWING NO.:
VIEW NAME:
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FB.
PG.

ENVIRONMENTAL DESIGN
ANDY KESSELRING, LANDSCAPE ARCHITECT
1920 SE. 8th STREET P.O. BOX 5121
OCALA, FLORIDA 34478 (352) 622-8899
LANDSCAPE ARCHITECTURE, SITE PLANNING,
GOLF COURSE DESIGN, COMMERCIAL-RESIDENTIAL DESIGN

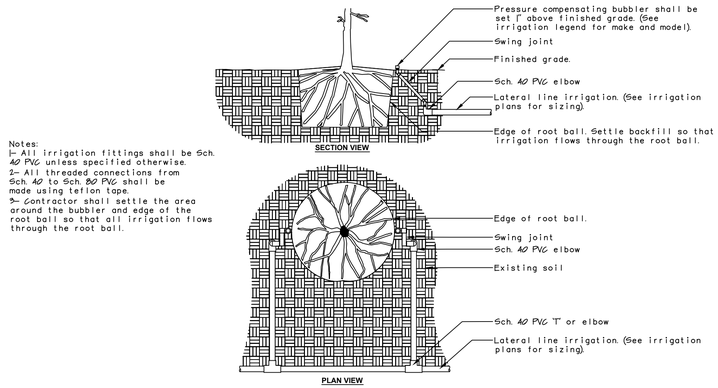
EDK

LANDSCAPE NOTES & DETAILS
CANVAS CHURCH
ALACHUA FLORIDA

SHEET L003 of ___

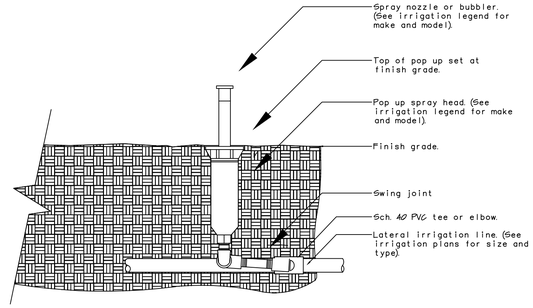
IRRIGATION NOTES

1. MINOR CHANGES MAY BE MADE IN THIS LAYOUT WITH APPROVAL BY THE LANDSCAPE ARCHITECT
2. ALL HEAD LOCATIONS MUST BE APPROVED BY THE LANDSCAPE ARCHITECT PRIOR TO ANY INSTALLATION
3. HEADS SHALL BE 1/4, 1/2, OR FULL CIRCLE AS EACH LOCATION REQUIRES
4. SPRAYS PATTERNS SHALL BE SET TO MINIMIZE SPRAY ONTO ADJACENT WALKS, DRIVES, AND BUILDINGS
5. NEW 1" WATER METER (FOR IRRIGATION USE ONLY) SHALL BE INSTALLED IN THE GENERAL AREA SHOWN. COORDINATE INSTALLATION WITH THE CIVIL UTILITY PLANS
6. PRIOR TO ANY INSTALLATION, THE IRRIGATION CONTRACTOR SHALL INSPECT THE EXISTING SITE AND PROPOSED LAYOUT. ANY QUESTIONS SHALL BE SUBMITTED IN WRITING TO THE LANDSCAPE ARCHITECT PRIOR TO THE START OF ANY IRRIGATION INSTALLATION ANY MODIFICATIONS MUST BE APPROVED BY THE LANDSCAPE ARCHITECT PRIOR TO ANY INSTALLATION
7. THE CONTROLLER SHALL BE LOCATED IN THE GENERAL AREA SHOWN AND SHALL BE MOUNTED AS APPROVED BY THE LANDSCAPE ARCHITECT IN A LOCKABLE CASE.
8. THE OWNER WILL PROVIDE AN ELECTRICAL OUTLET IN THE CONTROLLER AREA
9. ALL VALVES SHALL BE INSTALLED IN WATER-RESISTENT BOXES
10. ALL SLEEVING MUST BE INSTALLED PRIOR TO THE LIMEROCKING OF THE PAVED AREAS
11. ALL SLEEVING SHALL BE SCH. 40 P.V.C. AND INSTALLED A MINIMUM OF 18" DEEP
12. ALL FEEDER LINES SHALL BE INSTALLED A MINIMUM OF 12" DEEP
13. RAINBIRD 'RAINCHECK' DEVICE SHALL BE INSTALLED TO MINIMIZE IRRIGATION DURING SUFFICIENT RAINFALL (RSD SERIES). IN ADDITION, AN ACCLIMA TDT SENSOR WITH SCX CONTROL MONITOR MUST BE INSTALLED AS LOCATED BY THE LANDSCAPE ARCHITECT FOR PROPER IRRIGATION AMOUNTS
14. THE ENTIRE SYSTEM MUST BE OPERATIONAL, REVIEWED, AND APPROVED BY THE LANDSCAPE ARCHITECT PRIOR TO FINAL ACCEPTANCE
15. THE CONTRACTOR SHALL RETURN WITHIN THE FIRST 30 DAYS TO ADJUST THE SYSTEM AS NECESSARY AND DIRECTED BY THE LANDSCAPE ARCHITECT
16. ALL LABOR AND MATERIALS SHALL BE GUARANTEED FOR 1 YEAR FOR FINAL ACCEPTANCE
17. THE CONTRACTOR MUST PROVIDE AN AS-BUILT DRAWING TO THE LANDSCAPE ARCHITECT PRIOR TO FINAL ACCEPTANCE.
18. BACKFLOW PREVENTION DEVICE MUST BE INSTALLED AT THE NEW METER LOCATION PER APPLICABLE CODES
19. SLEEVES MUST BE INSTALLED IN ALL AREAS WHERE IRRIGATION PIPING IS INSTALLED UNDER PAVEMENT
20. ZONES ARE DESIGNED TO FUNCTION AT 35 GPM AND 40 PSI AT THE VALVE LOCATIONS. CONTRACTOR SHALL BE RESPONSIBLE FOR TESTING AT ALL HEADS TO INSURE PROPER PRESSURE AND WATER QUANITY FOR THE DESIGNED COVERAGE
21. CONTRACTOR SHALL CONSULT WITH BOTH OWNER AND THE LANDSCAPE ARCHITECT FOR THE TIMING OF THE SYSTEM, BASED ON CURRENT WATER RESTRICTIONS
22. SYSTEM DOES NOT PROVIDE 100% COVERAGE OF THE ENTIRE PROJECT SITE. CONTRACTOR MUST ADJUST HEADS TO COVER NEW PLANT INSTALLATION AND SOD AREAS AS DIRECTED BY THE LANDSCAPE ARCHITECT
23. ALL LINE LOCATIONS MUST BE ADJUSTED ON-SITE TO INSURE THAT THEY DO NOT IMPACT THE MAJOR ROOT SYSTEMS OF THE TREES TO BE PRESERVED
24. ALL IRRIGATION HEADS SHALL BE LOW-VOLUMN, MIRCO-IRRIGATION TO MINIMIZE WATER CONSUMPTION
25. SET RUN TIMES FOR THE SYSTEM PER RECOMMENDATIONS BY IFAS @ EDIS/IFASFLFRI1/AE310
26. ON HEADS LOCATED BELOW THE VALVE LOCATIONS, INSURE CHECK VALVES ARE INSTALLED AT THE HEAD
27. POP-UP HEIGHTS WITHIN SOD AREAS SHALL BE SET AT 6"
28. ALL VALVES SHALL HAVE A FACTORY-INSTALLED 'FILTER SENTRY' AND VERIFIED BY CONTRACTOR
29. VERIFY CONTROLLER SET-UP WITH LANDSCAPE ARCHITECT PRIOR TO INSTALLATION
30. ALL IRRIGATION INSTALLATION SHALL MEET 2015 GRADES AND STANDARDS
31. NO IRRIGATION HEADS SHALL BE INSTALLED ON RISERS UNLESS SPECIFICALLY NOTED AND DETAILED
32. ALL AS-BUILTS, VERIFICATIONS, ETC. MUST BE SUBMITTED PRIOR TO FINAL INSPECTION AND ACCEPTANCE
33. BUBBLERS AT ALL TREES AND PALMS SHALL BE STAKED AT THEIR PROPER LOCATIONS



Notes:
1- All irrigation fittings shall be Sch. 40 PVC unless specified otherwise.
2- All threaded connections from Sch. 40 to Sch. 80 PVC shall be made using teflon tape.
3- Contractor shall settle the area around the bubbler and edge of the root ball so that all irrigation flows through the root ball.

TREE BUBBLER LAYOUT



Notes:
1- 6" pop ups shall be used in turf areas.
2- Contractor shall settle soil around the pop up after installation.
3- All pop up spray heads shall have check valves.
4- All Sch. 40 PVC to Sch. 80 PVC connections shall be made using teflon tape.

POP UP-SPRAY HEAD

Notes:
1- Common and controller wire to be bundled using electrical tape at 10'-0" on center.
2- Grounding rods shall be located between 8'-0" to 10" away from the controller. Grounding rods shall be 8' in length. Connect the grounding rod to the controller using 6 gauge bare copper wire per manufacturer's specifications.
3- Rain sensor device shall be installed within 30' of the controller, a minimum of 15' high, and out from any overhead obstructions such as building overhangs, trees, or utilities.

WALL MOUNTED CONTROLLER

RICHARD A KESSELRING JR., PLA, ASLA
LANDSCAPE ARCHITECT , STATE OF FLORIDA #858

NO.	DATE	DESCRIPTION	BY
2	2/23	CITY COMMENTS	RAK
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IRRIGATION NOTES & DETAILS
CANVAS CHURCH
ALACHUA FLORIDA

SHEET L004 of ___

Menadier Engineering, LLC
PO Box 636
Alachua, Fl 32616

(386) 347-5133
www.menadier.com

December 16, 2022

City of Alachua
Attn: Planning and Community Development
P.O. Box 219
Alachua, FL 32616

RE: **Canvas Church Administration Building**
Site Plan Application

Dear Staff,

On behalf of our client, we submit herein an application for a site development permit. The following documents are provided for your review:

- Site Plan Application – signed and notarized
- Needed Fire Flow Calculations
- Concurrency Impact Analysis
- Analysis of Consistency with City of Alachua Comprehensive Plan
- Neighborhood Meeting Materials
    - Notification/Mailing Labels/Published Notice/Meeting Minutes
- Legal Description
- Proof of Ownership
- Proof of Payment (taxes)
- Traffic Impact Statement
- Modified Environmental Assessment
- Application Fee - $2,700 Check No. 7025
- Stormwater Management Report
- Site Plan – Construction Drawings
- Flash Drive with electronic copies of all attachments

If you have any questions or need additional information, please contact me at (386) 347-5133 or at acampbell@menadier.com.

Sincerely,

MENADIER ENGINEERING

William A. Menadier, P.E.
Principal Engineer

City of ALACHUA

THE GOOD LIFE COMMUNITY

FOR OFFICE USE ONLY
Case #: _____
Application Fee: $_____
Filing Date: _____
Completeness Date: _____
Review Type: P&Z or PZB & CCOM

Site Plan Application

Reference City of Alachua Land Development Regulations (LDRs), Section 2.4.9

A. PROJECT

1. Project Name: Canvas Church Administration Building
2. Pre-Application Conference Date: 10/10/2022
3. Neighborhood Meeting Date: 11/14/2022
4. Address of Subject Property: N/A
5. Parcel ID Number(s): 03067-600-00
6. Existing Use of Property: Vacant
7. Future Land Use Map Designation: Commercial
8. Zoning Designation: Commercial Intensive
9. Acreage: 2.02
10. Total Existing Building Square Footage, if applicable: N/A
11. Total Existing Impervious Area (not including existing building area), if applicable: N/A
12. Total Building Square Footage Proposed: 8,490
13. Total New Impervious Area Proposed (not including building area): 25,017

B. APPLICANT

1. Applicant's Status ☐ Owner (title holder) ■ Agent
2. Name of Applicant(s) or Contact Person(s): William Menadier Title: Principal Engineer
   Company (if applicable): Menadier Engineering
   Mailing address: P.O. Box 636
   City: Alachua State: FL ZIP: 32616
   Telephone: (386) 347-5133 FAX: _____ e-mail: wmenadier@menadier.com
3. If the applicant is agent for the property owner*:
   Name of Owner (title holder): Canvas Church - Pastor J. Mark Johns
   Mailing Address: P.O. Box 219
   City: Alachua State: FL ZIP: 32616

   ** Must provide an executed Authorized Agent Affidavit or other acceptable documentation (as deemed acceptable by the City in its sole discretion) authorizing the agent to act on behalf of the property owner.*

C. ADDITIONAL INFORMATION

1. Is there any additional contact for sale of, or options to purchase, the subject property? ☐ Yes ■ No
   If yes, list names of all parties involved: _____
2. Has the applicant discussed possible utility/infrastructure fees with the Public Services Department?
   If no, contact the Public Services Department at 386-418-6140. ■ Yes ☐ No

D. ATTACHMENTS

1. Site Plan. Sheet size shall be 24" X 36" with a 3" left margin and ½" top, bottom, and right margin.

   Site Plan shall include:

   a. Name and location of project.
   b. Name and contact information (address, telephone, and email address) of property owner, developer (if applicable), and all professional consultants (i.e., landscape architect, photometric, electrical engineer, architect, etc.) for the project.
   c. Zoning of the subject property.
   d. Vicinity map - indicating general location of the site and major adjacent streets and all adjacent properties.
   e. Boundary and topographic survey. Survey shall be signed and sealed by the surveyor, and shall be no older than two (2) years.
   f. Complete legal description of the subject property.
   g. Statement of proposed uses.
   h. Location of the subject property in relation to adjacent properties.
   i. Date, north arrow, and graphic scale (not to exceed one (1) inch equal to 50 feet.)
   j. Area and dimensions of the subject property.
   k. Structures and major features – fully dimensioned – including setbacks from property lines and right-of-ways, distances between structures (if structures are within 25 feet of one another), floor area of each building, floor area ratio, and property lines.
   l. Location of all property lines, existing and proposed adjacent right-of-ways, sidewalks, curbs, and gutters.
   m. Distance between ingress and egress connections for the project and the ingress / egress connections for all contiguous properties and for properties on the opposite side of the road, measured from the interior radius of all ingress/egress connections.
   n. Location of all existing and proposed utilities (electric, potable water, sanitary sewer, gas, etc.) on the subject property, and on adjacent properties if located within 50 feet of the subject property, and within adjacent rights-of-way.
   o. Location of all existing and proposed fire hydrants.
   p. Location of all existing easements on the property and on adjacent properties if located within 50 feet of the subject property, and recording information for such easements.
   q. Location of all proposed easements (legal descriptions and sketches of all proposed easements shall be provided by the applicant following a review of proposed utility locations by Public Services).
   r. Location and dimensions of all existing and proposed vehicular parking spaces, dimensions of all drive aisles, and the angle of parking spaces.
   s. Location of all bicycle parking areas and specifications of bicycle racks.
   t. Location, dimensions, and vertical clearance of all off-street loading spaces, if required by Section 6.1 of the LDRs.
   u. Location and dimensions of all vehicle stacking spaces, if required by Section 6.1 of the LDRs.
   v. Vehicular parking calculations, indicating the minimum and maximum number of required spaces and the number of parking spaces provided (regular and accessible spaces) in accordance with Section 6.1 of the LDRs.
   w. Bicycle parking calculations, if required by Section 6.1 of the LDRs.
   x. Striping and signage for all traffic control devices.
   y. Landscape Plan, indicating the location, size, and design of required and proposed landscaped areas. Landscape Plans shall identify the following with sufficient detail and calculations to demonstrate compliance with Section 6.2.2 of the LDRs:
      i. Location, identification of the species, and size of all existing trees.
      ii. Required perimeter buffer areas.
      iii. Parking lot perimeter landscaping.
      iv. Parking lot interior landscaping.
      v. Building façade landscaping.
      vi. Calculation of landscaped areas (see Policy 2.4.a of the Comprehensive Plan Future Land Use Element).
      vii. Calculation of open space provided (see Section 6.7 of the LDRs).
      viii. Calculation of tree credits, if applicable. Calculations shall be as set forth in Sections 6.2.1(D)(4) and 6.2.2(D)(6) of the LDRs and shall be shown on the plan in tabular format (if tree credits are utilized, the Landscape Plan must identify in the landscape calculations where credit is applied).
      ix. Tree protection detail in accordance with Section 6.2.1(D)(2) of the LDRs.
      x. If tree removal is proposed, a tree survey, showing:
         (a) Each tree proposed for removal;
         (b) Each tree proposed for retention;
         (c) The size and species (both common and scientific names) of all trees proposed for removal/retention;
         (d) Location, size, and species of all new trees proposed to meet mitigation requirements. Mitigation trees must be shown on the plans and a list of all mitigation trees and calculation of required mitigation must be provided on the plan in tabular format.

z. Location of waste receptacles and detail of waste receptacle screening, demonstrating compliance with Section 6.2.3(B) and, if within the Gateway Overlay District, with Section 3.7.2(C)(5)(c)(ii).
aa. Photometric Plan, demonstrating compliance with the applicable provisions of Section 6.4 of the LDRs.
bb. Location and size of any lakes, ponds, canals, or other waters and waterways, and required setbacks dimensioned on the plans from such waterways.
cc. For development consisting of a nonresidential use, except for single tenant retail sales and services uses greater than or equal to 20,000 square feet in area and except for use types within the industrial services, manufacturing and production, warehouse freight and movement, waste-related services, and wholesale sales use categories ***not*** located within 500 feet of the right-of-way of US Highway 441: Architectural plans demonstrating compliance with the design standards for business uses as provided in Section 6.8.2 of the LDRs. Architectural plans shall include:
    i. Calculation of glazing of:
        (a) the front façade;
        (b) any facade facing a street;
        (c) any façade facing a publicly-accessible parking area which is a part of the development and consisting of 15 percent or more of the minimum off-street parking required by Section 6.1.4(B) of the LDRs; and,
        (d) any façade facing vacant land classified as CSV, A, RSF-1, RSF-3, RSF-4, RSF-6, RMH-5, RMH-P, RMF-8 or RMF-15, or lands containing existing residential uses.
    ii. Calculation of the area of all façades subject to glazing.
    iii. Detail on the architectural plans depicting façade massing or a massing alternative as defined in Section 6.8.2(A)(2)(b).
    iv. Identification of each material utilized in each façade and the percentage of the total area of the façade for each material used.
dd. For development consisting of a nonresidential use where a single retail services tenant is greater than or equal to 20,000 square feet in area: Architectural plans demonstrating compliance with the design standards for single tenant retail sales and service uses greater than or equal to 20,000 square feet in area as provided in Section 6.8.3 of the LDRs. Architectural plans shall include:
    i. Color plans depicting the color of all materials used in the façade.
    ii. Identification of each material utilized in each façade and the percentage of the total area of the façade for each material used.
    iii. Calculation of glazing of:
        (a) the front façade;
        (b) any facade facing a street;
        (c) any façade facing a publicly-accessible parking area which is a part of the development and consisting of 15 percent or more of the minimum off-street parking required by Section 6.1.4(B) of the LDRs; and,
        (d) any façade facing vacant land classified as CSV, A, RSF-1, RSF-3, RSF-4, RSF-6, RMH-5, RMH-P, RMF-8 or RMF-15, or lands containing existing residential uses.
    iv. Calculation of the area of all façades subject to glazing.
    v. If a glazing alternative as defined in Section 6.8.3(A)(2)(a)(iv) is used, calculation of area of alternative materials used or identification of other architectural features meeting the requirements of Section 6.8.3 of the LDRs.
    vi. Detail on the architectural plans depicting façade massing or a massing alternative as defined in Section 6.8.2(A)(2)(b) of the LDRs.
ee. For development consisting multi-family residential uses and/or a mobile home park:
    i. Gross acreage.
    ii. Number of dwelling units proposed.
    iii. Density.
    iv. Location and percentage of total open space and recreation areas.
    v. Floor area of each dwelling unit.
    vi. Number of proposed parking spaces.
    vii. Street layout, if applicable.
    viii. Layout of mobile home stands (for mobile home parks only).
    ix. City of Alachua Public School Student Generation Form.

2. Stormwater management plan - including the following:
    a. Plans showing existing contours at one (1) foot intervals based on U.S. Coastal and Geodetic Datum.
    b. Proposed finished floor elevation of all buildings.
    c. Existing and proposed stormwater management facilities with size and grades.
    d. Proposed orderly disposal of surface water runoff.
    e. Drainage calculations.

3. Fire Department Access and Water Supply Plan. All fire protection plans are subject to review and approval by the Alachua County Fire Marshal and City of Alachua Public Services Department. Fire Department Access and Water Supply Plan shall include:
    a. Plans prepared by a professional engineer licensed in the State of Florida.

b. Fire flow calculations for each newly constructed building. Calculations shall be performed in accordance with Chapter 18, Section 18.4 of the Florida Fire Prevention Code.
c. Documentation from the water purveyor stating the available flow to the subject property.

4. Concurrency Impact Analysis showing the impact on public facilities, including potable water, sanitary sewer, transportation, solid waste, recreation, stormwater, and public schools (if applicable) in accordance with Section 2.4.14 of the LDRs.

5. Analysis of Consistency with the City of Alachua Comprehensive Plan (analysis must identify specific Goals, Objectives, and Policies and describe in detail how the application complies with the noted Goal, Objective, or Policy).

For commercial/corporate park/industrial projects: In addition to submitting specific written information regarding the development's compliance with the relevant Goals, Objectives, and Policies of the City of Alachua Comprehensive Plan, a response to the design and performance standards as provided in Policy 1.3.d (for commercial projects), Policy 1.4.f (for corporate park projects), or Policy 1.5.d (for industrial projects) of the Future Land Use Element:

The following criteria shall apply when evaluating commercial/corporate park/industrial development proposals:

1. Integration of vehicular and non-vehicular access into the site and access management features of site in terms of driveway cuts and cross access between adjacent sites, including use of frontage roads and/or shared access;
2. Buffering from adjacent existing/potential uses;
3. Open space provisions and balance of proportion between gross floor area and site size;
4. Adequacy of pervious surface area in terms of drainage requirements;
5. Placement of signage;
6. Adequacy of site lighting and intrusiveness of lighting upon the surrounding area;
7. Safety of on-site circulation patterns (patron, employee and delivery vehicles), including parking layout and drive aisles, and points of conflict;
8. Landscaping, as it relates to the requirements of the Comprehensive Plan and Land Development Regulations;
9. Unique features and resources which may constrain site development, such as soils, existing vegetation and historic significance; and
10. Performance based zoning requirements, which may serve as a substitute for or accompany land development regulations in attaining acceptable site design.
11. Commercial/Corporate Park/Industrial uses shall be limited to an intensity of less than or equal to 0.50 floor area ratio for parcels 10 acres or greater, 0.50 floor area ratio for parcels less than 10 acres but 5 acres or greater, a 0.75 floor area ratio for parcels less than 5 acres but greater than 1 acre, and 1.0 floor area ratio to parcels 1 acre or less.
12. Complementary residential uses (corporate park only).

6. *For Site Plans for Buildings Less than 80,000 Square Feet in Area:* One (1) set of mailing labels for all property owners within 400 feet of the subject property boundaries – even if property within 400 feet falls outside of City limits (obtain from the Alachua County Property Appraiser's web site) – and all persons/organizations registered to receive notice of development applications (current list may be obtained from the Planning & Community Development Department).
For Site Plans for Buildings Greater than or Equal to 80,000 Square Feet in Area: Two (2) sets of mailing labels for all property owners within 400 feet of the subject property boundaries – even if property within 400 feet falls outside of City limits (obtain from the Alachua County Property Appraiser's web site) – and all persons/organizations registered to receive notice of development applications (current list may be obtained from the Planning & Community Development Department).

7. Neighborhood Meeting Materials, including:
   i. Copy of the required published notice (advertisement) – must be published a newspaper of general circulation, as defined in Article 10 of the City's LDRs;
   ii. Copy of written notice (letter) sent to all property owners within 400 feet and to all persons/organizations registered with the City to receive notice, and a copy of the mailing labels or a list of those who received written notice; and,
   iii. Written summary of meeting – must include (1) those in attendance; (2) a summary of the issues related to the development proposal discussed; (3) comments by those in attendance about the development proposal; and, (4) any other information deemed appropriate.

8. Legal description: (1) on 8.5" x 11" paper; and (2) electronic file in Word format.

9. Proof of ownership (i.e., copy of deed.)

Menadier Engineering, LLC
PO Box 636
Alachua, Fl 32616

850-974-0162
www.menadier.com

Determination of Needed Fire Flow

Canvas Church administration Building

$NFF_i = (C_i)\ (O_i)\ [1.0 + (X + P)_i]$

Step 1: Determine predominant construction type and associated factor (F)

F = 0.8 for Construction Class 3 (Non-Combustible)

Step 2: Determine the effective area (A)

A = 8,490 SF + (50% x Area of all other Floors)

A = 8,490 SF + (0.50 x 0) = 8,490 SF

Step 3: Substituting the values for "F" and "A" into the formula $C = 18F\sqrt{A}$ and calculate the construction factor C

$C = 18(0.8)\sqrt{(8,490)} = 1,327$ gpm

Step 4: Round the construction factor (C) to the nearest 250 gpm

C = 1,500 gpm (rounded)

Step 5: Determine the predominant occupancy type and the associated factor (O)

Occupancy Combustibility Class C-2 (Limited Combustibility)

O = 0.85

Step 6: Determine the exposure building factor (X)

X = 0 (No Exposure)

Step 7: Determine the communication factor between buildings (P)

P = 0 (No Communication on side)

Step 8: Calculate Needed Fire Flow (NFFi)

$NFF_i = (1,500\ gpm)(0.85)[1.0 + (0 + 0)]$

$NFF_i = 1,275$ gpm

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Concurrency Impact Statement
Canvas Church Administration Building

The Canvas Church Administrative Building project includes constructing a two-story, 8,490 SF building with associated infrastructure. The current levels of service for roads, sanitary sewer, solid waste, stormwater management, potable water, and recreation facilities will not be significantly impacted by the proposed development. Below is a summary of the anticipated impacts:

Potable Water:
The potable water demand anticipated by this project is based on the calculated sanitary sewer demand. It was estimated as 120% of the sanitary sewer demand, or 1,529 gpd.

Sanitary Sewer:
Per Chapter 62-6.008 Table 1, the estimated sewage flow for an office building is 15 gpd per 100 SF. Therefore, the sanitary sewer demand was determined to be 1,274 gpd.

Solid Waste:
The proposed office building will generate minimal solid waste. There is no dumpster pad proposed as roadside pick-up will be sufficient to collect all solid waste generated by the end user. We estimate this project will generate less than 15 lbs of refuse per day.

Traffic:
This project is anticipated to generate 97 veh trips/day as an office use. The AM and PM Peak Hour Trips are calculated to be 35 and 11 VTPH, respectively. See Traffic Statement.

Stormwater:
This site was designed to retain and attenuate the pre versus post condition stormwater runoff in accordance with Suwannee River Water Management District's requirements for a closed basin. Stormwater concurrency has been met.

Recreation:
There are no recreational components proposed as part of this project. However, sidewalk interconnectivity is being provided to encourage pedestrian and bicycle use.

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Consistency Analysis
Canvas Church Administration Building

Proposed Uses
Administrative office building within the Commercial, Intensive land use area.

Future Land Use Element

Goal 1: Future Land Use Map 2035
The City shall maintain a Future Land Use Map in order to effectively guide development in a sustainable manner and to ensure economic prosperity and stability while maintaining a high quality of life for all of its present and future citizens, businesses, and visitors.

> Objective 1.3: Commercial: *The City shall establish three commercial land use categories: Community Commercial, Commercial, and Central Business District. These land use categories shall provide a broad range of commercial uses, including retail sales and services, personal services, offices, and tourist-oriented uses, in order to provide for the availability of goods and services, both to the citizens and visitors of Alachua and to the citizens of North Central Florida region.*
>
> > Policy 1.3.d: Design and performance standards
>
> **Consistency:** The proposed development maintains the goal, objective, and policy stated above by providing adequate vehicular and non-vehicular circulation, landscape buffering of adjacent uses, site lighting designed to have minimal impacts to surrounding parcels, other landscaping features, and stormwater management.

Goal 2: Innovative Design Standards
The City shall utilize innovative design standards to discourage urban sprawl, provide aesthetic standards, promote open space, and preserve rural character.

> Objective 2.1: *Planned Development (PD) Standards In an effort to reduce the impacts of urban sprawl on the community and the region, the City shall provide for a wide array of planned developments to encourage the creation of interrelated neighborhoods and districts to increase the quality of life for all residents of the City.*
>
> > Policy 2.1.d: Commercial Planned Development
>
> **Consistency:** The proposed Site Plan is consistent with the City of Alachua's goal of utilizing innovative design standards and with the city's policy of planned commercial development because it incorporates the following:
> - Placement of the proposed project in a zone designated for commercial property;
> - Incorporation of appropriate barriers between the proposed site and the adjoining medium-density residential area; and
> - Incorporation of a design which contributes to a functional mix of retail, commercial, and office development.

Goal 4: Infill and Redevelopment Standards
The City shall encourage new development and redevelopment to occur within developed areas of the City, such as the Community Redevelopment Area and the Central City Area, to utilize vacant and abandoned properties, prevent blight, and make the best use of available resources.

Objective 4.1: *Infill development shall be encouraged in order to protect the unique character of existing neighborhoods and commercial developments, provide for a safe urban environment, increase densities and intensities in a manner compatible with existing uses, provide open spaces, and restore or maintain economic vitality and cultural diversity.*

Policy 4.1.b: *The City shall establish flexible standards related to landscaping, buffering, stormwater (to the extent allowable), and parking requirements to encourage infill development.*

Consistency: The proposed Site Plan is consistent with the City of Alachua's goal of encouraging new development within specific areas of the city and with the city's policy of promoting the use of flexible standards to encourage infill development because it incorporates the following:

- An aesthetically pleasing landscape design incorporating pedestrian access and landscape buffering to the greatest extent possible with the 50-ft wide utility easement located on the northwest boundary;
- A new construction project that incorporates flexible parking and appropriate lighting. The paved parking is sufficient to support the office building with grass parking shown as overflow parking to support Canvas Church; and
- A stormwater management design that detains and attenuates stormwater runoff meeting the City and Water Management District's requirements.

Capital Improvements Element

Goal 1: Capital Improvements Program
The City shall maintain a Capital Improvements Program to provide needed public facilities and services to its citizens in a manner that protects investments in existing facilities, maximizes the use of existing facilities, and promotes orderly, compact growth.

Objective 1.2: *The City shall require that all decisions regarding the issuance of development orders and permits shall be consistent with the development requirements of the Comprehensive Plan, the Land Development Regulations and that public facilities and services necessary to support such development are available while also maintaining the adopted level of service standards.*

Policy 1.2.a.4: Stormwater

Consistency: The proposed Site Plan is consistent with the City of Alachua's goal of maintaining an effective stormwater management system that also preserves and utilizes existing natural features and complies with the city's policy establishing specific water quantity and quality level of service standards for drainage facilities because it incorporates the required design storm events and treatment volume attenuation required by the City of Alachua and Suwannee River Water Management Districts.

Canvas Church - City of Alachua Required Mailing Addresses

Antoinette Endelicato
5562 NW 93rd Ave.
Gainesville, FL 32653

Dan Rhine
288 Turkey Creek
Alachua, FL 32615

Tom Gorman
9210 NW 59th St
Alachua, FL 32653

Richard Gorman
5716 NW 93rd Ave
Alachua, FL 32653

Peggy Arnold
410 Turkey Creek
Alachua, FL 32615

David Forest
23 Turkey Creek
Alachua, FL 32615

President
TCMOA
1000 Turkey Creek
Alachua, FL 32615

AICP
Attn: Linda Dixon
P.O. Box 115050
Gainesville, FL 32611

Florida Department of Environmental Protection
Attn: Craig Parenteau
4801 Camp Ranch Road
Gainesville, FL 32641

Jeannette Hinsdale
P.O. Box 1156
Alachua, FL 32616

Lynn Coullias
7406 NW 126th Ave
Alachua, FL 32615

Lynda Coon
7216 NW 126th Ave
Alachua, FL 32615

Tamara Robbins
P.O. Box 2317
Alachua, FL 32616

Michele L. Lieberman
12 SE 1st Street
Gainesville, FL 32601

Bonnie Flynn
16801 NW 166th Drive
Alachua, FL 32615

Hugh & Jean Calderwood
14095 NW 174th Ave
Alachua, FL 32615

Lisia Jenkins
P.O. Box 1071
Alachua, FL 32616

Shasta Schoellhorn
15907 NW 188th St.
Alachua, FL 32615

Carrie Luke
16611 NW 138th Ave.
Alachua, FL 32615

Dena Courtney
P.O. Box 1215
High Springs, FL 32655

Canvas Church Administration Expansion - Neighborhood Meeting Mailing Labels

ALACHUA COUNTY HOUSING AUTHORITY
701 NE 1ST ST
GAINESVILLE, FL 32601

ALACHUA DEVELOPMENT CO LLC
16469 BRIDLEWOOD CIR
DELRAY BEACH, FL 33445

ALBERT L NORA
PO BOX 1241
ALACHUA, FL 32616

CANVAS CHURCH FL INC
PO BOX 219
ALACHUA, FL 32616

CELLI PETER J
14316 NW 159TH PL
ALACHUA, FL 32615

CHUOP & EANG
14329 NW 159TH PL
ALACHUA, FL 32615

COPELAND-HILL & JONES
14297 NW 159TH PL
ALACHUA, FL 32615

CRUSADERS FOR CHRIST CHURCH INC
PO BOX 1087
ALACHUA, FL 32616

CURTIS NATRON
14326 NW 158TH AVE
ALACHUA, FL 32615

DOCTOR RENTAL LLC
1320 NW 3RD AVE STE 206
GAINESVILLE, FL 32603

EDWARDS VELMA D
PO BOX 314
ALACHUA, FL 32616

HALL HEATHER T
14298 NW 159TH PL
ALACHUA, FL 32615

HANCOCK JOSEPH A & CRYSTAL M
14309 NW 159TH PL
ALACHUA, FL 32615

HERRING TIMOTHY R
2995 US HIGHWAY 441 SE #228
OKEECHOBEE, FL 34974

JACOB & LEGREE
14325 NW 156TH PL
ALACHUA, FL 32615

JONES ALLEN A & BRENDA L
PO BOX 1785
ALACHUA, FL 32616

KANE D L TRUSTEE
13919 NW 145TH AVE
ALACHUA, FL 32615

KOCHER GARY C & DENISE B
3887 RIBBON WOOD LN APT 114
MIDDLEBURG, FL 32068

LEWIS DIANE R
14306 NW 154TH TER
ALACHUA, FL 32615

LEWIS F ALLEN & DIANE R
14306 NW 154TH TER
ALACHUA, FL 32615

LINING KATINA A
14321 NW 157TH PL
ALACHUA, FL 32615

LOWES HOME CENTERS INC
1000 LOWES BOULEVARD TAX DEPT
MOORESVILLE, NC 28117

MCCLAIN ERICA S
14324 NW 157TH PL
ALACHUA, FL 32615

MCGINNIS-BROWN RUBY D
14349 NW 159TH PL
ALACHUA, FL 32615

RINGLEHAN JASON R
14369 NW 159TH PL
ALACHUA, FL 32615

RODRIGUEZ PEDRO J & DELILAH M
14356 NW 159TH PL
ALACHUA, FL 32615

WARD & WARD
14389 NW 159TH PL
ALACHUA, FL 32615

ALACHUA COUNTY TODAY

Published Weekly
Alachua, Alachua County, FLORIDA

STATE OF FLORIDA
COUNTY OF ALACHUA:

Before the undersigned authority personally appeared **H. Bryan Boukari**, who on oath and in my physical presence says that he is the Publisher of *Alachua County Today*, a weekly newspaper published at Alachua in Alachua County, Florida; that the attached copy of advertisement, **Neighborhood Meeting - Canvas Church**, being a Public Notice in the Matter set forth at the beginning of the attached notice, was published in said newspaper in the issue(s) dated **October 27, 2022** and **November 3, 2022**.

Affiant further says that *Alachua County Today* is a newspaper published at Alachua, in said Alachua County, Florida, and that the said newspaper has heretofore been continuously published in said Alachua County, Florida, each week and has been entered as periodicals matter at the post office in Alachua, in said Alachua County, Florida, for a period of one year next preceding the first publication of the attached copy of advertisement; and affiant further says that he (she) has neither paid nor promised any person, firm or corporation any discount, rebate, commission or refund for the purpose of securing this advertisement for publication in the said newspaper.

Sworn to and subscribed before me this **3rd day of November 2022** by **H. Bryan Boukari**, who is personally known to me.

(Signature of Affiant)

(Signature of Notary Public)

RAYMOND L. WISE
Commission # HH 112741
Expires April 1, 2025
Bonded Thru Budget Notary Services

Menadier Engineering, LLC
PO Box 636
Alachua, Fl 32616

850-974-0162
www.menadier.com

Neighborhood Meeting Notification

To: Neighbors and Interested Parties of the Parcel # 03067-600-00

From: William Menadier, PE

RE: Neighborhood Meeting Notice

Date: 25 October 2022

A Neighborhood Meeting will be held to discuss a site plan application on ± 2.06 acres in the City of Alachua (Parcel # 03067-600-00) The proposed Site Plan application is to permit the development of a 2-story building with associated parking to serve as the administration offices for Canvas Church. The site is located behind Canvas Church, and at the intersection of NW 147th Dr and NW 159th PL.

The Property's Future Land Use classification is Commercial. The Property's zoning district is Commercial, Intensive (CI).

The Neighborhood Meeting will be held:

Date:	November 14, 2022
Time:	5:30 p.m.
Location:	Canvas Church Lobby 15551 NW US Hwy 441 Alachua, FL 32615

This is not a public hearing. The purpose of the neighborhood meeting is to inform the public about the nature of the proposed plan and seek their comments.

If you are not able to attend the meeting, please contact Menadier Engineering at acampbell@menadier.com and the meeting materials can be provided to you after the meeting is held. Comments or questions may also be submitted to the same email address or mailed to the address listed above.

Menadier Engineering, LLC
PO Box 636
Alachua, Fl 32616

(386)347-5133
www.menadier.com

Neighborhood Meeting Minutes

To: Neighbors and Interested Parties of the Parcel # 03067-600-00
From: William Menadier, PE
RE: Neighborhood Meeting Canvas Church Administration Site Plan Application
Date: November 14, 2022

Menadier Engineering (Agent) Attendees:

William Menadier, PE
Allison Campbell

Neighborhood Attendees:

Kenyata and Natron Curtis - Husband and wife own property on 158th Street, adjacent to the subject property.

Church Attendees:

J. Mark and Tina Johns – Pastor and his wife
Several Church Staff Members

The meeting began at 5:31 as William Menadier with Menadier Engineering, on behalf of the applicant (Canvas Church), hosted the required Neighborhood Meeting and presented a prepared presentation to convey the following:

- the meeting's purpose
- the applicant's request and intent
- the general application review process and estimated project timeline
- maps illustrating the site's regulatory and physical characteristics
- a conceptual layout.

After presenting the above information there was a time for questions:

Questions Presented:

- What type of curbing would be used?
- Will the stormwater runoff from the proposed site/development will negatively affect their property?

William Menadier, PE explained the design and showed how the stormwater runoff will drain onto the subject property from the adjacent parcels. He continued to explain that the type of curb proposed, will not impede runoff from their property.

More time was given for questions and no more were presented. Mr. Menadier and Pastor J. Mark Johns thanked everyone for coming and the meeting was adjourned at 5:55pm.

Legal Description – Canvas Church Administration Building

Parcel Identification Number: 03067-600-000

A PORTION OF THE LANDS DESCRIBED IN OFFICIAL RECORDS BOOK 3168, PAGES 1293 & 1294 OF THE PUBLIC RECORDS OF ALACHUA COUNTY, FLORIDA, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCE AT THE NORTHEAST CORNER OF SECTION 15, TOWNSHIP 8 SOUTH, RANGE 18 EAST OF SAID COUNTY, THENCE SOUTH 89°25'30" WEST, ALONG THE NORTH LINE OF SAID SECTION 15 AND THE NORTH LINE OF HITCHCOCK'S ADDITION TO THE CITY OF ALACHUA, ACCORDING TO THE PLAT THEREOF, AS RECORDED IN PLAT BOOK F, PAGE 18 OF SAID PUBLIC RECORDS, A DISTANCE OF 1320.00 FEET TO THE NORTHWEST CORNER OF LOT 10 OF SAID HITCHCOCK'S ADDITION TO THE CITY OF ALACHUA; THENCE SOUTH 0°41'08" EAST, ALONG THE WEST LINE OF SAID HITCHCOCK'S ADDITION TO THE CITY OF ALACHUA, A DISTANCE OF 166.69 FEET TO THE POINT OF BEGINNING; THENCE SOUTH 0°35'34" EAST, ALONG THE WEST LINE OF SAID HITCHCOCK'S ADDITION TO THE CITY OF ALACHUA AND THE SOUTHERLY PROJECTION THEREOF, A DISTANCE OF 912.86 FEET TO THE NORTHEASTERLY RIGHT OF WAY LINE OF STATE ROAD 20 AND 25 (ALSO BEING US HIGHWAY NO 441, HAVING A RIGHT OF WAY WIDTH THAT VARIES); THENCE NORTH 53°37'21" WEST, ALONG SAID NORTHEASTERLY RIGHT OF WAY LINE, A DISTANCE OF 85.23 FEET TO THE MOST SOUTHERLY CORNER OF THE LANDS DESCRIBED IN OFFICIAL RECORDS BOOK 4343, PAGE 1293 THROUGH 1295 OF SAID PUBLIC RECORDS; THENCE DEPARTING SAID NORTHEASTERLY RIGHT OF WAY LINE, NORTH 37°03'07" EAST, ALONG THE EASTERLY LINE OF SAID LANDS, A DISTANCE OF 30.1O FEET; THENCE NORTH 0°39'43" WEST, ALONG THE EASTERLY LINE OF SAID LANDS, A DISTANCE OF 158.48 FEET TO THE SOUTHEAST CORNER OF THE LANDS DESCRIBED IN OFFICIAL RECORDS BOOK 4385, PAGES 850 THROUGH 853 OF SAID PUBLIC RECORDS; THENCE NORTH 0°35'50" WEST, ALONG THE EASTERLY LINE OF SAID LANDS, A DISTANCE OF 679.08 FEET TO THE SOUTHERLY LINE OF COMMERCIAL AREA, BAYWOOD - PHASE IA, AS SHOWN ON THE PLAT THEREOF, AS RECORDED IN PLAT BOOK 28, PAGES 10 AND 11 OF SAID PUBLIC RECORDS; THENCE NORTH 89° 10'21" EAST, ALONG THE SOUTHERLY LINE OF SAID COMMERCIAL AREA, A DISTANCE OF 49.95 FEET TO THE POINT OF BEGINNING.

ALSO:

COMMERCIAL AREA, BAYWOOD - PHASE 1A, ACCORDING TO THE MAP OR PLAT THEREOF, RECORDED IN PLAT BOOK 28, PAGE 10 AND 11, OF THE PUBLIC RECORDS OF ALACHUA COUNTY, FLORIDA.

RECORDED IN OFFICIAL RECORDS
INSTRUMENT # 3387015 3 PG(S)
12/17/2021 3:57 PM
BOOK 4961 PAGE 59
J.K. JESS IRBY, ESQ.
Clerk of the Court, Alachua County, Florida
ERECORDED Receipt # 1056093
Doc Stamp-Mort: $0.00
Doc Stamp-Deed: $2,100.00
Intang. Tax: $0.00

Prepared by and return to:
Ryan C. Curtis
Managing Member
Community Title, LLC
175 NW 138th Ter., Ste. 100
Newberry, FL 32669
352-331-0817
File Number: **CT-21-1514**

[Space Above This Line For Recording Data]

Special Warranty Deed

This Special Warranty Deed made this **16th** day of **December, 2021** between **Alachua Development Co., LLC, a Florida limited liability company** whose post office address is **16469 Bridlewood Circle, Delray Beach, FL 33445**, grantor, and **Canvas Church FL, Inc., a Florida not-for-profit corporation** whose post office address is **PO Box 219, Alachua, FL 32615**, grantee:

(Whenever used herein the terms grantor and grantee include all the parties to this instrument and the heirs, legal representatives, and assigns of individuals, and the successors and assigns of corporations, trusts and trustees)

Witnesseth, that said grantor, for and in consideration of the sum TEN AND NO/100 DOLLARS ($10.00) and other good and valuable considerations to said grantor in hand paid by said grantee, the receipt whereof is hereby acknowledged, has granted, bargained, and sold to the said grantee, and grantee's heirs and assigns forever, the following described land, situate, lying and being in **Alachua County, Florida**, to-wit:

SEE EXHIBIT "A" ATTACHED HERETO AND MADE A PART HEREOF

Parcel Identification Number: 03067-600-000 & 03067-006-000

Subject to taxes for 2022 and subsequent years; covenants, conditions, restrictions, easements, reservations and limitations of record, if any.

Together with all the tenements, hereditaments and appurtenances thereto belonging or in anywise appertaining.

To Have and to Hold, the same in fee simple forever.

And the grantor hereby covenants with said grantee that the grantor is lawfully seized of said land in fee simple; that the grantor has good right and lawful authority to sell and convey said land; that the grantor hereby fully warrants the title to said land and will defend the same against the lawful claims of all persons claiming by, through or under grantors, but against no others.

In Witness Whereof, grantor has hereunto set grantor's hand and seal the day and year first above written.

Signed, sealed and delivered in our presence:

Alachua Development Co., LLC, a Florida limited liability company

By: Alachua Management Co., LLC, a Florida limited liability company

Its: Managing Member

By: _____
Marvin Smollar
Its: Managing Member

Witness Name: JEAN JOSEPH

Witness Name: MICHAEL SPINGER

State of Florida
County of PALM BEACH

The foregoing instrument was acknowledged before me by means of [X] physical presence or [_] online notarization, this 15th day of December, 2021 by Marvin Smollar, as Managing Member of Alachua Management Co., LLC, as Managing Member of Alachua Development Co., LLC, on behalf of the companies, who [_] is personally known to me or [X] has produced a driver's license as identification S546-580-45-181-0

[Notary Seal]

PREPETIT JOSEPH
Notary Public - State of Florida
Commission # HH 025787
My Comm. Expires Aug 26, 2024
Bonded through National Notary Assn.

Notary Public

Printed Name: _____

My Commission Expires: _____

DoubleTime®

ALATB15081F

John Power TAX COLLECTOR Serving Alachua County

2021 PAID REAL ESTATE 12860

NOTICE OF AD VALOREM TAXES AND NON-AD VALOREM ASSESSMENTS

ACCOUNT NUMBER	PROPERTY ADDRESS	MILLAGE CODE
03067 600 000	15893 NW 144TH TER	1700

CANVAS CHURCH FL INC
PO BOX 219
ALACHUA, FL 32616

EXEMPTIONS:

SCAN TO PAY ONLINE

AD VALOREM TAXES

TAXING AUTHORITY	MILLAGE RATE	ASSESSED VALUE	EXEMPTION(S)	TAXABLE VALUE	TAXES LEVIED
COUNTY GENERAL	7.8662	800	0	800	6.29
LIBRARY GENERAL	1.0856	800	0	800	0.87
SCHOOL CAP36 PROJECT	1.5000	800	0	800	1.20
SCHOOL DISCRNRY & CN	0.7480	800	0	800	0.60
SCHOOL GENERAL	3.5950	800	0	800	2.88
SCHOOL VOTED	1.0000	800	0	800	0.80
CHILDREN'S TRUST	0.5000	800	0	800	0.40
SUWANNEE RIVER WATER MGT DIST	0.3615	800	0	800	0.29
CITY OF ALACHUA	5.3900	800	0	800	4.31

TOTAL MILLAGE 22.0463 AD VALOREM TAXES $17.64

John Power TAX COLLECTOR Serving Alachua County

Please Retain this Portion for your Records. Receipt Available Online.

LEGAL DESCRIPTION

BAYWOOD PH 1-A PB 28 PG 10
COMMERCIAL AREA

NON-AD VALOREM ASSESSMENTS

LEVYING AUTHORITY	UNIT	RATE	AMOUNT

NON-AD VALOREM ASSESSMENTS $0.00

PAY ONLY ONE AMOUNT.

COMBINED TAXES AND ASSESSMENTS $17.64

IF PAID BY	Nov 30, 2021				
PLEASE PAY	$0.00				

JOHN POWER, CFC
ALACHUA COUNTY TAX COLLECTOR

2021 PAID REAL ESTATE 12860

NOTICE OF AD VALOREM TAXES AND NON-AD VALOREM ASSESSMENTS

PLEASE PAY IN U.S. FUNDS TO JOHN POWER, TAX COLLECTOR • P.O. Box 44310 • Jacksonville, FL 32231-4310

ACCOUNT NUMBER	PROPERTY ADDRESS
03067 600 000	15893 NW 144TH TER

CANVAS CHURCH FL INC
PO BOX 219
ALACHUA, FL 32616

PAY ONLY ONE AMOUNT

	IF PAID BY	PLEASE PAY
☐	Nov 30, 2021	$0.00
☐		
☐		
☐		
☐		

WANT TO RECEIVE YOUR BILL ELECTRONICALLY NEXT YEAR? VISIT www.AlachuaCollector.com AND SIGN UP FOR E-BILLS!

Receipt # 21-0037229 $16.93 Paid 11/23/2021

Menadier Engineering, LLC
PO Box 636
Alachua, Fl 32616

850-974-0162
www.menadier.com

Canvas Church Administration Building – Traffic Statement

This project proposes to construct an 8,490 SF administrative office building.

ITE Trip Generation Manual, 10th Edition

ITE Codes: **710 General Office**

Gross Floor Area: 8,490 SF

Proposed Conditions:

Weekday Generator

Fitted Curve Equation: Ln(T) = 0.97Ln(X) + 2.50

Directional Distribution: 50% entering, 50% exiting

Weekday AM Peak Hour Trips:

Ln(T) = 0.97[Ln(8,490/1,000)] + 2.50 = 97 VTPD

50% Enter/50% Exit = 49 Enter / 48 Exit

Weekday AM Peak Hour Generator

Fitted Curve Equation: T = 0.94(X) + 26.49

Directional Distribution: 86% entering, 14% exiting

Weekday AM Peak Hour Trips:

T = 0.94(8,490/1,000) + 26.49 = 34.5 VTPH

86% Enter/14% Exit = 30 Enter / 5 Exit

Weekday PM Peak Hour Generator

Average Rate: Ln(T) = 0.95Ln(X) + 0.36

Directional Distribution: 16% entering, 84% exiting

Weekday Trips:

Ln(T) = 0.95[Ln(8,490/1,000)] + 0.36 = 10.9 VTPH

16% Enter/84% Exit = 2 Enter / 9 Exit

Menadier Engineering, LLC
PO Box 636
Alachua, Fl 32616

(386) 347-5133
www.menadier.com

December 16, 2022

City of Alachua
P.O. Box 219
Alachua, FL 32616

RE: Canvas Church Administration Building
Modified Environmental Assessment

To Whom It May Concern,

I hereby certify that I have evaluated the project site for listed species in accordance with the City of Alachua permit application. The site consists of several oaks, pines, and other understory trees. The site appears to have been previously disturbed when the 50-ft wide utility easement and surrounding developments occurred. There was no indication of any listed or endangered species on-site.

If you have any questions, please call me.

Sincerely,
MENADIER ENGINEERING

William A. Menadier, P. E.
Principal Engineer

Menadier Engineering, LLC
PO Box 636
Alachua, Fl 32616

(386) 347-5133
www.menadier.com

February 1, 2023

City of Alachua
Office of Planning and Community Development
P.O. Box 219
Alachua, FL 32616

RE: Canvas Church Administration Building
Parking Analysis

EXISTING USES:

Canvas Church, Canvas Kids, & Canvas Students
Category: Religious institution, with seating capacity of 300 or greater in sanctuary or main activity area, or with accessory schools, day care centers with more than 50 children, or recreational facilities
Required:
Sanctuary – 1 space / 6 seats
(1 space / 6 seats) x 850 seats = 142 spaces
Canvas Kids – 1 space / 40 SF of worship areas without seats
(1 space / 40 SF) x 1,625 SF = 41 spaces
Canvas Students – 1 space / 40 SF of worship areas without seats
(1 space / 40 SF) x 1,200 SF = 30 spaces

Countryside Animal Hospital
Category: Animal sales, service and care – Animal hospital
Required: 1 space / 200 SF
(1 space / 200 SF) x 6,620 SF = 33 spaces

Wok n Roll
Category: Eating Establishments – Specialty Eating Establishment
Required: 1 space / 150 SF
(1 space / 150 SF) x 1,100 SF = 7 spaces

Cilantro Tacos
Category: Eating Establishments – Restaurant, with outdoor seating
Required: 1 space / 100 SF
(1 space / 100 SF) x 2,400 SF = 24 spaces

Doxa Coffee
Category: Eating Establishments – Restaurant, with outdoor seating
Required: 1 space / 100 SF
(1 space / 100 SF) x 1,200 SF = 12 spaces

Little Pine Pediatrics
Category: Health Care Facilities – Medical and dental clinic
Required: 1 space / 200 SF
(1 space / 200 SF) x 3,300 SF = 17 spaces

PROPOSED USE:

Administrative Office Building
Category: Offices – Business Services
Required: 1 space / 330 SF
(1 space / 330 SF) x 8,490 SF = 26 spaces

TOTAL PARKING REQUIRED: 332 spaces

MAXIMUM NUMBER OF SPACES ALLOWED: 125%
332 spaces x 1.25 = 415 spaces

TOTAL PARKING PROVIDED:
Existing: 318 spaces
Proposed: 75 spaces
Total: 393 spaces

The overall Canvas Church Plaza meets the minimum parking requirements while staying below the maximum 125% amount.

If you have any questions, please call me.

Sincerely,
MENADIER ENGINEERING

William A. Menadier, P. E.
Principal Engineer

Menadier Engineering, LLC
PO Box 636
Alachua, Fl 32616

(386) 347-5133
www.menadier.com

February 7, 2023

City of Alachua
Office of Planning and Community Development
P.O. Box 219
Alachua, FL 32616

RE: Canvas Church Administration Building
Section 6.6.3 – Residential Protection Standards

This letter is being provided to address the residential protection standards outlined in Section 6.6.3 of the City of Alachua Land Development Code:

A. General Conditions

1. Hours of Operation and Deliveries: This development will be a supporting use to Canvas Church. The administrative offices and meeting rooms will be in this building for the daily church operations. Hours will be that of a typical office building.

2. Activities that generate adverse impacts: The site was designed to minimize vehicular noise, parking lot lighting glare, and headlights from negatively impacting the adjacent residential uses. Landscape buffering is provided to meet the city requirements.

3. Placement of trash receptacles: Trash bins will be located inside the building and hauled off by Canvas staff members. There are no dumpsters proposed.

4. Loading and delivery: This site is not anticipated to have deliveries and is not required to provide a loading zone per the city LDC.

5. Lighting: Site lighting is designed in accordance with the city LDC.

6. Placement of outdoor machines and activities: There will be no outdoor illuminated vending machines or other activities that would adversely affect the neighboring residential uses.

7. Additional landscaping and buffering: Landscaping is proposed to buffer the surrounding uses in accordance with the city LDC.

8. Height restrictions: The proposed building height is within the allowable building heights for this land use and surrounding properties.

9. Preservation of natural lighting and solar access: This site does not propose solar; however, the site lighting was designed to minimally impact the natural night sky ambiance.

10. Ventilation and control of odor and fumes: The office building will not produce odor or fumes.

11. Paving and parking areas: The minimum number of required parking spaces will be paved. The remaining parking spaces to be used periodically will be sodded to control dust.

12. Placement of configuration of the site: The site was configured to maintain the maximum separation distance from the residential uses.

B. Height and Setbacks
The proposed administrative office building is setback a minimum distance of 51.5-ft from the residential boundary. The proposed building will be two-stories and will not exceed 40-ft in height.

If you have any questions, please call me.

Sincerely,
MENADIER ENGINEERING

William A. Menadier, P. E.
Principal Engineer

MENADIER ENGINEERING

Elevation Calculations

CANVAS CHURCH – ADMINISTRATION BUILDING
CITY OF ALACHUA, FLORIDA

William A. Menadier, PE
MENADIER ENGINEERING, LLC
PO Box 636
Alachua, Fl 32616

CANVAS CHURCH

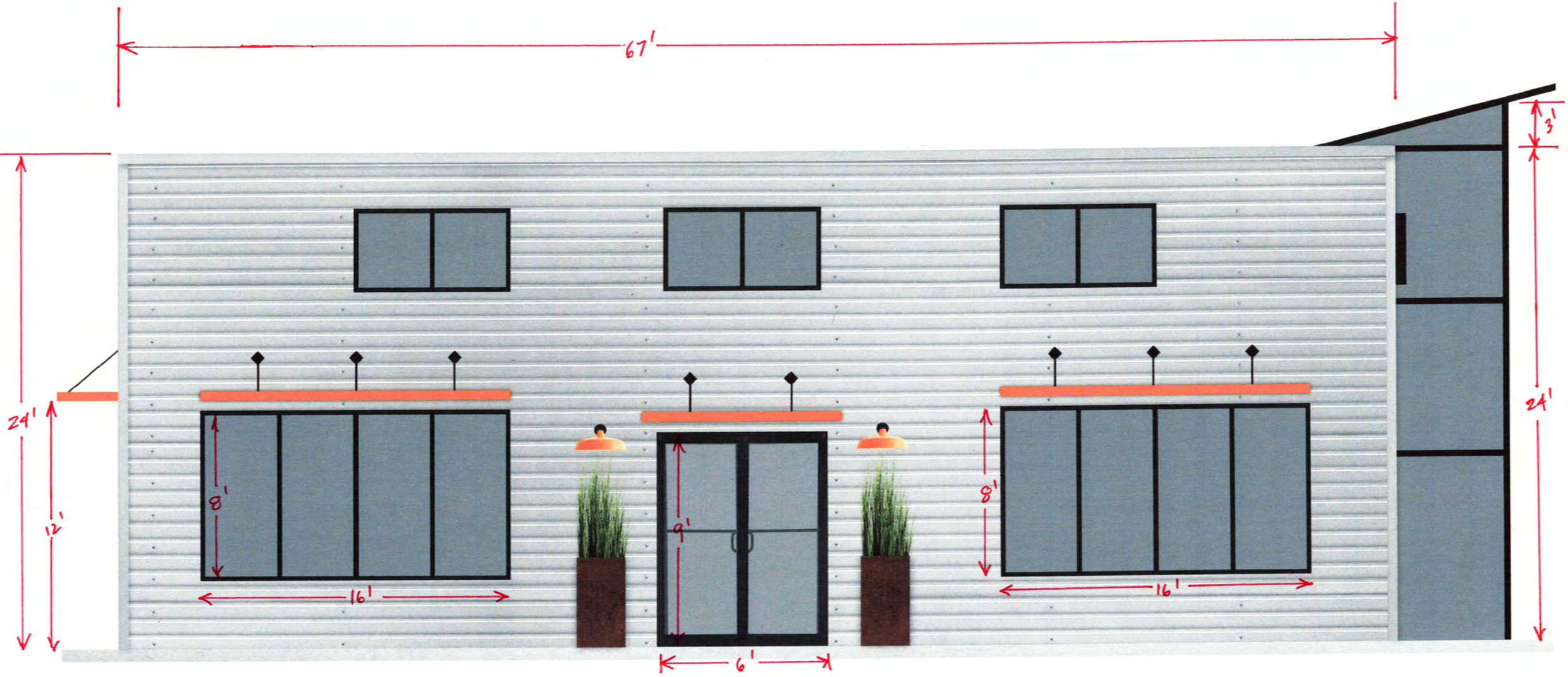
(WEST)
FRONT ELEVATION
(~~EAST~~)

FIRST FLOOR BUILDING FACADE AREA:
A = 12' x 75' = 900 S.F.

REQUIRED GLAZING AREA:
20% x 900 S.F. = 180 S.F.

PROVIDED GLAZING AREA:
A_G = (8' x 16') + (12' x 30') + (8' x 16') = 616 S.F.
% GLAZING = (616 S.F. / 900 S.F.) x 100 = 68.4%

(NORTH)
SIDE VIEW



FIRST FLOOR BUILDING FACADE AREA:

$A = 12' \times 67' = 804$ S.F.

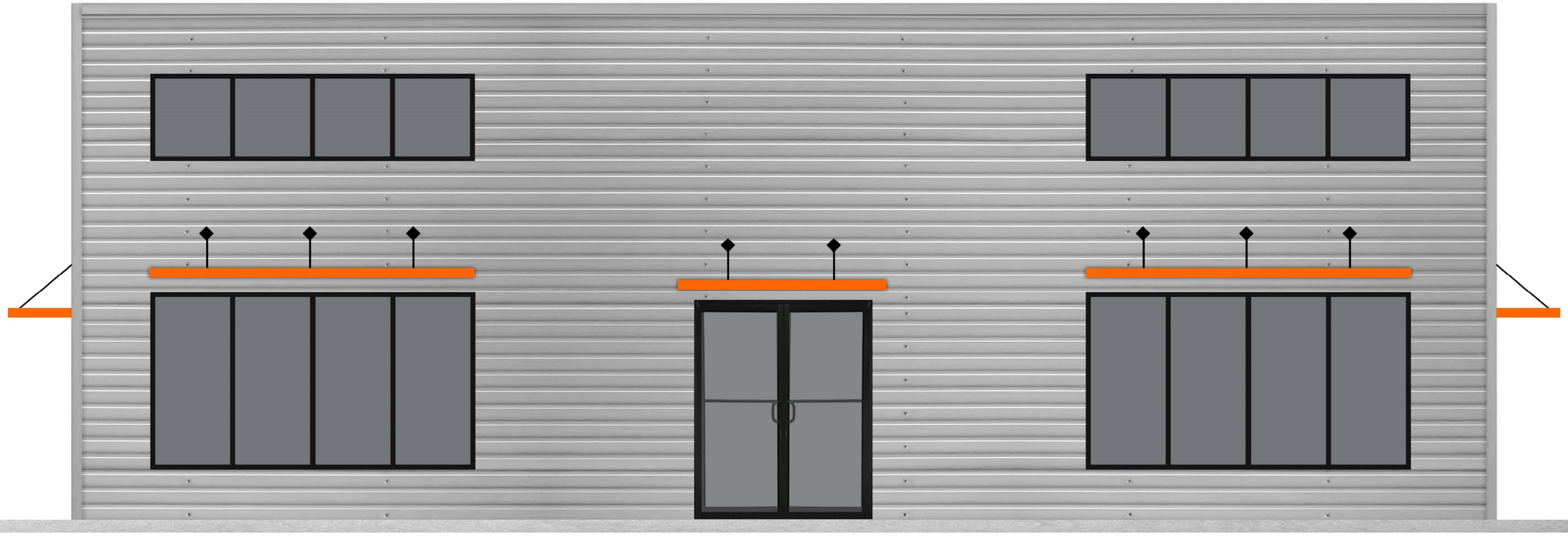
REQUIRED GLAZING AREA:

$20\% \times 804$ S.F. $= 160.8$ S.F.

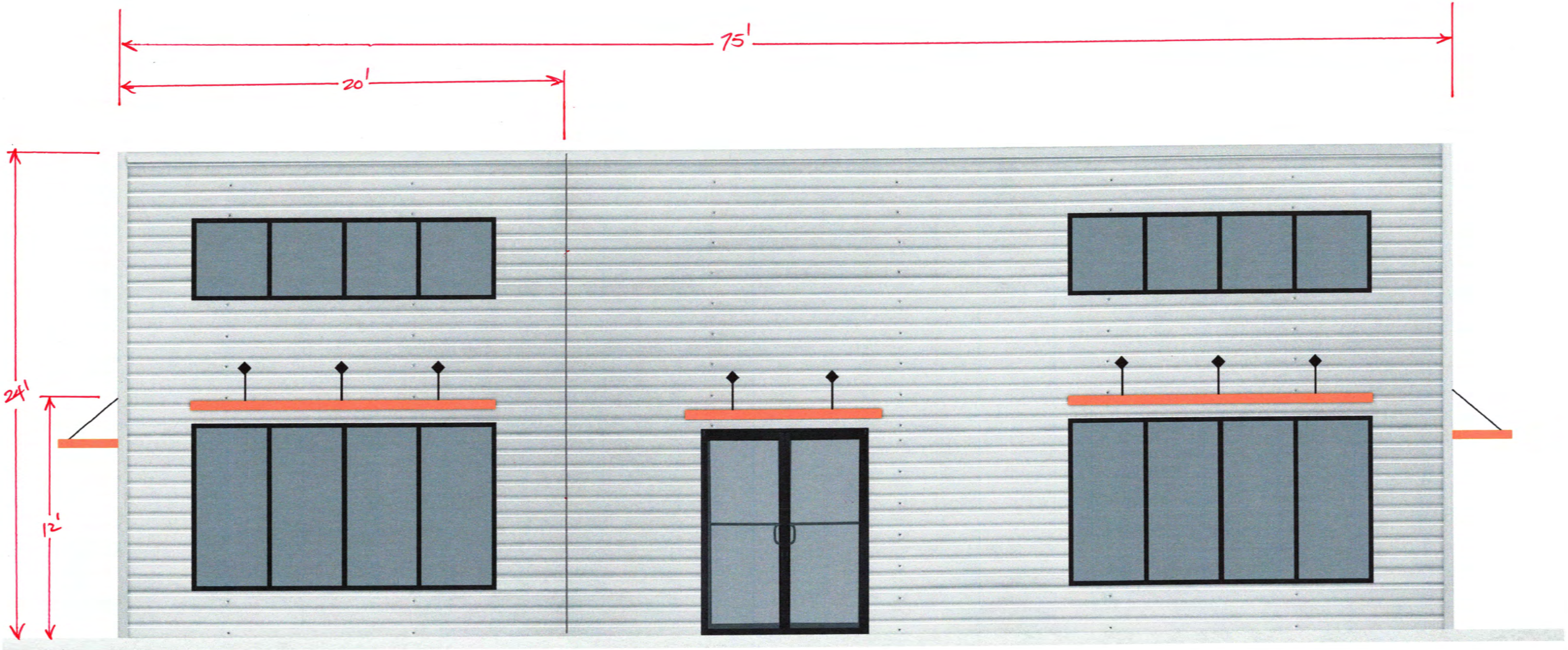
PROVIDED GLAZING AREA:

$A_G = (8' \times 16') + (9' \times 6') + (8' \times 16') = 310$ S.F.

% GLAZING $= (310 \text{ S.F.} / 804 \text{ S.F.}) \times 100 = 38.6\%$



(EAST)
REAR VIEW



(SOUTH)
SIDE VIEW

67'

STORMWATER MANAGEMENT REPORT

FOR

CANVAS CHURCH – ADMINISTRATION BUILDING

CITY OF ALACHUA, FLORIDA

William A. Menadier, PE

MENADIER ENGINEERING, LLC
PO Box 636
Alachua, Fl 32616

ENGINEERING CERTIFICATION

I hereby certify that I am a licensed Professional Engineer in the State of Florida practicing under Menadier Engineering, LLC and that I have supervised the preparation of and approved the evaluations, findings, opinions, and technical advice hereby reported for:

Project: Canvas Church – Administration Building
Stormwater Management Report
Menadier Engineering Project No. 2022-08-001

Location: East Side of NW 147th Drive
Alachua, Florida

Signature of Engineer: _____

William A. Menadier, PE
Principal Engineer
Florida Registration No. 74581

THIS ITEM HAS BEEN DIGITALLY SIGNED AND SEALED BY WILLIAM A. MENADIER, PE ON THE DATE NOTED ON THE ELECTRONIC SIGNATURE.

PRINTED COPIES OF THIS DOCUMENT ARE NOT CONSIDERED SIGNED AND SEALED AND THE SIGNATURE MUST BE VERIFIED ON ANY ELECTRONIC COPIES.

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Project Development Overview

This project is located on the east side of NW 147th Drive, approximately 0.15 miles north of US Highway 441, in Alachua, Florida. The 2.06-acre parcel is currently vacant, wooded, and identified by Parcel ID No. 03067-600-000. See **Appendix A – Project Location Map**.

The proposed development consists of an 8,490 SF two-story administrative building with associated access and parking facilities, stormwater collection system, and an on-site drainage retention area. The drainage system for this project was designed in accordance with Suwannee River Water Management District (SRWMD) and City of Alachua requirements.

The site will be analyzed as one closed basin in the post condition. All post condition discharge rates and volumes will be less than pre-construction conditions.

Existing Site Conditions

The entire site is surrounded by large developments of commercially and residentially zoned land that includes home improvement, restaurants, medical uses, animal hospital, and single-family residences. The parcel is bound on the north by Century Oaks and Baywood Phase 1-A subdivisions; the east by Hitchcock's Addition subdivision; the west by Lowes Home Centers, Inc.; and the southern boundary parallels a shopping center development that includes Canvas Church, restaurants, coffee shop, animal hospital, and pediatric offices. The property slopes from northeast to southwest.

Elevations on the property range from 122.0 ft to 100.0 ft (NAVD-88).

Based on the Soil Survey for Marion County, Florida, as prepared by the United States Department of Agriculture Natural Resources Conservation Service (NRCS), the site is located in an area mapped as "Gainesville Sand, 0 to 5 percent slopes" and "Arredondo Fine Sand, 5 to 8 percent slopes" soils series, hydrologic group A. The drainage class of "Gainesville Sand and Arredondo Fine Sand" is well drained.

A copy of the NRCS soil survey map is provided in **Attachment A – NRCS Soil Survey**

Proposed Site Conditions

In the proposed condition, the Canvas Church – Administrative Building project will include a stormwater conveyance network system that will capture stormwater runoff from the project area and discharge to an on-site Drainage Retention Area (DRA). The project will have a single drainage basin that will convey generated runoff to the proposed DRA. The proposed DRA is in the southwest corner of the site and will attenuate the stormwater runoff generated from all of the required storm events.

The storms were evaluated using the PONDS Recovery Analysis software. The stormwater conveyance system was sized using the 10-year intensity storm frequency **(Attachment B – Pipe Sizing Calculations).**

Drainage System Summary

Estimated Seasonal High Water Table:
The seasonal high ground water levels, base of aquifer elevation, and permeability were taken from the geotechnical engineering report.

The ESHWT for the site was estimated by Cal-Tech Testing, Inc. and is included in **Appendix A – Geotechnical Report**. Based on the subsurface soil exploration report and the boring logs, ground water was not encountered at the complete boring depth of 10-ft; borings SPT1 and SPT2. Evidence of a confining layer was not observed at the depths explored; however, a clayey sand layer was found between 10.0-ft and 13-ft. The Estimated Seasonal High Water Table was modeled at a depth of 12.0 feet (elev. 91.0) and the confining layer was modeled at a depth of 13.0 feet (elev. 90.0). The permeability used in the recovery analysis is based on the results listed in the boring logs of the Cal-Tech Testing, Inc. report. The proposed stormwater management facility will be located within the top 6-ft of existing soil; therefore, the corresponding permeability rates were averaged to be 24.2 ft/day and 10.75 ft/day. A factor of safety of 2.0 will be applied for modeling purposes.

Runoff Curve Number:
The existing drainage basin was assigned a curve number based on the hydrologic soil group (HSG) and ground cover of the basin. From the soil survey of NRCS the predominant soil type was Gainesville Sand and Arredondo Fine Sand (HSG: A).

The runoff curve number for the proposed development was calculated using a weighted curve number based on the HSG and the impervious area proposed.

Time of Concentration:
The time of concentration used in the post construction drainage calculations was the standard minimum ten minutes to the nearest inlet or pond.

Allowable Discharge Rates:
The allowable discharge rates and volumes were calculated by modeling the pre-conditions of the site. The post condition discharge rates and volumes will be less than the pre-condition for all required storm events.

Water Quality:
The retention pond is designed to limit oils, suspended solids and other objectionable material from discharging directly off site. The volume is shown to recover within three days (72-hours) after the storm event.

Appendix B – Drainage Calculations.

Flood Plain Impacts

The property lies within flood zone “X” per flood insurance rate maps community panel number 12001C0140D dated June 16, 2006. **Appendix A – Flood Insurance Rate Map**

Wetlands

There are no wetlands located on-site. See **Appendix A – National Wetlands Inventory Map.**

Design Criteria

The Canvas Church – Administrative Building project was prepared in compliance with the SRWMD and City of Alachua quantity and quality standards.

Suwannee River Water Management District Requirements:

For a project or portion of a project located within a closed drainage basin, the required retention volume shall be the post development runoff volume less the pre-development runoff volume computed using the SRWMD's rainfall map and the NRCS type II Florida Modified 24-hour rainfall distribution with an antecedent moisture condition II. The total post development volume leaving the site shall be no more that the total pre-development volume leaving the site for the design 100-year storm. The rate of runoff leaving the site shall not cause adverse off-site impacts.

City of Alachua Requirements:

A permit will be obtained from the Suwannee River Water Management District to meet the City of Alachua stormwater requirements.

Conclusion

The storm water management system for the proposed development will meet or exceed the minimum design standards enforced by the Suwannee River Water Management District and City of Alachua. The required water quality and total retention volumes for the proposed system will recover within 48 hours of the storm events.

Operation & Maintenance

The following area maintenance and inspection practices that shall be completed by the contractor:

- All sediment and erosion control measures shall be checked daily and after each 0.5-inch or greater rainfall.
- All sediment and erosion control measures shall be kept in good condition. Repairs must be made within 24-hours of report.
- The silt fence shall be inspected periodically for height of sediment and condition of fence.
- The silt fence shall be cleared of sediment when sediment measures one-third the height of the fence.
- The sediment basins/ditches shall be checked monthly for depth of sediment. They shall be cleaned when sediment reaches 10% of total capacity and after construction is complete.
- Diversion dikes shall be inspected monthly. Any breaches shall be promptly repaired.
- All seeding shall be checked for proper growth and uniformity. Unstable areas shall be re-seeded.
- A maintenance report shall be completed daily after each inspection of the sediment and erosion control methods. The reports shall be filed in an organized manner and retained on-site during construction. After construction is completed, the reports shall be saved for at least three-years. The reports shall be available for any agency that has jurisdiction over erosion control.
- The superintendent shall organize the training and inspection procedures and proper erosion control measures for employees that complete inspection reports.

As required by the Suwannee River Water Management District, as owner, **Canvas Church Fl, Inc.** and its successors and assigns shall be responsible for the operation and maintenance of the proposed drainage retention area, together with all proposed drainage facilities for the above referenced project. The retention area shall be mowed on a regular basis and any erosion shall be regraded and sodded immediately upon discovery. Any trash or debris shall be removed following each storm. All drainage structures shall be inspected every six (6) months to determine the need for any repair or clearance of sediment. Sediment should be removed from the pond when it accumulates to a point at which storage volumes are reduced below design levels.

In addition, **Canvas Church Fl, Inc.** and its successors and assigns or designated representatives shall inspect the retention pond on a weekly basis for the formation of sinkholes. Should a sinkhole form, all applicable procedures outlined by the sinkhole repair plan should be followed. Notification to the jurisdictional water management district is required within 48-hours of discovery of said sinkhole, along with a detailed repair plan for written approval within 30 days of said discovery.

Appendix A

Location Map
NRCS Soil Survey
Cal-Tech Testing Geotechnical Report
Flood Insurance Rate Map
National Wetlands Inventory Map

CANVAS CHURCH ADMIN BLDG

Write a description for your map.

Legend

LOCATION

Northwest 158 Lane

NW 158th Pl

NW 158th Ave

NW 155th Pl

NW 151 Blvd

NW 152 Ln

NW 151 Pl

NW 150th Ave

NW 149th Rd

NW 148th Ter

NW 147 Ave

Alachua

W State Rd 2

NW 142nd Dr

NW 147th Dr

NW 148th Dr

NW 142 Terrace

NW 141 St

NW 140th St

NW 134th Terrace

NW 133rd Terrace

NW 135th Terrace

NW 25 B

Merriwood Dr

441

235

75

N

2000 ft

Google Earth

United States Department of Agriculture

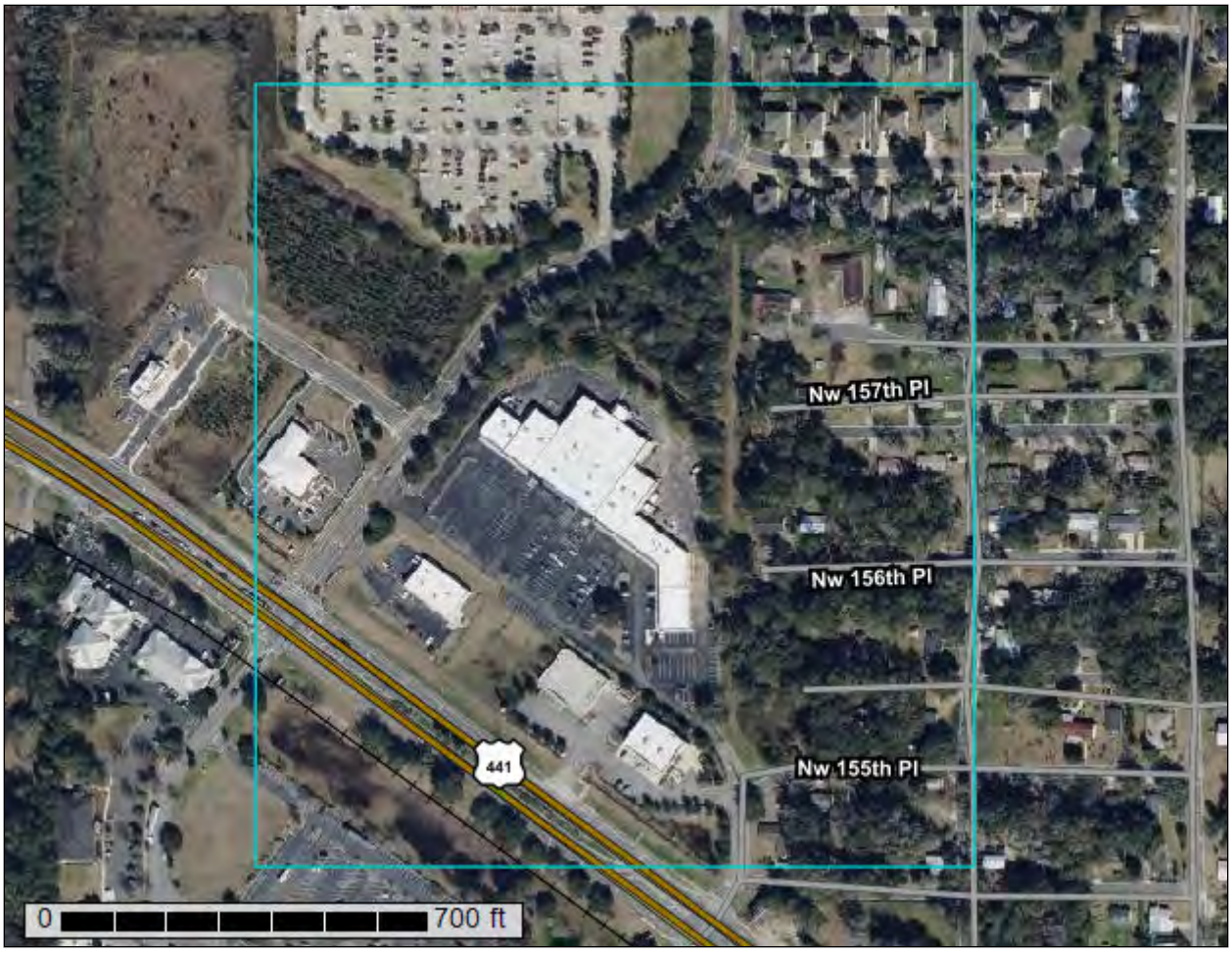
NRCS

Natural Resources Conservation Service

A product of the National Cooperative Soil Survey, a joint effort of the United States Department of Agriculture and other Federal agencies, State agencies including the Agricultural Experiment Stations, and local participants

Custom Soil Resource Report for Alachua County, Florida

Canvas Church - Admin Building



September 26, 2022

Preface

Soil surveys contain information that affects land use planning in survey areas. They highlight soil limitations that affect various land uses and provide information about the properties of the soils in the survey areas. Soil surveys are designed for many different users, including farmers, ranchers, foresters, agronomists, urban planners, community officials, engineers, developers, builders, and home buyers. Also, conservationists, teachers, students, and specialists in recreation, waste disposal, and pollution control can use the surveys to help them understand, protect, or enhance the environment.

Various land use regulations of Federal, State, and local governments may impose special restrictions on land use or land treatment. Soil surveys identify soil properties that are used in making various land use or land treatment decisions. The information is intended to help the land users identify and reduce the effects of soil limitations on various land uses. The landowner or user is responsible for identifying and complying with existing laws and regulations.

Although soil survey information can be used for general farm, local, and wider area planning, onsite investigation is needed to supplement this information in some cases. Examples include soil quality assessments (http://www.nrcs.usda.gov/wps/portal/nrcs/main/soils/health/) and certain conservation and engineering applications. For more detailed information, contact your local USDA Service Center (https://offices.sc.egov.usda.gov/locator/app?agency=nrcs) or your NRCS State Soil Scientist (http://www.nrcs.usda.gov/wps/portal/nrcs/detail/soils/contactus/?cid=nrcs142p2_053951).

Great differences in soil properties can occur within short distances. Some soils are seasonally wet or subject to flooding. Some are too unstable to be used as a foundation for buildings or roads. Clayey or wet soils are poorly suited to use as septic tank absorption fields. A high water table makes a soil poorly suited to basements or underground installations.

The National Cooperative Soil Survey is a joint effort of the United States Department of Agriculture and other Federal agencies, State agencies including the Agricultural Experiment Stations, and local agencies. The Natural Resources Conservation Service (NRCS) has leadership for the Federal part of the National Cooperative Soil Survey.

Information about soils is updated periodically. Updated information is available through the NRCS Web Soil Survey, the site for official soil survey information.

The U.S. Department of Agriculture (USDA) prohibits discrimination in all its programs and activities on the basis of race, color, national origin, age, disability, and where applicable, sex, marital status, familial status, parental status, religion, sexual orientation, genetic information, political beliefs, reprisal, or because all or a part of an individual's income is derived from any public assistance program. (Not all prohibited bases apply to all programs.) Persons with disabilities who require

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How Soil Surveys Are Made

Soil surveys are made to provide information about the soils and miscellaneous areas in a specific area. They include a description of the soils and miscellaneous areas and their location on the landscape and tables that show soil properties and limitations affecting various uses. Soil scientists observed the steepness, length, and shape of the slopes; the general pattern of drainage; the kinds of crops and native plants; and the kinds of bedrock. They observed and described many soil profiles. A soil profile is the sequence of natural layers, or horizons, in a soil. The profile extends from the surface down into the unconsolidated material in which the soil formed or from the surface down to bedrock. The unconsolidated material is devoid of roots and other living organisms and has not been changed by other biological activity.

Currently, soils are mapped according to the boundaries of major land resource areas (MLRAs). MLRAs are geographically associated land resource units that share common characteristics related to physiography, geology, climate, water resources, soils, biological resources, and land uses (USDA, 2006). Soil survey areas typically consist of parts of one or more MLRA.

The soils and miscellaneous areas in a survey area occur in an orderly pattern that is related to the geology, landforms, relief, climate, and natural vegetation of the area. Each kind of soil and miscellaneous area is associated with a particular kind of landform or with a segment of the landform. By observing the soils and miscellaneous areas in the survey area and relating their position to specific segments of the landform, a soil scientist develops a concept, or model, of how they were formed. Thus, during mapping, this model enables the soil scientist to predict with a considerable degree of accuracy the kind of soil or miscellaneous area at a specific location on the landscape.

Commonly, individual soils on the landscape merge into one another as their characteristics gradually change. To construct an accurate soil map, however, soil scientists must determine the boundaries between the soils. They can observe only a limited number of soil profiles. Nevertheless, these observations, supplemented by an understanding of the soil-vegetation-landscape relationship, are sufficient to verify predictions of the kinds of soil in an area and to determine the boundaries.

Soil scientists recorded the characteristics of the soil profiles that they studied. They noted soil color, texture, size and shape of soil aggregates, kind and amount of rock fragments, distribution of plant roots, reaction, and other features that enable them to identify soils. After describing the soils in the survey area and determining their properties, the soil scientists assigned the soils to taxonomic classes (units). Taxonomic classes are concepts. Each taxonomic class has a set of soil characteristics with precisely defined limits. The classes are used as a basis for comparison to classify soils systematically. Soil taxonomy, the system of taxonomic classification used in the United States, is based mainly on the kind and character of soil properties and the arrangement of horizons within the profile. After the soil

scientists classified and named the soils in the survey area, they compared the individual soils with similar soils in the same taxonomic class in other areas so that they could confirm data and assemble additional data based on experience and research.

The objective of soil mapping is not to delineate pure map unit components; the objective is to separate the landscape into landforms or landform segments that have similar use and management requirements. Each map unit is defined by a unique combination of soil components and/or miscellaneous areas in predictable proportions. Some components may be highly contrasting to the other components of the map unit. The presence of minor components in a map unit in no way diminishes the usefulness or accuracy of the data. The delineation of such landforms and landform segments on the map provides sufficient information for the development of resource plans. If intensive use of small areas is planned, onsite investigation is needed to define and locate the soils and miscellaneous areas.

Soil scientists make many field observations in the process of producing a soil map. The frequency of observation is dependent upon several factors, including scale of mapping, intensity of mapping, design of map units, complexity of the landscape, and experience of the soil scientist. Observations are made to test and refine the soil-landscape model and predictions and to verify the classification of the soils at specific locations. Once the soil-landscape model is refined, a significantly smaller number of measurements of individual soil properties are made and recorded. These measurements may include field measurements, such as those for color, depth to bedrock, and texture, and laboratory measurements, such as those for content of sand, silt, clay, salt, and other components. Properties of each soil typically vary from one point to another across the landscape.

Observations for map unit components are aggregated to develop ranges of characteristics for the components. The aggregated values are presented. Direct measurements do not exist for every property presented for every map unit component. Values for some properties are estimated from combinations of other properties.

While a soil survey is in progress, samples of some of the soils in the area generally are collected for laboratory analyses and for engineering tests. Soil scientists interpret the data from these analyses and tests as well as the field-observed characteristics and the soil properties to determine the expected behavior of the soils under different uses. Interpretations for all of the soils are field tested through observation of the soils in different uses and under different levels of management. Some interpretations are modified to fit local conditions, and some new interpretations are developed to meet local needs. Data are assembled from other sources, such as research information, production records, and field experience of specialists. For example, data on crop yields under defined levels of management are assembled from farm records and from field or plot experiments on the same kinds of soil.

Predictions about soil behavior are based not only on soil properties but also on such variables as climate and biological activity. Soil conditions are predictable over long periods of time, but they are not predictable from year to year. For example, soil scientists can predict with a fairly high degree of accuracy that a given soil will have a high water table within certain depths in most years, but they cannot predict that a high water table will always be at a specific level in the soil on a specific date.

After soil scientists located and identified the significant natural bodies of soil in the survey area, they drew the boundaries of these bodies on aerial photographs and

identified each as a specific map unit. Aerial photographs show trees, buildings, fields, roads, and rivers, all of which help in locating boundaries accurately.

Soil Map

The soil map section includes the soil map for the defined area of interest, a list of soil map units on the map and extent of each map unit, and cartographic symbols displayed on the map. Also presented are various metadata about data used to produce the map, and a description of each soil map unit.

Custom Soil Resource Report
Soil Map

Map Scale: 1:3,240 if printed on A portrait (8.5" x 11") sheet.

N

Meters: 0 45 90 180 270

Feet: 0 150 300 600 900

Map projection: Web Mercator Corner coordinates: WGS84 Edge tics: UTM Zone 17N WGS84

MAP LEGEND

Area of Interest (AOI)
- Area of Interest (AOI)

Soils
- Soil Map Unit Polygons
- Soil Map Unit Lines
- Soil Map Unit Points

Special Point Features
- Blowout
- Borrow Pit
- Clay Spot
- Closed Depression
- Gravel Pit
- Gravelly Spot
- Landfill
- Lava Flow
- Marsh or swamp
- Mine or Quarry
- Miscellaneous Water
- Perennial Water
- Rock Outcrop
- Saline Spot
- Sandy Spot
- Severely Eroded Spot
- Sinkhole
- Slide or Slip
- Sodic Spot
- Spoil Area
- Stony Spot
- Very Stony Spot
- Wet Spot
- Other
- Special Line Features

Water Features
- Streams and Canals

Transportation
- Rails
- Interstate Highways
- US Routes
- Major Roads
- Local Roads

Background
- Aerial Photography

MAP INFORMATION

The soil surveys that comprise your AOI were mapped at 1:15,800.

Warning: Soil Map may not be valid at this scale.

Enlargement of maps beyond the scale of mapping can cause misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of contrasting soils that could have been shown at a more detailed scale.

Please rely on the bar scale on each map sheet for map measurements.

Source of Map: Natural Resources Conservation Service
Web Soil Survey URL:
Coordinate System: Web Mercator (EPSG:3857)

Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required.

This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: Alachua County, Florida
Survey Area Data: Version 22, Aug 31, 2021

Soil map units are labeled (as space allows) for map scales 1:50,000 or larger.

Date(s) aerial images were photographed: Jan 9, 2022—Feb 10, 2022

The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

Map Unit Legend

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
3	Arredondo fine sand, 0 to 5 percent slopes	0.5	1.1%
4	Arredondo-Urban land complex, 0 to 5 percent slopes	12.6	26.9%
30	Kendrick sand, 2 to 5 percent slopes	1.0	2.1%
35	Gainesville sand, 0 to 5 percent slopes	16.5	35.1%
69	Arredondo fine sand, 5 to 8 percent slopes	10.2	21.6%
78	Norfolk loamy fine sand, 5 to 8 percent slopes	6.2	13.2%
Totals for Area of Interest		**46.9**	**100.0%**

Map Unit Descriptions

The map units delineated on the detailed soil maps in a soil survey represent the soils or miscellaneous areas in the survey area. The map unit descriptions, along with the maps, can be used to determine the composition and properties of a unit.

A map unit delineation on a soil map represents an area dominated by one or more major kinds of soil or miscellaneous areas. A map unit is identified and named according to the taxonomic classification of the dominant soils. Within a taxonomic class there are precisely defined limits for the properties of the soils. On the landscape, however, the soils are natural phenomena, and they have the characteristic variability of all natural phenomena. Thus, the range of some observed properties may extend beyond the limits defined for a taxonomic class. Areas of soils of a single taxonomic class rarely, if ever, can be mapped without including areas of other taxonomic classes. Consequently, every map unit is made up of the soils or miscellaneous areas for which it is named and some minor components that belong to taxonomic classes other than those of the major soils.

Most minor soils have properties similar to those of the dominant soil or soils in the map unit, and thus they do not affect use and management. These are called noncontrasting, or similar, components. They may or may not be mentioned in a particular map unit description. Other minor components, however, have properties and behavioral characteristics divergent enough to affect use or to require different management. These are called contrasting, or dissimilar, components. They generally are in small areas and could not be mapped separately because of the scale used. Some small areas of strongly contrasting soils or miscellaneous areas are identified by a special symbol on the maps. If included in the database for a given area, the contrasting minor components are identified in the map unit descriptions along with some characteristics of each. A few areas of minor components may not have been observed, and consequently they are not mentioned in the descriptions, especially where the pattern was so complex that it

was impractical to make enough observations to identify all the soils and miscellaneous areas on the landscape.

The presence of minor components in a map unit in no way diminishes the usefulness or accuracy of the data. The objective of mapping is not to delineate pure taxonomic classes but rather to separate the landscape into landforms or landform segments that have similar use and management requirements. The delineation of such segments on the map provides sufficient information for the development of resource plans. If intensive use of small areas is planned, however, onsite investigation is needed to define and locate the soils and miscellaneous areas.

An identifying symbol precedes the map unit name in the map unit descriptions. Each description includes general facts about the unit and gives important soil properties and qualities.

Soils that have profiles that are almost alike make up a *soil series*. Except for differences in texture of the surface layer, all the soils of a series have major horizons that are similar in composition, thickness, and arrangement.

Soils of one series can differ in texture of the surface layer, slope, stoniness, salinity, degree of erosion, and other characteristics that affect their use. On the basis of such differences, a soil series is divided into *soil phases*. Most of the areas shown on the detailed soil maps are phases of soil series. The name of a soil phase commonly indicates a feature that affects use or management. For example, Alpha silt loam, 0 to 2 percent slopes, is a phase of the Alpha series.

Some map units are made up of two or more major soils or miscellaneous areas. These map units are complexes, associations, or undifferentiated groups.

A *complex* consists of two or more soils or miscellaneous areas in such an intricate pattern or in such small areas that they cannot be shown separately on the maps. The pattern and proportion of the soils or miscellaneous areas are somewhat similar in all areas. Alpha-Beta complex, 0 to 6 percent slopes, is an example.

An *association* is made up of two or more geographically associated soils or miscellaneous areas that are shown as one unit on the maps. Because of present or anticipated uses of the map units in the survey area, it was not considered practical or necessary to map the soils or miscellaneous areas separately. The pattern and relative proportion of the soils or miscellaneous areas are somewhat similar. Alpha-Beta association, 0 to 2 percent slopes, is an example.

An *undifferentiated group* is made up of two or more soils or miscellaneous areas that could be mapped individually but are mapped as one unit because similar interpretations can be made for use and management. The pattern and proportion of the soils or miscellaneous areas in a mapped area are not uniform. An area can be made up of only one of the major soils or miscellaneous areas, or it can be made up of all of them. Alpha and Beta soils, 0 to 2 percent slopes, is an example.

Some surveys include *miscellaneous areas*. Such areas have little or no soil material and support little or no vegetation. Rock outcrop is an example.

Alachua County, Florida

3—Arredondo fine sand, 0 to 5 percent slopes

Map Unit Setting

National map unit symbol: 2w0q0
Elevation: 30 to 160 feet
Mean annual precipitation: 44 to 56 inches
Mean annual air temperature: 68 to 75 degrees F
Frost-free period: 290 to 365 days
Farmland classification: Not prime farmland

Map Unit Composition

Arredondo and similar soils: 82 percent
Minor components: 18 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Arredondo

Setting

Landform: Ridges on marine terraces, hills on marine terraces
Landform position (two-dimensional): Backslope
Landform position (three-dimensional): Side slope, interfluve, riser
Down-slope shape: Convex, linear
Across-slope shape: Convex, linear
Parent material: Sandy marine deposits and/or loamy marine deposits

Typical profile

A - 0 to 8 inches: fine sand
E - 8 to 62 inches: fine sand
Bt1 - 62 to 69 inches: loamy fine sand
Bt2 - 69 to 80 inches: sandy clay

Properties and qualities

Slope: 0 to 5 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Well drained
Runoff class: Very low
Capacity of the most limiting layer to transmit water (Ksat): Moderately high to high (0.57 to 5.95 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Maximum salinity: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Sodium adsorption ratio, maximum: 4.0
Available water supply, 0 to 60 inches: Low (about 3.7 inches)

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 3s
Hydrologic Soil Group: A
Forage suitability group: Sandy soils on ridges and dunes of xeric uplands (G154XB111FL)
Other vegetative classification: Sandy soils on ridges and dunes of xeric uplands (G154XB111FL), Longleaf Pine-Turkey Oak Hills (R154XY002FL)

Hydric soil rating: No

Minor Components

Candler

Percent of map unit: 7 percent
Landform: Knolls on marine terraces, ridges on marine terraces
Landform position (two-dimensional): Summit
Landform position (three-dimensional): Interfluve, tread
Down-slope shape: Linear, convex
Across-slope shape: Linear, convex, concave
Other vegetative classification: Sandy soils on ridges and dunes of xeric uplands (G154XB111FL), Longleaf Pine-Turkey Oak Hills (R154XY002FL)
Hydric soil rating: No

Lake

Percent of map unit: 5 percent
Landform: Marine terraces, hills, ridges
Landform position (three-dimensional): Interfluve
Down-slope shape: Linear, convex
Across-slope shape: Linear
Other vegetative classification: Sandy soils on ridges and dunes of xeric uplands (G154XB111FL), Longleaf Pine-Turkey Oak Hills (R154XY002FL)
Hydric soil rating: No

Sparr

Percent of map unit: 4 percent
Landform: Flats on marine terraces, rises on marine terraces
Landform position (three-dimensional): Interfluve, rise
Down-slope shape: Linear, convex
Across-slope shape: Linear
Other vegetative classification: Sandy soils on rises and knolls of mesic uplands (G154XB131FL)
Hydric soil rating: No

Fort meade

Percent of map unit: 2 percent
Landform: Ridges on marine terraces
Landform position (three-dimensional): Interfluve
Down-slope shape: Linear, convex
Across-slope shape: Linear
Other vegetative classification: Sandy soils on ridges and dunes of xeric uplands (G154XB111FL)
Hydric soil rating: No

4—Arredondo-Urban land complex, 0 to 5 percent slopes

Map Unit Setting

National map unit symbol: brr1
Elevation: 40 to 150 feet
Mean annual precipitation: 50 to 58 inches

Mean annual air temperature: 66 to 73 degrees F
Frost-free period: 248 to 278 days
Farmland classification: Not prime farmland

Map Unit Composition

Arredondo and similar soils: 63 percent
Urban land: 32 percent
Minor components: 5 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Arredondo

Setting

Landform: Ridges on marine terraces, hills on marine terraces
Landform position (three-dimensional): Side slope, interfluve
Down-slope shape: Convex
Across-slope shape: Convex
Parent material: Sandy and loamy marine deposits

Typical profile

A - 0 to 8 inches: fine sand
E - 8 to 49 inches: fine sand
EB - 49 to 54 inches: loamy sand
Bt - 54 to 86 inches: sandy clay loam

Properties and qualities

Slope: 0 to 5 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Well drained
Runoff class: Negligible
Capacity of the most limiting layer to transmit water (Ksat): Moderately high to high (0.20 to 1.98 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Maximum salinity: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Sodium adsorption ratio, maximum: 4.0
Available water supply, 0 to 60 inches: Low (about 5.4 inches)

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 3s
Hydrologic Soil Group: A
Forage suitability group: Forage suitability group not assigned (G154XB999FL)
Other vegetative classification: Forage suitability group not assigned (G154XB999FL)
Hydric soil rating: No

Description of Urban Land

Setting

Landform: Marine terraces
Landform position (three-dimensional): Interfluve, talf
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: No parent material

Interpretive groups

Land capability classification (irrigated): None specified
Forage suitability group: Forage suitability group not assigned (G154XB999FL)
Other vegetative classification: Forage suitability group not assigned (G154XB999FL)
Hydric soil rating: Unranked

Minor Components

Millhopper

Percent of map unit: 2 percent
Landform: Flats on marine terraces, rises on marine terraces
Landform position (three-dimensional): Interfluve
Down-slope shape: Convex
Across-slope shape: Linear
Other vegetative classification: Forage suitability group not assigned (G154XB999FL)
Hydric soil rating: No

Candler

Percent of map unit: 1 percent
Landform: Knolls on marine terraces, ridges on marine terraces
Landform position (three-dimensional): Interfluve
Down-slope shape: Convex
Across-slope shape: Convex
Other vegetative classification: Forage suitability group not assigned (G154XB999FL)
Hydric soil rating: No

Kendrick

Percent of map unit: 1 percent
Landform: Ridges on marine terraces
Landform position (three-dimensional): Interfluve
Down-slope shape: Convex
Across-slope shape: Linear
Other vegetative classification: Forage suitability group not assigned (G154XB999FL)
Hydric soil rating: No

Gainesville

Percent of map unit: 1 percent
Landform: Hills on marine terraces
Landform position (three-dimensional): Interfluve
Down-slope shape: Convex
Across-slope shape: Linear
Other vegetative classification: Forage suitability group not assigned (G154XB999FL)
Hydric soil rating: No

30—Kendrick sand, 2 to 5 percent slopes

Map Unit Setting

National map unit symbol: brq6
Elevation: 30 to 450 feet
Mean annual precipitation: 50 to 58 inches
Mean annual air temperature: 66 to 73 degrees F
Frost-free period: 248 to 278 days
Farmland classification: Not prime farmland

Map Unit Composition

Kendrick and similar soils: 85 percent
Minor components: 15 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Kendrick

Setting

Landform: Ridges on marine terraces
Landform position (three-dimensional): Interfluve
Down-slope shape: Convex
Across-slope shape: Linear
Parent material: Loamy marine deposits

Typical profile

A - 0 to 9 inches: sand
E - 9 to 26 inches: sand
Bt1 - 26 to 31 inches: fine sandy loam
Bt2 - 31 to 73 inches: sandy clay loam
Bt3 - 73 to 90 inches: sandy clay loam

Properties and qualities

Slope: 2 to 5 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Well drained
Runoff class: Very low
Capacity of the most limiting layer to transmit water (Ksat): Moderately low to high (0.06 to 2.00 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Maximum salinity: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Sodium adsorption ratio, maximum: 4.0
Available water supply, 0 to 60 inches: Moderate (about 6.8 inches)

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 2e
Hydrologic Soil Group: B

Forage suitability group: Sandy over loamy soils on knolls and ridges of mesic uplands (G154XB211FL)
Other vegetative classification: Sandy over loamy soils on knolls and ridges of mesic uplands (G154XB211FL)
Hydric soil rating: No

Minor Components

Norfolk
Percent of map unit: 3 percent
Landform: Ridges on marine terraces
Landform position (three-dimensional): Interfluve
Down-slope shape: Convex
Across-slope shape: Linear
Other vegetative classification: Loamy and clayey soils on rises and knolls of mesic uplands (G154XB321FL)
Hydric soil rating: No

Bonneau
Percent of map unit: 3 percent
Landform: Knolls on marine terraces, ridges on marine terraces
Landform position (three-dimensional): Interfluve
Down-slope shape: Convex
Across-slope shape: Convex
Other vegetative classification: Sandy over loamy soils on knolls and ridges of mesic uplands (G154XB211FL)
Hydric soil rating: No

Blichton, non-hydric
Percent of map unit: 3 percent
Landform: Ridges on marine terraces, knolls on marine terraces
Landform position (three-dimensional): Interfluve, side slope, rise
Down-slope shape: Convex
Across-slope shape: Linear
Other vegetative classification: Sandy over loamy, loamy, or clayey soils on flats and rises of hydric uplands (G154XB441FL)
Hydric soil rating: No

Arredondo
Percent of map unit: 3 percent
Landform: Ridges on marine terraces, hills on marine terraces
Landform position (three-dimensional): Side slope, interfluve
Down-slope shape: Convex
Across-slope shape: Convex
Other vegetative classification: Sandy soils on ridges and dunes of xeric uplands (G154XB111FL)
Hydric soil rating: No

Lochloosa
Percent of map unit: 3 percent
Landform: Knolls on marine terraces, ridges on marine terraces
Landform position (three-dimensional): Interfluve
Down-slope shape: Convex
Across-slope shape: Linear
Other vegetative classification: Sandy over loamy soils on rises and knolls of mesic uplands (G154XB231FL)
Hydric soil rating: No

35—Gainesville sand, 0 to 5 percent slopes

Map Unit Setting

National map unit symbol: brqq
Elevation: 40 to 150 feet
Mean annual precipitation: 50 to 58 inches
Mean annual air temperature: 66 to 73 degrees F
Frost-free period: 248 to 278 days
Farmland classification: Not prime farmland

Map Unit Composition

Gainesville and similar soils: 85 percent
Minor components: 15 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Gainesville

Setting

Landform: Hills on marine terraces
Landform position (three-dimensional): Interfluve
Down-slope shape: Convex
Across-slope shape: Linear
Parent material: Sandy marine deposits

Typical profile

A - 0 to 7 inches: sand
C1 - 7 to 29 inches: sand
C2 - 29 to 82 inches: loamy sand

Properties and qualities

Slope: 0 to 5 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Well drained
Runoff class: Negligible
Capacity of the most limiting layer to transmit water (Ksat): High to very high (6.00 to 20.00 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Maximum salinity: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Sodium adsorption ratio, maximum: 4.0
Available water supply, 0 to 60 inches: Low (about 4.8 inches)

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 3s
Hydrologic Soil Group: A
Forage suitability group: Sandy soils on ridges and dunes of xeric uplands (G154XB111FL)

Other vegetative classification: Sandy soils on ridges and dunes of xeric uplands (G154XB111FL)
Hydric soil rating: No

Minor Components

Kendrick
Percent of map unit: 4 percent
Landform: Ridges on marine terraces
Landform position (three-dimensional): Interfluve
Down-slope shape: Convex
Across-slope shape: Linear
Other vegetative classification: Sandy over loamy soils on knolls and ridges of mesic uplands (G154XB211FL)
Hydric soil rating: No

Arredondo
Percent of map unit: 4 percent
Landform: Ridges on marine terraces, hills on marine terraces
Landform position (three-dimensional): Side slope, interfluve
Down-slope shape: Convex
Across-slope shape: Convex
Other vegetative classification: Sandy soils on ridges and dunes of xeric uplands (G154XB111FL)
Hydric soil rating: No

Fort meade
Percent of map unit: 4 percent
Landform: Ridges on marine terraces
Landform position (three-dimensional): Interfluve
Down-slope shape: Convex
Across-slope shape: Linear
Other vegetative classification: Sandy soils on ridges and dunes of xeric uplands (G154XB111FL)
Hydric soil rating: No

Lake
Percent of map unit: 3 percent
Landform: Marine terraces, hills, ridges
Landform position (three-dimensional): Interfluve
Down-slope shape: Convex
Across-slope shape: Linear
Other vegetative classification: Sandy soils on ridges and dunes of xeric uplands (G154XB111FL)
Hydric soil rating: No

69—Arredondo fine sand, 5 to 8 percent slopes

Map Unit Setting
National map unit symbol: 2w4h2
Elevation: 40 to 150 feet

Mean annual precipitation: 48 to 58 inches
Mean annual air temperature: 66 to 77 degrees F
Frost-free period: 248 to 354 days
Farmland classification: Not prime farmland

Map Unit Composition

Arredondo and similar soils: 80 percent
Minor components: 20 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Arredondo

Setting

Landform: Ridges on marine terraces, hills on marine terraces
Landform position (two-dimensional): Shoulder
Landform position (three-dimensional): Side slope, interfluve
Down-slope shape: Convex
Across-slope shape: Convex
Parent material: Sandy and loamy marine deposits

Typical profile

A - 0 to 8 inches: fine sand
E - 8 to 52 inches: fine sand
BE - 52 to 55 inches: loamy fine sand
Bt1 - 55 to 75 inches: sandy clay
Bt2 - 75 to 80 inches: loamy sand

Properties and qualities

Slope: 5 to 8 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Well drained
Runoff class: Low
Capacity of the most limiting layer to transmit water (Ksat): Moderately high to high (0.57 to 5.95 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Maximum salinity: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Sodium adsorption ratio, maximum: 4.0
Available water supply, 0 to 60 inches: Low (about 4.3 inches)

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 4s
Hydrologic Soil Group: A
Forage suitability group: Sandy soils on ridges and dunes of xeric uplands (G154XB111FL)
Other vegetative classification: Sandy soils on ridges and dunes of xeric uplands (G154XB111FL)
Hydric soil rating: No

Minor Components

Candler

Percent of map unit: 5 percent
Landform: Ridges on marine terraces, knolls on marine terraces
Landform position (two-dimensional): Summit, backslope

Landform position (three-dimensional): Interfluve
Down-slope shape: Convex, linear
Across-slope shape: Concave, convex
Other vegetative classification: Sandy soils on ridges and dunes of xeric uplands (G154XB111FL), Longleaf Pine-Turkey Oak Hills (R154XY002FL)
Hydric soil rating: No

Kendrick

Percent of map unit: 5 percent
Landform: Knolls on marine terraces, ridges on marine terraces
Landform position (two-dimensional): Summit, shoulder
Landform position (three-dimensional): Interfluve
Down-slope shape: Convex
Across-slope shape: Linear
Other vegetative classification: Sandy over loamy soils on knolls and ridges of mesic uplands (G154XB211FL), Upland Hardwood Hammock (R154XY008FL)
Hydric soil rating: No

Lake

Percent of map unit: 5 percent
Landform: Hills on marine terraces, ridges on marine terraces
Landform position (two-dimensional): Shoulder, backslope
Landform position (three-dimensional): Interfluve
Down-slope shape: Convex
Across-slope shape: Linear
Other vegetative classification: Sandy soils on ridges and dunes of xeric uplands (G154XB111FL), Longleaf Pine-Turkey Oak Hills (R154XY002FL)
Hydric soil rating: No

Sparr

Percent of map unit: 5 percent
Landform: Seeps on marine terraces, knolls on marine terraces, ridges on marine terraces
Landform position (two-dimensional): Backslope
Landform position (three-dimensional): Interfluve
Down-slope shape: Convex
Across-slope shape: Linear
Other vegetative classification: Sandy soils on rises and knolls of mesic uplands (G154XB131FL), Upland Hardwood Hammock (R154XY008FL)
Hydric soil rating: No

78—Norfolk loamy fine sand, 5 to 8 percent slopes

Map Unit Setting

National map unit symbol: brst
Elevation: 30 to 450 feet
Mean annual precipitation: 50 to 58 inches
Mean annual air temperature: 66 to 73 degrees F
Frost-free period: 248 to 278 days
Farmland classification: All areas are prime farmland

Map Unit Composition

Norfolk and similar soils: 80 percent
Minor components: 20 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Norfolk

Setting

Landform: Hills on marine terraces, ridges on marine terraces
Landform position (three-dimensional): Interfluve, side slope
Down-slope shape: Convex
Across-slope shape: Linear
Parent material: Loamy marine deposits

Typical profile

A - 0 to 6 inches: loamy fine sand
E - 6 to 11 inches: loamy fine sand
Bt1 - 11 to 46 inches: sandy clay loam
Bt2 - 46 to 62 inches: sandy clay
C - 62 to 80 inches: clay

Properties and qualities

Slope: 5 to 8 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Well drained
Runoff class: Medium
Capacity of the most limiting layer to transmit water (Ksat): Very low to moderately low (0.00 to 0.06 in/hr)
Depth to water table: About 48 to 72 inches
Frequency of flooding: None
Frequency of ponding: None
Maximum salinity: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Sodium adsorption ratio, maximum: 4.0
Available water supply, 0 to 60 inches: Moderate (about 8.0 inches)

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 3e
Hydrologic Soil Group: B
Forage suitability group: Loamy and clayey soils on rises, knolls, and ridges of mesic uplands (G154XB322FL)
Other vegetative classification: Loamy and clayey soils on rises, knolls, and ridges of mesic uplands (G154XB322FL)
Hydric soil rating: No

Minor Components

Bivans, non-hydric

Percent of map unit: 7 percent
Landform: Hills on marine terraces
Landform position (three-dimensional): Side slope, interfluve
Down-slope shape: Convex
Across-slope shape: Linear
Other vegetative classification: Sandy over loamy, loamy, and clayey soils on ridges and side slopes of hydric uplands (G154XB443FL)
Hydric soil rating: No

Kendrick

Percent of map unit: 7 percent
Landform: Ridges on marine terraces
Landform position (three-dimensional): Side slope, interfluve
Down-slope shape: Convex
Across-slope shape: Linear
Other vegetative classification: Sandy over loamy soils on knolls and ridges of mesic uplands (G154XB211FL)
Hydric soil rating: No

Lochloosa

Percent of map unit: 6 percent
Landform: Knolls on marine terraces, ridges on marine terraces
Landform position (three-dimensional): Interfluve, side slope
Down-slope shape: Convex
Across-slope shape: Linear
Other vegetative classification: Sandy over loamy soils on rises and knolls of mesic uplands (G154XB231FL)
Hydric soil rating: No

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Cal -Tech Testing, Inc.

- Engineering
- Geotechnical
- Environmental

LABORATORIES

P.O. Box 1625 • Lake City, FL 32056
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7540 103rd Street, Suite 215, Jacksonville, FL 32210
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July 6, 2022

Mr. Jason Mallard
Mallard Construction & Electric
9310 NW 188 Way
Alachua, Florida 32615

RE: Geotechnical Engineering Exploration & Soil Field Permeability Testing Report
Canvas Church Building Structure & Stormwater retention Pond
Alachua, Florida
Cal-Tech Testing, Inc. Project No. 22-00246-01

Dear Mr. Jason Mallard:

This report presents the results of our geotechnical engineering exploration and soil field permeability testing for the proposed Canvas Church building structure and stormwater retention pond in Alachua, Florida.

The purposes of the exploration were to determine the general subsurface soil conditions including permeability parameters, perform evaluations and provide geotechnical recommendations for the design and construction of the structure and retention pond.

SITE AND PROJECT INFORMATION

Based on information you provided to us and observations during our field work the site is a vacant land parcel with ground surface elevations varying several feet which is scheduled for the development of a 2-story, 4,000 ft^2 building structure and associated driveway/parking lot and stormwater retention ponds. The structure's column/wall loads were not available for preparation of this report.

SUBSURFACE SOIL FIELD EXPLORATION

Per your request, the subsurface soil field exploration was performed on June 29 and 30, 2022, and consisted of drilling six (6), 20-ft deep, Standard Penetration Test (SPT) borings within the proposed building structure (CP1 through CP4) and stormwater retention ponds (SPT1 and SPT2) in addition to two (2) soil field permeability tests next to the retention pond boring locations.

The boring locations were laid out by our field crew from approximate Global Positioning System (GPS) coordinates obtained by superposition of the provided drawing-image on a web-available mapping system. Refer to the enclosed Boring Location Plan and Boring Logs.

The SPT borings were performed using rotary mud-drilling techniques and a 2-inch O.D. split-spoon sampler driven by automatic hammer falling 30 inches continuously to a depth of 10 ft. and at 5-ft intervals thereafter to the termination depth of the borings at 20 ft.. The number of hammer blows required to drive the sampler a total of 18 inches (24 inches for top 10 ft.) in 6-inch increments were recorded in boring logs. The penetration resistance, N-values, is the summation of the second and third 6-inch increments and is used to derive soil engineering parameter indexes from empirical correlations.

All the boring soil samples were delivered to our laboratory for review and classification by our geotechnical engineer.

The soil field permeability tests were performed using a casing driven 0.5 ft. from the bottom of 5 ft. deep hand-augered boreholes. During the test and after soil saturation we recorded the volume required to keep water at the top of the casing at 5 minutes intervals for 30 minutes.

SUBSURFACE SOIL CONDITIONS

GENERALIZED SUBSURFACE SOIL PROFILE

The results of the field exploration indicate a generalized subsurface soil profile consisting of a 9 ft. to 13 ft. thick stratum of SAND with silt underlain by CLAYEY SAND to the explored depths of 20 ft.

The N-values (increased 28% to account for automatic hammer efficiency) indicate a predominately Loose (i.e., $5<N<10$) relative density of the strata upper 10 ft. and Medium Dense (i.e., $11<N<30$) to the explored depth, thereafter.

Groundwater

No groundwater was encountered prior to introducing drilling mud to advance the boreholes from a depth of 10 ft. The United States Department of Agriculture (USDA) Natural Resources Conservation Services (NRCS) indicates groundwater deeper than 80 inches.

SOIL PERMEABILITY

Analyses of the data obtained during the field soil permeability test indicate the following results:

Test Location	Depth (ft)	Vertical Unsaturated Soil Hydraulic Conductivity (K_{vu}) (ft/day)	Suggested Horizontal Soil Hydraulic Conductivity (K_h) (ft/day)
SPT1	5	9.7	21.9
SPT2	5	11.8	26.5

The SAND fillable porosity at the boring location is estimated at 30%. A confining stratum (CLAYETY SAND) was encountered at a depth of 13 ft. at the boring location SPT2 only.

No distinct signs depicting the Seasonal High Groundwater Table (SHGWT) were observed in the soil samples to a depth of 10 ft; therefore, we estimate the SHGWT at a depth between 10 ft. and the 13 ft. (i.e. top of the CLAYAY SAND confining layer).

GEOTECHNICAL EVALUATIONS AND RECOMMENDATIONS

BUILDING STRUCTURE

Our evaluations indicate the encountered subsurface soil conditions (i.e. predominately Loose relative density of the strata upper 10 ft.) are suitable to support the proposed structure on shallow foundations with tolerable settlements within 1 inch when loaded with presumed maximum column loads of 60 kips after performance of a site preparation work in accordance with our recommendations in the following paragraphs.

The site preparation work should consist of the proper clearing of existing vegetation and subsequent densification of the resulting grades with several passes of a vibratory roller until minimal indentation is left by the vibratory drum on the ground surface to 10 ft. beyond the structure's footprint.

Subsequently, the resulting grades could be raised, if required, to the proposed finished floor elevations. Raising of grades should be done in 12-in thick lifts of approved fill compacted to at least 95% of the material's Maximum Dry Density (ASTM D1557).

The approved fill material should consist of granular soils with size particles not larger than 3 inches, maximum 12% of fines and no organic contents. Fill materials with higher than 12% of fines might be placed; however, they would probably result difficult to compact.

After satisfactory performance of the recommended site preparation work, the proposed 2-story structure should be supported on footings bearing on the exiting sand soils or approved fill material and designed with a safe soil contact pressure of 2,000 lb/ft^2 and settlements within 1 inch.

An allowable sliding resistance of 0.30 could be used for the concrete footings cast directly on the existing sand or approved fill soils.

After excavation for construction of the footings, the subgrade upper 12 inches should be compacted to at least 95% of the material's Maximum Dry Density (ASTM D 1557).

The ground floors could be designed on grade after compaction of the subgrade to 95% of the material's Maximum Dry Density (ASTM D 1557).

UNDERGROUND UTILITIES

Installation of underground utilities should be performed in accordance with the project drawings and specifications. Based on the field exploration results, the encountered SAND soils are expected to be suitable for use as backfill material.

Backfilling utility trenches should be performed by placing 12-in thick lifts of approved soils compacted to 95% of the material's Maximum Dry Density as per (ASTM D-1557).

DRIVEWAY & PARKING LOTS

The encountered SAND soils are suitable for the construction of the proposed driveway and parking lot pavements provided the subgrade upper 12 inches are improved, if required, to a minimum Limerock Bearing Ratio (LBR) of 40 and compacted to at least 98% of the material's Maximum Dry Density (ASTM D1557).

In addition, we recommend the proposed pavements to consist of a minimum of 6 inches thick limerock base course (minimum LBR 100) compacted to 98% of the Material's Maximum Dry density and a minimum 1.5-in thick asphalt surface course.

LIMITATIONS

Information on subsurface strata shown on the boring logs represent conditions encountered only at the locations and depths indicated and at the time of the exploration. If different conditions are encountered during construction, they should be immediately brought to our attention for evaluation as they may affect our recommendations.

Settlement analyses were performed presuming maximum column loads of 60 kips. We request a copy of the structural plans be submitted for our review of our recommendations prior to construction.

CLOSURE

It has been a pleasure working with you and we look forward to continuing our work on this project.

Sincerely,
Cal-Tech Testing, Inc.

IVAN E. MARCANO LICENSE No. 65550 STATE OF FLORIDA PROFESSIONAL ENGINEER 7/6/22

Ivan E. Marcano, MSCE, P.E.
Sr. Geotechnical Engineer

Mike Stalvey, Jr.
Vice-President

Enclosures:
Boring Location Plan
Boring Logs

CAL-TECH TESTING, INC.
P.O. BOX 1625

Lake City, Florida 32056-1625
Phone: (386) 755-3633
Fax: (386) 752-5456

BORING LOCATION PLAN

Canvas Church Building Structure & Stormwater Retention Pond

Alachua, Florida

Cal-Tech Testing, Inc.
3309 SR 247
Lake City, FL 32024
Telephone: 386-755-3633
Fax: 386-755-3633

BORING NUMBER DP1

CLIENT Mallard Construction & Electric
PROJECT NAME Canvas Church Bldg. Structure & Stormwater Ret. Pond
PROJECT NUMBER 22-00246-01
PROJECT LOCATION Alachua, Florida
DATE STARTED 6/29/22 **COMPLETED** 6/29/22
GROUND ELEVATION 0 ft **HOLE SIZE** 3-in dia. x 20 ft. depth
DRILLING CONTRACTOR Cal-Tech Testing, Inc.
GROUND WATER LEVELS:
DRILLING METHOD Rotary Mud Drilling/SPT
AT TIME OF DRILLING --- Not encontered prior to mud drilling at 10 ft.
LOGGED BY B.S. **CHECKED BY** I.M.
AT END OF DRILLING ---
NOTES Elev. refered to ground surface
AFTER DRILLING ---

ELEV. (ft)	MATERIAL DESCRIPTION	SYMBOL LOG	DEPTH SCALE (ft)	SAMPLE DATA: NUMBER	TYPE	RECOVERY (%) (RQD) %	BLOW COUNTS (N VALUE)	REMARKS (DRILLING FLUID, DEPTH OF CASING, FLUID LOSS, DRILLING RESISTANCE, ETC.)
	(SP-SM) Dark reddish to reddish brown **SAND** with silt		2	1	SS	67	4-4-3-2 (7)	Boring Location Coordinates: N29°47'59.74" W82°29'56.89"
	(SP-SM) Yellowish red **SAND** with silt		4	2	SS	75	2-2-2-2 (4)	SS=Split Spoon sampler
-5			6	3	SS	75	1-2-2-1 (4)	
			8	4	SS	75	1-2-2-1 (4)	
-10			10	5	SS	75	2-3-3-3 (6)	
			12					
-15	(SC) Gray **CLAYEY SAND** with red mottles		14	6	SS	94	8-9-10 (19)	
			16					
			18					
-20			20	7	SS	100	4-6-11 (17)	
	Bottom of borehole at 20.0 feet.							

GEOTECH BH COLUMNS - DATA ENTRY LATEST UPDATE.GDT - 7/1/22 14:58 - C:\PROGRAM FILES (X86)\GINT\PROJECTS\CANVAS CHURCH-NEW BUILDING STRUCTURE & STORMWATER RETENTION POND, ALACHUA, FLORIDA.GPJ

Cal-Tech Testing, Inc.
3309 SR 247
Lake City, FL 32024
Telephone: 386-755-3633
Fax: 386-755-3633

BORING NUMBER DP2

CLIENT Mallard Construction & Electric
PROJECT NAME Canvas Church Bldg. Structure & Stormwater Ret. Pond
PROJECT NUMBER 22-00246-01
PROJECT LOCATION Alachua, Florida
DATE STARTED 6/30/22 **COMPLETED** 6/30/22
GROUND ELEVATION 0 ft **HOLE SIZE** 3-in dia. x 20 ft. depth
DRILLING CONTRACTOR Cal-Tech Testing, Inc.
GROUND WATER LEVELS:
DRILLING METHOD Rotary Mud Drilling/SPT
AT TIME OF DRILLING — Not encontered prior to mud drilling at 10 ft.
LOGGED BY B.S. **CHECKED BY** I.M.
AT END OF DRILLING ---
NOTES Elev. refered to ground surface
AFTER DRILLING ---

ELEV. (ft)	MATERIAL DESCRIPTION	SYMBOL LOG	DEPTH SCALE (ft)	SAMPLE DATA: NUMBER	TYPE	RECOVERY (%) (RQD) %	BLOW COUNTS (N VALUE)	REMARKS (DRILLING FLUID, DEPTH OF CASING, FLUID LOSS, DRILLING RESISTANCE, ETC.)
	(SP-SM) Reddish brown **SAND** with silt		2	1	SS	71	4-4-6-6 (10)	Boring Location Coordinates: N29°47'59.60" W82°29'55.55"
	(SP-SM) Yellowish red **SAND** with silt		4	2	SS	75	3-3-3-2 (6)	SS=Split Spoon sampler
-5			6	3	SS	75	2-2-2-2 (4)	
			8	4	SS	75	2-2-3-4 (5)	
-10			10	5	SS	67	4-4-5-6 (9)	
			12					
			14	6	SS	100	4-7-10 (17)	
-15	(SC) Gray **CLAYEY SAND** with red mottles		16					
			18					
-20	(CL) Light olive yellow **CLAY**		20	7	SS	100	3-6-7 (13)	
	Bottom of borehole at 20.0 feet.							

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Cal-Tech Testing, Inc.
3309 SR 247
Lake City, FL 32024
Telephone: 386-755-3633
Fax: 386-755-3633

BORING NUMBER DP3

CLIENT Mallard Construction & Electric
PROJECT NAME Canvas Church Bldg. Structure & Stormwater Ret. Pond
PROJECT NUMBER 22-00246-01
PROJECT LOCATION Alachua, Florida
DATE STARTED 6/30/22 **COMPLETED** 6/30/22
GROUND ELEVATION 0 ft **HOLE SIZE** 3-in dia. x 20 ft. depth
DRILLING CONTRACTOR Cal-Tech Testing, Inc.
GROUND WATER LEVELS:
DRILLING METHOD Rotary Mud Drilling/SPT
AT TIME OF DRILLING --- Not encontered prior to mud drilling at 10 ft.
LOGGED BY B.S. **CHECKED BY** I.M.
AT END OF DRILLING ---
NOTES Elev. refered to ground surface
AFTER DRILLING ---

ELEV. (ft)	MATERIAL DESCRIPTION	SYMBOL LOG	DEPTH SCALE (ft)	SAMPLE DATA: NUMBER	TYPE	RECOVERY (%) (RQD) %	BLOW COUNTS (N VALUE)	REMARKS (DRILLING FLUID, DEPTH OF CASING, FLUID LOSS, DRILLING RESISTANCE, ETC.)
	(SP-SM) Dark reddish brown **SAND** with silt		2	1	SS	71	2-2-4-6 (6)	Boring Location Coordinates: N29°47'59.72" W82°29'55.60"
	(SP-SM) Yellowish red **SAND** with silt		4	2	SS	75	4-3-3-3 (6)	SS=Split Spoon sampler
-5			6	3	SS	75	3-3-2-2 (5)	
			8	4	SS	75	2-3-3-3 (6)	
-10			10	5	SS	71	3-3-5-6 (8)	
			12					
	(SC) Gray **CLAYEY SAND** with red mottles		14	6	SS	100	4-8-10 (18)	
-15			16					
			18					
-20			20	7	SS	100	6-7-6 (13)	
	Bottom of borehole at 20.0 feet.							

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Cal-Tech Testing, Inc.
3309 SR 247
Lake City, FL 32024
Telephone: 386-755-3633
Fax: 386-755-3633

BORING NUMBER DP4

CLIENT Mallard Construction & Electric
PROJECT NAME Canvas Church Bldg. Structure & Stormwater Ret. Pond
PROJECT NUMBER 22-00246-01
PROJECT LOCATION Alachua, Florida
DATE STARTED 6/30/22 **COMPLETED** 6/30/22
GROUND ELEVATION 0 ft **HOLE SIZE** 3-in dia. x 20 ft. depth
DRILLING CONTRACTOR Cal-Tech Testing, Inc.
GROUND WATER LEVELS:
DRILLING METHOD Rotary Mud Drilling/SPT
AT TIME OF DRILLING --- Not encontered prior to mud drilling at 10 ft.
LOGGED BY B.S. **CHECKED BY** I.M.
AT END OF DRILLING ---
NOTES Elev. refered to ground surface
AFTER DRILLING ---

ELEV. (ft)	MATERIAL DESCRIPTION	SYMBOL LOG	DEPTH SCALE (ft)	SAMPLE DATA: NUMBER	TYPE	RECOVERY (%) (RQD) %	BLOW COUNTS (N VALUE)	REMARKS (DRILLING FLUID, DEPTH OF CASING, FLUID LOSS, DRILLING RESISTANCE, ETC.)
	(SP-SM) Dark reddish brown **SAND** with silt		2	1	SS	71	2-4-5-6 (9)	Boring Location Coordinates: N29°47'59.32" W82°29'55.41"
	(SP-SM) Yellowish red **SAND** with silt		4	2	SS	71	1-2-2-2 (4)	SS=Split Spoon sampler
-5			6	3	SS	75	2-3-3-3 (6)	
			8	4	SS	75	4-5-5-6 (10)	
-10			10	5	SS	67	6-7-10-10 (17)	
			12					
-15	(SC) Gray **CLAYEY SAND** with red mottles		14	6	SS	100	3-8-9 (17)	
			16					
			18					
-20			20	7	SS	100	5-16-15 (31)	
	Bottom of borehole at 20.0 feet.							

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Cal-Tech Testing, Inc.
3309 SR 247
Lake City, FL 32024
Telephone: 386-755-3633
Fax: 386-755-3633

BORING NUMBER SPT1

CLIENT Mallard Construction & Electric
PROJECT NAME Canvas Church Bldg. Structure & Stormwater Ret. Pond
PROJECT NUMBER 22-00246-01
PROJECT LOCATION Alachua, Florida
DATE STARTED 6/29/22 **COMPLETED** 6/29/22
GROUND ELEVATION 0 ft **HOLE SIZE** 3-in dia. x 20 ft. depth
DRILLING CONTRACTOR Cal-Tech Testing, Inc.
GROUND WATER LEVELS:
DRILLING METHOD Rotary Mud Drilling/SPT
AT TIME OF DRILLING --- Not encontered prior to mud drilling at 10 ft.
LOGGED BY B.S. **CHECKED BY** I.M.
AT END OF DRILLING ---
NOTES Elev. refered to ground surface
AFTER DRILLING ---

ELEV. (ft)	MATERIAL DESCRIPTION	SYMBOL LOG	DEPTH SCALE (ft)	SAMPLE DATA: NUMBER	TYPE	RECOVERY (%) (RQD) %	BLOW COUNTS (N VALUE)	REMARKS (DRILLING FLUID, DEPTH OF CASING, FLUID LOSS, DRILLING RESISTANCE, ETC.)
	(SP-SM) Reddish brown **SAND** with silt		2	1	SS	71	4-5-4-3 (9)	Boring Location Coordinates: N29°47'58.83" W82°29'56.93"
	(SP-SM) Yellowish red **SAND** with silt		4	2	SS	75	4-4-3-2 (7)	SS=Split Spoon sampler
-5			6	3	SS	75	1-2-2-1 (4)	
			8	4	SS	75	2-2-2-2 (4)	
-10			10	5	SS	75	2-3-3-3 (6)	
			12					
			14	6	SS	89	3-4-5 (9)	
-15			16					
			18					
-20	(SP-SM) Reddish brown **SAND** with silt		20	7	SS	100	5-6-6 (12)	
	Bottom of borehole at 20.0 feet.							

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Cal-Tech Testing, Inc.
3309 SR 247
Lake City, FL 32024
Telephone: 386-755-3633
Fax: 386-755-3633

BORING NUMBER SPT2

CLIENT Mallard Construction & Electric
PROJECT NAME Canvas Church Bldg. Structure & Stormwater Ret. Pond
PROJECT NUMBER 22-00246-01
PROJECT LOCATION Alachua, Florida
DATE STARTED 6/29/22 **COMPLETED** 6/29/22
GROUND ELEVATION 0 ft **HOLE SIZE** 3-in dia. x 20 ft. depth
DRILLING CONTRACTOR Cal-Tech Testing, Inc.
GROUND WATER LEVELS:
DRILLING METHOD Rotary Mud Drilling/SPT
AT TIME OF DRILLING --- Not encontered prior to mud drilling at 10 ft.
LOGGED BY B.S. **CHECKED BY** I.M.
AT END OF DRILLING ---
NOTES Elev. refered to ground surface
AFTER DRILLING ---

ELEV (ft)	MATERIAL DESCRIPTION	SYMBOL LOG	DEPTH SCALE (ft)	SAMPLE DATA: NUMBER	TYPE	RECOVERY (%) (RQD) %	BLOW COUNTS (N VALUE)	REMARKS (DRILLING FLUID, DEPTH OF CASING, FLUID LOSS, DRILLING RESISTANCE, ETC.)
	(SP-SM) Dark reddish brown **SAND** with silt		2	1	SS	71	4-7-8-4 (15)	Boring Location Coordinates: N29°47'58.64" W82°29'56.39"
	(SP-SM) Yellowish red **SAND** with silt		4	2	SS	71	5-4-5-3 (9)	SS=Split Spoon sampler
-5			6	3	SS	75	2-2-2-2 (4)	
			8	4	SS	75	2-1-2-2 (3)	
-10			10	5	SS	75	2-2-3-3 (5)	
			12					
-15	(SC) Gray **CLAYEY SAND** with red mottles		14	6	SS	94	3-4-5 (9)	
			16					
			18					
-20			20	7	SS	100	5-6-9 (15)	
	Bottom of borehole at 20.0 feet.							

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National Flood Hazard Layer FIRMette

FEMA

82°30'14"W 29°48'15"N

82°29'37"W 29°47'43"N

0 250 500 1,000 1,500 2,000 Feet

1:6,000

Basemap: USGS National Map: Orthoimagery: Data refreshed October, 2020

Legend

SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOUT

SPECIAL FLOOD HAZARD AREAS
- Without Base Flood Elevation (BFE) *Zone A, V, A99*
- With BFE or Depth *Zone AE, AO, AH, VE, AR*
- Regulatory Floodway

OTHER AREAS OF FLOOD HAZARD
- 0.2% Annual Chance Flood Hazard, Areas of 1% annual chance flood with average depth less than one foot or with drainage areas of less than one square mile *Zone X*
- Future Conditions 1% Annual Chance Flood Hazard *Zone X*
- Area with Reduced Flood Risk due to Levee. See Notes. *Zone X*
- Area with Flood Risk due to Levee *Zone D*

OTHER AREAS
- NO SCREEN Area of Minimal Flood Hazard *Zone X*
- Effective LOMRs
- Area of Undetermined Flood Hazard *Zone D*

GENERAL STRUCTURES
- Channel, Culvert, or Storm Sewer
- Levee, Dike, or Floodwall

OTHER FEATURES
- 20.2 Cross Sections with 1% Annual Chance
- 17.5 Water Surface Elevation
- Coastal Transect
- Base Flood Elevation Line (BFE)
- Limit of Study
- Jurisdiction Boundary
- Coastal Transect Baseline
- Profile Baseline
- Hydrographic Feature

MAP PANELS
- Digital Data Available
- No Digital Data Available
- Unmapped

N

The pin displayed on the map is an approximate point selected by the user and does not represent an authoritative property location.

This map complies with FEMA's standards for the use of digital flood maps if it is not void as described below. The basemap shown complies with FEMA's basemap accuracy standards

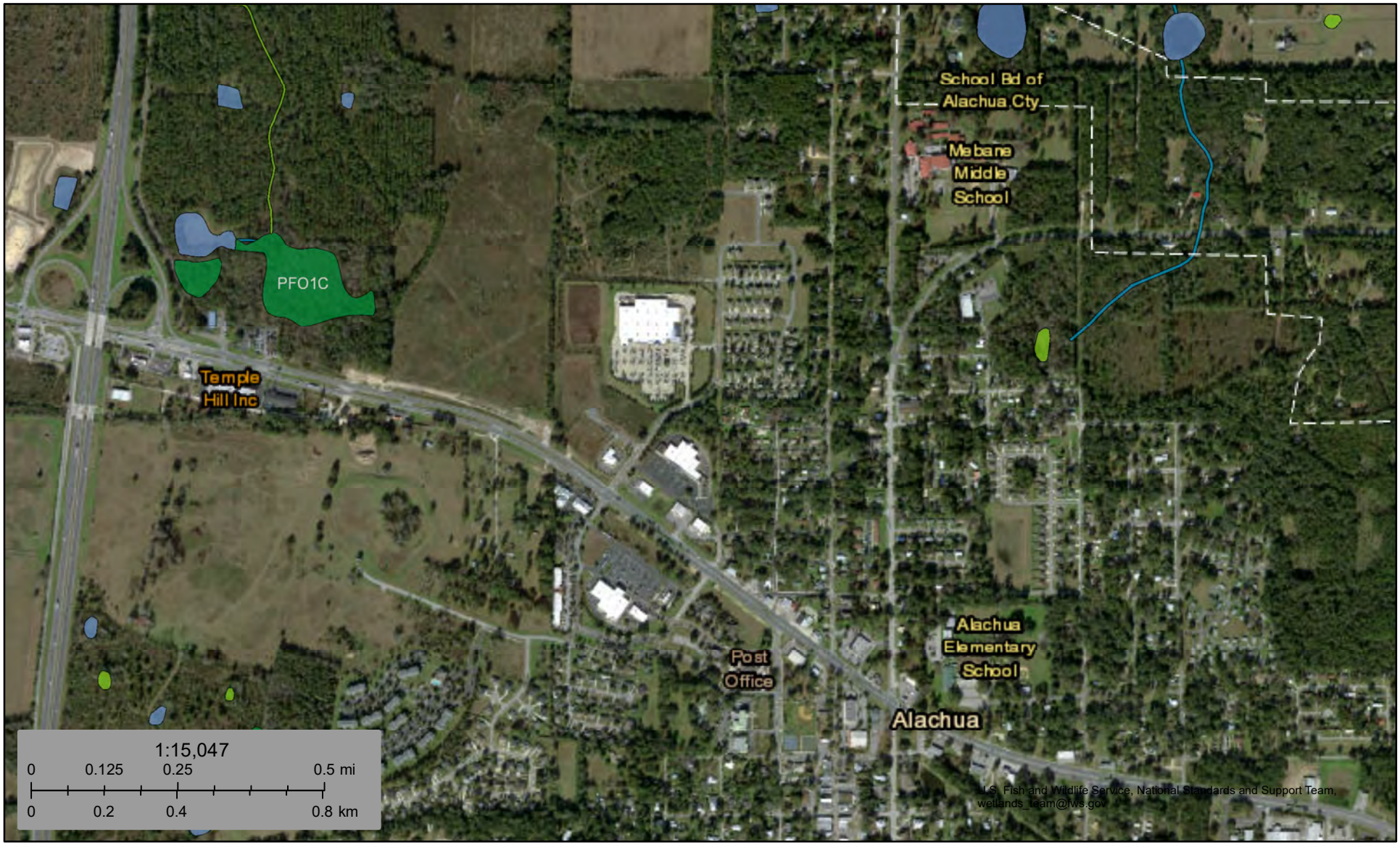
The flood hazard information is derived directly from the authoritative NFHL web services provided by FEMA. This map was exported on 9/26/2022 at 5:08 PM and does not reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or become superseded by new data over time.

This map image is void if the one or more of the following map elements do not appear: basemap imagery, flood zone labels, legend, scale bar, map creation date, community identifiers, FIRM panel number, and FIRM effective date. Map images for unmapped and unmodernized areas cannot be used for regulatory purposes.

U.S. Fish and Wildlife Service

National Wetlands Inventory

Wetlands



September 26, 2022

Wetlands

- Estuarine and Marine Deepwater
- Estuarine and Marine Wetland
- Freshwater Emergent Wetland
- Freshwater Forested/Shrub Wetland
- Freshwater Pond
- Lake
- Other
- Riverine

This map is for general reference only. The US Fish and Wildlife Service is not responsible for the accuracy or currentness of the base data shown on this map. All wetlands related data should be used in accordance with the layer metadata found on the Wetlands Mapper web site.

Appendix B

Drainage Calculations
Pipe Sizing Calculations

PRE – CONSTRUCTION

CONTRIBUTING AREA – 87,487 S.F. (2.01 ACRES)

OPEN SPACE CURVE NUMBER – 39 (SEE *EXISTING SITE CONDITIONS* ABOVE)

PRE-CONSTRUCTION SUMMARY

Storm Event	Maximum Stage	Discharge	
		Rate (cfs)	Volume (CF)
1 HR - 3 YR	---	-	-
2 HR - 3 YR	---	-	2
4 HR - 3 YR	---	0.08	202
8 HR - 3 YR	---	0.11	785
24 HR - 3 YR	---	0.11	3,252
72 HR - 3 YR	---	0.23	7,258
168 HR - 3 YR	---	0.27	13,463
240 HR - 3 YR	---	0.34	18,429
1 HR - 10 YR	---	-	2
2 HR -10 YR	---	0.12	336
4 HR - 10 YR	---	0.37	1,178
8 HR - 10 YR	---	0.42	2,925
24 HR - 10 YR	---	0.25	8,203
72 HR - 10 YR	---	0.34	11,357
168 HR - 10 YR	---	0.35	19,238
240 HR - 10 YR	---	0.45	25,632
1 HR - 25 YR	---	0.13	101
2 HR - 25 YR	---	0.21	698
4 HR - 25 YR	---	0.53	1,900
8 HR - 25 YR	---	0.74	4,508
24 HR - 25 YR	---	0.31	10,155
72 HR - 25 YR	---	0.52	19,238
168 HR - 25 YR	---	0.47	27,883
240 HR - 25 YR	---	0.62	37,394
1 HR - 100 YR	---	0.71	698
2 HR - 100 YR	---	0.61	2,103
4 HR - 100 YR	---	1.15	4,897
8 HR - 100 YR	---	1.50	8,446
24 HR - 100 YR	---	0.61	19,401
72 HR - 100 YR	---	0.79	31,595
168 HR - 100 YR	---	0.65	42,418
240 HR - 100 YR	---	0.83	52,912

PONDS Version 3.3.0278
Retention Pond Recovery - Refined Method
Copyright 2012
Devo Seereeram, Ph.D., P.E.

Project Data

Project Name:	CANVAS CHURCH ADMIN BUILDING
Simulation Description:	PRE-CONSTRUCTION WATERSHED #1
Project Number:	2022-08-001
Engineer :	MENADIER, PE
Supervising Engineer:	
Date:	12-16-2022

Scenario Input Data

Scenario 1 :: FDOT 1 Hour - 1 hr - 3 yr

Hydrograph Type:	Inline SCS
• **Modflow Routing:**	**Not routed**
Repetitions:	1

Basin Area (acres)	2.010
Time Of Concentration (minutes)	10.0
DCIA (%)	0.0
Curve Number	39
Design Rainfall Depth (inches)	2.6
Design Rainfall Duration (hours)	1.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 1 Hour

Initial ground water level (ft datum) 0.00 (default)

No times after storm specified.

Scenario 2 :: FDOT 2 Hour - 2 hr - 3 yr

Hydrograph Type:	Inline SCS
• **Modflow Routing:**	**Not routed**
Repetitions:	1

Basin Area (acres)	2.010
Time Of Concentration (minutes)	10.0
DCIA (%)	0.0
Curve Number	39
Design Rainfall Depth (inches)	3.2
Design Rainfall Duration (hours)	2.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 2 Hour

Initial ground water level (ft datum) 0.00 (default)

No times after storm specified.

Scenario 3 :: FDOT 4 Hour - 4 hr - 3 yr

Hydrograph Type:	Inline SCS
• **Modflow Routing:**	**Not routed**
Repetitions:	1

Basin Area (acres)	2.010
Time Of Concentration (minutes)	10.0
DCIA (%)	0.0
Curve Number	39
Design Rainfall Depth (inches)	3.8
Design Rainfall Duration (hours)	4.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 4 Hour

Initial ground water level (ft datum) 0.00 (default)

No times after storm specified.

Scenario Input Data (cont'd.)

Scenario 4 :: FDOT 8 Hour - 8 hr - 3 yr

Hydrograph Type:	Inline SCS
• **Modflow Routing:**	**Not routed**
Repetitions:	1

Basin Area (acres)	2.010
Time Of Concentration (minutes)	10.0
DCIA (%)	0.0
Curve Number	39
Design Rainfall Depth (inches)	4.5
Design Rainfall Duration (hours)	8.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 8 Hour

Initial ground water level (ft datum) 0.00 (default)

No times after storm specified.

Scenario 5 :: FDOT 24 Hour - 24 hr - 3 yr

Hydrograph Type:	Inline SCS
• **Modflow Routing:**	**Not routed**
Repetitions:	1

Basin Area (acres)	2.010
Time Of Concentration (minutes)	10.0
DCIA (%)	0.0
Curve Number	39
Design Rainfall Depth (inches)	6.0
Design Rainfall Duration (hours)	24.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 24 Hour

Initial ground water level (ft datum) 0.00 (default)

No times after storm specified.

Scenario 6 :: FDOT 72 Hour - 72 hr - 3 yr

Hydrograph Type:	Inline SCS
• **Modflow Routing:**	**Not routed**
Repetitions:	1

Basin Area (acres)	2.010
Time Of Concentration (minutes)	10.0
DCIA (%)	0.0
Curve Number	39
Design Rainfall Depth (inches)	7.6
Design Rainfall Duration (hours)	72.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 72 Hour

Initial ground water level (ft datum) 0.00 (default)

No times after storm specified.

Scenario Input Data (cont'd.)

Scenario 7 :: FDOT 168 Hour - 168 hr - 3 yr

Hydrograph Type: Inline SCS
• **Modflow Routing: Not routed**
Repetitions: 1

Basin Area (acres)	2.010
Time Of Concentration (minutes)	10.0
DCIA (%)	0.0
Curve Number	39
Design Rainfall Depth (inches)	9.5
Design Rainfall Duration (hours)	168.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 168 Hour

Initial ground water level (ft datum) 0.00 (default)

No times after storm specified.

Scenario 8 :: FDOT 240 Hour - 240 hr - 3 yr

Hydrograph Type: Inline SCS
• **Modflow Routing: Not routed**
Repetitions: 1

Basin Area (acres)	2.010
Time Of Concentration (minutes)	10.0
DCIA (%)	0.0
Curve Number	39
Design Rainfall Depth (inches)	10.8
Design Rainfall Duration (hours)	240.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 240 Hour

Initial ground water level (ft datum) 0.00 (default)

No times after storm specified.

Scenario 9 :: FDOT 1 Hour - 1 hr - 10 yr

Hydrograph Type: Inline SCS
• **Modflow Routing: Not routed**
Repetitions: 1

Basin Area (acres)	2.010
Time Of Concentration (minutes)	10.0
DCIA (%)	0.0
Curve Number	39
Design Rainfall Depth (inches)	3.2
Design Rainfall Duration (hours)	1.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 1 Hour

Initial ground water level (ft datum) 0.00 (default)

No times after storm specified.

Scenario Input Data (cont'd.)

Scenario 10 :: FDOT 2 Hour - 2 hr - 10 yr

Hydrograph Type: Inline SCS
• **Modflow Routing: Not routed**
Repetitions: 1

Basin Area (acres)	2.010
Time Of Concentration (minutes)	10.0
DCIA (%)	0.0
Curve Number	39
Design Rainfall Depth (inches)	4.0
Design Rainfall Duration (hours)	2.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 2 Hour

Initial ground water level (ft datum) 0.00 (default)

No times after storm specified.

Scenario 11 :: FDOT 4 Hour - 4 hr - 10 yr

Hydrograph Type: Inline SCS
• **Modflow Routing: Not routed**
Repetitions: 1

Basin Area (acres)	2.010
Time Of Concentration (minutes)	10.0
DCIA (%)	0.0
Curve Number	39
Design Rainfall Depth (inches)	4.8
Design Rainfall Duration (hours)	4.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 4 Hour

Initial ground water level (ft datum) 0.00 (default)

No times after storm specified.

Scenario 12 :: FDOT 8 Hour - 8 hr - 10 yr

Hydrograph Type: Inline SCS
• **Modflow Routing: Not routed**
Repetitions: 1

Basin Area (acres)	2.010
Time Of Concentration (minutes)	10.0
DCIA (%)	0.0
Curve Number	39
Design Rainfall Depth (inches)	5.8
Design Rainfall Duration (hours)	8.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 8 Hour

Initial ground water level (ft datum) 0.00 (default)

No times after storm specified.

Scenario Input Data (cont'd.)

Scenario 13 :: FDOT 24 Hour - 24 hr - 10 yr

Hydrograph Type: Inline SCS
• **Modflow Routing: Not routed**
Repetitions: 1

Basin Area (acres)	2.010
Time Of Concentration (minutes)	10.0
DCIA (%)	0.0
Curve Number	39
Design Rainfall Depth (inches)	7.9
Design Rainfall Duration (hours)	24.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 24 Hour

Initial ground water level (ft datum) 0.00 (default)

No times after storm specified.

Scenario 14 :: FDOT 72 Hour - 72 hr - 10 yr

Hydrograph Type: Inline SCS
• **Modflow Routing: Not routed**
Repetitions: 1

Basin Area (acres)	2.010
Time Of Concentration (minutes)	10.0
DCIA (%)	0.0
Curve Number	39
Design Rainfall Depth (inches)	8.9
Design Rainfall Duration (hours)	72.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 72 Hour

Initial ground water level (ft datum) 0.00 (default)

No times after storm specified.

Scenario 15 :: FDOT 168 Hour - 168 hr - 10 yr

Hydrograph Type: Inline SCS
• **Modflow Routing: Not routed**
Repetitions: 1

Basin Area (acres)	2.010
Time Of Concentration (minutes)	10.0
DCIA (%)	0.0
Curve Number	39
Design Rainfall Depth (inches)	11.0
Design Rainfall Duration (hours)	168.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 168 Hour

Initial ground water level (ft datum) 0.00 (default)

No times after storm specified.

Scenario Input Data (cont'd.)

Scenario 16 :: FDOT 240 Hour - 240 hr - 10 yr

Hydrograph Type:	Inline SCS
• **Modflow Routing:**	**Not routed**
Repetitions:	1

Basin Area (acres)	2.010
Time Of Concentration (minutes)	10.0
DCIA (%)	0.0
Curve Number	39
Design Rainfall Depth (inches)	12.5
Design Rainfall Duration (hours)	240.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 240 Hour

Initial ground water level (ft datum) 0.00 (default)

No times after storm specified.

Scenario 17 :: FDOT 1 Hour - 1 hr - 25 yr

Hydrograph Type:	Inline SCS
• **Modflow Routing:**	**Not routed**
Repetitions:	1

Basin Area (acres)	2.010
Time Of Concentration (minutes)	10.0
DCIA (%)	0.0
Curve Number	39
Design Rainfall Depth (inches)	3.6
Design Rainfall Duration (hours)	1.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 1 Hour

Initial ground water level (ft datum) 0.00 (default)

No times after storm specified.

Scenario 18 :: FDOT 2 Hour - 2 hr - 25 yr

Hydrograph Type:	Inline SCS
• **Modflow Routing:**	**Not routed**
Repetitions:	1

Basin Area (acres)	2.010
Time Of Concentration (minutes)	10.0
DCIA (%)	0.0
Curve Number	39
Design Rainfall Depth (inches)	4.4
Design Rainfall Duration (hours)	2.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 2 Hour

Initial ground water level (ft datum) 0.00 (default)

No times after storm specified.

Scenario Input Data (cont'd.)

Scenario 19 :: FDOT 4 Hour - 4 hr - 25 yr

Hydrograph Type:	Inline SCS
• **Modflow Routing:**	**Not routed**
Repetitions:	1

Basin Area (acres)	2.010
Time Of Concentration (minutes)	10.0
DCIA (%)	0.0
Curve Number	39
Design Rainfall Depth (inches)	5.3
Design Rainfall Duration (hours)	4.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 4 Hour

Initial ground water level (ft datum) 0.00 (default)

No times after storm specified.

Scenario 20 :: FDOT 8 Hour - 8 hr - 25 yr

Hydrograph Type:	Inline SCS
• **Modflow Routing:**	**Not routed**
Repetitions:	1

Basin Area (acres)	2.010
Time Of Concentration (minutes)	10.0
DCIA (%)	0.0
Curve Number	39
Design Rainfall Depth (inches)	6.6
Design Rainfall Duration (hours)	8.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 8 Hour

Initial ground water level (ft datum) 0.00 (default)

No times after storm specified.

Scenario 21 :: FDOT 24 Hour - 24 hr - 25 yr

Hydrograph Type:	Inline SCS
• **Modflow Routing:**	**Not routed**
Repetitions:	1

Basin Area (acres)	2.010
Time Of Concentration (minutes)	10.0
DCIA (%)	0.0
Curve Number	39
Design Rainfall Depth (inches)	8.5
Design Rainfall Duration (hours)	24.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 24 Hour

Initial ground water level (ft datum) 0.00 (default)

No times after storm specified.

Scenario Input Data (cont'd.)

Scenario 22 :: FDOT 72 Hour - 72 hr - 25 yr

Hydrograph Type: Inline SCS
• **Modflow Routing: Not routed**
Repetitions: 1

Basin Area (acres)	2.010
Time Of Concentration (minutes)	10.0
DCIA (%)	0.0
Curve Number	39
Design Rainfall Depth (inches)	11.0
Design Rainfall Duration (hours)	72.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 72 Hour

Initial ground water level (ft datum) 0.00 (default)

No times after storm specified.

Scenario 23 :: FDOT 168 Hour - 168 hr - 25 yr

Hydrograph Type: Inline SCS
• **Modflow Routing: Not routed**
Repetitions: 1

Basin Area (acres)	2.010
Time Of Concentration (minutes)	10.0
DCIA (%)	0.0
Curve Number	39
Design Rainfall Depth (inches)	13.0
Design Rainfall Duration (hours)	168.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 168 Hour

Initial ground water level (ft datum) 0.00 (default)

No times after storm specified.

Scenario 24 :: FDOT 240 Hour - 240 hr - 25 yr

Hydrograph Type: Inline SCS
• **Modflow Routing: Not routed**
Repetitions: 1

Basin Area (acres)	2.010
Time Of Concentration (minutes)	10.0
DCIA (%)	0.0
Curve Number	39
Design Rainfall Depth (inches)	15.0
Design Rainfall Duration (hours)	240.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 240 Hour

Initial ground water level (ft datum) 0.00 (default)

No times after storm specified.

Scenario Input Data (cont'd.)

Scenario 25 :: FDOT 1 Hour - 1 hr - 100 yr

Hydrograph Type: Inline SCS
• **Modflow Routing: Not routed**
Repetitions: 1

Basin Area (acres)	2.010
Time Of Concentration (minutes)	10.0
DCIA (%)	0.0
Curve Number	39
Design Rainfall Depth (inches)	4.4
Design Rainfall Duration (hours)	1.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 1 Hour

Initial ground water level (ft datum) 0.00 (default)

No times after storm specified.

Scenario 26 :: FDOT 2 Hour - 2 hr - 100 yr

Hydrograph Type: Inline SCS
• **Modflow Routing: Not routed**
Repetitions: 1

Basin Area (acres)	2.010
Time Of Concentration (minutes)	10.0
DCIA (%)	0.0
Curve Number	39
Design Rainfall Depth (inches)	5.4
Design Rainfall Duration (hours)	2.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 2 Hour

Initial ground water level (ft datum) 0.00 (default)

No times after storm specified.

Scenario 27 :: FDOT 4 Hour - 4 hr - 100 yr

Hydrograph Type: Inline SCS
• **Modflow Routing: Not routed**
Repetitions: 1

Basin Area (acres)	2.010
Time Of Concentration (minutes)	10.0
DCIA (%)	0.0
Curve Number	39
Design Rainfall Depth (inches)	6.7
Design Rainfall Duration (hours)	4.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 4 Hour

Initial ground water level (ft datum) 0.00 (default)

No times after storm specified.

Scenario Input Data (cont'd.)

Scenario 28 :: FDOT 8 Hour - 8 hr - 100 yr

Hydrograph Type: Inline SCS
• **Modflow Routing: Not routed**
Repetitions: 1

Basin Area (acres)	2.010
Time Of Concentration (minutes)	10.0
DCIA (%)	0.0
Curve Number	39
Design Rainfall Depth (inches)	8.0
Design Rainfall Duration (hours)	8.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 8 Hour

Initial ground water level (ft datum) 0.00 (default)

No times after storm specified.

Scenario 29 :: FDOT 24 Hour - 24 hr - 100 yr

Hydrograph Type: Inline SCS
• **Modflow Routing: Not routed**
Repetitions: 1

Basin Area (acres)	2.010
Time Of Concentration (minutes)	10.0
DCIA (%)	0.0
Curve Number	39
Design Rainfall Depth (inches)	11.0
Design Rainfall Duration (hours)	24.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 24 Hour

Initial ground water level (ft datum) 0.00 (default)

No times after storm specified.

Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr

Hydrograph Type: Inline SCS
• **Modflow Routing: Not routed**
Repetitions: 1

Basin Area (acres)	2.010
Time Of Concentration (minutes)	10.0
DCIA (%)	0.0
Curve Number	39
Design Rainfall Depth (inches)	13.8
Design Rainfall Duration (hours)	72.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 72 Hour

Initial ground water level (ft datum) 0.00 (default)

No times after storm specified.

Scenario Input Data (cont'd.)

Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr

Hydrograph Type: Inline SCS
• **Modflow Routing: Not routed**
Repetitions: 1

Basin Area (acres)	2.010
Time Of Concentration (minutes)	10.0
DCIA (%)	0.0
Curve Number	39
Design Rainfall Depth (inches)	16.0
Design Rainfall Duration (hours)	168.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 168 Hour

Initial ground water level (ft datum) 0.00 (default)

No times after storm specified.

Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr

Hydrograph Type: Inline SCS
• **Modflow Routing: Not routed**
Repetitions: 1

Basin Area (acres)	2.010
Time Of Concentration (minutes)	10.0
DCIA (%)	0.0
Curve Number	39
Design Rainfall Depth (inches)	18.0
Design Rainfall Duration (hours)	240.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 240 Hour

Initial ground water level (ft datum) 0.00 (default)

No times after storm specified.

Worst Case Scenarios

Selection Criteria: <default - All scenarios with valid results>

Maximum Stage = none

Scenarios considered: None

Maximum Positive Discharge Rate = 1.498975 ft^3/s

For scenario 28 at Time = 4.022222 hours
Scenario Description: FDOT 8 Hour - 8 hr - 100 yr

Scenarios considered: 1 to 32

Maximum Positive Cumulative Discharge Volume = 52911.63 ft^3

For scenario 32 at Time = 240.5333 hours
Scenario Description: FDOT 240 Hour - 240 hr - 100 yr

Scenarios considered: 1 to 32

Summary of Results *:: Scenario 1 :: FDOT 1 Hour - 1 hr - 3 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	Not Available	Not Available		
Maximum	Not Available	Not Available		
Inflow				
Rate - Maximum - Positive	None		None	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	None			None
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	1.578			0.0
Infiltration				
Rate - Maximum - Positive	Not Available		Not Available	
Rate - Maximum - Negative	Not Available		Not Available	
Cumulative Volume - Maximum Positive	Not Available			Not Available
Cumulative Volume - Maximum Negative	Not Available			Not Available
Cumulative Volume - End of Simulation	Not Available			Not Available
Combined Discharge				
Rate - Maximum - Positive	None		None	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	None			None
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	1.578			0.0
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 2 :: FDOT 2 Hour - 2 hr - 3 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	Not Available	Not Available		
Maximum	Not Available	Not Available		
Inflow				
Rate - Maximum - Positive	2.044		0.0033	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	2.533			2.4
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	2.578			2.4
Infiltration				
Rate - Maximum - Positive	Not Available		Not Available	
Rate - Maximum - Negative	Not Available		Not Available	
Cumulative Volume - Maximum Positive	Not Available			Not Available
Cumulative Volume - Maximum Negative	Not Available			Not Available
Cumulative Volume - End of Simulation	Not Available			Not Available
Combined Discharge				
Rate - Maximum - Positive	2.044		0.0033	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	2.533			2.4
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	2.578			2.4
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 3 :: FDOT 4 Hour - 4 hr - 3 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	Not Available	Not Available		
Maximum	Not Available	Not Available		
Inflow				
Rate - Maximum - Positive	3.044		0.0790	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	4.533			202.0
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	4.578			202.0
Infiltration				
Rate - Maximum - Positive	Not Available		Not Available	
Rate - Maximum - Negative	Not Available		Not Available	
Cumulative Volume - Maximum Positive	Not Available			Not Available
Cumulative Volume - Maximum Negative	Not Available			Not Available
Cumulative Volume - End of Simulation	Not Available			Not Available
Combined Discharge				
Rate - Maximum - Positive	3.044		0.0790	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	4.533			202.0
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	4.578			202.0
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 4 :: FDOT 8 Hour - 8 hr - 3 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	Not Available	Not Available		
Maximum	Not Available	Not Available		
Inflow				
Rate - Maximum - Positive	5.022		0.1117	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	8.533			785.0
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	8.578			785.0
Infiltration				
Rate - Maximum - Positive	Not Available		Not Available	
Rate - Maximum - Negative	Not Available		Not Available	
Cumulative Volume - Maximum Positive	Not Available			Not Available
Cumulative Volume - Maximum Negative	Not Available			Not Available
Cumulative Volume - End of Simulation	Not Available			Not Available
Combined Discharge				
Rate - Maximum - Positive	5.022		0.1117	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	8.533			785.0
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	8.578			785.0
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 5 :: FDOT 24 Hour - 24 hr - 3 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	Not Available	Not Available		
Maximum	Not Available	Not Available		
Inflow				
Rate - Maximum - Positive	19.000		0.1142	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	24.533			3251.9
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	24.578			3251.9
Infiltration				
Rate - Maximum - Positive	Not Available		Not Available	
Rate - Maximum - Negative	Not Available		Not Available	
Cumulative Volume - Maximum Positive	Not Available			Not Available
Cumulative Volume - Maximum Negative	Not Available			Not Available
Cumulative Volume - End of Simulation	Not Available			Not Available
Combined Discharge				
Rate - Maximum - Positive	19.000		0.1142	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	24.533			3251.9
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	24.578			3251.9
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 6 :: FDOT 72 Hour - 72 hr - 3 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	Not Available	Not Available		
Maximum	Not Available	Not Available		
Inflow				
Rate - Maximum - Positive	60.000		0.2329	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	72.533			7257.7
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	72.578			7257.7
Infiltration				
Rate - Maximum - Positive	Not Available		Not Available	
Rate - Maximum - Negative	Not Available		Not Available	
Cumulative Volume - Maximum Positive	Not Available			Not Available
Cumulative Volume - Maximum Negative	Not Available			Not Available
Cumulative Volume - End of Simulation	Not Available			Not Available
Combined Discharge				
Rate - Maximum - Positive	60.000		0.2329	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	72.533			7257.7
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	72.578			7257.7
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 7 :: FDOT 168 Hour - 168 hr - 3 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	Not Available	Not Available		
Maximum	Not Available	Not Available		
Inflow				
Rate - Maximum - Positive	160.000		0.2681	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	168.533			13463.4
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	168.578			13463.4
Infiltration				
Rate - Maximum - Positive	Not Available		Not Available	
Rate - Maximum - Negative	Not Available		Not Available	
Cumulative Volume - Maximum Positive	Not Available			Not Available
Cumulative Volume - Maximum Negative	Not Available			Not Available
Cumulative Volume - End of Simulation	Not Available			Not Available
Combined Discharge				
Rate - Maximum - Positive	160.000		0.2681	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	168.533			13463.4
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	168.578			13463.4
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 8 :: FDOT 240 Hour - 240 hr - 3 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	Not Available	Not Available		
Maximum	Not Available	Not Available		
Inflow				
Rate - Maximum - Positive	184.000		0.3431	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	240.533			18429.2
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	240.578			18429.2
Infiltration				
Rate - Maximum - Positive	Not Available		Not Available	
Rate - Maximum - Negative	Not Available		Not Available	
Cumulative Volume - Maximum Positive	Not Available			Not Available
Cumulative Volume - Maximum Negative	Not Available			Not Available
Cumulative Volume - End of Simulation	Not Available			Not Available
Combined Discharge				
Rate - Maximum - Positive	184.000		0.3431	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	240.533			18429.2
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	240.578			18429.2
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 9 :: FDOT 1 Hour - 1 hr - 10 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	Not Available	Not Available		
Maximum	Not Available	Not Available		
Inflow				
Rate - Maximum - Positive	1.000		0.0028	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	1.533			2.4
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	1.578			2.4
Infiltration				
Rate - Maximum - Positive	Not Available		Not Available	
Rate - Maximum - Negative	Not Available		Not Available	
Cumulative Volume - Maximum Positive	Not Available			Not Available
Cumulative Volume - Maximum Negative	Not Available			Not Available
Cumulative Volume - End of Simulation	Not Available			Not Available
Combined Discharge				
Rate - Maximum - Positive	1.000		0.0028	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	1.533			2.4
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	1.578			2.4
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 10 :: FDOT 2 Hour - 2 hr - 10 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	Not Available	Not Available		
Maximum	Not Available	Not Available		
Inflow				
Rate - Maximum - Positive	1.644		0.1174	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	2.533			336.0
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	2.578			336.0
Infiltration				
Rate - Maximum - Positive	Not Available		Not Available	
Rate - Maximum - Negative	Not Available		Not Available	
Cumulative Volume - Maximum Positive	Not Available			Not Available
Cumulative Volume - Maximum Negative	Not Available			Not Available
Cumulative Volume - End of Simulation	Not Available			Not Available
Combined Discharge				
Rate - Maximum - Positive	1.644		0.1174	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	2.533			336.0
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	2.578			336.0
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 11 :: FDOT 4 Hour - 4 hr - 10 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	Not Available	Not Available		
Maximum	Not Available	Not Available		
Inflow				
Rate - Maximum - Positive	3.022		0.3669	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	4.533			1178.4
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	4.578			1178.4
Infiltration				
Rate - Maximum - Positive	Not Available		Not Available	
Rate - Maximum - Negative	Not Available		Not Available	
Cumulative Volume - Maximum Positive	Not Available			Not Available
Cumulative Volume - Maximum Negative	Not Available			Not Available
Cumulative Volume - End of Simulation	Not Available			Not Available
Combined Discharge				
Rate - Maximum - Positive	3.022		0.3669	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	4.533			1178.4
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	4.578			1178.4
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 12 :: FDOT 8 Hour - 8 hr - 10 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	Not Available	Not Available		
Maximum	Not Available	Not Available		
Inflow				
Rate - Maximum - Positive	4.044		0.4176	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	8.533			2924.9
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	8.578			2924.9
Infiltration				
Rate - Maximum - Positive	Not Available		Not Available	
Rate - Maximum - Negative	Not Available		Not Available	
Cumulative Volume - Maximum Positive	Not Available			Not Available
Cumulative Volume - Maximum Negative	Not Available			Not Available
Cumulative Volume - End of Simulation	Not Available			Not Available
Combined Discharge				
Rate - Maximum - Positive	4.044		0.4176	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	8.533			2924.9
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	8.578			2924.9
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 13 :: FDOT 24 Hour - 24 hr - 10 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	Not Available	Not Available		
Maximum	Not Available	Not Available		
Inflow				
Rate - Maximum - Positive	15.022		0.2543	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	24.533			8203.0
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	24.578			8203.0
Infiltration				
Rate - Maximum - Positive	Not Available		Not Available	
Rate - Maximum - Negative	Not Available		Not Available	
Cumulative Volume - Maximum Positive	Not Available			Not Available
Cumulative Volume - Maximum Negative	Not Available			Not Available
Cumulative Volume - End of Simulation	Not Available			Not Available
Combined Discharge				
Rate - Maximum - Positive	15.022		0.2543	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	24.533			8203.0
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	24.578			8203.0
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 14 :: FDOT 72 Hour - 72 hr - 10 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	Not Available	Not Available		
Maximum	Not Available	Not Available		
Inflow				
Rate - Maximum - Positive	60.000		0.3378	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	72.533			11356.8
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	72.578			11356.8
Infiltration				
Rate - Maximum - Positive	Not Available		Not Available	
Rate - Maximum - Negative	Not Available		Not Available	
Cumulative Volume - Maximum Positive	Not Available			Not Available
Cumulative Volume - Maximum Negative	Not Available			Not Available
Cumulative Volume - End of Simulation	Not Available			Not Available
Combined Discharge				
Rate - Maximum - Positive	60.000		0.3378	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	72.533			11356.8
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	72.578			11356.8
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 15 :: FDOT 168 Hour - 168 hr - 10 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	Not Available	Not Available		
Maximum	Not Available	Not Available		
Inflow				
Rate - Maximum - Positive	160.000		0.3519	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	168.533			19237.5
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	168.578			19237.5
Infiltration				
Rate - Maximum - Positive	Not Available		Not Available	
Rate - Maximum - Negative	Not Available		Not Available	
Cumulative Volume - Maximum Positive	Not Available			Not Available
Cumulative Volume - Maximum Negative	Not Available			Not Available
Cumulative Volume - End of Simulation	Not Available			Not Available
Combined Discharge				
Rate - Maximum - Positive	160.000		0.3519	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	168.533			19237.5
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	168.578			19237.5
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 16 :: FDOT 240 Hour - 240 hr - 10 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	Not Available	Not Available		
Maximum	Not Available	Not Available		
Inflow				
Rate - Maximum - Positive	184.000		0.4529	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	240.533			25632.4
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	240.578			25632.4
Infiltration				
Rate - Maximum - Positive	Not Available		Not Available	
Rate - Maximum - Negative	Not Available		Not Available	
Cumulative Volume - Maximum Positive	Not Available			Not Available
Cumulative Volume - Maximum Negative	Not Available			Not Available
Cumulative Volume - End of Simulation	Not Available			Not Available
Combined Discharge				
Rate - Maximum - Positive	184.000		0.4529	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	240.533			25632.4
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	240.578			25632.4
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 17 :: FDOT 1 Hour - 1 hr - 25 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	Not Available	Not Available		
Maximum	Not Available	Not Available		
Inflow				
Rate - Maximum - Positive	0.867		0.1291	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	1.533			100.8
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	1.578			100.8
Infiltration				
Rate - Maximum - Positive	Not Available		Not Available	
Rate - Maximum - Negative	Not Available		Not Available	
Cumulative Volume - Maximum Positive	Not Available			Not Available
Cumulative Volume - Maximum Negative	Not Available			Not Available
Cumulative Volume - End of Simulation	Not Available			Not Available
Combined Discharge				
Rate - Maximum - Positive	0.867		0.1291	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	1.533			100.8
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	1.578			100.8
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 18 :: FDOT 2 Hour - 2 hr - 25 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	Not Available	Not Available		
Maximum	Not Available	Not Available		
Inflow				
Rate - Maximum - Positive	1.467		0.2064	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	2.533			698.1
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	2.578			698.1
Infiltration				
Rate - Maximum - Positive	Not Available		Not Available	
Rate - Maximum - Negative	Not Available		Not Available	
Cumulative Volume - Maximum Positive	Not Available			Not Available
Cumulative Volume - Maximum Negative	Not Available			Not Available
Cumulative Volume - End of Simulation	Not Available			Not Available
Combined Discharge				
Rate - Maximum - Positive	1.467		0.2064	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	2.533			698.1
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	2.578			698.1
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 19 :: FDOT 4 Hour - 4 hr - 25 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	Not Available	Not Available		
Maximum	Not Available	Not Available		
Inflow				
Rate - Maximum - Positive	3.022		0.5302	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	4.533			1899.6
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	4.578			1899.6
Infiltration				
Rate - Maximum - Positive	Not Available		Not Available	
Rate - Maximum - Negative	Not Available		Not Available	
Cumulative Volume - Maximum Positive	Not Available			Not Available
Cumulative Volume - Maximum Negative	Not Available			Not Available
Cumulative Volume - End of Simulation	Not Available			Not Available
Combined Discharge				
Rate - Maximum - Positive	3.022		0.5302	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	4.533			1899.6
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	4.578			1899.6
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 20 :: FDOT 8 Hour - 8 hr - 25 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	Not Available	Not Available		
Maximum	Not Available	Not Available		
Inflow				
Rate - Maximum - Positive	4.044		0.7419	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	8.533			4507.5
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	8.578			4507.5
Infiltration				
Rate - Maximum - Positive	Not Available		Not Available	
Rate - Maximum - Negative	Not Available		Not Available	
Cumulative Volume - Maximum Positive	Not Available			Not Available
Cumulative Volume - Maximum Negative	Not Available			Not Available
Cumulative Volume - End of Simulation	Not Available			Not Available
Combined Discharge				
Rate - Maximum - Positive	4.044		0.7419	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	8.533			4507.5
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	8.578			4507.5
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 21 :: FDOT 24 Hour - 24 hr - 25 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	Not Available	Not Available		
Maximum	Not Available	Not Available		
Inflow				
Rate - Maximum - Positive	15.022		0.3103	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	24.533			10155.0
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	24.578			10155.0
Infiltration				
Rate - Maximum - Positive	Not Available		Not Available	
Rate - Maximum - Negative	Not Available		Not Available	
Cumulative Volume - Maximum Positive	Not Available			Not Available
Cumulative Volume - Maximum Negative	Not Available			Not Available
Cumulative Volume - End of Simulation	Not Available			Not Available
Combined Discharge				
Rate - Maximum - Positive	15.022		0.3103	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	24.533			10155.0
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	24.578			10155.0
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 22 :: FDOT 72 Hour - 72 hr - 25 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	Not Available	Not Available		
Maximum	Not Available	Not Available		
Inflow				
Rate - Maximum - Positive	60.000		0.5232	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	72.533			19237.5
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	72.578			19237.5
Infiltration				
Rate - Maximum - Positive	Not Available		Not Available	
Rate - Maximum - Negative	Not Available		Not Available	
Cumulative Volume - Maximum Positive	Not Available			Not Available
Cumulative Volume - Maximum Negative	Not Available			Not Available
Cumulative Volume - End of Simulation	Not Available			Not Available
Combined Discharge				
Rate - Maximum - Positive	60.000		0.5232	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	72.533			19237.5
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	72.578			19237.5
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 23 :: FDOT 168 Hour - 168 hr - 25 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	Not Available	Not Available		
Maximum	Not Available	Not Available		
Inflow				
Rate - Maximum - Positive	160.000		0.4687	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	168.533			27883.1
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	168.578			27883.1
Infiltration				
Rate - Maximum - Positive	Not Available		Not Available	
Rate - Maximum - Negative	Not Available		Not Available	
Cumulative Volume - Maximum Positive	Not Available			Not Available
Cumulative Volume - Maximum Negative	Not Available			Not Available
Cumulative Volume - End of Simulation	Not Available			Not Available
Combined Discharge				
Rate - Maximum - Positive	160.000		0.4687	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	168.533			27883.1
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	168.578			27883.1
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 24 :: FDOT 240 Hour - 240 hr - 25 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	Not Available	Not Available		
Maximum	Not Available	Not Available		
Inflow				
Rate - Maximum - Positive	184.000		0.6225	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	240.533			37394.2
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	240.578			37394.2
Infiltration				
Rate - Maximum - Positive	Not Available		Not Available	
Rate - Maximum - Negative	Not Available		Not Available	
Cumulative Volume - Maximum Positive	Not Available			Not Available
Cumulative Volume - Maximum Negative	Not Available			Not Available
Cumulative Volume - End of Simulation	Not Available			Not Available
Combined Discharge				
Rate - Maximum - Positive	184.000		0.6225	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	240.533			37394.2
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	240.578			37394.2
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 25 :: FDOT 1 Hour - 1 hr - 100 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	Not Available	Not Available		
Maximum	Not Available	Not Available		
Inflow				
Rate - Maximum - Positive	0.822		0.7131	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	1.533			698.1
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	1.578			698.1
Infiltration				
Rate - Maximum - Positive	Not Available		Not Available	
Rate - Maximum - Negative	Not Available		Not Available	
Cumulative Volume - Maximum Positive	Not Available			Not Available
Cumulative Volume - Maximum Negative	Not Available			Not Available
Cumulative Volume - End of Simulation	Not Available			Not Available
Combined Discharge				
Rate - Maximum - Positive	0.822		0.7131	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	1.533			698.1
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	1.578			698.1
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 26 :: FDOT 2 Hour - 2 hr - 100 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	Not Available	Not Available		
Maximum	Not Available	Not Available		
Inflow				
Rate - Maximum - Positive	1.044		0.6051	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	2.533			2103.2
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	2.578			2103.2
Infiltration				
Rate - Maximum - Positive	Not Available		Not Available	
Rate - Maximum - Negative	Not Available		Not Available	
Cumulative Volume - Maximum Positive	Not Available			Not Available
Cumulative Volume - Maximum Negative	Not Available			Not Available
Cumulative Volume - End of Simulation	Not Available			Not Available
Combined Discharge				
Rate - Maximum - Positive	1.044		0.6051	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	2.533			2103.2
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	2.578			2103.2
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 27 :: FDOT 4 Hour - 4 hr - 100 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	Not Available	Not Available		
Maximum	Not Available	Not Available		
Inflow				
Rate - Maximum - Positive	2.533		1.1542	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	4.533			4896.5
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	4.578			4896.5
Infiltration				
Rate - Maximum - Positive	Not Available		Not Available	
Rate - Maximum - Negative	Not Available		Not Available	
Cumulative Volume - Maximum Positive	Not Available			Not Available
Cumulative Volume - Maximum Negative	Not Available			Not Available
Cumulative Volume - End of Simulation	Not Available			Not Available
Combined Discharge				
Rate - Maximum - Positive	2.533		1.1542	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	4.533			4896.5
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	4.578			4896.5
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 28 :: FDOT 8 Hour - 8 hr - 100 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	Not Available	Not Available		
Maximum	Not Available	Not Available		
Inflow				
Rate - Maximum - Positive	4.022		1.4990	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	8.533			8446.2
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	8.578			8446.2
Infiltration				
Rate - Maximum - Positive	Not Available		Not Available	
Rate - Maximum - Negative	Not Available		Not Available	
Cumulative Volume - Maximum Positive	Not Available			Not Available
Cumulative Volume - Maximum Negative	Not Available			Not Available
Cumulative Volume - End of Simulation	Not Available			Not Available
Combined Discharge				
Rate - Maximum - Positive	4.022		1.4990	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	8.533			8446.2
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	8.578			8446.2
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 29 :: FDOT 24 Hour - 24 hr - 100 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	Not Available	Not Available		
Maximum	Not Available	Not Available		
Inflow				
Rate - Maximum - Positive	12.022		0.6092	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	24.533			19400.5
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	24.578			19400.5
Infiltration				
Rate - Maximum - Positive	Not Available		Not Available	
Rate - Maximum - Negative	Not Available		Not Available	
Cumulative Volume - Maximum Positive	Not Available			Not Available
Cumulative Volume - Maximum Negative	Not Available			Not Available
Cumulative Volume - End of Simulation	Not Available			Not Available
Combined Discharge				
Rate - Maximum - Positive	12.022		0.6092	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	24.533			19400.5
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	24.578			19400.5
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	Not Available	Not Available		
Maximum	Not Available	Not Available		
Inflow				
Rate - Maximum - Positive	60.000		0.7903	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	72.533			31594.7
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	72.578			31594.7
Infiltration				
Rate - Maximum - Positive	Not Available		Not Available	
Rate - Maximum - Negative	Not Available		Not Available	
Cumulative Volume - Maximum Positive	Not Available			Not Available
Cumulative Volume - Maximum Negative	Not Available			Not Available
Cumulative Volume - End of Simulation	Not Available			Not Available
Combined Discharge				
Rate - Maximum - Positive	60.000		0.7903	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	72.533			31594.7
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	72.578			31594.7
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	Not Available	Not Available		
Maximum	Not Available	Not Available		
Inflow				
Rate - Maximum - Positive	160.000		0.6504	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	168.533			42417.5
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	168.578			42417.5
Infiltration				
Rate - Maximum - Positive	Not Available		Not Available	
Rate - Maximum - Negative	Not Available		Not Available	
Cumulative Volume - Maximum Positive	Not Available			Not Available
Cumulative Volume - Maximum Negative	Not Available			Not Available
Cumulative Volume - End of Simulation	Not Available			Not Available
Combined Discharge				
Rate - Maximum - Positive	160.000		0.6504	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	168.533			42417.5
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	168.578			42417.5
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	Not Available	Not Available		
Maximum	Not Available	Not Available		
Inflow				
Rate - Maximum - Positive	184.000		0.8340	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	240.533			52911.6
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	240.578			52911.6
Infiltration				
Rate - Maximum - Positive	Not Available		Not Available	
Rate - Maximum - Negative	Not Available		Not Available	
Cumulative Volume - Maximum Positive	Not Available			Not Available
Cumulative Volume - Maximum Negative	Not Available			Not Available
Cumulative Volume - End of Simulation	Not Available			Not Available
Combined Discharge				
Rate - Maximum - Positive	184.000		0.8340	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	240.533			52911.6
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	240.578			52911.6
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

POST CONSTRUCTION

CONTRIBUTING AREA – 93,148 S.F. (2.14 ACRES)

IMPERVIOUS AREA COVERAGE

EXISTING	0 S.F.
PROPOSED	
BUILDINGS	4,245 S.F.
CONCRETE	1,749 S.F.
ASPHALT PVMT.	12,713 S.F.
TOTAL	18,707 S.F. (0.43 ACRES)

DIRECTLY CONNECTED IMPERVIOUS AREA (DCIA)
ASPHALT + WATER RETENTION AREA
12,713 + 9,737 = 22,450 S.F.
DCIA = 22,450 / 93,148 = 24.1%

WEIGHTED CURVE NUMBER

	AREA	%	CN	PRODUCT
IMPERVIOUS AREA	5,994	6.4%	98	6.31
WATER RETENTION AREA	0	0.0%	100	0.00
OPEN SPACE	87,154	93.6%	39	36.49
GRAVEL	0	0.0%	75	0.00
TOTAL	93,148	100.0%		**42.80**

WEIGHTED CURVE NUMBER DOES NOT INCLUDE DIRECTLY CONNECTED IMPERVIOUS AREAS

CAL-TECH TESTING, INC. SOIL BORING RESULTS
AVG. Kh = (21.9 + 26.5) / 2 = 24.2 FT/DAY
AVG Kv = (9.7 + 11.8) / 2 = 10.75 FT/DAY
ESHWT ELEV. 93.0
AVG. DEPTH TO CONFINING AQUIFER = NOT ENCOUNTERED
CONFINING AQUIFER ASSUMED AT 11-FT ELEV. 92.0

PROPOSED WATER RETENTION AREA

STAGE ELEV.	AREA (S.F.)	VOLUME (C.F.)
99	2,448	0
100	3,380	2,914
101	4,383	6,796
102	5,456	11,716
103	7,428	18,158
104	9,737	26,741
PERIMETER – 744’		DEPTH – 5’

PONDS INPUT PARAMETERS

EQUIVALENT POND LENGTH	357.3
EQUIVALENT POND WIDTH	14.7
CONFINING AQUIFER ELEVATION	92.0
WATER TABLE ELEVATION	93.0
HORZ. HYDRAULIC CONDUCTIVITY	12.10
FILLABLE POROSITY	30
VERTICAL INFILTRATION	5.38
AREA AVAILABLE	9,737

POST CONSTRUCTION SUMMARY

WATER QUALITY RECOVERY

1. RUNOFF OF FIRST 2" FROM WATERSHED
   2/12 x 93,148 = 15,525 C.F.

2. RECOVERY TIME – 24.0 HOURS
   MAXIMUM STAGE – 102.63
   TOP OF BANK ELEV – 104.00
   WATER QUALITY VOLUME IS RETAINED AND RECOVERED

POST CONSTRUCTION SUMMARY

Storm Event	Maximum Stage	Discharge	
		Rate (cfs)	Volume (CF)
1 HR - 3 YR	100.25	-	-
2 HR - 3 YR	100.35	-	-
4 HR - 3 YR	100.49	-	-
8 HR - 3 YR	100.47	-	-
24 HR - 3 YR	99.96	-	-
72 HR - 3 YR	100.18	-	-
168 HR - 3 YR	100.50	-	-
240 HR - 3 YR	101.03	-	-
1 HR - 10 YR	100.56	-	-
2 HR -10 YR	100.83	-	-
4 HR - 10 YR	101.13	-	-
8 HR - 10 YR	101.32	-	-
24 HR - 10 YR	101.17	-	-
72 HR - 10 YR	100.74	-	-
168 HR - 10 YR	99.53	-	-
240 HR - 10 YR	101.56	-	-
1 HR - 25 YR	100.79	-	-
2 HR - 25 YR	101.09	-	-
4 HR - 25 YR	101.45	-	-
8 HR - 25 YR	101.80	-	-
24 HR - 25 YR	101.56	-	-
72 HR - 25 YR	101.41	-	-
168 HR - 25 YR	100.49	-	-
240 HR - 25 YR	101.02	-	-
1 HR - 100 YR	101.29	-	-
2 HR - 100 YR	101.76	-	-
4 HR - 100 YR	102.39	-	-
8 HR - 100 YR	102.66	-	-
24 HR - 100 YR	102.87	-	-
72 HR - 100 YR	101.32	-	-
168 HR - 100 YR	101.94	-	-
240 HR - 100 YR	102.25	-	-

PONDS Version 3.3.0278
Retention Pond Recovery - Refined Method
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Devo Seereeram, Ph.D., P.E.

Project Data

Project Name:	CANVAS CHURCH ADMIN BUILDING
Simulation Description:	WS #1 POST CONSTRUCTION
Project Number:	2022-08-001
Engineer :	MENADIER, PE
Supervising Engineer:	
Date:	01-31-2023

Aquifer Data

Base Of Aquifer Elevation, [B] (ft datum):	92.00
Water Table Elevation, [WT] (ft datum):	93.00
Horizontal Saturated Hydraulic Conductivity, [Kh] (ft/day):	12.10
Fillable Porosity, [n] (%):	30.00
Unsaturated Vertical Infiltration Rate, [Iv] (ft/day):	5.38
Maximum Area For Unsaturated Infiltration, [Av] (ft²):	9737.0

Geometry Data

Equivalent Pond Length, [L] (ft):	357.3
Equivalent Pond Width, [W] (ft):	14.7

Ground water mound is expected to intersect the pond bottom

Stage vs Area Data

Stage (ft datum)	Area (ft²)
99.00	2448.0
100.00	3380.0
101.00	4383.0
102.00	5456.0
103.00	7428.0
104.00	9737.0

Scenario Input Data

Scenario 1 :: FDOT 1 Hour - 1 hr - 3 yr

Hydrograph Type:	Inline SCS
Modflow Routing:	Routed with infiltration
Repetitions:	1

Basin Area (acres)	2.140
Time Of Concentration (minutes)	10.0
DCIA (%)	24.1
Curve Number	42.8
Design Rainfall Depth (inches)	2.6
Design Rainfall Duration (hours)	1.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 1 Hour

Initial ground water level (ft datum) 93.00 (default)

Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)
1.000	7.000	13.000	19.000	25.000
2.000	8.000	14.000	20.000	26.000
3.000	9.000	15.000	21.000	27.000
4.000	10.000	16.000	22.000	28.000
5.000	11.000	17.000	23.000	29.000
6.000	12.000	18.000	24.000	30.000

Scenario 2 :: FDOT 2 Hour - 2 hr - 3 yr

Hydrograph Type:	Inline SCS
Modflow Routing:	Routed with infiltration
Repetitions:	1

Basin Area (acres)	2.140
Time Of Concentration (minutes)	10.0
DCIA (%)	24.1
Curve Number	42.8
Design Rainfall Depth (inches)	3.2
Design Rainfall Duration (hours)	2.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 2 Hour

Initial ground water level (ft datum) 93.00 (default)

Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)
1.000	7.000	13.000	19.000	25.000
2.000	8.000	14.000	20.000	26.000
3.000	9.000	15.000	21.000	27.000
4.000	10.000	16.000	22.000	28.000
5.000	11.000	17.000	23.000	29.000
6.000	12.000	18.000	24.000	30.000

Scenario Input Data (cont'd.)

Scenario 3 :: FDOT 4 Hour - 4 hr - 3 yr

Hydrograph Type:	Inline SCS
Modflow Routing:	Routed with infiltration
Repetitions:	1

Basin Area (acres)	2.140
Time Of Concentration (minutes)	10.0
DCIA (%)	24.1
Curve Number	42.8
Design Rainfall Depth (inches)	3.8
Design Rainfall Duration (hours)	4.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 4 Hour

Initial ground water level (ft datum) 93.00 (default)

Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)
1.000	7.000	13.000	19.000	25.000
2.000	8.000	14.000	20.000	26.000
3.000	9.000	15.000	21.000	27.000
4.000	10.000	16.000	22.000	28.000
5.000	11.000	17.000	23.000	29.000
6.000	12.000	18.000	24.000	30.000

Scenario 4 :: FDOT 8 Hour - 8 hr - 3 yr

Hydrograph Type:	Inline SCS
Modflow Routing:	Routed with infiltration
Repetitions:	1

Basin Area (acres)	2.140
Time Of Concentration (minutes)	10.0
DCIA (%)	24.1
Curve Number	42.8
Design Rainfall Depth (inches)	4.5
Design Rainfall Duration (hours)	8.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 8 Hour

Initial ground water level (ft datum) 93.00 (default)

Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)
1.000	7.000	13.000	19.000	25.000
2.000	8.000	14.000	20.000	26.000
3.000	9.000	15.000	21.000	27.000
4.000	10.000	16.000	22.000	28.000
5.000	11.000	17.000	23.000	29.000
6.000	12.000	18.000	24.000	30.000

Scenario Input Data (cont'd.)

Scenario 5 :: FDOT 24 Hour - 24 hr - 3 yr

Hydrograph Type:	Inline SCS
Modflow Routing:	Routed with infiltration
Repetitions:	1

Basin Area (acres)	2.140
Time Of Concentration (minutes)	10.0
DCIA (%)	24.1
Curve Number	42.8
Design Rainfall Depth (inches)	6.0
Design Rainfall Duration (hours)	24.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 24 Hour

Initial ground water level (ft datum) 93.00 (default)

Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)
1.000	7.000	13.000	19.000	25.000
2.000	8.000	14.000	20.000	26.000
3.000	9.000	15.000	21.000	27.000
4.000	10.000	16.000	22.000	28.000
5.000	11.000	17.000	23.000	29.000
6.000	12.000	18.000	24.000	30.000

Scenario 6 :: FDOT 72 Hour - 72 hr - 3 yr

Hydrograph Type:	Inline SCS
Modflow Routing:	Routed with infiltration
Repetitions:	1

Basin Area (acres)	2.140
Time Of Concentration (minutes)	10.0
DCIA (%)	24.1
Curve Number	42.8
Design Rainfall Depth (inches)	7.6
Design Rainfall Duration (hours)	72.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 72 Hour

Initial ground water level (ft datum) 93.00 (default)

Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)
1.000	7.000	13.000	19.000	25.000
2.000	8.000	14.000	20.000	26.000
3.000	9.000	15.000	21.000	27.000
4.000	10.000	16.000	22.000	28.000
5.000	11.000	17.000	23.000	29.000
6.000	12.000	18.000	24.000	30.000

Scenario Input Data (cont'd.)

Scenario 7 :: FDOT 168 Hour - 168 hr - 3 yr

Hydrograph Type:	Inline SCS
Modflow Routing:	Routed with infiltration
Repetitions:	1

Basin Area (acres)	2.140
Time Of Concentration (minutes)	10.0
DCIA (%)	24.1
Curve Number	42.8
Design Rainfall Depth (inches)	9.5
Design Rainfall Duration (hours)	168.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 168 Hour

Initial ground water level (ft datum) 93.00 (default)

Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)
1.000	7.000	13.000	19.000	25.000
2.000	8.000	14.000	20.000	26.000
3.000	9.000	15.000	21.000	27.000
4.000	10.000	16.000	22.000	28.000
5.000	11.000	17.000	23.000	29.000
6.000	12.000	18.000	24.000	30.000

Scenario 8 :: FDOT 240 Hour - 240 hr - 3 yr

Hydrograph Type:	Inline SCS
Modflow Routing:	Routed with infiltration
Repetitions:	1

Basin Area (acres)	2.140
Time Of Concentration (minutes)	10.0
DCIA (%)	24.1
Curve Number	42.8
Design Rainfall Depth (inches)	10.8
Design Rainfall Duration (hours)	240.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 240 Hour

Initial ground water level (ft datum) 93.00 (default)

Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)
1.000	7.000	13.000	19.000	25.000
2.000	8.000	14.000	20.000	26.000
3.000	9.000	15.000	21.000	27.000
4.000	10.000	16.000	22.000	28.000
5.000	11.000	17.000	23.000	29.000
6.000	12.000	18.000	24.000	30.000

Scenario Input Data (cont'd.)

Scenario 9 :: FDOT 1 Hour - 1 hr - 10 yr

Hydrograph Type:	Inline SCS
Modflow Routing:	Routed with infiltration
Repetitions:	1

Basin Area (acres)	2.140
Time Of Concentration (minutes)	10.0
DCIA (%)	24.1
Curve Number	42.8
Design Rainfall Depth (inches)	3.2
Design Rainfall Duration (hours)	1.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 1 Hour

Initial ground water level (ft datum) 93.00 (default)

Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)
1.000	7.000	13.000	19.000	25.000
2.000	8.000	14.000	20.000	26.000
3.000	9.000	15.000	21.000	27.000
4.000	10.000	16.000	22.000	28.000
5.000	11.000	17.000	23.000	29.000
6.000	12.000	18.000	24.000	30.000

Scenario 10 :: FDOT 2 Hour - 2 hr - 10 yr

Hydrograph Type:	Inline SCS
Modflow Routing:	Routed with infiltration
Repetitions:	1

Basin Area (acres)	2.140
Time Of Concentration (minutes)	10.0
DCIA (%)	24.1
Curve Number	42.8
Design Rainfall Depth (inches)	4.0
Design Rainfall Duration (hours)	2.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 2 Hour

Initial ground water level (ft datum) 93.00 (default)

Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)
1.000	7.000	13.000	19.000	25.000
2.000	8.000	14.000	20.000	26.000
3.000	9.000	15.000	21.000	27.000
4.000	10.000	16.000	22.000	28.000
5.000	11.000	17.000	23.000	29.000
6.000	12.000	18.000	24.000	30.000

Scenario Input Data (cont'd.)

Scenario 11 :: FDOT 4 Hour - 4 hr - 10 yr

Hydrograph Type:	Inline SCS
Modflow Routing:	Routed with infiltration
Repetitions:	1

Basin Area (acres)	2.140
Time Of Concentration (minutes)	10.0
DCIA (%)	24.1
Curve Number	42.8
Design Rainfall Depth (inches)	4.8
Design Rainfall Duration (hours)	4.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 4 Hour

Initial ground water level (ft datum) 93.00 (default)

Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)
1.000	7.000	13.000	19.000	25.000
2.000	8.000	14.000	20.000	26.000
3.000	9.000	15.000	21.000	27.000
4.000	10.000	16.000	22.000	28.000
5.000	11.000	17.000	23.000	29.000
6.000	12.000	18.000	24.000	30.000

Scenario 12 :: FDOT 8 Hour - 8 hr - 10 yr

Hydrograph Type:	Inline SCS
Modflow Routing:	Routed with infiltration
Repetitions:	1

Basin Area (acres)	2.140
Time Of Concentration (minutes)	10.0
DCIA (%)	24.1
Curve Number	42.8
Design Rainfall Depth (inches)	5.8
Design Rainfall Duration (hours)	8.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 8 Hour

Initial ground water level (ft datum) 93.00 (default)

Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)
1.000	7.000	13.000	19.000	25.000
2.000	8.000	14.000	20.000	26.000
3.000	9.000	15.000	21.000	27.000
4.000	10.000	16.000	22.000	28.000
5.000	11.000	17.000	23.000	29.000
6.000	12.000	18.000	24.000	30.000

Scenario Input Data (cont'd.)

Scenario 13 :: FDOT 24 Hour - 24 hr - 10 yr

Hydrograph Type:	Inline SCS
Modflow Routing:	Routed with infiltration
Repetitions:	1

Basin Area (acres)	2.140
Time Of Concentration (minutes)	10.0
DCIA (%)	24.1
Curve Number	42.8
Design Rainfall Depth (inches)	7.9
Design Rainfall Duration (hours)	24.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 24 Hour

Initial ground water level (ft datum) 93.00 (default)

Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)
1.000	7.000	13.000	19.000	25.000
2.000	8.000	14.000	20.000	26.000
3.000	9.000	15.000	21.000	27.000
4.000	10.000	16.000	22.000	28.000
5.000	11.000	17.000	23.000	29.000
6.000	12.000	18.000	24.000	30.000

Scenario 14 :: FDOT 72 Hour - 72 hr - 10 yr

Hydrograph Type:	Inline SCS
Modflow Routing:	Routed with infiltration
Repetitions:	1

Basin Area (acres)	2.140
Time Of Concentration (minutes)	10.0
DCIA (%)	24.1
Curve Number	42.8
Design Rainfall Depth (inches)	8.9
Design Rainfall Duration (hours)	72.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 72 Hour

Initial ground water level (ft datum) 93.00 (default)

Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)
1.000	7.000	13.000	19.000	25.000
2.000	8.000	14.000	20.000	26.000
3.000	9.000	15.000	21.000	27.000
4.000	10.000	16.000	22.000	28.000
5.000	11.000	17.000	23.000	29.000
6.000	12.000	18.000	24.000	30.000

Scenario Input Data (cont'd.)

Scenario 15 :: FDOT 168 Hour - 168 hr - 10 yr

Hydrograph Type:	Inline SCS
Modflow Routing:	Routed with infiltration
Repetitions:	1

Basin Area (acres)	2.140
Time Of Concentration (minutes)	10.0
DCIA (%)	24.1
Curve Number	42.8
Design Rainfall Depth (inches)	11.0
Design Rainfall Duration (hours)	168.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 168 Hour

Initial ground water level (ft datum) 93.00 (default)

Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)
1.000	7.000	13.000	19.000	25.000
2.000	8.000	14.000	20.000	26.000
3.000	9.000	15.000	21.000	27.000
4.000	10.000	16.000	22.000	28.000
5.000	11.000	17.000	23.000	29.000
6.000	12.000	18.000	24.000	30.000

Scenario 16 :: FDOT 240 Hour - 240 hr - 10 yr

Hydrograph Type:	Inline SCS
Modflow Routing:	Routed with infiltration
Repetitions:	1

Basin Area (acres)	2.140
Time Of Concentration (minutes)	10.0
DCIA (%)	24.1
Curve Number	42.8
Design Rainfall Depth (inches)	12.5
Design Rainfall Duration (hours)	240.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 240 Hour

Initial ground water level (ft datum) 93.00 (default)

Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)
1.000	7.000	13.000	19.000	25.000
2.000	8.000	14.000	20.000	26.000
3.000	9.000	15.000	21.000	27.000
4.000	10.000	16.000	22.000	28.000
5.000	11.000	17.000	23.000	29.000
6.000	12.000	18.000	24.000	30.000

Scenario Input Data (cont'd.)

Scenario 17 :: FDOT 1 Hour - 1 hr - 25 yr

Hydrograph Type:	Inline SCS
Modflow Routing:	Routed with infiltration
Repetitions:	1

Basin Area (acres)	2.140
Time Of Concentration (minutes)	10.0
DCIA (%)	24.1
Curve Number	42.8
Design Rainfall Depth (inches)	3.6
Design Rainfall Duration (hours)	1.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 1 Hour

Initial ground water level (ft datum) 93.00 (default)

Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)
1.000	7.000	13.000	19.000	25.000
2.000	8.000	14.000	20.000	26.000
3.000	9.000	15.000	21.000	27.000
4.000	10.000	16.000	22.000	28.000
5.000	11.000	17.000	23.000	29.000
6.000	12.000	18.000	24.000	30.000

Scenario 18 :: FDOT 2 Hour - 2 hr - 25 yr

Hydrograph Type:	Inline SCS
Modflow Routing:	Routed with infiltration
Repetitions:	1

Basin Area (acres)	2.140
Time Of Concentration (minutes)	10.0
DCIA (%)	24.1
Curve Number	42.8
Design Rainfall Depth (inches)	4.4
Design Rainfall Duration (hours)	2.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 2 Hour

Initial ground water level (ft datum) 93.00 (default)

Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)
1.000	7.000	13.000	19.000	25.000
2.000	8.000	14.000	20.000	26.000
3.000	9.000	15.000	21.000	27.000
4.000	10.000	16.000	22.000	28.000
5.000	11.000	17.000	23.000	29.000
6.000	12.000	18.000	24.000	30.000

Scenario Input Data (cont'd.)

Scenario 19 :: FDOT 4 Hour - 4 hr - 25 yr

Hydrograph Type:	Inline SCS
Modflow Routing:	Routed with infiltration
Repetitions:	1

Basin Area (acres)	2.140
Time Of Concentration (minutes)	10.0
DCIA (%)	24.1
Curve Number	42.8
Design Rainfall Depth (inches)	5.3
Design Rainfall Duration (hours)	4.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 4 Hour

Initial ground water level (ft datum) 93.00 (default)

Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)
1.000	7.000	13.000	19.000	25.000
2.000	8.000	14.000	20.000	26.000
3.000	9.000	15.000	21.000	27.000
4.000	10.000	16.000	22.000	28.000
5.000	11.000	17.000	23.000	29.000
6.000	12.000	18.000	24.000	30.000

Scenario 20 :: FDOT 8 Hour - 8 hr - 25 yr

Hydrograph Type:	Inline SCS
Modflow Routing:	Routed with infiltration
Repetitions:	1

Basin Area (acres)	2.140
Time Of Concentration (minutes)	10.0
DCIA (%)	24.1
Curve Number	42.8
Design Rainfall Depth (inches)	6.6
Design Rainfall Duration (hours)	8.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 8 Hour

Initial ground water level (ft datum) 93.00 (default)

Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)
1.000	7.000	13.000	19.000	25.000
2.000	8.000	14.000	20.000	26.000
3.000	9.000	15.000	21.000	27.000
4.000	10.000	16.000	22.000	28.000
5.000	11.000	17.000	23.000	29.000
6.000	12.000	18.000	24.000	30.000

Scenario Input Data (cont'd.)

Scenario 21 :: FDOT 24 Hour - 24 hr - 25 yr

Hydrograph Type:	Inline SCS
Modflow Routing:	Routed with infiltration
Repetitions:	1

Basin Area (acres)	2.140
Time Of Concentration (minutes)	10.0
DCIA (%)	24.1
Curve Number	42.8
Design Rainfall Depth (inches)	8.5
Design Rainfall Duration (hours)	24.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 24 Hour

Initial ground water level (ft datum) 93.00 (default)

Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)
1.000	7.000	13.000	19.000	25.000
2.000	8.000	14.000	20.000	26.000
3.000	9.000	15.000	21.000	27.000
4.000	10.000	16.000	22.000	28.000
5.000	11.000	17.000	23.000	29.000
6.000	12.000	18.000	24.000	30.000

Scenario 22 :: FDOT 72 Hour - 72 hr - 25 yr

Hydrograph Type:	Inline SCS
Modflow Routing:	Routed with infiltration
Repetitions:	1

Basin Area (acres)	2.140
Time Of Concentration (minutes)	10.0
DCIA (%)	24.1
Curve Number	42.8
Design Rainfall Depth (inches)	11.0
Design Rainfall Duration (hours)	72.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 72 Hour

Initial ground water level (ft datum) 93.00 (default)

Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)
1.000	7.000	13.000	19.000	25.000
2.000	8.000	14.000	20.000	26.000
3.000	9.000	15.000	21.000	27.000
4.000	10.000	16.000	22.000	28.000
5.000	11.000	17.000	23.000	29.000
6.000	12.000	18.000	24.000	30.000

Scenario Input Data (cont'd.)

Scenario 23 :: FDOT 168 Hour - 168 hr - 25 yr

Hydrograph Type:	Inline SCS
Modflow Routing:	Routed with infiltration
Repetitions:	1

Basin Area (acres)	2.140
Time Of Concentration (minutes)	10.0
DCIA (%)	24.1
Curve Number	42.8
Design Rainfall Depth (inches)	13.0
Design Rainfall Duration (hours)	168.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 168 Hour

Initial ground water level (ft datum) 93.00 (default)

Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)
1.000	7.000	13.000	19.000	25.000
2.000	8.000	14.000	20.000	26.000
3.000	9.000	15.000	21.000	27.000
4.000	10.000	16.000	22.000	28.000
5.000	11.000	17.000	23.000	29.000
6.000	12.000	18.000	24.000	30.000

Scenario 24 :: FDOT 240 Hour - 240 hr - 25 yr

Hydrograph Type:	Inline SCS
Modflow Routing:	Routed with infiltration
Repetitions:	1

Basin Area (acres)	2.140
Time Of Concentration (minutes)	10.0
DCIA (%)	24.1
Curve Number	42.8
Design Rainfall Depth (inches)	15.0
Design Rainfall Duration (hours)	240.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 240 Hour

Initial ground water level (ft datum) 93.00 (default)

Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)
1.000	7.000	13.000	19.000	25.000
2.000	8.000	14.000	20.000	26.000
3.000	9.000	15.000	21.000	27.000
4.000	10.000	16.000	22.000	28.000
5.000	11.000	17.000	23.000	29.000
6.000	12.000	18.000	24.000	30.000

Scenario Input Data (cont'd.)

Scenario 25 :: FDOT 1 Hour - 1 hr - 100 yr

Hydrograph Type:	Inline SCS
Modflow Routing:	Routed with infiltration
Repetitions:	1

Basin Area (acres)	2.140
Time Of Concentration (minutes)	10.0
DCIA (%)	24.1
Curve Number	42.8
Design Rainfall Depth (inches)	4.4
Design Rainfall Duration (hours)	1.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 1 Hour

Initial ground water level (ft datum) 93.00 (default)

Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)
1.000	7.000	13.000	19.000	25.000
2.000	8.000	14.000	20.000	26.000
3.000	9.000	15.000	21.000	27.000
4.000	10.000	16.000	22.000	28.000
5.000	11.000	17.000	23.000	29.000
6.000	12.000	18.000	24.000	30.000

Scenario 26 :: FDOT 2 Hour - 2 hr - 100 yr

Hydrograph Type:	Inline SCS
Modflow Routing:	Routed with infiltration
Repetitions:	1

Basin Area (acres)	2.140
Time Of Concentration (minutes)	10.0
DCIA (%)	24.1
Curve Number	42.8
Design Rainfall Depth (inches)	5.4
Design Rainfall Duration (hours)	2.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 2 Hour

Initial ground water level (ft datum) 93.00 (default)

Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)
1.000	7.000	13.000	19.000	25.000
2.000	8.000	14.000	20.000	26.000
3.000	9.000	15.000	21.000	27.000
4.000	10.000	16.000	22.000	28.000
5.000	11.000	17.000	23.000	29.000
6.000	12.000	18.000	24.000	30.000

Scenario Input Data (cont'd.)

Scenario 27 :: FDOT 4 Hour - 4 hr - 100 yr

Hydrograph Type:	Inline SCS
Modflow Routing:	Routed with infiltration
Repetitions:	1

Basin Area (acres)	2.140
Time Of Concentration (minutes)	10.0
DCIA (%)	24.1
Curve Number	42.8
Design Rainfall Depth (inches)	6.7
Design Rainfall Duration (hours)	4.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 4 Hour

Initial ground water level (ft datum) 93.00 (default)

Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)
1.000	7.000	13.000	19.000	25.000
2.000	8.000	14.000	20.000	26.000
3.000	9.000	15.000	21.000	27.000
4.000	10.000	16.000	22.000	28.000
5.000	11.000	17.000	23.000	29.000
6.000	12.000	18.000	24.000	30.000

Scenario 28 :: FDOT 8 Hour - 8 hr - 100 yr

Hydrograph Type:	Inline SCS
Modflow Routing:	Routed with infiltration
Repetitions:	1

Basin Area (acres)	2.140
Time Of Concentration (minutes)	10.0
DCIA (%)	24.1
Curve Number	42.8
Design Rainfall Depth (inches)	8.0
Design Rainfall Duration (hours)	8.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 8 Hour

Initial ground water level (ft datum) 93.00 (default)

Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)
1.000	7.000	13.000	19.000	25.000
2.000	8.000	14.000	20.000	26.000
3.000	9.000	15.000	21.000	27.000
4.000	10.000	16.000	22.000	28.000
5.000	11.000	17.000	23.000	29.000
6.000	12.000	18.000	24.000	30.000

Scenario Input Data (cont'd.)

Scenario 29 :: FDOT 24 Hour - 24 hr - 100 yr

Hydrograph Type:	Inline SCS
Modflow Routing:	Routed with infiltration
Repetitions:	1

Basin Area (acres)	2.140
Time Of Concentration (minutes)	10.0
DCIA (%)	24.1
Curve Number	42.8
Design Rainfall Depth (inches)	11.0
Design Rainfall Duration (hours)	24.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 24 Hour

Initial ground water level (ft datum) 93.00 (default)

Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)
1.000	7.000	13.000	19.000	25.000
2.000	8.000	14.000	20.000	26.000
3.000	9.000	15.000	21.000	27.000
4.000	10.000	16.000	22.000	28.000
5.000	11.000	17.000	23.000	29.000
6.000	12.000	18.000	24.000	30.000

Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr

Hydrograph Type:	Inline SCS
Modflow Routing:	Routed with infiltration
Repetitions:	1

Basin Area (acres)	2.140
Time Of Concentration (minutes)	10.0
DCIA (%)	24.1
Curve Number	42.8
Design Rainfall Depth (inches)	13.8
Design Rainfall Duration (hours)	72.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 72 Hour

Initial ground water level (ft datum) 93.00 (default)

Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)
1.000	7.000	13.000	19.000	25.000
2.000	8.000	14.000	20.000	26.000
3.000	9.000	15.000	21.000	27.000
4.000	10.000	16.000	22.000	28.000
5.000	11.000	17.000	23.000	29.000
6.000	12.000	18.000	24.000	30.000

Scenario Input Data (cont'd.)

Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr

Hydrograph Type:	Inline SCS
Modflow Routing:	Routed with infiltration
Repetitions:	1

Basin Area (acres)	2.140
Time Of Concentration (minutes)	10.0
DCIA (%)	24.1
Curve Number	42.8
Design Rainfall Depth (inches)	16.0
Design Rainfall Duration (hours)	168.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 168 Hour

Initial ground water level (ft datum) 93.00 (default)

Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)
1.000	7.000	13.000	19.000	25.000
2.000	8.000	14.000	20.000	26.000
3.000	9.000	15.000	21.000	27.000
4.000	10.000	16.000	22.000	28.000
5.000	11.000	17.000	23.000	29.000
6.000	12.000	18.000	24.000	30.000

Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr

Hydrograph Type:	Inline SCS
Modflow Routing:	Routed with infiltration
Repetitions:	1

Basin Area (acres)	2.140
Time Of Concentration (minutes)	10.0
DCIA (%)	24.1
Curve Number	42.8
Design Rainfall Depth (inches)	18.0
Design Rainfall Duration (hours)	240.0
Shape Factor	UHG 484
Rainfall Distribution	FDOT 240 Hour

Initial ground water level (ft datum) 93.00 (default)

Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)	Time After Storm Event (days)
1.000	7.000	13.000	19.000	25.000
2.000	8.000	14.000	20.000	26.000
3.000	9.000	15.000	21.000	27.000
4.000	10.000	16.000	22.000	28.000
5.000	11.000	17.000	23.000	29.000
6.000	12.000	18.000	24.000	30.000

Scenario Input Data (cont'd.)

Scenario 33 :: 15525 ft³ slug load

Hydrograph Type: Slug Load
Modflow Routing: Routed with infiltration

Treatment Volume (ft³) 15525

Initial ground water level (ft datum) 93.00 (default)

Time After Storm Event (days)	Time After Storm Event (days)
0.100	2.000
0.250	2.500
0.500	3.000
1.000	3.500
1.500	4.000

Worst Case Scenarios

Selection Criteria: <default - All scenarios with valid results>

Maximum Stage = 102.8747 ft datum

For scenario 29 at Time = 21.08889 hours
Scenario Description: FDOT 24 Hour - 24 hr - 100 yr

Scenarios considered: 1 to 33

Maximum Positive Discharge Rate = none

Scenarios considered: 1 to 33

Maximum Positive Cumulative Discharge Volume = none

Scenarios considered: 1 to 33

Summary of Results *:: Scenario 1 :: FDOT 1 Hour - 1 hr - 3 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	0.000	93.00		
Maximum	1.022	100.25		
Inflow				
Rate - Maximum - Positive	0.556		2.6599	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	1.533			4439.4
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	721.578			4439.4
Infiltration				
Rate - Maximum - Positive	1.000		0.2265	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	1.578			1032.6
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	721.578			4439.4
Combined Discharge				
Rate - Maximum - Positive	None		None	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	None			None
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	721.578			0.0
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 2 :: FDOT 2 Hour - 2 hr - 3 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	0.000	93.00		
Maximum	1.956	100.35		
Inflow				
Rate - Maximum - Positive	0.822		1.9918	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	2.533			5676.1
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	722.578			5676.1
Infiltration				
Rate - Maximum - Positive	1.933		0.2329	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	2.578			1881.0
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	722.578			5676.1
Combined Discharge				
Rate - Maximum - Positive	None		None	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	None			None
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	722.578			0.0
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 3 :: FDOT 4 Hour - 4 hr - 3 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	0.000	93.00		
Maximum	3.578	100.49		
Inflow				
Rate - Maximum - Positive	2.000		1.0181	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	4.533			7195.6
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	724.578			7195.6
Infiltration				
Rate - Maximum - Positive	3.578		0.2416	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	4.578			3078.3
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	724.578			7195.6
Combined Discharge				
Rate - Maximum - Positive	None		None	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	None			None
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	724.578			0.0
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 4 :: FDOT 8 Hour - 8 hr - 3 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	0.000	93.00		
Maximum	5.244	100.47		
Inflow				
Rate - Maximum - Positive	4.022		1.0805	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	8.533			9218.9
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	728.578			9218.9
Infiltration				
Rate - Maximum - Positive	5.222		0.2402	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	8.578			5620.7
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	728.578			9218.9
Combined Discharge				
Rate - Maximum - Positive	None		None	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	None			None
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	728.578			0.0
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 5 :: FDOT 24 Hour - 24 hr - 3 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	0.000	93.00		
Maximum	19.133	99.96		
Inflow				
Rate - Maximum - Positive	12.022		0.3787	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	24.533			14704.1
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	744.578			14704.1
Infiltration				
Rate - Maximum - Positive	19.133		0.2087	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	24.578			13505.6
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	744.578			14704.1
Combined Discharge				
Rate - Maximum - Positive	None		None	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	None			None
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	744.578			0.0
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 6 :: FDOT 72 Hour - 72 hr - 3 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	0.000	93.00		
Maximum	64.089	100.18		
Inflow				
Rate - Maximum - Positive	60.000		0.4286	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	72.533			21615.1
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	792.578			21615.1
Infiltration				
Rate - Maximum - Positive	64.067		0.2223	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	72.533			21615.1
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	792.578			21615.1
Combined Discharge				
Rate - Maximum - Positive	None		None	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	None			None
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	792.578			0.0
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 7 :: FDOT 168 Hour - 168 hr - 3 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	0.000	93.00		
Maximum	160.111	100.50		
Inflow				
Rate - Maximum - Positive	160.000		0.3929	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	168.533			30959.6
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	888.578			30959.6
Infiltration				
Rate - Maximum - Positive	160.444		1.7188	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	168.533			30959.6
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	888.578			30959.6
Combined Discharge				
Rate - Maximum - Positive	None		None	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	None			None
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	888.578			0.0
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 8 :: FDOT 240 Hour - 240 hr - 3 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	0.000	93.00		
Maximum	184.133	101.03		
Inflow				
Rate - Maximum - Positive	184.000		0.5125	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	240.533			37905.8
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	960.578			37905.8
Infiltration				
Rate - Maximum - Positive	188.800		1.6937	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	240.533			37905.8
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	960.578			37905.8
Combined Discharge				
Rate - Maximum - Positive	None		None	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	None			None
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	960.578			0.0
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 9 :: FDOT 1 Hour - 1 hr - 10 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	0.000	93.00		
Maximum	1.044	100.56		
Inflow				
Rate - Maximum - Positive	0.556		3.3024	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	1.533			5676.1
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	721.578			5676.1
Infiltration				
Rate - Maximum - Positive	1.022		0.2458	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	1.578			1112.1
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	721.578			5676.1
Combined Discharge				
Rate - Maximum - Positive	None		None	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	None			None
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	721.578			0.0
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 10 :: FDOT 2 Hour - 2 hr - 10 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	0.000	93.00		
Maximum	2.067	100.83		
Inflow				
Rate - Maximum - Positive	0.822		2.5047	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	2.533			7759.2
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	722.578			7759.2
Infiltration				
Rate - Maximum - Positive	2.067		0.2629	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	2.578			2071.9
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	722.578			7759.2
Combined Discharge				
Rate - Maximum - Positive	None		None	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	None			None
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	722.578			0.0
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 11 :: FDOT 4 Hour - 4 hr - 10 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	0.000	93.00		
Maximum	3.644	101.13		
Inflow				
Rate - Maximum - Positive	2.533		1.4366	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	4.533			10270.4
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	724.578			10270.4
Infiltration				
Rate - Maximum - Positive	3.622		0.2822	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	4.578			3477.7
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	724.578			10270.4
Combined Discharge				
Rate - Maximum - Positive	None		None	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	None			None
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	724.578			0.0
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 12 :: FDOT 8 Hour - 8 hr - 10 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	0.000	93.00		
Maximum	7.067	101.32		
Inflow				
Rate - Maximum - Positive	4.022		1.8616	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	8.533			14071.8
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	728.578			14071.8
Infiltration				
Rate - Maximum - Positive	7.044		0.2945	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	8.578			6652.0
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	728.578			14071.8
Combined Discharge				
Rate - Maximum - Positive	None		None	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	None			None
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	728.578			0.0
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 13 :: FDOT 24 Hour - 24 hr - 10 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	0.000	93.00		
Maximum	21.067	101.17		
Inflow				
Rate - Maximum - Positive	12.000		0.6592	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	24.533			23111.4
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	744.578			23111.4
Infiltration				
Rate - Maximum - Positive	21.067		0.2845	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	24.578			17462.0
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	744.578			23111.4
Combined Discharge				
Rate - Maximum - Positive	None		None	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	None			None
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	744.578			0.0
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 14 :: FDOT 72 Hour - 72 hr - 10 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	0.000	93.00		
Maximum	64.111	100.74		
Inflow				
Rate - Maximum - Positive	60.000		0.5537	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	72.533			27895.1
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	792.578			27895.1
Infiltration				
Rate - Maximum - Positive	69.600		1.5448	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	72.533			27895.1
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	792.578			27895.1
Combined Discharge				
Rate - Maximum - Positive	None		None	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	None			None
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	792.578			0.0
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 15 :: FDOT 168 Hour - 168 hr - 10 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	0.000	93.00		
Maximum	153.667	99.53		
Inflow				
Rate - Maximum - Positive	160.000		0.4866	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	168.533			39008.0
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	888.578			39008.0
Infiltration				
Rate - Maximum - Positive	153.933		1.3714	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	168.533			39008.0
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	888.578			39008.0
Combined Discharge				
Rate - Maximum - Positive	None		None	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	None			None
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	888.578			0.0
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 16 :: FDOT 240 Hour - 240 hr - 10 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	0.000	93.00		
Maximum	183.889	101.56		
Inflow				
Rate - Maximum - Positive	184.000		0.6360	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	240.533			47523.5
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	960.578			47523.5
Infiltration				
Rate - Maximum - Positive	184.133		2.2568	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	240.533			47523.5
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	960.578			47523.5
Combined Discharge				
Rate - Maximum - Positive	None		None	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	None			None
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	960.578			0.0
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 17 :: FDOT 1 Hour - 1 hr - 25 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	0.000	93.00		
Maximum	1.067	100.79		
Inflow				
Rate - Maximum - Positive	0.556		3.7294	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	1.533			6659.7
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	721.578			6659.7
Infiltration				
Rate - Maximum - Positive	1.044		0.2602	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	1.578			1167.9
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	721.578			6659.7
Combined Discharge				
Rate - Maximum - Positive	None		None	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	None			None
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	721.578			0.0
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 18 :: FDOT 2 Hour - 2 hr - 25 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	0.000	93.00		
Maximum	2.089	101.09		
Inflow				
Rate - Maximum - Positive	0.822		2.8263	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	2.533			8965.6
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	722.578			8965.6
Infiltration				
Rate - Maximum - Positive	2.067		0.2794	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	2.578			2172.7
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	722.578			8965.6
Combined Discharge				
Rate - Maximum - Positive	None		None	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	None			None
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	722.578			0.0
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 19 :: FDOT 4 Hour - 4 hr - 25 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	0.000	93.00		
Maximum	3.667	101.45		
Inflow				
Rate - Maximum - Positive	2.533		1.7329	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	4.533			11955.5
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	724.578			11955.5
Infiltration				
Rate - Maximum - Positive	3.644		0.3034	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	4.578			3682.8
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	724.578			11955.5
Combined Discharge				
Rate - Maximum - Positive	None		None	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	None			None
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	724.578			0.0
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 20 :: FDOT 8 Hour - 8 hr - 25 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	0.000	93.00		
Maximum	7.089	101.80		
Inflow				
Rate - Maximum - Positive	4.022		2.3264	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	8.533			17006.3
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	728.578			17006.3
Infiltration				
Rate - Maximum - Positive	7.089		0.3265	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	8.578			7221.2
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	728.578			17006.3
Combined Discharge				
Rate - Maximum - Positive	None		None	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	None			None
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	728.578			0.0
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 21 :: FDOT 24 Hour - 24 hr - 25 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	0.000	93.00		
Maximum	21.089	101.56		
Inflow				
Rate - Maximum - Positive	12.000		0.7590	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	24.533			26104.2
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	744.578			26104.2
Infiltration				
Rate - Maximum - Positive	21.067		0.3104	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	48.578			26104.2
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	744.578			26104.2
Combined Discharge				
Rate - Maximum - Positive	None		None	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	None			None
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	744.578			0.0
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 22 :: FDOT 72 Hour - 72 hr - 25 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	0.000	93.00		
Maximum	62.489	101.41		
Inflow				
Rate - Maximum - Positive	59.978		0.7667	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	72.533			39008.0
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	792.578			39008.0
Infiltration				
Rate - Maximum - Positive	62.733		2.1728	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	72.533			39008.0
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	792.578			39008.0
Combined Discharge				
Rate - Maximum - Positive	None		None	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	None			None
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	792.578			0.0
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 23 :: FDOT 168 Hour - 168 hr - 25 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	0.000	93.00		
Maximum	160.133	100.49		
Inflow				
Rate - Maximum - Positive	160.000		0.6146	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	168.533			50450.4
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	888.578			50450.4
Infiltration				
Rate - Maximum - Positive	154.956		0.5745	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	192.578			50450.4
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	888.578			50450.4
Combined Discharge				
Rate - Maximum - Positive	None		None	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	None			None
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	888.578			0.0
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 24 :: FDOT 240 Hour - 240 hr - 25 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	0.000	93.00		
Maximum	184.133	101.02		
Inflow				
Rate - Maximum - Positive	184.000		0.8226	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	240.533			62531.4
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	960.578			62531.4
Infiltration				
Rate - Maximum - Positive	178.000		1.6367	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	240.533			62531.4
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	960.578			62531.4
Combined Discharge				
Rate - Maximum - Positive	None		None	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	None			None
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	960.578			0.0
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 25 :: FDOT 1 Hour - 1 hr - 100 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	0.000	93.00		
Maximum	1.089	101.29		
Inflow				
Rate - Maximum - Positive	0.644		4.7843	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	1.533			8965.6
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	721.578			8965.6
Infiltration				
Rate - Maximum - Positive	1.067		0.2927	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	1.578			1289.5
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	721.578			8965.6
Combined Discharge				
Rate - Maximum - Positive	None		None	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	None			None
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	721.578			0.0
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 26 :: FDOT 2 Hour - 2 hr - 100 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	0.000	93.00		
Maximum	2.111	101.76		
Inflow				
Rate - Maximum - Positive	0.844		4.1143	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	2.533			12395.9
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	722.578			12395.9
Infiltration				
Rate - Maximum - Positive	2.089		0.3237	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	2.578			2445.9
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	722.578			12395.9
Combined Discharge				
Rate - Maximum - Positive	None		None	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	None			None
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	722.578			0.0
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 27 :: FDOT 4 Hour - 4 hr - 100 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	0.000	93.00		
Maximum	3.711	102.39		
Inflow				
Rate - Maximum - Positive	2.511		2.7129	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	4.533			17688.3
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	724.578			17688.3
Infiltration				
Rate - Maximum - Positive	3.689		0.3880	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	4.578			4406.5
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	724.578			17688.3
Combined Discharge				
Rate - Maximum - Positive	None		None	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	None			None
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	724.578			0.0
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 28 :: FDOT 8 Hour - 8 hr - 100 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	0.000	93.00		
Maximum	7.111	102.66		
Inflow				
Rate - Maximum - Positive	4.022		3.3360	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	8.533			23490.7
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	728.578			23490.7
Infiltration				
Rate - Maximum - Positive	7.111		0.4213	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	8.578			8759.4
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	728.578			23490.7
Combined Discharge				
Rate - Maximum - Positive	None		None	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	None			None
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	728.578			0.0
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 29 :: FDOT 24 Hour - 24 hr - 100 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	0.000	93.00		
Maximum	21.089	102.87		
Inflow				
Rate - Maximum - Positive	12.000		1.1959	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	24.533			39229.5
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	744.578			39229.5
Infiltration				
Rate - Maximum - Positive	24.311		2.7324	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	48.578			39229.5
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	744.578			39229.5
Combined Discharge				
Rate - Maximum - Positive	None		None	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	None			None
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	744.578			0.0
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	0.000	93.00		
Maximum	64.133	101.32		
Inflow				
Rate - Maximum - Positive	59.978		1.0636	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	72.533			55214.9
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	792.578			55214.9
Infiltration				
Rate - Maximum - Positive	54.333		1.2817	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	96.578			55214.9
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	792.578			55214.9
Combined Discharge				
Rate - Maximum - Positive	None		None	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	None			None
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	792.578			0.0
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	0.000	93.00		
Maximum	160.133	101.94		
Inflow				
Rate - Maximum - Positive	160.000		0.8103	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	168.533			68766.5
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	888.578			68766.5
Infiltration				
Rate - Maximum - Positive	152.400		0.7351	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	216.578			68766.5
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	888.578			68766.5
Combined Discharge				
Rate - Maximum - Positive	None		None	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	None			None
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	888.578			0.0
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

	Time (hours)	Stage (ft datum)	Rate (ft^3/s)	Volume (ft^3)
Stage				
Minimum	0.000	93.00		
Maximum	184.156	102.25		
Inflow				
Rate - Maximum - Positive	184.000		1.0511	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	240.533			81558.2
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	960.578			81558.2
Infiltration				
Rate - Maximum - Positive	177.067		0.9207	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	288.578			81558.2
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	960.578			81558.2
Combined Discharge				
Rate - Maximum - Positive	None		None	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	None			None
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	960.578			0.0
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.
72 Hour Stage and Infiltration Volume	N.A.	N.A.		N.A.

Summary of Results *:: Scenario 33 :: 15525 ft³ slug load*

	Time (hours)	Stage (ft datum)	Rate (ft³/s)	Volume (ft³)
Stage				
Minimum	0.000	93.00		
Maximum	0.002	102.63		
Inflow				
Rate - Maximum - Positive	0.002		2587.5000	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	0.002			15525.0
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	96.000			15525.0
Infiltration				
Rate - Maximum - Positive	0.002		0.4167	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	12.000			12847.5
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	96.000			15525.0
Combined Discharge				
Rate - Maximum - Positive	None		None	
Rate - Maximum - Negative	None		None	
Cumulative Volume - Maximum Positive	None			None
Cumulative Volume - Maximum Negative	None			None
Cumulative Volume - End of Simulation	96.000			0.0
Discharge Structure 1 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 2 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Discharge Structure 3 - inactive				
Rate - Maximum - Positive	disabled		disabled	
Rate - Maximum - Negative	disabled		disabled	
Cumulative Volume - Maximum Positive	disabled			disabled
Cumulative Volume - Maximum Negative	disabled			disabled
Cumulative Volume - End of Simulation	disabled			disabled
Pollution Abatement:				
36 Hour Stage and Infiltration Volume	36.000	Dry		15525.0
72 Hour Stage and Infiltration Volume	72.000	Dry		15525.0

Worst Case Scenarios

Selection Criteria: All active scenarios with valid results

Maximum Stage = 102.8747 ft datum

For scenario 29 at Time = 21.08889 hours
Scenario Description: FDOT 24 Hour - 24 hr - 100 yr

Scenarios considered: 25 to 33

Maximum Positive Discharge Rate = none

Scenarios considered: 25 to 33

Maximum Positive Cumulative Discharge Volume = none

Scenarios considered: 25 to 33

Detailed Results *:: Scenario 25 :: FDOT 1 Hour - 1 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
0.000	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	N.A.
0.022	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.044	0.0000	0.00000	93.00000	0.00013	0	0.000	0.0	0	U
0.067	0.0005	0.00000	93.00001	0.00103	0	0.020	0.0	0	U
0.089	0.0031	0.00000	93.00005	0.00501	0	0.164	0.2	0	U
0.111	0.0134	0.00000	93.00028	0.01814	0	0.822	0.8	0	U
0.133	0.0428	0.00000	93.00105	0.05081	0	3.067	3.1	0	U
0.156	0.1043	0.00000	93.00307	0.11314	0	8.951	9.0	0	U
0.178	0.2057	0.00000	99.00008	0.15284	0	21.351	21.2	0	U/P
0.200	0.3389	0.00000	99.00397	0.15321	0	43.135	33.4	0	U/P
0.222	0.5055	0.00000	99.01273	0.15389	0	76.910	45.7	0	U/P
0.244	0.7103	0.00000	99.02744	0.15495	0	125.542	58.0	0	U/P
0.267	0.9683	0.00000	99.04945	0.15648	0	192.686	70.5	0	U/P
0.289	1.2597	0.00000	99.07997	0.15851	0	281.806	83.1	0	U/P
0.311	1.5641	0.00000	99.11940	0.16106	0	394.762	95.8	0	U/P
0.333	1.8889	0.00000	99.16786	0.16415	0	532.883	108.8	0	U/P
0.356	2.2580	0.00000	99.22585	0.16781	0	698.759	122.1	0	U/P
0.378	2.6688	0.00000	99.29406	0.17206	0	895.832	135.7	0	U/P
0.400	3.0896	0.00000	99.37250	0.17688	0	1126.168	149.6	0	U/P
0.422	3.4828	0.00000	99.46014	0.18218	0	1389.062	164.0	0	U/P
0.444	3.8253	0.00000	99.55515	0.18785	0	1681.386	178.8	0	U/P
0.467	4.1002	0.00000	99.65533	0.19375	0	1998.407	194.0	0	U/P
0.489	4.3075	0.00000	99.75851	0.19977	0	2334.718	209.8	0	U/P
0.511	4.4591	0.00000	99.86291	0.20583	0	2685.385	226.0	0	U/P
0.533	4.5644	0.00000	99.96719	0.21201	0	3046.326	242.7	0	U/P
0.556	4.6300	0.00000	100.07030	0.21833	0	3414.100	259.9	0	U/P
0.578	4.6725	0.00000	100.17150	0.22459	0	3786.198	277.6	0	U/P
0.600	4.7227	0.00000	100.27080	0.23074	0	4162.005	295.9	0	U/P
0.622	4.7701	0.00000	100.36840	0.23677	0	4541.717	314.6	0	U/P
0.644	4.7843	0.00000	100.46400	0.24265	0	4923.892	333.7	0	U/P
0.667	4.7132	0.00000	100.55650	0.24829	0	5303.790	353.4	0	U/P
0.689	4.5677	0.00000	100.64470	0.25364	0	5675.025	373.5	0	U/P
0.711	4.3863	0.00000	100.72770	0.25865	0	6033.184	394.0	0	U/P
0.733	4.1830	0.00000	100.80530	0.26332	0	6375.954	414.9	0	U/P
0.756	3.9540	0.00000	100.87730	0.26765	0	6701.433	436.1	0	U/P
0.778	3.7153	0.00000	100.94370	0.27165	0	7008.207	457.7	0	U/P
0.800	3.4806	0.00000	101.00480	0.27544	0	7296.044	479.6	0	U/P
0.822	3.2334	0.00000	101.06050	0.27898	0	7564.606	501.7	0	U/P
0.844	2.9484	0.00000	101.11080	0.28213	0	7811.879	524.2	0	U/P
0.867	2.5905	0.00000	101.15470	0.28482	0	8033.438	546.9	0	U/P
0.889	2.1839	0.00000	101.19150	0.28704	0	8224.413	569.8	0	U/P
0.911	1.7812	0.00000	101.22100	0.28878	0	8383.017	592.8	0	U/P
0.933	1.4159	0.00000	101.24360	0.29009	0	8510.902	616.0	0	U/P
0.956	1.1054	0.00000	101.26030	0.29104	0	8611.756	639.2	0	U/P
0.978	0.8698	0.00000	101.27220	0.29172	0	8690.763	662.5	0	U/P
1.000	0.6933	0.00000	101.28050	0.29219	0	8753.286	685.9	0	U/P
1.022	0.5562	0.00000	101.28620	0.29250	0	8803.269	709.3	0	U/P
1.044	0.4443	0.00000	101.28980	0.29268	0	8843.288	732.7	0	U/P
1.067	0.3500	0.00000	101.29150	0.29274	0	8875.060	756.1	0	U/P
1.089	0.2687	0.00000	101.29180	0.29272	0	8899.807	779.5	0	U/P
1.111	0.2009	0.00000	101.29080	0.29262	0	8918.592	803.0	0	U/P
1.133	0.1464	0.00000	101.28880	0.29246	0	8932.483	826.4	0	U/P
1.156	0.1041	0.00000	101.28600	0.29225	0	8942.501	849.8	0	U/P
1.178	0.0735	0.00000	101.28250	0.29200	0	8949.604	873.1	0	U/P
1.200	0.0518	0.00000	101.27860	0.29173	0	8954.614	896.5	0	U/P
1.222	0.0364	0.00000	101.27430	0.29144	0	8958.141	919.8	0	U/P
1.244	0.0253	0.00000	101.26990	0.29113	0	8960.606	943.1	0	U/P
1.267	0.0172	0.00000	101.26530	0.29082	0	8962.306	966.4	0	U/P
1.289	0.0114	0.00000	101.26050	0.29050	0	8963.448	989.6	0	U/P
1.311	0.0073	0.00000	101.25570	0.29018	0	8964.195	1012.9	0	U/P
1.333	0.0047	0.00000	101.25080	0.28985	0	8964.675	1036.1	0	U/P
1.356	0.0033	0.00000	101.24590	0.28952	0	8964.992	1059.2	0	U/P
1.378	0.0022	0.00000	101.24100	0.28919	0	8965.211	1082.4	0	U/P
1.400	0.0015	0.00000	101.23600	0.28886	0	8965.357	1105.5	0	U/P
1.422	0.0009	0.00000	101.23110	0.28853	0	8965.453	1128.6	0	U/P
1.444	0.0006	0.00000	101.22610	0.28820	0	8965.515	1151.7	0	U/P
1.467	0.0004	0.00000	101.22110	0.28786	0	8965.553	1174.7	0	U/P
1.489	0.0002	0.00000	101.21610	0.28753	0	8965.574	1197.7	0	U/P
1.511	0.0001	0.00000	101.21110	0.28720	0	8965.583	1220.7	0	U/P
1.533	0.0000	0.00000	101.20620	0.28686	0	8965.585	1243.7	0	U/P
1.556	0.0000	0.00000	101.20120	0.28653	0	8965.585	1266.6	0	U/P
1.578	0.0000	0.00000	101.19620	0.28610	0	8965.585	1289.5	0	U/P
25.578	0.0000	0.00000	----	----	----	8965.585	8965.6	0	dry
49.578	0.0000	0.00000	----	----	----	8965.585	8965.6	0	dry

Detailed Results (cont,d.) *:: Scenario 25 :: FDOT 1 Hour - 1 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
73.578	0.0000	0.00000	----	----	----	8965.585	8965.6	0	dry
97.578	0.0000	0.00000	----	----	----	8965.585	8965.6	0	dry
121.578	0.0000	0.00000	----	----	----	8965.585	8965.6	0	dry
145.578	0.0000	0.00000	----	----	----	8965.585	8965.6	0	dry
169.578	0.0000	0.00000	----	----	----	8965.585	8965.6	0	dry
193.578	0.0000	0.00000	----	----	----	8965.585	8965.6	0	dry
217.578	0.0000	0.00000	----	----	----	8965.585	8965.6	0	dry
241.578	0.0000	0.00000	----	----	----	8965.585	8965.6	0	dry
265.578	0.0000	0.00000	----	----	----	8965.585	8965.6	0	dry
289.578	0.0000	0.00000	----	----	----	8965.585	8965.6	0	dry
313.578	0.0000	0.00000	----	----	----	8965.585	8965.6	0	dry
337.578	0.0000	0.00000	----	----	----	8965.585	8965.6	0	dry
361.578	0.0000	0.00000	----	----	----	8965.585	8965.6	0	dry
385.578	0.0000	0.00000	----	----	----	8965.585	8965.6	0	dry
409.578	0.0000	0.00000	----	----	----	8965.585	8965.6	0	dry
433.578	0.0000	0.00000	----	----	----	8965.585	8965.6	0	dry
457.578	0.0000	0.00000	----	----	----	8965.585	8965.6	0	dry
481.578	0.0000	0.00000	----	----	----	8965.585	8965.6	0	dry
505.578	0.0000	0.00000	----	----	----	8965.585	8965.6	0	dry
529.578	0.0000	0.00000	----	----	----	8965.585	8965.6	0	dry
553.578	0.0000	0.00000	----	----	----	8965.585	8965.6	0	dry
577.578	0.0000	0.00000	----	----	----	8965.585	8965.6	0	dry
601.578	0.0000	0.00000	----	----	----	8965.585	8965.6	0	dry
625.578	0.0000	0.00000	----	----	----	8965.585	8965.6	0	dry
649.578	0.0000	0.00000	----	----	----	8965.585	8965.6	0	dry
673.578	0.0000	0.00000	----	----	----	8965.585	8965.6	0	dry
697.578	0.0000	0.00000	----	----	----	8965.585	8965.6	0	dry
721.578	0.0000	0.00000	----	----	----	8965.585	8965.6	0	dry

POND FULLY RECOVERED AT 7-DAYS

Detailed Results *:: Scenario 26 :: FDOT 2 Hour - 2 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
0.000	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	N.A.
0.022	0.0006	0.00000	93.00001	0.00254	0	0.023	0.0	0	U
0.044	0.0090	0.00000	93.00014	0.01418	0	0.406	0.4	0	U
0.067	0.0382	0.00000	93.00079	0.04755	0	2.291	2.3	0	U
0.089	0.1049	0.00000	93.00275	0.11213	0	8.013	8.0	0	U
0.111	0.2141	0.00000	99.00022	0.15286	0	20.774	20.2	0	U/P
0.133	0.3546	0.00000	99.00451	0.15325	0	43.525	32.5	0	U/P
0.156	0.5090	0.00000	99.01357	0.15392	0	78.071	44.8	0	U/P
0.178	0.6610	0.00000	99.02754	0.15486	0	124.870	57.1	0	U/P
0.200	0.7965	0.00000	99.04602	0.15604	0	183.168	69.5	0	U/P
0.222	0.9198	0.00000	99.06845	0.15745	0	251.819	82.1	0	U/P
0.244	1.0432	0.00000	99.09454	0.15908	0	330.338	94.7	0	U/P
0.267	1.1839	0.00000	99.12447	0.16093	0	419.422	107.5	0	U/P
0.289	1.3376	0.00000	99.15854	0.16303	0	520.281	120.5	0	U/P
0.311	1.4875	0.00000	99.19675	0.16536	0	633.284	133.6	0	U/P
0.333	1.6220	0.00000	99.23864	0.16787	0	757.665	146.9	0	U/P
0.356	1.7347	0.00000	99.28350	0.17054	0	891.934	160.5	0	U/P
0.378	1.8197	0.00000	99.33047	0.17330	0	1034.111	174.2	0	U/P
0.400	1.8828	0.00000	99.37875	0.17613	0	1182.212	188.2	0	U/P
0.422	1.9410	0.00000	99.42788	0.17901	0	1335.163	202.4	0	U/P
0.444	2.0100	0.00000	99.47791	0.18195	0	1493.202	216.8	0	U/P
0.467	2.1066	0.00000	99.52933	0.18499	0	1657.865	231.5	0	U/P
0.489	2.2250	0.00000	99.58271	0.18815	0	1831.126	246.4	0	U/P
0.511	2.3460	0.00000	99.63828	0.19143	0	2013.963	261.6	0	U/P
0.533	2.4562	0.00000	99.69582	0.19482	0	2206.049	277.1	0	U/P
0.556	2.5481	0.00000	99.75486	0.19827	0	2406.220	292.8	0	U/P
0.578	2.6151	0.00000	99.81479	0.20176	0	2612.747	308.8	0	U/P
0.600	2.6627	0.00000	99.87501	0.20525	0	2823.856	325.1	0	U/P
0.622	2.7080	0.00000	99.93524	0.20875	0	3038.684	341.6	0	U/P
0.644	2.7670	0.00000	99.99563	0.21241	0	3257.686	358.5	0	U/P
0.667	2.8592	0.00000	100.05670	0.21627	0	3482.737	375.6	0	U/P
0.689	2.9857	0.00000	100.11900	0.22022	0	3716.534	393.1	0	U/P
0.711	3.1378	0.00000	100.18340	0.22431	0	3961.473	410.8	0	U/P
0.733	3.3110	0.00000	100.25000	0.22856	0	4219.427	429.0	0	U/P
0.756	3.5003	0.00000	100.31930	0.23297	0	4491.881	447.4	0	U/P
0.778	3.6961	0.00000	100.39130	0.23755	0	4779.736	466.2	0	U/P
0.800	3.8977	0.00000	100.46600	0.24228	0	5083.488	485.4	0	U/P
0.822	4.0563	0.00000	100.54290	0.24710	0	5401.647	505.0	0	U/P
0.844	4.1143	0.00000	100.62030	0.25187	0	5728.470	525.0	0	U/P
0.867	3.9976	0.00000	100.69560	0.25641	0	6052.948	545.3	0	U/P
0.889	3.7351	0.00000	100.76570	0.26058	0	6362.255	566.0	0	U/P
0.911	3.4143	0.00000	100.82910	0.26433	0	6648.229	587.0	0	U/P
0.933	3.1000	0.00000	100.88560	0.26766	0	6908.799	608.3	0	U/P
0.956	2.8322	0.00000	100.93580	0.27065	0	7146.086	629.8	0	U/P
0.978	2.6483	0.00000	100.98130	0.27345	0	7365.304	651.6	0	U/P
1.000	2.5301	0.00000	101.02350	0.27616	0	7572.438	673.6	0	U/P
1.022	2.4396	0.00000	101.06340	0.27875	0	7771.227	695.8	0	U/P
1.044	2.3464	0.00000	101.10120	0.28120	0	7962.669	718.2	0	U/P
1.067	2.2261	0.00000	101.13670	0.28349	0	8145.569	740.8	0	U/P
1.089	2.0809	0.00000	101.16960	0.28559	0	8317.848	763.5	0	U/P
1.111	1.9345	0.00000	101.19970	0.28751	0	8478.462	786.5	0	U/P
1.133	1.8034	0.00000	101.22710	0.28927	0	8627.976	809.5	0	U/P
1.156	1.6962	0.00000	101.25220	0.29089	0	8767.958	832.7	0	U/P
1.178	1.6219	0.00000	101.27570	0.29242	0	8900.681	856.1	0	U/P
1.200	1.5728	0.00000	101.29790	0.29388	0	9028.467	879.5	0	U/P
1.222	1.5366	0.00000	101.31930	0.29528	0	9152.842	903.1	0	U/P
1.244	1.5034	0.00000	101.34000	0.29664	0	9274.439	926.8	0	U/P
1.267	1.4657	0.00000	101.35990	0.29795	0	9393.200	950.6	0	U/P
1.289	1.4237	0.00000	101.37910	0.29920	0	9508.772	974.4	0	U/P
1.311	1.3834	0.00000	101.39750	0.30041	0	9621.055	998.4	0	U/P
1.333	1.3490	0.00000	101.41520	0.30157	0	9730.349	1022.5	0	U/P
1.356	1.3225	0.00000	101.43230	0.30270	0	9837.206	1046.7	0	U/P
1.378	1.3053	0.00000	101.44900	0.30380	0	9942.317	1070.9	0	U/P
1.400	1.2951	0.00000	101.46530	0.30488	0	10046.330	1095.3	0	U/P
1.422	1.2857	0.00000	101.48140	0.30595	0	10149.570	1119.7	0	U/P
1.444	1.2712	0.00000	101.49730	0.30700	0	10251.850	1144.2	0	U/P
1.467	1.2454	0.00000	101.51270	0.30801	0	10352.510	1168.8	0	U/P
1.489	1.2106	0.00000	101.52760	0.30898	0	10450.750	1193.5	0	U/P
1.511	1.1741	0.00000	101.54180	0.30991	0	10546.140	1218.3	0	U/P
1.533	1.1410	0.00000	101.55550	0.31081	0	10638.740	1243.1	0	U/P
1.556	1.1141	0.00000	101.56860	0.31167	0	10728.950	1268.0	0	U/P
1.578	1.0960	0.00000	101.58130	0.31251	0	10817.350	1293.0	0	U/P
1.600	1.0845	0.00000	101.59370	0.31333	0	10904.570	1318.0	0	U/P
1.622	1.0734	0.00000	101.60580	0.31413	0	10990.890	1343.1	0	U/P

Detailed Results (cont,d.) *:: Scenario 26 :: FDOT 2 Hour - 2 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
1.644	1.0566	0.00000	101.61770	0.31491	0	11076.090	1368.3	0	U/P
1.667	1.0281	0.00000	101.62930	0.31567	0	11159.470	1393.5	0	U/P
1.689	0.9901	0.00000	101.64020	0.31638	0	11240.200	1418.8	0	U/P
1.711	0.9502	0.00000	101.65050	0.31704	0	11317.810	1444.1	0	U/P
1.733	0.9138	0.00000	101.66020	0.31767	0	11392.370	1469.5	0	U/P
1.756	0.8839	0.00000	101.66930	0.31826	0	11464.280	1494.9	0	U/P
1.778	0.8629	0.00000	101.67800	0.31884	0	11534.150	1520.4	0	U/P
1.800	0.8490	0.00000	101.68640	0.31939	0	11602.620	1545.9	0	U/P
1.822	0.8354	0.00000	101.69450	0.31992	0	11670.000	1571.5	0	U/P
1.844	0.8163	0.00000	101.70240	0.32044	0	11736.070	1597.1	0	U/P
1.867	0.7851	0.00000	101.70990	0.32092	0	11800.120	1622.8	0	U/P
1.889	0.7444	0.00000	101.71680	0.32136	0	11861.300	1648.5	0	U/P
1.911	0.7019	0.00000	101.72300	0.32175	0	11919.150	1674.2	0	U/P
1.933	0.6630	0.00000	101.72860	0.32211	0	11973.750	1700.0	0	U/P
1.956	0.6308	0.00000	101.73360	0.32243	0	12025.510	1725.7	0	U/P
1.978	0.6080	0.00000	101.73820	0.32272	0	12075.060	1751.6	0	U/P
2.000	0.5923	0.00000	101.74250	0.32300	0	12123.070	1777.4	0	U/P
2.022	0.5730	0.00000	101.74650	0.32325	0	12169.680	1803.2	0	U/P
2.044	0.5393	0.00000	101.75010	0.32347	0	12214.170	1829.1	0	U/P
2.067	0.4789	0.00000	101.75300	0.32362	0	12254.900	1855.0	0	U/P
2.089	0.3976	0.00000	101.75470	0.32370	0	12289.960	1880.9	0	U/P
2.111	0.3117	0.00000	101.75520	0.32369	0	12318.330	1906.8	0	U/P
2.133	0.2324	0.00000	101.75440	0.32360	0	12340.090	1932.7	0	U/P
2.156	0.1662	0.00000	101.75250	0.32344	0	12356.040	1958.6	0	U/P
2.178	0.1187	0.00000	101.74970	0.32323	0	12367.430	1984.4	0	U/P
2.200	0.0855	0.00000	101.74630	0.32299	0	12375.600	2010.3	0	U/P
2.222	0.0617	0.00000	101.74240	0.32272	0	12381.490	2036.1	0	U/P
2.244	0.0441	0.00000	101.73830	0.32244	0	12385.720	2061.9	0	U/P
2.267	0.0316	0.00000	101.73390	0.32214	0	12388.750	2087.7	0	U/P
2.289	0.0225	0.00000	101.72930	0.32183	0	12390.920	2113.4	0	U/P
2.311	0.0160	0.00000	101.72460	0.32151	0	12392.460	2139.2	0	U/P
2.333	0.0113	0.00000	101.71990	0.32119	0	12393.550	2164.9	0	U/P
2.356	0.0080	0.00000	101.71500	0.32087	0	12394.330	2190.6	0	U/P
2.378	0.0056	0.00000	101.71020	0.32054	0	12394.870	2216.2	0	U/P
2.400	0.0039	0.00000	101.70520	0.32021	0	12395.250	2241.9	0	U/P
2.422	0.0026	0.00000	101.70030	0.31988	0	12395.510	2267.5	0	U/P
2.444	0.0017	0.00000	101.69540	0.31955	0	12395.690	2293.0	0	U/P
2.467	0.0010	0.00000	101.69040	0.31922	0	12395.800	2318.6	0	U/P
2.489	0.0005	0.00000	101.68540	0.31889	0	12395.860	2344.1	0	U/P
2.511	0.0002	0.00000	101.68040	0.31855	0	12395.880	2369.6	0	U/P
2.533	0.0000	0.00000	101.67550	0.31822	0	12395.890	2395.1	0	U/P
2.556	0.0000	0.00000	101.67050	0.31789	0	12395.890	2420.5	0	U/P
2.578	0.0000	0.00000	101.66550	0.31743	0	12395.890	2445.9	0	U/P
26.578	0.0000	0.00000	----	----	----	12395.890	12395.9	0	dry
50.578	0.0000	0.00000	----	----	----	12395.890	12395.9	0	dry
74.578	0.0000	0.00000	----	----	----	12395.890	12395.9	0	dry
98.578	0.0000	0.00000	----	----	----	12395.890	12395.9	0	dry
122.578	0.0000	0.00000	----	----	----	12395.890	12395.9	0	dry
146.578	0.0000	0.00000				12395.890	12395.9	0	dry
170.578	0.0000	0.00000	----	----	----	12395.890	12395.9	0	dry
194.578	0.0000	0.00000	----	----	----	12395.890	12395.9	0	dry
218.578	0.0000	0.00000	----	----	----	12395.890	12395.9	0	dry
242.578	0.0000	0.00000	----	----	----	12395.890	12395.9	0	dry
266.578	0.0000	0.00000	----	----	----	12395.890	12395.9	0	dry
290.578	0.0000	0.00000	----			12395.890	12395.9	0	dry
314.578	0.0000	0.00000	----			12395.890	12395.9	0	dry
338.578	0.0000	0.00000	----			12395.890	12395.9	0	dry
362.578	0.0000	0.00000	----			12395.890	12395.9	0	dry
386.578	0.0000	0.00000	----			12395.890	12395.9	0	dry
410.578	0.0000	0.00000	----			12395.890	12395.9	0	dry
434.578	0.0000	0.00000	----			12395.890	12395.9	0	dry
458.578	0.0000	0.00000	----	----	----	12395.890	12395.9	0	dry
482.578	0.0000	0.00000	----	----	----	12395.890	12395.9	0	dry
506.578	0.0000	0.00000	----	----	----	12395.890	12395.9	0	dry
530.578	0.0000	0.00000	----	----	----	12395.890	12395.9	0	dry
554.578	0.0000	0.00000	----	----	----	12395.890	12395.9	0	dry
578.578	0.0000	0.00000	----	----	----	12395.890	12395.9	0	dry
602.578	0.0000	0.00000	----	----	----	12395.890	12395.9	0	dry
626.578	0.0000	0.00000	----	----	----	12395.890	12395.9	0	dry
650.578	0.0000	0.00000	----	----	----	12395.890	12395.9	0	dry
674.578	0.0000	0.00000	----	----	----	12395.890	12395.9	0	dry
698.578	0.0000	0.00000	----	----	----	12395.890	12395.9	0	dry
722.578	0.0000	0.00000	----	----	----	12395.890	12395.9	0	dry

POND FULLY RECOVERED AT 7-DAYS

Detailed Results :: *Scenario 27 :: FDOT 4 Hour - 4 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
0.000	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	N.A.
0.022	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.044	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.067	0.0000	0.00000	93.00000	0.00002	0	0.000	0.0	0	U
0.089	0.0001	0.00000	93.00000	0.00022	0	0.003	0.0	0	U
0.111	0.0007	0.00000	93.00002	0.00111	0	0.036	0.0	0	U
0.133	0.0029	0.00000	93.00006	0.00357	0	0.181	0.2	0	U
0.156	0.0078	0.00000	93.00021	0.00864	0	0.608	0.6	0	U
0.178	0.0161	0.00000	93.00053	0.01690	0	1.563	1.6	0	U
0.200	0.0276	0.00000	93.00114	0.02821	0	3.311	3.3	0	U
0.222	0.0415	0.00000	93.00208	0.04189	0	6.077	6.1	0	U
0.244	0.0569	0.00000	93.00343	0.05696	0	10.014	10.0	0	U
0.267	0.0725	0.00000	93.00520	0.07243	0	15.190	15.2	0	U
0.289	0.0878	0.00000	93.00739	0.08759	0	21.603	21.6	0	U
0.311	0.1022	0.00000	93.00999	0.10201	0	29.204	29.2	0	U
0.333	0.1158	0.00000	93.01299	0.11549	0	37.924	37.9	0	U
0.356	0.1282	0.00000	93.01633	0.12795	0	47.683	47.7	0	U
0.378	0.1396	0.00000	93.01999	0.13936	0	58.396	58.4	0	U
0.400	0.1500	0.00000	93.02396	0.14877	0	69.981	70.0	0	U
0.422	0.1595	0.00000	99.00007	0.15274	0	82.359	82.2	0	U/P
0.444	0.1680	0.00000	99.00043	0.15277	0	95.458	94.4	0	U/P
0.467	0.1758	0.00000	99.00105	0.15281	0	109.209	106.6	0	U/P
0.489	0.1828	0.00000	99.00191	0.15287	0	123.553	118.9	0	U/P
0.511	0.1917	0.00000	99.00304	0.15294	0	138.533	131.1	0	U/P
0.533	0.2078	0.00000	99.00456	0.15305	0	154.513	143.3	0	U/P
0.556	0.2379	0.00000	99.00684	0.15322	0	172.340	155.6	0	U/P
0.578	0.2840	0.00000	99.01034	0.15347	0	193.214	167.9	0	U/P
0.600	0.3397	0.00000	99.01549	0.15382	0	218.162	180.1	0	U/P
0.622	0.3967	0.00000	99.02243	0.15428	0	247.618	192.5	0	U/P
0.644	0.4490	0.00000	99.03111	0.15482	0	281.447	204.8	0	U/P
0.667	0.4927	0.00000	99.04129	0.15545	0	319.115	217.2	0	U/P
0.689	0.5265	0.00000	99.05265	0.15613	0	359.880	229.7	0	U/P
0.711	0.5528	0.00000	99.06490	0.15686	0	403.050	242.2	0	U/P
0.733	0.5739	0.00000	99.07782	0.15763	0	448.117	254.8	0	U/P
0.756	0.5909	0.00000	99.09126	0.15842	0	494.709	267.4	0	U/P
0.778	0.6047	0.00000	99.10508	0.15923	0	542.531	280.1	0	U/P
0.800	0.6159	0.00000	99.11921	0.16006	0	591.356	292.9	0	U/P
0.822	0.6252	0.00000	99.13355	0.16089	0	641.003	305.8	0	U/P
0.844	0.6330	0.00000	99.14806	0.16174	0	691.333	318.7	0	U/P
0.867	0.6395	0.00000	99.16269	0.16259	0	742.233	331.6	0	U/P
0.889	0.6451	0.00000	99.17740	0.16345	0	793.617	344.7	0	U/P
0.911	0.6498	0.00000	99.19217	0.16430	0	845.414	357.8	0	U/P
0.933	0.6539	0.00000	99.20696	0.16516	0	897.565	371.0	0	U/P
0.956	0.6575	0.00000	99.22177	0.16602	0	950.025	384.2	0	U/P
0.978	0.6607	0.00000	99.23658	0.16688	0	1002.756	397.5	0	U/P
1.000	0.6635	0.00000	99.25137	0.16774	0	1055.726	410.9	0	U/P
1.022	0.6741	0.00000	99.26627	0.16862	0	1109.229	424.4	0	U/P
1.044	0.7014	0.00000	99.28162	0.16954	0	1164.249	437.9	0	U/P
1.067	0.7570	0.00000	99.29807	0.17055	0	1222.587	451.5	0	U/P
1.089	0.8347	0.00000	99.31635	0.17168	0	1286.255	465.2	0	U/P
1.111	0.9181	0.00000	99.33682	0.17293	0	1356.365	479.0	0	U/P
1.133	0.9960	0.00000	99.35943	0.17429	0	1432.927	492.8	0	U/P
1.156	1.0618	0.00000	99.38387	0.17575	0	1515.236	506.8	0	U/P
1.178	1.1097	0.00000	99.40968	0.17727	0	1602.093	521.0	0	U/P
1.200	1.1437	0.00000	99.43639	0.17884	0	1692.231	535.2	0	U/P
1.222	1.1688	0.00000	99.46364	0.18043	0	1784.731	549.6	0	U/P
1.244	1.1877	0.00000	99.49120	0.18203	0	1878.989	564.1	0	U/P
1.267	1.2016	0.00000	99.51894	0.18364	0	1974.560	578.7	0	U/P
1.289	1.2121	0.00000	99.54671	0.18526	0	2071.107	593.5	0	U/P
1.311	1.2200	0.00000	99.57446	0.18686	0	2168.391	608.3	0	U/P
1.333	1.2260	0.00000	99.60210	0.18846	0	2266.231	623.4	0	U/P
1.356	1.2306	0.00000	99.62960	0.19005	0	2364.496	638.5	0	U/P
1.378	1.2343	0.00000	99.65694	0.19164	0	2463.092	653.8	0	U/P
1.400	1.2371	0.00000	99.68410	0.19321	0	2561.947	669.2	0	U/P
1.422	1.2394	0.00000	99.71107	0.19477	0	2661.009	684.7	0	U/P
1.444	1.2413	0.00000	99.73784	0.19631	0	2760.237	700.3	0	U/P
1.467	1.2429	0.00000	99.76439	0.19785	0	2859.603	716.1	0	U/P
1.489	1.2442	0.00000	99.79074	0.19937	0	2959.086	732.0	0	U/P
1.511	1.2494	0.00000	99.81693	0.20089	0	3058.832	748.0	0	U/P
1.533	1.2674	0.00000	99.84317	0.20243	0	3159.504	764.1	0	U/P
1.556	1.3084	0.00000	99.86990	0.20401	0	3262.536	780.4	0	U/P
1.578	1.3752	0.00000	99.89771	0.20567	0	3369.881	796.8	0	U/P
1.600	1.4562	0.00000	99.92703	0.20742	0	3483.139	813.3	0	U/P
1.622	1.5372	0.00000	99.95802	0.20926	0	3602.877	830.0	0	U/P

Detailed Results (cont,d.) *:: Scenario 27 :: FDOT 4 Hour - 4 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
1.644	1.6091	0.00000	99.99051	0.21125	0	3728.728	846.8	0	U/P
1.667	1.6658	0.00000	100.02420	0.21336	0	3859.723	863.8	0	U/P
1.689	1.7079	0.00000	100.05860	0.21553	0	3994.671	880.9	0	U/P
1.711	1.7423	0.00000	100.09350	0.21772	0	4132.679	898.2	0	U/P
1.733	1.7762	0.00000	100.12880	0.21994	0	4273.419	915.7	0	U/P
1.756	1.8136	0.00000	100.16450	0.22218	0	4417.013	933.4	0	U/P
1.778	1.8562	0.00000	100.20070	0.22446	0	4563.806	951.3	0	U/P
1.800	1.9040	0.00000	100.23750	0.22678	0	4714.212	969.3	0	U/P
1.822	1.9560	0.00000	100.27490	0.22914	0	4868.614	987.6	0	U/P
1.844	2.0108	0.00000	100.31310	0.23155	0	5027.289	1006.0	0	U/P
1.867	2.0672	0.00000	100.35200	0.23400	0	5190.411	1024.6	0	U/P
1.889	2.1245	0.00000	100.39160	0.23650	0	5358.081	1043.4	0	U/P
1.911	2.1821	0.00000	100.43200	0.23905	0	5530.346	1062.5	0	U/P
1.933	2.2398	0.00000	100.47320	0.24164	0	5707.222	1081.7	0	U/P
1.956	2.2971	0.00000	100.51500	0.24427	0	5888.696	1101.1	0	U/P
1.978	2.3541	0.00000	100.55740	0.24694	0	6074.744	1120.8	0	U/P
2.000	2.4104	0.00000	100.60050	0.24965	0	6265.320	1140.6	0	U/P
2.022	2.4579	0.00000	100.64420	0.25238	0	6460.050	1160.7	0	U/P
2.044	2.4876	0.00000	100.68800	0.25511	0	6657.869	1181.0	0	U/P
2.067	2.4875	0.00000	100.73160	0.25781	0	6856.873	1201.5	0	U/P
2.089	2.4634	0.00000	100.77450	0.26046	0	7054.912	1222.3	0	U/P
2.111	2.4306	0.00000	100.81630	0.26304	0	7250.673	1243.2	0	U/P
2.133	2.4001	0.00000	100.85710	0.26556	0	7443.900	1264.4	0	U/P
2.156	2.3786	0.00000	100.89700	0.26802	0	7635.046	1285.7	0	U/P
2.178	2.3721	0.00000	100.93620	0.27046	0	7825.072	1307.2	0	U/P
2.200	2.3772	0.00000	100.97500	0.27291	0	8015.043	1329.0	0	U/P
2.222	2.3897	0.00000	101.01350	0.27544	0	8205.718	1350.9	0	U/P
2.244	2.4067	0.00000	101.05190	0.27801	0	8397.573	1373.0	0	U/P
2.267	2.4277	0.00000	101.09030	0.28057	0	8590.949	1395.4	0	U/P
2.289	2.4510	0.00000	101.12860	0.28313	0	8786.095	1417.9	0	U/P
2.311	2.4760	0.00000	101.16700	0.28570	0	8983.173	1440.7	0	U/P
2.333	2.5022	0.00000	101.20550	0.28827	0	9182.300	1463.6	0	U/P
2.356	2.5290	0.00000	101.24400	0.29085	0	9383.549	1486.8	0	U/P
2.378	2.5563	0.00000	101.28260	0.29343	0	9586.964	1510.2	0	U/P
2.400	2.5838	0.00000	101.32120	0.29601	0	9792.567	1533.8	0	U/P
2.422	2.6113	0.00000	101.36000	0.29861	0	10000.370	1557.5	0	U/P
2.444	2.6388	0.00000	101.39880	0.30120	0	10210.370	1581.5	0	U/P
2.467	2.6660	0.00000	101.43770	0.30380	0	10422.570	1605.7	0	U/P
2.489	2.6932	0.00000	101.47670	0.30641	0	10636.940	1630.1	0	U/P
2.511	2.7129	0.00000	101.51570	0.30901	0	10853.180	1654.8	0	U/P
2.533	2.7101	0.00000	101.55440	0.31157	0	11070.100	1679.6	0	U/P
2.556	2.6663	0.00000	101.59250	0.31406	0	11285.150	1704.6	0	U/P
2.578	2.5764	0.00000	101.62910	0.31645	0	11494.860	1729.8	0	U/P
2.600	2.4601	0.00000	101.66370	0.31869	0	11696.320	1755.2	0	U/P
2.622	2.3414	0.00000	101.69630	0.32080	0	11888.380	1780.8	0	U/P
2.644	2.2364	0.00000	101.72690	0.32279	0	12071.490	1806.6	0	U/P
2.667	2.1560	0.00000	101.75580	0.32468	0	12247.190	1832.5	0	U/P
2.689	2.1023	0.00000	101.78350	0.32650	0	12417.520	1858.5	0	U/P
2.711	2.0676	0.00000	101.81040	0.32828	0	12584.310	1884.7	0	U/P
2.733	2.0453	0.00000	101.83660	0.33001	0	12748.830	1911.0	0	U/P
2.756	2.0319	0.00000	101.86240	0.33173	0	12911.910	1937.5	0	U/P
2.778	2.0253	0.00000	101.88790	0.33342	0	13074.200	1964.1	0	U/P
2.800	2.0234	0.00000	101.91320	0.33511	0	13236.150	1990.9	0	U/P
2.822	2.0250	0.00000	101.93830	0.33678	0	13398.090	2017.7	0	U/P
2.844	2.0290	0.00000	101.96330	0.33845	0	13560.250	2044.7	0	U/P
2.867	2.0347	0.00000	101.98820	0.34062	0	13722.790	2071.9	0	U/P
2.889	2.0416	0.00000	102.01310	0.34347	0	13885.850	2099.2	0	U/P
2.911	2.0494	0.00000	102.03780	0.34650	0	14049.490	2126.8	0	U/P
2.933	2.0578	0.00000	102.06240	0.34951	0	14213.770	2154.7	0	U/P
2.956	2.0665	0.00000	102.08680	0.35250	0	14378.750	2182.8	0	U/P
2.978	2.0755	0.00000	102.11110	0.35548	0	14544.430	2211.1	0	U/P
3.000	2.0848	0.00000	102.13530	0.35843	0	14710.840	2239.6	0	U/P
3.022	2.0735	0.00000	102.15920	0.36133	0	14877.170	2268.4	0	U/P
3.044	2.0189	0.00000	102.18250	0.36409	0	15040.870	2297.5	0	U/P
3.067	1.8914	0.00000	102.20430	0.36663	0	15197.280	2326.7	0	U/P
3.089	1.7071	0.00000	102.22370	0.36885	0	15341.220	2356.1	0	U/P
3.111	1.5072	0.00000	102.24050	0.37074	0	15469.800	2385.7	0	U/P
3.133	1.3204	0.00000	102.25450	0.37232	0	15582.900	2415.4	0	U/P
3.156	1.1636	0.00000	102.26620	0.37363	0	15682.260	2445.3	0	U/P
3.178	1.0513	0.00000	102.27590	0.37475	0	15770.860	2475.2	0	U/P
3.200	0.9735	0.00000	102.28440	0.37574	0	15851.850	2505.2	0	U/P
3.222	0.9180	0.00000	102.29200	0.37663	0	15927.500	2535.3	0	U/P
3.244	0.8772	0.00000	102.29890	0.37744	0	15999.310	2565.5	0	U/P
3.267	0.8486	0.00000	102.30530	0.37821	0	16068.340	2595.7	0	U/P

Detailed Results (cont,d.) *:: Scenario 27 :: FDOT 4 Hour - 4 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
3.289	0.8281	0.00000	102.31140	0.37894	0	16135.410	2626.0	0	U/P
3.311	0.8137	0.00000	102.31720	0.37964	0	16201.090	2656.4	0	U/P
3.333	0.8037	0.00000	102.32280	0.38033	0	16265.780	2686.8	0	U/P
3.356	0.7968	0.00000	102.32830	0.38100	0	16329.810	2717.2	0	U/P
3.378	0.7921	0.00000	102.33370	0.38166	0	16393.360	2747.7	0	U/P
3.400	0.7890	0.00000	102.33910	0.38231	0	16456.610	2778.3	0	U/P
3.422	0.7871	0.00000	102.34440	0.38296	0	16519.650	2808.9	0	U/P
3.444	0.7861	0.00000	102.34960	0.38360	0	16582.580	2839.5	0	U/P
3.467	0.7855	0.00000	102.35480	0.38424	0	16645.440	2870.3	0	U/P
3.489	0.7854	0.00000	102.36000	0.38488	0	16708.270	2901.0	0	U/P
3.511	0.7821	0.00000	102.36520	0.38550	0	16770.970	2931.8	0	U/P
3.533	0.7683	0.00000	102.37030	0.38610	0	16832.990	2962.7	0	U/P
3.556	0.7348	0.00000	102.37500	0.38665	0	16893.110	2993.6	0	U/P
3.578	0.6792	0.00000	102.37910	0.38711	0	16949.670	3024.6	0	U/P
3.600	0.6113	0.00000	102.38240	0.38746	0	17001.290	3055.6	0	U/P
3.622	0.5433	0.00000	102.38490	0.38771	0	17047.480	3086.6	0	U/P
3.644	0.4830	0.00000	102.38650	0.38786	0	17088.540	3117.6	0	U/P
3.667	0.4358	0.00000	102.38740	0.38794	0	17125.290	3148.6	0	U/P
3.689	0.4024	0.00000	102.38780	0.38797	0	17158.820	3179.7	0	U/P
3.711	0.3788	0.00000	102.38780	0.38796	0	17190.060	3210.7	0	U/P
3.733	0.3618	0.00000	102.38760	0.38792	0	17219.690	3241.7	0	U/P
3.756	0.3494	0.00000	102.38720	0.38786	0	17248.140	3272.8	0	U/P
3.778	0.3406	0.00000	102.38670	0.38779	0	17275.740	3303.8	0	U/P
3.800	0.3343	0.00000	102.38600	0.38770	0	17302.740	3334.8	0	U/P
3.822	0.3298	0.00000	102.38530	0.38761	0	17329.300	3365.8	0	U/P
3.844	0.3266	0.00000	102.38450	0.38752	0	17355.560	3396.8	0	U/P
3.867	0.3244	0.00000	102.38370	0.38742	0	17381.600	3427.8	0	U/P
3.889	0.3228	0.00000	102.38290	0.38732	0	17407.490	3458.8	0	U/P
3.911	0.3217	0.00000	102.38210	0.38721	0	17433.270	3489.8	0	U/P
3.933	0.3209	0.00000	102.38120	0.38711	0	17458.970	3520.8	0	U/P
3.956	0.3204	0.00000	102.38040	0.38700	0	17484.630	3551.7	0	U/P
3.978	0.3201	0.00000	102.37950	0.38690	0	17510.250	3582.7	0	U/P
4.000	0.3199	0.00000	102.37860	0.38679	0	17535.850	3613.6	0	U/P
4.022	0.3151	0.00000	102.37770	0.38667	0	17561.250	3644.6	0	U/P
4.044	0.3003	0.00000	102.37670	0.38653	0	17585.860	3675.5	0	U/P
4.067	0.2687	0.00000	102.37540	0.38634	0	17608.620	3706.4	0	U/P
4.089	0.2241	0.00000	102.37360	0.38608	0	17628.330	3737.3	0	U/P
4.111	0.1761	0.00000	102.37120	0.38575	0	17644.340	3768.2	0	U/P
4.133	0.1315	0.00000	102.36820	0.38535	0	17656.650	3799.0	0	U/P
4.156	0.0941	0.00000	102.36470	0.38489	0	17665.670	3829.8	0	U/P
4.178	0.0672	0.00000	102.36070	0.38439	0	17672.120	3860.6	0	U/P
4.200	0.0485	0.00000	102.35650	0.38385	0	17676.750	3891.3	0	U/P
4.222	0.0350	0.00000	102.35210	0.38330	0	17680.090	3922.0	0	U/P
4.244	0.0251	0.00000	102.34750	0.38273	0	17682.490	3952.7	0	U/P
4.267	0.0180	0.00000	102.34280	0.38214	0	17684.220	3983.3	0	U/P
4.289	0.0129	0.00000	102.33800	0.38155	0	17685.450	4013.8	0	U/P
4.311	0.0092	0.00000	102.33310	0.38096	0	17686.340	4044.3	0	U/P
4.333	0.0066	0.00000	102.32830	0.38036	0	17686.970	4074.8	0	U/P
4.356	0.0046	0.00000	102.32330	0.37975	0	17687.420	4105.2	0	U/P
4.378	0.0033	0.00000	102.31840	0.37914	0	17687.730	4135.5	0	U/P
4.400	0.0022	0.00000	102.31350	0.37854	0	17687.960	4165.8	0	U/P
4.422	0.0015	0.00000	102.30850	0.37793	0	17688.110	4196.1	0	U/P
4.444	0.0010	0.00000	102.30350	0.37732	0	17688.210	4226.3	0	U/P
4.467	0.0006	0.00000	102.29860	0.37670	0	17688.270	4256.5	0	U/P
4.489	0.0003	0.00000	102.29360	0.37609	0	17688.300	4286.6	0	U/P
4.511	0.0001	0.00000	102.28860	0.37548	0	17688.320	4316.6	0	U/P
4.533	0.0000	0.00000	102.28360			17688.320	4346.7	0	U/P
4.556	0.0000	0.00000	102.27860			17688.320	4376.6	0	U/P
4.578	0.0000	0.00000	102.27360			17688.320	4406.5	0	U/P
28.578	0.0000	0.00000	----			17688.320	17688.3	0	dry
52.578	0.0000	0.00000	----			17688.320	17688.3	0	dry
76.578	0.0000	0.00000	----			17688.320	17688.3	0	dry
100.578	0.0000	0.00000	----	----	----	17688.320	17688.3	0	dry
124.578	0.0000	0.00000	----	----	----	17688.320	17688.3	0	dry
148.578	0.0000	0.00000	----	----	----	17688.320	17688.3	0	dry
172.578	0.0000	0.00000	----	----	----	17688.320	17688.3	0	dry
196.578	0.0000	0.00000	----	----	----	17688.320	17688.3	0	dry
220.578	0.0000	0.00000	----	----	----	17688.320	17688.3	0	dry
244.578	0.0000	0.00000	----	----	----	17688.320	17688.3	0	dry
268.578	0.0000	0.00000	----	----	----	17688.320	17688.3	0	dry
292.578	0.0000	0.00000	----	----	----	17688.320	17688.3	0	dry
316.578	0.0000	0.00000	----	----	----	17688.320	17688.3	0	dry
340.578	0.0000	0.00000	----	----	----	17688.320	17688.3	0	dry
364.578	0.0000	0.00000	----	----	----	17688.320	17688.3	0	dry

POND FULLY RECOVERED AT 7-DAYS

Detailed Results (cont,d.) *:: Scenario 27 :: FDOT 4 Hour - 4 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
388.578	0.0000	0.00000	----	----	----	17688.320	17688.3	0	dry
412.578	0.0000	0.00000	----	----	----	17688.320	17688.3	0	dry
436.578	0.0000	0.00000	----	----	----	17688.320	17688.3	0	dry
460.578	0.0000	0.00000	----	----	----	17688.320	17688.3	0	dry
484.578	0.0000	0.00000	----	----	----	17688.320	17688.3	0	dry
508.578	0.0000	0.00000	----	----	----	17688.320	17688.3	0	dry
532.578	0.0000	0.00000	----	----	----	17688.320	17688.3	0	dry
556.578	0.0000	0.00000	----	----	----	17688.320	17688.3	0	dry
580.578	0.0000	0.00000	----	----	----	17688.320	17688.3	0	dry
604.578	0.0000	0.00000	----	----	----	17688.320	17688.3	0	dry
628.578	0.0000	0.00000	----	----	----	17688.320	17688.3	0	dry
652.578	0.0000	0.00000	----	----	----	17688.320	17688.3	0	dry
676.578	0.0000	0.00000	----	----	----	17688.320	17688.3	0	dry
700.578	0.0000	0.00000	----	----	----	17688.320	17688.3	0	dry
724.578	0.0000	0.00000	----	----	----	17688.320	17688.3	0	dry

Detailed Results *:: Scenario 28 :: FDOT 8 Hour - 8 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
0.000	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	N.A.
0.022	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.044	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.067	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.089	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.111	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.133	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.156	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.178	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.200	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.222	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.244	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.267	0.0000	0.00000	93.00000	0.00002	0	0.000	0.0	0	U
0.289	0.0001	0.00000	93.00000	0.00010	0	0.003	0.0	0	U
0.311	0.0003	0.00000	93.00001	0.00032	0	0.016	0.0	0	U
0.333	0.0007	0.00000	93.00002	0.00081	0	0.055	0.1	0	U
0.356	0.0015	0.00000	93.00005	0.00164	0	0.145	0.1	0	U
0.378	0.0027	0.00000	93.00011	0.00283	0	0.317	0.3	0	U
0.400	0.0043	0.00000	93.00021	0.00434	0	0.598	0.6	0	U
0.422	0.0061	0.00000	93.00034	0.00610	0	1.011	1.0	0	U
0.444	0.0080	0.00000	93.00054	0.00801	0	1.573	1.6	0	U
0.467	0.0100	0.00000	93.00079	0.01000	0	2.292	2.3	0	U
0.489	0.0120	0.00000	93.00108	0.01203	0	3.173	3.2	0	U
0.511	0.0141	0.00000	93.00144	0.01405	0	4.217	4.2	0	U
0.533	0.0160	0.00000	93.00185	0.01604	0	5.421	5.4	0	U
0.556	0.0180	0.00000	93.00232	0.01798	0	6.782	6.8	0	U
0.578	0.0199	0.00000	93.00284	0.01987	0	8.298	8.3	0	U
0.600	0.0217	0.00000	93.00341	0.02170	0	9.962	10.0	0	U
0.622	0.0235	0.00000	93.00403	0.02347	0	11.770	11.8	0	U
0.644	0.0252	0.00000	93.00469	0.02517	0	13.717	13.7	0	U
0.667	0.0268	0.00000	93.00541	0.02681	0	15.798	15.8	0	U
0.689	0.0284	0.00000	93.00616	0.02839	0	18.007	18.0	0	U
0.711	0.0299	0.00000	93.00697	0.02991	0	20.340	20.3	0	U
0.733	0.0314	0.00000	93.00780	0.03136	0	22.792	22.8	0	U
0.756	0.0328	0.00000	93.00868	0.03276	0	25.358	25.4	0	U
0.778	0.0341	0.00000	93.00960	0.03411	0	28.035	28.0	0	U
0.800	0.0354	0.00000	93.01055	0.03540	0	30.816	30.8	0	U
0.822	0.0367	0.00000	93.01154	0.03665	0	33.699	33.7	0	U
0.844	0.0379	0.00000	93.01256	0.03784	0	36.680	36.7	0	U
0.867	0.0390	0.00000	93.01361	0.03899	0	39.754	39.8	0	U
0.889	0.0401	0.00000	93.01469	0.04010	0	42.919	42.9	0	U
0.911	0.0412	0.00000	93.01581	0.04117	0	46.170	46.2	0	U
0.933	0.0422	0.00000	93.01694	0.04219	0	49.505	49.5	0	U
0.956	0.0432	0.00000	93.01812	0.04318	0	52.921	52.9	0	U
0.978	0.0441	0.00000	93.01931	0.04414	0	56.414	56.4	0	U
1.000	0.0451	0.00000	93.02053	0.04594	0	59.983	60.0	0	U
1.022	0.0495	0.00000	93.02183	0.05139	0	63.764	63.8	0	U
1.044	0.0615	0.00000	93.02335	0.06482	0	68.205	68.2	0	U
1.067	0.0867	0.00000	93.02538	0.08949	0	74.135	74.1	0	U
1.089	0.1230	0.00000	93.02825	0.12412	0	82.524	82.5	0	U
1.111	0.1638	0.00000	93.03218	0.14808	0	93.995	94.0	0	U
1.133	0.2040	0.00000	99.00101	0.15285	0	108.707	106.2	0	U/P
1.156	0.2404	0.00000	99.00328	0.15301	0	126.486	118.5	0	U/P
1.178	0.2699	0.00000	99.00661	0.15323	0	146.901	130.7	0	U/P
1.200	0.2936	0.00000	99.01080	0.15349	0	169.442	143.0	0	U/P
1.222	0.3131	0.00000	99.01566	0.15379	0	193.708	155.3	0	U/P
1.244	0.3294	0.00000	99.02109	0.15412	0	219.407	167.6	0	U/P
1.267	0.3431	0.00000	99.02699	0.15447	0	246.306	179.9	0	U/P
1.289	0.3546	0.00000	99.03326	0.15484	0	274.214	192.3	0	U/P
1.311	0.3645	0.00000	99.03985	0.15523	0	302.976	204.7	0	U/P
1.333	0.3729	0.00000	99.04670	0.15564	0	332.469	217.1	0	U/P
1.356	0.3802	0.00000	99.05378	0.15605	0	362.590	229.6	0	U/P
1.378	0.3865	0.00000	99.06104	0.15648	0	393.255	242.1	0	U/P
1.400	0.3921	0.00000	99.06846	0.15691	0	424.398	254.6	0	U/P
1.422	0.3970	0.00000	99.07600	0.15736	0	455.958	267.2	0	U/P
1.444	0.4013	0.00000	99.08367	0.15780	0	487.889	279.8	0	U/P
1.467	0.4052	0.00000	99.09142	0.15826	0	520.149	292.4	0	U/P
1.489	0.4087	0.00000	99.09926	0.15871	0	552.706	305.1	0	U/P
1.511	0.4118	0.00000	99.10716	0.15917	0	585.527	317.8	0	U/P
1.533	0.4146	0.00000	99.11512	0.15964	0	618.585	330.6	0	U/P
1.556	0.4171	0.00000	99.12312	0.16010	0	651.855	343.4	0	U/P
1.578	0.4194	0.00000	99.13116	0.16057	0	685.315	356.2	0	U/P
1.600	0.4215	0.00000	99.13923	0.16104	0	718.950	369.1	0	U/P
1.622	0.4234	0.00000	99.14732	0.16151	0	752.746	382.0	0	U/P

Detailed Results (cont,d.) *:: Scenario 28 :: FDOT 8 Hour - 8 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
1.644	0.4252	0.00000	99.15544	0.16198	0	786.689	394.9	0	U/P
1.667	0.4268	0.00000	99.16357	0.16245	0	820.768	407.9	0	U/P
1.689	0.4283	0.00000	99.17170	0.16292	0	854.973	420.9	0	U/P
1.711	0.4297	0.00000	99.17985	0.16340	0	889.295	434.0	0	U/P
1.733	0.4310	0.00000	99.18799	0.16387	0	923.725	447.1	0	U/P
1.756	0.4322	0.00000	99.19614	0.16434	0	958.256	460.2	0	U/P
1.778	0.4334	0.00000	99.20428	0.16481	0	992.882	473.3	0	U/P
1.800	0.4344	0.00000	99.21243	0.16529	0	1027.595	486.6	0	U/P
1.822	0.4354	0.00000	99.22056	0.16576	0	1062.390	499.8	0	U/P
1.844	0.4364	0.00000	99.22868	0.16623	0	1097.262	513.1	0	U/P
1.867	0.4372	0.00000	99.23680	0.16670	0	1132.206	526.4	0	U/P
1.889	0.4381	0.00000	99.24490	0.16717	0	1167.218	539.7	0	U/P
1.911	0.4388	0.00000	99.25299	0.16764	0	1202.294	553.1	0	U/P
1.933	0.4396	0.00000	99.26107	0.16811	0	1237.429	566.6	0	U/P
1.956	0.4402	0.00000	99.26913	0.16857	0	1272.621	580.0	0	U/P
1.978	0.4409	0.00000	99.27718	0.16904	0	1307.867	593.5	0	U/P
2.000	0.4415	0.00000	99.28520	0.16951	0	1343.162	607.1	0	U/P
2.022	0.4445	0.00000	99.29325	0.16998	0	1378.603	620.7	0	U/P
2.044	0.4526	0.00000	99.30142	0.17046	0	1414.487	634.3	0	U/P
2.067	0.4692	0.00000	99.30991	0.17097	0	1451.357	647.9	0	U/P
2.089	0.4923	0.00000	99.31895	0.17151	0	1489.814	661.6	0	U/P
2.111	0.5171	0.00000	99.32863	0.17209	0	1530.188	675.4	0	U/P
2.133	0.5403	0.00000	99.33896	0.17271	0	1572.483	689.2	0	U/P
2.156	0.5598	0.00000	99.34985	0.17335	0	1616.485	703.0	0	U/P
2.178	0.5740	0.00000	99.36117	0.17402	0	1661.836	716.9	0	U/P
2.200	0.5841	0.00000	99.37277	0.17470	0	1708.158	730.9	0	U/P
2.222	0.5914	0.00000	99.38456	0.17539	0	1755.177	744.9	0	U/P
2.244	0.5970	0.00000	99.39647	0.17608	0	1802.715	758.9	0	U/P
2.267	0.6011	0.00000	99.40845	0.17678	0	1850.641	773.0	0	U/P
2.289	0.6042	0.00000	99.42046	0.17747	0	1898.856	787.2	0	U/P
2.311	0.6066	0.00000	99.43248	0.17817	0	1947.291	801.4	0	U/P
2.333	0.6084	0.00000	99.44449	0.17887	0	1995.892	815.7	0	U/P
2.356	0.6098	0.00000	99.45648	0.17956	0	2044.623	830.0	0	U/P
2.378	0.6110	0.00000	99.46844	0.18025	0	2093.455	844.4	0	U/P
2.400	0.6119	0.00000	99.48037	0.18095	0	2142.370	858.9	0	U/P
2.422	0.6126	0.00000	99.49226	0.18163	0	2191.351	873.4	0	U/P
2.444	0.6133	0.00000	99.50410	0.18232	0	2240.388	887.9	0	U/P
2.467	0.6138	0.00000	99.51588	0.18300	0	2289.473	902.6	0	U/P
2.489	0.6143	0.00000	99.52763	0.18368	0	2338.599	917.2	0	U/P
2.511	0.6147	0.00000	99.53932	0.18436	0	2387.761	931.9	0	U/P
2.533	0.6151	0.00000	99.55096	0.18503	0	2436.954	946.7	0	U/P
2.556	0.6154	0.00000	99.56256	0.18571	0	2486.173	961.6	0	U/P
2.578	0.6157	0.00000	99.57410	0.18637	0	2535.414	976.4	0	U/P
2.600	0.6159	0.00000	99.58559	0.18704	0	2584.677	991.4	0	U/P
2.622	0.6162	0.00000	99.59702	0.18770	0	2633.960	1006.4	0	U/P
2.644	0.6164	0.00000	99.60840	0.18836	0	2683.263	1021.4	0	U/P
2.667	0.6166	0.00000	99.61974	0.18902	0	2732.585	1036.5	0	U/P
2.689	0.6169	0.00000	99.63101	0.18967	0	2781.925	1051.6	0	U/P
2.711	0.6171	0.00000	99.64224	0.19032	0	2831.281	1066.8	0	U/P
2.733	0.6173	0.00000	99.65343	0.19097	0	2880.655	1082.1	0	U/P
2.756	0.6175	0.00000	99.66456	0.19161	0	2930.044	1097.4	0	U/P
2.778	0.6176	0.00000	99.67564	0.19225	0	2979.448	1112.8	0	U/P
2.800	0.6178	0.00000	99.68668	0.19289	0	3028.867	1128.2	0	U/P
2.822	0.6180	0.00000	99.69765	0.19353	0	3078.300	1143.6	0	U/P
2.844	0.6182	0.00000	99.70860	0.19416	0	3127.746	1159.1	0	U/P
2.867	0.6183	0.00000	99.71948	0.19479	0	3177.206	1174.7	0	U/P
2.889	0.6185	0.00000	99.73032	0.19542	0	3226.677	1190.3	0	U/P
2.911	0.6186	0.00000	99.74112	0.19604	0	3276.161	1206.0	0	U/P
2.933	0.6188	0.00000	99.75186	0.19667	0	3325.656	1221.7	0	U/P
2.956	0.6189	0.00000	99.76257	0.19729	0	3375.162	1237.4	0	U/P
2.978	0.6190	0.00000	99.77322	0.19790	0	3424.678	1253.2	0	U/P
3.000	0.6192	0.00000	99.78383	0.19852	0	3474.205	1269.1	0	U/P
3.022	0.6360	0.00000	99.79460	0.19917	0	3524.412	1285.0	0	U/P
3.044	0.6880	0.00000	99.80619	0.19990	0	3577.372	1301.0	0	U/P
3.067	0.7986	0.00000	99.81974	0.20078	0	3636.835	1317.0	0	U/P
3.089	0.9544	0.00000	99.83652	0.20187	0	3706.955	1333.1	0	U/P
3.111	1.1220	0.00000	99.85717	0.20318	0	3790.012	1349.3	0	U/P
3.133	1.2780	0.00000	99.88163	0.20469	0	3886.013	1365.6	0	U/P
3.156	1.4096	0.00000	99.90937	0.20637	0	3993.517	1382.0	0	U/P
3.178	1.5067	0.00000	99.93961	0.20818	0	4110.170	1398.6	0	U/P
3.200	1.5804	0.00000	99.97158	0.21009	0	4233.657	1415.3	0	U/P
3.222	1.6434	0.00000	100.00480	0.21215	0	4362.609	1432.2	0	U/P
3.244	1.7027	0.00000	100.03920	0.21433	0	4496.452	1449.3	0	U/P
3.267	1.7603	0.00000	100.07450	0.21656	0	4634.973	1466.5	0	U/P

Detailed Results (cont,d.) :: *Scenario 28 :: FDOT 8 Hour - 8 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
3.289	1.8182	0.00000	100.11070	0.21885	0	4778.113	1483.9	0	U/P
3.311	1.8761	0.00000	100.14780	0.22119	0	4925.884	1501.5	0	U/P
3.333	1.9336	0.00000	100.18570	0.22359	0	5078.272	1519.3	0	U/P
3.356	1.9907	0.00000	100.22450	0.22603	0	5235.245	1537.3	0	U/P
3.378	2.0472	0.00000	100.26400	0.22853	0	5396.761	1555.5	0	U/P
3.400	2.1030	0.00000	100.30430	0.23106	0	5562.770	1573.9	0	U/P
3.422	2.1581	0.00000	100.34530	0.23364	0	5733.214	1592.5	0	U/P
3.444	2.2124	0.00000	100.38690	0.23626	0	5908.034	1611.2	0	U/P
3.467	2.2661	0.00000	100.42920	0.23892	0	6087.172	1630.3	0	U/P
3.489	2.3189	0.00000	100.47200	0.24161	0	6270.569	1649.5	0	U/P
3.511	2.3708	0.00000	100.51540	0.24434	0	6458.154	1668.9	0	U/P
3.533	2.4218	0.00000	100.55930	0.24710	0	6649.856	1688.6	0	U/P
3.556	2.4718	0.00000	100.60370	0.24988	0	6845.597	1708.4	0	U/P
3.578	2.5211	0.00000	100.64850	0.25269	0	7045.311	1728.6	0	U/P
3.600	2.5697	0.00000	100.69370	0.25553	0	7248.944	1748.9	0	U/P
3.622	2.6177	0.00000	100.73930	0.25839	0	7456.441	1769.4	0	U/P
3.644	2.6650	0.00000	100.78530	0.26127	0	7667.747	1790.2	0	U/P
3.667	2.7115	0.00000	100.83160	0.26417	0	7882.806	1811.2	0	U/P
3.689	2.7574	0.00000	100.87820	0.26709	0	8101.562	1832.5	0	U/P
3.711	2.8025	0.00000	100.92510	0.27003	0	8323.958	1854.0	0	U/P
3.733	2.8470	0.00000	100.97220	0.27303	0	8549.939	1875.7	0	U/P
3.756	2.8908	0.00000	101.01960	0.27616	0	8779.453	1897.7	0	U/P
3.778	2.9340	0.00000	101.06720	0.27934	0	9012.445	1919.9	0	U/P
3.800	2.9765	0.00000	101.11500	0.28254	0	9248.865	1942.4	0	U/P
3.822	3.0184	0.00000	101.16290	0.28574	0	9488.661	1965.1	0	U/P
3.844	3.0597	0.00000	101.21090	0.28896	0	9731.783	1988.1	0	U/P
3.867	3.1003	0.00000	101.25900	0.29218	0	9978.185	2011.3	0	U/P
3.889	3.1404	0.00000	101.30730	0.29540	0	10227.820	2034.8	0	U/P
3.911	3.1799	0.00000	101.35560	0.29863	0	10480.630	2058.6	0	U/P
3.933	3.2189	0.00000	101.40400	0.30187	0	10736.580	2082.6	0	U/P
3.956	3.2572	0.00000	101.45250	0.30511	0	10995.630	2106.9	0	U/P
3.978	3.2951	0.00000	101.50110	0.30836	0	11257.720	2131.4	0	U/P
4.000	3.3324	0.00000	101.54960	0.31159	0	11522.820	2156.2	0	U/P
4.022	3.3360	0.00000	101.59800	0.31479	0	11789.550	2181.3	0	U/P
4.044	3.2691	0.00000	101.64530	0.31787	0	12053.760	2206.6	0	U/P
4.067	3.0844	0.00000	101.69010	0.32073	0	12307.900	2232.1	0	U/P
4.089	2.8070	0.00000	101.73090	0.32329	0	12543.560	2257.9	0	U/P
4.111	2.5019	0.00000	101.76680	0.32553	0	12755.910	2283.9	0	U/P
4.133	2.2154	0.00000	101.79800	0.32747	0	12944.600	2310.0	0	U/P
4.156	1.9743	0.00000	101.82490	0.32916	0	13112.190	2336.3	0	U/P
4.178	1.8025	0.00000	101.84850	0.33066	0	13263.260	2362.7	0	U/P
4.200	1.6845	0.00000	101.86980	0.33203	0	13402.740	2389.2	0	U/P
4.222	1.6012	0.00000	101.88950	0.33330	0	13534.170	2415.8	0	U/P
4.244	1.5407	0.00000	101.90800	0.33451	0	13659.840	2442.5	0	U/P
4.267	1.4992	0.00000	101.92560	0.33567	0	13781.440	2469.3	0	U/P
4.289	1.4702	0.00000	101.94270	0.33680	0	13900.210	2496.2	0	U/P
4.311	1.4506	0.00000	101.95930	0.33790	0	14017.050	2523.2	0	U/P
4.333	1.4380	0.00000	101.97560	0.33898	0	14132.590	2550.3	0	U/P
4.356	1.4301	0.00000	101.99170	0.34040	0	14247.320	2577.4	0	U/P
4.378	1.4256	0.00000	102.00770	0.34226	0	14361.540	2604.7	0	U/P
4.400	1.4236	0.00000	102.02340	0.34419	0	14475.510	2632.2	0	U/P
4.422	1.4234	0.00000	102.03910	0.34610	0	14589.380	2659.8	0	U/P
4.444	1.4245	0.00000	102.05460	0.34800	0	14703.300	2687.6	0	U/P
4.467	1.4263	0.00000	102.07000	0.34989	0	14817.340	2715.5	0	U/P
4.489	1.4289	0.00000	102.08540	0.35177	0	14931.550	2743.5	0	U/P
4.511	1.4321	0.00000	102.10070	0.35365	0	15045.990	2771.8	0	U/P
4.533	1.4360	0.00000	102.11590	0.35551	0	15160.710	2800.1	0	U/P
4.556	1.4405	0.00000	102.13110	0.35738	0	15275.770	2828.6	0	U/P
4.578	1.4449	0.00000	102.14620	0.35923	0	15391.190	2857.3	0	U/P
4.600	1.4494	0.00000	102.16130	0.36108	0	15506.960	2886.1	0	U/P
4.622	1.4538	0.00000	102.17640	0.36293	0	15623.090	2915.1	0	U/P
4.644	1.4582	0.00000	102.19140	0.36477	0	15739.570	2944.2	0	U/P
4.667	1.4626	0.00000	102.20640	0.36661	0	15856.400	2973.4	0	U/P
4.689	1.4669	0.00000	102.22130	0.36844	0	15973.580	3002.8	0	U/P
4.711	1.4713	0.00000	102.23620	0.37027	0	16091.100	3032.4	0	U/P
4.733	1.4756	0.00000	102.25110	0.37209	0	16208.980	3062.1	0	U/P
4.756	1.4798	0.00000	102.26590	0.37390	0	16327.190	3091.9	0	U/P
4.778	1.4841	0.00000	102.28060	0.37572	0	16445.750	3121.9	0	U/P
4.800	1.4884	0.00000	102.29540	0.37752	0	16564.650	3152.0	0	U/P
4.822	1.4926	0.00000	102.31010	0.37932	0	16683.890	3182.3	0	U/P
4.844	1.4968	0.00000	102.32470	0.38112	0	16803.460	3212.7	0	U/P
4.867	1.5010	0.00000	102.33940	0.38292	0	16923.370	3243.3	0	U/P
4.889	1.5051	0.00000	102.35390	0.38470	0	17043.620	3274.0	0	U/P
4.911	1.5093	0.00000	102.36850	0.38649	0	17164.190	3304.8	0	U/P

Detailed Results (cont,d.) *:: Scenario 28 :: FDOT 8 Hour - 8 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
4.933	1.5134	0.00000	102.38300	0.38827	0	17285.100	3335.8	0	U/P
4.956	1.5175	0.00000	102.39750	0.39004	0	17406.330	3367.0	0	U/P
4.978	1.5216	0.00000	102.41190	0.39181	0	17527.890	3398.2	0	U/P
5.000	1.5256	0.00000	102.42630	0.39357	0	17649.780	3429.7	0	U/P
5.022	1.5151	0.00000	102.44060	0.39530	0	17771.410	3461.2	0	U/P
5.044	1.4740	0.00000	102.45440	0.39695	0	17890.970	3492.9	0	U/P
5.067	1.3818	0.00000	102.46740	0.39845	0	18005.210	3524.7	0	U/P
5.089	1.2500	0.00000	102.47890	0.39975	0	18110.480	3556.7	0	U/P
5.111	1.1075	0.00000	102.48860	0.40083	0	18204.780	3588.7	0	U/P
5.133	0.9746	0.00000	102.49650	0.40172	0	18288.060	3620.8	0	U/P
5.156	0.8632	0.00000	102.50300	0.40243	0	18361.570	3653.0	0	U/P
5.178	0.7833	0.00000	102.50820	0.40302	0	18427.430	3685.2	0	U/P
5.200	0.7278	0.00000	102.51250	0.40352	0	18487.870	3717.4	0	U/P
5.222	0.6881	0.00000	102.51630	0.40395	0	18544.510	3749.7	0	U/P
5.244	0.6590	0.00000	102.51960	0.40434	0	18598.390	3782.1	0	U/P
5.267	0.6384	0.00000	102.52260	0.40470	0	18650.290	3814.4	0	U/P
5.289	0.6236	0.00000	102.52540	0.40503	0	18700.770	3846.8	0	U/P
5.311	0.6131	0.00000	102.52810	0.40534	0	18750.230	3879.2	0	U/P
5.333	0.6057	0.00000	102.53060	0.40565	0	18798.980	3911.7	0	U/P
5.356	0.6005	0.00000	102.53300	0.40594	0	18847.230	3944.1	0	U/P
5.378	0.5969	0.00000	102.53540	0.40623	0	18895.130	3976.6	0	U/P
5.400	0.5944	0.00000	102.53770	0.40651	0	18942.780	4009.1	0	U/P
5.422	0.5928	0.00000	102.54000	0.40679	0	18990.260	4041.7	0	U/P
5.444	0.5917	0.00000	102.54220	0.40707	0	19037.640	4074.2	0	U/P
5.467	0.5910	0.00000	102.54450	0.40735	0	19084.950	4106.8	0	U/P
5.489	0.5907	0.00000	102.54680	0.40762	0	19132.220	4139.4	0	U/P
5.511	0.5906	0.00000	102.54900	0.40790	0	19179.470	4172.0	0	U/P
5.533	0.5909	0.00000	102.55120	0.40817	0	19226.730	4204.7	0	U/P
5.556	0.5914	0.00000	102.55350	0.40845	0	19274.020	4237.3	0	U/P
5.578	0.5919	0.00000	102.55570	0.40872	0	19321.360	4270.0	0	U/P
5.600	0.5925	0.00000	102.55790	0.40900	0	19368.730	4302.7	0	U/P
5.622	0.5930	0.00000	102.56020	0.40927	0	19416.150	4335.5	0	U/P
5.644	0.5935	0.00000	102.56240	0.40955	0	19463.620	4368.2	0	U/P
5.667	0.5941	0.00000	102.56470	0.40982	0	19511.120	4401.0	0	U/P
5.689	0.5946	0.00000	102.56690	0.41010	0	19558.670	4433.8	0	U/P
5.711	0.5951	0.00000	102.56910	0.41037	0	19606.250	4466.6	0	U/P
5.733	0.5957	0.00000	102.57140	0.41065	0	19653.890	4499.4	0	U/P
5.756	0.5962	0.00000	102.57360	0.41093	0	19701.560	4532.3	0	U/P
5.778	0.5967	0.00000	102.57590	0.41120	0	19749.270	4565.2	0	U/P
5.800	0.5972	0.00000	102.57810	0.41148	0	19797.030	4598.1	0	U/P
5.822	0.5978	0.00000	102.58040	0.41176	0	19844.830	4631.0	0	U/P
5.844	0.5983	0.00000	102.58270	0.41203	0	19892.670	4664.0	0	U/P
5.867	0.5988	0.00000	102.58490	0.41231	0	19940.550	4697.0	0	U/P
5.889	0.5993	0.00000	102.58720	0.41259	0	19988.480	4730.0	0	U/P
5.911	0.5998	0.00000	102.58940	0.41287	0	20036.450	4763.0	0	U/P
5.933	0.6004	0.00000	102.59170	0.41314	0	20084.450	4796.0	0	U/P
5.956	0.6009	0.00000	102.59390	0.41342	0	20132.500	4829.1	0	U/P
5.978	0.6014	0.00000	102.59620	0.41370	0	20180.590	4862.2	0	U/P
6.000	0.6019	0.00000	102.59850	0.41398	0	20228.720	4895.3	0	U/P
6.022	0.6009	0.00000	102.60070	0.41425	0	20276.840	4928.4	0	U/P
6.044	0.5967	0.00000	102.60300	0.41452	0	20324.740	4961.5	0	U/P
6.067	0.5872	0.00000	102.60510	0.41477	0	20372.100	4994.7	0	U/P
6.089	0.5737	0.00000	102.60710	0.41501	0	20418.540	5027.9	0	U/P
6.111	0.5590	0.00000	102.60890	0.41522	0	20463.840	5061.1	0	U/P
6.133	0.5454	0.00000	102.61050	0.41541	0	20508.020	5094.3	0	U/P
6.156	0.5340	0.00000	102.61200	0.41559	0	20551.190	5127.6	0	U/P
6.178	0.5259	0.00000	102.61340	0.41575	0	20593.590	5160.8	0	U/P
6.200	0.5204	0.00000	102.61470	0.41591	0	20635.440	5194.1	0	U/P
6.222	0.5165	0.00000	102.61590	0.41605	0	20676.920	5227.4	0	U/P
6.244	0.5138	0.00000	102.61710	0.41620	0	20718.130	5260.7	0	U/P
6.267	0.5119	0.00000	102.61830	0.41634	0	20759.160	5294.0	0	U/P
6.289	0.5107	0.00000	102.61940	0.41648	0	20800.060	5327.3	0	U/P
6.311	0.5099	0.00000	102.62050	0.41661	0	20840.880	5360.6	0	U/P
6.333	0.5094	0.00000	102.62160	0.41675	0	20881.650	5393.9	0	U/P
6.356	0.5091	0.00000	102.62270	0.41689	0	20922.390	5427.3	0	U/P
6.378	0.5090	0.00000	102.62380	0.41702	0	20963.120	5460.6	0	U/P
6.400	0.5091	0.00000	102.62500	0.41716	0	21003.840	5494.0	0	U/P
6.422	0.5092	0.00000	102.62610	0.41729	0	21044.570	5527.4	0	U/P
6.444	0.5094	0.00000	102.62720	0.41743	0	21085.310	5560.8	0	U/P
6.467	0.5096	0.00000	102.62830	0.41756	0	21126.070	5594.2	0	U/P
6.489	0.5098	0.00000	102.62930	0.41770	0	21166.850	5627.6	0	U/P
6.511	0.5101	0.00000	102.63040	0.41783	0	21207.650	5661.0	0	U/P
6.533	0.5104	0.00000	102.63160	0.41797	0	21248.470	5694.4	0	U/P
6.556	0.5108	0.00000	102.63270	0.41810	0	21289.320	5727.9	0	U/P

Detailed Results (cont,d.) *:: Scenario 28 :: FDOT 8 Hour - 8 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
6.578	0.5111	0.00000	102.63380	0.41824	0	21330.200	5761.3	0	U/P
6.600	0.5115	0.00000	102.63490	0.41838	0	21371.100	5794.8	0	U/P
6.622	0.5118	0.00000	102.63600	0.41851	0	21412.030	5828.3	0	U/P
6.644	0.5122	0.00000	102.63710	0.41865	0	21452.990	5861.8	0	U/P
6.667	0.5125	0.00000	102.63820	0.41879	0	21493.980	5895.3	0	U/P
6.689	0.5128	0.00000	102.63930	0.41892	0	21534.990	5928.8	0	U/P
6.711	0.5132	0.00000	102.64040	0.41906	0	21576.030	5962.3	0	U/P
6.733	0.5135	0.00000	102.64160	0.41920	0	21617.100	5995.8	0	U/P
6.756	0.5139	0.00000	102.64270	0.41934	0	21658.200	6029.4	0	U/P
6.778	0.5142	0.00000	102.64380	0.41948	0	21699.320	6062.9	0	U/P
6.800	0.5145	0.00000	102.64500	0.41961	0	21740.470	6096.5	0	U/P
6.822	0.5149	0.00000	102.64610	0.41975	0	21781.640	6130.1	0	U/P
6.844	0.5152	0.00000	102.64720	0.41989	0	21822.850	6163.6	0	U/P
6.867	0.5156	0.00000	102.64830	0.42003	0	21864.080	6197.2	0	U/P
6.889	0.5159	0.00000	102.64950	0.42017	0	21905.340	6230.8	0	U/P
6.911	0.5162	0.00000	102.65060	0.42031	0	21946.620	6264.5	0	U/P
6.933	0.5166	0.00000	102.65180	0.42045	0	21987.930	6298.1	0	U/P
6.956	0.5169	0.00000	102.65290	0.42059	0	22029.270	6331.7	0	U/P
6.978	0.5172	0.00000	102.65400	0.42073	0	22070.640	6365.4	0	U/P
7.000	0.5176	0.00000	102.65520	0.42087	0	22112.030	6399.1	0	U/P
7.022	0.5148	0.00000	102.65630	0.42101	0	22153.320	6432.7	0	U/P
7.044	0.5055	0.00000	102.65740	0.42112	0	22194.130	6466.4	0	U/P
7.067	0.4852	0.00000	102.65820	0.42121	0	22233.760	6500.1	0	U/P
7.089	0.4565	0.00000	102.65880	0.42126	0	22271.430	6533.8	0	U/P
7.111	0.4256	0.00000	102.65910	0.42127	0	22306.710	6567.5	0	U/P
7.133	0.3968	0.00000	102.65900	0.42124	0	22339.610	6601.2	0	U/P
7.156	0.3727	0.00000	102.65850	0.42117	0	22370.390	6634.9	0	U/P
7.178	0.3555	0.00000	102.65780	0.42108	0	22399.520	6668.6	0	U/P
7.200	0.3435	0.00000	102.65700	0.42097	0	22427.480	6702.3	0	U/P
7.222	0.3349	0.00000	102.65600	0.42084	0	22454.610	6736.0	0	U/P
7.244	0.3286	0.00000	102.65500	0.42071	0	22481.150	6769.6	0	U/P
7.267	0.3241	0.00000	102.65390	0.42057	0	22507.260	6803.3	0	U/P
7.289	0.3209	0.00000	102.65270	0.42042	0	22533.060	6836.9	0	U/P
7.311	0.3187	0.00000	102.65150	0.42027	0	22558.640	6870.5	0	U/P
7.333	0.3171	0.00000	102.65030	0.42012	0	22584.070	6904.2	0	U/P
7.356	0.3159	0.00000	102.64910	0.41997	0	22609.390	6937.8	0	U/P
7.378	0.3152	0.00000	102.64780	0.41982	0	22634.640	6971.3	0	U/P
7.400	0.3146	0.00000	102.64660	0.41967	0	22659.830	7004.9	0	U/P
7.422	0.3143	0.00000	102.64530	0.41951	0	22684.980	7038.5	0	U/P
7.444	0.3140	0.00000	102.64410	0.41936	0	22710.120	7072.0	0	U/P
7.467	0.3139	0.00000	102.64280	0.41921	0	22735.230	7105.6	0	U/P
7.489	0.3138	0.00000	102.64160	0.41905	0	22760.340	7139.1	0	U/P
7.511	0.3138	0.00000	102.64030	0.41890	0	22785.450	7172.6	0	U/P
7.533	0.3139	0.00000	102.63910	0.41875	0	22810.550	7206.1	0	U/P
7.556	0.3140	0.00000	102.63780	0.41859	0	22835.670	7239.6	0	U/P
7.578	0.3141	0.00000	102.63660	0.41844	0	22860.790	7273.1	0	U/P
7.600	0.3142	0.00000	102.63530	0.41829	0	22885.930	7306.6	0	U/P
7.622	0.3143	0.00000	102.63410	0.41814	0	22911.070	7340.0	0	U/P
7.644	0.3145	0.00000	102.63290	0.41798	0	22936.220	7373.5	0	U/P
7.667	0.3146	0.00000	102.63160	0.41783	0	22961.380	7406.9	0	U/P
7.689	0.3147	0.00000	102.63040	0.41768	0	22986.550	7440.3	0	U/P
7.711	0.3148	0.00000	102.62920	0.41753	0	23011.730	7473.8	0	U/P
7.733	0.3149	0.00000	102.62790	0.41738	0	23036.920	7507.1	0	U/P
7.756	0.3150	0.00000	102.62670	0.41723	0	23062.120	7540.5	0	U/P
7.778	0.3152	0.00000	102.62550	0.41708	0	23087.330	7573.9	0	U/P
7.800	0.3153	0.00000	102.62430	0.41693	0	23112.550	7607.3	0	U/P
7.822	0.3154	0.00000	102.62310	0.41678	0	23137.770	7640.6	0	U/P
7.844	0.3155	0.00000	102.62180	0.41663	0	23163.010	7674.0	0	U/P
7.867	0.3156	0.00000	102.62060	0.41649	0	23188.250	7707.3	0	U/P
7.889	0.3157	0.00000	102.61940	0.41634	0	23213.510	7740.6	0	U/P
7.911	0.3159	0.00000	102.61820	0.41619	0	23238.770	7773.9	0	U/P
7.933	0.3160	0.00000	102.61700	0.41604	0	23264.040	7807.2	0	U/P
7.956	0.3161	0.00000	102.61580	0.41590	0	23289.330	7840.5	0	U/P
7.978	0.3162	0.00000	102.61460	0.41575	0	23314.620	7873.7	0	U/P
8.000	0.3163	0.00000	102.61340	0.41560	0	23339.920	7907.0	0	U/P
8.022	0.3117	0.00000	102.61220	0.41544	0	23365.040	7940.2	0	U/P
8.044	0.2971	0.00000	102.61090	0.41526	0	23389.390	7973.4	0	U/P
8.067	0.2658	0.00000	102.60930	0.41504	0	23411.900	8006.7	0	U/P
8.089	0.2217	0.00000	102.60720	0.41475	0	23431.400	8039.9	0	U/P
8.111	0.1742	0.00000	102.60460	0.41440	0	23447.240	8073.0	0	U/P
8.133	0.1301	0.00000	102.60150	0.41398	0	23459.410	8106.2	0	U/P
8.156	0.0930	0.00000	102.59780	0.41351	0	23468.330	8139.3	0	U/P
8.178	0.0665	0.00000	102.59380	0.41300	0	23474.710	8172.3	0	U/P
8.200	0.0479	0.00000	102.58950	0.41246	0	23479.290	8205.3	0	U/P

Detailed Results (cont,d.) *:: Scenario 28 :: FDOT 8 Hour - 8 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
8.222	0.0346	0.00000	102.58500	0.41190	0	23482.590	8238.3	0	U/P
8.244	0.0248	0.00000	102.58040	0.41133	0	23484.970	8271.2	0	U/P
8.267	0.0178	0.00000	102.57570	0.41074	0	23486.680	8304.1	0	U/P
8.289	0.0128	0.00000	102.57090	0.41015	0	23487.900	8337.0	0	U/P
8.311	0.0091	0.00000	102.56600	0.40955	0	23488.780	8369.7	0	U/P
8.333	0.0065	0.00000	102.56110	0.40895	0	23489.400	8402.5	0	U/P
8.356	0.0046	0.00000	102.55620	0.40834	0	23489.850	8435.2	0	U/P
8.378	0.0032	0.00000	102.55130	0.40774	0	23490.160	8467.8	0	U/P
8.400	0.0022	0.00000	102.54630	0.40713	0	23490.380	8500.4	0	U/P
8.422	0.0015	0.00000	102.54140	0.40652	0	23490.530	8533.0	0	U/P
8.444	0.0010	0.00000	102.53640	0.40591	0	23490.630	8565.5	0	U/P
8.467	0.0006	0.00000	102.53140	0.40530	0	23490.690	8597.9	0	U/P
8.489	0.0003	0.00000			0	23490.720	8630.3	0	U/P
8.511	0.0001	0.00000			0	23490.740	8662.7	0	U/P
8.533	0.0000	0.00000			0	23490.740	8695.0	0	U/P
8.556	0.0000	0.00000			0	23490.740	8727.2	0	U/P
8.578	0.0000	0.00000			0	23490.740	8759.4	0	U/P
32.578	0.0000	0.00000	----	----	----	23490.740	23490.7	0	dry
56.578	0.0000	0.00000	----	----	----	23490.740	23490.7	0	dry
80.578	0.0000	0.00000	----	----	----	23490.740	23490.7	0	dry
104.578	0.0000	0.00000	----	----	----	23490.740	23490.7	0	dry
128.578	0.0000	0.00000	----	----	----	23490.740	23490.7	0	dry
152.578	0.0000	0.00000	----	----	----	23490.740	23490.7	0	dry
176.578	0.0000	0.00000	----	----	----	23490.740	23490.7	0	dry
200.578	0.0000	0.00000	----	----	----	23490.740	23490.7	0	dry
224.578	0.0000	0.00000	----	----	----	23490.740	23490.7	0	dry
248.578	0.0000	0.00000	----	----	----	23490.740	23490.7	0	dry
272.578	0.0000	0.00000	----	----	----	23490.740	23490.7	0	dry
296.578	0.0000	0.00000	----	----	----	23490.740	23490.7	0	dry
320.578	0.0000	0.00000	----	----	----	23490.740	23490.7	0	dry
344.578	0.0000	0.00000	----	----	----	23490.740	23490.7	0	dry
368.578	0.0000	0.00000	----	----	----	23490.740	23490.7	0	dry
392.578	0.0000	0.00000	----	----	----	23490.740	23490.7	0	dry
416.578	0.0000	0.00000	----	----	----	23490.740	23490.7	0	dry
440.578	0.0000	0.00000	----	----	----	23490.740	23490.7	0	dry
464.578	0.0000	0.00000	----	----	----	23490.740	23490.7	0	dry
488.578	0.0000	0.00000	----	----	----	23490.740	23490.7	0	dry
512.578	0.0000	0.00000	----	----	----	23490.740	23490.7	0	dry
536.578	0.0000	0.00000	----	----	----	23490.740	23490.7	0	dry
560.578	0.0000	0.00000	----	----	----	23490.740	23490.7	0	dry
584.578	0.0000	0.00000	----	----	----	23490.740	23490.7	0	dry
608.578	0.0000	0.00000	----	----	----	23490.740	23490.7	0	dry
632.578	0.0000	0.00000	----	----	----	23490.740	23490.7	0	dry
656.578	0.0000	0.00000	----	----	----	23490.740	23490.7	0	dry
680.578	0.0000	0.00000	----	----	----	23490.740	23490.7	0	dry
704.578	0.0000	0.00000	----	----	----	23490.740	23490.7	0	dry
728.578	0.0000	0.00000	----	----	----	23490.740	23490.7	0	dry

POND FULLY RECOVERED AT 7-DAYS

Detailed Results :: *Scenario 29 :: FDOT 24 Hour - 24 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
0.000	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	N.A.
0.022	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.044	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.067	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.089	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.111	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.133	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.156	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.178	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.200	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.222	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.244	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.267	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.289	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.311	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.333	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.356	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.378	0.0000	0.00000	93.00000	0.00001	0	0.000	0.0	0	U
0.400	0.0000	0.00000	93.00000	0.00004	0	0.001	0.0	0	U
0.422	0.0001	0.00000	93.00000	0.00013	0	0.006	0.0	0	U
0.444	0.0003	0.00000	93.00001	0.00034	0	0.022	0.0	0	U
0.467	0.0007	0.00000	93.00002	0.00071	0	0.060	0.1	0	U
0.489	0.0012	0.00000	93.00005	0.00126	0	0.135	0.1	0	U
0.511	0.0019	0.00000	93.00009	0.00198	0	0.262	0.3	0	U
0.533	0.0028	0.00000	93.00015	0.00283	0	0.452	0.5	0	U
0.556	0.0038	0.00000	93.00024	0.00378	0	0.715	0.7	0	U
0.578	0.0048	0.00000	93.00036	0.00478	0	1.057	1.1	0	U
0.600	0.0058	0.00000	93.00050	0.00581	0	1.480	1.5	0	U
0.622	0.0068	0.00000	93.00068	0.00685	0	1.986	2.0	0	U
0.644	0.0079	0.00000	93.00089	0.00789	0	2.575	2.6	0	U
0.667	0.0089	0.00000	93.00111	0.00892	0	3.248	3.2	0	U
0.689	0.0099	0.00000	93.00137	0.00993	0	4.002	4.0	0	U
0.711	0.0109	0.00000	93.00166	0.01092	0	4.836	4.8	0	U
0.733	0.0119	0.00000	93.00197	0.01189	0	5.749	5.7	0	U
0.756	0.0128	0.00000	93.00230	0.01283	0	6.738	6.7	0	U
0.778	0.0138	0.00000	93.00267	0.01375	0	7.802	7.8	0	U
0.800	0.0147	0.00000	93.00306	0.01465	0	8.938	8.9	0	U
0.822	0.0155	0.00000	93.00347	0.01552	0	10.145	10.1	0	U
0.844	0.0164	0.00000	93.00391	0.01636	0	11.421	11.4	0	U
0.867	0.0172	0.00000	93.00437	0.01718	0	12.763	12.8	0	U
0.889	0.0180	0.00000	93.00485	0.01798	0	14.170	14.2	0	U
0.911	0.0188	0.00000	93.00536	0.01875	0	15.640	15.6	0	U
0.933	0.0195	0.00000	93.00587	0.01951	0	17.171	17.2	0	U
0.956	0.0202	0.00000	93.00642	0.02024	0	18.761	18.8	0	U
0.978	0.0210	0.00000	93.00699	0.02095	0	20.409	20.4	0	U
1.000	0.0216	0.00000	93.00757	0.02173	0	22.113	22.1	0	U
1.022	0.0227	0.00000	93.00818	0.02290	0	23.886	23.9	0	U
1.044	0.0246	0.00000	93.00883	0.02492	0	25.776	25.8	0	U
1.067	0.0279	0.00000	93.00954	0.02816	0	27.873	27.9	0	U
1.089	0.0324	0.00000	93.01037	0.03249	0	30.282	30.3	0	U
1.111	0.0374	0.00000	93.01132	0.03736	0	33.072	33.1	0	U
1.133	0.0423	0.00000	93.01241	0.04223	0	36.260	36.3	0	U
1.156	0.0469	0.00000	93.01363	0.04669	0	39.828	39.8	0	U
1.178	0.0507	0.00000	93.01497	0.05052	0	43.730	43.7	0	U
1.200	0.0539	0.00000	93.01640	0.05376	0	47.912	47.9	0	U
1.222	0.0566	0.00000	93.01791	0.05656	0	52.332	52.3	0	U
1.244	0.0591	0.00000	93.01950	0.05903	0	56.961	57.0	0	U
1.267	0.0613	0.00000	93.02115	0.06124	0	61.776	61.8	0	U
1.289	0.0633	0.00000	93.02286	0.06324	0	66.760	66.8	0	U
1.311	0.0651	0.00000	93.02461	0.06508	0	71.896	71.9	0	U
1.333	0.0668	0.00000	93.02642	0.06678	0	77.173	77.2	0	U
1.356	0.0684	0.00000	93.02827	0.06836	0	82.580	82.6	0	U
1.378	0.0699	0.00000	93.03017	0.06984	0	88.110	88.1	0	U
1.400	0.0713	0.00000	93.03210	0.07124	0	93.755	93.8	0	U
1.422	0.0726	0.00000	93.03407	0.07256	0	99.509	99.5	0	U
1.444	0.0738	0.00000	93.03607	0.07382	0	105.365	105.4	0	U
1.467	0.0750	0.00000	93.03811	0.07501	0	111.319	111.3	0	U
1.489	0.0762	0.00000	93.04018	0.07615	0	117.367	117.4	0	U
1.511	0.0772	0.00000	93.04228	0.07723	0	123.503	123.5	0	U
1.533	0.0783	0.00000	93.04441	0.07827	0	129.724	129.7	0	U
1.556	0.0793	0.00000	93.04657	0.07926	0	136.026	136.0	0	U
1.578	0.0802	0.00000	93.04875	0.08020	0	142.405	142.4	0	U
1.600	0.0811	0.00000	93.05096	0.08111	0	148.858	148.9	0	U
1.622	0.0820	0.00000	93.05319	0.08199	0	155.383	155.4	0	U

Detailed Results (cont,d.) *:: Scenario 29 :: FDOT 24 Hour - 24 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
1.644	0.0828	0.00000	93.05545	0.08283	0	161.976	162.0	0	U
1.667	0.0836	0.00000	93.05773	0.08364	0	168.635	168.6	0	U
1.689	0.0844	0.00000	93.06003	0.08441	0	175.357	175.4	0	U
1.711	0.0852	0.00000	93.06236	0.08516	0	182.141	182.1	0	U
1.733	0.0859	0.00000	93.06470	0.08589	0	188.984	189.0	0	U
1.756	0.0866	0.00000	93.06705	0.08658	0	195.883	195.9	0	U
1.778	0.0873	0.00000	93.06944	0.08726	0	202.837	202.8	0	U
1.800	0.0879	0.00000	93.07184	0.08790	0	209.844	209.8	0	U
1.822	0.0885	0.00000	93.07426	0.08853	0	216.902	216.9	0	U
1.844	0.0891	0.00000	93.07668	0.08914	0	224.009	224.0	0	U
1.867	0.0897	0.00000	93.07913	0.08972	0	231.163	231.2	0	U
1.889	0.0903	0.00000	93.08160	0.09028	0	238.364	238.4	0	U
1.911	0.0908	0.00000	93.08408	0.09083	0	245.609	245.6	0	U
1.933	0.0914	0.00000	93.08658	0.09136	0	252.897	252.9	0	U
1.956	0.0919	0.00000	93.08909	0.09187	0	260.226	260.2	0	U
1.978	0.0924	0.00000	93.09161	0.09237	0	267.596	267.6	0	U
2.000	0.0929	0.00000	93.09415	0.09305	0	275.006	275.0	0	U
2.022	0.0941	0.00000	93.09670	0.09449	0	282.485	282.5	0	U
2.044	0.0969	0.00000	93.09932	0.09749	0	290.123	290.1	0	U
2.067	0.1021	0.00000	93.10204	0.10259	0	298.082	298.1	0	U
2.089	0.1093	0.00000	93.10494	0.10939	0	306.537	306.5	0	U
2.111	0.1169	0.00000	93.10804	0.11681	0	315.585	315.6	0	U
2.133	0.1241	0.00000	93.11134	0.12386	0	325.227	325.2	0	U
2.156	0.1303	0.00000	93.11482	0.12989	0	335.403	335.4	0	U
2.178	0.1349	0.00000	93.11845	0.13459	0	346.009	346.0	0	U
2.200	0.1383	0.00000	93.12219	0.13812	0	356.938	356.9	0	U
2.222	0.1410	0.00000	93.12601	0.14084	0	368.109	368.1	0	U
2.244	0.1431	0.00000	93.12991	0.14299	0	379.472	379.5	0	U
2.267	0.1448	0.00000	93.13385	0.14472	0	390.988	391.0	0	U
2.289	0.1462	0.00000	93.13783	0.14613	0	402.627	402.6	0	U
2.311	0.1473	0.00000	93.14185	0.14731	0	414.368	414.4	0	U
2.333	0.1483	0.00000	93.14590	0.14831	0	426.195	426.2	0	U
2.356	0.1492	0.00000	93.14998	0.14918	0	438.097	438.1	0	U
2.378	0.1500	0.00000	93.15408	0.14995	0	450.064	450.1	0	U
2.400	0.1507	0.00000	93.15819	0.15065	0	462.089	462.1	0	U
2.422	0.1513	0.00000	93.16232	0.15128	0	474.167	474.2	0	U
2.444	0.1519	0.00000	93.16647	0.15187	0	486.294	486.3	0	U
2.467	0.1524	0.00000	93.17065	0.15241	0	498.466	498.5	0	U
2.489	0.1529	0.00000	93.17483	0.15270	0	510.680	510.7	0	U
2.511	0.1534	0.00000	99.00002	0.15272	0	522.934	522.9	0	U/P
2.533	0.1539	0.00000	99.00005	0.15273	0	535.226	535.1	0	U/P
2.556	0.1543	0.00000	99.00009	0.15273	0	547.553	547.3	0	U/P
2.578	0.1547	0.00000	99.00014	0.15273	0	559.913	559.6	0	U/P
2.600	0.1551	0.00000	99.00022	0.15274	0	572.306	571.8	0	U/P
2.622	0.1555	0.00000	99.00031	0.15274	0	584.729	584.0	0	U/P
2.644	0.1559	0.00000	99.00040	0.15275	0	597.182	596.2	0	U/P
2.667	0.1562	0.00000	99.00050	0.15276	0	609.665	608.4	0	U/P
2.689	0.1566	0.00000	99.00063	0.15276	0	622.176	620.7	0	U/P
2.711	0.1569	0.00000	99.00076	0.15277	0	634.713	632.9	0	U/P
2.733	0.1572	0.00000	99.00089	0.15278	0	647.278	645.1	0	U/P
2.756	0.1575	0.00000	99.00105	0.15279	0	659.867	657.3	0	U/P
2.778	0.1578	0.00000	99.00120	0.15280	0	672.482	669.5	0	U/P
2.800	0.1581	0.00000	99.00137	0.15281	0	685.120	681.8	0	U/P
2.822	0.1584	0.00000	99.00155	0.15282	0	697.782	694.0	0	U/P
2.844	0.1587	0.00000	99.00173	0.15283	0	710.466	706.2	0	U/P
2.867	0.1590	0.00000	99.00193	0.15284	0	723.171	718.4	0	U/P
2.889	0.1592	0.00000	99.00214	0.15285	0	735.899	730.7	0	U/P
2.911	0.1595	0.00000	99.00235	0.15287	0	748.646	742.9	0	U/P
2.933	0.1597	0.00000	99.00256	0.15288	0	761.414	755.1	0	U/P
2.956	0.1600	0.00000	99.00279	0.15289	0	774.200	767.4	0	U/P
2.978	0.1602	0.00000	99.00303	0.15291	0	787.006	779.6	0	U/P
3.000	0.1604	0.00000	99.00327	0.15292	0	799.830	791.8	0	U/P
3.022	0.1606	0.00000	99.00352	0.15293	0	812.672	804.1	0	U/P
3.044	0.1608	0.00000	99.00377	0.15295	0	825.531	816.3	0	U/P
3.067	0.1611	0.00000	99.00403	0.15296	0	838.407	828.5	0	U/P
3.089	0.1613	0.00000	99.00430	0.15298	0	851.299	840.8	0	U/P
3.111	0.1614	0.00000	99.00457	0.15300	0	864.207	853.0	0	U/P
3.133	0.1616	0.00000	99.00485	0.15301	0	877.130	865.2	0	U/P
3.156	0.1618	0.00000	99.00513	0.15303	0	890.069	877.5	0	U/P
3.178	0.1620	0.00000	99.00542	0.15305	0	903.022	889.7	0	U/P
3.200	0.1622	0.00000	99.00571	0.15306	0	915.990	902.0	0	U/P
3.222	0.1624	0.00000	99.00602	0.15308	0	928.971	914.2	0	U/P
3.244	0.1625	0.00000	99.00632	0.15310	0	941.966	926.5	0	U/P
3.267	0.1627	0.00000	99.00663	0.15312	0	954.974	938.7	0	U/P

Detailed Results (cont,d.) *:: Scenario 29 :: FDOT 24 Hour - 24 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
3.289	0.1628	0.00000	99.00694	0.15314	0	967.996	951.0	0	U/P
3.311	0.1630	0.00000	99.00726	0.15315	0	981.029	963.2	0	U/P
3.333	0.1631	0.00000	99.00759	0.15317	0	994.075	975.5	0	U/P
3.356	0.1633	0.00000	99.00791	0.15319	0	1007.133	987.7	0	U/P
3.378	0.1634	0.00000	99.00825	0.15321	0	1020.202	1000.0	0	U/P
3.400	0.1636	0.00000	99.00858	0.15323	0	1033.283	1012.2	0	U/P
3.422	0.1637	0.00000	99.00892	0.15325	0	1046.375	1024.5	0	U/P
3.444	0.1639	0.00000	99.00926	0.15327	0	1059.478	1036.8	0	U/P
3.467	0.1640	0.00000	99.00961	0.15329	0	1072.591	1049.0	0	U/P
3.489	0.1641	0.00000	99.00996	0.15331	0	1085.715	1061.3	0	U/P
3.511	0.1642	0.00000	99.01031	0.15333	0	1098.849	1073.6	0	U/P
3.533	0.1644	0.00000	99.01067	0.15335	0	1111.992	1085.8	0	U/P
3.556	0.1645	0.00000	99.01103	0.15337	0	1125.146	1098.1	0	U/P
3.578	0.1646	0.00000	99.01139	0.15339	0	1138.308	1110.4	0	U/P
3.600	0.1647	0.00000	99.01176	0.15342	0	1151.480	1122.6	0	U/P
3.622	0.1648	0.00000	99.01212	0.15344	0	1164.661	1134.9	0	U/P
3.644	0.1649	0.00000	99.01250	0.15346	0	1177.850	1147.2	0	U/P
3.667	0.1650	0.00000	99.01287	0.15348	0	1191.049	1159.5	0	U/P
3.689	0.1651	0.00000	99.01325	0.15350	0	1204.255	1171.7	0	U/P
3.711	0.1652	0.00000	99.01363	0.15352	0	1217.470	1184.0	0	U/P
3.733	0.1653	0.00000	99.01401	0.15355	0	1230.693	1196.3	0	U/P
3.756	0.1654	0.00000	99.01440	0.15357	0	1243.924	1208.6	0	U/P
3.778	0.1655	0.00000	99.01478	0.15359	0	1257.162	1220.9	0	U/P
3.800	0.1656	0.00000	99.01517	0.15361	0	1270.408	1233.2	0	U/P
3.822	0.1657	0.00000	99.01556	0.15364	0	1283.662	1245.5	0	U/P
3.844	0.1658	0.00000	99.01595	0.15366	0	1296.922	1257.7	0	U/P
3.867	0.1659	0.00000	99.01635	0.15368	0	1310.190	1270.0	0	U/P
3.889	0.1660	0.00000	99.01675	0.15371	0	1323.465	1282.3	0	U/P
3.911	0.1661	0.00000	99.01715	0.15373	0	1336.746	1294.6	0	U/P
3.933	0.1661	0.00000	99.01755	0.15375	0	1350.034	1306.9	0	U/P
3.956	0.1662	0.00000	99.01795	0.15378	0	1363.329	1319.2	0	U/P
3.978	0.1663	0.00000	99.01836	0.15380	0	1376.630	1331.5	0	U/P
4.000	0.1664	0.00000	99.01876	0.15382	0	1389.937	1343.8	0	U/P
4.022	0.1665	0.00000	99.01917	0.15385	0	1403.251	1356.1	0	U/P
4.044	0.1666	0.00000	99.01958	0.15387	0	1416.572	1368.5	0	U/P
4.067	0.1667	0.00000	99.02000	0.15390	0	1429.900	1380.8	0	U/P
4.089	0.1668	0.00000	99.02041	0.15392	0	1443.239	1393.1	0	U/P
4.111	0.1669	0.00000	99.02083	0.15394	0	1456.587	1405.4	0	U/P
4.133	0.1670	0.00000	99.02126	0.15397	0	1469.946	1417.7	0	U/P
4.156	0.1672	0.00000	99.02168	0.15399	0	1483.315	1430.0	0	U/P
4.178	0.1673	0.00000	99.02210	0.15402	0	1496.692	1442.3	0	U/P
4.200	0.1674	0.00000	99.02254	0.15404	0	1510.077	1454.7	0	U/P
4.222	0.1674	0.00000	99.02297	0.15407	0	1523.469	1467.0	0	U/P
4.244	0.1675	0.00000	99.02340	0.15409	0	1536.866	1479.3	0	U/P
4.267	0.1676	0.00000	99.02383	0.15412	0	1550.270	1491.7	0	U/P
4.289	0.1676	0.00000	99.02428	0.15414	0	1563.679	1504.0	0	U/P
4.311	0.1677	0.00000	99.02471	0.15417	0	1577.094	1516.3	0	U/P
4.333	0.1678	0.00000	99.02515	0.15420	0	1590.513	1528.6	0	U/P
4.356	0.1678	0.00000	99.02559	0.15422	0	1603.938	1541.0	0	U/P
4.378	0.1679	0.00000	99.02603	0.15425	0	1617.367	1553.3	0	U/P
4.400	0.1680	0.00000	99.02647	0.15427	0	1630.801	1565.7	0	U/P
4.422	0.1680	0.00000	99.02692	0.15430	0	1644.239	1578.0	0	U/P
4.444	0.1681	0.00000	99.02736	0.15432	0	1657.682	1590.4	0	U/P
4.467	0.1681	0.00000	99.02781	0.15435	0	1671.129	1602.7	0	U/P
4.489	0.1682	0.00000	99.02825	0.15438	0	1684.580	1615.0	0	U/P
4.511	0.1682	0.00000	99.02869	0.15440	0	1698.035	1627.4	0	U/P
4.533	0.1683	0.00000	99.02914	0.15443	0	1711.494	1639.8	0	U/P
4.556	0.1683	0.00000	99.02959	0.15445	0	1724.958	1652.1	0	U/P
4.578	0.1684	0.00000	99.03004	0.15448	0	1738.425	1664.5	0	U/P
4.600	0.1684	0.00000	99.03049	0.15451	0	1751.896	1676.8	0	U/P
4.622	0.1685	0.00000	99.03094	0.15453	0	1765.371	1689.2	0	U/P
4.644	0.1685	0.00000	99.03139	0.15456	0	1778.849	1701.5	0	U/P
4.667	0.1685	0.00000	99.03184	0.15458	0	1792.331	1713.9	0	U/P
4.689	0.1686	0.00000	99.03229	0.15461	0	1805.817	1726.3	0	U/P
4.711	0.1686	0.00000	99.03275	0.15464	0	1819.306	1738.7	0	U/P
4.733	0.1687	0.00000	99.03320	0.15466	0	1832.799	1751.0	0	U/P
4.756	0.1687	0.00000	99.03365	0.15469	0	1846.295	1763.4	0	U/P
4.778	0.1688	0.00000	99.03410	0.15471	0	1859.794	1775.8	0	U/P
4.800	0.1688	0.00000	99.03455	0.15474	0	1873.297	1788.2	0	U/P
4.822	0.1688	0.00000	99.03501	0.15477	0	1886.803	1800.5	0	U/P
4.844	0.1689	0.00000	99.03546	0.15479	0	1900.312	1812.9	0	U/P
4.867	0.1689	0.00000	99.03592	0.15482	0	1913.825	1825.3	0	U/P
4.889	0.1690	0.00000	99.03637	0.15485	0	1927.340	1837.7	0	U/P
4.911	0.1690	0.00000	99.03683	0.15487	0	1940.858	1850.1	0	U/P

Detailed Results (cont,d.) *:: Scenario 29 :: FDOT 24 Hour - 24 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
4.933	0.1690	0.00000	99.03728	0.15490	0	1954.380	1862.5	0	U/P
4.956	0.1691	0.00000	99.03773	0.15493	0	1967.904	1874.9	0	U/P
4.978	0.1691	0.00000	99.03819	0.15495	0	1981.432	1887.3	0	U/P
5.000	0.1692	0.00000	99.03865	0.15498	0	1994.963	1899.7	0	U/P
5.022	0.1701	0.00000	99.03912	0.15501	0	2008.535	1912.1	0	U/P
5.044	0.1729	0.00000	99.03965	0.15504	0	2022.253	1924.5	0	U/P
5.067	0.1785	0.00000	99.04031	0.15509	0	2036.307	1936.9	0	U/P
5.089	0.1864	0.00000	99.04119	0.15515	0	2050.902	1949.3	0	U/P
5.111	0.1948	0.00000	99.04234	0.15522	0	2066.146	1961.7	0	U/P
5.133	0.2026	0.00000	99.04373	0.15531	0	2082.039	1974.1	0	U/P
5.156	0.2091	0.00000	99.04535	0.15541	0	2098.504	1986.5	0	U/P
5.178	0.2138	0.00000	99.04715	0.15551	0	2115.418	1999.0	0	U/P
5.200	0.2171	0.00000	99.04906	0.15563	0	2132.650	2011.4	0	U/P
5.222	0.2194	0.00000	99.05107	0.15575	0	2150.110	2023.9	0	U/P
5.244	0.2212	0.00000	99.05314	0.15587	0	2167.734	2036.3	0	U/P
5.267	0.2225	0.00000	99.05525	0.15599	0	2185.480	2048.8	0	U/P
5.289	0.2234	0.00000	99.05739	0.15612	0	2203.315	2061.3	0	U/P
5.311	0.2241	0.00000	99.05955	0.15624	0	2221.214	2073.8	0	U/P
5.333	0.2246	0.00000	99.06172	0.15637	0	2239.161	2086.3	0	U/P
5.356	0.2250	0.00000	99.06390	0.15649	0	2257.144	2098.8	0	U/P
5.378	0.2253	0.00000	99.06609	0.15662	0	2275.153	2111.3	0	U/P
5.400	0.2255	0.00000	99.06828	0.15675	0	2293.182	2123.9	0	U/P
5.422	0.2256	0.00000	99.07047	0.15688	0	2311.227	2136.4	0	U/P
5.444	0.2258	0.00000	99.07265	0.15700	0	2329.284	2149.0	0	U/P
5.467	0.2259	0.00000	99.07484	0.15713	0	2347.351	2161.5	0	U/P
5.489	0.2260	0.00000	99.07703	0.15726	0	2365.427	2174.1	0	U/P
5.511	0.2261	0.00000	99.07921	0.15738	0	2383.509	2186.7	0	U/P
5.533	0.2261	0.00000	99.08138	0.15751	0	2401.596	2199.3	0	U/P
5.556	0.2262	0.00000	99.08356	0.15763	0	2419.687	2211.9	0	U/P
5.578	0.2262	0.00000	99.08572	0.15776	0	2437.782	2224.5	0	U/P
5.600	0.2262	0.00000	99.08789	0.15789	0	2455.879	2237.1	0	U/P
5.622	0.2263	0.00000	99.09005	0.15801	0	2473.980	2249.8	0	U/P
5.644	0.2263	0.00000	99.09220	0.15814	0	2492.084	2262.4	0	U/P
5.667	0.2264	0.00000	99.09435	0.15826	0	2510.191	2275.1	0	U/P
5.689	0.2264	0.00000	99.09650	0.15839	0	2528.301	2287.7	0	U/P
5.711	0.2264	0.00000	99.09864	0.15851	0	2546.413	2300.4	0	U/P
5.733	0.2265	0.00000	99.10078	0.15863	0	2564.529	2313.1	0	U/P
5.756	0.2265	0.00000	99.10291	0.15876	0	2582.647	2325.8	0	U/P
5.778	0.2265	0.00000	99.10503	0.15888	0	2600.768	2338.5	0	U/P
5.800	0.2266	0.00000	99.10716	0.15900	0	2618.891	2351.2	0	U/P
5.822	0.2266	0.00000	99.10928	0.15913	0	2637.018	2363.9	0	U/P
5.844	0.2266	0.00000	99.11139	0.15925	0	2655.146	2376.7	0	U/P
5.867	0.2267	0.00000	99.11350	0.15937	0	2673.278	2389.4	0	U/P
5.889	0.2267	0.00000	99.11561	0.15949	0	2691.412	2402.2	0	U/P
5.911	0.2267	0.00000	99.11771	0.15961	0	2709.549	2414.9	0	U/P
5.933	0.2268	0.00000	99.11980	0.15974	0	2727.688	2427.7	0	U/P
5.956	0.2268	0.00000	99.12190	0.15986	0	2745.829	2440.5	0	U/P
5.978	0.2268	0.00000	99.12399	0.15998	0	2763.972	2453.3	0	U/P
6.000	0.2268	0.00000	99.12607	0.16010	0	2782.118	2466.1	0	U/P
6.022	0.2269	0.00000	99.12815	0.16022	0	2800.267	2478.9	0	U/P
6.044	0.2269	0.00000	99.13023	0.16034	0	2818.417	2491.7	0	U/P
6.067	0.2269	0.00000	99.13229	0.16046	0	2836.570	2504.6	0	U/P
6.089	0.2270	0.00000	99.13436	0.16058	0	2854.725	2517.4	0	U/P
6.111	0.2270	0.00000	99.13642	0.16070	0	2872.882	2530.3	0	U/P
6.133	0.2270	0.00000	99.13847	0.16082	0	2891.042	2543.1	0	U/P
6.156	0.2270	0.00000	99.14053	0.16094	0	2909.203	2556.0	0	U/P
6.178	0.2271	0.00000	99.14258	0.16106	0	2927.366	2568.9	0	U/P
6.200	0.2271	0.00000	99.14462	0.16117	0	2945.532	2581.8	0	U/P
6.222	0.2271	0.00000	99.14666	0.16129	0	2963.699	2594.7	0	U/P
6.244	0.2271	0.00000	99.14870	0.16141	0	2981.869	2607.6	0	U/P
6.267	0.2272	0.00000	99.15073	0.16153	0	3000.040	2620.5	0	U/P
6.289	0.2272	0.00000	99.15275	0.16165	0	3018.213	2633.4	0	U/P
6.311	0.2272	0.00000	99.15477	0.16176	0	3036.388	2646.3	0	U/P
6.333	0.2272	0.00000	99.15679	0.16188	0	3054.565	2659.3	0	U/P
6.356	0.2272	0.00000	99.15881	0.16200	0	3072.744	2672.2	0	U/P
6.378	0.2273	0.00000	99.16081	0.16211	0	3090.925	2685.2	0	U/P
6.400	0.2273	0.00000	99.16282	0.16223	0	3109.107	2698.2	0	U/P
6.422	0.2273	0.00000	99.16482	0.16235	0	3127.292	2711.2	0	U/P
6.444	0.2273	0.00000	99.16681	0.16246	0	3145.477	2724.2	0	U/P
6.467	0.2274	0.00000	99.16880	0.16258	0	3163.665	2737.2	0	U/P
6.489	0.2274	0.00000	99.17079	0.16269	0	3181.854	2750.2	0	U/P
6.511	0.2274	0.00000	99.17278	0.16281	0	3200.045	2763.2	0	U/P
6.533	0.2274	0.00000	99.17475	0.16292	0	3218.238	2776.2	0	U/P
6.556	0.2274	0.00000	99.17673	0.16304	0	3236.432	2789.3	0	U/P

Detailed Results (cont,d.) *:: Scenario 29 :: FDOT 24 Hour - 24 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
6.578	0.2275	0.00000	99.17870	0.16315	0	3254.627	2802.3	0	U/P
6.600	0.2275	0.00000	99.18066	0.16326	0	3272.825	2815.4	0	U/P
6.622	0.2275	0.00000	99.18262	0.16338	0	3291.023	2828.4	0	U/P
6.644	0.2275	0.00000	99.18458	0.16349	0	3309.224	2841.5	0	U/P
6.667	0.2275	0.00000	99.18653	0.16360	0	3327.426	2854.6	0	U/P
6.689	0.2276	0.00000	99.18848	0.16372	0	3345.629	2867.7	0	U/P
6.711	0.2276	0.00000	99.19042	0.16383	0	3363.834	2880.8	0	U/P
6.733	0.2276	0.00000	99.19237	0.16394	0	3382.040	2893.9	0	U/P
6.756	0.2276	0.00000	99.19430	0.16405	0	3400.248	2907.0	0	U/P
6.778	0.2276	0.00000	99.19624	0.16417	0	3418.457	2920.1	0	U/P
6.800	0.2276	0.00000	99.19816	0.16428	0	3436.667	2933.3	0	U/P
6.822	0.2277	0.00000	99.20008	0.16439	0	3454.879	2946.4	0	U/P
6.844	0.2277	0.00000	99.20200	0.16450	0	3473.092	2959.6	0	U/P
6.867	0.2277	0.00000	99.20392	0.16461	0	3491.307	2972.7	0	U/P
6.889	0.2277	0.00000	99.20583	0.16472	0	3509.522	2985.9	0	U/P
6.911	0.2277	0.00000	99.20773	0.16483	0	3527.740	2999.1	0	U/P
6.933	0.2277	0.00000	99.20963	0.16494	0	3545.958	3012.3	0	U/P
6.956	0.2278	0.00000	99.21153	0.16505	0	3564.177	3025.5	0	U/P
6.978	0.2278	0.00000	99.21343	0.16516	0	3582.398	3038.7	0	U/P
7.000	0.2278	0.00000	99.21532	0.16527	0	3600.621	3051.9	0	U/P
7.022	0.2278	0.00000	99.21721	0.16538	0	3618.844	3065.1	0	U/P
7.044	0.2278	0.00000	99.21909	0.16549	0	3637.070	3078.4	0	U/P
7.067	0.2279	0.00000	99.22097	0.16560	0	3655.301	3091.6	0	U/P
7.089	0.2280	0.00000	99.22285	0.16571	0	3673.538	3104.9	0	U/P
7.111	0.2281	0.00000	99.22472	0.16582	0	3691.782	3118.1	0	U/P
7.133	0.2282	0.00000	99.22659	0.16593	0	3710.033	3131.4	0	U/P
7.156	0.2283	0.00000	99.22847	0.16604	0	3728.292	3144.7	0	U/P
7.178	0.2283	0.00000	99.23034	0.16614	0	3746.556	3158.0	0	U/P
7.200	0.2284	0.00000	99.23220	0.16625	0	3764.824	3171.3	0	U/P
7.222	0.2284	0.00000	99.23407	0.16636	0	3783.096	3184.6	0	U/P
7.244	0.2284	0.00000	99.23592	0.16647	0	3801.370	3197.9	0	U/P
7.267	0.2285	0.00000	99.23779	0.16658	0	3819.647	3211.2	0	U/P
7.289	0.2285	0.00000	99.23964	0.16668	0	3837.925	3224.5	0	U/P
7.311	0.2285	0.00000	99.24149	0.16679	0	3856.205	3237.9	0	U/P
7.333	0.2285	0.00000	99.24333	0.16690	0	3874.487	3251.2	0	U/P
7.356	0.2285	0.00000	99.24517	0.16700	0	3892.770	3264.6	0	U/P
7.378	0.2286	0.00000	99.24701	0.16711	0	3911.054	3277.9	0	U/P
7.400	0.2286	0.00000	99.24884	0.16722	0	3929.339	3291.3	0	U/P
7.422	0.2286	0.00000	99.25067	0.16732	0	3947.626	3304.7	0	U/P
7.444	0.2286	0.00000	99.25249	0.16743	0	3965.913	3318.1	0	U/P
7.467	0.2286	0.00000	99.25432	0.16753	0	3984.202	3331.5	0	U/P
7.489	0.2286	0.00000	99.25614	0.16764	0	4002.491	3344.9	0	U/P
7.511	0.2286	0.00000	99.25795	0.16775	0	4020.782	3358.3	0	U/P
7.533	0.2286	0.00000	99.25977	0.16785	0	4039.073	3371.7	0	U/P
7.556	0.2287	0.00000	99.26157	0.16795	0	4057.365	3385.2	0	U/P
7.578	0.2287	0.00000	99.26337	0.16806	0	4075.658	3398.6	0	U/P
7.600	0.2287	0.00000	99.26517	0.16816	0	4093.953	3412.1	0	U/P
7.622	0.2287	0.00000	99.26696	0.16827	0	4112.248	3425.5	0	U/P
7.644	0.2287	0.00000	99.26875	0.16837	0	4130.543	3439.0	0	U/P
7.667	0.2287	0.00000	99.27054	0.16848	0	4148.840	3452.5	0	U/P
7.689	0.2287	0.00000	99.27232	0.16858	0	4167.138	3465.9	0	U/P
7.711	0.2287	0.00000	99.27410	0.16868	0	4185.436	3479.4	0	U/P
7.733	0.2287	0.00000	99.27588	0.16878	0	4203.735	3492.9	0	U/P
7.756	0.2288	0.00000	99.27765	0.16889	0	4222.035	3506.4	0	U/P
7.778	0.2288	0.00000	99.27942	0.16899	0	4240.336	3519.9	0	U/P
7.800	0.2288	0.00000	99.28118	0.16909	0	4258.638	3533.5	0	U/P
7.822	0.2288	0.00000	99.28294	0.16919	0	4276.940	3547.0	0	U/P
7.844	0.2288	0.00000	99.28470	0.16930	0	4295.244	3560.5	0	U/P
7.867	0.2288	0.00000	99.28645	0.16940	0	4313.548	3574.1	0	U/P
7.889	0.2288	0.00000	99.28820	0.16950	0	4331.853	3587.6	0	U/P
7.911	0.2288	0.00000	99.28994	0.16960	0	4350.158	3601.2	0	U/P
7.933	0.2288	0.00000	99.29169	0.16970	0	4368.464	3614.8	0	U/P
7.956	0.2288	0.00000	99.29342	0.16980	0	4386.771	3628.4	0	U/P
7.978	0.2289	0.00000	99.29515	0.16990	0	4405.079	3641.9	0	U/P
8.000	0.2289	0.00000	99.29688	0.17000	0	4423.390	3655.5	0	U/P
8.022	0.2308	0.00000	99.29864	0.17011	0	4441.778	3669.1	0	U/P
8.044	0.2363	0.00000	99.30050	0.17022	0	4460.459	3682.8	0	U/P
8.067	0.2477	0.00000	99.30260	0.17036	0	4479.819	3696.4	0	U/P
8.089	0.2638	0.00000	99.30510	0.17052	0	4500.280	3710.0	0	U/P
8.111	0.2812	0.00000	99.30808	0.17070	0	4522.079	3723.7	0	U/P
8.133	0.2976	0.00000	99.31155	0.17092	0	4545.231	3737.3	0	U/P
8.156	0.3119	0.00000	99.31545	0.17115	0	4569.611	3751.0	0	U/P
8.178	0.3227	0.00000	99.31971	0.17141	0	4594.993	3764.7	0	U/P
8.200	0.3309	0.00000	99.32423	0.17168	0	4621.137	3778.4	0	U/P

Detailed Results (cont,d.) *:: Scenario 29 :: FDOT 24 Hour - 24 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
8.222	0.3375	0.00000	99.32895	0.17195	0	4647.875	3792.2	0	U/P
8.244	0.3430	0.00000	99.33383	0.17224	0	4675.096	3805.9	0	U/P
8.267	0.3476	0.00000	99.33884	0.17254	0	4702.721	3819.7	0	U/P
8.289	0.3516	0.00000	99.34396	0.17283	0	4730.687	3833.6	0	U/P
8.311	0.3551	0.00000	99.34916	0.17314	0	4758.954	3847.4	0	U/P
8.333	0.3583	0.00000	99.35445	0.17345	0	4787.487	3861.3	0	U/P
8.356	0.3612	0.00000	99.35980	0.17376	0	4816.266	3875.1	0	U/P
8.378	0.3640	0.00000	99.36522	0.17408	0	4845.273	3889.1	0	U/P
8.400	0.3666	0.00000	99.37070	0.17440	0	4874.498	3903.0	0	U/P
8.422	0.3692	0.00000	99.37623	0.17472	0	4903.929	3917.0	0	U/P
8.444	0.3716	0.00000	99.38181	0.17504	0	4933.562	3931.0	0	U/P
8.467	0.3741	0.00000	99.38744	0.17537	0	4963.392	3945.0	0	U/P
8.489	0.3765	0.00000	99.39313	0.17570	0	4993.414	3959.0	0	U/P
8.511	0.3788	0.00000	99.39886	0.17604	0	5023.626	3973.1	0	U/P
8.533	0.3811	0.00000	99.40463	0.17637	0	5054.024	3987.2	0	U/P
8.556	0.3834	0.00000	99.41045	0.17671	0	5084.606	4001.3	0	U/P
8.578	0.3857	0.00000	99.41632	0.17705	0	5115.370	4015.5	0	U/P
8.600	0.3879	0.00000	99.42223	0.17740	0	5146.314	4029.6	0	U/P
8.622	0.3902	0.00000	99.42818	0.17775	0	5177.438	4043.8	0	U/P
8.644	0.3924	0.00000	99.43417	0.17809	0	5208.743	4058.1	0	U/P
8.667	0.3947	0.00000	99.44019	0.17845	0	5240.226	4072.3	0	U/P
8.689	0.3969	0.00000	99.44627	0.17880	0	5271.888	4086.6	0	U/P
8.711	0.3991	0.00000	99.45238	0.17915	0	5303.728	4100.9	0	U/P
8.733	0.4013	0.00000	99.45853	0.17951	0	5335.745	4115.3	0	U/P
8.756	0.4035	0.00000	99.46472	0.17987	0	5367.939	4129.7	0	U/P
8.778	0.4057	0.00000	99.47095	0.18024	0	5400.309	4144.1	0	U/P
8.800	0.4079	0.00000	99.47722	0.18060	0	5432.855	4158.5	0	U/P
8.822	0.4101	0.00000	99.48352	0.18097	0	5465.576	4173.0	0	U/P
8.844	0.4123	0.00000	99.48987	0.18134	0	5498.472	4187.5	0	U/P
8.867	0.4145	0.00000	99.49625	0.18171	0	5531.541	4202.0	0	U/P
8.889	0.4166	0.00000	99.50266	0.18208	0	5564.784	4216.5	0	U/P
8.911	0.4188	0.00000	99.50911	0.18246	0	5598.199	4231.1	0	U/P
8.933	0.4209	0.00000	99.51560	0.18283	0	5631.787	4245.7	0	U/P
8.956	0.4231	0.00000	99.52212	0.18321	0	5665.546	4260.4	0	U/P
8.978	0.4252	0.00000	99.52868	0.18360	0	5699.477	4275.0	0	U/P
9.000	0.4273	0.00000	99.53526	0.18398	0	5733.578	4289.7	0	U/P
9.022	0.4295	0.00000	99.54189	0.18436	0	5767.850	4304.5	0	U/P
9.044	0.4316	0.00000	99.54855	0.18475	0	5802.290	4319.2	0	U/P
9.067	0.4337	0.00000	99.55523	0.18514	0	5836.900	4334.0	0	U/P
9.089	0.4358	0.00000	99.56195	0.18553	0	5871.678	4348.9	0	U/P
9.111	0.4379	0.00000	99.56870	0.18592	0	5906.624	4363.7	0	U/P
9.133	0.4400	0.00000	99.57549	0.18632	0	5941.737	4378.6	0	U/P
9.156	0.4420	0.00000	99.58231	0.18671	0	5977.017	4393.5	0	U/P
9.178	0.4441	0.00000	99.58915	0.18711	0	6012.463	4408.5	0	U/P
9.200	0.4462	0.00000	99.59602	0.18751	0	6048.076	4423.5	0	U/P
9.222	0.4482	0.00000	99.60293	0.18791	0	6083.853	4438.5	0	U/P
9.244	0.4503	0.00000	99.60986	0.18832	0	6119.794	4453.5	0	U/P
9.267	0.4524	0.00000	99.61683	0.18872	0	6155.901	4468.6	0	U/P
9.289	0.4544	0.00000	99.62382	0.18913	0	6192.170	4483.7	0	U/P
9.311	0.4564	0.00000	99.63084	0.18954	0	6228.604	4498.9	0	U/P
9.333	0.4585	0.00000	99.63788	0.18995	0	6265.199	4514.1	0	U/P
9.356	0.4605	0.00000	99.64496	0.19036	0	6301.956	4529.3	0	U/P
9.378	0.4625	0.00000	99.65205	0.19077	0	6338.875	4544.5	0	U/P
9.400	0.4645	0.00000	99.65918	0.19119	0	6375.956	4559.8	0	U/P
9.422	0.4665	0.00000	99.66634	0.19160	0	6413.196	4575.1	0	U/P
9.444	0.4685	0.00000	99.67352	0.19202	0	6450.597	4590.4	0	U/P
9.467	0.4705	0.00000	99.68072	0.19244	0	6488.157	4605.8	0	U/P
9.489	0.4725	0.00000	99.68795	0.19286	0	6525.876	4621.2	0	U/P
9.511	0.4745	0.00000	99.69521	0.19328	0	6563.754	4636.7	0	U/P
9.533	0.4764	0.00000	99.70248	0.19370	0	6601.791	4652.2	0	U/P
9.556	0.4784	0.00000	99.70979	0.19413	0	6639.984	4667.7	0	U/P
9.578	0.4804	0.00000	99.71711	0.19455	0	6678.335	4683.2	0	U/P
9.600	0.4823	0.00000	99.72446	0.19498	0	6716.842	4698.8	0	U/P
9.622	0.4843	0.00000	99.73183	0.19541	0	6755.505	4714.4	0	U/P
9.644	0.4862	0.00000	99.73922	0.19584	0	6794.324	4730.1	0	U/P
9.667	0.4881	0.00000	99.74664	0.19627	0	6833.298	4745.8	0	U/P
9.689	0.4901	0.00000	99.75407	0.19670	0	6872.427	4761.5	0	U/P
9.711	0.4920	0.00000	99.76154	0.19713	0	6911.710	4777.2	0	U/P
9.733	0.4939	0.00000	99.76901	0.19757	0	6951.146	4793.0	0	U/P
9.756	0.4958	0.00000	99.77652	0.19801	0	6990.736	4808.8	0	U/P
9.778	0.4977	0.00000	99.78404	0.19844	0	7030.479	4824.7	0	U/P
9.800	0.4996	0.00000	99.79158	0.19888	0	7070.374	4840.6	0	U/P
9.822	0.5015	0.00000	99.79914	0.19932	0	7110.420	4856.5	0	U/P
9.844	0.5034	0.00000	99.80672	0.19976	0	7150.618	4872.5	0	U/P

Detailed Results (cont,d.) *:: Scenario 29 :: FDOT 24 Hour - 24 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
9.867	0.5053	0.00000	99.81433	0.20020	0	7190.967	4888.5	0	U/P
9.889	0.5072	0.00000	99.82195	0.20065	0	7231.466	4904.5	0	U/P
9.911	0.5090	0.00000	99.82959	0.20109	0	7272.115	4920.6	0	U/P
9.933	0.5109	0.00000	99.83724	0.20153	0	7312.914	4936.7	0	U/P
9.956	0.5128	0.00000	99.84492	0.20198	0	7353.861	4952.8	0	U/P
9.978	0.5146	0.00000	99.85262	0.20243	0	7394.957	4969.0	0	U/P
10.000	0.5165	0.00000	99.86033	0.20288	0	7436.202	4985.2	0	U/P
10.022	0.5209	0.00000	99.86809	0.20333	0	7477.696	5001.5	0	U/P
10.044	0.5308	0.00000	99.87599	0.20380	0	7519.766	5017.7	0	U/P
10.067	0.5500	0.00000	99.88422	0.20429	0	7563.001	5034.1	0	U/P
10.089	0.5767	0.00000	99.89299	0.20482	0	7608.070	5050.4	0	U/P
10.111	0.6056	0.00000	99.90239	0.20538	0	7655.361	5066.8	0	U/P
10.133	0.6329	0.00000	99.91244	0.20598	0	7704.902	5083.3	0	U/P
10.156	0.6566	0.00000	99.92306	0.20661	0	7756.481	5099.8	0	U/P
10.178	0.6745	0.00000	99.93413	0.20726	0	7809.724	5116.4	0	U/P
10.200	0.6880	0.00000	99.94553	0.20793	0	7864.225	5133.0	0	U/P
10.222	0.6986	0.00000	99.95716	0.20861	0	7919.688	5149.6	0	U/P
10.244	0.7072	0.00000	99.96897	0.20930	0	7975.917	5166.3	0	U/P
10.267	0.7142	0.00000	99.98092	0.21000	0	8032.773	5183.1	0	U/P
10.289	0.7202	0.00000	99.99296	0.21072	0	8090.149	5199.9	0	U/P
10.311	0.7254	0.00000	100.00510	0.21148	0	8147.971	5216.8	0	U/P
10.333	0.7299	0.00000	100.01720	0.21224	0	8206.183	5233.8	0	U/P
10.356	0.7341	0.00000	100.02940	0.21300	0	8264.744	5250.8	0	U/P
10.378	0.7380	0.00000	100.04170	0.21377	0	8323.627	5267.9	0	U/P
10.400	0.7416	0.00000	100.05400	0.21453	0	8382.811	5285.0	0	U/P
10.422	0.7451	0.00000	100.06620	0.21530	0	8442.279	5302.2	0	U/P
10.444	0.7484	0.00000	100.07860	0.21607	0	8502.021	5319.4	0	U/P
10.467	0.7517	0.00000	100.09090	0.21684	0	8562.028	5336.7	0	U/P
10.489	0.7549	0.00000	100.10320	0.21761	0	8622.295	5354.1	0	U/P
10.511	0.7581	0.00000	100.11550	0.21838	0	8682.815	5371.6	0	U/P
10.533	0.7612	0.00000	100.12790	0.21915	0	8743.585	5389.1	0	U/P
10.556	0.7642	0.00000	100.14030	0.21993	0	8804.597	5406.6	0	U/P
10.578	0.7672	0.00000	100.15260	0.22070	0	8865.850	5424.3	0	U/P
10.600	0.7701	0.00000	100.16500	0.22147	0	8927.341	5441.9	0	U/P
10.622	0.7731	0.00000	100.17740	0.22225	0	8989.071	5459.7	0	U/P
10.644	0.7761	0.00000	100.18980	0.22302	0	9051.038	5477.5	0	U/P
10.667	0.7790	0.00000	100.20220	0.22379	0	9113.241	5495.4	0	U/P
10.689	0.7820	0.00000	100.21460	0.22457	0	9175.681	5513.3	0	U/P
10.711	0.7849	0.00000	100.22700	0.22534	0	9238.354	5531.3	0	U/P
10.733	0.7878	0.00000	100.23940	0.22612	0	9301.261	5549.4	0	U/P
10.756	0.7907	0.00000	100.25180	0.22689	0	9364.399	5567.5	0	U/P
10.778	0.7936	0.00000	100.26420	0.22767	0	9427.771	5585.7	0	U/P
10.800	0.7965	0.00000	100.27660	0.22845	0	9491.373	5603.9	0	U/P
10.822	0.7993	0.00000	100.28910	0.22922	0	9555.205	5622.2	0	U/P
10.844	0.8022	0.00000	100.30150	0.23000	0	9619.266	5640.6	0	U/P
10.867	0.8050	0.00000	100.31390	0.23077	0	9683.555	5659.0	0	U/P
10.889	0.8079	0.00000	100.32640	0.23155	0	9748.071	5677.5	0	U/P
10.911	0.8107	0.00000	100.33880	0.23233	0	9812.814	5696.1	0	U/P
10.933	0.8135	0.00000	100.35120	0.23310	0	9877.782	5714.7	0	U/P
10.956	0.8163	0.00000	100.36370	0.23388	0	9942.976	5733.4	0	U/P
10.978	0.8191	0.00000	100.37610	0.23466	0	10008.390	5752.1	0	U/P
11.000	0.8220	0.00000	100.38860	0.23544	0	10074.040	5770.9	0	U/P
11.022	0.8281	0.00000	100.40110	0.23622	0	10140.040	5789.8	0	U/P
11.044	0.8410	0.00000	100.41370	0.23702	0	10206.800	5808.7	0	U/P
11.067	0.8647	0.00000	100.42660	0.23785	0	10275.030	5827.7	0	U/P
11.089	0.8967	0.00000	100.44010	0.23871	0	10345.480	5846.8	0	U/P
11.111	0.9310	0.00000	100.45420	0.23961	0	10418.590	5865.9	0	U/P
11.133	0.9632	0.00000	100.46890	0.24054	0	10494.350	5885.1	0	U/P
11.156	0.9908	0.00000	100.48420	0.24151	0	10572.510	5904.4	0	U/P
11.178	1.0118	0.00000	100.49990	0.24250	0	10652.620	5923.7	0	U/P
11.200	1.0277	0.00000	100.51580	0.24350	0	10734.190	5943.2	0	U/P
11.222	1.0402	0.00000	100.53200	0.24452	0	10816.910	5962.7	0	U/P
11.244	1.0506	0.00000	100.54840	0.24554	0	10900.540	5982.3	0	U/P
11.267	1.0591	0.00000	100.56480	0.24657	0	10984.930	6002.0	0	U/P
11.289	1.0664	0.00000	100.58130	0.24760	0	11069.950	6021.8	0	U/P
11.311	1.0728	0.00000	100.59780	0.24863	0	11155.520	6041.6	0	U/P
11.333	1.0785	0.00000	100.61440	0.24967	0	11241.570	6061.5	0	U/P
11.356	1.0837	0.00000	100.63100	0.25071	0	11328.060	6081.5	0	U/P
11.378	1.0886	0.00000	100.64760	0.25175	0	11414.960	6101.6	0	U/P
11.400	1.0933	0.00000	100.66420	0.25278	0	11502.230	6121.8	0	U/P
11.422	1.0977	0.00000	100.68090	0.25382	0	11589.870	6142.1	0	U/P
11.444	1.1020	0.00000	100.69750	0.25486	0	11677.860	6162.4	0	U/P
11.467	1.1062	0.00000	100.71410	0.25590	0	11766.180	6182.9	0	U/P
11.489	1.1103	0.00000	100.73070	0.25693	0	11854.840	6203.4	0	U/P

Detailed Results (cont,d.) *:: Scenario 29 :: FDOT 24 Hour - 24 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
11.511	1.1143	0.00000	100.74730	0.25797	0	11943.830	6224.0	0	U/P
11.533	1.1183	0.00000	100.76390	0.25900	0	12033.130	6244.7	0	U/P
11.556	1.1221	0.00000	100.78040	0.26004	0	12122.740	6265.4	0	U/P
11.578	1.1260	0.00000	100.79700	0.26107	0	12212.670	6286.3	0	U/P
11.600	1.1298	0.00000	100.81350	0.26211	0	12302.900	6307.2	0	U/P
11.622	1.1336	0.00000	100.83010	0.26314	0	12393.440	6328.2	0	U/P
11.644	1.1374	0.00000	100.84660	0.26417	0	12484.280	6349.3	0	U/P
11.667	1.1412	0.00000	100.86310	0.26520	0	12575.430	6370.5	0	U/P
11.689	1.1450	0.00000	100.87960	0.26623	0	12666.870	6391.7	0	U/P
11.711	1.1487	0.00000	100.89610	0.26726	0	12758.620	6413.1	0	U/P
11.733	1.1524	0.00000	100.91260	0.26829	0	12850.670	6434.5	0	U/P
11.756	1.1562	0.00000	100.92900	0.26932	0	12943.010	6456.0	0	U/P
11.778	1.1599	0.00000	100.94550	0.27034	0	13035.650	6477.6	0	U/P
11.800	1.1635	0.00000	100.96190	0.27137	0	13128.590	6499.2	0	U/P
11.822	1.1672	0.00000	100.97830	0.27239	0	13221.820	6521.0	0	U/P
11.844	1.1708	0.00000	100.99480	0.27345	0	13315.340	6542.8	0	U/P
11.867	1.1745	0.00000	101.01110	0.27455	0	13409.150	6564.7	0	U/P
11.889	1.1781	0.00000	101.02750	0.27564	0	13503.250	6586.8	0	U/P
11.911	1.1817	0.00000	101.04390	0.27673	0	13597.650	6608.8	0	U/P
11.933	1.1853	0.00000	101.06020	0.27782	0	13692.320	6631.0	0	U/P
11.956	1.1888	0.00000	101.07650	0.27891	0	13787.290	6653.3	0	U/P
11.978	1.1924	0.00000	101.09280	0.28000	0	13882.540	6675.7	0	U/P
12.000	1.1959	0.00000	101.10910	0.28109	0	13978.070	6698.1	0	U/P
12.022	1.1939	0.00000	101.12530	0.28216	0	14073.660	6720.6	0	U/P
12.044	1.1804	0.00000	101.14130	0.28321	0	14168.630	6743.2	0	U/P
12.067	1.1476	0.00000	101.15680	0.28422	0	14261.750	6765.9	0	U/P
12.089	1.0998	0.00000	101.17150	0.28517	0	14351.650	6788.7	0	U/P
12.111	1.0478	0.00000	101.18530	0.28606	0	14437.550	6811.6	0	U/P
12.133	0.9995	0.00000	101.19810	0.28690	0	14519.450	6834.5	0	U/P
12.156	0.9591	0.00000	101.21020	0.28768	0	14597.790	6857.5	0	U/P
12.178	0.9306	0.00000	101.22150	0.28842	0	14673.380	6880.5	0	U/P
12.200	0.9112	0.00000	101.23250	0.28914	0	14747.050	6903.6	0	U/P
12.222	0.8978	0.00000	101.24310	0.28984	0	14819.410	6926.8	0	U/P
12.244	0.8883	0.00000	101.25350	0.29053	0	14890.850	6950.0	0	U/P
12.267	0.8820	0.00000	101.26370	0.29121	0	14961.670	6973.3	0	U/P
12.289	0.8779	0.00000	101.27370	0.29188	0	15032.060	6996.6	0	U/P
12.311	0.8754	0.00000	101.28370	0.29254	0	15102.190	7020.0	0	U/P
12.333	0.8741	0.00000	101.29360	0.29320	0	15172.170	7043.4	0	U/P
12.356	0.8735	0.00000	101.30350	0.29386	0	15242.080	7066.9	0	U/P
12.378	0.8736	0.00000	101.31330	0.29452	0	15311.960	7090.4	0	U/P
12.400	0.8741	0.00000	101.32310	0.29517	0	15381.870	7114.0	0	U/P
12.422	0.8749	0.00000	101.33290	0.29583	0	15451.830	7137.6	0	U/P
12.444	0.8759	0.00000	101.34270	0.29648	0	15521.860	7161.3	0	U/P
12.467	0.8771	0.00000	101.35240	0.29713	0	15591.980	7185.1	0	U/P
12.489	0.8783	0.00000	101.36220	0.29778	0	15662.200	7208.9	0	U/P
12.511	0.8797	0.00000	101.37190	0.29843	0	15732.520	7232.7	0	U/P
12.533	0.8812	0.00000	101.38160	0.29908	0	15802.950	7256.6	0	U/P
12.556	0.8828	0.00000	101.39130	0.29973	0	15873.510	7280.6	0	U/P
12.578	0.8844	0.00000	101.40110	0.30038	0	15944.200	7304.6	0	U/P
12.600	0.8859	0.00000	101.41080	0.30102	0	16015.010	7328.6	0	U/P
12.622	0.8875	0.00000	101.42050	0.30167	0	16085.950	7352.7	0	U/P
12.644	0.8891	0.00000	101.43010	0.30232	0	16157.010	7376.9	0	U/P
12.667	0.8907	0.00000	101.43980	0.30297	0	16228.200	7401.1	0	U/P
12.689	0.8922	0.00000	101.44950	0.30361	0	16299.520	7425.4	0	U/P
12.711	0.8938	0.00000	101.45920	0.30426	0	16370.960	7449.7	0	U/P
12.733	0.8953	0.00000	101.46890	0.30491	0	16442.520	7474.1	0	U/P
12.756	0.8969	0.00000	101.47850	0.30555	0	16514.210	7498.5	0	U/P
12.778	0.8984	0.00000	101.48820	0.30620	0	16586.020	7523.0	0	U/P
12.800	0.8999	0.00000	101.49780	0.30684	0	16657.950	7547.5	0	U/P
12.822	0.9015	0.00000	101.50750	0.30749	0	16730.010	7572.0	0	U/P
12.844	0.9030	0.00000	101.51710	0.30813	0	16802.190	7596.7	0	U/P
12.867	0.9045	0.00000	101.52680	0.30877	0	16874.490	7621.3	0	U/P
12.889	0.9060	0.00000	101.53640	0.30942	0	16946.910	7646.1	0	U/P
12.911	0.9076	0.00000	101.54600	0.31006	0	17019.460	7670.9	0	U/P
12.933	0.9091	0.00000	101.55560	0.31070	0	17092.120	7695.7	0	U/P
12.956	0.9106	0.00000	101.56520	0.31134	0	17164.910	7720.6	0	U/P
12.978	0.9121	0.00000	101.57480	0.31198	0	17237.810	7745.5	0	U/P
13.000	0.9136	0.00000	101.58440	0.31262	0	17310.840	7770.5	0	U/P
13.022	0.9132	0.00000	101.59400	0.31326	0	17383.910	7795.5	0	U/P
13.044	0.9088	0.00000	101.60350	0.31389	0	17456.790	7820.6	0	U/P
13.067	0.8976	0.00000	101.61290	0.31451	0	17529.040	7845.7	0	U/P
13.089	0.8811	0.00000	101.62200	0.31511	0	17600.190	7870.9	0	U/P
13.111	0.8630	0.00000	101.63080	0.31569	0	17669.950	7896.2	0	U/P
13.133	0.8461	0.00000	101.63930	0.31625	0	17738.310	7921.4	0	U/P

Detailed Results (cont,d.) *:: Scenario 29 :: FDOT 24 Hour - 24 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
13.156	0.8320	0.00000	101.64760	0.31679	0	17805.440	7946.8	0	U/P
13.178	0.8221	0.00000	101.65560	0.31732	0	17871.600	7972.1	0	U/P
13.200	0.8156	0.00000	101.66350	0.31784	0	17937.110	7997.5	0	U/P
13.222	0.8112	0.00000	101.67120	0.31836	0	18002.180	8023.0	0	U/P
13.244	0.8082	0.00000	101.67890	0.31887	0	18066.960	8048.5	0	U/P
13.267	0.8064	0.00000	101.68660	0.31938	0	18131.540	8074.0	0	U/P
13.289	0.8054	0.00000	101.69410	0.31989	0	18196.010	8099.6	0	U/P
13.311	0.8049	0.00000	101.70170	0.32039	0	18260.420	8125.2	0	U/P
13.333	0.8049	0.00000	101.70920	0.32089	0	18324.810	8150.8	0	U/P
13.356	0.8052	0.00000	101.71680	0.32140	0	18389.220	8176.5	0	U/P
13.378	0.8057	0.00000	101.72430	0.32190	0	18453.650	8202.3	0	U/P
13.400	0.8063	0.00000	101.73180	0.32240	0	18518.130	8228.0	0	U/P
13.422	0.8071	0.00000	101.73930	0.32290	0	18582.660	8253.8	0	U/P
13.444	0.8079	0.00000	101.74670	0.32340	0	18647.260	8279.7	0	U/P
13.467	0.8088	0.00000	101.75420	0.32390	0	18711.930	8305.6	0	U/P
13.489	0.8097	0.00000	101.76170	0.32440	0	18776.670	8331.5	0	U/P
13.511	0.8106	0.00000	101.76910	0.32489	0	18841.480	8357.5	0	U/P
13.533	0.8116	0.00000	101.77660	0.32539	0	18906.370	8383.5	0	U/P
13.556	0.8127	0.00000	101.78400	0.32589	0	18971.350	8409.5	0	U/P
13.578	0.8137	0.00000	101.79150	0.32639	0	19036.400	8435.6	0	U/P
13.600	0.8147	0.00000	101.79900	0.32689	0	19101.540	8461.8	0	U/P
13.622	0.8158	0.00000	101.80640	0.32738	0	19166.760	8487.9	0	U/P
13.644	0.8168	0.00000	101.81380	0.32788	0	19232.060	8514.2	0	U/P
13.667	0.8178	0.00000	101.82130	0.32838	0	19297.440	8540.4	0	U/P
13.689	0.8188	0.00000	101.82870	0.32887	0	19362.910	8566.7	0	U/P
13.711	0.8198	0.00000	101.83620	0.32937	0	19428.460	8593.0	0	U/P
13.733	0.8209	0.00000	101.84360	0.32987	0	19494.080	8619.4	0	U/P
13.756	0.8219	0.00000	101.85100	0.33036	0	19559.790	8645.8	0	U/P
13.778	0.8229	0.00000	101.85840	0.33086	0	19625.580	8672.2	0	U/P
13.800	0.8239	0.00000	101.86580	0.33135	0	19691.450	8698.7	0	U/P
13.822	0.8249	0.00000	101.87330	0.33185	0	19757.400	8725.3	0	U/P
13.844	0.8259	0.00000	101.88070	0.33234	0	19823.430	8751.8	0	U/P
13.867	0.8269	0.00000	101.88810	0.33284	0	19889.540	8778.4	0	U/P
13.889	0.8279	0.00000	101.89550	0.33333	0	19955.730	8805.1	0	U/P
13.911	0.8289	0.00000	101.90290	0.33383	0	20022.000	8831.8	0	U/P
13.933	0.8299	0.00000	101.91030	0.33432	0	20088.350	8858.5	0	U/P
13.956	0.8309	0.00000	101.91770	0.33482	0	20154.780	8885.3	0	U/P
13.978	0.8318	0.00000	101.92510	0.33531	0	20221.290	8912.1	0	U/P
14.000	0.8328	0.00000	101.93250	0.33580	0	20287.880	8938.9	0	U/P
14.022	0.8338	0.00000	101.93980	0.33630	0	20354.540	8965.8	0	U/P
14.044	0.8347	0.00000	101.94720	0.33679	0	20421.280	8992.7	0	U/P
14.067	0.8354	0.00000	101.95460	0.33728	0	20488.080	9019.7	0	U/P
14.089	0.8361	0.00000	101.96200	0.33777	0	20554.940	9046.7	0	U/P
14.111	0.8368	0.00000	101.96930	0.33827	0	20621.860	9073.7	0	U/P
14.133	0.8375	0.00000	101.97670	0.33876	0	20688.830	9100.8	0	U/P
14.156	0.8382	0.00000	101.98400	0.33925	0	20755.860	9127.9	0	U/P
14.178	0.8390	0.00000	101.99130	0.33984	0	20822.950	9155.1	0	U/P
14.200	0.8398	0.00000	101.99870	0.34064	0	20890.100	9182.3	0	U/P
14.222	0.8407	0.00000	102.00600	0.34153	0	20957.320	9209.6	0	U/P
14.244	0.8416	0.00000	102.01330	0.34243	0	21024.610	9237.0	0	U/P
14.267	0.8425	0.00000	102.02060	0.34332	0	21091.980	9264.4	0	U/P
14.289	0.8434	0.00000	102.02780	0.34421	0	21159.420	9291.9	0	U/P
14.311	0.8444	0.00000	102.03510	0.34510	0	21226.930	9319.5	0	U/P
14.333	0.8453	0.00000	102.04230	0.34598	0	21294.510	9347.1	0	U/P
14.356	0.8462	0.00000	102.04950	0.34687	0	21362.170	9374.8	0	U/P
14.378	0.8471	0.00000	102.05670	0.34775	0	21429.910	9402.6	0	U/P
14.400	0.8481	0.00000	102.06380	0.34863	0	21497.720	9430.5	0	U/P
14.422	0.8490	0.00000	102.07100	0.34950	0	21565.600	9458.4	0	U/P
14.444	0.8499	0.00000	102.07810	0.35038	0	21633.560	9486.4	0	U/P
14.467	0.8509	0.00000	102.08520	0.35125	0	21701.590	9514.4	0	U/P
14.489	0.8518	0.00000	102.09230	0.35212	0	21769.700	9542.6	0	U/P
14.511	0.8527	0.00000	102.09940	0.35299	0	21837.880	9570.8	0	U/P
14.533	0.8536	0.00000	102.10650	0.35386	0	21906.130	9599.0	0	U/P
14.556	0.8546	0.00000	102.11350	0.35472	0	21974.460	9627.4	0	U/P
14.578	0.8555	0.00000	102.12060	0.35558	0	22042.860	9655.8	0	U/P
14.600	0.8564	0.00000	102.12760	0.35644	0	22111.330	9684.3	0	U/P
14.622	0.8573	0.00000	102.13460	0.35730	0	22179.880	9712.8	0	U/P
14.644	0.8582	0.00000	102.14150	0.35816	0	22248.500	9741.5	0	U/P
14.667	0.8591	0.00000	102.14850	0.35901	0	22317.200	9770.1	0	U/P
14.689	0.8600	0.00000	102.15550	0.35987	0	22385.960	9798.9	0	U/P
14.711	0.8609	0.00000	102.16240	0.36072	0	22454.800	9827.7	0	U/P
14.733	0.8618	0.00000	102.16930	0.36157	0	22523.710	9856.6	0	U/P
14.756	0.8627	0.00000	102.17620	0.36241	0	22592.700	9885.6	0	U/P
14.778	0.8636	0.00000	102.18310	0.36326	0	22661.750	9914.6	0	U/P

Detailed Results (cont,d.) *:: Scenario 29 :: FDOT 24 Hour - 24 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
14.800	0.8645	0.00000	102.19000	0.36410	0	22730.880	9943.7	0	U/P
14.822	0.8654	0.00000	102.19690	0.36494	0	22800.080	9972.9	0	U/P
14.844	0.8663	0.00000	102.20370	0.36578	0	22869.350	10002.1	0	U/P
14.867	0.8672	0.00000	102.21050	0.36662	0	22938.690	10031.4	0	U/P
14.889	0.8681	0.00000	102.21730	0.36745	0	23008.110	10060.7	0	U/P
14.911	0.8690	0.00000	102.22410	0.36829	0	23077.590	10090.2	0	U/P
14.933	0.8699	0.00000	102.23090	0.36912	0	23147.150	10119.7	0	U/P
14.956	0.8708	0.00000	102.23770	0.36995	0	23216.770	10149.2	0	U/P
14.978	0.8716	0.00000	102.24440	0.37078	0	23286.470	10178.9	0	U/P
15.000	0.8725	0.00000	102.25120	0.37161	0	23356.240	10208.6	0	U/P
15.022	0.8712	0.00000	102.25790	0.37243	0	23425.990	10238.3	0	U/P
15.044	0.8653	0.00000	102.26450	0.37323	0	23495.450	10268.1	0	U/P
15.067	0.8516	0.00000	102.27100	0.37401	0	23564.120	10298.0	0	U/P
15.089	0.8321	0.00000	102.27730	0.37476	0	23631.470	10328.0	0	U/P
15.111	0.8109	0.00000	102.28320	0.37547	0	23697.190	10358.0	0	U/P
15.133	0.7912	0.00000	102.28880	0.37615	0	23761.270	10388.1	0	U/P
15.156	0.7748	0.00000	102.29420	0.37680	0	23823.910	10418.2	0	U/P
15.178	0.7632	0.00000	102.29940	0.37743	0	23885.430	10448.4	0	U/P
15.200	0.7553	0.00000	102.30450	0.37804	0	23946.170	10478.6	0	U/P
15.222	0.7498	0.00000	102.30940	0.37864	0	24006.380	10508.8	0	U/P
15.244	0.7459	0.00000	102.31430	0.37923	0	24066.200	10539.2	0	U/P
15.267	0.7432	0.00000	102.31910	0.37982	0	24125.770	10569.5	0	U/P
15.289	0.7415	0.00000	102.32380	0.38040	0	24185.150	10599.9	0	U/P
15.311	0.7404	0.00000	102.32860	0.38098	0	24244.430	10630.4	0	U/P
15.333	0.7398	0.00000	102.33330	0.38156	0	24303.640	10660.9	0	U/P
15.356	0.7395	0.00000	102.33790	0.38213	0	24362.810	10691.4	0	U/P
15.378	0.7395	0.00000	102.34260	0.38270	0	24421.970	10722.0	0	U/P
15.400	0.7396	0.00000	102.34730	0.38327	0	24481.140	10752.7	0	U/P
15.422	0.7399	0.00000	102.35190	0.38384	0	24540.320	10783.3	0	U/P
15.444	0.7402	0.00000	102.35650	0.38441	0	24599.520	10814.1	0	U/P
15.467	0.7406	0.00000	102.36110	0.38498	0	24658.750	10844.9	0	U/P
15.489	0.7411	0.00000	102.36570	0.38554	0	24718.020	10875.7	0	U/P
15.511	0.7415	0.00000	102.37030	0.38611	0	24777.320	10906.5	0	U/P
15.533	0.7421	0.00000	102.37490	0.38667	0	24836.670	10937.5	0	U/P
15.556	0.7427	0.00000	102.37950	0.38723	0	24896.060	10968.4	0	U/P
15.578	0.7432	0.00000	102.38410	0.38779	0	24955.490	10999.4	0	U/P
15.600	0.7438	0.00000	102.38870	0.38836	0	25014.980	11030.5	0	U/P
15.622	0.7444	0.00000	102.39320	0.38892	0	25074.500	11061.5	0	U/P
15.644	0.7450	0.00000	102.39780	0.38948	0	25134.080	11092.7	0	U/P
15.667	0.7455	0.00000	102.40240	0.39003	0	25193.700	11123.9	0	U/P
15.689	0.7461	0.00000	102.40690	0.39059	0	25253.370	11155.1	0	U/P
15.711	0.7467	0.00000	102.41140	0.39115	0	25313.080	11186.4	0	U/P
15.733	0.7473	0.00000	102.41600	0.39171	0	25372.840	11217.7	0	U/P
15.756	0.7478	0.00000	102.42050	0.39226	0	25432.640	11249.0	0	U/P
15.778	0.7484	0.00000	102.42500	0.39282	0	25492.490	11280.4	0	U/P
15.800	0.7490	0.00000	102.42950	0.39337	0	25552.380	11311.9	0	U/P
15.822	0.7495	0.00000	102.43410	0.39392	0	25612.320	11343.4	0	U/P
15.844	0.7501	0.00000	102.43860	0.39448	0	25672.310	11374.9	0	U/P
15.867	0.7507	0.00000	102.44310	0.39503	0	25732.340	11406.5	0	U/P
15.889	0.7512	0.00000	102.44750	0.39558	0	25792.410	11438.1	0	U/P
15.911	0.7518	0.00000	102.45200	0.39613	0	25852.530	11469.8	0	U/P
15.933	0.7523	0.00000	102.45650	0.39668	0	25912.700	11501.5	0	U/P
15.956	0.7529	0.00000	102.46100	0.39723	0	25972.910	11533.2	0	U/P
15.978	0.7535	0.00000	102.46550	0.39778	0	26033.160	11565.0	0	U/P
16.000	0.7540	0.00000	102.46990	0.39832	0	26093.460	11596.9	0	U/P
16.022	0.7524	0.00000	102.47440	0.39887	0	26153.720	11628.8	0	U/P
16.044	0.7462	0.00000	102.47870	0.39940	0	26213.660	11660.7	0	U/P
16.067	0.7321	0.00000	102.48300	0.39990	0	26272.790	11692.7	0	U/P
16.089	0.7119	0.00000	102.48700	0.40038	0	26330.560	11724.7	0	U/P
16.111	0.6900	0.00000	102.49070	0.40082	0	26386.630	11756.7	0	U/P
16.133	0.6695	0.00000	102.49420	0.40123	0	26441.010	11788.8	0	U/P
16.156	0.6522	0.00000	102.49740	0.40162	0	26493.880	11820.9	0	U/P
16.178	0.6398	0.00000	102.50050	0.40198	0	26545.560	11853.1	0	U/P
16.200	0.6313	0.00000	102.50340	0.40233	0	26596.410	11885.3	0	U/P
16.222	0.6253	0.00000	102.50620	0.40267	0	26646.670	11917.5	0	U/P
16.244	0.6210	0.00000	102.50890	0.40300	0	26696.530	11949.7	0	U/P
16.267	0.6180	0.00000	102.51160	0.40333	0	26746.080	11981.9	0	U/P
16.289	0.6159	0.00000	102.51420	0.40365	0	26795.440	12014.2	0	U/P
16.311	0.6145	0.00000	102.51680	0.40397	0	26844.660	12046.5	0	U/P
16.333	0.6136	0.00000	102.51940	0.40429	0	26893.780	12078.9	0	U/P
16.356	0.6130	0.00000	102.52200	0.40460	0	26942.850	12111.2	0	U/P
16.378	0.6127	0.00000	102.52460	0.40492	0	26991.880	12143.6	0	U/P
16.400	0.6126	0.00000	102.52710	0.40523	0	27040.890	12176.0	0	U/P
16.422	0.6126	0.00000	102.52970	0.40555	0	27089.900	12208.4	0	U/P

Detailed Results (cont,d.) *:: Scenario 29 :: FDOT 24 Hour - 24 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
16.444	0.6127	0.00000	102.53220	0.40586	0	27138.910	12240.9	0	U/P
16.467	0.6129	0.00000	102.53480	0.40617	0	27187.940	12273.4	0	U/P
16.489	0.6131	0.00000	102.53730	0.40648	0	27236.970	12305.9	0	U/P
16.511	0.6133	0.00000	102.53980	0.40679	0	27286.030	12338.4	0	U/P
16.533	0.6136	0.00000	102.54240	0.40710	0	27335.110	12371.0	0	U/P
16.556	0.6140	0.00000	102.54490	0.40741	0	27384.210	12403.5	0	U/P
16.578	0.6143	0.00000	102.54740	0.40772	0	27433.340	12436.1	0	U/P
16.600	0.6147	0.00000	102.54990	0.40803	0	27482.500	12468.8	0	U/P
16.622	0.6150	0.00000	102.55250	0.40834	0	27531.690	12501.4	0	U/P
16.644	0.6153	0.00000	102.55500	0.40865	0	27580.900	12534.1	0	U/P
16.667	0.6157	0.00000	102.55750	0.40896	0	27630.140	12566.8	0	U/P
16.689	0.6160	0.00000	102.56000	0.40927	0	27679.410	12599.5	0	U/P
16.711	0.6164	0.00000	102.56260	0.40958	0	27728.700	12632.3	0	U/P
16.733	0.6167	0.00000	102.56510	0.40989	0	27778.030	12665.1	0	U/P
16.756	0.6170	0.00000	102.56760	0.41020	0	27827.380	12697.9	0	U/P
16.778	0.6174	0.00000	102.57010	0.41051	0	27876.750	12730.7	0	U/P
16.800	0.6177	0.00000	102.57260	0.41082	0	27926.160	12763.6	0	U/P
16.822	0.6181	0.00000	102.57510	0.41113	0	27975.590	12796.4	0	U/P
16.844	0.6184	0.00000	102.57770	0.41144	0	28025.040	12829.3	0	U/P
16.867	0.6187	0.00000	102.58020	0.41174	0	28074.530	12862.3	0	U/P
16.889	0.6191	0.00000	102.58270	0.41205	0	28124.040	12895.2	0	U/P
16.911	0.6194	0.00000	102.58520	0.41236	0	28173.580	12928.2	0	U/P
16.933	0.6197	0.00000	102.58770	0.41267	0	28223.140	12961.2	0	U/P
16.956	0.6201	0.00000	102.59020	0.41297	0	28272.740	12994.2	0	U/P
16.978	0.6204	0.00000	102.59270	0.41328	0	28322.360	13027.3	0	U/P
17.000	0.6207	0.00000	102.59520	0.41359	0	28372.000	13060.3	0	U/P
17.022	0.6210	0.00000	102.59770	0.41390	0	28421.670	13093.4	0	U/P
17.044	0.6213	0.00000	102.60020	0.41420	0	28471.370	13126.6	0	U/P
17.067	0.6215	0.00000	102.60270	0.41451	0	28521.080	13159.7	0	U/P
17.089	0.6216	0.00000	102.60520	0.41481	0	28570.800	13192.9	0	U/P
17.111	0.6217	0.00000	102.60770	0.41512	0	28620.540	13226.1	0	U/P
17.133	0.6218	0.00000	102.61010	0.41542	0	28670.280	13259.3	0	U/P
17.156	0.6220	0.00000	102.61260	0.41573	0	28720.040	13292.6	0	U/P
17.178	0.6222	0.00000	102.61510	0.41603	0	28769.800	13325.8	0	U/P
17.200	0.6224	0.00000	102.61760	0.41633	0	28819.590	13359.1	0	U/P
17.222	0.6227	0.00000	102.62000	0.41664	0	28869.400	13392.4	0	U/P
17.244	0.6230	0.00000	102.62250	0.41694	0	28919.220	13425.8	0	U/P
17.267	0.6233	0.00000	102.62500	0.41724	0	28969.080	13459.2	0	U/P
17.289	0.6236	0.00000	102.62740	0.41754	0	29018.950	13492.5	0	U/P
17.311	0.6239	0.00000	102.62990	0.41785	0	29068.850	13526.0	0	U/P
17.333	0.6242	0.00000	102.63240	0.41815	0	29118.780	13559.4	0	U/P
17.356	0.6245	0.00000	102.63480	0.41845	0	29168.730	13592.9	0	U/P
17.378	0.6248	0.00000	102.63730	0.41875	0	29218.700	13626.4	0	U/P
17.400	0.6252	0.00000	102.63970	0.41905	0	29268.700	13659.9	0	U/P
17.422	0.6255	0.00000	102.64220	0.41935	0	29318.730	13693.4	0	U/P
17.444	0.6258	0.00000	102.64460	0.41966	0	29368.780	13727.0	0	U/P
17.467	0.6261	0.00000	102.64710	0.41996	0	29418.860	13760.5	0	U/P
17.489	0.6264	0.00000	102.64950	0.42026	0	29468.960	13794.2	0	U/P
17.511	0.6268	0.00000	102.65200	0.42056	0	29519.090	13827.8	0	U/P
17.533	0.6271	0.00000	102.65440	0.42086	0	29569.240	13861.4	0	U/P
17.556	0.6274	0.00000	102.65690	0.42116	0	29619.420	13895.1	0	U/P
17.578	0.6277	0.00000	102.65930	0.42146	0	29669.630	13928.8	0	U/P
17.600	0.6280	0.00000	102.66180	0.42176	0	29719.860	13962.6	0	U/P
17.622	0.6284	0.00000	102.66420	0.42206	0	29770.120	13996.3	0	U/P
17.644	0.6287	0.00000	102.66660	0.42236	0	29820.400	14030.1	0	U/P
17.667	0.6290	0.00000	102.66910	0.42266	0	29870.710	14063.9	0	U/P
17.689	0.6293	0.00000	102.67150	0.42296	0	29921.040	14097.7	0	U/P
17.711	0.6296	0.00000	102.67390	0.42325	0	29971.400	14131.6	0	U/P
17.733	0.6300	0.00000	102.67640	0.42355	0	30021.780	14165.4	0	U/P
17.756	0.6303	0.00000	102.67880	0.42385	0	30072.190	14199.3	0	U/P
17.778	0.6306	0.00000	102.68120	0.42415	0	30122.620	14233.2	0	U/P
17.800	0.6309	0.00000	102.68370	0.42445	0	30173.080	14267.2	0	U/P
17.822	0.6312	0.00000	102.68610	0.42475	0	30223.570	14301.2	0	U/P
17.844	0.6315	0.00000	102.68850	0.42504	0	30274.080	14335.2	0	U/P
17.867	0.6318	0.00000	102.69090	0.42534	0	30324.610	14369.2	0	U/P
17.889	0.6322	0.00000	102.69340	0.42564	0	30375.170	14403.2	0	U/P
17.911	0.6325	0.00000	102.69580	0.42593	0	30425.760	14437.3	0	U/P
17.933	0.6328	0.00000	102.69820	0.42623	0	30476.370	14471.4	0	U/P
17.956	0.6331	0.00000	102.70060	0.42653	0	30527.000	14505.5	0	U/P
17.978	0.6334	0.00000	102.70300	0.42683	0	30577.660	14539.6	0	U/P
18.000	0.6337	0.00000	102.70540	0.42712	0	30628.350	14573.8	0	U/P
18.022	0.6340	0.00000	102.70790	0.42742	0	30679.060	14607.9	0	U/P
18.044	0.6343	0.00000	102.71030	0.42771	0	30729.790	14642.1	0	U/P
18.067	0.6346	0.00000	102.71270	0.42801	0	30780.550	14676.4	0	U/P

Detailed Results (cont,d.) *:: Scenario 29 :: FDOT 24 Hour - 24 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
18.089	0.6350	0.00000	102.71510	0.42831	0	30831.340	14710.6	0	U/P
18.111	0.6353	0.00000	102.71750	0.42860	0	30882.140	14744.9	0	U/P
18.133	0.6356	0.00000	102.71990	0.42890	0	30932.980	14779.2	0	U/P
18.156	0.6359	0.00000	102.72230	0.42919	0	30983.840	14813.5	0	U/P
18.178	0.6362	0.00000	102.72470	0.42949	0	31034.720	14847.9	0	U/P
18.200	0.6365	0.00000	102.72710	0.42978	0	31085.630	14882.2	0	U/P
18.222	0.6368	0.00000	102.72950	0.43008	0	31136.560	14916.6	0	U/P
18.244	0.6371	0.00000	102.73190	0.43037	0	31187.510	14951.1	0	U/P
18.267	0.6374	0.00000	102.73430	0.43066	0	31238.500	14985.5	0	U/P
18.289	0.6377	0.00000	102.73670	0.43096	0	31289.500	15020.0	0	U/P
18.311	0.6380	0.00000	102.73910	0.43125	0	31340.530	15054.5	0	U/P
18.333	0.6383	0.00000	102.74150	0.43155	0	31391.580	15089.0	0	U/P
18.356	0.6386	0.00000	102.74390	0.43184	0	31442.660	15123.5	0	U/P
18.378	0.6389	0.00000	102.74630	0.43213	0	31493.770	15158.1	0	U/P
18.400	0.6392	0.00000	102.74860	0.43242	0	31544.890	15192.6	0	U/P
18.422	0.6395	0.00000	102.75100	0.43272	0	31596.040	15227.2	0	U/P
18.444	0.6398	0.00000	102.75340	0.43301	0	31647.220	15261.9	0	U/P
18.467	0.6401	0.00000	102.75580	0.43330	0	31698.420	15296.5	0	U/P
18.489	0.6404	0.00000	102.75820	0.43360	0	31749.640	15331.2	0	U/P
18.511	0.6407	0.00000	102.76060	0.43389	0	31800.890	15365.9	0	U/P
18.533	0.6410	0.00000	102.76290	0.43418	0	31852.160	15400.6	0	U/P
18.556	0.6413	0.00000	102.76530	0.43447	0	31903.460	15435.4	0	U/P
18.578	0.6416	0.00000	102.76770	0.43476	0	31954.780	15470.1	0	U/P
18.600	0.6419	0.00000	102.77010	0.43505	0	32006.120	15504.9	0	U/P
18.622	0.6422	0.00000	102.77240	0.43535	0	32057.490	15539.7	0	U/P
18.644	0.6425	0.00000	102.77480	0.43564	0	32108.880	15574.6	0	U/P
18.667	0.6428	0.00000	102.77720	0.43593	0	32160.290	15609.4	0	U/P
18.689	0.6431	0.00000	102.77950	0.43622	0	32211.730	15644.3	0	U/P
18.711	0.6434	0.00000	102.78190	0.43651	0	32263.200	15679.2	0	U/P
18.733	0.6437	0.00000	102.78430	0.43680	0	32314.680	15714.2	0	U/P
18.756	0.6440	0.00000	102.78660	0.43709	0	32366.190	15749.1	0	U/P
18.778	0.6443	0.00000	102.78900	0.43738	0	32417.730	15784.1	0	U/P
18.800	0.6446	0.00000	102.79140	0.43767	0	32469.290	15819.1	0	U/P
18.822	0.6449	0.00000	102.79370	0.43796	0	32520.870	15854.1	0	U/P
18.844	0.6452	0.00000	102.79610	0.43825	0	32572.470	15889.2	0	U/P
18.867	0.6455	0.00000	102.79840	0.43854	0	32624.100	15924.3	0	U/P
18.889	0.6458	0.00000	102.80080	0.43883	0	32675.750	15959.4	0	U/P
18.911	0.6461	0.00000	102.80310	0.43911	0	32727.430	15994.5	0	U/P
18.933	0.6464	0.00000	102.80550	0.43940	0	32779.130	16029.6	0	U/P
18.956	0.6467	0.00000	102.80780	0.43969	0	32830.850	16064.8	0	U/P
18.978	0.6470	0.00000	102.81020	0.43998	0	32882.590	16100.0	0	U/P
19.000	0.6473	0.00000	102.81250	0.44027	0	32934.360	16135.2	0	U/P
19.022	0.6452	0.00000	102.81490	0.44055	0	32986.060	16170.4	0	U/P
19.044	0.6382	0.00000	102.81710	0.44082	0	33037.400	16205.7	0	U/P
19.067	0.6228	0.00000	102.81930	0.44107	0	33087.840	16240.9	0	U/P
19.089	0.6009	0.00000	102.82120	0.44129	0	33136.790	16276.2	0	U/P
19.111	0.5770	0.00000	102.82290	0.44148	0	33183.900	16311.5	0	U/P
19.133	0.5547	0.00000	102.82430	0.44164	0	33229.180	16346.9	0	U/P
19.156	0.5360	0.00000	102.82550	0.44177	0	33272.800	16382.2	0	U/P
19.178	0.5225	0.00000	102.82650	0.44188	0	33315.140	16417.5	0	U/P
19.200	0.5131	0.00000	102.82730	0.44198	0	33356.560	16452.9	0	U/P
19.222	0.5064	0.00000	102.82810	0.44207	0	33397.340	16488.3	0	U/P
19.244	0.5015	0.00000	102.82880	0.44216	0	33437.660	16523.6	0	U/P
19.267	0.4981	0.00000	102.82940	0.44223	0	33477.640	16559.0	0	U/P
19.289	0.4956	0.00000	102.83000	0.44231	0	33517.390	16594.4	0	U/P
19.311	0.4939	0.00000	102.83060	0.44238	0	33556.970	16629.8	0	U/P
19.333	0.4927	0.00000	102.83120	0.44245	0	33596.430	16665.2	0	U/P
19.356	0.4919	0.00000	102.83180	0.44252	0	33635.820	16700.6	0	U/P
19.378	0.4914	0.00000	102.83230	0.44259	0	33675.150	16736.0	0	U/P
19.400	0.4910	0.00000	102.83290	0.44265	0	33714.450	16771.4	0	U/P
19.422	0.4908	0.00000	102.83340	0.44272	0	33753.720	16806.8	0	U/P
19.444	0.4907	0.00000	102.83390	0.44279	0	33792.980	16842.2	0	U/P
19.467	0.4906	0.00000	102.83450	0.44285	0	33832.230	16877.6	0	U/P
19.489	0.4907	0.00000	102.83500	0.44292	0	33871.480	16913.1	0	U/P
19.511	0.4907	0.00000	102.83560	0.44298	0	33910.740	16948.5	0	U/P
19.533	0.4908	0.00000	102.83610	0.44305	0	33950.000	16984.0	0	U/P
19.556	0.4910	0.00000	102.83660	0.44312	0	33989.270	17019.4	0	U/P
19.578	0.4911	0.00000	102.83720	0.44318	0	34028.560	17054.9	0	U/P
19.600	0.4913	0.00000	102.83770	0.44325	0	34067.860	17090.3	0	U/P
19.622	0.4915	0.00000	102.83830	0.44332	0	34107.170	17125.8	0	U/P
19.644	0.4916	0.00000	102.83880	0.44338	0	34146.490	17161.2	0	U/P
19.667	0.4918	0.00000	102.83930	0.44345	0	34185.830	17196.7	0	U/P
19.689	0.4919	0.00000	102.83990	0.44352	0	34225.180	17232.2	0	U/P
19.711	0.4921	0.00000	102.84040	0.44358	0	34264.540	17267.7	0	U/P

Detailed Results (cont,d.) *:: Scenario 29 :: FDOT 24 Hour - 24 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
19.733	0.4923	0.00000	102.84100	0.44365	0	34303.910	17303.2	0	U/P
19.756	0.4924	0.00000	102.84150	0.44372	0	34343.300	17338.7	0	U/P
19.778	0.4926	0.00000	102.84210	0.44378	0	34382.700	17374.2	0	U/P
19.800	0.4927	0.00000	102.84260	0.44385	0	34422.110	17409.7	0	U/P
19.822	0.4929	0.00000	102.84320	0.44392	0	34461.540	17445.2	0	U/P
19.844	0.4931	0.00000	102.84370	0.44399	0	34500.970	17480.7	0	U/P
19.867	0.4932	0.00000	102.84430	0.44406	0	34540.430	17516.2	0	U/P
19.889	0.4934	0.00000	102.84480	0.44412	0	34579.890	17551.7	0	U/P
19.911	0.4935	0.00000	102.84540	0.44419	0	34619.360	17587.3	0	U/P
19.933	0.4937	0.00000	102.84590	0.44426	0	34658.850	17622.8	0	U/P
19.956	0.4938	0.00000	102.84650	0.44433	0	34698.350	17658.4	0	U/P
19.978	0.4940	0.00000	102.84710	0.44440	0	34737.860	17693.9	0	U/P
20.000	0.4941	0.00000	102.84760	0.44446	0	34777.390	17729.5	0	U/P
20.022	0.4943	0.00000	102.84820	0.44453	0	34816.930	17765.0	0	U/P
20.044	0.4944	0.00000	102.84870	0.44460	0	34856.480	17800.6	0	U/P
20.067	0.4944	0.00000	102.84930	0.44467	0	34896.030	17836.2	0	U/P
20.089	0.4944	0.00000	102.84980	0.44474	0	34935.580	17871.7	0	U/P
20.111	0.4944	0.00000	102.85040	0.44481	0	34975.130	17907.3	0	U/P
20.133	0.4944	0.00000	102.85100	0.44487	0	35014.680	17942.9	0	U/P
20.156	0.4944	0.00000	102.85150	0.44494	0	35054.230	17978.5	0	U/P
20.178	0.4945	0.00000	102.85210	0.44501	0	35093.790	18014.1	0	U/P
20.200	0.4945	0.00000	102.85260	0.44508	0	35133.350	18049.7	0	U/P
20.222	0.4946	0.00000	102.85320	0.44515	0	35172.920	18085.3	0	U/P
20.244	0.4948	0.00000	102.85370	0.44522	0	35212.490	18120.9	0	U/P
20.267	0.4949	0.00000	102.85430	0.44528	0	35252.080	18156.5	0	U/P
20.289	0.4950	0.00000	102.85480	0.44535	0	35291.680	18192.2	0	U/P
20.311	0.4952	0.00000	102.85540	0.44542	0	35331.290	18227.8	0	U/P
20.333	0.4953	0.00000	102.85590	0.44549	0	35370.900	18263.4	0	U/P
20.356	0.4955	0.00000	102.85650	0.44556	0	35410.540	18299.1	0	U/P
20.378	0.4956	0.00000	102.85710	0.44563	0	35450.180	18334.7	0	U/P
20.400	0.4958	0.00000	102.85760	0.44570	0	35489.830	18370.4	0	U/P
20.422	0.4959	0.00000	102.85820	0.44576	0	35529.500	18406.0	0	U/P
20.444	0.4961	0.00000	102.85870	0.44583	0	35569.180	18441.7	0	U/P
20.467	0.4962	0.00000	102.85930	0.44590	0	35608.860	18477.4	0	U/P
20.489	0.4964	0.00000	102.85990	0.44597	0	35648.570	18513.0	0	U/P
20.511	0.4965	0.00000	102.86040	0.44604	0	35688.280	18548.7	0	U/P
20.533	0.4967	0.00000	102.86100	0.44611	0	35728.010	18584.4	0	U/P
20.556	0.4968	0.00000	102.86160	0.44618	0	35767.750	18620.1	0	U/P
20.578	0.4970	0.00000	102.86210	0.44625	0	35807.500	18655.8	0	U/P
20.600	0.4971	0.00000	102.86270	0.44632	0	35847.260	18691.5	0	U/P
20.622	0.4973	0.00000	102.86330	0.44639	0	35887.040	18727.2	0	U/P
20.644	0.4974	0.00000	102.86380	0.44646	0	35926.820	18762.9	0	U/P
20.667	0.4976	0.00000	102.86440	0.44653	0	35966.630	18798.6	0	U/P
20.689	0.4977	0.00000	102.86500	0.44660	0	36006.430	18834.4	0	U/P
20.711	0.4979	0.00000	102.86560	0.44667	0	36046.260	18870.1	0	U/P
20.733	0.4980	0.00000	102.86610	0.44674	0	36086.090	18905.8	0	U/P
20.756	0.4982	0.00000	102.86670	0.44681	0	36125.940	18941.6	0	U/P
20.778	0.4983	0.00000	102.86730	0.44688	0	36165.800	18977.3	0	U/P
20.800	0.4985	0.00000	102.86790	0.44695	0	36205.670	19013.1	0	U/P
20.822	0.4986	0.00000	102.86840	0.44702	0	36245.560	19048.8	0	U/P
20.844	0.4988	0.00000	102.86900	0.44709	0	36285.450	19084.6	0	U/P
20.867	0.4989	0.00000	102.86960	0.44716	0	36325.360	19120.4	0	U/P
20.889	0.4991	0.00000	102.87020	0.44723	0	36365.280	19156.1	0	U/P
20.911	0.4992	0.00000	102.87070	0.44731	0	36405.210	19191.9	0	U/P
20.933	0.4994	0.00000	102.87130	0.44738	0	36445.160	19227.7	0	U/P
20.956	0.4995	0.00000	102.87190	0.44745	0	36485.110	19263.5	0	U/P
20.978	0.4997	0.00000	102.87250	0.44752	0	36525.080	19299.3	0	U/P
21.000	0.4998	0.00000	102.87310	0.44759	0	36565.060	19335.1	0	U/P
21.022	0.4975	0.00000	102.87360	0.44766	0	36604.950	19370.9	0	U/P
21.044	0.4898	0.00000	102.87410	0.44771	0	36644.440	19406.7	0	U/P
21.067	0.4735	0.00000	102.87450	0.44774	0	36682.970	19442.6	0	U/P
21.089	0.4503	0.00000	102.87470	0.44775	0	36719.930	19478.4	0	U/P
21.111	0.4254	0.00000	102.87460	0.44772	0	36754.960	19514.2	0	U/P
21.133	0.4023	0.00000	102.87420	0.44766	0	36788.060	19550.0	0	U/P
21.156	0.3828	0.00000	102.87360	0.44757	0	36819.470	19585.8	0	U/P
21.178	0.3689	0.00000	102.87280	0.44746	0	36849.540	19621.6	0	U/P
21.200	0.3592	0.00000	102.87180	0.44734	0	36878.660	19657.4	0	U/P
21.222	0.3523	0.00000	102.87080	0.44721	0	36907.130	19693.2	0	U/P
21.244	0.3472	0.00000	102.86970	0.44708	0	36935.100	19729.0	0	U/P
21.267	0.3436	0.00000	102.86860	0.44694	0	36962.730	19764.7	0	U/P
21.289	0.3410	0.00000	102.86740	0.44679	0	36990.120	19800.5	0	U/P
21.311	0.3391	0.00000	102.86620	0.44664	0	37017.320	19836.2	0	U/P
21.333	0.3378	0.00000	102.86500	0.44650	0	37044.400	19871.9	0	U/P
21.356	0.3369	0.00000	102.86380	0.44635	0	37071.390	19907.7	0	U/P

Detailed Results (cont,d.) *:: Scenario 29 :: FDOT 24 Hour - 24 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
21.378	0.3362	0.00000	102.86260	0.44619	0	37098.310	19943.4	0	U/P
21.400	0.3358	0.00000	102.86140	0.44604	0	37125.190	19979.0	0	U/P
21.422	0.3354	0.00000	102.86010	0.44589	0	37152.040	20014.7	0	U/P
21.444	0.3352	0.00000	102.85890	0.44574	0	37178.860	20050.4	0	U/P
21.467	0.3351	0.00000	102.85770	0.44559	0	37205.680	20086.0	0	U/P
21.489	0.3350	0.00000	102.85640	0.44544	0	37232.480	20121.7	0	U/P
21.511	0.3350	0.00000	102.85520	0.44528	0	37259.280	20157.3	0	U/P
21.533	0.3350	0.00000	102.85400	0.44513	0	37286.070	20192.9	0	U/P
21.556	0.3350	0.00000	102.85270	0.44498	0	37312.880	20228.5	0	U/P
21.578	0.3351	0.00000	102.85150	0.44483	0	37339.680	20264.1	0	U/P
21.600	0.3352	0.00000	102.85030	0.44468	0	37366.490	20299.7	0	U/P
21.622	0.3352	0.00000	102.84900	0.44453	0	37393.310	20335.3	0	U/P
21.644	0.3353	0.00000	102.84780	0.44438	0	37420.130	20370.8	0	U/P
21.667	0.3354	0.00000	102.84660	0.44423	0	37446.960	20406.4	0	U/P
21.689	0.3354	0.00000	102.84540	0.44408	0	37473.790	20441.9	0	U/P
21.711	0.3355	0.00000	102.84410	0.44393	0	37500.630	20477.4	0	U/P
21.733	0.3356	0.00000	102.84290	0.44378	0	37527.470	20512.9	0	U/P
21.756	0.3356	0.00000	102.84170	0.44363	0	37554.320	20548.4	0	U/P
21.778	0.3357	0.00000	102.84050	0.44348	0	37581.170	20583.9	0	U/P
21.800	0.3358	0.00000	102.83930	0.44333	0	37608.020	20619.4	0	U/P
21.822	0.3358	0.00000	102.83810	0.44318	0	37634.890	20654.8	0	U/P
21.844	0.3359	0.00000	102.83690	0.44304	0	37661.750	20690.3	0	U/P
21.867	0.3359	0.00000	102.83570	0.44289	0	37688.630	20725.7	0	U/P
21.889	0.3360	0.00000	102.83450	0.44274	0	37715.500	20761.2	0	U/P
21.911	0.3361	0.00000	102.83330	0.44259	0	37742.390	20796.6	0	U/P
21.933	0.3361	0.00000	102.83210	0.44245	0	37769.280	20832.0	0	U/P
21.956	0.3362	0.00000	102.83090	0.44230	0	37796.170	20867.4	0	U/P
21.978	0.3363	0.00000	102.82970	0.44215	0	37823.070	20902.7	0	U/P
22.000	0.3363	0.00000	102.82850	0.44201	0	37849.970	20938.1	0	U/P
22.022	0.3340	0.00000	102.82730	0.44185	0	37876.790	20973.5	0	U/P
22.044	0.3264	0.00000	102.82600	0.44169	0	37903.200	21008.8	0	U/P
22.067	0.3102	0.00000	102.82460	0.44151	0	37928.660	21044.1	0	U/P
22.089	0.2870	0.00000	102.82300	0.44129	0	37952.550	21079.4	0	U/P
22.111	0.2620	0.00000	102.82110	0.44104	0	37974.510	21114.7	0	U/P
22.133	0.2385	0.00000	102.81900	0.44076	0	37994.530	21150.0	0	U/P
22.156	0.2188	0.00000	102.81660	0.44046	0	38012.820	21185.3	0	U/P
22.178	0.2045	0.00000	102.81400	0.44013	0	38029.760	21220.5	0	U/P
22.200	0.1946	0.00000	102.81120	0.43979	0	38045.720	21255.7	0	U/P
22.222	0.1874	0.00000	102.80840	0.43944	0	38061.000	21290.9	0	U/P
22.244	0.1822	0.00000	102.80550	0.43908	0	38075.790	21326.0	0	U/P
22.267	0.1784	0.00000	102.80260	0.43872	0	38090.210	21361.1	0	U/P
22.289	0.1757	0.00000	102.79960	0.43835	0	38104.380	21396.2	0	U/P
22.311	0.1738	0.00000	102.79660	0.43798	0	38118.360	21431.2	0	U/P
22.333	0.1724	0.00000	102.79360	0.43761	0	38132.210	21466.3	0	U/P
22.356	0.1714	0.00000	102.79060	0.43724	0	38145.960	21501.3	0	U/P
22.378	0.1707	0.00000	102.78760	0.43687	0	38159.640	21536.2	0	U/P
22.400	0.1701	0.00000	102.78450	0.43649	0	38173.270	21571.2	0	U/P
22.422	0.1698	0.00000	102.78150	0.43612	0	38186.870	21606.1	0	U/P
22.444	0.1695	0.00000	102.77840	0.43575	0	38200.440	21640.9	0	U/P
22.467	0.1693	0.00000	102.77540	0.43537	0	38214.000	21675.8	0	U/P
22.489	0.1692	0.00000	102.77230	0.43500	0	38227.540	21710.6	0	U/P
22.511	0.1691	0.00000	102.76930	0.43462	0	38241.060	21745.4	0	U/P
22.533	0.1690	0.00000	102.76620	0.43425	0	38254.590	21780.1	0	U/P
22.556	0.1691	0.00000	102.76320	0.43388	0	38268.110	21814.9	0	U/P
22.578	0.1691	0.00000	102.76010	0.43350	0	38281.640	21849.6	0	U/P
22.600	0.1691	0.00000	102.75710	0.43313	0	38295.170	21884.2	0	U/P
22.622	0.1691	0.00000	102.75410	0.43276	0	38308.700	21918.9	0	U/P
22.644	0.1691	0.00000	102.75100	0.43238	0	38322.220	21953.5	0	U/P
22.667	0.1691	0.00000	102.74800	0.43201	0	38335.750	21988.0	0	U/P
22.689	0.1692	0.00000	102.74500	0.43164	0	38349.290	22022.6	0	U/P
22.711	0.1692	0.00000	102.74190	0.43127	0	38362.820	22057.1	0	U/P
22.733	0.1692	0.00000	102.73890	0.43090	0	38376.360	22091.6	0	U/P
22.756	0.1692	0.00000	102.73590	0.43052	0	38389.890	22126.0	0	U/P
22.778	0.1692	0.00000	102.73280	0.43015	0	38403.430	22160.5	0	U/P
22.800	0.1692	0.00000	102.72980	0.42978	0	38416.960	22194.9	0	U/P
22.822	0.1693	0.00000	102.72680	0.42941	0	38430.500	22229.2	0	U/P
22.844	0.1693	0.00000	102.72380	0.42904	0	38444.050	22263.6	0	U/P
22.867	0.1693	0.00000	102.72080	0.42867	0	38457.590	22297.9	0	U/P
22.889	0.1693	0.00000	102.71770	0.42830	0	38471.130	22332.2	0	U/P
22.911	0.1693	0.00000	102.71470	0.42793	0	38484.680	22366.4	0	U/P
22.933	0.1693	0.00000	102.71170	0.42756	0	38498.220	22400.6	0	U/P
22.956	0.1693	0.00000	102.70870	0.42719	0	38511.770	22434.8	0	U/P
22.978	0.1694	0.00000	102.70570	0.42682	0	38525.320	22469.0	0	U/P
23.000	0.1694	0.00000	102.70270	0.42645	0	38538.870	22503.1	0	U/P

Detailed Results (cont,d.) *:: Scenario 29 :: FDOT 24 Hour - 24 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
23.022	0.1694	0.00000	102.69970	0.42608	0	38552.420	22537.2	0	U/P
23.044	0.1694	0.00000	102.69670	0.42571	0	38565.970	22571.3	0	U/P
23.067	0.1694	0.00000	102.69370	0.42534	0	38579.520	22605.3	0	U/P
23.089	0.1693	0.00000	102.69070	0.42498	0	38593.070	22639.3	0	U/P
23.111	0.1693	0.00000	102.68770	0.42461	0	38606.610	22673.3	0	U/P
23.133	0.1692	0.00000	102.68470	0.42424	0	38620.150	22707.3	0	U/P
23.156	0.1692	0.00000	102.68170	0.42387	0	38633.690	22741.2	0	U/P
23.178	0.1692	0.00000	102.67870	0.42350	0	38647.220	22775.1	0	U/P
23.200	0.1692	0.00000	102.67570	0.42314	0	38660.760	22809.0	0	U/P
23.222	0.1692	0.00000	102.67270	0.42277	0	38674.290	22842.8	0	U/P
23.244	0.1692	0.00000	102.66970	0.42240	0	38687.820	22876.6	0	U/P
23.267	0.1692	0.00000	102.66670	0.42204	0	38701.360	22910.4	0	U/P
23.289	0.1692	0.00000	102.66370	0.42167	0	38714.890	22944.1	0	U/P
23.311	0.1692	0.00000	102.66080	0.42130	0	38728.430	22977.9	0	U/P
23.333	0.1692	0.00000	102.65780	0.42094	0	38741.970	23011.5	0	U/P
23.356	0.1692	0.00000	102.65480	0.42057	0	38755.500	23045.2	0	U/P
23.378	0.1692	0.00000	102.65180	0.42021	0	38769.040	23078.8	0	U/P
23.400	0.1693	0.00000	102.64880	0.41984	0	38782.590	23112.4	0	U/P
23.422	0.1693	0.00000	102.64590	0.41947	0	38796.130	23146.0	0	U/P
23.444	0.1693	0.00000	102.64290	0.41911	0	38809.670	23179.6	0	U/P
23.467	0.1693	0.00000	102.63990	0.41874	0	38823.210	23213.1	0	U/P
23.489	0.1693	0.00000	102.63690	0.41838	0	38836.760	23246.6	0	U/P
23.511	0.1693	0.00000	102.63400	0.41802	0	38850.300	23280.0	0	U/P
23.533	0.1693	0.00000	102.63100	0.41765	0	38863.850	23313.4	0	U/P
23.556	0.1694	0.00000	102.62810	0.41729	0	38877.400	23346.8	0	U/P
23.578	0.1694	0.00000	102.62510	0.41692	0	38890.950	23380.2	0	U/P
23.600	0.1694	0.00000	102.62210	0.41656	0	38904.500	23413.5	0	U/P
23.622	0.1694	0.00000	102.61920	0.41620	0	38918.050	23446.8	0	U/P
23.644	0.1694	0.00000	102.61620	0.41584	0	38931.610	23480.1	0	U/P
23.667	0.1694	0.00000	102.61330	0.41547	0	38945.160	23513.4	0	U/P
23.689	0.1695	0.00000	102.61030	0.41511	0	38958.710	23546.6	0	U/P
23.711	0.1695	0.00000	102.60740	0.41475	0	38972.270	23579.8	0	U/P
23.733	0.1695	0.00000	102.60440	0.41439	0	38985.830	23613.0	0	U/P
23.756	0.1695	0.00000	102.60150	0.41402	0	38999.390	23646.1	0	U/P
23.778	0.1695	0.00000	102.59850	0.41366	0	39012.950	23679.2	0	U/P
23.800	0.1695	0.00000	102.59560	0.41330	0	39026.510	23712.3	0	U/P
23.822	0.1696	0.00000	102.59260	0.41294	0	39040.080	23745.3	0	U/P
23.844	0.1696	0.00000	102.58970	0.41258	0	39053.640	23778.4	0	U/P
23.867	0.1696	0.00000	102.58680	0.41222	0	39067.210	23811.4	0	U/P
23.889	0.1696	0.00000	102.58380	0.41186	0	39080.770	23844.3	0	U/P
23.911	0.1696	0.00000	102.58090	0.41150	0	39094.340	23877.2	0	U/P
23.933	0.1696	0.00000	102.57800	0.41114	0	39107.910	23910.2	0	U/P
23.956	0.1696	0.00000	102.57500	0.41078	0	39121.480	23943.0	0	U/P
23.978	0.1697	0.00000	102.57210	0.41042	0	39135.050	23975.9	0	U/P
24.000	0.1697	0.00000	102.56920	0.41006	0	39148.630	24008.7	0	U/P
24.022	0.1671	0.00000	102.56630	0.40970	0	39162.100	24041.5	0	U/P
24.044	0.1593	0.00000	102.56330	0.40932	0	39175.160	24074.3	0	U/P
24.067	0.1425	0.00000	102.56010	0.81296	0	39187.230	24107.0	0	U/P
24.089	0.1188	0.00000	102.54680	1.29414	0	39197.680	24204.3	0	U/S
24.111	0.0934	0.00000	102.53130	1.47497	0	39206.170	24314.0	0	S
24.133	0.0697	0.00000	102.51280	1.68454	0	39212.690	24440.3	0	S
24.156	0.0499	0.00000	102.49140	1.89552	0	39217.480	24583.6	0	S
24.178	0.0356	0.00000	102.46690	2.09955	0	39220.890	24743.6	0	S
24.200	0.0257	0.00000	102.43960	2.28755	0	39223.350	24919.5	0	S
24.222	0.0186	0.00000	102.40970	2.45055	0	39225.120	25109.6	0	S
24.244	0.0133	0.00000	102.37740	2.58076	0	39226.390	25311.6	0	S
24.267	0.0096	0.00000	102.34340	2.67254	0	39227.310	25522.5	0	S
24.289	0.0068	0.00000	102.30800	2.72301	0	39227.960	25739.2	0	S
24.311	0.0049	0.00000	102.27170	2.73242	0	39228.430	25958.2	0	S
24.333	0.0035	0.00000	102.23510	2.70394	0	39228.770	26176.4	0	S
24.356	0.0025	0.00000	102.19870	2.64307	0	39229.010	26390.8	0	S
24.378	0.0017	0.00000	102.16290	2.55681	0	39229.170	26599.3	0	S
24.400	0.0012	0.00000	102.12800	2.45270	0	39229.290	26799.9	0	S
24.422	0.0008	0.00000	102.09420	2.33811	0	39229.370	26991.7	0	S
24.444	0.0005	0.00000	102.06170	2.21952	0	39229.420	27174.0	0	S
24.467	0.0003	0.00000	102.03060	2.10223	0	39229.460	27346.8	0	S
24.489	0.0002	0.00000	102.00070	1.99021	0	39229.480	27510.4	0	S
24.511	0.0001	0.00000	101.97230	1.88611	0	39229.480	27665.3	0	S
24.533	0.0000	0.00000	101.94510	1.79143	0	39229.480	27812.2	0	S
24.556	0.0000	0.00000	101.91920	1.70667	0	39229.480	27951.9	0	S
24.578	0.0000	0.00000	101.89430	1.66536	0	39229.480	28085.2	0	S
48.578	0.0000	0.00000	98.18337	0.06449	0	39229.480	39229.5	0	S
72.578	0.0000	0.00000	96.69385	0.00000	0	39229.480	39229.5	0	S
96.578	0.0000	0.00000	96.04845	0.00000	0	39229.480	39229.5	0	S

Detailed Results (cont,d.) *:: Scenario 29 :: FDOT 24 Hour - 24 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
120.578	0.0000	0.00000	95.66853	0.00000	0	39229.480	39229.5	0	S
144.578	0.0000	0.00000	95.40968	0.00000	0	39229.480	39229.5	0	S
168.578	0.0000	0.00000	95.21791	0.00000	0	39229.480	39229.5	0	S
192.578	0.0000	0.00000	95.06798	0.00000	0	39229.480	39229.5	0	S
216.578	0.0000	0.00000	94.94627	0.00000	0	39229.480	39229.5	0	S
240.578	0.0000	0.00000	94.84471	0.00000	0	39229.480	39229.5	0	S
264.578	0.0000	0.00000	94.75818	0.00000	0	39229.480	39229.5	0	S
288.578	0.0000	0.00000	94.68319	0.00000	0	39229.480	39229.5	0	S
312.578	0.0000	0.00000	94.61732	0.00000	0	39229.480	39229.5	0	S
336.578	0.0000	0.00000	94.55882	0.00000	0	39229.480	39229.5	0	S
360.578	0.0000	0.00000	94.50635	0.00000	0	39229.480	39229.5	0	S
384.578	0.0000	0.00000	94.45892	0.00000	0	39229.480	39229.5	0	S
408.578	0.0000	0.00000	94.41576	0.00000	0	39229.480	39229.5	0	S
432.578	0.0000	0.00000	94.37623	0.00000	0	39229.480	39229.5	0	S
456.578	0.0000	0.00000	94.33981	0.00000	0	39229.480	39229.5	0	S
480.578	0.0000	0.00000	94.30615	0.00000	0	39229.480	39229.5	0	S
504.578	0.0000	0.00000	94.27490	0.00000	0	39229.480	39229.5	0	S
528.578	0.0000	0.00000	94.24574	0.00000	0	39229.480	39229.5	0	S
552.578	0.0000	0.00000	94.21848	0.00000	0	39229.480	39229.5	0	S
576.578	0.0000	0.00000	94.19289	0.00000	0	39229.480	39229.5	0	S
600.578	0.0000	0.00000	94.16882	0.00000	0	39229.480	39229.5	0	S
624.578	0.0000	0.00000	94.14612	0.00000	0	39229.480	39229.5	0	S
648.578	0.0000	0.00000	94.12466	0.00000	0	39229.480	39229.5	0	S
672.578	0.0000	0.00000	94.10428	0.00000	0	39229.480	39229.5	0	S
696.578	0.0000	0.00000	94.08496	0.00000	0	39229.480	39229.5	0	S
720.578	0.0000	0.00000	94.06660	0.00000	0	39229.480	39229.5	0	S
744.578	0.0000	0.00000	94.04907	----	----	39229.480	39229.5	0	N.A.

POND FULLY RECOVERED AT 7-DAYS

Detailed Results :: *Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
0.000	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	N.A.
0.022	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.044	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.067	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.089	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.111	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.133	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.156	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.178	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.200	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.222	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.244	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.267	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.289	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.311	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.333	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.356	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.378	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.400	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.422	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.444	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.467	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.489	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.511	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.533	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.556	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.578	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.600	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.622	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.644	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.667	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.689	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.711	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.733	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.756	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.778	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.800	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.822	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.844	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.867	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.889	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.911	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.933	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.956	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.978	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
1.000	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
1.022	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
1.044	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
1.067	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
1.089	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
1.111	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
1.133	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
1.156	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
1.178	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
1.200	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
1.222	0.0000	0.00000	93.00000	0.00001	0	0.000	0.0	0	U
1.244	0.0000	0.00000	93.00000	0.00002	0	0.001	0.0	0	U
1.267	0.0000	0.00000	93.00000	0.00005	0	0.003	0.0	0	U
1.289	0.0001	0.00000	93.00000	0.00009	0	0.008	0.0	0	U
1.311	0.0001	0.00000	93.00001	0.00015	0	0.018	0.0	0	U
1.333	0.0002	0.00000	93.00001	0.00023	0	0.033	0.0	0	U
1.356	0.0003	0.00000	93.00002	0.00033	0	0.055	0.1	0	U
1.378	0.0004	0.00000	93.00003	0.00043	0	0.085	0.1	0	U
1.400	0.0005	0.00000	93.00005	0.00054	0	0.123	0.1	0	U
1.422	0.0007	0.00000	93.00006	0.00065	0	0.171	0.2	0	U
1.444	0.0008	0.00000	93.00008	0.00077	0	0.228	0.2	0	U
1.467	0.0009	0.00000	93.00010	0.00089	0	0.294	0.3	0	U
1.489	0.0010	0.00000	93.00013	0.00101	0	0.370	0.4	0	U
1.511	0.0011	0.00000	93.00015	0.00112	0	0.455	0.5	0	U
1.533	0.0012	0.00000	93.00019	0.00124	0	0.550	0.5	0	U
1.556	0.0014	0.00000	93.00022	0.00136	0	0.654	0.7	0	U
1.578	0.0015	0.00000	93.00026	0.00148	0	0.768	0.8	0	U
1.600	0.0016	0.00000	93.00031	0.00160	0	0.891	0.9	0	U
1.622	0.0017	0.00000	93.00035	0.00171	0	1.023	1.0	0	U

Detailed Results (cont,d.) *:: Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
1.644	0.0018	0.00000	93.00040	0.00183	0	1.165	1.2	0	U
1.667	0.0019	0.00000	93.00045	0.00194	0	1.315	1.3	0	U
1.689	0.0021	0.00000	93.00050	0.00205	0	1.475	1.5	0	U
1.711	0.0022	0.00000	93.00056	0.00217	0	1.644	1.6	0	U
1.733	0.0023	0.00000	93.00063	0.00228	0	1.822	1.8	0	U
1.756	0.0024	0.00000	93.00069	0.00238	0	2.008	2.0	0	U
1.778	0.0025	0.00000	93.00076	0.00249	0	2.203	2.2	0	U
1.800	0.0026	0.00000	93.00082	0.00260	0	2.407	2.4	0	U
1.822	0.0027	0.00000	93.00090	0.00271	0	2.619	2.6	0	U
1.844	0.0028	0.00000	93.00097	0.00281	0	2.840	2.8	0	U
1.867	0.0029	0.00000	93.00105	0.00291	0	3.069	3.1	0	U
1.889	0.0030	0.00000	93.00113	0.00302	0	3.306	3.3	0	U
1.911	0.0031	0.00000	93.00121	0.00312	0	3.552	3.6	0	U
1.933	0.0032	0.00000	93.00130	0.00322	0	3.805	3.8	0	U
1.956	0.0033	0.00000	93.00139	0.00332	0	4.067	4.1	0	U
1.978	0.0034	0.00000	93.00149	0.00342	0	4.336	4.3	0	U
2.000	0.0035	0.00000	93.00158	0.00352	0	4.614	4.6	0	U
2.022	0.0036	0.00000	93.00168	0.00361	0	4.899	4.9	0	U
2.044	0.0037	0.00000	93.00178	0.00371	0	5.192	5.2	0	U
2.067	0.0038	0.00000	93.00188	0.00380	0	5.492	5.5	0	U
2.089	0.0039	0.00000	93.00198	0.00390	0	5.800	5.8	0	U
2.111	0.0040	0.00000	93.00209	0.00399	0	6.115	6.1	0	U
2.133	0.0041	0.00000	93.00220	0.00408	0	6.438	6.4	0	U
2.156	0.0042	0.00000	93.00232	0.00417	0	6.768	6.8	0	U
2.178	0.0043	0.00000	93.00243	0.00426	0	7.106	7.1	0	U
2.200	0.0044	0.00000	93.00255	0.00435	0	7.450	7.5	0	U
2.222	0.0044	0.00000	93.00267	0.00444	0	7.802	7.8	0	U
2.244	0.0045	0.00000	93.00279	0.00453	0	8.160	8.2	0	U
2.267	0.0046	0.00000	93.00292	0.00461	0	8.526	8.5	0	U
2.289	0.0047	0.00000	93.00304	0.00470	0	8.899	8.9	0	U
2.311	0.0048	0.00000	93.00317	0.00478	0	9.278	9.3	0	U
2.333	0.0049	0.00000	93.00331	0.00487	0	9.664	9.7	0	U
2.356	0.0050	0.00000	93.00344	0.00495	0	10.057	10.1	0	U
2.378	0.0050	0.00000	93.00358	0.00503	0	10.456	10.5	0	U
2.400	0.0051	0.00000	93.00372	0.00512	0	10.862	10.9	0	U
2.422	0.0052	0.00000	93.00386	0.00520	0	11.275	11.3	0	U
2.444	0.0053	0.00000	93.00401	0.00528	0	11.694	11.7	0	U
2.467	0.0054	0.00000	93.00415	0.00536	0	12.119	12.1	0	U
2.489	0.0054	0.00000	93.00430	0.00544	0	12.551	12.6	0	U
2.511	0.0055	0.00000	93.00445	0.00551	0	12.989	13.0	0	U
2.533	0.0056	0.00000	93.00460	0.00559	0	13.433	13.4	0	U
2.556	0.0057	0.00000	93.00475	0.00567	0	13.883	13.9	0	U
2.578	0.0057	0.00000	93.00491	0.00574	0	14.340	14.3	0	U
2.600	0.0058	0.00000	93.00507	0.00582	0	14.802	14.8	0	U
2.622	0.0059	0.00000	93.00523	0.00589	0	15.271	15.3	0	U
2.644	0.0060	0.00000	93.00539	0.00597	0	15.745	15.7	0	U
2.667	0.0060	0.00000	93.00555	0.00604	0	16.225	16.2	0	U
2.689	0.0061	0.00000	93.00572	0.00611	0	16.711	16.7	0	U
2.711	0.0062	0.00000	93.00589	0.00618	0	17.203	17.2	0	U
2.733	0.0063	0.00000	93.00606	0.00625	0	17.701	17.7	0	U
2.756	0.0063	0.00000	93.00623	0.00633	0	18.204	18.2	0	U
2.778	0.0064	0.00000	93.00641	0.00640	0	18.713	18.7	0	U
2.800	0.0065	0.00000	93.00658	0.00646	0	19.227	19.2	0	U
2.822	0.0065	0.00000	93.00676	0.00653	0	19.747	19.7	0	U
2.844	0.0066	0.00000	93.00694	0.00660	0	20.273	20.3	0	U
2.867	0.0067	0.00000	93.00712	0.00667	0	20.803	20.8	0	U
2.889	0.0067	0.00000	93.00731	0.00673	0	21.339	21.3	0	U
2.911	0.0068	0.00000	93.00749	0.00680	0	21.881	21.9	0	U
2.933	0.0069	0.00000	93.00768	0.00687	0	22.428	22.4	0	U
2.956	0.0069	0.00000	93.00787	0.00693	0	22.980	23.0	0	U
2.978	0.0070	0.00000	93.00806	0.00700	0	23.537	23.5	0	U
3.000	0.0071	0.00000	93.00825	0.00706	0	24.099	24.1	0	U
3.022	0.0071	0.00000	93.00845	0.00712	0	24.666	24.7	0	U
3.044	0.0072	0.00000	93.00864	0.00719	0	25.239	25.2	0	U
3.067	0.0072	0.00000	93.00883	0.00725	0	25.816	25.8	0	U
3.089	0.0073	0.00000	93.00904	0.00731	0	26.398	26.4	0	U
3.111	0.0074	0.00000	93.00924	0.00737	0	26.986	27.0	0	U
3.133	0.0074	0.00000	93.00944	0.00743	0	27.578	27.6	0	U
3.156	0.0075	0.00000	93.00964	0.00749	0	28.175	28.2	0	U
3.178	0.0076	0.00000	93.00985	0.00755	0	28.776	28.8	0	U
3.200	0.0076	0.00000	93.01006	0.00761	0	29.383	29.4	0	U
3.222	0.0077	0.00000	93.01027	0.00767	0	29.994	30.0	0	U
3.244	0.0077	0.00000	93.01048	0.00773	0	30.610	30.6	0	U
3.267	0.0078	0.00000	93.01069	0.00778	0	31.230	31.2	0	U

Detailed Results (cont,d.) *:: Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
3.289	0.0078	0.00000	93.01090	0.00784	0	31.855	31.9	0	U
3.311	0.0079	0.00000	93.01112	0.00790	0	32.485	32.5	0	U
3.333	0.0080	0.00000	93.01134	0.00795	0	33.119	33.1	0	U
3.356	0.0080	0.00000	93.01156	0.00801	0	33.758	33.8	0	U
3.378	0.0081	0.00000	93.01178	0.00807	0	34.401	34.4	0	U
3.400	0.0081	0.00000	93.01200	0.00812	0	35.048	35.0	0	U
3.422	0.0082	0.00000	93.01222	0.00817	0	35.700	35.7	0	U
3.444	0.0082	0.00000	93.01244	0.00823	0	36.356	36.4	0	U
3.467	0.0083	0.00000	93.01267	0.00828	0	37.016	37.0	0	U
3.489	0.0083	0.00000	93.01290	0.00833	0	37.681	37.7	0	U
3.511	0.0084	0.00000	93.01313	0.00839	0	38.350	38.3	0	U
3.533	0.0084	0.00000	93.01336	0.00844	0	39.023	39.0	0	U
3.556	0.0085	0.00000	93.01359	0.00849	0	39.700	39.7	0	U
3.578	0.0085	0.00000	93.01382	0.00854	0	40.382	40.4	0	U
3.600	0.0086	0.00000	93.01406	0.00859	0	41.067	41.1	0	U
3.622	0.0086	0.00000	93.01430	0.00864	0	41.756	41.8	0	U
3.644	0.0087	0.00000	93.01453	0.00869	0	42.450	42.4	0	U
3.667	0.0087	0.00000	93.01477	0.00874	0	43.147	43.1	0	U
3.689	0.0088	0.00000	93.01501	0.00879	0	43.849	43.8	0	U
3.711	0.0088	0.00000	93.01525	0.00884	0	44.554	44.6	0	U
3.733	0.0089	0.00000	93.01550	0.00889	0	45.263	45.3	0	U
3.756	0.0089	0.00000	93.01574	0.00894	0	45.976	46.0	0	U
3.778	0.0090	0.00000	93.01598	0.00899	0	46.693	46.7	0	U
3.800	0.0090	0.00000	93.01624	0.00903	0	47.414	47.4	0	U
3.822	0.0091	0.00000	93.01648	0.00908	0	48.139	48.1	0	U
3.844	0.0091	0.00000	93.01673	0.00913	0	48.867	48.9	0	U
3.867	0.0092	0.00000	93.01698	0.00917	0	49.599	49.6	0	U
3.889	0.0092	0.00000	93.01723	0.00922	0	50.334	50.3	0	U
3.911	0.0093	0.00000	93.01749	0.00926	0	51.074	51.1	0	U
3.933	0.0093	0.00000	93.01774	0.00931	0	51.816	51.8	0	U
3.956	0.0094	0.00000	93.01800	0.00935	0	52.563	52.6	0	U
3.978	0.0094	0.00000	93.01825	0.00940	0	53.313	53.3	0	U
4.000	0.0094	0.00000	93.01851	0.00952	0	54.067	54.1	0	U
4.022	0.0098	0.00000	93.01878	0.00998	0	54.836	54.8	0	U
4.044	0.0109	0.00000	93.01906	0.01119	0	55.663	55.7	0	U
4.067	0.0132	0.00000	93.01939	0.01346	0	56.626	56.6	0	U
4.089	0.0166	0.00000	93.01979	0.01668	0	57.817	57.8	0	U
4.111	0.0204	0.00000	93.02030	0.02036	0	59.296	59.3	0	U
4.133	0.0241	0.00000	93.02090	0.02397	0	61.075	61.1	0	U
4.156	0.0273	0.00000	93.02161	0.02715	0	63.131	63.1	0	U
4.178	0.0298	0.00000	93.02239	0.02969	0	65.419	65.4	0	U
4.200	0.0317	0.00000	93.02324	0.03164	0	67.883	67.9	0	U
4.222	0.0332	0.00000	93.02413	0.03316	0	70.482	70.5	0	U
4.244	0.0344	0.00000	93.02505	0.03438	0	73.188	73.2	0	U
4.267	0.0354	0.00000	93.02601	0.03537	0	75.982	76.0	0	U
4.289	0.0362	0.00000	93.02699	0.03621	0	78.848	78.8	0	U
4.311	0.0369	0.00000	93.02799	0.03692	0	81.775	81.8	0	U
4.333	0.0376	0.00000	93.02901	0.03754	0	84.755	84.8	0	U
4.356	0.0381	0.00000	93.03005	0.03810	0	87.782	87.8	0	U
4.378	0.0386	0.00000	93.03111	0.03860	0	90.851	90.9	0	U
4.400	0.0391	0.00000	93.03217	0.03906	0	93.958	94.0	0	U
4.422	0.0395	0.00000	93.03324	0.03950	0	97.101	97.1	0	U
4.444	0.0399	0.00000	93.03433	0.03991	0	100.278	100.3	0	U
4.467	0.0403	0.00000	93.03543	0.04030	0	103.486	103.5	0	U
4.489	0.0407	0.00000	93.03654	0.04067	0	106.725	106.7	0	U
4.511	0.0410	0.00000	93.03766	0.04103	0	109.994	110.0	0	U
4.533	0.0414	0.00000	93.03878	0.04138	0	113.291	113.3	0	U
4.556	0.0417	0.00000	93.03992	0.04171	0	116.614	116.6	0	U
4.578	0.0420	0.00000	93.04107	0.04203	0	119.964	120.0	0	U
4.600	0.0423	0.00000	93.04222	0.04234	0	123.339	123.3	0	U
4.622	0.0426	0.00000	93.04339	0.04265	0	126.738	126.7	0	U
4.644	0.0429	0.00000	93.04456	0.04295	0	130.162	130.2	0	U
4.667	0.0432	0.00000	93.04574	0.04324	0	133.610	133.6	0	U
4.689	0.0435	0.00000	93.04693	0.04352	0	137.080	137.1	0	U
4.711	0.0438	0.00000	93.04813	0.04380	0	140.573	140.6	0	U
4.733	0.0441	0.00000	93.04932	0.04408	0	144.089	144.1	0	U
4.756	0.0443	0.00000	93.05054	0.04435	0	147.626	147.6	0	U
4.778	0.0446	0.00000	93.05176	0.04461	0	151.184	151.2	0	U
4.800	0.0449	0.00000	93.05298	0.04487	0	154.763	154.8	0	U
4.822	0.0451	0.00000	93.05421	0.04512	0	158.363	158.4	0	U
4.844	0.0454	0.00000	93.05545	0.04536	0	161.982	162.0	0	U
4.867	0.0456	0.00000	93.05670	0.04560	0	165.621	165.6	0	U
4.889	0.0458	0.00000	93.05795	0.04584	0	169.279	169.3	0	U
4.911	0.0461	0.00000	93.05921	0.04607	0	172.956	173.0	0	U

Detailed Results (cont,d.) :: *Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
4.933	0.0463	0.00000	93.06047	0.04630	0	176.651	176.7	0	U
4.956	0.0465	0.00000	93.06174	0.04652	0	180.364	180.4	0	U
4.978	0.0467	0.00000	93.06302	0.04674	0	184.094	184.1	0	U
5.000	0.0470	0.00000	93.06431	0.04695	0	187.842	187.8	0	U
5.022	0.0472	0.00000	93.06560	0.04716	0	191.606	191.6	0	U
5.044	0.0474	0.00000	93.06689	0.04737	0	195.388	195.4	0	U
5.067	0.0476	0.00000	93.06819	0.04757	0	199.185	199.2	0	U
5.089	0.0478	0.00000	93.06950	0.04777	0	202.999	203.0	0	U
5.111	0.0480	0.00000	93.07081	0.04796	0	206.828	206.8	0	U
5.133	0.0481	0.00000	93.07212	0.04815	0	210.672	210.7	0	U
5.156	0.0483	0.00000	93.07344	0.04833	0	214.531	214.5	0	U
5.178	0.0485	0.00000	93.07477	0.04852	0	218.406	218.4	0	U
5.200	0.0487	0.00000	93.07610	0.04870	0	222.294	222.3	0	U
5.222	0.0489	0.00000	93.07744	0.04887	0	226.197	226.2	0	U
5.244	0.0490	0.00000	93.07877	0.04905	0	230.114	230.1	0	U
5.267	0.0492	0.00000	93.08012	0.04921	0	234.044	234.0	0	U
5.289	0.0494	0.00000	93.08147	0.04938	0	237.988	238.0	0	U
5.311	0.0495	0.00000	93.08282	0.04954	0	241.945	241.9	0	U
5.333	0.0497	0.00000	93.08418	0.04970	0	245.915	245.9	0	U
5.356	0.0499	0.00000	93.08555	0.04986	0	249.898	249.9	0	U
5.378	0.0500	0.00000	93.08691	0.05002	0	253.893	253.9	0	U
5.400	0.0502	0.00000	93.08829	0.05017	0	257.901	257.9	0	U
5.422	0.0503	0.00000	93.08967	0.05032	0	261.920	261.9	0	U
5.444	0.0505	0.00000	93.09104	0.05047	0	265.952	266.0	0	U
5.467	0.0506	0.00000	93.09243	0.05061	0	269.995	270.0	0	U
5.489	0.0508	0.00000	93.09382	0.05075	0	274.049	274.0	0	U
5.511	0.0509	0.00000	93.09521	0.05089	0	278.115	278.1	0	U
5.533	0.0510	0.00000	93.09660	0.05103	0	282.192	282.2	0	U
5.556	0.0512	0.00000	93.09801	0.05116	0	286.279	286.3	0	U
5.578	0.0513	0.00000	93.09940	0.05129	0	290.378	290.4	0	U
5.600	0.0514	0.00000	93.10081	0.05142	0	294.486	294.5	0	U
5.622	0.0516	0.00000	93.10223	0.05155	0	298.605	298.6	0	U
5.644	0.0517	0.00000	93.10364	0.05168	0	302.735	302.7	0	U
5.667	0.0518	0.00000	93.10506	0.05180	0	306.874	306.9	0	U
5.689	0.0519	0.00000	93.10648	0.05192	0	311.023	311.0	0	U
5.711	0.0520	0.00000	93.10789	0.05204	0	315.181	315.2	0	U
5.733	0.0522	0.00000	93.10932	0.05216	0	319.349	319.3	0	U
5.756	0.0523	0.00000	93.11076	0.05228	0	323.527	323.5	0	U
5.778	0.0524	0.00000	93.11219	0.05239	0	327.713	327.7	0	U
5.800	0.0525	0.00000	93.11362	0.05250	0	331.909	331.9	0	U
5.822	0.0526	0.00000	93.11507	0.05261	0	336.114	336.1	0	U
5.844	0.0527	0.00000	93.11651	0.05272	0	340.327	340.3	0	U
5.867	0.0528	0.00000	93.11795	0.05283	0	344.549	344.5	0	U
5.889	0.0529	0.00000	93.11940	0.05293	0	348.779	348.8	0	U
5.911	0.0530	0.00000	93.12085	0.05304	0	353.018	353.0	0	U
5.933	0.0531	0.00000	93.12231	0.05314	0	357.265	357.3	0	U
5.956	0.0532	0.00000	93.12376	0.05324	0	361.520	361.5	0	U
5.978	0.0533	0.00000	93.12522	0.05334	0	365.783	365.8	0	U
6.000	0.0534	0.00000	93.12669	0.05343	0	370.054	370.1	0	U
6.022	0.0535	0.00000	93.12815	0.05353	0	374.333	374.3	0	U
6.044	0.0536	0.00000	93.12962	0.05362	0	378.619	378.6	0	U
6.067	0.0537	0.00000	93.13109	0.05372	0	382.912	382.9	0	U
6.089	0.0538	0.00000	93.13256	0.05381	0	387.213	387.2	0	U
6.111	0.0539	0.00000	93.13403	0.05390	0	391.522	391.5	0	U
6.133	0.0540	0.00000	93.13551	0.05399	0	395.837	395.8	0	U
6.156	0.0541	0.00000	93.13699	0.05407	0	400.160	400.2	0	U
6.178	0.0542	0.00000	93.13847	0.05416	0	404.489	404.5	0	U
6.200	0.0542	0.00000	93.13995	0.05425	0	408.826	408.8	0	U
6.222	0.0543	0.00000	93.14144	0.05433	0	413.169	413.2	0	U
6.244	0.0544	0.00000	93.14293	0.05441	0	417.518	417.5	0	U
6.267	0.0545	0.00000	93.14442	0.05449	0	421.875	421.9	0	U
6.289	0.0546	0.00000	93.14592	0.05457	0	426.237	426.2	0	U
6.311	0.0547	0.00000	93.14742	0.05465	0	430.606	430.6	0	U
6.333	0.0547	0.00000	93.14891	0.05473	0	434.982	435.0	0	U
6.356	0.0548	0.00000	93.15041	0.05481	0	439.363	439.4	0	U
6.378	0.0549	0.00000	93.15191	0.05488	0	443.751	443.8	0	U
6.400	0.0550	0.00000	93.15342	0.05496	0	448.145	448.1	0	U
6.422	0.0550	0.00000	93.15492	0.05503	0	452.544	452.5	0	U
6.444	0.0551	0.00000	93.15643	0.05510	0	456.950	456.9	0	U
6.467	0.0552	0.00000	93.15794	0.05518	0	461.361	461.4	0	U
6.489	0.0552	0.00000	93.15945	0.05525	0	465.778	465.8	0	U
6.511	0.0553	0.00000	93.16096	0.05532	0	470.200	470.2	0	U
6.533	0.0554	0.00000	93.16248	0.05538	0	474.628	474.6	0	U
6.556	0.0555	0.00000	93.16400	0.05545	0	479.062	479.1	0	U

Detailed Results (cont,d.) :: *Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
6.578	0.0555	0.00000	93.16552	0.05552	0	483.501	483.5	0	U
6.600	0.0556	0.00000	93.16704	0.05559	0	487.945	487.9	0	U
6.622	0.0557	0.00000	93.16856	0.05565	0	492.395	492.4	0	U
6.644	0.0557	0.00000	93.17009	0.05571	0	496.849	496.8	0	U
6.667	0.0558	0.00000	93.17162	0.05578	0	501.309	501.3	0	U
6.689	0.0558	0.00000	93.17314	0.05584	0	505.774	505.8	0	U
6.711	0.0559	0.00000	93.17467	0.05590	0	510.243	510.2	0	U
6.733	0.0560	0.00000	93.17621	0.05596	0	514.718	514.7	0	U
6.756	0.0560	0.00000	93.17774	0.05602	0	519.197	519.2	0	U
6.778	0.0561	0.00000	93.17928	0.05608	0	523.682	523.7	0	U
6.800	0.0561	0.00000	93.18081	0.05614	0	528.171	528.2	0	U
6.822	0.0562	0.00000	93.18235	0.05620	0	532.664	532.7	0	U
6.844	0.0563	0.00000	93.18389	0.05626	0	537.163	537.2	0	U
6.867	0.0563	0.00000	93.18543	0.05631	0	541.665	541.7	0	U
6.889	0.0564	0.00000	93.18697	0.05637	0	546.173	546.2	0	U
6.911	0.0564	0.00000	93.18852	0.05642	0	550.684	550.7	0	U
6.933	0.0565	0.00000	93.19006	0.05648	0	555.200	555.2	0	U
6.956	0.0565	0.00000	93.19161	0.05653	0	559.721	559.7	0	U
6.978	0.0566	0.00000	93.19316	0.05658	0	564.245	564.2	0	U
7.000	0.0566	0.00000	93.19471	0.05664	0	568.774	568.8	0	U
7.022	0.0567	0.00000	93.19627	0.05669	0	573.307	573.3	0	U
7.044	0.0567	0.00000	93.19781	0.05674	0	577.844	577.8	0	U
7.067	0.0568	0.00000	93.19937	0.05679	0	582.385	582.4	0	U
7.089	0.0568	0.00000	93.20093	0.05684	0	586.930	586.9	0	U
7.111	0.0569	0.00000	93.20248	0.05689	0	591.479	591.5	0	U
7.133	0.0569	0.00000	93.20404	0.05694	0	596.032	596.0	0	U
7.156	0.0570	0.00000	93.20560	0.05698	0	600.589	600.6	0	U
7.178	0.0570	0.00000	93.20717	0.05703	0	605.149	605.1	0	U
7.200	0.0571	0.00000	93.20872	0.05708	0	609.714	609.7	0	U
7.222	0.0571	0.00000	93.21029	0.05712	0	614.282	614.3	0	U
7.244	0.0572	0.00000	93.21185	0.05717	0	618.854	618.9	0	U
7.267	0.0572	0.00000	93.21342	0.05721	0	623.429	623.4	0	U
7.289	0.0573	0.00000	93.21499	0.05726	0	628.008	628.0	0	U
7.311	0.0573	0.00000	93.21656	0.05730	0	632.591	632.6	0	U
7.333	0.0573	0.00000	93.21813	0.05735	0	637.177	637.2	0	U
7.356	0.0574	0.00000	93.21970	0.05739	0	641.766	641.8	0	U
7.378	0.0574	0.00000	93.22128	0.05743	0	646.359	646.4	0	U
7.400	0.0575	0.00000	93.22285	0.05747	0	650.955	651.0	0	U
7.422	0.0575	0.00000	93.22442	0.05752	0	655.555	655.6	0	U
7.444	0.0576	0.00000	93.22600	0.05756	0	660.158	660.2	0	U
7.467	0.0576	0.00000	93.22757	0.05760	0	664.764	664.8	0	U
7.489	0.0576	0.00000	93.22915	0.05764	0	669.374	669.4	0	U
7.511	0.0577	0.00000	93.23073	0.05768	0	673.986	674.0	0	U
7.533	0.0577	0.00000	93.23231	0.05772	0	678.602	678.6	0	U
7.556	0.0578	0.00000	93.23389	0.05776	0	683.221	683.2	0	U
7.578	0.0578	0.00000	93.23547	0.05779	0	687.843	687.8	0	U
7.600	0.0578	0.00000	93.23706	0.05783	0	692.468	692.5	0	U
7.622	0.0579	0.00000	93.23864	0.05787	0	697.096	697.1	0	U
7.644	0.0579	0.00000	93.24023	0.05791	0	701.727	701.7	0	U
7.667	0.0579	0.00000	93.24181	0.05794	0	706.361	706.4	0	U
7.689	0.0580	0.00000	93.24340	0.05798	0	710.998	711.0	0	U
7.711	0.0580	0.00000	93.24499	0.05802	0	715.638	715.6	0	U
7.733	0.0581	0.00000	93.24658	0.05805	0	720.281	720.3	0	U
7.756	0.0581	0.00000	93.24817	0.05809	0	724.926	724.9	0	U
7.778	0.0581	0.00000	93.24976	0.05812	0	729.575	729.6	0	U
7.800	0.0582	0.00000	93.25135	0.05816	0	734.226	734.2	0	U
7.822	0.0582	0.00000	93.25294	0.05819	0	738.880	738.9	0	U
7.844	0.0582	0.00000	93.25454	0.05822	0	743.536	743.5	0	U
7.867	0.0583	0.00000	93.25613	0.05826	0	748.195	748.2	0	U
7.889	0.0583	0.00000	93.25773	0.05829	0	752.857	752.9	0	U
7.911	0.0583	0.00000	93.25933	0.05832	0	757.521	757.5	0	U
7.933	0.0584	0.00000	93.26093	0.05835	0	762.188	762.2	0	U
7.956	0.0584	0.00000	93.26253	0.05839	0	766.858	766.9	0	U
7.978	0.0584	0.00000	93.26412	0.05843	0	771.530	771.5	0	U
8.000	0.0585	0.00000	93.26572	0.05901	0	776.208	776.2	0	U
8.022	0.0606	0.00000	93.26736	0.06158	0	780.971	781.0	0	U
8.044	0.0667	0.00000	93.26910	0.06831	0	786.061	786.1	0	U
8.067	0.0793	0.00000	93.27110	0.08055	0	791.900	791.9	0	U
8.089	0.0969	0.00000	93.27351	0.09723	0	798.949	798.9	0	U
8.111	0.1158	0.00000	93.27642	0.11545	0	807.457	807.5	0	U
8.133	0.1333	0.00000	93.27983	0.13260	0	817.421	817.4	0	U
8.156	0.1480	0.00000	93.28368	0.14669	0	828.673	828.7	0	U
8.178	0.1586	0.00000	99.00002	0.15273	0	840.937	840.9	0	U/P
8.200	0.1661	0.00000	99.00034	0.15276	0	853.923	853.1	0	U/P

Detailed Results (cont,d.) *:: Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
8.222	0.1715	0.00000	99.00085	0.15279	0	867.426	865.3	0	U/P
8.244	0.1756	0.00000	99.00153	0.15283	0	881.309	877.6	0	U/P
8.267	0.1785	0.00000	99.00232	0.15288	0	895.474	889.8	0	U/P
8.289	0.1807	0.00000	99.00320	0.15294	0	909.845	902.0	0	U/P
8.311	0.1824	0.00000	99.00413	0.15299	0	924.370	914.3	0	U/P
8.333	0.1836	0.00000	99.00510	0.15305	0	939.012	926.5	0	U/P
8.356	0.1846	0.00000	99.00612	0.15311	0	953.740	938.7	0	U/P
8.378	0.1853	0.00000	99.00716	0.15317	0	968.537	951.0	0	U/P
8.400	0.1859	0.00000	99.00822	0.15323	0	983.388	963.2	0	U/P
8.422	0.1864	0.00000	99.00928	0.15329	0	998.281	975.5	0	U/P
8.444	0.1868	0.00000	99.01037	0.15336	0	1013.208	987.8	0	U/P
8.467	0.1871	0.00000	99.01146	0.15342	0	1028.166	1000.0	0	U/P
8.489	0.1874	0.00000	99.01257	0.15348	0	1043.149	1012.3	0	U/P
8.511	0.1877	0.00000	99.01367	0.15355	0	1058.154	1024.6	0	U/P
8.533	0.1879	0.00000	99.01478	0.15361	0	1073.177	1036.9	0	U/P
8.556	0.1881	0.00000	99.01590	0.15368	0	1088.216	1049.2	0	U/P
8.578	0.1882	0.00000	99.01701	0.15374	0	1103.267	1061.5	0	U/P
8.600	0.1884	0.00000	99.01814	0.15381	0	1118.332	1073.8	0	U/P
8.622	0.1885	0.00000	99.01926	0.15387	0	1133.409	1086.1	0	U/P
8.644	0.1887	0.00000	99.02039	0.15394	0	1148.498	1098.4	0	U/P
8.667	0.1888	0.00000	99.02151	0.15400	0	1163.599	1110.7	0	U/P
8.689	0.1890	0.00000	99.02264	0.15407	0	1178.711	1123.0	0	U/P
8.711	0.1891	0.00000	99.02377	0.15414	0	1193.835	1135.4	0	U/P
8.733	0.1893	0.00000	99.02491	0.15420	0	1208.970	1147.7	0	U/P
8.756	0.1894	0.00000	99.02605	0.15427	0	1224.116	1160.0	0	U/P
8.778	0.1895	0.00000	99.02718	0.15433	0	1239.272	1172.4	0	U/P
8.800	0.1896	0.00000	99.02832	0.15440	0	1254.438	1184.7	0	U/P
8.822	0.1898	0.00000	99.02946	0.15447	0	1269.614	1197.1	0	U/P
8.844	0.1899	0.00000	99.03060	0.15453	0	1284.800	1209.5	0	U/P
8.867	0.1900	0.00000	99.03175	0.15460	0	1299.996	1221.8	0	U/P
8.889	0.1901	0.00000	99.03289	0.15466	0	1315.200	1234.2	0	U/P
8.911	0.1902	0.00000	99.03403	0.15473	0	1330.414	1246.6	0	U/P
8.933	0.1903	0.00000	99.03518	0.15480	0	1345.637	1258.9	0	U/P
8.956	0.1904	0.00000	99.03632	0.15486	0	1360.868	1271.3	0	U/P
8.978	0.1905	0.00000	99.03748	0.15493	0	1376.108	1283.7	0	U/P
9.000	0.1906	0.00000	99.03862	0.15500	0	1391.356	1296.1	0	U/P
9.022	0.1907	0.00000	99.03977	0.15506	0	1406.612	1308.5	0	U/P
9.044	0.1908	0.00000	99.04092	0.15513	0	1421.875	1320.9	0	U/P
9.067	0.1909	0.00000	99.04207	0.15520	0	1437.147	1333.3	0	U/P
9.089	0.1910	0.00000	99.04322	0.15526	0	1452.426	1345.8	0	U/P
9.111	0.1911	0.00000	99.04436	0.15533	0	1467.713	1358.2	0	U/P
9.133	0.1912	0.00000	99.04552	0.15540	0	1483.006	1370.6	0	U/P
9.156	0.1913	0.00000	99.04667	0.15546	0	1498.307	1383.0	0	U/P
9.178	0.1914	0.00000	99.04782	0.15553	0	1513.614	1395.5	0	U/P
9.200	0.1915	0.00000	99.04897	0.15560	0	1528.929	1407.9	0	U/P
9.222	0.1916	0.00000	99.05012	0.15566	0	1544.250	1420.4	0	U/P
9.244	0.1916	0.00000	99.05127	0.15573	0	1559.577	1432.8	0	U/P
9.267	0.1917	0.00000	99.05242	0.15580	0	1574.911	1445.3	0	U/P
9.289	0.1918	0.00000	99.05357	0.15587	0	1590.251	1457.8	0	U/P
9.311	0.1919	0.00000	99.05473	0.15593	0	1605.597	1470.2	0	U/P
9.333	0.1919	0.00000	99.05587	0.15600	0	1620.949	1482.7	0	U/P
9.356	0.1920	0.00000	99.05702	0.15607	0	1636.307	1495.2	0	U/P
9.378	0.1921	0.00000	99.05817	0.15613	0	1651.670	1507.7	0	U/P
9.400	0.1921	0.00000	99.05932	0.15620	0	1667.039	1520.2	0	U/P
9.422	0.1922	0.00000	99.06047	0.15627	0	1682.414	1532.7	0	U/P
9.444	0.1923	0.00000	99.06161	0.15633	0	1697.794	1545.2	0	U/P
9.467	0.1923	0.00000	99.06277	0.15640	0	1713.179	1557.7	0	U/P
9.489	0.1924	0.00000	99.06391	0.15647	0	1728.569	1570.2	0	U/P
9.511	0.1925	0.00000	99.06506	0.15653	0	1743.965	1582.7	0	U/P
9.533	0.1925	0.00000	99.06621	0.15660	0	1759.365	1595.3	0	U/P
9.556	0.1926	0.00000	99.06735	0.15666	0	1774.771	1607.8	0	U/P
9.578	0.1927	0.00000	99.06850	0.15673	0	1790.181	1620.3	0	U/P
9.600	0.1927	0.00000	99.06964	0.15680	0	1805.596	1632.9	0	U/P
9.622	0.1928	0.00000	99.07079	0.15686	0	1821.015	1645.4	0	U/P
9.644	0.1928	0.00000	99.07192	0.15693	0	1836.439	1658.0	0	U/P
9.667	0.1929	0.00000	99.07307	0.15700	0	1851.868	1670.5	0	U/P
9.689	0.1929	0.00000	99.07420	0.15706	0	1867.300	1683.1	0	U/P
9.711	0.1930	0.00000	99.07535	0.15713	0	1882.737	1695.6	0	U/P
9.733	0.1930	0.00000	99.07648	0.15719	0	1898.178	1708.2	0	U/P
9.756	0.1931	0.00000	99.07762	0.15726	0	1913.624	1720.8	0	U/P
9.778	0.1931	0.00000	99.07876	0.15733	0	1929.073	1733.4	0	U/P
9.800	0.1932	0.00000	99.07990	0.15739	0	1944.527	1746.0	0	U/P
9.822	0.1932	0.00000	99.08103	0.15746	0	1959.984	1758.6	0	U/P
9.844	0.1933	0.00000	99.08216	0.15752	0	1975.445	1771.2	0	U/P

Detailed Results (cont,d.) :: *Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
9.867	0.1933	0.00000	99.08330	0.15759	0	1990.910	1783.8	0	U/P
9.889	0.1934	0.00000	99.08443	0.15766	0	2006.378	1796.4	0	U/P
9.911	0.1934	0.00000	99.08556	0.15772	0	2021.851	1809.0	0	U/P
9.933	0.1935	0.00000	99.08669	0.15779	0	2037.326	1821.6	0	U/P
9.956	0.1935	0.00000	99.08781	0.15785	0	2052.806	1834.2	0	U/P
9.978	0.1936	0.00000	99.08894	0.15792	0	2068.288	1846.9	0	U/P
10.000	0.1936	0.00000	99.09007	0.15798	0	2083.774	1859.5	0	U/P
10.022	0.1936	0.00000	99.09119	0.15805	0	2099.264	1872.1	0	U/P
10.044	0.1937	0.00000	99.09232	0.15811	0	2114.757	1884.8	0	U/P
10.067	0.1937	0.00000	99.09344	0.15818	0	2130.253	1897.4	0	U/P
10.089	0.1938	0.00000	99.09456	0.15824	0	2145.752	1910.1	0	U/P
10.111	0.1938	0.00000	99.09568	0.15831	0	2161.254	1922.8	0	U/P
10.133	0.1938	0.00000	99.09680	0.15837	0	2176.760	1935.4	0	U/P
10.156	0.1939	0.00000	99.09792	0.15844	0	2192.268	1948.1	0	U/P
10.178	0.1939	0.00000	99.09903	0.15850	0	2207.779	1960.8	0	U/P
10.200	0.1939	0.00000	99.10014	0.15857	0	2223.293	1973.5	0	U/P
10.222	0.1940	0.00000	99.10126	0.15863	0	2238.811	1986.1	0	U/P
10.244	0.1940	0.00000	99.10237	0.15870	0	2254.331	1998.8	0	U/P
10.267	0.1941	0.00000	99.10349	0.15876	0	2269.854	2011.5	0	U/P
10.289	0.1941	0.00000	99.10459	0.15882	0	2285.379	2024.2	0	U/P
10.311	0.1941	0.00000	99.10570	0.15889	0	2300.907	2037.0	0	U/P
10.333	0.1942	0.00000	99.10680	0.15895	0	2316.438	2049.7	0	U/P
10.356	0.1942	0.00000	99.10791	0.15902	0	2331.971	2062.4	0	U/P
10.378	0.1942	0.00000	99.10901	0.15908	0	2347.508	2075.1	0	U/P
10.400	0.1942	0.00000	99.11012	0.15915	0	2363.046	2087.8	0	U/P
10.422	0.1943	0.00000	99.11121	0.15921	0	2378.587	2100.6	0	U/P
10.444	0.1943	0.00000	99.11231	0.15927	0	2394.131	2113.3	0	U/P
10.467	0.1943	0.00000	99.11341	0.15934	0	2409.677	2126.1	0	U/P
10.489	0.1944	0.00000	99.11451	0.15940	0	2425.225	2138.8	0	U/P
10.511	0.1944	0.00000	99.11560	0.15946	0	2440.776	2151.6	0	U/P
10.533	0.1944	0.00000	99.11669	0.15953	0	2456.329	2164.3	0	U/P
10.556	0.1945	0.00000	99.11778	0.15959	0	2471.884	2177.1	0	U/P
10.578	0.1945	0.00000	99.11887	0.15965	0	2487.441	2189.9	0	U/P
10.600	0.1945	0.00000	99.11996	0.15972	0	2503.001	2202.6	0	U/P
10.622	0.1945	0.00000	99.12105	0.15978	0	2518.563	2215.4	0	U/P
10.644	0.1946	0.00000	99.12213	0.15984	0	2534.127	2228.2	0	U/P
10.667	0.1946	0.00000	99.12321	0.15990	0	2549.693	2241.0	0	U/P
10.689	0.1946	0.00000	99.12430	0.15997	0	2565.262	2253.8	0	U/P
10.711	0.1946	0.00000	99.12538	0.16003	0	2580.832	2266.6	0	U/P
10.733	0.1947	0.00000	99.12646	0.16009	0	2596.404	2279.4	0	U/P
10.756	0.1947	0.00000	99.12753	0.16016	0	2611.979	2292.2	0	U/P
10.778	0.1947	0.00000	99.12861	0.16022	0	2627.555	2305.0	0	U/P
10.800	0.1947	0.00000	99.12968	0.16028	0	2643.133	2317.8	0	U/P
10.822	0.1948	0.00000	99.13076	0.16034	0	2658.713	2330.7	0	U/P
10.844	0.1948	0.00000	99.13183	0.16040	0	2674.296	2343.5	0	U/P
10.867	0.1948	0.00000	99.13290	0.16047	0	2689.879	2356.3	0	U/P
10.889	0.1948	0.00000	99.13396	0.16053	0	2705.465	2369.2	0	U/P
10.911	0.1949	0.00000	99.13503	0.16059	0	2721.053	2382.0	0	U/P
10.933	0.1949	0.00000	99.13609	0.16065	0	2736.642	2394.9	0	U/P
10.956	0.1949	0.00000	99.13716	0.16071	0	2752.233	2407.7	0	U/P
10.978	0.1949	0.00000	99.13822	0.16077	0	2767.826	2420.6	0	U/P
11.000	0.1949	0.00000	99.13927	0.16084	0	2783.421	2433.4	0	U/P
11.022	0.1950	0.00000	99.14034	0.16090	0	2799.017	2446.3	0	U/P
11.044	0.1950	0.00000	99.14139	0.16096	0	2814.615	2459.2	0	U/P
11.067	0.1950	0.00000	99.14245	0.16102	0	2830.215	2472.1	0	U/P
11.089	0.1950	0.00000	99.14350	0.16108	0	2845.816	2484.9	0	U/P
11.111	0.1950	0.00000	99.14455	0.16114	0	2861.418	2497.8	0	U/P
11.133	0.1951	0.00000	99.14560	0.16120	0	2877.023	2510.7	0	U/P
11.156	0.1951	0.00000	99.14664	0.16126	0	2892.629	2523.6	0	U/P
11.178	0.1951	0.00000	99.14769	0.16132	0	2908.236	2536.5	0	U/P
11.200	0.1951	0.00000	99.14874	0.16138	0	2923.845	2549.4	0	U/P
11.222	0.1951	0.00000	99.14978	0.16145	0	2939.456	2562.3	0	U/P
11.244	0.1952	0.00000	99.15082	0.16151	0	2955.068	2575.3	0	U/P
11.267	0.1952	0.00000	99.15186	0.16157	0	2970.681	2588.2	0	U/P
11.289	0.1952	0.00000	99.15290	0.16163	0	2986.296	2601.1	0	U/P
11.311	0.1952	0.00000	99.15393	0.16169	0	3001.913	2614.0	0	U/P
11.333	0.1952	0.00000	99.15497	0.16175	0	3017.530	2627.0	0	U/P
11.356	0.1952	0.00000	99.15600	0.16181	0	3033.149	2639.9	0	U/P
11.378	0.1953	0.00000	99.15703	0.16187	0	3048.770	2652.9	0	U/P
11.400	0.1953	0.00000	99.15806	0.16193	0	3064.392	2665.8	0	U/P
11.422	0.1953	0.00000	99.15909	0.16198	0	3080.015	2678.8	0	U/P
11.444	0.1953	0.00000	99.16011	0.16204	0	3095.639	2691.7	0	U/P
11.467	0.1953	0.00000	99.16113	0.16210	0	3111.265	2704.7	0	U/P
11.489	0.1953	0.00000	99.16216	0.16216	0	3126.892	2717.7	0	U/P

Detailed Results (cont,d.) *:: Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
11.511	0.1954	0.00000	99.16318	0.16222	0	3142.521	2730.7	0	U/P
11.533	0.1954	0.00000	99.16420	0.16228	0	3158.150	2743.6	0	U/P
11.556	0.1954	0.00000	99.16521	0.16234	0	3173.781	2756.6	0	U/P
11.578	0.1954	0.00000	99.16623	0.16240	0	3189.413	2769.6	0	U/P
11.600	0.1954	0.00000	99.16724	0.16246	0	3205.047	2782.6	0	U/P
11.622	0.1954	0.00000	99.16826	0.16252	0	3220.681	2795.6	0	U/P
11.644	0.1955	0.00000	99.16927	0.16258	0	3236.317	2808.6	0	U/P
11.667	0.1955	0.00000	99.17027	0.16263	0	3251.954	2821.6	0	U/P
11.689	0.1955	0.00000	99.17128	0.16269	0	3267.592	2834.6	0	U/P
11.711	0.1955	0.00000	99.17229	0.16275	0	3283.231	2847.6	0	U/P
11.733	0.1955	0.00000	99.17329	0.16281	0	3298.871	2860.7	0	U/P
11.756	0.1955	0.00000	99.17429	0.16287	0	3314.513	2873.7	0	U/P
11.778	0.1955	0.00000	99.17529	0.16292	0	3330.155	2886.7	0	U/P
11.800	0.1956	0.00000	99.17629	0.16298	0	3345.799	2899.8	0	U/P
11.822	0.1956	0.00000	99.17728	0.16304	0	3361.444	2912.8	0	U/P
11.844	0.1956	0.00000	99.17828	0.16310	0	3377.089	2925.8	0	U/P
11.867	0.1956	0.00000	99.17928	0.16316	0	3392.736	2938.9	0	U/P
11.889	0.1956	0.00000	99.18027	0.16321	0	3408.384	2952.0	0	U/P
11.911	0.1956	0.00000	99.18126	0.16327	0	3424.033	2965.0	0	U/P
11.933	0.1956	0.00000	99.18224	0.16333	0	3439.683	2978.1	0	U/P
11.956	0.1956	0.00000	99.18323	0.16338	0	3455.334	2991.1	0	U/P
11.978	0.1957	0.00000	99.18421	0.16344	0	3470.986	3004.2	0	U/P
12.000	0.1957	0.00000	99.18520	0.16350	0	3486.638	3017.3	0	U/P
12.022	0.1946	0.00000	99.18616	0.16355	0	3502.248	3030.4	0	U/P
12.044	0.1910	0.00000	99.18705	0.16360	0	3517.669	3043.5	0	U/P
12.067	0.1832	0.00000	99.18777	0.16363	0	3532.637	3056.6	0	U/P
12.089	0.1720	0.00000	99.18819	0.16365	0	3546.844	3069.6	0	U/P
12.111	0.1595	0.00000	99.18826	0.16364	0	3560.103	3082.7	0	U/P
12.133	0.1478	0.00000	99.18796	0.16361	0	3572.398	3095.8	0	U/P
12.156	0.1379	0.00000	99.18732	0.16357	0	3583.826	3108.9	0	U/P
12.178	0.1306	0.00000	99.18642	0.16351	0	3594.564	3122.0	0	U/P
12.200	0.1255	0.00000	99.18535	0.16344	0	3604.806	3135.1	0	U/P
12.222	0.1218	0.00000	99.18413	0.16337	0	3614.698	3148.1	0	U/P
12.244	0.1191	0.00000	99.18282	0.16329	0	3624.336	3161.2	0	U/P
12.267	0.1172	0.00000	99.18144	0.16321	0	3633.791	3174.3	0	U/P
12.289	0.1158	0.00000	99.18002	0.16313	0	3643.114	3187.3	0	U/P
12.311	0.1148	0.00000	99.17856	0.16304	0	3652.341	3200.4	0	U/P
12.333	0.1141	0.00000	99.17707	0.16296	0	3661.500	3213.4	0	U/P
12.356	0.1136	0.00000	99.17557	0.16287	0	3670.609	3226.4	0	U/P
12.378	0.1132	0.00000	99.17406	0.16278	0	3679.682	3239.5	0	U/P
12.400	0.1130	0.00000	99.17254	0.16269	0	3688.730	3252.5	0	U/P
12.422	0.1128	0.00000	99.17101	0.16260	0	3697.760	3265.5	0	U/P
12.444	0.1126	0.00000	99.16948	0.16251	0	3706.776	3278.5	0	U/P
12.467	0.1125	0.00000	99.16795	0.16242	0	3715.782	3291.5	0	U/P
12.489	0.1124	0.00000	99.16641	0.16234	0	3724.781	3304.5	0	U/P
12.511	0.1124	0.00000	99.16488	0.16225	0	3733.775	3317.5	0	U/P
12.533	0.1124	0.00000	99.16335	0.16216	0	3742.765	3330.5	0	U/P
12.556	0.1124	0.00000	99.16182	0.16207	0	3751.755	3343.4	0	U/P
12.578	0.1124	0.00000	99.16029	0.16198	0	3760.745	3356.4	0	U/P
12.600	0.1124	0.00000	99.15876	0.16189	0	3769.736	3369.3	0	U/P
12.622	0.1124	0.00000	99.15723	0.16180	0	3778.726	3382.3	0	U/P
12.644	0.1124	0.00000	99.15572	0.16172	0	3787.717	3395.2	0	U/P
12.667	0.1124	0.00000	99.15419	0.16163	0	3796.708	3408.2	0	U/P
12.689	0.1124	0.00000	99.15267	0.16154	0	3805.699	3421.1	0	U/P
12.711	0.1124	0.00000	99.15116	0.16145	0	3814.691	3434.0	0	U/P
12.733	0.1124	0.00000	99.14964	0.16136	0	3823.683	3446.9	0	U/P
12.756	0.1124	0.00000	99.14813	0.16128	0	3832.675	3459.8	0	U/P
12.778	0.1124	0.00000	99.14662	0.16119	0	3841.667	3472.7	0	U/P
12.800	0.1124	0.00000	99.14511	0.16110	0	3850.660	3485.6	0	U/P
12.822	0.1124	0.00000	99.14360	0.16101	0	3859.653	3498.5	0	U/P
12.844	0.1124	0.00000	99.14210	0.16093	0	3868.646	3511.4	0	U/P
12.867	0.1124	0.00000	99.14059	0.16084	0	3877.639	3524.3	0	U/P
12.889	0.1124	0.00000	99.13909	0.16075	0	3886.633	3537.1	0	U/P
12.911	0.1124	0.00000	99.13760	0.16066	0	3895.627	3550.0	0	U/P
12.933	0.1124	0.00000	99.13610	0.16058	0	3904.621	3562.8	0	U/P
12.956	0.1124	0.00000	99.13461	0.16049	0	3913.615	3575.7	0	U/P
12.978	0.1124	0.00000	99.13311	0.16040	0	3922.610	3588.5	0	U/P
13.000	0.1124	0.00000	99.13162	0.16032	0	3931.604	3601.3	0	U/P
13.022	0.1124	0.00000	99.13013	0.16023	0	3940.599	3614.1	0	U/P
13.044	0.1124	0.00000	99.12865	0.16015	0	3949.595	3627.0	0	U/P
13.067	0.1124	0.00000	99.12716	0.16006	0	3958.590	3639.8	0	U/P
13.089	0.1124	0.00000	99.12567	0.15997	0	3967.586	3652.6	0	U/P
13.111	0.1125	0.00000	99.12419	0.15989	0	3976.582	3665.4	0	U/P
13.133	0.1125	0.00000	99.12271	0.15980	0	3985.578	3678.2	0	U/P

Detailed Results (cont,d.) *:: Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
13.156	0.1125	0.00000	99.12124	0.15972	0	3994.574	3690.9	0	U/P
13.178	0.1125	0.00000	99.11976	0.15963	0	4003.571	3703.7	0	U/P
13.200	0.1125	0.00000	99.11829	0.15954	0	4012.568	3716.5	0	U/P
13.222	0.1125	0.00000	99.11681	0.15946	0	4021.565	3729.2	0	U/P
13.244	0.1125	0.00000	99.11535	0.15937	0	4030.563	3742.0	0	U/P
13.267	0.1125	0.00000	99.11388	0.15929	0	4039.560	3754.7	0	U/P
13.289	0.1125	0.00000	99.11241	0.15920	0	4048.558	3767.5	0	U/P
13.311	0.1125	0.00000	99.11095	0.15912	0	4057.556	3780.2	0	U/P
13.333	0.1125	0.00000	99.10949	0.15903	0	4066.554	3792.9	0	U/P
13.356	0.1125	0.00000	99.10803	0.15895	0	4075.552	3805.7	0	U/P
13.378	0.1125	0.00000	99.10658	0.15887	0	4084.551	3818.4	0	U/P
13.400	0.1125	0.00000	99.10512	0.15878	0	4093.550	3831.1	0	U/P
13.422	0.1125	0.00000	99.10366	0.15870	0	4102.549	3843.8	0	U/P
13.444	0.1125	0.00000	99.10221	0.15861	0	4111.548	3856.5	0	U/P
13.467	0.1125	0.00000	99.10076	0.15853	0	4120.547	3869.2	0	U/P
13.489	0.1125	0.00000	99.09931	0.15844	0	4129.547	3881.8	0	U/P
13.511	0.1125	0.00000	99.09787	0.15836	0	4138.547	3894.5	0	U/P
13.533	0.1125	0.00000	99.09643	0.15828	0	4147.547	3907.2	0	U/P
13.556	0.1125	0.00000	99.09499	0.15819	0	4156.547	3919.8	0	U/P
13.578	0.1125	0.00000	99.09354	0.15811	0	4165.548	3932.5	0	U/P
13.600	0.1125	0.00000	99.09210	0.15803	0	4174.549	3945.1	0	U/P
13.622	0.1125	0.00000	99.09067	0.15794	0	4183.550	3957.8	0	U/P
13.644	0.1125	0.00000	99.08923	0.15786	0	4192.551	3970.4	0	U/P
13.667	0.1125	0.00000	99.08780	0.15778	0	4201.552	3983.0	0	U/P
13.689	0.1125	0.00000	99.08637	0.15769	0	4210.554	3995.6	0	U/P
13.711	0.1125	0.00000	99.08495	0.15761	0	4219.555	4008.3	0	U/P
13.733	0.1125	0.00000	99.08352	0.15753	0	4228.557	4020.9	0	U/P
13.756	0.1125	0.00000	99.08209	0.15745	0	4237.560	4033.5	0	U/P
13.778	0.1125	0.00000	99.08067	0.15736	0	4246.562	4046.0	0	U/P
13.800	0.1125	0.00000	99.07925	0.15728	0	4255.564	4058.6	0	U/P
13.822	0.1125	0.00000	99.07783	0.15720	0	4264.567	4071.2	0	U/P
13.844	0.1125	0.00000	99.07642	0.15712	0	4273.570	4083.8	0	U/P
13.867	0.1125	0.00000	99.07500	0.15703	0	4282.573	4096.4	0	U/P
13.889	0.1125	0.00000	99.07359	0.15695	0	4291.576	4108.9	0	U/P
13.911	0.1125	0.00000	99.07217	0.15687	0	4300.580	4121.5	0	U/P
13.933	0.1125	0.00000	99.07077	0.15679	0	4309.583	4134.0	0	U/P
13.956	0.1125	0.00000	99.06936	0.15671	0	4318.587	4146.6	0	U/P
13.978	0.1126	0.00000	99.06796	0.15663	0	4327.591	4159.1	0	U/P
14.000	0.1126	0.00000	99.06655	0.15654	0	4336.595	4171.6	0	U/P
14.022	0.1126	0.00000	99.06516	0.15646	0	4345.600	4184.1	0	U/P
14.044	0.1126	0.00000	99.06375	0.15638	0	4354.604	4196.6	0	U/P
14.067	0.1126	0.00000	99.06236	0.15630	0	4363.609	4209.2	0	U/P
14.089	0.1126	0.00000	99.06096	0.15622	0	4372.614	4221.7	0	U/P
14.111	0.1126	0.00000	99.05956	0.15614	0	4381.619	4234.1	0	U/P
14.133	0.1126	0.00000	99.05817	0.15606	0	4390.624	4246.6	0	U/P
14.156	0.1126	0.00000	99.05679	0.15598	0	4399.630	4259.1	0	U/P
14.178	0.1126	0.00000	99.05540	0.15590	0	4408.635	4271.6	0	U/P
14.200	0.1126	0.00000	99.05401	0.15582	0	4417.641	4284.1	0	U/P
14.222	0.1126	0.00000	99.05263	0.15574	0	4426.647	4296.5	0	U/P
14.244	0.1126	0.00000	99.05125	0.15566	0	4435.653	4309.0	0	U/P
14.267	0.1126	0.00000	99.04987	0.15558	0	4444.660	4321.4	0	U/P
14.289	0.1126	0.00000	99.04849	0.15550	0	4453.666	4333.9	0	U/P
14.311	0.1126	0.00000	99.04711	0.15542	0	4462.673	4346.3	0	U/P
14.333	0.1126	0.00000	99.04574	0.15534	0	4471.680	4358.7	0	U/P
14.356	0.1126	0.00000	99.04436	0.15526	0	4480.687	4371.2	0	U/P
14.378	0.1126	0.00000	99.04300	0.15518	0	4489.694	4383.6	0	U/P
14.400	0.1126	0.00000	99.04163	0.15510	0	4498.701	4396.0	0	U/P
14.422	0.1126	0.00000	99.04026	0.15502	0	4507.709	4408.4	0	U/P
14.444	0.1126	0.00000	99.03889	0.15494	0	4516.716	4420.8	0	U/P
14.467	0.1126	0.00000	99.03754	0.15486	0	4525.724	4433.2	0	U/P
14.489	0.1126	0.00000	99.03617	0.15478	0	4534.732	4445.6	0	U/P
14.511	0.1126	0.00000	99.03481	0.15470	0	4543.742	4458.0	0	U/P
14.533	0.1127	0.00000	99.03346	0.15463	0	4552.753	4470.3	0	U/P
14.556	0.1127	0.00000	99.03210	0.15455	0	4561.770	4482.7	0	U/P
14.578	0.1129	0.00000	99.03076	0.15447	0	4570.794	4495.1	0	U/P
14.600	0.1130	0.00000	99.02942	0.15439	0	4579.830	4507.4	0	U/P
14.622	0.1132	0.00000	99.02808	0.15431	0	4588.878	4519.8	0	U/P
14.644	0.1134	0.00000	99.02676	0.15424	0	4597.942	4532.1	0	U/P
14.667	0.1136	0.00000	99.02544	0.15416	0	4607.023	4544.4	0	U/P
14.689	0.1138	0.00000	99.02414	0.15409	0	4616.122	4556.8	0	U/P
14.711	0.1141	0.00000	99.02284	0.15401	0	4625.239	4569.1	0	U/P
14.733	0.1143	0.00000	99.02155	0.15394	0	4634.375	4581.4	0	U/P
14.756	0.1146	0.00000	99.02027	0.15386	0	4643.532	4593.7	0	U/P
14.778	0.1148	0.00000	99.01900	0.15379	0	4652.708	4606.0	0	U/P

Detailed Results (cont,d.) :: *Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
14.800	0.1151	0.00000	99.01775	0.15372	0	4661.904	4618.3	0	U/P
14.822	0.1153	0.00000	99.01649	0.15364	0	4671.121	4630.6	0	U/P
14.844	0.1156	0.00000	99.01526	0.15357	0	4680.357	4642.9	0	U/P
14.867	0.1158	0.00000	99.01402	0.15350	0	4689.615	4655.2	0	U/P
14.889	0.1161	0.00000	99.01281	0.15343	0	4698.892	4667.5	0	U/P
14.911	0.1164	0.00000	99.01160	0.15336	0	4708.190	4679.7	0	U/P
14.933	0.1166	0.00000	99.01040	0.15329	0	4717.508	4692.0	0	U/P
14.956	0.1169	0.00000	99.00921	0.15322	0	4726.847	4704.3	0	U/P
14.978	0.1171	0.00000	99.00803	0.15315	0	4736.206	4716.5	0	U/P
15.000	0.1174	0.00000	99.00686	0.15309	0	4745.585	4728.8	0	U/P
15.022	0.1176	0.00000	99.00570	0.15302	0	4754.985	4741.0	0	U/P
15.044	0.1179	0.00000	99.00455	0.15295	0	4764.406	4753.3	0	U/P
15.067	0.1181	0.00000	99.00341	0.15289	0	4773.846	4765.5	0	U/P
15.089	0.1184	0.00000	99.00228	0.15282	0	4783.307	4777.7	0	U/P
15.111	0.1186	0.00000	99.00117	0.15276	0	4792.788	4789.9	0	U/P
15.133	0.1189	0.00000	99.00005	0.13672	0	4802.290	4802.2	0	U/P
15.156	0.1191	0.00000	94.64726	0.11999	0	4811.811	4811.8	0	U
15.178	0.1194	0.00000	94.65053	0.11940	0	4821.353	4821.4	0	U
15.200	0.1197	0.00000	94.65380	0.11965	0	4830.915	4830.9	0	U
15.222	0.1199	0.00000	94.65708	0.11990	0	4840.497	4840.5	0	U
15.244	0.1202	0.00000	94.66037	0.12016	0	4850.099	4850.1	0	U
15.267	0.1204	0.00000	94.66366	0.12041	0	4859.722	4859.7	0	U
15.289	0.1207	0.00000	94.66696	0.12066	0	4869.364	4869.4	0	U
15.311	0.1209	0.00000	94.67027	0.12091	0	4879.027	4879.0	0	U
15.333	0.1212	0.00000	94.67358	0.12116	0	4888.710	4888.7	0	U
15.356	0.1214	0.00000	94.67691	0.12141	0	4898.413	4898.4	0	U
15.378	0.1217	0.00000	94.68024	0.12166	0	4908.135	4908.1	0	U
15.400	0.1219	0.00000	94.68357	0.12191	0	4917.878	4917.9	0	U
15.422	0.1222	0.00000	94.68691	0.12216	0	4927.641	4927.6	0	U
15.444	0.1224	0.00000	94.69026	0.12241	0	4937.423	4937.4	0	U
15.467	0.1227	0.00000	94.69362	0.12266	0	4947.226	4947.2	0	U
15.489	0.1229	0.00000	94.69698	0.12291	0	4957.048	4957.0	0	U
15.511	0.1232	0.00000	94.70035	0.12315	0	4966.891	4966.9	0	U
15.533	0.1234	0.00000	94.70373	0.12340	0	4976.753	4976.8	0	U
15.556	0.1237	0.00000	94.70711	0.12365	0	4986.635	4986.6	0	U
15.578	0.1239	0.00000	94.71049	0.12390	0	4996.537	4996.5	0	U
15.600	0.1241	0.00000	94.71390	0.12415	0	5006.459	5006.5	0	U
15.622	0.1244	0.00000	94.71730	0.12439	0	5016.400	5016.4	0	U
15.644	0.1246	0.00000	94.72071	0.12464	0	5026.362	5026.4	0	U
15.667	0.1249	0.00000	94.72413	0.12489	0	5036.343	5036.3	0	U
15.689	0.1251	0.00000	94.72755	0.12513	0	5046.343	5046.3	0	U
15.711	0.1254	0.00000	94.73098	0.12538	0	5056.364	5056.4	0	U
15.733	0.1256	0.00000	94.73441	0.12562	0	5066.404	5066.4	0	U
15.756	0.1259	0.00000	94.73786	0.12587	0	5076.463	5076.5	0	U
15.778	0.1261	0.00000	94.74131	0.12611	0	5086.543	5086.5	0	U
15.800	0.1264	0.00000	94.74477	0.12636	0	5096.642	5096.6	0	U
15.822	0.1266	0.00000	94.74823	0.12660	0	5106.760	5106.8	0	U
15.844	0.1268	0.00000	94.75170	0.12685	0	5116.898	5116.9	0	U
15.867	0.1271	0.00000	94.75518	0.12709	0	5127.056	5127.1	0	U
15.889	0.1273	0.00000	94.75867	0.12734	0	5137.233	5137.2	0	U
15.911	0.1276	0.00000	94.76215	0.12758	0	5147.430	5147.4	0	U
15.933	0.1278	0.00000	94.76566	0.12782	0	5157.646	5157.6	0	U
15.956	0.1281	0.00000	94.76916	0.12807	0	5167.882	5167.9	0	U
15.978	0.1283	0.00000	94.77267	0.12829	0	5178.137	5178.1	0	U
16.000	0.1285	0.00000	94.77618	0.12812	0	5188.407	5188.4	0	U
16.022	0.1272	0.00000	94.77969	0.12654	0	5198.635	5198.6	0	U
16.044	0.1232	0.00000	94.78311	0.12212	0	5208.654	5208.7	0	U
16.067	0.1148	0.00000	94.78638	0.11399	0	5218.175	5218.2	0	U
16.089	0.1031	0.00000	94.78936	0.10293	0	5226.892	5226.9	0	U
16.111	0.0907	0.00000	94.79201	0.09089	0	5234.644	5234.6	0	U
16.133	0.0791	0.00000	94.79433	0.07961	0	5241.435	5241.4	0	U
16.156	0.0695	0.00000	94.79637	0.07020	0	5247.381	5247.4	0	U
16.178	0.0627	0.00000	94.79818	0.06317	0	5252.667	5252.7	0	U
16.200	0.0579	0.00000	94.79984	0.05820	0	5257.488	5257.5	0	U
16.222	0.0544	0.00000	94.80137	0.05466	0	5261.980	5262.0	0	U
16.244	0.0519	0.00000	94.80283	0.05210	0	5266.234	5266.2	0	U
16.267	0.0501	0.00000	94.80422	0.05025	0	5270.316	5270.3	0	U
16.289	0.0488	0.00000	94.80558	0.04893	0	5274.274	5274.3	0	U
16.311	0.0479	0.00000	94.80690	0.04798	0	5278.144	5278.1	0	U
16.333	0.0473	0.00000	94.80820	0.04731	0	5281.951	5282.0	0	U
16.356	0.0468	0.00000	94.80949	0.04683	0	5285.713	5285.7	0	U
16.378	0.0465	0.00000	94.81077	0.04649	0	5289.444	5289.4	0	U
16.400	0.0462	0.00000	94.81204	0.04626	0	5293.152	5293.2	0	U
16.422	0.0461	0.00000	94.81330	0.04609	0	5296.845	5296.8	0	U

Detailed Results (cont,d.) *:: Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
16.444	0.0460	0.00000	94.81457	0.04598	0	5300.527	5300.5	0	U
16.467	0.0459	0.00000	94.81583	0.04590	0	5304.202	5304.2	0	U
16.489	0.0458	0.00000	94.81708	0.04586	0	5307.872	5307.9	0	U
16.511	0.0458	0.00000	94.81834	0.04584	0	5311.539	5311.5	0	U
16.533	0.0458	0.00000	94.81959	0.04584	0	5315.205	5315.2	0	U
16.556	0.0459	0.00000	94.82085	0.04586	0	5318.873	5318.9	0	U
16.578	0.0459	0.00000	94.82211	0.04589	0	5322.543	5322.5	0	U
16.600	0.0459	0.00000	94.82336	0.04592	0	5326.216	5326.2	0	U
16.622	0.0460	0.00000	94.82462	0.04595	0	5329.891	5329.9	0	U
16.644	0.0460	0.00000	94.82587	0.04598	0	5333.568	5333.6	0	U
16.667	0.0460	0.00000	94.82713	0.04601	0	5337.248	5337.2	0	U
16.689	0.0460	0.00000	94.82840	0.04604	0	5340.930	5340.9	0	U
16.711	0.0461	0.00000	94.82966	0.04607	0	5344.614	5344.6	0	U
16.733	0.0461	0.00000	94.83092	0.04610	0	5348.300	5348.3	0	U
16.756	0.0461	0.00000	94.83218	0.04612	0	5351.989	5352.0	0	U
16.778	0.0462	0.00000	94.83344	0.04615	0	5355.680	5355.7	0	U
16.800	0.0462	0.00000	94.83471	0.04618	0	5359.374	5359.4	0	U
16.822	0.0462	0.00000	94.83598	0.04621	0	5363.069	5363.1	0	U
16.844	0.0462	0.00000	94.83724	0.04624	0	5366.768	5366.8	0	U
16.867	0.0463	0.00000	94.83851	0.04627	0	5370.468	5370.5	0	U
16.889	0.0463	0.00000	94.83978	0.04630	0	5374.171	5374.2	0	U
16.911	0.0463	0.00000	94.84104	0.04633	0	5377.876	5377.9	0	U
16.933	0.0464	0.00000	94.84232	0.04636	0	5381.583	5381.6	0	U
16.956	0.0464	0.00000	94.84358	0.04639	0	5385.293	5385.3	0	U
16.978	0.0464	0.00000	94.84486	0.04641	0	5389.005	5389.0	0	U
17.000	0.0464	0.00000	94.84612	0.04644	0	5392.719	5392.7	0	U
17.022	0.0465	0.00000	94.84740	0.04647	0	5396.436	5396.4	0	U
17.044	0.0465	0.00000	94.84867	0.04650	0	5400.154	5400.2	0	U
17.067	0.0465	0.00000	94.84995	0.04653	0	5403.875	5403.9	0	U
17.089	0.0466	0.00000	94.85122	0.04656	0	5407.599	5407.6	0	U
17.111	0.0466	0.00000	94.85249	0.04659	0	5411.325	5411.3	0	U
17.133	0.0466	0.00000	94.85378	0.04662	0	5415.053	5415.1	0	U
17.156	0.0466	0.00000	94.85505	0.04664	0	5418.784	5418.8	0	U
17.178	0.0467	0.00000	94.85632	0.04667	0	5422.516	5422.5	0	U
17.200	0.0467	0.00000	94.85760	0.04670	0	5426.251	5426.3	0	U
17.222	0.0467	0.00000	94.85889	0.04673	0	5429.989	5430.0	0	U
17.244	0.0468	0.00000	94.86017	0.04676	0	5433.728	5433.7	0	U
17.267	0.0468	0.00000	94.86144	0.04679	0	5437.470	5437.5	0	U
17.289	0.0468	0.00000	94.86272	0.04682	0	5441.214	5441.2	0	U
17.311	0.0468	0.00000	94.86401	0.04685	0	5444.961	5445.0	0	U
17.333	0.0469	0.00000	94.86530	0.04687	0	5448.709	5448.7	0	U
17.356	0.0469	0.00000	94.86658	0.04690	0	5452.460	5452.5	0	U
17.378	0.0469	0.00000	94.86787	0.04693	0	5456.214	5456.2	0	U
17.400	0.0470	0.00000	94.86915	0.04696	0	5459.970	5460.0	0	U
17.422	0.0470	0.00000	94.87044	0.04699	0	5463.728	5463.7	0	U
17.444	0.0470	0.00000	94.87172	0.04702	0	5467.488	5467.5	0	U
17.467	0.0470	0.00000	94.87301	0.04705	0	5471.250	5471.3	0	U
17.489	0.0471	0.00000	94.87430	0.04707	0	5475.015	5475.0	0	U
17.511	0.0471	0.00000	94.87559	0.04710	0	5478.782	5478.8	0	U
17.533	0.0471	0.00000	94.87688	0.04713	0	5482.552	5482.6	0	U
17.556	0.0472	0.00000	94.87817	0.04716	0	5486.324	5486.3	0	U
17.578	0.0472	0.00000	94.87946	0.04719	0	5490.098	5490.1	0	U
17.600	0.0472	0.00000	94.88075	0.04722	0	5493.874	5493.9	0	U
17.622	0.0472	0.00000	94.88205	0.04725	0	5497.652	5497.7	0	U
17.644	0.0473	0.00000	94.88335	0.04727	0	5501.433	5501.4	0	U
17.667	0.0473	0.00000	94.88464	0.04730	0	5505.216	5505.2	0	U
17.689	0.0473	0.00000	94.88593	0.04733	0	5509.002	5509.0	0	U
17.711	0.0474	0.00000	94.88723	0.04736	0	5512.790	5512.8	0	U
17.733	0.0474	0.00000	94.88853	0.04739	0	5516.580	5516.6	0	U
17.756	0.0474	0.00000	94.88982	0.04742	0	5520.372	5520.4	0	U
17.778	0.0474	0.00000	94.89113	0.04745	0	5524.166	5524.2	0	U
17.800	0.0475	0.00000	94.89243	0.04747	0	5527.963	5528.0	0	U
17.822	0.0475	0.00000	94.89372	0.04750	0	5531.762	5531.8	0	U
17.844	0.0475	0.00000	94.89503	0.04753	0	5535.563	5535.6	0	U
17.867	0.0476	0.00000	94.89633	0.04756	0	5539.367	5539.4	0	U
17.889	0.0476	0.00000	94.89763	0.04759	0	5543.173	5543.2	0	U
17.911	0.0476	0.00000	94.89893	0.04762	0	5546.981	5547.0	0	U
17.933	0.0476	0.00000	94.90024	0.04764	0	5550.792	5550.8	0	U
17.956	0.0477	0.00000	94.90154	0.04767	0	5554.604	5554.6	0	U
17.978	0.0477	0.00000	94.90285	0.04770	0	5558.419	5558.4	0	U
18.000	0.0477	0.00000	94.90416	0.04773	0	5562.236	5562.2	0	U
18.022	0.0478	0.00000	94.90546	0.04776	0	5566.056	5566.1	0	U
18.044	0.0478	0.00000	94.90678	0.04779	0	5569.878	5569.9	0	U
18.067	0.0478	0.00000	94.90808	0.04781	0	5573.702	5573.7	0	U

Detailed Results (cont,d.) *:: Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
18.089	0.0478	0.00000	94.90939	0.04784	0	5577.528	5577.5	0	U
18.111	0.0479	0.00000	94.91071	0.04787	0	5581.357	5581.4	0	U
18.133	0.0479	0.00000	94.91202	0.04790	0	5585.188	5585.2	0	U
18.156	0.0479	0.00000	94.91333	0.04793	0	5589.021	5589.0	0	U
18.178	0.0480	0.00000	94.91464	0.04796	0	5592.856	5592.9	0	U
18.200	0.0480	0.00000	94.91595	0.04798	0	5596.694	5596.7	0	U
18.222	0.0480	0.00000	94.91727	0.04801	0	5600.534	5600.5	0	U
18.244	0.0480	0.00000	94.91859	0.04804	0	5604.376	5604.4	0	U
18.267	0.0481	0.00000	94.91990	0.04807	0	5608.220	5608.2	0	U
18.289	0.0481	0.00000	94.92122	0.04810	0	5612.067	5612.1	0	U
18.311	0.0481	0.00000	94.92253	0.04813	0	5615.916	5615.9	0	U
18.333	0.0482	0.00000	94.92385	0.04815	0	5619.767	5619.8	0	U
18.356	0.0482	0.00000	94.92517	0.04818	0	5623.621	5623.6	0	U
18.378	0.0482	0.00000	94.92649	0.04821	0	5627.477	5627.5	0	U
18.400	0.0482	0.00000	94.92781	0.04824	0	5631.334	5631.3	0	U
18.422	0.0483	0.00000	94.92914	0.04827	0	5635.194	5635.2	0	U
18.444	0.0483	0.00000	94.93046	0.04830	0	5639.057	5639.1	0	U
18.467	0.0483	0.00000	94.93178	0.04832	0	5642.922	5642.9	0	U
18.489	0.0484	0.00000	94.93311	0.04835	0	5646.789	5646.8	0	U
18.511	0.0484	0.00000	94.93443	0.04838	0	5650.658	5650.7	0	U
18.533	0.0484	0.00000	94.93575	0.04841	0	5654.529	5654.5	0	U
18.556	0.0484	0.00000	94.93708	0.04844	0	5658.403	5658.4	0	U
18.578	0.0485	0.00000	94.93841	0.04846	0	5662.279	5662.3	0	U
18.600	0.0485	0.00000	94.93974	0.04849	0	5666.157	5666.2	0	U
18.622	0.0485	0.00000	94.94106	0.04852	0	5670.038	5670.0	0	U
18.644	0.0485	0.00000	94.94239	0.04855	0	5673.920	5673.9	0	U
18.667	0.0486	0.00000	94.94372	0.04858	0	5677.806	5677.8	0	U
18.689	0.0486	0.00000	94.94505	0.04860	0	5681.693	5681.7	0	U
18.711	0.0486	0.00000	94.94638	0.04863	0	5685.582	5685.6	0	U
18.733	0.0487	0.00000	94.94772	0.04866	0	5689.474	5689.5	0	U
18.756	0.0487	0.00000	94.94905	0.04869	0	5693.368	5693.4	0	U
18.778	0.0487	0.00000	94.95039	0.04872	0	5697.264	5697.3	0	U
18.800	0.0487	0.00000	94.95172	0.04874	0	5701.163	5701.2	0	U
18.822	0.0488	0.00000	94.95306	0.04877	0	5705.063	5705.1	0	U
18.844	0.0488	0.00000	94.95439	0.04880	0	5708.966	5709.0	0	U
18.867	0.0488	0.00000	94.95573	0.04883	0	5712.871	5712.9	0	U
18.889	0.0489	0.00000	94.95706	0.04886	0	5716.778	5716.8	0	U
18.911	0.0489	0.00000	94.95840	0.04888	0	5720.688	5720.7	0	U
18.933	0.0489	0.00000	94.95974	0.04891	0	5724.600	5724.6	0	U
18.956	0.0489	0.00000	94.96108	0.04894	0	5728.514	5728.5	0	U
18.978	0.0490	0.00000	94.96243	0.04897	0	5732.430	5732.4	0	U
19.000	0.0490	0.00000	94.96376	0.04900	0	5736.349	5736.3	0	U
19.022	0.0490	0.00000	94.96510	0.04902	0	5740.270	5740.3	0	U
19.044	0.0491	0.00000	94.96645	0.04905	0	5744.192	5744.2	0	U
19.067	0.0491	0.00000	94.96779	0.04908	0	5748.118	5748.1	0	U
19.089	0.0491	0.00000	94.96914	0.04911	0	5752.045	5752.0	0	U
19.111	0.0491	0.00000	94.97048	0.04913	0	5755.975	5756.0	0	U
19.133	0.0492	0.00000	94.97182	0.04916	0	5759.907	5759.9	0	U
19.156	0.0492	0.00000	94.97318	0.04919	0	5763.841	5763.8	0	U
19.178	0.0492	0.00000	94.97453	0.04922	0	5767.777	5767.8	0	U
19.200	0.0492	0.00000	94.97587	0.04925	0	5771.716	5771.7	0	U
19.222	0.0493	0.00000	94.97722	0.04927	0	5775.657	5775.7	0	U
19.244	0.0493	0.00000	94.97857	0.04930	0	5779.600	5779.6	0	U
19.267	0.0493	0.00000	94.97992	0.04933	0	5783.545	5783.5	0	U
19.289	0.0494	0.00000	94.98127	0.04936	0	5787.493	5787.5	0	U
19.311	0.0494	0.00000	94.98262	0.04939	0	5791.442	5791.4	0	U
19.333	0.0494	0.00000	94.98398	0.04941	0	5795.394	5795.4	0	U
19.356	0.0494	0.00000	94.98533	0.04944	0	5799.348	5799.3	0	U
19.378	0.0495	0.00000	94.98669	0.04947	0	5803.305	5803.3	0	U
19.400	0.0495	0.00000	94.98804	0.04950	0	5807.263	5807.3	0	U
19.422	0.0495	0.00000	94.98940	0.04952	0	5811.224	5811.2	0	U
19.444	0.0496	0.00000	94.99075	0.04955	0	5815.187	5815.2	0	U
19.467	0.0496	0.00000	94.99211	0.04958	0	5819.152	5819.2	0	U
19.489	0.0496	0.00000	94.99347	0.04961	0	5823.120	5823.1	0	U
19.511	0.0496	0.00000	94.99483	0.04963	0	5827.089	5827.1	0	U
19.533	0.0497	0.00000	94.99619	0.04966	0	5831.061	5831.1	0	U
19.556	0.0497	0.00000	94.99755	0.04969	0	5835.035	5835.0	0	U
19.578	0.0497	0.00000	94.99891	0.04972	0	5839.012	5839.0	0	U
19.600	0.0497	0.00000	95.00027	0.04975	0	5842.990	5843.0	0	U
19.622	0.0498	0.00000	95.00163	0.04977	0	5846.971	5847.0	0	U
19.644	0.0498	0.00000	95.00300	0.04980	0	5850.954	5851.0	0	U
19.667	0.0498	0.00000	95.00436	0.04983	0	5854.939	5854.9	0	U
19.689	0.0499	0.00000	95.00573	0.04986	0	5858.926	5858.9	0	U
19.711	0.0499	0.00000	95.00710	0.04988	0	5862.916	5862.9	0	U

Detailed Results (cont,d.) *:: Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
19.733	0.0499	0.00000	95.00846	0.04991	0	5866.907	5866.9	0	U
19.756	0.0499	0.00000	95.00983	0.04994	0	5870.901	5870.9	0	U
19.778	0.0500	0.00000	95.01119	0.04997	0	5874.897	5874.9	0	U
19.800	0.0500	0.00000	95.01257	0.04999	0	5878.896	5878.9	0	U
19.822	0.0500	0.00000	95.01393	0.05002	0	5882.896	5882.9	0	U
19.844	0.0500	0.00000	95.01530	0.05005	0	5886.899	5886.9	0	U
19.867	0.0501	0.00000	95.01667	0.05008	0	5890.904	5890.9	0	U
19.889	0.0501	0.00000	95.01804	0.05010	0	5894.911	5894.9	0	U
19.911	0.0501	0.00000	95.01942	0.05013	0	5898.920	5898.9	0	U
19.933	0.0502	0.00000	95.02079	0.05016	0	5902.932	5902.9	0	U
19.956	0.0502	0.00000	95.02216	0.05019	0	5906.946	5906.9	0	U
19.978	0.0502	0.00000	95.02354	0.05021	0	5910.962	5911.0	0	U
20.000	0.0502	0.00000	95.02492	0.05014	0	5914.980	5915.0	0	U
20.022	0.0499	0.00000	95.02628	0.04968	0	5918.985	5919.0	0	U
20.044	0.0487	0.00000	95.02763	0.04835	0	5922.928	5922.9	0	U
20.067	0.0461	0.00000	95.02894	0.04583	0	5926.721	5926.7	0	U
20.089	0.0424	0.00000	95.03014	0.04230	0	5930.261	5930.3	0	U
20.111	0.0383	0.00000	95.03125	0.03837	0	5933.488	5933.5	0	U
20.133	0.0345	0.00000	95.03225	0.03463	0	5936.400	5936.4	0	U
20.156	0.0312	0.00000	95.03315	0.03146	0	5939.029	5939.0	0	U
20.178	0.0289	0.00000	95.03397	0.02906	0	5941.433	5941.4	0	U
20.200	0.0272	0.00000	95.03474	0.02735	0	5943.678	5943.7	0	U
20.222	0.0261	0.00000	95.03547	0.02613	0	5945.809	5945.8	0	U
20.244	0.0252	0.00000	95.03617	0.02525	0	5947.859	5947.9	0	U
20.267	0.0246	0.00000	95.03685	0.02462	0	5949.849	5949.8	0	U
20.289	0.0241	0.00000	95.03752	0.02416	0	5951.797	5951.8	0	U
20.311	0.0238	0.00000	95.03818	0.02383	0	5953.715	5953.7	0	U
20.333	0.0236	0.00000	95.03883	0.02360	0	5955.610	5955.6	0	U
20.356	0.0234	0.00000	95.03947	0.02343	0	5957.491	5957.5	0	U
20.378	0.0233	0.00000	95.04011	0.02331	0	5959.359	5959.4	0	U
20.400	0.0232	0.00000	95.04075	0.02323	0	5961.220	5961.2	0	U
20.422	0.0232	0.00000	95.04138	0.02317	0	5963.076	5963.1	0	U
20.444	0.0231	0.00000	95.04202	0.02312	0	5964.927	5964.9	0	U
20.467	0.0231	0.00000	95.04265	0.02309	0	5966.775	5966.8	0	U
20.489	0.0231	0.00000	95.04328	0.02307	0	5968.622	5968.6	0	U
20.511	0.0231	0.00000	95.04391	0.02306	0	5970.467	5970.5	0	U
20.533	0.0231	0.00000	95.04454	0.02306	0	5972.312	5972.3	0	U
20.556	0.0231	0.00000	95.04517	0.02306	0	5974.156	5974.2	0	U
20.578	0.0231	0.00000	95.04581	0.02307	0	5976.001	5976.0	0	U
20.600	0.0231	0.00000	95.04644	0.02307	0	5977.847	5977.8	0	U
20.622	0.0231	0.00000	95.04707	0.02308	0	5979.692	5979.7	0	U
20.644	0.0231	0.00000	95.04770	0.02308	0	5981.539	5981.5	0	U
20.667	0.0231	0.00000	95.04833	0.02309	0	5983.386	5983.4	0	U
20.689	0.0231	0.00000	95.04897	0.02309	0	5985.233	5985.2	0	U
20.711	0.0231	0.00000	95.04960	0.02310	0	5987.081	5987.1	0	U
20.733	0.0231	0.00000	95.05023	0.02311	0	5988.929	5988.9	0	U
20.756	0.0231	0.00000	95.05087	0.02311	0	5990.778	5990.8	0	U
20.778	0.0231	0.00000	95.05150	0.02312	0	5992.627	5992.6	0	U
20.800	0.0231	0.00000	95.05213	0.02312	0	5994.477	5994.5	0	U
20.822	0.0231	0.00000	95.05276	0.02313	0	5996.327	5996.3	0	U
20.844	0.0231	0.00000	95.05340	0.02313	0	5998.177	5998.2	0	U
20.867	0.0231	0.00000	95.05403	0.02314	0	6000.028	6000.0	0	U
20.889	0.0231	0.00000	95.05466	0.02315	0	6001.879	6001.9	0	U
20.911	0.0232	0.00000	95.05530	0.02315	0	6003.731	6003.7	0	U
20.933	0.0232	0.00000	95.05593	0.02316	0	6005.583	6005.6	0	U
20.956	0.0232	0.00000	95.05656	0.02316	0	6007.437	6007.4	0	U
20.978	0.0232	0.00000	95.05720	0.02317	0	6009.290	6009.3	0	U
21.000	0.0232	0.00000	95.05784	0.02317	0	6011.143	6011.1	0	U
21.022	0.0232	0.00000	95.05847	0.02318	0	6012.998	6013.0	0	U
21.044	0.0232	0.00000	95.05910	0.02318	0	6014.852	6014.9	0	U
21.067	0.0232	0.00000	95.05974	0.02319	0	6016.707	6016.7	0	U
21.089	0.0232	0.00000	95.06038	0.02320	0	6018.563	6018.6	0	U
21.111	0.0232	0.00000	95.06101	0.02320	0	6020.418	6020.4	0	U
21.133	0.0232	0.00000	95.06165	0.02321	0	6022.274	6022.3	0	U
21.156	0.0232	0.00000	95.06228	0.02321	0	6024.131	6024.1	0	U
21.178	0.0232	0.00000	95.06292	0.02322	0	6025.989	6026.0	0	U
21.200	0.0232	0.00000	95.06355	0.02322	0	6027.846	6027.8	0	U
21.222	0.0232	0.00000	95.06419	0.02323	0	6029.705	6029.7	0	U
21.244	0.0232	0.00000	95.06483	0.02324	0	6031.563	6031.6	0	U
21.267	0.0232	0.00000	95.06546	0.02324	0	6033.422	6033.4	0	U
21.289	0.0232	0.00000	95.06610	0.02325	0	6035.282	6035.3	0	U
21.311	0.0233	0.00000	95.06673	0.02325	0	6037.142	6037.1	0	U
21.333	0.0233	0.00000	95.06738	0.02326	0	6039.002	6039.0	0	U
21.356	0.0233	0.00000	95.06801	0.02326	0	6040.863	6040.9	0	U

Detailed Results (cont,d.) *:: Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
21.378	0.0233	0.00000	95.06865	0.02327	0	6042.724	6042.7	0	U
21.400	0.0233	0.00000	95.06928	0.02327	0	6044.586	6044.6	0	U
21.422	0.0233	0.00000	95.06992	0.02328	0	6046.448	6046.4	0	U
21.444	0.0233	0.00000	95.07056	0.02329	0	6048.311	6048.3	0	U
21.467	0.0233	0.00000	95.07120	0.02329	0	6050.174	6050.2	0	U
21.489	0.0233	0.00000	95.07184	0.02330	0	6052.038	6052.0	0	U
21.511	0.0233	0.00000	95.07247	0.02330	0	6053.902	6053.9	0	U
21.533	0.0233	0.00000	95.07311	0.02331	0	6055.766	6055.8	0	U
21.556	0.0233	0.00000	95.07375	0.02331	0	6057.631	6057.6	0	U
21.578	0.0233	0.00000	95.07439	0.02332	0	6059.497	6059.5	0	U
21.600	0.0233	0.00000	95.07503	0.02333	0	6061.362	6061.4	0	U
21.622	0.0233	0.00000	95.07567	0.02333	0	6063.229	6063.2	0	U
21.644	0.0233	0.00000	95.07630	0.02334	0	6065.095	6065.1	0	U
21.667	0.0233	0.00000	95.07694	0.02334	0	6066.962	6067.0	0	U
21.689	0.0233	0.00000	95.07758	0.02335	0	6068.830	6068.8	0	U
21.711	0.0234	0.00000	95.07822	0.02335	0	6070.698	6070.7	0	U
21.733	0.0234	0.00000	95.07887	0.02336	0	6072.566	6072.6	0	U
21.756	0.0234	0.00000	95.07951	0.02336	0	6074.436	6074.4	0	U
21.778	0.0234	0.00000	95.08014	0.02337	0	6076.305	6076.3	0	U
21.800	0.0234	0.00000	95.08078	0.02338	0	6078.175	6078.2	0	U
21.822	0.0234	0.00000	95.08142	0.02338	0	6080.045	6080.0	0	U
21.844	0.0234	0.00000	95.08206	0.02339	0	6081.916	6081.9	0	U
21.867	0.0234	0.00000	95.08270	0.02339	0	6083.787	6083.8	0	U
21.889	0.0234	0.00000	95.08334	0.02340	0	6085.659	6085.7	0	U
21.911	0.0234	0.00000	95.08398	0.02340	0	6087.531	6087.5	0	U
21.933	0.0234	0.00000	95.08463	0.02341	0	6089.403	6089.4	0	U
21.956	0.0234	0.00000	95.08527	0.02342	0	6091.276	6091.3	0	U
21.978	0.0234	0.00000	95.08591	0.02342	0	6093.149	6093.1	0	U
22.000	0.0234	0.00000	95.08655	0.02343	0	6095.023	6095.0	0	U
22.022	0.0234	0.00000	95.08719	0.02343	0	6096.898	6096.9	0	U
22.044	0.0234	0.00000	95.08784	0.02344	0	6098.772	6098.8	0	U
22.067	0.0234	0.00000	95.08848	0.02344	0	6100.648	6100.6	0	U
22.089	0.0234	0.00000	95.08912	0.02345	0	6102.523	6102.5	0	U
22.111	0.0235	0.00000	95.08976	0.02345	0	6104.399	6104.4	0	U
22.133	0.0235	0.00000	95.09040	0.02346	0	6106.276	6106.3	0	U
22.156	0.0235	0.00000	95.09105	0.02347	0	6108.153	6108.2	0	U
22.178	0.0235	0.00000	95.09169	0.02347	0	6110.031	6110.0	0	U
22.200	0.0235	0.00000	95.09233	0.02348	0	6111.909	6111.9	0	U
22.222	0.0235	0.00000	95.09297	0.02348	0	6113.787	6113.8	0	U
22.244	0.0235	0.00000	95.09362	0.02349	0	6115.666	6115.7	0	U
22.267	0.0235	0.00000	95.09426	0.02349	0	6117.545	6117.5	0	U
22.289	0.0235	0.00000	95.09490	0.02350	0	6119.425	6119.4	0	U
22.311	0.0235	0.00000	95.09555	0.02350	0	6121.305	6121.3	0	U
22.333	0.0235	0.00000	95.09619	0.02351	0	6123.186	6123.2	0	U
22.356	0.0235	0.00000	95.09683	0.02352	0	6125.066	6125.1	0	U
22.378	0.0235	0.00000	95.09748	0.02352	0	6126.948	6126.9	0	U
22.400	0.0235	0.00000	95.09812	0.02353	0	6128.830	6128.8	0	U
22.422	0.0235	0.00000	95.09877	0.02353	0	6130.712	6130.7	0	U
22.444	0.0235	0.00000	95.09941	0.02354	0	6132.595	6132.6	0	U
22.467	0.0235	0.00000	95.10006	0.02354	0	6134.479	6134.5	0	U
22.489	0.0235	0.00000	95.10070	0.02355	0	6136.362	6136.4	0	U
22.511	0.0236	0.00000	95.10135	0.02355	0	6138.246	6138.2	0	U
22.533	0.0236	0.00000	95.10199	0.02356	0	6140.131	6140.1	0	U
22.556	0.0236	0.00000	95.10264	0.02357	0	6142.016	6142.0	0	U
22.578	0.0236	0.00000	95.10329	0.02357	0	6143.901	6143.9	0	U
22.600	0.0236	0.00000	95.10393	0.02358	0	6145.787	6145.8	0	U
22.622	0.0236	0.00000	95.10458	0.02358	0	6147.674	6147.7	0	U
22.644	0.0236	0.00000	95.10522	0.02359	0	6149.561	6149.6	0	U
22.667	0.0236	0.00000	95.10587	0.02359	0	6151.448	6151.4	0	U
22.689	0.0236	0.00000	95.10651	0.02360	0	6153.335	6153.3	0	U
22.711	0.0236	0.00000	95.10716	0.02360	0	6155.224	6155.2	0	U
22.733	0.0236	0.00000	95.10780	0.02361	0	6157.112	6157.1	0	U
22.756	0.0236	0.00000	95.10845	0.02362	0	6159.001	6159.0	0	U
22.778	0.0236	0.00000	95.10910	0.02362	0	6160.891	6160.9	0	U
22.800	0.0236	0.00000	95.10975	0.02363	0	6162.781	6162.8	0	U
22.822	0.0236	0.00000	95.11040	0.02363	0	6164.671	6164.7	0	U
22.844	0.0236	0.00000	95.11104	0.02364	0	6166.562	6166.6	0	U
22.867	0.0236	0.00000	95.11169	0.02364	0	6168.454	6168.5	0	U
22.889	0.0236	0.00000	95.11234	0.02365	0	6170.345	6170.3	0	U
22.911	0.0237	0.00000	95.11298	0.02366	0	6172.237	6172.2	0	U
22.933	0.0237	0.00000	95.11363	0.02366	0	6174.130	6174.1	0	U
22.956	0.0237	0.00000	95.11428	0.02367	0	6176.023	6176.0	0	U
22.978	0.0237	0.00000	95.11493	0.02367	0	6177.917	6177.9	0	U
23.000	0.0237	0.00000	95.11558	0.02368	0	6179.811	6179.8	0	U

Detailed Results (cont,d.) :: *Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
23.022	0.0237	0.00000	95.11623	0.02368	0	6181.705	6181.7	0	U
23.044	0.0237	0.00000	95.11687	0.02369	0	6183.600	6183.6	0	U
23.067	0.0237	0.00000	95.11752	0.02369	0	6185.495	6185.5	0	U
23.089	0.0237	0.00000	95.11817	0.02370	0	6187.391	6187.4	0	U
23.111	0.0237	0.00000	95.11882	0.02371	0	6189.287	6189.3	0	U
23.133	0.0237	0.00000	95.11947	0.02371	0	6191.184	6191.2	0	U
23.156	0.0237	0.00000	95.12012	0.02372	0	6193.081	6193.1	0	U
23.178	0.0237	0.00000	95.12077	0.02372	0	6194.978	6195.0	0	U
23.200	0.0237	0.00000	95.12142	0.02373	0	6196.876	6196.9	0	U
23.222	0.0237	0.00000	95.12207	0.02373	0	6198.774	6198.8	0	U
23.244	0.0237	0.00000	95.12272	0.02374	0	6200.673	6200.7	0	U
23.267	0.0237	0.00000	95.12337	0.02374	0	6202.573	6202.6	0	U
23.289	0.0237	0.00000	95.12402	0.02375	0	6204.472	6204.5	0	U
23.311	0.0238	0.00000	95.12467	0.02375	0	6206.373	6206.4	0	U
23.333	0.0238	0.00000	95.12532	0.02376	0	6208.273	6208.3	0	U
23.356	0.0238	0.00000	95.12597	0.02377	0	6210.174	6210.2	0	U
23.378	0.0238	0.00000	95.12663	0.02377	0	6212.076	6212.1	0	U
23.400	0.0238	0.00000	95.12727	0.02378	0	6213.978	6214.0	0	U
23.422	0.0238	0.00000	95.12792	0.02378	0	6215.880	6215.9	0	U
23.444	0.0238	0.00000	95.12858	0.02379	0	6217.783	6217.8	0	U
23.467	0.0238	0.00000	95.12923	0.02379	0	6219.686	6219.7	0	U
23.489	0.0238	0.00000	95.12988	0.02380	0	6221.590	6221.6	0	U
23.511	0.0238	0.00000	95.13053	0.02380	0	6223.494	6223.5	0	U
23.533	0.0238	0.00000	95.13118	0.02381	0	6225.399	6225.4	0	U
23.556	0.0238	0.00000	95.13184	0.02382	0	6227.304	6227.3	0	U
23.578	0.0238	0.00000	95.13248	0.02382	0	6229.209	6229.2	0	U
23.600	0.0238	0.00000	95.13314	0.02383	0	6231.115	6231.1	0	U
23.622	0.0238	0.00000	95.13379	0.02383	0	6233.021	6233.0	0	U
23.644	0.0238	0.00000	95.13445	0.02384	0	6234.928	6234.9	0	U
23.667	0.0238	0.00000	95.13510	0.02384	0	6236.835	6236.8	0	U
23.689	0.0238	0.00000	95.13575	0.02385	0	6238.743	6238.7	0	U
23.711	0.0239	0.00000	95.13641	0.02385	0	6240.651	6240.7	0	U
23.733	0.0239	0.00000	95.13705	0.02386	0	6242.560	6242.6	0	U
23.756	0.0239	0.00000	95.13771	0.02387	0	6244.469	6244.5	0	U
23.778	0.0239	0.00000	95.13837	0.02387	0	6246.378	6246.4	0	U
23.800	0.0239	0.00000	95.13902	0.02388	0	6248.289	6248.3	0	U
23.822	0.0239	0.00000	95.13967	0.02388	0	6250.199	6250.2	0	U
23.844	0.0239	0.00000	95.14033	0.02389	0	6252.110	6252.1	0	U
23.867	0.0239	0.00000	95.14098	0.02389	0	6254.021	6254.0	0	U
23.889	0.0239	0.00000	95.14163	0.02390	0	6255.933	6255.9	0	U
23.911	0.0239	0.00000	95.14229	0.02390	0	6257.845	6257.8	0	U
23.933	0.0239	0.00000	95.14294	0.02391	0	6259.757	6259.8	0	U
23.956	0.0239	0.00000	95.14360	0.02392	0	6261.670	6261.7	0	U
23.978	0.0239	0.00000	95.14426	0.02393	0	6263.583	6263.6	0	U
24.000	0.0240	0.00000	95.14491	0.02404	0	6265.499	6265.5	0	U
24.022	0.0243	0.00000	95.14557	0.02448	0	6267.430	6267.4	0	U
24.044	0.0253	0.00000	95.14625	0.02556	0	6269.415	6269.4	0	U
24.067	0.0273	0.00000	95.14697	0.02747	0	6271.520	6271.5	0	U
24.089	0.0300	0.00000	95.14776	0.03003	0	6273.811	6273.8	0	U
24.111	0.0328	0.00000	95.14861	0.03278	0	6276.324	6276.3	0	U
24.133	0.0355	0.00000	95.14955	0.03535	0	6279.056	6279.1	0	U
24.156	0.0376	0.00000	95.15055	0.03749	0	6281.980	6282.0	0	U
24.178	0.0392	0.00000	95.15160	0.03909	0	6285.054	6285.1	0	U
24.200	0.0403	0.00000	95.15269	0.04023	0	6288.234	6288.2	0	U
24.222	0.0411	0.00000	95.15381	0.04105	0	6291.491	6291.5	0	U
24.244	0.0417	0.00000	95.15495	0.04165	0	6294.802	6294.8	0	U
24.267	0.0421	0.00000	95.15609	0.04209	0	6298.155	6298.2	0	U
24.289	0.0424	0.00000	95.15725	0.04241	0	6301.537	6301.5	0	U
24.311	0.0427	0.00000	95.15842	0.04265	0	6304.940	6304.9	0	U
24.333	0.0428	0.00000	95.15958	0.04282	0	6308.360	6308.4	0	U
24.356	0.0430	0.00000	95.16076	0.04295	0	6311.792	6311.8	0	U
24.378	0.0431	0.00000	95.16193	0.04305	0	6315.232	6315.2	0	U
24.400	0.0431	0.00000	95.16312	0.04313	0	6318.680	6318.7	0	U
24.422	0.0432	0.00000	95.16430	0.04319	0	6322.133	6322.1	0	U
24.444	0.0432	0.00000	95.16548	0.04324	0	6325.591	6325.6	0	U
24.467	0.0433	0.00000	95.16666	0.04328	0	6329.052	6329.1	0	U
24.489	0.0433	0.00000	95.16785	0.04332	0	6332.516	6332.5	0	U
24.511	0.0433	0.00000	95.16904	0.04335	0	6335.983	6336.0	0	U
24.533	0.0434	0.00000	95.17023	0.04337	0	6339.451	6339.5	0	U
24.556	0.0434	0.00000	95.17142	0.04339	0	6342.922	6342.9	0	U
24.578	0.0434	0.00000	95.17261	0.04341	0	6346.394	6346.4	0	U
24.600	0.0434	0.00000	95.17379	0.04342	0	6349.867	6349.9	0	U
24.622	0.0434	0.00000	95.17498	0.04344	0	6353.341	6353.3	0	U
24.644	0.0435	0.00000	95.17617	0.04346	0	6356.817	6356.8	0	U

Detailed Results (cont,d.) *:: Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
24.667	0.0435	0.00000	95.17736	0.04348	0	6360.294	6360.3	0	U
24.689	0.0435	0.00000	95.17855	0.04349	0	6363.773	6363.8	0	U
24.711	0.0435	0.00000	95.17975	0.04351	0	6367.253	6367.3	0	U
24.733	0.0435	0.00000	95.18094	0.04353	0	6370.735	6370.7	0	U
24.756	0.0435	0.00000	95.18213	0.04355	0	6374.218	6374.2	0	U
24.778	0.0436	0.00000	95.18332	0.04356	0	6377.703	6377.7	0	U
24.800	0.0436	0.00000	95.18452	0.04358	0	6381.188	6381.2	0	U
24.822	0.0436	0.00000	95.18571	0.04360	0	6384.675	6384.7	0	U
24.844	0.0436	0.00000	95.18690	0.04362	0	6388.164	6388.2	0	U
24.867	0.0436	0.00000	95.18810	0.04363	0	6391.654	6391.7	0	U
24.889	0.0437	0.00000	95.18929	0.04365	0	6395.146	6395.1	0	U
24.911	0.0437	0.00000	95.19049	0.04367	0	6398.639	6398.6	0	U
24.933	0.0437	0.00000	95.19169	0.04369	0	6402.133	6402.1	0	U
24.956	0.0437	0.00000	95.19288	0.04371	0	6405.628	6405.6	0	U
24.978	0.0437	0.00000	95.19408	0.04372	0	6409.126	6409.1	0	U
25.000	0.0437	0.00000	95.19527	0.04374	0	6412.625	6412.6	0	U
25.022	0.0438	0.00000	95.19647	0.04376	0	6416.124	6416.1	0	U
25.044	0.0438	0.00000	95.19768	0.04378	0	6419.625	6419.6	0	U
25.067	0.0438	0.00000	95.19888	0.04379	0	6423.128	6423.1	0	U
25.089	0.0438	0.00000	95.20007	0.04381	0	6426.632	6426.6	0	U
25.111	0.0438	0.00000	95.20127	0.04383	0	6430.138	6430.1	0	U
25.133	0.0438	0.00000	95.20248	0.04385	0	6433.645	6433.6	0	U
25.156	0.0439	0.00000	95.20367	0.04386	0	6437.153	6437.2	0	U
25.178	0.0439	0.00000	95.20487	0.04388	0	6440.663	6440.7	0	U
25.200	0.0439	0.00000	95.20608	0.04390	0	6444.174	6444.2	0	U
25.222	0.0439	0.00000	95.20728	0.04392	0	6447.687	6447.7	0	U
25.244	0.0439	0.00000	95.20848	0.04393	0	6451.201	6451.2	0	U
25.267	0.0440	0.00000	95.20969	0.04395	0	6454.716	6454.7	0	U
25.289	0.0440	0.00000	95.21089	0.04397	0	6458.233	6458.2	0	U
25.311	0.0440	0.00000	95.21210	0.04399	0	6461.751	6461.8	0	U
25.333	0.0440	0.00000	95.21330	0.04400	0	6465.271	6465.3	0	U
25.356	0.0440	0.00000	95.21451	0.04402	0	6468.792	6468.8	0	U
25.378	0.0440	0.00000	95.21571	0.04404	0	6472.314	6472.3	0	U
25.400	0.0441	0.00000	95.21692	0.04406	0	6475.838	6475.8	0	U
25.422	0.0441	0.00000	95.21812	0.04407	0	6479.363	6479.4	0	U
25.444	0.0441	0.00000	95.21933	0.04409	0	6482.890	6482.9	0	U
25.467	0.0441	0.00000	95.22054	0.04411	0	6486.417	6486.4	0	U
25.489	0.0441	0.00000	95.22175	0.04413	0	6489.947	6489.9	0	U
25.511	0.0441	0.00000	95.22295	0.04414	0	6493.478	6493.5	0	U
25.533	0.0442	0.00000	95.22417	0.04416	0	6497.010	6497.0	0	U
25.556	0.0442	0.00000	95.22537	0.04418	0	6500.543	6500.5	0	U
25.578	0.0442	0.00000	95.22659	0.04420	0	6504.078	6504.1	0	U
25.600	0.0442	0.00000	95.22780	0.04421	0	6507.615	6507.6	0	U
25.622	0.0442	0.00000	95.22900	0.04423	0	6511.152	6511.2	0	U
25.644	0.0442	0.00000	95.23022	0.04425	0	6514.691	6514.7	0	U
25.667	0.0443	0.00000	95.23143	0.04427	0	6518.232	6518.2	0	U
25.689	0.0443	0.00000	95.23264	0.04428	0	6521.774	6521.8	0	U
25.711	0.0443	0.00000	95.23386	0.04430	0	6525.317	6525.3	0	U
25.733	0.0443	0.00000	95.23507	0.04432	0	6528.862	6528.9	0	U
25.756	0.0443	0.00000	95.23628	0.04434	0	6532.408	6532.4	0	U
25.778	0.0444	0.00000	95.23750	0.04435	0	6535.956	6536.0	0	U
25.800	0.0444	0.00000	95.23872	0.04437	0	6539.504	6539.5	0	U
25.822	0.0444	0.00000	95.23993	0.04439	0	6543.055	6543.1	0	U
25.844	0.0444	0.00000	95.24114	0.04440	0	6546.606	6546.6	0	U
25.867	0.0444	0.00000	95.24236	0.04442	0	6550.160	6550.2	0	U
25.889	0.0444	0.00000	95.24358	0.04444	0	6553.714	6553.7	0	U
25.911	0.0445	0.00000	95.24480	0.04446	0	6557.270	6557.3	0	U
25.933	0.0445	0.00000	95.24601	0.04447	0	6560.827	6560.8	0	U
25.956	0.0445	0.00000	95.24723	0.04449	0	6564.386	6564.4	0	U
25.978	0.0445	0.00000	95.24845	0.04451	0	6567.946	6567.9	0	U
26.000	0.0445	0.00000	95.24967	0.04453	0	6571.507	6571.5	0	U
26.022	0.0445	0.00000	95.25089	0.04454	0	6575.070	6575.1	0	U
26.044	0.0446	0.00000	95.25211	0.04456	0	6578.634	6578.6	0	U
26.067	0.0446	0.00000	95.25333	0.04458	0	6582.200	6582.2	0	U
26.089	0.0446	0.00000	95.25455	0.04460	0	6585.767	6585.8	0	U
26.111	0.0446	0.00000	95.25578	0.04461	0	6589.335	6589.3	0	U
26.133	0.0446	0.00000	95.25700	0.04463	0	6592.905	6592.9	0	U
26.156	0.0446	0.00000	95.25822	0.04465	0	6596.476	6596.5	0	U
26.178	0.0447	0.00000	95.25944	0.04466	0	6600.048	6600.0	0	U
26.200	0.0447	0.00000	95.26067	0.04468	0	6603.623	6603.6	0	U
26.222	0.0447	0.00000	95.26189	0.04470	0	6607.198	6607.2	0	U
26.244	0.0447	0.00000	95.26311	0.04472	0	6610.774	6610.8	0	U
26.267	0.0447	0.00000	95.26434	0.04473	0	6614.352	6614.4	0	U
26.289	0.0448	0.00000	95.26556	0.04475	0	6617.932	6617.9	0	U

Detailed Results (cont,d.) :: *Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
26.311	0.0448	0.00000	95.26678	0.04477	0	6621.513	6621.5	0	U
26.333	0.0448	0.00000	95.26801	0.04479	0	6625.095	6625.1	0	U
26.356	0.0448	0.00000	95.26924	0.04480	0	6628.678	6628.7	0	U
26.378	0.0448	0.00000	95.27047	0.04482	0	6632.263	6632.3	0	U
26.400	0.0448	0.00000	95.27170	0.04484	0	6635.850	6635.9	0	U
26.422	0.0449	0.00000	95.27293	0.04486	0	6639.438	6639.4	0	U
26.444	0.0449	0.00000	95.27415	0.04487	0	6643.026	6643.0	0	U
26.467	0.0449	0.00000	95.27538	0.04489	0	6646.617	6646.6	0	U
26.489	0.0449	0.00000	95.27661	0.04491	0	6650.208	6650.2	0	U
26.511	0.0449	0.00000	95.27784	0.04492	0	6653.802	6653.8	0	U
26.533	0.0449	0.00000	95.27907	0.04494	0	6657.396	6657.4	0	U
26.556	0.0450	0.00000	95.28030	0.04496	0	6660.993	6661.0	0	U
26.578	0.0450	0.00000	95.28153	0.04498	0	6664.590	6664.6	0	U
26.600	0.0450	0.00000	95.28277	0.04499	0	6668.188	6668.2	0	U
26.622	0.0450	0.00000	95.28400	0.04501	0	6671.789	6671.8	0	U
26.644	0.0450	0.00000	95.28523	0.04503	0	6675.390	6675.4	0	U
26.667	0.0450	0.00000	95.28647	0.04504	0	6678.993	6679.0	0	U
26.689	0.0451	0.00000	95.28770	0.04506	0	6682.597	6682.6	0	U
26.711	0.0451	0.00000	95.28893	0.04508	0	6686.203	6686.2	0	U
26.733	0.0451	0.00000	95.29017	0.04510	0	6689.810	6689.8	0	U
26.756	0.0451	0.00000	95.29140	0.04511	0	6693.418	6693.4	0	U
26.778	0.0451	0.00000	95.29264	0.04513	0	6697.028	6697.0	0	U
26.800	0.0451	0.00000	95.29388	0.04515	0	6700.639	6700.6	0	U
26.822	0.0452	0.00000	95.29511	0.04516	0	6704.252	6704.3	0	U
26.844	0.0452	0.00000	95.29635	0.04518	0	6707.866	6707.9	0	U
26.867	0.0452	0.00000	95.29758	0.04520	0	6711.481	6711.5	0	U
26.889	0.0452	0.00000	95.29883	0.04522	0	6715.098	6715.1	0	U
26.911	0.0452	0.00000	95.30006	0.04523	0	6718.715	6718.7	0	U
26.933	0.0453	0.00000	95.30130	0.04525	0	6722.335	6722.3	0	U
26.956	0.0453	0.00000	95.30254	0.04527	0	6725.956	6726.0	0	U
26.978	0.0453	0.00000	95.30378	0.04528	0	6729.578	6729.6	0	U
27.000	0.0453	0.00000	95.30502	0.04530	0	6733.201	6733.2	0	U
27.022	0.0453	0.00000	95.30627	0.04532	0	6736.826	6736.8	0	U
27.044	0.0453	0.00000	95.30750	0.04534	0	6740.452	6740.5	0	U
27.067	0.0454	0.00000	95.30875	0.04535	0	6744.080	6744.1	0	U
27.089	0.0454	0.00000	95.30999	0.04537	0	6747.708	6747.7	0	U
27.111	0.0454	0.00000	95.31123	0.04539	0	6751.339	6751.3	0	U
27.133	0.0454	0.00000	95.31248	0.04540	0	6754.971	6755.0	0	U
27.156	0.0454	0.00000	95.31372	0.04542	0	6758.604	6758.6	0	U
27.178	0.0454	0.00000	95.31496	0.04544	0	6762.238	6762.2	0	U
27.200	0.0455	0.00000	95.31621	0.04546	0	6765.874	6765.9	0	U
27.222	0.0455	0.00000	95.31745	0.04547	0	6769.511	6769.5	0	U
27.244	0.0455	0.00000	95.31870	0.04549	0	6773.149	6773.1	0	U
27.267	0.0455	0.00000	95.31995	0.04551	0	6776.790	6776.8	0	U
27.289	0.0455	0.00000	95.32119	0.04552	0	6780.431	6780.4	0	U
27.311	0.0455	0.00000	95.32244	0.04554	0	6784.073	6784.1	0	U
27.333	0.0456	0.00000	95.32368	0.04556	0	6787.717	6787.7	0	U
27.356	0.0456	0.00000	95.32494	0.04558	0	6791.363	6791.4	0	U
27.378	0.0456	0.00000	95.32618	0.04559	0	6795.009	6795.0	0	U
27.400	0.0456	0.00000	95.32743	0.04561	0	6798.657	6798.7	0	U
27.422	0.0456	0.00000	95.32868	0.04563	0	6802.307	6802.3	0	U
27.444	0.0456	0.00000	95.32993	0.04564	0	6805.958	6806.0	0	U
27.467	0.0457	0.00000	95.33118	0.04566	0	6809.610	6809.6	0	U
27.489	0.0457	0.00000	95.33243	0.04568	0	6813.263	6813.3	0	U
27.511	0.0457	0.00000	95.33368	0.04569	0	6816.918	6816.9	0	U
27.533	0.0457	0.00000	95.33493	0.04571	0	6820.575	6820.6	0	U
27.556	0.0457	0.00000	95.33619	0.04573	0	6824.232	6824.2	0	U
27.578	0.0457	0.00000	95.33744	0.04575	0	6827.891	6827.9	0	U
27.600	0.0458	0.00000	95.33869	0.04576	0	6831.551	6831.6	0	U
27.622	0.0458	0.00000	95.33994	0.04578	0	6835.213	6835.2	0	U
27.644	0.0458	0.00000	95.34120	0.04580	0	6838.876	6838.9	0	U
27.667	0.0458	0.00000	95.34245	0.04581	0	6842.541	6842.5	0	U
27.689	0.0458	0.00000	95.34371	0.04583	0	6846.206	6846.2	0	U
27.711	0.0458	0.00000	95.34496	0.04585	0	6849.874	6849.9	0	U
27.733	0.0459	0.00000	95.34622	0.04586	0	6853.542	6853.5	0	U
27.756	0.0459	0.00000	95.34747	0.04588	0	6857.211	6857.2	0	U
27.778	0.0459	0.00000	95.34873	0.04590	0	6860.883	6860.9	0	U
27.800	0.0459	0.00000	95.34999	0.04592	0	6864.555	6864.6	0	U
27.822	0.0459	0.00000	95.35125	0.04593	0	6868.229	6868.2	0	U
27.844	0.0459	0.00000	95.35251	0.04595	0	6871.904	6871.9	0	U
27.867	0.0460	0.00000	95.35377	0.04597	0	6875.581	6875.6	0	U
27.889	0.0460	0.00000	95.35503	0.04598	0	6879.259	6879.3	0	U
27.911	0.0460	0.00000	95.35629	0.04600	0	6882.938	6882.9	0	U
27.933	0.0460	0.00000	95.35754	0.04602	0	6886.619	6886.6	0	U

Detailed Results (cont,d.) :: *Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
27.956	0.0460	0.00000	95.35880	0.04603	0	6890.301	6890.3	0	U
27.978	0.0461	0.00000	95.36006	0.04605	0	6893.984	6894.0	0	U
28.000	0.0461	0.00000	95.36133	0.04624	0	6897.669	6897.7	0	U
28.022	0.0468	0.00000	95.36259	0.04711	0	6901.382	6901.4	0	U
28.044	0.0489	0.00000	95.36391	0.04947	0	6905.207	6905.2	0	U
28.067	0.0534	0.00000	95.36531	0.05387	0	6909.298	6909.3	0	U
28.089	0.0598	0.00000	95.36686	0.05995	0	6913.826	6913.8	0	U
28.111	0.0668	0.00000	95.36859	0.06667	0	6918.890	6918.9	0	U
28.133	0.0733	0.00000	95.37051	0.07305	0	6924.494	6924.5	0	U
28.156	0.0788	0.00000	95.37259	0.07843	0	6930.578	6930.6	0	U
28.178	0.0828	0.00000	95.37480	0.08251	0	6937.042	6937.0	0	U
28.200	0.0856	0.00000	95.37711	0.08542	0	6943.779	6943.8	0	U
28.222	0.0877	0.00000	95.37949	0.08752	0	6950.710	6950.7	0	U
28.244	0.0892	0.00000	95.38190	0.08907	0	6957.783	6957.8	0	U
28.267	0.0903	0.00000	95.38436	0.09020	0	6964.961	6965.0	0	U
28.289	0.0911	0.00000	95.38685	0.09104	0	6972.215	6972.2	0	U
28.311	0.0917	0.00000	95.38935	0.09166	0	6979.526	6979.5	0	U
28.333	0.0922	0.00000	95.39187	0.09212	0	6986.880	6986.9	0	U
28.356	0.0925	0.00000	95.39439	0.09248	0	6994.267	6994.3	0	U
28.378	0.0928	0.00000	95.39693	0.09276	0	7001.677	7001.7	0	U
28.400	0.0930	0.00000	95.39948	0.09297	0	7009.107	7009.1	0	U
28.422	0.0932	0.00000	95.40202	0.09315	0	7016.553	7016.6	0	U
28.444	0.0933	0.00000	95.40458	0.09330	0	7024.011	7024.0	0	U
28.467	0.0934	0.00000	95.40714	0.09342	0	7031.480	7031.5	0	U
28.489	0.0935	0.00000	95.40970	0.09354	0	7038.959	7039.0	0	U
28.511	0.0936	0.00000	95.41225	0.09363	0	7046.446	7046.4	0	U
28.533	0.0937	0.00000	95.41483	0.09371	0	7053.940	7053.9	0	U
28.556	0.0938	0.00000	95.41739	0.09378	0	7061.440	7061.4	0	U
28.578	0.0939	0.00000	95.41996	0.09385	0	7068.946	7068.9	0	U
28.600	0.0939	0.00000	95.42253	0.09392	0	7076.457	7076.5	0	U
28.622	0.0940	0.00000	95.42510	0.09398	0	7083.973	7084.0	0	U
28.644	0.0941	0.00000	95.42768	0.09405	0	7091.494	7091.5	0	U
28.667	0.0941	0.00000	95.43026	0.09412	0	7099.021	7099.0	0	U
28.689	0.0942	0.00000	95.43283	0.09419	0	7106.553	7106.6	0	U
28.711	0.0943	0.00000	95.43542	0.09425	0	7114.090	7114.1	0	U
28.733	0.0943	0.00000	95.43800	0.09432	0	7121.633	7121.6	0	U
28.756	0.0944	0.00000	95.44058	0.09439	0	7129.182	7129.2	0	U
28.778	0.0945	0.00000	95.44317	0.09445	0	7136.735	7136.7	0	U
28.800	0.0945	0.00000	95.44576	0.09452	0	7144.294	7144.3	0	U
28.822	0.0946	0.00000	95.44834	0.09458	0	7151.858	7151.9	0	U
28.844	0.0947	0.00000	95.45094	0.09465	0	7159.427	7159.4	0	U
28.867	0.0947	0.00000	95.45353	0.09472	0	7167.002	7167.0	0	U
28.889	0.0948	0.00000	95.45612	0.09478	0	7174.582	7174.6	0	U
28.911	0.0949	0.00000	95.45872	0.09485	0	7182.167	7182.2	0	U
28.933	0.0949	0.00000	95.46132	0.09492	0	7189.758	7189.8	0	U
28.956	0.0950	0.00000	95.46392	0.09498	0	7197.354	7197.4	0	U
28.978	0.0950	0.00000	95.46652	0.09505	0	7204.956	7205.0	0	U
29.000	0.0951	0.00000	95.46912	0.09512	0	7212.562	7212.6	0	U
29.022	0.0952	0.00000	95.47173	0.09518	0	7220.174	7220.2	0	U
29.044	0.0952	0.00000	95.47434	0.09525	0	7227.792	7227.8	0	U
29.067	0.0953	0.00000	95.47695	0.09531	0	7235.414	7235.4	0	U
29.089	0.0954	0.00000	95.47956	0.09538	0	7243.042	7243.0	0	U
29.111	0.0954	0.00000	95.48217	0.09545	0	7250.675	7250.7	0	U
29.133	0.0955	0.00000	95.48479	0.09551	0	7258.313	7258.3	0	U
29.156	0.0956	0.00000	95.48740	0.09558	0	7265.957	7266.0	0	U
29.178	0.0956	0.00000	95.49002	0.09564	0	7273.605	7273.6	0	U
29.200	0.0957	0.00000	95.49265	0.09571	0	7281.260	7281.3	0	U
29.222	0.0958	0.00000	95.49526	0.09578	0	7288.919	7288.9	0	U
29.244	0.0958	0.00000	95.49789	0.09584	0	7296.584	7296.6	0	U
29.267	0.0959	0.00000	95.50051	0.09591	0	7304.254	7304.3	0	U
29.289	0.0960	0.00000	95.50314	0.09597	0	7311.929	7311.9	0	U
29.311	0.0960	0.00000	95.50578	0.09604	0	7319.610	7319.6	0	U
29.333	0.0961	0.00000	95.50840	0.09610	0	7327.295	7327.3	0	U
29.356	0.0962	0.00000	95.51103	0.09617	0	7334.986	7335.0	0	U
29.378	0.0962	0.00000	95.51367	0.09624	0	7342.683	7342.7	0	U
29.400	0.0963	0.00000	95.51630	0.09630	0	7350.384	7350.4	0	U
29.422	0.0964	0.00000	95.51894	0.09637	0	7358.091	7358.1	0	U
29.444	0.0964	0.00000	95.52158	0.09643	0	7365.803	7365.8	0	U
29.467	0.0965	0.00000	95.52423	0.09650	0	7373.521	7373.5	0	U
29.489	0.0966	0.00000	95.52687	0.09656	0	7381.243	7381.2	0	U
29.511	0.0966	0.00000	95.52952	0.09663	0	7388.970	7389.0	0	U
29.533	0.0967	0.00000	95.53217	0.09669	0	7396.703	7396.7	0	U
29.556	0.0968	0.00000	95.53481	0.09676	0	7404.441	7404.4	0	U
29.578	0.0968	0.00000	95.53746	0.09682	0	7412.185	7412.2	0	U

Detailed Results (cont,d.) *:: Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
29.600	0.0969	0.00000	95.54012	0.09689	0	7419.934	7419.9	0	U
29.622	0.0970	0.00000	95.54277	0.09696	0	7427.687	7427.7	0	U
29.644	0.0970	0.00000	95.54543	0.09702	0	7435.446	7435.4	0	U
29.667	0.0971	0.00000	95.54809	0.09709	0	7443.210	7443.2	0	U
29.689	0.0972	0.00000	95.55074	0.09715	0	7450.980	7451.0	0	U
29.711	0.0972	0.00000	95.55341	0.09722	0	7458.754	7458.8	0	U
29.733	0.0973	0.00000	95.55607	0.09728	0	7466.534	7466.5	0	U
29.756	0.0973	0.00000	95.55873	0.09735	0	7474.319	7474.3	0	U
29.778	0.0974	0.00000	95.56140	0.09741	0	7482.109	7482.1	0	U
29.800	0.0975	0.00000	95.56407	0.09748	0	7489.905	7489.9	0	U
29.822	0.0975	0.00000	95.56674	0.09754	0	7497.706	7497.7	0	U
29.844	0.0976	0.00000	95.56941	0.09760	0	7505.511	7505.5	0	U
29.867	0.0977	0.00000	95.57209	0.09767	0	7513.322	7513.3	0	U
29.889	0.0977	0.00000	95.57476	0.09773	0	7521.139	7521.1	0	U
29.911	0.0978	0.00000	95.57744	0.09780	0	7528.960	7529.0	0	U
29.933	0.0979	0.00000	95.58012	0.09786	0	7536.786	7536.8	0	U
29.956	0.0979	0.00000	95.58280	0.09793	0	7544.618	7544.6	0	U
29.978	0.0980	0.00000	95.58548	0.09799	0	7552.455	7552.5	0	U
30.000	0.0981	0.00000	95.58817	0.09806	0	7560.297	7560.3	0	U
30.022	0.0981	0.00000	95.59085	0.09812	0	7568.144	7568.1	0	U
30.044	0.0982	0.00000	95.59354	0.09819	0	7575.997	7576.0	0	U
30.067	0.0983	0.00000	95.59623	0.09825	0	7583.854	7583.9	0	U
30.089	0.0983	0.00000	95.59892	0.09832	0	7591.716	7591.7	0	U
30.111	0.0984	0.00000	95.60162	0.09838	0	7599.584	7599.6	0	U
30.133	0.0984	0.00000	95.60431	0.09844	0	7607.457	7607.5	0	U
30.156	0.0985	0.00000	95.60701	0.09851	0	7615.335	7615.3	0	U
30.178	0.0986	0.00000	95.60971	0.09857	0	7623.219	7623.2	0	U
30.200	0.0986	0.00000	95.61241	0.09864	0	7631.107	7631.1	0	U
30.222	0.0987	0.00000	95.61511	0.09870	0	7639.000	7639.0	0	U
30.244	0.0988	0.00000	95.61781	0.09876	0	7646.899	7646.9	0	U
30.267	0.0988	0.00000	95.62052	0.09883	0	7654.803	7654.8	0	U
30.289	0.0989	0.00000	95.62323	0.09889	0	7662.711	7662.7	0	U
30.311	0.0990	0.00000	95.62594	0.09896	0	7670.625	7670.6	0	U
30.333	0.0990	0.00000	95.62865	0.09902	0	7678.545	7678.5	0	U
30.356	0.0991	0.00000	95.63136	0.09909	0	7686.469	7686.5	0	U
30.378	0.0991	0.00000	95.63408	0.09915	0	7694.398	7694.4	0	U
30.400	0.0992	0.00000	95.63680	0.09921	0	7702.333	7702.3	0	U
30.422	0.0993	0.00000	95.63951	0.09928	0	7710.272	7710.3	0	U
30.444	0.0993	0.00000	95.64223	0.09934	0	7718.217	7718.2	0	U
30.467	0.0994	0.00000	95.64495	0.09940	0	7726.167	7726.2	0	U
30.489	0.0995	0.00000	95.64767	0.09947	0	7734.122	7734.1	0	U
30.511	0.0995	0.00000	95.65040	0.09953	0	7742.082	7742.1	0	U
30.533	0.0996	0.00000	95.65313	0.09960	0	7750.047	7750.0	0	U
30.556	0.0997	0.00000	95.65585	0.09966	0	7758.017	7758.0	0	U
30.578	0.0997	0.00000	95.65858	0.09972	0	7765.992	7766.0	0	U
30.600	0.0998	0.00000	95.66132	0.09979	0	7773.973	7774.0	0	U
30.622	0.0998	0.00000	95.66405	0.09985	0	7781.958	7782.0	0	U
30.644	0.0999	0.00000	95.66679	0.09991	0	7789.949	7789.9	0	U
30.667	0.1000	0.00000	95.66953	0.09998	0	7797.944	7797.9	0	U
30.689	0.1000	0.00000	95.67226	0.10004	0	7805.945	7805.9	0	U
30.711	0.1001	0.00000	95.67500	0.10010	0	7813.951	7814.0	0	U
30.733	0.1002	0.00000	95.67774	0.10017	0	7821.961	7822.0	0	U
30.756	0.1002	0.00000	95.68049	0.10023	0	7829.978	7830.0	0	U
30.778	0.1003	0.00000	95.68324	0.10029	0	7837.999	7838.0	0	U
30.800	0.1004	0.00000	95.68598	0.10036	0	7846.024	7846.0	0	U
30.822	0.1004	0.00000	95.68873	0.10042	0	7854.055	7854.1	0	U
30.844	0.1005	0.00000	95.69148	0.10048	0	7862.091	7862.1	0	U
30.867	0.1005	0.00000	95.69424	0.10055	0	7870.133	7870.1	0	U
30.889	0.1006	0.00000	95.69699	0.10061	0	7878.179	7878.2	0	U
30.911	0.1007	0.00000	95.69975	0.10067	0	7886.230	7886.2	0	U
30.933	0.1007	0.00000	95.70251	0.10074	0	7894.287	7894.3	0	U
30.956	0.1008	0.00000	95.70526	0.10080	0	7902.348	7902.3	0	U
30.978	0.1009	0.00000	95.70802	0.10086	0	7910.414	7910.4	0	U
31.000	0.1009	0.00000	95.71079	0.10092	0	7918.485	7918.5	0	U
31.022	0.1010	0.00000	95.71355	0.10099	0	7926.562	7926.6	0	U
31.044	0.1010	0.00000	95.71632	0.10105	0	7934.644	7934.6	0	U
31.067	0.1011	0.00000	95.71909	0.10111	0	7942.730	7942.7	0	U
31.089	0.1012	0.00000	95.72186	0.10118	0	7950.821	7950.8	0	U
31.111	0.1012	0.00000	95.72463	0.10124	0	7958.918	7958.9	0	U
31.133	0.1013	0.00000	95.72740	0.10130	0	7967.020	7967.0	0	U
31.156	0.1014	0.00000	95.73018	0.10136	0	7975.126	7975.1	0	U
31.178	0.1014	0.00000	95.73296	0.10143	0	7983.238	7983.2	0	U
31.200	0.1015	0.00000	95.73573	0.10149	0	7991.354	7991.4	0	U
31.222	0.1016	0.00000	95.73852	0.10155	0	7999.476	7999.5	0	U

Detailed Results (cont,d.) *:: Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
31.244	0.1016	0.00000	95.74129	0.10161	0	8007.603	8007.6	0	U
31.267	0.1017	0.00000	95.74408	0.10168	0	8015.734	8015.7	0	U
31.289	0.1017	0.00000	95.74686	0.10174	0	8023.871	8023.9	0	U
31.311	0.1018	0.00000	95.74966	0.10180	0	8032.012	8032.0	0	U
31.333	0.1019	0.00000	95.75244	0.10186	0	8040.159	8040.2	0	U
31.356	0.1019	0.00000	95.75523	0.10193	0	8048.311	8048.3	0	U
31.378	0.1020	0.00000	95.75803	0.10199	0	8056.467	8056.5	0	U
31.400	0.1021	0.00000	95.76082	0.10205	0	8064.628	8064.6	0	U
31.422	0.1021	0.00000	95.76362	0.10211	0	8072.795	8072.8	0	U
31.444	0.1022	0.00000	95.76641	0.10217	0	8080.967	8081.0	0	U
31.467	0.1022	0.00000	95.76921	0.10224	0	8089.143	8089.1	0	U
31.489	0.1023	0.00000	95.77201	0.10230	0	8097.325	8097.3	0	U
31.511	0.1024	0.00000	95.77482	0.10236	0	8105.511	8105.5	0	U
31.533	0.1024	0.00000	95.77762	0.10242	0	8113.702	8113.7	0	U
31.556	0.1025	0.00000	95.78043	0.10249	0	8121.899	8121.9	0	U
31.578	0.1025	0.00000	95.78323	0.10255	0	8130.100	8130.1	0	U
31.600	0.1026	0.00000	95.78604	0.10261	0	8138.306	8138.3	0	U
31.622	0.1027	0.00000	95.78885	0.10267	0	8146.518	8146.5	0	U
31.644	0.1027	0.00000	95.79166	0.10273	0	8154.734	8154.7	0	U
31.667	0.1028	0.00000	95.79448	0.10280	0	8162.955	8163.0	0	U
31.689	0.1029	0.00000	95.79729	0.10286	0	8171.181	8171.2	0	U
31.711	0.1029	0.00000	95.80011	0.10292	0	8179.412	8179.4	0	U
31.733	0.1030	0.00000	95.80293	0.10298	0	8187.648	8187.6	0	U
31.756	0.1030	0.00000	95.80576	0.10304	0	8195.889	8195.9	0	U
31.778	0.1031	0.00000	95.80858	0.10310	0	8204.135	8204.1	0	U
31.800	0.1032	0.00000	95.81140	0.10317	0	8212.386	8212.4	0	U
31.822	0.1032	0.00000	95.81422	0.10323	0	8220.641	8220.6	0	U
31.844	0.1033	0.00000	95.81705	0.10329	0	8228.901	8228.9	0	U
31.867	0.1034	0.00000	95.81989	0.10335	0	8237.167	8237.2	0	U
31.889	0.1034	0.00000	95.82272	0.10341	0	8245.438	8245.4	0	U
31.911	0.1035	0.00000	95.82555	0.10347	0	8253.713	8253.7	0	U
31.933	0.1035	0.00000	95.82838	0.10353	0	8261.993	8262.0	0	U
31.956	0.1036	0.00000	95.83122	0.10360	0	8270.278	8270.3	0	U
31.978	0.1037	0.00000	95.83406	0.10381	0	8278.568	8278.6	0	U
32.000	0.1043	0.00000	95.83691	0.10552	0	8286.888	8286.9	0	U
32.022	0.1098	0.00000	95.83984	0.11219	0	8295.452	8295.5	0	U
32.044	0.1248	0.00000	95.84305	0.12837	0	8304.838	8304.8	0	U
32.067	0.1540	0.00000	95.84687	0.14610	0	8315.992	8316.0	0	U
32.089	0.1933	0.00000	99.00068	0.15282	0	8329.884	8328.2	0	U/P
32.111	0.2347	0.00000	99.00268	0.15297	0	8347.004	8340.4	0	U/P
32.133	0.2729	0.00000	99.00597	0.15320	0	8367.310	8352.7	0	U/P
32.156	0.3045	0.00000	99.01038	0.15348	0	8390.407	8365.0	0	U/P
32.178	0.3274	0.00000	99.01566	0.15380	0	8415.684	8377.2	0	U/P
32.200	0.3436	0.00000	99.02155	0.15416	0	8442.522	8389.6	0	U/P
32.222	0.3555	0.00000	99.02786	0.15453	0	8470.487	8401.9	0	U/P
32.244	0.3645	0.00000	99.03449	0.15492	0	8499.286	8414.3	0	U/P
32.267	0.3711	0.00000	99.04134	0.15533	0	8528.710	8426.7	0	U/P
32.289	0.3761	0.00000	99.04836	0.15574	0	8558.600	8439.1	0	U/P
32.311	0.3800	0.00000	99.05547	0.15615	0	8588.845	8451.6	0	U/P
32.333	0.3830	0.00000	99.06267	0.15657	0	8619.362	8464.1	0	U/P
32.356	0.3853	0.00000	99.06992	0.15699	0	8650.095	8476.7	0	U/P
32.378	0.3873	0.00000	99.07719	0.15741	0	8681.000	8489.2	0	U/P
32.400	0.3889	0.00000	99.08450	0.15784	0	8712.049	8501.9	0	U/P
32.422	0.3903	0.00000	99.09183	0.15826	0	8743.219	8514.5	0	U/P
32.444	0.3916	0.00000	99.09916	0.15869	0	8774.494	8527.2	0	U/P
32.467	0.3927	0.00000	99.10649	0.15912	0	8805.863	8539.9	0	U/P
32.489	0.3937	0.00000	99.11383	0.15954	0	8837.320	8552.6	0	U/P
32.511	0.3947	0.00000	99.12116	0.15997	0	8868.855	8565.4	0	U/P
32.533	0.3955	0.00000	99.12849	0.16039	0	8900.464	8578.2	0	U/P
32.556	0.3963	0.00000	99.13581	0.16082	0	8932.138	8591.1	0	U/P
32.578	0.3971	0.00000	99.14313	0.16124	0	8963.875	8604.0	0	U/P
32.600	0.3979	0.00000	99.15043	0.16166	0	8995.675	8616.9	0	U/P
32.622	0.3987	0.00000	99.15773	0.16209	0	9027.537	8629.8	0	U/P
32.644	0.3995	0.00000	99.16502	0.16251	0	9059.462	8642.8	0	U/P
32.667	0.4002	0.00000	99.17230	0.16293	0	9091.449	8655.8	0	U/P
32.689	0.4010	0.00000	99.17957	0.16335	0	9123.500	8668.9	0	U/P
32.711	0.4018	0.00000	99.18684	0.16378	0	9155.612	8682.0	0	U/P
32.733	0.4026	0.00000	99.19410	0.16420	0	9187.786	8695.1	0	U/P
32.756	0.4033	0.00000	99.20135	0.16462	0	9220.022	8708.2	0	U/P
32.778	0.4041	0.00000	99.20859	0.16504	0	9252.320	8721.4	0	U/P
32.800	0.4049	0.00000	99.21582	0.16546	0	9284.681	8734.6	0	U/P
32.822	0.4057	0.00000	99.22305	0.16588	0	9317.103	8747.9	0	U/P
32.844	0.4064	0.00000	99.23027	0.16630	0	9349.585	8761.2	0	U/P
32.867	0.4072	0.00000	99.23748	0.16671	0	9382.130	8774.5	0	U/P

Detailed Results (cont,d.) *:: Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
32.889	0.4080	0.00000	99.24468	0.16713	0	9414.735	8787.9	0	U/P
32.911	0.4087	0.00000	99.25188	0.16755	0	9447.401	8801.2	0	U/P
32.933	0.4095	0.00000	99.25906	0.16797	0	9480.130	8814.7	0	U/P
32.956	0.4102	0.00000	99.26624	0.16838	0	9512.918	8828.1	0	U/P
32.978	0.4110	0.00000	99.27341	0.16880	0	9545.768	8841.6	0	U/P
33.000	0.4118	0.00000	99.28058	0.16921	0	9578.678	8855.1	0	U/P
33.022	0.4125	0.00000	99.28774	0.16963	0	9611.647	8868.7	0	U/P
33.044	0.4133	0.00000	99.29489	0.17004	0	9644.679	8882.3	0	U/P
33.067	0.4140	0.00000	99.30203	0.17046	0	9677.770	8895.9	0	U/P
33.089	0.4148	0.00000	99.30917	0.17087	0	9710.921	8909.5	0	U/P
33.111	0.4155	0.00000	99.31629	0.17129	0	9744.132	8923.2	0	U/P
33.133	0.4163	0.00000	99.32341	0.17170	0	9777.403	8936.9	0	U/P
33.156	0.4170	0.00000	99.33053	0.17211	0	9810.734	8950.7	0	U/P
33.178	0.4178	0.00000	99.33763	0.17252	0	9844.125	8964.5	0	U/P
33.200	0.4185	0.00000	99.34473	0.17293	0	9877.575	8978.3	0	U/P
33.222	0.4192	0.00000	99.35182	0.17335	0	9911.085	8992.2	0	U/P
33.244	0.4200	0.00000	99.35890	0.17376	0	9944.654	9006.0	0	U/P
33.267	0.4207	0.00000	99.36597	0.17417	0	9978.282	9020.0	0	U/P
33.289	0.4215	0.00000	99.37305	0.17458	0	10011.970	9033.9	0	U/P
33.311	0.4222	0.00000	99.38010	0.17499	0	10045.720	9047.9	0	U/P
33.333	0.4229	0.00000	99.38716	0.17540	0	10079.520	9061.9	0	U/P
33.356	0.4237	0.00000	99.39421	0.17580	0	10113.380	9075.9	0	U/P
33.378	0.4244	0.00000	99.40125	0.17621	0	10147.310	9090.0	0	U/P
33.400	0.4251	0.00000	99.40828	0.17662	0	10181.290	9104.1	0	U/P
33.422	0.4259	0.00000	99.41531	0.17703	0	10215.330	9118.3	0	U/P
33.444	0.4266	0.00000	99.42233	0.17744	0	10249.420	9132.5	0	U/P
33.467	0.4273	0.00000	99.42933	0.17784	0	10283.580	9146.7	0	U/P
33.489	0.4280	0.00000	99.43633	0.17825	0	10317.790	9160.9	0	U/P
33.511	0.4288	0.00000	99.44333	0.17865	0	10352.070	9175.2	0	U/P
33.533	0.4295	0.00000	99.45033	0.17906	0	10386.400	9189.5	0	U/P
33.556	0.4302	0.00000	99.45731	0.17946	0	10420.780	9203.8	0	U/P
33.578	0.4309	0.00000	99.46428	0.17987	0	10455.230	9218.2	0	U/P
33.600	0.4316	0.00000	99.47124	0.18027	0	10489.730	9232.6	0	U/P
33.622	0.4324	0.00000	99.47821	0.18068	0	10524.290	9247.1	0	U/P
33.644	0.4331	0.00000	99.48516	0.18108	0	10558.910	9261.5	0	U/P
33.667	0.4338	0.00000	99.49211	0.18148	0	10593.580	9276.0	0	U/P
33.689	0.4345	0.00000	99.49905	0.18189	0	10628.310	9290.6	0	U/P
33.711	0.4352	0.00000	99.50599	0.18229	0	10663.100	9305.1	0	U/P
33.733	0.4359	0.00000	99.51292	0.18269	0	10697.940	9319.7	0	U/P
33.756	0.4366	0.00000	99.51984	0.18309	0	10732.850	9334.4	0	U/P
33.778	0.4373	0.00000	99.52675	0.18349	0	10767.800	9349.0	0	U/P
33.800	0.4380	0.00000	99.53365	0.18389	0	10802.820	9363.7	0	U/P
33.822	0.4387	0.00000	99.54055	0.18429	0	10837.890	9378.5	0	U/P
33.844	0.4394	0.00000	99.54745	0.18469	0	10873.020	9393.2	0	U/P
33.867	0.4401	0.00000	99.55433	0.18509	0	10908.200	9408.0	0	U/P
33.889	0.4408	0.00000	99.56121	0.18549	0	10943.440	9422.8	0	U/P
33.911	0.4415	0.00000	99.56808	0.18589	0	10978.730	9437.7	0	U/P
33.933	0.4422	0.00000	99.57494	0.18629	0	11014.080	9452.6	0	U/P
33.956	0.4429	0.00000	99.58180	0.18669	0	11049.490	9467.5	0	U/P
33.978	0.4436	0.00000	99.58866	0.18708	0	11084.950	9482.4	0	U/P
34.000	0.4443	0.00000	99.59550	0.18748	0	11120.470	9497.4	0	U/P
34.022	0.4450	0.00000	99.60234	0.18788	0	11156.050	9512.4	0	U/P
34.044	0.4457	0.00000	99.60918	0.18827	0	11191.670	9527.5	0	U/P
34.067	0.4464	0.00000	99.61600	0.18867	0	11227.360	9542.6	0	U/P
34.089	0.4471	0.00000	99.62282	0.18907	0	11263.100	9557.7	0	U/P
34.111	0.4478	0.00000	99.62963	0.18946	0	11298.890	9572.8	0	U/P
34.133	0.4485	0.00000	99.63644	0.18986	0	11334.740	9588.0	0	U/P
34.156	0.4491	0.00000	99.64323	0.19025	0	11370.640	9603.2	0	U/P
34.178	0.4498	0.00000	99.65003	0.19064	0	11406.600	9618.4	0	U/P
34.200	0.4505	0.00000	99.65681	0.19104	0	11442.610	9633.7	0	U/P
34.222	0.4512	0.00000	99.66360	0.19143	0	11478.680	9649.0	0	U/P
34.244	0.4519	0.00000	99.67037	0.19182	0	11514.800	9664.3	0	U/P
34.267	0.4525	0.00000	99.67713	0.19222	0	11550.980	9679.7	0	U/P
34.289	0.4532	0.00000	99.68390	0.19261	0	11587.210	9695.1	0	U/P
34.311	0.4539	0.00000	99.69065	0.19300	0	11623.490	9710.5	0	U/P
34.333	0.4546	0.00000	99.69740	0.19339	0	11659.830	9726.0	0	U/P
34.356	0.4552	0.00000	99.70414	0.19378	0	11696.220	9741.4	0	U/P
34.378	0.4559	0.00000	99.71087	0.19417	0	11732.660	9757.0	0	U/P
34.400	0.4566	0.00000	99.71760	0.19456	0	11769.160	9772.5	0	U/P
34.422	0.4572	0.00000	99.72432	0.19495	0	11805.710	9788.1	0	U/P
34.444	0.4579	0.00000	99.73104	0.19534	0	11842.320	9803.7	0	U/P
34.467	0.4586	0.00000	99.73775	0.19573	0	11878.980	9819.3	0	U/P
34.489	0.4592	0.00000	99.74445	0.19612	0	11915.690	9835.0	0	U/P
34.511	0.4599	0.00000	99.75114	0.19651	0	11952.460	9850.7	0	U/P

Detailed Results (cont,d.) *:: Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
34.533	0.4606	0.00000	99.75784	0.19690	0	11989.270	9866.5	0	U/P
34.556	0.4612	0.00000	99.76452	0.19728	0	12026.150	9882.2	0	U/P
34.578	0.4619	0.00000	99.77119	0.19767	0	12063.070	9898.0	0	U/P
34.600	0.4625	0.00000	99.77787	0.19806	0	12100.050	9913.9	0	U/P
34.622	0.4632	0.00000	99.78453	0.19845	0	12137.080	9929.7	0	U/P
34.644	0.4638	0.00000	99.79119	0.19883	0	12174.160	9945.6	0	U/P
34.667	0.4645	0.00000	99.79784	0.19922	0	12211.290	9961.5	0	U/P
34.689	0.4652	0.00000	99.80449	0.19960	0	12248.480	9977.5	0	U/P
34.711	0.4658	0.00000	99.81113	0.19999	0	12285.720	9993.5	0	U/P
34.733	0.4665	0.00000	99.81776	0.20037	0	12323.010	10009.5	0	U/P
34.756	0.4671	0.00000	99.82439	0.20076	0	12360.350	10025.5	0	U/P
34.778	0.4678	0.00000	99.83102	0.20114	0	12397.740	10041.6	0	U/P
34.800	0.4684	0.00000	99.83763	0.20153	0	12435.190	10057.7	0	U/P
34.822	0.4690	0.00000	99.84424	0.20191	0	12472.690	10073.9	0	U/P
34.844	0.4697	0.00000	99.85085	0.20229	0	12510.240	10090.0	0	U/P
34.867	0.4703	0.00000	99.85744	0.20267	0	12547.840	10106.2	0	U/P
34.889	0.4710	0.00000	99.86404	0.20306	0	12585.490	10122.4	0	U/P
34.911	0.4716	0.00000	99.87062	0.20344	0	12623.200	10138.7	0	U/P
34.933	0.4723	0.00000	99.87720	0.20382	0	12660.950	10155.0	0	U/P
34.956	0.4729	0.00000	99.88377	0.20420	0	12698.760	10171.3	0	U/P
34.978	0.4735	0.00000	99.89034	0.20458	0	12736.610	10187.7	0	U/P
35.000	0.4742	0.00000	99.89690	0.20496	0	12774.520	10204.1	0	U/P
35.022	0.4748	0.00000	99.90346	0.20534	0	12812.480	10220.5	0	U/P
35.044	0.4754	0.00000	99.91000	0.20572	0	12850.490	10236.9	0	U/P
35.067	0.4761	0.00000	99.91655	0.20610	0	12888.550	10253.4	0	U/P
35.089	0.4767	0.00000	99.92309	0.20648	0	12926.660	10269.9	0	U/P
35.111	0.4773	0.00000	99.92962	0.20686	0	12964.820	10286.4	0	U/P
35.133	0.4780	0.00000	99.93614	0.20724	0	13003.030	10303.0	0	U/P
35.156	0.4786	0.00000	99.94266	0.20762	0	13041.300	10319.6	0	U/P
35.178	0.4792	0.00000	99.94917	0.20800	0	13079.610	10336.2	0	U/P
35.200	0.4798	0.00000	99.95568	0.20837	0	13117.970	10352.9	0	U/P
35.222	0.4805	0.00000	99.96218	0.20875	0	13156.380	10369.5	0	U/P
35.244	0.4811	0.00000	99.96868	0.20913	0	13194.840	10386.3	0	U/P
35.267	0.4817	0.00000	99.97517	0.20950	0	13233.360	10403.0	0	U/P
35.289	0.4823	0.00000	99.98165	0.20988	0	13271.920	10419.8	0	U/P
35.311	0.4829	0.00000	99.98813	0.21026	0	13310.530	10436.6	0	U/P
35.333	0.4836	0.00000	99.99461	0.21064	0	13349.190	10453.4	0	U/P
35.356	0.4842	0.00000	100.00110	0.21105	0	13387.900	10470.3	0	U/P
35.378	0.4848	0.00000	100.00750	0.21145	0	13426.660	10487.2	0	U/P
35.400	0.4854	0.00000	100.01400	0.21185	0	13465.470	10504.1	0	U/P
35.422	0.4860	0.00000	100.02040	0.21226	0	13504.330	10521.1	0	U/P
35.444	0.4866	0.00000	100.02690	0.21266	0	13543.230	10538.1	0	U/P
35.467	0.4873	0.00000	100.03330	0.21306	0	13582.190	10555.1	0	U/P
35.489	0.4879	0.00000	100.03970	0.21346	0	13621.190	10572.2	0	U/P
35.511	0.4885	0.00000	100.04610	0.21386	0	13660.250	10589.3	0	U/P
35.533	0.4891	0.00000	100.05250	0.21426	0	13699.350	10606.4	0	U/P
35.556	0.4897	0.00000	100.05890	0.21466	0	13738.500	10623.5	0	U/P
35.578	0.4903	0.00000	100.06530	0.21506	0	13777.700	10640.7	0	U/P
35.600	0.4909	0.00000	100.07170	0.21546	0	13816.950	10658.0	0	U/P
35.622	0.4915	0.00000	100.07810	0.21586	0	13856.240	10675.2	0	U/P
35.644	0.4921	0.00000	100.08450	0.21625	0	13895.590	10692.5	0	U/P
35.667	0.4927	0.00000	100.09080	0.21665	0	13934.980	10709.8	0	U/P
35.689	0.4933	0.00000	100.09720	0.21705	0	13974.420	10727.2	0	U/P
35.711	0.4939	0.00000	100.10360	0.21744	0	14013.910	10744.5	0	U/P
35.733	0.4945	0.00000	100.10990	0.21784	0	14053.450	10761.9	0	U/P
35.756	0.4951	0.00000	100.11620	0.21824	0	14093.030	10779.4	0	U/P
35.778	0.4957	0.00000	100.12260	0.21863	0	14132.660	10796.9	0	U/P
35.800	0.4963	0.00000	100.12890	0.21903	0	14172.340	10814.4	0	U/P
35.822	0.4969	0.00000	100.13520	0.21942	0	14212.070	10831.9	0	U/P
35.844	0.4975	0.00000	100.14150	0.21981	0	14251.840	10849.5	0	U/P
35.867	0.4981	0.00000	100.14780	0.22021	0	14291.670	10867.1	0	U/P
35.889	0.4987	0.00000	100.15410	0.22060	0	14331.540	10884.7	0	U/P
35.911	0.4993	0.00000	100.16040	0.22099	0	14371.450	10902.4	0	U/P
35.933	0.4998	0.00000	100.16670	0.22139	0	14411.420	10920.1	0	U/P
35.956	0.5004	0.00000	100.17300	0.22178	0	14451.430	10937.8	0	U/P
35.978	0.5010	0.00000	100.17920	0.22217	0	14491.480	10955.6	0	U/P
36.000	0.5016	0.00000	100.18550	0.22256	0	14531.590	10973.3	0	U/P
36.022	0.4989	0.00000	100.19170	0.22294	0	14571.610	10991.2	0	U/P
36.044	0.4893	0.00000	100.19780	0.22331	0	14611.140	11009.0	0	U/P
36.067	0.4683	0.00000	100.20350	0.22365	0	14649.440	11026.9	0	U/P
36.089	0.4384	0.00000	100.20860	0.22395	0	14685.710	11044.8	0	U/P
36.111	0.4061	0.00000	100.21300	0.22420	0	14719.490	11062.7	0	U/P
36.133	0.3761	0.00000	100.21670	0.22441	0	14750.780	11080.7	0	U/P
36.156	0.3509	0.00000	100.21980	0.22459	0	14779.860	11098.6	0	U/P

Detailed Results (cont,d.) :: *Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
36.178	0.3329	0.00000	100.22240	0.22474	0	14807.210	11116.6	0	U/P
36.200	0.3204	0.00000	100.22470	0.22487	0	14833.340	11134.6	0	U/P
36.222	0.3115	0.00000	100.22670	0.22500	0	14858.610	11152.6	0	U/P
36.244	0.3049	0.00000	100.22850	0.22511	0	14883.270	11170.6	0	U/P
36.267	0.3003	0.00000	100.23030	0.22521	0	14907.480	11188.6	0	U/P
36.289	0.2970	0.00000	100.23190	0.22531	0	14931.370	11206.6	0	U/P
36.311	0.2947	0.00000	100.23350	0.22541	0	14955.040	11224.6	0	U/P
36.333	0.2931	0.00000	100.23500	0.22550	0	14978.550	11242.7	0	U/P
36.356	0.2920	0.00000	100.23650	0.22559	0	15001.950	11260.7	0	U/P
36.378	0.2912	0.00000	100.23790	0.22568	0	15025.280	11278.8	0	U/P
36.400	0.2907	0.00000	100.23930	0.22577	0	15048.560	11296.8	0	U/P
36.422	0.2904	0.00000	100.24080	0.22586	0	15071.810	11314.9	0	U/P
36.444	0.2902	0.00000	100.24220	0.22595	0	15095.030	11333.0	0	U/P
36.467	0.2902	0.00000	100.24360	0.22604	0	15118.250	11351.1	0	U/P
36.489	0.2901	0.00000	100.24500	0.22613	0	15141.460	11369.1	0	U/P
36.511	0.2902	0.00000	100.24640	0.22621	0	15164.670	11387.2	0	U/P
36.533	0.2903	0.00000	100.24790	0.22630	0	15187.890	11405.3	0	U/P
36.556	0.2905	0.00000	100.24930	0.22639	0	15211.130	11423.4	0	U/P
36.578	0.2907	0.00000	100.25070	0.22648	0	15234.370	11441.6	0	U/P
36.600	0.2909	0.00000	100.25210	0.22657	0	15257.630	11459.7	0	U/P
36.622	0.2910	0.00000	100.25350	0.22666	0	15280.910	11477.8	0	U/P
36.644	0.2912	0.00000	100.25490	0.22675	0	15304.200	11495.9	0	U/P
36.667	0.2914	0.00000	100.25630	0.22683	0	15327.500	11514.1	0	U/P
36.689	0.2916	0.00000	100.25780	0.22692	0	15350.820	11532.2	0	U/P
36.711	0.2918	0.00000	100.25920	0.22701	0	15374.160	11550.4	0	U/P
36.733	0.2919	0.00000	100.26060	0.22710	0	15397.510	11568.6	0	U/P
36.756	0.2921	0.00000	100.26200	0.22719	0	15420.870	11586.7	0	U/P
36.778	0.2923	0.00000	100.26350	0.22728	0	15444.250	11604.9	0	U/P
36.800	0.2925	0.00000	100.26490	0.22737	0	15467.640	11623.1	0	U/P
36.822	0.2927	0.00000	100.26630	0.22746	0	15491.040	11641.3	0	U/P
36.844	0.2929	0.00000	100.26780	0.22755	0	15514.470	11659.5	0	U/P
36.867	0.2930	0.00000	100.26920	0.22764	0	15537.900	11677.7	0	U/P
36.889	0.2932	0.00000	100.27060	0.22773	0	15561.350	11695.9	0	U/P
36.911	0.2934	0.00000	100.27210	0.22782	0	15584.820	11714.1	0	U/P
36.933	0.2936	0.00000	100.27350	0.22791	0	15608.290	11732.4	0	U/P
36.956	0.2938	0.00000	100.27490	0.22800	0	15631.790	11750.6	0	U/P
36.978	0.2939	0.00000	100.27640	0.22809	0	15655.290	11768.8	0	U/P
37.000	0.2941	0.00000	100.27780	0.22818	0	15678.820	11787.1	0	U/P
37.022	0.2943	0.00000	100.27930	0.22827	0	15702.350	11805.3	0	U/P
37.044	0.2945	0.00000	100.28070	0.22836	0	15725.900	11823.6	0	U/P
37.067	0.2946	0.00000	100.28220	0.22845	0	15749.470	11841.9	0	U/P
37.089	0.2948	0.00000	100.28360	0.22854	0	15773.050	11860.2	0	U/P
37.111	0.2950	0.00000	100.28500	0.22863	0	15796.640	11878.5	0	U/P
37.133	0.2952	0.00000	100.28650	0.22872	0	15820.250	11896.7	0	U/P
37.156	0.2954	0.00000	100.28790	0.22881	0	15843.870	11915.0	0	U/P
37.178	0.2955	0.00000	100.28940	0.22890	0	15867.510	11933.4	0	U/P
37.200	0.2957	0.00000	100.29080	0.22899	0	15891.160	11951.7	0	U/P
37.222	0.2959	0.00000	100.29230	0.22908	0	15914.820	11970.0	0	U/P
37.244	0.2961	0.00000	100.29380	0.22917	0	15938.500	11988.3	0	U/P
37.267	0.2963	0.00000	100.29520	0.22926	0	15962.190	12006.7	0	U/P
37.289	0.2964	0.00000	100.29670	0.22935	0	15985.900	12025.0	0	U/P
37.311	0.2966	0.00000	100.29810	0.22944	0	16009.620	12043.4	0	U/P
37.333	0.2968	0.00000	100.29960	0.22954	0	16033.360	12061.7	0	U/P
37.356	0.2970	0.00000	100.30110	0.22963	0	16057.110	12080.1	0	U/P
37.378	0.2971	0.00000	100.30250	0.22972	0	16080.870	12098.5	0	U/P
37.400	0.2973	0.00000	100.30400	0.22981	0	16104.650	12116.8	0	U/P
37.422	0.2975	0.00000	100.30550	0.22990	0	16128.440	12135.2	0	U/P
37.444	0.2977	0.00000	100.30690	0.22999	0	16152.250	12153.6	0	U/P
37.467	0.2978	0.00000	100.30840	0.23009	0	16176.070	12172.0	0	U/P
37.489	0.2980	0.00000	100.30990	0.23018	0	16199.900	12190.4	0	U/P
37.511	0.2982	0.00000	100.31130	0.23027	0	16223.750	12208.9	0	U/P
37.533	0.2984	0.00000	100.31280	0.23036	0	16247.610	12227.3	0	U/P
37.556	0.2985	0.00000	100.31430	0.23045	0	16271.490	12245.7	0	U/P
37.578	0.2987	0.00000	100.31580	0.23055	0	16295.380	12264.2	0	U/P
37.600	0.2989	0.00000	100.31720	0.23064	0	16319.280	12282.6	0	U/P
37.622	0.2991	0.00000	100.31870	0.23073	0	16343.200	12301.1	0	U/P
37.644	0.2992	0.00000	100.32020	0.23082	0	16367.130	12319.5	0	U/P
37.667	0.2994	0.00000	100.32170	0.23091	0	16391.080	12338.0	0	U/P
37.689	0.2996	0.00000	100.32310	0.23101	0	16415.040	12356.5	0	U/P
37.711	0.2998	0.00000	100.32460	0.23110	0	16439.010	12374.9	0	U/P
37.733	0.2999	0.00000	100.32610	0.23119	0	16463.000	12393.4	0	U/P
37.756	0.3001	0.00000	100.32760	0.23129	0	16487.000	12411.9	0	U/P
37.778	0.3003	0.00000	100.32910	0.23138	0	16511.020	12430.4	0	U/P
37.800	0.3005	0.00000	100.33060	0.23147	0	16535.040	12449.0	0	U/P

Detailed Results (cont,d.) :: *Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
37.822	0.3006	0.00000	100.33200	0.23156	0	16559.090	12467.5	0	U/P
37.844	0.3008	0.00000	100.33350	0.23166	0	16583.140	12486.0	0	U/P
37.867	0.3010	0.00000	100.33500	0.23175	0	16607.210	12504.5	0	U/P
37.889	0.3011	0.00000	100.33650	0.23184	0	16631.300	12523.1	0	U/P
37.911	0.3013	0.00000	100.33800	0.23194	0	16655.400	12541.6	0	U/P
37.933	0.3015	0.00000	100.33950	0.23203	0	16679.510	12560.2	0	U/P
37.956	0.3017	0.00000	100.34100	0.23212	0	16703.630	12578.8	0	U/P
37.978	0.3018	0.00000	100.34250	0.23222	0	16727.780	12597.3	0	U/P
38.000	0.3020	0.00000	100.34400	0.23231	0	16751.930	12615.9	0	U/P
38.022	0.3022	0.00000	100.34550	0.23240	0	16776.090	12634.5	0	U/P
38.044	0.3023	0.00000	100.34700	0.23250	0	16800.280	12653.1	0	U/P
38.067	0.3025	0.00000	100.34850	0.23259	0	16824.470	12671.7	0	U/P
38.089	0.3027	0.00000	100.35000	0.23268	0	16848.680	12690.3	0	U/P
38.111	0.3029	0.00000	100.35150	0.23278	0	16872.900	12708.9	0	U/P
38.133	0.3030	0.00000	100.35300	0.23287	0	16897.130	12727.6	0	U/P
38.156	0.3032	0.00000	100.35450	0.23297	0	16921.380	12746.2	0	U/P
38.178	0.3034	0.00000	100.35600	0.23306	0	16945.650	12764.8	0	U/P
38.200	0.3035	0.00000	100.35750	0.23315	0	16969.920	12783.5	0	U/P
38.222	0.3037	0.00000	100.35900	0.23325	0	16994.210	12802.1	0	U/P
38.244	0.3039	0.00000	100.36050	0.23334	0	17018.520	12820.8	0	U/P
38.267	0.3040	0.00000	100.36200	0.23344	0	17042.830	12839.5	0	U/P
38.289	0.3042	0.00000	100.36350	0.23353	0	17067.160	12858.2	0	U/P
38.311	0.3044	0.00000	100.36500	0.23363	0	17091.510	12876.8	0	U/P
38.333	0.3046	0.00000	100.36660	0.23372	0	17115.860	12895.5	0	U/P
38.356	0.3047	0.00000	100.36810	0.23381	0	17140.230	12914.2	0	U/P
38.378	0.3049	0.00000	100.36960	0.23391	0	17164.620	12932.9	0	U/P
38.400	0.3051	0.00000	100.37110	0.23400	0	17189.020	12951.7	0	U/P
38.422	0.3052	0.00000	100.37260	0.23410	0	17213.430	12970.4	0	U/P
38.444	0.3054	0.00000	100.37410	0.23419	0	17237.850	12989.1	0	U/P
38.467	0.3056	0.00000	100.37560	0.23429	0	17262.290	13007.9	0	U/P
38.489	0.3057	0.00000	100.37720	0.23438	0	17286.740	13026.6	0	U/P
38.511	0.3059	0.00000	100.37870	0.23448	0	17311.210	13045.4	0	U/P
38.533	0.3061	0.00000	100.38020	0.23457	0	17335.690	13064.1	0	U/P
38.556	0.3062	0.00000	100.38170	0.23467	0	17360.180	13082.9	0	U/P
38.578	0.3064	0.00000	100.38320	0.23476	0	17384.680	13101.7	0	U/P
38.600	0.3066	0.00000	100.38480	0.23486	0	17409.200	13120.4	0	U/P
38.622	0.3067	0.00000	100.38630	0.23495	0	17433.730	13139.2	0	U/P
38.644	0.3069	0.00000	100.38780	0.23505	0	17458.280	13158.0	0	U/P
38.667	0.3071	0.00000	100.38930	0.23514	0	17482.840	13176.8	0	U/P
38.689	0.3072	0.00000	100.39090	0.23524	0	17507.410	13195.7	0	U/P
38.711	0.3074	0.00000	100.39240	0.23533	0	17531.990	13214.5	0	U/P
38.733	0.3076	0.00000	100.39390	0.23543	0	17556.590	13233.3	0	U/P
38.756	0.3077	0.00000	100.39550	0.23552	0	17581.210	13252.2	0	U/P
38.778	0.3079	0.00000	100.39700	0.23562	0	17605.830	13271.0	0	U/P
38.800	0.3081	0.00000	100.39850	0.23572	0	17630.470	13289.9	0	U/P
38.822	0.3082	0.00000	100.40000	0.23581	0	17655.120	13308.7	0	U/P
38.844	0.3084	0.00000	100.40160	0.23591	0	17679.780	13327.6	0	U/P
38.867	0.3086	0.00000	100.40310	0.23600	0	17704.460	13346.5	0	U/P
38.889	0.3087	0.00000	100.40460	0.23610	0	17729.150	13365.3	0	U/P
38.911	0.3089	0.00000	100.40620	0.23619	0	17753.860	13384.2	0	U/P
38.933	0.3090	0.00000	100.40770	0.23629	0	17778.570	13403.1	0	U/P
38.956	0.3092	0.00000	100.40920	0.23639	0	17803.300	13422.0	0	U/P
38.978	0.3094	0.00000	100.41080	0.23648	0	17828.050	13441.0	0	U/P
39.000	0.3095	0.00000	100.41230	0.23658	0	17852.800	13459.9	0	U/P
39.022	0.3097	0.00000	100.41390	0.23668	0	17877.570	13478.8	0	U/P
39.044	0.3099	0.00000	100.41540	0.23677	0	17902.360	13497.7	0	U/P
39.067	0.3100	0.00000	100.41690	0.23687	0	17927.150	13516.7	0	U/P
39.089	0.3102	0.00000	100.41850	0.23696	0	17951.960	13535.6	0	U/P
39.111	0.3104	0.00000	100.42000	0.23706	0	17976.790	13554.6	0	U/P
39.133	0.3105	0.00000	100.42160	0.23716	0	18001.620	13573.6	0	U/P
39.156	0.3107	0.00000	100.42310	0.23725	0	18026.470	13592.6	0	U/P
39.178	0.3108	0.00000	100.42470	0.23735	0	18051.330	13611.5	0	U/P
39.200	0.3110	0.00000	100.42620	0.23745	0	18076.200	13630.5	0	U/P
39.222	0.3112	0.00000	100.42770	0.23754	0	18101.090	13649.5	0	U/P
39.244	0.3113	0.00000	100.42930	0.23764	0	18125.990	13668.5	0	U/P
39.267	0.3115	0.00000	100.43080	0.23774	0	18150.900	13687.6	0	U/P
39.289	0.3117	0.00000	100.43240	0.23783	0	18175.830	13706.6	0	U/P
39.311	0.3118	0.00000	100.43390	0.23793	0	18200.770	13725.6	0	U/P
39.333	0.3120	0.00000	100.43550	0.23803	0	18225.720	13744.6	0	U/P
39.356	0.3121	0.00000	100.43700	0.23812	0	18250.690	13763.7	0	U/P
39.378	0.3123	0.00000	100.43860	0.23822	0	18275.660	13782.7	0	U/P
39.400	0.3125	0.00000	100.44010	0.23832	0	18300.650	13801.8	0	U/P
39.422	0.3126	0.00000	100.44170	0.23841	0	18325.660	13820.9	0	U/P
39.444	0.3128	0.00000	100.44330	0.23851	0	18350.670	13840.0	0	U/P

Detailed Results (cont,d.) :: *Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
39.467	0.3129	0.00000	100.44480	0.23861	0	18375.700	13859.0	0	U/P
39.489	0.3131	0.00000	100.44640	0.23871	0	18400.750	13878.1	0	U/P
39.511	0.3133	0.00000	100.44790	0.23880	0	18425.800	13897.2	0	U/P
39.533	0.3134	0.00000	100.44950	0.23890	0	18450.870	13916.3	0	U/P
39.556	0.3136	0.00000	100.45100	0.23900	0	18475.950	13935.5	0	U/P
39.578	0.3137	0.00000	100.45260	0.23909	0	18501.040	13954.6	0	U/P
39.600	0.3139	0.00000	100.45410	0.23919	0	18526.150	13973.7	0	U/P
39.622	0.3141	0.00000	100.45570	0.23929	0	18551.270	13992.8	0	U/P
39.644	0.3142	0.00000	100.45730	0.23939	0	18576.400	14012.0	0	U/P
39.667	0.3144	0.00000	100.45880	0.23948	0	18601.540	14031.1	0	U/P
39.689	0.3145	0.00000	100.46040	0.23958	0	18626.700	14050.3	0	U/P
39.711	0.3147	0.00000	100.46190	0.23968	0	18651.870	14069.5	0	U/P
39.733	0.3149	0.00000	100.46350	0.23978	0	18677.050	14088.7	0	U/P
39.756	0.3150	0.00000	100.46510	0.23987	0	18702.250	14107.8	0	U/P
39.778	0.3152	0.00000	100.46660	0.23997	0	18727.460	14127.0	0	U/P
39.800	0.3153	0.00000	100.46820	0.24007	0	18752.680	14146.2	0	U/P
39.822	0.3155	0.00000	100.46980	0.24017	0	18777.910	14165.5	0	U/P
39.844	0.3157	0.00000	100.47130	0.24026	0	18803.150	14184.7	0	U/P
39.867	0.3158	0.00000	100.47290	0.24036	0	18828.410	14203.9	0	U/P
39.889	0.3160	0.00000	100.47450	0.24046	0	18853.680	14223.1	0	U/P
39.911	0.3161	0.00000	100.47600	0.24056	0	18878.970	14242.4	0	U/P
39.933	0.3163	0.00000	100.47760	0.24066	0	18904.260	14261.6	0	U/P
39.956	0.3164	0.00000	100.47920	0.24075	0	18929.570	14280.9	0	U/P
39.978	0.3166	0.00000	100.48070	0.24085	0	18954.890	14300.1	0	U/P
40.000	0.3168	0.00000	100.48230	0.24095	0	18980.230	14319.4	0	U/P
40.022	0.3143	0.00000	100.48380	0.24104	0	19005.470	14338.7	0	U/P
40.044	0.3059	0.00000	100.48530	0.24112	0	19030.280	14358.0	0	U/P
40.067	0.2875	0.00000	100.48640	0.24118	0	19054.020	14377.3	0	U/P
40.089	0.2605	0.00000	100.48710	0.24120	0	19075.940	14396.6	0	U/P
40.111	0.2305	0.00000	100.48720	0.24119	0	19095.580	14415.9	0	U/P
40.133	0.2019	0.00000	100.48670	0.24114	0	19112.870	14435.2	0	U/P
40.156	0.1776	0.00000	100.48560	0.24106	0	19128.050	14454.4	0	U/P
40.178	0.1596	0.00000	100.48410	0.24096	0	19141.540	14473.7	0	U/P
40.200	0.1470	0.00000	100.48230	0.24084	0	19153.800	14493.0	0	U/P
40.222	0.1381	0.00000	100.48030	0.24071	0	19165.210	14512.3	0	U/P
40.244	0.1315	0.00000	100.47810	0.24056	0	19175.990	14531.5	0	U/P
40.267	0.1268	0.00000	100.47580	0.24042	0	19186.320	14550.7	0	U/P
40.289	0.1234	0.00000	100.47340	0.24027	0	19196.330	14570.0	0	U/P
40.311	0.1209	0.00000	100.47090	0.24011	0	19206.100	14589.2	0	U/P
40.333	0.1192	0.00000	100.46840	0.23996	0	19215.700	14608.4	0	U/P
40.356	0.1179	0.00000	100.46590	0.23980	0	19225.180	14627.6	0	U/P
40.378	0.1170	0.00000	100.46340	0.23964	0	19234.580	14646.8	0	U/P
40.400	0.1163	0.00000	100.46080	0.23948	0	19243.910	14665.9	0	U/P
40.422	0.1159	0.00000	100.45820	0.23932	0	19253.200	14685.1	0	U/P
40.444	0.1155	0.00000	100.45570	0.23916	0	19262.460	14704.2	0	U/P
40.467	0.1153	0.00000	100.45310	0.23900	0	19271.690	14723.3	0	U/P
40.489	0.1151	0.00000	100.45050	0.23883	0	19280.900	14742.5	0	U/P
40.511	0.1150	0.00000	100.44790	0.23867	0	19290.110	14761.6	0	U/P
40.533	0.1150	0.00000	100.44530	0.23851	0	19299.310	14780.6	0	U/P
40.556	0.1150	0.00000	100.44270	0.23835	0	19308.500	14799.7	0	U/P
40.578	0.1150	0.00000	100.44020	0.23819	0	19317.700	14818.8	0	U/P
40.600	0.1150	0.00000	100.43760	0.23803	0	19326.900	14837.8	0	U/P
40.622	0.1150	0.00000	100.43500	0.23787	0	19336.100	14856.9	0	U/P
40.644	0.1150	0.00000	100.43240	0.23771	0	19345.300	14875.9	0	U/P
40.667	0.1151	0.00000	100.42990	0.23755	0	19354.510	14894.9	0	U/P
40.689	0.1151	0.00000	100.42730	0.23739	0	19363.710	14913.9	0	U/P
40.711	0.1151	0.00000	100.42470	0.23723	0	19372.920	14932.9	0	U/P
40.733	0.1151	0.00000	100.42220	0.23707	0	19382.130	14951.8	0	U/P
40.756	0.1151	0.00000	100.41960	0.23691	0	19391.340	14970.8	0	U/P
40.778	0.1152	0.00000	100.41700	0.23675	0	19400.550	14989.8	0	U/P
40.800	0.1152	0.00000	100.41450	0.23659	0	19409.770	15008.7	0	U/P
40.822	0.1152	0.00000	100.41190	0.23643	0	19418.980	15027.6	0	U/P
40.844	0.1152	0.00000	100.40940	0.23627	0	19428.200	15046.5	0	U/P
40.867	0.1152	0.00000	100.40680	0.23611	0	19437.420	15065.4	0	U/P
40.889	0.1153	0.00000	100.40430	0.23595	0	19446.640	15084.3	0	U/P
40.911	0.1153	0.00000	100.40170	0.23579	0	19455.860	15103.2	0	U/P
40.933	0.1153	0.00000	100.39920	0.23563	0	19465.080	15122.0	0	U/P
40.956	0.1153	0.00000	100.39660	0.23547	0	19474.310	15140.9	0	U/P
40.978	0.1153	0.00000	100.39410	0.23531	0	19483.540	15159.7	0	U/P
41.000	0.1154	0.00000	100.39150	0.23515	0	19492.760	15178.5	0	U/P
41.022	0.1154	0.00000	100.38900	0.23499	0	19501.990	15197.3	0	U/P
41.044	0.1154	0.00000	100.38650	0.23484	0	19511.230	15216.1	0	U/P
41.067	0.1154	0.00000	100.38390	0.23468	0	19520.460	15234.9	0	U/P
41.089	0.1154	0.00000	100.38140	0.23452	0	19529.690	15253.7	0	U/P

Detailed Results (cont,d.) :: *Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
41.111	0.1155	0.00000	100.37890	0.23436	0	19538.930	15272.4	0	U/P
41.133	0.1155	0.00000	100.37630	0.23420	0	19548.170	15291.2	0	U/P
41.156	0.1155	0.00000	100.37380	0.23405	0	19557.410	15309.9	0	U/P
41.178	0.1155	0.00000	100.37130	0.23389	0	19566.650	15328.6	0	U/P
41.200	0.1155	0.00000	100.36880	0.23373	0	19575.890	15347.3	0	U/P
41.222	0.1156	0.00000	100.36620	0.23357	0	19585.130	15366.0	0	U/P
41.244	0.1156	0.00000	100.36370	0.23342	0	19594.380	15384.7	0	U/P
41.267	0.1156	0.00000	100.36120	0.23326	0	19603.630	15403.3	0	U/P
41.289	0.1156	0.00000	100.35870	0.23310	0	19612.880	15422.0	0	U/P
41.311	0.1156	0.00000	100.35620	0.23295	0	19622.130	15440.6	0	U/P
41.333	0.1157	0.00000	100.35370	0.23279	0	19631.380	15459.3	0	U/P
41.356	0.1157	0.00000	100.35120	0.23263	0	19640.630	15477.9	0	U/P
41.378	0.1157	0.00000	100.34860	0.23248	0	19649.890	15496.5	0	U/P
41.400	0.1157	0.00000	100.34610	0.23232	0	19659.150	15515.1	0	U/P
41.422	0.1157	0.00000	100.34360	0.23216	0	19668.400	15533.7	0	U/P
41.444	0.1158	0.00000	100.34110	0.23201	0	19677.670	15552.2	0	U/P
41.467	0.1158	0.00000	100.33860	0.23185	0	19686.930	15570.8	0	U/P
41.489	0.1158	0.00000	100.33620	0.23170	0	19696.190	15589.3	0	U/P
41.511	0.1158	0.00000	100.33370	0.23154	0	19705.460	15607.9	0	U/P
41.533	0.1158	0.00000	100.33120	0.23138	0	19714.720	15626.4	0	U/P
41.556	0.1159	0.00000	100.32870	0.23123	0	19723.990	15644.9	0	U/P
41.578	0.1159	0.00000	100.32620	0.23107	0	19733.260	15663.4	0	U/P
41.600	0.1159	0.00000	100.32370	0.23092	0	19742.530	15681.9	0	U/P
41.622	0.1159	0.00000	100.32120	0.23076	0	19751.800	15700.3	0	U/P
41.644	0.1159	0.00000	100.31870	0.23061	0	19761.080	15718.8	0	U/P
41.667	0.1160	0.00000	100.31630	0.23045	0	19770.350	15737.2	0	U/P
41.689	0.1160	0.00000	100.31380	0.23030	0	19779.630	15755.6	0	U/P
41.711	0.1160	0.00000	100.31130	0.23015	0	19788.910	15774.1	0	U/P
41.733	0.1160	0.00000	100.30880	0.22999	0	19798.190	15792.5	0	U/P
41.756	0.1160	0.00000	100.30640	0.22984	0	19807.470	15810.9	0	U/P
41.778	0.1161	0.00000	100.30390	0.22968	0	19816.760	15829.2	0	U/P
41.800	0.1161	0.00000	100.30140	0.22953	0	19826.040	15847.6	0	U/P
41.822	0.1161	0.00000	100.29900	0.22937	0	19835.330	15866.0	0	U/P
41.844	0.1161	0.00000	100.29650	0.22922	0	19844.620	15884.3	0	U/P
41.867	0.1161	0.00000	100.29410	0.22907	0	19853.910	15902.6	0	U/P
41.889	0.1162	0.00000	100.29160	0.22891	0	19863.200	15921.0	0	U/P
41.911	0.1162	0.00000	100.28910	0.22876	0	19872.490	15939.3	0	U/P
41.933	0.1162	0.00000	100.28670	0.22861	0	19881.790	15957.6	0	U/P
41.956	0.1162	0.00000	100.28420	0.22845	0	19891.090	15975.8	0	U/P
41.978	0.1162	0.00000	100.28180	0.22830	0	19900.380	15994.1	0	U/P
42.000	0.1163	0.00000	100.27930	0.22815	0	19909.680	16012.4	0	U/P
42.022	0.1163	0.00000	100.27690	0.22800	0	19918.980	16030.6	0	U/P
42.044	0.1163	0.00000	100.27450	0.22784	0	19928.290	16048.9	0	U/P
42.067	0.1163	0.00000	100.27200	0.22769	0	19937.590	16067.1	0	U/P
42.089	0.1163	0.00000	100.26960	0.22754	0	19946.900	16085.3	0	U/P
42.111	0.1164	0.00000	100.26710	0.22739	0	19956.210	16103.5	0	U/P
42.133	0.1164	0.00000	100.26470	0.22724	0	19965.520	16121.7	0	U/P
42.156	0.1164	0.00000	100.26230	0.22708	0	19974.830	16139.8	0	U/P
42.178	0.1164	0.00000	100.25980	0.22693	0	19984.140	16158.0	0	U/P
42.200	0.1164	0.00000	100.25740	0.22678	0	19993.450	16176.2	0	U/P
42.222	0.1165	0.00000	100.25500	0.22663	0	20002.770	16194.3	0	U/P
42.244	0.1165	0.00000	100.25260	0.22648	0	20012.080	16212.4	0	U/P
42.267	0.1165	0.00000	100.25020	0.22633	0	20021.400	16230.5	0	U/P
42.289	0.1165	0.00000	100.24770	0.22618	0	20030.720	16248.6	0	U/P
42.311	0.1165	0.00000	100.24530	0.22602	0	20040.040	16266.7	0	U/P
42.333	0.1166	0.00000	100.24290	0.22587	0	20049.370	16284.8	0	U/P
42.356	0.1166	0.00000	100.24050	0.22572	0	20058.690	16302.9	0	U/P
42.378	0.1166	0.00000	100.23810	0.22557	0	20068.020	16320.9	0	U/P
42.400	0.1166	0.00000	100.23570	0.22542	0	20077.350	16338.9	0	U/P
42.422	0.1166	0.00000	100.23330	0.22527	0	20086.680	16357.0	0	U/P
42.444	0.1166	0.00000	100.23090	0.22512	0	20096.010	16375.0	0	U/P
42.467	0.1167	0.00000	100.22850	0.22497	0	20105.340	16393.0	0	U/P
42.489	0.1167	0.00000	100.22610	0.22482	0	20114.670	16411.0	0	U/P
42.511	0.1167	0.00000	100.22370	0.22467	0	20124.010	16429.0	0	U/P
42.533	0.1167	0.00000	100.22130	0.22452	0	20133.350	16446.9	0	U/P
42.556	0.1167	0.00000	100.21890	0.22437	0	20142.690	16464.9	0	U/P
42.578	0.1168	0.00000	100.21650	0.22422	0	20152.030	16482.8	0	U/P
42.600	0.1168	0.00000	100.21410	0.22408	0	20161.370	16500.8	0	U/P
42.622	0.1168	0.00000	100.21170	0.22393	0	20170.710	16518.7	0	U/P
42.644	0.1168	0.00000	100.20930	0.22378	0	20180.060	16536.6	0	U/P
42.667	0.1168	0.00000	100.20690	0.22363	0	20189.400	16554.5	0	U/P
42.689	0.1169	0.00000	100.20460	0.22348	0	20198.750	16572.4	0	U/P
42.711	0.1169	0.00000	100.20220	0.22333	0	20208.100	16590.2	0	U/P
42.733	0.1169	0.00000	100.19980	0.22318	0	20217.450	16608.1	0	U/P

Detailed Results (cont,d.) :: *Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
42.756	0.1169	0.00000	100.19740	0.22304	0	20226.810	16626.0	0	U/P
42.778	0.1169	0.00000	100.19510	0.22289	0	20236.160	16643.8	0	U/P
42.800	0.1170	0.00000	100.19270	0.22274	0	20245.520	16661.6	0	U/P
42.822	0.1170	0.00000	100.19030	0.22259	0	20254.880	16679.4	0	U/P
42.844	0.1170	0.00000	100.18800	0.22244	0	20264.230	16697.2	0	U/P
42.867	0.1170	0.00000	100.18560	0.22230	0	20273.600	16715.0	0	U/P
42.889	0.1170	0.00000	100.18320	0.22215	0	20282.960	16732.8	0	U/P
42.911	0.1171	0.00000	100.18090	0.22200	0	20292.320	16750.6	0	U/P
42.933	0.1171	0.00000	100.17850	0.22185	0	20301.690	16768.3	0	U/P
42.956	0.1171	0.00000	100.17620	0.22171	0	20311.050	16786.1	0	U/P
42.978	0.1171	0.00000	100.17380	0.22156	0	20320.420	16803.8	0	U/P
43.000	0.1171	0.00000	100.17150	0.22141	0	20329.790	16821.5	0	U/P
43.022	0.1172	0.00000	100.16910	0.22127	0	20339.160	16839.2	0	U/P
43.044	0.1172	0.00000	100.16680	0.22112	0	20348.540	16856.9	0	U/P
43.067	0.1172	0.00000	100.16440	0.22098	0	20357.910	16874.6	0	U/P
43.089	0.1172	0.00000	100.16210	0.22083	0	20367.290	16892.3	0	U/P
43.111	0.1172	0.00000	100.15970	0.22068	0	20376.660	16909.9	0	U/P
43.133	0.1173	0.00000	100.15740	0.22054	0	20386.040	16927.6	0	U/P
43.156	0.1173	0.00000	100.15510	0.22039	0	20395.430	16945.2	0	U/P
43.178	0.1173	0.00000	100.15270	0.22025	0	20404.810	16962.8	0	U/P
43.200	0.1173	0.00000	100.15040	0.22010	0	20414.190	16980.5	0	U/P
43.222	0.1173	0.00000	100.14810	0.21996	0	20423.580	16998.1	0	U/P
43.244	0.1173	0.00000	100.14580	0.21981	0	20432.960	17015.6	0	U/P
43.267	0.1174	0.00000	100.14340	0.21966	0	20442.350	17033.2	0	U/P
43.289	0.1174	0.00000	100.14110	0.21952	0	20451.740	17050.8	0	U/P
43.311	0.1174	0.00000	100.13880	0.21938	0	20461.130	17068.3	0	U/P
43.333	0.1174	0.00000	100.13650	0.21923	0	20470.530	17085.9	0	U/P
43.356	0.1174	0.00000	100.13420	0.21909	0	20479.920	17103.4	0	U/P
43.378	0.1175	0.00000	100.13190	0.21894	0	20489.320	17120.9	0	U/P
43.400	0.1175	0.00000	100.12950	0.21880	0	20498.720	17138.5	0	U/P
43.422	0.1175	0.00000	100.12720	0.21865	0	20508.120	17156.0	0	U/P
43.444	0.1175	0.00000	100.12490	0.21851	0	20517.520	17173.4	0	U/P
43.467	0.1175	0.00000	100.12260	0.21837	0	20526.920	17190.9	0	U/P
43.489	0.1176	0.00000	100.12030	0.21822	0	20536.320	17208.4	0	U/P
43.511	0.1176	0.00000	100.11800	0.21808	0	20545.730	17225.8	0	U/P
43.533	0.1176	0.00000	100.11570	0.21794	0	20555.140	17243.3	0	U/P
43.556	0.1176	0.00000	100.11340	0.21779	0	20564.540	17260.7	0	U/P
43.578	0.1176	0.00000	100.11110	0.21765	0	20573.960	17278.1	0	U/P
43.600	0.1177	0.00000	100.10880	0.21751	0	20583.370	17295.5	0	U/P
43.622	0.1177	0.00000	100.10660	0.21736	0	20592.780	17312.9	0	U/P
43.644	0.1177	0.00000	100.10430	0.21722	0	20602.190	17330.3	0	U/P
43.667	0.1177	0.00000	100.10200	0.21708	0	20611.610	17347.7	0	U/P
43.689	0.1177	0.00000	100.09970	0.21694	0	20621.030	17365.0	0	U/P
43.711	0.1178	0.00000	100.09740	0.21679	0	20630.450	17382.4	0	U/P
43.733	0.1178	0.00000	100.09520	0.21665	0	20639.870	17399.7	0	U/P
43.756	0.1178	0.00000	100.09290	0.21651	0	20649.290	17417.0	0	U/P
43.778	0.1178	0.00000	100.09060	0.21637	0	20658.710	17434.4	0	U/P
43.800	0.1178	0.00000	100.08830	0.21623	0	20668.140	17451.7	0	U/P
43.822	0.1178	0.00000	100.08610	0.21608	0	20677.570	17469.0	0	U/P
43.844	0.1179	0.00000	100.08380	0.21594	0	20687.000	17486.2	0	U/P
43.867	0.1179	0.00000	100.08150	0.21580	0	20696.430	17503.5	0	U/P
43.889	0.1179	0.00000	100.07930	0.21566	0	20705.860	17520.8	0	U/P
43.911	0.1179	0.00000	100.07700	0.21552	0	20715.290	17538.0	0	U/P
43.933	0.1179	0.00000	100.07480	0.21538	0	20724.720	17555.3	0	U/P
43.956	0.1180	0.00000	100.07250	0.21524	0	20734.160	17572.5	0	U/P
43.978	0.1180	0.00000	100.07030	0.21510	0	20743.600	17589.7	0	U/P
44.000	0.1180	0.00000	100.06800	0.21496	0	20753.040	17606.9	0	U/P
44.022	0.1169	0.00000	100.06570	0.21481	0	20762.430	17624.1	0	U/P
44.044	0.1138	0.00000	100.06340	0.21466	0	20771.660	17641.3	0	U/P
44.067	0.1072	0.00000	100.06100	0.21451	0	20780.500	17658.4	0	U/P
44.089	0.0980	0.00000	100.05840	0.21434	0	20788.710	17675.6	0	U/P
44.111	0.0882	0.00000	100.05560	0.21416	0	20796.150	17692.7	0	U/P
44.133	0.0791	0.00000	100.05260	0.21396	0	20802.850	17709.8	0	U/P
44.156	0.0715	0.00000	100.04930	0.21375	0	20808.870	17727.0	0	U/P
44.178	0.0661	0.00000	100.04590	0.21354	0	20814.370	17744.0	0	U/P
44.200	0.0623	0.00000	100.04240	0.21332	0	20819.500	17761.1	0	U/P
44.222	0.0595	0.00000	100.03890	0.21309	0	20824.380	17778.2	0	U/P
44.244	0.0575	0.00000	100.03530	0.21287	0	20829.060	17795.2	0	U/P
44.267	0.0561	0.00000	100.03160	0.21264	0	20833.600	17812.2	0	U/P
44.289	0.0550	0.00000	100.02790	0.21241	0	20838.050	17829.2	0	U/P
44.311	0.0543	0.00000	100.02420	0.21218	0	20842.420	17846.2	0	U/P
44.333	0.0538	0.00000	100.02050	0.21194	0	20846.740	17863.2	0	U/P
44.356	0.0534	0.00000	100.01680	0.21171	0	20851.030	17880.1	0	U/P
44.378	0.0531	0.00000	100.01310	0.21148	0	20855.290	17897.1	0	U/P

Detailed Results (cont,d.) *:: Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
44.400	0.0529	0.00000	100.00930	0.21124	0	20859.530	17914.0	0	U/P
44.422	0.0528	0.00000	100.00560	0.21101	0	20863.750	17930.9	0	U/P
44.444	0.0527	0.00000	100.00180	0.21078	0	20867.970	17947.7	0	U/P
44.467	0.0526	0.00000	99.99811	0.21055	0	20872.180	17964.6	0	U/P
44.489	0.0525	0.00000	99.99436	0.21032	0	20876.380	17981.4	0	U/P
44.511	0.0525	0.00000	99.99062	0.21010	0	20880.580	17998.2	0	U/P
44.533	0.0525	0.00000	99.98689	0.20989	0	20884.780	18015.0	0	U/P
44.556	0.0525	0.00000	99.98315	0.20967	0	20888.980	18031.8	0	U/P
44.578	0.0525	0.00000	99.97941	0.20945	0	20893.180	18048.6	0	U/P
44.600	0.0525	0.00000	99.97567	0.20924	0	20897.380	18065.3	0	U/P
44.622	0.0525	0.00000	99.97194	0.20902	0	20901.570	18082.1	0	U/P
44.644	0.0525	0.00000	99.96821	0.20880	0	20905.770	18098.8	0	U/P
44.667	0.0525	0.00000	99.96447	0.20859	0	20909.970	18115.5	0	U/P
44.689	0.0525	0.00000	99.96074	0.20837	0	20914.170	18132.1	0	U/P
44.711	0.0525	0.00000	99.95702	0.20815	0	20918.370	18148.8	0	U/P
44.733	0.0525	0.00000	99.95329	0.20794	0	20922.570	18165.5	0	U/P
44.756	0.0525	0.00000	99.94956	0.20772	0	20926.770	18182.1	0	U/P
44.778	0.0525	0.00000	99.94583	0.20751	0	20930.970	18198.7	0	U/P
44.800	0.0525	0.00000	99.94211	0.20729	0	20935.170	18215.3	0	U/P
44.822	0.0525	0.00000	99.93839	0.20707	0	20939.380	18231.9	0	U/P
44.844	0.0525	0.00000	99.93467	0.20686	0	20943.580	18248.4	0	U/P
44.867	0.0525	0.00000	99.93095	0.20664	0	20947.780	18265.0	0	U/P
44.889	0.0525	0.00000	99.92723	0.20643	0	20951.980	18281.5	0	U/P
44.911	0.0525	0.00000	99.92352	0.20621	0	20956.180	18298.0	0	U/P
44.933	0.0525	0.00000	99.91980	0.20599	0	20960.380	18314.5	0	U/P
44.956	0.0525	0.00000	99.91608	0.20578	0	20964.590	18330.9	0	U/P
44.978	0.0525	0.00000	99.91238	0.20556	0	20968.790	18347.4	0	U/P
45.000	0.0525	0.00000	99.90866	0.20535	0	20972.990	18363.8	0	U/P
45.022	0.0525	0.00000	99.90495	0.20513	0	20977.200	18380.2	0	U/P
45.044	0.0526	0.00000	99.90125	0.20492	0	20981.400	18396.7	0	U/P
45.067	0.0526	0.00000	99.89754	0.20470	0	20985.610	18413.0	0	U/P
45.089	0.0526	0.00000	99.89384	0.20449	0	20989.810	18429.4	0	U/P
45.111	0.0526	0.00000	99.89013	0.20427	0	20994.020	18445.8	0	U/P
45.133	0.0526	0.00000	99.88643	0.20406	0	20998.220	18462.1	0	U/P
45.156	0.0526	0.00000	99.88273	0.20384	0	21002.430	18478.4	0	U/P
45.178	0.0526	0.00000	99.87903	0.20363	0	21006.630	18494.7	0	U/P
45.200	0.0526	0.00000	99.87533	0.20341	0	21010.840	18511.0	0	U/P
45.222	0.0526	0.00000	99.87164	0.20320	0	21015.050	18527.2	0	U/P
45.244	0.0526	0.00000	99.86794	0.20299	0	21019.250	18543.5	0	U/P
45.267	0.0526	0.00000	99.86424	0.20277	0	21023.460	18559.7	0	U/P
45.289	0.0526	0.00000	99.86055	0.20256	0	21027.670	18575.9	0	U/P
45.311	0.0526	0.00000	99.85686	0.20234	0	21031.880	18592.1	0	U/P
45.333	0.0526	0.00000	99.85317	0.20213	0	21036.080	18608.3	0	U/P
45.356	0.0526	0.00000	99.84949	0.20192	0	21040.290	18624.5	0	U/P
45.378	0.0526	0.00000	99.84580	0.20170	0	21044.500	18640.6	0	U/P
45.400	0.0526	0.00000	99.84212	0.20149	0	21048.710	18656.7	0	U/P
45.422	0.0526	0.00000	99.83843	0.20127	0	21052.920	18672.9	0	U/P
45.444	0.0526	0.00000	99.83475	0.20106	0	21057.130	18689.0	0	U/P
45.467	0.0526	0.00000	99.83107	0.20085	0	21061.340	18705.0	0	U/P
45.489	0.0526	0.00000	99.82739	0.20063	0	21065.550	18721.1	0	U/P
45.511	0.0526	0.00000	99.82372	0.20042	0	21069.760	18737.1	0	U/P
45.533	0.0526	0.00000	99.82004	0.20021	0	21073.970	18753.2	0	U/P
45.556	0.0526	0.00000	99.81636	0.19999	0	21078.180	18769.2	0	U/P
45.578	0.0526	0.00000	99.81269	0.19978	0	21082.390	18785.2	0	U/P
45.600	0.0526	0.00000	99.80902	0.19957	0	21086.600	18801.1	0	U/P
45.622	0.0527	0.00000	99.80535	0.19935	0	21090.810	18817.1	0	U/P
45.644	0.0527	0.00000	99.80168	0.19914	0	21095.030	18833.0	0	U/P
45.667	0.0527	0.00000	99.79801	0.19893	0	21099.240	18848.9	0	U/P
45.689	0.0527	0.00000	99.79435	0.19872	0	21103.450	18864.9	0	U/P
45.711	0.0527	0.00000	99.79069	0.19850	0	21107.660	18880.7	0	U/P
45.733	0.0527	0.00000	99.78702	0.19829	0	21111.880	18896.6	0	U/P
45.756	0.0527	0.00000	99.78336	0.19808	0	21116.090	18912.5	0	U/P
45.778	0.0527	0.00000	99.77970	0.19787	0	21120.310	18928.3	0	U/P
45.800	0.0527	0.00000	99.77605	0.19765	0	21124.520	18944.1	0	U/P
45.822	0.0527	0.00000	99.77238	0.19744	0	21128.730	18959.9	0	U/P
45.844	0.0527	0.00000	99.76873	0.19723	0	21132.950	18975.7	0	U/P
45.867	0.0527	0.00000	99.76508	0.19702	0	21137.160	18991.5	0	U/P
45.889	0.0527	0.00000	99.76143	0.19681	0	21141.380	19007.2	0	U/P
45.911	0.0527	0.00000	99.75777	0.19659	0	21145.600	19023.0	0	U/P
45.933	0.0527	0.00000	99.75413	0.19638	0	21149.810	19038.7	0	U/P
45.956	0.0527	0.00000	99.75048	0.19617	0	21154.030	19054.4	0	U/P
45.978	0.0527	0.00000	99.74683	0.19596	0	21158.240	19070.1	0	U/P
46.000	0.0527	0.00000	99.74319	0.19575	0	21162.460	19085.8	0	U/P
46.022	0.0527	0.00000	99.73955	0.19554	0	21166.680	19101.4	0	U/P

Detailed Results (cont,d.) :: *Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
46.044	0.0527	0.00000	99.73591	0.19532	0	21170.900	19117.0	0	U/P
46.067	0.0527	0.00000	99.73227	0.19511	0	21175.120	19132.7	0	U/P
46.089	0.0527	0.00000	99.72863	0.19490	0	21179.330	19148.3	0	U/P
46.111	0.0527	0.00000	99.72499	0.19469	0	21183.550	19163.8	0	U/P
46.133	0.0527	0.00000	99.72136	0.19448	0	21187.770	19179.4	0	U/P
46.156	0.0527	0.00000	99.71773	0.19427	0	21191.990	19195.0	0	U/P
46.178	0.0527	0.00000	99.71410	0.19406	0	21196.210	19210.5	0	U/P
46.200	0.0527	0.00000	99.71046	0.19385	0	21200.430	19226.0	0	U/P
46.222	0.0528	0.00000	99.70683	0.19364	0	21204.650	19241.5	0	U/P
46.244	0.0528	0.00000	99.70321	0.19343	0	21208.870	19257.0	0	U/P
46.267	0.0528	0.00000	99.69958	0.19322	0	21213.090	19272.5	0	U/P
46.289	0.0528	0.00000	99.69595	0.19301	0	21217.310	19287.9	0	U/P
46.311	0.0528	0.00000	99.69234	0.19280	0	21221.530	19303.3	0	U/P
46.333	0.0528	0.00000	99.68871	0.19259	0	21225.750	19318.7	0	U/P
46.356	0.0528	0.00000	99.68510	0.19238	0	21229.970	19334.1	0	U/P
46.378	0.0528	0.00000	99.68148	0.19217	0	21234.200	19349.5	0	U/P
46.400	0.0528	0.00000	99.67786	0.19196	0	21238.420	19364.9	0	U/P
46.422	0.0528	0.00000	99.67425	0.19175	0	21242.640	19380.2	0	U/P
46.444	0.0528	0.00000	99.67063	0.19154	0	21246.860	19395.6	0	U/P
46.467	0.0528	0.00000	99.66702	0.19133	0	21251.090	19410.9	0	U/P
46.489	0.0528	0.00000	99.66341	0.19112	0	21255.310	19426.2	0	U/P
46.511	0.0528	0.00000	99.65981	0.19091	0	21259.530	19441.5	0	U/P
46.533	0.0528	0.00000	99.65620	0.19070	0	21263.760	19456.7	0	U/P
46.556	0.0528	0.00000	99.65260	0.19049	0	21267.980	19472.0	0	U/P
46.578	0.0528	0.00000	99.64899	0.19028	0	21272.210	19487.2	0	U/P
46.600	0.0528	0.00000	99.64539	0.19007	0	21276.430	19502.4	0	U/P
46.622	0.0528	0.00000	99.64178	0.18986	0	21280.660	19517.6	0	U/P
46.644	0.0528	0.00000	99.63819	0.18966	0	21284.880	19532.8	0	U/P
46.667	0.0528	0.00000	99.63459	0.18945	0	21289.110	19548.0	0	U/P
46.689	0.0528	0.00000	99.63100	0.18924	0	21293.330	19563.1	0	U/P
46.711	0.0528	0.00000	99.62740	0.18903	0	21297.560	19578.2	0	U/P
46.733	0.0528	0.00000	99.62381	0.18882	0	21301.790	19593.4	0	U/P
46.756	0.0528	0.00000	99.62022	0.18861	0	21306.010	19608.5	0	U/P
46.778	0.0528	0.00000	99.61663	0.18840	0	21310.240	19623.5	0	U/P
46.800	0.0528	0.00000	99.61304	0.18820	0	21314.470	19638.6	0	U/P
46.822	0.0528	0.00000	99.60946	0.18799	0	21318.700	19653.6	0	U/P
46.844	0.0529	0.00000	99.60588	0.18778	0	21322.920	19668.7	0	U/P
46.867	0.0529	0.00000	99.60229	0.18757	0	21327.150	19683.7	0	U/P
46.889	0.0529	0.00000	99.59872	0.18736	0	21331.380	19698.7	0	U/P
46.911	0.0529	0.00000	99.59514	0.18716	0	21335.610	19713.7	0	U/P
46.933	0.0529	0.00000	99.59156	0.18695	0	21339.840	19728.6	0	U/P
46.956	0.0529	0.00000	99.58798	0.18674	0	21344.070	19743.6	0	U/P
46.978	0.0529	0.00000	99.58441	0.18653	0	21348.300	19758.5	0	U/P
47.000	0.0529	0.00000	99.58084	0.18633	0	21352.530	19773.4	0	U/P
47.022	0.0529	0.00000	99.57727	0.18612	0	21356.760	19788.3	0	U/P
47.044	0.0529	0.00000	99.57370	0.18591	0	21360.990	19803.2	0	U/P
47.067	0.0529	0.00000	99.57013	0.18571	0	21365.220	19818.1	0	U/P
47.089	0.0529	0.00000	99.56657	0.18550	0	21369.450	19832.9	0	U/P
47.111	0.0529	0.00000	99.56300	0.18529	0	21373.680	19847.8	0	U/P
47.133	0.0529	0.00000	99.55944	0.18509	0	21377.920	19862.6	0	U/P
47.156	0.0529	0.00000	99.55588	0.18488	0	21382.150	19877.4	0	U/P
47.178	0.0529	0.00000	99.55232	0.18467	0	21386.380	19892.1	0	U/P
47.200	0.0529	0.00000	99.54877	0.18447	0	21390.610	19906.9	0	U/P
47.222	0.0529	0.00000	99.54521	0.18426	0	21394.850	19921.7	0	U/P
47.244	0.0529	0.00000	99.54166	0.18405	0	21399.080	19936.4	0	U/P
47.267	0.0529	0.00000	99.53810	0.18385	0	21403.310	19951.1	0	U/P
47.289	0.0529	0.00000	99.53455	0.18364	0	21407.550	19965.8	0	U/P
47.311	0.0529	0.00000	99.53101	0.18344	0	21411.780	19980.5	0	U/P
47.333	0.0529	0.00000	99.52746	0.18323	0	21416.020	19995.2	0	U/P
47.356	0.0529	0.00000	99.52391	0.18302	0	21420.250	20009.8	0	U/P
47.378	0.0529	0.00000	99.52037	0.18282	0	21424.490	20024.4	0	U/P
47.400	0.0529	0.00000	99.51683	0.18261	0	21428.720	20039.1	0	U/P
47.422	0.0529	0.00000	99.51329	0.18241	0	21432.960	20053.7	0	U/P
47.444	0.0530	0.00000	99.50975	0.18220	0	21437.200	20068.2	0	U/P
47.467	0.0530	0.00000	99.50621	0.18200	0	21441.430	20082.8	0	U/P
47.489	0.0530	0.00000	99.50268	0.18179	0	21445.670	20097.4	0	U/P
47.511	0.0530	0.00000	99.49915	0.18159	0	21449.900	20111.9	0	U/P
47.533	0.0530	0.00000	99.49561	0.18138	0	21454.140	20126.4	0	U/P
47.556	0.0530	0.00000	99.49208	0.18118	0	21458.380	20140.9	0	U/P
47.578	0.0530	0.00000	99.48856	0.18097	0	21462.620	20155.4	0	U/P
47.600	0.0530	0.00000	99.48503	0.18077	0	21466.860	20169.9	0	U/P
47.622	0.0530	0.00000	99.48151	0.18056	0	21471.090	20184.3	0	U/P
47.644	0.0530	0.00000	99.47798	0.18036	0	21475.330	20198.8	0	U/P
47.667	0.0530	0.00000	99.47446	0.18016	0	21479.570	20213.2	0	U/P

Detailed Results (cont,d.) *:: Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
47.689	0.0530	0.00000	99.47094	0.17995	0	21483.810	20227.6	0	U/P
47.711	0.0530	0.00000	99.46742	0.17975	0	21488.050	20242.0	0	U/P
47.733	0.0530	0.00000	99.46391	0.17954	0	21492.290	20256.4	0	U/P
47.756	0.0530	0.00000	99.46040	0.17934	0	21496.530	20270.7	0	U/P
47.778	0.0530	0.00000	99.45689	0.17914	0	21500.770	20285.0	0	U/P
47.800	0.0530	0.00000	99.45338	0.17893	0	21505.010	20299.4	0	U/P
47.822	0.0530	0.00000	99.44987	0.17873	0	21509.250	20313.7	0	U/P
47.844	0.0530	0.00000	99.44636	0.17853	0	21513.490	20328.0	0	U/P
47.867	0.0530	0.00000	99.44286	0.17832	0	21517.730	20342.2	0	U/P
47.889	0.0530	0.00000	99.43935	0.17812	0	21521.980	20356.5	0	U/P
47.911	0.0530	0.00000	99.43585	0.17792	0	21526.220	20370.7	0	U/P
47.933	0.0530	0.00000	99.43235	0.17771	0	21530.460	20385.0	0	U/P
47.956	0.0530	0.00000	99.42886	0.17751	0	21534.710	20399.2	0	U/P
47.978	0.0530	0.00000	99.42535	0.17731	0	21538.950	20413.4	0	U/P
48.000	0.0530	0.00000	99.42186	0.17710	0	21543.190	20427.5	0	U/P
48.022	0.0539	0.00000	99.41838	0.17690	0	21547.470	20441.7	0	U/P
48.044	0.0568	0.00000	99.41496	0.17671	0	21551.900	20455.8	0	U/P
48.067	0.0630	0.00000	99.41166	0.17652	0	21556.690	20470.0	0	U/P
48.089	0.0720	0.00000	99.40858	0.17635	0	21562.100	20484.1	0	U/P
48.111	0.0819	0.00000	99.40578	0.17620	0	21568.250	20498.2	0	U/P
48.133	0.0913	0.00000	99.40324	0.17606	0	21575.180	20512.3	0	U/P
48.156	0.0993	0.00000	99.40096	0.17593	0	21582.800	20526.4	0	U/P
48.178	0.1051	0.00000	99.39886	0.17581	0	21590.980	20540.4	0	U/P
48.200	0.1092	0.00000	99.39691	0.17570	0	21599.550	20554.5	0	U/P
48.222	0.1121	0.00000	99.39507	0.17560	0	21608.400	20568.5	0	U/P
48.244	0.1143	0.00000	99.39330	0.17550	0	21617.460	20582.6	0	U/P
48.267	0.1158	0.00000	99.39158	0.17540	0	21626.660	20596.6	0	U/P
48.289	0.1169	0.00000	99.38990	0.17530	0	21635.970	20610.7	0	U/P
48.311	0.1178	0.00000	99.38825	0.17521	0	21645.360	20624.7	0	U/P
48.333	0.1184	0.00000	99.38663	0.17511	0	21654.800	20638.7	0	U/P
48.356	0.1188	0.00000	99.38502	0.17502	0	21664.290	20652.7	0	U/P
48.378	0.1191	0.00000	99.38342	0.17493	0	21673.800	20666.7	0	U/P
48.400	0.1193	0.00000	99.38184	0.17484	0	21683.340	20680.7	0	U/P
48.422	0.1195	0.00000	99.38025	0.17474	0	21692.900	20694.7	0	U/P
48.444	0.1197	0.00000	99.37868	0.17465	0	21702.460	20708.6	0	U/P
48.467	0.1198	0.00000	99.37711	0.17456	0	21712.040	20722.6	0	U/P
48.489	0.1198	0.00000	99.37555	0.17447	0	21721.620	20736.6	0	U/P
48.511	0.1199	0.00000	99.37399	0.17438	0	21731.210	20750.5	0	U/P
48.533	0.1199	0.00000	99.37243	0.17429	0	21740.810	20764.5	0	U/P
48.556	0.1200	0.00000	99.37087	0.17420	0	21750.400	20778.4	0	U/P
48.578	0.1200	0.00000	99.36932	0.17411	0	21760.000	20792.3	0	U/P
48.600	0.1200	0.00000	99.36777	0.17402	0	21769.600	20806.3	0	U/P
48.622	0.1200	0.00000	99.36623	0.17393	0	21779.200	20820.2	0	U/P
48.644	0.1200	0.00000	99.36468	0.17384	0	21788.800	20834.1	0	U/P
48.667	0.1201	0.00000	99.36314	0.17375	0	21798.410	20848.0	0	U/P
48.689	0.1201	0.00000	99.36160	0.17366	0	21808.010	20861.9	0	U/P
48.711	0.1201	0.00000	99.36006	0.17357	0	21817.620	20875.8	0	U/P
48.733	0.1201	0.00000	99.35852	0.17348	0	21827.230	20889.7	0	U/P
48.756	0.1201	0.00000	99.35699	0.17340	0	21836.840	20903.5	0	U/P
48.778	0.1201	0.00000	99.35546	0.17331	0	21846.450	20917.4	0	U/P
48.800	0.1202	0.00000	99.35393	0.17322	0	21856.060	20931.3	0	U/P
48.822	0.1202	0.00000	99.35240	0.17313	0	21865.670	20945.1	0	U/P
48.844	0.1202	0.00000	99.35088	0.17304	0	21875.290	20959.0	0	U/P
48.867	0.1202	0.00000	99.34936	0.17295	0	21884.910	20972.8	0	U/P
48.889	0.1202	0.00000	99.34784	0.17287	0	21894.530	20986.6	0	U/P
48.911	0.1203	0.00000	99.34632	0.17278	0	21904.140	21000.5	0	U/P
48.933	0.1203	0.00000	99.34480	0.17269	0	21913.770	21014.3	0	U/P
48.956	0.1203	0.00000	99.34329	0.17260	0	21923.390	21028.1	0	U/P
48.978	0.1203	0.00000	99.34178	0.17251	0	21933.010	21041.9	0	U/P
49.000	0.1203	0.00000	99.34027	0.17243	0	21942.640	21055.7	0	U/P
49.022	0.1203	0.00000	99.33877	0.17234	0	21952.270	21069.5	0	U/P
49.044	0.1204	0.00000	99.33727	0.17225	0	21961.890	21083.3	0	U/P
49.067	0.1204	0.00000	99.33576	0.17216	0	21971.530	21097.1	0	U/P
49.089	0.1204	0.00000	99.33426	0.17208	0	21981.160	21110.8	0	U/P
49.111	0.1204	0.00000	99.33276	0.17199	0	21990.790	21124.6	0	U/P
49.133	0.1204	0.00000	99.33127	0.17190	0	22000.420	21138.3	0	U/P
49.156	0.1205	0.00000	99.32978	0.17182	0	22010.060	21152.1	0	U/P
49.178	0.1205	0.00000	99.32829	0.17173	0	22019.700	21165.8	0	U/P
49.200	0.1205	0.00000	99.32680	0.17165	0	22029.340	21179.6	0	U/P
49.222	0.1205	0.00000	99.32532	0.17156	0	22038.980	21193.3	0	U/P
49.244	0.1205	0.00000	99.32383	0.17147	0	22048.620	21207.0	0	U/P
49.267	0.1205	0.00000	99.32235	0.17139	0	22058.260	21220.7	0	U/P
49.289	0.1206	0.00000	99.32087	0.17130	0	22067.910	21234.4	0	U/P
49.311	0.1206	0.00000	99.31940	0.17122	0	22077.550	21248.1	0	U/P

Detailed Results (cont,d.) *:: Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
49.333	0.1206	0.00000	99.31792	0.17113	0	22087.200	21261.8	0	U/P
49.356	0.1206	0.00000	99.31645	0.17104	0	22096.850	21275.5	0	U/P
49.378	0.1206	0.00000	99.31498	0.17096	0	22106.500	21289.2	0	U/P
49.400	0.1207	0.00000	99.31351	0.17087	0	22116.150	21302.9	0	U/P
49.422	0.1207	0.00000	99.31205	0.17079	0	22125.800	21316.5	0	U/P
49.444	0.1207	0.00000	99.31059	0.17070	0	22135.460	21330.2	0	U/P
49.467	0.1207	0.00000	99.30913	0.17062	0	22145.120	21343.9	0	U/P
49.489	0.1207	0.00000	99.30766	0.17054	0	22154.780	21357.5	0	U/P
49.511	0.1207	0.00000	99.30621	0.17045	0	22164.430	21371.1	0	U/P
49.533	0.1208	0.00000	99.30476	0.17037	0	22174.090	21384.8	0	U/P
49.556	0.1208	0.00000	99.30331	0.17028	0	22183.760	21398.4	0	U/P
49.578	0.1208	0.00000	99.30186	0.17020	0	22193.420	21412.0	0	U/P
49.600	0.1208	0.00000	99.30041	0.17011	0	22203.090	21425.6	0	U/P
49.622	0.1208	0.00000	99.29897	0.17003	0	22212.750	21439.2	0	U/P
49.644	0.1209	0.00000	99.29752	0.16995	0	22222.420	21452.8	0	U/P
49.667	0.1209	0.00000	99.29608	0.16986	0	22232.090	21466.4	0	U/P
49.689	0.1209	0.00000	99.29465	0.16978	0	22241.760	21480.0	0	U/P
49.711	0.1209	0.00000	99.29321	0.16970	0	22251.430	21493.6	0	U/P
49.733	0.1209	0.00000	99.29178	0.16961	0	22261.110	21507.2	0	U/P
49.756	0.1209	0.00000	99.29034	0.16953	0	22270.780	21520.7	0	U/P
49.778	0.1210	0.00000	99.28892	0.16945	0	22280.460	21534.3	0	U/P
49.800	0.1210	0.00000	99.28749	0.16937	0	22290.130	21547.8	0	U/P
49.822	0.1210	0.00000	99.28607	0.16928	0	22299.810	21561.4	0	U/P
49.844	0.1210	0.00000	99.28465	0.16920	0	22309.500	21574.9	0	U/P
49.867	0.1210	0.00000	99.28323	0.16912	0	22319.180	21588.5	0	U/P
49.889	0.1211	0.00000	99.28181	0.16904	0	22328.860	21602.0	0	U/P
49.911	0.1211	0.00000	99.28040	0.16895	0	22338.550	21615.5	0	U/P
49.933	0.1211	0.00000	99.27898	0.16887	0	22348.230	21629.0	0	U/P
49.956	0.1211	0.00000	99.27757	0.16879	0	22357.920	21642.5	0	U/P
49.978	0.1211	0.00000	99.27616	0.16871	0	22367.610	21656.0	0	U/P
50.000	0.1211	0.00000	99.27476	0.16863	0	22377.300	21669.5	0	U/P
50.022	0.1212	0.00000	99.27335	0.16855	0	22387.000	21683.0	0	U/P
50.044	0.1212	0.00000	99.27195	0.16846	0	22396.690	21696.5	0	U/P
50.067	0.1212	0.00000	99.27055	0.16838	0	22406.380	21710.0	0	U/P
50.089	0.1212	0.00000	99.26916	0.16830	0	22416.080	21723.4	0	U/P
50.111	0.1212	0.00000	99.26776	0.16822	0	22425.780	21736.9	0	U/P
50.133	0.1213	0.00000	99.26637	0.16814	0	22435.480	21750.3	0	U/P
50.156	0.1213	0.00000	99.26498	0.16806	0	22445.180	21763.8	0	U/P
50.178	0.1213	0.00000	99.26360	0.16798	0	22454.880	21777.2	0	U/P
50.200	0.1213	0.00000	99.26221	0.16790	0	22464.590	21790.7	0	U/P
50.222	0.1213	0.00000	99.26083	0.16782	0	22474.290	21804.1	0	U/P
50.244	0.1213	0.00000	99.25945	0.16774	0	22484.000	21817.5	0	U/P
50.267	0.1214	0.00000	99.25806	0.16766	0	22493.710	21830.9	0	U/P
50.289	0.1214	0.00000	99.25669	0.16758	0	22503.420	21844.3	0	U/P
50.311	0.1214	0.00000	99.25531	0.16750	0	22513.130	21857.7	0	U/P
50.333	0.1214	0.00000	99.25394	0.16742	0	22522.840	21871.1	0	U/P
50.356	0.1214	0.00000	99.25257	0.16734	0	22532.550	21884.5	0	U/P
50.378	0.1215	0.00000	99.25121	0.16726	0	22542.270	21897.9	0	U/P
50.400	0.1215	0.00000	99.24984	0.16718	0	22551.990	21911.3	0	U/P
50.422	0.1215	0.00000	99.24847	0.16710	0	22561.710	21924.7	0	U/P
50.444	0.1215	0.00000	99.24712	0.16702	0	22571.430	21938.0	0	U/P
50.467	0.1215	0.00000	99.24576	0.16695	0	22581.150	21951.4	0	U/P
50.489	0.1215	0.00000	99.24440	0.16687	0	22590.870	21964.7	0	U/P
50.511	0.1216	0.00000	99.24305	0.16679	0	22600.590	21978.1	0	U/P
50.533	0.1216	0.00000	99.24169	0.16671	0	22610.320	21991.4	0	U/P
50.556	0.1216	0.00000	99.24035	0.16663	0	22620.050	22004.8	0	U/P
50.578	0.1216	0.00000	99.23900	0.16655	0	22629.780	22018.1	0	U/P
50.600	0.1216	0.00000	99.23766	0.16648	0	22639.500	22031.4	0	U/P
50.622	0.1216	0.00000	99.23631	0.16640	0	22649.240	22044.7	0	U/P
50.644	0.1217	0.00000	99.23497	0.16632	0	22658.970	22058.0	0	U/P
50.667	0.1217	0.00000	99.23363	0.16624	0	22668.700	22071.3	0	U/P
50.689	0.1217	0.00000	99.23229	0.16617	0	22678.440	22084.6	0	U/P
50.711	0.1217	0.00000	99.23096	0.16609	0	22688.170	22097.9	0	U/P
50.733	0.1217	0.00000	99.22963	0.16601	0	22697.910	22111.2	0	U/P
50.756	0.1218	0.00000	99.22830	0.16593	0	22707.650	22124.5	0	U/P
50.778	0.1218	0.00000	99.22697	0.16586	0	22717.390	22137.8	0	U/P
50.800	0.1218	0.00000	99.22565	0.16578	0	22727.140	22151.0	0	U/P
50.822	0.1218	0.00000	99.22433	0.16570	0	22736.880	22164.3	0	U/P
50.844	0.1218	0.00000	99.22301	0.16563	0	22746.630	22177.5	0	U/P
50.867	0.1218	0.00000	99.22169	0.16555	0	22756.370	22190.8	0	U/P
50.889	0.1219	0.00000	99.22038	0.16547	0	22766.120	22204.0	0	U/P
50.911	0.1219	0.00000	99.21906	0.16540	0	22775.870	22217.3	0	U/P
50.933	0.1219	0.00000	99.21774	0.16532	0	22785.620	22230.5	0	U/P
50.956	0.1219	0.00000	99.21644	0.16525	0	22795.380	22243.7	0	U/P

Detailed Results (cont,d.) *:: Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
50.978	0.1219	0.00000	99.21513	0.16517	0	22805.130	22256.9	0	U/P
51.000	0.1220	0.00000	99.21382	0.16509	0	22814.880	22270.1	0	U/P
51.022	0.1220	0.00000	99.21252	0.16502	0	22824.640	22283.3	0	U/P
51.044	0.1220	0.00000	99.21122	0.16494	0	22834.400	22296.5	0	U/P
51.067	0.1220	0.00000	99.20992	0.16487	0	22844.160	22309.7	0	U/P
51.089	0.1220	0.00000	99.20863	0.16479	0	22853.920	22322.9	0	U/P
51.111	0.1220	0.00000	99.20734	0.16472	0	22863.680	22336.1	0	U/P
51.133	0.1221	0.00000	99.20604	0.16464	0	22873.450	22349.3	0	U/P
51.156	0.1221	0.00000	99.20475	0.16457	0	22883.210	22362.4	0	U/P
51.178	0.1221	0.00000	99.20347	0.16449	0	22892.980	22375.6	0	U/P
51.200	0.1221	0.00000	99.20218	0.16442	0	22902.750	22388.8	0	U/P
51.222	0.1221	0.00000	99.20090	0.16434	0	22912.520	22401.9	0	U/P
51.244	0.1221	0.00000	99.19962	0.16427	0	22922.290	22415.1	0	U/P
51.267	0.1222	0.00000	99.19834	0.16420	0	22932.060	22428.2	0	U/P
51.289	0.1222	0.00000	99.19706	0.16412	0	22941.830	22441.3	0	U/P
51.311	0.1222	0.00000	99.19579	0.16405	0	22951.610	22454.5	0	U/P
51.333	0.1222	0.00000	99.19452	0.16397	0	22961.380	22467.6	0	U/P
51.356	0.1222	0.00000	99.19324	0.16390	0	22971.160	22480.7	0	U/P
51.378	0.1223	0.00000	99.19198	0.16383	0	22980.940	22493.8	0	U/P
51.400	0.1223	0.00000	99.19072	0.16375	0	22990.720	22506.9	0	U/P
51.422	0.1223	0.00000	99.18945	0.16368	0	23000.510	22520.0	0	U/P
51.444	0.1223	0.00000	99.18819	0.16361	0	23010.290	22533.1	0	U/P
51.467	0.1223	0.00000	99.18694	0.16353	0	23020.070	22546.2	0	U/P
51.489	0.1223	0.00000	99.18568	0.16346	0	23029.860	22559.3	0	U/P
51.511	0.1224	0.00000	99.18443	0.16339	0	23039.650	22572.3	0	U/P
51.533	0.1224	0.00000	99.18317	0.16332	0	23049.440	22585.4	0	U/P
51.556	0.1224	0.00000	99.18192	0.16324	0	23059.230	22598.5	0	U/P
51.578	0.1224	0.00000	99.18067	0.16317	0	23069.020	22611.5	0	U/P
51.600	0.1224	0.00000	99.17943	0.16310	0	23078.810	22624.6	0	U/P
51.622	0.1224	0.00000	99.17818	0.16303	0	23088.610	22637.6	0	U/P
51.644	0.1225	0.00000	99.17695	0.16296	0	23098.410	22650.7	0	U/P
51.667	0.1225	0.00000	99.17570	0.16288	0	23108.200	22663.7	0	U/P
51.689	0.1225	0.00000	99.17447	0.16281	0	23118.000	22676.7	0	U/P
51.711	0.1225	0.00000	99.17323	0.16274	0	23127.800	22689.7	0	U/P
51.733	0.1225	0.00000	99.17200	0.16267	0	23137.610	22702.8	0	U/P
51.756	0.1226	0.00000	99.17078	0.16260	0	23147.410	22715.8	0	U/P
51.778	0.1226	0.00000	99.16955	0.16253	0	23157.210	22728.8	0	U/P
51.800	0.1226	0.00000	99.16832	0.16246	0	23167.020	22741.8	0	U/P
51.822	0.1226	0.00000	99.16710	0.16238	0	23176.830	22754.8	0	U/P
51.844	0.1226	0.00000	99.16588	0.16231	0	23186.640	22767.8	0	U/P
51.867	0.1226	0.00000	99.16466	0.16224	0	23196.450	22780.7	0	U/P
51.889	0.1227	0.00000	99.16344	0.16217	0	23206.260	22793.7	0	U/P
51.911	0.1227	0.00000	99.16222	0.16210	0	23216.070	22806.7	0	U/P
51.933	0.1227	0.00000	99.16101	0.16203	0	23225.890	22819.6	0	U/P
51.956	0.1227	0.00000	99.15981	0.16196	0	23235.700	22832.6	0	U/P
51.978	0.1227	0.00000	99.15859	0.16189	0	23245.520	22845.6	0	U/P
52.000	0.1229	0.00000	99.15739	0.16182	0	23255.340	22858.5	0	U/P
52.022	0.1250	0.00000	99.15623	0.16176	0	23265.260	22871.5	0	U/P
52.044	0.1312	0.00000	99.15519	0.16171	0	23275.510	22884.4	0	U/P
52.067	0.1437	0.00000	99.15443	0.16168	0	23286.500	22897.3	0	U/P
52.089	0.1609	0.00000	99.15414	0.16168	0	23298.680	22910.3	0	U/P
52.111	0.1792	0.00000	99.15440	0.16171	0	23312.280	22923.2	0	U/P
52.133	0.1961	0.00000	99.15520	0.16177	0	23327.290	22936.1	0	U/P
52.156	0.2101	0.00000	99.15648	0.16185	0	23343.540	22949.1	0	U/P
52.178	0.2203	0.00000	99.15812	0.16195	0	23360.760	22962.0	0	U/P
52.200	0.2273	0.00000	99.16003	0.16207	0	23378.660	22975.0	0	U/P
52.222	0.2324	0.00000	99.16211	0.16220	0	23397.050	22988.0	0	U/P
52.244	0.2362	0.00000	99.16433	0.16233	0	23415.790	23000.9	0	U/P
52.267	0.2389	0.00000	99.16664	0.16246	0	23434.800	23013.9	0	U/P
52.289	0.2409	0.00000	99.16901	0.16260	0	23454.000	23026.9	0	U/P
52.311	0.2424	0.00000	99.17144	0.16274	0	23473.330	23040.0	0	U/P
52.333	0.2434	0.00000	99.17390	0.16289	0	23492.760	23053.0	0	U/P
52.356	0.2442	0.00000	99.17638	0.16303	0	23512.260	23066.0	0	U/P
52.378	0.2448	0.00000	99.17886	0.16318	0	23531.830	23079.1	0	U/P
52.400	0.2453	0.00000	99.18137	0.16332	0	23551.430	23092.1	0	U/P
52.422	0.2456	0.00000	99.18388	0.16347	0	23571.060	23105.2	0	U/P
52.444	0.2459	0.00000	99.18638	0.16361	0	23590.720	23118.3	0	U/P
52.467	0.2461	0.00000	99.18889	0.16376	0	23610.400	23131.4	0	U/P
52.489	0.2463	0.00000	99.19140	0.16390	0	23630.090	23144.5	0	U/P
52.511	0.2464	0.00000	99.19391	0.16405	0	23649.800	23157.6	0	U/P
52.533	0.2465	0.00000	99.19641	0.16419	0	23669.510	23170.7	0	U/P
52.556	0.2466	0.00000	99.19891	0.16434	0	23689.230	23183.9	0	U/P
52.578	0.2466	0.00000	99.20141	0.16448	0	23708.960	23197.0	0	U/P
52.600	0.2467	0.00000	99.20390	0.16463	0	23728.700	23210.2	0	U/P

Detailed Results (cont,d.) :: *Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
52.622	0.2468	0.00000	99.20638	0.16477	0	23748.440	23223.4	0	U/P
52.644	0.2468	0.00000	99.20887	0.16492	0	23768.180	23236.5	0	U/P
52.667	0.2469	0.00000	99.21135	0.16506	0	23787.930	23249.7	0	U/P
52.689	0.2470	0.00000	99.21382	0.16520	0	23807.690	23263.0	0	U/P
52.711	0.2470	0.00000	99.21629	0.16535	0	23827.450	23276.2	0	U/P
52.733	0.2471	0.00000	99.21876	0.16549	0	23847.210	23289.4	0	U/P
52.756	0.2472	0.00000	99.22121	0.16563	0	23866.990	23302.7	0	U/P
52.778	0.2473	0.00000	99.22367	0.16577	0	23886.770	23315.9	0	U/P
52.800	0.2473	0.00000	99.22612	0.16592	0	23906.550	23329.2	0	U/P
52.822	0.2474	0.00000	99.22857	0.16606	0	23926.340	23342.5	0	U/P
52.844	0.2475	0.00000	99.23101	0.16620	0	23946.130	23355.7	0	U/P
52.867	0.2475	0.00000	99.23345	0.16634	0	23965.930	23369.0	0	U/P
52.889	0.2476	0.00000	99.23589	0.16648	0	23985.730	23382.4	0	U/P
52.911	0.2477	0.00000	99.23832	0.16662	0	24005.540	23395.7	0	U/P
52.933	0.2477	0.00000	99.24074	0.16676	0	24025.360	23409.0	0	U/P
52.956	0.2478	0.00000	99.24316	0.16690	0	24045.180	23422.4	0	U/P
52.978	0.2479	0.00000	99.24558	0.16704	0	24065.010	23435.7	0	U/P
53.000	0.2479	0.00000	99.24799	0.16718	0	24084.840	23449.1	0	U/P
53.022	0.2480	0.00000	99.25040	0.16732	0	24104.680	23462.5	0	U/P
53.044	0.2481	0.00000	99.25281	0.16746	0	24124.520	23475.9	0	U/P
53.067	0.2481	0.00000	99.25521	0.16760	0	24144.370	23489.3	0	U/P
53.089	0.2482	0.00000	99.25761	0.16774	0	24164.220	23502.7	0	U/P
53.111	0.2483	0.00000	99.25999	0.16788	0	24184.080	23516.1	0	U/P
53.133	0.2483	0.00000	99.26239	0.16802	0	24203.950	23529.5	0	U/P
53.156	0.2484	0.00000	99.26477	0.16816	0	24223.820	23543.0	0	U/P
53.178	0.2485	0.00000	99.26715	0.16830	0	24243.690	23556.5	0	U/P
53.200	0.2485	0.00000	99.26953	0.16843	0	24263.570	23569.9	0	U/P
53.222	0.2486	0.00000	99.27190	0.16857	0	24283.460	23583.4	0	U/P
53.244	0.2487	0.00000	99.27427	0.16871	0	24303.350	23596.9	0	U/P
53.267	0.2487	0.00000	99.27663	0.16885	0	24323.250	23610.4	0	U/P
53.289	0.2488	0.00000	99.27899	0.16898	0	24343.150	23623.9	0	U/P
53.311	0.2489	0.00000	99.28135	0.16912	0	24363.060	23637.4	0	U/P
53.333	0.2489	0.00000	99.28370	0.16926	0	24382.970	23651.0	0	U/P
53.356	0.2490	0.00000	99.28605	0.16939	0	24402.890	23664.5	0	U/P
53.378	0.2491	0.00000	99.28839	0.16953	0	24422.810	23678.1	0	U/P
53.400	0.2491	0.00000	99.29073	0.16966	0	24442.740	23691.6	0	U/P
53.422	0.2492	0.00000	99.29307	0.16980	0	24462.670	23705.2	0	U/P
53.444	0.2493	0.00000	99.29540	0.16993	0	24482.610	23718.8	0	U/P
53.467	0.2493	0.00000	99.29773	0.17007	0	24502.560	23732.4	0	U/P
53.489	0.2494	0.00000	99.30006	0.17020	0	24522.510	23746.0	0	U/P
53.511	0.2495	0.00000	99.30238	0.17034	0	24542.460	23759.6	0	U/P
53.533	0.2495	0.00000	99.30470	0.17047	0	24562.430	23773.3	0	U/P
53.556	0.2496	0.00000	99.30701	0.17061	0	24582.390	23786.9	0	U/P
53.578	0.2497	0.00000	99.30932	0.17074	0	24602.370	23800.6	0	U/P
53.600	0.2497	0.00000	99.31162	0.17087	0	24622.340	23814.2	0	U/P
53.622	0.2498	0.00000	99.31393	0.17101	0	24642.320	23827.9	0	U/P
53.644	0.2499	0.00000	99.31623	0.17114	0	24662.310	23841.6	0	U/P
53.667	0.2499	0.00000	99.31852	0.17127	0	24682.300	23855.3	0	U/P
53.689	0.2500	0.00000	99.32082	0.17141	0	24702.300	23869.0	0	U/P
53.711	0.2501	0.00000	99.32310	0.17154	0	24722.310	23882.7	0	U/P
53.733	0.2501	0.00000	99.32539	0.17167	0	24742.310	23896.4	0	U/P
53.756	0.2502	0.00000	99.32767	0.17180	0	24762.330	23910.2	0	U/P
53.778	0.2503	0.00000	99.32994	0.17194	0	24782.350	23923.9	0	U/P
53.800	0.2503	0.00000	99.33221	0.17207	0	24802.370	23937.7	0	U/P
53.822	0.2504	0.00000	99.33448	0.17220	0	24822.400	23951.5	0	U/P
53.844	0.2505	0.00000	99.33675	0.17233	0	24842.440	23965.2	0	U/P
53.867	0.2505	0.00000	99.33901	0.17246	0	24862.480	23979.0	0	U/P
53.889	0.2506	0.00000	99.34127	0.17259	0	24882.530	23992.8	0	U/P
53.911	0.2507	0.00000	99.34352	0.17272	0	24902.580	24006.6	0	U/P
53.933	0.2507	0.00000	99.34577	0.17285	0	24922.630	24020.5	0	U/P
53.956	0.2508	0.00000	99.34802	0.17298	0	24942.700	24034.3	0	U/P
53.978	0.2509	0.00000	99.35027	0.17312	0	24962.760	24048.2	0	U/P
54.000	0.2509	0.00000	99.35250	0.17324	0	24982.830	24062.0	0	U/P
54.022	0.2510	0.00000	99.35474	0.17337	0	25002.910	24075.9	0	U/P
54.044	0.2511	0.00000	99.35697	0.17350	0	25022.990	24089.7	0	U/P
54.067	0.2511	0.00000	99.35921	0.49386	0	25043.080	24103.6	0	U/P
54.089	0.2512	0.00000	99.34297	0.80798	0	25063.180	24168.8	0	U/S
54.111	0.2513	0.00000	99.32702	0.83707	0	25083.280	24232.9	0	S
54.133	0.2513	0.00000	99.30891	0.90700	0	25103.380	24302.7	0	S
54.156	0.2514	0.00000	99.28866	0.97491	0	25123.490	24378.0	0	S
54.178	0.2515	0.00000	99.26629	1.03927	0	25143.600	24458.7	0	S
54.200	0.2515	0.00000	99.24189	1.09854	0	25163.720	24544.3	0	S
54.222	0.2516	0.00000	99.21558	1.15126	0	25183.850	24634.4	0	S
54.244	0.2517	0.00000	99.18753	1.19616	0	25203.980	24728.5	0	S

Detailed Results (cont,d.) *:: Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
54.267	0.2517	0.00000	99.15795	1.23220	0	25224.110	24825.8	0	S
54.289	0.2518	0.00000	99.12707	1.25864	0	25244.250	24925.7	0	S
54.311	0.2519	0.00000	99.09517	1.27514	0	25264.400	25027.2	0	S
54.333	0.2519	0.00000	99.06252	1.28169	0	25284.550	25129.7	0	S
54.356	0.2520	0.00000	99.02942	1.21991	0	25304.710	25232.3	0	S
54.378	0.2520	0.00000	98.99408	0.70470	0	25324.870	25324.9	0	S
54.400	0.2521	0.00000	98.94334	0.25211	0	25345.030	25345.0	0	S
54.422	0.2522	0.00000	98.89415	0.25218	0	25365.200	25365.2	0	S
54.444	0.2522	0.00000	98.84679	0.25224	0	25385.380	25385.4	0	S
54.467	0.2523	0.00000	98.80148	0.25231	0	25405.560	25405.6	0	S
54.489	0.2524	0.00000	98.75837	0.25237	0	25425.750	25425.8	0	S
54.511	0.2524	0.00000	98.71754	0.25244	0	25445.940	25445.9	0	S
54.533	0.2525	0.00000	98.67900	0.25250	0	25466.140	25466.1	0	S
54.556	0.2526	0.00000	98.64275	0.25257	0	25486.340	25486.3	0	S
54.578	0.2526	0.00000	98.60870	0.25263	0	25506.550	25506.6	0	S
54.600	0.2527	0.00000	98.57677	0.25270	0	25526.760	25526.8	0	S
54.622	0.2528	0.00000	98.54683	0.25276	0	25546.980	25547.0	0	S
54.644	0.2528	0.00000	98.51876	0.25283	0	25567.210	25567.2	0	S
54.667	0.2529	0.00000	98.49243	0.25289	0	25587.430	25587.4	0	S
54.689	0.2530	0.00000	98.46770	0.25295	0	25607.670	25607.7	0	S
54.711	0.2530	0.00000	98.44444	0.25302	0	25627.910	25627.9	0	S
54.733	0.2531	0.00000	98.42251	0.25308	0	25648.150	25648.2	0	S
54.756	0.2531	0.00000	98.40180	0.25315	0	25668.400	25668.4	0	S
54.778	0.2532	0.00000	98.38220	0.25321	0	25688.650	25688.7	0	S
54.800	0.2533	0.00000	98.36361	0.25328	0	25708.910	25708.9	0	S
54.822	0.2533	0.00000	98.34593	0.25334	0	25729.180	25729.2	0	S
54.844	0.2534	0.00000	98.32909	0.25340	0	25749.450	25749.5	0	S
54.867	0.2535	0.00000	98.31300	0.25347	0	25769.720	25769.7	0	S
54.889	0.2535	0.00000	98.29761	0.25353	0	25790.000	25790.0	0	S
54.911	0.2536	0.00000	98.28285	0.25360	0	25810.290	25810.3	0	S
54.933	0.2537	0.00000	98.26869	0.25366	0	25830.580	25830.6	0	S
54.956	0.2537	0.00000	98.25507	0.25372	0	25850.870	25850.9	0	S
54.978	0.2538	0.00000	98.24195	0.25379	0	25871.170	25871.2	0	S
55.000	0.2539	0.00000	98.22930	0.25385	0	25891.480	25891.5	0	S
55.022	0.2539	0.00000	98.21710	0.25392	0	25911.790	25911.8	0	S
55.044	0.2540	0.00000	98.20532	0.25398	0	25932.110	25932.1	0	S
55.067	0.2540	0.00000	98.19393	0.25404	0	25952.430	25952.4	0	S
55.089	0.2541	0.00000	98.18291	0.25411	0	25972.750	25972.8	0	S
55.111	0.2542	0.00000	98.17226	0.25417	0	25993.080	25993.1	0	S
55.133	0.2542	0.00000	98.16195	0.25423	0	26013.420	26013.4	0	S
55.156	0.2543	0.00000	98.15196	0.25430	0	26033.760	26033.8	0	S
55.178	0.2544	0.00000	98.14229	0.25436	0	26054.110	26054.1	0	S
55.200	0.2544	0.00000	98.13292	0.25443	0	26074.460	26074.5	0	S
55.222	0.2545	0.00000	98.12385	0.25449	0	26094.820	26094.8	0	S
55.244	0.2546	0.00000	98.11505	0.25455	0	26115.180	26115.2	0	S
55.267	0.2546	0.00000	98.10653	0.25462	0	26135.540	26135.5	0	S
55.289	0.2547	0.00000	98.09827	0.25468	0	26155.920	26155.9	0	S
55.311	0.2547	0.00000	98.09028	0.25474	0	26176.290	26176.3	0	S
55.333	0.2548	0.00000	98.08252	0.25481	0	26196.680	26196.7	0	S
55.356	0.2549	0.00000	98.07501	0.25487	0	26217.060	26217.1	0	S
55.378	0.2549	0.00000	98.06773	0.25493	0	26237.460	26237.5	0	S
55.400	0.2550	0.00000	98.06068	0.25499	0	26257.850	26257.9	0	S
55.422	0.2551	0.00000	98.05384	0.25506	0	26278.250	26278.3	0	S
55.444	0.2551	0.00000	98.04722	0.25512	0	26298.660	26298.7	0	S
55.467	0.2552	0.00000	98.04080	0.25518	0	26319.070	26319.1	0	S
55.489	0.2552	0.00000	98.03458	0.25525	0	26339.490	26339.5	0	S
55.511	0.2553	0.00000	98.02856	0.25531	0	26359.910	26359.9	0	S
55.533	0.2554	0.00000	98.02272	0.25537	0	26380.340	26380.3	0	S
55.556	0.2554	0.00000	98.01707	0.25544	0	26400.770	26400.8	0	S
55.578	0.2555	0.00000	98.01159	0.25550	0	26421.210	26421.2	0	S
55.600	0.2556	0.00000	98.00628	0.25556	0	26441.650	26441.7	0	S
55.622	0.2556	0.00000	98.00114	0.25562	0	26462.100	26462.1	0	S
55.644	0.2557	0.00000	97.99615	0.25569	0	26482.550	26482.6	0	S
55.667	0.2557	0.00000	97.99133	0.25575	0	26503.010	26503.0	0	S
55.689	0.2558	0.00000	97.98666	0.25581	0	26523.470	26523.5	0	S
55.711	0.2559	0.00000	97.98213	0.25587	0	26543.940	26543.9	0	S
55.733	0.2559	0.00000	97.97775	0.25594	0	26564.410	26564.4	0	S
55.756	0.2560	0.00000	97.97350	0.25600	0	26584.890	26584.9	0	S
55.778	0.2561	0.00000	97.96939	0.25606	0	26605.370	26605.4	0	S
55.800	0.2561	0.00000	97.96541	0.25612	0	26625.860	26625.9	0	S
55.822	0.2562	0.00000	97.96156	0.25619	0	26646.350	26646.4	0	S
55.844	0.2562	0.00000	97.95782	0.25625	0	26666.850	26666.9	0	S
55.867	0.2563	0.00000	97.95422	0.25631	0	26687.350	26687.4	0	S
55.889	0.2564	0.00000	97.95072	0.25637	0	26707.860	26707.9	0	S

Detailed Results (cont,d.) *:: Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
55.911	0.2564	0.00000	97.94734	0.25644	0	26728.370	26728.4	0	S
55.933	0.2565	0.00000	97.94408	0.25650	0	26748.890	26748.9	0	S
55.956	0.2566	0.00000	97.94091	0.25656	0	26769.410	26769.4	0	S
55.978	0.2566	0.00000	97.93785	0.25662	0	26789.940	26789.9	0	S
56.000	0.2567	0.00000	97.93490	0.25908	0	26810.470	26810.5	0	S
56.022	0.2663	0.00000	97.93228	0.27152	0	26831.390	26831.4	0	S
56.044	0.2968	0.00000	97.93074	0.30555	0	26853.910	26853.9	0	S
56.067	0.3623	0.00000	97.93164	0.36945	0	26880.280	26880.3	0	S
56.089	0.4564	0.00000	97.93649	0.45857	0	26913.030	26913.0	0	S
56.111	0.5592	0.00000	97.94614	0.55771	0	26953.650	26953.7	0	S
56.133	0.6560	0.00000	97.96054	0.65232	0	27002.260	27002.3	0	S
56.156	0.7380	0.00000	97.97909	0.73253	0	27058.020	27058.0	0	S
56.178	0.7980	0.00000	98.00080	0.79354	0	27119.460	27119.5	0	S
56.200	0.8401	0.00000	98.02464	0.83719	0	27184.990	27185.0	0	S
56.222	0.8705	0.00000	98.04985	0.86857	0	27253.410	27253.4	0	S
56.244	0.8931	0.00000	98.07595	0.89157	0	27323.960	27324.0	0	S
56.267	0.9095	0.00000	98.10260	0.90843	0	27396.070	27396.1	0	S
56.289	0.9216	0.00000	98.12955	0.92081	0	27469.310	27469.3	0	S
56.311	0.9305	0.00000	98.15663	0.92997	0	27543.390	27543.4	0	S
56.333	0.9372	0.00000	98.18373	0.93678	0	27618.100	27618.1	0	S
56.356	0.9422	0.00000	98.21077	0.94192	0	27693.280	27693.3	0	S
56.378	0.9461	0.00000	98.23770	0.94587	0	27768.810	27768.8	0	S
56.400	0.9491	0.00000	98.26449	0.94895	0	27844.620	27844.6	0	S
56.422	0.9515	0.00000	98.29112	0.95140	0	27920.640	27920.6	0	S
56.444	0.9535	0.00000	98.31758	0.95341	0	27996.840	27996.8	0	S
56.467	0.9552	0.00000	98.34387	0.95512	0	28073.190	28073.2	0	S
56.489	0.9566	0.00000	98.36999	0.95658	0	28149.660	28149.7	0	S
56.511	0.9579	0.00000	98.39594	0.95782	0	28226.240	28226.2	0	S
56.533	0.9589	0.00000	98.42171	0.95884	0	28302.910	28302.9	0	S
56.556	0.9597	0.00000	98.44732	0.95970	0	28379.650	28379.7	0	S
56.578	0.9605	0.00000	98.47276	0.96050	0	28456.460	28456.5	0	S
56.600	0.9613	0.00000	98.49805	0.96129	0	28533.330	28533.3	0	S
56.622	0.9621	0.00000	98.52319	0.96209	0	28610.270	28610.3	0	S
56.644	0.9629	0.00000	98.54819	0.96288	0	28687.270	28687.3	0	S
56.667	0.9637	0.00000	98.57305	0.96367	0	28764.330	28764.3	0	S
56.689	0.9645	0.00000	98.59779	0.96445	0	28841.460	28841.5	0	S
56.711	0.9652	0.00000	98.62239	0.96524	0	28918.640	28918.6	0	S
56.733	0.9660	0.00000	98.64689	0.96602	0	28995.890	28995.9	0	S
56.756	0.9668	0.00000	98.67126	0.96681	0	29073.210	29073.2	0	S
56.778	0.9676	0.00000	98.69553	0.96759	0	29150.580	29150.6	0	S
56.800	0.9684	0.00000	98.71970	0.96837	0	29228.020	29228.0	0	S
56.822	0.9691	0.00000	98.74376	0.96914	0	29305.520	29305.5	0	S
56.844	0.9699	0.00000	98.76772	0.96992	0	29383.080	29383.1	0	S
56.867	0.9707	0.00000	98.79160	0.97069	0	29460.710	29460.7	0	S
56.889	0.9715	0.00000	98.81537	0.97146	0	29538.390	29538.4	0	S
56.911	0.9722	0.00000	98.83906	0.97223	0	29616.140	29616.1	0	S
56.933	0.9730	0.00000	98.86266	0.97300	0	29693.950	29694.0	0	S
56.956	0.9738	0.00000	98.88617	0.97376	0	29771.820	29771.8	0	S
56.978	0.9745	0.00000	98.90960	0.97453	0	29849.750	29849.8	0	S
57.000	0.9753	0.00000	98.93295	0.97529	0	29927.750	29927.8	0	S
57.022	0.9761	0.00000	98.95622	0.97605	0	30005.800	30005.8	0	S
57.044	0.9768	0.00000	98.97942	0.95158	0	30083.910	30083.9	0	S
57.067	0.9776	0.00000	99.00165	0.72275	0	30162.090	30158.1	0	S
57.089	0.9783	0.00000	99.01660	0.51769	0	30240.330	30199.6	0	S
57.111	0.9791	0.00000	99.03156	0.51569	0	30318.620	30240.9	0	S
57.133	0.9798	0.00000	99.04653	0.51400	0	30396.980	30282.1	0	S
57.156	0.9806	0.00000	99.06149	0.51257	0	30475.390	30323.1	0	S
57.178	0.9813	0.00000	99.07642	0.51137	0	30553.870	30364.1	0	S
57.200	0.9821	0.00000	99.09133	0.51035	0	30632.410	30404.9	0	S
57.222	0.9828	0.00000	99.10622	0.50950	0	30711.000	30445.7	0	S
57.244	0.9836	0.00000	99.12106	0.50880	0	30789.660	30486.5	0	S
57.267	0.9843	0.00000	99.13588	0.50821	0	30868.380	30527.1	0	S
57.289	0.9850	0.00000	99.15065	0.50773	0	30947.150	30567.8	0	S
57.311	0.9858	0.00000	99.16538	0.50735	0	31025.980	30608.4	0	S
57.333	0.9865	0.00000	99.18007	0.50704	0	31104.880	30649.0	0	S
57.356	0.9873	0.00000	99.19471	0.50679	0	31183.830	30689.5	0	S
57.378	0.9880	0.00000	99.20930	0.50661	0	31262.840	30730.0	0	S
57.400	0.9887	0.00000	99.22385	0.50648	0	31341.910	30770.6	0	S
57.422	0.9895	0.00000	99.23835	0.50639	0	31421.030	30811.1	0	S
57.444	0.9902	0.00000	99.25280	0.50634	0	31500.220	30851.6	0	S
57.467	0.9909	0.00000	99.26720	0.50632	0	31579.460	30892.1	0	S
57.489	0.9916	0.00000	99.28155	0.50633	0	31658.760	30932.6	0	S
57.511	0.9924	0.00000	99.29585	0.50637	0	31738.130	30973.1	0	S
57.533	0.9931	0.00000	99.31010	0.50643	0	31817.540	31013.6	0	S

Detailed Results (cont,d.) :: *Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
57.556	0.9938	0.00000	99.32430	0.50651	0	31897.020	31054.1	0	S
57.578	0.9945	0.00000	99.33845	0.50660	0	31976.550	31094.7	0	S
57.600	0.9952	0.00000	99.35255	0.50671	0	32056.140	31135.2	0	S
57.622	0.9960	0.00000	99.36660	0.50684	0	32135.790	31175.7	0	S
57.644	0.9967	0.00000	99.38060	0.50697	0	32215.500	31216.3	0	S
57.667	0.9974	0.00000	99.39455	0.50712	0	32295.260	31256.8	0	S
57.689	0.9981	0.00000	99.40846	0.50727	0	32375.080	31297.4	0	S
57.711	0.9988	0.00000	99.42232	0.50744	0	32454.950	31338.0	0	S
57.733	0.9995	0.00000	99.43613	0.50761	0	32534.890	31378.6	0	S
57.756	1.0002	0.00000	99.44989	0.50778	0	32614.880	31419.2	0	S
57.778	1.0009	0.00000	99.46361	0.50797	0	32694.920	31459.9	0	S
57.800	1.0016	0.00000	99.47728	0.50816	0	32775.020	31500.5	0	S
57.822	1.0023	0.00000	99.49090	0.50835	0	32855.180	31541.2	0	S
57.844	1.0030	0.00000	99.50448	0.50854	0	32935.390	31581.8	0	S
57.867	1.0037	0.00000	99.51801	0.50874	0	33015.670	31622.5	0	S
57.889	1.0044	0.00000	99.53150	0.50895	0	33095.990	31663.2	0	S
57.911	1.0051	0.00000	99.54494	0.50915	0	33176.380	31704.0	0	S
57.933	1.0058	0.00000	99.55835	0.50936	0	33256.810	31744.7	0	S
57.956	1.0065	0.00000	99.57171	0.50958	0	33337.300	31785.5	0	S
57.978	1.0072	0.00000	99.58502	0.50979	0	33417.850	31826.2	0	S
58.000	1.0079	0.00000	99.59830	0.51000	0	33498.460	31867.0	0	S
58.022	1.0086	0.00000	99.61153	0.51022	0	33579.110	31907.8	0	S
58.044	1.0093	0.00000	99.62472	0.51044	0	33659.830	31948.7	0	S
58.067	1.0099	0.00000	99.63786	0.51066	0	33740.600	31989.5	0	S
58.089	1.0106	0.00000	99.65097	0.51088	0	33821.420	32030.4	0	S
58.111	1.0113	0.00000	99.66404	0.51110	0	33902.300	32071.2	0	S
58.133	1.0120	0.00000	99.67707	0.51133	0	33983.230	32112.1	0	S
58.156	1.0127	0.00000	99.69006	0.51155	0	34064.210	32153.1	0	S
58.178	1.0133	0.00000	99.70301	0.51178	0	34145.260	32194.0	0	S
58.200	1.0140	0.00000	99.71592	0.51200	0	34226.350	32234.9	0	S
58.222	1.0147	0.00000	99.72879	0.51223	0	34307.500	32275.9	0	S
58.244	1.0154	0.00000	99.74162	0.51245	0	34388.700	32316.9	0	S
58.267	1.0160	0.00000	99.75443	0.51268	0	34469.960	32357.9	0	S
58.289	1.0167	0.00000	99.76718	0.51291	0	34551.270	32398.9	0	S
58.311	1.0174	0.00000	99.77991	0.51314	0	34632.630	32440.0	0	S
58.333	1.0180	0.00000	99.79259	0.51337	0	34714.050	32481.0	0	S
58.356	1.0187	0.00000	99.80525	0.51359	0	34795.520	32522.1	0	S
58.378	1.0194	0.00000	99.81786	0.51382	0	34877.040	32563.2	0	S
58.400	1.0200	0.00000	99.83044	0.51405	0	34958.620	32604.3	0	S
58.422	1.0207	0.00000	99.84299	0.51428	0	35040.250	32645.5	0	S
58.444	1.0214	0.00000	99.85551	0.51451	0	35121.930	32686.6	0	S
58.467	1.0220	0.00000	99.86798	0.51474	0	35203.670	32727.8	0	S
58.489	1.0227	0.00000	99.88042	0.51497	0	35285.460	32769.0	0	S
58.511	1.0233	0.00000	99.89283	0.51520	0	35367.300	32810.2	0	S
58.533	1.0240	0.00000	99.90521	0.51543	0	35449.190	32851.4	0	S
58.556	1.0246	0.00000	99.91756	0.51566	0	35531.130	32892.6	0	S
58.578	1.0253	0.00000	99.92986	0.51589	0	35613.130	32933.9	0	S
58.600	1.0259	0.00000	99.94215	0.51612	0	35695.180	32975.2	0	S
58.622	1.0266	0.00000	99.95439	0.51635	0	35777.280	33016.5	0	S
58.644	1.0272	0.00000	99.96661	0.51657	0	35859.430	33057.8	0	S
58.667	1.0279	0.00000	99.97879	0.51680	0	35941.640	33099.1	0	S
58.689	1.0285	0.00000	99.99094	0.51703	0	36023.890	33140.5	0	S
58.711	1.0292	0.00000	100.00310	0.51726	0	36106.200	33181.9	0	S
58.733	1.0298	0.00000	100.01520	0.51749	0	36188.560	33223.2	0	S
58.756	1.0304	0.00000	100.02720	0.51771	0	36270.970	33264.7	0	S
58.778	1.0311	0.00000	100.03920	0.51794	0	36353.430	33306.1	0	S
58.800	1.0317	0.00000	100.05120	0.51816	0	36435.950	33347.5	0	S
58.822	1.0324	0.00000	100.06320	0.51838	0	36518.510	33389.0	0	S
58.844	1.0330	0.00000	100.07510	0.51860	0	36601.130	33430.5	0	S
58.867	1.0336	0.00000	100.08700	0.51881	0	36683.790	33472.0	0	S
58.889	1.0343	0.00000	100.09890	0.51903	0	36766.500	33513.5	0	S
58.911	1.0349	0.00000	100.11070	0.51925	0	36849.270	33555.0	0	S
58.933	1.0355	0.00000	100.12250	0.51946	0	36932.090	33596.6	0	S
58.956	1.0361	0.00000	100.13430	0.51968	0	37014.950	33638.1	0	S
58.978	1.0368	0.00000	100.14600	0.51989	0	37097.870	33679.7	0	S
59.000	1.0374	0.00000	100.15770	0.52010	0	37180.840	33721.3	0	S
59.022	1.0380	0.00000	100.16940	0.52031	0	37263.860	33762.9	0	S
59.044	1.0386	0.00000	100.18100	0.52053	0	37346.920	33804.6	0	S
59.067	1.0393	0.00000	100.19270	0.52074	0	37430.040	33846.2	0	S
59.089	1.0399	0.00000	100.20430	0.52095	0	37513.200	33887.9	0	S
59.111	1.0405	0.00000	100.21580	0.52116	0	37596.420	33929.6	0	S
59.133	1.0411	0.00000	100.22740	0.52137	0	37679.680	33971.3	0	S
59.156	1.0417	0.00000	100.23890	0.52157	0	37763.000	34013.0	0	S
59.178	1.0424	0.00000	100.25040	0.52178	0	37846.360	34054.7	0	S

Detailed Results (cont,d.) *:: Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
59.200	1.0430	0.00000	100.26180	0.52199	0	37929.780	34096.5	0	S
59.222	1.0436	0.00000	100.27320	0.52220	0	38013.240	34138.2	0	S
59.244	1.0442	0.00000	100.28460	0.52241	0	38096.750	34180.0	0	S
59.267	1.0448	0.00000	100.29600	0.52261	0	38180.310	34221.8	0	S
59.289	1.0454	0.00000	100.30740	0.52282	0	38263.920	34263.6	0	S
59.311	1.0460	0.00000	100.31870	0.52302	0	38347.570	34305.5	0	S
59.333	1.0466	0.00000	100.33000	0.52323	0	38431.280	34347.3	0	S
59.356	1.0472	0.00000	100.34130	0.52343	0	38515.030	34389.2	0	S
59.378	1.0478	0.00000	100.35250	0.52364	0	38598.840	34431.1	0	S
59.400	1.0484	0.00000	100.36370	0.52384	0	38682.680	34473.0	0	S
59.422	1.0490	0.00000	100.37490	0.52405	0	38766.580	34514.9	0	S
59.444	1.0496	0.00000	100.38610	0.52425	0	38850.530	34556.8	0	S
59.467	1.0502	0.00000	100.39720	0.52445	0	38934.520	34598.8	0	S
59.489	1.0508	0.00000	100.40830	0.52466	0	39018.570	34640.7	0	S
59.511	1.0514	0.00000	100.41940	0.52486	0	39102.660	34682.7	0	S
59.533	1.0520	0.00000	100.43050	0.52506	0	39186.790	34724.7	0	S
59.556	1.0526	0.00000	100.44160	0.52527	0	39270.980	34766.7	0	S
59.578	1.0532	0.00000	100.45260	0.52547	0	39355.210	34808.7	0	S
59.600	1.0538	0.00000	100.46360	0.52567	0	39439.490	34850.8	0	S
59.622	1.0544	0.00000	100.47460	0.52587	0	39523.820	34892.8	0	S
59.644	1.0550	0.00000	100.48550	0.52607	0	39608.190	34934.9	0	S
59.667	1.0556	0.00000	100.49640	0.52627	0	39692.610	34977.0	0	S
59.689	1.0561	0.00000	100.50740	0.52647	0	39777.080	35019.1	0	S
59.711	1.0567	0.00000	100.51820	0.52667	0	39861.590	35061.3	0	S
59.733	1.0573	0.00000	100.52910	0.52687	0	39946.150	35103.4	0	S
59.756	1.0579	0.00000	100.53990	0.52707	0	40030.760	35145.6	0	S
59.778	1.0585	0.00000	100.55080	0.52727	0	40115.410	35187.7	0	S
59.800	1.0590	0.00000	100.56160	0.52747	0	40200.110	35229.9	0	S
59.822	1.0596	0.00000	100.57230	0.52767	0	40284.860	35272.1	0	S
59.844	1.0602	0.00000	100.58310	0.52787	0	40369.660	35314.3	0	S
59.867	1.0608	0.00000	100.59380	0.52807	0	40454.490	35356.6	0	S
59.889	1.0614	0.00000	100.60450	0.52827	0	40539.380	35398.8	0	S
59.911	1.0619	0.00000	100.61520	0.52847	0	40624.310	35441.1	0	S
59.933	1.0625	0.00000	100.62590	0.52867	0	40709.290	35483.4	0	S
59.956	1.0631	0.00000	100.63650	0.52886	0	40794.310	35525.7	0	S
59.978	1.0636	0.00000	100.64710	0.52906	0	40879.380	35568.0	0	S
60.000	1.0635	0.00000	100.65770	0.52922	0	40964.460	35610.3	0	S
60.022	1.0556	0.00000	100.66820	0.52923	0	41049.220	35652.7	0	S
60.044	1.0322	0.00000	100.67840	0.52889	0	41132.730	35695.0	0	S
60.067	0.9852	0.00000	100.68780	0.52796	0	41213.430	35737.3	0	S
60.089	0.9211	0.00000	100.69620	0.52628	0	41289.680	35779.5	0	S
60.111	0.8532	0.00000	100.70330	0.52386	0	41360.660	35821.5	0	S
60.133	0.7906	0.00000	100.70910	0.52086	0	41426.410	35863.3	0	S
60.156	0.7388	0.00000	100.71390	0.51748	0	41487.590	35904.9	0	S
60.178	0.7018	0.00000	100.71790	0.51394	0	41545.210	35946.1	0	S
60.200	0.6760	0.00000	100.72140	0.51040	0	41600.320	35987.1	0	S
60.222	0.6575	0.00000	100.72450	0.50695	0	41653.670	36027.8	0	S
60.244	0.6439	0.00000	100.72730	0.50365	0	41705.720	36068.2	0	S
60.267	0.6343	0.00000	100.73000	0.50053	0	41756.850	36108.4	0	S
60.289	0.6273	0.00000	100.73250	0.49758	0	41807.320	36148.3	0	S
60.311	0.6224	0.00000	100.73500	0.49482	0	41857.300	36188.0	0	S
60.333	0.6189	0.00000	100.73750	0.49223	0	41906.960	36227.5	0	S
60.356	0.6164	0.00000	100.74000	0.48980	0	41956.370	36266.7	0	S
60.378	0.6147	0.00000	100.74240	0.48752	0	42005.610	36305.8	0	S
60.400	0.6134	0.00000	100.74490	0.48538	0	42054.740	36344.7	0	S
60.422	0.6126	0.00000	100.74740	0.48337	0	42103.780	36383.5	0	S
60.444	0.6121	0.00000	100.74990	0.48147	0	42152.770	36422.1	0	S
60.467	0.6117	0.00000	100.75240	0.47968	0	42201.720	36460.5	0	S
60.489	0.6114	0.00000	100.75500	0.47797	0	42250.640	36498.8	0	S
60.511	0.6114	0.00000	100.75760	0.47635	0	42299.550	36537.0	0	S
60.533	0.6114	0.00000	100.76020	0.47481	0	42348.460	36575.0	0	S
60.556	0.6116	0.00000	100.76290	0.47334	0	42397.390	36613.0	0	S
60.578	0.6118	0.00000	100.76560	0.47194	0	42446.320	36650.8	0	S
60.600	0.6119	0.00000	100.76830	0.47059	0	42495.270	36688.5	0	S
60.622	0.6121	0.00000	100.77100	0.46930	0	42544.230	36726.1	0	S
60.644	0.6123	0.00000	100.77380	0.46806	0	42593.210	36763.6	0	S
60.667	0.6125	0.00000	100.77660	0.46686	0	42642.200	36801.0	0	S
60.689	0.6127	0.00000	100.77940	0.46571	0	42691.210	36838.3	0	S
60.711	0.6128	0.00000	100.78220	0.46459	0	42740.230	36875.5	0	S
60.733	0.6130	0.00000	100.78510	0.46351	0	42789.260	36912.6	0	S
60.756	0.6132	0.00000	100.78800	0.46247	0	42838.310	36949.6	0	S
60.778	0.6134	0.00000	100.79090	0.46145	0	42887.370	36986.6	0	S
60.800	0.6135	0.00000	100.79380	0.46047	0	42936.450	37023.5	0	S
60.822	0.6137	0.00000	100.79670	0.45952	0	42985.540	37060.3	0	S

Detailed Results (cont,d.) *:: Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
60.844	0.6139	0.00000	100.79970	0.45859	0	43034.640	37097.0	0	S
60.867	0.6141	0.00000	100.80270	0.45768	0	43083.760	37133.6	0	S
60.889	0.6142	0.00000	100.80570	0.45680	0	43132.890	37170.2	0	S
60.911	0.6144	0.00000	100.80870	0.45595	0	43182.040	37206.7	0	S
60.933	0.6146	0.00000	100.81170	0.45511	0	43231.200	37243.2	0	S
60.956	0.6148	0.00000	100.81480	0.45430	0	43280.370	37279.5	0	S
60.978	0.6149	0.00000	100.81780	0.45350	0	43329.560	37315.9	0	S
61.000	0.6151	0.00000	100.82090	0.45273	0	43378.760	37352.1	0	S
61.022	0.6153	0.00000	100.82400	0.45197	0	43427.980	37388.3	0	S
61.044	0.6155	0.00000	100.82710	0.45123	0	43477.210	37424.4	0	S
61.067	0.6156	0.00000	100.83030	0.45051	0	43526.450	37460.5	0	S
61.089	0.6158	0.00000	100.83340	0.44980	0	43575.710	37496.5	0	S
61.111	0.6160	0.00000	100.83660	0.44911	0	43624.980	37532.5	0	S
61.133	0.6162	0.00000	100.83970	0.44843	0	43674.270	37568.4	0	S
61.156	0.6163	0.00000	100.84290	0.44776	0	43723.570	37604.2	0	S
61.178	0.6165	0.00000	100.84610	0.44712	0	43772.880	37640.0	0	S
61.200	0.6167	0.00000	100.84930	0.44648	0	43822.210	37675.7	0	S
61.222	0.6168	0.00000	100.85250	0.44586	0	43871.550	37711.4	0	S
61.244	0.6170	0.00000	100.85580	0.44525	0	43920.900	37747.1	0	S
61.267	0.6172	0.00000	100.85900	0.44465	0	43970.270	37782.7	0	S
61.289	0.6174	0.00000	100.86230	0.44406	0	44019.650	37818.2	0	S
61.311	0.6175	0.00000	100.86560	0.44348	0	44069.050	37853.7	0	S
61.333	0.6177	0.00000	100.86880	0.44292	0	44118.460	37889.2	0	S
61.356	0.6179	0.00000	100.87210	0.44236	0	44167.880	37924.6	0	S
61.378	0.6180	0.00000	100.87540	0.44182	0	44217.320	37960.0	0	S
61.400	0.6182	0.00000	100.87880	0.44129	0	44266.770	37995.3	0	S
61.422	0.6184	0.00000	100.88210	0.44076	0	44316.230	38030.6	0	S
61.444	0.6186	0.00000	100.88540	0.44025	0	44365.710	38065.8	0	S
61.467	0.6187	0.00000	100.88880	0.43974	0	44415.200	38101.0	0	S
61.489	0.6189	0.00000	100.89210	0.43925	0	44464.700	38136.2	0	S
61.511	0.6191	0.00000	100.89550	0.43876	0	44514.220	38171.3	0	S
61.533	0.6192	0.00000	100.89890	0.43828	0	44563.750	38206.4	0	S
61.556	0.6194	0.00000	100.90230	0.43781	0	44613.300	38241.4	0	S
61.578	0.6196	0.00000	100.90570	0.43734	0	44662.860	38276.4	0	S
61.600	0.6197	0.00000	100.90910	0.43689	0	44712.430	38311.4	0	S
61.622	0.6199	0.00000	100.91250	0.43644	0	44762.020	38346.3	0	S
61.644	0.6201	0.00000	100.91590	0.43600	0	44811.620	38381.2	0	S
61.667	0.6202	0.00000	100.91930	0.43556	0	44861.230	38416.1	0	S
61.689	0.6204	0.00000	100.92280	0.43514	0	44910.860	38450.9	0	S
61.711	0.6206	0.00000	100.92620	0.43472	0	44960.500	38485.7	0	S
61.733	0.6207	0.00000	100.92970	0.43431	0	45010.150	38520.5	0	S
61.756	0.6209	0.00000	100.93310	0.43390	0	45059.820	38555.2	0	S
61.778	0.6211	0.00000	100.93660	0.43350	0	45109.500	38589.9	0	S
61.800	0.6213	0.00000	100.94010	0.43311	0	45159.190	38624.5	0	S
61.822	0.6214	0.00000	100.94360	0.43272	0	45208.890	38659.2	0	S
61.844	0.6216	0.00000	100.94710	0.43234	0	45258.620	38693.8	0	S
61.867	0.6218	0.00000	100.95060	0.43196	0	45308.350	38728.4	0	S
61.889	0.6219	0.00000	100.95410	0.43159	0	45358.090	38762.9	0	S
61.911	0.6221	0.00000	100.95760	0.43123	0	45407.860	38797.4	0	S
61.933	0.6222	0.00000	100.96110	0.43087	0	45457.630	38831.9	0	S
61.956	0.6224	0.00000	100.96460	0.43052	0	45507.410	38866.3	0	S
61.978	0.6226	0.00000	100.96820	0.43017	0	45557.210	38900.8	0	S
62.000	0.6227	0.00000	100.97170	0.42983	0	45607.030	38935.2	0	S
62.022	0.6229	0.00000	100.97530	0.42949	0	45656.860	38969.5	0	S
62.044	0.6231	0.00000	100.97880	0.42916	0	45706.700	39003.9	0	S
62.067	0.6232	0.00000	100.98240	0.42883	0	45756.550	39038.2	0	S
62.089	0.6234	0.00000	100.98590	0.42850	0	45806.410	39072.5	0	S
62.111	0.6236	0.00000	100.98950	0.42819	0	45856.290	39106.8	0	S
62.133	0.6237	0.00000	100.99310	0.42787	0	45906.180	39141.0	0	S
62.156	0.6239	0.00000	100.99670	0.42756	0	45956.090	39175.2	0	S
62.178	0.6241	0.00000	101.00030	0.42726	0	46006.010	39209.4	0	S
62.200	0.6242	0.00000	101.00380	0.42696	0	46055.940	39243.6	0	S
62.222	0.6244	0.00000	101.00740	0.42666	0	46105.880	39277.7	0	S
62.244	0.6246	0.00000	101.01100	0.42637	0	46155.840	39311.9	0	S
62.267	0.6247	0.00000	101.01470	0.42608	0	46205.810	39346.0	0	S
62.289	0.6249	0.00000	101.01830	0.42579	0	46255.800	39380.0	0	S
62.311	0.6250	0.00000	101.02190	0.42551	0	46305.790	39414.1	0	S
62.333	0.6252	0.00000	101.02550	0.42524	0	46355.800	39448.1	0	S
62.356	0.6254	0.00000	101.02910	0.42496	0	46405.830	39482.1	0	S
62.378	0.6255	0.00000	101.03280	0.42469	0	46455.860	39516.1	0	S
62.400	0.6257	0.00000	101.03640	0.42443	0	46505.910	39550.1	0	S
62.422	0.6259	0.00000	101.04010	0.42417	0	46555.970	39584.0	0	S
62.444	0.6260	0.00000	101.04370	0.42391	0	46606.050	39617.9	0	S
62.467	0.6262	0.00000	101.04740	0.42365	0	46656.140	39651.8	0	S

Detailed Results (cont,d.) *:: Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
62.489	0.6263	0.00000	101.05100	0.42340	0	46706.230	39685.7	0	S
62.511	0.6265	0.00000	101.05470	0.42315	0	46756.350	39719.6	0	S
62.533	0.6267	0.00000	101.05830	0.42290	0	46806.480	39753.4	0	S
62.556	0.6268	0.00000	101.06200	0.42266	0	46856.620	39787.3	0	S
62.578	0.6270	0.00000	101.06570	0.42242	0	46906.770	39821.1	0	S
62.600	0.6271	0.00000	101.06940	0.42219	0	46956.930	39854.8	0	S
62.622	0.6273	0.00000	101.07300	0.42195	0	47007.110	39888.6	0	S
62.644	0.6275	0.00000	101.07670	0.42172	0	47057.300	39922.4	0	S
62.667	0.6276	0.00000	101.08040	0.42150	0	47107.500	39956.1	0	S
62.689	0.6278	0.00000	101.08410	0.42127	0	47157.720	39989.8	0	S
62.711	0.6279	0.00000	101.08780	0.42105	0	47207.950	40023.5	0	S
62.733	0.6281	0.00000	101.09150	0.42083	0	47258.190	40057.2	0	S
62.756	0.6283	0.00000	101.09520	0.42062	0	47308.450	40090.8	0	S
62.778	0.6284	0.00000	101.09890	0.42040	0	47358.710	40124.5	0	S
62.800	0.6286	0.00000	101.10260	0.42019	0	47408.990	40158.1	0	S
62.822	0.6287	0.00000	101.10630	0.41999	0	47459.290	40191.7	0	S
62.844	0.6289	0.00000	101.11000	0.41978	0	47509.590	40225.3	0	S
62.867	0.6291	0.00000	101.11380	0.41958	0	47559.910	40258.9	0	S
62.889	0.6292	0.00000	101.11750	0.41938	0	47610.240	40292.4	0	S
62.911	0.6294	0.00000	101.12120	0.41918	0	47660.580	40326.0	0	S
62.933	0.6295	0.00000	101.12490	0.41899	0	47710.940	40359.5	0	S
62.956	0.6297	0.00000	101.12870	0.41879	0	47761.300	40393.0	0	S
62.978	0.6298	0.00000	101.13240	0.41860	0	47811.690	40426.5	0	S
63.000	0.6300	0.00000	101.13610	0.41842	0	47862.080	40460.0	0	S
63.022	0.6302	0.00000	101.13990	0.41823	0	47912.490	40493.4	0	S
63.044	0.6303	0.00000	101.14360	0.41805	0	47962.910	40526.9	0	S
63.067	0.6305	0.00000	101.14740	0.41787	0	48013.340	40560.3	0	S
63.089	0.6306	0.00000	101.15110	0.41769	0	48063.780	40593.7	0	S
63.111	0.6308	0.00000	101.15490	0.41751	0	48114.240	40627.2	0	S
63.133	0.6309	0.00000	101.15860	0.41734	0	48164.710	40660.5	0	S
63.156	0.6311	0.00000	101.16240	0.41717	0	48215.190	40693.9	0	S
63.178	0.6313	0.00000	101.16610	0.41700	0	48265.680	40727.3	0	S
63.200	0.6314	0.00000	101.16990	0.41683	0	48316.190	40760.6	0	S
63.222	0.6316	0.00000	101.17360	0.41666	0	48366.710	40794.0	0	S
63.244	0.6317	0.00000	101.17740	0.41650	0	48417.240	40827.3	0	S
63.267	0.6319	0.00000	101.18120	0.41634	0	48467.780	40860.6	0	S
63.289	0.6320	0.00000	101.18490	0.41618	0	48518.340	40893.9	0	S
63.311	0.6322	0.00000	101.18870	0.41602	0	48568.910	40927.2	0	S
63.333	0.6323	0.00000	101.19250	0.41586	0	48619.480	40960.5	0	S
63.356	0.6325	0.00000	101.19630	0.41571	0	48670.080	40993.8	0	S
63.378	0.6326	0.00000	101.20000	0.41556	0	48720.680	41027.0	0	S
63.400	0.6328	0.00000	101.20380	0.41541	0	48771.300	41060.2	0	S
63.422	0.6330	0.00000	101.20760	0.41526	0	48821.930	41093.5	0	S
63.444	0.6331	0.00000	101.21140	0.41511	0	48872.570	41126.7	0	S
63.467	0.6333	0.00000	101.21510	0.41497	0	48923.230	41159.9	0	S
63.489	0.6334	0.00000	101.21890	0.41482	0	48973.890	41193.1	0	S
63.511	0.6336	0.00000	101.22270	0.41468	0	49024.570	41226.3	0	S
63.533	0.6337	0.00000	101.22650	0.41454	0	49075.270	41259.4	0	S
63.556	0.6339	0.00000	101.23030	0.41440	0	49125.970	41292.6	0	S
63.578	0.6340	0.00000	101.23410	0.41427	0	49176.690	41325.7	0	S
63.600	0.6342	0.00000	101.23790	0.41413	0	49227.410	41358.9	0	S
63.622	0.6343	0.00000	101.24170	0.41400	0	49278.160	41392.0	0	S
63.644	0.6345	0.00000	101.24550	0.41387	0	49328.910	41425.1	0	S
63.667	0.6346	0.00000	101.24930	0.41374	0	49379.670	41458.2	0	S
63.689	0.6348	0.00000	101.25310	0.41361	0	49430.450	41491.3	0	S
63.711	0.6349	0.00000	101.25690	0.41348	0	49481.240	41524.4	0	S
63.733	0.6351	0.00000	101.26070	0.41336	0	49532.040	41557.5	0	S
63.756	0.6352	0.00000	101.26450	0.41323	0	49582.850	41590.5	0	S
63.778	0.6354	0.00000	101.26830	0.41311	0	49633.680	41623.6	0	S
63.800	0.6355	0.00000	101.27210	0.41299	0	49684.520	41656.6	0	S
63.822	0.6357	0.00000	101.27590	0.41287	0	49735.360	41689.7	0	S
63.844	0.6358	0.00000	101.27970	0.41275	0	49786.230	41722.7	0	S
63.867	0.6360	0.00000	101.28350	0.41264	0	49837.100	41755.7	0	S
63.889	0.6361	0.00000	101.28740	0.41252	0	49887.980	41788.7	0	S
63.911	0.6363	0.00000	101.29120	0.41241	0	49938.880	41821.7	0	S
63.933	0.6364	0.00000	101.29500	0.41230	0	49989.790	41854.7	0	S
63.956	0.6366	0.00000	101.29880	0.41218	0	50040.710	41887.7	0	S
63.978	0.6367	0.00000	101.30260	0.41208	0	50091.650	41920.6	0	S
64.000	0.6369	0.00000	101.30640	0.41195	0	50142.590	41953.6	0	S
64.022	0.6311	0.00000	101.31020	0.41172	0	50193.310	41986.6	0	S
64.044	0.6126	0.00000	101.31380	0.41123	0	50243.060	42019.5	0	S
64.067	0.5728	0.00000	101.31690	0.41026	0	50290.470	42052.3	0	S
64.089	0.5161	0.00000	101.31910	0.40869	0	50334.030	42085.1	0	S
64.111	0.4546	0.00000	101.32040	0.40649	0	50372.860	42117.7	0	S

Detailed Results (cont,d.) :: *Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
64.133	0.3972	0.00000	101.32080	0.40380	0	50406.930	42150.2	0	S
64.156	0.3488	0.00000	101.32030	0.40077	0	50436.760	42182.3	0	S
64.178	0.3138	0.00000	101.31920	0.39759	0	50463.260	42214.3	0	S
64.200	0.2894	0.00000	101.31760	0.39441	0	50487.390	42246.0	0	S
64.222	0.2719	0.00000	101.31570	0.39132	0	50509.840	42277.4	0	S
64.244	0.2590	0.00000	101.31350	0.38834	0	50531.070	42308.6	0	S
64.267	0.2498	0.00000	101.31130	0.38551	0	50551.420	42339.5	0	S
64.289	0.2431	0.00000	101.30900	0.38282	0	50571.140	42370.3	0	S
64.311	0.2383	0.00000	101.30660	0.38029	0	50590.390	42400.8	0	S
64.333	0.2349	0.00000	101.30420	0.37790	0	50609.320	42431.1	0	S
64.356	0.2324	0.00000	101.30170	0.37565	0	50628.010	42461.2	0	S
64.378	0.2306	0.00000	101.29930	0.37352	0	50646.540	42491.2	0	S
64.400	0.2293	0.00000	101.29690	0.37150	0	50664.930	42521.0	0	S
64.422	0.2284	0.00000	101.29450	0.36958	0	50683.240	42550.6	0	S
64.444	0.2277	0.00000	101.29210	0.36775	0	50701.490	42580.1	0	S
64.467	0.2272	0.00000	101.28970	0.36600	0	50719.690	42609.5	0	S
64.489	0.2269	0.00000	101.28730	0.36433	0	50737.850	42638.7	0	S
64.511	0.2266	0.00000	101.28500	0.36273	0	50755.990	42667.8	0	S
64.533	0.2265	0.00000	101.28270	0.36119	0	50774.110	42696.7	0	S
64.556	0.2265	0.00000	101.28040	0.35971	0	50792.240	42725.6	0	S
64.578	0.2265	0.00000	101.27810	0.35827	0	50810.360	42754.3	0	S
64.600	0.2266	0.00000	101.27590	0.35689	0	50828.480	42782.9	0	S
64.622	0.2266	0.00000	101.27370	0.35555	0	50846.610	42811.4	0	S
64.644	0.2266	0.00000	101.27150	0.35425	0	50864.740	42839.8	0	S
64.667	0.2266	0.00000	101.26930	0.35298	0	50882.870	42868.1	0	S
64.689	0.2266	0.00000	101.26720	0.35175	0	50901.000	42896.3	0	S
64.711	0.2267	0.00000	101.26500	0.35055	0	50919.130	42924.3	0	S
64.733	0.2267	0.00000	101.26290	0.34938	0	50937.260	42952.3	0	S
64.756	0.2267	0.00000	101.26080	0.34823	0	50955.390	42980.2	0	S
64.778	0.2267	0.00000	101.25870	0.34711	0	50973.530	43008.1	0	S
64.800	0.2267	0.00000	101.25670	0.34602	0	50991.670	43035.8	0	S
64.822	0.2267	0.00000	101.25460	0.34495	0	51009.810	43063.4	0	S
64.844	0.2268	0.00000	101.25260	0.34390	0	51027.950	43091.0	0	S
64.867	0.2268	0.00000	101.25060	0.34287	0	51046.090	43118.4	0	S
64.889	0.2268	0.00000	101.24860	0.34186	0	51064.230	43145.8	0	S
64.911	0.2268	0.00000	101.24670	0.34087	0	51082.380	43173.1	0	S
64.933	0.2268	0.00000	101.24470	0.33989	0	51100.530	43200.4	0	S
64.956	0.2269	0.00000	101.24280	0.33894	0	51118.680	43227.5	0	S
64.978	0.2269	0.00000	101.24080	0.33800	0	51136.820	43254.6	0	S
65.000	0.2269	0.00000	101.23890	0.33707	0	51154.980	43281.6	0	S
65.022	0.2269	0.00000	101.23700	0.33616	0	51173.130	43308.5	0	S
65.044	0.2269	0.00000	101.23520	0.33527	0	51191.280	43335.4	0	S
65.067	0.2270	0.00000	101.23330	0.33439	0	51209.440	43362.2	0	S
65.089	0.2270	0.00000	101.23150	0.33352	0	51227.590	43388.9	0	S
65.111	0.2270	0.00000	101.22960	0.33267	0	51245.750	43415.5	0	S
65.133	0.2270	0.00000	101.22780	0.33182	0	51263.910	43442.1	0	S
65.156	0.2270	0.00000	101.22600	0.33099	0	51282.070	43468.6	0	S
65.178	0.2270	0.00000	101.22420	0.33018	0	51300.230	43495.1	0	S
65.200	0.2271	0.00000	101.22240	0.32937	0	51318.400	43521.5	0	S
65.222	0.2271	0.00000	101.22070	0.32857	0	51336.570	43547.8	0	S
65.244	0.2271	0.00000	101.21890	0.32779	0	51354.730	43574.0	0	S
65.267	0.2271	0.00000	101.21720	0.32701	0	51372.900	43600.2	0	S
65.289	0.2271	0.00000	101.21550	0.32625	0	51391.070	43626.4	0	S
65.311	0.2272	0.00000	101.21370	0.32549	0	51409.240	43652.4	0	S
65.333	0.2272	0.00000	101.21200	0.32475	0	51427.410	43678.4	0	S
65.356	0.2272	0.00000	101.21040	0.32401	0	51445.590	43704.4	0	S
65.378	0.2272	0.00000	101.20870	0.32328	0	51463.770	43730.3	0	S
65.400	0.2272	0.00000	101.20700	0.32256	0	51481.940	43756.1	0	S
65.422	0.2272	0.00000	101.20540	0.32185	0	51500.120	43781.9	0	S
65.444	0.2273	0.00000	101.20370	0.32115	0	51518.300	43807.6	0	S
65.467	0.2273	0.00000	101.20210	0.32045	0	51536.480	43833.3	0	S
65.489	0.2273	0.00000	101.20050	0.31977	0	51554.670	43858.9	0	S
65.511	0.2273	0.00000	101.19890	0.31909	0	51572.850	43884.4	0	S
65.533	0.2273	0.00000	101.19730	0.31842	0	51591.040	43909.9	0	S
65.556	0.2274	0.00000	101.19570	0.31775	0	51609.220	43935.4	0	S
65.578	0.2274	0.00000	101.19410	0.31710	0	51627.410	43960.8	0	S
65.600	0.2274	0.00000	101.19260	0.31645	0	51645.610	43986.1	0	S
65.622	0.2274	0.00000	101.19100	0.31580	0	51663.800	44011.4	0	S
65.644	0.2274	0.00000	101.18950	0.31517	0	51681.990	44036.6	0	S
65.667	0.2274	0.00000	101.18800	0.31454	0	51700.180	44061.8	0	S
65.689	0.2275	0.00000	101.18650	0.31391	0	51718.380	44087.0	0	S
65.711	0.2275	0.00000	101.18500	0.31330	0	51736.580	44112.1	0	S
65.733	0.2275	0.00000	101.18350	0.31269	0	51754.780	44137.1	0	S
65.756	0.2275	0.00000	101.18200	0.31208	0	51772.980	44162.1	0	S

Detailed Results (cont,d.) *:: Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
65.778	0.2275	0.00000	101.18050	0.31148	0	51791.180	44187.0	0	S
65.800	0.2276	0.00000	101.17900	0.31089	0	51809.380	44211.9	0	S
65.822	0.2276	0.00000	101.17760	0.31030	0	51827.590	44236.8	0	S
65.844	0.2276	0.00000	101.17620	0.30972	0	51845.790	44261.6	0	S
65.867	0.2276	0.00000	101.17470	0.30914	0	51864.000	44286.3	0	S
65.889	0.2276	0.00000	101.17330	0.30857	0	51882.210	44311.0	0	S
65.911	0.2276	0.00000	101.17190	0.30800	0	51900.420	44335.7	0	S
65.933	0.2277	0.00000	101.17050	0.30744	0	51918.640	44360.3	0	S
65.956	0.2277	0.00000	101.16910	0.30689	0	51936.850	44384.9	0	S
65.978	0.2277	0.00000	101.16770	0.30634	0	51955.060	44409.4	0	S
66.000	0.2277	0.00000	101.16630	0.30579	0	51973.280	44433.9	0	S
66.022	0.2277	0.00000	101.16500	0.30525	0	51991.500	44458.3	0	S
66.044	0.2278	0.00000	101.16360	0.30471	0	52009.720	44482.7	0	S
66.067	0.2278	0.00000	101.16230	0.30418	0	52027.940	44507.1	0	S
66.089	0.2278	0.00000	101.16090	0.30366	0	52046.160	44531.4	0	S
66.111	0.2278	0.00000	101.15960	0.30313	0	52064.390	44555.7	0	S
66.133	0.2278	0.00000	101.15830	0.30262	0	52082.610	44579.9	0	S
66.156	0.2278	0.00000	101.15700	0.30210	0	52100.840	44604.1	0	S
66.178	0.2279	0.00000	101.15570	0.30159	0	52119.070	44628.2	0	S
66.200	0.2279	0.00000	101.15440	0.30109	0	52137.290	44652.4	0	S
66.222	0.2279	0.00000	101.15310	0.30059	0	52155.530	44676.4	0	S
66.244	0.2279	0.00000	101.15180	0.30009	0	52173.760	44700.4	0	S
66.267	0.2279	0.00000	101.15060	0.29960	0	52191.990	44724.4	0	S
66.289	0.2280	0.00000	101.14930	0.29911	0	52210.230	44748.4	0	S
66.311	0.2280	0.00000	101.14810	0.29862	0	52228.460	44772.3	0	S
66.333	0.2280	0.00000	101.14680	0.29814	0	52246.700	44796.2	0	S
66.356	0.2280	0.00000	101.14560	0.29767	0	52264.940	44820.0	0	S
66.378	0.2280	0.00000	101.14440	0.29719	0	52283.180	44843.8	0	S
66.400	0.2280	0.00000	101.14310	0.29672	0	52301.430	44867.5	0	S
66.422	0.2281	0.00000	101.14190	0.29626	0	52319.670	44891.3	0	S
66.444	0.2281	0.00000	101.14070	0.29579	0	52337.910	44914.9	0	S
66.467	0.2281	0.00000	101.13950	0.29533	0	52356.160	44938.6	0	S
66.489	0.2281	0.00000	101.13840	0.29488	0	52374.410	44962.2	0	S
66.511	0.2281	0.00000	101.13720	0.29443	0	52392.660	44985.8	0	S
66.533	0.2281	0.00000	101.13600	0.29398	0	52410.910	45009.3	0	S
66.556	0.2282	0.00000	101.13490	0.29353	0	52429.160	45032.8	0	S
66.578	0.2282	0.00000	101.13370	0.29309	0	52447.420	45056.3	0	S
66.600	0.2282	0.00000	101.13260	0.29265	0	52465.670	45079.7	0	S
66.622	0.2282	0.00000	101.13140	0.29222	0	52483.930	45103.1	0	S
66.644	0.2282	0.00000	101.13030	0.29178	0	52502.190	45126.5	0	S
66.667	0.2283	0.00000	101.12920	0.29135	0	52520.450	45149.8	0	S
66.689	0.2283	0.00000	101.12810	0.29093	0	52538.710	45173.1	0	S
66.711	0.2283	0.00000	101.12700	0.29051	0	52556.970	45196.3	0	S
66.733	0.2283	0.00000	101.12590	0.29009	0	52575.230	45219.6	0	S
66.756	0.2283	0.00000	101.12480	0.28967	0	52593.500	45242.7	0	S
66.778	0.2283	0.00000	101.12370	0.28925	0	52611.770	45265.9	0	S
66.800	0.2284	0.00000	101.12260	0.28884	0	52630.040	45289.0	0	S
66.822	0.2284	0.00000	101.12160	0.28843	0	52648.300	45312.1	0	S
66.844	0.2284	0.00000	101.12050	0.28803	0	52666.580	45335.2	0	S
66.867	0.2284	0.00000	101.11940	0.28763	0	52684.850	45358.2	0	S
66.889	0.2284	0.00000	101.11840	0.28723	0	52703.130	45381.2	0	S
66.911	0.2285	0.00000	101.11740	0.28683	0	52721.400	45404.2	0	S
66.933	0.2285	0.00000	101.11630	0.28643	0	52739.680	45427.1	0	S
66.956	0.2285	0.00000	101.11530	0.28604	0	52757.950	45450.0	0	S
66.978	0.2285	0.00000	101.11430	0.28565	0	52776.230	45472.9	0	S
67.000	0.2285	0.00000	101.11330	0.28527	0	52794.520	45495.7	0	S
67.022	0.2285	0.00000	101.11230	0.28488	0	52812.800	45518.5	0	S
67.044	0.2286	0.00000	101.11130	0.28450	0	52831.080	45541.3	0	S
67.067	0.2286	0.00000	101.11030	0.28412	0	52849.370	45564.0	0	S
67.089	0.2286	0.00000	101.10930	0.28375	0	52867.650	45586.7	0	S
67.111	0.2286	0.00000	101.10830	0.28337	0	52885.940	45609.4	0	S
67.133	0.2286	0.00000	101.10730	0.28300	0	52904.230	45632.1	0	S
67.156	0.2286	0.00000	101.10640	0.28263	0	52922.520	45654.7	0	S
67.178	0.2287	0.00000	101.10540	0.28227	0	52940.820	45677.3	0	S
67.200	0.2287	0.00000	101.10450	0.28190	0	52959.110	45699.9	0	S
67.222	0.2287	0.00000	101.10350	0.28154	0	52977.400	45722.4	0	S
67.244	0.2287	0.00000	101.10260	0.28118	0	52995.700	45744.9	0	S
67.267	0.2287	0.00000	101.10170	0.28082	0	53014.000	45767.4	0	S
67.289	0.2288	0.00000	101.10070	0.28047	0	53032.300	45789.8	0	S
67.311	0.2288	0.00000	101.09980	0.28011	0	53050.600	45812.3	0	S
67.333	0.2288	0.00000	101.09890	0.27976	0	53068.900	45834.7	0	S
67.356	0.2288	0.00000	101.09800	0.27942	0	53087.210	45857.0	0	S
67.378	0.2288	0.00000	101.09710	0.27907	0	53105.510	45879.4	0	S
67.400	0.2288	0.00000	101.09620	0.27873	0	53123.820	45901.7	0	S

Detailed Results (cont,d.) *:: Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
67.422	0.2289	0.00000	101.09530	0.27838	0	53142.130	45924.0	0	S
67.444	0.2289	0.00000	101.09440	0.27804	0	53160.430	45946.2	0	S
67.467	0.2289	0.00000	101.09360	0.27771	0	53178.750	45968.4	0	S
67.489	0.2289	0.00000	101.09270	0.27737	0	53197.060	45990.6	0	S
67.511	0.2289	0.00000	101.09180	0.27704	0	53215.370	46012.8	0	S
67.533	0.2289	0.00000	101.09100	0.27670	0	53233.690	46035.0	0	S
67.556	0.2290	0.00000	101.09010	0.27638	0	53252.000	46057.1	0	S
67.578	0.2290	0.00000	101.08930	0.27605	0	53270.320	46079.2	0	S
67.600	0.2290	0.00000	101.08850	0.27572	0	53288.640	46101.3	0	S
67.622	0.2290	0.00000	101.08760	0.27540	0	53306.960	46123.3	0	S
67.644	0.2290	0.00000	101.08680	0.27508	0	53325.280	46145.3	0	S
67.667	0.2291	0.00000	101.08600	0.27476	0	53343.610	46167.3	0	S
67.689	0.2291	0.00000	101.08520	0.27444	0	53361.930	46189.3	0	S
67.711	0.2291	0.00000	101.08440	0.27412	0	53380.260	46211.2	0	S
67.733	0.2291	0.00000	101.08350	0.27381	0	53398.590	46233.1	0	S
67.756	0.2291	0.00000	101.08280	0.27350	0	53416.910	46255.0	0	S
67.778	0.2291	0.00000	101.08200	0.27319	0	53435.250	46276.9	0	S
67.800	0.2292	0.00000	101.08120	0.27288	0	53453.580	46298.8	0	S
67.822	0.2292	0.00000	101.08040	0.27257	0	53471.910	46320.6	0	S
67.844	0.2292	0.00000	101.07960	0.27226	0	53490.250	46342.4	0	S
67.867	0.2292	0.00000	101.07890	0.27196	0	53508.580	46364.1	0	S
67.889	0.2292	0.00000	101.07810	0.27166	0	53526.920	46385.9	0	S
67.911	0.2292	0.00000	101.07730	0.27136	0	53545.260	46407.6	0	S
67.933	0.2293	0.00000	101.07660	0.27106	0	53563.600	46429.3	0	S
67.956	0.2293	0.00000	101.07580	0.27076	0	53581.940	46451.0	0	S
67.978	0.2293	0.00000	101.07510	0.27047	0	53600.280	46472.6	0	S
68.000	0.2290	0.00000	101.07440	0.27016	0	53618.620	46494.2	0	S
68.022	0.2266	0.00000	101.07360	0.26982	0	53636.840	46515.8	0	S
68.044	0.2198	0.00000	101.07280	0.26938	0	53654.700	46537.4	0	S
68.067	0.2066	0.00000	101.07180	0.26878	0	53671.750	46558.9	0	S
68.089	0.1888	0.00000	101.07050	0.26799	0	53687.560	46580.4	0	S
68.111	0.1700	0.00000	101.06890	0.26700	0	53701.910	46601.8	0	S
68.133	0.1528	0.00000	101.06700	0.26586	0	53714.830	46623.1	0	S
68.156	0.1386	0.00000	101.06490	0.26463	0	53726.480	46644.4	0	S
68.178	0.1285	0.00000	101.06250	0.26336	0	53737.170	46665.5	0	S
68.200	0.1214	0.00000	101.06010	0.26210	0	53747.170	46686.5	0	S
68.222	0.1163	0.00000	101.05750	0.26086	0	53756.680	46707.4	0	S
68.244	0.1126	0.00000	101.05490	0.25967	0	53765.840	46728.2	0	S
68.267	0.1099	0.00000	101.05220	0.25853	0	53774.730	46749.0	0	S
68.289	0.1080	0.00000	101.04950	0.25743	0	53783.450	46769.6	0	S
68.311	0.1066	0.00000	101.04680	0.25639	0	53792.030	46790.1	0	S
68.333	0.1056	0.00000	101.04410	0.25539	0	53800.520	46810.6	0	S
68.356	0.1048	0.00000	101.04140	0.25443	0	53808.930	46831.0	0	S
68.378	0.1043	0.00000	101.03870	0.25351	0	53817.300	46851.3	0	S
68.400	0.1039	0.00000	101.03600	0.25263	0	53825.630	46871.6	0	S
68.422	0.1037	0.00000	101.03330	0.25179	0	53833.930	46891.7	0	S
68.444	0.1035	0.00000	101.03070	0.25097	0	53842.220	46911.9	0	S
68.467	0.1033	0.00000	101.02800	0.25018	0	53850.490	46931.9	0	S
68.489	0.1032	0.00000	101.02530	0.24941	0	53858.750	46951.9	0	S
68.511	0.1031	0.00000	101.02270	0.24867	0	53867.000	46971.8	0	S
68.533	0.1031	0.00000	101.02010	0.24794	0	53875.250	46991.7	0	S
68.556	0.1031	0.00000	101.01740	0.24724	0	53883.500	47011.5	0	S
68.578	0.1031	0.00000	101.01480	0.24655	0	53891.750	47031.2	0	S
68.600	0.1031	0.00000	101.01220	0.24588	0	53900.000	47050.9	0	S
68.622	0.1031	0.00000	101.00960	0.24522	0	53908.250	47070.6	0	S
68.644	0.1031	0.00000	101.00700	0.24458	0	53916.500	47090.2	0	S
68.667	0.1031	0.00000	101.00450	0.24395	0	53924.760	47109.7	0	S
68.689	0.1031	0.00000	101.00190	0.24333	0	53933.010	47129.2	0	S
68.711	0.1031	0.00000	100.99930	0.24272	0	53941.260	47148.6	0	S
68.733	0.1031	0.00000	100.99680	0.24212	0	53949.510	47168.0	0	S
68.756	0.1032	0.00000	100.99430	0.24153	0	53957.760	47187.4	0	S
68.778	0.1032	0.00000	100.99170	0.24095	0	53966.020	47206.7	0	S
68.800	0.1032	0.00000	100.98920	0.24037	0	53974.270	47225.9	0	S
68.822	0.1032	0.00000	100.98670	0.23981	0	53982.520	47245.1	0	S
68.844	0.1032	0.00000	100.98420	0.23925	0	53990.770	47264.3	0	S
68.867	0.1032	0.00000	100.98170	0.23870	0	53999.030	47283.4	0	S
68.889	0.1032	0.00000	100.97930	0.23816	0	54007.280	47302.5	0	S
68.911	0.1032	0.00000	100.97680	0.23763	0	54015.540	47321.5	0	S
68.933	0.1032	0.00000	100.97430	0.23710	0	54023.790	47340.5	0	S
68.956	0.1032	0.00000	100.97190	0.23657	0	54032.040	47359.5	0	S
68.978	0.1032	0.00000	100.96940	0.23606	0	54040.300	47378.4	0	S
69.000	0.1032	0.00000	100.96700	0.23554	0	54048.550	47397.2	0	S
69.022	0.1032	0.00000	100.96460	0.23504	0	54056.810	47416.0	0	S
69.044	0.1032	0.00000	100.96210	0.23454	0	54065.060	47434.8	0	S

Detailed Results (cont,d.) *:: Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
69.067	0.1032	0.00000	100.95970	0.23404	0	54073.320	47453.6	0	S
69.089	0.1032	0.00000	100.95730	0.23355	0	54081.570	47472.3	0	S
69.111	0.1032	0.00000	100.95490	0.23307	0	54089.830	47490.9	0	S
69.133	0.1032	0.00000	100.95250	0.23259	0	54098.090	47509.6	0	S
69.156	0.1032	0.00000	100.95010	0.23211	0	54106.340	47528.2	0	S
69.178	0.1032	0.00000	100.94780	0.23164	0	54114.600	47546.7	0	S
69.200	0.1032	0.00000	100.94540	0.23117	0	54122.860	47565.2	0	S
69.222	0.1032	0.00000	100.94300	0.23071	0	54131.120	47583.7	0	S
69.244	0.1032	0.00000	100.94070	0.23025	0	54139.380	47602.1	0	S
69.267	0.1032	0.00000	100.93830	0.22979	0	54147.630	47620.5	0	S
69.289	0.1032	0.00000	100.93600	0.22934	0	54155.890	47638.9	0	S
69.311	0.1032	0.00000	100.93370	0.22889	0	54164.150	47657.2	0	S
69.333	0.1032	0.00000	100.93130	0.22845	0	54172.410	47675.5	0	S
69.356	0.1032	0.00000	100.92900	0.22801	0	54180.670	47693.8	0	S
69.378	0.1032	0.00000	100.92670	0.22757	0	54188.930	47712.0	0	S
69.400	0.1033	0.00000	100.92440	0.22714	0	54197.190	47730.2	0	S
69.422	0.1033	0.00000	100.92210	0.22671	0	54205.450	47748.3	0	S
69.444	0.1033	0.00000	100.91980	0.22628	0	54213.710	47766.5	0	S
69.467	0.1033	0.00000	100.91750	0.22586	0	54221.970	47784.6	0	S
69.489	0.1033	0.00000	100.91520	0.22544	0	54230.230	47802.6	0	S
69.511	0.1033	0.00000	100.91300	0.22502	0	54238.490	47820.6	0	S
69.533	0.1033	0.00000	100.91070	0.22461	0	54246.750	47838.6	0	S
69.556	0.1033	0.00000	100.90850	0.22420	0	54255.020	47856.6	0	S
69.578	0.1033	0.00000	100.90620	0.22379	0	54263.280	47874.5	0	S
69.600	0.1033	0.00000	100.90400	0.22339	0	54271.540	47892.4	0	S
69.622	0.1033	0.00000	100.90170	0.22298	0	54279.800	47910.2	0	S
69.644	0.1033	0.00000	100.89950	0.22258	0	54288.070	47928.0	0	S
69.667	0.1033	0.00000	100.89730	0.22219	0	54296.330	47945.8	0	S
69.689	0.1033	0.00000	100.89500	0.22179	0	54304.590	47963.6	0	S
69.711	0.1033	0.00000	100.89280	0.22140	0	54312.860	47981.3	0	S
69.733	0.1033	0.00000	100.89060	0.22101	0	54321.120	47999.0	0	S
69.756	0.1033	0.00000	100.88840	0.22063	0	54329.390	48016.7	0	S
69.778	0.1033	0.00000	100.88620	0.22024	0	54337.650	48034.3	0	S
69.800	0.1033	0.00000	100.88400	0.21986	0	54345.920	48051.9	0	S
69.822	0.1033	0.00000	100.88190	0.21948	0	54354.180	48069.5	0	S
69.844	0.1033	0.00000	100.87970	0.21911	0	54362.450	48087.0	0	S
69.867	0.1033	0.00000	100.87750	0.21873	0	54370.710	48104.6	0	S
69.889	0.1033	0.00000	100.87540	0.21836	0	54378.980	48122.0	0	S
69.911	0.1033	0.00000	100.87320	0.21799	0	54387.250	48139.5	0	S
69.933	0.1033	0.00000	100.87100	0.21763	0	54395.510	48156.9	0	S
69.956	0.1033	0.00000	100.86890	0.21726	0	54403.780	48174.3	0	S
69.978	0.1033	0.00000	100.86680	0.21690	0	54412.050	48191.7	0	S
70.000	0.1033	0.00000	100.86460	0.21654	0	54420.320	48209.0	0	S
70.022	0.1033	0.00000	100.86250	0.21618	0	54428.580	48226.3	0	S
70.044	0.1034	0.00000	100.86040	0.21583	0	54436.850	48243.6	0	S
70.067	0.1034	0.00000	100.85820	0.21547	0	54445.120	48260.9	0	S
70.089	0.1034	0.00000	100.85610	0.21512	0	54453.390	48278.1	0	S
70.111	0.1034	0.00000	100.85400	0.21477	0	54461.660	48295.3	0	S
70.133	0.1034	0.00000	100.85190	0.21442	0	54469.930	48312.4	0	S
70.156	0.1034	0.00000	100.84980	0.21408	0	54478.200	48329.6	0	S
70.178	0.1034	0.00000	100.84770	0.21373	0	54486.460	48346.7	0	S
70.200	0.1034	0.00000	100.84570	0.21339	0	54494.730	48363.8	0	S
70.222	0.1034	0.00000	100.84360	0.21305	0	54503.000	48380.8	0	S
70.244	0.1034	0.00000	100.84150	0.21271	0	54511.280	48397.9	0	S
70.267	0.1034	0.00000	100.83940	0.21238	0	54519.550	48414.9	0	S
70.289	0.1034	0.00000	100.83740	0.21204	0	54527.820	48431.8	0	S
70.311	0.1034	0.00000	100.83530	0.21171	0	54536.090	48448.8	0	S
70.333	0.1034	0.00000	100.83330	0.21138	0	54544.360	48465.7	0	S
70.356	0.1034	0.00000	100.83120	0.21105	0	54552.630	48482.6	0	S
70.378	0.1034	0.00000	100.82920	0.21072	0	54560.910	48499.5	0	S
70.400	0.1034	0.00000	100.82710	0.21040	0	54569.180	48516.3	0	S
70.422	0.1034	0.00000	100.82510	0.21007	0	54577.450	48533.2	0	S
70.444	0.1034	0.00000	100.82310	0.20975	0	54585.720	48549.9	0	S
70.467	0.1034	0.00000	100.82110	0.20943	0	54594.000	48566.7	0	S
70.489	0.1034	0.00000	100.81910	0.20911	0	54602.270	48583.5	0	S
70.511	0.1034	0.00000	100.81700	0.20879	0	54610.540	48600.2	0	S
70.533	0.1034	0.00000	100.81500	0.20848	0	54618.820	48616.9	0	S
70.556	0.1034	0.00000	100.81300	0.20817	0	54627.090	48633.5	0	S
70.578	0.1034	0.00000	100.81100	0.20785	0	54635.370	48650.2	0	S
70.600	0.1034	0.00000	100.80910	0.20754	0	54643.640	48666.8	0	S
70.622	0.1034	0.00000	100.80710	0.20723	0	54651.920	48683.4	0	S
70.644	0.1034	0.00000	100.80510	0.20693	0	54660.200	48699.9	0	S
70.667	0.1034	0.00000	100.80310	0.20662	0	54668.470	48716.5	0	S
70.689	0.1035	0.00000	100.80110	0.20632	0	54676.750	48733.0	0	S

Detailed Results (cont,d.) *:: Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
70.711	0.1035	0.00000	100.79920	0.20601	0	54685.020	48749.5	0	S
70.733	0.1035	0.00000	100.79720	0.20571	0	54693.300	48766.0	0	S
70.756	0.1035	0.00000	100.79530	0.20541	0	54701.570	48782.4	0	S
70.778	0.1035	0.00000	100.79330	0.20511	0	54709.850	48798.8	0	S
70.800	0.1035	0.00000	100.79140	0.20482	0	54718.130	48815.2	0	S
70.822	0.1035	0.00000	100.78940	0.20452	0	54726.410	48831.6	0	S
70.844	0.1035	0.00000	100.78750	0.20423	0	54734.690	48848.0	0	S
70.867	0.1035	0.00000	100.78560	0.20393	0	54742.960	48864.3	0	S
70.889	0.1035	0.00000	100.78360	0.20364	0	54751.240	48880.6	0	S
70.911	0.1035	0.00000	100.78170	0.20335	0	54759.520	48896.9	0	S
70.933	0.1035	0.00000	100.77980	0.20306	0	54767.800	48913.1	0	S
70.956	0.1035	0.00000	100.77790	0.20278	0	54776.080	48929.3	0	S
70.978	0.1035	0.00000	100.77600	0.20249	0	54784.360	48945.6	0	S
71.000	0.1035	0.00000	100.77410	0.20220	0	54792.640	48961.7	0	S
71.022	0.1035	0.00000	100.77220	0.20192	0	54800.920	48977.9	0	S
71.044	0.1035	0.00000	100.77030	0.20164	0	54809.200	48994.1	0	S
71.067	0.1035	0.00000	100.76840	0.20136	0	54817.480	49010.2	0	S
71.089	0.1035	0.00000	100.76650	0.20108	0	54825.760	49026.3	0	S
71.111	0.1035	0.00000	100.76460	0.20080	0	54834.040	49042.3	0	S
71.133	0.1035	0.00000	100.76280	0.20052	0	54842.320	49058.4	0	S
71.156	0.1035	0.00000	100.76090	0.20025	0	54850.610	49074.4	0	S
71.178	0.1035	0.00000	100.75900	0.19997	0	54858.890	49090.4	0	S
71.200	0.1035	0.00000	100.75720	0.19970	0	54867.170	49106.4	0	S
71.222	0.1035	0.00000	100.75530	0.19943	0	54875.450	49122.4	0	S
71.244	0.1035	0.00000	100.75350	0.19916	0	54883.740	49138.3	0	S
71.267	0.1035	0.00000	100.75160	0.19889	0	54892.020	49154.3	0	S
71.289	0.1035	0.00000	100.74980	0.19862	0	54900.300	49170.2	0	S
71.311	0.1035	0.00000	100.74790	0.19835	0	54908.590	49186.0	0	S
71.333	0.1036	0.00000	100.74610	0.19809	0	54916.870	49201.9	0	S
71.356	0.1036	0.00000	100.74430	0.19782	0	54925.160	49217.7	0	S
71.378	0.1036	0.00000	100.74240	0.19756	0	54933.440	49233.5	0	S
71.400	0.1036	0.00000	100.74060	0.19730	0	54941.730	49249.3	0	S
71.422	0.1036	0.00000	100.73880	0.19703	0	54950.010	49265.1	0	S
71.444	0.1036	0.00000	100.73700	0.19677	0	54958.300	49280.9	0	S
71.467	0.1036	0.00000	100.73520	0.19651	0	54966.580	49296.6	0	S
71.489	0.1036	0.00000	100.73340	0.19626	0	54974.870	49312.3	0	S
71.511	0.1036	0.00000	100.73160	0.19600	0	54983.160	49328.0	0	S
71.533	0.1036	0.00000	100.72980	0.19574	0	54991.440	49343.7	0	S
71.556	0.1036	0.00000	100.72800	0.19549	0	54999.730	49359.3	0	S
71.578	0.1036	0.00000	100.72620	0.19524	0	55008.020	49374.9	0	S
71.600	0.1036	0.00000	100.72440	0.19498	0	55016.300	49390.6	0	S
71.622	0.1036	0.00000	100.72260	0.19473	0	55024.590	49406.1	0	S
71.644	0.1036	0.00000	100.72090	0.19448	0	55032.880	49421.7	0	S
71.667	0.1036	0.00000	100.71910	0.19423	0	55041.170	49437.3	0	S
71.689	0.1036	0.00000	100.71730	0.19398	0	55049.460	49452.8	0	S
71.711	0.1036	0.00000	100.71560	0.19374	0	55057.740	49468.3	0	S
71.733	0.1036	0.00000	100.71380	0.19349	0	55066.030	49483.8	0	S
71.756	0.1036	0.00000	100.71210	0.19324	0	55074.320	49499.3	0	S
71.778	0.1036	0.00000	100.71030	0.19300	0	55082.610	49514.7	0	S
71.800	0.1036	0.00000	100.70860	0.19276	0	55090.900	49530.1	0	S
71.822	0.1036	0.00000	100.70680	0.19251	0	55099.190	49545.5	0	S
71.844	0.1036	0.00000	100.70510	0.19227	0	55107.480	49560.9	0	S
71.867	0.1036	0.00000	100.70340	0.19203	0	55115.770	49576.3	0	S
71.889	0.1036	0.00000	100.70160	0.19179	0	55124.060	49591.7	0	S
71.911	0.1036	0.00000	100.69990	0.19155	0	55132.360	49607.0	0	S
71.933	0.1036	0.00000	100.69820	0.19132	0	55140.640	49622.3	0	S
71.956	0.1036	0.00000	100.69650	0.19108	0	55148.940	49637.6	0	S
71.978	0.1037	0.00000	100.69480	0.19085	0	55157.230	49652.9	0	S
72.000	0.1037	0.00000	100.69300	0.19060	0	55165.520	49668.1	0	S
72.022	0.1021	0.00000	100.69130	0.19034	0	55173.750	49683.4	0	S
72.044	0.0973	0.00000	100.68960	0.18999	0	55181.730	49698.6	0	S
72.067	0.0870	0.00000	100.68760	0.18952	0	55189.100	49713.8	0	S
72.089	0.0726	0.00000	100.68550	0.18887	0	55195.480	49728.9	0	S
72.111	0.0570	0.00000	100.68300	0.18804	0	55200.670	49744.0	0	S
72.133	0.0426	0.00000	100.68030	0.18708	0	55204.660	49759.0	0	S
72.156	0.0305	0.00000	100.67740	0.18603	0	55207.580	49773.9	0	S
72.178	0.0218	0.00000	100.67420	0.18494	0	55209.660	49788.8	0	S
72.200	0.0157	0.00000	100.67100	0.18385	0	55211.160	49803.5	0	S
72.222	0.0113	0.00000	100.66760	0.18278	0	55212.250	49818.2	0	S
72.244	0.0081	0.00000	100.66420	0.18175	0	55213.020	49832.8	0	S
72.267	0.0058	0.00000	100.66080	0.18076	0	55213.580	49847.3	0	S
72.289	0.0042	0.00000	100.65730	0.17981	0	55213.980	49861.7	0	S
72.311	0.0030	0.00000	100.65380	0.17891	0	55214.270	49876.0	0	S
72.333	0.0021	0.00000	100.65030	0.17804	0	55214.470	49890.3	0	S

Detailed Results (cont,d.) *:: Scenario 30 :: FDOT 72 Hour - 72 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
72.356	0.0015	0.00000	100.64680	0.17722	0	55214.620	49904.5	0	S
72.378	0.0011	0.00000	100.64330	0.17643	0	55214.720	49918.7	0	S
72.400	0.0007	0.00000	100.63990	0.17567	0	55214.790	49932.8	0	S
72.422	0.0005	0.00000	100.63640	0.17493	0	55214.840	49946.8	0	S
72.444	0.0003	0.00000	100.63290	0.17423	0	55214.880	49960.7	0	S
72.467	0.0002	0.00000	100.62950	0.17355	0	55214.890	49974.6	0	S
72.489	0.0001	0.00000	100.62600	0.17289	0	55214.910	49988.5	0	S
72.511	0.0000	0.00000	100.62260	0.17225	0	55214.910	50002.3	0	S
72.533	0.0000	0.00000	100.61910	0.17163	0	55214.910	50016.1	0	S
72.556	0.0000	0.00000	100.61570	0.17102	0	55214.910	50029.8	0	S
72.578	0.0000	0.00000	100.61230	0.17062	0	55214.910	50043.4	0	S
96.578	0.0000	0.00000	98.89514	0.02993	0	55214.910	55214.9	0	S
120.578	0.0000	0.00000	97.72160	0.00000	0	55214.910	55214.9	0	S
144.578	0.0000	0.00000	97.00000	0.00000	0	55214.910	55214.9	0	S
168.578	0.0000	0.00000	96.63585	0.00000	0	55214.910	55214.9	0	S
192.578	0.0000	0.00000	96.32458	0.00000	0	55214.910	55214.9	0	S
216.578	0.0000	0.00000	96.08585	0.00000	0	55214.910	55214.9	0	S
240.578	0.0000	0.00000	95.89492	0.00000	0	55214.910	55214.9	0	S
264.578	0.0000	0.00000	95.73743	0.00000	0	55214.910	55214.9	0	S
288.578	0.0000	0.00000	95.60445	0.00000	0	55214.910	55214.9	0	S
312.578	0.0000	0.00000	95.49005	0.00000	0	55214.910	55214.9	0	S
336.578	0.0000	0.00000	95.39017	0.00000	0	55214.910	55214.9	0	S
360.578	0.0000	0.00000	95.30190	0.00000	0	55214.910	55214.9	0	S
384.578	0.0000	0.00000	95.22308	0.00000	0	55214.910	55214.9	0	S
408.578	0.0000	0.00000	95.15209	0.00000	0	55214.910	55214.9	0	S
432.578	0.0000	0.00000	95.08768	0.00000	0	55214.910	55214.9	0	S
456.578	0.0000	0.00000	95.02886	0.00000	0	55214.910	55214.9	0	S
480.578	0.0000	0.00000	94.97485	0.00000	0	55214.910	55214.9	0	S
504.578	0.0000	0.00000	94.92500	0.00000	0	55214.910	55214.9	0	S
528.578	0.0000	0.00000	94.87878	0.00000	0	55214.910	55214.9	0	S
552.578	0.0000	0.00000	94.83578	0.00000	0	55214.910	55214.9	0	S
576.578	0.0000	0.00000	94.79561	0.00000	0	55214.910	55214.9	0	S
600.578	0.0000	0.00000	94.75797	0.00000	0	55214.910	55214.9	0	S
624.578	0.0000	0.00000	94.72258	0.00000	0	55214.910	55214.9	0	S
648.578	0.0000	0.00000	94.68926	0.00000	0	55214.910	55214.9	0	S
672.578	0.0000	0.00000	94.65779	0.00000	0	55214.910	55214.9	0	S
696.578	0.0000	0.00000	94.62799	0.00000	0	55214.910	55214.9	0	S
720.578	0.0000	0.00000	94.59971	0.00000	0	55214.910	55214.9	0	S
744.578	0.0000	0.00000	94.57285	0.00000	0	55214.910	55214.9	0	S
768.578	0.0000	0.00000	94.54726	0.00000	0	55214.910	55214.9	0	S
792.578	0.0000	0.00000	94.52285	----	----	55214.910	55214.9	0	N.A.

POND FULLY RECOVERED AT 7-DAYS

Detailed Results :: *Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
0.000	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	N.A.
0.022	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.044	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.067	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.089	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.111	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.133	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.156	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.178	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.200	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.222	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.244	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.267	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.289	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.311	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.333	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.356	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.378	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.400	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.422	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.444	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.467	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.489	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.511	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.533	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.556	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.578	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.600	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.622	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.644	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.667	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.689	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.711	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.733	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.756	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.778	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.800	0.0000	0.00000	93.00000	0.00002	0	0.001	0.0	0	U
0.822	0.0001	0.00000	93.00000	0.00006	0	0.003	0.0	0	U
0.844	0.0001	0.00000	93.00000	0.00014	0	0.011	0.0	0	U
0.867	0.0002	0.00000	93.00001	0.00026	0	0.025	0.0	0	U
0.889	0.0004	0.00000	93.00002	0.00042	0	0.052	0.1	0	U
0.911	0.0006	0.00000	93.00003	0.00063	0	0.093	0.1	0	U
0.933	0.0009	0.00000	93.00005	0.00086	0	0.152	0.2	0	U
0.956	0.0011	0.00000	93.00008	0.00111	0	0.230	0.2	0	U
0.978	0.0014	0.00000	93.00011	0.00137	0	0.329	0.3	0	U
1.000	0.0016	0.00000	93.00015	0.00165	0	0.450	0.4	0	U
1.022	0.0019	0.00000	93.00021	0.00192	0	0.593	0.6	0	U
1.044	0.0022	0.00000	93.00026	0.00220	0	0.758	0.8	0	U
1.067	0.0025	0.00000	93.00032	0.00248	0	0.945	0.9	0	U
1.089	0.0028	0.00000	93.00040	0.00276	0	1.155	1.2	0	U
1.111	0.0030	0.00000	93.00047	0.00303	0	1.386	1.4	0	U
1.133	0.0033	0.00000	93.00056	0.00331	0	1.640	1.6	0	U
1.156	0.0036	0.00000	93.00066	0.00357	0	1.915	1.9	0	U
1.178	0.0038	0.00000	93.00076	0.00384	0	2.212	2.2	0	U
1.200	0.0041	0.00000	93.00087	0.00410	0	2.530	2.5	0	U
1.222	0.0044	0.00000	93.00098	0.00436	0	2.868	2.9	0	U
1.244	0.0046	0.00000	93.00111	0.00461	0	3.227	3.2	0	U
1.267	0.0049	0.00000	93.00124	0.00487	0	3.607	3.6	0	U
1.289	0.0051	0.00000	93.00137	0.00511	0	4.006	4.0	0	U
1.311	0.0054	0.00000	93.00152	0.00535	0	4.425	4.4	0	U
1.333	0.0056	0.00000	93.00166	0.00559	0	4.863	4.9	0	U
1.356	0.0058	0.00000	93.00182	0.00583	0	5.320	5.3	0	U
1.378	0.0061	0.00000	93.00198	0.00606	0	5.795	5.8	0	U
1.400	0.0063	0.00000	93.00215	0.00629	0	6.289	6.3	0	U
1.422	0.0065	0.00000	93.00233	0.00651	0	6.802	6.8	0	U
1.444	0.0067	0.00000	93.00251	0.00673	0	7.332	7.3	0	U
1.467	0.0070	0.00000	93.00270	0.00695	0	7.879	7.9	0	U
1.489	0.0072	0.00000	93.00289	0.00717	0	8.444	8.4	0	U
1.511	0.0074	0.00000	93.00309	0.00738	0	9.026	9.0	0	U
1.533	0.0076	0.00000	93.00330	0.00759	0	9.624	9.6	0	U
1.556	0.0078	0.00000	93.00350	0.00779	0	10.239	10.2	0	U
1.578	0.0080	0.00000	93.00372	0.00799	0	10.871	10.9	0	U
1.600	0.0082	0.00000	93.00394	0.00819	0	11.518	11.5	0	U
1.622	0.0084	0.00000	93.00417	0.00839	0	12.181	12.2	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
1.644	0.0086	0.00000	93.00440	0.00858	0	12.860	12.9	0	U
1.667	0.0088	0.00000	93.00464	0.00877	0	13.554	13.6	0	U
1.689	0.0090	0.00000	93.00488	0.00896	0	14.263	14.3	0	U
1.711	0.0091	0.00000	93.00513	0.00914	0	14.987	15.0	0	U
1.733	0.0093	0.00000	93.00539	0.00932	0	15.726	15.7	0	U
1.756	0.0095	0.00000	93.00564	0.00950	0	16.479	16.5	0	U
1.778	0.0097	0.00000	93.00591	0.00968	0	17.247	17.2	0	U
1.800	0.0099	0.00000	93.00617	0.00985	0	18.028	18.0	0	U
1.822	0.0100	0.00000	93.00645	0.01003	0	18.823	18.8	0	U
1.844	0.0102	0.00000	93.00672	0.01020	0	19.632	19.6	0	U
1.867	0.0104	0.00000	93.00700	0.01036	0	20.455	20.5	0	U
1.889	0.0105	0.00000	93.00729	0.01053	0	21.290	21.3	0	U
1.911	0.0107	0.00000	93.00758	0.01069	0	22.139	22.1	0	U
1.933	0.0109	0.00000	93.00787	0.01085	0	23.001	23.0	0	U
1.956	0.0110	0.00000	93.00817	0.01101	0	23.875	23.9	0	U
1.978	0.0112	0.00000	93.00848	0.01116	0	24.762	24.8	0	U
2.000	0.0113	0.00000	93.00878	0.01132	0	25.662	25.7	0	U
2.022	0.0115	0.00000	93.00909	0.01147	0	26.573	26.6	0	U
2.044	0.0116	0.00000	93.00941	0.01162	0	27.497	27.5	0	U
2.067	0.0118	0.00000	93.00974	0.01177	0	28.432	28.4	0	U
2.089	0.0119	0.00000	93.01006	0.01191	0	29.379	29.4	0	U
2.111	0.0121	0.00000	93.01038	0.01206	0	30.338	30.3	0	U
2.133	0.0122	0.00000	93.01072	0.01220	0	31.309	31.3	0	U
2.156	0.0123	0.00000	93.01105	0.01234	0	32.290	32.3	0	U
2.178	0.0125	0.00000	93.01139	0.01248	0	33.283	33.3	0	U
2.200	0.0126	0.00000	93.01173	0.01261	0	34.286	34.3	0	U
2.222	0.0127	0.00000	93.01208	0.01275	0	35.301	35.3	0	U
2.244	0.0129	0.00000	93.01244	0.01288	0	36.326	36.3	0	U
2.267	0.0130	0.00000	93.01279	0.01301	0	37.361	37.4	0	U
2.289	0.0131	0.00000	93.01315	0.01314	0	38.408	38.4	0	U
2.311	0.0133	0.00000	93.01351	0.01327	0	39.464	39.5	0	U
2.333	0.0134	0.00000	93.01388	0.01339	0	40.530	40.5	0	U
2.356	0.0135	0.00000	93.01424	0.01352	0	41.607	41.6	0	U
2.378	0.0136	0.00000	93.01462	0.01364	0	42.693	42.7	0	U
2.400	0.0138	0.00000	93.01499	0.01376	0	43.790	43.8	0	U
2.422	0.0139	0.00000	93.01537	0.01388	0	44.895	44.9	0	U
2.444	0.0140	0.00000	93.01575	0.01400	0	46.011	46.0	0	U
2.467	0.0141	0.00000	93.01614	0.01412	0	47.136	47.1	0	U
2.489	0.0142	0.00000	93.01653	0.01423	0	48.270	48.3	0	U
2.511	0.0143	0.00000	93.01691	0.01435	0	49.413	49.4	0	U
2.533	0.0145	0.00000	93.01731	0.01446	0	50.565	50.6	0	U
2.556	0.0146	0.00000	93.01771	0.01457	0	51.726	51.7	0	U
2.578	0.0147	0.00000	93.01811	0.01468	0	52.897	52.9	0	U
2.600	0.0148	0.00000	93.01851	0.01479	0	54.075	54.1	0	U
2.622	0.0149	0.00000	93.01892	0.01490	0	55.263	55.3	0	U
2.644	0.0150	0.00000	93.01933	0.01500	0	56.459	56.5	0	U
2.667	0.0151	0.00000	93.01974	0.01511	0	57.663	57.7	0	U
2.689	0.0152	0.00000	93.02016	0.01521	0	58.876	58.9	0	U
2.711	0.0153	0.00000	93.02058	0.01531	0	60.097	60.1	0	U
2.733	0.0154	0.00000	93.02100	0.01541	0	61.326	61.3	0	U
2.756	0.0155	0.00000	93.02142	0.01551	0	62.563	62.6	0	U
2.778	0.0156	0.00000	93.02184	0.01561	0	63.808	63.8	0	U
2.800	0.0157	0.00000	93.02227	0.01571	0	65.061	65.1	0	U
2.822	0.0158	0.00000	93.02271	0.01581	0	66.322	66.3	0	U
2.844	0.0159	0.00000	93.02314	0.01590	0	67.590	67.6	0	U
2.867	0.0160	0.00000	93.02357	0.01600	0	68.866	68.9	0	U
2.889	0.0161	0.00000	93.02402	0.01609	0	70.149	70.1	0	U
2.911	0.0162	0.00000	93.02446	0.01618	0	71.440	71.4	0	U
2.933	0.0163	0.00000	93.02490	0.01627	0	72.738	72.7	0	U
2.956	0.0164	0.00000	93.02534	0.01636	0	74.044	74.0	0	U
2.978	0.0165	0.00000	93.02579	0.01645	0	75.356	75.4	0	U
3.000	0.0165	0.00000	93.02625	0.01654	0	76.676	76.7	0	U
3.022	0.0166	0.00000	93.02670	0.01662	0	78.002	78.0	0	U
3.044	0.0167	0.00000	93.02716	0.01671	0	79.335	79.3	0	U
3.067	0.0168	0.00000	93.02762	0.01680	0	80.676	80.7	0	U
3.089	0.0169	0.00000	93.02808	0.01688	0	82.023	82.0	0	U
3.111	0.0170	0.00000	93.02854	0.01696	0	83.376	83.4	0	U
3.133	0.0170	0.00000	93.02901	0.01704	0	84.737	84.7	0	U
3.156	0.0171	0.00000	93.02948	0.01713	0	86.104	86.1	0	U
3.178	0.0172	0.00000	93.02995	0.01721	0	87.477	87.5	0	U
3.200	0.0173	0.00000	93.03042	0.01729	0	88.856	88.9	0	U
3.222	0.0174	0.00000	93.03089	0.01736	0	90.242	90.2	0	U
3.244	0.0174	0.00000	93.03137	0.01744	0	91.635	91.6	0	U
3.267	0.0175	0.00000	93.03185	0.01752	0	93.033	93.0	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
3.289	0.0176	0.00000	93.03233	0.01759	0	94.438	94.4	0	U
3.311	0.0177	0.00000	93.03281	0.01767	0	95.848	95.8	0	U
3.333	0.0177	0.00000	93.03329	0.01774	0	97.265	97.3	0	U
3.356	0.0178	0.00000	93.03378	0.01782	0	98.687	98.7	0	U
3.378	0.0179	0.00000	93.03427	0.01789	0	100.116	100.1	0	U
3.400	0.0180	0.00000	93.03477	0.01796	0	101.550	101.5	0	U
3.422	0.0180	0.00000	93.03526	0.01803	0	102.990	103.0	0	U
3.444	0.0181	0.00000	93.03575	0.01810	0	104.435	104.4	0	U
3.467	0.0182	0.00000	93.03625	0.01817	0	105.887	105.9	0	U
3.489	0.0182	0.00000	93.03675	0.01824	0	107.343	107.3	0	U
3.511	0.0183	0.00000	93.03725	0.01831	0	108.806	108.8	0	U
3.533	0.0184	0.00000	93.03775	0.01838	0	110.273	110.3	0	U
3.556	0.0184	0.00000	93.03825	0.01845	0	111.746	111.7	0	U
3.578	0.0185	0.00000	93.03876	0.01851	0	113.225	113.2	0	U
3.600	0.0186	0.00000	93.03927	0.01858	0	114.709	114.7	0	U
3.622	0.0186	0.00000	93.03978	0.01864	0	116.198	116.2	0	U
3.644	0.0187	0.00000	93.04029	0.01871	0	117.692	117.7	0	U
3.667	0.0188	0.00000	93.04080	0.01877	0	119.191	119.2	0	U
3.689	0.0188	0.00000	93.04132	0.01883	0	120.695	120.7	0	U
3.711	0.0189	0.00000	93.04183	0.01890	0	122.204	122.2	0	U
3.733	0.0190	0.00000	93.04235	0.01896	0	123.719	123.7	0	U
3.756	0.0190	0.00000	93.04288	0.01902	0	125.238	125.2	0	U
3.778	0.0191	0.00000	93.04340	0.01908	0	126.762	126.8	0	U
3.800	0.0191	0.00000	93.04391	0.01914	0	128.291	128.3	0	U
3.822	0.0192	0.00000	93.04444	0.01920	0	129.824	129.8	0	U
3.844	0.0193	0.00000	93.04497	0.01926	0	131.362	131.4	0	U
3.867	0.0193	0.00000	93.04550	0.01932	0	132.905	132.9	0	U
3.889	0.0194	0.00000	93.04603	0.01937	0	134.453	134.5	0	U
3.911	0.0194	0.00000	93.04656	0.01943	0	136.005	136.0	0	U
3.933	0.0195	0.00000	93.04710	0.01949	0	137.562	137.6	0	U
3.956	0.0195	0.00000	93.04763	0.01954	0	139.123	139.1	0	U
3.978	0.0196	0.00000	93.04816	0.01960	0	140.689	140.7	0	U
4.000	0.0197	0.00000	93.04870	0.01965	0	142.259	142.3	0	U
4.022	0.0197	0.00000	93.04924	0.01971	0	143.834	143.8	0	U
4.044	0.0198	0.00000	93.04978	0.01976	0	145.412	145.4	0	U
4.067	0.0198	0.00000	93.05032	0.01981	0	146.995	147.0	0	U
4.089	0.0199	0.00000	93.05087	0.01987	0	148.583	148.6	0	U
4.111	0.0199	0.00000	93.05141	0.01992	0	150.174	150.2	0	U
4.133	0.0200	0.00000	93.05196	0.01997	0	151.770	151.8	0	U
4.156	0.0200	0.00000	93.05251	0.02002	0	153.370	153.4	0	U
4.178	0.0201	0.00000	93.05305	0.02007	0	154.973	155.0	0	U
4.200	0.0201	0.00000	93.05360	0.02012	0	156.581	156.6	0	U
4.222	0.0202	0.00000	93.05415	0.02017	0	158.193	158.2	0	U
4.244	0.0202	0.00000	93.05471	0.02022	0	159.809	159.8	0	U
4.267	0.0203	0.00000	93.05526	0.02027	0	161.429	161.4	0	U
4.289	0.0203	0.00000	93.05582	0.02032	0	163.053	163.1	0	U
4.311	0.0204	0.00000	93.05637	0.02037	0	164.680	164.7	0	U
4.333	0.0204	0.00000	93.05694	0.02042	0	166.311	166.3	0	U
4.356	0.0205	0.00000	93.05750	0.02046	0	167.947	167.9	0	U
4.378	0.0205	0.00000	93.05805	0.02051	0	169.586	169.6	0	U
4.400	0.0206	0.00000	93.05862	0.02056	0	171.228	171.2	0	U
4.422	0.0206	0.00000	93.05918	0.02060	0	172.874	172.9	0	U
4.444	0.0206	0.00000	93.05975	0.02065	0	174.524	174.5	0	U
4.467	0.0207	0.00000	93.06031	0.02069	0	176.178	176.2	0	U
4.489	0.0207	0.00000	93.06088	0.02074	0	177.835	177.8	0	U
4.511	0.0208	0.00000	93.06145	0.02078	0	179.496	179.5	0	U
4.533	0.0208	0.00000	93.06202	0.02082	0	181.160	181.2	0	U
4.556	0.0209	0.00000	93.06259	0.02087	0	182.828	182.8	0	U
4.578	0.0209	0.00000	93.06316	0.02091	0	184.499	184.5	0	U
4.600	0.0210	0.00000	93.06374	0.02095	0	186.174	186.2	0	U
4.622	0.0210	0.00000	93.06431	0.02100	0	187.852	187.9	0	U
4.644	0.0210	0.00000	93.06488	0.02104	0	189.533	189.5	0	U
4.667	0.0211	0.00000	93.06546	0.02108	0	191.218	191.2	0	U
4.689	0.0211	0.00000	93.06604	0.02112	0	192.906	192.9	0	U
4.711	0.0212	0.00000	93.06662	0.02116	0	194.597	194.6	0	U
4.733	0.0212	0.00000	93.06720	0.02120	0	196.292	196.3	0	U
4.756	0.0212	0.00000	93.06778	0.02124	0	197.989	198.0	0	U
4.778	0.0213	0.00000	93.06836	0.02128	0	199.690	199.7	0	U
4.800	0.0213	0.00000	93.06895	0.02132	0	201.394	201.4	0	U
4.822	0.0214	0.00000	93.06953	0.02136	0	203.102	203.1	0	U
4.844	0.0214	0.00000	93.07011	0.02140	0	204.812	204.8	0	U
4.867	0.0214	0.00000	93.07070	0.02144	0	206.526	206.5	0	U
4.889	0.0215	0.00000	93.07129	0.02148	0	208.242	208.2	0	U
4.911	0.0215	0.00000	93.07188	0.02151	0	209.962	210.0	0	U

Detailed Results (cont,d.) :: *Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
4.933	0.0216	0.00000	93.07246	0.02155	0	211.684	211.7	0	U
4.956	0.0216	0.00000	93.07306	0.02159	0	213.410	213.4	0	U
4.978	0.0216	0.00000	93.07365	0.02162	0	215.138	215.1	0	U
5.000	0.0217	0.00000	93.07424	0.02166	0	216.870	216.9	0	U
5.022	0.0217	0.00000	93.07484	0.02170	0	218.604	218.6	0	U
5.044	0.0217	0.00000	93.07543	0.02173	0	220.341	220.3	0	U
5.067	0.0218	0.00000	93.07603	0.02177	0	222.081	222.1	0	U
5.089	0.0218	0.00000	93.07662	0.02180	0	223.824	223.8	0	U
5.111	0.0218	0.00000	93.07722	0.02184	0	225.570	225.6	0	U
5.133	0.0219	0.00000	93.07782	0.02187	0	227.318	227.3	0	U
5.156	0.0219	0.00000	93.07842	0.02191	0	229.070	229.1	0	U
5.178	0.0219	0.00000	93.07902	0.02194	0	230.824	230.8	0	U
5.200	0.0220	0.00000	93.07962	0.02198	0	232.580	232.6	0	U
5.222	0.0220	0.00000	93.08022	0.02201	0	234.340	234.3	0	U
5.244	0.0220	0.00000	93.08083	0.02204	0	236.102	236.1	0	U
5.267	0.0221	0.00000	93.08143	0.02208	0	237.867	237.9	0	U
5.289	0.0221	0.00000	93.08204	0.02211	0	239.634	239.6	0	U
5.311	0.0221	0.00000	93.08264	0.02214	0	241.404	241.4	0	U
5.333	0.0222	0.00000	93.08325	0.02217	0	243.176	243.2	0	U
5.356	0.0222	0.00000	93.08385	0.02220	0	244.952	245.0	0	U
5.378	0.0222	0.00000	93.08447	0.02224	0	246.729	246.7	0	U
5.400	0.0223	0.00000	93.08508	0.02227	0	248.509	248.5	0	U
5.422	0.0223	0.00000	93.08569	0.02230	0	250.292	250.3	0	U
5.444	0.0223	0.00000	93.08630	0.02233	0	252.077	252.1	0	U
5.467	0.0224	0.00000	93.08691	0.02236	0	253.865	253.9	0	U
5.489	0.0224	0.00000	93.08752	0.02239	0	255.655	255.7	0	U
5.511	0.0224	0.00000	93.08813	0.02242	0	257.448	257.4	0	U
5.533	0.0225	0.00000	93.08875	0.02245	0	259.242	259.2	0	U
5.556	0.0225	0.00000	93.08936	0.02248	0	261.040	261.0	0	U
5.578	0.0225	0.00000	93.08998	0.02251	0	262.839	262.8	0	U
5.600	0.0225	0.00000	93.09060	0.02254	0	264.641	264.6	0	U
5.622	0.0226	0.00000	93.09122	0.02257	0	266.446	266.4	0	U
5.644	0.0226	0.00000	93.09184	0.02260	0	268.253	268.3	0	U
5.667	0.0226	0.00000	93.09245	0.02263	0	270.062	270.1	0	U
5.689	0.0227	0.00000	93.09307	0.02265	0	271.873	271.9	0	U
5.711	0.0227	0.00000	93.09370	0.02268	0	273.686	273.7	0	U
5.733	0.0227	0.00000	93.09431	0.02271	0	275.502	275.5	0	U
5.756	0.0227	0.00000	93.09494	0.02274	0	277.320	277.3	0	U
5.778	0.0228	0.00000	93.09556	0.02277	0	279.140	279.1	0	U
5.800	0.0228	0.00000	93.09618	0.02279	0	280.963	281.0	0	U
5.822	0.0228	0.00000	93.09681	0.02282	0	282.787	282.8	0	U
5.844	0.0228	0.00000	93.09743	0.02285	0	284.614	284.6	0	U
5.867	0.0229	0.00000	93.09806	0.02287	0	286.443	286.4	0	U
5.889	0.0229	0.00000	93.09869	0.02290	0	288.274	288.3	0	U
5.911	0.0229	0.00000	93.09931	0.02293	0	290.107	290.1	0	U
5.933	0.0230	0.00000	93.09995	0.02295	0	291.942	291.9	0	U
5.956	0.0230	0.00000	93.10057	0.02298	0	293.779	293.8	0	U
5.978	0.0230	0.00000	93.10120	0.02300	0	295.619	295.6	0	U
6.000	0.0230	0.00000	93.10183	0.02303	0	297.460	297.5	0	U
6.022	0.0231	0.00000	93.10246	0.02306	0	299.303	299.3	0	U
6.044	0.0231	0.00000	93.10310	0.02308	0	301.149	301.1	0	U
6.067	0.0231	0.00000	93.10373	0.02311	0	302.996	303.0	0	U
6.089	0.0231	0.00000	93.10436	0.02313	0	304.846	304.8	0	U
6.111	0.0232	0.00000	93.10500	0.02315	0	306.697	306.7	0	U
6.133	0.0232	0.00000	93.10563	0.02318	0	308.550	308.6	0	U
6.156	0.0232	0.00000	93.10626	0.02320	0	310.405	310.4	0	U
6.178	0.0232	0.00000	93.10690	0.02323	0	312.263	312.3	0	U
6.200	0.0233	0.00000	93.10754	0.02325	0	314.122	314.1	0	U
6.222	0.0233	0.00000	93.10817	0.02327	0	315.983	316.0	0	U
6.244	0.0233	0.00000	93.10881	0.02330	0	317.846	317.8	0	U
6.267	0.0233	0.00000	93.10945	0.02332	0	319.710	319.7	0	U
6.289	0.0233	0.00000	93.11008	0.02334	0	321.577	321.6	0	U
6.311	0.0234	0.00000	93.11073	0.02337	0	323.446	323.4	0	U
6.333	0.0234	0.00000	93.11137	0.02339	0	325.316	325.3	0	U
6.356	0.0234	0.00000	93.11201	0.02341	0	327.188	327.2	0	U
6.378	0.0234	0.00000	93.11265	0.02344	0	329.062	329.1	0	U
6.400	0.0235	0.00000	93.11329	0.02346	0	330.938	330.9	0	U
6.422	0.0235	0.00000	93.11394	0.02348	0	332.815	332.8	0	U
6.444	0.0235	0.00000	93.11458	0.02350	0	334.694	334.7	0	U
6.467	0.0235	0.00000	93.11522	0.02352	0	336.575	336.6	0	U
6.489	0.0235	0.00000	93.11587	0.02355	0	338.458	338.5	0	U
6.511	0.0236	0.00000	93.11651	0.02357	0	340.343	340.3	0	U
6.533	0.0236	0.00000	93.11716	0.02359	0	342.229	342.2	0	U
6.556	0.0236	0.00000	93.11781	0.02361	0	344.117	344.1	0	U

Detailed Results (cont,d.) :: *Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
6.578	0.0236	0.00000	93.11845	0.02363	0	346.006	346.0	0	U
6.600	0.0237	0.00000	93.11909	0.02365	0	347.898	347.9	0	U
6.622	0.0237	0.00000	93.11974	0.02367	0	349.791	349.8	0	U
6.644	0.0237	0.00000	93.12039	0.02369	0	351.685	351.7	0	U
6.667	0.0237	0.00000	93.12104	0.02371	0	353.582	353.6	0	U
6.689	0.0237	0.00000	93.12170	0.02373	0	355.479	355.5	0	U
6.711	0.0238	0.00000	93.12234	0.02375	0	357.379	357.4	0	U
6.733	0.0238	0.00000	93.12299	0.02377	0	359.280	359.3	0	U
6.756	0.0238	0.00000	93.12365	0.02379	0	361.183	361.2	0	U
6.778	0.0238	0.00000	93.12430	0.02381	0	363.087	363.1	0	U
6.800	0.0238	0.00000	93.12495	0.02383	0	364.993	365.0	0	U
6.822	0.0239	0.00000	93.12560	0.02385	0	366.900	366.9	0	U
6.844	0.0239	0.00000	93.12626	0.02387	0	368.809	368.8	0	U
6.867	0.0239	0.00000	93.12691	0.02389	0	370.720	370.7	0	U
6.889	0.0239	0.00000	93.12756	0.02391	0	372.632	372.6	0	U
6.911	0.0239	0.00000	93.12822	0.02393	0	374.546	374.5	0	U
6.933	0.0239	0.00000	93.12888	0.02395	0	376.461	376.5	0	U
6.956	0.0240	0.00000	93.12953	0.02397	0	378.378	378.4	0	U
6.978	0.0240	0.00000	93.13019	0.02399	0	380.296	380.3	0	U
7.000	0.0240	0.00000	93.13084	0.02400	0	382.215	382.2	0	U
7.022	0.0240	0.00000	93.13150	0.02402	0	384.137	384.1	0	U
7.044	0.0240	0.00000	93.13216	0.02404	0	386.059	386.1	0	U
7.067	0.0241	0.00000	93.13282	0.02406	0	387.983	388.0	0	U
7.089	0.0241	0.00000	93.13348	0.02408	0	389.909	389.9	0	U
7.111	0.0241	0.00000	93.13414	0.02410	0	391.836	391.8	0	U
7.133	0.0241	0.00000	93.13480	0.02411	0	393.764	393.8	0	U
7.156	0.0241	0.00000	93.13546	0.02413	0	395.694	395.7	0	U
7.178	0.0241	0.00000	93.13612	0.02415	0	397.625	397.6	0	U
7.200	0.0242	0.00000	93.13678	0.02417	0	399.557	399.6	0	U
7.222	0.0242	0.00000	93.13744	0.02418	0	401.491	401.5	0	U
7.244	0.0242	0.00000	93.13811	0.02420	0	403.427	403.4	0	U
7.267	0.0242	0.00000	93.13877	0.02422	0	405.363	405.4	0	U
7.289	0.0242	0.00000	93.13943	0.02423	0	407.301	407.3	0	U
7.311	0.0243	0.00000	93.14010	0.02425	0	409.241	409.2	0	U
7.333	0.0243	0.00000	93.14076	0.02427	0	411.182	411.2	0	U
7.356	0.0243	0.00000	93.14143	0.02428	0	413.124	413.1	0	U
7.378	0.0243	0.00000	93.14209	0.02430	0	415.067	415.1	0	U
7.400	0.0243	0.00000	93.14276	0.02432	0	417.012	417.0	0	U
7.422	0.0243	0.00000	93.14342	0.02433	0	418.958	419.0	0	U
7.444	0.0243	0.00000	93.14409	0.02435	0	420.905	420.9	0	U
7.467	0.0244	0.00000	93.14476	0.02437	0	422.854	422.9	0	U
7.489	0.0244	0.00000	93.14542	0.02438	0	424.804	424.8	0	U
7.511	0.0244	0.00000	93.14610	0.02440	0	426.755	426.8	0	U
7.533	0.0244	0.00000	93.14676	0.02441	0	428.707	428.7	0	U
7.556	0.0244	0.00000	93.14743	0.02443	0	430.661	430.7	0	U
7.578	0.0244	0.00000	93.14810	0.02445	0	432.616	432.6	0	U
7.600	0.0245	0.00000	93.14877	0.02446	0	434.572	434.6	0	U
7.622	0.0245	0.00000	93.14944	0.02448	0	436.530	436.5	0	U
7.644	0.0245	0.00000	93.15011	0.02449	0	438.489	438.5	0	U
7.667	0.0245	0.00000	93.15078	0.02451	0	440.449	440.4	0	U
7.689	0.0245	0.00000	93.15145	0.02452	0	442.410	442.4	0	U
7.711	0.0245	0.00000	93.15212	0.02454	0	444.372	444.4	0	U
7.733	0.0246	0.00000	93.15279	0.02455	0	446.335	446.3	0	U
7.756	0.0246	0.00000	93.15347	0.02457	0	448.300	448.3	0	U
7.778	0.0246	0.00000	93.15414	0.02458	0	450.266	450.3	0	U
7.800	0.0246	0.00000	93.15482	0.02460	0	452.233	452.2	0	U
7.822	0.0246	0.00000	93.15549	0.02461	0	454.201	454.2	0	U
7.844	0.0246	0.00000	93.15617	0.02462	0	456.171	456.2	0	U
7.867	0.0246	0.00000	93.15684	0.02464	0	458.141	458.1	0	U
7.889	0.0247	0.00000	93.15752	0.02465	0	460.113	460.1	0	U
7.911	0.0247	0.00000	93.15819	0.02467	0	462.086	462.1	0	U
7.933	0.0247	0.00000	93.15887	0.02468	0	464.060	464.1	0	U
7.956	0.0247	0.00000	93.15954	0.02470	0	466.035	466.0	0	U
7.978	0.0247	0.00000	93.16022	0.02471	0	468.011	468.0	0	U
8.000	0.0247	0.00000	93.16090	0.02472	0	469.988	470.0	0	U
8.022	0.0247	0.00000	93.16157	0.02471	0	471.966	472.0	0	U
8.044	0.0247	0.00000	93.16225	0.02467	0	473.942	473.9	0	U
8.067	0.0246	0.00000	93.16293	0.02459	0	475.913	475.9	0	U
8.089	0.0245	0.00000	93.16360	0.02448	0	477.876	477.9	0	U
8.111	0.0244	0.00000	93.16426	0.02436	0	479.830	479.8	0	U
8.133	0.0242	0.00000	93.16493	0.02425	0	481.774	481.8	0	U
8.156	0.0242	0.00000	93.16559	0.02416	0	483.710	483.7	0	U
8.178	0.0241	0.00000	93.16625	0.02410	0	485.640	485.6	0	U
8.200	0.0241	0.00000	93.16691	0.02406	0	487.567	487.6	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
8.222	0.0240	0.00000	93.16757	0.02403	0	489.490	489.5	0	U
8.244	0.0240	0.00000	93.16823	0.02402	0	491.412	491.4	0	U
8.267	0.0240	0.00000	93.16888	0.02401	0	493.333	493.3	0	U
8.289	0.0240	0.00000	93.16954	0.02401	0	495.253	495.3	0	U
8.311	0.0240	0.00000	93.17020	0.02401	0	497.174	497.2	0	U
8.333	0.0240	0.00000	93.17086	0.02401	0	499.095	499.1	0	U
8.356	0.0240	0.00000	93.17152	0.02402	0	501.016	501.0	0	U
8.378	0.0240	0.00000	93.17217	0.02403	0	502.938	502.9	0	U
8.400	0.0240	0.00000	93.17283	0.02404	0	504.860	504.9	0	U
8.422	0.0240	0.00000	93.17349	0.02405	0	506.784	506.8	0	U
8.444	0.0241	0.00000	93.17415	0.02405	0	508.708	508.7	0	U
8.467	0.0241	0.00000	93.17480	0.02407	0	510.632	510.6	0	U
8.489	0.0241	0.00000	93.17547	0.02408	0	512.558	512.6	0	U
8.511	0.0241	0.00000	93.17612	0.02409	0	514.484	514.5	0	U
8.533	0.0241	0.00000	93.17679	0.02410	0	516.412	516.4	0	U
8.556	0.0241	0.00000	93.17744	0.02411	0	518.340	518.3	0	U
8.578	0.0241	0.00000	93.17811	0.02412	0	520.269	520.3	0	U
8.600	0.0241	0.00000	93.17876	0.02413	0	522.199	522.2	0	U
8.622	0.0241	0.00000	93.17943	0.02414	0	524.130	524.1	0	U
8.644	0.0242	0.00000	93.18009	0.02415	0	526.062	526.1	0	U
8.667	0.0242	0.00000	93.18076	0.02416	0	527.994	528.0	0	U
8.689	0.0242	0.00000	93.18141	0.02417	0	529.928	529.9	0	U
8.711	0.0242	0.00000	93.18208	0.02418	0	531.862	531.9	0	U
8.733	0.0242	0.00000	93.18274	0.02419	0	533.797	533.8	0	U
8.756	0.0242	0.00000	93.18340	0.02421	0	535.733	535.7	0	U
8.778	0.0242	0.00000	93.18407	0.02422	0	537.670	537.7	0	U
8.800	0.0242	0.00000	93.18473	0.02423	0	539.608	539.6	0	U
8.822	0.0242	0.00000	93.18539	0.02424	0	541.546	541.5	0	U
8.844	0.0242	0.00000	93.18606	0.02425	0	543.486	543.5	0	U
8.867	0.0243	0.00000	93.18672	0.02426	0	545.426	545.4	0	U
8.889	0.0243	0.00000	93.18739	0.02427	0	547.367	547.4	0	U
8.911	0.0243	0.00000	93.18805	0.02428	0	549.309	549.3	0	U
8.933	0.0243	0.00000	93.18871	0.02429	0	551.251	551.3	0	U
8.956	0.0243	0.00000	93.18938	0.02430	0	553.195	553.2	0	U
8.978	0.0243	0.00000	93.19005	0.02431	0	555.139	555.1	0	U
9.000	0.0243	0.00000	93.19071	0.02432	0	557.084	557.1	0	U
9.022	0.0243	0.00000	93.19138	0.02433	0	559.030	559.0	0	U
9.044	0.0243	0.00000	93.19204	0.02434	0	560.977	561.0	0	U
9.067	0.0243	0.00000	93.19271	0.02435	0	562.924	562.9	0	U
9.089	0.0244	0.00000	93.19337	0.02436	0	564.872	564.9	0	U
9.111	0.0244	0.00000	93.19405	0.02437	0	566.821	566.8	0	U
9.133	0.0244	0.00000	93.19471	0.02438	0	568.771	568.8	0	U
9.156	0.0244	0.00000	93.19538	0.02439	0	570.721	570.7	0	U
9.178	0.0244	0.00000	93.19604	0.02440	0	572.673	572.7	0	U
9.200	0.0244	0.00000	93.19672	0.02441	0	574.625	574.6	0	U
9.222	0.0244	0.00000	93.19738	0.02441	0	576.578	576.6	0	U
9.244	0.0244	0.00000	93.19805	0.02442	0	578.531	578.5	0	U
9.267	0.0244	0.00000	93.19872	0.02443	0	580.485	580.5	0	U
9.289	0.0244	0.00000	93.19939	0.02444	0	582.440	582.4	0	U
9.311	0.0245	0.00000	93.20006	0.02445	0	584.396	584.4	0	U
9.333	0.0245	0.00000	93.20073	0.02446	0	586.353	586.4	0	U
9.356	0.0245	0.00000	93.20140	0.02447	0	588.310	588.3	0	U
9.378	0.0245	0.00000	93.20207	0.02448	0	590.268	590.3	0	U
9.400	0.0245	0.00000	93.20274	0.02449	0	592.227	592.2	0	U
9.422	0.0245	0.00000	93.20341	0.02450	0	594.186	594.2	0	U
9.444	0.0245	0.00000	93.20409	0.02451	0	596.146	596.1	0	U
9.467	0.0245	0.00000	93.20476	0.02451	0	598.107	598.1	0	U
9.489	0.0245	0.00000	93.20543	0.02452	0	600.068	600.1	0	U
9.511	0.0245	0.00000	93.20610	0.02453	0	602.031	602.0	0	U
9.533	0.0245	0.00000	93.20677	0.02454	0	603.994	604.0	0	U
9.556	0.0246	0.00000	93.20744	0.02455	0	605.957	606.0	0	U
9.578	0.0246	0.00000	93.20811	0.02456	0	607.922	607.9	0	U
9.600	0.0246	0.00000	93.20879	0.02457	0	609.887	609.9	0	U
9.622	0.0246	0.00000	93.20946	0.02458	0	611.853	611.9	0	U
9.644	0.0246	0.00000	93.21014	0.02458	0	613.819	613.8	0	U
9.667	0.0246	0.00000	93.21081	0.02459	0	615.786	615.8	0	U
9.689	0.0246	0.00000	93.21148	0.02460	0	617.754	617.8	0	U
9.711	0.0246	0.00000	93.21215	0.02461	0	619.722	619.7	0	U
9.733	0.0246	0.00000	93.21283	0.02462	0	621.691	621.7	0	U
9.756	0.0246	0.00000	93.21350	0.02463	0	623.661	623.7	0	U
9.778	0.0246	0.00000	93.21418	0.02463	0	625.632	625.6	0	U
9.800	0.0246	0.00000	93.21485	0.02464	0	627.603	627.6	0	U
9.822	0.0247	0.00000	93.21552	0.02465	0	629.575	629.6	0	U
9.844	0.0247	0.00000	93.21620	0.02466	0	631.547	631.5	0	U

Detailed Results (cont,d.) :: *Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
9.867	0.0247	0.00000	93.21688	0.02467	0	633.520	633.5	0	U
9.889	0.0247	0.00000	93.21755	0.02468	0	635.494	635.5	0	U
9.911	0.0247	0.00000	93.21823	0.02468	0	637.468	637.5	0	U
9.933	0.0247	0.00000	93.21890	0.02469	0	639.443	639.4	0	U
9.956	0.0247	0.00000	93.21958	0.02470	0	641.419	641.4	0	U
9.978	0.0247	0.00000	93.22026	0.02471	0	643.395	643.4	0	U
10.000	0.0247	0.00000	93.22093	0.02472	0	645.372	645.4	0	U
10.022	0.0247	0.00000	93.22161	0.02472	0	647.349	647.3	0	U
10.044	0.0247	0.00000	93.22229	0.02473	0	649.328	649.3	0	U
10.067	0.0247	0.00000	93.22297	0.02474	0	651.306	651.3	0	U
10.089	0.0247	0.00000	93.22364	0.02475	0	653.286	653.3	0	U
10.111	0.0248	0.00000	93.22432	0.02475	0	655.266	655.3	0	U
10.133	0.0248	0.00000	93.22500	0.02476	0	657.246	657.2	0	U
10.156	0.0248	0.00000	93.22568	0.02477	0	659.228	659.2	0	U
10.178	0.0248	0.00000	93.22636	0.02478	0	661.209	661.2	0	U
10.200	0.0248	0.00000	93.22704	0.02478	0	663.192	663.2	0	U
10.222	0.0248	0.00000	93.22771	0.02479	0	665.175	665.2	0	U
10.244	0.0248	0.00000	93.22839	0.02480	0	667.159	667.2	0	U
10.267	0.0248	0.00000	93.22907	0.02481	0	669.143	669.1	0	U
10.289	0.0248	0.00000	93.22975	0.02481	0	671.128	671.1	0	U
10.311	0.0248	0.00000	93.23043	0.02482	0	673.113	673.1	0	U
10.333	0.0248	0.00000	93.23111	0.02483	0	675.099	675.1	0	U
10.356	0.0248	0.00000	93.23179	0.02484	0	677.086	677.1	0	U
10.378	0.0248	0.00000	93.23248	0.02484	0	679.073	679.1	0	U
10.400	0.0249	0.00000	93.23315	0.02485	0	681.061	681.1	0	U
10.422	0.0249	0.00000	93.23383	0.02486	0	683.049	683.0	0	U
10.444	0.0249	0.00000	93.23451	0.02486	0	685.038	685.0	0	U
10.467	0.0249	0.00000	93.23519	0.02487	0	687.027	687.0	0	U
10.489	0.0249	0.00000	93.23588	0.02488	0	689.017	689.0	0	U
10.511	0.0249	0.00000	93.23656	0.02489	0	691.008	691.0	0	U
10.533	0.0249	0.00000	93.23724	0.02489	0	692.999	693.0	0	U
10.556	0.0249	0.00000	93.23792	0.02490	0	694.991	695.0	0	U
10.578	0.0249	0.00000	93.23860	0.02491	0	696.983	697.0	0	U
10.600	0.0249	0.00000	93.23929	0.02491	0	698.976	699.0	0	U
10.622	0.0249	0.00000	93.23997	0.02492	0	700.969	701.0	0	U
10.644	0.0249	0.00000	93.24065	0.02493	0	702.963	703.0	0	U
10.667	0.0249	0.00000	93.24133	0.02493	0	704.958	705.0	0	U
10.689	0.0249	0.00000	93.24201	0.02494	0	706.953	707.0	0	U
10.711	0.0249	0.00000	93.24270	0.02495	0	708.948	708.9	0	U
10.733	0.0250	0.00000	93.24339	0.02495	0	710.944	710.9	0	U
10.756	0.0250	0.00000	93.24406	0.02496	0	712.941	712.9	0	U
10.778	0.0250	0.00000	93.24475	0.02497	0	714.938	714.9	0	U
10.800	0.0250	0.00000	93.24543	0.02497	0	716.936	716.9	0	U
10.822	0.0250	0.00000	93.24612	0.02498	0	718.934	718.9	0	U
10.844	0.0250	0.00000	93.24680	0.02499	0	720.932	720.9	0	U
10.867	0.0250	0.00000	93.24748	0.02499	0	722.932	722.9	0	U
10.889	0.0250	0.00000	93.24817	0.02500	0	724.931	724.9	0	U
10.911	0.0250	0.00000	93.24886	0.02501	0	726.932	726.9	0	U
10.933	0.0250	0.00000	93.24954	0.02501	0	728.932	728.9	0	U
10.956	0.0250	0.00000	93.25023	0.02502	0	730.934	730.9	0	U
10.978	0.0250	0.00000	93.25091	0.02503	0	732.936	732.9	0	U
11.000	0.0250	0.00000	93.25159	0.02503	0	734.938	734.9	0	U
11.022	0.0250	0.00000	93.25228	0.02504	0	736.941	736.9	0	U
11.044	0.0250	0.00000	93.25297	0.02504	0	738.944	738.9	0	U
11.067	0.0251	0.00000	93.25365	0.02505	0	740.948	740.9	0	U
11.089	0.0251	0.00000	93.25434	0.02506	0	742.952	743.0	0	U
11.111	0.0251	0.00000	93.25503	0.02506	0	744.957	745.0	0	U
11.133	0.0251	0.00000	93.25571	0.02507	0	746.962	747.0	0	U
11.156	0.0251	0.00000	93.25640	0.02508	0	748.968	749.0	0	U
11.178	0.0251	0.00000	93.25709	0.02508	0	750.975	751.0	0	U
11.200	0.0251	0.00000	93.25777	0.02509	0	752.981	753.0	0	U
11.222	0.0251	0.00000	93.25846	0.02509	0	754.989	755.0	0	U
11.244	0.0251	0.00000	93.25915	0.02510	0	756.996	757.0	0	U
11.267	0.0251	0.00000	93.25983	0.02511	0	759.005	759.0	0	U
11.289	0.0251	0.00000	93.26052	0.02511	0	761.013	761.0	0	U
11.311	0.0251	0.00000	93.26121	0.02512	0	763.022	763.0	0	U
11.333	0.0251	0.00000	93.26190	0.02512	0	765.032	765.0	0	U
11.356	0.0251	0.00000	93.26259	0.02513	0	767.042	767.0	0	U
11.378	0.0251	0.00000	93.26328	0.02514	0	769.053	769.1	0	U
11.400	0.0251	0.00000	93.26396	0.02514	0	771.064	771.1	0	U
11.422	0.0251	0.00000	93.26465	0.02515	0	773.075	773.1	0	U
11.444	0.0252	0.00000	93.26534	0.02515	0	775.087	775.1	0	U
11.467	0.0252	0.00000	93.26603	0.02516	0	777.100	777.1	0	U
11.489	0.0252	0.00000	93.26672	0.02516	0	779.113	779.1	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
11.511	0.0252	0.00000	93.26741	0.02517	0	781.126	781.1	0	U
11.533	0.0252	0.00000	93.26810	0.02518	0	783.140	783.1	0	U
11.556	0.0252	0.00000	93.26878	0.02518	0	785.154	785.2	0	U
11.578	0.0252	0.00000	93.26948	0.02519	0	787.169	787.2	0	U
11.600	0.0252	0.00000	93.27016	0.02519	0	789.184	789.2	0	U
11.622	0.0252	0.00000	93.27086	0.02520	0	791.200	791.2	0	U
11.644	0.0252	0.00000	93.27155	0.02520	0	793.216	793.2	0	U
11.667	0.0252	0.00000	93.27224	0.02521	0	795.232	795.2	0	U
11.689	0.0252	0.00000	93.27293	0.02521	0	797.249	797.2	0	U
11.711	0.0252	0.00000	93.27362	0.02522	0	799.267	799.3	0	U
11.733	0.0252	0.00000	93.27431	0.02523	0	801.285	801.3	0	U
11.756	0.0252	0.00000	93.27500	0.02523	0	803.303	803.3	0	U
11.778	0.0252	0.00000	93.27569	0.02524	0	805.322	805.3	0	U
11.800	0.0252	0.00000	93.27638	0.02524	0	807.341	807.3	0	U
11.822	0.0252	0.00000	93.27708	0.02525	0	809.360	809.4	0	U
11.844	0.0253	0.00000	93.27776	0.02525	0	811.380	811.4	0	U
11.867	0.0253	0.00000	93.27846	0.02526	0	813.401	813.4	0	U
11.889	0.0253	0.00000	93.27915	0.02526	0	815.421	815.4	0	U
11.911	0.0253	0.00000	93.27984	0.02527	0	817.443	817.4	0	U
11.933	0.0253	0.00000	93.28053	0.02527	0	819.464	819.5	0	U
11.956	0.0253	0.00000	93.28123	0.02528	0	821.486	821.5	0	U
11.978	0.0253	0.00000	93.28191	0.02528	0	823.509	823.5	0	U
12.000	0.0253	0.00000	93.28261	0.02529	0	825.532	825.5	0	U
12.022	0.0253	0.00000	93.28330	0.02529	0	827.555	827.6	0	U
12.044	0.0253	0.00000	93.28400	0.02530	0	829.579	829.6	0	U
12.067	0.0253	0.00000	93.28469	0.02530	0	831.603	831.6	0	U
12.089	0.0253	0.00000	93.28539	0.02531	0	833.628	833.6	0	U
12.111	0.0253	0.00000	93.28607	0.02531	0	835.653	835.7	0	U
12.133	0.0253	0.00000	93.28677	0.02532	0	837.678	837.7	0	U
12.156	0.0253	0.00000	93.28746	0.02532	0	839.704	839.7	0	U
12.178	0.0253	0.00000	93.28815	0.02533	0	841.730	841.7	0	U
12.200	0.0253	0.00000	93.28885	0.02533	0	843.757	843.8	0	U
12.222	0.0253	0.00000	93.28954	0.02534	0	845.783	845.8	0	U
12.244	0.0253	0.00000	93.29024	0.02534	0	847.811	847.8	0	U
12.267	0.0253	0.00000	93.29093	0.02535	0	849.839	849.8	0	U
12.289	0.0254	0.00000	93.29163	0.02535	0	851.867	851.9	0	U
12.311	0.0254	0.00000	93.29232	0.02536	0	853.895	853.9	0	U
12.333	0.0254	0.00000	93.29301	0.02536	0	855.924	855.9	0	U
12.356	0.0254	0.00000	93.29371	0.02537	0	857.954	858.0	0	U
12.378	0.0254	0.00000	93.29440	0.02537	0	859.983	860.0	0	U
12.400	0.0254	0.00000	93.29510	0.02538	0	862.013	862.0	0	U
12.422	0.0254	0.00000	93.29579	0.02538	0	864.044	864.0	0	U
12.444	0.0254	0.00000	93.29649	0.02539	0	866.075	866.1	0	U
12.467	0.0254	0.00000	93.29719	0.02539	0	868.106	868.1	0	U
12.489	0.0254	0.00000	93.29788	0.02540	0	870.137	870.1	0	U
12.511	0.0254	0.00000	93.29858	0.02540	0	872.169	872.2	0	U
12.533	0.0254	0.00000	93.29927	0.02541	0	874.202	874.2	0	U
12.556	0.0254	0.00000	93.29996	0.02541	0	876.234	876.2	0	U
12.578	0.0254	0.00000	93.30067	0.02542	0	878.268	878.3	0	U
12.600	0.0254	0.00000	93.30136	0.02542	0	880.301	880.3	0	U
12.622	0.0254	0.00000	93.30206	0.02543	0	882.335	882.3	0	U
12.644	0.0254	0.00000	93.30275	0.02543	0	884.369	884.4	0	U
12.667	0.0254	0.00000	93.30345	0.02543	0	886.404	886.4	0	U
12.689	0.0254	0.00000	93.30415	0.02544	0	888.439	888.4	0	U
12.711	0.0254	0.00000	93.30484	0.02544	0	890.474	890.5	0	U
12.733	0.0254	0.00000	93.30554	0.02545	0	892.509	892.5	0	U
12.756	0.0255	0.00000	93.30624	0.02545	0	894.545	894.5	0	U
12.778	0.0255	0.00000	93.30693	0.02546	0	896.582	896.6	0	U
12.800	0.0255	0.00000	93.30763	0.02546	0	898.619	898.6	0	U
12.822	0.0255	0.00000	93.30833	0.02547	0	900.656	900.7	0	U
12.844	0.0255	0.00000	93.30903	0.02547	0	902.693	902.7	0	U
12.867	0.0255	0.00000	93.30972	0.02547	0	904.731	904.7	0	U
12.889	0.0255	0.00000	93.31042	0.02548	0	906.769	906.8	0	U
12.911	0.0255	0.00000	93.31112	0.02548	0	908.807	908.8	0	U
12.933	0.0255	0.00000	93.31181	0.02549	0	910.846	910.8	0	U
12.956	0.0255	0.00000	93.31252	0.02549	0	912.885	912.9	0	U
12.978	0.0255	0.00000	93.31321	0.02550	0	914.925	914.9	0	U
13.000	0.0255	0.00000	93.31391	0.02550	0	916.965	917.0	0	U
13.022	0.0255	0.00000	93.31461	0.02550	0	919.005	919.0	0	U
13.044	0.0255	0.00000	93.31531	0.02551	0	921.045	921.0	0	U
13.067	0.0255	0.00000	93.31601	0.02551	0	923.086	923.1	0	U
13.089	0.0255	0.00000	93.31670	0.02552	0	925.127	925.1	0	U
13.111	0.0255	0.00000	93.31741	0.02552	0	927.169	927.2	0	U
13.133	0.0255	0.00000	93.31810	0.02553	0	929.211	929.2	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
13.156	0.0255	0.00000	93.31880	0.02553	0	931.253	931.3	0	U
13.178	0.0255	0.00000	93.31950	0.02553	0	933.296	933.3	0	U
13.200	0.0255	0.00000	93.32020	0.02554	0	935.338	935.3	0	U
13.222	0.0255	0.00000	93.32090	0.02554	0	937.382	937.4	0	U
13.244	0.0255	0.00000	93.32160	0.02555	0	939.425	939.4	0	U
13.267	0.0256	0.00000	93.32230	0.02555	0	941.469	941.5	0	U
13.289	0.0256	0.00000	93.32300	0.02555	0	943.513	943.5	0	U
13.311	0.0256	0.00000	93.32370	0.02556	0	945.558	945.6	0	U
13.333	0.0256	0.00000	93.32440	0.02556	0	947.603	947.6	0	U
13.356	0.0256	0.00000	93.32510	0.02557	0	949.648	949.6	0	U
13.378	0.0256	0.00000	93.32580	0.02557	0	951.693	951.7	0	U
13.400	0.0256	0.00000	93.32650	0.02557	0	953.739	953.7	0	U
13.422	0.0256	0.00000	93.32720	0.02558	0	955.785	955.8	0	U
13.444	0.0256	0.00000	93.32790	0.02558	0	957.831	957.8	0	U
13.467	0.0256	0.00000	93.32860	0.02559	0	959.878	959.9	0	U
13.489	0.0256	0.00000	93.32930	0.02559	0	961.925	961.9	0	U
13.511	0.0256	0.00000	93.33000	0.02559	0	963.973	964.0	0	U
13.533	0.0256	0.00000	93.33070	0.02560	0	966.020	966.0	0	U
13.556	0.0256	0.00000	93.33141	0.02560	0	968.068	968.1	0	U
13.578	0.0256	0.00000	93.33211	0.02561	0	970.117	970.1	0	U
13.600	0.0256	0.00000	93.33281	0.02561	0	972.165	972.2	0	U
13.622	0.0256	0.00000	93.33351	0.02561	0	974.214	974.2	0	U
13.644	0.0256	0.00000	93.33421	0.02562	0	976.263	976.3	0	U
13.667	0.0256	0.00000	93.33492	0.02562	0	978.313	978.3	0	U
13.689	0.0256	0.00000	93.33562	0.02562	0	980.363	980.4	0	U
13.711	0.0256	0.00000	93.33632	0.02563	0	982.413	982.4	0	U
13.733	0.0256	0.00000	93.33702	0.02563	0	984.463	984.5	0	U
13.756	0.0256	0.00000	93.33772	0.02564	0	986.514	986.5	0	U
13.778	0.0256	0.00000	93.33842	0.02564	0	988.565	988.6	0	U
13.800	0.0256	0.00000	93.33913	0.02564	0	990.616	990.6	0	U
13.822	0.0256	0.00000	93.33983	0.02565	0	992.668	992.7	0	U
13.844	0.0257	0.00000	93.34053	0.02565	0	994.720	994.7	0	U
13.867	0.0257	0.00000	93.34123	0.02565	0	996.772	996.8	0	U
13.889	0.0257	0.00000	93.34193	0.02566	0	998.824	998.8	0	U
13.911	0.0257	0.00000	93.34264	0.02566	0	1000.877	1000.9	0	U
13.933	0.0257	0.00000	93.34334	0.02567	0	1002.930	1002.9	0	U
13.956	0.0257	0.00000	93.34404	0.02567	0	1004.983	1005.0	0	U
13.978	0.0257	0.00000	93.34475	0.02567	0	1007.037	1007.0	0	U
14.000	0.0257	0.00000	93.34545	0.02568	0	1009.091	1009.1	0	U
14.022	0.0257	0.00000	93.34615	0.02568	0	1011.145	1011.1	0	U
14.044	0.0257	0.00000	93.34686	0.02568	0	1013.200	1013.2	0	U
14.067	0.0257	0.00000	93.34756	0.02569	0	1015.254	1015.3	0	U
14.089	0.0257	0.00000	93.34826	0.02569	0	1017.309	1017.3	0	U
14.111	0.0257	0.00000	93.34897	0.02569	0	1019.365	1019.4	0	U
14.133	0.0257	0.00000	93.34967	0.02570	0	1021.420	1021.4	0	U
14.156	0.0257	0.00000	93.35037	0.02570	0	1023.476	1023.5	0	U
14.178	0.0257	0.00000	93.35107	0.02570	0	1025.532	1025.5	0	U
14.200	0.0257	0.00000	93.35178	0.02571	0	1027.589	1027.6	0	U
14.222	0.0257	0.00000	93.35249	0.02571	0	1029.646	1029.6	0	U
14.244	0.0257	0.00000	93.35319	0.02571	0	1031.703	1031.7	0	U
14.267	0.0257	0.00000	93.35390	0.02572	0	1033.760	1033.8	0	U
14.289	0.0257	0.00000	93.35460	0.02572	0	1035.818	1035.8	0	U
14.311	0.0257	0.00000	93.35530	0.02572	0	1037.875	1037.9	0	U
14.333	0.0257	0.00000	93.35601	0.02573	0	1039.933	1039.9	0	U
14.356	0.0257	0.00000	93.35671	0.02573	0	1041.992	1042.0	0	U
14.378	0.0257	0.00000	93.35741	0.02573	0	1044.050	1044.1	0	U
14.400	0.0257	0.00000	93.35812	0.02574	0	1046.109	1046.1	0	U
14.422	0.0257	0.00000	93.35883	0.02574	0	1048.168	1048.2	0	U
14.444	0.0257	0.00000	93.35954	0.02574	0	1050.228	1050.2	0	U
14.467	0.0257	0.00000	93.36024	0.02575	0	1052.288	1052.3	0	U
14.489	0.0258	0.00000	93.36094	0.02575	0	1054.348	1054.3	0	U
14.511	0.0258	0.00000	93.36165	0.02575	0	1056.408	1056.4	0	U
14.533	0.0258	0.00000	93.36235	0.02576	0	1058.468	1058.5	0	U
14.556	0.0258	0.00000	93.36306	0.02576	0	1060.529	1060.5	0	U
14.578	0.0258	0.00000	93.36376	0.02576	0	1062.590	1062.6	0	U
14.600	0.0258	0.00000	93.36447	0.02577	0	1064.651	1064.7	0	U
14.622	0.0258	0.00000	93.36517	0.02577	0	1066.713	1066.7	0	U
14.644	0.0258	0.00000	93.36588	0.02577	0	1068.775	1068.8	0	U
14.667	0.0258	0.00000	93.36658	0.02578	0	1070.837	1070.8	0	U
14.689	0.0258	0.00000	93.36729	0.02578	0	1072.899	1072.9	0	U
14.711	0.0258	0.00000	93.36800	0.02578	0	1074.961	1075.0	0	U
14.733	0.0258	0.00000	93.36871	0.02579	0	1077.024	1077.0	0	U
14.756	0.0258	0.00000	93.36941	0.02579	0	1079.087	1079.1	0	U
14.778	0.0258	0.00000	93.37012	0.02579	0	1081.151	1081.2	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
14.800	0.0258	0.00000	93.37083	0.02580	0	1083.214	1083.2	0	U
14.822	0.0258	0.00000	93.37153	0.02580	0	1085.278	1085.3	0	U
14.844	0.0258	0.00000	93.37224	0.02580	0	1087.342	1087.3	0	U
14.867	0.0258	0.00000	93.37294	0.02581	0	1089.406	1089.4	0	U
14.889	0.0258	0.00000	93.37365	0.02581	0	1091.471	1091.5	0	U
14.911	0.0258	0.00000	93.37436	0.02581	0	1093.536	1093.5	0	U
14.933	0.0258	0.00000	93.37506	0.02581	0	1095.600	1095.6	0	U
14.956	0.0258	0.00000	93.37577	0.02582	0	1097.666	1097.7	0	U
14.978	0.0258	0.00000	93.37648	0.02582	0	1099.731	1099.7	0	U
15.000	0.0258	0.00000	93.37718	0.02582	0	1101.797	1101.8	0	U
15.022	0.0258	0.00000	93.37789	0.02583	0	1103.863	1103.9	0	U
15.044	0.0258	0.00000	93.37860	0.02583	0	1105.929	1105.9	0	U
15.067	0.0258	0.00000	93.37931	0.02583	0	1107.996	1108.0	0	U
15.089	0.0258	0.00000	93.38001	0.02584	0	1110.063	1110.1	0	U
15.111	0.0258	0.00000	93.38072	0.02584	0	1112.129	1112.1	0	U
15.133	0.0258	0.00000	93.38143	0.02584	0	1114.197	1114.2	0	U
15.156	0.0258	0.00000	93.38214	0.02584	0	1116.264	1116.3	0	U
15.178	0.0258	0.00000	93.38284	0.02585	0	1118.332	1118.3	0	U
15.200	0.0259	0.00000	93.38355	0.02585	0	1120.400	1120.4	0	U
15.222	0.0259	0.00000	93.38426	0.02585	0	1122.468	1122.5	0	U
15.244	0.0259	0.00000	93.38497	0.02586	0	1124.536	1124.5	0	U
15.267	0.0259	0.00000	93.38568	0.02586	0	1126.605	1126.6	0	U
15.289	0.0259	0.00000	93.38638	0.02586	0	1128.673	1128.7	0	U
15.311	0.0259	0.00000	93.38709	0.02586	0	1130.743	1130.7	0	U
15.333	0.0259	0.00000	93.38780	0.02587	0	1132.812	1132.8	0	U
15.356	0.0259	0.00000	93.38851	0.02587	0	1134.881	1134.9	0	U
15.378	0.0259	0.00000	93.38922	0.02587	0	1136.951	1137.0	0	U
15.400	0.0259	0.00000	93.38993	0.02588	0	1139.021	1139.0	0	U
15.422	0.0259	0.00000	93.39064	0.02588	0	1141.091	1141.1	0	U
15.444	0.0259	0.00000	93.39135	0.02588	0	1143.162	1143.2	0	U
15.467	0.0259	0.00000	93.39205	0.02588	0	1145.232	1145.2	0	U
15.489	0.0259	0.00000	93.39276	0.02589	0	1147.303	1147.3	0	U
15.511	0.0259	0.00000	93.39347	0.02589	0	1149.374	1149.4	0	U
15.533	0.0259	0.00000	93.39418	0.02589	0	1151.446	1151.4	0	U
15.556	0.0259	0.00000	93.39489	0.02590	0	1153.517	1153.5	0	U
15.578	0.0259	0.00000	93.39560	0.02590	0	1155.589	1155.6	0	U
15.600	0.0259	0.00000	93.39631	0.02590	0	1157.661	1157.7	0	U
15.622	0.0259	0.00000	93.39702	0.02590	0	1159.733	1159.7	0	U
15.644	0.0259	0.00000	93.39773	0.02591	0	1161.805	1161.8	0	U
15.667	0.0259	0.00000	93.39844	0.02591	0	1163.878	1163.9	0	U
15.689	0.0259	0.00000	93.39915	0.02591	0	1165.951	1166.0	0	U
15.711	0.0259	0.00000	93.39986	0.02591	0	1168.024	1168.0	0	U
15.733	0.0259	0.00000	93.40057	0.02592	0	1170.097	1170.1	0	U
15.756	0.0259	0.00000	93.40128	0.02592	0	1172.171	1172.2	0	U
15.778	0.0259	0.00000	93.40199	0.02592	0	1174.244	1174.2	0	U
15.800	0.0259	0.00000	93.40269	0.02593	0	1176.318	1176.3	0	U
15.822	0.0259	0.00000	93.40340	0.02593	0	1178.392	1178.4	0	U
15.844	0.0259	0.00000	93.40411	0.02593	0	1180.467	1180.5	0	U
15.867	0.0259	0.00000	93.40483	0.02593	0	1182.541	1182.5	0	U
15.889	0.0259	0.00000	93.40554	0.02594	0	1184.616	1184.6	0	U
15.911	0.0259	0.00000	93.40625	0.02594	0	1186.691	1186.7	0	U
15.933	0.0259	0.00000	93.40696	0.02594	0	1188.766	1188.8	0	U
15.956	0.0259	0.00000	93.40767	0.02594	0	1190.842	1190.8	0	U
15.978	0.0259	0.00000	93.40838	0.02595	0	1192.917	1192.9	0	U
16.000	0.0260	0.00000	93.40909	0.02596	0	1194.993	1195.0	0	U
16.022	0.0260	0.00000	93.40980	0.02599	0	1197.070	1197.1	0	U
16.044	0.0260	0.00000	93.41051	0.02605	0	1199.151	1199.2	0	U
16.067	0.0261	0.00000	93.41122	0.02615	0	1201.238	1201.2	0	U
16.089	0.0263	0.00000	93.41195	0.02628	0	1203.336	1203.3	0	U
16.111	0.0264	0.00000	93.41267	0.02642	0	1205.444	1205.4	0	U
16.133	0.0266	0.00000	93.41339	0.02655	0	1207.563	1207.6	0	U
16.156	0.0267	0.00000	93.41412	0.02665	0	1209.691	1209.7	0	U
16.178	0.0267	0.00000	93.41486	0.02672	0	1211.826	1211.8	0	U
16.200	0.0268	0.00000	93.41559	0.02678	0	1213.967	1214.0	0	U
16.222	0.0268	0.00000	93.41632	0.02682	0	1216.111	1216.1	0	U
16.244	0.0269	0.00000	93.41705	0.02685	0	1218.258	1218.3	0	U
16.267	0.0269	0.00000	93.41779	0.02687	0	1220.407	1220.4	0	U
16.289	0.0269	0.00000	93.41853	0.02689	0	1222.558	1222.6	0	U
16.311	0.0269	0.00000	93.41927	0.02690	0	1224.709	1224.7	0	U
16.333	0.0269	0.00000	93.42000	0.02691	0	1226.862	1226.9	0	U
16.356	0.0269	0.00000	93.42074	0.02692	0	1229.015	1229.0	0	U
16.378	0.0269	0.00000	93.42148	0.02693	0	1231.169	1231.2	0	U
16.400	0.0269	0.00000	93.42221	0.02693	0	1233.323	1233.3	0	U
16.422	0.0269	0.00000	93.42295	0.02694	0	1235.478	1235.5	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
16.444	0.0269	0.00000	93.42369	0.02694	0	1237.633	1237.6	0	U
16.467	0.0269	0.00000	93.42442	0.02694	0	1239.789	1239.8	0	U
16.489	0.0269	0.00000	93.42516	0.02695	0	1241.944	1241.9	0	U
16.511	0.0270	0.00000	93.42590	0.02695	0	1244.100	1244.1	0	U
16.533	0.0270	0.00000	93.42664	0.02695	0	1246.256	1246.3	0	U
16.556	0.0270	0.00000	93.42738	0.02696	0	1248.413	1248.4	0	U
16.578	0.0270	0.00000	93.42812	0.02696	0	1250.569	1250.6	0	U
16.600	0.0270	0.00000	93.42886	0.02696	0	1252.726	1252.7	0	U
16.622	0.0270	0.00000	93.42960	0.02696	0	1254.883	1254.9	0	U
16.644	0.0270	0.00000	93.43033	0.02697	0	1257.040	1257.0	0	U
16.667	0.0270	0.00000	93.43107	0.02697	0	1259.198	1259.2	0	U
16.689	0.0270	0.00000	93.43181	0.02697	0	1261.355	1261.4	0	U
16.711	0.0270	0.00000	93.43255	0.02697	0	1263.513	1263.5	0	U
16.733	0.0270	0.00000	93.43329	0.02698	0	1265.671	1265.7	0	U
16.756	0.0270	0.00000	93.43402	0.02698	0	1267.829	1267.8	0	U
16.778	0.0270	0.00000	93.43476	0.02698	0	1269.987	1270.0	0	U
16.800	0.0270	0.00000	93.43550	0.02698	0	1272.146	1272.1	0	U
16.822	0.0270	0.00000	93.43624	0.02699	0	1274.305	1274.3	0	U
16.844	0.0270	0.00000	93.43698	0.02699	0	1276.464	1276.5	0	U
16.867	0.0270	0.00000	93.43772	0.02699	0	1278.623	1278.6	0	U
16.889	0.0270	0.00000	93.43846	0.02699	0	1280.782	1280.8	0	U
16.911	0.0270	0.00000	93.43920	0.02700	0	1282.942	1282.9	0	U
16.933	0.0270	0.00000	93.43993	0.02700	0	1285.101	1285.1	0	U
16.956	0.0270	0.00000	93.44067	0.02700	0	1287.261	1287.3	0	U
16.978	0.0270	0.00000	93.44141	0.02700	0	1289.421	1289.4	0	U
17.000	0.0270	0.00000	93.44215	0.02700	0	1291.582	1291.6	0	U
17.022	0.0270	0.00000	93.44289	0.02701	0	1293.742	1293.7	0	U
17.044	0.0270	0.00000	93.44363	0.02701	0	1295.903	1295.9	0	U
17.067	0.0270	0.00000	93.44437	0.02701	0	1298.063	1298.1	0	U
17.089	0.0270	0.00000	93.44511	0.02701	0	1300.224	1300.2	0	U
17.111	0.0270	0.00000	93.44585	0.02702	0	1302.386	1302.4	0	U
17.133	0.0270	0.00000	93.44659	0.02702	0	1304.547	1304.5	0	U
17.156	0.0270	0.00000	93.44733	0.02702	0	1306.709	1306.7	0	U
17.178	0.0270	0.00000	93.44807	0.02702	0	1308.870	1308.9	0	U
17.200	0.0270	0.00000	93.44881	0.02703	0	1311.032	1311.0	0	U
17.222	0.0270	0.00000	93.44955	0.02703	0	1313.195	1313.2	0	U
17.244	0.0270	0.00000	93.45029	0.02703	0	1315.357	1315.4	0	U
17.267	0.0270	0.00000	93.45103	0.02703	0	1317.519	1317.5	0	U
17.289	0.0270	0.00000	93.45177	0.02703	0	1319.682	1319.7	0	U
17.311	0.0270	0.00000	93.45251	0.02704	0	1321.845	1321.8	0	U
17.333	0.0270	0.00000	93.45325	0.02704	0	1324.008	1324.0	0	U
17.356	0.0270	0.00000	93.45399	0.02704	0	1326.171	1326.2	0	U
17.378	0.0270	0.00000	93.45473	0.02704	0	1328.335	1328.3	0	U
17.400	0.0270	0.00000	93.45547	0.02705	0	1330.498	1330.5	0	U
17.422	0.0270	0.00000	93.45622	0.02705	0	1332.662	1332.7	0	U
17.444	0.0271	0.00000	93.45696	0.02705	0	1334.826	1334.8	0	U
17.467	0.0271	0.00000	93.45770	0.02705	0	1336.990	1337.0	0	U
17.489	0.0271	0.00000	93.45844	0.02705	0	1339.154	1339.2	0	U
17.511	0.0271	0.00000	93.45918	0.02706	0	1341.319	1341.3	0	U
17.533	0.0271	0.00000	93.45992	0.02706	0	1343.484	1343.5	0	U
17.556	0.0271	0.00000	93.46066	0.02706	0	1345.648	1345.6	0	U
17.578	0.0271	0.00000	93.46140	0.02706	0	1347.813	1347.8	0	U
17.600	0.0271	0.00000	93.46215	0.02707	0	1349.978	1350.0	0	U
17.622	0.0271	0.00000	93.46289	0.02707	0	1352.144	1352.1	0	U
17.644	0.0271	0.00000	93.46363	0.02707	0	1354.309	1354.3	0	U
17.667	0.0271	0.00000	93.46437	0.02707	0	1356.475	1356.5	0	U
17.689	0.0271	0.00000	93.46511	0.02707	0	1358.641	1358.6	0	U
17.711	0.0271	0.00000	93.46585	0.02708	0	1360.807	1360.8	0	U
17.733	0.0271	0.00000	93.46660	0.02708	0	1362.973	1363.0	0	U
17.756	0.0271	0.00000	93.46734	0.02708	0	1365.139	1365.1	0	U
17.778	0.0271	0.00000	93.46808	0.02708	0	1367.306	1367.3	0	U
17.800	0.0271	0.00000	93.46882	0.02708	0	1369.473	1369.5	0	U
17.822	0.0271	0.00000	93.46957	0.02709	0	1371.640	1371.6	0	U
17.844	0.0271	0.00000	93.47031	0.02709	0	1373.807	1373.8	0	U
17.867	0.0271	0.00000	93.47105	0.02709	0	1375.974	1376.0	0	U
17.889	0.0271	0.00000	93.47179	0.02709	0	1378.141	1378.1	0	U
17.911	0.0271	0.00000	93.47253	0.02710	0	1380.309	1380.3	0	U
17.933	0.0271	0.00000	93.47327	0.02710	0	1382.476	1382.5	0	U
17.956	0.0271	0.00000	93.47401	0.02710	0	1384.644	1384.6	0	U
17.978	0.0271	0.00000	93.47475	0.02710	0	1386.812	1386.8	0	U
18.000	0.0271	0.00000	93.47550	0.02710	0	1388.980	1389.0	0	U
18.022	0.0271	0.00000	93.47624	0.02711	0	1391.149	1391.1	0	U
18.044	0.0271	0.00000	93.47698	0.02711	0	1393.317	1393.3	0	U
18.067	0.0271	0.00000	93.47773	0.02711	0	1395.486	1395.5	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
18.089	0.0271	0.00000	93.47847	0.02711	0	1397.655	1397.7	0	U
18.111	0.0271	0.00000	93.47921	0.02711	0	1399.824	1399.8	0	U
18.133	0.0271	0.00000	93.47995	0.02712	0	1401.993	1402.0	0	U
18.156	0.0271	0.00000	93.48070	0.02712	0	1404.162	1404.2	0	U
18.178	0.0271	0.00000	93.48144	0.02712	0	1406.332	1406.3	0	U
18.200	0.0271	0.00000	93.48219	0.02712	0	1408.501	1408.5	0	U
18.222	0.0271	0.00000	93.48293	0.02712	0	1410.671	1410.7	0	U
18.244	0.0271	0.00000	93.48367	0.02713	0	1412.841	1412.8	0	U
18.267	0.0271	0.00000	93.48441	0.02713	0	1415.011	1415.0	0	U
18.289	0.0271	0.00000	93.48515	0.02713	0	1417.181	1417.2	0	U
18.311	0.0271	0.00000	93.48589	0.02713	0	1419.352	1419.4	0	U
18.333	0.0271	0.00000	93.48664	0.02713	0	1421.522	1421.5	0	U
18.356	0.0271	0.00000	93.48738	0.02714	0	1423.693	1423.7	0	U
18.378	0.0271	0.00000	93.48813	0.02714	0	1425.864	1425.9	0	U
18.400	0.0271	0.00000	93.48887	0.02714	0	1428.035	1428.0	0	U
18.422	0.0271	0.00000	93.48961	0.02714	0	1430.206	1430.2	0	U
18.444	0.0271	0.00000	93.49036	0.02714	0	1432.378	1432.4	0	U
18.467	0.0271	0.00000	93.49110	0.02714	0	1434.549	1434.5	0	U
18.489	0.0271	0.00000	93.49184	0.02715	0	1436.721	1436.7	0	U
18.511	0.0271	0.00000	93.49258	0.02715	0	1438.892	1438.9	0	U
18.533	0.0272	0.00000	93.49333	0.02715	0	1441.064	1441.1	0	U
18.556	0.0272	0.00000	93.49407	0.02715	0	1443.236	1443.2	0	U
18.578	0.0272	0.00000	93.49482	0.02715	0	1445.409	1445.4	0	U
18.600	0.0272	0.00000	93.49556	0.02716	0	1447.581	1447.6	0	U
18.622	0.0272	0.00000	93.49631	0.02716	0	1449.754	1449.8	0	U
18.644	0.0272	0.00000	93.49705	0.02716	0	1451.926	1451.9	0	U
18.667	0.0272	0.00000	93.49780	0.02716	0	1454.099	1454.1	0	U
18.689	0.0272	0.00000	93.49854	0.02716	0	1456.272	1456.3	0	U
18.711	0.0272	0.00000	93.49928	0.02717	0	1458.445	1458.4	0	U
18.733	0.0272	0.00000	93.50002	0.02717	0	1460.619	1460.6	0	U
18.756	0.0272	0.00000	93.50077	0.02717	0	1462.792	1462.8	0	U
18.778	0.0272	0.00000	93.50151	0.02717	0	1464.966	1465.0	0	U
18.800	0.0272	0.00000	93.50226	0.02717	0	1467.139	1467.1	0	U
18.822	0.0272	0.00000	93.50300	0.02717	0	1469.313	1469.3	0	U
18.844	0.0272	0.00000	93.50375	0.02718	0	1471.487	1471.5	0	U
18.867	0.0272	0.00000	93.50449	0.02718	0	1473.661	1473.7	0	U
18.889	0.0272	0.00000	93.50523	0.02718	0	1475.836	1475.8	0	U
18.911	0.0272	0.00000	93.50597	0.02718	0	1478.010	1478.0	0	U
18.933	0.0272	0.00000	93.50672	0.02718	0	1480.185	1480.2	0	U
18.956	0.0272	0.00000	93.50747	0.02719	0	1482.359	1482.4	0	U
18.978	0.0272	0.00000	93.50821	0.02719	0	1484.534	1484.5	0	U
19.000	0.0272	0.00000	93.50896	0.02719	0	1486.709	1486.7	0	U
19.022	0.0272	0.00000	93.50970	0.02719	0	1488.885	1488.9	0	U
19.044	0.0272	0.00000	93.51044	0.02719	0	1491.060	1491.1	0	U
19.067	0.0272	0.00000	93.51119	0.02719	0	1493.235	1493.2	0	U
19.089	0.0272	0.00000	93.51193	0.02720	0	1495.411	1495.4	0	U
19.111	0.0272	0.00000	93.51268	0.02720	0	1497.587	1497.6	0	U
19.133	0.0272	0.00000	93.51342	0.02720	0	1499.762	1499.8	0	U
19.156	0.0272	0.00000	93.51417	0.02720	0	1501.938	1501.9	0	U
19.178	0.0272	0.00000	93.51492	0.02720	0	1504.115	1504.1	0	U
19.200	0.0272	0.00000	93.51566	0.02720	0	1506.291	1506.3	0	U
19.222	0.0272	0.00000	93.51640	0.02721	0	1508.467	1508.5	0	U
19.244	0.0272	0.00000	93.51715	0.02721	0	1510.644	1510.6	0	U
19.267	0.0272	0.00000	93.51789	0.02721	0	1512.821	1512.8	0	U
19.289	0.0272	0.00000	93.51864	0.02721	0	1514.997	1515.0	0	U
19.311	0.0272	0.00000	93.51939	0.02721	0	1517.174	1517.2	0	U
19.333	0.0272	0.00000	93.52013	0.02721	0	1519.351	1519.4	0	U
19.356	0.0272	0.00000	93.52087	0.02722	0	1521.529	1521.5	0	U
19.378	0.0272	0.00000	93.52162	0.02722	0	1523.706	1523.7	0	U
19.400	0.0272	0.00000	93.52237	0.02722	0	1525.883	1525.9	0	U
19.422	0.0272	0.00000	93.52311	0.02722	0	1528.061	1528.1	0	U
19.444	0.0272	0.00000	93.52386	0.02722	0	1530.239	1530.2	0	U
19.467	0.0272	0.00000	93.52460	0.02722	0	1532.417	1532.4	0	U
19.489	0.0272	0.00000	93.52534	0.02723	0	1534.595	1534.6	0	U
19.511	0.0272	0.00000	93.52609	0.02723	0	1536.773	1536.8	0	U
19.533	0.0272	0.00000	93.52684	0.02723	0	1538.951	1539.0	0	U
19.556	0.0272	0.00000	93.52759	0.02723	0	1541.130	1541.1	0	U
19.578	0.0272	0.00000	93.52833	0.02723	0	1543.308	1543.3	0	U
19.600	0.0272	0.00000	93.52908	0.02723	0	1545.487	1545.5	0	U
19.622	0.0272	0.00000	93.52982	0.02724	0	1547.666	1547.7	0	U
19.644	0.0272	0.00000	93.53057	0.02724	0	1549.845	1549.8	0	U
19.667	0.0272	0.00000	93.53131	0.02724	0	1552.024	1552.0	0	U
19.689	0.0272	0.00000	93.53206	0.02724	0	1554.203	1554.2	0	U
19.711	0.0272	0.00000	93.53281	0.02724	0	1556.382	1556.4	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
19.733	0.0272	0.00000	93.53355	0.02724	0	1558.562	1558.6	0	U
19.756	0.0272	0.00000	93.53430	0.02725	0	1560.741	1560.7	0	U
19.778	0.0272	0.00000	93.53504	0.02725	0	1562.921	1562.9	0	U
19.800	0.0272	0.00000	93.53579	0.02725	0	1565.101	1565.1	0	U
19.822	0.0273	0.00000	93.53654	0.02725	0	1567.281	1567.3	0	U
19.844	0.0273	0.00000	93.53728	0.02725	0	1569.461	1569.5	0	U
19.867	0.0273	0.00000	93.53803	0.02725	0	1571.641	1571.6	0	U
19.889	0.0273	0.00000	93.53878	0.02726	0	1573.821	1573.8	0	U
19.911	0.0273	0.00000	93.53952	0.02726	0	1576.002	1576.0	0	U
19.933	0.0273	0.00000	93.54027	0.02726	0	1578.182	1578.2	0	U
19.956	0.0273	0.00000	93.54102	0.02726	0	1580.363	1580.4	0	U
19.978	0.0273	0.00000	93.54176	0.02726	0	1582.544	1582.5	0	U
20.000	0.0273	0.00000	93.54251	0.02726	0	1584.725	1584.7	0	U
20.022	0.0273	0.00000	93.54326	0.02726	0	1586.906	1586.9	0	U
20.044	0.0273	0.00000	93.54401	0.02727	0	1589.087	1589.1	0	U
20.067	0.0273	0.00000	93.54475	0.02727	0	1591.269	1591.3	0	U
20.089	0.0273	0.00000	93.54549	0.02727	0	1593.450	1593.5	0	U
20.111	0.0273	0.00000	93.54624	0.02727	0	1595.632	1595.6	0	U
20.133	0.0273	0.00000	93.54699	0.02727	0	1597.813	1597.8	0	U
20.156	0.0273	0.00000	93.54774	0.02727	0	1599.995	1600.0	0	U
20.178	0.0273	0.00000	93.54848	0.02728	0	1602.177	1602.2	0	U
20.200	0.0273	0.00000	93.54923	0.02728	0	1604.359	1604.4	0	U
20.222	0.0273	0.00000	93.54998	0.02728	0	1606.541	1606.5	0	U
20.244	0.0273	0.00000	93.55073	0.02728	0	1608.724	1608.7	0	U
20.267	0.0273	0.00000	93.55148	0.02728	0	1610.906	1610.9	0	U
20.289	0.0273	0.00000	93.55222	0.02728	0	1613.089	1613.1	0	U
20.311	0.0273	0.00000	93.55296	0.02728	0	1615.271	1615.3	0	U
20.333	0.0273	0.00000	93.55371	0.02729	0	1617.454	1617.5	0	U
20.356	0.0273	0.00000	93.55446	0.02729	0	1619.637	1619.6	0	U
20.378	0.0273	0.00000	93.55521	0.02729	0	1621.820	1621.8	0	U
20.400	0.0273	0.00000	93.55595	0.02729	0	1624.003	1624.0	0	U
20.422	0.0273	0.00000	93.55670	0.02729	0	1626.186	1626.2	0	U
20.444	0.0273	0.00000	93.55745	0.02729	0	1628.370	1628.4	0	U
20.467	0.0273	0.00000	93.55820	0.02729	0	1630.553	1630.6	0	U
20.489	0.0273	0.00000	93.55894	0.02730	0	1632.737	1632.7	0	U
20.511	0.0273	0.00000	93.55969	0.02730	0	1634.921	1634.9	0	U
20.533	0.0273	0.00000	93.56044	0.02730	0	1637.104	1637.1	0	U
20.556	0.0273	0.00000	93.56119	0.02730	0	1639.288	1639.3	0	U
20.578	0.0273	0.00000	93.56194	0.02730	0	1641.472	1641.5	0	U
20.600	0.0273	0.00000	93.56268	0.02730	0	1643.656	1643.7	0	U
20.622	0.0273	0.00000	93.56343	0.02730	0	1645.841	1645.8	0	U
20.644	0.0273	0.00000	93.56418	0.02731	0	1648.025	1648.0	0	U
20.667	0.0273	0.00000	93.56493	0.02731	0	1650.210	1650.2	0	U
20.689	0.0273	0.00000	93.56567	0.02731	0	1652.394	1652.4	0	U
20.711	0.0273	0.00000	93.56642	0.02731	0	1654.579	1654.6	0	U
20.733	0.0273	0.00000	93.56717	0.02731	0	1656.764	1656.8	0	U
20.756	0.0273	0.00000	93.56792	0.02731	0	1658.949	1658.9	0	U
20.778	0.0273	0.00000	93.56866	0.02731	0	1661.134	1661.1	0	U
20.800	0.0273	0.00000	93.56941	0.02732	0	1663.319	1663.3	0	U
20.822	0.0273	0.00000	93.57016	0.02732	0	1665.504	1665.5	0	U
20.844	0.0273	0.00000	93.57092	0.02732	0	1667.690	1667.7	0	U
20.867	0.0273	0.00000	93.57166	0.02732	0	1669.875	1669.9	0	U
20.889	0.0273	0.00000	93.57241	0.02732	0	1672.061	1672.1	0	U
20.911	0.0273	0.00000	93.57316	0.02732	0	1674.247	1674.2	0	U
20.933	0.0273	0.00000	93.57391	0.02732	0	1676.433	1676.4	0	U
20.956	0.0273	0.00000	93.57465	0.02733	0	1678.619	1678.6	0	U
20.978	0.0273	0.00000	93.57540	0.02733	0	1680.805	1680.8	0	U
21.000	0.0273	0.00000	93.57615	0.02733	0	1682.991	1683.0	0	U
21.022	0.0273	0.00000	93.57690	0.02733	0	1685.177	1685.2	0	U
21.044	0.0273	0.00000	93.57764	0.02733	0	1687.363	1687.4	0	U
21.067	0.0273	0.00000	93.57839	0.02733	0	1689.550	1689.6	0	U
21.089	0.0273	0.00000	93.57915	0.02733	0	1691.737	1691.7	0	U
21.111	0.0273	0.00000	93.57990	0.02733	0	1693.923	1693.9	0	U
21.133	0.0273	0.00000	93.58064	0.02734	0	1696.110	1696.1	0	U
21.156	0.0273	0.00000	93.58139	0.02734	0	1698.297	1698.3	0	U
21.178	0.0273	0.00000	93.58214	0.02734	0	1700.484	1700.5	0	U
21.200	0.0273	0.00000	93.58289	0.02734	0	1702.671	1702.7	0	U
21.222	0.0273	0.00000	93.58363	0.02734	0	1704.858	1704.9	0	U
21.244	0.0273	0.00000	93.58438	0.02734	0	1707.046	1707.0	0	U
21.267	0.0273	0.00000	93.58514	0.02734	0	1709.233	1709.2	0	U
21.289	0.0273	0.00000	93.58588	0.02735	0	1711.421	1711.4	0	U
21.311	0.0273	0.00000	93.58663	0.02735	0	1713.608	1713.6	0	U
21.333	0.0273	0.00000	93.58738	0.02735	0	1715.796	1715.8	0	U
21.356	0.0273	0.00000	93.58813	0.02735	0	1717.984	1718.0	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
21.378	0.0274	0.00000	93.58887	0.02735	0	1720.172	1720.2	0	U
21.400	0.0274	0.00000	93.58963	0.02735	0	1722.360	1722.4	0	U
21.422	0.0274	0.00000	93.59038	0.02735	0	1724.548	1724.5	0	U
21.444	0.0274	0.00000	93.59113	0.02735	0	1726.737	1726.7	0	U
21.467	0.0274	0.00000	93.59187	0.02736	0	1728.925	1728.9	0	U
21.489	0.0274	0.00000	93.59262	0.02736	0	1731.113	1731.1	0	U
21.511	0.0274	0.00000	93.59338	0.02736	0	1733.302	1733.3	0	U
21.533	0.0274	0.00000	93.59412	0.02736	0	1735.491	1735.5	0	U
21.556	0.0274	0.00000	93.59487	0.02736	0	1737.680	1737.7	0	U
21.578	0.0274	0.00000	93.59562	0.02736	0	1739.868	1739.9	0	U
21.600	0.0274	0.00000	93.59637	0.02736	0	1742.057	1742.1	0	U
21.622	0.0274	0.00000	93.59712	0.02736	0	1744.246	1744.2	0	U
21.644	0.0274	0.00000	93.59787	0.02737	0	1746.436	1746.4	0	U
21.667	0.0274	0.00000	93.59862	0.02737	0	1748.625	1748.6	0	U
21.689	0.0274	0.00000	93.59937	0.02737	0	1750.814	1750.8	0	U
21.711	0.0274	0.00000	93.60012	0.02737	0	1753.004	1753.0	0	U
21.733	0.0274	0.00000	93.60087	0.02737	0	1755.193	1755.2	0	U
21.756	0.0274	0.00000	93.60162	0.02737	0	1757.383	1757.4	0	U
21.778	0.0274	0.00000	93.60236	0.02737	0	1759.573	1759.6	0	U
21.800	0.0274	0.00000	93.60312	0.02737	0	1761.763	1761.8	0	U
21.822	0.0274	0.00000	93.60387	0.02738	0	1763.953	1764.0	0	U
21.844	0.0274	0.00000	93.60461	0.02738	0	1766.143	1766.1	0	U
21.867	0.0274	0.00000	93.60536	0.02738	0	1768.333	1768.3	0	U
21.889	0.0274	0.00000	93.60612	0.02738	0	1770.523	1770.5	0	U
21.911	0.0274	0.00000	93.60686	0.02738	0	1772.714	1772.7	0	U
21.933	0.0274	0.00000	93.60761	0.02738	0	1774.904	1774.9	0	U
21.956	0.0274	0.00000	93.60837	0.02738	0	1777.095	1777.1	0	U
21.978	0.0274	0.00000	93.60912	0.02738	0	1779.285	1779.3	0	U
22.000	0.0274	0.00000	93.60986	0.02739	0	1781.476	1781.5	0	U
22.022	0.0274	0.00000	93.61062	0.02739	0	1783.667	1783.7	0	U
22.044	0.0274	0.00000	93.61137	0.02739	0	1785.858	1785.9	0	U
22.067	0.0274	0.00000	93.61211	0.02739	0	1788.049	1788.0	0	U
22.089	0.0274	0.00000	93.61286	0.02739	0	1790.240	1790.2	0	U
22.111	0.0274	0.00000	93.61362	0.02739	0	1792.431	1792.4	0	U
22.133	0.0274	0.00000	93.61436	0.02739	0	1794.623	1794.6	0	U
22.156	0.0274	0.00000	93.61511	0.02739	0	1796.814	1796.8	0	U
22.178	0.0274	0.00000	93.61587	0.02739	0	1799.006	1799.0	0	U
22.200	0.0274	0.00000	93.61662	0.02740	0	1801.197	1801.2	0	U
22.222	0.0274	0.00000	93.61736	0.02740	0	1803.389	1803.4	0	U
22.244	0.0274	0.00000	93.61812	0.02740	0	1805.581	1805.6	0	U
22.267	0.0274	0.00000	93.61887	0.02740	0	1807.773	1807.8	0	U
22.289	0.0274	0.00000	93.61962	0.02740	0	1809.965	1810.0	0	U
22.311	0.0274	0.00000	93.62037	0.02740	0	1812.157	1812.2	0	U
22.333	0.0274	0.00000	93.62112	0.02740	0	1814.349	1814.3	0	U
22.356	0.0274	0.00000	93.62187	0.02740	0	1816.541	1816.5	0	U
22.378	0.0274	0.00000	93.62262	0.02740	0	1818.734	1818.7	0	U
22.400	0.0274	0.00000	93.62337	0.02741	0	1820.926	1820.9	0	U
22.422	0.0274	0.00000	93.62412	0.02741	0	1823.119	1823.1	0	U
22.444	0.0274	0.00000	93.62487	0.02741	0	1825.311	1825.3	0	U
22.467	0.0274	0.00000	93.62562	0.02741	0	1827.504	1827.5	0	U
22.489	0.0274	0.00000	93.62637	0.02741	0	1829.697	1829.7	0	U
22.511	0.0274	0.00000	93.62712	0.02741	0	1831.890	1831.9	0	U
22.533	0.0274	0.00000	93.62788	0.02741	0	1834.083	1834.1	0	U
22.556	0.0274	0.00000	93.62862	0.02741	0	1836.276	1836.3	0	U
22.578	0.0274	0.00000	93.62938	0.02742	0	1838.469	1838.5	0	U
22.600	0.0274	0.00000	93.63013	0.02742	0	1840.662	1840.7	0	U
22.622	0.0274	0.00000	93.63087	0.02742	0	1842.855	1842.9	0	U
22.644	0.0274	0.00000	93.63163	0.02742	0	1845.049	1845.0	0	U
22.667	0.0274	0.00000	93.63238	0.02742	0	1847.242	1847.2	0	U
22.689	0.0274	0.00000	93.63313	0.02742	0	1849.436	1849.4	0	U
22.711	0.0274	0.00000	93.63388	0.02742	0	1851.630	1851.6	0	U
22.733	0.0274	0.00000	93.63463	0.02742	0	1853.823	1853.8	0	U
22.756	0.0274	0.00000	93.63538	0.02742	0	1856.017	1856.0	0	U
22.778	0.0274	0.00000	93.63613	0.02743	0	1858.211	1858.2	0	U
22.800	0.0274	0.00000	93.63689	0.02743	0	1860.405	1860.4	0	U
22.822	0.0274	0.00000	93.63763	0.02743	0	1862.599	1862.6	0	U
22.844	0.0274	0.00000	93.63839	0.02743	0	1864.794	1864.8	0	U
22.867	0.0274	0.00000	93.63914	0.02743	0	1866.988	1867.0	0	U
22.889	0.0274	0.00000	93.63989	0.02743	0	1869.182	1869.2	0	U
22.911	0.0274	0.00000	93.64064	0.02743	0	1871.377	1871.4	0	U
22.933	0.0274	0.00000	93.64140	0.02743	0	1873.571	1873.6	0	U
22.956	0.0274	0.00000	93.64214	0.02743	0	1875.766	1875.8	0	U
22.978	0.0274	0.00000	93.64290	0.02743	0	1877.961	1878.0	0	U
23.000	0.0274	0.00000	93.64365	0.02744	0	1880.156	1880.2	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
23.022	0.0274	0.00000	93.64440	0.02744	0	1882.350	1882.4	0	U
23.044	0.0274	0.00000	93.64515	0.02744	0	1884.545	1884.5	0	U
23.067	0.0274	0.00000	93.64590	0.02744	0	1886.740	1886.7	0	U
23.089	0.0274	0.00000	93.64665	0.02744	0	1888.936	1888.9	0	U
23.111	0.0274	0.00000	93.64740	0.02744	0	1891.131	1891.1	0	U
23.133	0.0274	0.00000	93.64816	0.02744	0	1893.326	1893.3	0	U
23.156	0.0274	0.00000	93.64891	0.02744	0	1895.522	1895.5	0	U
23.178	0.0274	0.00000	93.64966	0.02744	0	1897.717	1897.7	0	U
23.200	0.0274	0.00000	93.65041	0.02745	0	1899.913	1899.9	0	U
23.222	0.0274	0.00000	93.65116	0.02745	0	1902.108	1902.1	0	U
23.244	0.0274	0.00000	93.65192	0.02745	0	1904.304	1904.3	0	U
23.267	0.0274	0.00000	93.65266	0.02745	0	1906.500	1906.5	0	U
23.289	0.0274	0.00000	93.65342	0.02745	0	1908.696	1908.7	0	U
23.311	0.0275	0.00000	93.65417	0.02745	0	1910.892	1910.9	0	U
23.333	0.0275	0.00000	93.65492	0.02745	0	1913.088	1913.1	0	U
23.356	0.0275	0.00000	93.65567	0.02745	0	1915.284	1915.3	0	U
23.378	0.0275	0.00000	93.65643	0.02745	0	1917.480	1917.5	0	U
23.400	0.0275	0.00000	93.65717	0.02745	0	1919.677	1919.7	0	U
23.422	0.0275	0.00000	93.65793	0.02746	0	1921.873	1921.9	0	U
23.444	0.0275	0.00000	93.65868	0.02746	0	1924.069	1924.1	0	U
23.467	0.0275	0.00000	93.65943	0.02746	0	1926.266	1926.3	0	U
23.489	0.0275	0.00000	93.66019	0.02746	0	1928.463	1928.5	0	U
23.511	0.0275	0.00000	93.66093	0.02746	0	1930.659	1930.7	0	U
23.533	0.0275	0.00000	93.66169	0.02746	0	1932.856	1932.9	0	U
23.556	0.0275	0.00000	93.66244	0.02746	0	1935.053	1935.1	0	U
23.578	0.0275	0.00000	93.66319	0.02746	0	1937.250	1937.3	0	U
23.600	0.0275	0.00000	93.66394	0.02746	0	1939.447	1939.4	0	U
23.622	0.0275	0.00000	93.66470	0.02746	0	1941.644	1941.6	0	U
23.644	0.0275	0.00000	93.66545	0.02747	0	1943.841	1943.8	0	U
23.667	0.0275	0.00000	93.66620	0.02747	0	1946.039	1946.0	0	U
23.689	0.0275	0.00000	93.66695	0.02747	0	1948.236	1948.2	0	U
23.711	0.0275	0.00000	93.66770	0.02747	0	1950.433	1950.4	0	U
23.733	0.0275	0.00000	93.66846	0.02747	0	1952.631	1952.6	0	U
23.756	0.0275	0.00000	93.66921	0.02747	0	1954.828	1954.8	0	U
23.778	0.0275	0.00000	93.66996	0.02747	0	1957.026	1957.0	0	U
23.800	0.0275	0.00000	93.67072	0.02747	0	1959.224	1959.2	0	U
23.822	0.0275	0.00000	93.67146	0.02747	0	1961.422	1961.4	0	U
23.844	0.0275	0.00000	93.67222	0.02747	0	1963.620	1963.6	0	U
23.867	0.0275	0.00000	93.67297	0.02748	0	1965.818	1965.8	0	U
23.889	0.0275	0.00000	93.67372	0.02748	0	1968.016	1968.0	0	U
23.911	0.0275	0.00000	93.67448	0.02748	0	1970.214	1970.2	0	U
23.933	0.0275	0.00000	93.67523	0.02748	0	1972.412	1972.4	0	U
23.956	0.0275	0.00000	93.67598	0.02748	0	1974.610	1974.6	0	U
23.978	0.0275	0.00000	93.67673	0.02748	0	1976.809	1976.8	0	U
24.000	0.0275	0.00000	93.67749	0.02750	0	1979.007	1979.0	0	U
24.022	0.0276	0.00000	93.67824	0.02764	0	1981.209	1981.2	0	U
24.044	0.0279	0.00000	93.67900	0.02802	0	1983.429	1983.4	0	U
24.067	0.0287	0.00000	93.67978	0.02877	0	1985.692	1985.7	0	U
24.089	0.0298	0.00000	93.68058	0.02988	0	1988.032	1988.0	0	U
24.111	0.0312	0.00000	93.68141	0.03118	0	1990.474	1990.5	0	U
24.133	0.0325	0.00000	93.68228	0.03247	0	1993.022	1993.0	0	U
24.156	0.0337	0.00000	93.68319	0.03359	0	1995.669	1995.7	0	U
24.178	0.0345	0.00000	93.68413	0.03447	0	1998.397	1998.4	0	U
24.200	0.0352	0.00000	93.68508	0.03511	0	2001.185	2001.2	0	U
24.222	0.0356	0.00000	93.68605	0.03557	0	2004.015	2004.0	0	U
24.244	0.0359	0.00000	93.68703	0.03589	0	2006.875	2006.9	0	U
24.267	0.0361	0.00000	93.68801	0.03613	0	2009.758	2009.8	0	U
24.289	0.0363	0.00000	93.68900	0.03631	0	2012.657	2012.7	0	U
24.311	0.0364	0.00000	93.69000	0.03643	0	2015.567	2015.6	0	U
24.333	0.0365	0.00000	93.69100	0.03652	0	2018.485	2018.5	0	U
24.356	0.0366	0.00000	93.69200	0.03659	0	2021.410	2021.4	0	U
24.378	0.0366	0.00000	93.69301	0.03663	0	2024.339	2024.3	0	U
24.400	0.0367	0.00000	93.69401	0.03667	0	2027.271	2027.3	0	U
24.422	0.0367	0.00000	93.69501	0.03669	0	2030.206	2030.2	0	U
24.444	0.0367	0.00000	93.69602	0.03671	0	2033.143	2033.1	0	U
24.467	0.0367	0.00000	93.69702	0.03673	0	2036.080	2036.1	0	U
24.489	0.0367	0.00000	93.69803	0.03674	0	2039.019	2039.0	0	U
24.511	0.0367	0.00000	93.69904	0.03675	0	2041.959	2042.0	0	U
24.533	0.0368	0.00000	93.70004	0.03675	0	2044.899	2044.9	0	U
24.556	0.0368	0.00000	93.70105	0.03676	0	2047.839	2047.8	0	U
24.578	0.0368	0.00000	93.70206	0.03676	0	2050.780	2050.8	0	U
24.600	0.0368	0.00000	93.70306	0.03676	0	2053.720	2053.7	0	U
24.622	0.0368	0.00000	93.70407	0.03676	0	2056.661	2056.7	0	U
24.644	0.0368	0.00000	93.70508	0.03676	0	2059.602	2059.6	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
24.667	0.0368	0.00000	93.70609	0.03676	0	2062.543	2062.5	0	U
24.689	0.0368	0.00000	93.70709	0.03677	0	2065.484	2065.5	0	U
24.711	0.0368	0.00000	93.70810	0.03677	0	2068.426	2068.4	0	U
24.733	0.0368	0.00000	93.70911	0.03677	0	2071.367	2071.4	0	U
24.756	0.0368	0.00000	93.71011	0.03677	0	2074.309	2074.3	0	U
24.778	0.0368	0.00000	93.71112	0.03677	0	2077.250	2077.3	0	U
24.800	0.0368	0.00000	93.71213	0.03677	0	2080.192	2080.2	0	U
24.822	0.0368	0.00000	93.71313	0.03677	0	2083.134	2083.1	0	U
24.844	0.0368	0.00000	93.71414	0.03678	0	2086.076	2086.1	0	U
24.867	0.0368	0.00000	93.71515	0.03678	0	2089.018	2089.0	0	U
24.889	0.0368	0.00000	93.71616	0.03678	0	2091.960	2092.0	0	U
24.911	0.0368	0.00000	93.71716	0.03678	0	2094.903	2094.9	0	U
24.933	0.0368	0.00000	93.71817	0.03678	0	2097.845	2097.8	0	U
24.956	0.0368	0.00000	93.71918	0.03678	0	2100.788	2100.8	0	U
24.978	0.0368	0.00000	93.72018	0.03678	0	2103.730	2103.7	0	U
25.000	0.0368	0.00000	93.72119	0.03679	0	2106.673	2106.7	0	U
25.022	0.0368	0.00000	93.72220	0.03679	0	2109.616	2109.6	0	U
25.044	0.0368	0.00000	93.72321	0.03679	0	2112.560	2112.6	0	U
25.067	0.0368	0.00000	93.72421	0.03679	0	2115.503	2115.5	0	U
25.089	0.0368	0.00000	93.72522	0.03679	0	2118.446	2118.4	0	U
25.111	0.0368	0.00000	93.72623	0.03679	0	2121.389	2121.4	0	U
25.133	0.0368	0.00000	93.72723	0.03680	0	2124.333	2124.3	0	U
25.156	0.0368	0.00000	93.72825	0.03680	0	2127.277	2127.3	0	U
25.178	0.0368	0.00000	93.72926	0.03680	0	2130.220	2130.2	0	U
25.200	0.0368	0.00000	93.73026	0.03680	0	2133.164	2133.2	0	U
25.222	0.0368	0.00000	93.73127	0.03680	0	2136.108	2136.1	0	U
25.244	0.0368	0.00000	93.73228	0.03680	0	2139.052	2139.1	0	U
25.267	0.0368	0.00000	93.73328	0.03680	0	2141.997	2142.0	0	U
25.289	0.0368	0.00000	93.73429	0.03681	0	2144.941	2144.9	0	U
25.311	0.0368	0.00000	93.73530	0.03681	0	2147.885	2147.9	0	U
25.333	0.0368	0.00000	93.73631	0.03681	0	2150.830	2150.8	0	U
25.356	0.0368	0.00000	93.73732	0.03681	0	2153.775	2153.8	0	U
25.378	0.0368	0.00000	93.73833	0.03681	0	2156.719	2156.7	0	U
25.400	0.0368	0.00000	93.73933	0.03681	0	2159.665	2159.7	0	U
25.422	0.0368	0.00000	93.74034	0.03681	0	2162.609	2162.6	0	U
25.444	0.0368	0.00000	93.74135	0.03681	0	2165.555	2165.6	0	U
25.467	0.0368	0.00000	93.74236	0.03682	0	2168.500	2168.5	0	U
25.489	0.0368	0.00000	93.74336	0.03682	0	2171.445	2171.4	0	U
25.511	0.0368	0.00000	93.74438	0.03682	0	2174.391	2174.4	0	U
25.533	0.0368	0.00000	93.74538	0.03682	0	2177.336	2177.3	0	U
25.556	0.0368	0.00000	93.74639	0.03682	0	2180.282	2180.3	0	U
25.578	0.0368	0.00000	93.74740	0.03682	0	2183.228	2183.2	0	U
25.600	0.0368	0.00000	93.74841	0.03682	0	2186.174	2186.2	0	U
25.622	0.0368	0.00000	93.74941	0.03683	0	2189.120	2189.1	0	U
25.644	0.0368	0.00000	93.75043	0.03683	0	2192.066	2192.1	0	U
25.667	0.0368	0.00000	93.75143	0.03683	0	2195.012	2195.0	0	U
25.689	0.0368	0.00000	93.75244	0.03683	0	2197.958	2198.0	0	U
25.711	0.0368	0.00000	93.75345	0.03683	0	2200.905	2200.9	0	U
25.733	0.0368	0.00000	93.75446	0.03683	0	2203.851	2203.9	0	U
25.756	0.0368	0.00000	93.75547	0.03683	0	2206.798	2206.8	0	U
25.778	0.0368	0.00000	93.75648	0.03683	0	2209.745	2209.7	0	U
25.800	0.0368	0.00000	93.75748	0.03684	0	2212.691	2212.7	0	U
25.822	0.0368	0.00000	93.75849	0.03684	0	2215.638	2215.6	0	U
25.844	0.0368	0.00000	93.75951	0.03684	0	2218.585	2218.6	0	U
25.867	0.0368	0.00000	93.76051	0.03684	0	2221.533	2221.5	0	U
25.889	0.0368	0.00000	93.76152	0.03684	0	2224.480	2224.5	0	U
25.911	0.0368	0.00000	93.76253	0.03684	0	2227.427	2227.4	0	U
25.933	0.0368	0.00000	93.76354	0.03684	0	2230.375	2230.4	0	U
25.956	0.0368	0.00000	93.76455	0.03685	0	2233.322	2233.3	0	U
25.978	0.0368	0.00000	93.76556	0.03685	0	2236.270	2236.3	0	U
26.000	0.0368	0.00000	93.76656	0.03685	0	2239.218	2239.2	0	U
26.022	0.0368	0.00000	93.76758	0.03685	0	2242.166	2242.2	0	U
26.044	0.0369	0.00000	93.76859	0.03685	0	2245.114	2245.1	0	U
26.067	0.0369	0.00000	93.76959	0.03685	0	2248.062	2248.1	0	U
26.089	0.0369	0.00000	93.77061	0.03685	0	2251.010	2251.0	0	U
26.111	0.0369	0.00000	93.77161	0.03685	0	2253.958	2254.0	0	U
26.133	0.0369	0.00000	93.77262	0.03686	0	2256.906	2256.9	0	U
26.156	0.0369	0.00000	93.77363	0.03686	0	2259.855	2259.9	0	U
26.178	0.0369	0.00000	93.77464	0.03686	0	2262.804	2262.8	0	U
26.200	0.0369	0.00000	93.77565	0.03686	0	2265.752	2265.8	0	U
26.222	0.0369	0.00000	93.77666	0.03686	0	2268.701	2268.7	0	U
26.244	0.0369	0.00000	93.77767	0.03686	0	2271.650	2271.7	0	U
26.267	0.0369	0.00000	93.77868	0.03686	0	2274.599	2274.6	0	U
26.289	0.0369	0.00000	93.77969	0.03686	0	2277.548	2277.5	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
26.311	0.0369	0.00000	93.78070	0.03687	0	2280.497	2280.5	0	U
26.333	0.0369	0.00000	93.78171	0.03687	0	2283.447	2283.4	0	U
26.356	0.0369	0.00000	93.78271	0.03687	0	2286.396	2286.4	0	U
26.378	0.0369	0.00000	93.78373	0.03687	0	2289.345	2289.3	0	U
26.400	0.0369	0.00000	93.78474	0.03687	0	2292.295	2292.3	0	U
26.422	0.0369	0.00000	93.78574	0.03687	0	2295.245	2295.2	0	U
26.444	0.0369	0.00000	93.78676	0.03687	0	2298.194	2298.2	0	U
26.467	0.0369	0.00000	93.78777	0.03687	0	2301.144	2301.1	0	U
26.489	0.0369	0.00000	93.78877	0.03688	0	2304.094	2304.1	0	U
26.511	0.0369	0.00000	93.78979	0.03688	0	2307.044	2307.0	0	U
26.533	0.0369	0.00000	93.79079	0.03688	0	2309.994	2310.0	0	U
26.556	0.0369	0.00000	93.79181	0.03688	0	2312.945	2312.9	0	U
26.578	0.0369	0.00000	93.79282	0.03688	0	2315.895	2315.9	0	U
26.600	0.0369	0.00000	93.79382	0.03688	0	2318.845	2318.8	0	U
26.622	0.0369	0.00000	93.79484	0.03688	0	2321.796	2321.8	0	U
26.644	0.0369	0.00000	93.79585	0.03688	0	2324.747	2324.7	0	U
26.667	0.0369	0.00000	93.79686	0.03688	0	2327.697	2327.7	0	U
26.689	0.0369	0.00000	93.79787	0.03689	0	2330.648	2330.6	0	U
26.711	0.0369	0.00000	93.79887	0.03689	0	2333.599	2333.6	0	U
26.733	0.0369	0.00000	93.79989	0.03689	0	2336.550	2336.6	0	U
26.756	0.0369	0.00000	93.80090	0.03689	0	2339.501	2339.5	0	U
26.778	0.0369	0.00000	93.80191	0.03689	0	2342.452	2342.5	0	U
26.800	0.0369	0.00000	93.80292	0.03689	0	2345.403	2345.4	0	U
26.822	0.0369	0.00000	93.80392	0.03689	0	2348.355	2348.4	0	U
26.844	0.0369	0.00000	93.80494	0.03689	0	2351.306	2351.3	0	U
26.867	0.0369	0.00000	93.80595	0.03689	0	2354.258	2354.3	0	U
26.889	0.0369	0.00000	93.80696	0.03690	0	2357.209	2357.2	0	U
26.911	0.0369	0.00000	93.80797	0.03690	0	2360.161	2360.2	0	U
26.933	0.0369	0.00000	93.80898	0.03690	0	2363.113	2363.1	0	U
26.956	0.0369	0.00000	93.80999	0.03690	0	2366.065	2366.1	0	U
26.978	0.0369	0.00000	93.81100	0.03690	0	2369.017	2369.0	0	U
27.000	0.0369	0.00000	93.81201	0.03690	0	2371.969	2372.0	0	U
27.022	0.0369	0.00000	93.81303	0.03690	0	2374.921	2374.9	0	U
27.044	0.0369	0.00000	93.81403	0.03690	0	2377.873	2377.9	0	U
27.067	0.0369	0.00000	93.81504	0.03690	0	2380.826	2380.8	0	U
27.089	0.0369	0.00000	93.81606	0.03691	0	2383.778	2383.8	0	U
27.111	0.0369	0.00000	93.81706	0.03691	0	2386.730	2386.7	0	U
27.133	0.0369	0.00000	93.81808	0.03691	0	2389.683	2389.7	0	U
27.156	0.0369	0.00000	93.81908	0.03691	0	2392.636	2392.6	0	U
27.178	0.0369	0.00000	93.82010	0.03691	0	2395.589	2395.6	0	U
27.200	0.0369	0.00000	93.82111	0.03691	0	2398.542	2398.5	0	U
27.222	0.0369	0.00000	93.82212	0.03691	0	2401.494	2401.5	0	U
27.244	0.0369	0.00000	93.82313	0.03691	0	2404.448	2404.4	0	U
27.267	0.0369	0.00000	93.82414	0.03691	0	2407.401	2407.4	0	U
27.289	0.0369	0.00000	93.82515	0.03692	0	2410.354	2410.4	0	U
27.311	0.0369	0.00000	93.82616	0.03692	0	2413.307	2413.3	0	U
27.333	0.0369	0.00000	93.82717	0.03692	0	2416.260	2416.3	0	U
27.356	0.0369	0.00000	93.82819	0.03692	0	2419.214	2419.2	0	U
27.378	0.0369	0.00000	93.82920	0.03692	0	2422.167	2422.2	0	U
27.400	0.0369	0.00000	93.83021	0.03692	0	2425.121	2425.1	0	U
27.422	0.0369	0.00000	93.83122	0.03692	0	2428.075	2428.1	0	U
27.444	0.0369	0.00000	93.83223	0.03692	0	2431.029	2431.0	0	U
27.467	0.0369	0.00000	93.83324	0.03692	0	2433.983	2434.0	0	U
27.489	0.0369	0.00000	93.83425	0.03693	0	2436.937	2436.9	0	U
27.511	0.0369	0.00000	93.83527	0.03693	0	2439.891	2439.9	0	U
27.533	0.0369	0.00000	93.83627	0.03693	0	2442.845	2442.8	0	U
27.556	0.0369	0.00000	93.83729	0.03693	0	2445.799	2445.8	0	U
27.578	0.0369	0.00000	93.83829	0.03693	0	2448.753	2448.8	0	U
27.600	0.0369	0.00000	93.83931	0.03693	0	2451.708	2451.7	0	U
27.622	0.0369	0.00000	93.84032	0.03693	0	2454.662	2454.7	0	U
27.644	0.0369	0.00000	93.84133	0.03693	0	2457.617	2457.6	0	U
27.667	0.0369	0.00000	93.84235	0.03693	0	2460.571	2460.6	0	U
27.689	0.0369	0.00000	93.84335	0.03693	0	2463.526	2463.5	0	U
27.711	0.0369	0.00000	93.84437	0.03694	0	2466.481	2466.5	0	U
27.733	0.0369	0.00000	93.84538	0.03694	0	2469.436	2469.4	0	U
27.756	0.0369	0.00000	93.84639	0.03694	0	2472.391	2472.4	0	U
27.778	0.0369	0.00000	93.84740	0.03694	0	2475.346	2475.3	0	U
27.800	0.0369	0.00000	93.84841	0.03694	0	2478.301	2478.3	0	U
27.822	0.0369	0.00000	93.84943	0.03694	0	2481.256	2481.3	0	U
27.844	0.0369	0.00000	93.85043	0.03694	0	2484.211	2484.2	0	U
27.867	0.0369	0.00000	93.85145	0.03694	0	2487.167	2487.2	0	U
27.889	0.0369	0.00000	93.85246	0.03694	0	2490.122	2490.1	0	U
27.911	0.0369	0.00000	93.85347	0.03694	0	2493.078	2493.1	0	U
27.933	0.0369	0.00000	93.85448	0.03695	0	2496.033	2496.0	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
27.956	0.0369	0.00000	93.85550	0.03695	0	2498.989	2499.0	0	U
27.978	0.0369	0.00000	93.85651	0.03695	0	2501.945	2501.9	0	U
28.000	0.0369	0.00000	93.85752	0.03695	0	2504.901	2504.9	0	U
28.022	0.0369	0.00000	93.85853	0.03695	0	2507.857	2507.9	0	U
28.044	0.0370	0.00000	93.85954	0.03695	0	2510.813	2510.8	0	U
28.067	0.0370	0.00000	93.86056	0.03695	0	2513.769	2513.8	0	U
28.089	0.0370	0.00000	93.86156	0.03695	0	2516.725	2516.7	0	U
28.111	0.0370	0.00000	93.86258	0.03695	0	2519.681	2519.7	0	U
28.133	0.0370	0.00000	93.86359	0.03695	0	2522.637	2522.6	0	U
28.156	0.0370	0.00000	93.86460	0.03696	0	2525.594	2525.6	0	U
28.178	0.0370	0.00000	93.86562	0.03696	0	2528.550	2528.6	0	U
28.200	0.0370	0.00000	93.86663	0.03696	0	2531.507	2531.5	0	U
28.222	0.0370	0.00000	93.86764	0.03696	0	2534.463	2534.5	0	U
28.244	0.0370	0.00000	93.86865	0.03696	0	2537.420	2537.4	0	U
28.267	0.0370	0.00000	93.86967	0.03696	0	2540.377	2540.4	0	U
28.289	0.0370	0.00000	93.87067	0.03696	0	2543.334	2543.3	0	U
28.311	0.0370	0.00000	93.87169	0.03696	0	2546.291	2546.3	0	U
28.333	0.0370	0.00000	93.87270	0.03696	0	2549.248	2549.2	0	U
28.356	0.0370	0.00000	93.87371	0.03696	0	2552.205	2552.2	0	U
28.378	0.0370	0.00000	93.87473	0.03696	0	2555.162	2555.2	0	U
28.400	0.0370	0.00000	93.87574	0.03697	0	2558.119	2558.1	0	U
28.422	0.0370	0.00000	93.87675	0.03697	0	2561.076	2561.1	0	U
28.444	0.0370	0.00000	93.87776	0.03697	0	2564.034	2564.0	0	U
28.467	0.0370	0.00000	93.87878	0.03697	0	2566.991	2567.0	0	U
28.489	0.0370	0.00000	93.87979	0.03697	0	2569.949	2569.9	0	U
28.511	0.0370	0.00000	93.88080	0.03697	0	2572.906	2572.9	0	U
28.533	0.0370	0.00000	93.88181	0.03697	0	2575.864	2575.9	0	U
28.556	0.0370	0.00000	93.88283	0.03697	0	2578.822	2578.8	0	U
28.578	0.0370	0.00000	93.88383	0.03697	0	2581.780	2581.8	0	U
28.600	0.0370	0.00000	93.88485	0.03697	0	2584.737	2584.7	0	U
28.622	0.0370	0.00000	93.88586	0.03697	0	2587.695	2587.7	0	U
28.644	0.0370	0.00000	93.88688	0.03698	0	2590.653	2590.7	0	U
28.667	0.0370	0.00000	93.88789	0.03698	0	2593.611	2593.6	0	U
28.689	0.0370	0.00000	93.88890	0.03698	0	2596.570	2596.6	0	U
28.711	0.0370	0.00000	93.88992	0.03698	0	2599.528	2599.5	0	U
28.733	0.0370	0.00000	93.89093	0.03698	0	2602.486	2602.5	0	U
28.756	0.0370	0.00000	93.89194	0.03698	0	2605.445	2605.4	0	U
28.778	0.0370	0.00000	93.89295	0.03698	0	2608.403	2608.4	0	U
28.800	0.0370	0.00000	93.89397	0.03698	0	2611.362	2611.4	0	U
28.822	0.0370	0.00000	93.89498	0.03698	0	2614.320	2614.3	0	U
28.844	0.0370	0.00000	93.89599	0.03698	0	2617.279	2617.3	0	U
28.867	0.0370	0.00000	93.89700	0.03698	0	2620.238	2620.2	0	U
28.889	0.0370	0.00000	93.89802	0.03699	0	2623.196	2623.2	0	U
28.911	0.0370	0.00000	93.89903	0.03699	0	2626.155	2626.2	0	U
28.933	0.0370	0.00000	93.90004	0.03699	0	2629.114	2629.1	0	U
28.956	0.0370	0.00000	93.90105	0.03699	0	2632.073	2632.1	0	U
28.978	0.0370	0.00000	93.90207	0.03699	0	2635.032	2635.0	0	U
29.000	0.0370	0.00000	93.90308	0.03699	0	2637.991	2638.0	0	U
29.022	0.0370	0.00000	93.90409	0.03699	0	2640.951	2641.0	0	U
29.044	0.0370	0.00000	93.90511	0.03699	0	2643.910	2643.9	0	U
29.067	0.0370	0.00000	93.90612	0.03699	0	2646.869	2646.9	0	U
29.089	0.0370	0.00000	93.90714	0.03699	0	2649.829	2649.8	0	U
29.111	0.0370	0.00000	93.90815	0.03699	0	2652.788	2652.8	0	U
29.133	0.0370	0.00000	93.90916	0.03700	0	2655.748	2655.7	0	U
29.156	0.0370	0.00000	93.91017	0.03700	0	2658.708	2658.7	0	U
29.178	0.0370	0.00000	93.91119	0.03700	0	2661.667	2661.7	0	U
29.200	0.0370	0.00000	93.91220	0.03700	0	2664.627	2664.6	0	U
29.222	0.0370	0.00000	93.91322	0.03700	0	2667.587	2667.6	0	U
29.244	0.0370	0.00000	93.91422	0.03700	0	2670.547	2670.5	0	U
29.267	0.0370	0.00000	93.91524	0.03700	0	2673.507	2673.5	0	U
29.289	0.0370	0.00000	93.91625	0.03700	0	2676.467	2676.5	0	U
29.311	0.0370	0.00000	93.91727	0.03700	0	2679.427	2679.4	0	U
29.333	0.0370	0.00000	93.91828	0.03700	0	2682.387	2682.4	0	U
29.356	0.0370	0.00000	93.91930	0.03700	0	2685.347	2685.3	0	U
29.378	0.0370	0.00000	93.92030	0.03700	0	2688.308	2688.3	0	U
29.400	0.0370	0.00000	93.92132	0.03701	0	2691.268	2691.3	0	U
29.422	0.0370	0.00000	93.92233	0.03701	0	2694.229	2694.2	0	U
29.444	0.0370	0.00000	93.92335	0.03701	0	2697.189	2697.2	0	U
29.467	0.0370	0.00000	93.92436	0.03701	0	2700.150	2700.2	0	U
29.489	0.0370	0.00000	93.92538	0.03701	0	2703.110	2703.1	0	U
29.511	0.0370	0.00000	93.92638	0.03701	0	2706.071	2706.1	0	U
29.533	0.0370	0.00000	93.92740	0.03701	0	2709.032	2709.0	0	U
29.556	0.0370	0.00000	93.92841	0.03701	0	2711.993	2712.0	0	U
29.578	0.0370	0.00000	93.92943	0.03701	0	2714.954	2715.0	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
29.600	0.0370	0.00000	93.93044	0.03701	0	2717.915	2717.9	0	U
29.622	0.0370	0.00000	93.93146	0.03701	0	2720.875	2720.9	0	U
29.644	0.0370	0.00000	93.93247	0.03701	0	2723.837	2723.8	0	U
29.667	0.0370	0.00000	93.93349	0.03701	0	2726.798	2726.8	0	U
29.689	0.0370	0.00000	93.93449	0.03702	0	2729.759	2729.8	0	U
29.711	0.0370	0.00000	93.93551	0.03702	0	2732.720	2732.7	0	U
29.733	0.0370	0.00000	93.93652	0.03702	0	2735.682	2735.7	0	U
29.756	0.0370	0.00000	93.93754	0.03702	0	2738.643	2738.6	0	U
29.778	0.0370	0.00000	93.93855	0.03702	0	2741.605	2741.6	0	U
29.800	0.0370	0.00000	93.93957	0.03702	0	2744.566	2744.6	0	U
29.822	0.0370	0.00000	93.94058	0.03702	0	2747.528	2747.5	0	U
29.844	0.0370	0.00000	93.94160	0.03702	0	2750.490	2750.5	0	U
29.867	0.0370	0.00000	93.94260	0.03702	0	2753.451	2753.5	0	U
29.889	0.0370	0.00000	93.94362	0.03702	0	2756.413	2756.4	0	U
29.911	0.0370	0.00000	93.94463	0.03702	0	2759.375	2759.4	0	U
29.933	0.0370	0.00000	93.94565	0.03702	0	2762.337	2762.3	0	U
29.956	0.0370	0.00000	93.94666	0.03703	0	2765.299	2765.3	0	U
29.978	0.0370	0.00000	93.94768	0.03703	0	2768.261	2768.3	0	U
30.000	0.0370	0.00000	93.94869	0.03703	0	2771.223	2771.2	0	U
30.022	0.0370	0.00000	93.94971	0.03703	0	2774.185	2774.2	0	U
30.044	0.0370	0.00000	93.95072	0.03703	0	2777.147	2777.1	0	U
30.067	0.0370	0.00000	93.95174	0.03703	0	2780.110	2780.1	0	U
30.089	0.0370	0.00000	93.95275	0.03703	0	2783.072	2783.1	0	U
30.111	0.0370	0.00000	93.95377	0.03703	0	2786.034	2786.0	0	U
30.133	0.0370	0.00000	93.95477	0.03703	0	2788.997	2789.0	0	U
30.156	0.0370	0.00000	93.95579	0.03703	0	2791.959	2792.0	0	U
30.178	0.0370	0.00000	93.95680	0.03703	0	2794.922	2794.9	0	U
30.200	0.0370	0.00000	93.95782	0.03703	0	2797.885	2797.9	0	U
30.222	0.0370	0.00000	93.95883	0.03703	0	2800.847	2800.8	0	U
30.244	0.0370	0.00000	93.95985	0.03704	0	2803.810	2803.8	0	U
30.267	0.0370	0.00000	93.96086	0.03704	0	2806.773	2806.8	0	U
30.289	0.0370	0.00000	93.96188	0.03704	0	2809.736	2809.7	0	U
30.311	0.0370	0.00000	93.96289	0.03704	0	2812.699	2812.7	0	U
30.333	0.0370	0.00000	93.96391	0.03704	0	2815.662	2815.7	0	U
30.356	0.0370	0.00000	93.96492	0.03704	0	2818.625	2818.6	0	U
30.378	0.0370	0.00000	93.96593	0.03704	0	2821.588	2821.6	0	U
30.400	0.0370	0.00000	93.96695	0.03704	0	2824.551	2824.6	0	U
30.422	0.0370	0.00000	93.96796	0.03704	0	2827.515	2827.5	0	U
30.444	0.0370	0.00000	93.96898	0.03704	0	2830.478	2830.5	0	U
30.467	0.0370	0.00000	93.96999	0.03704	0	2833.441	2833.4	0	U
30.489	0.0370	0.00000	93.97101	0.03704	0	2836.405	2836.4	0	U
30.511	0.0370	0.00000	93.97202	0.03704	0	2839.368	2839.4	0	U
30.533	0.0370	0.00000	93.97304	0.03704	0	2842.332	2842.3	0	U
30.556	0.0370	0.00000	93.97405	0.03705	0	2845.295	2845.3	0	U
30.578	0.0370	0.00000	93.97507	0.03705	0	2848.259	2848.3	0	U
30.600	0.0370	0.00000	93.97608	0.03705	0	2851.223	2851.2	0	U
30.622	0.0370	0.00000	93.97710	0.03705	0	2854.187	2854.2	0	U
30.644	0.0370	0.00000	93.97811	0.03705	0	2857.150	2857.2	0	U
30.667	0.0370	0.00000	93.97913	0.03705	0	2860.114	2860.1	0	U
30.689	0.0370	0.00000	93.98014	0.03705	0	2863.078	2863.1	0	U
30.711	0.0371	0.00000	93.98116	0.03705	0	2866.042	2866.0	0	U
30.733	0.0371	0.00000	93.98217	0.03705	0	2869.006	2869.0	0	U
30.756	0.0371	0.00000	93.98318	0.03705	0	2871.970	2872.0	0	U
30.778	0.0371	0.00000	93.98420	0.03705	0	2874.935	2874.9	0	U
30.800	0.0371	0.00000	93.98521	0.03705	0	2877.899	2877.9	0	U
30.822	0.0371	0.00000	93.98623	0.03705	0	2880.863	2880.9	0	U
30.844	0.0371	0.00000	93.98724	0.03705	0	2883.827	2883.8	0	U
30.867	0.0371	0.00000	93.98826	0.03706	0	2886.792	2886.8	0	U
30.889	0.0371	0.00000	93.98927	0.03706	0	2889.756	2889.8	0	U
30.911	0.0371	0.00000	93.99029	0.03706	0	2892.721	2892.7	0	U
30.933	0.0371	0.00000	93.99130	0.03706	0	2895.685	2895.7	0	U
30.956	0.0371	0.00000	93.99232	0.03706	0	2898.650	2898.7	0	U
30.978	0.0371	0.00000	93.99333	0.03706	0	2901.615	2901.6	0	U
31.000	0.0371	0.00000	93.99435	0.03706	0	2904.579	2904.6	0	U
31.022	0.0371	0.00000	93.99536	0.03706	0	2907.544	2907.5	0	U
31.044	0.0371	0.00000	93.99638	0.03706	0	2910.509	2910.5	0	U
31.067	0.0371	0.00000	93.99739	0.03706	0	2913.474	2913.5	0	U
31.089	0.0371	0.00000	93.99841	0.03706	0	2916.439	2916.4	0	U
31.111	0.0371	0.00000	93.99942	0.03706	0	2919.404	2919.4	0	U
31.133	0.0371	0.00000	94.00043	0.03706	0	2922.369	2922.4	0	U
31.156	0.0371	0.00000	94.00145	0.03706	0	2925.334	2925.3	0	U
31.178	0.0371	0.00000	94.00246	0.03706	0	2928.299	2928.3	0	U
31.200	0.0371	0.00000	94.00348	0.03707	0	2931.264	2931.3	0	U
31.222	0.0371	0.00000	94.00449	0.03707	0	2934.229	2934.2	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
31.244	0.0371	0.00000	94.00551	0.03707	0	2937.195	2937.2	0	U
31.267	0.0371	0.00000	94.00652	0.03707	0	2940.160	2940.2	0	U
31.289	0.0371	0.00000	94.00754	0.03707	0	2943.126	2943.1	0	U
31.311	0.0371	0.00000	94.00855	0.03707	0	2946.091	2946.1	0	U
31.333	0.0371	0.00000	94.00957	0.03707	0	2949.057	2949.1	0	U
31.356	0.0371	0.00000	94.01059	0.03707	0	2952.022	2952.0	0	U
31.378	0.0371	0.00000	94.01160	0.03707	0	2954.988	2955.0	0	U
31.400	0.0371	0.00000	94.01262	0.03707	0	2957.954	2958.0	0	U
31.422	0.0371	0.00000	94.01363	0.03707	0	2960.919	2960.9	0	U
31.444	0.0371	0.00000	94.01465	0.03707	0	2963.885	2963.9	0	U
31.467	0.0371	0.00000	94.01566	0.03707	0	2966.851	2966.9	0	U
31.489	0.0371	0.00000	94.01668	0.03707	0	2969.817	2969.8	0	U
31.511	0.0371	0.00000	94.01769	0.03707	0	2972.783	2972.8	0	U
31.533	0.0371	0.00000	94.01871	0.03708	0	2975.749	2975.7	0	U
31.556	0.0371	0.00000	94.01972	0.03708	0	2978.715	2978.7	0	U
31.578	0.0371	0.00000	94.02074	0.03708	0	2981.681	2981.7	0	U
31.600	0.0371	0.00000	94.02175	0.03708	0	2984.647	2984.6	0	U
31.622	0.0371	0.00000	94.02277	0.03708	0	2987.614	2987.6	0	U
31.644	0.0371	0.00000	94.02379	0.03708	0	2990.580	2990.6	0	U
31.667	0.0371	0.00000	94.02480	0.03708	0	2993.546	2993.5	0	U
31.689	0.0371	0.00000	94.02582	0.03708	0	2996.512	2996.5	0	U
31.711	0.0371	0.00000	94.02683	0.03708	0	2999.479	2999.5	0	U
31.733	0.0371	0.00000	94.02785	0.03708	0	3002.446	3002.4	0	U
31.756	0.0371	0.00000	94.02886	0.03708	0	3005.412	3005.4	0	U
31.778	0.0371	0.00000	94.02988	0.03708	0	3008.378	3008.4	0	U
31.800	0.0371	0.00000	94.03089	0.03708	0	3011.345	3011.3	0	U
31.822	0.0371	0.00000	94.03191	0.03708	0	3014.312	3014.3	0	U
31.844	0.0371	0.00000	94.03293	0.03708	0	3017.279	3017.3	0	U
31.867	0.0371	0.00000	94.03394	0.03709	0	3020.245	3020.2	0	U
31.889	0.0371	0.00000	94.03496	0.03709	0	3023.212	3023.2	0	U
31.911	0.0371	0.00000	94.03597	0.03709	0	3026.179	3026.2	0	U
31.933	0.0371	0.00000	94.03699	0.03709	0	3029.146	3029.1	0	U
31.956	0.0371	0.00000	94.03800	0.03709	0	3032.113	3032.1	0	U
31.978	0.0371	0.00000	94.03902	0.03709	0	3035.080	3035.1	0	U
32.000	0.0371	0.00000	94.04004	0.03741	0	3038.047	3038.0	0	U
32.022	0.0384	0.00000	94.04107	0.03913	0	3041.066	3041.1	0	U
32.044	0.0427	0.00000	94.04218	0.04395	0	3044.308	3044.3	0	U
32.067	0.0521	0.00000	94.04347	0.05320	0	3048.098	3048.1	0	U
32.089	0.0660	0.00000	94.04509	0.06639	0	3052.820	3052.8	0	U
32.111	0.0815	0.00000	94.04711	0.08136	0	3058.720	3058.7	0	U
32.133	0.0964	0.00000	94.04955	0.09586	0	3065.837	3065.8	0	U
32.156	0.1091	0.00000	94.05236	0.10829	0	3074.057	3074.1	0	U
32.178	0.1186	0.00000	94.05548	0.11786	0	3083.164	3083.2	0	U
32.200	0.1252	0.00000	94.05882	0.12472	0	3092.915	3092.9	0	U
32.222	0.1299	0.00000	94.06231	0.12962	0	3103.120	3103.1	0	U
32.244	0.1334	0.00000	94.06592	0.13316	0	3113.653	3113.7	0	U
32.267	0.1359	0.00000	94.06960	0.13573	0	3124.426	3124.4	0	U
32.289	0.1377	0.00000	94.07335	0.13758	0	3135.370	3135.4	0	U
32.311	0.1390	0.00000	94.07714	0.13892	0	3146.439	3146.4	0	U
32.333	0.1400	0.00000	94.08096	0.13989	0	3157.598	3157.6	0	U
32.356	0.1406	0.00000	94.08480	0.14059	0	3168.821	3168.8	0	U
32.378	0.1411	0.00000	94.08866	0.14110	0	3180.092	3180.1	0	U
32.400	0.1415	0.00000	94.09253	0.14147	0	3191.396	3191.4	0	U
32.422	0.1418	0.00000	94.09641	0.14174	0	3202.726	3202.7	0	U
32.444	0.1419	0.00000	94.10030	0.14193	0	3214.074	3214.1	0	U
32.467	0.1421	0.00000	94.10419	0.14209	0	3225.436	3225.4	0	U
32.489	0.1422	0.00000	94.10808	0.14220	0	3236.808	3236.8	0	U
32.511	0.1423	0.00000	94.11198	0.14228	0	3248.188	3248.2	0	U
32.533	0.1423	0.00000	94.11587	0.14232	0	3259.572	3259.6	0	U
32.556	0.1423	0.00000	94.11977	0.14234	0	3270.959	3271.0	0	U
32.578	0.1423	0.00000	94.12366	0.14235	0	3282.347	3282.3	0	U
32.600	0.1424	0.00000	94.12756	0.14236	0	3293.735	3293.7	0	U
32.622	0.1424	0.00000	94.13146	0.14236	0	3305.124	3305.1	0	U
32.644	0.1424	0.00000	94.13536	0.14237	0	3316.513	3316.5	0	U
32.667	0.1424	0.00000	94.13927	0.14238	0	3327.903	3327.9	0	U
32.689	0.1424	0.00000	94.14317	0.14239	0	3339.294	3339.3	0	U
32.711	0.1424	0.00000	94.14706	0.14239	0	3350.685	3350.7	0	U
32.733	0.1424	0.00000	94.15096	0.14240	0	3362.077	3362.1	0	U
32.756	0.1424	0.00000	94.15486	0.14241	0	3373.469	3373.5	0	U
32.778	0.1424	0.00000	94.15876	0.14241	0	3384.862	3384.9	0	U
32.800	0.1424	0.00000	94.16267	0.14242	0	3396.256	3396.3	0	U
32.822	0.1424	0.00000	94.16656	0.14243	0	3407.650	3407.7	0	U
32.844	0.1424	0.00000	94.17046	0.14244	0	3419.044	3419.0	0	U
32.867	0.1424	0.00000	94.17436	0.14244	0	3430.439	3430.4	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
32.889	0.1424	0.00000	94.17827	0.14245	0	3441.835	3441.8	0	U
32.911	0.1425	0.00000	94.18217	0.14246	0	3453.231	3453.2	0	U
32.933	0.1425	0.00000	94.18607	0.14246	0	3464.628	3464.6	0	U
32.956	0.1425	0.00000	94.18997	0.14247	0	3476.025	3476.0	0	U
32.978	0.1425	0.00000	94.19387	0.14247	0	3487.423	3487.4	0	U
33.000	0.1425	0.00000	94.19778	0.14248	0	3498.821	3498.8	0	U
33.022	0.1425	0.00000	94.20168	0.14249	0	3510.220	3510.2	0	U
33.044	0.1425	0.00000	94.20558	0.14249	0	3521.619	3521.6	0	U
33.067	0.1425	0.00000	94.20948	0.14250	0	3533.019	3533.0	0	U
33.089	0.1425	0.00000	94.21339	0.14251	0	3544.419	3544.4	0	U
33.111	0.1425	0.00000	94.21729	0.14251	0	3555.820	3555.8	0	U
33.133	0.1425	0.00000	94.22119	0.14252	0	3567.221	3567.2	0	U
33.156	0.1425	0.00000	94.22510	0.14252	0	3578.623	3578.6	0	U
33.178	0.1425	0.00000	94.22900	0.14253	0	3590.025	3590.0	0	U
33.200	0.1425	0.00000	94.23290	0.14254	0	3601.428	3601.4	0	U
33.222	0.1425	0.00000	94.23680	0.14254	0	3612.831	3612.8	0	U
33.244	0.1425	0.00000	94.24071	0.14255	0	3624.234	3624.2	0	U
33.267	0.1426	0.00000	94.24461	0.14255	0	3635.639	3635.6	0	U
33.289	0.1426	0.00000	94.24852	0.14256	0	3647.043	3647.0	0	U
33.311	0.1426	0.00000	94.25242	0.14257	0	3658.448	3658.4	0	U
33.333	0.1426	0.00000	94.25632	0.14257	0	3669.854	3669.9	0	U
33.356	0.1426	0.00000	94.26023	0.14258	0	3681.260	3681.3	0	U
33.378	0.1426	0.00000	94.26414	0.14258	0	3692.666	3692.7	0	U
33.400	0.1426	0.00000	94.26804	0.14259	0	3704.073	3704.1	0	U
33.422	0.1426	0.00000	94.27194	0.14259	0	3715.480	3715.5	0	U
33.444	0.1426	0.00000	94.27585	0.14260	0	3726.888	3726.9	0	U
33.467	0.1426	0.00000	94.27975	0.14260	0	3738.296	3738.3	0	U
33.489	0.1426	0.00000	94.28366	0.14261	0	3749.705	3749.7	0	U
33.511	0.1426	0.00000	94.28757	0.14262	0	3761.114	3761.1	0	U
33.533	0.1426	0.00000	94.29147	0.14262	0	3772.523	3772.5	0	U
33.556	0.1426	0.00000	94.29538	0.14263	0	3783.933	3783.9	0	U
33.578	0.1426	0.00000	94.29929	0.14263	0	3795.343	3795.3	0	U
33.600	0.1426	0.00000	94.30319	0.14264	0	3806.754	3806.8	0	U
33.622	0.1426	0.00000	94.30710	0.14264	0	3818.165	3818.2	0	U
33.644	0.1426	0.00000	94.31100	0.14265	0	3829.577	3829.6	0	U
33.667	0.1427	0.00000	94.31491	0.14265	0	3840.989	3841.0	0	U
33.689	0.1427	0.00000	94.31882	0.14266	0	3852.401	3852.4	0	U
33.711	0.1427	0.00000	94.32272	0.14266	0	3863.813	3863.8	0	U
33.733	0.1427	0.00000	94.32663	0.14267	0	3875.227	3875.2	0	U
33.756	0.1427	0.00000	94.33054	0.14267	0	3886.640	3886.6	0	U
33.778	0.1427	0.00000	94.33445	0.14268	0	3898.054	3898.1	0	U
33.800	0.1427	0.00000	94.33836	0.14268	0	3909.469	3909.5	0	U
33.822	0.1427	0.00000	94.34226	0.14269	0	3920.883	3920.9	0	U
33.844	0.1427	0.00000	94.34617	0.14269	0	3932.298	3932.3	0	U
33.867	0.1427	0.00000	94.35007	0.14270	0	3943.714	3943.7	0	U
33.889	0.1427	0.00000	94.35399	0.14270	0	3955.129	3955.1	0	U
33.911	0.1427	0.00000	94.35789	0.14270	0	3966.546	3966.5	0	U
33.933	0.1427	0.00000	94.36180	0.14271	0	3977.962	3978.0	0	U
33.956	0.1427	0.00000	94.36572	0.14271	0	3989.379	3989.4	0	U
33.978	0.1427	0.00000	94.36962	0.14272	0	4000.797	4000.8	0	U
34.000	0.1427	0.00000	94.37353	0.14272	0	4012.214	4012.2	0	U
34.022	0.1427	0.00000	94.37743	0.14273	0	4023.632	4023.6	0	U
34.044	0.1427	0.00000	94.38135	0.14273	0	4035.051	4035.1	0	U
34.067	0.1427	0.00000	94.38525	0.14274	0	4046.469	4046.5	0	U
34.089	0.1427	0.00000	94.38917	0.14274	0	4057.889	4057.9	0	U
34.111	0.1427	0.00000	94.39307	0.14275	0	4069.308	4069.3	0	U
34.133	0.1427	0.00000	94.39698	0.14275	0	4080.728	4080.7	0	U
34.156	0.1428	0.00000	94.40089	0.14275	0	4092.148	4092.1	0	U
34.178	0.1428	0.00000	94.40480	0.14276	0	4103.568	4103.6	0	U
34.200	0.1428	0.00000	94.40871	0.14276	0	4114.989	4115.0	0	U
34.222	0.1428	0.00000	94.41262	0.14277	0	4126.411	4126.4	0	U
34.244	0.1428	0.00000	94.41653	0.14277	0	4137.832	4137.8	0	U
34.267	0.1428	0.00000	94.42044	0.14278	0	4149.254	4149.3	0	U
34.289	0.1428	0.00000	94.42435	0.14278	0	4160.676	4160.7	0	U
34.311	0.1428	0.00000	94.42826	0.14278	0	4172.099	4172.1	0	U
34.333	0.1428	0.00000	94.43217	0.14279	0	4183.521	4183.5	0	U
34.356	0.1428	0.00000	94.43608	0.14279	0	4194.944	4194.9	0	U
34.378	0.1428	0.00000	94.43999	0.14280	0	4206.368	4206.4	0	U
34.400	0.1428	0.00000	94.44391	0.14280	0	4217.792	4217.8	0	U
34.422	0.1428	0.00000	94.44781	0.14280	0	4229.216	4229.2	0	U
34.444	0.1428	0.00000	94.45173	0.14281	0	4240.640	4240.6	0	U
34.467	0.1428	0.00000	94.45564	0.14281	0	4252.065	4252.1	0	U
34.489	0.1428	0.00000	94.45955	0.14282	0	4263.490	4263.5	0	U
34.511	0.1428	0.00000	94.46346	0.14282	0	4274.916	4274.9	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
34.533	0.1428	0.00000	94.46737	0.14282	0	4286.341	4286.3	0	U
34.556	0.1428	0.00000	94.47128	0.14283	0	4297.767	4297.8	0	U
34.578	0.1428	0.00000	94.47520	0.14283	0	4309.193	4309.2	0	U
34.600	0.1428	0.00000	94.47911	0.14283	0	4320.620	4320.6	0	U
34.622	0.1428	0.00000	94.48302	0.14284	0	4332.047	4332.0	0	U
34.644	0.1428	0.00000	94.48693	0.14284	0	4343.474	4343.5	0	U
34.667	0.1428	0.00000	94.49084	0.14285	0	4354.902	4354.9	0	U
34.689	0.1428	0.00000	94.49476	0.14285	0	4366.330	4366.3	0	U
34.711	0.1429	0.00000	94.49866	0.14285	0	4377.757	4377.8	0	U
34.733	0.1429	0.00000	94.50258	0.14286	0	4389.186	4389.2	0	U
34.756	0.1429	0.00000	94.50649	0.14286	0	4400.614	4400.6	0	U
34.778	0.1429	0.00000	94.51041	0.14286	0	4412.043	4412.0	0	U
34.800	0.1429	0.00000	94.51432	0.14287	0	4423.473	4423.5	0	U
34.822	0.1429	0.00000	94.51823	0.14287	0	4434.902	4434.9	0	U
34.844	0.1429	0.00000	94.52214	0.14287	0	4446.332	4446.3	0	U
34.867	0.1429	0.00000	94.52605	0.14288	0	4457.762	4457.8	0	U
34.889	0.1429	0.00000	94.52997	0.14288	0	4469.192	4469.2	0	U
34.911	0.1429	0.00000	94.53388	0.14288	0	4480.623	4480.6	0	U
34.933	0.1429	0.00000	94.53780	0.14289	0	4492.054	4492.1	0	U
34.956	0.1429	0.00000	94.54171	0.14289	0	4503.485	4503.5	0	U
34.978	0.1429	0.00000	94.54562	0.14290	0	4514.916	4514.9	0	U
35.000	0.1429	0.00000	94.54954	0.14292	0	4526.349	4526.3	0	U
35.022	0.1429	0.00000	94.55345	0.14296	0	4537.783	4537.8	0	U
35.044	0.1430	0.00000	94.55737	0.14304	0	4549.222	4549.2	0	U
35.067	0.1432	0.00000	94.56129	0.14318	0	4560.669	4560.7	0	U
35.089	0.1434	0.00000	94.56521	0.14338	0	4572.131	4572.1	0	U
35.111	0.1436	0.00000	94.56914	0.14363	0	4583.610	4583.6	0	U
35.133	0.1439	0.00000	94.57307	0.14393	0	4595.112	4595.1	0	U
35.156	0.1443	0.00000	94.57702	0.14426	0	4606.640	4606.6	0	U
35.178	0.1446	0.00000	94.58098	0.14462	0	4618.194	4618.2	0	U
35.200	0.1450	0.00000	94.58495	0.14499	0	4629.778	4629.8	0	U
35.222	0.1454	0.00000	94.58892	0.14537	0	4641.393	4641.4	0	U
35.244	0.1458	0.00000	94.59290	0.14577	0	4653.038	4653.0	0	U
35.267	0.1462	0.00000	94.59690	0.14616	0	4664.715	4664.7	0	U
35.289	0.1466	0.00000	94.60091	0.14657	0	4676.424	4676.4	0	U
35.311	0.1470	0.00000	94.60493	0.14697	0	4688.166	4688.2	0	U
35.333	0.1474	0.00000	94.60896	0.14738	0	4699.939	4699.9	0	U
35.356	0.1478	0.00000	94.61301	0.14778	0	4711.746	4711.7	0	U
35.378	0.1482	0.00000	94.61706	0.14819	0	4723.585	4723.6	0	U
35.400	0.1486	0.00000	94.62112	0.14860	0	4735.457	4735.5	0	U
35.422	0.1490	0.00000	94.62520	0.14901	0	4747.361	4747.4	0	U
35.444	0.1494	0.00000	94.62928	0.14942	0	4759.299	4759.3	0	U
35.467	0.1498	0.00000	94.63338	0.14983	0	4771.269	4771.3	0	U
35.489	0.1502	0.00000	94.63749	0.15024	0	4783.271	4783.3	0	U
35.511	0.1506	0.00000	94.64161	0.15065	0	4795.307	4795.3	0	U
35.533	0.1511	0.00000	94.64574	0.15105	0	4807.375	4807.4	0	U
35.556	0.1515	0.00000	94.64989	0.15146	0	4819.476	4819.5	0	U
35.578	0.1519	0.00000	94.65404	0.15187	0	4831.608	4831.6	0	U
35.600	0.1523	0.00000	94.65820	0.15227	0	4843.774	4843.8	0	U
35.622	0.1527	0.00000	94.66238	0.15260	0	4855.972	4856.0	0	U
35.644	0.1531	0.00000	99.00001	0.15272	0	4868.203	4868.2	0	U/P
35.667	0.1535	0.00000	99.00002	0.15273	0	4880.465	4880.4	0	U/P
35.689	0.1539	0.00000	99.00005	0.15273	0	4892.760	4892.6	0	U/P
35.711	0.1543	0.00000	99.00010	0.15273	0	4905.087	4904.8	0	U/P
35.733	0.1547	0.00000	99.00016	0.15273	0	4917.447	4917.1	0	U/P
35.756	0.1551	0.00000	99.00023	0.15274	0	4929.839	4929.3	0	U/P
35.778	0.1555	0.00000	99.00031	0.15274	0	4942.263	4941.5	0	U/P
35.800	0.1559	0.00000	99.00040	0.15275	0	4954.719	4953.7	0	U/P
35.822	0.1563	0.00000	99.00052	0.15276	0	4967.207	4965.9	0	U/P
35.844	0.1567	0.00000	99.00064	0.15276	0	4979.727	4978.2	0	U/P
35.867	0.1571	0.00000	99.00077	0.15277	0	4992.278	4990.4	0	U/P
35.889	0.1575	0.00000	99.00092	0.15278	0	5004.862	5002.6	0	U/P
35.911	0.1579	0.00000	99.00108	0.15279	0	5017.478	5014.8	0	U/P
35.933	0.1583	0.00000	99.00126	0.15280	0	5030.125	5027.1	0	U/P
35.956	0.1587	0.00000	99.00144	0.15281	0	5042.804	5039.3	0	U/P
35.978	0.1591	0.00000	99.00164	0.15282	0	5055.515	5051.5	0	U/P
36.000	0.1595	0.00000	99.00185	0.15284	0	5068.258	5063.7	0	U/P
36.022	0.1599	0.00000	99.00208	0.15285	0	5081.032	5076.0	0	U/P
36.044	0.1603	0.00000	99.00231	0.15286	0	5093.838	5088.2	0	U/P
36.067	0.1607	0.00000	99.00256	0.15288	0	5106.675	5100.4	0	U/P
36.089	0.1611	0.00000	99.00282	0.15289	0	5119.544	5112.6	0	U/P
36.111	0.1615	0.00000	99.00309	0.15291	0	5132.445	5124.9	0	U/P
36.133	0.1618	0.00000	99.00337	0.15293	0	5145.376	5137.1	0	U/P
36.156	0.1622	0.00000	99.00367	0.15294	0	5158.339	5149.3	0	U/P

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
36.178	0.1626	0.00000	99.00398	0.15296	0	5171.334	5161.6	0	U/P
36.200	0.1630	0.00000	99.00430	0.15298	0	5184.360	5173.8	0	U/P
36.222	0.1634	0.00000	99.00464	0.15300	0	5197.417	5186.1	0	U/P
36.244	0.1638	0.00000	99.00498	0.15302	0	5210.505	5198.3	0	U/P
36.267	0.1642	0.00000	99.00534	0.15304	0	5223.625	5210.5	0	U/P
36.289	0.1646	0.00000	99.00571	0.15307	0	5236.775	5222.8	0	U/P
36.311	0.1650	0.00000	99.00609	0.15309	0	5249.957	5235.0	0	U/P
36.333	0.1654	0.00000	99.00648	0.15311	0	5263.169	5247.3	0	U/P
36.356	0.1657	0.00000	99.00689	0.15313	0	5276.413	5259.5	0	U/P
36.378	0.1661	0.00000	99.00730	0.15316	0	5289.688	5271.8	0	U/P
36.400	0.1665	0.00000	99.00774	0.15318	0	5302.993	5284.0	0	U/P
36.422	0.1669	0.00000	99.00817	0.15321	0	5316.329	5296.3	0	U/P
36.444	0.1673	0.00000	99.00862	0.15324	0	5329.696	5308.5	0	U/P
36.467	0.1677	0.00000	99.00909	0.15326	0	5343.094	5320.8	0	U/P
36.489	0.1681	0.00000	99.00956	0.15329	0	5356.523	5333.1	0	U/P
36.511	0.1684	0.00000	99.01005	0.15332	0	5369.982	5345.3	0	U/P
36.533	0.1688	0.00000	99.01054	0.15335	0	5383.473	5357.6	0	U/P
36.556	0.1692	0.00000	99.01105	0.15338	0	5396.993	5369.9	0	U/P
36.578	0.1696	0.00000	99.01157	0.15341	0	5410.544	5382.1	0	U/P
36.600	0.1700	0.00000	99.01211	0.15344	0	5424.126	5394.4	0	U/P
36.622	0.1703	0.00000	99.01265	0.15347	0	5437.738	5406.7	0	U/P
36.644	0.1707	0.00000	99.01321	0.15351	0	5451.381	5419.0	0	U/P
36.667	0.1711	0.00000	99.01377	0.15354	0	5465.054	5431.3	0	U/P
36.689	0.1715	0.00000	99.01435	0.15357	0	5478.758	5443.5	0	U/P
36.711	0.1719	0.00000	99.01494	0.15361	0	5492.492	5455.8	0	U/P
36.733	0.1722	0.00000	99.01553	0.15364	0	5506.255	5468.1	0	U/P
36.756	0.1726	0.00000	99.01614	0.15368	0	5520.050	5480.4	0	U/P
36.778	0.1730	0.00000	99.01676	0.15371	0	5533.875	5492.7	0	U/P
36.800	0.1734	0.00000	99.01740	0.15375	0	5547.729	5505.0	0	U/P
36.822	0.1737	0.00000	99.01804	0.15379	0	5561.614	5517.3	0	U/P
36.844	0.1741	0.00000	99.01869	0.15383	0	5575.529	5529.6	0	U/P
36.867	0.1745	0.00000	99.01936	0.15387	0	5589.474	5541.9	0	U/P
36.889	0.1749	0.00000	99.02003	0.15391	0	5603.449	5554.2	0	U/P
36.911	0.1752	0.00000	99.02071	0.15395	0	5617.454	5566.5	0	U/P
36.933	0.1756	0.00000	99.02141	0.15399	0	5631.488	5578.9	0	U/P
36.956	0.1760	0.00000	99.02212	0.15403	0	5645.553	5591.2	0	U/P
36.978	0.1764	0.00000	99.02283	0.15407	0	5659.647	5603.5	0	U/P
37.000	0.1767	0.00000	99.02356	0.15411	0	5673.771	5615.8	0	U/P
37.022	0.1771	0.00000	99.02430	0.15415	0	5687.926	5628.2	0	U/P
37.044	0.1775	0.00000	99.02505	0.15420	0	5702.109	5640.5	0	U/P
37.067	0.1779	0.00000	99.02581	0.15424	0	5716.323	5652.8	0	U/P
37.089	0.1782	0.00000	99.02658	0.15429	0	5730.566	5665.2	0	U/P
37.111	0.1786	0.00000	99.02736	0.15433	0	5744.838	5677.5	0	U/P
37.133	0.1790	0.00000	99.02814	0.15438	0	5759.141	5689.9	0	U/P
37.156	0.1793	0.00000	99.02895	0.15443	0	5773.472	5702.2	0	U/P
37.178	0.1797	0.00000	99.02975	0.15447	0	5787.833	5714.6	0	U/P
37.200	0.1801	0.00000	99.03058	0.15452	0	5802.224	5726.9	0	U/P
37.222	0.1804	0.00000	99.03141	0.15457	0	5816.644	5739.3	0	U/P
37.244	0.1808	0.00000	99.03225	0.15462	0	5831.094	5751.7	0	U/P
37.267	0.1812	0.00000	99.03310	0.15467	0	5845.572	5764.0	0	U/P
37.289	0.1815	0.00000	99.03396	0.15472	0	5860.081	5776.4	0	U/P
37.311	0.1819	0.00000	99.03483	0.15477	0	5874.618	5788.8	0	U/P
37.333	0.1823	0.00000	99.03571	0.15482	0	5889.184	5801.2	0	U/P
37.356	0.1826	0.00000	99.03660	0.15487	0	5903.780	5813.6	0	U/P
37.378	0.1830	0.00000	99.03750	0.15493	0	5918.404	5826.0	0	U/P
37.400	0.1834	0.00000	99.03841	0.15498	0	5933.058	5838.4	0	U/P
37.422	0.1837	0.00000	99.03932	0.15503	0	5947.741	5850.8	0	U/P
37.444	0.1841	0.00000	99.04025	0.15509	0	5962.453	5863.2	0	U/P
37.467	0.1844	0.00000	99.04119	0.15514	0	5977.193	5875.6	0	U/P
37.489	0.1848	0.00000	99.04214	0.15520	0	5991.963	5888.0	0	U/P
37.511	0.1852	0.00000	99.04310	0.15525	0	6006.762	5900.4	0	U/P
37.533	0.1855	0.00000	99.04406	0.15531	0	6021.589	5912.8	0	U/P
37.556	0.1859	0.00000	99.04504	0.15537	0	6036.446	5925.2	0	U/P
37.578	0.1862	0.00000	99.04602	0.15542	0	6051.331	5937.7	0	U/P
37.600	0.1866	0.00000	99.04702	0.15548	0	6066.245	5950.1	0	U/P
37.622	0.1870	0.00000	99.04802	0.15554	0	6081.187	5962.6	0	U/P
37.644	0.1873	0.00000	99.04903	0.15560	0	6096.158	5975.0	0	U/P
37.667	0.1877	0.00000	99.05006	0.15566	0	6111.158	5987.5	0	U/P
37.689	0.1880	0.00000	99.05109	0.15572	0	6126.187	5999.9	0	U/P
37.711	0.1884	0.00000	99.05213	0.15578	0	6141.244	6012.4	0	U/P
37.733	0.1887	0.00000	99.05318	0.15584	0	6156.329	6024.8	0	U/P
37.756	0.1891	0.00000	99.05424	0.15590	0	6171.443	6037.3	0	U/P
37.778	0.1895	0.00000	99.05531	0.15596	0	6186.585	6049.8	0	U/P
37.800	0.1898	0.00000	99.05638	0.15603	0	6201.756	6062.3	0	U/P

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
37.822	0.1902	0.00000	99.05746	0.15609	0	6216.955	6074.7	0	U/P
37.844	0.1905	0.00000	99.05856	0.15615	0	6232.183	6087.2	0	U/P
37.867	0.1909	0.00000	99.05966	0.15622	0	6247.438	6099.7	0	U/P
37.889	0.1912	0.00000	99.06078	0.15628	0	6262.722	6112.2	0	U/P
37.911	0.1916	0.00000	99.06190	0.15635	0	6278.034	6124.7	0	U/P
37.933	0.1919	0.00000	99.06303	0.15641	0	6293.375	6137.2	0	U/P
37.956	0.1923	0.00000	99.06416	0.15648	0	6308.743	6149.8	0	U/P
37.978	0.1926	0.00000	99.06531	0.15655	0	6324.140	6162.3	0	U/P
38.000	0.1930	0.00000	99.06647	0.15661	0	6339.564	6174.8	0	U/P
38.022	0.1933	0.00000	99.06763	0.15668	0	6355.017	6187.3	0	U/P
38.044	0.1937	0.00000	99.06880	0.15675	0	6370.498	6199.9	0	U/P
38.067	0.1940	0.00000	99.06998	0.15682	0	6386.006	6212.4	0	U/P
38.089	0.1944	0.00000	99.07117	0.15689	0	6401.543	6225.0	0	U/P
38.111	0.1947	0.00000	99.07236	0.15696	0	6417.107	6237.5	0	U/P
38.133	0.1951	0.00000	99.07357	0.15703	0	6432.700	6250.1	0	U/P
38.156	0.1954	0.00000	99.07478	0.15710	0	6448.320	6262.6	0	U/P
38.178	0.1958	0.00000	99.07600	0.15717	0	6463.967	6275.2	0	U/P
38.200	0.1961	0.00000	99.07724	0.15724	0	6479.643	6287.8	0	U/P
38.222	0.1965	0.00000	99.07848	0.15731	0	6495.346	6300.4	0	U/P
38.244	0.1968	0.00000	99.07972	0.15739	0	6511.077	6313.0	0	U/P
38.267	0.1972	0.00000	99.08098	0.15746	0	6526.835	6325.6	0	U/P
38.289	0.1975	0.00000	99.08224	0.15753	0	6542.622	6338.2	0	U/P
38.311	0.1978	0.00000	99.08351	0.15761	0	6558.436	6350.8	0	U/P
38.333	0.1982	0.00000	99.08479	0.15768	0	6574.276	6363.4	0	U/P
38.356	0.1985	0.00000	99.08607	0.15776	0	6590.145	6376.0	0	U/P
38.378	0.1989	0.00000	99.08736	0.15783	0	6606.042	6388.6	0	U/P
38.400	0.1992	0.00000	99.08867	0.15791	0	6621.965	6401.2	0	U/P
38.422	0.1996	0.00000	99.08998	0.15798	0	6637.916	6413.9	0	U/P
38.444	0.1999	0.00000	99.09129	0.15806	0	6653.894	6426.5	0	U/P
38.467	0.2002	0.00000	99.09262	0.15814	0	6669.899	6439.2	0	U/P
38.489	0.2006	0.00000	99.09396	0.15821	0	6685.932	6451.8	0	U/P
38.511	0.2009	0.00000	99.09530	0.15829	0	6701.992	6464.5	0	U/P
38.533	0.2013	0.00000	99.09664	0.15837	0	6718.080	6477.1	0	U/P
38.556	0.2016	0.00000	99.09800	0.15845	0	6734.194	6489.8	0	U/P
38.578	0.2019	0.00000	99.09937	0.15853	0	6750.335	6502.5	0	U/P
38.600	0.2023	0.00000	99.10073	0.15861	0	6766.504	6515.2	0	U/P
38.622	0.2026	0.00000	99.10211	0.15869	0	6782.700	6527.9	0	U/P
38.644	0.2030	0.00000	99.10349	0.15877	0	6798.922	6540.6	0	U/P
38.667	0.2033	0.00000	99.10489	0.15885	0	6815.172	6553.3	0	U/P
38.689	0.2036	0.00000	99.10629	0.15893	0	6831.448	6566.0	0	U/P
38.711	0.2040	0.00000	99.10770	0.15901	0	6847.752	6578.7	0	U/P
38.733	0.2043	0.00000	99.10911	0.15910	0	6864.083	6591.4	0	U/P
38.756	0.2046	0.00000	99.11053	0.15918	0	6880.439	6604.2	0	U/P
38.778	0.2050	0.00000	99.11196	0.15926	0	6896.824	6616.9	0	U/P
38.800	0.2053	0.00000	99.11340	0.15935	0	6913.234	6629.6	0	U/P
38.822	0.2056	0.00000	99.11484	0.15943	0	6929.672	6642.4	0	U/P
38.844	0.2060	0.00000	99.11629	0.15951	0	6946.136	6655.2	0	U/P
38.867	0.2063	0.00000	99.11775	0.15960	0	6962.627	6667.9	0	U/P
38.889	0.2066	0.00000	99.11922	0.15968	0	6979.145	6680.7	0	U/P
38.911	0.2070	0.00000	99.12068	0.15977	0	6995.689	6693.5	0	U/P
38.933	0.2073	0.00000	99.12216	0.15986	0	7012.259	6706.3	0	U/P
38.956	0.2076	0.00000	99.12365	0.15994	0	7028.857	6719.0	0	U/P
38.978	0.2080	0.00000	99.12514	0.16003	0	7045.480	6731.8	0	U/P
39.000	0.2083	0.00000	99.12664	0.16012	0	7062.131	6744.6	0	U/P
39.022	0.2086	0.00000	99.12814	0.16020	0	7078.807	6757.5	0	U/P
39.044	0.2090	0.00000	99.12965	0.16029	0	7095.510	6770.3	0	U/P
39.067	0.2093	0.00000	99.13117	0.16038	0	7112.240	6783.1	0	U/P
39.089	0.2096	0.00000	99.13270	0.16047	0	7128.996	6795.9	0	U/P
39.111	0.2099	0.00000	99.13423	0.16056	0	7145.777	6808.8	0	U/P
39.133	0.2103	0.00000	99.13577	0.16065	0	7162.586	6821.6	0	U/P
39.156	0.2106	0.00000	99.13731	0.16074	0	7179.420	6834.5	0	U/P
39.178	0.2109	0.00000	99.13887	0.16083	0	7196.281	6847.3	0	U/P
39.200	0.2112	0.00000	99.14043	0.16092	0	7213.168	6860.2	0	U/P
39.222	0.2116	0.00000	99.14199	0.16101	0	7230.081	6873.1	0	U/P
39.244	0.2119	0.00000	99.14356	0.16110	0	7247.020	6886.0	0	U/P
39.267	0.2122	0.00000	99.14514	0.16119	0	7263.985	6898.9	0	U/P
39.289	0.2126	0.00000	99.14672	0.16128	0	7280.977	6911.8	0	U/P
39.311	0.2129	0.00000	99.14832	0.16138	0	7297.994	6924.7	0	U/P
39.333	0.2132	0.00000	99.14991	0.16147	0	7315.037	6937.6	0	U/P
39.356	0.2135	0.00000	99.15151	0.16156	0	7332.106	6950.5	0	U/P
39.378	0.2138	0.00000	99.15312	0.16166	0	7349.201	6963.4	0	U/P
39.400	0.2142	0.00000	99.15473	0.16175	0	7366.322	6976.4	0	U/P
39.422	0.2145	0.00000	99.15636	0.16184	0	7383.468	6989.3	0	U/P
39.444	0.2148	0.00000	99.15798	0.16194	0	7400.641	7002.3	0	U/P

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
39.467	0.2151	0.00000	99.15961	0.16203	0	7417.839	7015.2	0	U/P
39.489	0.2155	0.00000	99.16125	0.16213	0	7435.063	7028.2	0	U/P
39.511	0.2158	0.00000	99.16290	0.16222	0	7452.313	7041.2	0	U/P
39.533	0.2161	0.00000	99.16455	0.16232	0	7469.588	7054.2	0	U/P
39.556	0.2164	0.00000	99.16621	0.16242	0	7486.889	7067.1	0	U/P
39.578	0.2167	0.00000	99.16787	0.16251	0	7504.215	7080.1	0	U/P
39.600	0.2171	0.00000	99.16954	0.16261	0	7521.567	7093.1	0	U/P
39.622	0.2174	0.00000	99.17121	0.16271	0	7538.945	7106.2	0	U/P
39.644	0.2177	0.00000	99.17289	0.16281	0	7556.348	7119.2	0	U/P
39.667	0.2180	0.00000	99.17458	0.16290	0	7573.777	7132.2	0	U/P
39.689	0.2183	0.00000	99.17627	0.16300	0	7591.230	7145.2	0	U/P
39.711	0.2187	0.00000	99.17797	0.16310	0	7608.710	7158.3	0	U/P
39.733	0.2190	0.00000	99.17967	0.16320	0	7626.215	7171.3	0	U/P
39.756	0.2193	0.00000	99.18138	0.16330	0	7643.745	7184.4	0	U/P
39.778	0.2196	0.00000	99.18309	0.16340	0	7661.301	7197.5	0	U/P
39.800	0.2199	0.00000	99.18481	0.16350	0	7678.881	7210.5	0	U/P
39.822	0.2202	0.00000	99.18654	0.16360	0	7696.487	7223.6	0	U/P
39.844	0.2205	0.00000	99.18827	0.16370	0	7714.119	7236.7	0	U/P
39.867	0.2209	0.00000	99.19000	0.16380	0	7731.775	7249.8	0	U/P
39.889	0.2212	0.00000	99.19175	0.16390	0	7749.457	7262.9	0	U/P
39.911	0.2215	0.00000	99.19350	0.16400	0	7767.163	7276.0	0	U/P
39.933	0.2218	0.00000	99.19524	0.16410	0	7784.895	7289.2	0	U/P
39.956	0.2221	0.00000	99.19701	0.16421	0	7802.651	7302.3	0	U/P
39.978	0.2224	0.00000	99.19877	0.16431	0	7820.433	7315.4	0	U/P
40.000	0.2227	0.00000	99.20054	0.16441	0	7838.240	7328.6	0	U/P
40.022	0.2204	0.00000	99.20227	0.16451	0	7855.966	7341.7	0	U/P
40.044	0.2125	0.00000	99.20384	0.16459	0	7873.281	7354.9	0	U/P
40.067	0.1950	0.00000	99.20503	0.16464	0	7889.581	7368.1	0	U/P
40.089	0.1701	0.00000	99.20557	0.16465	0	7904.187	7381.3	0	U/P
40.111	0.1431	0.00000	99.20533	0.16461	0	7916.715	7394.4	0	U/P
40.133	0.1177	0.00000	99.20429	0.16453	0	7927.147	7407.6	0	U/P
40.156	0.0964	0.00000	99.20255	0.16441	0	7935.712	7420.7	0	U/P
40.178	0.0810	0.00000	99.20026	0.16427	0	7942.806	7433.9	0	U/P
40.200	0.0702	0.00000	99.19756	0.16410	0	7948.852	7447.0	0	U/P
40.222	0.0625	0.00000	99.19460	0.16392	0	7954.159	7460.2	0	U/P
40.244	0.0568	0.00000	99.19142	0.16374	0	7958.930	7473.3	0	U/P
40.267	0.0527	0.00000	99.18810	0.16354	0	7963.312	7486.3	0	U/P
40.289	0.0498	0.00000	99.18468	0.16334	0	7967.414	7499.4	0	U/P
40.311	0.0477	0.00000	99.18118	0.16313	0	7971.314	7512.5	0	U/P
40.333	0.0462	0.00000	99.17764	0.16293	0	7975.070	7525.5	0	U/P
40.356	0.0451	0.00000	99.17404	0.16272	0	7978.722	7538.6	0	U/P
40.378	0.0443	0.00000	99.17043	0.16251	0	7982.299	7551.6	0	U/P
40.400	0.0437	0.00000	99.16679	0.16230	0	7985.821	7564.6	0	U/P
40.422	0.0433	0.00000	99.16315	0.16208	0	7989.304	7577.5	0	U/P
40.444	0.0430	0.00000	99.15948	0.16187	0	7992.760	7590.5	0	U/P
40.467	0.0428	0.00000	99.15582	0.16166	0	7996.195	7603.4	0	U/P
40.489	0.0427	0.00000	99.15215	0.16145	0	7999.614	7616.4	0	U/P
40.511	0.0426	0.00000	99.14848	0.16123	0	8003.023	7629.3	0	U/P
40.533	0.0425	0.00000	99.14481	0.16102	0	8006.426	7642.1	0	U/P
40.556	0.0425	0.00000	99.14114	0.16081	0	8009.828	7655.0	0	U/P
40.578	0.0425	0.00000	99.13748	0.16059	0	8013.230	7667.9	0	U/P
40.600	0.0425	0.00000	99.13381	0.16038	0	8016.634	7680.7	0	U/P
40.622	0.0426	0.00000	99.13015	0.16017	0	8020.038	7693.5	0	U/P
40.644	0.0426	0.00000	99.12649	0.15996	0	8023.443	7706.3	0	U/P
40.667	0.0426	0.00000	99.12283	0.15974	0	8026.849	7719.1	0	U/P
40.689	0.0426	0.00000	99.11917	0.15953	0	8030.256	7731.9	0	U/P
40.711	0.0426	0.00000	99.11552	0.15932	0	8033.664	7744.7	0	U/P
40.733	0.0426	0.00000	99.11186	0.15911	0	8037.072	7757.4	0	U/P
40.756	0.0426	0.00000	99.10822	0.15890	0	8040.481	7770.1	0	U/P
40.778	0.0426	0.00000	99.10457	0.15869	0	8043.892	7782.8	0	U/P
40.800	0.0426	0.00000	99.10092	0.15847	0	8047.303	7795.5	0	U/P
40.822	0.0427	0.00000	99.09727	0.15826	0	8050.715	7808.2	0	U/P
40.844	0.0427	0.00000	99.09364	0.15805	0	8054.128	7820.8	0	U/P
40.867	0.0427	0.00000	99.09000	0.15784	0	8057.542	7833.5	0	U/P
40.889	0.0427	0.00000	99.08636	0.15763	0	8060.957	7846.1	0	U/P
40.911	0.0427	0.00000	99.08272	0.15742	0	8064.373	7858.7	0	U/P
40.933	0.0427	0.00000	99.07909	0.15721	0	8067.789	7871.3	0	U/P
40.956	0.0427	0.00000	99.07545	0.15700	0	8071.206	7883.8	0	U/P
40.978	0.0427	0.00000	99.07183	0.15679	0	8074.624	7896.4	0	U/P
41.000	0.0427	0.00000	99.06820	0.15658	0	8078.043	7908.9	0	U/P
41.022	0.0428	0.00000	99.06458	0.15637	0	8081.463	7921.4	0	U/P
41.044	0.0428	0.00000	99.06095	0.15616	0	8084.884	7933.9	0	U/P
41.067	0.0428	0.00000	99.05733	0.15595	0	8088.306	7946.4	0	U/P
41.089	0.0428	0.00000	99.05371	0.15574	0	8091.729	7958.9	0	U/P

Detailed Results (cont,d.) :: *Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
41.111	0.0428	0.00000	99.05010	0.15553	0	8095.152	7971.3	0	U/P
41.133	0.0428	0.00000	99.04649	0.15532	0	8098.576	7983.8	0	U/P
41.156	0.0428	0.00000	99.04287	0.15511	0	8102.001	7996.2	0	U/P
41.178	0.0428	0.00000	99.03926	0.15490	0	8105.427	8008.6	0	U/P
41.200	0.0428	0.00000	99.03566	0.15469	0	8108.854	8021.0	0	U/P
41.222	0.0429	0.00000	99.03205	0.15448	0	8112.282	8033.3	0	U/P
41.244	0.0429	0.00000	99.02845	0.15427	0	8115.710	8045.7	0	U/P
41.267	0.0429	0.00000	99.02485	0.15406	0	8119.140	8058.0	0	U/P
41.289	0.0429	0.00000	99.02125	0.15385	0	8122.570	8070.3	0	U/P
41.311	0.0429	0.00000	99.01765	0.15364	0	8126.001	8082.6	0	U/P
41.333	0.0429	0.00000	99.01406	0.15343	0	8129.434	8094.9	0	U/P
41.356	0.0429	0.00000	99.01047	0.15323	0	8132.867	8107.2	0	U/P
41.378	0.0429	0.00000	99.00688	0.15302	0	8136.300	8119.4	0	U/P
41.400	0.0429	0.00000	99.00329	0.14832	0	8139.735	8131.7	0	U/P
41.422	0.0430	0.00000	95.78770	0.09334	0	8143.171	8143.2	0	U
41.444	0.0430	0.00000	95.78889	0.04296	0	8146.607	8146.6	0	U
41.467	0.0430	0.00000	95.79006	0.04297	0	8150.044	8150.0	0	U
41.489	0.0430	0.00000	95.79124	0.04298	0	8153.483	8153.5	0	U
41.511	0.0430	0.00000	95.79241	0.04299	0	8156.922	8156.9	0	U
41.533	0.0430	0.00000	95.79359	0.04300	0	8160.362	8160.4	0	U
41.556	0.0430	0.00000	95.79477	0.04302	0	8163.802	8163.8	0	U
41.578	0.0430	0.00000	95.79595	0.04303	0	8167.244	8167.2	0	U
41.600	0.0430	0.00000	95.79713	0.04304	0	8170.687	8170.7	0	U
41.622	0.0430	0.00000	95.79830	0.04305	0	8174.130	8174.1	0	U
41.644	0.0431	0.00000	95.79948	0.04306	0	8177.574	8177.6	0	U
41.667	0.0431	0.00000	95.80067	0.04307	0	8181.020	8181.0	0	U
41.689	0.0431	0.00000	95.80184	0.04308	0	8184.465	8184.5	0	U
41.711	0.0431	0.00000	95.80302	0.04309	0	8187.912	8187.9	0	U
41.733	0.0431	0.00000	95.80421	0.04310	0	8191.360	8191.4	0	U
41.756	0.0431	0.00000	95.80538	0.04311	0	8194.809	8194.8	0	U
41.778	0.0431	0.00000	95.80656	0.04312	0	8198.258	8198.3	0	U
41.800	0.0431	0.00000	95.80775	0.04313	0	8201.708	8201.7	0	U
41.822	0.0431	0.00000	95.80893	0.04314	0	8205.159	8205.2	0	U
41.844	0.0432	0.00000	95.81011	0.04316	0	8208.611	8208.6	0	U
41.867	0.0432	0.00000	95.81129	0.04317	0	8212.064	8212.1	0	U
41.889	0.0432	0.00000	95.81248	0.04318	0	8215.518	8215.5	0	U
41.911	0.0432	0.00000	95.81366	0.04319	0	8218.973	8219.0	0	U
41.933	0.0432	0.00000	95.81484	0.04320	0	8222.428	8222.4	0	U
41.956	0.0432	0.00000	95.81602	0.04321	0	8225.885	8225.9	0	U
41.978	0.0432	0.00000	95.81721	0.04322	0	8229.342	8229.3	0	U
42.000	0.0432	0.00000	95.81839	0.04323	0	8232.800	8232.8	0	U
42.022	0.0432	0.00000	95.81957	0.04324	0	8236.259	8236.3	0	U
42.044	0.0433	0.00000	95.82076	0.04325	0	8239.719	8239.7	0	U
42.067	0.0433	0.00000	95.82195	0.04326	0	8243.179	8243.2	0	U
42.089	0.0433	0.00000	95.82313	0.04327	0	8246.641	8246.6	0	U
42.111	0.0433	0.00000	95.82431	0.04329	0	8250.103	8250.1	0	U
42.133	0.0433	0.00000	95.82550	0.04330	0	8253.566	8253.6	0	U
42.156	0.0433	0.00000	95.82668	0.04331	0	8257.030	8257.0	0	U
42.178	0.0433	0.00000	95.82787	0.04332	0	8260.495	8260.5	0	U
42.200	0.0433	0.00000	95.82906	0.04333	0	8263.961	8264.0	0	U
42.222	0.0433	0.00000	95.83025	0.04334	0	8267.428	8267.4	0	U
42.244	0.0433	0.00000	95.83143	0.04335	0	8270.896	8270.9	0	U
42.267	0.0434	0.00000	95.83262	0.04336	0	8274.363	8274.4	0	U
42.289	0.0434	0.00000	95.83381	0.04337	0	8277.833	8277.8	0	U
42.311	0.0434	0.00000	95.83499	0.04338	0	8281.303	8281.3	0	U
42.333	0.0434	0.00000	95.83618	0.04339	0	8284.773	8284.8	0	U
42.356	0.0434	0.00000	95.83737	0.04340	0	8288.246	8288.2	0	U
42.378	0.0434	0.00000	95.83856	0.04341	0	8291.719	8291.7	0	U
42.400	0.0434	0.00000	95.83975	0.04342	0	8295.192	8295.2	0	U
42.422	0.0434	0.00000	95.84094	0.04344	0	8298.666	8298.7	0	U
42.444	0.0434	0.00000	95.84212	0.04345	0	8302.142	8302.1	0	U
42.467	0.0435	0.00000	95.84332	0.04346	0	8305.618	8305.6	0	U
42.489	0.0435	0.00000	95.84451	0.04347	0	8309.095	8309.1	0	U
42.511	0.0435	0.00000	95.84570	0.04348	0	8312.572	8312.6	0	U
42.533	0.0435	0.00000	95.84689	0.04349	0	8316.051	8316.1	0	U
42.556	0.0435	0.00000	95.84808	0.04350	0	8319.531	8319.5	0	U
42.578	0.0435	0.00000	95.84927	0.04351	0	8323.011	8323.0	0	U
42.600	0.0435	0.00000	95.85046	0.04352	0	8326.492	8326.5	0	U
42.622	0.0435	0.00000	95.85165	0.04353	0	8329.975	8330.0	0	U
42.644	0.0435	0.00000	95.85285	0.04354	0	8333.458	8333.5	0	U
42.667	0.0436	0.00000	95.85404	0.04355	0	8336.941	8336.9	0	U
42.689	0.0436	0.00000	95.85523	0.04356	0	8340.426	8340.4	0	U
42.711	0.0436	0.00000	95.85643	0.04357	0	8343.912	8343.9	0	U
42.733	0.0436	0.00000	95.85762	0.04359	0	8347.398	8347.4	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
42.756	0.0436	0.00000	95.85882	0.04360	0	8350.886	8350.9	0	U
42.778	0.0436	0.00000	95.86001	0.04361	0	8354.373	8354.4	0	U
42.800	0.0436	0.00000	95.86121	0.04362	0	8357.862	8357.9	0	U
42.822	0.0436	0.00000	95.86240	0.04363	0	8361.353	8361.4	0	U
42.844	0.0436	0.00000	95.86359	0.04364	0	8364.843	8364.8	0	U
42.867	0.0436	0.00000	95.86479	0.04365	0	8368.334	8368.3	0	U
42.889	0.0437	0.00000	95.86598	0.04366	0	8371.827	8371.8	0	U
42.911	0.0437	0.00000	95.86718	0.04367	0	8375.320	8375.3	0	U
42.933	0.0437	0.00000	95.86838	0.04368	0	8378.814	8378.8	0	U
42.956	0.0437	0.00000	95.86958	0.04369	0	8382.309	8382.3	0	U
42.978	0.0437	0.00000	95.87077	0.04370	0	8385.805	8385.8	0	U
43.000	0.0437	0.00000	95.87196	0.04371	0	8389.302	8389.3	0	U
43.022	0.0437	0.00000	95.87316	0.04372	0	8392.799	8392.8	0	U
43.044	0.0437	0.00000	95.87436	0.04373	0	8396.297	8396.3	0	U
43.067	0.0437	0.00000	95.87556	0.04375	0	8399.797	8399.8	0	U
43.089	0.0438	0.00000	95.87675	0.04376	0	8403.297	8403.3	0	U
43.111	0.0438	0.00000	95.87795	0.04377	0	8406.798	8406.8	0	U
43.133	0.0438	0.00000	95.87916	0.04378	0	8410.300	8410.3	0	U
43.156	0.0438	0.00000	95.88036	0.04379	0	8413.802	8413.8	0	U
43.178	0.0438	0.00000	95.88155	0.04380	0	8417.306	8417.3	0	U
43.200	0.0438	0.00000	95.88275	0.04381	0	8420.810	8420.8	0	U
43.222	0.0438	0.00000	95.88395	0.04382	0	8424.314	8424.3	0	U
43.244	0.0438	0.00000	95.88515	0.04383	0	8427.821	8427.8	0	U
43.267	0.0438	0.00000	95.88635	0.04384	0	8431.328	8431.3	0	U
43.289	0.0439	0.00000	95.88756	0.04385	0	8434.836	8434.8	0	U
43.311	0.0439	0.00000	95.88876	0.04386	0	8438.344	8438.3	0	U
43.333	0.0439	0.00000	95.88995	0.04387	0	8441.854	8441.9	0	U
43.356	0.0439	0.00000	95.89116	0.04388	0	8445.364	8445.4	0	U
43.378	0.0439	0.00000	95.89236	0.04389	0	8448.875	8448.9	0	U
43.400	0.0439	0.00000	95.89356	0.04391	0	8452.387	8452.4	0	U
43.422	0.0439	0.00000	95.89477	0.04392	0	8455.899	8455.9	0	U
43.444	0.0439	0.00000	95.89597	0.04393	0	8459.413	8459.4	0	U
43.467	0.0439	0.00000	95.89717	0.04394	0	8462.928	8462.9	0	U
43.489	0.0439	0.00000	95.89838	0.04395	0	8466.443	8466.4	0	U
43.511	0.0440	0.00000	95.89958	0.04396	0	8469.960	8470.0	0	U
43.533	0.0440	0.00000	95.90078	0.04397	0	8473.477	8473.5	0	U
43.556	0.0440	0.00000	95.90199	0.04398	0	8476.994	8477.0	0	U
43.578	0.0440	0.00000	95.90319	0.04399	0	8480.514	8480.5	0	U
43.600	0.0440	0.00000	95.90440	0.04400	0	8484.033	8484.0	0	U
43.622	0.0440	0.00000	95.90560	0.04401	0	8487.554	8487.6	0	U
43.644	0.0440	0.00000	95.90681	0.04402	0	8491.074	8491.1	0	U
43.667	0.0440	0.00000	95.90801	0.04403	0	8494.597	8494.6	0	U
43.689	0.0440	0.00000	95.90922	0.04404	0	8498.120	8498.1	0	U
43.711	0.0441	0.00000	95.91042	0.04405	0	8501.644	8501.6	0	U
43.733	0.0441	0.00000	95.91163	0.04406	0	8505.168	8505.2	0	U
43.756	0.0441	0.00000	95.91284	0.04407	0	8508.694	8508.7	0	U
43.778	0.0441	0.00000	95.91405	0.04409	0	8512.221	8512.2	0	U
43.800	0.0441	0.00000	95.91525	0.04410	0	8515.747	8515.7	0	U
43.822	0.0441	0.00000	95.91646	0.04411	0	8519.275	8519.3	0	U
43.844	0.0441	0.00000	95.91767	0.04412	0	8522.805	8522.8	0	U
43.867	0.0441	0.00000	95.91888	0.04413	0	8526.334	8526.3	0	U
43.889	0.0441	0.00000	95.92009	0.04414	0	8529.865	8529.9	0	U
43.911	0.0441	0.00000	95.92130	0.04415	0	8533.396	8533.4	0	U
43.933	0.0442	0.00000	95.92251	0.04416	0	8536.929	8536.9	0	U
43.956	0.0442	0.00000	95.92371	0.04417	0	8540.462	8540.5	0	U
43.978	0.0442	0.00000	95.92493	0.04418	0	8543.996	8544.0	0	U
44.000	0.0442	0.00000	95.92613	0.04419	0	8547.530	8547.5	0	U
44.022	0.0442	0.00000	95.92735	0.04420	0	8551.066	8551.1	0	U
44.044	0.0442	0.00000	95.92856	0.04421	0	8554.603	8554.6	0	U
44.067	0.0442	0.00000	95.92976	0.04422	0	8558.141	8558.1	0	U
44.089	0.0442	0.00000	95.93098	0.04423	0	8561.679	8561.7	0	U
44.111	0.0442	0.00000	95.93219	0.04424	0	8565.218	8565.2	0	U
44.133	0.0443	0.00000	95.93340	0.04425	0	8568.758	8568.8	0	U
44.156	0.0443	0.00000	95.93462	0.04426	0	8572.298	8572.3	0	U
44.178	0.0443	0.00000	95.93583	0.04428	0	8575.840	8575.8	0	U
44.200	0.0443	0.00000	95.93703	0.04429	0	8579.382	8579.4	0	U
44.222	0.0443	0.00000	95.93825	0.04430	0	8582.926	8582.9	0	U
44.244	0.0443	0.00000	95.93946	0.04431	0	8586.470	8586.5	0	U
44.267	0.0443	0.00000	95.94068	0.04432	0	8590.015	8590.0	0	U
44.289	0.0443	0.00000	95.94189	0.04433	0	8593.561	8593.6	0	U
44.311	0.0443	0.00000	95.94311	0.04434	0	8597.106	8597.1	0	U
44.333	0.0443	0.00000	95.94432	0.04435	0	8600.654	8600.7	0	U
44.356	0.0444	0.00000	95.94553	0.04436	0	8604.203	8604.2	0	U
44.378	0.0444	0.00000	95.94675	0.04437	0	8607.752	8607.8	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
44.400	0.0444	0.00000	95.94797	0.04438	0	8611.302	8611.3	0	U
44.422	0.0444	0.00000	95.94918	0.04439	0	8614.853	8614.9	0	U
44.444	0.0444	0.00000	95.95039	0.04440	0	8618.404	8618.4	0	U
44.467	0.0444	0.00000	95.95161	0.04441	0	8621.957	8622.0	0	U
44.489	0.0444	0.00000	95.95283	0.04442	0	8625.511	8625.5	0	U
44.511	0.0444	0.00000	95.95405	0.04443	0	8629.064	8629.1	0	U
44.533	0.0444	0.00000	95.95526	0.04444	0	8632.619	8632.6	0	U
44.556	0.0445	0.00000	95.95648	0.04445	0	8636.176	8636.2	0	U
44.578	0.0445	0.00000	95.95770	0.04446	0	8639.732	8639.7	0	U
44.600	0.0445	0.00000	95.95892	0.04447	0	8643.290	8643.3	0	U
44.622	0.0445	0.00000	95.96014	0.04449	0	8646.848	8646.8	0	U
44.644	0.0445	0.00000	95.96135	0.04450	0	8650.407	8650.4	0	U
44.667	0.0445	0.00000	95.96257	0.04451	0	8653.968	8654.0	0	U
44.689	0.0445	0.00000	95.96379	0.04452	0	8657.528	8657.5	0	U
44.711	0.0445	0.00000	95.96501	0.04453	0	8661.090	8661.1	0	U
44.733	0.0445	0.00000	95.96623	0.04454	0	8664.652	8664.7	0	U
44.756	0.0445	0.00000	95.96745	0.04455	0	8668.216	8668.2	0	U
44.778	0.0446	0.00000	95.96867	0.04456	0	8671.780	8671.8	0	U
44.800	0.0446	0.00000	95.96989	0.04457	0	8675.346	8675.3	0	U
44.822	0.0446	0.00000	95.97111	0.04458	0	8678.911	8678.9	0	U
44.844	0.0446	0.00000	95.97233	0.04459	0	8682.479	8682.5	0	U
44.867	0.0446	0.00000	95.97356	0.04460	0	8686.046	8686.0	0	U
44.889	0.0446	0.00000	95.97478	0.04461	0	8689.614	8689.6	0	U
44.911	0.0446	0.00000	95.97600	0.04462	0	8693.184	8693.2	0	U
44.933	0.0446	0.00000	95.97722	0.04463	0	8696.754	8696.8	0	U
44.956	0.0446	0.00000	95.97844	0.04464	0	8700.324	8700.3	0	U
44.978	0.0447	0.00000	95.97967	0.04465	0	8703.896	8703.9	0	U
45.000	0.0447	0.00000	95.98089	0.04466	0	8707.469	8707.5	0	U
45.022	0.0447	0.00000	95.98211	0.04467	0	8711.042	8711.0	0	U
45.044	0.0447	0.00000	95.98334	0.04468	0	8714.617	8714.6	0	U
45.067	0.0447	0.00000	95.98456	0.04469	0	8718.191	8718.2	0	U
45.089	0.0447	0.00000	95.98578	0.04470	0	8721.768	8721.8	0	U
45.111	0.0447	0.00000	95.98701	0.04472	0	8725.345	8725.3	0	U
45.133	0.0447	0.00000	95.98823	0.04473	0	8728.922	8728.9	0	U
45.156	0.0447	0.00000	95.98946	0.04474	0	8732.501	8732.5	0	U
45.178	0.0447	0.00000	95.99068	0.04475	0	8736.080	8736.1	0	U
45.200	0.0448	0.00000	95.99191	0.04476	0	8739.660	8739.7	0	U
45.222	0.0448	0.00000	95.99313	0.04477	0	8743.241	8743.2	0	U
45.244	0.0448	0.00000	95.99436	0.04478	0	8746.823	8746.8	0	U
45.267	0.0448	0.00000	95.99558	0.04479	0	8750.405	8750.4	0	U
45.289	0.0448	0.00000	95.99681	0.04480	0	8753.989	8754.0	0	U
45.311	0.0448	0.00000	95.99804	0.04481	0	8757.573	8757.6	0	U
45.333	0.0448	0.00000	95.99927	0.04482	0	8761.158	8761.2	0	U
45.356	0.0448	0.00000	96.00050	0.04483	0	8764.744	8764.7	0	U
45.378	0.0448	0.00000	96.00172	0.04484	0	8768.331	8768.3	0	U
45.400	0.0449	0.00000	96.00295	0.04485	0	8771.919	8771.9	0	U
45.422	0.0449	0.00000	96.00418	0.04486	0	8775.507	8775.5	0	U
45.444	0.0449	0.00000	96.00541	0.04487	0	8779.097	8779.1	0	U
45.467	0.0449	0.00000	96.00664	0.04488	0	8782.687	8782.7	0	U
45.489	0.0449	0.00000	96.00787	0.04489	0	8786.277	8786.3	0	U
45.511	0.0449	0.00000	96.00909	0.04490	0	8789.869	8789.9	0	U
45.533	0.0449	0.00000	96.01032	0.04491	0	8793.462	8793.5	0	U
45.556	0.0449	0.00000	96.01156	0.04492	0	8797.056	8797.1	0	U
45.578	0.0449	0.00000	96.01279	0.04493	0	8800.649	8800.6	0	U
45.600	0.0449	0.00000	96.01402	0.04494	0	8804.245	8804.2	0	U
45.622	0.0450	0.00000	96.01525	0.04495	0	8807.841	8807.8	0	U
45.644	0.0450	0.00000	96.01648	0.04496	0	8811.438	8811.4	0	U
45.667	0.0450	0.00000	96.01771	0.04498	0	8815.035	8815.0	0	U
45.689	0.0450	0.00000	96.01894	0.04499	0	8818.634	8818.6	0	U
45.711	0.0450	0.00000	96.02017	0.04500	0	8822.233	8822.2	0	U
45.733	0.0450	0.00000	96.02141	0.04501	0	8825.833	8825.8	0	U
45.756	0.0450	0.00000	96.02264	0.04502	0	8829.434	8829.4	0	U
45.778	0.0450	0.00000	96.02387	0.04503	0	8833.036	8833.0	0	U
45.800	0.0450	0.00000	96.02511	0.04504	0	8836.639	8836.6	0	U
45.822	0.0450	0.00000	96.02634	0.04505	0	8840.241	8840.2	0	U
45.844	0.0451	0.00000	96.02757	0.04506	0	8843.846	8843.8	0	U
45.867	0.0451	0.00000	96.02881	0.04507	0	8847.451	8847.5	0	U
45.889	0.0451	0.00000	96.03004	0.04508	0	8851.057	8851.1	0	U
45.911	0.0451	0.00000	96.03128	0.04509	0	8854.663	8854.7	0	U
45.933	0.0451	0.00000	96.03251	0.04510	0	8858.271	8858.3	0	U
45.956	0.0451	0.00000	96.03374	0.04511	0	8861.880	8861.9	0	U
45.978	0.0451	0.00000	96.03498	0.04512	0	8865.488	8865.5	0	U
46.000	0.0451	0.00000	96.03622	0.04513	0	8869.099	8869.1	0	U
46.022	0.0451	0.00000	96.03745	0.04514	0	8872.709	8872.7	0	U

Detailed Results (cont,d.) :: *Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
46.044	0.0452	0.00000	96.03869	0.04515	0	8876.321	8876.3	0	U
46.067	0.0452	0.00000	96.03992	0.04516	0	8879.934	8879.9	0	U
46.089	0.0452	0.00000	96.04117	0.04517	0	8883.547	8883.5	0	U
46.111	0.0452	0.00000	96.04240	0.04518	0	8887.161	8887.2	0	U
46.133	0.0452	0.00000	96.04364	0.04519	0	8890.776	8890.8	0	U
46.156	0.0452	0.00000	96.04488	0.04520	0	8894.392	8894.4	0	U
46.178	0.0452	0.00000	96.04611	0.04521	0	8898.009	8898.0	0	U
46.200	0.0452	0.00000	96.04736	0.04522	0	8901.626	8901.6	0	U
46.222	0.0452	0.00000	96.04859	0.04523	0	8905.244	8905.2	0	U
46.244	0.0452	0.00000	96.04984	0.04524	0	8908.863	8908.9	0	U
46.267	0.0453	0.00000	96.05107	0.04525	0	8912.483	8912.5	0	U
46.289	0.0453	0.00000	96.05231	0.04526	0	8916.104	8916.1	0	U
46.311	0.0453	0.00000	96.05355	0.04527	0	8919.726	8919.7	0	U
46.333	0.0453	0.00000	96.05479	0.04529	0	8923.348	8923.3	0	U
46.356	0.0453	0.00000	96.05603	0.04530	0	8926.972	8927.0	0	U
46.378	0.0453	0.00000	96.05727	0.04531	0	8930.596	8930.6	0	U
46.400	0.0453	0.00000	96.05851	0.04532	0	8934.220	8934.2	0	U
46.422	0.0453	0.00000	96.05975	0.04533	0	8937.846	8937.8	0	U
46.444	0.0453	0.00000	96.06100	0.04534	0	8941.473	8941.5	0	U
46.467	0.0453	0.00000	96.06223	0.04535	0	8945.100	8945.1	0	U
46.489	0.0454	0.00000	96.06348	0.04536	0	8948.728	8948.7	0	U
46.511	0.0454	0.00000	96.06472	0.04537	0	8952.356	8952.4	0	U
46.533	0.0454	0.00000	96.06596	0.04538	0	8955.986	8956.0	0	U
46.556	0.0454	0.00000	96.06721	0.04539	0	8959.617	8959.6	0	U
46.578	0.0454	0.00000	96.06845	0.04540	0	8963.249	8963.2	0	U
46.600	0.0454	0.00000	96.06969	0.04541	0	8966.881	8966.9	0	U
46.622	0.0454	0.00000	96.07094	0.04542	0	8970.514	8970.5	0	U
46.644	0.0454	0.00000	96.07218	0.04543	0	8974.148	8974.1	0	U
46.667	0.0454	0.00000	96.07343	0.04544	0	8977.782	8977.8	0	U
46.689	0.0454	0.00000	96.07467	0.04545	0	8981.418	8981.4	0	U
46.711	0.0455	0.00000	96.07591	0.04546	0	8985.055	8985.1	0	U
46.733	0.0455	0.00000	96.07716	0.04547	0	8988.691	8988.7	0	U
46.756	0.0455	0.00000	96.07841	0.04548	0	8992.330	8992.3	0	U
46.778	0.0455	0.00000	96.07965	0.04549	0	8995.969	8996.0	0	U
46.800	0.0455	0.00000	96.08089	0.04550	0	8999.608	8999.6	0	U
46.822	0.0455	0.00000	96.08215	0.04551	0	9003.249	9003.2	0	U
46.844	0.0455	0.00000	96.08339	0.04552	0	9006.890	9006.9	0	U
46.867	0.0455	0.00000	96.08463	0.04553	0	9010.532	9010.5	0	U
46.889	0.0455	0.00000	96.08588	0.04554	0	9014.175	9014.2	0	U
46.911	0.0456	0.00000	96.08713	0.04555	0	9017.819	9017.8	0	U
46.933	0.0456	0.00000	96.08838	0.04556	0	9021.464	9021.5	0	U
46.956	0.0456	0.00000	96.08963	0.04557	0	9025.108	9025.1	0	U
46.978	0.0456	0.00000	96.09087	0.04558	0	9028.755	9028.8	0	U
47.000	0.0456	0.00000	96.09212	0.04559	0	9032.402	9032.4	0	U
47.022	0.0456	0.00000	96.09337	0.04560	0	9036.050	9036.1	0	U
47.044	0.0456	0.00000	96.09462	0.04561	0	9039.698	9039.7	0	U
47.067	0.0456	0.00000	96.09587	0.04562	0	9043.348	9043.3	0	U
47.089	0.0456	0.00000	96.09712	0.04563	0	9046.998	9047.0	0	U
47.111	0.0456	0.00000	96.09837	0.04564	0	9050.649	9050.6	0	U
47.133	0.0457	0.00000	96.09962	0.04565	0	9054.302	9054.3	0	U
47.156	0.0457	0.00000	96.10087	0.04566	0	9057.954	9058.0	0	U
47.178	0.0457	0.00000	96.10212	0.04567	0	9061.607	9061.6	0	U
47.200	0.0457	0.00000	96.10337	0.04568	0	9065.262	9065.3	0	U
47.222	0.0457	0.00000	96.10462	0.04570	0	9068.917	9068.9	0	U
47.244	0.0457	0.00000	96.10587	0.04571	0	9072.573	9072.6	0	U
47.267	0.0457	0.00000	96.10712	0.04572	0	9076.230	9076.2	0	U
47.289	0.0457	0.00000	96.10838	0.04573	0	9079.888	9079.9	0	U
47.311	0.0457	0.00000	96.10963	0.04574	0	9083.546	9083.5	0	U
47.333	0.0457	0.00000	96.11089	0.04575	0	9087.205	9087.2	0	U
47.356	0.0458	0.00000	96.11214	0.04576	0	9090.865	9090.9	0	U
47.378	0.0458	0.00000	96.11339	0.04577	0	9094.526	9094.5	0	U
47.400	0.0458	0.00000	96.11465	0.04578	0	9098.188	9098.2	0	U
47.422	0.0458	0.00000	96.11590	0.04579	0	9101.851	9101.9	0	U
47.444	0.0458	0.00000	96.11715	0.04580	0	9105.514	9105.5	0	U
47.467	0.0458	0.00000	96.11841	0.04581	0	9109.179	9109.2	0	U
47.489	0.0458	0.00000	96.11966	0.04582	0	9112.843	9112.8	0	U
47.511	0.0458	0.00000	96.12092	0.04583	0	9116.509	9116.5	0	U
47.533	0.0458	0.00000	96.12217	0.04584	0	9120.176	9120.2	0	U
47.556	0.0458	0.00000	96.12343	0.04585	0	9123.843	9123.8	0	U
47.578	0.0459	0.00000	96.12468	0.04586	0	9127.512	9127.5	0	U
47.600	0.0459	0.00000	96.12594	0.04587	0	9131.181	9131.2	0	U
47.622	0.0459	0.00000	96.12720	0.04588	0	9134.851	9134.9	0	U
47.644	0.0459	0.00000	96.12845	0.04589	0	9138.521	9138.5	0	U
47.667	0.0459	0.00000	96.12971	0.04590	0	9142.192	9142.2	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
47.689	0.0459	0.00000	96.13097	0.04591	0	9145.864	9145.9	0	U
47.711	0.0459	0.00000	96.13223	0.04592	0	9149.538	9149.5	0	U
47.733	0.0459	0.00000	96.13348	0.04593	0	9153.212	9153.2	0	U
47.756	0.0459	0.00000	96.13474	0.04594	0	9156.887	9156.9	0	U
47.778	0.0459	0.00000	96.13599	0.04595	0	9160.562	9160.6	0	U
47.800	0.0460	0.00000	96.13725	0.04596	0	9164.238	9164.2	0	U
47.822	0.0460	0.00000	96.13851	0.04597	0	9167.915	9167.9	0	U
47.844	0.0460	0.00000	96.13977	0.04598	0	9171.594	9171.6	0	U
47.867	0.0460	0.00000	96.14104	0.04599	0	9175.272	9175.3	0	U
47.889	0.0460	0.00000	96.14230	0.04600	0	9178.952	9179.0	0	U
47.911	0.0460	0.00000	96.14355	0.04601	0	9182.632	9182.6	0	U
47.933	0.0460	0.00000	96.14481	0.04602	0	9186.313	9186.3	0	U
47.956	0.0460	0.00000	96.14607	0.04603	0	9189.995	9190.0	0	U
47.978	0.0460	0.00000	96.14733	0.04605	0	9193.679	9193.7	0	U
48.000	0.0461	0.00000	96.14860	0.04620	0	9197.363	9197.4	0	U
48.022	0.0466	0.00000	96.14986	0.04677	0	9201.069	9201.1	0	U
48.044	0.0479	0.00000	96.15116	0.04818	0	9204.847	9204.8	0	U
48.067	0.0504	0.00000	96.15250	0.05067	0	9208.778	9208.8	0	U
48.089	0.0539	0.00000	96.15393	0.05400	0	9212.954	9213.0	0	U
48.111	0.0577	0.00000	96.15546	0.05758	0	9217.418	9217.4	0	U
48.133	0.0611	0.00000	96.15709	0.06093	0	9222.167	9222.2	0	U
48.156	0.0639	0.00000	96.15880	0.06371	0	9227.166	9227.2	0	U
48.178	0.0659	0.00000	96.16058	0.06579	0	9232.360	9232.4	0	U
48.200	0.0674	0.00000	96.16240	0.06727	0	9237.692	9237.7	0	U
48.222	0.0684	0.00000	96.16426	0.06834	0	9243.124	9243.1	0	U
48.244	0.0692	0.00000	96.16615	0.06912	0	9248.627	9248.6	0	U
48.267	0.0697	0.00000	96.16805	0.06970	0	9254.184	9254.2	0	U
48.289	0.0701	0.00000	96.16996	0.07011	0	9259.778	9259.8	0	U
48.311	0.0704	0.00000	96.17189	0.07042	0	9265.402	9265.4	0	U
48.333	0.0707	0.00000	96.17382	0.07065	0	9271.046	9271.0	0	U
48.356	0.0708	0.00000	96.17576	0.07082	0	9276.706	9276.7	0	U
48.378	0.0710	0.00000	96.17770	0.07095	0	9282.378	9282.4	0	U
48.400	0.0711	0.00000	96.17964	0.07105	0	9288.059	9288.1	0	U
48.422	0.0711	0.00000	96.18159	0.07113	0	9293.746	9293.7	0	U
48.444	0.0712	0.00000	96.18354	0.07120	0	9299.440	9299.4	0	U
48.467	0.0713	0.00000	96.18549	0.07125	0	9305.139	9305.1	0	U
48.489	0.0713	0.00000	96.18745	0.07130	0	9310.841	9310.8	0	U
48.511	0.0713	0.00000	96.18940	0.07134	0	9316.547	9316.5	0	U
48.533	0.0714	0.00000	96.19135	0.07137	0	9322.255	9322.3	0	U
48.556	0.0714	0.00000	96.19331	0.07139	0	9327.966	9328.0	0	U
48.578	0.0714	0.00000	96.19526	0.07142	0	9333.679	9333.7	0	U
48.600	0.0714	0.00000	96.19722	0.07144	0	9339.393	9339.4	0	U
48.622	0.0715	0.00000	96.19917	0.07147	0	9345.109	9345.1	0	U
48.644	0.0715	0.00000	96.20113	0.07149	0	9350.827	9350.8	0	U
48.667	0.0715	0.00000	96.20309	0.07151	0	9356.547	9356.5	0	U
48.689	0.0715	0.00000	96.20505	0.07154	0	9362.270	9362.3	0	U
48.711	0.0716	0.00000	96.20701	0.07156	0	9367.993	9368.0	0	U
48.733	0.0716	0.00000	96.20897	0.07158	0	9373.719	9373.7	0	U
48.756	0.0716	0.00000	96.21093	0.07161	0	9379.446	9379.4	0	U
48.778	0.0716	0.00000	96.21289	0.07163	0	9385.177	9385.2	0	U
48.800	0.0717	0.00000	96.21485	0.07166	0	9390.908	9390.9	0	U
48.822	0.0717	0.00000	96.21682	0.07168	0	9396.642	9396.6	0	U
48.844	0.0717	0.00000	96.21878	0.07170	0	9402.377	9402.4	0	U
48.867	0.0717	0.00000	96.22074	0.07173	0	9408.113	9408.1	0	U
48.889	0.0718	0.00000	96.22271	0.07175	0	9413.853	9413.9	0	U
48.911	0.0718	0.00000	96.22467	0.07177	0	9419.594	9419.6	0	U
48.933	0.0718	0.00000	96.22664	0.07180	0	9425.337	9425.3	0	U
48.956	0.0718	0.00000	96.22861	0.07182	0	9431.081	9431.1	0	U
48.978	0.0718	0.00000	96.23058	0.07184	0	9436.828	9436.8	0	U
49.000	0.0719	0.00000	96.23254	0.07187	0	9442.576	9442.6	0	U
49.022	0.0719	0.00000	96.23451	0.07189	0	9448.327	9448.3	0	U
49.044	0.0719	0.00000	96.23648	0.07192	0	9454.079	9454.1	0	U
49.067	0.0719	0.00000	96.23845	0.07194	0	9459.833	9459.8	0	U
49.089	0.0720	0.00000	96.24042	0.07196	0	9465.589	9465.6	0	U
49.111	0.0720	0.00000	96.24239	0.07199	0	9471.348	9471.3	0	U
49.133	0.0720	0.00000	96.24436	0.07201	0	9477.107	9477.1	0	U
49.156	0.0720	0.00000	96.24634	0.07203	0	9482.869	9482.9	0	U
49.178	0.0721	0.00000	96.24831	0.07206	0	9488.633	9488.6	0	U
49.200	0.0721	0.00000	96.25028	0.07208	0	9494.397	9494.4	0	U
49.222	0.0721	0.00000	96.25226	0.07210	0	9500.165	9500.2	0	U
49.244	0.0721	0.00000	96.25423	0.07213	0	9505.935	9505.9	0	U
49.267	0.0722	0.00000	96.25621	0.07215	0	9511.705	9511.7	0	U
49.289	0.0722	0.00000	96.25819	0.07217	0	9517.479	9517.5	0	U
49.311	0.0722	0.00000	96.26016	0.07220	0	9523.253	9523.3	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
49.333	0.0722	0.00000	96.26214	0.07222	0	9529.030	9529.0	0	U
49.356	0.0722	0.00000	96.26411	0.07224	0	9534.809	9534.8	0	U
49.378	0.0723	0.00000	96.26610	0.07227	0	9540.589	9540.6	0	U
49.400	0.0723	0.00000	96.26807	0.07229	0	9546.372	9546.4	0	U
49.422	0.0723	0.00000	96.27006	0.07231	0	9552.156	9552.2	0	U
49.444	0.0723	0.00000	96.27203	0.07234	0	9557.942	9557.9	0	U
49.467	0.0724	0.00000	96.27402	0.07236	0	9563.730	9563.7	0	U
49.489	0.0724	0.00000	96.27600	0.07239	0	9569.520	9569.5	0	U
49.511	0.0724	0.00000	96.27798	0.07241	0	9575.312	9575.3	0	U
49.533	0.0724	0.00000	96.27997	0.07243	0	9581.105	9581.1	0	U
49.556	0.0725	0.00000	96.28195	0.07246	0	9586.900	9586.9	0	U
49.578	0.0725	0.00000	96.28394	0.07248	0	9592.698	9592.7	0	U
49.600	0.0725	0.00000	96.28592	0.07250	0	9598.497	9598.5	0	U
49.622	0.0725	0.00000	96.28790	0.07253	0	9604.299	9604.3	0	U
49.644	0.0725	0.00000	96.28989	0.07255	0	9610.102	9610.1	0	U
49.667	0.0726	0.00000	96.29188	0.07257	0	9615.906	9615.9	0	U
49.689	0.0726	0.00000	96.29387	0.07260	0	9621.713	9621.7	0	U
49.711	0.0726	0.00000	96.29585	0.07262	0	9627.521	9627.5	0	U
49.733	0.0726	0.00000	96.29784	0.07264	0	9633.332	9633.3	0	U
49.756	0.0727	0.00000	96.29984	0.07267	0	9639.145	9639.1	0	U
49.778	0.0727	0.00000	96.30183	0.07269	0	9644.958	9645.0	0	U
49.800	0.0727	0.00000	96.30382	0.07271	0	9650.774	9650.8	0	U
49.822	0.0727	0.00000	96.30581	0.07274	0	9656.593	9656.6	0	U
49.844	0.0728	0.00000	96.30780	0.07276	0	9662.412	9662.4	0	U
49.867	0.0728	0.00000	96.30979	0.07278	0	9668.233	9668.2	0	U
49.889	0.0728	0.00000	96.31178	0.07281	0	9674.058	9674.1	0	U
49.911	0.0728	0.00000	96.31378	0.07283	0	9679.883	9679.9	0	U
49.933	0.0729	0.00000	96.31577	0.07285	0	9685.710	9685.7	0	U
49.956	0.0729	0.00000	96.31777	0.07287	0	9691.539	9691.5	0	U
49.978	0.0729	0.00000	96.31976	0.07290	0	9697.370	9697.4	0	U
50.000	0.0729	0.00000	96.32176	0.07292	0	9703.202	9703.2	0	U
50.022	0.0729	0.00000	96.32376	0.07294	0	9709.037	9709.0	0	U
50.044	0.0730	0.00000	96.32576	0.07297	0	9714.874	9714.9	0	U
50.067	0.0730	0.00000	96.32776	0.07299	0	9720.712	9720.7	0	U
50.089	0.0730	0.00000	96.32976	0.07301	0	9726.553	9726.6	0	U
50.111	0.0730	0.00000	96.33176	0.07304	0	9732.395	9732.4	0	U
50.133	0.0731	0.00000	96.33376	0.07306	0	9738.238	9738.2	0	U
50.156	0.0731	0.00000	96.33576	0.07308	0	9744.084	9744.1	0	U
50.178	0.0731	0.00000	96.33776	0.07311	0	9749.932	9749.9	0	U
50.200	0.0731	0.00000	96.33976	0.07313	0	9755.781	9755.8	0	U
50.222	0.0732	0.00000	96.34177	0.07315	0	9761.633	9761.6	0	U
50.244	0.0732	0.00000	96.34377	0.07318	0	9767.485	9767.5	0	U
50.267	0.0732	0.00000	96.34577	0.07320	0	9773.341	9773.3	0	U
50.289	0.0732	0.00000	96.34778	0.07322	0	9779.197	9779.2	0	U
50.311	0.0732	0.00000	96.34978	0.07325	0	9785.057	9785.1	0	U
50.333	0.0733	0.00000	96.35179	0.07327	0	9790.917	9790.9	0	U
50.356	0.0733	0.00000	96.35380	0.07329	0	9796.779	9796.8	0	U
50.378	0.0733	0.00000	96.35580	0.07331	0	9802.644	9802.6	0	U
50.400	0.0733	0.00000	96.35781	0.07334	0	9808.510	9808.5	0	U
50.422	0.0734	0.00000	96.35983	0.07336	0	9814.378	9814.4	0	U
50.444	0.0734	0.00000	96.36183	0.07338	0	9820.247	9820.2	0	U
50.467	0.0734	0.00000	96.36385	0.07341	0	9826.119	9826.1	0	U
50.489	0.0734	0.00000	96.36585	0.07343	0	9831.992	9832.0	0	U
50.511	0.0735	0.00000	96.36787	0.07345	0	9837.868	9837.9	0	U
50.533	0.0735	0.00000	96.36987	0.07348	0	9843.745	9843.7	0	U
50.556	0.0735	0.00000	96.37189	0.07350	0	9849.624	9849.6	0	U
50.578	0.0735	0.00000	96.37390	0.07352	0	9855.505	9855.5	0	U
50.600	0.0735	0.00000	96.37592	0.07355	0	9861.388	9861.4	0	U
50.622	0.0736	0.00000	96.37793	0.07357	0	9867.272	9867.3	0	U
50.644	0.0736	0.00000	96.37994	0.07359	0	9873.159	9873.2	0	U
50.667	0.0736	0.00000	96.38196	0.07361	0	9879.047	9879.0	0	U
50.689	0.0736	0.00000	96.38398	0.07364	0	9884.937	9884.9	0	U
50.711	0.0737	0.00000	96.38599	0.07366	0	9890.829	9890.8	0	U
50.733	0.0737	0.00000	96.38802	0.07368	0	9896.723	9896.7	0	U
50.756	0.0737	0.00000	96.39003	0.07371	0	9902.618	9902.6	0	U
50.778	0.0737	0.00000	96.39205	0.07373	0	9908.516	9908.5	0	U
50.800	0.0738	0.00000	96.39407	0.07375	0	9914.415	9914.4	0	U
50.822	0.0738	0.00000	96.39609	0.07378	0	9920.316	9920.3	0	U
50.844	0.0738	0.00000	96.39811	0.07380	0	9926.219	9926.2	0	U
50.867	0.0738	0.00000	96.40013	0.07382	0	9932.124	9932.1	0	U
50.889	0.0738	0.00000	96.40215	0.07384	0	9938.030	9938.0	0	U
50.911	0.0739	0.00000	96.40417	0.07387	0	9943.938	9943.9	0	U
50.933	0.0739	0.00000	96.40620	0.07389	0	9949.849	9949.8	0	U
50.956	0.0739	0.00000	96.40823	0.07391	0	9955.761	9955.8	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
50.978	0.0739	0.00000	96.41025	0.07394	0	9961.675	9961.7	0	U
51.000	0.0740	0.00000	96.41227	0.07396	0	9967.591	9967.6	0	U
51.022	0.0740	0.00000	96.41430	0.07398	0	9973.508	9973.5	0	U
51.044	0.0740	0.00000	96.41633	0.07400	0	9979.428	9979.4	0	U
51.067	0.0740	0.00000	96.41835	0.07403	0	9985.349	9985.3	0	U
51.089	0.0740	0.00000	96.42038	0.07405	0	9991.271	9991.3	0	U
51.111	0.0741	0.00000	96.42241	0.07407	0	9997.196	9997.2	0	U
51.133	0.0741	0.00000	96.42444	0.07410	0	10003.120	10003.1	0	U
51.156	0.0741	0.00000	96.42647	0.07412	0	10009.050	10009.1	0	U
51.178	0.0741	0.00000	96.42850	0.07414	0	10014.980	10015.0	0	U
51.200	0.0742	0.00000	96.43053	0.07416	0	10020.910	10020.9	0	U
51.222	0.0742	0.00000	96.43256	0.07419	0	10026.850	10026.9	0	U
51.244	0.0742	0.00000	96.43459	0.07421	0	10032.780	10032.8	0	U
51.267	0.0742	0.00000	96.43662	0.07423	0	10038.720	10038.7	0	U
51.289	0.0743	0.00000	96.43866	0.07425	0	10044.660	10044.7	0	U
51.311	0.0743	0.00000	96.44069	0.07428	0	10050.600	10050.6	0	U
51.333	0.0743	0.00000	96.44273	0.07430	0	10056.550	10056.6	0	U
51.356	0.0743	0.00000	96.44476	0.07432	0	10062.490	10062.5	0	U
51.378	0.0743	0.00000	96.44680	0.07435	0	10068.440	10068.4	0	U
51.400	0.0744	0.00000	96.44883	0.07437	0	10074.390	10074.4	0	U
51.422	0.0744	0.00000	96.45087	0.07439	0	10080.340	10080.3	0	U
51.444	0.0744	0.00000	96.45291	0.07441	0	10086.290	10086.3	0	U
51.467	0.0744	0.00000	96.45495	0.07444	0	10092.240	10092.2	0	U
51.489	0.0745	0.00000	96.45699	0.07446	0	10098.200	10098.2	0	U
51.511	0.0745	0.00000	96.45902	0.07448	0	10104.160	10104.2	0	U
51.533	0.0745	0.00000	96.46107	0.07450	0	10110.120	10110.1	0	U
51.556	0.0745	0.00000	96.46310	0.07453	0	10116.080	10116.1	0	U
51.578	0.0745	0.00000	96.46515	0.07455	0	10122.040	10122.0	0	U
51.600	0.0746	0.00000	96.46719	0.07457	0	10128.000	10128.0	0	U
51.622	0.0746	0.00000	96.46923	0.07460	0	10133.970	10134.0	0	U
51.644	0.0746	0.00000	96.47128	0.07462	0	10139.940	10139.9	0	U
51.667	0.0746	0.00000	96.47332	0.07464	0	10145.910	10145.9	0	U
51.689	0.0747	0.00000	96.47536	0.07466	0	10151.880	10151.9	0	U
51.711	0.0747	0.00000	96.47741	0.07469	0	10157.860	10157.9	0	U
51.733	0.0747	0.00000	96.47945	0.07471	0	10163.830	10163.8	0	U
51.756	0.0747	0.00000	96.48150	0.07473	0	10169.810	10169.8	0	U
51.778	0.0748	0.00000	96.48354	0.07475	0	10175.790	10175.8	0	U
51.800	0.0748	0.00000	96.48560	0.07478	0	10181.770	10181.8	0	U
51.822	0.0748	0.00000	96.48764	0.07480	0	10187.750	10187.8	0	U
51.844	0.0748	0.00000	96.48969	0.07482	0	10193.740	10193.7	0	U
51.867	0.0748	0.00000	96.49174	0.07484	0	10199.720	10199.7	0	U
51.889	0.0749	0.00000	96.49379	0.07487	0	10205.710	10205.7	0	U
51.911	0.0749	0.00000	96.49584	0.07489	0	10211.700	10211.7	0	U
51.933	0.0749	0.00000	96.49789	0.07491	0	10217.700	10217.7	0	U
51.956	0.0749	0.00000	96.49995	0.07493	0	10223.690	10223.7	0	U
51.978	0.0750	0.00000	96.50200	0.07496	0	10229.680	10229.7	0	U
52.000	0.0750	0.00000	96.50405	0.07498	0	10235.680	10235.7	0	U
52.022	0.0750	0.00000	96.50610	0.07500	0	10241.680	10241.7	0	U
52.044	0.0750	0.00000	96.50816	0.07502	0	10247.680	10247.7	0	U
52.067	0.0750	0.00000	96.51022	0.07505	0	10253.680	10253.7	0	U
52.089	0.0751	0.00000	96.51227	0.07507	0	10259.690	10259.7	0	U
52.111	0.0751	0.00000	96.51433	0.07509	0	10265.700	10265.7	0	U
52.133	0.0751	0.00000	96.51638	0.07511	0	10271.700	10271.7	0	U
52.156	0.0751	0.00000	96.51844	0.07514	0	10277.710	10277.7	0	U
52.178	0.0752	0.00000	96.52050	0.07516	0	10283.730	10283.7	0	U
52.200	0.0752	0.00000	96.52256	0.07518	0	10289.740	10289.7	0	U
52.222	0.0752	0.00000	96.52461	0.07520	0	10295.750	10295.8	0	U
52.244	0.0752	0.00000	96.52667	0.07523	0	10301.770	10301.8	0	U
52.267	0.0752	0.00000	96.52873	0.07525	0	10307.790	10307.8	0	U
52.289	0.0753	0.00000	96.53080	0.07527	0	10313.810	10313.8	0	U
52.311	0.0753	0.00000	96.53286	0.07529	0	10319.830	10319.8	0	U
52.333	0.0753	0.00000	96.53492	0.07532	0	10325.860	10325.9	0	U
52.356	0.0753	0.00000	96.53699	0.07534	0	10331.880	10331.9	0	U
52.378	0.0754	0.00000	96.53905	0.07536	0	10337.910	10337.9	0	U
52.400	0.0754	0.00000	96.54111	0.07538	0	10343.940	10343.9	0	U
52.422	0.0754	0.00000	96.54317	0.07540	0	10349.970	10350.0	0	U
52.444	0.0754	0.00000	96.54524	0.07543	0	10356.010	10356.0	0	U
52.467	0.0754	0.00000	96.54731	0.07545	0	10362.040	10362.0	0	U
52.489	0.0755	0.00000	96.54938	0.07547	0	10368.080	10368.1	0	U
52.511	0.0755	0.00000	96.55145	0.07549	0	10374.120	10374.1	0	U
52.533	0.0755	0.00000	96.55351	0.07552	0	10380.160	10380.2	0	U
52.556	0.0755	0.00000	96.55558	0.07554	0	10386.200	10386.2	0	U
52.578	0.0756	0.00000	96.55765	0.07556	0	10392.240	10392.2	0	U
52.600	0.0756	0.00000	96.55972	0.07558	0	10398.290	10398.3	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
52.622	0.0756	0.00000	96.56179	0.07561	0	10404.340	10404.3	0	U
52.644	0.0756	0.00000	96.56386	0.07563	0	10410.390	10410.4	0	U
52.667	0.0757	0.00000	96.56593	0.07565	0	10416.440	10416.4	0	U
52.689	0.0757	0.00000	96.56800	0.07567	0	10422.490	10422.5	0	U
52.711	0.0757	0.00000	96.57008	0.07569	0	10428.550	10428.6	0	U
52.733	0.0757	0.00000	96.57215	0.07572	0	10434.600	10434.6	0	U
52.756	0.0757	0.00000	96.57422	0.07574	0	10440.660	10440.7	0	U
52.778	0.0758	0.00000	96.57629	0.07576	0	10446.720	10446.7	0	U
52.800	0.0758	0.00000	96.57837	0.07578	0	10452.780	10452.8	0	U
52.822	0.0758	0.00000	96.58044	0.07581	0	10458.850	10458.9	0	U
52.844	0.0758	0.00000	96.58253	0.07583	0	10464.910	10464.9	0	U
52.867	0.0759	0.00000	96.58460	0.07585	0	10470.980	10471.0	0	U
52.889	0.0759	0.00000	96.58668	0.07587	0	10477.050	10477.1	0	U
52.911	0.0759	0.00000	96.58876	0.07589	0	10483.120	10483.1	0	U
52.933	0.0759	0.00000	96.59084	0.07592	0	10489.190	10489.2	0	U
52.956	0.0759	0.00000	96.59292	0.07594	0	10495.270	10495.3	0	U
52.978	0.0760	0.00000	96.59499	0.07596	0	10501.340	10501.3	0	U
53.000	0.0760	0.00000	96.59708	0.07598	0	10507.420	10507.4	0	U
53.022	0.0760	0.00000	96.59916	0.07601	0	10513.500	10513.5	0	U
53.044	0.0760	0.00000	96.60124	0.07603	0	10519.580	10519.6	0	U
53.067	0.0761	0.00000	96.60332	0.07605	0	10525.660	10525.7	0	U
53.089	0.0761	0.00000	96.60541	0.07607	0	10531.750	10531.8	0	U
53.111	0.0761	0.00000	96.60749	0.07609	0	10537.830	10537.8	0	U
53.133	0.0761	0.00000	96.60957	0.07612	0	10543.920	10543.9	0	U
53.156	0.0761	0.00000	96.61166	0.07614	0	10550.010	10550.0	0	U
53.178	0.0762	0.00000	96.61375	0.07616	0	10556.110	10556.1	0	U
53.200	0.0762	0.00000	96.61583	0.07618	0	10562.200	10562.2	0	U
53.222	0.0762	0.00000	96.61791	0.07620	0	10568.290	10568.3	0	U
53.244	0.0762	0.00000	96.62000	0.07623	0	10574.390	10574.4	0	U
53.267	0.0762	0.00000	96.62209	0.07625	0	10580.490	10580.5	0	U
53.289	0.0763	0.00000	96.62418	0.07627	0	10586.590	10586.6	0	U
53.311	0.0763	0.00000	96.62627	0.07629	0	10592.690	10592.7	0	U
53.333	0.0763	0.00000	96.62836	0.07632	0	10598.800	10598.8	0	U
53.356	0.0763	0.00000	96.63045	0.07634	0	10604.900	10604.9	0	U
53.378	0.0764	0.00000	96.63254	0.07636	0	10611.010	10611.0	0	U
53.400	0.0764	0.00000	96.63463	0.07638	0	10617.120	10617.1	0	U
53.422	0.0764	0.00000	96.63673	0.07640	0	10623.230	10623.2	0	U
53.444	0.0764	0.00000	96.63882	0.07643	0	10629.350	10629.4	0	U
53.467	0.0764	0.00000	96.64091	0.07645	0	10635.460	10635.5	0	U
53.489	0.0765	0.00000	96.64301	0.07647	0	10641.580	10641.6	0	U
53.511	0.0765	0.00000	96.64510	0.07649	0	10647.700	10647.7	0	U
53.533	0.0765	0.00000	96.64719	0.07651	0	10653.820	10653.8	0	U
53.556	0.0765	0.00000	96.64929	0.07654	0	10659.940	10659.9	0	U
53.578	0.0766	0.00000	96.65138	0.07656	0	10666.060	10666.1	0	U
53.600	0.0766	0.00000	96.65348	0.07658	0	10672.190	10672.2	0	U
53.622	0.0766	0.00000	96.65558	0.07660	0	10678.320	10678.3	0	U
53.644	0.0766	0.00000	96.65768	0.07662	0	10684.440	10684.4	0	U
53.667	0.0766	0.00000	96.65977	0.07664	0	10690.580	10690.6	0	U
53.689	0.0767	0.00000	96.66187	0.07667	0	10696.710	10696.7	0	U
53.711	0.0767	0.00000	96.66398	0.07669	0	10702.840	10702.8	0	U
53.733	0.0767	0.00000	96.66608	0.07671	0	10708.980	10709.0	0	U
53.756	0.0767	0.00000	96.66817	0.07673	0	10715.120	10715.1	0	U
53.778	0.0768	0.00000	96.67028	0.07675	0	10721.250	10721.3	0	U
53.800	0.0768	0.00000	96.67238	0.07678	0	10727.400	10727.4	0	U
53.822	0.0768	0.00000	96.67448	0.07680	0	10733.540	10733.5	0	U
53.844	0.0768	0.00000	96.67659	0.07682	0	10739.680	10739.7	0	U
53.867	0.0768	0.00000	96.67870	0.07684	0	10745.830	10745.8	0	U
53.889	0.0769	0.00000	96.68080	0.07686	0	10751.980	10752.0	0	U
53.911	0.0769	0.00000	96.68290	0.07689	0	10758.130	10758.1	0	U
53.933	0.0769	0.00000	96.68501	0.07691	0	10764.280	10764.3	0	U
53.956	0.0769	0.00000	96.68712	0.07693	0	10770.430	10770.4	0	U
53.978	0.0770	0.00000	96.68922	0.07695	0	10776.590	10776.6	0	U
54.000	0.0770	0.00000	96.69133	0.07697	0	10782.750	10782.8	0	U
54.022	0.0770	0.00000	96.69344	0.07699	0	10788.900	10788.9	0	U
54.044	0.0770	0.00000	96.69555	0.07702	0	10795.070	10795.1	0	U
54.067	0.0770	0.00000	96.69765	0.07704	0	10801.230	10801.2	0	U
54.089	0.0771	0.00000	96.69977	0.07706	0	10807.390	10807.4	0	U
54.111	0.0771	0.00000	96.70188	0.07708	0	10813.560	10813.6	0	U
54.133	0.0771	0.00000	96.70399	0.07710	0	10819.720	10819.7	0	U
54.156	0.0771	0.00000	96.70610	0.07713	0	10825.890	10825.9	0	U
54.178	0.0771	0.00000	96.70821	0.07715	0	10832.060	10832.1	0	U
54.200	0.0772	0.00000	96.71033	0.07717	0	10838.240	10838.2	0	U
54.222	0.0772	0.00000	96.71244	0.07719	0	10844.410	10844.4	0	U
54.244	0.0772	0.00000	96.71455	0.07721	0	10850.590	10850.6	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
54.267	0.0772	0.00000	96.71667	0.07723	0	10856.770	10856.8	0	U
54.289	0.0773	0.00000	96.71879	0.07726	0	10862.950	10863.0	0	U
54.311	0.0773	0.00000	96.72090	0.07728	0	10869.130	10869.1	0	U
54.333	0.0773	0.00000	96.72301	0.07730	0	10875.310	10875.3	0	U
54.356	0.0773	0.00000	96.72514	0.07732	0	10881.490	10881.5	0	U
54.378	0.0773	0.00000	96.72726	0.07734	0	10887.680	10887.7	0	U
54.400	0.0774	0.00000	96.72937	0.07736	0	10893.870	10893.9	0	U
54.422	0.0774	0.00000	96.73149	0.07739	0	10900.060	10900.1	0	U
54.444	0.0774	0.00000	96.73361	0.07741	0	10906.250	10906.3	0	U
54.467	0.0774	0.00000	96.73573	0.07743	0	10912.440	10912.4	0	U
54.489	0.0775	0.00000	96.73785	0.07745	0	10918.640	10918.6	0	U
54.511	0.0775	0.00000	96.73997	0.07747	0	10924.840	10924.8	0	U
54.533	0.0775	0.00000	96.74210	0.07749	0	10931.040	10931.0	0	U
54.556	0.0775	0.00000	96.74422	0.07752	0	10937.240	10937.2	0	U
54.578	0.0775	0.00000	96.74634	0.07754	0	10943.440	10943.4	0	U
54.600	0.0776	0.00000	96.74847	0.07756	0	10949.640	10949.6	0	U
54.622	0.0776	0.00000	96.75059	0.07758	0	10955.850	10955.9	0	U
54.644	0.0776	0.00000	96.75272	0.07760	0	10962.050	10962.1	0	U
54.667	0.0776	0.00000	96.75484	0.07762	0	10968.260	10968.3	0	U
54.689	0.0776	0.00000	96.75697	0.07765	0	10974.470	10974.5	0	U
54.711	0.0777	0.00000	96.75909	0.07767	0	10980.690	10980.7	0	U
54.733	0.0777	0.00000	96.76122	0.07769	0	10986.900	10986.9	0	U
54.756	0.0777	0.00000	96.76335	0.07771	0	10993.120	10993.1	0	U
54.778	0.0777	0.00000	96.76548	0.07773	0	10999.330	10999.3	0	U
54.800	0.0778	0.00000	96.76761	0.07775	0	11005.550	11005.6	0	U
54.822	0.0778	0.00000	96.76974	0.07778	0	11011.780	11011.8	0	U
54.844	0.0778	0.00000	96.77187	0.07780	0	11018.000	11018.0	0	U
54.867	0.0778	0.00000	96.77399	0.07782	0	11024.220	11024.2	0	U
54.889	0.0778	0.00000	96.77613	0.07784	0	11030.450	11030.5	0	U
54.911	0.0779	0.00000	96.77826	0.07786	0	11036.680	11036.7	0	U
54.933	0.0779	0.00000	96.78040	0.07788	0	11042.910	11042.9	0	U
54.956	0.0779	0.00000	96.78252	0.07790	0	11049.140	11049.1	0	U
54.978	0.0779	0.00000	96.78466	0.07793	0	11055.370	11055.4	0	U
55.000	0.0779	0.00000	96.78680	0.07795	0	11061.610	11061.6	0	U
55.022	0.0780	0.00000	96.78893	0.07797	0	11067.840	11067.8	0	U
55.044	0.0780	0.00000	96.79107	0.07799	0	11074.080	11074.1	0	U
55.067	0.0780	0.00000	96.79321	0.07801	0	11080.320	11080.3	0	U
55.089	0.0780	0.00000	96.79534	0.07803	0	11086.560	11086.6	0	U
55.111	0.0781	0.00000	96.79748	0.07805	0	11092.810	11092.8	0	U
55.133	0.0781	0.00000	96.79961	0.07808	0	11099.050	11099.1	0	U
55.156	0.0781	0.00000	96.80175	0.07810	0	11105.300	11105.3	0	U
55.178	0.0781	0.00000	96.80389	0.07812	0	11111.550	11111.6	0	U
55.200	0.0781	0.00000	96.80603	0.07814	0	11117.800	11117.8	0	U
55.222	0.0782	0.00000	96.80817	0.07816	0	11124.050	11124.1	0	U
55.244	0.0782	0.00000	96.81031	0.07818	0	11130.300	11130.3	0	U
55.267	0.0782	0.00000	96.81245	0.07820	0	11136.560	11136.6	0	U
55.289	0.0782	0.00000	96.81460	0.07823	0	11142.820	11142.8	0	U
55.311	0.0782	0.00000	96.81674	0.07825	0	11149.080	11149.1	0	U
55.333	0.0783	0.00000	96.81889	0.07827	0	11155.340	11155.3	0	U
55.356	0.0783	0.00000	96.82103	0.07829	0	11161.600	11161.6	0	U
55.378	0.0783	0.00000	96.82317	0.07831	0	11167.860	11167.9	0	U
55.400	0.0783	0.00000	96.82532	0.07833	0	11174.130	11174.1	0	U
55.422	0.0784	0.00000	96.82746	0.07835	0	11180.400	11180.4	0	U
55.444	0.0784	0.00000	96.82961	0.07838	0	11186.670	11186.7	0	U
55.467	0.0784	0.00000	96.83176	0.07840	0	11192.940	11192.9	0	U
55.489	0.0784	0.00000	96.83390	0.07842	0	11199.210	11199.2	0	U
55.511	0.0784	0.00000	96.83605	0.07844	0	11205.480	11205.5	0	U
55.533	0.0785	0.00000	96.83820	0.07846	0	11211.760	11211.8	0	U
55.556	0.0785	0.00000	96.84035	0.07848	0	11218.040	11218.0	0	U
55.578	0.0785	0.00000	96.84250	0.07850	0	11224.320	11224.3	0	U
55.600	0.0785	0.00000	96.84465	0.07852	0	11230.600	11230.6	0	U
55.622	0.0785	0.00000	96.84679	0.07855	0	11236.880	11236.9	0	U
55.644	0.0786	0.00000	96.84895	0.07857	0	11243.170	11243.2	0	U
55.667	0.0786	0.00000	96.85110	0.07859	0	11249.450	11249.5	0	U
55.689	0.0786	0.00000	96.85326	0.07861	0	11255.740	11255.7	0	U
55.711	0.0786	0.00000	96.85541	0.07863	0	11262.030	11262.0	0	U
55.733	0.0787	0.00000	96.85756	0.07865	0	11268.320	11268.3	0	U
55.756	0.0787	0.00000	96.85972	0.07867	0	11274.610	11274.6	0	U
55.778	0.0787	0.00000	96.86187	0.07869	0	11280.910	11280.9	0	U
55.800	0.0787	0.00000	96.86403	0.07872	0	11287.210	11287.2	0	U
55.822	0.0787	0.00000	96.86618	0.07874	0	11293.500	11293.5	0	U
55.844	0.0788	0.00000	96.86834	0.07876	0	11299.800	11299.8	0	U
55.867	0.0788	0.00000	96.87050	0.07878	0	11306.100	11306.1	0	U
55.889	0.0788	0.00000	96.87265	0.07880	0	11312.410	11312.4	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
55.911	0.0788	0.00000	96.87481	0.07882	0	11318.710	11318.7	0	U
55.933	0.0788	0.00000	96.87697	0.07884	0	11325.020	11325.0	0	U
55.956	0.0789	0.00000	96.87913	0.07886	0	11331.330	11331.3	0	U
55.978	0.0789	0.00000	96.88129	0.07889	0	11337.640	11337.6	0	U
56.000	0.0789	0.00000	96.88345	0.07891	0	11343.950	11344.0	0	U
56.022	0.0789	0.00000	96.88561	0.07892	0	11350.260	11350.3	0	U
56.044	0.0789	0.00000	96.88777	0.07893	0	11356.580	11356.6	0	U
56.067	0.0789	0.00000	96.88994	0.07894	0	11362.890	11362.9	0	U
56.089	0.0789	0.00000	96.89210	0.07894	0	11369.210	11369.2	0	U
56.111	0.0789	0.00000	96.89426	0.07893	0	11375.520	11375.5	0	U
56.133	0.0789	0.00000	96.89642	0.07893	0	11381.840	11381.8	0	U
56.156	0.0789	0.00000	96.89858	0.07894	0	11388.150	11388.2	0	U
56.178	0.0789	0.00000	96.90074	0.07894	0	11394.470	11394.5	0	U
56.200	0.0790	0.00000	96.90291	0.07895	0	11400.780	11400.8	0	U
56.222	0.0790	0.00000	96.90507	0.07897	0	11407.100	11407.1	0	U
56.244	0.0790	0.00000	96.90723	0.07899	0	11413.420	11413.4	0	U
56.267	0.0790	0.00000	96.90939	0.07900	0	11419.740	11419.7	0	U
56.289	0.0790	0.00000	96.91156	0.07902	0	11426.060	11426.1	0	U
56.311	0.0790	0.00000	96.91373	0.07904	0	11432.380	11432.4	0	U
56.333	0.0791	0.00000	96.91589	0.07906	0	11438.700	11438.7	0	U
56.356	0.0791	0.00000	96.91805	0.07908	0	11445.030	11445.0	0	U
56.378	0.0791	0.00000	96.92022	0.07910	0	11451.360	11451.4	0	U
56.400	0.0791	0.00000	96.92239	0.07912	0	11457.680	11457.7	0	U
56.422	0.0791	0.00000	96.92455	0.07914	0	11464.020	11464.0	0	U
56.444	0.0792	0.00000	96.92672	0.07916	0	11470.350	11470.4	0	U
56.467	0.0792	0.00000	96.92889	0.07918	0	11476.680	11476.7	0	U
56.489	0.0792	0.00000	96.93106	0.07920	0	11483.020	11483.0	0	U
56.511	0.0792	0.00000	96.93323	0.07922	0	11489.350	11489.4	0	U
56.533	0.0792	0.00000	96.93540	0.07925	0	11495.690	11495.7	0	U
56.556	0.0793	0.00000	96.93757	0.07927	0	11502.030	11502.0	0	U
56.578	0.0793	0.00000	96.93974	0.07929	0	11508.380	11508.4	0	U
56.600	0.0793	0.00000	96.94191	0.07931	0	11514.720	11514.7	0	U
56.622	0.0793	0.00000	96.94408	0.07933	0	11521.060	11521.1	0	U
56.644	0.0793	0.00000	96.94626	0.07935	0	11527.410	11527.4	0	U
56.667	0.0794	0.00000	96.94843	0.07937	0	11533.760	11533.8	0	U
56.689	0.0794	0.00000	96.95061	0.07939	0	11540.110	11540.1	0	U
56.711	0.0794	0.00000	96.95278	0.07941	0	11546.460	11546.5	0	U
56.733	0.0794	0.00000	96.95496	0.07943	0	11552.820	11552.8	0	U
56.756	0.0795	0.00000	96.95713	0.07945	0	11559.170	11559.2	0	U
56.778	0.0795	0.00000	96.95930	0.07947	0	11565.530	11565.5	0	U
56.800	0.0795	0.00000	96.96149	0.07950	0	11571.890	11571.9	0	U
56.822	0.0795	0.00000	96.96366	0.07952	0	11578.250	11578.3	0	U
56.844	0.0795	0.00000	96.96584	0.07954	0	11584.610	11584.6	0	U
56.867	0.0796	0.00000	96.96802	0.07956	0	11590.970	11591.0	0	U
56.889	0.0796	0.00000	96.97020	0.07958	0	11597.340	11597.3	0	U
56.911	0.0796	0.00000	96.97237	0.07960	0	11603.710	11603.7	0	U
56.933	0.0796	0.00000	96.97456	0.07962	0	11610.080	11610.1	0	U
56.956	0.0796	0.00000	96.97674	0.07964	0	11616.450	11616.5	0	U
56.978	0.0797	0.00000	96.97892	0.07966	0	11622.820	11622.8	0	U
57.000	0.0797	0.00000	96.98110	0.07968	0	11629.190	11629.2	0	U
57.022	0.0797	0.00000	96.98328	0.07970	0	11635.570	11635.6	0	U
57.044	0.0797	0.00000	96.98547	0.07972	0	11641.950	11642.0	0	U
57.067	0.0797	0.00000	96.98765	0.07974	0	11648.320	11648.3	0	U
57.089	0.0798	0.00000	96.98984	0.07977	0	11654.700	11654.7	0	U
57.111	0.0798	0.00000	96.99202	0.07979	0	11661.090	11661.1	0	U
57.133	0.0798	0.00000	96.99420	0.07981	0	11667.470	11667.5	0	U
57.156	0.0798	0.00000	96.99639	0.07983	0	11673.860	11673.9	0	U
57.178	0.0798	0.00000	96.99857	0.07985	0	11680.240	11680.2	0	U
57.200	0.0799	0.00000	97.00076	0.07987	0	11686.630	11686.6	0	U
57.222	0.0799	0.00000	97.00295	0.07989	0	11693.020	11693.0	0	U
57.244	0.0799	0.00000	97.00514	0.07991	0	11699.410	11699.4	0	U
57.267	0.0799	0.00000	97.00733	0.07993	0	11705.810	11705.8	0	U
57.289	0.0800	0.00000	97.00952	0.07995	0	11712.200	11712.2	0	U
57.311	0.0800	0.00000	97.01171	0.07997	0	11718.600	11718.6	0	U
57.333	0.0800	0.00000	97.01390	0.07999	0	11725.000	11725.0	0	U
57.356	0.0800	0.00000	97.01609	0.08001	0	11731.400	11731.4	0	U
57.378	0.0800	0.00000	97.01828	0.08003	0	11737.800	11737.8	0	U
57.400	0.0801	0.00000	97.02047	0.08006	0	11744.200	11744.2	0	U
57.422	0.0801	0.00000	97.02267	0.08008	0	11750.610	11750.6	0	U
57.444	0.0801	0.00000	97.02486	0.08010	0	11757.020	11757.0	0	U
57.467	0.0801	0.00000	97.02705	0.08012	0	11763.420	11763.4	0	U
57.489	0.0801	0.00000	97.02925	0.08014	0	11769.830	11769.8	0	U
57.511	0.0802	0.00000	97.03144	0.08016	0	11776.250	11776.3	0	U
57.533	0.0802	0.00000	97.03364	0.08018	0	11782.660	11782.7	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
57.556	0.0802	0.00000	97.03584	0.08020	0	11789.080	11789.1	0	U
57.578	0.0802	0.00000	97.03803	0.08022	0	11795.490	11795.5	0	U
57.600	0.0802	0.00000	97.04023	0.08024	0	11801.910	11801.9	0	U
57.622	0.0803	0.00000	97.04243	0.08026	0	11808.330	11808.3	0	U
57.644	0.0803	0.00000	97.04462	0.08028	0	11814.750	11814.8	0	U
57.667	0.0803	0.00000	97.04682	0.08030	0	11821.180	11821.2	0	U
57.689	0.0803	0.00000	97.04903	0.08032	0	11827.600	11827.6	0	U
57.711	0.0803	0.00000	97.05122	0.08034	0	11834.030	11834.0	0	U
57.733	0.0804	0.00000	97.05342	0.08036	0	11840.460	11840.5	0	U
57.756	0.0804	0.00000	97.05563	0.08038	0	11846.890	11846.9	0	U
57.778	0.0804	0.00000	97.05782	0.08040	0	11853.320	11853.3	0	U
57.800	0.0804	0.00000	97.06003	0.08043	0	11859.750	11859.8	0	U
57.822	0.0804	0.00000	97.06223	0.08045	0	11866.180	11866.2	0	U
57.844	0.0805	0.00000	97.06444	0.08047	0	11872.620	11872.6	0	U
57.867	0.0805	0.00000	97.06664	0.08049	0	11879.060	11879.1	0	U
57.889	0.0805	0.00000	97.06884	0.08051	0	11885.500	11885.5	0	U
57.911	0.0805	0.00000	97.07105	0.08053	0	11891.940	11891.9	0	U
57.933	0.0805	0.00000	97.07326	0.08055	0	11898.380	11898.4	0	U
57.956	0.0806	0.00000	97.07546	0.08057	0	11904.830	11904.8	0	U
57.978	0.0806	0.00000	97.07767	0.08059	0	11911.270	11911.3	0	U
58.000	0.0806	0.00000	97.07987	0.08061	0	11917.720	11917.7	0	U
58.022	0.0806	0.00000	97.08208	0.08063	0	11924.170	11924.2	0	U
58.044	0.0807	0.00000	97.08429	0.08065	0	11930.620	11930.6	0	U
58.067	0.0807	0.00000	97.08650	0.08067	0	11937.080	11937.1	0	U
58.089	0.0807	0.00000	97.08871	0.08069	0	11943.530	11943.5	0	U
58.111	0.0807	0.00000	97.09092	0.08071	0	11949.990	11950.0	0	U
58.133	0.0807	0.00000	97.09313	0.08073	0	11956.440	11956.4	0	U
58.156	0.0808	0.00000	97.09534	0.08075	0	11962.900	11962.9	0	U
58.178	0.0808	0.00000	97.09756	0.08077	0	11969.370	11969.4	0	U
58.200	0.0808	0.00000	97.09977	0.08079	0	11975.830	11975.8	0	U
58.222	0.0808	0.00000	97.10198	0.08081	0	11982.290	11982.3	0	U
58.244	0.0808	0.00000	97.10419	0.08083	0	11988.760	11988.8	0	U
58.267	0.0809	0.00000	97.10641	0.08085	0	11995.230	11995.2	0	U
58.289	0.0809	0.00000	97.10862	0.08087	0	12001.690	12001.7	0	U
58.311	0.0809	0.00000	97.11084	0.08089	0	12008.170	12008.2	0	U
58.333	0.0809	0.00000	97.11305	0.08092	0	12014.640	12014.6	0	U
58.356	0.0809	0.00000	97.11527	0.08094	0	12021.110	12021.1	0	U
58.378	0.0810	0.00000	97.11749	0.08096	0	12027.590	12027.6	0	U
58.400	0.0810	0.00000	97.11971	0.08098	0	12034.060	12034.1	0	U
58.422	0.0810	0.00000	97.12192	0.08100	0	12040.540	12040.5	0	U
58.444	0.0810	0.00000	97.12414	0.08102	0	12047.020	12047.0	0	U
58.467	0.0810	0.00000	97.12636	0.08104	0	12053.510	12053.5	0	U
58.489	0.0811	0.00000	97.12858	0.08106	0	12059.990	12060.0	0	U
58.511	0.0811	0.00000	97.13080	0.08108	0	12066.480	12066.5	0	U
58.533	0.0811	0.00000	97.13302	0.08110	0	12072.960	12073.0	0	U
58.556	0.0811	0.00000	97.13524	0.08112	0	12079.450	12079.5	0	U
58.578	0.0811	0.00000	97.13746	0.08114	0	12085.940	12085.9	0	U
58.600	0.0812	0.00000	97.13969	0.08116	0	12092.430	12092.4	0	U
58.622	0.0812	0.00000	97.14191	0.08118	0	12098.930	12098.9	0	U
58.644	0.0812	0.00000	97.14413	0.08120	0	12105.420	12105.4	0	U
58.667	0.0812	0.00000	97.14635	0.08122	0	12111.920	12111.9	0	U
58.689	0.0812	0.00000	97.14858	0.08124	0	12118.420	12118.4	0	U
58.711	0.0813	0.00000	97.15080	0.08126	0	12124.920	12124.9	0	U
58.733	0.0813	0.00000	97.15303	0.08128	0	12131.420	12131.4	0	U
58.756	0.0813	0.00000	97.15526	0.08130	0	12137.920	12137.9	0	U
58.778	0.0813	0.00000	97.15749	0.08132	0	12144.430	12144.4	0	U
58.800	0.0813	0.00000	97.15971	0.08134	0	12150.930	12150.9	0	U
58.822	0.0814	0.00000	97.16194	0.08136	0	12157.440	12157.4	0	U
58.844	0.0814	0.00000	97.16417	0.08138	0	12163.950	12164.0	0	U
58.867	0.0814	0.00000	97.16640	0.08140	0	12170.460	12170.5	0	U
58.889	0.0814	0.00000	97.16862	0.08142	0	12176.980	12177.0	0	U
58.911	0.0814	0.00000	97.17086	0.08144	0	12183.490	12183.5	0	U
58.933	0.0815	0.00000	97.17309	0.08146	0	12190.010	12190.0	0	U
58.956	0.0815	0.00000	97.17532	0.08148	0	12196.520	12196.5	0	U
58.978	0.0815	0.00000	97.17755	0.08150	0	12203.040	12203.0	0	U
59.000	0.0815	0.00000	97.17979	0.08152	0	12209.560	12209.6	0	U
59.022	0.0815	0.00000	97.18201	0.08154	0	12216.090	12216.1	0	U
59.044	0.0816	0.00000	97.18425	0.08156	0	12222.610	12222.6	0	U
59.067	0.0816	0.00000	97.18649	0.08158	0	12229.140	12229.1	0	U
59.089	0.0816	0.00000	97.18872	0.08160	0	12235.660	12235.7	0	U
59.111	0.0816	0.00000	97.19096	0.08162	0	12242.190	12242.2	0	U
59.133	0.0816	0.00000	97.19319	0.08164	0	12248.720	12248.7	0	U
59.156	0.0817	0.00000	97.19543	0.08166	0	12255.260	12255.3	0	U
59.178	0.0817	0.00000	97.19766	0.08168	0	12261.790	12261.8	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
59.200	0.0817	0.00000	97.19990	0.08170	0	12268.330	12268.3	0	U
59.222	0.0817	0.00000	97.20214	0.08172	0	12274.860	12274.9	0	U
59.244	0.0817	0.00000	97.20438	0.08174	0	12281.400	12281.4	0	U
59.267	0.0818	0.00000	97.20661	0.08176	0	12287.940	12287.9	0	U
59.289	0.0818	0.00000	97.20885	0.08178	0	12294.480	12294.5	0	U
59.311	0.0818	0.00000	97.21110	0.08180	0	12301.030	12301.0	0	U
59.333	0.0818	0.00000	97.21333	0.08182	0	12307.570	12307.6	0	U
59.356	0.0818	0.00000	97.21558	0.08184	0	12314.120	12314.1	0	U
59.378	0.0819	0.00000	97.21782	0.08186	0	12320.670	12320.7	0	U
59.400	0.0819	0.00000	97.22006	0.08188	0	12327.220	12327.2	0	U
59.422	0.0819	0.00000	97.22231	0.08190	0	12333.770	12333.8	0	U
59.444	0.0819	0.00000	97.22455	0.08192	0	12340.320	12340.3	0	U
59.467	0.0819	0.00000	97.22679	0.08194	0	12346.880	12346.9	0	U
59.489	0.0820	0.00000	97.22903	0.08196	0	12353.430	12353.4	0	U
59.511	0.0820	0.00000	97.23128	0.08198	0	12359.990	12360.0	0	U
59.533	0.0820	0.00000	97.23353	0.08200	0	12366.550	12366.6	0	U
59.556	0.0820	0.00000	97.23577	0.08202	0	12373.110	12373.1	0	U
59.578	0.0820	0.00000	97.23801	0.08204	0	12379.670	12379.7	0	U
59.600	0.0821	0.00000	97.24026	0.08206	0	12386.240	12386.2	0	U
59.622	0.0821	0.00000	97.24252	0.08208	0	12392.800	12392.8	0	U
59.644	0.0821	0.00000	97.24476	0.08210	0	12399.370	12399.4	0	U
59.667	0.0821	0.00000	97.24701	0.08212	0	12405.940	12405.9	0	U
59.689	0.0821	0.00000	97.24926	0.08214	0	12412.510	12412.5	0	U
59.711	0.0822	0.00000	97.25151	0.08216	0	12419.080	12419.1	0	U
59.733	0.0822	0.00000	97.25376	0.08218	0	12425.660	12425.7	0	U
59.756	0.0822	0.00000	97.25601	0.08220	0	12432.230	12432.2	0	U
59.778	0.0822	0.00000	97.25826	0.08222	0	12438.810	12438.8	0	U
59.800	0.0822	0.00000	97.26051	0.08224	0	12445.390	12445.4	0	U
59.822	0.0823	0.00000	97.26276	0.08226	0	12451.970	12452.0	0	U
59.844	0.0823	0.00000	97.26502	0.08228	0	12458.550	12458.6	0	U
59.867	0.0823	0.00000	97.26727	0.08230	0	12465.130	12465.1	0	U
59.889	0.0823	0.00000	97.26953	0.08232	0	12471.720	12471.7	0	U
59.911	0.0823	0.00000	97.27178	0.08234	0	12478.310	12478.3	0	U
59.933	0.0824	0.00000	97.27404	0.08236	0	12484.890	12484.9	0	U
59.956	0.0824	0.00000	97.27629	0.08238	0	12491.480	12491.5	0	U
59.978	0.0824	0.00000	97.27855	0.08240	0	12498.080	12498.1	0	U
60.000	0.0824	0.00000	97.28081	0.08242	0	12504.670	12504.7	0	U
60.022	0.0824	0.00000	97.28307	0.08244	0	12511.260	12511.3	0	U
60.044	0.0825	0.00000	97.28532	0.08246	0	12517.860	12517.9	0	U
60.067	0.0825	0.00000	97.28758	0.08248	0	12524.460	12524.5	0	U
60.089	0.0825	0.00000	97.28984	0.08250	0	12531.060	12531.1	0	U
60.111	0.0825	0.00000	97.29210	0.08252	0	12537.660	12537.7	0	U
60.133	0.0825	0.00000	97.29436	0.08254	0	12544.260	12544.3	0	U
60.156	0.0826	0.00000	97.29662	0.08256	0	12550.860	12550.9	0	U
60.178	0.0826	0.00000	97.29888	0.08258	0	12557.470	12557.5	0	U
60.200	0.0826	0.00000	97.30115	0.08260	0	12564.080	12564.1	0	U
60.222	0.0826	0.00000	97.30341	0.08262	0	12570.680	12570.7	0	U
60.244	0.0826	0.00000	97.30567	0.08264	0	12577.290	12577.3	0	U
60.267	0.0827	0.00000	97.30794	0.08266	0	12583.910	12583.9	0	U
60.289	0.0827	0.00000	97.31020	0.08268	0	12590.520	12590.5	0	U
60.311	0.0827	0.00000	97.31246	0.08270	0	12597.140	12597.1	0	U
60.333	0.0827	0.00000	97.31473	0.08272	0	12603.750	12603.8	0	U
60.356	0.0827	0.00000	97.31699	0.08274	0	12610.370	12610.4	0	U
60.378	0.0828	0.00000	97.31926	0.08276	0	12616.990	12617.0	0	U
60.400	0.0828	0.00000	97.32153	0.08278	0	12623.610	12623.6	0	U
60.422	0.0828	0.00000	97.32379	0.08280	0	12630.230	12630.2	0	U
60.444	0.0828	0.00000	97.32607	0.08282	0	12636.860	12636.9	0	U
60.467	0.0828	0.00000	97.32833	0.08284	0	12643.490	12643.5	0	U
60.489	0.0829	0.00000	97.33060	0.08286	0	12650.110	12650.1	0	U
60.511	0.0829	0.00000	97.33287	0.08288	0	12656.740	12656.7	0	U
60.533	0.0829	0.00000	97.33514	0.08290	0	12663.370	12663.4	0	U
60.556	0.0829	0.00000	97.33741	0.08292	0	12670.010	12670.0	0	U
60.578	0.0829	0.00000	97.33968	0.08294	0	12676.640	12676.6	0	U
60.600	0.0830	0.00000	97.34195	0.08296	0	12683.280	12683.3	0	U
60.622	0.0830	0.00000	97.34422	0.08297	0	12689.910	12689.9	0	U
60.644	0.0830	0.00000	97.34650	0.08299	0	12696.550	12696.6	0	U
60.667	0.0830	0.00000	97.34877	0.08301	0	12703.190	12703.2	0	U
60.689	0.0830	0.00000	97.35104	0.08303	0	12709.830	12709.8	0	U
60.711	0.0831	0.00000	97.35332	0.08305	0	12716.480	12716.5	0	U
60.733	0.0831	0.00000	97.35559	0.08307	0	12723.120	12723.1	0	U
60.756	0.0831	0.00000	97.35787	0.08309	0	12729.770	12729.8	0	U
60.778	0.0831	0.00000	97.36015	0.08311	0	12736.420	12736.4	0	U
60.800	0.0831	0.00000	97.36242	0.08313	0	12743.070	12743.1	0	U
60.822	0.0832	0.00000	97.36470	0.08315	0	12749.720	12749.7	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
60.844	0.0832	0.00000	97.36697	0.08317	0	12756.370	12756.4	0	U
60.867	0.0832	0.00000	97.36926	0.08319	0	12763.030	12763.0	0	U
60.889	0.0832	0.00000	97.37153	0.08321	0	12769.680	12769.7	0	U
60.911	0.0832	0.00000	97.37381	0.08323	0	12776.340	12776.3	0	U
60.933	0.0832	0.00000	97.37609	0.08325	0	12783.000	12783.0	0	U
60.956	0.0833	0.00000	97.37837	0.08327	0	12789.660	12789.7	0	U
60.978	0.0833	0.00000	97.38065	0.08329	0	12796.320	12796.3	0	U
61.000	0.0833	0.00000	97.38293	0.08331	0	12802.990	12803.0	0	U
61.022	0.0833	0.00000	97.38522	0.08333	0	12809.650	12809.7	0	U
61.044	0.0833	0.00000	97.38750	0.08335	0	12816.320	12816.3	0	U
61.067	0.0834	0.00000	97.38978	0.08337	0	12822.990	12823.0	0	U
61.089	0.0834	0.00000	97.39207	0.08339	0	12829.660	12829.7	0	U
61.111	0.0834	0.00000	97.39435	0.08341	0	12836.330	12836.3	0	U
61.133	0.0834	0.00000	97.39663	0.08343	0	12843.000	12843.0	0	U
61.156	0.0834	0.00000	97.39892	0.08344	0	12849.680	12849.7	0	U
61.178	0.0835	0.00000	97.40120	0.08346	0	12856.350	12856.4	0	U
61.200	0.0835	0.00000	97.40349	0.08348	0	12863.030	12863.0	0	U
61.222	0.0835	0.00000	97.40578	0.08350	0	12869.710	12869.7	0	U
61.244	0.0835	0.00000	97.40807	0.08352	0	12876.390	12876.4	0	U
61.267	0.0835	0.00000	97.41035	0.08354	0	12883.070	12883.1	0	U
61.289	0.0836	0.00000	97.41264	0.08356	0	12889.760	12889.8	0	U
61.311	0.0836	0.00000	97.41492	0.08358	0	12896.440	12896.4	0	U
61.333	0.0836	0.00000	97.41721	0.08360	0	12903.130	12903.1	0	U
61.356	0.0836	0.00000	97.41951	0.08362	0	12909.820	12909.8	0	U
61.378	0.0836	0.00000	97.42180	0.08364	0	12916.510	12916.5	0	U
61.400	0.0837	0.00000	97.42409	0.08366	0	12923.200	12923.2	0	U
61.422	0.0837	0.00000	97.42638	0.08368	0	12929.890	12929.9	0	U
61.444	0.0837	0.00000	97.42867	0.08370	0	12936.590	12936.6	0	U
61.467	0.0837	0.00000	97.43096	0.08372	0	12943.290	12943.3	0	U
61.489	0.0837	0.00000	97.43326	0.08374	0	12949.980	12950.0	0	U
61.511	0.0838	0.00000	97.43555	0.08376	0	12956.680	12956.7	0	U
61.533	0.0838	0.00000	97.43784	0.08378	0	12963.390	12963.4	0	U
61.556	0.0838	0.00000	97.44014	0.08379	0	12970.090	12970.1	0	U
61.578	0.0838	0.00000	97.44244	0.08381	0	12976.790	12976.8	0	U
61.600	0.0838	0.00000	97.44473	0.08383	0	12983.500	12983.5	0	U
61.622	0.0839	0.00000	97.44703	0.08385	0	12990.210	12990.2	0	U
61.644	0.0839	0.00000	97.44933	0.08387	0	12996.920	12996.9	0	U
61.667	0.0839	0.00000	97.45162	0.08389	0	13003.630	13003.6	0	U
61.689	0.0839	0.00000	97.45392	0.08391	0	13010.340	13010.3	0	U
61.711	0.0839	0.00000	97.45621	0.08393	0	13017.050	13017.1	0	U
61.733	0.0839	0.00000	97.45851	0.08395	0	13023.770	13023.8	0	U
61.756	0.0840	0.00000	97.46082	0.08397	0	13030.480	13030.5	0	U
61.778	0.0840	0.00000	97.46311	0.08399	0	13037.200	13037.2	0	U
61.800	0.0840	0.00000	97.46542	0.08401	0	13043.920	13043.9	0	U
61.822	0.0840	0.00000	97.46771	0.08403	0	13050.640	13050.6	0	U
61.844	0.0840	0.00000	97.47002	0.08405	0	13057.370	13057.4	0	U
61.867	0.0841	0.00000	97.47232	0.08407	0	13064.090	13064.1	0	U
61.889	0.0841	0.00000	97.47462	0.08408	0	13070.820	13070.8	0	U
61.911	0.0841	0.00000	97.47692	0.08410	0	13077.540	13077.5	0	U
61.933	0.0841	0.00000	97.47923	0.08412	0	13084.270	13084.3	0	U
61.956	0.0841	0.00000	97.48153	0.08414	0	13091.000	13091.0	0	U
61.978	0.0842	0.00000	97.48383	0.08416	0	13097.740	13097.7	0	U
62.000	0.0842	0.00000	97.48615	0.08418	0	13104.470	13104.5	0	U
62.022	0.0842	0.00000	97.48845	0.08420	0	13111.200	13111.2	0	U
62.044	0.0842	0.00000	97.49075	0.08422	0	13117.940	13117.9	0	U
62.067	0.0842	0.00000	97.49306	0.08424	0	13124.680	13124.7	0	U
62.089	0.0843	0.00000	97.49537	0.08426	0	13131.420	13131.4	0	U
62.111	0.0843	0.00000	97.49767	0.08428	0	13138.160	13138.2	0	U
62.133	0.0843	0.00000	97.49998	0.08430	0	13144.900	13144.9	0	U
62.156	0.0843	0.00000	97.50230	0.08432	0	13151.650	13151.7	0	U
62.178	0.0843	0.00000	97.50460	0.08433	0	13158.390	13158.4	0	U
62.200	0.0844	0.00000	97.50691	0.08435	0	13165.140	13165.1	0	U
62.222	0.0844	0.00000	97.50922	0.08437	0	13171.890	13171.9	0	U
62.244	0.0844	0.00000	97.51154	0.08439	0	13178.640	13178.6	0	U
62.267	0.0844	0.00000	97.51385	0.08441	0	13185.390	13185.4	0	U
62.289	0.0844	0.00000	97.51616	0.08443	0	13192.150	13192.2	0	U
62.311	0.0844	0.00000	97.51847	0.08445	0	13198.900	13198.9	0	U
62.333	0.0845	0.00000	97.52078	0.08447	0	13205.660	13205.7	0	U
62.356	0.0845	0.00000	97.52309	0.08449	0	13212.420	13212.4	0	U
62.378	0.0845	0.00000	97.52541	0.08451	0	13219.180	13219.2	0	U
62.400	0.0845	0.00000	97.52773	0.08453	0	13225.940	13225.9	0	U
62.422	0.0845	0.00000	97.53004	0.08455	0	13232.700	13232.7	0	U
62.444	0.0846	0.00000	97.53236	0.08456	0	13239.470	13239.5	0	U
62.467	0.0846	0.00000	97.53468	0.08458	0	13246.230	13246.2	0	U

Detailed Results (cont,d.) :: *Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
62.489	0.0846	0.00000	97.53699	0.08460	0	13253.000	13253.0	0	U
62.511	0.0846	0.00000	97.53931	0.08462	0	13259.770	13259.8	0	U
62.533	0.0846	0.00000	97.54163	0.08464	0	13266.540	13266.5	0	U
62.556	0.0847	0.00000	97.54395	0.08466	0	13273.310	13273.3	0	U
62.578	0.0847	0.00000	97.54626	0.08468	0	13280.080	13280.1	0	U
62.600	0.0847	0.00000	97.54858	0.08470	0	13286.860	13286.9	0	U
62.622	0.0847	0.00000	97.55090	0.08472	0	13293.640	13293.6	0	U
62.644	0.0847	0.00000	97.55322	0.08474	0	13300.420	13300.4	0	U
62.667	0.0848	0.00000	97.55554	0.08476	0	13307.190	13307.2	0	U
62.689	0.0848	0.00000	97.55786	0.08477	0	13313.980	13314.0	0	U
62.711	0.0848	0.00000	97.56019	0.08479	0	13320.760	13320.8	0	U
62.733	0.0848	0.00000	97.56251	0.08481	0	13327.540	13327.5	0	U
62.756	0.0848	0.00000	97.56483	0.08483	0	13334.330	13334.3	0	U
62.778	0.0849	0.00000	97.56715	0.08485	0	13341.120	13341.1	0	U
62.800	0.0849	0.00000	97.56948	0.08487	0	13347.900	13347.9	0	U
62.822	0.0849	0.00000	97.57180	0.08489	0	13354.700	13354.7	0	U
62.844	0.0849	0.00000	97.57413	0.08491	0	13361.490	13361.5	0	U
62.867	0.0849	0.00000	97.57645	0.08493	0	13368.280	13368.3	0	U
62.889	0.0849	0.00000	97.57878	0.08495	0	13375.080	13375.1	0	U
62.911	0.0850	0.00000	97.58111	0.08497	0	13381.870	13381.9	0	U
62.933	0.0850	0.00000	97.58344	0.08498	0	13388.670	13388.7	0	U
62.956	0.0850	0.00000	97.58576	0.08500	0	13395.470	13395.5	0	U
62.978	0.0850	0.00000	97.58809	0.08502	0	13402.270	13402.3	0	U
63.000	0.0850	0.00000	97.59042	0.08504	0	13409.070	13409.1	0	U
63.022	0.0851	0.00000	97.59275	0.08506	0	13415.880	13415.9	0	U
63.044	0.0851	0.00000	97.59508	0.08508	0	13422.680	13422.7	0	U
63.067	0.0851	0.00000	97.59741	0.08510	0	13429.490	13429.5	0	U
63.089	0.0851	0.00000	97.59974	0.08512	0	13436.300	13436.3	0	U
63.111	0.0851	0.00000	97.60207	0.08514	0	13443.110	13443.1	0	U
63.133	0.0852	0.00000	97.60440	0.08515	0	13449.920	13449.9	0	U
63.156	0.0852	0.00000	97.60674	0.08517	0	13456.730	13456.7	0	U
63.178	0.0852	0.00000	97.60907	0.08519	0	13463.550	13463.6	0	U
63.200	0.0852	0.00000	97.61140	0.08521	0	13470.360	13470.4	0	U
63.222	0.0852	0.00000	97.61373	0.08523	0	13477.180	13477.2	0	U
63.244	0.0852	0.00000	97.61607	0.08525	0	13484.000	13484.0	0	U
63.267	0.0853	0.00000	97.61841	0.08527	0	13490.820	13490.8	0	U
63.289	0.0853	0.00000	97.62074	0.08529	0	13497.640	13497.6	0	U
63.311	0.0853	0.00000	97.62308	0.08531	0	13504.470	13504.5	0	U
63.333	0.0853	0.00000	97.62541	0.08533	0	13511.290	13511.3	0	U
63.356	0.0853	0.00000	97.62775	0.08534	0	13518.120	13518.1	0	U
63.378	0.0854	0.00000	97.63009	0.08536	0	13524.950	13525.0	0	U
63.400	0.0854	0.00000	97.63242	0.08538	0	13531.780	13531.8	0	U
63.422	0.0854	0.00000	97.63477	0.08540	0	13538.610	13538.6	0	U
63.444	0.0854	0.00000	97.63710	0.08542	0	13545.440	13545.4	0	U
63.467	0.0854	0.00000	97.63944	0.08544	0	13552.280	13552.3	0	U
63.489	0.0855	0.00000	97.64178	0.08546	0	13559.110	13559.1	0	U
63.511	0.0855	0.00000	97.64413	0.08548	0	13565.950	13566.0	0	U
63.533	0.0855	0.00000	97.64646	0.08549	0	13572.790	13572.8	0	U
63.556	0.0855	0.00000	97.64880	0.08551	0	13579.630	13579.6	0	U
63.578	0.0855	0.00000	97.65115	0.08553	0	13586.470	13586.5	0	U
63.600	0.0856	0.00000	97.65349	0.08555	0	13593.310	13593.3	0	U
63.622	0.0856	0.00000	97.65584	0.08557	0	13600.160	13600.2	0	U
63.644	0.0856	0.00000	97.65818	0.08559	0	13607.000	13607.0	0	U
63.667	0.0856	0.00000	97.66052	0.08561	0	13613.850	13613.9	0	U
63.689	0.0856	0.00000	97.66286	0.08563	0	13620.700	13620.7	0	U
63.711	0.0856	0.00000	97.66521	0.08565	0	13627.550	13627.6	0	U
63.733	0.0857	0.00000	97.66756	0.08566	0	13634.410	13634.4	0	U
63.756	0.0857	0.00000	97.66991	0.08568	0	13641.260	13641.3	0	U
63.778	0.0857	0.00000	97.67225	0.08570	0	13648.110	13648.1	0	U
63.800	0.0857	0.00000	97.67460	0.08572	0	13654.970	13655.0	0	U
63.822	0.0857	0.00000	97.67695	0.08574	0	13661.830	13661.8	0	U
63.844	0.0858	0.00000	97.67930	0.08576	0	13668.690	13668.7	0	U
63.867	0.0858	0.00000	97.68164	0.08578	0	13675.550	13675.6	0	U
63.889	0.0858	0.00000	97.68399	0.08580	0	13682.410	13682.4	0	U
63.911	0.0858	0.00000	97.68634	0.08581	0	13689.280	13689.3	0	U
63.933	0.0858	0.00000	97.68870	0.08583	0	13696.140	13696.1	0	U
63.956	0.0859	0.00000	97.69105	0.08585	0	13703.010	13703.0	0	U
63.978	0.0859	0.00000	97.69340	0.08587	0	13709.880	13709.9	0	U
64.000	0.0859	0.00000	97.69575	0.08589	0	13716.750	13716.8	0	U
64.022	0.0859	0.00000	97.69810	0.08591	0	13723.620	13723.6	0	U
64.044	0.0859	0.00000	97.70045	0.08594	0	13730.500	13730.5	0	U
64.067	0.0860	0.00000	97.70280	0.08597	0	13737.370	13737.4	0	U
64.089	0.0860	0.00000	97.70516	0.08601	0	13744.250	13744.3	0	U
64.111	0.0861	0.00000	97.70752	0.08605	0	13751.130	13751.1	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
64.133	0.0861	0.00000	97.70988	0.08610	0	13758.020	13758.0	0	U
64.156	0.0861	0.00000	97.71223	0.08614	0	13764.910	13764.9	0	U
64.178	0.0862	0.00000	97.71459	0.08617	0	13771.800	13771.8	0	U
64.200	0.0862	0.00000	97.71696	0.08621	0	13778.700	13778.7	0	U
64.222	0.0862	0.00000	97.71931	0.08623	0	13785.600	13785.6	0	U
64.244	0.0863	0.00000	97.72168	0.08626	0	13792.500	13792.5	0	U
64.267	0.0863	0.00000	97.72404	0.08628	0	13799.400	13799.4	0	U
64.289	0.0863	0.00000	97.72640	0.08630	0	13806.300	13806.3	0	U
64.311	0.0863	0.00000	97.72877	0.08633	0	13813.210	13813.2	0	U
64.333	0.0863	0.00000	97.73113	0.08635	0	13820.110	13820.1	0	U
64.356	0.0864	0.00000	97.73350	0.08637	0	13827.020	13827.0	0	U
64.378	0.0864	0.00000	97.73586	0.08639	0	13833.930	13833.9	0	U
64.400	0.0864	0.00000	97.73823	0.08640	0	13840.840	13840.8	0	U
64.422	0.0864	0.00000	97.74059	0.08642	0	13847.760	13847.8	0	U
64.444	0.0864	0.00000	97.74297	0.08644	0	13854.670	13854.7	0	U
64.467	0.0865	0.00000	97.74533	0.08646	0	13861.590	13861.6	0	U
64.489	0.0865	0.00000	97.74770	0.08648	0	13868.500	13868.5	0	U
64.511	0.0865	0.00000	97.75007	0.08650	0	13875.420	13875.4	0	U
64.533	0.0865	0.00000	97.75243	0.08652	0	13882.340	13882.3	0	U
64.556	0.0865	0.00000	97.75481	0.08654	0	13889.270	13889.3	0	U
64.578	0.0866	0.00000	97.75718	0.08656	0	13896.190	13896.2	0	U
64.600	0.0866	0.00000	97.75954	0.08657	0	13903.120	13903.1	0	U
64.622	0.0866	0.00000	97.76192	0.08659	0	13910.040	13910.0	0	U
64.644	0.0866	0.00000	97.76429	0.08661	0	13916.970	13917.0	0	U
64.667	0.0866	0.00000	97.76666	0.08663	0	13923.900	13923.9	0	U
64.689	0.0866	0.00000	97.76904	0.08665	0	13930.830	13930.8	0	U
64.711	0.0867	0.00000	97.77141	0.08667	0	13937.760	13937.8	0	U
64.733	0.0867	0.00000	97.77378	0.08669	0	13944.700	13944.7	0	U
64.756	0.0867	0.00000	97.77615	0.08670	0	13951.630	13951.6	0	U
64.778	0.0867	0.00000	97.77853	0.08672	0	13958.570	13958.6	0	U
64.800	0.0867	0.00000	97.78091	0.08674	0	13965.510	13965.5	0	U
64.822	0.0868	0.00000	97.78328	0.08676	0	13972.450	13972.5	0	U
64.844	0.0868	0.00000	97.78566	0.08678	0	13979.390	13979.4	0	U
64.867	0.0868	0.00000	97.78803	0.08680	0	13986.330	13986.3	0	U
64.889	0.0868	0.00000	97.79041	0.08682	0	13993.280	13993.3	0	U
64.911	0.0868	0.00000	97.79279	0.08683	0	14000.220	14000.2	0	U
64.933	0.0869	0.00000	97.79517	0.08685	0	14007.170	14007.2	0	U
64.956	0.0869	0.00000	97.79755	0.08687	0	14014.120	14014.1	0	U
64.978	0.0869	0.00000	97.79993	0.08689	0	14021.070	14021.1	0	U
65.000	0.0869	0.00000	97.80231	0.08691	0	14028.020	14028.0	0	U
65.022	0.0869	0.00000	97.80469	0.08693	0	14034.980	14035.0	0	U
65.044	0.0869	0.00000	97.80707	0.08694	0	14041.930	14041.9	0	U
65.067	0.0870	0.00000	97.80945	0.08696	0	14048.890	14048.9	0	U
65.089	0.0870	0.00000	97.81184	0.08698	0	14055.840	14055.8	0	U
65.111	0.0870	0.00000	97.81422	0.08700	0	14062.800	14062.8	0	U
65.133	0.0870	0.00000	97.81660	0.08702	0	14069.760	14069.8	0	U
65.156	0.0870	0.00000	97.81898	0.08704	0	14076.730	14076.7	0	U
65.178	0.0871	0.00000	97.82137	0.08706	0	14083.690	14083.7	0	U
65.200	0.0871	0.00000	97.82375	0.08707	0	14090.660	14090.7	0	U
65.222	0.0871	0.00000	97.82613	0.08709	0	14097.620	14097.6	0	U
65.244	0.0871	0.00000	97.82852	0.08711	0	14104.590	14104.6	0	U
65.267	0.0871	0.00000	97.83091	0.08713	0	14111.560	14111.6	0	U
65.289	0.0871	0.00000	97.83329	0.08715	0	14118.530	14118.5	0	U
65.311	0.0872	0.00000	97.83568	0.08717	0	14125.500	14125.5	0	U
65.333	0.0872	0.00000	97.83807	0.08718	0	14132.480	14132.5	0	U
65.356	0.0872	0.00000	97.84045	0.08720	0	14139.450	14139.5	0	U
65.378	0.0872	0.00000	97.84284	0.08722	0	14146.430	14146.4	0	U
65.400	0.0872	0.00000	97.84523	0.08724	0	14153.410	14153.4	0	U
65.422	0.0873	0.00000	97.84763	0.08726	0	14160.390	14160.4	0	U
65.444	0.0873	0.00000	97.85001	0.08728	0	14167.370	14167.4	0	U
65.467	0.0873	0.00000	97.85240	0.08730	0	14174.350	14174.4	0	U
65.489	0.0873	0.00000	97.85480	0.08731	0	14181.340	14181.3	0	U
65.511	0.0873	0.00000	97.85719	0.08733	0	14188.320	14188.3	0	U
65.533	0.0874	0.00000	97.85957	0.08735	0	14195.310	14195.3	0	U
65.556	0.0874	0.00000	97.86197	0.08737	0	14202.300	14202.3	0	U
65.578	0.0874	0.00000	97.86436	0.08739	0	14209.290	14209.3	0	U
65.600	0.0874	0.00000	97.86675	0.08741	0	14216.280	14216.3	0	U
65.622	0.0874	0.00000	97.86915	0.08742	0	14223.270	14223.3	0	U
65.644	0.0874	0.00000	97.87154	0.08744	0	14230.270	14230.3	0	U
65.667	0.0875	0.00000	97.87394	0.08746	0	14237.270	14237.3	0	U
65.689	0.0875	0.00000	97.87634	0.08748	0	14244.260	14244.3	0	U
65.711	0.0875	0.00000	97.87873	0.08750	0	14251.260	14251.3	0	U
65.733	0.0875	0.00000	97.88113	0.08752	0	14258.260	14258.3	0	U
65.756	0.0875	0.00000	97.88352	0.08753	0	14265.260	14265.3	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
65.778	0.0876	0.00000	97.88593	0.08755	0	14272.270	14272.3	0	U
65.800	0.0876	0.00000	97.88832	0.08757	0	14279.270	14279.3	0	U
65.822	0.0876	0.00000	97.89072	0.08759	0	14286.280	14286.3	0	U
65.844	0.0876	0.00000	97.89312	0.08761	0	14293.290	14293.3	0	U
65.867	0.0876	0.00000	97.89552	0.08763	0	14300.300	14300.3	0	U
65.889	0.0876	0.00000	97.89792	0.08764	0	14307.310	14307.3	0	U
65.911	0.0877	0.00000	97.90031	0.08766	0	14314.320	14314.3	0	U
65.933	0.0877	0.00000	97.90272	0.08768	0	14321.330	14321.3	0	U
65.956	0.0877	0.00000	97.90512	0.08770	0	14328.350	14328.4	0	U
65.978	0.0877	0.00000	97.90752	0.08772	0	14335.360	14335.4	0	U
66.000	0.0877	0.00000	97.90993	0.08773	0	14342.380	14342.4	0	U
66.022	0.0878	0.00000	97.91233	0.08775	0	14349.400	14349.4	0	U
66.044	0.0878	0.00000	97.91473	0.08777	0	14356.420	14356.4	0	U
66.067	0.0878	0.00000	97.91714	0.08779	0	14363.450	14363.5	0	U
66.089	0.0878	0.00000	97.91954	0.08781	0	14370.470	14370.5	0	U
66.111	0.0878	0.00000	97.92194	0.08783	0	14377.500	14377.5	0	U
66.133	0.0878	0.00000	97.92435	0.08784	0	14384.520	14384.5	0	U
66.156	0.0879	0.00000	97.92676	0.08786	0	14391.550	14391.6	0	U
66.178	0.0879	0.00000	97.92916	0.08788	0	14398.580	14398.6	0	U
66.200	0.0879	0.00000	97.93157	0.08790	0	14405.610	14405.6	0	U
66.222	0.0879	0.00000	97.93398	0.08792	0	14412.640	14412.6	0	U
66.244	0.0879	0.00000	97.93639	0.08794	0	14419.680	14419.7	0	U
66.267	0.0880	0.00000	97.93880	0.08795	0	14426.710	14426.7	0	U
66.289	0.0880	0.00000	97.94120	0.08797	0	14433.750	14433.8	0	U
66.311	0.0880	0.00000	97.94361	0.08799	0	14440.790	14440.8	0	U
66.333	0.0880	0.00000	97.94602	0.08801	0	14447.830	14447.8	0	U
66.356	0.0880	0.00000	97.94843	0.08803	0	14454.870	14454.9	0	U
66.378	0.0880	0.00000	97.95084	0.08804	0	14461.910	14461.9	0	U
66.400	0.0881	0.00000	97.95325	0.08806	0	14468.960	14469.0	0	U
66.422	0.0881	0.00000	97.95567	0.08808	0	14476.000	14476.0	0	U
66.444	0.0881	0.00000	97.95808	0.08810	0	14483.050	14483.1	0	U
66.467	0.0881	0.00000	97.96049	0.08812	0	14490.100	14490.1	0	U
66.489	0.0881	0.00000	97.96291	0.08813	0	14497.150	14497.2	0	U
66.511	0.0882	0.00000	97.96532	0.08815	0	14504.200	14504.2	0	U
66.533	0.0882	0.00000	97.96774	0.08817	0	14511.250	14511.3	0	U
66.556	0.0882	0.00000	97.97015	0.08819	0	14518.310	14518.3	0	U
66.578	0.0882	0.00000	97.97256	0.08821	0	14525.360	14525.4	0	U
66.600	0.0882	0.00000	97.97498	0.08823	0	14532.420	14532.4	0	U
66.622	0.0882	0.00000	97.97740	0.08824	0	14539.480	14539.5	0	U
66.644	0.0883	0.00000	97.97981	0.08826	0	14546.540	14546.5	0	U
66.667	0.0883	0.00000	97.98223	0.08828	0	14553.600	14553.6	0	U
66.689	0.0883	0.00000	97.98465	0.08830	0	14560.660	14560.7	0	U
66.711	0.0883	0.00000	97.98707	0.08832	0	14567.730	14567.7	0	U
66.733	0.0883	0.00000	97.98949	0.08833	0	14574.790	14574.8	0	U
66.756	0.0884	0.00000	97.99191	0.08835	0	14581.860	14581.9	0	U
66.778	0.0884	0.00000	97.99433	0.08837	0	14588.930	14588.9	0	U
66.800	0.0884	0.00000	97.99675	0.08839	0	14596.000	14596.0	0	U
66.822	0.0884	0.00000	97.99917	0.08841	0	14603.070	14603.1	0	U
66.844	0.0884	0.00000	98.00159	0.08842	0	14610.150	14610.2	0	U
66.867	0.0884	0.00000	98.00401	0.08844	0	14617.220	14617.2	0	U
66.889	0.0885	0.00000	98.00643	0.08846	0	14624.300	14624.3	0	U
66.911	0.0885	0.00000	98.00886	0.08848	0	14631.370	14631.4	0	U
66.933	0.0885	0.00000	98.01128	0.08850	0	14638.450	14638.5	0	U
66.956	0.0885	0.00000	98.01370	0.08851	0	14645.530	14645.5	0	U
66.978	0.0885	0.00000	98.01613	0.08853	0	14652.610	14652.6	0	U
67.000	0.0885	0.00000	98.01855	0.08855	0	14659.700	14659.7	0	U
67.022	0.0886	0.00000	98.02098	0.08857	0	14666.780	14666.8	0	U
67.044	0.0886	0.00000	98.02341	0.08859	0	14673.870	14673.9	0	U
67.067	0.0886	0.00000	98.02583	0.08860	0	14680.960	14681.0	0	U
67.089	0.0886	0.00000	98.02826	0.08862	0	14688.040	14688.0	0	U
67.111	0.0886	0.00000	98.03069	0.08864	0	14695.140	14695.1	0	U
67.133	0.0887	0.00000	98.03311	0.08866	0	14702.230	14702.2	0	U
67.156	0.0887	0.00000	98.03555	0.08868	0	14709.320	14709.3	0	U
67.178	0.0887	0.00000	98.03797	0.08869	0	14716.420	14716.4	0	U
67.200	0.0887	0.00000	98.04040	0.08871	0	14723.510	14723.5	0	U
67.222	0.0887	0.00000	98.04283	0.08873	0	14730.610	14730.6	0	U
67.244	0.0887	0.00000	98.04526	0.08875	0	14737.710	14737.7	0	U
67.267	0.0888	0.00000	98.04769	0.08876	0	14744.810	14744.8	0	U
67.289	0.0888	0.00000	98.05013	0.08878	0	14751.910	14751.9	0	U
67.311	0.0888	0.00000	98.05255	0.08880	0	14759.010	14759.0	0	U
67.333	0.0888	0.00000	98.05499	0.08882	0	14766.120	14766.1	0	U
67.356	0.0888	0.00000	98.05742	0.08884	0	14773.230	14773.2	0	U
67.378	0.0889	0.00000	98.05985	0.08885	0	14780.330	14780.3	0	U
67.400	0.0889	0.00000	98.06229	0.08887	0	14787.440	14787.4	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
67.422	0.0889	0.00000	98.06472	0.08889	0	14794.550	14794.6	0	U
67.444	0.0889	0.00000	98.06715	0.08891	0	14801.660	14801.7	0	U
67.467	0.0889	0.00000	98.06959	0.08893	0	14808.780	14808.8	0	U
67.489	0.0889	0.00000	98.07202	0.08894	0	14815.890	14815.9	0	U
67.511	0.0890	0.00000	98.07446	0.08896	0	14823.010	14823.0	0	U
67.533	0.0890	0.00000	98.07690	0.08898	0	14830.130	14830.1	0	U
67.556	0.0890	0.00000	98.07934	0.08900	0	14837.250	14837.3	0	U
67.578	0.0890	0.00000	98.08177	0.08902	0	14844.370	14844.4	0	U
67.600	0.0890	0.00000	98.08421	0.08903	0	14851.490	14851.5	0	U
67.622	0.0891	0.00000	98.08665	0.08905	0	14858.610	14858.6	0	U
67.644	0.0891	0.00000	98.08909	0.08907	0	14865.740	14865.7	0	U
67.667	0.0891	0.00000	98.09153	0.08909	0	14872.860	14872.9	0	U
67.689	0.0891	0.00000	98.09397	0.08910	0	14879.990	14880.0	0	U
67.711	0.0891	0.00000	98.09641	0.08912	0	14887.120	14887.1	0	U
67.733	0.0891	0.00000	98.09885	0.08914	0	14894.250	14894.3	0	U
67.756	0.0892	0.00000	98.10129	0.08916	0	14901.380	14901.4	0	U
67.778	0.0892	0.00000	98.10373	0.08918	0	14908.510	14908.5	0	U
67.800	0.0892	0.00000	98.10618	0.08919	0	14915.650	14915.7	0	U
67.822	0.0892	0.00000	98.10862	0.08921	0	14922.790	14922.8	0	U
67.844	0.0892	0.00000	98.11106	0.08923	0	14929.920	14929.9	0	U
67.867	0.0892	0.00000	98.11350	0.08925	0	14937.060	14937.1	0	U
67.889	0.0893	0.00000	98.11595	0.08926	0	14944.200	14944.2	0	U
67.911	0.0893	0.00000	98.11839	0.08928	0	14951.340	14951.3	0	U
67.933	0.0893	0.00000	98.12084	0.08930	0	14958.490	14958.5	0	U
67.956	0.0893	0.00000	98.12328	0.08932	0	14965.630	14965.6	0	U
67.978	0.0893	0.00000	98.12573	0.08934	0	14972.780	14972.8	0	U
68.000	0.0894	0.00000	98.12818	0.08935	0	14979.930	14979.9	0	U
68.022	0.0894	0.00000	98.13063	0.08937	0	14987.080	14987.1	0	U
68.044	0.0894	0.00000	98.13307	0.08939	0	14994.220	14994.2	0	U
68.067	0.0894	0.00000	98.13552	0.08941	0	15001.380	15001.4	0	U
68.089	0.0894	0.00000	98.13797	0.08942	0	15008.530	15008.5	0	U
68.111	0.0894	0.00000	98.14042	0.08944	0	15015.680	15015.7	0	U
68.133	0.0895	0.00000	98.14287	0.08946	0	15022.840	15022.8	0	U
68.156	0.0895	0.00000	98.14532	0.08948	0	15030.000	15030.0	0	U
68.178	0.0895	0.00000	98.14777	0.08949	0	15037.160	15037.2	0	U
68.200	0.0895	0.00000	98.15022	0.08951	0	15044.320	15044.3	0	U
68.222	0.0895	0.00000	98.15267	0.08953	0	15051.480	15051.5	0	U
68.244	0.0895	0.00000	98.15513	0.08955	0	15058.640	15058.6	0	U
68.267	0.0896	0.00000	98.15758	0.08957	0	15065.810	15065.8	0	U
68.289	0.0896	0.00000	98.16003	0.08958	0	15072.970	15073.0	0	U
68.311	0.0896	0.00000	98.16248	0.08960	0	15080.140	15080.1	0	U
68.333	0.0896	0.00000	98.16494	0.08962	0	15087.310	15087.3	0	U
68.356	0.0896	0.00000	98.16740	0.08964	0	15094.480	15094.5	0	U
68.378	0.0897	0.00000	98.16985	0.08965	0	15101.650	15101.7	0	U
68.400	0.0897	0.00000	98.17230	0.08967	0	15108.820	15108.8	0	U
68.422	0.0897	0.00000	98.17476	0.08969	0	15116.000	15116.0	0	U
68.444	0.0897	0.00000	98.17722	0.08971	0	15123.170	15123.2	0	U
68.467	0.0897	0.00000	98.17967	0.08972	0	15130.350	15130.4	0	U
68.489	0.0897	0.00000	98.18214	0.08974	0	15137.530	15137.5	0	U
68.511	0.0898	0.00000	98.18459	0.08976	0	15144.710	15144.7	0	U
68.533	0.0898	0.00000	98.18705	0.08978	0	15151.890	15151.9	0	U
68.556	0.0898	0.00000	98.18951	0.08979	0	15159.070	15159.1	0	U
68.578	0.0898	0.00000	98.19197	0.08981	0	15166.260	15166.3	0	U
68.600	0.0898	0.00000	98.19443	0.08983	0	15173.440	15173.4	0	U
68.622	0.0898	0.00000	98.19689	0.08985	0	15180.630	15180.6	0	U
68.644	0.0899	0.00000	98.19935	0.08986	0	15187.820	15187.8	0	U
68.667	0.0899	0.00000	98.20181	0.08988	0	15195.010	15195.0	0	U
68.689	0.0899	0.00000	98.20427	0.08990	0	15202.200	15202.2	0	U
68.711	0.0899	0.00000	98.20673	0.08992	0	15209.390	15209.4	0	U
68.733	0.0899	0.00000	98.20920	0.08993	0	15216.590	15216.6	0	U
68.756	0.0900	0.00000	98.21166	0.08995	0	15223.780	15223.8	0	U
68.778	0.0900	0.00000	98.21413	0.08997	0	15230.980	15231.0	0	U
68.800	0.0900	0.00000	98.21659	0.08999	0	15238.180	15238.2	0	U
68.822	0.0900	0.00000	98.21906	0.09000	0	15245.380	15245.4	0	U
68.844	0.0900	0.00000	98.22152	0.09002	0	15252.580	15252.6	0	U
68.867	0.0900	0.00000	98.22398	0.09004	0	15259.780	15259.8	0	U
68.889	0.0901	0.00000	98.22645	0.09006	0	15266.980	15267.0	0	U
68.911	0.0901	0.00000	98.22892	0.09007	0	15274.190	15274.2	0	U
68.933	0.0901	0.00000	98.23138	0.09009	0	15281.400	15281.4	0	U
68.956	0.0901	0.00000	98.23385	0.09011	0	15288.600	15288.6	0	U
68.978	0.0901	0.00000	98.23632	0.09013	0	15295.810	15295.8	0	U
69.000	0.0901	0.00000	98.23878	0.09014	0	15303.020	15303.0	0	U
69.022	0.0902	0.00000	98.24126	0.09016	0	15310.240	15310.2	0	U
69.044	0.0902	0.00000	98.24373	0.09018	0	15317.450	15317.5	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
69.067	0.0902	0.00000	98.24620	0.09020	0	15324.670	15324.7	0	U
69.089	0.0902	0.00000	98.24866	0.09021	0	15331.880	15331.9	0	U
69.111	0.0902	0.00000	98.25114	0.09023	0	15339.100	15339.1	0	U
69.133	0.0902	0.00000	98.25361	0.09025	0	15346.320	15346.3	0	U
69.156	0.0903	0.00000	98.25608	0.09027	0	15353.540	15353.5	0	U
69.178	0.0903	0.00000	98.25855	0.09028	0	15360.760	15360.8	0	U
69.200	0.0903	0.00000	98.26102	0.09030	0	15367.990	15368.0	0	U
69.222	0.0903	0.00000	98.26350	0.09032	0	15375.210	15375.2	0	U
69.244	0.0903	0.00000	98.26598	0.09034	0	15382.440	15382.4	0	U
69.267	0.0904	0.00000	98.26845	0.09035	0	15389.660	15389.7	0	U
69.289	0.0904	0.00000	98.27092	0.09037	0	15396.890	15396.9	0	U
69.311	0.0904	0.00000	98.27340	0.09039	0	15404.120	15404.1	0	U
69.333	0.0904	0.00000	98.27587	0.09041	0	15411.350	15411.4	0	U
69.356	0.0904	0.00000	98.27835	0.09042	0	15418.590	15418.6	0	U
69.378	0.0904	0.00000	98.28083	0.09044	0	15425.820	15425.8	0	U
69.400	0.0905	0.00000	98.28330	0.09046	0	15433.060	15433.1	0	U
69.422	0.0905	0.00000	98.28578	0.09048	0	15440.300	15440.3	0	U
69.444	0.0905	0.00000	98.28826	0.09049	0	15447.530	15447.5	0	U
69.467	0.0905	0.00000	98.29074	0.09051	0	15454.770	15454.8	0	U
69.489	0.0905	0.00000	98.29322	0.09053	0	15462.020	15462.0	0	U
69.511	0.0905	0.00000	98.29570	0.09054	0	15469.260	15469.3	0	U
69.533	0.0906	0.00000	98.29818	0.09056	0	15476.500	15476.5	0	U
69.556	0.0906	0.00000	98.30066	0.09058	0	15483.750	15483.8	0	U
69.578	0.0906	0.00000	98.30314	0.09060	0	15491.000	15491.0	0	U
69.600	0.0906	0.00000	98.30562	0.09061	0	15498.240	15498.2	0	U
69.622	0.0906	0.00000	98.30810	0.09063	0	15505.490	15505.5	0	U
69.644	0.0906	0.00000	98.31059	0.09065	0	15512.750	15512.8	0	U
69.667	0.0907	0.00000	98.31306	0.09067	0	15520.000	15520.0	0	U
69.689	0.0907	0.00000	98.31555	0.09068	0	15527.250	15527.3	0	U
69.711	0.0907	0.00000	98.31803	0.09070	0	15534.510	15534.5	0	U
69.733	0.0907	0.00000	98.32052	0.09072	0	15541.760	15541.8	0	U
69.756	0.0907	0.00000	98.32301	0.09074	0	15549.020	15549.0	0	U
69.778	0.0908	0.00000	98.32549	0.09075	0	15556.280	15556.3	0	U
69.800	0.0908	0.00000	98.32797	0.09077	0	15563.540	15563.5	0	U
69.822	0.0908	0.00000	98.33046	0.09079	0	15570.800	15570.8	0	U
69.844	0.0908	0.00000	98.33295	0.09080	0	15578.070	15578.1	0	U
69.867	0.0908	0.00000	98.33543	0.09082	0	15585.330	15585.3	0	U
69.889	0.0908	0.00000	98.33792	0.09084	0	15592.600	15592.6	0	U
69.911	0.0909	0.00000	98.34041	0.09086	0	15599.870	15599.9	0	U
69.933	0.0909	0.00000	98.34290	0.09087	0	15607.140	15607.1	0	U
69.956	0.0909	0.00000	98.34538	0.09089	0	15614.410	15614.4	0	U
69.978	0.0909	0.00000	98.34788	0.09091	0	15621.680	15621.7	0	U
70.000	0.0909	0.00000	98.35036	0.09093	0	15628.950	15629.0	0	U
70.022	0.0909	0.00000	98.35286	0.09094	0	15636.230	15636.2	0	U
70.044	0.0910	0.00000	98.35535	0.09096	0	15643.500	15643.5	0	U
70.067	0.0910	0.00000	98.35784	0.09098	0	15650.780	15650.8	0	U
70.089	0.0910	0.00000	98.36033	0.09099	0	15658.060	15658.1	0	U
70.111	0.0910	0.00000	98.36282	0.09101	0	15665.340	15665.3	0	U
70.133	0.0910	0.00000	98.36532	0.09103	0	15672.620	15672.6	0	U
70.156	0.0910	0.00000	98.36781	0.09105	0	15679.910	15679.9	0	U
70.178	0.0911	0.00000	98.37030	0.09106	0	15687.190	15687.2	0	U
70.200	0.0911	0.00000	98.37280	0.09108	0	15694.470	15694.5	0	U
70.222	0.0911	0.00000	98.37529	0.09110	0	15701.760	15701.8	0	U
70.244	0.0911	0.00000	98.37778	0.09111	0	15709.050	15709.1	0	U
70.267	0.0911	0.00000	98.38028	0.09113	0	15716.340	15716.3	0	U
70.289	0.0911	0.00000	98.38277	0.09115	0	15723.630	15723.6	0	U
70.311	0.0912	0.00000	98.38528	0.09117	0	15730.920	15730.9	0	U
70.333	0.0912	0.00000	98.38777	0.09118	0	15738.220	15738.2	0	U
70.356	0.0912	0.00000	98.39027	0.09120	0	15745.510	15745.5	0	U
70.378	0.0912	0.00000	98.39277	0.09122	0	15752.810	15752.8	0	U
70.400	0.0912	0.00000	98.39526	0.09123	0	15760.110	15760.1	0	U
70.422	0.0913	0.00000	98.39777	0.09125	0	15767.410	15767.4	0	U
70.444	0.0913	0.00000	98.40026	0.09127	0	15774.710	15774.7	0	U
70.467	0.0913	0.00000	98.40276	0.09129	0	15782.010	15782.0	0	U
70.489	0.0913	0.00000	98.40527	0.09130	0	15789.310	15789.3	0	U
70.511	0.0913	0.00000	98.40776	0.09132	0	15796.620	15796.6	0	U
70.533	0.0913	0.00000	98.41026	0.09134	0	15803.920	15803.9	0	U
70.556	0.0914	0.00000	98.41277	0.09135	0	15811.230	15811.2	0	U
70.578	0.0914	0.00000	98.41527	0.09137	0	15818.540	15818.5	0	U
70.600	0.0914	0.00000	98.41777	0.09139	0	15825.850	15825.9	0	U
70.622	0.0914	0.00000	98.42027	0.09141	0	15833.160	15833.2	0	U
70.644	0.0914	0.00000	98.42278	0.09142	0	15840.480	15840.5	0	U
70.667	0.0914	0.00000	98.42529	0.09144	0	15847.790	15847.8	0	U
70.689	0.0915	0.00000	98.42779	0.09146	0	15855.110	15855.1	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
70.711	0.0915	0.00000	98.43029	0.09147	0	15862.420	15862.4	0	U
70.733	0.0915	0.00000	98.43280	0.09149	0	15869.740	15869.7	0	U
70.756	0.0915	0.00000	98.43530	0.09151	0	15877.060	15877.1	0	U
70.778	0.0915	0.00000	98.43781	0.09152	0	15884.380	15884.4	0	U
70.800	0.0915	0.00000	98.44032	0.09154	0	15891.710	15891.7	0	U
70.822	0.0916	0.00000	98.44283	0.09156	0	15899.030	15899.0	0	U
70.844	0.0916	0.00000	98.44533	0.09158	0	15906.360	15906.4	0	U
70.867	0.0916	0.00000	98.44784	0.09159	0	15913.680	15913.7	0	U
70.889	0.0916	0.00000	98.45035	0.09161	0	15921.010	15921.0	0	U
70.911	0.0916	0.00000	98.45286	0.09163	0	15928.340	15928.3	0	U
70.933	0.0916	0.00000	98.45537	0.09164	0	15935.670	15935.7	0	U
70.956	0.0917	0.00000	98.45788	0.09166	0	15943.000	15943.0	0	U
70.978	0.0917	0.00000	98.46039	0.09168	0	15950.340	15950.3	0	U
71.000	0.0917	0.00000	98.46290	0.09169	0	15957.670	15957.7	0	U
71.022	0.0917	0.00000	98.46541	0.09171	0	15965.010	15965.0	0	U
71.044	0.0917	0.00000	98.46792	0.09173	0	15972.350	15972.4	0	U
71.067	0.0917	0.00000	98.47044	0.09175	0	15979.680	15979.7	0	U
71.089	0.0918	0.00000	98.47295	0.09176	0	15987.020	15987.0	0	U
71.111	0.0918	0.00000	98.47546	0.09178	0	15994.370	15994.4	0	U
71.133	0.0918	0.00000	98.47797	0.09180	0	16001.710	16001.7	0	U
71.156	0.0918	0.00000	98.48049	0.09181	0	16009.050	16009.1	0	U
71.178	0.0918	0.00000	98.48300	0.09183	0	16016.400	16016.4	0	U
71.200	0.0918	0.00000	98.48552	0.09185	0	16023.750	16023.8	0	U
71.222	0.0919	0.00000	98.48804	0.09186	0	16031.090	16031.1	0	U
71.244	0.0919	0.00000	98.49055	0.09188	0	16038.450	16038.5	0	U
71.267	0.0919	0.00000	98.49306	0.09190	0	16045.800	16045.8	0	U
71.289	0.0919	0.00000	98.49558	0.09191	0	16053.150	16053.2	0	U
71.311	0.0919	0.00000	98.49810	0.09193	0	16060.500	16060.5	0	U
71.333	0.0919	0.00000	98.50062	0.09195	0	16067.860	16067.9	0	U
71.356	0.0920	0.00000	98.50314	0.09197	0	16075.210	16075.2	0	U
71.378	0.0920	0.00000	98.50565	0.09198	0	16082.570	16082.6	0	U
71.400	0.0920	0.00000	98.50818	0.09200	0	16089.930	16089.9	0	U
71.422	0.0920	0.00000	98.51070	0.09202	0	16097.290	16097.3	0	U
71.444	0.0920	0.00000	98.51321	0.09203	0	16104.650	16104.7	0	U
71.467	0.0920	0.00000	98.51574	0.09205	0	16112.020	16112.0	0	U
71.489	0.0921	0.00000	98.51826	0.09207	0	16119.380	16119.4	0	U
71.511	0.0921	0.00000	98.52078	0.09208	0	16126.750	16126.8	0	U
71.533	0.0921	0.00000	98.52330	0.09210	0	16134.120	16134.1	0	U
71.556	0.0921	0.00000	98.52583	0.09212	0	16141.480	16141.5	0	U
71.578	0.0921	0.00000	98.52834	0.09213	0	16148.850	16148.9	0	U
71.600	0.0922	0.00000	98.53087	0.09215	0	16156.230	16156.2	0	U
71.622	0.0922	0.00000	98.53339	0.09217	0	16163.600	16163.6	0	U
71.644	0.0922	0.00000	98.53592	0.09218	0	16170.970	16171.0	0	U
71.667	0.0922	0.00000	98.53844	0.09220	0	16178.350	16178.4	0	U
71.689	0.0922	0.00000	98.54097	0.09222	0	16185.720	16185.7	0	U
71.711	0.0922	0.00000	98.54350	0.09224	0	16193.100	16193.1	0	U
71.733	0.0923	0.00000	98.54602	0.09225	0	16200.480	16200.5	0	U
71.756	0.0923	0.00000	98.54855	0.09227	0	16207.860	16207.9	0	U
71.778	0.0923	0.00000	98.55108	0.09229	0	16215.250	16215.3	0	U
71.800	0.0923	0.00000	98.55360	0.09230	0	16222.630	16222.6	0	U
71.822	0.0923	0.00000	98.55613	0.09232	0	16230.010	16230.0	0	U
71.844	0.0923	0.00000	98.55866	0.09234	0	16237.400	16237.4	0	U
71.867	0.0924	0.00000	98.56119	0.09235	0	16244.790	16244.8	0	U
71.889	0.0924	0.00000	98.56372	0.09237	0	16252.180	16252.2	0	U
71.911	0.0924	0.00000	98.56625	0.09239	0	16259.570	16259.6	0	U
71.933	0.0924	0.00000	98.56878	0.09240	0	16266.960	16267.0	0	U
71.956	0.0924	0.00000	98.57131	0.09242	0	16274.350	16274.4	0	U
71.978	0.0924	0.00000	98.57384	0.09244	0	16281.750	16281.8	0	U
72.000	0.0925	0.00000	98.57637	0.09227	0	16289.140	16289.1	0	U
72.022	0.0917	0.00000	98.57890	0.09130	0	16296.510	16296.5	0	U
72.044	0.0893	0.00000	98.58138	0.08852	0	16303.750	16303.8	0	U
72.067	0.0838	0.00000	98.58374	0.08314	0	16310.670	16310.7	0	U
72.089	0.0757	0.00000	98.58593	0.07540	0	16317.050	16317.1	0	U
72.111	0.0664	0.00000	98.58788	0.06654	0	16322.740	16322.7	0	U
72.133	0.0576	0.00000	98.58957	0.05792	0	16327.700	16327.7	0	U
72.156	0.0500	0.00000	98.59104	0.05048	0	16332.000	16332.0	0	U
72.178	0.0443	0.00000	98.59234	0.04474	0	16335.780	16335.8	0	U
72.200	0.0403	0.00000	98.59350	0.04061	0	16339.160	16339.2	0	U
72.222	0.0375	0.00000	98.59456	0.03767	0	16342.270	16342.3	0	U
72.244	0.0354	0.00000	98.59556	0.03555	0	16345.190	16345.2	0	U
72.267	0.0339	0.00000	98.59651	0.03401	0	16347.960	16348.0	0	U
72.289	0.0328	0.00000	98.59742	0.03290	0	16350.630	16350.6	0	U
72.311	0.0320	0.00000	98.59831	0.03210	0	16353.230	16353.2	0	U
72.333	0.0315	0.00000	98.59918	0.03153	0	16355.770	16355.8	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
72.356	0.0311	0.00000	98.60004	0.03111	0	16358.270	16358.3	0	U
72.378	0.0308	0.00000	98.60088	0.03081	0	16360.750	16360.8	0	U
72.400	0.0306	0.00000	98.60172	0.03060	0	16363.200	16363.2	0	U
72.422	0.0304	0.00000	98.60256	0.03044	0	16365.640	16365.6	0	U
72.444	0.0303	0.00000	98.60339	0.03033	0	16368.070	16368.1	0	U
72.467	0.0302	0.00000	98.60423	0.03024	0	16370.490	16370.5	0	U
72.489	0.0302	0.00000	98.60505	0.03018	0	16372.910	16372.9	0	U
72.511	0.0301	0.00000	98.60587	0.03014	0	16375.320	16375.3	0	U
72.533	0.0301	0.00000	98.60670	0.03012	0	16377.730	16377.7	0	U
72.556	0.0301	0.00000	98.60753	0.03012	0	16380.140	16380.1	0	U
72.578	0.0301	0.00000	98.60835	0.03012	0	16382.550	16382.6	0	U
72.600	0.0301	0.00000	98.60918	0.03012	0	16384.960	16385.0	0	U
72.622	0.0301	0.00000	98.61000	0.03012	0	16387.370	16387.4	0	U
72.644	0.0301	0.00000	98.61082	0.03012	0	16389.780	16389.8	0	U
72.667	0.0301	0.00000	98.61165	0.03012	0	16392.190	16392.2	0	U
72.689	0.0301	0.00000	98.61247	0.03012	0	16394.600	16394.6	0	U
72.711	0.0301	0.00000	98.61330	0.03013	0	16397.010	16397.0	0	U
72.733	0.0301	0.00000	98.61413	0.03013	0	16399.420	16399.4	0	U
72.756	0.0301	0.00000	98.61495	0.03013	0	16401.830	16401.8	0	U
72.778	0.0301	0.00000	98.61578	0.03013	0	16404.240	16404.2	0	U
72.800	0.0301	0.00000	98.61660	0.03013	0	16406.650	16406.7	0	U
72.822	0.0301	0.00000	98.61742	0.03014	0	16409.060	16409.1	0	U
72.844	0.0301	0.00000	98.61825	0.03014	0	16411.470	16411.5	0	U
72.867	0.0301	0.00000	98.61908	0.03014	0	16413.880	16413.9	0	U
72.889	0.0301	0.00000	98.61990	0.03014	0	16416.290	16416.3	0	U
72.911	0.0301	0.00000	98.62073	0.03014	0	16418.710	16418.7	0	U
72.933	0.0301	0.00000	98.62155	0.03014	0	16421.120	16421.1	0	U
72.956	0.0301	0.00000	98.62238	0.03015	0	16423.530	16423.5	0	U
72.978	0.0301	0.00000	98.62321	0.03015	0	16425.940	16425.9	0	U
73.000	0.0301	0.00000	98.62403	0.03015	0	16428.350	16428.4	0	U
73.022	0.0302	0.00000	98.62486	0.03015	0	16430.760	16430.8	0	U
73.044	0.0302	0.00000	98.62568	0.03015	0	16433.180	16433.2	0	U
73.067	0.0302	0.00000	98.62650	0.03015	0	16435.590	16435.6	0	U
73.089	0.0302	0.00000	98.62733	0.03016	0	16438.000	16438.0	0	U
73.111	0.0302	0.00000	98.62816	0.03016	0	16440.410	16440.4	0	U
73.133	0.0302	0.00000	98.62898	0.03016	0	16442.830	16442.8	0	U
73.156	0.0302	0.00000	98.62981	0.03016	0	16445.240	16445.2	0	U
73.178	0.0302	0.00000	98.63064	0.03016	0	16447.650	16447.7	0	U
73.200	0.0302	0.00000	98.63146	0.03017	0	16450.060	16450.1	0	U
73.222	0.0302	0.00000	98.63229	0.03017	0	16452.480	16452.5	0	U
73.244	0.0302	0.00000	98.63312	0.03017	0	16454.890	16454.9	0	U
73.267	0.0302	0.00000	98.63394	0.03017	0	16457.300	16457.3	0	U
73.289	0.0302	0.00000	98.63477	0.03017	0	16459.720	16459.7	0	U
73.311	0.0302	0.00000	98.63560	0.03017	0	16462.130	16462.1	0	U
73.333	0.0302	0.00000	98.63642	0.03018	0	16464.550	16464.6	0	U
73.356	0.0302	0.00000	98.63725	0.03018	0	16466.960	16467.0	0	U
73.378	0.0302	0.00000	98.63808	0.03018	0	16469.380	16469.4	0	U
73.400	0.0302	0.00000	98.63890	0.03018	0	16471.790	16471.8	0	U
73.422	0.0302	0.00000	98.63972	0.03018	0	16474.210	16474.2	0	U
73.444	0.0302	0.00000	98.64056	0.03018	0	16476.620	16476.6	0	U
73.467	0.0302	0.00000	98.64138	0.03019	0	16479.030	16479.0	0	U
73.489	0.0302	0.00000	98.64220	0.03019	0	16481.450	16481.5	0	U
73.511	0.0302	0.00000	98.64304	0.03019	0	16483.860	16483.9	0	U
73.533	0.0302	0.00000	98.64386	0.03019	0	16486.280	16486.3	0	U
73.556	0.0302	0.00000	98.64468	0.03019	0	16488.700	16488.7	0	U
73.578	0.0302	0.00000	98.64552	0.03019	0	16491.110	16491.1	0	U
73.600	0.0302	0.00000	98.64634	0.03020	0	16493.530	16493.5	0	U
73.622	0.0302	0.00000	98.64717	0.03020	0	16495.940	16495.9	0	U
73.644	0.0302	0.00000	98.64799	0.03020	0	16498.360	16498.4	0	U
73.667	0.0302	0.00000	98.64882	0.03020	0	16500.770	16500.8	0	U
73.689	0.0302	0.00000	98.64965	0.03020	0	16503.190	16503.2	0	U
73.711	0.0302	0.00000	98.65047	0.03021	0	16505.610	16505.6	0	U
73.733	0.0302	0.00000	98.65131	0.03021	0	16508.020	16508.0	0	U
73.756	0.0302	0.00000	98.65213	0.03021	0	16510.440	16510.4	0	U
73.778	0.0302	0.00000	98.65296	0.03021	0	16512.860	16512.9	0	U
73.800	0.0302	0.00000	98.65379	0.03021	0	16515.270	16515.3	0	U
73.822	0.0302	0.00000	98.65461	0.03021	0	16517.690	16517.7	0	U
73.844	0.0302	0.00000	98.65544	0.03022	0	16520.110	16520.1	0	U
73.867	0.0302	0.00000	98.65627	0.03022	0	16522.530	16522.5	0	U
73.889	0.0302	0.00000	98.65710	0.03022	0	16524.940	16524.9	0	U
73.911	0.0302	0.00000	98.65792	0.03022	0	16527.360	16527.4	0	U
73.933	0.0302	0.00000	98.65875	0.03022	0	16529.780	16529.8	0	U
73.956	0.0302	0.00000	98.65958	0.03022	0	16532.200	16532.2	0	U
73.978	0.0302	0.00000	98.66041	0.03023	0	16534.610	16534.6	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
74.000	0.0302	0.00000	98.66123	0.03023	0	16537.030	16537.0	0	U
74.022	0.0302	0.00000	98.66206	0.03023	0	16539.450	16539.5	0	U
74.044	0.0302	0.00000	98.66289	0.03023	0	16541.870	16541.9	0	U
74.067	0.0302	0.00000	98.66372	0.03023	0	16544.290	16544.3	0	U
74.089	0.0302	0.00000	98.66454	0.03024	0	16546.710	16546.7	0	U
74.111	0.0302	0.00000	98.66537	0.03024	0	16549.130	16549.1	0	U
74.133	0.0302	0.00000	98.66620	0.03024	0	16551.540	16551.5	0	U
74.156	0.0302	0.00000	98.66703	0.03024	0	16553.960	16554.0	0	U
74.178	0.0302	0.00000	98.66786	0.03024	0	16556.380	16556.4	0	U
74.200	0.0302	0.00000	98.66869	0.03024	0	16558.800	16558.8	0	U
74.222	0.0302	0.00000	98.66952	0.03025	0	16561.220	16561.2	0	U
74.244	0.0302	0.00000	98.67034	0.03025	0	16563.640	16563.6	0	U
74.267	0.0302	0.00000	98.67117	0.03025	0	16566.060	16566.1	0	U
74.289	0.0303	0.00000	98.67200	0.03025	0	16568.480	16568.5	0	U
74.311	0.0303	0.00000	98.67283	0.03025	0	16570.900	16570.9	0	U
74.333	0.0303	0.00000	98.67366	0.03025	0	16573.320	16573.3	0	U
74.356	0.0303	0.00000	98.67448	0.03026	0	16575.740	16575.7	0	U
74.378	0.0303	0.00000	98.67532	0.03026	0	16578.160	16578.2	0	U
74.400	0.0303	0.00000	98.67614	0.03026	0	16580.580	16580.6	0	U
74.422	0.0303	0.00000	98.67697	0.03026	0	16583.000	16583.0	0	U
74.444	0.0303	0.00000	98.67780	0.03026	0	16585.420	16585.4	0	U
74.467	0.0303	0.00000	98.67863	0.03026	0	16587.850	16587.9	0	U
74.489	0.0303	0.00000	98.67946	0.03027	0	16590.270	16590.3	0	U
74.511	0.0303	0.00000	98.68029	0.03027	0	16592.690	16592.7	0	U
74.533	0.0303	0.00000	98.68111	0.03027	0	16595.110	16595.1	0	U
74.556	0.0303	0.00000	98.68195	0.03027	0	16597.530	16597.5	0	U
74.578	0.0303	0.00000	98.68278	0.03027	0	16599.950	16600.0	0	U
74.600	0.0303	0.00000	98.68360	0.03028	0	16602.380	16602.4	0	U
74.622	0.0303	0.00000	98.68443	0.03028	0	16604.800	16604.8	0	U
74.644	0.0303	0.00000	98.68526	0.03028	0	16607.220	16607.2	0	U
74.667	0.0303	0.00000	98.68609	0.03028	0	16609.640	16609.6	0	U
74.689	0.0303	0.00000	98.68692	0.03028	0	16612.060	16612.1	0	U
74.711	0.0303	0.00000	98.68775	0.03028	0	16614.490	16614.5	0	U
74.733	0.0303	0.00000	98.68858	0.03029	0	16616.910	16616.9	0	U
74.756	0.0303	0.00000	98.68941	0.03029	0	16619.330	16619.3	0	U
74.778	0.0303	0.00000	98.69024	0.03029	0	16621.760	16621.8	0	U
74.800	0.0303	0.00000	98.69107	0.03029	0	16624.180	16624.2	0	U
74.822	0.0303	0.00000	98.69189	0.03029	0	16626.600	16626.6	0	U
74.844	0.0303	0.00000	98.69273	0.03029	0	16629.030	16629.0	0	U
74.867	0.0303	0.00000	98.69356	0.03030	0	16631.450	16631.5	0	U
74.889	0.0303	0.00000	98.69439	0.03030	0	16633.870	16633.9	0	U
74.911	0.0303	0.00000	98.69521	0.03030	0	16636.300	16636.3	0	U
74.933	0.0303	0.00000	98.69604	0.03030	0	16638.720	16638.7	0	U
74.956	0.0303	0.00000	98.69688	0.03030	0	16641.150	16641.2	0	U
74.978	0.0303	0.00000	98.69771	0.03030	0	16643.570	16643.6	0	U
75.000	0.0303	0.00000	98.69854	0.03031	0	16645.990	16646.0	0	U
75.022	0.0303	0.00000	98.69936	0.03031	0	16648.420	16648.4	0	U
75.044	0.0303	0.00000	98.70020	0.03031	0	16650.840	16650.8	0	U
75.067	0.0303	0.00000	98.70103	0.03031	0	16653.270	16653.3	0	U
75.089	0.0303	0.00000	98.70186	0.03031	0	16655.690	16655.7	0	U
75.111	0.0303	0.00000	98.70269	0.03032	0	16658.120	16658.1	0	U
75.133	0.0303	0.00000	98.70351	0.03032	0	16660.540	16660.5	0	U
75.156	0.0303	0.00000	98.70435	0.03032	0	16662.970	16663.0	0	U
75.178	0.0303	0.00000	98.70518	0.03032	0	16665.390	16665.4	0	U
75.200	0.0303	0.00000	98.70601	0.03032	0	16667.820	16667.8	0	U
75.222	0.0303	0.00000	98.70684	0.03032	0	16670.250	16670.3	0	U
75.244	0.0303	0.00000	98.70767	0.03033	0	16672.670	16672.7	0	U
75.267	0.0303	0.00000	98.70850	0.03033	0	16675.100	16675.1	0	U
75.289	0.0303	0.00000	98.70933	0.03033	0	16677.530	16677.5	0	U
75.311	0.0303	0.00000	98.71016	0.03033	0	16679.950	16680.0	0	U
75.333	0.0303	0.00000	98.71099	0.03033	0	16682.380	16682.4	0	U
75.356	0.0303	0.00000	98.71182	0.03033	0	16684.800	16684.8	0	U
75.378	0.0303	0.00000	98.71265	0.03034	0	16687.230	16687.2	0	U
75.400	0.0303	0.00000	98.71349	0.03034	0	16689.660	16689.7	0	U
75.422	0.0303	0.00000	98.71432	0.03034	0	16692.090	16692.1	0	U
75.444	0.0303	0.00000	98.71515	0.03034	0	16694.510	16694.5	0	U
75.467	0.0303	0.00000	98.71598	0.03034	0	16696.940	16696.9	0	U
75.489	0.0303	0.00000	98.71680	0.03035	0	16699.370	16699.4	0	U
75.511	0.0303	0.00000	98.71764	0.03035	0	16701.790	16701.8	0	U
75.533	0.0303	0.00000	98.71847	0.03035	0	16704.220	16704.2	0	U
75.556	0.0304	0.00000	98.71930	0.03035	0	16706.650	16706.7	0	U
75.578	0.0304	0.00000	98.72013	0.03035	0	16709.080	16709.1	0	U
75.600	0.0304	0.00000	98.72096	0.03035	0	16711.510	16711.5	0	U
75.622	0.0304	0.00000	98.72179	0.03036	0	16713.940	16713.9	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
75.644	0.0304	0.00000	98.72263	0.03036	0	16716.370	16716.4	0	U
75.667	0.0304	0.00000	98.72346	0.03036	0	16718.790	16718.8	0	U
75.689	0.0304	0.00000	98.72429	0.03036	0	16721.220	16721.2	0	U
75.711	0.0304	0.00000	98.72512	0.03036	0	16723.650	16723.7	0	U
75.733	0.0304	0.00000	98.72595	0.03036	0	16726.080	16726.1	0	U
75.756	0.0304	0.00000	98.72678	0.03037	0	16728.510	16728.5	0	U
75.778	0.0304	0.00000	98.72762	0.03037	0	16730.940	16730.9	0	U
75.800	0.0304	0.00000	98.72845	0.03037	0	16733.370	16733.4	0	U
75.822	0.0304	0.00000	98.72928	0.03037	0	16735.800	16735.8	0	U
75.844	0.0304	0.00000	98.73011	0.03037	0	16738.230	16738.2	0	U
75.867	0.0304	0.00000	98.73094	0.03037	0	16740.660	16740.7	0	U
75.889	0.0304	0.00000	98.73177	0.03038	0	16743.090	16743.1	0	U
75.911	0.0304	0.00000	98.73260	0.03038	0	16745.520	16745.5	0	U
75.933	0.0304	0.00000	98.73344	0.03038	0	16747.950	16748.0	0	U
75.956	0.0304	0.00000	98.73427	0.03038	0	16750.380	16750.4	0	U
75.978	0.0304	0.00000	98.73510	0.03038	0	16752.810	16752.8	0	U
76.000	0.0304	0.00000	98.73593	0.03038	0	16755.240	16755.2	0	U
76.022	0.0304	0.00000	98.73677	0.03039	0	16757.670	16757.7	0	U
76.044	0.0304	0.00000	98.73760	0.03039	0	16760.100	16760.1	0	U
76.067	0.0304	0.00000	98.73843	0.03039	0	16762.530	16762.5	0	U
76.089	0.0304	0.00000	98.73927	0.03039	0	16764.960	16765.0	0	U
76.111	0.0304	0.00000	98.74010	0.03039	0	16767.390	16767.4	0	U
76.133	0.0304	0.00000	98.74093	0.03040	0	16769.830	16769.8	0	U
76.156	0.0304	0.00000	98.74176	0.03040	0	16772.260	16772.3	0	U
76.178	0.0304	0.00000	98.74259	0.03040	0	16774.690	16774.7	0	U
76.200	0.0304	0.00000	98.74342	0.03040	0	16777.120	16777.1	0	U
76.222	0.0304	0.00000	98.74426	0.03040	0	16779.550	16779.6	0	U
76.244	0.0304	0.00000	98.74509	0.03040	0	16781.990	16782.0	0	U
76.267	0.0304	0.00000	98.74593	0.03041	0	16784.420	16784.4	0	U
76.289	0.0304	0.00000	98.74676	0.03041	0	16786.850	16786.9	0	U
76.311	0.0304	0.00000	98.74759	0.03041	0	16789.290	16789.3	0	U
76.333	0.0304	0.00000	98.74842	0.03041	0	16791.720	16791.7	0	U
76.356	0.0304	0.00000	98.74925	0.03041	0	16794.150	16794.2	0	U
76.378	0.0304	0.00000	98.75009	0.03041	0	16796.580	16796.6	0	U
76.400	0.0304	0.00000	98.75092	0.03042	0	16799.020	16799.0	0	U
76.422	0.0304	0.00000	98.75175	0.03042	0	16801.450	16801.5	0	U
76.444	0.0304	0.00000	98.75259	0.03042	0	16803.880	16803.9	0	U
76.467	0.0304	0.00000	98.75342	0.03042	0	16806.320	16806.3	0	U
76.489	0.0304	0.00000	98.75426	0.03042	0	16808.750	16808.8	0	U
76.511	0.0304	0.00000	98.75509	0.03042	0	16811.180	16811.2	0	U
76.533	0.0304	0.00000	98.75592	0.03043	0	16813.620	16813.6	0	U
76.556	0.0304	0.00000	98.75675	0.03043	0	16816.050	16816.1	0	U
76.578	0.0304	0.00000	98.75758	0.03043	0	16818.490	16818.5	0	U
76.600	0.0304	0.00000	98.75842	0.03043	0	16820.920	16820.9	0	U
76.622	0.0304	0.00000	98.75925	0.03043	0	16823.360	16823.4	0	U
76.644	0.0304	0.00000	98.76009	0.03044	0	16825.790	16825.8	0	U
76.667	0.0304	0.00000	98.76092	0.03044	0	16828.230	16828.2	0	U
76.689	0.0304	0.00000	98.76176	0.03044	0	16830.660	16830.7	0	U
76.711	0.0304	0.00000	98.76259	0.03044	0	16833.100	16833.1	0	U
76.733	0.0304	0.00000	98.76342	0.03044	0	16835.530	16835.5	0	U
76.756	0.0304	0.00000	98.76425	0.03044	0	16837.970	16838.0	0	U
76.778	0.0304	0.00000	98.76509	0.03045	0	16840.400	16840.4	0	U
76.800	0.0304	0.00000	98.76592	0.03045	0	16842.840	16842.8	0	U
76.822	0.0304	0.00000	98.76675	0.03045	0	16845.270	16845.3	0	U
76.844	0.0305	0.00000	98.76759	0.03045	0	16847.710	16847.7	0	U
76.867	0.0305	0.00000	98.76842	0.03045	0	16850.150	16850.2	0	U
76.889	0.0305	0.00000	98.76926	0.03045	0	16852.580	16852.6	0	U
76.911	0.0305	0.00000	98.77010	0.03046	0	16855.020	16855.0	0	U
76.933	0.0305	0.00000	98.77093	0.03046	0	16857.460	16857.5	0	U
76.956	0.0305	0.00000	98.77176	0.03046	0	16859.890	16859.9	0	U
76.978	0.0305	0.00000	98.77260	0.03046	0	16862.330	16862.3	0	U
77.000	0.0305	0.00000	98.77343	0.03046	0	16864.770	16864.8	0	U
77.022	0.0305	0.00000	98.77426	0.03046	0	16867.200	16867.2	0	U
77.044	0.0305	0.00000	98.77510	0.03047	0	16869.640	16869.6	0	U
77.067	0.0305	0.00000	98.77593	0.03047	0	16872.080	16872.1	0	U
77.089	0.0305	0.00000	98.77676	0.03047	0	16874.520	16874.5	0	U
77.111	0.0305	0.00000	98.77760	0.03047	0	16876.950	16877.0	0	U
77.133	0.0305	0.00000	98.77843	0.03047	0	16879.390	16879.4	0	U
77.156	0.0305	0.00000	98.77927	0.03047	0	16881.830	16881.8	0	U
77.178	0.0305	0.00000	98.78011	0.03048	0	16884.270	16884.3	0	U
77.200	0.0305	0.00000	98.78094	0.03048	0	16886.710	16886.7	0	U
77.222	0.0305	0.00000	98.78178	0.03048	0	16889.140	16889.1	0	U
77.244	0.0305	0.00000	98.78261	0.03048	0	16891.580	16891.6	0	U
77.267	0.0305	0.00000	98.78345	0.03048	0	16894.020	16894.0	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
77.289	0.0305	0.00000	98.78428	0.03049	0	16896.460	16896.5	0	U
77.311	0.0305	0.00000	98.78512	0.03049	0	16898.900	16898.9	0	U
77.333	0.0305	0.00000	98.78595	0.03049	0	16901.340	16901.3	0	U
77.356	0.0305	0.00000	98.78678	0.03049	0	16903.780	16903.8	0	U
77.378	0.0305	0.00000	98.78762	0.03049	0	16906.210	16906.2	0	U
77.400	0.0305	0.00000	98.78845	0.03049	0	16908.650	16908.7	0	U
77.422	0.0305	0.00000	98.78929	0.03050	0	16911.090	16911.1	0	U
77.444	0.0305	0.00000	98.79012	0.03050	0	16913.530	16913.5	0	U
77.467	0.0305	0.00000	98.79096	0.03050	0	16915.970	16916.0	0	U
77.489	0.0305	0.00000	98.79179	0.03050	0	16918.410	16918.4	0	U
77.511	0.0305	0.00000	98.79263	0.03050	0	16920.850	16920.9	0	U
77.533	0.0305	0.00000	98.79346	0.03050	0	16923.290	16923.3	0	U
77.556	0.0305	0.00000	98.79430	0.03051	0	16925.730	16925.7	0	U
77.578	0.0305	0.00000	98.79514	0.03051	0	16928.170	16928.2	0	U
77.600	0.0305	0.00000	98.79597	0.03051	0	16930.620	16930.6	0	U
77.622	0.0305	0.00000	98.79681	0.03051	0	16933.060	16933.1	0	U
77.644	0.0305	0.00000	98.79765	0.03051	0	16935.500	16935.5	0	U
77.667	0.0305	0.00000	98.79848	0.03051	0	16937.940	16937.9	0	U
77.689	0.0305	0.00000	98.79932	0.03052	0	16940.380	16940.4	0	U
77.711	0.0305	0.00000	98.80015	0.03052	0	16942.820	16942.8	0	U
77.733	0.0305	0.00000	98.80099	0.03052	0	16945.260	16945.3	0	U
77.756	0.0305	0.00000	98.80182	0.03052	0	16947.700	16947.7	0	U
77.778	0.0305	0.00000	98.80266	0.03052	0	16950.150	16950.2	0	U
77.800	0.0305	0.00000	98.80350	0.03052	0	16952.590	16952.6	0	U
77.822	0.0305	0.00000	98.80433	0.03053	0	16955.030	16955.0	0	U
77.844	0.0305	0.00000	98.80517	0.03053	0	16957.470	16957.5	0	U
77.867	0.0305	0.00000	98.80600	0.03053	0	16959.910	16959.9	0	U
77.889	0.0305	0.00000	98.80684	0.03053	0	16962.360	16962.4	0	U
77.911	0.0305	0.00000	98.80768	0.03053	0	16964.800	16964.8	0	U
77.933	0.0305	0.00000	98.80851	0.03054	0	16967.240	16967.2	0	U
77.956	0.0305	0.00000	98.80935	0.03054	0	16969.690	16969.7	0	U
77.978	0.0305	0.00000	98.81018	0.03054	0	16972.130	16972.1	0	U
78.000	0.0305	0.00000	98.81102	0.03054	0	16974.570	16974.6	0	U
78.022	0.0305	0.00000	98.81186	0.03054	0	16977.010	16977.0	0	U
78.044	0.0305	0.00000	98.81269	0.03054	0	16979.460	16979.5	0	U
78.067	0.0305	0.00000	98.81353	0.03055	0	16981.900	16981.9	0	U
78.089	0.0305	0.00000	98.81437	0.03055	0	16984.350	16984.4	0	U
78.111	0.0305	0.00000	98.81520	0.03055	0	16986.790	16986.8	0	U
78.133	0.0306	0.00000	98.81604	0.03055	0	16989.230	16989.2	0	U
78.156	0.0306	0.00000	98.81688	0.03055	0	16991.680	16991.7	0	U
78.178	0.0306	0.00000	98.81771	0.03055	0	16994.120	16994.1	0	U
78.200	0.0306	0.00000	98.81855	0.03056	0	16996.570	16996.6	0	U
78.222	0.0306	0.00000	98.81939	0.03056	0	16999.010	16999.0	0	U
78.244	0.0306	0.00000	98.82022	0.03056	0	17001.460	17001.5	0	U
78.267	0.0306	0.00000	98.82106	0.03056	0	17003.900	17003.9	0	U
78.289	0.0306	0.00000	98.82190	0.03056	0	17006.340	17006.3	0	U
78.311	0.0306	0.00000	98.82273	0.03056	0	17008.790	17008.8	0	U
78.333	0.0306	0.00000	98.82357	0.03057	0	17011.230	17011.2	0	U
78.356	0.0306	0.00000	98.82441	0.03057	0	17013.680	17013.7	0	U
78.378	0.0306	0.00000	98.82525	0.03057	0	17016.130	17016.1	0	U
78.400	0.0306	0.00000	98.82608	0.03057	0	17018.570	17018.6	0	U
78.422	0.0306	0.00000	98.82692	0.03057	0	17021.020	17021.0	0	U
78.444	0.0306	0.00000	98.82776	0.03057	0	17023.460	17023.5	0	U
78.467	0.0306	0.00000	98.82860	0.03058	0	17025.910	17025.9	0	U
78.489	0.0306	0.00000	98.82943	0.03058	0	17028.360	17028.4	0	U
78.511	0.0306	0.00000	98.83027	0.03058	0	17030.800	17030.8	0	U
78.533	0.0306	0.00000	98.83111	0.03058	0	17033.250	17033.3	0	U
78.556	0.0306	0.00000	98.83195	0.03058	0	17035.700	17035.7	0	U
78.578	0.0306	0.00000	98.83278	0.03058	0	17038.140	17038.1	0	U
78.600	0.0306	0.00000	98.83362	0.03059	0	17040.590	17040.6	0	U
78.622	0.0306	0.00000	98.83446	0.03059	0	17043.040	17043.0	0	U
78.644	0.0306	0.00000	98.83530	0.03059	0	17045.480	17045.5	0	U
78.667	0.0306	0.00000	98.83614	0.03059	0	17047.930	17047.9	0	U
78.689	0.0306	0.00000	98.83698	0.03059	0	17050.380	17050.4	0	U
78.711	0.0306	0.00000	98.83781	0.03060	0	17052.820	17052.8	0	U
78.733	0.0306	0.00000	98.83865	0.03060	0	17055.270	17055.3	0	U
78.756	0.0306	0.00000	98.83949	0.03060	0	17057.720	17057.7	0	U
78.778	0.0306	0.00000	98.84032	0.03060	0	17060.170	17060.2	0	U
78.800	0.0306	0.00000	98.84116	0.03060	0	17062.620	17062.6	0	U
78.822	0.0306	0.00000	98.84200	0.03060	0	17065.060	17065.1	0	U
78.844	0.0306	0.00000	98.84283	0.03061	0	17067.510	17067.5	0	U
78.867	0.0306	0.00000	98.84367	0.03061	0	17069.960	17070.0	0	U
78.889	0.0306	0.00000	98.84451	0.03061	0	17072.410	17072.4	0	U
78.911	0.0306	0.00000	98.84535	0.03061	0	17074.860	17074.9	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
78.933	0.0306	0.00000	98.84619	0.03061	0	17077.310	17077.3	0	U
78.956	0.0306	0.00000	98.84703	0.03061	0	17079.760	17079.8	0	U
78.978	0.0306	0.00000	98.84787	0.03062	0	17082.210	17082.2	0	U
79.000	0.0306	0.00000	98.84871	0.03062	0	17084.650	17084.7	0	U
79.022	0.0306	0.00000	98.84955	0.03062	0	17087.110	17087.1	0	U
79.044	0.0306	0.00000	98.85038	0.03062	0	17089.550	17089.6	0	U
79.067	0.0306	0.00000	98.85122	0.03062	0	17092.000	17092.0	0	U
79.089	0.0306	0.00000	98.85206	0.03062	0	17094.450	17094.5	0	U
79.111	0.0306	0.00000	98.85290	0.03063	0	17096.900	17096.9	0	U
79.133	0.0306	0.00000	98.85374	0.03063	0	17099.350	17099.4	0	U
79.156	0.0306	0.00000	98.85458	0.03063	0	17101.800	17101.8	0	U
79.178	0.0306	0.00000	98.85542	0.03063	0	17104.250	17104.3	0	U
79.200	0.0306	0.00000	98.85625	0.03063	0	17106.710	17106.7	0	U
79.222	0.0306	0.00000	98.85709	0.03063	0	17109.160	17109.2	0	U
79.244	0.0306	0.00000	98.85793	0.03064	0	17111.610	17111.6	0	U
79.267	0.0306	0.00000	98.85877	0.03064	0	17114.060	17114.1	0	U
79.289	0.0306	0.00000	98.85961	0.03064	0	17116.510	17116.5	0	U
79.311	0.0306	0.00000	98.86045	0.03064	0	17118.960	17119.0	0	U
79.333	0.0306	0.00000	98.86129	0.03064	0	17121.410	17121.4	0	U
79.356	0.0306	0.00000	98.86213	0.03064	0	17123.860	17123.9	0	U
79.378	0.0306	0.00000	98.86297	0.03065	0	17126.310	17126.3	0	U
79.400	0.0306	0.00000	98.86381	0.03065	0	17128.770	17128.8	0	U
79.422	0.0306	0.00000	98.86465	0.03065	0	17131.220	17131.2	0	U
79.444	0.0307	0.00000	98.86549	0.03065	0	17133.670	17133.7	0	U
79.467	0.0307	0.00000	98.86633	0.03065	0	17136.120	17136.1	0	U
79.489	0.0307	0.00000	98.86716	0.03066	0	17138.570	17138.6	0	U
79.511	0.0307	0.00000	98.86800	0.03066	0	17141.030	17141.0	0	U
79.533	0.0307	0.00000	98.86884	0.03066	0	17143.480	17143.5	0	U
79.556	0.0307	0.00000	98.86968	0.03066	0	17145.930	17145.9	0	U
79.578	0.0307	0.00000	98.87052	0.03066	0	17148.380	17148.4	0	U
79.600	0.0307	0.00000	98.87136	0.03066	0	17150.840	17150.8	0	U
79.622	0.0307	0.00000	98.87220	0.03067	0	17153.290	17153.3	0	U
79.644	0.0307	0.00000	98.87304	0.03067	0	17155.750	17155.8	0	U
79.667	0.0307	0.00000	98.87389	0.03067	0	17158.200	17158.2	0	U
79.689	0.0307	0.00000	98.87473	0.03067	0	17160.650	17160.7	0	U
79.711	0.0307	0.00000	98.87556	0.03067	0	17163.110	17163.1	0	U
79.733	0.0307	0.00000	98.87640	0.03067	0	17165.560	17165.6	0	U
79.756	0.0307	0.00000	98.87724	0.03068	0	17168.010	17168.0	0	U
79.778	0.0307	0.00000	98.87808	0.03068	0	17170.470	17170.5	0	U
79.800	0.0307	0.00000	98.87892	0.03068	0	17172.920	17172.9	0	U
79.822	0.0307	0.00000	98.87976	0.03068	0	17175.380	17175.4	0	U
79.844	0.0307	0.00000	98.88060	0.03068	0	17177.830	17177.8	0	U
79.867	0.0307	0.00000	98.88145	0.03068	0	17180.290	17180.3	0	U
79.889	0.0307	0.00000	98.88229	0.03069	0	17182.740	17182.7	0	U
79.911	0.0307	0.00000	98.88313	0.03069	0	17185.200	17185.2	0	U
79.933	0.0307	0.00000	98.88396	0.03069	0	17187.650	17187.7	0	U
79.956	0.0307	0.00000	98.88480	0.03069	0	17190.110	17190.1	0	U
79.978	0.0307	0.00000	98.88564	0.03069	0	17192.560	17192.6	0	U
80.000	0.0307	0.00000	98.88649	0.03070	0	17195.020	17195.0	0	U
80.022	0.0307	0.00000	98.88733	0.03075	0	17197.470	17197.5	0	U
80.044	0.0308	0.00000	98.88817	0.03087	0	17199.940	17199.9	0	U
80.067	0.0311	0.00000	98.88902	0.03109	0	17202.410	17202.4	0	U
80.089	0.0314	0.00000	98.88988	0.03139	0	17204.910	17204.9	0	U
80.111	0.0317	0.00000	98.89074	0.03173	0	17207.430	17207.4	0	U
80.133	0.0321	0.00000	98.89161	0.03206	0	17209.990	17210.0	0	U
80.156	0.0324	0.00000	98.89249	0.03234	0	17212.560	17212.6	0	U
80.178	0.0326	0.00000	98.89338	0.03255	0	17215.160	17215.2	0	U
80.200	0.0327	0.00000	98.89428	0.03269	0	17217.770	17217.8	0	U
80.222	0.0328	0.00000	98.89517	0.03280	0	17220.390	17220.4	0	U
80.244	0.0329	0.00000	98.89607	0.03288	0	17223.020	17223.0	0	U
80.267	0.0329	0.00000	98.89697	0.03294	0	17225.650	17225.7	0	U
80.289	0.0330	0.00000	98.89788	0.03298	0	17228.290	17228.3	0	U
80.311	0.0330	0.00000	98.89878	0.03301	0	17230.930	17230.9	0	U
80.333	0.0330	0.00000	98.89969	0.03303	0	17233.570	17233.6	0	U
80.356	0.0331	0.00000	98.90059	0.03305	0	17236.210	17236.2	0	U
80.378	0.0331	0.00000	98.90150	0.03306	0	17238.860	17238.9	0	U
80.400	0.0331	0.00000	98.90240	0.03307	0	17241.500	17241.5	0	U
80.422	0.0331	0.00000	98.90331	0.03308	0	17244.150	17244.2	0	U
80.444	0.0331	0.00000	98.90421	0.03309	0	17246.800	17246.8	0	U
80.467	0.0331	0.00000	98.90512	0.03309	0	17249.450	17249.5	0	U
80.489	0.0331	0.00000	98.90603	0.03310	0	17252.090	17252.1	0	U
80.511	0.0331	0.00000	98.90693	0.03310	0	17254.740	17254.7	0	U
80.533	0.0331	0.00000	98.90784	0.03310	0	17257.390	17257.4	0	U
80.556	0.0331	0.00000	98.90874	0.03310	0	17260.040	17260.0	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
80.578	0.0331	0.00000	98.90965	0.03311	0	17262.680	17262.7	0	U
80.600	0.0331	0.00000	98.91056	0.03311	0	17265.330	17265.3	0	U
80.622	0.0331	0.00000	98.91147	0.03311	0	17267.980	17268.0	0	U
80.644	0.0331	0.00000	98.91237	0.03311	0	17270.630	17270.6	0	U
80.667	0.0331	0.00000	98.91328	0.03311	0	17273.280	17273.3	0	U
80.689	0.0331	0.00000	98.91418	0.03312	0	17275.930	17275.9	0	U
80.711	0.0331	0.00000	98.91509	0.03312	0	17278.580	17278.6	0	U
80.733	0.0331	0.00000	98.91600	0.03312	0	17281.230	17281.2	0	U
80.756	0.0331	0.00000	98.91691	0.03312	0	17283.880	17283.9	0	U
80.778	0.0331	0.00000	98.91782	0.03312	0	17286.530	17286.5	0	U
80.800	0.0331	0.00000	98.91872	0.03313	0	17289.180	17289.2	0	U
80.822	0.0331	0.00000	98.91963	0.03313	0	17291.830	17291.8	0	U
80.844	0.0331	0.00000	98.92053	0.03313	0	17294.480	17294.5	0	U
80.867	0.0331	0.00000	98.92144	0.03313	0	17297.130	17297.1	0	U
80.889	0.0331	0.00000	98.92235	0.03313	0	17299.780	17299.8	0	U
80.911	0.0331	0.00000	98.92326	0.03314	0	17302.430	17302.4	0	U
80.933	0.0331	0.00000	98.92416	0.03314	0	17305.080	17305.1	0	U
80.956	0.0331	0.00000	98.92507	0.03314	0	17307.730	17307.7	0	U
80.978	0.0331	0.00000	98.92598	0.03314	0	17310.380	17310.4	0	U
81.000	0.0331	0.00000	98.92689	0.03314	0	17313.030	17313.0	0	U
81.022	0.0331	0.00000	98.92780	0.03315	0	17315.690	17315.7	0	U
81.044	0.0331	0.00000	98.92870	0.03315	0	17318.340	17318.3	0	U
81.067	0.0331	0.00000	98.92961	0.03315	0	17320.990	17321.0	0	U
81.089	0.0332	0.00000	98.93052	0.03315	0	17323.640	17323.6	0	U
81.111	0.0332	0.00000	98.93143	0.03315	0	17326.290	17326.3	0	U
81.133	0.0332	0.00000	98.93233	0.03315	0	17328.950	17329.0	0	U
81.156	0.0332	0.00000	98.93324	0.03316	0	17331.600	17331.6	0	U
81.178	0.0332	0.00000	98.93415	0.03316	0	17334.250	17334.3	0	U
81.200	0.0332	0.00000	98.93506	0.03316	0	17336.900	17336.9	0	U
81.222	0.0332	0.00000	98.93597	0.03316	0	17339.560	17339.6	0	U
81.244	0.0332	0.00000	98.93687	0.03316	0	17342.210	17342.2	0	U
81.267	0.0332	0.00000	98.93778	0.03317	0	17344.860	17344.9	0	U
81.289	0.0332	0.00000	98.93869	0.03317	0	17347.520	17347.5	0	U
81.311	0.0332	0.00000	98.93960	0.03317	0	17350.170	17350.2	0	U
81.333	0.0332	0.00000	98.94051	0.03317	0	17352.820	17352.8	0	U
81.356	0.0332	0.00000	98.94142	0.03317	0	17355.480	17355.5	0	U
81.378	0.0332	0.00000	98.94233	0.03318	0	17358.130	17358.1	0	U
81.400	0.0332	0.00000	98.94324	0.03318	0	17360.790	17360.8	0	U
81.422	0.0332	0.00000	98.94415	0.03318	0	17363.440	17363.4	0	U
81.444	0.0332	0.00000	98.94505	0.03318	0	17366.090	17366.1	0	U
81.467	0.0332	0.00000	98.94596	0.03318	0	17368.750	17368.8	0	U
81.489	0.0332	0.00000	98.94687	0.03319	0	17371.400	17371.4	0	U
81.511	0.0332	0.00000	98.94778	0.03319	0	17374.060	17374.1	0	U
81.533	0.0332	0.00000	98.94868	0.03319	0	17376.710	17376.7	0	U
81.556	0.0332	0.00000	98.94960	0.03319	0	17379.370	17379.4	0	U
81.578	0.0332	0.00000	98.95051	0.03319	0	17382.030	17382.0	0	U
81.600	0.0332	0.00000	98.95142	0.03320	0	17384.680	17384.7	0	U
81.622	0.0332	0.00000	98.95232	0.03320	0	17387.340	17387.3	0	U
81.644	0.0332	0.00000	98.95323	0.03320	0	17389.990	17390.0	0	U
81.667	0.0332	0.00000	98.95414	0.03320	0	17392.650	17392.7	0	U
81.689	0.0332	0.00000	98.95506	0.03320	0	17395.300	17395.3	0	U
81.711	0.0332	0.00000	98.95596	0.03321	0	17397.960	17398.0	0	U
81.733	0.0332	0.00000	98.95687	0.03321	0	17400.620	17400.6	0	U
81.756	0.0332	0.00000	98.95778	0.03321	0	17403.270	17403.3	0	U
81.778	0.0332	0.00000	98.95869	0.03321	0	17405.930	17405.9	0	U
81.800	0.0332	0.00000	98.95960	0.03321	0	17408.590	17408.6	0	U
81.822	0.0332	0.00000	98.96051	0.03322	0	17411.240	17411.2	0	U
81.844	0.0332	0.00000	98.96142	0.03322	0	17413.900	17413.9	0	U
81.867	0.0332	0.00000	98.96233	0.03322	0	17416.560	17416.6	0	U
81.889	0.0332	0.00000	98.96324	0.03322	0	17419.220	17419.2	0	U
81.911	0.0332	0.00000	98.96415	0.03322	0	17421.880	17421.9	0	U
81.933	0.0332	0.00000	98.96506	0.03323	0	17424.530	17424.5	0	U
81.956	0.0332	0.00000	98.96597	0.03323	0	17427.190	17427.2	0	U
81.978	0.0332	0.00000	98.96688	0.03323	0	17429.850	17429.9	0	U
82.000	0.0332	0.00000	98.96779	0.03323	0	17432.510	17432.5	0	U
82.022	0.0332	0.00000	98.96870	0.03323	0	17435.170	17435.2	0	U
82.044	0.0332	0.00000	98.96961	0.03324	0	17437.830	17437.8	0	U
82.067	0.0332	0.00000	98.97052	0.03324	0	17440.480	17440.5	0	U
82.089	0.0332	0.00000	98.97143	0.03324	0	17443.140	17443.1	0	U
82.111	0.0332	0.00000	98.97234	0.03324	0	17445.800	17445.8	0	U
82.133	0.0332	0.00000	98.97325	0.03324	0	17448.460	17448.5	0	U
82.156	0.0332	0.00000	98.97416	0.03325	0	17451.120	17451.1	0	U
82.178	0.0332	0.00000	98.97507	0.03325	0	17453.780	17453.8	0	U
82.200	0.0332	0.00000	98.97598	0.03325	0	17456.440	17456.4	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
82.222	0.0333	0.00000	98.97689	0.03325	0	17459.100	17459.1	0	U
82.244	0.0333	0.00000	98.97781	0.03325	0	17461.760	17461.8	0	U
82.267	0.0333	0.00000	98.97871	0.03325	0	17464.420	17464.4	0	U
82.289	0.0333	0.00000	98.97962	0.03326	0	17467.080	17467.1	0	U
82.311	0.0333	0.00000	98.98054	0.03326	0	17469.740	17469.7	0	U
82.333	0.0333	0.00000	98.98145	0.03326	0	17472.400	17472.4	0	U
82.356	0.0333	0.00000	98.98236	0.03326	0	17475.060	17475.1	0	U
82.378	0.0333	0.00000	98.98327	0.03326	0	17477.720	17477.7	0	U
82.400	0.0333	0.00000	98.98418	0.03327	0	17480.390	17480.4	0	U
82.422	0.0333	0.00000	98.98509	0.03327	0	17483.050	17483.1	0	U
82.444	0.0333	0.00000	98.98600	0.03327	0	17485.710	17485.7	0	U
82.467	0.0333	0.00000	98.98692	0.03327	0	17488.370	17488.4	0	U
82.489	0.0333	0.00000	98.98782	0.03327	0	17491.030	17491.0	0	U
82.511	0.0333	0.00000	98.98874	0.03328	0	17493.700	17493.7	0	U
82.533	0.0333	0.00000	98.98965	0.03328	0	17496.360	17496.4	0	U
82.556	0.0333	0.00000	98.99055	0.03328	0	17499.020	17499.0	0	U
82.578	0.0333	0.00000	98.99147	0.03328	0	17501.680	17501.7	0	U
82.600	0.0333	0.00000	98.99238	0.03328	0	17504.340	17504.3	0	U
82.622	0.0333	0.00000	98.99329	0.03329	0	17507.010	17507.0	0	U
82.644	0.0333	0.00000	98.99420	0.03329	0	17509.670	17509.7	0	U
82.667	0.0333	0.00000	98.99512	0.03329	0	17512.330	17512.3	0	U
82.689	0.0333	0.00000	98.99603	0.03329	0	17515.000	17515.0	0	U
82.711	0.0333	0.00000	98.99694	0.03329	0	17517.660	17517.7	0	U
82.733	0.0333	0.00000	98.99785	0.03330	0	17520.320	17520.3	0	U
82.756	0.0333	0.00000	98.99876	0.03330	0	17522.990	17523.0	0	U
82.778	0.0333	0.00000	98.99967	0.03330	0	17525.650	17525.7	0	U
82.800	0.0333	0.00000	99.00000	0.03330	0	17528.320	17528.3	0	U
82.822	0.0333	0.00000	99.00000	0.03330	0	17530.980	17531.0	0	U
82.844	0.0333	0.00000	99.00000	0.03331	0	17533.640	17533.6	0	U
82.867	0.0333	0.00000	99.00000	0.03331	0	17536.310	17536.3	0	U
82.889	0.0333	0.00000	99.00000	0.03331	0	17538.970	17539.0	0	U
82.911	0.0333	0.00000	99.00000	0.03331	0	17541.640	17541.6	0	U
82.933	0.0333	0.00000	99.00000	0.03331	0	17544.300	17544.3	0	U
82.956	0.0333	0.00000	99.00000	0.03332	0	17546.970	17547.0	0	U
82.978	0.0333	0.00000	99.00000	0.03332	0	17549.630	17549.6	0	U
83.000	0.0333	0.00000	99.00000	0.03332	0	17552.300	17552.3	0	U
83.022	0.0333	0.00000	99.00000	0.03332	0	17554.960	17555.0	0	U
83.044	0.0333	0.00000	99.00000	0.03332	0	17557.630	17557.6	0	U
83.067	0.0333	0.00000	99.00000	0.03333	0	17560.300	17560.3	0	U
83.089	0.0333	0.00000	99.00000	0.03333	0	17562.960	17563.0	0	U
83.111	0.0333	0.00000	99.00000	0.03333	0	17565.630	17565.6	0	U
83.133	0.0333	0.00000	99.00000	0.03333	0	17568.290	17568.3	0	U
83.156	0.0333	0.00000	99.00000	0.03333	0	17570.960	17571.0	0	U
83.178	0.0333	0.00000	99.00000	0.03333	0	17573.630	17573.6	0	U
83.200	0.0333	0.00000	99.00000	0.03334	0	17576.290	17576.3	0	U
83.222	0.0333	0.00000	99.00000	0.03334	0	17578.960	17579.0	0	U
83.244	0.0333	0.00000	99.00000	0.03334	0	17581.630	17581.6	0	U
83.267	0.0333	0.00000	99.00000	0.03334	0	17584.300	17584.3	0	U
83.289	0.0333	0.00000	99.00000	0.03334	0	17586.960	17587.0	0	U
83.311	0.0333	0.00000	99.00000	0.03335	0	17589.630	17589.6	0	U
83.333	0.0333	0.00000	99.00000	0.03335	0	17592.300	17592.3	0	U
83.356	0.0334	0.00000	99.00000	0.03335	0	17594.970	17595.0	0	U
83.378	0.0334	0.00000	99.00000	0.03335	0	17597.630	17597.6	0	U
83.400	0.0334	0.00000	99.00000	0.03335	0	17600.300	17600.3	0	U
83.422	0.0334	0.00000	99.00000	0.03336	0	17602.970	17603.0	0	U
83.444	0.0334	0.00000	99.00000	0.03336	0	17605.640	17605.6	0	U
83.467	0.0334	0.00000	99.00000	0.03336	0	17608.310	17608.3	0	U
83.489	0.0334	0.00000	99.00000	0.03336	0	17610.980	17611.0	0	U
83.511	0.0334	0.00000	99.00000	0.03336	0	17613.650	17613.7	0	U
83.533	0.0334	0.00000	99.00000	0.03337	0	17616.320	17616.3	0	U
83.556	0.0334	0.00000	99.00000	0.03337	0	17618.990	17619.0	0	U
83.578	0.0334	0.00000	99.00000	0.03337	0	17621.660	17621.7	0	U
83.600	0.0334	0.00000	99.00000	0.03337	0	17624.320	17624.3	0	U
83.622	0.0334	0.00000	99.00000	0.03337	0	17626.990	17627.0	0	U
83.644	0.0334	0.00000	99.00000	0.03338	0	17629.660	17629.7	0	U
83.667	0.0334	0.00000	99.00000	0.03338	0	17632.340	17632.3	0	U
83.689	0.0334	0.00000	99.00000	0.03338	0	17635.010	17635.0	0	U
83.711	0.0334	0.00000	99.00000	0.03338	0	17637.680	17637.7	0	U
83.733	0.0334	0.00000	99.00000	0.03338	0	17640.350	17640.4	0	U
83.756	0.0334	0.00000	99.00000	0.03339	0	17643.020	17643.0	0	U
83.778	0.0334	0.00000	99.00000	0.03339	0	17645.690	17645.7	0	U
83.800	0.0334	0.00000	99.00000	0.03339	0	17648.360	17648.4	0	U
83.822	0.0334	0.00000	99.00000	0.03339	0	17651.030	17651.0	0	U
83.844	0.0334	0.00000	99.00000	0.03339	0	17653.700	17653.7	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
83.867	0.0334	0.00000	99.00000	0.03339	0	17656.370	17656.4	0	U
83.889	0.0334	0.00000	99.00000	0.03340	0	17659.040	17659.0	0	U
83.911	0.0334	0.00000	99.00000	0.03340	0	17661.720	17661.7	0	U
83.933	0.0334	0.00000	99.00000	0.03340	0	17664.390	17664.4	0	U
83.956	0.0334	0.00000	99.00000	0.03340	0	17667.060	17667.1	0	U
83.978	0.0334	0.00000	99.00000	0.03340	0	17669.730	17669.7	0	U
84.000	0.0334	0.00000	99.00000	0.03341	0	17672.410	17672.4	0	U
84.022	0.0334	0.00000	99.00000	0.03341	0	17675.080	17675.1	0	U
84.044	0.0334	0.00000	99.00000	0.03341	0	17677.750	17677.8	0	U
84.067	0.0334	0.00000	99.00000	0.03341	0	17680.420	17680.4	0	U
84.089	0.0334	0.00000	99.00000	0.03341	0	17683.100	17683.1	0	U
84.111	0.0334	0.00000	99.00000	0.03342	0	17685.770	17685.8	0	U
84.133	0.0334	0.00000	99.00000	0.03342	0	17688.440	17688.4	0	U
84.156	0.0334	0.00000	99.00000	0.03342	0	17691.120	17691.1	0	U
84.178	0.0334	0.00000	99.00000	0.03342	0	17693.790	17693.8	0	U
84.200	0.0334	0.00000	99.00000	0.03342	0	17696.460	17696.5	0	U
84.222	0.0334	0.00000	99.00000	0.03343	0	17699.140	17699.1	0	U
84.244	0.0334	0.00000	99.00000	0.03343	0	17701.810	17701.8	0	U
84.267	0.0334	0.00000	99.00000	0.03343	0	17704.490	17704.5	0	U
84.289	0.0334	0.00000	99.00000	0.03343	0	17707.160	17707.2	0	U
84.311	0.0334	0.00000	99.00000	0.03343	0	17709.840	17709.8	0	U
84.333	0.0334	0.00000	99.00000	0.03344	0	17712.510	17712.5	0	U
84.356	0.0334	0.00000	99.00000	0.03344	0	17715.190	17715.2	0	U
84.378	0.0334	0.00000	99.00000	0.03344	0	17717.860	17717.9	0	U
84.400	0.0334	0.00000	99.00000	0.03344	0	17720.540	17720.5	0	U
84.422	0.0334	0.00000	99.00000	0.03344	0	17723.210	17723.2	0	U
84.444	0.0334	0.00000	99.00000	0.03345	0	17725.890	17725.9	0	U
84.467	0.0334	0.00000	99.00000	0.03345	0	17728.560	17728.6	0	U
84.489	0.0334	0.00000	99.00000	0.03345	0	17731.240	17731.2	0	U
84.511	0.0335	0.00000	99.00000	0.03345	0	17733.910	17733.9	0	U
84.533	0.0335	0.00000	99.00000	0.03345	0	17736.590	17736.6	0	U
84.556	0.0335	0.00000	99.00000	0.03345	0	17739.270	17739.3	0	U
84.578	0.0335	0.00000	99.00000	0.03346	0	17741.940	17741.9	0	U
84.600	0.0335	0.00000	99.00000	0.03346	0	17744.620	17744.6	0	U
84.622	0.0335	0.00000	99.00000	0.03346	0	17747.300	17747.3	0	U
84.644	0.0335	0.00000	99.00000	0.03346	0	17749.970	17750.0	0	U
84.667	0.0335	0.00000	99.00000	0.03346	0	17752.650	17752.7	0	U
84.689	0.0335	0.00000	99.00000	0.03347	0	17755.330	17755.3	0	U
84.711	0.0335	0.00000	99.00000	0.03347	0	17758.010	17758.0	0	U
84.733	0.0335	0.00000	99.00000	0.03347	0	17760.680	17760.7	0	U
84.756	0.0335	0.00000	99.00000	0.03347	0	17763.360	17763.4	0	U
84.778	0.0335	0.00000	99.00000	0.03347	0	17766.040	17766.0	0	U
84.800	0.0335	0.00000	99.00000	0.03348	0	17768.720	17768.7	0	U
84.822	0.0335	0.00000	99.00000	0.03348	0	17771.390	17771.4	0	U
84.844	0.0335	0.00000	99.00000	0.03348	0	17774.070	17774.1	0	U
84.867	0.0335	0.00000	99.00000	0.03348	0	17776.750	17776.8	0	U
84.889	0.0335	0.00000	99.00000	0.03348	0	17779.430	17779.4	0	U
84.911	0.0335	0.00000	99.00000	0.03349	0	17782.110	17782.1	0	U
84.933	0.0335	0.00000	99.00000	0.03349	0	17784.790	17784.8	0	U
84.956	0.0335	0.00000	99.00000	0.03349	0	17787.470	17787.5	0	U
84.978	0.0335	0.00000	99.00000	0.03349	0	17790.150	17790.2	0	U
85.000	0.0335	0.00000	99.00000	0.03349	0	17792.830	17792.8	0	U
85.022	0.0335	0.00000	99.00000	0.03350	0	17795.510	17795.5	0	U
85.044	0.0335	0.00000	99.00000	0.03350	0	17798.190	17798.2	0	U
85.067	0.0335	0.00000	99.00000	0.03350	0	17800.870	17800.9	0	U
85.089	0.0335	0.00000	99.00000	0.03350	0	17803.540	17803.5	0	U
85.111	0.0335	0.00000	99.00000	0.03350	0	17806.220	17806.2	0	U
85.133	0.0335	0.00000	99.00000	0.03351	0	17808.910	17808.9	0	U
85.156	0.0335	0.00000	99.00000	0.03351	0	17811.590	17811.6	0	U
85.178	0.0335	0.00000	99.00000	0.03351	0	17814.270	17814.3	0	U
85.200	0.0335	0.00000	99.00000	0.03351	0	17816.950	17817.0	0	U
85.222	0.0335	0.00000	99.00000	0.03351	0	17819.630	17819.6	0	U
85.244	0.0335	0.00000	99.00000	0.03351	0	17822.310	17822.3	0	U
85.267	0.0335	0.00000	99.00000	0.03352	0	17824.990	17825.0	0	U
85.289	0.0335	0.00000	99.00000	0.03352	0	17827.670	17827.7	0	U
85.311	0.0335	0.00000	99.00000	0.03352	0	17830.350	17830.4	0	U
85.333	0.0335	0.00000	99.00000	0.03352	0	17833.040	17833.0	0	U
85.356	0.0335	0.00000	99.00000	0.03352	0	17835.720	17835.7	0	U
85.378	0.0335	0.00000	99.00000	0.03353	0	17838.400	17838.4	0	U
85.400	0.0335	0.00000	99.00000	0.03353	0	17841.080	17841.1	0	U
85.422	0.0335	0.00000	99.00000	0.03353	0	17843.760	17843.8	0	U
85.444	0.0335	0.00000	99.00000	0.03353	0	17846.450	17846.5	0	U
85.467	0.0335	0.00000	99.00000	0.03353	0	17849.130	17849.1	0	U
85.489	0.0335	0.00000	99.00000	0.03354	0	17851.810	17851.8	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
85.511	0.0335	0.00000	99.00000	0.03354	0	17854.490	17854.5	0	U
85.533	0.0335	0.00000	99.00000	0.03354	0	17857.180	17857.2	0	U
85.556	0.0335	0.00000	99.00000	0.03354	0	17859.860	17859.9	0	U
85.578	0.0335	0.00000	99.00000	0.03354	0	17862.540	17862.5	0	U
85.600	0.0335	0.00000	99.00000	0.03355	0	17865.230	17865.2	0	U
85.622	0.0335	0.00000	99.00000	0.03355	0	17867.910	17867.9	0	U
85.644	0.0335	0.00000	99.00000	0.03355	0	17870.600	17870.6	0	U
85.667	0.0336	0.00000	99.00000	0.03355	0	17873.280	17873.3	0	U
85.689	0.0336	0.00000	99.00000	0.03355	0	17875.960	17876.0	0	U
85.711	0.0336	0.00000	99.00000	0.03356	0	17878.650	17878.7	0	U
85.733	0.0336	0.00000	99.00000	0.03356	0	17881.330	17881.3	0	U
85.756	0.0336	0.00000	99.00000	0.03356	0	17884.020	17884.0	0	U
85.778	0.0336	0.00000	99.00000	0.03356	0	17886.700	17886.7	0	U
85.800	0.0336	0.00000	99.00000	0.03356	0	17889.390	17889.4	0	U
85.822	0.0336	0.00000	99.00000	0.03356	0	17892.070	17892.1	0	U
85.844	0.0336	0.00000	99.00000	0.03357	0	17894.760	17894.8	0	U
85.867	0.0336	0.00000	99.00000	0.03357	0	17897.440	17897.4	0	U
85.889	0.0336	0.00000	99.00000	0.03357	0	17900.130	17900.1	0	U
85.911	0.0336	0.00000	99.00000	0.03357	0	17902.810	17902.8	0	U
85.933	0.0336	0.00000	99.00000	0.03357	0	17905.500	17905.5	0	U
85.956	0.0336	0.00000	99.00000	0.03358	0	17908.190	17908.2	0	U
85.978	0.0336	0.00000	99.00000	0.03358	0	17910.870	17910.9	0	U
86.000	0.0336	0.00000	99.00000	0.03358	0	17913.560	17913.6	0	U
86.022	0.0336	0.00000	99.00000	0.03358	0	17916.240	17916.2	0	U
86.044	0.0336	0.00000	99.00000	0.03358	0	17918.930	17918.9	0	U
86.067	0.0336	0.00000	99.00000	0.03359	0	17921.620	17921.6	0	U
86.089	0.0336	0.00000	99.00000	0.03359	0	17924.300	17924.3	0	U
86.111	0.0336	0.00000	99.00000	0.03359	0	17926.990	17927.0	0	U
86.133	0.0336	0.00000	99.00000	0.03359	0	17929.680	17929.7	0	U
86.156	0.0336	0.00000	99.00000	0.03359	0	17932.370	17932.4	0	U
86.178	0.0336	0.00000	99.00000	0.03360	0	17935.050	17935.1	0	U
86.200	0.0336	0.00000	99.00000	0.03360	0	17937.740	17937.7	0	U
86.222	0.0336	0.00000	99.00000	0.03360	0	17940.430	17940.4	0	U
86.244	0.0336	0.00000	99.00000	0.03360	0	17943.120	17943.1	0	U
86.267	0.0336	0.00000	99.00000	0.03360	0	17945.810	17945.8	0	U
86.289	0.0336	0.00000	99.00000	0.03360	0	17948.490	17948.5	0	U
86.311	0.0336	0.00000	99.00000	0.03361	0	17951.180	17951.2	0	U
86.333	0.0336	0.00000	99.00000	0.03361	0	17953.870	17953.9	0	U
86.356	0.0336	0.00000	99.00000	0.03361	0	17956.560	17956.6	0	U
86.378	0.0336	0.00000	99.00000	0.03361	0	17959.250	17959.3	0	U
86.400	0.0336	0.00000	99.00000	0.03361	0	17961.940	17961.9	0	U
86.422	0.0336	0.00000	99.00000	0.03362	0	17964.630	17964.6	0	U
86.444	0.0336	0.00000	99.00000	0.03362	0	17967.320	17967.3	0	U
86.467	0.0336	0.00000	99.00000	0.03362	0	17970.010	17970.0	0	U
86.489	0.0336	0.00000	99.00000	0.03362	0	17972.700	17972.7	0	U
86.511	0.0336	0.00000	99.00000	0.03362	0	17975.390	17975.4	0	U
86.533	0.0336	0.00000	99.00000	0.03363	0	17978.080	17978.1	0	U
86.556	0.0336	0.00000	99.00000	0.03363	0	17980.770	17980.8	0	U
86.578	0.0336	0.00000	99.00000	0.03363	0	17983.460	17983.5	0	U
86.600	0.0336	0.00000	99.00000	0.03363	0	17986.150	17986.2	0	U
86.622	0.0336	0.00000	99.00000	0.03363	0	17988.840	17988.8	0	U
86.644	0.0336	0.00000	99.00000	0.03364	0	17991.530	17991.5	0	U
86.667	0.0336	0.00000	99.00000	0.03364	0	17994.220	17994.2	0	U
86.689	0.0336	0.00000	99.00000	0.03364	0	17996.910	17996.9	0	U
86.711	0.0336	0.00000	99.00000	0.03364	0	17999.600	17999.6	0	U
86.733	0.0336	0.00000	99.00000	0.03364	0	18002.290	18002.3	0	U
86.756	0.0336	0.00000	99.00000	0.03365	0	18004.980	18005.0	0	U
86.778	0.0336	0.00000	99.00000	0.03365	0	18007.680	18007.7	0	U
86.800	0.0336	0.00000	99.00000	0.03365	0	18010.370	18010.4	0	U
86.822	0.0337	0.00000	99.00000	0.03365	0	18013.060	18013.1	0	U
86.844	0.0337	0.00000	99.00000	0.03365	0	18015.750	18015.8	0	U
86.867	0.0337	0.00000	99.00000	0.03365	0	18018.450	18018.5	0	U
86.889	0.0337	0.00000	99.00000	0.03366	0	18021.140	18021.1	0	U
86.911	0.0337	0.00000	99.00000	0.03366	0	18023.830	18023.8	0	U
86.933	0.0337	0.00000	99.00000	0.03366	0	18026.520	18026.5	0	U
86.956	0.0337	0.00000	99.00000	0.03366	0	18029.210	18029.2	0	U
86.978	0.0337	0.00000	99.00000	0.03366	0	18031.910	18031.9	0	U
87.000	0.0337	0.00000	99.00000	0.03367	0	18034.600	18034.6	0	U
87.022	0.0337	0.00000	99.00000	0.03367	0	18037.290	18037.3	0	U
87.044	0.0337	0.00000	99.00000	0.03367	0	18039.990	18040.0	0	U
87.067	0.0337	0.00000	99.00000	0.03367	0	18042.680	18042.7	0	U
87.089	0.0337	0.00000	99.00000	0.03367	0	18045.380	18045.4	0	U
87.111	0.0337	0.00000	99.00000	0.03368	0	18048.070	18048.1	0	U
87.133	0.0337	0.00000	99.00000	0.03368	0	18050.760	18050.8	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
87.156	0.0337	0.00000	99.00000	0.03368	0	18053.460	18053.5	0	U
87.178	0.0337	0.00000	99.00000	0.03368	0	18056.150	18056.2	0	U
87.200	0.0337	0.00000	99.00000	0.03368	0	18058.850	18058.9	0	U
87.222	0.0337	0.00000	99.00000	0.03369	0	18061.540	18061.5	0	U
87.244	0.0337	0.00000	99.00000	0.03369	0	18064.240	18064.2	0	U
87.267	0.0337	0.00000	99.00000	0.03369	0	18066.930	18066.9	0	U
87.289	0.0337	0.00000	99.00000	0.03369	0	18069.630	18069.6	0	U
87.311	0.0337	0.00000	99.00000	0.03369	0	18072.320	18072.3	0	U
87.333	0.0337	0.00000	99.00000	0.03369	0	18075.020	18075.0	0	U
87.356	0.0337	0.00000	99.00000	0.03370	0	18077.710	18077.7	0	U
87.378	0.0337	0.00000	99.00000	0.03370	0	18080.410	18080.4	0	U
87.400	0.0337	0.00000	99.00000	0.03370	0	18083.110	18083.1	0	U
87.422	0.0337	0.00000	99.00000	0.03370	0	18085.800	18085.8	0	U
87.444	0.0337	0.00000	99.00000	0.03370	0	18088.500	18088.5	0	U
87.467	0.0337	0.00000	99.00000	0.03371	0	18091.190	18091.2	0	U
87.489	0.0337	0.00000	99.00000	0.03371	0	18093.890	18093.9	0	U
87.511	0.0337	0.00000	99.00000	0.03371	0	18096.590	18096.6	0	U
87.533	0.0337	0.00000	99.00000	0.03371	0	18099.290	18099.3	0	U
87.556	0.0337	0.00000	99.00000	0.03371	0	18101.980	18102.0	0	U
87.578	0.0337	0.00000	99.00000	0.03372	0	18104.680	18104.7	0	U
87.600	0.0337	0.00000	99.00000	0.03372	0	18107.380	18107.4	0	U
87.622	0.0337	0.00000	99.00000	0.03372	0	18110.070	18110.1	0	U
87.644	0.0337	0.00000	99.00000	0.03372	0	18112.770	18112.8	0	U
87.667	0.0337	0.00000	99.00000	0.03372	0	18115.470	18115.5	0	U
87.689	0.0337	0.00000	99.00000	0.03373	0	18118.170	18118.2	0	U
87.711	0.0337	0.00000	99.00000	0.03373	0	18120.870	18120.9	0	U
87.733	0.0337	0.00000	99.00000	0.03373	0	18123.560	18123.6	0	U
87.756	0.0337	0.00000	99.00000	0.03373	0	18126.260	18126.3	0	U
87.778	0.0337	0.00000	99.00000	0.03373	0	18128.960	18129.0	0	U
87.800	0.0337	0.00000	99.00000	0.03373	0	18131.660	18131.7	0	U
87.822	0.0337	0.00000	99.00000	0.03374	0	18134.360	18134.4	0	U
87.844	0.0337	0.00000	99.00000	0.03374	0	18137.060	18137.1	0	U
87.867	0.0337	0.00000	99.00000	0.03374	0	18139.760	18139.8	0	U
87.889	0.0337	0.00000	99.00000	0.03374	0	18142.460	18142.5	0	U
87.911	0.0337	0.00000	99.00000	0.03374	0	18145.150	18145.2	0	U
87.933	0.0337	0.00000	99.00000	0.03375	0	18147.850	18147.9	0	U
87.956	0.0337	0.00000	99.00000	0.03375	0	18150.550	18150.6	0	U
87.978	0.0337	0.00000	99.00000	0.03375	0	18153.250	18153.3	0	U
88.000	0.0337	0.00000	99.00000	0.03374	0	18155.950	18156.0	0	U
88.022	0.0337	0.00000	99.00000	0.03369	0	18158.650	18158.7	0	U
88.044	0.0336	0.00000	99.00000	0.03356	0	18161.340	18161.3	0	U
88.067	0.0333	0.00000	99.00000	0.03332	0	18164.020	18164.0	0	U
88.089	0.0330	0.00000	99.00000	0.03300	0	18166.680	18166.7	0	U
88.111	0.0327	0.00000	99.00000	0.03266	0	18169.300	18169.3	0	U
88.133	0.0323	0.00000	99.00000	0.03234	0	18171.900	18171.9	0	U
88.156	0.0320	0.00000	99.00000	0.03207	0	18174.480	18174.5	0	U
88.178	0.0319	0.00000	99.00000	0.03187	0	18177.030	18177.0	0	U
88.200	0.0317	0.00000	99.00000	0.03172	0	18179.570	18179.6	0	U
88.222	0.0316	0.00000	99.00000	0.03162	0	18182.110	18182.1	0	U
88.244	0.0315	0.00000	99.00000	0.03155	0	18184.630	18184.6	0	U
88.267	0.0315	0.00000	99.00000	0.03150	0	18187.160	18187.2	0	U
88.289	0.0315	0.00000	99.00000	0.03146	0	18189.670	18189.7	0	U
88.311	0.0314	0.00000	99.00000	0.03143	0	18192.190	18192.2	0	U
88.333	0.0314	0.00000	99.00000	0.03142	0	18194.700	18194.7	0	U
88.356	0.0314	0.00000	99.00000	0.03140	0	18197.220	18197.2	0	U
88.378	0.0314	0.00000	99.00000	0.03139	0	18199.730	18199.7	0	U
88.400	0.0314	0.00000	99.00000	0.03139	0	18202.240	18202.2	0	U
88.422	0.0314	0.00000	99.00000	0.03138	0	18204.750	18204.8	0	U
88.444	0.0314	0.00000	99.00000	0.03138	0	18207.260	18207.3	0	U
88.467	0.0314	0.00000	99.00000	0.03138	0	18209.770	18209.8	0	U
88.489	0.0314	0.00000	99.00000	0.03138	0	18212.280	18212.3	0	U
88.511	0.0314	0.00000	99.00000	0.03138	0	18214.790	18214.8	0	U
88.533	0.0314	0.00000	99.00000	0.03138	0	18217.300	18217.3	0	U
88.556	0.0314	0.00000	99.00000	0.03138	0	18219.810	18219.8	0	U
88.578	0.0314	0.00000	99.00000	0.03138	0	18222.320	18222.3	0	U
88.600	0.0314	0.00000	99.00000	0.03139	0	18224.830	18224.8	0	U
88.622	0.0314	0.00000	99.00000	0.03139	0	18227.350	18227.4	0	U
88.644	0.0314	0.00000	99.00000	0.03139	0	18229.860	18229.9	0	U
88.667	0.0314	0.00000	99.00000	0.03139	0	18232.370	18232.4	0	U
88.689	0.0314	0.00000	99.00000	0.03139	0	18234.880	18234.9	0	U
88.711	0.0314	0.00000	99.00000	0.03139	0	18237.390	18237.4	0	U
88.733	0.0314	0.00000	99.00000	0.03140	0	18239.900	18239.9	0	U
88.756	0.0314	0.00000	99.00000	0.03140	0	18242.410	18242.4	0	U
88.778	0.0314	0.00000	99.00000	0.03140	0	18244.930	18244.9	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
88.800	0.0314	0.00000	99.00000	0.03140	0	18247.440	18247.4	0	U
88.822	0.0314	0.00000	99.00000	0.03140	0	18249.950	18250.0	0	U
88.844	0.0314	0.00000	99.00000	0.03140	0	18252.460	18252.5	0	U
88.867	0.0314	0.00000	99.00000	0.03141	0	18254.970	18255.0	0	U
88.889	0.0314	0.00000	99.00000	0.03141	0	18257.490	18257.5	0	U
88.911	0.0314	0.00000	99.00000	0.03141	0	18260.000	18260.0	0	U
88.933	0.0314	0.00000	99.00000	0.03141	0	18262.510	18262.5	0	U
88.956	0.0314	0.00000	99.00000	0.03141	0	18265.030	18265.0	0	U
88.978	0.0314	0.00000	99.00000	0.03141	0	18267.540	18267.5	0	U
89.000	0.0314	0.00000	99.00000	0.03142	0	18270.050	18270.1	0	U
89.022	0.0314	0.00000	99.00000	0.03142	0	18272.560	18272.6	0	U
89.044	0.0314	0.00000	99.00000	0.03142	0	18275.080	18275.1	0	U
89.067	0.0314	0.00000	99.00000	0.03142	0	18277.590	18277.6	0	U
89.089	0.0314	0.00000	99.00000	0.03142	0	18280.110	18280.1	0	U
89.111	0.0314	0.00000	99.00000	0.03142	0	18282.620	18282.6	0	U
89.133	0.0314	0.00000	99.00000	0.03143	0	18285.130	18285.1	0	U
89.156	0.0314	0.00000	99.00000	0.03143	0	18287.650	18287.7	0	U
89.178	0.0314	0.00000	99.00000	0.03143	0	18290.160	18290.2	0	U
89.200	0.0314	0.00000	99.00000	0.03143	0	18292.680	18292.7	0	U
89.222	0.0314	0.00000	99.00000	0.03143	0	18295.190	18295.2	0	U
89.244	0.0314	0.00000	99.00000	0.03143	0	18297.710	18297.7	0	U
89.267	0.0314	0.00000	99.00000	0.03143	0	18300.220	18300.2	0	U
89.289	0.0314	0.00000	99.00000	0.03144	0	18302.730	18302.7	0	U
89.311	0.0314	0.00000	99.00000	0.03144	0	18305.250	18305.3	0	U
89.333	0.0314	0.00000	99.00000	0.03144	0	18307.760	18307.8	0	U
89.356	0.0314	0.00000	99.00000	0.03144	0	18310.280	18310.3	0	U
89.378	0.0314	0.00000	99.00000	0.03144	0	18312.790	18312.8	0	U
89.400	0.0314	0.00000	99.00000	0.03144	0	18315.310	18315.3	0	U
89.422	0.0314	0.00000	99.00000	0.03145	0	18317.830	18317.8	0	U
89.444	0.0314	0.00000	99.00000	0.03145	0	18320.340	18320.3	0	U
89.467	0.0314	0.00000	99.00000	0.03145	0	18322.860	18322.9	0	U
89.489	0.0315	0.00000	99.00000	0.03145	0	18325.370	18325.4	0	U
89.511	0.0315	0.00000	99.00000	0.03145	0	18327.890	18327.9	0	U
89.533	0.0315	0.00000	99.00000	0.03145	0	18330.410	18330.4	0	U
89.556	0.0315	0.00000	99.00000	0.03146	0	18332.920	18332.9	0	U
89.578	0.0315	0.00000	99.00000	0.03146	0	18335.440	18335.4	0	U
89.600	0.0315	0.00000	99.00000	0.03146	0	18337.960	18338.0	0	U
89.622	0.0315	0.00000	99.00000	0.03146	0	18340.470	18340.5	0	U
89.644	0.0315	0.00000	99.00000	0.03146	0	18342.990	18343.0	0	U
89.667	0.0315	0.00000	99.00000	0.03146	0	18345.510	18345.5	0	U
89.689	0.0315	0.00000	99.00000	0.03147	0	18348.020	18348.0	0	U
89.711	0.0315	0.00000	99.00000	0.03147	0	18350.540	18350.5	0	U
89.733	0.0315	0.00000	99.00000	0.03147	0	18353.060	18353.1	0	U
89.756	0.0315	0.00000	99.00000	0.03147	0	18355.580	18355.6	0	U
89.778	0.0315	0.00000	99.00000	0.03147	0	18358.090	18358.1	0	U
89.800	0.0315	0.00000	99.00000	0.03147	0	18360.610	18360.6	0	U
89.822	0.0315	0.00000	99.00000	0.03148	0	18363.130	18363.1	0	U
89.844	0.0315	0.00000	99.00000	0.03148	0	18365.650	18365.7	0	U
89.867	0.0315	0.00000	99.00000	0.03148	0	18368.170	18368.2	0	U
89.889	0.0315	0.00000	99.00000	0.03148	0	18370.690	18370.7	0	U
89.911	0.0315	0.00000	99.00000	0.03148	0	18373.200	18373.2	0	U
89.933	0.0315	0.00000	99.00000	0.03148	0	18375.720	18375.7	0	U
89.956	0.0315	0.00000	99.00000	0.03149	0	18378.240	18378.2	0	U
89.978	0.0315	0.00000	99.00000	0.03149	0	18380.760	18380.8	0	U
90.000	0.0315	0.00000	99.00000	0.03149	0	18383.280	18383.3	0	U
90.022	0.0315	0.00000	99.00000	0.03149	0	18385.800	18385.8	0	U
90.044	0.0315	0.00000	99.00000	0.03149	0	18388.320	18388.3	0	U
90.067	0.0315	0.00000	99.00000	0.03149	0	18390.840	18390.8	0	U
90.089	0.0315	0.00000	99.00000	0.03150	0	18393.360	18393.4	0	U
90.111	0.0315	0.00000	99.00000	0.03150	0	18395.880	18395.9	0	U
90.133	0.0315	0.00000	99.00000	0.03150	0	18398.390	18398.4	0	U
90.156	0.0315	0.00000	99.00000	0.03150	0	18400.920	18400.9	0	U
90.178	0.0315	0.00000	99.00000	0.03150	0	18403.440	18403.4	0	U
90.200	0.0315	0.00000	99.00000	0.03150	0	18405.960	18406.0	0	U
90.222	0.0315	0.00000	99.00000	0.03150	0	18408.480	18408.5	0	U
90.244	0.0315	0.00000	99.00000	0.03151	0	18411.000	18411.0	0	U
90.267	0.0315	0.00000	99.00000	0.03151	0	18413.520	18413.5	0	U
90.289	0.0315	0.00000	99.00000	0.03151	0	18416.040	18416.0	0	U
90.311	0.0315	0.00000	99.00000	0.03151	0	18418.560	18418.6	0	U
90.333	0.0315	0.00000	99.00000	0.03151	0	18421.080	18421.1	0	U
90.356	0.0315	0.00000	99.00000	0.03151	0	18423.600	18423.6	0	U
90.378	0.0315	0.00000	99.00000	0.03152	0	18426.120	18426.1	0	U
90.400	0.0315	0.00000	99.00000	0.03152	0	18428.640	18428.6	0	U
90.422	0.0315	0.00000	99.00000	0.03152	0	18431.160	18431.2	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
90.444	0.0315	0.00000	99.00000	0.03152	0	18433.690	18433.7	0	U
90.467	0.0315	0.00000	99.00000	0.03152	0	18436.210	18436.2	0	U
90.489	0.0315	0.00000	99.00000	0.03152	0	18438.730	18438.7	0	U
90.511	0.0315	0.00000	99.00000	0.03153	0	18441.250	18441.3	0	U
90.533	0.0315	0.00000	99.00000	0.03153	0	18443.770	18443.8	0	U
90.556	0.0315	0.00000	99.00000	0.03153	0	18446.300	18446.3	0	U
90.578	0.0315	0.00000	99.00000	0.03153	0	18448.820	18448.8	0	U
90.600	0.0315	0.00000	99.00000	0.03153	0	18451.340	18451.3	0	U
90.622	0.0315	0.00000	99.00000	0.03153	0	18453.860	18453.9	0	U
90.644	0.0315	0.00000	99.00000	0.03154	0	18456.390	18456.4	0	U
90.667	0.0315	0.00000	99.00000	0.03154	0	18458.910	18458.9	0	U
90.689	0.0315	0.00000	99.00000	0.03154	0	18461.430	18461.4	0	U
90.711	0.0315	0.00000	99.00000	0.03154	0	18463.960	18464.0	0	U
90.733	0.0315	0.00000	99.00000	0.03154	0	18466.480	18466.5	0	U
90.756	0.0315	0.00000	99.00000	0.03154	0	18469.000	18469.0	0	U
90.778	0.0315	0.00000	99.00000	0.03155	0	18471.530	18471.5	0	U
90.800	0.0315	0.00000	99.00000	0.03155	0	18474.050	18474.1	0	U
90.822	0.0315	0.00000	99.00000	0.03155	0	18476.570	18476.6	0	U
90.844	0.0316	0.00000	99.00000	0.03155	0	18479.100	18479.1	0	U
90.867	0.0316	0.00000	99.00000	0.03155	0	18481.620	18481.6	0	U
90.889	0.0316	0.00000	99.00000	0.03155	0	18484.150	18484.2	0	U
90.911	0.0316	0.00000	99.00000	0.03155	0	18486.670	18486.7	0	U
90.933	0.0316	0.00000	99.00000	0.03156	0	18489.200	18489.2	0	U
90.956	0.0316	0.00000	99.00000	0.03156	0	18491.720	18491.7	0	U
90.978	0.0316	0.00000	99.00000	0.03156	0	18494.240	18494.2	0	U
91.000	0.0316	0.00000	99.00000	0.03156	0	18496.770	18496.8	0	U
91.022	0.0316	0.00000	99.00000	0.03156	0	18499.290	18499.3	0	U
91.044	0.0316	0.00000	99.00000	0.03156	0	18501.820	18501.8	0	U
91.067	0.0316	0.00000	99.00000	0.03157	0	18504.340	18504.3	0	U
91.089	0.0316	0.00000	99.00000	0.03157	0	18506.870	18506.9	0	U
91.111	0.0316	0.00000	99.00000	0.03157	0	18509.390	18509.4	0	U
91.133	0.0316	0.00000	99.00000	0.03157	0	18511.920	18511.9	0	U
91.156	0.0316	0.00000	99.00000	0.03157	0	18514.450	18514.5	0	U
91.178	0.0316	0.00000	99.00000	0.03157	0	18516.970	18517.0	0	U
91.200	0.0316	0.00000	99.00000	0.03158	0	18519.500	18519.5	0	U
91.222	0.0316	0.00000	99.00000	0.03158	0	18522.020	18522.0	0	U
91.244	0.0316	0.00000	99.00000	0.03158	0	18524.550	18524.6	0	U
91.267	0.0316	0.00000	99.00000	0.03158	0	18527.080	18527.1	0	U
91.289	0.0316	0.00000	99.00000	0.03158	0	18529.600	18529.6	0	U
91.311	0.0316	0.00000	99.00000	0.03158	0	18532.130	18532.1	0	U
91.333	0.0316	0.00000	99.00000	0.03159	0	18534.660	18534.7	0	U
91.356	0.0316	0.00000	99.00000	0.03159	0	18537.180	18537.2	0	U
91.378	0.0316	0.00000	99.00000	0.03159	0	18539.710	18539.7	0	U
91.400	0.0316	0.00000	99.00000	0.03159	0	18542.240	18542.2	0	U
91.422	0.0316	0.00000	99.00000	0.03159	0	18544.770	18544.8	0	U
91.444	0.0316	0.00000	99.00000	0.03159	0	18547.290	18547.3	0	U
91.467	0.0316	0.00000	99.00000	0.03160	0	18549.820	18549.8	0	U
91.489	0.0316	0.00000	99.00000	0.03160	0	18552.350	18552.4	0	U
91.511	0.0316	0.00000	99.00000	0.03160	0	18554.880	18554.9	0	U
91.533	0.0316	0.00000	99.00000	0.03160	0	18557.400	18557.4	0	U
91.556	0.0316	0.00000	99.00000	0.03160	0	18559.930	18559.9	0	U
91.578	0.0316	0.00000	99.00000	0.03160	0	18562.460	18562.5	0	U
91.600	0.0316	0.00000	99.00000	0.03161	0	18564.990	18565.0	0	U
91.622	0.0316	0.00000	99.00000	0.03161	0	18567.520	18567.5	0	U
91.644	0.0316	0.00000	99.00000	0.03161	0	18570.040	18570.0	0	U
91.667	0.0316	0.00000	99.00000	0.03161	0	18572.570	18572.6	0	U
91.689	0.0316	0.00000	99.00000	0.03161	0	18575.100	18575.1	0	U
91.711	0.0316	0.00000	99.00000	0.03161	0	18577.630	18577.6	0	U
91.733	0.0316	0.00000	99.00000	0.03161	0	18580.160	18580.2	0	U
91.756	0.0316	0.00000	99.00000	0.03162	0	18582.690	18582.7	0	U
91.778	0.0316	0.00000	99.00000	0.03162	0	18585.220	18585.2	0	U
91.800	0.0316	0.00000	99.00000	0.03162	0	18587.750	18587.8	0	U
91.822	0.0316	0.00000	99.00000	0.03162	0	18590.280	18590.3	0	U
91.844	0.0316	0.00000	99.00000	0.03162	0	18592.810	18592.8	0	U
91.867	0.0316	0.00000	99.00000	0.03162	0	18595.340	18595.3	0	U
91.889	0.0316	0.00000	99.00000	0.03163	0	18597.870	18597.9	0	U
91.911	0.0316	0.00000	99.00000	0.03163	0	18600.400	18600.4	0	U
91.933	0.0316	0.00000	99.00000	0.03163	0	18602.930	18602.9	0	U
91.956	0.0316	0.00000	99.00000	0.03163	0	18605.460	18605.5	0	U
91.978	0.0316	0.00000	99.00000	0.03163	0	18607.990	18608.0	0	U
92.000	0.0316	0.00000	99.00000	0.03163	0	18610.520	18610.5	0	U
92.022	0.0316	0.00000	99.00000	0.03164	0	18613.050	18613.1	0	U
92.044	0.0316	0.00000	99.00000	0.03164	0	18615.580	18615.6	0	U
92.067	0.0316	0.00000	99.00000	0.03164	0	18618.110	18618.1	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
92.089	0.0316	0.00000	99.00000	0.03164	0	18620.640	18620.6	0	U
92.111	0.0316	0.00000	99.00000	0.03164	0	18623.180	18623.2	0	U
92.133	0.0316	0.00000	99.00000	0.03164	0	18625.710	18625.7	0	U
92.156	0.0316	0.00000	99.00000	0.03165	0	18628.240	18628.2	0	U
92.178	0.0316	0.00000	99.00000	0.03165	0	18630.770	18630.8	0	U
92.200	0.0316	0.00000	99.00000	0.03165	0	18633.300	18633.3	0	U
92.222	0.0317	0.00000	99.00000	0.03165	0	18635.830	18635.8	0	U
92.244	0.0317	0.00000	99.00000	0.03165	0	18638.370	18638.4	0	U
92.267	0.0317	0.00000	99.00000	0.03165	0	18640.900	18640.9	0	U
92.289	0.0317	0.00000	99.00000	0.03165	0	18643.430	18643.4	0	U
92.311	0.0317	0.00000	99.00000	0.03166	0	18645.960	18646.0	0	U
92.333	0.0317	0.00000	99.00000	0.03166	0	18648.500	18648.5	0	U
92.356	0.0317	0.00000	99.00000	0.03166	0	18651.030	18651.0	0	U
92.378	0.0317	0.00000	99.00000	0.03166	0	18653.560	18653.6	0	U
92.400	0.0317	0.00000	99.00000	0.03166	0	18656.090	18656.1	0	U
92.422	0.0317	0.00000	99.00000	0.03166	0	18658.630	18658.6	0	U
92.444	0.0317	0.00000	99.00000	0.03167	0	18661.160	18661.2	0	U
92.467	0.0317	0.00000	99.00000	0.03167	0	18663.690	18663.7	0	U
92.489	0.0317	0.00000	99.00000	0.03167	0	18666.230	18666.2	0	U
92.511	0.0317	0.00000	99.00000	0.03167	0	18668.760	18668.8	0	U
92.533	0.0317	0.00000	99.00000	0.03167	0	18671.290	18671.3	0	U
92.556	0.0317	0.00000	99.00000	0.03167	0	18673.830	18673.8	0	U
92.578	0.0317	0.00000	99.00000	0.03168	0	18676.360	18676.4	0	U
92.600	0.0317	0.00000	99.00000	0.03168	0	18678.900	18678.9	0	U
92.622	0.0317	0.00000	99.00000	0.03168	0	18681.430	18681.4	0	U
92.644	0.0317	0.00000	99.00000	0.03168	0	18683.960	18684.0	0	U
92.667	0.0317	0.00000	99.00000	0.03168	0	18686.500	18686.5	0	U
92.689	0.0317	0.00000	99.00000	0.03168	0	18689.040	18689.0	0	U
92.711	0.0317	0.00000	99.00000	0.03169	0	18691.570	18691.6	0	U
92.733	0.0317	0.00000	99.00000	0.03169	0	18694.100	18694.1	0	U
92.756	0.0317	0.00000	99.00000	0.03169	0	18696.640	18696.6	0	U
92.778	0.0317	0.00000	99.00000	0.03169	0	18699.170	18699.2	0	U
92.800	0.0317	0.00000	99.00000	0.03169	0	18701.710	18701.7	0	U
92.822	0.0317	0.00000	99.00000	0.03169	0	18704.250	18704.3	0	U
92.844	0.0317	0.00000	99.00000	0.03170	0	18706.780	18706.8	0	U
92.867	0.0317	0.00000	99.00000	0.03170	0	18709.320	18709.3	0	U
92.889	0.0317	0.00000	99.00000	0.03170	0	18711.850	18711.9	0	U
92.911	0.0317	0.00000	99.00000	0.03170	0	18714.390	18714.4	0	U
92.933	0.0317	0.00000	99.00000	0.03170	0	18716.920	18716.9	0	U
92.956	0.0317	0.00000	99.00000	0.03170	0	18719.460	18719.5	0	U
92.978	0.0317	0.00000	99.00000	0.03170	0	18722.000	18722.0	0	U
93.000	0.0317	0.00000	99.00000	0.03171	0	18724.530	18724.5	0	U
93.022	0.0317	0.00000	99.00000	0.03171	0	18727.070	18727.1	0	U
93.044	0.0317	0.00000	99.00000	0.03171	0	18729.610	18729.6	0	U
93.067	0.0317	0.00000	99.00000	0.03171	0	18732.140	18732.1	0	U
93.089	0.0317	0.00000	99.00000	0.03171	0	18734.680	18734.7	0	U
93.111	0.0317	0.00000	99.00000	0.03171	0	18737.220	18737.2	0	U
93.133	0.0317	0.00000	99.00000	0.03172	0	18739.750	18739.8	0	U
93.156	0.0317	0.00000	99.00000	0.03172	0	18742.290	18742.3	0	U
93.178	0.0317	0.00000	99.00000	0.03172	0	18744.830	18744.8	0	U
93.200	0.0317	0.00000	99.00000	0.03172	0	18747.370	18747.4	0	U
93.222	0.0317	0.00000	99.00000	0.03172	0	18749.900	18749.9	0	U
93.244	0.0317	0.00000	99.00000	0.03172	0	18752.440	18752.4	0	U
93.267	0.0317	0.00000	99.00000	0.03173	0	18754.980	18755.0	0	U
93.289	0.0317	0.00000	99.00000	0.03173	0	18757.520	18757.5	0	U
93.311	0.0317	0.00000	99.00000	0.03173	0	18760.060	18760.1	0	U
93.333	0.0317	0.00000	99.00000	0.03173	0	18762.600	18762.6	0	U
93.356	0.0317	0.00000	99.00000	0.03173	0	18765.130	18765.1	0	U
93.378	0.0317	0.00000	99.00000	0.03173	0	18767.670	18767.7	0	U
93.400	0.0317	0.00000	99.00000	0.03174	0	18770.210	18770.2	0	U
93.422	0.0317	0.00000	99.00000	0.03174	0	18772.750	18772.8	0	U
93.444	0.0317	0.00000	99.00000	0.03174	0	18775.290	18775.3	0	U
93.467	0.0317	0.00000	99.00000	0.03174	0	18777.830	18777.8	0	U
93.489	0.0317	0.00000	99.00000	0.03174	0	18780.370	18780.4	0	U
93.511	0.0317	0.00000	99.00000	0.03174	0	18782.910	18782.9	0	U
93.533	0.0317	0.00000	99.00000	0.03174	0	18785.450	18785.5	0	U
93.556	0.0317	0.00000	99.00000	0.03175	0	18787.990	18788.0	0	U
93.578	0.0317	0.00000	99.00000	0.03175	0	18790.530	18790.5	0	U
93.600	0.0317	0.00000	99.00000	0.03175	0	18793.060	18793.1	0	U
93.622	0.0318	0.00000	99.00000	0.03175	0	18795.610	18795.6	0	U
93.644	0.0318	0.00000	99.00000	0.03175	0	18798.150	18798.2	0	U
93.667	0.0318	0.00000	99.00000	0.03175	0	18800.690	18800.7	0	U
93.689	0.0318	0.00000	99.00000	0.03176	0	18803.230	18803.2	0	U
93.711	0.0318	0.00000	99.00000	0.03176	0	18805.770	18805.8	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
93.733	0.0318	0.00000	99.00000	0.03176	0	18808.310	18808.3	0	U
93.756	0.0318	0.00000	99.00000	0.03176	0	18810.850	18810.9	0	U
93.778	0.0318	0.00000	99.00000	0.03176	0	18813.390	18813.4	0	U
93.800	0.0318	0.00000	99.00000	0.03176	0	18815.930	18815.9	0	U
93.822	0.0318	0.00000	99.00000	0.03177	0	18818.470	18818.5	0	U
93.844	0.0318	0.00000	99.00000	0.03177	0	18821.010	18821.0	0	U
93.867	0.0318	0.00000	99.00000	0.03177	0	18823.550	18823.6	0	U
93.889	0.0318	0.00000	99.00000	0.03177	0	18826.100	18826.1	0	U
93.911	0.0318	0.00000	99.00000	0.03177	0	18828.640	18828.6	0	U
93.933	0.0318	0.00000	99.00000	0.03177	0	18831.180	18831.2	0	U
93.956	0.0318	0.00000	99.00000	0.03178	0	18833.720	18833.7	0	U
93.978	0.0318	0.00000	99.00000	0.03178	0	18836.260	18836.3	0	U
94.000	0.0318	0.00000	99.00000	0.03178	0	18838.800	18838.8	0	U
94.022	0.0318	0.00000	99.00000	0.03178	0	18841.350	18841.4	0	U
94.044	0.0318	0.00000	99.00000	0.03178	0	18843.890	18843.9	0	U
94.067	0.0318	0.00000	99.00000	0.03178	0	18846.430	18846.4	0	U
94.089	0.0318	0.00000	99.00000	0.03178	0	18848.970	18849.0	0	U
94.111	0.0318	0.00000	99.00000	0.03179	0	18851.520	18851.5	0	U
94.133	0.0318	0.00000	99.00000	0.03179	0	18854.060	18854.1	0	U
94.156	0.0318	0.00000	99.00000	0.03179	0	18856.600	18856.6	0	U
94.178	0.0318	0.00000	99.00000	0.03179	0	18859.150	18859.2	0	U
94.200	0.0318	0.00000	99.00000	0.03179	0	18861.690	18861.7	0	U
94.222	0.0318	0.00000	99.00000	0.03179	0	18864.230	18864.2	0	U
94.244	0.0318	0.00000	99.00000	0.03180	0	18866.780	18866.8	0	U
94.267	0.0318	0.00000	99.00000	0.03180	0	18869.320	18869.3	0	U
94.289	0.0318	0.00000	99.00000	0.03180	0	18871.870	18871.9	0	U
94.311	0.0318	0.00000	99.00000	0.03180	0	18874.410	18874.4	0	U
94.333	0.0318	0.00000	99.00000	0.03180	0	18876.950	18877.0	0	U
94.356	0.0318	0.00000	99.00000	0.03180	0	18879.500	18879.5	0	U
94.378	0.0318	0.00000	99.00000	0.03181	0	18882.040	18882.0	0	U
94.400	0.0318	0.00000	99.00000	0.03181	0	18884.590	18884.6	0	U
94.422	0.0318	0.00000	99.00000	0.03181	0	18887.130	18887.1	0	U
94.444	0.0318	0.00000	99.00000	0.03181	0	18889.680	18889.7	0	U
94.467	0.0318	0.00000	99.00000	0.03181	0	18892.220	18892.2	0	U
94.489	0.0318	0.00000	99.00000	0.03181	0	18894.770	18894.8	0	U
94.511	0.0318	0.00000	99.00000	0.03181	0	18897.310	18897.3	0	U
94.533	0.0318	0.00000	99.00000	0.03182	0	18899.860	18899.9	0	U
94.556	0.0318	0.00000	99.00000	0.03182	0	18902.400	18902.4	0	U
94.578	0.0318	0.00000	99.00000	0.03182	0	18904.950	18905.0	0	U
94.600	0.0318	0.00000	99.00000	0.03182	0	18907.490	18907.5	0	U
94.622	0.0318	0.00000	99.00000	0.03182	0	18910.040	18910.0	0	U
94.644	0.0318	0.00000	99.00000	0.03182	0	18912.580	18912.6	0	U
94.667	0.0318	0.00000	99.00000	0.03183	0	18915.130	18915.1	0	U
94.689	0.0318	0.00000	99.00000	0.03183	0	18917.680	18917.7	0	U
94.711	0.0318	0.00000	99.00000	0.03183	0	18920.220	18920.2	0	U
94.733	0.0318	0.00000	99.00000	0.03183	0	18922.770	18922.8	0	U
94.756	0.0318	0.00000	99.00000	0.03183	0	18925.320	18925.3	0	U
94.778	0.0318	0.00000	99.00000	0.03183	0	18927.860	18927.9	0	U
94.800	0.0318	0.00000	99.00000	0.03184	0	18930.410	18930.4	0	U
94.822	0.0318	0.00000	99.00000	0.03184	0	18932.960	18933.0	0	U
94.844	0.0318	0.00000	99.00000	0.03184	0	18935.500	18935.5	0	U
94.867	0.0318	0.00000	99.00000	0.03184	0	18938.050	18938.1	0	U
94.889	0.0318	0.00000	99.00000	0.03184	0	18940.600	18940.6	0	U
94.911	0.0318	0.00000	99.00000	0.03184	0	18943.140	18943.1	0	U
94.933	0.0318	0.00000	99.00000	0.03185	0	18945.690	18945.7	0	U
94.956	0.0318	0.00000	99.00000	0.03185	0	18948.240	18948.2	0	U
94.978	0.0318	0.00000	99.00000	0.03185	0	18950.790	18950.8	0	U
95.000	0.0318	0.00000	99.00000	0.03185	0	18953.340	18953.3	0	U
95.022	0.0319	0.00000	99.00000	0.03185	0	18955.880	18955.9	0	U
95.044	0.0319	0.00000	99.00000	0.03185	0	18958.430	18958.4	0	U
95.067	0.0319	0.00000	99.00000	0.03185	0	18960.980	18961.0	0	U
95.089	0.0319	0.00000	99.00000	0.03186	0	18963.530	18963.5	0	U
95.111	0.0319	0.00000	99.00000	0.03186	0	18966.080	18966.1	0	U
95.133	0.0319	0.00000	99.00000	0.03186	0	18968.630	18968.6	0	U
95.156	0.0319	0.00000	99.00000	0.03186	0	18971.180	18971.2	0	U
95.178	0.0319	0.00000	99.00000	0.03186	0	18973.720	18973.7	0	U
95.200	0.0319	0.00000	99.00000	0.03186	0	18976.270	18976.3	0	U
95.222	0.0319	0.00000	99.00000	0.03187	0	18978.820	18978.8	0	U
95.244	0.0319	0.00000	99.00000	0.03187	0	18981.370	18981.4	0	U
95.267	0.0319	0.00000	99.00000	0.03187	0	18983.920	18983.9	0	U
95.289	0.0319	0.00000	99.00000	0.03187	0	18986.470	18986.5	0	U
95.311	0.0319	0.00000	99.00000	0.03187	0	18989.020	18989.0	0	U
95.333	0.0319	0.00000	99.00000	0.03187	0	18991.570	18991.6	0	U
95.356	0.0319	0.00000	99.00000	0.03188	0	18994.120	18994.1	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
95.378	0.0319	0.00000	99.00000	0.03188	0	18996.670	18996.7	0	U
95.400	0.0319	0.00000	99.00000	0.03188	0	18999.220	18999.2	0	U
95.422	0.0319	0.00000	99.00000	0.03188	0	19001.770	19001.8	0	U
95.444	0.0319	0.00000	99.00000	0.03188	0	19004.320	19004.3	0	U
95.467	0.0319	0.00000	99.00000	0.03188	0	19006.870	19006.9	0	U
95.489	0.0319	0.00000	99.00000	0.03188	0	19009.420	19009.4	0	U
95.511	0.0319	0.00000	99.00000	0.03189	0	19011.970	19012.0	0	U
95.533	0.0319	0.00000	99.00000	0.03189	0	19014.520	19014.5	0	U
95.556	0.0319	0.00000	99.00000	0.03189	0	19017.080	19017.1	0	U
95.578	0.0319	0.00000	99.00000	0.03189	0	19019.630	19019.6	0	U
95.600	0.0319	0.00000	99.00000	0.03189	0	19022.180	19022.2	0	U
95.622	0.0319	0.00000	99.00000	0.03189	0	19024.730	19024.7	0	U
95.644	0.0319	0.00000	99.00000	0.03190	0	19027.280	19027.3	0	U
95.667	0.0319	0.00000	99.00000	0.03190	0	19029.830	19029.8	0	U
95.689	0.0319	0.00000	99.00000	0.03190	0	19032.380	19032.4	0	U
95.711	0.0319	0.00000	99.00000	0.03190	0	19034.940	19034.9	0	U
95.733	0.0319	0.00000	99.00000	0.03190	0	19037.490	19037.5	0	U
95.756	0.0319	0.00000	99.00000	0.03190	0	19040.040	19040.0	0	U
95.778	0.0319	0.00000	99.00000	0.03191	0	19042.590	19042.6	0	U
95.800	0.0319	0.00000	99.00000	0.03191	0	19045.150	19045.2	0	U
95.822	0.0319	0.00000	99.00000	0.03191	0	19047.700	19047.7	0	U
95.844	0.0319	0.00000	99.00000	0.03191	0	19050.250	19050.3	0	U
95.867	0.0319	0.00000	99.00000	0.03191	0	19052.800	19052.8	0	U
95.889	0.0319	0.00000	99.00000	0.03191	0	19055.360	19055.4	0	U
95.911	0.0319	0.00000	99.00000	0.03191	0	19057.910	19057.9	0	U
95.933	0.0319	0.00000	99.00000	0.03192	0	19060.460	19060.5	0	U
95.956	0.0319	0.00000	99.00000	0.03192	0	19063.020	19063.0	0	U
95.978	0.0319	0.00000	99.00000	0.03193	0	19065.570	19065.6	0	U
96.000	0.0320	0.00000	99.00000	0.03206	0	19068.130	19068.1	0	U
96.022	0.0324	0.00000	99.00000	0.03251	0	19070.700	19070.7	0	U
96.044	0.0333	0.00000	99.00000	0.03356	0	19073.330	19073.3	0	U
96.067	0.0352	0.00000	99.00000	0.03535	0	19076.070	19076.1	0	U
96.089	0.0376	0.00000	99.00000	0.03767	0	19078.980	19079.0	0	U
96.111	0.0402	0.00000	99.00000	0.04013	0	19082.100	19082.1	0	U
96.133	0.0425	0.00000	99.00000	0.04239	0	19085.400	19085.4	0	U
96.156	0.0444	0.00000	99.00000	0.04426	0	19088.880	19088.9	0	U
96.178	0.0457	0.00000	99.00000	0.04564	0	19092.480	19092.5	0	U
96.200	0.0467	0.00000	99.00000	0.04662	0	19096.180	19096.2	0	U
96.222	0.0474	0.00000	99.00000	0.04733	0	19099.940	19099.9	0	U
96.244	0.0479	0.00000	99.00000	0.04784	0	19103.750	19103.8	0	U
96.267	0.0482	0.00000	99.00000	0.04821	0	19107.600	19107.6	0	U
96.289	0.0485	0.00000	99.00000	0.04848	0	19111.470	19111.5	0	U
96.311	0.0487	0.00000	99.00000	0.04868	0	19115.360	19115.4	0	U
96.333	0.0488	0.00000	99.00000	0.04882	0	19119.260	19119.3	0	U
96.356	0.0489	0.00000	99.00000	0.04892	0	19123.170	19123.2	0	U
96.378	0.0490	0.00000	99.00000	0.04900	0	19127.080	19127.1	0	U
96.400	0.0491	0.00000	99.00000	0.04905	0	19131.010	19131.0	0	U
96.422	0.0491	0.00000	99.00000	0.04909	0	19134.930	19134.9	0	U
96.444	0.0491	0.00000	99.00000	0.04913	0	19138.860	19138.9	0	U
96.467	0.0492	0.00000	99.00000	0.04915	0	19142.790	19142.8	0	U
96.489	0.0492	0.00000	99.00000	0.04917	0	19146.730	19146.7	0	U
96.511	0.0492	0.00000	99.00000	0.04918	0	19150.660	19150.7	0	U
96.533	0.0492	0.00000	99.00000	0.04919	0	19154.600	19154.6	0	U
96.556	0.0492	0.00000	99.00000	0.04920	0	19158.530	19158.5	0	U
96.578	0.0492	0.00000	99.00000	0.04920	0	19162.470	19162.5	0	U
96.600	0.0492	0.00000	99.00000	0.04920	0	19166.400	19166.4	0	U
96.622	0.0492	0.00000	99.00000	0.04921	0	19170.340	19170.3	0	U
96.644	0.0492	0.00000	99.00000	0.04921	0	19174.280	19174.3	0	U
96.667	0.0492	0.00000	99.00000	0.04921	0	19178.210	19178.2	0	U
96.689	0.0492	0.00000	99.00000	0.04922	0	19182.150	19182.2	0	U
96.711	0.0492	0.00000	99.00000	0.04922	0	19186.090	19186.1	0	U
96.733	0.0492	0.00000	99.00000	0.04923	0	19190.030	19190.0	0	U
96.756	0.0492	0.00000	99.00000	0.04923	0	19193.960	19194.0	0	U
96.778	0.0492	0.00000	99.00000	0.04923	0	19197.900	19197.9	0	U
96.800	0.0492	0.00000	99.00000	0.04924	0	19201.840	19201.8	0	U
96.822	0.0492	0.00000	99.00000	0.04924	0	19205.780	19205.8	0	U
96.844	0.0492	0.00000	99.00000	0.04924	0	19209.720	19209.7	0	U
96.867	0.0492	0.00000	99.00000	0.04925	0	19213.660	19213.7	0	U
96.889	0.0493	0.00000	99.00000	0.04925	0	19217.600	19217.6	0	U
96.911	0.0493	0.00000	99.00000	0.04925	0	19221.540	19221.5	0	U
96.933	0.0493	0.00000	99.00000	0.04926	0	19225.480	19225.5	0	U
96.956	0.0493	0.00000	99.00000	0.04926	0	19229.420	19229.4	0	U
96.978	0.0493	0.00000	99.00000	0.04927	0	19233.360	19233.4	0	U
97.000	0.0493	0.00000	99.00000	0.04927	0	19237.300	19237.3	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
97.022	0.0493	0.00000	99.00000	0.04927	0	19241.240	19241.2	0	U
97.044	0.0493	0.00000	99.00000	0.04928	0	19245.190	19245.2	0	U
97.067	0.0493	0.00000	99.00000	0.04928	0	19249.130	19249.1	0	U
97.089	0.0493	0.00000	99.00000	0.04928	0	19253.070	19253.1	0	U
97.111	0.0493	0.00000	99.00000	0.04929	0	19257.010	19257.0	0	U
97.133	0.0493	0.00000	99.00000	0.04929	0	19260.960	19261.0	0	U
97.156	0.0493	0.00000	99.00000	0.04930	0	19264.900	19264.9	0	U
97.178	0.0493	0.00000	99.00000	0.04930	0	19268.850	19268.9	0	U
97.200	0.0493	0.00000	99.00000	0.04930	0	19272.790	19272.8	0	U
97.222	0.0493	0.00000	99.00000	0.04931	0	19276.730	19276.7	0	U
97.244	0.0493	0.00000	99.00000	0.04931	0	19280.680	19280.7	0	U
97.267	0.0493	0.00000	99.00000	0.04931	0	19284.620	19284.6	0	U
97.289	0.0493	0.00000	99.00000	0.04932	0	19288.570	19288.6	0	U
97.311	0.0493	0.00000	99.00000	0.04932	0	19292.510	19292.5	0	U
97.333	0.0493	0.00000	99.00000	0.04933	0	19296.460	19296.5	0	U
97.356	0.0493	0.00000	99.00000	0.04933	0	19300.410	19300.4	0	U
97.378	0.0493	0.00000	99.00000	0.04933	0	19304.350	19304.4	0	U
97.400	0.0493	0.00000	99.00000	0.04934	0	19308.300	19308.3	0	U
97.422	0.0493	0.00000	99.00000	0.04934	0	19312.250	19312.3	0	U
97.444	0.0493	0.00000	99.00000	0.04934	0	19316.190	19316.2	0	U
97.467	0.0493	0.00000	99.00000	0.04935	0	19320.140	19320.1	0	U
97.489	0.0494	0.00000	99.00000	0.04935	0	19324.090	19324.1	0	U
97.511	0.0494	0.00000	99.00000	0.04936	0	19328.040	19328.0	0	U
97.533	0.0494	0.00000	99.00000	0.04936	0	19331.990	19332.0	0	U
97.556	0.0494	0.00000	99.00000	0.04936	0	19335.940	19335.9	0	U
97.578	0.0494	0.00000	99.00000	0.04937	0	19339.880	19339.9	0	U
97.600	0.0494	0.00000	99.00000	0.04937	0	19343.830	19343.8	0	U
97.622	0.0494	0.00000	99.00000	0.04937	0	19347.780	19347.8	0	U
97.644	0.0494	0.00000	99.00000	0.04938	0	19351.730	19351.7	0	U
97.667	0.0494	0.00000	99.00000	0.04938	0	19355.680	19355.7	0	U
97.689	0.0494	0.00000	99.00000	0.04938	0	19359.630	19359.6	0	U
97.711	0.0494	0.00000	99.00000	0.04939	0	19363.590	19363.6	0	U
97.733	0.0494	0.00000	99.00000	0.04939	0	19367.540	19367.5	0	U
97.756	0.0494	0.00000	99.00000	0.04940	0	19371.490	19371.5	0	U
97.778	0.0494	0.00000	99.00000	0.04940	0	19375.440	19375.4	0	U
97.800	0.0494	0.00000	99.00000	0.04940	0	19379.390	19379.4	0	U
97.822	0.0494	0.00000	99.00000	0.04941	0	19383.340	19383.3	0	U
97.844	0.0494	0.00000	99.00000	0.04941	0	19387.300	19387.3	0	U
97.867	0.0494	0.00000	99.00000	0.04941	0	19391.250	19391.3	0	U
97.889	0.0494	0.00000	99.00000	0.04942	0	19395.200	19395.2	0	U
97.911	0.0494	0.00000	99.00000	0.04942	0	19399.160	19399.2	0	U
97.933	0.0494	0.00000	99.00000	0.04943	0	19403.110	19403.1	0	U
97.956	0.0494	0.00000	99.00000	0.04943	0	19407.060	19407.1	0	U
97.978	0.0494	0.00000	99.00000	0.04943	0	19411.020	19411.0	0	U
98.000	0.0494	0.00000	99.00000	0.04944	0	19414.970	19415.0	0	U
98.022	0.0494	0.00000	99.00000	0.04944	0	19418.930	19418.9	0	U
98.044	0.0494	0.00000	99.00000	0.04944	0	19422.880	19422.9	0	U
98.067	0.0494	0.00000	99.00000	0.04945	0	19426.840	19426.8	0	U
98.089	0.0495	0.00000	99.00000	0.04945	0	19430.800	19430.8	0	U
98.111	0.0495	0.00000	99.00000	0.04946	0	19434.750	19434.8	0	U
98.133	0.0495	0.00000	99.00000	0.04946	0	19438.710	19438.7	0	U
98.156	0.0495	0.00000	99.00000	0.04946	0	19442.670	19442.7	0	U
98.178	0.0495	0.00000	99.00000	0.04947	0	19446.620	19446.6	0	U
98.200	0.0495	0.00000	99.00000	0.04947	0	19450.580	19450.6	0	U
98.222	0.0495	0.00000	99.00000	0.04947	0	19454.540	19454.5	0	U
98.244	0.0495	0.00000	99.00000	0.04948	0	19458.500	19458.5	0	U
98.267	0.0495	0.00000	99.00000	0.04948	0	19462.460	19462.5	0	U
98.289	0.0495	0.00000	99.00000	0.04948	0	19466.410	19466.4	0	U
98.311	0.0495	0.00000	99.00000	0.04949	0	19470.370	19470.4	0	U
98.333	0.0495	0.00000	99.00000	0.04949	0	19474.330	19474.3	0	U
98.356	0.0495	0.00000	99.00000	0.04950	0	19478.290	19478.3	0	U
98.378	0.0495	0.00000	99.00000	0.04950	0	19482.250	19482.3	0	U
98.400	0.0495	0.00000	99.00000	0.04950	0	19486.210	19486.2	0	U
98.422	0.0495	0.00000	99.00000	0.04951	0	19490.170	19490.2	0	U
98.444	0.0495	0.00000	99.00000	0.04951	0	19494.130	19494.1	0	U
98.467	0.0495	0.00000	99.00000	0.04951	0	19498.090	19498.1	0	U
98.489	0.0495	0.00000	99.00000	0.04952	0	19502.050	19502.1	0	U
98.511	0.0495	0.00000	99.00000	0.04952	0	19506.020	19506.0	0	U
98.533	0.0495	0.00000	99.00000	0.04953	0	19509.980	19510.0	0	U
98.556	0.0495	0.00000	99.00000	0.04953	0	19513.940	19513.9	0	U
98.578	0.0495	0.00000	99.00000	0.04953	0	19517.900	19517.9	0	U
98.600	0.0495	0.00000	99.00000	0.04954	0	19521.870	19521.9	0	U
98.622	0.0495	0.00000	99.00000	0.04954	0	19525.830	19525.8	0	U
98.644	0.0495	0.00000	99.00000	0.04954	0	19529.790	19529.8	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
98.667	0.0495	0.00000	99.00000	0.04955	0	19533.760	19533.8	0	U
98.689	0.0496	0.00000	99.00000	0.04955	0	19537.720	19537.7	0	U
98.711	0.0496	0.00000	99.00000	0.04955	0	19541.680	19541.7	0	U
98.733	0.0496	0.00000	99.00000	0.04956	0	19545.650	19545.7	0	U
98.756	0.0496	0.00000	99.00000	0.04956	0	19549.610	19549.6	0	U
98.778	0.0496	0.00000	99.00000	0.04957	0	19553.580	19553.6	0	U
98.800	0.0496	0.00000	99.00000	0.04957	0	19557.540	19557.5	0	U
98.822	0.0496	0.00000	99.00000	0.04957	0	19561.510	19561.5	0	U
98.844	0.0496	0.00000	99.00000	0.04958	0	19565.470	19565.5	0	U
98.867	0.0496	0.00000	99.00000	0.04958	0	19569.440	19569.4	0	U
98.889	0.0496	0.00000	99.00000	0.04958	0	19573.410	19573.4	0	U
98.911	0.0496	0.00000	99.00000	0.04959	0	19577.380	19577.4	0	U
98.933	0.0496	0.00000	99.00000	0.04959	0	19581.340	19581.3	0	U
98.956	0.0496	0.00000	99.00000	0.04959	0	19585.310	19585.3	0	U
98.978	0.0496	0.00000	99.00000	0.04960	0	19589.280	19589.3	0	U
99.000	0.0496	0.00000	99.00000	0.04960	0	19593.240	19593.2	0	U
99.022	0.0496	0.00000	99.00000	0.04961	0	19597.210	19597.2	0	U
99.044	0.0496	0.00000	99.00000	0.04961	0	19601.180	19601.2	0	U
99.067	0.0496	0.00000	99.00000	0.04961	0	19605.150	19605.2	0	U
99.089	0.0496	0.00000	99.00000	0.04962	0	19609.120	19609.1	0	U
99.111	0.0496	0.00000	99.00000	0.04962	0	19613.090	19613.1	0	U
99.133	0.0496	0.00000	99.00000	0.04962	0	19617.060	19617.1	0	U
99.156	0.0496	0.00000	99.00000	0.04963	0	19621.030	19621.0	0	U
99.178	0.0496	0.00000	99.00000	0.04963	0	19625.000	19625.0	0	U
99.200	0.0496	0.00000	99.00000	0.04964	0	19628.970	19629.0	0	U
99.222	0.0496	0.00000	99.00000	0.04964	0	19632.940	19632.9	0	U
99.244	0.0496	0.00000	99.00000	0.04964	0	19636.910	19636.9	0	U
99.267	0.0496	0.00000	99.00000	0.04965	0	19640.880	19640.9	0	U
99.289	0.0496	0.00000	99.00000	0.04965	0	19644.860	19644.9	0	U
99.311	0.0497	0.00000	99.00000	0.04965	0	19648.830	19648.8	0	U
99.333	0.0497	0.00000	99.00000	0.04966	0	19652.800	19652.8	0	U
99.356	0.0497	0.00000	99.00000	0.04966	0	19656.770	19656.8	0	U
99.378	0.0497	0.00000	99.00000	0.04966	0	19660.750	19660.8	0	U
99.400	0.0497	0.00000	99.00000	0.04967	0	19664.720	19664.7	0	U
99.422	0.0497	0.00000	99.00000	0.04967	0	19668.690	19668.7	0	U
99.444	0.0497	0.00000	99.00000	0.04968	0	19672.670	19672.7	0	U
99.467	0.0497	0.00000	99.00000	0.04968	0	19676.640	19676.6	0	U
99.489	0.0497	0.00000	99.00000	0.04968	0	19680.620	19680.6	0	U
99.511	0.0497	0.00000	99.00000	0.04969	0	19684.590	19684.6	0	U
99.533	0.0497	0.00000	99.00000	0.04969	0	19688.560	19688.6	0	U
99.556	0.0497	0.00000	99.00000	0.04969	0	19692.540	19692.5	0	U
99.578	0.0497	0.00000	99.00000	0.04970	0	19696.520	19696.5	0	U
99.600	0.0497	0.00000	99.00000	0.04970	0	19700.490	19700.5	0	U
99.622	0.0497	0.00000	99.00000	0.04970	0	19704.470	19704.5	0	U
99.644	0.0497	0.00000	99.00000	0.04971	0	19708.450	19708.5	0	U
99.667	0.0497	0.00000	99.00000	0.04971	0	19712.420	19712.4	0	U
99.689	0.0497	0.00000	99.00000	0.04972	0	19716.400	19716.4	0	U
99.711	0.0497	0.00000	99.00000	0.04972	0	19720.380	19720.4	0	U
99.733	0.0497	0.00000	99.00000	0.04972	0	19724.350	19724.4	0	U
99.756	0.0497	0.00000	99.00000	0.04973	0	19728.330	19728.3	0	U
99.778	0.0497	0.00000	99.00000	0.04973	0	19732.310	19732.3	0	U
99.800	0.0497	0.00000	99.00000	0.04973	0	19736.290	19736.3	0	U
99.822	0.0497	0.00000	99.00000	0.04974	0	19740.270	19740.3	0	U
99.844	0.0497	0.00000	99.00000	0.04974	0	19744.250	19744.3	0	U
99.867	0.0497	0.00000	99.00000	0.04974	0	19748.230	19748.2	0	U
99.889	0.0497	0.00000	99.00000	0.04975	0	19752.210	19752.2	0	U
99.911	0.0498	0.00000	99.00000	0.04975	0	19756.190	19756.2	0	U
99.933	0.0498	0.00000	99.00000	0.04976	0	19760.170	19760.2	0	U
99.956	0.0498	0.00000	99.00000	0.04976	0	19764.150	19764.2	0	U
99.978	0.0498	0.00000	99.00000	0.04976	0	19768.130	19768.1	0	U
100.000	0.0498	0.00000	99.00000	0.04977	0	19772.110	19772.1	0	U
100.022	0.0498	0.00000	99.00000	0.04977	0	19776.090	19776.1	0	U
100.044	0.0498	0.00000	99.00000	0.04977	0	19780.070	19780.1	0	U
100.067	0.0498	0.00000	99.00000	0.04978	0	19784.050	19784.1	0	U
100.089	0.0498	0.00000	99.00000	0.04978	0	19788.040	19788.0	0	U
100.111	0.0498	0.00000	99.00000	0.04978	0	19792.020	19792.0	0	U
100.133	0.0498	0.00000	99.00000	0.04979	0	19796.000	19796.0	0	U
100.156	0.0498	0.00000	99.00000	0.04979	0	19799.990	19800.0	0	U
100.178	0.0498	0.00000	99.00000	0.04980	0	19803.970	19804.0	0	U
100.200	0.0498	0.00000	99.00000	0.04980	0	19807.950	19808.0	0	U
100.222	0.0498	0.00000	99.00000	0.04980	0	19811.940	19811.9	0	U
100.244	0.0498	0.00000	99.00000	0.04981	0	19815.920	19815.9	0	U
100.267	0.0498	0.00000	99.00000	0.04981	0	19819.910	19819.9	0	U
100.289	0.0498	0.00000	99.00000	0.04981	0	19823.890	19823.9	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
100.311	0.0498	0.00000	99.00000	0.04982	0	19827.880	19827.9	0	U
100.333	0.0498	0.00000	99.00000	0.04982	0	19831.860	19831.9	0	U
100.356	0.0498	0.00000	99.00000	0.04982	0	19835.850	19835.9	0	U
100.378	0.0498	0.00000	99.00000	0.04983	0	19839.830	19839.8	0	U
100.400	0.0498	0.00000	99.00000	0.04983	0	19843.820	19843.8	0	U
100.422	0.0498	0.00000	99.00000	0.04984	0	19847.810	19847.8	0	U
100.444	0.0498	0.00000	99.00000	0.04984	0	19851.790	19851.8	0	U
100.467	0.0498	0.00000	99.00000	0.04984	0	19855.780	19855.8	0	U
100.489	0.0498	0.00000	99.00000	0.04985	0	19859.770	19859.8	0	U
100.511	0.0499	0.00000	99.00000	0.04985	0	19863.760	19863.8	0	U
100.533	0.0499	0.00000	99.00000	0.04985	0	19867.740	19867.7	0	U
100.556	0.0499	0.00000	99.00000	0.04986	0	19871.730	19871.7	0	U
100.578	0.0499	0.00000	99.00000	0.04986	0	19875.720	19875.7	0	U
100.600	0.0499	0.00000	99.00000	0.04986	0	19879.710	19879.7	0	U
100.622	0.0499	0.00000	99.00000	0.04987	0	19883.700	19883.7	0	U
100.644	0.0499	0.00000	99.00000	0.04987	0	19887.690	19887.7	0	U
100.667	0.0499	0.00000	99.00000	0.04988	0	19891.680	19891.7	0	U
100.689	0.0499	0.00000	99.00000	0.04988	0	19895.670	19895.7	0	U
100.711	0.0499	0.00000	99.00000	0.04988	0	19899.660	19899.7	0	U
100.733	0.0499	0.00000	99.00000	0.04989	0	19903.650	19903.7	0	U
100.756	0.0499	0.00000	99.00000	0.04989	0	19907.640	19907.6	0	U
100.778	0.0499	0.00000	99.00000	0.04989	0	19911.630	19911.6	0	U
100.800	0.0499	0.00000	99.00000	0.04990	0	19915.630	19915.6	0	U
100.822	0.0499	0.00000	99.00000	0.04990	0	19919.620	19919.6	0	U
100.844	0.0499	0.00000	99.00000	0.04990	0	19923.610	19923.6	0	U
100.867	0.0499	0.00000	99.00000	0.04991	0	19927.600	19927.6	0	U
100.889	0.0499	0.00000	99.00000	0.04991	0	19931.600	19931.6	0	U
100.911	0.0499	0.00000	99.00000	0.04992	0	19935.590	19935.6	0	U
100.933	0.0499	0.00000	99.00000	0.04992	0	19939.580	19939.6	0	U
100.956	0.0499	0.00000	99.00000	0.04992	0	19943.580	19943.6	0	U
100.978	0.0499	0.00000	99.00000	0.04993	0	19947.570	19947.6	0	U
101.000	0.0499	0.00000	99.00000	0.04993	0	19951.560	19951.6	0	U
101.022	0.0499	0.00000	99.00000	0.04993	0	19955.560	19955.6	0	U
101.044	0.0499	0.00000	99.00000	0.04994	0	19959.550	19959.6	0	U
101.067	0.0499	0.00000	99.00000	0.04994	0	19963.550	19963.6	0	U
101.089	0.0499	0.00000	99.00000	0.04994	0	19967.540	19967.5	0	U
101.111	0.0499	0.00000	99.00000	0.04995	0	19971.540	19971.5	0	U
101.133	0.0500	0.00000	99.00000	0.04995	0	19975.540	19975.5	0	U
101.156	0.0500	0.00000	99.00000	0.04996	0	19979.530	19979.5	0	U
101.178	0.0500	0.00000	99.00000	0.04996	0	19983.530	19983.5	0	U
101.200	0.0500	0.00000	99.00000	0.04996	0	19987.530	19987.5	0	U
101.222	0.0500	0.00000	99.00000	0.04997	0	19991.520	19991.5	0	U
101.244	0.0500	0.00000	99.00000	0.04997	0	19995.520	19995.5	0	U
101.267	0.0500	0.00000	99.00000	0.04997	0	19999.520	19999.5	0	U
101.289	0.0500	0.00000	99.00000	0.04998	0	20003.520	20003.5	0	U
101.311	0.0500	0.00000	99.00000	0.04998	0	20007.510	20007.5	0	U
101.333	0.0500	0.00000	99.00000	0.04998	0	20011.510	20011.5	0	U
101.356	0.0500	0.00000	99.00000	0.04999	0	20015.510	20015.5	0	U
101.378	0.0500	0.00000	99.00000	0.04999	0	20019.510	20019.5	0	U
101.400	0.0500	0.00000	99.00000	0.05000	0	20023.510	20023.5	0	U
101.422	0.0500	0.00000	99.00000	0.05000	0	20027.510	20027.5	0	U
101.444	0.0500	0.00000	99.00000	0.05000	0	20031.510	20031.5	0	U
101.467	0.0500	0.00000	99.00000	0.05001	0	20035.510	20035.5	0	U
101.489	0.0500	0.00000	99.00000	0.05001	0	20039.510	20039.5	0	U
101.511	0.0500	0.00000	99.00000	0.05001	0	20043.510	20043.5	0	U
101.533	0.0500	0.00000	99.00000	0.05002	0	20047.510	20047.5	0	U
101.556	0.0500	0.00000	99.00000	0.05002	0	20051.510	20051.5	0	U
101.578	0.0500	0.00000	99.00000	0.05002	0	20055.520	20055.5	0	U
101.600	0.0500	0.00000	99.00000	0.05003	0	20059.520	20059.5	0	U
101.622	0.0500	0.00000	99.00000	0.05003	0	20063.520	20063.5	0	U
101.644	0.0500	0.00000	99.00000	0.05003	0	20067.520	20067.5	0	U
101.667	0.0500	0.00000	99.00000	0.05004	0	20071.530	20071.5	0	U
101.689	0.0500	0.00000	99.00000	0.05004	0	20075.530	20075.5	0	U
101.711	0.0500	0.00000	99.00000	0.05005	0	20079.530	20079.5	0	U
101.733	0.0500	0.00000	99.00000	0.05005	0	20083.540	20083.5	0	U
101.756	0.0501	0.00000	99.00000	0.05005	0	20087.540	20087.5	0	U
101.778	0.0501	0.00000	99.00000	0.05006	0	20091.540	20091.5	0	U
101.800	0.0501	0.00000	99.00000	0.05006	0	20095.550	20095.6	0	U
101.822	0.0501	0.00000	99.00000	0.05006	0	20099.550	20099.6	0	U
101.844	0.0501	0.00000	99.00000	0.05007	0	20103.560	20103.6	0	U
101.867	0.0501	0.00000	99.00000	0.05007	0	20107.560	20107.6	0	U
101.889	0.0501	0.00000	99.00000	0.05007	0	20111.570	20111.6	0	U
101.911	0.0501	0.00000	99.00000	0.05008	0	20115.580	20115.6	0	U
101.933	0.0501	0.00000	99.00000	0.05008	0	20119.580	20119.6	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
101.956	0.0501	0.00000	99.00000	0.05009	0	20123.590	20123.6	0	U
101.978	0.0501	0.00000	99.00000	0.05009	0	20127.600	20127.6	0	U
102.000	0.0501	0.00000	99.00000	0.05009	0	20131.610	20131.6	0	U
102.022	0.0501	0.00000	99.00000	0.05010	0	20135.610	20135.6	0	U
102.044	0.0501	0.00000	99.00000	0.05010	0	20139.620	20139.6	0	U
102.067	0.0501	0.00000	99.00000	0.05010	0	20143.630	20143.6	0	U
102.089	0.0501	0.00000	99.00000	0.05011	0	20147.640	20147.6	0	U
102.111	0.0501	0.00000	99.00000	0.05011	0	20151.640	20151.6	0	U
102.133	0.0501	0.00000	99.00000	0.05011	0	20155.650	20155.7	0	U
102.156	0.0501	0.00000	99.00000	0.05012	0	20159.660	20159.7	0	U
102.178	0.0501	0.00000	99.00000	0.05012	0	20163.670	20163.7	0	U
102.200	0.0501	0.00000	99.00000	0.05012	0	20167.680	20167.7	0	U
102.222	0.0501	0.00000	99.00000	0.05013	0	20171.690	20171.7	0	U
102.244	0.0501	0.00000	99.00000	0.05013	0	20175.700	20175.7	0	U
102.267	0.0501	0.00000	99.00000	0.05014	0	20179.710	20179.7	0	U
102.289	0.0501	0.00000	99.00000	0.05014	0	20183.720	20183.7	0	U
102.311	0.0501	0.00000	99.00000	0.05014	0	20187.740	20187.7	0	U
102.333	0.0501	0.00000	99.00000	0.05015	0	20191.750	20191.8	0	U
102.356	0.0501	0.00000	99.00000	0.05015	0	20195.760	20195.8	0	U
102.378	0.0502	0.00000	99.00000	0.05015	0	20199.770	20199.8	0	U
102.400	0.0502	0.00000	99.00000	0.05016	0	20203.790	20203.8	0	U
102.422	0.0502	0.00000	99.00000	0.05016	0	20207.800	20207.8	0	U
102.444	0.0502	0.00000	99.00000	0.05016	0	20211.810	20211.8	0	U
102.467	0.0502	0.00000	99.00000	0.05017	0	20215.820	20215.8	0	U
102.489	0.0502	0.00000	99.00000	0.05017	0	20219.840	20219.8	0	U
102.511	0.0502	0.00000	99.00000	0.05018	0	20223.850	20223.9	0	U
102.533	0.0502	0.00000	99.00000	0.05018	0	20227.870	20227.9	0	U
102.556	0.0502	0.00000	99.00000	0.05018	0	20231.880	20231.9	0	U
102.578	0.0502	0.00000	99.00000	0.05019	0	20235.890	20235.9	0	U
102.600	0.0502	0.00000	99.00000	0.05019	0	20239.910	20239.9	0	U
102.622	0.0502	0.00000	99.00000	0.05019	0	20243.920	20243.9	0	U
102.644	0.0502	0.00000	99.00000	0.05020	0	20247.940	20247.9	0	U
102.667	0.0502	0.00000	99.00000	0.05020	0	20251.960	20252.0	0	U
102.689	0.0502	0.00000	99.00000	0.05020	0	20255.970	20256.0	0	U
102.711	0.0502	0.00000	99.00000	0.05021	0	20259.990	20260.0	0	U
102.733	0.0502	0.00000	99.00000	0.05021	0	20264.010	20264.0	0	U
102.756	0.0502	0.00000	99.00000	0.05021	0	20268.020	20268.0	0	U
102.778	0.0502	0.00000	99.00000	0.05022	0	20272.040	20272.0	0	U
102.800	0.0502	0.00000	99.00000	0.05022	0	20276.060	20276.1	0	U
102.822	0.0502	0.00000	99.00000	0.05023	0	20280.070	20280.1	0	U
102.844	0.0502	0.00000	99.00000	0.05023	0	20284.090	20284.1	0	U
102.867	0.0502	0.00000	99.00000	0.05023	0	20288.110	20288.1	0	U
102.889	0.0502	0.00000	99.00000	0.05024	0	20292.130	20292.1	0	U
102.911	0.0502	0.00000	99.00000	0.05024	0	20296.150	20296.2	0	U
102.933	0.0502	0.00000	99.00000	0.05024	0	20300.170	20300.2	0	U
102.956	0.0502	0.00000	99.00000	0.05025	0	20304.190	20304.2	0	U
102.978	0.0503	0.00000	99.00000	0.05025	0	20308.210	20308.2	0	U
103.000	0.0503	0.00000	99.00000	0.05025	0	20312.230	20312.2	0	U
103.022	0.0503	0.00000	99.00000	0.05026	0	20316.250	20316.3	0	U
103.044	0.0503	0.00000	99.00000	0.05026	0	20320.270	20320.3	0	U
103.067	0.0503	0.00000	99.00000	0.05026	0	20324.290	20324.3	0	U
103.089	0.0503	0.00000	99.00000	0.05027	0	20328.310	20328.3	0	U
103.111	0.0503	0.00000	99.00000	0.05027	0	20332.330	20332.3	0	U
103.133	0.0503	0.00000	99.00000	0.05028	0	20336.360	20336.4	0	U
103.156	0.0503	0.00000	99.00000	0.05028	0	20340.380	20340.4	0	U
103.178	0.0503	0.00000	99.00000	0.05028	0	20344.400	20344.4	0	U
103.200	0.0503	0.00000	99.00000	0.05029	0	20348.420	20348.4	0	U
103.222	0.0503	0.00000	99.00000	0.05029	0	20352.450	20352.5	0	U
103.244	0.0503	0.00000	99.00000	0.05029	0	20356.470	20356.5	0	U
103.267	0.0503	0.00000	99.00000	0.05030	0	20360.490	20360.5	0	U
103.289	0.0503	0.00000	99.00000	0.05030	0	20364.520	20364.5	0	U
103.311	0.0503	0.00000	99.00000	0.05030	0	20368.540	20368.5	0	U
103.333	0.0503	0.00000	99.00000	0.05031	0	20372.560	20372.6	0	U
103.356	0.0503	0.00000	99.00000	0.05031	0	20376.590	20376.6	0	U
103.378	0.0503	0.00000	99.00000	0.05031	0	20380.620	20380.6	0	U
103.400	0.0503	0.00000	99.00000	0.05032	0	20384.640	20384.6	0	U
103.422	0.0503	0.00000	99.00000	0.05032	0	20388.670	20388.7	0	U
103.444	0.0503	0.00000	99.00000	0.05033	0	20392.690	20392.7	0	U
103.467	0.0503	0.00000	99.00000	0.05033	0	20396.720	20396.7	0	U
103.489	0.0503	0.00000	99.00000	0.05033	0	20400.740	20400.7	0	U
103.511	0.0503	0.00000	99.00000	0.05034	0	20404.770	20404.8	0	U
103.533	0.0503	0.00000	99.00000	0.05034	0	20408.800	20408.8	0	U
103.556	0.0503	0.00000	99.00000	0.05034	0	20412.820	20412.8	0	U
103.578	0.0503	0.00000	99.00000	0.05035	0	20416.850	20416.9	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
103.600	0.0503	0.00000	99.00000	0.05035	0	20420.880	20420.9	0	U
103.622	0.0504	0.00000	99.00000	0.05035	0	20424.910	20424.9	0	U
103.644	0.0504	0.00000	99.00000	0.05036	0	20428.940	20428.9	0	U
103.667	0.0504	0.00000	99.00000	0.05036	0	20432.960	20433.0	0	U
103.689	0.0504	0.00000	99.00000	0.05036	0	20436.990	20437.0	0	U
103.711	0.0504	0.00000	99.00000	0.05037	0	20441.020	20441.0	0	U
103.733	0.0504	0.00000	99.00000	0.05037	0	20445.050	20445.1	0	U
103.756	0.0504	0.00000	99.00000	0.05037	0	20449.080	20449.1	0	U
103.778	0.0504	0.00000	99.00000	0.05038	0	20453.110	20453.1	0	U
103.800	0.0504	0.00000	99.00000	0.05038	0	20457.140	20457.1	0	U
103.822	0.0504	0.00000	99.00000	0.05039	0	20461.170	20461.2	0	U
103.844	0.0504	0.00000	99.00000	0.05039	0	20465.210	20465.2	0	U
103.867	0.0504	0.00000	99.00000	0.05039	0	20469.240	20469.2	0	U
103.889	0.0504	0.00000	99.00000	0.05040	0	20473.270	20473.3	0	U
103.911	0.0504	0.00000	99.00000	0.05040	0	20477.300	20477.3	0	U
103.933	0.0504	0.00000	99.00000	0.05040	0	20481.330	20481.3	0	U
103.956	0.0504	0.00000	99.00000	0.05041	0	20485.370	20485.4	0	U
103.978	0.0504	0.00000	99.00000	0.05041	0	20489.400	20489.4	0	U
104.000	0.0504	0.00000	99.00000	0.05041	0	20493.430	20493.4	0	U
104.022	0.0504	0.00000	99.00000	0.05041	0	20497.460	20497.5	0	U
104.044	0.0504	0.00000	99.00000	0.05041	0	20501.500	20501.5	0	U
104.067	0.0504	0.00000	99.00000	0.05040	0	20505.530	20505.5	0	U
104.089	0.0504	0.00000	99.00000	0.05039	0	20509.560	20509.6	0	U
104.111	0.0504	0.00000	99.00000	0.05038	0	20513.590	20513.6	0	U
104.133	0.0504	0.00000	99.00000	0.05037	0	20517.620	20517.6	0	U
104.156	0.0504	0.00000	99.00000	0.05036	0	20521.650	20521.7	0	U
104.178	0.0504	0.00000	99.00000	0.05036	0	20525.680	20525.7	0	U
104.200	0.0504	0.00000	99.00000	0.05035	0	20529.710	20529.7	0	U
104.222	0.0504	0.00000	99.00000	0.05035	0	20533.740	20533.7	0	U
104.244	0.0504	0.00000	99.00000	0.05035	0	20537.760	20537.8	0	U
104.267	0.0504	0.00000	99.00000	0.05036	0	20541.790	20541.8	0	U
104.289	0.0504	0.00000	99.00000	0.05036	0	20545.820	20545.8	0	U
104.311	0.0504	0.00000	99.00000	0.05036	0	20549.850	20549.9	0	U
104.333	0.0504	0.00000	99.00000	0.05036	0	20553.880	20553.9	0	U
104.356	0.0504	0.00000	99.00000	0.05037	0	20557.910	20557.9	0	U
104.378	0.0504	0.00000	99.00000	0.05037	0	20561.940	20561.9	0	U
104.400	0.0504	0.00000	99.00000	0.05037	0	20565.970	20566.0	0	U
104.422	0.0504	0.00000	99.00000	0.05038	0	20570.000	20570.0	0	U
104.444	0.0504	0.00000	99.00000	0.05038	0	20574.030	20574.0	0	U
104.467	0.0504	0.00000	99.00000	0.05038	0	20578.060	20578.1	0	U
104.489	0.0504	0.00000	99.00000	0.05039	0	20582.090	20582.1	0	U
104.511	0.0504	0.00000	99.00000	0.05039	0	20586.120	20586.1	0	U
104.533	0.0504	0.00000	99.00000	0.05039	0	20590.150	20590.2	0	U
104.556	0.0504	0.00000	99.00000	0.05040	0	20594.180	20594.2	0	U
104.578	0.0504	0.00000	99.00000	0.05040	0	20598.210	20598.2	0	U
104.600	0.0504	0.00000	99.00000	0.05040	0	20602.250	20602.3	0	U
104.622	0.0504	0.00000	99.00000	0.05041	0	20606.280	20606.3	0	U
104.644	0.0504	0.00000	99.00000	0.05041	0	20610.310	20610.3	0	U
104.667	0.0504	0.00000	99.00000	0.05041	0	20614.340	20614.3	0	U
104.689	0.0504	0.00000	99.00000	0.05042	0	20618.380	20618.4	0	U
104.711	0.0504	0.00000	99.00000	0.05042	0	20622.410	20622.4	0	U
104.733	0.0504	0.00000	99.00000	0.05042	0	20626.450	20626.5	0	U
104.756	0.0504	0.00000	99.00000	0.05043	0	20630.480	20630.5	0	U
104.778	0.0504	0.00000	99.00000	0.05043	0	20634.510	20634.5	0	U
104.800	0.0504	0.00000	99.00000	0.05044	0	20638.550	20638.6	0	U
104.822	0.0504	0.00000	99.00000	0.05044	0	20642.580	20642.6	0	U
104.844	0.0504	0.00000	99.00000	0.05044	0	20646.620	20646.6	0	U
104.867	0.0504	0.00000	99.00000	0.05045	0	20650.650	20650.7	0	U
104.889	0.0504	0.00000	99.00000	0.05045	0	20654.690	20654.7	0	U
104.911	0.0505	0.00000	99.00000	0.05045	0	20658.720	20658.7	0	U
104.933	0.0505	0.00000	99.00000	0.05046	0	20662.760	20662.8	0	U
104.956	0.0505	0.00000	99.00000	0.05046	0	20666.800	20666.8	0	U
104.978	0.0505	0.00000	99.00000	0.05046	0	20670.840	20670.8	0	U
105.000	0.0505	0.00000	99.00000	0.05047	0	20674.870	20674.9	0	U
105.022	0.0505	0.00000	99.00000	0.05047	0	20678.910	20678.9	0	U
105.044	0.0505	0.00000	99.00000	0.05047	0	20682.950	20683.0	0	U
105.067	0.0505	0.00000	99.00000	0.05048	0	20686.990	20687.0	0	U
105.089	0.0505	0.00000	99.00000	0.05048	0	20691.020	20691.0	0	U
105.111	0.0505	0.00000	99.00000	0.05048	0	20695.060	20695.1	0	U
105.133	0.0505	0.00000	99.00000	0.05049	0	20699.100	20699.1	0	U
105.156	0.0505	0.00000	99.00000	0.05049	0	20703.140	20703.1	0	U
105.178	0.0505	0.00000	99.00000	0.05049	0	20707.180	20707.2	0	U
105.200	0.0505	0.00000	99.00000	0.05050	0	20711.220	20711.2	0	U
105.222	0.0505	0.00000	99.00000	0.05050	0	20715.260	20715.3	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
105.244	0.0505	0.00000	99.00000	0.05051	0	20719.300	20719.3	0	U
105.267	0.0505	0.00000	99.00000	0.05051	0	20723.340	20723.3	0	U
105.289	0.0505	0.00000	99.00000	0.05051	0	20727.380	20727.4	0	U
105.311	0.0505	0.00000	99.00000	0.05052	0	20731.420	20731.4	0	U
105.333	0.0505	0.00000	99.00000	0.05052	0	20735.460	20735.5	0	U
105.356	0.0505	0.00000	99.00000	0.05052	0	20739.510	20739.5	0	U
105.378	0.0505	0.00000	99.00000	0.05053	0	20743.550	20743.6	0	U
105.400	0.0505	0.00000	99.00000	0.05053	0	20747.590	20747.6	0	U
105.422	0.0505	0.00000	99.00000	0.05053	0	20751.630	20751.6	0	U
105.444	0.0505	0.00000	99.00000	0.05054	0	20755.680	20755.7	0	U
105.467	0.0505	0.00000	99.00000	0.05054	0	20759.720	20759.7	0	U
105.489	0.0505	0.00000	99.00000	0.05054	0	20763.760	20763.8	0	U
105.511	0.0505	0.00000	99.00000	0.05055	0	20767.800	20767.8	0	U
105.533	0.0506	0.00000	99.00000	0.05055	0	20771.850	20771.9	0	U
105.556	0.0506	0.00000	99.00000	0.05055	0	20775.890	20775.9	0	U
105.578	0.0506	0.00000	99.00000	0.05056	0	20779.940	20779.9	0	U
105.600	0.0506	0.00000	99.00000	0.05056	0	20783.980	20784.0	0	U
105.622	0.0506	0.00000	99.00000	0.05056	0	20788.030	20788.0	0	U
105.644	0.0506	0.00000	99.00000	0.05057	0	20792.070	20792.1	0	U
105.667	0.0506	0.00000	99.00000	0.05057	0	20796.120	20796.1	0	U
105.689	0.0506	0.00000	99.00000	0.05058	0	20800.160	20800.2	0	U
105.711	0.0506	0.00000	99.00000	0.05058	0	20804.210	20804.2	0	U
105.733	0.0506	0.00000	99.00000	0.05058	0	20808.260	20808.3	0	U
105.756	0.0506	0.00000	99.00000	0.05059	0	20812.300	20812.3	0	U
105.778	0.0506	0.00000	99.00000	0.05059	0	20816.350	20816.4	0	U
105.800	0.0506	0.00000	99.00000	0.05059	0	20820.400	20820.4	0	U
105.822	0.0506	0.00000	99.00000	0.05060	0	20824.450	20824.5	0	U
105.844	0.0506	0.00000	99.00000	0.05060	0	20828.490	20828.5	0	U
105.867	0.0506	0.00000	99.00000	0.05060	0	20832.540	20832.5	0	U
105.889	0.0506	0.00000	99.00000	0.05061	0	20836.590	20836.6	0	U
105.911	0.0506	0.00000	99.00000	0.05061	0	20840.640	20840.6	0	U
105.933	0.0506	0.00000	99.00000	0.05061	0	20844.690	20844.7	0	U
105.956	0.0506	0.00000	99.00000	0.05062	0	20848.740	20848.7	0	U
105.978	0.0506	0.00000	99.00000	0.05062	0	20852.790	20852.8	0	U
106.000	0.0506	0.00000	99.00000	0.05062	0	20856.840	20856.8	0	U
106.022	0.0506	0.00000	99.00000	0.05063	0	20860.890	20860.9	0	U
106.044	0.0506	0.00000	99.00000	0.05063	0	20864.940	20864.9	0	U
106.067	0.0506	0.00000	99.00000	0.05063	0	20868.990	20869.0	0	U
106.089	0.0506	0.00000	99.00000	0.05064	0	20873.040	20873.0	0	U
106.111	0.0506	0.00000	99.00000	0.05064	0	20877.090	20877.1	0	U
106.133	0.0506	0.00000	99.00000	0.05064	0	20881.140	20881.1	0	U
106.156	0.0506	0.00000	99.00000	0.05065	0	20885.190	20885.2	0	U
106.178	0.0507	0.00000	99.00000	0.05065	0	20889.240	20889.2	0	U
106.200	0.0507	0.00000	99.00000	0.05066	0	20893.300	20893.3	0	U
106.222	0.0507	0.00000	99.00000	0.05066	0	20897.350	20897.4	0	U
106.244	0.0507	0.00000	99.00000	0.05066	0	20901.400	20901.4	0	U
106.267	0.0507	0.00000	99.00000	0.05067	0	20905.460	20905.5	0	U
106.289	0.0507	0.00000	99.00000	0.05067	0	20909.510	20909.5	0	U
106.311	0.0507	0.00000	99.00000	0.05067	0	20913.560	20913.6	0	U
106.333	0.0507	0.00000	99.00000	0.05068	0	20917.620	20917.6	0	U
106.356	0.0507	0.00000	99.00000	0.05068	0	20921.670	20921.7	0	U
106.378	0.0507	0.00000	99.00000	0.05068	0	20925.720	20925.7	0	U
106.400	0.0507	0.00000	99.00000	0.05069	0	20929.780	20929.8	0	U
106.422	0.0507	0.00000	99.00000	0.05069	0	20933.830	20933.8	0	U
106.444	0.0507	0.00000	99.00000	0.05069	0	20937.890	20937.9	0	U
106.467	0.0507	0.00000	99.00000	0.05070	0	20941.950	20942.0	0	U
106.489	0.0507	0.00000	99.00000	0.05070	0	20946.000	20946.0	0	U
106.511	0.0507	0.00000	99.00000	0.05070	0	20950.060	20950.1	0	U
106.533	0.0507	0.00000	99.00000	0.05071	0	20954.120	20954.1	0	U
106.556	0.0507	0.00000	99.00000	0.05071	0	20958.170	20958.2	0	U
106.578	0.0507	0.00000	99.00000	0.05071	0	20962.230	20962.2	0	U
106.600	0.0507	0.00000	99.00000	0.05072	0	20966.290	20966.3	0	U
106.622	0.0507	0.00000	99.00000	0.05072	0	20970.340	20970.3	0	U
106.644	0.0507	0.00000	99.00000	0.05072	0	20974.400	20974.4	0	U
106.667	0.0507	0.00000	99.00000	0.05073	0	20978.460	20978.5	0	U
106.689	0.0507	0.00000	99.00000	0.05073	0	20982.520	20982.5	0	U
106.711	0.0507	0.00000	99.00000	0.05074	0	20986.580	20986.6	0	U
106.733	0.0507	0.00000	99.00000	0.05074	0	20990.630	20990.6	0	U
106.756	0.0507	0.00000	99.00000	0.05074	0	20994.690	20994.7	0	U
106.778	0.0507	0.00000	99.00000	0.05075	0	20998.750	20998.8	0	U
106.800	0.0507	0.00000	99.00000	0.05075	0	21002.810	21002.8	0	U
106.822	0.0508	0.00000	99.00000	0.05075	0	21006.870	21006.9	0	U
106.844	0.0508	0.00000	99.00000	0.05076	0	21010.930	21010.9	0	U
106.867	0.0508	0.00000	99.00000	0.05076	0	21014.990	21015.0	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
106.889	0.0508	0.00000	99.00000	0.05076	0	21019.050	21019.1	0	U
106.911	0.0508	0.00000	99.00000	0.05077	0	21023.120	21023.1	0	U
106.933	0.0508	0.00000	99.00000	0.05077	0	21027.180	21027.2	0	U
106.956	0.0508	0.00000	99.00000	0.05077	0	21031.240	21031.2	0	U
106.978	0.0508	0.00000	99.00000	0.05078	0	21035.300	21035.3	0	U
107.000	0.0508	0.00000	99.00000	0.05078	0	21039.360	21039.4	0	U
107.022	0.0508	0.00000	99.00000	0.05078	0	21043.430	21043.4	0	U
107.044	0.0508	0.00000	99.00000	0.05079	0	21047.490	21047.5	0	U
107.067	0.0508	0.00000	99.00000	0.05079	0	21051.550	21051.6	0	U
107.089	0.0508	0.00000	99.00000	0.05079	0	21055.620	21055.6	0	U
107.111	0.0508	0.00000	99.00000	0.05080	0	21059.680	21059.7	0	U
107.133	0.0508	0.00000	99.00000	0.05080	0	21063.740	21063.7	0	U
107.156	0.0508	0.00000	99.00000	0.05080	0	21067.810	21067.8	0	U
107.178	0.0508	0.00000	99.00000	0.05081	0	21071.870	21071.9	0	U
107.200	0.0508	0.00000	99.00000	0.05081	0	21075.940	21075.9	0	U
107.222	0.0508	0.00000	99.00000	0.05082	0	21080.000	21080.0	0	U
107.244	0.0508	0.00000	99.00000	0.05082	0	21084.070	21084.1	0	U
107.267	0.0508	0.00000	99.00000	0.05082	0	21088.130	21088.1	0	U
107.289	0.0508	0.00000	99.00000	0.05083	0	21092.200	21092.2	0	U
107.311	0.0508	0.00000	99.00000	0.05083	0	21096.270	21096.3	0	U
107.333	0.0508	0.00000	99.00000	0.05083	0	21100.330	21100.3	0	U
107.356	0.0508	0.00000	99.00000	0.05084	0	21104.400	21104.4	0	U
107.378	0.0508	0.00000	99.00000	0.05084	0	21108.460	21108.5	0	U
107.400	0.0508	0.00000	99.00000	0.05084	0	21112.530	21112.5	0	U
107.422	0.0508	0.00000	99.00000	0.05085	0	21116.600	21116.6	0	U
107.444	0.0508	0.00000	99.00000	0.05085	0	21120.670	21120.7	0	U
107.467	0.0509	0.00000	99.00000	0.05085	0	21124.740	21124.7	0	U
107.489	0.0509	0.00000	99.00000	0.05086	0	21128.800	21128.8	0	U
107.511	0.0509	0.00000	99.00000	0.05086	0	21132.870	21132.9	0	U
107.533	0.0509	0.00000	99.00000	0.05086	0	21136.940	21136.9	0	U
107.556	0.0509	0.00000	99.00000	0.05087	0	21141.010	21141.0	0	U
107.578	0.0509	0.00000	99.00000	0.05087	0	21145.080	21145.1	0	U
107.600	0.0509	0.00000	99.00000	0.05087	0	21149.150	21149.2	0	U
107.622	0.0509	0.00000	99.00000	0.05088	0	21153.220	21153.2	0	U
107.644	0.0509	0.00000	99.00000	0.05088	0	21157.290	21157.3	0	U
107.667	0.0509	0.00000	99.00000	0.05088	0	21161.360	21161.4	0	U
107.689	0.0509	0.00000	99.00000	0.05089	0	21165.430	21165.4	0	U
107.711	0.0509	0.00000	99.00000	0.05089	0	21169.500	21169.5	0	U
107.733	0.0509	0.00000	99.00000	0.05089	0	21173.570	21173.6	0	U
107.756	0.0509	0.00000	99.00000	0.05090	0	21177.650	21177.7	0	U
107.778	0.0509	0.00000	99.00000	0.05090	0	21181.720	21181.7	0	U
107.800	0.0509	0.00000	99.00000	0.05090	0	21185.790	21185.8	0	U
107.822	0.0509	0.00000	99.00000	0.05091	0	21189.860	21189.9	0	U
107.844	0.0509	0.00000	99.00000	0.05091	0	21193.940	21193.9	0	U
107.867	0.0509	0.00000	99.00000	0.05092	0	21198.010	21198.0	0	U
107.889	0.0509	0.00000	99.00000	0.05092	0	21202.080	21202.1	0	U
107.911	0.0509	0.00000	99.00000	0.05092	0	21206.160	21206.2	0	U
107.933	0.0509	0.00000	99.00000	0.05093	0	21210.230	21210.2	0	U
107.956	0.0509	0.00000	99.00000	0.05093	0	21214.300	21214.3	0	U
107.978	0.0509	0.00000	99.00000	0.05093	0	21218.380	21218.4	0	U
108.000	0.0509	0.00000	99.00000	0.05094	0	21222.450	21222.5	0	U
108.022	0.0509	0.00000	99.00000	0.05094	0	21226.530	21226.5	0	U
108.044	0.0509	0.00000	99.00000	0.05094	0	21230.600	21230.6	0	U
108.067	0.0509	0.00000	99.00000	0.05095	0	21234.680	21234.7	0	U
108.089	0.0509	0.00000	99.00000	0.05095	0	21238.760	21238.8	0	U
108.111	0.0510	0.00000	99.00000	0.05095	0	21242.830	21242.8	0	U
108.133	0.0510	0.00000	99.00000	0.05096	0	21246.910	21246.9	0	U
108.156	0.0510	0.00000	99.00000	0.05096	0	21250.980	21251.0	0	U
108.178	0.0510	0.00000	99.00000	0.05096	0	21255.060	21255.1	0	U
108.200	0.0510	0.00000	99.00000	0.05097	0	21259.140	21259.1	0	U
108.222	0.0510	0.00000	99.00000	0.05097	0	21263.220	21263.2	0	U
108.244	0.0510	0.00000	99.00000	0.05097	0	21267.290	21267.3	0	U
108.267	0.0510	0.00000	99.00000	0.05098	0	21271.370	21271.4	0	U
108.289	0.0510	0.00000	99.00000	0.05098	0	21275.450	21275.5	0	U
108.311	0.0510	0.00000	99.00000	0.05098	0	21279.530	21279.5	0	U
108.333	0.0510	0.00000	99.00000	0.05099	0	21283.610	21283.6	0	U
108.356	0.0510	0.00000	99.00000	0.05099	0	21287.690	21287.7	0	U
108.378	0.0510	0.00000	99.00000	0.05099	0	21291.770	21291.8	0	U
108.400	0.0510	0.00000	99.00000	0.05100	0	21295.850	21295.9	0	U
108.422	0.0510	0.00000	99.00000	0.05100	0	21299.930	21299.9	0	U
108.444	0.0510	0.00000	99.00000	0.05100	0	21304.010	21304.0	0	U
108.467	0.0510	0.00000	99.00000	0.05101	0	21308.090	21308.1	0	U
108.489	0.0510	0.00000	99.00000	0.05101	0	21312.170	21312.2	0	U
108.511	0.0510	0.00000	99.00000	0.05101	0	21316.250	21316.3	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
108.533	0.0510	0.00000	99.00000	0.05102	0	21320.330	21320.3	0	U
108.556	0.0510	0.00000	99.00000	0.05102	0	21324.410	21324.4	0	U
108.578	0.0510	0.00000	99.00000	0.05103	0	21328.490	21328.5	0	U
108.600	0.0510	0.00000	99.00000	0.05103	0	21332.570	21332.6	0	U
108.622	0.0510	0.00000	99.00000	0.05103	0	21336.660	21336.7	0	U
108.644	0.0510	0.00000	99.00000	0.05104	0	21340.740	21340.7	0	U
108.667	0.0510	0.00000	99.00000	0.05104	0	21344.820	21344.8	0	U
108.689	0.0510	0.00000	99.00000	0.05104	0	21348.910	21348.9	0	U
108.711	0.0510	0.00000	99.00000	0.05105	0	21352.990	21353.0	0	U
108.733	0.0510	0.00000	99.00000	0.05105	0	21357.070	21357.1	0	U
108.756	0.0511	0.00000	99.00000	0.05105	0	21361.160	21361.2	0	U
108.778	0.0511	0.00000	99.00000	0.05106	0	21365.240	21365.2	0	U
108.800	0.0511	0.00000	99.00000	0.05106	0	21369.330	21369.3	0	U
108.822	0.0511	0.00000	99.00000	0.05106	0	21373.410	21373.4	0	U
108.844	0.0511	0.00000	99.00000	0.05107	0	21377.500	21377.5	0	U
108.867	0.0511	0.00000	99.00000	0.05107	0	21381.580	21381.6	0	U
108.889	0.0511	0.00000	99.00000	0.05107	0	21385.670	21385.7	0	U
108.911	0.0511	0.00000	99.00000	0.05108	0	21389.750	21389.8	0	U
108.933	0.0511	0.00000	99.00000	0.05108	0	21393.840	21393.8	0	U
108.956	0.0511	0.00000	99.00000	0.05108	0	21397.930	21397.9	0	U
108.978	0.0511	0.00000	99.00000	0.05109	0	21402.010	21402.0	0	U
109.000	0.0511	0.00000	99.00000	0.05109	0	21406.100	21406.1	0	U
109.022	0.0511	0.00000	99.00000	0.05109	0	21410.190	21410.2	0	U
109.044	0.0511	0.00000	99.00000	0.05110	0	21414.280	21414.3	0	U
109.067	0.0511	0.00000	99.00000	0.05110	0	21418.360	21418.4	0	U
109.089	0.0511	0.00000	99.00000	0.05110	0	21422.450	21422.5	0	U
109.111	0.0511	0.00000	99.00000	0.05111	0	21426.540	21426.5	0	U
109.133	0.0511	0.00000	99.00000	0.05111	0	21430.630	21430.6	0	U
109.156	0.0511	0.00000	99.00000	0.05111	0	21434.720	21434.7	0	U
109.178	0.0511	0.00000	99.00000	0.05112	0	21438.810	21438.8	0	U
109.200	0.0511	0.00000	99.00000	0.05112	0	21442.900	21442.9	0	U
109.222	0.0511	0.00000	99.00000	0.05112	0	21446.990	21447.0	0	U
109.244	0.0511	0.00000	99.00000	0.05113	0	21451.080	21451.1	0	U
109.267	0.0511	0.00000	99.00000	0.05113	0	21455.170	21455.2	0	U
109.289	0.0511	0.00000	99.00000	0.05113	0	21459.260	21459.3	0	U
109.311	0.0511	0.00000	99.00000	0.05114	0	21463.350	21463.4	0	U
109.333	0.0511	0.00000	99.00000	0.05114	0	21467.440	21467.4	0	U
109.356	0.0511	0.00000	99.00000	0.05114	0	21471.530	21471.5	0	U
109.378	0.0511	0.00000	99.00000	0.05115	0	21475.620	21475.6	0	U
109.400	0.0512	0.00000	99.00000	0.05115	0	21479.710	21479.7	0	U
109.422	0.0512	0.00000	99.00000	0.05115	0	21483.810	21483.8	0	U
109.444	0.0512	0.00000	99.00000	0.05116	0	21487.900	21487.9	0	U
109.467	0.0512	0.00000	99.00000	0.05116	0	21491.990	21492.0	0	U
109.489	0.0512	0.00000	99.00000	0.05117	0	21496.080	21496.1	0	U
109.511	0.0512	0.00000	99.00000	0.05117	0	21500.180	21500.2	0	U
109.533	0.0512	0.00000	99.00000	0.05117	0	21504.270	21504.3	0	U
109.556	0.0512	0.00000	99.00000	0.05118	0	21508.370	21508.4	0	U
109.578	0.0512	0.00000	99.00000	0.05118	0	21512.460	21512.5	0	U
109.600	0.0512	0.00000	99.00000	0.05118	0	21516.550	21516.6	0	U
109.622	0.0512	0.00000	99.00000	0.05119	0	21520.650	21520.7	0	U
109.644	0.0512	0.00000	99.00000	0.05119	0	21524.740	21524.7	0	U
109.667	0.0512	0.00000	99.00000	0.05119	0	21528.840	21528.8	0	U
109.689	0.0512	0.00000	99.00000	0.05120	0	21532.940	21532.9	0	U
109.711	0.0512	0.00000	99.00000	0.05120	0	21537.030	21537.0	0	U
109.733	0.0512	0.00000	99.00000	0.05120	0	21541.130	21541.1	0	U
109.756	0.0512	0.00000	99.00000	0.05121	0	21545.220	21545.2	0	U
109.778	0.0512	0.00000	99.00000	0.05121	0	21549.320	21549.3	0	U
109.800	0.0512	0.00000	99.00000	0.05121	0	21553.420	21553.4	0	U
109.822	0.0512	0.00000	99.00000	0.05122	0	21557.510	21557.5	0	U
109.844	0.0512	0.00000	99.00000	0.05122	0	21561.610	21561.6	0	U
109.867	0.0512	0.00000	99.00000	0.05122	0	21565.710	21565.7	0	U
109.889	0.0512	0.00000	99.00000	0.05123	0	21569.810	21569.8	0	U
109.911	0.0512	0.00000	99.00000	0.05123	0	21573.900	21573.9	0	U
109.933	0.0512	0.00000	99.00000	0.05123	0	21578.000	21578.0	0	U
109.956	0.0512	0.00000	99.00000	0.05124	0	21582.100	21582.1	0	U
109.978	0.0512	0.00000	99.00000	0.05124	0	21586.200	21586.2	0	U
110.000	0.0512	0.00000	99.00000	0.05124	0	21590.300	21590.3	0	U
110.022	0.0512	0.00000	99.00000	0.05125	0	21594.400	21594.4	0	U
110.044	0.0513	0.00000	99.00000	0.05125	0	21598.500	21598.5	0	U
110.067	0.0513	0.00000	99.00000	0.05125	0	21602.600	21602.6	0	U
110.089	0.0513	0.00000	99.00000	0.05126	0	21606.700	21606.7	0	U
110.111	0.0513	0.00000	99.00000	0.05126	0	21610.800	21610.8	0	U
110.133	0.0513	0.00000	99.00000	0.05126	0	21614.900	21614.9	0	U
110.156	0.0513	0.00000	99.00000	0.05127	0	21619.000	21619.0	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
110.178	0.0513	0.00000	99.00000	0.05127	0	21623.110	21623.1	0	U
110.200	0.0513	0.00000	99.00000	0.05127	0	21627.210	21627.2	0	U
110.222	0.0513	0.00000	99.00000	0.05128	0	21631.310	21631.3	0	U
110.244	0.0513	0.00000	99.00000	0.05128	0	21635.410	21635.4	0	U
110.267	0.0513	0.00000	99.00000	0.05128	0	21639.510	21639.5	0	U
110.289	0.0513	0.00000	99.00000	0.05129	0	21643.620	21643.6	0	U
110.311	0.0513	0.00000	99.00000	0.05129	0	21647.720	21647.7	0	U
110.333	0.0513	0.00000	99.00000	0.05129	0	21651.820	21651.8	0	U
110.356	0.0513	0.00000	99.00000	0.05130	0	21655.930	21655.9	0	U
110.378	0.0513	0.00000	99.00000	0.05130	0	21660.030	21660.0	0	U
110.400	0.0513	0.00000	99.00000	0.05130	0	21664.130	21664.1	0	U
110.422	0.0513	0.00000	99.00000	0.05131	0	21668.240	21668.2	0	U
110.444	0.0513	0.00000	99.00000	0.05131	0	21672.340	21672.3	0	U
110.467	0.0513	0.00000	99.00000	0.05131	0	21676.450	21676.5	0	U
110.489	0.0513	0.00000	99.00000	0.05132	0	21680.550	21680.6	0	U
110.511	0.0513	0.00000	99.00000	0.05132	0	21684.660	21684.7	0	U
110.533	0.0513	0.00000	99.00000	0.05132	0	21688.770	21688.8	0	U
110.556	0.0513	0.00000	99.00000	0.05133	0	21692.870	21692.9	0	U
110.578	0.0513	0.00000	99.00000	0.05133	0	21696.980	21697.0	0	U
110.600	0.0513	0.00000	99.00000	0.05133	0	21701.080	21701.1	0	U
110.622	0.0513	0.00000	99.00000	0.05134	0	21705.190	21705.2	0	U
110.644	0.0513	0.00000	99.00000	0.05134	0	21709.300	21709.3	0	U
110.667	0.0513	0.00000	99.00000	0.05134	0	21713.410	21713.4	0	U
110.689	0.0513	0.00000	99.00000	0.05135	0	21717.510	21717.5	0	U
110.711	0.0514	0.00000	99.00000	0.05135	0	21721.620	21721.6	0	U
110.733	0.0514	0.00000	99.00000	0.05136	0	21725.730	21725.7	0	U
110.756	0.0514	0.00000	99.00000	0.05136	0	21729.840	21729.8	0	U
110.778	0.0514	0.00000	99.00000	0.05136	0	21733.950	21734.0	0	U
110.800	0.0514	0.00000	99.00000	0.05137	0	21738.060	21738.1	0	U
110.822	0.0514	0.00000	99.00000	0.05137	0	21742.170	21742.2	0	U
110.844	0.0514	0.00000	99.00000	0.05137	0	21746.280	21746.3	0	U
110.867	0.0514	0.00000	99.00000	0.05138	0	21750.390	21750.4	0	U
110.889	0.0514	0.00000	99.00000	0.05138	0	21754.500	21754.5	0	U
110.911	0.0514	0.00000	99.00000	0.05138	0	21758.610	21758.6	0	U
110.933	0.0514	0.00000	99.00000	0.05139	0	21762.720	21762.7	0	U
110.956	0.0514	0.00000	99.00000	0.05139	0	21766.830	21766.8	0	U
110.978	0.0514	0.00000	99.00000	0.05139	0	21770.940	21770.9	0	U
111.000	0.0514	0.00000	99.00000	0.05140	0	21775.050	21775.1	0	U
111.022	0.0514	0.00000	99.00000	0.05140	0	21779.160	21779.2	0	U
111.044	0.0514	0.00000	99.00000	0.05140	0	21783.280	21783.3	0	U
111.067	0.0514	0.00000	99.00000	0.05141	0	21787.390	21787.4	0	U
111.089	0.0514	0.00000	99.00000	0.05141	0	21791.500	21791.5	0	U
111.111	0.0514	0.00000	99.00000	0.05141	0	21795.610	21795.6	0	U
111.133	0.0514	0.00000	99.00000	0.05142	0	21799.720	21799.7	0	U
111.156	0.0514	0.00000	99.00000	0.05142	0	21803.840	21803.8	0	U
111.178	0.0514	0.00000	99.00000	0.05142	0	21807.950	21808.0	0	U
111.200	0.0514	0.00000	99.00000	0.05143	0	21812.070	21812.1	0	U
111.222	0.0514	0.00000	99.00000	0.05143	0	21816.180	21816.2	0	U
111.244	0.0514	0.00000	99.00000	0.05143	0	21820.290	21820.3	0	U
111.267	0.0514	0.00000	99.00000	0.05144	0	21824.410	21824.4	0	U
111.289	0.0514	0.00000	99.00000	0.05144	0	21828.530	21828.5	0	U
111.311	0.0514	0.00000	99.00000	0.05144	0	21832.640	21832.6	0	U
111.333	0.0514	0.00000	99.00000	0.05145	0	21836.760	21836.8	0	U
111.356	0.0514	0.00000	99.00000	0.05145	0	21840.870	21840.9	0	U
111.378	0.0515	0.00000	99.00000	0.05145	0	21844.990	21845.0	0	U
111.400	0.0515	0.00000	99.00000	0.05146	0	21849.100	21849.1	0	U
111.422	0.0515	0.00000	99.00000	0.05146	0	21853.220	21853.2	0	U
111.444	0.0515	0.00000	99.00000	0.05146	0	21857.340	21857.3	0	U
111.467	0.0515	0.00000	99.00000	0.05147	0	21861.460	21861.5	0	U
111.489	0.0515	0.00000	99.00000	0.05147	0	21865.570	21865.6	0	U
111.511	0.0515	0.00000	99.00000	0.05147	0	21869.690	21869.7	0	U
111.533	0.0515	0.00000	99.00000	0.05148	0	21873.810	21873.8	0	U
111.556	0.0515	0.00000	99.00000	0.05148	0	21877.930	21877.9	0	U
111.578	0.0515	0.00000	99.00000	0.05148	0	21882.040	21882.0	0	U
111.600	0.0515	0.00000	99.00000	0.05149	0	21886.160	21886.2	0	U
111.622	0.0515	0.00000	99.00000	0.05149	0	21890.280	21890.3	0	U
111.644	0.0515	0.00000	99.00000	0.05149	0	21894.400	21894.4	0	U
111.667	0.0515	0.00000	99.00000	0.05150	0	21898.520	21898.5	0	U
111.689	0.0515	0.00000	99.00000	0.05150	0	21902.640	21902.6	0	U
111.711	0.0515	0.00000	99.00000	0.05150	0	21906.760	21906.8	0	U
111.733	0.0515	0.00000	99.00000	0.05151	0	21910.880	21910.9	0	U
111.756	0.0515	0.00000	99.00000	0.05151	0	21915.000	21915.0	0	U
111.778	0.0515	0.00000	99.00000	0.05151	0	21919.120	21919.1	0	U
111.800	0.0515	0.00000	99.00000	0.05152	0	21923.240	21923.2	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
111.822	0.0515	0.00000	99.00000	0.05152	0	21927.370	21927.4	0	U
111.844	0.0515	0.00000	99.00000	0.05152	0	21931.490	21931.5	0	U
111.867	0.0515	0.00000	99.00000	0.05153	0	21935.610	21935.6	0	U
111.889	0.0515	0.00000	99.00000	0.05153	0	21939.730	21939.7	0	U
111.911	0.0515	0.00000	99.00000	0.05153	0	21943.860	21943.9	0	U
111.933	0.0515	0.00000	99.00000	0.05154	0	21947.980	21948.0	0	U
111.956	0.0515	0.00000	99.00000	0.05154	0	21952.100	21952.1	0	U
111.978	0.0515	0.00000	99.00000	0.05154	0	21956.220	21956.2	0	U
112.000	0.0515	0.00000	99.00000	0.05155	0	21960.350	21960.4	0	U
112.022	0.0516	0.00000	99.00000	0.05155	0	21964.470	21964.5	0	U
112.044	0.0516	0.00000	99.00000	0.05156	0	21968.600	21968.6	0	U
112.067	0.0516	0.00000	99.00000	0.05157	0	21972.720	21972.7	0	U
112.089	0.0516	0.00000	99.00000	0.05159	0	21976.850	21976.9	0	U
112.111	0.0516	0.00000	99.00000	0.05161	0	21980.970	21981.0	0	U
112.133	0.0516	0.00000	99.00000	0.05163	0	21985.110	21985.1	0	U
112.156	0.0516	0.00000	99.00000	0.05164	0	21989.240	21989.2	0	U
112.178	0.0517	0.00000	99.00000	0.05166	0	21993.370	21993.4	0	U
112.200	0.0517	0.00000	99.00000	0.05167	0	21997.500	21997.5	0	U
112.222	0.0517	0.00000	99.00000	0.05168	0	22001.630	22001.6	0	U
112.244	0.0517	0.00000	99.00000	0.05168	0	22005.770	22005.8	0	U
112.267	0.0517	0.00000	99.00000	0.05169	0	22009.900	22009.9	0	U
112.289	0.0517	0.00000	99.00000	0.05169	0	22014.040	22014.0	0	U
112.311	0.0517	0.00000	99.00000	0.05170	0	22018.170	22018.2	0	U
112.333	0.0517	0.00000	99.00000	0.05170	0	22022.310	22022.3	0	U
112.356	0.0517	0.00000	99.00000	0.05171	0	22026.450	22026.5	0	U
112.378	0.0517	0.00000	99.00000	0.05171	0	22030.580	22030.6	0	U
112.400	0.0517	0.00000	99.00000	0.05171	0	22034.720	22034.7	0	U
112.422	0.0517	0.00000	99.00000	0.05172	0	22038.860	22038.9	0	U
112.444	0.0517	0.00000	99.00000	0.05172	0	22043.000	22043.0	0	U
112.467	0.0517	0.00000	99.00000	0.05173	0	22047.130	22047.1	0	U
112.489	0.0517	0.00000	99.00000	0.05173	0	22051.270	22051.3	0	U
112.511	0.0517	0.00000	99.00000	0.05173	0	22055.410	22055.4	0	U
112.533	0.0517	0.00000	99.00000	0.05174	0	22059.550	22059.6	0	U
112.556	0.0517	0.00000	99.00000	0.05174	0	22063.690	22063.7	0	U
112.578	0.0517	0.00000	99.00000	0.05174	0	22067.830	22067.8	0	U
112.600	0.0517	0.00000	99.00000	0.05175	0	22071.970	22072.0	0	U
112.622	0.0517	0.00000	99.00000	0.05175	0	22076.110	22076.1	0	U
112.644	0.0518	0.00000	99.00000	0.05175	0	22080.250	22080.3	0	U
112.667	0.0518	0.00000	99.00000	0.05176	0	22084.390	22084.4	0	U
112.689	0.0518	0.00000	99.00000	0.05176	0	22088.530	22088.5	0	U
112.711	0.0518	0.00000	99.00000	0.05176	0	22092.670	22092.7	0	U
112.733	0.0518	0.00000	99.00000	0.05177	0	22096.810	22096.8	0	U
112.756	0.0518	0.00000	99.00000	0.05177	0	22100.950	22101.0	0	U
112.778	0.0518	0.00000	99.00000	0.05177	0	22105.090	22105.1	0	U
112.800	0.0518	0.00000	99.00000	0.05178	0	22109.230	22109.2	0	U
112.822	0.0518	0.00000	99.00000	0.05178	0	22113.380	22113.4	0	U
112.844	0.0518	0.00000	99.00000	0.05178	0	22117.520	22117.5	0	U
112.867	0.0518	0.00000	99.00000	0.05179	0	22121.660	22121.7	0	U
112.889	0.0518	0.00000	99.00000	0.05179	0	22125.800	22125.8	0	U
112.911	0.0518	0.00000	99.00000	0.05179	0	22129.950	22130.0	0	U
112.933	0.0518	0.00000	99.00000	0.05180	0	22134.090	22134.1	0	U
112.956	0.0518	0.00000	99.00000	0.05180	0	22138.240	22138.2	0	U
112.978	0.0518	0.00000	99.00000	0.05180	0	22142.380	22142.4	0	U
113.000	0.0518	0.00000	99.00000	0.05181	0	22146.520	22146.5	0	U
113.022	0.0518	0.00000	99.00000	0.05181	0	22150.670	22150.7	0	U
113.044	0.0518	0.00000	99.00000	0.05181	0	22154.810	22154.8	0	U
113.067	0.0518	0.00000	99.00000	0.05182	0	22158.960	22159.0	0	U
113.089	0.0518	0.00000	99.00000	0.05182	0	22163.100	22163.1	0	U
113.111	0.0518	0.00000	99.00000	0.05182	0	22167.250	22167.3	0	U
113.133	0.0518	0.00000	99.00000	0.05183	0	22171.400	22171.4	0	U
113.156	0.0518	0.00000	99.00000	0.05183	0	22175.540	22175.5	0	U
113.178	0.0518	0.00000	99.00000	0.05183	0	22179.690	22179.7	0	U
113.200	0.0518	0.00000	99.00000	0.05184	0	22183.840	22183.8	0	U
113.222	0.0518	0.00000	99.00000	0.05184	0	22187.980	22188.0	0	U
113.244	0.0518	0.00000	99.00000	0.05184	0	22192.130	22192.1	0	U
113.267	0.0518	0.00000	99.00000	0.05185	0	22196.280	22196.3	0	U
113.289	0.0518	0.00000	99.00000	0.05185	0	22200.430	22200.4	0	U
113.311	0.0519	0.00000	99.00000	0.05185	0	22204.570	22204.6	0	U
113.333	0.0519	0.00000	99.00000	0.05186	0	22208.720	22208.7	0	U
113.356	0.0519	0.00000	99.00000	0.05186	0	22212.870	22212.9	0	U
113.378	0.0519	0.00000	99.00000	0.05186	0	22217.020	22217.0	0	U
113.400	0.0519	0.00000	99.00000	0.05187	0	22221.170	22221.2	0	U
113.422	0.0519	0.00000	99.00000	0.05187	0	22225.320	22225.3	0	U
113.444	0.0519	0.00000	99.00000	0.05187	0	22229.470	22229.5	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
113.467	0.0519	0.00000	99.00000	0.05188	0	22233.620	22233.6	0	U
113.489	0.0519	0.00000	99.00000	0.05188	0	22237.770	22237.8	0	U
113.511	0.0519	0.00000	99.00000	0.05188	0	22241.920	22241.9	0	U
113.533	0.0519	0.00000	99.00000	0.05189	0	22246.070	22246.1	0	U
113.556	0.0519	0.00000	99.00000	0.05189	0	22250.220	22250.2	0	U
113.578	0.0519	0.00000	99.00000	0.05189	0	22254.370	22254.4	0	U
113.600	0.0519	0.00000	99.00000	0.05190	0	22258.520	22258.5	0	U
113.622	0.0519	0.00000	99.00000	0.05190	0	22262.670	22262.7	0	U
113.644	0.0519	0.00000	99.00000	0.05190	0	22266.830	22266.8	0	U
113.667	0.0519	0.00000	99.00000	0.05191	0	22270.980	22271.0	0	U
113.689	0.0519	0.00000	99.00000	0.05191	0	22275.130	22275.1	0	U
113.711	0.0519	0.00000	99.00000	0.05191	0	22279.290	22279.3	0	U
113.733	0.0519	0.00000	99.00000	0.05192	0	22283.440	22283.4	0	U
113.756	0.0519	0.00000	99.00000	0.05192	0	22287.590	22287.6	0	U
113.778	0.0519	0.00000	99.00000	0.05192	0	22291.740	22291.7	0	U
113.800	0.0519	0.00000	99.00000	0.05193	0	22295.900	22295.9	0	U
113.822	0.0519	0.00000	99.00000	0.05193	0	22300.050	22300.1	0	U
113.844	0.0519	0.00000	99.00000	0.05193	0	22304.210	22304.2	0	U
113.867	0.0519	0.00000	99.00000	0.05194	0	22308.360	22308.4	0	U
113.889	0.0519	0.00000	99.00000	0.05194	0	22312.520	22312.5	0	U
113.911	0.0519	0.00000	99.00000	0.05194	0	22316.670	22316.7	0	U
113.933	0.0519	0.00000	99.00000	0.05195	0	22320.830	22320.8	0	U
113.956	0.0519	0.00000	99.00000	0.05195	0	22324.980	22325.0	0	U
113.978	0.0520	0.00000	99.00000	0.05195	0	22329.140	22329.1	0	U
114.000	0.0520	0.00000	99.00000	0.05196	0	22333.300	22333.3	0	U
114.022	0.0520	0.00000	99.00000	0.05196	0	22337.450	22337.5	0	U
114.044	0.0520	0.00000	99.00000	0.05196	0	22341.610	22341.6	0	U
114.067	0.0520	0.00000	99.00000	0.05197	0	22345.770	22345.8	0	U
114.089	0.0520	0.00000	99.00000	0.05197	0	22349.920	22349.9	0	U
114.111	0.0520	0.00000	99.00000	0.05197	0	22354.080	22354.1	0	U
114.133	0.0520	0.00000	99.00000	0.05198	0	22358.240	22358.2	0	U
114.156	0.0520	0.00000	99.00000	0.05198	0	22362.400	22362.4	0	U
114.178	0.0520	0.00000	99.00000	0.05198	0	22366.560	22366.6	0	U
114.200	0.0520	0.00000	99.00000	0.05199	0	22370.710	22370.7	0	U
114.222	0.0520	0.00000	99.00000	0.05199	0	22374.880	22374.9	0	U
114.244	0.0520	0.00000	99.00000	0.05199	0	22379.030	22379.0	0	U
114.267	0.0520	0.00000	99.00000	0.05200	0	22383.190	22383.2	0	U
114.289	0.0520	0.00000	99.00000	0.05200	0	22387.350	22387.4	0	U
114.311	0.0520	0.00000	99.00000	0.05200	0	22391.510	22391.5	0	U
114.333	0.0520	0.00000	99.00000	0.05201	0	22395.670	22395.7	0	U
114.356	0.0520	0.00000	99.00000	0.05201	0	22399.830	22399.8	0	U
114.378	0.0520	0.00000	99.00000	0.05201	0	22403.990	22404.0	0	U
114.400	0.0520	0.00000	99.00000	0.05202	0	22408.160	22408.2	0	U
114.422	0.0520	0.00000	99.00000	0.05202	0	22412.320	22412.3	0	U
114.444	0.0520	0.00000	99.00000	0.05202	0	22416.480	22416.5	0	U
114.467	0.0520	0.00000	99.00000	0.05203	0	22420.640	22420.6	0	U
114.489	0.0520	0.00000	99.00000	0.05203	0	22424.800	22424.8	0	U
114.511	0.0520	0.00000	99.00000	0.05203	0	22428.970	22429.0	0	U
114.533	0.0520	0.00000	99.00000	0.05204	0	22433.130	22433.1	0	U
114.556	0.0520	0.00000	99.00000	0.05204	0	22437.290	22437.3	0	U
114.578	0.0520	0.00000	99.00000	0.05204	0	22441.460	22441.5	0	U
114.600	0.0520	0.00000	99.00000	0.05205	0	22445.620	22445.6	0	U
114.622	0.0520	0.00000	99.00000	0.05205	0	22449.780	22449.8	0	U
114.644	0.0521	0.00000	99.00000	0.05205	0	22453.950	22454.0	0	U
114.667	0.0521	0.00000	99.00000	0.05206	0	22458.110	22458.1	0	U
114.689	0.0521	0.00000	99.00000	0.05206	0	22462.280	22462.3	0	U
114.711	0.0521	0.00000	99.00000	0.05206	0	22466.440	22466.4	0	U
114.733	0.0521	0.00000	99.00000	0.05207	0	22470.610	22470.6	0	U
114.756	0.0521	0.00000	99.00000	0.05207	0	22474.770	22474.8	0	U
114.778	0.0521	0.00000	99.00000	0.05207	0	22478.940	22478.9	0	U
114.800	0.0521	0.00000	99.00000	0.05208	0	22483.100	22483.1	0	U
114.822	0.0521	0.00000	99.00000	0.05208	0	22487.270	22487.3	0	U
114.844	0.0521	0.00000	99.00000	0.05208	0	22491.430	22491.4	0	U
114.867	0.0521	0.00000	99.00000	0.05209	0	22495.600	22495.6	0	U
114.889	0.0521	0.00000	99.00000	0.05209	0	22499.770	22499.8	0	U
114.911	0.0521	0.00000	99.00000	0.05209	0	22503.940	22503.9	0	U
114.933	0.0521	0.00000	99.00000	0.05210	0	22508.100	22508.1	0	U
114.956	0.0521	0.00000	99.00000	0.05210	0	22512.270	22512.3	0	U
114.978	0.0521	0.00000	99.00000	0.05210	0	22516.440	22516.4	0	U
115.000	0.0521	0.00000	99.00000	0.05211	0	22520.610	22520.6	0	U
115.022	0.0521	0.00000	99.00000	0.05211	0	22524.780	22524.8	0	U
115.044	0.0521	0.00000	99.00000	0.05211	0	22528.940	22528.9	0	U
115.067	0.0521	0.00000	99.00000	0.05211	0	22533.110	22533.1	0	U
115.089	0.0521	0.00000	99.00000	0.05212	0	22537.280	22537.3	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
115.111	0.0521	0.00000	99.00000	0.05212	0	22541.450	22541.5	0	U
115.133	0.0521	0.00000	99.00000	0.05212	0	22545.620	22545.6	0	U
115.156	0.0521	0.00000	99.00000	0.05213	0	22549.790	22549.8	0	U
115.178	0.0521	0.00000	99.00000	0.05213	0	22553.960	22554.0	0	U
115.200	0.0521	0.00000	99.00000	0.05213	0	22558.130	22558.1	0	U
115.222	0.0521	0.00000	99.00000	0.05214	0	22562.300	22562.3	0	U
115.244	0.0521	0.00000	99.00000	0.05214	0	22566.470	22566.5	0	U
115.267	0.0521	0.00000	99.00000	0.05214	0	22570.650	22570.7	0	U
115.289	0.0521	0.00000	99.00000	0.05215	0	22574.820	22574.8	0	U
115.311	0.0522	0.00000	99.00000	0.05215	0	22578.990	22579.0	0	U
115.333	0.0522	0.00000	99.00000	0.05215	0	22583.160	22583.2	0	U
115.356	0.0522	0.00000	99.00000	0.05216	0	22587.330	22587.3	0	U
115.378	0.0522	0.00000	99.00000	0.05216	0	22591.510	22591.5	0	U
115.400	0.0522	0.00000	99.00000	0.05216	0	22595.680	22595.7	0	U
115.422	0.0522	0.00000	99.00000	0.05217	0	22599.850	22599.9	0	U
115.444	0.0522	0.00000	99.00000	0.05217	0	22604.030	22604.0	0	U
115.467	0.0522	0.00000	99.00000	0.05217	0	22608.200	22608.2	0	U
115.489	0.0522	0.00000	99.00000	0.05218	0	22612.380	22612.4	0	U
115.511	0.0522	0.00000	99.00000	0.05218	0	22616.550	22616.6	0	U
115.533	0.0522	0.00000	99.00000	0.05218	0	22620.720	22620.7	0	U
115.556	0.0522	0.00000	99.00000	0.05219	0	22624.900	22624.9	0	U
115.578	0.0522	0.00000	99.00000	0.05219	0	22629.070	22629.1	0	U
115.600	0.0522	0.00000	99.00000	0.05219	0	22633.250	22633.3	0	U
115.622	0.0522	0.00000	99.00000	0.05220	0	22637.430	22637.4	0	U
115.644	0.0522	0.00000	99.00000	0.05220	0	22641.600	22641.6	0	U
115.667	0.0522	0.00000	99.00000	0.05220	0	22645.780	22645.8	0	U
115.689	0.0522	0.00000	99.00000	0.05221	0	22649.950	22650.0	0	U
115.711	0.0522	0.00000	99.00000	0.05221	0	22654.130	22654.1	0	U
115.733	0.0522	0.00000	99.00000	0.05221	0	22658.310	22658.3	0	U
115.756	0.0522	0.00000	99.00000	0.05222	0	22662.480	22662.5	0	U
115.778	0.0522	0.00000	99.00000	0.05222	0	22666.660	22666.7	0	U
115.800	0.0522	0.00000	99.00000	0.05222	0	22670.840	22670.8	0	U
115.822	0.0522	0.00000	99.00000	0.05223	0	22675.020	22675.0	0	U
115.844	0.0522	0.00000	99.00000	0.05223	0	22679.200	22679.2	0	U
115.867	0.0522	0.00000	99.00000	0.05223	0	22683.380	22683.4	0	U
115.889	0.0522	0.00000	99.00000	0.05224	0	22687.550	22687.6	0	U
115.911	0.0522	0.00000	99.00000	0.05224	0	22691.730	22691.7	0	U
115.933	0.0522	0.00000	99.00000	0.05224	0	22695.910	22695.9	0	U
115.956	0.0522	0.00000	99.00000	0.05225	0	22700.090	22700.1	0	U
115.978	0.0522	0.00000	99.00000	0.05225	0	22704.270	22704.3	0	U
116.000	0.0523	0.00000	99.00000	0.05225	0	22708.450	22708.5	0	U
116.022	0.0523	0.00000	99.00000	0.05226	0	22712.630	22712.6	0	U
116.044	0.0523	0.00000	99.00000	0.05226	0	22716.810	22716.8	0	U
116.067	0.0523	0.00000	99.00000	0.05226	0	22720.990	22721.0	0	U
116.089	0.0523	0.00000	99.00000	0.05227	0	22725.170	22725.2	0	U
116.111	0.0523	0.00000	99.00000	0.05227	0	22729.360	22729.4	0	U
116.133	0.0523	0.00000	99.00000	0.05227	0	22733.540	22733.5	0	U
116.156	0.0523	0.00000	99.00000	0.05228	0	22737.720	22737.7	0	U
116.178	0.0523	0.00000	99.00000	0.05228	0	22741.900	22741.9	0	U
116.200	0.0523	0.00000	99.00000	0.05228	0	22746.080	22746.1	0	U
116.222	0.0523	0.00000	99.00000	0.05229	0	22750.270	22750.3	0	U
116.244	0.0523	0.00000	99.00000	0.05229	0	22754.450	22754.5	0	U
116.267	0.0523	0.00000	99.00000	0.05229	0	22758.630	22758.6	0	U
116.289	0.0523	0.00000	99.00000	0.05230	0	22762.820	22762.8	0	U
116.311	0.0523	0.00000	99.00000	0.05230	0	22767.000	22767.0	0	U
116.333	0.0523	0.00000	99.00000	0.05230	0	22771.190	22771.2	0	U
116.356	0.0523	0.00000	99.00000	0.05231	0	22775.370	22775.4	0	U
116.378	0.0523	0.00000	99.00000	0.05231	0	22779.550	22779.6	0	U
116.400	0.0523	0.00000	99.00000	0.05231	0	22783.740	22783.7	0	U
116.422	0.0523	0.00000	99.00000	0.05232	0	22787.920	22787.9	0	U
116.444	0.0523	0.00000	99.00000	0.05232	0	22792.110	22792.1	0	U
116.467	0.0523	0.00000	99.00000	0.05232	0	22796.290	22796.3	0	U
116.489	0.0523	0.00000	99.00000	0.05233	0	22800.480	22800.5	0	U
116.511	0.0523	0.00000	99.00000	0.05233	0	22804.670	22804.7	0	U
116.533	0.0523	0.00000	99.00000	0.05233	0	22808.850	22808.9	0	U
116.556	0.0523	0.00000	99.00000	0.05233	0	22813.040	22813.0	0	U
116.578	0.0523	0.00000	99.00000	0.05234	0	22817.230	22817.2	0	U
116.600	0.0523	0.00000	99.00000	0.05234	0	22821.410	22821.4	0	U
116.622	0.0523	0.00000	99.00000	0.05234	0	22825.600	22825.6	0	U
116.644	0.0523	0.00000	99.00000	0.05235	0	22829.790	22829.8	0	U
116.667	0.0524	0.00000	99.00000	0.05235	0	22833.980	22834.0	0	U
116.689	0.0524	0.00000	99.00000	0.05235	0	22838.160	22838.2	0	U
116.711	0.0524	0.00000	99.00000	0.05236	0	22842.350	22842.4	0	U
116.733	0.0524	0.00000	99.00000	0.05236	0	22846.540	22846.5	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
116.756	0.0524	0.00000	99.00000	0.05236	0	22850.730	22850.7	0	U
116.778	0.0524	0.00000	99.00000	0.05237	0	22854.920	22854.9	0	U
116.800	0.0524	0.00000	99.00000	0.05237	0	22859.110	22859.1	0	U
116.822	0.0524	0.00000	99.00000	0.05237	0	22863.300	22863.3	0	U
116.844	0.0524	0.00000	99.00000	0.05238	0	22867.490	22867.5	0	U
116.867	0.0524	0.00000	99.00000	0.05238	0	22871.680	22871.7	0	U
116.889	0.0524	0.00000	99.00000	0.05238	0	22875.870	22875.9	0	U
116.911	0.0524	0.00000	99.00000	0.05239	0	22880.060	22880.1	0	U
116.933	0.0524	0.00000	99.00000	0.05239	0	22884.250	22884.3	0	U
116.956	0.0524	0.00000	99.00000	0.05239	0	22888.440	22888.4	0	U
116.978	0.0524	0.00000	99.00000	0.05240	0	22892.630	22892.6	0	U
117.000	0.0524	0.00000	99.00000	0.05240	0	22896.830	22896.8	0	U
117.022	0.0524	0.00000	99.00000	0.05240	0	22901.020	22901.0	0	U
117.044	0.0524	0.00000	99.00000	0.05241	0	22905.210	22905.2	0	U
117.067	0.0524	0.00000	99.00000	0.05241	0	22909.400	22909.4	0	U
117.089	0.0524	0.00000	99.00000	0.05241	0	22913.600	22913.6	0	U
117.111	0.0524	0.00000	99.00000	0.05242	0	22917.790	22917.8	0	U
117.133	0.0524	0.00000	99.00000	0.05242	0	22921.980	22922.0	0	U
117.156	0.0524	0.00000	99.00000	0.05242	0	22926.180	22926.2	0	U
117.178	0.0524	0.00000	99.00000	0.05243	0	22930.370	22930.4	0	U
117.200	0.0524	0.00000	99.00000	0.05243	0	22934.570	22934.6	0	U
117.222	0.0524	0.00000	99.00000	0.05243	0	22938.760	22938.8	0	U
117.244	0.0524	0.00000	99.00000	0.05244	0	22942.960	22943.0	0	U
117.267	0.0524	0.00000	99.00000	0.05244	0	22947.150	22947.2	0	U
117.289	0.0524	0.00000	99.00000	0.05244	0	22951.350	22951.4	0	U
117.311	0.0524	0.00000	99.00000	0.05245	0	22955.540	22955.5	0	U
117.333	0.0524	0.00000	99.00000	0.05245	0	22959.740	22959.7	0	U
117.356	0.0525	0.00000	99.00000	0.05245	0	22963.930	22963.9	0	U
117.378	0.0525	0.00000	99.00000	0.05246	0	22968.130	22968.1	0	U
117.400	0.0525	0.00000	99.00000	0.05246	0	22972.330	22972.3	0	U
117.422	0.0525	0.00000	99.00000	0.05246	0	22976.520	22976.5	0	U
117.444	0.0525	0.00000	99.00000	0.05247	0	22980.720	22980.7	0	U
117.467	0.0525	0.00000	99.00000	0.05247	0	22984.920	22984.9	0	U
117.489	0.0525	0.00000	99.00000	0.05247	0	22989.120	22989.1	0	U
117.511	0.0525	0.00000	99.00000	0.05247	0	22993.310	22993.3	0	U
117.533	0.0525	0.00000	99.00000	0.05248	0	22997.510	22997.5	0	U
117.556	0.0525	0.00000	99.00000	0.05248	0	23001.710	23001.7	0	U
117.578	0.0525	0.00000	99.00000	0.05248	0	23005.910	23005.9	0	U
117.600	0.0525	0.00000	99.00000	0.05249	0	23010.110	23010.1	0	U
117.622	0.0525	0.00000	99.00000	0.05249	0	23014.310	23014.3	0	U
117.644	0.0525	0.00000	99.00000	0.05249	0	23018.510	23018.5	0	U
117.667	0.0525	0.00000	99.00000	0.05250	0	23022.710	23022.7	0	U
117.689	0.0525	0.00000	99.00000	0.05250	0	23026.900	23026.9	0	U
117.711	0.0525	0.00000	99.00000	0.05250	0	23031.110	23031.1	0	U
117.733	0.0525	0.00000	99.00000	0.05251	0	23035.300	23035.3	0	U
117.756	0.0525	0.00000	99.00000	0.05251	0	23039.510	23039.5	0	U
117.778	0.0525	0.00000	99.00000	0.05251	0	23043.710	23043.7	0	U
117.800	0.0525	0.00000	99.00000	0.05252	0	23047.910	23047.9	0	U
117.822	0.0525	0.00000	99.00000	0.05252	0	23052.110	23052.1	0	U
117.844	0.0525	0.00000	99.00000	0.05252	0	23056.310	23056.3	0	U
117.867	0.0525	0.00000	99.00000	0.05253	0	23060.510	23060.5	0	U
117.889	0.0525	0.00000	99.00000	0.05253	0	23064.720	23064.7	0	U
117.911	0.0525	0.00000	99.00000	0.05253	0	23068.920	23068.9	0	U
117.933	0.0525	0.00000	99.00000	0.05254	0	23073.120	23073.1	0	U
117.956	0.0525	0.00000	99.00000	0.05254	0	23077.320	23077.3	0	U
117.978	0.0525	0.00000	99.00000	0.05254	0	23081.530	23081.5	0	U
118.000	0.0525	0.00000	99.00000	0.05255	0	23085.730	23085.7	0	U
118.022	0.0525	0.00000	99.00000	0.05255	0	23089.940	23089.9	0	U
118.044	0.0526	0.00000	99.00000	0.05255	0	23094.140	23094.1	0	U
118.067	0.0526	0.00000	99.00000	0.05256	0	23098.340	23098.3	0	U
118.089	0.0526	0.00000	99.00000	0.05256	0	23102.550	23102.6	0	U
118.111	0.0526	0.00000	99.00000	0.05256	0	23106.750	23106.8	0	U
118.133	0.0526	0.00000	99.00000	0.05257	0	23110.960	23111.0	0	U
118.156	0.0526	0.00000	99.00000	0.05257	0	23115.160	23115.2	0	U
118.178	0.0526	0.00000	99.00000	0.05257	0	23119.370	23119.4	0	U
118.200	0.0526	0.00000	99.00000	0.05258	0	23123.570	23123.6	0	U
118.222	0.0526	0.00000	99.00000	0.05258	0	23127.780	23127.8	0	U
118.244	0.0526	0.00000	99.00000	0.05258	0	23131.990	23132.0	0	U
118.267	0.0526	0.00000	99.00000	0.05259	0	23136.190	23136.2	0	U
118.289	0.0526	0.00000	99.00000	0.05259	0	23140.400	23140.4	0	U
118.311	0.0526	0.00000	99.00000	0.05259	0	23144.610	23144.6	0	U
118.333	0.0526	0.00000	99.00000	0.05259	0	23148.820	23148.8	0	U
118.356	0.0526	0.00000	99.00000	0.05260	0	23153.020	23153.0	0	U
118.378	0.0526	0.00000	99.00000	0.05260	0	23157.230	23157.2	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
118.400	0.0526	0.00000	99.00000	0.05260	0	23161.440	23161.4	0	U
118.422	0.0526	0.00000	99.00000	0.05261	0	23165.650	23165.7	0	U
118.444	0.0526	0.00000	99.00000	0.05261	0	23169.860	23169.9	0	U
118.467	0.0526	0.00000	99.00000	0.05261	0	23174.070	23174.1	0	U
118.489	0.0526	0.00000	99.00000	0.05262	0	23178.280	23178.3	0	U
118.511	0.0526	0.00000	99.00000	0.05262	0	23182.480	23182.5	0	U
118.533	0.0526	0.00000	99.00000	0.05262	0	23186.700	23186.7	0	U
118.556	0.0526	0.00000	99.00000	0.05263	0	23190.900	23190.9	0	U
118.578	0.0526	0.00000	99.00000	0.05263	0	23195.120	23195.1	0	U
118.600	0.0526	0.00000	99.00000	0.05263	0	23199.330	23199.3	0	U
118.622	0.0526	0.00000	99.00000	0.05264	0	23203.540	23203.5	0	U
118.644	0.0526	0.00000	99.00000	0.05264	0	23207.750	23207.8	0	U
118.667	0.0526	0.00000	99.00000	0.05264	0	23211.960	23212.0	0	U
118.689	0.0526	0.00000	99.00000	0.05265	0	23216.170	23216.2	0	U
118.711	0.0526	0.00000	99.00000	0.05265	0	23220.380	23220.4	0	U
118.733	0.0527	0.00000	99.00000	0.05265	0	23224.590	23224.6	0	U
118.756	0.0527	0.00000	99.00000	0.05266	0	23228.810	23228.8	0	U
118.778	0.0527	0.00000	99.00000	0.05266	0	23233.020	23233.0	0	U
118.800	0.0527	0.00000	99.00000	0.05266	0	23237.230	23237.2	0	U
118.822	0.0527	0.00000	99.00000	0.05267	0	23241.450	23241.5	0	U
118.844	0.0527	0.00000	99.00000	0.05267	0	23245.660	23245.7	0	U
118.867	0.0527	0.00000	99.00000	0.05267	0	23249.870	23249.9	0	U
118.889	0.0527	0.00000	99.00000	0.05268	0	23254.090	23254.1	0	U
118.911	0.0527	0.00000	99.00000	0.05268	0	23258.300	23258.3	0	U
118.933	0.0527	0.00000	99.00000	0.05268	0	23262.510	23262.5	0	U
118.956	0.0527	0.00000	99.00000	0.05268	0	23266.730	23266.7	0	U
118.978	0.0527	0.00000	99.00000	0.05269	0	23270.940	23270.9	0	U
119.000	0.0527	0.00000	99.00000	0.05269	0	23275.160	23275.2	0	U
119.022	0.0527	0.00000	99.00000	0.05269	0	23279.380	23279.4	0	U
119.044	0.0527	0.00000	99.00000	0.05270	0	23283.590	23283.6	0	U
119.067	0.0527	0.00000	99.00000	0.05270	0	23287.810	23287.8	0	U
119.089	0.0527	0.00000	99.00000	0.05270	0	23292.020	23292.0	0	U
119.111	0.0527	0.00000	99.00000	0.05271	0	23296.240	23296.2	0	U
119.133	0.0527	0.00000	99.00000	0.05271	0	23300.460	23300.5	0	U
119.156	0.0527	0.00000	99.00000	0.05271	0	23304.670	23304.7	0	U
119.178	0.0527	0.00000	99.00000	0.05272	0	23308.890	23308.9	0	U
119.200	0.0527	0.00000	99.00000	0.05272	0	23313.110	23313.1	0	U
119.222	0.0527	0.00000	99.00000	0.05272	0	23317.330	23317.3	0	U
119.244	0.0527	0.00000	99.00000	0.05273	0	23321.540	23321.5	0	U
119.267	0.0527	0.00000	99.00000	0.05273	0	23325.760	23325.8	0	U
119.289	0.0527	0.00000	99.00000	0.05273	0	23329.980	23330.0	0	U
119.311	0.0527	0.00000	99.00000	0.05274	0	23334.200	23334.2	0	U
119.333	0.0527	0.00000	99.00000	0.05274	0	23338.420	23338.4	0	U
119.356	0.0527	0.00000	99.00000	0.05274	0	23342.640	23342.6	0	U
119.378	0.0527	0.00000	99.00000	0.05275	0	23346.860	23346.9	0	U
119.400	0.0527	0.00000	99.00000	0.05275	0	23351.080	23351.1	0	U
119.422	0.0528	0.00000	99.00000	0.05275	0	23355.300	23355.3	0	U
119.444	0.0528	0.00000	99.00000	0.05276	0	23359.520	23359.5	0	U
119.467	0.0528	0.00000	99.00000	0.05276	0	23363.740	23363.7	0	U
119.489	0.0528	0.00000	99.00000	0.05276	0	23367.960	23368.0	0	U
119.511	0.0528	0.00000	99.00000	0.05277	0	23372.180	23372.2	0	U
119.533	0.0528	0.00000	99.00000	0.05277	0	23376.400	23376.4	0	U
119.556	0.0528	0.00000	99.00000	0.05277	0	23380.620	23380.6	0	U
119.578	0.0528	0.00000	99.00000	0.05277	0	23384.840	23384.8	0	U
119.600	0.0528	0.00000	99.00000	0.05278	0	23389.070	23389.1	0	U
119.622	0.0528	0.00000	99.00000	0.05278	0	23393.290	23393.3	0	U
119.644	0.0528	0.00000	99.00000	0.05278	0	23397.510	23397.5	0	U
119.667	0.0528	0.00000	99.00000	0.05279	0	23401.730	23401.7	0	U
119.689	0.0528	0.00000	99.00000	0.05279	0	23405.960	23406.0	0	U
119.711	0.0528	0.00000	99.00000	0.05279	0	23410.180	23410.2	0	U
119.733	0.0528	0.00000	99.00000	0.05280	0	23414.400	23414.4	0	U
119.756	0.0528	0.00000	99.00000	0.05280	0	23418.630	23418.6	0	U
119.778	0.0528	0.00000	99.00000	0.05280	0	23422.850	23422.9	0	U
119.800	0.0528	0.00000	99.00000	0.05281	0	23427.080	23427.1	0	U
119.822	0.0528	0.00000	99.00000	0.05281	0	23431.300	23431.3	0	U
119.844	0.0528	0.00000	99.00000	0.05281	0	23435.530	23435.5	0	U
119.867	0.0528	0.00000	99.00000	0.05282	0	23439.750	23439.8	0	U
119.889	0.0528	0.00000	99.00000	0.05282	0	23443.980	23444.0	0	U
119.911	0.0528	0.00000	99.00000	0.05282	0	23448.200	23448.2	0	U
119.933	0.0528	0.00000	99.00000	0.05283	0	23452.430	23452.4	0	U
119.956	0.0528	0.00000	99.00000	0.05283	0	23456.650	23456.7	0	U
119.978	0.0528	0.00000	99.00000	0.05283	0	23460.880	23460.9	0	U
120.000	0.0528	0.00000	99.00000	0.05313	0	23465.110	23465.1	0	U
120.022	0.0540	0.00000	99.00000	0.05465	0	23469.380	23469.4	0	U

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
120.044	0.0578	0.00000	99.00000	0.05886	0	23473.850	23473.9	0	U
120.067	0.0659	0.00000	99.00000	0.06682	0	23478.800	23478.8	0	U
120.089	0.0777	0.00000	99.00000	0.07799	0	23484.540	23484.5	0	U
120.111	0.0907	0.00000	99.00000	0.09050	0	23491.280	23491.3	0	U
120.133	0.1030	0.00000	99.00000	0.10249	0	23499.020	23499.0	0	U
120.156	0.1134	0.00000	99.00000	0.11268	0	23507.680	23507.7	0	U
120.178	0.1210	0.00000	99.00000	0.12045	0	23517.050	23517.1	0	U
120.200	0.1264	0.00000	99.00000	0.12601	0	23526.950	23527.0	0	U
120.222	0.1302	0.00000	99.00000	0.12997	0	23537.210	23537.2	0	U
120.244	0.1331	0.00000	99.00000	0.13285	0	23547.740	23547.7	0	U
120.267	0.1351	0.00000	99.00000	0.13494	0	23558.470	23558.5	0	U
120.289	0.1366	0.00000	99.00000	0.13646	0	23569.340	23569.3	0	U
120.311	0.1376	0.00000	99.00000	0.13755	0	23580.300	23580.3	0	U
120.333	0.1384	0.00000	99.00000	0.13835	0	23591.340	23591.3	0	U
120.356	0.1390	0.00000	99.00000	0.13893	0	23602.440	23602.4	0	U
120.378	0.1394	0.00000	99.00000	0.13936	0	23613.570	23613.6	0	U
120.400	0.1397	0.00000	99.00000	0.13967	0	23624.740	23624.7	0	U
120.422	0.1399	0.00000	99.00000	0.13990	0	23635.920	23635.9	0	U
120.444	0.1401	0.00000	99.00000	0.14008	0	23647.120	23647.1	0	U
120.467	0.1402	0.00000	99.00000	0.14022	0	23658.330	23658.3	0	U
120.489	0.1403	0.00000	99.00000	0.14033	0	23669.560	23669.6	0	U
120.511	0.1404	0.00000	99.00000	0.14041	0	23680.790	23680.8	0	U
120.533	0.1405	0.00000	99.00000	0.14046	0	23692.020	23692.0	0	U
120.556	0.1405	0.00000	99.00000	0.14049	0	23703.260	23703.3	0	U
120.578	0.1405	0.00000	99.00000	0.14051	0	23714.500	23714.5	0	U
120.600	0.1405	0.00000	99.00000	0.14053	0	23725.740	23725.7	0	U
120.622	0.1406	0.00000	99.00000	0.14056	0	23736.980	23737.0	0	U
120.644	0.1406	0.00000	99.00000	0.14058	0	23748.230	23748.2	0	U
120.667	0.1406	0.00000	99.00000	0.14060	0	23759.480	23759.5	0	U
120.689	0.1406	0.00000	99.00000	0.14062	0	23770.730	23770.7	0	U
120.711	0.1406	0.00000	99.00000	0.14064	0	23781.980	23782.0	0	U
120.733	0.1407	0.00000	99.00000	0.14067	0	23793.230	23793.2	0	U
120.756	0.1407	0.00000	99.00000	0.14069	0	23804.480	23804.5	0	U
120.778	0.1407	0.00000	99.00000	0.14071	0	23815.740	23815.7	0	U
120.800	0.1407	0.00000	99.00000	0.14073	0	23827.000	23827.0	0	U
120.822	0.1408	0.00000	99.00000	0.14076	0	23838.260	23838.3	0	U
120.844	0.1408	0.00000	99.00000	0.14078	0	23849.520	23849.5	0	U
120.867	0.1408	0.00000	99.00000	0.14080	0	23860.780	23860.8	0	U
120.889	0.1408	0.00000	99.00000	0.14082	0	23872.040	23872.0	0	U
120.911	0.1408	0.00000	99.00000	0.14084	0	23883.310	23883.3	0	U
120.933	0.1409	0.00000	99.00000	0.14087	0	23894.580	23894.6	0	U
120.956	0.1409	0.00000	99.00000	0.14089	0	23905.850	23905.9	0	U
120.978	0.1409	0.00000	99.00000	0.14091	0	23917.120	23917.1	0	U
121.000	0.1409	0.00000	99.00000	0.14093	0	23928.400	23928.4	0	U
121.022	0.1410	0.00000	99.00000	0.14095	0	23939.670	23939.7	0	U
121.044	0.1410	0.00000	99.00000	0.14098	0	23950.950	23951.0	0	U
121.067	0.1410	0.00000	99.00000	0.14100	0	23962.230	23962.2	0	U
121.089	0.1410	0.00000	99.00000	0.14102	0	23973.510	23973.5	0	U
121.111	0.1410	0.00000	99.00000	0.14104	0	23984.790	23984.8	0	U
121.133	0.1411	0.00000	99.00000	0.14106	0	23996.080	23996.1	0	U
121.156	0.1411	0.00000	99.00000	0.14109	0	24007.360	24007.4	0	U
121.178	0.1411	0.00000	99.00000	0.14111	0	24018.650	24018.7	0	U
121.200	0.1411	0.00000	99.00000	0.14113	0	24029.940	24029.9	0	U
121.222	0.1412	0.00000	99.00000	0.14115	0	24041.230	24041.2	0	U
121.244	0.1412	0.00000	99.00000	0.14117	0	24052.520	24052.5	0	U
121.267	0.1412	0.00000	99.00000	0.14120	0	24063.820	24063.8	0	U
121.289	0.1412	0.00000	99.00000	0.14122	0	24075.120	24075.1	0	U
121.311	0.1412	0.00000	99.00000	0.14124	0	24086.410	24086.4	0	U
121.333	0.1413	0.00000	99.00000	0.14126	0	24097.710	24097.7	0	U
121.356	0.1413	0.00000	99.00000	0.14128	0	24109.020	24109.0	0	U
121.378	0.1413	0.00000	98.97169	0.14131	0	24120.320	24120.3	0	U/S
121.400	0.1413	0.00000	98.94119	0.14133	0	24131.630	24131.6	0	S
121.422	0.1414	0.00000	98.90778	0.14135	0	24142.930	24142.9	0	S
121.444	0.1414	0.00000	98.87157	0.14137	0	24154.240	24154.2	0	S
121.467	0.1414	0.00000	98.83274	0.14139	0	24165.550	24165.6	0	S
121.489	0.1414	0.00000	98.79152	0.14142	0	24176.860	24176.9	0	S
121.511	0.1414	0.00000	98.74821	0.14144	0	24188.180	24188.2	0	S
121.533	0.1415	0.00000	98.70314	0.14146	0	24199.490	24199.5	0	S
121.556	0.1415	0.00000	98.65670	0.14148	0	24210.810	24210.8	0	S
121.578	0.1415	0.00000	98.60929	0.14150	0	24222.130	24222.1	0	S
121.600	0.1415	0.00000	98.56133	0.14153	0	24233.450	24233.5	0	S
121.622	0.1415	0.00000	98.51320	0.14155	0	24244.780	24244.8	0	S
121.644	0.1416	0.00000	98.46532	0.14157	0	24256.100	24256.1	0	S
121.667	0.1416	0.00000	98.41804	0.14159	0	24267.430	24267.4	0	S

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
121.689	0.1416	0.00000	98.37168	0.14161	0	24278.750	24278.8	0	S
121.711	0.1416	0.00000	98.32652	0.14163	0	24290.080	24290.1	0	S
121.733	0.1417	0.00000	98.28277	0.14166	0	24301.420	24301.4	0	S
121.756	0.1417	0.00000	98.24061	0.14168	0	24312.750	24312.8	0	S
121.778	0.1417	0.00000	98.20017	0.14170	0	24324.080	24324.1	0	S
121.800	0.1417	0.00000	98.16152	0.14172	0	24335.420	24335.4	0	S
121.822	0.1417	0.00000	98.12469	0.14174	0	24346.760	24346.8	0	S
121.844	0.1418	0.00000	98.08970	0.14177	0	24358.100	24358.1	0	S
121.867	0.1418	0.00000	98.05650	0.14179	0	24369.440	24369.4	0	S
121.889	0.1418	0.00000	98.02503	0.14181	0	24380.790	24380.8	0	S
121.911	0.1418	0.00000	97.99524	0.14183	0	24392.130	24392.1	0	S
121.933	0.1419	0.00000	97.96703	0.14185	0	24403.480	24403.5	0	S
121.956	0.1419	0.00000	97.94032	0.14187	0	24414.830	24414.8	0	S
121.978	0.1419	0.00000	97.91499	0.14190	0	24426.180	24426.2	0	S
122.000	0.1419	0.00000	97.89097	0.14192	0	24437.530	24437.5	0	S
122.022	0.1419	0.00000	97.86815	0.14194	0	24448.890	24448.9	0	S
122.044	0.1420	0.00000	97.84643	0.14196	0	24460.240	24460.2	0	S
122.067	0.1420	0.00000	97.82572	0.14198	0	24471.600	24471.6	0	S
122.089	0.1420	0.00000	97.80595	0.14200	0	24482.960	24483.0	0	S
122.111	0.1420	0.00000	97.78705	0.14203	0	24494.320	24494.3	0	S
122.133	0.1420	0.00000	97.76892	0.14205	0	24505.680	24505.7	0	S
122.156	0.1421	0.00000	97.75153	0.14207	0	24517.050	24517.1	0	S
122.178	0.1421	0.00000	97.73479	0.14209	0	24528.410	24528.4	0	S
122.200	0.1421	0.00000	97.71867	0.14211	0	24539.780	24539.8	0	S
122.222	0.1421	0.00000	97.70310	0.14213	0	24551.150	24551.2	0	S
122.244	0.1422	0.00000	97.68807	0.14216	0	24562.520	24562.5	0	S
122.267	0.1422	0.00000	97.67352	0.14218	0	24573.900	24573.9	0	S
122.289	0.1422	0.00000	97.65942	0.14220	0	24585.270	24585.3	0	S
122.311	0.1422	0.00000	97.64575	0.14222	0	24596.650	24596.7	0	S
122.333	0.1422	0.00000	97.63248	0.14224	0	24608.030	24608.0	0	S
122.356	0.1423	0.00000	97.61958	0.14226	0	24619.410	24619.4	0	S
122.378	0.1423	0.00000	97.60704	0.14229	0	24630.790	24630.8	0	S
122.400	0.1423	0.00000	97.59483	0.14231	0	24642.170	24642.2	0	S
122.422	0.1423	0.00000	97.58294	0.14233	0	24653.560	24653.6	0	S
122.444	0.1424	0.00000	97.57136	0.14235	0	24664.950	24665.0	0	S
122.467	0.1424	0.00000	97.56007	0.14237	0	24676.340	24676.3	0	S
122.489	0.1424	0.00000	97.54906	0.14239	0	24687.730	24687.7	0	S
122.511	0.1424	0.00000	97.53831	0.14242	0	24699.120	24699.1	0	S
122.533	0.1424	0.00000	97.52782	0.14244	0	24710.510	24710.5	0	S
122.556	0.1425	0.00000	97.51759	0.14246	0	24721.910	24721.9	0	S
122.578	0.1425	0.00000	97.50760	0.14248	0	24733.310	24733.3	0	S
122.600	0.1425	0.00000	97.49784	0.14250	0	24744.710	24744.7	0	S
122.622	0.1425	0.00000	97.48830	0.14252	0	24756.110	24756.1	0	S
122.644	0.1425	0.00000	97.47899	0.14254	0	24767.510	24767.5	0	S
122.667	0.1426	0.00000	97.46988	0.14257	0	24778.910	24778.9	0	S
122.689	0.1426	0.00000	97.46098	0.14259	0	24790.320	24790.3	0	S
122.711	0.1426	0.00000	97.45228	0.14261	0	24801.730	24801.7	0	S
122.733	0.1426	0.00000	97.44377	0.14263	0	24813.140	24813.1	0	S
122.756	0.1427	0.00000	97.43546	0.14265	0	24824.550	24824.6	0	S
122.778	0.1427	0.00000	97.42732	0.14267	0	24835.960	24836.0	0	S
122.800	0.1427	0.00000	97.41936	0.14269	0	24847.380	24847.4	0	S
122.822	0.1427	0.00000	97.41158	0.14272	0	24858.790	24858.8	0	S
122.844	0.1427	0.00000	97.40395	0.14274	0	24870.210	24870.2	0	S
122.867	0.1428	0.00000	97.39650	0.14276	0	24881.630	24881.6	0	S
122.889	0.1428	0.00000	97.38921	0.14278	0	24893.050	24893.1	0	S
122.911	0.1428	0.00000	97.38206	0.14280	0	24904.470	24904.5	0	S
122.933	0.1428	0.00000	97.37507	0.14282	0	24915.900	24915.9	0	S
122.956	0.1428	0.00000	97.36822	0.14284	0	24927.330	24927.3	0	S
122.978	0.1429	0.00000	97.36151	0.14287	0	24938.760	24938.8	0	S
123.000	0.1429	0.00000	97.35494	0.14289	0	24950.190	24950.2	0	S
123.022	0.1429	0.00000	97.34851	0.14291	0	24961.620	24961.6	0	S
123.044	0.1429	0.00000	97.34220	0.14293	0	24973.050	24973.1	0	S
123.067	0.1430	0.00000	97.33603	0.14295	0	24984.490	24984.5	0	S
123.089	0.1430	0.00000	97.32997	0.14297	0	24995.920	24995.9	0	S
123.111	0.1430	0.00000	97.32404	0.14299	0	25007.360	25007.4	0	S
123.133	0.1430	0.00000	97.31822	0.14302	0	25018.800	25018.8	0	S
123.156	0.1430	0.00000	97.31252	0.14304	0	25030.240	25030.2	0	S
123.178	0.1431	0.00000	97.30692	0.14306	0	25041.690	25041.7	0	S
123.200	0.1431	0.00000	97.30145	0.14308	0	25053.130	25053.1	0	S
123.222	0.1431	0.00000	97.29607	0.14310	0	25064.580	25064.6	0	S
123.244	0.1431	0.00000	97.29079	0.14312	0	25076.030	25076.0	0	S
123.267	0.1431	0.00000	97.28561	0.14314	0	25087.480	25087.5	0	S
123.289	0.1432	0.00000	97.28053	0.14316	0	25098.930	25098.9	0	S
123.311	0.1432	0.00000	97.27555	0.14319	0	25110.390	25110.4	0	S

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
123.333	0.1432	0.00000	97.27066	0.14321	0	25121.840	25121.8	0	S
123.356	0.1432	0.00000	97.26586	0.14323	0	25133.300	25133.3	0	S
123.378	0.1432	0.00000	97.26115	0.14325	0	25144.760	25144.8	0	S
123.400	0.1433	0.00000	97.25653	0.14327	0	25156.220	25156.2	0	S
123.422	0.1433	0.00000	97.25199	0.14329	0	25167.680	25167.7	0	S
123.444	0.1433	0.00000	97.24754	0.14331	0	25179.150	25179.2	0	S
123.467	0.1433	0.00000	97.24316	0.14333	0	25190.610	25190.6	0	S
123.489	0.1434	0.00000	97.23887	0.14336	0	25202.080	25202.1	0	S
123.511	0.1434	0.00000	97.23465	0.14338	0	25213.550	25213.6	0	S
123.533	0.1434	0.00000	97.23051	0.14340	0	25225.020	25225.0	0	S
123.556	0.1434	0.00000	97.22644	0.14342	0	25236.490	25236.5	0	S
123.578	0.1434	0.00000	97.22244	0.14344	0	25247.970	25248.0	0	S
123.600	0.1435	0.00000	97.21851	0.14346	0	25259.440	25259.4	0	S
123.622	0.1435	0.00000	97.21466	0.14348	0	25270.920	25270.9	0	S
123.644	0.1435	0.00000	97.21088	0.14350	0	25282.400	25282.4	0	S
123.667	0.1435	0.00000	97.20715	0.14352	0	25293.880	25293.9	0	S
123.689	0.1435	0.00000	97.20350	0.14355	0	25305.360	25305.4	0	S
123.711	0.1436	0.00000	97.19991	0.14357	0	25316.850	25316.9	0	S
123.733	0.1436	0.00000	97.19638	0.14359	0	25328.330	25328.3	0	S
123.756	0.1436	0.00000	97.19292	0.14361	0	25339.820	25339.8	0	S
123.778	0.1436	0.00000	97.18951	0.14363	0	25351.310	25351.3	0	S
123.800	0.1437	0.00000	97.18616	0.14365	0	25362.800	25362.8	0	S
123.822	0.1437	0.00000	97.18288	0.14367	0	25374.290	25374.3	0	S
123.844	0.1437	0.00000	97.17965	0.14369	0	25385.790	25385.8	0	S
123.867	0.1437	0.00000	97.17648	0.14371	0	25397.290	25397.3	0	S
123.889	0.1437	0.00000	97.17336	0.14374	0	25408.790	25408.8	0	S
123.911	0.1438	0.00000	97.17030	0.14376	0	25420.290	25420.3	0	S
123.933	0.1438	0.00000	97.16728	0.14378	0	25431.790	25431.8	0	S
123.956	0.1438	0.00000	97.16432	0.14380	0	25443.290	25443.3	0	S
123.978	0.1438	0.00000	97.16142	0.14382	0	25454.790	25454.8	0	S
124.000	0.1438	0.00000	97.15856	0.14384	0	25466.300	25466.3	0	S
124.022	0.1439	0.00000	97.15575	0.14386	0	25477.810	25477.8	0	S
124.044	0.1439	0.00000	97.15300	0.14388	0	25489.320	25489.3	0	S
124.067	0.1439	0.00000	97.15029	0.14390	0	25500.830	25500.8	0	S
124.089	0.1439	0.00000	97.14763	0.14392	0	25512.340	25512.3	0	S
124.111	0.1439	0.00000	97.14501	0.14395	0	25523.860	25523.9	0	S
124.133	0.1440	0.00000	97.14244	0.14397	0	25535.370	25535.4	0	S
124.156	0.1440	0.00000	97.13992	0.14399	0	25546.890	25546.9	0	S
124.178	0.1440	0.00000	97.13743	0.14401	0	25558.410	25558.4	0	S
124.200	0.1440	0.00000	97.13499	0.14403	0	25569.930	25569.9	0	S
124.222	0.1440	0.00000	97.13260	0.14405	0	25581.460	25581.5	0	S
124.244	0.1441	0.00000	97.13024	0.14407	0	25592.980	25593.0	0	S
124.267	0.1441	0.00000	97.12793	0.14409	0	25604.510	25604.5	0	S
124.289	0.1441	0.00000	97.12566	0.14411	0	25616.040	25616.0	0	S
124.311	0.1441	0.00000	97.12343	0.14413	0	25627.560	25627.6	0	S
124.333	0.1442	0.00000	97.12124	0.14415	0	25639.100	25639.1	0	S
124.356	0.1442	0.00000	97.11909	0.14418	0	25650.630	25650.6	0	S
124.378	0.1442	0.00000	97.11697	0.14420	0	25662.160	25662.2	0	S
124.400	0.1442	0.00000	97.11489	0.14422	0	25673.700	25673.7	0	S
124.422	0.1442	0.00000	97.11285	0.14424	0	25685.240	25685.2	0	S
124.444	0.1443	0.00000	97.11085	0.14426	0	25696.780	25696.8	0	S
124.467	0.1443	0.00000	97.10888	0.14428	0	25708.320	25708.3	0	S
124.489	0.1443	0.00000	97.10695	0.14430	0	25719.860	25719.9	0	S
124.511	0.1443	0.00000	97.10505	0.14432	0	25731.410	25731.4	0	S
124.533	0.1443	0.00000	97.10319	0.14434	0	25742.960	25743.0	0	S
124.556	0.1444	0.00000	97.10136	0.14436	0	25754.500	25754.5	0	S
124.578	0.1444	0.00000	97.09956	0.14438	0	25766.050	25766.1	0	S
124.600	0.1444	0.00000	97.09779	0.14440	0	25777.610	25777.6	0	S
124.622	0.1444	0.00000	97.09607	0.14443	0	25789.160	25789.2	0	S
124.644	0.1444	0.00000	97.09437	0.14445	0	25800.710	25800.7	0	S
124.667	0.1445	0.00000	97.09270	0.14447	0	25812.270	25812.3	0	S
124.689	0.1445	0.00000	97.09106	0.14449	0	25823.830	25823.8	0	S
124.711	0.1445	0.00000	97.08945	0.14451	0	25835.390	25835.4	0	S
124.733	0.1445	0.00000	97.08788	0.14453	0	25846.950	25847.0	0	S
124.756	0.1445	0.00000	97.08633	0.14455	0	25858.510	25858.5	0	S
124.778	0.1446	0.00000	97.08482	0.14457	0	25870.080	25870.1	0	S
124.800	0.1446	0.00000	97.08333	0.14459	0	25881.640	25881.6	0	S
124.822	0.1446	0.00000	97.08187	0.14461	0	25893.210	25893.2	0	S
124.844	0.1446	0.00000	97.08044	0.14463	0	25904.780	25904.8	0	S
124.867	0.1447	0.00000	97.07903	0.14465	0	25916.350	25916.4	0	S
124.889	0.1447	0.00000	97.07766	0.14467	0	25927.930	25927.9	0	S
124.911	0.1447	0.00000	97.07631	0.14469	0	25939.500	25939.5	0	S
124.933	0.1447	0.00000	97.07498	0.14472	0	25951.080	25951.1	0	S
124.956	0.1447	0.00000	97.07368	0.14474	0	25962.660	25962.7	0	S

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
124.978	0.1448	0.00000	97.07242	0.14476	0	25974.230	25974.2	0	S
125.000	0.1448	0.00000	97.07117	0.14478	0	25985.820	25985.8	0	S
125.022	0.1448	0.00000	97.06995	0.14480	0	25997.400	25997.4	0	S
125.044	0.1448	0.00000	97.06876	0.14482	0	26008.980	26009.0	0	S
125.067	0.1448	0.00000	97.06758	0.14484	0	26020.570	26020.6	0	S
125.089	0.1449	0.00000	97.06644	0.14486	0	26032.160	26032.2	0	S
125.111	0.1449	0.00000	97.06532	0.14488	0	26043.750	26043.8	0	S
125.133	0.1449	0.00000	97.06422	0.14490	0	26055.340	26055.3	0	S
125.156	0.1449	0.00000	97.06314	0.14492	0	26066.930	26066.9	0	S
125.178	0.1449	0.00000	97.06209	0.14494	0	26078.530	26078.5	0	S
125.200	0.1450	0.00000	97.06106	0.14496	0	26090.120	26090.1	0	S
125.222	0.1450	0.00000	97.06005	0.14498	0	26101.720	26101.7	0	S
125.244	0.1450	0.00000	97.05907	0.14500	0	26113.320	26113.3	0	S
125.267	0.1450	0.00000	97.05810	0.14503	0	26124.920	26124.9	0	S
125.289	0.1450	0.00000	97.05716	0.14505	0	26136.530	26136.5	0	S
125.311	0.1451	0.00000	97.05624	0.14507	0	26148.130	26148.1	0	S
125.333	0.1451	0.00000	97.05534	0.14509	0	26159.740	26159.7	0	S
125.356	0.1451	0.00000	97.05446	0.14511	0	26171.340	26171.3	0	S
125.378	0.1451	0.00000	97.05360	0.14513	0	26182.950	26183.0	0	S
125.400	0.1451	0.00000	97.05276	0.14515	0	26194.560	26194.6	0	S
125.422	0.1452	0.00000	97.05195	0.14517	0	26206.180	26206.2	0	S
125.444	0.1452	0.00000	97.05115	0.14519	0	26217.790	26217.8	0	S
125.467	0.1452	0.00000	97.05037	0.14521	0	26229.410	26229.4	0	S
125.489	0.1452	0.00000	97.04961	0.14523	0	26241.020	26241.0	0	S
125.511	0.1453	0.00000	97.04887	0.14525	0	26252.640	26252.6	0	S
125.533	0.1453	0.00000	97.04815	0.14527	0	26264.260	26264.3	0	S
125.556	0.1453	0.00000	97.04745	0.14529	0	26275.890	26275.9	0	S
125.578	0.1453	0.00000	97.04677	0.14531	0	26287.510	26287.5	0	S
125.600	0.1453	0.00000	97.04610	0.14533	0	26299.140	26299.1	0	S
125.622	0.1454	0.00000	97.04546	0.14535	0	26310.760	26310.8	0	S
125.644	0.1454	0.00000	97.04482	0.14537	0	26322.390	26322.4	0	S
125.667	0.1454	0.00000	97.04421	0.14539	0	26334.020	26334.0	0	S
125.689	0.1454	0.00000	97.04362	0.14541	0	26345.660	26345.7	0	S
125.711	0.1454	0.00000	97.04304	0.14543	0	26357.290	26357.3	0	S
125.733	0.1455	0.00000	97.04248	0.14546	0	26368.930	26368.9	0	S
125.756	0.1455	0.00000	97.04194	0.14548	0	26380.560	26380.6	0	S
125.778	0.1455	0.00000	97.04141	0.14550	0	26392.200	26392.2	0	S
125.800	0.1455	0.00000	97.04090	0.14552	0	26403.840	26403.8	0	S
125.822	0.1455	0.00000	97.04041	0.14554	0	26415.480	26415.5	0	S
125.844	0.1456	0.00000	97.03993	0.14556	0	26427.130	26427.1	0	S
125.867	0.1456	0.00000	97.03947	0.14558	0	26438.770	26438.8	0	S
125.889	0.1456	0.00000	97.03902	0.14560	0	26450.420	26450.4	0	S
125.911	0.1456	0.00000	97.03859	0.14562	0	26462.070	26462.1	0	S
125.933	0.1456	0.00000	97.03818	0.14564	0	26473.720	26473.7	0	S
125.956	0.1457	0.00000	97.03778	0.14566	0	26485.370	26485.4	0	S
125.978	0.1457	0.00000	97.03739	0.14568	0	26497.030	26497.0	0	S
126.000	0.1457	0.00000	97.03703	0.14570	0	26508.680	26508.7	0	S
126.022	0.1457	0.00000	97.03667	0.14572	0	26520.340	26520.3	0	S
126.044	0.1457	0.00000	97.03633	0.14574	0	26532.000	26532.0	0	S
126.067	0.1458	0.00000	97.03600	0.14576	0	26543.660	26543.7	0	S
126.089	0.1458	0.00000	97.03569	0.14578	0	26555.320	26555.3	0	S
126.111	0.1458	0.00000	97.03540	0.14580	0	26566.980	26567.0	0	S
126.133	0.1458	0.00000	97.03511	0.14582	0	26578.640	26578.6	0	S
126.156	0.1458	0.00000	97.03484	0.14584	0	26590.310	26590.3	0	S
126.178	0.1459	0.00000	97.03459	0.14586	0	26601.980	26602.0	0	S
126.200	0.1459	0.00000	97.03435	0.14588	0	26613.650	26613.7	0	S
126.222	0.1459	0.00000	97.03412	0.14590	0	26625.320	26625.3	0	S
126.244	0.1459	0.00000	97.03391	0.14592	0	26636.990	26637.0	0	S
126.267	0.1459	0.00000	97.03370	0.14594	0	26648.670	26648.7	0	S
126.289	0.1460	0.00000	97.03352	0.14596	0	26660.350	26660.4	0	S
126.311	0.1460	0.00000	97.03334	0.14598	0	26672.020	26672.0	0	S
126.333	0.1460	0.00000	97.03317	0.14600	0	26683.700	26683.7	0	S
126.356	0.1460	0.00000	97.03303	0.14602	0	26695.380	26695.4	0	S
126.378	0.1460	0.00000	97.03288	0.14604	0	26707.070	26707.1	0	S
126.400	0.1461	0.00000	97.03276	0.14606	0	26718.750	26718.8	0	S
126.422	0.1461	0.00000	97.03265	0.14608	0	26730.440	26730.4	0	S
126.444	0.1461	0.00000	97.03255	0.14610	0	26742.120	26742.1	0	S
126.467	0.1461	0.00000	97.03246	0.14612	0	26753.810	26753.8	0	S
126.489	0.1461	0.00000	97.03238	0.14614	0	26765.500	26765.5	0	S
126.511	0.1462	0.00000	97.03231	0.14616	0	26777.200	26777.2	0	S
126.533	0.1462	0.00000	97.03226	0.14619	0	26788.890	26788.9	0	S
126.556	0.1462	0.00000	97.03222	0.14621	0	26800.590	26800.6	0	S
126.578	0.1462	0.00000	97.03219	0.14623	0	26812.280	26812.3	0	S
126.600	0.1462	0.00000	97.03217	0.14625	0	26823.980	26824.0	0	S

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
126.622	0.1463	0.00000	97.03216	0.14627	0	26835.680	26835.7	0	S
126.644	0.1463	0.00000	97.03216	0.14629	0	26847.380	26847.4	0	S
126.667	0.1463	0.00000	97.03217	0.14631	0	26859.090	26859.1	0	S
126.689	0.1463	0.00000	97.03220	0.14633	0	26870.790	26870.8	0	S
126.711	0.1463	0.00000	97.03223	0.14635	0	26882.500	26882.5	0	S
126.733	0.1464	0.00000	97.03228	0.14637	0	26894.210	26894.2	0	S
126.756	0.1464	0.00000	97.03234	0.14639	0	26905.920	26905.9	0	S
126.778	0.1464	0.00000	97.03240	0.14641	0	26917.630	26917.6	0	S
126.800	0.1464	0.00000	97.03249	0.14643	0	26929.340	26929.3	0	S
126.822	0.1464	0.00000	97.03257	0.14645	0	26941.060	26941.1	0	S
126.844	0.1465	0.00000	97.03267	0.14647	0	26952.780	26952.8	0	S
126.867	0.1465	0.00000	97.03278	0.14649	0	26964.490	26964.5	0	S
126.889	0.1465	0.00000	97.03290	0.14651	0	26976.210	26976.2	0	S
126.911	0.1465	0.00000	97.03302	0.14653	0	26987.930	26987.9	0	S
126.933	0.1465	0.00000	97.03316	0.14655	0	26999.660	26999.7	0	S
126.956	0.1466	0.00000	97.03331	0.14657	0	27011.380	27011.4	0	S
126.978	0.1466	0.00000	97.03346	0.14659	0	27023.110	27023.1	0	S
127.000	0.1466	0.00000	97.03363	0.14661	0	27034.840	27034.8	0	S
127.022	0.1466	0.00000	97.03381	0.14663	0	27046.560	27046.6	0	S
127.044	0.1466	0.00000	97.03400	0.14665	0	27058.290	27058.3	0	S
127.067	0.1467	0.00000	97.03419	0.14667	0	27070.030	27070.0	0	S
127.089	0.1467	0.00000	97.03439	0.14669	0	27081.760	27081.8	0	S
127.111	0.1467	0.00000	97.03461	0.14671	0	27093.500	27093.5	0	S
127.133	0.1467	0.00000	97.03483	0.14673	0	27105.230	27105.2	0	S
127.156	0.1467	0.00000	97.03506	0.14675	0	27116.970	27117.0	0	S
127.178	0.1468	0.00000	97.03530	0.14677	0	27128.710	27128.7	0	S
127.200	0.1468	0.00000	97.03555	0.14679	0	27140.460	27140.5	0	S
127.222	0.1468	0.00000	97.03580	0.14681	0	27152.200	27152.2	0	S
127.244	0.1468	0.00000	97.03607	0.14683	0	27163.950	27164.0	0	S
127.267	0.1468	0.00000	97.03635	0.14685	0	27175.690	27175.7	0	S
127.289	0.1469	0.00000	97.03663	0.14687	0	27187.440	27187.4	0	S
127.311	0.1469	0.00000	97.03692	0.14689	0	27199.190	27199.2	0	S
127.333	0.1469	0.00000	97.03722	0.14691	0	27210.940	27210.9	0	S
127.356	0.1469	0.00000	97.03753	0.14693	0	27222.700	27222.7	0	S
127.378	0.1469	0.00000	97.03784	0.14695	0	27234.450	27234.5	0	S
127.400	0.1470	0.00000	97.03817	0.14697	0	27246.210	27246.2	0	S
127.422	0.1470	0.00000	97.03850	0.14698	0	27257.960	27258.0	0	S
127.444	0.1470	0.00000	97.03884	0.14700	0	27269.720	27269.7	0	S
127.467	0.1470	0.00000	97.03919	0.14702	0	27281.490	27281.5	0	S
127.489	0.1470	0.00000	97.03954	0.14704	0	27293.250	27293.3	0	S
127.511	0.1471	0.00000	97.03991	0.14706	0	27305.010	27305.0	0	S
127.533	0.1471	0.00000	97.04028	0.14708	0	27316.780	27316.8	0	S
127.556	0.1471	0.00000	97.04066	0.14710	0	27328.550	27328.6	0	S
127.578	0.1471	0.00000	97.04105	0.14712	0	27340.320	27340.3	0	S
127.600	0.1471	0.00000	97.04144	0.14714	0	27352.090	27352.1	0	S
127.622	0.1472	0.00000	97.04184	0.14716	0	27363.860	27363.9	0	S
127.644	0.1472	0.00000	97.04225	0.14718	0	27375.630	27375.6	0	S
127.667	0.1472	0.00000	97.04267	0.14720	0	27387.410	27387.4	0	S
127.689	0.1472	0.00000	97.04309	0.14722	0	27399.190	27399.2	0	S
127.711	0.1472	0.00000	97.04352	0.14724	0	27410.960	27411.0	0	S
127.733	0.1473	0.00000	97.04396	0.14726	0	27422.740	27422.7	0	S
127.756	0.1473	0.00000	97.04440	0.14728	0	27434.530	27434.5	0	S
127.778	0.1473	0.00000	97.04485	0.14730	0	27446.310	27446.3	0	S
127.800	0.1473	0.00000	97.04532	0.14732	0	27458.090	27458.1	0	S
127.822	0.1473	0.00000	97.04578	0.14734	0	27469.880	27469.9	0	S
127.844	0.1474	0.00000	97.04626	0.14736	0	27481.670	27481.7	0	S
127.867	0.1474	0.00000	97.04673	0.14738	0	27493.460	27493.5	0	S
127.889	0.1474	0.00000	97.04722	0.14740	0	27505.250	27505.3	0	S
127.911	0.1474	0.00000	97.04771	0.14742	0	27517.040	27517.0	0	S
127.933	0.1474	0.00000	97.04821	0.14744	0	27528.840	27528.8	0	S
127.956	0.1475	0.00000	97.04871	0.14746	0	27540.630	27540.6	0	S
127.978	0.1475	0.00000	97.04923	0.14748	0	27552.430	27552.4	0	S
128.000	0.1475	0.00000	97.04975	0.14751	0	27564.230	27564.2	0	S
128.022	0.1476	0.00000	97.05028	0.14759	0	27576.030	27576.0	0	S
128.044	0.1477	0.00000	97.05081	0.14776	0	27587.840	27587.8	0	S
128.067	0.1480	0.00000	97.05137	0.14805	0	27599.670	27599.7	0	S
128.089	0.1484	0.00000	97.05194	0.14843	0	27611.530	27611.5	0	S
128.111	0.1489	0.00000	97.05254	0.14886	0	27623.420	27623.4	0	S
128.133	0.1493	0.00000	97.05317	0.14925	0	27635.350	27635.4	0	S
128.156	0.1496	0.00000	97.05382	0.14959	0	27647.300	27647.3	0	S
128.178	0.1499	0.00000	97.05449	0.14985	0	27659.280	27659.3	0	S
128.200	0.1500	0.00000	97.05517	0.15003	0	27671.280	27671.3	0	S
128.222	0.1502	0.00000	97.05586	0.15017	0	27683.290	27683.3	0	S
128.244	0.1503	0.00000	97.05656	0.15028	0	27695.310	27695.3	0	S

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
128.267	0.1504	0.00000	97.05727	0.15036	0	27707.330	27707.3	0	S
128.289	0.1504	0.00000	97.05798	0.15043	0	27719.360	27719.4	0	S
128.311	0.1505	0.00000	97.05871	0.15048	0	27731.400	27731.4	0	S
128.333	0.1505	0.00000	97.05943	0.15053	0	27743.440	27743.4	0	S
128.356	0.1506	0.00000	97.06017	0.15056	0	27755.480	27755.5	0	S
128.378	0.1506	0.00000	97.06091	0.15060	0	27767.530	27767.5	0	S
128.400	0.1506	0.00000	97.06165	0.15063	0	27779.580	27779.6	0	S
128.422	0.1507	0.00000	97.06239	0.15065	0	27791.630	27791.6	0	S
128.444	0.1507	0.00000	97.06315	0.15068	0	27803.690	27803.7	0	S
128.467	0.1507	0.00000	97.06390	0.15070	0	27815.740	27815.7	0	S
128.489	0.1507	0.00000	97.06466	0.15072	0	27827.800	27827.8	0	S
128.511	0.1507	0.00000	97.06543	0.15075	0	27839.860	27839.9	0	S
128.533	0.1508	0.00000	97.06619	0.15077	0	27851.920	27851.9	0	S
128.556	0.1508	0.00000	97.06697	0.15079	0	27863.980	27864.0	0	S
128.578	0.1508	0.00000	97.06775	0.15081	0	27876.040	27876.0	0	S
128.600	0.1508	0.00000	97.06853	0.15083	0	27888.110	27888.1	0	S
128.622	0.1508	0.00000	97.06931	0.15085	0	27900.170	27900.2	0	S
128.644	0.1509	0.00000	97.07011	0.15087	0	27912.240	27912.2	0	S
128.667	0.1509	0.00000	97.07090	0.15089	0	27924.310	27924.3	0	S
128.689	0.1509	0.00000	97.07170	0.15091	0	27936.380	27936.4	0	S
128.711	0.1509	0.00000	97.07251	0.15093	0	27948.460	27948.5	0	S
128.733	0.1509	0.00000	97.07332	0.15095	0	27960.530	27960.5	0	S
128.756	0.1510	0.00000	97.07413	0.15097	0	27972.610	27972.6	0	S
128.778	0.1510	0.00000	97.07494	0.15099	0	27984.690	27984.7	0	S
128.800	0.1510	0.00000	97.07577	0.15101	0	27996.770	27996.8	0	S
128.822	0.1510	0.00000	97.07659	0.15103	0	28008.850	28008.9	0	S
128.845	0.1510	0.00000	97.07742	0.15105	0	28020.930	28020.9	0	S
128.867	0.1511	0.00000	97.07825	0.15107	0	28033.020	28033.0	0	S
128.889	0.1511	0.00000	97.07909	0.15109	0	28045.110	28045.1	0	S
128.911	0.1511	0.00000	97.07993	0.15111	0	28057.190	28057.2	0	S
128.933	0.1511	0.00000	97.08078	0.15113	0	28069.280	28069.3	0	S
128.956	0.1512	0.00000	97.08163	0.15115	0	28081.370	28081.4	0	S
128.978	0.1512	0.00000	97.08249	0.15117	0	28093.470	28093.5	0	S
129.000	0.1512	0.00000	97.08334	0.15119	0	28105.560	28105.6	0	S
129.022	0.1512	0.00000	97.08421	0.15121	0	28117.660	28117.7	0	S
129.044	0.1512	0.00000	97.08508	0.15123	0	28129.750	28129.8	0	S
129.067	0.1513	0.00000	97.08595	0.15125	0	28141.850	28141.9	0	S
129.089	0.1513	0.00000	97.08682	0.15127	0	28153.960	28154.0	0	S
129.111	0.1513	0.00000	97.08770	0.15129	0	28166.060	28166.1	0	S
129.133	0.1513	0.00000	97.08858	0.15131	0	28178.160	28178.2	0	S
129.156	0.1513	0.00000	97.08947	0.15133	0	28190.270	28190.3	0	S
129.178	0.1514	0.00000	97.09035	0.15135	0	28202.380	28202.4	0	S
129.200	0.1514	0.00000	97.09126	0.15137	0	28214.480	28214.5	0	S
129.222	0.1514	0.00000	97.09215	0.15139	0	28226.590	28226.6	0	S
129.244	0.1514	0.00000	97.09306	0.15141	0	28238.710	28238.7	0	S
129.267	0.1514	0.00000	97.09396	0.15143	0	28250.820	28250.8	0	S
129.289	0.1515	0.00000	97.09487	0.15145	0	28262.930	28262.9	0	S
129.311	0.1515	0.00000	97.09578	0.15147	0	28275.050	28275.1	0	S
129.333	0.1515	0.00000	97.09669	0.15149	0	28287.170	28287.2	0	S
129.356	0.1515	0.00000	97.09762	0.15151	0	28299.290	28299.3	0	S
129.378	0.1515	0.00000	97.09854	0.15153	0	28311.410	28311.4	0	S
129.400	0.1516	0.00000	97.09947	0.15155	0	28323.540	28323.5	0	S
129.422	0.1516	0.00000	97.10040	0.15157	0	28335.660	28335.7	0	S
129.444	0.1516	0.00000	97.10133	0.15159	0	28347.790	28347.8	0	S
129.467	0.1516	0.00000	97.10227	0.15161	0	28359.910	28359.9	0	S
129.489	0.1516	0.00000	97.10322	0.15163	0	28372.040	28372.0	0	S
129.511	0.1517	0.00000	97.10416	0.15165	0	28384.180	28384.2	0	S
129.533	0.1517	0.00000	97.10511	0.15167	0	28396.310	28396.3	0	S
129.556	0.1517	0.00000	97.10606	0.15169	0	28408.440	28408.4	0	S
129.578	0.1517	0.00000	97.10702	0.15171	0	28420.580	28420.6	0	S
129.600	0.1517	0.00000	97.10798	0.15173	0	28432.710	28432.7	0	S
129.622	0.1517	0.00000	97.10894	0.15175	0	28444.860	28444.9	0	S
129.644	0.1518	0.00000	97.10991	0.15177	0	28457.000	28457.0	0	S
129.667	0.1518	0.00000	97.11088	0.15179	0	28469.140	28469.1	0	S
129.689	0.1518	0.00000	97.11185	0.15181	0	28481.280	28481.3	0	S
129.711	0.1518	0.00000	97.11282	0.15183	0	28493.430	28493.4	0	S
129.733	0.1518	0.00000	97.11381	0.15185	0	28505.570	28505.6	0	S
129.756	0.1519	0.00000	97.11478	0.15187	0	28517.720	28517.7	0	S
129.778	0.1519	0.00000	97.11578	0.15189	0	28529.870	28529.9	0	S
129.800	0.1519	0.00000	97.11676	0.15191	0	28542.030	28542.0	0	S
129.822	0.1519	0.00000	97.11775	0.15193	0	28554.180	28554.2	0	S
129.845	0.1519	0.00000	97.11875	0.15195	0	28566.330	28566.3	0	S
129.867	0.1520	0.00000	97.11975	0.15197	0	28578.490	28578.5	0	S
129.889	0.1520	0.00000	97.12075	0.15199	0	28590.650	28590.7	0	S

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
129.911	0.1520	0.00000	97.12176	0.15201	0	28602.810	28602.8	0	S
129.933	0.1520	0.00000	97.12276	0.15203	0	28614.970	28615.0	0	S
129.956	0.1520	0.00000	97.12377	0.15205	0	28627.130	28627.1	0	S
129.978	0.1521	0.00000	97.12479	0.15207	0	28639.300	28639.3	0	S
130.000	0.1521	0.00000	97.12580	0.15209	0	28651.460	28651.5	0	S
130.022	0.1521	0.00000	97.12682	0.15211	0	28663.630	28663.6	0	S
130.044	0.1521	0.00000	97.12785	0.15213	0	28675.800	28675.8	0	S
130.067	0.1521	0.00000	97.12888	0.15215	0	28687.970	28688.0	0	S
130.089	0.1522	0.00000	97.12991	0.15217	0	28700.140	28700.1	0	S
130.111	0.1522	0.00000	97.13094	0.15219	0	28712.320	28712.3	0	S
130.133	0.1522	0.00000	97.13197	0.15220	0	28724.490	28724.5	0	S
130.156	0.1522	0.00000	97.13301	0.15222	0	28736.670	28736.7	0	S
130.178	0.1522	0.00000	97.13405	0.15224	0	28748.850	28748.9	0	S
130.200	0.1523	0.00000	97.13509	0.15226	0	28761.030	28761.0	0	S
130.222	0.1523	0.00000	97.13614	0.15228	0	28773.210	28773.2	0	S
130.244	0.1523	0.00000	97.13718	0.15230	0	28785.390	28785.4	0	S
130.267	0.1523	0.00000	97.13824	0.15232	0	28797.580	28797.6	0	S
130.289	0.1523	0.00000	97.13929	0.15234	0	28809.770	28809.8	0	S
130.311	0.1524	0.00000	97.14035	0.15236	0	28821.960	28822.0	0	S
130.333	0.1524	0.00000	97.14141	0.15238	0	28834.140	28834.1	0	S
130.356	0.1524	0.00000	97.14247	0.15240	0	28846.340	28846.3	0	S
130.378	0.1524	0.00000	97.14354	0.15242	0	28858.530	28858.5	0	S
130.400	0.1524	0.00000	97.14461	0.15244	0	28870.720	28870.7	0	S
130.422	0.1525	0.00000	97.14568	0.15246	0	28882.920	28882.9	0	S
130.444	0.1525	0.00000	97.14675	0.15248	0	28895.120	28895.1	0	S
130.467	0.1525	0.00000	97.14783	0.15250	0	28907.320	28907.3	0	S
130.489	0.1525	0.00000	97.14891	0.15252	0	28919.520	28919.5	0	S
130.511	0.1525	0.00000	97.14999	0.15254	0	28931.720	28931.7	0	S
130.533	0.1526	0.00000	97.15107	0.15256	0	28943.920	28943.9	0	S
130.556	0.1526	0.00000	97.15216	0.15258	0	28956.130	28956.1	0	S
130.578	0.1526	0.00000	97.15325	0.15260	0	28968.340	28968.3	0	S
130.600	0.1526	0.00000	97.15434	0.15262	0	28980.540	28980.5	0	S
130.622	0.1526	0.00000	97.15543	0.15264	0	28992.750	28992.8	0	S
130.644	0.1527	0.00000	97.15653	0.15266	0	29004.970	29005.0	0	S
130.667	0.1527	0.00000	97.15763	0.15268	0	29017.180	29017.2	0	S
130.689	0.1527	0.00000	97.15873	0.15270	0	29029.390	29029.4	0	S
130.711	0.1527	0.00000	97.15984	0.15271	0	29041.610	29041.6	0	S
130.733	0.1527	0.00000	97.16094	0.15273	0	29053.830	29053.8	0	S
130.756	0.1528	0.00000	97.16205	0.15275	0	29066.050	29066.1	0	S
130.778	0.1528	0.00000	97.16316	0.15277	0	29078.270	29078.3	0	S
130.800	0.1528	0.00000	97.16428	0.15279	0	29090.490	29090.5	0	S
130.822	0.1528	0.00000	97.16539	0.15281	0	29102.720	29102.7	0	S
130.845	0.1528	0.00000	97.16651	0.15283	0	29114.940	29114.9	0	S
130.867	0.1529	0.00000	97.16763	0.15285	0	29127.170	29127.2	0	S
130.889	0.1529	0.00000	97.16875	0.15287	0	29139.400	29139.4	0	S
130.911	0.1529	0.00000	97.16988	0.15289	0	29151.630	29151.6	0	S
130.933	0.1529	0.00000	97.17101	0.15291	0	29163.860	29163.9	0	S
130.956	0.1529	0.00000	97.17213	0.15293	0	29176.090	29176.1	0	S
130.978	0.1529	0.00000	97.17326	0.15295	0	29188.330	29188.3	0	S
131.000	0.1530	0.00000	97.17440	0.15297	0	29200.570	29200.6	0	S
131.022	0.1530	0.00000	97.17554	0.15299	0	29212.800	29212.8	0	S
131.044	0.1530	0.00000	97.17667	0.15301	0	29225.040	29225.0	0	S
131.067	0.1530	0.00000	97.17782	0.15303	0	29237.290	29237.3	0	S
131.089	0.1530	0.00000	97.17896	0.15305	0	29249.530	29249.5	0	S
131.111	0.1531	0.00000	97.18011	0.15307	0	29261.770	29261.8	0	S
131.133	0.1531	0.00000	97.18125	0.15308	0	29274.020	29274.0	0	S
131.156	0.1531	0.00000	97.18240	0.15310	0	29286.270	29286.3	0	S
131.178	0.1531	0.00000	97.18356	0.15312	0	29298.520	29298.5	0	S
131.200	0.1531	0.00000	97.18471	0.15314	0	29310.770	29310.8	0	S
131.222	0.1532	0.00000	97.18586	0.15316	0	29323.020	29323.0	0	S
131.244	0.1532	0.00000	97.18702	0.15318	0	29335.270	29335.3	0	S
131.267	0.1532	0.00000	97.18818	0.15320	0	29347.530	29347.5	0	S
131.289	0.1532	0.00000	97.18935	0.15322	0	29359.780	29359.8	0	S
131.311	0.1532	0.00000	97.19051	0.15324	0	29372.040	29372.0	0	S
131.333	0.1533	0.00000	97.19167	0.15326	0	29384.300	29384.3	0	S
131.356	0.1533	0.00000	97.19284	0.15328	0	29396.560	29396.6	0	S
131.378	0.1533	0.00000	97.19401	0.15330	0	29408.830	29408.8	0	S
131.400	0.1533	0.00000	97.19518	0.15332	0	29421.090	29421.1	0	S
131.422	0.1533	0.00000	97.19636	0.15334	0	29433.360	29433.4	0	S
131.444	0.1534	0.00000	97.19753	0.15336	0	29445.630	29445.6	0	S
131.467	0.1534	0.00000	97.19871	0.15337	0	29457.890	29457.9	0	S
131.489	0.1534	0.00000	97.19989	0.15339	0	29470.160	29470.2	0	S
131.511	0.1534	0.00000	97.20107	0.15341	0	29482.440	29482.4	0	S
131.533	0.1534	0.00000	97.20226	0.15343	0	29494.710	29494.7	0	S

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
131.556	0.1535	0.00000	97.20344	0.15345	0	29506.990	29507.0	0	S
131.578	0.1535	0.00000	97.20463	0.15347	0	29519.260	29519.3	0	S
131.600	0.1535	0.00000	97.20582	0.15349	0	29531.540	29531.5	0	S
131.622	0.1535	0.00000	97.20701	0.15351	0	29543.820	29543.8	0	S
131.644	0.1535	0.00000	97.20821	0.15353	0	29556.100	29556.1	0	S
131.667	0.1535	0.00000	97.20940	0.15355	0	29568.380	29568.4	0	S
131.689	0.1536	0.00000	97.21059	0.15357	0	29580.670	29580.7	0	S
131.711	0.1536	0.00000	97.21179	0.15359	0	29592.960	29593.0	0	S
131.733	0.1536	0.00000	97.21299	0.15361	0	29605.240	29605.2	0	S
131.756	0.1536	0.00000	97.21420	0.15362	0	29617.530	29617.5	0	S
131.778	0.1536	0.00000	97.21540	0.15364	0	29629.820	29629.8	0	S
131.800	0.1537	0.00000	97.21661	0.15366	0	29642.120	29642.1	0	S
131.822	0.1537	0.00000	97.21781	0.15368	0	29654.410	29654.4	0	S
131.845	0.1537	0.00000	97.21902	0.15370	0	29666.710	29666.7	0	S
131.867	0.1537	0.00000	97.22023	0.15372	0	29679.000	29679.0	0	S
131.889	0.1537	0.00000	97.22144	0.15374	0	29691.300	29691.3	0	S
131.911	0.1538	0.00000	97.22266	0.15376	0	29703.600	29703.6	0	S
131.933	0.1538	0.00000	97.22388	0.15378	0	29715.900	29715.9	0	S
131.956	0.1538	0.00000	97.22509	0.15380	0	29728.210	29728.2	0	S
131.978	0.1538	0.00000	97.22631	0.15382	0	29740.510	29740.5	0	S
132.000	0.1538	0.00000	97.22753	0.15384	0	29752.810	29752.8	0	S
132.022	0.1539	0.00000	97.22875	0.15385	0	29765.120	29765.1	0	S
132.044	0.1539	0.00000	97.22998	0.15387	0	29777.430	29777.4	0	S
132.067	0.1539	0.00000	97.23121	0.15389	0	29789.740	29789.7	0	S
132.089	0.1539	0.00000	97.23243	0.15391	0	29802.050	29802.1	0	S
132.111	0.1539	0.00000	97.23367	0.15393	0	29814.370	29814.4	0	S
132.133	0.1539	0.00000	97.23489	0.15395	0	29826.680	29826.7	0	S
132.156	0.1540	0.00000	97.23612	0.15397	0	29839.000	29839.0	0	S
132.178	0.1540	0.00000	97.23736	0.15399	0	29851.320	29851.3	0	S
132.200	0.1540	0.00000	97.23859	0.15401	0	29863.640	29863.6	0	S
132.222	0.1540	0.00000	97.23983	0.15403	0	29875.960	29876.0	0	S
132.244	0.1540	0.00000	97.24107	0.15404	0	29888.280	29888.3	0	S
132.267	0.1541	0.00000	97.24231	0.15406	0	29900.610	29900.6	0	S
132.289	0.1541	0.00000	97.24355	0.15408	0	29912.930	29912.9	0	S
132.311	0.1541	0.00000	97.24480	0.15410	0	29925.260	29925.3	0	S
132.333	0.1541	0.00000	97.24604	0.15412	0	29937.590	29937.6	0	S
132.356	0.1541	0.00000	97.24728	0.15414	0	29949.920	29949.9	0	S
132.378	0.1542	0.00000	97.24854	0.15416	0	29962.250	29962.3	0	S
132.400	0.1542	0.00000	97.24978	0.15418	0	29974.590	29974.6	0	S
132.422	0.1542	0.00000	97.25103	0.15420	0	29986.920	29986.9	0	S
132.444	0.1542	0.00000	97.25228	0.15422	0	29999.260	29999.3	0	S
132.467	0.1542	0.00000	97.25354	0.15424	0	30011.590	30011.6	0	S
132.489	0.1543	0.00000	97.25479	0.15425	0	30023.930	30023.9	0	S
132.511	0.1543	0.00000	97.25605	0.15427	0	30036.280	30036.3	0	S
132.533	0.1543	0.00000	97.25731	0.15429	0	30048.620	30048.6	0	S
132.556	0.1543	0.00000	97.25857	0.15431	0	30060.960	30061.0	0	S
132.578	0.1543	0.00000	97.25983	0.15433	0	30073.310	30073.3	0	S
132.600	0.1543	0.00000	97.26109	0.15435	0	30085.650	30085.7	0	S
132.622	0.1544	0.00000	97.26235	0.15437	0	30098.000	30098.0	0	S
132.644	0.1544	0.00000	97.26362	0.15439	0	30110.350	30110.4	0	S
132.667	0.1544	0.00000	97.26488	0.15441	0	30122.710	30122.7	0	S
132.689	0.1544	0.00000	97.26615	0.15442	0	30135.060	30135.1	0	S
132.711	0.1544	0.00000	97.26742	0.15444	0	30147.410	30147.4	0	S
132.733	0.1545	0.00000	97.26869	0.15446	0	30159.770	30159.8	0	S
132.756	0.1545	0.00000	97.26997	0.15448	0	30172.130	30172.1	0	S
132.778	0.1545	0.00000	97.27123	0.15450	0	30184.490	30184.5	0	S
132.800	0.1545	0.00000	97.27251	0.15452	0	30196.850	30196.9	0	S
132.822	0.1545	0.00000	97.27378	0.15454	0	30209.210	30209.2	0	S
132.845	0.1546	0.00000	97.27506	0.15456	0	30221.570	30221.6	0	S
132.867	0.1546	0.00000	97.27634	0.15458	0	30233.940	30233.9	0	S
132.889	0.1546	0.00000	97.27762	0.15459	0	30246.300	30246.3	0	S
132.911	0.1546	0.00000	97.27890	0.15461	0	30258.670	30258.7	0	S
132.933	0.1546	0.00000	97.28018	0.15463	0	30271.040	30271.0	0	S
132.956	0.1547	0.00000	97.28146	0.15465	0	30283.410	30283.4	0	S
132.978	0.1547	0.00000	97.28275	0.15467	0	30295.790	30295.8	0	S
133.000	0.1547	0.00000	97.28403	0.15469	0	30308.160	30308.2	0	S
133.022	0.1547	0.00000	97.28532	0.15471	0	30320.540	30320.5	0	S
133.044	0.1547	0.00000	97.28661	0.15473	0	30332.910	30332.9	0	S
133.067	0.1547	0.00000	97.28790	0.15474	0	30345.290	30345.3	0	S
133.089	0.1548	0.00000	97.28919	0.15476	0	30357.670	30357.7	0	S
133.111	0.1548	0.00000	97.29048	0.15478	0	30370.060	30370.1	0	S
133.133	0.1548	0.00000	97.29177	0.15480	0	30382.440	30382.4	0	S
133.156	0.1548	0.00000	97.29307	0.15482	0	30394.820	30394.8	0	S
133.178	0.1548	0.00000	97.29436	0.15484	0	30407.210	30407.2	0	S

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
133.200	0.1549	0.00000	97.29566	0.15486	0	30419.600	30419.6	0	S
133.222	0.1549	0.00000	97.29696	0.15488	0	30431.990	30432.0	0	S
133.244	0.1549	0.00000	97.29826	0.15489	0	30444.380	30444.4	0	S
133.267	0.1549	0.00000	97.29955	0.15491	0	30456.770	30456.8	0	S
133.289	0.1549	0.00000	97.30086	0.15493	0	30469.160	30469.2	0	S
133.311	0.1550	0.00000	97.30215	0.15495	0	30481.560	30481.6	0	S
133.333	0.1550	0.00000	97.30346	0.15497	0	30493.960	30494.0	0	S
133.356	0.1550	0.00000	97.30476	0.15499	0	30506.360	30506.4	0	S
133.378	0.1550	0.00000	97.30608	0.15501	0	30518.750	30518.8	0	S
133.400	0.1550	0.00000	97.30738	0.15503	0	30531.160	30531.2	0	S
133.422	0.1550	0.00000	97.30869	0.15504	0	30543.560	30543.6	0	S
133.444	0.1551	0.00000	97.31000	0.15506	0	30555.960	30556.0	0	S
133.467	0.1551	0.00000	97.31130	0.15508	0	30568.370	30568.4	0	S
133.489	0.1551	0.00000	97.31261	0.15510	0	30580.780	30580.8	0	S
133.511	0.1551	0.00000	97.31393	0.15512	0	30593.190	30593.2	0	S
133.533	0.1551	0.00000	97.31524	0.15514	0	30605.600	30605.6	0	S
133.556	0.1552	0.00000	97.31656	0.15516	0	30618.010	30618.0	0	S
133.578	0.1552	0.00000	97.31787	0.15518	0	30630.420	30630.4	0	S
133.600	0.1552	0.00000	97.31918	0.15519	0	30642.840	30642.8	0	S
133.622	0.1552	0.00000	97.32050	0.15521	0	30655.250	30655.3	0	S
133.644	0.1552	0.00000	97.32182	0.15523	0	30667.670	30667.7	0	S
133.667	0.1552	0.00000	97.32314	0.15525	0	30680.090	30680.1	0	S
133.689	0.1553	0.00000	97.32446	0.15527	0	30692.510	30692.5	0	S
133.711	0.1553	0.00000	97.32578	0.15529	0	30704.930	30704.9	0	S
133.733	0.1553	0.00000	97.32710	0.15531	0	30717.360	30717.4	0	S
133.756	0.1553	0.00000	97.32843	0.15532	0	30729.780	30729.8	0	S
133.778	0.1553	0.00000	97.32975	0.15534	0	30742.210	30742.2	0	S
133.800	0.1554	0.00000	97.33108	0.15536	0	30754.630	30754.6	0	S
133.822	0.1554	0.00000	97.33241	0.15538	0	30767.060	30767.1	0	S
133.845	0.1554	0.00000	97.33373	0.15540	0	30779.500	30779.5	0	S
133.867	0.1554	0.00000	97.33506	0.15542	0	30791.930	30791.9	0	S
133.889	0.1554	0.00000	97.33639	0.15544	0	30804.360	30804.4	0	S
133.911	0.1555	0.00000	97.33772	0.15545	0	30816.800	30816.8	0	S
133.933	0.1555	0.00000	97.33905	0.15547	0	30829.230	30829.2	0	S
133.956	0.1555	0.00000	97.34039	0.15549	0	30841.670	30841.7	0	S
133.978	0.1555	0.00000	97.34171	0.15551	0	30854.110	30854.1	0	S
134.000	0.1555	0.00000	97.34305	0.15553	0	30866.550	30866.6	0	S
134.022	0.1555	0.00000	97.34438	0.15555	0	30879.000	30879.0	0	S
134.044	0.1556	0.00000	97.34572	0.15556	0	30891.440	30891.4	0	S
134.067	0.1556	0.00000	97.34705	0.15558	0	30903.890	30903.9	0	S
134.089	0.1556	0.00000	97.34840	0.15560	0	30916.340	30916.3	0	S
134.111	0.1556	0.00000	97.34973	0.15562	0	30928.790	30928.8	0	S
134.133	0.1556	0.00000	97.35107	0.15564	0	30941.230	30941.2	0	S
134.156	0.1557	0.00000	97.35241	0.15566	0	30953.690	30953.7	0	S
134.178	0.1557	0.00000	97.35375	0.15568	0	30966.140	30966.1	0	S
134.200	0.1557	0.00000	97.35509	0.15569	0	30978.590	30978.6	0	S
134.222	0.1557	0.00000	97.35644	0.15571	0	30991.050	30991.1	0	S
134.244	0.1557	0.00000	97.35778	0.15573	0	31003.510	31003.5	0	S
134.267	0.1557	0.00000	97.35912	0.15575	0	31015.970	31016.0	0	S
134.289	0.1558	0.00000	97.36047	0.15577	0	31028.430	31028.4	0	S
134.311	0.1558	0.00000	97.36182	0.15579	0	31040.890	31040.9	0	S
134.333	0.1558	0.00000	97.36316	0.15580	0	31053.350	31053.4	0	S
134.356	0.1558	0.00000	97.36451	0.15582	0	31065.820	31065.8	0	S
134.378	0.1558	0.00000	97.36586	0.15584	0	31078.290	31078.3	0	S
134.400	0.1559	0.00000	97.36721	0.15586	0	31090.750	31090.8	0	S
134.422	0.1559	0.00000	97.36856	0.15588	0	31103.220	31103.2	0	S
134.444	0.1559	0.00000	97.36991	0.15590	0	31115.700	31115.7	0	S
134.467	0.1559	0.00000	97.37126	0.15592	0	31128.170	31128.2	0	S
134.489	0.1559	0.00000	97.37261	0.15593	0	31140.640	31140.6	0	S
134.511	0.1560	0.00000	97.37396	0.15595	0	31153.120	31153.1	0	S
134.533	0.1560	0.00000	97.37532	0.15597	0	31165.590	31165.6	0	S
134.556	0.1560	0.00000	97.37668	0.15599	0	31178.070	31178.1	0	S
134.578	0.1560	0.00000	97.37803	0.15601	0	31190.550	31190.6	0	S
134.600	0.1560	0.00000	97.37939	0.15603	0	31203.030	31203.0	0	S
134.622	0.1560	0.00000	97.38074	0.15604	0	31215.520	31215.5	0	S
134.644	0.1561	0.00000	97.38210	0.15606	0	31228.000	31228.0	0	S
134.667	0.1561	0.00000	97.38346	0.15608	0	31240.490	31240.5	0	S
134.689	0.1561	0.00000	97.38482	0.15610	0	31252.970	31253.0	0	S
134.711	0.1561	0.00000	97.38618	0.15612	0	31265.460	31265.5	0	S
134.733	0.1561	0.00000	97.38754	0.15614	0	31277.950	31278.0	0	S
134.756	0.1562	0.00000	97.38890	0.15615	0	31290.440	31290.4	0	S
134.778	0.1562	0.00000	97.39027	0.15617	0	31302.940	31302.9	0	S
134.800	0.1562	0.00000	97.39162	0.15619	0	31315.430	31315.4	0	S
134.822	0.1562	0.00000	97.39299	0.15621	0	31327.930	31327.9	0	S

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
134.845	0.1562	0.00000	97.39436	0.15623	0	31340.420	31340.4	0	S
134.867	0.1562	0.00000	97.39572	0.15624	0	31352.920	31352.9	0	S
134.889	0.1563	0.00000	97.39709	0.15626	0	31365.420	31365.4	0	S
134.911	0.1563	0.00000	97.39845	0.15628	0	31377.920	31377.9	0	S
134.933	0.1563	0.00000	97.39982	0.15630	0	31390.430	31390.4	0	S
134.956	0.1563	0.00000	97.40119	0.15632	0	31402.930	31402.9	0	S
134.978	0.1563	0.00000	97.40256	0.15634	0	31415.440	31415.4	0	S
135.000	0.1564	0.00000	97.40393	0.15635	0	31427.950	31428.0	0	S
135.022	0.1564	0.00000	97.40530	0.15637	0	31440.460	31440.5	0	S
135.044	0.1564	0.00000	97.40667	0.15639	0	31452.960	31453.0	0	S
135.067	0.1564	0.00000	97.40804	0.15641	0	31465.480	31465.5	0	S
135.089	0.1564	0.00000	97.40941	0.15643	0	31477.990	31478.0	0	S
135.111	0.1564	0.00000	97.41078	0.15645	0	31490.510	31490.5	0	S
135.133	0.1565	0.00000	97.41216	0.15646	0	31503.020	31503.0	0	S
135.156	0.1565	0.00000	97.41354	0.15648	0	31515.540	31515.5	0	S
135.178	0.1565	0.00000	97.41491	0.15650	0	31528.060	31528.1	0	S
135.200	0.1565	0.00000	97.41628	0.15652	0	31540.580	31540.6	0	S
135.222	0.1565	0.00000	97.41766	0.15654	0	31553.100	31553.1	0	S
135.244	0.1566	0.00000	97.41904	0.15655	0	31565.630	31565.6	0	S
135.267	0.1566	0.00000	97.42041	0.15657	0	31578.150	31578.2	0	S
135.289	0.1566	0.00000	97.42179	0.15659	0	31590.680	31590.7	0	S
135.311	0.1566	0.00000	97.42317	0.15661	0	31603.210	31603.2	0	S
135.333	0.1566	0.00000	97.42455	0.15663	0	31615.730	31615.7	0	S
135.356	0.1566	0.00000	97.42593	0.15664	0	31628.270	31628.3	0	S
135.378	0.1567	0.00000	97.42731	0.15666	0	31640.800	31640.8	0	S
135.400	0.1567	0.00000	97.42869	0.15668	0	31653.330	31653.3	0	S
135.422	0.1567	0.00000	97.43007	0.15670	0	31665.870	31665.9	0	S
135.444	0.1567	0.00000	97.43145	0.15672	0	31678.400	31678.4	0	S
135.467	0.1567	0.00000	97.43284	0.15674	0	31690.940	31690.9	0	S
135.489	0.1568	0.00000	97.43422	0.15675	0	31703.480	31703.5	0	S
135.511	0.1568	0.00000	97.43560	0.15677	0	31716.020	31716.0	0	S
135.533	0.1568	0.00000	97.43699	0.15679	0	31728.560	31728.6	0	S
135.556	0.1568	0.00000	97.43837	0.15681	0	31741.110	31741.1	0	S
135.578	0.1568	0.00000	97.43976	0.15683	0	31753.650	31753.7	0	S
135.600	0.1568	0.00000	97.44115	0.15684	0	31766.200	31766.2	0	S
135.622	0.1569	0.00000	97.44253	0.15686	0	31778.750	31778.8	0	S
135.644	0.1569	0.00000	97.44392	0.15688	0	31791.300	31791.3	0	S
135.667	0.1569	0.00000	97.44530	0.15690	0	31803.850	31803.9	0	S
135.689	0.1569	0.00000	97.44669	0.15692	0	31816.400	31816.4	0	S
135.711	0.1569	0.00000	97.44808	0.15693	0	31828.960	31829.0	0	S
135.733	0.1570	0.00000	97.44947	0.15695	0	31841.510	31841.5	0	S
135.756	0.1570	0.00000	97.45087	0.15697	0	31854.070	31854.1	0	S
135.778	0.1570	0.00000	97.45226	0.15699	0	31866.630	31866.6	0	S
135.800	0.1570	0.00000	97.45364	0.15701	0	31879.190	31879.2	0	S
135.822	0.1570	0.00000	97.45504	0.15702	0	31891.750	31891.8	0	S
135.845	0.1570	0.00000	97.45643	0.15704	0	31904.310	31904.3	0	S
135.867	0.1571	0.00000	97.45782	0.15706	0	31916.870	31916.9	0	S
135.889	0.1571	0.00000	97.45921	0.15708	0	31929.440	31929.4	0	S
135.911	0.1571	0.00000	97.46061	0.15710	0	31942.010	31942.0	0	S
135.933	0.1571	0.00000	97.46200	0.15711	0	31954.570	31954.6	0	S
135.956	0.1571	0.00000	97.46339	0.15713	0	31967.140	31967.1	0	S
135.978	0.1571	0.00000	97.46479	0.15715	0	31979.710	31979.7	0	S
136.000	0.1572	0.00000	97.46619	0.15715	0	31992.290	31992.3	0	S
136.022	0.1571	0.00000	97.46758	0.15709	0	32004.860	32004.9	0	S
136.044	0.1570	0.00000	97.46897	0.15694	0	32017.420	32017.4	0	S
136.067	0.1567	0.00000	97.47034	0.15665	0	32029.970	32030.0	0	S
136.089	0.1563	0.00000	97.47171	0.15628	0	32042.490	32042.5	0	S
136.111	0.1559	0.00000	97.47305	0.15588	0	32054.970	32055.0	0	S
136.133	0.1555	0.00000	97.47437	0.15551	0	32067.430	32067.4	0	S
136.156	0.1552	0.00000	97.47568	0.15521	0	32079.860	32079.9	0	S
136.178	0.1550	0.00000	97.47697	0.15499	0	32092.260	32092.3	0	S
136.200	0.1548	0.00000	97.47826	0.15484	0	32104.650	32104.7	0	S
136.222	0.1547	0.00000	97.47955	0.15474	0	32117.040	32117.0	0	S
136.244	0.1547	0.00000	97.48083	0.15467	0	32129.410	32129.4	0	S
136.267	0.1546	0.00000	97.48211	0.15462	0	32141.790	32141.8	0	S
136.289	0.1546	0.00000	97.48339	0.15460	0	32154.150	32154.2	0	S
136.311	0.1546	0.00000	97.48467	0.15458	0	32166.520	32166.5	0	S
136.333	0.1546	0.00000	97.48595	0.15457	0	32178.890	32178.9	0	S
136.356	0.1546	0.00000	97.48723	0.15458	0	32191.250	32191.3	0	S
136.378	0.1546	0.00000	97.48852	0.15458	0	32203.620	32203.6	0	S
136.400	0.1546	0.00000	97.48980	0.15459	0	32215.980	32216.0	0	S
136.422	0.1546	0.00000	97.49108	0.15460	0	32228.350	32228.4	0	S
136.444	0.1546	0.00000	97.49237	0.15461	0	32240.720	32240.7	0	S
136.467	0.1546	0.00000	97.49366	0.15462	0	32253.090	32253.1	0	S

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
136.489	0.1546	0.00000	97.49495	0.15464	0	32265.460	32265.5	0	S
136.511	0.1547	0.00000	97.49624	0.15465	0	32277.830	32277.8	0	S
136.533	0.1547	0.00000	97.49754	0.15467	0	32290.210	32290.2	0	S
136.556	0.1547	0.00000	97.49883	0.15469	0	32302.580	32302.6	0	S
136.578	0.1547	0.00000	97.50012	0.15471	0	32314.960	32315.0	0	S
136.600	0.1547	0.00000	97.50142	0.15472	0	32327.330	32327.3	0	S
136.622	0.1547	0.00000	97.50272	0.15474	0	32339.710	32339.7	0	S
136.644	0.1548	0.00000	97.50401	0.15476	0	32352.090	32352.1	0	S
136.667	0.1548	0.00000	97.50532	0.15477	0	32364.470	32364.5	0	S
136.689	0.1548	0.00000	97.50661	0.15479	0	32376.850	32376.9	0	S
136.711	0.1548	0.00000	97.50792	0.15481	0	32389.240	32389.2	0	S
136.733	0.1548	0.00000	97.50922	0.15482	0	32401.620	32401.6	0	S
136.756	0.1548	0.00000	97.51053	0.15484	0	32414.010	32414.0	0	S
136.778	0.1549	0.00000	97.51183	0.15486	0	32426.400	32426.4	0	S
136.800	0.1549	0.00000	97.51314	0.15488	0	32438.790	32438.8	0	S
136.822	0.1549	0.00000	97.51445	0.15489	0	32451.180	32451.2	0	S
136.845	0.1549	0.00000	97.51575	0.15491	0	32463.570	32463.6	0	S
136.867	0.1549	0.00000	97.51707	0.15493	0	32475.960	32476.0	0	S
136.889	0.1549	0.00000	97.51837	0.15494	0	32488.360	32488.4	0	S
136.911	0.1550	0.00000	97.51968	0.15496	0	32500.760	32500.8	0	S
136.933	0.1550	0.00000	97.52100	0.15498	0	32513.150	32513.2	0	S
136.956	0.1550	0.00000	97.52231	0.15500	0	32525.550	32525.6	0	S
136.978	0.1550	0.00000	97.52363	0.15501	0	32537.950	32538.0	0	S
137.000	0.1550	0.00000	97.52494	0.15503	0	32550.350	32550.4	0	S
137.022	0.1550	0.00000	97.52625	0.15505	0	32562.760	32562.8	0	S
137.044	0.1551	0.00000	97.52757	0.15506	0	32575.160	32575.2	0	S
137.067	0.1551	0.00000	97.52888	0.15508	0	32587.570	32587.6	0	S
137.089	0.1551	0.00000	97.53020	0.15510	0	32599.970	32600.0	0	S
137.111	0.1551	0.00000	97.53152	0.15511	0	32612.380	32612.4	0	S
137.133	0.1551	0.00000	97.53284	0.15513	0	32624.790	32624.8	0	S
137.156	0.1551	0.00000	97.53416	0.15515	0	32637.200	32637.2	0	S
137.178	0.1552	0.00000	97.53548	0.15517	0	32649.620	32649.6	0	S
137.200	0.1552	0.00000	97.53680	0.15518	0	32662.030	32662.0	0	S
137.222	0.1552	0.00000	97.53812	0.15520	0	32674.450	32674.5	0	S
137.244	0.1552	0.00000	97.53945	0.15522	0	32686.860	32686.9	0	S
137.267	0.1552	0.00000	97.54077	0.15523	0	32699.280	32699.3	0	S
137.289	0.1552	0.00000	97.54210	0.15525	0	32711.700	32711.7	0	S
137.311	0.1553	0.00000	97.54343	0.15527	0	32724.120	32724.1	0	S
137.333	0.1553	0.00000	97.54475	0.15528	0	32736.540	32736.5	0	S
137.356	0.1553	0.00000	97.54607	0.15530	0	32748.960	32749.0	0	S
137.378	0.1553	0.00000	97.54740	0.15532	0	32761.390	32761.4	0	S
137.400	0.1553	0.00000	97.54873	0.15533	0	32773.820	32773.8	0	S
137.422	0.1554	0.00000	97.55006	0.15535	0	32786.240	32786.2	0	S
137.444	0.1554	0.00000	97.55139	0.15537	0	32798.670	32798.7	0	S
137.467	0.1554	0.00000	97.55272	0.15539	0	32811.100	32811.1	0	S
137.489	0.1554	0.00000	97.55405	0.15540	0	32823.540	32823.5	0	S
137.511	0.1554	0.00000	97.55538	0.15542	0	32835.960	32836.0	0	S
137.533	0.1554	0.00000	97.55671	0.15544	0	32848.400	32848.4	0	S
137.556	0.1555	0.00000	97.55804	0.15545	0	32860.840	32860.8	0	S
137.578	0.1555	0.00000	97.55938	0.15547	0	32873.270	32873.3	0	S
137.600	0.1555	0.00000	97.56071	0.15549	0	32885.710	32885.7	0	S
137.622	0.1555	0.00000	97.56204	0.15550	0	32898.150	32898.2	0	S
137.644	0.1555	0.00000	97.56338	0.15552	0	32910.590	32910.6	0	S
137.667	0.1555	0.00000	97.56471	0.15554	0	32923.040	32923.0	0	S
137.689	0.1556	0.00000	97.56605	0.15555	0	32935.480	32935.5	0	S
137.711	0.1556	0.00000	97.56738	0.15557	0	32947.920	32947.9	0	S
137.733	0.1556	0.00000	97.56873	0.15559	0	32960.370	32960.4	0	S
137.756	0.1556	0.00000	97.57006	0.15560	0	32972.820	32972.8	0	S
137.778	0.1556	0.00000	97.57140	0.15562	0	32985.270	32985.3	0	S
137.800	0.1556	0.00000	97.57274	0.15564	0	32997.710	32997.7	0	S
137.822	0.1557	0.00000	97.57407	0.15565	0	33010.170	33010.2	0	S
137.845	0.1557	0.00000	97.57542	0.15567	0	33022.620	33022.6	0	S
137.867	0.1557	0.00000	97.57675	0.15569	0	33035.070	33035.1	0	S
137.889	0.1557	0.00000	97.57809	0.15570	0	33047.530	33047.5	0	S
137.911	0.1557	0.00000	97.57944	0.15572	0	33059.990	33060.0	0	S
137.933	0.1557	0.00000	97.58078	0.15574	0	33072.450	33072.5	0	S
137.956	0.1558	0.00000	97.58212	0.15575	0	33084.910	33084.9	0	S
137.978	0.1558	0.00000	97.58346	0.15577	0	33097.370	33097.4	0	S
138.000	0.1558	0.00000	97.58481	0.15579	0	33109.830	33109.8	0	S
138.022	0.1558	0.00000	97.58615	0.15581	0	33122.290	33122.3	0	S
138.044	0.1558	0.00000	97.58749	0.15582	0	33134.760	33134.8	0	S
138.067	0.1558	0.00000	97.58884	0.15584	0	33147.220	33147.2	0	S
138.089	0.1559	0.00000	97.59018	0.15586	0	33159.690	33159.7	0	S
138.111	0.1559	0.00000	97.59152	0.15587	0	33172.160	33172.2	0	S

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
138.133	0.1559	0.00000	97.59287	0.15589	0	33184.630	33184.6	0	S
138.156	0.1559	0.00000	97.59422	0.15591	0	33197.100	33197.1	0	S
138.178	0.1559	0.00000	97.59557	0.15592	0	33209.580	33209.6	0	S
138.200	0.1559	0.00000	97.59691	0.15594	0	33222.050	33222.1	0	S
138.222	0.1560	0.00000	97.59826	0.15596	0	33234.530	33234.5	0	S
138.244	0.1560	0.00000	97.59961	0.15597	0	33247.000	33247.0	0	S
138.267	0.1560	0.00000	97.60095	0.15599	0	33259.480	33259.5	0	S
138.289	0.1560	0.00000	97.60230	0.15601	0	33271.960	33272.0	0	S
138.311	0.1560	0.00000	97.60365	0.15602	0	33284.440	33284.4	0	S
138.333	0.1560	0.00000	97.60500	0.15604	0	33296.930	33296.9	0	S
138.356	0.1561	0.00000	97.60635	0.15606	0	33309.410	33309.4	0	S
138.378	0.1561	0.00000	97.60770	0.15607	0	33321.890	33321.9	0	S
138.400	0.1561	0.00000	97.60905	0.15609	0	33334.380	33334.4	0	S
138.422	0.1561	0.00000	97.61040	0.15611	0	33346.870	33346.9	0	S
138.444	0.1561	0.00000	97.61176	0.15612	0	33359.360	33359.4	0	S
138.467	0.1561	0.00000	97.61311	0.15614	0	33371.850	33371.9	0	S
138.489	0.1562	0.00000	97.61446	0.15616	0	33384.340	33384.3	0	S
138.511	0.1562	0.00000	97.61581	0.15617	0	33396.830	33396.8	0	S
138.533	0.1562	0.00000	97.61716	0.15619	0	33409.330	33409.3	0	S
138.556	0.1562	0.00000	97.61852	0.15621	0	33421.820	33421.8	0	S
138.578	0.1562	0.00000	97.61987	0.15622	0	33434.320	33434.3	0	S
138.600	0.1562	0.00000	97.62123	0.15624	0	33446.820	33446.8	0	S
138.622	0.1563	0.00000	97.62258	0.15625	0	33459.320	33459.3	0	S
138.644	0.1563	0.00000	97.62394	0.15627	0	33471.820	33471.8	0	S
138.667	0.1563	0.00000	97.62530	0.15629	0	33484.320	33484.3	0	S
138.689	0.1563	0.00000	97.62665	0.15630	0	33496.820	33496.8	0	S
138.711	0.1563	0.00000	97.62801	0.15632	0	33509.330	33509.3	0	S
138.733	0.1563	0.00000	97.62936	0.15634	0	33521.840	33521.8	0	S
138.756	0.1564	0.00000	97.63072	0.15635	0	33534.340	33534.3	0	S
138.778	0.1564	0.00000	97.63208	0.15637	0	33546.850	33546.9	0	S
138.800	0.1564	0.00000	97.63344	0.15639	0	33559.360	33559.4	0	S
138.822	0.1564	0.00000	97.63480	0.15640	0	33571.880	33571.9	0	S
138.845	0.1564	0.00000	97.63615	0.15642	0	33584.390	33584.4	0	S
138.867	0.1564	0.00000	97.63751	0.15644	0	33596.900	33596.9	0	S
138.889	0.1565	0.00000	97.63887	0.15645	0	33609.420	33609.4	0	S
138.911	0.1565	0.00000	97.64023	0.15647	0	33621.930	33621.9	0	S
138.933	0.1565	0.00000	97.64159	0.15649	0	33634.450	33634.5	0	S
138.956	0.1565	0.00000	97.64294	0.15650	0	33646.970	33647.0	0	S
138.978	0.1565	0.00000	97.64431	0.15652	0	33659.490	33659.5	0	S
139.000	0.1565	0.00000	97.64567	0.15654	0	33672.020	33672.0	0	S
139.022	0.1566	0.00000	97.64703	0.15655	0	33684.540	33684.5	0	S
139.044	0.1566	0.00000	97.64839	0.15657	0	33697.070	33697.1	0	S
139.067	0.1566	0.00000	97.64975	0.15659	0	33709.590	33709.6	0	S
139.089	0.1566	0.00000	97.65112	0.15660	0	33722.120	33722.1	0	S
139.111	0.1566	0.00000	97.65247	0.15662	0	33734.650	33734.7	0	S
139.133	0.1566	0.00000	97.65384	0.15663	0	33747.180	33747.2	0	S
139.156	0.1567	0.00000	97.65520	0.15665	0	33759.710	33759.7	0	S
139.178	0.1567	0.00000	97.65656	0.15667	0	33772.240	33772.2	0	S
139.200	0.1567	0.00000	97.65793	0.15668	0	33784.770	33784.8	0	S
139.222	0.1567	0.00000	97.65929	0.15670	0	33797.310	33797.3	0	S
139.244	0.1567	0.00000	97.66065	0.15672	0	33809.850	33809.9	0	S
139.267	0.1567	0.00000	97.66202	0.15673	0	33822.390	33822.4	0	S
139.289	0.1567	0.00000	97.66338	0.15675	0	33834.930	33834.9	0	S
139.311	0.1568	0.00000	97.66474	0.15677	0	33847.460	33847.5	0	S
139.333	0.1568	0.00000	97.66611	0.15678	0	33860.010	33860.0	0	S
139.356	0.1568	0.00000	97.66747	0.15680	0	33872.550	33872.6	0	S
139.378	0.1568	0.00000	97.66884	0.15682	0	33885.090	33885.1	0	S
139.400	0.1568	0.00000	97.67020	0.15683	0	33897.640	33897.6	0	S
139.422	0.1568	0.00000	97.67157	0.15685	0	33910.190	33910.2	0	S
139.444	0.1569	0.00000	97.67294	0.15686	0	33922.740	33922.7	0	S
139.467	0.1569	0.00000	97.67430	0.15688	0	33935.290	33935.3	0	S
139.489	0.1569	0.00000	97.67567	0.15690	0	33947.840	33947.8	0	S
139.511	0.1569	0.00000	97.67704	0.15691	0	33960.390	33960.4	0	S
139.533	0.1569	0.00000	97.67841	0.15693	0	33972.950	33973.0	0	S
139.556	0.1569	0.00000	97.67977	0.15695	0	33985.500	33985.5	0	S
139.578	0.1570	0.00000	97.68114	0.15696	0	33998.050	33998.1	0	S
139.600	0.1570	0.00000	97.68251	0.15698	0	34010.610	34010.6	0	S
139.622	0.1570	0.00000	97.68388	0.15700	0	34023.170	34023.2	0	S
139.644	0.1570	0.00000	97.68524	0.15701	0	34035.730	34035.7	0	S
139.667	0.1570	0.00000	97.68661	0.15703	0	34048.290	34048.3	0	S
139.689	0.1570	0.00000	97.68798	0.15704	0	34060.860	34060.9	0	S
139.711	0.1571	0.00000	97.68935	0.15706	0	34073.420	34073.4	0	S
139.733	0.1571	0.00000	97.69072	0.15708	0	34085.980	34086.0	0	S
139.756	0.1571	0.00000	97.69209	0.15709	0	34098.550	34098.6	0	S

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
139.778	0.1571	0.00000	97.69346	0.15711	0	34111.120	34111.1	0	S
139.800	0.1571	0.00000	97.69483	0.15713	0	34123.690	34123.7	0	S
139.822	0.1571	0.00000	97.69621	0.15714	0	34136.260	34136.3	0	S
139.845	0.1572	0.00000	97.69757	0.15716	0	34148.830	34148.8	0	S
139.867	0.1572	0.00000	97.69894	0.15717	0	34161.410	34161.4	0	S
139.889	0.1572	0.00000	97.70032	0.15719	0	34173.980	34174.0	0	S
139.911	0.1572	0.00000	97.70168	0.15721	0	34186.550	34186.6	0	S
139.933	0.1572	0.00000	97.70306	0.15722	0	34199.130	34199.1	0	S
139.956	0.1572	0.00000	97.70443	0.15724	0	34211.710	34211.7	0	S
139.978	0.1573	0.00000	97.70580	0.15726	0	34224.290	34224.3	0	S
140.000	0.1573	0.00000	97.70718	0.15727	0	34236.880	34236.9	0	S
140.022	0.1573	0.00000	97.70855	0.15729	0	34249.460	34249.5	0	S
140.044	0.1573	0.00000	97.70992	0.15730	0	34262.040	34262.0	0	S
140.067	0.1573	0.00000	97.71130	0.15732	0	34274.630	34274.6	0	S
140.089	0.1573	0.00000	97.71267	0.15734	0	34287.210	34287.2	0	S
140.111	0.1574	0.00000	97.71404	0.15735	0	34299.800	34299.8	0	S
140.133	0.1574	0.00000	97.71542	0.15737	0	34312.390	34312.4	0	S
140.156	0.1574	0.00000	97.71679	0.15739	0	34324.980	34325.0	0	S
140.178	0.1574	0.00000	97.71816	0.15740	0	34337.570	34337.6	0	S
140.200	0.1574	0.00000	97.71954	0.15742	0	34350.160	34350.2	0	S
140.222	0.1574	0.00000	97.72091	0.15743	0	34362.750	34362.8	0	S
140.244	0.1575	0.00000	97.72228	0.15745	0	34375.350	34375.4	0	S
140.267	0.1575	0.00000	97.72366	0.15747	0	34387.950	34388.0	0	S
140.289	0.1575	0.00000	97.72503	0.15748	0	34400.550	34400.6	0	S
140.311	0.1575	0.00000	97.72641	0.15750	0	34413.140	34413.1	0	S
140.333	0.1575	0.00000	97.72778	0.15751	0	34425.750	34425.8	0	S
140.356	0.1575	0.00000	97.72916	0.15753	0	34438.350	34438.4	0	S
140.378	0.1575	0.00000	97.73053	0.15755	0	34450.950	34451.0	0	S
140.400	0.1576	0.00000	97.73191	0.15756	0	34463.550	34463.6	0	S
140.422	0.1576	0.00000	97.73328	0.15758	0	34476.160	34476.2	0	S
140.444	0.1576	0.00000	97.73466	0.15760	0	34488.770	34488.8	0	S
140.467	0.1576	0.00000	97.73604	0.15761	0	34501.380	34501.4	0	S
140.489	0.1576	0.00000	97.73741	0.15763	0	34513.980	34514.0	0	S
140.511	0.1576	0.00000	97.73878	0.15764	0	34526.600	34526.6	0	S
140.533	0.1577	0.00000	97.74017	0.15766	0	34539.210	34539.2	0	S
140.556	0.1577	0.00000	97.74154	0.15768	0	34551.820	34551.8	0	S
140.578	0.1577	0.00000	97.74291	0.15769	0	34564.440	34564.4	0	S
140.600	0.1577	0.00000	97.74429	0.15771	0	34577.050	34577.1	0	S
140.622	0.1577	0.00000	97.74567	0.15772	0	34589.670	34589.7	0	S
140.644	0.1577	0.00000	97.74705	0.15774	0	34602.290	34602.3	0	S
140.667	0.1578	0.00000	97.74842	0.15776	0	34614.910	34614.9	0	S
140.689	0.1578	0.00000	97.74980	0.15777	0	34627.530	34627.5	0	S
140.711	0.1578	0.00000	97.75117	0.15779	0	34640.150	34640.2	0	S
140.733	0.1578	0.00000	97.75256	0.15780	0	34652.770	34652.8	0	S
140.756	0.1578	0.00000	97.75394	0.15782	0	34665.400	34665.4	0	S
140.778	0.1578	0.00000	97.75531	0.15784	0	34678.030	34678.0	0	S
140.800	0.1579	0.00000	97.75669	0.15785	0	34690.650	34690.7	0	S
140.822	0.1579	0.00000	97.75806	0.15787	0	34703.280	34703.3	0	S
140.845	0.1579	0.00000	97.75945	0.15788	0	34715.910	34715.9	0	S
140.867	0.1579	0.00000	97.76083	0.15790	0	34728.540	34728.5	0	S
140.889	0.1579	0.00000	97.76220	0.15792	0	34741.180	34741.2	0	S
140.911	0.1579	0.00000	97.76358	0.15793	0	34753.810	34753.8	0	S
140.933	0.1579	0.00000	97.76496	0.15795	0	34766.450	34766.5	0	S
140.956	0.1580	0.00000	97.76634	0.15796	0	34779.080	34779.1	0	S
140.978	0.1580	0.00000	97.76772	0.15798	0	34791.720	34791.7	0	S
141.000	0.1580	0.00000	97.76910	0.15800	0	34804.360	34804.4	0	S
141.022	0.1580	0.00000	97.77048	0.15801	0	34817.000	34817.0	0	S
141.044	0.1580	0.00000	97.77186	0.15803	0	34829.640	34829.6	0	S
141.067	0.1580	0.00000	97.77323	0.15804	0	34842.290	34842.3	0	S
141.089	0.1581	0.00000	97.77461	0.15806	0	34854.930	34854.9	0	S
141.111	0.1581	0.00000	97.77599	0.15808	0	34867.570	34867.6	0	S
141.133	0.1581	0.00000	97.77737	0.15809	0	34880.220	34880.2	0	S
141.156	0.1581	0.00000	97.77876	0.15811	0	34892.870	34892.9	0	S
141.178	0.1581	0.00000	97.78013	0.15812	0	34905.520	34905.5	0	S
141.200	0.1581	0.00000	97.78151	0.15814	0	34918.170	34918.2	0	S
141.222	0.1582	0.00000	97.78289	0.15816	0	34930.820	34930.8	0	S
141.244	0.1582	0.00000	97.78427	0.15817	0	34943.470	34943.5	0	S
141.267	0.1582	0.00000	97.78565	0.15819	0	34956.130	34956.1	0	S
141.289	0.1582	0.00000	97.78703	0.15820	0	34968.790	34968.8	0	S
141.311	0.1582	0.00000	97.78841	0.15822	0	34981.440	34981.4	0	S
141.333	0.1582	0.00000	97.78979	0.15824	0	34994.100	34994.1	0	S
141.356	0.1583	0.00000	97.79118	0.15825	0	35006.760	35006.8	0	S
141.378	0.1583	0.00000	97.79256	0.15827	0	35019.420	35019.4	0	S
141.400	0.1583	0.00000	97.79394	0.15828	0	35032.080	35032.1	0	S

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
141.422	0.1583	0.00000	97.79532	0.15830	0	35044.750	35044.8	0	S
141.444	0.1583	0.00000	97.79670	0.15832	0	35057.410	35057.4	0	S
141.467	0.1583	0.00000	97.79808	0.15833	0	35070.070	35070.1	0	S
141.489	0.1583	0.00000	97.79946	0.15835	0	35082.740	35082.7	0	S
141.511	0.1584	0.00000	97.80084	0.15836	0	35095.410	35095.4	0	S
141.533	0.1584	0.00000	97.80222	0.15838	0	35108.080	35108.1	0	S
141.556	0.1584	0.00000	97.80360	0.15839	0	35120.750	35120.8	0	S
141.578	0.1584	0.00000	97.80499	0.15841	0	35133.420	35133.4	0	S
141.600	0.1584	0.00000	97.80637	0.15843	0	35146.100	35146.1	0	S
141.622	0.1584	0.00000	97.80775	0.15844	0	35158.770	35158.8	0	S
141.644	0.1585	0.00000	97.80913	0.15846	0	35171.450	35171.5	0	S
141.667	0.1585	0.00000	97.81051	0.15847	0	35184.130	35184.1	0	S
141.689	0.1585	0.00000	97.81189	0.15849	0	35196.800	35196.8	0	S
141.711	0.1585	0.00000	97.81327	0.15851	0	35209.480	35209.5	0	S
141.733	0.1585	0.00000	97.81465	0.15852	0	35222.160	35222.2	0	S
141.756	0.1585	0.00000	97.81603	0.15854	0	35234.850	35234.9	0	S
141.778	0.1586	0.00000	97.81741	0.15855	0	35247.530	35247.5	0	S
141.800	0.1586	0.00000	97.81880	0.15857	0	35260.210	35260.2	0	S
141.822	0.1586	0.00000	97.82018	0.15858	0	35272.900	35272.9	0	S
141.845	0.1586	0.00000	97.82156	0.15860	0	35285.590	35285.6	0	S
141.867	0.1586	0.00000	97.82294	0.15862	0	35298.280	35298.3	0	S
141.889	0.1586	0.00000	97.82433	0.15863	0	35310.970	35311.0	0	S
141.911	0.1586	0.00000	97.82571	0.15865	0	35323.660	35323.7	0	S
141.933	0.1587	0.00000	97.82709	0.15866	0	35336.350	35336.4	0	S
141.956	0.1587	0.00000	97.82848	0.15868	0	35349.040	35349.0	0	S
141.978	0.1587	0.00000	97.82986	0.15869	0	35361.740	35361.7	0	S
142.000	0.1587	0.00000	97.83124	0.15871	0	35374.440	35374.4	0	S
142.022	0.1587	0.00000	97.83262	0.15873	0	35387.130	35387.1	0	S
142.044	0.1587	0.00000	97.83400	0.15874	0	35399.830	35399.8	0	S
142.067	0.1588	0.00000	97.83539	0.15876	0	35412.530	35412.5	0	S
142.089	0.1588	0.00000	97.83677	0.15877	0	35425.230	35425.2	0	S
142.111	0.1588	0.00000	97.83815	0.15879	0	35437.930	35437.9	0	S
142.133	0.1588	0.00000	97.83953	0.15880	0	35450.640	35450.6	0	S
142.156	0.1588	0.00000	97.84091	0.15882	0	35463.340	35463.3	0	S
142.178	0.1588	0.00000	97.84230	0.15884	0	35476.050	35476.1	0	S
142.200	0.1589	0.00000	97.84368	0.15885	0	35488.760	35488.8	0	S
142.222	0.1589	0.00000	97.84506	0.15887	0	35501.470	35501.5	0	S
142.244	0.1589	0.00000	97.84644	0.15888	0	35514.180	35514.2	0	S
142.267	0.1589	0.00000	97.84783	0.15890	0	35526.890	35526.9	0	S
142.289	0.1589	0.00000	97.84921	0.15891	0	35539.600	35539.6	0	S
142.311	0.1589	0.00000	97.85059	0.15893	0	35552.320	35552.3	0	S
142.333	0.1589	0.00000	97.85197	0.15895	0	35565.030	35565.0	0	S
142.356	0.1590	0.00000	97.85336	0.15896	0	35577.750	35577.8	0	S
142.378	0.1590	0.00000	97.85474	0.15898	0	35590.460	35590.5	0	S
142.400	0.1590	0.00000	97.85612	0.15899	0	35603.180	35603.2	0	S
142.422	0.1590	0.00000	97.85751	0.15901	0	35615.900	35615.9	0	S
142.444	0.1590	0.00000	97.85889	0.15902	0	35628.630	35628.6	0	S
142.467	0.1590	0.00000	97.86028	0.15904	0	35641.350	35641.4	0	S
142.489	0.1591	0.00000	97.86166	0.15906	0	35654.070	35654.1	0	S
142.511	0.1591	0.00000	97.86304	0.15907	0	35666.800	35666.8	0	S
142.533	0.1591	0.00000	97.86443	0.15909	0	35679.520	35679.5	0	S
142.556	0.1591	0.00000	97.86581	0.15910	0	35692.250	35692.3	0	S
142.578	0.1591	0.00000	97.86719	0.15912	0	35704.980	35705.0	0	S
142.600	0.1591	0.00000	97.86858	0.15913	0	35717.710	35717.7	0	S
142.622	0.1591	0.00000	97.86996	0.15915	0	35730.440	35730.4	0	S
142.644	0.1592	0.00000	97.87134	0.15916	0	35743.170	35743.2	0	S
142.667	0.1592	0.00000	97.87273	0.15918	0	35755.910	35755.9	0	S
142.689	0.1592	0.00000	97.87411	0.15920	0	35768.640	35768.6	0	S
142.711	0.1592	0.00000	97.87549	0.15921	0	35781.380	35781.4	0	S
142.733	0.1592	0.00000	97.87687	0.15923	0	35794.110	35794.1	0	S
142.756	0.1592	0.00000	97.87826	0.15924	0	35806.850	35806.9	0	S
142.778	0.1593	0.00000	97.87964	0.15926	0	35819.590	35819.6	0	S
142.800	0.1593	0.00000	97.88102	0.15927	0	35832.340	35832.3	0	S
142.822	0.1593	0.00000	97.88241	0.15929	0	35845.080	35845.1	0	S
142.845	0.1593	0.00000	97.88379	0.15931	0	35857.820	35857.8	0	S
142.867	0.1593	0.00000	97.88517	0.15932	0	35870.570	35870.6	0	S
142.889	0.1593	0.00000	97.88655	0.15934	0	35883.310	35883.3	0	S
142.911	0.1594	0.00000	97.88794	0.15935	0	35896.060	35896.1	0	S
142.933	0.1594	0.00000	97.88932	0.15937	0	35908.810	35908.8	0	S
142.956	0.1594	0.00000	97.89070	0.15938	0	35921.560	35921.6	0	S
142.978	0.1594	0.00000	97.89209	0.15940	0	35934.310	35934.3	0	S
143.000	0.1594	0.00000	97.89347	0.15941	0	35947.060	35947.1	0	S
143.022	0.1594	0.00000	97.89485	0.15943	0	35959.820	35959.8	0	S
143.044	0.1594	0.00000	97.89623	0.15944	0	35972.570	35972.6	0	S

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
143.067	0.1595	0.00000	97.89762	0.15946	0	35985.330	35985.3	0	S
143.089	0.1595	0.00000	97.89900	0.15948	0	35998.090	35998.1	0	S
143.111	0.1595	0.00000	97.90038	0.15949	0	36010.840	36010.8	0	S
143.133	0.1595	0.00000	97.90177	0.15951	0	36023.600	36023.6	0	S
143.156	0.1595	0.00000	97.90315	0.15952	0	36036.360	36036.4	0	S
143.178	0.1595	0.00000	97.90453	0.15954	0	36049.130	36049.1	0	S
143.200	0.1596	0.00000	97.90591	0.15955	0	36061.890	36061.9	0	S
143.222	0.1596	0.00000	97.90730	0.15957	0	36074.660	36074.7	0	S
143.244	0.1596	0.00000	97.90868	0.15958	0	36087.420	36087.4	0	S
143.267	0.1596	0.00000	97.91006	0.15960	0	36100.190	36100.2	0	S
143.289	0.1596	0.00000	97.91145	0.15961	0	36112.960	36113.0	0	S
143.311	0.1596	0.00000	97.91283	0.15963	0	36125.730	36125.7	0	S
143.333	0.1596	0.00000	97.91422	0.15965	0	36138.500	36138.5	0	S
143.356	0.1597	0.00000	97.91560	0.15966	0	36151.270	36151.3	0	S
143.378	0.1597	0.00000	97.91698	0.15968	0	36164.040	36164.0	0	S
143.400	0.1597	0.00000	97.91837	0.15969	0	36176.820	36176.8	0	S
143.422	0.1597	0.00000	97.91975	0.15971	0	36189.590	36189.6	0	S
143.444	0.1597	0.00000	97.92113	0.15972	0	36202.370	36202.4	0	S
143.467	0.1597	0.00000	97.92252	0.15974	0	36215.150	36215.2	0	S
143.489	0.1598	0.00000	97.92390	0.15975	0	36227.930	36227.9	0	S
143.511	0.1598	0.00000	97.92528	0.15977	0	36240.710	36240.7	0	S
143.533	0.1598	0.00000	97.92666	0.15978	0	36253.490	36253.5	0	S
143.556	0.1598	0.00000	97.92805	0.15980	0	36266.280	36266.3	0	S
143.578	0.1598	0.00000	97.92943	0.15982	0	36279.060	36279.1	0	S
143.600	0.1598	0.00000	97.93081	0.15983	0	36291.850	36291.9	0	S
143.622	0.1598	0.00000	97.93219	0.15985	0	36304.630	36304.6	0	S
143.644	0.1599	0.00000	97.93357	0.15986	0	36317.420	36317.4	0	S
143.667	0.1599	0.00000	97.93496	0.15988	0	36330.210	36330.2	0	S
143.689	0.1599	0.00000	97.93634	0.15989	0	36343.000	36343.0	0	S
143.711	0.1599	0.00000	97.93772	0.15991	0	36355.790	36355.8	0	S
143.733	0.1599	0.00000	97.93910	0.15992	0	36368.590	36368.6	0	S
143.756	0.1599	0.00000	97.94048	0.15994	0	36381.380	36381.4	0	S
143.778	0.1600	0.00000	97.94187	0.15995	0	36394.180	36394.2	0	S
143.800	0.1600	0.00000	97.94325	0.15997	0	36406.970	36407.0	0	S
143.822	0.1600	0.00000	97.94463	0.15998	0	36419.770	36419.8	0	S
143.845	0.1600	0.00000	97.94601	0.16000	0	36432.570	36432.6	0	S
143.867	0.1600	0.00000	97.94740	0.16001	0	36445.370	36445.4	0	S
143.889	0.1600	0.00000	97.94878	0.16003	0	36458.180	36458.2	0	S
143.911	0.1600	0.00000	97.95016	0.16005	0	36470.980	36471.0	0	S
143.933	0.1601	0.00000	97.95155	0.16006	0	36483.780	36483.8	0	S
143.956	0.1601	0.00000	97.95293	0.16008	0	36496.590	36496.6	0	S
143.978	0.1601	0.00000	97.95431	0.16012	0	36509.390	36509.4	0	S
144.000	0.1602	0.00000	97.95570	0.16034	0	36522.210	36522.2	0	S
144.022	0.1608	0.00000	97.95709	0.16106	0	36535.050	36535.1	0	S
144.044	0.1624	0.00000	97.95855	0.16265	0	36547.980	36548.0	0	S
144.067	0.1650	0.00000	97.96011	0.16523	0	36561.070	36561.1	0	S
144.089	0.1685	0.00000	97.96181	0.16848	0	36574.410	36574.4	0	S
144.111	0.1720	0.00000	97.96367	0.17188	0	36588.030	36588.0	0	S
144.133	0.1751	0.00000	97.96568	0.17497	0	36601.910	36601.9	0	S
144.156	0.1777	0.00000	97.96783	0.17749	0	36616.020	36616.0	0	S
144.178	0.1795	0.00000	97.97006	0.17936	0	36630.310	36630.3	0	S
144.200	0.1808	0.00000	97.97235	0.18069	0	36644.720	36644.7	0	S
144.222	0.1817	0.00000	97.97469	0.18165	0	36659.220	36659.2	0	S
144.244	0.1824	0.00000	97.97704	0.18235	0	36673.790	36673.8	0	S
144.267	0.1829	0.00000	97.97940	0.18286	0	36688.400	36688.4	0	S
144.289	0.1833	0.00000	97.98177	0.18324	0	36703.050	36703.1	0	S
144.311	0.1835	0.00000	97.98414	0.18352	0	36717.720	36717.7	0	S
144.333	0.1837	0.00000	97.98650	0.18372	0	36732.410	36732.4	0	S
144.356	0.1839	0.00000	97.98886	0.18387	0	36747.110	36747.1	0	S
144.378	0.1840	0.00000	97.99122	0.18399	0	36761.830	36761.8	0	S
144.400	0.1841	0.00000	97.99356	0.18408	0	36776.550	36776.6	0	S
144.422	0.1842	0.00000	97.99590	0.18415	0	36791.280	36791.3	0	S
144.444	0.1842	0.00000	97.99823	0.18421	0	36806.020	36806.0	0	S
144.467	0.1843	0.00000	98.00055	0.18426	0	36820.750	36820.8	0	S
144.489	0.1843	0.00000	98.00286	0.18430	0	36835.500	36835.5	0	S
144.511	0.1843	0.00000	98.00517	0.18433	0	36850.240	36850.2	0	S
144.533	0.1844	0.00000	98.00746	0.18435	0	36864.990	36865.0	0	S
144.556	0.1844	0.00000	98.00975	0.18437	0	36879.740	36879.7	0	S
144.578	0.1844	0.00000	98.01203	0.18439	0	36894.490	36894.5	0	S
144.600	0.1844	0.00000	98.01431	0.18441	0	36909.240	36909.2	0	S
144.622	0.1844	0.00000	98.01658	0.18443	0	36923.990	36924.0	0	S
144.644	0.1845	0.00000	98.01884	0.18445	0	36938.750	36938.8	0	S
144.667	0.1845	0.00000	98.02110	0.18447	0	36953.510	36953.5	0	S
144.689	0.1845	0.00000	98.02334	0.18449	0	36968.270	36968.3	0	S

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
144.711	0.1845	0.00000	98.02558	0.18451	0	36983.020	36983.0	0	S
144.733	0.1845	0.00000	98.02782	0.18453	0	36997.790	36997.8	0	S
144.756	0.1846	0.00000	98.03005	0.18455	0	37012.550	37012.6	0	S
144.778	0.1846	0.00000	98.03228	0.18457	0	37027.320	37027.3	0	S
144.800	0.1846	0.00000	98.03450	0.18459	0	37042.080	37042.1	0	S
144.822	0.1846	0.00000	98.03671	0.18461	0	37056.850	37056.9	0	S
144.845	0.1846	0.00000	98.03893	0.18463	0	37071.620	37071.6	0	S
144.867	0.1847	0.00000	98.04113	0.18465	0	37086.390	37086.4	0	S
144.889	0.1847	0.00000	98.04333	0.18467	0	37101.160	37101.2	0	S
144.911	0.1847	0.00000	98.04552	0.18469	0	37115.940	37115.9	0	S
144.933	0.1847	0.00000	98.04771	0.18471	0	37130.710	37130.7	0	S
144.956	0.1847	0.00000	98.04990	0.18473	0	37145.490	37145.5	0	S
144.978	0.1848	0.00000	98.05209	0.18475	0	37160.270	37160.3	0	S
145.000	0.1848	0.00000	98.05427	0.18477	0	37175.050	37175.1	0	S
145.022	0.1848	0.00000	98.05644	0.18479	0	37189.840	37189.8	0	S
145.044	0.1848	0.00000	98.05862	0.18481	0	37204.620	37204.6	0	S
145.067	0.1848	0.00000	98.06078	0.18483	0	37219.410	37219.4	0	S
145.089	0.1849	0.00000	98.06294	0.18485	0	37234.190	37234.2	0	S
145.111	0.1849	0.00000	98.06510	0.18487	0	37248.980	37249.0	0	S
145.133	0.1849	0.00000	98.06726	0.18489	0	37263.770	37263.8	0	S
145.156	0.1849	0.00000	98.06941	0.18491	0	37278.570	37278.6	0	S
145.178	0.1849	0.00000	98.07156	0.18493	0	37293.360	37293.4	0	S
145.200	0.1849	0.00000	98.07371	0.18495	0	37308.150	37308.2	0	S
145.222	0.1850	0.00000	98.07584	0.18497	0	37322.950	37323.0	0	S
145.244	0.1850	0.00000	98.07798	0.18499	0	37337.750	37337.8	0	S
145.267	0.1850	0.00000	98.08012	0.18501	0	37352.550	37352.6	0	S
145.289	0.1850	0.00000	98.08225	0.18503	0	37367.350	37367.4	0	S
145.311	0.1850	0.00000	98.08438	0.18505	0	37382.150	37382.2	0	S
145.333	0.1851	0.00000	98.08650	0.18507	0	37396.960	37397.0	0	S
145.356	0.1851	0.00000	98.08862	0.18509	0	37411.770	37411.8	0	S
145.378	0.1851	0.00000	98.09074	0.18511	0	37426.570	37426.6	0	S
145.400	0.1851	0.00000	98.09286	0.18513	0	37441.380	37441.4	0	S
145.422	0.1851	0.00000	98.09497	0.18515	0	37456.190	37456.2	0	S
145.444	0.1852	0.00000	98.09708	0.18517	0	37471.000	37471.0	0	S
145.467	0.1852	0.00000	98.09919	0.18519	0	37485.820	37485.8	0	S
145.489	0.1852	0.00000	98.10130	0.18521	0	37500.630	37500.6	0	S
145.511	0.1852	0.00000	98.10339	0.18523	0	37515.450	37515.5	0	S
145.533	0.1852	0.00000	98.10549	0.18525	0	37530.270	37530.3	0	S
145.556	0.1853	0.00000	98.10759	0.18526	0	37545.090	37545.1	0	S
145.578	0.1853	0.00000	98.10969	0.18528	0	37559.910	37559.9	0	S
145.600	0.1853	0.00000	98.11178	0.18530	0	37574.730	37574.7	0	S
145.622	0.1853	0.00000	98.11386	0.18532	0	37589.560	37589.6	0	S
145.644	0.1853	0.00000	98.11595	0.18534	0	37604.390	37604.4	0	S
145.667	0.1854	0.00000	98.11803	0.18536	0	37619.210	37619.2	0	S
145.689	0.1854	0.00000	98.12011	0.18538	0	37634.050	37634.1	0	S
145.711	0.1854	0.00000	98.12218	0.18540	0	37648.880	37648.9	0	S
145.733	0.1854	0.00000	98.12426	0.18542	0	37663.710	37663.7	0	S
145.756	0.1854	0.00000	98.12634	0.18544	0	37678.540	37678.5	0	S
145.778	0.1855	0.00000	98.12840	0.18546	0	37693.380	37693.4	0	S
145.800	0.1855	0.00000	98.13047	0.18548	0	37708.220	37708.2	0	S
145.822	0.1855	0.00000	98.13254	0.18550	0	37723.060	37723.1	0	S
145.845	0.1855	0.00000	98.13461	0.18552	0	37737.900	37737.9	0	S
145.867	0.1855	0.00000	98.13667	0.18554	0	37752.740	37752.7	0	S
145.889	0.1856	0.00000	98.13873	0.18556	0	37767.590	37767.6	0	S
145.911	0.1856	0.00000	98.14078	0.18558	0	37782.430	37782.4	0	S
145.933	0.1856	0.00000	98.14283	0.18560	0	37797.280	37797.3	0	S
145.956	0.1856	0.00000	98.14488	0.18562	0	37812.130	37812.1	0	S
145.978	0.1856	0.00000	98.14693	0.18564	0	37826.980	37827.0	0	S
146.000	0.1857	0.00000	98.14898	0.18566	0	37841.830	37841.8	0	S
146.022	0.1857	0.00000	98.15102	0.18568	0	37856.680	37856.7	0	S
146.044	0.1857	0.00000	98.15307	0.18569	0	37871.540	37871.5	0	S
146.067	0.1857	0.00000	98.15511	0.18571	0	37886.390	37886.4	0	S
146.089	0.1857	0.00000	98.15715	0.18573	0	37901.250	37901.3	0	S
146.111	0.1858	0.00000	98.15919	0.18575	0	37916.110	37916.1	0	S
146.133	0.1858	0.00000	98.16122	0.18577	0	37930.970	37931.0	0	S
146.156	0.1858	0.00000	98.16325	0.18579	0	37945.830	37945.8	0	S
146.178	0.1858	0.00000	98.16528	0.18581	0	37960.700	37960.7	0	S
146.200	0.1858	0.00000	98.16731	0.18583	0	37975.560	37975.6	0	S
146.222	0.1859	0.00000	98.16934	0.18585	0	37990.430	37990.4	0	S
146.244	0.1859	0.00000	98.17136	0.18587	0	38005.300	38005.3	0	S
146.267	0.1859	0.00000	98.17339	0.18589	0	38020.170	38020.2	0	S
146.289	0.1859	0.00000	98.17541	0.18591	0	38035.040	38035.0	0	S
146.311	0.1859	0.00000	98.17743	0.18593	0	38049.910	38049.9	0	S
146.333	0.1859	0.00000	98.17944	0.18595	0	38064.790	38064.8	0	S

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
146.356	0.1860	0.00000	98.18146	0.18597	0	38079.660	38079.7	0	S
146.378	0.1860	0.00000	98.18347	0.18599	0	38094.540	38094.5	0	S
146.400	0.1860	0.00000	98.18549	0.18601	0	38109.420	38109.4	0	S
146.422	0.1860	0.00000	98.18749	0.18602	0	38124.300	38124.3	0	S
146.444	0.1860	0.00000	98.18951	0.18604	0	38139.190	38139.2	0	S
146.467	0.1861	0.00000	98.19151	0.18606	0	38154.070	38154.1	0	S
146.489	0.1861	0.00000	98.19351	0.18608	0	38168.960	38169.0	0	S
146.511	0.1861	0.00000	98.19552	0.18610	0	38183.840	38183.8	0	S
146.533	0.1861	0.00000	98.19752	0.18612	0	38198.730	38198.7	0	S
146.556	0.1861	0.00000	98.19952	0.18614	0	38213.630	38213.6	0	S
146.578	0.1862	0.00000	98.20152	0.18616	0	38228.520	38228.5	0	S
146.600	0.1862	0.00000	98.20351	0.18618	0	38243.410	38243.4	0	S
146.622	0.1862	0.00000	98.20551	0.18620	0	38258.300	38258.3	0	S
146.644	0.1862	0.00000	98.20750	0.18622	0	38273.200	38273.2	0	S
146.667	0.1862	0.00000	98.20949	0.18624	0	38288.100	38288.1	0	S
146.689	0.1863	0.00000	98.21148	0.18626	0	38303.000	38303.0	0	S
146.711	0.1863	0.00000	98.21346	0.18628	0	38317.900	38317.9	0	S
146.733	0.1863	0.00000	98.21545	0.18629	0	38332.800	38332.8	0	S
146.756	0.1863	0.00000	98.21743	0.18631	0	38347.710	38347.7	0	S
146.778	0.1863	0.00000	98.21941	0.18633	0	38362.610	38362.6	0	S
146.800	0.1864	0.00000	98.22140	0.18635	0	38377.520	38377.5	0	S
146.822	0.1864	0.00000	98.22337	0.18637	0	38392.430	38392.4	0	S
146.845	0.1864	0.00000	98.22535	0.18639	0	38407.340	38407.3	0	S
146.867	0.1864	0.00000	98.22733	0.18641	0	38422.250	38422.3	0	S
146.889	0.1864	0.00000	98.22930	0.18643	0	38437.170	38437.2	0	S
146.911	0.1864	0.00000	98.23128	0.18645	0	38452.080	38452.1	0	S
146.933	0.1865	0.00000	98.23325	0.18647	0	38467.000	38467.0	0	S
146.956	0.1865	0.00000	98.23521	0.18649	0	38481.910	38481.9	0	S
146.978	0.1865	0.00000	98.23718	0.18651	0	38496.840	38496.8	0	S
147.000	0.1865	0.00000	98.23915	0.18652	0	38511.760	38511.8	0	S
147.022	0.1865	0.00000	98.24112	0.18654	0	38526.680	38526.7	0	S
147.044	0.1866	0.00000	98.24308	0.18656	0	38541.610	38541.6	0	S
147.067	0.1866	0.00000	98.24504	0.18658	0	38556.530	38556.5	0	S
147.089	0.1866	0.00000	98.24700	0.18660	0	38571.460	38571.5	0	S
147.111	0.1866	0.00000	98.24896	0.18662	0	38586.390	38586.4	0	S
147.133	0.1866	0.00000	98.25092	0.18664	0	38601.320	38601.3	0	S
147.156	0.1867	0.00000	98.25288	0.18666	0	38616.250	38616.3	0	S
147.178	0.1867	0.00000	98.25484	0.18668	0	38631.180	38631.2	0	S
147.200	0.1867	0.00000	98.25679	0.18670	0	38646.120	38646.1	0	S
147.222	0.1867	0.00000	98.25874	0.18672	0	38661.050	38661.1	0	S
147.244	0.1867	0.00000	98.26069	0.18674	0	38675.990	38676.0	0	S
147.267	0.1868	0.00000	98.26264	0.18675	0	38690.930	38690.9	0	S
147.289	0.1868	0.00000	98.26459	0.18677	0	38705.870	38705.9	0	S
147.311	0.1868	0.00000	98.26653	0.18679	0	38720.820	38720.8	0	S
147.333	0.1868	0.00000	98.26848	0.18681	0	38735.760	38735.8	0	S
147.356	0.1868	0.00000	98.27042	0.18683	0	38750.700	38750.7	0	S
147.378	0.1868	0.00000	98.27237	0.18685	0	38765.650	38765.7	0	S
147.400	0.1869	0.00000	98.27431	0.18687	0	38780.600	38780.6	0	S
147.422	0.1869	0.00000	98.27625	0.18689	0	38795.550	38795.6	0	S
147.444	0.1869	0.00000	98.27819	0.18691	0	38810.500	38810.5	0	S
147.467	0.1869	0.00000	98.28013	0.18693	0	38825.460	38825.5	0	S
147.489	0.1869	0.00000	98.28206	0.18694	0	38840.410	38840.4	0	S
147.511	0.1870	0.00000	98.28400	0.18696	0	38855.370	38855.4	0	S
147.533	0.1870	0.00000	98.28593	0.18698	0	38870.320	38870.3	0	S
147.556	0.1870	0.00000	98.28786	0.18700	0	38885.290	38885.3	0	S
147.578	0.1870	0.00000	98.28979	0.18702	0	38900.250	38900.3	0	S
147.600	0.1870	0.00000	98.29173	0.18704	0	38915.210	38915.2	0	S
147.622	0.1871	0.00000	98.29365	0.18706	0	38930.170	38930.2	0	S
147.644	0.1871	0.00000	98.29558	0.18708	0	38945.140	38945.1	0	S
147.667	0.1871	0.00000	98.29750	0.18710	0	38960.100	38960.1	0	S
147.689	0.1871	0.00000	98.29943	0.18712	0	38975.070	38975.1	0	S
147.711	0.1871	0.00000	98.30135	0.18713	0	38990.040	38990.0	0	S
147.733	0.1872	0.00000	98.30328	0.18715	0	39005.010	39005.0	0	S
147.756	0.1872	0.00000	98.30519	0.18717	0	39019.990	39020.0	0	S
147.778	0.1872	0.00000	98.30711	0.18719	0	39034.960	39035.0	0	S
147.800	0.1872	0.00000	98.30903	0.18721	0	39049.940	39049.9	0	S
147.822	0.1872	0.00000	98.31095	0.18723	0	39064.910	39064.9	0	S
147.845	0.1872	0.00000	98.31287	0.18725	0	39079.890	39079.9	0	S
147.867	0.1873	0.00000	98.31478	0.18727	0	39094.880	39094.9	0	S
147.889	0.1873	0.00000	98.31670	0.18729	0	39109.860	39109.9	0	S
147.911	0.1873	0.00000	98.31860	0.18730	0	39124.840	39124.8	0	S
147.933	0.1873	0.00000	98.32052	0.18732	0	39139.820	39139.8	0	S
147.956	0.1873	0.00000	98.32243	0.18734	0	39154.810	39154.8	0	S
147.978	0.1874	0.00000	98.32433	0.18736	0	39169.800	39169.8	0	S

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
148.000	0.1874	0.00000	98.32624	0.18738	0	39184.790	39184.8	0	S
148.022	0.1874	0.00000	98.32815	0.18740	0	39199.780	39199.8	0	S
148.044	0.1874	0.00000	98.33006	0.18742	0	39214.770	39214.8	0	S
148.067	0.1874	0.00000	98.33196	0.18744	0	39229.770	39229.8	0	S
148.089	0.1875	0.00000	98.33386	0.18745	0	39244.760	39244.8	0	S
148.111	0.1875	0.00000	98.33576	0.18747	0	39259.760	39259.8	0	S
148.133	0.1875	0.00000	98.33766	0.18749	0	39274.760	39274.8	0	S
148.156	0.1875	0.00000	98.33957	0.18751	0	39289.760	39289.8	0	S
148.178	0.1875	0.00000	98.34146	0.18753	0	39304.760	39304.8	0	S
148.200	0.1875	0.00000	98.34336	0.18755	0	39319.760	39319.8	0	S
148.222	0.1876	0.00000	98.34525	0.18757	0	39334.770	39334.8	0	S
148.244	0.1876	0.00000	98.34715	0.18759	0	39349.770	39349.8	0	S
148.267	0.1876	0.00000	98.34904	0.18760	0	39364.780	39364.8	0	S
148.289	0.1876	0.00000	98.35094	0.18762	0	39379.790	39379.8	0	S
148.311	0.1876	0.00000	98.35283	0.18764	0	39394.800	39394.8	0	S
148.333	0.1877	0.00000	98.35472	0.18766	0	39409.810	39409.8	0	S
148.356	0.1877	0.00000	98.35661	0.18768	0	39424.830	39424.8	0	S
148.378	0.1877	0.00000	98.35850	0.18770	0	39439.840	39439.8	0	S
148.400	0.1877	0.00000	98.36039	0.18772	0	39454.860	39454.9	0	S
148.422	0.1877	0.00000	98.36227	0.18774	0	39469.880	39469.9	0	S
148.444	0.1878	0.00000	98.36416	0.18775	0	39484.900	39484.9	0	S
148.467	0.1878	0.00000	98.36604	0.18777	0	39499.920	39499.9	0	S
148.489	0.1878	0.00000	98.36793	0.18779	0	39514.940	39514.9	0	S
148.511	0.1878	0.00000	98.36981	0.18781	0	39529.960	39530.0	0	S
148.533	0.1878	0.00000	98.37169	0.18783	0	39544.990	39545.0	0	S
148.556	0.1878	0.00000	98.37357	0.18785	0	39560.020	39560.0	0	S
148.578	0.1879	0.00000	98.37545	0.18787	0	39575.050	39575.1	0	S
148.600	0.1879	0.00000	98.37733	0.18789	0	39590.070	39590.1	0	S
148.622	0.1879	0.00000	98.37920	0.18790	0	39605.110	39605.1	0	S
148.644	0.1879	0.00000	98.38108	0.18792	0	39620.140	39620.1	0	S
148.667	0.1879	0.00000	98.38296	0.18794	0	39635.180	39635.2	0	S
148.689	0.1880	0.00000	98.38483	0.18796	0	39650.210	39650.2	0	S
148.711	0.1880	0.00000	98.38670	0.18798	0	39665.250	39665.3	0	S
148.733	0.1880	0.00000	98.38857	0.18800	0	39680.290	39680.3	0	S
148.756	0.1880	0.00000	98.39044	0.18802	0	39695.330	39695.3	0	S
148.778	0.1880	0.00000	98.39232	0.18803	0	39710.370	39710.4	0	S
148.800	0.1881	0.00000	98.39419	0.18805	0	39725.410	39725.4	0	S
148.822	0.1881	0.00000	98.39605	0.18807	0	39740.460	39740.5	0	S
148.845	0.1881	0.00000	98.39792	0.18809	0	39755.500	39755.5	0	S
148.867	0.1881	0.00000	98.39979	0.18811	0	39770.550	39770.6	0	S
148.889	0.1881	0.00000	98.40165	0.18813	0	39785.600	39785.6	0	S
148.911	0.1881	0.00000	98.40352	0.18815	0	39800.650	39800.7	0	S
148.933	0.1882	0.00000	98.40538	0.18816	0	39815.710	39815.7	0	S
148.956	0.1882	0.00000	98.40724	0.18818	0	39830.760	39830.8	0	S
148.978	0.1882	0.00000	98.40910	0.18820	0	39845.820	39845.8	0	S
149.000	0.1882	0.00000	98.41096	0.18822	0	39860.870	39860.9	0	S
149.022	0.1882	0.00000	98.41282	0.18824	0	39875.930	39875.9	0	S
149.044	0.1883	0.00000	98.41468	0.18826	0	39890.990	39891.0	0	S
149.067	0.1883	0.00000	98.41653	0.18828	0	39906.050	39906.1	0	S
149.089	0.1883	0.00000	98.41840	0.18829	0	39921.110	39921.1	0	S
149.111	0.1883	0.00000	98.42025	0.18831	0	39936.180	39936.2	0	S
149.133	0.1883	0.00000	98.42210	0.18833	0	39951.240	39951.2	0	S
149.156	0.1883	0.00000	98.42396	0.18835	0	39966.310	39966.3	0	S
149.178	0.1884	0.00000	98.42581	0.18837	0	39981.380	39981.4	0	S
149.200	0.1884	0.00000	98.42766	0.18839	0	39996.450	39996.5	0	S
149.222	0.1884	0.00000	98.42951	0.18840	0	40011.520	40011.5	0	S
149.244	0.1884	0.00000	98.43137	0.18842	0	40026.590	40026.6	0	S
149.267	0.1884	0.00000	98.43321	0.18844	0	40041.670	40041.7	0	S
149.289	0.1885	0.00000	98.43506	0.18846	0	40056.750	40056.8	0	S
149.311	0.1885	0.00000	98.43690	0.18848	0	40071.820	40071.8	0	S
149.333	0.1885	0.00000	98.43875	0.18850	0	40086.900	40086.9	0	S
149.356	0.1885	0.00000	98.44060	0.18852	0	40101.980	40102.0	0	S
149.378	0.1885	0.00000	98.44244	0.18853	0	40117.070	40117.1	0	S
149.400	0.1886	0.00000	98.44428	0.18855	0	40132.150	40132.2	0	S
149.422	0.1886	0.00000	98.44613	0.18857	0	40147.230	40147.2	0	S
149.444	0.1886	0.00000	98.44797	0.18859	0	40162.320	40162.3	0	S
149.467	0.1886	0.00000	98.44981	0.18861	0	40177.410	40177.4	0	S
149.489	0.1886	0.00000	98.45165	0.18863	0	40192.500	40192.5	0	S
149.511	0.1886	0.00000	98.45349	0.18864	0	40207.590	40207.6	0	S
149.533	0.1887	0.00000	98.45533	0.18866	0	40222.680	40222.7	0	S
149.556	0.1887	0.00000	98.45716	0.18868	0	40237.770	40237.8	0	S
149.578	0.1887	0.00000	98.45900	0.18870	0	40252.870	40252.9	0	S
149.600	0.1887	0.00000	98.46084	0.18872	0	40267.960	40268.0	0	S
149.622	0.1887	0.00000	98.46267	0.18874	0	40283.060	40283.1	0	S

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
149.644	0.1888	0.00000	98.46451	0.18875	0	40298.160	40298.2	0	S
149.667	0.1888	0.00000	98.46634	0.18877	0	40313.260	40313.3	0	S
149.689	0.1888	0.00000	98.46817	0.18879	0	40328.370	40328.4	0	S
149.711	0.1888	0.00000	98.47000	0.18881	0	40343.470	40343.5	0	S
149.733	0.1888	0.00000	98.47183	0.18883	0	40358.570	40358.6	0	S
149.756	0.1888	0.00000	98.47366	0.18885	0	40373.680	40373.7	0	S
149.778	0.1889	0.00000	98.47549	0.18886	0	40388.790	40388.8	0	S
149.800	0.1889	0.00000	98.47732	0.18888	0	40403.900	40403.9	0	S
149.822	0.1889	0.00000	98.47914	0.18890	0	40419.010	40419.0	0	S
149.845	0.1889	0.00000	98.48097	0.18892	0	40434.130	40434.1	0	S
149.867	0.1889	0.00000	98.48280	0.18894	0	40449.240	40449.2	0	S
149.889	0.1890	0.00000	98.48462	0.18896	0	40464.360	40464.4	0	S
149.911	0.1890	0.00000	98.48644	0.18897	0	40479.470	40479.5	0	S
149.933	0.1890	0.00000	98.48827	0.18899	0	40494.590	40494.6	0	S
149.956	0.1890	0.00000	98.49009	0.18901	0	40509.710	40509.7	0	S
149.978	0.1890	0.00000	98.49191	0.18903	0	40524.830	40524.8	0	S
150.000	0.1890	0.00000	98.49373	0.18905	0	40539.950	40540.0	0	S
150.022	0.1891	0.00000	98.49555	0.18906	0	40555.080	40555.1	0	S
150.044	0.1891	0.00000	98.49737	0.18908	0	40570.210	40570.2	0	S
150.067	0.1891	0.00000	98.49918	0.18910	0	40585.330	40585.3	0	S
150.089	0.1891	0.00000	98.50100	0.18912	0	40600.460	40600.5	0	S
150.111	0.1891	0.00000	98.50282	0.18914	0	40615.590	40615.6	0	S
150.133	0.1892	0.00000	98.50463	0.18916	0	40630.720	40630.7	0	S
150.156	0.1892	0.00000	98.50645	0.18917	0	40645.860	40645.9	0	S
150.178	0.1892	0.00000	98.50826	0.18919	0	40660.990	40661.0	0	S
150.200	0.1892	0.00000	98.51007	0.18921	0	40676.130	40676.1	0	S
150.222	0.1892	0.00000	98.51189	0.18923	0	40691.270	40691.3	0	S
150.244	0.1892	0.00000	98.51369	0.18925	0	40706.400	40706.4	0	S
150.267	0.1893	0.00000	98.51551	0.18926	0	40721.540	40721.5	0	S
150.289	0.1893	0.00000	98.51732	0.18928	0	40736.690	40736.7	0	S
150.311	0.1893	0.00000	98.51913	0.18930	0	40751.830	40751.8	0	S
150.333	0.1893	0.00000	98.52094	0.18932	0	40766.970	40767.0	0	S
150.356	0.1893	0.00000	98.52274	0.18934	0	40782.120	40782.1	0	S
150.378	0.1894	0.00000	98.52455	0.18935	0	40797.270	40797.3	0	S
150.400	0.1894	0.00000	98.52635	0.18937	0	40812.420	40812.4	0	S
150.422	0.1894	0.00000	98.52816	0.18939	0	40827.570	40827.6	0	S
150.444	0.1894	0.00000	98.52996	0.18941	0	40842.720	40842.7	0	S
150.467	0.1894	0.00000	98.53177	0.18943	0	40857.870	40857.9	0	S
150.489	0.1894	0.00000	98.53357	0.18945	0	40873.030	40873.0	0	S
150.511	0.1895	0.00000	98.53537	0.18946	0	40888.180	40888.2	0	S
150.533	0.1895	0.00000	98.53717	0.18948	0	40903.340	40903.3	0	S
150.556	0.1895	0.00000	98.53897	0.18950	0	40918.500	40918.5	0	S
150.578	0.1895	0.00000	98.54077	0.18952	0	40933.660	40933.7	0	S
150.600	0.1895	0.00000	98.54257	0.18954	0	40948.820	40948.8	0	S
150.622	0.1896	0.00000	98.54436	0.18955	0	40963.990	40964.0	0	S
150.644	0.1896	0.00000	98.54617	0.18957	0	40979.150	40979.2	0	S
150.667	0.1896	0.00000	98.54796	0.18959	0	40994.320	40994.3	0	S
150.689	0.1896	0.00000	98.54976	0.18961	0	41009.490	41009.5	0	S
150.711	0.1896	0.00000	98.55155	0.18963	0	41024.660	41024.7	0	S
150.733	0.1896	0.00000	98.55334	0.18964	0	41039.830	41039.8	0	S
150.756	0.1897	0.00000	98.55514	0.18966	0	41055.000	41055.0	0	S
150.778	0.1897	0.00000	98.55693	0.18968	0	41070.170	41070.2	0	S
150.800	0.1897	0.00000	98.55872	0.18970	0	41085.350	41085.4	0	S
150.822	0.1897	0.00000	98.56052	0.18972	0	41100.520	41100.5	0	S
150.845	0.1897	0.00000	98.56230	0.18973	0	41115.700	41115.7	0	S
150.867	0.1898	0.00000	98.56409	0.18975	0	41130.880	41130.9	0	S
150.889	0.1898	0.00000	98.56589	0.18977	0	41146.060	41146.1	0	S
150.911	0.1898	0.00000	98.56767	0.18979	0	41161.250	41161.3	0	S
150.933	0.1898	0.00000	98.56946	0.18981	0	41176.430	41176.4	0	S
150.956	0.1898	0.00000	98.57125	0.18982	0	41191.610	41191.6	0	S
150.978	0.1898	0.00000	98.57304	0.18984	0	41206.800	41206.8	0	S
151.000	0.1899	0.00000	98.57481	0.18986	0	41221.990	41222.0	0	S
151.022	0.1899	0.00000	98.57660	0.18988	0	41237.180	41237.2	0	S
151.044	0.1899	0.00000	98.57838	0.18989	0	41252.370	41252.4	0	S
151.067	0.1899	0.00000	98.58017	0.18991	0	41267.560	41267.6	0	S
151.089	0.1899	0.00000	98.58195	0.18993	0	41282.750	41282.8	0	S
151.111	0.1899	0.00000	98.58373	0.18995	0	41297.950	41298.0	0	S
151.133	0.1900	0.00000	98.58551	0.18997	0	41313.140	41313.1	0	S
151.156	0.1900	0.00000	98.58730	0.18998	0	41328.340	41328.3	0	S
151.178	0.1900	0.00000	98.58907	0.19000	0	41343.540	41343.5	0	S
151.200	0.1900	0.00000	98.59085	0.19002	0	41358.750	41358.8	0	S
151.222	0.1900	0.00000	98.59263	0.19004	0	41373.950	41374.0	0	S
151.244	0.1901	0.00000	98.59441	0.19006	0	41389.150	41389.2	0	S
151.267	0.1901	0.00000	98.59618	0.19007	0	41404.360	41404.4	0	S

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
151.289	0.1901	0.00000	98.59796	0.19009	0	41419.560	41419.6	0	S
151.311	0.1901	0.00000	98.59973	0.19011	0	41434.770	41434.8	0	S
151.333	0.1901	0.00000	98.60151	0.19013	0	41449.980	41450.0	0	S
151.356	0.1901	0.00000	98.60329	0.19014	0	41465.190	41465.2	0	S
151.378	0.1902	0.00000	98.60506	0.19016	0	41480.400	41480.4	0	S
151.400	0.1902	0.00000	98.60683	0.19018	0	41495.620	41495.6	0	S
151.422	0.1902	0.00000	98.60860	0.19020	0	41510.830	41510.8	0	S
151.444	0.1902	0.00000	98.61037	0.19022	0	41526.050	41526.1	0	S
151.467	0.1902	0.00000	98.61214	0.19023	0	41541.270	41541.3	0	S
151.489	0.1903	0.00000	98.61391	0.19025	0	41556.480	41556.5	0	S
151.511	0.1903	0.00000	98.61568	0.19027	0	41571.710	41571.7	0	S
151.533	0.1903	0.00000	98.61745	0.19029	0	41586.930	41586.9	0	S
151.556	0.1903	0.00000	98.61922	0.19030	0	41602.150	41602.2	0	S
151.578	0.1903	0.00000	98.62098	0.19032	0	41617.380	41617.4	0	S
151.600	0.1903	0.00000	98.62275	0.19034	0	41632.610	41632.6	0	S
151.622	0.1904	0.00000	98.62451	0.19036	0	41647.830	41647.8	0	S
151.644	0.1904	0.00000	98.62628	0.19038	0	41663.060	41663.1	0	S
151.667	0.1904	0.00000	98.62804	0.19039	0	41678.290	41678.3	0	S
151.689	0.1904	0.00000	98.62981	0.19041	0	41693.520	41693.5	0	S
151.711	0.1904	0.00000	98.63157	0.19043	0	41708.760	41708.8	0	S
151.733	0.1904	0.00000	98.63333	0.19045	0	41723.990	41724.0	0	S
151.756	0.1905	0.00000	98.63509	0.19046	0	41739.230	41739.2	0	S
151.778	0.1905	0.00000	98.63686	0.19048	0	41754.470	41754.5	0	S
151.800	0.1905	0.00000	98.63861	0.19050	0	41769.710	41769.7	0	S
151.822	0.1905	0.00000	98.64037	0.19052	0	41784.950	41785.0	0	S
151.845	0.1905	0.00000	98.64213	0.19053	0	41800.190	41800.2	0	S
151.867	0.1906	0.00000	98.64389	0.19055	0	41815.430	41815.4	0	S
151.889	0.1906	0.00000	98.64565	0.19057	0	41830.680	41830.7	0	S
151.911	0.1906	0.00000	98.64740	0.19059	0	41845.920	41845.9	0	S
151.933	0.1906	0.00000	98.64916	0.19061	0	41861.170	41861.2	0	S
151.956	0.1906	0.00000	98.65092	0.19062	0	41876.420	41876.4	0	S
151.978	0.1906	0.00000	98.65267	0.19064	0	41891.670	41891.7	0	S
152.000	0.1907	0.00000	98.65443	0.19211	0	41906.920	41906.9	0	S
152.022	0.1965	0.00000	98.65632	0.20015	0	41922.410	41922.4	0	S
152.044	0.2169	0.00000	98.65886	0.22328	0	41938.950	41939.0	0	S
152.067	0.2627	0.00000	98.66301	0.26873	0	41958.130	41958.1	0	S
152.089	0.3325	0.00000	98.66994	0.33514	0	41981.950	41982.0	0	S
152.111	0.4128	0.00000	98.68043	0.41219	0	42011.760	42011.8	0	S
152.133	0.4907	0.00000	98.69460	0.48807	0	42047.890	42047.9	0	S
152.156	0.5582	0.00000	98.71204	0.55410	0	42089.850	42089.9	0	S
152.178	0.6094	0.00000	98.73206	0.60561	0	42136.550	42136.6	0	S
152.200	0.6455	0.00000	98.75381	0.64290	0	42186.750	42186.8	0	S
152.222	0.6712	0.00000	98.77666	0.66952	0	42239.410	42239.4	0	S
152.244	0.6901	0.00000	98.80018	0.68882	0	42293.870	42293.9	0	S
152.267	0.7038	0.00000	98.82410	0.70287	0	42349.630	42349.6	0	S
152.289	0.7137	0.00000	98.84820	0.71308	0	42406.330	42406.3	0	S
152.311	0.7210	0.00000	98.87234	0.72051	0	42463.720	42463.7	0	S
152.333	0.7263	0.00000	98.89643	0.72593	0	42521.610	42521.6	0	S
152.356	0.7302	0.00000	98.92041	0.72991	0	42579.870	42579.9	0	S
152.378	0.7330	0.00000	98.94424	0.73286	0	42638.390	42638.4	0	S
152.400	0.7352	0.00000	98.96789	0.73507	0	42697.130	42697.1	0	S
152.422	0.7368	0.00000	98.99135	0.59126	0	42756.000	42756.0	0	S
152.444	0.7381	0.00000	99.00949	0.36146	0	42815.000	42791.7	0	S
152.467	0.7391	0.00000	99.02450	0.27667	0	42874.090	42813.8	0	S
152.489	0.7399	0.00000	99.03944	0.27728	0	42933.250	42836.0	0	S
152.511	0.7405	0.00000	99.05428	0.27804	0	42992.470	42858.2	0	S
152.533	0.7410	0.00000	99.06905	0.27892	0	43051.730	42880.5	0	S
152.556	0.7413	0.00000	99.08371	0.27989	0	43111.020	42902.8	0	S
152.578	0.7416	0.00000	99.09827	0.28092	0	43170.340	42925.3	0	S
152.600	0.7418	0.00000	99.11273	0.28200	0	43229.680	42947.8	0	S
152.622	0.7421	0.00000	99.12709	0.28312	0	43289.030	42970.4	0	S
152.644	0.7423	0.00000	99.14135	0.28427	0	43348.410	42993.1	0	S
152.667	0.7426	0.00000	99.15550	0.28543	0	43407.800	43015.9	0	S
152.689	0.7428	0.00000	99.16956	0.28660	0	43467.220	43038.8	0	S
152.711	0.7431	0.00000	99.18352	0.28777	0	43526.660	43061.7	0	S
152.733	0.7433	0.00000	99.19737	0.28895	0	43586.120	43084.8	0	S
152.756	0.7436	0.00000	99.21114	0.29011	0	43645.600	43108.0	0	S
152.778	0.7439	0.00000	99.22481	0.29127	0	43705.090	43131.2	0	S
152.800	0.7441	0.00000	99.23839	0.29243	0	43764.610	43154.6	0	S
152.822	0.7444	0.00000	99.25188	0.29356	0	43824.150	43178.0	0	S
152.845	0.7446	0.00000	99.26527	0.29469	0	43883.710	43201.5	0	S
152.867	0.7449	0.00000	99.27859	0.29580	0	43943.290	43225.2	0	S
152.889	0.7451	0.00000	99.29181	0.29690	0	44002.890	43248.9	0	S
152.911	0.7454	0.00000	99.30495	0.29798	0	44062.500	43272.7	0	S

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
152.933	0.7456	0.00000	99.31801	0.29904	0	44122.140	43296.5	0	S
152.956	0.7459	0.00000	99.33099	0.30009	0	44181.800	43320.5	0	S
152.978	0.7461	0.00000	99.34388	0.30113	0	44241.480	43344.6	0	S
153.000	0.7464	0.00000	99.35670	0.30215	0	44301.180	43368.7	0	S
153.022	0.7466	0.00000	99.36945	0.30315	0	44360.890	43392.9	0	S
153.044	0.7468	0.00000	99.38211	0.30414	0	44420.630	43417.2	0	S
153.067	0.7471	0.00000	99.39471	0.30511	0	44480.390	43441.6	0	S
153.089	0.7473	0.00000	99.40723	0.30606	0	44540.170	43466.0	0	S
153.111	0.7476	0.00000	99.41968	0.30700	0	44599.960	43490.5	0	S
153.133	0.7478	0.00000	99.43206	0.30793	0	44659.780	43515.1	0	S
153.156	0.7481	0.00000	99.44437	0.30884	0	44719.620	43539.8	0	S
153.178	0.7483	0.00000	99.45661	0.30974	0	44779.480	43564.5	0	S
153.200	0.7486	0.00000	99.46879	0.31063	0	44839.350	43589.4	0	S
153.222	0.7488	0.00000	99.48090	0.31150	0	44899.250	43614.2	0	S
153.244	0.7491	0.00000	99.49295	0.31236	0	44959.160	43639.2	0	S
153.267	0.7493	0.00000	99.50494	0.31320	0	45019.100	43664.2	0	S
153.289	0.7495	0.00000	99.51685	0.31404	0	45079.050	43689.3	0	S
153.311	0.7498	0.00000	99.52872	0.31486	0	45139.020	43714.5	0	S
153.333	0.7500	0.00000	99.54052	0.31567	0	45199.020	43739.7	0	S
153.356	0.7503	0.00000	99.55226	0.31647	0	45259.030	43765.0	0	S
153.378	0.7505	0.00000	99.56395	0.31726	0	45319.060	43790.3	0	S
153.400	0.7508	0.00000	99.57558	0.31803	0	45379.110	43815.7	0	S
153.422	0.7510	0.00000	99.58714	0.31880	0	45439.180	43841.2	0	S
153.444	0.7512	0.00000	99.59866	0.31956	0	45499.270	43866.7	0	S
153.467	0.7515	0.00000	99.61012	0.32030	0	45559.380	43892.3	0	S
153.489	0.7517	0.00000	99.62154	0.32104	0	45619.510	43918.0	0	S
153.511	0.7520	0.00000	99.63289	0.32176	0	45679.660	43943.7	0	S
153.533	0.7522	0.00000	99.64419	0.32248	0	45739.830	43969.5	0	S
153.556	0.7524	0.00000	99.65544	0.32319	0	45800.020	43995.3	0	S
153.578	0.7527	0.00000	99.66664	0.32389	0	45860.220	44021.2	0	S
153.600	0.7529	0.00000	99.67780	0.32458	0	45920.450	44047.1	0	S
153.622	0.7532	0.00000	99.68890	0.32526	0	45980.690	44073.1	0	S
153.644	0.7534	0.00000	99.69995	0.32593	0	46040.950	44099.2	0	S
153.667	0.7536	0.00000	99.71096	0.32660	0	46101.230	44125.3	0	S
153.689	0.7539	0.00000	99.72192	0.32726	0	46161.540	44151.4	0	S
153.711	0.7541	0.00000	99.73283	0.32791	0	46221.860	44177.6	0	S
153.733	0.7544	0.00000	99.74370	0.32855	0	46282.190	44203.9	0	S
153.756	0.7546	0.00000	99.75452	0.32918	0	46342.550	44230.2	0	S
153.778	0.7548	0.00000	99.76530	0.32981	0	46402.930	44256.6	0	S
153.800	0.7551	0.00000	99.77603	0.33043	0	46463.320	44283.0	0	S
153.822	0.7553	0.00000	99.78672	0.33105	0	46523.740	44309.4	0	S
153.845	0.7555	0.00000	99.79737	0.33166	0	46584.170	44335.9	0	S
153.867	0.7558	0.00000	99.80798	0.33226	0	46644.630	44362.5	0	S
153.889	0.7560	0.00000	99.81854	0.33285	0	46705.100	44389.1	0	S
153.911	0.7562	0.00000	99.82906	0.33344	0	46765.590	44415.7	0	S
153.933	0.7565	0.00000	99.83955	0.33402	0	46826.090	44442.4	0	S
153.956	0.7567	0.00000	99.84999	0.33460	0	46886.630	44469.2	0	S
153.978	0.7569	0.00000	99.86039	0.33517	0	46947.170	44496.0	0	S
154.000	0.7572	0.00000	99.87075	0.33573	0	47007.730	44522.8	0	S
154.022	0.7574	0.00000	99.88108	0.33629	0	47068.320	44549.7	0	S
154.044	0.7576	0.00000	99.89137	0.33685	0	47128.920	44576.6	0	S
154.067	0.7579	0.00000	99.90161	0.33739	0	47189.540	44603.6	0	S
154.089	0.7581	0.00000	99.91182	0.33794	0	47250.180	44630.6	0	S
154.111	0.7583	0.00000	99.92200	0.33847	0	47310.840	44657.7	0	S
154.133	0.7586	0.00000	99.93214	0.33901	0	47371.520	44684.8	0	S
154.156	0.7588	0.00000	99.94224	0.33953	0	47432.210	44711.9	0	S
154.178	0.7590	0.00000	99.95230	0.34006	0	47492.930	44739.1	0	S
154.200	0.7593	0.00000	99.96233	0.34058	0	47553.660	44766.3	0	S
154.222	0.7595	0.00000	99.97233	0.34109	0	47614.410	44793.6	0	S
154.244	0.7597	0.00000	99.98229	0.34160	0	47675.180	44820.9	0	S
154.267	0.7600	0.00000	99.99223	0.34210	0	47735.960	44848.2	0	S
154.289	0.7602	0.00000	100.00210	0.34260	0	47796.770	44875.6	0	S
154.311	0.7604	0.00000	100.01200	0.34309	0	47857.590	44903.0	0	S
154.333	0.7606	0.00000	100.02180	0.34358	0	47918.440	44930.5	0	S
154.356	0.7609	0.00000	100.03160	0.34407	0	47979.300	44958.0	0	S
154.378	0.7611	0.00000	100.04140	0.34454	0	48040.180	44985.6	0	S
154.400	0.7613	0.00000	100.05110	0.34502	0	48101.070	45013.1	0	S
154.422	0.7616	0.00000	100.06080	0.34548	0	48161.990	45040.8	0	S
154.444	0.7618	0.00000	100.07040	0.34595	0	48222.920	45068.4	0	S
154.467	0.7620	0.00000	100.08000	0.34641	0	48283.880	45096.1	0	S
154.489	0.7622	0.00000	100.08960	0.34686	0	48344.840	45123.8	0	S
154.511	0.7625	0.00000	100.09920	0.34731	0	48405.830	45151.6	0	S
154.533	0.7627	0.00000	100.10870	0.34776	0	48466.840	45179.4	0	S
154.556	0.7629	0.00000	100.11820	0.34820	0	48527.860	45207.3	0	S

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
154.578	0.7631	0.00000	100.12770	0.34864	0	48588.910	45235.1	0	S
154.600	0.7634	0.00000	100.13710	0.34908	0	48649.960	45263.0	0	S
154.622	0.7636	0.00000	100.14650	0.34951	0	48711.040	45291.0	0	S
154.644	0.7638	0.00000	100.15590	0.34994	0	48772.140	45319.0	0	S
154.667	0.7640	0.00000	100.16530	0.35036	0	48833.250	45347.0	0	S
154.689	0.7643	0.00000	100.17460	0.35078	0	48894.390	45375.0	0	S
154.711	0.7645	0.00000	100.18390	0.35120	0	48955.540	45403.1	0	S
154.733	0.7647	0.00000	100.19310	0.35162	0	49016.700	45431.2	0	S
154.756	0.7649	0.00000	100.20240	0.35203	0	49077.890	45459.4	0	S
154.778	0.7652	0.00000	100.21160	0.35244	0	49139.090	45487.5	0	S
154.800	0.7654	0.00000	100.22070	0.35284	0	49200.320	45515.8	0	S
154.822	0.7656	0.00000	100.22990	0.35324	0	49261.550	45544.0	0	S
154.845	0.7658	0.00000	100.23900	0.35364	0	49322.810	45572.3	0	S
154.867	0.7660	0.00000	100.24810	0.35404	0	49384.090	45600.6	0	S
154.889	0.7663	0.00000	100.25720	0.35443	0	49445.380	45628.9	0	S
154.911	0.7665	0.00000	100.26620	0.35482	0	49506.690	45657.3	0	S
154.933	0.7667	0.00000	100.27520	0.35521	0	49568.020	45685.7	0	S
154.956	0.7669	0.00000	100.28420	0.35559	0	49629.360	45714.1	0	S
154.978	0.7671	0.00000	100.29320	0.35598	0	49690.720	45742.6	0	S
155.000	0.7674	0.00000	100.30210	0.35635	0	49752.110	45771.1	0	S
155.022	0.7676	0.00000	100.31110	0.35673	0	49813.500	45799.6	0	S
155.044	0.7678	0.00000	100.32000	0.35711	0	49874.920	45828.1	0	S
155.067	0.7680	0.00000	100.32880	0.35748	0	49936.350	45856.7	0	S
155.089	0.7682	0.00000	100.33770	0.35785	0	49997.800	45885.3	0	S
155.111	0.7685	0.00000	100.34650	0.35821	0	50059.270	45914.0	0	S
155.133	0.7687	0.00000	100.35530	0.35858	0	50120.760	45942.7	0	S
155.156	0.7689	0.00000	100.36400	0.35894	0	50182.260	45971.4	0	S
155.178	0.7691	0.00000	100.37280	0.35930	0	50243.780	46000.1	0	S
155.200	0.7693	0.00000	100.38150	0.35965	0	50305.320	46028.8	0	S
155.222	0.7695	0.00000	100.39020	0.36001	0	50366.870	46057.6	0	S
155.244	0.7698	0.00000	100.39890	0.36036	0	50428.450	46086.5	0	S
155.267	0.7700	0.00000	100.40750	0.36071	0	50490.040	46115.3	0	S
155.289	0.7702	0.00000	100.41620	0.36106	0	50551.640	46144.2	0	S
155.311	0.7704	0.00000	100.42480	0.36141	0	50613.270	46173.1	0	S
155.333	0.7706	0.00000	100.43340	0.36175	0	50674.910	46202.0	0	S
155.356	0.7708	0.00000	100.44190	0.36209	0	50736.570	46230.9	0	S
155.378	0.7711	0.00000	100.45050	0.36243	0	50798.240	46259.9	0	S
155.400	0.7713	0.00000	100.45900	0.36277	0	50859.940	46288.9	0	S
155.422	0.7715	0.00000	100.46750	0.36310	0	50921.650	46318.0	0	S
155.444	0.7717	0.00000	100.47600	0.36344	0	50983.380	46347.0	0	S
155.467	0.7719	0.00000	100.48440	0.36377	0	51045.120	46376.1	0	S
155.489	0.7721	0.00000	100.49290	0.36410	0	51106.880	46405.2	0	S
155.511	0.7723	0.00000	100.50130	0.36443	0	51168.660	46434.4	0	S
155.533	0.7726	0.00000	100.50970	0.36475	0	51230.460	46463.5	0	S
155.556	0.7728	0.00000	100.51800	0.36508	0	51292.270	46492.7	0	S
155.578	0.7730	0.00000	100.52640	0.36540	0	51354.100	46522.0	0	S
155.600	0.7732	0.00000	100.53470	0.36572	0	51415.950	46551.2	0	S
155.622	0.7734	0.00000	100.54300	0.36604	0	51477.810	46580.5	0	S
155.644	0.7736	0.00000	100.55130	0.36636	0	51539.690	46609.8	0	S
155.667	0.7738	0.00000	100.55960	0.36667	0	51601.590	46639.1	0	S
155.689	0.7740	0.00000	100.56790	0.36699	0	51663.500	46668.4	0	S
155.711	0.7742	0.00000	100.57610	0.36730	0	51725.430	46697.8	0	S
155.733	0.7745	0.00000	100.58430	0.36761	0	51787.380	46727.2	0	S
155.756	0.7747	0.00000	100.59250	0.36792	0	51849.350	46756.6	0	S
155.778	0.7749	0.00000	100.60070	0.36822	0	51911.330	46786.1	0	S
155.800	0.7751	0.00000	100.60880	0.36853	0	51973.330	46815.5	0	S
155.822	0.7753	0.00000	100.61700	0.36883	0	52035.340	46845.0	0	S
155.845	0.7755	0.00000	100.62510	0.36913	0	52097.380	46874.5	0	S
155.867	0.7757	0.00000	100.63320	0.36943	0	52159.430	46904.1	0	S
155.889	0.7759	0.00000	100.64130	0.36973	0	52221.490	46933.7	0	S
155.911	0.7761	0.00000	100.64940	0.37003	0	52283.570	46963.3	0	S
155.933	0.7763	0.00000	100.65740	0.37033	0	52345.670	46992.9	0	S
155.956	0.7765	0.00000	100.66550	0.37062	0	52407.790	47022.5	0	S
155.978	0.7768	0.00000	100.67350	0.37092	0	52469.920	47052.2	0	S
156.000	0.7770	0.00000	100.68150	0.37121	0	52532.070	47081.8	0	S
156.022	0.7772	0.00000	100.68940	0.37150	0	52594.230	47111.6	0	S
156.044	0.7774	0.00000	100.69740	0.37179	0	52656.410	47141.3	0	S
156.067	0.7776	0.00000	100.70530	0.37207	0	52718.610	47171.0	0	S
156.089	0.7778	0.00000	100.71330	0.37236	0	52780.830	47200.8	0	S
156.111	0.7780	0.00000	100.72120	0.37264	0	52843.060	47230.6	0	S
156.133	0.7782	0.00000	100.72910	0.37293	0	52905.310	47260.4	0	S
156.156	0.7784	0.00000	100.73700	0.37321	0	52967.570	47290.3	0	S
156.178	0.7786	0.00000	100.74480	0.37349	0	53029.850	47320.2	0	S
156.200	0.7788	0.00000	100.75270	0.37377	0	53092.150	47350.0	0	S

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
156.222	0.7790	0.00000	100.76050	0.37405	0	53154.460	47380.0	0	S
156.244	0.7792	0.00000	100.76830	0.37433	0	53216.790	47409.9	0	S
156.267	0.7794	0.00000	100.77610	0.37460	0	53279.140	47439.9	0	S
156.289	0.7796	0.00000	100.78390	0.37488	0	53341.500	47469.8	0	S
156.311	0.7798	0.00000	100.79160	0.37515	0	53403.880	47499.8	0	S
156.333	0.7800	0.00000	100.79940	0.37542	0	53466.270	47529.9	0	S
156.356	0.7802	0.00000	100.80710	0.37569	0	53528.680	47559.9	0	S
156.378	0.7804	0.00000	100.81480	0.37596	0	53591.110	47590.0	0	S
156.400	0.7806	0.00000	100.82250	0.37623	0	53653.550	47620.1	0	S
156.422	0.7808	0.00000	100.83020	0.37650	0	53716.020	47650.2	0	S
156.444	0.7810	0.00000	100.83790	0.37676	0	53778.490	47680.3	0	S
156.467	0.7813	0.00000	100.84560	0.37703	0	53840.980	47710.4	0	S
156.489	0.7815	0.00000	100.85320	0.37729	0	53903.490	47740.6	0	S
156.511	0.7817	0.00000	100.86080	0.37756	0	53966.020	47770.8	0	S
156.533	0.7819	0.00000	100.86840	0.37782	0	54028.550	47801.0	0	S
156.556	0.7821	0.00000	100.87600	0.37808	0	54091.110	47831.3	0	S
156.578	0.7823	0.00000	100.88360	0.37834	0	54153.680	47861.5	0	S
156.600	0.7825	0.00000	100.89120	0.37860	0	54216.270	47891.8	0	S
156.622	0.7827	0.00000	100.89870	0.37885	0	54278.880	47922.1	0	S
156.644	0.7829	0.00000	100.90630	0.37911	0	54341.500	47952.4	0	S
156.667	0.7831	0.00000	100.91380	0.37936	0	54404.130	47982.8	0	S
156.689	0.7833	0.00000	100.92130	0.37962	0	54466.790	48013.1	0	S
156.711	0.7835	0.00000	100.92880	0.37987	0	54529.450	48043.5	0	S
156.733	0.7836	0.00000	100.93630	0.38012	0	54592.140	48073.9	0	S
156.756	0.7838	0.00000	100.94370	0.38038	0	54654.840	48104.3	0	S
156.778	0.7840	0.00000	100.95120	0.38063	0	54717.550	48134.8	0	S
156.800	0.7842	0.00000	100.95860	0.38088	0	54780.290	48165.2	0	S
156.822	0.7844	0.00000	100.96610	0.38112	0	54843.030	48195.7	0	S
156.845	0.7846	0.00000	100.97350	0.38137	0	54905.790	48226.2	0	S
156.867	0.7848	0.00000	100.98090	0.38162	0	54968.570	48256.7	0	S
156.889	0.7850	0.00000	100.98830	0.38186	0	55031.370	48287.3	0	S
156.911	0.7852	0.00000	100.99560	0.38211	0	55094.180	48317.8	0	S
156.933	0.7854	0.00000	101.00300	0.38235	0	55157.000	48348.4	0	S
156.956	0.7856	0.00000	101.01030	0.38259	0	55219.840	48379.0	0	S
156.978	0.7858	0.00000	101.01770	0.38283	0	55282.700	48409.6	0	S
157.000	0.7860	0.00000	101.02500	0.38307	0	55345.570	48440.2	0	S
157.022	0.7862	0.00000	101.03230	0.38331	0	55408.460	48470.9	0	S
157.044	0.7864	0.00000	101.03960	0.38355	0	55471.370	48501.6	0	S
157.067	0.7866	0.00000	101.04690	0.38378	0	55534.290	48532.3	0	S
157.089	0.7868	0.00000	101.05410	0.38401	0	55597.220	48563.0	0	S
157.111	0.7870	0.00000	101.06140	0.38425	0	55660.180	48593.7	0	S
157.133	0.7872	0.00000	101.06860	0.38448	0	55723.140	48624.5	0	S
157.156	0.7874	0.00000	101.07580	0.38471	0	55786.130	48655.2	0	S
157.178	0.7876	0.00000	101.08300	0.38494	0	55849.120	48686.0	0	S
157.200	0.7878	0.00000	101.09020	0.38517	0	55912.130	48716.8	0	S
157.222	0.7880	0.00000	101.09740	0.38540	0	55975.160	48747.6	0	S
157.244	0.7881	0.00000	101.10460	0.38562	0	56038.210	48778.5	0	S
157.267	0.7883	0.00000	101.11170	0.38585	0	56101.270	48809.3	0	S
157.289	0.7885	0.00000	101.11890	0.38607	0	56164.340	48840.2	0	S
157.311	0.7887	0.00000	101.12600	0.38630	0	56227.430	48871.1	0	S
157.333	0.7889	0.00000	101.13310	0.38652	0	56290.540	48902.0	0	S
157.356	0.7891	0.00000	101.14020	0.38674	0	56353.660	48932.9	0	S
157.378	0.7893	0.00000	101.14730	0.38696	0	56416.790	48963.9	0	S
157.400	0.7895	0.00000	101.15440	0.38718	0	56479.940	48994.9	0	S
157.422	0.7897	0.00000	101.16150	0.38740	0	56543.110	49025.8	0	S
157.444	0.7899	0.00000	101.16850	0.38762	0	56606.290	49056.8	0	S
157.467	0.7901	0.00000	101.17560	0.38784	0	56669.490	49087.9	0	S
157.489	0.7902	0.00000	101.18260	0.38806	0	56732.700	49118.9	0	S
157.511	0.7904	0.00000	101.18960	0.38827	0	56795.930	49150.0	0	S
157.533	0.7906	0.00000	101.19660	0.38849	0	56859.170	49181.0	0	S
157.556	0.7908	0.00000	101.20360	0.38870	0	56922.430	49212.1	0	S
157.578	0.7910	0.00000	101.21060	0.38891	0	56985.700	49243.2	0	S
157.600	0.7912	0.00000	101.21760	0.38913	0	57048.990	49274.3	0	S
157.622	0.7914	0.00000	101.22460	0.38934	0	57112.290	49305.5	0	S
157.644	0.7916	0.00000	101.23150	0.38955	0	57175.610	49336.6	0	S
157.667	0.7918	0.00000	101.23850	0.38976	0	57238.940	49367.8	0	S
157.689	0.7919	0.00000	101.24540	0.38997	0	57302.290	49399.0	0	S
157.711	0.7921	0.00000	101.25230	0.39018	0	57365.650	49430.2	0	S
157.733	0.7923	0.00000	101.25920	0.39039	0	57429.030	49461.4	0	S
157.756	0.7925	0.00000	101.26610	0.39060	0	57492.430	49492.7	0	S
157.778	0.7927	0.00000	101.27300	0.39080	0	57555.830	49523.9	0	S
157.800	0.7929	0.00000	101.27980	0.39101	0	57619.260	49555.2	0	S
157.822	0.7931	0.00000	101.28670	0.39121	0	57682.700	49586.5	0	S
157.845	0.7933	0.00000	101.29350	0.39142	0	57746.150	49617.8	0	S

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
157.867	0.7934	0.00000	101.30040	0.39162	0	57809.620	49649.1	0	S
157.889	0.7936	0.00000	101.30720	0.39183	0	57873.100	49680.4	0	S
157.911	0.7938	0.00000	101.31400	0.39203	0	57936.600	49711.8	0	S
157.933	0.7940	0.00000	101.32080	0.39223	0	58000.110	49743.2	0	S
157.956	0.7942	0.00000	101.32760	0.39243	0	58063.640	49774.6	0	S
157.978	0.7944	0.00000	101.33440	0.39263	0	58127.180	49806.0	0	S
158.000	0.7946	0.00000	101.34120	0.39283	0	58190.730	49837.4	0	S
158.022	0.7947	0.00000	101.34790	0.39303	0	58254.300	49868.8	0	S
158.044	0.7949	0.00000	101.35470	0.39323	0	58317.890	49900.3	0	S
158.067	0.7951	0.00000	101.36140	0.39343	0	58381.490	49931.7	0	S
158.089	0.7953	0.00000	101.36820	0.39363	0	58445.110	49963.2	0	S
158.111	0.7955	0.00000	101.37490	0.39383	0	58508.740	49994.7	0	S
158.133	0.7957	0.00000	101.38160	0.39402	0	58572.380	50026.2	0	S
158.156	0.7958	0.00000	101.38830	0.39422	0	58636.040	50057.8	0	S
158.178	0.7960	0.00000	101.39500	0.39441	0	58699.720	50089.3	0	S
158.200	0.7962	0.00000	101.40170	0.39461	0	58763.410	50120.9	0	S
158.222	0.7964	0.00000	101.40830	0.39480	0	58827.110	50152.4	0	S
158.244	0.7966	0.00000	101.41500	0.39499	0	58890.830	50184.0	0	S
158.267	0.7967	0.00000	101.42160	0.39519	0	58954.560	50215.6	0	S
158.289	0.7969	0.00000	101.42830	0.39538	0	59018.310	50247.3	0	S
158.311	0.7971	0.00000	101.43490	0.39557	0	59082.070	50278.9	0	S
158.333	0.7973	0.00000	101.44150	0.39576	0	59145.850	50310.5	0	S
158.356	0.7975	0.00000	101.44810	0.39595	0	59209.640	50342.2	0	S
158.378	0.7977	0.00000	101.45470	0.39614	0	59273.440	50373.9	0	S
158.400	0.7978	0.00000	101.46130	0.39633	0	59337.260	50405.6	0	S
158.422	0.7980	0.00000	101.46790	0.39652	0	59401.100	50437.3	0	S
158.444	0.7982	0.00000	101.47450	0.39671	0	59464.950	50469.0	0	S
158.467	0.7984	0.00000	101.48100	0.39690	0	59528.810	50500.8	0	S
158.489	0.7986	0.00000	101.48760	0.39708	0	59592.680	50532.5	0	S
158.511	0.7987	0.00000	101.49410	0.39727	0	59656.580	50564.3	0	S
158.533	0.7989	0.00000	101.50070	0.39746	0	59720.480	50596.1	0	S
158.556	0.7991	0.00000	101.50720	0.39764	0	59784.400	50627.9	0	S
158.578	0.7993	0.00000	101.51370	0.39783	0	59848.340	50659.7	0	S
158.600	0.7994	0.00000	101.52020	0.39801	0	59912.290	50691.6	0	S
158.622	0.7996	0.00000	101.52670	0.39819	0	59976.250	50723.4	0	S
158.644	0.7998	0.00000	101.53320	0.39838	0	60040.230	50755.3	0	S
158.667	0.8000	0.00000	101.53970	0.39856	0	60104.220	50787.2	0	S
158.689	0.8002	0.00000	101.54610	0.39874	0	60168.220	50819.0	0	S
158.711	0.8003	0.00000	101.55260	0.39893	0	60232.250	50851.0	0	S
158.733	0.8005	0.00000	101.55900	0.39911	0	60296.280	50882.9	0	S
158.756	0.8007	0.00000	101.56550	0.39929	0	60360.330	50914.8	0	S
158.778	0.8009	0.00000	101.57190	0.39947	0	60424.390	50946.8	0	S
158.800	0.8010	0.00000	101.57830	0.39965	0	60488.460	50978.7	0	S
158.822	0.8012	0.00000	101.58470	0.39983	0	60552.560	51010.7	0	S
158.845	0.8014	0.00000	101.59110	0.40001	0	60616.660	51042.7	0	S
158.867	0.8016	0.00000	101.59750	0.40019	0	60680.780	51074.7	0	S
158.889	0.8018	0.00000	101.60390	0.40036	0	60744.910	51106.7	0	S
158.911	0.8019	0.00000	101.61030	0.40054	0	60809.060	51138.8	0	S
158.933	0.8021	0.00000	101.61670	0.40072	0	60873.220	51170.8	0	S
158.956	0.8023	0.00000	101.62300	0.40089	0	60937.400	51202.9	0	S
158.978	0.8025	0.00000	101.62940	0.40107	0	61001.590	51235.0	0	S
159.000	0.8026	0.00000	101.63570	0.40125	0	61065.790	51267.0	0	S
159.022	0.8028	0.00000	101.64210	0.40142	0	61130.000	51299.2	0	S
159.044	0.8030	0.00000	101.64840	0.40160	0	61194.240	51331.3	0	S
159.067	0.8031	0.00000	101.65470	0.40177	0	61258.480	51363.4	0	S
159.089	0.8033	0.00000	101.66100	0.40195	0	61322.740	51395.6	0	S
159.111	0.8035	0.00000	101.66730	0.40212	0	61387.010	51427.7	0	S
159.133	0.8037	0.00000	101.67360	0.40229	0	61451.300	51459.9	0	S
159.156	0.8038	0.00000	101.67990	0.40246	0	61515.600	51492.1	0	S
159.178	0.8040	0.00000	101.68620	0.40264	0	61579.910	51524.3	0	S
159.200	0.8042	0.00000	101.69240	0.40281	0	61644.240	51556.5	0	S
159.222	0.8044	0.00000	101.69870	0.40298	0	61708.580	51588.7	0	S
159.244	0.8045	0.00000	101.70500	0.40315	0	61772.940	51621.0	0	S
159.267	0.8047	0.00000	101.71120	0.40332	0	61837.310	51653.2	0	S
159.289	0.8049	0.00000	101.71740	0.40349	0	61901.690	51685.5	0	S
159.311	0.8050	0.00000	101.72370	0.40366	0	61966.090	51717.8	0	S
159.333	0.8052	0.00000	101.72990	0.40383	0	62030.500	51750.1	0	S
159.356	0.8054	0.00000	101.73610	0.40400	0	62094.920	51782.4	0	S
159.378	0.8056	0.00000	101.74230	0.40417	0	62159.360	51814.7	0	S
159.400	0.8057	0.00000	101.74850	0.40434	0	62223.810	51847.1	0	S
159.422	0.8059	0.00000	101.75470	0.40450	0	62288.280	51879.4	0	S
159.444	0.8061	0.00000	101.76090	0.40467	0	62352.760	51911.8	0	S
159.467	0.8062	0.00000	101.76700	0.40484	0	62417.250	51944.2	0	S
159.489	0.8064	0.00000	101.77320	0.40500	0	62481.750	51976.6	0	S

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
159.511	0.8066	0.00000	101.77940	0.40517	0	62546.270	52009.0	0	S
159.533	0.8068	0.00000	101.78550	0.40534	0	62610.810	52041.4	0	S
159.556	0.8069	0.00000	101.79160	0.40550	0	62675.360	52073.8	0	S
159.578	0.8071	0.00000	101.79780	0.40567	0	62739.910	52106.3	0	S
159.600	0.8073	0.00000	101.80390	0.40583	0	62804.490	52138.7	0	S
159.622	0.8074	0.00000	101.81000	0.40599	0	62869.080	52171.2	0	S
159.644	0.8076	0.00000	101.81610	0.40616	0	62933.680	52203.7	0	S
159.667	0.8078	0.00000	101.82220	0.40632	0	62998.290	52236.2	0	S
159.689	0.8079	0.00000	101.82830	0.40648	0	63062.920	52268.7	0	S
159.711	0.8081	0.00000	101.83440	0.40665	0	63127.560	52301.2	0	S
159.733	0.8083	0.00000	101.84050	0.40681	0	63192.210	52333.8	0	S
159.756	0.8084	0.00000	101.84660	0.40697	0	63256.880	52366.3	0	S
159.778	0.8086	0.00000	101.85260	0.40713	0	63321.570	52398.9	0	S
159.800	0.8088	0.00000	101.85870	0.40729	0	63386.260	52431.5	0	S
159.822	0.8089	0.00000	101.86480	0.40746	0	63450.970	52464.1	0	S
159.845	0.8091	0.00000	101.87080	0.40762	0	63515.690	52496.7	0	S
159.867	0.8093	0.00000	101.87680	0.40778	0	63580.430	52529.3	0	S
159.889	0.8094	0.00000	101.88290	0.40794	0	63645.170	52561.9	0	S
159.911	0.8096	0.00000	101.88890	0.40810	0	63709.930	52594.6	0	S
159.933	0.8098	0.00000	101.89490	0.40825	0	63774.710	52627.2	0	S
159.956	0.8099	0.00000	101.90090	0.40841	0	63839.500	52659.9	0	S
159.978	0.8101	0.00000	101.90690	0.40857	0	63904.300	52692.6	0	S
160.000	0.8103	0.00000	101.91290	0.40870	0	63969.110	52725.2	0	S
160.022	0.8020	0.00000	101.91880	0.40870	0	64033.600	52757.9	0	S
160.044	0.7745	0.00000	101.92450	0.40832	0	64096.660	52790.6	0	S
160.067	0.7144	0.00000	101.92950	0.40728	0	64156.210	52823.3	0	S
160.089	0.6264	0.00000	101.93340	0.40534	0	64209.840	52855.8	0	S
160.111	0.5286	0.00000	101.93600	0.40249	0	64256.040	52888.1	0	S
160.133	0.4358	0.00000	101.93720	0.39888	0	64294.620	52920.2	0	S
160.156	0.3566	0.00000	101.93720	0.39476	0	64326.310	52952.0	0	S
160.178	0.2982	0.00000	101.93620	0.39041	0	64352.500	52983.4	0	S
160.200	0.2572	0.00000	101.93460	0.38604	0	64374.720	53014.4	0	S
160.222	0.2280	0.00000	101.93250	0.38178	0	64394.130	53045.1	0	S
160.244	0.2065	0.00000	101.93010	0.37770	0	64411.510	53075.5	0	S
160.267	0.1911	0.00000	101.92740	0.37384	0	64427.410	53105.6	0	S
160.289	0.1800	0.00000	101.92470	0.37020	0	64442.260	53135.3	0	S
160.311	0.1720	0.00000	101.92180	0.36678	0	64456.340	53164.8	0	S
160.333	0.1662	0.00000	101.91890	0.36357	0	64469.870	53194.0	0	S
160.356	0.1621	0.00000	101.91590	0.36056	0	64483.000	53223.0	0	S
160.378	0.1591	0.00000	101.91300	0.35772	0	64495.850	53251.7	0	S
160.400	0.1569	0.00000	101.91000	0.35506	0	64508.490	53280.2	0	S
160.422	0.1553	0.00000	101.90710	0.35253	0	64520.980	53308.5	0	S
160.444	0.1542	0.00000	101.90410	0.35015	0	64533.360	53336.6	0	S
160.467	0.1533	0.00000	101.90120	0.34788	0	64545.660	53364.5	0	S
160.489	0.1527	0.00000	101.89830	0.34572	0	64557.900	53392.3	0	S
160.511	0.1522	0.00000	101.89540	0.34365	0	64570.090	53419.8	0	S
160.533	0.1520	0.00000	101.89260	0.34168	0	64582.270	53447.2	0	S
160.556	0.1520	0.00000	101.88970	0.33978	0	64594.430	53474.5	0	S
160.578	0.1520	0.00000	101.88690	0.33796	0	64606.590	53501.6	0	S
160.600	0.1520	0.00000	101.88420	0.33621	0	64618.750	53528.6	0	S
160.622	0.1520	0.00000	101.88140	0.33452	0	64630.910	53555.4	0	S
160.644	0.1520	0.00000	101.87870	0.33289	0	64643.070	53582.1	0	S
160.667	0.1520	0.00000	101.87600	0.33130	0	64655.230	53608.7	0	S
160.689	0.1520	0.00000	101.87330	0.32977	0	64667.390	53635.1	0	S
160.711	0.1520	0.00000	101.87060	0.32827	0	64679.560	53661.4	0	S
160.733	0.1521	0.00000	101.86800	0.32682	0	64691.720	53687.6	0	S
160.756	0.1521	0.00000	101.86540	0.32541	0	64703.890	53713.7	0	S
160.778	0.1521	0.00000	101.86280	0.32403	0	64716.050	53739.7	0	S
160.800	0.1521	0.00000	101.86020	0.32269	0	64728.220	53765.6	0	S
160.822	0.1521	0.00000	101.85760	0.32138	0	64740.380	53791.3	0	S
160.845	0.1521	0.00000	101.85510	0.32010	0	64752.550	53817.0	0	S
160.867	0.1521	0.00000	101.85250	0.31884	0	64764.710	53842.5	0	S
160.889	0.1521	0.00000	101.85000	0.31762	0	64776.880	53868.0	0	S
160.911	0.1521	0.00000	101.84750	0.31642	0	64789.050	53893.4	0	S
160.933	0.1521	0.00000	101.84510	0.31524	0	64801.220	53918.6	0	S
160.956	0.1521	0.00000	101.84260	0.31409	0	64813.390	53943.8	0	S
160.978	0.1521	0.00000	101.84020	0.31296	0	64825.550	53968.9	0	S
161.000	0.1521	0.00000	101.83770	0.31185	0	64837.730	53993.9	0	S
161.022	0.1521	0.00000	101.83530	0.31076	0	64849.890	54018.8	0	S
161.044	0.1521	0.00000	101.83290	0.30969	0	64862.070	54043.6	0	S
161.067	0.1521	0.00000	101.83060	0.30864	0	64874.230	54068.3	0	S
161.089	0.1521	0.00000	101.82820	0.30761	0	64886.410	54093.0	0	S
161.111	0.1521	0.00000	101.82580	0.30660	0	64898.580	54117.5	0	S
161.133	0.1522	0.00000	101.82350	0.30560	0	64910.750	54142.0	0	S

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
161.156	0.1522	0.00000	101.82120	0.30462	0	64922.920	54166.4	0	S
161.178	0.1522	0.00000	101.81890	0.30366	0	64935.100	54190.8	0	S
161.200	0.1522	0.00000	101.81660	0.30271	0	64947.270	54215.0	0	S
161.222	0.1522	0.00000	101.81430	0.30177	0	64959.450	54239.2	0	S
161.244	0.1522	0.00000	101.81200	0.30085	0	64971.620	54263.3	0	S
161.267	0.1522	0.00000	101.80980	0.29994	0	64983.790	54287.3	0	S
161.289	0.1522	0.00000	101.80750	0.29905	0	64995.970	54311.3	0	S
161.311	0.1522	0.00000	101.80530	0.29817	0	65008.140	54335.2	0	S
161.333	0.1522	0.00000	101.80310	0.29730	0	65020.320	54359.0	0	S
161.356	0.1522	0.00000	101.80090	0.29644	0	65032.500	54382.8	0	S
161.378	0.1522	0.00000	101.79870	0.29560	0	65044.670	54406.4	0	S
161.400	0.1522	0.00000	101.79650	0.29477	0	65056.850	54430.1	0	S
161.422	0.1522	0.00000	101.79430	0.29394	0	65069.030	54453.6	0	S
161.444	0.1522	0.00000	101.79210	0.29313	0	65081.210	54477.1	0	S
161.467	0.1522	0.00000	101.79000	0.29233	0	65093.390	54500.5	0	S
161.489	0.1522	0.00000	101.78790	0.29154	0	65105.570	54523.9	0	S
161.511	0.1523	0.00000	101.78570	0.29076	0	65117.750	54547.1	0	S
161.533	0.1523	0.00000	101.78360	0.28999	0	65129.930	54570.4	0	S
161.556	0.1523	0.00000	101.78150	0.28923	0	65142.110	54593.5	0	S
161.578	0.1523	0.00000	101.77940	0.28847	0	65154.290	54616.7	0	S
161.600	0.1523	0.00000	101.77730	0.28773	0	65166.470	54639.7	0	S
161.622	0.1523	0.00000	101.77530	0.28700	0	65178.650	54662.7	0	S
161.644	0.1523	0.00000	101.77320	0.28627	0	65190.830	54685.6	0	S
161.667	0.1523	0.00000	101.77120	0.28555	0	65203.020	54708.5	0	S
161.689	0.1523	0.00000	101.76910	0.28484	0	65215.200	54731.3	0	S
161.711	0.1523	0.00000	101.76710	0.28414	0	65227.380	54754.1	0	S
161.733	0.1523	0.00000	101.76510	0.28345	0	65239.570	54776.8	0	S
161.756	0.1523	0.00000	101.76310	0.28276	0	65251.750	54799.4	0	S
161.778	0.1523	0.00000	101.76100	0.28209	0	65263.940	54822.0	0	S
161.800	0.1523	0.00000	101.75910	0.28142	0	65276.130	54844.6	0	S
161.822	0.1523	0.00000	101.75710	0.28075	0	65288.310	54867.0	0	S
161.845	0.1523	0.00000	101.75510	0.28010	0	65300.500	54889.5	0	S
161.867	0.1523	0.00000	101.75310	0.27945	0	65312.680	54911.9	0	S
161.889	0.1523	0.00000	101.75120	0.27880	0	65324.870	54934.2	0	S
161.911	0.1524	0.00000	101.74920	0.27817	0	65337.060	54956.5	0	S
161.933	0.1524	0.00000	101.74730	0.27754	0	65349.250	54978.7	0	S
161.956	0.1524	0.00000	101.74540	0.27691	0	65361.440	55000.9	0	S
161.978	0.1524	0.00000	101.74350	0.27630	0	65373.630	55023.0	0	S
162.000	0.1524	0.00000	101.74160	0.27568	0	65385.820	55045.1	0	S
162.022	0.1524	0.00000	101.73960	0.27508	0	65398.000	55067.1	0	S
162.044	0.1524	0.00000	101.73780	0.27448	0	65410.200	55089.1	0	S
162.067	0.1524	0.00000	101.73590	0.27389	0	65422.390	55111.0	0	S
162.089	0.1524	0.00000	101.73400	0.27330	0	65434.580	55132.9	0	S
162.111	0.1524	0.00000	101.73210	0.27271	0	65446.770	55154.8	0	S
162.133	0.1524	0.00000	101.73030	0.27214	0	65458.960	55176.6	0	S
162.156	0.1524	0.00000	101.72840	0.27157	0	65471.160	55198.3	0	S
162.178	0.1524	0.00000	101.72660	0.27100	0	65483.350	55220.0	0	S
162.200	0.1524	0.00000	101.72480	0.27044	0	65495.540	55241.7	0	S
162.222	0.1524	0.00000	101.72290	0.26988	0	65507.740	55263.3	0	S
162.244	0.1524	0.00000	101.72110	0.26933	0	65519.930	55284.8	0	S
162.267	0.1524	0.00000	101.71930	0.26878	0	65532.130	55306.4	0	S
162.289	0.1524	0.00000	101.71750	0.26824	0	65544.320	55327.8	0	S
162.311	0.1525	0.00000	101.71570	0.26771	0	65556.520	55349.3	0	S
162.333	0.1525	0.00000	101.71390	0.26717	0	65568.710	55370.7	0	S
162.356	0.1525	0.00000	101.71210	0.26665	0	65580.910	55392.0	0	S
162.378	0.1525	0.00000	101.71040	0.26612	0	65593.110	55413.3	0	S
162.400	0.1525	0.00000	101.70860	0.26561	0	65605.300	55434.6	0	S
162.422	0.1525	0.00000	101.70680	0.26509	0	65617.510	55455.8	0	S
162.444	0.1525	0.00000	101.70510	0.26458	0	65629.700	55477.0	0	S
162.467	0.1525	0.00000	101.70340	0.26408	0	65641.910	55498.2	0	S
162.489	0.1525	0.00000	101.70160	0.26358	0	65654.100	55519.3	0	S
162.511	0.1525	0.00000	101.69990	0.26308	0	65666.300	55540.3	0	S
162.533	0.1525	0.00000	101.69820	0.26259	0	65678.500	55561.4	0	S
162.556	0.1525	0.00000	101.69650	0.26210	0	65690.700	55582.4	0	S
162.578	0.1525	0.00000	101.69480	0.26161	0	65702.910	55603.3	0	S
162.600	0.1525	0.00000	101.69310	0.26113	0	65715.110	55624.2	0	S
162.622	0.1525	0.00000	101.69140	0.26065	0	65727.310	55645.1	0	S
162.644	0.1525	0.00000	101.68970	0.26018	0	65739.520	55665.9	0	S
162.667	0.1525	0.00000	101.68800	0.25971	0	65751.720	55686.7	0	S
162.689	0.1525	0.00000	101.68630	0.25924	0	65763.920	55707.5	0	S
162.711	0.1526	0.00000	101.68470	0.25878	0	65776.130	55728.2	0	S
162.733	0.1526	0.00000	101.68300	0.25832	0	65788.330	55748.9	0	S
162.756	0.1526	0.00000	101.68140	0.25786	0	65800.530	55769.5	0	S
162.778	0.1526	0.00000	101.67970	0.25741	0	65812.740	55790.1	0	S

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
162.800	0.1526	0.00000	101.67810	0.25696	0	65824.950	55810.7	0	S
162.822	0.1526	0.00000	101.67650	0.25652	0	65837.150	55831.3	0	S
162.845	0.1526	0.00000	101.67480	0.25607	0	65849.360	55851.8	0	S
162.867	0.1526	0.00000	101.67320	0.25563	0	65861.560	55872.2	0	S
162.889	0.1526	0.00000	101.67160	0.25520	0	65873.770	55892.7	0	S
162.911	0.1526	0.00000	101.67000	0.25477	0	65885.980	55913.1	0	S
162.933	0.1526	0.00000	101.66840	0.25434	0	65898.190	55933.4	0	S
162.956	0.1526	0.00000	101.66680	0.25391	0	65910.400	55953.7	0	S
162.978	0.1526	0.00000	101.66520	0.25349	0	65922.610	55974.0	0	S
163.000	0.1526	0.00000	101.66360	0.25307	0	65934.820	55994.3	0	S
163.022	0.1526	0.00000	101.66210	0.25265	0	65947.030	56014.5	0	S
163.044	0.1526	0.00000	101.66050	0.25224	0	65959.240	56034.7	0	S
163.067	0.1526	0.00000	101.65890	0.25182	0	65971.450	56054.9	0	S
163.089	0.1526	0.00000	101.65740	0.25142	0	65983.660	56075.0	0	S
163.111	0.1527	0.00000	101.65580	0.25101	0	65995.880	56095.1	0	S
163.133	0.1527	0.00000	101.65430	0.25061	0	66008.090	56115.2	0	S
163.156	0.1527	0.00000	101.65270	0.25021	0	66020.300	56135.2	0	S
163.178	0.1527	0.00000	101.65120	0.24981	0	66032.520	56155.2	0	S
163.200	0.1527	0.00000	101.64970	0.24941	0	66044.730	56175.2	0	S
163.222	0.1527	0.00000	101.64820	0.24902	0	66056.940	56195.1	0	S
163.244	0.1527	0.00000	101.64670	0.24863	0	66069.160	56215.0	0	S
163.267	0.1527	0.00000	101.64510	0.24825	0	66081.380	56234.9	0	S
163.289	0.1527	0.00000	101.64360	0.24786	0	66093.590	56254.7	0	S
163.311	0.1527	0.00000	101.64210	0.24748	0	66105.800	56274.6	0	S
163.333	0.1527	0.00000	101.64070	0.24710	0	66118.020	56294.3	0	S
163.356	0.1527	0.00000	101.63920	0.24672	0	66130.230	56314.1	0	S
163.378	0.1527	0.00000	101.63770	0.24635	0	66142.450	56333.8	0	S
163.400	0.1527	0.00000	101.63620	0.24598	0	66154.670	56353.5	0	S
163.422	0.1527	0.00000	101.63470	0.24561	0	66166.890	56373.2	0	S
163.444	0.1527	0.00000	101.63330	0.24524	0	66179.110	56392.8	0	S
163.467	0.1527	0.00000	101.63180	0.24488	0	66191.330	56412.4	0	S
163.489	0.1527	0.00000	101.63040	0.24451	0	66203.550	56432.0	0	S
163.511	0.1528	0.00000	101.62890	0.24415	0	66215.770	56451.5	0	S
163.533	0.1528	0.00000	101.62750	0.24380	0	66227.990	56471.1	0	S
163.556	0.1528	0.00000	101.62600	0.24344	0	66240.210	56490.5	0	S
163.578	0.1528	0.00000	101.62460	0.24309	0	66252.430	56510.0	0	S
163.600	0.1528	0.00000	101.62320	0.24274	0	66264.660	56529.4	0	S
163.622	0.1528	0.00000	101.62170	0.24239	0	66276.880	56548.8	0	S
163.644	0.1528	0.00000	101.62030	0.24204	0	66289.100	56568.2	0	S
163.667	0.1528	0.00000	101.61890	0.24169	0	66301.320	56587.6	0	S
163.689	0.1528	0.00000	101.61750	0.24135	0	66313.550	56606.9	0	S
163.711	0.1528	0.00000	101.61610	0.24101	0	66325.770	56626.2	0	S
163.733	0.1528	0.00000	101.61470	0.24067	0	66337.990	56645.5	0	S
163.756	0.1528	0.00000	101.61330	0.24034	0	66350.220	56664.7	0	S
163.778	0.1528	0.00000	101.61190	0.24000	0	66362.450	56683.9	0	S
163.800	0.1528	0.00000	101.61060	0.23967	0	66374.670	56703.1	0	S
163.822	0.1528	0.00000	101.60920	0.23934	0	66386.900	56722.3	0	S
163.845	0.1528	0.00000	101.60780	0.23901	0	66399.130	56741.4	0	S
163.867	0.1528	0.00000	101.60640	0.23868	0	66411.350	56760.5	0	S
163.889	0.1528	0.00000	101.60510	0.23836	0	66423.580	56779.6	0	S
163.911	0.1529	0.00000	101.60370	0.23804	0	66435.800	56798.6	0	S
163.933	0.1529	0.00000	101.60240	0.23772	0	66448.040	56817.7	0	S
163.956	0.1529	0.00000	101.60100	0.23740	0	66460.270	56836.7	0	S
163.978	0.1529	0.00000	101.59970	0.23708	0	66472.490	56855.6	0	S
164.000	0.1529	0.00000	101.59830	0.23676	0	66484.730	56874.6	0	S
164.022	0.1529	0.00000	101.59700	0.23645	0	66496.950	56893.5	0	S
164.044	0.1529	0.00000	101.59570	0.23614	0	66509.190	56912.4	0	S
164.067	0.1529	0.00000	101.59440	0.23583	0	66521.410	56931.3	0	S
164.089	0.1529	0.00000	101.59300	0.23552	0	66533.650	56950.2	0	S
164.111	0.1529	0.00000	101.59170	0.23521	0	66545.880	56969.0	0	S
164.133	0.1529	0.00000	101.59040	0.23491	0	66558.110	56987.8	0	S
164.156	0.1529	0.00000	101.58910	0.23461	0	66570.340	57006.6	0	S
164.178	0.1529	0.00000	101.58780	0.23430	0	66582.580	57025.3	0	S
164.200	0.1529	0.00000	101.58650	0.23400	0	66594.810	57044.1	0	S
164.222	0.1529	0.00000	101.58520	0.23371	0	66607.050	57062.8	0	S
164.244	0.1529	0.00000	101.58390	0.23341	0	66619.280	57081.5	0	S
164.267	0.1529	0.00000	101.58260	0.23312	0	66631.520	57100.1	0	S
164.289	0.1529	0.00000	101.58140	0.23282	0	66643.750	57118.8	0	S
164.311	0.1530	0.00000	101.58010	0.23253	0	66655.990	57137.4	0	S
164.333	0.1530	0.00000	101.57880	0.23224	0	66668.230	57156.0	0	S
164.356	0.1530	0.00000	101.57760	0.23195	0	66680.460	57174.5	0	S
164.378	0.1530	0.00000	101.57630	0.23166	0	66692.700	57193.1	0	S
164.400	0.1530	0.00000	101.57510	0.23138	0	66704.940	57211.6	0	S
164.422	0.1530	0.00000	101.57380	0.23110	0	66717.180	57230.1	0	S

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
164.444	0.1530	0.00000	101.57250	0.23081	0	66729.410	57248.6	0	S
164.467	0.1530	0.00000	101.57130	0.23053	0	66741.660	57267.0	0	S
164.489	0.1530	0.00000	101.57010	0.23025	0	66753.890	57285.5	0	S
164.511	0.1530	0.00000	101.56880	0.22998	0	66766.130	57303.9	0	S
164.533	0.1530	0.00000	101.56760	0.22970	0	66778.380	57322.3	0	S
164.556	0.1530	0.00000	101.56640	0.22942	0	66790.620	57340.6	0	S
164.578	0.1530	0.00000	101.56510	0.22915	0	66802.860	57359.0	0	S
164.600	0.1530	0.00000	101.56390	0.22888	0	66815.100	57377.3	0	S
164.622	0.1530	0.00000	101.56270	0.22861	0	66827.340	57395.6	0	S
164.644	0.1530	0.00000	101.56150	0.22834	0	66839.590	57413.9	0	S
164.667	0.1530	0.00000	101.56030	0.22807	0	66851.830	57432.1	0	S
164.689	0.1530	0.00000	101.55910	0.22780	0	66864.070	57450.4	0	S
164.711	0.1531	0.00000	101.55790	0.22754	0	66876.310	57468.6	0	S
164.733	0.1531	0.00000	101.55670	0.22728	0	66888.560	57486.8	0	S
164.756	0.1531	0.00000	101.55550	0.22701	0	66900.800	57504.9	0	S
164.778	0.1531	0.00000	101.55430	0.22675	0	66913.050	57523.1	0	S
164.800	0.1531	0.00000	101.55310	0.22649	0	66925.300	57541.2	0	S
164.822	0.1531	0.00000	101.55200	0.22623	0	66937.540	57559.3	0	S
164.845	0.1531	0.00000	101.55080	0.22598	0	66949.790	57577.4	0	S
164.867	0.1531	0.00000	101.54960	0.22572	0	66962.030	57595.5	0	S
164.889	0.1531	0.00000	101.54850	0.22546	0	66974.280	57613.5	0	S
164.911	0.1531	0.00000	101.54730	0.22521	0	66986.530	57631.5	0	S
164.933	0.1531	0.00000	101.54610	0.22496	0	66998.780	57649.6	0	S
164.956	0.1531	0.00000	101.54500	0.22471	0	67011.030	57667.5	0	S
164.978	0.1531	0.00000	101.54380	0.22446	0	67023.270	57685.5	0	S
165.000	0.1531	0.00000	101.54270	0.22421	0	67035.520	57703.5	0	S
165.022	0.1531	0.00000	101.54150	0.22396	0	67047.770	57721.4	0	S
165.044	0.1531	0.00000	101.54040	0.22372	0	67060.020	57739.3	0	S
165.067	0.1531	0.00000	101.53930	0.22347	0	67072.280	57757.2	0	S
165.089	0.1531	0.00000	101.53810	0.22323	0	67084.530	57775.0	0	S
165.111	0.1532	0.00000	101.53700	0.22299	0	67096.780	57792.9	0	S
165.133	0.1532	0.00000	101.53590	0.22274	0	67109.030	57810.7	0	S
165.156	0.1532	0.00000	101.53480	0.22250	0	67121.290	57828.5	0	S
165.178	0.1532	0.00000	101.53360	0.22226	0	67133.540	57846.3	0	S
165.200	0.1532	0.00000	101.53250	0.22203	0	67145.800	57864.1	0	S
165.222	0.1532	0.00000	101.53140	0.22179	0	67158.050	57881.8	0	S
165.244	0.1532	0.00000	101.53030	0.22155	0	67170.300	57899.6	0	S
165.267	0.1532	0.00000	101.52920	0.22132	0	67182.550	57917.3	0	S
165.289	0.1532	0.00000	101.52810	0.22109	0	67194.810	57935.0	0	S
165.311	0.1532	0.00000	101.52700	0.22085	0	67207.070	57952.7	0	S
165.333	0.1532	0.00000	101.52590	0.22062	0	67219.330	57970.3	0	S
165.356	0.1532	0.00000	101.52480	0.22039	0	67231.580	57988.0	0	S
165.378	0.1532	0.00000	101.52380	0.22016	0	67243.840	58005.6	0	S
165.400	0.1532	0.00000	101.52270	0.21994	0	67256.090	58023.2	0	S
165.422	0.1532	0.00000	101.52160	0.21971	0	67268.350	58040.8	0	S
165.444	0.1532	0.00000	101.52050	0.21948	0	67280.610	58058.3	0	S
165.467	0.1532	0.00000	101.51940	0.21926	0	67292.880	58075.9	0	S
165.489	0.1532	0.00000	101.51840	0.21903	0	67305.130	58093.4	0	S
165.511	0.1532	0.00000	101.51730	0.21881	0	67317.390	58110.9	0	S
165.533	0.1533	0.00000	101.51630	0.21859	0	67329.650	58128.4	0	S
165.556	0.1533	0.00000	101.51520	0.21837	0	67341.910	58145.9	0	S
165.578	0.1533	0.00000	101.51410	0.21815	0	67354.170	58163.4	0	S
165.600	0.1533	0.00000	101.51310	0.21793	0	67366.440	58180.8	0	S
165.622	0.1533	0.00000	101.51200	0.21771	0	67378.700	58198.2	0	S
165.644	0.1533	0.00000	101.51100	0.21749	0	67390.960	58215.7	0	S
165.667	0.1533	0.00000	101.51000	0.21728	0	67403.220	58233.0	0	S
165.689	0.1533	0.00000	101.50890	0.21706	0	67415.480	58250.4	0	S
165.711	0.1533	0.00000	101.50790	0.21685	0	67427.750	58267.8	0	S
165.733	0.1533	0.00000	101.50690	0.21664	0	67440.020	58285.1	0	S
165.756	0.1533	0.00000	101.50580	0.21643	0	67452.270	58302.4	0	S
165.778	0.1533	0.00000	101.50480	0.21621	0	67464.540	58319.7	0	S
165.800	0.1533	0.00000	101.50380	0.21600	0	67476.800	58337.0	0	S
165.822	0.1533	0.00000	101.50280	0.21579	0	67489.070	58354.3	0	S
165.845	0.1533	0.00000	101.50180	0.21559	0	67501.340	58371.6	0	S
165.867	0.1533	0.00000	101.50070	0.21538	0	67513.610	58388.8	0	S
165.889	0.1533	0.00000	101.49970	0.21517	0	67525.880	58406.0	0	S
165.911	0.1533	0.00000	101.49870	0.21497	0	67538.140	58423.2	0	S
165.933	0.1534	0.00000	101.49770	0.21476	0	67550.410	58440.4	0	S
165.956	0.1534	0.00000	101.49670	0.21456	0	67562.680	58457.6	0	S
165.978	0.1534	0.00000	101.49570	0.21436	0	67574.950	58474.7	0	S
166.000	0.1534	0.00000	101.49480	0.21415	0	67587.220	58491.9	0	S
166.022	0.1534	0.00000	101.49380	0.21395	0	67599.480	58509.0	0	S
166.044	0.1534	0.00000	101.49280	0.21375	0	67611.760	58526.1	0	S
166.067	0.1534	0.00000	101.49180	0.21355	0	67624.020	58543.2	0	S

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
166.089	0.1534	0.00000	101.49080	0.21335	0	67636.300	58560.3	0	S
166.111	0.1534	0.00000	101.48980	0.21316	0	67648.570	58577.3	0	S
166.133	0.1534	0.00000	101.48890	0.21296	0	67660.840	58594.4	0	S
166.156	0.1534	0.00000	101.48790	0.21276	0	67673.110	58611.4	0	S
166.178	0.1534	0.00000	101.48690	0.21257	0	67685.380	58628.4	0	S
166.200	0.1534	0.00000	101.48600	0.21237	0	67697.660	58645.4	0	S
166.222	0.1534	0.00000	101.48500	0.21218	0	67709.930	58662.4	0	S
166.244	0.1534	0.00000	101.48410	0.21199	0	67722.200	58679.4	0	S
166.267	0.1534	0.00000	101.48310	0.21179	0	67734.480	58696.3	0	S
166.289	0.1534	0.00000	101.48220	0.21160	0	67746.760	58713.3	0	S
166.311	0.1534	0.00000	101.48120	0.21141	0	67759.030	58730.2	0	S
166.333	0.1535	0.00000	101.48030	0.21122	0	67771.300	58747.1	0	S
166.356	0.1535	0.00000	101.47930	0.21103	0	67783.590	58764.0	0	S
166.378	0.1535	0.00000	101.47840	0.21085	0	67795.860	58780.9	0	S
166.400	0.1535	0.00000	101.47740	0.21066	0	67808.130	58797.7	0	S
166.422	0.1535	0.00000	101.47650	0.21047	0	67820.410	58814.6	0	S
166.444	0.1535	0.00000	101.47560	0.21029	0	67832.700	58831.4	0	S
166.467	0.1535	0.00000	101.47460	0.21010	0	67844.970	58848.2	0	S
166.489	0.1535	0.00000	101.47370	0.20992	0	67857.250	58865.0	0	S
166.511	0.1535	0.00000	101.47280	0.20973	0	67869.530	58881.8	0	S
166.533	0.1535	0.00000	101.47190	0.20955	0	67881.800	58898.6	0	S
166.556	0.1535	0.00000	101.47100	0.20937	0	67894.090	58915.3	0	S
166.578	0.1535	0.00000	101.47010	0.20919	0	67906.370	58932.1	0	S
166.600	0.1535	0.00000	101.46910	0.20901	0	67918.650	58948.8	0	S
166.622	0.1535	0.00000	101.46820	0.20883	0	67930.930	58965.5	0	S
166.644	0.1535	0.00000	101.46730	0.20865	0	67943.210	58982.2	0	S
166.667	0.1535	0.00000	101.46640	0.20847	0	67955.490	58998.9	0	S
166.689	0.1535	0.00000	101.46550	0.20829	0	67967.780	59015.6	0	S
166.711	0.1535	0.00000	101.46460	0.20812	0	67980.060	59032.2	0	S
166.733	0.1535	0.00000	101.46370	0.20794	0	67992.340	59048.9	0	S
166.756	0.1536	0.00000	101.46290	0.20776	0	68004.630	59065.5	0	S
166.778	0.1536	0.00000	101.46200	0.20759	0	68016.910	59082.1	0	S
166.800	0.1536	0.00000	101.46110	0.20742	0	68029.200	59098.7	0	S
166.822	0.1536	0.00000	101.46020	0.20724	0	68041.480	59115.3	0	S
166.845	0.1536	0.00000	101.45930	0.20707	0	68053.770	59131.9	0	S
166.867	0.1536	0.00000	101.45850	0.20690	0	68066.050	59148.4	0	S
166.889	0.1536	0.00000	101.45760	0.20673	0	68078.340	59165.0	0	S
166.911	0.1536	0.00000	101.45670	0.20655	0	68090.630	59181.5	0	S
166.933	0.1536	0.00000	101.45580	0.20638	0	68102.910	59198.0	0	S
166.956	0.1536	0.00000	101.45500	0.20622	0	68115.200	59214.5	0	S
166.978	0.1536	0.00000	101.45410	0.20605	0	68127.490	59231.0	0	S
167.000	0.1536	0.00000	101.45320	0.20588	0	68139.780	59247.5	0	S
167.022	0.1536	0.00000	101.45240	0.20571	0	68152.070	59264.0	0	S
167.044	0.1536	0.00000	101.45150	0.20554	0	68164.360	59280.4	0	S
167.067	0.1536	0.00000	101.45070	0.20538	0	68176.650	59296.8	0	S
167.089	0.1536	0.00000	101.44980	0.20521	0	68188.940	59313.3	0	S
167.111	0.1536	0.00000	101.44900	0.20505	0	68201.230	59329.7	0	S
167.133	0.1536	0.00000	101.44810	0.20488	0	68213.520	59346.1	0	S
167.156	0.1536	0.00000	101.44730	0.20472	0	68225.810	59362.5	0	S
167.178	0.1537	0.00000	101.44650	0.20456	0	68238.110	59378.8	0	S
167.200	0.1537	0.00000	101.44560	0.20439	0	68250.400	59395.2	0	S
167.222	0.1537	0.00000	101.44480	0.20423	0	68262.700	59411.5	0	S
167.244	0.1537	0.00000	101.44400	0.20407	0	68274.980	59427.9	0	S
167.267	0.1537	0.00000	101.44310	0.20391	0	68287.280	59444.2	0	S
167.289	0.1537	0.00000	101.44230	0.20375	0	68299.570	59460.5	0	S
167.311	0.1537	0.00000	101.44150	0.20359	0	68311.870	59476.8	0	S
167.333	0.1537	0.00000	101.44070	0.20343	0	68324.160	59493.1	0	S
167.356	0.1537	0.00000	101.43980	0.20328	0	68336.460	59509.3	0	S
167.378	0.1537	0.00000	101.43900	0.20312	0	68348.760	59525.6	0	S
167.400	0.1537	0.00000	101.43820	0.20296	0	68361.050	59541.8	0	S
167.422	0.1537	0.00000	101.43740	0.20280	0	68373.350	59558.1	0	S
167.444	0.1537	0.00000	101.43660	0.20265	0	68385.650	59574.3	0	S
167.467	0.1537	0.00000	101.43580	0.20249	0	68397.950	59590.5	0	S
167.489	0.1537	0.00000	101.43500	0.20234	0	68410.240	59606.7	0	S
167.511	0.1537	0.00000	101.43420	0.20219	0	68422.540	59622.9	0	S
167.533	0.1537	0.00000	101.43340	0.20203	0	68434.840	59639.0	0	S
167.556	0.1537	0.00000	101.43260	0.20188	0	68447.140	59655.2	0	S
167.578	0.1538	0.00000	101.43180	0.20173	0	68459.440	59671.3	0	S
167.600	0.1538	0.00000	101.43100	0.20157	0	68471.730	59687.5	0	S
167.622	0.1538	0.00000	101.43020	0.20142	0	68484.040	59703.6	0	S
167.644	0.1538	0.00000	101.42940	0.20127	0	68496.340	59719.7	0	S
167.667	0.1538	0.00000	101.42860	0.20112	0	68508.640	59735.8	0	S
167.689	0.1538	0.00000	101.42790	0.20097	0	68520.950	59751.9	0	S
167.711	0.1538	0.00000	101.42710	0.20082	0	68533.240	59767.9	0	S

Detailed Results (cont,d.) *:: Scenario 31 :: FDOT 168 Hour - 168 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
167.733	0.1538	0.00000	101.42630	0.20068	0	68545.550	59784.0	0	S
167.756	0.1538	0.00000	101.42550	0.20053	0	68557.850	59800.0	0	S
167.778	0.1538	0.00000	101.42480	0.20038	0	68570.160	59816.1	0	S
167.800	0.1538	0.00000	101.42400	0.20023	0	68582.460	59832.1	0	S
167.822	0.1538	0.00000	101.42320	0.20009	0	68594.770	59848.1	0	S
167.845	0.1538	0.00000	101.42250	0.19994	0	68607.070	59864.1	0	S
167.867	0.1538	0.00000	101.42170	0.19980	0	68619.380	59880.1	0	S
167.889	0.1538	0.00000	101.42100	0.19965	0	68631.680	59896.1	0	S
167.911	0.1538	0.00000	101.42020	0.19951	0	68643.980	59912.1	0	S
167.933	0.1538	0.00000	101.41940	0.19936	0	68656.300	59928.0	0	S
167.956	0.1538	0.00000	101.41870	0.19922	0	68668.600	59944.0	0	S
167.978	0.1538	0.00000	101.41790	0.19908	0	68680.910	59959.9	0	S
168.000	0.1539	0.00000	101.41720	0.19893	0	68693.220	59975.8	0	S
168.022	0.1515	0.00000	101.41640	0.19874	0	68705.430	59991.7	0	S
168.044	0.1444	0.00000	101.41560	0.19845	0	68717.270	60007.6	0	S
168.067	0.1292	0.00000	101.41460	0.19798	0	68728.210	60023.5	0	S
168.089	0.1077	0.00000	101.41330	0.19728	0	68737.600	60039.3	0	S
168.111	0.0847	0.00000	101.41160	0.19635	0	68745.380	60055.0	0	S
168.133	0.0632	0.00000	101.40960	0.19528	0	68751.300	60070.7	0	S
168.156	0.0452	0.00000	101.40730	0.19403	0	68755.630	60086.3	0	S
168.178	0.0323	0.00000	101.40490	0.19272	0	68758.730	60101.7	0	S
168.200	0.0233	0.00000	101.40250	0.19142	0	68760.960	60117.1	0	S
168.222	0.0168	0.00000	101.40020	0.19017	0	68762.560	60132.4	0	S
168.244	0.0121	0.00000	101.39810	0.18903	0	68763.720	60147.5	0	S
168.267	0.0087	0.00000	101.39320	0.18784	0	68764.550	60162.6	0	S
168.289	0.0062	0.00000	101.39020	0.18676	0	68765.150	60177.6	0	S
168.311	0.0044	0.00000	101.38720	0.18572	0	68765.570	60192.5	0	S
168.333	0.0032	0.00000	101.38420	0.18475	0	68765.880	60207.3	0	S
168.356	0.0022	0.00000	101.38120	0.18382	0	68766.090	60222.0	0	S
168.378	0.0016	0.00000	101.37810	0.18294	0	68766.240	60236.7	0	S
168.400	0.0011	0.00000	101.37510	0.18210	0	68766.340	60251.3	0	S
168.422	0.0007	0.00000	101.37210	0.18129	0	68766.420	60265.8	0	S
168.444	0.0005	0.00000	101.36910	0.18052	0	68766.470	60280.3	0	S
168.467	0.0003	0.00000	101.36610	0.17978	0	68766.500	60294.7	0	S
168.489	0.0001	0.00000	101.36300	0.17907	0	68766.520	60309.1	0	S
168.511	0.0000	0.00000	101.36000	0.17838	0	68766.520	60323.4	0	S
168.533	0.0000	0.00000	101.35710	0.17771	0	68766.520	60337.6	0	S
168.556	0.0000	0.00000	101.35410	0.17707	0	68766.520	60351.8	0	S
168.578	0.0000	0.00000	101.35110	0.17665	0	68766.520	60366.0	0	S
192.578	0.0000	0.00000	99.78840	0.04861	0	68766.520	66546.9	0	S
216.578	0.0000	0.00000	98.68797	0.01285	0	68766.520	68766.5	0	S
240.578	0.0000	0.00000	97.90225	0.00000	0	68766.520	68766.5	0	S
264.578	0.0000	0.00000	97.39499	0.00000	0	68766.520	68766.5	0	S
288.578	0.0000	0.00000	97.02871	0.00000	0	68766.520	68766.5	0	S
312.578	0.0000	0.00000	96.74696	0.00000	0	68766.520	68766.5	0	S
336.578	0.0000	0.00000	96.52089	0.00000	0	68766.520	68766.5	0	S
360.578	0.0000	0.00000	96.33386	0.00000	0	68766.520	68766.5	0	S
384.578	0.0000	0.00000	96.17551	0.00000	0	68766.520	68766.5	0	S
408.578	0.0000	0.00000	96.03901	0.00000	0	68766.520	68766.5	0	S
432.578	0.0000	0.00000	95.91961	0.00000	0	68766.520	68766.5	0	S
456.578	0.0000	0.00000	95.81391	0.00000	0	68766.520	68766.5	0	S
480.578	0.0000	0.00000	95.71941	0.00000	0	68766.520	68766.5	0	S
504.578	0.0000	0.00000	95.63420	0.00000	0	68766.520	68766.5	0	S
528.578	0.0000	0.00000	95.55681	0.00000	0	68766.520	68766.5	0	S
552.578	0.0000	0.00000	95.48608	0.00000	0	68766.520	68766.5	0	S
576.578	0.0000	0.00000	95.42107	0.00000	0	68766.520	68766.5	0	S
600.578	0.0000	0.00000	95.36103	0.00000	0	68766.520	68766.5	0	S
624.578	0.0000	0.00000	95.30536	0.00000	0	68766.520	68766.5	0	S
648.578	0.0000	0.00000	95.25358	0.00000	0	68766.520	68766.5	0	S
672.578	0.0000	0.00000	95.20529	0.00000	0	68766.520	68766.5	0	S
696.578	0.0000	0.00000	95.16016	0.00000	0	68766.520	68766.5	0	S
720.578	0.0000	0.00000	95.11790	0.00000	0	68766.520	68766.5	0	S
744.578	0.0000	0.00000	95.07825	0.00000	0	68766.520	68766.5	0	S
768.578	0.0000	0.00000	95.03860	0.00000	0	68766.520	68766.5	0	S
792.578	0.0000	0.00000	95.00255	0.00000	0	68766.520	68766.5	0	S
816.578	0.0000	0.00000	94.96837	0.00000	0	68766.520	68766.5	0	S
840.578	0.0000	0.00000	94.93587	0.00000	0	68766.520	68766.5	0	S
864.578	0.0000	0.00000	94.90488	0.00000	0	68766.520	68766.5	0	S
888.578	0.0000	0.00000	94.87536	----	----	68766.520	68766.5	0	N.A.

POND RECOVERED
87.3% OF INFLOW
VOLUME AT 7-DAYS

POND RECOVERS
100% OF INFLOW
VOLUME AT 30-DAYS

Detailed Results :: *Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
0.000	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	N.A.
0.022	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.044	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.067	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.089	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.111	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.133	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.156	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.178	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.200	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.222	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.244	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.267	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.289	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.311	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.333	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.356	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.378	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.400	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.422	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.444	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.467	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.489	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.511	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.533	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.556	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.578	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.600	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.622	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.644	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.667	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.689	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.711	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.733	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.756	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.778	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.800	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.822	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.844	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.867	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.889	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.911	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.933	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.956	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
0.978	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
1.000	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
1.022	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
1.044	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
1.067	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
1.089	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
1.111	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
1.133	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
1.156	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
1.178	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
1.200	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
1.222	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
1.244	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
1.267	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
1.289	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
1.311	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
1.333	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
1.356	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
1.378	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
1.400	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
1.422	0.0000	0.00000	93.00000	0.00000	0	0.000	0.0	0	U
1.444	0.0000	0.00000	93.00000	0.00001	0	0.000	0.0	0	U
1.467	0.0000	0.00000	93.00000	0.00002	0	0.001	0.0	0	U
1.489	0.0000	0.00000	93.00000	0.00005	0	0.004	0.0	0	U
1.511	0.0001	0.00000	93.00000	0.00009	0	0.009	0.0	0	U
1.533	0.0001	0.00000	93.00001	0.00014	0	0.018	0.0	0	U
1.556	0.0002	0.00000	93.00001	0.00020	0	0.032	0.0	0	U
1.578	0.0003	0.00000	93.00002	0.00028	0	0.051	0.1	0	U
1.600	0.0004	0.00000	93.00002	0.00035	0	0.076	0.1	0	U
1.622	0.0004	0.00000	93.00004	0.00044	0	0.107	0.1	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
1.644	0.0005	0.00000	93.00005	0.00052	0	0.146	0.1	0	U
1.667	0.0006	0.00000	93.00007	0.00061	0	0.191	0.2	0	U
1.689	0.0007	0.00000	93.00008	0.00069	0	0.242	0.2	0	U
1.711	0.0008	0.00000	93.00011	0.00078	0	0.301	0.3	0	U
1.733	0.0009	0.00000	93.00012	0.00087	0	0.367	0.4	0	U
1.756	0.0010	0.00000	93.00015	0.00095	0	0.440	0.4	0	U
1.778	0.0010	0.00000	93.00018	0.00104	0	0.519	0.5	0	U
1.800	0.0011	0.00000	93.00021	0.00113	0	0.606	0.6	0	U
1.822	0.0012	0.00000	93.00024	0.00121	0	0.700	0.7	0	U
1.844	0.0013	0.00000	93.00027	0.00130	0	0.800	0.8	0	U
1.867	0.0014	0.00000	93.00031	0.00138	0	0.907	0.9	0	U
1.889	0.0015	0.00000	93.00035	0.00146	0	1.021	1.0	0	U
1.911	0.0015	0.00000	93.00039	0.00155	0	1.141	1.1	0	U
1.933	0.0016	0.00000	93.00043	0.00163	0	1.268	1.3	0	U
1.956	0.0017	0.00000	93.00048	0.00171	0	1.402	1.4	0	U
1.978	0.0018	0.00000	93.00053	0.00179	0	1.542	1.5	0	U
2.000	0.0019	0.00000	93.00058	0.00187	0	1.689	1.7	0	U
2.022	0.0020	0.00000	93.00063	0.00195	0	1.842	1.8	0	U
2.044	0.0020	0.00000	93.00069	0.00203	0	2.001	2.0	0	U
2.067	0.0021	0.00000	93.00074	0.00211	0	2.167	2.2	0	U
2.089	0.0022	0.00000	93.00080	0.00219	0	2.339	2.3	0	U
2.111	0.0023	0.00000	93.00086	0.00226	0	2.517	2.5	0	U
2.133	0.0023	0.00000	93.00092	0.00234	0	2.701	2.7	0	U
2.156	0.0024	0.00000	93.00099	0.00241	0	2.891	2.9	0	U
2.178	0.0025	0.00000	93.00106	0.00249	0	3.087	3.1	0	U
2.200	0.0026	0.00000	93.00113	0.00256	0	3.289	3.3	0	U
2.222	0.0026	0.00000	93.00120	0.00264	0	3.497	3.5	0	U
2.244	0.0027	0.00000	93.00127	0.00271	0	3.711	3.7	0	U
2.267	0.0028	0.00000	93.00134	0.00278	0	3.930	3.9	0	U
2.289	0.0029	0.00000	93.00142	0.00285	0	4.156	4.2	0	U
2.311	0.0029	0.00000	93.00150	0.00292	0	4.387	4.4	0	U
2.333	0.0030	0.00000	93.00158	0.00299	0	4.624	4.6	0	U
2.356	0.0031	0.00000	93.00166	0.00306	0	4.866	4.9	0	U
2.378	0.0031	0.00000	93.00175	0.00313	0	5.114	5.1	0	U
2.400	0.0032	0.00000	93.00184	0.00320	0	5.367	5.4	0	U
2.422	0.0033	0.00000	93.00192	0.00327	0	5.626	5.6	0	U
2.444	0.0033	0.00000	93.00201	0.00334	0	5.890	5.9	0	U
2.467	0.0034	0.00000	93.00211	0.00340	0	6.160	6.2	0	U
2.489	0.0035	0.00000	93.00220	0.00347	0	6.435	6.4	0	U
2.511	0.0035	0.00000	93.00230	0.00353	0	6.715	6.7	0	U
2.533	0.0036	0.00000	93.00240	0.00360	0	7.000	7.0	0	U
2.556	0.0037	0.00000	93.00249	0.00366	0	7.291	7.3	0	U
2.578	0.0037	0.00000	93.00259	0.00373	0	7.586	7.6	0	U
2.600	0.0038	0.00000	93.00270	0.00379	0	7.887	7.9	0	U
2.622	0.0039	0.00000	93.00281	0.00385	0	8.193	8.2	0	U
2.644	0.0039	0.00000	93.00291	0.00392	0	8.504	8.5	0	U
2.667	0.0040	0.00000	93.00302	0.00398	0	8.820	8.8	0	U
2.689	0.0040	0.00000	93.00313	0.00404	0	9.141	9.1	0	U
2.711	0.0041	0.00000	93.00324	0.00410	0	9.467	9.5	0	U
2.733	0.0042	0.00000	93.00336	0.00416	0	9.797	9.8	0	U
2.756	0.0042	0.00000	93.00347	0.00422	0	10.132	10.1	0	U
2.778	0.0043	0.00000	93.00359	0.00428	0	10.473	10.5	0	U
2.800	0.0043	0.00000	93.00370	0.00434	0	10.818	10.8	0	U
2.822	0.0044	0.00000	93.00382	0.00440	0	11.167	11.2	0	U
2.844	0.0045	0.00000	93.00394	0.00446	0	11.521	11.5	0	U
2.867	0.0045	0.00000	93.00407	0.00451	0	11.880	11.9	0	U
2.889	0.0046	0.00000	93.00419	0.00457	0	12.244	12.2	0	U
2.911	0.0046	0.00000	93.00432	0.00463	0	12.612	12.6	0	U
2.933	0.0047	0.00000	93.00445	0.00468	0	12.984	13.0	0	U
2.956	0.0047	0.00000	93.00458	0.00474	0	13.361	13.4	0	U
2.978	0.0048	0.00000	93.00471	0.00480	0	13.743	13.7	0	U
3.000	0.0049	0.00000	93.00484	0.00485	0	14.129	14.1	0	U
3.022	0.0049	0.00000	93.00497	0.00491	0	14.519	14.5	0	U
3.044	0.0050	0.00000	93.00510	0.00496	0	14.913	14.9	0	U
3.067	0.0050	0.00000	93.00524	0.00501	0	15.312	15.3	0	U
3.089	0.0051	0.00000	93.00538	0.00507	0	15.715	15.7	0	U
3.111	0.0051	0.00000	93.00552	0.00512	0	16.123	16.1	0	U
3.133	0.0052	0.00000	93.00566	0.00517	0	16.534	16.5	0	U
3.156	0.0052	0.00000	93.00581	0.00522	0	16.950	17.0	0	U
3.178	0.0053	0.00000	93.00594	0.00527	0	17.370	17.4	0	U
3.200	0.0053	0.00000	93.00609	0.00533	0	17.794	17.8	0	U
3.222	0.0054	0.00000	93.00624	0.00538	0	18.222	18.2	0	U
3.244	0.0054	0.00000	93.00639	0.00543	0	18.654	18.7	0	U
3.267	0.0055	0.00000	93.00654	0.00548	0	19.090	19.1	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
3.289	0.0055	0.00000	93.00668	0.00553	0	19.531	19.5	0	U
3.311	0.0056	0.00000	93.00684	0.00558	0	19.975	20.0	0	U
3.333	0.0056	0.00000	93.00699	0.00562	0	20.423	20.4	0	U
3.356	0.0057	0.00000	93.00715	0.00567	0	20.875	20.9	0	U
3.378	0.0057	0.00000	93.00730	0.00572	0	21.330	21.3	0	U
3.400	0.0058	0.00000	93.00746	0.00577	0	21.790	21.8	0	U
3.422	0.0058	0.00000	93.00762	0.00582	0	22.253	22.3	0	U
3.444	0.0059	0.00000	93.00777	0.00586	0	22.721	22.7	0	U
3.467	0.0059	0.00000	93.00794	0.00591	0	23.192	23.2	0	U
3.489	0.0060	0.00000	93.00810	0.00596	0	23.666	23.7	0	U
3.511	0.0060	0.00000	93.00826	0.00600	0	24.145	24.1	0	U
3.533	0.0060	0.00000	93.00843	0.00605	0	24.627	24.6	0	U
3.556	0.0061	0.00000	93.00860	0.00609	0	25.112	25.1	0	U
3.578	0.0061	0.00000	93.00877	0.00614	0	25.601	25.6	0	U
3.600	0.0062	0.00000	93.00893	0.00618	0	26.094	26.1	0	U
3.622	0.0062	0.00000	93.00910	0.00623	0	26.591	26.6	0	U
3.644	0.0063	0.00000	93.00928	0.00627	0	27.091	27.1	0	U
3.667	0.0063	0.00000	93.00945	0.00631	0	27.594	27.6	0	U
3.689	0.0064	0.00000	93.00962	0.00636	0	28.101	28.1	0	U
3.711	0.0064	0.00000	93.00980	0.00640	0	28.611	28.6	0	U
3.733	0.0064	0.00000	93.00997	0.00644	0	29.125	29.1	0	U
3.756	0.0065	0.00000	93.01015	0.00649	0	29.642	29.6	0	U
3.778	0.0065	0.00000	93.01032	0.00653	0	30.163	30.2	0	U
3.800	0.0066	0.00000	93.01051	0.00657	0	30.687	30.7	0	U
3.822	0.0066	0.00000	93.01069	0.00661	0	31.214	31.2	0	U
3.844	0.0067	0.00000	93.01086	0.00665	0	31.745	31.7	0	U
3.867	0.0067	0.00000	93.01105	0.00669	0	32.279	32.3	0	U
3.889	0.0067	0.00000	93.01123	0.00673	0	32.816	32.8	0	U
3.911	0.0068	0.00000	93.01142	0.00677	0	33.356	33.4	0	U
3.933	0.0068	0.00000	93.01160	0.00682	0	33.900	33.9	0	U
3.956	0.0069	0.00000	93.01180	0.00685	0	34.447	34.4	0	U
3.978	0.0069	0.00000	93.01198	0.00689	0	34.997	35.0	0	U
4.000	0.0069	0.00000	93.01217	0.00693	0	35.550	35.5	0	U
4.022	0.0070	0.00000	93.01236	0.00697	0	36.106	36.1	0	U
4.044	0.0070	0.00000	93.01255	0.00701	0	36.665	36.7	0	U
4.067	0.0070	0.00000	93.01274	0.00705	0	37.228	37.2	0	U
4.089	0.0071	0.00000	93.01294	0.00709	0	37.793	37.8	0	U
4.111	0.0071	0.00000	93.01313	0.00713	0	38.362	38.4	0	U
4.133	0.0072	0.00000	93.01333	0.00716	0	38.933	38.9	0	U
4.156	0.0072	0.00000	93.01353	0.00720	0	39.508	39.5	0	U
4.178	0.0072	0.00000	93.01373	0.00724	0	40.085	40.1	0	U
4.200	0.0073	0.00000	93.01392	0.00727	0	40.666	40.7	0	U
4.222	0.0073	0.00000	93.01412	0.00731	0	41.249	41.2	0	U
4.244	0.0073	0.00000	93.01432	0.00735	0	41.836	41.8	0	U
4.267	0.0074	0.00000	93.01453	0.00738	0	42.425	42.4	0	U
4.289	0.0074	0.00000	93.01472	0.00742	0	43.017	43.0	0	U
4.311	0.0075	0.00000	93.01493	0.00745	0	43.612	43.6	0	U
4.333	0.0075	0.00000	93.01514	0.00749	0	44.210	44.2	0	U
4.356	0.0075	0.00000	93.01534	0.00752	0	44.810	44.8	0	U
4.378	0.0076	0.00000	93.01555	0.00756	0	45.414	45.4	0	U
4.400	0.0076	0.00000	93.01575	0.00759	0	46.020	46.0	0	U
4.422	0.0076	0.00000	93.01596	0.00763	0	46.629	46.6	0	U
4.444	0.0077	0.00000	93.01617	0.00766	0	47.240	47.2	0	U
4.467	0.0077	0.00000	93.01638	0.00770	0	47.855	47.9	0	U
4.489	0.0077	0.00000	93.01659	0.00773	0	48.472	48.5	0	U
4.511	0.0078	0.00000	93.01681	0.00776	0	49.092	49.1	0	U
4.533	0.0078	0.00000	93.01702	0.00780	0	49.714	49.7	0	U
4.556	0.0078	0.00000	93.01723	0.00783	0	50.339	50.3	0	U
4.578	0.0079	0.00000	93.01745	0.00786	0	50.967	51.0	0	U
4.600	0.0079	0.00000	93.01766	0.00790	0	51.597	51.6	0	U
4.622	0.0079	0.00000	93.01788	0.00793	0	52.230	52.2	0	U
4.644	0.0080	0.00000	93.01810	0.00796	0	52.866	52.9	0	U
4.667	0.0080	0.00000	93.01832	0.00799	0	53.504	53.5	0	U
4.689	0.0080	0.00000	93.01854	0.00802	0	54.145	54.1	0	U
4.711	0.0081	0.00000	93.01875	0.00806	0	54.788	54.8	0	U
4.733	0.0081	0.00000	93.01897	0.00809	0	55.434	55.4	0	U
4.756	0.0081	0.00000	93.01920	0.00812	0	56.082	56.1	0	U
4.778	0.0081	0.00000	93.01942	0.00815	0	56.732	56.7	0	U
4.800	0.0082	0.00000	93.01965	0.00818	0	57.386	57.4	0	U
4.822	0.0082	0.00000	93.01987	0.00821	0	58.041	58.0	0	U
4.844	0.0082	0.00000	93.02010	0.00824	0	58.699	58.7	0	U
4.867	0.0083	0.00000	93.02032	0.00827	0	59.360	59.4	0	U
4.889	0.0083	0.00000	93.02055	0.00830	0	60.022	60.0	0	U
4.911	0.0083	0.00000	93.02077	0.00833	0	60.688	60.7	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
4.933	0.0084	0.00000	93.02100	0.00836	0	61.355	61.4	0	U
4.956	0.0084	0.00000	93.02123	0.00839	0	62.025	62.0	0	U
4.978	0.0084	0.00000	93.02146	0.00842	0	62.697	62.7	0	U
5.000	0.0084	0.00000	93.02170	0.00845	0	63.372	63.4	0	U
5.022	0.0085	0.00000	93.02193	0.00848	0	64.049	64.0	0	U
5.044	0.0085	0.00000	93.02216	0.00850	0	64.728	64.7	0	U
5.067	0.0085	0.00000	93.02239	0.00853	0	65.410	65.4	0	U
5.089	0.0086	0.00000	93.02263	0.00856	0	66.093	66.1	0	U
5.111	0.0086	0.00000	93.02286	0.00859	0	66.779	66.8	0	U
5.133	0.0086	0.00000	93.02309	0.00862	0	67.468	67.5	0	U
5.156	0.0086	0.00000	93.02333	0.00864	0	68.158	68.2	0	U
5.178	0.0087	0.00000	93.02357	0.00867	0	68.851	68.9	0	U
5.200	0.0087	0.00000	93.02381	0.00870	0	69.546	69.5	0	U
5.222	0.0087	0.00000	93.02405	0.00873	0	70.243	70.2	0	U
5.244	0.0088	0.00000	93.02428	0.00875	0	70.942	70.9	0	U
5.267	0.0088	0.00000	93.02453	0.00878	0	71.643	71.6	0	U
5.289	0.0088	0.00000	93.02477	0.00881	0	72.347	72.3	0	U
5.311	0.0088	0.00000	93.02501	0.00883	0	73.053	73.1	0	U
5.333	0.0089	0.00000	93.02525	0.00886	0	73.760	73.8	0	U
5.356	0.0089	0.00000	93.02550	0.00889	0	74.470	74.5	0	U
5.378	0.0089	0.00000	93.02573	0.00891	0	75.182	75.2	0	U
5.400	0.0089	0.00000	93.02599	0.00894	0	75.896	75.9	0	U
5.422	0.0090	0.00000	93.02623	0.00896	0	76.613	76.6	0	U
5.444	0.0090	0.00000	93.02647	0.00899	0	77.331	77.3	0	U
5.467	0.0090	0.00000	93.02672	0.00902	0	78.051	78.1	0	U
5.489	0.0090	0.00000	93.02697	0.00904	0	78.773	78.8	0	U
5.511	0.0091	0.00000	93.02721	0.00907	0	79.497	79.5	0	U
5.533	0.0091	0.00000	93.02747	0.00909	0	80.224	80.2	0	U
5.556	0.0091	0.00000	93.02771	0.00912	0	80.952	81.0	0	U
5.578	0.0091	0.00000	93.02796	0.00914	0	81.682	81.7	0	U
5.600	0.0092	0.00000	93.02821	0.00916	0	82.414	82.4	0	U
5.622	0.0092	0.00000	93.02847	0.00919	0	83.148	83.1	0	U
5.644	0.0092	0.00000	93.02872	0.00921	0	83.885	83.9	0	U
5.667	0.0092	0.00000	93.02897	0.00924	0	84.623	84.6	0	U
5.689	0.0093	0.00000	93.02922	0.00926	0	85.362	85.4	0	U
5.711	0.0093	0.00000	93.02948	0.00928	0	86.104	86.1	0	U
5.733	0.0093	0.00000	93.02973	0.00931	0	86.848	86.8	0	U
5.756	0.0093	0.00000	93.02998	0.00933	0	87.594	87.6	0	U
5.778	0.0094	0.00000	93.03024	0.00936	0	88.341	88.3	0	U
5.800	0.0094	0.00000	93.03050	0.00938	0	89.091	89.1	0	U
5.822	0.0094	0.00000	93.03075	0.00940	0	89.842	89.8	0	U
5.844	0.0094	0.00000	93.03101	0.00942	0	90.595	90.6	0	U
5.867	0.0094	0.00000	93.03127	0.00945	0	91.350	91.3	0	U
5.889	0.0095	0.00000	93.03153	0.00947	0	92.106	92.1	0	U
5.911	0.0095	0.00000	93.03179	0.00949	0	92.865	92.9	0	U
5.933	0.0095	0.00000	93.03205	0.00952	0	93.625	93.6	0	U
5.956	0.0095	0.00000	93.03231	0.00954	0	94.387	94.4	0	U
5.978	0.0096	0.00000	93.03258	0.00956	0	95.151	95.2	0	U
6.000	0.0096	0.00000	93.03284	0.00958	0	95.917	95.9	0	U
6.022	0.0096	0.00000	93.03310	0.00960	0	96.684	96.7	0	U
6.044	0.0096	0.00000	93.03336	0.00963	0	97.453	97.5	0	U
6.067	0.0096	0.00000	93.03362	0.00965	0	98.224	98.2	0	U
6.089	0.0097	0.00000	93.03389	0.00967	0	98.997	99.0	0	U
6.111	0.0097	0.00000	93.03416	0.00969	0	99.771	99.8	0	U
6.133	0.0097	0.00000	93.03442	0.00971	0	100.547	100.5	0	U
6.156	0.0097	0.00000	93.03469	0.00973	0	101.325	101.3	0	U
6.178	0.0098	0.00000	93.03495	0.00975	0	102.104	102.1	0	U
6.200	0.0098	0.00000	93.03522	0.00977	0	102.885	102.9	0	U
6.222	0.0098	0.00000	93.03549	0.00979	0	103.668	103.7	0	U
6.244	0.0098	0.00000	93.03576	0.00982	0	104.453	104.5	0	U
6.267	0.0098	0.00000	93.03603	0.00984	0	105.239	105.2	0	U
6.289	0.0099	0.00000	93.03629	0.00986	0	106.026	106.0	0	U
6.311	0.0099	0.00000	93.03657	0.00988	0	106.816	106.8	0	U
6.333	0.0099	0.00000	93.03683	0.00990	0	107.607	107.6	0	U
6.356	0.0099	0.00000	93.03711	0.00992	0	108.399	108.4	0	U
6.378	0.0099	0.00000	93.03738	0.00994	0	109.193	109.2	0	U
6.400	0.0100	0.00000	93.03765	0.00996	0	109.989	110.0	0	U
6.422	0.0100	0.00000	93.03793	0.00998	0	110.786	110.8	0	U
6.444	0.0100	0.00000	93.03820	0.01000	0	111.585	111.6	0	U
6.467	0.0100	0.00000	93.03848	0.01002	0	112.386	112.4	0	U
6.489	0.0100	0.00000	93.03875	0.01004	0	113.188	113.2	0	U
6.511	0.0101	0.00000	93.03902	0.01005	0	113.991	114.0	0	U
6.533	0.0101	0.00000	93.03930	0.01007	0	114.797	114.8	0	U
6.556	0.0101	0.00000	93.03957	0.01009	0	115.603	115.6	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
6.578	0.0101	0.00000	93.03985	0.01011	0	116.411	116.4	0	U
6.600	0.0101	0.00000	93.04013	0.01013	0	117.221	117.2	0	U
6.622	0.0101	0.00000	93.04041	0.01015	0	118.032	118.0	0	U
6.644	0.0102	0.00000	93.04069	0.01017	0	118.845	118.8	0	U
6.667	0.0102	0.00000	93.04096	0.01019	0	119.659	119.7	0	U
6.689	0.0102	0.00000	93.04124	0.01021	0	120.475	120.5	0	U
6.711	0.0102	0.00000	93.04152	0.01022	0	121.292	121.3	0	U
6.733	0.0102	0.00000	93.04180	0.01024	0	122.111	122.1	0	U
6.756	0.0103	0.00000	93.04208	0.01026	0	122.931	122.9	0	U
6.778	0.0103	0.00000	93.04237	0.01028	0	123.752	123.8	0	U
6.800	0.0103	0.00000	93.04265	0.01030	0	124.575	124.6	0	U
6.822	0.0103	0.00000	93.04293	0.01031	0	125.400	125.4	0	U
6.844	0.0103	0.00000	93.04321	0.01033	0	126.225	126.2	0	U
6.867	0.0103	0.00000	93.04350	0.01035	0	127.053	127.1	0	U
6.889	0.0104	0.00000	93.04378	0.01037	0	127.881	127.9	0	U
6.911	0.0104	0.00000	93.04406	0.01038	0	128.711	128.7	0	U
6.933	0.0104	0.00000	93.04435	0.01040	0	129.543	129.5	0	U
6.956	0.0104	0.00000	93.04463	0.01042	0	130.376	130.4	0	U
6.978	0.0104	0.00000	93.04491	0.01044	0	131.210	131.2	0	U
7.000	0.0105	0.00000	93.04520	0.01045	0	132.046	132.0	0	U
7.022	0.0105	0.00000	93.04549	0.01047	0	132.882	132.9	0	U
7.044	0.0105	0.00000	93.04578	0.01049	0	133.721	133.7	0	U
7.067	0.0105	0.00000	93.04607	0.01050	0	134.560	134.6	0	U
7.089	0.0105	0.00000	93.04636	0.01052	0	135.401	135.4	0	U
7.111	0.0105	0.00000	93.04664	0.01054	0	136.244	136.2	0	U
7.133	0.0106	0.00000	93.04693	0.01055	0	137.088	137.1	0	U
7.156	0.0106	0.00000	93.04722	0.01057	0	137.933	137.9	0	U
7.178	0.0106	0.00000	93.04751	0.01059	0	138.779	138.8	0	U
7.200	0.0106	0.00000	93.04780	0.01060	0	139.626	139.6	0	U
7.222	0.0106	0.00000	93.04809	0.01062	0	140.475	140.5	0	U
7.244	0.0106	0.00000	93.04838	0.01064	0	141.326	141.3	0	U
7.267	0.0107	0.00000	93.04868	0.01065	0	142.177	142.2	0	U
7.289	0.0107	0.00000	93.04897	0.01067	0	143.030	143.0	0	U
7.311	0.0107	0.00000	93.04926	0.01068	0	143.884	143.9	0	U
7.333	0.0107	0.00000	93.04955	0.01070	0	144.739	144.7	0	U
7.356	0.0107	0.00000	93.04984	0.01072	0	145.596	145.6	0	U
7.378	0.0107	0.00000	93.05013	0.01073	0	146.454	146.5	0	U
7.400	0.0107	0.00000	93.05043	0.01075	0	147.313	147.3	0	U
7.422	0.0108	0.00000	93.05073	0.01076	0	148.173	148.2	0	U
7.444	0.0108	0.00000	93.05102	0.01078	0	149.035	149.0	0	U
7.467	0.0108	0.00000	93.05132	0.01079	0	149.898	149.9	0	U
7.489	0.0108	0.00000	93.05161	0.01081	0	150.762	150.8	0	U
7.511	0.0108	0.00000	93.05191	0.01082	0	151.627	151.6	0	U
7.533	0.0108	0.00000	93.05220	0.01084	0	152.493	152.5	0	U
7.556	0.0109	0.00000	93.05250	0.01085	0	153.361	153.4	0	U
7.578	0.0109	0.00000	93.05280	0.01087	0	154.230	154.2	0	U
7.600	0.0109	0.00000	93.05309	0.01088	0	155.100	155.1	0	U
7.622	0.0109	0.00000	93.05340	0.01090	0	155.971	156.0	0	U
7.644	0.0109	0.00000	93.05370	0.01091	0	156.844	156.8	0	U
7.667	0.0109	0.00000	93.05399	0.01093	0	157.717	157.7	0	U
7.689	0.0109	0.00000	93.05429	0.01094	0	158.592	158.6	0	U
7.711	0.0110	0.00000	93.05459	0.01096	0	159.468	159.5	0	U
7.733	0.0110	0.00000	93.05489	0.01097	0	160.345	160.3	0	U
7.756	0.0110	0.00000	93.05519	0.01099	0	161.223	161.2	0	U
7.778	0.0110	0.00000	93.05550	0.01100	0	162.103	162.1	0	U
7.800	0.0110	0.00000	93.05579	0.01101	0	162.983	163.0	0	U
7.822	0.0110	0.00000	93.05610	0.01103	0	163.865	163.9	0	U
7.844	0.0110	0.00000	93.05640	0.01104	0	164.748	164.7	0	U
7.867	0.0111	0.00000	93.05670	0.01106	0	165.632	165.6	0	U
7.889	0.0111	0.00000	93.05701	0.01107	0	166.517	166.5	0	U
7.911	0.0111	0.00000	93.05730	0.01108	0	167.403	167.4	0	U
7.933	0.0111	0.00000	93.05761	0.01110	0	168.290	168.3	0	U
7.956	0.0111	0.00000	93.05791	0.01111	0	169.178	169.2	0	U
7.978	0.0111	0.00000	93.05822	0.01113	0	170.068	170.1	0	U
8.000	0.0111	0.00000	93.05853	0.01115	0	170.958	171.0	0	U
8.022	0.0112	0.00000	93.05883	0.01119	0	171.851	171.9	0	U
8.044	0.0112	0.00000	93.05914	0.01126	0	172.748	172.7	0	U
8.067	0.0114	0.00000	93.05945	0.01136	0	173.652	173.7	0	U
8.089	0.0115	0.00000	93.05976	0.01149	0	174.566	174.6	0	U
8.111	0.0116	0.00000	93.06007	0.01162	0	175.490	175.5	0	U
8.133	0.0117	0.00000	93.06039	0.01174	0	176.424	176.4	0	U
8.156	0.0118	0.00000	93.06072	0.01184	0	177.368	177.4	0	U
8.178	0.0119	0.00000	93.06104	0.01192	0	178.318	178.3	0	U
8.200	0.0120	0.00000	93.06137	0.01198	0	179.274	179.3	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
8.222	0.0120	0.00000	93.06170	0.01202	0	180.235	180.2	0	U
8.244	0.0121	0.00000	93.06203	0.01206	0	181.198	181.2	0	U
8.267	0.0121	0.00000	93.06236	0.01209	0	182.164	182.2	0	U
8.289	0.0121	0.00000	93.06269	0.01212	0	183.133	183.1	0	U
8.311	0.0121	0.00000	93.06303	0.01214	0	184.103	184.1	0	U
8.333	0.0122	0.00000	93.06335	0.01216	0	185.076	185.1	0	U
8.356	0.0122	0.00000	93.06369	0.01218	0	186.049	186.0	0	U
8.378	0.0122	0.00000	93.06403	0.01220	0	187.025	187.0	0	U
8.400	0.0122	0.00000	93.06436	0.01222	0	188.001	188.0	0	U
8.422	0.0122	0.00000	93.06470	0.01223	0	188.979	189.0	0	U
8.444	0.0122	0.00000	93.06503	0.01225	0	189.959	190.0	0	U
8.467	0.0123	0.00000	93.06537	0.01226	0	190.939	190.9	0	U
8.489	0.0123	0.00000	93.06570	0.01228	0	191.921	191.9	0	U
8.511	0.0123	0.00000	93.06604	0.01229	0	192.903	192.9	0	U
8.533	0.0123	0.00000	93.06638	0.01231	0	193.887	193.9	0	U
8.556	0.0123	0.00000	93.06671	0.01232	0	194.872	194.9	0	U
8.578	0.0123	0.00000	93.06705	0.01233	0	195.858	195.9	0	U
8.600	0.0123	0.00000	93.06739	0.01235	0	196.846	196.8	0	U
8.622	0.0124	0.00000	93.06773	0.01236	0	197.834	197.8	0	U
8.644	0.0124	0.00000	93.06806	0.01237	0	198.823	198.8	0	U
8.667	0.0124	0.00000	93.06841	0.01239	0	199.814	199.8	0	U
8.689	0.0124	0.00000	93.06874	0.01240	0	200.805	200.8	0	U
8.711	0.0124	0.00000	93.06908	0.01241	0	201.798	201.8	0	U
8.733	0.0124	0.00000	93.06942	0.01243	0	202.791	202.8	0	U
8.756	0.0124	0.00000	93.06976	0.01244	0	203.786	203.8	0	U
8.778	0.0125	0.00000	93.07011	0.01245	0	204.782	204.8	0	U
8.800	0.0125	0.00000	93.07044	0.01247	0	205.779	205.8	0	U
8.822	0.0125	0.00000	93.07079	0.01248	0	206.776	206.8	0	U
8.844	0.0125	0.00000	93.07113	0.01249	0	207.775	207.8	0	U
8.867	0.0125	0.00000	93.07147	0.01251	0	208.775	208.8	0	U
8.889	0.0125	0.00000	93.07182	0.01252	0	209.776	209.8	0	U
8.911	0.0125	0.00000	93.07216	0.01253	0	210.778	210.8	0	U
8.933	0.0125	0.00000	93.07250	0.01254	0	211.781	211.8	0	U
8.956	0.0126	0.00000	93.07285	0.01256	0	212.785	212.8	0	U
8.978	0.0126	0.00000	93.07319	0.01257	0	213.790	213.8	0	U
9.000	0.0126	0.00000	93.07353	0.01258	0	214.796	214.8	0	U
9.022	0.0126	0.00000	93.07388	0.01259	0	215.803	215.8	0	U
9.044	0.0126	0.00000	93.07422	0.01261	0	216.811	216.8	0	U
9.067	0.0126	0.00000	93.07457	0.01262	0	217.820	217.8	0	U
9.089	0.0126	0.00000	93.07491	0.01263	0	218.830	218.8	0	U
9.111	0.0126	0.00000	93.07526	0.01264	0	219.840	219.8	0	U
9.133	0.0127	0.00000	93.07561	0.01265	0	220.852	220.9	0	U
9.156	0.0127	0.00000	93.07595	0.01267	0	221.865	221.9	0	U
9.178	0.0127	0.00000	93.07630	0.01268	0	222.879	222.9	0	U
9.200	0.0127	0.00000	93.07664	0.01269	0	223.894	223.9	0	U
9.222	0.0127	0.00000	93.07700	0.01270	0	224.909	224.9	0	U
9.244	0.0127	0.00000	93.07734	0.01271	0	225.926	225.9	0	U
9.267	0.0127	0.00000	93.07769	0.01273	0	226.943	226.9	0	U
9.289	0.0127	0.00000	93.07804	0.01274	0	227.962	228.0	0	U
9.311	0.0127	0.00000	93.07839	0.01275	0	228.981	229.0	0	U
9.333	0.0128	0.00000	93.07874	0.01276	0	230.002	230.0	0	U
9.356	0.0128	0.00000	93.07909	0.01277	0	231.023	231.0	0	U
9.378	0.0128	0.00000	93.07944	0.01278	0	232.045	232.0	0	U
9.400	0.0128	0.00000	93.07979	0.01279	0	233.068	233.1	0	U
9.422	0.0128	0.00000	93.08014	0.01281	0	234.092	234.1	0	U
9.444	0.0128	0.00000	93.08049	0.01282	0	235.117	235.1	0	U
9.467	0.0128	0.00000	93.08084	0.01283	0	236.143	236.1	0	U
9.489	0.0128	0.00000	93.08119	0.01284	0	237.170	237.2	0	U
9.511	0.0129	0.00000	93.08154	0.01285	0	238.197	238.2	0	U
9.533	0.0129	0.00000	93.08189	0.01286	0	239.226	239.2	0	U
9.556	0.0129	0.00000	93.08224	0.01287	0	240.255	240.3	0	U
9.578	0.0129	0.00000	93.08260	0.01288	0	241.286	241.3	0	U
9.600	0.0129	0.00000	93.08295	0.01289	0	242.317	242.3	0	U
9.622	0.0129	0.00000	93.08331	0.01291	0	243.349	243.3	0	U
9.644	0.0129	0.00000	93.08366	0.01292	0	244.382	244.4	0	U
9.667	0.0129	0.00000	93.08401	0.01293	0	245.416	245.4	0	U
9.689	0.0129	0.00000	93.08437	0.01294	0	246.450	246.5	0	U
9.711	0.0129	0.00000	93.08472	0.01295	0	247.486	247.5	0	U
9.733	0.0130	0.00000	93.08508	0.01296	0	248.522	248.5	0	U
9.756	0.0130	0.00000	93.08543	0.01297	0	249.559	249.6	0	U
9.778	0.0130	0.00000	93.08578	0.01298	0	250.597	250.6	0	U
9.800	0.0130	0.00000	93.08614	0.01299	0	251.636	251.6	0	U
9.822	0.0130	0.00000	93.08650	0.01300	0	252.676	252.7	0	U
9.844	0.0130	0.00000	93.08685	0.01301	0	253.716	253.7	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
9.867	0.0130	0.00000	93.08721	0.01302	0	254.758	254.8	0	U
9.889	0.0130	0.00000	93.08757	0.01303	0	255.800	255.8	0	U
9.911	0.0130	0.00000	93.08793	0.01304	0	256.843	256.8	0	U
9.933	0.0131	0.00000	93.08829	0.01305	0	257.887	257.9	0	U
9.956	0.0131	0.00000	93.08864	0.01306	0	258.931	258.9	0	U
9.978	0.0131	0.00000	93.08900	0.01307	0	259.977	260.0	0	U
10.000	0.0131	0.00000	93.08936	0.01308	0	261.023	261.0	0	U
10.022	0.0131	0.00000	93.08971	0.01309	0	262.070	262.1	0	U
10.044	0.0131	0.00000	93.09007	0.01310	0	263.118	263.1	0	U
10.067	0.0131	0.00000	93.09043	0.01311	0	264.166	264.2	0	U
10.089	0.0131	0.00000	93.09079	0.01312	0	265.216	265.2	0	U
10.111	0.0131	0.00000	93.09116	0.01313	0	266.266	266.3	0	U
10.133	0.0131	0.00000	93.09151	0.01314	0	267.317	267.3	0	U
10.156	0.0132	0.00000	93.09187	0.01315	0	268.369	268.4	0	U
10.178	0.0132	0.00000	93.09223	0.01316	0	269.421	269.4	0	U
10.200	0.0132	0.00000	93.09259	0.01317	0	270.475	270.5	0	U
10.222	0.0132	0.00000	93.09296	0.01318	0	271.529	271.5	0	U
10.244	0.0132	0.00000	93.09332	0.01319	0	272.584	272.6	0	U
10.267	0.0132	0.00000	93.09367	0.01320	0	273.639	273.6	0	U
10.289	0.0132	0.00000	93.09404	0.01321	0	274.696	274.7	0	U
10.311	0.0132	0.00000	93.09440	0.01322	0	275.753	275.8	0	U
10.333	0.0132	0.00000	93.09476	0.01323	0	276.811	276.8	0	U
10.356	0.0132	0.00000	93.09512	0.01324	0	277.869	277.9	0	U
10.378	0.0132	0.00000	93.09549	0.01325	0	278.929	278.9	0	U
10.400	0.0133	0.00000	93.09585	0.01326	0	279.989	280.0	0	U
10.422	0.0133	0.00000	93.09621	0.01327	0	281.050	281.0	0	U
10.444	0.0133	0.00000	93.09658	0.01327	0	282.112	282.1	0	U
10.467	0.0133	0.00000	93.09694	0.01328	0	283.174	283.2	0	U
10.489	0.0133	0.00000	93.09731	0.01329	0	284.237	284.2	0	U
10.511	0.0133	0.00000	93.09767	0.01330	0	285.301	285.3	0	U
10.533	0.0133	0.00000	93.09803	0.01331	0	286.365	286.4	0	U
10.556	0.0133	0.00000	93.09840	0.01332	0	287.431	287.4	0	U
10.578	0.0133	0.00000	93.09876	0.01333	0	288.496	288.5	0	U
10.600	0.0133	0.00000	93.09913	0.01334	0	289.563	289.6	0	U
10.622	0.0133	0.00000	93.09949	0.01335	0	290.631	290.6	0	U
10.644	0.0134	0.00000	93.09986	0.01336	0	291.699	291.7	0	U
10.667	0.0134	0.00000	93.10023	0.01336	0	292.767	292.8	0	U
10.689	0.0134	0.00000	93.10059	0.01337	0	293.837	293.8	0	U
10.711	0.0134	0.00000	93.10096	0.01338	0	294.907	294.9	0	U
10.733	0.0134	0.00000	93.10133	0.01339	0	295.978	296.0	0	U
10.756	0.0134	0.00000	93.10169	0.01340	0	297.050	297.0	0	U
10.778	0.0134	0.00000	93.10206	0.01341	0	298.122	298.1	0	U
10.800	0.0134	0.00000	93.10242	0.01342	0	299.195	299.2	0	U
10.822	0.0134	0.00000	93.10279	0.01342	0	300.268	300.3	0	U
10.844	0.0134	0.00000	93.10316	0.01343	0	301.343	301.3	0	U
10.867	0.0134	0.00000	93.10353	0.01344	0	302.418	302.4	0	U
10.889	0.0135	0.00000	93.10390	0.01345	0	303.493	303.5	0	U
10.911	0.0135	0.00000	93.10426	0.01346	0	304.570	304.6	0	U
10.933	0.0135	0.00000	93.10464	0.01347	0	305.647	305.6	0	U
10.956	0.0135	0.00000	93.10500	0.01348	0	306.724	306.7	0	U
10.978	0.0135	0.00000	93.10537	0.01348	0	307.803	307.8	0	U
11.000	0.0135	0.00000	93.10574	0.01349	0	308.882	308.9	0	U
11.022	0.0135	0.00000	93.10611	0.01350	0	309.961	310.0	0	U
11.044	0.0135	0.00000	93.10648	0.01351	0	311.042	311.0	0	U
11.067	0.0135	0.00000	93.10685	0.01352	0	312.123	312.1	0	U
11.089	0.0135	0.00000	93.10722	0.01352	0	313.204	313.2	0	U
11.111	0.0135	0.00000	93.10759	0.01353	0	314.286	314.3	0	U
11.133	0.0135	0.00000	93.10796	0.01354	0	315.369	315.4	0	U
11.156	0.0135	0.00000	93.10833	0.01355	0	316.453	316.5	0	U
11.178	0.0136	0.00000	93.10870	0.01356	0	317.537	317.5	0	U
11.200	0.0136	0.00000	93.10908	0.01356	0	318.622	318.6	0	U
11.222	0.0136	0.00000	93.10945	0.01357	0	319.707	319.7	0	U
11.244	0.0136	0.00000	93.10982	0.01358	0	320.793	320.8	0	U
11.267	0.0136	0.00000	93.11019	0.01359	0	321.880	321.9	0	U
11.289	0.0136	0.00000	93.11057	0.01360	0	322.967	323.0	0	U
11.311	0.0136	0.00000	93.11094	0.01360	0	324.055	324.1	0	U
11.333	0.0136	0.00000	93.11131	0.01361	0	325.144	325.1	0	U
11.356	0.0136	0.00000	93.11168	0.01362	0	326.233	326.2	0	U
11.378	0.0136	0.00000	93.11205	0.01363	0	327.323	327.3	0	U
11.400	0.0136	0.00000	93.11243	0.01363	0	328.413	328.4	0	U
11.422	0.0136	0.00000	93.11280	0.01364	0	329.504	329.5	0	U
11.444	0.0136	0.00000	93.11317	0.01365	0	330.596	330.6	0	U
11.467	0.0137	0.00000	93.11355	0.01366	0	331.688	331.7	0	U
11.489	0.0137	0.00000	93.11392	0.01366	0	332.781	332.8	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
11.511	0.0137	0.00000	93.11430	0.01367	0	333.874	333.9	0	U
11.533	0.0137	0.00000	93.11467	0.01368	0	334.968	335.0	0	U
11.556	0.0137	0.00000	93.11504	0.01369	0	336.063	336.1	0	U
11.578	0.0137	0.00000	93.11543	0.01369	0	337.158	337.2	0	U
11.600	0.0137	0.00000	93.11580	0.01370	0	338.254	338.3	0	U
11.622	0.0137	0.00000	93.11617	0.01371	0	339.350	339.4	0	U
11.644	0.0137	0.00000	93.11655	0.01372	0	340.447	340.4	0	U
11.667	0.0137	0.00000	93.11692	0.01372	0	341.545	341.5	0	U
11.689	0.0137	0.00000	93.11730	0.01373	0	342.643	342.6	0	U
11.711	0.0137	0.00000	93.11768	0.01374	0	343.742	343.7	0	U
11.733	0.0137	0.00000	93.11805	0.01374	0	344.841	344.8	0	U
11.756	0.0138	0.00000	93.11843	0.01375	0	345.941	345.9	0	U
11.778	0.0138	0.00000	93.11880	0.01376	0	347.041	347.0	0	U
11.800	0.0138	0.00000	93.11918	0.01377	0	348.142	348.1	0	U
11.822	0.0138	0.00000	93.11956	0.01377	0	349.243	349.2	0	U
11.844	0.0138	0.00000	93.11993	0.01378	0	350.346	350.3	0	U
11.867	0.0138	0.00000	93.12032	0.01379	0	351.448	351.4	0	U
11.889	0.0138	0.00000	93.12069	0.01379	0	352.551	352.6	0	U
11.911	0.0138	0.00000	93.12107	0.01380	0	353.655	353.7	0	U
11.933	0.0138	0.00000	93.12144	0.01381	0	354.760	354.8	0	U
11.956	0.0138	0.00000	93.12183	0.01381	0	355.864	355.9	0	U
11.978	0.0138	0.00000	93.12221	0.01382	0	356.970	357.0	0	U
12.000	0.0138	0.00000	93.12258	0.01383	0	358.076	358.1	0	U
12.022	0.0138	0.00000	93.12296	0.01383	0	359.182	359.2	0	U
12.044	0.0138	0.00000	93.12334	0.01384	0	360.289	360.3	0	U
12.067	0.0138	0.00000	93.12372	0.01385	0	361.397	361.4	0	U
12.089	0.0139	0.00000	93.12410	0.01386	0	362.505	362.5	0	U
12.111	0.0139	0.00000	93.12448	0.01386	0	363.614	363.6	0	U
12.133	0.0139	0.00000	93.12486	0.01387	0	364.723	364.7	0	U
12.156	0.0139	0.00000	93.12524	0.01387	0	365.833	365.8	0	U
12.178	0.0139	0.00000	93.12562	0.01388	0	366.943	366.9	0	U
12.200	0.0139	0.00000	93.12600	0.01389	0	368.054	368.1	0	U
12.222	0.0139	0.00000	93.12638	0.01389	0	369.165	369.2	0	U
12.244	0.0139	0.00000	93.12676	0.01390	0	370.277	370.3	0	U
12.267	0.0139	0.00000	93.12714	0.01391	0	371.389	371.4	0	U
12.289	0.0139	0.00000	93.12752	0.01391	0	372.502	372.5	0	U
12.311	0.0139	0.00000	93.12790	0.01392	0	373.616	373.6	0	U
12.333	0.0139	0.00000	93.12828	0.01393	0	374.729	374.7	0	U
12.356	0.0139	0.00000	93.12866	0.01393	0	375.844	375.8	0	U
12.378	0.0139	0.00000	93.12904	0.01394	0	376.959	377.0	0	U
12.400	0.0139	0.00000	93.12943	0.01395	0	378.074	378.1	0	U
12.422	0.0140	0.00000	93.12981	0.01395	0	379.190	379.2	0	U
12.444	0.0140	0.00000	93.13020	0.01396	0	380.307	380.3	0	U
12.467	0.0140	0.00000	93.13058	0.01397	0	381.424	381.4	0	U
12.489	0.0140	0.00000	93.13096	0.01397	0	382.541	382.5	0	U
12.511	0.0140	0.00000	93.13134	0.01398	0	383.659	383.7	0	U
12.533	0.0140	0.00000	93.13172	0.01398	0	384.777	384.8	0	U
12.556	0.0140	0.00000	93.13210	0.01399	0	385.896	385.9	0	U
12.578	0.0140	0.00000	93.13249	0.01400	0	387.016	387.0	0	U
12.600	0.0140	0.00000	93.13287	0.01400	0	388.136	388.1	0	U
12.622	0.0140	0.00000	93.13326	0.01401	0	389.256	389.3	0	U
12.644	0.0140	0.00000	93.13364	0.01401	0	390.377	390.4	0	U
12.667	0.0140	0.00000	93.13403	0.01402	0	391.498	391.5	0	U
12.689	0.0140	0.00000	93.13441	0.01403	0	392.620	392.6	0	U
12.711	0.0140	0.00000	93.13480	0.01403	0	393.743	393.7	0	U
12.733	0.0140	0.00000	93.13518	0.01404	0	394.866	394.9	0	U
12.756	0.0140	0.00000	93.13556	0.01404	0	395.989	396.0	0	U
12.778	0.0141	0.00000	93.13595	0.01405	0	397.113	397.1	0	U
12.800	0.0141	0.00000	93.13633	0.01406	0	398.237	398.2	0	U
12.822	0.0141	0.00000	93.13672	0.01406	0	399.362	399.4	0	U
12.844	0.0141	0.00000	93.13710	0.01407	0	400.487	400.5	0	U
12.867	0.0141	0.00000	93.13749	0.01407	0	401.613	401.6	0	U
12.889	0.0141	0.00000	93.13787	0.01408	0	402.739	402.7	0	U
12.911	0.0141	0.00000	93.13826	0.01409	0	403.865	403.9	0	U
12.933	0.0141	0.00000	93.13864	0.01409	0	404.992	405.0	0	U
12.956	0.0141	0.00000	93.13903	0.01410	0	406.120	406.1	0	U
12.978	0.0141	0.00000	93.13942	0.01410	0	407.248	407.2	0	U
13.000	0.0141	0.00000	93.13980	0.01411	0	408.376	408.4	0	U
13.022	0.0141	0.00000	93.14019	0.01411	0	409.505	409.5	0	U
13.044	0.0141	0.00000	93.14057	0.01412	0	410.635	410.6	0	U
13.067	0.0141	0.00000	93.14096	0.01413	0	411.764	411.8	0	U
13.089	0.0141	0.00000	93.14135	0.01413	0	412.895	412.9	0	U
13.111	0.0141	0.00000	93.14174	0.01414	0	414.025	414.0	0	U
13.133	0.0141	0.00000	93.14212	0.01414	0	415.157	415.2	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
13.156	0.0141	0.00000	93.14251	0.01415	0	416.288	416.3	0	U
13.178	0.0142	0.00000	93.14290	0.01415	0	417.420	417.4	0	U
13.200	0.0142	0.00000	93.14329	0.01416	0	418.553	418.6	0	U
13.222	0.0142	0.00000	93.14368	0.01416	0	419.686	419.7	0	U
13.244	0.0142	0.00000	93.14406	0.01417	0	420.819	420.8	0	U
13.267	0.0142	0.00000	93.14445	0.01418	0	421.953	422.0	0	U
13.289	0.0142	0.00000	93.14484	0.01418	0	423.087	423.1	0	U
13.311	0.0142	0.00000	93.14523	0.01419	0	424.222	424.2	0	U
13.333	0.0142	0.00000	93.14561	0.01419	0	425.357	425.4	0	U
13.356	0.0142	0.00000	93.14600	0.01420	0	426.493	426.5	0	U
13.378	0.0142	0.00000	93.14639	0.01420	0	427.628	427.6	0	U
13.400	0.0142	0.00000	93.14678	0.01421	0	428.765	428.8	0	U
13.422	0.0142	0.00000	93.14717	0.01421	0	429.902	429.9	0	U
13.444	0.0142	0.00000	93.14756	0.01422	0	431.039	431.0	0	U
13.467	0.0142	0.00000	93.14795	0.01422	0	432.177	432.2	0	U
13.489	0.0142	0.00000	93.14834	0.01423	0	433.315	433.3	0	U
13.511	0.0142	0.00000	93.14873	0.01423	0	434.453	434.5	0	U
13.533	0.0142	0.00000	93.14912	0.01424	0	435.592	435.6	0	U
13.556	0.0142	0.00000	93.14951	0.01424	0	436.732	436.7	0	U
13.578	0.0142	0.00000	93.14990	0.01425	0	437.871	437.9	0	U
13.600	0.0143	0.00000	93.15029	0.01425	0	439.012	439.0	0	U
13.622	0.0143	0.00000	93.15068	0.01426	0	440.152	440.2	0	U
13.644	0.0143	0.00000	93.15107	0.01427	0	441.293	441.3	0	U
13.667	0.0143	0.00000	93.15146	0.01427	0	442.435	442.4	0	U
13.689	0.0143	0.00000	93.15186	0.01428	0	443.576	443.6	0	U
13.711	0.0143	0.00000	93.15224	0.01428	0	444.719	444.7	0	U
13.733	0.0143	0.00000	93.15263	0.01429	0	445.861	445.9	0	U
13.756	0.0143	0.00000	93.15302	0.01429	0	447.004	447.0	0	U
13.778	0.0143	0.00000	93.15342	0.01430	0	448.148	448.1	0	U
13.800	0.0143	0.00000	93.15381	0.01430	0	449.292	449.3	0	U
13.822	0.0143	0.00000	93.15420	0.01431	0	450.436	450.4	0	U
13.844	0.0143	0.00000	93.15459	0.01431	0	451.581	451.6	0	U
13.867	0.0143	0.00000	93.15498	0.01432	0	452.726	452.7	0	U
13.889	0.0143	0.00000	93.15538	0.01432	0	453.871	453.9	0	U
13.911	0.0143	0.00000	93.15577	0.01433	0	455.017	455.0	0	U
13.933	0.0143	0.00000	93.15616	0.01433	0	456.163	456.2	0	U
13.956	0.0143	0.00000	93.15656	0.01434	0	457.310	457.3	0	U
13.978	0.0143	0.00000	93.15694	0.01434	0	458.457	458.5	0	U
14.000	0.0143	0.00000	93.15734	0.01434	0	459.604	459.6	0	U
14.022	0.0143	0.00000	93.15773	0.01435	0	460.752	460.8	0	U
14.044	0.0144	0.00000	93.15813	0.01435	0	461.900	461.9	0	U
14.067	0.0144	0.00000	93.15852	0.01436	0	463.049	463.0	0	U
14.089	0.0144	0.00000	93.15891	0.01436	0	464.198	464.2	0	U
14.111	0.0144	0.00000	93.15930	0.01437	0	465.347	465.3	0	U
14.133	0.0144	0.00000	93.15970	0.01437	0	466.497	466.5	0	U
14.156	0.0144	0.00000	93.16010	0.01438	0	467.647	467.6	0	U
14.178	0.0144	0.00000	93.16048	0.01438	0	468.797	468.8	0	U
14.200	0.0144	0.00000	93.16088	0.01439	0	469.948	469.9	0	U
14.222	0.0144	0.00000	93.16128	0.01439	0	471.099	471.1	0	U
14.244	0.0144	0.00000	93.16167	0.01440	0	472.251	472.3	0	U
14.267	0.0144	0.00000	93.16206	0.01440	0	473.403	473.4	0	U
14.289	0.0144	0.00000	93.16246	0.01441	0	474.555	474.6	0	U
14.311	0.0144	0.00000	93.16285	0.01441	0	475.708	475.7	0	U
14.333	0.0144	0.00000	93.16325	0.01442	0	476.861	476.9	0	U
14.356	0.0144	0.00000	93.16364	0.01442	0	478.014	478.0	0	U
14.378	0.0144	0.00000	93.16404	0.01442	0	479.168	479.2	0	U
14.400	0.0144	0.00000	93.16443	0.01443	0	480.322	480.3	0	U
14.422	0.0144	0.00000	93.16483	0.01443	0	481.476	481.5	0	U
14.444	0.0144	0.00000	93.16522	0.01444	0	482.631	482.6	0	U
14.467	0.0144	0.00000	93.16562	0.01444	0	483.786	483.8	0	U
14.489	0.0144	0.00000	93.16602	0.01445	0	484.942	484.9	0	U
14.511	0.0145	0.00000	93.16641	0.01445	0	486.098	486.1	0	U
14.533	0.0145	0.00000	93.16680	0.01446	0	487.254	487.3	0	U
14.556	0.0145	0.00000	93.16720	0.01446	0	488.411	488.4	0	U
14.578	0.0145	0.00000	93.16759	0.01446	0	489.568	489.6	0	U
14.600	0.0145	0.00000	93.16799	0.01447	0	490.725	490.7	0	U
14.622	0.0145	0.00000	93.16839	0.01447	0	491.883	491.9	0	U
14.644	0.0145	0.00000	93.16879	0.01448	0	493.041	493.0	0	U
14.667	0.0145	0.00000	93.16918	0.01448	0	494.199	494.2	0	U
14.689	0.0145	0.00000	93.16958	0.01449	0	495.358	495.4	0	U
14.711	0.0145	0.00000	93.16998	0.01449	0	496.517	496.5	0	U
14.733	0.0145	0.00000	93.17037	0.01450	0	497.677	497.7	0	U
14.756	0.0145	0.00000	93.17077	0.01450	0	498.836	498.8	0	U
14.778	0.0145	0.00000	93.17117	0.01450	0	499.997	500.0	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
14.800	0.0145	0.00000	93.17156	0.01451	0	501.157	501.2	0	U
14.822	0.0145	0.00000	93.17196	0.01451	0	502.318	502.3	0	U
14.844	0.0145	0.00000	93.17236	0.01452	0	503.479	503.5	0	U
14.867	0.0145	0.00000	93.17276	0.01452	0	504.641	504.6	0	U
14.889	0.0145	0.00000	93.17316	0.01452	0	505.802	505.8	0	U
14.911	0.0145	0.00000	93.17355	0.01453	0	506.964	507.0	0	U
14.933	0.0145	0.00000	93.17395	0.01453	0	508.127	508.1	0	U
14.956	0.0145	0.00000	93.17435	0.01454	0	509.290	509.3	0	U
14.978	0.0145	0.00000	93.17474	0.01454	0	510.453	510.5	0	U
15.000	0.0145	0.00000	93.17515	0.01455	0	511.616	511.6	0	U
15.022	0.0145	0.00000	93.17554	0.01455	0	512.780	512.8	0	U
15.044	0.0146	0.00000	93.17594	0.01455	0	513.944	513.9	0	U
15.067	0.0146	0.00000	93.17634	0.01456	0	515.109	515.1	0	U
15.089	0.0146	0.00000	93.17674	0.01456	0	516.274	516.3	0	U
15.111	0.0146	0.00000	93.17714	0.01457	0	517.439	517.4	0	U
15.133	0.0146	0.00000	93.17754	0.01457	0	518.604	518.6	0	U
15.156	0.0146	0.00000	93.17793	0.01457	0	519.770	519.8	0	U
15.178	0.0146	0.00000	93.17834	0.01458	0	520.936	520.9	0	U
15.200	0.0146	0.00000	93.17873	0.01458	0	522.103	522.1	0	U
15.222	0.0146	0.00000	93.17913	0.01459	0	523.269	523.3	0	U
15.244	0.0146	0.00000	93.17953	0.01459	0	524.436	524.4	0	U
15.267	0.0146	0.00000	93.17993	0.01459	0	525.604	525.6	0	U
15.289	0.0146	0.00000	93.18034	0.01460	0	526.771	526.8	0	U
15.311	0.0146	0.00000	93.18073	0.01460	0	527.939	527.9	0	U
15.333	0.0146	0.00000	93.18113	0.01461	0	529.108	529.1	0	U
15.356	0.0146	0.00000	93.18153	0.01461	0	530.276	530.3	0	U
15.378	0.0146	0.00000	93.18193	0.01461	0	531.445	531.4	0	U
15.400	0.0146	0.00000	93.18233	0.01462	0	532.615	532.6	0	U
15.422	0.0146	0.00000	93.18273	0.01462	0	533.784	533.8	0	U
15.444	0.0146	0.00000	93.18314	0.01463	0	534.954	535.0	0	U
15.467	0.0146	0.00000	93.18353	0.01463	0	536.124	536.1	0	U
15.489	0.0146	0.00000	93.18394	0.01463	0	537.295	537.3	0	U
15.511	0.0146	0.00000	93.18433	0.01464	0	538.466	538.5	0	U
15.533	0.0146	0.00000	93.18474	0.01464	0	539.637	539.6	0	U
15.556	0.0146	0.00000	93.18513	0.01464	0	540.808	540.8	0	U
15.578	0.0146	0.00000	93.18554	0.01465	0	541.980	542.0	0	U
15.600	0.0147	0.00000	93.18594	0.01465	0	543.152	543.2	0	U
15.622	0.0147	0.00000	93.18634	0.01466	0	544.324	544.3	0	U
15.644	0.0147	0.00000	93.18674	0.01466	0	545.497	545.5	0	U
15.667	0.0147	0.00000	93.18714	0.01466	0	546.670	546.7	0	U
15.689	0.0147	0.00000	93.18755	0.01467	0	547.843	547.8	0	U
15.711	0.0147	0.00000	93.18795	0.01467	0	549.016	549.0	0	U
15.733	0.0147	0.00000	93.18835	0.01467	0	550.190	550.2	0	U
15.756	0.0147	0.00000	93.18875	0.01468	0	551.364	551.4	0	U
15.778	0.0147	0.00000	93.18916	0.01468	0	552.539	552.5	0	U
15.800	0.0147	0.00000	93.18956	0.01469	0	553.713	553.7	0	U
15.822	0.0147	0.00000	93.18996	0.01469	0	554.888	554.9	0	U
15.844	0.0147	0.00000	93.19036	0.01469	0	556.064	556.1	0	U
15.867	0.0147	0.00000	93.19077	0.01470	0	557.239	557.2	0	U
15.889	0.0147	0.00000	93.19117	0.01470	0	558.415	558.4	0	U
15.911	0.0147	0.00000	93.19157	0.01470	0	559.591	559.6	0	U
15.933	0.0147	0.00000	93.19197	0.01471	0	560.768	560.8	0	U
15.956	0.0147	0.00000	93.19238	0.01471	0	561.944	561.9	0	U
15.978	0.0147	0.00000	93.19278	0.01471	0	563.121	563.1	0	U
16.000	0.0147	0.00000	93.19318	0.01472	0	564.299	564.3	0	U
16.022	0.0147	0.00000	93.19358	0.01471	0	565.476	565.5	0	U
16.044	0.0147	0.00000	93.19398	0.01467	0	566.652	566.7	0	U
16.067	0.0146	0.00000	93.19439	0.01459	0	567.823	567.8	0	U
16.089	0.0145	0.00000	93.19479	0.01447	0	568.986	569.0	0	U
16.111	0.0143	0.00000	93.19518	0.01434	0	570.139	570.1	0	U
16.133	0.0142	0.00000	93.19557	0.01420	0	571.280	571.3	0	U
16.156	0.0141	0.00000	93.19595	0.01408	0	572.410	572.4	0	U
16.178	0.0140	0.00000	93.19634	0.01398	0	573.532	573.5	0	U
16.200	0.0139	0.00000	93.19672	0.01392	0	574.648	574.6	0	U
16.222	0.0139	0.00000	93.19711	0.01387	0	575.759	575.8	0	U
16.244	0.0138	0.00000	93.19748	0.01384	0	576.867	576.9	0	U
16.267	0.0138	0.00000	93.19786	0.01381	0	577.972	578.0	0	U
16.289	0.0138	0.00000	93.19824	0.01380	0	579.076	579.1	0	U
16.311	0.0138	0.00000	93.19862	0.01379	0	580.180	580.2	0	U
16.333	0.0138	0.00000	93.19900	0.01378	0	581.282	581.3	0	U
16.356	0.0138	0.00000	93.19937	0.01377	0	582.384	582.4	0	U
16.378	0.0138	0.00000	93.19975	0.01377	0	583.486	583.5	0	U
16.400	0.0138	0.00000	93.20013	0.01377	0	584.588	584.6	0	U
16.422	0.0138	0.00000	93.20050	0.01377	0	585.689	585.7	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
16.444	0.0138	0.00000	93.20088	0.01377	0	586.791	586.8	0	U
16.467	0.0138	0.00000	93.20126	0.01377	0	587.893	587.9	0	U
16.489	0.0138	0.00000	93.20164	0.01378	0	588.995	589.0	0	U
16.511	0.0138	0.00000	93.20201	0.01378	0	590.097	590.1	0	U
16.533	0.0138	0.00000	93.20239	0.01378	0	591.200	591.2	0	U
16.556	0.0138	0.00000	93.20277	0.01378	0	592.302	592.3	0	U
16.578	0.0138	0.00000	93.20315	0.01379	0	593.405	593.4	0	U
16.600	0.0138	0.00000	93.20352	0.01379	0	594.508	594.5	0	U
16.622	0.0138	0.00000	93.20390	0.01379	0	595.611	595.6	0	U
16.644	0.0138	0.00000	93.20428	0.01379	0	596.715	596.7	0	U
16.667	0.0138	0.00000	93.20466	0.01380	0	597.818	597.8	0	U
16.689	0.0138	0.00000	93.20503	0.01380	0	598.922	598.9	0	U
16.711	0.0138	0.00000	93.20541	0.01380	0	600.026	600.0	0	U
16.733	0.0138	0.00000	93.20579	0.01381	0	601.131	601.1	0	U
16.756	0.0138	0.00000	93.20617	0.01381	0	602.235	602.2	0	U
16.778	0.0138	0.00000	93.20654	0.01381	0	603.340	603.3	0	U
16.800	0.0138	0.00000	93.20692	0.01381	0	604.445	604.4	0	U
16.822	0.0138	0.00000	93.20730	0.01382	0	605.550	605.6	0	U
16.844	0.0138	0.00000	93.20768	0.01382	0	606.656	606.7	0	U
16.867	0.0138	0.00000	93.20806	0.01382	0	607.761	607.8	0	U
16.889	0.0138	0.00000	93.20844	0.01383	0	608.867	608.9	0	U
16.911	0.0138	0.00000	93.20882	0.01383	0	609.973	610.0	0	U
16.933	0.0138	0.00000	93.20920	0.01383	0	611.080	611.1	0	U
16.956	0.0138	0.00000	93.20957	0.01383	0	612.186	612.2	0	U
16.978	0.0138	0.00000	93.20995	0.01384	0	613.293	613.3	0	U
17.000	0.0138	0.00000	93.21033	0.01384	0	614.400	614.4	0	U
17.022	0.0138	0.00000	93.21071	0.01384	0	615.507	615.5	0	U
17.044	0.0138	0.00000	93.21109	0.01384	0	616.615	616.6	0	U
17.067	0.0138	0.00000	93.21147	0.01385	0	617.722	617.7	0	U
17.089	0.0138	0.00000	93.21185	0.01385	0	618.830	618.8	0	U
17.111	0.0139	0.00000	93.21223	0.01385	0	619.938	619.9	0	U
17.133	0.0139	0.00000	93.21261	0.01385	0	621.046	621.0	0	U
17.156	0.0139	0.00000	93.21299	0.01386	0	622.155	622.2	0	U
17.178	0.0139	0.00000	93.21336	0.01386	0	623.263	623.3	0	U
17.200	0.0139	0.00000	93.21375	0.01386	0	624.372	624.4	0	U
17.222	0.0139	0.00000	93.21413	0.01387	0	625.481	625.5	0	U
17.244	0.0139	0.00000	93.21451	0.01387	0	626.591	626.6	0	U
17.267	0.0139	0.00000	93.21488	0.01387	0	627.700	627.7	0	U
17.289	0.0139	0.00000	93.21526	0.01387	0	628.810	628.8	0	U
17.311	0.0139	0.00000	93.21564	0.01388	0	629.920	629.9	0	U
17.333	0.0139	0.00000	93.21603	0.01388	0	631.030	631.0	0	U
17.356	0.0139	0.00000	93.21641	0.01388	0	632.140	632.1	0	U
17.378	0.0139	0.00000	93.21678	0.01388	0	633.251	633.3	0	U
17.400	0.0139	0.00000	93.21716	0.01389	0	634.362	634.4	0	U
17.422	0.0139	0.00000	93.21754	0.01389	0	635.473	635.5	0	U
17.444	0.0139	0.00000	93.21793	0.01389	0	636.584	636.6	0	U
17.467	0.0139	0.00000	93.21831	0.01389	0	637.695	637.7	0	U
17.489	0.0139	0.00000	93.21869	0.01390	0	638.807	638.8	0	U
17.511	0.0139	0.00000	93.21907	0.01390	0	639.919	639.9	0	U
17.533	0.0139	0.00000	93.21945	0.01390	0	641.031	641.0	0	U
17.556	0.0139	0.00000	93.21983	0.01390	0	642.143	642.1	0	U
17.578	0.0139	0.00000	93.22021	0.01391	0	643.255	643.3	0	U
17.600	0.0139	0.00000	93.22059	0.01391	0	644.368	644.4	0	U
17.622	0.0139	0.00000	93.22097	0.01391	0	645.481	645.5	0	U
17.644	0.0139	0.00000	93.22135	0.01391	0	646.594	646.6	0	U
17.667	0.0139	0.00000	93.22173	0.01392	0	647.707	647.7	0	U
17.689	0.0139	0.00000	93.22211	0.01392	0	648.820	648.8	0	U
17.711	0.0139	0.00000	93.22250	0.01392	0	649.934	649.9	0	U
17.733	0.0139	0.00000	93.22288	0.01392	0	651.047	651.0	0	U
17.756	0.0139	0.00000	93.22326	0.01393	0	652.161	652.2	0	U
17.778	0.0139	0.00000	93.22364	0.01393	0	653.276	653.3	0	U
17.800	0.0139	0.00000	93.22402	0.01393	0	654.390	654.4	0	U
17.822	0.0139	0.00000	93.22440	0.01393	0	655.505	655.5	0	U
17.844	0.0139	0.00000	93.22478	0.01394	0	656.619	656.6	0	U
17.867	0.0139	0.00000	93.22517	0.01394	0	657.734	657.7	0	U
17.889	0.0139	0.00000	93.22555	0.01394	0	658.849	658.8	0	U
17.911	0.0139	0.00000	93.22593	0.01394	0	659.965	660.0	0	U
17.933	0.0139	0.00000	93.22631	0.01395	0	661.080	661.1	0	U
17.956	0.0139	0.00000	93.22669	0.01395	0	662.196	662.2	0	U
17.978	0.0139	0.00000	93.22707	0.01395	0	663.312	663.3	0	U
18.000	0.0140	0.00000	93.22746	0.01395	0	664.428	664.4	0	U
18.022	0.0140	0.00000	93.22784	0.01395	0	665.544	665.5	0	U
18.044	0.0140	0.00000	93.22823	0.01396	0	666.661	666.7	0	U
18.067	0.0140	0.00000	93.22861	0.01396	0	667.777	667.8	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
18.089	0.0140	0.00000	93.22899	0.01396	0	668.894	668.9	0	U
18.111	0.0140	0.00000	93.22937	0.01396	0	670.011	670.0	0	U
18.133	0.0140	0.00000	93.22975	0.01397	0	671.128	671.1	0	U
18.156	0.0140	0.00000	93.23013	0.01397	0	672.246	672.2	0	U
18.178	0.0140	0.00000	93.23051	0.01397	0	673.363	673.4	0	U
18.200	0.0140	0.00000	93.23090	0.01397	0	674.481	674.5	0	U
18.222	0.0140	0.00000	93.23129	0.01398	0	675.599	675.6	0	U
18.244	0.0140	0.00000	93.23167	0.01398	0	676.717	676.7	0	U
18.267	0.0140	0.00000	93.23205	0.01398	0	677.835	677.8	0	U
18.289	0.0140	0.00000	93.23243	0.01398	0	678.954	679.0	0	U
18.311	0.0140	0.00000	93.23281	0.01398	0	680.073	680.1	0	U
18.333	0.0140	0.00000	93.23320	0.01399	0	681.192	681.2	0	U
18.356	0.0140	0.00000	93.23358	0.01399	0	682.311	682.3	0	U
18.378	0.0140	0.00000	93.23396	0.01399	0	683.430	683.4	0	U
18.400	0.0140	0.00000	93.23434	0.01399	0	684.549	684.5	0	U
18.422	0.0140	0.00000	93.23473	0.01400	0	685.669	685.7	0	U
18.444	0.0140	0.00000	93.23512	0.01400	0	686.789	686.8	0	U
18.467	0.0140	0.00000	93.23550	0.01400	0	687.909	687.9	0	U
18.489	0.0140	0.00000	93.23588	0.01400	0	689.029	689.0	0	U
18.511	0.0140	0.00000	93.23627	0.01401	0	690.149	690.1	0	U
18.533	0.0140	0.00000	93.23665	0.01401	0	691.270	691.3	0	U
18.556	0.0140	0.00000	93.23703	0.01401	0	692.390	692.4	0	U
18.578	0.0140	0.00000	93.23741	0.01401	0	693.511	693.5	0	U
18.600	0.0140	0.00000	93.23780	0.01401	0	694.632	694.6	0	U
18.622	0.0140	0.00000	93.23818	0.01402	0	695.753	695.8	0	U
18.644	0.0140	0.00000	93.23856	0.01402	0	696.875	696.9	0	U
18.667	0.0140	0.00000	93.23895	0.01402	0	697.996	698.0	0	U
18.689	0.0140	0.00000	93.23933	0.01402	0	699.118	699.1	0	U
18.711	0.0140	0.00000	93.23972	0.01402	0	700.240	700.2	0	U
18.733	0.0140	0.00000	93.24010	0.01403	0	701.362	701.4	0	U
18.756	0.0140	0.00000	93.24049	0.01403	0	702.484	702.5	0	U
18.778	0.0140	0.00000	93.24087	0.01403	0	703.607	703.6	0	U
18.800	0.0140	0.00000	93.24126	0.01403	0	704.729	704.7	0	U
18.822	0.0140	0.00000	93.24164	0.01404	0	705.852	705.9	0	U
18.844	0.0140	0.00000	93.24203	0.01404	0	706.975	707.0	0	U
18.867	0.0140	0.00000	93.24241	0.01404	0	708.098	708.1	0	U
18.889	0.0140	0.00000	93.24279	0.01404	0	709.221	709.2	0	U
18.911	0.0140	0.00000	93.24318	0.01404	0	710.345	710.3	0	U
18.933	0.0140	0.00000	93.24356	0.01405	0	711.468	711.5	0	U
18.956	0.0140	0.00000	93.24395	0.01405	0	712.592	712.6	0	U
18.978	0.0141	0.00000	93.24433	0.01405	0	713.716	713.7	0	U
19.000	0.0141	0.00000	93.24471	0.01405	0	714.840	714.8	0	U
19.022	0.0141	0.00000	93.24510	0.01405	0	715.965	716.0	0	U
19.044	0.0141	0.00000	93.24548	0.01406	0	717.089	717.1	0	U
19.067	0.0141	0.00000	93.24587	0.01406	0	718.214	718.2	0	U
19.089	0.0141	0.00000	93.24625	0.01406	0	719.338	719.3	0	U
19.111	0.0141	0.00000	93.24664	0.01406	0	720.463	720.5	0	U
19.133	0.0141	0.00000	93.24702	0.01407	0	721.588	721.6	0	U
19.156	0.0141	0.00000	93.24741	0.01407	0	722.714	722.7	0	U
19.178	0.0141	0.00000	93.24780	0.01407	0	723.839	723.8	0	U
19.200	0.0141	0.00000	93.24818	0.01407	0	724.965	725.0	0	U
19.222	0.0141	0.00000	93.24857	0.01407	0	726.091	726.1	0	U
19.244	0.0141	0.00000	93.24895	0.01408	0	727.217	727.2	0	U
19.267	0.0141	0.00000	93.24934	0.01408	0	728.343	728.3	0	U
19.289	0.0141	0.00000	93.24973	0.01408	0	729.469	729.5	0	U
19.311	0.0141	0.00000	93.25011	0.01408	0	730.595	730.6	0	U
19.333	0.0141	0.00000	93.25050	0.01408	0	731.722	731.7	0	U
19.356	0.0141	0.00000	93.25088	0.01409	0	732.849	732.8	0	U
19.378	0.0141	0.00000	93.25127	0.01409	0	733.976	734.0	0	U
19.400	0.0141	0.00000	93.25166	0.01409	0	735.103	735.1	0	U
19.422	0.0141	0.00000	93.25204	0.01409	0	736.230	736.2	0	U
19.444	0.0141	0.00000	93.25243	0.01409	0	737.357	737.4	0	U
19.467	0.0141	0.00000	93.25281	0.01410	0	738.485	738.5	0	U
19.489	0.0141	0.00000	93.25320	0.01410	0	739.613	739.6	0	U
19.511	0.0141	0.00000	93.25359	0.01410	0	740.740	740.7	0	U
19.533	0.0141	0.00000	93.25397	0.01410	0	741.868	741.9	0	U
19.556	0.0141	0.00000	93.25436	0.01410	0	742.997	743.0	0	U
19.578	0.0141	0.00000	93.25474	0.01411	0	744.125	744.1	0	U
19.600	0.0141	0.00000	93.25513	0.01411	0	745.254	745.3	0	U
19.622	0.0141	0.00000	93.25552	0.01411	0	746.382	746.4	0	U
19.644	0.0141	0.00000	93.25590	0.01411	0	747.511	747.5	0	U
19.667	0.0141	0.00000	93.25629	0.01411	0	748.640	748.6	0	U
19.689	0.0141	0.00000	93.25668	0.01411	0	749.769	749.8	0	U
19.711	0.0141	0.00000	93.25706	0.01412	0	750.898	750.9	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
19.733	0.0141	0.00000	93.25745	0.01412	0	752.028	752.0	0	U
19.756	0.0141	0.00000	93.25784	0.01412	0	753.157	753.2	0	U
19.778	0.0141	0.00000	93.25822	0.01412	0	754.287	754.3	0	U
19.800	0.0141	0.00000	93.25861	0.01412	0	755.417	755.4	0	U
19.822	0.0141	0.00000	93.25900	0.01413	0	756.547	756.5	0	U
19.844	0.0141	0.00000	93.25938	0.01413	0	757.677	757.7	0	U
19.867	0.0141	0.00000	93.25977	0.01413	0	758.808	758.8	0	U
19.889	0.0141	0.00000	93.26015	0.01413	0	759.938	759.9	0	U
19.911	0.0141	0.00000	93.26054	0.01413	0	761.069	761.1	0	U
19.933	0.0141	0.00000	93.26093	0.01414	0	762.200	762.2	0	U
19.956	0.0141	0.00000	93.26131	0.01414	0	763.330	763.3	0	U
19.978	0.0141	0.00000	93.26170	0.01414	0	764.462	764.5	0	U
20.000	0.0141	0.00000	93.26209	0.01414	0	765.593	765.6	0	U
20.022	0.0141	0.00000	93.26248	0.01414	0	766.724	766.7	0	U
20.044	0.0141	0.00000	93.26286	0.01415	0	767.856	767.9	0	U
20.067	0.0141	0.00000	93.26325	0.01415	0	768.987	769.0	0	U
20.089	0.0141	0.00000	93.26364	0.01415	0	770.119	770.1	0	U
20.111	0.0142	0.00000	93.26403	0.01415	0	771.251	771.3	0	U
20.133	0.0142	0.00000	93.26441	0.01415	0	772.383	772.4	0	U
20.156	0.0142	0.00000	93.26480	0.01415	0	773.516	773.5	0	U
20.178	0.0142	0.00000	93.26519	0.01416	0	774.648	774.6	0	U
20.200	0.0142	0.00000	93.26558	0.01416	0	775.781	775.8	0	U
20.222	0.0142	0.00000	93.26597	0.01416	0	776.913	776.9	0	U
20.244	0.0142	0.00000	93.26636	0.01416	0	778.046	778.0	0	U
20.267	0.0142	0.00000	93.26674	0.01416	0	779.179	779.2	0	U
20.289	0.0142	0.00000	93.26713	0.01417	0	780.312	780.3	0	U
20.311	0.0142	0.00000	93.26752	0.01417	0	781.446	781.4	0	U
20.333	0.0142	0.00000	93.26791	0.01417	0	782.579	782.6	0	U
20.356	0.0142	0.00000	93.26830	0.01417	0	783.713	783.7	0	U
20.378	0.0142	0.00000	93.26868	0.01417	0	784.847	784.8	0	U
20.400	0.0142	0.00000	93.26907	0.01417	0	785.980	786.0	0	U
20.422	0.0142	0.00000	93.26945	0.01418	0	787.114	787.1	0	U
20.444	0.0142	0.00000	93.26984	0.01418	0	788.249	788.2	0	U
20.467	0.0142	0.00000	93.27023	0.01418	0	789.383	789.4	0	U
20.489	0.0142	0.00000	93.27062	0.01418	0	790.517	790.5	0	U
20.511	0.0142	0.00000	93.27101	0.01418	0	791.652	791.7	0	U
20.533	0.0142	0.00000	93.27140	0.01418	0	792.787	792.8	0	U
20.556	0.0142	0.00000	93.27179	0.01419	0	793.922	793.9	0	U
20.578	0.0142	0.00000	93.27218	0.01419	0	795.057	795.1	0	U
20.600	0.0142	0.00000	93.27257	0.01419	0	796.192	796.2	0	U
20.622	0.0142	0.00000	93.27296	0.01419	0	797.327	797.3	0	U
20.644	0.0142	0.00000	93.27335	0.01419	0	798.462	798.5	0	U
20.667	0.0142	0.00000	93.27374	0.01420	0	799.598	799.6	0	U
20.689	0.0142	0.00000	93.27412	0.01420	0	800.734	800.7	0	U
20.711	0.0142	0.00000	93.27451	0.01420	0	801.869	801.9	0	U
20.733	0.0142	0.00000	93.27489	0.01420	0	803.005	803.0	0	U
20.756	0.0142	0.00000	93.27528	0.01420	0	804.142	804.1	0	U
20.778	0.0142	0.00000	93.27567	0.01420	0	805.278	805.3	0	U
20.800	0.0142	0.00000	93.27606	0.01421	0	806.414	806.4	0	U
20.822	0.0142	0.00000	93.27645	0.01421	0	807.551	807.6	0	U
20.844	0.0142	0.00000	93.27684	0.01421	0	808.687	808.7	0	U
20.867	0.0142	0.00000	93.27723	0.01421	0	809.824	809.8	0	U
20.889	0.0142	0.00000	93.27762	0.01421	0	810.961	811.0	0	U
20.911	0.0142	0.00000	93.27801	0.01421	0	812.098	812.1	0	U
20.933	0.0142	0.00000	93.27840	0.01422	0	813.235	813.2	0	U
20.956	0.0142	0.00000	93.27879	0.01422	0	814.373	814.4	0	U
20.978	0.0142	0.00000	93.27918	0.01422	0	815.510	815.5	0	U
21.000	0.0142	0.00000	93.27957	0.01422	0	816.648	816.6	0	U
21.022	0.0142	0.00000	93.27996	0.01422	0	817.786	817.8	0	U
21.044	0.0142	0.00000	93.28035	0.01422	0	818.923	818.9	0	U
21.067	0.0142	0.00000	93.28074	0.01423	0	820.061	820.1	0	U
21.089	0.0142	0.00000	93.28113	0.01423	0	821.200	821.2	0	U
21.111	0.0142	0.00000	93.28152	0.01423	0	822.338	822.3	0	U
21.133	0.0142	0.00000	93.28191	0.01423	0	823.476	823.5	0	U
21.156	0.0142	0.00000	93.28230	0.01423	0	824.615	824.6	0	U
21.178	0.0142	0.00000	93.28268	0.01423	0	825.753	825.8	0	U
21.200	0.0142	0.00000	93.28307	0.01424	0	826.892	826.9	0	U
21.222	0.0142	0.00000	93.28346	0.01424	0	828.031	828.0	0	U
21.244	0.0142	0.00000	93.28385	0.01424	0	829.170	829.2	0	U
21.267	0.0142	0.00000	93.28425	0.01424	0	830.309	830.3	0	U
21.289	0.0142	0.00000	93.28464	0.01424	0	831.449	831.4	0	U
21.311	0.0142	0.00000	93.28503	0.01424	0	832.588	832.6	0	U
21.333	0.0142	0.00000	93.28542	0.01425	0	833.728	833.7	0	U
21.356	0.0142	0.00000	93.28580	0.01425	0	834.867	834.9	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
21.378	0.0142	0.00000	93.28619	0.01425	0	836.007	836.0	0	U
21.400	0.0143	0.00000	93.28658	0.01425	0	837.147	837.1	0	U
21.422	0.0143	0.00000	93.28698	0.01425	0	838.287	838.3	0	U
21.444	0.0143	0.00000	93.28737	0.01425	0	839.427	839.4	0	U
21.467	0.0143	0.00000	93.28776	0.01425	0	840.568	840.6	0	U
21.489	0.0143	0.00000	93.28815	0.01426	0	841.708	841.7	0	U
21.511	0.0143	0.00000	93.28854	0.01426	0	842.849	842.8	0	U
21.533	0.0143	0.00000	93.28893	0.01426	0	843.989	844.0	0	U
21.556	0.0143	0.00000	93.28932	0.01426	0	845.130	845.1	0	U
21.578	0.0143	0.00000	93.28971	0.01426	0	846.271	846.3	0	U
21.600	0.0143	0.00000	93.29010	0.01426	0	847.412	847.4	0	U
21.622	0.0143	0.00000	93.29049	0.01427	0	848.554	848.6	0	U
21.644	0.0143	0.00000	93.29088	0.01427	0	849.695	849.7	0	U
21.667	0.0143	0.00000	93.29128	0.01427	0	850.836	850.8	0	U
21.689	0.0143	0.00000	93.29166	0.01427	0	851.978	852.0	0	U
21.711	0.0143	0.00000	93.29205	0.01427	0	853.120	853.1	0	U
21.733	0.0143	0.00000	93.29244	0.01427	0	854.261	854.3	0	U
21.756	0.0143	0.00000	93.29284	0.01428	0	855.403	855.4	0	U
21.778	0.0143	0.00000	93.29323	0.01428	0	856.545	856.5	0	U
21.800	0.0143	0.00000	93.29362	0.01428	0	857.688	857.7	0	U
21.822	0.0143	0.00000	93.29401	0.01428	0	858.830	858.8	0	U
21.844	0.0143	0.00000	93.29440	0.01428	0	859.972	860.0	0	U
21.867	0.0143	0.00000	93.29479	0.01428	0	861.115	861.1	0	U
21.889	0.0143	0.00000	93.29518	0.01428	0	862.258	862.3	0	U
21.911	0.0143	0.00000	93.29557	0.01429	0	863.400	863.4	0	U
21.933	0.0143	0.00000	93.29597	0.01429	0	864.543	864.5	0	U
21.956	0.0143	0.00000	93.29636	0.01429	0	865.686	865.7	0	U
21.978	0.0143	0.00000	93.29675	0.01429	0	866.830	866.8	0	U
22.000	0.0143	0.00000	93.29714	0.01429	0	867.973	868.0	0	U
22.022	0.0143	0.00000	93.29753	0.01429	0	869.116	869.1	0	U
22.044	0.0143	0.00000	93.29792	0.01429	0	870.260	870.3	0	U
22.067	0.0143	0.00000	93.29832	0.01430	0	871.403	871.4	0	U
22.089	0.0143	0.00000	93.29871	0.01430	0	872.547	872.5	0	U
22.111	0.0143	0.00000	93.29910	0.01430	0	873.691	873.7	0	U
22.133	0.0143	0.00000	93.29949	0.01430	0	874.835	874.8	0	U
22.156	0.0143	0.00000	93.29988	0.01430	0	875.979	876.0	0	U
22.178	0.0143	0.00000	93.30027	0.01430	0	877.123	877.1	0	U
22.200	0.0143	0.00000	93.30067	0.01431	0	878.268	878.3	0	U
22.222	0.0143	0.00000	93.30106	0.01431	0	879.412	879.4	0	U
22.244	0.0143	0.00000	93.30145	0.01431	0	880.557	880.6	0	U
22.267	0.0143	0.00000	93.30184	0.01431	0	881.702	881.7	0	U
22.289	0.0143	0.00000	93.30223	0.01431	0	882.846	882.8	0	U
22.311	0.0143	0.00000	93.30262	0.01431	0	883.991	884.0	0	U
22.333	0.0143	0.00000	93.30302	0.01431	0	885.136	885.1	0	U
22.356	0.0143	0.00000	93.30341	0.01432	0	886.281	886.3	0	U
22.378	0.0143	0.00000	93.30380	0.01432	0	887.427	887.4	0	U
22.400	0.0143	0.00000	93.30419	0.01432	0	888.572	888.6	0	U
22.422	0.0143	0.00000	93.30458	0.01432	0	889.718	889.7	0	U
22.444	0.0143	0.00000	93.30498	0.01432	0	890.863	890.9	0	U
22.467	0.0143	0.00000	93.30537	0.01432	0	892.009	892.0	0	U
22.489	0.0143	0.00000	93.30576	0.01432	0	893.155	893.2	0	U
22.511	0.0143	0.00000	93.30615	0.01433	0	894.301	894.3	0	U
22.533	0.0143	0.00000	93.30654	0.01433	0	895.447	895.4	0	U
22.556	0.0143	0.00000	93.30694	0.01433	0	896.593	896.6	0	U
22.578	0.0143	0.00000	93.30733	0.01433	0	897.739	897.7	0	U
22.600	0.0143	0.00000	93.30772	0.01433	0	898.886	898.9	0	U
22.622	0.0143	0.00000	93.30811	0.01433	0	900.032	900.0	0	U
22.644	0.0143	0.00000	93.30851	0.01433	0	901.179	901.2	0	U
22.667	0.0143	0.00000	93.30890	0.01434	0	902.326	902.3	0	U
22.689	0.0143	0.00000	93.30930	0.01434	0	903.473	903.5	0	U
22.711	0.0143	0.00000	93.30968	0.01434	0	904.619	904.6	0	U
22.733	0.0143	0.00000	93.31007	0.01434	0	905.767	905.8	0	U
22.756	0.0143	0.00000	93.31047	0.01434	0	906.914	906.9	0	U
22.778	0.0143	0.00000	93.31086	0.01434	0	908.061	908.1	0	U
22.800	0.0143	0.00000	93.31126	0.01434	0	909.208	909.2	0	U
22.822	0.0143	0.00000	93.31165	0.01434	0	910.356	910.4	0	U
22.844	0.0143	0.00000	93.31204	0.01435	0	911.504	911.5	0	U
22.867	0.0143	0.00000	93.31243	0.01435	0	912.651	912.7	0	U
22.889	0.0143	0.00000	93.31283	0.01435	0	913.799	913.8	0	U
22.911	0.0144	0.00000	93.31322	0.01435	0	914.947	914.9	0	U
22.933	0.0144	0.00000	93.31361	0.01435	0	916.095	916.1	0	U
22.956	0.0144	0.00000	93.31400	0.01435	0	917.243	917.2	0	U
22.978	0.0144	0.00000	93.31440	0.01435	0	918.392	918.4	0	U
23.000	0.0144	0.00000	93.31479	0.01436	0	919.540	919.5	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
23.022	0.0144	0.00000	93.31519	0.01436	0	920.689	920.7	0	U
23.044	0.0144	0.00000	93.31558	0.01436	0	921.837	921.8	0	U
23.067	0.0144	0.00000	93.31597	0.01436	0	922.986	923.0	0	U
23.089	0.0144	0.00000	93.31637	0.01436	0	924.135	924.1	0	U
23.111	0.0144	0.00000	93.31676	0.01436	0	925.284	925.3	0	U
23.133	0.0144	0.00000	93.31715	0.01436	0	926.433	926.4	0	U
23.156	0.0144	0.00000	93.31754	0.01436	0	927.582	927.6	0	U
23.178	0.0144	0.00000	93.31794	0.01437	0	928.731	928.7	0	U
23.200	0.0144	0.00000	93.31833	0.01437	0	929.880	929.9	0	U
23.222	0.0144	0.00000	93.31873	0.01437	0	931.030	931.0	0	U
23.244	0.0144	0.00000	93.31912	0.01437	0	932.179	932.2	0	U
23.267	0.0144	0.00000	93.31951	0.01437	0	933.329	933.3	0	U
23.289	0.0144	0.00000	93.31991	0.01437	0	934.479	934.5	0	U
23.311	0.0144	0.00000	93.32030	0.01437	0	935.629	935.6	0	U
23.333	0.0144	0.00000	93.32069	0.01438	0	936.779	936.8	0	U
23.356	0.0144	0.00000	93.32109	0.01438	0	937.929	937.9	0	U
23.378	0.0144	0.00000	93.32148	0.01438	0	939.079	939.1	0	U
23.400	0.0144	0.00000	93.32188	0.01438	0	940.229	940.2	0	U
23.422	0.0144	0.00000	93.32227	0.01438	0	941.380	941.4	0	U
23.444	0.0144	0.00000	93.32266	0.01438	0	942.530	942.5	0	U
23.467	0.0144	0.00000	93.32306	0.01438	0	943.681	943.7	0	U
23.489	0.0144	0.00000	93.32345	0.01438	0	944.831	944.8	0	U
23.511	0.0144	0.00000	93.32384	0.01439	0	945.982	946.0	0	U
23.533	0.0144	0.00000	93.32424	0.01439	0	947.133	947.1	0	U
23.556	0.0144	0.00000	93.32463	0.01439	0	948.284	948.3	0	U
23.578	0.0144	0.00000	93.32503	0.01439	0	949.435	949.4	0	U
23.600	0.0144	0.00000	93.32542	0.01439	0	950.586	950.6	0	U
23.622	0.0144	0.00000	93.32581	0.01439	0	951.738	951.7	0	U
23.644	0.0144	0.00000	93.32621	0.01439	0	952.889	952.9	0	U
23.667	0.0144	0.00000	93.32661	0.01439	0	954.041	954.0	0	U
23.689	0.0144	0.00000	93.32700	0.01440	0	955.192	955.2	0	U
23.711	0.0144	0.00000	93.32739	0.01440	0	956.344	956.3	0	U
23.733	0.0144	0.00000	93.32779	0.01440	0	957.496	957.5	0	U
23.756	0.0144	0.00000	93.32818	0.01440	0	958.648	958.6	0	U
23.778	0.0144	0.00000	93.32858	0.01440	0	959.800	959.8	0	U
23.800	0.0144	0.00000	93.32897	0.01440	0	960.952	961.0	0	U
23.822	0.0144	0.00000	93.32936	0.01440	0	962.104	962.1	0	U
23.844	0.0144	0.00000	93.32976	0.01440	0	963.256	963.3	0	U
23.867	0.0144	0.00000	93.33015	0.01441	0	964.409	964.4	0	U
23.889	0.0144	0.00000	93.33054	0.01441	0	965.561	965.6	0	U
23.911	0.0144	0.00000	93.33094	0.01441	0	966.714	966.7	0	U
23.933	0.0144	0.00000	93.33134	0.01441	0	967.867	967.9	0	U
23.956	0.0144	0.00000	93.33173	0.01441	0	969.019	969.0	0	U
23.978	0.0144	0.00000	93.33212	0.01441	0	970.172	970.2	0	U
24.000	0.0144	0.00000	93.33252	0.01453	0	971.325	971.3	0	U
24.022	0.0149	0.00000	93.33292	0.01510	0	972.496	972.5	0	U
24.044	0.0163	0.00000	93.33335	0.01665	0	973.741	973.7	0	U
24.067	0.0192	0.00000	93.33383	0.01953	0	975.160	975.2	0	U
24.089	0.0234	0.00000	93.33442	0.02348	0	976.865	976.9	0	U
24.111	0.0279	0.00000	93.33512	0.02782	0	978.917	978.9	0	U
24.133	0.0321	0.00000	93.33594	0.03191	0	981.317	981.3	0	U
24.156	0.0356	0.00000	93.33687	0.03534	0	984.023	984.0	0	U
24.178	0.0381	0.00000	93.33788	0.03792	0	986.971	987.0	0	U
24.200	0.0399	0.00000	93.33894	0.03975	0	990.091	990.1	0	U
24.222	0.0411	0.00000	93.34006	0.04106	0	993.332	993.3	0	U
24.244	0.0421	0.00000	93.34119	0.04201	0	996.661	996.7	0	U
24.267	0.0428	0.00000	93.34235	0.04271	0	1000.054	1000.1	0	U
24.289	0.0432	0.00000	93.34354	0.04321	0	1003.493	1003.5	0	U
24.311	0.0436	0.00000	93.34472	0.04357	0	1006.967	1007.0	0	U
24.333	0.0439	0.00000	93.34592	0.04384	0	1010.465	1010.5	0	U
24.356	0.0440	0.00000	93.34712	0.04403	0	1013.981	1014.0	0	U
24.378	0.0442	0.00000	93.34833	0.04418	0	1017.510	1017.5	0	U
24.400	0.0443	0.00000	93.34954	0.04428	0	1021.049	1021.0	0	U
24.422	0.0444	0.00000	93.35075	0.04436	0	1024.596	1024.6	0	U
24.444	0.0444	0.00000	93.35197	0.04443	0	1028.148	1028.1	0	U
24.467	0.0445	0.00000	93.35319	0.04447	0	1031.704	1031.7	0	U
24.489	0.0445	0.00000	93.35441	0.04451	0	1035.264	1035.3	0	U
24.511	0.0445	0.00000	93.35563	0.04454	0	1038.826	1038.8	0	U
24.533	0.0446	0.00000	93.35685	0.04456	0	1042.390	1042.4	0	U
24.556	0.0446	0.00000	93.35807	0.04457	0	1045.956	1046.0	0	U
24.578	0.0446	0.00000	93.35929	0.04458	0	1049.522	1049.5	0	U
24.600	0.0446	0.00000	93.36051	0.04459	0	1053.089	1053.1	0	U
24.622	0.0446	0.00000	93.36173	0.04460	0	1056.656	1056.7	0	U
24.644	0.0446	0.00000	93.36295	0.04461	0	1060.225	1060.2	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
24.667	0.0446	0.00000	93.36417	0.04462	0	1063.794	1063.8	0	U
24.689	0.0446	0.00000	93.36539	0.04463	0	1067.365	1067.4	0	U
24.711	0.0446	0.00000	93.36662	0.04464	0	1070.935	1070.9	0	U
24.733	0.0447	0.00000	93.36784	0.04465	0	1074.507	1074.5	0	U
24.756	0.0447	0.00000	93.36906	0.04466	0	1078.079	1078.1	0	U
24.778	0.0447	0.00000	93.37029	0.04467	0	1081.653	1081.7	0	U
24.800	0.0447	0.00000	93.37151	0.04468	0	1085.227	1085.2	0	U
24.822	0.0447	0.00000	93.37273	0.04469	0	1088.801	1088.8	0	U
24.844	0.0447	0.00000	93.37396	0.04470	0	1092.377	1092.4	0	U
24.867	0.0447	0.00000	93.37518	0.04471	0	1095.953	1096.0	0	U
24.889	0.0447	0.00000	93.37641	0.04472	0	1099.530	1099.5	0	U
24.911	0.0447	0.00000	93.37763	0.04472	0	1103.107	1103.1	0	U
24.933	0.0447	0.00000	93.37886	0.04473	0	1106.686	1106.7	0	U
24.956	0.0447	0.00000	93.38008	0.04474	0	1110.265	1110.3	0	U
24.978	0.0448	0.00000	93.38131	0.04475	0	1113.844	1113.8	0	U
25.000	0.0448	0.00000	93.38254	0.04476	0	1117.425	1117.4	0	U
25.022	0.0448	0.00000	93.38376	0.04477	0	1121.006	1121.0	0	U
25.044	0.0448	0.00000	93.38499	0.04478	0	1124.588	1124.6	0	U
25.067	0.0448	0.00000	93.38622	0.04479	0	1128.170	1128.2	0	U
25.089	0.0448	0.00000	93.38744	0.04479	0	1131.754	1131.8	0	U
25.111	0.0448	0.00000	93.38866	0.04480	0	1135.337	1135.3	0	U
25.133	0.0448	0.00000	93.38989	0.04481	0	1138.922	1138.9	0	U
25.156	0.0448	0.00000	93.39112	0.04482	0	1142.507	1142.5	0	U
25.178	0.0448	0.00000	93.39235	0.04483	0	1146.093	1146.1	0	U
25.200	0.0448	0.00000	93.39358	0.04484	0	1149.680	1149.7	0	U
25.222	0.0448	0.00000	93.39481	0.04485	0	1153.267	1153.3	0	U
25.244	0.0449	0.00000	93.39603	0.04485	0	1156.855	1156.9	0	U
25.267	0.0449	0.00000	93.39726	0.04486	0	1160.444	1160.4	0	U
25.289	0.0449	0.00000	93.39849	0.04487	0	1164.033	1164.0	0	U
25.311	0.0449	0.00000	93.39972	0.04488	0	1167.623	1167.6	0	U
25.333	0.0449	0.00000	93.40095	0.04489	0	1171.214	1171.2	0	U
25.356	0.0449	0.00000	93.40218	0.04489	0	1174.805	1174.8	0	U
25.378	0.0449	0.00000	93.40341	0.04490	0	1178.396	1178.4	0	U
25.400	0.0449	0.00000	93.40464	0.04491	0	1181.989	1182.0	0	U
25.422	0.0449	0.00000	93.40587	0.04492	0	1185.582	1185.6	0	U
25.444	0.0449	0.00000	93.40710	0.04493	0	1189.176	1189.2	0	U
25.467	0.0449	0.00000	93.40833	0.04493	0	1192.770	1192.8	0	U
25.489	0.0449	0.00000	93.40956	0.04494	0	1196.365	1196.4	0	U
25.511	0.0449	0.00000	93.41079	0.04495	0	1199.961	1200.0	0	U
25.533	0.0450	0.00000	93.41203	0.04496	0	1203.557	1203.6	0	U
25.556	0.0450	0.00000	93.41325	0.04496	0	1207.154	1207.2	0	U
25.578	0.0450	0.00000	93.41448	0.04497	0	1210.751	1210.8	0	U
25.600	0.0450	0.00000	93.41572	0.04498	0	1214.349	1214.3	0	U
25.622	0.0450	0.00000	93.41695	0.04499	0	1217.948	1217.9	0	U
25.644	0.0450	0.00000	93.41818	0.04499	0	1221.547	1221.5	0	U
25.667	0.0450	0.00000	93.41941	0.04500	0	1225.147	1225.1	0	U
25.689	0.0450	0.00000	93.42065	0.04501	0	1228.747	1228.7	0	U
25.711	0.0450	0.00000	93.42188	0.04502	0	1232.348	1232.3	0	U
25.733	0.0450	0.00000	93.42311	0.04502	0	1235.950	1236.0	0	U
25.756	0.0450	0.00000	93.42435	0.04503	0	1239.552	1239.6	0	U
25.778	0.0450	0.00000	93.42558	0.04504	0	1243.155	1243.2	0	U
25.800	0.0450	0.00000	93.42681	0.04504	0	1246.758	1246.8	0	U
25.822	0.0451	0.00000	93.42805	0.04505	0	1250.362	1250.4	0	U
25.844	0.0451	0.00000	93.42928	0.04506	0	1253.966	1254.0	0	U
25.867	0.0451	0.00000	93.43051	0.04507	0	1257.571	1257.6	0	U
25.889	0.0451	0.00000	93.43175	0.04507	0	1261.177	1261.2	0	U
25.911	0.0451	0.00000	93.43298	0.04508	0	1264.783	1264.8	0	U
25.933	0.0451	0.00000	93.43422	0.04509	0	1268.389	1268.4	0	U
25.956	0.0451	0.00000	93.43545	0.04509	0	1271.996	1272.0	0	U
25.978	0.0451	0.00000	93.43668	0.04510	0	1275.604	1275.6	0	U
26.000	0.0451	0.00000	93.43792	0.04511	0	1279.212	1279.2	0	U
26.022	0.0451	0.00000	93.43916	0.04511	0	1282.821	1282.8	0	U
26.044	0.0451	0.00000	93.44039	0.04512	0	1286.430	1286.4	0	U
26.067	0.0451	0.00000	93.44163	0.04513	0	1290.040	1290.0	0	U
26.089	0.0451	0.00000	93.44286	0.04513	0	1293.651	1293.7	0	U
26.111	0.0451	0.00000	93.44410	0.04514	0	1297.261	1297.3	0	U
26.133	0.0451	0.00000	93.44534	0.04515	0	1300.873	1300.9	0	U
26.156	0.0452	0.00000	93.44657	0.04515	0	1304.485	1304.5	0	U
26.178	0.0452	0.00000	93.44781	0.04516	0	1308.097	1308.1	0	U
26.200	0.0452	0.00000	93.44904	0.04517	0	1311.710	1311.7	0	U
26.222	0.0452	0.00000	93.45029	0.04517	0	1315.324	1315.3	0	U
26.244	0.0452	0.00000	93.45152	0.04518	0	1318.938	1318.9	0	U
26.267	0.0452	0.00000	93.45276	0.04518	0	1322.552	1322.6	0	U
26.289	0.0452	0.00000	93.45399	0.04519	0	1326.167	1326.2	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
26.311	0.0452	0.00000	93.45523	0.04520	0	1329.783	1329.8	0	U
26.333	0.0452	0.00000	93.45647	0.04520	0	1333.399	1333.4	0	U
26.356	0.0452	0.00000	93.45771	0.04521	0	1337.015	1337.0	0	U
26.378	0.0452	0.00000	93.45895	0.04522	0	1340.632	1340.6	0	U
26.400	0.0452	0.00000	93.46019	0.04522	0	1344.250	1344.3	0	U
26.422	0.0452	0.00000	93.46143	0.04523	0	1347.868	1347.9	0	U
26.444	0.0452	0.00000	93.46266	0.04523	0	1351.486	1351.5	0	U
26.467	0.0452	0.00000	93.46391	0.04524	0	1355.105	1355.1	0	U
26.489	0.0452	0.00000	93.46514	0.04525	0	1358.725	1358.7	0	U
26.511	0.0453	0.00000	93.46638	0.04525	0	1362.344	1362.3	0	U
26.533	0.0453	0.00000	93.46762	0.04526	0	1365.965	1366.0	0	U
26.556	0.0453	0.00000	93.46886	0.04526	0	1369.586	1369.6	0	U
26.578	0.0453	0.00000	93.47010	0.04527	0	1373.207	1373.2	0	U
26.600	0.0453	0.00000	93.47134	0.04527	0	1376.829	1376.8	0	U
26.622	0.0453	0.00000	93.47258	0.04528	0	1380.451	1380.5	0	U
26.644	0.0453	0.00000	93.47382	0.04529	0	1384.074	1384.1	0	U
26.667	0.0453	0.00000	93.47506	0.04529	0	1387.697	1387.7	0	U
26.689	0.0453	0.00000	93.47630	0.04530	0	1391.320	1391.3	0	U
26.711	0.0453	0.00000	93.47754	0.04530	0	1394.944	1394.9	0	U
26.733	0.0453	0.00000	93.47878	0.04531	0	1398.569	1398.6	0	U
26.756	0.0453	0.00000	93.48003	0.04531	0	1402.194	1402.2	0	U
26.778	0.0453	0.00000	93.48126	0.04532	0	1405.819	1405.8	0	U
26.800	0.0453	0.00000	93.48251	0.04533	0	1409.445	1409.4	0	U
26.822	0.0453	0.00000	93.48375	0.04533	0	1413.071	1413.1	0	U
26.844	0.0453	0.00000	93.48499	0.04534	0	1416.698	1416.7	0	U
26.867	0.0453	0.00000	93.48623	0.04534	0	1420.325	1420.3	0	U
26.889	0.0453	0.00000	93.48747	0.04535	0	1423.953	1424.0	0	U
26.911	0.0454	0.00000	93.48872	0.04535	0	1427.581	1427.6	0	U
26.933	0.0454	0.00000	93.48995	0.04536	0	1431.209	1431.2	0	U
26.956	0.0454	0.00000	93.49120	0.04536	0	1434.838	1434.8	0	U
26.978	0.0454	0.00000	93.49244	0.04537	0	1438.468	1438.5	0	U
27.000	0.0454	0.00000	93.49368	0.04537	0	1442.097	1442.1	0	U
27.022	0.0454	0.00000	93.49493	0.04538	0	1445.727	1445.7	0	U
27.044	0.0454	0.00000	93.49617	0.04538	0	1449.358	1449.4	0	U
27.067	0.0454	0.00000	93.49741	0.04539	0	1452.989	1453.0	0	U
27.089	0.0454	0.00000	93.49866	0.04540	0	1456.620	1456.6	0	U
27.111	0.0454	0.00000	93.49990	0.04540	0	1460.252	1460.3	0	U
27.133	0.0454	0.00000	93.50114	0.04541	0	1463.884	1463.9	0	U
27.156	0.0454	0.00000	93.50239	0.04541	0	1467.517	1467.5	0	U
27.178	0.0454	0.00000	93.50363	0.04542	0	1471.150	1471.2	0	U
27.200	0.0454	0.00000	93.50488	0.04542	0	1474.783	1474.8	0	U
27.222	0.0454	0.00000	93.50612	0.04543	0	1478.417	1478.4	0	U
27.244	0.0454	0.00000	93.50736	0.04543	0	1482.052	1482.1	0	U
27.267	0.0454	0.00000	93.50861	0.04544	0	1485.686	1485.7	0	U
27.289	0.0454	0.00000	93.50985	0.04544	0	1489.321	1489.3	0	U
27.311	0.0454	0.00000	93.51109	0.04545	0	1492.957	1493.0	0	U
27.333	0.0455	0.00000	93.51234	0.04545	0	1496.592	1496.6	0	U
27.356	0.0455	0.00000	93.51358	0.04545	0	1500.229	1500.2	0	U
27.378	0.0455	0.00000	93.51483	0.04546	0	1503.865	1503.9	0	U
27.400	0.0455	0.00000	93.51608	0.04546	0	1507.502	1507.5	0	U
27.422	0.0455	0.00000	93.51732	0.04547	0	1511.140	1511.1	0	U
27.444	0.0455	0.00000	93.51856	0.04547	0	1514.777	1514.8	0	U
27.467	0.0455	0.00000	93.51981	0.04548	0	1518.415	1518.4	0	U
27.489	0.0455	0.00000	93.52106	0.04548	0	1522.054	1522.1	0	U
27.511	0.0455	0.00000	93.52230	0.04549	0	1525.693	1525.7	0	U
27.533	0.0455	0.00000	93.52354	0.04549	0	1529.332	1529.3	0	U
27.556	0.0455	0.00000	93.52480	0.04550	0	1532.972	1533.0	0	U
27.578	0.0455	0.00000	93.52604	0.04550	0	1536.612	1536.6	0	U
27.600	0.0455	0.00000	93.52728	0.04551	0	1540.252	1540.3	0	U
27.622	0.0455	0.00000	93.52853	0.04551	0	1543.893	1543.9	0	U
27.644	0.0455	0.00000	93.52978	0.04552	0	1547.534	1547.5	0	U
27.667	0.0455	0.00000	93.53102	0.04552	0	1551.175	1551.2	0	U
27.689	0.0455	0.00000	93.53227	0.04552	0	1554.817	1554.8	0	U
27.711	0.0455	0.00000	93.53352	0.04553	0	1558.459	1558.5	0	U
27.733	0.0455	0.00000	93.53477	0.04553	0	1562.102	1562.1	0	U
27.756	0.0455	0.00000	93.53601	0.04554	0	1565.745	1565.7	0	U
27.778	0.0455	0.00000	93.53726	0.04554	0	1569.388	1569.4	0	U
27.800	0.0455	0.00000	93.53851	0.04555	0	1573.031	1573.0	0	U
27.822	0.0456	0.00000	93.53976	0.04555	0	1576.675	1576.7	0	U
27.844	0.0456	0.00000	93.54100	0.04556	0	1580.319	1580.3	0	U
27.867	0.0456	0.00000	93.54225	0.04556	0	1583.964	1584.0	0	U
27.889	0.0456	0.00000	93.54350	0.04556	0	1587.609	1587.6	0	U
27.911	0.0456	0.00000	93.54475	0.04557	0	1591.254	1591.3	0	U
27.933	0.0456	0.00000	93.54599	0.04557	0	1594.900	1594.9	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
27.956	0.0456	0.00000	93.54724	0.04558	0	1598.546	1598.5	0	U
27.978	0.0456	0.00000	93.54849	0.04558	0	1602.192	1602.2	0	U
28.000	0.0456	0.00000	93.54974	0.04559	0	1605.839	1605.8	0	U
28.022	0.0456	0.00000	93.55099	0.04559	0	1609.486	1609.5	0	U
28.044	0.0456	0.00000	93.55224	0.04559	0	1613.133	1613.1	0	U
28.067	0.0456	0.00000	93.55348	0.04560	0	1616.781	1616.8	0	U
28.089	0.0456	0.00000	93.55473	0.04560	0	1620.429	1620.4	0	U
28.111	0.0456	0.00000	93.55598	0.04561	0	1624.077	1624.1	0	U
28.133	0.0456	0.00000	93.55723	0.04561	0	1627.726	1627.7	0	U
28.156	0.0456	0.00000	93.55848	0.04561	0	1631.375	1631.4	0	U
28.178	0.0456	0.00000	93.55973	0.04562	0	1635.024	1635.0	0	U
28.200	0.0456	0.00000	93.56098	0.04562	0	1638.674	1638.7	0	U
28.222	0.0456	0.00000	93.56223	0.04563	0	1642.324	1642.3	0	U
28.244	0.0456	0.00000	93.56348	0.04563	0	1645.974	1646.0	0	U
28.267	0.0456	0.00000	93.56473	0.04563	0	1649.625	1649.6	0	U
28.289	0.0456	0.00000	93.56598	0.04564	0	1653.275	1653.3	0	U
28.311	0.0456	0.00000	93.56723	0.04564	0	1656.927	1656.9	0	U
28.333	0.0456	0.00000	93.56847	0.04565	0	1660.578	1660.6	0	U
28.356	0.0456	0.00000	93.56973	0.04565	0	1664.230	1664.2	0	U
28.378	0.0457	0.00000	93.57098	0.04565	0	1667.882	1667.9	0	U
28.400	0.0457	0.00000	93.57223	0.04566	0	1671.535	1671.5	0	U
28.422	0.0457	0.00000	93.57348	0.04566	0	1675.187	1675.2	0	U
28.444	0.0457	0.00000	93.57473	0.04567	0	1678.840	1678.8	0	U
28.467	0.0457	0.00000	93.57598	0.04567	0	1682.494	1682.5	0	U
28.489	0.0457	0.00000	93.57723	0.04567	0	1686.147	1686.1	0	U
28.511	0.0457	0.00000	93.57848	0.04568	0	1689.801	1689.8	0	U
28.533	0.0457	0.00000	93.57973	0.04568	0	1693.456	1693.5	0	U
28.556	0.0457	0.00000	93.58099	0.04568	0	1697.110	1697.1	0	U
28.578	0.0457	0.00000	93.58224	0.04569	0	1700.765	1700.8	0	U
28.600	0.0457	0.00000	93.58349	0.04569	0	1704.420	1704.4	0	U
28.622	0.0457	0.00000	93.58474	0.04569	0	1708.076	1708.1	0	U
28.644	0.0457	0.00000	93.58599	0.04570	0	1711.731	1711.7	0	U
28.667	0.0457	0.00000	93.58724	0.04570	0	1715.387	1715.4	0	U
28.689	0.0457	0.00000	93.58849	0.04571	0	1719.044	1719.0	0	U
28.711	0.0457	0.00000	93.58974	0.04571	0	1722.700	1722.7	0	U
28.733	0.0457	0.00000	93.59100	0.04571	0	1726.357	1726.4	0	U
28.756	0.0457	0.00000	93.59225	0.04572	0	1730.014	1730.0	0	U
28.778	0.0457	0.00000	93.59350	0.04572	0	1733.672	1733.7	0	U
28.800	0.0457	0.00000	93.59475	0.04572	0	1737.330	1737.3	0	U
28.822	0.0457	0.00000	93.59600	0.04573	0	1740.988	1741.0	0	U
28.844	0.0457	0.00000	93.59726	0.04573	0	1744.646	1744.6	0	U
28.867	0.0457	0.00000	93.59851	0.04573	0	1748.305	1748.3	0	U
28.889	0.0457	0.00000	93.59976	0.04574	0	1751.964	1752.0	0	U
28.911	0.0457	0.00000	93.60101	0.04574	0	1755.623	1755.6	0	U
28.933	0.0457	0.00000	93.60226	0.04574	0	1759.282	1759.3	0	U
28.956	0.0457	0.00000	93.60352	0.04575	0	1762.942	1762.9	0	U
28.978	0.0458	0.00000	93.60477	0.04575	0	1766.602	1766.6	0	U
29.000	0.0458	0.00000	93.60603	0.04575	0	1770.262	1770.3	0	U
29.022	0.0458	0.00000	93.60728	0.04576	0	1773.922	1773.9	0	U
29.044	0.0458	0.00000	93.60854	0.04576	0	1777.583	1777.6	0	U
29.067	0.0458	0.00000	93.60979	0.04576	0	1781.244	1781.2	0	U
29.089	0.0458	0.00000	93.61104	0.04577	0	1784.906	1784.9	0	U
29.111	0.0458	0.00000	93.61229	0.04577	0	1788.567	1788.6	0	U
29.133	0.0458	0.00000	93.61355	0.04577	0	1792.229	1792.2	0	U
29.156	0.0458	0.00000	93.61480	0.04578	0	1795.891	1795.9	0	U
29.178	0.0458	0.00000	93.61605	0.04578	0	1799.554	1799.6	0	U
29.200	0.0458	0.00000	93.61731	0.04578	0	1803.216	1803.2	0	U
29.222	0.0458	0.00000	93.61856	0.04579	0	1806.879	1806.9	0	U
29.244	0.0458	0.00000	93.61981	0.04579	0	1810.542	1810.5	0	U
29.267	0.0458	0.00000	93.62107	0.04579	0	1814.206	1814.2	0	U
29.289	0.0458	0.00000	93.62232	0.04580	0	1817.870	1817.9	0	U
29.311	0.0458	0.00000	93.62358	0.04580	0	1821.533	1821.5	0	U
29.333	0.0458	0.00000	93.62483	0.04580	0	1825.198	1825.2	0	U
29.356	0.0458	0.00000	93.62608	0.04581	0	1828.862	1828.9	0	U
29.378	0.0458	0.00000	93.62734	0.04581	0	1832.527	1832.5	0	U
29.400	0.0458	0.00000	93.62859	0.04581	0	1836.192	1836.2	0	U
29.422	0.0458	0.00000	93.62985	0.04582	0	1839.857	1839.9	0	U
29.444	0.0458	0.00000	93.63110	0.04582	0	1843.522	1843.5	0	U
29.467	0.0458	0.00000	93.63236	0.04582	0	1847.188	1847.2	0	U
29.489	0.0458	0.00000	93.63361	0.04583	0	1850.854	1850.9	0	U
29.511	0.0458	0.00000	93.63487	0.04583	0	1854.520	1854.5	0	U
29.533	0.0458	0.00000	93.63612	0.04583	0	1858.187	1858.2	0	U
29.556	0.0458	0.00000	93.63738	0.04583	0	1861.853	1861.9	0	U
29.578	0.0458	0.00000	93.63863	0.04584	0	1865.520	1865.5	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
29.600	0.0458	0.00000	93.63989	0.04584	0	1869.187	1869.2	0	U
29.622	0.0458	0.00000	93.64114	0.04584	0	1872.855	1872.9	0	U
29.644	0.0458	0.00000	93.64240	0.04585	0	1876.522	1876.5	0	U
29.667	0.0458	0.00000	93.64366	0.04585	0	1880.190	1880.2	0	U
29.689	0.0459	0.00000	93.64491	0.04585	0	1883.858	1883.9	0	U
29.711	0.0459	0.00000	93.64617	0.04586	0	1887.527	1887.5	0	U
29.733	0.0459	0.00000	93.64742	0.04586	0	1891.195	1891.2	0	U
29.756	0.0459	0.00000	93.64868	0.04586	0	1894.864	1894.9	0	U
29.778	0.0459	0.00000	93.64994	0.04586	0	1898.533	1898.5	0	U
29.800	0.0459	0.00000	93.65119	0.04587	0	1902.202	1902.2	0	U
29.822	0.0459	0.00000	93.65245	0.04587	0	1905.872	1905.9	0	U
29.844	0.0459	0.00000	93.65371	0.04587	0	1909.542	1909.5	0	U
29.867	0.0459	0.00000	93.65496	0.04588	0	1913.212	1913.2	0	U
29.889	0.0459	0.00000	93.65622	0.04588	0	1916.882	1916.9	0	U
29.911	0.0459	0.00000	93.65748	0.04588	0	1920.552	1920.6	0	U
29.933	0.0459	0.00000	93.65873	0.04588	0	1924.223	1924.2	0	U
29.956	0.0459	0.00000	93.65999	0.04589	0	1927.894	1927.9	0	U
29.978	0.0459	0.00000	93.66125	0.04589	0	1931.565	1931.6	0	U
30.000	0.0459	0.00000	93.66251	0.04589	0	1935.236	1935.2	0	U
30.022	0.0459	0.00000	93.66376	0.04590	0	1938.908	1938.9	0	U
30.044	0.0459	0.00000	93.66502	0.04590	0	1942.579	1942.6	0	U
30.067	0.0459	0.00000	93.66628	0.04590	0	1946.251	1946.3	0	U
30.089	0.0459	0.00000	93.66753	0.04590	0	1949.924	1949.9	0	U
30.111	0.0459	0.00000	93.66879	0.04591	0	1953.596	1953.6	0	U
30.133	0.0459	0.00000	93.67004	0.04591	0	1957.269	1957.3	0	U
30.156	0.0459	0.00000	93.67130	0.04591	0	1960.942	1960.9	0	U
30.178	0.0459	0.00000	93.67256	0.04591	0	1964.615	1964.6	0	U
30.200	0.0459	0.00000	93.67382	0.04592	0	1968.288	1968.3	0	U
30.222	0.0459	0.00000	93.67507	0.04592	0	1971.961	1972.0	0	U
30.244	0.0459	0.00000	93.67633	0.04592	0	1975.635	1975.6	0	U
30.267	0.0459	0.00000	93.67759	0.04593	0	1979.309	1979.3	0	U
30.289	0.0459	0.00000	93.67885	0.04593	0	1982.983	1983.0	0	U
30.311	0.0459	0.00000	93.68011	0.04593	0	1986.657	1986.7	0	U
30.333	0.0459	0.00000	93.68137	0.04593	0	1990.332	1990.3	0	U
30.356	0.0459	0.00000	93.68262	0.04594	0	1994.007	1994.0	0	U
30.378	0.0459	0.00000	93.68388	0.04594	0	1997.682	1997.7	0	U
30.400	0.0459	0.00000	93.68513	0.04594	0	2001.357	2001.4	0	U
30.422	0.0459	0.00000	93.68639	0.04594	0	2005.032	2005.0	0	U
30.444	0.0459	0.00000	93.68765	0.04595	0	2008.708	2008.7	0	U
30.467	0.0459	0.00000	93.68891	0.04595	0	2012.384	2012.4	0	U
30.489	0.0460	0.00000	93.69017	0.04595	0	2016.060	2016.1	0	U
30.511	0.0460	0.00000	93.69143	0.04595	0	2019.736	2019.7	0	U
30.533	0.0460	0.00000	93.69269	0.04596	0	2023.412	2023.4	0	U
30.556	0.0460	0.00000	93.69395	0.04596	0	2027.089	2027.1	0	U
30.578	0.0460	0.00000	93.69521	0.04596	0	2030.766	2030.8	0	U
30.600	0.0460	0.00000	93.69646	0.04596	0	2034.443	2034.4	0	U
30.622	0.0460	0.00000	93.69772	0.04597	0	2038.120	2038.1	0	U
30.644	0.0460	0.00000	93.69898	0.04597	0	2041.797	2041.8	0	U
30.667	0.0460	0.00000	93.70024	0.04597	0	2045.475	2045.5	0	U
30.689	0.0460	0.00000	93.70150	0.04597	0	2049.153	2049.2	0	U
30.711	0.0460	0.00000	93.70276	0.04598	0	2052.831	2052.8	0	U
30.733	0.0460	0.00000	93.70402	0.04598	0	2056.509	2056.5	0	U
30.756	0.0460	0.00000	93.70528	0.04598	0	2060.187	2060.2	0	U
30.778	0.0460	0.00000	93.70654	0.04598	0	2063.866	2063.9	0	U
30.800	0.0460	0.00000	93.70779	0.04599	0	2067.545	2067.5	0	U
30.822	0.0460	0.00000	93.70905	0.04599	0	2071.224	2071.2	0	U
30.844	0.0460	0.00000	93.71031	0.04599	0	2074.903	2074.9	0	U
30.867	0.0460	0.00000	93.71158	0.04599	0	2078.582	2078.6	0	U
30.889	0.0460	0.00000	93.71284	0.04600	0	2082.261	2082.3	0	U
30.911	0.0460	0.00000	93.71410	0.04600	0	2085.941	2085.9	0	U
30.933	0.0460	0.00000	93.71535	0.04600	0	2089.621	2089.6	0	U
30.956	0.0460	0.00000	93.71661	0.04600	0	2093.301	2093.3	0	U
30.978	0.0460	0.00000	93.71787	0.04600	0	2096.981	2097.0	0	U
31.000	0.0460	0.00000	93.71913	0.04601	0	2100.662	2100.7	0	U
31.022	0.0460	0.00000	93.72039	0.04601	0	2104.343	2104.3	0	U
31.044	0.0460	0.00000	93.72166	0.04601	0	2108.023	2108.0	0	U
31.067	0.0460	0.00000	93.72292	0.04601	0	2111.704	2111.7	0	U
31.089	0.0460	0.00000	93.72417	0.04602	0	2115.385	2115.4	0	U
31.111	0.0460	0.00000	93.72543	0.04602	0	2119.067	2119.1	0	U
31.133	0.0460	0.00000	93.72669	0.04602	0	2122.749	2122.7	0	U
31.156	0.0460	0.00000	93.72796	0.04602	0	2126.430	2126.4	0	U
31.178	0.0460	0.00000	93.72922	0.04603	0	2130.112	2130.1	0	U
31.200	0.0460	0.00000	93.73048	0.04603	0	2133.794	2133.8	0	U
31.222	0.0460	0.00000	93.73174	0.04603	0	2137.477	2137.5	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
31.244	0.0460	0.00000	93.73299	0.04603	0	2141.159	2141.2	0	U
31.267	0.0460	0.00000	93.73426	0.04603	0	2144.842	2144.8	0	U
31.289	0.0460	0.00000	93.73552	0.04604	0	2148.524	2148.5	0	U
31.311	0.0460	0.00000	93.73678	0.04604	0	2152.207	2152.2	0	U
31.333	0.0460	0.00000	93.73804	0.04604	0	2155.891	2155.9	0	U
31.356	0.0460	0.00000	93.73930	0.04604	0	2159.574	2159.6	0	U
31.378	0.0460	0.00000	93.74056	0.04604	0	2163.257	2163.3	0	U
31.400	0.0460	0.00000	93.74182	0.04605	0	2166.941	2166.9	0	U
31.422	0.0460	0.00000	93.74309	0.04605	0	2170.625	2170.6	0	U
31.444	0.0461	0.00000	93.74435	0.04605	0	2174.309	2174.3	0	U
31.467	0.0461	0.00000	93.74561	0.04605	0	2177.993	2178.0	0	U
31.489	0.0461	0.00000	93.74687	0.04606	0	2181.677	2181.7	0	U
31.511	0.0461	0.00000	93.74813	0.04606	0	2185.362	2185.4	0	U
31.533	0.0461	0.00000	93.74939	0.04606	0	2189.047	2189.0	0	U
31.556	0.0461	0.00000	93.75066	0.04606	0	2192.731	2192.7	0	U
31.578	0.0461	0.00000	93.75191	0.04606	0	2196.417	2196.4	0	U
31.600	0.0461	0.00000	93.75317	0.04607	0	2200.102	2200.1	0	U
31.622	0.0461	0.00000	93.75444	0.04607	0	2203.787	2203.8	0	U
31.644	0.0461	0.00000	93.75570	0.04607	0	2207.473	2207.5	0	U
31.667	0.0461	0.00000	93.75696	0.04607	0	2211.158	2211.2	0	U
31.689	0.0461	0.00000	93.75822	0.04607	0	2214.844	2214.8	0	U
31.711	0.0461	0.00000	93.75948	0.04608	0	2218.530	2218.5	0	U
31.733	0.0461	0.00000	93.76075	0.04608	0	2222.216	2222.2	0	U
31.756	0.0461	0.00000	93.76201	0.04608	0	2225.903	2225.9	0	U
31.778	0.0461	0.00000	93.76327	0.04608	0	2229.589	2229.6	0	U
31.800	0.0461	0.00000	93.76453	0.04608	0	2233.276	2233.3	0	U
31.822	0.0461	0.00000	93.76579	0.04609	0	2236.963	2237.0	0	U
31.844	0.0461	0.00000	93.76706	0.04609	0	2240.650	2240.7	0	U
31.867	0.0461	0.00000	93.76832	0.04609	0	2244.337	2244.3	0	U
31.889	0.0461	0.00000	93.76958	0.04609	0	2248.024	2248.0	0	U
31.911	0.0461	0.00000	93.77084	0.04609	0	2251.711	2251.7	0	U
31.933	0.0461	0.00000	93.77210	0.04610	0	2255.399	2255.4	0	U
31.956	0.0461	0.00000	93.77337	0.04610	0	2259.087	2259.1	0	U
31.978	0.0461	0.00000	93.77463	0.04627	0	2262.775	2262.8	0	U
32.000	0.0468	0.00000	93.77590	0.04743	0	2266.490	2266.5	0	U
32.022	0.0501	0.00000	93.77723	0.05130	0	2270.364	2270.4	0	U
32.044	0.0583	0.00000	93.77871	0.05977	0	2274.697	2274.7	0	U
32.067	0.0725	0.00000	93.78050	0.07340	0	2279.927	2279.9	0	U
32.089	0.0904	0.00000	93.78273	0.09049	0	2286.441	2286.4	0	U
32.111	0.1087	0.00000	93.78546	0.10824	0	2294.406	2294.4	0	U
32.133	0.1252	0.00000	93.78866	0.12433	0	2303.760	2303.8	0	U
32.156	0.1383	0.00000	93.79227	0.13737	0	2314.299	2314.3	0	U
32.178	0.1477	0.00000	93.79619	0.14700	0	2325.740	2325.7	0	U
32.200	0.1543	0.00000	93.80032	0.15186	0	2337.820	2337.8	0	U
32.222	0.1591	0.00000	99.00013	0.15274	0	2350.355	2350.0	0	U/P
32.244	0.1626	0.00000	99.00040	0.15276	0	2363.221	2362.3	0	U/P
32.267	0.1651	0.00000	99.00076	0.15278	0	2376.328	2374.5	0	U/P
32.289	0.1669	0.00000	99.00119	0.15281	0	2389.608	2386.7	0	U/P
32.311	0.1682	0.00000	99.00167	0.15283	0	2403.014	2398.9	0	U/P
32.333	0.1692	0.00000	99.00219	0.15287	0	2416.511	2411.2	0	U/P
32.356	0.1699	0.00000	99.00273	0.15290	0	2430.074	2423.4	0	U/P
32.378	0.1704	0.00000	99.00330	0.15293	0	2443.686	2435.6	0	U/P
32.400	0.1708	0.00000	99.00387	0.15296	0	2457.333	2447.9	0	U/P
32.422	0.1711	0.00000	99.00446	0.15300	0	2471.006	2460.1	0	U/P
32.444	0.1713	0.00000	99.00504	0.15303	0	2484.699	2472.3	0	U/P
32.467	0.1714	0.00000	99.00565	0.15307	0	2498.407	2484.6	0	U/P
32.489	0.1716	0.00000	99.00624	0.15310	0	2512.126	2496.8	0	U/P
32.511	0.1716	0.00000	99.00684	0.15314	0	2525.854	2509.1	0	U/P
32.533	0.1717	0.00000	99.00745	0.15317	0	2539.586	2521.3	0	U/P
32.556	0.1717	0.00000	99.00805	0.15321	0	2553.322	2533.6	0	U/P
32.578	0.1717	0.00000	99.00865	0.15324	0	2567.058	2545.8	0	U/P
32.600	0.1717	0.00000	99.00925	0.15328	0	2580.797	2558.1	0	U/P
32.622	0.1718	0.00000	99.00986	0.15331	0	2594.537	2570.4	0	U/P
32.644	0.1718	0.00000	99.01045	0.15335	0	2608.279	2582.6	0	U/P
32.667	0.1718	0.00000	99.01105	0.15338	0	2622.022	2594.9	0	U/P
32.689	0.1718	0.00000	99.01166	0.15342	0	2635.766	2607.2	0	U/P
32.711	0.1718	0.00000	99.01225	0.15345	0	2649.512	2619.4	0	U/P
32.733	0.1719	0.00000	99.01285	0.15349	0	2663.260	2631.7	0	U/P
32.756	0.1719	0.00000	99.01345	0.15352	0	2677.009	2644.0	0	U/P
32.778	0.1719	0.00000	99.01405	0.15356	0	2690.760	2656.3	0	U/P
32.800	0.1719	0.00000	99.01464	0.15359	0	2704.512	2668.6	0	U/P
32.822	0.1719	0.00000	99.01524	0.15362	0	2718.265	2680.9	0	U/P
32.844	0.1719	0.00000	99.01583	0.15366	0	2732.020	2693.2	0	U/P
32.867	0.1720	0.00000	99.01643	0.15369	0	2745.776	2705.4	0	U/P

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
32.889	0.1720	0.00000	99.01701	0.15373	0	2759.534	2717.7	0	U/P
32.911	0.1720	0.00000	99.01761	0.15376	0	2773.292	2730.0	0	U/P
32.933	0.1720	0.00000	99.01820	0.15380	0	2787.053	2742.3	0	U/P
32.956	0.1720	0.00000	99.01879	0.15383	0	2800.814	2754.7	0	U/P
32.978	0.1720	0.00000	99.01938	0.15386	0	2814.577	2767.0	0	U/P
33.000	0.1721	0.00000	99.01997	0.15390	0	2828.341	2779.3	0	U/P
33.022	0.1721	0.00000	99.02056	0.15393	0	2842.106	2791.6	0	U/P
33.044	0.1721	0.00000	99.02115	0.15397	0	2855.873	2803.9	0	U/P
33.067	0.1721	0.00000	99.02174	0.15400	0	2869.641	2816.2	0	U/P
33.089	0.1721	0.00000	99.02232	0.15404	0	2883.410	2828.5	0	U/P
33.111	0.1721	0.00000	99.02290	0.15407	0	2897.180	2840.9	0	U/P
33.133	0.1722	0.00000	99.02349	0.15410	0	2910.952	2853.2	0	U/P
33.156	0.1722	0.00000	99.02407	0.15414	0	2924.724	2865.5	0	U/P
33.178	0.1722	0.00000	99.02466	0.15417	0	2938.498	2877.9	0	U/P
33.200	0.1722	0.00000	99.02524	0.15420	0	2952.273	2890.2	0	U/P
33.222	0.1722	0.00000	99.02583	0.15424	0	2966.049	2902.5	0	U/P
33.244	0.1722	0.00000	99.02641	0.15427	0	2979.827	2914.9	0	U/P
33.267	0.1722	0.00000	99.02699	0.15431	0	2993.605	2927.2	0	U/P
33.289	0.1723	0.00000	99.02757	0.15434	0	3007.385	2939.6	0	U/P
33.311	0.1723	0.00000	99.02814	0.15437	0	3021.165	2951.9	0	U/P
33.333	0.1723	0.00000	99.02872	0.15441	0	3034.947	2964.3	0	U/P
33.356	0.1723	0.00000	99.02930	0.15444	0	3048.729	2976.6	0	U/P
33.378	0.1723	0.00000	99.02988	0.15447	0	3062.513	2989.0	0	U/P
33.400	0.1723	0.00000	99.03045	0.15451	0	3076.298	3001.3	0	U/P
33.422	0.1723	0.00000	99.03103	0.15454	0	3090.084	3013.7	0	U/P
33.444	0.1723	0.00000	99.03160	0.15457	0	3103.871	3026.1	0	U/P
33.467	0.1724	0.00000	99.03217	0.15461	0	3117.658	3038.4	0	U/P
33.489	0.1724	0.00000	99.03275	0.15464	0	3131.447	3050.8	0	U/P
33.511	0.1724	0.00000	99.03332	0.15467	0	3145.237	3063.2	0	U/P
33.533	0.1724	0.00000	99.03389	0.15471	0	3159.028	3075.5	0	U/P
33.556	0.1724	0.00000	99.03446	0.15474	0	3172.820	3087.9	0	U/P
33.578	0.1724	0.00000	99.03503	0.15477	0	3186.613	3100.3	0	U/P
33.600	0.1724	0.00000	99.03560	0.15481	0	3200.406	3112.7	0	U/P
33.622	0.1724	0.00000	99.03616	0.15484	0	3214.201	3125.1	0	U/P
33.644	0.1725	0.00000	99.03673	0.15487	0	3227.996	3137.5	0	U/P
33.667	0.1725	0.00000	99.03730	0.15490	0	3241.793	3149.8	0	U/P
33.689	0.1725	0.00000	99.03786	0.15494	0	3255.590	3162.2	0	U/P
33.711	0.1725	0.00000	99.03843	0.15497	0	3269.388	3174.6	0	U/P
33.733	0.1725	0.00000	99.03899	0.15500	0	3283.188	3187.0	0	U/P
33.756	0.1725	0.00000	99.03955	0.15503	0	3296.988	3199.4	0	U/P
33.778	0.1725	0.00000	99.04012	0.15507	0	3310.789	3211.8	0	U/P
33.800	0.1725	0.00000	99.04068	0.15510	0	3324.590	3224.2	0	U/P
33.822	0.1725	0.00000	99.04124	0.15513	0	3338.393	3236.7	0	U/P
33.844	0.1725	0.00000	99.04179	0.15516	0	3352.197	3249.1	0	U/P
33.867	0.1726	0.00000	99.04236	0.15520	0	3366.001	3261.5	0	U/P
33.889	0.1726	0.00000	99.04292	0.15523	0	3379.806	3273.9	0	U/P
33.911	0.1726	0.00000	99.04347	0.15526	0	3393.612	3286.3	0	U/P
33.933	0.1726	0.00000	99.04403	0.15529	0	3407.418	3298.7	0	U/P
33.956	0.1726	0.00000	99.04459	0.15533	0	3421.226	3311.2	0	U/P
33.978	0.1726	0.00000	99.04514	0.15536	0	3435.034	3323.6	0	U/P
34.000	0.1726	0.00000	99.04569	0.15539	0	3448.844	3336.0	0	U/P
34.022	0.1726	0.00000	99.04624	0.15542	0	3462.654	3348.5	0	U/P
34.044	0.1726	0.00000	99.04680	0.15545	0	3476.464	3360.9	0	U/P
34.067	0.1726	0.00000	99.04735	0.15549	0	3490.276	3373.3	0	U/P
34.089	0.1727	0.00000	99.04790	0.15552	0	3504.088	3385.8	0	U/P
34.111	0.1727	0.00000	99.04845	0.15555	0	3517.901	3398.2	0	U/P
34.133	0.1727	0.00000	99.04900	0.15558	0	3531.714	3410.7	0	U/P
34.156	0.1727	0.00000	99.04955	0.15561	0	3545.529	3423.1	0	U/P
34.178	0.1727	0.00000	99.05009	0.15565	0	3559.344	3435.6	0	U/P
34.200	0.1727	0.00000	99.05064	0.15568	0	3573.160	3448.0	0	U/P
34.222	0.1727	0.00000	99.05119	0.15571	0	3586.977	3460.5	0	U/P
34.244	0.1727	0.00000	99.05173	0.15574	0	3600.794	3472.9	0	U/P
34.267	0.1727	0.00000	99.05227	0.15577	0	3614.612	3485.4	0	U/P
34.289	0.1727	0.00000	99.05282	0.15580	0	3628.430	3497.8	0	U/P
34.311	0.1727	0.00000	99.05336	0.15583	0	3642.250	3510.3	0	U/P
34.333	0.1728	0.00000	99.05390	0.15587	0	3656.070	3522.8	0	U/P
34.356	0.1728	0.00000	99.05444	0.15590	0	3669.890	3535.2	0	U/P
34.378	0.1728	0.00000	99.05498	0.15593	0	3683.712	3547.7	0	U/P
34.400	0.1728	0.00000	99.05552	0.15596	0	3697.534	3560.2	0	U/P
34.422	0.1728	0.00000	99.05605	0.15599	0	3711.356	3572.7	0	U/P
34.444	0.1728	0.00000	99.05659	0.15602	0	3725.180	3585.2	0	U/P
34.467	0.1728	0.00000	99.05713	0.15605	0	3739.004	3597.6	0	U/P
34.489	0.1728	0.00000	99.05766	0.15608	0	3752.828	3610.1	0	U/P
34.511	0.1728	0.00000	99.05820	0.15612	0	3766.654	3622.6	0	U/P

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
34.533	0.1728	0.00000	99.05873	0.15615	0	3780.479	3635.1	0	U/P
34.556	0.1728	0.00000	99.05927	0.15618	0	3794.306	3647.6	0	U/P
34.578	0.1728	0.00000	99.05980	0.15621	0	3808.133	3660.1	0	U/P
34.600	0.1728	0.00000	99.06033	0.15624	0	3821.961	3672.6	0	U/P
34.622	0.1729	0.00000	99.06086	0.15627	0	3835.789	3685.1	0	U/P
34.644	0.1729	0.00000	99.06139	0.15630	0	3849.618	3697.6	0	U/P
34.667	0.1729	0.00000	99.06191	0.15633	0	3863.447	3710.1	0	U/P
34.689	0.1729	0.00000	99.06244	0.15636	0	3877.277	3722.6	0	U/P
34.711	0.1729	0.00000	99.06297	0.15639	0	3891.108	3735.1	0	U/P
34.733	0.1729	0.00000	99.06349	0.15642	0	3904.939	3747.6	0	U/P
34.756	0.1729	0.00000	99.06402	0.15645	0	3918.771	3760.1	0	U/P
34.778	0.1729	0.00000	99.06454	0.15648	0	3932.603	3772.7	0	U/P
34.800	0.1729	0.00000	99.06507	0.15651	0	3946.436	3785.2	0	U/P
34.822	0.1729	0.00000	99.06559	0.15654	0	3960.270	3797.7	0	U/P
34.844	0.1729	0.00000	99.06612	0.15657	0	3974.104	3810.2	0	U/P
34.867	0.1729	0.00000	99.06664	0.15660	0	3987.938	3822.8	0	U/P
34.889	0.1729	0.00000	99.06715	0.15664	0	4001.773	3835.3	0	U/P
34.911	0.1729	0.00000	99.06767	0.15667	0	4015.609	3847.8	0	U/P
34.933	0.1730	0.00000	99.06819	0.15670	0	4029.445	3860.3	0	U/P
34.956	0.1730	0.00000	99.06871	0.15673	0	4043.282	3872.9	0	U/P
34.978	0.1730	0.00000	99.06922	0.15676	0	4057.119	3885.4	0	U/P
35.000	0.1730	0.00000	99.06974	0.15679	0	4070.957	3898.0	0	U/P
35.022	0.1730	0.00000	99.07026	0.15681	0	4084.795	3910.5	0	U/P
35.044	0.1730	0.00000	99.07077	0.15684	0	4098.634	3923.1	0	U/P
35.067	0.1730	0.00000	99.07128	0.15687	0	4112.473	3935.6	0	U/P
35.089	0.1730	0.00000	99.07179	0.15690	0	4126.313	3948.2	0	U/P
35.111	0.1730	0.00000	99.07230	0.15693	0	4140.153	3960.7	0	U/P
35.133	0.1730	0.00000	99.07281	0.15696	0	4153.994	3973.3	0	U/P
35.156	0.1730	0.00000	99.07333	0.15699	0	4167.834	3985.8	0	U/P
35.178	0.1730	0.00000	99.07384	0.15702	0	4181.676	3998.4	0	U/P
35.200	0.1730	0.00000	99.07435	0.15705	0	4195.519	4010.9	0	U/P
35.222	0.1730	0.00000	99.07485	0.15708	0	4209.361	4023.5	0	U/P
35.244	0.1730	0.00000	99.07536	0.15711	0	4223.204	4036.1	0	U/P
35.267	0.1730	0.00000	99.07587	0.15714	0	4237.048	4048.6	0	U/P
35.289	0.1731	0.00000	99.07637	0.15717	0	4250.892	4061.2	0	U/P
35.311	0.1731	0.00000	99.07687	0.15720	0	4264.736	4073.8	0	U/P
35.333	0.1731	0.00000	99.07738	0.15723	0	4278.581	4086.4	0	U/P
35.356	0.1731	0.00000	99.07788	0.15726	0	4292.427	4099.0	0	U/P
35.378	0.1731	0.00000	99.07838	0.15729	0	4306.272	4111.5	0	U/P
35.400	0.1731	0.00000	99.07888	0.15732	0	4320.119	4124.1	0	U/P
35.422	0.1731	0.00000	99.07938	0.15734	0	4333.965	4136.7	0	U/P
35.444	0.1731	0.00000	99.07988	0.15737	0	4347.813	4149.3	0	U/P
35.467	0.1731	0.00000	99.08038	0.15740	0	4361.660	4161.9	0	U/P
35.489	0.1731	0.00000	99.08087	0.15743	0	4375.508	4174.5	0	U/P
35.511	0.1731	0.00000	99.08138	0.15746	0	4389.356	4187.1	0	U/P
35.533	0.1731	0.00000	99.08187	0.15749	0	4403.206	4199.7	0	U/P
35.556	0.1731	0.00000	99.08236	0.15752	0	4417.055	4212.3	0	U/P
35.578	0.1731	0.00000	99.08286	0.15755	0	4430.904	4224.9	0	U/P
35.600	0.1731	0.00000	99.08335	0.15757	0	4444.754	4237.5	0	U/P
35.622	0.1731	0.00000	99.08384	0.15760	0	4458.605	4250.1	0	U/P
35.644	0.1731	0.00000	99.08434	0.15763	0	4472.456	4262.7	0	U/P
35.667	0.1731	0.00000	99.08482	0.15766	0	4486.307	4275.3	0	U/P
35.689	0.1732	0.00000	99.08531	0.15769	0	4500.159	4287.9	0	U/P
35.711	0.1732	0.00000	99.08580	0.15772	0	4514.012	4300.5	0	U/P
35.733	0.1732	0.00000	99.08629	0.15774	0	4527.867	4313.2	0	U/P
35.756	0.1733	0.00000	99.08678	0.15777	0	4541.729	4325.8	0	U/P
35.778	0.1735	0.00000	99.08728	0.15780	0	4555.602	4338.4	0	U/P
35.800	0.1738	0.00000	99.08778	0.15783	0	4569.495	4351.0	0	U/P
35.822	0.1742	0.00000	99.08829	0.15786	0	4583.413	4363.7	0	U/P
35.844	0.1746	0.00000	99.08881	0.15789	0	4597.363	4376.3	0	U/P
35.867	0.1751	0.00000	99.08935	0.15792	0	4611.350	4388.9	0	U/P
35.889	0.1756	0.00000	99.08990	0.15796	0	4625.377	4401.6	0	U/P
35.911	0.1761	0.00000	99.09046	0.15799	0	4639.446	4414.2	0	U/P
35.933	0.1767	0.00000	99.09104	0.15802	0	4653.560	4426.8	0	U/P
35.956	0.1773	0.00000	99.09164	0.15806	0	4667.719	4439.5	0	U/P
35.978	0.1779	0.00000	99.09225	0.15810	0	4681.924	4452.1	0	U/P
36.000	0.1784	0.00000	99.09289	0.15813	0	4696.176	4464.8	0	U/P
36.022	0.1790	0.00000	99.09354	0.15817	0	4710.476	4477.4	0	U/P
36.044	0.1796	0.00000	99.09421	0.15821	0	4724.823	4490.1	0	U/P
36.067	0.1802	0.00000	99.09489	0.15825	0	4739.217	4502.7	0	U/P
36.089	0.1808	0.00000	99.09559	0.15829	0	4753.660	4515.4	0	U/P
36.111	0.1814	0.00000	99.09631	0.15833	0	4768.150	4528.1	0	U/P
36.133	0.1820	0.00000	99.09705	0.15838	0	4782.688	4540.7	0	U/P
36.156	0.1826	0.00000	99.09780	0.15842	0	4797.274	4553.4	0	U/P

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
36.178	0.1832	0.00000	99.09857	0.15847	0	4811.908	4566.1	0	U/P
36.200	0.1838	0.00000	99.09936	0.15851	0	4826.589	4578.8	0	U/P
36.222	0.1844	0.00000	99.10017	0.15856	0	4841.319	4591.4	0	U/P
36.244	0.1850	0.00000	99.10099	0.15861	0	4856.096	4604.1	0	U/P
36.267	0.1856	0.00000	99.10183	0.15866	0	4870.920	4616.8	0	U/P
36.289	0.1862	0.00000	99.10268	0.15871	0	4885.792	4629.5	0	U/P
36.311	0.1868	0.00000	99.10355	0.15876	0	4900.711	4642.2	0	U/P
36.333	0.1874	0.00000	99.10445	0.15881	0	4915.678	4654.9	0	U/P
36.356	0.1880	0.00000	99.10535	0.15886	0	4930.692	4667.6	0	U/P
36.378	0.1886	0.00000	99.10628	0.15892	0	4945.753	4680.3	0	U/P
36.400	0.1891	0.00000	99.10722	0.15897	0	4960.861	4693.0	0	U/P
36.422	0.1897	0.00000	99.10817	0.15903	0	4976.017	4705.8	0	U/P
36.444	0.1903	0.00000	99.10914	0.15909	0	4991.219	4718.5	0	U/P
36.467	0.1909	0.00000	99.11013	0.15914	0	5006.468	4731.2	0	U/P
36.489	0.1915	0.00000	99.11114	0.15920	0	5021.764	4744.0	0	U/P
36.511	0.1921	0.00000	99.11215	0.15926	0	5037.106	4756.7	0	U/P
36.533	0.1927	0.00000	99.11319	0.15932	0	5052.495	4769.4	0	U/P
36.556	0.1932	0.00000	99.11424	0.15938	0	5067.931	4782.2	0	U/P
36.578	0.1938	0.00000	99.11531	0.15945	0	5083.413	4794.9	0	U/P
36.600	0.1944	0.00000	99.11639	0.15951	0	5098.941	4807.7	0	U/P
36.622	0.1950	0.00000	99.11749	0.15957	0	5114.516	4820.5	0	U/P
36.644	0.1956	0.00000	99.11861	0.15964	0	5130.137	4833.2	0	U/P
36.667	0.1961	0.00000	99.11974	0.15971	0	5145.804	4846.0	0	U/P
36.689	0.1967	0.00000	99.12089	0.15977	0	5161.517	4858.8	0	U/P
36.711	0.1973	0.00000	99.12205	0.15984	0	5177.276	4871.6	0	U/P
36.733	0.1979	0.00000	99.12322	0.15991	0	5193.082	4884.4	0	U/P
36.756	0.1984	0.00000	99.12442	0.15998	0	5208.933	4897.1	0	U/P
36.778	0.1990	0.00000	99.12563	0.16005	0	5224.829	4909.9	0	U/P
36.800	0.1996	0.00000	99.12685	0.16012	0	5240.771	4922.8	0	U/P
36.822	0.2001	0.00000	99.12808	0.16019	0	5256.760	4935.6	0	U/P
36.844	0.2007	0.00000	99.12933	0.16027	0	5272.793	4948.4	0	U/P
36.867	0.2013	0.00000	99.13060	0.16034	0	5288.873	4961.2	0	U/P
36.889	0.2018	0.00000	99.13188	0.16041	0	5304.997	4974.0	0	U/P
36.911	0.2024	0.00000	99.13318	0.16049	0	5321.167	4986.9	0	U/P
36.933	0.2030	0.00000	99.13449	0.16057	0	5337.381	4999.7	0	U/P
36.956	0.2035	0.00000	99.13582	0.16064	0	5353.642	5012.6	0	U/P
36.978	0.2041	0.00000	99.13715	0.16072	0	5369.947	5025.4	0	U/P
37.000	0.2047	0.00000	99.13851	0.16080	0	5386.297	5038.3	0	U/P
37.022	0.2052	0.00000	99.13988	0.16088	0	5402.692	5051.1	0	U/P
37.044	0.2058	0.00000	99.14127	0.16096	0	5419.132	5064.0	0	U/P
37.067	0.2063	0.00000	99.14266	0.16104	0	5435.617	5076.9	0	U/P
37.089	0.2069	0.00000	99.14407	0.16113	0	5452.146	5089.8	0	U/P
37.111	0.2075	0.00000	99.14549	0.16121	0	5468.721	5102.7	0	U/P
37.133	0.2080	0.00000	99.14693	0.16129	0	5485.339	5115.6	0	U/P
37.156	0.2086	0.00000	99.14838	0.16138	0	5502.003	5128.5	0	U/P
37.178	0.2091	0.00000	99.14986	0.16146	0	5518.710	5141.4	0	U/P
37.200	0.2097	0.00000	99.15134	0.16155	0	5535.462	5154.3	0	U/P
37.222	0.2102	0.00000	99.15283	0.16164	0	5552.259	5167.3	0	U/P
37.244	0.2108	0.00000	99.15434	0.16172	0	5569.099	5180.2	0	U/P
37.267	0.2113	0.00000	99.15585	0.16181	0	5585.984	5193.1	0	U/P
37.289	0.2119	0.00000	99.15739	0.16190	0	5602.913	5206.1	0	U/P
37.311	0.2124	0.00000	99.15894	0.16199	0	5619.885	5219.0	0	U/P
37.333	0.2130	0.00000	99.16050	0.16208	0	5636.902	5232.0	0	U/P
37.356	0.2135	0.00000	99.16207	0.16217	0	5653.962	5245.0	0	U/P
37.378	0.2141	0.00000	99.16366	0.16227	0	5671.067	5257.9	0	U/P
37.400	0.2146	0.00000	99.16526	0.16236	0	5688.215	5270.9	0	U/P
37.422	0.2152	0.00000	99.16688	0.16245	0	5705.406	5283.9	0	U/P
37.444	0.2157	0.00000	99.16850	0.16255	0	5722.642	5296.9	0	U/P
37.467	0.2163	0.00000	99.17014	0.16264	0	5739.920	5309.9	0	U/P
37.489	0.2168	0.00000	99.17179	0.16274	0	5757.242	5322.9	0	U/P
37.511	0.2173	0.00000	99.17345	0.16284	0	5774.607	5336.0	0	U/P
37.533	0.2179	0.00000	99.17513	0.16294	0	5792.016	5349.0	0	U/P
37.556	0.2184	0.00000	99.17683	0.16303	0	5809.468	5362.0	0	U/P
37.578	0.2190	0.00000	99.17853	0.16313	0	5826.963	5375.1	0	U/P
37.600	0.2195	0.00000	99.18024	0.16323	0	5844.501	5388.1	0	U/P
37.622	0.2200	0.00000	99.18197	0.16333	0	5862.082	5401.2	0	U/P
37.644	0.2206	0.00000	99.18371	0.16343	0	5879.706	5414.3	0	U/P
37.667	0.2211	0.00000	99.18546	0.16354	0	5897.373	5427.3	0	U/P
37.689	0.2216	0.00000	99.18722	0.16364	0	5915.083	5440.4	0	U/P
37.711	0.2222	0.00000	99.18900	0.16374	0	5932.835	5453.5	0	U/P
37.733	0.2227	0.00000	99.19078	0.16385	0	5950.630	5466.6	0	U/P
37.756	0.2232	0.00000	99.19258	0.16395	0	5968.468	5479.7	0	U/P
37.778	0.2238	0.00000	99.19439	0.16406	0	5986.348	5492.9	0	U/P
37.800	0.2243	0.00000	99.19621	0.16416	0	6004.271	5506.0	0	U/P

Detailed Results (cont,d.) :: *Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
37.822	0.2248	0.00000	99.19805	0.16427	0	6022.235	5519.1	0	U/P
37.844	0.2254	0.00000	99.19990	0.16438	0	6040.243	5532.3	0	U/P
37.867	0.2259	0.00000	99.20175	0.16449	0	6058.292	5545.4	0	U/P
37.889	0.2264	0.00000	99.20362	0.16459	0	6076.384	5558.6	0	U/P
37.911	0.2269	0.00000	99.20551	0.16470	0	6094.518	5571.8	0	U/P
37.933	0.2275	0.00000	99.20740	0.16481	0	6112.693	5584.9	0	U/P
37.956	0.2280	0.00000	99.20930	0.16492	0	6130.911	5598.1	0	U/P
37.978	0.2285	0.00000	99.21121	0.16504	0	6149.171	5611.3	0	U/P
38.000	0.2290	0.00000	99.21313	0.16515	0	6167.472	5624.5	0	U/P
38.022	0.2296	0.00000	99.21507	0.16526	0	6185.815	5637.8	0	U/P
38.044	0.2301	0.00000	99.21702	0.16537	0	6204.201	5651.0	0	U/P
38.067	0.2306	0.00000	99.21898	0.16549	0	6222.627	5664.2	0	U/P
38.089	0.2311	0.00000	99.22095	0.16560	0	6241.095	5677.5	0	U/P
38.111	0.2316	0.00000	99.22293	0.16572	0	6259.605	5690.7	0	U/P
38.133	0.2321	0.00000	99.22492	0.16583	0	6278.156	5704.0	0	U/P
38.156	0.2327	0.00000	99.22692	0.16595	0	6296.749	5717.3	0	U/P
38.178	0.2332	0.00000	99.22894	0.16607	0	6315.382	5730.5	0	U/P
38.200	0.2337	0.00000	99.23096	0.16619	0	6334.058	5743.8	0	U/P
38.222	0.2342	0.00000	99.23299	0.16630	0	6352.773	5757.1	0	U/P
38.244	0.2347	0.00000	99.23503	0.16642	0	6371.531	5770.4	0	U/P
38.267	0.2352	0.00000	99.23708	0.16654	0	6390.329	5783.7	0	U/P
38.289	0.2357	0.00000	99.23915	0.16666	0	6409.168	5797.1	0	U/P
38.311	0.2363	0.00000	99.24123	0.16678	0	6428.049	5810.4	0	U/P
38.333	0.2368	0.00000	99.24331	0.16690	0	6446.970	5823.8	0	U/P
38.356	0.2373	0.00000	99.24541	0.16703	0	6465.932	5837.1	0	U/P
38.378	0.2378	0.00000	99.24751	0.16715	0	6484.935	5850.5	0	U/P
38.400	0.2383	0.00000	99.24963	0.16727	0	6503.978	5863.9	0	U/P
38.422	0.2388	0.00000	99.25175	0.16739	0	6523.062	5877.2	0	U/P
38.444	0.2393	0.00000	99.25388	0.16752	0	6542.186	5890.6	0	U/P
38.467	0.2398	0.00000	99.25603	0.16764	0	6561.351	5904.1	0	U/P
38.489	0.2403	0.00000	99.25818	0.16777	0	6580.556	5917.5	0	U/P
38.511	0.2408	0.00000	99.26035	0.16789	0	6599.801	5930.9	0	U/P
38.533	0.2413	0.00000	99.26252	0.16802	0	6619.087	5944.3	0	U/P
38.556	0.2418	0.00000	99.26470	0.16815	0	6638.413	5957.8	0	U/P
38.578	0.2423	0.00000	99.26689	0.16828	0	6657.779	5971.2	0	U/P
38.600	0.2428	0.00000	99.26910	0.16840	0	6677.185	5984.7	0	U/P
38.622	0.2433	0.00000	99.27130	0.16853	0	6696.631	5998.2	0	U/P
38.644	0.2438	0.00000	99.27352	0.16866	0	6716.118	6011.7	0	U/P
38.667	0.2443	0.00000	99.27575	0.16879	0	6735.644	6025.2	0	U/P
38.689	0.2448	0.00000	99.27799	0.16892	0	6755.209	6038.7	0	U/P
38.711	0.2453	0.00000	99.28024	0.16905	0	6774.815	6052.2	0	U/P
38.733	0.2458	0.00000	99.28249	0.16918	0	6794.460	6065.7	0	U/P
38.756	0.2463	0.00000	99.28476	0.16931	0	6814.145	6079.3	0	U/P
38.778	0.2468	0.00000	99.28703	0.16945	0	6833.870	6092.8	0	U/P
38.800	0.2473	0.00000	99.28932	0.16958	0	6853.634	6106.4	0	U/P
38.822	0.2478	0.00000	99.29161	0.16971	0	6873.438	6119.9	0	U/P
38.844	0.2483	0.00000	99.29391	0.16985	0	6893.280	6133.5	0	U/P
38.867	0.2488	0.00000	99.29622	0.16998	0	6913.163	6147.1	0	U/P
38.889	0.2493	0.00000	99.29854	0.17012	0	6933.084	6160.7	0	U/P
38.911	0.2498	0.00000	99.30087	0.17025	0	6953.044	6174.3	0	U/P
38.933	0.2502	0.00000	99.30320	0.17039	0	6973.044	6188.0	0	U/P
38.956	0.2507	0.00000	99.30555	0.17052	0	6993.083	6201.6	0	U/P
38.978	0.2512	0.00000	99.30790	0.17066	0	7013.161	6215.2	0	U/P
39.000	0.2517	0.00000	99.31026	0.17080	0	7033.278	6228.9	0	U/P
39.022	0.2522	0.00000	99.31263	0.17093	0	7053.434	6242.6	0	U/P
39.044	0.2527	0.00000	99.31500	0.17107	0	7073.628	6256.3	0	U/P
39.067	0.2532	0.00000	99.31739	0.17121	0	7093.862	6269.9	0	U/P
39.089	0.2536	0.00000	99.31979	0.17135	0	7114.134	6283.7	0	U/P
39.111	0.2541	0.00000	99.32218	0.17149	0	7134.444	6297.4	0	U/P
39.133	0.2546	0.00000	99.32459	0.17163	0	7154.794	6311.1	0	U/P
39.156	0.2551	0.00000	99.32701	0.17177	0	7175.182	6324.8	0	U/P
39.178	0.2556	0.00000	99.32944	0.17191	0	7195.608	6338.6	0	U/P
39.200	0.2560	0.00000	99.33187	0.17205	0	7216.073	6352.3	0	U/P
39.222	0.2565	0.00000	99.33431	0.17220	0	7236.576	6366.1	0	U/P
39.244	0.2570	0.00000	99.33676	0.17234	0	7257.118	6379.9	0	U/P
39.267	0.2575	0.00000	99.33922	0.17248	0	7277.697	6393.7	0	U/P
39.289	0.2580	0.00000	99.34168	0.17262	0	7298.315	6407.5	0	U/P
39.311	0.2584	0.00000	99.34415	0.17277	0	7318.971	6421.3	0	U/P
39.333	0.2589	0.00000	99.34663	0.17291	0	7339.665	6435.1	0	U/P
39.356	0.2594	0.00000	99.34912	0.17306	0	7360.397	6449.0	0	U/P
39.378	0.2599	0.00000	99.35161	0.17320	0	7381.167	6462.8	0	U/P
39.400	0.2603	0.00000	99.35411	0.17335	0	7401.975	6476.7	0	U/P
39.422	0.2608	0.00000	99.35662	0.17349	0	7422.820	6490.5	0	U/P
39.444	0.2613	0.00000	99.35914	0.17364	0	7443.704	6504.4	0	U/P

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
39.467	0.2617	0.00000	99.36166	0.17378	0	7464.625	6518.3	0	U/P
39.489	0.2622	0.00000	99.36419	0.17393	0	7485.584	6532.2	0	U/P
39.511	0.2627	0.00000	99.36673	0.17408	0	7506.580	6546.2	0	U/P
39.533	0.2632	0.00000	99.36927	0.17423	0	7527.614	6560.1	0	U/P
39.556	0.2636	0.00000	99.37183	0.17438	0	7548.686	6574.0	0	U/P
39.578	0.2641	0.00000	99.37438	0.17452	0	7569.794	6588.0	0	U/P
39.600	0.2646	0.00000	99.37695	0.17467	0	7590.940	6602.0	0	U/P
39.622	0.2650	0.00000	99.37952	0.17482	0	7612.124	6615.9	0	U/P
39.644	0.2655	0.00000	99.38210	0.17497	0	7633.345	6629.9	0	U/P
39.667	0.2660	0.00000	99.38468	0.17512	0	7654.603	6643.9	0	U/P
39.689	0.2664	0.00000	99.38728	0.17527	0	7675.898	6657.9	0	U/P
39.711	0.2669	0.00000	99.38988	0.17542	0	7697.230	6672.0	0	U/P
39.733	0.2673	0.00000	99.39249	0.17558	0	7718.599	6686.0	0	U/P
39.756	0.2678	0.00000	99.39510	0.17573	0	7740.005	6700.1	0	U/P
39.778	0.2683	0.00000	99.39771	0.17588	0	7761.448	6714.1	0	U/P
39.800	0.2687	0.00000	99.40034	0.17603	0	7782.928	6728.2	0	U/P
39.822	0.2692	0.00000	99.40297	0.17619	0	7804.445	6742.3	0	U/P
39.844	0.2696	0.00000	99.40561	0.17634	0	7825.998	6756.4	0	U/P
39.867	0.2701	0.00000	99.40826	0.17649	0	7847.588	6770.5	0	U/P
39.889	0.2706	0.00000	99.41090	0.17665	0	7869.215	6784.6	0	U/P
39.911	0.2710	0.00000	99.41356	0.17680	0	7890.878	6798.8	0	U/P
39.933	0.2715	0.00000	99.41623	0.17696	0	7912.578	6812.9	0	U/P
39.956	0.2719	0.00000	99.41889	0.17711	0	7934.314	6827.1	0	U/P
39.978	0.2724	0.00000	99.42157	0.17727	0	7956.087	6841.3	0	U/P
40.000	0.2728	0.00000	99.42426	0.17742	0	7977.896	6855.5	0	U/P
40.022	0.2712	0.00000	99.42691	0.17757	0	7999.657	6869.7	0	U/P
40.044	0.2640	0.00000	99.42944	0.17771	0	8021.064	6883.9	0	U/P
40.067	0.2469	0.00000	99.43162	0.17782	0	8041.500	6898.1	0	U/P
40.089	0.2201	0.00000	99.43318	0.17788	0	8060.179	6912.3	0	U/P
40.111	0.1885	0.00000	99.43392	0.17790	0	8076.521	6926.5	0	U/P
40.133	0.1575	0.00000	99.43378	0.17787	0	8090.360	6940.8	0	U/P
40.156	0.1304	0.00000	99.43283	0.17779	0	8101.876	6955.0	0	U/P
40.178	0.1096	0.00000	99.43121	0.17769	0	8111.478	6969.2	0	U/P
40.200	0.0950	0.00000	99.42909	0.17755	0	8119.663	6983.4	0	U/P
40.222	0.0846	0.00000	99.42663	0.17740	0	8126.846	6997.6	0	U/P
40.244	0.0770	0.00000	99.42392	0.17724	0	8133.313	7011.8	0	U/P
40.267	0.0716	0.00000	99.42102	0.17707	0	8139.258	7026.0	0	U/P
40.289	0.0677	0.00000	99.41800	0.17689	0	8144.828	7040.2	0	U/P
40.311	0.0648	0.00000	99.41488	0.17671	0	8150.127	7054.3	0	U/P
40.333	0.0628	0.00000	99.41170	0.17652	0	8155.232	7068.4	0	U/P
40.356	0.0613	0.00000	99.40846	0.17633	0	8160.198	7082.5	0	U/P
40.378	0.0603	0.00000	99.40520	0.17614	0	8165.063	7096.6	0	U/P
40.400	0.0595	0.00000	99.40190	0.17595	0	8169.856	7110.7	0	U/P
40.422	0.0590	0.00000	99.39860	0.17576	0	8174.597	7124.8	0	U/P
40.444	0.0586	0.00000	99.39528	0.17557	0	8179.300	7138.8	0	U/P
40.467	0.0583	0.00000	99.39195	0.17537	0	8183.978	7152.9	0	U/P
40.489	0.0581	0.00000	99.38863	0.17518	0	8188.634	7166.9	0	U/P
40.511	0.0580	0.00000	99.38529	0.17499	0	8193.277	7180.9	0	U/P
40.533	0.0579	0.00000	99.38196	0.17479	0	8197.912	7194.9	0	U/P
40.556	0.0579	0.00000	99.37862	0.17460	0	8202.544	7208.9	0	U/P
40.578	0.0579	0.00000	99.37529	0.17441	0	8207.177	7222.8	0	U/P
40.600	0.0579	0.00000	99.37196	0.17421	0	8211.811	7236.8	0	U/P
40.622	0.0580	0.00000	99.36863	0.17402	0	8216.446	7250.7	0	U/P
40.644	0.0580	0.00000	99.36531	0.17383	0	8221.083	7264.6	0	U/P
40.667	0.0580	0.00000	99.36198	0.17363	0	8225.722	7278.5	0	U/P
40.689	0.0580	0.00000	99.35867	0.17344	0	8230.362	7292.4	0	U/P
40.711	0.0580	0.00000	99.35535	0.17325	0	8235.004	7306.3	0	U/P
40.733	0.0581	0.00000	99.35203	0.17306	0	8239.647	7320.1	0	U/P
40.756	0.0581	0.00000	99.34872	0.17286	0	8244.292	7334.0	0	U/P
40.778	0.0581	0.00000	99.34541	0.17267	0	8248.938	7347.8	0	U/P
40.800	0.0581	0.00000	99.34210	0.17248	0	8253.587	7361.6	0	U/P
40.822	0.0581	0.00000	99.33879	0.17229	0	8258.236	7375.4	0	U/P
40.844	0.0581	0.00000	99.33549	0.17210	0	8262.887	7389.2	0	U/P
40.867	0.0582	0.00000	99.33219	0.17191	0	8267.540	7402.9	0	U/P
40.889	0.0582	0.00000	99.32890	0.17171	0	8272.194	7416.7	0	U/P
40.911	0.0582	0.00000	99.32560	0.17152	0	8276.850	7430.4	0	U/P
40.933	0.0582	0.00000	99.32230	0.17133	0	8281.507	7444.1	0	U/P
40.956	0.0582	0.00000	99.31901	0.17114	0	8286.166	7457.8	0	U/P
40.978	0.0583	0.00000	99.31572	0.17095	0	8290.826	7471.5	0	U/P
41.000	0.0583	0.00000	99.31244	0.17076	0	8295.488	7485.2	0	U/P
41.022	0.0583	0.00000	99.30915	0.17057	0	8300.151	7498.8	0	U/P
41.044	0.0583	0.00000	99.30587	0.17038	0	8304.816	7512.4	0	U/P
41.067	0.0583	0.00000	99.30259	0.17019	0	8309.483	7526.1	0	U/P
41.089	0.0584	0.00000	99.29932	0.17000	0	8314.151	7539.7	0	U/P

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
41.111	0.0584	0.00000	99.29604	0.16981	0	8318.821	7553.3	0	U/P
41.133	0.0584	0.00000	99.29277	0.16962	0	8323.492	7566.8	0	U/P
41.156	0.0584	0.00000	99.28951	0.16943	0	8328.165	7580.4	0	U/P
41.178	0.0584	0.00000	99.28624	0.16924	0	8332.839	7594.0	0	U/P
41.200	0.0585	0.00000	99.28297	0.16905	0	8337.515	7607.5	0	U/P
41.222	0.0585	0.00000	99.27971	0.16886	0	8342.192	7621.0	0	U/P
41.244	0.0585	0.00000	99.27645	0.16867	0	8346.871	7634.5	0	U/P
41.267	0.0585	0.00000	99.27319	0.16848	0	8351.552	7648.0	0	U/P
41.289	0.0585	0.00000	99.26994	0.16829	0	8356.233	7661.5	0	U/P
41.311	0.0586	0.00000	99.26669	0.16811	0	8360.917	7674.9	0	U/P
41.333	0.0586	0.00000	99.26344	0.16792	0	8365.603	7688.4	0	U/P
41.356	0.0586	0.00000	99.26019	0.16773	0	8370.289	7701.8	0	U/P
41.378	0.0586	0.00000	99.25695	0.16754	0	8374.977	7715.2	0	U/P
41.400	0.0586	0.00000	99.25371	0.16735	0	8379.667	7728.6	0	U/P
41.422	0.0586	0.00000	99.25047	0.16716	0	8384.358	7742.0	0	U/P
41.444	0.0587	0.00000	99.24724	0.16698	0	8389.051	7755.3	0	U/P
41.467	0.0587	0.00000	99.24400	0.16679	0	8393.745	7768.7	0	U/P
41.489	0.0587	0.00000	99.24077	0.16660	0	8398.440	7782.0	0	U/P
41.511	0.0587	0.00000	99.23754	0.16641	0	8403.138	7795.3	0	U/P
41.533	0.0587	0.00000	99.23431	0.16623	0	8407.837	7808.6	0	U/P
41.556	0.0588	0.00000	99.23109	0.16604	0	8412.537	7821.9	0	U/P
41.578	0.0588	0.00000	99.22787	0.16585	0	8417.239	7835.2	0	U/P
41.600	0.0588	0.00000	99.22466	0.16567	0	8421.943	7848.5	0	U/P
41.622	0.0588	0.00000	99.22144	0.16548	0	8426.648	7861.7	0	U/P
41.644	0.0588	0.00000	99.21822	0.16529	0	8431.354	7875.0	0	U/P
41.667	0.0589	0.00000	99.21501	0.16511	0	8436.063	7888.2	0	U/P
41.689	0.0589	0.00000	99.21181	0.16492	0	8440.772	7901.4	0	U/P
41.711	0.0589	0.00000	99.20860	0.16474	0	8445.483	7914.6	0	U/P
41.733	0.0589	0.00000	99.20540	0.16455	0	8450.196	7927.7	0	U/P
41.756	0.0589	0.00000	99.20219	0.16436	0	8454.910	7940.9	0	U/P
41.778	0.0590	0.00000	99.19900	0.16418	0	8459.626	7954.0	0	U/P
41.800	0.0590	0.00000	99.19580	0.16399	0	8464.344	7967.2	0	U/P
41.822	0.0590	0.00000	99.19261	0.16381	0	8469.063	7980.3	0	U/P
41.844	0.0590	0.00000	99.18942	0.16362	0	8473.782	7993.4	0	U/P
41.867	0.0590	0.00000	99.18623	0.16344	0	8478.505	8006.4	0	U/P
41.889	0.0591	0.00000	99.18305	0.16325	0	8483.228	8019.5	0	U/P
41.911	0.0591	0.00000	99.17986	0.16307	0	8487.953	8032.6	0	U/P
41.933	0.0591	0.00000	99.17669	0.16288	0	8492.680	8045.6	0	U/P
41.956	0.0591	0.00000	99.17351	0.16270	0	8497.407	8058.6	0	U/P
41.978	0.0591	0.00000	99.17033	0.16252	0	8502.137	8071.6	0	U/P
42.000	0.0591	0.00000	99.16717	0.16233	0	8506.868	8084.6	0	U/P
42.022	0.0592	0.00000	99.16399	0.16215	0	8511.601	8097.6	0	U/P
42.044	0.0592	0.00000	99.16083	0.16196	0	8516.334	8110.6	0	U/P
42.067	0.0592	0.00000	99.15766	0.16178	0	8521.070	8123.5	0	U/P
42.089	0.0592	0.00000	99.15450	0.16160	0	8525.807	8136.5	0	U/P
42.111	0.0592	0.00000	99.15134	0.16141	0	8530.546	8149.4	0	U/P
42.133	0.0593	0.00000	99.14819	0.16123	0	8535.286	8162.3	0	U/P
42.156	0.0593	0.00000	99.14503	0.16105	0	8540.027	8175.2	0	U/P
42.178	0.0593	0.00000	99.14188	0.16087	0	8544.771	8188.1	0	U/P
42.200	0.0593	0.00000	99.13874	0.16068	0	8549.516	8200.9	0	U/P
42.222	0.0593	0.00000	99.13560	0.16050	0	8554.262	8213.8	0	U/P
42.244	0.0594	0.00000	99.13245	0.16032	0	8559.010	8226.6	0	U/P
42.267	0.0594	0.00000	99.12931	0.16014	0	8563.759	8239.4	0	U/P
42.289	0.0594	0.00000	99.12617	0.15995	0	8568.510	8252.2	0	U/P
42.311	0.0594	0.00000	99.12304	0.15977	0	8573.262	8265.0	0	U/P
42.333	0.0594	0.00000	99.11991	0.15959	0	8578.016	8277.8	0	U/P
42.356	0.0595	0.00000	99.11678	0.15941	0	8582.771	8290.5	0	U/P
42.378	0.0595	0.00000	99.11366	0.15923	0	8587.528	8303.3	0	U/P
42.400	0.0595	0.00000	99.11053	0.15905	0	8592.286	8316.0	0	U/P
42.422	0.0595	0.00000	99.10741	0.15887	0	8597.046	8328.7	0	U/P
42.444	0.0595	0.00000	99.10429	0.15868	0	8601.808	8341.4	0	U/P
42.467	0.0595	0.00000	99.10117	0.15850	0	8606.570	8354.1	0	U/P
42.489	0.0596	0.00000	99.09806	0.15832	0	8611.335	8366.8	0	U/P
42.511	0.0596	0.00000	99.09496	0.15814	0	8616.102	8379.5	0	U/P
42.533	0.0596	0.00000	99.09185	0.15796	0	8620.868	8392.1	0	U/P
42.556	0.0596	0.00000	99.08875	0.15778	0	8625.638	8404.7	0	U/P
42.578	0.0596	0.00000	99.08564	0.15760	0	8630.408	8417.3	0	U/P
42.600	0.0597	0.00000	99.08254	0.15742	0	8635.180	8429.9	0	U/P
42.622	0.0597	0.00000	99.07944	0.15724	0	8639.954	8442.5	0	U/P
42.644	0.0597	0.00000	99.07635	0.15706	0	8644.729	8455.1	0	U/P
42.667	0.0597	0.00000	99.07327	0.15688	0	8649.505	8467.7	0	U/P
42.689	0.0597	0.00000	99.07018	0.15671	0	8654.283	8480.2	0	U/P
42.711	0.0598	0.00000	99.06709	0.15653	0	8659.063	8492.7	0	U/P
42.733	0.0598	0.00000	99.06400	0.15635	0	8663.844	8505.2	0	U/P

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
42.756	0.0598	0.00000	99.06093	0.15617	0	8668.627	8517.7	0	U/P
42.778	0.0598	0.00000	99.05785	0.15599	0	8673.411	8530.2	0	U/P
42.800	0.0598	0.00000	99.05478	0.15581	0	8678.196	8542.7	0	U/P
42.822	0.0598	0.00000	99.05170	0.15563	0	8682.983	8555.2	0	U/P
42.844	0.0599	0.00000	99.04864	0.15546	0	8687.772	8567.6	0	U/P
42.867	0.0599	0.00000	99.04557	0.15528	0	8692.563	8580.0	0	U/P
42.889	0.0599	0.00000	99.04251	0.15510	0	8697.354	8592.5	0	U/P
42.911	0.0599	0.00000	99.03944	0.15492	0	8702.146	8604.9	0	U/P
42.933	0.0599	0.00000	99.03639	0.15475	0	8706.941	8617.2	0	U/P
42.956	0.0600	0.00000	99.03333	0.15457	0	8711.737	8629.6	0	U/P
42.978	0.0600	0.00000	99.03028	0.15439	0	8716.535	8642.0	0	U/P
43.000	0.0600	0.00000	99.02724	0.15421	0	8721.335	8654.3	0	U/P
43.022	0.0600	0.00000	99.02419	0.15404	0	8726.135	8666.6	0	U/P
43.044	0.0600	0.00000	99.02115	0.15386	0	8730.938	8679.0	0	U/P
43.067	0.0601	0.00000	99.01810	0.15369	0	8735.741	8691.3	0	U/P
43.089	0.0601	0.00000	99.01507	0.15351	0	8740.546	8703.6	0	U/P
43.111	0.0601	0.00000	99.01203	0.15333	0	8745.353	8715.8	0	U/P
43.133	0.0601	0.00000	99.00900	0.15316	0	8750.161	8728.1	0	U/P
43.156	0.0601	0.00000	99.00597	0.15298	0	8754.971	8740.3	0	U/P
43.178	0.0601	0.00000	99.00294	0.15165	0	8759.782	8752.6	0	U/P
43.200	0.0602	0.00000	96.00044	0.10529	0	8764.595	8764.6	0	U
43.222	0.0602	0.00000	96.00209	0.06019	0	8769.409	8769.4	0	U
43.244	0.0602	0.00000	96.00374	0.06021	0	8774.225	8774.2	0	U
43.267	0.0602	0.00000	96.00539	0.06022	0	8779.042	8779.0	0	U
43.289	0.0602	0.00000	96.00704	0.06024	0	8783.860	8783.9	0	U
43.311	0.0603	0.00000	96.00869	0.06026	0	8788.681	8788.7	0	U
43.333	0.0603	0.00000	96.01034	0.06028	0	8793.502	8793.5	0	U
43.356	0.0603	0.00000	96.01199	0.06030	0	8798.325	8798.3	0	U
43.378	0.0603	0.00000	96.01364	0.06032	0	8803.149	8803.1	0	U
43.400	0.0603	0.00000	96.01530	0.06034	0	8807.976	8808.0	0	U
43.422	0.0604	0.00000	96.01694	0.06035	0	8812.804	8812.8	0	U
43.444	0.0604	0.00000	96.01860	0.06037	0	8817.633	8817.6	0	U
43.467	0.0604	0.00000	96.02026	0.06039	0	8822.464	8822.5	0	U
43.489	0.0604	0.00000	96.02191	0.06041	0	8827.296	8827.3	0	U
43.511	0.0604	0.00000	96.02356	0.06043	0	8832.129	8832.1	0	U
43.533	0.0604	0.00000	96.02522	0.06045	0	8836.964	8837.0	0	U
43.556	0.0605	0.00000	96.02687	0.06047	0	8841.801	8841.8	0	U
43.578	0.0605	0.00000	96.02853	0.06049	0	8846.639	8846.6	0	U
43.600	0.0605	0.00000	96.03019	0.06050	0	8851.479	8851.5	0	U
43.622	0.0605	0.00000	96.03185	0.06052	0	8856.319	8856.3	0	U
43.644	0.0605	0.00000	96.03350	0.06054	0	8861.162	8861.2	0	U
43.667	0.0606	0.00000	96.03516	0.06056	0	8866.006	8866.0	0	U
43.689	0.0606	0.00000	96.03682	0.06058	0	8870.852	8870.9	0	U
43.711	0.0606	0.00000	96.03848	0.06060	0	8875.699	8875.7	0	U
43.733	0.0606	0.00000	96.04014	0.06062	0	8880.547	8880.5	0	U
43.756	0.0606	0.00000	96.04180	0.06063	0	8885.397	8885.4	0	U
43.778	0.0607	0.00000	96.04346	0.06065	0	8890.249	8890.2	0	U
43.800	0.0607	0.00000	96.04512	0.06067	0	8895.102	8895.1	0	U
43.822	0.0607	0.00000	96.04678	0.06069	0	8899.956	8900.0	0	U
43.844	0.0607	0.00000	96.04845	0.06071	0	8904.813	8904.8	0	U
43.867	0.0607	0.00000	96.05011	0.06073	0	8909.670	8909.7	0	U
43.889	0.0607	0.00000	96.05177	0.06075	0	8914.528	8914.5	0	U
43.911	0.0608	0.00000	96.05344	0.06076	0	8919.389	8919.4	0	U
43.933	0.0608	0.00000	96.05510	0.06078	0	8924.251	8924.3	0	U
43.956	0.0608	0.00000	96.05676	0.06080	0	8929.114	8929.1	0	U
43.978	0.0608	0.00000	96.05843	0.06082	0	8933.979	8934.0	0	U
44.000	0.0608	0.00000	96.06010	0.06084	0	8938.846	8938.8	0	U
44.022	0.0609	0.00000	96.06176	0.06086	0	8943.713	8943.7	0	U
44.044	0.0609	0.00000	96.06343	0.06088	0	8948.583	8948.6	0	U
44.067	0.0609	0.00000	96.06509	0.06089	0	8953.453	8953.5	0	U
44.089	0.0609	0.00000	96.06676	0.06091	0	8958.325	8958.3	0	U
44.111	0.0609	0.00000	96.06844	0.06093	0	8963.199	8963.2	0	U
44.133	0.0609	0.00000	96.07010	0.06095	0	8968.074	8968.1	0	U
44.156	0.0610	0.00000	96.07177	0.06097	0	8972.951	8973.0	0	U
44.178	0.0610	0.00000	96.07344	0.06099	0	8977.829	8977.8	0	U
44.200	0.0610	0.00000	96.07511	0.06101	0	8982.709	8982.7	0	U
44.222	0.0610	0.00000	96.07678	0.06102	0	8987.590	8987.6	0	U
44.244	0.0610	0.00000	96.07845	0.06104	0	8992.473	8992.5	0	U
44.267	0.0611	0.00000	96.08012	0.06106	0	8997.357	8997.4	0	U
44.289	0.0611	0.00000	96.08180	0.06108	0	9002.242	9002.2	0	U
44.311	0.0611	0.00000	96.08347	0.06110	0	9007.130	9007.1	0	U
44.333	0.0611	0.00000	96.08514	0.06112	0	9012.019	9012.0	0	U
44.356	0.0611	0.00000	96.08682	0.06113	0	9016.908	9016.9	0	U
44.378	0.0612	0.00000	96.08849	0.06115	0	9021.800	9021.8	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
44.400	0.0612	0.00000	96.09017	0.06117	0	9026.692	9026.7	0	U
44.422	0.0612	0.00000	96.09184	0.06119	0	9031.587	9031.6	0	U
44.444	0.0612	0.00000	96.09352	0.06121	0	9036.482	9036.5	0	U
44.467	0.0612	0.00000	96.09520	0.06123	0	9041.380	9041.4	0	U
44.489	0.0612	0.00000	96.09687	0.06124	0	9046.279	9046.3	0	U
44.511	0.0613	0.00000	96.09855	0.06126	0	9051.180	9051.2	0	U
44.533	0.0613	0.00000	96.10023	0.06128	0	9056.081	9056.1	0	U
44.556	0.0613	0.00000	96.10191	0.06130	0	9060.984	9061.0	0	U
44.578	0.0613	0.00000	96.10358	0.06132	0	9065.890	9065.9	0	U
44.600	0.0613	0.00000	96.10527	0.06134	0	9070.795	9070.8	0	U
44.622	0.0614	0.00000	96.10695	0.06136	0	9075.703	9075.7	0	U
44.644	0.0614	0.00000	96.10863	0.06137	0	9080.612	9080.6	0	U
44.667	0.0614	0.00000	96.11031	0.06139	0	9085.522	9085.5	0	U
44.689	0.0614	0.00000	96.11199	0.06141	0	9090.435	9090.4	0	U
44.711	0.0614	0.00000	96.11367	0.06143	0	9095.349	9095.3	0	U
44.733	0.0614	0.00000	96.11536	0.06145	0	9100.264	9100.3	0	U
44.756	0.0615	0.00000	96.11703	0.06147	0	9105.180	9105.2	0	U
44.778	0.0615	0.00000	96.11872	0.06148	0	9110.098	9110.1	0	U
44.800	0.0615	0.00000	96.12041	0.06150	0	9115.018	9115.0	0	U
44.822	0.0615	0.00000	96.12209	0.06152	0	9119.938	9119.9	0	U
44.844	0.0615	0.00000	96.12377	0.06154	0	9124.860	9124.9	0	U
44.867	0.0616	0.00000	96.12546	0.06156	0	9129.784	9129.8	0	U
44.889	0.0616	0.00000	96.12714	0.06158	0	9134.710	9134.7	0	U
44.911	0.0616	0.00000	96.12884	0.06159	0	9139.637	9139.6	0	U
44.933	0.0616	0.00000	96.13052	0.06161	0	9144.564	9144.6	0	U
44.956	0.0616	0.00000	96.13221	0.06163	0	9149.494	9149.5	0	U
44.978	0.0616	0.00000	96.13390	0.06165	0	9154.426	9154.4	0	U
45.000	0.0617	0.00000	96.13558	0.06167	0	9159.358	9159.4	0	U
45.022	0.0617	0.00000	96.13728	0.06168	0	9164.292	9164.3	0	U
45.044	0.0617	0.00000	96.13896	0.06170	0	9169.228	9169.2	0	U
45.067	0.0617	0.00000	96.14066	0.06172	0	9174.164	9174.2	0	U
45.089	0.0617	0.00000	96.14234	0.06174	0	9179.103	9179.1	0	U
45.111	0.0618	0.00000	96.14404	0.06176	0	9184.043	9184.0	0	U
45.133	0.0618	0.00000	96.14573	0.06178	0	9188.984	9189.0	0	U
45.156	0.0618	0.00000	96.14742	0.06179	0	9193.927	9193.9	0	U
45.178	0.0618	0.00000	96.14911	0.06181	0	9198.871	9198.9	0	U
45.200	0.0618	0.00000	96.15080	0.06183	0	9203.817	9203.8	0	U
45.222	0.0618	0.00000	96.15250	0.06185	0	9208.764	9208.8	0	U
45.244	0.0619	0.00000	96.15419	0.06187	0	9213.713	9213.7	0	U
45.267	0.0619	0.00000	96.15588	0.06189	0	9218.663	9218.7	0	U
45.289	0.0619	0.00000	96.15759	0.06190	0	9223.614	9223.6	0	U
45.311	0.0619	0.00000	96.15928	0.06192	0	9228.567	9228.6	0	U
45.333	0.0619	0.00000	96.16097	0.06194	0	9233.521	9233.5	0	U
45.356	0.0620	0.00000	96.16267	0.06196	0	9238.478	9238.5	0	U
45.378	0.0620	0.00000	96.16437	0.06198	0	9243.436	9243.4	0	U
45.400	0.0620	0.00000	96.16607	0.06199	0	9248.395	9248.4	0	U
45.422	0.0620	0.00000	96.16776	0.06201	0	9253.354	9253.4	0	U
45.444	0.0620	0.00000	96.16946	0.06203	0	9258.316	9258.3	0	U
45.467	0.0620	0.00000	96.17116	0.06205	0	9263.279	9263.3	0	U
45.489	0.0621	0.00000	96.17286	0.06207	0	9268.244	9268.2	0	U
45.511	0.0621	0.00000	96.17456	0.06209	0	9273.210	9273.2	0	U
45.533	0.0621	0.00000	96.17626	0.06210	0	9278.178	9278.2	0	U
45.556	0.0621	0.00000	96.17796	0.06212	0	9283.146	9283.1	0	U
45.578	0.0621	0.00000	96.17966	0.06214	0	9288.117	9288.1	0	U
45.600	0.0622	0.00000	96.18137	0.06216	0	9293.089	9293.1	0	U
45.622	0.0622	0.00000	96.18307	0.06218	0	9298.063	9298.1	0	U
45.644	0.0622	0.00000	96.18477	0.06219	0	9303.037	9303.0	0	U
45.667	0.0622	0.00000	96.18648	0.06221	0	9308.014	9308.0	0	U
45.689	0.0622	0.00000	96.18818	0.06223	0	9312.991	9313.0	0	U
45.711	0.0622	0.00000	96.18988	0.06225	0	9317.970	9318.0	0	U
45.733	0.0623	0.00000	96.19159	0.06227	0	9322.951	9323.0	0	U
45.756	0.0623	0.00000	96.19330	0.06228	0	9327.933	9327.9	0	U
45.778	0.0623	0.00000	96.19500	0.06230	0	9332.916	9332.9	0	U
45.800	0.0623	0.00000	96.19671	0.06232	0	9337.901	9337.9	0	U
45.822	0.0623	0.00000	96.19842	0.06234	0	9342.888	9342.9	0	U
45.844	0.0624	0.00000	96.20012	0.06236	0	9347.875	9347.9	0	U
45.867	0.0624	0.00000	96.20183	0.06237	0	9352.864	9352.9	0	U
45.889	0.0624	0.00000	96.20354	0.06239	0	9357.855	9357.9	0	U
45.911	0.0624	0.00000	96.20525	0.06241	0	9362.848	9362.8	0	U
45.933	0.0624	0.00000	96.20695	0.06243	0	9367.841	9367.8	0	U
45.956	0.0624	0.00000	96.20866	0.06245	0	9372.836	9372.8	0	U
45.978	0.0625	0.00000	96.21038	0.06247	0	9377.833	9377.8	0	U
46.000	0.0625	0.00000	96.21209	0.06248	0	9382.831	9382.8	0	U
46.022	0.0625	0.00000	96.21380	0.06250	0	9387.830	9387.8	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
46.044	0.0625	0.00000	96.21552	0.06252	0	9392.831	9392.8	0	U
46.067	0.0625	0.00000	96.21722	0.06254	0	9397.833	9397.8	0	U
46.089	0.0626	0.00000	96.21894	0.06256	0	9402.837	9402.8	0	U
46.111	0.0626	0.00000	96.22065	0.06257	0	9407.842	9407.8	0	U
46.133	0.0626	0.00000	96.22237	0.06259	0	9412.849	9412.8	0	U
46.156	0.0626	0.00000	96.22408	0.06261	0	9417.856	9417.9	0	U
46.178	0.0626	0.00000	96.22579	0.06263	0	9422.866	9422.9	0	U
46.200	0.0626	0.00000	96.22751	0.06265	0	9427.877	9427.9	0	U
46.222	0.0627	0.00000	96.22923	0.06266	0	9432.889	9432.9	0	U
46.244	0.0627	0.00000	96.23094	0.06268	0	9437.902	9437.9	0	U
46.267	0.0627	0.00000	96.23266	0.06270	0	9442.918	9442.9	0	U
46.289	0.0627	0.00000	96.23438	0.06272	0	9447.935	9447.9	0	U
46.311	0.0627	0.00000	96.23609	0.06273	0	9452.953	9453.0	0	U
46.333	0.0628	0.00000	96.23781	0.06275	0	9457.973	9458.0	0	U
46.356	0.0628	0.00000	96.23953	0.06277	0	9462.993	9463.0	0	U
46.378	0.0628	0.00000	96.24125	0.06279	0	9468.016	9468.0	0	U
46.400	0.0628	0.00000	96.24297	0.06281	0	9473.039	9473.0	0	U
46.422	0.0628	0.00000	96.24469	0.06282	0	9478.064	9478.1	0	U
46.444	0.0628	0.00000	96.24641	0.06284	0	9483.091	9483.1	0	U
46.467	0.0629	0.00000	96.24813	0.06286	0	9488.119	9488.1	0	U
46.489	0.0629	0.00000	96.24986	0.06288	0	9493.148	9493.1	0	U
46.511	0.0629	0.00000	96.25158	0.06290	0	9498.180	9498.2	0	U
46.533	0.0629	0.00000	96.25330	0.06291	0	9503.212	9503.2	0	U
46.556	0.0629	0.00000	96.25502	0.06293	0	9508.246	9508.2	0	U
46.578	0.0629	0.00000	96.25674	0.06295	0	9513.281	9513.3	0	U
46.600	0.0630	0.00000	96.25847	0.06297	0	9518.318	9518.3	0	U
46.622	0.0630	0.00000	96.26019	0.06299	0	9523.356	9523.4	0	U
46.644	0.0630	0.00000	96.26192	0.06300	0	9528.396	9528.4	0	U
46.667	0.0630	0.00000	96.26365	0.06302	0	9533.437	9533.4	0	U
46.689	0.0630	0.00000	96.26537	0.06304	0	9538.479	9538.5	0	U
46.711	0.0631	0.00000	96.26710	0.06306	0	9543.523	9543.5	0	U
46.733	0.0631	0.00000	96.26883	0.06307	0	9548.568	9548.6	0	U
46.756	0.0631	0.00000	96.27055	0.06309	0	9553.615	9553.6	0	U
46.778	0.0631	0.00000	96.27229	0.06311	0	9558.663	9558.7	0	U
46.800	0.0631	0.00000	96.27401	0.06313	0	9563.713	9563.7	0	U
46.822	0.0631	0.00000	96.27574	0.06315	0	9568.764	9568.8	0	U
46.844	0.0632	0.00000	96.27747	0.06316	0	9573.816	9573.8	0	U
46.867	0.0632	0.00000	96.27920	0.06318	0	9578.870	9578.9	0	U
46.889	0.0632	0.00000	96.28093	0.06320	0	9583.925	9583.9	0	U
46.911	0.0632	0.00000	96.28266	0.06322	0	9588.981	9589.0	0	U
46.933	0.0632	0.00000	96.28439	0.06324	0	9594.040	9594.0	0	U
46.956	0.0633	0.00000	96.28613	0.06325	0	9599.100	9599.1	0	U
46.978	0.0633	0.00000	96.28786	0.06327	0	9604.160	9604.2	0	U
47.000	0.0633	0.00000	96.28959	0.06329	0	9609.223	9609.2	0	U
47.022	0.0633	0.00000	96.29132	0.06331	0	9614.286	9614.3	0	U
47.044	0.0633	0.00000	96.29306	0.06332	0	9619.352	9619.4	0	U
47.067	0.0633	0.00000	96.29479	0.06334	0	9624.418	9624.4	0	U
47.089	0.0634	0.00000	96.29652	0.06336	0	9629.486	9629.5	0	U
47.111	0.0634	0.00000	96.29826	0.06338	0	9634.556	9634.6	0	U
47.133	0.0634	0.00000	96.30000	0.06339	0	9639.627	9639.6	0	U
47.156	0.0634	0.00000	96.30173	0.06341	0	9644.699	9644.7	0	U
47.178	0.0634	0.00000	96.30347	0.06343	0	9649.772	9649.8	0	U
47.200	0.0634	0.00000	96.30521	0.06345	0	9654.848	9654.8	0	U
47.222	0.0635	0.00000	96.30695	0.06347	0	9659.925	9659.9	0	U
47.244	0.0635	0.00000	96.30869	0.06348	0	9665.002	9665.0	0	U
47.267	0.0635	0.00000	96.31042	0.06350	0	9670.082	9670.1	0	U
47.289	0.0635	0.00000	96.31216	0.06352	0	9675.162	9675.2	0	U
47.311	0.0635	0.00000	96.31390	0.06354	0	9680.245	9680.2	0	U
47.333	0.0636	0.00000	96.31564	0.06355	0	9685.328	9685.3	0	U
47.356	0.0636	0.00000	96.31738	0.06357	0	9690.413	9690.4	0	U
47.378	0.0636	0.00000	96.31913	0.06359	0	9695.500	9695.5	0	U
47.400	0.0636	0.00000	96.32087	0.06361	0	9700.588	9700.6	0	U
47.422	0.0636	0.00000	96.32261	0.06363	0	9705.677	9705.7	0	U
47.444	0.0636	0.00000	96.32436	0.06364	0	9710.768	9710.8	0	U
47.467	0.0637	0.00000	96.32610	0.06366	0	9715.860	9715.9	0	U
47.489	0.0637	0.00000	96.32784	0.06368	0	9720.953	9721.0	0	U
47.511	0.0637	0.00000	96.32958	0.06370	0	9726.049	9726.0	0	U
47.533	0.0637	0.00000	96.33133	0.06371	0	9731.145	9731.1	0	U
47.556	0.0637	0.00000	96.33308	0.06373	0	9736.242	9736.2	0	U
47.578	0.0637	0.00000	96.33482	0.06375	0	9741.342	9741.3	0	U
47.600	0.0638	0.00000	96.33656	0.06377	0	9746.442	9746.4	0	U
47.622	0.0638	0.00000	96.33831	0.06378	0	9751.545	9751.5	0	U
47.644	0.0638	0.00000	96.34006	0.06380	0	9756.647	9756.6	0	U
47.667	0.0638	0.00000	96.34180	0.06382	0	9761.753	9761.8	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
47.689	0.0638	0.00000	96.34355	0.06384	0	9766.859	9766.9	0	U
47.711	0.0639	0.00000	96.34531	0.06385	0	9771.967	9772.0	0	U
47.733	0.0639	0.00000	96.34705	0.06387	0	9777.075	9777.1	0	U
47.756	0.0639	0.00000	96.34880	0.06389	0	9782.187	9782.2	0	U
47.778	0.0639	0.00000	96.35056	0.06391	0	9787.298	9787.3	0	U
47.800	0.0639	0.00000	96.35230	0.06392	0	9792.411	9792.4	0	U
47.822	0.0639	0.00000	96.35406	0.06394	0	9797.526	9797.5	0	U
47.844	0.0640	0.00000	96.35580	0.06396	0	9802.642	9802.6	0	U
47.867	0.0640	0.00000	96.35756	0.06398	0	9807.760	9807.8	0	U
47.889	0.0640	0.00000	96.35931	0.06400	0	9812.878	9812.9	0	U
47.911	0.0640	0.00000	96.36106	0.06401	0	9817.999	9818.0	0	U
47.933	0.0640	0.00000	96.36282	0.06403	0	9823.120	9823.1	0	U
47.956	0.0640	0.00000	96.36457	0.06405	0	9828.243	9828.2	0	U
47.978	0.0641	0.00000	96.36633	0.06407	0	9833.368	9833.4	0	U
48.000	0.0641	0.00000	96.36808	0.06405	0	9838.494	9838.5	0	U
48.022	0.0640	0.00000	96.36983	0.06391	0	9843.616	9843.6	0	U
48.044	0.0636	0.00000	96.37158	0.06350	0	9848.720	9848.7	0	U
48.067	0.0628	0.00000	96.37331	0.06272	0	9853.776	9853.8	0	U
48.089	0.0617	0.00000	96.37502	0.06165	0	9858.755	9858.8	0	U
48.111	0.0604	0.00000	96.37669	0.06046	0	9863.640	9863.6	0	U
48.133	0.0593	0.00000	96.37833	0.05935	0	9868.430	9868.4	0	U
48.156	0.0583	0.00000	96.37994	0.05842	0	9873.136	9873.1	0	U
48.178	0.0577	0.00000	96.38152	0.05772	0	9877.776	9877.8	0	U
48.200	0.0572	0.00000	96.38310	0.05723	0	9882.371	9882.4	0	U
48.222	0.0569	0.00000	96.38466	0.05689	0	9886.933	9886.9	0	U
48.244	0.0566	0.00000	96.38622	0.05664	0	9891.473	9891.5	0	U
48.267	0.0565	0.00000	96.38776	0.05646	0	9895.995	9896.0	0	U
48.289	0.0563	0.00000	96.38931	0.05634	0	9900.507	9900.5	0	U
48.311	0.0562	0.00000	96.39085	0.05626	0	9905.010	9905.0	0	U
48.333	0.0562	0.00000	96.39239	0.05620	0	9909.508	9909.5	0	U
48.356	0.0562	0.00000	96.39393	0.05616	0	9914.002	9914.0	0	U
48.378	0.0561	0.00000	96.39546	0.05614	0	9918.493	9918.5	0	U
48.400	0.0561	0.00000	96.39700	0.05612	0	9922.983	9923.0	0	U
48.422	0.0561	0.00000	96.39854	0.05612	0	9927.474	9927.5	0	U
48.444	0.0561	0.00000	96.40008	0.05612	0	9931.963	9932.0	0	U
48.467	0.0561	0.00000	96.40161	0.05612	0	9936.452	9936.5	0	U
48.489	0.0561	0.00000	96.40315	0.05613	0	9940.941	9940.9	0	U
48.511	0.0561	0.00000	96.40469	0.05613	0	9945.433	9945.4	0	U
48.533	0.0561	0.00000	96.40623	0.05614	0	9949.923	9949.9	0	U
48.556	0.0562	0.00000	96.40776	0.05616	0	9954.415	9954.4	0	U
48.578	0.0562	0.00000	96.40930	0.05617	0	9958.908	9958.9	0	U
48.600	0.0562	0.00000	96.41084	0.05618	0	9963.402	9963.4	0	U
48.622	0.0562	0.00000	96.41238	0.05620	0	9967.897	9967.9	0	U
48.644	0.0562	0.00000	96.41392	0.05621	0	9972.394	9972.4	0	U
48.667	0.0562	0.00000	96.41546	0.05622	0	9976.892	9976.9	0	U
48.689	0.0562	0.00000	96.41700	0.05624	0	9981.390	9981.4	0	U
48.711	0.0562	0.00000	96.41854	0.05625	0	9985.889	9985.9	0	U
48.733	0.0563	0.00000	96.42007	0.05626	0	9990.390	9990.4	0	U
48.756	0.0563	0.00000	96.42162	0.05628	0	9994.891	9994.9	0	U
48.778	0.0563	0.00000	96.42316	0.05629	0	9999.394	9999.4	0	U
48.800	0.0563	0.00000	96.42471	0.05630	0	10003.900	10003.9	0	U
48.822	0.0563	0.00000	96.42625	0.05632	0	10008.400	10008.4	0	U
48.844	0.0563	0.00000	96.42779	0.05633	0	10012.910	10012.9	0	U
48.867	0.0563	0.00000	96.42933	0.05634	0	10017.420	10017.4	0	U
48.889	0.0564	0.00000	96.43087	0.05635	0	10021.920	10021.9	0	U
48.911	0.0564	0.00000	96.43242	0.05637	0	10026.430	10026.4	0	U
48.933	0.0564	0.00000	96.43396	0.05638	0	10030.940	10030.9	0	U
48.956	0.0564	0.00000	96.43550	0.05639	0	10035.450	10035.5	0	U
48.978	0.0564	0.00000	96.43705	0.05641	0	10039.960	10040.0	0	U
49.000	0.0564	0.00000	96.43859	0.05642	0	10044.480	10044.5	0	U
49.022	0.0564	0.00000	96.44014	0.05643	0	10048.990	10049.0	0	U
49.044	0.0564	0.00000	96.44169	0.05645	0	10053.510	10053.5	0	U
49.067	0.0565	0.00000	96.44323	0.05646	0	10058.020	10058.0	0	U
49.089	0.0565	0.00000	96.44478	0.05647	0	10062.540	10062.5	0	U
49.111	0.0565	0.00000	96.44633	0.05649	0	10067.060	10067.1	0	U
49.133	0.0565	0.00000	96.44787	0.05650	0	10071.580	10071.6	0	U
49.156	0.0565	0.00000	96.44942	0.05651	0	10076.100	10076.1	0	U
49.178	0.0565	0.00000	96.45097	0.05653	0	10080.620	10080.6	0	U
49.200	0.0565	0.00000	96.45251	0.05654	0	10085.140	10085.1	0	U
49.222	0.0566	0.00000	96.45406	0.05655	0	10089.670	10089.7	0	U
49.244	0.0566	0.00000	96.45561	0.05656	0	10094.190	10094.2	0	U
49.267	0.0566	0.00000	96.45716	0.05658	0	10098.720	10098.7	0	U
49.289	0.0566	0.00000	96.45871	0.05659	0	10103.240	10103.2	0	U
49.311	0.0566	0.00000	96.46026	0.05660	0	10107.770	10107.8	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
49.333	0.0566	0.00000	96.46181	0.05662	0	10112.300	10112.3	0	U
49.356	0.0566	0.00000	96.46336	0.05663	0	10116.830	10116.8	0	U
49.378	0.0566	0.00000	96.46491	0.05664	0	10121.360	10121.4	0	U
49.400	0.0567	0.00000	96.46647	0.05666	0	10125.890	10125.9	0	U
49.422	0.0567	0.00000	96.46802	0.05667	0	10130.430	10130.4	0	U
49.444	0.0567	0.00000	96.46957	0.05668	0	10134.960	10135.0	0	U
49.467	0.0567	0.00000	96.47112	0.05670	0	10139.500	10139.5	0	U
49.489	0.0567	0.00000	96.47267	0.05671	0	10144.030	10144.0	0	U
49.511	0.0567	0.00000	96.47423	0.05672	0	10148.570	10148.6	0	U
49.533	0.0567	0.00000	96.47578	0.05673	0	10153.110	10153.1	0	U
49.556	0.0567	0.00000	96.47733	0.05675	0	10157.650	10157.7	0	U
49.578	0.0568	0.00000	96.47889	0.05676	0	10162.190	10162.2	0	U
49.600	0.0568	0.00000	96.48045	0.05677	0	10166.730	10166.7	0	U
49.622	0.0568	0.00000	96.48200	0.05679	0	10171.270	10171.3	0	U
49.644	0.0568	0.00000	96.48356	0.05680	0	10175.810	10175.8	0	U
49.667	0.0568	0.00000	96.48511	0.05681	0	10180.360	10180.4	0	U
49.689	0.0568	0.00000	96.48666	0.05683	0	10184.900	10184.9	0	U
49.711	0.0568	0.00000	96.48822	0.05684	0	10189.450	10189.5	0	U
49.733	0.0569	0.00000	96.48978	0.05685	0	10194.000	10194.0	0	U
49.756	0.0569	0.00000	96.49134	0.05687	0	10198.550	10198.6	0	U
49.778	0.0569	0.00000	96.49290	0.05688	0	10203.100	10203.1	0	U
49.800	0.0569	0.00000	96.49445	0.05689	0	10207.650	10207.7	0	U
49.822	0.0569	0.00000	96.49601	0.05690	0	10212.200	10212.2	0	U
49.844	0.0569	0.00000	96.49757	0.05692	0	10216.750	10216.8	0	U
49.867	0.0569	0.00000	96.49913	0.05693	0	10221.310	10221.3	0	U
49.889	0.0569	0.00000	96.50069	0.05694	0	10225.860	10225.9	0	U
49.911	0.0570	0.00000	96.50225	0.05696	0	10230.420	10230.4	0	U
49.933	0.0570	0.00000	96.50381	0.05697	0	10234.970	10235.0	0	U
49.956	0.0570	0.00000	96.50537	0.05698	0	10239.530	10239.5	0	U
49.978	0.0570	0.00000	96.50693	0.05700	0	10244.090	10244.1	0	U
50.000	0.0570	0.00000	96.50849	0.05701	0	10248.650	10248.7	0	U
50.022	0.0570	0.00000	96.51006	0.05702	0	10253.210	10253.2	0	U
50.044	0.0570	0.00000	96.51161	0.05703	0	10257.770	10257.8	0	U
50.067	0.0570	0.00000	96.51318	0.05705	0	10262.340	10262.3	0	U
50.089	0.0571	0.00000	96.51474	0.05706	0	10266.900	10266.9	0	U
50.111	0.0571	0.00000	96.51630	0.05707	0	10271.470	10271.5	0	U
50.133	0.0571	0.00000	96.51787	0.05709	0	10276.030	10276.0	0	U
50.156	0.0571	0.00000	96.51942	0.05710	0	10280.600	10280.6	0	U
50.178	0.0571	0.00000	96.52099	0.05711	0	10285.170	10285.2	0	U
50.200	0.0571	0.00000	96.52255	0.05712	0	10289.740	10289.7	0	U
50.222	0.0571	0.00000	96.52412	0.05714	0	10294.310	10294.3	0	U
50.244	0.0572	0.00000	96.52569	0.05715	0	10298.880	10298.9	0	U
50.267	0.0572	0.00000	96.52725	0.05716	0	10303.450	10303.5	0	U
50.289	0.0572	0.00000	96.52882	0.05718	0	10308.030	10308.0	0	U
50.311	0.0572	0.00000	96.53038	0.05719	0	10312.600	10312.6	0	U
50.333	0.0572	0.00000	96.53195	0.05720	0	10317.180	10317.2	0	U
50.356	0.0572	0.00000	96.53352	0.05722	0	10321.750	10321.8	0	U
50.378	0.0572	0.00000	96.53508	0.05723	0	10326.330	10326.3	0	U
50.400	0.0572	0.00000	96.53665	0.05724	0	10330.910	10330.9	0	U
50.422	0.0573	0.00000	96.53822	0.05725	0	10335.490	10335.5	0	U
50.444	0.0573	0.00000	96.53979	0.05727	0	10340.070	10340.1	0	U
50.467	0.0573	0.00000	96.54136	0.05728	0	10344.650	10344.7	0	U
50.489	0.0573	0.00000	96.54292	0.05729	0	10349.240	10349.2	0	U
50.511	0.0573	0.00000	96.54449	0.05731	0	10353.820	10353.8	0	U
50.533	0.0573	0.00000	96.54607	0.05732	0	10358.410	10358.4	0	U
50.556	0.0573	0.00000	96.54763	0.05733	0	10362.990	10363.0	0	U
50.578	0.0573	0.00000	96.54920	0.05734	0	10367.580	10367.6	0	U
50.600	0.0574	0.00000	96.55077	0.05736	0	10372.170	10372.2	0	U
50.622	0.0574	0.00000	96.55235	0.05737	0	10376.760	10376.8	0	U
50.644	0.0574	0.00000	96.55392	0.05738	0	10381.350	10381.4	0	U
50.667	0.0574	0.00000	96.55549	0.05740	0	10385.940	10385.9	0	U
50.689	0.0574	0.00000	96.55706	0.05741	0	10390.530	10390.5	0	U
50.711	0.0574	0.00000	96.55863	0.05742	0	10395.120	10395.1	0	U
50.733	0.0574	0.00000	96.56020	0.05743	0	10399.720	10399.7	0	U
50.756	0.0574	0.00000	96.56178	0.05745	0	10404.310	10404.3	0	U
50.778	0.0575	0.00000	96.56335	0.05746	0	10408.910	10408.9	0	U
50.800	0.0575	0.00000	96.56493	0.05747	0	10413.510	10413.5	0	U
50.822	0.0575	0.00000	96.56650	0.05749	0	10418.100	10418.1	0	U
50.844	0.0575	0.00000	96.56808	0.05750	0	10422.700	10422.7	0	U
50.867	0.0575	0.00000	96.56965	0.05751	0	10427.300	10427.3	0	U
50.889	0.0575	0.00000	96.57123	0.05752	0	10431.910	10431.9	0	U
50.911	0.0575	0.00000	96.57280	0.05754	0	10436.510	10436.5	0	U
50.933	0.0576	0.00000	96.57438	0.05755	0	10441.110	10441.1	0	U
50.956	0.0576	0.00000	96.57595	0.05756	0	10445.720	10445.7	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
50.978	0.0576	0.00000	96.57753	0.05758	0	10450.320	10450.3	0	U
51.000	0.0576	0.00000	96.57911	0.05759	0	10454.930	10454.9	0	U
51.022	0.0576	0.00000	96.58068	0.05760	0	10459.540	10459.5	0	U
51.044	0.0576	0.00000	96.58226	0.05761	0	10464.140	10464.1	0	U
51.067	0.0576	0.00000	96.58384	0.05763	0	10468.750	10468.8	0	U
51.089	0.0576	0.00000	96.58542	0.05764	0	10473.370	10473.4	0	U
51.111	0.0577	0.00000	96.58700	0.05765	0	10477.980	10478.0	0	U
51.133	0.0577	0.00000	96.58858	0.05767	0	10482.590	10482.6	0	U
51.156	0.0577	0.00000	96.59016	0.05768	0	10487.200	10487.2	0	U
51.178	0.0577	0.00000	96.59174	0.05769	0	10491.820	10491.8	0	U
51.200	0.0577	0.00000	96.59332	0.05770	0	10496.430	10496.4	0	U
51.222	0.0577	0.00000	96.59489	0.05772	0	10501.050	10501.1	0	U
51.244	0.0577	0.00000	96.59647	0.05773	0	10505.670	10505.7	0	U
51.267	0.0577	0.00000	96.59806	0.05774	0	10510.290	10510.3	0	U
51.289	0.0578	0.00000	96.59964	0.05776	0	10514.910	10514.9	0	U
51.311	0.0578	0.00000	96.60122	0.05777	0	10519.530	10519.5	0	U
51.333	0.0578	0.00000	96.60281	0.05778	0	10524.150	10524.2	0	U
51.356	0.0578	0.00000	96.60439	0.05779	0	10528.770	10528.8	0	U
51.378	0.0578	0.00000	96.60597	0.05781	0	10533.400	10533.4	0	U
51.400	0.0578	0.00000	96.60755	0.05782	0	10538.020	10538.0	0	U
51.422	0.0578	0.00000	96.60914	0.05783	0	10542.650	10542.7	0	U
51.444	0.0578	0.00000	96.61072	0.05784	0	10547.280	10547.3	0	U
51.467	0.0579	0.00000	96.61230	0.05786	0	10551.900	10551.9	0	U
51.489	0.0579	0.00000	96.61389	0.05787	0	10556.530	10556.5	0	U
51.511	0.0579	0.00000	96.61547	0.05788	0	10561.160	10561.2	0	U
51.533	0.0579	0.00000	96.61706	0.05790	0	10565.790	10565.8	0	U
51.556	0.0579	0.00000	96.61864	0.05791	0	10570.430	10570.4	0	U
51.578	0.0579	0.00000	96.62023	0.05792	0	10575.060	10575.1	0	U
51.600	0.0579	0.00000	96.62182	0.05793	0	10579.690	10579.7	0	U
51.622	0.0579	0.00000	96.62341	0.05795	0	10584.330	10584.3	0	U
51.644	0.0580	0.00000	96.62499	0.05796	0	10588.960	10589.0	0	U
51.667	0.0580	0.00000	96.62658	0.05797	0	10593.600	10593.6	0	U
51.689	0.0580	0.00000	96.62817	0.05799	0	10598.240	10598.2	0	U
51.711	0.0580	0.00000	96.62975	0.05800	0	10602.880	10602.9	0	U
51.733	0.0580	0.00000	96.63135	0.05801	0	10607.520	10607.5	0	U
51.756	0.0580	0.00000	96.63293	0.05802	0	10612.160	10612.2	0	U
51.778	0.0580	0.00000	96.63452	0.05804	0	10616.800	10616.8	0	U
51.800	0.0580	0.00000	96.63612	0.05805	0	10621.450	10621.5	0	U
51.822	0.0581	0.00000	96.63770	0.05806	0	10626.090	10626.1	0	U
51.844	0.0581	0.00000	96.63929	0.05807	0	10630.740	10630.7	0	U
51.867	0.0581	0.00000	96.64088	0.05809	0	10635.380	10635.4	0	U
51.889	0.0581	0.00000	96.64247	0.05810	0	10640.030	10640.0	0	U
51.911	0.0581	0.00000	96.64407	0.05811	0	10644.680	10644.7	0	U
51.933	0.0581	0.00000	96.64566	0.05812	0	10649.330	10649.3	0	U
51.956	0.0581	0.00000	96.64725	0.05814	0	10653.980	10654.0	0	U
51.978	0.0582	0.00000	96.64884	0.05815	0	10658.630	10658.6	0	U
52.000	0.0582	0.00000	96.65044	0.05816	0	10663.280	10663.3	0	U
52.022	0.0582	0.00000	96.65203	0.05818	0	10667.940	10667.9	0	U
52.044	0.0582	0.00000	96.65362	0.05819	0	10672.590	10672.6	0	U
52.067	0.0582	0.00000	96.65521	0.05820	0	10677.250	10677.3	0	U
52.089	0.0582	0.00000	96.65681	0.05821	0	10681.900	10681.9	0	U
52.111	0.0582	0.00000	96.65840	0.05823	0	10686.560	10686.6	0	U
52.133	0.0582	0.00000	96.66000	0.05824	0	10691.220	10691.2	0	U
52.156	0.0583	0.00000	96.66159	0.05825	0	10695.880	10695.9	0	U
52.178	0.0583	0.00000	96.66319	0.05826	0	10700.540	10700.5	0	U
52.200	0.0583	0.00000	96.66479	0.05828	0	10705.200	10705.2	0	U
52.222	0.0583	0.00000	96.66638	0.05829	0	10709.870	10709.9	0	U
52.244	0.0583	0.00000	96.66798	0.05830	0	10714.530	10714.5	0	U
52.267	0.0583	0.00000	96.66957	0.05831	0	10719.190	10719.2	0	U
52.289	0.0583	0.00000	96.67117	0.05833	0	10723.860	10723.9	0	U
52.311	0.0583	0.00000	96.67277	0.05834	0	10728.530	10728.5	0	U
52.333	0.0584	0.00000	96.67437	0.05835	0	10733.190	10733.2	0	U
52.356	0.0584	0.00000	96.67596	0.05837	0	10737.860	10737.9	0	U
52.378	0.0584	0.00000	96.67757	0.05838	0	10742.530	10742.5	0	U
52.400	0.0584	0.00000	96.67916	0.05839	0	10747.200	10747.2	0	U
52.422	0.0584	0.00000	96.68076	0.05840	0	10751.870	10751.9	0	U
52.444	0.0584	0.00000	96.68237	0.05842	0	10756.550	10756.6	0	U
52.467	0.0584	0.00000	96.68396	0.05843	0	10761.220	10761.2	0	U
52.489	0.0584	0.00000	96.68556	0.05844	0	10765.900	10765.9	0	U
52.511	0.0585	0.00000	96.68716	0.05845	0	10770.570	10770.6	0	U
52.533	0.0585	0.00000	96.68877	0.05847	0	10775.250	10775.3	0	U
52.556	0.0585	0.00000	96.69037	0.05848	0	10779.930	10779.9	0	U
52.578	0.0585	0.00000	96.69197	0.05849	0	10784.600	10784.6	0	U
52.600	0.0585	0.00000	96.69357	0.05850	0	10789.290	10789.3	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
52.622	0.0585	0.00000	96.69518	0.05852	0	10793.970	10794.0	0	U
52.644	0.0585	0.00000	96.69678	0.05853	0	10798.650	10798.7	0	U
52.667	0.0585	0.00000	96.69838	0.05854	0	10803.330	10803.3	0	U
52.689	0.0586	0.00000	96.69998	0.05855	0	10808.010	10808.0	0	U
52.711	0.0586	0.00000	96.70158	0.05857	0	10812.700	10812.7	0	U
52.733	0.0586	0.00000	96.70319	0.05858	0	10817.380	10817.4	0	U
52.756	0.0586	0.00000	96.70480	0.05859	0	10822.070	10822.1	0	U
52.778	0.0586	0.00000	96.70640	0.05860	0	10826.760	10826.8	0	U
52.800	0.0586	0.00000	96.70800	0.05862	0	10831.450	10831.5	0	U
52.822	0.0586	0.00000	96.70961	0.05863	0	10836.140	10836.1	0	U
52.844	0.0586	0.00000	96.71121	0.05864	0	10840.830	10840.8	0	U
52.867	0.0587	0.00000	96.71282	0.05866	0	10845.520	10845.5	0	U
52.889	0.0587	0.00000	96.71442	0.05867	0	10850.210	10850.2	0	U
52.911	0.0587	0.00000	96.71603	0.05868	0	10854.910	10854.9	0	U
52.933	0.0587	0.00000	96.71764	0.05869	0	10859.600	10859.6	0	U
52.956	0.0587	0.00000	96.71925	0.05871	0	10864.300	10864.3	0	U
52.978	0.0587	0.00000	96.72086	0.05872	0	10869.000	10869.0	0	U
53.000	0.0587	0.00000	96.72247	0.05873	0	10873.690	10873.7	0	U
53.022	0.0587	0.00000	96.72408	0.05874	0	10878.390	10878.4	0	U
53.044	0.0588	0.00000	96.72569	0.05876	0	10883.090	10883.1	0	U
53.067	0.0588	0.00000	96.72729	0.05877	0	10887.790	10887.8	0	U
53.089	0.0588	0.00000	96.72890	0.05878	0	10892.500	10892.5	0	U
53.111	0.0588	0.00000	96.73051	0.05879	0	10897.200	10897.2	0	U
53.133	0.0588	0.00000	96.73212	0.05881	0	10901.900	10901.9	0	U
53.156	0.0588	0.00000	96.73373	0.05882	0	10906.610	10906.6	0	U
53.178	0.0588	0.00000	96.73534	0.05883	0	10911.310	10911.3	0	U
53.200	0.0588	0.00000	96.73695	0.05884	0	10916.020	10916.0	0	U
53.222	0.0589	0.00000	96.73856	0.05886	0	10920.730	10920.7	0	U
53.244	0.0589	0.00000	96.74018	0.05887	0	10925.440	10925.4	0	U
53.267	0.0589	0.00000	96.74179	0.05888	0	10930.150	10930.2	0	U
53.289	0.0589	0.00000	96.74340	0.05889	0	10934.860	10934.9	0	U
53.311	0.0589	0.00000	96.74502	0.05891	0	10939.570	10939.6	0	U
53.333	0.0589	0.00000	96.74663	0.05892	0	10944.280	10944.3	0	U
53.356	0.0589	0.00000	96.74825	0.05893	0	10949.000	10949.0	0	U
53.378	0.0589	0.00000	96.74986	0.05894	0	10953.710	10953.7	0	U
53.400	0.0590	0.00000	96.75147	0.05896	0	10958.430	10958.4	0	U
53.422	0.0590	0.00000	96.75309	0.05897	0	10963.140	10963.1	0	U
53.444	0.0590	0.00000	96.75470	0.05898	0	10967.860	10967.9	0	U
53.467	0.0590	0.00000	96.75632	0.05899	0	10972.580	10972.6	0	U
53.489	0.0590	0.00000	96.75793	0.05901	0	10977.300	10977.3	0	U
53.511	0.0590	0.00000	96.75955	0.05902	0	10982.020	10982.0	0	U
53.533	0.0590	0.00000	96.76117	0.05903	0	10986.740	10986.7	0	U
53.556	0.0590	0.00000	96.76279	0.05904	0	10991.470	10991.5	0	U
53.578	0.0591	0.00000	96.76440	0.05906	0	10996.190	10996.2	0	U
53.600	0.0591	0.00000	96.76602	0.05907	0	11000.920	11000.9	0	U
53.622	0.0591	0.00000	96.76764	0.05908	0	11005.640	11005.6	0	U
53.644	0.0591	0.00000	96.76926	0.05909	0	11010.370	11010.4	0	U
53.667	0.0591	0.00000	96.77087	0.05910	0	11015.100	11015.1	0	U
53.689	0.0591	0.00000	96.77249	0.05912	0	11019.830	11019.8	0	U
53.711	0.0591	0.00000	96.77411	0.05913	0	11024.560	11024.6	0	U
53.733	0.0591	0.00000	96.77573	0.05914	0	11029.290	11029.3	0	U
53.756	0.0592	0.00000	96.77735	0.05915	0	11034.020	11034.0	0	U
53.778	0.0592	0.00000	96.77897	0.05917	0	11038.750	11038.8	0	U
53.800	0.0592	0.00000	96.78059	0.05918	0	11043.480	11043.5	0	U
53.822	0.0592	0.00000	96.78221	0.05919	0	11048.220	11048.2	0	U
53.844	0.0592	0.00000	96.78384	0.05920	0	11052.960	11053.0	0	U
53.867	0.0592	0.00000	96.78545	0.05922	0	11057.690	11057.7	0	U
53.889	0.0592	0.00000	96.78708	0.05923	0	11062.430	11062.4	0	U
53.911	0.0592	0.00000	96.78870	0.05924	0	11067.170	11067.2	0	U
53.933	0.0593	0.00000	96.79032	0.05925	0	11071.910	11071.9	0	U
53.956	0.0593	0.00000	96.79195	0.05927	0	11076.650	11076.7	0	U
53.978	0.0593	0.00000	96.79357	0.05928	0	11081.390	11081.4	0	U
54.000	0.0593	0.00000	96.79519	0.05929	0	11086.130	11086.1	0	U
54.022	0.0593	0.00000	96.79681	0.05930	0	11090.880	11090.9	0	U
54.044	0.0593	0.00000	96.79844	0.05932	0	11095.620	11095.6	0	U
54.067	0.0593	0.00000	96.80006	0.05933	0	11100.370	11100.4	0	U
54.089	0.0593	0.00000	96.80169	0.05934	0	11105.120	11105.1	0	U
54.111	0.0594	0.00000	96.80331	0.05935	0	11109.860	11109.9	0	U
54.133	0.0594	0.00000	96.80494	0.05937	0	11114.610	11114.6	0	U
54.156	0.0594	0.00000	96.80656	0.05938	0	11119.360	11119.4	0	U
54.178	0.0594	0.00000	96.80819	0.05939	0	11124.110	11124.1	0	U
54.200	0.0594	0.00000	96.80982	0.05940	0	11128.860	11128.9	0	U
54.222	0.0594	0.00000	96.81145	0.05941	0	11133.620	11133.6	0	U
54.244	0.0594	0.00000	96.81307	0.05943	0	11138.370	11138.4	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
54.267	0.0594	0.00000	96.81470	0.05944	0	11143.130	11143.1	0	U
54.289	0.0595	0.00000	96.81633	0.05945	0	11147.880	11147.9	0	U
54.311	0.0595	0.00000	96.81796	0.05946	0	11152.640	11152.6	0	U
54.333	0.0595	0.00000	96.81959	0.05948	0	11157.390	11157.4	0	U
54.356	0.0595	0.00000	96.82121	0.05949	0	11162.150	11162.2	0	U
54.378	0.0595	0.00000	96.82285	0.05950	0	11166.910	11166.9	0	U
54.400	0.0595	0.00000	96.82448	0.05951	0	11171.670	11171.7	0	U
54.422	0.0595	0.00000	96.82610	0.05953	0	11176.430	11176.4	0	U
54.444	0.0595	0.00000	96.82774	0.05954	0	11181.200	11181.2	0	U
54.467	0.0596	0.00000	96.82937	0.05955	0	11185.960	11186.0	0	U
54.489	0.0596	0.00000	96.83099	0.05956	0	11190.730	11190.7	0	U
54.511	0.0596	0.00000	96.83263	0.05958	0	11195.490	11195.5	0	U
54.533	0.0596	0.00000	96.83426	0.05959	0	11200.260	11200.3	0	U
54.556	0.0596	0.00000	96.83589	0.05960	0	11205.030	11205.0	0	U
54.578	0.0596	0.00000	96.83752	0.05961	0	11209.790	11209.8	0	U
54.600	0.0596	0.00000	96.83916	0.05962	0	11214.560	11214.6	0	U
54.622	0.0596	0.00000	96.84079	0.05964	0	11219.330	11219.3	0	U
54.644	0.0596	0.00000	96.84242	0.05965	0	11224.100	11224.1	0	U
54.667	0.0597	0.00000	96.84406	0.05966	0	11228.880	11228.9	0	U
54.689	0.0597	0.00000	96.84570	0.05967	0	11233.650	11233.7	0	U
54.711	0.0597	0.00000	96.84733	0.05969	0	11238.420	11238.4	0	U
54.733	0.0597	0.00000	96.84896	0.05970	0	11243.200	11243.2	0	U
54.756	0.0597	0.00000	96.85059	0.05971	0	11247.980	11248.0	0	U
54.778	0.0597	0.00000	96.85223	0.05972	0	11252.750	11252.8	0	U
54.800	0.0597	0.00000	96.85387	0.05973	0	11257.530	11257.5	0	U
54.822	0.0597	0.00000	96.85551	0.05975	0	11262.310	11262.3	0	U
54.844	0.0598	0.00000	96.85714	0.05976	0	11267.090	11267.1	0	U
54.867	0.0598	0.00000	96.85878	0.05977	0	11271.870	11271.9	0	U
54.889	0.0598	0.00000	96.86041	0.05978	0	11276.660	11276.7	0	U
54.911	0.0598	0.00000	96.86205	0.05980	0	11281.440	11281.4	0	U
54.933	0.0598	0.00000	96.86369	0.05981	0	11286.220	11286.2	0	U
54.956	0.0598	0.00000	96.86533	0.05982	0	11291.010	11291.0	0	U
54.978	0.0598	0.00000	96.86697	0.05983	0	11295.790	11295.8	0	U
55.000	0.0598	0.00000	96.86861	0.05985	0	11300.580	11300.6	0	U
55.022	0.0599	0.00000	96.87025	0.05986	0	11305.370	11305.4	0	U
55.044	0.0599	0.00000	96.87188	0.05987	0	11310.160	11310.2	0	U
55.067	0.0599	0.00000	96.87352	0.05988	0	11314.950	11315.0	0	U
55.089	0.0599	0.00000	96.87516	0.05989	0	11319.740	11319.7	0	U
55.111	0.0599	0.00000	96.87680	0.05991	0	11324.530	11324.5	0	U
55.133	0.0599	0.00000	96.87844	0.05992	0	11329.320	11329.3	0	U
55.156	0.0599	0.00000	96.88009	0.05993	0	11334.120	11334.1	0	U
55.178	0.0599	0.00000	96.88173	0.05994	0	11338.910	11338.9	0	U
55.200	0.0600	0.00000	96.88337	0.05996	0	11343.710	11343.7	0	U
55.222	0.0600	0.00000	96.88501	0.05997	0	11348.510	11348.5	0	U
55.244	0.0600	0.00000	96.88665	0.05998	0	11353.300	11353.3	0	U
55.267	0.0600	0.00000	96.88830	0.05999	0	11358.100	11358.1	0	U
55.289	0.0600	0.00000	96.88994	0.06000	0	11362.900	11362.9	0	U
55.311	0.0600	0.00000	96.89159	0.06002	0	11367.700	11367.7	0	U
55.333	0.0600	0.00000	96.89323	0.06003	0	11372.500	11372.5	0	U
55.356	0.0600	0.00000	96.89487	0.06004	0	11377.310	11377.3	0	U
55.378	0.0601	0.00000	96.89651	0.06005	0	11382.110	11382.1	0	U
55.400	0.0601	0.00000	96.89816	0.06007	0	11386.920	11386.9	0	U
55.422	0.0601	0.00000	96.89980	0.06008	0	11391.720	11391.7	0	U
55.444	0.0601	0.00000	96.90145	0.06009	0	11396.530	11396.5	0	U
55.467	0.0601	0.00000	96.90310	0.06010	0	11401.340	11401.3	0	U
55.489	0.0601	0.00000	96.90474	0.06011	0	11406.150	11406.2	0	U
55.511	0.0601	0.00000	96.90639	0.06013	0	11410.960	11411.0	0	U
55.533	0.0601	0.00000	96.90804	0.06014	0	11415.770	11415.8	0	U
55.556	0.0602	0.00000	96.90968	0.06015	0	11420.580	11420.6	0	U
55.578	0.0602	0.00000	96.91133	0.06016	0	11425.390	11425.4	0	U
55.600	0.0602	0.00000	96.91298	0.06017	0	11430.200	11430.2	0	U
55.622	0.0602	0.00000	96.91463	0.06019	0	11435.020	11435.0	0	U
55.644	0.0602	0.00000	96.91628	0.06020	0	11439.830	11439.8	0	U
55.667	0.0602	0.00000	96.91792	0.06021	0	11444.650	11444.7	0	U
55.689	0.0602	0.00000	96.91957	0.06022	0	11449.470	11449.5	0	U
55.711	0.0602	0.00000	96.92123	0.06024	0	11454.290	11454.3	0	U
55.733	0.0602	0.00000	96.92287	0.06025	0	11459.100	11459.1	0	U
55.756	0.0603	0.00000	96.92452	0.06026	0	11463.920	11463.9	0	U
55.778	0.0603	0.00000	96.92617	0.06027	0	11468.750	11468.8	0	U
55.800	0.0603	0.00000	96.92783	0.06028	0	11473.570	11473.6	0	U
55.822	0.0603	0.00000	96.92947	0.06030	0	11478.390	11478.4	0	U
55.844	0.0603	0.00000	96.93113	0.06031	0	11483.220	11483.2	0	U
55.867	0.0603	0.00000	96.93278	0.06032	0	11488.040	11488.0	0	U
55.889	0.0603	0.00000	96.93443	0.06033	0	11492.870	11492.9	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
55.911	0.0603	0.00000	96.93608	0.06034	0	11497.690	11497.7	0	U
55.933	0.0604	0.00000	96.93774	0.06036	0	11502.520	11502.5	0	U
55.956	0.0604	0.00000	96.93939	0.06037	0	11507.350	11507.4	0	U
55.978	0.0604	0.00000	96.94104	0.06038	0	11512.180	11512.2	0	U
56.000	0.0604	0.00000	96.94270	0.06037	0	11517.010	11517.0	0	U
56.022	0.0603	0.00000	96.94435	0.06030	0	11521.840	11521.8	0	U
56.044	0.0602	0.00000	96.94600	0.06015	0	11526.660	11526.7	0	U
56.067	0.0599	0.00000	96.94765	0.05990	0	11531.460	11531.5	0	U
56.089	0.0596	0.00000	96.94928	0.05959	0	11536.240	11536.2	0	U
56.111	0.0592	0.00000	96.95090	0.05925	0	11541.000	11541.0	0	U
56.133	0.0589	0.00000	96.95253	0.05896	0	11545.730	11545.7	0	U
56.156	0.0587	0.00000	96.95414	0.05872	0	11550.430	11550.4	0	U
56.178	0.0585	0.00000	96.95574	0.05854	0	11555.120	11555.1	0	U
56.200	0.0584	0.00000	96.95734	0.05842	0	11559.800	11559.8	0	U
56.222	0.0583	0.00000	96.95895	0.05834	0	11564.470	11564.5	0	U
56.244	0.0583	0.00000	96.96054	0.05828	0	11569.130	11569.1	0	U
56.267	0.0582	0.00000	96.96214	0.05824	0	11573.790	11573.8	0	U
56.289	0.0582	0.00000	96.96373	0.05822	0	11578.450	11578.5	0	U
56.311	0.0582	0.00000	96.96532	0.05820	0	11583.110	11583.1	0	U
56.333	0.0582	0.00000	96.96692	0.05820	0	11587.760	11587.8	0	U
56.356	0.0582	0.00000	96.96851	0.05819	0	11592.420	11592.4	0	U
56.378	0.0582	0.00000	96.97011	0.05820	0	11597.080	11597.1	0	U
56.400	0.0582	0.00000	96.97170	0.05820	0	11601.730	11601.7	0	U
56.422	0.0582	0.00000	96.97329	0.05821	0	11606.390	11606.4	0	U
56.444	0.0582	0.00000	96.97488	0.05821	0	11611.040	11611.0	0	U
56.467	0.0582	0.00000	96.97648	0.05822	0	11615.700	11615.7	0	U
56.489	0.0582	0.00000	96.97807	0.05823	0	11620.360	11620.4	0	U
56.511	0.0582	0.00000	96.97967	0.05824	0	11625.020	11625.0	0	U
56.533	0.0583	0.00000	96.98127	0.05825	0	11629.680	11629.7	0	U
56.556	0.0583	0.00000	96.98286	0.05826	0	11634.340	11634.3	0	U
56.578	0.0583	0.00000	96.98446	0.05827	0	11639.000	11639.0	0	U
56.600	0.0583	0.00000	96.98605	0.05828	0	11643.660	11643.7	0	U
56.622	0.0583	0.00000	96.98765	0.05830	0	11648.330	11648.3	0	U
56.644	0.0583	0.00000	96.98925	0.05831	0	11652.990	11653.0	0	U
56.667	0.0583	0.00000	96.99084	0.05832	0	11657.650	11657.7	0	U
56.689	0.0583	0.00000	96.99244	0.05833	0	11662.320	11662.3	0	U
56.711	0.0583	0.00000	96.99404	0.05834	0	11666.990	11667.0	0	U
56.733	0.0584	0.00000	96.99564	0.05835	0	11671.660	11671.7	0	U
56.756	0.0584	0.00000	96.99724	0.05836	0	11676.320	11676.3	0	U
56.778	0.0584	0.00000	96.99883	0.05837	0	11680.990	11681.0	0	U
56.800	0.0584	0.00000	97.00043	0.05838	0	11685.660	11685.7	0	U
56.822	0.0584	0.00000	97.00203	0.05840	0	11690.330	11690.3	0	U
56.844	0.0584	0.00000	97.00363	0.05841	0	11695.010	11695.0	0	U
56.867	0.0584	0.00000	97.00523	0.05842	0	11699.680	11699.7	0	U
56.889	0.0584	0.00000	97.00683	0.05843	0	11704.350	11704.4	0	U
56.911	0.0584	0.00000	97.00843	0.05844	0	11709.030	11709.0	0	U
56.933	0.0585	0.00000	97.01003	0.05845	0	11713.700	11713.7	0	U
56.956	0.0585	0.00000	97.01163	0.05846	0	11718.380	11718.4	0	U
56.978	0.0585	0.00000	97.01324	0.05847	0	11723.060	11723.1	0	U
57.000	0.0585	0.00000	97.01484	0.05848	0	11727.740	11727.7	0	U
57.022	0.0585	0.00000	97.01643	0.05849	0	11732.420	11732.4	0	U
57.044	0.0585	0.00000	97.01804	0.05851	0	11737.090	11737.1	0	U
57.067	0.0585	0.00000	97.01965	0.05852	0	11741.780	11741.8	0	U
57.089	0.0585	0.00000	97.02125	0.05853	0	11746.460	11746.5	0	U
57.111	0.0585	0.00000	97.02285	0.05854	0	11751.140	11751.1	0	U
57.133	0.0586	0.00000	97.02445	0.05855	0	11755.820	11755.8	0	U
57.156	0.0586	0.00000	97.02605	0.05856	0	11760.510	11760.5	0	U
57.178	0.0586	0.00000	97.02766	0.05857	0	11765.190	11765.2	0	U
57.200	0.0586	0.00000	97.02927	0.05858	0	11769.880	11769.9	0	U
57.222	0.0586	0.00000	97.03087	0.05859	0	11774.570	11774.6	0	U
57.244	0.0586	0.00000	97.03247	0.05861	0	11779.250	11779.3	0	U
57.267	0.0586	0.00000	97.03408	0.05862	0	11783.940	11783.9	0	U
57.289	0.0586	0.00000	97.03568	0.05863	0	11788.630	11788.6	0	U
57.311	0.0586	0.00000	97.03729	0.05864	0	11793.320	11793.3	0	U
57.333	0.0586	0.00000	97.03889	0.05865	0	11798.020	11798.0	0	U
57.356	0.0587	0.00000	97.04050	0.05866	0	11802.710	11802.7	0	U
57.378	0.0587	0.00000	97.04211	0.05867	0	11807.400	11807.4	0	U
57.400	0.0587	0.00000	97.04372	0.05868	0	11812.100	11812.1	0	U
57.422	0.0587	0.00000	97.04532	0.05869	0	11816.790	11816.8	0	U
57.444	0.0587	0.00000	97.04693	0.05870	0	11821.490	11821.5	0	U
57.467	0.0587	0.00000	97.04854	0.05872	0	11826.180	11826.2	0	U
57.489	0.0587	0.00000	97.05015	0.05873	0	11830.880	11830.9	0	U
57.511	0.0587	0.00000	97.05176	0.05874	0	11835.580	11835.6	0	U
57.533	0.0587	0.00000	97.05336	0.05875	0	11840.280	11840.3	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
57.556	0.0588	0.00000	97.05497	0.05876	0	11844.980	11845.0	0	U
57.578	0.0588	0.00000	97.05658	0.05877	0	11849.680	11849.7	0	U
57.600	0.0588	0.00000	97.05819	0.05878	0	11854.380	11854.4	0	U
57.622	0.0588	0.00000	97.05980	0.05879	0	11859.080	11859.1	0	U
57.644	0.0588	0.00000	97.06141	0.05880	0	11863.790	11863.8	0	U
57.667	0.0588	0.00000	97.06302	0.05881	0	11868.490	11868.5	0	U
57.689	0.0588	0.00000	97.06464	0.05882	0	11873.200	11873.2	0	U
57.711	0.0588	0.00000	97.06625	0.05884	0	11877.910	11877.9	0	U
57.733	0.0588	0.00000	97.06786	0.05885	0	11882.610	11882.6	0	U
57.756	0.0589	0.00000	97.06947	0.05886	0	11887.320	11887.3	0	U
57.778	0.0589	0.00000	97.07108	0.05887	0	11892.030	11892.0	0	U
57.800	0.0589	0.00000	97.07269	0.05888	0	11896.740	11896.7	0	U
57.822	0.0589	0.00000	97.07430	0.05889	0	11901.450	11901.5	0	U
57.844	0.0589	0.00000	97.07592	0.05890	0	11906.160	11906.2	0	U
57.867	0.0589	0.00000	97.07753	0.05891	0	11910.880	11910.9	0	U
57.889	0.0589	0.00000	97.07915	0.05892	0	11915.590	11915.6	0	U
57.911	0.0589	0.00000	97.08076	0.05893	0	11920.300	11920.3	0	U
57.933	0.0589	0.00000	97.08237	0.05894	0	11925.020	11925.0	0	U
57.956	0.0590	0.00000	97.08398	0.05896	0	11929.730	11929.7	0	U
57.978	0.0590	0.00000	97.08560	0.05897	0	11934.450	11934.5	0	U
58.000	0.0590	0.00000	97.08722	0.05898	0	11939.170	11939.2	0	U
58.022	0.0590	0.00000	97.08883	0.05899	0	11943.890	11943.9	0	U
58.044	0.0590	0.00000	97.09045	0.05900	0	11948.610	11948.6	0	U
58.067	0.0590	0.00000	97.09206	0.05901	0	11953.330	11953.3	0	U
58.089	0.0590	0.00000	97.09368	0.05902	0	11958.050	11958.1	0	U
58.111	0.0590	0.00000	97.09530	0.05903	0	11962.770	11962.8	0	U
58.133	0.0590	0.00000	97.09692	0.05904	0	11967.490	11967.5	0	U
58.156	0.0591	0.00000	97.09853	0.05905	0	11972.220	11972.2	0	U
58.178	0.0591	0.00000	97.10015	0.05906	0	11976.940	11976.9	0	U
58.200	0.0591	0.00000	97.10177	0.05908	0	11981.670	11981.7	0	U
58.222	0.0591	0.00000	97.10339	0.05909	0	11986.390	11986.4	0	U
58.244	0.0591	0.00000	97.10500	0.05910	0	11991.120	11991.1	0	U
58.267	0.0591	0.00000	97.10662	0.05911	0	11995.850	11995.9	0	U
58.289	0.0591	0.00000	97.10824	0.05912	0	12000.580	12000.6	0	U
58.311	0.0591	0.00000	97.10986	0.05913	0	12005.310	12005.3	0	U
58.333	0.0591	0.00000	97.11148	0.05914	0	12010.040	12010.0	0	U
58.356	0.0592	0.00000	97.11310	0.05915	0	12014.770	12014.8	0	U
58.378	0.0592	0.00000	97.11472	0.05916	0	12019.500	12019.5	0	U
58.400	0.0592	0.00000	97.11634	0.05917	0	12024.240	12024.2	0	U
58.422	0.0592	0.00000	97.11796	0.05918	0	12028.970	12029.0	0	U
58.444	0.0592	0.00000	97.11958	0.05920	0	12033.710	12033.7	0	U
58.467	0.0592	0.00000	97.12120	0.05921	0	12038.440	12038.4	0	U
58.489	0.0592	0.00000	97.12283	0.05922	0	12043.180	12043.2	0	U
58.511	0.0592	0.00000	97.12444	0.05923	0	12047.920	12047.9	0	U
58.533	0.0592	0.00000	97.12607	0.05924	0	12052.660	12052.7	0	U
58.556	0.0592	0.00000	97.12769	0.05925	0	12057.400	12057.4	0	U
58.578	0.0593	0.00000	97.12931	0.05926	0	12062.140	12062.1	0	U
58.600	0.0593	0.00000	97.13094	0.05927	0	12066.880	12066.9	0	U
58.622	0.0593	0.00000	97.13256	0.05928	0	12071.620	12071.6	0	U
58.644	0.0593	0.00000	97.13419	0.05929	0	12076.360	12076.4	0	U
58.667	0.0593	0.00000	97.13581	0.05930	0	12081.110	12081.1	0	U
58.689	0.0593	0.00000	97.13743	0.05931	0	12085.850	12085.9	0	U
58.711	0.0593	0.00000	97.13905	0.05933	0	12090.600	12090.6	0	U
58.733	0.0593	0.00000	97.14068	0.05934	0	12095.340	12095.3	0	U
58.756	0.0593	0.00000	97.14230	0.05935	0	12100.090	12100.1	0	U
58.778	0.0594	0.00000	97.14393	0.05936	0	12104.840	12104.8	0	U
58.800	0.0594	0.00000	97.14556	0.05937	0	12109.590	12109.6	0	U
58.822	0.0594	0.00000	97.14719	0.05938	0	12114.340	12114.3	0	U
58.844	0.0594	0.00000	97.14881	0.05939	0	12119.090	12119.1	0	U
58.867	0.0594	0.00000	97.15044	0.05940	0	12123.840	12123.8	0	U
58.889	0.0594	0.00000	97.15206	0.05941	0	12128.590	12128.6	0	U
58.911	0.0594	0.00000	97.15369	0.05942	0	12133.350	12133.4	0	U
58.933	0.0594	0.00000	97.15532	0.05943	0	12138.100	12138.1	0	U
58.956	0.0594	0.00000	97.15694	0.05944	0	12142.860	12142.9	0	U
58.978	0.0595	0.00000	97.15858	0.05946	0	12147.610	12147.6	0	U
59.000	0.0595	0.00000	97.16020	0.05947	0	12152.370	12152.4	0	U
59.022	0.0595	0.00000	97.16183	0.05948	0	12157.130	12157.1	0	U
59.044	0.0595	0.00000	97.16346	0.05949	0	12161.880	12161.9	0	U
59.067	0.0595	0.00000	97.16509	0.05950	0	12166.640	12166.6	0	U
59.089	0.0595	0.00000	97.16672	0.05951	0	12171.400	12171.4	0	U
59.111	0.0595	0.00000	97.16835	0.05952	0	12176.170	12176.2	0	U
59.133	0.0595	0.00000	97.16998	0.05953	0	12180.930	12180.9	0	U
59.156	0.0595	0.00000	97.17161	0.05954	0	12185.690	12185.7	0	U
59.178	0.0596	0.00000	97.17324	0.05955	0	12190.450	12190.5	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
59.200	0.0596	0.00000	97.17487	0.05956	0	12195.220	12195.2	0	U
59.222	0.0596	0.00000	97.17651	0.05957	0	12199.980	12200.0	0	U
59.244	0.0596	0.00000	97.17814	0.05958	0	12204.750	12204.8	0	U
59.267	0.0596	0.00000	97.17976	0.05960	0	12209.520	12209.5	0	U
59.289	0.0596	0.00000	97.18140	0.05961	0	12214.290	12214.3	0	U
59.311	0.0596	0.00000	97.18303	0.05962	0	12219.060	12219.1	0	U
59.333	0.0596	0.00000	97.18466	0.05963	0	12223.830	12223.8	0	U
59.356	0.0596	0.00000	97.18629	0.05964	0	12228.600	12228.6	0	U
59.378	0.0596	0.00000	97.18793	0.05965	0	12233.370	12233.4	0	U
59.400	0.0597	0.00000	97.18957	0.05966	0	12238.140	12238.1	0	U
59.422	0.0597	0.00000	97.19120	0.05967	0	12242.910	12242.9	0	U
59.444	0.0597	0.00000	97.19283	0.05968	0	12247.690	12247.7	0	U
59.467	0.0597	0.00000	97.19447	0.05969	0	12252.460	12252.5	0	U
59.489	0.0597	0.00000	97.19611	0.05970	0	12257.240	12257.2	0	U
59.511	0.0597	0.00000	97.19774	0.05971	0	12262.010	12262.0	0	U
59.533	0.0597	0.00000	97.19937	0.05972	0	12266.790	12266.8	0	U
59.556	0.0597	0.00000	97.20101	0.05974	0	12271.570	12271.6	0	U
59.578	0.0597	0.00000	97.20264	0.05975	0	12276.350	12276.4	0	U
59.600	0.0598	0.00000	97.20428	0.05976	0	12281.130	12281.1	0	U
59.622	0.0598	0.00000	97.20592	0.05977	0	12285.910	12285.9	0	U
59.644	0.0598	0.00000	97.20756	0.05978	0	12290.690	12290.7	0	U
59.667	0.0598	0.00000	97.20919	0.05979	0	12295.470	12295.5	0	U
59.689	0.0598	0.00000	97.21083	0.05980	0	12300.260	12300.3	0	U
59.711	0.0598	0.00000	97.21247	0.05981	0	12305.040	12305.0	0	U
59.733	0.0598	0.00000	97.21410	0.05982	0	12309.830	12309.8	0	U
59.756	0.0598	0.00000	97.21574	0.05983	0	12314.610	12314.6	0	U
59.778	0.0598	0.00000	97.21738	0.05984	0	12319.400	12319.4	0	U
59.800	0.0599	0.00000	97.21902	0.05985	0	12324.190	12324.2	0	U
59.822	0.0599	0.00000	97.22066	0.05986	0	12328.980	12329.0	0	U
59.844	0.0599	0.00000	97.22231	0.05987	0	12333.770	12333.8	0	U
59.867	0.0599	0.00000	97.22395	0.05988	0	12338.560	12338.6	0	U
59.889	0.0599	0.00000	97.22559	0.05990	0	12343.350	12343.4	0	U
59.911	0.0599	0.00000	97.22723	0.05991	0	12348.140	12348.1	0	U
59.933	0.0599	0.00000	97.22887	0.05992	0	12352.930	12352.9	0	U
59.956	0.0599	0.00000	97.23051	0.05993	0	12357.730	12357.7	0	U
59.978	0.0599	0.00000	97.23215	0.05994	0	12362.520	12362.5	0	U
60.000	0.0599	0.00000	97.23379	0.05995	0	12367.320	12367.3	0	U
60.022	0.0600	0.00000	97.23543	0.05996	0	12372.110	12372.1	0	U
60.044	0.0600	0.00000	97.23708	0.05997	0	12376.910	12376.9	0	U
60.067	0.0600	0.00000	97.23872	0.05998	0	12381.710	12381.7	0	U
60.089	0.0600	0.00000	97.24036	0.05999	0	12386.510	12386.5	0	U
60.111	0.0600	0.00000	97.24200	0.06000	0	12391.310	12391.3	0	U
60.133	0.0600	0.00000	97.24364	0.06001	0	12396.110	12396.1	0	U
60.156	0.0600	0.00000	97.24529	0.06002	0	12400.910	12400.9	0	U
60.178	0.0600	0.00000	97.24693	0.06003	0	12405.710	12405.7	0	U
60.200	0.0600	0.00000	97.24857	0.06005	0	12410.520	12410.5	0	U
60.222	0.0601	0.00000	97.25022	0.06006	0	12415.320	12415.3	0	U
60.244	0.0601	0.00000	97.25187	0.06007	0	12420.120	12420.1	0	U
60.267	0.0601	0.00000	97.25351	0.06008	0	12424.930	12424.9	0	U
60.289	0.0601	0.00000	97.25516	0.06009	0	12429.740	12429.7	0	U
60.311	0.0601	0.00000	97.25681	0.06010	0	12434.540	12434.5	0	U
60.333	0.0601	0.00000	97.25845	0.06011	0	12439.350	12439.4	0	U
60.356	0.0601	0.00000	97.26009	0.06012	0	12444.160	12444.2	0	U
60.378	0.0601	0.00000	97.26174	0.06013	0	12448.970	12449.0	0	U
60.400	0.0601	0.00000	97.26339	0.06014	0	12453.780	12453.8	0	U
60.422	0.0602	0.00000	97.26504	0.06015	0	12458.590	12458.6	0	U
60.444	0.0602	0.00000	97.26669	0.06016	0	12463.410	12463.4	0	U
60.467	0.0602	0.00000	97.26833	0.06017	0	12468.220	12468.2	0	U
60.489	0.0602	0.00000	97.26998	0.06018	0	12473.030	12473.0	0	U
60.511	0.0602	0.00000	97.27163	0.06019	0	12477.850	12477.9	0	U
60.533	0.0602	0.00000	97.27328	0.06020	0	12482.670	12482.7	0	U
60.556	0.0602	0.00000	97.27493	0.06022	0	12487.480	12487.5	0	U
60.578	0.0602	0.00000	97.27657	0.06023	0	12492.300	12492.3	0	U
60.600	0.0602	0.00000	97.27822	0.06024	0	12497.120	12497.1	0	U
60.622	0.0602	0.00000	97.27988	0.06025	0	12501.940	12501.9	0	U
60.644	0.0603	0.00000	97.28152	0.06026	0	12506.760	12506.8	0	U
60.667	0.0603	0.00000	97.28317	0.06027	0	12511.580	12511.6	0	U
60.689	0.0603	0.00000	97.28482	0.06028	0	12516.400	12516.4	0	U
60.711	0.0603	0.00000	97.28648	0.06029	0	12521.220	12521.2	0	U
60.733	0.0603	0.00000	97.28812	0.06030	0	12526.050	12526.1	0	U
60.756	0.0603	0.00000	97.28978	0.06031	0	12530.870	12530.9	0	U
60.778	0.0603	0.00000	97.29143	0.06032	0	12535.700	12535.7	0	U
60.800	0.0603	0.00000	97.29308	0.06033	0	12540.520	12540.5	0	U
60.822	0.0603	0.00000	97.29473	0.06034	0	12545.350	12545.4	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
60.844	0.0604	0.00000	97.29639	0.06035	0	12550.180	12550.2	0	U
60.867	0.0604	0.00000	97.29804	0.06036	0	12555.010	12555.0	0	U
60.889	0.0604	0.00000	97.29969	0.06037	0	12559.830	12559.8	0	U
60.911	0.0604	0.00000	97.30135	0.06038	0	12564.670	12564.7	0	U
60.933	0.0604	0.00000	97.30300	0.06040	0	12569.500	12569.5	0	U
60.956	0.0604	0.00000	97.30466	0.06041	0	12574.330	12574.3	0	U
60.978	0.0604	0.00000	97.30631	0.06042	0	12579.160	12579.2	0	U
61.000	0.0604	0.00000	97.30797	0.06043	0	12584.000	12584.0	0	U
61.022	0.0604	0.00000	97.30962	0.06044	0	12588.830	12588.8	0	U
61.044	0.0604	0.00000	97.31127	0.06045	0	12593.670	12593.7	0	U
61.067	0.0605	0.00000	97.31293	0.06046	0	12598.500	12598.5	0	U
61.089	0.0605	0.00000	97.31458	0.06047	0	12603.340	12603.3	0	U
61.111	0.0605	0.00000	97.31625	0.06048	0	12608.180	12608.2	0	U
61.133	0.0605	0.00000	97.31790	0.06049	0	12613.020	12613.0	0	U
61.156	0.0605	0.00000	97.31956	0.06050	0	12617.860	12617.9	0	U
61.178	0.0605	0.00000	97.32121	0.06051	0	12622.700	12622.7	0	U
61.200	0.0605	0.00000	97.32287	0.06052	0	12627.540	12627.5	0	U
61.222	0.0605	0.00000	97.32453	0.06053	0	12632.380	12632.4	0	U
61.244	0.0605	0.00000	97.32619	0.06054	0	12637.220	12637.2	0	U
61.267	0.0606	0.00000	97.32784	0.06055	0	12642.070	12642.1	0	U
61.289	0.0606	0.00000	97.32951	0.06056	0	12646.910	12646.9	0	U
61.311	0.0606	0.00000	97.33116	0.06057	0	12651.760	12651.8	0	U
61.333	0.0606	0.00000	97.33282	0.06058	0	12656.600	12656.6	0	U
61.356	0.0606	0.00000	97.33448	0.06060	0	12661.450	12661.5	0	U
61.378	0.0606	0.00000	97.33614	0.06061	0	12666.300	12666.3	0	U
61.400	0.0606	0.00000	97.33780	0.06062	0	12671.150	12671.2	0	U
61.422	0.0606	0.00000	97.33946	0.06063	0	12676.000	12676.0	0	U
61.444	0.0606	0.00000	97.34112	0.06064	0	12680.850	12680.9	0	U
61.467	0.0606	0.00000	97.34278	0.06065	0	12685.700	12685.7	0	U
61.489	0.0607	0.00000	97.34444	0.06066	0	12690.550	12690.6	0	U
61.511	0.0607	0.00000	97.34611	0.06067	0	12695.400	12695.4	0	U
61.533	0.0607	0.00000	97.34776	0.06068	0	12700.260	12700.3	0	U
61.556	0.0607	0.00000	97.34943	0.06069	0	12705.110	12705.1	0	U
61.578	0.0607	0.00000	97.35109	0.06070	0	12709.970	12710.0	0	U
61.600	0.0607	0.00000	97.35275	0.06071	0	12714.830	12714.8	0	U
61.622	0.0607	0.00000	97.35442	0.06072	0	12719.680	12719.7	0	U
61.644	0.0607	0.00000	97.35608	0.06073	0	12724.540	12724.5	0	U
61.667	0.0607	0.00000	97.35774	0.06074	0	12729.400	12729.4	0	U
61.689	0.0608	0.00000	97.35941	0.06075	0	12734.260	12734.3	0	U
61.711	0.0608	0.00000	97.36107	0.06076	0	12739.120	12739.1	0	U
61.733	0.0608	0.00000	97.36273	0.06077	0	12743.980	12744.0	0	U
61.756	0.0608	0.00000	97.36440	0.06078	0	12748.840	12748.8	0	U
61.778	0.0608	0.00000	97.36607	0.06079	0	12753.710	12753.7	0	U
61.800	0.0608	0.00000	97.36773	0.06081	0	12758.570	12758.6	0	U
61.822	0.0608	0.00000	97.36939	0.06082	0	12763.440	12763.4	0	U
61.844	0.0608	0.00000	97.37106	0.06083	0	12768.300	12768.3	0	U
61.867	0.0608	0.00000	97.37273	0.06084	0	12773.170	12773.2	0	U
61.889	0.0608	0.00000	97.37439	0.06085	0	12778.040	12778.0	0	U
61.911	0.0609	0.00000	97.37606	0.06086	0	12782.900	12782.9	0	U
61.933	0.0609	0.00000	97.37772	0.06087	0	12787.770	12787.8	0	U
61.956	0.0609	0.00000	97.37939	0.06088	0	12792.640	12792.6	0	U
61.978	0.0609	0.00000	97.38106	0.06089	0	12797.510	12797.5	0	U
62.000	0.0609	0.00000	97.38273	0.06090	0	12802.380	12802.4	0	U
62.022	0.0609	0.00000	97.38439	0.06091	0	12807.260	12807.3	0	U
62.044	0.0609	0.00000	97.38606	0.06092	0	12812.130	12812.1	0	U
62.067	0.0609	0.00000	97.38773	0.06093	0	12817.000	12817.0	0	U
62.089	0.0609	0.00000	97.38940	0.06094	0	12821.880	12821.9	0	U
62.111	0.0610	0.00000	97.39107	0.06095	0	12826.750	12826.8	0	U
62.133	0.0610	0.00000	97.39274	0.06096	0	12831.630	12831.6	0	U
62.156	0.0610	0.00000	97.39441	0.06097	0	12836.510	12836.5	0	U
62.178	0.0610	0.00000	97.39608	0.06098	0	12841.390	12841.4	0	U
62.200	0.0610	0.00000	97.39775	0.06099	0	12846.270	12846.3	0	U
62.222	0.0610	0.00000	97.39942	0.06100	0	12851.150	12851.2	0	U
62.244	0.0610	0.00000	97.40109	0.06101	0	12856.030	12856.0	0	U
62.267	0.0610	0.00000	97.40276	0.06102	0	12860.910	12860.9	0	U
62.289	0.0610	0.00000	97.40443	0.06103	0	12865.790	12865.8	0	U
62.311	0.0610	0.00000	97.40611	0.06105	0	12870.670	12870.7	0	U
62.333	0.0611	0.00000	97.40778	0.06106	0	12875.560	12875.6	0	U
62.356	0.0611	0.00000	97.40945	0.06107	0	12880.440	12880.4	0	U
62.378	0.0611	0.00000	97.41113	0.06108	0	12885.330	12885.3	0	U
62.400	0.0611	0.00000	97.41280	0.06109	0	12890.210	12890.2	0	U
62.422	0.0611	0.00000	97.41447	0.06110	0	12895.100	12895.1	0	U
62.444	0.0611	0.00000	97.41614	0.06111	0	12899.990	12900.0	0	U
62.467	0.0611	0.00000	97.41782	0.06112	0	12904.880	12904.9	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
62.489	0.0611	0.00000	97.41949	0.06113	0	12909.770	12909.8	0	U
62.511	0.0611	0.00000	97.42117	0.06114	0	12914.660	12914.7	0	U
62.533	0.0611	0.00000	97.42284	0.06115	0	12919.550	12919.6	0	U
62.556	0.0612	0.00000	97.42451	0.06116	0	12924.440	12924.4	0	U
62.578	0.0612	0.00000	97.42619	0.06117	0	12929.340	12929.3	0	U
62.600	0.0612	0.00000	97.42786	0.06118	0	12934.230	12934.2	0	U
62.622	0.0612	0.00000	97.42954	0.06119	0	12939.130	12939.1	0	U
62.644	0.0612	0.00000	97.43121	0.06120	0	12944.020	12944.0	0	U
62.667	0.0612	0.00000	97.43289	0.06121	0	12948.920	12948.9	0	U
62.689	0.0612	0.00000	97.43457	0.06122	0	12953.820	12953.8	0	U
62.711	0.0612	0.00000	97.43624	0.06123	0	12958.710	12958.7	0	U
62.733	0.0612	0.00000	97.43792	0.06124	0	12963.610	12963.6	0	U
62.756	0.0613	0.00000	97.43960	0.06125	0	12968.510	12968.5	0	U
62.778	0.0613	0.00000	97.44128	0.06126	0	12973.410	12973.4	0	U
62.800	0.0613	0.00000	97.44296	0.06127	0	12978.310	12978.3	0	U
62.822	0.0613	0.00000	97.44463	0.06128	0	12983.220	12983.2	0	U
62.844	0.0613	0.00000	97.44631	0.06129	0	12988.120	12988.1	0	U
62.867	0.0613	0.00000	97.44799	0.06130	0	12993.020	12993.0	0	U
62.889	0.0613	0.00000	97.44967	0.06132	0	12997.930	12997.9	0	U
62.911	0.0613	0.00000	97.45135	0.06133	0	13002.830	13002.8	0	U
62.933	0.0613	0.00000	97.45303	0.06134	0	13007.740	13007.7	0	U
62.956	0.0613	0.00000	97.45471	0.06135	0	13012.650	13012.7	0	U
62.978	0.0614	0.00000	97.45639	0.06136	0	13017.560	13017.6	0	U
63.000	0.0614	0.00000	97.45807	0.06137	0	13022.460	13022.5	0	U
63.022	0.0614	0.00000	97.45975	0.06138	0	13027.380	13027.4	0	U
63.044	0.0614	0.00000	97.46143	0.06139	0	13032.290	13032.3	0	U
63.067	0.0614	0.00000	97.46311	0.06140	0	13037.200	13037.2	0	U
63.089	0.0614	0.00000	97.46479	0.06141	0	13042.110	13042.1	0	U
63.111	0.0614	0.00000	97.46648	0.06142	0	13047.020	13047.0	0	U
63.133	0.0614	0.00000	97.46815	0.06143	0	13051.940	13051.9	0	U
63.156	0.0614	0.00000	97.46984	0.06144	0	13056.850	13056.9	0	U
63.178	0.0614	0.00000	97.47152	0.06145	0	13061.770	13061.8	0	U
63.200	0.0615	0.00000	97.47321	0.06146	0	13066.680	13066.7	0	U
63.222	0.0615	0.00000	97.47489	0.06147	0	13071.600	13071.6	0	U
63.244	0.0615	0.00000	97.47657	0.06148	0	13076.520	13076.5	0	U
63.267	0.0615	0.00000	97.47826	0.06149	0	13081.440	13081.4	0	U
63.289	0.0615	0.00000	97.47994	0.06150	0	13086.360	13086.4	0	U
63.311	0.0615	0.00000	97.48163	0.06151	0	13091.280	13091.3	0	U
63.333	0.0615	0.00000	97.48331	0.06152	0	13096.200	13096.2	0	U
63.356	0.0615	0.00000	97.48499	0.06153	0	13101.120	13101.1	0	U
63.378	0.0615	0.00000	97.48668	0.06154	0	13106.040	13106.0	0	U
63.400	0.0616	0.00000	97.48837	0.06155	0	13110.970	13111.0	0	U
63.422	0.0616	0.00000	97.49005	0.06156	0	13115.890	13115.9	0	U
63.444	0.0616	0.00000	97.49174	0.06157	0	13120.820	13120.8	0	U
63.467	0.0616	0.00000	97.49342	0.06158	0	13125.740	13125.7	0	U
63.489	0.0616	0.00000	97.49511	0.06159	0	13130.670	13130.7	0	U
63.511	0.0616	0.00000	97.49680	0.06160	0	13135.600	13135.6	0	U
63.533	0.0616	0.00000	97.49849	0.06161	0	13140.530	13140.5	0	U
63.556	0.0616	0.00000	97.50018	0.06162	0	13145.460	13145.5	0	U
63.578	0.0616	0.00000	97.50186	0.06163	0	13150.390	13150.4	0	U
63.600	0.0616	0.00000	97.50355	0.06164	0	13155.320	13155.3	0	U
63.622	0.0617	0.00000	97.50524	0.06166	0	13160.250	13160.3	0	U
63.644	0.0617	0.00000	97.50693	0.06167	0	13165.180	13165.2	0	U
63.667	0.0617	0.00000	97.50861	0.06168	0	13170.120	13170.1	0	U
63.689	0.0617	0.00000	97.51031	0.06169	0	13175.050	13175.1	0	U
63.711	0.0617	0.00000	97.51199	0.06170	0	13179.990	13180.0	0	U
63.733	0.0617	0.00000	97.51369	0.06171	0	13184.920	13184.9	0	U
63.756	0.0617	0.00000	97.51537	0.06172	0	13189.860	13189.9	0	U
63.778	0.0617	0.00000	97.51707	0.06173	0	13194.800	13194.8	0	U
63.800	0.0617	0.00000	97.51875	0.06174	0	13199.740	13199.7	0	U
63.822	0.0617	0.00000	97.52045	0.06175	0	13204.680	13204.7	0	U
63.844	0.0618	0.00000	97.52214	0.06176	0	13209.620	13209.6	0	U
63.867	0.0618	0.00000	97.52383	0.06177	0	13214.560	13214.6	0	U
63.889	0.0618	0.00000	97.52552	0.06178	0	13219.500	13219.5	0	U
63.911	0.0618	0.00000	97.52721	0.06179	0	13224.440	13224.4	0	U
63.933	0.0618	0.00000	97.52891	0.06180	0	13229.380	13229.4	0	U
63.956	0.0618	0.00000	97.53060	0.06181	0	13234.330	13234.3	0	U
63.978	0.0618	0.00000	97.53229	0.06182	0	13239.270	13239.3	0	U
64.000	0.0618	0.00000	97.53398	0.06184	0	13244.220	13244.2	0	U
64.022	0.0619	0.00000	97.53568	0.06188	0	13249.170	13249.2	0	U
64.044	0.0620	0.00000	97.53738	0.06199	0	13254.120	13254.1	0	U
64.067	0.0622	0.00000	97.53907	0.06221	0	13259.090	13259.1	0	U
64.089	0.0625	0.00000	97.54078	0.06253	0	13264.070	13264.1	0	U
64.111	0.0629	0.00000	97.54250	0.06290	0	13269.090	13269.1	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
64.133	0.0633	0.00000	97.54423	0.06327	0	13274.140	13274.1	0	U
64.156	0.0636	0.00000	97.54597	0.06359	0	13279.210	13279.2	0	U
64.178	0.0639	0.00000	97.54771	0.06385	0	13284.310	13284.3	0	U
64.200	0.0641	0.00000	97.54946	0.06404	0	13289.430	13289.4	0	U
64.222	0.0642	0.00000	97.55122	0.06418	0	13294.560	13294.6	0	U
64.244	0.0643	0.00000	97.55298	0.06428	0	13299.700	13299.7	0	U
64.267	0.0644	0.00000	97.55474	0.06436	0	13304.840	13304.8	0	U
64.289	0.0644	0.00000	97.55650	0.06442	0	13310.000	13310.0	0	U
64.311	0.0645	0.00000	97.55827	0.06447	0	13315.150	13315.2	0	U
64.333	0.0645	0.00000	97.56004	0.06450	0	13320.310	13320.3	0	U
64.356	0.0645	0.00000	97.56180	0.06453	0	13325.470	13325.5	0	U
64.378	0.0646	0.00000	97.56357	0.06455	0	13330.640	13330.6	0	U
64.400	0.0646	0.00000	97.56534	0.06458	0	13335.800	13335.8	0	U
64.422	0.0646	0.00000	97.56710	0.06459	0	13340.970	13341.0	0	U
64.444	0.0646	0.00000	97.56887	0.06461	0	13346.140	13346.1	0	U
64.467	0.0646	0.00000	97.57064	0.06462	0	13351.300	13351.3	0	U
64.489	0.0646	0.00000	97.57241	0.06464	0	13356.480	13356.5	0	U
64.511	0.0647	0.00000	97.57418	0.06465	0	13361.650	13361.7	0	U
64.533	0.0647	0.00000	97.57595	0.06466	0	13366.820	13366.8	0	U
64.556	0.0647	0.00000	97.57773	0.06467	0	13371.990	13372.0	0	U
64.578	0.0647	0.00000	97.57950	0.06468	0	13377.170	13377.2	0	U
64.600	0.0647	0.00000	97.58127	0.06470	0	13382.340	13382.3	0	U
64.622	0.0647	0.00000	97.58304	0.06471	0	13387.520	13387.5	0	U
64.644	0.0647	0.00000	97.58482	0.06472	0	13392.700	13392.7	0	U
64.667	0.0647	0.00000	97.58659	0.06473	0	13397.870	13397.9	0	U
64.689	0.0647	0.00000	97.58836	0.06474	0	13403.050	13403.1	0	U
64.711	0.0648	0.00000	97.59013	0.06475	0	13408.230	13408.2	0	U
64.733	0.0648	0.00000	97.59190	0.06476	0	13413.410	13413.4	0	U
64.756	0.0648	0.00000	97.59368	0.06477	0	13418.590	13418.6	0	U
64.778	0.0648	0.00000	97.59545	0.06478	0	13423.780	13423.8	0	U
64.800	0.0648	0.00000	97.59723	0.06479	0	13428.960	13429.0	0	U
64.822	0.0648	0.00000	97.59900	0.06481	0	13434.140	13434.1	0	U
64.844	0.0648	0.00000	97.60078	0.06482	0	13439.330	13439.3	0	U
64.867	0.0648	0.00000	97.60255	0.06483	0	13444.510	13444.5	0	U
64.889	0.0648	0.00000	97.60432	0.06484	0	13449.700	13449.7	0	U
64.911	0.0648	0.00000	97.60610	0.06485	0	13454.890	13454.9	0	U
64.933	0.0649	0.00000	97.60788	0.06486	0	13460.080	13460.1	0	U
64.956	0.0649	0.00000	97.60966	0.06487	0	13465.270	13465.3	0	U
64.978	0.0649	0.00000	97.61143	0.06488	0	13470.460	13470.5	0	U
65.000	0.0649	0.00000	97.61321	0.06489	0	13475.650	13475.7	0	U
65.022	0.0649	0.00000	97.61499	0.06490	0	13480.840	13480.8	0	U
65.044	0.0649	0.00000	97.61677	0.06492	0	13486.030	13486.0	0	U
65.067	0.0649	0.00000	97.61855	0.06493	0	13491.230	13491.2	0	U
65.089	0.0649	0.00000	97.62032	0.06494	0	13496.420	13496.4	0	U
65.111	0.0649	0.00000	97.62210	0.06495	0	13501.620	13501.6	0	U
65.133	0.0650	0.00000	97.62388	0.06496	0	13506.810	13506.8	0	U
65.156	0.0650	0.00000	97.62566	0.06497	0	13512.010	13512.0	0	U
65.178	0.0650	0.00000	97.62743	0.06498	0	13517.210	13517.2	0	U
65.200	0.0650	0.00000	97.62922	0.06499	0	13522.410	13522.4	0	U
65.222	0.0650	0.00000	97.63100	0.06500	0	13527.610	13527.6	0	U
65.244	0.0650	0.00000	97.63277	0.06501	0	13532.810	13532.8	0	U
65.267	0.0650	0.00000	97.63456	0.06503	0	13538.010	13538.0	0	U
65.289	0.0650	0.00000	97.63634	0.06504	0	13543.210	13543.2	0	U
65.311	0.0650	0.00000	97.63812	0.06505	0	13548.410	13548.4	0	U
65.333	0.0651	0.00000	97.63990	0.06506	0	13553.620	13553.6	0	U
65.356	0.0651	0.00000	97.64169	0.06507	0	13558.820	13558.8	0	U
65.378	0.0651	0.00000	97.64346	0.06508	0	13564.030	13564.0	0	U
65.400	0.0651	0.00000	97.64525	0.06509	0	13569.240	13569.2	0	U
65.422	0.0651	0.00000	97.64703	0.06510	0	13574.440	13574.4	0	U
65.444	0.0651	0.00000	97.64881	0.06511	0	13579.650	13579.7	0	U
65.467	0.0651	0.00000	97.65060	0.06512	0	13584.860	13584.9	0	U
65.489	0.0651	0.00000	97.65238	0.06513	0	13590.070	13590.1	0	U
65.511	0.0651	0.00000	97.65417	0.06515	0	13595.280	13595.3	0	U
65.533	0.0652	0.00000	97.65595	0.06516	0	13600.500	13600.5	0	U
65.556	0.0652	0.00000	97.65774	0.06517	0	13605.710	13605.7	0	U
65.578	0.0652	0.00000	97.65952	0.06518	0	13610.920	13610.9	0	U
65.600	0.0652	0.00000	97.66131	0.06519	0	13616.140	13616.1	0	U
65.622	0.0652	0.00000	97.66309	0.06520	0	13621.350	13621.4	0	U
65.644	0.0652	0.00000	97.66488	0.06521	0	13626.570	13626.6	0	U
65.667	0.0652	0.00000	97.66666	0.06522	0	13631.790	13631.8	0	U
65.689	0.0652	0.00000	97.66845	0.06523	0	13637.000	13637.0	0	U
65.711	0.0652	0.00000	97.67023	0.06524	0	13642.220	13642.2	0	U
65.733	0.0653	0.00000	97.67202	0.06525	0	13647.440	13647.4	0	U
65.756	0.0653	0.00000	97.67381	0.06527	0	13652.660	13652.7	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
65.778	0.0653	0.00000	97.67560	0.06528	0	13657.890	13657.9	0	U
65.800	0.0653	0.00000	97.67738	0.06529	0	13663.110	13663.1	0	U
65.822	0.0653	0.00000	97.67918	0.06530	0	13668.330	13668.3	0	U
65.844	0.0653	0.00000	97.68096	0.06531	0	13673.560	13673.6	0	U
65.867	0.0653	0.00000	97.68275	0.06532	0	13678.780	13678.8	0	U
65.889	0.0653	0.00000	97.68454	0.06533	0	13684.010	13684.0	0	U
65.911	0.0653	0.00000	97.68633	0.06534	0	13689.230	13689.2	0	U
65.933	0.0654	0.00000	97.68812	0.06535	0	13694.460	13694.5	0	U
65.956	0.0654	0.00000	97.68991	0.06536	0	13699.690	13699.7	0	U
65.978	0.0654	0.00000	97.69170	0.06537	0	13704.920	13704.9	0	U
66.000	0.0654	0.00000	97.69349	0.06538	0	13710.150	13710.2	0	U
66.022	0.0654	0.00000	97.69528	0.06540	0	13715.380	13715.4	0	U
66.044	0.0654	0.00000	97.69707	0.06541	0	13720.610	13720.6	0	U
66.067	0.0654	0.00000	97.69886	0.06542	0	13725.850	13725.9	0	U
66.089	0.0654	0.00000	97.70065	0.06543	0	13731.080	13731.1	0	U
66.111	0.0654	0.00000	97.70245	0.06544	0	13736.310	13736.3	0	U
66.133	0.0654	0.00000	97.70424	0.06545	0	13741.550	13741.6	0	U
66.156	0.0655	0.00000	97.70603	0.06546	0	13746.790	13746.8	0	U
66.178	0.0655	0.00000	97.70782	0.06547	0	13752.020	13752.0	0	U
66.200	0.0655	0.00000	97.70962	0.06548	0	13757.260	13757.3	0	U
66.222	0.0655	0.00000	97.71141	0.06549	0	13762.500	13762.5	0	U
66.244	0.0655	0.00000	97.71320	0.06550	0	13767.740	13767.7	0	U
66.267	0.0655	0.00000	97.71500	0.06551	0	13772.980	13773.0	0	U
66.289	0.0655	0.00000	97.71679	0.06553	0	13778.220	13778.2	0	U
66.311	0.0655	0.00000	97.71859	0.06554	0	13783.460	13783.5	0	U
66.333	0.0655	0.00000	97.72038	0.06555	0	13788.710	13788.7	0	U
66.356	0.0656	0.00000	97.72218	0.06556	0	13793.950	13794.0	0	U
66.378	0.0656	0.00000	97.72398	0.06557	0	13799.200	13799.2	0	U
66.400	0.0656	0.00000	97.72577	0.06558	0	13804.440	13804.4	0	U
66.422	0.0656	0.00000	97.72756	0.06559	0	13809.690	13809.7	0	U
66.444	0.0656	0.00000	97.72936	0.06560	0	13814.940	13814.9	0	U
66.467	0.0656	0.00000	97.73116	0.06561	0	13820.190	13820.2	0	U
66.489	0.0656	0.00000	97.73296	0.06562	0	13825.440	13825.4	0	U
66.511	0.0656	0.00000	97.73476	0.06563	0	13830.690	13830.7	0	U
66.533	0.0656	0.00000	97.73655	0.06564	0	13835.940	13835.9	0	U
66.556	0.0657	0.00000	97.73835	0.06565	0	13841.190	13841.2	0	U
66.578	0.0657	0.00000	97.74014	0.06567	0	13846.440	13846.4	0	U
66.600	0.0657	0.00000	97.74194	0.06568	0	13851.700	13851.7	0	U
66.622	0.0657	0.00000	97.74374	0.06569	0	13856.950	13857.0	0	U
66.644	0.0657	0.00000	97.74554	0.06570	0	13862.210	13862.2	0	U
66.667	0.0657	0.00000	97.74734	0.06571	0	13867.460	13867.5	0	U
66.689	0.0657	0.00000	97.74915	0.06572	0	13872.720	13872.7	0	U
66.711	0.0657	0.00000	97.75094	0.06573	0	13877.980	13878.0	0	U
66.733	0.0657	0.00000	97.75274	0.06574	0	13883.240	13883.2	0	U
66.756	0.0658	0.00000	97.75454	0.06575	0	13888.500	13888.5	0	U
66.778	0.0658	0.00000	97.75635	0.06576	0	13893.760	13893.8	0	U
66.800	0.0658	0.00000	97.75815	0.06577	0	13899.020	13899.0	0	U
66.822	0.0658	0.00000	97.75995	0.06578	0	13904.280	13904.3	0	U
66.844	0.0658	0.00000	97.76175	0.06579	0	13909.540	13909.5	0	U
66.867	0.0658	0.00000	97.76355	0.06581	0	13914.810	13914.8	0	U
66.889	0.0658	0.00000	97.76535	0.06582	0	13920.070	13920.1	0	U
66.911	0.0658	0.00000	97.76716	0.06583	0	13925.340	13925.3	0	U
66.933	0.0658	0.00000	97.76896	0.06584	0	13930.600	13930.6	0	U
66.956	0.0658	0.00000	97.77076	0.06585	0	13935.870	13935.9	0	U
66.978	0.0659	0.00000	97.77257	0.06586	0	13941.140	13941.1	0	U
67.000	0.0659	0.00000	97.77437	0.06587	0	13946.410	13946.4	0	U
67.022	0.0659	0.00000	97.77618	0.06588	0	13951.680	13951.7	0	U
67.044	0.0659	0.00000	97.77798	0.06589	0	13956.950	13957.0	0	U
67.067	0.0659	0.00000	97.77979	0.06590	0	13962.220	13962.2	0	U
67.089	0.0659	0.00000	97.78159	0.06591	0	13967.490	13967.5	0	U
67.111	0.0659	0.00000	97.78339	0.06592	0	13972.770	13972.8	0	U
67.133	0.0659	0.00000	97.78519	0.06593	0	13978.040	13978.0	0	U
67.156	0.0659	0.00000	97.78700	0.06594	0	13983.320	13983.3	0	U
67.178	0.0660	0.00000	97.78881	0.06596	0	13988.590	13988.6	0	U
67.200	0.0660	0.00000	97.79062	0.06597	0	13993.870	13993.9	0	U
67.222	0.0660	0.00000	97.79243	0.06598	0	13999.150	13999.2	0	U
67.244	0.0660	0.00000	97.79423	0.06599	0	14004.430	14004.4	0	U
67.267	0.0660	0.00000	97.79604	0.06600	0	14009.710	14009.7	0	U
67.289	0.0660	0.00000	97.79784	0.06601	0	14014.990	14015.0	0	U
67.311	0.0660	0.00000	97.79965	0.06602	0	14020.270	14020.3	0	U
67.333	0.0660	0.00000	97.80146	0.06603	0	14025.550	14025.6	0	U
67.356	0.0660	0.00000	97.80327	0.06604	0	14030.830	14030.8	0	U
67.378	0.0661	0.00000	97.80508	0.06605	0	14036.120	14036.1	0	U
67.400	0.0661	0.00000	97.80688	0.06606	0	14041.400	14041.4	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
67.422	0.0661	0.00000	97.80870	0.06607	0	14046.690	14046.7	0	U
67.444	0.0661	0.00000	97.81051	0.06608	0	14051.970	14052.0	0	U
67.467	0.0661	0.00000	97.81232	0.06609	0	14057.260	14057.3	0	U
67.489	0.0661	0.00000	97.81413	0.06611	0	14062.550	14062.6	0	U
67.511	0.0661	0.00000	97.81594	0.06612	0	14067.840	14067.8	0	U
67.533	0.0661	0.00000	97.81775	0.06613	0	14073.130	14073.1	0	U
67.556	0.0661	0.00000	97.81956	0.06614	0	14078.420	14078.4	0	U
67.578	0.0661	0.00000	97.82137	0.06615	0	14083.710	14083.7	0	U
67.600	0.0662	0.00000	97.82318	0.06616	0	14089.000	14089.0	0	U
67.622	0.0662	0.00000	97.82500	0.06617	0	14094.290	14094.3	0	U
67.644	0.0662	0.00000	97.82681	0.06618	0	14099.590	14099.6	0	U
67.667	0.0662	0.00000	97.82862	0.06619	0	14104.880	14104.9	0	U
67.689	0.0662	0.00000	97.83043	0.06620	0	14110.180	14110.2	0	U
67.711	0.0662	0.00000	97.83224	0.06621	0	14115.470	14115.5	0	U
67.733	0.0662	0.00000	97.83406	0.06622	0	14120.770	14120.8	0	U
67.756	0.0662	0.00000	97.83588	0.06623	0	14126.070	14126.1	0	U
67.778	0.0662	0.00000	97.83768	0.06624	0	14131.370	14131.4	0	U
67.800	0.0663	0.00000	97.83950	0.06625	0	14136.670	14136.7	0	U
67.822	0.0663	0.00000	97.84132	0.06626	0	14141.970	14142.0	0	U
67.844	0.0663	0.00000	97.84313	0.06628	0	14147.270	14147.3	0	U
67.867	0.0663	0.00000	97.84495	0.06629	0	14152.570	14152.6	0	U
67.889	0.0663	0.00000	97.84676	0.06630	0	14157.880	14157.9	0	U
67.911	0.0663	0.00000	97.84858	0.06631	0	14163.180	14163.2	0	U
67.933	0.0663	0.00000	97.85040	0.06632	0	14168.490	14168.5	0	U
67.956	0.0663	0.00000	97.85221	0.06633	0	14173.790	14173.8	0	U
67.978	0.0663	0.00000	97.85403	0.06634	0	14179.100	14179.1	0	U
68.000	0.0663	0.00000	97.85584	0.06635	0	14184.410	14184.4	0	U
68.022	0.0664	0.00000	97.85766	0.06636	0	14189.710	14189.7	0	U
68.044	0.0664	0.00000	97.85948	0.06637	0	14195.020	14195.0	0	U
68.067	0.0664	0.00000	97.86130	0.06638	0	14200.330	14200.3	0	U
68.089	0.0664	0.00000	97.86311	0.06639	0	14205.640	14205.6	0	U
68.111	0.0664	0.00000	97.86494	0.06640	0	14210.960	14211.0	0	U
68.133	0.0664	0.00000	97.86675	0.06641	0	14216.270	14216.3	0	U
68.156	0.0664	0.00000	97.86857	0.06642	0	14221.580	14221.6	0	U
68.178	0.0664	0.00000	97.87039	0.06643	0	14226.900	14226.9	0	U
68.200	0.0664	0.00000	97.87221	0.06645	0	14232.210	14232.2	0	U
68.222	0.0665	0.00000	97.87403	0.06646	0	14237.530	14237.5	0	U
68.244	0.0665	0.00000	97.87585	0.06647	0	14242.840	14242.8	0	U
68.267	0.0665	0.00000	97.87767	0.06648	0	14248.160	14248.2	0	U
68.289	0.0665	0.00000	97.87949	0.06649	0	14253.480	14253.5	0	U
68.311	0.0665	0.00000	97.88131	0.06650	0	14258.800	14258.8	0	U
68.333	0.0665	0.00000	97.88313	0.06651	0	14264.120	14264.1	0	U
68.356	0.0665	0.00000	97.88496	0.06652	0	14269.440	14269.4	0	U
68.378	0.0665	0.00000	97.88678	0.06653	0	14274.760	14274.8	0	U
68.400	0.0665	0.00000	97.88860	0.06654	0	14280.090	14280.1	0	U
68.422	0.0666	0.00000	97.89042	0.06655	0	14285.410	14285.4	0	U
68.444	0.0666	0.00000	97.89224	0.06656	0	14290.740	14290.7	0	U
68.467	0.0666	0.00000	97.89407	0.06657	0	14296.060	14296.1	0	U
68.489	0.0666	0.00000	97.89589	0.06658	0	14301.390	14301.4	0	U
68.511	0.0666	0.00000	97.89771	0.06659	0	14306.710	14306.7	0	U
68.533	0.0666	0.00000	97.89954	0.06660	0	14312.040	14312.0	0	U
68.556	0.0666	0.00000	97.90136	0.06661	0	14317.370	14317.4	0	U
68.578	0.0666	0.00000	97.90319	0.06662	0	14322.700	14322.7	0	U
68.600	0.0666	0.00000	97.90501	0.06664	0	14328.030	14328.0	0	U
68.622	0.0666	0.00000	97.90684	0.06665	0	14333.360	14333.4	0	U
68.644	0.0667	0.00000	97.90866	0.06666	0	14338.690	14338.7	0	U
68.667	0.0667	0.00000	97.91048	0.06667	0	14344.030	14344.0	0	U
68.689	0.0667	0.00000	97.91232	0.06668	0	14349.360	14349.4	0	U
68.711	0.0667	0.00000	97.91414	0.06669	0	14354.700	14354.7	0	U
68.733	0.0667	0.00000	97.91597	0.06670	0	14360.030	14360.0	0	U
68.756	0.0667	0.00000	97.91779	0.06671	0	14365.370	14365.4	0	U
68.778	0.0667	0.00000	97.91962	0.06672	0	14370.700	14370.7	0	U
68.800	0.0667	0.00000	97.92145	0.06673	0	14376.040	14376.0	0	U
68.822	0.0667	0.00000	97.92328	0.06674	0	14381.380	14381.4	0	U
68.844	0.0668	0.00000	97.92510	0.06675	0	14386.720	14386.7	0	U
68.867	0.0668	0.00000	97.92693	0.06676	0	14392.060	14392.1	0	U
68.889	0.0668	0.00000	97.92876	0.06677	0	14397.400	14397.4	0	U
68.911	0.0668	0.00000	97.93059	0.06678	0	14402.740	14402.7	0	U
68.933	0.0668	0.00000	97.93242	0.06679	0	14408.090	14408.1	0	U
68.956	0.0668	0.00000	97.93425	0.06680	0	14413.430	14413.4	0	U
68.978	0.0668	0.00000	97.93608	0.06681	0	14418.780	14418.8	0	U
69.000	0.0668	0.00000	97.93790	0.06682	0	14424.120	14424.1	0	U
69.022	0.0668	0.00000	97.93974	0.06684	0	14429.470	14429.5	0	U
69.044	0.0668	0.00000	97.94157	0.06685	0	14434.810	14434.8	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
69.067	0.0669	0.00000	97.94340	0.06686	0	14440.160	14440.2	0	U
69.089	0.0669	0.00000	97.94523	0.06687	0	14445.510	14445.5	0	U
69.111	0.0669	0.00000	97.94706	0.06688	0	14450.860	14450.9	0	U
69.133	0.0669	0.00000	97.94889	0.06689	0	14456.210	14456.2	0	U
69.156	0.0669	0.00000	97.95072	0.06690	0	14461.560	14461.6	0	U
69.178	0.0669	0.00000	97.95256	0.06691	0	14466.920	14466.9	0	U
69.200	0.0669	0.00000	97.95439	0.06692	0	14472.270	14472.3	0	U
69.222	0.0669	0.00000	97.95622	0.06693	0	14477.620	14477.6	0	U
69.244	0.0669	0.00000	97.95805	0.06694	0	14482.980	14483.0	0	U
69.267	0.0670	0.00000	97.95989	0.06695	0	14488.330	14488.3	0	U
69.289	0.0670	0.00000	97.96172	0.06696	0	14493.690	14493.7	0	U
69.311	0.0670	0.00000	97.96355	0.06697	0	14499.050	14499.1	0	U
69.333	0.0670	0.00000	97.96539	0.06698	0	14504.410	14504.4	0	U
69.356	0.0670	0.00000	97.96722	0.06699	0	14509.760	14509.8	0	U
69.378	0.0670	0.00000	97.96906	0.06700	0	14515.120	14515.1	0	U
69.400	0.0670	0.00000	97.97089	0.06701	0	14520.480	14520.5	0	U
69.422	0.0670	0.00000	97.97273	0.06702	0	14525.850	14525.9	0	U
69.444	0.0670	0.00000	97.97456	0.06703	0	14531.210	14531.2	0	U
69.467	0.0670	0.00000	97.97640	0.06704	0	14536.570	14536.6	0	U
69.489	0.0671	0.00000	97.97824	0.06705	0	14541.940	14541.9	0	U
69.511	0.0671	0.00000	97.98008	0.06707	0	14547.300	14547.3	0	U
69.533	0.0671	0.00000	97.98191	0.06708	0	14552.670	14552.7	0	U
69.556	0.0671	0.00000	97.98375	0.06709	0	14558.030	14558.0	0	U
69.578	0.0671	0.00000	97.98559	0.06710	0	14563.400	14563.4	0	U
69.600	0.0671	0.00000	97.98743	0.06711	0	14568.770	14568.8	0	U
69.622	0.0671	0.00000	97.98927	0.06712	0	14574.140	14574.1	0	U
69.644	0.0671	0.00000	97.99110	0.06713	0	14579.510	14579.5	0	U
69.667	0.0671	0.00000	97.99294	0.06714	0	14584.880	14584.9	0	U
69.689	0.0671	0.00000	97.99478	0.06715	0	14590.250	14590.3	0	U
69.711	0.0672	0.00000	97.99662	0.06716	0	14595.620	14595.6	0	U
69.733	0.0672	0.00000	97.99846	0.06717	0	14600.990	14601.0	0	U
69.756	0.0672	0.00000	98.00030	0.06718	0	14606.370	14606.4	0	U
69.778	0.0672	0.00000	98.00214	0.06719	0	14611.740	14611.7	0	U
69.800	0.0672	0.00000	98.00397	0.06720	0	14617.120	14617.1	0	U
69.822	0.0672	0.00000	98.00582	0.06721	0	14622.500	14622.5	0	U
69.844	0.0672	0.00000	98.00766	0.06722	0	14627.870	14627.9	0	U
69.867	0.0672	0.00000	98.00950	0.06723	0	14633.250	14633.3	0	U
69.889	0.0672	0.00000	98.01134	0.06724	0	14638.630	14638.6	0	U
69.911	0.0673	0.00000	98.01318	0.06725	0	14644.010	14644.0	0	U
69.933	0.0673	0.00000	98.01502	0.06726	0	14649.390	14649.4	0	U
69.956	0.0673	0.00000	98.01687	0.06727	0	14654.770	14654.8	0	U
69.978	0.0673	0.00000	98.01871	0.06728	0	14660.150	14660.2	0	U
70.000	0.0673	0.00000	98.02055	0.06729	0	14665.540	14665.5	0	U
70.022	0.0673	0.00000	98.02239	0.06730	0	14670.920	14670.9	0	U
70.044	0.0673	0.00000	98.02424	0.06731	0	14676.300	14676.3	0	U
70.067	0.0673	0.00000	98.02608	0.06733	0	14681.690	14681.7	0	U
70.089	0.0673	0.00000	98.02792	0.06734	0	14687.080	14687.1	0	U
70.111	0.0673	0.00000	98.02977	0.06735	0	14692.460	14692.5	0	U
70.133	0.0674	0.00000	98.03162	0.06736	0	14697.850	14697.9	0	U
70.156	0.0674	0.00000	98.03346	0.06737	0	14703.240	14703.2	0	U
70.178	0.0674	0.00000	98.03531	0.06738	0	14708.630	14708.6	0	U
70.200	0.0674	0.00000	98.03715	0.06739	0	14714.020	14714.0	0	U
70.222	0.0674	0.00000	98.03899	0.06740	0	14719.410	14719.4	0	U
70.244	0.0674	0.00000	98.04084	0.06741	0	14724.800	14724.8	0	U
70.267	0.0674	0.00000	98.04269	0.06742	0	14730.200	14730.2	0	U
70.289	0.0674	0.00000	98.04453	0.06743	0	14735.590	14735.6	0	U
70.311	0.0674	0.00000	98.04638	0.06744	0	14740.990	14741.0	0	U
70.333	0.0674	0.00000	98.04823	0.06745	0	14746.380	14746.4	0	U
70.356	0.0675	0.00000	98.05008	0.06746	0	14751.780	14751.8	0	U
70.378	0.0675	0.00000	98.05193	0.06747	0	14757.180	14757.2	0	U
70.400	0.0675	0.00000	98.05377	0.06748	0	14762.570	14762.6	0	U
70.422	0.0675	0.00000	98.05562	0.06749	0	14767.970	14768.0	0	U
70.444	0.0675	0.00000	98.05747	0.06750	0	14773.370	14773.4	0	U
70.467	0.0675	0.00000	98.05932	0.06751	0	14778.770	14778.8	0	U
70.489	0.0675	0.00000	98.06116	0.06752	0	14784.170	14784.2	0	U
70.511	0.0675	0.00000	98.06302	0.06753	0	14789.580	14789.6	0	U
70.533	0.0675	0.00000	98.06487	0.06754	0	14794.980	14795.0	0	U
70.556	0.0676	0.00000	98.06672	0.06755	0	14800.380	14800.4	0	U
70.578	0.0676	0.00000	98.06857	0.06756	0	14805.790	14805.8	0	U
70.600	0.0676	0.00000	98.07042	0.06757	0	14811.190	14811.2	0	U
70.622	0.0676	0.00000	98.07227	0.06758	0	14816.600	14816.6	0	U
70.644	0.0676	0.00000	98.07412	0.06759	0	14822.010	14822.0	0	U
70.667	0.0676	0.00000	98.07597	0.06760	0	14827.410	14827.4	0	U
70.689	0.0676	0.00000	98.07782	0.06761	0	14832.820	14832.8	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
70.711	0.0676	0.00000	98.07967	0.06762	0	14838.230	14838.2	0	U
70.733	0.0676	0.00000	98.08153	0.06764	0	14843.640	14843.6	0	U
70.756	0.0676	0.00000	98.08337	0.06765	0	14849.050	14849.1	0	U
70.778	0.0677	0.00000	98.08523	0.06766	0	14854.470	14854.5	0	U
70.800	0.0677	0.00000	98.08708	0.06767	0	14859.880	14859.9	0	U
70.822	0.0677	0.00000	98.08894	0.06768	0	14865.290	14865.3	0	U
70.844	0.0677	0.00000	98.09079	0.06769	0	14870.710	14870.7	0	U
70.867	0.0677	0.00000	98.09264	0.06770	0	14876.120	14876.1	0	U
70.889	0.0677	0.00000	98.09450	0.06771	0	14881.540	14881.5	0	U
70.911	0.0677	0.00000	98.09635	0.06772	0	14886.960	14887.0	0	U
70.933	0.0677	0.00000	98.09821	0.06773	0	14892.370	14892.4	0	U
70.956	0.0677	0.00000	98.10006	0.06774	0	14897.790	14897.8	0	U
70.978	0.0677	0.00000	98.10192	0.06775	0	14903.210	14903.2	0	U
71.000	0.0678	0.00000	98.10378	0.06776	0	14908.630	14908.6	0	U
71.022	0.0678	0.00000	98.10563	0.06777	0	14914.050	14914.1	0	U
71.044	0.0678	0.00000	98.10748	0.06778	0	14919.480	14919.5	0	U
71.067	0.0678	0.00000	98.10934	0.06779	0	14924.900	14924.9	0	U
71.089	0.0678	0.00000	98.11120	0.06780	0	14930.320	14930.3	0	U
71.111	0.0678	0.00000	98.11305	0.06781	0	14935.750	14935.8	0	U
71.133	0.0678	0.00000	98.11491	0.06782	0	14941.170	14941.2	0	U
71.156	0.0678	0.00000	98.11677	0.06783	0	14946.600	14946.6	0	U
71.178	0.0678	0.00000	98.11863	0.06784	0	14952.020	14952.0	0	U
71.200	0.0679	0.00000	98.12048	0.06785	0	14957.450	14957.5	0	U
71.222	0.0679	0.00000	98.12234	0.06786	0	14962.880	14962.9	0	U
71.244	0.0679	0.00000	98.12421	0.06787	0	14968.310	14968.3	0	U
71.267	0.0679	0.00000	98.12606	0.06788	0	14973.740	14973.7	0	U
71.289	0.0679	0.00000	98.12792	0.06789	0	14979.170	14979.2	0	U
71.311	0.0679	0.00000	98.12978	0.06790	0	14984.600	14984.6	0	U
71.333	0.0679	0.00000	98.13164	0.06791	0	14990.030	14990.0	0	U
71.356	0.0679	0.00000	98.13350	0.06792	0	14995.470	14995.5	0	U
71.378	0.0679	0.00000	98.13536	0.06793	0	15000.900	15000.9	0	U
71.400	0.0679	0.00000	98.13722	0.06794	0	15006.340	15006.3	0	U
71.422	0.0680	0.00000	98.13908	0.06795	0	15011.770	15011.8	0	U
71.444	0.0680	0.00000	98.14095	0.06796	0	15017.210	15017.2	0	U
71.467	0.0680	0.00000	98.14281	0.06797	0	15022.650	15022.7	0	U
71.489	0.0680	0.00000	98.14467	0.06798	0	15028.080	15028.1	0	U
71.511	0.0680	0.00000	98.14653	0.06799	0	15033.520	15033.5	0	U
71.533	0.0680	0.00000	98.14839	0.06800	0	15038.960	15039.0	0	U
71.556	0.0680	0.00000	98.15025	0.06801	0	15044.410	15044.4	0	U
71.578	0.0680	0.00000	98.15211	0.06802	0	15049.850	15049.9	0	U
71.600	0.0680	0.00000	98.15398	0.06803	0	15055.290	15055.3	0	U
71.622	0.0680	0.00000	98.15585	0.06804	0	15060.730	15060.7	0	U
71.644	0.0681	0.00000	98.15771	0.06806	0	15066.180	15066.2	0	U
71.667	0.0681	0.00000	98.15957	0.06807	0	15071.620	15071.6	0	U
71.689	0.0681	0.00000	98.16144	0.06808	0	15077.070	15077.1	0	U
71.711	0.0681	0.00000	98.16330	0.06809	0	15082.510	15082.5	0	U
71.733	0.0681	0.00000	98.16516	0.06810	0	15087.960	15088.0	0	U
71.756	0.0681	0.00000	98.16703	0.06811	0	15093.410	15093.4	0	U
71.778	0.0681	0.00000	98.16889	0.06812	0	15098.860	15098.9	0	U
71.800	0.0681	0.00000	98.17076	0.06813	0	15104.310	15104.3	0	U
71.822	0.0681	0.00000	98.17262	0.06814	0	15109.760	15109.8	0	U
71.844	0.0681	0.00000	98.17449	0.06815	0	15115.210	15115.2	0	U
71.867	0.0682	0.00000	98.17636	0.06816	0	15120.660	15120.7	0	U
71.889	0.0682	0.00000	98.17822	0.06817	0	15126.110	15126.1	0	U
71.911	0.0682	0.00000	98.18009	0.06818	0	15131.570	15131.6	0	U
71.933	0.0682	0.00000	98.18196	0.06819	0	15137.020	15137.0	0	U
71.956	0.0682	0.00000	98.18383	0.06820	0	15142.480	15142.5	0	U
71.978	0.0682	0.00000	98.18569	0.06821	0	15147.930	15147.9	0	U
72.000	0.0682	0.00000	98.18756	0.06803	0	15153.390	15153.4	0	U
72.022	0.0675	0.00000	98.18942	0.06707	0	15158.820	15158.8	0	U
72.044	0.0651	0.00000	98.19124	0.06446	0	15164.120	15164.1	0	U
72.067	0.0601	0.00000	98.19296	0.05962	0	15169.130	15169.1	0	U
72.089	0.0531	0.00000	98.19450	0.05296	0	15173.660	15173.7	0	U
72.111	0.0455	0.00000	98.19585	0.04564	0	15177.610	15177.6	0	U
72.133	0.0385	0.00000	98.19701	0.03875	0	15180.960	15181.0	0	U
72.156	0.0326	0.00000	98.19798	0.03297	0	15183.810	15183.8	0	U
72.178	0.0283	0.00000	98.19881	0.02863	0	15186.240	15186.2	0	U
72.200	0.0254	0.00000	98.19955	0.02557	0	15188.390	15188.4	0	U
72.222	0.0232	0.00000	98.20021	0.02337	0	15190.330	15190.3	0	U
72.244	0.0217	0.00000	98.20082	0.02178	0	15192.130	15192.1	0	U
72.267	0.0206	0.00000	98.20140	0.02063	0	15193.820	15193.8	0	U
72.289	0.0197	0.00000	98.20196	0.01980	0	15195.430	15195.4	0	U
72.311	0.0192	0.00000	98.20248	0.01920	0	15196.980	15197.0	0	U
72.333	0.0187	0.00000	98.20300	0.01877	0	15198.500	15198.5	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
72.356	0.0184	0.00000	98.20351	0.01846	0	15199.990	15200.0	0	U
72.378	0.0182	0.00000	98.20402	0.01824	0	15201.450	15201.5	0	U
72.400	0.0181	0.00000	98.20451	0.01808	0	15202.910	15202.9	0	U
72.422	0.0180	0.00000	98.20501	0.01796	0	15204.350	15204.4	0	U
72.444	0.0179	0.00000	98.20550	0.01787	0	15205.780	15205.8	0	U
72.467	0.0178	0.00000	98.20599	0.01781	0	15207.210	15207.2	0	U
72.489	0.0178	0.00000	98.20647	0.01776	0	15208.630	15208.6	0	U
72.511	0.0177	0.00000	98.20696	0.01773	0	15210.050	15210.1	0	U
72.533	0.0177	0.00000	98.20744	0.01772	0	15211.470	15211.5	0	U
72.556	0.0177	0.00000	98.20793	0.01771	0	15212.880	15212.9	0	U
72.578	0.0177	0.00000	98.20841	0.01772	0	15214.300	15214.3	0	U
72.600	0.0177	0.00000	98.20890	0.01772	0	15215.720	15215.7	0	U
72.622	0.0177	0.00000	98.20939	0.01772	0	15217.130	15217.1	0	U
72.644	0.0177	0.00000	98.20987	0.01772	0	15218.550	15218.6	0	U
72.667	0.0177	0.00000	98.21036	0.01772	0	15219.970	15220.0	0	U
72.689	0.0177	0.00000	98.21084	0.01772	0	15221.390	15221.4	0	U
72.711	0.0177	0.00000	98.21133	0.01772	0	15222.800	15222.8	0	U
72.733	0.0177	0.00000	98.21181	0.01772	0	15224.220	15224.2	0	U
72.756	0.0177	0.00000	98.21230	0.01772	0	15225.640	15225.6	0	U
72.778	0.0177	0.00000	98.21278	0.01772	0	15227.060	15227.1	0	U
72.800	0.0177	0.00000	98.21326	0.01772	0	15228.480	15228.5	0	U
72.822	0.0177	0.00000	98.21375	0.01772	0	15229.890	15229.9	0	U
72.844	0.0177	0.00000	98.21424	0.01772	0	15231.310	15231.3	0	U
72.867	0.0177	0.00000	98.21472	0.01772	0	15232.730	15232.7	0	U
72.889	0.0177	0.00000	98.21521	0.01772	0	15234.150	15234.2	0	U
72.911	0.0177	0.00000	98.21569	0.01773	0	15235.560	15235.6	0	U
72.933	0.0177	0.00000	98.21618	0.01773	0	15236.980	15237.0	0	U
72.956	0.0177	0.00000	98.21667	0.01773	0	15238.400	15238.4	0	U
72.978	0.0177	0.00000	98.21715	0.01773	0	15239.820	15239.8	0	U
73.000	0.0177	0.00000	98.21764	0.01773	0	15241.240	15241.2	0	U
73.022	0.0177	0.00000	98.21812	0.01773	0	15242.660	15242.7	0	U
73.044	0.0177	0.00000	98.21861	0.01773	0	15244.070	15244.1	0	U
73.067	0.0177	0.00000	98.21909	0.01773	0	15245.490	15245.5	0	U
73.089	0.0177	0.00000	98.21958	0.01773	0	15246.910	15246.9	0	U
73.111	0.0177	0.00000	98.22006	0.01773	0	15248.330	15248.3	0	U
73.133	0.0177	0.00000	98.22055	0.01773	0	15249.750	15249.8	0	U
73.156	0.0177	0.00000	98.22104	0.01773	0	15251.170	15251.2	0	U
73.178	0.0177	0.00000	98.22152	0.01773	0	15252.580	15252.6	0	U
73.200	0.0177	0.00000	98.22201	0.01773	0	15254.000	15254.0	0	U
73.222	0.0177	0.00000	98.22250	0.01774	0	15255.420	15255.4	0	U
73.244	0.0177	0.00000	98.22298	0.01774	0	15256.840	15256.8	0	U
73.267	0.0177	0.00000	98.22346	0.01774	0	15258.260	15258.3	0	U
73.289	0.0177	0.00000	98.22395	0.01774	0	15259.680	15259.7	0	U
73.311	0.0177	0.00000	98.22443	0.01774	0	15261.100	15261.1	0	U
73.333	0.0177	0.00000	98.22492	0.01774	0	15262.520	15262.5	0	U
73.356	0.0177	0.00000	98.22541	0.01774	0	15263.940	15263.9	0	U
73.378	0.0177	0.00000	98.22589	0.01774	0	15265.360	15265.4	0	U
73.400	0.0177	0.00000	98.22638	0.01774	0	15266.780	15266.8	0	U
73.422	0.0177	0.00000	98.22687	0.01774	0	15268.190	15268.2	0	U
73.444	0.0177	0.00000	98.22735	0.01774	0	15269.610	15269.6	0	U
73.467	0.0177	0.00000	98.22784	0.01774	0	15271.030	15271.0	0	U
73.489	0.0177	0.00000	98.22832	0.01774	0	15272.450	15272.5	0	U
73.511	0.0177	0.00000	98.22881	0.01774	0	15273.870	15273.9	0	U
73.533	0.0177	0.00000	98.22929	0.01774	0	15275.290	15275.3	0	U
73.556	0.0177	0.00000	98.22978	0.01775	0	15276.710	15276.7	0	U
73.578	0.0177	0.00000	98.23026	0.01775	0	15278.130	15278.1	0	U
73.600	0.0177	0.00000	98.23075	0.01775	0	15279.550	15279.6	0	U
73.622	0.0177	0.00000	98.23124	0.01775	0	15280.970	15281.0	0	U
73.644	0.0177	0.00000	98.23173	0.01775	0	15282.390	15282.4	0	U
73.667	0.0177	0.00000	98.23221	0.01775	0	15283.810	15283.8	0	U
73.689	0.0177	0.00000	98.23270	0.01775	0	15285.230	15285.2	0	U
73.711	0.0178	0.00000	98.23318	0.01775	0	15286.650	15286.7	0	U
73.733	0.0178	0.00000	98.23367	0.01775	0	15288.070	15288.1	0	U
73.756	0.0178	0.00000	98.23415	0.01775	0	15289.490	15289.5	0	U
73.778	0.0178	0.00000	98.23464	0.01775	0	15290.910	15290.9	0	U
73.800	0.0178	0.00000	98.23513	0.01775	0	15292.330	15292.3	0	U
73.822	0.0178	0.00000	98.23561	0.01775	0	15293.750	15293.8	0	U
73.844	0.0178	0.00000	98.23610	0.01775	0	15295.170	15295.2	0	U
73.867	0.0178	0.00000	98.23659	0.01775	0	15296.590	15296.6	0	U
73.889	0.0178	0.00000	98.23708	0.01776	0	15298.010	15298.0	0	U
73.911	0.0178	0.00000	98.23756	0.01776	0	15299.430	15299.4	0	U
73.933	0.0178	0.00000	98.23804	0.01776	0	15300.850	15300.9	0	U
73.956	0.0178	0.00000	98.23853	0.01776	0	15302.270	15302.3	0	U
73.978	0.0178	0.00000	98.23901	0.01776	0	15303.690	15303.7	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
74.000	0.0178	0.00000	98.23950	0.01776	0	15305.110	15305.1	0	U
74.022	0.0178	0.00000	98.23999	0.01776	0	15306.540	15306.5	0	U
74.044	0.0178	0.00000	98.24048	0.01776	0	15307.960	15308.0	0	U
74.067	0.0178	0.00000	98.24096	0.01776	0	15309.380	15309.4	0	U
74.089	0.0178	0.00000	98.24145	0.01776	0	15310.800	15310.8	0	U
74.111	0.0178	0.00000	98.24194	0.01776	0	15312.220	15312.2	0	U
74.133	0.0178	0.00000	98.24242	0.01776	0	15313.640	15313.6	0	U
74.156	0.0178	0.00000	98.24291	0.01776	0	15315.060	15315.1	0	U
74.178	0.0178	0.00000	98.24339	0.01776	0	15316.480	15316.5	0	U
74.200	0.0178	0.00000	98.24388	0.01776	0	15317.900	15317.9	0	U
74.222	0.0178	0.00000	98.24437	0.01777	0	15319.320	15319.3	0	U
74.244	0.0178	0.00000	98.24486	0.01777	0	15320.750	15320.8	0	U
74.267	0.0178	0.00000	98.24534	0.01777	0	15322.170	15322.2	0	U
74.289	0.0178	0.00000	98.24583	0.01777	0	15323.590	15323.6	0	U
74.311	0.0178	0.00000	98.24632	0.01777	0	15325.010	15325.0	0	U
74.333	0.0178	0.00000	98.24680	0.01777	0	15326.430	15326.4	0	U
74.356	0.0178	0.00000	98.24729	0.01777	0	15327.850	15327.9	0	U
74.378	0.0178	0.00000	98.24777	0.01777	0	15329.270	15329.3	0	U
74.400	0.0178	0.00000	98.24826	0.01777	0	15330.700	15330.7	0	U
74.422	0.0178	0.00000	98.24875	0.01777	0	15332.120	15332.1	0	U
74.444	0.0178	0.00000	98.24924	0.01777	0	15333.540	15333.5	0	U
74.467	0.0178	0.00000	98.24972	0.01777	0	15334.960	15335.0	0	U
74.489	0.0178	0.00000	98.25021	0.01777	0	15336.380	15336.4	0	U
74.511	0.0178	0.00000	98.25069	0.01777	0	15337.800	15337.8	0	U
74.533	0.0178	0.00000	98.25118	0.01778	0	15339.230	15339.2	0	U
74.556	0.0178	0.00000	98.25167	0.01778	0	15340.650	15340.7	0	U
74.578	0.0178	0.00000	98.25216	0.01778	0	15342.070	15342.1	0	U
74.600	0.0178	0.00000	98.25264	0.01778	0	15343.490	15343.5	0	U
74.622	0.0178	0.00000	98.25313	0.01778	0	15344.920	15344.9	0	U
74.644	0.0178	0.00000	98.25362	0.01778	0	15346.340	15346.3	0	U
74.667	0.0178	0.00000	98.25410	0.01778	0	15347.760	15347.8	0	U
74.689	0.0178	0.00000	98.25459	0.01778	0	15349.180	15349.2	0	U
74.711	0.0178	0.00000	98.25507	0.01778	0	15350.600	15350.6	0	U
74.733	0.0178	0.00000	98.25556	0.01778	0	15352.030	15352.0	0	U
74.756	0.0178	0.00000	98.25605	0.01778	0	15353.450	15353.5	0	U
74.778	0.0178	0.00000	98.25654	0.01778	0	15354.870	15354.9	0	U
74.800	0.0178	0.00000	98.25703	0.01778	0	15356.290	15356.3	0	U
74.822	0.0178	0.00000	98.25751	0.01778	0	15357.720	15357.7	0	U
74.844	0.0178	0.00000	98.25800	0.01778	0	15359.140	15359.1	0	U
74.867	0.0178	0.00000	98.25848	0.01779	0	15360.560	15360.6	0	U
74.889	0.0178	0.00000	98.25897	0.01779	0	15361.990	15362.0	0	U
74.911	0.0178	0.00000	98.25946	0.01779	0	15363.410	15363.4	0	U
74.933	0.0178	0.00000	98.25995	0.01779	0	15364.830	15364.8	0	U
74.956	0.0178	0.00000	98.26044	0.01779	0	15366.250	15366.3	0	U
74.978	0.0178	0.00000	98.26093	0.01779	0	15367.680	15367.7	0	U
75.000	0.0178	0.00000	98.26141	0.01779	0	15369.100	15369.1	0	U
75.022	0.0178	0.00000	98.26189	0.01779	0	15370.520	15370.5	0	U
75.044	0.0178	0.00000	98.26238	0.01779	0	15371.950	15372.0	0	U
75.067	0.0178	0.00000	98.26287	0.01779	0	15373.370	15373.4	0	U
75.089	0.0178	0.00000	98.26336	0.01779	0	15374.790	15374.8	0	U
75.111	0.0178	0.00000	98.26385	0.01779	0	15376.220	15376.2	0	U
75.133	0.0178	0.00000	98.26434	0.01779	0	15377.640	15377.6	0	U
75.156	0.0178	0.00000	98.26482	0.01779	0	15379.060	15379.1	0	U
75.178	0.0178	0.00000	98.26530	0.01779	0	15380.490	15380.5	0	U
75.200	0.0178	0.00000	98.26579	0.01780	0	15381.910	15381.9	0	U
75.222	0.0178	0.00000	98.26628	0.01780	0	15383.330	15383.3	0	U
75.244	0.0178	0.00000	98.26677	0.01780	0	15384.760	15384.8	0	U
75.267	0.0178	0.00000	98.26726	0.01780	0	15386.180	15386.2	0	U
75.289	0.0178	0.00000	98.26775	0.01780	0	15387.610	15387.6	0	U
75.311	0.0178	0.00000	98.26823	0.01780	0	15389.030	15389.0	0	U
75.333	0.0178	0.00000	98.26872	0.01780	0	15390.450	15390.5	0	U
75.356	0.0178	0.00000	98.26920	0.01780	0	15391.880	15391.9	0	U
75.378	0.0178	0.00000	98.26969	0.01780	0	15393.300	15393.3	0	U
75.400	0.0178	0.00000	98.27018	0.01780	0	15394.730	15394.7	0	U
75.422	0.0178	0.00000	98.27067	0.01780	0	15396.150	15396.2	0	U
75.444	0.0178	0.00000	98.27116	0.01780	0	15397.580	15397.6	0	U
75.467	0.0178	0.00000	98.27164	0.01780	0	15399.000	15399.0	0	U
75.489	0.0178	0.00000	98.27213	0.01780	0	15400.420	15400.4	0	U
75.511	0.0178	0.00000	98.27262	0.01780	0	15401.850	15401.9	0	U
75.533	0.0178	0.00000	98.27311	0.01781	0	15403.270	15403.3	0	U
75.556	0.0178	0.00000	98.27360	0.01781	0	15404.700	15404.7	0	U
75.578	0.0178	0.00000	98.27408	0.01781	0	15406.120	15406.1	0	U
75.600	0.0178	0.00000	98.27457	0.01781	0	15407.550	15407.6	0	U
75.622	0.0178	0.00000	98.27505	0.01781	0	15408.970	15409.0	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
75.644	0.0178	0.00000	98.27554	0.01781	0	15410.400	15410.4	0	U
75.667	0.0178	0.00000	98.27603	0.01781	0	15411.820	15411.8	0	U
75.689	0.0178	0.00000	98.27652	0.01781	0	15413.240	15413.2	0	U
75.711	0.0178	0.00000	98.27701	0.01781	0	15414.670	15414.7	0	U
75.733	0.0178	0.00000	98.27750	0.01781	0	15416.090	15416.1	0	U
75.756	0.0178	0.00000	98.27798	0.01781	0	15417.520	15417.5	0	U
75.778	0.0178	0.00000	98.27847	0.01781	0	15418.940	15418.9	0	U
75.800	0.0178	0.00000	98.27896	0.01781	0	15420.370	15420.4	0	U
75.822	0.0178	0.00000	98.27945	0.01781	0	15421.790	15421.8	0	U
75.844	0.0178	0.00000	98.27994	0.01781	0	15423.220	15423.2	0	U
75.867	0.0178	0.00000	98.28043	0.01782	0	15424.640	15424.6	0	U
75.889	0.0178	0.00000	98.28091	0.01782	0	15426.070	15426.1	0	U
75.911	0.0178	0.00000	98.28140	0.01782	0	15427.500	15427.5	0	U
75.933	0.0178	0.00000	98.28189	0.01782	0	15428.920	15428.9	0	U
75.956	0.0178	0.00000	98.28237	0.01782	0	15430.350	15430.4	0	U
75.978	0.0178	0.00000	98.28286	0.01782	0	15431.770	15431.8	0	U
76.000	0.0178	0.00000	98.28335	0.01782	0	15433.200	15433.2	0	U
76.022	0.0178	0.00000	98.28384	0.01782	0	15434.620	15434.6	0	U
76.044	0.0178	0.00000	98.28432	0.01782	0	15436.050	15436.1	0	U
76.067	0.0178	0.00000	98.28481	0.01782	0	15437.470	15437.5	0	U
76.089	0.0178	0.00000	98.28530	0.01782	0	15438.900	15438.9	0	U
76.111	0.0178	0.00000	98.28579	0.01782	0	15440.330	15440.3	0	U
76.133	0.0178	0.00000	98.28628	0.01782	0	15441.750	15441.8	0	U
76.156	0.0178	0.00000	98.28677	0.01782	0	15443.180	15443.2	0	U
76.178	0.0178	0.00000	98.28725	0.01783	0	15444.600	15444.6	0	U
76.200	0.0178	0.00000	98.28774	0.01783	0	15446.030	15446.0	0	U
76.222	0.0178	0.00000	98.28823	0.01783	0	15447.460	15447.5	0	U
76.244	0.0178	0.00000	98.28872	0.01783	0	15448.880	15448.9	0	U
76.267	0.0178	0.00000	98.28921	0.01783	0	15450.310	15450.3	0	U
76.289	0.0178	0.00000	98.28970	0.01783	0	15451.730	15451.7	0	U
76.311	0.0178	0.00000	98.29018	0.01783	0	15453.160	15453.2	0	U
76.333	0.0178	0.00000	98.29067	0.01783	0	15454.590	15454.6	0	U
76.356	0.0178	0.00000	98.29116	0.01783	0	15456.010	15456.0	0	U
76.378	0.0178	0.00000	98.29165	0.01783	0	15457.440	15457.4	0	U
76.400	0.0178	0.00000	98.29214	0.01783	0	15458.870	15458.9	0	U
76.422	0.0178	0.00000	98.29263	0.01783	0	15460.290	15460.3	0	U
76.444	0.0178	0.00000	98.29311	0.01783	0	15461.720	15461.7	0	U
76.467	0.0178	0.00000	98.29360	0.01783	0	15463.150	15463.2	0	U
76.489	0.0178	0.00000	98.29409	0.01783	0	15464.570	15464.6	0	U
76.511	0.0178	0.00000	98.29458	0.01784	0	15466.000	15466.0	0	U
76.533	0.0178	0.00000	98.29507	0.01784	0	15467.430	15467.4	0	U
76.556	0.0178	0.00000	98.29556	0.01784	0	15468.850	15468.9	0	U
76.578	0.0178	0.00000	98.29604	0.01784	0	15470.280	15470.3	0	U
76.600	0.0178	0.00000	98.29653	0.01784	0	15471.710	15471.7	0	U
76.622	0.0178	0.00000	98.29702	0.01784	0	15473.130	15473.1	0	U
76.644	0.0178	0.00000	98.29751	0.01784	0	15474.560	15474.6	0	U
76.667	0.0178	0.00000	98.29800	0.01784	0	15475.990	15476.0	0	U
76.689	0.0178	0.00000	98.29849	0.01784	0	15477.420	15477.4	0	U
76.711	0.0178	0.00000	98.29898	0.01784	0	15478.840	15478.8	0	U
76.733	0.0178	0.00000	98.29947	0.01784	0	15480.270	15480.3	0	U
76.756	0.0178	0.00000	98.29996	0.01784	0	15481.700	15481.7	0	U
76.778	0.0178	0.00000	98.30045	0.01784	0	15483.130	15483.1	0	U
76.800	0.0178	0.00000	98.30093	0.01784	0	15484.550	15484.6	0	U
76.822	0.0178	0.00000	98.30142	0.01784	0	15485.980	15486.0	0	U
76.844	0.0178	0.00000	98.30191	0.01785	0	15487.410	15487.4	0	U
76.867	0.0178	0.00000	98.30240	0.01785	0	15488.840	15488.8	0	U
76.889	0.0178	0.00000	98.30289	0.01785	0	15490.260	15490.3	0	U
76.911	0.0178	0.00000	98.30338	0.01785	0	15491.690	15491.7	0	U
76.933	0.0178	0.00000	98.30386	0.01785	0	15493.120	15493.1	0	U
76.956	0.0178	0.00000	98.30435	0.01785	0	15494.550	15494.6	0	U
76.978	0.0178	0.00000	98.30484	0.01785	0	15495.970	15496.0	0	U
77.000	0.0178	0.00000	98.30533	0.01785	0	15497.400	15497.4	0	U
77.022	0.0179	0.00000	98.30582	0.01785	0	15498.830	15498.8	0	U
77.044	0.0179	0.00000	98.30631	0.01785	0	15500.260	15500.3	0	U
77.067	0.0179	0.00000	98.30680	0.01785	0	15501.690	15501.7	0	U
77.089	0.0179	0.00000	98.30729	0.01785	0	15503.120	15503.1	0	U
77.111	0.0179	0.00000	98.30778	0.01785	0	15504.540	15504.5	0	U
77.133	0.0179	0.00000	98.30827	0.01785	0	15505.970	15506.0	0	U
77.156	0.0179	0.00000	98.30875	0.01785	0	15507.400	15507.4	0	U
77.178	0.0179	0.00000	98.30924	0.01786	0	15508.830	15508.8	0	U
77.200	0.0179	0.00000	98.30973	0.01786	0	15510.260	15510.3	0	U
77.222	0.0179	0.00000	98.31022	0.01786	0	15511.690	15511.7	0	U
77.244	0.0179	0.00000	98.31071	0.01786	0	15513.110	15513.1	0	U
77.267	0.0179	0.00000	98.31120	0.01786	0	15514.540	15514.5	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
77.289	0.0179	0.00000	98.31169	0.01786	0	15515.970	15516.0	0	U
77.311	0.0179	0.00000	98.31218	0.01786	0	15517.400	15517.4	0	U
77.333	0.0179	0.00000	98.31267	0.01786	0	15518.830	15518.8	0	U
77.356	0.0179	0.00000	98.31316	0.01786	0	15520.260	15520.3	0	U
77.378	0.0179	0.00000	98.31364	0.01786	0	15521.690	15521.7	0	U
77.400	0.0179	0.00000	98.31413	0.01786	0	15523.120	15523.1	0	U
77.422	0.0179	0.00000	98.31462	0.01786	0	15524.540	15524.5	0	U
77.444	0.0179	0.00000	98.31511	0.01786	0	15525.970	15526.0	0	U
77.467	0.0179	0.00000	98.31560	0.01786	0	15527.400	15527.4	0	U
77.489	0.0179	0.00000	98.31609	0.01786	0	15528.830	15528.8	0	U
77.511	0.0179	0.00000	98.31658	0.01787	0	15530.260	15530.3	0	U
77.533	0.0179	0.00000	98.31707	0.01787	0	15531.690	15531.7	0	U
77.556	0.0179	0.00000	98.31756	0.01787	0	15533.120	15533.1	0	U
77.578	0.0179	0.00000	98.31805	0.01787	0	15534.550	15534.6	0	U
77.600	0.0179	0.00000	98.31853	0.01787	0	15535.980	15536.0	0	U
77.622	0.0179	0.00000	98.31902	0.01787	0	15537.410	15537.4	0	U
77.644	0.0179	0.00000	98.31952	0.01787	0	15538.840	15538.8	0	U
77.667	0.0179	0.00000	98.32001	0.01787	0	15540.270	15540.3	0	U
77.689	0.0179	0.00000	98.32050	0.01787	0	15541.700	15541.7	0	U
77.711	0.0179	0.00000	98.32098	0.01787	0	15543.130	15543.1	0	U
77.733	0.0179	0.00000	98.32147	0.01787	0	15544.560	15544.6	0	U
77.756	0.0179	0.00000	98.32196	0.01787	0	15545.990	15546.0	0	U
77.778	0.0179	0.00000	98.32245	0.01787	0	15547.420	15547.4	0	U
77.800	0.0179	0.00000	98.32294	0.01787	0	15548.850	15548.9	0	U
77.822	0.0179	0.00000	98.32343	0.01787	0	15550.280	15550.3	0	U
77.844	0.0179	0.00000	98.32392	0.01788	0	15551.710	15551.7	0	U
77.867	0.0179	0.00000	98.32441	0.01788	0	15553.140	15553.1	0	U
77.889	0.0179	0.00000	98.32490	0.01788	0	15554.570	15554.6	0	U
77.911	0.0179	0.00000	98.32539	0.01788	0	15556.000	15556.0	0	U
77.933	0.0179	0.00000	98.32588	0.01788	0	15557.430	15557.4	0	U
77.956	0.0179	0.00000	98.32637	0.01788	0	15558.860	15558.9	0	U
77.978	0.0179	0.00000	98.32686	0.01788	0	15560.290	15560.3	0	U
78.000	0.0179	0.00000	98.32735	0.01788	0	15561.720	15561.7	0	U
78.022	0.0179	0.00000	98.32784	0.01788	0	15563.150	15563.2	0	U
78.044	0.0179	0.00000	98.32833	0.01788	0	15564.580	15564.6	0	U
78.067	0.0179	0.00000	98.32882	0.01788	0	15566.010	15566.0	0	U
78.089	0.0179	0.00000	98.32931	0.01788	0	15567.440	15567.4	0	U
78.111	0.0179	0.00000	98.32980	0.01788	0	15568.870	15568.9	0	U
78.133	0.0179	0.00000	98.33028	0.01788	0	15570.300	15570.3	0	U
78.156	0.0179	0.00000	98.33078	0.01788	0	15571.730	15571.7	0	U
78.178	0.0179	0.00000	98.33127	0.01789	0	15573.160	15573.2	0	U
78.200	0.0179	0.00000	98.33176	0.01789	0	15574.590	15574.6	0	U
78.222	0.0179	0.00000	98.33224	0.01789	0	15576.020	15576.0	0	U
78.244	0.0179	0.00000	98.33273	0.01789	0	15577.460	15577.5	0	U
78.267	0.0179	0.00000	98.33323	0.01789	0	15578.890	15578.9	0	U
78.289	0.0179	0.00000	98.33372	0.01789	0	15580.320	15580.3	0	U
78.311	0.0179	0.00000	98.33421	0.01789	0	15581.750	15581.8	0	U
78.333	0.0179	0.00000	98.33469	0.01789	0	15583.180	15583.2	0	U
78.356	0.0179	0.00000	98.33518	0.01789	0	15584.610	15584.6	0	U
78.378	0.0179	0.00000	98.33568	0.01789	0	15586.040	15586.0	0	U
78.400	0.0179	0.00000	98.33617	0.01789	0	15587.470	15587.5	0	U
78.422	0.0179	0.00000	98.33665	0.01789	0	15588.910	15588.9	0	U
78.444	0.0179	0.00000	98.33714	0.01789	0	15590.340	15590.3	0	U
78.467	0.0179	0.00000	98.33764	0.01789	0	15591.770	15591.8	0	U
78.489	0.0179	0.00000	98.33813	0.01789	0	15593.200	15593.2	0	U
78.511	0.0179	0.00000	98.33862	0.01790	0	15594.630	15594.6	0	U
78.533	0.0179	0.00000	98.33910	0.01790	0	15596.060	15596.1	0	U
78.556	0.0179	0.00000	98.33960	0.01790	0	15597.490	15597.5	0	U
78.578	0.0179	0.00000	98.34009	0.01790	0	15598.930	15598.9	0	U
78.600	0.0179	0.00000	98.34058	0.01790	0	15600.360	15600.4	0	U
78.622	0.0179	0.00000	98.34106	0.01790	0	15601.790	15601.8	0	U
78.644	0.0179	0.00000	98.34156	0.01790	0	15603.220	15603.2	0	U
78.667	0.0179	0.00000	98.34205	0.01790	0	15604.650	15604.7	0	U
78.689	0.0179	0.00000	98.34254	0.01790	0	15606.090	15606.1	0	U
78.711	0.0179	0.00000	98.34303	0.01790	0	15607.520	15607.5	0	U
78.733	0.0179	0.00000	98.34352	0.01790	0	15608.950	15609.0	0	U
78.756	0.0179	0.00000	98.34401	0.01790	0	15610.380	15610.4	0	U
78.778	0.0179	0.00000	98.34450	0.01790	0	15611.810	15611.8	0	U
78.800	0.0179	0.00000	98.34499	0.01790	0	15613.250	15613.3	0	U
78.822	0.0179	0.00000	98.34548	0.01790	0	15614.680	15614.7	0	U
78.844	0.0179	0.00000	98.34597	0.01791	0	15616.110	15616.1	0	U
78.867	0.0179	0.00000	98.34646	0.01791	0	15617.540	15617.5	0	U
78.889	0.0179	0.00000	98.34695	0.01791	0	15618.980	15619.0	0	U
78.911	0.0179	0.00000	98.34744	0.01791	0	15620.410	15620.4	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
78.933	0.0179	0.00000	98.34793	0.01791	0	15621.840	15621.8	0	U
78.956	0.0179	0.00000	98.34842	0.01791	0	15623.270	15623.3	0	U
78.978	0.0179	0.00000	98.34892	0.01791	0	15624.710	15624.7	0	U
79.000	0.0179	0.00000	98.34940	0.01791	0	15626.140	15626.1	0	U
79.022	0.0179	0.00000	98.34989	0.01791	0	15627.570	15627.6	0	U
79.044	0.0179	0.00000	98.35038	0.01791	0	15629.010	15629.0	0	U
79.067	0.0179	0.00000	98.35088	0.01791	0	15630.440	15630.4	0	U
79.089	0.0179	0.00000	98.35136	0.01791	0	15631.870	15631.9	0	U
79.111	0.0179	0.00000	98.35185	0.01791	0	15633.300	15633.3	0	U
79.133	0.0179	0.00000	98.35235	0.01791	0	15634.740	15634.7	0	U
79.156	0.0179	0.00000	98.35284	0.01792	0	15636.170	15636.2	0	U
79.178	0.0179	0.00000	98.35332	0.01792	0	15637.600	15637.6	0	U
79.200	0.0179	0.00000	98.35382	0.01792	0	15639.040	15639.0	0	U
79.222	0.0179	0.00000	98.35431	0.01792	0	15640.470	15640.5	0	U
79.244	0.0179	0.00000	98.35480	0.01792	0	15641.900	15641.9	0	U
79.267	0.0179	0.00000	98.35529	0.01792	0	15643.340	15643.3	0	U
79.289	0.0179	0.00000	98.35578	0.01792	0	15644.770	15644.8	0	U
79.311	0.0179	0.00000	98.35627	0.01792	0	15646.210	15646.2	0	U
79.333	0.0179	0.00000	98.35677	0.01792	0	15647.640	15647.6	0	U
79.356	0.0179	0.00000	98.35725	0.01792	0	15649.070	15649.1	0	U
79.378	0.0179	0.00000	98.35774	0.01792	0	15650.510	15650.5	0	U
79.400	0.0179	0.00000	98.35824	0.01792	0	15651.940	15651.9	0	U
79.422	0.0179	0.00000	98.35873	0.01792	0	15653.370	15653.4	0	U
79.444	0.0179	0.00000	98.35921	0.01792	0	15654.810	15654.8	0	U
79.467	0.0179	0.00000	98.35971	0.01792	0	15656.240	15656.2	0	U
79.489	0.0179	0.00000	98.36020	0.01793	0	15657.680	15657.7	0	U
79.511	0.0179	0.00000	98.36069	0.01793	0	15659.110	15659.1	0	U
79.533	0.0179	0.00000	98.36118	0.01793	0	15660.540	15660.5	0	U
79.556	0.0179	0.00000	98.36167	0.01793	0	15661.980	15662.0	0	U
79.578	0.0179	0.00000	98.36216	0.01793	0	15663.410	15663.4	0	U
79.600	0.0179	0.00000	98.36266	0.01793	0	15664.850	15664.9	0	U
79.622	0.0179	0.00000	98.36314	0.01793	0	15666.280	15666.3	0	U
79.644	0.0179	0.00000	98.36363	0.01793	0	15667.710	15667.7	0	U
79.667	0.0179	0.00000	98.36413	0.01793	0	15669.150	15669.2	0	U
79.689	0.0179	0.00000	98.36462	0.01793	0	15670.580	15670.6	0	U
79.711	0.0179	0.00000	98.36510	0.01793	0	15672.020	15672.0	0	U
79.733	0.0179	0.00000	98.36560	0.01793	0	15673.450	15673.5	0	U
79.756	0.0179	0.00000	98.36609	0.01793	0	15674.890	15674.9	0	U
79.778	0.0179	0.00000	98.36658	0.01793	0	15676.320	15676.3	0	U
79.800	0.0179	0.00000	98.36707	0.01793	0	15677.760	15677.8	0	U
79.822	0.0179	0.00000	98.36756	0.01794	0	15679.190	15679.2	0	U
79.844	0.0179	0.00000	98.36806	0.01794	0	15680.630	15680.6	0	U
79.867	0.0179	0.00000	98.36855	0.01794	0	15682.060	15682.1	0	U
79.889	0.0179	0.00000	98.36904	0.01794	0	15683.500	15683.5	0	U
79.911	0.0179	0.00000	98.36953	0.01794	0	15684.930	15684.9	0	U
79.933	0.0179	0.00000	98.37002	0.01794	0	15686.370	15686.4	0	U
79.956	0.0179	0.00000	98.37051	0.01794	0	15687.800	15687.8	0	U
79.978	0.0179	0.00000	98.37100	0.01794	0	15689.240	15689.2	0	U
80.000	0.0179	0.00000	98.37149	0.01791	0	15690.670	15690.7	0	U
80.022	0.0179	0.00000	98.37199	0.01783	0	15692.100	15692.1	0	U
80.044	0.0177	0.00000	98.37247	0.01766	0	15693.520	15693.5	0	U
80.067	0.0174	0.00000	98.37295	0.01737	0	15694.930	15694.9	0	U
80.089	0.0170	0.00000	98.37342	0.01702	0	15696.300	15696.3	0	U
80.111	0.0166	0.00000	98.37389	0.01665	0	15697.650	15697.7	0	U
80.133	0.0163	0.00000	98.37434	0.01631	0	15698.970	15699.0	0	U
80.156	0.0160	0.00000	98.37478	0.01604	0	15700.260	15700.3	0	U
80.178	0.0158	0.00000	98.37521	0.01584	0	15701.530	15701.5	0	U
80.200	0.0157	0.00000	98.37564	0.01570	0	15702.790	15702.8	0	U
80.222	0.0156	0.00000	98.37608	0.01560	0	15704.050	15704.1	0	U
80.244	0.0155	0.00000	98.37650	0.01553	0	15705.290	15705.3	0	U
80.267	0.0155	0.00000	98.37692	0.01547	0	15706.530	15706.5	0	U
80.289	0.0154	0.00000	98.37735	0.01544	0	15707.770	15707.8	0	U
80.311	0.0154	0.00000	98.37777	0.01541	0	15709.000	15709.0	0	U
80.333	0.0154	0.00000	98.37819	0.01539	0	15710.230	15710.2	0	U
80.356	0.0154	0.00000	98.37861	0.01537	0	15711.460	15711.5	0	U
80.378	0.0154	0.00000	98.37904	0.01536	0	15712.690	15712.7	0	U
80.400	0.0154	0.00000	98.37946	0.01536	0	15713.920	15713.9	0	U
80.422	0.0154	0.00000	98.37988	0.01535	0	15715.150	15715.2	0	U
80.444	0.0153	0.00000	98.38029	0.01535	0	15716.380	15716.4	0	U
80.467	0.0153	0.00000	98.38071	0.01535	0	15717.610	15717.6	0	U
80.489	0.0153	0.00000	98.38113	0.01534	0	15718.830	15718.8	0	U
80.511	0.0153	0.00000	98.38155	0.01534	0	15720.060	15720.1	0	U
80.533	0.0153	0.00000	98.38197	0.01534	0	15721.290	15721.3	0	U
80.556	0.0153	0.00000	98.38239	0.01534	0	15722.520	15722.5	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
80.578	0.0153	0.00000	98.38281	0.01534	0	15723.740	15723.7	0	U
80.600	0.0153	0.00000	98.38323	0.01535	0	15724.970	15725.0	0	U
80.622	0.0153	0.00000	98.38366	0.01535	0	15726.200	15726.2	0	U
80.644	0.0153	0.00000	98.38408	0.01535	0	15727.430	15727.4	0	U
80.667	0.0153	0.00000	98.38450	0.01535	0	15728.650	15728.7	0	U
80.689	0.0153	0.00000	98.38492	0.01535	0	15729.880	15729.9	0	U
80.711	0.0153	0.00000	98.38534	0.01535	0	15731.110	15731.1	0	U
80.733	0.0153	0.00000	98.38576	0.01535	0	15732.340	15732.3	0	U
80.756	0.0153	0.00000	98.38618	0.01535	0	15733.560	15733.6	0	U
80.778	0.0153	0.00000	98.38660	0.01535	0	15734.790	15734.8	0	U
80.800	0.0153	0.00000	98.38702	0.01535	0	15736.020	15736.0	0	U
80.822	0.0153	0.00000	98.38744	0.01535	0	15737.250	15737.3	0	U
80.844	0.0154	0.00000	98.38786	0.01535	0	15738.480	15738.5	0	U
80.867	0.0154	0.00000	98.38828	0.01535	0	15739.700	15739.7	0	U
80.889	0.0154	0.00000	98.38870	0.01535	0	15740.930	15740.9	0	U
80.911	0.0154	0.00000	98.38912	0.01535	0	15742.160	15742.2	0	U
80.933	0.0154	0.00000	98.38954	0.01535	0	15743.390	15743.4	0	U
80.956	0.0154	0.00000	98.38996	0.01535	0	15744.620	15744.6	0	U
80.978	0.0154	0.00000	98.39038	0.01535	0	15745.840	15745.8	0	U
81.000	0.0154	0.00000	98.39080	0.01535	0	15747.070	15747.1	0	U
81.022	0.0154	0.00000	98.39122	0.01535	0	15748.300	15748.3	0	U
81.044	0.0154	0.00000	98.39165	0.01535	0	15749.530	15749.5	0	U
81.067	0.0154	0.00000	98.39207	0.01536	0	15750.760	15750.8	0	U
81.089	0.0154	0.00000	98.39249	0.01536	0	15751.990	15752.0	0	U
81.111	0.0154	0.00000	98.39291	0.01536	0	15753.220	15753.2	0	U
81.133	0.0154	0.00000	98.39333	0.01536	0	15754.440	15754.4	0	U
81.156	0.0154	0.00000	98.39375	0.01536	0	15755.670	15755.7	0	U
81.178	0.0154	0.00000	98.39417	0.01536	0	15756.900	15756.9	0	U
81.200	0.0154	0.00000	98.39458	0.01536	0	15758.130	15758.1	0	U
81.222	0.0154	0.00000	98.39501	0.01536	0	15759.360	15759.4	0	U
81.244	0.0154	0.00000	98.39543	0.01536	0	15760.590	15760.6	0	U
81.267	0.0154	0.00000	98.39585	0.01536	0	15761.820	15761.8	0	U
81.289	0.0154	0.00000	98.39627	0.01536	0	15763.040	15763.0	0	U
81.311	0.0154	0.00000	98.39669	0.01536	0	15764.270	15764.3	0	U
81.333	0.0154	0.00000	98.39711	0.01536	0	15765.500	15765.5	0	U
81.356	0.0154	0.00000	98.39753	0.01536	0	15766.730	15766.7	0	U
81.378	0.0154	0.00000	98.39795	0.01536	0	15767.960	15768.0	0	U
81.400	0.0154	0.00000	98.39838	0.01536	0	15769.190	15769.2	0	U
81.422	0.0154	0.00000	98.39880	0.01536	0	15770.420	15770.4	0	U
81.444	0.0154	0.00000	98.39922	0.01536	0	15771.650	15771.7	0	U
81.467	0.0154	0.00000	98.39964	0.01536	0	15772.880	15772.9	0	U
81.489	0.0154	0.00000	98.40005	0.01536	0	15774.110	15774.1	0	U
81.511	0.0154	0.00000	98.40047	0.01536	0	15775.330	15775.3	0	U
81.533	0.0154	0.00000	98.40090	0.01537	0	15776.560	15776.6	0	U
81.556	0.0154	0.00000	98.40132	0.01537	0	15777.790	15777.8	0	U
81.578	0.0154	0.00000	98.40174	0.01537	0	15779.020	15779.0	0	U
81.600	0.0154	0.00000	98.40216	0.01537	0	15780.250	15780.3	0	U
81.622	0.0154	0.00000	98.40258	0.01537	0	15781.480	15781.5	0	U
81.644	0.0154	0.00000	98.40300	0.01537	0	15782.710	15782.7	0	U
81.667	0.0154	0.00000	98.40343	0.01537	0	15783.940	15783.9	0	U
81.689	0.0154	0.00000	98.40385	0.01537	0	15785.170	15785.2	0	U
81.711	0.0154	0.00000	98.40427	0.01537	0	15786.400	15786.4	0	U
81.733	0.0154	0.00000	98.40469	0.01537	0	15787.630	15787.6	0	U
81.756	0.0154	0.00000	98.40511	0.01537	0	15788.860	15788.9	0	U
81.778	0.0154	0.00000	98.40553	0.01537	0	15790.090	15790.1	0	U
81.800	0.0154	0.00000	98.40595	0.01537	0	15791.320	15791.3	0	U
81.822	0.0154	0.00000	98.40637	0.01537	0	15792.550	15792.6	0	U
81.844	0.0154	0.00000	98.40679	0.01537	0	15793.780	15793.8	0	U
81.867	0.0154	0.00000	98.40721	0.01537	0	15795.010	15795.0	0	U
81.889	0.0154	0.00000	98.40763	0.01537	0	15796.240	15796.2	0	U
81.911	0.0154	0.00000	98.40805	0.01537	0	15797.470	15797.5	0	U
81.933	0.0154	0.00000	98.40848	0.01537	0	15798.700	15798.7	0	U
81.956	0.0154	0.00000	98.40890	0.01537	0	15799.930	15799.9	0	U
81.978	0.0154	0.00000	98.40932	0.01538	0	15801.160	15801.2	0	U
82.000	0.0154	0.00000	98.40974	0.01538	0	15802.390	15802.4	0	U
82.022	0.0154	0.00000	98.41016	0.01538	0	15803.620	15803.6	0	U
82.044	0.0154	0.00000	98.41058	0.01538	0	15804.850	15804.9	0	U
82.067	0.0154	0.00000	98.41100	0.01538	0	15806.080	15806.1	0	U
82.089	0.0154	0.00000	98.41142	0.01538	0	15807.310	15807.3	0	U
82.111	0.0154	0.00000	98.41184	0.01538	0	15808.540	15808.5	0	U
82.133	0.0154	0.00000	98.41226	0.01538	0	15809.770	15809.8	0	U
82.156	0.0154	0.00000	98.41269	0.01538	0	15811.000	15811.0	0	U
82.178	0.0154	0.00000	98.41311	0.01538	0	15812.230	15812.2	0	U
82.200	0.0154	0.00000	98.41353	0.01538	0	15813.460	15813.5	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
82.222	0.0154	0.00000	98.41395	0.01538	0	15814.690	15814.7	0	U
82.244	0.0154	0.00000	98.41437	0.01538	0	15815.920	15815.9	0	U
82.267	0.0154	0.00000	98.41479	0.01538	0	15817.150	15817.2	0	U
82.289	0.0154	0.00000	98.41521	0.01538	0	15818.380	15818.4	0	U
82.311	0.0154	0.00000	98.41563	0.01538	0	15819.610	15819.6	0	U
82.333	0.0154	0.00000	98.41605	0.01538	0	15820.840	15820.8	0	U
82.356	0.0154	0.00000	98.41648	0.01538	0	15822.070	15822.1	0	U
82.378	0.0154	0.00000	98.41690	0.01538	0	15823.300	15823.3	0	U
82.400	0.0154	0.00000	98.41732	0.01538	0	15824.530	15824.5	0	U
82.422	0.0154	0.00000	98.41774	0.01538	0	15825.760	15825.8	0	U
82.444	0.0154	0.00000	98.41816	0.01539	0	15827.000	15827.0	0	U
82.467	0.0154	0.00000	98.41859	0.01539	0	15828.230	15828.2	0	U
82.489	0.0154	0.00000	98.41901	0.01539	0	15829.460	15829.5	0	U
82.511	0.0154	0.00000	98.41943	0.01539	0	15830.690	15830.7	0	U
82.533	0.0154	0.00000	98.41985	0.01539	0	15831.920	15831.9	0	U
82.556	0.0154	0.00000	98.42027	0.01539	0	15833.150	15833.2	0	U
82.578	0.0154	0.00000	98.42069	0.01539	0	15834.380	15834.4	0	U
82.600	0.0154	0.00000	98.42111	0.01539	0	15835.610	15835.6	0	U
82.622	0.0154	0.00000	98.42153	0.01539	0	15836.840	15836.8	0	U
82.644	0.0154	0.00000	98.42196	0.01539	0	15838.070	15838.1	0	U
82.667	0.0154	0.00000	98.42238	0.01539	0	15839.300	15839.3	0	U
82.689	0.0154	0.00000	98.42280	0.01539	0	15840.540	15840.5	0	U
82.711	0.0154	0.00000	98.42322	0.01539	0	15841.770	15841.8	0	U
82.733	0.0154	0.00000	98.42365	0.01539	0	15843.000	15843.0	0	U
82.756	0.0154	0.00000	98.42406	0.01539	0	15844.230	15844.2	0	U
82.778	0.0154	0.00000	98.42448	0.01539	0	15845.460	15845.5	0	U
82.800	0.0154	0.00000	98.42490	0.01539	0	15846.690	15846.7	0	U
82.822	0.0154	0.00000	98.42533	0.01539	0	15847.920	15847.9	0	U
82.844	0.0154	0.00000	98.42575	0.01539	0	15849.160	15849.2	0	U
82.867	0.0154	0.00000	98.42617	0.01539	0	15850.390	15850.4	0	U
82.889	0.0154	0.00000	98.42659	0.01539	0	15851.620	15851.6	0	U
82.911	0.0154	0.00000	98.42702	0.01540	0	15852.850	15852.9	0	U
82.933	0.0154	0.00000	98.42744	0.01540	0	15854.080	15854.1	0	U
82.956	0.0154	0.00000	98.42786	0.01540	0	15855.310	15855.3	0	U
82.978	0.0154	0.00000	98.42828	0.01540	0	15856.550	15856.6	0	U
83.000	0.0154	0.00000	98.42870	0.01540	0	15857.780	15857.8	0	U
83.022	0.0154	0.00000	98.42912	0.01540	0	15859.010	15859.0	0	U
83.044	0.0154	0.00000	98.42954	0.01540	0	15860.240	15860.2	0	U
83.067	0.0154	0.00000	98.42996	0.01540	0	15861.470	15861.5	0	U
83.089	0.0154	0.00000	98.43039	0.01540	0	15862.710	15862.7	0	U
83.111	0.0154	0.00000	98.43081	0.01540	0	15863.940	15863.9	0	U
83.133	0.0154	0.00000	98.43123	0.01540	0	15865.170	15865.2	0	U
83.156	0.0154	0.00000	98.43166	0.01540	0	15866.400	15866.4	0	U
83.178	0.0154	0.00000	98.43208	0.01540	0	15867.630	15867.6	0	U
83.200	0.0154	0.00000	98.43250	0.01540	0	15868.870	15868.9	0	U
83.222	0.0154	0.00000	98.43291	0.01540	0	15870.100	15870.1	0	U
83.244	0.0154	0.00000	98.43334	0.01540	0	15871.330	15871.3	0	U
83.267	0.0154	0.00000	98.43376	0.01540	0	15872.560	15872.6	0	U
83.289	0.0154	0.00000	98.43418	0.01540	0	15873.790	15873.8	0	U
83.311	0.0154	0.00000	98.43461	0.01540	0	15875.030	15875.0	0	U
83.333	0.0154	0.00000	98.43503	0.01540	0	15876.260	15876.3	0	U
83.356	0.0154	0.00000	98.43545	0.01541	0	15877.490	15877.5	0	U
83.378	0.0154	0.00000	98.43587	0.01541	0	15878.720	15878.7	0	U
83.400	0.0154	0.00000	98.43629	0.01541	0	15879.960	15880.0	0	U
83.422	0.0154	0.00000	98.43671	0.01541	0	15881.190	15881.2	0	U
83.444	0.0154	0.00000	98.43713	0.01541	0	15882.420	15882.4	0	U
83.467	0.0154	0.00000	98.43756	0.01541	0	15883.650	15883.7	0	U
83.489	0.0154	0.00000	98.43798	0.01541	0	15884.890	15884.9	0	U
83.511	0.0154	0.00000	98.43840	0.01541	0	15886.120	15886.1	0	U
83.533	0.0154	0.00000	98.43883	0.01541	0	15887.350	15887.4	0	U
83.556	0.0154	0.00000	98.43925	0.01541	0	15888.580	15888.6	0	U
83.578	0.0154	0.00000	98.43967	0.01541	0	15889.820	15889.8	0	U
83.600	0.0154	0.00000	98.44009	0.01541	0	15891.050	15891.1	0	U
83.622	0.0154	0.00000	98.44051	0.01541	0	15892.280	15892.3	0	U
83.644	0.0154	0.00000	98.44093	0.01541	0	15893.520	15893.5	0	U
83.667	0.0154	0.00000	98.44136	0.01541	0	15894.750	15894.8	0	U
83.689	0.0154	0.00000	98.44178	0.01541	0	15895.980	15896.0	0	U
83.711	0.0154	0.00000	98.44220	0.01541	0	15897.210	15897.2	0	U
83.733	0.0154	0.00000	98.44263	0.01541	0	15898.450	15898.5	0	U
83.756	0.0154	0.00000	98.44305	0.01541	0	15899.680	15899.7	0	U
83.778	0.0154	0.00000	98.44347	0.01541	0	15900.910	15900.9	0	U
83.800	0.0154	0.00000	98.44389	0.01541	0	15902.150	15902.2	0	U
83.822	0.0154	0.00000	98.44431	0.01542	0	15903.380	15903.4	0	U
83.844	0.0154	0.00000	98.44473	0.01542	0	15904.610	15904.6	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
83.867	0.0154	0.00000	98.44516	0.01542	0	15905.850	15905.9	0	U
83.889	0.0154	0.00000	98.44558	0.01542	0	15907.080	15907.1	0	U
83.911	0.0154	0.00000	98.44600	0.01542	0	15908.310	15908.3	0	U
83.933	0.0154	0.00000	98.44643	0.01542	0	15909.550	15909.6	0	U
83.956	0.0154	0.00000	98.44685	0.01542	0	15910.780	15910.8	0	U
83.978	0.0154	0.00000	98.44727	0.01542	0	15912.010	15912.0	0	U
84.000	0.0154	0.00000	98.44769	0.01542	0	15913.250	15913.3	0	U
84.022	0.0154	0.00000	98.44811	0.01542	0	15914.480	15914.5	0	U
84.044	0.0154	0.00000	98.44853	0.01542	0	15915.710	15915.7	0	U
84.067	0.0154	0.00000	98.44896	0.01542	0	15916.950	15917.0	0	U
84.089	0.0154	0.00000	98.44938	0.01542	0	15918.180	15918.2	0	U
84.111	0.0154	0.00000	98.44980	0.01542	0	15919.420	15919.4	0	U
84.133	0.0154	0.00000	98.45023	0.01542	0	15920.650	15920.7	0	U
84.156	0.0154	0.00000	98.45065	0.01542	0	15921.880	15921.9	0	U
84.178	0.0154	0.00000	98.45107	0.01542	0	15923.120	15923.1	0	U
84.200	0.0154	0.00000	98.45149	0.01542	0	15924.350	15924.4	0	U
84.222	0.0154	0.00000	98.45191	0.01542	0	15925.580	15925.6	0	U
84.244	0.0154	0.00000	98.45234	0.01542	0	15926.820	15926.8	0	U
84.267	0.0154	0.00000	98.45276	0.01542	0	15928.050	15928.1	0	U
84.289	0.0154	0.00000	98.45318	0.01543	0	15929.290	15929.3	0	U
84.311	0.0154	0.00000	98.45361	0.01543	0	15930.520	15930.5	0	U
84.333	0.0154	0.00000	98.45403	0.01543	0	15931.750	15931.8	0	U
84.356	0.0154	0.00000	98.45444	0.01543	0	15932.990	15933.0	0	U
84.378	0.0154	0.00000	98.45487	0.01543	0	15934.220	15934.2	0	U
84.400	0.0154	0.00000	98.45529	0.01543	0	15935.460	15935.5	0	U
84.422	0.0154	0.00000	98.45572	0.01543	0	15936.690	15936.7	0	U
84.444	0.0154	0.00000	98.45614	0.01543	0	15937.920	15937.9	0	U
84.467	0.0154	0.00000	98.45656	0.01543	0	15939.160	15939.2	0	U
84.489	0.0154	0.00000	98.45699	0.01543	0	15940.390	15940.4	0	U
84.511	0.0154	0.00000	98.45741	0.01543	0	15941.630	15941.6	0	U
84.533	0.0154	0.00000	98.45782	0.01543	0	15942.860	15942.9	0	U
84.556	0.0154	0.00000	98.45825	0.01543	0	15944.100	15944.1	0	U
84.578	0.0154	0.00000	98.45867	0.01543	0	15945.330	15945.3	0	U
84.600	0.0154	0.00000	98.45910	0.01543	0	15946.570	15946.6	0	U
84.622	0.0154	0.00000	98.45952	0.01543	0	15947.800	15947.8	0	U
84.644	0.0154	0.00000	98.45994	0.01543	0	15949.040	15949.0	0	U
84.667	0.0154	0.00000	98.46037	0.01543	0	15950.270	15950.3	0	U
84.689	0.0154	0.00000	98.46078	0.01543	0	15951.500	15951.5	0	U
84.711	0.0154	0.00000	98.46121	0.01543	0	15952.740	15952.7	0	U
84.733	0.0154	0.00000	98.46163	0.01543	0	15953.970	15954.0	0	U
84.756	0.0154	0.00000	98.46205	0.01544	0	15955.210	15955.2	0	U
84.778	0.0154	0.00000	98.46248	0.01544	0	15956.440	15956.4	0	U
84.800	0.0154	0.00000	98.46290	0.01544	0	15957.680	15957.7	0	U
84.822	0.0154	0.00000	98.46333	0.01544	0	15958.910	15958.9	0	U
84.844	0.0154	0.00000	98.46375	0.01544	0	15960.150	15960.2	0	U
84.867	0.0154	0.00000	98.46417	0.01544	0	15961.380	15961.4	0	U
84.889	0.0154	0.00000	98.46459	0.01544	0	15962.620	15962.6	0	U
84.911	0.0154	0.00000	98.46501	0.01544	0	15963.850	15963.9	0	U
84.933	0.0154	0.00000	98.46544	0.01544	0	15965.090	15965.1	0	U
84.956	0.0154	0.00000	98.46586	0.01544	0	15966.320	15966.3	0	U
84.978	0.0154	0.00000	98.46629	0.01544	0	15967.560	15967.6	0	U
85.000	0.0154	0.00000	98.46671	0.01544	0	15968.790	15968.8	0	U
85.022	0.0154	0.00000	98.46713	0.01544	0	15970.030	15970.0	0	U
85.044	0.0154	0.00000	98.46755	0.01544	0	15971.270	15971.3	0	U
85.067	0.0154	0.00000	98.46797	0.01544	0	15972.500	15972.5	0	U
85.089	0.0154	0.00000	98.46840	0.01544	0	15973.740	15973.7	0	U
85.111	0.0154	0.00000	98.46882	0.01544	0	15974.970	15975.0	0	U
85.133	0.0154	0.00000	98.46925	0.01544	0	15976.210	15976.2	0	U
85.156	0.0154	0.00000	98.46967	0.01544	0	15977.440	15977.4	0	U
85.178	0.0154	0.00000	98.47009	0.01544	0	15978.680	15978.7	0	U
85.200	0.0154	0.00000	98.47051	0.01545	0	15979.910	15979.9	0	U
85.222	0.0154	0.00000	98.47093	0.01545	0	15981.150	15981.2	0	U
85.244	0.0154	0.00000	98.47136	0.01545	0	15982.380	15982.4	0	U
85.267	0.0154	0.00000	98.47178	0.01545	0	15983.620	15983.6	0	U
85.289	0.0154	0.00000	98.47221	0.01545	0	15984.860	15984.9	0	U
85.311	0.0154	0.00000	98.47263	0.01545	0	15986.090	15986.1	0	U
85.333	0.0154	0.00000	98.47305	0.01545	0	15987.330	15987.3	0	U
85.356	0.0154	0.00000	98.47347	0.01545	0	15988.560	15988.6	0	U
85.378	0.0154	0.00000	98.47390	0.01545	0	15989.800	15989.8	0	U
85.400	0.0154	0.00000	98.47432	0.01545	0	15991.040	15991.0	0	U
85.422	0.0154	0.00000	98.47475	0.01545	0	15992.270	15992.3	0	U
85.444	0.0155	0.00000	98.47517	0.01545	0	15993.510	15993.5	0	U
85.467	0.0155	0.00000	98.47559	0.01545	0	15994.740	15994.7	0	U
85.489	0.0155	0.00000	98.47601	0.01545	0	15995.980	15996.0	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
85.511	0.0155	0.00000	98.47643	0.01545	0	15997.220	15997.2	0	U
85.533	0.0155	0.00000	98.47686	0.01545	0	15998.450	15998.5	0	U
85.556	0.0155	0.00000	98.47728	0.01545	0	15999.690	15999.7	0	U
85.578	0.0155	0.00000	98.47771	0.01545	0	16000.920	16000.9	0	U
85.600	0.0155	0.00000	98.47813	0.01545	0	16002.160	16002.2	0	U
85.622	0.0155	0.00000	98.47855	0.01545	0	16003.400	16003.4	0	U
85.644	0.0155	0.00000	98.47897	0.01545	0	16004.630	16004.6	0	U
85.667	0.0155	0.00000	98.47940	0.01546	0	16005.870	16005.9	0	U
85.689	0.0155	0.00000	98.47982	0.01546	0	16007.110	16007.1	0	U
85.711	0.0155	0.00000	98.48025	0.01546	0	16008.340	16008.3	0	U
85.733	0.0155	0.00000	98.48067	0.01546	0	16009.580	16009.6	0	U
85.756	0.0155	0.00000	98.48109	0.01546	0	16010.820	16010.8	0	U
85.778	0.0155	0.00000	98.48151	0.01546	0	16012.050	16012.1	0	U
85.800	0.0155	0.00000	98.48194	0.01546	0	16013.290	16013.3	0	U
85.822	0.0155	0.00000	98.48236	0.01546	0	16014.530	16014.5	0	U
85.844	0.0155	0.00000	98.48279	0.01546	0	16015.760	16015.8	0	U
85.867	0.0155	0.00000	98.48321	0.01546	0	16017.000	16017.0	0	U
85.889	0.0155	0.00000	98.48363	0.01546	0	16018.240	16018.2	0	U
85.911	0.0155	0.00000	98.48405	0.01546	0	16019.470	16019.5	0	U
85.933	0.0155	0.00000	98.48448	0.01546	0	16020.710	16020.7	0	U
85.956	0.0155	0.00000	98.48490	0.01546	0	16021.950	16022.0	0	U
85.978	0.0155	0.00000	98.48533	0.01546	0	16023.180	16023.2	0	U
86.000	0.0155	0.00000	98.48575	0.01546	0	16024.420	16024.4	0	U
86.022	0.0155	0.00000	98.48618	0.01546	0	16025.660	16025.7	0	U
86.044	0.0155	0.00000	98.48660	0.01546	0	16026.890	16026.9	0	U
86.067	0.0155	0.00000	98.48702	0.01546	0	16028.130	16028.1	0	U
86.089	0.0155	0.00000	98.48744	0.01546	0	16029.370	16029.4	0	U
86.111	0.0155	0.00000	98.48787	0.01546	0	16030.610	16030.6	0	U
86.133	0.0155	0.00000	98.48829	0.01547	0	16031.840	16031.8	0	U
86.156	0.0155	0.00000	98.48872	0.01547	0	16033.080	16033.1	0	U
86.178	0.0155	0.00000	98.48914	0.01547	0	16034.320	16034.3	0	U
86.200	0.0155	0.00000	98.48956	0.01547	0	16035.550	16035.6	0	U
86.222	0.0155	0.00000	98.48998	0.01547	0	16036.790	16036.8	0	U
86.244	0.0155	0.00000	98.49041	0.01547	0	16038.030	16038.0	0	U
86.267	0.0155	0.00000	98.49083	0.01547	0	16039.270	16039.3	0	U
86.289	0.0155	0.00000	98.49126	0.01547	0	16040.500	16040.5	0	U
86.311	0.0155	0.00000	98.49168	0.01547	0	16041.740	16041.7	0	U
86.333	0.0155	0.00000	98.49210	0.01547	0	16042.980	16043.0	0	U
86.356	0.0155	0.00000	98.49252	0.01547	0	16044.220	16044.2	0	U
86.378	0.0155	0.00000	98.49295	0.01547	0	16045.450	16045.5	0	U
86.400	0.0155	0.00000	98.49337	0.01547	0	16046.690	16046.7	0	U
86.422	0.0155	0.00000	98.49380	0.01547	0	16047.930	16047.9	0	U
86.444	0.0155	0.00000	98.49422	0.01547	0	16049.170	16049.2	0	U
86.467	0.0155	0.00000	98.49464	0.01547	0	16050.410	16050.4	0	U
86.489	0.0155	0.00000	98.49507	0.01547	0	16051.640	16051.6	0	U
86.511	0.0155	0.00000	98.49549	0.01547	0	16052.880	16052.9	0	U
86.533	0.0155	0.00000	98.49592	0.01547	0	16054.120	16054.1	0	U
86.556	0.0155	0.00000	98.49634	0.01547	0	16055.360	16055.4	0	U
86.578	0.0155	0.00000	98.49677	0.01547	0	16056.590	16056.6	0	U
86.600	0.0155	0.00000	98.49718	0.01548	0	16057.830	16057.8	0	U
86.622	0.0155	0.00000	98.49761	0.01548	0	16059.070	16059.1	0	U
86.644	0.0155	0.00000	98.49803	0.01548	0	16060.310	16060.3	0	U
86.667	0.0155	0.00000	98.49846	0.01548	0	16061.550	16061.6	0	U
86.689	0.0155	0.00000	98.49889	0.01548	0	16062.790	16062.8	0	U
86.711	0.0155	0.00000	98.49931	0.01548	0	16064.020	16064.0	0	U
86.733	0.0155	0.00000	98.49973	0.01548	0	16065.260	16065.3	0	U
86.756	0.0155	0.00000	98.50015	0.01548	0	16066.500	16066.5	0	U
86.778	0.0155	0.00000	98.50058	0.01548	0	16067.740	16067.7	0	U
86.800	0.0155	0.00000	98.50100	0.01548	0	16068.980	16069.0	0	U
86.822	0.0155	0.00000	98.50143	0.01548	0	16070.210	16070.2	0	U
86.844	0.0155	0.00000	98.50185	0.01548	0	16071.450	16071.5	0	U
86.867	0.0155	0.00000	98.50227	0.01548	0	16072.690	16072.7	0	U
86.889	0.0155	0.00000	98.50270	0.01548	0	16073.930	16073.9	0	U
86.911	0.0155	0.00000	98.50312	0.01548	0	16075.170	16075.2	0	U
86.933	0.0155	0.00000	98.50355	0.01548	0	16076.410	16076.4	0	U
86.956	0.0155	0.00000	98.50397	0.01548	0	16077.650	16077.7	0	U
86.978	0.0155	0.00000	98.50439	0.01548	0	16078.880	16078.9	0	U
87.000	0.0155	0.00000	98.50481	0.01548	0	16080.120	16080.1	0	U
87.022	0.0155	0.00000	98.50524	0.01548	0	16081.360	16081.4	0	U
87.044	0.0155	0.00000	98.50567	0.01548	0	16082.600	16082.6	0	U
87.067	0.0155	0.00000	98.50609	0.01549	0	16083.840	16083.8	0	U
87.089	0.0155	0.00000	98.50652	0.01549	0	16085.080	16085.1	0	U
87.111	0.0155	0.00000	98.50694	0.01549	0	16086.320	16086.3	0	U
87.133	0.0155	0.00000	98.50736	0.01549	0	16087.560	16087.6	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
87.156	0.0155	0.00000	98.50779	0.01549	0	16088.800	16088.8	0	U
87.178	0.0155	0.00000	98.50821	0.01549	0	16090.030	16090.0	0	U
87.200	0.0155	0.00000	98.50864	0.01549	0	16091.270	16091.3	0	U
87.222	0.0155	0.00000	98.50906	0.01549	0	16092.510	16092.5	0	U
87.244	0.0155	0.00000	98.50948	0.01549	0	16093.750	16093.8	0	U
87.267	0.0155	0.00000	98.50991	0.01549	0	16094.990	16095.0	0	U
87.289	0.0155	0.00000	98.51033	0.01549	0	16096.230	16096.2	0	U
87.311	0.0155	0.00000	98.51076	0.01549	0	16097.470	16097.5	0	U
87.333	0.0155	0.00000	98.51118	0.01549	0	16098.710	16098.7	0	U
87.356	0.0155	0.00000	98.51160	0.01549	0	16099.950	16100.0	0	U
87.378	0.0155	0.00000	98.51203	0.01549	0	16101.190	16101.2	0	U
87.400	0.0155	0.00000	98.51245	0.01549	0	16102.430	16102.4	0	U
87.422	0.0155	0.00000	98.51288	0.01549	0	16103.670	16103.7	0	U
87.444	0.0155	0.00000	98.51330	0.01549	0	16104.910	16104.9	0	U
87.467	0.0155	0.00000	98.51373	0.01549	0	16106.140	16106.1	0	U
87.489	0.0155	0.00000	98.51415	0.01549	0	16107.380	16107.4	0	U
87.511	0.0155	0.00000	98.51457	0.01549	0	16108.620	16108.6	0	U
87.533	0.0155	0.00000	98.51500	0.01550	0	16109.860	16109.9	0	U
87.556	0.0155	0.00000	98.51543	0.01550	0	16111.100	16111.1	0	U
87.578	0.0155	0.00000	98.51585	0.01550	0	16112.340	16112.3	0	U
87.600	0.0155	0.00000	98.51627	0.01550	0	16113.580	16113.6	0	U
87.622	0.0155	0.00000	98.51669	0.01550	0	16114.820	16114.8	0	U
87.644	0.0155	0.00000	98.51712	0.01550	0	16116.060	16116.1	0	U
87.667	0.0155	0.00000	98.51755	0.01550	0	16117.300	16117.3	0	U
87.689	0.0155	0.00000	98.51797	0.01550	0	16118.540	16118.5	0	U
87.711	0.0155	0.00000	98.51839	0.01550	0	16119.780	16119.8	0	U
87.733	0.0155	0.00000	98.51882	0.01550	0	16121.020	16121.0	0	U
87.756	0.0155	0.00000	98.51924	0.01550	0	16122.260	16122.3	0	U
87.778	0.0155	0.00000	98.51967	0.01550	0	16123.500	16123.5	0	U
87.800	0.0155	0.00000	98.52010	0.01550	0	16124.740	16124.7	0	U
87.822	0.0155	0.00000	98.52052	0.01550	0	16125.980	16126.0	0	U
87.844	0.0155	0.00000	98.52094	0.01550	0	16127.220	16127.2	0	U
87.867	0.0155	0.00000	98.52136	0.01550	0	16128.460	16128.5	0	U
87.889	0.0155	0.00000	98.52179	0.01550	0	16129.700	16129.7	0	U
87.911	0.0155	0.00000	98.52222	0.01550	0	16130.940	16130.9	0	U
87.933	0.0155	0.00000	98.52264	0.01550	0	16132.180	16132.2	0	U
87.956	0.0155	0.00000	98.52306	0.01550	0	16133.420	16133.4	0	U
87.978	0.0155	0.00000	98.52349	0.01550	0	16134.660	16134.7	0	U
88.000	0.0155	0.00000	98.52391	0.01551	0	16135.900	16135.9	0	U
88.022	0.0155	0.00000	98.52434	0.01555	0	16137.150	16137.2	0	U
88.044	0.0156	0.00000	98.52477	0.01565	0	16138.390	16138.4	0	U
88.067	0.0158	0.00000	98.52520	0.01587	0	16139.650	16139.7	0	U
88.089	0.0162	0.00000	98.52563	0.01618	0	16140.930	16140.9	0	U
88.111	0.0166	0.00000	98.52608	0.01655	0	16142.240	16142.2	0	U
88.133	0.0169	0.00000	98.52654	0.01692	0	16143.580	16143.6	0	U
88.156	0.0173	0.00000	98.52701	0.01724	0	16144.950	16145.0	0	U
88.178	0.0175	0.00000	98.52749	0.01750	0	16146.340	16146.3	0	U
88.200	0.0177	0.00000	98.52797	0.01768	0	16147.750	16147.8	0	U
88.222	0.0178	0.00000	98.52845	0.01781	0	16149.170	16149.2	0	U
88.244	0.0179	0.00000	98.52895	0.01791	0	16150.600	16150.6	0	U
88.267	0.0180	0.00000	98.52943	0.01798	0	16152.030	16152.0	0	U
88.289	0.0180	0.00000	98.52993	0.01803	0	16153.470	16153.5	0	U
88.311	0.0181	0.00000	98.53042	0.01806	0	16154.920	16154.9	0	U
88.333	0.0181	0.00000	98.53091	0.01809	0	16156.360	16156.4	0	U
88.356	0.0181	0.00000	98.53141	0.01811	0	16157.810	16157.8	0	U
88.378	0.0181	0.00000	98.53191	0.01812	0	16159.260	16159.3	0	U
88.400	0.0181	0.00000	98.53240	0.01813	0	16160.710	16160.7	0	U
88.422	0.0181	0.00000	98.53291	0.01814	0	16162.160	16162.2	0	U
88.444	0.0181	0.00000	98.53340	0.01815	0	16163.610	16163.6	0	U
88.467	0.0182	0.00000	98.53390	0.01815	0	16165.060	16165.1	0	U
88.489	0.0182	0.00000	98.53439	0.01815	0	16166.520	16166.5	0	U
88.511	0.0182	0.00000	98.53489	0.01816	0	16167.970	16168.0	0	U
88.533	0.0182	0.00000	98.53539	0.01816	0	16169.420	16169.4	0	U
88.556	0.0182	0.00000	98.53589	0.01816	0	16170.870	16170.9	0	U
88.578	0.0182	0.00000	98.53638	0.01816	0	16172.330	16172.3	0	U
88.600	0.0182	0.00000	98.53688	0.01816	0	16173.780	16173.8	0	U
88.622	0.0182	0.00000	98.53738	0.01816	0	16175.230	16175.2	0	U
88.644	0.0182	0.00000	98.53787	0.01816	0	16176.690	16176.7	0	U
88.667	0.0182	0.00000	98.53838	0.01816	0	16178.140	16178.1	0	U
88.689	0.0182	0.00000	98.53887	0.01816	0	16179.590	16179.6	0	U
88.711	0.0182	0.00000	98.53937	0.01816	0	16181.040	16181.0	0	U
88.733	0.0182	0.00000	98.53986	0.01816	0	16182.500	16182.5	0	U
88.756	0.0182	0.00000	98.54036	0.01817	0	16183.950	16184.0	0	U
88.778	0.0182	0.00000	98.54086	0.01817	0	16185.400	16185.4	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
88.800	0.0182	0.00000	98.54136	0.01817	0	16186.860	16186.9	0	U
88.822	0.0182	0.00000	98.54185	0.01817	0	16188.310	16188.3	0	U
88.844	0.0182	0.00000	98.54235	0.01817	0	16189.760	16189.8	0	U
88.867	0.0182	0.00000	98.54285	0.01817	0	16191.220	16191.2	0	U
88.889	0.0182	0.00000	98.54335	0.01817	0	16192.670	16192.7	0	U
88.911	0.0182	0.00000	98.54385	0.01817	0	16194.130	16194.1	0	U
88.933	0.0182	0.00000	98.54434	0.01817	0	16195.580	16195.6	0	U
88.956	0.0182	0.00000	98.54484	0.01817	0	16197.030	16197.0	0	U
88.978	0.0182	0.00000	98.54534	0.01817	0	16198.490	16198.5	0	U
89.000	0.0182	0.00000	98.54584	0.01817	0	16199.940	16199.9	0	U
89.022	0.0182	0.00000	98.54633	0.01817	0	16201.390	16201.4	0	U
89.044	0.0182	0.00000	98.54683	0.01817	0	16202.850	16202.9	0	U
89.067	0.0182	0.00000	98.54733	0.01817	0	16204.300	16204.3	0	U
89.089	0.0182	0.00000	98.54783	0.01818	0	16205.760	16205.8	0	U
89.111	0.0182	0.00000	98.54832	0.01818	0	16207.210	16207.2	0	U
89.133	0.0182	0.00000	98.54882	0.01818	0	16208.660	16208.7	0	U
89.156	0.0182	0.00000	98.54932	0.01818	0	16210.120	16210.1	0	U
89.178	0.0182	0.00000	98.54982	0.01818	0	16211.570	16211.6	0	U
89.200	0.0182	0.00000	98.55032	0.01818	0	16213.030	16213.0	0	U
89.222	0.0182	0.00000	98.55081	0.01818	0	16214.480	16214.5	0	U
89.244	0.0182	0.00000	98.55131	0.01818	0	16215.940	16215.9	0	U
89.267	0.0182	0.00000	98.55181	0.01818	0	16217.390	16217.4	0	U
89.289	0.0182	0.00000	98.55231	0.01818	0	16218.840	16218.8	0	U
89.311	0.0182	0.00000	98.55280	0.01818	0	16220.300	16220.3	0	U
89.333	0.0182	0.00000	98.55331	0.01818	0	16221.750	16221.8	0	U
89.356	0.0182	0.00000	98.55380	0.01818	0	16223.210	16223.2	0	U
89.378	0.0182	0.00000	98.55430	0.01818	0	16224.660	16224.7	0	U
89.400	0.0182	0.00000	98.55479	0.01818	0	16226.120	16226.1	0	U
89.422	0.0182	0.00000	98.55530	0.01819	0	16227.570	16227.6	0	U
89.444	0.0182	0.00000	98.55579	0.01819	0	16229.030	16229.0	0	U
89.467	0.0182	0.00000	98.55629	0.01819	0	16230.480	16230.5	0	U
89.489	0.0182	0.00000	98.55679	0.01819	0	16231.940	16231.9	0	U
89.511	0.0182	0.00000	98.55729	0.01819	0	16233.390	16233.4	0	U
89.533	0.0182	0.00000	98.55779	0.01819	0	16234.850	16234.9	0	U
89.556	0.0182	0.00000	98.55828	0.01819	0	16236.300	16236.3	0	U
89.578	0.0182	0.00000	98.55878	0.01819	0	16237.760	16237.8	0	U
89.600	0.0182	0.00000	98.55928	0.01819	0	16239.210	16239.2	0	U
89.622	0.0182	0.00000	98.55978	0.01819	0	16240.670	16240.7	0	U
89.644	0.0182	0.00000	98.56028	0.01819	0	16242.120	16242.1	0	U
89.667	0.0182	0.00000	98.56078	0.01819	0	16243.580	16243.6	0	U
89.689	0.0182	0.00000	98.56127	0.01819	0	16245.030	16245.0	0	U
89.711	0.0182	0.00000	98.56177	0.01819	0	16246.490	16246.5	0	U
89.733	0.0182	0.00000	98.56227	0.01819	0	16247.950	16248.0	0	U
89.756	0.0182	0.00000	98.56277	0.01819	0	16249.400	16249.4	0	U
89.778	0.0182	0.00000	98.56326	0.01820	0	16250.860	16250.9	0	U
89.800	0.0182	0.00000	98.56377	0.01820	0	16252.310	16252.3	0	U
89.822	0.0182	0.00000	98.56426	0.01820	0	16253.770	16253.8	0	U
89.844	0.0182	0.00000	98.56476	0.01820	0	16255.220	16255.2	0	U
89.867	0.0182	0.00000	98.56526	0.01820	0	16256.680	16256.7	0	U
89.889	0.0182	0.00000	98.56576	0.01820	0	16258.130	16258.1	0	U
89.911	0.0182	0.00000	98.56625	0.01820	0	16259.590	16259.6	0	U
89.933	0.0182	0.00000	98.56676	0.01820	0	16261.050	16261.1	0	U
89.956	0.0182	0.00000	98.56725	0.01820	0	16262.500	16262.5	0	U
89.978	0.0182	0.00000	98.56775	0.01820	0	16263.960	16264.0	0	U
90.000	0.0182	0.00000	98.56825	0.01820	0	16265.420	16265.4	0	U
90.022	0.0182	0.00000	98.56875	0.01820	0	16266.870	16266.9	0	U
90.044	0.0182	0.00000	98.56924	0.01820	0	16268.330	16268.3	0	U
90.067	0.0182	0.00000	98.56975	0.01820	0	16269.780	16269.8	0	U
90.089	0.0182	0.00000	98.57024	0.01820	0	16271.240	16271.2	0	U
90.111	0.0182	0.00000	98.57074	0.01821	0	16272.700	16272.7	0	U
90.133	0.0182	0.00000	98.57124	0.01821	0	16274.150	16274.2	0	U
90.156	0.0182	0.00000	98.57174	0.01821	0	16275.610	16275.6	0	U
90.178	0.0182	0.00000	98.57224	0.01821	0	16277.070	16277.1	0	U
90.200	0.0182	0.00000	98.57274	0.01821	0	16278.520	16278.5	0	U
90.222	0.0182	0.00000	98.57323	0.01821	0	16279.980	16280.0	0	U
90.244	0.0182	0.00000	98.57374	0.01821	0	16281.440	16281.4	0	U
90.267	0.0182	0.00000	98.57423	0.01821	0	16282.890	16282.9	0	U
90.289	0.0182	0.00000	98.57473	0.01821	0	16284.350	16284.4	0	U
90.311	0.0182	0.00000	98.57523	0.01821	0	16285.810	16285.8	0	U
90.333	0.0182	0.00000	98.57573	0.01821	0	16287.260	16287.3	0	U
90.356	0.0182	0.00000	98.57623	0.01821	0	16288.720	16288.7	0	U
90.378	0.0182	0.00000	98.57673	0.01821	0	16290.180	16290.2	0	U
90.400	0.0182	0.00000	98.57722	0.01821	0	16291.630	16291.6	0	U
90.422	0.0182	0.00000	98.57773	0.01821	0	16293.090	16293.1	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
90.444	0.0182	0.00000	98.57822	0.01822	0	16294.550	16294.6	0	U
90.467	0.0182	0.00000	98.57872	0.01822	0	16296.010	16296.0	0	U
90.489	0.0182	0.00000	98.57922	0.01822	0	16297.460	16297.5	0	U
90.511	0.0182	0.00000	98.57972	0.01822	0	16298.920	16298.9	0	U
90.533	0.0182	0.00000	98.58022	0.01822	0	16300.380	16300.4	0	U
90.556	0.0182	0.00000	98.58072	0.01822	0	16301.840	16301.8	0	U
90.578	0.0182	0.00000	98.58121	0.01822	0	16303.290	16303.3	0	U
90.600	0.0182	0.00000	98.58172	0.01822	0	16304.750	16304.8	0	U
90.622	0.0182	0.00000	98.58221	0.01822	0	16306.210	16306.2	0	U
90.644	0.0182	0.00000	98.58271	0.01822	0	16307.670	16307.7	0	U
90.667	0.0182	0.00000	98.58321	0.01822	0	16309.120	16309.1	0	U
90.689	0.0182	0.00000	98.58371	0.01822	0	16310.580	16310.6	0	U
90.711	0.0182	0.00000	98.58421	0.01822	0	16312.040	16312.0	0	U
90.733	0.0182	0.00000	98.58471	0.01822	0	16313.500	16313.5	0	U
90.756	0.0182	0.00000	98.58521	0.01822	0	16314.960	16315.0	0	U
90.778	0.0182	0.00000	98.58571	0.01822	0	16316.410	16316.4	0	U
90.800	0.0182	0.00000	98.58620	0.01823	0	16317.870	16317.9	0	U
90.822	0.0182	0.00000	98.58671	0.01823	0	16319.330	16319.3	0	U
90.844	0.0182	0.00000	98.58720	0.01823	0	16320.790	16320.8	0	U
90.867	0.0182	0.00000	98.58771	0.01823	0	16322.250	16322.3	0	U
90.889	0.0182	0.00000	98.58820	0.01823	0	16323.700	16323.7	0	U
90.911	0.0182	0.00000	98.58871	0.01823	0	16325.160	16325.2	0	U
90.933	0.0182	0.00000	98.58920	0.01823	0	16326.620	16326.6	0	U
90.956	0.0182	0.00000	98.58970	0.01823	0	16328.080	16328.1	0	U
90.978	0.0182	0.00000	98.59020	0.01823	0	16329.540	16329.5	0	U
91.000	0.0182	0.00000	98.59070	0.01823	0	16331.000	16331.0	0	U
91.022	0.0182	0.00000	98.59120	0.01823	0	16332.450	16332.5	0	U
91.044	0.0182	0.00000	98.59170	0.01823	0	16333.910	16333.9	0	U
91.067	0.0182	0.00000	98.59220	0.01823	0	16335.370	16335.4	0	U
91.089	0.0182	0.00000	98.59270	0.01823	0	16336.830	16336.8	0	U
91.111	0.0182	0.00000	98.59320	0.01823	0	16338.290	16338.3	0	U
91.133	0.0182	0.00000	98.59370	0.01824	0	16339.750	16339.8	0	U
91.156	0.0182	0.00000	98.59419	0.01824	0	16341.210	16341.2	0	U
91.178	0.0182	0.00000	98.59470	0.01824	0	16342.670	16342.7	0	U
91.200	0.0182	0.00000	98.59519	0.01824	0	16344.120	16344.1	0	U
91.222	0.0182	0.00000	98.59570	0.01824	0	16345.580	16345.6	0	U
91.244	0.0182	0.00000	98.59619	0.01824	0	16347.040	16347.0	0	U
91.267	0.0182	0.00000	98.59669	0.01824	0	16348.500	16348.5	0	U
91.289	0.0182	0.00000	98.59719	0.01824	0	16349.960	16350.0	0	U
91.311	0.0182	0.00000	98.59769	0.01824	0	16351.420	16351.4	0	U
91.333	0.0182	0.00000	98.59819	0.01824	0	16352.880	16352.9	0	U
91.356	0.0182	0.00000	98.59869	0.01824	0	16354.340	16354.3	0	U
91.378	0.0182	0.00000	98.59919	0.01824	0	16355.800	16355.8	0	U
91.400	0.0182	0.00000	98.59969	0.01824	0	16357.260	16357.3	0	U
91.422	0.0182	0.00000	98.60019	0.01824	0	16358.720	16358.7	0	U
91.444	0.0182	0.00000	98.60069	0.01824	0	16360.180	16360.2	0	U
91.467	0.0182	0.00000	98.60119	0.01824	0	16361.640	16361.6	0	U
91.489	0.0182	0.00000	98.60169	0.01825	0	16363.090	16363.1	0	U
91.511	0.0182	0.00000	98.60219	0.01825	0	16364.550	16364.6	0	U
91.533	0.0182	0.00000	98.60269	0.01825	0	16366.010	16366.0	0	U
91.556	0.0182	0.00000	98.60319	0.01825	0	16367.470	16367.5	0	U
91.578	0.0182	0.00000	98.60369	0.01825	0	16368.930	16368.9	0	U
91.600	0.0182	0.00000	98.60419	0.01825	0	16370.390	16370.4	0	U
91.622	0.0182	0.00000	98.60469	0.01825	0	16371.850	16371.9	0	U
91.644	0.0183	0.00000	98.60519	0.01825	0	16373.310	16373.3	0	U
91.667	0.0183	0.00000	98.60569	0.01825	0	16374.770	16374.8	0	U
91.689	0.0183	0.00000	98.60619	0.01825	0	16376.230	16376.2	0	U
91.711	0.0183	0.00000	98.60669	0.01825	0	16377.690	16377.7	0	U
91.733	0.0183	0.00000	98.60719	0.01825	0	16379.150	16379.2	0	U
91.756	0.0183	0.00000	98.60769	0.01825	0	16380.610	16380.6	0	U
91.778	0.0183	0.00000	98.60818	0.01825	0	16382.070	16382.1	0	U
91.800	0.0183	0.00000	98.60869	0.01825	0	16383.540	16383.5	0	U
91.822	0.0183	0.00000	98.60918	0.01826	0	16385.000	16385.0	0	U
91.844	0.0183	0.00000	98.60969	0.01826	0	16386.460	16386.5	0	U
91.867	0.0183	0.00000	98.61018	0.01826	0	16387.920	16387.9	0	U
91.889	0.0183	0.00000	98.61069	0.01826	0	16389.380	16389.4	0	U
91.911	0.0183	0.00000	98.61118	0.01826	0	16390.840	16390.8	0	U
91.933	0.0183	0.00000	98.61169	0.01826	0	16392.300	16392.3	0	U
91.956	0.0183	0.00000	98.61219	0.01826	0	16393.760	16393.8	0	U
91.978	0.0183	0.00000	98.61269	0.01826	0	16395.220	16395.2	0	U
92.000	0.0183	0.00000	98.61319	0.01826	0	16396.680	16396.7	0	U
92.022	0.0183	0.00000	98.61369	0.01826	0	16398.140	16398.1	0	U
92.044	0.0183	0.00000	98.61419	0.01826	0	16399.600	16399.6	0	U
92.067	0.0183	0.00000	98.61469	0.01826	0	16401.060	16401.1	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
92.089	0.0183	0.00000	98.61519	0.01826	0	16402.520	16402.5	0	U
92.111	0.0183	0.00000	98.61568	0.01826	0	16403.980	16404.0	0	U
92.133	0.0183	0.00000	98.61619	0.01826	0	16405.450	16405.5	0	U
92.156	0.0183	0.00000	98.61669	0.01826	0	16406.910	16406.9	0	U
92.178	0.0183	0.00000	98.61719	0.01827	0	16408.370	16408.4	0	U
92.200	0.0183	0.00000	98.61769	0.01827	0	16409.830	16409.8	0	U
92.222	0.0183	0.00000	98.61819	0.01827	0	16411.290	16411.3	0	U
92.244	0.0183	0.00000	98.61869	0.01827	0	16412.750	16412.8	0	U
92.267	0.0183	0.00000	98.61919	0.01827	0	16414.210	16414.2	0	U
92.289	0.0183	0.00000	98.61969	0.01827	0	16415.680	16415.7	0	U
92.311	0.0183	0.00000	98.62019	0.01827	0	16417.140	16417.1	0	U
92.333	0.0183	0.00000	98.62069	0.01827	0	16418.600	16418.6	0	U
92.356	0.0183	0.00000	98.62119	0.01827	0	16420.060	16420.1	0	U
92.378	0.0183	0.00000	98.62169	0.01827	0	16421.520	16421.5	0	U
92.400	0.0183	0.00000	98.62219	0.01827	0	16422.980	16423.0	0	U
92.422	0.0183	0.00000	98.62269	0.01827	0	16424.450	16424.5	0	U
92.444	0.0183	0.00000	98.62319	0.01827	0	16425.910	16425.9	0	U
92.467	0.0183	0.00000	98.62370	0.01827	0	16427.370	16427.4	0	U
92.489	0.0183	0.00000	98.62419	0.01827	0	16428.830	16428.8	0	U
92.511	0.0183	0.00000	98.62469	0.01828	0	16430.290	16430.3	0	U
92.533	0.0183	0.00000	98.62519	0.01828	0	16431.760	16431.8	0	U
92.556	0.0183	0.00000	98.62569	0.01828	0	16433.220	16433.2	0	U
92.578	0.0183	0.00000	98.62620	0.01828	0	16434.680	16434.7	0	U
92.600	0.0183	0.00000	98.62669	0.01828	0	16436.140	16436.1	0	U
92.622	0.0183	0.00000	98.62720	0.01828	0	16437.600	16437.6	0	U
92.644	0.0183	0.00000	98.62770	0.01828	0	16439.070	16439.1	0	U
92.667	0.0183	0.00000	98.62820	0.01828	0	16440.530	16440.5	0	U
92.689	0.0183	0.00000	98.62870	0.01828	0	16441.990	16442.0	0	U
92.711	0.0183	0.00000	98.62920	0.01828	0	16443.450	16443.5	0	U
92.733	0.0183	0.00000	98.62970	0.01828	0	16444.920	16444.9	0	U
92.756	0.0183	0.00000	98.63020	0.01828	0	16446.380	16446.4	0	U
92.778	0.0183	0.00000	98.63070	0.01828	0	16447.840	16447.8	0	U
92.800	0.0183	0.00000	98.63120	0.01828	0	16449.300	16449.3	0	U
92.822	0.0183	0.00000	98.63171	0.01828	0	16450.770	16450.8	0	U
92.844	0.0183	0.00000	98.63220	0.01828	0	16452.230	16452.2	0	U
92.867	0.0183	0.00000	98.63271	0.01829	0	16453.690	16453.7	0	U
92.889	0.0183	0.00000	98.63320	0.01829	0	16455.150	16455.2	0	U
92.911	0.0183	0.00000	98.63371	0.01829	0	16456.620	16456.6	0	U
92.933	0.0183	0.00000	98.63421	0.01829	0	16458.080	16458.1	0	U
92.956	0.0183	0.00000	98.63470	0.01829	0	16459.540	16459.5	0	U
92.978	0.0183	0.00000	98.63521	0.01829	0	16461.010	16461.0	0	U
93.000	0.0183	0.00000	98.63571	0.01829	0	16462.470	16462.5	0	U
93.022	0.0183	0.00000	98.63621	0.01829	0	16463.930	16463.9	0	U
93.044	0.0183	0.00000	98.63671	0.01829	0	16465.400	16465.4	0	U
93.067	0.0183	0.00000	98.63721	0.01829	0	16466.860	16466.9	0	U
93.089	0.0183	0.00000	98.63771	0.01829	0	16468.320	16468.3	0	U
93.111	0.0183	0.00000	98.63821	0.01829	0	16469.790	16469.8	0	U
93.133	0.0183	0.00000	98.63872	0.01829	0	16471.250	16471.3	0	U
93.156	0.0183	0.00000	98.63921	0.01829	0	16472.710	16472.7	0	U
93.178	0.0183	0.00000	98.63972	0.01829	0	16474.180	16474.2	0	U
93.200	0.0183	0.00000	98.64022	0.01830	0	16475.640	16475.6	0	U
93.222	0.0183	0.00000	98.64072	0.01830	0	16477.110	16477.1	0	U
93.244	0.0183	0.00000	98.64122	0.01830	0	16478.570	16478.6	0	U
93.267	0.0183	0.00000	98.64172	0.01830	0	16480.030	16480.0	0	U
93.289	0.0183	0.00000	98.64222	0.01830	0	16481.500	16481.5	0	U
93.311	0.0183	0.00000	98.64272	0.01830	0	16482.960	16483.0	0	U
93.333	0.0183	0.00000	98.64323	0.01830	0	16484.420	16484.4	0	U
93.356	0.0183	0.00000	98.64372	0.01830	0	16485.890	16485.9	0	U
93.378	0.0183	0.00000	98.64423	0.01830	0	16487.350	16487.4	0	U
93.400	0.0183	0.00000	98.64473	0.01830	0	16488.820	16488.8	0	U
93.422	0.0183	0.00000	98.64523	0.01830	0	16490.280	16490.3	0	U
93.444	0.0183	0.00000	98.64573	0.01830	0	16491.740	16491.7	0	U
93.467	0.0183	0.00000	98.64623	0.01830	0	16493.210	16493.2	0	U
93.489	0.0183	0.00000	98.64674	0.01830	0	16494.670	16494.7	0	U
93.511	0.0183	0.00000	98.64723	0.01830	0	16496.140	16496.1	0	U
93.533	0.0183	0.00000	98.64774	0.01830	0	16497.600	16497.6	0	U
93.556	0.0183	0.00000	98.64824	0.01831	0	16499.070	16499.1	0	U
93.578	0.0183	0.00000	98.64874	0.01831	0	16500.530	16500.5	0	U
93.600	0.0183	0.00000	98.64924	0.01831	0	16501.990	16502.0	0	U
93.622	0.0183	0.00000	98.64974	0.01831	0	16503.460	16503.5	0	U
93.644	0.0183	0.00000	98.65025	0.01831	0	16504.920	16504.9	0	U
93.667	0.0183	0.00000	98.65074	0.01831	0	16506.390	16506.4	0	U
93.689	0.0183	0.00000	98.65125	0.01831	0	16507.850	16507.9	0	U
93.711	0.0183	0.00000	98.65175	0.01831	0	16509.320	16509.3	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
93.733	0.0183	0.00000	98.65224	0.01831	0	16510.780	16510.8	0	U
93.756	0.0183	0.00000	98.65275	0.01831	0	16512.250	16512.3	0	U
93.778	0.0183	0.00000	98.65325	0.01831	0	16513.710	16513.7	0	U
93.800	0.0183	0.00000	98.65376	0.01831	0	16515.180	16515.2	0	U
93.822	0.0183	0.00000	98.65425	0.01831	0	16516.640	16516.6	0	U
93.844	0.0183	0.00000	98.65475	0.01831	0	16518.110	16518.1	0	U
93.867	0.0183	0.00000	98.65526	0.01831	0	16519.570	16519.6	0	U
93.889	0.0183	0.00000	98.65576	0.01832	0	16521.040	16521.0	0	U
93.911	0.0183	0.00000	98.65626	0.01832	0	16522.500	16522.5	0	U
93.933	0.0183	0.00000	98.65676	0.01832	0	16523.970	16524.0	0	U
93.956	0.0183	0.00000	98.65726	0.01832	0	16525.430	16525.4	0	U
93.978	0.0183	0.00000	98.65777	0.01832	0	16526.900	16526.9	0	U
94.000	0.0183	0.00000	98.65826	0.01832	0	16528.370	16528.4	0	U
94.022	0.0183	0.00000	98.65877	0.01832	0	16529.830	16529.8	0	U
94.044	0.0183	0.00000	98.65927	0.01832	0	16531.290	16531.3	0	U
94.067	0.0183	0.00000	98.65977	0.01832	0	16532.760	16532.8	0	U
94.089	0.0183	0.00000	98.66027	0.01832	0	16534.230	16534.2	0	U
94.111	0.0183	0.00000	98.66077	0.01832	0	16535.690	16535.7	0	U
94.133	0.0183	0.00000	98.66128	0.01832	0	16537.160	16537.2	0	U
94.156	0.0183	0.00000	98.66178	0.01832	0	16538.630	16538.6	0	U
94.178	0.0183	0.00000	98.66228	0.01832	0	16540.090	16540.1	0	U
94.200	0.0183	0.00000	98.66278	0.01832	0	16541.560	16541.6	0	U
94.222	0.0183	0.00000	98.66328	0.01832	0	16543.020	16543.0	0	U
94.244	0.0183	0.00000	98.66379	0.01833	0	16544.490	16544.5	0	U
94.267	0.0183	0.00000	98.66429	0.01833	0	16545.960	16546.0	0	U
94.289	0.0183	0.00000	98.66479	0.01833	0	16547.420	16547.4	0	U
94.311	0.0183	0.00000	98.66529	0.01833	0	16548.890	16548.9	0	U
94.333	0.0183	0.00000	98.66579	0.01833	0	16550.350	16550.4	0	U
94.356	0.0183	0.00000	98.66630	0.01833	0	16551.820	16551.8	0	U
94.378	0.0183	0.00000	98.66680	0.01833	0	16553.290	16553.3	0	U
94.400	0.0183	0.00000	98.66730	0.01833	0	16554.750	16554.8	0	U
94.422	0.0183	0.00000	98.66780	0.01833	0	16556.220	16556.2	0	U
94.444	0.0183	0.00000	98.66830	0.01833	0	16557.690	16557.7	0	U
94.467	0.0183	0.00000	98.66881	0.01833	0	16559.150	16559.2	0	U
94.489	0.0183	0.00000	98.66931	0.01833	0	16560.620	16560.6	0	U
94.511	0.0183	0.00000	98.66981	0.01833	0	16562.080	16562.1	0	U
94.533	0.0183	0.00000	98.67031	0.01833	0	16563.550	16563.6	0	U
94.556	0.0183	0.00000	98.67081	0.01833	0	16565.020	16565.0	0	U
94.578	0.0183	0.00000	98.67132	0.01834	0	16566.480	16566.5	0	U
94.600	0.0183	0.00000	98.67182	0.01834	0	16567.950	16568.0	0	U
94.622	0.0183	0.00000	98.67233	0.01834	0	16569.420	16569.4	0	U
94.644	0.0183	0.00000	98.67282	0.01834	0	16570.880	16570.9	0	U
94.667	0.0183	0.00000	98.67332	0.01834	0	16572.350	16572.4	0	U
94.689	0.0183	0.00000	98.67383	0.01834	0	16573.820	16573.8	0	U
94.711	0.0183	0.00000	98.67433	0.01834	0	16575.290	16575.3	0	U
94.733	0.0183	0.00000	98.67484	0.01834	0	16576.750	16576.8	0	U
94.756	0.0183	0.00000	98.67533	0.01834	0	16578.220	16578.2	0	U
94.778	0.0183	0.00000	98.67583	0.01834	0	16579.690	16579.7	0	U
94.800	0.0183	0.00000	98.67634	0.01834	0	16581.160	16581.2	0	U
94.822	0.0183	0.00000	98.67684	0.01834	0	16582.620	16582.6	0	U
94.844	0.0183	0.00000	98.67735	0.01834	0	16584.090	16584.1	0	U
94.867	0.0183	0.00000	98.67785	0.01834	0	16585.560	16585.6	0	U
94.889	0.0183	0.00000	98.67835	0.01834	0	16587.030	16587.0	0	U
94.911	0.0183	0.00000	98.67885	0.01834	0	16588.490	16588.5	0	U
94.933	0.0183	0.00000	98.67935	0.01835	0	16589.960	16590.0	0	U
94.956	0.0183	0.00000	98.67986	0.01835	0	16591.430	16591.4	0	U
94.978	0.0183	0.00000	98.68036	0.01835	0	16592.900	16592.9	0	U
95.000	0.0183	0.00000	98.68086	0.01835	0	16594.360	16594.4	0	U
95.022	0.0183	0.00000	98.68137	0.01835	0	16595.830	16595.8	0	U
95.044	0.0183	0.00000	98.68187	0.01835	0	16597.300	16597.3	0	U
95.067	0.0183	0.00000	98.68237	0.01835	0	16598.770	16598.8	0	U
95.089	0.0183	0.00000	98.68287	0.01835	0	16600.230	16600.2	0	U
95.111	0.0184	0.00000	98.68337	0.01835	0	16601.700	16601.7	0	U
95.133	0.0184	0.00000	98.68388	0.01835	0	16603.170	16603.2	0	U
95.156	0.0184	0.00000	98.68438	0.01835	0	16604.640	16604.6	0	U
95.178	0.0184	0.00000	98.68488	0.01835	0	16606.110	16606.1	0	U
95.200	0.0184	0.00000	98.68539	0.01835	0	16607.580	16607.6	0	U
95.222	0.0184	0.00000	98.68589	0.01835	0	16609.040	16609.0	0	U
95.244	0.0184	0.00000	98.68639	0.01835	0	16610.510	16610.5	0	U
95.267	0.0184	0.00000	98.68689	0.01836	0	16611.980	16612.0	0	U
95.289	0.0184	0.00000	98.68739	0.01836	0	16613.450	16613.5	0	U
95.311	0.0184	0.00000	98.68790	0.01836	0	16614.920	16614.9	0	U
95.333	0.0184	0.00000	98.68840	0.01836	0	16616.390	16616.4	0	U
95.356	0.0184	0.00000	98.68890	0.01836	0	16617.860	16617.9	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
95.378	0.0184	0.00000	98.68941	0.01836	0	16619.320	16619.3	0	U
95.400	0.0184	0.00000	98.68991	0.01836	0	16620.790	16620.8	0	U
95.422	0.0184	0.00000	98.69041	0.01836	0	16622.260	16622.3	0	U
95.444	0.0184	0.00000	98.69092	0.01836	0	16623.730	16623.7	0	U
95.467	0.0184	0.00000	98.69141	0.01836	0	16625.200	16625.2	0	U
95.489	0.0184	0.00000	98.69192	0.01836	0	16626.670	16626.7	0	U
95.511	0.0184	0.00000	98.69242	0.01836	0	16628.140	16628.1	0	U
95.533	0.0184	0.00000	98.69292	0.01836	0	16629.610	16629.6	0	U
95.556	0.0184	0.00000	98.69343	0.01836	0	16631.070	16631.1	0	U
95.578	0.0184	0.00000	98.69393	0.01836	0	16632.540	16632.5	0	U
95.600	0.0184	0.00000	98.69444	0.01836	0	16634.010	16634.0	0	U
95.622	0.0184	0.00000	98.69494	0.01837	0	16635.480	16635.5	0	U
95.644	0.0184	0.00000	98.69544	0.01837	0	16636.950	16637.0	0	U
95.667	0.0184	0.00000	98.69595	0.01837	0	16638.420	16638.4	0	U
95.689	0.0184	0.00000	98.69645	0.01837	0	16639.890	16639.9	0	U
95.711	0.0184	0.00000	98.69695	0.01837	0	16641.360	16641.4	0	U
95.733	0.0184	0.00000	98.69745	0.01837	0	16642.830	16642.8	0	U
95.756	0.0184	0.00000	98.69795	0.01837	0	16644.300	16644.3	0	U
95.778	0.0184	0.00000	98.69846	0.01837	0	16645.770	16645.8	0	U
95.800	0.0184	0.00000	98.69896	0.01837	0	16647.240	16647.2	0	U
95.822	0.0184	0.00000	98.69946	0.01837	0	16648.710	16648.7	0	U
95.844	0.0184	0.00000	98.69997	0.01837	0	16650.180	16650.2	0	U
95.867	0.0184	0.00000	98.70047	0.01837	0	16651.650	16651.7	0	U
95.889	0.0184	0.00000	98.70097	0.01837	0	16653.120	16653.1	0	U
95.911	0.0184	0.00000	98.70148	0.01837	0	16654.590	16654.6	0	U
95.933	0.0184	0.00000	98.70198	0.01837	0	16656.060	16656.1	0	U
95.956	0.0184	0.00000	98.70248	0.01837	0	16657.530	16657.5	0	U
95.978	0.0184	0.00000	98.70299	0.01838	0	16659.000	16659.0	0	U
96.000	0.0184	0.00000	98.70349	0.01838	0	16660.470	16660.5	0	U
96.022	0.0184	0.00000	98.70399	0.01838	0	16661.940	16661.9	0	U
96.044	0.0184	0.00000	98.70450	0.01838	0	16663.410	16663.4	0	U
96.067	0.0184	0.00000	98.70500	0.01838	0	16664.880	16664.9	0	U
96.089	0.0184	0.00000	98.70551	0.01838	0	16666.350	16666.4	0	U
96.111	0.0184	0.00000	98.70601	0.01838	0	16667.820	16667.8	0	U
96.133	0.0184	0.00000	98.70651	0.01838	0	16669.290	16669.3	0	U
96.156	0.0184	0.00000	98.70702	0.01838	0	16670.760	16670.8	0	U
96.178	0.0184	0.00000	98.70752	0.01838	0	16672.230	16672.2	0	U
96.200	0.0184	0.00000	98.70802	0.01838	0	16673.700	16673.7	0	U
96.222	0.0184	0.00000	98.70853	0.01838	0	16675.170	16675.2	0	U
96.244	0.0184	0.00000	98.70903	0.01838	0	16676.640	16676.6	0	U
96.267	0.0184	0.00000	98.70953	0.01838	0	16678.110	16678.1	0	U
96.289	0.0184	0.00000	98.71004	0.01838	0	16679.580	16679.6	0	U
96.311	0.0184	0.00000	98.71054	0.01839	0	16681.050	16681.1	0	U
96.333	0.0184	0.00000	98.71104	0.01839	0	16682.520	16682.5	0	U
96.356	0.0184	0.00000	98.71155	0.01839	0	16683.990	16684.0	0	U
96.378	0.0184	0.00000	98.71205	0.01839	0	16685.460	16685.5	0	U
96.400	0.0184	0.00000	98.71255	0.01839	0	16686.940	16686.9	0	U
96.422	0.0184	0.00000	98.71306	0.01839	0	16688.410	16688.4	0	U
96.444	0.0184	0.00000	98.71356	0.01839	0	16689.880	16689.9	0	U
96.467	0.0184	0.00000	98.71407	0.01839	0	16691.350	16691.4	0	U
96.489	0.0184	0.00000	98.71457	0.01839	0	16692.820	16692.8	0	U
96.511	0.0184	0.00000	98.71507	0.01839	0	16694.290	16694.3	0	U
96.533	0.0184	0.00000	98.71558	0.01839	0	16695.760	16695.8	0	U
96.556	0.0184	0.00000	98.71608	0.01839	0	16697.230	16697.2	0	U
96.578	0.0184	0.00000	98.71658	0.01839	0	16698.710	16698.7	0	U
96.600	0.0184	0.00000	98.71709	0.01839	0	16700.180	16700.2	0	U
96.622	0.0184	0.00000	98.71759	0.01839	0	16701.650	16701.7	0	U
96.644	0.0184	0.00000	98.71809	0.01839	0	16703.120	16703.1	0	U
96.667	0.0184	0.00000	98.71860	0.01840	0	16704.590	16704.6	0	U
96.689	0.0184	0.00000	98.71910	0.01840	0	16706.060	16706.1	0	U
96.711	0.0184	0.00000	98.71960	0.01840	0	16707.540	16707.5	0	U
96.733	0.0184	0.00000	98.72011	0.01840	0	16709.010	16709.0	0	U
96.756	0.0184	0.00000	98.72061	0.01840	0	16710.480	16710.5	0	U
96.778	0.0184	0.00000	98.72112	0.01840	0	16711.950	16712.0	0	U
96.800	0.0184	0.00000	98.72162	0.01840	0	16713.420	16713.4	0	U
96.822	0.0184	0.00000	98.72212	0.01840	0	16714.890	16714.9	0	U
96.844	0.0184	0.00000	98.72263	0.01840	0	16716.370	16716.4	0	U
96.867	0.0184	0.00000	98.72313	0.01840	0	16717.840	16717.8	0	U
96.889	0.0184	0.00000	98.72363	0.01840	0	16719.310	16719.3	0	U
96.911	0.0184	0.00000	98.72414	0.01840	0	16720.780	16720.8	0	U
96.933	0.0184	0.00000	98.72464	0.01840	0	16722.260	16722.3	0	U
96.956	0.0184	0.00000	98.72514	0.01840	0	16723.730	16723.7	0	U
96.978	0.0184	0.00000	98.72565	0.01840	0	16725.200	16725.2	0	U
97.000	0.0184	0.00000	98.72616	0.01840	0	16726.670	16726.7	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
97.022	0.0184	0.00000	98.72666	0.01841	0	16728.140	16728.1	0	U
97.044	0.0184	0.00000	98.72717	0.01841	0	16729.620	16729.6	0	U
97.067	0.0184	0.00000	98.72767	0.01841	0	16731.090	16731.1	0	U
97.089	0.0184	0.00000	98.72817	0.01841	0	16732.560	16732.6	0	U
97.111	0.0184	0.00000	98.72868	0.01841	0	16734.040	16734.0	0	U
97.133	0.0184	0.00000	98.72918	0.01841	0	16735.510	16735.5	0	U
97.156	0.0184	0.00000	98.72968	0.01841	0	16736.980	16737.0	0	U
97.178	0.0184	0.00000	98.73019	0.01841	0	16738.450	16738.5	0	U
97.200	0.0184	0.00000	98.73069	0.01841	0	16739.930	16739.9	0	U
97.222	0.0184	0.00000	98.73119	0.01841	0	16741.400	16741.4	0	U
97.244	0.0184	0.00000	98.73170	0.01841	0	16742.870	16742.9	0	U
97.267	0.0184	0.00000	98.73221	0.01841	0	16744.340	16744.3	0	U
97.289	0.0184	0.00000	98.73271	0.01841	0	16745.820	16745.8	0	U
97.311	0.0184	0.00000	98.73322	0.01841	0	16747.290	16747.3	0	U
97.333	0.0184	0.00000	98.73372	0.01841	0	16748.760	16748.8	0	U
97.356	0.0184	0.00000	98.73422	0.01842	0	16750.240	16750.2	0	U
97.378	0.0184	0.00000	98.73473	0.01842	0	16751.710	16751.7	0	U
97.400	0.0184	0.00000	98.73523	0.01842	0	16753.180	16753.2	0	U
97.422	0.0184	0.00000	98.73573	0.01842	0	16754.660	16754.7	0	U
97.444	0.0184	0.00000	98.73624	0.01842	0	16756.130	16756.1	0	U
97.467	0.0184	0.00000	98.73675	0.01842	0	16757.600	16757.6	0	U
97.489	0.0184	0.00000	98.73725	0.01842	0	16759.080	16759.1	0	U
97.511	0.0184	0.00000	98.73775	0.01842	0	16760.550	16760.6	0	U
97.533	0.0184	0.00000	98.73826	0.01842	0	16762.020	16762.0	0	U
97.556	0.0184	0.00000	98.73876	0.01842	0	16763.500	16763.5	0	U
97.578	0.0184	0.00000	98.73927	0.01842	0	16764.970	16765.0	0	U
97.600	0.0184	0.00000	98.73977	0.01842	0	16766.450	16766.5	0	U
97.622	0.0184	0.00000	98.74027	0.01842	0	16767.920	16767.9	0	U
97.644	0.0184	0.00000	98.74078	0.01842	0	16769.390	16769.4	0	U
97.667	0.0184	0.00000	98.74129	0.01842	0	16770.870	16770.9	0	U
97.689	0.0184	0.00000	98.74179	0.01842	0	16772.340	16772.3	0	U
97.711	0.0184	0.00000	98.74229	0.01843	0	16773.810	16773.8	0	U
97.733	0.0184	0.00000	98.74280	0.01843	0	16775.290	16775.3	0	U
97.756	0.0184	0.00000	98.74330	0.01843	0	16776.760	16776.8	0	U
97.778	0.0184	0.00000	98.74380	0.01843	0	16778.240	16778.2	0	U
97.800	0.0184	0.00000	98.74432	0.01843	0	16779.710	16779.7	0	U
97.822	0.0184	0.00000	98.74482	0.01843	0	16781.190	16781.2	0	U
97.844	0.0184	0.00000	98.74532	0.01843	0	16782.660	16782.7	0	U
97.867	0.0184	0.00000	98.74583	0.01843	0	16784.130	16784.1	0	U
97.889	0.0184	0.00000	98.74633	0.01843	0	16785.610	16785.6	0	U
97.911	0.0184	0.00000	98.74683	0.01843	0	16787.080	16787.1	0	U
97.933	0.0184	0.00000	98.74734	0.01843	0	16788.560	16788.6	0	U
97.956	0.0184	0.00000	98.74785	0.01843	0	16790.030	16790.0	0	U
97.978	0.0184	0.00000	98.74835	0.01843	0	16791.510	16791.5	0	U
98.000	0.0184	0.00000	98.74886	0.01843	0	16792.980	16793.0	0	U
98.022	0.0184	0.00000	98.74936	0.01843	0	16794.460	16794.5	0	U
98.044	0.0184	0.00000	98.74986	0.01843	0	16795.930	16795.9	0	U
98.067	0.0184	0.00000	98.75037	0.01844	0	16797.410	16797.4	0	U
98.089	0.0184	0.00000	98.75088	0.01844	0	16798.880	16798.9	0	U
98.111	0.0184	0.00000	98.75138	0.01844	0	16800.360	16800.4	0	U
98.133	0.0184	0.00000	98.75188	0.01844	0	16801.830	16801.8	0	U
98.156	0.0184	0.00000	98.75239	0.01844	0	16803.300	16803.3	0	U
98.178	0.0184	0.00000	98.75289	0.01844	0	16804.780	16804.8	0	U
98.200	0.0184	0.00000	98.75340	0.01844	0	16806.260	16806.3	0	U
98.222	0.0184	0.00000	98.75391	0.01844	0	16807.730	16807.7	0	U
98.244	0.0184	0.00000	98.75441	0.01844	0	16809.210	16809.2	0	U
98.267	0.0184	0.00000	98.75491	0.01844	0	16810.680	16810.7	0	U
98.289	0.0184	0.00000	98.75542	0.01844	0	16812.160	16812.2	0	U
98.311	0.0184	0.00000	98.75593	0.01844	0	16813.630	16813.6	0	U
98.333	0.0184	0.00000	98.75643	0.01844	0	16815.110	16815.1	0	U
98.356	0.0184	0.00000	98.75694	0.01844	0	16816.580	16816.6	0	U
98.378	0.0184	0.00000	98.75744	0.01844	0	16818.060	16818.1	0	U
98.400	0.0184	0.00000	98.75794	0.01845	0	16819.530	16819.5	0	U
98.422	0.0184	0.00000	98.75845	0.01845	0	16821.010	16821.0	0	U
98.444	0.0184	0.00000	98.75896	0.01845	0	16822.480	16822.5	0	U
98.467	0.0184	0.00000	98.75946	0.01845	0	16823.960	16824.0	0	U
98.489	0.0184	0.00000	98.75996	0.01845	0	16825.440	16825.4	0	U
98.511	0.0184	0.00000	98.76047	0.01845	0	16826.910	16826.9	0	U
98.533	0.0184	0.00000	98.76098	0.01845	0	16828.390	16828.4	0	U
98.556	0.0184	0.00000	98.76148	0.01845	0	16829.870	16829.9	0	U
98.578	0.0185	0.00000	98.76199	0.01845	0	16831.340	16831.3	0	U
98.600	0.0185	0.00000	98.76249	0.01845	0	16832.820	16832.8	0	U
98.622	0.0185	0.00000	98.76300	0.01845	0	16834.290	16834.3	0	U
98.644	0.0185	0.00000	98.76350	0.01845	0	16835.770	16835.8	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
98.667	0.0185	0.00000	98.76401	0.01845	0	16837.240	16837.2	0	U
98.689	0.0185	0.00000	98.76451	0.01845	0	16838.720	16838.7	0	U
98.711	0.0185	0.00000	98.76502	0.01845	0	16840.200	16840.2	0	U
98.733	0.0185	0.00000	98.76553	0.01845	0	16841.670	16841.7	0	U
98.756	0.0185	0.00000	98.76603	0.01846	0	16843.150	16843.2	0	U
98.778	0.0185	0.00000	98.76653	0.01846	0	16844.630	16844.6	0	U
98.800	0.0185	0.00000	98.76704	0.01846	0	16846.100	16846.1	0	U
98.822	0.0185	0.00000	98.76755	0.01846	0	16847.580	16847.6	0	U
98.844	0.0185	0.00000	98.76805	0.01846	0	16849.060	16849.1	0	U
98.867	0.0185	0.00000	98.76855	0.01846	0	16850.530	16850.5	0	U
98.889	0.0185	0.00000	98.76907	0.01846	0	16852.010	16852.0	0	U
98.911	0.0185	0.00000	98.76957	0.01846	0	16853.490	16853.5	0	U
98.933	0.0185	0.00000	98.77007	0.01846	0	16854.960	16855.0	0	U
98.956	0.0185	0.00000	98.77058	0.01846	0	16856.440	16856.4	0	U
98.978	0.0185	0.00000	98.77109	0.01846	0	16857.920	16857.9	0	U
99.000	0.0185	0.00000	98.77159	0.01846	0	16859.390	16859.4	0	U
99.022	0.0185	0.00000	98.77209	0.01846	0	16860.870	16860.9	0	U
99.044	0.0185	0.00000	98.77260	0.01846	0	16862.350	16862.4	0	U
99.067	0.0185	0.00000	98.77311	0.01846	0	16863.820	16863.8	0	U
99.089	0.0185	0.00000	98.77361	0.01846	0	16865.300	16865.3	0	U
99.111	0.0185	0.00000	98.77412	0.01847	0	16866.780	16866.8	0	U
99.133	0.0185	0.00000	98.77463	0.01847	0	16868.260	16868.3	0	U
99.156	0.0185	0.00000	98.77513	0.01847	0	16869.730	16869.7	0	U
99.178	0.0185	0.00000	98.77563	0.01847	0	16871.210	16871.2	0	U
99.200	0.0185	0.00000	98.77614	0.01847	0	16872.690	16872.7	0	U
99.222	0.0185	0.00000	98.77665	0.01847	0	16874.170	16874.2	0	U
99.244	0.0185	0.00000	98.77715	0.01847	0	16875.640	16875.6	0	U
99.267	0.0185	0.00000	98.77766	0.01847	0	16877.120	16877.1	0	U
99.289	0.0185	0.00000	98.77817	0.01847	0	16878.600	16878.6	0	U
99.311	0.0185	0.00000	98.77867	0.01847	0	16880.080	16880.1	0	U
99.333	0.0185	0.00000	98.77917	0.01847	0	16881.550	16881.6	0	U
99.356	0.0185	0.00000	98.77969	0.01847	0	16883.030	16883.0	0	U
99.378	0.0185	0.00000	98.78019	0.01847	0	16884.510	16884.5	0	U
99.400	0.0185	0.00000	98.78069	0.01847	0	16885.990	16886.0	0	U
99.422	0.0185	0.00000	98.78120	0.01847	0	16887.460	16887.5	0	U
99.444	0.0185	0.00000	98.78171	0.01847	0	16888.940	16888.9	0	U
99.467	0.0185	0.00000	98.78221	0.01848	0	16890.420	16890.4	0	U
99.489	0.0185	0.00000	98.78272	0.01848	0	16891.900	16891.9	0	U
99.511	0.0185	0.00000	98.78323	0.01848	0	16893.380	16893.4	0	U
99.533	0.0185	0.00000	98.78373	0.01848	0	16894.860	16894.9	0	U
99.556	0.0185	0.00000	98.78423	0.01848	0	16896.330	16896.3	0	U
99.578	0.0185	0.00000	98.78474	0.01848	0	16897.810	16897.8	0	U
99.600	0.0185	0.00000	98.78525	0.01848	0	16899.290	16899.3	0	U
99.622	0.0185	0.00000	98.78575	0.01848	0	16900.770	16900.8	0	U
99.644	0.0185	0.00000	98.78626	0.01848	0	16902.250	16902.3	0	U
99.667	0.0185	0.00000	98.78677	0.01848	0	16903.730	16903.7	0	U
99.689	0.0185	0.00000	98.78728	0.01848	0	16905.210	16905.2	0	U
99.711	0.0185	0.00000	98.78778	0.01848	0	16906.680	16906.7	0	U
99.733	0.0185	0.00000	98.78828	0.01848	0	16908.160	16908.2	0	U
99.756	0.0185	0.00000	98.78880	0.01848	0	16909.640	16909.6	0	U
99.778	0.0185	0.00000	98.78930	0.01848	0	16911.120	16911.1	0	U
99.800	0.0185	0.00000	98.78980	0.01849	0	16912.600	16912.6	0	U
99.822	0.0185	0.00000	98.79031	0.01849	0	16914.080	16914.1	0	U
99.844	0.0185	0.00000	98.79082	0.01849	0	16915.550	16915.6	0	U
99.867	0.0185	0.00000	98.79132	0.01849	0	16917.040	16917.0	0	U
99.889	0.0185	0.00000	98.79183	0.01849	0	16918.510	16918.5	0	U
99.911	0.0185	0.00000	98.79234	0.01849	0	16919.990	16920.0	0	U
99.933	0.0185	0.00000	98.79284	0.01849	0	16921.470	16921.5	0	U
99.956	0.0185	0.00000	98.79335	0.01849	0	16922.950	16923.0	0	U
99.978	0.0185	0.00000	98.79385	0.01849	0	16924.430	16924.4	0	U
100.000	0.0185	0.00000	98.79436	0.01849	0	16925.910	16925.9	0	U
100.022	0.0185	0.00000	98.79487	0.01849	0	16927.390	16927.4	0	U
100.044	0.0185	0.00000	98.79537	0.01849	0	16928.870	16928.9	0	U
100.067	0.0185	0.00000	98.79588	0.01849	0	16930.350	16930.4	0	U
100.089	0.0185	0.00000	98.79639	0.01849	0	16931.830	16931.8	0	U
100.111	0.0185	0.00000	98.79689	0.01849	0	16933.310	16933.3	0	U
100.133	0.0185	0.00000	98.79740	0.01849	0	16934.790	16934.8	0	U
100.156	0.0185	0.00000	98.79790	0.01850	0	16936.270	16936.3	0	U
100.178	0.0185	0.00000	98.79842	0.01850	0	16937.740	16937.7	0	U
100.200	0.0185	0.00000	98.79892	0.01850	0	16939.220	16939.2	0	U
100.222	0.0185	0.00000	98.79942	0.01850	0	16940.710	16940.7	0	U
100.244	0.0185	0.00000	98.79993	0.01850	0	16942.180	16942.2	0	U
100.267	0.0185	0.00000	98.80044	0.01850	0	16943.660	16943.7	0	U
100.289	0.0185	0.00000	98.80095	0.01850	0	16945.140	16945.1	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
100.311	0.0185	0.00000	98.80145	0.01850	0	16946.620	16946.6	0	U
100.333	0.0185	0.00000	98.80196	0.01850	0	16948.100	16948.1	0	U
100.356	0.0185	0.00000	98.80247	0.01850	0	16949.580	16949.6	0	U
100.378	0.0185	0.00000	98.80297	0.01850	0	16951.060	16951.1	0	U
100.400	0.0185	0.00000	98.80348	0.01850	0	16952.540	16952.5	0	U
100.422	0.0185	0.00000	98.80399	0.01850	0	16954.020	16954.0	0	U
100.444	0.0185	0.00000	98.80449	0.01850	0	16955.500	16955.5	0	U
100.467	0.0185	0.00000	98.80500	0.01850	0	16956.980	16957.0	0	U
100.489	0.0185	0.00000	98.80550	0.01850	0	16958.460	16958.5	0	U
100.511	0.0185	0.00000	98.80602	0.01851	0	16959.950	16960.0	0	U
100.533	0.0185	0.00000	98.80652	0.01851	0	16961.430	16961.4	0	U
100.556	0.0185	0.00000	98.80703	0.01851	0	16962.910	16962.9	0	U
100.578	0.0185	0.00000	98.80753	0.01851	0	16964.390	16964.4	0	U
100.600	0.0185	0.00000	98.80804	0.01851	0	16965.870	16965.9	0	U
100.622	0.0185	0.00000	98.80855	0.01851	0	16967.350	16967.4	0	U
100.644	0.0185	0.00000	98.80905	0.01851	0	16968.830	16968.8	0	U
100.667	0.0185	0.00000	98.80956	0.01851	0	16970.310	16970.3	0	U
100.689	0.0185	0.00000	98.81007	0.01851	0	16971.790	16971.8	0	U
100.711	0.0185	0.00000	98.81058	0.01851	0	16973.270	16973.3	0	U
100.733	0.0185	0.00000	98.81108	0.01851	0	16974.750	16974.8	0	U
100.756	0.0185	0.00000	98.81159	0.01851	0	16976.230	16976.2	0	U
100.778	0.0185	0.00000	98.81210	0.01851	0	16977.710	16977.7	0	U
100.800	0.0185	0.00000	98.81261	0.01851	0	16979.200	16979.2	0	U
100.822	0.0185	0.00000	98.81311	0.01851	0	16980.680	16980.7	0	U
100.844	0.0185	0.00000	98.81361	0.01851	0	16982.160	16982.2	0	U
100.867	0.0185	0.00000	98.81413	0.01852	0	16983.640	16983.6	0	U
100.889	0.0185	0.00000	98.81463	0.01852	0	16985.120	16985.1	0	U
100.911	0.0185	0.00000	98.81514	0.01852	0	16986.600	16986.6	0	U
100.933	0.0185	0.00000	98.81564	0.01852	0	16988.080	16988.1	0	U
100.956	0.0185	0.00000	98.81615	0.01852	0	16989.560	16989.6	0	U
100.978	0.0185	0.00000	98.81666	0.01852	0	16991.040	16991.0	0	U
101.000	0.0185	0.00000	98.81717	0.01852	0	16992.530	16992.5	0	U
101.022	0.0185	0.00000	98.81767	0.01852	0	16994.010	16994.0	0	U
101.044	0.0185	0.00000	98.81818	0.01852	0	16995.490	16995.5	0	U
101.067	0.0185	0.00000	98.81869	0.01852	0	16996.970	16997.0	0	U
101.089	0.0185	0.00000	98.81920	0.01852	0	16998.450	16998.5	0	U
101.111	0.0185	0.00000	98.81970	0.01852	0	16999.940	16999.9	0	U
101.133	0.0185	0.00000	98.82021	0.01852	0	17001.420	17001.4	0	U
101.156	0.0185	0.00000	98.82072	0.01852	0	17002.900	17002.9	0	U
101.178	0.0185	0.00000	98.82123	0.01852	0	17004.380	17004.4	0	U
101.200	0.0185	0.00000	98.82173	0.01852	0	17005.860	17005.9	0	U
101.222	0.0185	0.00000	98.82224	0.01853	0	17007.340	17007.3	0	U
101.244	0.0185	0.00000	98.82275	0.01853	0	17008.830	17008.8	0	U
101.267	0.0185	0.00000	98.82326	0.01853	0	17010.310	17010.3	0	U
101.289	0.0185	0.00000	98.82376	0.01853	0	17011.790	17011.8	0	U
101.311	0.0185	0.00000	98.82427	0.01853	0	17013.270	17013.3	0	U
101.333	0.0185	0.00000	98.82478	0.01853	0	17014.760	17014.8	0	U
101.356	0.0185	0.00000	98.82529	0.01853	0	17016.240	17016.2	0	U
101.378	0.0185	0.00000	98.82579	0.01853	0	17017.720	17017.7	0	U
101.400	0.0185	0.00000	98.82630	0.01853	0	17019.200	17019.2	0	U
101.422	0.0185	0.00000	98.82681	0.01853	0	17020.690	17020.7	0	U
101.444	0.0185	0.00000	98.82732	0.01853	0	17022.170	17022.2	0	U
101.467	0.0185	0.00000	98.82782	0.01853	0	17023.650	17023.7	0	U
101.489	0.0185	0.00000	98.82833	0.01853	0	17025.130	17025.1	0	U
101.511	0.0185	0.00000	98.82883	0.01853	0	17026.620	17026.6	0	U
101.533	0.0185	0.00000	98.82935	0.01853	0	17028.100	17028.1	0	U
101.556	0.0185	0.00000	98.82985	0.01853	0	17029.580	17029.6	0	U
101.578	0.0185	0.00000	98.83036	0.01854	0	17031.060	17031.1	0	U
101.600	0.0185	0.00000	98.83086	0.01854	0	17032.550	17032.6	0	U
101.622	0.0185	0.00000	98.83138	0.01854	0	17034.030	17034.0	0	U
101.644	0.0185	0.00000	98.83189	0.01854	0	17035.510	17035.5	0	U
101.667	0.0185	0.00000	98.83239	0.01854	0	17037.000	17037.0	0	U
101.689	0.0185	0.00000	98.83290	0.01854	0	17038.480	17038.5	0	U
101.711	0.0185	0.00000	98.83340	0.01854	0	17039.960	17040.0	0	U
101.733	0.0185	0.00000	98.83392	0.01854	0	17041.450	17041.5	0	U
101.756	0.0185	0.00000	98.83442	0.01854	0	17042.930	17042.9	0	U
101.778	0.0185	0.00000	98.83493	0.01854	0	17044.410	17044.4	0	U
101.800	0.0185	0.00000	98.83543	0.01854	0	17045.890	17045.9	0	U
101.822	0.0185	0.00000	98.83595	0.01854	0	17047.380	17047.4	0	U
101.844	0.0185	0.00000	98.83646	0.01854	0	17048.860	17048.9	0	U
101.867	0.0185	0.00000	98.83696	0.01854	0	17050.350	17050.4	0	U
101.889	0.0185	0.00000	98.83747	0.01854	0	17051.830	17051.8	0	U
101.911	0.0185	0.00000	98.83797	0.01854	0	17053.310	17053.3	0	U
101.933	0.0185	0.00000	98.83849	0.01855	0	17054.790	17054.8	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
101.956	0.0185	0.00000	98.83899	0.01855	0	17056.280	17056.3	0	U
101.978	0.0185	0.00000	98.83950	0.01855	0	17057.760	17057.8	0	U
102.000	0.0185	0.00000	98.84000	0.01855	0	17059.250	17059.3	0	U
102.022	0.0185	0.00000	98.84052	0.01855	0	17060.730	17060.7	0	U
102.044	0.0185	0.00000	98.84103	0.01855	0	17062.210	17062.2	0	U
102.067	0.0185	0.00000	98.84153	0.01855	0	17063.700	17063.7	0	U
102.089	0.0185	0.00000	98.84204	0.01855	0	17065.180	17065.2	0	U
102.111	0.0186	0.00000	98.84254	0.01855	0	17066.670	17066.7	0	U
102.133	0.0186	0.00000	98.84306	0.01855	0	17068.150	17068.2	0	U
102.156	0.0186	0.00000	98.84357	0.01855	0	17069.630	17069.6	0	U
102.178	0.0186	0.00000	98.84407	0.01855	0	17071.120	17071.1	0	U
102.200	0.0186	0.00000	98.84458	0.01855	0	17072.600	17072.6	0	U
102.222	0.0186	0.00000	98.84509	0.01855	0	17074.090	17074.1	0	U
102.244	0.0186	0.00000	98.84560	0.01855	0	17075.570	17075.6	0	U
102.267	0.0186	0.00000	98.84611	0.01856	0	17077.060	17077.1	0	U
102.289	0.0186	0.00000	98.84661	0.01856	0	17078.540	17078.5	0	U
102.311	0.0186	0.00000	98.84712	0.01856	0	17080.030	17080.0	0	U
102.333	0.0186	0.00000	98.84763	0.01856	0	17081.510	17081.5	0	U
102.356	0.0186	0.00000	98.84814	0.01856	0	17082.990	17083.0	0	U
102.378	0.0186	0.00000	98.84865	0.01856	0	17084.480	17084.5	0	U
102.400	0.0186	0.00000	98.84915	0.01856	0	17085.960	17086.0	0	U
102.422	0.0186	0.00000	98.84966	0.01856	0	17087.450	17087.5	0	U
102.444	0.0186	0.00000	98.85017	0.01856	0	17088.930	17088.9	0	U
102.467	0.0186	0.00000	98.85068	0.01856	0	17090.420	17090.4	0	U
102.489	0.0186	0.00000	98.85119	0.01856	0	17091.900	17091.9	0	U
102.511	0.0186	0.00000	98.85169	0.01856	0	17093.390	17093.4	0	U
102.533	0.0186	0.00000	98.85220	0.01856	0	17094.870	17094.9	0	U
102.556	0.0186	0.00000	98.85271	0.01856	0	17096.360	17096.4	0	U
102.578	0.0186	0.00000	98.85322	0.01856	0	17097.840	17097.8	0	U
102.600	0.0186	0.00000	98.85373	0.01856	0	17099.330	17099.3	0	U
102.622	0.0186	0.00000	98.85424	0.01857	0	17100.810	17100.8	0	U
102.644	0.0186	0.00000	98.85474	0.01857	0	17102.300	17102.3	0	U
102.667	0.0186	0.00000	98.85526	0.01857	0	17103.780	17103.8	0	U
102.689	0.0186	0.00000	98.85577	0.01857	0	17105.270	17105.3	0	U
102.711	0.0186	0.00000	98.85627	0.01857	0	17106.750	17106.8	0	U
102.733	0.0186	0.00000	98.85678	0.01857	0	17108.240	17108.2	0	U
102.756	0.0186	0.00000	98.85728	0.01857	0	17109.720	17109.7	0	U
102.778	0.0186	0.00000	98.85780	0.01857	0	17111.210	17111.2	0	U
102.800	0.0186	0.00000	98.85831	0.01857	0	17112.700	17112.7	0	U
102.822	0.0186	0.00000	98.85881	0.01857	0	17114.180	17114.2	0	U
102.844	0.0186	0.00000	98.85932	0.01857	0	17115.670	17115.7	0	U
102.867	0.0186	0.00000	98.85983	0.01857	0	17117.150	17117.2	0	U
102.889	0.0186	0.00000	98.86034	0.01857	0	17118.640	17118.6	0	U
102.911	0.0186	0.00000	98.86085	0.01857	0	17120.130	17120.1	0	U
102.933	0.0186	0.00000	98.86136	0.01857	0	17121.610	17121.6	0	U
102.956	0.0186	0.00000	98.86186	0.01857	0	17123.100	17123.1	0	U
102.978	0.0186	0.00000	98.86237	0.01858	0	17124.580	17124.6	0	U
103.000	0.0186	0.00000	98.86288	0.01858	0	17126.070	17126.1	0	U
103.022	0.0186	0.00000	98.86340	0.01858	0	17127.550	17127.6	0	U
103.044	0.0186	0.00000	98.86390	0.01858	0	17129.040	17129.0	0	U
103.067	0.0186	0.00000	98.86441	0.01858	0	17130.530	17130.5	0	U
103.089	0.0186	0.00000	98.86492	0.01858	0	17132.010	17132.0	0	U
103.111	0.0186	0.00000	98.86543	0.01858	0	17133.500	17133.5	0	U
103.133	0.0186	0.00000	98.86594	0.01858	0	17134.990	17135.0	0	U
103.156	0.0186	0.00000	98.86645	0.01858	0	17136.470	17136.5	0	U
103.178	0.0186	0.00000	98.86695	0.01858	0	17137.960	17138.0	0	U
103.200	0.0186	0.00000	98.86746	0.01858	0	17139.450	17139.5	0	U
103.222	0.0186	0.00000	98.86797	0.01858	0	17140.930	17140.9	0	U
103.244	0.0186	0.00000	98.86848	0.01858	0	17142.420	17142.4	0	U
103.267	0.0186	0.00000	98.86899	0.01858	0	17143.900	17143.9	0	U
103.289	0.0186	0.00000	98.86950	0.01858	0	17145.390	17145.4	0	U
103.311	0.0186	0.00000	98.87001	0.01858	0	17146.880	17146.9	0	U
103.333	0.0186	0.00000	98.87051	0.01859	0	17148.370	17148.4	0	U
103.356	0.0186	0.00000	98.87103	0.01859	0	17149.850	17149.9	0	U
103.378	0.0186	0.00000	98.87154	0.01859	0	17151.340	17151.3	0	U
103.400	0.0186	0.00000	98.87204	0.01859	0	17152.830	17152.8	0	U
103.422	0.0186	0.00000	98.87255	0.01859	0	17154.310	17154.3	0	U
103.444	0.0186	0.00000	98.87306	0.01859	0	17155.800	17155.8	0	U
103.467	0.0186	0.00000	98.87357	0.01859	0	17157.290	17157.3	0	U
103.489	0.0186	0.00000	98.87408	0.01859	0	17158.770	17158.8	0	U
103.511	0.0186	0.00000	98.87459	0.01859	0	17160.260	17160.3	0	U
103.533	0.0186	0.00000	98.87510	0.01859	0	17161.750	17161.8	0	U
103.556	0.0186	0.00000	98.87561	0.01859	0	17163.240	17163.2	0	U
103.578	0.0186	0.00000	98.87611	0.01859	0	17164.720	17164.7	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
103.600	0.0186	0.00000	98.87663	0.01859	0	17166.210	17166.2	0	U
103.622	0.0186	0.00000	98.87714	0.01859	0	17167.700	17167.7	0	U
103.644	0.0186	0.00000	98.87765	0.01859	0	17169.190	17169.2	0	U
103.667	0.0186	0.00000	98.87815	0.01859	0	17170.670	17170.7	0	U
103.689	0.0186	0.00000	98.87866	0.01860	0	17172.160	17172.2	0	U
103.711	0.0186	0.00000	98.87917	0.01860	0	17173.650	17173.7	0	U
103.733	0.0186	0.00000	98.87968	0.01860	0	17175.140	17175.1	0	U
103.756	0.0186	0.00000	98.88019	0.01860	0	17176.620	17176.6	0	U
103.778	0.0186	0.00000	98.88070	0.01860	0	17178.110	17178.1	0	U
103.800	0.0186	0.00000	98.88121	0.01860	0	17179.600	17179.6	0	U
103.822	0.0186	0.00000	98.88172	0.01860	0	17181.090	17181.1	0	U
103.844	0.0186	0.00000	98.88223	0.01860	0	17182.570	17182.6	0	U
103.867	0.0186	0.00000	98.88274	0.01860	0	17184.060	17184.1	0	U
103.889	0.0186	0.00000	98.88325	0.01860	0	17185.550	17185.6	0	U
103.911	0.0186	0.00000	98.88376	0.01860	0	17187.040	17187.0	0	U
103.933	0.0186	0.00000	98.88426	0.01860	0	17188.530	17188.5	0	U
103.956	0.0186	0.00000	98.88477	0.01860	0	17190.020	17190.0	0	U
103.978	0.0186	0.00000	98.88528	0.01860	0	17191.500	17191.5	0	U
104.000	0.0186	0.00000	98.88580	0.01858	0	17192.990	17193.0	0	U
104.022	0.0185	0.00000	98.88630	0.01849	0	17194.480	17194.5	0	U
104.044	0.0183	0.00000	98.88680	0.01831	0	17195.950	17196.0	0	U
104.067	0.0180	0.00000	98.88731	0.01802	0	17197.410	17197.4	0	U
104.089	0.0176	0.00000	98.88779	0.01765	0	17198.830	17198.8	0	U
104.111	0.0173	0.00000	98.88827	0.01726	0	17200.230	17200.2	0	U
104.133	0.0169	0.00000	98.88874	0.01692	0	17201.600	17201.6	0	U
104.156	0.0166	0.00000	98.88920	0.01664	0	17202.940	17202.9	0	U
104.178	0.0164	0.00000	98.88965	0.01643	0	17204.260	17204.3	0	U
104.200	0.0163	0.00000	98.89010	0.01628	0	17205.560	17205.6	0	U
104.222	0.0162	0.00000	98.89054	0.01618	0	17206.860	17206.9	0	U
104.244	0.0161	0.00000	98.89098	0.01610	0	17208.150	17208.2	0	U
104.267	0.0160	0.00000	98.89143	0.01604	0	17209.440	17209.4	0	U
104.289	0.0160	0.00000	98.89186	0.01601	0	17210.720	17210.7	0	U
104.311	0.0160	0.00000	98.89230	0.01598	0	17212.000	17212.0	0	U
104.333	0.0160	0.00000	98.89274	0.01596	0	17213.280	17213.3	0	U
104.356	0.0159	0.00000	98.89317	0.01594	0	17214.550	17214.6	0	U
104.378	0.0159	0.00000	98.89361	0.01593	0	17215.830	17215.8	0	U
104.400	0.0159	0.00000	98.89405	0.01592	0	17217.100	17217.1	0	U
104.422	0.0159	0.00000	98.89449	0.01592	0	17218.380	17218.4	0	U
104.444	0.0159	0.00000	98.89492	0.01592	0	17219.650	17219.7	0	U
104.467	0.0159	0.00000	98.89536	0.01591	0	17220.920	17220.9	0	U
104.489	0.0159	0.00000	98.89579	0.01591	0	17222.190	17222.2	0	U
104.511	0.0159	0.00000	98.89622	0.01591	0	17223.470	17223.5	0	U
104.533	0.0159	0.00000	98.89666	0.01591	0	17224.740	17224.7	0	U
104.556	0.0159	0.00000	98.89709	0.01591	0	17226.010	17226.0	0	U
104.578	0.0159	0.00000	98.89754	0.01591	0	17227.290	17227.3	0	U
104.600	0.0159	0.00000	98.89797	0.01591	0	17228.560	17228.6	0	U
104.622	0.0159	0.00000	98.89841	0.01591	0	17229.830	17229.8	0	U
104.644	0.0159	0.00000	98.89884	0.01591	0	17231.100	17231.1	0	U
104.667	0.0159	0.00000	98.89928	0.01591	0	17232.380	17232.4	0	U
104.689	0.0159	0.00000	98.89971	0.01591	0	17233.650	17233.7	0	U
104.711	0.0159	0.00000	98.90015	0.01591	0	17234.920	17234.9	0	U
104.733	0.0159	0.00000	98.90058	0.01591	0	17236.200	17236.2	0	U
104.756	0.0159	0.00000	98.90102	0.01591	0	17237.470	17237.5	0	U
104.778	0.0159	0.00000	98.90146	0.01591	0	17238.740	17238.7	0	U
104.800	0.0159	0.00000	98.90189	0.01592	0	17240.020	17240.0	0	U
104.822	0.0159	0.00000	98.90233	0.01592	0	17241.290	17241.3	0	U
104.844	0.0159	0.00000	98.90276	0.01592	0	17242.560	17242.6	0	U
104.867	0.0159	0.00000	98.90320	0.01592	0	17243.840	17243.8	0	U
104.889	0.0159	0.00000	98.90363	0.01592	0	17245.110	17245.1	0	U
104.911	0.0159	0.00000	98.90407	0.01592	0	17246.380	17246.4	0	U
104.933	0.0159	0.00000	98.90451	0.01592	0	17247.660	17247.7	0	U
104.956	0.0159	0.00000	98.90495	0.01592	0	17248.930	17248.9	0	U
104.978	0.0159	0.00000	98.90538	0.01592	0	17250.200	17250.2	0	U
105.000	0.0159	0.00000	98.90582	0.01592	0	17251.480	17251.5	0	U
105.022	0.0159	0.00000	98.90625	0.01592	0	17252.750	17252.8	0	U
105.044	0.0159	0.00000	98.90668	0.01592	0	17254.020	17254.0	0	U
105.067	0.0159	0.00000	98.90712	0.01592	0	17255.300	17255.3	0	U
105.089	0.0159	0.00000	98.90756	0.01592	0	17256.570	17256.6	0	U
105.111	0.0159	0.00000	98.90800	0.01592	0	17257.840	17257.8	0	U
105.133	0.0159	0.00000	98.90843	0.01592	0	17259.120	17259.1	0	U
105.156	0.0159	0.00000	98.90887	0.01592	0	17260.390	17260.4	0	U
105.178	0.0159	0.00000	98.90930	0.01592	0	17261.670	17261.7	0	U
105.200	0.0159	0.00000	98.90974	0.01592	0	17262.940	17262.9	0	U
105.222	0.0159	0.00000	98.91018	0.01592	0	17264.210	17264.2	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
105.244	0.0159	0.00000	98.91061	0.01592	0	17265.490	17265.5	0	U
105.267	0.0159	0.00000	98.91105	0.01592	0	17266.760	17266.8	0	U
105.289	0.0159	0.00000	98.91148	0.01593	0	17268.040	17268.0	0	U
105.311	0.0159	0.00000	98.91192	0.01593	0	17269.310	17269.3	0	U
105.333	0.0159	0.00000	98.91235	0.01593	0	17270.580	17270.6	0	U
105.356	0.0159	0.00000	98.91280	0.01593	0	17271.860	17271.9	0	U
105.378	0.0159	0.00000	98.91323	0.01593	0	17273.130	17273.1	0	U
105.400	0.0159	0.00000	98.91367	0.01593	0	17274.410	17274.4	0	U
105.422	0.0159	0.00000	98.91410	0.01593	0	17275.680	17275.7	0	U
105.444	0.0159	0.00000	98.91454	0.01593	0	17276.960	17277.0	0	U
105.467	0.0159	0.00000	98.91497	0.01593	0	17278.230	17278.2	0	U
105.489	0.0159	0.00000	98.91541	0.01593	0	17279.500	17279.5	0	U
105.511	0.0159	0.00000	98.91585	0.01593	0	17280.780	17280.8	0	U
105.533	0.0159	0.00000	98.91628	0.01593	0	17282.050	17282.1	0	U
105.556	0.0159	0.00000	98.91672	0.01593	0	17283.330	17283.3	0	U
105.578	0.0159	0.00000	98.91715	0.01593	0	17284.600	17284.6	0	U
105.600	0.0159	0.00000	98.91759	0.01593	0	17285.880	17285.9	0	U
105.622	0.0159	0.00000	98.91803	0.01593	0	17287.150	17287.2	0	U
105.644	0.0159	0.00000	98.91846	0.01593	0	17288.420	17288.4	0	U
105.667	0.0159	0.00000	98.91890	0.01593	0	17289.700	17289.7	0	U
105.689	0.0159	0.00000	98.91933	0.01593	0	17290.970	17291.0	0	U
105.711	0.0159	0.00000	98.91977	0.01593	0	17292.250	17292.3	0	U
105.733	0.0159	0.00000	98.92021	0.01593	0	17293.520	17293.5	0	U
105.756	0.0159	0.00000	98.92065	0.01593	0	17294.800	17294.8	0	U
105.778	0.0159	0.00000	98.92108	0.01594	0	17296.070	17296.1	0	U
105.800	0.0159	0.00000	98.92152	0.01594	0	17297.350	17297.4	0	U
105.822	0.0159	0.00000	98.92195	0.01594	0	17298.620	17298.6	0	U
105.844	0.0159	0.00000	98.92239	0.01594	0	17299.900	17299.9	0	U
105.867	0.0159	0.00000	98.92283	0.01594	0	17301.170	17301.2	0	U
105.889	0.0159	0.00000	98.92326	0.01594	0	17302.450	17302.5	0	U
105.911	0.0159	0.00000	98.92370	0.01594	0	17303.720	17303.7	0	U
105.933	0.0159	0.00000	98.92414	0.01594	0	17305.000	17305.0	0	U
105.956	0.0159	0.00000	98.92458	0.01594	0	17306.270	17306.3	0	U
105.978	0.0159	0.00000	98.92501	0.01594	0	17307.550	17307.6	0	U
106.000	0.0159	0.00000	98.92545	0.01594	0	17308.820	17308.8	0	U
106.022	0.0159	0.00000	98.92588	0.01594	0	17310.100	17310.1	0	U
106.044	0.0159	0.00000	98.92632	0.01594	0	17311.370	17311.4	0	U
106.067	0.0159	0.00000	98.92676	0.01594	0	17312.650	17312.7	0	U
106.089	0.0159	0.00000	98.92719	0.01594	0	17313.920	17313.9	0	U
106.111	0.0159	0.00000	98.92763	0.01594	0	17315.200	17315.2	0	U
106.133	0.0159	0.00000	98.92807	0.01594	0	17316.470	17316.5	0	U
106.156	0.0159	0.00000	98.92850	0.01594	0	17317.750	17317.8	0	U
106.178	0.0159	0.00000	98.92894	0.01594	0	17319.030	17319.0	0	U
106.200	0.0159	0.00000	98.92937	0.01594	0	17320.300	17320.3	0	U
106.222	0.0159	0.00000	98.92981	0.01594	0	17321.580	17321.6	0	U
106.244	0.0159	0.00000	98.93025	0.01594	0	17322.850	17322.9	0	U
106.267	0.0159	0.00000	98.93069	0.01595	0	17324.130	17324.1	0	U
106.289	0.0159	0.00000	98.93112	0.01595	0	17325.400	17325.4	0	U
106.311	0.0159	0.00000	98.93156	0.01595	0	17326.680	17326.7	0	U
106.333	0.0159	0.00000	98.93200	0.01595	0	17327.960	17328.0	0	U
106.356	0.0159	0.00000	98.93243	0.01595	0	17329.230	17329.2	0	U
106.378	0.0159	0.00000	98.93287	0.01595	0	17330.510	17330.5	0	U
106.400	0.0159	0.00000	98.93330	0.01595	0	17331.780	17331.8	0	U
106.422	0.0159	0.00000	98.93375	0.01595	0	17333.060	17333.1	0	U
106.444	0.0159	0.00000	98.93418	0.01595	0	17334.330	17334.3	0	U
106.467	0.0159	0.00000	98.93462	0.01595	0	17335.610	17335.6	0	U
106.489	0.0159	0.00000	98.93505	0.01595	0	17336.890	17336.9	0	U
106.511	0.0160	0.00000	98.93549	0.01595	0	17338.160	17338.2	0	U
106.533	0.0160	0.00000	98.93593	0.01595	0	17339.440	17339.4	0	U
106.556	0.0160	0.00000	98.93636	0.01595	0	17340.710	17340.7	0	U
106.578	0.0160	0.00000	98.93680	0.01595	0	17341.990	17342.0	0	U
106.600	0.0160	0.00000	98.93724	0.01595	0	17343.270	17343.3	0	U
106.622	0.0160	0.00000	98.93768	0.01595	0	17344.540	17344.5	0	U
106.644	0.0160	0.00000	98.93811	0.01595	0	17345.820	17345.8	0	U
106.667	0.0160	0.00000	98.93855	0.01595	0	17347.100	17347.1	0	U
106.689	0.0160	0.00000	98.93899	0.01595	0	17348.370	17348.4	0	U
106.711	0.0160	0.00000	98.93942	0.01595	0	17349.650	17349.7	0	U
106.733	0.0160	0.00000	98.93986	0.01595	0	17350.920	17350.9	0	U
106.756	0.0160	0.00000	98.94030	0.01596	0	17352.200	17352.2	0	U
106.778	0.0160	0.00000	98.94073	0.01596	0	17353.480	17353.5	0	U
106.800	0.0160	0.00000	98.94117	0.01596	0	17354.750	17354.8	0	U
106.822	0.0160	0.00000	98.94160	0.01596	0	17356.030	17356.0	0	U
106.844	0.0160	0.00000	98.94205	0.01596	0	17357.310	17357.3	0	U
106.867	0.0160	0.00000	98.94248	0.01596	0	17358.580	17358.6	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
106.889	0.0160	0.00000	98.94292	0.01596	0	17359.860	17359.9	0	U
106.911	0.0160	0.00000	98.94336	0.01596	0	17361.140	17361.1	0	U
106.933	0.0160	0.00000	98.94379	0.01596	0	17362.410	17362.4	0	U
106.956	0.0160	0.00000	98.94423	0.01596	0	17363.690	17363.7	0	U
106.978	0.0160	0.00000	98.94466	0.01596	0	17364.970	17365.0	0	U
107.000	0.0160	0.00000	98.94511	0.01596	0	17366.240	17366.2	0	U
107.022	0.0160	0.00000	98.94554	0.01596	0	17367.520	17367.5	0	U
107.044	0.0160	0.00000	98.94598	0.01596	0	17368.800	17368.8	0	U
107.067	0.0160	0.00000	98.94642	0.01596	0	17370.070	17370.1	0	U
107.089	0.0160	0.00000	98.94685	0.01596	0	17371.350	17371.4	0	U
107.111	0.0160	0.00000	98.94729	0.01596	0	17372.630	17372.6	0	U
107.133	0.0160	0.00000	98.94772	0.01596	0	17373.910	17373.9	0	U
107.156	0.0160	0.00000	98.94817	0.01596	0	17375.180	17375.2	0	U
107.178	0.0160	0.00000	98.94860	0.01596	0	17376.460	17376.5	0	U
107.200	0.0160	0.00000	98.94904	0.01596	0	17377.740	17377.7	0	U
107.222	0.0160	0.00000	98.94948	0.01596	0	17379.010	17379.0	0	U
107.244	0.0160	0.00000	98.94991	0.01597	0	17380.290	17380.3	0	U
107.267	0.0160	0.00000	98.95035	0.01597	0	17381.570	17381.6	0	U
107.289	0.0160	0.00000	98.95079	0.01597	0	17382.850	17382.9	0	U
107.311	0.0160	0.00000	98.95123	0.01597	0	17384.120	17384.1	0	U
107.333	0.0160	0.00000	98.95166	0.01597	0	17385.400	17385.4	0	U
107.356	0.0160	0.00000	98.95210	0.01597	0	17386.680	17386.7	0	U
107.378	0.0160	0.00000	98.95254	0.01597	0	17387.960	17388.0	0	U
107.400	0.0160	0.00000	98.95297	0.01597	0	17389.230	17389.2	0	U
107.422	0.0160	0.00000	98.95341	0.01597	0	17390.510	17390.5	0	U
107.444	0.0160	0.00000	98.95385	0.01597	0	17391.790	17391.8	0	U
107.467	0.0160	0.00000	98.95428	0.01597	0	17393.060	17393.1	0	U
107.489	0.0160	0.00000	98.95473	0.01597	0	17394.340	17394.3	0	U
107.511	0.0160	0.00000	98.95516	0.01597	0	17395.620	17395.6	0	U
107.533	0.0160	0.00000	98.95560	0.01597	0	17396.900	17396.9	0	U
107.556	0.0160	0.00000	98.95604	0.01597	0	17398.180	17398.2	0	U
107.578	0.0160	0.00000	98.95647	0.01597	0	17399.450	17399.5	0	U
107.600	0.0160	0.00000	98.95691	0.01597	0	17400.730	17400.7	0	U
107.622	0.0160	0.00000	98.95735	0.01597	0	17402.010	17402.0	0	U
107.644	0.0160	0.00000	98.95779	0.01597	0	17403.290	17403.3	0	U
107.667	0.0160	0.00000	98.95822	0.01597	0	17404.560	17404.6	0	U
107.689	0.0160	0.00000	98.95866	0.01597	0	17405.840	17405.8	0	U
107.711	0.0160	0.00000	98.95910	0.01597	0	17407.120	17407.1	0	U
107.733	0.0160	0.00000	98.95953	0.01598	0	17408.400	17408.4	0	U
107.756	0.0160	0.00000	98.95998	0.01598	0	17409.680	17409.7	0	U
107.778	0.0160	0.00000	98.96041	0.01598	0	17410.960	17411.0	0	U
107.800	0.0160	0.00000	98.96085	0.01598	0	17412.230	17412.2	0	U
107.822	0.0160	0.00000	98.96129	0.01598	0	17413.510	17413.5	0	U
107.844	0.0160	0.00000	98.96172	0.01598	0	17414.790	17414.8	0	U
107.867	0.0160	0.00000	98.96216	0.01598	0	17416.070	17416.1	0	U
107.889	0.0160	0.00000	98.96260	0.01598	0	17417.350	17417.4	0	U
107.911	0.0160	0.00000	98.96304	0.01598	0	17418.630	17418.6	0	U
107.933	0.0160	0.00000	98.96347	0.01598	0	17419.900	17419.9	0	U
107.956	0.0160	0.00000	98.96391	0.01598	0	17421.180	17421.2	0	U
107.978	0.0160	0.00000	98.96435	0.01598	0	17422.460	17422.5	0	U
108.000	0.0160	0.00000	98.96478	0.01598	0	17423.740	17423.7	0	U
108.022	0.0160	0.00000	98.96523	0.01598	0	17425.020	17425.0	0	U
108.044	0.0160	0.00000	98.96566	0.01598	0	17426.290	17426.3	0	U
108.067	0.0160	0.00000	98.96610	0.01598	0	17427.570	17427.6	0	U
108.089	0.0160	0.00000	98.96654	0.01598	0	17428.850	17428.9	0	U
108.111	0.0160	0.00000	98.96697	0.01598	0	17430.130	17430.1	0	U
108.133	0.0160	0.00000	98.96741	0.01598	0	17431.410	17431.4	0	U
108.156	0.0160	0.00000	98.96785	0.01598	0	17432.690	17432.7	0	U
108.178	0.0160	0.00000	98.96828	0.01598	0	17433.970	17434.0	0	U
108.200	0.0160	0.00000	98.96873	0.01598	0	17435.250	17435.3	0	U
108.222	0.0160	0.00000	98.96916	0.01599	0	17436.520	17436.5	0	U
108.244	0.0160	0.00000	98.96960	0.01599	0	17437.800	17437.8	0	U
108.267	0.0160	0.00000	98.97004	0.01599	0	17439.080	17439.1	0	U
108.289	0.0160	0.00000	98.97047	0.01599	0	17440.360	17440.4	0	U
108.311	0.0160	0.00000	98.97092	0.01599	0	17441.640	17441.6	0	U
108.333	0.0160	0.00000	98.97135	0.01599	0	17442.920	17442.9	0	U
108.356	0.0160	0.00000	98.97179	0.01599	0	17444.200	17444.2	0	U
108.378	0.0160	0.00000	98.97223	0.01599	0	17445.480	17445.5	0	U
108.400	0.0160	0.00000	98.97266	0.01599	0	17446.760	17446.8	0	U
108.422	0.0160	0.00000	98.97311	0.01599	0	17448.040	17448.0	0	U
108.444	0.0160	0.00000	98.97354	0.01599	0	17449.310	17449.3	0	U
108.467	0.0160	0.00000	98.97398	0.01599	0	17450.590	17450.6	0	U
108.489	0.0160	0.00000	98.97442	0.01599	0	17451.870	17451.9	0	U
108.511	0.0160	0.00000	98.97485	0.01599	0	17453.150	17453.2	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
108.533	0.0160	0.00000	98.97530	0.01599	0	17454.430	17454.4	0	U
108.556	0.0160	0.00000	98.97573	0.01599	0	17455.710	17455.7	0	U
108.578	0.0160	0.00000	98.97617	0.01599	0	17456.990	17457.0	0	U
108.600	0.0160	0.00000	98.97661	0.01599	0	17458.270	17458.3	0	U
108.622	0.0160	0.00000	98.97704	0.01599	0	17459.550	17459.6	0	U
108.644	0.0160	0.00000	98.97749	0.01599	0	17460.830	17460.8	0	U
108.667	0.0160	0.00000	98.97792	0.01599	0	17462.110	17462.1	0	U
108.689	0.0160	0.00000	98.97836	0.01599	0	17463.390	17463.4	0	U
108.711	0.0160	0.00000	98.97880	0.01600	0	17464.670	17464.7	0	U
108.733	0.0160	0.00000	98.97923	0.01600	0	17465.950	17466.0	0	U
108.756	0.0160	0.00000	98.97968	0.01600	0	17467.230	17467.2	0	U
108.778	0.0160	0.00000	98.98011	0.01600	0	17468.510	17468.5	0	U
108.800	0.0160	0.00000	98.98055	0.01600	0	17469.790	17469.8	0	U
108.822	0.0160	0.00000	98.98099	0.01600	0	17471.070	17471.1	0	U
108.844	0.0160	0.00000	98.98143	0.01600	0	17472.350	17472.4	0	U
108.867	0.0160	0.00000	98.98186	0.01600	0	17473.630	17473.6	0	U
108.889	0.0160	0.00000	98.98230	0.01600	0	17474.910	17474.9	0	U
108.911	0.0160	0.00000	98.98274	0.01600	0	17476.190	17476.2	0	U
108.933	0.0160	0.00000	98.98318	0.01600	0	17477.460	17477.5	0	U
108.956	0.0160	0.00000	98.98362	0.01600	0	17478.750	17478.8	0	U
108.978	0.0160	0.00000	98.98405	0.01600	0	17480.030	17480.0	0	U
109.000	0.0160	0.00000	98.98450	0.01600	0	17481.300	17481.3	0	U
109.022	0.0160	0.00000	98.98493	0.01600	0	17482.590	17482.6	0	U
109.044	0.0160	0.00000	98.98537	0.01600	0	17483.870	17483.9	0	U
109.067	0.0160	0.00000	98.98581	0.01600	0	17485.150	17485.2	0	U
109.089	0.0160	0.00000	98.98624	0.01600	0	17486.430	17486.4	0	U
109.111	0.0160	0.00000	98.98669	0.01600	0	17487.710	17487.7	0	U
109.133	0.0160	0.00000	98.98712	0.01600	0	17488.990	17489.0	0	U
109.156	0.0160	0.00000	98.98756	0.01600	0	17490.270	17490.3	0	U
109.178	0.0160	0.00000	98.98800	0.01600	0	17491.550	17491.6	0	U
109.200	0.0160	0.00000	98.98844	0.01601	0	17492.830	17492.8	0	U
109.222	0.0160	0.00000	98.98888	0.01601	0	17494.110	17494.1	0	U
109.244	0.0160	0.00000	98.98932	0.01601	0	17495.390	17495.4	0	U
109.267	0.0160	0.00000	98.98975	0.01601	0	17496.670	17496.7	0	U
109.289	0.0160	0.00000	98.99019	0.01601	0	17497.950	17498.0	0	U
109.311	0.0160	0.00000	98.99063	0.01601	0	17499.230	17499.2	0	U
109.333	0.0160	0.00000	98.99107	0.01601	0	17500.510	17500.5	0	U
109.356	0.0160	0.00000	98.99151	0.01601	0	17501.790	17501.8	0	U
109.378	0.0160	0.00000	98.99194	0.01601	0	17503.070	17503.1	0	U
109.400	0.0160	0.00000	98.99239	0.01601	0	17504.350	17504.4	0	U
109.422	0.0160	0.00000	98.99282	0.01601	0	17505.630	17505.6	0	U
109.444	0.0160	0.00000	98.99326	0.01601	0	17506.910	17506.9	0	U
109.467	0.0160	0.00000	98.99370	0.01601	0	17508.200	17508.2	0	U
109.489	0.0160	0.00000	98.99414	0.01601	0	17509.480	17509.5	0	U
109.511	0.0160	0.00000	98.99458	0.01601	0	17510.760	17510.8	0	U
109.533	0.0160	0.00000	98.99502	0.01601	0	17512.040	17512.0	0	U
109.556	0.0160	0.00000	98.99545	0.01601	0	17513.320	17513.3	0	U
109.578	0.0160	0.00000	98.99590	0.01601	0	17514.600	17514.6	0	U
109.600	0.0160	0.00000	98.99633	0.01601	0	17515.880	17515.9	0	U
109.622	0.0160	0.00000	98.99677	0.01601	0	17517.160	17517.2	0	U
109.644	0.0160	0.00000	98.99721	0.01601	0	17518.440	17518.4	0	U
109.667	0.0160	0.00000	98.99764	0.01601	0	17519.720	17519.7	0	U
109.689	0.0160	0.00000	98.99809	0.01602	0	17521.010	17521.0	0	U
109.711	0.0160	0.00000	98.99852	0.01602	0	17522.290	17522.3	0	U
109.733	0.0160	0.00000	98.99896	0.01602	0	17523.570	17523.6	0	U
109.756	0.0160	0.00000	98.99940	0.01602	0	17524.850	17524.9	0	U
109.778	0.0160	0.00000	98.99984	0.01602	0	17526.130	17526.1	0	U
109.800	0.0160	0.00000	99.00000	0.01602	0	17527.410	17527.4	0	U
109.822	0.0160	0.00000	99.00000	0.01602	0	17528.690	17528.7	0	U
109.844	0.0160	0.00000	99.00000	0.01602	0	17529.970	17530.0	0	U
109.867	0.0160	0.00000	99.00000	0.01602	0	17531.260	17531.3	0	U
109.889	0.0160	0.00000	99.00000	0.01602	0	17532.540	17532.5	0	U
109.911	0.0160	0.00000	99.00000	0.01602	0	17533.820	17533.8	0	U
109.933	0.0160	0.00000	99.00000	0.01602	0	17535.100	17535.1	0	U
109.956	0.0160	0.00000	99.00000	0.01602	0	17536.380	17536.4	0	U
109.978	0.0160	0.00000	99.00000	0.01602	0	17537.660	17537.7	0	U
110.000	0.0160	0.00000	99.00000	0.01602	0	17538.950	17539.0	0	U
110.022	0.0160	0.00000	99.00000	0.01602	0	17540.230	17540.2	0	U
110.044	0.0160	0.00000	99.00000	0.01602	0	17541.510	17541.5	0	U
110.067	0.0160	0.00000	99.00000	0.01602	0	17542.790	17542.8	0	U
110.089	0.0160	0.00000	99.00000	0.01602	0	17544.070	17544.1	0	U
110.111	0.0160	0.00000	99.00000	0.01602	0	17545.360	17545.4	0	U
110.133	0.0160	0.00000	99.00000	0.01602	0	17546.640	17546.6	0	U
110.156	0.0160	0.00000	99.00000	0.01602	0	17547.920	17547.9	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
110.178	0.0160	0.00000	99.00000	0.01603	0	17549.200	17549.2	0	U
110.200	0.0160	0.00000	99.00000	0.01603	0	17550.480	17550.5	0	U
110.222	0.0160	0.00000	99.00000	0.01603	0	17551.770	17551.8	0	U
110.244	0.0160	0.00000	99.00000	0.01603	0	17553.050	17553.1	0	U
110.267	0.0160	0.00000	99.00000	0.01603	0	17554.330	17554.3	0	U
110.289	0.0160	0.00000	99.00000	0.01603	0	17555.610	17555.6	0	U
110.311	0.0160	0.00000	99.00000	0.01603	0	17556.890	17556.9	0	U
110.333	0.0160	0.00000	99.00000	0.01603	0	17558.180	17558.2	0	U
110.356	0.0160	0.00000	99.00000	0.01603	0	17559.460	17559.5	0	U
110.378	0.0160	0.00000	99.00000	0.01603	0	17560.740	17560.7	0	U
110.400	0.0160	0.00000	99.00000	0.01603	0	17562.020	17562.0	0	U
110.422	0.0160	0.00000	99.00000	0.01603	0	17563.300	17563.3	0	U
110.444	0.0160	0.00000	99.00000	0.01603	0	17564.590	17564.6	0	U
110.467	0.0160	0.00000	99.00000	0.01603	0	17565.870	17565.9	0	U
110.489	0.0160	0.00000	99.00000	0.01603	0	17567.150	17567.2	0	U
110.511	0.0160	0.00000	99.00000	0.01603	0	17568.440	17568.4	0	U
110.533	0.0160	0.00000	99.00000	0.01603	0	17569.720	17569.7	0	U
110.556	0.0160	0.00000	99.00000	0.01603	0	17571.000	17571.0	0	U
110.578	0.0160	0.00000	99.00000	0.01603	0	17572.280	17572.3	0	U
110.600	0.0160	0.00000	99.00000	0.01603	0	17573.560	17573.6	0	U
110.622	0.0160	0.00000	99.00000	0.01603	0	17574.850	17574.9	0	U
110.644	0.0160	0.00000	99.00000	0.01603	0	17576.130	17576.1	0	U
110.667	0.0160	0.00000	99.00000	0.01603	0	17577.410	17577.4	0	U
110.689	0.0160	0.00000	99.00000	0.01604	0	17578.700	17578.7	0	U
110.711	0.0160	0.00000	99.00000	0.01604	0	17579.980	17580.0	0	U
110.733	0.0160	0.00000	99.00000	0.01604	0	17581.260	17581.3	0	U
110.756	0.0160	0.00000	99.00000	0.01604	0	17582.540	17582.5	0	U
110.778	0.0160	0.00000	99.00000	0.01604	0	17583.830	17583.8	0	U
110.800	0.0160	0.00000	99.00000	0.01604	0	17585.110	17585.1	0	U
110.822	0.0160	0.00000	99.00000	0.01604	0	17586.390	17586.4	0	U
110.844	0.0160	0.00000	99.00000	0.01604	0	17587.680	17587.7	0	U
110.867	0.0160	0.00000	99.00000	0.01604	0	17588.960	17589.0	0	U
110.889	0.0160	0.00000	99.00000	0.01604	0	17590.240	17590.2	0	U
110.911	0.0160	0.00000	99.00000	0.01604	0	17591.530	17591.5	0	U
110.933	0.0160	0.00000	99.00000	0.01604	0	17592.810	17592.8	0	U
110.956	0.0160	0.00000	99.00000	0.01604	0	17594.090	17594.1	0	U
110.978	0.0160	0.00000	99.00000	0.01604	0	17595.380	17595.4	0	U
111.000	0.0160	0.00000	99.00000	0.01604	0	17596.660	17596.7	0	U
111.022	0.0160	0.00000	99.00000	0.01604	0	17597.940	17597.9	0	U
111.044	0.0160	0.00000	99.00000	0.01604	0	17599.230	17599.2	0	U
111.067	0.0160	0.00000	99.00000	0.01604	0	17600.510	17600.5	0	U
111.089	0.0160	0.00000	99.00000	0.01604	0	17601.790	17601.8	0	U
111.111	0.0160	0.00000	99.00000	0.01604	0	17603.080	17603.1	0	U
111.133	0.0160	0.00000	99.00000	0.01604	0	17604.360	17604.4	0	U
111.156	0.0160	0.00000	99.00000	0.01604	0	17605.640	17605.6	0	U
111.178	0.0160	0.00000	99.00000	0.01605	0	17606.930	17606.9	0	U
111.200	0.0160	0.00000	99.00000	0.01605	0	17608.210	17608.2	0	U
111.222	0.0160	0.00000	99.00000	0.01605	0	17609.490	17609.5	0	U
111.244	0.0160	0.00000	99.00000	0.01605	0	17610.780	17610.8	0	U
111.267	0.0160	0.00000	99.00000	0.01605	0	17612.060	17612.1	0	U
111.289	0.0160	0.00000	99.00000	0.01605	0	17613.350	17613.4	0	U
111.311	0.0160	0.00000	99.00000	0.01605	0	17614.630	17614.6	0	U
111.333	0.0160	0.00000	99.00000	0.01605	0	17615.910	17615.9	0	U
111.356	0.0160	0.00000	99.00000	0.01605	0	17617.200	17617.2	0	U
111.378	0.0160	0.00000	99.00000	0.01605	0	17618.480	17618.5	0	U
111.400	0.0160	0.00000	99.00000	0.01605	0	17619.770	17619.8	0	U
111.422	0.0161	0.00000	99.00000	0.01605	0	17621.050	17621.1	0	U
111.444	0.0161	0.00000	99.00000	0.01605	0	17622.330	17622.3	0	U
111.467	0.0161	0.00000	99.00000	0.01605	0	17623.620	17623.6	0	U
111.489	0.0161	0.00000	99.00000	0.01605	0	17624.900	17624.9	0	U
111.511	0.0161	0.00000	99.00000	0.01605	0	17626.190	17626.2	0	U
111.533	0.0161	0.00000	99.00000	0.01605	0	17627.470	17627.5	0	U
111.556	0.0161	0.00000	99.00000	0.01605	0	17628.750	17628.8	0	U
111.578	0.0161	0.00000	99.00000	0.01605	0	17630.040	17630.0	0	U
111.600	0.0161	0.00000	99.00000	0.01605	0	17631.320	17631.3	0	U
111.622	0.0161	0.00000	99.00000	0.01605	0	17632.610	17632.6	0	U
111.644	0.0161	0.00000	99.00000	0.01605	0	17633.890	17633.9	0	U
111.667	0.0161	0.00000	99.00000	0.01606	0	17635.180	17635.2	0	U
111.689	0.0161	0.00000	99.00000	0.01606	0	17636.460	17636.5	0	U
111.711	0.0161	0.00000	99.00000	0.01606	0	17637.740	17637.7	0	U
111.733	0.0161	0.00000	99.00000	0.01606	0	17639.030	17639.0	0	U
111.756	0.0161	0.00000	99.00000	0.01606	0	17640.310	17640.3	0	U
111.778	0.0161	0.00000	99.00000	0.01606	0	17641.600	17641.6	0	U
111.800	0.0161	0.00000	99.00000	0.01606	0	17642.880	17642.9	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
111.822	0.0161	0.00000	99.00000	0.01606	0	17644.170	17644.2	0	U
111.844	0.0161	0.00000	99.00000	0.01606	0	17645.450	17645.5	0	U
111.867	0.0161	0.00000	99.00000	0.01606	0	17646.740	17646.7	0	U
111.889	0.0161	0.00000	99.00000	0.01606	0	17648.020	17648.0	0	U
111.911	0.0161	0.00000	99.00000	0.01606	0	17649.310	17649.3	0	U
111.933	0.0161	0.00000	99.00000	0.01606	0	17650.590	17650.6	0	U
111.956	0.0161	0.00000	99.00000	0.01606	0	17651.880	17651.9	0	U
111.978	0.0161	0.00000	99.00000	0.01606	0	17653.160	17653.2	0	U
112.000	0.0161	0.00000	99.00000	0.01607	0	17654.450	17654.5	0	U
112.022	0.0161	0.00000	99.00000	0.01611	0	17655.730	17655.7	0	U
112.044	0.0162	0.00000	99.00000	0.01622	0	17657.020	17657.0	0	U
112.067	0.0164	0.00000	99.00000	0.01644	0	17658.330	17658.3	0	U
112.089	0.0167	0.00000	99.00000	0.01676	0	17659.650	17659.7	0	U
112.111	0.0171	0.00000	99.00000	0.01714	0	17661.010	17661.0	0	U
112.133	0.0175	0.00000	99.00000	0.01753	0	17662.400	17662.4	0	U
112.156	0.0179	0.00000	99.00000	0.01786	0	17663.810	17663.8	0	U
112.178	0.0181	0.00000	99.00000	0.01812	0	17665.250	17665.3	0	U
112.200	0.0183	0.00000	99.00000	0.01832	0	17666.710	17666.7	0	U
112.222	0.0185	0.00000	99.00000	0.01845	0	17668.180	17668.2	0	U
112.244	0.0186	0.00000	99.00000	0.01855	0	17669.660	17669.7	0	U
112.267	0.0186	0.00000	99.00000	0.01862	0	17671.150	17671.2	0	U
112.289	0.0187	0.00000	99.00000	0.01867	0	17672.640	17672.6	0	U
112.311	0.0187	0.00000	99.00000	0.01871	0	17674.140	17674.1	0	U
112.333	0.0187	0.00000	99.00000	0.01874	0	17675.640	17675.6	0	U
112.356	0.0188	0.00000	99.00000	0.01876	0	17677.140	17677.1	0	U
112.378	0.0188	0.00000	99.00000	0.01877	0	17678.640	17678.6	0	U
112.400	0.0188	0.00000	99.00000	0.01878	0	17680.140	17680.1	0	U
112.422	0.0188	0.00000	99.00000	0.01879	0	17681.640	17681.6	0	U
112.444	0.0188	0.00000	99.00000	0.01880	0	17683.150	17683.2	0	U
112.467	0.0188	0.00000	99.00000	0.01880	0	17684.650	17684.7	0	U
112.489	0.0188	0.00000	99.00000	0.01880	0	17686.160	17686.2	0	U
112.511	0.0188	0.00000	99.00000	0.01881	0	17687.660	17687.7	0	U
112.533	0.0188	0.00000	99.00000	0.01881	0	17689.160	17689.2	0	U
112.556	0.0188	0.00000	99.00000	0.01881	0	17690.670	17690.7	0	U
112.578	0.0188	0.00000	99.00000	0.01881	0	17692.170	17692.2	0	U
112.600	0.0188	0.00000	99.00000	0.01881	0	17693.680	17693.7	0	U
112.622	0.0188	0.00000	99.00000	0.01881	0	17695.180	17695.2	0	U
112.644	0.0188	0.00000	99.00000	0.01881	0	17696.690	17696.7	0	U
112.667	0.0188	0.00000	99.00000	0.01881	0	17698.190	17698.2	0	U
112.689	0.0188	0.00000	99.00000	0.01881	0	17699.700	17699.7	0	U
112.711	0.0188	0.00000	99.00000	0.01881	0	17701.210	17701.2	0	U
112.733	0.0188	0.00000	99.00000	0.01881	0	17702.710	17702.7	0	U
112.756	0.0188	0.00000	99.00000	0.01882	0	17704.210	17704.2	0	U
112.778	0.0188	0.00000	99.00000	0.01882	0	17705.720	17705.7	0	U
112.800	0.0188	0.00000	99.00000	0.01882	0	17707.220	17707.2	0	U
112.822	0.0188	0.00000	99.00000	0.01882	0	17708.730	17708.7	0	U
112.844	0.0188	0.00000	99.00000	0.01882	0	17710.240	17710.2	0	U
112.867	0.0188	0.00000	99.00000	0.01882	0	17711.740	17711.7	0	U
112.889	0.0188	0.00000	99.00000	0.01882	0	17713.250	17713.3	0	U
112.911	0.0188	0.00000	99.00000	0.01882	0	17714.750	17714.8	0	U
112.933	0.0188	0.00000	99.00000	0.01882	0	17716.260	17716.3	0	U
112.956	0.0188	0.00000	99.00000	0.01882	0	17717.760	17717.8	0	U
112.978	0.0188	0.00000	99.00000	0.01882	0	17719.270	17719.3	0	U
113.000	0.0188	0.00000	99.00000	0.01882	0	17720.780	17720.8	0	U
113.022	0.0188	0.00000	99.00000	0.01882	0	17722.280	17722.3	0	U
113.044	0.0188	0.00000	99.00000	0.01882	0	17723.790	17723.8	0	U
113.067	0.0188	0.00000	99.00000	0.01882	0	17725.290	17725.3	0	U
113.089	0.0188	0.00000	99.00000	0.01882	0	17726.800	17726.8	0	U
113.111	0.0188	0.00000	99.00000	0.01883	0	17728.300	17728.3	0	U
113.133	0.0188	0.00000	99.00000	0.01883	0	17729.810	17729.8	0	U
113.156	0.0188	0.00000	99.00000	0.01883	0	17731.320	17731.3	0	U
113.178	0.0188	0.00000	99.00000	0.01883	0	17732.820	17732.8	0	U
113.200	0.0188	0.00000	99.00000	0.01883	0	17734.330	17734.3	0	U
113.222	0.0188	0.00000	99.00000	0.01883	0	17735.840	17735.8	0	U
113.244	0.0188	0.00000	99.00000	0.01883	0	17737.340	17737.3	0	U
113.267	0.0188	0.00000	99.00000	0.01883	0	17738.850	17738.9	0	U
113.289	0.0188	0.00000	99.00000	0.01883	0	17740.350	17740.4	0	U
113.311	0.0188	0.00000	99.00000	0.01883	0	17741.860	17741.9	0	U
113.333	0.0188	0.00000	99.00000	0.01883	0	17743.370	17743.4	0	U
113.356	0.0188	0.00000	99.00000	0.01883	0	17744.870	17744.9	0	U
113.378	0.0188	0.00000	99.00000	0.01883	0	17746.380	17746.4	0	U
113.400	0.0188	0.00000	99.00000	0.01883	0	17747.890	17747.9	0	U
113.422	0.0188	0.00000	99.00000	0.01883	0	17749.390	17749.4	0	U
113.444	0.0188	0.00000	99.00000	0.01883	0	17750.900	17750.9	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
113.467	0.0188	0.00000	99.00000	0.01884	0	17752.410	17752.4	0	U
113.489	0.0188	0.00000	99.00000	0.01884	0	17753.910	17753.9	0	U
113.511	0.0188	0.00000	99.00000	0.01884	0	17755.420	17755.4	0	U
113.533	0.0188	0.00000	99.00000	0.01884	0	17756.930	17756.9	0	U
113.556	0.0188	0.00000	99.00000	0.01884	0	17758.440	17758.4	0	U
113.578	0.0188	0.00000	99.00000	0.01884	0	17759.940	17759.9	0	U
113.600	0.0188	0.00000	99.00000	0.01884	0	17761.450	17761.5	0	U
113.622	0.0188	0.00000	99.00000	0.01884	0	17762.960	17763.0	0	U
113.644	0.0188	0.00000	99.00000	0.01884	0	17764.460	17764.5	0	U
113.667	0.0188	0.00000	99.00000	0.01884	0	17765.970	17766.0	0	U
113.689	0.0188	0.00000	99.00000	0.01884	0	17767.480	17767.5	0	U
113.711	0.0188	0.00000	99.00000	0.01884	0	17768.980	17769.0	0	U
113.733	0.0188	0.00000	99.00000	0.01884	0	17770.490	17770.5	0	U
113.756	0.0188	0.00000	99.00000	0.01884	0	17772.000	17772.0	0	U
113.778	0.0188	0.00000	99.00000	0.01884	0	17773.510	17773.5	0	U
113.800	0.0188	0.00000	99.00000	0.01884	0	17775.020	17775.0	0	U
113.822	0.0188	0.00000	99.00000	0.01884	0	17776.520	17776.5	0	U
113.844	0.0188	0.00000	99.00000	0.01885	0	17778.030	17778.0	0	U
113.867	0.0188	0.00000	99.00000	0.01885	0	17779.540	17779.5	0	U
113.889	0.0188	0.00000	99.00000	0.01885	0	17781.040	17781.0	0	U
113.911	0.0188	0.00000	99.00000	0.01885	0	17782.550	17782.6	0	U
113.933	0.0188	0.00000	99.00000	0.01885	0	17784.060	17784.1	0	U
113.956	0.0188	0.00000	99.00000	0.01885	0	17785.570	17785.6	0	U
113.978	0.0188	0.00000	99.00000	0.01885	0	17787.080	17787.1	0	U
114.000	0.0188	0.00000	99.00000	0.01885	0	17788.580	17788.6	0	U
114.022	0.0189	0.00000	99.00000	0.01885	0	17790.090	17790.1	0	U
114.044	0.0189	0.00000	99.00000	0.01885	0	17791.600	17791.6	0	U
114.067	0.0189	0.00000	99.00000	0.01885	0	17793.110	17793.1	0	U
114.089	0.0189	0.00000	99.00000	0.01885	0	17794.620	17794.6	0	U
114.111	0.0189	0.00000	99.00000	0.01885	0	17796.130	17796.1	0	U
114.133	0.0189	0.00000	99.00000	0.01885	0	17797.630	17797.6	0	U
114.156	0.0189	0.00000	99.00000	0.01885	0	17799.140	17799.1	0	U
114.178	0.0189	0.00000	99.00000	0.01885	0	17800.650	17800.7	0	U
114.200	0.0189	0.00000	99.00000	0.01886	0	17802.160	17802.2	0	U
114.222	0.0189	0.00000	99.00000	0.01886	0	17803.670	17803.7	0	U
114.244	0.0189	0.00000	99.00000	0.01886	0	17805.180	17805.2	0	U
114.267	0.0189	0.00000	99.00000	0.01886	0	17806.680	17806.7	0	U
114.289	0.0189	0.00000	99.00000	0.01886	0	17808.190	17808.2	0	U
114.311	0.0189	0.00000	99.00000	0.01886	0	17809.700	17809.7	0	U
114.333	0.0189	0.00000	99.00000	0.01886	0	17811.210	17811.2	0	U
114.356	0.0189	0.00000	99.00000	0.01886	0	17812.720	17812.7	0	U
114.378	0.0189	0.00000	99.00000	0.01886	0	17814.230	17814.2	0	U
114.400	0.0189	0.00000	99.00000	0.01886	0	17815.740	17815.7	0	U
114.422	0.0189	0.00000	99.00000	0.01886	0	17817.240	17817.2	0	U
114.444	0.0189	0.00000	99.00000	0.01886	0	17818.750	17818.8	0	U
114.467	0.0189	0.00000	99.00000	0.01886	0	17820.260	17820.3	0	U
114.489	0.0189	0.00000	99.00000	0.01886	0	17821.770	17821.8	0	U
114.511	0.0189	0.00000	99.00000	0.01886	0	17823.280	17823.3	0	U
114.533	0.0189	0.00000	99.00000	0.01886	0	17824.790	17824.8	0	U
114.556	0.0189	0.00000	99.00000	0.01886	0	17826.300	17826.3	0	U
114.578	0.0189	0.00000	99.00000	0.01887	0	17827.810	17827.8	0	U
114.600	0.0189	0.00000	99.00000	0.01887	0	17829.320	17829.3	0	U
114.622	0.0189	0.00000	99.00000	0.01887	0	17830.830	17830.8	0	U
114.644	0.0189	0.00000	99.00000	0.01887	0	17832.340	17832.3	0	U
114.667	0.0189	0.00000	99.00000	0.01887	0	17833.850	17833.9	0	U
114.689	0.0189	0.00000	99.00000	0.01887	0	17835.360	17835.4	0	U
114.711	0.0189	0.00000	99.00000	0.01887	0	17836.870	17836.9	0	U
114.733	0.0189	0.00000	99.00000	0.01887	0	17838.380	17838.4	0	U
114.756	0.0189	0.00000	99.00000	0.01887	0	17839.880	17839.9	0	U
114.778	0.0189	0.00000	99.00000	0.01887	0	17841.390	17841.4	0	U
114.800	0.0189	0.00000	99.00000	0.01887	0	17842.900	17842.9	0	U
114.822	0.0189	0.00000	99.00000	0.01887	0	17844.410	17844.4	0	U
114.844	0.0189	0.00000	99.00000	0.01887	0	17845.920	17845.9	0	U
114.867	0.0189	0.00000	99.00000	0.01887	0	17847.430	17847.4	0	U
114.889	0.0189	0.00000	99.00000	0.01887	0	17848.940	17848.9	0	U
114.911	0.0189	0.00000	99.00000	0.01887	0	17850.450	17850.5	0	U
114.933	0.0189	0.00000	99.00000	0.01888	0	17851.960	17852.0	0	U
114.956	0.0189	0.00000	99.00000	0.01888	0	17853.470	17853.5	0	U
114.978	0.0189	0.00000	99.00000	0.01888	0	17854.980	17855.0	0	U
115.000	0.0189	0.00000	99.00000	0.01888	0	17856.490	17856.5	0	U
115.022	0.0189	0.00000	99.00000	0.01888	0	17858.000	17858.0	0	U
115.044	0.0189	0.00000	99.00000	0.01888	0	17859.510	17859.5	0	U
115.067	0.0189	0.00000	99.00000	0.01888	0	17861.020	17861.0	0	U
115.089	0.0189	0.00000	99.00000	0.01888	0	17862.530	17862.5	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
115.111	0.0189	0.00000	99.00000	0.01888	0	17864.040	17864.0	0	U
115.133	0.0189	0.00000	99.00000	0.01888	0	17865.550	17865.6	0	U
115.156	0.0189	0.00000	99.00000	0.01888	0	17867.060	17867.1	0	U
115.178	0.0189	0.00000	99.00000	0.01888	0	17868.580	17868.6	0	U
115.200	0.0189	0.00000	99.00000	0.01888	0	17870.090	17870.1	0	U
115.222	0.0189	0.00000	99.00000	0.01888	0	17871.600	17871.6	0	U
115.244	0.0189	0.00000	99.00000	0.01888	0	17873.110	17873.1	0	U
115.267	0.0189	0.00000	99.00000	0.01888	0	17874.620	17874.6	0	U
115.289	0.0189	0.00000	99.00000	0.01889	0	17876.130	17876.1	0	U
115.311	0.0189	0.00000	99.00000	0.01889	0	17877.640	17877.6	0	U
115.333	0.0189	0.00000	99.00000	0.01889	0	17879.150	17879.2	0	U
115.356	0.0189	0.00000	99.00000	0.01889	0	17880.660	17880.7	0	U
115.378	0.0189	0.00000	99.00000	0.01889	0	17882.170	17882.2	0	U
115.400	0.0189	0.00000	99.00000	0.01889	0	17883.680	17883.7	0	U
115.422	0.0189	0.00000	99.00000	0.01889	0	17885.200	17885.2	0	U
115.444	0.0189	0.00000	99.00000	0.01889	0	17886.710	17886.7	0	U
115.467	0.0189	0.00000	99.00000	0.01889	0	17888.220	17888.2	0	U
115.489	0.0189	0.00000	99.00000	0.01889	0	17889.730	17889.7	0	U
115.511	0.0189	0.00000	99.00000	0.01889	0	17891.240	17891.2	0	U
115.533	0.0189	0.00000	99.00000	0.01889	0	17892.750	17892.8	0	U
115.556	0.0189	0.00000	99.00000	0.01889	0	17894.260	17894.3	0	U
115.578	0.0189	0.00000	99.00000	0.01889	0	17895.770	17895.8	0	U
115.600	0.0189	0.00000	99.00000	0.01889	0	17897.290	17897.3	0	U
115.622	0.0189	0.00000	99.00000	0.01889	0	17898.800	17898.8	0	U
115.644	0.0189	0.00000	99.00000	0.01889	0	17900.310	17900.3	0	U
115.667	0.0189	0.00000	99.00000	0.01890	0	17901.820	17901.8	0	U
115.689	0.0189	0.00000	99.00000	0.01890	0	17903.330	17903.3	0	U
115.711	0.0189	0.00000	99.00000	0.01890	0	17904.840	17904.8	0	U
115.733	0.0189	0.00000	99.00000	0.01890	0	17906.360	17906.4	0	U
115.756	0.0189	0.00000	99.00000	0.01890	0	17907.870	17907.9	0	U
115.778	0.0189	0.00000	99.00000	0.01890	0	17909.380	17909.4	0	U
115.800	0.0189	0.00000	99.00000	0.01890	0	17910.890	17910.9	0	U
115.822	0.0189	0.00000	99.00000	0.01890	0	17912.400	17912.4	0	U
115.844	0.0189	0.00000	99.00000	0.01890	0	17913.910	17913.9	0	U
115.867	0.0189	0.00000	99.00000	0.01890	0	17915.430	17915.4	0	U
115.889	0.0189	0.00000	99.00000	0.01890	0	17916.940	17916.9	0	U
115.911	0.0189	0.00000	99.00000	0.01890	0	17918.450	17918.5	0	U
115.933	0.0189	0.00000	99.00000	0.01890	0	17919.960	17920.0	0	U
115.956	0.0189	0.00000	99.00000	0.01890	0	17921.470	17921.5	0	U
115.978	0.0189	0.00000	99.00000	0.01890	0	17922.990	17923.0	0	U
116.000	0.0189	0.00000	99.00000	0.01890	0	17924.500	17924.5	0	U
116.022	0.0189	0.00000	99.00000	0.01891	0	17926.010	17926.0	0	U
116.044	0.0189	0.00000	99.00000	0.01891	0	17927.530	17927.5	0	U
116.067	0.0189	0.00000	99.00000	0.01891	0	17929.040	17929.0	0	U
116.089	0.0189	0.00000	99.00000	0.01891	0	17930.550	17930.6	0	U
116.111	0.0189	0.00000	99.00000	0.01891	0	17932.060	17932.1	0	U
116.133	0.0189	0.00000	99.00000	0.01891	0	17933.570	17933.6	0	U
116.156	0.0189	0.00000	99.00000	0.01891	0	17935.090	17935.1	0	U
116.178	0.0189	0.00000	99.00000	0.01891	0	17936.600	17936.6	0	U
116.200	0.0189	0.00000	99.00000	0.01891	0	17938.110	17938.1	0	U
116.222	0.0189	0.00000	99.00000	0.01891	0	17939.630	17939.6	0	U
116.244	0.0189	0.00000	99.00000	0.01891	0	17941.140	17941.1	0	U
116.267	0.0189	0.00000	99.00000	0.01891	0	17942.650	17942.7	0	U
116.289	0.0189	0.00000	99.00000	0.01891	0	17944.160	17944.2	0	U
116.311	0.0189	0.00000	99.00000	0.01891	0	17945.680	17945.7	0	U
116.333	0.0189	0.00000	99.00000	0.01891	0	17947.190	17947.2	0	U
116.356	0.0189	0.00000	99.00000	0.01891	0	17948.700	17948.7	0	U
116.378	0.0189	0.00000	99.00000	0.01891	0	17950.220	17950.2	0	U
116.400	0.0189	0.00000	99.00000	0.01892	0	17951.730	17951.7	0	U
116.422	0.0189	0.00000	99.00000	0.01892	0	17953.240	17953.2	0	U
116.444	0.0189	0.00000	99.00000	0.01892	0	17954.760	17954.8	0	U
116.467	0.0189	0.00000	99.00000	0.01892	0	17956.270	17956.3	0	U
116.489	0.0189	0.00000	99.00000	0.01892	0	17957.780	17957.8	0	U
116.511	0.0189	0.00000	99.00000	0.01892	0	17959.300	17959.3	0	U
116.533	0.0189	0.00000	99.00000	0.01892	0	17960.810	17960.8	0	U
116.556	0.0189	0.00000	99.00000	0.01892	0	17962.320	17962.3	0	U
116.578	0.0189	0.00000	99.00000	0.01892	0	17963.840	17963.8	0	U
116.600	0.0189	0.00000	99.00000	0.01892	0	17965.350	17965.4	0	U
116.622	0.0189	0.00000	99.00000	0.01892	0	17966.870	17966.9	0	U
116.644	0.0189	0.00000	99.00000	0.01892	0	17968.380	17968.4	0	U
116.667	0.0189	0.00000	99.00000	0.01892	0	17969.890	17969.9	0	U
116.689	0.0189	0.00000	99.00000	0.01892	0	17971.410	17971.4	0	U
116.711	0.0189	0.00000	99.00000	0.01892	0	17972.920	17972.9	0	U
116.733	0.0189	0.00000	99.00000	0.01892	0	17974.430	17974.4	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
116.756	0.0189	0.00000	99.00000	0.01893	0	17975.950	17976.0	0	U
116.778	0.0189	0.00000	99.00000	0.01893	0	17977.460	17977.5	0	U
116.800	0.0189	0.00000	99.00000	0.01893	0	17978.980	17979.0	0	U
116.822	0.0189	0.00000	99.00000	0.01893	0	17980.490	17980.5	0	U
116.844	0.0189	0.00000	99.00000	0.01893	0	17982.000	17982.0	0	U
116.867	0.0189	0.00000	99.00000	0.01893	0	17983.520	17983.5	0	U
116.889	0.0189	0.00000	99.00000	0.01893	0	17985.030	17985.0	0	U
116.911	0.0189	0.00000	99.00000	0.01893	0	17986.550	17986.6	0	U
116.933	0.0189	0.00000	99.00000	0.01893	0	17988.060	17988.1	0	U
116.956	0.0189	0.00000	99.00000	0.01893	0	17989.580	17989.6	0	U
116.978	0.0189	0.00000	99.00000	0.01893	0	17991.090	17991.1	0	U
117.000	0.0189	0.00000	99.00000	0.01893	0	17992.610	17992.6	0	U
117.022	0.0189	0.00000	99.00000	0.01893	0	17994.120	17994.1	0	U
117.044	0.0189	0.00000	99.00000	0.01893	0	17995.630	17995.6	0	U
117.067	0.0189	0.00000	99.00000	0.01893	0	17997.150	17997.2	0	U
117.089	0.0189	0.00000	99.00000	0.01893	0	17998.660	17998.7	0	U
117.111	0.0189	0.00000	99.00000	0.01893	0	18000.180	18000.2	0	U
117.133	0.0189	0.00000	99.00000	0.01894	0	18001.690	18001.7	0	U
117.156	0.0189	0.00000	99.00000	0.01894	0	18003.210	18003.2	0	U
117.178	0.0189	0.00000	99.00000	0.01894	0	18004.720	18004.7	0	U
117.200	0.0189	0.00000	99.00000	0.01894	0	18006.240	18006.2	0	U
117.222	0.0189	0.00000	99.00000	0.01894	0	18007.750	18007.8	0	U
117.244	0.0189	0.00000	99.00000	0.01894	0	18009.270	18009.3	0	U
117.267	0.0189	0.00000	99.00000	0.01894	0	18010.780	18010.8	0	U
117.289	0.0189	0.00000	99.00000	0.01894	0	18012.300	18012.3	0	U
117.311	0.0189	0.00000	99.00000	0.01894	0	18013.810	18013.8	0	U
117.333	0.0189	0.00000	99.00000	0.01894	0	18015.330	18015.3	0	U
117.356	0.0189	0.00000	99.00000	0.01894	0	18016.840	18016.8	0	U
117.378	0.0189	0.00000	99.00000	0.01894	0	18018.360	18018.4	0	U
117.400	0.0189	0.00000	99.00000	0.01894	0	18019.880	18019.9	0	U
117.422	0.0189	0.00000	99.00000	0.01894	0	18021.390	18021.4	0	U
117.444	0.0189	0.00000	99.00000	0.01894	0	18022.910	18022.9	0	U
117.467	0.0189	0.00000	99.00000	0.01894	0	18024.420	18024.4	0	U
117.489	0.0189	0.00000	99.00000	0.01895	0	18025.940	18025.9	0	U
117.511	0.0189	0.00000	99.00000	0.01895	0	18027.450	18027.5	0	U
117.533	0.0189	0.00000	99.00000	0.01895	0	18028.970	18029.0	0	U
117.556	0.0189	0.00000	99.00000	0.01895	0	18030.480	18030.5	0	U
117.578	0.0189	0.00000	99.00000	0.01895	0	18032.000	18032.0	0	U
117.600	0.0189	0.00000	99.00000	0.01895	0	18033.520	18033.5	0	U
117.622	0.0189	0.00000	99.00000	0.01895	0	18035.030	18035.0	0	U
117.644	0.0189	0.00000	99.00000	0.01895	0	18036.550	18036.6	0	U
117.667	0.0189	0.00000	99.00000	0.01895	0	18038.060	18038.1	0	U
117.689	0.0190	0.00000	99.00000	0.01895	0	18039.580	18039.6	0	U
117.711	0.0190	0.00000	99.00000	0.01895	0	18041.100	18041.1	0	U
117.733	0.0190	0.00000	99.00000	0.01895	0	18042.610	18042.6	0	U
117.756	0.0190	0.00000	99.00000	0.01895	0	18044.130	18044.1	0	U
117.778	0.0190	0.00000	99.00000	0.01895	0	18045.640	18045.6	0	U
117.800	0.0190	0.00000	99.00000	0.01895	0	18047.160	18047.2	0	U
117.822	0.0190	0.00000	99.00000	0.01895	0	18048.680	18048.7	0	U
117.844	0.0190	0.00000	99.00000	0.01895	0	18050.190	18050.2	0	U
117.867	0.0190	0.00000	99.00000	0.01896	0	18051.710	18051.7	0	U
117.889	0.0190	0.00000	99.00000	0.01896	0	18053.230	18053.2	0	U
117.911	0.0190	0.00000	99.00000	0.01896	0	18054.740	18054.7	0	U
117.933	0.0190	0.00000	99.00000	0.01896	0	18056.260	18056.3	0	U
117.956	0.0190	0.00000	99.00000	0.01896	0	18057.780	18057.8	0	U
117.978	0.0190	0.00000	99.00000	0.01896	0	18059.290	18059.3	0	U
118.000	0.0190	0.00000	99.00000	0.01896	0	18060.810	18060.8	0	U
118.022	0.0190	0.00000	99.00000	0.01896	0	18062.330	18062.3	0	U
118.044	0.0190	0.00000	99.00000	0.01896	0	18063.840	18063.8	0	U
118.067	0.0190	0.00000	99.00000	0.01896	0	18065.360	18065.4	0	U
118.089	0.0190	0.00000	99.00000	0.01896	0	18066.880	18066.9	0	U
118.111	0.0190	0.00000	99.00000	0.01896	0	18068.390	18068.4	0	U
118.133	0.0190	0.00000	99.00000	0.01896	0	18069.910	18069.9	0	U
118.156	0.0190	0.00000	99.00000	0.01896	0	18071.430	18071.4	0	U
118.178	0.0190	0.00000	99.00000	0.01896	0	18072.940	18072.9	0	U
118.200	0.0190	0.00000	99.00000	0.01896	0	18074.460	18074.5	0	U
118.222	0.0190	0.00000	99.00000	0.01897	0	18075.980	18076.0	0	U
118.244	0.0190	0.00000	99.00000	0.01897	0	18077.500	18077.5	0	U
118.267	0.0190	0.00000	99.00000	0.01897	0	18079.010	18079.0	0	U
118.289	0.0190	0.00000	99.00000	0.01897	0	18080.530	18080.5	0	U
118.311	0.0190	0.00000	99.00000	0.01897	0	18082.050	18082.1	0	U
118.333	0.0190	0.00000	99.00000	0.01897	0	18083.560	18083.6	0	U
118.356	0.0190	0.00000	99.00000	0.01897	0	18085.080	18085.1	0	U
118.378	0.0190	0.00000	99.00000	0.01897	0	18086.600	18086.6	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
118.400	0.0190	0.00000	99.00000	0.01897	0	18088.120	18088.1	0	U
118.422	0.0190	0.00000	99.00000	0.01897	0	18089.630	18089.6	0	U
118.444	0.0190	0.00000	99.00000	0.01897	0	18091.150	18091.2	0	U
118.467	0.0190	0.00000	99.00000	0.01897	0	18092.670	18092.7	0	U
118.489	0.0190	0.00000	99.00000	0.01897	0	18094.190	18094.2	0	U
118.511	0.0190	0.00000	99.00000	0.01897	0	18095.710	18095.7	0	U
118.533	0.0190	0.00000	99.00000	0.01897	0	18097.220	18097.2	0	U
118.556	0.0190	0.00000	99.00000	0.01897	0	18098.740	18098.7	0	U
118.578	0.0190	0.00000	99.00000	0.01897	0	18100.260	18100.3	0	U
118.600	0.0190	0.00000	99.00000	0.01898	0	18101.780	18101.8	0	U
118.622	0.0190	0.00000	99.00000	0.01898	0	18103.300	18103.3	0	U
118.644	0.0190	0.00000	99.00000	0.01898	0	18104.810	18104.8	0	U
118.667	0.0190	0.00000	99.00000	0.01898	0	18106.330	18106.3	0	U
118.689	0.0190	0.00000	99.00000	0.01898	0	18107.850	18107.9	0	U
118.711	0.0190	0.00000	99.00000	0.01898	0	18109.370	18109.4	0	U
118.733	0.0190	0.00000	99.00000	0.01898	0	18110.890	18110.9	0	U
118.756	0.0190	0.00000	99.00000	0.01898	0	18112.410	18112.4	0	U
118.778	0.0190	0.00000	99.00000	0.01898	0	18113.920	18113.9	0	U
118.800	0.0190	0.00000	99.00000	0.01898	0	18115.440	18115.4	0	U
118.822	0.0190	0.00000	99.00000	0.01898	0	18116.960	18117.0	0	U
118.844	0.0190	0.00000	99.00000	0.01898	0	18118.480	18118.5	0	U
118.867	0.0190	0.00000	99.00000	0.01898	0	18120.000	18120.0	0	U
118.889	0.0190	0.00000	99.00000	0.01898	0	18121.520	18121.5	0	U
118.911	0.0190	0.00000	99.00000	0.01898	0	18123.040	18123.0	0	U
118.933	0.0190	0.00000	99.00000	0.01898	0	18124.550	18124.6	0	U
118.956	0.0190	0.00000	99.00000	0.01898	0	18126.070	18126.1	0	U
118.978	0.0190	0.00000	99.00000	0.01899	0	18127.590	18127.6	0	U
119.000	0.0190	0.00000	99.00000	0.01899	0	18129.110	18129.1	0	U
119.022	0.0190	0.00000	99.00000	0.01899	0	18130.630	18130.6	0	U
119.044	0.0190	0.00000	99.00000	0.01899	0	18132.150	18132.2	0	U
119.067	0.0190	0.00000	99.00000	0.01899	0	18133.670	18133.7	0	U
119.089	0.0190	0.00000	99.00000	0.01899	0	18135.190	18135.2	0	U
119.111	0.0190	0.00000	99.00000	0.01899	0	18136.710	18136.7	0	U
119.133	0.0190	0.00000	99.00000	0.01899	0	18138.220	18138.2	0	U
119.156	0.0190	0.00000	99.00000	0.01899	0	18139.740	18139.7	0	U
119.178	0.0190	0.00000	99.00000	0.01899	0	18141.260	18141.3	0	U
119.200	0.0190	0.00000	99.00000	0.01899	0	18142.780	18142.8	0	U
119.222	0.0190	0.00000	99.00000	0.01899	0	18144.300	18144.3	0	U
119.244	0.0190	0.00000	99.00000	0.01899	0	18145.820	18145.8	0	U
119.267	0.0190	0.00000	99.00000	0.01899	0	18147.340	18147.3	0	U
119.289	0.0190	0.00000	99.00000	0.01899	0	18148.860	18148.9	0	U
119.311	0.0190	0.00000	99.00000	0.01899	0	18150.380	18150.4	0	U
119.333	0.0190	0.00000	99.00000	0.01900	0	18151.900	18151.9	0	U
119.356	0.0190	0.00000	99.00000	0.01900	0	18153.420	18153.4	0	U
119.378	0.0190	0.00000	99.00000	0.01900	0	18154.940	18154.9	0	U
119.400	0.0190	0.00000	99.00000	0.01900	0	18156.460	18156.5	0	U
119.422	0.0190	0.00000	99.00000	0.01900	0	18157.980	18158.0	0	U
119.444	0.0190	0.00000	99.00000	0.01900	0	18159.500	18159.5	0	U
119.467	0.0190	0.00000	99.00000	0.01900	0	18161.020	18161.0	0	U
119.489	0.0190	0.00000	99.00000	0.01900	0	18162.540	18162.5	0	U
119.511	0.0190	0.00000	99.00000	0.01900	0	18164.060	18164.1	0	U
119.533	0.0190	0.00000	99.00000	0.01900	0	18165.580	18165.6	0	U
119.556	0.0190	0.00000	99.00000	0.01900	0	18167.100	18167.1	0	U
119.578	0.0190	0.00000	99.00000	0.01900	0	18168.620	18168.6	0	U
119.600	0.0190	0.00000	99.00000	0.01900	0	18170.140	18170.1	0	U
119.622	0.0190	0.00000	99.00000	0.01900	0	18171.660	18171.7	0	U
119.644	0.0190	0.00000	99.00000	0.01900	0	18173.180	18173.2	0	U
119.667	0.0190	0.00000	99.00000	0.01900	0	18174.700	18174.7	0	U
119.689	0.0190	0.00000	99.00000	0.01900	0	18176.220	18176.2	0	U
119.711	0.0190	0.00000	99.00000	0.01901	0	18177.740	18177.7	0	U
119.733	0.0190	0.00000	99.00000	0.01901	0	18179.260	18179.3	0	U
119.756	0.0190	0.00000	99.00000	0.01901	0	18180.780	18180.8	0	U
119.778	0.0190	0.00000	99.00000	0.01901	0	18182.300	18182.3	0	U
119.800	0.0190	0.00000	99.00000	0.01901	0	18183.820	18183.8	0	U
119.822	0.0190	0.00000	99.00000	0.01901	0	18185.340	18185.3	0	U
119.844	0.0190	0.00000	99.00000	0.01901	0	18186.860	18186.9	0	U
119.867	0.0190	0.00000	99.00000	0.01901	0	18188.380	18188.4	0	U
119.889	0.0190	0.00000	99.00000	0.01901	0	18189.900	18189.9	0	U
119.911	0.0190	0.00000	99.00000	0.01901	0	18191.430	18191.4	0	U
119.933	0.0190	0.00000	99.00000	0.01901	0	18192.950	18193.0	0	U
119.956	0.0190	0.00000	99.00000	0.01901	0	18194.470	18194.5	0	U
119.978	0.0190	0.00000	99.00000	0.01901	0	18195.990	18196.0	0	U
120.000	0.0190	0.00000	99.00000	0.01901	0	18197.510	18197.5	0	U
120.022	0.0190	0.00000	99.00000	0.01901	0	18199.030	18199.0	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
120.044	0.0190	0.00000	99.00000	0.01901	0	18200.550	18200.6	0	U
120.067	0.0190	0.00000	99.00000	0.01902	0	18202.070	18202.1	0	U
120.089	0.0190	0.00000	99.00000	0.01902	0	18203.590	18203.6	0	U
120.111	0.0190	0.00000	99.00000	0.01902	0	18205.120	18205.1	0	U
120.133	0.0190	0.00000	99.00000	0.01902	0	18206.640	18206.6	0	U
120.156	0.0190	0.00000	99.00000	0.01902	0	18208.160	18208.2	0	U
120.178	0.0190	0.00000	99.00000	0.01902	0	18209.680	18209.7	0	U
120.200	0.0190	0.00000	99.00000	0.01902	0	18211.200	18211.2	0	U
120.222	0.0190	0.00000	99.00000	0.01902	0	18212.720	18212.7	0	U
120.244	0.0190	0.00000	99.00000	0.01902	0	18214.240	18214.2	0	U
120.267	0.0190	0.00000	99.00000	0.01902	0	18215.770	18215.8	0	U
120.289	0.0190	0.00000	99.00000	0.01902	0	18217.290	18217.3	0	U
120.311	0.0190	0.00000	99.00000	0.01902	0	18218.810	18218.8	0	U
120.333	0.0190	0.00000	99.00000	0.01902	0	18220.330	18220.3	0	U
120.356	0.0190	0.00000	99.00000	0.01902	0	18221.850	18221.9	0	U
120.378	0.0190	0.00000	99.00000	0.01902	0	18223.380	18223.4	0	U
120.400	0.0190	0.00000	99.00000	0.01902	0	18224.900	18224.9	0	U
120.422	0.0190	0.00000	99.00000	0.01902	0	18226.420	18226.4	0	U
120.444	0.0190	0.00000	99.00000	0.01903	0	18227.940	18227.9	0	U
120.467	0.0190	0.00000	99.00000	0.01903	0	18229.460	18229.5	0	U
120.489	0.0190	0.00000	99.00000	0.01903	0	18230.980	18231.0	0	U
120.511	0.0190	0.00000	99.00000	0.01903	0	18232.510	18232.5	0	U
120.533	0.0190	0.00000	99.00000	0.01903	0	18234.030	18234.0	0	U
120.556	0.0190	0.00000	99.00000	0.01903	0	18235.550	18235.6	0	U
120.578	0.0190	0.00000	99.00000	0.01903	0	18237.070	18237.1	0	U
120.600	0.0190	0.00000	99.00000	0.01903	0	18238.600	18238.6	0	U
120.622	0.0190	0.00000	99.00000	0.01903	0	18240.120	18240.1	0	U
120.644	0.0190	0.00000	99.00000	0.01903	0	18241.640	18241.6	0	U
120.667	0.0190	0.00000	99.00000	0.01903	0	18243.160	18243.2	0	U
120.689	0.0190	0.00000	99.00000	0.01903	0	18244.690	18244.7	0	U
120.711	0.0190	0.00000	99.00000	0.01903	0	18246.210	18246.2	0	U
120.733	0.0190	0.00000	99.00000	0.01903	0	18247.730	18247.7	0	U
120.756	0.0190	0.00000	99.00000	0.01903	0	18249.250	18249.3	0	U
120.778	0.0190	0.00000	99.00000	0.01903	0	18250.780	18250.8	0	U
120.800	0.0190	0.00000	99.00000	0.01903	0	18252.300	18252.3	0	U
120.822	0.0190	0.00000	99.00000	0.01904	0	18253.820	18253.8	0	U
120.844	0.0190	0.00000	99.00000	0.01904	0	18255.340	18255.3	0	U
120.867	0.0190	0.00000	99.00000	0.01904	0	18256.870	18256.9	0	U
120.889	0.0190	0.00000	99.00000	0.01904	0	18258.390	18258.4	0	U
120.911	0.0190	0.00000	99.00000	0.01904	0	18259.910	18259.9	0	U
120.933	0.0190	0.00000	99.00000	0.01904	0	18261.440	18261.4	0	U
120.956	0.0190	0.00000	99.00000	0.01904	0	18262.960	18263.0	0	U
120.978	0.0190	0.00000	99.00000	0.01904	0	18264.480	18264.5	0	U
121.000	0.0190	0.00000	99.00000	0.01904	0	18266.010	18266.0	0	U
121.022	0.0190	0.00000	99.00000	0.01904	0	18267.530	18267.5	0	U
121.044	0.0190	0.00000	99.00000	0.01904	0	18269.050	18269.1	0	U
121.067	0.0190	0.00000	99.00000	0.01904	0	18270.580	18270.6	0	U
121.089	0.0190	0.00000	99.00000	0.01904	0	18272.100	18272.1	0	U
121.111	0.0190	0.00000	99.00000	0.01904	0	18273.620	18273.6	0	U
121.133	0.0190	0.00000	99.00000	0.01904	0	18275.150	18275.2	0	U
121.156	0.0190	0.00000	99.00000	0.01904	0	18276.670	18276.7	0	U
121.178	0.0190	0.00000	99.00000	0.01905	0	18278.190	18278.2	0	U
121.200	0.0190	0.00000	99.00000	0.01905	0	18279.720	18279.7	0	U
121.222	0.0190	0.00000	99.00000	0.01905	0	18281.240	18281.2	0	U
121.244	0.0190	0.00000	99.00000	0.01905	0	18282.760	18282.8	0	U
121.267	0.0190	0.00000	99.00000	0.01905	0	18284.290	18284.3	0	U
121.289	0.0190	0.00000	99.00000	0.01905	0	18285.810	18285.8	0	U
121.311	0.0190	0.00000	99.00000	0.01905	0	18287.340	18287.3	0	U
121.333	0.0190	0.00000	99.00000	0.01905	0	18288.860	18288.9	0	U
121.356	0.0190	0.00000	99.00000	0.01905	0	18290.380	18290.4	0	U
121.378	0.0191	0.00000	99.00000	0.01905	0	18291.910	18291.9	0	U
121.400	0.0191	0.00000	99.00000	0.01905	0	18293.430	18293.4	0	U
121.422	0.0191	0.00000	99.00000	0.01905	0	18294.960	18295.0	0	U
121.444	0.0191	0.00000	99.00000	0.01905	0	18296.480	18296.5	0	U
121.467	0.0191	0.00000	99.00000	0.01905	0	18298.000	18298.0	0	U
121.489	0.0191	0.00000	99.00000	0.01905	0	18299.530	18299.5	0	U
121.511	0.0191	0.00000	99.00000	0.01905	0	18301.050	18301.1	0	U
121.533	0.0191	0.00000	99.00000	0.01905	0	18302.580	18302.6	0	U
121.556	0.0191	0.00000	99.00000	0.01906	0	18304.100	18304.1	0	U
121.578	0.0191	0.00000	99.00000	0.01906	0	18305.630	18305.6	0	U
121.600	0.0191	0.00000	99.00000	0.01906	0	18307.150	18307.2	0	U
121.622	0.0191	0.00000	99.00000	0.01906	0	18308.670	18308.7	0	U
121.644	0.0191	0.00000	99.00000	0.01906	0	18310.200	18310.2	0	U
121.667	0.0191	0.00000	99.00000	0.01906	0	18311.720	18311.7	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
121.689	0.0191	0.00000	99.00000	0.01906	0	18313.250	18313.3	0	U
121.711	0.0191	0.00000	99.00000	0.01906	0	18314.770	18314.8	0	U
121.733	0.0191	0.00000	99.00000	0.01906	0	18316.300	18316.3	0	U
121.756	0.0191	0.00000	99.00000	0.01906	0	18317.820	18317.8	0	U
121.778	0.0191	0.00000	99.00000	0.01906	0	18319.350	18319.4	0	U
121.800	0.0191	0.00000	99.00000	0.01906	0	18320.870	18320.9	0	U
121.822	0.0191	0.00000	99.00000	0.01906	0	18322.400	18322.4	0	U
121.844	0.0191	0.00000	99.00000	0.01906	0	18323.920	18323.9	0	U
121.867	0.0191	0.00000	99.00000	0.01906	0	18325.450	18325.5	0	U
121.889	0.0191	0.00000	99.00000	0.01906	0	18326.970	18327.0	0	U
121.911	0.0191	0.00000	99.00000	0.01906	0	18328.500	18328.5	0	U
121.933	0.0191	0.00000	99.00000	0.01907	0	18330.020	18330.0	0	U
121.956	0.0191	0.00000	99.00000	0.01907	0	18331.550	18331.6	0	U
121.978	0.0191	0.00000	99.00000	0.01907	0	18333.070	18333.1	0	U
122.000	0.0191	0.00000	99.00000	0.01907	0	18334.600	18334.6	0	U
122.022	0.0191	0.00000	99.00000	0.01907	0	18336.130	18336.1	0	U
122.044	0.0191	0.00000	99.00000	0.01907	0	18337.650	18337.7	0	U
122.067	0.0191	0.00000	99.00000	0.01907	0	18339.180	18339.2	0	U
122.089	0.0191	0.00000	99.00000	0.01907	0	18340.700	18340.7	0	U
122.111	0.0191	0.00000	99.00000	0.01907	0	18342.230	18342.2	0	U
122.133	0.0191	0.00000	99.00000	0.01907	0	18343.750	18343.8	0	U
122.156	0.0191	0.00000	99.00000	0.01907	0	18345.280	18345.3	0	U
122.178	0.0191	0.00000	99.00000	0.01907	0	18346.800	18346.8	0	U
122.200	0.0191	0.00000	99.00000	0.01907	0	18348.330	18348.3	0	U
122.222	0.0191	0.00000	99.00000	0.01907	0	18349.860	18349.9	0	U
122.244	0.0191	0.00000	99.00000	0.01907	0	18351.380	18351.4	0	U
122.267	0.0191	0.00000	99.00000	0.01907	0	18352.910	18352.9	0	U
122.289	0.0191	0.00000	99.00000	0.01907	0	18354.430	18354.4	0	U
122.311	0.0191	0.00000	99.00000	0.01908	0	18355.960	18356.0	0	U
122.333	0.0191	0.00000	99.00000	0.01908	0	18357.480	18357.5	0	U
122.356	0.0191	0.00000	99.00000	0.01908	0	18359.010	18359.0	0	U
122.378	0.0191	0.00000	99.00000	0.01908	0	18360.540	18360.5	0	U
122.400	0.0191	0.00000	99.00000	0.01908	0	18362.060	18362.1	0	U
122.422	0.0191	0.00000	99.00000	0.01908	0	18363.590	18363.6	0	U
122.444	0.0191	0.00000	99.00000	0.01908	0	18365.120	18365.1	0	U
122.467	0.0191	0.00000	99.00000	0.01908	0	18366.640	18366.6	0	U
122.489	0.0191	0.00000	99.00000	0.01908	0	18368.170	18368.2	0	U
122.511	0.0191	0.00000	99.00000	0.01908	0	18369.700	18369.7	0	U
122.533	0.0191	0.00000	99.00000	0.01908	0	18371.220	18371.2	0	U
122.556	0.0191	0.00000	99.00000	0.01908	0	18372.750	18372.8	0	U
122.578	0.0191	0.00000	99.00000	0.01908	0	18374.280	18374.3	0	U
122.600	0.0191	0.00000	99.00000	0.01908	0	18375.800	18375.8	0	U
122.622	0.0191	0.00000	99.00000	0.01908	0	18377.330	18377.3	0	U
122.644	0.0191	0.00000	99.00000	0.01908	0	18378.860	18378.9	0	U
122.667	0.0191	0.00000	99.00000	0.01909	0	18380.380	18380.4	0	U
122.689	0.0191	0.00000	99.00000	0.01909	0	18381.910	18381.9	0	U
122.711	0.0191	0.00000	99.00000	0.01909	0	18383.440	18383.4	0	U
122.733	0.0191	0.00000	99.00000	0.01909	0	18384.960	18385.0	0	U
122.756	0.0191	0.00000	99.00000	0.01909	0	18386.490	18386.5	0	U
122.778	0.0191	0.00000	99.00000	0.01909	0	18388.020	18388.0	0	U
122.800	0.0191	0.00000	99.00000	0.01909	0	18389.540	18389.5	0	U
122.822	0.0191	0.00000	99.00000	0.01909	0	18391.070	18391.1	0	U
122.844	0.0191	0.00000	99.00000	0.01909	0	18392.600	18392.6	0	U
122.867	0.0191	0.00000	99.00000	0.01909	0	18394.130	18394.1	0	U
122.889	0.0191	0.00000	99.00000	0.01909	0	18395.650	18395.7	0	U
122.911	0.0191	0.00000	99.00000	0.01909	0	18397.180	18397.2	0	U
122.933	0.0191	0.00000	99.00000	0.01909	0	18398.710	18398.7	0	U
122.956	0.0191	0.00000	99.00000	0.01909	0	18400.230	18400.2	0	U
122.978	0.0191	0.00000	99.00000	0.01909	0	18401.760	18401.8	0	U
123.000	0.0191	0.00000	99.00000	0.01909	0	18403.290	18403.3	0	U
123.022	0.0191	0.00000	99.00000	0.01909	0	18404.820	18404.8	0	U
123.044	0.0191	0.00000	99.00000	0.01910	0	18406.340	18406.3	0	U
123.067	0.0191	0.00000	99.00000	0.01910	0	18407.870	18407.9	0	U
123.089	0.0191	0.00000	99.00000	0.01910	0	18409.400	18409.4	0	U
123.111	0.0191	0.00000	99.00000	0.01910	0	18410.930	18410.9	0	U
123.133	0.0191	0.00000	99.00000	0.01910	0	18412.460	18412.5	0	U
123.156	0.0191	0.00000	99.00000	0.01910	0	18413.980	18414.0	0	U
123.178	0.0191	0.00000	99.00000	0.01910	0	18415.510	18415.5	0	U
123.200	0.0191	0.00000	99.00000	0.01910	0	18417.040	18417.0	0	U
123.222	0.0191	0.00000	99.00000	0.01910	0	18418.570	18418.6	0	U
123.244	0.0191	0.00000	99.00000	0.01910	0	18420.100	18420.1	0	U
123.267	0.0191	0.00000	99.00000	0.01910	0	18421.620	18421.6	0	U
123.289	0.0191	0.00000	99.00000	0.01910	0	18423.150	18423.2	0	U
123.311	0.0191	0.00000	99.00000	0.01910	0	18424.680	18424.7	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
123.333	0.0191	0.00000	99.00000	0.01910	0	18426.210	18426.2	0	U
123.356	0.0191	0.00000	99.00000	0.01910	0	18427.740	18427.7	0	U
123.378	0.0191	0.00000	99.00000	0.01910	0	18429.260	18429.3	0	U
123.400	0.0191	0.00000	99.00000	0.01910	0	18430.790	18430.8	0	U
123.422	0.0191	0.00000	99.00000	0.01911	0	18432.320	18432.3	0	U
123.444	0.0191	0.00000	99.00000	0.01911	0	18433.850	18433.9	0	U
123.467	0.0191	0.00000	99.00000	0.01911	0	18435.380	18435.4	0	U
123.489	0.0191	0.00000	99.00000	0.01911	0	18436.910	18436.9	0	U
123.511	0.0191	0.00000	99.00000	0.01911	0	18438.440	18438.4	0	U
123.533	0.0191	0.00000	99.00000	0.01911	0	18439.960	18440.0	0	U
123.556	0.0191	0.00000	99.00000	0.01911	0	18441.490	18441.5	0	U
123.578	0.0191	0.00000	99.00000	0.01911	0	18443.020	18443.0	0	U
123.600	0.0191	0.00000	99.00000	0.01911	0	18444.550	18444.6	0	U
123.622	0.0191	0.00000	99.00000	0.01911	0	18446.080	18446.1	0	U
123.644	0.0191	0.00000	99.00000	0.01911	0	18447.610	18447.6	0	U
123.667	0.0191	0.00000	99.00000	0.01911	0	18449.140	18449.1	0	U
123.689	0.0191	0.00000	99.00000	0.01911	0	18450.670	18450.7	0	U
123.711	0.0191	0.00000	99.00000	0.01911	0	18452.200	18452.2	0	U
123.733	0.0191	0.00000	99.00000	0.01911	0	18453.720	18453.7	0	U
123.756	0.0191	0.00000	99.00000	0.01911	0	18455.250	18455.3	0	U
123.778	0.0191	0.00000	99.00000	0.01911	0	18456.780	18456.8	0	U
123.800	0.0191	0.00000	99.00000	0.01912	0	18458.310	18458.3	0	U
123.822	0.0191	0.00000	99.00000	0.01912	0	18459.840	18459.8	0	U
123.844	0.0191	0.00000	99.00000	0.01912	0	18461.370	18461.4	0	U
123.867	0.0191	0.00000	99.00000	0.01912	0	18462.900	18462.9	0	U
123.889	0.0191	0.00000	99.00000	0.01912	0	18464.430	18464.4	0	U
123.911	0.0191	0.00000	99.00000	0.01912	0	18465.960	18466.0	0	U
123.933	0.0191	0.00000	99.00000	0.01912	0	18467.490	18467.5	0	U
123.956	0.0191	0.00000	99.00000	0.01912	0	18469.020	18469.0	0	U
123.978	0.0191	0.00000	99.00000	0.01912	0	18470.550	18470.6	0	U
124.000	0.0191	0.00000	99.00000	0.01912	0	18472.080	18472.1	0	U
124.022	0.0191	0.00000	99.00000	0.01912	0	18473.610	18473.6	0	U
124.044	0.0191	0.00000	99.00000	0.01912	0	18475.140	18475.1	0	U
124.067	0.0191	0.00000	99.00000	0.01912	0	18476.670	18476.7	0	U
124.089	0.0191	0.00000	99.00000	0.01912	0	18478.200	18478.2	0	U
124.111	0.0191	0.00000	99.00000	0.01912	0	18479.720	18479.7	0	U
124.133	0.0191	0.00000	99.00000	0.01912	0	18481.260	18481.3	0	U
124.156	0.0191	0.00000	99.00000	0.01913	0	18482.790	18482.8	0	U
124.178	0.0191	0.00000	99.00000	0.01913	0	18484.310	18484.3	0	U
124.200	0.0191	0.00000	99.00000	0.01913	0	18485.850	18485.9	0	U
124.222	0.0191	0.00000	99.00000	0.01913	0	18487.380	18487.4	0	U
124.244	0.0191	0.00000	99.00000	0.01913	0	18488.910	18488.9	0	U
124.267	0.0191	0.00000	99.00000	0.01913	0	18490.440	18490.4	0	U
124.289	0.0191	0.00000	99.00000	0.01913	0	18491.970	18492.0	0	U
124.311	0.0191	0.00000	99.00000	0.01913	0	18493.500	18493.5	0	U
124.333	0.0191	0.00000	99.00000	0.01913	0	18495.030	18495.0	0	U
124.356	0.0191	0.00000	99.00000	0.01913	0	18496.560	18496.6	0	U
124.378	0.0191	0.00000	99.00000	0.01913	0	18498.090	18498.1	0	U
124.400	0.0191	0.00000	99.00000	0.01913	0	18499.620	18499.6	0	U
124.422	0.0191	0.00000	99.00000	0.01913	0	18501.150	18501.2	0	U
124.444	0.0191	0.00000	99.00000	0.01913	0	18502.680	18502.7	0	U
124.467	0.0191	0.00000	99.00000	0.01913	0	18504.210	18504.2	0	U
124.489	0.0191	0.00000	99.00000	0.01913	0	18505.740	18505.7	0	U
124.511	0.0191	0.00000	99.00000	0.01913	0	18507.270	18507.3	0	U
124.533	0.0191	0.00000	99.00000	0.01914	0	18508.800	18508.8	0	U
124.556	0.0191	0.00000	99.00000	0.01914	0	18510.330	18510.3	0	U
124.578	0.0191	0.00000	99.00000	0.01914	0	18511.860	18511.9	0	U
124.600	0.0191	0.00000	99.00000	0.01914	0	18513.390	18513.4	0	U
124.622	0.0191	0.00000	99.00000	0.01914	0	18514.930	18514.9	0	U
124.644	0.0191	0.00000	99.00000	0.01914	0	18516.460	18516.5	0	U
124.667	0.0191	0.00000	99.00000	0.01914	0	18517.990	18518.0	0	U
124.689	0.0191	0.00000	99.00000	0.01914	0	18519.520	18519.5	0	U
124.711	0.0191	0.00000	99.00000	0.01914	0	18521.050	18521.1	0	U
124.733	0.0191	0.00000	99.00000	0.01914	0	18522.580	18522.6	0	U
124.756	0.0191	0.00000	99.00000	0.01914	0	18524.110	18524.1	0	U
124.778	0.0191	0.00000	99.00000	0.01914	0	18525.640	18525.6	0	U
124.800	0.0191	0.00000	99.00000	0.01914	0	18527.180	18527.2	0	U
124.822	0.0191	0.00000	99.00000	0.01914	0	18528.710	18528.7	0	U
124.844	0.0191	0.00000	99.00000	0.01914	0	18530.240	18530.2	0	U
124.867	0.0191	0.00000	99.00000	0.01914	0	18531.770	18531.8	0	U
124.889	0.0191	0.00000	99.00000	0.01914	0	18533.300	18533.3	0	U
124.911	0.0191	0.00000	99.00000	0.01915	0	18534.830	18534.8	0	U
124.933	0.0191	0.00000	99.00000	0.01915	0	18536.370	18536.4	0	U
124.956	0.0191	0.00000	99.00000	0.01915	0	18537.900	18537.9	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
124.978	0.0191	0.00000	99.00000	0.01915	0	18539.430	18539.4	0	U
125.000	0.0191	0.00000	99.00000	0.01915	0	18540.960	18541.0	0	U
125.022	0.0191	0.00000	99.00000	0.01915	0	18542.490	18542.5	0	U
125.044	0.0191	0.00000	99.00000	0.01915	0	18544.020	18544.0	0	U
125.067	0.0191	0.00000	99.00000	0.01915	0	18545.550	18545.6	0	U
125.089	0.0191	0.00000	99.00000	0.01915	0	18547.090	18547.1	0	U
125.111	0.0192	0.00000	99.00000	0.01915	0	18548.620	18548.6	0	U
125.133	0.0192	0.00000	99.00000	0.01915	0	18550.150	18550.2	0	U
125.156	0.0192	0.00000	99.00000	0.01915	0	18551.680	18551.7	0	U
125.178	0.0192	0.00000	99.00000	0.01915	0	18553.210	18553.2	0	U
125.200	0.0192	0.00000	99.00000	0.01915	0	18554.750	18554.8	0	U
125.222	0.0192	0.00000	99.00000	0.01915	0	18556.280	18556.3	0	U
125.244	0.0192	0.00000	99.00000	0.01915	0	18557.810	18557.8	0	U
125.267	0.0192	0.00000	99.00000	0.01915	0	18559.340	18559.3	0	U
125.289	0.0192	0.00000	99.00000	0.01916	0	18560.880	18560.9	0	U
125.311	0.0192	0.00000	99.00000	0.01916	0	18562.410	18562.4	0	U
125.333	0.0192	0.00000	99.00000	0.01916	0	18563.940	18563.9	0	U
125.356	0.0192	0.00000	99.00000	0.01916	0	18565.470	18565.5	0	U
125.378	0.0192	0.00000	99.00000	0.01916	0	18567.010	18567.0	0	U
125.400	0.0192	0.00000	99.00000	0.01916	0	18568.540	18568.5	0	U
125.422	0.0192	0.00000	99.00000	0.01916	0	18570.070	18570.1	0	U
125.444	0.0192	0.00000	99.00000	0.01916	0	18571.610	18571.6	0	U
125.467	0.0192	0.00000	99.00000	0.01916	0	18573.140	18573.1	0	U
125.489	0.0192	0.00000	99.00000	0.01916	0	18574.670	18574.7	0	U
125.511	0.0192	0.00000	99.00000	0.01916	0	18576.200	18576.2	0	U
125.533	0.0192	0.00000	99.00000	0.01916	0	18577.740	18577.7	0	U
125.556	0.0192	0.00000	99.00000	0.01916	0	18579.270	18579.3	0	U
125.578	0.0192	0.00000	99.00000	0.01916	0	18580.800	18580.8	0	U
125.600	0.0192	0.00000	99.00000	0.01916	0	18582.340	18582.3	0	U
125.622	0.0192	0.00000	99.00000	0.01916	0	18583.870	18583.9	0	U
125.644	0.0192	0.00000	99.00000	0.01916	0	18585.400	18585.4	0	U
125.667	0.0192	0.00000	99.00000	0.01917	0	18586.940	18586.9	0	U
125.689	0.0192	0.00000	99.00000	0.01917	0	18588.470	18588.5	0	U
125.711	0.0192	0.00000	99.00000	0.01917	0	18590.000	18590.0	0	U
125.733	0.0192	0.00000	99.00000	0.01917	0	18591.540	18591.5	0	U
125.756	0.0192	0.00000	99.00000	0.01917	0	18593.070	18593.1	0	U
125.778	0.0192	0.00000	99.00000	0.01917	0	18594.600	18594.6	0	U
125.800	0.0192	0.00000	99.00000	0.01917	0	18596.130	18596.1	0	U
125.822	0.0192	0.00000	99.00000	0.01917	0	18597.670	18597.7	0	U
125.844	0.0192	0.00000	99.00000	0.01917	0	18599.200	18599.2	0	U
125.867	0.0192	0.00000	99.00000	0.01917	0	18600.740	18600.7	0	U
125.889	0.0192	0.00000	99.00000	0.01917	0	18602.270	18602.3	0	U
125.911	0.0192	0.00000	99.00000	0.01917	0	18603.800	18603.8	0	U
125.933	0.0192	0.00000	99.00000	0.01917	0	18605.340	18605.3	0	U
125.956	0.0192	0.00000	99.00000	0.01917	0	18606.870	18606.9	0	U
125.978	0.0192	0.00000	99.00000	0.01917	0	18608.400	18608.4	0	U
126.000	0.0192	0.00000	99.00000	0.01917	0	18609.940	18609.9	0	U
126.022	0.0192	0.00000	99.00000	0.01917	0	18611.470	18611.5	0	U
126.044	0.0192	0.00000	99.00000	0.01918	0	18613.010	18613.0	0	U
126.067	0.0192	0.00000	99.00000	0.01918	0	18614.540	18614.5	0	U
126.089	0.0192	0.00000	99.00000	0.01918	0	18616.070	18616.1	0	U
126.111	0.0192	0.00000	99.00000	0.01918	0	18617.610	18617.6	0	U
126.133	0.0192	0.00000	99.00000	0.01918	0	18619.140	18619.1	0	U
126.156	0.0192	0.00000	99.00000	0.01918	0	18620.680	18620.7	0	U
126.178	0.0192	0.00000	99.00000	0.01918	0	18622.210	18622.2	0	U
126.200	0.0192	0.00000	99.00000	0.01918	0	18623.750	18623.8	0	U
126.222	0.0192	0.00000	99.00000	0.01918	0	18625.280	18625.3	0	U
126.244	0.0192	0.00000	99.00000	0.01918	0	18626.810	18626.8	0	U
126.267	0.0192	0.00000	99.00000	0.01918	0	18628.350	18628.4	0	U
126.289	0.0192	0.00000	99.00000	0.01918	0	18629.880	18629.9	0	U
126.311	0.0192	0.00000	99.00000	0.01918	0	18631.420	18631.4	0	U
126.333	0.0192	0.00000	99.00000	0.01918	0	18632.950	18633.0	0	U
126.356	0.0192	0.00000	99.00000	0.01918	0	18634.490	18634.5	0	U
126.378	0.0192	0.00000	99.00000	0.01918	0	18636.020	18636.0	0	U
126.400	0.0192	0.00000	99.00000	0.01918	0	18637.560	18637.6	0	U
126.422	0.0192	0.00000	99.00000	0.01919	0	18639.090	18639.1	0	U
126.444	0.0192	0.00000	99.00000	0.01919	0	18640.630	18640.6	0	U
126.467	0.0192	0.00000	99.00000	0.01919	0	18642.160	18642.2	0	U
126.489	0.0192	0.00000	99.00000	0.01919	0	18643.700	18643.7	0	U
126.511	0.0192	0.00000	99.00000	0.01919	0	18645.230	18645.2	0	U
126.533	0.0192	0.00000	99.00000	0.01919	0	18646.770	18646.8	0	U
126.556	0.0192	0.00000	99.00000	0.01919	0	18648.300	18648.3	0	U
126.578	0.0192	0.00000	99.00000	0.01919	0	18649.840	18649.8	0	U
126.600	0.0192	0.00000	99.00000	0.01919	0	18651.370	18651.4	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
126.622	0.0192	0.00000	99.00000	0.01919	0	18652.910	18652.9	0	U
126.644	0.0192	0.00000	99.00000	0.01919	0	18654.440	18654.4	0	U
126.667	0.0192	0.00000	99.00000	0.01919	0	18655.980	18656.0	0	U
126.689	0.0192	0.00000	99.00000	0.01919	0	18657.510	18657.5	0	U
126.711	0.0192	0.00000	99.00000	0.01919	0	18659.050	18659.1	0	U
126.733	0.0192	0.00000	99.00000	0.01919	0	18660.580	18660.6	0	U
126.756	0.0192	0.00000	99.00000	0.01919	0	18662.120	18662.1	0	U
126.778	0.0192	0.00000	99.00000	0.01919	0	18663.660	18663.7	0	U
126.800	0.0192	0.00000	99.00000	0.01920	0	18665.190	18665.2	0	U
126.822	0.0192	0.00000	99.00000	0.01920	0	18666.730	18666.7	0	U
126.844	0.0192	0.00000	99.00000	0.01920	0	18668.260	18668.3	0	U
126.867	0.0192	0.00000	99.00000	0.01920	0	18669.800	18669.8	0	U
126.889	0.0192	0.00000	99.00000	0.01920	0	18671.330	18671.3	0	U
126.911	0.0192	0.00000	99.00000	0.01920	0	18672.870	18672.9	0	U
126.933	0.0192	0.00000	99.00000	0.01920	0	18674.410	18674.4	0	U
126.956	0.0192	0.00000	99.00000	0.01920	0	18675.940	18675.9	0	U
126.978	0.0192	0.00000	99.00000	0.01920	0	18677.480	18677.5	0	U
127.000	0.0192	0.00000	99.00000	0.01920	0	18679.010	18679.0	0	U
127.022	0.0192	0.00000	99.00000	0.01920	0	18680.550	18680.6	0	U
127.044	0.0192	0.00000	99.00000	0.01920	0	18682.090	18682.1	0	U
127.067	0.0192	0.00000	99.00000	0.01920	0	18683.620	18683.6	0	U
127.089	0.0192	0.00000	99.00000	0.01920	0	18685.160	18685.2	0	U
127.111	0.0192	0.00000	99.00000	0.01920	0	18686.700	18686.7	0	U
127.133	0.0192	0.00000	99.00000	0.01920	0	18688.230	18688.2	0	U
127.156	0.0192	0.00000	99.00000	0.01920	0	18689.770	18689.8	0	U
127.178	0.0192	0.00000	99.00000	0.01921	0	18691.300	18691.3	0	U
127.200	0.0192	0.00000	99.00000	0.01921	0	18692.840	18692.8	0	U
127.222	0.0192	0.00000	99.00000	0.01921	0	18694.380	18694.4	0	U
127.244	0.0192	0.00000	99.00000	0.01921	0	18695.910	18695.9	0	U
127.267	0.0192	0.00000	99.00000	0.01921	0	18697.450	18697.5	0	U
127.289	0.0192	0.00000	99.00000	0.01921	0	18698.990	18699.0	0	U
127.311	0.0192	0.00000	99.00000	0.01921	0	18700.520	18700.5	0	U
127.333	0.0192	0.00000	99.00000	0.01921	0	18702.060	18702.1	0	U
127.356	0.0192	0.00000	99.00000	0.01921	0	18703.600	18703.6	0	U
127.378	0.0192	0.00000	99.00000	0.01921	0	18705.130	18705.1	0	U
127.400	0.0192	0.00000	99.00000	0.01921	0	18706.670	18706.7	0	U
127.422	0.0192	0.00000	99.00000	0.01921	0	18708.210	18708.2	0	U
127.444	0.0192	0.00000	99.00000	0.01921	0	18709.740	18709.7	0	U
127.467	0.0192	0.00000	99.00000	0.01921	0	18711.280	18711.3	0	U
127.489	0.0192	0.00000	99.00000	0.01921	0	18712.820	18712.8	0	U
127.511	0.0192	0.00000	99.00000	0.01921	0	18714.360	18714.4	0	U
127.533	0.0192	0.00000	99.00000	0.01921	0	18715.890	18715.9	0	U
127.556	0.0192	0.00000	99.00000	0.01922	0	18717.430	18717.4	0	U
127.578	0.0192	0.00000	99.00000	0.01922	0	18718.970	18719.0	0	U
127.600	0.0192	0.00000	99.00000	0.01922	0	18720.500	18720.5	0	U
127.622	0.0192	0.00000	99.00000	0.01922	0	18722.040	18722.0	0	U
127.644	0.0192	0.00000	99.00000	0.01922	0	18723.580	18723.6	0	U
127.667	0.0192	0.00000	99.00000	0.01922	0	18725.120	18725.1	0	U
127.689	0.0192	0.00000	99.00000	0.01922	0	18726.650	18726.7	0	U
127.711	0.0192	0.00000	99.00000	0.01922	0	18728.190	18728.2	0	U
127.733	0.0192	0.00000	99.00000	0.01922	0	18729.730	18729.7	0	U
127.756	0.0192	0.00000	99.00000	0.01922	0	18731.270	18731.3	0	U
127.778	0.0192	0.00000	99.00000	0.01922	0	18732.800	18732.8	0	U
127.800	0.0192	0.00000	99.00000	0.01922	0	18734.340	18734.3	0	U
127.822	0.0192	0.00000	99.00000	0.01922	0	18735.880	18735.9	0	U
127.844	0.0192	0.00000	99.00000	0.01922	0	18737.420	18737.4	0	U
127.867	0.0192	0.00000	99.00000	0.01922	0	18738.960	18739.0	0	U
127.889	0.0192	0.00000	99.00000	0.01922	0	18740.490	18740.5	0	U
127.911	0.0192	0.00000	99.00000	0.01922	0	18742.030	18742.0	0	U
127.933	0.0192	0.00000	99.00000	0.01923	0	18743.570	18743.6	0	U
127.956	0.0192	0.00000	99.00000	0.01923	0	18745.110	18745.1	0	U
127.978	0.0192	0.00000	99.00000	0.01922	0	18746.650	18746.7	0	U
128.000	0.0192	0.00000	99.00000	0.01920	0	18748.180	18748.2	0	U
128.022	0.0191	0.00000	99.00000	0.01911	0	18749.720	18749.7	0	U
128.044	0.0190	0.00000	99.00000	0.01892	0	18751.240	18751.2	0	U
128.067	0.0186	0.00000	99.00000	0.01862	0	18752.750	18752.8	0	U
128.089	0.0182	0.00000	99.00000	0.01824	0	18754.220	18754.2	0	U
128.111	0.0178	0.00000	99.00000	0.01784	0	18755.660	18755.7	0	U
128.133	0.0175	0.00000	99.00000	0.01748	0	18757.080	18757.1	0	U
128.156	0.0172	0.00000	99.00000	0.01719	0	18758.460	18758.5	0	U
128.178	0.0170	0.00000	99.00000	0.01698	0	18759.830	18759.8	0	U
128.200	0.0168	0.00000	99.00000	0.01683	0	18761.180	18761.2	0	U
128.222	0.0167	0.00000	99.00000	0.01672	0	18762.520	18762.5	0	U
128.244	0.0166	0.00000	99.00000	0.01664	0	18763.850	18763.9	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
128.267	0.0166	0.00000	99.00000	0.01658	0	18765.180	18765.2	0	U
128.289	0.0165	0.00000	99.00000	0.01654	0	18766.510	18766.5	0	U
128.311	0.0165	0.00000	99.00000	0.01651	0	18767.830	18767.8	0	U
128.333	0.0165	0.00000	99.00000	0.01649	0	18769.150	18769.2	0	U
128.356	0.0165	0.00000	99.00000	0.01648	0	18770.460	18770.5	0	U
128.378	0.0165	0.00000	99.00000	0.01646	0	18771.780	18771.8	0	U
128.400	0.0165	0.00000	99.00000	0.01646	0	18773.100	18773.1	0	U
128.422	0.0165	0.00000	99.00000	0.01645	0	18774.420	18774.4	0	U
128.444	0.0164	0.00000	99.00000	0.01645	0	18775.730	18775.7	0	U
128.467	0.0164	0.00000	99.00000	0.01645	0	18777.050	18777.1	0	U
128.489	0.0164	0.00000	99.00000	0.01644	0	18778.360	18778.4	0	U
128.511	0.0164	0.00000	99.00000	0.01644	0	18779.680	18779.7	0	U
128.533	0.0164	0.00000	99.00000	0.01644	0	18780.990	18781.0	0	U
128.556	0.0164	0.00000	99.00000	0.01644	0	18782.310	18782.3	0	U
128.578	0.0164	0.00000	99.00000	0.01644	0	18783.630	18783.6	0	U
128.600	0.0164	0.00000	99.00000	0.01644	0	18784.940	18784.9	0	U
128.622	0.0164	0.00000	99.00000	0.01644	0	18786.260	18786.3	0	U
128.644	0.0164	0.00000	99.00000	0.01644	0	18787.570	18787.6	0	U
128.667	0.0164	0.00000	99.00000	0.01644	0	18788.890	18788.9	0	U
128.689	0.0164	0.00000	99.00000	0.01644	0	18790.200	18790.2	0	U
128.711	0.0164	0.00000	99.00000	0.01645	0	18791.520	18791.5	0	U
128.733	0.0164	0.00000	99.00000	0.01645	0	18792.830	18792.8	0	U
128.756	0.0164	0.00000	99.00000	0.01645	0	18794.150	18794.2	0	U
128.778	0.0164	0.00000	99.00000	0.01645	0	18795.460	18795.5	0	U
128.800	0.0164	0.00000	99.00000	0.01645	0	18796.780	18796.8	0	U
128.822	0.0164	0.00000	99.00000	0.01645	0	18798.100	18798.1	0	U
128.845	0.0164	0.00000	99.00000	0.01645	0	18799.410	18799.4	0	U
128.867	0.0164	0.00000	99.00000	0.01645	0	18800.730	18800.7	0	U
128.889	0.0164	0.00000	99.00000	0.01645	0	18802.040	18802.0	0	U
128.911	0.0164	0.00000	99.00000	0.01645	0	18803.360	18803.4	0	U
128.933	0.0164	0.00000	99.00000	0.01645	0	18804.680	18804.7	0	U
128.956	0.0165	0.00000	99.00000	0.01645	0	18805.990	18806.0	0	U
128.978	0.0165	0.00000	99.00000	0.01645	0	18807.310	18807.3	0	U
129.000	0.0165	0.00000	99.00000	0.01645	0	18808.630	18808.6	0	U
129.022	0.0165	0.00000	99.00000	0.01645	0	18809.940	18809.9	0	U
129.044	0.0165	0.00000	99.00000	0.01645	0	18811.260	18811.3	0	U
129.067	0.0165	0.00000	99.00000	0.01645	0	18812.570	18812.6	0	U
129.089	0.0165	0.00000	99.00000	0.01645	0	18813.890	18813.9	0	U
129.111	0.0165	0.00000	99.00000	0.01645	0	18815.210	18815.2	0	U
129.133	0.0165	0.00000	99.00000	0.01645	0	18816.520	18816.5	0	U
129.156	0.0165	0.00000	99.00000	0.01645	0	18817.840	18817.8	0	U
129.178	0.0165	0.00000	99.00000	0.01645	0	18819.150	18819.2	0	U
129.200	0.0165	0.00000	99.00000	0.01645	0	18820.470	18820.5	0	U
129.222	0.0165	0.00000	99.00000	0.01646	0	18821.790	18821.8	0	U
129.244	0.0165	0.00000	99.00000	0.01646	0	18823.100	18823.1	0	U
129.267	0.0165	0.00000	99.00000	0.01646	0	18824.420	18824.4	0	U
129.289	0.0165	0.00000	99.00000	0.01646	0	18825.740	18825.7	0	U
129.311	0.0165	0.00000	99.00000	0.01646	0	18827.050	18827.1	0	U
129.333	0.0165	0.00000	99.00000	0.01646	0	18828.370	18828.4	0	U
129.356	0.0165	0.00000	99.00000	0.01646	0	18829.690	18829.7	0	U
129.378	0.0165	0.00000	99.00000	0.01646	0	18831.000	18831.0	0	U
129.400	0.0165	0.00000	99.00000	0.01646	0	18832.320	18832.3	0	U
129.422	0.0165	0.00000	99.00000	0.01646	0	18833.640	18833.6	0	U
129.444	0.0165	0.00000	99.00000	0.01646	0	18834.950	18835.0	0	U
129.467	0.0165	0.00000	99.00000	0.01646	0	18836.270	18836.3	0	U
129.489	0.0165	0.00000	99.00000	0.01646	0	18837.590	18837.6	0	U
129.511	0.0165	0.00000	99.00000	0.01646	0	18838.900	18838.9	0	U
129.533	0.0165	0.00000	99.00000	0.01646	0	18840.220	18840.2	0	U
129.556	0.0165	0.00000	99.00000	0.01646	0	18841.540	18841.5	0	U
129.578	0.0165	0.00000	99.00000	0.01646	0	18842.850	18842.9	0	U
129.600	0.0165	0.00000	99.00000	0.01646	0	18844.170	18844.2	0	U
129.622	0.0165	0.00000	99.00000	0.01646	0	18845.490	18845.5	0	U
129.644	0.0165	0.00000	99.00000	0.01646	0	18846.800	18846.8	0	U
129.667	0.0165	0.00000	99.00000	0.01646	0	18848.120	18848.1	0	U
129.689	0.0165	0.00000	99.00000	0.01646	0	18849.440	18849.4	0	U
129.711	0.0165	0.00000	99.00000	0.01646	0	18850.760	18850.8	0	U
129.733	0.0165	0.00000	99.00000	0.01647	0	18852.070	18852.1	0	U
129.756	0.0165	0.00000	99.00000	0.01647	0	18853.390	18853.4	0	U
129.778	0.0165	0.00000	99.00000	0.01647	0	18854.710	18854.7	0	U
129.800	0.0165	0.00000	99.00000	0.01647	0	18856.030	18856.0	0	U
129.822	0.0165	0.00000	99.00000	0.01647	0	18857.340	18857.3	0	U
129.845	0.0165	0.00000	99.00000	0.01647	0	18858.660	18858.7	0	U
129.867	0.0165	0.00000	99.00000	0.01647	0	18859.980	18860.0	0	U
129.889	0.0165	0.00000	99.00000	0.01647	0	18861.290	18861.3	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
129.911	0.0165	0.00000	99.00000	0.01647	0	18862.610	18862.6	0	U
129.933	0.0165	0.00000	99.00000	0.01647	0	18863.930	18863.9	0	U
129.956	0.0165	0.00000	99.00000	0.01647	0	18865.250	18865.3	0	U
129.978	0.0165	0.00000	99.00000	0.01647	0	18866.560	18866.6	0	U
130.000	0.0165	0.00000	99.00000	0.01647	0	18867.880	18867.9	0	U
130.022	0.0165	0.00000	99.00000	0.01647	0	18869.200	18869.2	0	U
130.044	0.0165	0.00000	99.00000	0.01647	0	18870.520	18870.5	0	U
130.067	0.0165	0.00000	99.00000	0.01647	0	18871.840	18871.8	0	U
130.089	0.0165	0.00000	99.00000	0.01647	0	18873.150	18873.2	0	U
130.111	0.0165	0.00000	99.00000	0.01647	0	18874.470	18874.5	0	U
130.133	0.0165	0.00000	99.00000	0.01647	0	18875.790	18875.8	0	U
130.156	0.0165	0.00000	99.00000	0.01647	0	18877.110	18877.1	0	U
130.178	0.0165	0.00000	99.00000	0.01647	0	18878.420	18878.4	0	U
130.200	0.0165	0.00000	99.00000	0.01647	0	18879.740	18879.7	0	U
130.222	0.0165	0.00000	99.00000	0.01647	0	18881.060	18881.1	0	U
130.244	0.0165	0.00000	99.00000	0.01647	0	18882.380	18882.4	0	U
130.267	0.0165	0.00000	99.00000	0.01648	0	18883.700	18883.7	0	U
130.289	0.0165	0.00000	99.00000	0.01648	0	18885.010	18885.0	0	U
130.311	0.0165	0.00000	99.00000	0.01648	0	18886.330	18886.3	0	U
130.333	0.0165	0.00000	99.00000	0.01648	0	18887.650	18887.7	0	U
130.356	0.0165	0.00000	99.00000	0.01648	0	18888.970	18889.0	0	U
130.378	0.0165	0.00000	99.00000	0.01648	0	18890.290	18890.3	0	U
130.400	0.0165	0.00000	99.00000	0.01648	0	18891.610	18891.6	0	U
130.422	0.0165	0.00000	99.00000	0.01648	0	18892.920	18892.9	0	U
130.444	0.0165	0.00000	99.00000	0.01648	0	18894.240	18894.2	0	U
130.467	0.0165	0.00000	99.00000	0.01648	0	18895.560	18895.6	0	U
130.489	0.0165	0.00000	99.00000	0.01648	0	18896.880	18896.9	0	U
130.511	0.0165	0.00000	99.00000	0.01648	0	18898.200	18898.2	0	U
130.533	0.0165	0.00000	99.00000	0.01648	0	18899.520	18899.5	0	U
130.556	0.0165	0.00000	99.00000	0.01648	0	18900.830	18900.8	0	U
130.578	0.0165	0.00000	99.00000	0.01648	0	18902.150	18902.2	0	U
130.600	0.0165	0.00000	99.00000	0.01648	0	18903.470	18903.5	0	U
130.622	0.0165	0.00000	99.00000	0.01648	0	18904.790	18904.8	0	U
130.644	0.0165	0.00000	99.00000	0.01648	0	18906.110	18906.1	0	U
130.667	0.0165	0.00000	99.00000	0.01648	0	18907.430	18907.4	0	U
130.689	0.0165	0.00000	99.00000	0.01648	0	18908.740	18908.7	0	U
130.711	0.0165	0.00000	99.00000	0.01648	0	18910.060	18910.1	0	U
130.733	0.0165	0.00000	99.00000	0.01648	0	18911.380	18911.4	0	U
130.756	0.0165	0.00000	99.00000	0.01648	0	18912.700	18912.7	0	U
130.778	0.0165	0.00000	99.00000	0.01649	0	18914.020	18914.0	0	U
130.800	0.0165	0.00000	99.00000	0.01649	0	18915.340	18915.3	0	U
130.822	0.0165	0.00000	99.00000	0.01649	0	18916.660	18916.7	0	U
130.845	0.0165	0.00000	99.00000	0.01649	0	18917.980	18918.0	0	U
130.867	0.0165	0.00000	99.00000	0.01649	0	18919.290	18919.3	0	U
130.889	0.0165	0.00000	99.00000	0.01649	0	18920.610	18920.6	0	U
130.911	0.0165	0.00000	99.00000	0.01649	0	18921.930	18921.9	0	U
130.933	0.0165	0.00000	99.00000	0.01649	0	18923.250	18923.3	0	U
130.956	0.0165	0.00000	99.00000	0.01649	0	18924.570	18924.6	0	U
130.978	0.0165	0.00000	99.00000	0.01649	0	18925.890	18925.9	0	U
131.000	0.0165	0.00000	99.00000	0.01649	0	18927.210	18927.2	0	U
131.022	0.0165	0.00000	99.00000	0.01649	0	18928.530	18928.5	0	U
131.044	0.0165	0.00000	99.00000	0.01649	0	18929.850	18929.9	0	U
131.067	0.0165	0.00000	99.00000	0.01649	0	18931.170	18931.2	0	U
131.089	0.0165	0.00000	99.00000	0.01649	0	18932.490	18932.5	0	U
131.111	0.0165	0.00000	99.00000	0.01649	0	18933.800	18933.8	0	U
131.133	0.0165	0.00000	99.00000	0.01649	0	18935.130	18935.1	0	U
131.156	0.0165	0.00000	99.00000	0.01649	0	18936.440	18936.4	0	U
131.178	0.0165	0.00000	99.00000	0.01649	0	18937.760	18937.8	0	U
131.200	0.0165	0.00000	99.00000	0.01649	0	18939.080	18939.1	0	U
131.222	0.0165	0.00000	99.00000	0.01649	0	18940.400	18940.4	0	U
131.244	0.0165	0.00000	99.00000	0.01649	0	18941.720	18941.7	0	U
131.267	0.0165	0.00000	99.00000	0.01649	0	18943.040	18943.0	0	U
131.289	0.0165	0.00000	99.00000	0.01649	0	18944.360	18944.4	0	U
131.311	0.0165	0.00000	99.00000	0.01650	0	18945.680	18945.7	0	U
131.333	0.0165	0.00000	99.00000	0.01650	0	18947.000	18947.0	0	U
131.356	0.0165	0.00000	99.00000	0.01650	0	18948.320	18948.3	0	U
131.378	0.0165	0.00000	99.00000	0.01650	0	18949.640	18949.6	0	U
131.400	0.0165	0.00000	99.00000	0.01650	0	18950.960	18951.0	0	U
131.422	0.0165	0.00000	99.00000	0.01650	0	18952.280	18952.3	0	U
131.444	0.0165	0.00000	99.00000	0.01650	0	18953.600	18953.6	0	U
131.467	0.0165	0.00000	99.00000	0.01650	0	18954.920	18954.9	0	U
131.489	0.0165	0.00000	99.00000	0.01650	0	18956.240	18956.2	0	U
131.511	0.0165	0.00000	99.00000	0.01650	0	18957.560	18957.6	0	U
131.533	0.0165	0.00000	99.00000	0.01650	0	18958.880	18958.9	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
131.556	0.0165	0.00000	99.00000	0.01650	0	18960.200	18960.2	0	U
131.578	0.0165	0.00000	99.00000	0.01650	0	18961.520	18961.5	0	U
131.600	0.0165	0.00000	99.00000	0.01650	0	18962.840	18962.8	0	U
131.622	0.0165	0.00000	99.00000	0.01650	0	18964.160	18964.2	0	U
131.644	0.0165	0.00000	99.00000	0.01650	0	18965.480	18965.5	0	U
131.667	0.0165	0.00000	99.00000	0.01650	0	18966.800	18966.8	0	U
131.689	0.0165	0.00000	99.00000	0.01650	0	18968.120	18968.1	0	U
131.711	0.0165	0.00000	99.00000	0.01650	0	18969.440	18969.4	0	U
131.733	0.0165	0.00000	99.00000	0.01650	0	18970.760	18970.8	0	U
131.756	0.0165	0.00000	99.00000	0.01650	0	18972.080	18972.1	0	U
131.778	0.0165	0.00000	99.00000	0.01650	0	18973.400	18973.4	0	U
131.800	0.0165	0.00000	99.00000	0.01650	0	18974.720	18974.7	0	U
131.822	0.0165	0.00000	99.00000	0.01651	0	18976.040	18976.0	0	U
131.845	0.0165	0.00000	99.00000	0.01651	0	18977.360	18977.4	0	U
131.867	0.0165	0.00000	99.00000	0.01651	0	18978.680	18978.7	0	U
131.889	0.0165	0.00000	99.00000	0.01651	0	18980.000	18980.0	0	U
131.911	0.0165	0.00000	99.00000	0.01651	0	18981.320	18981.3	0	U
131.933	0.0165	0.00000	99.00000	0.01651	0	18982.640	18982.6	0	U
131.956	0.0165	0.00000	99.00000	0.01651	0	18983.960	18984.0	0	U
131.978	0.0165	0.00000	99.00000	0.01651	0	18985.290	18985.3	0	U
132.000	0.0165	0.00000	99.00000	0.01651	0	18986.610	18986.6	0	U
132.022	0.0165	0.00000	99.00000	0.01651	0	18987.930	18987.9	0	U
132.044	0.0165	0.00000	99.00000	0.01651	0	18989.250	18989.3	0	U
132.067	0.0165	0.00000	99.00000	0.01651	0	18990.570	18990.6	0	U
132.089	0.0165	0.00000	99.00000	0.01651	0	18991.890	18991.9	0	U
132.111	0.0165	0.00000	99.00000	0.01651	0	18993.210	18993.2	0	U
132.133	0.0165	0.00000	99.00000	0.01651	0	18994.530	18994.5	0	U
132.156	0.0165	0.00000	99.00000	0.01651	0	18995.850	18995.9	0	U
132.178	0.0165	0.00000	99.00000	0.01651	0	18997.170	18997.2	0	U
132.200	0.0165	0.00000	99.00000	0.01651	0	18998.490	18998.5	0	U
132.222	0.0165	0.00000	99.00000	0.01651	0	18999.810	18999.8	0	U
132.244	0.0165	0.00000	99.00000	0.01651	0	19001.130	19001.1	0	U
132.267	0.0165	0.00000	99.00000	0.01651	0	19002.460	19002.5	0	U
132.289	0.0165	0.00000	99.00000	0.01651	0	19003.780	19003.8	0	U
132.311	0.0165	0.00000	99.00000	0.01651	0	19005.100	19005.1	0	U
132.333	0.0165	0.00000	99.00000	0.01651	0	19006.420	19006.4	0	U
132.356	0.0165	0.00000	99.00000	0.01652	0	19007.740	19007.7	0	U
132.378	0.0165	0.00000	99.00000	0.01652	0	19009.060	19009.1	0	U
132.400	0.0165	0.00000	99.00000	0.01652	0	19010.380	19010.4	0	U
132.422	0.0165	0.00000	99.00000	0.01652	0	19011.710	19011.7	0	U
132.444	0.0165	0.00000	99.00000	0.01652	0	19013.030	19013.0	0	U
132.467	0.0165	0.00000	99.00000	0.01652	0	19014.350	19014.4	0	U
132.489	0.0165	0.00000	99.00000	0.01652	0	19015.670	19015.7	0	U
132.511	0.0165	0.00000	99.00000	0.01652	0	19016.990	19017.0	0	U
132.533	0.0165	0.00000	99.00000	0.01652	0	19018.310	19018.3	0	U
132.556	0.0165	0.00000	99.00000	0.01652	0	19019.630	19019.6	0	U
132.578	0.0165	0.00000	99.00000	0.01652	0	19020.960	19021.0	0	U
132.600	0.0165	0.00000	99.00000	0.01652	0	19022.280	19022.3	0	U
132.622	0.0165	0.00000	99.00000	0.01652	0	19023.600	19023.6	0	U
132.644	0.0165	0.00000	99.00000	0.01652	0	19024.920	19024.9	0	U
132.667	0.0165	0.00000	99.00000	0.01652	0	19026.240	19026.2	0	U
132.689	0.0165	0.00000	99.00000	0.01652	0	19027.560	19027.6	0	U
132.711	0.0165	0.00000	99.00000	0.01652	0	19028.880	19028.9	0	U
132.733	0.0165	0.00000	99.00000	0.01652	0	19030.210	19030.2	0	U
132.756	0.0165	0.00000	99.00000	0.01652	0	19031.530	19031.5	0	U
132.778	0.0165	0.00000	99.00000	0.01652	0	19032.850	19032.9	0	U
132.800	0.0165	0.00000	99.00000	0.01652	0	19034.170	19034.2	0	U
132.822	0.0165	0.00000	99.00000	0.01652	0	19035.490	19035.5	0	U
132.845	0.0165	0.00000	99.00000	0.01652	0	19036.820	19036.8	0	U
132.867	0.0165	0.00000	99.00000	0.01653	0	19038.140	19038.1	0	U
132.889	0.0165	0.00000	99.00000	0.01653	0	19039.460	19039.5	0	U
132.911	0.0165	0.00000	99.00000	0.01653	0	19040.780	19040.8	0	U
132.933	0.0165	0.00000	99.00000	0.01653	0	19042.100	19042.1	0	U
132.956	0.0165	0.00000	99.00000	0.01653	0	19043.430	19043.4	0	U
132.978	0.0165	0.00000	99.00000	0.01653	0	19044.750	19044.8	0	U
133.000	0.0165	0.00000	99.00000	0.01653	0	19046.070	19046.1	0	U
133.022	0.0165	0.00000	99.00000	0.01653	0	19047.390	19047.4	0	U
133.044	0.0165	0.00000	99.00000	0.01653	0	19048.710	19048.7	0	U
133.067	0.0165	0.00000	99.00000	0.01653	0	19050.040	19050.0	0	U
133.089	0.0165	0.00000	99.00000	0.01653	0	19051.360	19051.4	0	U
133.111	0.0165	0.00000	99.00000	0.01653	0	19052.680	19052.7	0	U
133.133	0.0165	0.00000	99.00000	0.01653	0	19054.000	19054.0	0	U
133.156	0.0165	0.00000	99.00000	0.01653	0	19055.330	19055.3	0	U
133.178	0.0165	0.00000	99.00000	0.01653	0	19056.650	19056.7	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
133.200	0.0165	0.00000	99.00000	0.01653	0	19057.970	19058.0	0	U
133.222	0.0165	0.00000	99.00000	0.01653	0	19059.290	19059.3	0	U
133.244	0.0165	0.00000	99.00000	0.01653	0	19060.620	19060.6	0	U
133.267	0.0165	0.00000	99.00000	0.01653	0	19061.940	19061.9	0	U
133.289	0.0165	0.00000	99.00000	0.01653	0	19063.260	19063.3	0	U
133.311	0.0165	0.00000	99.00000	0.01653	0	19064.590	19064.6	0	U
133.333	0.0165	0.00000	99.00000	0.01653	0	19065.910	19065.9	0	U
133.356	0.0165	0.00000	99.00000	0.01653	0	19067.230	19067.2	0	U
133.378	0.0165	0.00000	99.00000	0.01653	0	19068.550	19068.6	0	U
133.400	0.0165	0.00000	99.00000	0.01654	0	19069.880	19069.9	0	U
133.422	0.0165	0.00000	99.00000	0.01654	0	19071.200	19071.2	0	U
133.444	0.0165	0.00000	99.00000	0.01654	0	19072.520	19072.5	0	U
133.467	0.0165	0.00000	99.00000	0.01654	0	19073.840	19073.8	0	U
133.489	0.0165	0.00000	99.00000	0.01654	0	19075.170	19075.2	0	U
133.511	0.0165	0.00000	99.00000	0.01654	0	19076.490	19076.5	0	U
133.533	0.0165	0.00000	99.00000	0.01654	0	19077.810	19077.8	0	U
133.556	0.0165	0.00000	99.00000	0.01654	0	19079.140	19079.1	0	U
133.578	0.0165	0.00000	99.00000	0.01654	0	19080.460	19080.5	0	U
133.600	0.0165	0.00000	99.00000	0.01654	0	19081.780	19081.8	0	U
133.622	0.0165	0.00000	99.00000	0.01654	0	19083.110	19083.1	0	U
133.644	0.0165	0.00000	99.00000	0.01654	0	19084.430	19084.4	0	U
133.667	0.0165	0.00000	99.00000	0.01654	0	19085.750	19085.8	0	U
133.689	0.0165	0.00000	99.00000	0.01654	0	19087.080	19087.1	0	U
133.711	0.0165	0.00000	99.00000	0.01654	0	19088.400	19088.4	0	U
133.733	0.0165	0.00000	99.00000	0.01654	0	19089.720	19089.7	0	U
133.756	0.0165	0.00000	99.00000	0.01654	0	19091.040	19091.0	0	U
133.778	0.0165	0.00000	99.00000	0.01654	0	19092.370	19092.4	0	U
133.800	0.0165	0.00000	99.00000	0.01654	0	19093.690	19093.7	0	U
133.822	0.0165	0.00000	99.00000	0.01654	0	19095.020	19095.0	0	U
133.845	0.0165	0.00000	99.00000	0.01654	0	19096.340	19096.3	0	U
133.867	0.0165	0.00000	99.00000	0.01654	0	19097.660	19097.7	0	U
133.889	0.0165	0.00000	99.00000	0.01654	0	19098.990	19099.0	0	U
133.911	0.0165	0.00000	99.00000	0.01655	0	19100.310	19100.3	0	U
133.933	0.0165	0.00000	99.00000	0.01655	0	19101.630	19101.6	0	U
133.956	0.0165	0.00000	99.00000	0.01655	0	19102.960	19103.0	0	U
133.978	0.0165	0.00000	99.00000	0.01655	0	19104.280	19104.3	0	U
134.000	0.0165	0.00000	99.00000	0.01655	0	19105.610	19105.6	0	U
134.022	0.0165	0.00000	99.00000	0.01655	0	19106.930	19106.9	0	U
134.044	0.0165	0.00000	99.00000	0.01655	0	19108.250	19108.3	0	U
134.067	0.0165	0.00000	99.00000	0.01655	0	19109.580	19109.6	0	U
134.089	0.0165	0.00000	99.00000	0.01655	0	19110.900	19110.9	0	U
134.111	0.0165	0.00000	99.00000	0.01655	0	19112.220	19112.2	0	U
134.133	0.0165	0.00000	99.00000	0.01655	0	19113.550	19113.6	0	U
134.156	0.0165	0.00000	99.00000	0.01655	0	19114.870	19114.9	0	U
134.178	0.0166	0.00000	99.00000	0.01655	0	19116.200	19116.2	0	U
134.200	0.0166	0.00000	99.00000	0.01655	0	19117.520	19117.5	0	U
134.222	0.0166	0.00000	99.00000	0.01655	0	19118.840	19118.8	0	U
134.244	0.0166	0.00000	99.00000	0.01655	0	19120.170	19120.2	0	U
134.267	0.0166	0.00000	99.00000	0.01655	0	19121.490	19121.5	0	U
134.289	0.0166	0.00000	99.00000	0.01655	0	19122.820	19122.8	0	U
134.311	0.0166	0.00000	99.00000	0.01655	0	19124.140	19124.1	0	U
134.333	0.0166	0.00000	99.00000	0.01655	0	19125.460	19125.5	0	U
134.356	0.0166	0.00000	99.00000	0.01655	0	19126.790	19126.8	0	U
134.378	0.0166	0.00000	99.00000	0.01655	0	19128.110	19128.1	0	U
134.400	0.0166	0.00000	99.00000	0.01655	0	19129.440	19129.4	0	U
134.422	0.0166	0.00000	99.00000	0.01655	0	19130.760	19130.8	0	U
134.444	0.0166	0.00000	99.00000	0.01656	0	19132.090	19132.1	0	U
134.467	0.0166	0.00000	99.00000	0.01656	0	19133.410	19133.4	0	U
134.489	0.0166	0.00000	99.00000	0.01656	0	19134.730	19134.7	0	U
134.511	0.0166	0.00000	99.00000	0.01656	0	19136.060	19136.1	0	U
134.533	0.0166	0.00000	99.00000	0.01656	0	19137.380	19137.4	0	U
134.556	0.0166	0.00000	99.00000	0.01656	0	19138.710	19138.7	0	U
134.578	0.0166	0.00000	99.00000	0.01656	0	19140.030	19140.0	0	U
134.600	0.0166	0.00000	99.00000	0.01656	0	19141.360	19141.4	0	U
134.622	0.0166	0.00000	99.00000	0.01656	0	19142.680	19142.7	0	U
134.644	0.0166	0.00000	99.00000	0.01656	0	19144.010	19144.0	0	U
134.667	0.0166	0.00000	99.00000	0.01656	0	19145.330	19145.3	0	U
134.689	0.0166	0.00000	99.00000	0.01656	0	19146.660	19146.7	0	U
134.711	0.0166	0.00000	99.00000	0.01656	0	19147.980	19148.0	0	U
134.733	0.0166	0.00000	99.00000	0.01656	0	19149.310	19149.3	0	U
134.756	0.0166	0.00000	99.00000	0.01656	0	19150.630	19150.6	0	U
134.778	0.0166	0.00000	99.00000	0.01656	0	19151.960	19152.0	0	U
134.800	0.0166	0.00000	99.00000	0.01656	0	19153.280	19153.3	0	U
134.822	0.0166	0.00000	99.00000	0.01656	0	19154.610	19154.6	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
134.845	0.0166	0.00000	99.00000	0.01656	0	19155.930	19155.9	0	U
134.867	0.0166	0.00000	99.00000	0.01656	0	19157.260	19157.3	0	U
134.889	0.0166	0.00000	99.00000	0.01656	0	19158.580	19158.6	0	U
134.911	0.0166	0.00000	99.00000	0.01656	0	19159.910	19159.9	0	U
134.933	0.0166	0.00000	99.00000	0.01656	0	19161.230	19161.2	0	U
134.956	0.0166	0.00000	99.00000	0.01656	0	19162.560	19162.6	0	U
134.978	0.0166	0.00000	99.00000	0.01657	0	19163.880	19163.9	0	U
135.000	0.0166	0.00000	99.00000	0.01657	0	19165.210	19165.2	0	U
135.022	0.0166	0.00000	99.00000	0.01657	0	19166.530	19166.5	0	U
135.044	0.0166	0.00000	99.00000	0.01657	0	19167.860	19167.9	0	U
135.067	0.0166	0.00000	99.00000	0.01657	0	19169.180	19169.2	0	U
135.089	0.0166	0.00000	99.00000	0.01657	0	19170.510	19170.5	0	U
135.111	0.0166	0.00000	99.00000	0.01657	0	19171.830	19171.8	0	U
135.133	0.0166	0.00000	99.00000	0.01657	0	19173.160	19173.2	0	U
135.156	0.0166	0.00000	99.00000	0.01657	0	19174.480	19174.5	0	U
135.178	0.0166	0.00000	99.00000	0.01657	0	19175.810	19175.8	0	U
135.200	0.0166	0.00000	99.00000	0.01657	0	19177.140	19177.1	0	U
135.222	0.0166	0.00000	99.00000	0.01657	0	19178.460	19178.5	0	U
135.244	0.0166	0.00000	99.00000	0.01657	0	19179.790	19179.8	0	U
135.267	0.0166	0.00000	99.00000	0.01657	0	19181.110	19181.1	0	U
135.289	0.0166	0.00000	99.00000	0.01657	0	19182.440	19182.4	0	U
135.311	0.0166	0.00000	99.00000	0.01657	0	19183.760	19183.8	0	U
135.333	0.0166	0.00000	99.00000	0.01657	0	19185.090	19185.1	0	U
135.356	0.0166	0.00000	99.00000	0.01657	0	19186.420	19186.4	0	U
135.378	0.0166	0.00000	99.00000	0.01657	0	19187.740	19187.7	0	U
135.400	0.0166	0.00000	99.00000	0.01657	0	19189.070	19189.1	0	U
135.422	0.0166	0.00000	99.00000	0.01657	0	19190.390	19190.4	0	U
135.444	0.0166	0.00000	99.00000	0.01657	0	19191.720	19191.7	0	U
135.467	0.0166	0.00000	99.00000	0.01657	0	19193.040	19193.0	0	U
135.489	0.0166	0.00000	99.00000	0.01658	0	19194.370	19194.4	0	U
135.511	0.0166	0.00000	99.00000	0.01658	0	19195.700	19195.7	0	U
135.533	0.0166	0.00000	99.00000	0.01658	0	19197.020	19197.0	0	U
135.556	0.0166	0.00000	99.00000	0.01658	0	19198.350	19198.4	0	U
135.578	0.0166	0.00000	99.00000	0.01658	0	19199.680	19199.7	0	U
135.600	0.0166	0.00000	99.00000	0.01658	0	19201.000	19201.0	0	U
135.622	0.0166	0.00000	99.00000	0.01658	0	19202.330	19202.3	0	U
135.644	0.0166	0.00000	99.00000	0.01658	0	19203.650	19203.7	0	U
135.667	0.0166	0.00000	99.00000	0.01658	0	19204.980	19205.0	0	U
135.689	0.0166	0.00000	99.00000	0.01658	0	19206.310	19206.3	0	U
135.711	0.0166	0.00000	99.00000	0.01658	0	19207.630	19207.6	0	U
135.733	0.0166	0.00000	99.00000	0.01658	0	19208.960	19209.0	0	U
135.756	0.0166	0.00000	99.00000	0.01658	0	19210.290	19210.3	0	U
135.778	0.0166	0.00000	99.00000	0.01658	0	19211.610	19211.6	0	U
135.800	0.0166	0.00000	99.00000	0.01658	0	19212.940	19212.9	0	U
135.822	0.0166	0.00000	99.00000	0.01658	0	19214.270	19214.3	0	U
135.845	0.0166	0.00000	99.00000	0.01658	0	19215.590	19215.6	0	U
135.867	0.0166	0.00000	99.00000	0.01658	0	19216.920	19216.9	0	U
135.889	0.0166	0.00000	99.00000	0.01658	0	19218.240	19218.2	0	U
135.911	0.0166	0.00000	99.00000	0.01658	0	19219.570	19219.6	0	U
135.933	0.0166	0.00000	99.00000	0.01658	0	19220.900	19220.9	0	U
135.956	0.0166	0.00000	99.00000	0.01658	0	19222.220	19222.2	0	U
135.978	0.0166	0.00000	99.00000	0.01658	0	19223.550	19223.6	0	U
136.000	0.0166	0.00000	99.00000	0.01659	0	19224.880	19224.9	0	U
136.022	0.0166	0.00000	99.00000	0.01663	0	19226.210	19226.2	0	U
136.044	0.0167	0.00000	99.00000	0.01674	0	19227.540	19227.5	0	U
136.067	0.0169	0.00000	99.00000	0.01697	0	19228.880	19228.9	0	U
136.089	0.0173	0.00000	99.00000	0.01731	0	19230.250	19230.3	0	U
136.111	0.0177	0.00000	99.00000	0.01770	0	19231.650	19231.7	0	U
136.133	0.0181	0.00000	99.00000	0.01810	0	19233.090	19233.1	0	U
136.156	0.0185	0.00000	99.00000	0.01844	0	19234.550	19234.6	0	U
136.178	0.0187	0.00000	99.00000	0.01871	0	19236.040	19236.0	0	U
136.200	0.0189	0.00000	99.00000	0.01891	0	19237.540	19237.5	0	U
136.222	0.0191	0.00000	99.00000	0.01905	0	19239.060	19239.1	0	U
136.244	0.0192	0.00000	99.00000	0.01915	0	19240.590	19240.6	0	U
136.267	0.0192	0.00000	99.00000	0.01923	0	19242.130	19242.1	0	U
136.289	0.0193	0.00000	99.00000	0.01928	0	19243.670	19243.7	0	U
136.311	0.0193	0.00000	99.00000	0.01932	0	19245.210	19245.2	0	U
136.333	0.0193	0.00000	99.00000	0.01935	0	19246.760	19246.8	0	U
136.356	0.0194	0.00000	99.00000	0.01937	0	19248.310	19248.3	0	U
136.378	0.0194	0.00000	99.00000	0.01938	0	19249.860	19249.9	0	U
136.400	0.0194	0.00000	99.00000	0.01939	0	19251.410	19251.4	0	U
136.422	0.0194	0.00000	99.00000	0.01940	0	19252.960	19253.0	0	U
136.444	0.0194	0.00000	99.00000	0.01941	0	19254.510	19254.5	0	U
136.467	0.0194	0.00000	99.00000	0.01941	0	19256.070	19256.1	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
136.489	0.0194	0.00000	99.00000	0.01942	0	19257.620	19257.6	0	U
136.511	0.0194	0.00000	99.00000	0.01942	0	19259.170	19259.2	0	U
136.533	0.0194	0.00000	99.00000	0.01942	0	19260.730	19260.7	0	U
136.556	0.0194	0.00000	99.00000	0.01942	0	19262.280	19262.3	0	U
136.578	0.0194	0.00000	99.00000	0.01942	0	19263.830	19263.8	0	U
136.600	0.0194	0.00000	99.00000	0.01942	0	19265.390	19265.4	0	U
136.622	0.0194	0.00000	99.00000	0.01942	0	19266.940	19266.9	0	U
136.644	0.0194	0.00000	99.00000	0.01942	0	19268.490	19268.5	0	U
136.667	0.0194	0.00000	99.00000	0.01942	0	19270.050	19270.1	0	U
136.689	0.0194	0.00000	99.00000	0.01942	0	19271.600	19271.6	0	U
136.711	0.0194	0.00000	99.00000	0.01942	0	19273.160	19273.2	0	U
136.733	0.0194	0.00000	99.00000	0.01943	0	19274.710	19274.7	0	U
136.756	0.0194	0.00000	99.00000	0.01943	0	19276.270	19276.3	0	U
136.778	0.0194	0.00000	99.00000	0.01943	0	19277.820	19277.8	0	U
136.800	0.0194	0.00000	99.00000	0.01943	0	19279.370	19279.4	0	U
136.822	0.0194	0.00000	99.00000	0.01943	0	19280.930	19280.9	0	U
136.845	0.0194	0.00000	99.00000	0.01943	0	19282.480	19282.5	0	U
136.867	0.0194	0.00000	99.00000	0.01943	0	19284.040	19284.0	0	U
136.889	0.0194	0.00000	99.00000	0.01943	0	19285.590	19285.6	0	U
136.911	0.0194	0.00000	99.00000	0.01943	0	19287.140	19287.1	0	U
136.933	0.0194	0.00000	99.00000	0.01943	0	19288.700	19288.7	0	U
136.956	0.0194	0.00000	99.00000	0.01943	0	19290.250	19290.3	0	U
136.978	0.0194	0.00000	99.00000	0.01943	0	19291.810	19291.8	0	U
137.000	0.0194	0.00000	99.00000	0.01943	0	19293.360	19293.4	0	U
137.022	0.0194	0.00000	99.00000	0.01943	0	19294.920	19294.9	0	U
137.044	0.0194	0.00000	99.00000	0.01943	0	19296.470	19296.5	0	U
137.067	0.0194	0.00000	99.00000	0.01943	0	19298.030	19298.0	0	U
137.089	0.0194	0.00000	99.00000	0.01943	0	19299.580	19299.6	0	U
137.111	0.0194	0.00000	99.00000	0.01944	0	19301.140	19301.1	0	U
137.133	0.0194	0.00000	99.00000	0.01944	0	19302.690	19302.7	0	U
137.156	0.0194	0.00000	99.00000	0.01944	0	19304.250	19304.3	0	U
137.178	0.0194	0.00000	99.00000	0.01944	0	19305.800	19305.8	0	U
137.200	0.0194	0.00000	99.00000	0.01944	0	19307.360	19307.4	0	U
137.222	0.0194	0.00000	99.00000	0.01944	0	19308.910	19308.9	0	U
137.244	0.0194	0.00000	99.00000	0.01944	0	19310.470	19310.5	0	U
137.267	0.0194	0.00000	99.00000	0.01944	0	19312.020	19312.0	0	U
137.289	0.0194	0.00000	99.00000	0.01944	0	19313.580	19313.6	0	U
137.311	0.0194	0.00000	99.00000	0.01944	0	19315.130	19315.1	0	U
137.333	0.0194	0.00000	99.00000	0.01944	0	19316.690	19316.7	0	U
137.356	0.0194	0.00000	99.00000	0.01944	0	19318.240	19318.2	0	U
137.378	0.0194	0.00000	99.00000	0.01944	0	19319.800	19319.8	0	U
137.400	0.0194	0.00000	99.00000	0.01944	0	19321.350	19321.4	0	U
137.422	0.0194	0.00000	99.00000	0.01944	0	19322.910	19322.9	0	U
137.444	0.0194	0.00000	99.00000	0.01944	0	19324.460	19324.5	0	U
137.467	0.0194	0.00000	99.00000	0.01944	0	19326.020	19326.0	0	U
137.489	0.0194	0.00000	99.00000	0.01945	0	19327.570	19327.6	0	U
137.511	0.0194	0.00000	99.00000	0.01945	0	19329.130	19329.1	0	U
137.533	0.0194	0.00000	99.00000	0.01945	0	19330.690	19330.7	0	U
137.556	0.0194	0.00000	99.00000	0.01945	0	19332.240	19332.2	0	U
137.578	0.0194	0.00000	99.00000	0.01945	0	19333.800	19333.8	0	U
137.600	0.0194	0.00000	99.00000	0.01945	0	19335.350	19335.4	0	U
137.622	0.0194	0.00000	99.00000	0.01945	0	19336.910	19336.9	0	U
137.644	0.0194	0.00000	99.00000	0.01945	0	19338.460	19338.5	0	U
137.667	0.0194	0.00000	99.00000	0.01945	0	19340.020	19340.0	0	U
137.689	0.0195	0.00000	99.00000	0.01945	0	19341.580	19341.6	0	U
137.711	0.0195	0.00000	99.00000	0.01945	0	19343.130	19343.1	0	U
137.733	0.0195	0.00000	99.00000	0.01945	0	19344.690	19344.7	0	U
137.756	0.0195	0.00000	99.00000	0.01945	0	19346.250	19346.3	0	U
137.778	0.0195	0.00000	99.00000	0.01945	0	19347.800	19347.8	0	U
137.800	0.0195	0.00000	99.00000	0.01945	0	19349.360	19349.4	0	U
137.822	0.0195	0.00000	99.00000	0.01945	0	19350.910	19350.9	0	U
137.845	0.0195	0.00000	99.00000	0.01945	0	19352.470	19352.5	0	U
137.867	0.0195	0.00000	99.00000	0.01945	0	19354.030	19354.0	0	U
137.889	0.0195	0.00000	99.00000	0.01946	0	19355.580	19355.6	0	U
137.911	0.0195	0.00000	99.00000	0.01946	0	19357.140	19357.1	0	U
137.933	0.0195	0.00000	99.00000	0.01946	0	19358.700	19358.7	0	U
137.956	0.0195	0.00000	99.00000	0.01946	0	19360.250	19360.3	0	U
137.978	0.0195	0.00000	99.00000	0.01946	0	19361.810	19361.8	0	U
138.000	0.0195	0.00000	99.00000	0.01946	0	19363.370	19363.4	0	U
138.022	0.0195	0.00000	99.00000	0.01946	0	19364.920	19364.9	0	U
138.044	0.0195	0.00000	99.00000	0.01946	0	19366.480	19366.5	0	U
138.067	0.0195	0.00000	99.00000	0.01946	0	19368.040	19368.0	0	U
138.089	0.0195	0.00000	99.00000	0.01946	0	19369.590	19369.6	0	U
138.111	0.0195	0.00000	99.00000	0.01946	0	19371.150	19371.2	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
138.133	0.0195	0.00000	99.00000	0.01946	0	19372.710	19372.7	0	U
138.156	0.0195	0.00000	99.00000	0.01946	0	19374.260	19374.3	0	U
138.178	0.0195	0.00000	99.00000	0.01946	0	19375.820	19375.8	0	U
138.200	0.0195	0.00000	99.00000	0.01946	0	19377.380	19377.4	0	U
138.222	0.0195	0.00000	99.00000	0.01946	0	19378.940	19378.9	0	U
138.244	0.0195	0.00000	99.00000	0.01946	0	19380.490	19380.5	0	U
138.267	0.0195	0.00000	99.00000	0.01947	0	19382.050	19382.1	0	U
138.289	0.0195	0.00000	99.00000	0.01947	0	19383.610	19383.6	0	U
138.311	0.0195	0.00000	99.00000	0.01947	0	19385.160	19385.2	0	U
138.333	0.0195	0.00000	99.00000	0.01947	0	19386.720	19386.7	0	U
138.356	0.0195	0.00000	99.00000	0.01947	0	19388.280	19388.3	0	U
138.378	0.0195	0.00000	99.00000	0.01947	0	19389.840	19389.8	0	U
138.400	0.0195	0.00000	99.00000	0.01947	0	19391.390	19391.4	0	U
138.422	0.0195	0.00000	99.00000	0.01947	0	19392.950	19393.0	0	U
138.444	0.0195	0.00000	99.00000	0.01947	0	19394.510	19394.5	0	U
138.467	0.0195	0.00000	99.00000	0.01947	0	19396.070	19396.1	0	U
138.489	0.0195	0.00000	99.00000	0.01947	0	19397.620	19397.6	0	U
138.511	0.0195	0.00000	99.00000	0.01947	0	19399.180	19399.2	0	U
138.533	0.0195	0.00000	99.00000	0.01947	0	19400.740	19400.7	0	U
138.556	0.0195	0.00000	99.00000	0.01947	0	19402.300	19402.3	0	U
138.578	0.0195	0.00000	99.00000	0.01947	0	19403.860	19403.9	0	U
138.600	0.0195	0.00000	99.00000	0.01947	0	19405.410	19405.4	0	U
138.622	0.0195	0.00000	99.00000	0.01947	0	19406.970	19407.0	0	U
138.644	0.0195	0.00000	99.00000	0.01947	0	19408.530	19408.5	0	U
138.667	0.0195	0.00000	99.00000	0.01948	0	19410.090	19410.1	0	U
138.689	0.0195	0.00000	99.00000	0.01948	0	19411.640	19411.6	0	U
138.711	0.0195	0.00000	99.00000	0.01948	0	19413.200	19413.2	0	U
138.733	0.0195	0.00000	99.00000	0.01948	0	19414.760	19414.8	0	U
138.756	0.0195	0.00000	99.00000	0.01948	0	19416.320	19416.3	0	U
138.778	0.0195	0.00000	99.00000	0.01948	0	19417.880	19417.9	0	U
138.800	0.0195	0.00000	99.00000	0.01948	0	19419.440	19419.4	0	U
138.822	0.0195	0.00000	99.00000	0.01948	0	19420.990	19421.0	0	U
138.845	0.0195	0.00000	99.00000	0.01948	0	19422.550	19422.6	0	U
138.867	0.0195	0.00000	99.00000	0.01948	0	19424.110	19424.1	0	U
138.889	0.0195	0.00000	99.00000	0.01948	0	19425.670	19425.7	0	U
138.911	0.0195	0.00000	99.00000	0.01948	0	19427.230	19427.2	0	U
138.933	0.0195	0.00000	99.00000	0.01948	0	19428.790	19428.8	0	U
138.956	0.0195	0.00000	99.00000	0.01948	0	19430.350	19430.4	0	U
138.978	0.0195	0.00000	99.00000	0.01948	0	19431.900	19431.9	0	U
139.000	0.0195	0.00000	99.00000	0.01948	0	19433.460	19433.5	0	U
139.022	0.0195	0.00000	99.00000	0.01948	0	19435.020	19435.0	0	U
139.044	0.0195	0.00000	99.00000	0.01949	0	19436.580	19436.6	0	U
139.067	0.0195	0.00000	99.00000	0.01949	0	19438.140	19438.1	0	U
139.089	0.0195	0.00000	99.00000	0.01949	0	19439.700	19439.7	0	U
139.111	0.0195	0.00000	99.00000	0.01949	0	19441.260	19441.3	0	U
139.133	0.0195	0.00000	99.00000	0.01949	0	19442.820	19442.8	0	U
139.156	0.0195	0.00000	99.00000	0.01949	0	19444.380	19444.4	0	U
139.178	0.0195	0.00000	99.00000	0.01949	0	19445.930	19445.9	0	U
139.200	0.0195	0.00000	99.00000	0.01949	0	19447.490	19447.5	0	U
139.222	0.0195	0.00000	99.00000	0.01949	0	19449.050	19449.1	0	U
139.244	0.0195	0.00000	99.00000	0.01949	0	19450.610	19450.6	0	U
139.267	0.0195	0.00000	99.00000	0.01949	0	19452.170	19452.2	0	U
139.289	0.0195	0.00000	99.00000	0.01949	0	19453.730	19453.7	0	U
139.311	0.0195	0.00000	99.00000	0.01949	0	19455.290	19455.3	0	U
139.333	0.0195	0.00000	99.00000	0.01949	0	19456.850	19456.9	0	U
139.356	0.0195	0.00000	99.00000	0.01949	0	19458.410	19458.4	0	U
139.378	0.0195	0.00000	99.00000	0.01949	0	19459.970	19460.0	0	U
139.400	0.0195	0.00000	99.00000	0.01949	0	19461.530	19461.5	0	U
139.422	0.0195	0.00000	99.00000	0.01950	0	19463.090	19463.1	0	U
139.444	0.0195	0.00000	99.00000	0.01950	0	19464.650	19464.7	0	U
139.467	0.0195	0.00000	99.00000	0.01950	0	19466.210	19466.2	0	U
139.489	0.0195	0.00000	99.00000	0.01950	0	19467.770	19467.8	0	U
139.511	0.0195	0.00000	99.00000	0.01950	0	19469.330	19469.3	0	U
139.533	0.0195	0.00000	99.00000	0.01950	0	19470.880	19470.9	0	U
139.556	0.0195	0.00000	99.00000	0.01950	0	19472.450	19472.5	0	U
139.578	0.0195	0.00000	99.00000	0.01950	0	19474.010	19474.0	0	U
139.600	0.0195	0.00000	99.00000	0.01950	0	19475.560	19475.6	0	U
139.622	0.0195	0.00000	99.00000	0.01950	0	19477.130	19477.1	0	U
139.644	0.0195	0.00000	99.00000	0.01950	0	19478.690	19478.7	0	U
139.667	0.0195	0.00000	99.00000	0.01950	0	19480.240	19480.2	0	U
139.689	0.0195	0.00000	99.00000	0.01950	0	19481.800	19481.8	0	U
139.711	0.0195	0.00000	99.00000	0.01950	0	19483.370	19483.4	0	U
139.733	0.0195	0.00000	99.00000	0.01950	0	19484.930	19484.9	0	U
139.756	0.0195	0.00000	99.00000	0.01950	0	19486.490	19486.5	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
139.778	0.0195	0.00000	99.00000	0.01950	0	19488.050	19488.1	0	U
139.800	0.0195	0.00000	99.00000	0.01950	0	19489.610	19489.6	0	U
139.822	0.0195	0.00000	99.00000	0.01951	0	19491.170	19491.2	0	U
139.845	0.0195	0.00000	99.00000	0.01951	0	19492.730	19492.7	0	U
139.867	0.0195	0.00000	99.00000	0.01951	0	19494.290	19494.3	0	U
139.889	0.0195	0.00000	99.00000	0.01951	0	19495.850	19495.9	0	U
139.911	0.0195	0.00000	99.00000	0.01951	0	19497.410	19497.4	0	U
139.933	0.0195	0.00000	99.00000	0.01951	0	19498.970	19499.0	0	U
139.956	0.0195	0.00000	99.00000	0.01951	0	19500.530	19500.5	0	U
139.978	0.0195	0.00000	99.00000	0.01951	0	19502.090	19502.1	0	U
140.000	0.0195	0.00000	99.00000	0.01951	0	19503.650	19503.7	0	U
140.022	0.0195	0.00000	99.00000	0.01951	0	19505.210	19505.2	0	U
140.044	0.0195	0.00000	99.00000	0.01951	0	19506.770	19506.8	0	U
140.067	0.0195	0.00000	99.00000	0.01951	0	19508.330	19508.3	0	U
140.089	0.0195	0.00000	99.00000	0.01951	0	19509.890	19509.9	0	U
140.111	0.0195	0.00000	99.00000	0.01951	0	19511.460	19511.5	0	U
140.133	0.0195	0.00000	99.00000	0.01951	0	19513.020	19513.0	0	U
140.156	0.0195	0.00000	99.00000	0.01951	0	19514.580	19514.6	0	U
140.178	0.0195	0.00000	99.00000	0.01951	0	19516.140	19516.1	0	U
140.200	0.0195	0.00000	99.00000	0.01952	0	19517.700	19517.7	0	U
140.222	0.0195	0.00000	99.00000	0.01952	0	19519.260	19519.3	0	U
140.244	0.0195	0.00000	99.00000	0.01952	0	19520.820	19520.8	0	U
140.267	0.0195	0.00000	99.00000	0.01952	0	19522.380	19522.4	0	U
140.289	0.0195	0.00000	99.00000	0.01952	0	19523.950	19524.0	0	U
140.311	0.0195	0.00000	99.00000	0.01952	0	19525.510	19525.5	0	U
140.333	0.0195	0.00000	99.00000	0.01952	0	19527.070	19527.1	0	U
140.356	0.0195	0.00000	99.00000	0.01952	0	19528.630	19528.6	0	U
140.378	0.0195	0.00000	99.00000	0.01952	0	19530.190	19530.2	0	U
140.400	0.0195	0.00000	99.00000	0.01952	0	19531.750	19531.8	0	U
140.422	0.0195	0.00000	99.00000	0.01952	0	19533.310	19533.3	0	U
140.444	0.0195	0.00000	99.00000	0.01952	0	19534.880	19534.9	0	U
140.467	0.0195	0.00000	99.00000	0.01952	0	19536.440	19536.4	0	U
140.489	0.0195	0.00000	99.00000	0.01952	0	19538.000	19538.0	0	U
140.511	0.0195	0.00000	99.00000	0.01952	0	19539.560	19539.6	0	U
140.533	0.0195	0.00000	99.00000	0.01952	0	19541.120	19541.1	0	U
140.556	0.0195	0.00000	99.00000	0.01952	0	19542.690	19542.7	0	U
140.578	0.0195	0.00000	99.00000	0.01952	0	19544.250	19544.3	0	U
140.600	0.0195	0.00000	99.00000	0.01953	0	19545.810	19545.8	0	U
140.622	0.0195	0.00000	99.00000	0.01953	0	19547.370	19547.4	0	U
140.644	0.0195	0.00000	99.00000	0.01953	0	19548.930	19548.9	0	U
140.667	0.0195	0.00000	99.00000	0.01953	0	19550.500	19550.5	0	U
140.689	0.0195	0.00000	99.00000	0.01953	0	19552.060	19552.1	0	U
140.711	0.0195	0.00000	99.00000	0.01953	0	19553.620	19553.6	0	U
140.733	0.0195	0.00000	99.00000	0.01953	0	19555.180	19555.2	0	U
140.756	0.0195	0.00000	99.00000	0.01953	0	19556.740	19556.7	0	U
140.778	0.0195	0.00000	99.00000	0.01953	0	19558.310	19558.3	0	U
140.800	0.0195	0.00000	99.00000	0.01953	0	19559.870	19559.9	0	U
140.822	0.0195	0.00000	99.00000	0.01953	0	19561.430	19561.4	0	U
140.845	0.0195	0.00000	99.00000	0.01953	0	19562.990	19563.0	0	U
140.867	0.0195	0.00000	99.00000	0.01953	0	19564.560	19564.6	0	U
140.889	0.0195	0.00000	99.00000	0.01953	0	19566.120	19566.1	0	U
140.911	0.0195	0.00000	99.00000	0.01953	0	19567.680	19567.7	0	U
140.933	0.0195	0.00000	99.00000	0.01953	0	19569.250	19569.3	0	U
140.956	0.0195	0.00000	99.00000	0.01953	0	19570.810	19570.8	0	U
140.978	0.0195	0.00000	99.00000	0.01953	0	19572.370	19572.4	0	U
141.000	0.0195	0.00000	99.00000	0.01954	0	19573.930	19573.9	0	U
141.022	0.0195	0.00000	99.00000	0.01954	0	19575.500	19575.5	0	U
141.044	0.0195	0.00000	99.00000	0.01954	0	19577.060	19577.1	0	U
141.067	0.0195	0.00000	99.00000	0.01954	0	19578.620	19578.6	0	U
141.089	0.0195	0.00000	99.00000	0.01954	0	19580.190	19580.2	0	U
141.111	0.0195	0.00000	99.00000	0.01954	0	19581.750	19581.8	0	U
141.133	0.0195	0.00000	99.00000	0.01954	0	19583.310	19583.3	0	U
141.156	0.0195	0.00000	99.00000	0.01954	0	19584.880	19584.9	0	U
141.178	0.0195	0.00000	99.00000	0.01954	0	19586.440	19586.4	0	U
141.200	0.0195	0.00000	99.00000	0.01954	0	19588.000	19588.0	0	U
141.222	0.0195	0.00000	99.00000	0.01954	0	19589.560	19589.6	0	U
141.244	0.0195	0.00000	99.00000	0.01954	0	19591.130	19591.1	0	U
141.267	0.0195	0.00000	99.00000	0.01954	0	19592.690	19592.7	0	U
141.289	0.0195	0.00000	99.00000	0.01954	0	19594.250	19594.3	0	U
141.311	0.0195	0.00000	99.00000	0.01954	0	19595.820	19595.8	0	U
141.333	0.0195	0.00000	99.00000	0.01954	0	19597.380	19597.4	0	U
141.356	0.0195	0.00000	99.00000	0.01954	0	19598.950	19599.0	0	U
141.378	0.0195	0.00000	99.00000	0.01955	0	19600.510	19600.5	0	U
141.400	0.0195	0.00000	99.00000	0.01955	0	19602.070	19602.1	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
141.422	0.0195	0.00000	99.00000	0.01955	0	19603.640	19603.6	0	U
141.444	0.0195	0.00000	99.00000	0.01955	0	19605.200	19605.2	0	U
141.467	0.0195	0.00000	99.00000	0.01955	0	19606.760	19606.8	0	U
141.489	0.0195	0.00000	99.00000	0.01955	0	19608.330	19608.3	0	U
141.511	0.0195	0.00000	99.00000	0.01955	0	19609.890	19609.9	0	U
141.533	0.0195	0.00000	99.00000	0.01955	0	19611.460	19611.5	0	U
141.556	0.0195	0.00000	99.00000	0.01955	0	19613.020	19613.0	0	U
141.578	0.0196	0.00000	99.00000	0.01955	0	19614.580	19614.6	0	U
141.600	0.0196	0.00000	99.00000	0.01955	0	19616.150	19616.2	0	U
141.622	0.0196	0.00000	99.00000	0.01955	0	19617.710	19617.7	0	U
141.644	0.0196	0.00000	99.00000	0.01955	0	19619.280	19619.3	0	U
141.667	0.0196	0.00000	99.00000	0.01955	0	19620.840	19620.8	0	U
141.689	0.0196	0.00000	99.00000	0.01955	0	19622.400	19622.4	0	U
141.711	0.0196	0.00000	99.00000	0.01955	0	19623.970	19624.0	0	U
141.733	0.0196	0.00000	99.00000	0.01955	0	19625.530	19625.5	0	U
141.756	0.0196	0.00000	99.00000	0.01955	0	19627.100	19627.1	0	U
141.778	0.0196	0.00000	99.00000	0.01956	0	19628.660	19628.7	0	U
141.800	0.0196	0.00000	99.00000	0.01956	0	19630.230	19630.2	0	U
141.822	0.0196	0.00000	99.00000	0.01956	0	19631.790	19631.8	0	U
141.845	0.0196	0.00000	99.00000	0.01956	0	19633.360	19633.4	0	U
141.867	0.0196	0.00000	99.00000	0.01956	0	19634.920	19634.9	0	U
141.889	0.0196	0.00000	99.00000	0.01956	0	19636.480	19636.5	0	U
141.911	0.0196	0.00000	99.00000	0.01956	0	19638.050	19638.1	0	U
141.933	0.0196	0.00000	99.00000	0.01956	0	19639.610	19639.6	0	U
141.956	0.0196	0.00000	99.00000	0.01956	0	19641.180	19641.2	0	U
141.978	0.0196	0.00000	99.00000	0.01956	0	19642.740	19642.7	0	U
142.000	0.0196	0.00000	99.00000	0.01956	0	19644.310	19644.3	0	U
142.022	0.0196	0.00000	99.00000	0.01956	0	19645.870	19645.9	0	U
142.044	0.0196	0.00000	99.00000	0.01956	0	19647.440	19647.4	0	U
142.067	0.0196	0.00000	99.00000	0.01956	0	19649.000	19649.0	0	U
142.089	0.0196	0.00000	99.00000	0.01956	0	19650.570	19650.6	0	U
142.111	0.0196	0.00000	99.00000	0.01956	0	19652.130	19652.1	0	U
142.133	0.0196	0.00000	99.00000	0.01956	0	19653.700	19653.7	0	U
142.156	0.0196	0.00000	99.00000	0.01957	0	19655.260	19655.3	0	U
142.178	0.0196	0.00000	99.00000	0.01957	0	19656.830	19656.8	0	U
142.200	0.0196	0.00000	99.00000	0.01957	0	19658.390	19658.4	0	U
142.222	0.0196	0.00000	99.00000	0.01957	0	19659.960	19660.0	0	U
142.244	0.0196	0.00000	99.00000	0.01957	0	19661.520	19661.5	0	U
142.267	0.0196	0.00000	99.00000	0.01957	0	19663.090	19663.1	0	U
142.289	0.0196	0.00000	99.00000	0.01957	0	19664.650	19664.7	0	U
142.311	0.0196	0.00000	99.00000	0.01957	0	19666.220	19666.2	0	U
142.333	0.0196	0.00000	99.00000	0.01957	0	19667.790	19667.8	0	U
142.356	0.0196	0.00000	99.00000	0.01957	0	19669.350	19669.4	0	U
142.378	0.0196	0.00000	99.00000	0.01957	0	19670.920	19670.9	0	U
142.400	0.0196	0.00000	99.00000	0.01957	0	19672.480	19672.5	0	U
142.422	0.0196	0.00000	99.00000	0.01957	0	19674.050	19674.1	0	U
142.444	0.0196	0.00000	99.00000	0.01957	0	19675.620	19675.6	0	U
142.467	0.0196	0.00000	99.00000	0.01957	0	19677.180	19677.2	0	U
142.489	0.0196	0.00000	99.00000	0.01957	0	19678.750	19678.8	0	U
142.511	0.0196	0.00000	99.00000	0.01957	0	19680.310	19680.3	0	U
142.533	0.0196	0.00000	99.00000	0.01957	0	19681.880	19681.9	0	U
142.556	0.0196	0.00000	99.00000	0.01958	0	19683.450	19683.5	0	U
142.578	0.0196	0.00000	99.00000	0.01958	0	19685.010	19685.0	0	U
142.600	0.0196	0.00000	99.00000	0.01958	0	19686.580	19686.6	0	U
142.622	0.0196	0.00000	99.00000	0.01958	0	19688.140	19688.1	0	U
142.644	0.0196	0.00000	99.00000	0.01958	0	19689.710	19689.7	0	U
142.667	0.0196	0.00000	99.00000	0.01958	0	19691.280	19691.3	0	U
142.689	0.0196	0.00000	99.00000	0.01958	0	19692.840	19692.8	0	U
142.711	0.0196	0.00000	99.00000	0.01958	0	19694.410	19694.4	0	U
142.733	0.0196	0.00000	99.00000	0.01958	0	19695.970	19696.0	0	U
142.756	0.0196	0.00000	99.00000	0.01958	0	19697.540	19697.5	0	U
142.778	0.0196	0.00000	99.00000	0.01958	0	19699.110	19699.1	0	U
142.800	0.0196	0.00000	99.00000	0.01958	0	19700.670	19700.7	0	U
142.822	0.0196	0.00000	99.00000	0.01958	0	19702.240	19702.2	0	U
142.845	0.0196	0.00000	99.00000	0.01958	0	19703.810	19703.8	0	U
142.867	0.0196	0.00000	99.00000	0.01958	0	19705.370	19705.4	0	U
142.889	0.0196	0.00000	99.00000	0.01958	0	19706.940	19706.9	0	U
142.911	0.0196	0.00000	99.00000	0.01958	0	19708.510	19708.5	0	U
142.933	0.0196	0.00000	99.00000	0.01959	0	19710.070	19710.1	0	U
142.956	0.0196	0.00000	99.00000	0.01959	0	19711.640	19711.6	0	U
142.978	0.0196	0.00000	99.00000	0.01959	0	19713.210	19713.2	0	U
143.000	0.0196	0.00000	99.00000	0.01959	0	19714.770	19714.8	0	U
143.022	0.0196	0.00000	99.00000	0.01959	0	19716.340	19716.3	0	U
143.044	0.0196	0.00000	99.00000	0.01959	0	19717.910	19717.9	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
143.067	0.0196	0.00000	99.00000	0.01959	0	19719.470	19719.5	0	U
143.089	0.0196	0.00000	99.00000	0.01959	0	19721.040	19721.0	0	U
143.111	0.0196	0.00000	99.00000	0.01959	0	19722.610	19722.6	0	U
143.133	0.0196	0.00000	99.00000	0.01959	0	19724.180	19724.2	0	U
143.156	0.0196	0.00000	99.00000	0.01959	0	19725.740	19725.7	0	U
143.178	0.0196	0.00000	99.00000	0.01959	0	19727.310	19727.3	0	U
143.200	0.0196	0.00000	99.00000	0.01959	0	19728.880	19728.9	0	U
143.222	0.0196	0.00000	99.00000	0.01959	0	19730.450	19730.5	0	U
143.244	0.0196	0.00000	99.00000	0.01959	0	19732.010	19732.0	0	U
143.267	0.0196	0.00000	99.00000	0.01959	0	19733.580	19733.6	0	U
143.289	0.0196	0.00000	99.00000	0.01959	0	19735.150	19735.2	0	U
143.311	0.0196	0.00000	99.00000	0.01959	0	19736.710	19736.7	0	U
143.333	0.0196	0.00000	99.00000	0.01960	0	19738.280	19738.3	0	U
143.356	0.0196	0.00000	99.00000	0.01960	0	19739.850	19739.9	0	U
143.378	0.0196	0.00000	99.00000	0.01960	0	19741.420	19741.4	0	U
143.400	0.0196	0.00000	99.00000	0.01960	0	19742.990	19743.0	0	U
143.422	0.0196	0.00000	99.00000	0.01960	0	19744.550	19744.6	0	U
143.444	0.0196	0.00000	99.00000	0.01960	0	19746.120	19746.1	0	U
143.467	0.0196	0.00000	99.00000	0.01960	0	19747.690	19747.7	0	U
143.489	0.0196	0.00000	99.00000	0.01960	0	19749.260	19749.3	0	U
143.511	0.0196	0.00000	99.00000	0.01960	0	19750.830	19750.8	0	U
143.533	0.0196	0.00000	99.00000	0.01960	0	19752.390	19752.4	0	U
143.556	0.0196	0.00000	99.00000	0.01960	0	19753.960	19754.0	0	U
143.578	0.0196	0.00000	99.00000	0.01960	0	19755.530	19755.5	0	U
143.600	0.0196	0.00000	99.00000	0.01960	0	19757.100	19757.1	0	U
143.622	0.0196	0.00000	99.00000	0.01960	0	19758.670	19758.7	0	U
143.644	0.0196	0.00000	99.00000	0.01960	0	19760.230	19760.2	0	U
143.667	0.0196	0.00000	99.00000	0.01960	0	19761.800	19761.8	0	U
143.689	0.0196	0.00000	99.00000	0.01960	0	19763.370	19763.4	0	U
143.711	0.0196	0.00000	99.00000	0.01960	0	19764.940	19764.9	0	U
143.733	0.0196	0.00000	99.00000	0.01961	0	19766.510	19766.5	0	U
143.756	0.0196	0.00000	99.00000	0.01961	0	19768.080	19768.1	0	U
143.778	0.0196	0.00000	99.00000	0.01961	0	19769.640	19769.6	0	U
143.800	0.0196	0.00000	99.00000	0.01961	0	19771.210	19771.2	0	U
143.822	0.0196	0.00000	99.00000	0.01961	0	19772.780	19772.8	0	U
143.845	0.0196	0.00000	99.00000	0.01961	0	19774.350	19774.4	0	U
143.867	0.0196	0.00000	99.00000	0.01961	0	19775.920	19775.9	0	U
143.889	0.0196	0.00000	99.00000	0.01961	0	19777.490	19777.5	0	U
143.911	0.0196	0.00000	99.00000	0.01961	0	19779.060	19779.1	0	U
143.933	0.0196	0.00000	99.00000	0.01961	0	19780.630	19780.6	0	U
143.956	0.0196	0.00000	99.00000	0.01961	0	19782.190	19782.2	0	U
143.978	0.0196	0.00000	99.00000	0.01961	0	19783.760	19783.8	0	U
144.000	0.0196	0.00000	99.00000	0.01975	0	19785.330	19785.3	0	U
144.022	0.0202	0.00000	99.00000	0.02045	0	19786.920	19786.9	0	U
144.044	0.0219	0.00000	99.00000	0.02233	0	19788.600	19788.6	0	U
144.067	0.0255	0.00000	99.00000	0.02583	0	19790.500	19790.5	0	U
144.089	0.0305	0.00000	99.00000	0.03064	0	19792.740	19792.7	0	U
144.111	0.0360	0.00000	99.00000	0.03591	0	19795.400	19795.4	0	U
144.133	0.0411	0.00000	99.00000	0.04088	0	19798.480	19798.5	0	U
144.156	0.0453	0.00000	99.00000	0.04505	0	19801.940	19801.9	0	U
144.178	0.0484	0.00000	99.00000	0.04818	0	19805.690	19805.7	0	U
144.200	0.0505	0.00000	99.00000	0.05039	0	19809.650	19809.7	0	U
144.222	0.0521	0.00000	99.00000	0.05198	0	19813.750	19813.8	0	U
144.244	0.0532	0.00000	99.00000	0.05313	0	19817.960	19818.0	0	U
144.267	0.0540	0.00000	99.00000	0.05397	0	19822.250	19822.3	0	U
144.289	0.0546	0.00000	99.00000	0.05457	0	19826.600	19826.6	0	U
144.311	0.0550	0.00000	99.00000	0.05500	0	19830.980	19831.0	0	U
144.333	0.0553	0.00000	99.00000	0.05532	0	19835.400	19835.4	0	U
144.356	0.0556	0.00000	99.00000	0.05555	0	19839.830	19839.8	0	U
144.378	0.0557	0.00000	99.00000	0.05571	0	19844.290	19844.3	0	U
144.400	0.0558	0.00000	99.00000	0.05584	0	19848.750	19848.8	0	U
144.422	0.0559	0.00000	99.00000	0.05593	0	19853.220	19853.2	0	U
144.444	0.0560	0.00000	99.00000	0.05599	0	19857.700	19857.7	0	U
144.467	0.0560	0.00000	99.00000	0.05604	0	19862.180	19862.2	0	U
144.489	0.0561	0.00000	99.00000	0.05608	0	19866.660	19866.7	0	U
144.511	0.0561	0.00000	99.00000	0.05611	0	19871.150	19871.2	0	U
144.533	0.0561	0.00000	99.00000	0.05612	0	19875.640	19875.6	0	U
144.556	0.0561	0.00000	99.00000	0.05613	0	19880.130	19880.1	0	U
144.578	0.0561	0.00000	99.00000	0.05614	0	19884.620	19884.6	0	U
144.600	0.0561	0.00000	99.00000	0.05614	0	19889.110	19889.1	0	U
144.622	0.0561	0.00000	99.00000	0.05615	0	19893.610	19893.6	0	U
144.644	0.0562	0.00000	99.00000	0.05615	0	19898.100	19898.1	0	U
144.667	0.0562	0.00000	99.00000	0.05616	0	19902.590	19902.6	0	U
144.689	0.0562	0.00000	99.00000	0.05616	0	19907.080	19907.1	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
144.711	0.0562	0.00000	99.00000	0.05616	0	19911.570	19911.6	0	U
144.733	0.0562	0.00000	99.00000	0.05617	0	19916.070	19916.1	0	U
144.756	0.0562	0.00000	99.00000	0.05617	0	19920.560	19920.6	0	U
144.778	0.0562	0.00000	99.00000	0.05618	0	19925.060	19925.1	0	U
144.800	0.0562	0.00000	99.00000	0.05618	0	19929.550	19929.6	0	U
144.822	0.0562	0.00000	99.00000	0.05619	0	19934.040	19934.0	0	U
144.845	0.0562	0.00000	99.00000	0.05619	0	19938.540	19938.5	0	U
144.867	0.0562	0.00000	99.00000	0.05620	0	19943.040	19943.0	0	U
144.889	0.0562	0.00000	99.00000	0.05620	0	19947.530	19947.5	0	U
144.911	0.0562	0.00000	99.00000	0.05621	0	19952.030	19952.0	0	U
144.933	0.0562	0.00000	99.00000	0.05621	0	19956.530	19956.5	0	U
144.956	0.0562	0.00000	99.00000	0.05621	0	19961.020	19961.0	0	U
144.978	0.0562	0.00000	99.00000	0.05622	0	19965.520	19965.5	0	U
145.000	0.0562	0.00000	99.00000	0.05622	0	19970.020	19970.0	0	U
145.022	0.0562	0.00000	99.00000	0.05623	0	19974.520	19974.5	0	U
145.044	0.0562	0.00000	99.00000	0.05623	0	19979.010	19979.0	0	U
145.067	0.0562	0.00000	99.00000	0.05624	0	19983.510	19983.5	0	U
145.089	0.0562	0.00000	99.00000	0.05624	0	19988.010	19988.0	0	U
145.111	0.0562	0.00000	99.00000	0.05625	0	19992.510	19992.5	0	U
145.133	0.0563	0.00000	99.00000	0.05625	0	19997.010	19997.0	0	U
145.156	0.0563	0.00000	99.00000	0.05626	0	20001.510	20001.5	0	U
145.178	0.0563	0.00000	99.00000	0.05626	0	20006.010	20006.0	0	U
145.200	0.0563	0.00000	99.00000	0.05627	0	20010.510	20010.5	0	U
145.222	0.0563	0.00000	99.00000	0.05627	0	20015.010	20015.0	0	U
145.244	0.0563	0.00000	99.00000	0.05627	0	20019.520	20019.5	0	U
145.267	0.0563	0.00000	99.00000	0.05628	0	20024.020	20024.0	0	U
145.289	0.0563	0.00000	99.00000	0.05628	0	20028.520	20028.5	0	U
145.311	0.0563	0.00000	99.00000	0.05629	0	20033.020	20033.0	0	U
145.333	0.0563	0.00000	99.00000	0.05629	0	20037.530	20037.5	0	U
145.356	0.0563	0.00000	99.00000	0.05630	0	20042.030	20042.0	0	U
145.378	0.0563	0.00000	99.00000	0.05630	0	20046.540	20046.5	0	U
145.400	0.0563	0.00000	99.00000	0.05631	0	20051.040	20051.0	0	U
145.422	0.0563	0.00000	99.00000	0.05631	0	20055.540	20055.5	0	U
145.444	0.0563	0.00000	99.00000	0.05632	0	20060.050	20060.1	0	U
145.467	0.0563	0.00000	99.00000	0.05632	0	20064.550	20064.6	0	U
145.489	0.0563	0.00000	99.00000	0.05632	0	20069.060	20069.1	0	U
145.511	0.0563	0.00000	99.00000	0.05633	0	20073.570	20073.6	0	U
145.533	0.0563	0.00000	99.00000	0.05633	0	20078.070	20078.1	0	U
145.556	0.0563	0.00000	99.00000	0.05634	0	20082.580	20082.6	0	U
145.578	0.0563	0.00000	99.00000	0.05634	0	20087.090	20087.1	0	U
145.600	0.0563	0.00000	99.00000	0.05635	0	20091.590	20091.6	0	U
145.622	0.0564	0.00000	99.00000	0.05635	0	20096.100	20096.1	0	U
145.644	0.0564	0.00000	99.00000	0.05636	0	20100.610	20100.6	0	U
145.667	0.0564	0.00000	99.00000	0.05636	0	20105.120	20105.1	0	U
145.689	0.0564	0.00000	99.00000	0.05637	0	20109.630	20109.6	0	U
145.711	0.0564	0.00000	99.00000	0.05637	0	20114.140	20114.1	0	U
145.733	0.0564	0.00000	99.00000	0.05637	0	20118.650	20118.7	0	U
145.756	0.0564	0.00000	99.00000	0.05638	0	20123.160	20123.2	0	U
145.778	0.0564	0.00000	99.00000	0.05638	0	20127.670	20127.7	0	U
145.800	0.0564	0.00000	99.00000	0.05639	0	20132.180	20132.2	0	U
145.822	0.0564	0.00000	99.00000	0.05639	0	20136.690	20136.7	0	U
145.845	0.0564	0.00000	99.00000	0.05640	0	20141.200	20141.2	0	U
145.867	0.0564	0.00000	99.00000	0.05640	0	20145.710	20145.7	0	U
145.889	0.0564	0.00000	99.00000	0.05641	0	20150.230	20150.2	0	U
145.911	0.0564	0.00000	99.00000	0.05641	0	20154.740	20154.7	0	U
145.933	0.0564	0.00000	99.00000	0.05642	0	20159.250	20159.3	0	U
145.956	0.0564	0.00000	99.00000	0.05642	0	20163.770	20163.8	0	U
145.978	0.0564	0.00000	99.00000	0.05642	0	20168.280	20168.3	0	U
146.000	0.0564	0.00000	99.00000	0.05643	0	20172.790	20172.8	0	U
146.022	0.0564	0.00000	99.00000	0.05643	0	20177.310	20177.3	0	U
146.044	0.0564	0.00000	99.00000	0.05644	0	20181.820	20181.8	0	U
146.067	0.0564	0.00000	99.00000	0.05644	0	20186.340	20186.3	0	U
146.089	0.0564	0.00000	99.00000	0.05645	0	20190.850	20190.9	0	U
146.111	0.0565	0.00000	99.00000	0.05645	0	20195.370	20195.4	0	U
146.133	0.0565	0.00000	99.00000	0.05646	0	20199.890	20199.9	0	U
146.156	0.0565	0.00000	99.00000	0.05646	0	20204.400	20204.4	0	U
146.178	0.0565	0.00000	99.00000	0.05647	0	20208.920	20208.9	0	U
146.200	0.0565	0.00000	99.00000	0.05647	0	20213.440	20213.4	0	U
146.222	0.0565	0.00000	99.00000	0.05647	0	20217.960	20218.0	0	U
146.244	0.0565	0.00000	99.00000	0.05648	0	20222.470	20222.5	0	U
146.267	0.0565	0.00000	99.00000	0.05648	0	20226.990	20227.0	0	U
146.289	0.0565	0.00000	99.00000	0.05649	0	20231.510	20231.5	0	U
146.311	0.0565	0.00000	99.00000	0.05649	0	20236.030	20236.0	0	U
146.333	0.0565	0.00000	99.00000	0.05650	0	20240.550	20240.6	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
146.356	0.0565	0.00000	99.00000	0.05650	0	20245.070	20245.1	0	U
146.378	0.0565	0.00000	99.00000	0.05651	0	20249.590	20249.6	0	U
146.400	0.0565	0.00000	99.00000	0.05651	0	20254.110	20254.1	0	U
146.422	0.0565	0.00000	99.00000	0.05652	0	20258.630	20258.6	0	U
146.444	0.0565	0.00000	99.00000	0.05652	0	20263.150	20263.2	0	U
146.467	0.0565	0.00000	99.00000	0.05652	0	20267.680	20267.7	0	U
146.489	0.0565	0.00000	99.00000	0.05653	0	20272.200	20272.2	0	U
146.511	0.0565	0.00000	99.00000	0.05653	0	20276.720	20276.7	0	U
146.533	0.0565	0.00000	99.00000	0.05654	0	20281.240	20281.2	0	U
146.556	0.0565	0.00000	99.00000	0.05654	0	20285.770	20285.8	0	U
146.578	0.0565	0.00000	99.00000	0.05655	0	20290.290	20290.3	0	U
146.600	0.0566	0.00000	99.00000	0.05655	0	20294.810	20294.8	0	U
146.622	0.0566	0.00000	99.00000	0.05656	0	20299.340	20299.3	0	U
146.644	0.0566	0.00000	99.00000	0.05656	0	20303.860	20303.9	0	U
146.667	0.0566	0.00000	99.00000	0.05657	0	20308.390	20308.4	0	U
146.689	0.0566	0.00000	99.00000	0.05657	0	20312.910	20312.9	0	U
146.711	0.0566	0.00000	99.00000	0.05657	0	20317.440	20317.4	0	U
146.733	0.0566	0.00000	99.00000	0.05658	0	20321.960	20322.0	0	U
146.756	0.0566	0.00000	99.00000	0.05658	0	20326.490	20326.5	0	U
146.778	0.0566	0.00000	99.00000	0.05659	0	20331.020	20331.0	0	U
146.800	0.0566	0.00000	99.00000	0.05659	0	20335.540	20335.5	0	U
146.822	0.0566	0.00000	99.00000	0.05660	0	20340.070	20340.1	0	U
146.845	0.0566	0.00000	99.00000	0.05660	0	20344.600	20344.6	0	U
146.867	0.0566	0.00000	99.00000	0.05661	0	20349.130	20349.1	0	U
146.889	0.0566	0.00000	99.00000	0.05661	0	20353.660	20353.7	0	U
146.911	0.0566	0.00000	99.00000	0.05662	0	20358.190	20358.2	0	U
146.933	0.0566	0.00000	99.00000	0.05662	0	20362.720	20362.7	0	U
146.956	0.0566	0.00000	99.00000	0.05662	0	20367.250	20367.3	0	U
146.978	0.0566	0.00000	99.00000	0.05663	0	20371.780	20371.8	0	U
147.000	0.0566	0.00000	99.00000	0.05663	0	20376.310	20376.3	0	U
147.022	0.0566	0.00000	99.00000	0.05664	0	20380.840	20380.8	0	U
147.044	0.0566	0.00000	99.00000	0.05664	0	20385.370	20385.4	0	U
147.067	0.0566	0.00000	99.00000	0.05665	0	20389.900	20389.9	0	U
147.089	0.0567	0.00000	99.00000	0.05665	0	20394.430	20394.4	0	U
147.111	0.0567	0.00000	99.00000	0.05666	0	20398.960	20399.0	0	U
147.133	0.0567	0.00000	99.00000	0.05666	0	20403.500	20403.5	0	U
147.156	0.0567	0.00000	99.00000	0.05666	0	20408.030	20408.0	0	U
147.178	0.0567	0.00000	99.00000	0.05667	0	20412.560	20412.6	0	U
147.200	0.0567	0.00000	99.00000	0.05667	0	20417.100	20417.1	0	U
147.222	0.0567	0.00000	99.00000	0.05668	0	20421.630	20421.6	0	U
147.244	0.0567	0.00000	99.00000	0.05668	0	20426.170	20426.2	0	U
147.267	0.0567	0.00000	99.00000	0.05669	0	20430.700	20430.7	0	U
147.289	0.0567	0.00000	99.00000	0.05669	0	20435.240	20435.2	0	U
147.311	0.0567	0.00000	99.00000	0.05670	0	20439.770	20439.8	0	U
147.333	0.0567	0.00000	99.00000	0.05670	0	20444.310	20444.3	0	U
147.356	0.0567	0.00000	99.00000	0.05671	0	20448.840	20448.8	0	U
147.378	0.0567	0.00000	99.00000	0.05671	0	20453.380	20453.4	0	U
147.400	0.0567	0.00000	99.00000	0.05671	0	20457.920	20457.9	0	U
147.422	0.0567	0.00000	99.00000	0.05672	0	20462.460	20462.5	0	U
147.444	0.0567	0.00000	99.00000	0.05672	0	20466.990	20467.0	0	U
147.467	0.0567	0.00000	99.00000	0.05673	0	20471.530	20471.5	0	U
147.489	0.0567	0.00000	99.00000	0.05673	0	20476.070	20476.1	0	U
147.511	0.0567	0.00000	99.00000	0.05674	0	20480.610	20480.6	0	U
147.533	0.0567	0.00000	99.00000	0.05674	0	20485.150	20485.2	0	U
147.556	0.0567	0.00000	99.00000	0.05675	0	20489.690	20489.7	0	U
147.578	0.0568	0.00000	99.00000	0.05675	0	20494.230	20494.2	0	U
147.600	0.0568	0.00000	99.00000	0.05675	0	20498.770	20498.8	0	U
147.622	0.0568	0.00000	99.00000	0.05676	0	20503.310	20503.3	0	U
147.644	0.0568	0.00000	99.00000	0.05676	0	20507.850	20507.9	0	U
147.667	0.0568	0.00000	99.00000	0.05677	0	20512.390	20512.4	0	U
147.689	0.0568	0.00000	99.00000	0.05677	0	20516.930	20516.9	0	U
147.711	0.0568	0.00000	99.00000	0.05678	0	20521.470	20521.5	0	U
147.733	0.0568	0.00000	99.00000	0.05678	0	20526.020	20526.0	0	U
147.756	0.0568	0.00000	99.00000	0.05679	0	20530.560	20530.6	0	U
147.778	0.0568	0.00000	99.00000	0.05679	0	20535.100	20535.1	0	U
147.800	0.0568	0.00000	99.00000	0.05680	0	20539.640	20539.6	0	U
147.822	0.0568	0.00000	99.00000	0.05680	0	20544.190	20544.2	0	U
147.845	0.0568	0.00000	99.00000	0.05680	0	20548.730	20548.7	0	U
147.867	0.0568	0.00000	99.00000	0.05681	0	20553.280	20553.3	0	U
147.889	0.0568	0.00000	99.00000	0.05681	0	20557.820	20557.8	0	U
147.911	0.0568	0.00000	99.00000	0.05682	0	20562.370	20562.4	0	U
147.933	0.0568	0.00000	99.00000	0.05682	0	20566.910	20566.9	0	U
147.956	0.0568	0.00000	99.00000	0.05683	0	20571.460	20571.5	0	U
147.978	0.0568	0.00000	99.00000	0.05683	0	20576.010	20576.0	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
148.000	0.0568	0.00000	99.00000	0.05684	0	20580.550	20580.6	0	U
148.022	0.0568	0.00000	99.00000	0.05684	0	20585.100	20585.1	0	U
148.044	0.0568	0.00000	99.00000	0.05684	0	20589.650	20589.7	0	U
148.067	0.0568	0.00000	99.00000	0.05685	0	20594.190	20594.2	0	U
148.089	0.0569	0.00000	99.00000	0.05685	0	20598.740	20598.7	0	U
148.111	0.0569	0.00000	99.00000	0.05686	0	20603.290	20603.3	0	U
148.133	0.0569	0.00000	99.00000	0.05686	0	20607.840	20607.8	0	U
148.156	0.0569	0.00000	99.00000	0.05687	0	20612.390	20612.4	0	U
148.178	0.0569	0.00000	99.00000	0.05687	0	20616.940	20616.9	0	U
148.200	0.0569	0.00000	99.00000	0.05688	0	20621.490	20621.5	0	U
148.222	0.0569	0.00000	99.00000	0.05688	0	20626.040	20626.0	0	U
148.244	0.0569	0.00000	99.00000	0.05688	0	20630.590	20630.6	0	U
148.267	0.0569	0.00000	99.00000	0.05689	0	20635.140	20635.1	0	U
148.289	0.0569	0.00000	99.00000	0.05689	0	20639.690	20639.7	0	U
148.311	0.0569	0.00000	99.00000	0.05690	0	20644.240	20644.2	0	U
148.333	0.0569	0.00000	99.00000	0.05690	0	20648.790	20648.8	0	U
148.356	0.0569	0.00000	99.00000	0.05691	0	20653.350	20653.4	0	U
148.378	0.0569	0.00000	99.00000	0.05691	0	20657.900	20657.9	0	U
148.400	0.0569	0.00000	99.00000	0.05692	0	20662.450	20662.5	0	U
148.422	0.0569	0.00000	99.00000	0.05692	0	20667.010	20667.0	0	U
148.444	0.0569	0.00000	99.00000	0.05693	0	20671.560	20671.6	0	U
148.467	0.0569	0.00000	99.00000	0.05693	0	20676.120	20676.1	0	U
148.489	0.0569	0.00000	99.00000	0.05693	0	20680.670	20680.7	0	U
148.511	0.0569	0.00000	99.00000	0.05694	0	20685.220	20685.2	0	U
148.533	0.0569	0.00000	99.00000	0.05694	0	20689.780	20689.8	0	U
148.556	0.0569	0.00000	99.00000	0.05695	0	20694.330	20694.3	0	U
148.578	0.0570	0.00000	99.00000	0.05695	0	20698.890	20698.9	0	U
148.600	0.0570	0.00000	99.00000	0.05696	0	20703.450	20703.5	0	U
148.622	0.0570	0.00000	99.00000	0.05696	0	20708.000	20708.0	0	U
148.644	0.0570	0.00000	99.00000	0.05697	0	20712.560	20712.6	0	U
148.667	0.0570	0.00000	99.00000	0.05697	0	20717.120	20717.1	0	U
148.689	0.0570	0.00000	99.00000	0.05697	0	20721.680	20721.7	0	U
148.711	0.0570	0.00000	99.00000	0.05698	0	20726.230	20726.2	0	U
148.733	0.0570	0.00000	99.00000	0.05698	0	20730.790	20730.8	0	U
148.756	0.0570	0.00000	99.00000	0.05699	0	20735.350	20735.4	0	U
148.778	0.0570	0.00000	99.00000	0.05699	0	20739.910	20739.9	0	U
148.800	0.0570	0.00000	99.00000	0.05700	0	20744.470	20744.5	0	U
148.822	0.0570	0.00000	99.00000	0.05700	0	20749.030	20749.0	0	U
148.845	0.0570	0.00000	99.00000	0.05701	0	20753.590	20753.6	0	U
148.867	0.0570	0.00000	99.00000	0.05701	0	20758.150	20758.2	0	U
148.889	0.0570	0.00000	99.00000	0.05701	0	20762.710	20762.7	0	U
148.911	0.0570	0.00000	99.00000	0.05702	0	20767.270	20767.3	0	U
148.933	0.0570	0.00000	99.00000	0.05702	0	20771.840	20771.8	0	U
148.956	0.0570	0.00000	99.00000	0.05703	0	20776.400	20776.4	0	U
148.978	0.0570	0.00000	99.00000	0.05703	0	20780.960	20781.0	0	U
149.000	0.0570	0.00000	99.00000	0.05704	0	20785.520	20785.5	0	U
149.022	0.0570	0.00000	99.00000	0.05704	0	20790.090	20790.1	0	U
149.044	0.0570	0.00000	99.00000	0.05705	0	20794.650	20794.7	0	U
149.067	0.0570	0.00000	99.00000	0.05705	0	20799.210	20799.2	0	U
149.089	0.0571	0.00000	99.00000	0.05705	0	20803.780	20803.8	0	U
149.111	0.0571	0.00000	99.00000	0.05706	0	20808.340	20808.3	0	U
149.133	0.0571	0.00000	99.00000	0.05706	0	20812.910	20812.9	0	U
149.156	0.0571	0.00000	99.00000	0.05707	0	20817.470	20817.5	0	U
149.178	0.0571	0.00000	99.00000	0.05707	0	20822.040	20822.0	0	U
149.200	0.0571	0.00000	99.00000	0.05708	0	20826.600	20826.6	0	U
149.222	0.0571	0.00000	99.00000	0.05708	0	20831.170	20831.2	0	U
149.244	0.0571	0.00000	99.00000	0.05709	0	20835.740	20835.7	0	U
149.267	0.0571	0.00000	99.00000	0.05709	0	20840.300	20840.3	0	U
149.289	0.0571	0.00000	99.00000	0.05709	0	20844.870	20844.9	0	U
149.311	0.0571	0.00000	99.00000	0.05710	0	20849.440	20849.4	0	U
149.333	0.0571	0.00000	99.00000	0.05710	0	20854.010	20854.0	0	U
149.356	0.0571	0.00000	99.00000	0.05711	0	20858.570	20858.6	0	U
149.378	0.0571	0.00000	99.00000	0.05711	0	20863.140	20863.1	0	U
149.400	0.0571	0.00000	99.00000	0.05712	0	20867.710	20867.7	0	U
149.422	0.0571	0.00000	99.00000	0.05712	0	20872.280	20872.3	0	U
149.444	0.0571	0.00000	99.00000	0.05713	0	20876.850	20876.9	0	U
149.467	0.0571	0.00000	99.00000	0.05713	0	20881.420	20881.4	0	U
149.489	0.0571	0.00000	99.00000	0.05713	0	20885.990	20886.0	0	U
149.511	0.0571	0.00000	99.00000	0.05714	0	20890.560	20890.6	0	U
149.533	0.0571	0.00000	99.00000	0.05714	0	20895.130	20895.1	0	U
149.556	0.0571	0.00000	99.00000	0.05715	0	20899.710	20899.7	0	U
149.578	0.0572	0.00000	99.00000	0.05715	0	20904.280	20904.3	0	U
149.600	0.0572	0.00000	99.00000	0.05716	0	20908.850	20908.9	0	U
149.622	0.0572	0.00000	99.00000	0.05716	0	20913.420	20913.4	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
149.644	0.0572	0.00000	99.00000	0.05717	0	20918.000	20918.0	0	U
149.667	0.0572	0.00000	99.00000	0.05717	0	20922.570	20922.6	0	U
149.689	0.0572	0.00000	99.00000	0.05717	0	20927.140	20927.1	0	U
149.711	0.0572	0.00000	99.00000	0.05718	0	20931.720	20931.7	0	U
149.733	0.0572	0.00000	99.00000	0.05718	0	20936.290	20936.3	0	U
149.756	0.0572	0.00000	99.00000	0.05719	0	20940.870	20940.9	0	U
149.778	0.0572	0.00000	99.00000	0.05719	0	20945.440	20945.4	0	U
149.800	0.0572	0.00000	99.00000	0.05720	0	20950.020	20950.0	0	U
149.822	0.0572	0.00000	99.00000	0.05720	0	20954.590	20954.6	0	U
149.845	0.0572	0.00000	99.00000	0.05721	0	20959.170	20959.2	0	U
149.867	0.0572	0.00000	99.00000	0.05721	0	20963.750	20963.8	0	U
149.889	0.0572	0.00000	99.00000	0.05721	0	20968.320	20968.3	0	U
149.911	0.0572	0.00000	99.00000	0.05722	0	20972.900	20972.9	0	U
149.933	0.0572	0.00000	99.00000	0.05722	0	20977.480	20977.5	0	U
149.956	0.0572	0.00000	99.00000	0.05723	0	20982.060	20982.1	0	U
149.978	0.0572	0.00000	99.00000	0.05723	0	20986.630	20986.6	0	U
150.000	0.0572	0.00000	99.00000	0.05724	0	20991.210	20991.2	0	U
150.022	0.0572	0.00000	99.00000	0.05724	0	20995.790	20995.8	0	U
150.044	0.0572	0.00000	99.00000	0.05724	0	21000.370	21000.4	0	U
150.067	0.0572	0.00000	99.00000	0.05725	0	21004.950	21005.0	0	U
150.089	0.0573	0.00000	99.00000	0.05725	0	21009.530	21009.5	0	U
150.111	0.0573	0.00000	99.00000	0.05726	0	21014.110	21014.1	0	U
150.133	0.0573	0.00000	99.00000	0.05726	0	21018.690	21018.7	0	U
150.156	0.0573	0.00000	99.00000	0.05727	0	21023.270	21023.3	0	U
150.178	0.0573	0.00000	99.00000	0.05727	0	21027.860	21027.9	0	U
150.200	0.0573	0.00000	99.00000	0.05728	0	21032.440	21032.4	0	U
150.222	0.0573	0.00000	99.00000	0.05728	0	21037.020	21037.0	0	U
150.244	0.0573	0.00000	99.00000	0.05728	0	21041.600	21041.6	0	U
150.267	0.0573	0.00000	99.00000	0.05729	0	21046.190	21046.2	0	U
150.289	0.0573	0.00000	99.00000	0.05729	0	21050.770	21050.8	0	U
150.311	0.0573	0.00000	99.00000	0.05730	0	21055.350	21055.4	0	U
150.333	0.0573	0.00000	99.00000	0.05730	0	21059.940	21059.9	0	U
150.356	0.0573	0.00000	99.00000	0.05731	0	21064.520	21064.5	0	U
150.378	0.0573	0.00000	99.00000	0.05731	0	21069.110	21069.1	0	U
150.400	0.0573	0.00000	99.00000	0.05732	0	21073.690	21073.7	0	U
150.422	0.0573	0.00000	99.00000	0.05732	0	21078.280	21078.3	0	U
150.444	0.0573	0.00000	99.00000	0.05732	0	21082.860	21082.9	0	U
150.467	0.0573	0.00000	99.00000	0.05733	0	21087.450	21087.5	0	U
150.489	0.0573	0.00000	99.00000	0.05733	0	21092.030	21092.0	0	U
150.511	0.0573	0.00000	99.00000	0.05734	0	21096.620	21096.6	0	U
150.533	0.0573	0.00000	99.00000	0.05734	0	21101.210	21101.2	0	U
150.556	0.0573	0.00000	99.00000	0.05735	0	21105.790	21105.8	0	U
150.578	0.0574	0.00000	99.00000	0.05735	0	21110.380	21110.4	0	U
150.600	0.0574	0.00000	99.00000	0.05735	0	21114.970	21115.0	0	U
150.622	0.0574	0.00000	99.00000	0.05736	0	21119.560	21119.6	0	U
150.644	0.0574	0.00000	99.00000	0.05736	0	21124.150	21124.2	0	U
150.667	0.0574	0.00000	99.00000	0.05737	0	21128.740	21128.7	0	U
150.689	0.0574	0.00000	99.00000	0.05737	0	21133.330	21133.3	0	U
150.711	0.0574	0.00000	99.00000	0.05738	0	21137.920	21137.9	0	U
150.733	0.0574	0.00000	99.00000	0.05738	0	21142.510	21142.5	0	U
150.756	0.0574	0.00000	99.00000	0.05739	0	21147.100	21147.1	0	U
150.778	0.0574	0.00000	99.00000	0.05739	0	21151.690	21151.7	0	U
150.800	0.0574	0.00000	99.00000	0.05739	0	21156.280	21156.3	0	U
150.822	0.0574	0.00000	99.00000	0.05740	0	21160.870	21160.9	0	U
150.845	0.0574	0.00000	99.00000	0.05740	0	21165.460	21165.5	0	U
150.867	0.0574	0.00000	99.00000	0.05741	0	21170.060	21170.1	0	U
150.889	0.0574	0.00000	99.00000	0.05741	0	21174.650	21174.7	0	U
150.911	0.0574	0.00000	99.00000	0.05742	0	21179.240	21179.2	0	U
150.933	0.0574	0.00000	99.00000	0.05742	0	21183.840	21183.8	0	U
150.956	0.0574	0.00000	99.00000	0.05743	0	21188.430	21188.4	0	U
150.978	0.0574	0.00000	99.00000	0.05743	0	21193.030	21193.0	0	U
151.000	0.0574	0.00000	99.00000	0.05743	0	21197.620	21197.6	0	U
151.022	0.0574	0.00000	99.00000	0.05744	0	21202.210	21202.2	0	U
151.044	0.0574	0.00000	99.00000	0.05744	0	21206.810	21206.8	0	U
151.067	0.0574	0.00000	99.00000	0.05745	0	21211.400	21211.4	0	U
151.089	0.0575	0.00000	99.00000	0.05745	0	21216.000	21216.0	0	U
151.111	0.0575	0.00000	99.00000	0.05746	0	21220.600	21220.6	0	U
151.133	0.0575	0.00000	99.00000	0.05746	0	21225.190	21225.2	0	U
151.156	0.0575	0.00000	99.00000	0.05746	0	21229.790	21229.8	0	U
151.178	0.0575	0.00000	99.00000	0.05747	0	21234.390	21234.4	0	U
151.200	0.0575	0.00000	99.00000	0.05747	0	21238.990	21239.0	0	U
151.222	0.0575	0.00000	99.00000	0.05748	0	21243.580	21243.6	0	U
151.244	0.0575	0.00000	99.00000	0.05748	0	21248.180	21248.2	0	U
151.267	0.0575	0.00000	99.00000	0.05749	0	21252.780	21252.8	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
151.289	0.0575	0.00000	99.00000	0.05749	0	21257.380	21257.4	0	U
151.311	0.0575	0.00000	99.00000	0.05750	0	21261.980	21262.0	0	U
151.333	0.0575	0.00000	99.00000	0.05750	0	21266.580	21266.6	0	U
151.356	0.0575	0.00000	99.00000	0.05750	0	21271.180	21271.2	0	U
151.378	0.0575	0.00000	99.00000	0.05751	0	21275.780	21275.8	0	U
151.400	0.0575	0.00000	99.00000	0.05751	0	21280.380	21280.4	0	U
151.422	0.0575	0.00000	99.00000	0.05752	0	21284.980	21285.0	0	U
151.444	0.0575	0.00000	99.00000	0.05752	0	21289.580	21289.6	0	U
151.467	0.0575	0.00000	99.00000	0.05753	0	21294.190	21294.2	0	U
151.489	0.0575	0.00000	99.00000	0.05753	0	21298.790	21298.8	0	U
151.511	0.0575	0.00000	99.00000	0.05753	0	21303.390	21303.4	0	U
151.533	0.0575	0.00000	99.00000	0.05754	0	21307.990	21308.0	0	U
151.556	0.0575	0.00000	99.00000	0.05754	0	21312.600	21312.6	0	U
151.578	0.0575	0.00000	99.00000	0.05755	0	21317.200	21317.2	0	U
151.600	0.0576	0.00000	99.00000	0.05755	0	21321.800	21321.8	0	U
151.622	0.0576	0.00000	99.00000	0.05756	0	21326.410	21326.4	0	U
151.644	0.0576	0.00000	99.00000	0.05756	0	21331.010	21331.0	0	U
151.667	0.0576	0.00000	99.00000	0.05757	0	21335.620	21335.6	0	U
151.689	0.0576	0.00000	99.00000	0.05757	0	21340.220	21340.2	0	U
151.711	0.0576	0.00000	99.00000	0.05757	0	21344.830	21344.8	0	U
151.733	0.0576	0.00000	99.00000	0.05758	0	21349.440	21349.4	0	U
151.756	0.0576	0.00000	99.00000	0.05758	0	21354.040	21354.0	0	U
151.778	0.0576	0.00000	99.00000	0.05759	0	21358.650	21358.7	0	U
151.800	0.0576	0.00000	99.00000	0.05759	0	21363.260	21363.3	0	U
151.822	0.0576	0.00000	99.00000	0.05760	0	21367.860	21367.9	0	U
151.845	0.0576	0.00000	99.00000	0.05760	0	21372.470	21372.5	0	U
151.867	0.0576	0.00000	99.00000	0.05760	0	21377.080	21377.1	0	U
151.889	0.0576	0.00000	99.00000	0.05761	0	21381.690	21381.7	0	U
151.911	0.0576	0.00000	99.00000	0.05761	0	21386.300	21386.3	0	U
151.933	0.0576	0.00000	99.00000	0.05762	0	21390.910	21390.9	0	U
151.956	0.0576	0.00000	99.00000	0.05762	0	21395.520	21395.5	0	U
151.978	0.0576	0.00000	99.00000	0.05763	0	21400.130	21400.1	0	U
152.000	0.0576	0.00000	99.00000	0.05763	0	21404.740	21404.7	0	U
152.022	0.0576	0.00000	99.00000	0.05763	0	21409.350	21409.4	0	U
152.044	0.0576	0.00000	99.00000	0.05762	0	21413.960	21414.0	0	U
152.067	0.0576	0.00000	99.00000	0.05761	0	21418.560	21418.6	0	U
152.089	0.0576	0.00000	99.00000	0.05759	0	21423.170	21423.2	0	U
152.111	0.0576	0.00000	99.00000	0.05757	0	21427.780	21427.8	0	U
152.133	0.0575	0.00000	99.00000	0.05755	0	21432.380	21432.4	0	U
152.156	0.0575	0.00000	99.00000	0.05753	0	21436.990	21437.0	0	U
152.178	0.0575	0.00000	99.00000	0.05753	0	21441.590	21441.6	0	U
152.200	0.0575	0.00000	99.00000	0.05752	0	21446.190	21446.2	0	U
152.222	0.0575	0.00000	99.00000	0.05752	0	21450.790	21450.8	0	U
152.244	0.0575	0.00000	99.00000	0.05752	0	21455.390	21455.4	0	U
152.267	0.0575	0.00000	99.00000	0.05752	0	21460.000	21460.0	0	U
152.289	0.0575	0.00000	99.00000	0.05752	0	21464.600	21464.6	0	U
152.311	0.0575	0.00000	99.00000	0.05752	0	21469.200	21469.2	0	U
152.333	0.0575	0.00000	99.00000	0.05753	0	21473.800	21473.8	0	U
152.356	0.0575	0.00000	99.00000	0.05753	0	21478.400	21478.4	0	U
152.378	0.0575	0.00000	99.00000	0.05753	0	21483.010	21483.0	0	U
152.400	0.0575	0.00000	99.00000	0.05754	0	21487.610	21487.6	0	U
152.422	0.0575	0.00000	99.00000	0.05754	0	21492.210	21492.2	0	U
152.444	0.0575	0.00000	99.00000	0.05754	0	21496.810	21496.8	0	U
152.467	0.0575	0.00000	99.00000	0.05755	0	21501.420	21501.4	0	U
152.489	0.0576	0.00000	99.00000	0.05755	0	21506.020	21506.0	0	U
152.511	0.0576	0.00000	99.00000	0.05756	0	21510.630	21510.6	0	U
152.533	0.0576	0.00000	99.00000	0.05756	0	21515.230	21515.2	0	U
152.556	0.0576	0.00000	99.00000	0.05757	0	21519.840	21519.8	0	U
152.578	0.0576	0.00000	99.00000	0.05757	0	21524.440	21524.4	0	U
152.600	0.0576	0.00000	99.00000	0.05757	0	21529.050	21529.1	0	U
152.622	0.0576	0.00000	99.00000	0.05758	0	21533.650	21533.7	0	U
152.644	0.0576	0.00000	99.00000	0.05758	0	21538.260	21538.3	0	U
152.667	0.0576	0.00000	99.00000	0.05759	0	21542.870	21542.9	0	U
152.689	0.0576	0.00000	99.00000	0.05759	0	21547.470	21547.5	0	U
152.711	0.0576	0.00000	99.00000	0.05760	0	21552.080	21552.1	0	U
152.733	0.0576	0.00000	99.00000	0.05760	0	21556.690	21556.7	0	U
152.756	0.0576	0.00000	99.00000	0.05760	0	21561.300	21561.3	0	U
152.778	0.0576	0.00000	99.00000	0.05761	0	21565.910	21565.9	0	U
152.800	0.0576	0.00000	99.00000	0.05761	0	21570.520	21570.5	0	U
152.822	0.0576	0.00000	99.00000	0.05762	0	21575.130	21575.1	0	U
152.845	0.0576	0.00000	99.00000	0.05762	0	21579.730	21579.7	0	U
152.867	0.0576	0.00000	99.00000	0.05763	0	21584.340	21584.3	0	U
152.889	0.0576	0.00000	99.00000	0.05763	0	21588.950	21589.0	0	U
152.911	0.0576	0.00000	99.00000	0.05763	0	21593.560	21593.6	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
152.933	0.0576	0.00000	99.00000	0.05764	0	21598.180	21598.2	0	U
152.956	0.0576	0.00000	99.00000	0.05764	0	21602.790	21602.8	0	U
152.978	0.0576	0.00000	99.00000	0.05765	0	21607.400	21607.4	0	U
153.000	0.0577	0.00000	99.00000	0.05765	0	21612.010	21612.0	0	U
153.022	0.0577	0.00000	99.00000	0.05766	0	21616.620	21616.6	0	U
153.044	0.0577	0.00000	99.00000	0.05766	0	21621.230	21621.2	0	U
153.067	0.0577	0.00000	99.00000	0.05766	0	21625.850	21625.9	0	U
153.089	0.0577	0.00000	99.00000	0.05767	0	21630.460	21630.5	0	U
153.111	0.0577	0.00000	99.00000	0.05767	0	21635.080	21635.1	0	U
153.133	0.0577	0.00000	99.00000	0.05768	0	21639.690	21639.7	0	U
153.156	0.0577	0.00000	99.00000	0.05768	0	21644.300	21644.3	0	U
153.178	0.0577	0.00000	99.00000	0.05769	0	21648.920	21648.9	0	U
153.200	0.0577	0.00000	99.00000	0.05769	0	21653.530	21653.5	0	U
153.222	0.0577	0.00000	99.00000	0.05769	0	21658.150	21658.2	0	U
153.244	0.0577	0.00000	99.00000	0.05770	0	21662.760	21662.8	0	U
153.267	0.0577	0.00000	99.00000	0.05770	0	21667.380	21667.4	0	U
153.289	0.0577	0.00000	99.00000	0.05771	0	21672.000	21672.0	0	U
153.311	0.0577	0.00000	99.00000	0.05771	0	21676.610	21676.6	0	U
153.333	0.0577	0.00000	99.00000	0.05772	0	21681.230	21681.2	0	U
153.356	0.0577	0.00000	99.00000	0.05772	0	21685.850	21685.9	0	U
153.378	0.0577	0.00000	99.00000	0.05772	0	21690.470	21690.5	0	U
153.400	0.0577	0.00000	99.00000	0.05773	0	21695.080	21695.1	0	U
153.422	0.0577	0.00000	99.00000	0.05773	0	21699.700	21699.7	0	U
153.444	0.0577	0.00000	99.00000	0.05774	0	21704.320	21704.3	0	U
153.467	0.0577	0.00000	99.00000	0.05774	0	21708.940	21708.9	0	U
153.489	0.0577	0.00000	99.00000	0.05775	0	21713.560	21713.6	0	U
153.511	0.0578	0.00000	99.00000	0.05775	0	21718.180	21718.2	0	U
153.533	0.0578	0.00000	99.00000	0.05775	0	21722.800	21722.8	0	U
153.556	0.0578	0.00000	99.00000	0.05776	0	21727.420	21727.4	0	U
153.578	0.0578	0.00000	99.00000	0.05776	0	21732.040	21732.0	0	U
153.600	0.0578	0.00000	99.00000	0.05777	0	21736.660	21736.7	0	U
153.622	0.0578	0.00000	99.00000	0.05777	0	21741.290	21741.3	0	U
153.644	0.0578	0.00000	99.00000	0.05778	0	21745.910	21745.9	0	U
153.667	0.0578	0.00000	99.00000	0.05778	0	21750.530	21750.5	0	U
153.689	0.0578	0.00000	99.00000	0.05778	0	21755.150	21755.2	0	U
153.711	0.0578	0.00000	99.00000	0.05779	0	21759.770	21759.8	0	U
153.733	0.0578	0.00000	99.00000	0.05779	0	21764.400	21764.4	0	U
153.756	0.0578	0.00000	99.00000	0.05780	0	21769.020	21769.0	0	U
153.778	0.0578	0.00000	99.00000	0.05780	0	21773.640	21773.6	0	U
153.800	0.0578	0.00000	99.00000	0.05781	0	21778.270	21778.3	0	U
153.822	0.0578	0.00000	99.00000	0.05781	0	21782.890	21782.9	0	U
153.845	0.0578	0.00000	99.00000	0.05781	0	21787.520	21787.5	0	U
153.867	0.0578	0.00000	99.00000	0.05782	0	21792.140	21792.1	0	U
153.889	0.0578	0.00000	99.00000	0.05782	0	21796.770	21796.8	0	U
153.911	0.0578	0.00000	99.00000	0.05783	0	21801.400	21801.4	0	U
153.933	0.0578	0.00000	99.00000	0.05783	0	21806.020	21806.0	0	U
153.956	0.0578	0.00000	99.00000	0.05784	0	21810.650	21810.7	0	U
153.978	0.0578	0.00000	99.00000	0.05784	0	21815.280	21815.3	0	U
154.000	0.0578	0.00000	99.00000	0.05784	0	21819.900	21819.9	0	U
154.022	0.0578	0.00000	99.00000	0.05785	0	21824.530	21824.5	0	U
154.044	0.0579	0.00000	99.00000	0.05785	0	21829.160	21829.2	0	U
154.067	0.0579	0.00000	99.00000	0.05786	0	21833.790	21833.8	0	U
154.089	0.0579	0.00000	99.00000	0.05786	0	21838.420	21838.4	0	U
154.111	0.0579	0.00000	99.00000	0.05787	0	21843.040	21843.0	0	U
154.133	0.0579	0.00000	99.00000	0.05787	0	21847.670	21847.7	0	U
154.156	0.0579	0.00000	99.00000	0.05787	0	21852.300	21852.3	0	U
154.178	0.0579	0.00000	99.00000	0.05788	0	21856.930	21856.9	0	U
154.200	0.0579	0.00000	99.00000	0.05788	0	21861.560	21861.6	0	U
154.222	0.0579	0.00000	99.00000	0.05789	0	21866.200	21866.2	0	U
154.244	0.0579	0.00000	99.00000	0.05789	0	21870.830	21870.8	0	U
154.267	0.0579	0.00000	99.00000	0.05790	0	21875.460	21875.5	0	U
154.289	0.0579	0.00000	99.00000	0.05790	0	21880.090	21880.1	0	U
154.311	0.0579	0.00000	99.00000	0.05790	0	21884.720	21884.7	0	U
154.333	0.0579	0.00000	99.00000	0.05791	0	21889.350	21889.4	0	U
154.356	0.0579	0.00000	99.00000	0.05791	0	21893.990	21894.0	0	U
154.378	0.0579	0.00000	99.00000	0.05792	0	21898.620	21898.6	0	U
154.400	0.0579	0.00000	99.00000	0.05792	0	21903.250	21903.3	0	U
154.422	0.0579	0.00000	99.00000	0.05792	0	21907.890	21907.9	0	U
154.444	0.0579	0.00000	99.00000	0.05793	0	21912.520	21912.5	0	U
154.467	0.0579	0.00000	99.00000	0.05793	0	21917.160	21917.2	0	U
154.489	0.0579	0.00000	99.00000	0.05794	0	21921.790	21921.8	0	U
154.511	0.0579	0.00000	99.00000	0.05794	0	21926.430	21926.4	0	U
154.533	0.0579	0.00000	99.00000	0.05795	0	21931.060	21931.1	0	U
154.556	0.0580	0.00000	99.00000	0.05795	0	21935.700	21935.7	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
154.578	0.0580	0.00000	99.00000	0.05795	0	21940.330	21940.3	0	U
154.600	0.0580	0.00000	99.00000	0.05796	0	21944.970	21945.0	0	U
154.622	0.0580	0.00000	99.00000	0.05796	0	21949.610	21949.6	0	U
154.644	0.0580	0.00000	99.00000	0.05797	0	21954.240	21954.2	0	U
154.667	0.0580	0.00000	99.00000	0.05797	0	21958.880	21958.9	0	U
154.689	0.0580	0.00000	99.00000	0.05798	0	21963.520	21963.5	0	U
154.711	0.0580	0.00000	99.00000	0.05798	0	21968.160	21968.2	0	U
154.733	0.0580	0.00000	99.00000	0.05798	0	21972.800	21972.8	0	U
154.756	0.0580	0.00000	99.00000	0.05799	0	21977.440	21977.4	0	U
154.778	0.0580	0.00000	99.00000	0.05799	0	21982.070	21982.1	0	U
154.800	0.0580	0.00000	99.00000	0.05800	0	21986.710	21986.7	0	U
154.822	0.0580	0.00000	99.00000	0.05800	0	21991.350	21991.4	0	U
154.845	0.0580	0.00000	99.00000	0.05801	0	21995.990	21996.0	0	U
154.867	0.0580	0.00000	99.00000	0.05801	0	22000.630	22000.6	0	U
154.889	0.0580	0.00000	99.00000	0.05801	0	22005.280	22005.3	0	U
154.911	0.0580	0.00000	99.00000	0.05802	0	22009.920	22009.9	0	U
154.933	0.0580	0.00000	99.00000	0.05802	0	22014.560	22014.6	0	U
154.956	0.0580	0.00000	99.00000	0.05803	0	22019.200	22019.2	0	U
154.978	0.0580	0.00000	99.00000	0.05803	0	22023.840	22023.8	0	U
155.000	0.0580	0.00000	99.00000	0.05804	0	22028.490	22028.5	0	U
155.022	0.0580	0.00000	99.00000	0.05804	0	22033.130	22033.1	0	U
155.044	0.0580	0.00000	99.00000	0.05804	0	22037.770	22037.8	0	U
155.067	0.0580	0.00000	99.00000	0.05805	0	22042.420	22042.4	0	U
155.089	0.0581	0.00000	99.00000	0.05805	0	22047.060	22047.1	0	U
155.111	0.0581	0.00000	99.00000	0.05806	0	22051.710	22051.7	0	U
155.133	0.0581	0.00000	99.00000	0.05806	0	22056.350	22056.4	0	U
155.156	0.0581	0.00000	99.00000	0.05806	0	22060.990	22061.0	0	U
155.178	0.0581	0.00000	99.00000	0.05807	0	22065.640	22065.6	0	U
155.200	0.0581	0.00000	99.00000	0.05807	0	22070.290	22070.3	0	U
155.222	0.0581	0.00000	99.00000	0.05808	0	22074.930	22074.9	0	U
155.244	0.0581	0.00000	99.00000	0.05808	0	22079.580	22079.6	0	U
155.267	0.0581	0.00000	99.00000	0.05809	0	22084.220	22084.2	0	U
155.289	0.0581	0.00000	99.00000	0.05809	0	22088.870	22088.9	0	U
155.311	0.0581	0.00000	99.00000	0.05809	0	22093.520	22093.5	0	U
155.333	0.0581	0.00000	99.00000	0.05810	0	22098.170	22098.2	0	U
155.356	0.0581	0.00000	99.00000	0.05810	0	22102.810	22102.8	0	U
155.378	0.0581	0.00000	99.00000	0.05811	0	22107.460	22107.5	0	U
155.400	0.0581	0.00000	99.00000	0.05811	0	22112.110	22112.1	0	U
155.422	0.0581	0.00000	99.00000	0.05812	0	22116.760	22116.8	0	U
155.444	0.0581	0.00000	99.00000	0.05812	0	22121.410	22121.4	0	U
155.467	0.0581	0.00000	99.00000	0.05812	0	22126.060	22126.1	0	U
155.489	0.0581	0.00000	99.00000	0.05813	0	22130.710	22130.7	0	U
155.511	0.0581	0.00000	99.00000	0.05813	0	22135.360	22135.4	0	U
155.533	0.0581	0.00000	99.00000	0.05814	0	22140.010	22140.0	0	U
155.556	0.0581	0.00000	99.00000	0.05814	0	22144.660	22144.7	0	U
155.578	0.0581	0.00000	99.00000	0.05814	0	22149.310	22149.3	0	U
155.600	0.0581	0.00000	99.00000	0.05815	0	22153.960	22154.0	0	U
155.622	0.0582	0.00000	99.00000	0.05815	0	22158.620	22158.6	0	U
155.644	0.0582	0.00000	99.00000	0.05816	0	22163.270	22163.3	0	U
155.667	0.0582	0.00000	99.00000	0.05816	0	22167.920	22167.9	0	U
155.689	0.0582	0.00000	99.00000	0.05817	0	22172.580	22172.6	0	U
155.711	0.0582	0.00000	99.00000	0.05817	0	22177.230	22177.2	0	U
155.733	0.0582	0.00000	99.00000	0.05817	0	22181.880	22181.9	0	U
155.756	0.0582	0.00000	99.00000	0.05818	0	22186.540	22186.5	0	U
155.778	0.0582	0.00000	99.00000	0.05818	0	22191.190	22191.2	0	U
155.800	0.0582	0.00000	99.00000	0.05819	0	22195.850	22195.9	0	U
155.822	0.0582	0.00000	99.00000	0.05819	0	22200.500	22200.5	0	U
155.845	0.0582	0.00000	99.00000	0.05820	0	22205.160	22205.2	0	U
155.867	0.0582	0.00000	99.00000	0.05820	0	22209.810	22209.8	0	U
155.889	0.0582	0.00000	99.00000	0.05820	0	22214.470	22214.5	0	U
155.911	0.0582	0.00000	99.00000	0.05821	0	22219.130	22219.1	0	U
155.933	0.0582	0.00000	99.00000	0.05821	0	22223.780	22223.8	0	U
155.956	0.0582	0.00000	99.00000	0.05822	0	22228.440	22228.4	0	U
155.978	0.0582	0.00000	99.00000	0.05822	0	22233.100	22233.1	0	U
156.000	0.0582	0.00000	99.00000	0.05822	0	22237.750	22237.8	0	U
156.022	0.0582	0.00000	99.00000	0.05823	0	22242.410	22242.4	0	U
156.044	0.0582	0.00000	99.00000	0.05823	0	22247.070	22247.1	0	U
156.067	0.0582	0.00000	99.00000	0.05824	0	22251.730	22251.7	0	U
156.089	0.0582	0.00000	99.00000	0.05824	0	22256.390	22256.4	0	U
156.111	0.0582	0.00000	99.00000	0.05825	0	22261.050	22261.1	0	U
156.133	0.0582	0.00000	99.00000	0.05825	0	22265.710	22265.7	0	U
156.156	0.0583	0.00000	99.00000	0.05825	0	22270.370	22270.4	0	U
156.178	0.0583	0.00000	99.00000	0.05826	0	22275.030	22275.0	0	U
156.200	0.0583	0.00000	99.00000	0.05826	0	22279.690	22279.7	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
156.222	0.0583	0.00000	99.00000	0.05827	0	22284.350	22284.4	0	U
156.244	0.0583	0.00000	99.00000	0.05827	0	22289.010	22289.0	0	U
156.267	0.0583	0.00000	99.00000	0.05827	0	22293.670	22293.7	0	U
156.289	0.0583	0.00000	99.00000	0.05828	0	22298.340	22298.3	0	U
156.311	0.0583	0.00000	99.00000	0.05828	0	22303.000	22303.0	0	U
156.333	0.0583	0.00000	99.00000	0.05829	0	22307.660	22307.7	0	U
156.356	0.0583	0.00000	99.00000	0.05829	0	22312.320	22312.3	0	U
156.378	0.0583	0.00000	99.00000	0.05830	0	22316.990	22317.0	0	U
156.400	0.0583	0.00000	99.00000	0.05830	0	22321.650	22321.7	0	U
156.422	0.0583	0.00000	99.00000	0.05830	0	22326.320	22326.3	0	U
156.444	0.0583	0.00000	99.00000	0.05831	0	22330.980	22331.0	0	U
156.467	0.0583	0.00000	99.00000	0.05831	0	22335.640	22335.6	0	U
156.489	0.0583	0.00000	99.00000	0.05832	0	22340.310	22340.3	0	U
156.511	0.0583	0.00000	99.00000	0.05832	0	22344.980	22345.0	0	U
156.533	0.0583	0.00000	99.00000	0.05833	0	22349.640	22349.6	0	U
156.556	0.0583	0.00000	99.00000	0.05833	0	22354.310	22354.3	0	U
156.578	0.0583	0.00000	99.00000	0.05833	0	22358.970	22359.0	0	U
156.600	0.0583	0.00000	99.00000	0.05834	0	22363.640	22363.6	0	U
156.622	0.0583	0.00000	99.00000	0.05834	0	22368.310	22368.3	0	U
156.644	0.0583	0.00000	99.00000	0.05835	0	22372.980	22373.0	0	U
156.667	0.0584	0.00000	99.00000	0.05835	0	22377.640	22377.6	0	U
156.689	0.0584	0.00000	99.00000	0.05835	0	22382.310	22382.3	0	U
156.711	0.0584	0.00000	99.00000	0.05836	0	22386.980	22387.0	0	U
156.733	0.0584	0.00000	99.00000	0.05836	0	22391.650	22391.7	0	U
156.756	0.0584	0.00000	99.00000	0.05837	0	22396.320	22396.3	0	U
156.778	0.0584	0.00000	99.00000	0.05837	0	22400.990	22401.0	0	U
156.800	0.0584	0.00000	99.00000	0.05838	0	22405.660	22405.7	0	U
156.822	0.0584	0.00000	99.00000	0.05838	0	22410.330	22410.3	0	U
156.845	0.0584	0.00000	99.00000	0.05838	0	22415.000	22415.0	0	U
156.867	0.0584	0.00000	99.00000	0.05839	0	22419.670	22419.7	0	U
156.889	0.0584	0.00000	99.00000	0.05839	0	22424.340	22424.3	0	U
156.911	0.0584	0.00000	99.00000	0.05840	0	22429.010	22429.0	0	U
156.933	0.0584	0.00000	99.00000	0.05840	0	22433.680	22433.7	0	U
156.956	0.0584	0.00000	99.00000	0.05840	0	22438.360	22438.4	0	U
156.978	0.0584	0.00000	99.00000	0.05841	0	22443.030	22443.0	0	U
157.000	0.0584	0.00000	99.00000	0.05841	0	22447.700	22447.7	0	U
157.022	0.0584	0.00000	99.00000	0.05842	0	22452.380	22452.4	0	U
157.044	0.0584	0.00000	99.00000	0.05842	0	22457.050	22457.1	0	U
157.067	0.0584	0.00000	99.00000	0.05843	0	22461.720	22461.7	0	U
157.089	0.0584	0.00000	99.00000	0.05843	0	22466.400	22466.4	0	U
157.111	0.0584	0.00000	99.00000	0.05843	0	22471.070	22471.1	0	U
157.133	0.0584	0.00000	99.00000	0.05844	0	22475.750	22475.8	0	U
157.156	0.0584	0.00000	99.00000	0.05844	0	22480.420	22480.4	0	U
157.178	0.0584	0.00000	99.00000	0.05845	0	22485.100	22485.1	0	U
157.200	0.0585	0.00000	99.00000	0.05845	0	22489.770	22489.8	0	U
157.222	0.0585	0.00000	99.00000	0.05845	0	22494.450	22494.5	0	U
157.244	0.0585	0.00000	99.00000	0.05846	0	22499.130	22499.1	0	U
157.267	0.0585	0.00000	99.00000	0.05846	0	22503.800	22503.8	0	U
157.289	0.0585	0.00000	99.00000	0.05847	0	22508.480	22508.5	0	U
157.311	0.0585	0.00000	99.00000	0.05847	0	22513.160	22513.2	0	U
157.333	0.0585	0.00000	99.00000	0.05848	0	22517.830	22517.8	0	U
157.356	0.0585	0.00000	99.00000	0.05848	0	22522.510	22522.5	0	U
157.378	0.0585	0.00000	99.00000	0.05848	0	22527.190	22527.2	0	U
157.400	0.0585	0.00000	99.00000	0.05849	0	22531.870	22531.9	0	U
157.422	0.0585	0.00000	99.00000	0.05849	0	22536.550	22536.6	0	U
157.444	0.0585	0.00000	99.00000	0.05850	0	22541.230	22541.2	0	U
157.467	0.0585	0.00000	99.00000	0.05850	0	22545.910	22545.9	0	U
157.489	0.0585	0.00000	99.00000	0.05850	0	22550.590	22550.6	0	U
157.511	0.0585	0.00000	99.00000	0.05851	0	22555.270	22555.3	0	U
157.533	0.0585	0.00000	99.00000	0.05851	0	22559.950	22560.0	0	U
157.556	0.0585	0.00000	99.00000	0.05852	0	22564.630	22564.6	0	U
157.578	0.0585	0.00000	99.00000	0.05852	0	22569.310	22569.3	0	U
157.600	0.0585	0.00000	99.00000	0.05853	0	22573.990	22574.0	0	U
157.622	0.0585	0.00000	99.00000	0.05853	0	22578.680	22578.7	0	U
157.644	0.0585	0.00000	99.00000	0.05853	0	22583.360	22583.4	0	U
157.667	0.0585	0.00000	99.00000	0.05854	0	22588.040	22588.0	0	U
157.689	0.0585	0.00000	99.00000	0.05854	0	22592.730	22592.7	0	U
157.711	0.0585	0.00000	99.00000	0.05855	0	22597.410	22597.4	0	U
157.733	0.0586	0.00000	99.00000	0.05855	0	22602.090	22602.1	0	U
157.756	0.0586	0.00000	99.00000	0.05855	0	22606.780	22606.8	0	U
157.778	0.0586	0.00000	99.00000	0.05856	0	22611.460	22611.5	0	U
157.800	0.0586	0.00000	99.00000	0.05856	0	22616.150	22616.2	0	U
157.822	0.0586	0.00000	99.00000	0.05857	0	22620.830	22620.8	0	U
157.845	0.0586	0.00000	99.00000	0.05857	0	22625.520	22625.5	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
157.867	0.0586	0.00000	99.00000	0.05857	0	22630.200	22630.2	0	U
157.889	0.0586	0.00000	99.00000	0.05858	0	22634.890	22634.9	0	U
157.911	0.0586	0.00000	99.00000	0.05858	0	22639.580	22639.6	0	U
157.933	0.0586	0.00000	99.00000	0.05859	0	22644.260	22644.3	0	U
157.956	0.0586	0.00000	99.00000	0.05859	0	22648.950	22649.0	0	U
157.978	0.0586	0.00000	99.00000	0.05860	0	22653.640	22653.6	0	U
158.000	0.0586	0.00000	99.00000	0.05860	0	22658.320	22658.3	0	U
158.022	0.0586	0.00000	99.00000	0.05860	0	22663.010	22663.0	0	U
158.044	0.0586	0.00000	99.00000	0.05861	0	22667.700	22667.7	0	U
158.067	0.0586	0.00000	99.00000	0.05861	0	22672.390	22672.4	0	U
158.089	0.0586	0.00000	99.00000	0.05862	0	22677.080	22677.1	0	U
158.111	0.0586	0.00000	99.00000	0.05862	0	22681.770	22681.8	0	U
158.133	0.0586	0.00000	99.00000	0.05862	0	22686.460	22686.5	0	U
158.156	0.0586	0.00000	99.00000	0.05863	0	22691.150	22691.2	0	U
158.178	0.0586	0.00000	99.00000	0.05863	0	22695.840	22695.8	0	U
158.200	0.0586	0.00000	99.00000	0.05864	0	22700.530	22700.5	0	U
158.222	0.0586	0.00000	99.00000	0.05864	0	22705.220	22705.2	0	U
158.244	0.0586	0.00000	99.00000	0.05865	0	22709.910	22709.9	0	U
158.267	0.0586	0.00000	99.00000	0.05865	0	22714.600	22714.6	0	U
158.289	0.0587	0.00000	99.00000	0.05865	0	22719.300	22719.3	0	U
158.311	0.0587	0.00000	99.00000	0.05866	0	22723.990	22724.0	0	U
158.333	0.0587	0.00000	99.00000	0.05866	0	22728.680	22728.7	0	U
158.356	0.0587	0.00000	99.00000	0.05867	0	22733.380	22733.4	0	U
158.378	0.0587	0.00000	99.00000	0.05867	0	22738.070	22738.1	0	U
158.400	0.0587	0.00000	99.00000	0.05867	0	22742.760	22742.8	0	U
158.422	0.0587	0.00000	99.00000	0.05868	0	22747.460	22747.5	0	U
158.444	0.0587	0.00000	99.00000	0.05868	0	22752.150	22752.2	0	U
158.467	0.0587	0.00000	99.00000	0.05869	0	22756.850	22756.9	0	U
158.489	0.0587	0.00000	99.00000	0.05869	0	22761.540	22761.5	0	U
158.511	0.0587	0.00000	99.00000	0.05869	0	22766.240	22766.2	0	U
158.533	0.0587	0.00000	99.00000	0.05870	0	22770.930	22770.9	0	U
158.556	0.0587	0.00000	99.00000	0.05870	0	22775.630	22775.6	0	U
158.578	0.0587	0.00000	99.00000	0.05871	0	22780.320	22780.3	0	U
158.600	0.0587	0.00000	99.00000	0.05871	0	22785.020	22785.0	0	U
158.622	0.0587	0.00000	99.00000	0.05872	0	22789.720	22789.7	0	U
158.644	0.0587	0.00000	99.00000	0.05872	0	22794.420	22794.4	0	U
158.667	0.0587	0.00000	99.00000	0.05872	0	22799.110	22799.1	0	U
158.689	0.0587	0.00000	99.00000	0.05873	0	22803.810	22803.8	0	U
158.711	0.0587	0.00000	99.00000	0.05873	0	22808.510	22808.5	0	U
158.733	0.0587	0.00000	99.00000	0.05874	0	22813.210	22813.2	0	U
158.756	0.0587	0.00000	99.00000	0.05874	0	22817.910	22817.9	0	U
158.778	0.0587	0.00000	99.00000	0.05874	0	22822.610	22822.6	0	U
158.800	0.0587	0.00000	99.00000	0.05875	0	22827.310	22827.3	0	U
158.822	0.0588	0.00000	99.00000	0.05875	0	22832.010	22832.0	0	U
158.845	0.0588	0.00000	99.00000	0.05876	0	22836.710	22836.7	0	U
158.867	0.0588	0.00000	99.00000	0.05876	0	22841.410	22841.4	0	U
158.889	0.0588	0.00000	99.00000	0.05876	0	22846.110	22846.1	0	U
158.911	0.0588	0.00000	99.00000	0.05877	0	22850.810	22850.8	0	U
158.933	0.0588	0.00000	99.00000	0.05877	0	22855.510	22855.5	0	U
158.956	0.0588	0.00000	99.00000	0.05878	0	22860.210	22860.2	0	U
158.978	0.0588	0.00000	99.00000	0.05878	0	22864.920	22864.9	0	U
159.000	0.0588	0.00000	99.00000	0.05879	0	22869.620	22869.6	0	U
159.022	0.0588	0.00000	99.00000	0.05879	0	22874.320	22874.3	0	U
159.044	0.0588	0.00000	99.00000	0.05879	0	22879.030	22879.0	0	U
159.067	0.0588	0.00000	99.00000	0.05880	0	22883.730	22883.7	0	U
159.089	0.0588	0.00000	99.00000	0.05880	0	22888.430	22888.4	0	U
159.111	0.0588	0.00000	99.00000	0.05881	0	22893.140	22893.1	0	U
159.133	0.0588	0.00000	99.00000	0.05881	0	22897.840	22897.8	0	U
159.156	0.0588	0.00000	99.00000	0.05881	0	22902.550	22902.6	0	U
159.178	0.0588	0.00000	99.00000	0.05882	0	22907.250	22907.3	0	U
159.200	0.0588	0.00000	99.00000	0.05882	0	22911.960	22912.0	0	U
159.222	0.0588	0.00000	99.00000	0.05883	0	22916.660	22916.7	0	U
159.244	0.0588	0.00000	99.00000	0.05883	0	22921.370	22921.4	0	U
159.267	0.0588	0.00000	99.00000	0.05883	0	22926.080	22926.1	0	U
159.289	0.0588	0.00000	99.00000	0.05884	0	22930.780	22930.8	0	U
159.311	0.0588	0.00000	99.00000	0.05884	0	22935.490	22935.5	0	U
159.333	0.0588	0.00000	99.00000	0.05885	0	22940.200	22940.2	0	U
159.356	0.0589	0.00000	99.00000	0.05885	0	22944.900	22944.9	0	U
159.378	0.0589	0.00000	99.00000	0.05885	0	22949.610	22949.6	0	U
159.400	0.0589	0.00000	99.00000	0.05886	0	22954.320	22954.3	0	U
159.422	0.0589	0.00000	99.00000	0.05886	0	22959.030	22959.0	0	U
159.444	0.0589	0.00000	99.00000	0.05887	0	22963.740	22963.7	0	U
159.467	0.0589	0.00000	99.00000	0.05887	0	22968.450	22968.5	0	U
159.489	0.0589	0.00000	99.00000	0.05888	0	22973.160	22973.2	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
159.511	0.0589	0.00000	99.00000	0.05888	0	22977.870	22977.9	0	U
159.533	0.0589	0.00000	99.00000	0.05888	0	22982.580	22982.6	0	U
159.556	0.0589	0.00000	99.00000	0.05889	0	22987.290	22987.3	0	U
159.578	0.0589	0.00000	99.00000	0.05889	0	22992.000	22992.0	0	U
159.600	0.0589	0.00000	99.00000	0.05890	0	22996.710	22996.7	0	U
159.622	0.0589	0.00000	99.00000	0.05890	0	23001.430	23001.4	0	U
159.644	0.0589	0.00000	99.00000	0.05890	0	23006.140	23006.1	0	U
159.667	0.0589	0.00000	99.00000	0.05891	0	23010.850	23010.9	0	U
159.689	0.0589	0.00000	99.00000	0.05891	0	23015.560	23015.6	0	U
159.711	0.0589	0.00000	99.00000	0.05892	0	23020.280	23020.3	0	U
159.733	0.0589	0.00000	99.00000	0.05892	0	23024.990	23025.0	0	U
159.756	0.0589	0.00000	99.00000	0.05892	0	23029.700	23029.7	0	U
159.778	0.0589	0.00000	99.00000	0.05893	0	23034.420	23034.4	0	U
159.800	0.0589	0.00000	99.00000	0.05893	0	23039.130	23039.1	0	U
159.822	0.0589	0.00000	99.00000	0.05894	0	23043.850	23043.9	0	U
159.845	0.0589	0.00000	99.00000	0.05894	0	23048.560	23048.6	0	U
159.867	0.0589	0.00000	99.00000	0.05894	0	23053.280	23053.3	0	U
159.889	0.0589	0.00000	99.00000	0.05895	0	23057.990	23058.0	0	U
159.911	0.0590	0.00000	99.00000	0.05895	0	23062.710	23062.7	0	U
159.933	0.0590	0.00000	99.00000	0.05896	0	23067.430	23067.4	0	U
159.956	0.0590	0.00000	99.00000	0.05896	0	23072.140	23072.1	0	U
159.978	0.0590	0.00000	99.00000	0.05897	0	23076.860	23076.9	0	U
160.000	0.0590	0.00000	99.00000	0.05897	0	23081.580	23081.6	0	U
160.022	0.0590	0.00000	99.00000	0.05898	0	23086.290	23086.3	0	U
160.044	0.0590	0.00000	99.00000	0.05899	0	23091.010	23091.0	0	U
160.067	0.0590	0.00000	99.00000	0.05901	0	23095.730	23095.7	0	U
160.089	0.0590	0.00000	99.00000	0.05903	0	23100.450	23100.5	0	U
160.111	0.0591	0.00000	99.00000	0.05906	0	23105.180	23105.2	0	U
160.133	0.0591	0.00000	99.00000	0.05909	0	23109.900	23109.9	0	U
160.156	0.0591	0.00000	99.00000	0.05911	0	23114.630	23114.6	0	U
160.178	0.0591	0.00000	99.00000	0.05914	0	23119.360	23119.4	0	U
160.200	0.0592	0.00000	99.00000	0.05915	0	23124.090	23124.1	0	U
160.222	0.0592	0.00000	99.00000	0.05916	0	23128.830	23128.8	0	U
160.244	0.0592	0.00000	99.00000	0.05918	0	23133.560	23133.6	0	U
160.267	0.0592	0.00000	99.00000	0.05918	0	23138.290	23138.3	0	U
160.289	0.0592	0.00000	99.00000	0.05919	0	23143.030	23143.0	0	U
160.311	0.0592	0.00000	99.00000	0.05920	0	23147.760	23147.8	0	U
160.333	0.0592	0.00000	99.00000	0.05920	0	23152.500	23152.5	0	U
160.356	0.0592	0.00000	99.00000	0.05921	0	23157.240	23157.2	0	U
160.378	0.0592	0.00000	99.00000	0.05921	0	23161.970	23162.0	0	U
160.400	0.0592	0.00000	99.00000	0.05922	0	23166.710	23166.7	0	U
160.422	0.0592	0.00000	99.00000	0.05922	0	23171.450	23171.5	0	U
160.444	0.0592	0.00000	99.00000	0.05923	0	23176.190	23176.2	0	U
160.467	0.0592	0.00000	99.00000	0.05923	0	23180.930	23180.9	0	U
160.489	0.0592	0.00000	99.00000	0.05924	0	23185.660	23185.7	0	U
160.511	0.0592	0.00000	99.00000	0.05924	0	23190.400	23190.4	0	U
160.533	0.0592	0.00000	99.00000	0.05924	0	23195.140	23195.1	0	U
160.556	0.0592	0.00000	99.00000	0.05925	0	23199.880	23199.9	0	U
160.578	0.0593	0.00000	99.00000	0.05925	0	23204.620	23204.6	0	U
160.600	0.0593	0.00000	99.00000	0.05926	0	23209.360	23209.4	0	U
160.622	0.0593	0.00000	99.00000	0.05926	0	23214.100	23214.1	0	U
160.644	0.0593	0.00000	99.00000	0.05927	0	23218.840	23218.8	0	U
160.667	0.0593	0.00000	99.00000	0.05927	0	23223.590	23223.6	0	U
160.689	0.0593	0.00000	99.00000	0.05927	0	23228.330	23228.3	0	U
160.711	0.0593	0.00000	99.00000	0.05928	0	23233.070	23233.1	0	U
160.733	0.0593	0.00000	99.00000	0.05928	0	23237.810	23237.8	0	U
160.756	0.0593	0.00000	99.00000	0.05929	0	23242.550	23242.6	0	U
160.778	0.0593	0.00000	99.00000	0.05929	0	23247.300	23247.3	0	U
160.800	0.0593	0.00000	99.00000	0.05929	0	23252.040	23252.0	0	U
160.822	0.0593	0.00000	99.00000	0.05930	0	23256.790	23256.8	0	U
160.845	0.0593	0.00000	99.00000	0.05930	0	23261.530	23261.5	0	U
160.867	0.0593	0.00000	99.00000	0.05931	0	23266.270	23266.3	0	U
160.889	0.0593	0.00000	99.00000	0.05931	0	23271.020	23271.0	0	U
160.911	0.0593	0.00000	99.00000	0.05931	0	23275.760	23275.8	0	U
160.933	0.0593	0.00000	99.00000	0.05932	0	23280.510	23280.5	0	U
160.956	0.0593	0.00000	99.00000	0.05932	0	23285.250	23285.3	0	U
160.978	0.0593	0.00000	99.00000	0.05933	0	23290.000	23290.0	0	U
161.000	0.0593	0.00000	99.00000	0.05933	0	23294.750	23294.8	0	U
161.022	0.0593	0.00000	99.00000	0.05933	0	23299.490	23299.5	0	U
161.044	0.0593	0.00000	99.00000	0.05934	0	23304.240	23304.2	0	U
161.067	0.0593	0.00000	99.00000	0.05934	0	23308.990	23309.0	0	U
161.089	0.0593	0.00000	99.00000	0.05935	0	23313.730	23313.7	0	U
161.111	0.0594	0.00000	99.00000	0.05935	0	23318.480	23318.5	0	U
161.133	0.0594	0.00000	99.00000	0.05935	0	23323.230	23323.2	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
161.156	0.0594	0.00000	99.00000	0.05936	0	23327.980	23328.0	0	U
161.178	0.0594	0.00000	99.00000	0.05936	0	23332.730	23332.7	0	U
161.200	0.0594	0.00000	99.00000	0.05937	0	23337.480	23337.5	0	U
161.222	0.0594	0.00000	99.00000	0.05937	0	23342.230	23342.2	0	U
161.244	0.0594	0.00000	99.00000	0.05938	0	23346.980	23347.0	0	U
161.267	0.0594	0.00000	99.00000	0.05938	0	23351.730	23351.7	0	U
161.289	0.0594	0.00000	99.00000	0.05938	0	23356.480	23356.5	0	U
161.311	0.0594	0.00000	99.00000	0.05939	0	23361.230	23361.2	0	U
161.333	0.0594	0.00000	99.00000	0.05939	0	23365.980	23366.0	0	U
161.356	0.0594	0.00000	99.00000	0.05940	0	23370.730	23370.7	0	U
161.378	0.0594	0.00000	99.00000	0.05940	0	23375.480	23375.5	0	U
161.400	0.0594	0.00000	99.00000	0.05940	0	23380.230	23380.2	0	U
161.422	0.0594	0.00000	99.00000	0.05941	0	23384.990	23385.0	0	U
161.444	0.0594	0.00000	99.00000	0.05941	0	23389.740	23389.7	0	U
161.467	0.0594	0.00000	99.00000	0.05942	0	23394.490	23394.5	0	U
161.489	0.0594	0.00000	99.00000	0.05942	0	23399.250	23399.3	0	U
161.511	0.0594	0.00000	99.00000	0.05942	0	23404.000	23404.0	0	U
161.533	0.0594	0.00000	99.00000	0.05943	0	23408.750	23408.8	0	U
161.556	0.0594	0.00000	99.00000	0.05943	0	23413.510	23413.5	0	U
161.578	0.0594	0.00000	99.00000	0.05944	0	23418.260	23418.3	0	U
161.600	0.0594	0.00000	99.00000	0.05944	0	23423.020	23423.0	0	U
161.622	0.0594	0.00000	99.00000	0.05944	0	23427.770	23427.8	0	U
161.644	0.0594	0.00000	99.00000	0.05945	0	23432.530	23432.5	0	U
161.667	0.0595	0.00000	99.00000	0.05945	0	23437.290	23437.3	0	U
161.689	0.0595	0.00000	99.00000	0.05946	0	23442.040	23442.0	0	U
161.711	0.0595	0.00000	99.00000	0.05946	0	23446.800	23446.8	0	U
161.733	0.0595	0.00000	99.00000	0.05946	0	23451.550	23451.6	0	U
161.756	0.0595	0.00000	99.00000	0.05947	0	23456.310	23456.3	0	U
161.778	0.0595	0.00000	99.00000	0.05947	0	23461.070	23461.1	0	U
161.800	0.0595	0.00000	99.00000	0.05948	0	23465.830	23465.8	0	U
161.822	0.0595	0.00000	99.00000	0.05948	0	23470.590	23470.6	0	U
161.845	0.0595	0.00000	99.00000	0.05948	0	23475.340	23475.3	0	U
161.867	0.0595	0.00000	99.00000	0.05949	0	23480.100	23480.1	0	U
161.889	0.0595	0.00000	99.00000	0.05949	0	23484.860	23484.9	0	U
161.911	0.0595	0.00000	99.00000	0.05950	0	23489.620	23489.6	0	U
161.933	0.0595	0.00000	99.00000	0.05950	0	23494.380	23494.4	0	U
161.956	0.0595	0.00000	99.00000	0.05950	0	23499.140	23499.1	0	U
161.978	0.0595	0.00000	99.00000	0.05951	0	23503.900	23503.9	0	U
162.000	0.0595	0.00000	99.00000	0.05951	0	23508.660	23508.7	0	U
162.022	0.0595	0.00000	99.00000	0.05952	0	23513.420	23513.4	0	U
162.044	0.0595	0.00000	99.00000	0.05952	0	23518.190	23518.2	0	U
162.067	0.0595	0.00000	99.00000	0.05952	0	23522.950	23523.0	0	U
162.089	0.0595	0.00000	99.00000	0.05953	0	23527.710	23527.7	0	U
162.111	0.0595	0.00000	99.00000	0.05953	0	23532.470	23532.5	0	U
162.133	0.0595	0.00000	99.00000	0.05954	0	23537.240	23537.2	0	U
162.156	0.0595	0.00000	99.00000	0.05954	0	23542.000	23542.0	0	U
162.178	0.0595	0.00000	99.00000	0.05955	0	23546.760	23546.8	0	U
162.200	0.0595	0.00000	99.00000	0.05955	0	23551.530	23551.5	0	U
162.222	0.0596	0.00000	99.00000	0.05955	0	23556.290	23556.3	0	U
162.244	0.0596	0.00000	99.00000	0.05956	0	23561.050	23561.1	0	U
162.267	0.0596	0.00000	99.00000	0.05956	0	23565.820	23565.8	0	U
162.289	0.0596	0.00000	99.00000	0.05957	0	23570.580	23570.6	0	U
162.311	0.0596	0.00000	99.00000	0.05957	0	23575.350	23575.4	0	U
162.333	0.0596	0.00000	99.00000	0.05957	0	23580.120	23580.1	0	U
162.356	0.0596	0.00000	99.00000	0.05958	0	23584.880	23584.9	0	U
162.378	0.0596	0.00000	99.00000	0.05958	0	23589.650	23589.7	0	U
162.400	0.0596	0.00000	99.00000	0.05959	0	23594.410	23594.4	0	U
162.422	0.0596	0.00000	99.00000	0.05959	0	23599.180	23599.2	0	U
162.444	0.0596	0.00000	99.00000	0.05959	0	23603.950	23604.0	0	U
162.467	0.0596	0.00000	99.00000	0.05960	0	23608.720	23608.7	0	U
162.489	0.0596	0.00000	99.00000	0.05960	0	23613.480	23613.5	0	U
162.511	0.0596	0.00000	99.00000	0.05961	0	23618.250	23618.3	0	U
162.533	0.0596	0.00000	99.00000	0.05961	0	23623.020	23623.0	0	U
162.556	0.0596	0.00000	99.00000	0.05961	0	23627.790	23627.8	0	U
162.578	0.0596	0.00000	99.00000	0.05962	0	23632.560	23632.6	0	U
162.600	0.0596	0.00000	99.00000	0.05962	0	23637.330	23637.3	0	U
162.622	0.0596	0.00000	99.00000	0.05963	0	23642.100	23642.1	0	U
162.644	0.0596	0.00000	99.00000	0.05963	0	23646.870	23646.9	0	U
162.667	0.0596	0.00000	99.00000	0.05963	0	23651.640	23651.6	0	U
162.689	0.0596	0.00000	99.00000	0.05964	0	23656.410	23656.4	0	U
162.711	0.0596	0.00000	99.00000	0.05964	0	23661.180	23661.2	0	U
162.733	0.0596	0.00000	99.00000	0.05965	0	23665.950	23666.0	0	U
162.756	0.0596	0.00000	99.00000	0.05965	0	23670.720	23670.7	0	U
162.778	0.0597	0.00000	99.00000	0.05965	0	23675.500	23675.5	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
162.800	0.0597	0.00000	99.00000	0.05966	0	23680.270	23680.3	0	U
162.822	0.0597	0.00000	99.00000	0.05966	0	23685.040	23685.0	0	U
162.845	0.0597	0.00000	99.00000	0.05967	0	23689.810	23689.8	0	U
162.867	0.0597	0.00000	99.00000	0.05967	0	23694.590	23694.6	0	U
162.889	0.0597	0.00000	99.00000	0.05967	0	23699.360	23699.4	0	U
162.911	0.0597	0.00000	99.00000	0.05968	0	23704.140	23704.1	0	U
162.933	0.0597	0.00000	99.00000	0.05968	0	23708.910	23708.9	0	U
162.956	0.0597	0.00000	99.00000	0.05969	0	23713.690	23713.7	0	U
162.978	0.0597	0.00000	99.00000	0.05969	0	23718.460	23718.5	0	U
163.000	0.0597	0.00000	99.00000	0.05969	0	23723.240	23723.2	0	U
163.022	0.0597	0.00000	99.00000	0.05970	0	23728.010	23728.0	0	U
163.044	0.0597	0.00000	99.00000	0.05970	0	23732.790	23732.8	0	U
163.067	0.0597	0.00000	99.00000	0.05971	0	23737.560	23737.6	0	U
163.089	0.0597	0.00000	99.00000	0.05971	0	23742.340	23742.3	0	U
163.111	0.0597	0.00000	99.00000	0.05971	0	23747.120	23747.1	0	U
163.133	0.0597	0.00000	99.00000	0.05972	0	23751.890	23751.9	0	U
163.156	0.0597	0.00000	99.00000	0.05972	0	23756.670	23756.7	0	U
163.178	0.0597	0.00000	99.00000	0.05973	0	23761.450	23761.5	0	U
163.200	0.0597	0.00000	99.00000	0.05973	0	23766.230	23766.2	0	U
163.222	0.0597	0.00000	99.00000	0.05973	0	23771.010	23771.0	0	U
163.244	0.0597	0.00000	99.00000	0.05974	0	23775.790	23775.8	0	U
163.267	0.0597	0.00000	99.00000	0.05974	0	23780.570	23780.6	0	U
163.289	0.0597	0.00000	99.00000	0.05975	0	23785.350	23785.4	0	U
163.311	0.0598	0.00000	99.00000	0.05975	0	23790.130	23790.1	0	U
163.333	0.0598	0.00000	99.00000	0.05975	0	23794.900	23794.9	0	U
163.356	0.0598	0.00000	99.00000	0.05976	0	23799.690	23799.7	0	U
163.378	0.0598	0.00000	99.00000	0.05976	0	23804.470	23804.5	0	U
163.400	0.0598	0.00000	99.00000	0.05977	0	23809.250	23809.3	0	U
163.422	0.0598	0.00000	99.00000	0.05977	0	23814.030	23814.0	0	U
163.444	0.0598	0.00000	99.00000	0.05977	0	23818.810	23818.8	0	U
163.467	0.0598	0.00000	99.00000	0.05978	0	23823.590	23823.6	0	U
163.489	0.0598	0.00000	99.00000	0.05978	0	23828.380	23828.4	0	U
163.511	0.0598	0.00000	99.00000	0.05979	0	23833.160	23833.2	0	U
163.533	0.0598	0.00000	99.00000	0.05979	0	23837.940	23837.9	0	U
163.556	0.0598	0.00000	99.00000	0.05979	0	23842.720	23842.7	0	U
163.578	0.0598	0.00000	99.00000	0.05980	0	23847.510	23847.5	0	U
163.600	0.0598	0.00000	99.00000	0.05980	0	23852.290	23852.3	0	U
163.622	0.0598	0.00000	99.00000	0.05981	0	23857.080	23857.1	0	U
163.644	0.0598	0.00000	99.00000	0.05981	0	23861.860	23861.9	0	U
163.667	0.0598	0.00000	99.00000	0.05981	0	23866.650	23866.7	0	U
163.689	0.0598	0.00000	99.00000	0.05982	0	23871.430	23871.4	0	U
163.711	0.0598	0.00000	99.00000	0.05982	0	23876.220	23876.2	0	U
163.733	0.0598	0.00000	99.00000	0.05983	0	23881.000	23881.0	0	U
163.756	0.0598	0.00000	99.00000	0.05983	0	23885.790	23885.8	0	U
163.778	0.0598	0.00000	99.00000	0.05983	0	23890.580	23890.6	0	U
163.800	0.0598	0.00000	99.00000	0.05984	0	23895.360	23895.4	0	U
163.822	0.0598	0.00000	99.00000	0.05984	0	23900.150	23900.2	0	U
163.845	0.0598	0.00000	99.00000	0.05985	0	23904.940	23904.9	0	U
163.867	0.0599	0.00000	99.00000	0.05985	0	23909.720	23909.7	0	U
163.889	0.0599	0.00000	99.00000	0.05985	0	23914.510	23914.5	0	U
163.911	0.0599	0.00000	99.00000	0.05986	0	23919.300	23919.3	0	U
163.933	0.0599	0.00000	99.00000	0.05986	0	23924.090	23924.1	0	U
163.956	0.0599	0.00000	99.00000	0.05987	0	23928.880	23928.9	0	U
163.978	0.0599	0.00000	99.00000	0.05987	0	23933.670	23933.7	0	U
164.000	0.0599	0.00000	99.00000	0.05987	0	23938.460	23938.5	0	U
164.022	0.0599	0.00000	99.00000	0.05988	0	23943.250	23943.3	0	U
164.044	0.0599	0.00000	99.00000	0.05988	0	23948.040	23948.0	0	U
164.067	0.0599	0.00000	99.00000	0.05989	0	23952.830	23952.8	0	U
164.089	0.0599	0.00000	99.00000	0.05989	0	23957.620	23957.6	0	U
164.111	0.0599	0.00000	99.00000	0.05989	0	23962.410	23962.4	0	U
164.133	0.0599	0.00000	99.00000	0.05990	0	23967.210	23967.2	0	U
164.156	0.0599	0.00000	99.00000	0.05990	0	23972.000	23972.0	0	U
164.178	0.0599	0.00000	99.00000	0.05991	0	23976.790	23976.8	0	U
164.200	0.0599	0.00000	99.00000	0.05991	0	23981.580	23981.6	0	U
164.222	0.0599	0.00000	99.00000	0.05991	0	23986.380	23986.4	0	U
164.244	0.0599	0.00000	99.00000	0.05992	0	23991.170	23991.2	0	U
164.267	0.0599	0.00000	99.00000	0.05992	0	23995.960	23996.0	0	U
164.289	0.0599	0.00000	99.00000	0.05993	0	24000.760	24000.8	0	U
164.311	0.0599	0.00000	99.00000	0.05993	0	24005.550	24005.6	0	U
164.333	0.0599	0.00000	99.00000	0.05993	0	24010.340	24010.3	0	U
164.356	0.0599	0.00000	99.00000	0.05994	0	24015.140	24015.1	0	U
164.378	0.0599	0.00000	99.00000	0.05994	0	24019.930	24019.9	0	U
164.400	0.0599	0.00000	99.00000	0.05995	0	24024.730	24024.7	0	U
164.422	0.0599	0.00000	99.00000	0.05995	0	24029.530	24029.5	0	U

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
164.444	0.0600	0.00000	99.00000	0.05995	0	24034.320	24034.3	0	U
164.467	0.0600	0.00000	99.00000	0.05996	0	24039.120	24039.1	0	U
164.489	0.0600	0.00000	99.00000	0.05996	0	24043.910	24043.9	0	U
164.511	0.0600	0.00000	99.00000	0.05997	0	24048.710	24048.7	0	U
164.533	0.0600	0.00000	99.00000	0.05997	0	24053.510	24053.5	0	U
164.556	0.0600	0.00000	99.00000	0.05997	0	24058.310	24058.3	0	U
164.578	0.0600	0.00000	99.00000	0.05998	0	24063.110	24063.1	0	U
164.600	0.0600	0.00000	99.00000	0.05998	0	24067.900	24067.9	0	U
164.622	0.0600	0.00000	99.00000	0.05999	0	24072.700	24072.7	0	U
164.644	0.0600	0.00000	99.00000	0.05999	0	24077.500	24077.5	0	U
164.667	0.0600	0.00000	99.00000	0.05999	0	24082.300	24082.3	0	U
164.689	0.0600	0.00000	99.00000	0.06000	0	24087.100	24087.1	0	U
164.711	0.0600	0.00000	99.00000	0.06000	0	24091.900	24091.9	0	U
164.733	0.0600	0.00000	99.00000	0.06001	0	24096.700	24096.7	0	U
164.756	0.0600	0.00000	99.00000	0.06001	0	24101.500	24101.5	0	U
164.778	0.0600	0.00000	99.00000	0.06001	0	24106.300	24106.3	0	U
164.800	0.0600	0.00000	98.96587	0.06002	0	24111.100	24111.1	0	U/S
164.822	0.0600	0.00000	98.93133	0.06002	0	24115.900	24115.9	0	S
164.845	0.0600	0.00000	98.89391	0.06003	0	24120.710	24120.7	0	S
164.867	0.0600	0.00000	98.85374	0.06003	0	24125.510	24125.5	0	S
164.889	0.0600	0.00000	98.81101	0.06003	0	24130.310	24130.3	0	S
164.911	0.0600	0.00000	98.76597	0.06004	0	24135.110	24135.1	0	S
164.933	0.0600	0.00000	98.71889	0.06004	0	24139.920	24139.9	0	S
164.956	0.0600	0.00000	98.67015	0.06004	0	24144.720	24144.7	0	S
164.978	0.0600	0.00000	98.62012	0.06005	0	24149.520	24149.5	0	S
165.000	0.0601	0.00000	98.56918	0.06005	0	24154.330	24154.3	0	S
165.022	0.0601	0.00000	98.51777	0.06006	0	24159.130	24159.1	0	S
165.044	0.0601	0.00000	98.46629	0.06006	0	24163.940	24163.9	0	S
165.067	0.0601	0.00000	98.41511	0.06006	0	24168.740	24168.7	0	S
165.089	0.0601	0.00000	98.36459	0.06007	0	24173.550	24173.6	0	S
165.111	0.0601	0.00000	98.31505	0.06007	0	24178.350	24178.4	0	S
165.133	0.0601	0.00000	98.26675	0.06008	0	24183.160	24183.2	0	S
165.156	0.0601	0.00000	98.21991	0.06008	0	24187.960	24188.0	0	S
165.178	0.0601	0.00000	98.17471	0.06008	0	24192.770	24192.8	0	S
165.200	0.0601	0.00000	98.13123	0.06009	0	24197.580	24197.6	0	S
165.222	0.0601	0.00000	98.08958	0.06009	0	24202.390	24202.4	0	S
165.244	0.0601	0.00000	98.04978	0.06010	0	24207.190	24207.2	0	S
165.267	0.0601	0.00000	98.01182	0.06010	0	24212.000	24212.0	0	S
165.289	0.0601	0.00000	97.97566	0.06010	0	24216.810	24216.8	0	S
165.311	0.0601	0.00000	97.94127	0.06011	0	24221.620	24221.6	0	S
165.333	0.0601	0.00000	97.90855	0.06011	0	24226.430	24226.4	0	S
165.356	0.0601	0.00000	97.87742	0.06012	0	24231.240	24231.2	0	S
165.378	0.0601	0.00000	97.84779	0.06012	0	24236.040	24236.0	0	S
165.400	0.0601	0.00000	97.81958	0.06012	0	24240.860	24240.9	0	S
165.422	0.0601	0.00000	97.79266	0.06013	0	24245.660	24245.7	0	S
165.444	0.0601	0.00000	97.76696	0.06013	0	24250.470	24250.5	0	S
165.467	0.0601	0.00000	97.74237	0.06014	0	24255.290	24255.3	0	S
165.489	0.0601	0.00000	97.71882	0.06014	0	24260.100	24260.1	0	S
165.511	0.0601	0.00000	97.69621	0.06014	0	24264.910	24264.9	0	S
165.533	0.0601	0.00000	97.67447	0.06015	0	24269.720	24269.7	0	S
165.556	0.0602	0.00000	97.65353	0.06015	0	24274.530	24274.5	0	S
165.578	0.0602	0.00000	97.63332	0.06016	0	24279.340	24279.3	0	S
165.600	0.0602	0.00000	97.61380	0.06016	0	24284.160	24284.2	0	S
165.622	0.0602	0.00000	97.59489	0.06016	0	24288.970	24289.0	0	S
165.644	0.0602	0.00000	97.57658	0.06017	0	24293.780	24293.8	0	S
165.667	0.0602	0.00000	97.55879	0.06017	0	24298.600	24298.6	0	S
165.689	0.0602	0.00000	97.54150	0.06018	0	24303.410	24303.4	0	S
165.711	0.0602	0.00000	97.52468	0.06018	0	24308.220	24308.2	0	S
165.733	0.0602	0.00000	97.50830	0.06018	0	24313.040	24313.0	0	S
165.756	0.0602	0.00000	97.49232	0.06019	0	24317.850	24317.9	0	S
165.778	0.0602	0.00000	97.47675	0.06019	0	24322.670	24322.7	0	S
165.800	0.0602	0.00000	97.46152	0.06019	0	24327.480	24327.5	0	S
165.822	0.0602	0.00000	97.44665	0.06020	0	24332.300	24332.3	0	S
165.845	0.0602	0.00000	97.43211	0.06020	0	24337.120	24337.1	0	S
165.867	0.0602	0.00000	97.41788	0.06021	0	24341.930	24341.9	0	S
165.889	0.0602	0.00000	97.40396	0.06021	0	24346.750	24346.8	0	S
165.911	0.0602	0.00000	97.39032	0.06021	0	24351.570	24351.6	0	S
165.933	0.0602	0.00000	97.37697	0.06022	0	24356.380	24356.4	0	S
165.956	0.0602	0.00000	97.36388	0.06022	0	24361.200	24361.2	0	S
165.978	0.0602	0.00000	97.35105	0.06023	0	24366.020	24366.0	0	S
166.000	0.0602	0.00000	97.33847	0.06023	0	24370.840	24370.8	0	S
166.022	0.0602	0.00000	97.32613	0.06023	0	24375.660	24375.7	0	S
166.044	0.0602	0.00000	97.31403	0.06024	0	24380.470	24380.5	0	S
166.067	0.0602	0.00000	97.30215	0.06024	0	24385.290	24385.3	0	S

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
166.089	0.0602	0.00000	97.29049	0.06025	0	24390.110	24390.1	0	S
166.111	0.0602	0.00000	97.27905	0.06025	0	24394.930	24394.9	0	S
166.133	0.0603	0.00000	97.26781	0.06025	0	24399.750	24399.8	0	S
166.156	0.0603	0.00000	97.25677	0.06026	0	24404.570	24404.6	0	S
166.178	0.0603	0.00000	97.24593	0.06026	0	24409.390	24409.4	0	S
166.200	0.0603	0.00000	97.23528	0.06027	0	24414.210	24414.2	0	S
166.222	0.0603	0.00000	97.22481	0.06027	0	24419.040	24419.0	0	S
166.244	0.0603	0.00000	97.21452	0.06027	0	24423.860	24423.9	0	S
166.267	0.0603	0.00000	97.20440	0.06028	0	24428.680	24428.7	0	S
166.289	0.0603	0.00000	97.19446	0.06028	0	24433.500	24433.5	0	S
166.311	0.0603	0.00000	97.18468	0.06029	0	24438.330	24438.3	0	S
166.333	0.0603	0.00000	97.17506	0.06029	0	24443.150	24443.2	0	S
166.356	0.0603	0.00000	97.16559	0.06029	0	24447.970	24448.0	0	S
166.378	0.0603	0.00000	97.15628	0.06030	0	24452.790	24452.8	0	S
166.400	0.0603	0.00000	97.14712	0.06030	0	24457.620	24457.6	0	S
166.422	0.0603	0.00000	97.13809	0.06030	0	24462.440	24462.4	0	S
166.444	0.0603	0.00000	97.12921	0.06031	0	24467.270	24467.3	0	S
166.467	0.0603	0.00000	97.12047	0.06031	0	24472.090	24472.1	0	S
166.489	0.0603	0.00000	97.11186	0.06032	0	24476.920	24476.9	0	S
166.511	0.0603	0.00000	97.10338	0.06032	0	24481.740	24481.7	0	S
166.533	0.0603	0.00000	97.09502	0.06032	0	24486.570	24486.6	0	S
166.556	0.0603	0.00000	97.08679	0.06033	0	24491.390	24491.4	0	S
166.578	0.0603	0.00000	97.07867	0.06033	0	24496.220	24496.2	0	S
166.600	0.0603	0.00000	97.07068	0.06034	0	24501.050	24501.1	0	S
166.622	0.0603	0.00000	97.06280	0.06034	0	24505.880	24505.9	0	S
166.644	0.0603	0.00000	97.05502	0.06034	0	24510.700	24510.7	0	S
166.667	0.0603	0.00000	97.04736	0.06035	0	24515.530	24515.5	0	S
166.689	0.0604	0.00000	97.03981	0.06035	0	24520.360	24520.4	0	S
166.711	0.0604	0.00000	97.03236	0.06036	0	24525.190	24525.2	0	S
166.733	0.0604	0.00000	97.02500	0.06036	0	24530.020	24530.0	0	S
166.756	0.0604	0.00000	97.01775	0.06036	0	24534.840	24534.8	0	S
166.778	0.0604	0.00000	97.01059	0.06037	0	24539.670	24539.7	0	S
166.800	0.0604	0.00000	97.00352	0.06037	0	24544.500	24544.5	0	S
166.822	0.0604	0.00000	96.99655	0.06038	0	24549.330	24549.3	0	S
166.845	0.0604	0.00000	96.98967	0.06038	0	24554.160	24554.2	0	S
166.867	0.0604	0.00000	96.98287	0.06038	0	24558.990	24559.0	0	S
166.889	0.0604	0.00000	96.97617	0.06039	0	24563.820	24563.8	0	S
166.911	0.0604	0.00000	96.96954	0.06039	0	24568.660	24568.7	0	S
166.933	0.0604	0.00000	96.96301	0.06039	0	24573.490	24573.5	0	S
166.956	0.0604	0.00000	96.95654	0.06040	0	24578.320	24578.3	0	S
166.978	0.0604	0.00000	96.95016	0.06040	0	24583.150	24583.2	0	S
167.000	0.0604	0.00000	96.94386	0.06041	0	24587.980	24588.0	0	S
167.022	0.0604	0.00000	96.93763	0.06041	0	24592.820	24592.8	0	S
167.044	0.0604	0.00000	96.93147	0.06041	0	24597.650	24597.7	0	S
167.067	0.0604	0.00000	96.92539	0.06042	0	24602.480	24602.5	0	S
167.089	0.0604	0.00000	96.91938	0.06042	0	24607.320	24607.3	0	S
167.111	0.0604	0.00000	96.91344	0.06043	0	24612.150	24612.2	0	S
167.133	0.0604	0.00000	96.90757	0.06043	0	24616.980	24617.0	0	S
167.156	0.0604	0.00000	96.90177	0.06043	0	24621.820	24621.8	0	S
167.178	0.0604	0.00000	96.89603	0.06044	0	24626.650	24626.7	0	S
167.200	0.0604	0.00000	96.89036	0.06044	0	24631.490	24631.5	0	S
167.222	0.0604	0.00000	96.88475	0.06045	0	24636.320	24636.3	0	S
167.244	0.0604	0.00000	96.87920	0.06045	0	24641.160	24641.2	0	S
167.267	0.0605	0.00000	96.87373	0.06045	0	24646.000	24646.0	0	S
167.289	0.0605	0.00000	96.86830	0.06046	0	24650.830	24650.8	0	S
167.311	0.0605	0.00000	96.86294	0.06046	0	24655.670	24655.7	0	S
167.333	0.0605	0.00000	96.85764	0.06046	0	24660.510	24660.5	0	S
167.356	0.0605	0.00000	96.85239	0.06047	0	24665.340	24665.3	0	S
167.378	0.0605	0.00000	96.84720	0.06047	0	24670.180	24670.2	0	S
167.400	0.0605	0.00000	96.84206	0.06048	0	24675.020	24675.0	0	S
167.422	0.0605	0.00000	96.83698	0.06048	0	24679.860	24679.9	0	S
167.444	0.0605	0.00000	96.83195	0.06048	0	24684.700	24684.7	0	S
167.467	0.0605	0.00000	96.82698	0.06049	0	24689.530	24689.5	0	S
167.489	0.0605	0.00000	96.82205	0.06049	0	24694.370	24694.4	0	S
167.511	0.0605	0.00000	96.81718	0.06050	0	24699.210	24699.2	0	S
167.533	0.0605	0.00000	96.81236	0.06050	0	24704.050	24704.1	0	S
167.556	0.0605	0.00000	96.80759	0.06050	0	24708.890	24708.9	0	S
167.578	0.0605	0.00000	96.80287	0.06051	0	24713.730	24713.7	0	S
167.600	0.0605	0.00000	96.79819	0.06051	0	24718.570	24718.6	0	S
167.622	0.0605	0.00000	96.79357	0.06052	0	24723.410	24723.4	0	S
167.644	0.0605	0.00000	96.78899	0.06052	0	24728.260	24728.3	0	S
167.667	0.0605	0.00000	96.78445	0.06052	0	24733.100	24733.1	0	S
167.689	0.0605	0.00000	96.77996	0.06053	0	24737.940	24737.9	0	S
167.711	0.0605	0.00000	96.77552	0.06053	0	24742.780	24742.8	0	S

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
167.733	0.0605	0.00000	96.77112	0.06053	0	24747.630	24747.6	0	S
167.756	0.0605	0.00000	96.76675	0.06054	0	24752.470	24752.5	0	S
167.778	0.0605	0.00000	96.76244	0.06054	0	24757.310	24757.3	0	S
167.800	0.0605	0.00000	96.75816	0.06055	0	24762.150	24762.2	0	S
167.822	0.0606	0.00000	96.75393	0.06055	0	24767.000	24767.0	0	S
167.845	0.0606	0.00000	96.74974	0.06055	0	24771.840	24771.8	0	S
167.867	0.0606	0.00000	96.74558	0.06056	0	24776.690	24776.7	0	S
167.889	0.0606	0.00000	96.74147	0.06056	0	24781.530	24781.5	0	S
167.911	0.0606	0.00000	96.73740	0.06057	0	24786.380	24786.4	0	S
167.933	0.0606	0.00000	96.73336	0.06057	0	24791.220	24791.2	0	S
167.956	0.0606	0.00000	96.72936	0.06057	0	24796.070	24796.1	0	S
167.978	0.0606	0.00000	96.72540	0.06058	0	24800.910	24800.9	0	S
168.000	0.0606	0.00000	96.72148	0.06117	0	24805.760	24805.8	0	S
168.022	0.0629	0.00000	96.71765	0.06419	0	24810.700	24810.7	0	S
168.044	0.0703	0.00000	96.71410	0.07234	0	24816.030	24816.0	0	S
168.067	0.0859	0.00000	96.71114	0.08747	0	24822.280	24822.3	0	S
168.089	0.1079	0.00000	96.70914	0.10828	0	24830.030	24830.0	0	S
168.111	0.1315	0.00000	96.70827	0.12110	0	24839.600	24839.6	0	S
168.133	0.1535	0.00000	[illegible]	[illegible]	0	24851.000	24851.0	0	S
168.156	0.1720	0.00000	[illegible]	[illegible]	0	24864.020	24864.0	0	S
168.178	0.1852	0.00000	[illegible]	[illegible]	0	24878.310	24878.3	0	S
168.200	0.1945	0.00000	[illegible]	[illegible]	0	24893.500	24893.5	0	S
168.222	0.2012	0.00000	[illegible]	[illegible]	0	24909.320	24909.3	0	S
168.244	0.2061	0.00000	[illegible]	[illegible]	0	24925.610	24925.6	0	S
168.267	0.2096	0.00000	96.72301	0.20937	0	24942.240	24942.2	0	S
168.289	0.2122	0.00000	96.72624	0.21201	0	24959.110	24959.1	0	S
168.311	0.2140	0.00000	96.72952	0.21392	0	24976.160	24976.2	0	S
168.333	0.2154	0.00000	96.73282	0.21531	0	24993.340	24993.3	0	S
168.356	0.2164	0.00000	96.73612	0.21633	0	25010.610	25010.6	0	S
168.378	0.2171	0.00000	96.73942	0.21708	0	25027.950	25028.0	0	S
168.400	0.2177	0.00000	96.74270	0.21764	0	25045.340	25045.3	0	S
168.422	0.2181	0.00000	96.74596	0.21805	0	25062.770	25062.8	0	S
168.444	0.2184	0.00000	96.74921	0.21837	0	25080.230	25080.2	0	S
168.467	0.2186	0.00000	96.75243	0.21862	0	25097.710	25097.7	0	S
168.489	0.2188	0.00000	96.75562	0.21882	0	25115.210	25115.2	0	S
168.511	0.2190	0.00000	96.75880	0.21897	0	25132.720	25132.7	0	S
168.533	0.2191	0.00000	96.76195	0.21906	0	25150.250	25150.3	0	S
168.556	0.2191	0.00000	96.76508	0.21912	0	25167.780	25167.8	0	S
168.578	0.2192	0.00000	96.76819	0.21917	0	25185.310	25185.3	0	S
168.600	0.2192	0.00000	96.77127	0.21922	0	25202.840	25202.8	0	S
168.622	0.2193	0.00000	96.77435	0.21927	0	25220.380	25220.4	0	S
168.644	0.2193	0.00000	96.77740	0.21932	0	25237.930	25237.9	0	S
168.667	0.2194	0.00000	96.78043	0.21937	0	25255.470	25255.5	0	S
168.689	0.2194	0.00000	96.78345	0.21942	0	25273.030	25273.0	0	S
168.711	0.2195	0.00000	96.78645	0.21947	0	25290.580	25290.6	0	S
168.733	0.2195	0.00000	96.78945	0.21952	0	25308.140	25308.1	0	S
168.756	0.2196	0.00000	96.79243	0.21957	0	25325.710	25325.7	0	S
168.778	0.2196	0.00000	96.79540	0.21962	0	25343.270	25343.3	0	S
168.800	0.2197	0.00000	96.79837	0.21967	0	25360.840	25360.8	0	S
168.822	0.2197	0.00000	96.80132	0.21972	0	25378.420	25378.4	0	S
168.845	0.2198	0.00000	96.80427	0.21977	0	25396.000	25396.0	0	S
168.867	0.2198	0.00000	96.80721	0.21982	0	25413.580	25413.6	0	S
168.889	0.2199	0.00000	96.81013	0.21987	0	25431.170	25431.2	0	S
168.911	0.2199	0.00000	96.81306	0.21991	0	25448.760	25448.8	0	S
168.933	0.2200	0.00000	96.81597	0.21996	0	25466.360	25466.4	0	S
168.956	0.2200	0.00000	96.81889	0.22001	0	25483.960	25484.0	0	S
168.978	0.2201	0.00000	96.82179	0.22006	0	25501.560	25501.6	0	S
169.000	0.2201	0.00000	96.82469	0.22011	0	25519.160	25519.2	0	S
169.022	0.2202	0.00000	96.82759	0.22016	0	25536.780	25536.8	0	S
169.044	0.2202	0.00000	96.83048	0.22021	0	25554.390	25554.4	0	S
169.067	0.2203	0.00000	96.83337	0.22026	0	25572.010	25572.0	0	S
169.089	0.2203	0.00000	96.83625	0.22031	0	25589.630	25589.6	0	S
169.111	0.2204	0.00000	96.83913	0.22036	0	25607.260	25607.3	0	S
169.133	0.2204	0.00000	96.84201	0.22040	0	25624.890	25624.9	0	S
169.156	0.2205	0.00000	96.84489	0.22045	0	25642.520	25642.5	0	S
169.178	0.2205	0.00000	96.84776	0.22050	0	25660.160	25660.2	0	S
169.200	0.2206	0.00000	96.85063	0.22055	0	25677.800	25677.8	0	S
169.222	0.2206	0.00000	96.85350	0.22060	0	25695.450	25695.5	0	S
169.244	0.2206	0.00000	96.85636	0.22065	0	25713.100	25713.1	0	S
169.267	0.2207	0.00000	96.85923	0.22070	0	25730.750	25730.8	0	S
169.289	0.2207	0.00000	96.86209	0.22075	0	25748.410	25748.4	0	S
169.311	0.2208	0.00000	96.86495	0.22079	0	25766.070	25766.1	0	S
169.333	0.2208	0.00000	96.86781	0.22084	0	25783.740	25783.7	0	S
169.356	0.2209	0.00000	96.87067	0.22089	0	25801.410	25801.4	0	S

POND FULLY RECOVERED AT 7-DAYS

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
169.378	0.2209	0.00000	96.87352	0.22094	0	25819.080	25819.1	0	S
169.400	0.2210	0.00000	96.87638	0.22099	0	25836.760	25836.8	0	S
169.422	0.2210	0.00000	96.87923	0.22104	0	25854.440	25854.4	0	S
169.444	0.2211	0.00000	96.88209	0.22109	0	25872.120	25872.1	0	S
169.467	0.2211	0.00000	96.88494	0.22113	0	25889.810	25889.8	0	S
169.489	0.2212	0.00000	96.88779	0.22118	0	25907.500	25907.5	0	S
169.511	0.2212	0.00000	96.89065	0.22123	0	25925.200	25925.2	0	S
169.533	0.2213	0.00000	96.89350	0.22128	0	25942.900	25942.9	0	S
169.556	0.2213	0.00000	96.89635	0.22133	0	25960.610	25960.6	0	S
169.578	0.2214	0.00000	96.89920	0.22138	0	25978.310	25978.3	0	S
169.600	0.2214	0.00000	96.90205	0.22142	0	25996.030	25996.0	0	S
169.622	0.2215	0.00000	96.90490	0.22147	0	26013.740	26013.7	0	S
169.644	0.2215	0.00000	96.90775	0.22152	0	26031.460	26031.5	0	S
169.667	0.2216	0.00000	96.91061	0.22157	0	26049.190	26049.2	0	S
169.689	0.2216	0.00000	96.91345	0.22162	0	26066.910	26066.9	0	S
169.711	0.2217	0.00000	96.91631	0.22167	0	26084.640	26084.6	0	S
169.733	0.2217	0.00000	96.91916	0.22171	0	26102.380	26102.4	0	S
169.756	0.2218	0.00000	96.92201	0.22176	0	26120.120	26120.1	0	S
169.778	0.2218	0.00000	96.92486	0.22181	0	26137.860	26137.9	0	S
169.800	0.2219	0.00000	96.92771	0.22186	0	26155.610	26155.6	0	S
169.822	0.2219	0.00000	96.93056	0.22191	0	26173.360	26173.4	0	S
169.845	0.2220	0.00000	96.93342	0.22195	0	26191.110	26191.1	0	S
169.867	0.2220	0.00000	96.93627	0.22200	0	26208.870	26208.9	0	S
169.889	0.2221	0.00000	96.93913	0.22205	0	26226.630	26226.6	0	S
169.911	0.2221	0.00000	96.94198	0.22210	0	26244.400	26244.4	0	S
169.933	0.2221	0.00000	96.94483	0.22215	0	26262.170	26262.2	0	S
169.956	0.2222	0.00000	96.94769	0.22219	0	26279.940	26279.9	0	S
169.978	0.2222	0.00000	96.95055	0.22224	0	26297.720	26297.7	0	S
170.000	0.2223	0.00000	96.95340	0.22229	0	26315.500	26315.5	0	S
170.022	0.2223	0.00000	96.95625	0.22234	0	26333.290	26333.3	0	S
170.044	0.2224	0.00000	96.95911	0.22239	0	26351.070	26351.1	0	S
170.067	0.2224	0.00000	96.96198	0.22243	0	26368.870	26368.9	0	S
170.089	0.2225	0.00000	96.96483	0.22248	0	26386.660	26386.7	0	S
170.111	0.2225	0.00000	96.96769	0.22253	0	26404.460	26404.5	0	S
170.133	0.2226	0.00000	96.97055	0.22258	0	26422.270	26422.3	0	S
170.156	0.2226	0.00000	96.97341	0.22262	0	26440.080	26440.1	0	S
170.178	0.2227	0.00000	96.97627	0.22267	0	26457.890	26457.9	0	S
170.200	0.2227	0.00000	96.97913	0.22272	0	26475.710	26475.7	0	S
170.222	0.2228	0.00000	96.98199	0.22277	0	26493.520	26493.5	0	S
170.244	0.2228	0.00000	96.98486	0.22281	0	26511.350	26511.4	0	S
170.267	0.2229	0.00000	96.98772	0.22286	0	26529.170	26529.2	0	S
170.289	0.2229	0.00000	96.99059	0.22291	0	26547.000	26547.0	0	S
170.311	0.2230	0.00000	96.99345	0.22296	0	26564.840	26564.8	0	S
170.333	0.2230	0.00000	96.99632	0.22300	0	26582.680	26582.7	0	S
170.356	0.2231	0.00000	96.99919	0.22305	0	26600.520	26600.5	0	S
170.378	0.2231	0.00000	97.00206	0.22310	0	26618.370	26618.4	0	S
170.400	0.2231	0.00000	97.00493	0.22315	0	26636.210	26636.2	0	S
170.422	0.2232	0.00000	97.00780	0.22319	0	26654.070	26654.1	0	S
170.444	0.2232	0.00000	97.01067	0.22324	0	26671.930	26671.9	0	S
170.467	0.2233	0.00000	97.01354	0.22329	0	26689.790	26689.8	0	S
170.489	0.2233	0.00000	97.01641	0.22333	0	26707.650	26707.7	0	S
170.511	0.2234	0.00000	97.01929	0.22338	0	26725.520	26725.5	0	S
170.533	0.2234	0.00000	97.02216	0.22343	0	26743.390	26743.4	0	S
170.556	0.2235	0.00000	97.02503	0.22348	0	26761.270	26761.3	0	S
170.578	0.2235	0.00000	97.02791	0.22352	0	26779.150	26779.2	0	S
170.600	0.2236	0.00000	97.03078	0.22357	0	26797.030	26797.0	0	S
170.622	0.2236	0.00000	97.03366	0.22362	0	26814.920	26814.9	0	S
170.644	0.2237	0.00000	97.03654	0.22366	0	26832.810	26832.8	0	S
170.667	0.2237	0.00000	97.03942	0.22371	0	26850.710	26850.7	0	S
170.689	0.2238	0.00000	97.04230	0.22376	0	26868.610	26868.6	0	S
170.711	0.2238	0.00000	97.04518	0.22381	0	26886.510	26886.5	0	S
170.733	0.2239	0.00000	97.04807	0.22385	0	26904.410	26904.4	0	S
170.756	0.2239	0.00000	97.05094	0.22390	0	26922.320	26922.3	0	S
170.778	0.2239	0.00000	97.05383	0.22395	0	26940.240	26940.2	0	S
170.800	0.2240	0.00000	97.05671	0.22399	0	26958.160	26958.2	0	S
170.822	0.2240	0.00000	97.05959	0.22404	0	26976.080	26976.1	0	S
170.845	0.2241	0.00000	97.06248	0.22409	0	26994.000	26994.0	0	S
170.867	0.2241	0.00000	97.06536	0.22413	0	27011.930	27011.9	0	S
170.889	0.2242	0.00000	97.06825	0.22418	0	27029.860	27029.9	0	S
170.911	0.2242	0.00000	97.07114	0.22423	0	27047.800	27047.8	0	S
170.933	0.2243	0.00000	97.07403	0.22427	0	27065.740	27065.7	0	S
170.956	0.2243	0.00000	97.07691	0.22432	0	27083.680	27083.7	0	S
170.978	0.2244	0.00000	97.07980	0.22437	0	27101.630	27101.6	0	S
171.000	0.2244	0.00000	97.08270	0.22441	0	27119.580	27119.6	0	S

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
171.022	0.2245	0.00000	97.08559	0.22446	0	27137.540	27137.5	0	S
171.044	0.2245	0.00000	97.08848	0.22451	0	27155.500	27155.5	0	S
171.067	0.2246	0.00000	97.09137	0.22455	0	27173.460	27173.5	0	S
171.089	0.2246	0.00000	97.09426	0.22460	0	27191.430	27191.4	0	S
171.111	0.2246	0.00000	97.09716	0.22465	0	27209.390	27209.4	0	S
171.133	0.2247	0.00000	97.10005	0.22469	0	27227.370	27227.4	0	S
171.156	0.2247	0.00000	97.10294	0.22474	0	27245.350	27245.4	0	S
171.178	0.2248	0.00000	97.10584	0.22479	0	27263.330	27263.3	0	S
171.200	0.2248	0.00000	97.10874	0.22483	0	27281.310	27281.3	0	S
171.222	0.2249	0.00000	97.11163	0.22488	0	27299.300	27299.3	0	S
171.244	0.2249	0.00000	97.11453	0.22493	0	27317.290	27317.3	0	S
171.267	0.2250	0.00000	97.11743	0.22497	0	27335.290	27335.3	0	S
171.289	0.2250	0.00000	97.12033	0.22502	0	27353.290	27353.3	0	S
171.311	0.2251	0.00000	97.12323	0.22506	0	27371.290	27371.3	0	S
171.333	0.2251	0.00000	97.12613	0.22511	0	27389.300	27389.3	0	S
171.356	0.2252	0.00000	97.12904	0.22516	0	27407.310	27407.3	0	S
171.378	0.2252	0.00000	97.13194	0.22520	0	27425.320	27425.3	0	S
171.400	0.2252	0.00000	97.13483	0.22525	0	27443.340	27443.3	0	S
171.422	0.2253	0.00000	97.13774	0.22529	0	27461.360	27461.4	0	S
171.444	0.2253	0.00000	97.14064	0.22534	0	27479.390	27479.4	0	S
171.467	0.2254	0.00000	97.14355	0.22539	0	27497.420	27497.4	0	S
171.489	0.2254	0.00000	97.14645	0.22543	0	27515.450	27515.5	0	S
171.511	0.2255	0.00000	97.14935	0.22548	0	27533.490	27533.5	0	S
171.533	0.2255	0.00000	97.15226	0.22553	0	27551.530	27551.5	0	S
171.556	0.2256	0.00000	97.15517	0.22557	0	27569.570	27569.6	0	S
171.578	0.2256	0.00000	97.15807	0.22562	0	27587.620	27587.6	0	S
171.600	0.2257	0.00000	97.16098	0.22566	0	27605.670	27605.7	0	S
171.622	0.2257	0.00000	97.16389	0.22571	0	27623.720	27623.7	0	S
171.644	0.2258	0.00000	97.16679	0.22575	0	27641.780	27641.8	0	S
171.667	0.2258	0.00000	97.16971	0.22580	0	27659.850	27659.9	0	S
171.689	0.2258	0.00000	97.17262	0.22585	0	27677.910	27677.9	0	S
171.711	0.2259	0.00000	97.17552	0.22589	0	27695.980	27696.0	0	S
171.733	0.2259	0.00000	97.17844	0.22594	0	27714.050	27714.1	0	S
171.756	0.2260	0.00000	97.18134	0.22598	0	27732.130	27732.1	0	S
171.778	0.2260	0.00000	97.18426	0.22603	0	27750.210	27750.2	0	S
171.800	0.2261	0.00000	97.18716	0.22608	0	27768.290	27768.3	0	S
171.822	0.2261	0.00000	97.19008	0.22612	0	27786.380	27786.4	0	S
171.845	0.2262	0.00000	97.19299	0.22617	0	27804.470	27804.5	0	S
171.867	0.2262	0.00000	97.19590	0.22621	0	27822.570	27822.6	0	S
171.889	0.2263	0.00000	97.19881	0.22626	0	27840.670	27840.7	0	S
171.911	0.2263	0.00000	97.20173	0.22630	0	27858.770	27858.8	0	S
171.933	0.2263	0.00000	97.20464	0.22635	0	27876.880	27876.9	0	S
171.956	0.2264	0.00000	97.20756	0.22639	0	27894.990	27895.0	0	S
171.978	0.2264	0.00000	97.21047	0.22644	0	27913.100	27913.1	0	S
172.000	0.2265	0.00000	97.21339	0.22649	0	27931.220	27931.2	0	S
172.022	0.2265	0.00000	97.21630	0.22653	0	27949.340	27949.3	0	S
172.044	0.2266	0.00000	97.21922	0.22658	0	27967.460	27967.5	0	S
172.067	0.2266	0.00000	97.22214	0.22662	0	27985.590	27985.6	0	S
172.089	0.2267	0.00000	97.22505	0.22667	0	28003.720	28003.7	0	S
172.111	0.2267	0.00000	97.22797	0.22671	0	28021.860	28021.9	0	S
172.133	0.2268	0.00000	97.23089	0.22676	0	28040.000	28040.0	0	S
172.156	0.2268	0.00000	97.23380	0.22680	0	28058.140	28058.1	0	S
172.178	0.2268	0.00000	97.23672	0.22685	0	28076.290	28076.3	0	S
172.200	0.2269	0.00000	97.23964	0.22689	0	28094.430	28094.4	0	S
172.222	0.2269	0.00000	97.24255	0.22694	0	28112.590	28112.6	0	S
172.244	0.2270	0.00000	97.24548	0.22698	0	28130.740	28130.7	0	S
172.267	0.2270	0.00000	97.24840	0.22703	0	28148.900	28148.9	0	S
172.289	0.2271	0.00000	97.25131	0.22707	0	28167.070	28167.1	0	S
172.311	0.2271	0.00000	97.25423	0.22712	0	28185.240	28185.2	0	S
172.333	0.2272	0.00000	97.25715	0.22716	0	28203.410	28203.4	0	S
172.356	0.2272	0.00000	97.26007	0.22721	0	28221.580	28221.6	0	S
172.378	0.2273	0.00000	97.26299	0.22726	0	28239.760	28239.8	0	S
172.400	0.2273	0.00000	97.26591	0.22730	0	28257.940	28257.9	0	S
172.422	0.2273	0.00000	97.26883	0.22735	0	28276.130	28276.1	0	S
172.444	0.2274	0.00000	97.27175	0.22739	0	28294.320	28294.3	0	S
172.467	0.2274	0.00000	97.27467	0.22744	0	28312.510	28312.5	0	S
172.489	0.2275	0.00000	97.27760	0.22748	0	28330.710	28330.7	0	S
172.511	0.2275	0.00000	97.28052	0.22752	0	28348.910	28348.9	0	S
172.533	0.2276	0.00000	97.28344	0.22757	0	28367.110	28367.1	0	S
172.556	0.2276	0.00000	97.28636	0.22761	0	28385.320	28385.3	0	S
172.578	0.2277	0.00000	97.28928	0.22766	0	28403.530	28403.5	0	S
172.600	0.2277	0.00000	97.29221	0.22770	0	28421.750	28421.8	0	S
172.622	0.2277	0.00000	97.29513	0.22775	0	28439.960	28440.0	0	S
172.644	0.2278	0.00000	97.29805	0.22779	0	28458.190	28458.2	0	S

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
172.667	0.2278	0.00000	97.30097	0.22784	0	28476.410	28476.4	0	S
172.689	0.2279	0.00000	97.30389	0.22788	0	28494.640	28494.6	0	S
172.711	0.2279	0.00000	97.30682	0.22793	0	28512.870	28512.9	0	S
172.733	0.2280	0.00000	97.30974	0.22797	0	28531.110	28531.1	0	S
172.756	0.2280	0.00000	97.31266	0.22802	0	28549.350	28549.4	0	S
172.778	0.2281	0.00000	97.31558	0.22806	0	28567.590	28567.6	0	S
172.800	0.2281	0.00000	97.31850	0.22811	0	28585.840	28585.8	0	S
172.822	0.2282	0.00000	97.32143	0.22815	0	28604.090	28604.1	0	S
172.845	0.2282	0.00000	97.32435	0.22820	0	28622.340	28622.3	0	S
172.867	0.2282	0.00000	97.32727	0.22824	0	28640.600	28640.6	0	S
172.889	0.2283	0.00000	97.33020	0.22828	0	28658.860	28658.9	0	S
172.911	0.2283	0.00000	97.33312	0.22833	0	28677.130	28677.1	0	S
172.933	0.2284	0.00000	97.33604	0.22837	0	28695.390	28695.4	0	S
172.956	0.2284	0.00000	97.33897	0.22842	0	28713.660	28713.7	0	S
172.978	0.2285	0.00000	97.34189	0.22846	0	28731.940	28731.9	0	S
173.000	0.2285	0.00000	97.34481	0.22851	0	28750.220	28750.2	0	S
173.022	0.2286	0.00000	97.34774	0.22855	0	28768.500	28768.5	0	S
173.044	0.2286	0.00000	97.35066	0.22860	0	28786.790	28786.8	0	S
173.067	0.2286	0.00000	97.35358	0.22864	0	28805.080	28805.1	0	S
173.089	0.2287	0.00000	97.35651	0.22868	0	28823.370	28823.4	0	S
173.111	0.2287	0.00000	97.35943	0.22873	0	28841.670	28841.7	0	S
173.133	0.2288	0.00000	97.36235	0.22877	0	28859.960	28860.0	0	S
173.156	0.2288	0.00000	97.36527	0.22882	0	28878.270	28878.3	0	S
173.178	0.2289	0.00000	97.36820	0.22886	0	28896.580	28896.6	0	S
173.200	0.2289	0.00000	97.37112	0.22890	0	28914.890	28914.9	0	S
173.222	0.2289	0.00000	97.37405	0.22895	0	28933.200	28933.2	0	S
173.244	0.2290	0.00000	97.37697	0.22899	0	28951.520	28951.5	0	S
173.267	0.2290	0.00000	97.37989	0.22904	0	28969.840	28969.8	0	S
173.289	0.2291	0.00000	97.38281	0.22908	0	28988.160	28988.2	0	S
173.311	0.2291	0.00000	97.38573	0.22913	0	29006.490	29006.5	0	S
173.333	0.2292	0.00000	97.38866	0.22917	0	29024.820	29024.8	0	S
173.356	0.2292	0.00000	97.39158	0.22921	0	29043.160	29043.2	0	S
173.378	0.2293	0.00000	97.39451	0.22926	0	29061.500	29061.5	0	S
173.400	0.2293	0.00000	97.39743	0.22930	0	29079.840	29079.8	0	S
173.422	0.2293	0.00000	97.40035	0.22935	0	29098.190	29098.2	0	S
173.444	0.2294	0.00000	97.40327	0.22939	0	29116.540	29116.5	0	S
173.467	0.2294	0.00000	97.40620	0.22943	0	29134.890	29134.9	0	S
173.489	0.2295	0.00000	97.40912	0.22948	0	29153.250	29153.3	0	S
173.511	0.2295	0.00000	97.41204	0.22952	0	29171.610	29171.6	0	S
173.533	0.2296	0.00000	97.41496	0.22956	0	29189.970	29190.0	0	S
173.556	0.2296	0.00000	97.41788	0.22961	0	29208.340	29208.3	0	S
173.578	0.2297	0.00000	97.42080	0.22965	0	29226.710	29226.7	0	S
173.600	0.2297	0.00000	97.42372	0.22970	0	29245.080	29245.1	0	S
173.622	0.2297	0.00000	97.42664	0.22974	0	29263.460	29263.5	0	S
173.644	0.2298	0.00000	97.42957	0.22978	0	29281.840	29281.8	0	S
173.667	0.2298	0.00000	97.43249	0.22983	0	29300.220	29300.2	0	S
173.689	0.2299	0.00000	97.43541	0.22987	0	29318.610	29318.6	0	S
173.711	0.2299	0.00000	97.43833	0.22991	0	29337.000	29337.0	0	S
173.733	0.2300	0.00000	97.44125	0.22996	0	29355.400	29355.4	0	S
173.756	0.2300	0.00000	97.44417	0.23000	0	29373.790	29373.8	0	S
173.778	0.2300	0.00000	97.44709	0.23004	0	29392.200	29392.2	0	S
173.800	0.2301	0.00000	97.45000	0.23009	0	29410.600	29410.6	0	S
173.822	0.2301	0.00000	97.45293	0.23013	0	29429.010	29429.0	0	S
173.845	0.2302	0.00000	97.45585	0.23017	0	29447.420	29447.4	0	S
173.867	0.2302	0.00000	97.45876	0.23022	0	29465.840	29465.8	0	S
173.889	0.2303	0.00000	97.46169	0.23026	0	29484.260	29484.3	0	S
173.911	0.2303	0.00000	97.46460	0.23031	0	29502.680	29502.7	0	S
173.933	0.2303	0.00000	97.46752	0.23035	0	29521.110	29521.1	0	S
173.956	0.2304	0.00000	97.47044	0.23039	0	29539.540	29539.5	0	S
173.978	0.2304	0.00000	97.47336	0.23044	0	29557.970	29558.0	0	S
174.000	0.2305	0.00000	97.47627	0.23048	0	29576.410	29576.4	0	S
174.022	0.2305	0.00000	97.47919	0.23052	0	29594.850	29594.9	0	S
174.044	0.2306	0.00000	97.48211	0.23057	0	29613.290	29613.3	0	S
174.067	0.2306	0.00000	97.48502	0.23061	0	29631.740	29631.7	0	S
174.089	0.2307	0.00000	97.48795	0.23065	0	29650.190	29650.2	0	S
174.111	0.2307	0.00000	97.49086	0.23069	0	29668.640	29668.6	0	S
174.133	0.2307	0.00000	97.49377	0.23074	0	29687.100	29687.1	0	S
174.156	0.2308	0.00000	97.49669	0.23078	0	29705.560	29705.6	0	S
174.178	0.2308	0.00000	97.49960	0.23082	0	29724.020	29724.0	0	S
174.200	0.2309	0.00000	97.50252	0.23087	0	29742.490	29742.5	0	S
174.222	0.2309	0.00000	97.50543	0.23091	0	29760.960	29761.0	0	S
174.244	0.2310	0.00000	97.50835	0.23095	0	29779.440	29779.4	0	S
174.267	0.2310	0.00000	97.51126	0.23100	0	29797.910	29797.9	0	S
174.289	0.2310	0.00000	97.51418	0.23104	0	29816.400	29816.4	0	S

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
174.311	0.2311	0.00000	97.51709	0.23108	0	29834.880	29834.9	0	S
174.333	0.2311	0.00000	97.52000	0.23113	0	29853.370	29853.4	0	S
174.356	0.2312	0.00000	97.52292	0.23117	0	29871.860	29871.9	0	S
174.378	0.2312	0.00000	97.52583	0.23121	0	29890.360	29890.4	0	S
174.400	0.2313	0.00000	97.52874	0.23125	0	29908.850	29908.9	0	S
174.422	0.2313	0.00000	97.53165	0.23130	0	29927.360	29927.4	0	S
174.444	0.2313	0.00000	97.53457	0.23134	0	29945.860	29945.9	0	S
174.467	0.2314	0.00000	97.53748	0.23138	0	29964.370	29964.4	0	S
174.489	0.2314	0.00000	97.54039	0.23143	0	29982.880	29982.9	0	S
174.511	0.2315	0.00000	97.54330	0.23147	0	30001.400	30001.4	0	S
174.533	0.2315	0.00000	97.54621	0.23151	0	30019.920	30019.9	0	S
174.556	0.2316	0.00000	97.54912	0.23155	0	30038.440	30038.4	0	S
174.578	0.2316	0.00000	97.55202	0.23160	0	30056.970	30057.0	0	S
174.600	0.2316	0.00000	97.55494	0.23164	0	30075.500	30075.5	0	S
174.622	0.2317	0.00000	97.55785	0.23168	0	30094.030	30094.0	0	S
174.644	0.2317	0.00000	97.56075	0.23172	0	30112.560	30112.6	0	S
174.667	0.2318	0.00000	97.56366	0.23177	0	30131.100	30131.1	0	S
174.689	0.2318	0.00000	97.56657	0.23181	0	30149.650	30149.7	0	S
174.711	0.2319	0.00000	97.56947	0.23185	0	30168.190	30168.2	0	S
174.733	0.2319	0.00000	97.57238	0.23189	0	30186.740	30186.7	0	S
174.756	0.2319	0.00000	97.57529	0.23194	0	30205.300	30205.3	0	S
174.778	0.2320	0.00000	97.57819	0.23198	0	30223.850	30223.9	0	S
174.800	0.2320	0.00000	97.58110	0.23202	0	30242.410	30242.4	0	S
174.822	0.2321	0.00000	97.58401	0.23206	0	30260.980	30261.0	0	S
174.845	0.2321	0.00000	97.58691	0.23211	0	30279.540	30279.5	0	S
174.867	0.2321	0.00000	97.58981	0.23215	0	30298.110	30298.1	0	S
174.889	0.2322	0.00000	97.59272	0.23219	0	30316.690	30316.7	0	S
174.911	0.2322	0.00000	97.59562	0.23223	0	30335.260	30335.3	0	S
174.933	0.2323	0.00000	97.59853	0.23228	0	30353.850	30353.9	0	S
174.956	0.2323	0.00000	97.60143	0.23232	0	30372.430	30372.4	0	S
174.978	0.2324	0.00000	97.60433	0.23236	0	30391.020	30391.0	0	S
175.000	0.2324	0.00000	97.60723	0.23240	0	30409.610	30409.6	0	S
175.022	0.2324	0.00000	97.61013	0.23244	0	30428.200	30428.2	0	S
175.044	0.2325	0.00000	97.61303	0.23249	0	30446.800	30446.8	0	S
175.067	0.2325	0.00000	97.61594	0.23253	0	30465.400	30465.4	0	S
175.089	0.2326	0.00000	97.61884	0.23257	0	30484.000	30484.0	0	S
175.111	0.2326	0.00000	97.62173	0.23261	0	30502.610	30502.6	0	S
175.133	0.2327	0.00000	97.62463	0.23266	0	30521.220	30521.2	0	S
175.156	0.2327	0.00000	97.62753	0.23270	0	30539.830	30539.8	0	S
175.178	0.2327	0.00000	97.63042	0.23274	0	30558.450	30558.5	0	S
175.200	0.2328	0.00000	97.63332	0.23278	0	30577.070	30577.1	0	S
175.222	0.2328	0.00000	97.63622	0.23282	0	30595.700	30595.7	0	S
175.244	0.2329	0.00000	97.63911	0.23287	0	30614.320	30614.3	0	S
175.267	0.2329	0.00000	97.64201	0.23291	0	30632.960	30633.0	0	S
175.289	0.2329	0.00000	97.64491	0.23295	0	30651.590	30651.6	0	S
175.311	0.2330	0.00000	97.64780	0.23299	0	30670.230	30670.2	0	S
175.333	0.2330	0.00000	97.65070	0.23303	0	30688.870	30688.9	0	S
175.356	0.2331	0.00000	97.65359	0.23308	0	30707.510	30707.5	0	S
175.378	0.2331	0.00000	97.65649	0.23312	0	30726.160	30726.2	0	S
175.400	0.2332	0.00000	97.65938	0.23316	0	30744.810	30744.8	0	S
175.422	0.2332	0.00000	97.66227	0.23320	0	30763.470	30763.5	0	S
175.444	0.2332	0.00000	97.66516	0.23324	0	30782.130	30782.1	0	S
175.467	0.2333	0.00000	97.66805	0.23328	0	30800.790	30800.8	0	S
175.489	0.2333	0.00000	97.67094	0.23333	0	30819.450	30819.5	0	S
175.511	0.2334	0.00000	97.67384	0.23337	0	30838.120	30838.1	0	S
175.533	0.2334	0.00000	97.67673	0.23341	0	30856.790	30856.8	0	S
175.556	0.2335	0.00000	97.67962	0.23345	0	30875.460	30875.5	0	S
175.578	0.2335	0.00000	97.68250	0.23349	0	30894.140	30894.1	0	S
175.600	0.2335	0.00000	97.68539	0.23354	0	30912.820	30912.8	0	S
175.622	0.2336	0.00000	97.68828	0.23358	0	30931.510	30931.5	0	S
175.644	0.2336	0.00000	97.69117	0.23362	0	30950.190	30950.2	0	S
175.667	0.2337	0.00000	97.69405	0.23366	0	30968.880	30968.9	0	S
175.689	0.2337	0.00000	97.69695	0.23370	0	30987.580	30987.6	0	S
175.711	0.2337	0.00000	97.69983	0.23374	0	31006.280	31006.3	0	S
175.733	0.2338	0.00000	97.70271	0.23378	0	31024.980	31025.0	0	S
175.756	0.2338	0.00000	97.70560	0.23383	0	31043.680	31043.7	0	S
175.778	0.2339	0.00000	97.70848	0.23387	0	31062.390	31062.4	0	S
175.800	0.2339	0.00000	97.71136	0.23391	0	31081.100	31081.1	0	S
175.822	0.2340	0.00000	97.71425	0.23395	0	31099.820	31099.8	0	S
175.845	0.2340	0.00000	97.71713	0.23399	0	31118.530	31118.5	0	S
175.867	0.2340	0.00000	97.72001	0.23403	0	31137.260	31137.3	0	S
175.889	0.2341	0.00000	97.72289	0.23407	0	31155.980	31156.0	0	S
175.911	0.2341	0.00000	97.72578	0.23412	0	31174.710	31174.7	0	S
175.933	0.2342	0.00000	97.72865	0.23416	0	31193.440	31193.4	0	S

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
175.956	0.2342	0.00000	97.73154	0.23420	0	31212.170	31212.2	0	S
175.978	0.2342	0.00000	97.73441	0.23513	0	31230.910	31230.9	0	S
176.000	0.2379	0.00000	97.73738	0.24132	0	31249.790	31249.8	0	S
176.022	0.2553	0.00000	97.74087	0.26179	0	31269.520	31269.5	0	S
176.044	0.2987	0.00000	97.74583	0.30664	0	31291.680	31291.7	0	S
176.067	0.3739	0.00000	97.75368	0.37884	0	31318.580	31318.6	0	S
176.089	0.4689	0.00000	97.76563	0.46939	0	31352.290	31352.3	0	S
176.111	0.5659	0.00000	97.78213	0.56344	0	31393.680	31393.7	0	S
176.133	0.6531	0.00000	97.80288	0.64882	0	31442.450	31442.5	0	S
176.156	0.7231	0.00000	97.82714	0.71810	0	31497.490	31497.5	0	S
176.178	0.7731	0.00000	97.85393	0.76939	0	31557.340	31557.3	0	S
176.200	0.8083	0.00000	97.88235	0.80594	0	31620.600	31620.6	0	S
176.222	0.8340	0.00000	97.91181	0.83235	0	31686.290	31686.3	0	S
176.244	0.8530	0.00000	97.94189	0.85168	0	31753.770	31753.8	0	S
176.267	0.8667	0.00000	97.97232	0.86580	0	31822.560	31822.6	0	S
176.289	0.8768	0.00000	98.00289	0.87614	0	31892.300	31892.3	0	S
176.311	0.8842	0.00000	98.03347	0.88376	0	31962.740	31962.7	0	S
176.333	0.8897	0.00000	98.06395	0.88940	0	32033.700	32033.7	0	S
176.356	0.8939	0.00000	98.09428	0.89365	0	32105.050	32105.1	0	S
176.378	0.8971	0.00000	98.12444	0.89689	0	32176.690	32176.7	0	S
176.400	0.8995	0.00000	98.15437	0.89939	0	32248.550	32248.6	0	S
176.422	0.9014	0.00000	98.18408	0.90136	0	32320.590	32320.6	0	S
176.444	0.9030	0.00000	98.21356	0.90297	0	32392.770	32392.8	0	S
176.467	0.9044	0.00000	98.24281	0.90432	0	32465.060	32465.1	0	S
176.489	0.9055	0.00000	98.27184	0.90545	0	32537.460	32537.5	0	S
176.511	0.9064	0.00000	98.30064	0.90635	0	32609.930	32609.9	0	S
176.533	0.9071	0.00000	98.32921	0.90708	0	32682.470	32682.5	0	S
176.556	0.9077	0.00000	98.35756	0.90769	0	32755.070	32755.1	0	S
176.578	0.9083	0.00000	98.38570	0.90826	0	32827.700	32827.7	0	S
176.600	0.9088	0.00000	98.41364	0.90884	0	32900.390	32900.4	0	S
176.622	0.9094	0.00000	98.44138	0.90941	0	32973.120	32973.1	0	S
176.644	0.9100	0.00000	98.46892	0.90999	0	33045.890	33045.9	0	S
176.667	0.9106	0.00000	98.49628	0.91056	0	33118.720	33118.7	0	S
176.689	0.9111	0.00000	98.52348	0.91113	0	33191.590	33191.6	0	S
176.711	0.9117	0.00000	98.55050	0.91170	0	33264.500	33264.5	0	S
176.733	0.9123	0.00000	98.57735	0.91227	0	33337.460	33337.5	0	S
176.756	0.9128	0.00000	98.60405	0.91284	0	33410.460	33410.5	0	S
176.778	0.9134	0.00000	98.63059	0.91340	0	33483.510	33483.5	0	S
176.800	0.9140	0.00000	98.65698	0.91397	0	33556.610	33556.6	0	S
176.822	0.9145	0.00000	98.68323	0.91453	0	33629.750	33629.8	0	S
176.845	0.9151	0.00000	98.70933	0.91510	0	33702.930	33702.9	0	S
176.867	0.9157	0.00000	98.73529	0.91566	0	33776.160	33776.2	0	S
176.889	0.9162	0.00000	98.76112	0.91622	0	33849.440	33849.4	0	S
176.911	0.9168	0.00000	98.78682	0.91678	0	33922.760	33922.8	0	S
176.933	0.9173	0.00000	98.81239	0.91734	0	33996.120	33996.1	0	S
176.956	0.9179	0.00000	98.83783	0.91789	0	34069.530	34069.5	0	S
176.978	0.9185	0.00000	98.86315	0.91845	0	34142.980	34143.0	0	S
177.000	0.9190	0.00000	98.88834	0.91901	0	34216.480	34216.5	0	S
177.022	0.9196	0.00000	98.91343	0.91956	0	34290.020	34290.0	0	S
177.044	0.9201	0.00000	98.93839	0.92011	0	34363.610	34363.6	0	S
177.067	0.9207	0.00000	98.96324	0.92067	0	34437.240	34437.2	0	S
177.089	0.9212	0.00000	98.98798	0.79569	0	34510.920	34510.9	0	S
177.111	0.9218	0.00000	99.00819	0.55093	0	34584.640	34564.6	0	S
177.133	0.9223	0.00000	99.02412	0.43048	0	34658.400	34599.1	0	S
177.156	0.9229	0.00000	99.04005	0.42877	0	34732.210	34633.4	0	S
177.178	0.9234	0.00000	99.05594	0.42737	0	34806.060	34667.7	0	S
177.200	0.9240	0.00000	99.07179	0.42625	0	34879.950	34701.8	0	S
177.222	0.9245	0.00000	99.08760	0.42536	0	34953.890	34735.9	0	S
177.244	0.9250	0.00000	99.10336	0.42467	0	35027.880	34769.9	0	S
177.267	0.9256	0.00000	99.11906	0.42415	0	35101.900	34803.8	0	S
177.289	0.9261	0.00000	99.13471	0.42377	0	35175.970	34837.7	0	S
177.311	0.9267	0.00000	99.15030	0.42352	0	35250.080	34871.6	0	S
177.333	0.9272	0.00000	99.16582	0.42337	0	35324.230	34905.5	0	S
177.356	0.9277	0.00000	99.18127	0.42331	0	35398.430	34939.4	0	S
177.378	0.9283	0.00000	99.19666	0.42333	0	35472.670	34973.2	0	S
177.400	0.9288	0.00000	99.21198	0.42341	0	35546.960	35007.1	0	S
177.422	0.9294	0.00000	99.22723	0.42355	0	35621.290	35041.0	0	S
177.444	0.9299	0.00000	99.24241	0.42374	0	35695.650	35074.9	0	S
177.467	0.9304	0.00000	99.25751	0.42397	0	35770.070	35108.8	0	S
177.489	0.9309	0.00000	99.27255	0.42423	0	35844.520	35142.7	0	S
177.511	0.9315	0.00000	99.28752	0.42453	0	35919.020	35176.6	0	S
177.533	0.9320	0.00000	99.30241	0.42485	0	35993.550	35210.6	0	S
177.556	0.9325	0.00000	99.31725	0.42519	0	36068.140	35244.6	0	S
177.578	0.9331	0.00000	99.33200	0.42556	0	36142.760	35278.7	0	S

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
177.600	0.9336	0.00000	99.34669	0.42594	0	36217.430	35312.7	0	S
177.622	0.9341	0.00000	99.36131	0.42633	0	36292.140	35346.8	0	S
177.644	0.9346	0.00000	99.37587	0.42674	0	36366.890	35380.9	0	S
177.667	0.9352	0.00000	99.39036	0.42716	0	36441.680	35415.1	0	S
177.689	0.9357	0.00000	99.40478	0.42758	0	36516.520	35449.3	0	S
177.711	0.9362	0.00000	99.41913	0.42802	0	36591.390	35483.5	0	S
177.733	0.9367	0.00000	99.43342	0.42846	0	36666.310	35517.8	0	S
177.756	0.9372	0.00000	99.44765	0.42890	0	36741.270	35552.1	0	S
177.778	0.9378	0.00000	99.46181	0.42935	0	36816.270	35586.4	0	S
177.800	0.9383	0.00000	99.47591	0.42981	0	36891.310	35620.7	0	S
177.822	0.9388	0.00000	99.48994	0.43027	0	36966.390	35655.1	0	S
177.845	0.9393	0.00000	99.50392	0.43072	0	37041.520	35689.6	0	S
177.867	0.9398	0.00000	99.51784	0.43119	0	37116.680	35724.1	0	S
177.889	0.9403	0.00000	99.53169	0.43165	0	37191.890	35758.6	0	S
177.911	0.9409	0.00000	99.54549	0.43211	0	37267.140	35793.1	0	S
177.933	0.9414	0.00000	99.55923	0.43258	0	37342.430	35827.7	0	S
177.956	0.9419	0.00000	99.57291	0.43304	0	37417.760	35862.3	0	S
177.978	0.9424	0.00000	99.58652	0.43351	0	37493.130	35897.0	0	S
178.000	0.9429	0.00000	99.60009	0.43397	0	37568.540	35931.7	0	S
178.022	0.9434	0.00000	99.61360	0.43444	0	37643.990	35966.4	0	S
178.044	0.9439	0.00000	99.62706	0.43490	0	37719.480	36001.2	0	S
178.067	0.9444	0.00000	99.64046	0.43536	0	37795.020	36036.0	0	S
178.089	0.9449	0.00000	99.65381	0.43583	0	37870.590	36070.9	0	S
178.111	0.9454	0.00000	99.66711	0.43629	0	37946.200	36105.8	0	S
178.133	0.9459	0.00000	99.68034	0.43675	0	38021.860	36140.7	0	S
178.156	0.9464	0.00000	99.69353	0.43721	0	38097.550	36175.6	0	S
178.178	0.9469	0.00000	99.70668	0.43766	0	38173.290	36210.6	0	S
178.200	0.9474	0.00000	99.71976	0.43812	0	38249.060	36245.7	0	S
178.222	0.9479	0.00000	99.73280	0.43858	0	38324.880	36280.7	0	S
178.244	0.9484	0.00000	99.74580	0.43903	0	38400.730	36315.8	0	S
178.267	0.9489	0.00000	99.75874	0.43948	0	38476.620	36351.0	0	S
178.289	0.9494	0.00000	99.77163	0.43993	0	38552.550	36386.1	0	S
178.311	0.9499	0.00000	99.78448	0.44038	0	38628.530	36421.4	0	S
178.333	0.9504	0.00000	99.79727	0.44082	0	38704.540	36456.6	0	S
178.356	0.9509	0.00000	99.81003	0.44127	0	38780.590	36491.9	0	S
178.378	0.9514	0.00000	99.82273	0.44171	0	38856.690	36527.2	0	S
178.400	0.9519	0.00000	99.83540	0.44215	0	38932.820	36562.6	0	S
178.422	0.9524	0.00000	99.84801	0.44259	0	39008.990	36598.0	0	S
178.444	0.9529	0.00000	99.86058	0.44303	0	39085.200	36633.4	0	S
178.467	0.9534	0.00000	99.87311	0.44346	0	39161.450	36668.8	0	S
178.489	0.9538	0.00000	99.88559	0.44390	0	39237.730	36704.3	0	S
178.511	0.9543	0.00000	99.89803	0.44433	0	39314.060	36739.9	0	S
178.533	0.9548	0.00000	99.91043	0.44476	0	39390.430	36775.4	0	S
178.556	0.9553	0.00000	99.92279	0.44518	0	39466.830	36811.0	0	S
178.578	0.9558	0.00000	99.93510	0.44561	0	39543.270	36846.7	0	S
178.600	0.9563	0.00000	99.94738	0.44603	0	39619.750	36882.3	0	S
178.622	0.9567	0.00000	99.95962	0.44646	0	39696.270	36918.0	0	S
178.644	0.9572	0.00000	99.97181	0.44688	0	39772.830	36953.8	0	S
178.667	0.9577	0.00000	99.98396	0.44729	0	39849.430	36989.5	0	S
178.689	0.9582	0.00000	99.99608	0.44771	0	39926.070	37025.3	0	S
178.711	0.9587	0.00000	100.00810	0.44812	0	40002.740	37061.2	0	S
178.733	0.9591	0.00000	100.02020	0.44853	0	40079.450	37097.0	0	S
178.756	0.9596	0.00000	100.03220	0.44894	0	40156.200	37132.9	0	S
178.778	0.9601	0.00000	100.04410	0.44934	0	40232.990	37168.9	0	S
178.800	0.9606	0.00000	100.05600	0.44974	0	40309.820	37204.8	0	S
178.822	0.9610	0.00000	100.06790	0.45014	0	40386.680	37240.8	0	S
178.845	0.9615	0.00000	100.07980	0.45053	0	40463.580	37276.8	0	S
178.867	0.9620	0.00000	100.09150	0.45092	0	40540.520	37312.9	0	S
178.889	0.9625	0.00000	100.10330	0.45131	0	40617.500	37349.0	0	S
178.911	0.9629	0.00000	100.11500	0.45169	0	40694.520	37385.1	0	S
178.933	0.9634	0.00000	100.12670	0.45208	0	40771.570	37421.3	0	S
178.956	0.9639	0.00000	100.13840	0.45246	0	40848.660	37457.4	0	S
178.978	0.9643	0.00000	100.15000	0.45284	0	40925.790	37493.6	0	S
179.000	0.9648	0.00000	100.16150	0.45321	0	41002.950	37529.9	0	S
179.022	0.9653	0.00000	100.17310	0.45359	0	41080.160	37566.2	0	S
179.044	0.9657	0.00000	100.18460	0.45396	0	41157.390	37602.5	0	S
179.067	0.9662	0.00000	100.19600	0.45433	0	41234.670	37638.8	0	S
179.089	0.9667	0.00000	100.20750	0.45470	0	41311.980	37675.2	0	S
179.111	0.9671	0.00000	100.21890	0.45506	0	41389.340	37711.6	0	S
179.133	0.9676	0.00000	100.23020	0.45543	0	41466.730	37748.0	0	S
179.156	0.9680	0.00000	100.24160	0.45579	0	41544.150	37784.4	0	S
179.178	0.9685	0.00000	100.25290	0.45615	0	41621.610	37820.9	0	S
179.200	0.9690	0.00000	100.26410	0.45651	0	41699.110	37857.4	0	S
179.222	0.9694	0.00000	100.27540	0.45687	0	41776.640	37893.9	0	S

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
179.244	0.9699	0.00000	100.28660	0.45722	0	41854.220	37930.5	0	S
179.267	0.9703	0.00000	100.29770	0.45757	0	41931.820	37967.1	0	S
179.289	0.9708	0.00000	100.30890	0.45792	0	42009.470	38003.7	0	S
179.311	0.9712	0.00000	100.32000	0.45827	0	42087.150	38040.4	0	S
179.333	0.9717	0.00000	100.33100	0.45862	0	42164.870	38077.0	0	S
179.356	0.9721	0.00000	100.34210	0.45897	0	42242.620	38113.7	0	S
179.378	0.9726	0.00000	100.35310	0.45931	0	42320.410	38150.5	0	S
179.400	0.9731	0.00000	100.36410	0.45966	0	42398.240	38187.2	0	S
179.422	0.9735	0.00000	100.37500	0.46000	0	42476.100	38224.0	0	S
179.444	0.9740	0.00000	100.38590	0.46034	0	42554.000	38260.8	0	S
179.467	0.9744	0.00000	100.39680	0.46068	0	42631.930	38297.7	0	S
179.489	0.9748	0.00000	100.40770	0.46102	0	42709.900	38334.5	0	S
179.511	0.9753	0.00000	100.41850	0.46135	0	42787.910	38371.4	0	S
179.533	0.9757	0.00000	100.42930	0.46168	0	42865.950	38408.4	0	S
179.556	0.9762	0.00000	100.44010	0.46202	0	42944.030	38445.3	0	S
179.578	0.9766	0.00000	100.45090	0.46235	0	43022.140	38482.3	0	S
179.600	0.9771	0.00000	100.46160	0.46268	0	43100.290	38519.3	0	S
179.622	0.9775	0.00000	100.47230	0.46301	0	43178.470	38556.3	0	S
179.644	0.9780	0.00000	100.48290	0.46333	0	43256.690	38593.4	0	S
179.667	0.9784	0.00000	100.49360	0.46366	0	43334.950	38630.4	0	S
179.689	0.9788	0.00000	100.50420	0.46398	0	43413.240	38667.5	0	S
179.711	0.9793	0.00000	100.51480	0.46431	0	43491.560	38704.7	0	S
179.733	0.9797	0.00000	100.52540	0.46463	0	43569.920	38741.8	0	S
179.756	0.9802	0.00000	100.53590	0.46495	0	43648.320	38779.0	0	S
179.778	0.9806	0.00000	100.54640	0.46527	0	43726.750	38816.2	0	S
179.800	0.9810	0.00000	100.55690	0.46559	0	43805.210	38853.5	0	S
179.822	0.9815	0.00000	100.56730	0.46590	0	43883.710	38890.7	0	S
179.845	0.9819	0.00000	100.57780	0.46622	0	43962.250	38928.0	0	S
179.867	0.9823	0.00000	100.58820	0.46653	0	44040.820	38965.3	0	S
179.889	0.9828	0.00000	100.59850	0.46685	0	44119.420	39002.6	0	S
179.911	0.9832	0.00000	100.60890	0.46716	0	44198.060	39040.0	0	S
179.933	0.9836	0.00000	100.61920	0.46747	0	44276.740	39077.4	0	S
179.956	0.9841	0.00000	100.62960	0.46778	0	44355.450	39114.8	0	S
179.978	0.9845	0.00000	100.63980	0.46809	0	44434.190	39152.2	0	S
180.000	0.9849	0.00000	100.65010	0.46839	0	44512.960	39189.7	0	S
180.022	0.9854	0.00000	100.66030	0.46870	0	44591.780	39227.2	0	S
180.044	0.9858	0.00000	100.67050	0.46900	0	44670.620	39264.7	0	S
180.067	0.9862	0.00000	100.68070	0.46931	0	44749.500	39302.2	0	S
180.089	0.9866	0.00000	100.69090	0.46961	0	44828.420	39339.8	0	S
180.111	0.9871	0.00000	100.70100	0.46991	0	44907.360	39377.4	0	S
180.133	0.9875	0.00000	100.71120	0.47021	0	44986.350	39415.0	0	S
180.156	0.9879	0.00000	100.72130	0.47051	0	45065.360	39452.6	0	S
180.178	0.9883	0.00000	100.73130	0.47081	0	45144.410	39490.2	0	S
180.200	0.9888	0.00000	100.74140	0.47111	0	45223.500	39527.9	0	S
180.222	0.9892	0.00000	100.75140	0.47140	0	45302.610	39565.6	0	S
180.244	0.9896	0.00000	100.76140	0.47170	0	45381.770	39603.3	0	S
180.267	0.9900	0.00000	100.77140	0.47199	0	45460.950	39641.1	0	S
180.289	0.9904	0.00000	100.78140	0.47229	0	45540.170	39678.9	0	S
180.311	0.9909	0.00000	100.79130	0.47258	0	45619.420	39716.7	0	S
180.333	0.9913	0.00000	100.80130	0.47287	0	45698.710	39754.5	0	S
180.356	0.9917	0.00000	100.81120	0.47316	0	45778.020	39792.3	0	S
180.378	0.9921	0.00000	100.82100	0.47345	0	45857.380	39830.2	0	S
180.400	0.9925	0.00000	100.83090	0.47374	0	45936.760	39868.1	0	S
180.422	0.9929	0.00000	100.84070	0.47403	0	46016.180	39906.0	0	S
180.444	0.9934	0.00000	100.85060	0.47431	0	46095.630	39943.9	0	S
180.467	0.9938	0.00000	100.86040	0.47460	0	46175.120	39981.9	0	S
180.489	0.9942	0.00000	100.87010	0.47488	0	46254.640	40019.9	0	S
180.511	0.9946	0.00000	100.87990	0.47517	0	46334.190	40057.9	0	S
180.533	0.9950	0.00000	100.88960	0.47545	0	46413.770	40095.9	0	S
180.556	0.9954	0.00000	100.89940	0.47573	0	46493.390	40133.9	0	S
180.578	0.9958	0.00000	100.90910	0.47601	0	46573.040	40172.0	0	S
180.600	0.9962	0.00000	100.91870	0.47629	0	46652.720	40210.1	0	S
180.622	0.9966	0.00000	100.92840	0.47657	0	46732.440	40248.2	0	S
180.644	0.9971	0.00000	100.93800	0.47685	0	46812.180	40286.3	0	S
180.667	0.9975	0.00000	100.94770	0.47713	0	46891.960	40324.5	0	S
180.689	0.9979	0.00000	100.95730	0.47740	0	46971.780	40362.7	0	S
180.711	0.9983	0.00000	100.96690	0.47768	0	47051.620	40400.9	0	S
180.733	0.9987	0.00000	100.97640	0.47795	0	47131.500	40439.1	0	S
180.756	0.9991	0.00000	100.98600	0.47823	0	47211.410	40477.4	0	S
180.778	0.9995	0.00000	100.99550	0.47850	0	47291.350	40515.6	0	S
180.800	0.9999	0.00000	101.00500	0.47877	0	47371.330	40553.9	0	S
180.822	1.0003	0.00000	101.01450	0.47904	0	47451.330	40592.2	0	S
180.845	1.0007	0.00000	101.02400	0.47931	0	47531.370	40630.6	0	S
180.867	1.0011	0.00000	101.03340	0.47958	0	47611.440	40668.9	0	S

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
180.889	1.0015	0.00000	101.04280	0.47985	0	47691.550	40707.3	0	S
180.911	1.0019	0.00000	101.05230	0.48011	0	47771.680	40745.7	0	S
180.933	1.0023	0.00000	101.06160	0.48037	0	47851.850	40784.1	0	S
180.956	1.0027	0.00000	101.07100	0.48063	0	47932.050	40822.6	0	S
180.978	1.0031	0.00000	101.08040	0.48089	0	48012.280	40861.0	0	S
181.000	1.0035	0.00000	101.08970	0.48115	0	48092.540	40899.5	0	S
181.022	1.0039	0.00000	101.09900	0.48141	0	48172.830	40938.0	0	S
181.044	1.0043	0.00000	101.10830	0.48167	0	48253.160	40976.5	0	S
181.067	1.0047	0.00000	101.11760	0.48192	0	48333.510	41015.1	0	S
181.089	1.0051	0.00000	101.12690	0.48218	0	48413.900	41053.6	0	S
181.111	1.0054	0.00000	101.13610	0.48243	0	48494.320	41092.2	0	S
181.133	1.0058	0.00000	101.14540	0.48269	0	48574.770	41130.8	0	S
181.156	1.0062	0.00000	101.15460	0.48294	0	48655.250	41169.4	0	S
181.178	1.0066	0.00000	101.16380	0.48319	0	48735.770	41208.1	0	S
181.200	1.0070	0.00000	101.17290	0.48344	0	48816.310	41246.8	0	S
181.222	1.0074	0.00000	101.18210	0.48369	0	48896.890	41285.4	0	S
181.244	1.0078	0.00000	101.19120	0.48394	0	48977.500	41324.1	0	S
181.267	1.0082	0.00000	101.20040	0.48419	0	49058.140	41362.9	0	S
181.289	1.0086	0.00000	101.20950	0.48443	0	49138.800	41401.6	0	S
181.311	1.0089	0.00000	101.21860	0.48468	0	49219.500	41440.4	0	S
181.333	1.0093	0.00000	101.22760	0.48492	0	49300.230	41479.2	0	S
181.356	1.0097	0.00000	101.23670	0.48517	0	49381.000	41518.0	0	S
181.378	1.0101	0.00000	101.24570	0.48541	0	49461.790	41556.8	0	S
181.400	1.0105	0.00000	101.25480	0.48565	0	49542.610	41595.6	0	S
181.422	1.0109	0.00000	101.26380	0.48590	0	49623.460	41634.5	0	S
181.444	1.0112	0.00000	101.27280	0.48614	0	49704.350	41673.4	0	S
181.467	1.0116	0.00000	101.28170	0.48638	0	49785.270	41712.3	0	S
181.489	1.0120	0.00000	101.29070	0.48662	0	49866.210	41751.2	0	S
181.511	1.0124	0.00000	101.29970	0.48686	0	49947.190	41790.1	0	S
181.533	1.0128	0.00000	101.30860	0.48710	0	50028.200	41829.1	0	S
181.556	1.0132	0.00000	101.31750	0.48733	0	50109.230	41868.1	0	S
181.578	1.0135	0.00000	101.32640	0.48757	0	50190.300	41907.1	0	S
181.600	1.0139	0.00000	101.33530	0.48781	0	50271.390	41946.1	0	S
181.622	1.0143	0.00000	101.34410	0.48804	0	50352.520	41985.1	0	S
181.644	1.0147	0.00000	101.35300	0.48828	0	50433.680	42024.2	0	S
181.667	1.0150	0.00000	101.36180	0.48851	0	50514.870	42063.2	0	S
181.689	1.0154	0.00000	101.37070	0.48875	0	50596.090	42102.3	0	S
181.711	1.0158	0.00000	101.37950	0.48898	0	50677.340	42141.4	0	S
181.733	1.0162	0.00000	101.38820	0.48921	0	50758.610	42180.6	0	S
181.756	1.0165	0.00000	101.39700	0.48944	0	50839.920	42219.7	0	S
181.778	1.0169	0.00000	101.40580	0.48967	0	50921.260	42258.9	0	S
181.800	1.0173	0.00000	101.41450	0.48990	0	51002.630	42298.1	0	S
181.822	1.0176	0.00000	101.42330	0.49013	0	51084.020	42337.3	0	S
181.845	1.0180	0.00000	101.43200	0.49036	0	51165.450	42376.5	0	S
181.867	1.0184	0.00000	101.44070	0.49059	0	51246.900	42415.7	0	S
181.889	1.0188	0.00000	101.44940	0.49082	0	51328.390	42455.0	0	S
181.911	1.0191	0.00000	101.45800	0.49105	0	51409.910	42494.3	0	S
181.933	1.0195	0.00000	101.46670	0.49127	0	51491.450	42533.5	0	S
181.956	1.0199	0.00000	101.47530	0.49150	0	51573.020	42572.9	0	S
181.978	1.0202	0.00000	101.48400	0.49172	0	51654.630	42612.2	0	S
182.000	1.0206	0.00000	101.49260	0.49195	0	51736.260	42651.5	0	S
182.022	1.0210	0.00000	101.50120	0.49217	0	51817.920	42690.9	0	S
182.044	1.0213	0.00000	101.50980	0.49240	0	51899.610	42730.3	0	S
182.067	1.0217	0.00000	101.51840	0.49262	0	51981.330	42769.7	0	S
182.089	1.0221	0.00000	101.52690	0.49284	0	52063.080	42809.1	0	S
182.111	1.0224	0.00000	101.53550	0.49307	0	52144.860	42848.5	0	S
182.133	1.0228	0.00000	101.54400	0.49329	0	52226.670	42888.0	0	S
182.156	1.0231	0.00000	101.55250	0.49351	0	52308.510	42927.5	0	S
182.178	1.0235	0.00000	101.56100	0.49373	0	52390.370	42967.0	0	S
182.200	1.0239	0.00000	101.56950	0.49395	0	52472.270	43006.5	0	S
182.222	1.0242	0.00000	101.57800	0.49417	0	52554.190	43046.0	0	S
182.244	1.0246	0.00000	101.58650	0.49439	0	52636.140	43085.5	0	S
182.267	1.0249	0.00000	101.59490	0.49461	0	52718.120	43125.1	0	S
182.289	1.0253	0.00000	101.60340	0.49483	0	52800.130	43164.7	0	S
182.311	1.0257	0.00000	101.61180	0.49504	0	52882.170	43204.3	0	S
182.333	1.0260	0.00000	101.62020	0.49526	0	52964.230	43243.9	0	S
182.356	1.0264	0.00000	101.62860	0.49548	0	53046.330	43283.5	0	S
182.378	1.0267	0.00000	101.63700	0.49569	0	53128.450	43323.1	0	S
182.400	1.0271	0.00000	101.64540	0.49591	0	53210.610	43362.8	0	S
182.422	1.0274	0.00000	101.65380	0.49612	0	53292.790	43402.5	0	S
182.444	1.0278	0.00000	101.66210	0.49634	0	53374.990	43442.2	0	S
182.467	1.0281	0.00000	101.67050	0.49655	0	53457.230	43481.9	0	S
182.489	1.0285	0.00000	101.67880	0.49676	0	53539.500	43521.6	0	S
182.511	1.0288	0.00000	101.68710	0.49698	0	53621.790	43561.4	0	S

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
182.533	1.0292	0.00000	101.69540	0.49719	0	53704.110	43601.2	0	S
182.556	1.0295	0.00000	101.70370	0.49740	0	53786.460	43640.9	0	S
182.578	1.0299	0.00000	101.71200	0.49761	0	53868.840	43680.7	0	S
182.600	1.0302	0.00000	101.72030	0.49783	0	53951.240	43720.6	0	S
182.622	1.0306	0.00000	101.72850	0.49804	0	54033.680	43760.4	0	S
182.644	1.0309	0.00000	101.73680	0.49825	0	54116.140	43800.2	0	S
182.667	1.0313	0.00000	101.74500	0.49845	0	54198.630	43840.1	0	S
182.689	1.0316	0.00000	101.75320	0.49867	0	54281.140	43880.0	0	S
182.711	1.0320	0.00000	101.76140	0.49887	0	54363.690	43919.9	0	S
182.733	1.0323	0.00000	101.76960	0.49908	0	54446.260	43959.8	0	S
182.756	1.0327	0.00000	101.77780	0.49929	0	54528.860	43999.8	0	S
182.778	1.0330	0.00000	101.78600	0.49950	0	54611.480	44039.7	0	S
182.800	1.0334	0.00000	101.79410	0.49970	0	54694.140	44079.7	0	S
182.822	1.0337	0.00000	101.80230	0.49991	0	54776.820	44119.7	0	S
182.845	1.0340	0.00000	101.81040	0.50012	0	54859.530	44159.7	0	S
182.867	1.0344	0.00000	101.81850	0.50032	0	54942.270	44199.7	0	S
182.889	1.0347	0.00000	101.82670	0.50053	0	55025.040	44239.7	0	S
182.911	1.0351	0.00000	101.83480	0.50073	0	55107.830	44279.8	0	S
182.933	1.0354	0.00000	101.84280	0.50094	0	55190.640	44319.8	0	S
182.956	1.0358	0.00000	101.85090	0.50114	0	55273.490	44359.9	0	S
182.978	1.0361	0.00000	101.85900	0.50135	0	55356.370	44400.0	0	S
183.000	1.0364	0.00000	101.86710	0.50155	0	55439.270	44440.1	0	S
183.022	1.0368	0.00000	101.87510	0.50175	0	55522.200	44480.3	0	S
183.044	1.0371	0.00000	101.88310	0.50196	0	55605.150	44520.4	0	S
183.067	1.0374	0.00000	101.89120	0.50216	0	55688.130	44560.6	0	S
183.089	1.0378	0.00000	101.89920	0.50236	0	55771.140	44600.8	0	S
183.111	1.0381	0.00000	101.90720	0.50256	0	55854.180	44640.9	0	S
183.133	1.0385	0.00000	101.91520	0.50276	0	55937.240	44681.2	0	S
183.156	1.0388	0.00000	101.92320	0.50296	0	56020.330	44721.4	0	S
183.178	1.0391	0.00000	101.93110	0.50316	0	56103.450	44761.6	0	S
183.200	1.0395	0.00000	101.93910	0.50336	0	56186.590	44801.9	0	S
183.222	1.0398	0.00000	101.94700	0.50356	0	56269.760	44842.2	0	S
183.244	1.0401	0.00000	101.95500	0.50376	0	56352.960	44882.5	0	S
183.267	1.0405	0.00000	101.96290	0.50396	0	56436.180	44922.8	0	S
183.289	1.0408	0.00000	101.97080	0.50416	0	56519.430	44963.1	0	S
183.311	1.0411	0.00000	101.97870	0.50436	0	56602.700	45003.4	0	S
183.333	1.0414	0.00000	101.98660	0.50455	0	56686.010	45043.8	0	S
183.356	1.0418	0.00000	101.99450	0.50475	0	56769.340	45084.2	0	S
183.378	1.0421	0.00000	102.00240	0.50494	0	56852.690	45124.6	0	S
183.400	1.0424	0.00000	102.01030	0.50513	0	56936.070	45165.0	0	S
183.422	1.0428	0.00000	102.01810	0.50531	0	57019.480	45205.4	0	S
183.444	1.0431	0.00000	102.02590	0.50548	0	57102.910	45245.8	0	S
183.467	1.0434	0.00000	102.03370	0.50565	0	57186.380	45286.3	0	S
183.489	1.0437	0.00000	102.04150	0.50581	0	57269.860	45326.7	0	S
183.511	1.0441	0.00000	102.04930	0.50596	0	57353.380	45367.2	0	S
183.533	1.0444	0.00000	102.05700	0.50612	0	57436.910	45407.7	0	S
183.556	1.0447	0.00000	102.06470	0.50627	0	57520.480	45448.2	0	S
183.578	1.0450	0.00000	102.07240	0.50641	0	57604.070	45488.7	0	S
183.600	1.0454	0.00000	102.08010	0.50655	0	57687.690	45529.2	0	S
183.622	1.0457	0.00000	102.08780	0.50669	0	57771.330	45569.7	0	S
183.644	1.0460	0.00000	102.09550	0.50683	0	57855.000	45610.3	0	S
183.667	1.0463	0.00000	102.10310	0.50696	0	57938.690	45650.8	0	S
183.689	1.0467	0.00000	102.11070	0.50710	0	58022.410	45691.4	0	S
183.711	1.0470	0.00000	102.11830	0.50722	0	58106.160	45731.9	0	S
183.733	1.0473	0.00000	102.12590	0.50735	0	58189.930	45772.5	0	S
183.756	1.0476	0.00000	102.13340	0.50748	0	58273.730	45813.1	0	S
183.778	1.0479	0.00000	102.14100	0.50760	0	58357.550	45853.7	0	S
183.800	1.0483	0.00000	102.14850	0.50772	0	58441.400	45894.3	0	S
183.822	1.0486	0.00000	102.15600	0.50784	0	58525.270	45935.0	0	S
183.845	1.0489	0.00000	102.16350	0.50796	0	58609.170	45975.6	0	S
183.867	1.0492	0.00000	102.17100	0.50808	0	58693.090	46016.2	0	S
183.889	1.0495	0.00000	102.17850	0.50820	0	58777.050	46056.9	0	S
183.911	1.0499	0.00000	102.18590	0.50831	0	58861.020	46097.5	0	S
183.933	1.0502	0.00000	102.19340	0.50842	0	58945.020	46138.2	0	S
183.956	1.0505	0.00000	102.20080	0.50853	0	59029.050	46178.9	0	S
183.978	1.0508	0.00000	102.20820	0.50864	0	59113.100	46219.6	0	S
184.000	1.0511	0.00000	102.21560	0.50873	0	59197.180	46260.3	0	S
184.022	1.0432	0.00000	102.22290	0.50868	0	59280.950	46301.0	0	S
184.044	1.0135	0.00000	102.22990	0.50825	0	59363.220	46341.7	0	S
184.067	0.9454	0.00000	102.23630	0.50710	0	59441.580	46382.3	0	S
184.089	0.8390	0.00000	102.24150	0.50493	0	59512.960	46422.8	0	S
184.111	0.7144	0.00000	102.24520	0.50166	0	59575.090	46463.1	0	S
184.133	0.5923	0.00000	102.24730	0.49745	0	59627.360	46503.1	0	S
184.156	0.4856	0.00000	102.24780	0.49256	0	59670.480	46542.7	0	S

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
184.178	0.4039	0.00000	102.24720	0.48732	0	59706.060	46581.9	0	S
184.200	0.3462	0.00000	102.24580	0.48200	0	59736.060	46620.6	0	S
184.222	0.3053	0.00000	102.24370	0.47679	0	59762.120	46659.0	0	S
184.244	0.2755	0.00000	102.24120	0.47179	0	59785.350	46696.9	0	S
184.267	0.2539	0.00000	102.23840	0.46702	0	59806.530	46734.5	0	S
184.289	0.2384	0.00000	102.23550	0.46253	0	59826.220	46771.7	0	S
184.311	0.2272	0.00000	102.23240	0.45830	0	59844.840	46808.5	0	S
184.333	0.2191	0.00000	102.22930	0.45433	0	59862.700	46845.0	0	S
184.356	0.2133	0.00000	102.22610	0.45059	0	59879.990	46881.2	0	S
184.378	0.2091	0.00000	102.22280	0.44707	0	59896.890	46917.1	0	S
184.400	0.2061	0.00000	102.21960	0.44376	0	59913.500	46952.7	0	S
184.422	0.2039	0.00000	102.21640	0.44062	0	59929.900	46988.1	0	S
184.444	0.2023	0.00000	102.21320	0.43764	0	59946.150	47023.2	0	S
184.467	0.2011	0.00000	102.21000	0.43481	0	59962.290	47058.1	0	S
184.489	0.2002	0.00000	102.20680	0.43212	0	59978.340	47092.8	0	S
184.511	0.1996	0.00000	102.20370	0.42954	0	59994.340	47127.2	0	S
184.533	0.1993	0.00000	102.20050	0.42707	0	60010.290	47161.5	0	S
184.556	0.1992	0.00000	102.19740	0.42470	0	60026.230	47195.6	0	S
184.578	0.1992	0.00000	102.19440	0.42242	0	60042.170	47229.5	0	S
184.600	0.1992	0.00000	102.19130	0.42022	0	60058.110	47263.2	0	S
184.622	0.1992	0.00000	102.18830	0.41810	0	60074.050	47296.7	0	S
184.644	0.1993	0.00000	102.18530	0.41604	0	60089.990	47330.1	0	S
184.667	0.1993	0.00000	102.18240	0.41405	0	60105.930	47363.3	0	S
184.689	0.1993	0.00000	102.17940	0.41212	0	60121.870	47396.3	0	S
184.711	0.1993	0.00000	102.17650	0.41024	0	60137.810	47429.2	0	S
184.733	0.1993	0.00000	102.17360	0.40841	0	60153.760	47461.9	0	S
184.756	0.1993	0.00000	102.17070	0.40663	0	60169.700	47494.5	0	S
184.778	0.1993	0.00000	102.16790	0.40489	0	60185.640	47527.0	0	S
184.800	0.1993	0.00000	102.16500	0.40320	0	60201.590	47559.3	0	S
184.822	0.1993	0.00000	102.16220	0.40154	0	60217.540	47591.5	0	S
184.845	0.1994	0.00000	102.15940	0.39992	0	60233.490	47623.6	0	S
184.867	0.1994	0.00000	102.15670	0.39833	0	60249.440	47655.5	0	S
184.889	0.1994	0.00000	102.15390	0.39678	0	60265.390	47687.3	0	S
184.911	0.1994	0.00000	102.15120	0.39526	0	60281.340	47719.0	0	S
184.933	0.1994	0.00000	102.14850	0.39377	0	60297.290	47750.6	0	S
184.956	0.1994	0.00000	102.14580	0.39231	0	60313.240	47782.0	0	S
184.978	0.1994	0.00000	102.14310	0.39088	0	60329.190	47813.3	0	S
185.000	0.1994	0.00000	102.14040	0.38947	0	60345.150	47844.5	0	S
185.022	0.1994	0.00000	102.13780	0.38809	0	60361.100	47875.6	0	S
185.044	0.1995	0.00000	102.13520	0.38673	0	60377.060	47906.6	0	S
185.067	0.1995	0.00000	102.13250	0.38540	0	60393.020	47937.5	0	S
185.089	0.1995	0.00000	102.13000	0.38408	0	60408.970	47968.3	0	S
185.111	0.1995	0.00000	102.12740	0.38279	0	60424.930	47999.0	0	S
185.133	0.1995	0.00000	102.12480	0.38152	0	60440.890	48029.5	0	S
185.156	0.1995	0.00000	102.12230	0.38027	0	60456.850	48060.0	0	S
185.178	0.1995	0.00000	102.11970	0.37904	0	60472.810	48090.4	0	S
185.200	0.1995	0.00000	102.11720	0.37783	0	60488.770	48120.7	0	S
185.222	0.1995	0.00000	102.11470	0.37664	0	60504.730	48150.8	0	S
185.244	0.1996	0.00000	102.11220	0.37546	0	60520.700	48180.9	0	S
185.267	0.1996	0.00000	102.10980	0.37431	0	60536.660	48210.9	0	S
185.289	0.1996	0.00000	102.10730	0.37316	0	60552.630	48240.8	0	S
185.311	0.1996	0.00000	102.10490	0.37204	0	60568.590	48270.6	0	S
185.333	0.1996	0.00000	102.10240	0.37093	0	60584.560	48300.3	0	S
185.356	0.1996	0.00000	102.10000	0.36983	0	60600.530	48330.0	0	S
185.378	0.1996	0.00000	102.09760	0.36875	0	60616.500	48359.5	0	S
185.400	0.1996	0.00000	102.09520	0.36768	0	60632.470	48389.0	0	S
185.422	0.1996	0.00000	102.09280	0.36663	0	60648.440	48418.3	0	S
185.444	0.1996	0.00000	102.09050	0.36559	0	60664.410	48447.6	0	S
185.467	0.1997	0.00000	102.08810	0.36456	0	60680.380	48476.8	0	S
185.489	0.1997	0.00000	102.08580	0.36355	0	60696.360	48506.0	0	S
185.511	0.1997	0.00000	102.08350	0.36255	0	60712.330	48535.0	0	S
185.533	0.1997	0.00000	102.08120	0.36156	0	60728.310	48564.0	0	S
185.556	0.1997	0.00000	102.07890	0.36058	0	60744.280	48592.8	0	S
185.578	0.1997	0.00000	102.07660	0.35962	0	60760.260	48621.7	0	S
185.600	0.1997	0.00000	102.07430	0.35866	0	60776.240	48650.4	0	S
185.622	0.1997	0.00000	102.07200	0.35772	0	60792.210	48679.0	0	S
185.644	0.1997	0.00000	102.06980	0.35679	0	60808.200	48707.6	0	S
185.667	0.1998	0.00000	102.06760	0.35586	0	60824.180	48736.1	0	S
185.689	0.1998	0.00000	102.06530	0.35495	0	60840.160	48764.6	0	S
185.711	0.1998	0.00000	102.06310	0.35405	0	60856.140	48792.9	0	S
185.733	0.1998	0.00000	102.06090	0.35316	0	60872.120	48821.2	0	S
185.756	0.1998	0.00000	102.05870	0.35228	0	60888.110	48849.4	0	S
185.778	0.1998	0.00000	102.05650	0.35140	0	60904.090	48877.6	0	S
185.800	0.1998	0.00000	102.05430	0.35054	0	60920.070	48905.6	0	S

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
185.822	0.1998	0.00000	102.05220	0.34968	0	60936.060	48933.7	0	S
185.845	0.1998	0.00000	102.05000	0.34884	0	60952.050	48961.6	0	S
185.867	0.1999	0.00000	102.04790	0.34800	0	60968.040	48989.5	0	S
185.889	0.1999	0.00000	102.04580	0.34717	0	60984.030	49017.3	0	S
185.911	0.1999	0.00000	102.04360	0.34635	0	61000.020	49045.0	0	S
185.933	0.1999	0.00000	102.04150	0.34554	0	61016.010	49072.7	0	S
185.956	0.1999	0.00000	102.03940	0.34473	0	61032.000	49100.3	0	S
185.978	0.1999	0.00000	102.03730	0.34394	0	61047.990	49127.9	0	S
186.000	0.1999	0.00000	102.03530	0.34315	0	61063.980	49155.3	0	S
186.022	0.1999	0.00000	102.03320	0.34237	0	61079.980	49182.8	0	S
186.044	0.1999	0.00000	102.03110	0.34159	0	61095.970	49210.1	0	S
186.067	0.2000	0.00000	102.02910	0.34082	0	61111.970	49237.4	0	S
186.089	0.2000	0.00000	102.02710	0.34007	0	61127.960	49264.6	0	S
186.111	0.2000	0.00000	102.02500	0.33931	0	61143.960	49291.8	0	S
186.133	0.2000	0.00000	102.02300	0.33857	0	61159.960	49318.9	0	S
186.156	0.2000	0.00000	102.02100	0.33783	0	61175.960	49346.0	0	S
186.178	0.2000	0.00000	102.01900	0.33710	0	61191.960	49373.0	0	S
186.200	0.2000	0.00000	102.01700	0.33637	0	61207.960	49399.9	0	S
186.222	0.2000	0.00000	102.01500	0.33565	0	61223.960	49426.8	0	S
186.244	0.2000	0.00000	102.01300	0.33494	0	61239.960	49453.6	0	S
186.267	0.2001	0.00000	102.01110	0.33423	0	61255.970	49480.4	0	S
186.289	0.2001	0.00000	102.00910	0.33353	0	61271.980	49507.1	0	S
186.311	0.2001	0.00000	102.00720	0.33283	0	61287.980	49533.8	0	S
186.333	0.2001	0.00000	102.00520	0.33215	0	61303.990	49560.4	0	S
186.356	0.2001	0.00000	102.00330	0.33146	0	61319.990	49586.9	0	S
186.378	0.2001	0.00000	102.00140	0.33079	0	61336.000	49613.4	0	S
186.400	0.2001	0.00000	101.99950	0.33011	0	61352.010	49639.8	0	S
186.422	0.2001	0.00000	101.99760	0.32945	0	61368.020	49666.2	0	S
186.444	0.2001	0.00000	101.99570	0.32879	0	61384.030	49692.5	0	S
186.467	0.2001	0.00000	101.99380	0.32813	0	61400.040	49718.8	0	S
186.489	0.2002	0.00000	101.99190	0.32749	0	61416.050	49745.0	0	S
186.511	0.2002	0.00000	101.99010	0.32684	0	61432.070	49771.2	0	S
186.533	0.2002	0.00000	101.98820	0.32621	0	61448.080	49797.3	0	S
186.556	0.2002	0.00000	101.98640	0.32557	0	61464.100	49823.4	0	S
186.578	0.2002	0.00000	101.98450	0.32495	0	61480.110	49849.4	0	S
186.600	0.2002	0.00000	101.98270	0.32433	0	61496.130	49875.4	0	S
186.622	0.2002	0.00000	101.98090	0.32371	0	61512.140	49901.3	0	S
186.644	0.2002	0.00000	101.97910	0.32310	0	61528.160	49927.2	0	S
186.667	0.2002	0.00000	101.97720	0.32249	0	61544.180	49953.0	0	S
186.689	0.2003	0.00000	101.97550	0.32189	0	61560.200	49978.8	0	S
186.711	0.2003	0.00000	101.97370	0.32129	0	61576.220	50004.5	0	S
186.733	0.2003	0.00000	101.97190	0.32070	0	61592.250	50030.2	0	S
186.756	0.2003	0.00000	101.97010	0.32011	0	61608.270	50055.8	0	S
186.778	0.2003	0.00000	101.96840	0.31953	0	61624.290	50081.4	0	S
186.800	0.2003	0.00000	101.96660	0.31895	0	61640.320	50107.0	0	S
186.822	0.2003	0.00000	101.96490	0.31837	0	61656.340	50132.5	0	S
186.845	0.2003	0.00000	101.96310	0.31780	0	61672.370	50157.9	0	S
186.867	0.2003	0.00000	101.96140	0.31724	0	61688.390	50183.3	0	S
186.889	0.2004	0.00000	101.95970	0.31667	0	61704.420	50208.7	0	S
186.911	0.2004	0.00000	101.95790	0.31611	0	61720.450	50234.0	0	S
186.933	0.2004	0.00000	101.95620	0.31556	0	61736.480	50259.2	0	S
186.956	0.2004	0.00000	101.95450	0.31501	0	61752.510	50284.5	0	S
186.978	0.2004	0.00000	101.95280	0.31447	0	61768.540	50309.6	0	S
187.000	0.2004	0.00000	101.95120	0.31392	0	61784.570	50334.8	0	S
187.022	0.2004	0.00000	101.94950	0.31338	0	61800.610	50359.9	0	S
187.044	0.2004	0.00000	101.94780	0.31285	0	61816.640	50384.9	0	S
187.067	0.2004	0.00000	101.94620	0.31232	0	61832.680	50409.9	0	S
187.089	0.2004	0.00000	101.94450	0.31179	0	61848.710	50434.9	0	S
187.111	0.2005	0.00000	101.94280	0.31127	0	61864.750	50459.8	0	S
187.133	0.2005	0.00000	101.94120	0.31075	0	61880.790	50484.7	0	S
187.156	0.2005	0.00000	101.93960	0.31023	0	61896.820	50509.5	0	S
187.178	0.2005	0.00000	101.93800	0.30972	0	61912.860	50534.3	0	S
187.200	0.2005	0.00000	101.93630	0.30921	0	61928.900	50559.1	0	S
187.222	0.2005	0.00000	101.93470	0.30871	0	61944.940	50583.8	0	S
187.244	0.2005	0.00000	101.93310	0.30821	0	61960.980	50608.5	0	S
187.267	0.2005	0.00000	101.93150	0.30771	0	61977.020	50633.1	0	S
187.289	0.2005	0.00000	101.92990	0.30721	0	61993.070	50657.7	0	S
187.311	0.2006	0.00000	101.92840	0.30672	0	62009.110	50682.3	0	S
187.333	0.2006	0.00000	101.92680	0.30623	0	62025.160	50706.8	0	S
187.356	0.2006	0.00000	101.92520	0.30575	0	62041.200	50731.3	0	S
187.378	0.2006	0.00000	101.92360	0.30526	0	62057.250	50755.7	0	S
187.400	0.2006	0.00000	101.92210	0.30478	0	62073.300	50780.1	0	S
187.422	0.2006	0.00000	101.92050	0.30431	0	62089.340	50804.5	0	S
187.444	0.2006	0.00000	101.91900	0.30383	0	62105.390	50828.8	0	S

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
187.467	0.2006	0.00000	101.91750	0.30336	0	62121.440	50853.1	0	S
187.489	0.2006	0.00000	101.91590	0.30290	0	62137.490	50877.3	0	S
187.511	0.2006	0.00000	101.91440	0.30243	0	62153.540	50901.5	0	S
187.533	0.2007	0.00000	101.91290	0.30197	0	62169.600	50925.7	0	S
187.556	0.2007	0.00000	101.91140	0.30151	0	62185.650	50949.9	0	S
187.578	0.2007	0.00000	101.90990	0.30106	0	62201.700	50974.0	0	S
187.600	0.2007	0.00000	101.90840	0.30061	0	62217.760	50998.0	0	S
187.622	0.2007	0.00000	101.90690	0.30016	0	62233.820	51022.1	0	S
187.644	0.2007	0.00000	101.90540	0.29971	0	62249.870	51046.1	0	S
187.667	0.2007	0.00000	101.90400	0.29927	0	62265.930	51070.0	0	S
187.689	0.2007	0.00000	101.90250	0.29882	0	62281.990	51093.9	0	S
187.711	0.2007	0.00000	101.90100	0.29839	0	62298.050	51117.8	0	S
187.733	0.2008	0.00000	101.89960	0.29795	0	62314.110	51141.7	0	S
187.756	0.2008	0.00000	101.89810	0.29752	0	62330.170	51165.5	0	S
187.778	0.2008	0.00000	101.89670	0.29709	0	62346.230	51189.3	0	S
187.800	0.2008	0.00000	101.89520	0.29666	0	62362.290	51213.0	0	S
187.822	0.2008	0.00000	101.89380	0.29623	0	62378.360	51236.7	0	S
187.845	0.2008	0.00000	101.89240	0.29581	0	62394.420	51260.4	0	S
187.867	0.2008	0.00000	101.89100	0.29539	0	62410.480	51284.1	0	S
187.889	0.2008	0.00000	101.88950	0.29497	0	62426.550	51307.7	0	S
187.911	0.2008	0.00000	101.88810	0.29456	0	62442.620	51331.3	0	S
187.933	0.2009	0.00000	101.88670	0.29414	0	62458.680	51354.8	0	S
187.956	0.2009	0.00000	101.88530	0.29373	0	62474.750	51378.3	0	S
187.978	0.2009	0.00000	101.88390	0.29332	0	62490.820	51401.8	0	S
188.000	0.2009	0.00000	101.88260	0.29292	0	62506.890	51425.3	0	S
188.022	0.2009	0.00000	101.88120	0.29251	0	62522.960	51448.7	0	S
188.044	0.2009	0.00000	101.87980	0.29211	0	62539.040	51472.1	0	S
188.067	0.2009	0.00000	101.87840	0.29171	0	62555.110	51495.4	0	S
188.089	0.2009	0.00000	101.87710	0.29132	0	62571.180	51518.7	0	S
188.111	0.2009	0.00000	101.87570	0.29092	0	62587.260	51542.0	0	S
188.133	0.2009	0.00000	101.87440	0.29053	0	62603.330	51565.3	0	S
188.156	0.2010	0.00000	101.87300	0.29014	0	62619.410	51588.5	0	S
188.178	0.2010	0.00000	101.87170	0.28975	0	62635.480	51611.7	0	S
188.200	0.2010	0.00000	101.87040	0.28937	0	62651.560	51634.9	0	S
188.222	0.2010	0.00000	101.86900	0.28898	0	62667.640	51658.0	0	S
188.244	0.2010	0.00000	101.86770	0.28860	0	62683.720	51681.1	0	S
188.267	0.2010	0.00000	101.86640	0.28822	0	62699.800	51704.2	0	S
188.289	0.2010	0.00000	101.86510	0.28785	0	62715.880	51727.2	0	S
188.311	0.2010	0.00000	101.86380	0.28747	0	62731.960	51750.2	0	S
188.333	0.2010	0.00000	101.86250	0.28710	0	62748.050	51773.2	0	S
188.356	0.2011	0.00000	101.86120	0.28673	0	62764.130	51796.2	0	S
188.378	0.2011	0.00000	101.85990	0.28636	0	62780.210	51819.1	0	S
188.400	0.2011	0.00000	101.85860	0.28599	0	62796.300	51842.0	0	S
188.422	0.2011	0.00000	101.85730	0.28563	0	62812.390	51864.9	0	S
188.444	0.2011	0.00000	101.85610	0.28526	0	62828.470	51887.7	0	S
188.467	0.2011	0.00000	101.85480	0.28490	0	62844.560	51910.5	0	S
188.489	0.2011	0.00000	101.85350	0.28454	0	62860.650	51933.3	0	S
188.511	0.2011	0.00000	101.85230	0.28419	0	62876.740	51956.0	0	S
188.533	0.2011	0.00000	101.85100	0.28383	0	62892.830	51978.7	0	S
188.556	0.2011	0.00000	101.84980	0.28348	0	62908.920	52001.4	0	S
188.578	0.2012	0.00000	101.84850	0.28312	0	62925.010	52024.1	0	S
188.600	0.2012	0.00000	101.84730	0.28278	0	62941.110	52046.7	0	S
188.622	0.2012	0.00000	101.84610	0.28243	0	62957.200	52069.3	0	S
188.644	0.2012	0.00000	101.84480	0.28208	0	62973.290	52091.9	0	S
188.667	0.2012	0.00000	101.84360	0.28174	0	62989.390	52114.5	0	S
188.689	0.2012	0.00000	101.84240	0.28139	0	63005.480	52137.0	0	S
188.711	0.2012	0.00000	101.84120	0.28105	0	63021.580	52159.5	0	S
188.733	0.2012	0.00000	101.84000	0.28071	0	63037.680	52182.0	0	S
188.756	0.2012	0.00000	101.83880	0.28038	0	63053.780	52204.4	0	S
188.778	0.2012	0.00000	101.83760	0.28004	0	63069.880	52226.8	0	S
188.800	0.2013	0.00000	101.83640	0.27971	0	63085.980	52249.2	0	S
188.822	0.2013	0.00000	101.83520	0.27938	0	63102.080	52271.6	0	S
188.845	0.2013	0.00000	101.83400	0.27905	0	63118.180	52293.9	0	S
188.867	0.2013	0.00000	101.83290	0.27872	0	63134.290	52316.2	0	S
188.889	0.2013	0.00000	101.83170	0.27839	0	63150.390	52338.5	0	S
188.911	0.2013	0.00000	101.83050	0.27806	0	63166.490	52360.8	0	S
188.933	0.2013	0.00000	101.82940	0.27774	0	63182.600	52383.0	0	S
188.956	0.2013	0.00000	101.82820	0.27742	0	63198.700	52405.2	0	S
188.978	0.2013	0.00000	101.82700	0.27710	0	63214.810	52427.4	0	S
189.000	0.2014	0.00000	101.82590	0.27678	0	63230.920	52449.6	0	S
189.022	0.2014	0.00000	101.82480	0.27646	0	63247.030	52471.7	0	S
189.044	0.2014	0.00000	101.82360	0.27615	0	63263.140	52493.8	0	S
189.067	0.2014	0.00000	101.82250	0.27583	0	63279.250	52515.9	0	S
189.089	0.2014	0.00000	101.82140	0.27552	0	63295.360	52537.9	0	S

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
189.111	0.2014	0.00000	101.82020	0.27521	0	63311.470	52560.0	0	S
189.133	0.2014	0.00000	101.81910	0.27490	0	63327.580	52582.0	0	S
189.156	0.2014	0.00000	101.81800	0.27459	0	63343.700	52603.9	0	S
189.178	0.2014	0.00000	101.81690	0.27428	0	63359.810	52625.9	0	S
189.200	0.2014	0.00000	101.81580	0.27398	0	63375.930	52647.8	0	S
189.222	0.2015	0.00000	101.81470	0.27367	0	63392.040	52669.7	0	S
189.244	0.2015	0.00000	101.81360	0.27337	0	63408.160	52691.6	0	S
189.267	0.2015	0.00000	101.81250	0.27307	0	63424.280	52713.5	0	S
189.289	0.2015	0.00000	101.81140	0.27277	0	63440.390	52735.3	0	S
189.311	0.2015	0.00000	101.81030	0.27247	0	63456.520	52757.1	0	S
189.333	0.2015	0.00000	101.80920	0.27218	0	63472.640	52778.9	0	S
189.356	0.2015	0.00000	101.80820	0.27188	0	63488.760	52800.7	0	S
189.378	0.2015	0.00000	101.80710	0.27159	0	63504.880	52822.4	0	S
189.400	0.2015	0.00000	101.80600	0.27130	0	63521.000	52844.1	0	S
189.422	0.2015	0.00000	101.80500	0.27101	0	63537.130	52865.8	0	S
189.444	0.2016	0.00000	101.80390	0.27072	0	63553.250	52887.5	0	S
189.467	0.2016	0.00000	101.80290	0.27043	0	63569.380	52909.1	0	S
189.489	0.2016	0.00000	101.80180	0.27014	0	63585.500	52930.7	0	S
189.511	0.2016	0.00000	101.80080	0.26985	0	63601.630	52952.3	0	S
189.533	0.2016	0.00000	101.79970	0.26957	0	63617.750	52973.9	0	S
189.556	0.2016	0.00000	101.79870	0.26929	0	63633.880	52995.5	0	S
189.578	0.2016	0.00000	101.79770	0.26901	0	63650.010	53017.0	0	S
189.600	0.2016	0.00000	101.79660	0.26873	0	63666.140	53038.5	0	S
189.622	0.2016	0.00000	101.79560	0.26845	0	63682.270	53060.0	0	S
189.644	0.2017	0.00000	101.79460	0.26817	0	63698.410	53081.5	0	S
189.667	0.2017	0.00000	101.79360	0.26789	0	63714.540	53102.9	0	S
189.689	0.2017	0.00000	101.79260	0.26762	0	63730.670	53124.3	0	S
189.711	0.2017	0.00000	101.79160	0.26734	0	63746.800	53145.7	0	S
189.733	0.2017	0.00000	101.79060	0.26707	0	63762.940	53167.1	0	S
189.756	0.2017	0.00000	101.78960	0.26680	0	63779.080	53188.5	0	S
189.778	0.2017	0.00000	101.78860	0.26653	0	63795.210	53209.8	0	S
189.800	0.2017	0.00000	101.78760	0.26626	0	63811.350	53231.1	0	S
189.822	0.2017	0.00000	101.78660	0.26599	0	63827.490	53252.4	0	S
189.845	0.2017	0.00000	101.78560	0.26573	0	63843.630	53273.7	0	S
189.867	0.2018	0.00000	101.78460	0.26546	0	63859.770	53294.9	0	S
189.889	0.2018	0.00000	101.78370	0.26520	0	63875.910	53316.1	0	S
189.911	0.2018	0.00000	101.78270	0.26493	0	63892.050	53337.3	0	S
189.933	0.2018	0.00000	101.78170	0.26467	0	63908.200	53358.5	0	S
189.956	0.2018	0.00000	101.78080	0.26441	0	63924.340	53379.7	0	S
189.978	0.2018	0.00000	101.77980	0.26415	0	63940.480	53400.8	0	S
190.000	0.2018	0.00000	101.77890	0.26389	0	63956.630	53422.0	0	S
190.022	0.2018	0.00000	101.77790	0.26363	0	63972.770	53443.0	0	S
190.044	0.2018	0.00000	101.77700	0.26338	0	63988.920	53464.1	0	S
190.067	0.2018	0.00000	101.77600	0.26312	0	64005.070	53485.2	0	S
190.089	0.2019	0.00000	101.77510	0.26287	0	64021.210	53506.2	0	S
190.111	0.2019	0.00000	101.77410	0.26262	0	64037.360	53527.3	0	S
190.133	0.2019	0.00000	101.77320	0.26236	0	64053.510	53548.2	0	S
190.156	0.2019	0.00000	101.77230	0.26211	0	64069.660	53569.2	0	S
190.178	0.2019	0.00000	101.77140	0.26186	0	64085.820	53590.2	0	S
190.200	0.2019	0.00000	101.77040	0.26162	0	64101.970	53611.1	0	S
190.222	0.2019	0.00000	101.76950	0.26137	0	64118.120	53632.0	0	S
190.244	0.2019	0.00000	101.76860	0.26112	0	64134.270	53652.9	0	S
190.267	0.2019	0.00000	101.76770	0.26088	0	64150.430	53673.8	0	S
190.289	0.2020	0.00000	101.76680	0.26063	0	64166.590	53694.7	0	S
190.311	0.2020	0.00000	101.76590	0.26039	0	64182.740	53715.5	0	S
190.333	0.2020	0.00000	101.76500	0.26015	0	64198.900	53736.3	0	S
190.356	0.2020	0.00000	101.76410	0.25991	0	64215.060	53757.1	0	S
190.378	0.2020	0.00000	101.76320	0.25967	0	64231.210	53777.9	0	S
190.400	0.2020	0.00000	101.76240	0.25943	0	64247.380	53798.7	0	S
190.422	0.2020	0.00000	101.76150	0.25919	0	64263.540	53819.4	0	S
190.444	0.2020	0.00000	101.76060	0.25895	0	64279.700	53840.2	0	S
190.467	0.2020	0.00000	101.75970	0.25872	0	64295.860	53860.9	0	S
190.489	0.2020	0.00000	101.75890	0.25848	0	64312.020	53881.6	0	S
190.511	0.2021	0.00000	101.75800	0.25825	0	64328.190	53902.2	0	S
190.533	0.2021	0.00000	101.75710	0.25801	0	64344.350	53922.9	0	S
190.556	0.2021	0.00000	101.75630	0.25778	0	64360.520	53943.5	0	S
190.578	0.2021	0.00000	101.75540	0.25755	0	64376.680	53964.1	0	S
190.600	0.2021	0.00000	101.75450	0.25732	0	64392.850	53984.7	0	S
190.622	0.2021	0.00000	101.75370	0.25709	0	64409.020	54005.3	0	S
190.644	0.2021	0.00000	101.75290	0.25686	0	64425.180	54025.9	0	S
190.667	0.2021	0.00000	101.75200	0.25663	0	64441.360	54046.4	0	S
190.689	0.2021	0.00000	101.75120	0.25641	0	64457.520	54066.9	0	S
190.711	0.2021	0.00000	101.75030	0.25618	0	64473.700	54087.4	0	S
190.733	0.2022	0.00000	101.74950	0.25596	0	64489.870	54107.9	0	S

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
190.756	0.2022	0.00000	101.74870	0.25573	0	64506.040	54128.4	0	S
190.778	0.2022	0.00000	101.74790	0.25551	0	64522.210	54148.8	0	S
190.800	0.2022	0.00000	101.74700	0.25529	0	64538.390	54169.3	0	S
190.822	0.2022	0.00000	101.74620	0.25507	0	64554.560	54189.7	0	S
190.845	0.2022	0.00000	101.74540	0.25485	0	64570.740	54210.1	0	S
190.867	0.2022	0.00000	101.74460	0.25463	0	64586.920	54230.4	0	S
190.889	0.2022	0.00000	101.74380	0.25441	0	64603.090	54250.8	0	S
190.911	0.2022	0.00000	101.74300	0.25419	0	64619.270	54271.1	0	S
190.933	0.2022	0.00000	101.74220	0.25398	0	64635.450	54291.5	0	S
190.956	0.2023	0.00000	101.74140	0.25376	0	64651.630	54311.8	0	S
190.978	0.2023	0.00000	101.74060	0.25354	0	64667.810	54332.1	0	S
191.000	0.2023	0.00000	101.73980	0.25333	0	64683.990	54352.4	0	S
191.022	0.2023	0.00000	101.73900	0.25312	0	64700.180	54372.6	0	S
191.044	0.2023	0.00000	101.73820	0.25291	0	64716.360	54392.8	0	S
191.067	0.2023	0.00000	101.73740	0.25269	0	64732.540	54413.1	0	S
191.089	0.2023	0.00000	101.73670	0.25248	0	64748.730	54433.3	0	S
191.111	0.2023	0.00000	101.73590	0.25227	0	64764.910	54453.5	0	S
191.133	0.2023	0.00000	101.73510	0.25206	0	64781.100	54473.6	0	S
191.156	0.2023	0.00000	101.73440	0.25186	0	64797.290	54493.8	0	S
191.178	0.2024	0.00000	101.73360	0.25165	0	64813.480	54513.9	0	S
191.200	0.2024	0.00000	101.73280	0.25144	0	64829.660	54534.1	0	S
191.222	0.2024	0.00000	101.73210	0.25124	0	64845.860	54554.2	0	S
191.244	0.2024	0.00000	101.73130	0.25103	0	64862.040	54574.3	0	S
191.267	0.2024	0.00000	101.73060	0.25083	0	64878.230	54594.3	0	S
191.289	0.2024	0.00000	101.72980	0.25062	0	64894.430	54614.4	0	S
191.311	0.2024	0.00000	101.72910	0.25042	0	64910.620	54634.4	0	S
191.333	0.2024	0.00000	101.72830	0.25022	0	64926.820	54654.5	0	S
191.356	0.2024	0.00000	101.72760	0.25002	0	64943.010	54674.5	0	S
191.378	0.2024	0.00000	101.72690	0.24982	0	64959.200	54694.5	0	S
191.400	0.2025	0.00000	101.72610	0.24962	0	64975.400	54714.4	0	S
191.422	0.2025	0.00000	101.72540	0.24942	0	64991.600	54734.4	0	S
191.444	0.2025	0.00000	101.72470	0.24922	0	65007.800	54754.3	0	S
191.467	0.2025	0.00000	101.72390	0.24902	0	65023.990	54774.3	0	S
191.489	0.2025	0.00000	101.72320	0.24883	0	65040.200	54794.2	0	S
191.511	0.2025	0.00000	101.72250	0.24863	0	65056.390	54814.1	0	S
191.533	0.2025	0.00000	101.72180	0.24844	0	65072.590	54834.0	0	S
191.556	0.2025	0.00000	101.72110	0.24824	0	65088.800	54853.8	0	S
191.578	0.2025	0.00000	101.72040	0.24805	0	65105.000	54873.7	0	S
191.600	0.2025	0.00000	101.71970	0.24786	0	65121.200	54893.5	0	S
191.622	0.2026	0.00000	101.71900	0.24767	0	65137.410	54913.4	0	S
191.644	0.2026	0.00000	101.71830	0.24747	0	65153.610	54933.2	0	S
191.667	0.2026	0.00000	101.71760	0.24728	0	65169.820	54952.9	0	S
191.689	0.2026	0.00000	101.71690	0.24709	0	65186.020	54972.7	0	S
191.711	0.2026	0.00000	101.71620	0.24690	0	65202.230	54992.5	0	S
191.733	0.2026	0.00000	101.71550	0.24672	0	65218.440	55012.2	0	S
191.756	0.2026	0.00000	101.71480	0.24653	0	65234.650	55032.0	0	S
191.778	0.2026	0.00000	101.71410	0.24634	0	65250.860	55051.7	0	S
191.800	0.2026	0.00000	101.71350	0.24616	0	65267.070	55071.4	0	S
191.822	0.2026	0.00000	101.71280	0.24597	0	65283.280	55091.1	0	S
191.845	0.2027	0.00000	101.71210	0.24578	0	65299.490	55110.7	0	S
191.867	0.2027	0.00000	101.71140	0.24560	0	65315.700	55130.4	0	S
191.889	0.2027	0.00000	101.71080	0.24542	0	65331.920	55150.0	0	S
191.911	0.2027	0.00000	101.71010	0.24523	0	65348.130	55169.6	0	S
191.933	0.2027	0.00000	101.70950	0.24505	0	65364.350	55189.3	0	S
191.956	0.2027	0.00000	101.70880	0.24487	0	65380.570	55208.9	0	S
191.978	0.2027	0.00000	101.70810	0.24469	0	65396.780	55228.4	0	S
192.000	0.2027	0.00000	101.70750	0.24451	0	65413.000	55248.0	0	S
192.022	0.2016	0.00000	101.70680	0.24430	0	65429.170	55267.6	0	S
192.044	0.1982	0.00000	101.70610	0.24406	0	65445.170	55287.1	0	S
192.067	0.1909	0.00000	101.70540	0.24373	0	65460.730	55306.6	0	S
192.089	0.1805	0.00000	101.70450	0.24329	0	65475.590	55326.1	0	S
192.111	0.1694	0.00000	101.70340	0.24275	0	65489.590	55345.5	0	S
192.133	0.1591	0.00000	101.70220	0.24212	0	65502.730	55364.9	0	S
192.156	0.1505	0.00000	101.70090	0.24144	0	65515.110	55384.3	0	S
192.178	0.1442	0.00000	101.69940	0.24073	0	65526.900	55403.6	0	S
192.200	0.1399	0.00000	101.69790	0.24003	0	65538.270	55422.8	0	S
192.222	0.1368	0.00000	101.69630	0.23935	0	65549.340	55442.0	0	S
192.244	0.1345	0.00000	101.69470	0.23868	0	65560.190	55461.1	0	S
192.267	0.1329	0.00000	101.69300	0.23805	0	65570.880	55480.2	0	S
192.289	0.1317	0.00000	101.69140	0.23744	0	65581.470	55499.2	0	S
192.311	0.1309	0.00000	101.68970	0.23685	0	65591.970	55518.1	0	S
192.333	0.1302	0.00000	101.68810	0.23630	0	65602.410	55537.1	0	S
192.356	0.1298	0.00000	101.68640	0.23576	0	65612.820	55556.0	0	S
192.378	0.1295	0.00000	101.68480	0.23525	0	65623.190	55574.8	0	S

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
192.400	0.1293	0.00000	101.68310	0.23475	0	65633.540	55593.6	0	S
192.422	0.1291	0.00000	101.68150	0.23427	0	65643.880	55612.4	0	S
192.444	0.1290	0.00000	101.67980	0.23381	0	65654.200	55631.1	0	S
192.467	0.1289	0.00000	101.67820	0.23337	0	65664.510	55649.8	0	S
192.489	0.1288	0.00000	101.67660	0.23293	0	65674.820	55668.4	0	S
192.511	0.1288	0.00000	101.67490	0.23251	0	65685.130	55687.0	0	S
192.533	0.1288	0.00000	101.67330	0.23210	0	65695.420	55705.6	0	S
192.556	0.1288	0.00000	101.67170	0.23169	0	65705.730	55724.2	0	S
192.578	0.1288	0.00000	101.67010	0.23130	0	65716.030	55742.7	0	S
192.600	0.1288	0.00000	101.66850	0.23092	0	65726.330	55761.2	0	S
192.622	0.1288	0.00000	101.66690	0.23054	0	65736.630	55779.6	0	S
192.644	0.1288	0.00000	101.66530	0.23017	0	65746.940	55798.1	0	S
192.667	0.1288	0.00000	101.66370	0.22980	0	65757.230	55816.5	0	S
192.689	0.1288	0.00000	101.66210	0.22944	0	65767.540	55834.8	0	S
192.711	0.1288	0.00000	101.66050	0.22909	0	65777.840	55853.2	0	S
192.733	0.1288	0.00000	101.65900	0.22874	0	65788.150	55871.5	0	S
192.756	0.1288	0.00000	101.65740	0.22840	0	65798.450	55889.8	0	S
192.778	0.1288	0.00000	101.65580	0.22806	0	65808.760	55908.0	0	S
192.800	0.1288	0.00000	101.65430	0.22773	0	65819.060	55926.3	0	S
192.822	0.1288	0.00000	101.65270	0.22740	0	65829.370	55944.5	0	S
192.845	0.1288	0.00000	101.65120	0.22707	0	65839.670	55962.6	0	S
192.867	0.1288	0.00000	101.64960	0.22675	0	65849.980	55980.8	0	S
192.889	0.1288	0.00000	101.64810	0.22643	0	65860.280	55998.9	0	S
192.911	0.1288	0.00000	101.64650	0.22612	0	65870.590	56017.0	0	S
192.933	0.1288	0.00000	101.64500	0.22581	0	65880.900	56035.1	0	S
192.956	0.1288	0.00000	101.64350	0.22550	0	65891.200	56053.2	0	S
192.978	0.1288	0.00000	101.64200	0.22519	0	65901.510	56071.2	0	S
193.000	0.1288	0.00000	101.64040	0.22489	0	65911.820	56089.2	0	S
193.022	0.1289	0.00000	101.63890	0.22459	0	65922.130	56107.2	0	S
193.044	0.1289	0.00000	101.63740	0.22429	0	65932.440	56125.1	0	S
193.067	0.1289	0.00000	101.63590	0.22400	0	65942.740	56143.1	0	S
193.089	0.1289	0.00000	101.63440	0.22371	0	65953.050	56161.0	0	S
193.111	0.1289	0.00000	101.63290	0.22342	0	65963.360	56178.8	0	S
193.133	0.1289	0.00000	101.63140	0.22313	0	65973.670	56196.7	0	S
193.156	0.1289	0.00000	101.62990	0.22285	0	65983.980	56214.5	0	S
193.178	0.1289	0.00000	101.62850	0.22257	0	65994.290	56232.4	0	S
193.200	0.1289	0.00000	101.62700	0.22229	0	66004.600	56250.2	0	S
193.222	0.1289	0.00000	101.62550	0.22201	0	66014.910	56267.9	0	S
193.244	0.1289	0.00000	101.62400	0.22173	0	66025.230	56285.7	0	S
193.267	0.1289	0.00000	101.62260	0.22146	0	66035.530	56303.4	0	S
193.289	0.1289	0.00000	101.62110	0.22119	0	66045.840	56321.1	0	S
193.311	0.1289	0.00000	101.61960	0.22092	0	66056.160	56338.8	0	S
193.333	0.1289	0.00000	101.61820	0.22065	0	66066.470	56356.5	0	S
193.356	0.1289	0.00000	101.61670	0.22039	0	66076.780	56374.1	0	S
193.378	0.1289	0.00000	101.61530	0.22012	0	66087.090	56391.7	0	S
193.400	0.1289	0.00000	101.61380	0.21986	0	66097.410	56409.3	0	S
193.422	0.1289	0.00000	101.61240	0.21960	0	66107.730	56426.9	0	S
193.444	0.1289	0.00000	101.61100	0.21934	0	66118.040	56444.5	0	S
193.467	0.1289	0.00000	101.60950	0.21908	0	66128.350	56462.0	0	S
193.489	0.1289	0.00000	101.60810	0.21883	0	66138.660	56479.5	0	S
193.511	0.1289	0.00000	101.60670	0.21857	0	66148.980	56497.0	0	S
193.533	0.1289	0.00000	101.60520	0.21832	0	66159.300	56514.5	0	S
193.556	0.1289	0.00000	101.60380	0.21807	0	66169.610	56531.9	0	S
193.578	0.1290	0.00000	101.60240	0.21782	0	66179.930	56549.4	0	S
193.600	0.1290	0.00000	101.60100	0.21757	0	66190.240	56566.8	0	S
193.622	0.1290	0.00000	101.59960	0.21733	0	66200.560	56584.2	0	S
193.644	0.1290	0.00000	101.59820	0.21708	0	66210.880	56601.6	0	S
193.667	0.1290	0.00000	101.59680	0.21684	0	66221.200	56618.9	0	S
193.689	0.1290	0.00000	101.59540	0.21660	0	66231.520	56636.3	0	S
193.711	0.1290	0.00000	101.59400	0.21636	0	66241.830	56653.6	0	S
193.733	0.1290	0.00000	101.59260	0.21612	0	66252.150	56670.9	0	S
193.756	0.1290	0.00000	101.59120	0.21588	0	66262.470	56688.2	0	S
193.778	0.1290	0.00000	101.58980	0.21564	0	66272.790	56705.4	0	S
193.800	0.1290	0.00000	101.58840	0.21541	0	66283.100	56722.7	0	S
193.822	0.1290	0.00000	101.58710	0.21517	0	66293.420	56739.9	0	S
193.845	0.1290	0.00000	101.58570	0.21494	0	66303.740	56757.1	0	S
193.867	0.1290	0.00000	101.58430	0.21471	0	66314.060	56774.3	0	S
193.889	0.1290	0.00000	101.58300	0.21448	0	66324.380	56791.4	0	S
193.911	0.1290	0.00000	101.58160	0.21425	0	66334.700	56808.6	0	S
193.933	0.1290	0.00000	101.58020	0.21402	0	66345.020	56825.7	0	S
193.956	0.1290	0.00000	101.57890	0.21379	0	66355.340	56842.8	0	S
193.978	0.1290	0.00000	101.57750	0.21357	0	66365.670	56859.9	0	S
194.000	0.1290	0.00000	101.57620	0.21334	0	66375.990	56877.0	0	S
194.022	0.1290	0.00000	101.57480	0.21312	0	66386.310	56894.1	0	S

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
194.044	0.1290	0.00000	101.57350	0.21290	0	66396.630	56911.1	0	S
194.067	0.1290	0.00000	101.57210	0.21268	0	66406.960	56928.1	0	S
194.089	0.1290	0.00000	101.57080	0.21246	0	66417.280	56945.1	0	S
194.111	0.1290	0.00000	101.56950	0.21224	0	66427.600	56962.1	0	S
194.133	0.1290	0.00000	101.56810	0.21202	0	66437.930	56979.1	0	S
194.156	0.1291	0.00000	101.56680	0.21180	0	66448.250	56996.0	0	S
194.178	0.1291	0.00000	101.56550	0.21159	0	66458.580	57013.0	0	S
194.200	0.1291	0.00000	101.56420	0.21137	0	66468.900	57029.9	0	S
194.222	0.1291	0.00000	101.56290	0.21116	0	66479.230	57046.8	0	S
194.244	0.1291	0.00000	101.56150	0.21094	0	66489.550	57063.7	0	S
194.267	0.1291	0.00000	101.56020	0.21073	0	66499.880	57080.5	0	S
194.289	0.1291	0.00000	101.55890	0.21052	0	66510.200	57097.4	0	S
194.311	0.1291	0.00000	101.55760	0.21031	0	66520.530	57114.2	0	S
194.333	0.1291	0.00000	101.55630	0.21010	0	66530.860	57131.0	0	S
194.356	0.1291	0.00000	101.55500	0.20989	0	66541.180	57147.8	0	S
194.378	0.1291	0.00000	101.55370	0.20968	0	66551.510	57164.6	0	S
194.400	0.1291	0.00000	101.55240	0.20948	0	66561.840	57181.4	0	S
194.422	0.1291	0.00000	101.55110	0.20927	0	66572.160	57198.1	0	S
194.444	0.1291	0.00000	101.54980	0.20907	0	66582.490	57214.9	0	S
194.467	0.1291	0.00000	101.54860	0.20886	0	66592.820	57231.6	0	S
194.489	0.1291	0.00000	101.54730	0.20866	0	66603.150	57248.3	0	S
194.511	0.1291	0.00000	101.54600	0.20846	0	66613.480	57265.0	0	S
194.533	0.1291	0.00000	101.54470	0.20826	0	66623.810	57281.6	0	S
194.556	0.1291	0.00000	101.54340	0.20806	0	66634.140	57298.3	0	S
194.578	0.1291	0.00000	101.54220	0.20786	0	66644.470	57314.9	0	S
194.600	0.1291	0.00000	101.54090	0.20766	0	66654.800	57331.6	0	S
194.622	0.1291	0.00000	101.53960	0.20746	0	66665.130	57348.2	0	S
194.644	0.1291	0.00000	101.53840	0.20726	0	66675.460	57364.8	0	S
194.667	0.1291	0.00000	101.53710	0.20707	0	66685.800	57381.3	0	S
194.689	0.1291	0.00000	101.53590	0.20687	0	66696.130	57397.9	0	S
194.711	0.1292	0.00000	101.53460	0.20668	0	66706.450	57414.4	0	S
194.733	0.1292	0.00000	101.53340	0.20648	0	66716.790	57431.0	0	S
194.756	0.1292	0.00000	101.53210	0.20629	0	66727.130	57447.5	0	S
194.778	0.1292	0.00000	101.53090	0.20610	0	66737.450	57464.0	0	S
194.800	0.1292	0.00000	101.52960	0.20591	0	66747.790	57480.4	0	S
194.822	0.1292	0.00000	101.52840	0.20572	0	66758.130	57496.9	0	S
194.845	0.1292	0.00000	101.52720	0.20553	0	66768.450	57513.4	0	S
194.867	0.1292	0.00000	101.52590	0.20534	0	66778.790	57529.8	0	S
194.889	0.1292	0.00000	101.52470	0.20515	0	66789.130	57546.2	0	S
194.911	0.1292	0.00000	101.52350	0.20496	0	66799.460	57562.6	0	S
194.933	0.1292	0.00000	101.52220	0.20477	0	66809.800	57579.0	0	S
194.956	0.1292	0.00000	101.52100	0.20459	0	66820.130	57595.4	0	S
194.978	0.1292	0.00000	101.51980	0.20440	0	66830.470	57611.7	0	S
195.000	0.1292	0.00000	101.51860	0.20422	0	66840.800	57628.1	0	S
195.022	0.1292	0.00000	101.51740	0.20403	0	66851.140	57644.4	0	S
195.044	0.1292	0.00000	101.51620	0.20385	0	66861.480	57660.7	0	S
195.067	0.1292	0.00000	101.51500	0.20366	0	66871.810	57677.0	0	S
195.089	0.1292	0.00000	101.51370	0.20348	0	66882.150	57693.3	0	S
195.111	0.1292	0.00000	101.51250	0.20330	0	66892.480	57709.6	0	S
195.133	0.1292	0.00000	101.51130	0.20312	0	66902.820	57725.8	0	S
195.156	0.1292	0.00000	101.51010	0.20294	0	66913.160	57742.1	0	S
195.178	0.1292	0.00000	101.50890	0.20276	0	66923.500	57758.3	0	S
195.200	0.1292	0.00000	101.50780	0.20258	0	66933.840	57774.5	0	S
195.222	0.1292	0.00000	101.50660	0.20240	0	66944.180	57790.7	0	S
195.244	0.1292	0.00000	101.50540	0.20223	0	66954.520	57806.9	0	S
195.267	0.1292	0.00000	101.50420	0.20205	0	66964.860	57823.1	0	S
195.289	0.1293	0.00000	101.50300	0.20187	0	66975.200	57839.2	0	S
195.311	0.1293	0.00000	101.50180	0.20170	0	66985.540	57855.4	0	S
195.333	0.1293	0.00000	101.50070	0.20152	0	66995.880	57871.5	0	S
195.356	0.1293	0.00000	101.49950	0.20135	0	67006.220	57887.6	0	S
195.378	0.1293	0.00000	101.49830	0.20118	0	67016.560	57903.7	0	S
195.400	0.1293	0.00000	101.49710	0.20100	0	67026.910	57919.8	0	S
195.422	0.1293	0.00000	101.49600	0.20083	0	67037.240	57935.9	0	S
195.444	0.1293	0.00000	101.49480	0.20066	0	67047.590	57951.9	0	S
195.467	0.1293	0.00000	101.49370	0.20049	0	67057.930	57968.0	0	S
195.489	0.1293	0.00000	101.49250	0.20032	0	67068.270	57984.0	0	S
195.511	0.1293	0.00000	101.49130	0.20015	0	67078.620	58000.0	0	S
195.533	0.1293	0.00000	101.49020	0.19998	0	67088.960	58016.0	0	S
195.556	0.1293	0.00000	101.48900	0.19981	0	67099.300	58032.0	0	S
195.578	0.1293	0.00000	101.48790	0.19964	0	67109.650	58048.0	0	S
195.600	0.1293	0.00000	101.48670	0.19947	0	67119.990	58064.0	0	S
195.622	0.1293	0.00000	101.48560	0.19931	0	67130.340	58079.9	0	S
195.644	0.1293	0.00000	101.48450	0.19914	0	67140.680	58095.9	0	S
195.667	0.1293	0.00000	101.48330	0.19897	0	67151.030	58111.8	0	S

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
195.689	0.1293	0.00000	101.48220	0.19881	0	67161.380	58127.7	0	S
195.711	0.1293	0.00000	101.48110	0.19864	0	67171.720	58143.6	0	S
195.733	0.1293	0.00000	101.47990	0.19848	0	67182.060	58159.5	0	S
195.756	0.1293	0.00000	101.47880	0.19832	0	67192.410	58175.4	0	S
195.778	0.1293	0.00000	101.47770	0.19815	0	67202.760	58191.2	0	S
195.800	0.1293	0.00000	101.47650	0.19799	0	67213.110	58207.1	0	S
195.822	0.1293	0.00000	101.47540	0.19783	0	67223.450	58222.9	0	S
195.845	0.1294	0.00000	101.47430	0.19767	0	67233.800	58238.7	0	S
195.867	0.1294	0.00000	101.47320	0.19751	0	67244.150	58254.5	0	S
195.889	0.1294	0.00000	101.47210	0.19735	0	67254.500	58270.3	0	S
195.911	0.1294	0.00000	101.47100	0.19719	0	67264.850	58286.1	0	S
195.933	0.1294	0.00000	101.46990	0.19703	0	67275.200	58301.9	0	S
195.956	0.1294	0.00000	101.46880	0.19687	0	67285.550	58317.6	0	S
195.978	0.1294	0.00000	101.46770	0.19671	0	67295.900	58333.4	0	S
196.000	0.1294	0.00000	101.46650	0.19655	0	67306.250	58349.1	0	S
196.022	0.1294	0.00000	101.46540	0.19639	0	67316.590	58364.8	0	S
196.044	0.1294	0.00000	101.46440	0.19624	0	67326.950	58380.5	0	S
196.067	0.1294	0.00000	101.46330	0.19608	0	67337.300	58396.2	0	S
196.089	0.1294	0.00000	101.46220	0.19593	0	67347.650	58411.9	0	S
196.111	0.1294	0.00000	101.46110	0.19577	0	67358.000	58427.6	0	S
196.133	0.1294	0.00000	101.46000	0.19562	0	67368.350	58443.2	0	S
196.156	0.1294	0.00000	101.45890	0.19546	0	67378.700	58458.9	0	S
196.178	0.1294	0.00000	101.45780	0.19531	0	67389.050	58474.5	0	S
196.200	0.1294	0.00000	101.45670	0.19516	0	67399.410	58490.1	0	S
196.222	0.1294	0.00000	101.45570	0.19500	0	67409.770	58505.7	0	S
196.244	0.1294	0.00000	101.45460	0.19485	0	67420.120	58521.3	0	S
196.267	0.1294	0.00000	101.45350	0.19470	0	67430.470	58536.9	0	S
196.289	0.1294	0.00000	101.45240	0.19455	0	67440.830	58552.5	0	S
196.311	0.1294	0.00000	101.45140	0.19440	0	67451.180	58568.0	0	S
196.333	0.1294	0.00000	101.45030	0.19425	0	67461.530	58583.6	0	S
196.356	0.1294	0.00000	101.44920	0.19410	0	67471.890	58599.1	0	S
196.378	0.1294	0.00000	101.44820	0.19395	0	67482.240	58614.6	0	S
196.400	0.1294	0.00000	101.44710	0.19380	0	67492.600	58630.1	0	S
196.422	0.1295	0.00000	101.44610	0.19365	0	67502.950	58645.6	0	S
196.444	0.1295	0.00000	101.44500	0.19350	0	67513.310	58661.1	0	S
196.467	0.1295	0.00000	101.44400	0.19336	0	67523.670	58676.6	0	S
196.489	0.1295	0.00000	101.44290	0.19321	0	67534.020	58692.0	0	S
196.511	0.1295	0.00000	101.44190	0.19306	0	67544.380	58707.5	0	S
196.533	0.1295	0.00000	101.44080	0.19292	0	67554.740	58722.9	0	S
196.556	0.1295	0.00000	101.43980	0.19277	0	67565.100	58738.4	0	S
196.578	0.1295	0.00000	101.43870	0.19263	0	67575.450	58753.8	0	S
196.600	0.1295	0.00000	101.43770	0.19248	0	67585.810	58769.2	0	S
196.622	0.1295	0.00000	101.43660	0.19234	0	67596.170	58784.6	0	S
196.644	0.1295	0.00000	101.43560	0.19219	0	67606.530	58800.0	0	S
196.667	0.1295	0.00000	101.43460	0.19205	0	67616.890	58815.3	0	S
196.689	0.1295	0.00000	101.43350	0.19191	0	67627.250	58830.7	0	S
196.711	0.1295	0.00000	101.43250	0.19176	0	67637.610	58846.0	0	S
196.733	0.1295	0.00000	101.43150	0.19162	0	67647.970	58861.4	0	S
196.756	0.1295	0.00000	101.43050	0.19148	0	67658.340	58876.7	0	S
196.778	0.1295	0.00000	101.42940	0.19134	0	67668.700	58892.0	0	S
196.800	0.1295	0.00000	101.42840	0.19120	0	67679.050	58907.3	0	S
196.822	0.1295	0.00000	101.42740	0.19106	0	67689.410	58922.6	0	S
196.845	0.1295	0.00000	101.42640	0.19092	0	67699.780	58937.9	0	S
196.867	0.1295	0.00000	101.42540	0.19078	0	67710.140	58953.1	0	S
196.889	0.1295	0.00000	101.42440	0.19064	0	67720.500	58968.4	0	S
196.911	0.1295	0.00000	101.42340	0.19050	0	67730.870	58983.6	0	S
196.933	0.1295	0.00000	101.42230	0.19036	0	67741.230	58998.9	0	S
196.956	0.1295	0.00000	101.42130	0.19023	0	67751.590	59014.1	0	S
196.978	0.1295	0.00000	101.42030	0.19009	0	67761.950	59029.3	0	S
197.000	0.1296	0.00000	101.41930	0.18995	0	67772.320	59044.5	0	S
197.022	0.1296	0.00000	101.41830	0.18981	0	67782.690	59059.7	0	S
197.044	0.1296	0.00000	101.41730	0.18968	0	67793.050	59074.9	0	S
197.067	0.1296	0.00000	101.41640	0.18954	0	67803.410	59090.1	0	S
197.089	0.1296	0.00000	101.41540	0.18941	0	67813.780	59105.2	0	S
197.111	0.1296	0.00000	101.41440	0.18927	0	67824.140	59120.4	0	S
197.133	0.1296	0.00000	101.41340	0.18914	0	67834.510	59135.5	0	S
197.156	0.1296	0.00000	101.41240	0.18900	0	67844.880	59150.6	0	S
197.178	0.1296	0.00000	101.41140	0.18887	0	67855.240	59165.7	0	S
197.200	0.1296	0.00000	101.41040	0.18874	0	67865.610	59180.8	0	S
197.222	0.1296	0.00000	101.40940	0.18860	0	67875.980	59195.9	0	S
197.244	0.1296	0.00000	101.40850	0.18847	0	67886.340	59211.0	0	S
197.267	0.1296	0.00000	101.40750	0.18834	0	67896.710	59226.1	0	S
197.289	0.1296	0.00000	101.40650	0.18821	0	67907.080	59241.2	0	S
197.311	0.1296	0.00000	101.40550	0.18808	0	67917.450	59256.2	0	S

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
197.333	0.1296	0.00000	101.40460	0.18794	0	67927.820	59271.2	0	S
197.356	0.1296	0.00000	101.40360	0.18781	0	67938.190	59286.3	0	S
197.378	0.1296	0.00000	101.40260	0.18768	0	67948.550	59301.3	0	S
197.400	0.1296	0.00000	101.40170	0.18755	0	67958.920	59316.3	0	S
197.422	0.1296	0.00000	101.40070	0.18742	0	67969.300	59331.3	0	S
197.444	0.1296	0.00000	101.39980	0.18730	0	67979.660	59346.3	0	S
197.467	0.1296	0.00000	101.39880	0.18717	0	67990.030	59361.3	0	S
197.489	0.1296	0.00000	101.39780	0.18704	0	68000.410	59376.2	0	S
197.511	0.1296	0.00000	101.39690	0.18691	0	68010.770	59391.2	0	S
197.533	0.1296	0.00000	101.39590	0.18678	0	68021.150	59406.1	0	S
197.556	0.1296	0.00000	101.39500	0.18665	0	68031.520	59421.1	0	S
197.578	0.1297	0.00000	101.39400	0.18653	0	68041.890	59436.0	0	S
197.600	0.1297	0.00000	101.39310	0.18640	0	68052.270	59450.9	0	S
197.622	0.1297	0.00000	101.39220	0.18628	0	68062.630	59465.8	0	S
197.644	0.1297	0.00000	101.39120	0.18615	0	68073.010	59480.7	0	S
197.667	0.1297	0.00000	101.39030	0.18602	0	68083.380	59495.6	0	S
197.689	0.1297	0.00000	101.38930	0.18590	0	68093.760	59510.5	0	S
197.711	0.1297	0.00000	101.38840	0.18577	0	68104.130	59525.4	0	S
197.733	0.1297	0.00000	101.38750	0.18565	0	68114.500	59540.2	0	S
197.756	0.1297	0.00000	101.38650	0.18552	0	68124.880	59555.1	0	S
197.778	0.1297	0.00000	101.38560	0.18540	0	68135.250	59569.9	0	S
197.800	0.1297	0.00000	101.38470	0.18528	0	68145.630	59584.7	0	S
197.822	0.1297	0.00000	101.38370	0.18515	0	68156.000	59599.5	0	S
197.845	0.1297	0.00000	101.38280	0.18503	0	68166.380	59614.4	0	S
197.867	0.1297	0.00000	101.38190	0.18491	0	68176.760	59629.2	0	S
197.889	0.1297	0.00000	101.38100	0.18479	0	68187.130	59643.9	0	S
197.911	0.1297	0.00000	101.38010	0.18467	0	68197.510	59658.7	0	S
197.933	0.1297	0.00000	101.37910	0.18454	0	68207.880	59673.5	0	S
197.956	0.1297	0.00000	101.37820	0.18442	0	68218.260	59688.2	0	S
197.978	0.1297	0.00000	101.37730	0.18430	0	68228.640	59703.0	0	S
198.000	0.1297	0.00000	101.37640	0.18418	0	68239.020	59717.7	0	S
198.022	0.1297	0.00000	101.37550	0.18406	0	68249.400	59732.5	0	S
198.044	0.1297	0.00000	101.37460	0.18394	0	68259.770	59747.2	0	S
198.067	0.1297	0.00000	101.37370	0.18382	0	68270.150	59761.9	0	S
198.089	0.1297	0.00000	101.37280	0.18370	0	68280.530	59776.6	0	S
198.111	0.1297	0.00000	101.37190	0.18359	0	68290.910	59791.3	0	S
198.133	0.1297	0.00000	101.37100	0.18347	0	68301.290	59806.0	0	S
198.156	0.1298	0.00000	101.37010	0.18335	0	68311.670	59820.6	0	S
198.178	0.1298	0.00000	101.36920	0.18323	0	68322.050	59835.3	0	S
198.200	0.1298	0.00000	101.36830	0.18311	0	68332.430	59850.0	0	S
198.222	0.1298	0.00000	101.36740	0.18300	0	68342.810	59864.6	0	S
198.244	0.1298	0.00000	101.36650	0.18288	0	68353.200	59879.2	0	S
198.267	0.1298	0.00000	101.36560	0.18276	0	68363.570	59893.9	0	S
198.289	0.1298	0.00000	101.36470	0.18265	0	68373.950	59908.5	0	S
198.311	0.1298	0.00000	101.36380	0.18253	0	68384.340	59923.1	0	S
198.333	0.1298	0.00000	101.36300	0.18242	0	68394.720	59937.7	0	S
198.356	0.1298	0.00000	101.36210	0.18230	0	68405.100	59952.3	0	S
198.378	0.1298	0.00000	101.36120	0.18218	0	68415.480	59966.9	0	S
198.400	0.1298	0.00000	101.36030	0.18207	0	68425.870	59981.4	0	S
198.422	0.1298	0.00000	101.35940	0.18196	0	68436.250	59996.0	0	S
198.444	0.1298	0.00000	101.35860	0.18184	0	68446.630	60010.5	0	S
198.467	0.1298	0.00000	101.35770	0.18173	0	68457.020	60025.1	0	S
198.489	0.1298	0.00000	101.35680	0.18161	0	68467.410	60039.6	0	S
198.511	0.1298	0.00000	101.35600	0.18150	0	68477.790	60054.1	0	S
198.533	0.1298	0.00000	101.35510	0.18139	0	68488.170	60068.7	0	S
198.556	0.1298	0.00000	101.35420	0.18128	0	68498.560	60083.2	0	S
198.578	0.1298	0.00000	101.35340	0.18116	0	68508.950	60097.7	0	S
198.600	0.1298	0.00000	101.35250	0.18105	0	68519.340	60112.1	0	S
198.622	0.1298	0.00000	101.35160	0.18094	0	68529.720	60126.6	0	S
198.644	0.1298	0.00000	101.35080	0.18083	0	68540.100	60141.1	0	S
198.667	0.1298	0.00000	101.34990	0.18072	0	68550.490	60155.6	0	S
198.689	0.1298	0.00000	101.34910	0.18061	0	68560.880	60170.0	0	S
198.711	0.1298	0.00000	101.34820	0.18050	0	68571.270	60184.5	0	S
198.733	0.1298	0.00000	101.34740	0.18039	0	68581.660	60198.9	0	S
198.756	0.1299	0.00000	101.34650	0.18028	0	68592.040	60213.3	0	S
198.778	0.1299	0.00000	101.34570	0.18017	0	68602.430	60227.7	0	S
198.800	0.1299	0.00000	101.34480	0.18006	0	68612.820	60242.1	0	S
198.822	0.1299	0.00000	101.34400	0.17995	0	68623.210	60256.5	0	S
198.845	0.1299	0.00000	101.34310	0.17984	0	68633.600	60270.9	0	S
198.867	0.1299	0.00000	101.34230	0.17973	0	68643.980	60285.3	0	S
198.889	0.1299	0.00000	101.34150	0.17962	0	68654.380	60299.7	0	S
198.911	0.1299	0.00000	101.34060	0.17952	0	68664.770	60314.1	0	S
198.933	0.1299	0.00000	101.33980	0.17941	0	68675.160	60328.4	0	S
198.956	0.1299	0.00000	101.33900	0.17930	0	68685.550	60342.8	0	S

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
198.978	0.1299	0.00000	101.33810	0.17919	0	68695.940	60357.1	0	S
199.000	0.1299	0.00000	101.33730	0.17909	0	68706.340	60371.4	0	S
199.022	0.1299	0.00000	101.33650	0.17898	0	68716.730	60385.8	0	S
199.044	0.1299	0.00000	101.33560	0.17887	0	68727.120	60400.1	0	S
199.067	0.1299	0.00000	101.33480	0.17877	0	68737.510	60414.4	0	S
199.089	0.1299	0.00000	101.33400	0.17866	0	68747.900	60428.7	0	S
199.111	0.1299	0.00000	101.33320	0.17856	0	68758.300	60443.0	0	S
199.133	0.1299	0.00000	101.33240	0.17845	0	68768.690	60457.2	0	S
199.156	0.1299	0.00000	101.33150	0.17835	0	68779.080	60471.5	0	S
199.178	0.1299	0.00000	101.33070	0.17824	0	68789.480	60485.8	0	S
199.200	0.1299	0.00000	101.32990	0.17814	0	68799.870	60500.0	0	S
199.222	0.1299	0.00000	101.32910	0.17803	0	68810.270	60514.3	0	S
199.244	0.1299	0.00000	101.32830	0.17793	0	68820.660	60528.5	0	S
199.267	0.1299	0.00000	101.32750	0.17783	0	68831.050	60542.8	0	S
199.289	0.1299	0.00000	101.32670	0.17772	0	68841.450	60557.0	0	S
199.311	0.1299	0.00000	101.32590	0.17762	0	68851.840	60571.2	0	S
199.333	0.1300	0.00000	101.32500	0.17752	0	68862.240	60585.4	0	S
199.356	0.1300	0.00000	101.32420	0.17742	0	68872.630	60599.6	0	S
199.378	0.1300	0.00000	101.32340	0.17731	0	68883.030	60613.8	0	S
199.400	0.1300	0.00000	101.32260	0.17721	0	68893.430	60628.0	0	S
199.422	0.1300	0.00000	101.32180	0.17711	0	68903.830	60642.1	0	S
199.444	0.1300	0.00000	101.32100	0.17701	0	68914.230	60656.3	0	S
199.467	0.1300	0.00000	101.32030	0.17691	0	68924.630	60670.5	0	S
199.489	0.1300	0.00000	101.31950	0.17681	0	68935.020	60684.6	0	S
199.511	0.1300	0.00000	101.31870	0.17671	0	68945.420	60698.7	0	S
199.533	0.1300	0.00000	101.31790	0.17661	0	68955.820	60712.9	0	S
199.556	0.1300	0.00000	101.31710	0.17651	0	68966.220	60727.0	0	S
199.578	0.1300	0.00000	101.31630	0.17641	0	68976.620	60741.1	0	S
199.600	0.1300	0.00000	101.31550	0.17631	0	68987.020	60755.2	0	S
199.622	0.1300	0.00000	101.31470	0.17621	0	68997.410	60769.3	0	S
199.644	0.1300	0.00000	101.31390	0.17611	0	69007.810	60783.4	0	S
199.667	0.1300	0.00000	101.31320	0.17601	0	69018.220	60797.5	0	S
199.689	0.1300	0.00000	101.31240	0.17591	0	69028.620	60811.6	0	S
199.711	0.1300	0.00000	101.31160	0.17581	0	69039.020	60825.6	0	S
199.733	0.1300	0.00000	101.31080	0.17571	0	69049.420	60839.7	0	S
199.756	0.1300	0.00000	101.31010	0.17561	0	69059.820	60853.8	0	S
199.778	0.1300	0.00000	101.30930	0.17552	0	69070.230	60867.8	0	S
199.800	0.1300	0.00000	101.30850	0.17542	0	69080.630	60881.8	0	S
199.822	0.1300	0.00000	101.30770	0.17532	0	69091.030	60895.9	0	S
199.845	0.1300	0.00000	101.30700	0.17523	0	69101.430	60909.9	0	S
199.867	0.1300	0.00000	101.30620	0.17513	0	69111.840	60923.9	0	S
199.889	0.1300	0.00000	101.30540	0.17503	0	69122.230	60937.9	0	S
199.911	0.1300	0.00000	101.30470	0.17494	0	69132.640	60951.9	0	S
199.933	0.1301	0.00000	101.30390	0.17484	0	69143.050	60965.9	0	S
199.956	0.1301	0.00000	101.30320	0.17474	0	69153.450	60979.9	0	S
199.978	0.1301	0.00000	101.30240	0.17465	0	69163.850	60993.9	0	S
200.000	0.1301	0.00000	101.30160	0.17455	0	69174.260	61007.8	0	S
200.022	0.1301	0.00000	101.30090	0.17446	0	69184.660	61021.8	0	S
200.044	0.1300	0.00000	101.30010	0.17436	0	69195.070	61035.7	0	S
200.067	0.1300	0.00000	101.29940	0.17427	0	69205.470	61049.7	0	S
200.089	0.1299	0.00000	101.29860	0.17417	0	69215.870	61063.6	0	S
200.111	0.1299	0.00000	101.29790	0.17407	0	69226.260	61077.6	0	S
200.133	0.1298	0.00000	101.29710	0.17398	0	69236.650	61091.5	0	S
200.156	0.1298	0.00000	101.29640	0.17388	0	69247.040	61105.4	0	S
200.178	0.1298	0.00000	101.29560	0.17379	0	69257.420	61119.3	0	S
200.200	0.1298	0.00000	101.29490	0.17369	0	69267.800	61133.2	0	S
200.222	0.1298	0.00000	101.29410	0.17359	0	69278.180	61147.1	0	S
200.244	0.1297	0.00000	101.29340	0.17350	0	69288.560	61161.0	0	S
200.267	0.1297	0.00000	101.29260	0.17340	0	69298.940	61174.9	0	S
200.289	0.1297	0.00000	101.29190	0.17331	0	69309.320	61188.7	0	S
200.311	0.1297	0.00000	101.29120	0.17321	0	69319.700	61202.6	0	S
200.333	0.1297	0.00000	101.29040	0.17312	0	69330.080	61216.4	0	S
200.356	0.1297	0.00000	101.28970	0.17303	0	69340.450	61230.3	0	S
200.378	0.1297	0.00000	101.28890	0.17293	0	69350.840	61244.1	0	S
200.400	0.1297	0.00000	101.28820	0.17284	0	69361.220	61258.0	0	S
200.422	0.1297	0.00000	101.28750	0.17275	0	69371.590	61271.8	0	S
200.444	0.1298	0.00000	101.28670	0.17265	0	69381.980	61285.6	0	S
200.467	0.1298	0.00000	101.28600	0.17256	0	69392.350	61299.4	0	S
200.489	0.1298	0.00000	101.28530	0.17247	0	69402.730	61313.2	0	S
200.511	0.1298	0.00000	101.28460	0.17238	0	69413.120	61327.0	0	S
200.533	0.1298	0.00000	101.28380	0.17229	0	69423.500	61340.8	0	S
200.556	0.1298	0.00000	101.28310	0.17220	0	69433.880	61354.6	0	S
200.578	0.1298	0.00000	101.28240	0.17211	0	69444.260	61368.3	0	S
200.600	0.1298	0.00000	101.28170	0.17202	0	69454.640	61382.1	0	S

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
200.622	0.1298	0.00000	101.28090	0.17193	0	69465.020	61395.9	0	S
200.644	0.1298	0.00000	101.28020	0.17184	0	69475.410	61409.6	0	S
200.667	0.1298	0.00000	101.27950	0.17175	0	69485.790	61423.3	0	S
200.689	0.1298	0.00000	101.27880	0.17166	0	69496.170	61437.1	0	S
200.711	0.1298	0.00000	101.27810	0.17157	0	69506.550	61450.8	0	S
200.733	0.1298	0.00000	101.27740	0.17148	0	69516.940	61464.5	0	S
200.756	0.1298	0.00000	101.27660	0.17139	0	69527.320	61478.3	0	S
200.778	0.1298	0.00000	101.27590	0.17130	0	69537.710	61492.0	0	S
200.800	0.1298	0.00000	101.27520	0.17121	0	69548.090	61505.7	0	S
200.822	0.1298	0.00000	101.27450	0.17112	0	69558.480	61519.3	0	S
200.845	0.1298	0.00000	101.27380	0.17104	0	69568.860	61533.0	0	S
200.867	0.1298	0.00000	101.27310	0.17095	0	69579.250	61546.7	0	S
200.889	0.1298	0.00000	101.27240	0.17086	0	69589.630	61560.4	0	S
200.911	0.1298	0.00000	101.27170	0.17077	0	69600.020	61574.1	0	S
200.933	0.1298	0.00000	101.27100	0.17069	0	69610.410	61587.7	0	S
200.956	0.1298	0.00000	101.27030	0.17060	0	69620.800	61601.4	0	S
200.978	0.1298	0.00000	101.26960	0.17051	0	69631.180	61615.0	0	S
201.000	0.1298	0.00000	101.26890	0.17043	0	69641.570	61628.6	0	S
201.022	0.1298	0.00000	101.26820	0.17034	0	69651.950	61642.3	0	S
201.044	0.1298	0.00000	101.26750	0.17025	0	69662.340	61655.9	0	S
201.067	0.1299	0.00000	101.26680	0.17017	0	69672.730	61669.5	0	S
201.089	0.1299	0.00000	101.26610	0.17008	0	69683.120	61683.1	0	S
201.111	0.1299	0.00000	101.26540	0.17000	0	69693.510	61696.7	0	S
201.133	0.1299	0.00000	101.26480	0.16991	0	69703.900	61710.3	0	S
201.156	0.1299	0.00000	101.26410	0.16983	0	69714.290	61723.9	0	S
201.178	0.1299	0.00000	101.26340	0.16974	0	69724.680	61737.5	0	S
201.200	0.1299	0.00000	101.26270	0.16966	0	69735.060	61751.1	0	S
201.222	0.1299	0.00000	101.26200	0.16957	0	69745.450	61764.6	0	S
201.244	0.1299	0.00000	101.26140	0.16949	0	69755.840	61778.2	0	S
201.267	0.1299	0.00000	101.26070	0.16941	0	69766.230	61791.8	0	S
201.289	0.1299	0.00000	101.26000	0.16932	0	69776.630	61805.3	0	S
201.311	0.1299	0.00000	101.25930	0.16924	0	69787.020	61818.9	0	S
201.333	0.1299	0.00000	101.25860	0.16916	0	69797.410	61832.4	0	S
201.356	0.1299	0.00000	101.25800	0.16907	0	69807.800	61845.9	0	S
201.378	0.1299	0.00000	101.25730	0.16899	0	69818.200	61859.4	0	S
201.400	0.1299	0.00000	101.25660	0.16891	0	69828.590	61873.0	0	S
201.422	0.1299	0.00000	101.25600	0.16882	0	69838.980	61886.5	0	S
201.444	0.1299	0.00000	101.25530	0.16874	0	69849.380	61900.0	0	S
201.467	0.1299	0.00000	101.25460	0.16866	0	69859.770	61913.5	0	S
201.489	0.1299	0.00000	101.25400	0.16858	0	69870.160	61927.0	0	S
201.511	0.1299	0.00000	101.25330	0.16850	0	69880.550	61940.4	0	S
201.533	0.1299	0.00000	101.25260	0.16842	0	69890.950	61953.9	0	S
201.556	0.1299	0.00000	101.25200	0.16833	0	69901.340	61967.4	0	S
201.578	0.1299	0.00000	101.25130	0.16825	0	69911.740	61980.8	0	S
201.600	0.1299	0.00000	101.25070	0.16817	0	69922.130	61994.3	0	S
201.622	0.1299	0.00000	101.25000	0.16809	0	69932.530	62007.8	0	S
201.644	0.1299	0.00000	101.24930	0.16801	0	69942.930	62021.2	0	S
201.667	0.1300	0.00000	101.24870	0.16793	0	69953.320	62034.6	0	S
201.689	0.1300	0.00000	101.24800	0.16785	0	69963.720	62048.1	0	S
201.711	0.1300	0.00000	101.24740	0.16777	0	69974.120	62061.5	0	S
201.733	0.1300	0.00000	101.24670	0.16769	0	69984.520	62074.9	0	S
201.756	0.1300	0.00000	101.24610	0.16761	0	69994.910	62088.3	0	S
201.778	0.1300	0.00000	101.24540	0.16753	0	70005.300	62101.7	0	S
201.800	0.1300	0.00000	101.24480	0.16745	0	70015.700	62115.1	0	S
201.822	0.1300	0.00000	101.24410	0.16737	0	70026.100	62128.5	0	S
201.845	0.1300	0.00000	101.24350	0.16729	0	70036.500	62141.9	0	S
201.867	0.1300	0.00000	101.24290	0.16721	0	70046.900	62155.3	0	S
201.889	0.1300	0.00000	101.24220	0.16714	0	70057.300	62168.7	0	S
201.911	0.1300	0.00000	101.24160	0.16706	0	70067.700	62182.0	0	S
201.933	0.1300	0.00000	101.24090	0.16698	0	70078.100	62195.4	0	S
201.956	0.1300	0.00000	101.24030	0.16690	0	70088.500	62208.7	0	S
201.978	0.1300	0.00000	101.23970	0.16682	0	70098.900	62222.1	0	S
202.000	0.1300	0.00000	101.23900	0.16675	0	70109.300	62235.4	0	S
202.022	0.1300	0.00000	101.23840	0.16667	0	70119.700	62248.8	0	S
202.044	0.1300	0.00000	101.23780	0.16659	0	70130.100	62262.1	0	S
202.067	0.1300	0.00000	101.23710	0.16651	0	70140.500	62275.4	0	S
202.089	0.1300	0.00000	101.23650	0.16644	0	70150.910	62288.8	0	S
202.111	0.1300	0.00000	101.23590	0.16636	0	70161.300	62302.1	0	S
202.133	0.1300	0.00000	101.23530	0.16628	0	70171.710	62315.4	0	S
202.156	0.1300	0.00000	101.23460	0.16621	0	70182.110	62328.7	0	S
202.178	0.1300	0.00000	101.23400	0.16613	0	70192.520	62342.0	0	S
202.200	0.1300	0.00000	101.23340	0.16606	0	70202.910	62355.2	0	S
202.222	0.1300	0.00000	101.23280	0.16598	0	70213.320	62368.5	0	S
202.244	0.1300	0.00000	101.23210	0.16590	0	70223.730	62381.8	0	S

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
202.267	0.1301	0.00000	101.23150	0.16583	0	70234.130	62395.1	0	S
202.289	0.1301	0.00000	101.23090	0.16575	0	70244.530	62408.3	0	S
202.311	0.1301	0.00000	101.23030	0.16568	0	70254.940	62421.6	0	S
202.333	0.1301	0.00000	101.22970	0.16560	0	70265.340	62434.8	0	S
202.356	0.1301	0.00000	101.22910	0.16553	0	70275.750	62448.1	0	S
202.378	0.1301	0.00000	101.22850	0.16545	0	70286.160	62461.3	0	S
202.400	0.1301	0.00000	101.22780	0.16538	0	70296.550	62474.6	0	S
202.422	0.1301	0.00000	101.22720	0.16530	0	70306.960	62487.8	0	S
202.444	0.1301	0.00000	101.22660	0.16523	0	70317.370	62501.0	0	S
202.467	0.1301	0.00000	101.22600	0.16516	0	70327.780	62514.2	0	S
202.489	0.1301	0.00000	101.22540	0.16508	0	70338.190	62527.4	0	S
202.511	0.1301	0.00000	101.22480	0.16501	0	70348.590	62540.6	0	S
202.533	0.1301	0.00000	101.22420	0.16493	0	70359.000	62553.8	0	S
202.556	0.1301	0.00000	101.22360	0.16486	0	70369.410	62567.0	0	S
202.578	0.1301	0.00000	101.22300	0.16479	0	70379.810	62580.2	0	S
202.600	0.1301	0.00000	101.22240	0.16471	0	70390.230	62593.4	0	S
202.622	0.1301	0.00000	101.22180	0.16464	0	70400.630	62606.6	0	S
202.644	0.1301	0.00000	101.22120	0.16457	0	70411.040	62619.7	0	S
202.667	0.1301	0.00000	101.22060	0.16450	0	70421.450	62632.9	0	S
202.689	0.1301	0.00000	101.22000	0.16442	0	70431.860	62646.1	0	S
202.711	0.1301	0.00000	101.21940	0.16435	0	70442.270	62659.2	0	S
202.733	0.1301	0.00000	101.21880	0.16428	0	70452.680	62672.4	0	S
202.756	0.1301	0.00000	101.21820	0.16421	0	70463.090	62685.5	0	S
202.778	0.1301	0.00000	101.21770	0.16413	0	70473.500	62698.6	0	S
202.800	0.1301	0.00000	101.21710	0.16406	0	70483.910	62711.8	0	S
202.822	0.1301	0.00000	101.21650	0.16399	0	70494.320	62724.9	0	S
202.845	0.1301	0.00000	101.21590	0.16392	0	70504.730	62738.0	0	S
202.867	0.1302	0.00000	101.21530	0.16385	0	70515.150	62751.1	0	S
202.889	0.1302	0.00000	101.21470	0.16378	0	70525.560	62764.2	0	S
202.911	0.1302	0.00000	101.21410	0.16371	0	70535.970	62777.3	0	S
202.933	0.1302	0.00000	101.21360	0.16364	0	70546.380	62790.4	0	S
202.956	0.1302	0.00000	101.21300	0.16357	0	70556.800	62803.5	0	S
202.978	0.1302	0.00000	101.21240	0.16350	0	70567.210	62816.6	0	S
203.000	0.1302	0.00000	101.21180	0.16343	0	70577.630	62829.6	0	S
203.022	0.1302	0.00000	101.21120	0.16336	0	70588.040	62842.7	0	S
203.044	0.1302	0.00000	101.21070	0.16329	0	70598.450	62855.8	0	S
203.067	0.1302	0.00000	101.21010	0.16322	0	70608.870	62868.8	0	S
203.089	0.1302	0.00000	101.20950	0.16315	0	70619.280	62881.9	0	S
203.111	0.1302	0.00000	101.20900	0.16308	0	70629.700	62895.0	0	S
203.133	0.1302	0.00000	101.20840	0.16301	0	70640.120	62908.0	0	S
203.156	0.1302	0.00000	101.20780	0.16294	0	70650.530	62921.0	0	S
203.178	0.1302	0.00000	101.20720	0.16287	0	70660.950	62934.1	0	S
203.200	0.1302	0.00000	101.20670	0.16280	0	70671.360	62947.1	0	S
203.222	0.1302	0.00000	101.20610	0.16273	0	70681.780	62960.1	0	S
203.244	0.1302	0.00000	101.20550	0.16266	0	70692.200	62973.1	0	S
203.267	0.1302	0.00000	101.20500	0.16259	0	70702.610	62986.1	0	S
203.289	0.1302	0.00000	101.20440	0.16253	0	70713.030	62999.1	0	S
203.311	0.1302	0.00000	101.20390	0.16246	0	70723.450	63012.1	0	S
203.333	0.1302	0.00000	101.20330	0.16239	0	70733.870	63025.1	0	S
203.356	0.1302	0.00000	101.20270	0.16232	0	70744.280	63038.1	0	S
203.378	0.1302	0.00000	101.20220	0.16225	0	70754.700	63051.1	0	S
203.400	0.1302	0.00000	101.20160	0.16219	0	70765.130	63064.1	0	S
203.422	0.1302	0.00000	101.20110	0.16212	0	70775.540	63077.1	0	S
203.444	0.1302	0.00000	101.20050	0.16205	0	70785.960	63090.0	0	S
203.467	0.1302	0.00000	101.20000	0.16198	0	70796.380	63103.0	0	S
203.489	0.1303	0.00000	101.19940	0.16192	0	70806.800	63115.9	0	S
203.511	0.1303	0.00000	101.19890	0.16185	0	70817.220	63128.9	0	S
203.533	0.1303	0.00000	101.19830	0.16178	0	70827.640	63141.8	0	S
203.556	0.1303	0.00000	101.19780	0.16172	0	70838.060	63154.8	0	S
203.578	0.1303	0.00000	101.19720	0.16165	0	70848.480	63167.7	0	S
203.600	0.1303	0.00000	101.19670	0.16158	0	70858.910	63180.6	0	S
203.622	0.1303	0.00000	101.19610	0.16152	0	70869.330	63193.6	0	S
203.644	0.1303	0.00000	101.19560	0.16145	0	70879.750	63206.5	0	S
203.667	0.1303	0.00000	101.19500	0.16139	0	70890.170	63219.4	0	S
203.689	0.1303	0.00000	101.19450	0.16132	0	70900.590	63232.3	0	S
203.711	0.1303	0.00000	101.19400	0.16125	0	70911.020	63245.2	0	S
203.733	0.1303	0.00000	101.19340	0.16119	0	70921.440	63258.1	0	S
203.756	0.1303	0.00000	101.19290	0.16112	0	70931.860	63271.0	0	S
203.778	0.1303	0.00000	101.19230	0.16106	0	70942.290	63283.9	0	S
203.800	0.1303	0.00000	101.19180	0.16099	0	70952.710	63296.8	0	S
203.822	0.1303	0.00000	101.19130	0.16093	0	70963.130	63309.6	0	S
203.845	0.1303	0.00000	101.19070	0.16086	0	70973.560	63322.5	0	S
203.867	0.1303	0.00000	101.19020	0.16080	0	70983.980	63335.4	0	S
203.889	0.1303	0.00000	101.18970	0.16074	0	70994.410	63348.2	0	S

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
203.911	0.1303	0.00000	101.18910	0.16067	0	71004.840	63361.1	0	S
203.933	0.1303	0.00000	101.18860	0.16061	0	71015.260	63374.0	0	S
203.956	0.1303	0.00000	101.18810	0.16054	0	71025.690	63386.8	0	S
203.978	0.1303	0.00000	101.18760	0.16048	0	71036.120	63399.6	0	S
204.000	0.1303	0.00000	101.18700	0.16041	0	71046.540	63412.5	0	S
204.022	0.1303	0.00000	101.18650	0.16035	0	71056.970	63425.3	0	S
204.044	0.1303	0.00000	101.18600	0.16029	0	71067.400	63438.1	0	S
204.067	0.1303	0.00000	101.18550	0.16022	0	71077.820	63451.0	0	S
204.089	0.1304	0.00000	101.18500	0.16016	0	71088.250	63463.8	0	S
204.111	0.1304	0.00000	101.18440	0.16010	0	71098.680	63476.6	0	S
204.133	0.1304	0.00000	101.18390	0.16003	0	71109.110	63489.4	0	S
204.156	0.1304	0.00000	101.18340	0.15997	0	71119.540	63502.2	0	S
204.178	0.1304	0.00000	101.18290	0.15991	0	71129.970	63515.0	0	S
204.200	0.1304	0.00000	101.18240	0.15985	0	71140.390	63527.8	0	S
204.222	0.1304	0.00000	101.18180	0.15978	0	71150.820	63540.6	0	S
204.244	0.1304	0.00000	101.18130	0.15972	0	71161.250	63553.3	0	S
204.267	0.1304	0.00000	101.18080	0.15966	0	71171.690	63566.1	0	S
204.289	0.1304	0.00000	101.18030	0.15960	0	71182.120	63578.9	0	S
204.311	0.1304	0.00000	101.17980	0.15953	0	71192.550	63591.6	0	S
204.333	0.1304	0.00000	101.17930	0.15947	0	71202.980	63604.4	0	S
204.356	0.1304	0.00000	101.17880	0.15941	0	71213.410	63617.2	0	S
204.378	0.1304	0.00000	101.17830	0.15935	0	71223.840	63629.9	0	S
204.400	0.1304	0.00000	101.17780	0.15929	0	71234.270	63642.7	0	S
204.422	0.1304	0.00000	101.17730	0.15923	0	71244.700	63655.4	0	S
204.444	0.1304	0.00000	101.17680	0.15917	0	71255.130	63668.1	0	S
204.467	0.1304	0.00000	101.17630	0.15910	0	71265.570	63680.9	0	S
204.489	0.1304	0.00000	101.17580	0.15904	0	71276.000	63693.6	0	S
204.511	0.1304	0.00000	101.17530	0.15898	0	71286.440	63706.3	0	S
204.533	0.1304	0.00000	101.17480	0.15892	0	71296.870	63719.0	0	S
204.556	0.1304	0.00000	101.17430	0.15886	0	71307.300	63731.7	0	S
204.578	0.1304	0.00000	101.17380	0.15880	0	71317.730	63744.4	0	S
204.600	0.1304	0.00000	101.17330	0.15874	0	71328.170	63757.1	0	S
204.622	0.1304	0.00000	101.17280	0.15868	0	71338.610	63769.8	0	S
204.644	0.1304	0.00000	101.17230	0.15862	0	71349.040	63782.5	0	S
204.667	0.1304	0.00000	101.17180	0.15856	0	71359.480	63795.2	0	S
204.689	0.1304	0.00000	101.17130	0.15850	0	71369.910	63807.9	0	S
204.711	0.1305	0.00000	101.17080	0.15844	0	71380.350	63820.6	0	S
204.733	0.1305	0.00000	101.17030	0.15838	0	71390.780	63833.3	0	S
204.756	0.1305	0.00000	101.16980	0.15832	0	71401.220	63845.9	0	S
204.778	0.1305	0.00000	101.16930	0.15826	0	71411.660	63858.6	0	S
204.800	0.1305	0.00000	101.16880	0.15820	0	71422.090	63871.2	0	S
204.822	0.1305	0.00000	101.16840	0.15814	0	71432.530	63883.9	0	S
204.845	0.1305	0.00000	101.16790	0.15808	0	71442.970	63896.5	0	S
204.867	0.1305	0.00000	101.16740	0.15803	0	71453.410	63909.2	0	S
204.889	0.1305	0.00000	101.16690	0.15797	0	71463.840	63921.8	0	S
204.911	0.1305	0.00000	101.16640	0.15791	0	71474.280	63934.5	0	S
204.933	0.1305	0.00000	101.16590	0.15785	0	71484.730	63947.1	0	S
204.956	0.1305	0.00000	101.16550	0.15779	0	71495.160	63959.7	0	S
204.978	0.1305	0.00000	101.16500	0.15773	0	71505.600	63972.3	0	S
205.000	0.1305	0.00000	101.16450	0.15767	0	71516.040	63985.0	0	S
205.022	0.1305	0.00000	101.16400	0.15762	0	71526.480	63997.6	0	S
205.044	0.1305	0.00000	101.16360	0.15756	0	71536.920	64010.2	0	S
205.067	0.1305	0.00000	101.16310	0.15750	0	71547.360	64022.8	0	S
205.089	0.1305	0.00000	101.16260	0.15744	0	71557.800	64035.4	0	S
205.111	0.1305	0.00000	101.16210	0.15739	0	71568.240	64048.0	0	S
205.133	0.1305	0.00000	101.16170	0.15733	0	71578.690	64060.6	0	S
205.156	0.1305	0.00000	101.16120	0.15727	0	71589.130	64073.1	0	S
205.178	0.1305	0.00000	101.16070	0.15721	0	71599.570	64085.7	0	S
205.200	0.1305	0.00000	101.16030	0.15716	0	71610.010	64098.3	0	S
205.222	0.1305	0.00000	101.15980	0.15710	0	71620.450	64110.9	0	S
205.244	0.1305	0.00000	101.15930	0.15704	0	71630.900	64123.4	0	S
205.267	0.1305	0.00000	101.15890	0.15699	0	71641.340	64136.0	0	S
205.289	0.1305	0.00000	101.15840	0.15693	0	71651.780	64148.6	0	S
205.311	0.1305	0.00000	101.15790	0.15687	0	71662.230	64161.1	0	S
205.333	0.1306	0.00000	101.15750	0.15682	0	71672.670	64173.6	0	S
205.356	0.1306	0.00000	101.15700	0.15676	0	71683.120	64186.2	0	S
205.378	0.1306	0.00000	101.15660	0.15671	0	71693.560	64198.7	0	S
205.400	0.1306	0.00000	101.15610	0.15665	0	71704.010	64211.3	0	S
205.422	0.1306	0.00000	101.15560	0.15659	0	71714.450	64223.8	0	S
205.444	0.1306	0.00000	101.15520	0.15654	0	71724.890	64236.3	0	S
205.467	0.1306	0.00000	101.15470	0.15648	0	71735.340	64248.8	0	S
205.489	0.1306	0.00000	101.15430	0.15642	0	71745.790	64261.4	0	S
205.511	0.1306	0.00000	101.15380	0.15637	0	71756.230	64273.9	0	S
205.533	0.1306	0.00000	101.15340	0.15631	0	71766.680	64286.4	0	S

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
205.556	0.1306	0.00000	101.15290	0.15626	0	71777.130	64298.9	0	S
205.578	0.1306	0.00000	101.15250	0.15620	0	71787.570	64311.4	0	S
205.600	0.1306	0.00000	101.15200	0.15615	0	71798.020	64323.9	0	S
205.622	0.1306	0.00000	101.15160	0.15609	0	71808.470	64336.4	0	S
205.644	0.1306	0.00000	101.15110	0.15604	0	71818.910	64348.8	0	S
205.667	0.1306	0.00000	101.15070	0.15598	0	71829.370	64361.3	0	S
205.689	0.1306	0.00000	101.15020	0.15593	0	71839.810	64373.8	0	S
205.711	0.1306	0.00000	101.14980	0.15587	0	71850.260	64386.3	0	S
205.733	0.1306	0.00000	101.14930	0.15582	0	71860.710	64398.7	0	S
205.756	0.1306	0.00000	101.14890	0.15577	0	71871.160	64411.2	0	S
205.778	0.1306	0.00000	101.14840	0.15571	0	71881.610	64423.7	0	S
205.800	0.1306	0.00000	101.14800	0.15566	0	71892.060	64436.1	0	S
205.822	0.1306	0.00000	101.14760	0.15560	0	71902.510	64448.6	0	S
205.845	0.1306	0.00000	101.14710	0.15555	0	71912.960	64461.0	0	S
205.867	0.1306	0.00000	101.14670	0.15549	0	71923.410	64473.5	0	S
205.889	0.1306	0.00000	101.14620	0.15544	0	71933.860	64485.9	0	S
205.911	0.1306	0.00000	101.14580	0.15539	0	71944.310	64498.3	0	S
205.933	0.1306	0.00000	101.14540	0.15533	0	71954.770	64510.8	0	S
205.956	0.1307	0.00000	101.14490	0.15528	0	71965.220	64523.2	0	S
205.978	0.1307	0.00000	101.14450	0.15523	0	71975.670	64535.6	0	S
206.000	0.1307	0.00000	101.14410	0.15517	0	71986.130	64548.0	0	S
206.022	0.1307	0.00000	101.14360	0.15512	0	71996.570	64560.4	0	S
206.044	0.1307	0.00000	101.14320	0.15507	0	72007.020	64572.8	0	S
206.067	0.1307	0.00000	101.14280	0.15501	0	72017.480	64585.2	0	S
206.089	0.1307	0.00000	101.14230	0.15496	0	72027.940	64597.6	0	S
206.111	0.1307	0.00000	101.14190	0.15491	0	72038.390	64610.0	0	S
206.133	0.1307	0.00000	101.14150	0.15486	0	72048.840	64622.4	0	S
206.156	0.1307	0.00000	101.14110	0.15481	0	72059.300	64634.8	0	S
206.178	0.1307	0.00000	101.14060	0.15475	0	72069.750	64647.2	0	S
206.200	0.1307	0.00000	101.14020	0.15470	0	72080.200	64659.6	0	S
206.222	0.1307	0.00000	101.13980	0.15465	0	72090.660	64672.0	0	S
206.244	0.1307	0.00000	101.13940	0.15460	0	72101.120	64684.3	0	S
206.267	0.1307	0.00000	101.13900	0.15454	0	72111.570	64696.7	0	S
206.289	0.1307	0.00000	101.13850	0.15449	0	72122.030	64709.0	0	S
206.311	0.1307	0.00000	101.13810	0.15444	0	72132.480	64721.4	0	S
206.333	0.1307	0.00000	101.13770	0.15439	0	72142.950	64733.8	0	S
206.356	0.1307	0.00000	101.13730	0.15434	0	72153.400	64746.1	0	S
206.378	0.1307	0.00000	101.13690	0.15429	0	72163.860	64758.5	0	S
206.400	0.1307	0.00000	101.13640	0.15423	0	72174.310	64770.8	0	S
206.422	0.1307	0.00000	101.13600	0.15418	0	72184.770	64783.1	0	S
206.444	0.1307	0.00000	101.13560	0.15413	0	72195.230	64795.5	0	S
206.467	0.1307	0.00000	101.13520	0.15408	0	72205.690	64807.8	0	S
206.489	0.1307	0.00000	101.13480	0.15403	0	72216.150	64820.1	0	S
206.511	0.1307	0.00000	101.13440	0.15398	0	72226.610	64832.4	0	S
206.533	0.1307	0.00000	101.13400	0.15393	0	72237.060	64844.8	0	S
206.556	0.1307	0.00000	101.13360	0.15388	0	72247.520	64857.1	0	S
206.578	0.1308	0.00000	101.13320	0.15383	0	72257.980	64869.4	0	S
206.600	0.1308	0.00000	101.13270	0.15378	0	72268.450	64881.7	0	S
206.622	0.1308	0.00000	101.13230	0.15373	0	72278.910	64894.0	0	S
206.644	0.1308	0.00000	101.13190	0.15368	0	72289.370	64906.3	0	S
206.667	0.1308	0.00000	101.13150	0.15363	0	72299.830	64918.6	0	S
206.689	0.1308	0.00000	101.13110	0.15357	0	72310.290	64930.9	0	S
206.711	0.1308	0.00000	101.13070	0.15353	0	72320.750	64943.1	0	S
206.733	0.1308	0.00000	101.13030	0.15348	0	72331.210	64955.4	0	S
206.756	0.1308	0.00000	101.12990	0.15343	0	72341.670	64967.7	0	S
206.778	0.1308	0.00000	101.12950	0.15338	0	72352.140	64980.0	0	S
206.800	0.1308	0.00000	101.12910	0.15333	0	72362.600	64992.2	0	S
206.822	0.1308	0.00000	101.12870	0.15328	0	72373.060	65004.5	0	S
206.845	0.1308	0.00000	101.12830	0.15323	0	72383.520	65016.8	0	S
206.867	0.1308	0.00000	101.12790	0.15318	0	72393.990	65029.0	0	S
206.889	0.1308	0.00000	101.12750	0.15313	0	72404.450	65041.3	0	S
206.911	0.1308	0.00000	101.12710	0.15308	0	72414.910	65053.5	0	S
206.933	0.1308	0.00000	101.12670	0.15303	0	72425.380	65065.8	0	S
206.956	0.1308	0.00000	101.12640	0.15298	0	72435.840	65078.0	0	S
206.978	0.1308	0.00000	101.12600	0.15293	0	72446.310	65090.2	0	S
207.000	0.1308	0.00000	101.12560	0.15288	0	72456.770	65102.5	0	S
207.022	0.1308	0.00000	101.12520	0.15284	0	72467.240	65114.7	0	S
207.044	0.1308	0.00000	101.12480	0.15279	0	72477.710	65126.9	0	S
207.067	0.1308	0.00000	101.12440	0.15274	0	72488.170	65139.1	0	S
207.089	0.1308	0.00000	101.12400	0.15269	0	72498.640	65151.4	0	S
207.111	0.1308	0.00000	101.12360	0.15264	0	72509.110	65163.6	0	S
207.133	0.1308	0.00000	101.12320	0.15259	0	72519.570	65175.8	0	S
207.156	0.1308	0.00000	101.12280	0.15255	0	72530.040	65188.0	0	S
207.178	0.1308	0.00000	101.12250	0.15250	0	72540.510	65200.2	0	S

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
207.200	0.1308	0.00000	101.12210	0.15245	0	72550.980	65212.4	0	S
207.222	0.1309	0.00000	101.12170	0.15240	0	72561.450	65224.6	0	S
207.244	0.1309	0.00000	101.12130	0.15235	0	72571.910	65236.8	0	S
207.267	0.1309	0.00000	101.12090	0.15231	0	72582.380	65249.0	0	S
207.289	0.1309	0.00000	101.12060	0.15226	0	72592.850	65261.1	0	S
207.311	0.1309	0.00000	101.12020	0.15221	0	72603.320	65273.3	0	S
207.333	0.1309	0.00000	101.11980	0.15216	0	72613.790	65285.5	0	S
207.356	0.1309	0.00000	101.11940	0.15212	0	72624.260	65297.7	0	S
207.378	0.1309	0.00000	101.11900	0.15207	0	72634.730	65309.8	0	S
207.400	0.1309	0.00000	101.11870	0.15202	0	72645.200	65322.0	0	S
207.422	0.1309	0.00000	101.11830	0.15198	0	72655.670	65334.2	0	S
207.444	0.1309	0.00000	101.11790	0.15193	0	72666.140	65346.3	0	S
207.467	0.1309	0.00000	101.11760	0.15188	0	72676.610	65358.5	0	S
207.489	0.1309	0.00000	101.11720	0.15184	0	72687.090	65370.6	0	S
207.511	0.1309	0.00000	101.11680	0.15179	0	72697.550	65382.8	0	S
207.533	0.1309	0.00000	101.11640	0.15174	0	72708.020	65394.9	0	S
207.556	0.1309	0.00000	101.11610	0.15170	0	72718.500	65407.0	0	S
207.578	0.1309	0.00000	101.11570	0.15165	0	72728.970	65419.2	0	S
207.600	0.1309	0.00000	101.11530	0.15160	0	72739.450	65431.3	0	S
207.622	0.1309	0.00000	101.11500	0.15156	0	72749.910	65443.4	0	S
207.644	0.1309	0.00000	101.11460	0.15151	0	72760.390	65455.6	0	S
207.667	0.1309	0.00000	101.11420	0.15146	0	72770.870	65467.7	0	S
207.689	0.1309	0.00000	101.11390	0.15142	0	72781.340	65479.8	0	S
207.711	0.1309	0.00000	101.11350	0.15137	0	72791.810	65491.9	0	S
207.733	0.1309	0.00000	101.11310	0.15133	0	72802.290	65504.0	0	S
207.756	0.1309	0.00000	101.11280	0.15128	0	72812.760	65516.1	0	S
207.778	0.1309	0.00000	101.11240	0.15123	0	72823.230	65528.2	0	S
207.800	0.1309	0.00000	101.11210	0.15119	0	72833.710	65540.3	0	S
207.822	0.1309	0.00000	101.11170	0.15114	0	72844.190	65552.4	0	S
207.845	0.1310	0.00000	101.11130	0.15110	0	72854.660	65564.5	0	S
207.867	0.1310	0.00000	101.11100	0.15105	0	72865.140	65576.6	0	S
207.889	0.1310	0.00000	101.11060	0.15101	0	72875.620	65588.7	0	S
207.911	0.1310	0.00000	101.11030	0.15096	0	72886.090	65600.7	0	S
207.933	0.1310	0.00000	101.10990	0.15092	0	72896.570	65612.8	0	S
207.956	0.1310	0.00000	101.10960	0.15087	0	72907.050	65624.9	0	S
207.978	0.1310	0.00000	101.10920	0.15083	0	72917.520	65637.0	0	S
208.000	0.1310	0.00000	101.10890	0.15078	0	72928.000	65649.0	0	S
208.022	0.1310	0.00000	101.10850	0.15074	0	72938.480	65661.1	0	S
208.044	0.1312	0.00000	101.10820	0.15070	0	72948.970	65673.1	0	S
208.067	0.1315	0.00000	101.10780	0.15066	0	72959.480	65685.2	0	S
208.089	0.1321	0.00000	101.10750	0.15063	0	72970.020	65697.2	0	S
208.111	0.1327	0.00000	101.10720	0.15061	0	72980.620	65709.3	0	S
208.133	0.1334	0.00000	101.10680	0.15059	0	72991.260	65721.3	0	S
208.156	0.1339	0.00000	101.10650	0.15058	0	73001.950	65733.4	0	S
208.178	0.1343	0.00000	101.10620	0.15057	0	73012.680	65745.4	0	S
208.200	0.1346	0.00000	101.10600	0.15056	0	73023.440	65757.5	0	S
208.222	0.1348	0.00000	101.10570	0.15055	0	73034.210	65769.5	0	S
208.244	0.1350	0.00000	101.10540	0.15054	0	73045.010	65781.6	0	S
208.267	0.1351	0.00000	101.10510	0.15052	0	73055.810	65793.6	0	S
208.289	0.1352	0.00000	101.10490	0.15051	0	73066.630	65805.6	0	S
208.311	0.1353	0.00000	101.10460	0.15049	0	73077.450	65817.7	0	S
208.333	0.1353	0.00000	101.10430	0.15047	0	73088.270	65829.7	0	S
208.356	0.1353	0.00000	101.10400	0.15045	0	73099.090	65841.8	0	S
208.378	0.1354	0.00000	101.10380	0.15043	0	73109.920	65853.8	0	S
208.400	0.1354	0.00000	101.10350	0.15041	0	73120.750	65865.8	0	S
208.422	0.1354	0.00000	101.10320	0.15039	0	73131.580	65877.9	0	S
208.444	0.1354	0.00000	101.10300	0.15036	0	73142.410	65889.9	0	S
208.467	0.1354	0.00000	101.10270	0.15034	0	73153.240	65901.9	0	S
208.489	0.1354	0.00000	101.10240	0.15031	0	73164.080	65914.0	0	S
208.511	0.1354	0.00000	101.10220	0.15029	0	73174.910	65926.0	0	S
208.533	0.1354	0.00000	101.10190	0.15026	0	73185.750	65938.0	0	S
208.556	0.1354	0.00000	101.10160	0.15023	0	73196.580	65950.0	0	S
208.578	0.1354	0.00000	101.10140	0.15020	0	73207.410	65962.0	0	S
208.600	0.1354	0.00000	101.10110	0.15018	0	73218.250	65974.0	0	S
208.622	0.1355	0.00000	101.10090	0.15015	0	73229.090	65986.1	0	S
208.644	0.1355	0.00000	101.10060	0.15012	0	73239.920	65998.1	0	S
208.667	0.1355	0.00000	101.10030	0.15009	0	73250.770	66010.1	0	S
208.689	0.1355	0.00000	101.10010	0.15006	0	73261.600	66022.1	0	S
208.711	0.1355	0.00000	101.09980	0.15003	0	73272.440	66034.1	0	S
208.733	0.1355	0.00000	101.09960	0.15000	0	73283.270	66046.1	0	S
208.756	0.1355	0.00000	101.09930	0.14997	0	73294.110	66058.1	0	S
208.778	0.1355	0.00000	101.09900	0.14994	0	73304.950	66070.1	0	S
208.800	0.1355	0.00000	101.09880	0.14991	0	73315.790	66082.1	0	S
208.822	0.1355	0.00000	101.09850	0.14987	0	73326.630	66094.1	0	S

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
208.845	0.1355	0.00000	101.09830	0.14984	0	73337.470	66106.1	0	S
208.867	0.1355	0.00000	101.09800	0.14981	0	73348.300	66118.0	0	S
208.889	0.1355	0.00000	101.09780	0.14978	0	73359.150	66130.0	0	S
208.911	0.1355	0.00000	101.09750	0.14975	0	73369.980	66142.0	0	S
208.933	0.1355	0.00000	101.09730	0.14972	0	73380.830	66154.0	0	S
208.956	0.1355	0.00000	101.09700	0.14969	0	73391.660	66166.0	0	S
208.978	0.1355	0.00000	101.09670	0.14965	0	73402.510	66177.9	0	S
209.000	0.1355	0.00000	101.09650	0.14962	0	73413.340	66189.9	0	S
209.022	0.1355	0.00000	101.09620	0.14959	0	73424.190	66201.9	0	S
209.044	0.1355	0.00000	101.09600	0.14956	0	73435.030	66213.8	0	S
209.067	0.1355	0.00000	101.09570	0.14953	0	73445.880	66225.8	0	S
209.089	0.1355	0.00000	101.09550	0.14949	0	73456.710	66237.8	0	S
209.111	0.1355	0.00000	101.09520	0.14946	0	73467.550	66249.7	0	S
209.133	0.1355	0.00000	101.09500	0.14943	0	73478.400	66261.7	0	S
209.156	0.1355	0.00000	101.09470	0.14940	0	73489.240	66273.6	0	S
209.178	0.1355	0.00000	101.09450	0.14936	0	73500.090	66285.6	0	S
209.200	0.1355	0.00000	101.09430	0.14933	0	73510.930	66297.5	0	S
209.222	0.1356	0.00000	101.09400	0.14930	0	73521.770	66309.5	0	S
209.244	0.1356	0.00000	101.09380	0.14927	0	73532.620	66321.4	0	S
209.267	0.1356	0.00000	101.09350	0.14923	0	73543.460	66333.4	0	S
209.289	0.1356	0.00000	101.09330	0.14920	0	73554.300	66345.3	0	S
209.311	0.1356	0.00000	101.09300	0.14917	0	73565.160	66357.2	0	S
209.333	0.1356	0.00000	101.09280	0.14914	0	73576.000	66369.2	0	S
209.356	0.1356	0.00000	101.09260	0.14910	0	73586.840	66381.1	0	S
209.378	0.1356	0.00000	101.09230	0.14907	0	73597.690	66393.0	0	S
209.400	0.1356	0.00000	101.09210	0.14904	0	73608.540	66404.9	0	S
209.422	0.1356	0.00000	101.09180	0.14900	0	73619.380	66416.9	0	S
209.444	0.1356	0.00000	101.09160	0.14897	0	73630.230	66428.8	0	S
209.467	0.1356	0.00000	101.09140	0.14894	0	73641.080	66440.7	0	S
209.489	0.1356	0.00000	101.09110	0.14891	0	73651.920	66452.6	0	S
209.511	0.1356	0.00000	101.09090	0.14887	0	73662.770	66464.5	0	S
209.533	0.1356	0.00000	101.09060	0.14884	0	73673.630	66476.4	0	S
209.556	0.1356	0.00000	101.09040	0.14881	0	73684.470	66488.3	0	S
209.578	0.1356	0.00000	101.09020	0.14878	0	73695.320	66500.2	0	S
209.600	0.1356	0.00000	101.08990	0.14874	0	73706.160	66512.1	0	S
209.622	0.1356	0.00000	101.08970	0.14871	0	73717.020	66524.0	0	S
209.644	0.1356	0.00000	101.08950	0.14868	0	73727.870	66535.9	0	S
209.667	0.1356	0.00000	101.08920	0.14865	0	73738.720	66547.8	0	S
209.689	0.1356	0.00000	101.08900	0.14861	0	73749.570	66559.7	0	S
209.711	0.1356	0.00000	101.08880	0.14858	0	73760.410	66571.6	0	S
209.733	0.1356	0.00000	101.08850	0.14855	0	73771.270	66583.5	0	S
209.756	0.1356	0.00000	101.08830	0.14851	0	73782.120	66595.4	0	S
209.778	0.1356	0.00000	101.08810	0.14848	0	73792.970	66607.3	0	S
209.800	0.1356	0.00000	101.08790	0.14845	0	73803.820	66619.1	0	S
209.822	0.1357	0.00000	101.08760	0.14842	0	73814.670	66631.0	0	S
209.845	0.1357	0.00000	101.08740	0.14838	0	73825.520	66642.9	0	S
209.867	0.1357	0.00000	101.08720	0.14835	0	73836.380	66654.7	0	S
209.889	0.1357	0.00000	101.08690	0.14832	0	73847.230	66666.6	0	S
209.911	0.1357	0.00000	101.08670	0.14829	0	73858.090	66678.5	0	S
209.933	0.1357	0.00000	101.08650	0.14825	0	73868.940	66690.3	0	S
209.956	0.1357	0.00000	101.08630	0.14822	0	73879.790	66702.2	0	S
209.978	0.1357	0.00000	101.08600	0.14819	0	73890.650	66714.1	0	S
210.000	0.1357	0.00000	101.08580	0.14816	0	73901.500	66725.9	0	S
210.022	0.1357	0.00000	101.08560	0.14812	0	73912.360	66737.8	0	S
210.044	0.1357	0.00000	101.08540	0.14809	0	73923.210	66749.6	0	S
210.067	0.1357	0.00000	101.08520	0.14806	0	73934.060	66761.5	0	S
210.089	0.1357	0.00000	101.08490	0.14803	0	73944.920	66773.3	0	S
210.111	0.1357	0.00000	101.08470	0.14799	0	73955.770	66785.1	0	S
210.133	0.1357	0.00000	101.08450	0.14796	0	73966.630	66797.0	0	S
210.156	0.1357	0.00000	101.08430	0.14793	0	73977.490	66808.8	0	S
210.178	0.1357	0.00000	101.08410	0.14790	0	73988.340	66820.7	0	S
210.200	0.1357	0.00000	101.08380	0.14787	0	73999.200	66832.5	0	S
210.222	0.1357	0.00000	101.08360	0.14783	0	74010.060	66844.3	0	S
210.244	0.1357	0.00000	101.08340	0.14780	0	74020.920	66856.1	0	S
210.267	0.1357	0.00000	101.08320	0.14777	0	74031.770	66868.0	0	S
210.289	0.1357	0.00000	101.08300	0.14774	0	74042.630	66879.8	0	S
210.311	0.1357	0.00000	101.08280	0.14770	0	74053.490	66891.6	0	S
210.333	0.1357	0.00000	101.08250	0.14767	0	74064.350	66903.4	0	S
210.356	0.1357	0.00000	101.08230	0.14764	0	74075.210	66915.2	0	S
210.378	0.1357	0.00000	101.08210	0.14761	0	74086.070	66927.0	0	S
210.400	0.1357	0.00000	101.08190	0.14758	0	74096.930	66938.8	0	S
210.422	0.1358	0.00000	101.08170	0.14755	0	74107.790	66950.6	0	S
210.444	0.1358	0.00000	101.08150	0.14751	0	74118.650	66962.5	0	S
210.467	0.1358	0.00000	101.08130	0.14748	0	74129.510	66974.2	0	S

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
210.489	0.1358	0.00000	101.08110	0.14745	0	74140.370	66986.0	0	S
210.511	0.1358	0.00000	101.08090	0.14742	0	74151.230	66997.8	0	S
210.533	0.1358	0.00000	101.08070	0.14739	0	74162.090	67009.6	0	S
210.556	0.1358	0.00000	101.08040	0.14735	0	74172.950	67021.4	0	S
210.578	0.1358	0.00000	101.08020	0.14732	0	74183.820	67033.2	0	S
210.600	0.1358	0.00000	101.08000	0.14729	0	74194.680	67045.0	0	S
210.622	0.1358	0.00000	101.07980	0.14726	0	74205.540	67056.8	0	S
210.644	0.1358	0.00000	101.07960	0.14723	0	74216.410	67068.6	0	S
210.667	0.1358	0.00000	101.07940	0.14720	0	74227.270	67080.3	0	S
210.689	0.1358	0.00000	101.07920	0.14716	0	74238.130	67092.1	0	S
210.711	0.1358	0.00000	101.07900	0.14713	0	74248.990	67103.9	0	S
210.733	0.1358	0.00000	101.07880	0.14710	0	74259.860	67115.6	0	S
210.756	0.1358	0.00000	101.07860	0.14707	0	74270.730	67127.4	0	S
210.778	0.1358	0.00000	101.07840	0.14704	0	74281.590	67139.2	0	S
210.800	0.1358	0.00000	101.07820	0.14701	0	74292.450	67150.9	0	S
210.822	0.1358	0.00000	101.07800	0.14698	0	74303.320	67162.7	0	S
210.845	0.1358	0.00000	101.07780	0.14694	0	74314.180	67174.5	0	S
210.867	0.1358	0.00000	101.07760	0.14691	0	74325.050	67186.2	0	S
210.889	0.1358	0.00000	101.07740	0.14688	0	74335.910	67198.0	0	S
210.911	0.1358	0.00000	101.07720	0.14685	0	74346.780	67209.7	0	S
210.933	0.1358	0.00000	101.07700	0.14682	0	74357.650	67221.5	0	S
210.956	0.1358	0.00000	101.07680	0.14679	0	74368.520	67233.2	0	S
210.978	0.1358	0.00000	101.07660	0.14676	0	74379.380	67244.9	0	S
211.000	0.1358	0.00000	101.07640	0.14673	0	74390.250	67256.7	0	S
211.022	0.1358	0.00000	101.07620	0.14670	0	74401.120	67268.4	0	S
211.044	0.1359	0.00000	101.07600	0.14667	0	74411.980	67280.2	0	S
211.067	0.1359	0.00000	101.07580	0.14664	0	74422.850	67291.9	0	S
211.089	0.1359	0.00000	101.07560	0.14660	0	74433.720	67303.6	0	S
211.111	0.1359	0.00000	101.07540	0.14657	0	74444.590	67315.3	0	S
211.133	0.1359	0.00000	101.07530	0.14654	0	74455.460	67327.1	0	S
211.156	0.1359	0.00000	101.07510	0.14651	0	74466.330	67338.8	0	S
211.178	0.1359	0.00000	101.07490	0.14648	0	74477.200	67350.5	0	S
211.200	0.1359	0.00000	101.07470	0.14645	0	74488.070	67362.2	0	S
211.222	0.1359	0.00000	101.07450	0.14642	0	74498.940	67373.9	0	S
211.244	0.1359	0.00000	101.07430	0.14639	0	74509.810	67385.7	0	S
211.267	0.1359	0.00000	101.07410	0.14636	0	74520.680	67397.4	0	S
211.289	0.1359	0.00000	101.07390	0.14633	0	74531.550	67409.1	0	S
211.311	0.1359	0.00000	101.07370	0.14630	0	74542.420	67420.8	0	S
211.333	0.1359	0.00000	101.07360	0.14627	0	74553.300	67432.5	0	S
211.356	0.1359	0.00000	101.07340	0.14624	0	74564.170	67444.2	0	S
211.378	0.1359	0.00000	101.07320	0.14621	0	74575.040	67455.9	0	S
211.400	0.1359	0.00000	101.07300	0.14618	0	74585.910	67467.6	0	S
211.422	0.1359	0.00000	101.07280	0.14615	0	74596.790	67479.3	0	S
211.444	0.1359	0.00000	101.07260	0.14612	0	74607.660	67491.0	0	S
211.467	0.1359	0.00000	101.07250	0.14609	0	74618.530	67502.6	0	S
211.489	0.1359	0.00000	101.07230	0.14606	0	74629.410	67514.3	0	S
211.511	0.1359	0.00000	101.07210	0.14603	0	74640.280	67526.0	0	S
211.533	0.1359	0.00000	101.07190	0.14600	0	74651.160	67537.7	0	S
211.556	0.1359	0.00000	101.07170	0.14597	0	74662.030	67549.4	0	S
211.578	0.1359	0.00000	101.07160	0.14594	0	74672.910	67561.1	0	S
211.600	0.1359	0.00000	101.07140	0.14591	0	74683.780	67572.7	0	S
211.622	0.1359	0.00000	101.07120	0.14588	0	74694.660	67584.4	0	S
211.644	0.1360	0.00000	101.07100	0.14585	0	74705.530	67596.1	0	S
211.667	0.1360	0.00000	101.07080	0.14582	0	74716.410	67607.7	0	S
211.689	0.1360	0.00000	101.07070	0.14579	0	74727.290	67619.4	0	S
211.711	0.1360	0.00000	101.07050	0.14576	0	74738.160	67631.1	0	S
211.733	0.1360	0.00000	101.07030	0.14573	0	74749.040	67642.7	0	S
211.756	0.1360	0.00000	101.07010	0.14570	0	74759.910	67654.4	0	S
211.778	0.1360	0.00000	101.07000	0.14567	0	74770.800	67666.0	0	S
211.800	0.1360	0.00000	101.06980	0.14564	0	74781.670	67677.7	0	S
211.822	0.1360	0.00000	101.06960	0.14561	0	74792.550	67689.3	0	S
211.845	0.1360	0.00000	101.06940	0.14558	0	74803.430	67701.0	0	S
211.867	0.1360	0.00000	101.06930	0.14555	0	74814.300	67712.6	0	S
211.889	0.1360	0.00000	101.06910	0.14552	0	74825.190	67724.3	0	S
211.911	0.1360	0.00000	101.06890	0.14549	0	74836.060	67735.9	0	S
211.933	0.1360	0.00000	101.06880	0.14546	0	74846.950	67747.5	0	S
211.956	0.1360	0.00000	101.06860	0.14543	0	74857.830	67759.2	0	S
211.978	0.1360	0.00000	101.06840	0.14540	0	74868.700	67770.8	0	S
212.000	0.1360	0.00000	101.06830	0.14538	0	74879.590	67782.4	0	S
212.022	0.1360	0.00000	101.06810	0.14535	0	74890.470	67794.1	0	S
212.044	0.1360	0.00000	101.06790	0.14532	0	74901.350	67805.7	0	S
212.067	0.1360	0.00000	101.06770	0.14529	0	74912.230	67817.3	0	S
212.089	0.1360	0.00000	101.06760	0.14526	0	74923.110	67829.0	0	S
212.111	0.1360	0.00000	101.06740	0.14523	0	74933.990	67840.6	0	S

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
212.133	0.1360	0.00000	101.06730	0.14520	0	74944.880	67852.2	0	S
212.156	0.1360	0.00000	101.06710	0.14517	0	74955.760	67863.8	0	S
212.178	0.1360	0.00000	101.06690	0.14514	0	74966.640	67875.4	0	S
212.200	0.1360	0.00000	101.06680	0.14512	0	74977.520	67887.0	0	S
212.222	0.1360	0.00000	101.06660	0.14509	0	74988.410	67898.6	0	S
212.244	0.1360	0.00000	101.06640	0.14506	0	74999.290	67910.2	0	S
212.267	0.1361	0.00000	101.06630	0.14503	0	75010.170	67921.8	0	S
212.289	0.1361	0.00000	101.06610	0.14500	0	75021.060	67933.4	0	S
212.311	0.1361	0.00000	101.06600	0.14497	0	75031.950	67945.0	0	S
212.333	0.1361	0.00000	101.06580	0.14494	0	75042.830	67956.6	0	S
212.356	0.1361	0.00000	101.06560	0.14491	0	75053.710	67968.2	0	S
212.378	0.1361	0.00000	101.06550	0.14489	0	75064.600	67979.8	0	S
212.400	0.1361	0.00000	101.06530	0.14486	0	75075.480	67991.4	0	S
212.422	0.1361	0.00000	101.06520	0.14483	0	75086.380	68003.0	0	S
212.444	0.1361	0.00000	101.06500	0.14480	0	75097.260	68014.6	0	S
212.467	0.1361	0.00000	101.06480	0.14477	0	75108.150	68026.2	0	S
212.489	0.1361	0.00000	101.06470	0.14475	0	75119.030	68037.7	0	S
212.511	0.1361	0.00000	101.06450	0.14472	0	75129.920	68049.3	0	S
212.533	0.1361	0.00000	101.06440	0.14469	0	75140.800	68060.9	0	S
212.556	0.1361	0.00000	101.06420	0.14466	0	75151.700	68072.5	0	S
212.578	0.1361	0.00000	101.06410	0.14463	0	75162.580	68084.1	0	S
212.600	0.1361	0.00000	101.06390	0.14460	0	75173.470	68095.6	0	S
212.622	0.1361	0.00000	101.06380	0.14458	0	75184.360	68107.2	0	S
212.644	0.1361	0.00000	101.06360	0.14455	0	75195.250	68118.7	0	S
212.667	0.1361	0.00000	101.06350	0.14452	0	75206.140	68130.3	0	S
212.689	0.1361	0.00000	101.06330	0.14449	0	75217.020	68141.9	0	S
212.711	0.1361	0.00000	101.06320	0.14446	0	75227.910	68153.4	0	S
212.733	0.1361	0.00000	101.06300	0.14444	0	75238.800	68165.0	0	S
212.756	0.1361	0.00000	101.06290	0.14441	0	75249.700	68176.5	0	S
212.778	0.1361	0.00000	101.06270	0.14438	0	75260.590	68188.1	0	S
212.800	0.1361	0.00000	101.06260	0.14435	0	75271.480	68199.6	0	S
212.822	0.1361	0.00000	101.06240	0.14433	0	75282.370	68211.2	0	S
212.845	0.1361	0.00000	101.06230	0.14430	0	75293.260	68222.7	0	S
212.867	0.1361	0.00000	101.06210	0.14427	0	75304.150	68234.3	0	S
212.889	0.1362	0.00000	101.06200	0.14424	0	75315.050	68245.8	0	S
212.911	0.1362	0.00000	101.06180	0.14422	0	75325.940	68257.4	0	S
212.933	0.1362	0.00000	101.06170	0.14419	0	75336.830	68268.9	0	S
212.956	0.1362	0.00000	101.06150	0.14416	0	75347.720	68280.4	0	S
212.978	0.1362	0.00000	101.06140	0.14413	0	75358.620	68292.0	0	S
213.000	0.1362	0.00000	101.06130	0.14411	0	75369.510	68303.5	0	S
213.022	0.1362	0.00000	101.06110	0.14408	0	75380.410	68315.0	0	S
213.044	0.1362	0.00000	101.06100	0.14405	0	75391.300	68326.5	0	S
213.067	0.1362	0.00000	101.06080	0.14403	0	75402.190	68338.1	0	S
213.089	0.1362	0.00000	101.06070	0.14400	0	75413.090	68349.6	0	S
213.111	0.1362	0.00000	101.06060	0.14397	0	75423.980	68361.1	0	S
213.133	0.1362	0.00000	101.06040	0.14394	0	75434.880	68372.6	0	S
213.156	0.1362	0.00000	101.06030	0.14392	0	75445.770	68384.1	0	S
213.178	0.1362	0.00000	101.06010	0.14389	0	75456.660	68395.6	0	S
213.200	0.1362	0.00000	101.06000	0.14386	0	75467.560	68407.2	0	S
213.222	0.1362	0.00000	101.05990	0.14384	0	75478.460	68418.7	0	S
213.244	0.1362	0.00000	101.05970	0.14381	0	75489.360	68430.2	0	S
213.267	0.1362	0.00000	101.05960	0.14378	0	75500.250	68441.7	0	S
213.289	0.1362	0.00000	101.05950	0.14376	0	75511.150	68453.2	0	S
213.311	0.1362	0.00000	101.05930	0.14373	0	75522.050	68464.7	0	S
213.333	0.1362	0.00000	101.05920	0.14370	0	75532.950	68476.2	0	S
213.356	0.1362	0.00000	101.05910	0.14368	0	75543.840	68487.7	0	S
213.378	0.1362	0.00000	101.05890	0.14365	0	75554.740	68499.2	0	S
213.400	0.1362	0.00000	101.05880	0.14362	0	75565.640	68510.7	0	S
213.422	0.1362	0.00000	101.05860	0.14360	0	75576.540	68522.1	0	S
213.444	0.1362	0.00000	101.05850	0.14357	0	75587.440	68533.6	0	S
213.467	0.1362	0.00000	101.05840	0.14354	0	75598.340	68545.1	0	S
213.489	0.1362	0.00000	101.05830	0.14352	0	75609.230	68556.6	0	S
213.511	0.1363	0.00000	101.05810	0.14349	0	75620.140	68568.1	0	S
213.533	0.1363	0.00000	101.05800	0.14346	0	75631.040	68579.6	0	S
213.556	0.1363	0.00000	101.05790	0.14344	0	75641.940	68591.0	0	S
213.578	0.1363	0.00000	101.05770	0.14341	0	75652.840	68602.5	0	S
213.600	0.1363	0.00000	101.05760	0.14339	0	75663.740	68614.0	0	S
213.622	0.1363	0.00000	101.05750	0.14336	0	75674.640	68625.5	0	S
213.644	0.1363	0.00000	101.05740	0.14333	0	75685.550	68636.9	0	S
213.667	0.1363	0.00000	101.05720	0.14331	0	75696.450	68648.4	0	S
213.689	0.1363	0.00000	101.05710	0.14328	0	75707.350	68659.8	0	S
213.711	0.1363	0.00000	101.05700	0.14326	0	75718.250	68671.3	0	S
213.733	0.1363	0.00000	101.05680	0.14323	0	75729.160	68682.8	0	S
213.756	0.1363	0.00000	101.05670	0.14320	0	75740.050	68694.2	0	S

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
213.778	0.1363	0.00000	101.05660	0.14318	0	75750.960	68705.7	0	S
213.800	0.1363	0.00000	101.05650	0.14315	0	75761.870	68717.1	0	S
213.822	0.1363	0.00000	101.05640	0.14313	0	75772.770	68728.6	0	S
213.845	0.1363	0.00000	101.05620	0.14310	0	75783.670	68740.0	0	S
213.867	0.1363	0.00000	101.05610	0.14307	0	75794.580	68751.5	0	S
213.889	0.1363	0.00000	101.05600	0.14305	0	75805.480	68762.9	0	S
213.911	0.1363	0.00000	101.05590	0.14302	0	75816.380	68774.4	0	S
213.933	0.1363	0.00000	101.05570	0.14300	0	75827.290	68785.8	0	S
213.956	0.1363	0.00000	101.05560	0.14297	0	75838.200	68797.2	0	S
213.978	0.1363	0.00000	101.05550	0.14295	0	75849.100	68808.7	0	S
214.000	0.1363	0.00000	101.05540	0.14292	0	75860.010	68820.1	0	S
214.022	0.1363	0.00000	101.05530	0.14290	0	75870.910	68831.6	0	S
214.044	0.1363	0.00000	101.05510	0.14287	0	75881.820	68843.0	0	S
214.067	0.1363	0.00000	101.05500	0.14285	0	75892.730	68854.4	0	S
214.089	0.1363	0.00000	101.05490	0.14282	0	75903.640	68865.8	0	S
214.111	0.1363	0.00000	101.05480	0.14279	0	75914.550	68877.3	0	S
214.133	0.1364	0.00000	101.05470	0.14277	0	75925.450	68888.7	0	S
214.156	0.1364	0.00000	101.05460	0.14274	0	75936.360	68900.1	0	S
214.178	0.1364	0.00000	101.05450	0.14272	0	75947.270	68911.5	0	S
214.200	0.1364	0.00000	101.05430	0.14269	0	75958.180	68922.9	0	S
214.222	0.1364	0.00000	101.05420	0.14267	0	75969.090	68934.4	0	S
214.244	0.1364	0.00000	101.05410	0.14264	0	75980.000	68945.8	0	S
214.267	0.1364	0.00000	101.05400	0.14262	0	75990.910	68957.2	0	S
214.289	0.1364	0.00000	101.05390	0.14259	0	76001.820	68968.6	0	S
214.311	0.1364	0.00000	101.05380	0.14257	0	76012.730	68980.0	0	S
214.333	0.1364	0.00000	101.05370	0.14254	0	76023.640	68991.4	0	S
214.356	0.1364	0.00000	101.05360	0.14252	0	76034.550	69002.8	0	S
214.378	0.1364	0.00000	101.05340	0.14249	0	76045.460	69014.2	0	S
214.400	0.1364	0.00000	101.05330	0.14247	0	76056.380	69025.6	0	S
214.422	0.1364	0.00000	101.05320	0.14244	0	76067.280	69037.0	0	S
214.444	0.1364	0.00000	101.05310	0.14242	0	76078.200	69048.4	0	S
214.467	0.1364	0.00000	101.05300	0.14240	0	76089.110	69059.8	0	S
214.489	0.1364	0.00000	101.05290	0.14237	0	76100.020	69071.2	0	S
214.511	0.1364	0.00000	101.05280	0.14235	0	76110.930	69082.6	0	S
214.533	0.1364	0.00000	101.05270	0.14232	0	76121.840	69094.0	0	S
214.556	0.1364	0.00000	101.05260	0.14230	0	76132.760	69105.3	0	S
214.578	0.1364	0.00000	101.05250	0.14227	0	76143.670	69116.7	0	S
214.600	0.1364	0.00000	101.05240	0.14225	0	76154.590	69128.1	0	S
214.622	0.1364	0.00000	101.05230	0.14222	0	76165.500	69139.5	0	S
214.644	0.1364	0.00000	101.05220	0.14220	0	76176.410	69150.8	0	S
214.667	0.1364	0.00000	101.05210	0.14218	0	76187.330	69162.2	0	S
214.689	0.1364	0.00000	101.05190	0.14215	0	76198.240	69173.6	0	S
214.711	0.1364	0.00000	101.05180	0.14213	0	76209.160	69185.0	0	S
214.733	0.1364	0.00000	101.05180	0.14210	0	76220.080	69196.3	0	S
214.756	0.1365	0.00000	101.05160	0.14208	0	76230.990	69207.7	0	S
214.778	0.1365	0.00000	101.05150	0.14205	0	76241.910	69219.1	0	S
214.800	0.1365	0.00000	101.05140	0.14203	0	76252.830	69230.4	0	S
214.822	0.1365	0.00000	101.05130	0.14201	0	76263.740	69241.8	0	S
214.845	0.1365	0.00000	101.05120	0.14198	0	76274.660	69253.2	0	S
214.867	0.1365	0.00000	101.05110	0.14196	0	76285.580	69264.5	0	S
214.889	0.1365	0.00000	101.05100	0.14193	0	76296.490	69275.9	0	S
214.911	0.1365	0.00000	101.05090	0.14191	0	76307.410	69287.2	0	S
214.933	0.1365	0.00000	101.05080	0.14189	0	76318.330	69298.6	0	S
214.956	0.1365	0.00000	101.05080	0.14186	0	76329.250	69309.9	0	S
214.978	0.1365	0.00000	101.05070	0.14184	0	76340.160	69321.3	0	S
215.000	0.1365	0.00000	101.05060	0.14181	0	76351.090	69332.6	0	S
215.022	0.1365	0.00000	101.05050	0.14179	0	76362.010	69344.0	0	S
215.044	0.1365	0.00000	101.05040	0.14177	0	76372.920	69355.3	0	S
215.067	0.1365	0.00000	101.05030	0.14174	0	76383.840	69366.6	0	S
215.089	0.1365	0.00000	101.05020	0.14172	0	76394.770	69378.0	0	S
215.111	0.1365	0.00000	101.05010	0.14170	0	76405.690	69389.3	0	S
215.133	0.1365	0.00000	101.05000	0.14167	0	76416.610	69400.7	0	S
215.156	0.1365	0.00000	101.04990	0.14165	0	76427.530	69412.0	0	S
215.178	0.1365	0.00000	101.04980	0.14163	0	76438.450	69423.3	0	S
215.200	0.1365	0.00000	101.04970	0.14160	0	76449.370	69434.6	0	S
215.222	0.1365	0.00000	101.04960	0.14158	0	76460.290	69446.0	0	S
215.244	0.1365	0.00000	101.04950	0.14156	0	76471.210	69457.3	0	S
215.267	0.1365	0.00000	101.04940	0.14153	0	76482.130	69468.6	0	S
215.289	0.1365	0.00000	101.04940	0.14151	0	76493.060	69480.0	0	S
215.311	0.1365	0.00000	101.04930	0.14149	0	76503.980	69491.3	0	S
215.333	0.1365	0.00000	101.04920	0.14146	0	76514.910	69502.6	0	S
215.356	0.1365	0.00000	101.04910	0.14144	0	76525.830	69513.9	0	S
215.378	0.1365	0.00000	101.04900	0.14142	0	76536.750	69525.2	0	S
215.400	0.1366	0.00000	101.04890	0.14139	0	76547.680	69536.5	0	S

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
215.422	0.1366	0.00000	101.04880	0.14137	0	76558.600	69547.8	0	S
215.444	0.1366	0.00000	101.04870	0.14135	0	76569.520	69559.1	0	S
215.467	0.1366	0.00000	101.04870	0.14132	0	76580.450	69570.5	0	S
215.489	0.1366	0.00000	101.04860	0.14130	0	76591.380	69581.8	0	S
215.511	0.1366	0.00000	101.04850	0.14128	0	76602.300	69593.1	0	S
215.533	0.1366	0.00000	101.04840	0.14126	0	76613.230	69604.4	0	S
215.556	0.1366	0.00000	101.04830	0.14123	0	76624.160	69615.7	0	S
215.578	0.1366	0.00000	101.04820	0.14121	0	76635.080	69627.0	0	S
215.600	0.1366	0.00000	101.04810	0.14119	0	76646.010	69638.3	0	S
215.622	0.1366	0.00000	101.04810	0.14116	0	76656.930	69649.6	0	S
215.644	0.1366	0.00000	101.04800	0.14114	0	76667.860	69660.8	0	S
215.667	0.1366	0.00000	101.04790	0.14112	0	76678.790	69672.1	0	S
215.689	0.1366	0.00000	101.04780	0.14110	0	76689.720	69683.4	0	S
215.711	0.1366	0.00000	101.04770	0.14107	0	76700.640	69694.7	0	S
215.733	0.1366	0.00000	101.04770	0.14105	0	76711.570	69706.0	0	S
215.756	0.1366	0.00000	101.04760	0.14103	0	76722.500	69717.3	0	S
215.778	0.1366	0.00000	101.04750	0.14101	0	76733.430	69728.6	0	S
215.800	0.1366	0.00000	101.04740	0.14098	0	76744.360	69739.8	0	S
215.822	0.1366	0.00000	101.04730	0.14096	0	76755.290	69751.1	0	S
215.845	0.1366	0.00000	101.04730	0.14094	0	76766.220	69762.4	0	S
215.867	0.1366	0.00000	101.04720	0.14092	0	76777.150	69773.7	0	S
215.889	0.1366	0.00000	101.04710	0.14089	0	76788.080	69784.9	0	S
215.911	0.1366	0.00000	101.04700	0.14087	0	76799.010	69796.2	0	S
215.933	0.1366	0.00000	101.04700	0.14085	0	76809.940	69807.5	0	S
215.956	0.1366	0.00000	101.04690	0.14083	0	76820.870	69818.7	0	S
215.978	0.1366	0.00000	101.04680	0.14080	0	76831.800	69830.0	0	S
216.000	0.1366	0.00000	101.04670	0.14078	0	76842.730	69841.3	0	S
216.022	0.1354	0.00000	101.04660	0.14073	0	76853.620	69852.5	0	S
216.044	0.1315	0.00000	101.04650	0.14062	0	76864.290	69863.8	0	S
216.067	0.1231	0.00000	101.04630	0.14041	0	76874.470	69875.0	0	S
216.089	0.1113	0.00000	101.04590	0.14006	0	76883.850	69886.3	0	S
216.111	0.0987	0.00000	101.04520	0.13958	0	76892.250	69897.4	0	S
216.133	0.0869	0.00000	101.04440	0.13899	0	76899.680	69908.6	0	S
216.156	0.0771	0.00000	101.04340	0.13833	0	76906.230	69919.7	0	S
216.178	0.0700	0.00000	101.04220	0.13765	0	76912.120	69930.7	0	S
216.200	0.0650	0.00000	101.04090	0.13696	0	76917.520	69941.7	0	S
216.222	0.0615	0.00000	101.03960	0.13630	0	76922.580	69952.6	0	S
216.244	0.0589	0.00000	101.03820	0.13566	0	76927.390	69963.5	0	S
216.267	0.0570	0.00000	101.03680	0.13505	0	76932.030	69974.3	0	S
216.289	0.0557	0.00000	101.03540	0.13448	0	76936.540	69985.1	0	S
216.311	0.0547	0.00000	101.03400	0.13394	0	76940.950	69995.9	0	S
216.333	0.0540	0.00000	101.03260	0.13343	0	76945.300	70006.6	0	S
216.356	0.0535	0.00000	101.03110	0.13295	0	76949.590	70017.2	0	S
216.378	0.0531	0.00000	101.02970	0.13250	0	76953.860	70027.8	0	S
216.400	0.0529	0.00000	101.02820	0.13207	0	76958.100	70038.4	0	S
216.422	0.0527	0.00000	101.02680	0.13166	0	76962.320	70049.0	0	S
216.444	0.0525	0.00000	101.02540	0.13127	0	76966.520	70059.5	0	S
216.467	0.0524	0.00000	101.02390	0.13090	0	76970.730	70070.0	0	S
216.489	0.0523	0.00000	101.02250	0.13055	0	76974.910	70080.4	0	S
216.511	0.0523	0.00000	101.02110	0.13021	0	76979.100	70090.8	0	S
216.533	0.0523	0.00000	101.01970	0.12988	0	76983.280	70101.2	0	S
216.556	0.0523	0.00000	101.01830	0.12956	0	76987.460	70111.6	0	S
216.578	0.0523	0.00000	101.01690	0.12926	0	76991.650	70122.0	0	S
216.600	0.0523	0.00000	101.01550	0.12896	0	76995.830	70132.3	0	S
216.622	0.0523	0.00000	101.01410	0.12868	0	77000.010	70142.6	0	S
216.644	0.0523	0.00000	101.01270	0.12840	0	77004.190	70152.9	0	S
216.667	0.0523	0.00000	101.01130	0.12813	0	77008.370	70163.2	0	S
216.689	0.0523	0.00000	101.00990	0.12787	0	77012.550	70173.4	0	S
216.711	0.0523	0.00000	101.00860	0.12761	0	77016.730	70183.6	0	S
216.733	0.0523	0.00000	101.00720	0.12736	0	77020.910	70193.8	0	S
216.756	0.0523	0.00000	101.00580	0.12712	0	77025.090	70204.0	0	S
216.778	0.0523	0.00000	101.00450	0.12688	0	77029.280	70214.2	0	S
216.800	0.0523	0.00000	101.00310	0.12664	0	77033.460	70224.3	0	S
216.822	0.0523	0.00000	101.00180	0.12641	0	77037.640	70234.4	0	S
216.845	0.0523	0.00000	101.00040	0.12618	0	77041.820	70244.5	0	S
216.867	0.0523	0.00000	100.99910	0.12596	0	77046.010	70254.6	0	S
216.889	0.0523	0.00000	100.99770	0.12575	0	77050.190	70264.7	0	S
216.911	0.0523	0.00000	100.99640	0.12553	0	77054.370	70274.7	0	S
216.933	0.0523	0.00000	100.99500	0.12532	0	77058.550	70284.8	0	S
216.956	0.0523	0.00000	100.99370	0.12511	0	77062.730	70294.8	0	S
216.978	0.0523	0.00000	100.99240	0.12491	0	77066.910	70304.8	0	S
217.000	0.0523	0.00000	100.99110	0.12471	0	77071.090	70314.8	0	S
217.022	0.0523	0.00000	100.98970	0.12451	0	77075.280	70324.7	0	S
217.044	0.0523	0.00000	100.98840	0.12432	0	77079.460	70334.7	0	S

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
217.067	0.0523	0.00000	100.98710	0.12412	0	77083.640	70344.6	0	S
217.089	0.0523	0.00000	100.98580	0.12394	0	77087.820	70354.5	0	S
217.111	0.0523	0.00000	100.98450	0.12375	0	77092.010	70364.5	0	S
217.133	0.0523	0.00000	100.98320	0.12356	0	77096.190	70374.3	0	S
217.156	0.0523	0.00000	100.98190	0.12338	0	77100.370	70384.2	0	S
217.178	0.0523	0.00000	100.98060	0.12320	0	77104.550	70394.1	0	S
217.200	0.0523	0.00000	100.97930	0.12302	0	77108.730	70403.9	0	S
217.222	0.0523	0.00000	100.97800	0.12285	0	77112.910	70413.8	0	S
217.244	0.0523	0.00000	100.97670	0.12268	0	77117.100	70423.6	0	S
217.267	0.0523	0.00000	100.97540	0.12250	0	77121.280	70433.4	0	S
217.289	0.0523	0.00000	100.97410	0.12233	0	77125.470	70443.2	0	S
217.311	0.0523	0.00000	100.97280	0.12217	0	77129.650	70453.0	0	S
217.333	0.0523	0.00000	100.97150	0.12200	0	77133.830	70462.7	0	S
217.356	0.0523	0.00000	100.97020	0.12184	0	77138.020	70472.5	0	S
217.378	0.0523	0.00000	100.96900	0.12167	0	77142.200	70482.2	0	S
217.400	0.0523	0.00000	100.96770	0.12151	0	77146.380	70492.0	0	S
217.422	0.0523	0.00000	100.96640	0.12136	0	77150.560	70501.7	0	S
217.444	0.0523	0.00000	100.96520	0.12120	0	77154.740	70511.4	0	S
217.467	0.0523	0.00000	100.96390	0.12104	0	77158.930	70521.1	0	S
217.489	0.0523	0.00000	100.96260	0.12089	0	77163.110	70530.7	0	S
217.511	0.0523	0.00000	100.96140	0.12073	0	77167.290	70540.4	0	S
217.533	0.0523	0.00000	100.96010	0.12058	0	77171.480	70550.1	0	S
217.556	0.0523	0.00000	100.95880	0.12043	0	77175.660	70559.7	0	S
217.578	0.0523	0.00000	100.95760	0.12028	0	77179.840	70569.3	0	S
217.600	0.0523	0.00000	100.95630	0.12014	0	77184.020	70578.9	0	S
217.622	0.0523	0.00000	100.95510	0.11999	0	77188.210	70588.6	0	S
217.644	0.0523	0.00000	100.95380	0.11985	0	77192.390	70598.1	0	S
217.667	0.0523	0.00000	100.95260	0.11970	0	77196.580	70607.7	0	S
217.689	0.0523	0.00000	100.95140	0.11956	0	77200.760	70617.3	0	S
217.711	0.0523	0.00000	100.95010	0.11942	0	77204.940	70626.9	0	S
217.733	0.0523	0.00000	100.94890	0.11928	0	77209.130	70636.4	0	S
217.756	0.0523	0.00000	100.94760	0.11914	0	77213.300	70645.9	0	S
217.778	0.0523	0.00000	100.94640	0.11900	0	77217.490	70655.5	0	S
217.800	0.0523	0.00000	100.94520	0.11886	0	77221.670	70665.0	0	S
217.822	0.0523	0.00000	100.94390	0.11873	0	77225.860	70674.5	0	S
217.845	0.0523	0.00000	100.94270	0.11859	0	77230.040	70684.0	0	S
217.867	0.0523	0.00000	100.94150	0.11846	0	77234.230	70693.5	0	S
217.889	0.0523	0.00000	100.94030	0.11833	0	77238.410	70702.9	0	S
217.911	0.0523	0.00000	100.93900	0.11820	0	77242.590	70712.4	0	S
217.933	0.0523	0.00000	100.93780	0.11806	0	77246.770	70721.8	0	S
217.956	0.0523	0.00000	100.93660	0.11793	0	77250.960	70731.3	0	S
217.978	0.0523	0.00000	100.93540	0.11781	0	77255.140	70740.7	0	S
218.000	0.0523	0.00000	100.93420	0.11768	0	77259.330	70750.1	0	S
218.022	0.0523	0.00000	100.93300	0.11755	0	77263.510	70759.5	0	S
218.044	0.0523	0.00000	100.93180	0.11742	0	77267.700	70768.9	0	S
218.067	0.0523	0.00000	100.93060	0.11730	0	77271.880	70778.3	0	S
218.089	0.0523	0.00000	100.92940	0.11717	0	77276.060	70787.7	0	S
218.111	0.0523	0.00000	100.92820	0.11705	0	77280.250	70797.1	0	S
218.133	0.0523	0.00000	100.92690	0.11693	0	77284.430	70806.4	0	S
218.156	0.0523	0.00000	100.92580	0.11681	0	77288.620	70815.8	0	S
218.178	0.0523	0.00000	100.92460	0.11668	0	77292.800	70825.1	0	S
218.200	0.0523	0.00000	100.92340	0.11656	0	77296.980	70834.5	0	S
218.222	0.0523	0.00000	100.92220	0.11644	0	77301.170	70843.8	0	S
218.244	0.0523	0.00000	100.92100	0.11632	0	77305.350	70853.1	0	S
218.267	0.0523	0.00000	100.91980	0.11621	0	77309.540	70862.4	0	S
218.289	0.0523	0.00000	100.91860	0.11609	0	77313.720	70871.7	0	S
218.311	0.0523	0.00000	100.91740	0.11597	0	77317.910	70881.0	0	S
218.333	0.0523	0.00000	100.91620	0.11585	0	77322.090	70890.2	0	S
218.356	0.0523	0.00000	100.91500	0.11574	0	77326.270	70899.5	0	S
218.378	0.0523	0.00000	100.91390	0.11562	0	77330.460	70908.7	0	S
218.400	0.0523	0.00000	100.91270	0.11551	0	77334.640	70918.0	0	S
218.422	0.0523	0.00000	100.91150	0.11540	0	77338.830	70927.2	0	S
218.444	0.0523	0.00000	100.91030	0.11528	0	77343.020	70936.5	0	S
218.467	0.0523	0.00000	100.90920	0.11517	0	77347.200	70945.7	0	S
218.489	0.0523	0.00000	100.90800	0.11506	0	77351.380	70954.9	0	S
218.511	0.0523	0.00000	100.90680	0.11495	0	77355.570	70964.1	0	S
218.533	0.0523	0.00000	100.90570	0.11484	0	77359.750	70973.3	0	S
218.556	0.0523	0.00000	100.90450	0.11473	0	77363.940	70982.5	0	S
218.578	0.0523	0.00000	100.90330	0.11462	0	77368.130	70991.6	0	S
218.600	0.0523	0.00000	100.90220	0.11451	0	77372.300	71000.8	0	S
218.622	0.0523	0.00000	100.90100	0.11440	0	77376.490	71010.0	0	S
218.644	0.0523	0.00000	100.89980	0.11429	0	77380.680	71019.1	0	S
218.667	0.0523	0.00000	100.89870	0.11419	0	77384.860	71028.2	0	S
218.689	0.0523	0.00000	100.89750	0.11408	0	77389.050	71037.4	0	S

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
218.711	0.0523	0.00000	100.89640	0.11398	0	77393.230	71046.5	0	S
218.733	0.0523	0.00000	100.89520	0.11387	0	77397.410	71055.6	0	S
218.756	0.0523	0.00000	100.89410	0.11377	0	77401.600	71064.7	0	S
218.778	0.0523	0.00000	100.89290	0.11366	0	77405.790	71073.8	0	S
218.800	0.0523	0.00000	100.89180	0.11356	0	77409.970	71082.9	0	S
218.822	0.0523	0.00000	100.89060	0.11345	0	77414.160	71092.0	0	S
218.845	0.0523	0.00000	100.88950	0.11335	0	77418.340	71101.1	0	S
218.867	0.0523	0.00000	100.88840	0.11325	0	77422.530	71110.1	0	S
218.889	0.0523	0.00000	100.88720	0.11315	0	77426.710	71119.2	0	S
218.911	0.0523	0.00000	100.88610	0.11305	0	77430.900	71128.2	0	S
218.933	0.0523	0.00000	100.88490	0.11295	0	77435.090	71137.3	0	S
218.956	0.0523	0.00000	100.88380	0.11285	0	77439.270	71146.3	0	S
218.978	0.0523	0.00000	100.88270	0.11275	0	77443.450	71155.3	0	S
219.000	0.0523	0.00000	100.88150	0.11265	0	77447.640	71164.3	0	S
219.022	0.0523	0.00000	100.88040	0.11255	0	77451.830	71173.3	0	S
219.044	0.0523	0.00000	100.87930	0.11245	0	77456.020	71182.3	0	S
219.067	0.0523	0.00000	100.87820	0.11235	0	77460.200	71191.3	0	S
219.089	0.0523	0.00000	100.87700	0.11225	0	77464.380	71200.3	0	S
219.111	0.0523	0.00000	100.87590	0.11216	0	77468.570	71209.3	0	S
219.133	0.0523	0.00000	100.87480	0.11206	0	77472.760	71218.3	0	S
219.156	0.0523	0.00000	100.87360	0.11196	0	77476.950	71227.2	0	S
219.178	0.0523	0.00000	100.87250	0.11187	0	77481.130	71236.2	0	S
219.200	0.0523	0.00000	100.87140	0.11177	0	77485.310	71245.1	0	S
219.222	0.0523	0.00000	100.87030	0.11168	0	77489.500	71254.1	0	S
219.244	0.0523	0.00000	100.86920	0.11158	0	77493.690	71263.0	0	S
219.267	0.0523	0.00000	100.86810	0.11149	0	77497.880	71271.9	0	S
219.289	0.0523	0.00000	100.86700	0.11140	0	77502.060	71280.8	0	S
219.311	0.0523	0.00000	100.86580	0.11130	0	77506.240	71289.7	0	S
219.333	0.0523	0.00000	100.86470	0.11121	0	77510.430	71298.6	0	S
219.356	0.0523	0.00000	100.86360	0.11112	0	77514.620	71307.5	0	S
219.378	0.0523	0.00000	100.86250	0.11103	0	77518.800	71316.4	0	S
219.400	0.0523	0.00000	100.86140	0.11093	0	77522.990	71325.3	0	S
219.422	0.0523	0.00000	100.86030	0.11084	0	77527.180	71334.2	0	S
219.444	0.0523	0.00000	100.85920	0.11075	0	77531.370	71343.0	0	S
219.467	0.0523	0.00000	100.85810	0.11066	0	77535.550	71351.9	0	S
219.489	0.0523	0.00000	100.85700	0.11057	0	77539.730	71360.7	0	S
219.511	0.0523	0.00000	100.85590	0.11048	0	77543.920	71369.6	0	S
219.533	0.0523	0.00000	100.85480	0.11039	0	77548.110	71378.4	0	S
219.556	0.0523	0.00000	100.85370	0.11030	0	77552.300	71387.2	0	S
219.578	0.0523	0.00000	100.85260	0.11021	0	77556.480	71396.1	0	S
219.600	0.0523	0.00000	100.85150	0.11012	0	77560.670	71404.9	0	S
219.622	0.0523	0.00000	100.85040	0.11004	0	77564.860	71413.7	0	S
219.644	0.0523	0.00000	100.84930	0.10995	0	77569.050	71422.5	0	S
219.667	0.0523	0.00000	100.84830	0.10986	0	77573.230	71431.3	0	S
219.689	0.0523	0.00000	100.84720	0.10977	0	77577.410	71440.1	0	S
219.711	0.0523	0.00000	100.84610	0.10969	0	77581.600	71448.8	0	S
219.733	0.0523	0.00000	100.84500	0.10960	0	77585.790	71457.6	0	S
219.756	0.0523	0.00000	100.84390	0.10951	0	77589.980	71466.4	0	S
219.778	0.0523	0.00000	100.84280	0.10943	0	77594.160	71475.1	0	S
219.800	0.0523	0.00000	100.84180	0.10934	0	77598.350	71483.9	0	S
219.822	0.0523	0.00000	100.84070	0.10926	0	77602.540	71492.6	0	S
219.845	0.0523	0.00000	100.83960	0.10917	0	77606.730	71501.4	0	S
219.867	0.0523	0.00000	100.83850	0.10909	0	77610.910	71510.1	0	S
219.889	0.0523	0.00000	100.83740	0.10900	0	77615.100	71518.8	0	S
219.911	0.0523	0.00000	100.83640	0.10892	0	77619.290	71527.5	0	S
219.933	0.0523	0.00000	100.83530	0.10884	0	77623.480	71536.2	0	S
219.956	0.0523	0.00000	100.83420	0.10875	0	77627.660	71544.9	0	S
219.978	0.0523	0.00000	100.83320	0.10867	0	77631.850	71553.6	0	S
220.000	0.0523	0.00000	100.83210	0.10859	0	77636.040	71562.3	0	S
220.022	0.0523	0.00000	100.83100	0.10851	0	77640.230	71571.0	0	S
220.044	0.0523	0.00000	100.83000	0.10842	0	77644.410	71579.7	0	S
220.067	0.0523	0.00000	100.82890	0.10834	0	77648.600	71588.4	0	S
220.089	0.0523	0.00000	100.82780	0.10826	0	77652.790	71597.0	0	S
220.111	0.0523	0.00000	100.82680	0.10818	0	77656.980	71605.7	0	S
220.133	0.0523	0.00000	100.82570	0.10810	0	77661.160	71614.3	0	S
220.156	0.0523	0.00000	100.82470	0.10802	0	77665.350	71623.0	0	S
220.178	0.0523	0.00000	100.82360	0.10794	0	77669.540	71631.6	0	S
220.200	0.0523	0.00000	100.82250	0.10786	0	77673.730	71640.3	0	S
220.222	0.0523	0.00000	100.82150	0.10778	0	77677.910	71648.9	0	S
220.244	0.0523	0.00000	100.82040	0.10770	0	77682.100	71657.5	0	S
220.267	0.0523	0.00000	100.81940	0.10762	0	77686.290	71666.1	0	S
220.289	0.0524	0.00000	100.81830	0.10754	0	77690.480	71674.7	0	S
220.311	0.0524	0.00000	100.81730	0.10746	0	77694.660	71683.3	0	S
220.333	0.0524	0.00000	100.81620	0.10738	0	77698.850	71691.9	0	S

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
220.356	0.0524	0.00000	100.81520	0.10730	0	77703.040	71700.5	0	S
220.378	0.0524	0.00000	100.81410	0.10722	0	77707.230	71709.1	0	S
220.400	0.0524	0.00000	100.81310	0.10715	0	77711.420	71717.7	0	S
220.422	0.0524	0.00000	100.81200	0.10707	0	77715.610	71726.2	0	S
220.444	0.0524	0.00000	100.81100	0.10699	0	77719.800	71734.8	0	S
220.467	0.0524	0.00000	100.81000	0.10692	0	77723.980	71743.3	0	S
220.489	0.0524	0.00000	100.80890	0.10684	0	77728.170	71751.9	0	S
220.511	0.0524	0.00000	100.80790	0.10676	0	77732.360	71760.4	0	S
220.533	0.0524	0.00000	100.80680	0.10669	0	77736.550	71769.0	0	S
220.556	0.0524	0.00000	100.80580	0.10661	0	77740.730	71777.5	0	S
220.578	0.0524	0.00000	100.80480	0.10653	0	77744.930	71786.0	0	S
220.600	0.0524	0.00000	100.80370	0.10646	0	77749.120	71794.6	0	S
220.622	0.0524	0.00000	100.80270	0.10638	0	77753.300	71803.1	0	S
220.644	0.0524	0.00000	100.80170	0.10631	0	77757.490	71811.6	0	S
220.667	0.0524	0.00000	100.80060	0.10623	0	77761.680	71820.1	0	S
220.689	0.0524	0.00000	100.79960	0.10616	0	77765.870	71828.6	0	S
220.711	0.0524	0.00000	100.79860	0.10608	0	77770.050	71837.1	0	S
220.733	0.0524	0.00000	100.79750	0.10601	0	77774.250	71845.5	0	S
220.756	0.0524	0.00000	100.79650	0.10594	0	77778.440	71854.0	0	S
220.778	0.0524	0.00000	100.79550	0.10586	0	77782.630	71862.5	0	S
220.800	0.0524	0.00000	100.79450	0.10579	0	77786.810	71871.0	0	S
220.822	0.0524	0.00000	100.79340	0.10572	0	77791.000	71879.4	0	S
220.845	0.0524	0.00000	100.79240	0.10564	0	77795.190	71887.9	0	S
220.867	0.0524	0.00000	100.79140	0.10557	0	77799.380	71896.3	0	S
220.889	0.0524	0.00000	100.79040	0.10550	0	77803.570	71904.8	0	S
220.911	0.0524	0.00000	100.78940	0.10542	0	77807.760	71913.2	0	S
220.933	0.0524	0.00000	100.78840	0.10535	0	77811.950	71921.6	0	S
220.956	0.0524	0.00000	100.78730	0.10528	0	77816.140	71930.1	0	S
220.978	0.0524	0.00000	100.78630	0.10521	0	77820.330	71938.5	0	S
221.000	0.0524	0.00000	100.78530	0.10514	0	77824.520	71946.9	0	S
221.022	0.0524	0.00000	100.78430	0.10507	0	77828.700	71955.3	0	S
221.044	0.0524	0.00000	100.78330	0.10500	0	77832.890	71963.7	0	S
221.067	0.0524	0.00000	100.78230	0.10492	0	77837.090	71972.1	0	S
221.089	0.0524	0.00000	100.78130	0.10485	0	77841.270	71980.5	0	S
221.111	0.0524	0.00000	100.78030	0.10478	0	77845.460	71988.9	0	S
221.133	0.0524	0.00000	100.77930	0.10471	0	77849.650	71997.3	0	S
221.156	0.0524	0.00000	100.77820	0.10464	0	77853.840	72005.6	0	S
221.178	0.0524	0.00000	100.77720	0.10457	0	77858.030	72014.0	0	S
221.200	0.0524	0.00000	100.77620	0.10450	0	77862.220	72022.4	0	S
221.222	0.0524	0.00000	100.77520	0.10443	0	77866.410	72030.7	0	S
221.244	0.0524	0.00000	100.77420	0.10436	0	77870.600	72039.1	0	S
221.267	0.0524	0.00000	100.77320	0.10430	0	77874.790	72047.4	0	S
221.289	0.0524	0.00000	100.77220	0.10423	0	77878.980	72055.8	0	S
221.311	0.0524	0.00000	100.77120	0.10416	0	77883.170	72064.1	0	S
221.333	0.0524	0.00000	100.77020	0.10409	0	77887.360	72072.4	0	S
221.356	0.0524	0.00000	100.76920	0.10402	0	77891.550	72080.7	0	S
221.378	0.0524	0.00000	100.76820	0.10395	0	77895.740	72089.1	0	S
221.400	0.0524	0.00000	100.76730	0.10389	0	77899.930	72097.4	0	S
221.422	0.0524	0.00000	100.76630	0.10382	0	77904.120	72105.7	0	S
221.444	0.0524	0.00000	100.76530	0.10375	0	77908.310	72114.0	0	S
221.467	0.0524	0.00000	100.76430	0.10368	0	77912.500	72122.3	0	S
221.489	0.0524	0.00000	100.76330	0.10362	0	77916.690	72130.6	0	S
221.511	0.0524	0.00000	100.76230	0.10355	0	77920.880	72138.9	0	S
221.533	0.0524	0.00000	100.76130	0.10348	0	77925.070	72147.1	0	S
221.556	0.0524	0.00000	100.76030	0.10342	0	77929.260	72155.4	0	S
221.578	0.0524	0.00000	100.75930	0.10335	0	77933.450	72163.7	0	S
221.600	0.0524	0.00000	100.75840	0.10328	0	77937.640	72172.0	0	S
221.622	0.0524	0.00000	100.75740	0.10322	0	77941.830	72180.2	0	S
221.644	0.0524	0.00000	100.75640	0.10315	0	77946.020	72188.5	0	S
221.667	0.0524	0.00000	100.75540	0.10308	0	77950.210	72196.7	0	S
221.689	0.0524	0.00000	100.75440	0.10302	0	77954.410	72205.0	0	S
221.711	0.0524	0.00000	100.75350	0.10295	0	77958.590	72213.2	0	S
221.733	0.0524	0.00000	100.75250	0.10289	0	77962.780	72221.4	0	S
221.756	0.0524	0.00000	100.75150	0.10282	0	77966.980	72229.7	0	S
221.778	0.0524	0.00000	100.75050	0.10276	0	77971.160	72237.9	0	S
221.800	0.0524	0.00000	100.74960	0.10269	0	77975.360	72246.1	0	S
221.822	0.0524	0.00000	100.74860	0.10263	0	77979.550	72254.3	0	S
221.845	0.0524	0.00000	100.74760	0.10256	0	77983.730	72262.5	0	S
221.867	0.0524	0.00000	100.74660	0.10250	0	77987.930	72270.7	0	S
221.889	0.0524	0.00000	100.74570	0.10244	0	77992.120	72278.9	0	S
221.911	0.0524	0.00000	100.74470	0.10237	0	77996.310	72287.1	0	S
221.933	0.0524	0.00000	100.74370	0.10231	0	78000.500	72295.3	0	S
221.956	0.0524	0.00000	100.74280	0.10225	0	78004.700	72303.5	0	S
221.978	0.0524	0.00000	100.74180	0.10218	0	78008.880	72311.7	0	S

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
222.000	0.0524	0.00000	100.74080	0.10212	0	78013.080	72319.8	0	S
222.022	0.0524	0.00000	100.73990	0.10206	0	78017.270	72328.0	0	S
222.044	0.0524	0.00000	100.73890	0.10199	0	78021.450	72336.2	0	S
222.067	0.0524	0.00000	100.73790	0.10193	0	78025.650	72344.3	0	S
222.089	0.0524	0.00000	100.73700	0.10187	0	78029.840	72352.5	0	S
222.111	0.0524	0.00000	100.73600	0.10181	0	78034.030	72360.6	0	S
222.133	0.0524	0.00000	100.73510	0.10174	0	78038.220	72368.8	0	S
222.156	0.0524	0.00000	100.73410	0.10168	0	78042.410	72376.9	0	S
222.178	0.0524	0.00000	100.73310	0.10162	0	78046.600	72385.0	0	S
222.200	0.0524	0.00000	100.73220	0.10156	0	78050.800	72393.2	0	S
222.222	0.0524	0.00000	100.73120	0.10150	0	78054.980	72401.3	0	S
222.244	0.0524	0.00000	100.73030	0.10143	0	78059.180	72409.4	0	S
222.267	0.0524	0.00000	100.72930	0.10137	0	78063.370	72417.5	0	S
222.289	0.0524	0.00000	100.72840	0.10131	0	78067.560	72425.6	0	S
222.311	0.0524	0.00000	100.72740	0.10125	0	78071.750	72433.7	0	S
222.333	0.0524	0.00000	100.72650	0.10119	0	78075.950	72441.8	0	S
222.356	0.0524	0.00000	100.72550	0.10113	0	78080.140	72449.9	0	S
222.378	0.0524	0.00000	100.72460	0.10107	0	78084.330	72458.0	0	S
222.400	0.0524	0.00000	100.72360	0.10101	0	78088.520	72466.1	0	S
222.422	0.0524	0.00000	100.72270	0.10095	0	78092.710	72474.2	0	S
222.444	0.0524	0.00000	100.72170	0.10089	0	78096.910	72482.2	0	S
222.467	0.0524	0.00000	100.72080	0.10083	0	78101.090	72490.3	0	S
222.489	0.0524	0.00000	100.71980	0.10077	0	78105.290	72498.4	0	S
222.511	0.0524	0.00000	100.71890	0.10071	0	78109.480	72506.4	0	S
222.533	0.0524	0.00000	100.71800	0.10065	0	78113.670	72514.5	0	S
222.556	0.0524	0.00000	100.71700	0.10059	0	78117.870	72522.5	0	S
222.578	0.0524	0.00000	100.71610	0.10053	0	78122.050	72530.6	0	S
222.600	0.0524	0.00000	100.71510	0.10047	0	78126.250	72538.6	0	S
222.622	0.0524	0.00000	100.71420	0.10041	0	78130.440	72546.7	0	S
222.644	0.0524	0.00000	100.71330	0.10035	0	78134.630	72554.7	0	S
222.667	0.0524	0.00000	100.71230	0.10029	0	78138.830	72562.7	0	S
222.689	0.0524	0.00000	100.71140	0.10023	0	78143.020	72570.7	0	S
222.711	0.0524	0.00000	100.71050	0.10018	0	78147.210	72578.7	0	S
222.733	0.0524	0.00000	100.70950	0.10012	0	78151.400	72586.8	0	S
222.756	0.0524	0.00000	100.70860	0.10006	0	78155.590	72594.8	0	S
222.778	0.0524	0.00000	100.70770	0.10000	0	78159.790	72602.8	0	S
222.800	0.0524	0.00000	100.70670	0.09994	0	78163.980	72610.8	0	S
222.822	0.0524	0.00000	100.70580	0.09989	0	78168.170	72618.8	0	S
222.845	0.0524	0.00000	100.70490	0.09983	0	78172.370	72626.7	0	S
222.867	0.0524	0.00000	100.70390	0.09977	0	78176.550	72634.7	0	S
222.889	0.0524	0.00000	100.70300	0.09971	0	78180.750	72642.7	0	S
222.911	0.0524	0.00000	100.70210	0.09966	0	78184.950	72650.7	0	S
222.933	0.0524	0.00000	100.70120	0.09960	0	78189.130	72658.7	0	S
222.956	0.0524	0.00000	100.70020	0.09954	0	78193.330	72666.6	0	S
222.978	0.0524	0.00000	100.69930	0.09948	0	78197.520	72674.6	0	S
223.000	0.0524	0.00000	100.69840	0.09943	0	78201.710	72682.5	0	S
223.022	0.0524	0.00000	100.69750	0.09937	0	78205.910	72690.5	0	S
223.044	0.0524	0.00000	100.69660	0.09931	0	78210.100	72698.4	0	S
223.067	0.0524	0.00000	100.69560	0.09926	0	78214.300	72706.4	0	S
223.089	0.0524	0.00000	100.69470	0.09920	0	78218.480	72714.3	0	S
223.111	0.0524	0.00000	100.69380	0.09915	0	78222.680	72722.2	0	S
223.133	0.0524	0.00000	100.69290	0.09909	0	78226.880	72730.2	0	S
223.156	0.0524	0.00000	100.69200	0.09903	0	78231.060	72738.1	0	S
223.178	0.0524	0.00000	100.69100	0.09898	0	78235.260	72746.0	0	S
223.200	0.0524	0.00000	100.69010	0.09892	0	78239.450	72753.9	0	S
223.222	0.0524	0.00000	100.68920	0.09887	0	78243.650	72761.8	0	S
223.244	0.0524	0.00000	100.68830	0.09881	0	78247.840	72769.8	0	S
223.267	0.0524	0.00000	100.68740	0.09876	0	78252.030	72777.7	0	S
223.289	0.0524	0.00000	100.68650	0.09870	0	78256.230	72785.6	0	S
223.311	0.0524	0.00000	100.68560	0.09865	0	78260.420	72793.5	0	S
223.333	0.0524	0.00000	100.68470	0.09859	0	78264.610	72801.3	0	S
223.356	0.0524	0.00000	100.68380	0.09854	0	78268.800	72809.2	0	S
223.378	0.0524	0.00000	100.68290	0.09848	0	78273.000	72817.1	0	S
223.400	0.0524	0.00000	100.68190	0.09843	0	78277.200	72825.0	0	S
223.422	0.0524	0.00000	100.68100	0.09837	0	78281.380	72832.9	0	S
223.444	0.0524	0.00000	100.68010	0.09832	0	78285.580	72840.7	0	S
223.467	0.0524	0.00000	100.67920	0.09826	0	78289.770	72848.6	0	S
223.489	0.0524	0.00000	100.67830	0.09821	0	78293.970	72856.5	0	S
223.511	0.0524	0.00000	100.67740	0.09816	0	78298.160	72864.3	0	S
223.533	0.0524	0.00000	100.67650	0.09810	0	78302.350	72872.2	0	S
223.556	0.0524	0.00000	100.67560	0.09805	0	78306.550	72880.0	0	S
223.578	0.0524	0.00000	100.67470	0.09799	0	78310.740	72887.8	0	S
223.600	0.0524	0.00000	100.67380	0.09794	0	78314.940	72895.7	0	S
223.622	0.0524	0.00000	100.67290	0.09789	0	78319.130	72903.5	0	S

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
223.644	0.0524	0.00000	100.67200	0.09783	0	78323.330	72911.3	0	S
223.667	0.0524	0.00000	100.67110	0.09778	0	78327.520	72919.2	0	S
223.689	0.0524	0.00000	100.67020	0.09773	0	78331.710	72927.0	0	S
223.711	0.0524	0.00000	100.66940	0.09768	0	78335.910	72934.8	0	S
223.733	0.0524	0.00000	100.66850	0.09762	0	78340.100	72942.6	0	S
223.756	0.0524	0.00000	100.66760	0.09757	0	78344.300	72950.4	0	S
223.778	0.0524	0.00000	100.66670	0.09752	0	78348.490	72958.2	0	S
223.800	0.0524	0.00000	100.66580	0.09746	0	78352.690	72966.0	0	S
223.822	0.0524	0.00000	100.66490	0.09741	0	78356.880	72973.8	0	S
223.845	0.0524	0.00000	100.66400	0.09736	0	78361.070	72981.6	0	S
223.867	0.0524	0.00000	100.66310	0.09731	0	78365.270	72989.4	0	S
223.889	0.0524	0.00000	100.66220	0.09726	0	78369.460	72997.2	0	S
223.911	0.0524	0.00000	100.66130	0.09720	0	78373.660	73005.0	0	S
223.933	0.0524	0.00000	100.66050	0.09715	0	78377.850	73012.7	0	S
223.956	0.0524	0.00000	100.65960	0.09710	0	78382.050	73020.5	0	S
223.978	0.0524	0.00000	100.65870	0.09705	0	78386.240	73028.3	0	S
224.000	0.0524	0.00000	100.65780	0.09700	0	78390.440	73036.0	0	S
224.022	0.0524	0.00000	100.65690	0.09695	0	78394.630	73043.8	0	S
224.044	0.0524	0.00000	100.65610	0.09689	0	78398.820	73051.5	0	S
224.067	0.0524	0.00000	100.65520	0.09684	0	78403.020	73059.3	0	S
224.089	0.0524	0.00000	100.65430	0.09679	0	78407.210	73067.0	0	S
224.111	0.0524	0.00000	100.65340	0.09674	0	78411.400	73074.8	0	S
224.133	0.0523	0.00000	100.65250	0.09669	0	78415.590	73082.5	0	S
224.156	0.0523	0.00000	100.65160	0.09663	0	78419.770	73090.2	0	S
224.178	0.0523	0.00000	100.65080	0.09658	0	78423.950	73098.0	0	S
224.200	0.0523	0.00000	100.64990	0.09653	0	78428.140	73105.7	0	S
224.222	0.0523	0.00000	100.64900	0.09648	0	78432.330	73113.4	0	S
224.244	0.0523	0.00000	100.64810	0.09643	0	78436.510	73121.1	0	S
224.267	0.0523	0.00000	100.64730	0.09638	0	78440.700	73128.8	0	S
224.289	0.0523	0.00000	100.64640	0.09632	0	78444.880	73136.6	0	S
224.311	0.0523	0.00000	100.64550	0.09627	0	78449.050	73144.3	0	S
224.333	0.0523	0.00000	100.64460	0.09622	0	78453.240	73152.0	0	S
224.356	0.0523	0.00000	100.64380	0.09617	0	78457.420	73159.7	0	S
224.378	0.0523	0.00000	100.64290	0.09612	0	78461.610	73167.3	0	S
224.400	0.0523	0.00000	100.64200	0.09607	0	78465.790	73175.0	0	S
224.422	0.0523	0.00000	100.64120	0.09602	0	78469.980	73182.7	0	S
224.444	0.0523	0.00000	100.64030	0.09597	0	78474.160	73190.4	0	S
224.467	0.0523	0.00000	100.63940	0.09592	0	78478.340	73198.1	0	S
224.489	0.0523	0.00000	100.63850	0.09587	0	78482.520	73205.7	0	S
224.511	0.0523	0.00000	100.63770	0.09582	0	78486.700	73213.4	0	S
224.533	0.0523	0.00000	100.63680	0.09577	0	78490.890	73221.1	0	S
224.556	0.0523	0.00000	100.63590	0.09572	0	78495.070	73228.7	0	S
224.578	0.0523	0.00000	100.63510	0.09567	0	78499.260	73236.4	0	S
224.600	0.0523	0.00000	100.63420	0.09562	0	78503.440	73244.0	0	S
224.622	0.0523	0.00000	100.63340	0.09557	0	78507.620	73251.7	0	S
224.644	0.0523	0.00000	100.63250	0.09552	0	78511.800	73259.3	0	S
224.667	0.0523	0.00000	100.63160	0.09548	0	78515.980	73267.0	0	S
224.689	0.0523	0.00000	100.63080	0.09543	0	78520.170	73274.6	0	S
224.711	0.0523	0.00000	100.62990	0.09538	0	78524.350	73282.2	0	S
224.733	0.0523	0.00000	100.62910	0.09533	0	78528.540	73289.9	0	S
224.756	0.0523	0.00000	100.62820	0.09528	0	78532.720	73297.5	0	S
224.778	0.0523	0.00000	100.62730	0.09523	0	78536.910	73305.1	0	S
224.800	0.0523	0.00000	100.62650	0.09518	0	78541.090	73312.7	0	S
224.822	0.0523	0.00000	100.62560	0.09513	0	78545.270	73320.3	0	S
224.845	0.0523	0.00000	100.62480	0.09509	0	78549.450	73328.0	0	S
224.867	0.0523	0.00000	100.62390	0.09504	0	78553.640	73335.6	0	S
224.889	0.0523	0.00000	100.62310	0.09499	0	78557.820	73343.2	0	S
224.911	0.0523	0.00000	100.62220	0.09494	0	78562.010	73350.8	0	S
224.933	0.0523	0.00000	100.62140	0.09490	0	78566.190	73358.3	0	S
224.956	0.0523	0.00000	100.62050	0.09485	0	78570.380	73365.9	0	S
224.978	0.0523	0.00000	100.61970	0.09480	0	78574.550	73373.5	0	S
225.000	0.0523	0.00000	100.61880	0.09475	0	78578.740	73381.1	0	S
225.022	0.0523	0.00000	100.61800	0.09470	0	78582.920	73388.7	0	S
225.044	0.0523	0.00000	100.61710	0.09466	0	78587.110	73396.3	0	S
225.067	0.0523	0.00000	100.61630	0.09461	0	78591.300	73403.8	0	S
225.089	0.0523	0.00000	100.61540	0.09456	0	78595.480	73411.4	0	S
225.111	0.0523	0.00000	100.61460	0.09452	0	78599.660	73419.0	0	S
225.133	0.0523	0.00000	100.61370	0.09447	0	78603.840	73426.5	0	S
225.156	0.0523	0.00000	100.61290	0.09442	0	78608.030	73434.1	0	S
225.178	0.0523	0.00000	100.61200	0.09438	0	78612.210	73441.6	0	S
225.200	0.0523	0.00000	100.61120	0.09433	0	78616.400	73449.2	0	S
225.222	0.0523	0.00000	100.61040	0.09428	0	78620.590	73456.7	0	S
225.244	0.0523	0.00000	100.60950	0.09424	0	78624.770	73464.3	0	S
225.267	0.0523	0.00000	100.60870	0.09419	0	78628.950	73471.8	0	S

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
225.289	0.0523	0.00000	100.60780	0.09414	0	78633.130	73479.3	0	S
225.311	0.0523	0.00000	100.60700	0.09410	0	78637.320	73486.9	0	S
225.333	0.0523	0.00000	100.60620	0.09405	0	78641.510	73494.4	0	S
225.356	0.0523	0.00000	100.60530	0.09400	0	78645.690	73501.9	0	S
225.378	0.0523	0.00000	100.60450	0.09396	0	78649.880	73509.4	0	S
225.400	0.0523	0.00000	100.60370	0.09391	0	78654.050	73516.9	0	S
225.422	0.0523	0.00000	100.60280	0.09387	0	78658.240	73524.5	0	S
225.444	0.0523	0.00000	100.60200	0.09382	0	78662.430	73532.0	0	S
225.467	0.0523	0.00000	100.60120	0.09378	0	78666.610	73539.5	0	S
225.489	0.0523	0.00000	100.60030	0.09373	0	78670.800	73547.0	0	S
225.511	0.0523	0.00000	100.59950	0.09368	0	78674.980	73554.5	0	S
225.533	0.0523	0.00000	100.59870	0.09364	0	78679.160	73562.0	0	S
225.556	0.0523	0.00000	100.59780	0.09359	0	78683.350	73569.5	0	S
225.578	0.0523	0.00000	100.59700	0.09355	0	78687.540	73576.9	0	S
225.600	0.0523	0.00000	100.59620	0.09350	0	78691.720	73584.4	0	S
225.622	0.0523	0.00000	100.59530	0.09346	0	78695.910	73591.9	0	S
225.644	0.0523	0.00000	100.59450	0.09341	0	78700.090	73599.4	0	S
225.667	0.0523	0.00000	100.59370	0.09337	0	78704.270	73606.8	0	S
225.689	0.0523	0.00000	100.59290	0.09332	0	78708.460	73614.3	0	S
225.711	0.0523	0.00000	100.59200	0.09328	0	78712.650	73621.8	0	S
225.733	0.0523	0.00000	100.59120	0.09324	0	78716.830	73629.2	0	S
225.756	0.0523	0.00000	100.59040	0.09319	0	78721.020	73636.7	0	S
225.778	0.0523	0.00000	100.58960	0.09315	0	78725.200	73644.1	0	S
225.800	0.0523	0.00000	100.58870	0.09310	0	78729.390	73651.6	0	S
225.822	0.0523	0.00000	100.58790	0.09306	0	78733.570	73659.0	0	S
225.845	0.0523	0.00000	100.58710	0.09301	0	78737.760	73666.5	0	S
225.867	0.0523	0.00000	100.58630	0.09297	0	78741.950	73673.9	0	S
225.889	0.0523	0.00000	100.58550	0.09293	0	78746.130	73681.4	0	S
225.911	0.0523	0.00000	100.58460	0.09288	0	78750.310	73688.8	0	S
225.933	0.0523	0.00000	100.58380	0.09284	0	78754.500	73696.2	0	S
225.956	0.0523	0.00000	100.58300	0.09279	0	78758.690	73703.6	0	S
225.978	0.0523	0.00000	100.58220	0.09275	0	78762.880	73711.1	0	S
226.000	0.0523	0.00000	100.58140	0.09271	0	78767.050	73718.5	0	S
226.022	0.0523	0.00000	100.58060	0.09266	0	78771.240	73725.9	0	S
226.044	0.0523	0.00000	100.57980	0.09262	0	78775.430	73733.3	0	S
226.067	0.0523	0.00000	100.57890	0.09258	0	78779.620	73740.7	0	S
226.089	0.0523	0.00000	100.57810	0.09253	0	78783.800	73748.1	0	S
226.111	0.0523	0.00000	100.57730	0.09249	0	78787.980	73755.5	0	S
226.133	0.0523	0.00000	100.57650	0.09245	0	78792.170	73762.9	0	S
226.156	0.0523	0.00000	100.57570	0.09240	0	78796.360	73770.3	0	S
226.178	0.0523	0.00000	100.57490	0.09236	0	78800.550	73777.7	0	S
226.200	0.0523	0.00000	100.57410	0.09232	0	78804.730	73785.1	0	S
226.222	0.0523	0.00000	100.57330	0.09227	0	78808.910	73792.5	0	S
226.244	0.0523	0.00000	100.57250	0.09223	0	78813.100	73799.9	0	S
226.267	0.0523	0.00000	100.57160	0.09219	0	78817.290	73807.2	0	S
226.289	0.0523	0.00000	100.57080	0.09215	0	78821.480	73814.6	0	S
226.311	0.0523	0.00000	100.57000	0.09210	0	78825.660	73822.0	0	S
226.333	0.0523	0.00000	100.56920	0.09206	0	78829.840	73829.3	0	S
226.356	0.0523	0.00000	100.56840	0.09202	0	78834.030	73836.7	0	S
226.378	0.0523	0.00000	100.56760	0.09198	0	78838.220	73844.1	0	S
226.400	0.0523	0.00000	100.56680	0.09193	0	78842.410	73851.4	0	S
226.422	0.0523	0.00000	100.56600	0.09189	0	78846.590	73858.8	0	S
226.444	0.0523	0.00000	100.56520	0.09185	0	78850.780	73866.1	0	S
226.467	0.0523	0.00000	100.56440	0.09181	0	78854.970	73873.5	0	S
226.489	0.0523	0.00000	100.56360	0.09177	0	78859.150	73880.8	0	S
226.511	0.0523	0.00000	100.56280	0.09172	0	78863.340	73888.2	0	S
226.533	0.0523	0.00000	100.56200	0.09168	0	78867.520	73895.5	0	S
226.556	0.0523	0.00000	100.56120	0.09164	0	78871.710	73902.8	0	S
226.578	0.0523	0.00000	100.56040	0.09160	0	78875.900	73910.2	0	S
226.600	0.0523	0.00000	100.55960	0.09156	0	78880.090	73917.5	0	S
226.622	0.0523	0.00000	100.55880	0.09152	0	78884.270	73924.8	0	S
226.644	0.0523	0.00000	100.55800	0.09147	0	78888.460	73932.1	0	S
226.667	0.0523	0.00000	100.55720	0.09143	0	78892.650	73939.4	0	S
226.689	0.0523	0.00000	100.55640	0.09139	0	78896.830	73946.7	0	S
226.711	0.0523	0.00000	100.55570	0.09135	0	78901.020	73954.1	0	S
226.733	0.0523	0.00000	100.55490	0.09131	0	78905.200	73961.4	0	S
226.756	0.0523	0.00000	100.55410	0.09127	0	78909.390	73968.7	0	S
226.778	0.0523	0.00000	100.55330	0.09123	0	78913.580	73976.0	0	S
226.800	0.0523	0.00000	100.55250	0.09119	0	78917.770	73983.3	0	S
226.822	0.0523	0.00000	100.55170	0.09114	0	78921.950	73990.6	0	S
226.845	0.0523	0.00000	100.55090	0.09110	0	78926.140	73997.8	0	S
226.867	0.0523	0.00000	100.55010	0.09106	0	78930.330	74005.1	0	S
226.889	0.0523	0.00000	100.54930	0.09102	0	78934.520	74012.4	0	S
226.911	0.0523	0.00000	100.54860	0.09098	0	78938.700	74019.7	0	S

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
226.933	0.0523	0.00000	100.54780	0.09094	0	78942.890	74027.0	0	S
226.956	0.0523	0.00000	100.54700	0.09090	0	78947.080	74034.2	0	S
226.978	0.0523	0.00000	100.54620	0.09086	0	78951.270	74041.5	0	S
227.000	0.0523	0.00000	100.54540	0.09082	0	78955.450	74048.8	0	S
227.022	0.0523	0.00000	100.54460	0.09078	0	78959.640	74056.1	0	S
227.044	0.0523	0.00000	100.54380	0.09074	0	78963.830	74063.3	0	S
227.067	0.0523	0.00000	100.54310	0.09070	0	78968.020	74070.6	0	S
227.089	0.0523	0.00000	100.54230	0.09066	0	78972.200	74077.8	0	S
227.111	0.0523	0.00000	100.54150	0.09062	0	78976.390	74085.1	0	S
227.133	0.0523	0.00000	100.54070	0.09058	0	78980.580	74092.3	0	S
227.156	0.0523	0.00000	100.53990	0.09054	0	78984.770	74099.6	0	S
227.178	0.0523	0.00000	100.53920	0.09050	0	78988.950	74106.8	0	S
227.200	0.0523	0.00000	100.53840	0.09046	0	78993.140	74114.0	0	S
227.222	0.0523	0.00000	100.53760	0.09042	0	78997.330	74121.3	0	S
227.244	0.0523	0.00000	100.53680	0.09038	0	79001.520	74128.5	0	S
227.267	0.0523	0.00000	100.53610	0.09034	0	79005.700	74135.7	0	S
227.289	0.0523	0.00000	100.53530	0.09030	0	79009.890	74143.0	0	S
227.311	0.0523	0.00000	100.53450	0.09026	0	79014.080	74150.2	0	S
227.333	0.0524	0.00000	100.53370	0.09022	0	79018.270	74157.4	0	S
227.356	0.0524	0.00000	100.53300	0.09018	0	79022.450	74164.6	0	S
227.378	0.0524	0.00000	100.53220	0.09014	0	79026.640	74171.8	0	S
227.400	0.0524	0.00000	100.53140	0.09010	0	79030.840	74179.1	0	S
227.422	0.0524	0.00000	100.53060	0.09007	0	79035.020	74186.3	0	S
227.444	0.0524	0.00000	100.52990	0.09003	0	79039.210	74193.5	0	S
227.467	0.0524	0.00000	100.52910	0.08999	0	79043.400	74200.7	0	S
227.489	0.0524	0.00000	100.52830	0.08995	0	79047.590	74207.9	0	S
227.511	0.0524	0.00000	100.52760	0.08991	0	79051.770	74215.1	0	S
227.533	0.0524	0.00000	100.52680	0.08987	0	79055.960	74222.2	0	S
227.556	0.0524	0.00000	100.52600	0.08983	0	79060.150	74229.4	0	S
227.578	0.0524	0.00000	100.52530	0.08979	0	79064.340	74236.6	0	S
227.600	0.0524	0.00000	100.52450	0.08976	0	79068.530	74243.8	0	S
227.622	0.0524	0.00000	100.52370	0.08972	0	79072.720	74251.0	0	S
227.644	0.0524	0.00000	100.52300	0.08968	0	79076.910	74258.2	0	S
227.667	0.0524	0.00000	100.52220	0.08964	0	79081.090	74265.3	0	S
227.689	0.0524	0.00000	100.52140	0.08960	0	79085.280	74272.5	0	S
227.711	0.0524	0.00000	100.52070	0.08956	0	79089.470	74279.7	0	S
227.733	0.0524	0.00000	100.51990	0.08952	0	79093.660	74286.8	0	S
227.756	0.0524	0.00000	100.51910	0.08949	0	79097.850	74294.0	0	S
227.778	0.0524	0.00000	100.51840	0.08945	0	79102.040	74301.1	0	S
227.800	0.0524	0.00000	100.51760	0.08941	0	79106.230	74308.3	0	S
227.822	0.0524	0.00000	100.51690	0.08937	0	79110.410	74315.5	0	S
227.845	0.0524	0.00000	100.51610	0.08933	0	79114.600	74322.6	0	S
227.867	0.0524	0.00000	100.51530	0.08930	0	79118.790	74329.7	0	S
227.889	0.0524	0.00000	100.51460	0.08926	0	79122.980	74336.9	0	S
227.911	0.0524	0.00000	100.51380	0.08922	0	79127.170	74344.0	0	S
227.933	0.0524	0.00000	100.51310	0.08918	0	79131.360	74351.2	0	S
227.956	0.0524	0.00000	100.51230	0.08915	0	79135.550	74358.3	0	S
227.978	0.0524	0.00000	100.51160	0.08911	0	79139.730	74365.4	0	S
228.000	0.0524	0.00000	100.51080	0.08907	0	79143.930	74372.6	0	S
228.022	0.0524	0.00000	100.51010	0.08903	0	79148.120	74379.7	0	S
228.044	0.0524	0.00000	100.50930	0.08900	0	79152.300	74386.8	0	S
228.067	0.0524	0.00000	100.50850	0.08896	0	79156.490	74393.9	0	S
228.089	0.0524	0.00000	100.50780	0.08892	0	79160.690	74401.0	0	S
228.111	0.0524	0.00000	100.50700	0.08888	0	79164.880	74408.1	0	S
228.133	0.0524	0.00000	100.50630	0.08885	0	79169.060	74415.2	0	S
228.156	0.0524	0.00000	100.50550	0.08881	0	79173.250	74422.4	0	S
228.178	0.0524	0.00000	100.50480	0.08877	0	79177.450	74429.5	0	S
228.200	0.0524	0.00000	100.50400	0.08874	0	79181.630	74436.6	0	S
228.222	0.0524	0.00000	100.50330	0.08870	0	79185.820	74443.7	0	S
228.244	0.0524	0.00000	100.50250	0.08866	0	79190.010	74450.8	0	S
228.267	0.0524	0.00000	100.50180	0.08863	0	79194.200	74457.8	0	S
228.289	0.0524	0.00000	100.50110	0.08859	0	79198.390	74464.9	0	S
228.311	0.0524	0.00000	100.50030	0.08855	0	79202.580	74472.0	0	S
228.333	0.0524	0.00000	100.49960	0.08852	0	79206.770	74479.1	0	S
228.356	0.0524	0.00000	100.49880	0.08848	0	79210.960	74486.2	0	S
228.378	0.0524	0.00000	100.49810	0.08844	0	79215.150	74493.3	0	S
228.400	0.0524	0.00000	100.49730	0.08841	0	79219.340	74500.3	0	S
228.422	0.0524	0.00000	100.49660	0.08837	0	79223.530	74507.4	0	S
228.444	0.0524	0.00000	100.49580	0.08833	0	79227.720	74514.5	0	S
228.467	0.0524	0.00000	100.49510	0.08830	0	79231.910	74521.5	0	S
228.489	0.0524	0.00000	100.49440	0.08826	0	79236.100	74528.6	0	S
228.511	0.0524	0.00000	100.49360	0.08822	0	79240.290	74535.7	0	S
228.533	0.0524	0.00000	100.49290	0.08819	0	79244.480	74542.7	0	S
228.556	0.0524	0.00000	100.49210	0.08815	0	79248.670	74549.8	0	S

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
228.578	0.0524	0.00000	100.49140	0.08812	0	79252.860	74556.8	0	S
228.600	0.0524	0.00000	100.49070	0.08808	0	79257.050	74563.9	0	S
228.622	0.0524	0.00000	100.48990	0.08804	0	79261.240	74570.9	0	S
228.644	0.0524	0.00000	100.48920	0.08801	0	79265.430	74578.0	0	S
228.667	0.0524	0.00000	100.48850	0.08797	0	79269.620	74585.0	0	S
228.689	0.0524	0.00000	100.48770	0.08794	0	79273.810	74592.0	0	S
228.711	0.0524	0.00000	100.48700	0.08790	0	79278.000	74599.1	0	S
228.733	0.0524	0.00000	100.48630	0.08787	0	79282.200	74606.1	0	S
228.756	0.0524	0.00000	100.48550	0.08783	0	79286.380	74613.1	0	S
228.778	0.0524	0.00000	100.48480	0.08779	0	79290.570	74620.1	0	S
228.800	0.0524	0.00000	100.48410	0.08776	0	79294.770	74627.2	0	S
228.822	0.0524	0.00000	100.48330	0.08772	0	79298.950	74634.2	0	S
228.845	0.0524	0.00000	100.48260	0.08769	0	79303.150	74641.2	0	S
228.867	0.0524	0.00000	100.48190	0.08765	0	79307.340	74648.2	0	S
228.889	0.0524	0.00000	100.48110	0.08762	0	79311.520	74655.2	0	S
228.911	0.0524	0.00000	100.48040	0.08758	0	79315.720	74662.2	0	S
228.933	0.0524	0.00000	100.47970	0.08755	0	79319.910	74669.2	0	S
228.956	0.0524	0.00000	100.47890	0.08751	0	79324.100	74676.2	0	S
228.978	0.0524	0.00000	100.47820	0.08748	0	79328.290	74683.2	0	S
229.000	0.0524	0.00000	100.47750	0.08744	0	79332.480	74690.2	0	S
229.022	0.0524	0.00000	100.47680	0.08741	0	79336.670	74697.2	0	S
229.044	0.0524	0.00000	100.47600	0.08737	0	79340.860	74704.2	0	S
229.067	0.0524	0.00000	100.47530	0.08734	0	79345.050	74711.2	0	S
229.089	0.0524	0.00000	100.47460	0.08730	0	79349.240	74718.2	0	S
229.111	0.0524	0.00000	100.47390	0.08727	0	79353.440	74725.2	0	S
229.133	0.0524	0.00000	100.47310	0.08723	0	79357.630	74732.2	0	S
229.156	0.0524	0.00000	100.47240	0.08720	0	79361.820	74739.1	0	S
229.178	0.0524	0.00000	100.47170	0.08717	0	79366.010	74746.1	0	S
229.200	0.0524	0.00000	100.47100	0.08713	0	79370.200	74753.1	0	S
229.222	0.0524	0.00000	100.47030	0.08710	0	79374.390	74760.1	0	S
229.244	0.0524	0.00000	100.46950	0.08706	0	79378.590	74767.0	0	S
229.267	0.0524	0.00000	100.46880	0.08703	0	79382.770	74774.0	0	S
229.289	0.0524	0.00000	100.46810	0.08699	0	79386.970	74781.0	0	S
229.311	0.0524	0.00000	100.46740	0.08696	0	79391.160	74787.9	0	S
229.333	0.0524	0.00000	100.46670	0.08692	0	79395.350	74794.9	0	S
229.356	0.0524	0.00000	100.46590	0.08689	0	79399.540	74801.8	0	S
229.378	0.0524	0.00000	100.46520	0.08686	0	79403.730	74808.8	0	S
229.400	0.0524	0.00000	100.46450	0.08682	0	79407.920	74815.7	0	S
229.422	0.0524	0.00000	100.46380	0.08679	0	79412.120	74822.7	0	S
229.444	0.0524	0.00000	100.46310	0.08675	0	79416.300	74829.6	0	S
229.467	0.0524	0.00000	100.46240	0.08672	0	79420.500	74836.5	0	S
229.489	0.0524	0.00000	100.46160	0.08669	0	79424.690	74843.5	0	S
229.511	0.0524	0.00000	100.46090	0.08665	0	79428.880	74850.4	0	S
229.533	0.0524	0.00000	100.46020	0.08662	0	79433.080	74857.3	0	S
229.556	0.0524	0.00000	100.45950	0.08659	0	79437.270	74864.3	0	S
229.578	0.0524	0.00000	100.45880	0.08655	0	79441.460	74871.2	0	S
229.600	0.0524	0.00000	100.45810	0.08652	0	79445.650	74878.1	0	S
229.622	0.0524	0.00000	100.45740	0.08648	0	79449.840	74885.0	0	S
229.644	0.0524	0.00000	100.45670	0.08645	0	79454.030	74892.0	0	S
229.667	0.0524	0.00000	100.45590	0.08642	0	79458.230	74898.9	0	S
229.689	0.0524	0.00000	100.45520	0.08638	0	79462.420	74905.8	0	S
229.711	0.0524	0.00000	100.45450	0.08635	0	79466.610	74912.7	0	S
229.733	0.0524	0.00000	100.45380	0.08632	0	79470.800	74919.6	0	S
229.756	0.0524	0.00000	100.45310	0.08628	0	79474.990	74926.5	0	S
229.778	0.0524	0.00000	100.45240	0.08625	0	79479.190	74933.4	0	S
229.800	0.0524	0.00000	100.45170	0.08622	0	79483.380	74940.3	0	S
229.822	0.0524	0.00000	100.45100	0.08619	0	79487.570	74947.2	0	S
229.845	0.0524	0.00000	100.45030	0.08615	0	79491.770	74954.1	0	S
229.867	0.0524	0.00000	100.44960	0.08612	0	79495.960	74961.0	0	S
229.889	0.0524	0.00000	100.44890	0.08609	0	79500.150	74967.9	0	S
229.911	0.0524	0.00000	100.44820	0.08605	0	79504.340	74974.7	0	S
229.933	0.0524	0.00000	100.44750	0.08602	0	79508.540	74981.6	0	S
229.956	0.0524	0.00000	100.44680	0.08599	0	79512.730	74988.5	0	S
229.978	0.0524	0.00000	100.44610	0.08595	0	79516.920	74995.4	0	S
230.000	0.0524	0.00000	100.44540	0.08592	0	79521.120	75002.3	0	S
230.022	0.0524	0.00000	100.44470	0.08589	0	79525.300	75009.1	0	S
230.044	0.0524	0.00000	100.44400	0.08586	0	79529.500	75016.0	0	S
230.067	0.0524	0.00000	100.44330	0.08582	0	79533.700	75022.9	0	S
230.089	0.0524	0.00000	100.44260	0.08579	0	79537.880	75029.7	0	S
230.111	0.0524	0.00000	100.44190	0.08576	0	79542.080	75036.6	0	S
230.133	0.0524	0.00000	100.44120	0.08573	0	79546.270	75043.5	0	S
230.156	0.0524	0.00000	100.44050	0.08569	0	79550.460	75050.3	0	S
230.178	0.0524	0.00000	100.43980	0.08566	0	79554.660	75057.2	0	S
230.200	0.0524	0.00000	100.43910	0.08563	0	79558.850	75064.0	0	S

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
230.222	0.0524	0.00000	100.43840	0.08560	0	79563.040	75070.9	0	S
230.244	0.0524	0.00000	100.43770	0.08557	0	79567.230	75077.7	0	S
230.267	0.0524	0.00000	100.43700	0.08553	0	79571.430	75084.6	0	S
230.289	0.0524	0.00000	100.43630	0.08550	0	79575.630	75091.4	0	S
230.311	0.0524	0.00000	100.43560	0.08547	0	79579.810	75098.2	0	S
230.333	0.0524	0.00000	100.43490	0.08544	0	79584.010	75105.1	0	S
230.356	0.0524	0.00000	100.43420	0.08541	0	79588.200	75111.9	0	S
230.378	0.0524	0.00000	100.43350	0.08537	0	79592.400	75118.7	0	S
230.400	0.0524	0.00000	100.43290	0.08534	0	79596.590	75125.6	0	S
230.422	0.0524	0.00000	100.43220	0.08531	0	79600.780	75132.4	0	S
230.444	0.0524	0.00000	100.43150	0.08528	0	79604.980	75139.2	0	S
230.467	0.0524	0.00000	100.43080	0.08525	0	79609.170	75146.0	0	S
230.489	0.0524	0.00000	100.43010	0.08521	0	79613.360	75152.9	0	S
230.511	0.0524	0.00000	100.42940	0.08518	0	79617.550	75159.7	0	S
230.533	0.0524	0.00000	100.42870	0.08515	0	79621.750	75166.5	0	S
230.556	0.0524	0.00000	100.42800	0.08512	0	79625.950	75173.3	0	S
230.578	0.0524	0.00000	100.42740	0.08509	0	79630.140	75180.1	0	S
230.600	0.0524	0.00000	100.42670	0.08506	0	79634.330	75186.9	0	S
230.622	0.0524	0.00000	100.42600	0.08503	0	79638.520	75193.7	0	S
230.644	0.0524	0.00000	100.42530	0.08499	0	79642.720	75200.5	0	S
230.667	0.0524	0.00000	100.42460	0.08496	0	79646.910	75207.3	0	S
230.689	0.0524	0.00000	100.42390	0.08493	0	79651.110	75214.1	0	S
230.711	0.0524	0.00000	100.42320	0.08490	0	79655.300	75220.9	0	S
230.733	0.0524	0.00000	100.42260	0.08487	0	79659.490	75227.7	0	S
230.756	0.0524	0.00000	100.42190	0.08484	0	79663.690	75234.5	0	S
230.778	0.0524	0.00000	100.42120	0.08481	0	79667.880	75241.3	0	S
230.800	0.0524	0.00000	100.42050	0.08478	0	79672.080	75248.1	0	S
230.822	0.0524	0.00000	100.41980	0.08474	0	79676.270	75254.8	0	S
230.845	0.0524	0.00000	100.41920	0.08471	0	79680.460	75261.6	0	S
230.867	0.0524	0.00000	100.41850	0.08468	0	79684.660	75268.4	0	S
230.889	0.0524	0.00000	100.41780	0.08465	0	79688.850	75275.2	0	S
230.911	0.0524	0.00000	100.41710	0.08462	0	79693.050	75281.9	0	S
230.933	0.0524	0.00000	100.41640	0.08459	0	79697.240	75288.7	0	S
230.956	0.0524	0.00000	100.41580	0.08456	0	79701.440	75295.5	0	S
230.978	0.0524	0.00000	100.41510	0.08453	0	79705.630	75302.2	0	S
231.000	0.0524	0.00000	100.41440	0.08450	0	79709.830	75309.0	0	S
231.022	0.0524	0.00000	100.41370	0.08447	0	79714.020	75315.8	0	S
231.044	0.0524	0.00000	100.41310	0.08444	0	79718.210	75322.5	0	S
231.067	0.0524	0.00000	100.41240	0.08441	0	79722.410	75329.3	0	S
231.089	0.0524	0.00000	100.41170	0.08438	0	79726.600	75336.0	0	S
231.111	0.0524	0.00000	100.41100	0.08434	0	79730.800	75342.8	0	S
231.133	0.0524	0.00000	100.41040	0.08431	0	79734.990	75349.5	0	S
231.156	0.0524	0.00000	100.40970	0.08428	0	79739.190	75356.3	0	S
231.178	0.0524	0.00000	100.40900	0.08425	0	79743.380	75363.0	0	S
231.200	0.0524	0.00000	100.40830	0.08422	0	79747.580	75369.7	0	S
231.222	0.0524	0.00000	100.40770	0.08419	0	79751.770	75376.5	0	S
231.244	0.0524	0.00000	100.40700	0.08416	0	79755.970	75383.2	0	S
231.267	0.0524	0.00000	100.40630	0.08413	0	79760.160	75389.9	0	S
231.289	0.0524	0.00000	100.40570	0.08410	0	79764.360	75396.7	0	S
231.311	0.0524	0.00000	100.40500	0.08407	0	79768.550	75403.4	0	S
231.333	0.0524	0.00000	100.40430	0.08404	0	79772.740	75410.1	0	S
231.356	0.0524	0.00000	100.40370	0.08401	0	79776.940	75416.8	0	S
231.378	0.0524	0.00000	100.40300	0.08398	0	79781.130	75423.6	0	S
231.400	0.0524	0.00000	100.40230	0.08395	0	79785.330	75430.3	0	S
231.422	0.0524	0.00000	100.40170	0.08392	0	79789.520	75437.0	0	S
231.444	0.0524	0.00000	100.40100	0.08389	0	79793.720	75443.7	0	S
231.467	0.0524	0.00000	100.40030	0.08386	0	79797.910	75450.4	0	S
231.489	0.0524	0.00000	100.39970	0.08383	0	79802.110	75457.1	0	S
231.511	0.0524	0.00000	100.39900	0.08380	0	79806.300	75463.8	0	S
231.533	0.0524	0.00000	100.39830	0.08377	0	79810.500	75470.5	0	S
231.556	0.0524	0.00000	100.39770	0.08374	0	79814.700	75477.2	0	S
231.578	0.0524	0.00000	100.39700	0.08371	0	79818.890	75483.9	0	S
231.600	0.0524	0.00000	100.39640	0.08369	0	79823.090	75490.6	0	S
231.622	0.0524	0.00000	100.39570	0.08366	0	79827.280	75497.3	0	S
231.644	0.0524	0.00000	100.39500	0.08363	0	79831.480	75504.0	0	S
231.667	0.0524	0.00000	100.39440	0.08360	0	79835.670	75510.7	0	S
231.689	0.0524	0.00000	100.39370	0.08357	0	79839.880	75517.4	0	S
231.711	0.0524	0.00000	100.39310	0.08354	0	79844.070	75524.1	0	S
231.733	0.0524	0.00000	100.39240	0.08351	0	79848.270	75530.8	0	S
231.756	0.0524	0.00000	100.39170	0.08348	0	79852.460	75537.4	0	S
231.778	0.0524	0.00000	100.39110	0.08345	0	79856.660	75544.1	0	S
231.800	0.0524	0.00000	100.39040	0.08342	0	79860.850	75550.8	0	S
231.822	0.0524	0.00000	100.38980	0.08339	0	79865.050	75557.5	0	S
231.845	0.0524	0.00000	100.38910	0.08336	0	79869.240	75564.1	0	S

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft^3/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft^3/s)	Combined Instantaneous Discharge Rate (ft^3/s)	Cumulative Inflow Volume (ft^3)	Cumulative Infiltration Volume (ft^3)	Combined Cumulative Discharge (ft^3)	Flow Type
231.867	0.0524	0.00000	100.38850	0.08333	0	79873.440	75570.8	0	S
231.889	0.0525	0.00000	100.38780	0.08330	0	79877.630	75577.5	0	S
231.911	0.0525	0.00000	100.38710	0.08328	0	79881.830	75584.1	0	S
231.933	0.0525	0.00000	100.38650	0.08325	0	79886.020	75590.8	0	S
231.956	0.0525	0.00000	100.38580	0.08322	0	79890.220	75597.4	0	S
231.978	0.0525	0.00000	100.38520	0.08319	0	79894.420	75604.1	0	S
232.000	0.0525	0.00000	100.38450	0.08316	0	79898.620	75610.8	0	S
232.022	0.0525	0.00000	100.38390	0.08313	0	79902.810	75617.4	0	S
232.044	0.0526	0.00000	100.38320	0.08311	0	79907.020	75624.1	0	S
232.067	0.0530	0.00000	100.38260	0.08309	0	79911.240	75630.7	0	S
232.089	0.0535	0.00000	100.38200	0.08307	0	79915.500	75637.3	0	S
232.111	0.0541	0.00000	100.38130	0.08307	0	79919.800	75644.0	0	S
232.133	0.0547	0.00000	100.38070	0.08307	0	79924.160	75650.6	0	S
232.156	0.0552	0.00000	100.38010	0.08307	0	79928.560	75657.3	0	S
232.178	0.0557	0.00000	100.37950	0.08308	0	79932.990	75663.9	0	S
232.200	0.0559	0.00000	100.37900	0.08309	0	79937.460	75670.6	0	S
232.222	0.0561	0.00000	100.37840	0.08310	0	79941.940	75677.2	0	S
232.244	0.0563	0.00000	100.37780	0.08310	0	79946.440	75683.9	0	S
232.267	0.0564	0.00000	100.37720	0.08311	0	79950.950	75690.5	0	S
232.289	0.0565	0.00000	100.37670	0.08311	0	79955.460	75697.2	0	S
232.311	0.0565	0.00000	100.37610	0.08311	0	79959.980	75703.8	0	S
232.333	0.0566	0.00000	100.37550	0.08311	0	79964.500	75710.5	0	S
232.356	0.0566	0.00000	100.37500	0.08311	0	79969.030	75717.1	0	S
232.378	0.0566	0.00000	100.37440	0.08311	0	79973.560	75723.8	0	S
232.400	0.0566	0.00000	100.37380	0.08310	0	79978.090	75730.4	0	S
232.422	0.0566	0.00000	100.37330	0.08310	0	79982.620	75737.1	0	S
232.444	0.0567	0.00000	100.37270	0.08309	0	79987.150	75743.7	0	S
232.467	0.0567	0.00000	100.37220	0.08308	0	79991.690	75750.4	0	S
232.489	0.0567	0.00000	100.37160	0.08307	0	79996.220	75757.0	0	S
232.511	0.0567	0.00000	100.37100	0.08306	0	80000.750	75763.7	0	S
232.533	0.0567	0.00000	100.37050	0.08305	0	80005.280	75770.3	0	S
232.556	0.0567	0.00000	100.36990	0.08304	0	80009.820	75776.9	0	S
232.578	0.0567	0.00000	100.36930	0.08303	0	80014.350	75783.6	0	S
232.600	0.0567	0.00000	100.36880	0.08301	0	80018.880	75790.2	0	S
232.622	0.0567	0.00000	100.36820	0.08300	0	80023.420	75796.9	0	S
232.644	0.0567	0.00000	100.36770	0.08299	0	80027.950	75803.5	0	S
232.667	0.0567	0.00000	100.36710	0.08297	0	80032.480	75810.1	0	S
232.689	0.0567	0.00000	100.36650	0.08296	0	80037.020	75816.8	0	S
232.711	0.0567	0.00000	100.36600	0.08295	0	80041.550	75823.4	0	S
232.733	0.0567	0.00000	100.36540	0.08293	0	80046.090	75830.1	0	S
232.756	0.0567	0.00000	100.36480	0.08291	0	80050.630	75836.7	0	S
232.778	0.0567	0.00000	100.36430	0.08290	0	80055.160	75843.3	0	S
232.800	0.0567	0.00000	100.36370	0.08288	0	80059.690	75850.0	0	S
232.822	0.0567	0.00000	100.36320	0.08287	0	80064.230	75856.6	0	S
232.845	0.0567	0.00000	100.36260	0.08285	0	80068.760	75863.2	0	S
232.867	0.0567	0.00000	100.36210	0.08283	0	80073.290	75869.8	0	S
232.889	0.0567	0.00000	100.36150	0.08282	0	80077.830	75876.5	0	S
232.911	0.0567	0.00000	100.36090	0.08280	0	80082.360	75883.1	0	S
232.933	0.0567	0.00000	100.36040	0.08278	0	80086.900	75889.7	0	S
232.956	0.0567	0.00000	100.35980	0.08277	0	80091.430	75896.3	0	S
232.978	0.0567	0.00000	100.35930	0.08275	0	80095.960	75903.0	0	S
233.000	0.0567	0.00000	100.35870	0.08273	0	80100.500	75909.6	0	S
233.022	0.0567	0.00000	100.35810	0.08272	0	80105.030	75916.2	0	S
233.044	0.0567	0.00000	100.35760	0.08270	0	80109.570	75922.8	0	S
233.067	0.0567	0.00000	100.35700	0.08268	0	80114.100	75929.4	0	S
233.089	0.0567	0.00000	100.35650	0.08266	0	80118.640	75936.0	0	S
233.111	0.0567	0.00000	100.35590	0.08264	0	80123.170	75942.6	0	S
233.133	0.0567	0.00000	100.35540	0.08263	0	80127.710	75949.3	0	S
233.156	0.0567	0.00000	100.35480	0.08261	0	80132.240	75955.9	0	S
233.178	0.0567	0.00000	100.35430	0.08259	0	80136.770	75962.5	0	S
233.200	0.0567	0.00000	100.35370	0.08257	0	80141.310	75969.1	0	S
233.222	0.0567	0.00000	100.35310	0.08255	0	80145.840	75975.7	0	S
233.244	0.0567	0.00000	100.35260	0.08253	0	80150.380	75982.3	0	S
233.267	0.0567	0.00000	100.35200	0.08252	0	80154.910	75988.9	0	S
233.289	0.0567	0.00000	100.35150	0.08250	0	80159.450	75995.5	0	S
233.311	0.0567	0.00000	100.35090	0.08248	0	80163.980	76002.1	0	S
233.333	0.0567	0.00000	100.35040	0.08246	0	80168.520	76008.7	0	S
233.356	0.0567	0.00000	100.34980	0.08244	0	80173.050	76015.3	0	S
233.378	0.0567	0.00000	100.34930	0.08242	0	80177.590	76021.9	0	S
233.400	0.0567	0.00000	100.34870	0.08240	0	80182.130	76028.5	0	S
233.422	0.0567	0.00000	100.34820	0.08238	0	80186.660	76035.1	0	S
233.444	0.0567	0.00000	100.34760	0.08236	0	80191.200	76041.7	0	S
233.467	0.0567	0.00000	100.34710	0.08235	0	80195.730	76048.2	0	S
233.489	0.0567	0.00000	100.34650	0.08233	0	80200.270	76054.8	0	S

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
233.511	0.0567	0.00000	100.34600	0.08231	0	80204.800	76061.4	0	S
233.533	0.0567	0.00000	100.34540	0.08229	0	80209.340	76068.0	0	S
233.556	0.0567	0.00000	100.34490	0.08227	0	80213.880	76074.6	0	S
233.578	0.0567	0.00000	100.34430	0.08225	0	80218.410	76081.2	0	S
233.600	0.0567	0.00000	100.34380	0.08223	0	80222.950	76087.7	0	S
233.622	0.0567	0.00000	100.34320	0.08221	0	80227.480	76094.3	0	S
233.644	0.0567	0.00000	100.34270	0.08219	0	80232.020	76100.9	0	S
233.667	0.0567	0.00000	100.34210	0.08217	0	80236.550	76107.5	0	S
233.689	0.0567	0.00000	100.34160	0.08215	0	80241.090	76114.0	0	S
233.711	0.0567	0.00000	100.34100	0.08213	0	80245.630	76120.6	0	S
233.733	0.0567	0.00000	100.34050	0.08211	0	80250.160	76127.2	0	S
233.756	0.0567	0.00000	100.33990	0.08209	0	80254.700	76133.7	0	S
233.778	0.0567	0.00000	100.33940	0.08207	0	80259.230	76140.3	0	S
233.800	0.0567	0.00000	100.33890	0.08205	0	80263.770	76146.9	0	S
233.822	0.0567	0.00000	100.33830	0.08203	0	80268.300	76153.4	0	S
233.845	0.0567	0.00000	100.33780	0.08201	0	80272.840	76160.0	0	S
233.867	0.0567	0.00000	100.33720	0.08199	0	80277.380	76166.6	0	S
233.889	0.0567	0.00000	100.33670	0.08197	0	80281.910	76173.1	0	S
233.911	0.0567	0.00000	100.33610	0.08195	0	80286.450	76179.7	0	S
233.933	0.0567	0.00000	100.33560	0.08193	0	80290.990	76186.2	0	S
233.956	0.0567	0.00000	100.33500	0.08191	0	80295.520	76192.8	0	S
233.978	0.0567	0.00000	100.33450	0.08190	0	80300.060	76199.3	0	S
234.000	0.0567	0.00000	100.33400	0.08188	0	80304.600	76205.9	0	S
234.022	0.0567	0.00000	100.33340	0.08186	0	80309.130	76212.4	0	S
234.044	0.0567	0.00000	100.33290	0.08184	0	80313.670	76219.0	0	S
234.067	0.0567	0.00000	100.33230	0.08182	0	80318.210	76225.5	0	S
234.089	0.0567	0.00000	100.33180	0.08180	0	80322.740	76232.1	0	S
234.111	0.0567	0.00000	100.33130	0.08178	0	80327.280	76238.6	0	S
234.133	0.0567	0.00000	100.33070	0.08176	0	80331.820	76245.2	0	S
234.156	0.0567	0.00000	100.33020	0.08174	0	80336.360	76251.7	0	S
234.178	0.0567	0.00000	100.32960	0.08172	0	80340.890	76258.2	0	S
234.200	0.0567	0.00000	100.32910	0.08170	0	80345.430	76264.8	0	S
234.222	0.0567	0.00000	100.32860	0.08168	0	80349.970	76271.3	0	S
234.244	0.0567	0.00000	100.32800	0.08166	0	80354.510	76277.8	0	S
234.267	0.0567	0.00000	100.32750	0.08164	0	80359.040	76284.4	0	S
234.289	0.0567	0.00000	100.32690	0.08162	0	80363.580	76290.9	0	S
234.311	0.0567	0.00000	100.32640	0.08160	0	80368.120	76297.4	0	S
234.333	0.0567	0.00000	100.32590	0.08158	0	80372.660	76304.0	0	S
234.356	0.0567	0.00000	100.32530	0.08156	0	80377.190	76310.5	0	S
234.378	0.0567	0.00000	100.32480	0.08154	0	80381.730	76317.0	0	S
234.400	0.0567	0.00000	100.32430	0.08152	0	80386.270	76323.5	0	S
234.422	0.0567	0.00000	100.32370	0.08150	0	80390.800	76330.1	0	S
234.444	0.0567	0.00000	100.32320	0.08148	0	80395.340	76336.6	0	S
234.467	0.0567	0.00000	100.32270	0.08146	0	80399.880	76343.1	0	S
234.489	0.0567	0.00000	100.32210	0.08144	0	80404.410	76349.6	0	S
234.511	0.0567	0.00000	100.32160	0.08142	0	80408.950	76356.1	0	S
234.533	0.0567	0.00000	100.32110	0.08140	0	80413.490	76362.6	0	S
234.556	0.0567	0.00000	100.32050	0.08138	0	80418.020	76369.1	0	S
234.578	0.0567	0.00000	100.32000	0.08136	0	80422.560	76375.7	0	S
234.600	0.0567	0.00000	100.31950	0.08134	0	80427.100	76382.2	0	S
234.622	0.0567	0.00000	100.31890	0.08132	0	80431.640	76388.7	0	S
234.644	0.0567	0.00000	100.31840	0.08130	0	80436.180	76395.2	0	S
234.667	0.0567	0.00000	100.31790	0.08128	0	80440.720	76401.7	0	S
234.689	0.0567	0.00000	100.31730	0.08126	0	80445.260	76408.2	0	S
234.711	0.0567	0.00000	100.31680	0.08124	0	80449.790	76414.7	0	S
234.733	0.0567	0.00000	100.31630	0.08122	0	80454.330	76421.2	0	S
234.756	0.0567	0.00000	100.31570	0.08120	0	80458.870	76427.7	0	S
234.778	0.0567	0.00000	100.31520	0.08118	0	80463.410	76434.2	0	S
234.800	0.0567	0.00000	100.31470	0.08116	0	80467.950	76440.7	0	S
234.822	0.0567	0.00000	100.31420	0.08114	0	80472.480	76447.2	0	S
234.845	0.0567	0.00000	100.31360	0.08112	0	80477.020	76453.6	0	S
234.867	0.0567	0.00000	100.31310	0.08110	0	80481.560	76460.1	0	S
234.889	0.0567	0.00000	100.31260	0.08108	0	80486.090	76466.6	0	S
234.911	0.0567	0.00000	100.31200	0.08106	0	80490.630	76473.1	0	S
234.933	0.0567	0.00000	100.31150	0.08104	0	80495.170	76479.6	0	S
234.956	0.0567	0.00000	100.31100	0.08102	0	80499.710	76486.1	0	S
234.978	0.0567	0.00000	100.31050	0.08100	0	80504.250	76492.6	0	S
235.000	0.0567	0.00000	100.30990	0.08098	0	80508.790	76499.0	0	S
235.022	0.0567	0.00000	100.30940	0.08096	0	80513.330	76505.5	0	S
235.044	0.0567	0.00000	100.30890	0.08094	0	80517.870	76512.0	0	S
235.067	0.0567	0.00000	100.30840	0.08092	0	80522.410	76518.5	0	S
235.089	0.0567	0.00000	100.30780	0.08090	0	80526.950	76524.9	0	S
235.111	0.0567	0.00000	100.30730	0.08088	0	80531.480	76531.4	0	S
235.133	0.0567	0.00000	100.30680	0.08086	0	80536.020	76537.9	0	S

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
235.156	0.0567	0.00000	100.30630	0.08084	0	80540.560	76544.3	0	S
235.178	0.0567	0.00000	100.30570	0.08082	0	80545.100	76550.8	0	S
235.200	0.0567	0.00000	100.30520	0.08080	0	80549.640	76557.3	0	S
235.222	0.0567	0.00000	100.30470	0.08078	0	80554.180	76563.7	0	S
235.244	0.0567	0.00000	100.30420	0.08076	0	80558.720	76570.2	0	S
235.267	0.0567	0.00000	100.30370	0.08074	0	80563.260	76576.7	0	S
235.289	0.0567	0.00000	100.30310	0.08072	0	80567.800	76583.1	0	S
235.311	0.0567	0.00000	100.30260	0.08070	0	80572.340	76589.6	0	S
235.333	0.0567	0.00000	100.30210	0.08068	0	80576.880	76596.0	0	S
235.356	0.0567	0.00000	100.30160	0.08066	0	80581.410	76602.5	0	S
235.378	0.0567	0.00000	100.30110	0.08064	0	80585.950	76608.9	0	S
235.400	0.0567	0.00000	100.30050	0.08062	0	80590.490	76615.4	0	S
235.422	0.0567	0.00000	100.30000	0.08060	0	80595.030	76621.8	0	S
235.444	0.0567	0.00000	100.29950	0.08058	0	80599.570	76628.3	0	S
235.467	0.0567	0.00000	100.29900	0.08056	0	80604.110	76634.7	0	S
235.489	0.0567	0.00000	100.29850	0.08054	0	80608.650	76641.2	0	S
235.511	0.0567	0.00000	100.29800	0.08052	0	80613.190	76647.6	0	S
235.533	0.0567	0.00000	100.29740	0.08050	0	80617.730	76654.0	0	S
235.556	0.0567	0.00000	100.29690	0.08048	0	80622.270	76660.5	0	S
235.578	0.0567	0.00000	100.29640	0.08046	0	80626.800	76666.9	0	S
235.600	0.0567	0.00000	100.29590	0.08044	0	80631.340	76673.4	0	S
235.622	0.0567	0.00000	100.29540	0.08042	0	80635.890	76679.8	0	S
235.644	0.0567	0.00000	100.29490	0.08040	0	80640.430	76686.2	0	S
235.667	0.0567	0.00000	100.29430	0.08038	0	80644.970	76692.7	0	S
235.689	0.0567	0.00000	100.29380	0.08036	0	80649.510	76699.1	0	S
235.711	0.0567	0.00000	100.29330	0.08034	0	80654.050	76705.5	0	S
235.733	0.0568	0.00000	100.29280	0.08032	0	80658.590	76711.9	0	S
235.756	0.0568	0.00000	100.29230	0.08030	0	80663.130	76718.4	0	S
235.778	0.0568	0.00000	100.29180	0.08028	0	80667.660	76724.8	0	S
235.800	0.0568	0.00000	100.29130	0.08026	0	80672.210	76731.2	0	S
235.822	0.0568	0.00000	100.29070	0.08024	0	80676.750	76737.6	0	S
235.845	0.0568	0.00000	100.29020	0.08022	0	80681.290	76744.1	0	S
235.867	0.0568	0.00000	100.28970	0.08020	0	80685.830	76750.5	0	S
235.889	0.0568	0.00000	100.28920	0.08019	0	80690.370	76756.9	0	S
235.911	0.0568	0.00000	100.28870	0.08017	0	80694.910	76763.3	0	S
235.933	0.0568	0.00000	100.28820	0.08015	0	80699.450	76769.7	0	S
235.956	0.0568	0.00000	100.28770	0.08013	0	80703.990	76776.1	0	S
235.978	0.0568	0.00000	100.28720	0.08011	0	80708.530	76782.5	0	S
236.000	0.0568	0.00000	100.28670	0.08009	0	80713.070	76788.9	0	S
236.022	0.0568	0.00000	100.28620	0.08007	0	80717.610	76795.3	0	S
236.044	0.0568	0.00000	100.28560	0.08005	0	80722.150	76801.7	0	S
236.067	0.0568	0.00000	100.28510	0.08003	0	80726.700	76808.2	0	S
236.089	0.0568	0.00000	100.28460	0.08001	0	80731.230	76814.6	0	S
236.111	0.0568	0.00000	100.28410	0.07999	0	80735.770	76821.0	0	S
236.133	0.0568	0.00000	100.28360	0.07997	0	80740.310	76827.3	0	S
236.156	0.0568	0.00000	100.28310	0.07995	0	80744.860	76833.7	0	S
236.178	0.0568	0.00000	100.28260	0.07993	0	80749.400	76840.1	0	S
236.200	0.0568	0.00000	100.28210	0.07991	0	80753.940	76846.5	0	S
236.222	0.0568	0.00000	100.28160	0.07989	0	80758.480	76852.9	0	S
236.244	0.0568	0.00000	100.28110	0.07987	0	80763.020	76859.3	0	S
236.267	0.0568	0.00000	100.28060	0.07985	0	80767.560	76865.7	0	S
236.289	0.0568	0.00000	100.28010	0.07984	0	80772.100	76872.1	0	S
236.311	0.0568	0.00000	100.27960	0.07982	0	80776.640	76878.5	0	S
236.333	0.0568	0.00000	100.27910	0.07980	0	80781.190	76884.9	0	S
236.356	0.0568	0.00000	100.27860	0.07978	0	80785.730	76891.2	0	S
236.378	0.0568	0.00000	100.27810	0.07976	0	80790.270	76897.6	0	S
236.400	0.0568	0.00000	100.27760	0.07974	0	80794.800	76904.0	0	S
236.422	0.0568	0.00000	100.27710	0.07972	0	80799.350	76910.4	0	S
236.444	0.0568	0.00000	100.27660	0.07970	0	80803.890	76916.8	0	S
236.467	0.0568	0.00000	100.27610	0.07968	0	80808.430	76923.1	0	S
236.489	0.0568	0.00000	100.27560	0.07966	0	80812.980	76929.5	0	S
236.511	0.0568	0.00000	100.27510	0.07964	0	80817.520	76935.9	0	S
236.533	0.0568	0.00000	100.27460	0.07962	0	80822.050	76942.3	0	S
236.556	0.0568	0.00000	100.27410	0.07960	0	80826.600	76948.6	0	S
236.578	0.0568	0.00000	100.27360	0.07959	0	80831.140	76955.0	0	S
236.600	0.0568	0.00000	100.27310	0.07957	0	80835.680	76961.4	0	S
236.622	0.0568	0.00000	100.27260	0.07955	0	80840.230	76967.7	0	S
236.644	0.0568	0.00000	100.27210	0.07953	0	80844.770	76974.1	0	S
236.667	0.0568	0.00000	100.27160	0.07951	0	80849.300	76980.5	0	S
236.689	0.0568	0.00000	100.27110	0.07949	0	80853.850	76986.8	0	S
236.711	0.0568	0.00000	100.27060	0.07947	0	80858.390	76993.2	0	S
236.733	0.0568	0.00000	100.27010	0.07945	0	80862.940	76999.5	0	S
236.756	0.0568	0.00000	100.26960	0.07943	0	80867.480	77005.9	0	S
236.778	0.0568	0.00000	100.26910	0.07941	0	80872.020	77012.2	0	S

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
236.800	0.0568	0.00000	100.26860	0.07940	0	80876.560	77018.6	0	S
236.822	0.0568	0.00000	100.26810	0.07938	0	80881.100	77024.9	0	S
236.845	0.0568	0.00000	100.26760	0.07936	0	80885.650	77031.3	0	S
236.867	0.0568	0.00000	100.26710	0.07934	0	80890.190	77037.6	0	S
236.889	0.0568	0.00000	100.26660	0.07932	0	80894.730	77044.0	0	S
236.911	0.0568	0.00000	100.26610	0.07930	0	80899.270	77050.3	0	S
236.933	0.0568	0.00000	100.26560	0.07928	0	80903.810	77056.7	0	S
236.956	0.0568	0.00000	100.26510	0.07926	0	80908.360	77063.0	0	S
236.978	0.0568	0.00000	100.26460	0.07924	0	80912.900	77069.3	0	S
237.000	0.0568	0.00000	100.26410	0.07923	0	80917.450	77075.7	0	S
237.022	0.0568	0.00000	100.26360	0.07921	0	80921.980	77082.0	0	S
237.044	0.0568	0.00000	100.26310	0.07919	0	80926.520	77088.4	0	S
237.067	0.0568	0.00000	100.26270	0.07917	0	80931.070	77094.7	0	S
237.089	0.0568	0.00000	100.26220	0.07915	0	80935.610	77101.0	0	S
237.111	0.0568	0.00000	100.26170	0.07913	0	80940.160	77107.4	0	S
237.133	0.0568	0.00000	100.26120	0.07911	0	80944.700	77113.7	0	S
237.156	0.0568	0.00000	100.26070	0.07909	0	80949.240	77120.0	0	S
237.178	0.0568	0.00000	100.26020	0.07908	0	80953.780	77126.3	0	S
237.200	0.0568	0.00000	100.25970	0.07906	0	80958.330	77132.7	0	S
237.222	0.0568	0.00000	100.25920	0.07904	0	80962.870	77139.0	0	S
237.244	0.0568	0.00000	100.25870	0.07902	0	80967.410	77145.3	0	S
237.267	0.0568	0.00000	100.25820	0.07900	0	80971.950	77151.6	0	S
237.289	0.0568	0.00000	100.25780	0.07898	0	80976.500	77158.0	0	S
237.311	0.0568	0.00000	100.25730	0.07896	0	80981.040	77164.3	0	S
237.333	0.0568	0.00000	100.25680	0.07894	0	80985.590	77170.6	0	S
237.356	0.0568	0.00000	100.25630	0.07893	0	80990.130	77176.9	0	S
237.378	0.0568	0.00000	100.25580	0.07891	0	80994.670	77183.2	0	S
237.400	0.0568	0.00000	100.25530	0.07889	0	80999.220	77189.5	0	S
237.422	0.0568	0.00000	100.25480	0.07887	0	81003.760	77195.8	0	S
237.444	0.0568	0.00000	100.25430	0.07885	0	81008.300	77202.2	0	S
237.467	0.0568	0.00000	100.25390	0.07883	0	81012.840	77208.5	0	S
237.489	0.0568	0.00000	100.25340	0.07881	0	81017.390	77214.8	0	S
237.511	0.0568	0.00000	100.25290	0.07880	0	81021.930	77221.1	0	S
237.533	0.0568	0.00000	100.25240	0.07878	0	81026.480	77227.4	0	S
237.556	0.0568	0.00000	100.25190	0.07876	0	81031.020	77233.7	0	S
237.578	0.0568	0.00000	100.25140	0.07874	0	81035.560	77240.0	0	S
237.600	0.0568	0.00000	100.25100	0.07872	0	81040.110	77246.3	0	S
237.622	0.0568	0.00000	100.25050	0.07870	0	81044.650	77252.6	0	S
237.644	0.0568	0.00000	100.25000	0.07869	0	81049.200	77258.9	0	S
237.667	0.0568	0.00000	100.24950	0.07867	0	81053.740	77265.2	0	S
237.689	0.0568	0.00000	100.24900	0.07865	0	81058.280	77271.5	0	S
237.711	0.0568	0.00000	100.24860	0.07863	0	81062.830	77277.7	0	S
237.733	0.0568	0.00000	100.24810	0.07861	0	81067.370	77284.0	0	S
237.756	0.0568	0.00000	100.24760	0.07859	0	81071.910	77290.3	0	S
237.778	0.0568	0.00000	100.24710	0.07858	0	81076.460	77296.6	0	S
237.800	0.0568	0.00000	100.24660	0.07856	0	81081.000	77302.9	0	S
237.822	0.0568	0.00000	100.24610	0.07854	0	81085.550	77309.2	0	S
237.845	0.0568	0.00000	100.24570	0.07852	0	81090.090	77315.5	0	S
237.867	0.0568	0.00000	100.24520	0.07850	0	81094.630	77321.7	0	S
237.889	0.0568	0.00000	100.24470	0.07849	0	81099.180	77328.0	0	S
237.911	0.0568	0.00000	100.24420	0.07847	0	81103.730	77334.3	0	S
237.933	0.0568	0.00000	100.24380	0.07845	0	81108.270	77340.6	0	S
237.956	0.0568	0.00000	100.24330	0.07843	0	81112.810	77346.8	0	S
237.978	0.0568	0.00000	100.24280	0.07841	0	81117.360	77353.1	0	S
238.000	0.0568	0.00000	100.24230	0.07839	0	81121.900	77359.4	0	S
238.022	0.0568	0.00000	100.24190	0.07838	0	81126.450	77365.7	0	S
238.044	0.0568	0.00000	100.24140	0.07836	0	81130.990	77371.9	0	S
238.067	0.0568	0.00000	100.24090	0.07834	0	81135.540	77378.2	0	S
238.089	0.0568	0.00000	100.24040	0.07832	0	81140.080	77384.5	0	S
238.111	0.0568	0.00000	100.23990	0.07830	0	81144.630	77390.7	0	S
238.133	0.0568	0.00000	100.23950	0.07829	0	81149.170	77397.0	0	S
238.156	0.0568	0.00000	100.23900	0.07827	0	81153.720	77403.3	0	S
238.178	0.0568	0.00000	100.23850	0.07825	0	81158.260	77409.5	0	S
238.200	0.0568	0.00000	100.23810	0.07823	0	81162.800	77415.8	0	S
238.222	0.0568	0.00000	100.23760	0.07821	0	81167.350	77422.0	0	S
238.244	0.0568	0.00000	100.23710	0.07820	0	81171.900	77428.3	0	S
238.267	0.0568	0.00000	100.23660	0.07818	0	81176.440	77434.6	0	S
238.289	0.0568	0.00000	100.23620	0.07816	0	81180.980	77440.8	0	S
238.311	0.0568	0.00000	100.23570	0.07814	0	81185.530	77447.1	0	S
238.333	0.0568	0.00000	100.23520	0.07812	0	81190.080	77453.3	0	S
238.356	0.0568	0.00000	100.23470	0.07811	0	81194.620	77459.6	0	S
238.378	0.0568	0.00000	100.23430	0.07809	0	81199.160	77465.8	0	S
238.400	0.0568	0.00000	100.23380	0.07807	0	81203.710	77472.1	0	S
238.422	0.0568	0.00000	100.23330	0.07805	0	81208.260	77478.3	0	S

Detailed Results (cont,d.) *:: Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
238.444	0.0568	0.00000	100.23290	0.07804	0	81212.800	77484.5	0	S
238.467	0.0568	0.00000	100.23240	0.07802	0	81217.340	77490.8	0	S
238.489	0.0568	0.00000	100.23190	0.07800	0	81221.890	77497.0	0	S
238.511	0.0568	0.00000	100.23150	0.07798	0	81226.440	77503.3	0	S
238.533	0.0568	0.00000	100.23100	0.07796	0	81230.980	77509.5	0	S
238.556	0.0568	0.00000	100.23050	0.07795	0	81235.530	77515.7	0	S
238.578	0.0568	0.00000	100.23000	0.07793	0	81240.080	77522.0	0	S
238.600	0.0568	0.00000	100.22960	0.07791	0	81244.630	77528.2	0	S
238.622	0.0568	0.00000	100.22910	0.07789	0	81249.160	77534.4	0	S
238.644	0.0568	0.00000	100.22860	0.07788	0	81253.710	77540.7	0	S
238.667	0.0568	0.00000	100.22820	0.07786	0	81258.260	77546.9	0	S
238.689	0.0568	0.00000	100.22770	0.07784	0	81262.800	77553.1	0	S
238.711	0.0568	0.00000	100.22720	0.07782	0	81267.350	77559.3	0	S
238.733	0.0568	0.00000	100.22680	0.07781	0	81271.900	77565.6	0	S
238.756	0.0568	0.00000	100.22630	0.07779	0	81276.450	77571.8	0	S
238.778	0.0568	0.00000	100.22590	0.07777	0	81280.990	77578.0	0	S
238.800	0.0568	0.00000	100.22540	0.07775	0	81285.530	77584.2	0	S
238.822	0.0568	0.00000	100.22490	0.07774	0	81290.080	77590.5	0	S
238.845	0.0568	0.00000	100.22450	0.07772	0	81294.630	77596.7	0	S
238.867	0.0568	0.00000	100.22400	0.07770	0	81299.170	77602.9	0	S
238.889	0.0568	0.00000	100.22350	0.07768	0	81303.720	77609.1	0	S
238.911	0.0568	0.00000	100.22310	0.07767	0	81308.270	77615.3	0	S
238.933	0.0568	0.00000	100.22260	0.07765	0	81312.810	77621.5	0	S
238.956	0.0568	0.00000	100.22210	0.07763	0	81317.360	77627.8	0	S
238.978	0.0568	0.00000	100.22170	0.07761	0	81321.910	77634.0	0	S
239.000	0.0568	0.00000	100.22120	0.07760	0	81326.450	77640.2	0	S
239.022	0.0568	0.00000	100.22080	0.07758	0	81331.000	77646.4	0	S
239.044	0.0568	0.00000	100.22030	0.07756	0	81335.550	77652.6	0	S
239.067	0.0568	0.00000	100.21980	0.07754	0	81340.090	77658.8	0	S
239.089	0.0568	0.00000	100.21940	0.07753	0	81344.640	77665.0	0	S
239.111	0.0568	0.00000	100.21890	0.07751	0	81349.190	77671.2	0	S
239.133	0.0568	0.00000	100.21850	0.07749	0	81353.730	77677.4	0	S
239.156	0.0568	0.00000	100.21800	0.07748	0	81358.280	77683.6	0	S
239.178	0.0568	0.00000	100.21750	0.07746	0	81362.830	77689.8	0	S
239.200	0.0568	0.00000	100.21710	0.07744	0	81367.380	77696.0	0	S
239.222	0.0568	0.00000	100.21660	0.07742	0	81371.920	77702.2	0	S
239.244	0.0568	0.00000	100.21620	0.07741	0	81376.470	77708.4	0	S
239.267	0.0568	0.00000	100.21570	0.07739	0	81381.020	77714.6	0	S
239.289	0.0568	0.00000	100.21530	0.07737	0	81385.560	77720.8	0	S
239.311	0.0568	0.00000	100.21480	0.07736	0	81390.110	77726.9	0	S
239.333	0.0568	0.00000	100.21430	0.07734	0	81394.660	77733.1	0	S
239.356	0.0568	0.00000	100.21390	0.07732	0	81399.200	77739.3	0	S
239.378	0.0568	0.00000	100.21340	0.07730	0	81403.750	77745.5	0	S
239.400	0.0568	0.00000	100.21300	0.07729	0	81408.300	77751.7	0	S
239.422	0.0568	0.00000	100.21250	0.07727	0	81412.840	77757.9	0	S
239.444	0.0568	0.00000	100.21210	0.07725	0	81417.390	77764.1	0	S
239.467	0.0568	0.00000	100.21160	0.07724	0	81421.940	77770.2	0	S
239.489	0.0568	0.00000	100.21120	0.07722	0	81426.480	77776.4	0	S
239.511	0.0568	0.00000	100.21070	0.07720	0	81431.030	77782.6	0	S
239.533	0.0568	0.00000	100.21030	0.07719	0	81435.580	77788.8	0	S
239.556	0.0568	0.00000	100.20980	0.07717	0	81440.130	77794.9	0	S
239.578	0.0568	0.00000	100.20940	0.07715	0	81444.680	77801.1	0	S
239.600	0.0568	0.00000	100.20890	0.07713	0	81449.230	77807.3	0	S
239.622	0.0568	0.00000	100.20840	0.07712	0	81453.770	77813.5	0	S
239.644	0.0568	0.00000	100.20800	0.07710	0	81458.320	77819.6	0	S
239.667	0.0568	0.00000	100.20750	0.07708	0	81462.870	77825.8	0	S
239.689	0.0568	0.00000	100.20710	0.07707	0	81467.410	77832.0	0	S
239.711	0.0568	0.00000	100.20660	0.07705	0	81471.960	77838.1	0	S
239.733	0.0568	0.00000	100.20620	0.07703	0	81476.510	77844.3	0	S
239.756	0.0569	0.00000	100.20570	0.07702	0	81481.060	77850.4	0	S
239.778	0.0569	0.00000	100.20530	0.07700	0	81485.610	77856.6	0	S
239.800	0.0569	0.00000	100.20480	0.07698	0	81490.160	77862.8	0	S
239.822	0.0569	0.00000	100.20440	0.07697	0	81494.700	77868.9	0	S
239.845	0.0569	0.00000	100.20390	0.07695	0	81499.250	77875.1	0	S
239.867	0.0569	0.00000	100.20350	0.07693	0	81503.800	77881.2	0	S
239.889	0.0569	0.00000	100.20300	0.07692	0	81508.350	77887.4	0	S
239.911	0.0569	0.00000	100.20260	0.07690	0	81512.900	77893.5	0	S
239.933	0.0569	0.00000	100.20210	0.07688	0	81517.450	77899.7	0	S
239.956	0.0569	0.00000	100.20170	0.07687	0	81521.990	77905.8	0	S
239.978	0.0569	0.00000	100.20130	0.07685	0	81526.540	77912.0	0	S
240.000	0.0569	0.00000	100.20080	0.07683	0	81531.090	77918.1	0	S
240.022	0.0560	0.00000	100.20040	0.07679	0	81535.600	77924.3	0	S
240.044	0.0534	0.00000	100.19990	0.07671	0	81539.980	77930.4	0	S
240.067	0.0477	0.00000	100.19930	0.07655	0	81544.020	77936.6	0	S

Detailed Results (cont,d.) :: *Scenario 32 :: FDOT 240 Hour - 240 hr - 100 yr*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
240.089	0.0398	0.00000	100.19850	0.07628	0	81547.520	77942.7	0	S
240.111	0.0313	0.00000	100.19760	0.07591	0	81550.370	77948.8	0	S
240.133	0.0234	0.00000	100.19660	0.07545	0	81552.550	77954.8	0	S
240.156	0.0167	0.00000	100.19530	0.07494	0	81554.160	77960.8	0	S
240.178	0.0119	0.00000	100.19400	0.07441	0	81555.300	77966.8	0	S
240.200	0.0086	0.00000	100.19250	0.07388	0	81556.130	77972.7	0	S
240.222	0.0062	0.00000	100.19110	0.07336	0	81556.720	77978.6	0	S
240.244	0.0045	0.00000	100.18950	0.07286	0	81557.150	77984.5	0	S
240.267	0.0032	0.00000	100.18800	0.07239	0	81557.450	77990.3	0	S
240.289	0.0023	0.00000	100.18640	0.07194	0	81557.670	77996.1	0	S
240.311	0.0016	0.00000	100.18490	0.07152	0	81557.830	78001.8	0	S
240.333	0.0012	0.00000	100.18330	0.07112	0	81557.940	78007.5	0	S
240.356	0.0008	0.00000	100.18170	0.07075	0	81558.020	78013.2	0	S
240.378	0.0006	0.00000	100.18020	0.07040	0	81558.080	78018.8	0	S
240.400	0.0004	0.00000	100.17860	0.07006	0	81558.120	78024.4	0	S
240.422	0.0003	0.00000	100.17700	0.06974	0	81558.140	78030.0	0	S
240.444	0.0002	0.00000	100.17550	0.06944	0	81558.160	78035.6	0	S
240.467	0.0001	0.00000	100.17390	0.06916	0	81558.170	78041.1	0	S
240.489	0.0001	0.00000	100.17240	0.06888	0	81558.180	78046.7	0	S
240.511	0.0000	0.00000	100.17080	0.06862	0	81558.180	78052.2	0	S
240.533	0.0000	0.00000	100.16930	0.06837	0	81558.180	78057.6	0	S
240.556	0.0000	0.00000	100.16770	0.06812	0	81558.180	78063.1	0	S
240.578	0.0000	0.00000	100.16620	0.06797	0	81558.180	78068.5	0	S
264.578	0.0000	0.00000	99.23685	0.02019	0	81558.180	80952.2	0	S
288.578	0.0000	0.00000	98.49340	0.00351	0	81558.180	81558.2	0	S
312.578	0.0000	0.00000	97.95943	0.00000	0	81558.180	81558.2	0	S
336.578	0.0000	0.00000	97.57047	0.00000	0	81558.180	81558.2	0	S
360.578	0.0000	0.00000	97.26732	0.00000	0	81558.180	81558.2	0	S
384.578	0.0000	0.00000	97.02136	0.00000	0	81558.180	81558.2	0	S
408.578	0.0000	0.00000	96.81610	0.00000	0	81558.180	81558.2	0	S
432.578	0.0000	0.00000	96.64114	0.00000	0	81558.180	81558.2	0	S
456.578	0.0000	0.00000	96.48949	0.00000	0	81558.180	81558.2	0	S
480.578	0.0000	0.00000	96.35629	0.00000	0	81558.180	81558.2	0	S
504.578	0.0000	0.00000	96.23797	0.00000	0	81558.180	81558.2	0	S
528.578	0.0000	0.00000	96.13188	0.00000	0	81558.180	81558.2	0	S
552.578	0.0000	0.00000	96.03600	0.00000	0	81558.180	81558.2	0	S
576.578	0.0000	0.00000	95.94875	0.00000	0	81558.180	81558.2	0	S
600.578	0.0000	0.00000	95.86887	0.00000	0	81558.180	81558.2	0	S
624.578	0.0000	0.00000	95.79533	0.00000	0	81558.180	81558.2	0	S
648.578	0.0000	0.00000	95.72734	0.00000	0	81558.180	81558.2	0	S
672.578	0.0000	0.00000	95.66420	0.00000	0	81558.180	81558.2	0	S
696.578	0.0000	0.00000	95.60535	0.00000	0	81558.180	81558.2	0	S
720.578	0.0000	0.00000	95.55030	0.00000	0	81558.180	81558.2	0	S
744.578	0.0000	0.00000	95.49865	0.00000	0	81558.180	81558.2	0	S
768.578	0.0000	0.00000	95.45006	0.00000	0	81558.180	81558.2	0	S
792.578	0.0000	0.00000	95.40423	0.00000	0	81558.180	81558.2	0	S
816.578	0.0000	0.00000	95.36089	0.00000	0	81558.180	81558.2	0	S
840.578	0.0000	0.00000	95.31982	0.00000	0	81558.180	81558.2	0	S
864.578	0.0000	0.00000	95.28084	0.00000	0	81558.180	81558.2	0	S
888.578	0.0000	0.00000	95.24371	0.00000	0	81558.180	81558.2	0	S
912.578	0.0000	0.00000	95.20838	0.00000	0	81558.180	81558.2	0	S
936.578	0.0000	0.00000	95.17465	0.00000	0	81558.180	81558.2	0	S
960.578	0.0000	0.00000	95.14240	----	----	81558.180	81558.2	0	N.A.

Detailed Results :: *Scenario 33 :: 15525 ft³ slug load*

Elapsed Time (hours)	Instantaneous Inflow Rate (ft³/s)	Outside Recharge (ft/day)	Stage Elevation (ft datum)	Infiltration Rate (ft³/s)	Combined Instantaneous Discharge Rate (ft³/s)	Cumulative Inflow Volume (ft³)	Cumulative Infiltration Volume (ft³)	Combined Cumulative Discharge (ft³)	Flow Type
0.000	2587.5000	0.00000	93.00000	0.00000	0	0.000	0.0	0	N.A.
0.002	2587.5000	0.00000	102.62680	0.41673	0	15525.000	2.5	0	U/P
2.400	0.0000	0.00000	102.08730	0.35884	0	15525.000	3326.3	0	U/P
6.000	0.0000	0.00000	101.27820	0.29315	0	15525.000	7468.6	0	U/P
12.000	0.0000	0.00000	99.92934	0.16602	0	15525.000	12847.5	0	U/P
24.000	0.0000	0.00000	----	----	----	15525.000	15525.0	0	dry
36.000	0.0000	0.00000	----	----	----	15525.000	15525.0	0	dry
48.000	0.0000	0.00000	----	----	----	15525.000	15525.0	0	dry
60.000	0.0000	0.00000	----	----	----	15525.000	15525.0	0	dry
72.000	0.0000	0.00000	----	----	----	15525.000	15525.0	0	dry
84.000	0.0000	0.00000	----	----	----	15525.000	15525.0	0	dry
96.000	0.0000	0.00000	----	----	----	15525.000	15525.0	0	dry

WATER QUALITY VOLUME COMPLETELY RECOVERED AT 24-HOURS

Menadier Engineering, LLC
PO Box 636
Alachua, Fl 32616

850-974-0162
www.menadier.com

PIPE SIZING CALCULATIONS
FOR
CANVAS CHURCH – ADMINISTRATION BUILDING

PROPOSED PIPE DESIGN
DESIGN STORM: 10 YEAR (I = 7.2")
ROUGHNESS COEFFICIENT: 0.013
RUNOFF COEFFICIENT: 0.90

YARD DRAIN YD-1
CONTRIBUTING AREA – 22,915 SF (0.53 ACRES)
Q = CIA = (0.90)(7.2)(0.53) = 3.43 CFS

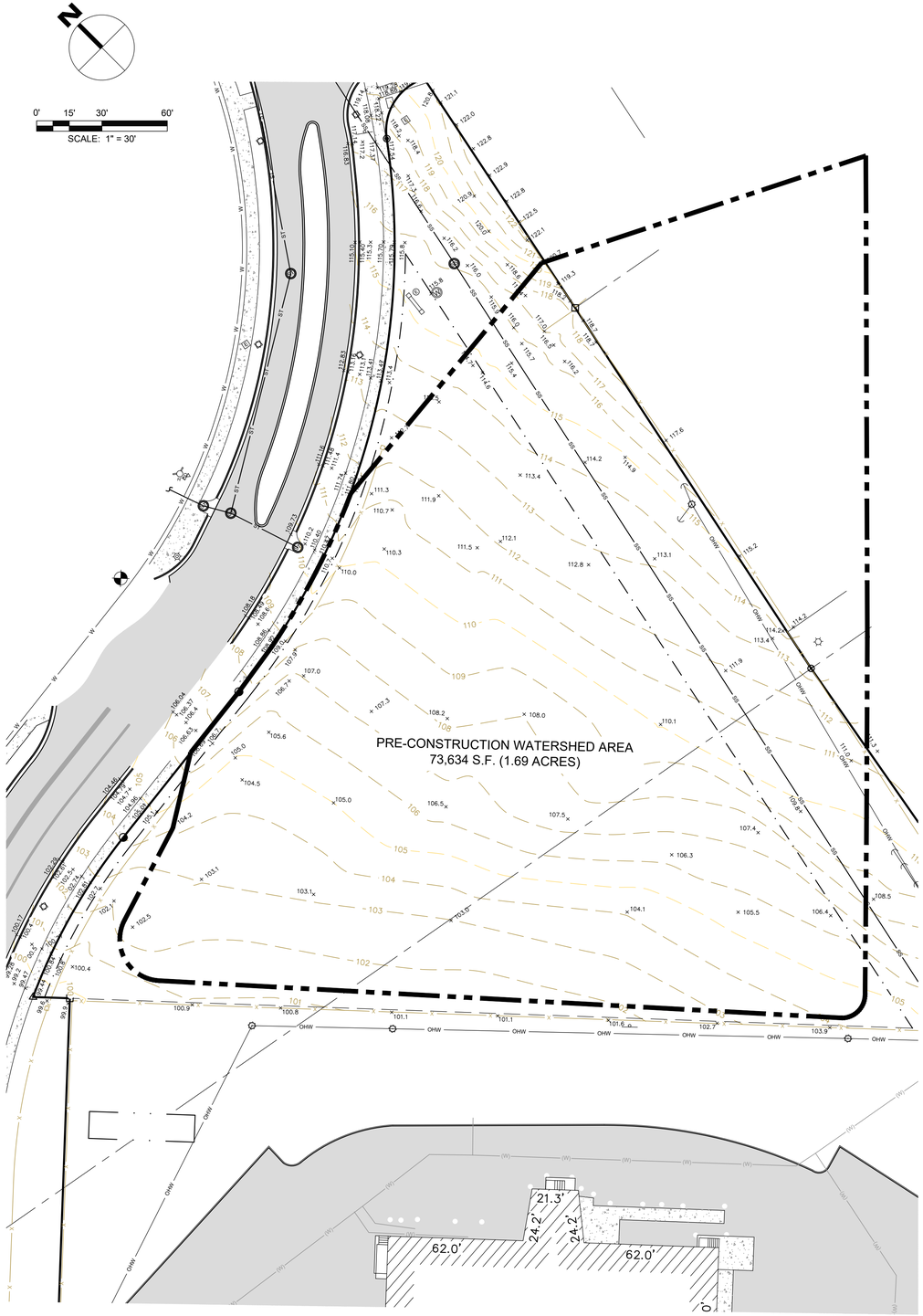
PIPE PROVIDED
12" HDPE @ 1.00% → Q = 3.60 CFS TO S-1
V = 4.40 FPS

INLET S-1
CONTRIBUTING AREA – 10,795 SF (0.25 ACRES)
Q = CIA = (0.90)(7.2)(0.25) = 1.62 CFS
FROM YD-1 2.20 CFS
TOTAL 3.82 CFS

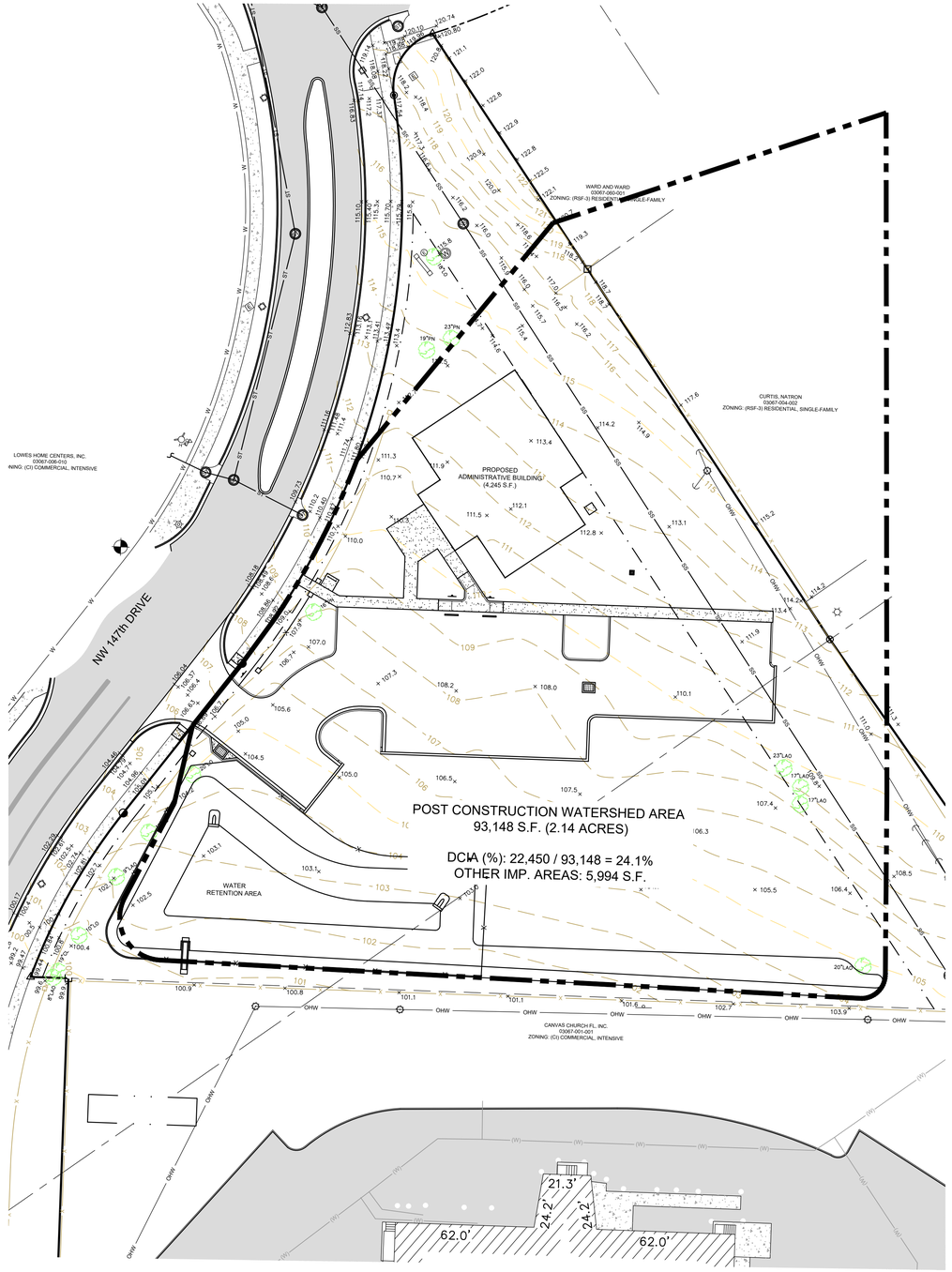
PIPE PROVIDED
15" HDPE @ 0.50% → Q = 4.60 CFS TO WRA
V = 3.60 FPS

INLET S-2
CONTRIBUTING AREA – 13,653 SF (0.31 ACRES)
Q = CIA = (0.90)(7.2)(0.31) = 2.01 CFS

PIPE PROVIDED
15" HDPE @ 0.50% → Q = 4.60 CFS TO WRA
V = 3.60 FPS



PRE-CONSTRUCTION



POST CONSTRUCTION

REVISIONS	DATE

William A. Menadier, ME, PE
Fl. Reg. No. 74581
Wmenadier@menadier.com

MENADIER ENGINEERING
PO Box 636 | Alachua, Florida 32616 | Ph. (850) 974 - 0162 | www.menadier.com

NOT APPROVED UNLESS ACCOMPANIED WITH A VALID SIGNATURE:
THIS ITEM HAS BEEN DIGITALLY SIGNED AND SEALED BY WILLIAM A. MENADIER, P.E. ON THE DATE NOTED ON THE ELECTRONIC SIGNATURE.

PRINTED COPIES OF THIS DOCUMENT ARE NOT CONSIDERED SIGNED AND SEALED AND THE SIGNATURE MUST BE VERIFIED ON ANY ELECTRONIC COPIES

A SITE PLAN FOR:
CANVAS CHURCH
ADMINISTRATION BUILDING
CITY OF ALACHUA
Pre/Post Construction Watershed Plan

JOB No: 2022-08-001

DATE: 1-31-23

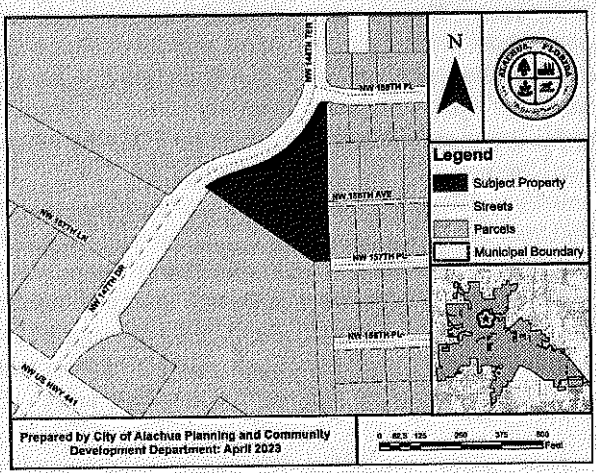
SCALE: 1" = 30'

EX-1

City of ALACHUA

NOTICE OF PUBLIC HEARING BEFORE THE PLANNING AND ZONING BOARD OF THE CITY OF ALACHUA, FLORIDA

Notice is hereby given that the Planning and Zoning Board of the City of Alachua will hold a public hearing on May 9, 2023, at 6:00 p.m. The hearing will be held in the James A. Lewis Commission Chambers in City Hall, located at 15100 NW 142nd Terrace, Alachua, Florida, to consider the following: A request by William A. Menadier, P.E., of Menadier Engineering, applicant and agent for Canvas Church FL, Inc., property owner, for consideration of a Site Plan proposing the construction of a ±8,490 square foot office building with associated site improvements on a ±2.06 acre subject property, located southeast of NW 147th Drive and the Lowe's Home Improvement store, north of the existing Canvas Church plaza, consisting of a portion of Tax Parcel Number 03067-600-000; FLUM: Commercial; Zoning: Commercial Intensive (CI).



At the public hearing, all interested parties may appear and be heard with respect to the application. Copies of the application are available for public inspection at the Planning and Community Development Department, 15100 NW 142nd Terrace, Alachua, Florida, on any regular business day between the hours of 7:30 a.m. to 6:00 p.m. Written comments on the application may be sent to the following address: City of Alachua, Planning and Community Development, P.O. Box 9, Alachua, FL 32616. Notice is given pursuant to Section 286.0105, Florida Statutes, that, in order to appeal any decision made at the public hearing, you will need a record of the proceedings, and that, for such purpose, you may need to ensure that a verbatim record of the proceedings is made, which includes the testimony and evidence upon which the appeal is to be based. In accordance with the Americans with Disabilities Act, any persons with a disability requiring reasonable accommodation in order to participate in this meeting should call the City Clerk at (386) 418-6100 x 1501 at least 48 hours prior to the public hearing.

(Published: Alachua County Today - April 27, 2023)

City of
ALACHUA
the good life community

Mailed 04/24/23 AP

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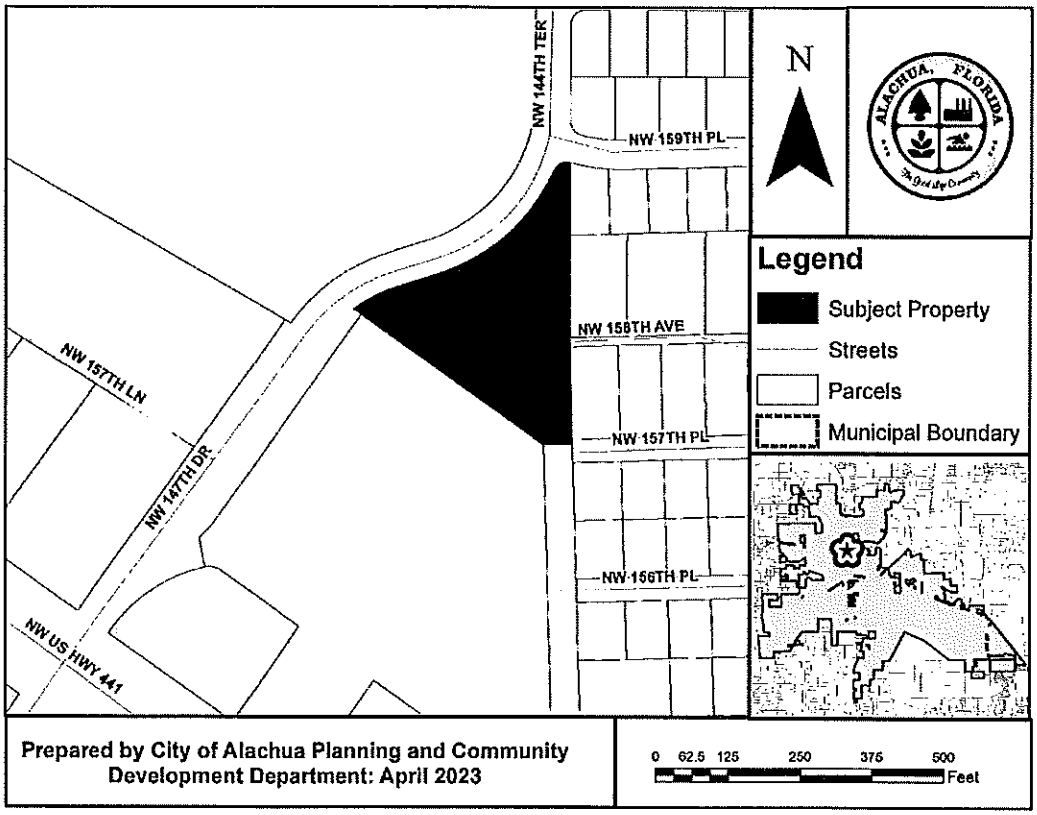

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P.O. Box 9 ♦ Alachua, Florida 32616-0009
Phone: (386) 418-6121 ♦ Fax: (386) 418-6130

Alachua County Housing Authority
701 NE 1st St
Gainesville, FL 32601

Alachua Development CO LLC
16469 Bridlewood Cir
Delray Beach, FL 33445

Albert Nora
P.O. Box 1241
Alachua, FL 32616

Canvas Church FL INC
P.O. Box 219
Alachua, FL 32616

Celli Peter J
14316 NW 159th PL
Alachua, FL 32615

Chuop & Eang
14329 NW 159th PL
Alachua, FL 32615

Copeland-Hill & Jones
14297 NW 159th PL
Alachua, FL 32615

Crusaders for Christ Church
P.O. Box 1087
Alachua, FL 32615

Curtis Natron
14326 NW 158th Ave
Alachua, FL 32615

Doctor Rental LLC
1320 NW 3rd Ave, STE 206
Gainesville, FL 32603

Edwards Velma D
P.O. Box 314
Alachua, FL 32616

Hall Heather
14298 NW 159th PL
Alachua, FL 32615

Hancock Joseph & Crystal
14309 NW 159th PL
Alachua, FL 32615

Herring Timothy
2995 US Highway 441, STE #228
Okeechobee, FL 34974

Jacob & Legree
14325 NW 156th PL
Alachua, FL 32615

Jones Allen & Brenda
P.O. Box 1785
Alachua, FL 32616

Kane D L Trustee
13919 NW 145th Ave
Alachua, FL 32615

Kocher Gary C & Denise
3887 Ribbon Wood LN, Apt 114
Middleburg, FL 32068

Lewis Diane
14369 NW 159th PL
Alachua, FL 32615

Lewis F Allison & Diane
14306 NW 154th Ter
Alachua, FL 32615

Lining Katina
14321 NW 157th PL
Alachua, FL 32615

Lowes Home Centers
1000 Lowes Boulevard Tax Dept
Mooresville, NC 28117

McClain Erica
14324 NW 157th PL
Alachua, FL 32615

McGinnis-Brown Ruby
14349 NW 159th PL
Alachua, FL 32615

Ringlehan Jason
14369 NW 159th PL
Alachua, FL 32615

Rodriguez Pedro & Delilah
14356 NW 159th PL
Alachua, FL 32615

Ward & Ward
14389 NW 159th PL
Alachua, FL 32615

Antoinette Endelicato
5562 NW 93rd Ave.
Gainesville, FL 32653

Dan Rhine
288 Turkey Creek
Alachua, FL 32615

Tom Gorman
9210 NW 59th St
Alachua, FL 32653

Richard Gorman
5716 NW 93rd Ave.
Alachua, FL 32653

Peggy Arnold
410 Turkey Creek
Alachua, FL 32615

David Forest
23 Turkey Creek
Alachua, FL 32615

President
TCMOA
1000 Turkey Creek
Alachua, FL 32615

AICP
Attn: Linda Dixon
P.O. Box 115050
Gainesville, FL 32611

Florida Department of
Environmental Protection
Attn: Craig Parenteau
4801 Camp Ranch Road
Gainesville, FL 32641

Jeanette Hinsdale
P.O. Box 1156
Alachua, FL 32616

Lynn Coullias
7406 NW126th Ave
Alachua, FL 32615

Lynda Coon
7216 NW 126th Ave
Alachua, FL 32615

Tamara Robbins
P.O. Box 2317
Alachua, FL 32616

Michele L. Lieberman
12 SE 1st Street
Gainesville, FL 32601

Bonnie Flynn
16801 NW 166th Drive
Alachua, FL 32615

Hugh & Jean Calderwood
14095 NW 174th Ave
Alachua, FL 32615

Lisia Jenkins
P.O. Box 1071
Alachua, FL 32616

Shasta Schoellhorn
15907 NW 188th St.
Alachua, FL 32615

Carrie Luke
16611 NW 138th Ave.
Alachua, FL 32615

Dena Courtney
P.O. Box 1215
High Springs, FL 32655

George & Joan Walker
12918 NW 151 Rd
Alachua, FL 32615

AFFIDAVIT FOR POSTED LAND USE SIGN

I Lisa Bretch, POSTED THE LAND USE
(Name)
SIGN ON 4/20/23 FOR THE Canvas Church Admin Building Site Plan
(Date) (State type of action and project name)
LAND USE ACTION.

AS PER ARTICLE 2.2.9 D OF THE LAND DEVELOPMENT REGULATIONS.

THIS WILL BE INCLUDED IN THE STAFF REPORT.

Lisa Bretch
(Signature)

Two(2)
(Number of signs)

FORM 8B MEMORANDUM OF VOTING CONFLICT FOR COUNTY, MUNICIPAL, AND OTHER LOCAL PUBLIC OFFICERS

LAST NAME—FIRST NAME—MIDDLE NAME	NAME OF BOARD, COUNCIL, COMMISSION, AUTHORITY, OR COMMITTEE
MAILING ADDRESS	THE BOARD, COUNCIL, COMMISSION, AUTHORITY OR COMMITTEE ON WHICH I SERVE IS A UNIT OF: ❑ CITY ❑ COUNTY ❑ OTHER LOCAL AGENCY
CITY COUNTY	NAME OF POLITICAL SUBDIVISION:
DATE ON WHICH VOTE OCCURRED	MY POSITION IS: ❑ ELECTIVE ❑ APPOINTIVE

WHO MUST FILE FORM 8B

This form is for use by any person serving at the county, city, or other local level of government on an appointed or elected board, council, commission, authority, or committee. It applies equally to members of advisory and non-advisory bodies who are presented with a voting conflict of interest under Section 112.3143, Florida Statutes.

Your responsibilities under the law when faced with voting on a measure in which you have a conflict of interest will vary greatly depending on whether you hold an elective or appointive position. For this reason, please pay close attention to the instructions on this form before completing the reverse side and filing the form.

INSTRUCTIONS FOR COMPLIANCE WITH SECTION 112.3143, FLORIDA STATUTES

A person holding elective or appointive county, municipal, or other local public office MUST ABSTAIN from voting on a measure which inures to his or her special private gain or loss. Each elected or appointed local officer also is prohibited from knowingly voting on a measure which inures to the special gain or loss of a principal (other than a government agency) by whom he or she is retained (including the parent organization or subsidiary of a corporate principal by which he or she is retained); to the special private gain or loss of a relative; or to the special private gain or loss of a business associate. Commissioners of community redevelopment agencies under Sec. 163.356 or 163.357, F.S., and officers of independent special tax districts elected on a one-acre, one-vote basis are not prohibited from voting in that capacity.

For purposes of this law, a "relative" includes only the officer's father, mother, son, daughter, husband, wife, brother, sister, father-in-law, mother-in-law, son-in-law, and daughter-in-law. A "business associate" means any person or entity engaged in or carrying on a business enterprise with the officer as a partner, joint venturer, coowner of property, or corporate shareholder (where the shares of the corporation are not listed on any national or regional stock exchange).

* * * * * * * * * * * * * * * *

ELECTED OFFICERS:

In addition to abstaining from voting in the situations described above, you must disclose the conflict:

PRIOR TO THE VOTE BEING TAKEN by publicly stating to the assembly the nature of your interest in the measure on which you are abstaining from voting; *and*

WITHIN 15 DAYS AFTER THE VOTE OCCURS by completing and filing this form with the person responsible for recording the minutes of the meeting, who should incorporate the form in the minutes.

* * * * * * * * * * * * * * * *

APPOINTED OFFICERS:

Although you must abstain from voting in the situations described above, you otherwise may participate in these matters. However, you must disclose the nature of the conflict before making any attempt to influence the decision, whether orally or in writing and whether made by you or at your direction.

IF YOU INTEND TO MAKE ANY ATTEMPT TO INFLUENCE THE DECISION PRIOR TO THE MEETING AT WHICH THE VOTE WILL BE TAKEN:

- You must complete and file this form (before making any attempt to influence the decision) with the person responsible for recording the minutes of the meeting, who will incorporate the form in the minutes. (Continued on other side)

APPOINTED OFFICERS (continued)

- A copy of the form must be provided immediately to the other members of the agency.
- The form must be read publicly at the next meeting after the form is filed.

IF YOU MAKE NO ATTEMPT TO INFLUENCE THE DECISION EXCEPT BY DISCUSSION AT THE MEETING:

- You must disclose orally the nature of your conflict in the measure before participating.
- You must complete the form and file it within 15 days after the vote occurs with the person responsible for recording the minutes of the meeting, who must incorporate the form in the minutes. A copy of the form must be provided immediately to the other members of the agency, and the form must be read publicly at the next meeting after the form is filed.

DISCLOSURE OF LOCAL OFFICER'S INTEREST

I, _____, hereby disclose that on _____, 20 _____:

(a) A measure came or will come before my agency which (check one)

___ inured to my special private gain or loss;

___ inured to the special gain or loss of my business associate, _____;

___ inured to the special gain or loss of my relative, _____;

___ inured to the special gain or loss of _____, by whom I am retained; or

___ inured to the special gain or loss of _____, which is the parent organization or subsidiary of a principal which has retained me.

(b) The measure before my agency and the nature of my conflicting interest in the measure is as follows:

_____ _____

Date Filed Signature

NOTICE: UNDER PROVISIONS OF FLORIDA STATUTES §112.317, A FAILURE TO MAKE ANY REQUIRED DISCLOSURE CONSTITUTES GROUNDS FOR AND MAY BE PUNISHED BY ONE OR MORE OF THE FOLLOWING: IMPEACHMENT, REMOVAL OR SUSPENSION FROM OFFICE OR EMPLOYMENT, DEMOTION, REDUCTION IN SALARY, REPRIMAND, OR A CIVIL PENALTY NOT TO EXCEED $10,000.

City of Alachua

THE GOOD LIFE COMMUNITY

Board/Committee Agenda Item

MEETING DATE: 5/9/2023
SUBJECT: Maria's Place Minor Subdivision Final Plat: A request by Austin Blazs, PSM of CHW,Inc., applicant and agent for Maria Dziebakowski-Ghetman, property owner, for a Final Plat f, which proposes to replat Lot 2 of the Alachua Realty Co Addition Subdivision into two (2) lots, consisting of a ±0.98 acre subject property located at 16183 NW 141st Street (Parcel 03100-001-000) (Quasi-Judicial Hearing).

PREPARED BY: Adam Hall, AICP, Principal Planner

RECOMMENDED ACTION:
Staff recommends that the Planning & Zoning Board forward the application to the City Commission with a recommendation to approve the Final Plat for Maria Dziebakowski-Ghetman, subject to the three (3) conditions provided in Exhibit "A" and located on page 16 of the May 9, 2023 Staff Report to the Planning & Zoning Board, upon making the following motion:

> *Based upon the competent substantial evidence presented at this hearing, the presentation before this Board, and Staff's recommendation, this Board finds the application to be consistent with the City of Alachua Comprehensive Plan and in compliance with the Land Development Regulations and recommends that the Planning and Zoning Board forward the application to the City Commission of the City of Alachua with a recommendation to approve the Final Plat for Maria Dziebakowski-Ghetman, subject to the three (3) conditions provided in Exhibit "A" and located on page 16 of the May 9, 2023 Staff Report to the Planning & Zoning Board*

Summary

This application is a request by Austin Blazs, PSM, of CHW, Inc., applicant and agent for Maria Dziebakowski-Ghetman, property owner, for consideration of the replat of Lot 2 of the Alachua Realty Co Addition subdivision into two (2) lots. The subject property is located at 16183 NW 141st Street and is ±0.98 acres in size. The subject property consists of Tax Parcel Number 03100-001-000. There is an existing single-family residence on the subject property, which would be located on Lot 1 of the subdivision.

Section 2.4.10(G)(5) of the City's Land Development Regulations (LDRs) establishes the requirements for a final plat. An analysis of the application's compliance with the applicable standards of this section has been provided with the included Staff Report.

ATTACHMENTS:

Description

- Proposed Plat
- Staff Report
- Exhibit B to Staff Report
- Application and Supporting Materials
- Property Information Report
- Public Notice Materials for the 05/09/2023 PZB Hearing

MARIA'S PLACE

A REPLAT OF LOT 2, BLOCK 18,
ALACHUA REALTY CO'S ADDITION TO THE CITY OF ALACHUA,
AS PER PLAT BOOK "A", PAGE 100 OF ALACHUA COUNTY, FLORIDA
SITUATED IN SECTION 18, TOWNSHIP 8 SOUTH, RANGE 18 EAST,
CITY OF ALACHUA, ALACHUA COUNTY, FLORIDA.

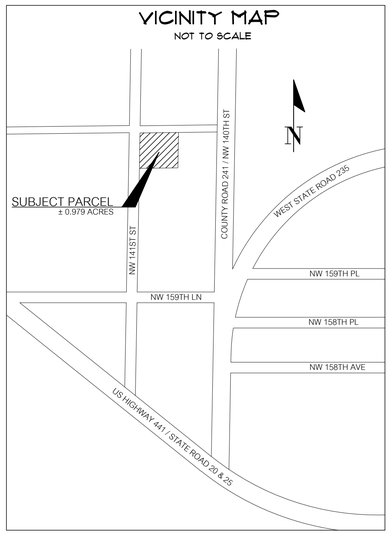
CHW Professional Consultants
11801 Research Drive
Alachua, Florida 32615
(352) 331-1976
www.chw-inc.com
est. 1988 FLORIDA CA-5075

MINOR SUBDIVISION
BOOK __, PAGE __
SHEET ONE OF ONE

* NOT FOR RECORDING *

GRAPHIC SCALE
0 10 20 40
1" = 20'

VICINITY MAP
NOT TO SCALE



DESCRIPTION: (PER O.R.B. 4664, PAGE 561)

LOT 2, BLOCK 18, ALACHUA REALTY CO'S ADDITION TO THE CITY OF ALACHUA FLA, AS PER PLAT THEREOF, RECORDED IN PLAT BOOK "A", PAGE 100, OF THE PUBLIC RECORDS OF ALACHUA COUNTY, FLORIDA.

SURVEYOR'S NOTES:

1. BEARINGS SHOWN HEREON ARE REFERRED TO AN ASSUMED VALUE OF NORTH 1°00'00" EAST FOR THE EAST RIGHT OF WAY LINE OF NW 141ST STREET.

2. SYMBOLS SHOWN HEREON MAY BE EXAGGERATED FOR PICTORIAL PURPOSES ONLY AND MAY NOT BE SHOWN TO SCALE.

3. INFORMATION FROM FEDERAL EMERGENCY MANAGEMENT AGENCY, (F.E.M.A.) FLOOD INSURANCE RATE MAP(S), SHOWN ON THIS MAP WAS CURRENT AS OF THE REFERENCED DATE. MAP REVISIONS AND AMENDMENTS ARE PERIODICALLY MADE BY LETTER AND MAY NOT BE REFLECTED ON THE MOST CURRENT MAP.

4. THE ERROR OF CLOSURE FOR THE BOUNDARY DOES NOT EXCEED 1:10,000.

5. BUILDING SETBACK REQUIREMENTS (PER RSF-3 ZONING):

PRIMARY BUILDING:

FRONT	20'	MINIMUM
SIDE	7.5'	MINIMUM
REAR	15'	MINIMUM

LEGEND:

- ⊡ = FOUND 4"X4" CONCRETE MONUMENT STAMPED "LS 3784"
- ◉ = SET 5/8" STEEL ROD & CAP STAMPED "CHW INC LB 5075"
- ● = SET 5/8" STEEL ROD & CAP STAMPED "CHW PRM LB 5075"

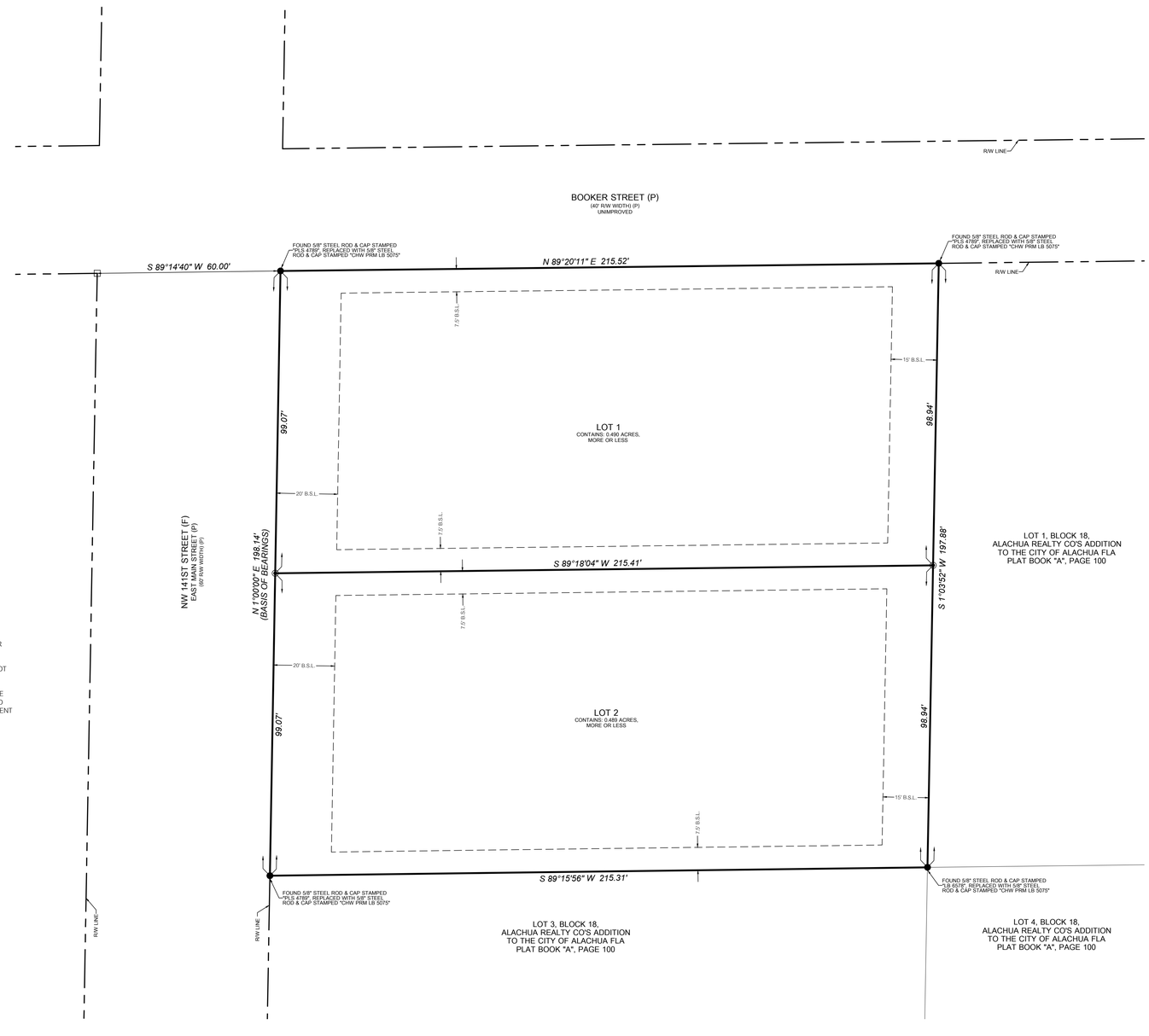
O.R.B.	= OFFICIAL RECORDS BOOK
B.S.L.	= BUILDING SETBACK LINES
R/W	= RIGHT OF WAY
(P)	= DATA BASED ON PLAT BOOK A, PAGE 100
(F)	= DATA BASED ON FIELD OBSERVATIONS

FLOOD ZONE:

THIS PROPERTY IS LOCATED IN FEDERAL FLOOD ZONE "X", AREAS DETERMINED TO BE OUTSIDE THE 0.2% ANNUAL CHANCE FLOODPLAIN, AS INTERPOLATED FROM F.I.R.M. PANEL NO. 12001C0140D, EFFECTIVE DATE: JUNE 16, 2006.

NOTICE:
THIS PLAT, AS RECORDED IN ITS GRAPHIC FORM, IS THE OFFICIAL DEPICTION OF THE SUBDIVIDED LANDS DESCRIBED HEREIN AND WILL IN NO CIRCUMSTANCES BE SUPPLANTED IN AUTHORITY BY ANY OTHER GRAPHIC OR DIGITAL FORM OF THE PLAT. THERE MAY BE ADDITIONAL RESTRICTIONS THAT ARE NOT RECORDED ON THIS PLAT THAT MAY BE FOUND IN THE PUBLIC RECORDS OF THIS COUNTY.

ALL PLATTED UTILITY EASEMENTS ARE ALSO EASEMENTS FOR THE CONSTRUCTION, INSTALLATION, MAINTENANCE, AND OPERATION OF CABLE TELEVISION SERVICES; PROVIDED, HOWEVER, NO SUCH CONSTRUCTION, INSTALLATION, MAINTENANCE, AND OPERATION OF CABLE TELEVISION SERVICES SHALL INTERFERE WITH THE FACILITIES AND SERVICES OF AN ELECTRIC, TELEPHONE, GAS, OR OTHER PUBLIC UTILITY. IN THE EVENT A CABLE TELEVISION COMPANY DAMAGES THE FACILITIES OF A PUBLIC UTILITY, IT SHALL BE SOLELY RESPONSIBLE FOR THE DAMAGES.



OWNER'S CERTIFICATION AND DEDICATION

MARIA DZIEBAKOWSKI-GHETMAN, DOES HEREBY CERTIFY THAT SHE IS THE OWNER OF THE LANDS DESCRIBED HEREON, AND HAS CAUSED SAID LANDS TO BE SURVEYED AND PLATTED TO BE KNOWN AS "MARIA'S PLACE" .

WITNESS

MARIA DZIEBAKOWSKI-GHETMAN
16183 NW 141ST ST
ALACHUA, FL 32615

WITNESS

ACKNOWLEDGEMENT (STATE OF FLORIDA, COUNTY OF ALACHUA)

I HEREBY CERTIFY THAT ON THIS DAY PERSONALLY APPEARED BEFORE ME, MARIA DZIEBAKOWSKI-GHETMAN, KNOWN TO ME TO BE THE PERSON HEREIN DESCRIBED AND ACKNOWLEDGED THAT SHE EXECUTED THIS INSTRUMENT AS HER FREE ACT AND DEED.

WITNESS MY HAND AND OFFICIAL SEAL THIS _____DAY OF _____ A.D. 2023

NOTARY PUBLIC-STATE OF FLORIDA

COMMISSION EXPIRES:_____

COMMISSION NO.:_____

MORTGAGEE'S APPROVAL

_____, HOLDER OF THAT CERTAIN MORTGAGE AS RECORDED IN OFFICIAL RECORDS BOOK _____ PAGE _____, OF THE PUBLIC RECORDS OF ALACHUA COUNTY, FLORIDA, DOES HEREBY CONSENT AND AGREE TO THE PLATTING OF THE LANDS ENCOMPASSED IN THIS PLAT AND TO THE DEDICATION SHOWN HEREON.

DATED: _____ MORTGAGEE: _____

BY: _____

WITNESS

TITLE: _____

WITNESS

ACKNOWLEDGEMENT (STATE OF FLORIDA, COUNTY OF ALACHUA)

I HEREBY CERTIFY THAT ON THIS DAY PERSONALLY APPEARED BEFORE ME, _____ KNOWN TO ME TO BE THE PERSON HEREIN DESCRIBED AND ACKNOWLEDGED THAT SHE EXECUTED THIS INSTRUMENT AS HER FREE ACT AND DEED.

WITNESS MY HAND AND OFFICIAL SEAL THIS _____DAY OF _____ A.D. 2023

NOTARY PUBLIC-STATE OF FLORIDA

COMMISSION EXPIRES:_____

COMMISSION NO.:_____

CERTIFICATE OF APPROVAL BY THE CITY COMMISSION OF THE CITY OF ALACHUA, FLORIDA

THIS IS TO CERTIFY THAT ON _____, THE FOREGOING PLAT WAS APPROVED BY THE CITY COMMISSION OF THE CITY OF ALACHUA, FLORIDA.

MAYOR

ATTEST:

CITY MANAGER

FILED FOR RECORD ON

CERTIFICATE OF APPROVAL BY THE ATTORNEY FOR THE CITY OF ALACHUA, FLORIDA

EXAMINED ON

AND APPROVED AS TO ITS LEGAL FORM AND SUFFICIENCY BY:

CITY ATTORNEY

RECEIVED AND FILED

RECEIVED AND FILED FOR RECORD ON THIS _____DAY OF _____, A.D. 2023

CLERK OF THE COURT

BY

DATE

CERTIFICATE OF APPROVAL BY PROFESSIONAL SURVEYOR & MAPPER

IT IS HEREBY CERTIFIED, THAT THIS PLAT HAS BEEN REVIEWED FOR CONFORMITY WITH THE PLATTING REQUIREMENTS PURSUANT TO SECTION 177, PART 1, FLORIDA STATUTES AND THAT THIS PLAT COMPLIES WITH THE TECHNICAL REQUIREMENTS OF SAID CHAPTER, HOWEVER,MY REVIEW AND CERTIFICATION DOES NOT INCLUDE COMPUTATION OR FIELD VERIFICATION OF ANY POINTS OR MEASUREMENTS.

BY: _____ PSM

FLORIDA REGISTRATION NUMBER: _____

DATE_____

SURVEYOR'S CERTIFICATION

I DO HEREBY CERTIFY THAT THIS PLAT ENTITLED "MARIA'S PLACE" IS A TRUE AND CORRECT REPRESENTATION OF A SURVEY MADE OF THE DESCRIBED LANDS, UNDER MY RESPONSIBLE DIRECTION AND SUPERVISION, AND THAT THIS PLAT AND SURVEY COMPLIES WITH ALL REQUIREMENTS AS SET FORTH IN CHAPTER 177, PART 1- PLATTING OF THE FLORIDA STATUTES.

DATE

AUSTIN BLAZS
PROFESSIONAL SURVEYOR AND MAPPER
FLORIDA REGISTRATION NUMBER 7401
CHW, INC.- LB NO. 5075
11801 RESEARCH DRIVE
ALACHUA, FL 32615

Tech: austinb Plot Date: Apr 19,2023 10:07am Filename: M:\2023\23-0038\01_Survey\DWG\23-0038 MINOR SUB.dwg

City of Alachua

Planning & Community Development Department

Staff Report

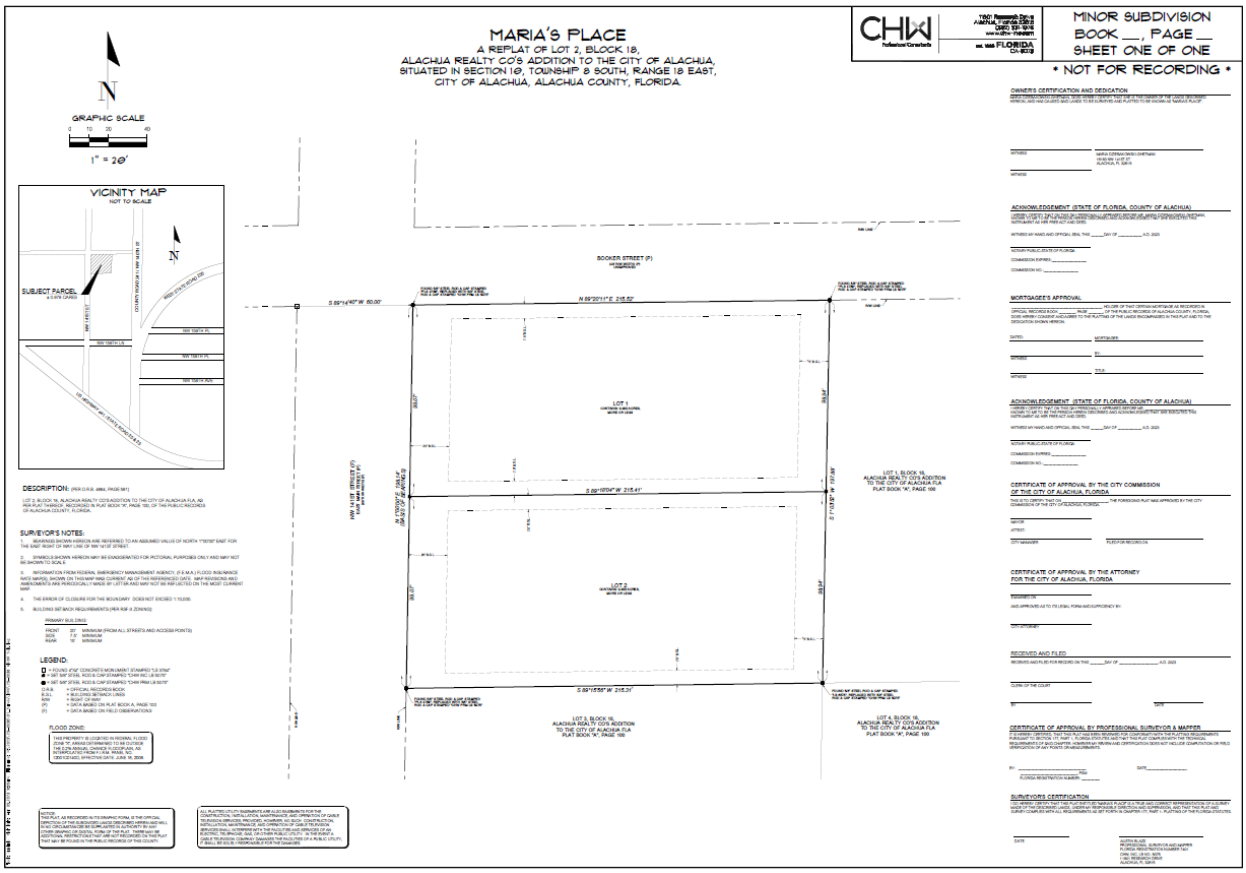
Planning & Zoning Board Hearing Date: May 9, 2023
Quasi-Judicial Hearing

SUBJECT:	A request for a Final Plat for Maria's Place Minor Subdivision, which proposes the replat of Lot 2 of the Alachua Realty Co Addition subdivision into two lots
APPLICANT/AGENT:	Austin Blazs, PSM CHW, Inc.
PROPERTY OWNER:	Maria Dziebakowski-Ghetman
LOCATION:	16183 NW 141st Street
PARCEL ID NUMBERS:	03100-001-000
FLUM DESIGNATION:	Moderate Density Residential
ZONING:	RSF-3
OVERLAY:	NA
ACREAGE:	±0.98 acres
PROJECT PLANNER:	Adam Hall, AICP, Principal Planner
RECOMMENDATION:	Staff recommends that the Planning & Zoning Board forward the application to the City Commission with a recommendation to approve the Final Plat for Maria Dziebakowski-Ghetman, subject to the three (3) conditions provided in Exhibit "A" and located on page 16 of the May 9, 2023 Staff Report to the Planning & Zoning Board.
RECOMMENDED MOTION:	*Based upon the competent substantial evidence presented at this hearing, the presentation before this Board, and Staff's recommendation, this Board finds the application to be consistent with the City of Alachua Comprehensive Plan and in compliance with the Land Development Regulations and recommends that the Planning and Zoning Board forward the application to the City Commission of the City of Alachua with a recommendation to approve the Final Plat for Maria Dziebakowski-Ghetman, subject to the three (3) conditions provided in Exhibit "A" and located on page 16 of the May 9, 2023 Staff Report to the Planning & Zoning Board.*

SUMMARY

This application is a request by Austin Blazs, PSM, of CHW, Inc., applicant and agent for Maria Dziebakowski-Ghetman, property owner, for consideration of the replat of Lot 2 of the Alachua Realty Co Addition subdivision into two (2) lots. The subject property is located at 16183 NW 141st Street and is ±0.98 acres in size. The subject property consists of Tax Parcel Number 03100-001-000. There is an existing single-family residence on the subject property, which would be located on Lot 1 of the subdivision.

Section 2.4.10(G)(5) of the City's Land Development Regulations (LDRs) establishes the requirements for a final plat. An analysis of the application's compliance with the applicable standards of this section has been provided within this report.



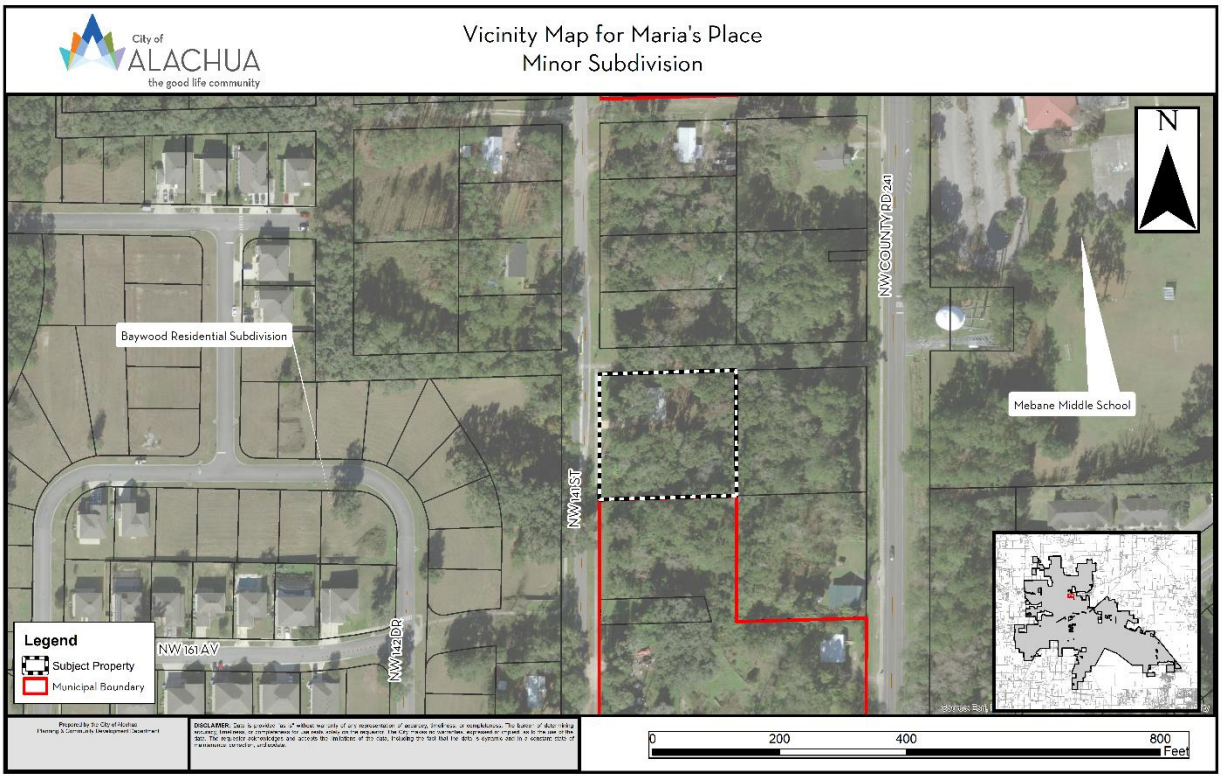
SURROUNDING USES

The existing uses, Future Land Use Map (FLUM) Designations, and zoning districts of the surrounding area are identified in Table 1. Map 1 provides an overview of the vicinity of the subject property. (NOTE: The information below is intended to provide a general overview of the area surrounding the subject property and to generally orient the reader. It is not intended to be all-inclusive, and may not identify all existing uses, FLUM Designations, and/or zoning districts surrounding the subject property.)

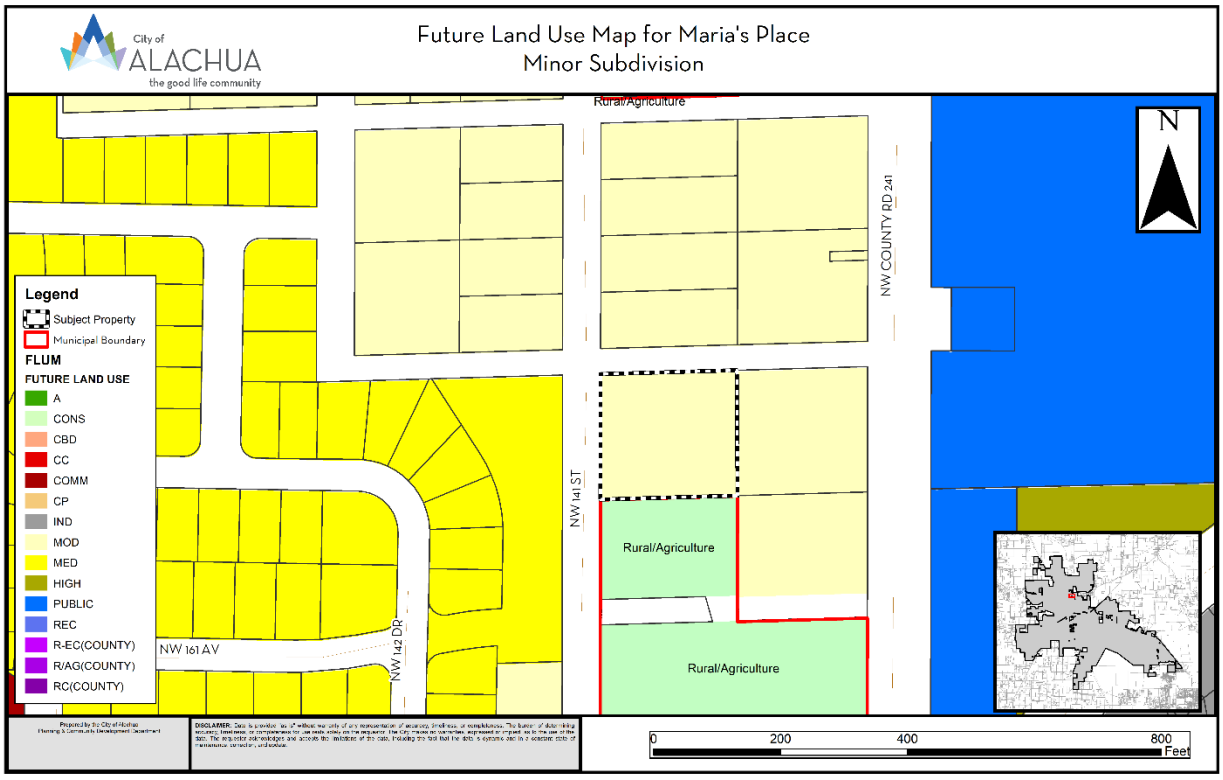
Table 1. Surrounding Land Uses

Direction	Existing Use(s)	FLUM Designation(s)	Zoning District(s)
North	Residential	Moderate Density Residential	RSF-3
South	Residential	Rural/Agriculture (Alachua County)	A (Alachua County)
West	Residential	Medium Density Residential	RSF-6
East	Residential	Moderate Density Residential	RSF-3

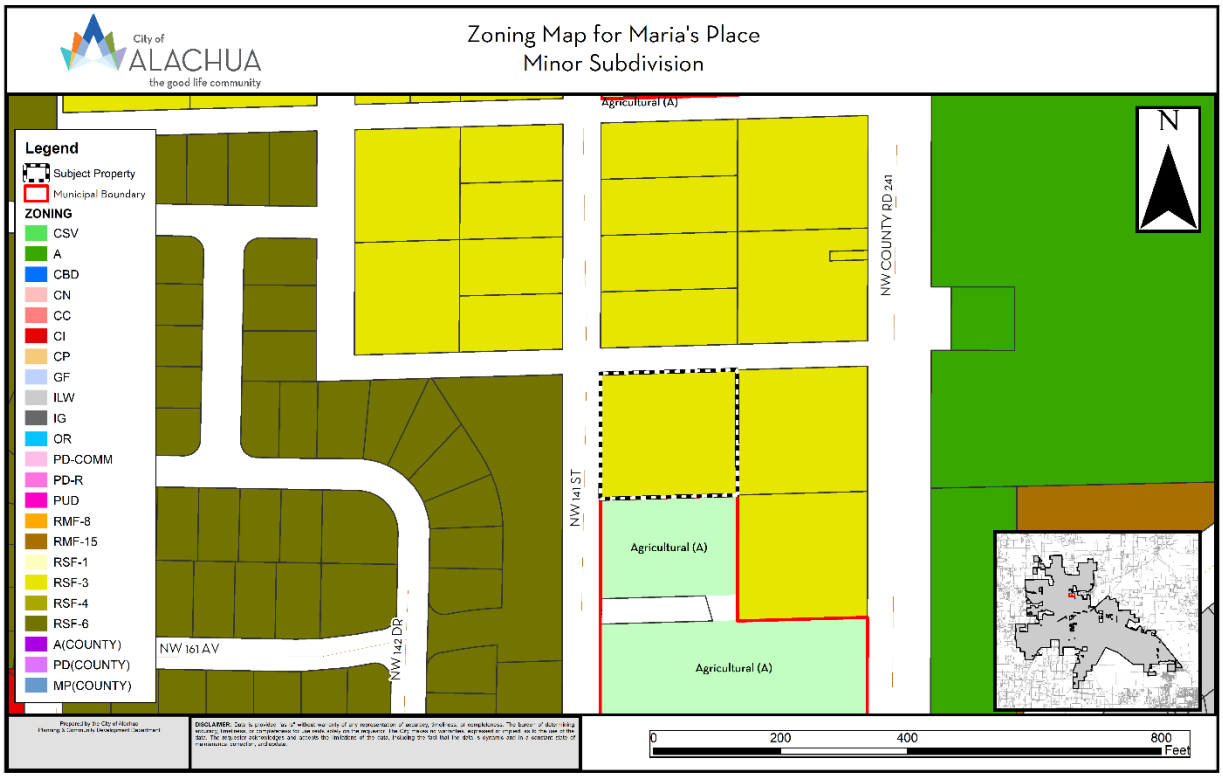
Map 1. Vicinity Map



Map 2. Future Land Use Map



Map 3. Zoning Map



NEIGHBORHOOD MEETING

According to Section 2.2.4 (C) of the LDRs, a neighborhood meeting for a minor subdivision final plat is optional. No neighborhood meeting was held regarding this application.

CONSISTENCY WITH THE COMPREHENSIVE PLAN

The Goals, Objectives, and Policies (GOPs) identified below are provided to establish a basis of the application's consistency with the Comprehensive Plan. There may be additional GOPs which the application is consistent with that are not identified within this report. An evaluation and findings of consistency with the identified GOPs is also provided below.

Goal 1: *Future Land Use Map 2035*

The City shall maintain a Future Land Use Map in order to effectively guide development in a sustainable manner and to ensure economic prosperity and stability while maintaining a high quality of life for all of its present and future citizens, businesses, and visitors.

Objective 1.2: *Residential*

The City shall establish four Residential land use categories to ensure an orderly urban growth pattern that will provide a variety of housing options to its residents and provides for the best use of available lands for residential development.

Policy 1.2b: *Moderate Density Residential* (0 to 4 dwelling units per acre): The Moderate Density Residential land use category allows residential development at a maximum density of 4 dwelling units per acre. The following uses are allowed in the Moderate Density Residential land use category:

1. Single family detached dwelling units;
2. Accessory dwelling units;
3. Manufactured or modular homes meeting certain design criteria;
4. Mobile homes only within mobile home parks;
5. Duplexes and quadplexes;
6. Townhomes;
7. Residential Planned Developments; and,
8. Supporting community services such as schools, houses of worship, parks, and community centers.

Analysis of Consistency with Objective 1.2 and policy 1.2.b: The proposed development will permit 1 (one) additional residential use in accordance with this policy.

Objective 5.1: **Natural features**: The City shall coordinate Future Land Use designations with appropriate topography, soils, areas of seasonal flooding, wetlands and habitat during review of proposed amendments to the Future Land Use Map and the development review process.

Natural features may be included as amenities within a development project.

Policy 5.1.a: Topography: The City shall protect the natural topography of the City, including steep and seepage slopes, by requiring new development to include techniques to minimize negative impacts on the natural terrain. An emphasis will be placed on retaining the natural function of seepage slopes during development. Additionally, retention of existing native vegetation will be encouraged as one method of protecting slopes.

Policy 5.1.b: Soils: The City shall ensure soil protection and intervention measures are included in the development review process.

Policy 5.1.c: Flood prone areas: The City shall require as part of the development review process the identification of FEMA flood zone areas. Where necessary, base flood elevations and minimum finished floor elevations shall be established. The City shall also require finished floor elevations on subdivision plats, site plans and building permit plans when necessary to determine compliance with flood prone area regulations. The City shall establish standards for a limitation on filling in flood prone areas.

Policy 5.1.d: Wetlands: The City shall utilize statewide wetland delineation methodology in accordance with Florida Administrative Code (FAC) and regulations adopted by the FDEP and the Suwannee River Water Management District.

Policy 5.1.e: Habitat: The City shall require as part of the development review process, an inventory of listed species for all new developments in areas identified as known habitat for listed species if listed species are known to exist in close proximity to the development. The survey shall include detailed information regarding type, quantity, location, and habitat requirements for any listed species identified. A de minimus threshold for properties required to complete the inventory shall be established in the City's Land Development Regulations.

Analysis of Consistency with Objective 5.1 and Policies 5.1.a – e: Based on the best available data, there are no significant environmental resources that would limit or impact development.

Objective 5.2: Availability of facilities and services: All new development shall be planned and constructed concurrently with the availability of facilities and services necessary for the development.

Analysis of Consistency with Objective 5.2: The subject property is located within the City's potable water and wastewater service areas, as defined in Policies 1.2.a and 4.2.a of the Community Facilities and Natural Groundwater Aquifer Recharge Element of the Comprehensive Plan, and will be required to connect to the City of Alachua's potable water and wastewater system.

Objective 9.1: *Connections to Water and Wastewater Systems*

The City will require new development and significant redevelopment projects to connect to the City's potable water and wastewater systems when such connections can be made to such systems.

Policy 9.1: Any new development or redevelopment within a Commercial or Industrial land use category within the corporate limits, where potable water and wastewater service are available, as defined in Policy 1.2.a and Policy 4.2.b of the Community Facilities Element of the City's Comprehensive Plan, shall connect to the City's potable water and wastewater system.

Analysis of Consistency with Goal 9 and Policy 9.1: The subject property is located within the City's potable water and wastewater service areas, as defined in Policies 1.2.a and 4.2.a of the Community Facilities and Natural Groundwater Aquifer Recharge Element of the Comprehensive Plan, and will be required to connect to the City of Alachua's potable water and wastewater system.

Transportation Element

Objective 1.1: Level of Service: The City shall establish a safe, convenient and efficient level of service standard for all motorized and non-motorized transportation systems.

Analysis of Consistency with Objective 1.1: An analysis of the impacts to transportation facilities has been provided within this report. The proposed development would not result in a decrease in the level of service for transportation facilities monitored for concurrency.

Community Facilities Element

Policy 1.2.a: The City shall establish a Community Wastewater Service Area, which includes all areas where wastewater service is available. Wastewater service shall be deemed available if:

1. A gravity wastewater system, wastewater pumping station, or force main exists within · mile of the property line of any residential subdivision with more than 5 units, or any multi-family residential development, or any commercial development, or any industrial development and the gravity wastewater system, wastewater pumping station, or force main can be accessed through public utility easements or right of ways. The distance shall be measured as required for construction of the infrastructure along public utility easements and right of ways.

Analysis of Consistency with Policy 1.2.a: The subject property is located within the City's potable water and wastewater service areas, as defined in Policies 1.2.a and 4.2.a of the Community Facilities and Natural Groundwater Aquifer Recharge Element of the Comprehensive Plan, and will be required to connect to the City of

Alachua's potable water and wastewater system.

Policy 2.1.a: The City hereby establishes the following level of service standards for solid waste disposal facilities:

FACILITY TYPE	LEVEL OF SERVICE STANDARD
Solid Waste Landfill	.73 tons per capita per year

Analysis of Consistency with Objective 2.1.a: An analysis of the impacts to solid waste facilities has been provided within this report. The proposed amendment would not result in a decrease in the level of service for solid waste disposal facilities.

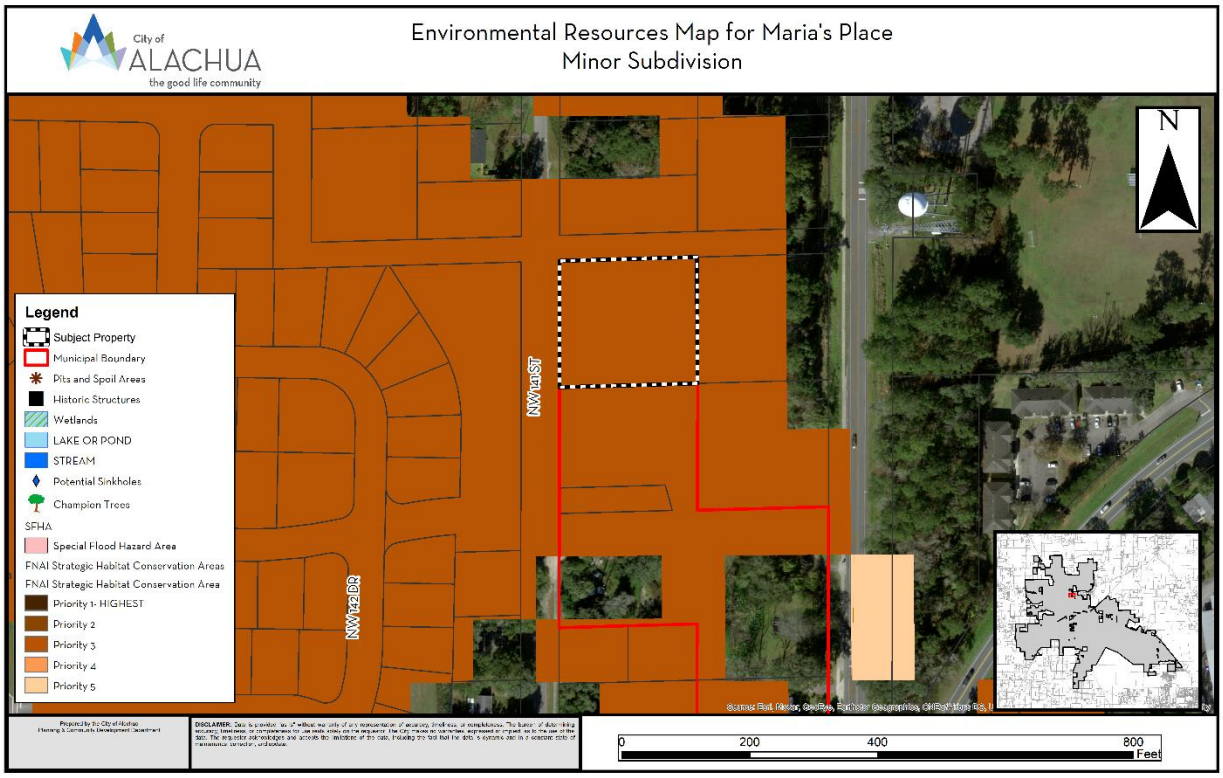
Policy 4.1.b: The City shall establish a Community Potable Water Service Area, which includes all areas where potable water service is available. Water service shall be deemed available if:

1. A water main exists within · mile of any residential subdivision with more than 5 units, or any multi-family residential development, or any commercial development, or any industrial development and water service can be accessed through public utility easements or right of ways. The distance shall be measured as required for construction of the infrastructure along public utility easements and right of ways.

Analysis of Consistency with Policy 4.1.b: The subject property is located within the potable water service area, and any future development on the subject property will be required to connect to the potable water system.

ENVIRONMENTAL CONDITIONS ANALYSIS

Map 4. Environmental Features



Wetlands

According to National Wetlands Inventory, there are no potential wetlands located on the subject property.

Evaluation: There are no potential wetlands identified on the subject property; therefore, there are no issues related to wetland protection.

Strategic Ecosystems

Strategic Ecosystems were identified by an ecological inventory project in a report prepared for Alachua County Department of Growth Management in 1996. The purpose of the inventory was to identify, inventory, map, describe, and evaluate the most significant natural biological communities in private ownership in Alachua County.

Evaluation: The subject property is not located within a Strategic Ecosystem, therefore, the development will have no impact upon any Strategic Ecosystem(s) identified within the ecological inventory report.

Regulated Plant & Animal Species

Based on the best available data, there are no regulated plant or animal species that would limit or impact development.

Evaluation: Based on the best available data, there are no regulated plant or animal species that would limit or impact development. If, however, a regulated plant or animal species is encountered during development, the applicant would be responsible for meeting all applicable state, federal, and local laws regarding the regulated species.

Soil Survey

Each soil type found on the subject property is identified below. The hydrologic soil group is an indicator of potential soil limitations. The hydrologic soil group, as defined for each specific soil, refers to a group of soils which have been categorized according to their runoff-producing characteristics. These hydrologic groups are defined by the Soil Survey of Alachua County, Florida, dated August 1985. The chief consideration with respect to runoff potential is the capacity of each soil to permit infiltration (the slope and kind of plant cover are not considered, but are separate factors in predicting runoff). There are four hydrologic groups: A, B, C, and D. "Group A" soils have a higher infiltration rate when thoroughly wet and therefore have a lower runoff potential. "Group D" soils have very lower infiltration rates and therefore a higher runoff potential. If a soil is assigned to a dual hydrologic group (A/D, B/D, or C/D), the first letter is for drained areas and the second is for undrained areas.

Table 2. Soil Analysis

Soil Type	Hydrologic Group	Drainage Class	Dwellings without basements	% of Subject Property (may not total to 100% due to rounding)
Arredondo-Urban land complex, 0 to 5 percent slopes	A	Well drained	Not limited	100

Evaluation: The soil type located within the subject property do not pose any limitations for dwellings without basements, therefore, no issues related to soils.

Flood Potential

Panel 140D of the Federal Emergency Management Agency (FEMA) Flood Insurance Rate Map (FIRM) Series, dated June 16, 2006, indicates that the subject property

contains areas with Flood Zone "X" designations (areas determined to be outside of the 500-year floodplain)

Evaluation: The subject property is located in Flood Zone "X" (areas determined to be outside of the 500-year floodplain Therefore, there are no issues related to flood potential.

Karst-Sensitive Features

Karst sensitive areas include geologic features, such as fissures, sinkholes, underground streams, and caverns, and are generally the result of irregular limestone formations. The subject property is located within an area where sinkholes may potentially allow hydrologic access to the Floridan Aquifer System, however, best available data indicates that no sinkholes or known indicators of sinkhole activity are located on the subject property.

Evaluation: There are no geologic features located on the subject property which indicate an increased potential for karst sensitivity.

Wellfield Protection Zone

Policy 7.2.1 of the Future Land Use Element of the Comprehensive Plan establishes a 500 foot radial buffer around city-owned potable water well.

Evaluation: The subject property is not located within a City of Alachua wellhead protection zone as identified on the City of Alachua Wellfield Primary Protection Zones Map of the Comprehensive Plan, therefore, there are no issues related to wellfield protection.

Historic Structures and Markers

The subject property does not contain any historic structures or markers as determined by the State of Florida and the Alachua County Historic Resources Inventory.

Evaluation: There are no issues related to historic markers or structures.

FINDINGS OF FACT: COMPLIANCE WITH LAND DEVELOPMENT REGULATIONS

Section 2.4.10(G)(5)(d) of the City's Land Development Regulations (LDRs) establishes the standards with which all final plats must be found to be compliant. The application has been reviewed for compliance with the standards of Section 2.4.10(G)(5)(d). An evaluation and findings of the application's compliance with the applicable standards of Section 2.4.10(F)(3) is provided below.

2.4.10(F)(3) *Minor Subdivision standards.* The final plat for subdivision shall:

> Be approved on a finding that the application complies with the standards in Article 7, Subdivision Standards, all other relevant provisions of these LDRs, and all other relevant City ordinances and regulations.

Analysis of Consistency with 2.4.10(F)(3): The application has been reviewed for compliance with the standards in Article 7, and all other relevant provisions of the City of Alachua Land Development Regulations (LDRs) and is found to be in compliance with those standards and provisions.

PUBLIC FACILITIES IMPACT

The analysis of each public facility provided below represents an analysis of the impacts which would be generated by the proposed development. There are no specific developments or related applications to this application, but the likely future use of the subject property is two single family residential units.

At present, the impacts which would be generated by the proposed development are acceptable and are not anticipated to degrade the Level of Service (LOS) of any public facility.

Table 3. Affected Comprehensive Plan Roadway Segments[1]

Segment Number[2]	Segment Description	Lanes	Functional Classification	Area Type	LOS
12	CR 241 (From NW SR 235 to North City Limit)	2U	Major Collector	N/A	D

1 Source: City of Alachua Comprehensive Plan, Traffic Circulation Element.
2 For developments generating 1,000 trips or greater, affected roadway segments are identified as all those wholly or partially located within · mile of the development's ingress/egress, or to the nearest intersecting major street, whichever is greater, and all roadway segments for which the proposed development's impacts are 5% or greater on the Maximum Service Volume (MSV) of the roadway [Section 2.4.14(H)(2)(b) of the LDRs].

Table 4. Potential Trip Generation[1]

	Land Use	AADT (Enter/Exit)	AM Peak Hour (Enter/Exit)	PM Peak Hour (Enter/Exit)
Single Family Residential	Single Family Detached Housing [2] (ITE Code 210)	19 (10/9)	2 (1/1)	3 (2/1)

1 Source: ITE Trip Generation, 10th Edition.
2 Formulas: AADT – 9.44 trips per du x 2 du (50% entering/50% exiting); AM Peak Hour – 0.76 trips per du x 2 du (26% entering/74% exiting); PM Peak Hour – 1.74 trips per du x 2 (64% entering/ 36% exiting).

Table 5. Potential Impact on Affected Comprehensive Plan Roadway Segments

Traffic System Category	CR 241 (From NW SR 235 to North City Limit) [1]
Maximum Service Volume[2]	15,120
Existing Traffic[3]	1,578
Reserved Trips[4]	0
Available Capacity[4]	13,542
Potential Impact Generated by Proposed Final Plat[5]	19
Residual Capacity after Proposed Final Plat[6]	**13,523**
PM Peak Hour Traffic Analysis	**CR 241 (From NW SR 235 to North City Limit) [1]**
Maximum Service Volume[2]	1,359
Existing Traffic[3]	150
Reserved Trips[4]	0
Available Capacity[4]	1,209
Potential Impact Generated by Proposed Final Plat [5]	3
Residual Capacity after Proposed Final Plat[6]	**1,206**

1 FDOT roadway segment number shown in parenthesis. For the purposes of concurrency management, COA Comprehensive Plan segments that make up a portion of a larger FDOT roadway segment will be evaluated together when determining post development roadway capacity.
2 Source: FDOT 2018 Quality/Level of Service Handbook, Generalized Annual Average Daily Volumes and Generalized Peak Hour Two-Way Volumes for Areas Transitioning to Urbanized Areas or Areas of 5,000 Not in Urbanized Areas.
3 Florida Department of Transportation, District Two, Level of Service Reporting Tool, accessed April 14, 2022
4 Source: City of Alachua April 2023 Development Monitoring Report.
5 See Table 4 for trip calculations.
6 The application is for a Final Development Order. Facility capacity and concurrency will be reserved.

Evaluation: It is anticipated that the proposed preliminary plat will not adversely affect the Level of Service ("LOS") for the affected roadway segments, and the potential impact of 2 single family residential units is acceptable.

Potable Water Impacts

Table 6. Potable Water Impacts

System Category	Gallons Per Day
Current Permitted Capacity*	2,300,000
Less Actual Potable Water Flows*	1,309,417
Reserved Capacity*	341,309
Potential Potable Water Demand from Proposed Application **	550
Residual Capacity	**648,724**
Percentage of Permitted Design Capacity Utilized	**71.80%**

Sources:
** City of Alachua April 2023 Development Monitoring Report*
***Comprehensive Plan Community Facilities Element Policy 4.1.c*

Evaluation: The proposed amendment would increase the maximum potential potable water demand from the development of the subject property to 550 gallons per day. The potential impact of 2 single family residential units is acceptable.

Sanitary Sewer Impacts

Table 7. Sanitary Sewer Impacts

System Category	Gallons Per Day
Treatment Plant Current Permitted Capacity*	1,500,000
Less Actual Treatment Plant Flows*	758,000
Reserved Capacity*	348,719
Projected Potential Wastewater Demand from Proposed Application **	500
Residual Capacity	**392,781**
Percentage of Permitted Design Capacity Utilized	**73.81%**

Sources:
** City of Alachua April 2023 Development Monitoring Report*
*** Comprehensive Plan Community Facilities Element Policy 1.1.d*

Evaluation: The proposed amendment would increase the maximum potential wastewater demand from the development of the subject property to 500 gallons per day. the potential impact of 2 single family residential units is acceptable.

Recreational Impacts

Table 8a. Recreational Impacts

System Category	Acreage
Existing City of Alachua Recreation Acreage[1]	135.48
Acreage Required to Serve Existing Population[2]	53.78
Reserved Capacity[1]	7.04
Potential Demand Generated by Development[3]	0.03
Residual Recreational Capacity After Impacts	**74.63**

Sources:
1 City of Alachua April 2023 Development Monitoring Report
2 Bureau of Economic & Business Research, University of Florida, Estimates of Population by County and City in Florida (2021); Policy 1.2.b, Recreation Element Formula: 10,756 persons / (5 acres / 1,000 persons)US Census Bureau; Policy 1.2.b, Recreation Element
3 (Formula: 2.6 persons per dwelling x 2 dwellings / [5 acres/1,000 persons])

Table 8b. Improved Passive Park Space Analysis

Minimum Improved Passive Park Space Required to Serve Existing Population & Reserved Capacity[1]	12.16 acres
Acreage Required to Serve Demand Generated by Development[2]	0.01 acres
Total Area Required to Serve Existing Population, Reserved Capacity, & Demand Generated by Development	12.17 acres
Existing Improved Passive Park Space[1]	34.82 acres
Improved, Passive Park Space Utilized by Existing Population, Reserved Capacity, & Demand Generated by Development[3]	**34.95%**

1 Source: City of Alachua April 2023 Development Monitoring Report.
2 Formula: Recreation Demand Generated by Development (0.03 acres) x 20%.
3 Formula: Total Improved Passive Park Space / (Acreage Required to Serve Existing Population + Reserved Capacity + Acreage Required to Serve Demand Generated by Development.)

Evaluation: The proposed amendment would increase the maximum potential demand from the development of the subject property by 0.03 recreational acres, and for passive park space by 0.01 acres. Concurrency and impacts to the City's recreation system will be reevaluated at the preliminary plat review

stage. It is anticipated that the proposed amendment will not adversely affect the Level of Service ("LOS") of recreational facilities; therefore, the impacts are acceptable.

Solid Waste Impacts

Table 9. Solid Waste Impacts

System Category	Pounds Per Day	Tons Per Year
Existing Demand[1]	43,024.00	7,851.88
Reserved Capacity[2]	41,727.39	7,615.25
Potential Demand Generated by Development[3]	20.82	3.80
New River Solid Waste Facility Capacity[4]	**50 years**	

Sources:

1 *University of Florida, Bureau of Economic & Business Research, Estimates of Population by County and City in Florida, April 1, 2016; Policy 2.1.a, CFNGAR Element (Formula: 10,756 persons x 0.73 tons per person per year.)*

2 *City of Alachua April 2023 Development Monitoring Report.*

3 *Policy 2.1.a, CFNGAR Element; US Census Bureau (Formula: 2 dwellings x 2.6 persons per dwelling x 0.73 tons per person per year.*

4 *New River Solid Waste Facility, April 2022.*

Evaluation: The proposed amendment would increase the maximum potential demand from the development of the subject property by 3.80 tons per year. It is anticipated that the proposed amendment will not adversely affect the Level of Service ("LOS") of solid waste facilities; therefore, the impacts are acceptable.

Public School Impact

An analysis of the impacts to public schools facilities resulting from the proposed development has been provided by the applicant. The analysis provided is based upon the adopted Interlocal Agreement between the City of Alachua and the School Board of Alachua County (SBAC) and the Public School Facilities Element (PSFE). The analysis is based upon the anticipated density and type of development. The City has requested documentation from SBAC indicating whether or not adequate school capacity exists for each level of school, based upon the standards established within the Interlocal Agreement. Should SBAC indicate that the proposed development would adversely impact public school facilities, the Interlocal Agreement requires SBAC to identify methods by which such deficiencies may be remedied.

EXHIBIT "A"
TO
MARIA DZIEBAKOWSKI-GHETMAN
FINAL PLAT
STAFF REPORT

CONDITIONS:

1. The applicant agrees it shall obtain all other applicable local, state, and federal permits before the commencement of any development.
2. The subdivider shall file an approved plat with the Alachua County Clerk of Court for recording within 30 (thirty) days after the date of approval by the City Commission and prior to the recording of any individual deeds for any subdivided lots, or this minor subdivision approval shall be null and void. The subdivider is responsible for all costs associated with recording this subdivision.
3. The applicant agrees that Conditions 1 and 2 as stated above do not inordinately burden the land and shall be binding upon the property owner, including any subsequent property owners, successors, or assigns, and that the development shall comply with Conditions 1 and 2 as stated herein.

EXHIBIT "B"

TO

MARIA DZIEBAKOWSKI-GHETMAN
FINAL PLAT
STAFF REPORT

SUPPORTING APPLICATION MATERIALS SUBMITTED BY CITY STAFF TO THE PLANNING AND ZONING BOARD

City of Alachua

MIKE DAROZA
CITY MANAGER

PLANNING & COMMUNITY DEVELOPMENT
DIRECTOR KATHY WINBURN, AICP

April 19, 2023

Austin Blazs
CHW, Inc.
11801 Research Drive
Alachua, FL 32615

Sent via email to austinb@chw-inc.com

RE: Notice of Hearing to be Scheduled for: Maria's Place Minor Subdivision Application

Dear Mr Blazs:

On April 5, 2023 the City of Alachua received your updated application for the above referenced project. Based on review of the materials submitted, the City has determined that this application can now be scheduled for a hearing before the Planning and Zoning Board.

You must provide two (2) *double-sided, three-hole punched, color sets* of each **complete** application package, seven (7) full size sets of proposed plat, and a digital copy of all materials in PDF format on a CD *no later than 10 business days prior to the PZB Meeting at which your application is scheduled to be heard.* The application has been scheduled for the **May 9, 2023** Planning and Zoning Board meeting; therefore, the materials referenced above must be submitted not later than 12 PM on **Tuesday, April 25, 2023.**

In addition, Section 2.2.9(D) of the Land Development Regulations requires the applicant to place posted notice signs on the subject property at least 14 days prior to the public hearing. Therefore, posted notice signs must be placed on the property no later than ***Monday, April 24, 2023.*** These signs will be ready for pick up from City Hall after 10 AM on Thursday, April 20,2023.

If you plan to utilize a PowerPoint presentation or would like other materials to be available for reference during the public hearing, please submit the presentation or materials no later than 12:00 PM on the last business day prior the PZB meeting (no later than **Monday, May 8, 2023**). Any presentation or materials may be submitted by emailing them to planning@cityofalachua.com .

Should you have any questions, please feel free to contact me at (386) 418-6100, ext. 1603 or via email at ahall@cityofalachua.com.

Sincerely,

Adam Hall, AICP
Principal Planner

c: Kathy Winburn, Planning Director
Justin Tabor, AICP, Principal Planner
File

City of Alachua

MIKE DAROZA
CITY MANAGER

PLANNING & COMMUNITY DEVELOPMENT
DIRECTOR KATHY WINBURN, AICP

March 23, 2023

Austin Blazs
CHW, Inc.
11801 Research Drive
Alachua, FL 32615

Sent via email to austinb@chw-inc.com

RE: Planning Assistance Team (PAT) Summary: Maria's Place Minor Subdivision Application

Dear Austin:

On March 2, 2023 the City of Alachua received your revised application for a minor subdivision, which proposes to subdivide an ± 0.98 acre tract (Parcel 03100-001-000) into two lots. The tract is comprised of one previously platted lot: Lot 2 of Block 18 of Alachua Realty Co's Addition subdivision.

The application has been reviewed by the City's Planning Assistance Team (PAT). Upon review of the application and materials, the following insufficiencies must be addressed. A meeting to review these comments is scheduled for Monday, March 27, 2023 at 2:30 PM.

Please address all insufficiencies in writing and provide an indication as to how they have been addressed by **5:00 PM** on **Monday, April 10, 2023**. A total of four (4) copies of the application package and a digital copy of all materials in PDF format on a CD or sent by emailing a Cloud / FTP link must be provided by this date.

Please address the following:

1. *Article 5, Density, Intensity, & Dimensional Standards*
   a. Note: The minimum side setback for the north property line of Lot 1 is 7.5' per Section 5.2.2 (7)(c). Proposed setback appears to exceed required minimum side setback.

2. *Title Certification*
   a. Ownership and Encumbrance Report as provided in example to Staff will be acceptable, subject to final review by City Attorney.

3. *Miscellaneous*
   a. Please contact Building Official regarding potential open permit that must be resolved prior to Approval of Final Plat by City Commission.

4. *Public Services / Fire Rescue / Engineering Review Comments*
   a. The applicant must address all comments provided by Jared Rogers, PSM, of EDA Consultants, Inc. in a letter dated March 13, 2023 (attached).

If you have any questions regarding the information above, please contact me at 386-418-6100 x 1603 or via e-mail at ahall@cityofalachua.com. We look forward to receiving your revised application.

Sincerely,

Adam Hall, AICP
Principal Planner

c:
Kathy Winburn, AICP, Planning & Community Development Director *(by electronic mail)*
Justin Tabor, AICP, Principal Planner *(by electronic mail)*
Project File

March 22, 2023

Adam Hall
City of Alachua Principal Planner
Office of Planning and Community Development
15100 NW 142nd Terrace
Alachua, Florida 32615

Re: Maria's Place
Surveying Review for Conformity to Chapter 177, Part I (Platting)

Mr. Hall,

Thank you for the opportunity to review the subdivision plat Maria's Place. I have completed a review of the referenced subdivision plat for conformance to Chapter 177, Part I (Platting), Florida Statutes.

I find that this subdivision plat conforms to the above requirements, with the following exceptions:

177.041 (2) : A title opinion or property information report was not provided. The Ownership and Encumbrance Report provided to this office (First American File Number 1068-3831331) is not for this project.

177.081 (1) : Within the Certificate of Approval by Professional Surveyor & Mapper please remove "*also that this plat conforms to the requirements of the City of Alachua Ordinances and Regulations*" as I am not reviewing for conformance to these codes.

177.091 (7) : Permanent Reference Monuments (PRMs) must be placed at each corner of the plat boundary. The monuments set at the plat boundary corners do not meet the requirements of 177.031 (15)(b) as they do not say "PRM".

177.091 (17) : The fact of its being a replat shall be stated as a subtitle under the name of the plat. This subtitle must state the name of the subdivision being replatted and the appropriate recording reference.

177.091 (27) : The statement required by this part "NOTICE: This plat, as recorded in its graphic form…" is not shown in a prominent place.

177.091 (28) : The statement required by this part "All platted utility easements shall…" is not shown.

177.091 (29) : "O.R.B." and "(F)" should be added to the legend.

Please contact me at your convenience should you have any questions.

Sincerely,

Jared Rogers, PSM
Director of Surveying
State of Florida License No. LS6687

720 SW 2nd Avenue, South Tower, Suite 300, Gainesville, FL 32601
Phone: (352) 373-3541 • www.edafl.com

City of Alachua

MIKE DAROZA
CITY MANAGER

PLANNING & COMMUNITY DEVELOPMENT
DIRECTOR KATHY WINBURN, AICP

March 8, 2023

Austin Blazs
CHW, Inc.
11801 Research Drive
Alachua, FL 32615

Sent via email to austinb@chw-inc.com

RE: Completeness Review of Maria's Place Minor Subdivision Application

Dear Austin:

On March 2, 2023 the City of Alachua received your revised application for a minor subdivision, which proposes to subdivide an ± 0.98 acre tract (Parcel 03100-001-000) into two lots. The tract is comprised of one previously platted lot: Lot 2 of Block 18 of Alachua Realty Co's Addition subdivision.

According to Section 2.2.6 of the Land Development Regulations (LDRs), upon receipt of an application, a completeness review shall be conducted to determine that the application contains all the necessary information and materials, is in proper form and of sufficient detail, and is accompanied by the appropriate fee. The Planning Department has reviewed the aforementioned application for completeness and finds that the application is now **complete.**

An in-depth review of the content of the application will now be performed, and the findings of the in-depth review will be discussed at a Project Assistance Team (PAT) Meeting to be scheduled.

If you have any questions regarding the information above, please contact me at 386-418-6100 x 1603 or via e-mail at ahall@cityofalachua.com.

Sincerely,

Adam Hall, AICP
Principal Planner

c: Kathy Winburn, AICP, Planning & Community Development Director
Justin Tabor, AICP, Principal Planner
Project File

City of Alachua

MIKE DAROZA
CITY MANAGER

PLANNING & COMMUNITY DEVELOPMENT
DIRECTOR KATHY WINBURN, AICP

February 21, 2023

Austin Blazs
CHW, Inc.
11801 Research Drive
Alachua, FL 32615

Sent via email to austinb@chw-inc.com

RE: Completeness Review of Maria's Place Minor Subdivision Application

Dear Austin:

On February 14, 2023 the City of Alachua received your application for a minor subdivision, which proposes to subdivide an ± 0.98 acre tract (Parcel 03100-001-000) into two lots. The tract is comprised of one previously platted lot: Lot 2 of Block 18 of Alachua Realty Co's Addition subdivision.

According to Section 2.2.6 of the Land Development Regulations (LDRs), upon receipt of an application, a completeness review shall be conducted to determine that the application contains all the necessary information and materials, is in proper form and of sufficient detail, and is accompanied by the appropriate fee. The Planning Department has reviewed the aforementioned application for completeness and finds that the application is **incomplete.** Additional information is needed to begin the review of the application, as outlined below. Please address the following deficiencies no later than 5:00 PM on Thursday, March 2, 2023 in order to be placed on track for the May 9, 2023 Planning and Zoning Board meeting.

In accordance with Section 2.2.6(B) of the LDRs, the applicant must correct the deficiencies and resubmit the application for completeness determination. *Plans and application materials may be made available for return in order to revise and resubmit as needed.*

The time frame and cycle for review shall be based upon the date the application is determined to be complete. If the applicant fails to respond to the identified deficiencies within forty-five (45) calendar days of this letter, the application shall be considered withdrawn.

Please note that if an additional completeness review is required, a resubmittal fee equal to 10% of the application fee will be assessed for each additional completeness review and must be paid prior to further review of the application.

The comments below are based solely on a preliminary review of your application for completeness. An in-depth review of the content of the application will be performed, and the

findings of the in-depth review will be discussed at a Project Assistance Team (PAT) Meeting to be scheduled after the application is deemed to be complete.

Please address the following:

1. **Section A, Project Information, 2: Preapplication Conference Date:** Date of pre-application meeting was October 18, 2022.
2. **Section B, Applicant Information, 3, Authorized Agent Affidavit**: An authorized agent affidavit must be provided giving CHW, Inc authorization from the property owner to submit this application.
3. **Section D, Attachments, #2- Title Certification:** For informational purposes, a revised title certification will be required within 30 days of the scheduled public hearing for this application. Provided example property information report is currently under review by City Attorney.
4. **Section D, Attachments, # 7 – Public School Student Generation Form:** Provide completed public school student generation form.
5. **Section D, Attachments, # 8 – Two Sets of Mailing Labels:** Submitted mailing labels did not include those individuals and organizations on file with the City to receive public notice. This list is available upon request and also available on the City's website.
6. **Section D, Attachments, # 11 – Suwannee River Water Management District ERP or Letter of Exemption:** Provide evidence of ERP application to the Suwannee River Water Management District or letter of exemption from the District.
7. **Section D, Attachments, # 14 – Fee:** Application fee for a minor subdivision (other than single lot replat) is $1,500 per the City's Fee Resolution (Resolution 20-13). The submitted check was in the amount of $800. There is a $700 balance needed in order to have a complete fee made.
8. **Miscellaneous :** Provide electronic copy of all application materials by CD/flash drive or by emailing a link to download the materials to the review planner.

Failure to respond to the identified deficiencies by Monday, April 10, 2023 will result in withdrawal of the application.

If you have any questions regarding the information above, please contact me at 386-418-6100 x 1603 or via e-mail at ahall@cityofalachua.com.

Sincerely,

Adam Hall, AICP
Principal Planner

c: Kathy Winburn, AICP, Planning & Community Development Director
Justin Tabor, AICP, Principal Planner
Project File

City of ALACHUA

THE GOOD LIFE COMMUNITY

FOR OFFICE USE ONLY
Case #: _____
Application Fee: $_____
Filing Date: _____
Completeness Date: _____
Review Type: P&Z; CC

Minor Subdivision Application

Reference City of Alachua Land Development Regulations (LDRs) Section 2.4.10

A. PROJECT

1. Project Name: Alachua Realty Co Add Lot 2 - Minor Subdivision
2. Pre-Application Conference Date: Pre-application Conference was held on 10/18/2022
3. Phase/Unit Number (if applicable): _____
4. Address of Subject Property: 16183 NW 141st St. Alachua, FL
5. Parcel ID Number(s): 03100-001-000
6. Existing Use of Property: Residential
7. Future Land Use Map Designation: Moderate Density Residential
8. Zoning Designation: RSF-3
9. Acreage: 0.98

B. APPLICANT

1. Applicant's Status ☐ Owner (title holder) ■ Agent
2. Name of Applicant(s) or Contact Person(s): Austin Blazs Title: Project Manger
   Company (if applicable): CHW, Inc.
   Mailing address: 11801 Research Drive
   City: Alachua State: Florida ZIP: 32615
   Telephone: 352-331-1976 FAX: _____ e-mail: austinb@chw-inc.com
3. If the applicant is agent for the property owner*:
   Name of Owner (title holder): Maria Dziebakowski-Ghetman
   Mailing Address: 16183 NW 141 St.
   City: Alachua State: Florida ZIP: 326151

** Must provide executed Authorized Agent Affidavit or other acceptable documentation (as deemed acceptable by the City in its sole discretion) which authorizes the agent to act on behalf of the property owner.*

C. ADDITIONAL INFORMATION

1. Is there any additional contact for sale of, or options to purchase, the subject property? ☐ Yes ■ No
   If yes, list names of all parties involved: _____

D. ATTACHMENTS

1. Plat, to include the following information and be prepared in accordance with the following criteria:
   a. Sheet Size: 24" X 36" with 3" left margin and ½" top, bottom, and right margins.
   b. Graphic scale, not to exceed one (1) inch equal to 50 feet.

c. Name of subdivision shall be shown in bold legible letters, as required by Chapter 177, Florida Statutes. The name of the subdivision shall be shown on each sheet included and shall have legible lettering of the same size and type including the words "section," "unit," "replat," "amended," etc.
d. Name and address of subdivider.
e. North arrow, graphic scale, and date of plat drawing.
f. Vicinity map showing location with respect to existing streets, landmarks, etc., and acreage of the subdivision. The vicinity map shall be drawn to show clearly the required information, but shall not less than one (1) inch to 2,000 feet.
g. Exact boundary line of the property, determined by a boundary survey, giving distances to the nearest one-hundredth foot and angles to the nearest minute, shall be balanced and closed with an apparent error of closure not to exceed one in 5,000. Survey shall be signed and sealed by the surveyor, and shall be no older than two (2) years.
h. Legal description of the property to be subdivided.
i. Acreage of adjacent land. If adjacent land is within a subdivision, identify the subdivision name, and recording information.
j. Location of streams, lakes, wetlands, and required buffers from such areas, and location of land designated as a special flood hazard area on FEMA FIRM panels.
k. Bearing and distance to permanent control points on the nearest existing street lines of bench marks or other permanent reference monuments [not less than three (3)].
l. When the City corporate limits traverse, are adjacent to, or are within 500 feet of the property, the boundary shall be accurately tied to the boundary lines of the subdivision by distance and angles.
m. The closest lot corner shall be accurately tied to the boundary lines of the subdivision by distance and angles.
n. Location, dimensions, and purpose of any land reserved or dedicated for public or common use.
o. Exact locations, width, and names of all streets within and adjacent to the subdivision.
p. Street right-of-way lines must show deflection angles of intersection, radii, and lines of tangents.
q. Lot lines, dimensions, and bearings must be shown to the nearest one hundredth (1/100) foot.
r. Lots must be numbered in numerical order.
s. Location and description of required permanent reference monuments and markers.
t. Building setback lines.
u. Covenants and restrictions notice in accordance with Chapter 177.091(28), Florida Statutes.
v. If the property is encumbered by a mortgage, the owner of the mortgage shall join in the dedication or in some other manner subordinate the mortgagee's interest to the dedication of public right-of-way.

2. Title certification as required by Chapter 177.041, Florida Statutes.

3. Proposed covenants and restrictions, if any. If the subdivision shall be subject to existing covenants and restrictions, an amendment to such covenants and restrictions shall be provided.

4. Concurrency Impact Analysis showing the impact on public facilities, including potable water, sanitary sewer, transportation, solid waste, recreation (for residential development), stormwater, and public schools (for residential development) in accordance with Section 2.4.14 of the LDRs.

5. Analysis of Consistency with the City of Alachua Comprehensive Plan (analysis must identify specific Goals, Objectives, and Policies and describe in detail how the application complies with the noted Goal, Objective, or Policy).

6. Legal description with tax parcel number: (1) on 8.5" x 11" paper; and (2) electronic file in Word format.

7. For residential subdivisions, City of Alachua Public School Student Generation Form.

8. Two (2) sets of mailing labels for all property owners within 400 feet of the subject property boundaries – even if property within 400 feet falls outside of City limits (obtain from the Alachua County Property Appraiser's web site) – and all persons/organizations registered to receive notice of development applications (current list may be obtained from the Planning & Community Development Department).

9. Proof of ownership (i.e., copy of deed).

10. Proof of payment of taxes.

11. Environmental Resource Permit (or Letter of Exemption) from the Suwannee River Water Management District (SRWMD) or Self-Certification for a Stormwater Management System in Uplands Serving Less than 10 Acres of Total Project Area and Less than 2 Acres of Impervious Surfaces from the Florida Department of Environmental Protection pursuant to Section 403.814(12), Florida Statutes.

12. If access is from a County Road, access management permit from Alachua County Public Works.

13. If access is from a State Road, access management permit from Florida Department of Transportation.

14. **Fee.** Please see fee schedule for fee determination. No application shall be accepted for processing until the required application fee is paid in full by the applicant. Any costs associated with outside professional consulting services deemed necessary by the City in its sole discretion will be billed to the applicant at the rate of the consultant. The invoice for such services shall be paid in full prior to any public hearings on the application.

All 14 attachments are required for a complete application. A completeness review of the application will be conducted within five (5) business days of receipt. If the application is determined to be incomplete, the application will be returned to the applicant.

Under penalty of perjury, I/we certify and acknowledge that the information contained herein is true and correct to the best of my/our knowledge.

Signature of Applicant

Austin Blazs, Project Manager

Typed or printed name *and title* of applicant

Signature of Co-applicant

Typed or printed name *and title* of co-applicant

STATE OF FLORIDA
COUNTY OF ALACHUA

The foregoing instrument was acknowledged before me by means of [X] physical presence or [ ] online notarization, this 14th day of February, 2023, by Austin Blazs who executed the same and has ____ produced _____ as identification or [X] is personally known to me.

Kelly Jones Bishop

Signature of Notary

Print Name: Kelly Jones Bishop

Notary Public, State of Florida

My Commission Expires: 2/4/27

KELLY JONES BISHOP
NOTARY PUBLIC
MY COMMISSION EXPIRES 2-4-2027
STATE OF FLORIDA
COMMISSION NUMBER HH 328686

City of ALACHUA

THE GOOD LIFE COMMUNITY

Authorized Agent Affidavit

A. PROPERTY INFORMATION

Address of Subject Property: 16183 NW 141st St, Alachua, FL

Parcel ID Number(s): 03100-001-000

Acreage: 0.98

B. PERSON PROVIDING AGENT AUTHORIZATION

Name: Maria Dziebakowski-Ghetman Title: Owner

Company (if applicable): _____

Mailing Address: 16183 NW 141st St

City: Alachua State: Florida ZIP: 32615

Telephone: 352-284-8977 FAX: _____ e-mail: dziebakowskighetmanm@gmail.com

C. AUTHORIZED AGENT

Name: Austin Blazs Title: Survey Project Manager

Company (if applicable): CHW

Mailing address: 11801 Research Drive

City: Alachua State: Florida ZIP: 32615

Telephone: 386-518-5138 FAX: _____ e-mail: austinb@chw-inc.com

D. REQUESTED ACTION:

Minor Subdivision

I hereby certify that I am the property owner of record, or I have received authorization from the property owner of record to file an application for a development permit related to the property identified above. I authorize the agent listed above to act on my behalf for purposes of this application.

Maria D Ghetman

Signature of Applicant

_____

Signature of Co-applicant

Maria Dziebakowski-Ghetman

Typed or printed name and title of applicant

_____

Typed or printed name of co-applicant

State of Florida County of Alachua

The foregoing application is acknowledged before me this 1st day of March, 2023 by Maria Dziebakowski-Ghetman who is personally known to me, or who has/have produced _____ as identification.

KELLY JONES BISHOP NOTARY PUBLIC MY COMMISSION EXPIRES 2-4-2027 STATE OF FLORIDA COMMISSION NUMBER HH 32

Kelly Jones Bishop

Signature of Notary Public, State of Florida

CONCURRENCY ANALYSIS

Ghetman Minor Subdivision

23-0038

Professional Consultants

To: Kathy Winburn, AICP, Planning and Zoning Director

From: Braxton Linton III, Project Planner

Date: February 18th, 2023

Re: Ghetman Minor Subdivision – Concurrency Impact Analysis

This application is for a lot split on Alachua County Tax Parcel 03100-001-000. The site is located at 16183 NW 141st Street. The onsite Future Land Use (FLU) category is Moderate Density Residential, and the Zoning district classification is Residential, Single Family (RSF-3), which allows up to three (3) dwelling units per acre.

The following analysis estimates potential impacts on City of Alachua public facilities that may result from the proposed development. The following tables include data from the City of Alachua September 2022 Development Monitoring Report, as well as data obtained within the City Comprehensive Plan and Florida Administrative Code (F.A.C.).

Roadways / Transportation

Trip generation figures are based on the Institute of Transportation Engineers (ITE) Trip Generation Manual, 11th Edition.

Table 1: Projected Trip Generation

Land Use[1] (ITE)	Dwelling Units	Daily	AM Peak			PM Peak		
		Total	Total	In	Out	Total	In	Out
Single-Family Detached Housing (ITE 210)	2	28	2	1	1	3	2	1

1. *Source: ITE Trip Generation 11th Edition*

Conclusion: Approval of this application may generate **28** daily vehicle trips. This is not anticipated to negatively impact the adopted LOS for adjacent and nearby roadways, as demonstrated in Table 2.

Per City LDR §2.4.14(H)(2)(a), affected roadway segments for developments generating fewer than 1,000 external average daily trips (ADT) are all those wholly or partially located within one-half mile of the development's ingress/egress, or to the nearest intersecting major street, whichever is greater. Affected roadway segments for this lot split are roadway segment 9, SR 235 from US 441 to NW 140th Street; Roadway segment 10, from SR 235 NW 140th Street to East City Limit; Roadway segment 12 CR241, from NW SR 235 to North City Limit.

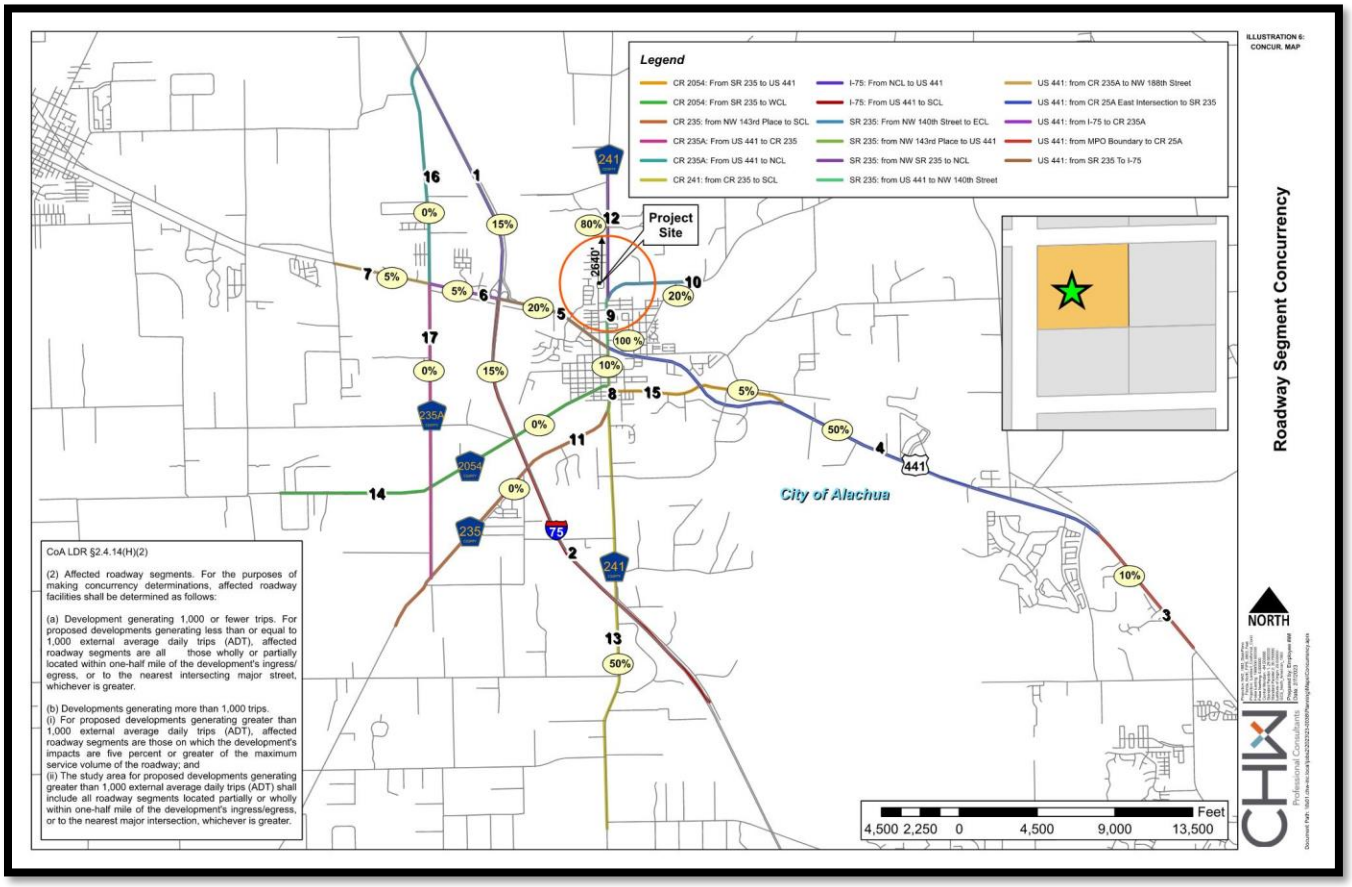


Figure 1: Anticipated Trip Distribution by Roadway Segment

Figure 1 illustrates the anticipated trip distribution. The project site is located West of CR 241.Trips to and from the development area are anticipated to be generated predominately by residents.

Table 2: Projected Impacts on Roadways

	AADT	PM	AADT	PM	AADT	PM
Traffic System Category	**Segment 9** **SR 235;** From US 441 to NW 140th Street		**Segment 10** **SR 235;** NW 140th Street to East City Limit		**Segment 12** **CR 241;** From NW SR 235 to North City Limit	
Maximum Service Volume[1]	14,400	1,290	14,400	1,290	15,120	1,359
Existing Traffic[1]	7,255	689	4,500	428	1,578	150
Reserved Trips[1]	90	10	44	7	0	0
Available Capacity	7,055	591	9,856	855	13,542	1,209
Projected Trip Generation[2]	28	3	6	1	22	2
Available Capacity w/ Application approval	**7,027**	**588**	**9,850**	**854**	**13,520**	**1,207**

1. *Source: City of Alachua September 2022 Development Monitoring Report*
2. *NOTE: Projected trip distribution percentage is estimated to be*
    a. *100% for segment 9*
    b. *20% for segment 10*
    c. *80% for segment 12.*

Conclusion: There is available capacity with this application's approval. Therefore, this lot split will not cause the roadway segments to fall below the LOS standards

Potable Water / Sanitary Sewer / Solid Waste

Table 3: Projected Potable Water Impacts

System Category	Gallons Per Day (GPD)
Current Permitted Capacity[1]	2,300,000
Less actual Potable Water Flows[1]	1,309,417
Reserved Capacity[1]	291,079
Residual Capacity[1]	699,504
Percentage of Permitted Design Capacity Utilized[1]	69.59%
Projected Potable Water Demand from Proposed Project[2]	550
Residual Capacity after Proposed Project	**698,954**

1. *Source: City of Alachua September 2022 Development Monitoring Report*
2. *Source: City of Alachua Comprehensive Plan & Chapter 64-E, F.A.C. Formula used: (2 du x 275 gallons per unit per day)*

Conclusion: The project site will be served by existing City of Alachua potable water infrastructure. The potential net impacts from the intended residential lot split *will not* negatively impact the City's adopted LOS for potable water.

Table 4: Projected Sanitary Sewer Impacts

System Category	Gallons Per Day (GPD)
Treatment Plant Current Permitted Capacity[1]	1,500,000
Less actual Treatment Plant Flows[1]	758,000
Reserved Capacity[1]	265,540
Residual Capacity[1]	476,460
Percentage of Permitted Design Capacity Utilized[1]	68.24%
Projected Sanitary Sewer Demand from Proposed Project[2]	500
Residual Capacity after Proposed Project	**475,960**

1. *Source: City of Alachua September 2022 Development Monitoring Report*
2. *Source: City of Alachua Comprehensive Plan & Chapter 64-E, F.A.C. Formula used: (2 du x 250 gallons per unit per day)*

Conclusion: The project site will be served by existing City of Alachua wastewater infrastructure. The potential net impacts from the intended residential lot split *will not* negatively impact the City's adopted LOS for sanitary sewer.

Table 5: Projected Solid Waste Impacts

System Category	LBs Per Day	Tons Per Year
Existing Demand[1]	43,024.00	7,851.88
Reserved Capacity[1]	39,428.48	7,195.70
New River Solid Waste Facility Capacity[1]	50 years	
Solid Waste Generated By Proposed Project[2]		**3.796**

1. *Source: City of Alachua September 2022 Development Monitoring Report*
2. *Source: City of Alachua Comprehensive Plan. Formula used: (2 du x 2.6 persons per du x .73 per capita)*

Conclusion: Solid waste facility capacity exists to adequately serve the intended residential lot split for the subject property. Thus, approval of this application will not negatively impact the City's adopted LOS for this system.

Public School and Recreation Impact

Table 6: Projected Public School Demand

Land Use (ITE)	Units	Elem.		Middle		High	
		Rate[1]	Total	Rate[1]	Total	Rate[1]	Total
Proposed							
Single-Family Residential	2	.12	**0**	.06	**0**	.09	**0**

1. *Source: City of Alachua School Concurrency Form*

Conclusion: The proposed lot split will increase student attendance at each level of grade school.

Table 7a: Recreational Impacts

System Category	Acreage
Existing City of Alachua Acreage[1]	135.48
Acreage Required to Serve Existing Population[1]	53.78
Reserved Capacity[1]	6.68
Available Recreation Acerage[1]	75.02
Proposed Recreational Impact[2]	0.026
Residual Recreational Capacity After Proposed Development	**74.99**

1. *Source: City of Alachua September 2022 Development Monitoring Report*
2. *Source: City of Alachua Comprehensive Plan Recreation Element. Formula used: 2 units x 2.6 person per du x (5 acres/1,000 persons)*

Conclusion: The City of Alachua currently possesses available recreational capacity

To: Kathy Winburn, AICP, City of Alachua Planning & Community Development, Director
From: Braxton Linton III, Project Planner
Date: February 18th, 2023
RE: Ghetman Minor Subdivison – Comprehensive Plan Consistency Analysis

This application is for a lot split for on Alachua County Tax Parcel 03100-001-000. The site is located at 16183 NW 141st Street. The onsite Future Land Use (FLU) category Moderate Density Residential, and the Zoning district classification is Residential, Single Family (RSF-3), which allows up to three (3) dwelling units per acre.

The following identifies specific City of Alachua Comprehensive Plan Goals, Objectives, and Policies and explains how this application is consistent with each. Comprehensive Plan text is provided in normal font while consistency statements are provided in **bold font**.

Future Land Use Element

Policy 1.2b: Moderate Density Residential (0 to 4 dwelling units per acre): The Moderate Density Residential land use category allows residential development at a maximum density of 4 dwelling units per acre. The following uses are allowed in the Moderate Density Residential land use category:

1. Single family detached dwelling units;
2. Accessory dwelling units.
3. Manufactured or modular homes meeting certain design criteria
4. Mobile homes only within mobile home parks
5. Duplexes and quadplexes
6. Townhomes
7. Residential Planned Developments; and
8. . Supporting community services such as schools, houses of worship, parks, and community centers

The project site has Moderate Density Residential FLU classification. This application seeks to permit a lot split for two (2) buildable lots. Future onsite uses will adhere to those allowed by the FLU.

Objective 5.1: Natural features: The City shall coordinate Future Land Use designations with appropriate topography, soils, areas of seasonal flooding, wetlands and habitat during review of proposed amendments to the Future Land Use Map and the development review process. Natural features may be included as amenities within a development project.

There are no wetlands or flood areas are onsite.

Policy 5.1.b: Soils: The City shall ensure soil protection and intervention measures are included in the development review process.

The site is made up of Arredondo – Urban Land Complex, 0-5% Slopes (Hydro Group: A)

This soil type mentioned above is conducive to residential developments of this nature with minimal limitations. No soil protection or intervention measures are required.

Policy 5.1.c: Flood prone areas: The City shall require as part of the development review process the identification of FEMA flood zone areas. Where necessary, base flood elevations and minimum finished floor elevations shall be established. The City shall also require finished floor elevations on subdivision plats, site plans and building permit plans when necessary to determine compliance with flood prone area regulations. The City shall establish standards for a limitation on filling in flood prone areas.

There are no FEMA flood prone areas onsite.

Policy 5.1.d: Wetlands: The City shall utilize statewide wetland delineation methodology in accordance with Florida Administrative Code (FAC) and regulations adopted by the FDEP and the Suwannee River Water Management District.

There are no wetlands located onsite.

Objective 5.2: Availability of facilities and services: The City shall utilize a concurrency management system to ensure that the adopted levels of service standards are maintained.

A Concurrency Impact Analysis report, included in this submittal, estimates the impacts onsite development could have on available facilities and services. No facilities and/or services will operate below the adopted Level of Service (LOS) following onsite development.

Policy 5.2.a: All new development shall meet level of service requirements for roadways, potable water and sanitary sewer, stormwater, solid waste, public schools, and improved recreation in accordance with LOS standards adopted in the elements addressing these facilities.

Public facilities shall continue to operate at or below established LOS standards following onsite development, to follow the platting process.

<u>Conservation and Open Space Element</u>

Objective 1.5: Soils. The City shall protect soil resources through erosion and sedimentation control, by requiring proper design criteria on specific soils.

The site is made up of Arredondo – Urban Land Complex, 0-5% Slopes (Hydro Group: A)
This soil type mentioned above is conducive to residential developments of this nature with minimal limitations. No soil protection or intervention measures are required.

City of Alachua

PUBLIC SCHOOL STUDENT GENERATION CALCULATION FORM

PROJECT # **APPLICATION DATE**

NAME & DESCRIPTION OF PROJECT

PROJECT ADDRESS (Contact 911 Addressing @ 352.338.7361)

Tax Parcel Numbers

Acreage

DEVELOPMENT DATA (check all that apply)

Single Family Multi Family Exempt (See exemptions on page 2)

Number of Units Number of Units

Level of Review

Pre-Application Conference Preliminary Final Revised Staff Administrative Review

A determination that there is adequate school capacity for a specific project will satisfy requirements for review for school concurrency for the periods of time consistent with the Interlocal Agreement and specified in local government land development regulations; an agreement by the School Board with the developer and local government is required to extend the period for approvals for phased projects beyond the generally applicable time period

EXPLANATION OF STUDENT GENERATION CALCULATION

Student Generation is calculated based on the type of residential development and the type of schools. The number of student stations (by school type - Elementary, Middle and High School) used for calculating the school concurrency impacts is equal to the number of dwelling units by housing type multiplied by the student generation multiplier (for housing type & school type) established by the School Board. Calculations are rounded to the nearest whole number. Student Generation for each school type is calculated individually to assess the impact on the **School Concurrency Service Area (SCSA)** for each school type (Elementary, Middle and High School).

SCHOOL CONCURRENCY SERVICE AREAS (SCSA) FOR PROJECT LOCATION

Based on the project location, please identify the corresponding School Concurrency Service Areas for each school type. Maps of the SCSAs may be viewed on the Alachua County Public Schools website.

SCHOOL CONCURRENCY SERVICE AREAS (SCSA)

Elementary **Middle** **High**

SINGLE FAMILY RESIDENTIAL DEVELOPMENT STUDENT GENERATION CALCULATIONS

ELEMENTARY	**units X 0.12**	**Elementary School Multiplier**	**Student Stations**
MIDDLE	**units X 0.06**	**Middle School Multiplier**	**Student Stations**
HIGH	**units X 0.09**	**High School Multiplier**	**Student Stations**

MULTI FAMILY RESIDENTIAL DEVELOPMENT STUDENT GENERATION CALCULATIONS

ELEMENTARY	**units X 0.06**	**Elementary School Multiplier**	**Student Stations**
MIDDLE	**units X 0.03**	**Middle School Multiplier**	**Student Stations**
HIGH	**units X 0.03**	**High School Multiplier**	**Student Stations**

Source: School Board of Alachua County 2015 Student Generation Multiplier Analysis

EXEMPT DEVELOPMENTS (click all that apply)

Existing legal lots eligible for a building permit

Development that includes residential uses that has received final development plan approval prior to the effective date for public school concurrency, or has received development plan approval prior to June 24, 2008, provided the development approval has not expired

Amendments to final development orders for residential development approved prior to the effective date for public school concurrency, and which do not increase the number of students generated by the development

Age-restricted developments that prohibit permanent occupancy by persons of school age, provided this condition is satisfied in accordance with the standards of the Public School Facilities Element or the ILA

Group quarters that do not generate public school students, as described in the ILA

AUTHORIZED AGENT

Name:

Mailing Address:

Phone:

Email:

PROPERTY OWNER

Name:

Mailing Address

Phone:

Email

CERTIFICATION

PROJECT NAME : **PROJECT #:**

This application for a determination of the adequacy of public schools to accommodate the public school students generated by the subject development has been reviewed for compliance with the school concurrency management program and in accordance with the ILA. The following determinations have been made:

Approved based upon the following findings (see 2021-2022 Capacity Tables)

Elementary SCSA Capacity Required

Capacity Available Available Capacity

Capacity Available in 3 yrs Available Capacity

Capacity Available in Adjacent SCSA Available Capacity

Middle SCSA Capacity Required

Capacity Available Available Capacity

Capacity Available in 3 yrs Available Capacity

Capacity Available in Adjacent SCSA Available Capacity

High SCSA

Capacity Available Available Capacity

Capacity Available in 3 yrs Available Capacity

Capacity Available in Adjacent SCSA Available Capacity

Denial for reasons stated

Approved by

School Board Staff Certification

Suzanne M. Wynn
Community Planning Director
Alachua County Public Schools
352.955.7400 x 1445

Date:

City of Alachua Staff

A complete application for the development project was accepted on

Date:

Signed:

Printed Name:

ALATB15081F

John Power TAX COLLECTOR Serving Alachua County

2022 PAID REAL ESTATE 500970

NOTICE OF AD VALOREM TAXES AND NON-AD VALOREM ASSESSMENTS

ACCOUNT NUMBER	PROPERTY ADDRESS	MILLAGE CODE
03100 001 000	16183 NW 141ST ST	1700

DZIEBAKOWSKI-GHETMAN MARIA
16183 NW 141ST ST
ALACHUA, FL 32615

EXEMPTIONS:
HOMESTEAD,
HOMESTEAD ADD'L 25K

SCAN TO PAY ONLINE

AD VALOREM TAXES

TAXING AUTHORITY	MILLAGE RATE	ASSESSED VALUE	EXEMPTION(S)	TAXABLE VALUE	TAXES LEVIED
COUNTY GENERAL	7.7662	68,751	43,751	25,000	194.16
LIBRARY GENERAL	1.0565	68,751	43,751	25,000	26.41
SCHOOL CAP PROJECT	1.5000	68,751	25,000	43,751	65.63
SCHOOL DISCRNRY & CN	0.7480	68,751	25,000	43,751	32.73
SCHOOL GENERAL	3.2500	68,751	25,000	43,751	142.19
SCHOOL VOTED	1.0000	68,751	25,000	43,751	43.75
CHILDREN'S TRUST	0.4612	68,751	43,751	25,000	11.53
SUWANNEE RIVER WATER MGT DIST	0.3368	68,751	43,751	25,000	8.42
CITY OF ALACHUA	5.3900	68,751	43,751	25,000	134.75

TOTAL MILLAGE 21.5087 AD VALOREM TAXES $659.57

LEGAL DESCRIPTION

ALACHUA REALTY CO ADDN PB A-100
LOT 2 OR 4664/0561

NON-AD VALOREM ASSESSMENTS

LEVYING AUTHORITY	UNIT	RATE	AMOUNT
550 COUNTY FIRE SERVICES	1.000	Varies	173.79

NON-AD VALOREM ASSESSMENTS $173.79

PAY ONLY ONE AMOUNT.

COMBINED TAXES AND ASSESSMENTS $833.36

IF PAID BY PLEASE PAY	Nov 30, 2022 $0.00				

Please Retain this Portion for your Records. Receipt Available Online.

JOHN POWER, CFC
ALACHUA COUNTY TAX COLLECTOR

2022 PAID REAL ESTATE 500970

NOTICE OF AD VALOREM TAXES AND NON-AD VALOREM ASSESSMENTS

PLEASE PAY IN U.S. FUNDS TO JOHN POWER, TAX COLLECTOR • P.O. Box 44310 • Jacksonville, FL 32231-4310

ACCOUNT NUMBER	PROPERTY ADDRESS
03100 001 000	16183 NW 141ST ST

DZIEBAKOWSKI-GHETMAN MARIA
16183 NW 141ST ST
ALACHUA, FL 32615

PAY ONLY ONE AMOUNT

	IF PAID BY	PLEASE PAY
☐	Nov 30, 2022	$0.00
☐		
☐		
☐		
☐		

WANT TO RECEIVE YOUR BILL ELECTRONICALLY NEXT YEAR? VISIT www.AlachuaCollector.com AND SIGN UP FOR E-BILLS!

Receipt # 22-0020787 $800.03 Paid 11/16/2022

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INSTRUMENT # 3174841 2 PG(S)
February 20, 2019 10:25:58 AM
Book 4664 Page 561
J.K. JESS IRBY, ESQ. CLERK OF COURT
ALACHUA COUNTY, Florida

Doc Stamp-Deed: $210.00

Prepared by and return to:
Marvin W. Bingham, Jr.
Attorney at Law
Bingham & Mikolaitis, P. A.
P. O. Box 1930
Alachua, FL 32616-1930
386-462-5120
File #19-026

Sale Price: 30000.00
Recording: 18.50
Doc. Stamp: 210.00

Tax Parcel #: 03100 000 000

[Space Above This Line For Recording Data]

Warranty Deed

This Warranty Deed made this 8th day of February, 2019 between **SRI Jagannath Chaitanya Sangha, Inc., a Florida Not For Profit corporation**, whose post office address is P. O. Box 246, Alachua, FL 32616, grantor, and Maria Dziebakowski-Ghetman, whose address is 13400 N. W. 140th Street, Apartment 2201, Alachua, FL 32615, grantee:

(Whenever used herein the terms "grantor" and "grantee" include all the parties to this instrument and the heirs, legal representatives, and assigns of individuals, and the successors and assigns of corporations, trusts and trustees)

Witnesseth, that said grantor, for and in consideration of the sum of TEN AND NO/100 DOLLARS ($10.00) and other good and valuable considerations to said grantor's in hand paid by said grantee, the receipt whereof is hereby acknowledged, have granted, bargained, and sold to the said grantee, and grantee's heirs and assigns forever, the following described land, situate, lying and being in Alachua County, Florida to-wit:

Lot 2, Block 18, ALACHUA REALTY CO'S ADDITION TO THE CITY OF ALACHUA FLA, as per plat thereof, recorded in Plat Book "A", Page 100 of the Public Records of Alachua County, Florida.

Subject to and together with covenants, easements, reservations and restrictions of record, and taxes for the year 2019 and all subsequent years.

Together with all the tenements, hereditaments and appurtenances thereto belonging or in anywise appertaining.

To Have and to Hold, the same in fee simple forever.

And the grantor hereby covenants with said grantee that the grantor is lawfully seized of said land in fee simple; that the grantor has good right and lawful authority to sell and convey said land; that the grantor hereby fully warrants the title to said land and will defend the same against the lawful claims of all persons whomsoever; and that said land is free of all encumbrances, except taxes accruing subsequent to December 31, 2018.

In Witness Whereof, grantor has hereunto set grantor's hand and seal the day and year first above written.

Signed, sealed and delivered in our presence:

Witness Name: JANE P. GRIFFIN

Witness Name: Callie B. Worthington

SRI Jagannath Chaitanya Sangha, Inc., a Florida Not For Profit corporation

By: 2-8-19

Govind Gosh, President

State of Florida

County of Alachua

The foregoing instrument was acknowledged before me this 8th day of February, 2019 by Govind Gosh, as President of SRI Jagannath Chaitanya Sangha, Inc., a Florida Not For Profit corporation, who [_] is personally known or [X] has produced a driver's license as identification.

[Notary Seal]

JANE P. GRIFFIN
Commission # GG 251207
Expires August 21, 2022
Bonded Thru Troy Fain Insurance 800-385-7019

Notary Public

Printed Name: JANE P. GRIFFIN

My Commission Expires:

SUWANNEE RIVER
WATER MANAGEMENT DISTRICT

March 29, 2023

Maria Dziebakowski-Ghetman
16183 NW 141st Street
Alachua, FL, 32615-8643

Subject: Environmental Resource Permit (ERP) Exemption, Maria's Place Minor Subdivision, ERP-001-245375-1, Alachua County

Dear Maria Dziebakowski-Ghetman,

The subject proposed project has been determined by the Suwannee River Water Management District (District) to be an exempt activity. This decision was based on the documentation submitted on or before March 2, 2023 by Austin Blazs, CHW. The activity consists of the replat of Alachua County Parcel No. 03100-001-000. No construction is authorized with this letter. The proposed activity is considered exempt in accordance with subsection 373.406(6) of the Florida Statutes (F.S.) and section 62-330.051(2), of the Florida Administrative Code (F.A.C.).

Please ensure that turbidity, sedimentation, and erosion are controlled during and after construction of the exempt activity to prevent violations of state water quality standards, including any anti-degradation provisions of paragraphs 62-4.242(1)(a) and (b), subsections 62-4.242(2) and (3) and Rule 62-302.300, F.A.C., and any special standards for Outstanding Florida Waters and Outstanding National Resource Waters. Erosion and sediment control best management practices shall be installed and maintained in accordance with the guidelines and specifications described in the State of Florida Erosion and Sediment Control Designer and Reviewer Manual (Florida Department of Environmental Protection and Florida Department of Transportation, June 2007) (https://www.flrules.org/Gateway/reference.asp?No=Ref-02530), and the Florida Stormwater Erosion and Sedimentation Control Inspector's Manual (Florida Department of Environmental Protection, Nonpoint Source Management Section, Tallahassee, Florida, July 2008) (https://www.flrules.org/Gateway/reference.asp?No=Ref-02531).

In addition, the project shall not exceed any of the criteria in 62.330.050(9) and 62.330.051, F.A.C.

This authorization does not exempt you from obtaining permits from any other regulatory agency. Any modifications to the authorized plans shall require reconsideration by the District prior to commencement of construction.

If you have any questions, please contact the Division of Resource Management at 386.362.1001.

Sincerely,

Luke Hatton, E.I.
Engineer I
Division of Resource Management

BOUNDARY SURVEY

LOT 2, BLOCK 18, ALACHUA REALTY CO'S ADDITION TO THE CITY OF ALACHUA, SITUATED IN SECTION 10, TOWNSHIP 8 SOUTH, RANGE 18 EAST, CITY OF ALACHUA, ALACHUA COUNTY, FLORIDA.

LEGAL DESCRIPTION: (PER O.R.B. 4664, PAGE 561)

LOT 2, BLOCK 18, ALACHUA REALTY CO'S ADDITION TO THE CITY OF ALACHUA FLA, AS PER PLAT THEREOF, RECORDED IN PLAT BOOK "A", PAGE 100, OF THE PUBLIC RECORDS OF ALACHUA COUNTY, FLORIDA.

SURVEYORS NOTES:

1. BEARINGS SHOWN HEREON ARE REFERRED TO AN ASSUMED VALUE OF N 1°00'00"E FOR THE EAST RIGHT OF WAY LINE OF NW 141ST STREET.
2. NO UNDERGROUND INSTALLATION OF UTILITIES OR IMPROVEMENTS HAVE BEEN LOCATED EXCEPT AS SHOWN.
3. THE SURVEYOR HAS NO KNOWLEDGE OF UNDERGROUND FOUNDATIONS WHICH MAY ENCROACH.
4. FENCES SHOWN HEREON MAY BE EXAGGERATED FOR PICTORIAL PURPOSES ONLY AND MAY NOT BE SHOWN TO SCALE.
5. NO INSTRUMENTS OF RECORD REFLECTING EASEMENTS, RIGHTS-OF-WAY, AND OR OWNERSHIP WERE FURNISHED TO THE SURVEYOR EXCEPT AS SHOWN, AND NO SEARCH OF THE PUBLIC RECORDS HAS BEEN DONE BY THE SURVEYOR.
6. INFORMATION FROM FEDERAL EMERGENCY MANAGEMENT AGENCY, (F.E.M.A.) FLOOD INSURANCE RATE MAP(S), SHOWN ON THIS MAP WAS CURRENT AS OF THE REFERENCED DATE. MAP REVISIONS AND AMENDMENTS ARE PERIODICALLY MADE BY LETTER AND MAY NOT BE REFLECTED ON THE MOST CURRENT MAP.
7. IN THE OPINION OF THIS SURVEYOR, THE PERIMETER LINES AS SHOWN HEREON REPRESENT THE LOCATION OF THE BOUNDARY LINES OF THE SUBJECT PARCEL IN RELATION TO THE DESCRIPTION OF RECORD AND THOSE EXISTING LAND CORNERS FOUND TO BE ACCEPTABLE BY THIS SURVEYOR.

LEGEND:

- ⊡ = FOUND 4"X4" CONCRETE MONUMENT STAMPED "LS 3784"
- ◉ = FOUND 5/8" STEEL REBAR & CAP (MARKED AS NOTED)
- ⊙ = WOODEN POWER POLE
- ⟵ = GUY ANCHOR
- (EH) = ELECTRIC HANDHOLE
- (E) = ELECTRIC METER
- A/C = AIR CONDITIONER
- ◪ = WATER METER
- OHW = OVERHEAD WIRE
- X = FENCE (SIZE AND TYPE AS NOTED)

= ASPHALT SURFACE

= CONCRETE SURFACE

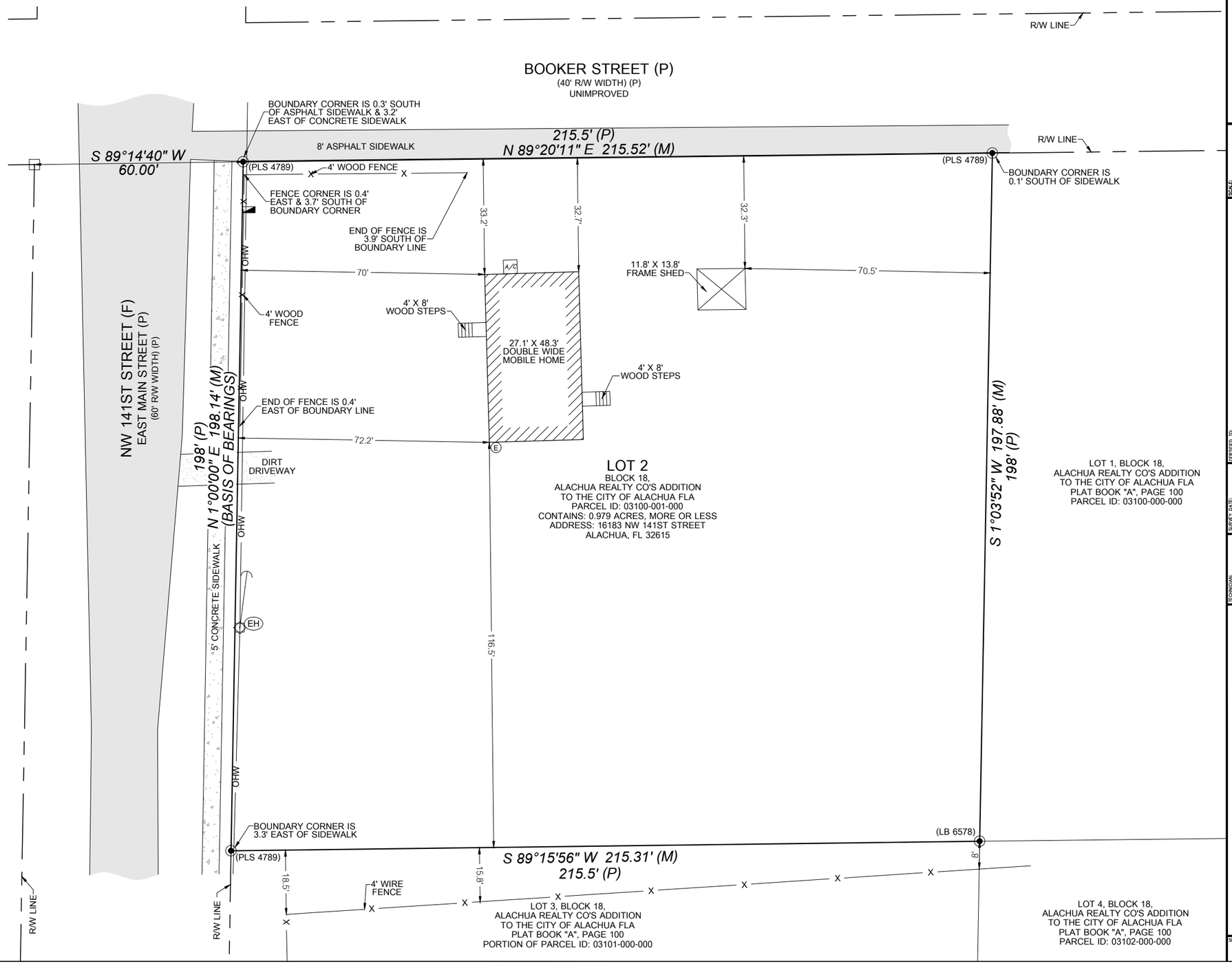
= DIRT SURFACE

(P) = DATA BASED ON PLAT OF RECORD
(M) = DATA BASED ON FIELD MEASUREMENTS
(F) = FIELD OBSERVATIONS
O.R.B. = OFFICIAL RECORDS BOOK
R/W = RIGHT OF WAY
FEMA = FEDERAL EMERGENCY MANAGEMENT AGENCY
F.I.R.M. = FLOOD INSURANCE RATE MAP

FLOOD ZONE:

THIS PROPERTY IS LOCATED IN FEDERAL FLOOD ZONE "X", AREAS DETERMINED TO BE OUTSIDE THE 0.2% ANNUAL CHANCE FLOODPLAIN, AS INTERPOLATED FROM F.I.R.M. PANEL NO. 12001C0140D, EFFECTIVE DATE: JUNE 16, 2006.

GRAPHIC SCALE
0 7.5 15 30



CHW Professional Consultants
11801 Research Drive
Alachua, FL 32615
(352) 331-1976
www.chw-inc.com
FLORIDA CA #8776

SCALE: 1" = 30'

VERIFY SCALE BAR IS CORRECT FOR ORIGINAL DRAWING
IF NOT ONE INCH ON THIS SHEET ADJUST SCALES ACCORDINGLY.

CERTIFIED TO:
MARIA DZIEBAKOWSKI-GHETMAN

SURVEY DATE: 01/18/2023
REVISION DATE: N/A
PROJECT NUMBER: 23-0038
FIELD BOOK & PAGE: 660 / 72
CHECKED BY: AB
WORK CHIEF: WM
DRAWN BY: KVM

This map prepared by:
AUSTIN BLAZS
Professional Surveyor & Mapper Fla. License No. 7401

Certificate of Authorization No. L.B. 5075
NOT VALID WITHOUT THE ORIGINAL SIGNATURE AND RAISED SEAL OR ELECTRONIC DIGITAL SIGNATURE OF A FLORIDA LICENSED SURVEYOR AND MAPPER

SHEET NO.:
1 OF 1

Tech: austinb Plot Date: Jan 25,2023 8:29am Filename: N:\2023\23-0038\01_Survey\DWG\23-0038 BOUNDARY.dwg

MARIA'S PLACE

A REPLAT OF LOT 2, BLOCK 18,
ALACHUA REALTY CO'S ADDITION TO THE CITY OF ALACHUA,
AS PER PLAT BOOK "A", PAGE 100 OF ALACHUA COUNTY, FLORIDA
SITUATED IN SECTION 18, TOWNSHIP 8 SOUTH, RANGE 18 EAST,
CITY OF ALACHUA, ALACHUA COUNTY, FLORIDA.

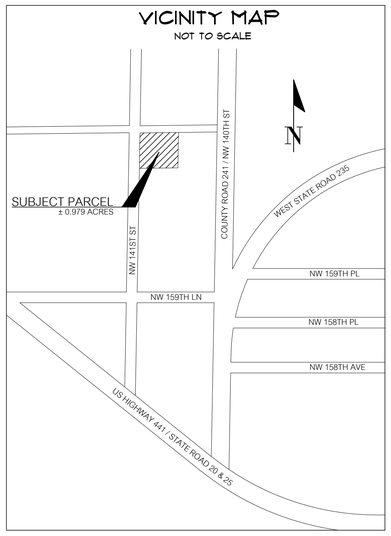
CHW Professional Consultants
11801 Research Drive
Alachua, Florida 32615
(352) 331-1976
www.chw-inc.com
est. 1988 FLORIDA CA-5075

MINOR SUBDIVISION
BOOK __, PAGE __
SHEET ONE OF ONE

* NOT FOR RECORDING *

GRAPHIC SCALE
0 10 20 40
1" = 20'

VICINITY MAP
NOT TO SCALE



DESCRIPTION: (PER O.R.B. 4664, PAGE 561)

LOT 2, BLOCK 18, ALACHUA REALTY CO'S ADDITION TO THE CITY OF ALACHUA FLA, AS PER PLAT THEREOF, RECORDED IN PLAT BOOK "A", PAGE 100, OF THE PUBLIC RECORDS OF ALACHUA COUNTY, FLORIDA.

SURVEYOR'S NOTES:

1. BEARINGS SHOWN HEREON ARE REFERRED TO AN ASSUMED VALUE OF NORTH 1°00'00" EAST FOR THE EAST RIGHT OF WAY LINE OF NW 141ST STREET.

2. SYMBOLS SHOWN HEREON MAY BE EXAGGERATED FOR PICTORIAL PURPOSES ONLY AND MAY NOT BE SHOWN TO SCALE.

3. INFORMATION FROM FEDERAL EMERGENCY MANAGEMENT AGENCY, (F.E.M.A.) FLOOD INSURANCE RATE MAP(S), SHOWN ON THIS MAP WAS CURRENT AS OF THE REFERENCED DATE. MAP REVISIONS AND AMENDMENTS ARE PERIODICALLY MADE BY LETTER AND MAY NOT BE REFLECTED ON THE MOST CURRENT MAP.

4. THE ERROR OF CLOSURE FOR THE BOUNDARY DOES NOT EXCEED 1:10,000.

5. BUILDING SETBACK REQUIREMENTS (PER RSF-3 ZONING):

PRIMARY BUILDING:

FRONT	20'	MINIMUM
SIDE	7.5'	MINIMUM
REAR	15'	MINIMUM

LEGEND:

- ⊡ = FOUND 4"X4" CONCRETE MONUMENT STAMPED "LS 3784"
- ◉ = SET 5/8" STEEL ROD & CAP STAMPED "CHW INC LB 5075"
- ● = SET 5/8" STEEL ROD & CAP STAMPED "CHW PRM LB 5075"

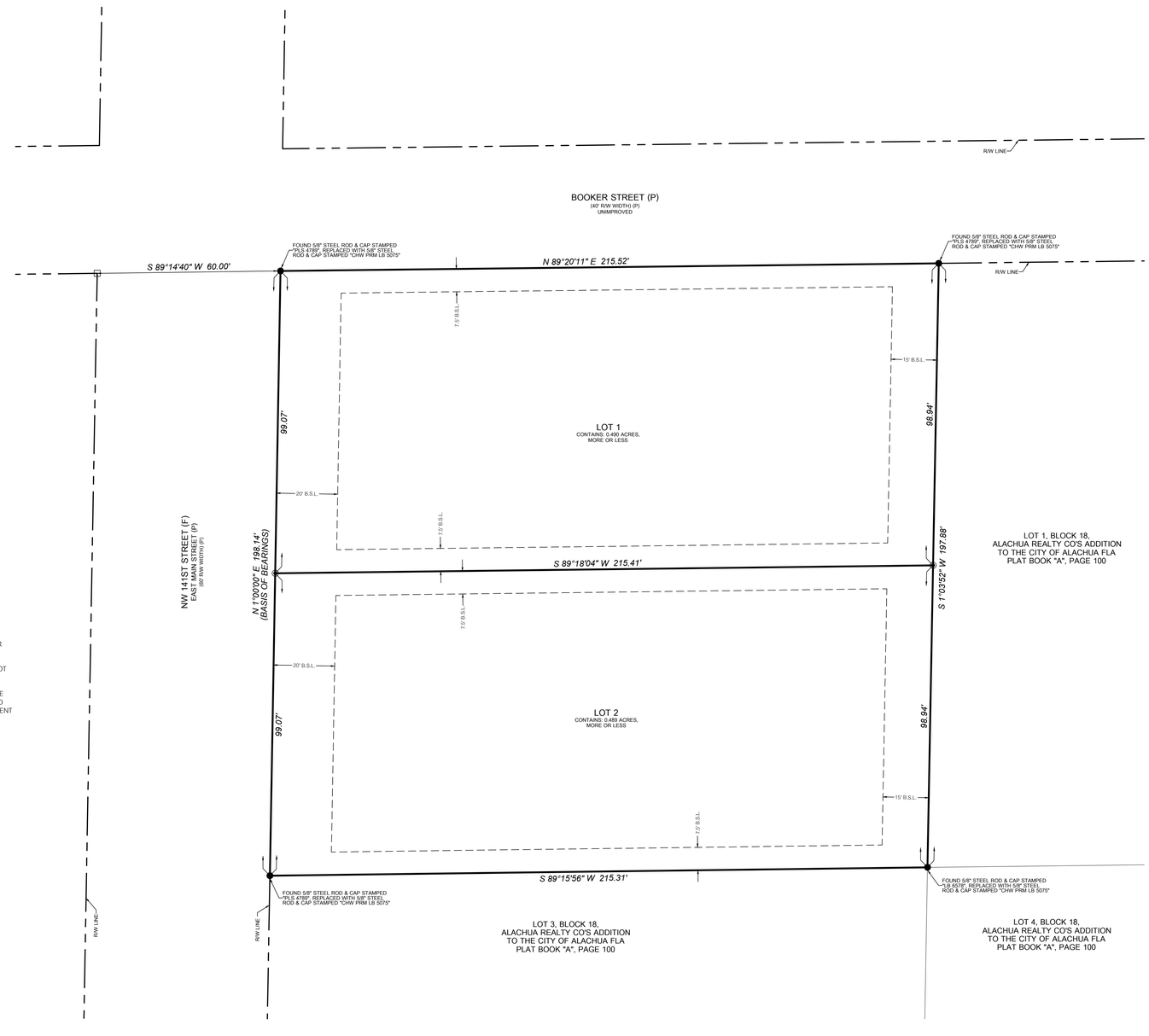
O.R.B.	= OFFICIAL RECORDS BOOK
B.S.L.	= BUILDING SETBACK LINES
R/W	= RIGHT OF WAY
(P)	= DATA BASED ON PLAT BOOK A, PAGE 100
(F)	= DATA BASED ON FIELD OBSERVATIONS

FLOOD ZONE:

THIS PROPERTY IS LOCATED IN FEDERAL FLOOD ZONE "X", AREAS DETERMINED TO BE OUTSIDE THE 0.2% ANNUAL CHANCE FLOODPLAIN, AS INTERPOLATED FROM F.I.R.M. PANEL NO. 12001C0140D, EFFECTIVE DATE: JUNE 16, 2006.

NOTICE:
THIS PLAT, AS RECORDED IN ITS GRAPHIC FORM, IS THE OFFICIAL DEPICTION OF THE SUBDIVIDED LANDS DESCRIBED HEREIN AND WILL IN NO CIRCUMSTANCES BE SUPPLANTED IN AUTHORITY BY ANY OTHER GRAPHIC OR DIGITAL FORM OF THE PLAT. THERE MAY BE ADDITIONAL RESTRICTIONS THAT ARE NOT RECORDED ON THIS PLAT THAT MAY BE FOUND IN THE PUBLIC RECORDS OF THIS COUNTY.

ALL PLATTED UTILITY EASEMENTS ARE ALSO EASEMENTS FOR THE CONSTRUCTION, INSTALLATION, MAINTENANCE, AND OPERATION OF CABLE TELEVISION SERVICES; PROVIDED, HOWEVER, NO SUCH CONSTRUCTION, INSTALLATION, MAINTENANCE, AND OPERATION OF CABLE TELEVISION SERVICES SHALL INTERFERE WITH THE FACILITIES AND SERVICES OF AN ELECTRIC, TELEPHONE, GAS, OR OTHER PUBLIC UTILITY. IN THE EVENT A CABLE TELEVISION COMPANY DAMAGES THE FACILITIES OF A PUBLIC UTILITY, IT SHALL BE SOLELY RESPONSIBLE FOR THE DAMAGES.



OWNER'S CERTIFICATION AND DEDICATION

MARIA DZIEBAKOWSKI-GHETMAN, DOES HEREBY CERTIFY THAT SHE IS THE OWNER OF THE LANDS DESCRIBED HEREON, AND HAS CAUSED SAID LANDS TO BE SURVEYED AND PLATTED TO BE KNOWN AS "MARIA'S PLACE" .

WITNESS

MARIA DZIEBAKOWSKI-GHETMAN
16183 NW 141ST ST
ALACHUA, FL 32615

WITNESS

ACKNOWLEDGEMENT (STATE OF FLORIDA, COUNTY OF ALACHUA)

I HEREBY CERTIFY THAT ON THIS DAY PERSONALLY APPEARED BEFORE ME, MARIA DZIEBAKOWSKI-GHETMAN, KNOWN TO ME TO BE THE PERSON HEREIN DESCRIBED AND ACKNOWLEDGED THAT SHE EXECUTED THIS INSTRUMENT AS HER FREE ACT AND DEED.

WITNESS MY HAND AND OFFICIAL SEAL THIS _____DAY OF _____ A.D. 2023

NOTARY PUBLIC-STATE OF FLORIDA

COMMISSION EXPIRES:_____

COMMISSION NO.:_____

MORTGAGEE'S APPROVAL

_____, HOLDER OF THAT CERTAIN MORTGAGE AS RECORDED IN OFFICIAL RECORDS BOOK _____ PAGE _____, OF THE PUBLIC RECORDS OF ALACHUA COUNTY, FLORIDA, DOES HEREBY CONSENT AND AGREE TO THE PLATTING OF THE LANDS ENCOMPASSED IN THIS PLAT AND TO THE DEDICATION SHOWN HEREON.

DATED: _____ MORTGAGEE: _____

BY: _____

WITNESS

TITLE: _____

WITNESS

ACKNOWLEDGEMENT (STATE OF FLORIDA, COUNTY OF ALACHUA)

I HEREBY CERTIFY THAT ON THIS DAY PERSONALLY APPEARED BEFORE ME, _____ KNOWN TO ME TO BE THE PERSON HEREIN DESCRIBED AND ACKNOWLEDGED THAT SHE EXECUTED THIS INSTRUMENT AS HER FREE ACT AND DEED.

WITNESS MY HAND AND OFFICIAL SEAL THIS _____DAY OF _____ A.D. 2023

NOTARY PUBLIC-STATE OF FLORIDA

COMMISSION EXPIRES:_____

COMMISSION NO.:_____

CERTIFICATE OF APPROVAL BY THE CITY COMMISSION OF THE CITY OF ALACHUA, FLORIDA

THIS IS TO CERTIFY THAT ON _____, THE FOREGOING PLAT WAS APPROVED BY THE CITY COMMISSION OF THE CITY OF ALACHUA, FLORIDA.

MAYOR

ATTEST:

CITY MANAGER

FILED FOR RECORD ON

CERTIFICATE OF APPROVAL BY THE ATTORNEY FOR THE CITY OF ALACHUA, FLORIDA

EXAMINED ON

AND APPROVED AS TO ITS LEGAL FORM AND SUFFICIENCY BY:

CITY ATTORNEY

RECEIVED AND FILED

RECEIVED AND FILED FOR RECORD ON THIS _____DAY OF _____, A.D. 2023

CLERK OF THE COURT

BY

DATE

CERTIFICATE OF APPROVAL BY PROFESSIONAL SURVEYOR & MAPPER

IT IS HEREBY CERTIFIED, THAT THIS PLAT HAS BEEN REVIEWED FOR CONFORMITY WITH THE PLATTING REQUIREMENTS PURSUANT TO SECTION 177, PART 1, FLORIDA STATUTES AND THAT THIS PLAT COMPLIES WITH THE TECHNICAL REQUIREMENTS OF SAID CHAPTER, HOWEVER,MY REVIEW AND CERTIFICATION DOES NOT INCLUDE COMPUTATION OR FIELD VERIFICATION OF ANY POINTS OR MEASUREMENTS.

BY: _____ PSM

FLORIDA REGISTRATION NUMBER: _____

DATE_____

SURVEYOR'S CERTIFICATION

I DO HEREBY CERTIFY THAT THIS PLAT ENTITLED "MARIA'S PLACE" IS A TRUE AND CORRECT REPRESENTATION OF A SURVEY MADE OF THE DESCRIBED LANDS, UNDER MY RESPONSIBLE DIRECTION AND SUPERVISION, AND THAT THIS PLAT AND SURVEY COMPLIES WITH ALL REQUIREMENTS AS SET FORTH IN CHAPTER 177, PART 1- PLATTING OF THE FLORIDA STATUTES.

DATE

AUSTIN BLAZS
PROFESSIONAL SURVEYOR AND MAPPER
FLORIDA REGISTRATION NUMBER 7401
CHW, INC.- LB NO. 5075
11801 RESEARCH DRIVE
ALACHUA, FL 32615

Tech: austinb Plot Date: Apr 19,2023 10:07am Filename: M:\2023\23-0038\01_Survey\DWG\23-0038 MINOR SUB.dwg

AMA GAINESVILLE INVESTMENTS
7475 SW 70TH LN
GAINESVILLE, FL 32608

ANDES DE LOPEZ & JIMENEZ M/C
16351 NW 141ST ST
ALACHUA, FL 32615

ANDRES DIEGO FRANCISCO & JUANA FI
16026 NW 141ST ST
ALACHUA, FL 32615

BAYWOOD HILLS OWNERS ASSOCIATIC
7475 SW 70TH LN
GAINESVILLE, FL 32608

BLACKWOOD & CLARKE & GORDON
16102 NW COUNTY ROAD 241
ALACHUA, FL 32615

BLAKE BETTY
16034 NW 141ST ST
ALACHUA, FL 32615

CAROL GOVINDA
16280 NW 141ST ST
ALACHUA, FL 32615

CITY OF ALACHUA
PO BOX 9
ALACHUA, FL 32616

DZIEBAKOWSKI-GHETMAN MARIA
16183 NW 141ST ST
ALACHUA, FL 32615

FRAZIER FRANCES
16008 NW 140TH ST
ALACHUA, FL 32615

FREEMAN STERLING
% MABLE G PHILLIPS
4040 N COLUMBIA AVE
TULSA, OK 74110

FREEMAN STERLING
% MABLE PHILLIPS
4040 N COLUMBIA AVE
TULSA, OK 74110

JEAN NAPOLEON & ELEANOR
PO BOX 1933
ALACHUA, FL 32616

POKHREL & POKHREL
PO BOX 266
LACROSSE, FL 32658

ROSS FRANK
1460 16TH ST
SARASOTA, FL 34236

SCHOOL BOARD OF ALACHUA COUNTY
620 E UNIV AVE MEBANE MIDDLE SCHO
GAINESVILLE, FL 32601

SHAUR ARIEL O
14114 NW 154TH PL
ALACHUA, FL 32615

SHAUR ARIEL O
15100 MAIN ST
ALACHUA, FL 32616

SKLAR GROUP LLC
21026 NW 167TH PL
HIGH SPRINGS, FL 32643

WARSO CHRIS & KIMBERLY A
14276 NW 161ST AVE
ALACHUA, FL 32615

WATSON & WEST
PO BOX 684
ALACHUA, FL 32616

WELCH CLAUDIE B HEIRS
C/O ENI LLC
3720 NW 43RD ST STE 105
GAINESVILLE, FL 32606

WYATT ANDREA E
16309 NW 141ST ST
ALACHUA, FL 32615

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Antoinette Endelicato
5562 NW 93rd Avenue
Gainesville FL 32653

Dan Rhine
288 Turkey Creek
Alachua FL 32615

Tom Gorman
9210 NW 59th Street
Alachua FL 32653

Richard Gorman
5716 NW 93rd Avenue
Alachua FL 32653

Peggy Arnold
410 Turkey Creek
Alachua FL 32615

David Forest
23 Turkey Creek
Alachua FL 32615

President
TCMOA
1000 Turkey Creek
Alachua FL 32615

Linda Dixon, AICP
Assistant Director Planning
PO Box 115050
Gainesville FL 32611

Craig Parenteau
FL Deptarment of Environmental Protection
4801 Camp Ranch Road
Gainesville FL 32641

Jeannette Hinsdale
P.O. Box 1156
Alachua FL 32616

Lynn Coullias
7406 NW 126th Ave
Alachua FL 32615

Lynda Coon
7216 NW 126 Avenue
Alachua FL 32615

Tamara Robbins
PO Box 2317
Alachua FL 32616

Michele L. Lieberman
County Manager
12 SE 1st Street
Gainesville FL 32601

Bonnie Flynn
16801 NW 166th Drive
Alachua FL 32615

Hugh & Jean Calderwood
14095 NW 174th Ave
Alachua FL 32615

Lisia Jenkins
P.O. Box 1071
Alachua FL 32616

Shasta Schoellhorn
15907 NW 188th St.
Alachua FL 32615

Carrie Luke
16611 NW 138th Ave.
Alachua FL 32615

Dena Courtney
P.O. Box 1215
High Springs FL 32655

George & Joan Walker
12910 NW 151 Rd
Alachua FL 32615

Pat: avery.com/patents
Étiquettes d'adresse Easy Peel®
Repliez à la hachure afin de révéler le rebord Pop-up™
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Utilisez le Gabarit Avery 5160

March 2, 2023

City of Alachua
Adam Hall, AICP, Principal Planner

RE: Maria's Place Minor SD
Alachua, FL

Dear Adam:

In response to you Completeness Review Letter dated February 21, 2023, see our responses below in red:

1. Section A, Project Information, 2: Preapplication Conference Date: Date of pre- application meeting was October 18, 2022. Application has been updated with the date, see attached.
2. Section B, Applicant Information, 3, Authorized Agent Affidavit: An authorized agent affidavit must be provided giving CHW, Inc authorization from the property owner to submit this application. Please see attached.
3. Section D, Attachments, #2- Title Certification: For informational purposes, a revised title certification will be required within 30 days of the scheduled public hearing for this application. Provided example property information report is currently under review by City Attorney. It is under review by the City Attorney.
4. Section D, Attachments, # 7 – Public School Student Generation Form: Provide completed public school student generation form. Please see attached.
5. Section D, Attachments, # 8 – Two Sets of Mailing Labels: Submitted mailing labels did not include those individuals and organizations on file with the City to receive public notice. This list is available upon request and also available on the City's website. Please see attached.
6. Section D, Attachments, # 11 – Suwannee River Water Management District ERP or Letter of Exemption: Provide evidence of ERP application to the Suwannee River Water Management District or letter of exemption from the District. We have applied for a Letter of Exemption, please see our receipt with application number attached.
7. Section D, Attachments, # 14 – Fee: Application fee for a minor subdivision (other than single lot replat) is $1,500 per the City's Fee Resolution (Resolution 20-13). The submitted check was in the amount of $800. There is a $700 balance needed in order to have a complete fee made. Property Owner has dropped off check.
8. Miscellaneous : Provide electronic copy of all application materials by CD/flash drive or by emailing a link to download the materials to the review planner. Please see attached.

If you have any questions, or should you need anything additional to process the application, please let me know.

Sincerely,
CHW

Austin Blazs, PSM
Survey Project Manager

N:\2023\23-0038\01_Survey\Submittals\LTR CoA Response to Comments 230302.docx

Fidelity National Title Insurance Company

PROPERTY INFORMATION REPORT

Order No.: 11099322
Customer Reference Number 23-192PIR

Addressee:
Alachua Title Services, LLC
16407 NW 174th Dr., Suite C
Alachua, FL 32615
386-418-8183
386-418-8186

Fidelity National Title Insurance Company has caused to be made a search of the Public Records of Alachua County, Florida, ("Public Records"), from 02/20/2019, through 04/13/2023 5:00 PM, as to the following described real property lying and being in the aforesaid County, to-wit:

Lot 2, Block 18, Alachua Realty Co's Addition To The City of Alachua FLA, according to the map or plat thereof, as recorded in Plat Book "A", Page(s) 100, of the Public Records of Alachua County, Florida.

As of the effective date of this Report, the apparent record Fee Simple title owner(s) to the above-described real property is/are:

Maria Dziebakowski-Ghetman
and, as disclosed in the Public Records, has been since February 20, 2019.

The following liens against the said real property recorded in the aforesaid Public Records have been found:

1. No results returned.

Additional Information:

a. Affidavit recorded in Official Records Book 4664, Page 563

NOTE: 2022 Real Property Taxes in the gross amount of $833.36 are Paid, under Tax I.D. No. 03100 001 000.

Public Records shall be defined herein as those records currently established under the Florida Statutes for the purpose of imparting constructive notice of matters relating to real property to purchasers for value and without knowledge.

This Report shows only matters disclosed in the aforesaid Public Records, and it does not purport to insure or guarantee the validity or sufficiency of any documents noted herein; nor have the contents of any such documents been examined for references to other liens or encumbrances. This Report is not to be construed as an opinion, warranty, or guarantee of title, or as a title insurance policy; and its effective date shall be the date above specified through which the Public Records were searched. This Report is being provided for the use and benefit of the Addressee(s) only, and it may not be used or relied upon by any other party. This Report may not be used by a Fidelity National Title Insurance Company agent for the purpose of issuing a Fidelity National Title Insurance Company title insurance commitment or policy.

This Report is not title insurance. Pursuant to s. 627.7843, Florida Statutes, the maximum liability of the issuer of this property information report for errors or omissions in this property information report is limited to the amount paid for this property information report, and is further limited to the person(s) expressly identified by name in the property information report as the recipient(s) of the property information report.

Fidelity National Title Insurance Company

Don Shine

Don Shine

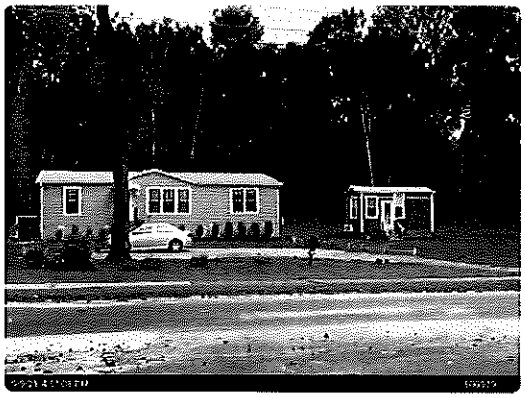
AYESHA SOLOMON
ALACHUA COUNTY
PROPERTY APPRAISER
KNOWLEDGEABLE · COMMUNITY FOCUSED · COMMITTED

Sign Up for Property Watch

Parcel Summary

Parcel ID	03100-001-000
Prop ID	500970
Location Address	16183 NW 141ST ST ALACHUA, FL 32615
Neighborhood/Area	(233210.01)
Subdivision	ALACHUA REALTY CO ADDN TO ALACHUA
Brief Legal Description*	ALACHUA REALTY CO ADDN PB A-100 LOT 2 OR 4664/0561 (Note: *The Description above is not to be used on legal documents.)
Property Use Code	MOBILE HOME (00200)
Sec/Twp/Rng	10-08-18
Tax District	ALACHUA (District 1700)
Millage Rate	21.5087
Acreage	0.970
Homestead	Y

View Map



Owner Information

DZIEBAKOWSKI-GHETMAN MARIA
16183 NW 141ST ST
ALACHUA, FL 32615

Valuation

	2022 Certified Values	2021 Certified Values	2020 Certified Values
Improvement Value	$52,121	$49,717	$50,826
Land Value	$40,000	$40,000	$15,000
Land Agricultural Value	$0	$0	$0
Agricultural (Market) Value	$0	$0	$0
Just (Market) Value	**$92,121**	**$89,717**	**$65,826**
Assessed Value	$68,751	$66,748	$65,826
Exempt Value	$43,751	$41,748	$40,826
Taxable Value	$25,000	$25,000	$25,000
Maximum Save Our Homes Portability	$23,370	$22,969	$0

*Just (Market) Value" description - This is the value established by the Property Appraiser for ad valorem purposes. This value does not represent anticipated selling price.

TRIM Notice

2022 TRIM Notice (PDF)

Land Information

Land Use	Land Use Desc	Acres	Square Feet	Eff. Frontage	Depth	Zoning
0110	SFR RURAL	0.97	1	0	0	RSF-3

Building Information

Type	MH POST 1977	Heat	ELECTRIC
Total Area		HC&V	FORCED AIR
Heated Area	1,296	HVAC	CENTRAL
Exterior Walls	ALUMINUM SIDNG	Bathrooms	2.0-Baths
Interior Walls	DRYWALL	Bedrooms	3 BEDROOMS
Roofing	ASPHALT	Total Rooms	
Roof Type	GABLE/HIP	Stories	1.0
Frame		Actual Year Built	2019
Floor Cover	CARPET; SHEET VINYL	Effective Year Built	2019

Type	SOH MISC	Heat	
Total Area	201	HC&V	
Heated Area		HVAC	
Exterior Walls		Bathrooms	
Interior Walls		Bedrooms	
Roofing		Total Rooms	
Roof Type		Stories	1.0
Frame		Actual Year Built	2019
Floor Cover		Effective Year Built	2019

Sub Area

Type	Description	Sq. Footage	Quality	Imprv Use	Imprv Use Descr
BAS	BASE AREA	1,296	3	0800	MH POST 1977

Type	Description	Sq. Footage	Quality	Imprv Use	Imprv Use Descr
2223	STG 3	200		0800	MH POST 1977
2420	WELL/SEPT	1		R1	RES

Sales

Sale Date	Sale Price	Instrument	Book	Page	Qualified	Vacant/Improved	Grantor	Grantee	Link to Official Records
2/8/2019	$30,000	WD	4664	0561	01 - EXAMINATION OF DEED	Vacant	SRI JAGANNATH CHAITANYA SANGHA	DZIEBAKOWSKI-GHETMAN MARIA	Link (Clerk)

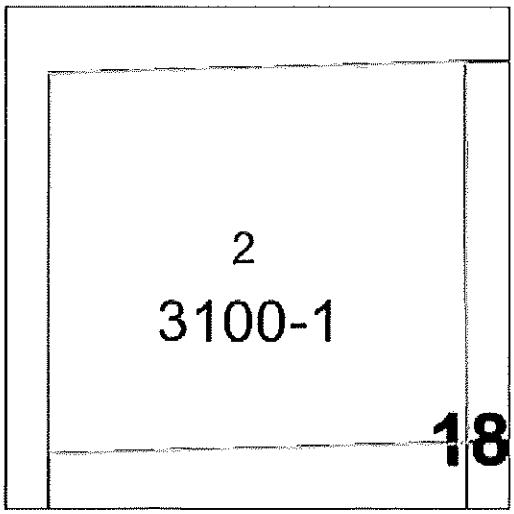
Official Public Records information is provided by the Alachua County Clerk's Office. Clicking on these links will direct you to their web site displaying the document details for this specific transaction.

Permits

Permit Number	Type	Primary	Active	Issue Date	Value
PAB06-21-7296	STORAGE BUILDING	Yes	No	6/17/2021	$7,033
P09-19-7094	MANUFACTURED HOUSING	Yes	No	9/16/2019	$0

Our permitting information is pulled from the Alachua County Permitting Offices. Permitting information shown here is all the Property Appraiser has on file for this property. Any detailed questions about permits should be directed to the Permitting Offices.

Map



Photos

No data available for the following modules: Extra Features, Sketches.

This web application and the data herein is prepared for the inventory of real property found within Alachua County and is compiled from recorded deeds, plats, and other public records and data. Users of this web application and the data herein are hereby notified that the aforementioned public primary information sources should be consulted for verification of the information. Alachua County Property Appraiser's Office assumes no legal responsibility for the information contained herein.
User Privacy Policy
GDPR Privacy Notice

Developed by Schneider GEOSPATIAL

Last Data Upload: 4/25/2023, 4:13:45 PM

Version 3.1.4

Real Estate Account #03100 001 000

Owner:
DZIEBAKOWSKI-GHETMAN MARIA

Situs:
16183 NW 141ST ST
ALACHUA 32615

Parcel details
Property Appraiser
Homestead Exemption

Get bills by email

Amount Due

Your account is **paid in full.** There is nothing due at this time.
Your last payment was made on **11/16/2022** for **$800.03**.

Apply for the 2023 installment payment plan

Account History

BILL	AMOUNT DUE		STATUS		ACTION
2022 Annual Bill	$0.00	**Paid** $800.03	11/16/2022	**Receipt** #22-0020787	Print (PDF)
2021 Annual Bill	$0.00	**Paid** $798.00	11/02/2021	**Receipt** #21-0003354	Print (PDF)
2020 Annual Bill	$0.00	**Paid** $791.05	11/12/2020	**Receipt** #20-0011529	Print (PDF)
Total Amount Due	**$0.00**				

Convenience Fees

Credit/Debit Card and PayPal Transactions: A **2.5% processing fee (minimum $2.50)** applies.
Bank Account (E-Check) Transactions: A **$1 processing fee** applies.

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Real Estate Account #03100 001 000

Owner:
DZIEBAKOWSKI-GHETMAN MARIA

Situs:
16183 NW 141ST ST
ALACHUA 32615

Parcel details
Property Appraiser
Homestead Exemption

Get bills by email

2022 Annual Bill

ALACHUA COUNTY TAX COLLECTOR

Notice of Ad Valorem Taxes and Non-ad Valorem Assessments

BILL	ALTERNATE KEY	ESCROW CODE	MILLAGE CODE	AMOUNT DUE	
2022 Annual Bill	500970	—	1700	$0.00	PAID

Print (PDF)

If paid by: Nov 30, 2022
Please pay: $0.00

Combined taxes and assessments: $833.36

SAVE TIME PAY ONLINE @ WWW.ALACHUACOLLECTOR.COM

Apply for the 2023 installment payment plan

Ad Valorem Taxes

TAXING AUTHORITY	MILLAGE	ASSESSED	EXEMPTION	TAXABLE	TAX
COUNTY GENERAL	7.7662	$68,751.00	$43,751.00	$25,000.00	$194.16
LIBRARY GENERAL	1.0565	$68,751.00	$43,751.00	$25,000.00	$26.41
SCHOOL CAP PROJECT	1.5000	$68,751.00	$25,000.00	$43,751.00	$65.63
SCHOOL DISCRNRY & CN	0.7480	$68,751.00	$25,000.00	$43,751.00	$32.73
SCHOOL GENERAL	3.2500	$68,751.00	$25,000.00	$43,751.00	$142.19
SCHOOL VOTED	1.0000	$68,751.00	$25,000.00	$43,751.00	$43.75
CHILDREN'S TRUST	0.4612	$68,751.00	$43,751.00	$25,000.00	$11.53
SUWANNEE RIVER WATER MGT DIST	0.3368	$68,751.00	$43,751.00	$25,000.00	$8.42
CITY OF ALACHUA	5.3900	$68,751.00	$43,751.00	$25,000.00	$134.75
Total Ad Valorem Taxes	**21.5087**				**$659.57**

Non-Ad Valorem Assessments

LEVYING AUTHORITY	RATE	AMOUNT
550 COUNTY FIRE SERVICES	Varies	$173.79
Total Non-Ad Valorem Assessments		**$173.79**

Parcel Details

Owner:	DZIEBAKOWSKI-GHETMAN MARIA	**Account**	03100 001 000	**Assessed value:**	$68,751
		Alternate Key	500970	**School assessed value:**	$68,751
Situs:	16183 NW 141ST ST ALACHUA 32615	**Millage code**	1700		
		Millage rate	21.5087		

2022 TAX AMOUNTS

Ad valorem:	$659.57
Non-ad valorem:	$173.79
Total Discountable:	$833.36
Total tax:	$833.36

LEGAL DESCRIPTION

ALACHUA REALTY CO ADDN PB A-100 LOT 2 OR 4664/0561

LOCATION

Book, page, item:	4664-0561-
Geo number:	10-08-18-03100001000
Range:	18
Township:	08
Section:	10
Neighborhood:	233210.01
Use code:	002
Total acres:	0.97

EXEMPTIONS

HOMESTEAD	$25,000
HOMESTEAD ADD'L 25K	$18,751

Alachua County Tax Collector
PO BOX 44310, JACKSONVILLE, FL 32231-4310

Convenience Fees

Credit/Debit Card and PayPal Transactions: A **2.5% processing fee (minimum $2.50)** applies.
Bank Account (E-Check) Transactions: A **$1 processing fee** applies.

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John Power | TAX COLLECTOR
Serving Alachua County

2022 PAID REAL ESTATE 500970
NOTICE OF AD VALOREM TAXES AND NON-AD VALOREM ASSESSMENTS

ACCOUNT NUMBER	PROPERTY ADDRESS	MILLAGE CODE
03100 001 000	16183 NW 141ST ST	1700

DZIEBAKOWSKI-GHETMAN MARIA
16183 NW 141ST ST
ALACHUA, FL 32615

EXEMPTIONS:
HOMESTEAD,
HOMESTEAD ADD'L 25K

SCAN TO PAY ONLINE

AD VALOREM TAXES

TAXING AUTHORITY	MILLAGE RATE	ASSESSED VALUE	EXEMPTION(S)	TAXABLE VALUE	TAXES LEVIED
COUNTY GENERAL	7.7662	68,751	43,751	25,000	194.16
LIBRARY GENERAL	1.0565	68,751	43,751	25,000	26.41
SCHOOL CAP PROJECT	1.5000	68,751	25,000	43,751	65.63
SCHOOL DISCRNRY & CN	0.7480	68,751	25,000	43,751	32.73
SCHOOL GENERAL	3.2500	68,751	25,000	43,751	142.19
SCHOOL VOTED	1.0000	68,751	25,000	43,751	43.75
CHILDREN'S TRUST	0.4612	68,751	43,751	25,000	11.53
SUWANNEE RIVER WATER MGT DIST	0.3368	68,751	43,751	25,000	8.42
CITY OF ALACHUA	5.3900	68,751	43,751	25,000	134.75
TOTAL MILLAGE	21.5087			AD VALOREM TAXES	$659.57

LEGAL DESCRIPTION

ALACHUA REALTY CO ADDN PB A-100
LOT 2 OR 4664/0561

NON-AD VALOREM ASSESSMENTS

LEVYING AUTHORITY	UNIT	RATE	AMOUNT
550 COUNTY FIRE SERVICES	1.000	Varies	173.79
NON-AD VALOREM ASSESSMENTS			$173.79

PAY ONLY ONE AMOUNT.

COMBINED TAXES AND ASSESSMENTS	$833.36

IF PAID BY	Nov 30, 2022				
PLEASE PAY	$0.00				

Please Retain this Portion for your Records. Receipt Available Online.

JOHN POWER, CFC
ALACHUA COUNTY TAX COLLECTOR

2022 PAID REAL ESTATE 500970
NOTICE OF AD VALOREM TAXES AND NON-AD VALOREM ASSESSMENTS
PLEASE PAY IN U.S. FUNDS TO JOHN POWER, TAX COLLECTOR • P.O. Box 44310 • Jacksonville, FL 32231-4310

ACCOUNT NUMBER	PROPERTY ADDRESS
03100 001 000	16183 NW 141ST ST

DZIEBAKOWSKI-GHETMAN MARIA
16183 NW 141ST ST
ALACHUA, FL 32615

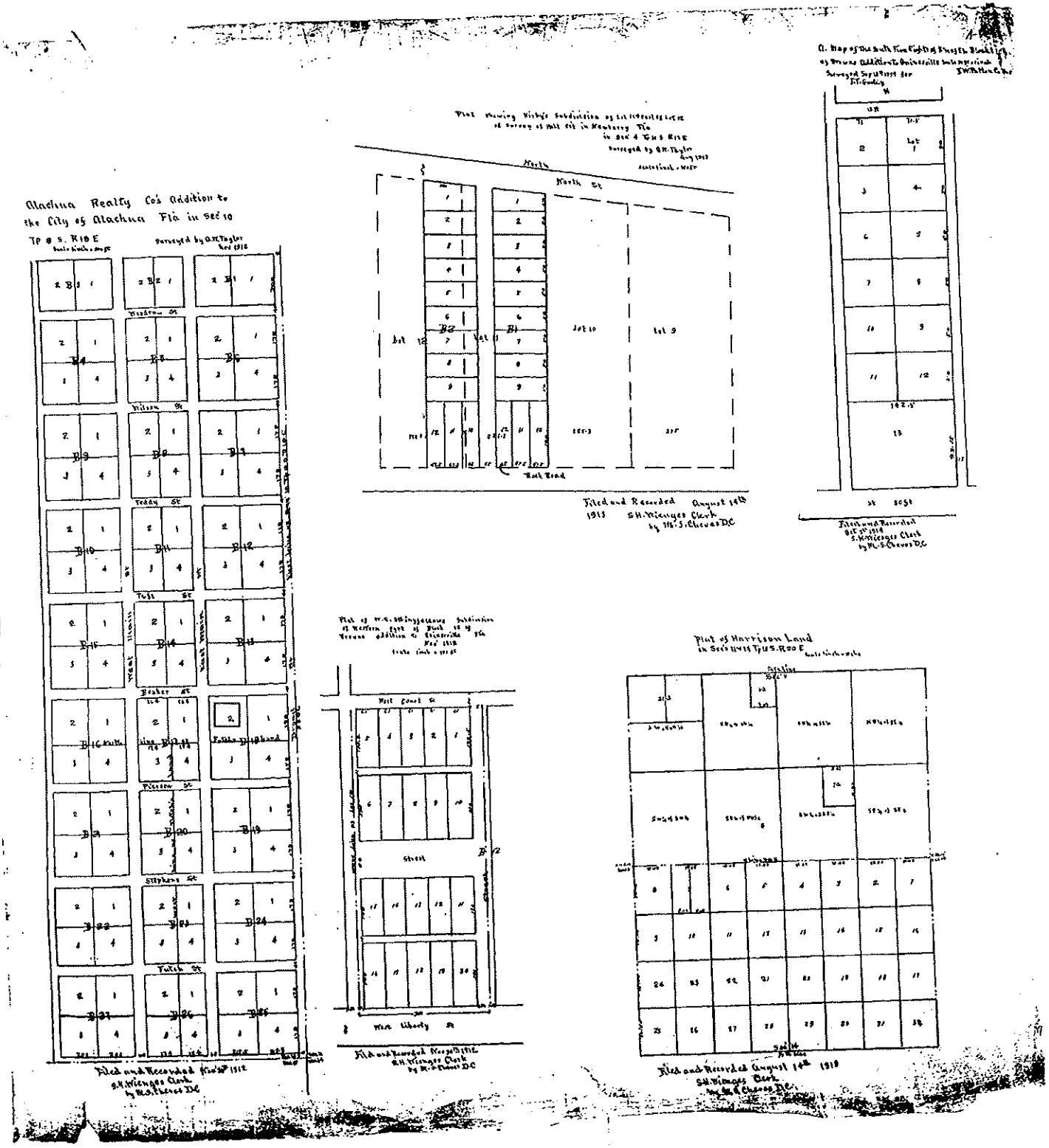
PAY ONLY ONE AMOUNT

IF PAID BY	PLEASE PAY
☐ Nov 30, 2022	$0.00
☐	
☐	
☐	
☐	

WANT TO RECEIVE YOUR BILL ELECTRONICALLY NEXT YEAR? VISIT
www.AlachuaCollector.com AND SIGN UP FOR E-BILLS!

Receipt # 22-0020787 $800.03 Paid 11/16/2022

A-100
A-100



This map/plat is being furnished as an aid in locating the herein described Land in relation to adjoining streets, natural boundaries and other land, and is not a survey of the land depicted. Except to the extent a policy of title insurance is expressly modified by endorsement, if any, the Company does not insure dimensions, distances, location of easements, acreage or other matters shown thereon.

RECORDED IN OFFICIAL RECORDS
INSTRUMENT # 3174841 2 PG(S)
February 20, 2019 10:25:58 AM
Book 4664 Page 561
J.K. JESS IRBY, ESQ CLERK OF COURT
ALACHUA COUNTY, Florida

Doc Stamp-Deed: $210.00

Prepared by and return to:
Marvin W. Bingham, Jr.
Attorney at Law
Bingham & Mikolaitis, P. A.
P. O. Box 1930
Alachua, FL 32616-1930
386-462-5120
File #19-026

Sale Price: 30000.00
Recording: 18.50
Doc. Stamp: 210.00

Tax Parcel #: 03100 000 000

[Space Above This Line For Recording Data]

Warranty Deed

This Warranty Deed made this 8th day of February, 2019 between **SRI Jagannath Chaitanya Sangha, Inc., a Florida Not For Profit corporation**, whose post office address is P. O. Box 246, Alachua, FL 32616, grantor, and Maria Dziebakowski-Ghetman, whose address is 13400 N. W. 140th Street, Apartment 2201, Alachua, FL 32615, grantee:

(Whenever used herein the terms "grantor" and "grantee" include all the parties to this instrument and the heirs, legal representatives, and assigns of individuals, and the successors and assigns of corporations, trusts and trustees)

Witnesseth, that said grantor, for and in consideration of the sum of TEN AND NO/100 DOLLARS ($10.00) and other good and valuable considerations to said grantor's in hand paid by said grantee, the receipt whereof is hereby acknowledged, have granted, bargained, and sold to the said grantee, and grantee's heirs and assigns forever, the following described land, situate, lying and being in Alachua County, Florida to-wit:

Lot 2, Block 18, ALACHUA REALTY CO'S ADDITION TO THE CITY OF ALACHUA FLA, as per plat thereof, recorded in Plat Book "A", Page 100 of the Public Records of Alachua County, Florida.

Subject to and together with covenants, easements, reservations and restrictions of record, and taxes for the year 2019 and all subsequent years.

Together with all the tenements, hereditaments and appurtenances thereto belonging or in anywise appertaining.

To Have and to Hold, the same in fee simple forever.

And the grantor hereby covenants with said grantee that the grantor is lawfully seized of said land in fee simple; that the grantor has good right and lawful authority to sell and convey said land; that the grantor hereby fully warrants the title to said land and will defend the same against the lawful claims of all persons whomsoever; and that said land is free of all encumbrances, except taxes accruing subsequent to December 31, 2018.

In Witness Whereof, grantor has hereunto set grantor's hand and seal the day and year first above written.

Signed, sealed and delivered in our presence:

Witness Name: JANE P. GRIFFIN

Witness Name: Callie B. Worthington

SRI Jagannath Chaitanya Sangha, Inc., a Florida Not For Profit corporation

By: 2-8-19

Govind Gosh, President

State of Florida

County of Alachua

The foregoing instrument was acknowledged before me this 8th day of February, 2019 by Govind Gosh, as President of SRI Jagannath Chaitanya Sangha, Inc., a Florida Not For Profit corporation, who [_] is personally known or [X] has produced a driver's license as identification.

[Notary Seal]

JANE P. GRIFFIN
Commission # GG 251207
Expires August 21, 2022
Bonded Thru Troy Fain Insurance 800-385-7019

Notary Public

Printed Name: JANE P. GRIFFIN

My Commission Expires:

R 10.00

RECORDED IN OFFICIAL RECORDS
INSTRUMENT # 3174842 1 PG(S)
February 20, 2019 10:25:58 AM
Book 4664 Page 563
J.K JESS IRBY, ESQ. CLERK OF COURT
ALACHUA COUNTY, Florida

AFFIDAVIT

STATE OF FLORIDA
COUNTY OF ALACHUA

THE UNDERSIGNED confirms on behalf of the corporate seller that the property conveyed by warranty deed from **SRI Jagannath Chaitanya Sangha, Inc.**, as Grantor, to **Maria Dziebakowski-Ghetman**, as Grantee, said property being more particularly described as:

Lot 2, Block 18, ALACHUA REALTY CO'S ADDITION TO THE CITY OF ALACHUA FLA, as per plat thereof, recorded in Plat Book "A", Page 100 of the Public Records of Alachua County, Florida.

1. Is not all or substantially all of the assets of the corporate seller;

2. The corporation was formed in the State of Florida on June 6, 2003 and maintains its legal existence in the State of Florida;

3. SRI Jagannath Chaitanya Sangha, Inc. is one and the same legal entity named as grantee in that certain deed dated January 1, 2014 and recorded in O.R. Book 2933, Page 459, of the public records of Alachua County, Florida;

4., SRI Jagannath Chaitanya Sangha, Inc. was a validly created legal entity under the laws of the State of Florida as of the date of acquisition of title to the property described above.

Signed on this 8th day of February, 2019.

By: _____
Govind Ghosh, President

Sworn to, subscribed and acknowledged before me this 8th day of February, 2019 by Govind Ghosh as President of SRI Jagannath Chaitnya Sangha, Inc., a Not For Profit corporation, who is ☐ personally known to me or ☐ who has produced a Florida Driver's License as identification.

Notary Public - State of Florida

Sign: _____
Print: JANE P. GRIFFIN

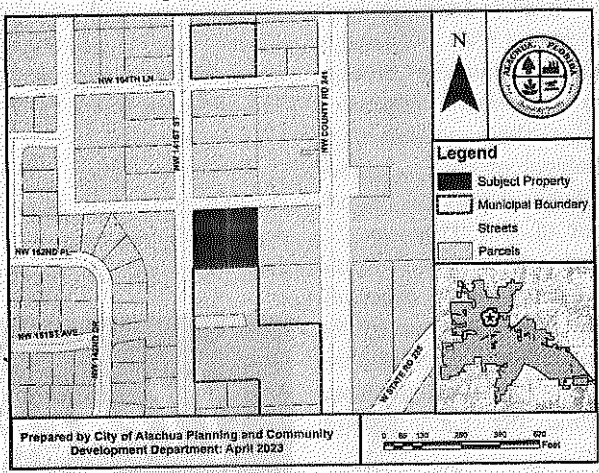
My commission expires:

JANE P. GRIFFIN
Commission # GG 251207
Expires August 21, 2022
Bonded Thru Troy Fain Insurance 800-385-7019

City of ALACHUA

NOTICE OF PUBLIC HEARING BEFORE THE PLANNING AND ZONING BOARD OF THE CITY OF ALACHUA, FLORIDA

Notice is hereby given that the Planning and Zoning Board of the City of Alachua will hold a public hearing on May 9, 2023 at 6:00 p.m. The hearing will be held in the James A. Lewis Commission Chambers in City Hall, located at 15100 NW 142nd Terrace, Alachua, Florida, to consider the following: A request by Austin Blazs, PSM, of CHW, Inc., applicant and agent for Maria Dziebakowski-Ghetman, property owner, for consideration of a Final Plat. The final plat proposes a minor subdivision to replat Lot 2, Block 18, of Alachua Realty Co's Addition into two (2) lots. The subject property is located at 13183 NW 141st Street (North Main Street). Tax Parcel Number 03100-001-000; Future Land Use Map (FLUM) Designation: Moderate Density Residential; Zoning: Residential Single Family -3 (RSF-3).



At the public hearing, all interested parties may appear and be heard with respect to the application. Copies of the application are available for public inspection at the Planning and Community Development Department, 15100 NW 142nd Terrace, Alachua, Florida, on any regular business day between the hours of 7:30 a.m. to 6:00 p.m. Written comments on the application may be sent to the following address: City of Alachua, Planning and Community Development, P.O. Box 9, Alachua, FL 32616. Notice is given pursuant to Section 286.0105, Florida Statutes, that, in order to appeal any decision made at the public hearing, you will need a record of the proceedings, and that, for such purpose, you may need to ensure that a verbatim record of the proceedings is made, which includes the testimony and evidence upon which the appeal is to be based. In accordance with the Americans with Disabilities Act, any persons with a disability requiring reasonable accommodation in order to participate in this meeting should call the City Clerk at (386) 418-6100 x 1501 at least 48 hours prior to the public hearing.

(Published: Alachua County Today - April 27, 2023)

Mailed 04/24/23 AM

City of
ALACHUA
the good life community

NOTICE OF PUBLIC HEARING BEFORE THE PLANNING AND ZONING BOARD OF THE CITY OF ALACHUA, FLORIDA

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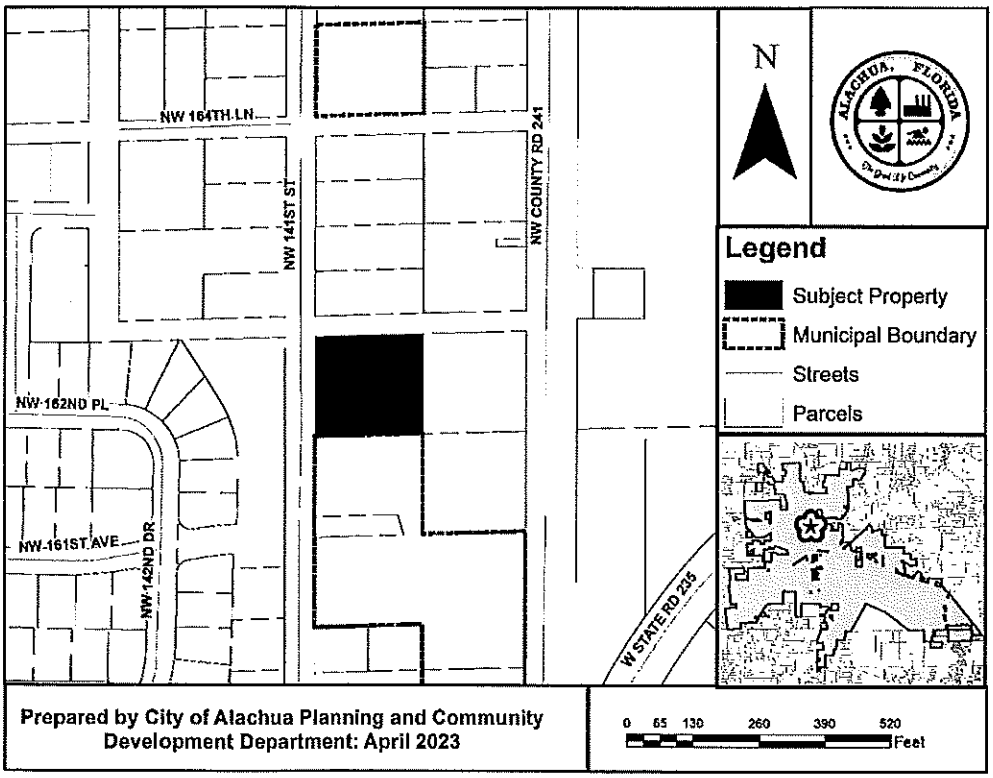

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P.O. Box 9 ♦ Alachua, Florida 32616-0009
Phone: (386) 418-6121 ♦ Fax: (386) 418-6130

AVERY 5960
Easy Peel® Address Labels
Bend along line to expose Pop-up Edge
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Use Avery Template 5160

AMA GAINESVILLE INVESTMENTS
7475 SW 70TH LN
GAINESVILLE, FL 32608

ANDES DE LOPEZ & JIMENEZ M/C
16351 NW 141ST ST
ALACHUA, FL 32615

ANDRES DIEGO FRANCISCO & JUANA
16026 NW 141ST ST
ALACHUA, FL 32615

BAYWOOD HILLS OWNERS ASSOCIATIC
7475 SW 70TH LN
GAINESVILLE, FL 32608

BLACKWOOD & CLARKE & GORDON
16102 NW COUNTY ROAD 241
ALACHUA, FL 32615

BLAKE BETTY
16034 NW 141ST ST
ALACHUA, FL 32615

CAROL GOVINDA
16280 NW 141ST ST
ALACHUA, FL 32615

CITY OF ALACHUA
PO BOX 9
ALACHUA, FL 32616

DZIEBAKOWSKI-GHETMAN MARIA
16183 NW 141ST ST
ALACHUA, FL 32615

FRAZIER FRANCES
16008 NW 140TH ST
ALACHUA, FL 32615

FREEMAN STERLING
% MABLE G PHILLIPS
4040 N COLUMBIA AVE
TULSA, OK 74110

FREEMAN STERLING
% MABLE PHILLIPS
4040 N COLUMBIA AVE
TULSA, OK 74110

JEAN NAPOLEON & ELEANOR
PO BOX 1933
ALACHUA, FL 32616

POKHREL & POKHREL
PO BOX 266
LACROSSE, FL 32658

ROSS FRANK
1460 16TH ST
SARASOTA, FL 34236

SCHOOL BOARD OF ALACHUA COUNTY
620 E UNIV AVE MEBANE MIDDLE SCHO
GAINESVILLE, FL 32601

SHAUR ARIEL O
14114 NW 154TH PL
ALACHUA, FL 32615

SHAUR ARIEL O
15100 MAIN ST
ALACHUA, FL 32616

SKLAR GROUP LLC
21026 NW 167TH PL
HIGH SPRINGS, FL 32643

WARSO CHRIS & KIMBERLY A
14276 NW 161ST AVE
ALACHUA, FL 32615

WATSON & WEST
PO BOX 684
ALACHUA, FL 32616

WELCH CLAUDIE B HEIRS
C/O ENI LLC
3720 NW 43RD ST STE 105
GAINESVILLE, FL 32606

WYATT ANDREA E
16309 NW 141ST ST
ALACHUA, FL 32615

Pat: avery.com/patents
Étiquettes d'adresse Easy Peel®
Repliez à la hachure afin de révéler le rebord Pop-up
Allez à avery.ca/gabarits
Utilisez le Gabarit Avery 5160

Antoinette Endelicato
5562 NW 93rd Avenue
Gainesville FL 32653

Dan Rhine
288 Turkey Creek
Alachua FL 32615

Tom Gorman
9210 NW 59th Street
Alachua FL 32653

Richard Gorman
5716 NW 93rd Avenue
Alachua FL 32653

Peggy Arnold
410 Turkey Creek
Alachua FL 32615

David Forest
23 Turkey Creek
Alachua FL 32615

President
TCMOA
1000 Turkey Creek
Alachua FL 32615

Linda Dixon, AICP
Assistant Director Planning
PO Box 115050
Gainesville FL 32611

Craig Parenteau
FL Deptarment of Environmental Protection
4801 Camp Ranch Road
Gainesville FL 32641

Jeannette Hinsdale
P.O. Box 1156
Alachua FL 32616

Lynn Coullias
7406 NW 126th Ave
Alachua FL 32615

Lynda Coon
7216 NW 126 Avenue
Alachua FL 32615

Tamara Robbins
PO Box 2317
Alachua FL 32616

Michele L. Lieberman
County Manager
12 SE 1st Street
Gainesville FL 32601

Bonnie Flynn
16801 NW 166th Drive
Alachua FL 32615

Hugh & Jean Calderwood
14095 NW 174th Ave
Alachua FL 32615

Lisia Jenkins
P.O. Box 1071
Alachua FL 32616

Shasta Schoellhorn
15907 NW 188th St.
Alachua FL 32615

Carrie Luke
16611 NW 138th Ave.
Alachua FL 32615

Dena Courtney
P.O. Box 1215
High Springs FL 32655

George & Joan Walker
12910 NW 151 Rd
Alachua FL 32615

AFFIDAVIT FOR POSTED LAND USE SIGN

I Austin Blazs, POSTED THE LAND USE
(Name)
SIGN ON 4/24/23 FOR THE Maria's Place Minor S/D
(Date) (State type of action and project name)
LAND USE ACTION.

AS PER ARTICLE 2.2.9 D OF THE LAND DEVELOPMENT REGULATIONS.

THIS WILL BE INCLUDED IN THE STAFF REPORT.

(Signature)

One (1)
(Number of signs)