23718 W US HWY 27
High Springs, Florida 32643

Telephone: (386) 454-1416
Facsimile: (386) 454-2126
Web: highsprings.gov

CITY COMMISSION MEETING
Amended **AGENDA**
23718 W US HWY 27

APRIL 25, 2024, **6:30 PM**

MAYOR KATHERINE WEITZ
VICE MAYOR TRISTAN GRUNDER
COMMISSIONER WAYNE BLOODSWORTH, JR.
COMMISSIONER ANDREW MILLER
COMMISSIONER BYRAN WILLIAMS

(A) CALL TO ORDER AND ROLL CALL

(B) INVOCATION AND PLEDGE OF ALLEGIANCE

(C) APPROVAL OF AGENDA:

(D) APPROVAL OF CONSENT AGENDA:

1. **MINUTES OF THE APRIL 11, 2024, BUDGET WORKSHOP**
2. **MINUTES OF THE APRIL 11, 2024, COMMISSION MEETING**

(E) SPECIAL PRESENTATIONS

1. **PROCLAMATION DECLARING MAY 2, 2024, AS "NATIONAL DAY OF PRAYER"**
2. **PROCLAMATION DECLARING MAY 5- MAY 11, 2024, AS "MUNICIPAL CLERK'S WEEK."**
3. **PRESENTATION BY THE PARKS AND RECREATION BOARD ON GOOD NEWS ARTS PROGRAM**

(F) UNFINISHED BUSINESS

(G) CITIZEN REQUESTS AND COMMENTS – FOR ISSUES NOT ON AGENDA (PLEASE STATE NAME FOR THE RECORD – **LIMIT COMMENTS TO 5 MINUTES)**

COMMISSIONER RESPONSE

(H) NEW BUSINESS

1. **DISCUSS, CONSIDER AND ACT ON A REQUEST BY THE HIGH SPRINGS BMX TO ALLOW CAMPING ON CITY PROPERTY FOR THE HIGH SPRINGS BMX GOLD CUP REGIONAL QUALIFIER.**

2. **DISCUSS, CONSIDER AND ACT ON THE CONSTRUCTION DOCUMENTS FOR SADDLE RIDGE ESTATES.**

3. **DISCUSS, CONSIDER AND ACT ON A MINOR PLAT FOR TAX PARCELS 00090-001-000 AND 00104-000-000 (SWOYER REPLAT).**

4. **DISCUSS, CONSIDER AND ACT ON A JOINT RESOLUTION, RESOLUTION 2024-01, OF THE ALACHUA COUNTY LIBRARY DISTRICT AND THE CITY OF HIGH SPRINGS RECOGNIZING THE CITY OF HIGH SPRINGS AS THE OWNER OF TAX PARCELS 00634-000-000 AND 00634-001-000.**

5. **DISCUSS, CONSIDER AND ACT ON APPOINTING THE VICE CHAIR TO THE CRA.**

(I) CITY ATTORNEY REPORT/UPDATE

(J) CITY MANAGER REPORT/UPDATE

(K) COMMISSION COMMENTS AND CONCERNS

(L) MOTION TO ADJOURN.

PLEASE NOTE: PURSUANT TO SECTION 286.015, FLORIDA STATUTES, IF A PERSON DECIDES TO APPEAL ANY DECISION MADE BY THE CITY COMMISSION WITH RESPECT TO ANY MATTER CONSIDERED DURING THIS MEETING, HE OR SHE WILL NEED TO ENSURE THAT A VERBATIM RECORD OF THE PROCEEDINGS IS MADE, WHICH RECORD INCLUDES THE TESTIMONY AND EVIDENCE UPON WHICH THE APPEAL IS TO BE BASED. IN ACCORDANCE WITH THE AMERICAN WITH DISABILITIES ACT, A PERSON TH DISABILITIES NEEDING ANY SPECIAL ACCOMMODATIONS TO PARTICIPATE CITY COMMISSION MEETINGS SHOULD CONTACT THE OFFICE OF THE CITY CLERK 23718 W US HWY 27, TELEPHONE (386) 454-1416.

Consent Agenda

23718 W US HWY 27
High Springs, Florida 32643

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HIGH SPRINGS
CITY COMMISSION BUDGET WORKSHOP
APRIL 11, 2024 5:30 PM

CALL TO ORDER AND ROLL CALL

Mayor Weitz called the meeting to order at 5:30 p.m.

ROLL CALL CITY COMMISSION:

Mayor Katherine Weitz – Present
Vice Mayor Tristan Grunder – Present
Commissioner Wayne Bloodsworth - Present
Commissioner Andrew Miller- Present
Commissioner Byran Williams- Present

STAFF PRESENT:

Jeremy, City Manager
Angela Stone, City Clerk
Jami Echeverri, Assistant City Clerk
Antoine Sheppard, Police Chief
Kevin Mangan, PIO
Alan Alligood, Building Official
Thomas Henry, Public Works Director
Kristyn Adkins, Planning Technician
Mike Vogel, Interim Fire Chief

INVOCATION AND PLEDGE OF ALLEGIANCE

Invocation by: Commissioner Byran Williams

Pledge of Allegiance

BUSINESS ITEMS:

Budget update on capital spending, and funding sources, and begin discussion on operating budgets.

Staff Wilson gave a presentation and overview on the status of the budgets for Capital Funding Sources,

Vice Mayor Grunder expressed concerns for using ARPA funds for re-occurring expenses and would like to research and discuss this further.

Mayor Weitz discussed potential costs and changes to the WW Treatment plant and wetlands and if could funds be reallocated if needed to improve them.

The City Clerk's Budget was discussed and reviewed. The budget is slightly over-expensed due to an additional Election not planned for but was overall in good standing.

The Fire Department budget was discussed and is doing well. They have decreased personnel costs as well as limited spending where possible.

Water and Wastewater capital budgets were discussed and are currently below projected budgeted expenses. Repair and Maintenance & Grinder Pump repair line item budgets are over-budet.

Mayor Weitz asked could the boat at the fire department be sold. Staff Wilson and interim Fire Chief Vogel advised that yes it potentially could be.

Commissioner Miller questioned could the city revisit certain fees and projects to discuss.

Public comment:

Rick Testa – as a taxpayer, he would like to see the fire equipment, new paging system, and apparatus re-evaluated to see if they could be sold to lower costs.

Interim Fire Chief Vogel – explained the process and procedure for utilizing the special equipment at the fire department specifically the "heavy rescue" apparatus and how he lowered its matrix down to a "squad" rather than the heavy rescue designation that was more costly in both time and training. He advised it is a very costly apparatus and understands the citizens concerns.

City Manager Marshall – advised he would be meeting with Interim Chief Vogel to discuss a transition plan as well as how to approach planning with the new Fire Chief who will be arriving soon.

Vice Mayor Grunder Motion to adjourn.
Mayor Weitz adjourned the meeting at 6:27pm.

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HIGH SPRINGS
CITY COMMISSION MEETING
APRIL 11, 2024
CITY HALL

CALL TO ORDER AND ROLL CALL

Mayor Weitz called the meeting to order at 6:34 p.m.

ROLL CALL CITY COMMISSION:

Mayor Katherine Weitz – Present
Vice Mayor Tristan Grunder – Present
Commissioner Wayne Bloodsworth - Present
Commissioner Andrew Miller- Present
Commissioner Byran Williams – Present

STAFF PRESENT:

Jeremy Marshall, City Manager
Angela Stone, City Clerk
Clay Martin, City Attorney
Jami Echeverri, Asst. City Clerk
Kevin Mangan, PIO
Antoine Sheppard, Chief of Police (left early)
Diane Wilson, Finance Director
Thomas Henry, Public Works Director (left early)
Allan Alligood, Building Official

INVOCATION AND PLEDGE OF ALLEGIANCE

Invocation by Josh Jiminez

Pledge of Allegiance

APPROVAL OF AGENDA:

Commissioner Miller motioned to approve the agenda.
Commissioner Williams Seconded.
Motion carried 5-0.

APPROVAL OF CONSENT AGENDA:

1. **MINUTES OF THE MARCH 28, 2024 COMMISSION MEETING**

2. MINUTES OF THE APRIL 2, 2024 SPECIAL COMMISSION MEETING

Commissioner Williams Motioned to approve the Minutes of the March 28, 2024, Commission Meeting, & Minutes of the April 2, 2024 Special Commission Meeting. Commissioner Bloodsworth Seconded.
Motioned carried 5-0

(E) SPECIAL PRESENTATIONS: NONE

(F) UNFINISHED BUSINESS

DISCUSS, CONSIDER AND ACT ON ORDINANCE 2024-02, AN ORDINANCE OF THE CITY OF HIGH SPRINGS, FLORIDA, REVISING REQUIREMENTS OF INDIVIDUALS OPERATING GOLF CARTS ON CITY STREETS WITHIN THE CITY OF HIGH SPRINGS; REVISING SECTION 74-6 OF THE CITY OF HIGH SPRINGS CODE OF ORDINANCES BY AMENDING THE DEFINITION OF OPERATOR; REPEALING ALL ORDINANCES IN CONFLICT AND PROVIDING AN EFFECTIVE DATE.

Mayor Weitz read ordinance 2024-02 by title only.

Mayor Weitz asked if a person with a learners permit were to operate a golf cart would they be require to

Vice Mayor Grunder Motion to approve Ordinance 2024-02 as read by title only.
Commissioner Miller seconded the motion.
Roll Call:
Mayor Katherine Weitz – yes
Vice Mayor Tristan Grunder – yes
Commissioner Wayne Bloodsworth - yes
Commissioner Andrew Miller- yes
Commissioner Byran Williams – yes

Motion carried 5-0

DISCUSS, CONSIDER AND ACT ON ORDINANCE 2024-03, AN ORDINANCE AMENDING CHAPTER 10 "ALCOHOLIC BEVERAGES" OF THE HIGH SPRINGS CODE OF ORDINANCES, LIFTING RESTRICTIONS ON ON-PREMISE CONSUMPTION OF ALCOHOLIC BEVERAGES ON SUNDAYS FOR BUSINESSES DERIVING LESS THAN 51 PERCENT OF THEIR REVENUE FROM THE SALE OF FOOD AND NONALCOHOLIC BEVERAGES.
Mayor Weitz read ordinance 2024-02 by title only.
Attorney Walker read a quote from a speech by Noah Sweat regarding alcohol and use. He advised the audience to act with decorum and remain polite and courteous in the audience. To please refrain from disruptive and disorderly conduct.
Commissioner Bloodsworth asked for clarification on what the goal was for this ordinance discussion.
Mayor Weitz advised that it was open to options and up for debate.

Public Comment:
David Viack (unsure of the spelling for citizens last name) – does not support the approval and change of the alcohol ordinance.

Robin Todd - does not support the approval and change of the alcohol ordinance.

Patrick Jiminez - does not support the approval and change of the alcohol ordinance.

Courtney – spoke in support of changing the ordinance and allowing the change.

Gene White - does not support the approval and change of the alcohol ordinance.

Josh Jiminez - does not support the approval and change of the alcohol ordinance.

Cami Jiminez - does not support the approval and change of the alcohol ordinance.

Stephen Williams - does not support the approval and change of the alcohol ordinance.

Janet Evans - does not support the approval and change of the alcohol ordinance.

Brent Emmerson - does not support the approval and change of the alcohol ordinance.

Ronnie Munson - does not support the approval and change of the alcohol ordinance.

Christy Swilley - spoke in support of changing the ordinance and allowing the change

Sean Kohls - spoke in support of changing the ordinance and allowing the change

Cheryl Munson - does not support the approval and change of the alcohol ordinance.

Linda Jones – discussed ballot changes and how it could affect placing this issue on the upcoming ballot.

Sharon Decker – questioned would this affect the upcoming Pioneer Days event? (commission advised yes)

Julie Tapia-Ruano – would like to see this issue to be dealt with tonight and be done with it.

Mayor Weitz read from letters address to and received by the commission.
Commissioner Miller – does not believe allowing them to be open with a special event permit as they have been would be a good option.
Vice Mayor Grunder – understands citizens do not want stand-alone bars. Would like to possibly remove the 51% verbiage but change it to “food must be sold on premises”. Also presented the idea of placing the ordinance change on a ballot for citizen vote.
Mayor Weitz questioned is it legal to enforce a business to utilize another business to aid the ordinance with regard to food on premises. (ie could a food truck be legally required to be on the premises.)
Attorney Martin advised he would research further but he believes it would be an option.
Mayor Weitz asked PIO Mangan how labor and time intensive is it to perform the food inspections on the food trucks in the City. He offered clarity on the number of inspectors and

that they also must gain licenses from the Department of Health which also requires a fire inspection.
City Manager – would like clarification for what would allow a business to qualify for a special event permit. IE holidays or special situations only.

Attorney Martin advised they could come up with specific language to aid in qualifying businesses to serve alcohol on Sundays with input from the City Manager.

Vice Mayor Grunder Motion to place the ordinance change on the ballot for citizen vote.

No Second. Motion dies.

City Manager Marshall asked for clarification regarding how to handle the Pioneer Days event.

The Commission advised that as it is against the current ordinance alcohol sale is not permitted, however, they may use the space for Pioneer Day vendors to set up their booths.

DISCUSS, CONSIDER AND ACT ON PURCHASING SEWER LIFT STATION PUMPS.

Vice Mayor Grunder motioned to purchase the pumps.
Commissioner Miller Seconded
Motion carried 5-0

Vice Mayor Grunder motioned to reconsider the purchases of the 9 new pumps.
Commissioner Miller Seconded.
5-0

Vice Mayor Grunder motioned to amend his motion to approve the purchase of the 9 new pumps allowing for an overage of $25,000.
Commissioner Williams seconded.
5-0

DISCUSS, CONSIDER AND ACT ON PURCHASING A SEWER BYPASS PUMP.

Vice Mayor Grunder motioned to purchase the bypass pump allowing for $60,000
Commissioner Williams Seconded.
5-0

(G) CITIZEN REQUESTS AND COMMENTS – FOR ISSUES NOT ON AGENDA (PLEASE STATE NAME FOR THE RECORD – **LIMIT COMMENTS TO 5 MINUTES)**

Jonathan Blankenship – would like to protest the bid awarded for city streets. He stated there is no proof of custody or chain of command. They did not follow proper protocol and were paid

for it and now there are problems with the streets. He believes they did not follow the scope of work.

Dave Chaudry – is not happy with the cost of the solid waste cost for his commercial business.

Janet Evans – asked for clarification on the attorney's cell phone usage. She also touched on the displeasure from the garbage contract. She appreciates that Mayor Weitz takes time to research and prepare for commission agenda items and commends her for it. Asked if the commission could discuss the noise ordinance in the future.
Eva Verner – would like to know if any citations are from the 242nd road. Would also like to know if the city commission advised DOT to introduce a bike line on 441. If they do not care to keep it there she would like to propose reverting this change as it is a safety concern being on such a busy highway.

COMMISSIONER RESPONSE:

Mayor Weitz elaborated to Mr. Chaudry on the legality of the contract that prevents edits and changes to the solid waste contract.

Commissioner Miller – reminded the commission that he had instructed the previous City manager to put the garbage contract out to bid when the time comes.

(H) NEW BUSINESS

DISCUSS, CONSIDER AND ACT ON PLACEMENT OF A MONUMENT AT WALTER HOWARD PARK.

Veloria Kelly Alachua County Remembrance Project gave an explanation of her organization and the proposed monument.

Vice Mayor Grunder Motioned to approve the placement of a monument at Walter Howard Park.
Commissioner Miller seconded motion
5-0

DISCUSS, CONSIDER, AND ACT ON A LETTER OF SUPPORT FOR ARC HOSPICE OF FLORIDA FOR EXPANSION OF HOSPICE SERVICES.

Commissioner Bloodsworth Motioned to provide a letter of support for ARC Hospice of Florida for expansion of Hospice services.
Commissioner Miller Seconded motion
5-0

DISCUSS, CONSIDER AND ACT ON AUTHORIZING THE FOLLOWING PERSONNEL TO SIGN CHECKS AND INVESTMENT DOCUMENTS IN COMPLIANCE WITH SECTION 2-97 OF THE HIGH SPRINGS CODE OF ORDINANCES: MAYOR KATHERINE WEITZ, VICE

MAYOR TRISTAN GRUNDER, CITY MANAGER JEREMY MARSHALL AND CITY CLERK ANGELA STONE.
Commissioner Williams motioned to allow Mayor Katherine Weitz, Vice Mayor Tristan Grunder, City Manager Jeremy Marshall, and City Clerk Angela Stone
Commissioner Miller seconded.
Motion carried 5-0

CITY ATTORNEY REPORT/UPDATE:

Attorney Walker provided an updated on the purchase and acquisition of the Priest Theatre, and the process regarding the legalities with the State and the grant itself.

CITY MANAGER REPORT/UPDATE
City Manager Marshall advised he is digging into the budget concerns, personnel, and vehicle expenditures. He has also worked with Chief Sheppard on the noise ordinance.

COMMISSIONERS:
Commissioner Bloodsworth: thanked the ladies of the City Clerks' office for being so helpful.
Commissioner Miller: gave a special shout-out to Building Department Staff Pyllis Breen for being so kind and helpful when he stopped in.

Commissioner Williams: welcomed Mr. Marshall to the city.

VICE MAYOR:
. none

MAYOR:
The Mayor's youth Council finished their first spring clean up initiative. They will also be assisting the Chamber of Commerce with Pioneer Days. She also advised she will be participating in a Relay for Life event soon and provided details.

MOTION TO ADJOURN.
Commissioner Williams motioned to adjourn.
Mayor Weitz adjourned the meeting at 9:16pm

Special Presentation #1

PROCLAMATION
CITY OF HIGH SPRINGS
STATE OF FLORIDA

Whereas, throughout history America has faced trials and triumphs, and Americans have responded in prayer seeking courage, comfort, inspiration, and joy-filled celebration. Faith compels us to seek and cling to the Light in times of darkness and spread light to those in need.

Whereas, from the first gatherings of our Founding Fathers, elected officials have prayed and entreated those they serve and represent to join them in prayer, including the authors of our Declaration of Independence, wrote that they, "The Representatives of the United Sates of America, in General Congress, Assembled, appealing to the Supreme Judge of the world…" and carried on to present day in Presidential Proclamations such as last year's invitation to "join him in asking for God's continued guidance, mercy and protection.", and

Whereas, a National Day of Prayer has not only been a part of our heritage since it was declared by the First Continental Congress in 1775, but it is a Public Law established in the United States Congress in 1952 approved by a Joint Resolution and amended by Congress and President Reagan with Public Law 100-307 in 1988, affirming that it is essential for us as a nation to pray and directs the President of the United States to set aside and proclaim the first Thursday of May annually as the National Day of Prayer; and

Whereas, in every state across America the observance of the National Day of Prayer will be held on Thursday May 2, 2024 with the theme, "Lift up the Word, Light up the World," based on the verses found in 2 Samuel 22:29-31, "For you are my lamp, O Lord, and my God lightens my darkness…This God—his way is perfect; the word of the Lord proves true; he is a shield for all those who take refuge in him." and

Whereas, unified prayer is mobilized across America every first Thursday of May on the National Day of Prayer as neighbors come together to join their hearts and voices in reading sacred Scriptures and attending services to seek God for the City and Country where we live, learn, work, worship, serve, and desire all to thrive; and

Whereas, we express our faith and exercise our freedom in prayer, then unite our hearts and voices in personal prayer and public gatherings across America with fervent praise, repentance, love and humble intercession for our neighbor and nation, holding fast to the promises throughout the Holy Scriptures that the Lord hears and avails much as He answers faith-filled prayers of His people.

***Now, therefore,* I,** Katherine Weitz, Mayor of the City of High Springs, Florida do hereby proclaim May 2, 2024, as "National Day of Prayer."

IN WITNESS WHEREOF, I have hereunto set my hand and caused to be affixed the official seal of the City of High Springs, Florida, this 25th day of April 2024.

_____
Katherine Weitz, Mayor

ATTEST:

_____
Angela Stone, City Clerk

Special Presentation #2

PROCLAMATION
CITY OF HIGH SPRINGS
STATE OF FLORIDA

WHEREAS, The Office of the Municipal Clerk, a time honored and vital part of local government exists throughout the world; and

WHEREAS, The Office of the Municipal Clerk is the oldest among public servants; and

WHEREAS, The Office of the Municipal Clerk provides the professional link between the citizens, the local governing bodies and agencies of government at other levels; and

WHEREAS, Municipal Clerks have pledged to be ever mindful of their neutrality and impartiality, rendering equal service to all.

WHEREAS, The Municipal Clerk serves as the information center on functions of local government and community.

WHEREAS, Municipal Clerks continually strive to improve the administration of the affairs of the Office of the Municipal Clerk through participation in education programs, seminars, workshops and the annual meetings of their state, province, county and international professional organizations.

WHEREAS, It is most appropriate that we recognize the accomplishments of the Office of the Municipal Clerk.

NOW, THEREFORE, I, Katherine Weitz, as Mayor of High Springs, Florida, do hereby proclaim the week of May 5 - 11, 2024, as "Municipal Clerk's Week" and further extend appreciation to our City Clerk Angela Stone, Assistant City Clerk Jami Echeverri and to all Municipal Clerks for the vital services they perform and their exemplary dedication to the communities they represent.

IN WITNESS WHEREOF, I have hereunto set my hand and caused to be affixed the official seal of the City of High Springs, Florida, this 25th day of April A.D., 2024.

_____
Katherine Weitz
Mayor

ATTEST:

_____
Angela Stone, City Clerk

Special Presentation #3

My name is Linda Hewlett. I live at 183 Lane, High Springs

Good Evening Madame Mayor and Members of the Commission.

I am here to represent the Park and Recreation Board. The Board invited Jessica Caldas to present updates on her Art Youth Programs at our Tuesday, February 20th Meeting. Before I begin I would like to add that Jessica Caldas is an extremely accomplished Artist. Her work has been shown at the Museum of Contemporary Art in Atlanta, Ga.; the Art and History Museums of Maitland, Fl.; her work is included In the collections of Kilpatrick Townsend. We are very fortunate to have her in our town.

Here are some Highlights of her presentation.

First of all, she currently has two after school programs one at 3:00 and one at 4:30 on Wednesdays. The Lead Artist is a local professional artist. This program provides all art material as well as snacks. Families can either pay $5.00 per week or become members of Good News Arts and pay $5.00 per month for all the children in their family. 30 to 40 youth are served every Spring and Fall.

Secondly, there is the Summer Arts Camp. This is a partnership between Good News Arts and the High Springs Park and Rec Department. This partnership enables the program to be held in a roomy space central to our community. The school space is ideal as an instructional space because several different ages of children can be in small groups and rotate through different activities. This building was designed for education in the past and remains dedicated to serving youth in the present and future. The Summer Arts Program is funded by the Children's Trust of Alachua County.

Summer Arts Camp is open to campers entering Kindergarten up to those entering 8th grade. There are between 60 and 80 campers each week. Many of the campers are provided with scholarships. If the family is below poverty line, or the child has a learning challenge, if they are in Foster care or receive SNAP benefits. Otherwise there is a registration fee of $20.00. Breakfast, lunch and snacks are provided.

Some of the classes provided include drawing, painting, ceramics, photography, poetry and creative writing. To name just a few. Available areas in and around the school are utilized. For Art as well as breaks and exercise. On Thursdays each week there is a field trip. In the past they have gone to the Harn Museum, Florida History Museum, Poe Springs and Santa Fe Teaching Zoo.

Cleaning up is part of the daily activities To make certain the Building would not be damaged in any way the Park and Rec Director will write a Contract that allows students to paint only in the Poe Springs Room, use only the current tables they have used in the past. Jessica always pays to have the carpets cleaned. This year she and Parks Staff will do a pre-camp walk-thru. At the end of the Program if there is any damage she has agreed to have it repaired. Major damage is covered by her insurance. So far Jessica has shared with me that she is agreeable to these measures.

The Members of the Park and Rec Board were very delighted by the quality Art education the students received. Last year we invited members of Jessica's staff to speak with us, show the student projects and answer questions. They were knowledgeable, excited about the children's progress and happy to tell us about their work.

The Board voted unanimously to allow the Good News Arts Program back this summer. We feel that that it is a real gem for our small town. It makes a huge difference in the lives of children and their families in our Community. We do not offer a lot of perks for our Youth. This is a real benefit. We congratulate Jessica for donating her time and expertise with no pay to our Town.

New Business Item #1

Commission Agenda Item Request Form

MUST BE SUBMITTED TO THE CITY CLERK'S OFFICE BY NOON ON THE WEDNESDAY PRIOR TO THE COMMISSION MEETING

MEETING DATE: **APRIL 25, 2024**

SUBJECT: **CONSIDER REQUEST BY THE HIGH SPRINGS BMX, THROUGH THE SPECIAL EVENT PERMIT, TO ALLOW CAMPING ON CITY PROPERTY FOR THE HIGH SPRINGS BMX GOLD CUP REGIONAL QUALIFIER.**

AGENDA SECTION: **NEW BUSINESS**

DEPARTMENT: **PARKS AND RECREATION**

PREPARED BY: **CITY CLERK**

RECOMMENDED ACTION:

Summary

THE HIGH SPRINGS BMX, INC. HAS SUBMITTED A SPECIAL EVENT PERMIT APPLICATION TO HOLD THE HIGH SPRINGS BMX GOLD CUT REGIONAL QUALIFIER. AS PART OF THE SPECIAL EVENT PERMIT APPLICATION THE HIGH SPRINGS BMX IS REQUESTING PERMISSION FROM THE CITY TO ALLOW CAMPING ON CITY PROPERTY, WHICH HAS BEEN DONE FOR PAST EVENTS. THE HIGH SPRINGS BMX WILL BE COLLECTING AND PAYING THE ALACHUA COUNTY BED TAX ON ALL FEES COLLECTED.

THE EVENT WILL BEGIN FRIDAY EVENING, WITH TENT SET-UP AND A SMALL PRACTICE. THE MAIN EVENT WILL BE SATURDAY JUNE 29TH AND SUNDAY JUNE 30TH.

ATTACHMENTS: **SPECIAL EVENT APPLICATION**

REVIEWED BY CITY MANAGER: _____

SPECIAL EVENT PERMIT APPLICATION

Deadline for Application _____ **(if known or no less than 60 days prior to event)**

APPLICANT INFORMATION

Name John Pringle Email hsbmx@yahoo.com

Company/Organization High Springs BMX, Inc

Address/City/State/Zip PO Box 789, High Springs, FL 32655

Telephone Numbers Day 352-474-8105 Evening 352-474-8105
Cell 352-474-8105 Fax _____

EVENT ORGANIZER (If different than Applicant)

Name same Email _____

Company/Organization _____

Address/City/State/Zip _____

Telephone Numbers Day _____ Evening _____
Cell _____ Fax _____

EVENT INFORMATION

Event Name Gold Cup Regional Qualifier Event Date(s) June 29-30, 2024

Event Summary Qualifying Race for the Gold Cup SE Regional Championship

Event Location/Park High Springs BMX track/High Springs Sports Complex

Do you plan to charge an admission? Yes ___ No X please specify: _____

Expected Attendance (including event crew, participants & spectators): 750-1,000

Set-up Date(s) June 26-29, 2024 Day(s) Wednesday-Friday Time attached details

Event Date(s) June 29-30,2024 Day(s) Friday-Sunday Time see attached details

Clean-up Date(s) June 30-Jul 2, 2024 Day(s) Sunday-Tuesday Time at race conclusion

Does the registered organization that owns and operates the event hold a current not-for-profit registration? Or are they partnering with a not-for-profit? Yes X No ___
If yes, **please provide a copy of registration and copy of DR-13 and DR-14, as applicable** and please explain relationship and partnership purpose in detail:

_____

_____

Has this event taken place previously? Yes X No ___ If yes, when Semi-annually at track_
Where High Springs BMX Attendance 900
How many times has event taken place previously and provide a brief history Semi-annually for 18 years

EVENT LOGISTICS

1. Planned event activities (face painting, bounce houses, etc.)

BMX race on existing track and facility

2. Vendors and/or concessions provided

Track concessions, snow cones, other food vendors TBD, and bike parts shop

3. Entertainment (detail type of entertainment; bands, DJ, dancers, magicians etc...)

None

4. Event equipment to be used (including dimensions, staging/platforms, canopies, tents, booths, scaffolding, trucks, etc...)

All within existing track area, except for parking and camping

5. Sound system and hours of amplified sound. Describe equipment to be used (i.e. PA systems, microphone, speakers, amps)

PA for announcing and speakers for background music. The same as current at the facility.

6. How will you handle emergency vehicle access to your event?

The prior year's access plans will be used. There will be access road/space maintained at the front and back gates.

7. Will your event provide portable toilet facilities? Yes X No___
If yes, number to be provided: 15

8. Will your event provide dumpsters? Yes X No___
If yes, number & size to be provided: 3- 10 yard

9. Please describe electrical requirements. Note that electricity may not be available and that you may need to provide your own generators for electrical support. (In some parks, generators will not be allowed.)

No additional electrical. The existing facility provides the necessary electrical.

10. Describe all signage that will be used and their locations.

Directional temporary signs on 441 & CR336 for access to parking

11. City Support:

Police Department Required?	Yes	No	If yes, there may be a cost
Fire Department Required?	Yes	No	If yes, there may be a cost
Fire Inspection Required?	Yes	No	If yes, there may be a cost
Public Works Required?	Yes	No	If yes, there may be a cost
Liability insurance required?	Yes	No	If yes, there may be a cost
Alcohol served, sold or consumed?	Yes	No	If yes, then City Commission Approval is required.
Food cooked or served on site?	Yes	No	If yes, then Fire Inspection is required.

Please describe see detailed attachment

City Commission Approval Required? Yes No

If any costs are to be requested waived or if there is alcohol served, City Commission approval is required.

CERTIFICATE OF INSURANCE

Name of Carrier certificate currently on file

Address/City/State/Zip

Agent Name_____ Phone _____

Fax_____

Attach Certificate of Insurance. The City of High Springs, A municipal corporation organized and existing under the laws of the State of Florida must be named Additional insured under certificate holder and special provisions.

PROOF OF AGENCY

On agency letterhead, **please attach proof of agency or letter of authorization** showing his/her authority to represent the organization names herein prior to approval of this application.

TERMS OF AGREEMENT

As the applicant, I hereby accept and understand the responsibility to oversee all contractors, vendors or parties affiliated with the event to ensure compliance with all policies, rules, regulations and guidelines of the City of High Springs and the regulations listed below. I understand that falsification of any aspect of this application or any other violation may result in immediate cancellation and/or revocation of the permit. I understand that the permit is non-transferable and non-refundable. Failure to submit for approval in a timely manner will result in automatic denial. Without approval, the special event cannot be held.

- A completed special event application must be submitted a minimum of 21 days prior to the event
- If any section does not apply, mark N/A or cross out that section
- The City Managers office will determine if event requires a Certificate of Insurance
- A Certificate of Insurance for the event must be submitted (10) days prior to the beginning of the event and should also name The City of High Springs, A municipal corporation organized and existing under the laws of the State of Florida, additional insured

- **Alcoholic beverages are not allowed on park property**
- Absolutely no staking allowed when setting up tents on athletic fields - weighted bucket drops are permissible
- The applicant is responsible for the collection and proper disposal of all trash generated during the event
- **The volume level from public address or sound systems must remain at an acceptable level and should not be audible from a distance of more than 50 feet. Please refer to the attached noise ordinance. In the event that the ordinance is violated, the special event may be shut down.**
- All non-essential production and personal vehicles must be parked in public parking areas
- No overnight parking
- Uniformed law enforcement may be required to provide traffic and crowd control at the event organizer's expense.
- A user fee may be charged for each facility /open space used and special support needed
- In addition to the permit and facility fees , one or more of the following charges shall apply, where applicable
- The city may require the presence of a park supervisor during event. This additional cost may be included in the permit fee.
- A damage deposit may be required upon approval of the permit; the deposit will be returned after it has been determined by parks staff that the event area has been left free of debris and in good condition. Please allow time for processing
- Event organizers may be asked to present a copy of their permit to local Law Enforcement during the event. Please have it available. Event organizers must be present during event.

I have read and understand the above stipulations.

John Pringle — 6/2/2022

Applicant's Name — Date

Please mail or submit completed packet to:

The City of High Springs.
110 NW 1st Avenue
High Springs, Florida 32643

SITE PLAN

If event attendance is more than 300 persons or event involves a race, walk, parade etc... Please attach a site map or use the space provided below. Please provide a drawing of the boundaries and details of the proposed Special Event including locations of all intended activities with reference points such as streets, buildings, barricades, emergency access points, race or parade routes, tents, vendors etc. Site map for smaller events, security, traffic or clean-up plans may also be requested.

See attached detailed site plan

OFFICE USE ONLY – DEPOSIT AND APPROVAL INFORMATION

Approved by the City Manager _____ Date 4/16/24

Conditions for Approval

_____

_____

Comments by the Fire Chief _____ Date _____

Conditions for Approval Assessed Fees $_____

_____

_____

Comments by the Police Chief _____ Date _____

Conditions for Approval Assessed Fees $_____

_____

_____

Comments by the Building Department _____ Date _____

Conditions for Approval Assessed Fees $_____

_____

_____

Comments by the PW/Recreation _____ Date _____

Any additional Assessed Fees: $ _____ Explanation _____

Staff Point-Of-Contact Assigned to this event (day of event) _____

Copy of Certificate of Insurance Received _____ (attach as applicable)

Amount of Total Fees assessed $_____ Received on _____ Received By _____

Form of Payment ☐ Cash ☐ Check #_____

Other Notes:

Request for Special Event Approval – Additional Detail: Gold Cup Qualifier June 29-30, 2024

Start time of event: Preliminary set up for the event will begin Wednesday, June 24 within the track enclosure. Dumpsters, portable toilets and other significant set up activity will not occur until on/or after Wednesday, June 24.

The actual event will begin on Friday evening with tent setup and a small practice.

The main event begins Saturday, June 29 in the morning with the opening of the gates for setup starting at 9am. Skills clinic and age group practice sessions starting at 9am and ending at 4pm. A charity benefit race will follow ending approximately 9pm.

On Sunday, June 30 parking opens at 7:30 AM. Events will begin at 8am with practice. Races start at 10am and conclude by 3pm (unless delayed by weather)

Clean-up will continue through Sunday evening. Dumpsters & portable toilets will be picked up after Sunday and usually before Wednesday, July 3.

End time of event: see above.

Police Department Required: Yes. Requested 1 officers for Sunday's event

Fire Department Required: Yes

As we have done for previous events, Medic/First Aid for the event is provided by the High Springs Fire Department.

We anticipate food vendors and concessions that will be using propane and generators. Usually, vendors do not need to change tanks. If needed a fire inspection would be appropriate after 1pm on Saturday June 29.

Additionally, we will be establishing RV camping spaced as requested by the Fire Chief during all past events to be within the state requirements.

Public Works Required: Yes

During all our major events, Public Works is critical in helping to make the event run smoothly and to prepare the surrounding City facilities to put the best face forward to our guests. Below is a list of requests to help facilitate this event:

1) Permission to have a dumpster placed in the west field on/after Wednesday, June 26.

2) Permission to place an appropriate # of portable toilets around the venue based on the number of expected participants.
3) Permission for pop up tents and pedestrian traffic on the west end of the sports complex fields- by and around the basketball court, not on the actual playing fields. (No stakes will be used to hold down tents)
4) Permission to use cleared area at the east end of the sports complex (formerly under the trees) for parking
5) Permission to use the adjacent lot west of the track for vendors and parking.
6) Permission to use the area further west of the track for RV camping (no hookups).
7) Mowing of the public land previously used for parking and camping. Mowing should be, ideally, completed by Monday June 24.
8) Trees trimmed in Sports Complex parking as needed in order to fully use parking space and avoid damage to attendee's cars.
9) Put up road closed signs on the dirt access road from SR 236 into the sports complex
10) Permission to install on City Right-of-way informational signage starting Friday morning until Sunday afternoon.
11) Lighting: We are requesting that lights for the Sports Complex be programmed as follows:
    a. Friday June 28:
        i. Softball Left, Soccer Left and Soccer Right are on from Dusk until 9:30 PM.
    b. Saturday June 29:
        i. Softball Left, Soccer Left and Soccer Right be on from Dusk until 9:30 PM
12) Parking plan: Parking is planned for the sports complex lot and handled by HSBMX volunteers. There will be NO parking fee collected for this event.

City Commission Approval Required: Yes

High Springs BMX is requesting permission to allow camping on City property as has been done (without incident) for all past events. High Springs BMX will be collecting and paying the Alachua County Bed Tax on all fees collected.

If there are any questions they should be directed to John Pringle 352-474-8105.

Client#: 1067930 AMERIBIC1

ACORD™ CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY) 04/04/2024

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must have ADDITIONAL INSURED provisions or be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer any rights to the certificate holder in lieu of such endorsement(s).

PRODUCER	CONTACT NAME: Misty Klemme
USI Insurance Services LLC 2375 E. Camelback Rd, Suite 250 Phoenix, AZ 85016	PHONE (A/C, No, Ext): 602-749-4112 FAX (A/C, No): E-MAIL ADDRESS: misty.klemme@usi.com

INSURER(S) AFFORDING COVERAGE	NAIC #
INSURER A : Philadelphia Indemnity Insurance Co.	18058
INSURER B :	
INSURER C :	
INSURER D :	
INSURER E :	
INSURER F :	

INSURED
American Bicycle Association
dba: USA BMX
1645 W Sunrise Blvd
Gilbert, AZ 85233

COVERAGES **CERTIFICATE NUMBER: 44332493** **REVISION NUMBER:**

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	TYPE OF INSURANCE	ADDL INSR	SUBR WVD	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMITS	
A	X COMMERCIAL GENERAL LIABILITY	X	X	PHPK2660213	03/01/2024	03/01/2025	EACH OCCURRENCE	$1,000,000
	CLAIMS-MADE X OCCUR						DAMAGE TO RENTED PREMISES (Ea occurrence)	$100,000
							MED EXP (Any one person)	$Excluded
	GEN'L AGGREGATE LIMIT APPLIES PER:						PERSONAL & ADV INJURY	$1,000,000
	X POLICY PRO-JECT LOC						GENERAL AGGREGATE	$5,000,000
	OTHER:						PRODUCTS - COMP/OP AGG	$1,000,000
								$
A	AUTOMOBILE LIABILITY			PHPK2660213	03/01/2024	03/01/2025	COMBINED SINGLE LIMIT (Ea accident)	$1,000,000
	X ANY AUTO						BODILY INJURY (Per person)	$
	OWNED AUTOS ONLY / SCHEDULED AUTOS						BODILY INJURY (Per accident)	$
	X HIRED AUTOS ONLY / X NON-OWNED AUTOS ONLY						PROPERTY DAMAGE (Per accident)	$
								$
A	X UMBRELLA LIAB X OCCUR			PHUB902184	03/01/2024	03/01/2025	EACH OCCURRENCE	$4,000,000
	EXCESS LIAB CLAIMS-MADE						AGGREGATE	$4,000,000
	DED X RETENTION $10,000							$
	WORKERS COMPENSATION AND EMPLOYERS' LIABILITY Y/N						PER STATUTE OTH-ER	
	ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? N/A	N/A					E.L. EACH ACCIDENT	$
	(Mandatory in NH)						E.L. DISEASE - EA EMPLOYEE	$
	If yes, describe under DESCRIPTION OF OPERATIONS below						E.L. DISEASE - POLICY LIMIT	$

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required)

Certificate holder and any other entities listed below are listed as additional insured under the General Liability on a primary & Non Contributory Basis including waiver of subrogation with respect to the American Bicycle Association/USA BMX sanctioned events/competitions/practices and other operations conducted by American Bicycle Association/USA BMX track operators on behalf of the American Bicycle Association/USA BMX.
(See Attached Descriptions)

CERTIFICATE HOLDER	CANCELLATION
City of High Springs 23718 W US Hwy 27 High Springs, FL 32643	SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS. AUTHORIZED REPRESENTATIVE

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DESCRIPTIONS (Continued from Page 1)

Description of Operations: RE: High Springs BMX. City of High Springs is an additional insured.

THIS ENDORSEMENT CHANGES THE POLICY. PLEASE READ IT CAREFULLY

Addional Insured/Waiver of Subrogation/Primary & Non-Contributory

ADDITIONAL INSURED: OWNERS AND / OR LESSORS OF PREMISES, LESSORS OF LEASED EQUIPMENT, SPONSORS OR CO-PROMOTERS

This endorsement modifies insurance provided under the following:

COMMERCIAL GENERAL LIABILITY COVERAGE PART

This policy is amended to include as an additional Insured any person or organization of the types designated below, but only with respect to liability arising out of your operations:

1. Owners and / or lessors of the premises leased, rented, or loaned to you, subject to the following additional exclusions:

   a. This insurance applies only to an "occurrence" which takes place while you are a tenant in the premises;
   b. This insurance does not apply to "bodily injury" or "property damage" resulting from structural alterations, new construction or demolition operations performed by or on behalf of the owner and / or lessor of the premises;
   c. This insurance does not apply to liability of the owners and / or lessors for "bodily injury" or "property damage" arising out of any design defect or structural maintenance of the premises or loss caused by a premises defect.

   With respect to any additional insured included under this policy, this insurance does not apply to the sole negligence of such additional insured.

2. Lessor of Leased Equipment, but only with respect to liability for "bodily injury", "property damage" or "personal and advertising injury" caused, in whole or in part, by your maintenance, operation or use of equipment leased to you by such person(s) or organization(s) subject to the following additional exclusions:

   a. This insurance does not apply to any "occurrence" which takes place after the equipment lease expires.

3. Sponsors

All other terms and conditions of this Policy remain unchanged.

THIS ENDORSEMENT CHANGES THE POLICY. PLEASE READ IT CAREFULLY

4. Co-Promoters

THIS INSURANCE IS PRIMARY, WITH ANY INSURANCE OR SELF-INSURANCE PROGRAM MAINTAINED BY THE NAME OF PERSON OR ORGANIZATION LISTED ABOVE BEING NON-CONTRIBUTING EXCEPTING LOSS RESULTING FROM THE SOLE NEGLIGENCE OF THE NAME OF PERSON OR ORGANIZATION LISTED ABOVE.

BLANKET WAIVER OF SUBROGATION

This endorsement modifies insurance provided under the following:

COMMERCIAL GENERAL LIABILITY COVERAGE PART

It is agreed that, notwithstanding anything to the contrary in paragraph 8. Transfer of Rights of Recovery Against Others To Us of SECTION IV - COMMERCIAL GENERAL LIABILITY CONDITIONS, in the event of any payment under this policy, we waive our right of recovery against any person or organization with respect to which the insured has waived its right of recovery.

It is further agreed that work commenced under letter of intent or work order, subject to subsequent reduction to writing, with customers whose customary contracts would require a waiver of recovery rights against them also falls within this blanket waiver of subrogation.

All other terms and conditions of this Policy remain unchanged.

New Business Item #2

Commission Agenda Item Request Form

MEETING DATE: April 25, 2024

SUBJECT: Saddle Ridge Estates Construction Documents

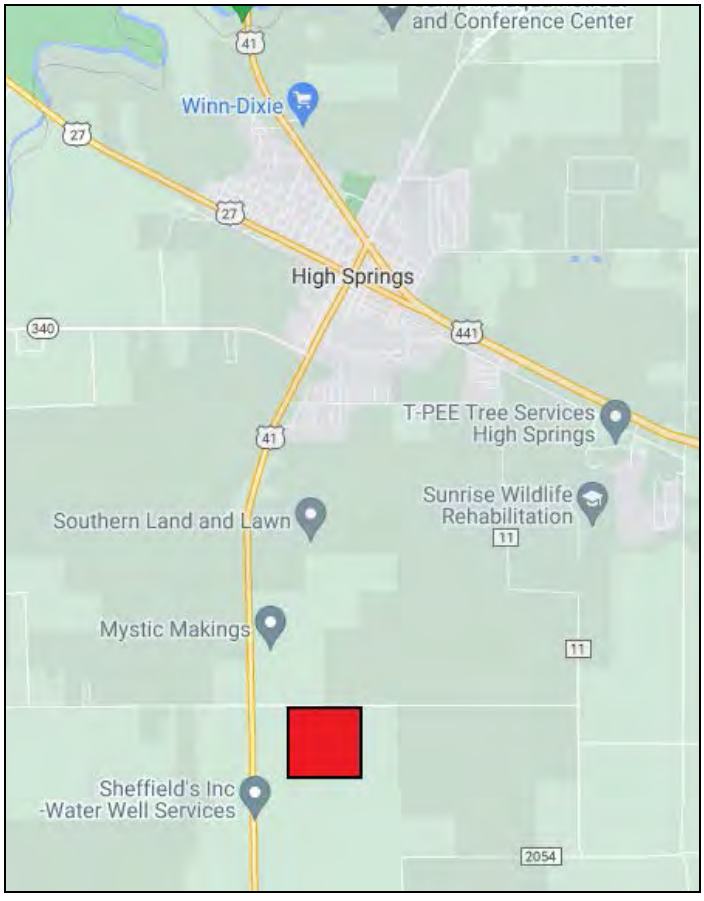
AGENDA SECTION: New Business

DEPARTMENT: Planning

PREPARED BY: Kristyn Adkins, Planning Technician

RECOMMENDED ACTION: Approval

LOCATION:



Saddle Ridge Estates is a rural 30-lot subdivision on 154.06+/- acres, located off of 142nd Avenue in the southern part of the City. The lots will be serviced by well and septic.

At the April 15, 2024 Plan Board meeting, the board voted 4-0 to approve the Construction Documents.

REVIEWED BY CITY MANAGER:

Gainesville
3530 NW 43rd Street
Gainesville, FL 32606
St. Augustine
4420 US-1 S, Suite 1
St. Augustine, FL 32086
jbpro.com
(844) Go-JBPro
contact@jbpro.com

March 11, 2024

Kristyn Adkins
Planning Tech
City of High Springs
23718 W US Hwy 27
High Springs, FL 32643

Re: Response to Plat and Site Improvement Plan Review, Saddle Ridge Estates

Dear Ms. Adkins,

Please find attached a resubmittal package for Saddle Ridge Estates. This resubmittal package is provided to address the comments provided by Jarrod P. Petrohovich, P.E. via email on November 14, 2023. Included in this submittal package are copies of the following:

- Revised Signed and Sealed Construction Plans
- Revised Signed and Sealed Boundary & Topographic Survey
- Revised Final Plat
- Revised Signed and Sealed Stormwater Report
- Tanker Shuttle Approval Letter
- HOA Documents

Please find below responses to the comments for the above referenced project. The comments have been replicated below followed by responses in bold.

Plat Submission Requirements

1. *Per LDC Section 11.03.02.01(6),* Coordinate with the City and/or County for approval and recording of street names.
   Response: So noted. Street names will be approved prior to recording the Final Plat.

2. *Per LDC Section 11.03.02.01(7), Proposed and existing easements or rights-of-way for drainage, pedestrian ways, bridle paths or bicycle paths, etc., including location, width and purpose.* Ensure all proposed easements are shown consistently and will be properly recorded with the City and/or County, such as the proposed utility easements, drainage easements, horse trail, etc., as applicable.
   Response: All easements are shown on the proposed plat and dedicated thereon.

3. *Per LDC Section 11.03.02.01(9),* provide information on the number and type of dwellings proposed on each lot with stated density per gross acre calculation. Confirm if any public improvements are proposed within public spaces/common areas.
   Response: This development proposes one single-family dwelling unit per lot, with 0.19 density per gross acre in one phase. Please see revised sheet C0.0 Cover Sheet including this information.

4. *Per LDC Section 11.03.02.01(10), depict existing storm sewers and utility structures on or abutting the tract within at least 150 feet.* Confirm all existing utility structures are shown within 150 feet of the development boundary on the Drawings and/or Survey.
   Response: There are no existing storm sewers within 150 feet of the development boundary. Please see revised sheet C2.0 Master Development Plan with call outs for existing overhead wire and existing power poles located north of the development property.

5. *Per LDC Section 11.03.02.01(11), depict proposed and existing utilities including electric, street lights, telephone, cable television, gas, etc. Provide a statement on the method of water supply and sewage disposal for the proposed lots.* Not all proposed utilities are displayed on the Drawings. This is required for review of the layout and separation of the proposed utilities per LDC requirements and should be coordinated with the proper utility providers prior to construction.

   State and depict the proposed water and sewer service methodology for the development and individual lots. Confirm if the City desires the development to connect to the public water and central sewer systems. This may not be required for a R-1 zoning and rural residential land use classification per the LDC. The City Manual of Development and Design Standards Appendix A - High Springs Wastewater Equivalent Residential Unit Determination shall be used to provide a proposed average daily flow basis for design water use and wastewater production based on number of bedrooms and/or home area.
   Response: This development is a rural residential subdivision, and public potable water and sanitary sewer connections are not required. Each lot shall be served by a private well and septic tank, which will be permitted at the time of installation. The only proposed utility is electric, which is shown on Sheet C2.0 Master Development Plan and C4.0 through C4.12 Plan and Profiles. The proposed PUE is shown on the plat.

6. *Per LDC Section 11.03.02.01(14), Provide gross residential densities of the entire subdivision and for each phase or portion thereof. This data shall be presented in a map format.*
   Response: This development proposes one single-family dwelling unit per lot, with 0.19 density per gross acre in one phase. Please see revised sheet C0.0 Cover Sheet including this information.

7. *Per LDC Section 11.03.02.01(16), depict the proposed surface drainage flow and direction with method of disposition and a description of the change from the natural/existing drainage system on the tract and offsite of the tract*. Incorporate drainage flow lines/arrows where possible/practical on the Drawings for <u>both</u> the pre- development and proposed post-development conditions for review. Drainage flow directed offsite to the adjacent properties should be minimized.
   Response: Drainage flow arrows are now included on Sheets C3.0 Pre-Development Master Drainage Plan and C3.1 Post-Development Master Drainage Plan.

8. *Per LDC Section 11.03.02.01(17), state the zoning of the subdivision and abutting land/properties.* Provide depiction or statement of abutting property zoning per the most recent City Zoning Map last amended March 28, 2019. Abutting properties appear to be outside of City limits or contain a Single Family Residential R-1 zoning.
   Response: It is not common practice to state zoning on a plat as zoning categories are subject to change and a record plat is a title document. Zoning information for adjacent properties is now provided on Sheet C2.0 Master Development Plan.

9. *Per LDC Section 11.03.02.01(18)*, confirm if individual lot sewage disposal is proposed and provide specified soil information, as applicable. Confirm if the City desires the development to connect to City public water and central sewer systems.
   Response: This development is a rural residential subdivision, and public potable water and sanitary sewer connections are not required. Each lot shall be served by a private well and septic tank, which will be permitted at the time of installation.

10. *Per LDC Section 11.03.04.02*, complete and submit all required plat certificates/certifications following applicable revisions for Final Plat approval.
    Response: So noted.

11. *Per LDC Section 11.03.04.02(s),* building location, building setback lines, and lot sizing shall be shown per the zoning requirements for an R-1 zoning classification stated in LDC Section 7.02.00.
Response: So noted. Building setbacks have been added to the plat.

12. *Per LDC Section 11.03.04.02(y), all common improvements and open spaces shall be noted on the plat as privately maintained.*
Response: All open space and common area has been indicated as "dedicated and maintained by homeowners association" on the plat.

Site Improvement Plan Submission Requirements

1. *Per LDC Section 11.03.03.03(2), Multiple sheets may be used; however, sheet number and total number of sheets must be indicated on each sheet.* Ensure the total number of sheets are stated on each sheet and proper formatting is included on the Drawings in accordance with the LDC.
Response: The total number of sheets is now stated on each sheet, as requested.

2. *Per LDC Section 11.03.03.03(3)d, The front cover or cover sheet shall include the date of approval of the preliminary subdivision plat and assignment number of the preliminary plat.* Coordinate with the City for assignment of the plat number and include the number and the to-be-determined approval date on the cover sheet for any subsequent submittals.
Response: Sheet C0.0 Cover Sheet has been updated with this information, as requested.

3. *Per LDC Section 11.03.03.03(1),* depict drainage flow/impacts both onsite and offsite. Offsite improvements shall be shown/provided, as applicable.
Response: Drainage flow arrows are now included on Sheets C3.0 Pre-Development Master Drainage Plan and C3.1 Post-Development Master Drainage Plan.

4. *Per LDC Section 11.03.03.03(4),* provide water distribution and wastewater collection plans and proposed profiles, as applicable.
Response: This development is a rural residential subdivision, and public potable water and sanitary sewer connections are not required. Each lot shall be served by a private well and septic tank, which will be permitted at the time of installation.

5. *Per LDC Section 11.03.03.03(7), provide plans showing existing and proposed improvements if any, to waterways, lakes, streams, channels, or ditches, bridges, culverts, retaining walls and any other proposed structures.* Confirm if any waterways/wetlands exist on the site and/or special areas of interest such as sinkholes.
Response: A Boundary and Topographic Survey is included with this application package, which shows all existing features and structures. There are no waterways, lakes, streams, channels, ditches, bridges, culverts, retaining walls or wetlands/sinkholes present. All proposed improvements are shown on Sheet C3.1 Post-Development Master Drainage Plan.

6. *Per LDC Section 11.03.03.03(8), Provide street names approved by Alachua County*. Coordinate with Alachua County for this item, as applicable.
Response: So noted. Street names will be coordinated prior to recording of the Final Plat.

7. *Per LDC Section 11.03.03.03(9), Plans shall bear the approval of the appropriate utility authority for proposed street lights.* Provide a Lighting Plan for review. Coordinate with the City and power provider for street light approval, electrical service requirements, and approval of the Lighting Plan, per LDC Section 7.10.02.03 and other applicable sections.
Response: No streetlights are proposed for this development. Clay Electric is responsible for all electrical design.

8. *Per LDC Section 11.03.03.03(10),* Provide a detailed Landscape Plan to demonstrate compliance with the LDC Section 7.05.00. Proposed landscaping shall be depicted for common areas, landscape buffers, individual lots, retention pond borders, etc. per the LDC. Confirm all trees are documented on the existing tree survey and protected trees are properly accounted for per LDC Section 7.05.00.
Response: The Saddle Ridge Estates property is zoned as R-1 Residential Single Family. The adjacent properties are either zoned as A Agricultural or R-1 Residential Single Family. According to LDC Sections 7.05.10 and 7.07.12, no screen or buffering is required.

9. *Per LDC Section 11.03.03.03(11), Provide written specifications meeting or exceeding all applicable design minimum standards.* Provide proposed construction specifications for all proposed work, as applicable.
Response: The specifications are provided on sheet C0.1 Legend, Abbreviations, and Notes.

10. *Per LDC Section 11.03.03.03(12), If construction improvements are not completed prior to recording of a final plat, an improvements agreement shall be provided.*
Response: So noted.

<u>General Comments</u>

1. Some of the provided documents are missing dates and signatures/seals. The City must receive signed, sealed, and dated copies of all submitted hard copy and electronic copy engineering drawings and reports within subsequent review submittals.
Response: So noted. All engineering drawings and reports have been signed and sealed, as requested.

2. Following confirmation of a proposed water and sewer service plan, coordinate with the City to obtain all applicable FDEP and/or DOH water and wastewater construction permits, as required, and provide approved permits upon receipt.
Response: This development is a rural residential subdivision, and public potable water and sanitary sewer connections are not required. Each lot shall be served by a private well and septic tank, which will be permitted at the time of installation.

3. Provide approved County utility and access permits or approvals for roadway connection and work within CR 24 right-of-way, as applicable.
Response: So noted. This permit will be provided upon receipt.

4. Provide approved SRWMD Environmental Resource Permit (ERP) upon receipt, as applicable.
Response: So noted. This permit will be provided upon receipt.

5. Coordinate with the City to determine additional permits required for construction as stated in the LDC (i.e. Building, Demolition, Electrical, Plumbing, City Utility, Roofing, Landscape, Sign, Tree Removal, etc.)
Response: So noted. All applicable permits for construction shall be obtained as required.

6. Following confirmation of a proposed water and sewer service plan, coordinate with the City for payment of applicable water/sewer service connection and impact fees, as applicable.
   Response: This development is a rural residential subdivision, and public potable water and sanitary sewer connections are not required. Each lot shall be served by a private well and septic tank, which will be permitted at the time of installation.

7. Coordinate with the City for payment of Plat and Site Improvement Plan application fees and any other related application/development/building fees, as applicable.
   Response: So noted. All requested fees to date have been paid.

8. Ensure all proposed easements are prepared, executed, and recorded with the appropriate authorities.
   Response: So noted.

9. Confirm if a Homeowner's Association (HOA) or managing authority shall be created for this subdivision as stated in LDC Sections 11.03.07 and 11.03.08. All documents establishing the HOA shall be provided and approved by the City attorney prior to a development order being issued.
   Response: A Homeowner's Association will be established for the proposed development. HOA documents are included with this submittal package.

10. Coordinate with the City and utility providers on which entity will own, operate, and maintain all proposed improvements and associated infrastructure. The Drawings indicate a Public Utility Easement shall be provided. All improvements, utilities, roadways, stormwater systems, open space, common utility and irrigation appurtenances, etc. are typically private and to be owned and maintained by the development's HOA/Owner. Per LDC Section 11.03.07, these improvements and roadways shall not be deemed part of the City system, and shall not be maintained by the city unless such maintenance is voluntarily assumed by the City or an agreement is in place. The duty and responsibility to maintain such improvements shall be that of the developer, his successors in interest, the landowner, the abutting property owners or homeowner's association.
    Response: The City of High Springs agrees to own and maintain the public right-of-way and any associated infrastructure. PUE's exist on private lot area and are intended for use by dry utilities such as electric, telephone and cable providers. A Homeowner's Association will own, operate, and maintain all proposed common areas for the proposed development. HOA documents are included with this submittal package.

11. Per LDC Section 11.02.00 a Traffic Impact Analysis (TIA) or traffic study, a school impact analysis, and other analyses may be required and submitted to the City and/or County in order to request a Development Order.
    Response: So noted. Thank you.

12. The Owner will be responsible for ensuring that all guarantees, sureties, securities, bonds, and insurance requirements are provided in accordance with the applicable sections in the LDC Section 12.05.00.
    Response: So noted.

13. The Owner will be responsible for coordinating with the City during preconstruction and construction activities for any public improvements, as applicable.
    Response: So noted.

14. Depict any proposed Entrance Sign and Entrance features for the development and any proposed permanent signage throughout the development. Signs shall comply with LDC Section 8 and subject to required permits.
Response: All proposed signs and entrance features are now depicted on Sheet C2.0 Master Development Plan.

15. Provide the proposed architectural design elevations and details of the proposed residential units and ancillary structures for City review and approval.
Response: Architectural Design Elevations are a required component for a Building Permit but are not required for Site Plan approval. No architectural plans are included with this submittal package.

16. Demonstrate compliance with Subdivision Type 2 requirements per LDC Section 7.03.00 and others. Park and/or recreation area shall be required for Type 2 subdivisions. Coordinate with the City to determine if sufficient park/recreation area is provided, i.e. the horse trail and open space.
Response: Compliance with Subdivision Type 2 park/recreation requirements is met through the common area and horse trail space that surrounds the property. This common area is to be owned and maintained by the HOA and will be for the use of the general public that occupies the subdivision. Additionally, there is approximately 15 acres of open space at the south portion of the development which will be for common recreation uses.

17. Confirm perimeter buffer areas demonstrate compliance with the LDC Section 7.05.10 - 7.05.12. Coordinate with the City for fencing/landscape requirements at areas bordering adjacent properties.
Response: The Saddle Ridge Estates property is zoned as R-1 Residential Single Family. The adjacent properties are either zoned as A Agricultural or R-1 Residential Single Family. According to LDC Sections 7.05.10 and 7.07.12, no screen or buffering is required.

18. Confirm that no proposed minimum curb return radius will be less than 25 feet. The plat drawings demonstrate a minimum radius of 7 feet. Revise, as applicable.
Response: The plat drawings do not show any proposed infrastructure improvements, such as curb or pavement. The labels indicated on the plat are in reference to right-of-way lines, PUEs, etc. Pavement dimensions can be seen on Sheets C4.1 through C4.12 Plan and Profiles.

<u>Sheet C0.00 – Cover Sheet</u>

1. Provide City Staff and City Public Works contact information. Provide contact information for other entities that may require coordination with the Contractor, as applicable.
Response: Sheet C0.0 Cover Sheet has been updated with the requested information.

2. Recommend including a development data table listing various missing requirements such as residential minimum yard setbacks, buffer setbacks, proposed lot and building areas, pervious and impervious area percentage calculations, etc., as applicable. Areas are required to be stated in acres and square feet.
Response: Sheet C0.0 Cover Sheet now includes a Development Data Table as Part D of Note 4.

3. Per LDC section 7.05.12, a partially opaque buffer may be required for the public right-of-way border along CR 24. Coordinate with the County and City for this item.
Response: The Saddle Ridge Estates property is zoned as R-1 Residential Single Family. The adjacent properties are either zoned as A Agricultural or R-1 Residential Single Family. According to LDC Sections 7.05.10 and 7.07.12, no screen or buffering is required.

Sheet C0.1 – Legend, Abbreviations, and Notes

1. Revise the notes to include requirements from SRWMD, FDOT, FDEP and other regulatory agencies, as applicable, following coordination/permitting.
   Response: All applicable notes can be found on Sheet C0.1 Legend, Abbreviations and Notes and Sheet C0.2 Stormwater Pollution Prevention Plan to include requirements from the City of High Springs and SRWMD. No FDOT or FDEP permitting is required with this development.

2. The notes reference City of High Springs inspections. These inspection services may require applicable fees.
   Response: So noted.

3. The notes reference potable water, wastewater and gas utilities. Confirm if these utilities are proposed and to be located in the area of proposed improvements. Revise notes, as applicable. Include applicable construction and maintenance notes for any water and wastewater components. Water and wastewater specifications shall comply with the City's Manual of Development and Design Standards.
   Response: This development is a rural residential subdivision, and public potable water and sanitary sewer connections are not required. Each lot shall be served by a private well and septic tank, which will be permitted at the time of installation. Any notes referring to potable water, wastewater and gas utilities have been removed from the plans.

4. The notes reference sidewalk and curb & gutter. Confirm and depict where sidewalk and curb & gutter is proposed within and outside the development. Per LDC 7.11.07, FDOT type F curb & gutter is allowed on collector/arterial streets, and Miami curb & gutter is allowed on residential streets.
   Response: No curb and gutter is being proposed. Applicable notes have been removed.

5. Paving, Grading, and Drainage Specifications, Note 11- A maximum slope of 4:1 is recommended.
   Response: So noted.

6. Stormwater Maintenance Plan, Note 1 - Confirm this is agreeable to the City. Confirm the limits of any drainage easements. The public right-of-way in the project area appears to be under the jurisdiction of the County and may require County coordination.
   Response: So noted. A Right-of-Way Use Permit application has been submitted to Alachua County. The City of High Springs agrees to own and maintain the improvements within the project right-of-way. All drainage easements are shown and labeled on the Plat.

7. Legend & Abbreviations - Ensure all legend items and abbreviations are provided. Include the proposed hatching and material for the Horse Trail.
   Response: All legend items and abbreviations have been included on Sheet C0.1 Legend, Abbreviations and Notes. The horse trail is shown on the plans for conceptual purposes only, as this use is intended to mimic natural conditions for a leisure trail ride experience. No construction material is proposed in this natural common area.

Sheet C0.02 – Stormwater Pollution Prevention Plan

1. Revise the plan following coordination with the SRWMD, as applicable.
   Response: So noted.

2. Confirm information presented is accurate and depicted on the plans. For example, parking lots and a storm sewer parking area are referenced in Part D.
   Response: Part D on Sheet C0.2 Stormwater Pollution Prevention Plan has been updated to present accurate information.

Sheet C1.0 & C1.1 – Demolition and Tree Protection Plan

1. Recommend providing a Tree Survey data table displaying existing trees onsite and which trees are to remain and to be removed. Receive proper approval from the City for tree removals.
   Response: Trees to be removed with the infrastructure improvements are shown on Sheet C1.0 and C1.1 Demolition and Tree Protection Plan. Trees to be removed with home construction will be addressed at that time. All proper approvals from the City of High Springs will be obtained prior to tree removal.

Sheets C1.2 & C1.3 – Erosion and Sedimentation Control Plan

1. Revise the silt fence boundary to extend the entirety of the construction area and areas bordering abutting properties. Basin 1B construction area shall include appropriate erosion and sedimentation control measures.
   Response: So noted. Silt fence has been added where water runs off site or into basins. All basins have been provided additional Erosion Control methods.

Sheet C2.0 – Master Development Plan

1. Recommend providing separate Site Dimension/Geometry plan sheets to clearly depict proposed site dimensioning for yard setbacks, easement widths, boundary buffers/screening widths, sidewalk widths, right-of-way widths, building dimensions and areas, proposed offsets, etc. for clarity and confirmation of compliance, or ensure this data is included in the applicable Plan and Profile Sheets.
   Response: The provide plat includes information pertaining to yard setbacks, easement widths, right-of-way widths, etc. These dimensions are all duplicated on Sheets C4.1 through C4.12 Plan and Profiles. No sidewalks or public buildings are proposed with this development.

2. Construction/grading of Basins 1B and 2C appear to impact adjacent properties and/or public right-of-way. Coordinate with the impacted property owners for approval and property access, as applicable.
   Response: While the limits of these depressions extend beyond the property line, these depressions follow existing topography and generate no impacts to adjacent property owners. All proposed work for these depressions is contained within the project property.

Sheet C3.0 & C3.1 – Pre- and Post-Development Master Drainage Plan

1. Ensure proper storm drainage flow is provided as intended and in accordance with the associated drainage calculations, coordination with the SRWMD, and in compliance with City Development and Design Standards Section 11.9 & 11.16.
   Response: Drainage flow arrows are now included on Sheets C3.0 Pre-Development Master Drainage Plan and C3.1 Post-Development Master Drainage Plan. This project is being permitted with SRWMD and complies with all District criteria.

2. Include all proposed stormwater structures are included in the Storm Structure Table. For example, S-23 and S-24 details are not provided.
   Response: The Storm Structure Table on Sheet C3.1 Post-Development Master Drainage Plan has been updated to include all proposed structures.

Sheets C3.2 – C3.5 – Grading Plan Sheets

1. Revise per comments to the Survey Sheets, Stormwater Report, and others, as applicable.
   Response: So noted.

2. Coordinate with County for approval of stormwater construction and discharge to/from the existing drainage areas and right-of-way along CR 24, i.e. Basin 1B.
   Response: So noted. A Right-of-Way Use Permit application has been submitted to Alachua County.

3. Coordinate with the City and adjacent property owners regarding construction and discharge of stormwater onto nearby properties and/or revise the proposed drainage plan to show proposed grading. Finished floor elevations, roadway, and basin elevations are stated, but proposed typical lot and open space grading are not shown. Existing topographic grades are shown with varying grade lines, depressions, etc. Confirm if existing grading is to remain.
   Response: As shown on Sheet C3.1 Post-Development Master Drainage Plan, all proposed stormwater runoff will be attenuated through on-site stormwater basins. None of these basins discharge to offsite properties. Lots shall be graded at the time of home construction to encourage positive flow towards the stormwater infrastructure. Additionally, a permit from SRWMD will be obtained prior to construction commencement.

4. A number of trees are proposed to remain within many of the lots, such as Lot 17-21 and others. Confirm the trees will not conflict with proposed improvements on the lots.
   Response: All trees that are not marked for demolition are to avoid conflicts with proposed improvements.

5. Verify whether fencing will be required around proposed stormwater ponds based on the design with SRWMD and County/City. If not required, we recommend considering the addition of fencing with a self-closing/self-latching gate for liability purposes.
   Response: According to the SRWMD Environmental Resource Permit Applicant's Handbook Volume II, "Systems shall be fenced if the slopes must be steeper than 4:1 due to space limitations or other constraints." Considering all proposed basins have 4:1 side slopes, no fencing is required.

6. Details should be provided for all stormwater structures, such as stormwater mitered end sections, manholes, etc.
   Response: All stormwater structures list the FDOT index details in the Storm Structure Table on Sheet C3.1 Post-Development Master Drainage Plan.

Sheet C4.0 – Typical Roadway Sections and Utility Allocations

1. Revise following confirmation of water and sewer service plan, as applicable. Water and sewer utility materials and sizes shall be specified and comply with the specifications stated in the City Manual and Development Design Standards.
   Response: This development is a rural residential subdivision, and public potable water and sanitary sewer connections are not required. Each lot shall be served by a private well and septic tank, which will be permitted at the time of installation.

2. Ensure proper utility separation will be achieved and crossing conflicts have been properly addressed.
   Response: So noted.

3. Confirm the SE and PE abbreviation definitions.
   Response: The SE and PE abbreviations can be found on sheet C0.1 Legend, Abbreviations, and Notes as Secondary and Primary Electric.

4. A maximum slope of 4:1 is recommended. Per the City Manual of Development and Design Standards Section 11.9.2, swale front slopes shall typically not be steeper than 4:1. Back slopes can be 3:1 or greater but must be sodded. Revise or confirm City approval of proposed swale grading.
   Response: So noted. The typical section has been updated so all 3:1 slopes will be sodded.

5. Update Roadway Section to incorporate a minimum 1.5" SP-9.5 Asphaltic Concrete Pavement.
   Response: So noted. Sheet C4.0 Typical Roadway Sections and Utility Allocations has been revised to incorporate 1.5" SP-9.5 Asphaltic Concrete Pavement.

6. Provide a cross section and materials for the proposed Horse Trail.
   Response: The horse trail is intended to mimic a natural trail for pleasure riding only. There are no proposed improvements to this area, and the trail path is shown for conceptual purposes only. No pavement or construction material is proposed due to the use of this natural common area.

<u>Sheets C4.1 – C4.12 – Plan & Profile Sheets</u>

1. Confirm if the Horse Trail can allow continuous access across/to Road A. Recommend providing a connection of the trail and crossing signage/striping.
   Response: The horse trail is intended to mimic a natural trail for pleasure riding only. There are no proposed improvements to this area, and the trail path is shown for conceptual purposes only. No signage/striping is proposed due to the use of this natural common area.

2. Confirm all proposed signs, striping, etc. will conform to LDC Article VIII and/or the latest MUTCD/FDOT standards.
   Response: So noted. Please see the note on Sheet C2.0 that all signage and striping is to match MUTCD standards.

3. Ensure the PVMT ELs and INV ELs are correct for the proposed storm structures. See S-24 and S-23.
   Response: So noted. Top and invert elevations have been updated for all proposed stormwater structures. These updates can be seen on Sheet C3.1 Post-Development Master Drainage Plan.

4. Provide details and specifications/data for the proposed fire suppression tank.
   Response: The subdivision will utilize the Fire Service Tank Shuttle for fire suppression. JBPro has coordinated with Fire Marshal John Adler, CFO, FM, MIFireE and received the tanker shuttle approval letter on January 30, 2024. The letter has been included in this submittal package as well.

Sheet C5.0 – Details and Notes

1. Provide details for all proposed exterior improvements, as required. For example, all stormwater, water, sewer, lighting, signage, fire suppression, etc. should be provided. The City has standard detail drawings provided in the Development and Design Standards Part 3. These shall be incorporated to extent applicable.
   Response: So noted. This development is a rural residential subdivision, and public potable water and sanitary sewer connections are not proposed. The City of High Springs standard detail drawings have been included to sheet C5.0 Details and Notes as requested. The electric design for the subdivision will be from Clay Electric, and all jurisdictional standards and details will be incorporated accordingly.

Survey Drawing Sheets

1. Provide the correct sheet numbering and formatting to match the Sheet Index and previous comments herein.
   Response: The Sheet Index on Sheet C0.0 Cover Sheet has been updated to reflect the appropriate survey sheet numbers.

2. Note 7 states underground utilities/features have not been located. Recommend conducting utility locates and/or conducting proper due diligence to depict/record all existing utilities on the site during the preconstruction phase of the project to avoid complications during construction.
   Response: So noted.

3. Clearly address the existing depressions on the site and confirm if they are classified as sinkholes, which have been observed in other areas of the City. Sinkholes should be adequately addressed and investigated prior to issuance of any approvals. The Geotechnical Report stated sinkhole evaluation/geologic expression was not included in their study. We recommend this evaluation be conducted. Identified sinkholes must follow the requirements of LDC Section 4.05.02 - Sinkhole Restrictions and Exclusion Zones as follows:

   (1) There shall be no development within 50 feet of the edge of any sinkhole. Proposed development around sinkholes and/or ponds will be subject to special review procedures in order to protect their function as recharge areas. Direct stormwater runoff into sinkholes will not be allowed. No clearing or filling of sinkholes will be allowed without review and approval by the city commission;

   (2) Any development within 200 feet of the edge of any sinkhole shall require certification by the developer's engineer that such development shall not increase flow or degrade the quality of natural ground water reaching the sinkhole;

   (3) Vegetation will be required to remain or to be restored with vegetation that will perform a like function within a radius of 50 feet around sinkholes and solution channels to provide vegetative buffers for these Karst features. The function of these vegetative buffers, in conjunction with swales, berms, or other stormwater management methods or structures, is the attenuation and treatment of stormwater runoff. This will prevent direct discharge of stormwater, or discharge of untreated stormwater, to sinkholes or solution channels.
   Response: So noted.

Stormwater Management Report

1. The proposed Report generally appears to be acceptable. However, note an exhaustive review of the Report was not performed.
   Response: So noted.

2. Revise the report as applicable following coordination with the SRWMD.
   Response: So noted.

3. Limestone is shown to be present within several of the borings in the Geotechnical Report. There have been issues presented from the presence of limestone within drainage basins in other areas of the City. The limestone has been observed to be dissolved by basin stormwater creating open sinkholes within drainage basins and adjacent areas over time. Investigate this issue and provide a mitigation strategy to avoid creation of sinkholes within limestone areas.
   Response: According to the Geotechnical Report, included as Attachment B of the Stormwater Report, undercutting of the basins is proposed in the event that limestone or other unsuitable soils are discovered during construction. This note can be seen on Sheet C3.4 through C3.6 Basin Grading Plans. Additionally, there are sink hole repair notes in the Stormwater Maintenance Plan Section on Sheet C0.1 Legend, Abbreviations, and Notes and a detail for sink hole repair can be found on Sheet C5.0 Details and Notes.

Please reach out to me if you have any additional comments or questions.

Sincerely,

Logan Peters

Logan B. Peters, PE
Engineering Project Manager, JBPro

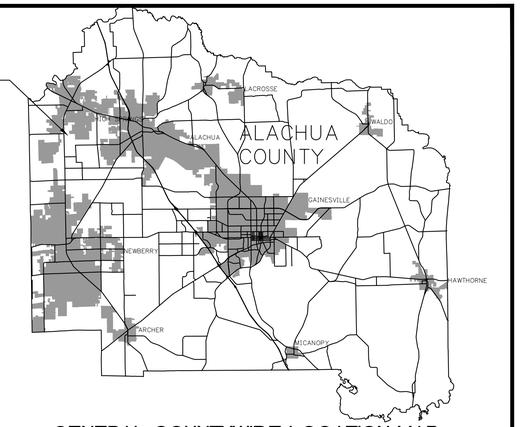
CONSTRUCTION PLANS
OF
SADDLE RIDGE ESTATES
FOR
SANDERS AND SONS FARMS, LLC

GENERAL DEVELOPMENT INFORMATION

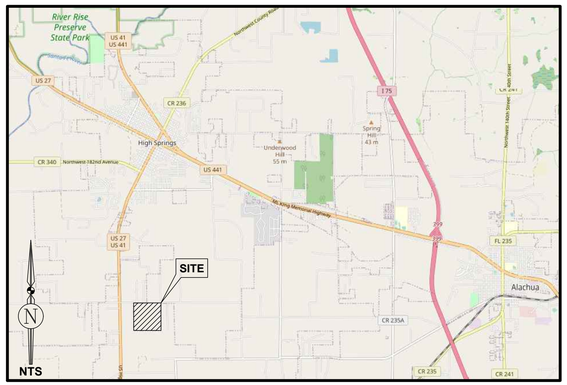
1. DEVELOPMENT INFORMATION
   - A. PROJECT TITLE: SADDLE RIDGE ESTATES
   - B. PROJECT DESCRIPTION: SADDLE RIDGE ESTATES IS A 30 LOT RURAL RESIDENTIAL SUBDIVISION ON 154.06 ACRES, WITH A PAVED OPEN SWALE ROADWAY, THREE STORMWATER BASINS, AND ASSOCIATED INFRASTRUCTURE IMPROVEMENTS.
   - C. TAX PARCEL NO.: 01633-000-000, 01633-007-000
   - D. SEC/TOWN/RANGE: 22/08/17
   - E. ZONING: SINGLE FAMILY RESIDENTIAL (R-1)
   - F. FUTURE LAND USE (PER ALACHUA COUNTY FLU MAP): RURAL RESIDENTIAL
2. LOCATION OF SUBJECT PROPERTY: SEE LOCATION MAP THIS SHEET
3. CONTACT INFORMATION
   - A. PROPERTY OWNER/DEVELOPER: SANDERS AND SONS FARMS, LLC, CONTACT: CHARLES N. SANDERS, (352) 527-9400
   - B. CONSULTANT ENGINEER/PLANNER: JBROWN PROFESSIONAL GROUP INC., CONTACT: LOGAN B. PETERS, PE, (352) 375-8999
   - C. SURVEYOR: JBROWN PROFESSIONAL GROUP INC., CONTACT: RICHARD L. WHITE, PLS, (352) 375-8999
   - D. CITY STAFF: CITY OF HIGH SPRINGS, CONTACT: ASHLEY STATHATOS, (386) 454-2134
   - E. CITY PUBLIC WORKS: CITY OF HIGH SPRINGS PUBLIC WORKS, CONTACT: BRUCE GILLINGHAM, (383) 454-2134
4. ADDITIONAL DESIGN DATA
   - A. BUFFER AND SCREENING
     - i. PROPERTY BOUNDARY BUFFER: N/A
     - ii. STREET BUFFER: N/A
   - B. SINGLE FAMILY RESIDENTIAL MINIMUM YARD SETBACKS
     - FRONT YARD = 50 FT
     - SIDE YARD = 15 FT
     - REAR YARD = 15 FT
   - C. LOT INFORMATION
     - i. ONE SINGLE-FAMILY DWELLING UNIT PER LOT
     - ii. DENSITY PER GROSS ACRE = 30 DWELLING UNITS / 154.06 AC = 0.19
   - D. DEVELOPMENT DATA

	AREA (AC)	AREA (SF)	PERCENTAGE
PROJECT AREA	154.06 AC	6,711,024.5 SF	100%
RIGHT-OF-WAY	8.86 AC	385,941.6 SF	5.75%
RESIDENTIAL LOT AREA	79.20 AC	3,449,907.3 SF	51.41%
IMPERVIOUS AREA	3.60 AC	156,727.4 SF	2.34%
BASIN AREA	12.75 AC	555,475.5 SF	8.28%
OPEN/COMMON AREA	49.66 AC	2,162,972.7 SF	32.23%

GENERAL LOCATION



GENERAL COUNTYWIDE LOCATION MAP
(INCORPORATED AREAS SHOWN SHADED)
NTS



LOCATION MAP
NTS

SUBMITTAL SCHEDULE	
MILESTONE	DATE
PRELIMINARY PLAT APPROVAL	9/28/2023
CONSTRUCTION DRAWINGS SUBMITTAL #1	9/21/2023
SRWMD SUBMITTAL #1	9/21/2023
SRWMD SUBMITTAL #2	1/16/2024
CONSTRUCTION DRAWINGS SUBMITTAL #2	3/11/2024

SADDLE RIDGE ESTATES	
SHEET INDEX	
SHEET NO.	TITLE
C0.0	COVER SHEET
C0.1	LEGEND, ABBREVIATIONS, AND NOTES
C0.2	STORMWATER POLLUTION PREVENTION PLAN
C1.0	DEMOLITION AND TREE PROTECTION PLAN (NORTH)
C1.1	DEMOLITION AND TREE PROTECTION PLAN (SOUTH)
C1.2	EROSION AND SEDIMENTATION CONTROL PLAN (NORTH)
C1.3	EROSION AND SEDIMENTATION CONTROL PLAN (SOUTH)
C2.0	MASTER DEVELOPMENT PLAN
C3.0	PRE-DEVELOPMENT MASTER DRAINAGE PLAN
C3.1	POST-DEVELOPMENT MASTER DRAINAGE PLAN
C3.2	LOT GRADING PLAN (NORTH)
C3.3	LOT GRADING PLAN (SOUTH)
C3.4	BASIN 1 GRADING PLAN
C3.5	BASIN 2 GRADING PLAN
C3.6	BASIN 3 GRADING PLAN
C4.0	TYPICAL ROADWAY SECTIONS AND UTILITY ALLOCATIONS
C4.1	PLAN AND PROFILE – ROAD A
C4.2	PLAN AND PROFILE – ROAD B
C4.3	PLAN AND PROFILE – ROAD B
C4.4	PLAN AND PROFILE – ROAD B
C4.5	PLAN AND PROFILE – ROAD C
C4.6	PLAN AND PROFILE – ROAD C AND D
C4.7	PLAN AND PROFILE – ROAD D
C4.8	PLAN AND PROFILE – ROAD D
C4.9	PLAN AND PROFILE – ROAD E
C4.10	PLAN AND PROFILE – ROAD E
C4.11	PLAN AND PROFILE – ROAD E
C4.12	PLAN AND PROFILE – ROAD E
C5.0	DETAILS AND NOTES
C5.1	DRIVEWAY CONNECTION DETAIL
1 – 7	BOUNDARY & TOPOGRAPHIC SURVEY
RP-1 – RP-5	RECORD PLAT

J:\479-21-01 - High Springs Residential Project\Production\Civil\Sheets\C0.0 (1 of 30) COVER SHEET.dwg, 3/6/2024 5:17:48 PM, timo

REVISIONS

NO.	DATE	DESCRIPTION	DRWN	APPR

ENGINEER OF RECORD: LOGAN B. PETERS, PE
FLORIDA LICENSE NO. 88516

THIS DOCUMENT HAS BEEN DIGITALLY SIGNED AND SEALED BY LOGAN B. PETERS, PE ON THE DATE ADJACENT TO THE SEAL.

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

LOGAN B. PETERS LICENSED No. 88516 03/11/2024 STATE OF FLORIDA PROFESSIONAL ENGINEER

JBPro
CIVIL ENGINEERING | LAND PLANNING
SURVEYING | CONSTRUCTION SERVICES

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Toll Free: (844) Go-JBPro | E-mail: contact@jbpro.com

SHEET TITLE: COVER SHEET
SHEET NO: C0.0 (1 of 30)
DATE: MARCH 2024
PROJECT NO: 479-21-01
CLIENT: SANDERS AND SONS FARMS, LLC
LECANTO, FLORIDA
PROJECT: SADDLE RIDGE ESTATES

GENERAL CONSTRUCTION NOTES

1. CONTRACTOR SHALL BE RESPONSIBLE FOR LOCATING ALL EXISTING UTILITIES WITHIN THE WORK LIMITS OF ALL IMPROVEMENTS. THE CONTRACTOR IS ALSO RESPONSIBLE FOR PROTECTING ALL EXISTING UTILITIES DURING CONSTRUCTION. IN THE EVENT THAT A UTILITY CONFLICT OCCURS, CONTRACTOR SHALL NOTIFY THE ENGINEER AND UTILITY PROVIDER TO COORDINATE REMEDIAL ACTION.
2. THE CITY OF HIGH SPRINGS SHALL BE NOTIFIED 24 HOURS IN ADVANCE FOR INSPECTION OF PERTINENT STAGES OF CONSTRUCTION WITHIN THEIR RESPECTIVE R/W. SUBGRADE PREPARATION, LIMEROCK PLACEMENT, INSPECTION OF THE SWEPT LIMEROCK BASE PRIOR TO THE PLACEMENT OF ASPHALT, AND OTHERS AS REQUIRED FOR APPROVAL.
3. IF UNDERDRAINS ARE NECESSARY, THE CITY OF HIGH SPRINGS PUBLIC SERVICES, DURING FIELD INSPECTION, SHALL DETERMINE THE EXACT LOCATION AND REQUIREMENTS. THE CONTRACTOR SHALL INSTALL UNDERDRAINS AS REQUIRED.
4. WHERE SUBSOIL EXCAVATION IS REQUIRED, THE LIMITS OF EXCAVATION SHALL BE A MINIMUM OF 24" BELOW THE LIMEROCK BASE. EXACT LOCATIONS OF SUBSOIL EXCAVATION SHALL BE AS DIRECTED BY THE CITY OF HIGH SPRINGS OR THE GEOTECHNICAL ENGINEER.
5. CONTRACTOR SHALL DISPOSE OF SUBSOIL EXCAVATED MATERIALS (UNSUITABLE FOR FILL) OFF SITE TO A PERMITTED LOCATION OR PER AN APPROVED DISPOSAL PLAN AND LOCATION SITE.
6. CONTRACTOR IS RESPONSIBLE FOR DISPOSING OF ALL FOREIGN DEBRIS AND MATERIAL OFFSITE. DISPOSAL METHODS AND LOCATION SHALL BE IN ACCORDANCE WITH ALL APPLICABLE LOCAL, STATE, AND FEDERAL REGULATIONS AND REQUIREMENTS.
7. EXISTING TOPOGRAPHY INFORMATION DEPICTED IS BASED ON THE PROJECT TOPOGRAPHIC SURVEY CONDUCTED BY JBPRO PROFESSIONAL GROUP INC. ON 11/14/2022. THE CONTRACTOR SHALL VERIFY ALL EXISTING ELEVATION GRADES AND NOTIFY THE ENGINEER OF ANY DISCREPANCIES THAT WILL AFFECT FINISH GRADE DESIGN FOR PROPER RUNOFF CONDITIONS PRIOR TO CONSTRUCTION. JBPRO WILL ASSIST THE CONTRACTOR IN REVISING ANY GRADING DISCREPANCIES PRIOR TO CONSTRUCTION TO ASSURE PROPER GRADING AND RUNOFF CONDITIONS RESULT UPON COMPLETION OF CONSTRUCTION.
8. ALL STRUCTURES SHALL ADHERE TO THE 2020 FLORIDA BUILDING CODE(S), THE 2020 NATIONAL ELECTRIC CODE AND THE 2020 FLORIDA FIRE PREVENTION CODE, AS AMENDED.
9. ALL INTERSECTIONS OF PEDESTRIAN SIDEWALKS AND ROADWAYS SHALL COMPLY WITH THE 2020 FLORIDA ACCESSIBILITY CODE. DETECTABLE WARNINGS AND CURB RAMPS SHALL BE USED.
10. MIN FFE REFERS TO THE MINIMUM ELEVATION OF THE BUILDING FOUNDATION.

PAVING, GRADING, AND DRAINAGE SPECIFICATIONS

1. ALL DRAINAGE CONSTRUCTION, INCLUDING MATERIALS, CONSTRUCTION TECHNIQUES, AND TECHNICAL STANDARDS, SHALL BE IN ACCORDANCE WITH THE FDOT FY 2022–23 STANDARD PLANS.
2. ALL AREAS OF NEW CONSTRUCTION SHALL BE CLEANED AND GRUBBED. TOP SOIL REMAINING ONSITE MAY BE STOCKPILED FOR FINE GRADING IN LANDSCAPED AREAS, IF SUITABLE. THE CONTRACTOR SHALL FURNISH ALL FILL REQUIRED AND DISPOSE OF ALL EXCESS OR UNSUITABLE MATERIAL OFFSITE IN ACCORDANCE WITH ALL REGULATORY REQUIREMENTS. TREES TO REMAIN SHALL BE PROTECTED PRIOR TO STARTING CONSTRUCTION AND SHALL BE PROTECTED THROUGHOUT SITE CONSTRUCTION.
3. ALL PROPOSED UNDERGROUND UTILITY INSTALLATIONS WITHIN THE LIMITS OF ROADWAY SUBGRADE, INCLUDING STORMWATER, POTABLE WATER, WASTEWATER, GAS, ELECTRICAL CONDUIT, AND SLEEVES FOR FUTURE UTILITIES, SHALL BE INSTALLED PRIOR TO STABILIZATION OF THE ROADWAY SUBGRADE.
4. ALL NEW ASPHALT PAVEMENT CONSTRUCTION SHALL CONFORM TO THE FOLLOWING SPECIFICATIONS:
   A. EARTHWORK: FILL MATERIALS SHALL CONFORM TO AASHTO SOIL GROUPS A–1, A–2, A–3, OR A–4 AND SHALL BE PLACED IN 6" – 12" LOOSE LIFTS AND COMPACTED TO 95% DENSITY USING MODIFIED PROCTOR METHOD (AASHTO T–180).
   B. SUBSOIL EXCAVATION: WHERE SUBSOIL EXCAVATION IS REQUIRED, UNSUITABLE MATERIALS SHALL BE REMOVED TO A DEPTH OF 24" BELOW THE LIMEROCK BASE AND BACKFILLED WITH CLEAN FILL.
   C. STABILIZED SUBGRADE: ALL STABILIZED MATERIAL SHALL CONFORM TO SECTION 914 AND PLACED ACCORDING TO SECTION 160 IN ONE 12" MINIMUM COMPACTED LIFT. SUBGRADE SHALL BE STABILIZED TO A MINIMUM LBR VALUE OF 40 PER DESIGN SECTION.
   D. BASE COURSE: ALL MATERIAL SHALL BE LIMEROCK CONFORMING TO SECTION 911 AND PLACED ACCORDING TO SECTION 200 IN A SINGLE OR TWO EQUAL COMPACTED LIFTS (PER DESIGN SECTION). BASE MATERIAL SHALL BE COMPACTED TO 98% DENSITY BY MODIFIED PROCTOR METHOD (AASHTO T–180). THE PRIME COAT SHALL CONFORM TO SECTION 300.
   E. ASPHALTIC CONCRETE: ALL ASPHALTIC CONCRETE MATERIAL SHALL BE TYPE SP STRUCTURAL COURSE (TYPE AND THICKNESS PER DESIGN SECTION) AND SHALL CONFORM TO SECTION 334. ALL ASPHALTIC CONCRETE CONSTRUCTION SHALL CONFORM TO SECTION 330.
5. ALL ASPHALTIC CONCRETE MIX DESIGN AND PORTLAND CONCRETE CEMENT MIX DESIGN SHALL BE SUBMITTED AND APPROVED PRIOR TO INSTALLATION. ASPHALT MIX DESIGN MUST BE APPROVED BY THE CITY OF HIGH SPRINGS. DENSITY REPORTS AND ASPHALT MIX DESIGN REPORT SHALL BE SUBMITTED TO THE CITY OF HIGH SPRINGS FOR APPROVAL PRIOR TO PAVING BEING PERFORMED.
6. ALL CONCRETE USED FOR CONSTRUCTION OF DRAINAGE STRUCTURES, SIDEWALKS, SPILLWAYS, CURBING, ETC. SHALL BE CLASS I CONFORMING TO SECTION 347.
7. CONCRETE SIDEWALKS AND DRIVEWAYS SHALL BE CONSTRUCTED IN ACCORDANCE WITH SECTION 522.
8. REINFORCED CONCRETE PIPE (RCP) SHALL CONFORM TO SECTION 449–4.
9. HIGH DENSITY POLY ETHYLENE (HDPE) SHALL CONFORM TO SECION 431–2.3 AND 431–3.3.
10. ALL SLOPES OF 4:1 OR GREATER SHALL BE SODDED.
11. ALL TESTING REPORTS AND ASPHALT DESIGN REPORTS MUST BE SUBMITTED FOR APPROVAL BY THE CITY OF HIGH SPRINGS PRIOR TO ANY PAVEMENT INSTALLATION.

STORMWATER MAINTENANCE PLAN

1. MAINTENANCE RESPONSIBILITY:

   SANDERS AND SONS FARMS, LLC SHALL BE THE ENTITY RESPONSIBLE FOR THE MAINTENANCE OF THE STORMWATER CONVEYANCE SYSTEM. THE CITY OF HIGH SPRINGS PUBLIC WORKS SHALL BE THE ENTITY RESPONSIBLE FOR MAINTAINING THE STORMWATER MANAGEMENT SYSTEM WITHIN THE CITY RIGHT–OF–WAY AND DESIGNATED DRAINAGE EASEMENTS.

2. MAINTENANCE PLAN NOTES:
   A. STORM PIPES AND DRAINAGE STRUCTURES SHALL BE INSPECTED SEMI–ANNUALLY FOR STRUCTURAL SOUNDNESS AND OPERATIONAL FUNCTION. ANY DEFECTS DISCOVERED SHOULD BE REPAIRED TO ORIGINAL DESIGN CONDITION.
   B. THE BASIN AND STORM PIPES SHALL BE CLEANED OUT ANNUALLY OF ANY ACCUMULATED SEDIMENTATION BUILDUP. IF THE BASINS OR STORM PIPES ARE SHOWING EXCESSIVE SEDIMENTATION ACCUMULATION, THE BASIN BOTTOMS, AND STORM PIPES SHALL BE CLEANED OUT MORE OFTEN AS THE CONDITION DICTATES.
   C. BASIN SIDE SLOPES SHALL BE MAINTAINED WITH A GOOD STAND OF GRASS. SEASONAL GRASSES SHALL BE PLANTED TO AVOID EROSION (WINTER RYE, SUMMER MILLET, ETC.). LANDSCAPE PLANTINGS WITHIN THE BASIN SHALL BE MAINTAINED PROPERLY.
   D. STORMWATER MANAGEMENT BASINS THAT DO NOT DRAW DOWN PROPERLY AND MAINTAIN STANDING WATER FOR AN EXTENDED PERIOD OF TIME MAY REQUIRE REMEDIAL ACTION. THE ENGINEER SHALL BE NOTIFIED TO HELP COORDINATE REMEDIAL ACTION IN THE EVENT THIS OCCURS.
   E. ANY LANDSCAPING PROVIDED FOR EROSION CONTROL SHALL BE MAINTAINED IN A SOUND CONDITION AT ALL TIMES AND SHALL BE REMOVED OR REPLACED IF NOT FUNCTIONING PROPERLY.
   F. TREES AND SHRUBS SHALL NOT BE PLANTED WITHIN THE FOREBAY AREAS OF THE BASIN OR WITHIN 25' OF A CONTROL STRUCTURE. PLANTS THAT GROW WITHIN THESE AREAS MAY BE REMOVED TO RETAIN THE INTEGRITY OF THE STORMWATER BASIN FUNCTIONALITY.
   G. ANY REPLACEMENT PLANTINGS SHALL BE NATIVE VEGETATION.
   H. PERMANENT IRRIGATION IS NOT PROPOSED WITHIN THE BASIN. TEMPORARY IRRIGATION MAY BE USED TO ESTABLISH NEW PLANTINGS.
   I. THE STORMWATER MANAGEMENT AREA MAY BE TREATED FOR WEEDS WITH THE USE OF HERBICIDES. PESTICIDES MAY ALSO BE USED. PESTICIDES SHOULD ONLY BE USED IF A PEST IS IDENTIFIED AS CAUSING A DECLINE IN THE HEALTH OF THE BASIN LANDSCAPING. HERBICIDE AND PESTICIDE USE SHALL CONFORM TO THE MANUFACTURER'S INSTRUCTIONS AND SHALL ADHERE TO ALL FEDERAL, STATE, AND LOCAL REGULATIONS.
   J. MAINTENANCE SHALL INCLUDE THE REMOVAL AND REPLACEMENT OF VEGETATION WHICH IS DEAD OR DYING OR VEGETATION TO BE A DETRIMENT TO THE FUNCTIONING OF THE STORMWATER MANAGEMENT AREA.
   K. IN THE EVENT A SINKHOLE OR OTHER GEOLOGICAL FEATURE DEVELOPS, THE OWNER SHALL CONTRACT WITH A CIVIL ENGINEERING OR GEOTECHNICAL ENGINEERING CONSULTING FIRM TO DIRECT THE OWNER TO AN APPROPRIATE REMEDIATION CONSTRUCTION TECHNIQUE TO PLUG OR STABILIZE THE FEATURE AND PREVENT GROUNDWATER CONTAMINATION. THE REMEDIATION CONSTRUCTION TECHNIQUES SHALL FOLLOW GENERALLY ACCEPTED METHODOLOGIES FOR KARST FEATURE REPAIRS AS OUTLINED BY THE SUWANNEE RIVER WATER MANAGEMENT DISTRICT (SRWMD). THE SRWMD SHALL BE NOTIFIED OF ANY EVENT OCCURRING AND THE REMEDIATION MEASURES TAKEN TO CORRECT THE GEOLOGIC FEATURE.
   L. ALL CONDITIONS OF THE SRWMD ENVIRONMENTAL RESOURCE PERMIT (ERP) SHALL BE ADHERED TO INCLUDING REQUIRED INSPECTIONS AND REPORTING.

NPDES EROSION AND SEDIMENTATION CONTROL PERMITTING NOTES

1. THE CONTRACTOR IS REQUIRED TO FILE THE FLORIDA DEPT. OF ENVIRONMENTAL PROTECTION (FDEP) NOTICE OF INTENT (NOI) TO USE GENERIC PERMIT FOR STORMWATER DISCHARGE FROM LARGE AND SMALL CONSTRUCTION ACTIVITIES (CGP) (RULE 62–621.300(4), F.A.C.). CONSTRUCTION ACTIVITY SHALL NOT COMMENCE PRIOR TO OBTAINING AN ACKNOWLEDGEMENT LETTER FROM FDEP VERIFYING THE NOI IS COMPLETE, THE PROJECT IS COVERED BY THE GENERIC PERMIT, AND THE PROJECT IDENTIFICATION NO. IS ESTABLISHED. CONTRACTOR SHALL PROVIDE THE EOR AND PROPERTY OWNER WITH A COPY OF THE FDEP ACKNOWLEDGEMENT LETTER VERIFYING COVERAGE.
2. THE CONTRACTOR SHALL ABIDE BY THE REQUIREMENTS OF THE STORMWATER POLLUTION PREVENTION PLAN (SWPPP) AND CGP AT ALL TIMES THROUGHOUT CONSTRUCTION, AND UTILIZE ALL APPROPRIATE BEST MANAGEMENT PRACTICES (BMP'S) AS REQUIRED TO PREVENT EROSION AND SEDIMENTATION DISCHARGE OFFSITE DURING CONSTRUCTION.
3. EROSION AND SEDIMENTATION CONTROL BMP'S SHALL BE IN ACCORDANCE WITH THE STATE OF FLORIDA EROSION AND SEDIMENTATION CONTROL DESIGNER AND REVIEWER MANUAL, DATED JULY 2013, OR LATEST UPDATE. THE CONTRACTOR IS RESPONSIBLE TO UTILIZE ALL BMP'S, AS NECESSARY THROUGHOUT CONSTRUCTION, AND MAY UTILIZE MULTIPLE BMP'S OR OTHER MEANS AND METHODS DEEMED APPROPRIATE TO CONTROL EROSION AND SEDIMENTATION DISCHARGE.
4. THE CONTRACTOR SHALL UTILIZED A STATE OF FLORIDA CERTIFIED EROSION AND SEDIMENTATION CONTROL (ESC) INSPECTOR DURING CONSTRUCTION TO ABIDE BY THE TERMS OF THE NOI PERMIT COVERAGE. AT A MINIMUM THE CERTIFIED INSPECTOR SHALL INSPECT ALL DISCHARGE POINTS, DISTURBED AREAS, MATERIAL STORAGE AREAS, STRUCTURAL CONTROLS AND CONSTRUCTION ENTRANCES/EXITS AT LEAST ONCE EVERY SEVEN (7) DAYS AND AFTER EVERY ½ INCH OR GREATER STORM EVENT. MAJOR OBSERVATIONS AND INCIDENTS OF NON–COMPLIANCE SHOULD BE RECORDED IN THE INSPECTION REPORT, AS WELL AS CORRECTIVE ACTIONS AND MAINTENANCE. UNLESS ADVISED OTHERWISE, MAINTENANCE MUST OCCUR WITHIN SEVEN (7) CALENDAR DAYS OF THE INSPECTION. THESE INSPECTIONS MUST BE DOCUMENTED AND SIGNED BY A QUALIFIED INSPECTOR AS DEFINED BY THE CGP. THE REPORT SHALL CONTAIN A CERTIFICATION THAT THE FACILITY IS IN COMPLIANCE WITH THE SWPPP AND THE CONSTRUCTION GENERAL PERMIT (CGP) WHEN THE REPORTS DO NOT IDENTIFY ANY INCIDENTS OF NON–COMPLIANCE.
5. UPON SATISFACTORY COMPLETION OF THE PROJECT CONSTRUCTION AND SITE STABILIZATION, THE CONTRACTOR SHALL FILE THE NPDES STORMWATER NOTICE OF TERMINATION (NOT) (RULE 62–621.300(6), F.A.C.) WITH FDEP. THE PERMIT COVERAGE IS DEEMED COMPLETE WHEN ALL SOIL DISTURBING CONSTRUCTION ACTIVITIES ARE COMPLETE AND STABILIZATION OF ALL DISTURBED OPEN AREAS HAVE REACHED AT LEAST 70% VEGETATIVE COVER OR OTHER PERMANENT STABILIZATION IS IN PLACE. A COPY OF THE NOT SHALL BE PROVIDED TO THE EOR AND PROPERTY OWNER.

GEOTECHNICAL TESTING GENERAL NOTE

1. THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROVIDING GEOTECHNICAL TESTING FOR EACH SPECIFIED DESIGN COURSE, SUBGRADE, BASE COURSE, AND PAVEMENT. TESTING REQUIREMENTS SHALL BE PERFORMED IN ACCORDANCE WITH THE CITY OF HIGH SPRINGS PUBLIC SERVICES CONSTRUCTION AND INSPECTION STANDARDS AND FDOT CONSTRUCTION AND INSPECTION STANDARDS. TESTING RESULTS SHALL BE PROVIDED TO THE OWNER AND THE ENGINEER FOR REVIEW AND APPROVAL OF CONFORMANCE TO DESIGN SPECIFICATIONS PRIOR TO CONSTRUCTION OF THE SUBSEQUENT COURSE.
2. IN THE EVENT THE CONTRACTOR PROCEEDS TO THE NEXT COURSE PRIOR TO SUBMITTING AND RECEIVING APPROVAL OF THE TEST RESULTS, THE CONTRACTOR SHALL BE REQUIRED TO REMOVE AND RECONSTRUCT ANY WORK NECESSARY TO BRING ALL DESIGN COURSES INTO COMPLIANCE WITH THE DESIGN SECTION SPECIFICATIONS.
3. TESTING REPORTS WITH GEOTECHNICAL TESTING RESULTS SHALL DENOTE THE TESTING LOCATIONS.
4. TESTING ALONG ROADWAYS SHALL BE PROVIDED AT A MINIMUM 200 LF SPACING.
5. THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROVIDING GEOTECHNICAL TESTING FOR ALL MATERIAL USED ON RESIDENTIAL HOME SITES. TESTING RESULTS SHALL BE PROVIDED TO THE OWNER AND THE ENGINEER FOR REVIEW AND APPROVAL.

REQUIRED SUBMITTALS

1. PRIOR TO CONSTRUCTION INSTALLATION OF SPECIFIC WORK SCOPE ITEMS THE CONTRACTOR SHALL SUBMIT SHOP DRAWINGS AND SUBMITTAL INFORMATION TO THE EOR FOR REVIEW AND APPROVAL. THESE SUBMITTALS SHALL INCLUDE SOURCE PROVIDER, MANUFACTURER LITERATURE, CUT SHEETS, DIMENSIONED DRAWINGS, FABRICATION DRAWINGS, SKETCHES, DETAILS AND ANY OTHER INFORMATION NECESSARY FOR THE EOR TO REVIEW AND APPROVE AS TO COMPLIANCE WITH THE DESIGN DRAWINGS AND SPECIFICATIONS.
2. THE FOLLOWING SCOPE ITEMS SHALL REQUIRE SUBMITTALS:
   A. STORM SEWER STRUCTURES, PIPING, AND APPURTENANCES
   B. EROSION CONTROL MATERIALS AND DEVICES
   C. ELECTRICAL EQUIPMENT, MATERIALS, AND APPURTENANCES
   D. ASPHALT MIX DESIGN(S)
   E. CONCRETE MIX DESIGN(S)
   F. EARTHWORK SOIL IMPORT SOURCE
   G. GRASSING / SOD TYPE AND SOURCE
3. MATERIALS SHALL NOT BE DELIVERED ONSITE OR INSTALLED UNTIL SUBMITTAL APPROVAL IS PROVIDED BY THE EOR OR EOR'S REPRESENTATIVE.
4. CONTRACTOR IS RESPONSIBLE FOR ANY COST INCURRED TO REVISE ANY WORK COMPLETED PRIOR TO SUBMITTAL APPROVAL. THE OWNER OR EOR ARE NOT RESPONSIBLE FOR COSTS INCURRED IF ANY MATERIALS ARE PURCHASED, DELIVERED, OR INSTALLED PRIOR TO SUBMITTAL REVIEW AND APPROVAL.
5. THE CONTRACTOR SHALL PROVIDE A LIST OF SUB–CONTRACTORS THAT WILL BE PERFORMING ANY PHASES OF WORK ON THE PROJECT. THE LIST SHALL INCLUDE NAME OF COMPANY, ADDRESS, PHONE NUMBERS, AND EMAIL ADDRESSES OF INDIVIDUALS RESPONSIBLE FOR THE SUB–CONSULTANT WORK EFFORT AND THE CONTACT INFORMATION FOR THE INDIVIDUALS IN RESPONSIBLE CHARGE OF PERFORMING THE WORK IN THE FIELD.

STANDARD ABBREVIATIONS

ADJ	ADJACENT	MES	MITERED END SECTION
ALUM	ALUMINUM	MH	MANHOLE
APT	APARTMENT	MIN	MINIMUM
ASPH	ASPHALT	MO	MONTH
B&J	BORE AND JACK	N	NORTH
BC	BACK OF CURB	N/A	NOT APPLICABLE
BCCMP	BITUNIMOUS COATED CORRUGATED METAL PIPE	NE	NORTH EAST
BLDG	BUILDING	NG	NATURAL GRADE
BM	BENCHMARK	NIC	NOT IN CONTRACT
BOP	BEGINNING OF PROFILE	NO	NUMBER
BSL	BUILDING SETBACK LINE	NTS	NOT TO SCALE
C&G	CURB AND GUTTER	NW	NORTH WEST
C1	CURVE ONE	OC	ON CENTER
CATV	CABLE TELEVISION	PCPE	PERFORATED CORRUGATED POLYETHYLENE PIPE
CET	CURB END TAPER	PE	PRIMARY ELECTRIC
CF	CUBIC FEET	POB	POINT OF BEGINNING
CI	CAST IRON	POE	POINT OF ENDING
CIP	CAST–IN–PLACE	PL	PROPERTY LINE
CL	CENTER LINE	PRVT	PRIVATE
CLF	CHAIN LINK FENCE	PRI	PRIMARY
CMP	CORRUGATED METAL PIPE	PSI	POUNDS PER SQUARE INCH
CMPA	CORRUGATED METAL PIPE ARCHED	PT	PRESSURE TREATED (NON ARSENIC)
CMU	CONCRETE MASONRY UNIT	PUD	PLANNED URBAN DEVELOPMENT
CO	CLEAN OUT	PUE	PUBLIC UTILITY EASEMENT
COHS	CITY OF HIGH SPRINGS	PVC	POLYVINYL CHLORIDE
COMM	COMMUNICATIONS	PVMT	PAVEMENT
COMP	COMPENSATION	P&P	PLAN AND PROFILE
CONC	CONCRETE	R/W	RIGHT OF WAY
CPE	CORRUGATED POLYETHYLENE PIPE	R1'	ONE FOOT RADIUS
CY	CUBIC YARD	RB	REACTION BLOCK
DBI	DITCH BOTTOM INLET	RCP	REINFORCED CONCRETE PIPE
DCBP	DOUBLE CHECK BACKFLOW PREVENTER	REF	REFERENCE
DEG	DEGREES	RPBFP	REDUCED PRESSURE BACKFLOW PREVENTER
DHWL	DESIGN HIGH WATER LEVEL	REQ'D	REQUIRED
DI	DUCTILE IRON	RT	RIGHT
DIA	DIAMETER	RW	RESILIENT WEDGE
DIM	DIMENSION	S	SOUTH
DIP	DUCTILE IRON PIPE	S/W	SIDEWALK
DIST	DISTANCE	SE	SOUTH EAST
E	EAST	SE	SECONDARY ELECTRIC
E/M	EASEMENT	SEC	SECONDARY
EL	ELEVATION	SF	SQUARE FEET
ELEC	ELECTRIC	SG	SWITCH GEAR
EOP	END OF PROFILE	SI	SURFACE INLET
EP	EDGE OF PAVEMENT	SRWMD	SUWANNEE RIVER WATER MANAGEMENT DISTRICT
ERCP	ELLIPTICAL REINFORCED CONCRETE PIPE	SMU	STORMWATER MANAGEMENT UTILITY
EX	EXISTING	SPA	SPACE
FC	FACE OF CURB	SPT	STANDARD PENETRATION TEST
FDC	FIRE DEPARTMENT CONNECTION	SS	SANITARY SEWER
FDEP	FLORIDA DEPARTMENT OF ENVIRONMENTAL PROTECTION	SSL	STAINLESS STEEL
FDOT	FLORIDA DEPARTMENT OF TRANSPORTATION	ST	STORM
FFE	FINISH FLOOR ELEVATION	ST.	STREET
FG	FINISH GRADE	STA	STATION
FH	FIRE HYDRANT	STD	STANDARD
FL	FIRE LINE	STL	STEEL
FLL	FLOW LINE	SW	SOUTH WEST
FM	FORCE MAIN	SY	SQUARE YARD
FO	FIBER OPTIC	TBC	TRAFFIC BEARING COVER
FP	FLOOD PLAIN	TBM	TEMPORARY BENCHMARK
FT	FEET	TBR	TO BE REMOVED
FUT	FUTURE	TEL	TELEPHONE
GALV	GALVANIZED	TFMR	TRANSFORMER
GV	GATE VALVE	TV	TELEVISION
HC	HANDICAP	TW	TOP OF WALL
HORIZ	HORIZONTAL	TYP	TYPICAL
HP	HIGH POINT	UD	UNDER DRAIN
HR	HOUR	UTIL	UTILITIES
INV	INVERT	VCP	VITRIFIED CLAY PIPE
IRR	IRRIGATION	VEH	VEHICLE
LF	LINEAR FEET	W	WEST
L1	LINE ONE	W/	WITH
LAT	LATITUDE	W/WW	WATER/WASTEWATER
LONG	LONGITUDE	WM	WATER MAIN
LTG	LIGHT	WS	WATER SERVICE
LP	LOW POINT	WW	WASTEWATER
LT	LEFT	YR	YEAR
MAINT	MAINTENANCE		
MAX	MAXIMUM		

LEGEND

- EST — EXISTING STORM SEWER LINE
- EWW — EXISTING SANITARY SEWER LINE
- EGAS — EXISTING GAS SERVICE LINE
- ECATV — EXISTING CATV & TELEPHONE LINE
- EUE — EXISTING UNDERGROUND ELECTRIC LINE
- EWM — EXISTING WATER MAIN
- 76 — EXISTING CONTOUR LINE
- EXISTING FENCE
- +178.3 — NATURAL GROUND SPOT ELEVATION
- 22 PI — EXISTING TREE TO REMAIN
- 22 PI — EXISTING TREE TO BE REMOVED
- PROPOSED ASPHALT PAVEMENT
- PROPOSED 4" CONC SIDEWALK
- PROPOSED 6" CONC PAVEMENT
- PROPOSED GRAVEL PAVEMENT
- PROPOSED HORSE TRAIL
- 87 — PROPOSED FINISH ELEVATION CONTOUR
- • 35.00 — PROPOSED FINISH SPOT ELEVATION
- PROPOSED DIRECTIONAL FLOW ARROW
- DRAINAGE AREA DIVIDE
- PROPOSED SILT FENCE
- PROPOSED TREE BARRICADE FENCE
- PROPOSED CENTERLINE
- ST — PROPOSED STORM SEWER LINE
- WM — PROPOSED WATER MAIN
- PE — PROPOSED PRIMARY ELECTRIC SERVICE CONDUIT
- SE — PROPOSED SECONDARY ELECTRIC SERVICE CONDUIT
- CATV — PROPOSED CATV SERVICE
- WW — PROPOSED SANITARY SEWER
- PROPOSED PUE
- PROPOSED DRAINAGE SWALE
- RIGHT–OF–WAY
- PROPOSED ELECTRIC TRANSFORMER
- PROPOSED STREET / PARKING LOT LIGHT
- PROPOSED PVC SANITARY SEWER SERVICE LATERAL WITH CLEANOUT
- PROPOSED WATER MAIN WITH SERVICE TAP & 2 WATER METERS
- PROPOSED WATER MAIN WITH SERVICE TAP & 1 WATER METER
- PROPOSED WATER MAIN WITH FIRE HYDRANT ASSEMBLY
- PROPOSED WATER MAIN WITH BLOW–OFF ASSEMBLY & SAMPLE POINT
- PROPOSED WATER MAIN W/ GATE VALVE & BOX
- EXISTING GATE TO BE REMOVED
- PAVEMENT SAWCUT
- GRAVEL FILTER BAG

REVISIONS

NO.	DATE	DESCRIPTION	DRWN	APPR

ENGINEER OF RECORD: **LOGAN B. PETERS, PE**
FLORIDA LICENSE NO. 88516

THIS DOCUMENT HAS BEEN DIGITALLY SIGNED AND SEALED BY LOGAN B. PETERS, PE ON THE DATE ADJACENT TO THE SEAL.

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LOGAN B. PETERS — LICENSED — No. 88516 — 03/11/2024 — STATE OF FLORIDA — PROFESSIONAL ENGINEER

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CIVIL ENGINEERING | LAND PLANNING
SURVEYING | CONSTRUCTION SERVICES

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SHEET TITLE: LEGEND, ABBREVIATIONS, AND NOTES

SHEET NO: C0.1 (2 of 30)

DATE: MARCH 2024

PROJECT NO: 479-21-01

CLIENT: SANDERS AND SONS FARMS, LLC
LECANTO, FLORIDA

PROJECT: SADDLE RIDGE ESTATES

J:\479-21-01 – High Springs Residential Project\Production\Civil\Sheets\C0.0 (1 of 30) COVER SHEET.dwg, 3/6/2024 5:17:56 PM, Tinn

STORMWATER POLLUTION PREVENTION PLAN

A. PROJECT NAME AND LOCATION

PROJECT NAME: SADDLE RIDGE ESTATES

LOCATION:

ADDRESS: N/A
SECTION: 22
TOWNSHIP: 08
RANGE: 17
COUNTY: ALACHUA
LATITUDE: 29.785177
LONGITUDE: −82.606718

B. SITE MAP

THE SITE MAP IS DEPICTED ON SHEET C2.0 – MASTER DEVELOPMENT PLAN.

C. NATURE OF THE CONSTRUCTION ACTIVITY

SADDLE RIDGE ESTATES IS A 30 LOT RURAL RESIDENTIAL SUBDIVISION ON 154.06 ACRES, WITH A PAVED OPEN SWALE ROADWAY, THREE STORMWATER BASINS, AND ASSOCIATED INFRASTRUCTURE IMPROVEMENTS.

D. SEQUENCE OF MAJOR SOIL DISTURBING ACTIVITIES

1. INSTALLATION OF EROSION AND SEDIMENTATION CONTROL MEASURES AND IMPLEMENTATION OF THE EROSION AND SEDIMENTATION CONTROL PLAN.
2. SITE GRADING.
3. ROADWAY SUBGRADE.
4. CONSTRUCTION OF ROADSIDE SWALES.
5. FINISHED GRADING OF LOTS AND STABILIZATION OF THE SITE.
6. ASPHALT PAVING.
7. FINAL GRASSING AND LANDSCAPING.
8. CLEANING SEDIMENT FROM STORM SEWER SYSTEM AND BASIN OUTFALL.

E. TOTAL AREA OF THE PROJECT SITE: 154.06± ACRES

F. TOTAL AREA OF THE SITE TO BE DISTURBED: 35.18± ACRES

G. SOIL TYPES AND WATER TABLE

1. SOILS ARE VARIABLE WITH VARYING DEPTHS OF FINE SAND, LOAMY SAND, LOAMY FINE SAND, SANDY LOAM, FINE SANDY LOAM, AND SANDY CLAY LOAM.
2. THERE IS A CONFINING LAYER AT THIS LOCATION IN THE CLAYEY SOIL LAYER AT ROUGHLY 8'± BELOW THE SURFACE.
3. THE SOIL TYPE WITHIN THE PROJECT AREA IS CLASSIFIED PER NCRS AS ARREDONDO SAND.
4. THE ESTIMATED 100 YEAR FLOOD PLAIN IS EXPECTED TO BE AT ELEV = 83.76' FOR BASIN 1.
5. THE ESTIMATED 100 YEAR FLOOD PLAIN IS EXPECTED TO BE AT ELEV = 80.56' FOR BASIN 1B.
6. THE ESTIMATED 100 YEAR FLOOD PLAIN IS EXPECTED TO BE AT ELEV = 72.99' FOR BASIN 2.
7. THE ESTIMATED 100 YEAR FLOOD PLAIN IS EXPECTED TO BE AT ELEV = 72.42' FOR COMP BASIN 2C.
8. THE ESTIMATED 100 YEAR FLOOD PLAIN IS EXPECTED TO BE AT ELEV = 81.73' FOR BASIN 3.

H. LOCATION AND DRAINAGE AREA FOR EACH DISCHARGE POINT

STORMWATER BASIN NO.	DRAINAGE AREA	LOCATION OF DISCHARGE POINT	RECEIVING WATERS
BASIN 1	26.56 AC	N/A	N/A
BASIN 1B	69.49 AC	N/A	N/A
BASIN 2	113.74 AC	N/A	COMP BASIN 2C
COMP BASIN 2C	12.76 AC	N/A	N/A
BASIN 3	32.11 AC	N/A	N/A

I. CONTROLS

1. PRIOR TO SOIL DISTURBING ACTIVITIES THE CONTRACTOR SHALL INSTALL THE TEMPORARY EROSION AND SEDIMENTATION CONTROL MEASURES AS SHOWN ON THE EROSION AND SEDIMENTATION CONTROL PAN.
2. THE CONTRACTOR SHALL CONTROL AND RESTRICT SITE ACCESS. THE CONTRACTOR SHALL INSTALL EROSION CONTROL MATERIALS AT THE ACCESS POINT, AS REQUIRED, TO PREVENT MIGRATION OF ERODABLE MATERIALS OFFSITE, EITHER BY VEHICLE, WIND, OR STORMWATER TRANSPORT.
3. THE CONTRACTOR SHALL CONSTRUCT, INSTALL, AND STABILIZE STORMWATER BASINS. SITE GRADING SHALL DIRECT STORMWATER RUNOFF TO THESE FACILITIES DURING CONSTRUCTION AND PRIOR TO DISCHARGE FROM THE PROJECT SITE.
4. UPON INSTALLATION, THE CONTRACTOR SHALL PROTECT THE STORM AND SANITARY SEWER SYSTEMS WITH HAYBALES AND/OR FILTER FABRIC TO PREVENT DEBRIS AND SEDIMENTS FROM ENTERING THESE SYSTEMS.
5. THE CONTRACTOR SHALL UTILIZE TEMPORARY CONTROLS SUCH AS SEEDING, MULCHING, GEOTEXILES, WATERING, SOD STABILIZATION, OR OTHER MEANS TO PREVENT EROSION OF EXPOSED SOILS FROM WIND, WATER, OR RAIN.

J. CONTROLS TO DIVERT STORMWATER FLOW DURING CONSTRUCTION

1. THE CONTRACTOR SHALL TAKE MEASURES TO INSURE STORMWATER RUNOFF DOES NOT LEAVE THE PROJECT SITE WITHOUT FIRST PASSING THROUGH A SEDIMENT BASIN TO ALLOW SETTLING OF SUSPENDED SOLIDS IN THE STORMWATER PRIOR TO DISCHARGE FROM THE PROJECT SITE.
2. THE CONTRACTOR SHALL INSTALL SILT FENCING AS SHOWN ON THE EROSION AND SEDIMENTATION CONTROL PLAN.
3. THE CONTRACTOR SHALL CONSTRUCT, INSTALL, AND STABILIZE STORMWATER BASINS. SITE GRADING SHALL DIRECT STORMWATER RUNOFF TO THESE FACILITIES DURING CONSTRUCTION AND PRIOR TO DISCHARGE FROM THE PROJECT SITE.
4. THE CONTRACTOR SHALL USE SILT FENCING, TEMPORARY SWALES, EARTHEN DIKES, CHECK DAMS, OR OTHER MEANS TO DIRECT STORMWATER RUNOFF TO TEMPORARY SETTLING BASINS OR STORMWATER BASINS DURING CONSTRUCTION.

K. TEMPORARY SEDIMENT BASINS

1. THE CONTRACTOR SHALL CONSTRUCT, INSTALL, AND STABILIZE STORMWATER BASINS OR SUMP OUTFALLS. THE CONTRACTOR SHALL USE THESE FACILITIES AS TEMPORARY SEDIMENT BASINS DURING THE SITE CONSTRUCTION PHASE. SITE GRADING SHALL DIRECT STORMWATER RUNOFF TO THESE FACILITIES DURING CONSTRUCTION AND PRIOR TO DISCHARGE FROM THE PROJECT SITE.
2. THE CONTRACTOR SHALL CLEAN STORMWATER BASINS OF SILT AND SEDIMENT DEPOSITS AT THE END OF CONSTRUCTION AND DISPOSE OF THE MATERIALS IN ACCORDANCE WITH ALL LOCAL, STATE, AND FEDERAL REQUIREMENTS.

L. PERMANENT STORMWATER MANAGEMENT CONTROLS

1. THE COMPLETED PROJECT HAS THREE (3) PERMANENT STORMWATER MANAGEMENT FACILITIES. ALL STORMWATER MANAGEMENT FACILITIES SHALL BE PERMITTED AND APPROVED BY THE CITY OF HIGH SPRINGS AND THE SRWMD.
2. THE COMPLETED PROJECT WILL INCORPORATE AND MAINTAIN PERMANENT GRASSING, LANDSCAPING, AND/OR GROUND COVERS TO PROTECT SITE SOILS FROM EROSION AND TRANSPORT.

M. CONTROLS FOR SPECIAL POLLUTANTS

1. WASTE DISPOSAL: WASTE CONSTRUCTION MATERIALS, DEBRIS, AND GARBAGE WILL BE PLACED IN APPROPRIATE CONTAINERS. THE CONTRACTOR SHALL DISPOSE OF THESE MATERIALS IN AN APPROPRIATE MANNER AND IN ACCORDANCE WITH ALL LOCAL, STATE, AND FEDERAL REQUIREMENTS. NO WASTE MATERIALS SHALL BE BURIED ON SITE.
2. OFFSITE VEHICLE TRACKING: THE CONTRACTOR SHALL CONTROL AND RESTRICT SITE ACCESS. THE CONTRACTOR SHALL INSTALL EROSION CONTROL MATERIALS AT THE VEHICLE ACCESS POINT, AS REQUIRED, TO PREVENT MIGRATION OF ERODABLE MATERIALS OFFSITE, EITHER BY VEHICLE, WIND, OR STORMWATER TRANSPORT.
3. FERTILIZERS, HERBICIDES, AND PESTICIDES: FLORIDA FRIENDLY FERTILIZERS AND PESTICIDES WILL BE USED AT A MINIMUM AND IN ACCORDANCE WITH THE MANUFACTURER'S SUGGESTED APPLICATION RATES. THE CONTRACTOR SHALL NOT STORE THESE ITEMS ON SITE.
4. TOXIC SUBSTANCES: THE CONTRACTOR SHALL NOT STORE FUELS, PAINT, CHEMICALS, OR OTHER MATERIALS THAT ARE CONSIDERED TO BE TOXIC ON SITE. SHOULD THE CONTRACTOR DESIRE TO STORE SUCH MATERIALS ON SITE, THE CONTRACTOR SHALL PREPARE AND SUBMIT A WRITTEN PLAN TO ADDRESS STORAGE, SPILL PREVENTION, AND CLEANUP PRIOR TO STORING THE MATERIALS ON SITE.
5. OTHER: PORT−O−LETS OR OTHER TEMPORARY SANITATION FACILITIES SHALL BE LOCATED AWAY FROM THE INLET POINTS TO THE STORM SEWER SYSTEM AND AWAY FROM THE STORMWATER BASINS. THE CONTRACTOR SHALL NOT ALLOW VEHICLE MAINTAINANCE ON SITE.

N. MAINTENANCE PLAN

1. THE CONTRACTOR SHALL MAINTAIN PERMANENT AND TEMPORARY EROSION AND SEDIMENT CONTROL FEATURES IN ACCORDANCE WITH THE PLANS AND TECHNICAL SPECIFICATIONS.
2. SILT FENCING SHALL BE INSPECTED WEEKLY BY THE CONTRACTOR AND ANY NECESSARY REPAIRS TO SHALL BE MADE IMMEDIATELY. THE CONTRACTOR SHALL REMOVE ACCUMULATED SEDIMENT FROM THE SILT FENCING WHEN IT HAS REACHED ONE−THIRD THE HEIGHT OF THE SILT FENCE.
3. THE CONTRACTOR SHALL MAINTAIN THE SITE VEHICULAR ACCESS POINT TO PREVENT TO PREVENT MIGRATION OF ERODABLE MATERIALS OFFSITE, EITHER BY VEHICLE, WIND, OR STORMWATER TRANSPORT.
4. THE CONTRACTOR SHALL INSPECT INLETS, MANHOLES, AND OUTFALLS IMMEDIATELY AFTER EACH RAINFALL EVENT AND REPAIR THE CONTROLS NECESSARY TO PREVENT SILT AND SEDIMENTS FROM ENTERING THE STORM AND SANITARY SEWERS OR FROM DISCHARGING OFFSITE.
5. MULCH OR SOD THAT HAS WASHED OUT SHALL BE REPLACED IMMEDIATELY.
6. THE CONTRACTOR SHALL MAINTAIN ALL AREAS OF THE PROJECT SITE WITH PROPER EROSION AND SEDIMENT CONTROLS THROUGHOUT THE SITE CONSTRUCTION PERIOD OF THE PROJECT.

O. COMPLIANCE INSPECTIONS

1. QUALIFIED PERSONNEL WILL INSPECT ALL POINTS OF DISCHARGE, ALL DISTURBED AREAS OF THE CONSTRUCTION SITE THAT HAVE NOT BEEN STABILIZED, ACTIVE CONSTRUCTION AREAS, VEHICULAR ACCESS POINTS AND ALL BEST MANAGEMENT PRACTICES AT LEAST ONCE EVERY 7 CALENDER DAYS OR WITHIN 24 HOURS OF THE END OF A RAINFALL EVENT THAT IS 0.5 INCHES OR GREATER. AREAS OF THE PROJECT SITE THAT HAVE BEEN STABILIZED SHALL BE INSPECTED AT LEAST ONCE A MONTH. THESE INSPECTIONS SHALL CONTINUE UNTIL A NOTICE OF TERMINATION IS FILED.

P. NON-STORMWATER DISCHARGES

1. IT IS EXPECTED THAT THE FOLLOWING NON−STORMWATER DISCHARGES MAY OCCUR FROM THE SITE DURING CONSTRUCTION: FIRE FLOW TESTS OR FLUSHING, WATER FROM UTILITY LINE FLUSHING, PAVEMENT WASH WATER (WHERE NO SPILLS OR LEAKS OF TOXIC OR HAZARDOUS MATERIALS HAVE OCCURRED), AND UNCONTAMINATED GROUNDWATER (FROM DEWATERING ACTIVITIES).
2. DEWATERING SHALL BE IN ACCORDANCE WITH THE REQUIREMENTS OF THE DEP GENERIC PERMIT FOR THE DISCHARGE OF PRODUCED GROUND WATER FROM ANY NONCONTAMINATED SITE ACTIVITY.
3. IF NON−STORMWATER DISCHARGES DO OCCUR, WATERS SHOULD BE DIRECTED TO STORMWATER BASINS OR TEMPORARY BASINS PRIOR TO DISCHARGE FROM THE PROJECT SITE.
4. TURBID WATERS FROM STORMWATER PONDS SHALL NOT BE PUMPED OFFISTE OR DIRECTLY TO OFFSITE RECEIVING WATERS.
5. ANY PUMPED WATER FROM THE STORMWATER PONDS SHALL BE TREATED SO AS NOT TO ALLOW DISCHARGE OF POLLUTED WATERS FROM THE PROJECT SITE. TREATMENT OPTIONS INCLUDE SILT FENCES, SETTLING PONDS, PROPERLY USED FLOCCULATING AGENTS, OR OTHER APPROPRIATE MEANS.

CONSTRUCTION INSPECTION FORM
STORMWATER POLLUTION PREVENTION PLAN

INSPECTION FREQUENCY: WEEKLY OR AFTER 0.50 INCHES OF RAIN

PROJECT NAME: SADDLE RIDGE ESTATES
OWNER: SANDERS AND SONS FARMS, LLC
CONTRACTOR: _____
CONSTRUCTION MANAGER: _____

FORM INSTRUCTIONS: ENTER THE DATE OF THE INSPECTION. IF THE INSPECTED ITEM IS SATISFACTORY, INSERT A CHECK. IF THE INSPECTED ITEM IS UNSATISFACTORY, INSERT AN "X" AND DESCRIBE THE MAINTENANCE ACTIONS TAKEN TO CORRECT THE PROBLEM. THE INSPECTOR SHALL ENTER THEIR INITIALS. CREATE ADDITIONAL SHEETS IF NECESSARY.

INSPECTOR INFORMATION:

NAME _____ QUALIFICATION _____ DATE _____

THE ABOVE SIGNATURE ALSO SHALL CERTIFY THAT THIS FACILITY IS IN COMPLIANCE WITH THE STORMWATER POLLUTION PREVENTION PLAN AND THE STATE OF FLORIDA GENERIC PERMIT FOR STORMWATER DISCHARGE FROM LARGE AND SMALL CONSTRUCTION ACTIVITIES IF THERE ARE NOT ANY INCIDENTS OF NON−COMPLIANCE IDENTIFIED ABOVE.

"I CERTIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL ATTACHMENTS WERE PREPARED UNDER MY DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL PROPERLY GATHERED AND EVALUATED THE INFORMATION SUBMITTED. BASED ON MY INQUIRY OF THE PERSON OR PERSONS WHO MANAGE THE SYSTEM, OR THOSE DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION, THE INFORMATION SUBMITTED IS, TO THE BEST OF MY KNOWLEDGE AND BELIEF, TRUE, ACCURATE, AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT FOR KNOWING VIOLATIONS."

NAME (RESPONSIBLE AUTHORITY) _____ DATE _____

CERTIFICATION STATEMENT
STORMWATER POLLUTION PREVENTION PLAN

ALL CONTRACTOR(S) AND/OR SUB−CONTRACTOR(S) RESPONSIBLE FOR COMPLYING WITH THIS STORMWATER POLLUTION PREVENTION PLAN SHALL SIGN THE CERTIFICATION STATEMENT BELOW. MULTIPLE COPIES OF THIS CERTIFICATION STATEMENT MAY BE NECESSARY DEPENDING ON THE NUMBER OF SUB−CONTRACTORS ASSOCIATED WITH THE PROJECT.

SITE: SADDLE RIDGE ESTATES

CONTRACTING FIRM: _____
FIRM NAME
ADDRESS
TELEPHONE NUMBER

I CERTIFY, UNDER PENALTY OF LAW THAT I UNDERSTAND, AND SHALL COMPLY WITH, THE TERMS AND CONDITIONS OF THE STATE OF FLORIDA GENERIC STORMWATER PERMIT FOR STORMWATER DISCHARGE FROM LARGE AND SMALL CONSTRUCTION ACTIVITIES AND THIS STORMWATER POLLUTION PREVENTION PLAN PREPARED THEREUNDER.

NAME TITLE

SIGNATURE DATE

DATE OF INSPECTION	SILT FENCE	EARTH DIKES	STRUCTURAL DIVERSION	SWALE	SEDIMENT TRAP	CHECK DAM	SUBSURFACE DRAIN	PIPE SLOPE DRAIN	LEVEL SPREADERS	STORM DRAIN INLET PROTECTION	VEGETATIVE BUFFER STRIP	VEGETATIVE PRESERVATION AREA	RETENTION POND	CONSTRUCTION ENTRANCE STABILIZATION	PERIMETER DITCH	CURB AND GUTTER	PAVED ROAD SURFACE	ROCK OUTLET PROTECTION	REINFORCED SOIL RETAINING SYSTEM	GABION	SEDIMENT BASIN	TEMPORARY SEED / SOD	PERMANENT SEED / SOD	MULCH	HAY BALES	GEOTEXTILE	RIP−RAP	TREE PROTECTION	DETENTION POND	RETENTION POND	WASTE DISPOSAL / HOUSEKEEPING	DAM	SAND BAG	OTHER	OBSERVATIONS OR MAINTENANCE ACTIONS TAKEN	INSPECTED BY

REVISIONS				
NO.	DATE	DESCRIPTION	DRWN	APPR

ENGINEER OF RECORD: LOGAN B. PETERS, PE FLORIDA LICENSE NO. 88516

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Toll Free: (844) Go-JBPro | E-mail: contact@jbpro.com

SHEET TITLE: STORMWATER POLLUTION PREVENTION PLAN

SHEET NO: C0.2 (3 of 30)

DATE: MARCH 2024

PROJECT NO: 479-21-01

CLIENT: SANDERS AND SONS FARMS, LLC
LECANTO, FLORIDA

PROJECT: SADDLE RIDGE ESTATES

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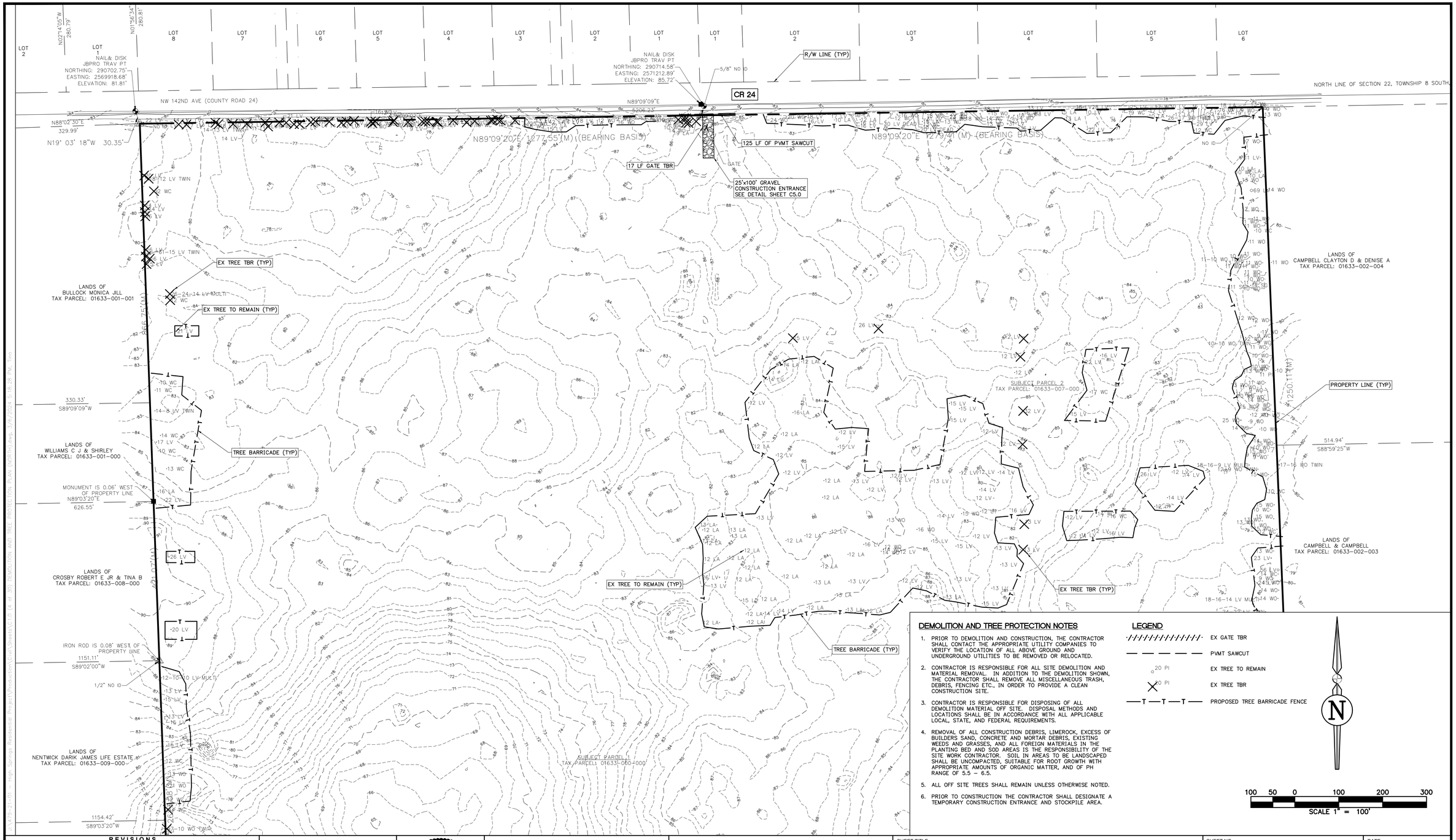

DEMOLITION AND TREE PROTECTION NOTES

1. PRIOR TO DEMOLITION AND CONSTRUCTION, THE CONTRACTOR SHALL CONTACT THE APPROPRIATE UTILITY COMPANIES TO VERIFY THE LOCATION OF ALL ABOVE GROUND AND UNDERGROUND UTILITIES TO BE REMOVED OR RELOCATED.
2. CONTRACTOR IS RESPONSIBLE FOR ALL SITE DEMOLITION AND MATERIAL REMOVAL. IN ADDITION TO THE DEMOLITION SHOWN, THE CONTRACTOR SHALL REMOVE ALL MISCELLANEOUS TRASH, DEBRIS, FENCING ETC., IN ORDER TO PROVIDE A CLEAN CONSTRUCTION SITE.
3. CONTRACTOR IS RESPONSIBLE FOR DISPOSING OF ALL DEMOLITION MATERIAL OFF SITE. DISPOSAL METHODS AND LOCATIONS SHALL BE IN ACCORDANCE WITH ALL APPLICABLE LOCAL, STATE, AND FEDERAL REQUIREMENTS.
4. REMOVAL OF ALL CONSTRUCTION DEBRIS, LIMEROCK, EXCESS OF BUILDERS SAND, CONCRETE AND MORTAR DEBRIS, EXISTING WEEDS AND GRASSES, AND ALL FOREIGN MATERIALS IN THE PLANTING BED AND SOD AREAS IS THE RESPONSIBILITY OF THE SITE WORK CONTRACTOR. SOIL IN AREAS TO BE LANDSCAPED SHALL BE UNCOMPACTED, SUITABLE FOR ROOT GROWTH WITH APPROPRIATE AMOUNTS OF ORGANIC MATTER, AND OF PH RANGE OF 5.5 – 6.5.
5. ALL OFF SITE TREES SHALL REMAIN UNLESS OTHERWISE NOTED.
6. PRIOR TO CONSTRUCTION THE CONTRACTOR SHALL DESIGNATE A TEMPORARY CONSTRUCTION ENTRANCE AND STOCKPILE AREA.

LEGEND

- EX GATE TBR
- PVMT SAWCUT
- EX TREE TO REMAIN
- EX TREE TBR
- PROPOSED TREE BARRICADE FENCE

N

100 50 0 100 200 300

SCALE 1" = 100'

REVISIONS				
NO.	DATE	DESCRIPTION	DRWN	APPR

ENGINEER OF RECORD: LOGAN B. PETERS, PE
FLORIDA LICENSE NO. 88516

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SHEET TITLE: DEMOLITION AND TREE PROTECTION PLAN (NORTH)

SHEET NO: C1.0 (4 of 30)

DATE: MARCH 2024

PROJECT NO: 479-21-01

CLIENT: SANDERS AND SONS FARMS, LLC
LECANTO, FLORIDA

PROJECT: SADDLE RIDGE ESTATES

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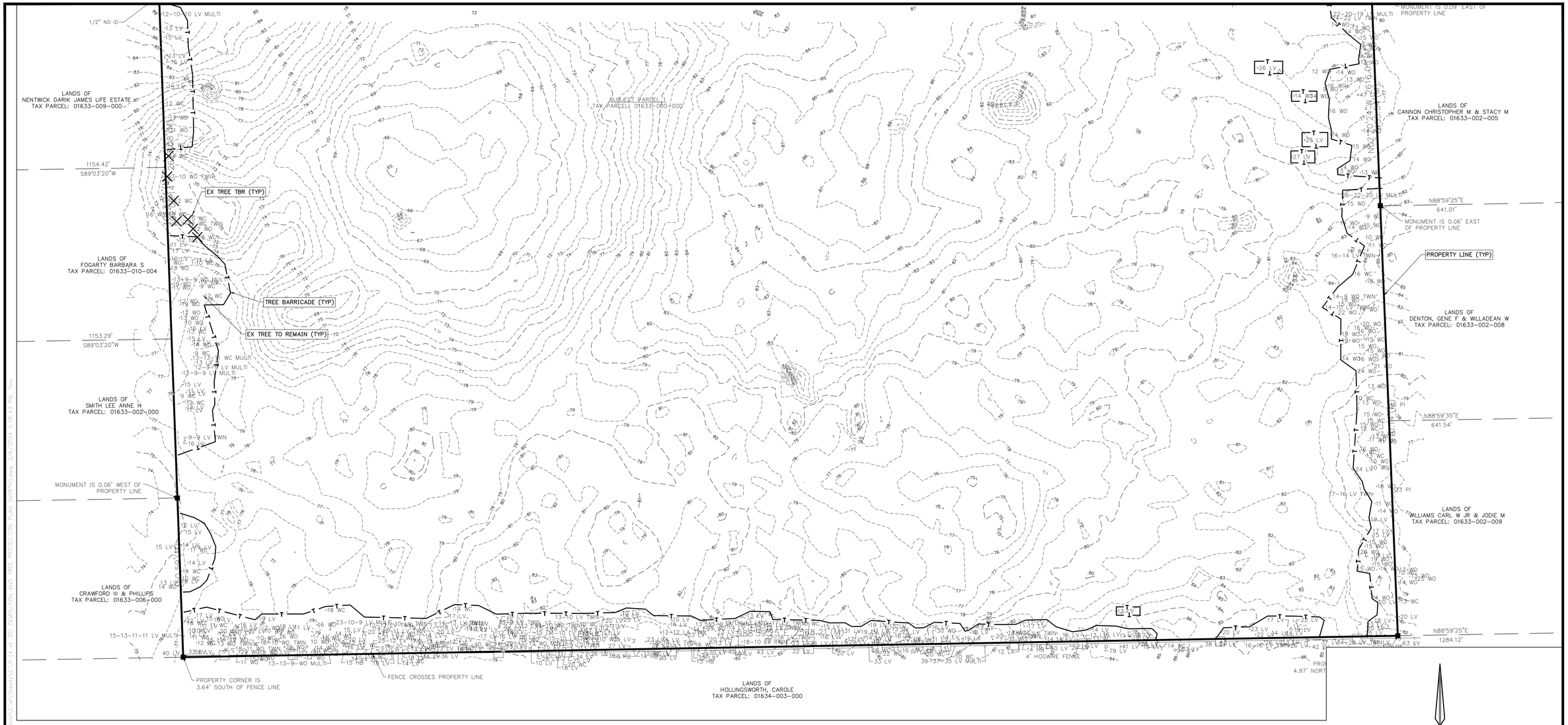

DEMOLITION AND TREE PROTECTION NOTES

1. PRIOR TO DEMOLITION AND CONSTRUCTION, THE CONTRACTOR SHALL CONTACT THE APPROPRIATE UTILITY COMPANIES TO VERIFY THE LOCATION OF ALL ABOVE GROUND AND UNDERGROUND UTILITIES TO BE REMOVED OR RELOCATED.
2. CONTRACTOR IS RESPONSIBLE FOR ALL SITE DEMOLITION AND MATERIAL REMOVAL. IN ADDITION TO THE DEMOLITION SHOWN, THE CONTRACTOR SHALL REMOVE ALL MISCELLANEOUS TRASH, DEBRIS, FENCING ETC., IN ORDER TO PROVIDE A CLEAN CONSTRUCTION SITE.
3. CONTRACTOR IS RESPONSIBLE FOR DISPOSING OF ALL DEMOLITION MATERIAL OFF SITE. DISPOSAL METHODS AND LOCATIONS SHALL BE IN ACCORDANCE WITH ALL APPLICABLE LOCAL, STATE, AND FEDERAL REQUIREMENTS.
4. REMOVAL OF ALL CONSTRUCTION DEBRIS, LIMEROCK, EXCESS OF BUILDERS SAND, CONCRETE AND MORTAR DEBRIS, EXISTING WEEDS AND GRASSES, AND ALL FOREIGN MATERIALS IN THE PLANTING BED AND SOD AREAS IS THE RESPONSIBILITY OF THE SITE WORK CONTRACTOR. SOIL IN AREAS TO BE LANDSCAPED SHALL BE UNCOMPACTED, SUITABLE FOR ROOT GROWTH WITH APPROPRIATE AMOUNTS OF ORGANIC MATTER, AND OF PH RANGE OF 5.5 – 6.5.
5. ALL OFF SITE TREES SHALL REMAIN UNLESS OTHERWISE NOTED.
6. PRIOR TO CONSTRUCTION THE CONTRACTOR SHALL DESIGNATE A TEMPORARY CONSTRUCTION ENTRANCE AND STOCKPILE AREA.

LEGEND

- EX GATE TBR
- PVMT SAWCUT
- EX TREE TO REMAIN
- EX TREE TBR
- PROPOSED TREE BARRICADE FENCE

N

SCALE 1" = 100'

REVISIONS				
NO.	DATE	DESCRIPTION	DRWN	APPR

ENGINEER OF RECORD: LOGAN B. PETERS, PE FLORIDA LICENSE NO. 88516

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SHEET TITLE: DEMOLITION AND TREE PROTECTION PLAN (SOUTH)

SHEET NO: C1.1 (5 of 30)

DATE: MARCH 2024

PROJECT NO: 479-21-01

CLIENT: SANDERS AND SONS FARMS, LLC
LECANTO, FLORIDA

PROJECT: SADDLE RIDGE ESTATES

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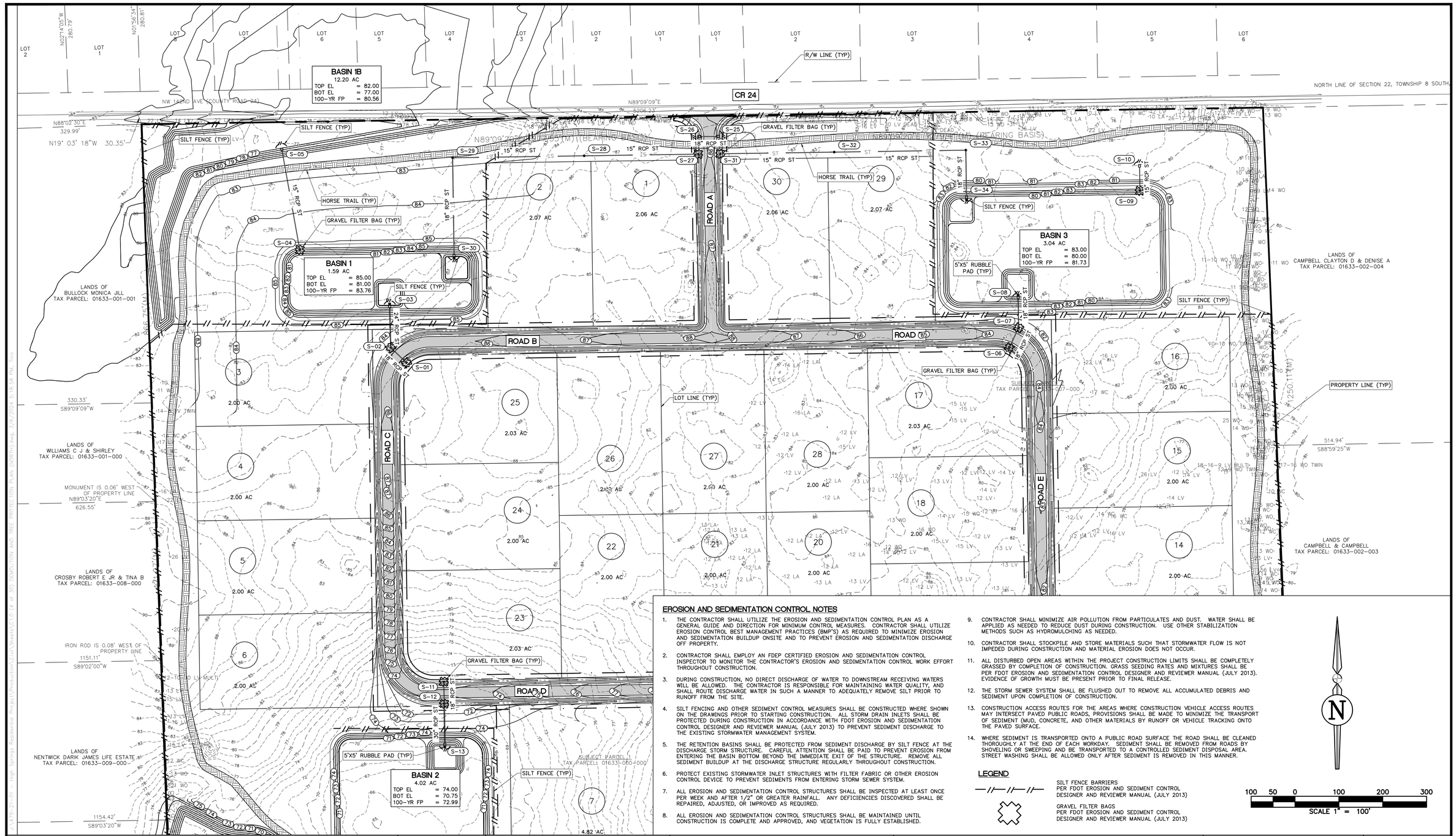

EROSION AND SEDIMENTATION CONTROL NOTES

1. THE CONTRACTOR SHALL UTILIZE THE EROSION AND SEDIMENTATION CONTROL PLAN AS A GENERAL GUIDE AND DIRECTION FOR MINIMUM CONTROL MEASURES. CONTRACTOR SHALL UTILIZE EROSION CONTROL BEST MANAGEMENT PRACTICES (BMP'S) AS REQUIRED TO MINIMIZE EROSION AND SEDIMENTATION BUILDUP ONSITE AND TO PREVENT EROSION AND SEDIMENTATION DISCHARGE OFF PROPERTY.
2. CONTRACTOR SHALL EMPLOY AN FDEP CERTIFIED EROSION AND SEDIMENTATION CONTROL INSPECTOR TO MONITOR THE CONTRACTOR'S EROSION AND SEDIMENTATION CONTROL WORK EFFORT THROUGHOUT CONSTRUCTION.
3. DURING CONSTRUCTION, NO DIRECT DISCHARGE OF WATER TO DOWNSTREAM RECEIVING WATERS WILL BE ALLOWED. THE CONTRACTOR IS RESPONSIBLE FOR MAINTAINING WATER QUALITY, AND SHALL ROUTE DISCHARGE WATER IN SUCH A MANNER TO ADEQUATELY REMOVE SILT PRIOR TO RUNOFF FROM THE SITE.
4. SILT FENCING AND OTHER SEDIMENT CONTROL MEASURES SHALL BE CONSTRUCTED WHERE SHOWN ON THE DRAWINGS PRIOR TO STARTING CONSTRUCTION. ALL STORM DRAIN INLETS SHALL BE PROTECTED DURING CONSTRUCTION IN ACCORDANCE WITH FDOT EROSION AND SEDIMENTATION CONTROL DESIGNER AND REVIEWER MANUAL (JULY 2013) TO PREVENT SEDIMENT DISCHARGE TO THE EXISTING STORMWATER MANAGEMENT SYSTEM.
5. THE RETENTION BASINS SHALL BE PROTECTED FROM SEDIMENT DISCHARGE BY SILT FENCE AT THE DISCHARGE STORM STRUCTURE. CAREFUL ATTENTION SHALL BE PAID TO PREVENT EROSION FROM ENTERING THE BASIN BOTTOM BEYOND THE IMMEDIATE EXIT OF THE STRUCTURE. REMOVE ALL SEDIMENT BUILDUP AT THE DISCHARGE STRUCTURE REGULARLY THROUGHOUT CONSTRUCTION.
6. PROTECT EXISTING STORMWATER INLET STRUCTURES WITH FILTER FABRIC OR OTHER EROSION CONTROL DEVICE TO PREVENT SEDIMENTS FROM ENTERING STORM SEWER SYSTEM.
7. ALL EROSION AND SEDIMENTATION CONTROL STRUCTURES SHALL BE INSPECTED AT LEAST ONCE PER WEEK AND AFTER 1/2" OR GREATER RAINFALL. ANY DEFICIENCIES DISCOVERED SHALL BE REPAIRED, ADJUSTED, OR IMPROVED AS REQUIRED.
8. ALL EROSION AND SEDIMENTATION CONTROL STRUCTURES SHALL BE MAINTAINED UNTIL CONSTRUCTION IS COMPLETE AND APPROVED, AND VEGETATION IS FULLY ESTABLISHED.
9. CONTRACTOR SHALL MINIMIZE AIR POLLUTION FROM PARTICULATES AND DUST. WATER SHALL BE APPLIED AS NEEDED TO REDUCE DUST DURING CONSTRUCTION. USE OTHER STABILIZATION METHODS SUCH AS HYDROMULCHING AS NEEDED.
10. CONTRACTOR SHALL STOCKPILE AND STORE MATERIALS SUCH THAT STORMWATER FLOW IS NOT IMPEDED DURING CONSTRUCTION AND MATERIAL EROSION DOES NOT OCCUR.
11. ALL DISTURBED OPEN AREAS WITHIN THE PROJECT CONSTRUCTION LIMITS SHALL BE COMPLETELY GRASSED BY COMPLETION OF CONSTRUCTION. GRASS SEEDING RATES AND MIXTURES SHALL BE PER FDOT EROSION AND SEDIMENTATION CONTROL DESIGNER AND REVIEWER MANUAL (JULY 2013). EVIDENCE OF GROWTH MUST BE PRESENT PRIOR TO FINAL RELEASE.
12. THE STORM SEWER SYSTEM SHALL BE FLUSHED OUT TO REMOVE ALL ACCUMULATED DEBRIS AND SEDIMENT UPON COMPLETION OF CONSTRUCTION.
13. CONSTRUCTION ACCESS ROUTES FOR THE AREAS WHERE CONSTRUCTION VEHICLE ACCESS ROUTES MAY INTERSECT PAVED PUBLIC ROADS, PROVISIONS SHALL BE MADE TO MINIMIZE THE TRANSPORT OF SEDIMENT (MUD, CONCRETE, AND OTHER MATERIALS BY RUNOFF OR VEHICLE TRACKING ONTO THE PAVED SURFACE.
14. WHERE SEDIMENT IS TRANSPORTED ONTO A PUBLIC ROAD SURFACE THE ROAD SHALL BE CLEANED THOROUGHLY AT THE END OF EACH WORKDAY. SEDIMENT SHALL BE REMOVED FROM ROADS BY SHOVELING OR SWEEPING AND BE TRANSPORTED TO A CONTROLLED SEDIMENT DISPOSAL AREA. STREET WASHING SHALL BE ALLOWED ONLY AFTER SEDIMENT IS REMOVED IN THIS MANNER.

LEGEND

SILT FENCE BARRIERS
PER FDOT EROSION AND SEDIMENT CONTROL DESIGNER AND REVIEWER MANUAL (JULY 2013)

GRAVEL FILTER BAGS
PER FDOT EROSION AND SEDIMENT CONTROL DESIGNER AND REVIEWER MANUAL (JULY 2013)

100 50 0 100 200 300
SCALE 1" = 100'

REVISIONS

NO.	DATE	DESCRIPTION	DRWN	APPR

ENGINEER OF RECORD: **LOGAN B. PETERS, PE FLORIDA LICENSE NO. 88516**

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SHEET TITLE: EROSION AND SEDIMENTATION CONTROL PLAN (NORTH)

SHEET NO: C1.2 (6 of 30)

DATE: MARCH 2024

PROJECT NO: 479-21-01

CLIENT: SANDERS AND SONS FARMS, LLC
LECANTO, FLORIDA

PROJECT: SADDLE RIDGE ESTATES

Plotted: 3/6/2024 8:18:58 PM, by Logan B. 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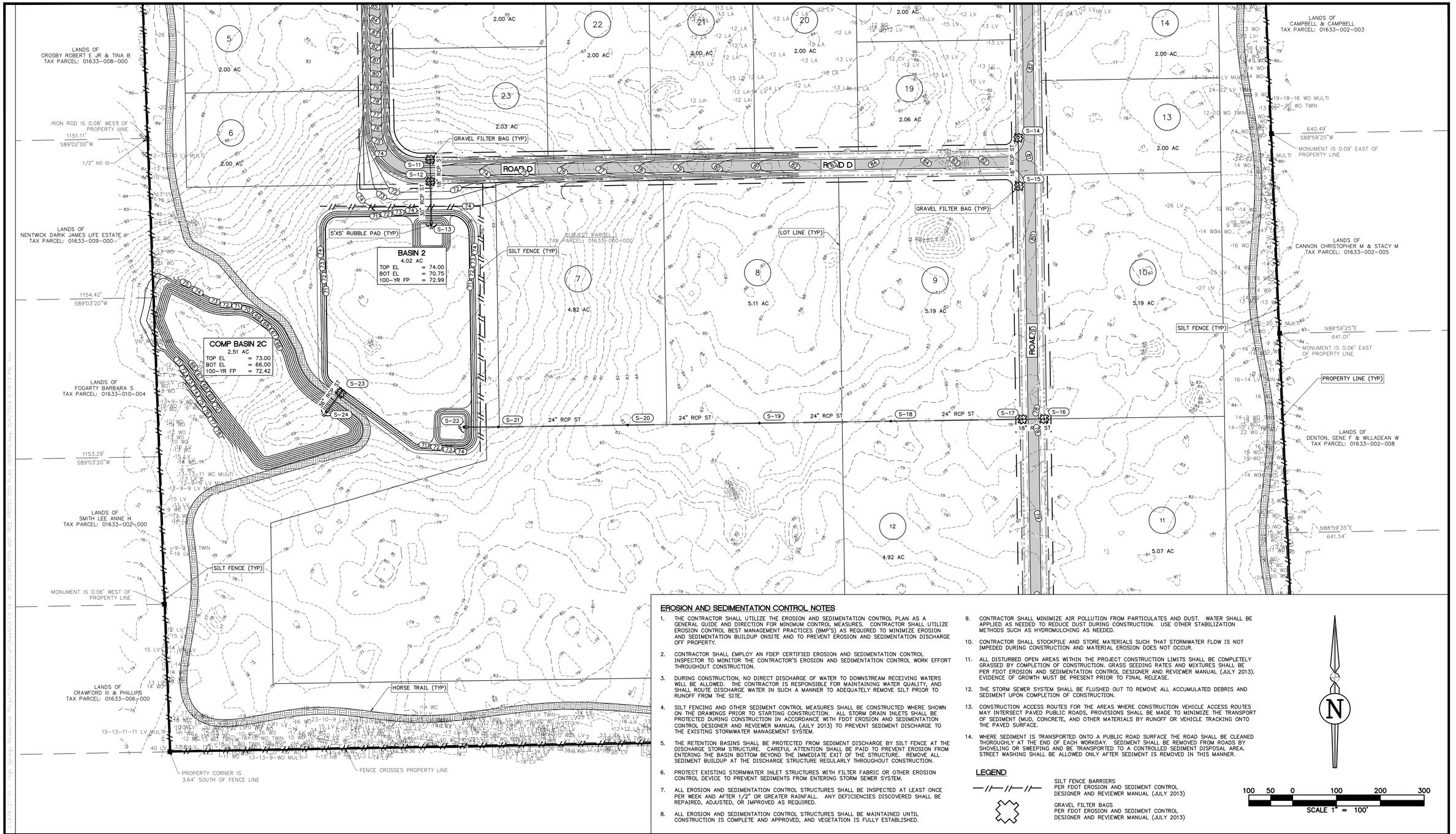

EROSION AND SEDIMENTATION CONTROL NOTES

1. THE CONTRACTOR SHALL UTILIZE THE EROSION AND SEDIMENTATION CONTROL PLAN AS A GENERAL GUIDE AND DIRECTION FOR MINIMUM CONTROL MEASURES. CONTRACTOR SHALL UTILIZE EROSION CONTROL BEST MANAGEMENT PRACTICES (BMP'S) AS REQUIRED TO MINIMIZE EROSION AND SEDIMENTATION BUILDUP ONSITE AND TO PREVENT EROSION AND SEDIMENTATION DISCHARGE OFF PROPERTY.
2. CONTRACTOR SHALL EMPLOY AN FDEP CERTIFIED EROSION AND SEDIMENTATION CONTROL INSPECTOR TO MONITOR THE CONTRACTOR'S EROSION AND SEDIMENTATION CONTROL WORK EFFORT THROUGHOUT CONSTRUCTION.
3. DURING CONSTRUCTION, NO DIRECT DISCHARGE OF WATER TO DOWNSTREAM RECEIVING WATERS WILL BE ALLOWED. THE CONTRACTOR IS RESPONSIBLE FOR MAINTAINING WATER QUALITY, AND SHALL ROUTE DISCHARGE WATER IN SUCH A MANNER TO ADEQUATELY REMOVE SILT PRIOR TO RUNOFF FROM THE SITE.
4. SILT FENCING AND OTHER SEDIMENT CONTROL MEASURES SHALL BE CONSTRUCTED WHERE SHOWN ON THE DRAWINGS PRIOR TO STARTING CONSTRUCTION. ALL STORM DRAIN INLETS SHALL BE PROTECTED DURING CONSTRUCTION IN ACCORDANCE WITH FDOT EROSION AND SEDIMENTATION CONTROL DESIGNER AND REVIEWER MANUAL (JULY 2013) TO PREVENT SEDIMENT DISCHARGE TO THE EXISTING STORMWATER MANAGEMENT SYSTEM.
5. THE RETENTION BASINS SHALL BE PROTECTED FROM SEDIMENT DISCHARGE BY SILT FENCE AT THE DISCHARGE STORM STRUCTURE. CAREFUL ATTENTION SHALL BE PAID TO PREVENT EROSION FROM ENTERING THE BASIN BOTTOM BEYOND THE IMMEDIATE EXIT OF THE STRUCTURE. REMOVE ALL SEDIMENT BUILDUP AT THE DISCHARGE STRUCTURE REGULARLY THROUGHOUT CONSTRUCTION.
6. PROTECT EXISTING STORMWATER INLET STRUCTURES WITH FILTER FABRIC OR OTHER EROSION CONTROL DEVICE TO PREVENT SEDIMENTS FROM ENTERING STORM SEWER SYSTEM.
7. ALL EROSION AND SEDIMENTATION CONTROL STRUCTURES SHALL BE INSPECTED AT LEAST ONCE PER WEEK AND AFTER 1/2" OR GREATER RAINFALL. ANY DEFICIENCIES DISCOVERED SHALL BE REPAIRED, ADJUSTED, OR IMPROVED AS REQUIRED.
8. ALL EROSION AND SEDIMENTATION CONTROL STRUCTURES SHALL BE MAINTAINED UNTIL CONSTRUCTION IS COMPLETE AND APPROVED, AND VEGETATION IS FULLY ESTABLISHED.
9. CONTRACTOR SHALL MINIMIZE AIR POLLUTION FROM PARTICULATES AND DUST. WATER SHALL BE APPLIED AS NEEDED TO REDUCE DUST DURING CONSTRUCTION. USE OTHER STABILIZATION METHODS SUCH AS HYDROMULCHING AS NEEDED.
10. CONTRACTOR SHALL STOCKPILE AND STORE MATERIALS SUCH THAT STORMWATER FLOW IS NOT IMPEDED DURING CONSTRUCTION AND MATERIAL EROSION DOES NOT OCCUR.
11. ALL DISTURBED OPEN AREAS WITHIN THE PROJECT CONSTRUCTION LIMITS SHALL BE COMPLETELY GRASSED BY COMPLETION OF CONSTRUCTION. GRASS SEEDING RATES AND MIXTURES SHALL BE PER FDOT EROSION AND SEDIMENTATION CONTROL DESIGNER AND REVIEWER MANUAL (JULY 2013). EVIDENCE OF GROWTH MUST BE PRESENT PRIOR TO FINAL RELEASE.
12. THE STORM SEWER SYSTEM SHALL BE FLUSHED OUT TO REMOVE ALL ACCUMULATED DEBRIS AND SEDIMENT UPON COMPLETION OF CONSTRUCTION.
13. CONSTRUCTION ACCESS ROUTES FOR THE AREAS WHERE CONSTRUCTION VEHICLE ACCESS ROUTES MAY INTERSECT PAVED PUBLIC ROADS, PROVISIONS SHALL BE MADE TO MINIMIZE THE TRANSPORT OF SEDIMENT (MUD, CONCRETE, AND OTHER MATERIALS BY RUNOFF OR VEHICLE TRACKING ONTO THE PAVED SURFACE.
14. WHERE SEDIMENT IS TRANSPORTED ONTO A PUBLIC ROAD SURFACE THE ROAD SHALL BE CLEANED THOROUGHLY AT THE END OF EACH WORKDAY. SEDIMENT SHALL BE REMOVED FROM ROADS BY SHOVELING OR SWEEPING AND BE TRANSPORTED TO A CONTROLLED SEDIMENT DISPOSAL AREA. STREET WASHING SHALL BE ALLOWED ONLY AFTER SEDIMENT IS REMOVED IN THIS MANNER.

N

LEGEND

SILT FENCE BARRIERS
PER FDOT EROSION AND SEDIMENT CONTROL DESIGNER AND REVIEWER MANUAL (JULY 2013)

GRAVEL FILTER BAGS
PER FDOT EROSION AND SEDIMENT CONTROL DESIGNER AND REVIEWER MANUAL (JULY 2013)

100 50 0 100 200 300
SCALE 1" = 100'

REVISIONS

NO.	DATE	DESCRIPTION	DRWN	APPR

ENGINEER OF RECORD: LOGAN B. PETERS, PE
FLORIDA LICENSE NO. 88516

THIS DOCUMENT HAS BEEN DIGITALLY SIGNED AND SEALED BY LOGAN B. PETERS, PE ON THE DATE ADJACENT TO THE SEAL.

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LOGAN B. PETERS LICENSE No. 88516 03/11/2024 STATE OF FLORIDA PROFESSIONAL ENGINEER

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CIVIL ENGINEERING | LAND PLANNING
SURVEYING | CONSTRUCTION SERVICES

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Gainesville: (352) 375-8999 | St. Augustine: (904) 789-8999
Toll Free: (844) Go-JBPro | E-mail: contact@jbpro.com

SHEET TITLE: EROSION AND SEDIMENTATION CONTROL PLAN (SOUTH)

SHEET NO: C1.3 (7 of 30)

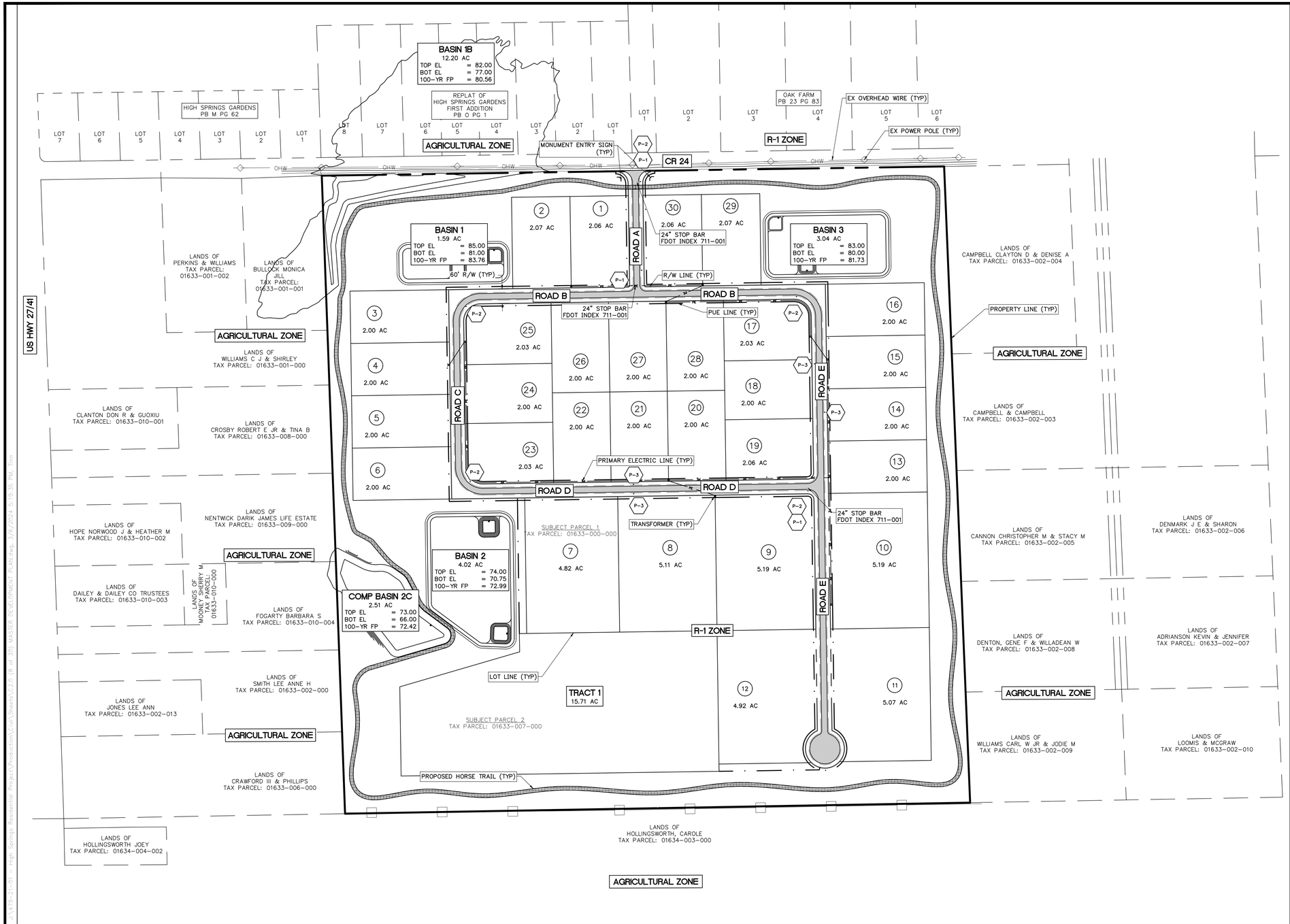
DATE: MARCH 2024

PROJECT NO: 479-21-01

CLIENT: SANDERS AND SONS FARMS, LLC
LECANTO, FLORIDA

PROJECT: SADDLE RIDGE ESTATES

(479-21-01 High Springs Residential Property\Research\C1.3 EROSION AND SEDIMENTATION CONTROL PLAN (SOUTH).dwg, 3/14/2024 3:19:13 PM, hmm)



DIMENSION NOTES

1. BOUNDARY INFORMATION SHOWN IS BASED ON THE BOUNDARY AND TOPOGRAPHIC SURVEY DONE BY JBROWN PROFESSIONAL GROUP DATED 11/14/2022.
2. CONTRACTOR SHALL FAMILIARIZE THEMSELVES WITH THE PROJECT SURVEY AND DESIGN DRAWINGS, AND SHALL VERIFY EXISTING SITE CONDITIONS. ANY APPARENT DISCREPANCIES OR ADDITIONAL PERTINENT INFORMATION SHALL BE BROUGHT TO THE PROJECT ENGINEER'S ATTENTION IMMEDIATELY.
3. ALL DIMENSIONS AND RADII SHOWN ARE DIMENSIONED TO EDGE OF PAVEMENT OR FACE OF CURB, UNLESS OTHERWISE SPECIFIED.
4. ALL STRIPING SHALL CONFORM TO FDOT STANDARD INDEX 711-001
5. ALL SIGNAGE TO BE INSTALLED SHALL CONFORM TO MUTCD REQUIREMENTS, 2009 VERSION W/ REV. NO. 1&2, INCORPORATED 2012.
6. STREET SIGNS TO BE ADDED TO THE POLES OF ALL STOP SIGNS
7. DESIGN IS PARALLEL AND PERPENDICULAR TO THE NORTH PROPERTY LINE.

PROPOSED SIGNS

ID	DESCRIPTION	COLOR	MUTCD	SIZE	SIGN
P-1	STOP	RED	R1-1	30" X 30" OCTOGON	STOP
P-2	STREET NAME SIGN	GREEN	D3-1	24" X 8"	ROAD A
P-3	SPEED LIMIT SIGN	WHITE	R2-1	24" X 30"	SPEED LIMIT 25

LEGEND

PROPOSED ASPHALT PAVEMENT

PROPOSED HORSE TRAIL

N

200 100 0 200 400 600

SCALE 1" = 200'

REVISIONS

NO.	DATE	DESCRIPTION	DRWN	APPR

ENGINEER OF RECORD: LOGAN B. PETERS, PE FLORIDA LICENSE NO. 88516

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SHEET TITLE: MASTER DEVELOPMENT PLAN

SHEET NO: C2.0 (8 of 30)

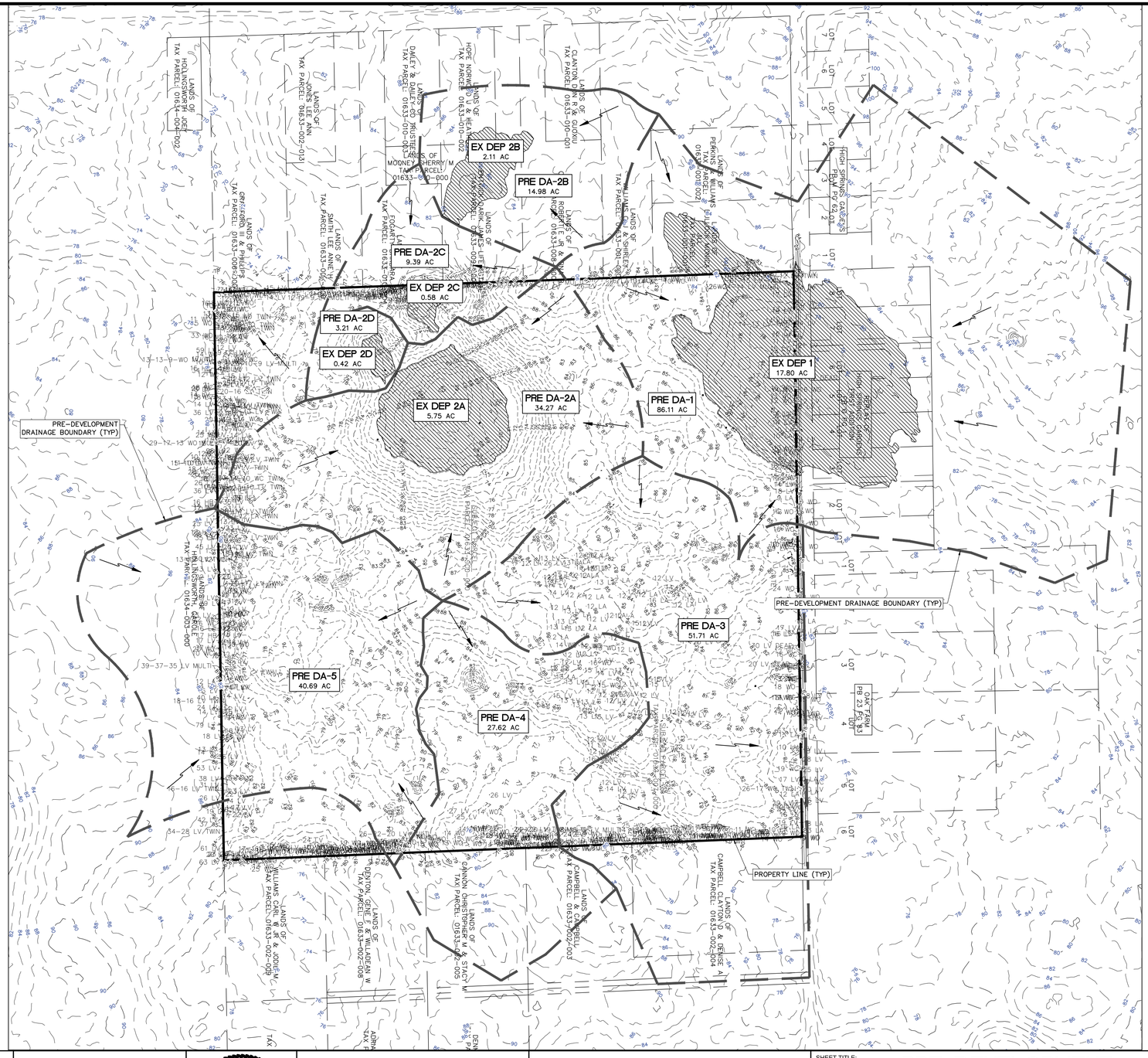
DATE: MARCH 2024

PROJECT NO: 479-21-01

CLIENT: SANDERS AND SONS FARMS, LLC
LECANTO, FLORIDA

PROJECT: SADDLE RIDGE ESTATES

C:\479-21-01 High Springs Restaurant Park\Planning\Civil\Sheets\C2.0 (8 of 30) MASTER DEVELOPMENT PLAN.dwg, 3/7/2024 5:19:35 PM, Tim



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NO.	DATE	DESCRIPTION	DRWN	APPR

ENGINEER OF RECORD: LOGAN B. PETERS, PE
FLORIDA LICENSE NO. 88516

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SHEET TITLE: PRE-DEVELOPMENT MASTER DRAINAGE PLAN

SHEET NO: C3.0 (9 of 30)

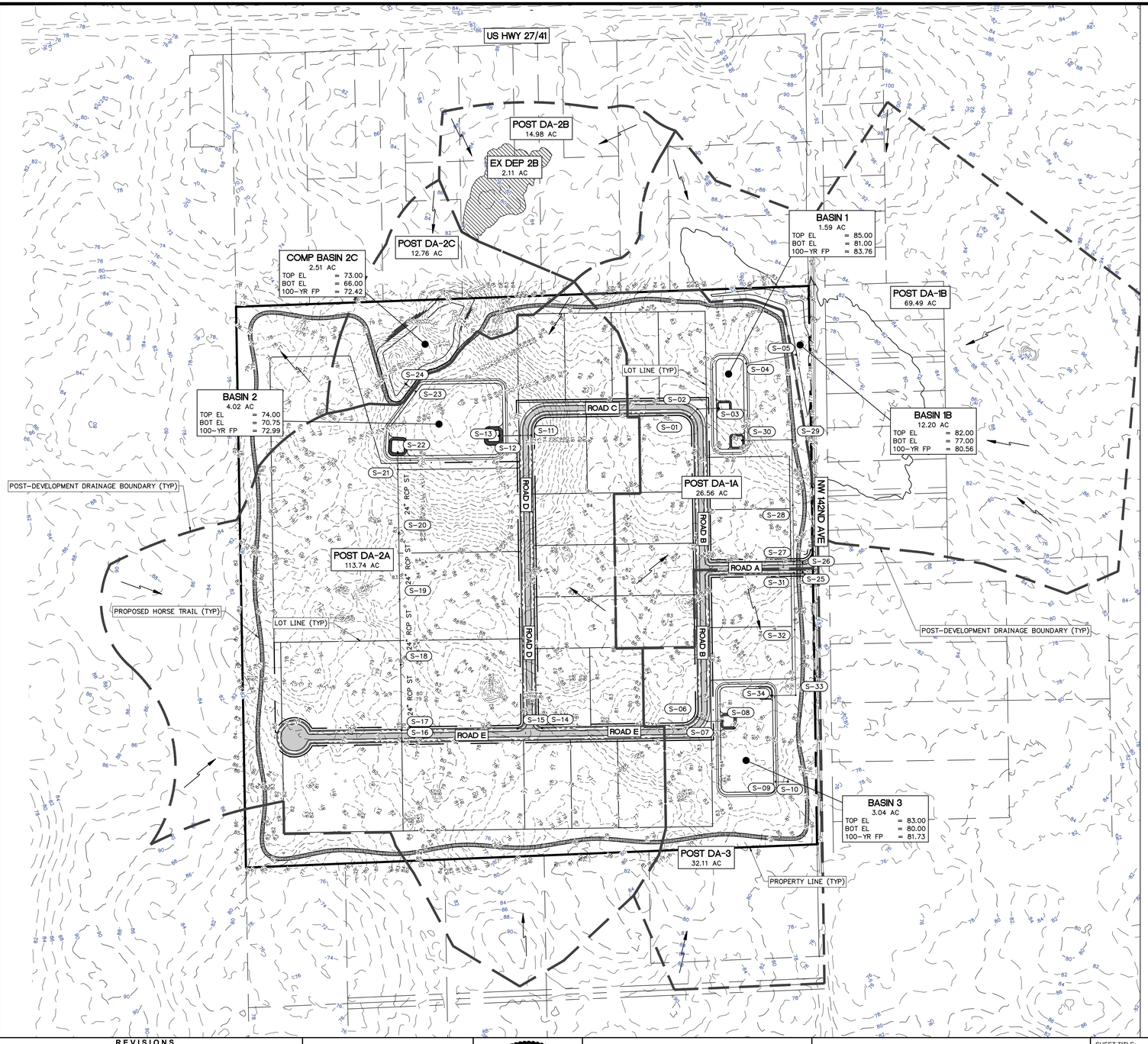
DATE: MARCH 2024

PROJECT NO: 479-21-01

CLIENT: SANDERS AND SONS FARMS, LLC
LECANTO, FLORIDA

PROJECT: SADDLE RIDGE ESTATES

J:\479-21-01 - High Springs Residential Project\Production\Civil\Sheets\C3.0 (9 of 30) PRE-DEVELOPMENT MASTER DRAINAGE PLAN.dwg, 3/6/2024 5:26:14 PM, Tino



STORM STRUCTURE SCHEDULE

DITCH BOTTOM INLETS

S-01
TYPE C DBI
FDOT INDEX 425-052
GRATE EL = 82.10
NW INV EL = 79.10 (18" RCP)

S-02
TYPE C DBI
FDOT INDEX 425-052
GRATE EL = 82.10
N INV EL = 78.95 (24" RCP)
SE INV EL = 78.95 (18" RCP)

S-04
TYPE C DBI
FDOT INDEX 425-052
GRATE EL = 84.90
N INV EL = 80.00 (15" RCP)

S-06
TYPE C DBI
FDOT INDEX 425-052
GRATE EL = 80.45
NE INV EL = 77.35 (18" RCP)

S-07
TYPE C DBI
FDOT INDEX 425-052
GRATE EL = 80.45
N INV EL = 77.20 (18" RCP)
SW INV EL = 77.20 (18" RCP)

S-09
TYPE C DBI
FDOT INDEX 425-052
GRATE EL = 82.90
N INV EL = 79.20 (15" RCP)

S-11
TYPE C DBI
FDOT INDEX 425-052
GRATE EL = 69.85
S INV EL = 66.85 (18" RCP)

S-12
TYPE C DBI
FDOT INDEX 425-052
GRATE EL = 69.99
S INV EL = 66.70 (30" RCP)
N INV EL = 66.70 (18" RCP)

S-14
MITERED END SECTION
FDOT INDEX 430-022
GRATE EL = 76.81
S INV EL = 75.10 (18" RCP)

S-15
MITERED END SECTION
FDOT INDEX 430-022
GRATE EL = 76.46
N INV EL = 74.75 (18" RCP)

S-16
TYPE C DBI
FDOT INDEX 425-052
GRATE EL = 74.90
W INV EL = 71.85 (18" RCP)

S-17
TYPE C DBI
FDOT INDEX 425-052
GRATE EL = 74.90
W INV EL = 71.70 (24" RCP)
E INV EL = 71.70 (18" RCP)

S-23
TYPE C DBI
FDOT INDEX 425-052
GRATE EL = 81.00
SW INV EL = 70.00 (36" RCP)

S-27
TYPE C DBI
FDOT INDEX 425-052
GRATE EL = 82.90
W INV EL = 81.25 (15" RCP)

S-31
TYPE C DBI
FDOT INDEX 425-052
GRATE EL = 82.90
E INV EL = 81.25 (15" RCP)

MITERED END SECTIONS

S-03
MITERED END SECTION
FDOT INDEX 430-022
S INV EL = 78.65 (24" RCP)

S-05
MITERED END SECTION
FDOT INDEX 430-022
S INV EL = 77.00 (15" RCP)

S-08
MITERED END SECTION
FDOT INDEX 430-022
S INV EL = 77.00 (18" RCP)

S-10
MITERED END SECTION
FDOT INDEX 430-022
S INV EL = 79.00 (15" RCP)

S-13
MITERED END SECTION
FDOT INDEX 430-022
N INV EL = 66.40 (30" RCP)

S-22
MITERED END SECTION
FDOT INDEX 430-022
E INV EL = 67.45 (24" RCP)

S-24
MITERED END SECTION
FDOT INDEX 430-022
NE INV EL = 66.00 (36" RCP)

S-25
MITERED END SECTION
FDOT INDEX 430-022
W INV EL = 82.71 (18" RCP)

S-26
MITERED END SECTION
FDOT INDEX 430-022
E INV EL = 82.83 (18" RCP)

S-30
MITERED END SECTION
FDOT INDEX 430-022
N INV EL = 78.75 (18" RCP)

S-34
MITERED END SECTION
FDOT INDEX 430-022
N INV EL = 79.00 (18" RCP)

MANHOLES

S-18
TYPE 8 MANHOLE
FDOT INDEX 425-010
RIM EL = 79.62
E INV EL = 70.70 (24" RCP)
W INV EL = 70.70 (24" RCP)

S-19
TYPE 8 MANHOLE
FDOT INDEX 425-010
RIM EL = 83.95
E INV EL = 69.70 (24" RCP)
W INV EL = 69.70 (24" RCP)

S-20
TYPE 8 MANHOLE
FDOT INDEX 425-010
RIM EL = 83.09
E INV EL = 68.70 (24" RCP)
W INV EL = 68.70 (24" RCP)

S-21
TYPE 8 MANHOLE
FDOT INDEX 425-010
RIM EL = 73.07
E INV EL = 67.70 (24" RCP)
W INV EL = 67.70 (24" RCP)

S-28
TYPE 8 MANHOLE
FDOT INDEX 425-010
RIM EL = 84.19
E INV EL = 80.45 (15" RCP)
W INV EL = 80.45 (15" RCP)

S-29
TYPE 8 MANHOLE
FDOT INDEX 425-010
RIM EL = 6.30
E INV EL = 79.50 (15" RCP)
S INV EL = 79.50 (18" RCP)

S-32
TYPE 8 MANHOLE
FDOT INDEX 425-010
RIM EL = 6.12
W INV EL = 80.45 (15" RCP)
E INV EL = 80.45 (15" RCP)

S-33
TYPE 8 MANHOLE
FDOT INDEX 425-010
RIM EL = 6.30
W INV EL = 79.50 (15" RCP)
S INV EL = 79.50 (18" RCP)

STORM PIPE TABLE

UPSTREAM STRUCTURE	DOWNSTREAM STRUCTURE	SIZE & MATERIAL	LENGTH	SLOPE
S-01	S-02	18" RCP	50'	0.30%
S-02	S-03	24" RCP	93'	0.32%
S-04	S-05	15" RCP	232'	1.30%
S-06	S-07	18" RCP	50'	0.30%
S-07	S-08	18" RCP	68'	0.29%
S-09	S-10	15" RCP	56'	0.36%
S-11	S-12	18" RCP	50'	0.30%
S-12	S-13	30" RCP	92'	0.33%
S-14	S-15	18" RCP	110'	0.32%
S-16	S-17	18" RCP	50'	0.30%
S-17	S-18	24" RCP	300'	0.33%
S-18	S-19	24" RCP	300'	0.33%
S-19	S-20	24" RCP	300'	0.33%
S-20	S-21	24" RCP	295'	0.34%
S-21	S-22	24" RCP	72'	0.35%
S-23	S-24	36" RCP	55'	7.34%
S-26	S-25	18" RCP	41'	0.30%
S-27	S-28	15" RCP	260'	0.31%
S-28	S-29	15" RCP	300'	0.32%
S-29	S-30	18" RCP	222'	0.34%
S-31	S-32	15" RCP	260'	0.31%
S-32	S-33	15" RCP	300'	0.32%
S-33	S-34	18" RCP	106'	0.47%

250 125 0 250 500 750
SCALE 1" = 250'

REVISIONS

NO.	DATE	DESCRIPTION	DRWN	APPR

ENGINEER OF RECORD: LOGAN B. PETERS, PE FLORIDA LICENSE NO. 88516

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SHEET TITLE: POST-DEVELOPMENT MASTER DRAINAGE PLAN

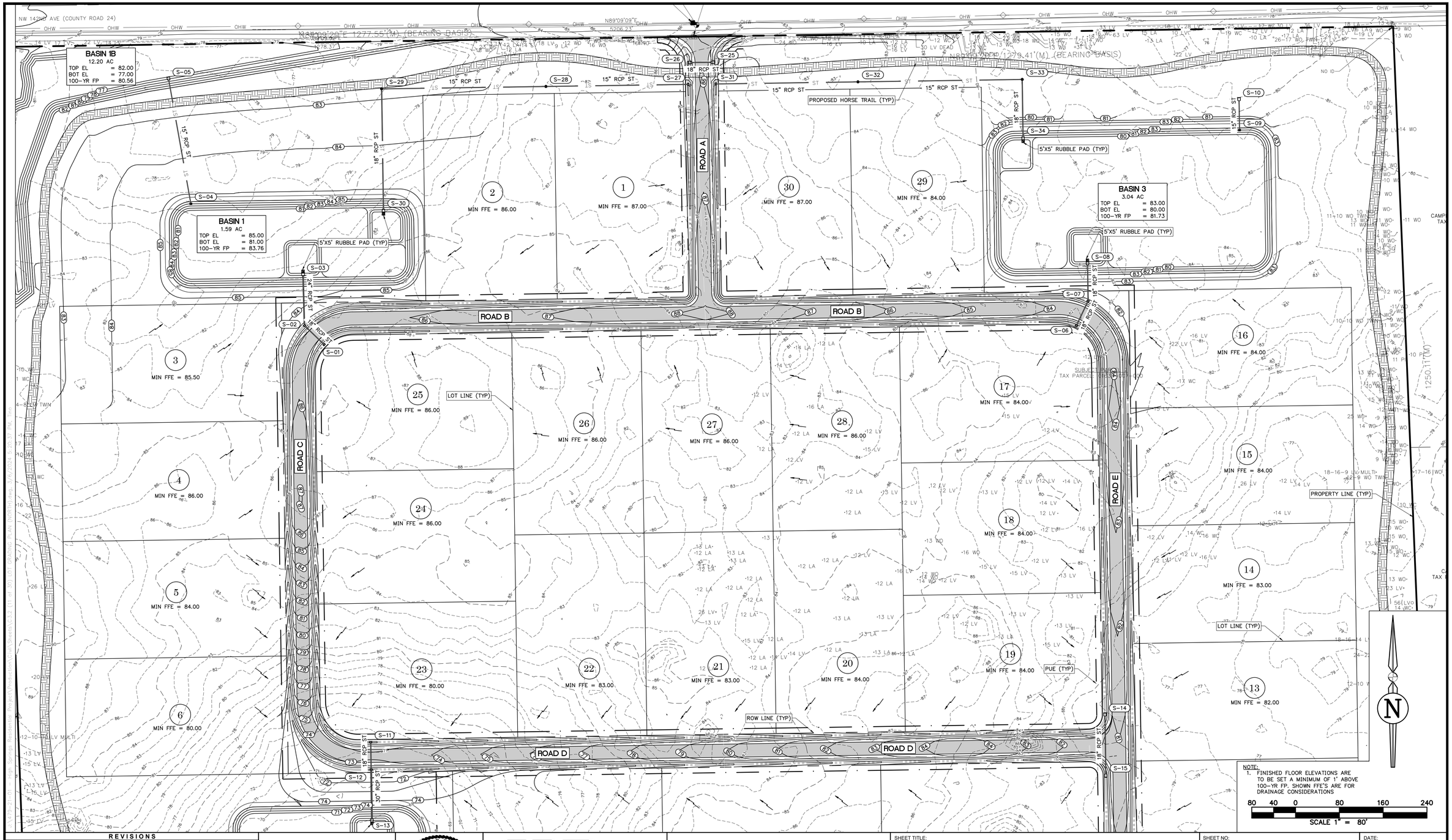
SHEET NO: C3.1 (10 of 30)

DATE: MARCH 2024

PROJECT NO: 479-21-01

CLIENT: SANDERS AND SONS FARMS, LLC
LECANTO, FLORIDA

PROJECT: SADDLE RIDGE ESTATES



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NO.	DATE	DESCRIPTION	DRWN	APPR

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SHEET TITLE: LOT GRADING PLAN (NORTH)

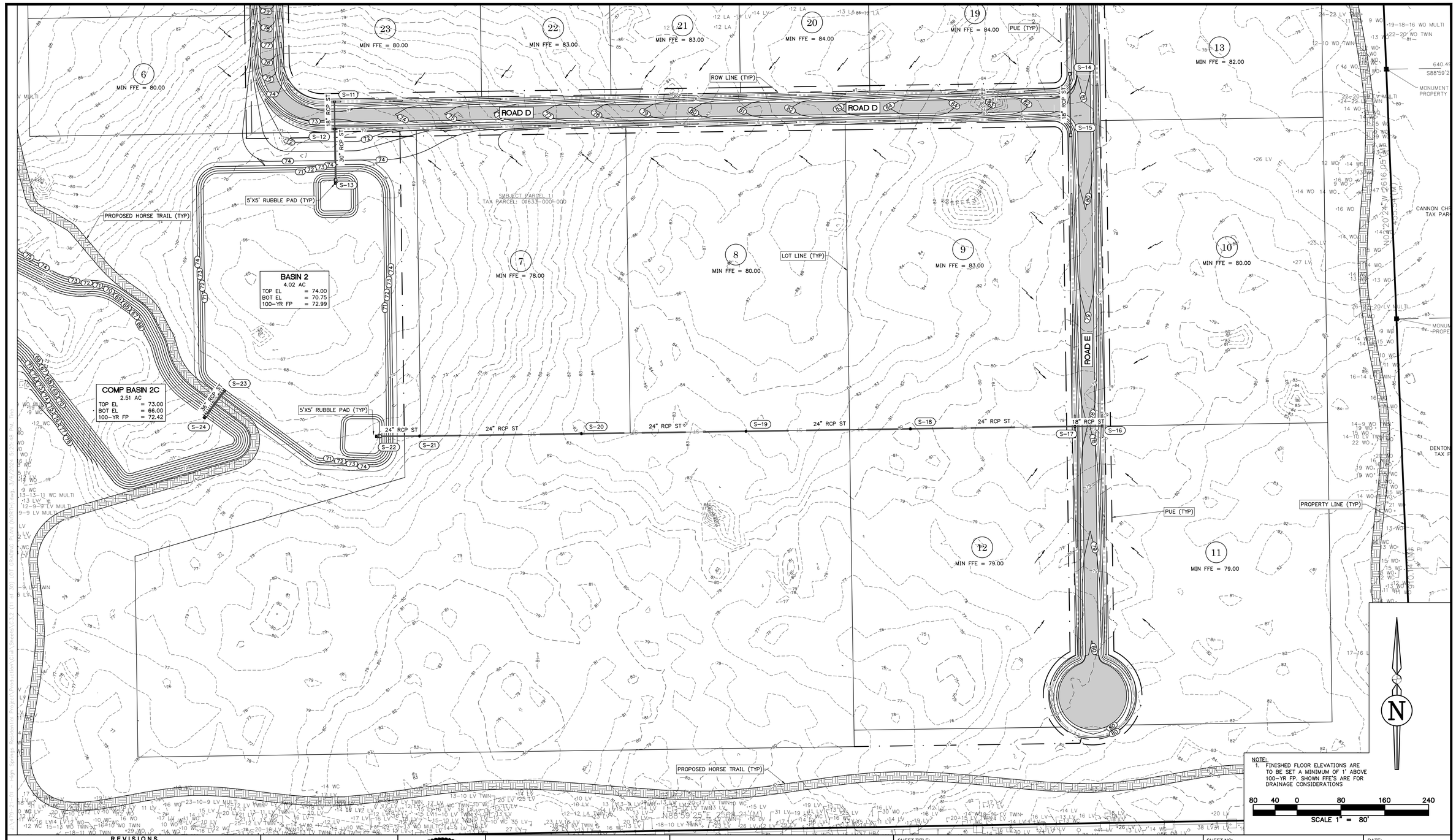
SHEET NO: C3.2 (11 of 30)

DATE: MARCH 2024

PROJECT NO: 479-21-01

CLIENT: SANDERS AND SONS FARMS, LLC
LECANTO, FLORIDA

PROJECT: SADDLE RIDGE ESTATES



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SHEET TITLE: LOT GRADING PLAN (SOUTH)

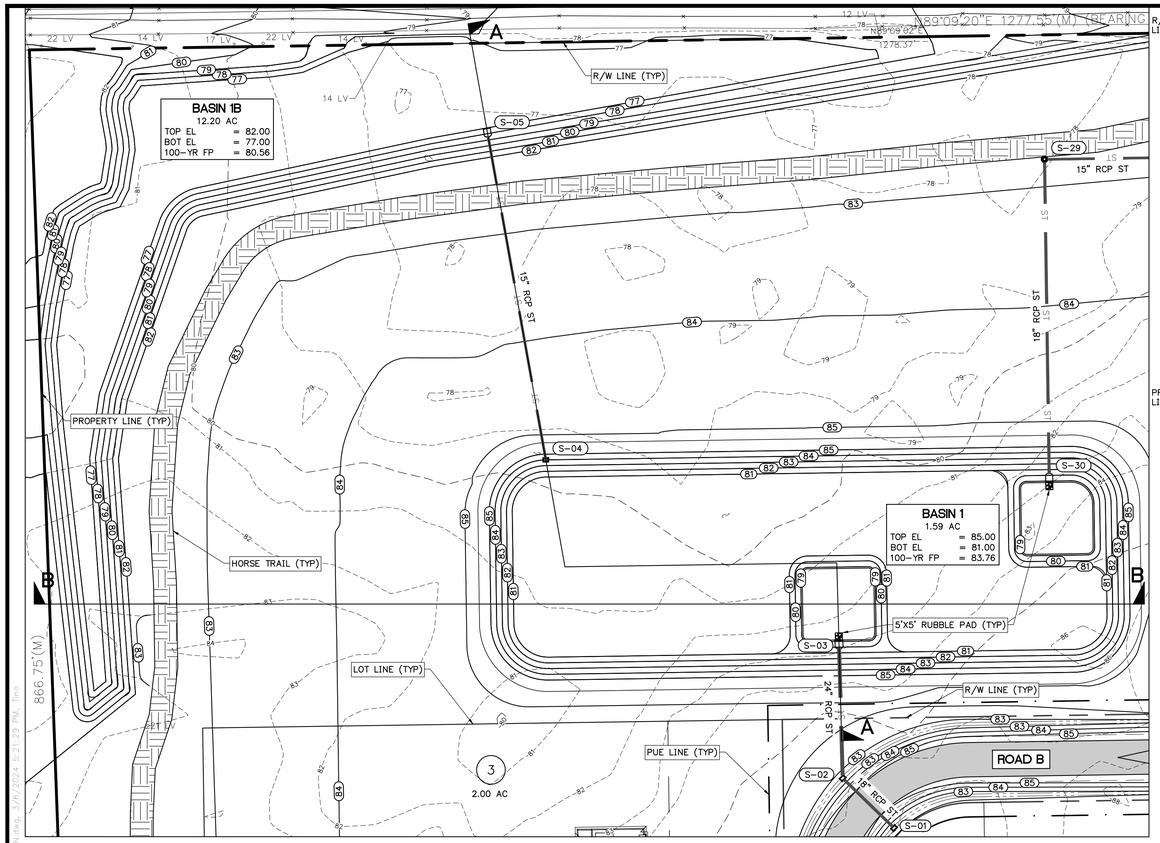
SHEET NO: C3.3 (12 of 30)

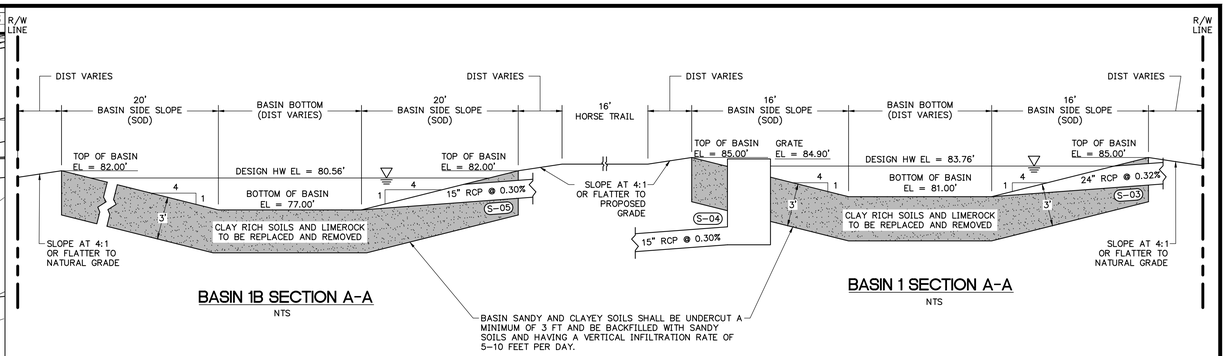
DATE: MARCH 2024

PROJECT NO: 479-21-01

CLIENT: SANDERS AND SONS FARMS, LLC
LECANTO, FLORIDA

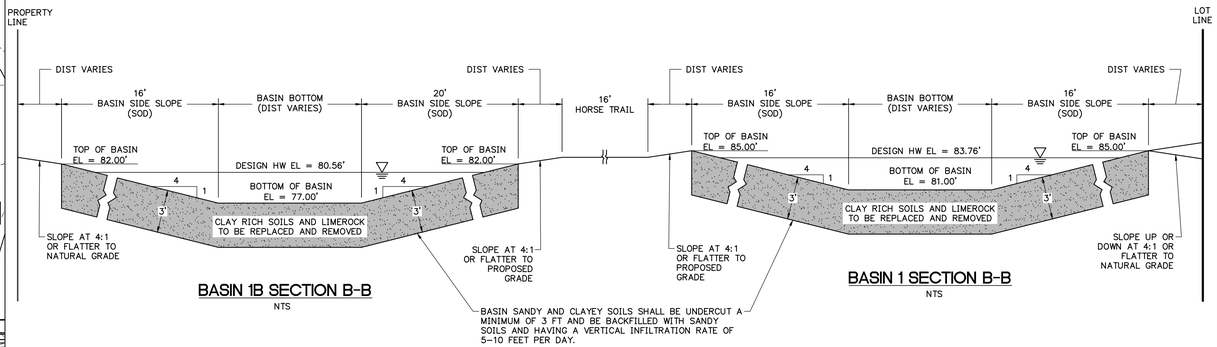
PROJECT: SADDLE RIDGE ESTATES





BASIN 1B SECTION A-A
NTS

BASIN 1 SECTION A-A
NTS



BASIN 1B SECTION B-B
NTS

BASIN 1 SECTION B-B
NTS

STORM STRUCTURE SCHEDULE

DITCH BOTTOM INLETS

S-01
TYPE C DBI
FDOT INDEX 425-052
GRATE EL = 82.10
NW INV EL = 79.10 (18" RCP)

S-02
TYPE C DBI
FDOT INDEX 425-052
GRATE EL = 82.10
N INV EL = 78.95 (24" RCP)
SE INV EL = 78.95 (18" RCP)

S-04
TYPE C DBI
FDOT INDEX 425-052
GRATE EL = 84.90
N INV EL = 80.00 (15" RCP)

MANHOLES

S-29
TYPE B MANHOLE
FDOT INDEX 425-010
RIM EL = 6.30
E INV EL = 79.50 (15" RCP)
S INV EL = 79.50 (18" RCP)

MITERED END SECTIONS

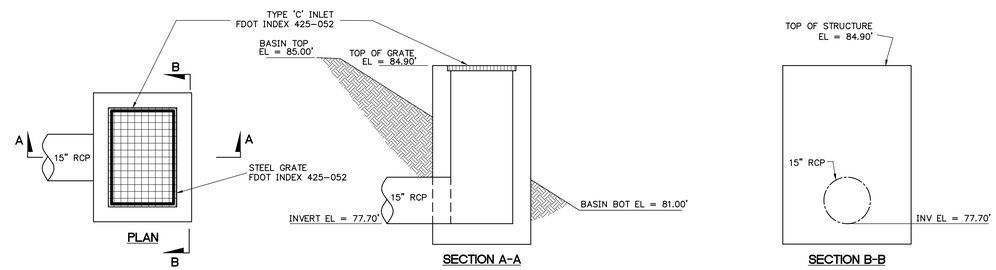
S-03
MITERED END SECTION
FDOT INDEX 430-022
S INV EL = 78.65 (24" RCP)

S-05
MITERED END SECTION
FDOT INDEX 430-022
S INV EL = 77.00 (15" RCP)

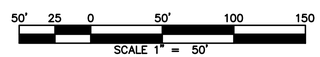
S-30
MITERED END SECTION
FDOT INDEX 430-022
N INV EL = 78.75 (18" RCP)

STORM PIPE TABLE

UPSTREAM STRUCTURE	DOWNSTREAM STRUCTURE	SIZE & MATERIAL	LENGTH	SLOPE
S-01	S-02	18" RCP	50'	0.30%
S-02	S-03	24" RCP	93'	0.32%
S-04	S-05	15" RCP	232'	1.30%
S-28	S-29	15" RCP	300'	0.32%
S-29	S-30	18" RCP	222'	0.34%



BASIN CONTROL STRUCTURE (S-04)
NTS



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NO.	DATE	DESCRIPTION	DRWN	APPR

ENGINEER OF RECORD: LOGAN B. PETERS, PE FLORIDA LICENSE NO. 88516

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SHEET TITLE: BASIN 1 GRADING PLAN

SHEET NO: C3.4 (13 of 30)

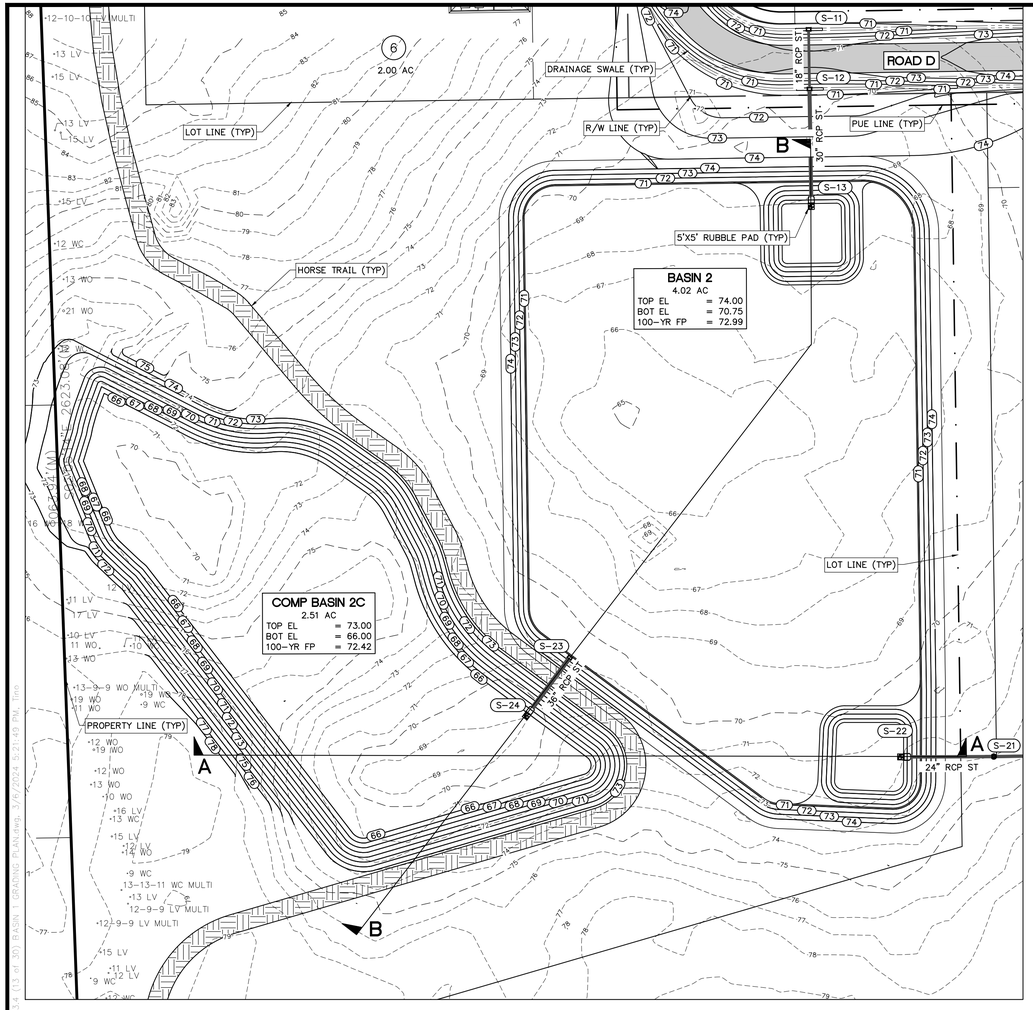
DATE: MARCH 2024

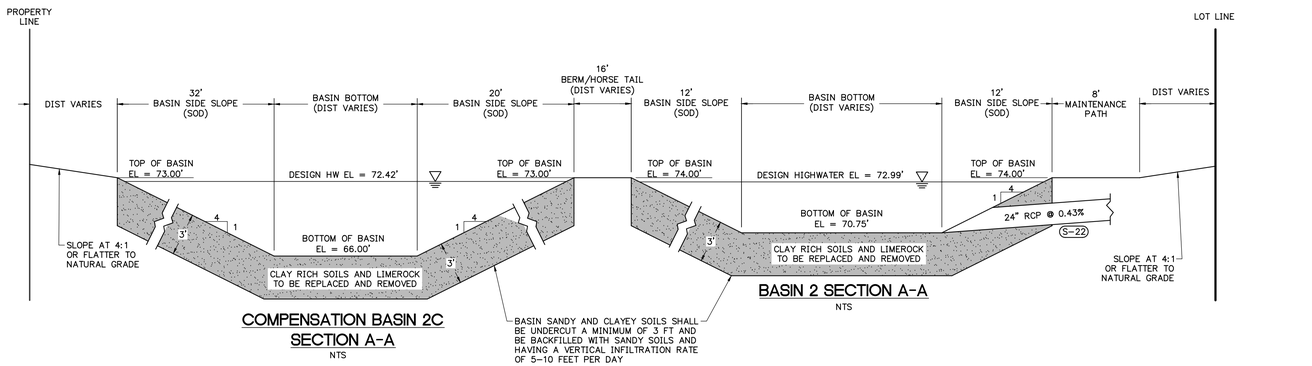
PROJECT NO: 479-21-01

CLIENT: SANDERS AND SONS FARMS, LLC
LECANTO, FLORIDA

PROJECT: SADDLE RIDGE ESTATES

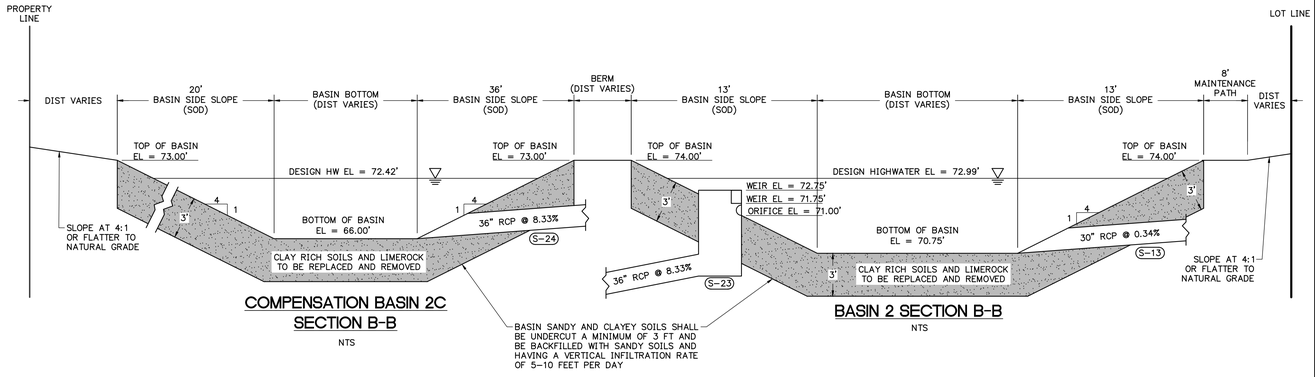
J:\479-21-01 - High Springs Residential Project\Production\Civil\Sheets\C3.4 (13 of 30) BASIN 1 GRADING PLAN.mxp, 3/11/2024 5:37:39 PM, lmm





COMPENSATION BASIN 2C SECTION A-A
NTS

BASIN 2 SECTION A-A
NTS



COMPENSATION BASIN 2C SECTION B-B
NTS

BASIN 2 SECTION B-B
NTS

STORM STRUCTURE SCHEDULE

MITERED END SECTIONS

S-13
MITERED END SECTION
FDOT INDEX 430-022
N INV EL = 66.40 (30" RCP)

S-22
MITERED END SECTION
FDOT INDEX 430-022
E INV EL = 67.45 (24" RCP)

S-24
MITERED END SECTION
FDOT INDEX 430-022
NE INV EL = 66.00 (36" RCP)

DITCH BOTTOM INLETS

S-11
TYPE C DBI
FDOT INDEX 425-052
GRATE EL = 69.85
S INV EL = 66.85 (18" RCP)

S-12
TYPE C DBI
FDOT INDEX 425-052
GRATE EL = 69.99
S INV EL = 66.70 (30" RCP)
N INV EL = 66.70 (18" RCP)

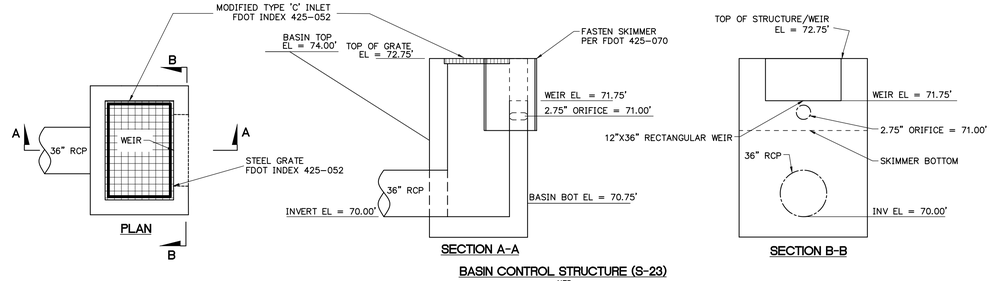
S-23
TYPE C DBI
FDOT INDEX 425-052
GRATE EL = 81.00
SW INV EL = 70.00 (36" RCP)

MANHOLES

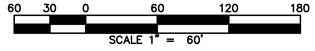
S-21
TYPE 8 MANHOLE
FDOT INDEX 425-010
RIM EL = 73.07
E INV EL = 67.70 (24" RCP)
W INV EL = 67.70 (24" RCP)

STORM PIPE TABLE

UPSTREAM STRUCTURE	DOWNSTREAM STRUCTURE	SIZE & MATERIAL	LENGTH	SLOPE
S-11	S-12	18" RCP	50'	0.30%
S-12	S-13	30" RCP	92'	0.33%
S-21	S-22	24" RCP	72'	0.35%
S-23	S-24	36" RCP	55'	7.34%



BASIN CONTROL STRUCTURE (S-23)
NTS



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ENGINEER OF RECORD: LOGAN B. PETERS, PE FLORIDA LICENSE NO. 88516

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SHEET TITLE: BASIN 2 GRADING PLAN

SHEET NO: C3.5 (14 of 30)

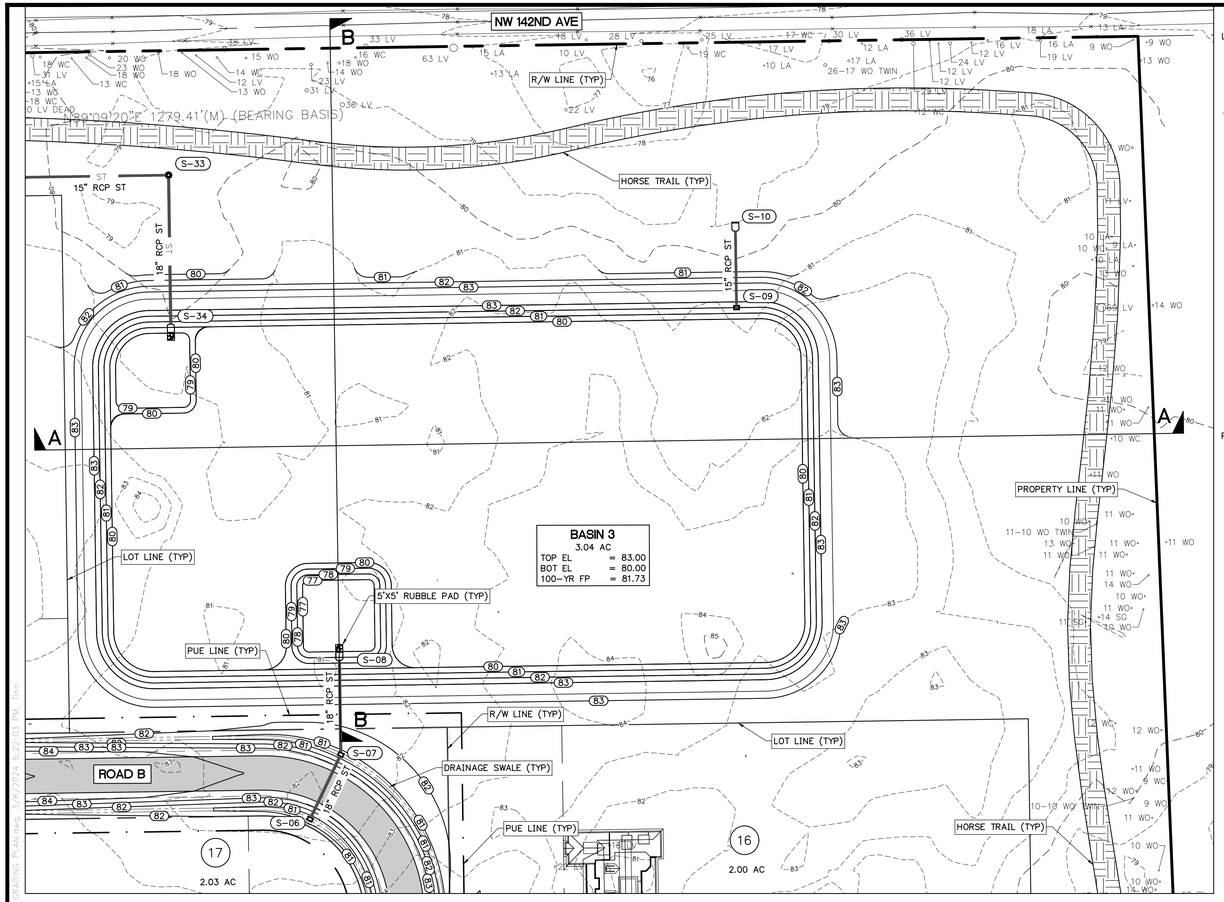
DATE: MARCH 2024

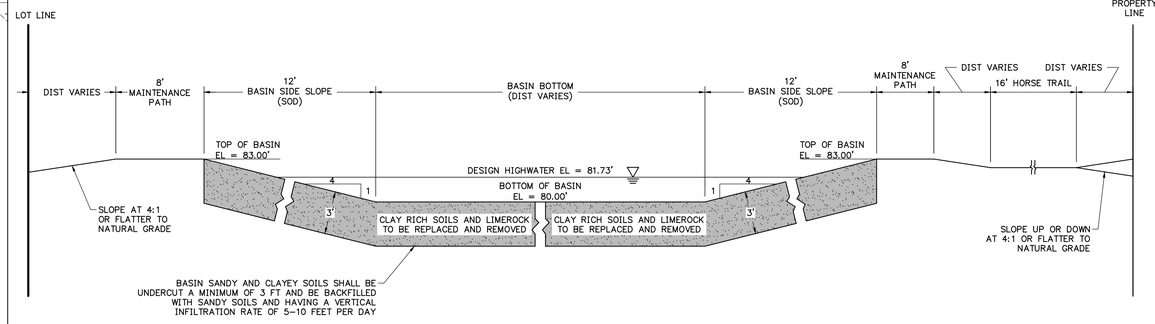
PROJECT NO: 479-21-01

CLIENT: SANDERS AND SONS FARMS, LLC
LECANTO, FLORIDA

PROJECT: SADDLE RIDGE ESTATES

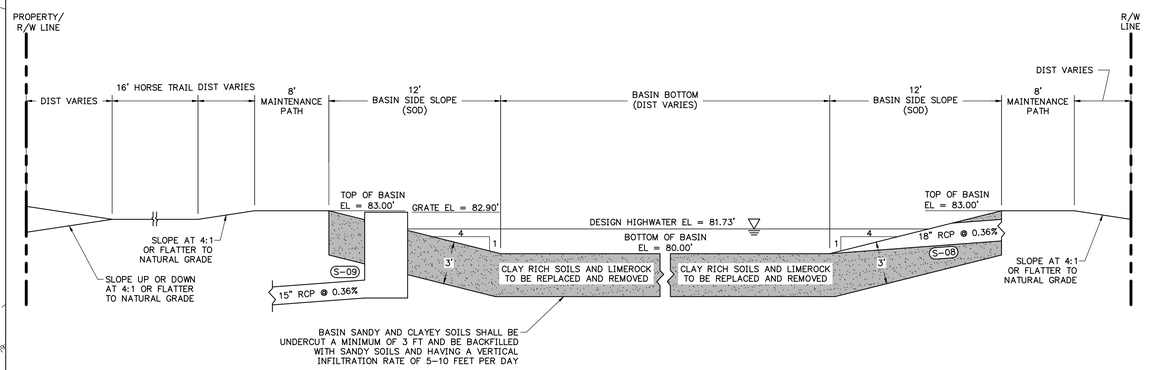
J:\479-21-01 - High Springs Residential Project\Production\Civil\Sheets\C3.5 (14 of 30) Basin 2 Grading Planning, 3/11/2024 2:21:49 PM, tmm





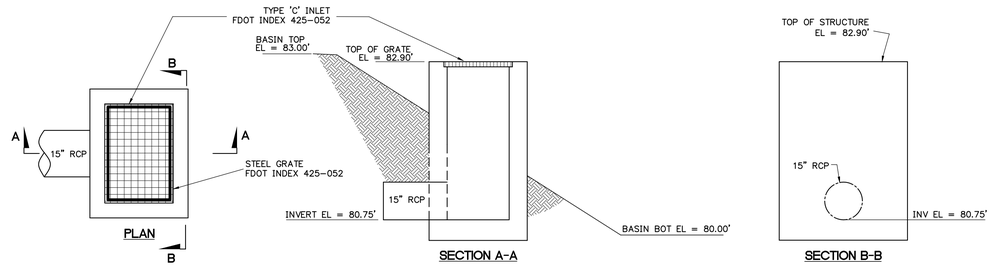
BASIN 3 SECTION A-A

NTS



BASIN 3 SECTION B-B

NTS



BASIN CONTROL STRUCTURE (S-09)

NTS

STORM STRUCTURE SCHEDULE

MITERED END SECTIONS

S-08
MITERED END SECTION
FDOT INDEX 430-022
S INV EL = 77.00 (18" RCP)

S-10
MITERED END SECTION
FDOT INDEX 430-022
S INV EL = 79.00 (15" RCP)

S-34
MITERED END SECTION
FDOT INDEX 430-022
PVMT EL = 81.80
N INV EL = 79.00 (18" RCP)

MANHOLES

S-33
TYPE 8 MANHOLE
FDOT INDEX 425-010
RIM EL = 6.30
W INV EL = 79.50 (15" RCP)
S INV EL = 79.50 (18" RCP)

DITCH BOTTOM INLETS

S-06
TYPE C DBI
FDOT INDEX 425-052
GRATE EL = 80.45
NE INV EL = 77.35 (18" RCP)

S-07
TYPE C DBI
FDOT INDEX 425-052
GRATE EL = 80.45
N INV EL = 77.20 (18" RCP)
SW INV EL = 77.20 (18" RCP)

S-09
TYPE C DBI
FDOT INDEX 425-052
GRATE EL = 82.90
N INV EL = 79.20 (15" RCP)

STORM PIPE TABLE

UPSTREAM STRUCTURE	DOWNSTREAM STRUCTURE	SIZE & MATERIAL	LENGTH	SLOPE
S-06	S-07	18" RCP	50'	0.30%
S-07	S-08	18" RCP	68'	0.29%
S-09	S-10	15" RCP	56'	0.36%
S-32	S-33	15" RCP	300'	0.32%
S-33	S-34	18" RCP	106'	0.47%

N

50 25 0 50 100 150

SCALE 1" = 50'

REVISIONS

NO.	DATE	DESCRIPTION	DRWN	APPR

ENGINEER OF RECORD: **LOGAN B. PETERS, PE FLORIDA LICENSE NO. 88516**

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SHEET TITLE: BASIN 3 GRADING PLAN

SHEET NO: C3.6 (15 of 30)

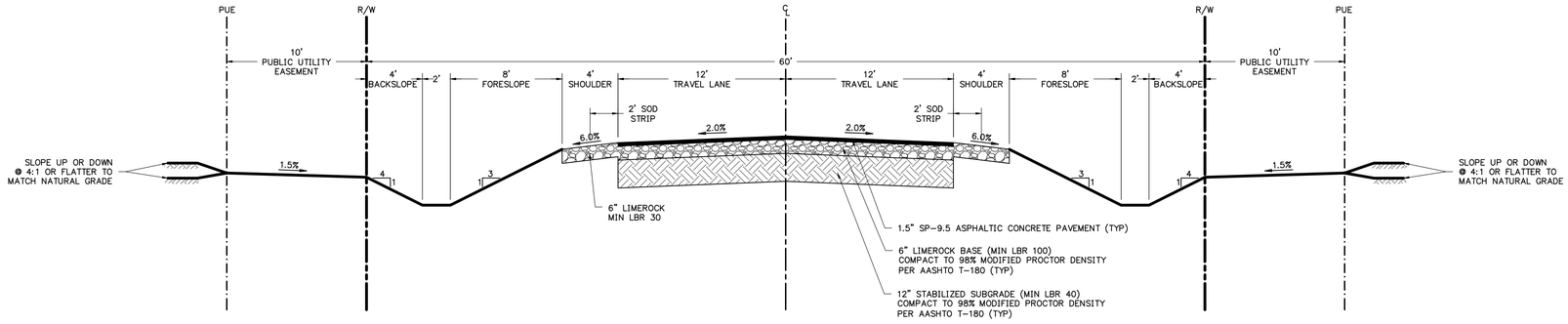
DATE: MARCH 2024

PROJECT NO: 479-21-01

CLIENT: SANDERS AND SONS FARMS, LLC
LECANTO, FLORIDA

PROJECT: SADDLE RIDGE ESTATES

J:\479-21-01 - High Springs Residential Project\Production\Civil\Sheets\C3.4 (13 of 30) BASIN 1 GRADING PLAN.dwg, 3/7/2024

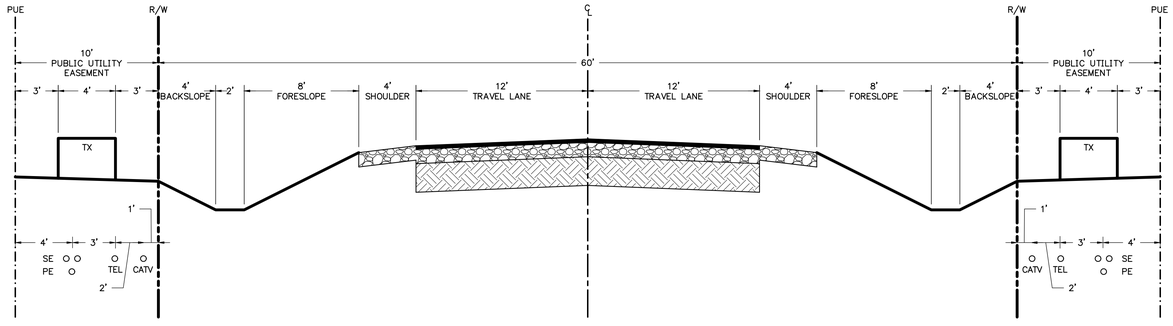


TYPICAL ROADWAY SECTION - 60' R/W

HORIZONTAL: 1" = 5'
VERTICAL: 1" = 2.5'

NOTES:

1. DESIGN SPEED = 25 MPH
2. PROVIDE SOD ALONG ALL PAVED AREAS AS SHOWN.
3. SEED, FERTILIZE AND MULCH ALL DISTURBED AREAS WITH SLOPES LESS THAN OR EQUAL TO 4:1.
4. ALL DISTURBED AREAS WITH SLOPES BETWEEN 4:1 AND 3:1 SHALL BE SODDED.
5. ALL SLOPES STEEPER THAN 3:1 SHALL BE PINNED SOD.



TYPICAL UTILITY ALLOCATIONS - 60' R/W

HORIZONTAL: 1" = 5'
VERTICAL: 1" = 2.5'

REVISIONS				
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ENGINEER OF RECORD: LOGAN B. PETERS, PE
FLORIDA LICENSE NO. 88516

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SHEET TITLE: TYPICAL ROADWAY SECTIONS AND UTILITY ALLOCATIONS

SHEET NO: C4.0 (16 of 30)

DATE: MARCH 2024

PROJECT NO: 479-21-01

CLIENT: SANDERS AND SONS FARMS, LLC
LECANTO, FLORIDA

PROJECT: SADDLE RIDGE ESTATES

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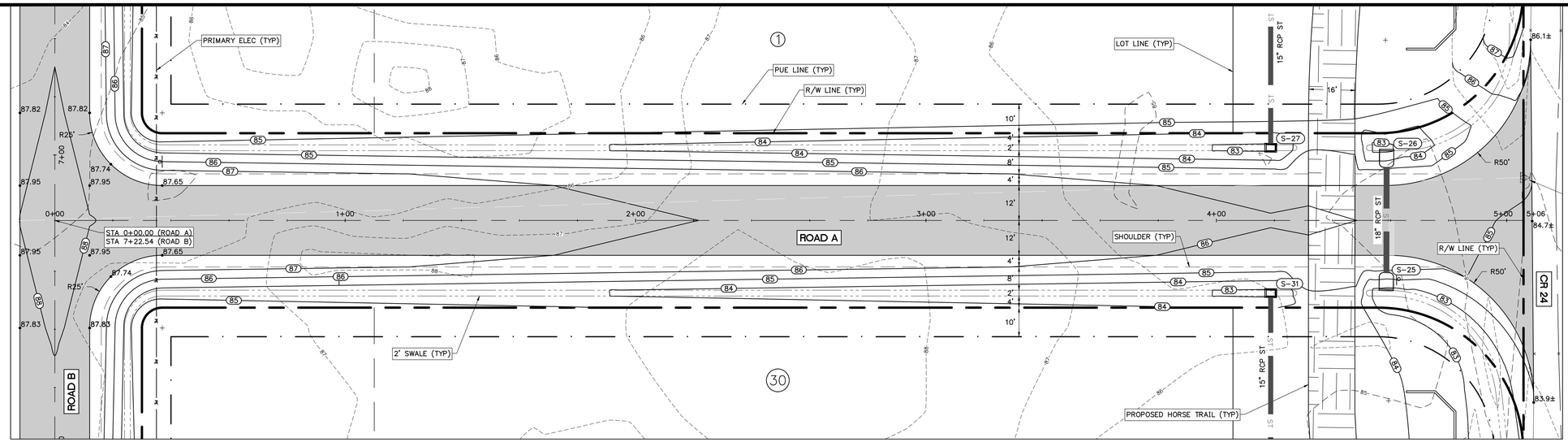
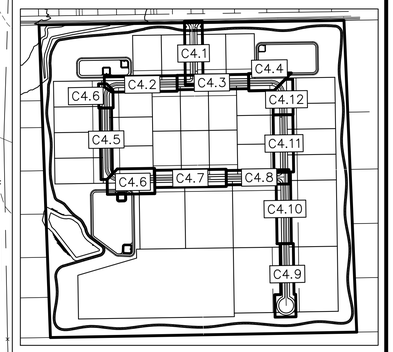
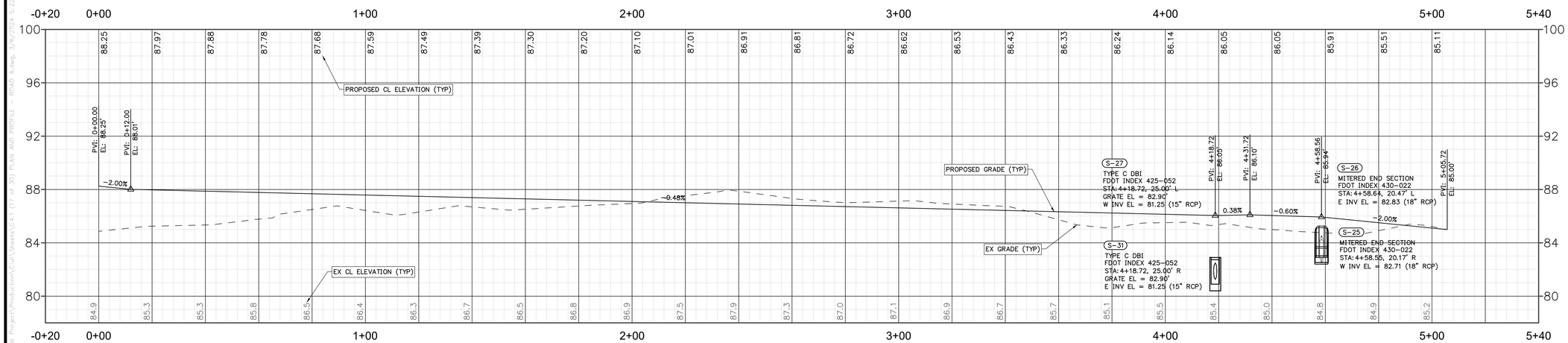


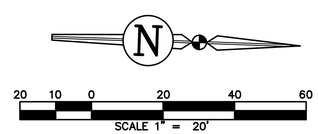
PLAN VIEW - ROAD A
1" = 20'



KEY MAP
1" = 600'



PROFILE VIEW - Alignment - Road A
1"=20' H, 1"=4' V



SCALE 1" = 20'

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SHEET TITLE: PLAN AND PROFILE - ROAD A

SHEET NO: C4.1 (17 of 30)

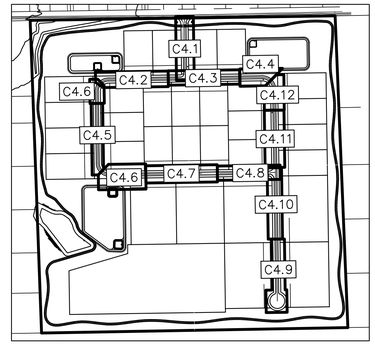
DATE: MARCH 2024

PROJECT NO: 479-21-01

CLIENT: SANDERS AND SONS FARMS, LLC
LECANTO, FLORIDA

PROJECT: SADDLE RIDGE ESTATES

J:\479-21-01 - High Springs Residential Project\Production\Civil\Sheets\C4.1 (17 of 30) PLAN AND PROFILE - ROAD A.dwg, 3/6/2024 5:22:56 PM, Tino



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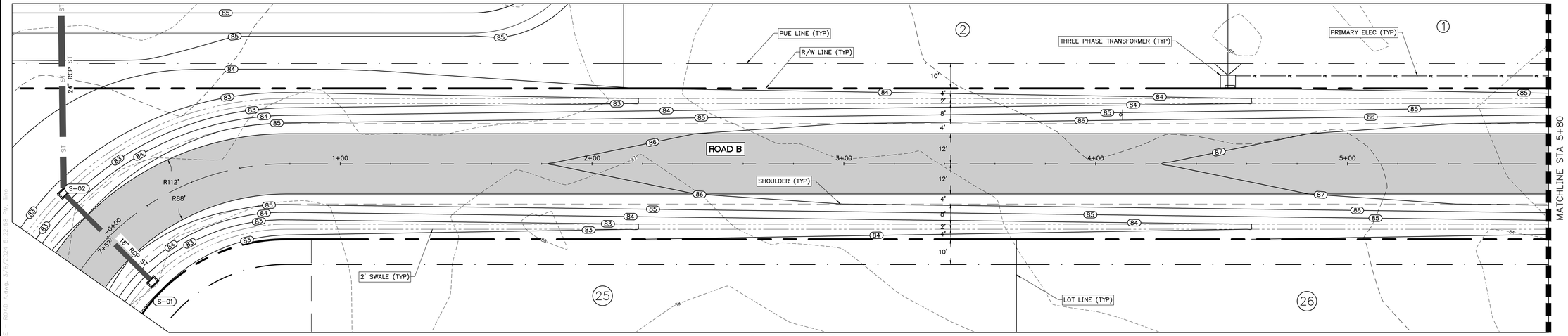
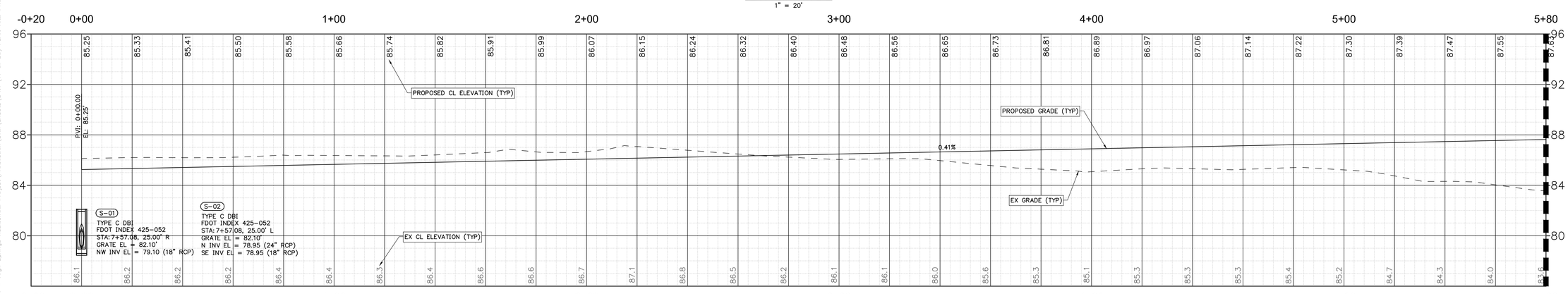


PLAN VIEW - ROAD B
1" = 20'



PROFILE VIEW - Alignment - Road B
1"=20' H, 1"=4' V

20 10 0 20 40 60
SCALE 1" = 20'

REVISIONS				
NO.	DATE	DESCRIPTION	DRWN	APPR

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SHEET TITLE: PLAN AND PROFILE - ROAD B

SHEET NO: C4.2 (18 of 30)

DATE: MARCH 2024

PROJECT NO: 479-21-01

CLIENT: SANDERS AND SONS FARMS, LLC
LECANTO, FLORIDA

PROJECT: SADDLE RIDGE ESTATES

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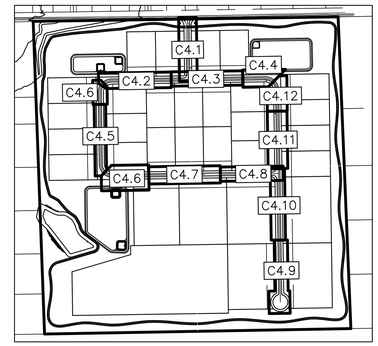

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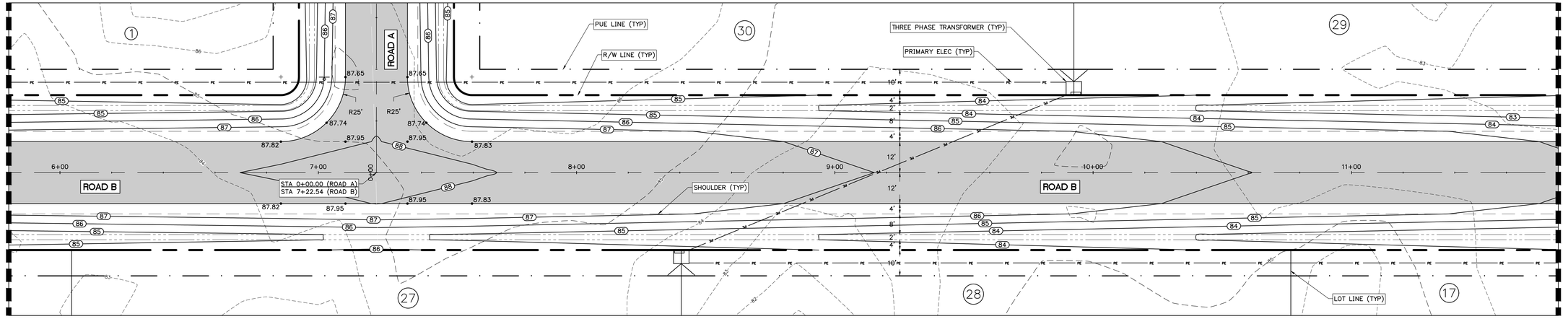
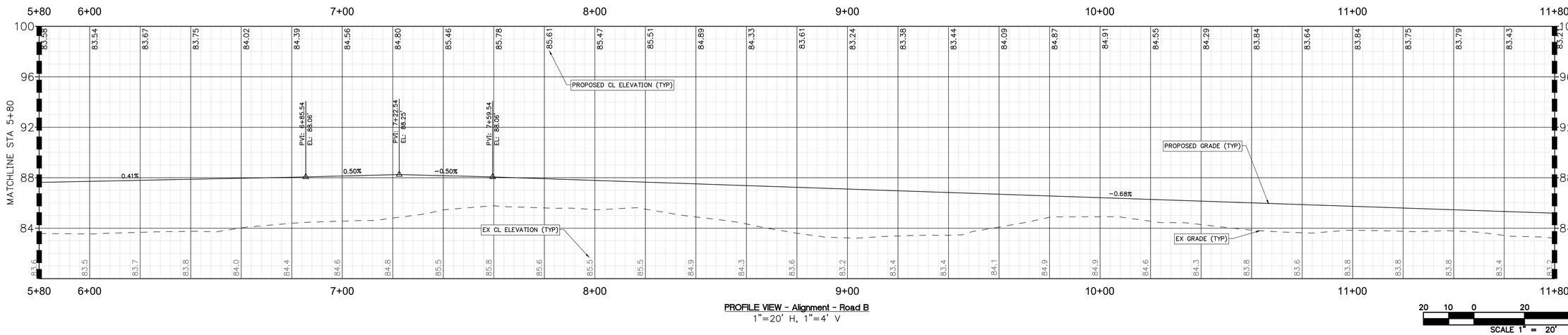


PLAN VIEW - ROAD B
1" = 20'



PROFILE VIEW - Alignment - Road B
1"=20' H, 1"=4' V

20 10 0 20 40 60
SCALE 1" = 20'

REVISIONS				
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SHEET TITLE: PLAN AND PROFILE - ROAD B

SHEET NO: C4.3 (19 of 30)

DATE: MARCH 2024

PROJECT NO: 479-21-01

CLIENT: SANDERS AND SONS FARMS, LLC
LECANTO, FLORIDA

PROJECT: SADDLE RIDGE ESTATES

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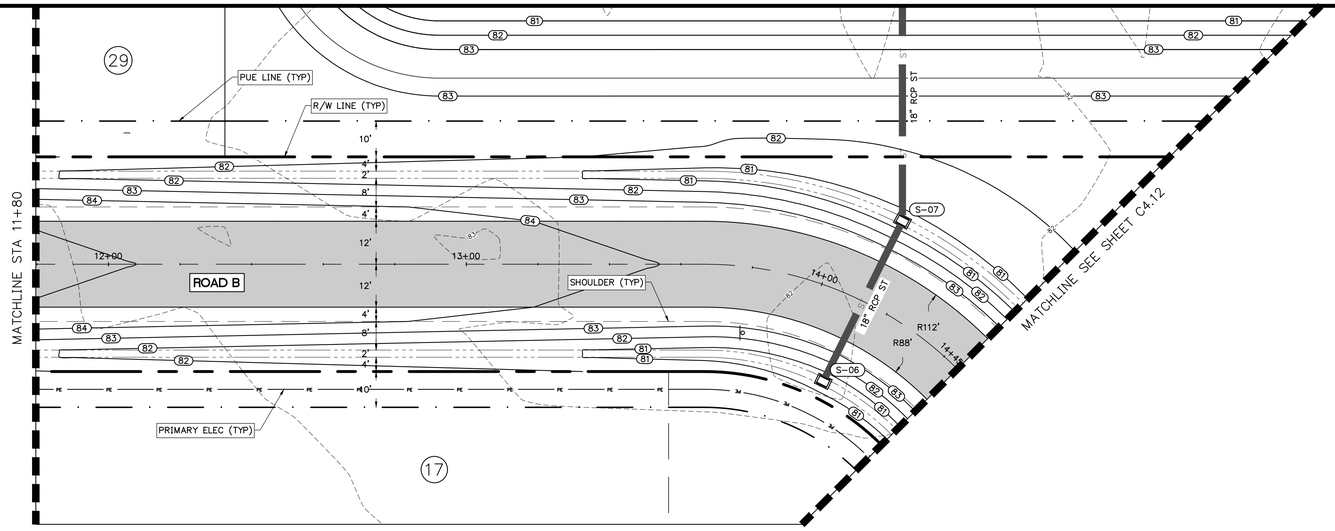
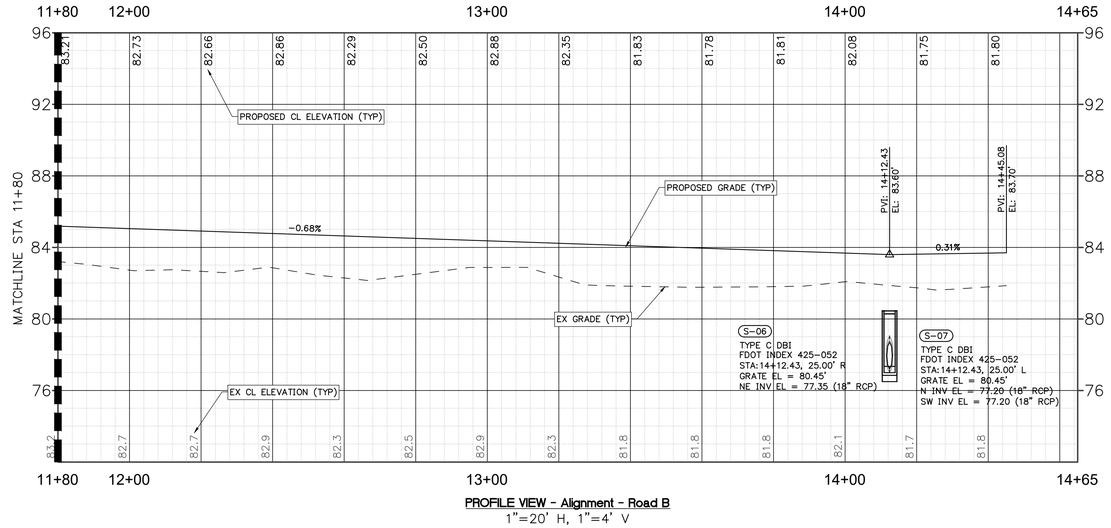
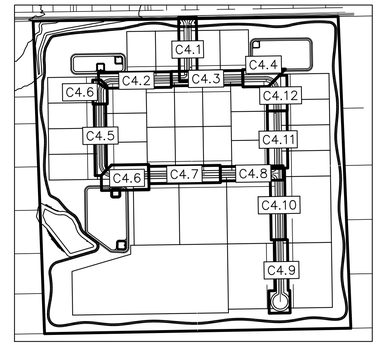


PLAN VIEW - ROAD B
1" = 20'



PROFILE VIEW - Alignment - Road B
1"=20' H, 1"=4' V



KEY MAP
1" = 600'

20 10 0 20 40 60
SCALE 1" = 20'

REVISIONS				
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ENGINEER OF RECORD: LOGAN B. PETERS, PE
FLORIDA LICENSE NO. 88516

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SHEET TITLE: PLAN AND PROFILE - ROAD B

SHEET NO: C4.4 (20 of 30)

DATE: MARCH 2024

PROJECT NO: 479-21-01

CLIENT: SANDERS AND SONS FARMS, LLC
LECANTO, FLORIDA

PROJECT: SADDLE RIDGE ESTATES

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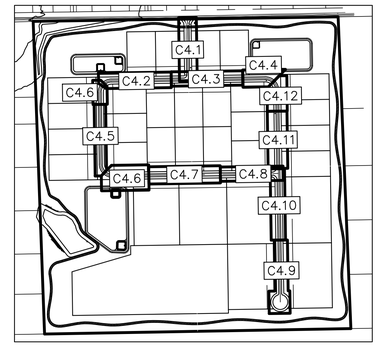

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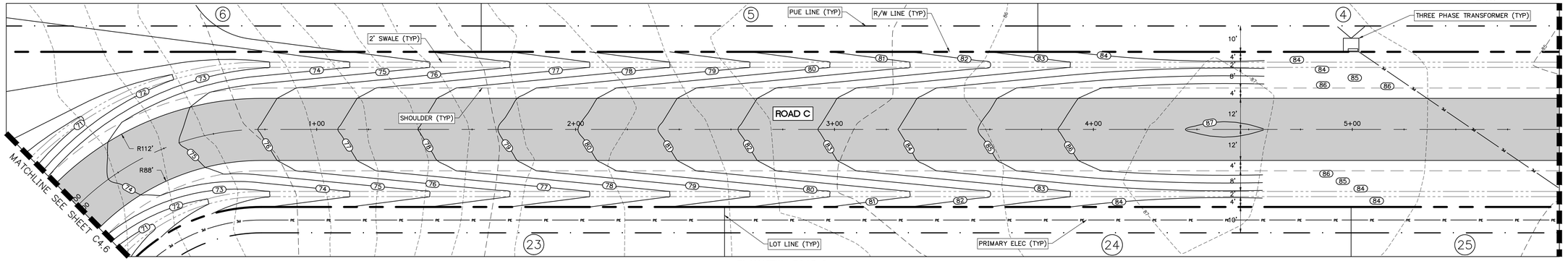
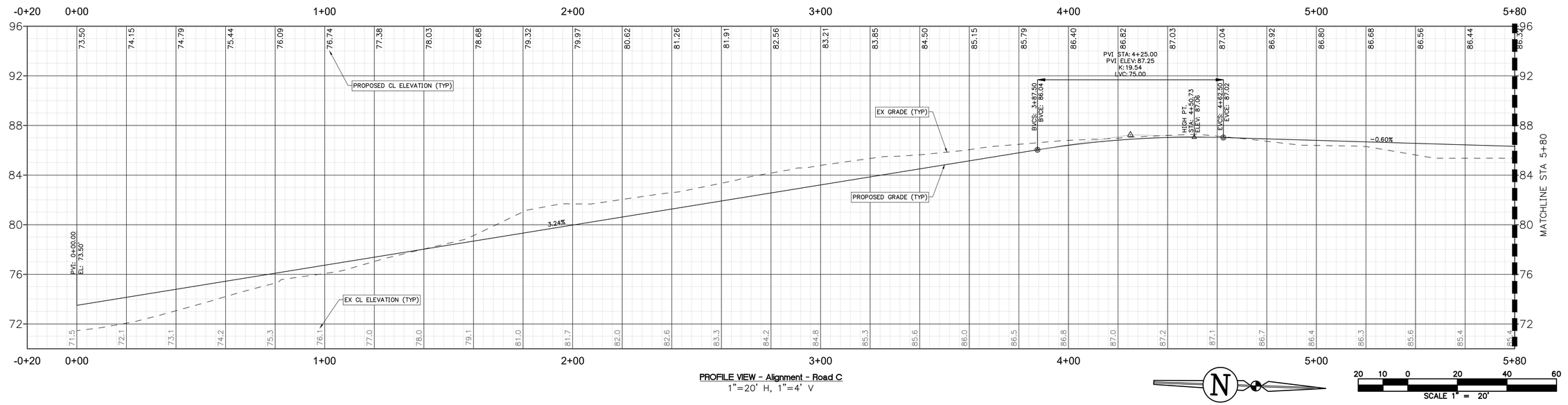
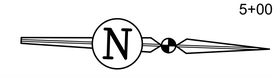


PLAN VIEW - ROAD C
1" = 20'



PROFILE VIEW - Alignment - Road C
1"=20' H, 1"=4' V



SCALE 1" = 20'

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ENGINEER OF RECORD: LOGAN B. PETERS, PE
FLORIDA LICENSE NO. 88516

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SHEET TITLE: PLAN AND PROFILE - ROAD C

SHEET NO: C4.5 (21 of 30)

DATE: MARCH 2024

PROJECT NO: 479-21-01

CLIENT: SANDERS AND SONS FARMS, LLC
LECANTO, FLORIDA

PROJECT: SADDLE RIDGE ESTATES

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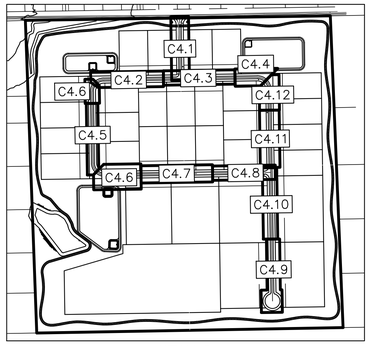

KEY MAP
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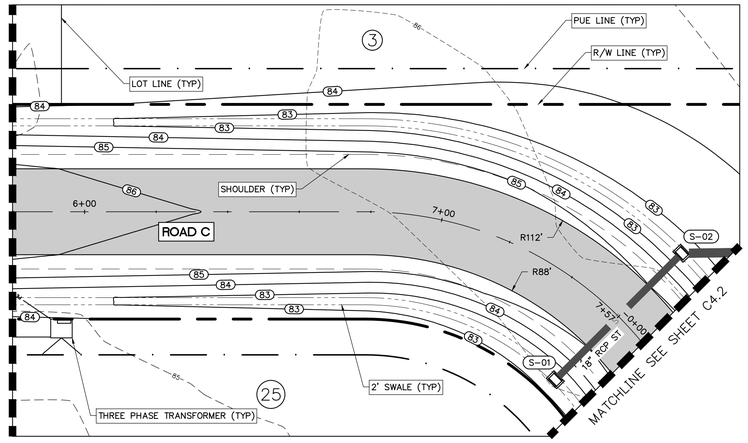

PLAN VIEW - ROAD C
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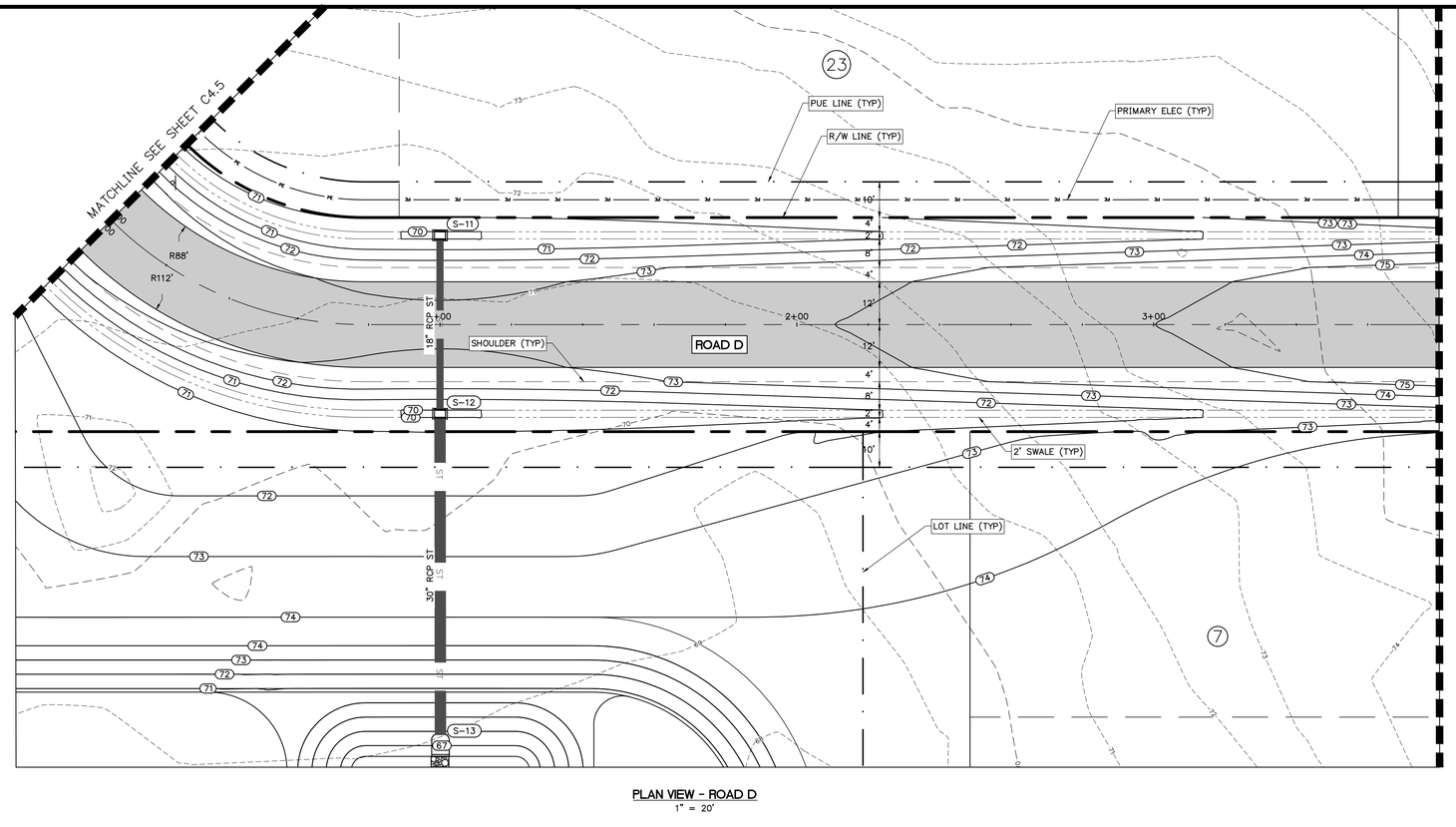

PLAN VIEW - ROAD D
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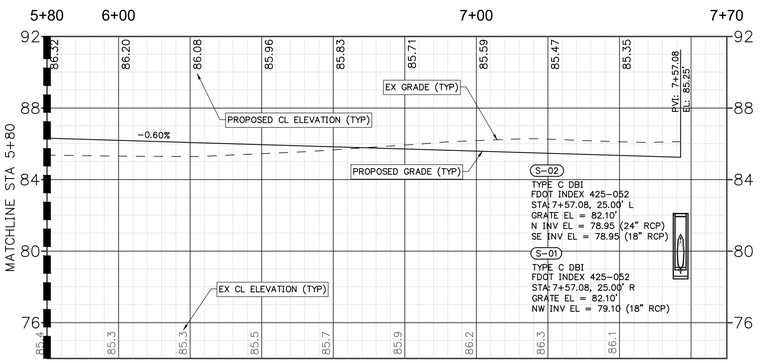
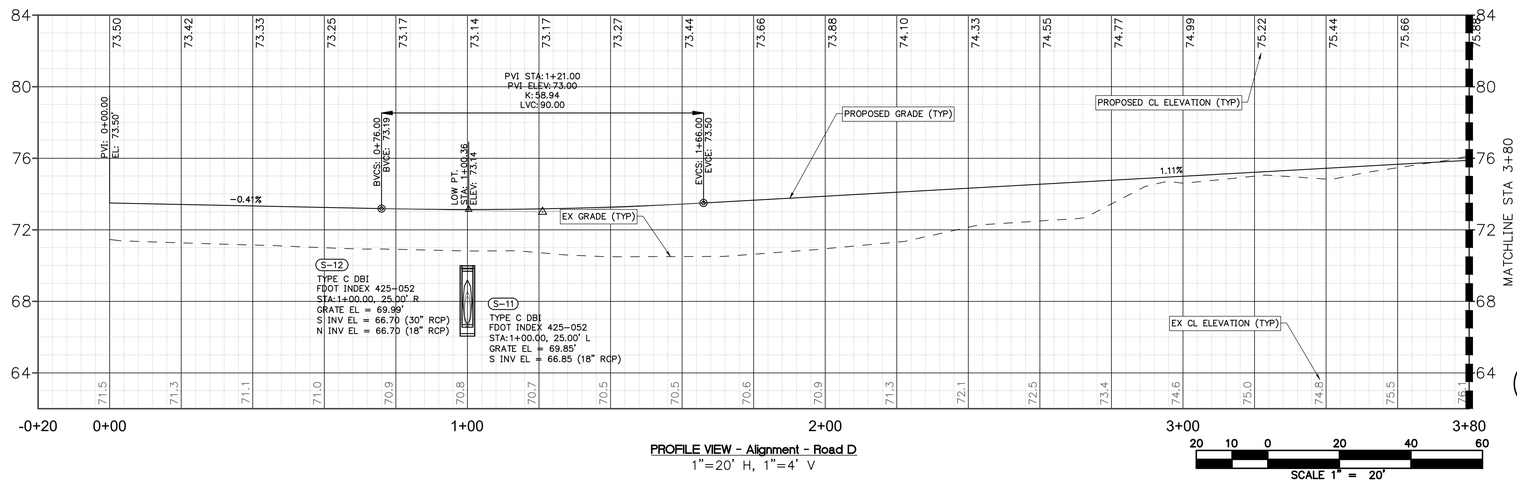


PROFILE VIEW - Alignment - Road C
1"=20' H, 1"=4' V



PROFILE VIEW - Alignment - Road D
1"=20' H, 1"=4' V

SCALE 1" = 20'

SCALE 1" = 20'

REVISIONS				
NO.	DATE	DESCRIPTION	DRWN	APPR

ENGINEER OF RECORD: **LOGAN B. PETERS, PE FLORIDA LICENSE NO. 88516**

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SHEET TITLE: PLAN AND PROFILE - ROAD C AND D

SHEET NO: C4.6 (22 of 30)

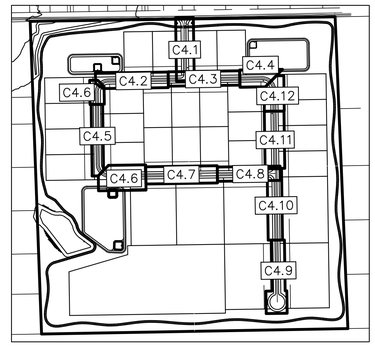
DATE: MARCH 2024

PROJECT NO: 479-21-01

CLIENT: SANDERS AND SONS FARMS, LLC
LECANTO, FLORIDA

PROJECT: SADDLE RIDGE ESTATES

J:\479-21-01 - High Springs Residential Project\Production\Civil\Sheets\C4.6 (17 of 30) PLAN AND PROFILE - ROAD A.dwg, 3/6/2024 5:23:40 PM, Tino



KEY MAP
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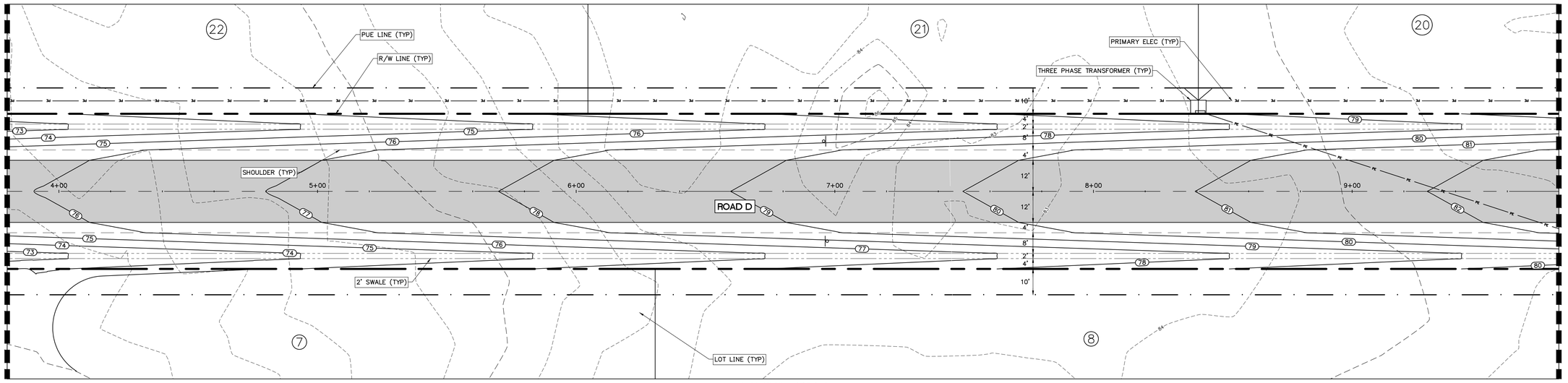
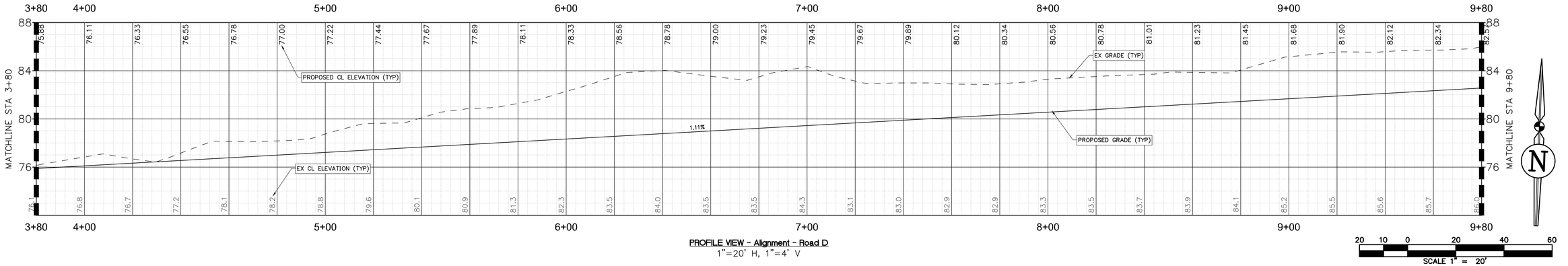


PLAN VIEW - ROAD D
1" = 20'



PROFILE VIEW - Alignment - Road D
1"=20' H, 1"=4' V

N

20 10 0 20 40 60
SCALE 1" = 20'

REVISIONS				
NO.	DATE	DESCRIPTION	DRWN	APPR

ENGINEER OF RECORD: **LOGAN B. PETERS, PE FLORIDA LICENSE NO. 88516**

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SHEET TITLE: PLAN AND PROFILE - ROAD D

SHEET NO: C4.7 (23 of 30)

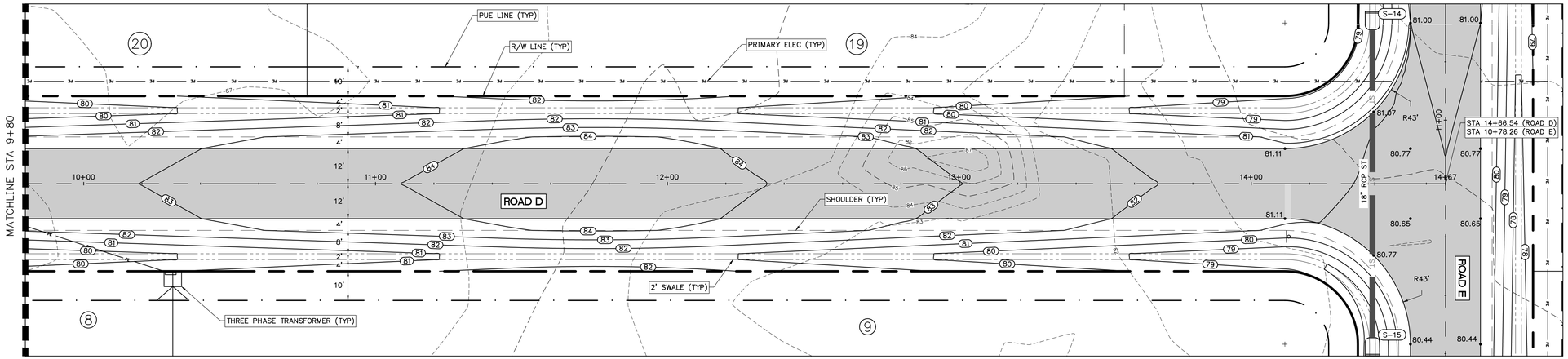
DATE: MARCH 2024

PROJECT NO: 479-21-01

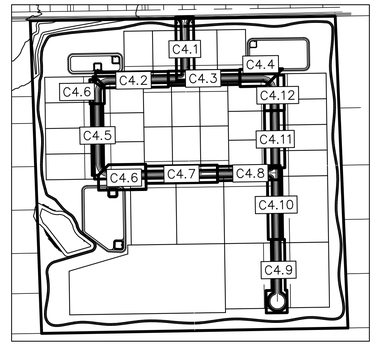
CLIENT: SANDERS AND SONS FARMS, LLC
LECANTO, FLORIDA

PROJECT: SADDLE RIDGE ESTATES

J:\479-21-01 - High Springs Residential Project\Production\Civil\Sheets\C4.1 (17 of 30) PLAN AND PROFILE - ROAD A.dwg, 3/6/2024 5:23:53 PM, Trino



PLAN VIEW - ROAD D
1" = 20'



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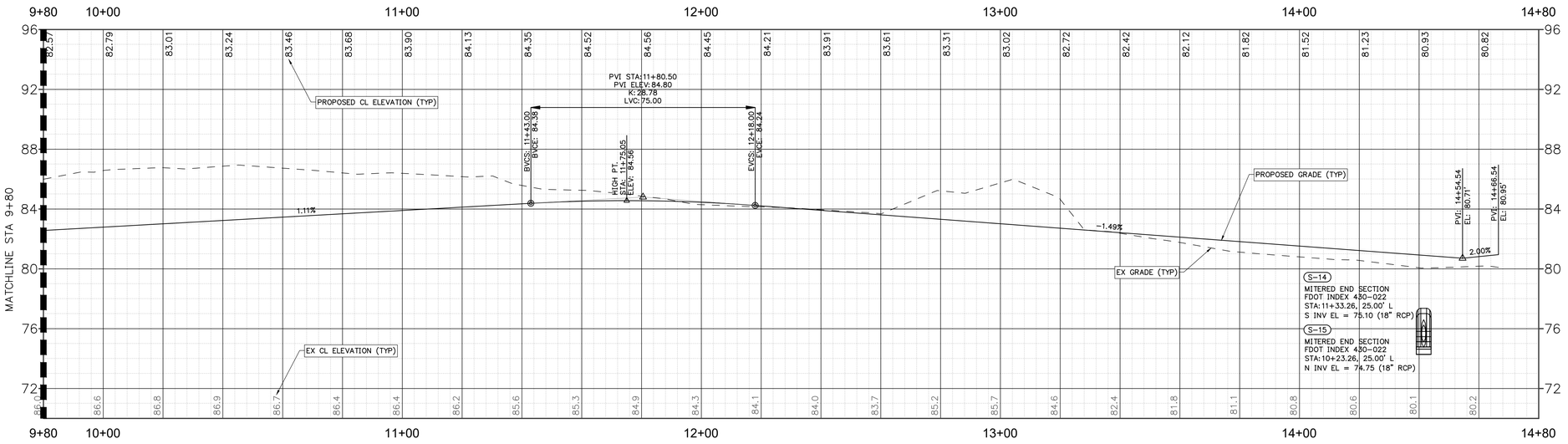

PROFILE VIEW - Alignment - Road D
1"=20' H, 1"=4' V

20 10 0 20 40 60
SCALE 1" = 20'

REVISIONS				
NO.	DATE	DESCRIPTION	DRWN	APPR

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SHEET TITLE: PLAN AND PROFILE - ROAD D

SHEET NO: C4.8 (24 of 30)

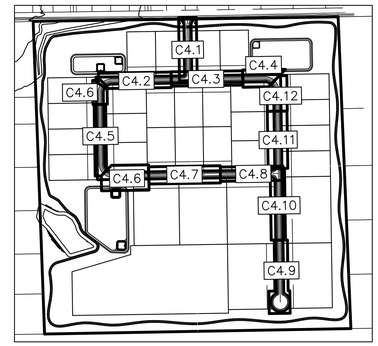
DATE: MARCH 2024

PROJECT NO: 479-21-01

CLIENT: SANDERS AND SONS FARMS, LLC
LECANTO, FLORIDA

PROJECT: SADDLE RIDGE ESTATES

J:\479-21-01 - High Springs Residential Project\Production\Civil\Sheets\C4.1 (1 of 30) PLAN AND PROFILE - ROAD A.dwg, 3/6/2024 5:24:03 PM, Tino



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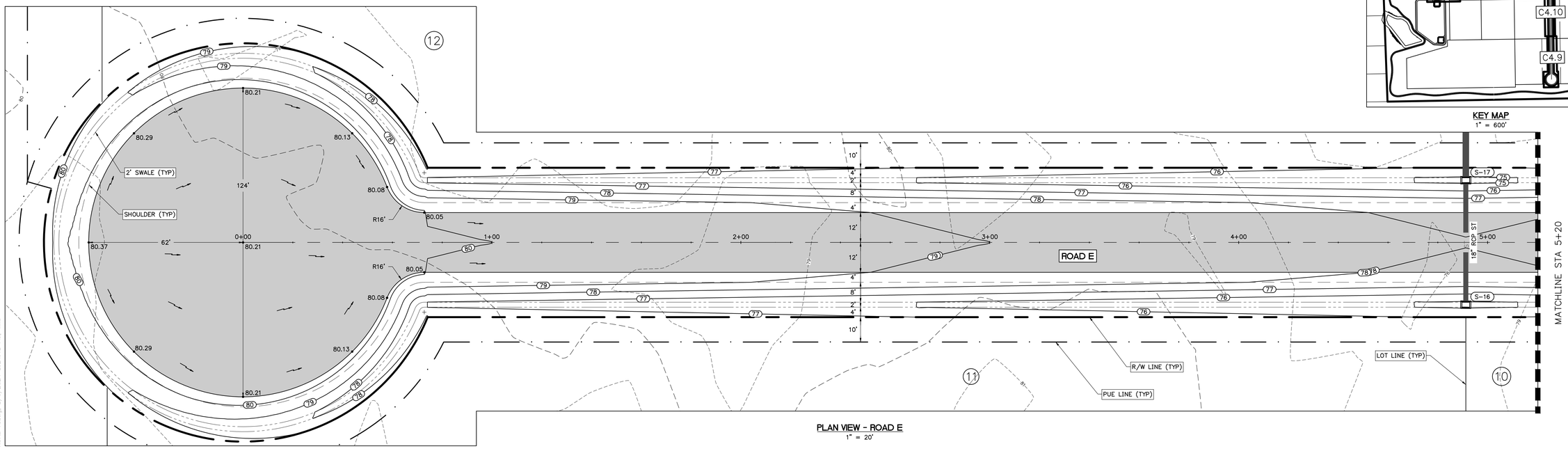
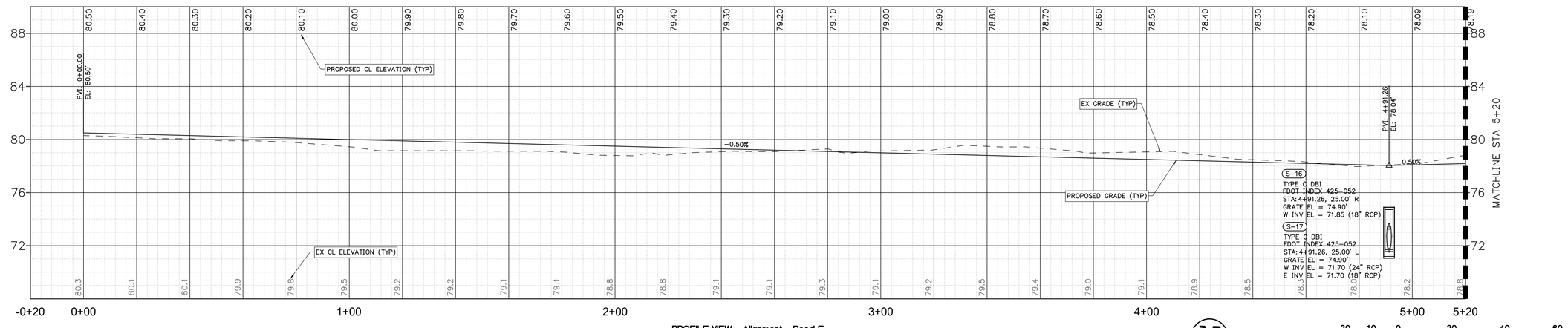
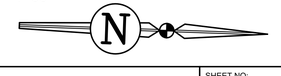


PLAN VIEW - ROAD E
1" = 20'



PROFILE VIEW - Alignment - Road E
1"=20' H, 1"=4' V



20 10 0 20 40 60
SCALE 1" = 20'

REVISIONS				
NO.	DATE	DESCRIPTION	DRWN	APPR

ENGINEER OF RECORD: LOGAN B. PETERS, PE
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SHEET TITLE: PLAN AND PROFILE - ROAD E

SHEET NO: C4.9 (25 of 30)

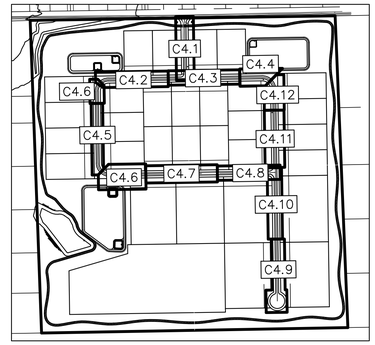
DATE: MARCH 2024

PROJECT NO: 479-21-01

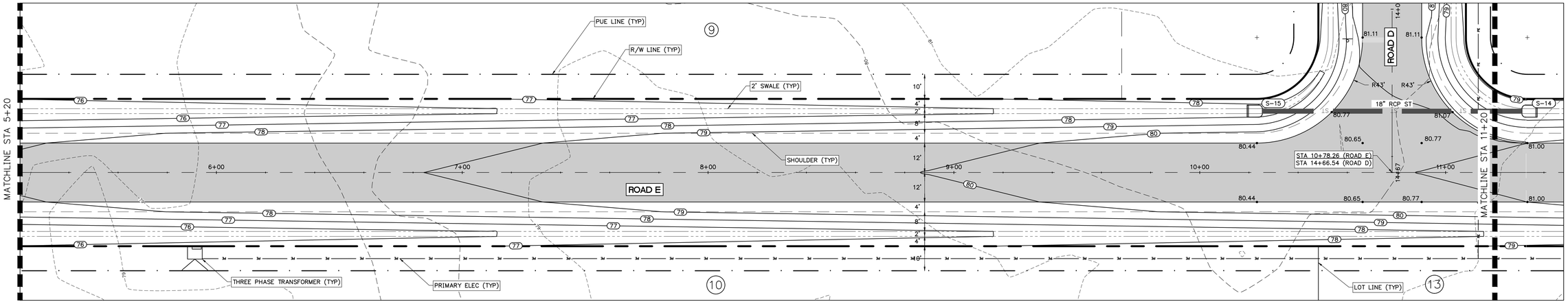
CLIENT: SANDERS AND SONS FARMS, LLC
LECANTO, FLORIDA

PROJECT: SADDLE RIDGE ESTATES

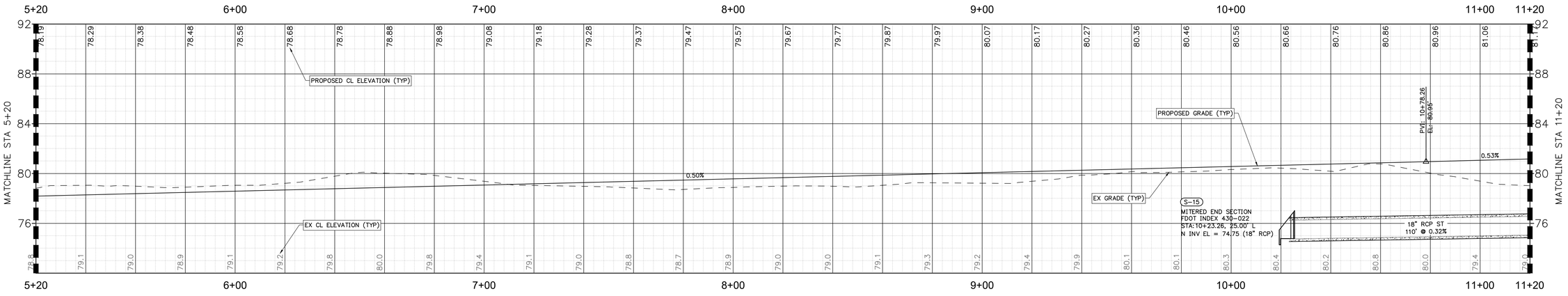
J:\479-21-01 - High Springs Residential Project\Production\Civil\Sheets\C4.1 (17 of 30) PLAN AND PROFILE - Road A.dwg, 3/8/2024 8:54:13 PM, brian



KEY MAP
1" = 600'



PLAN VIEW - ROAD E
1" = 20'



PROFILE VIEW - Alignment - Road E
1"=20' H, 1"=4' V

N

SCALE 1" = 20'

REVISIONS				
NO.	DATE	DESCRIPTION	DRWN	APPR

ENGINEER OF RECORD: LOGAN B. PETERS, PE FLORIDA LICENSE NO. 88516

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SHEET TITLE: PLAN AND PROFILE - ROAD E

SHEET NO: C4.10 (26 of 30)

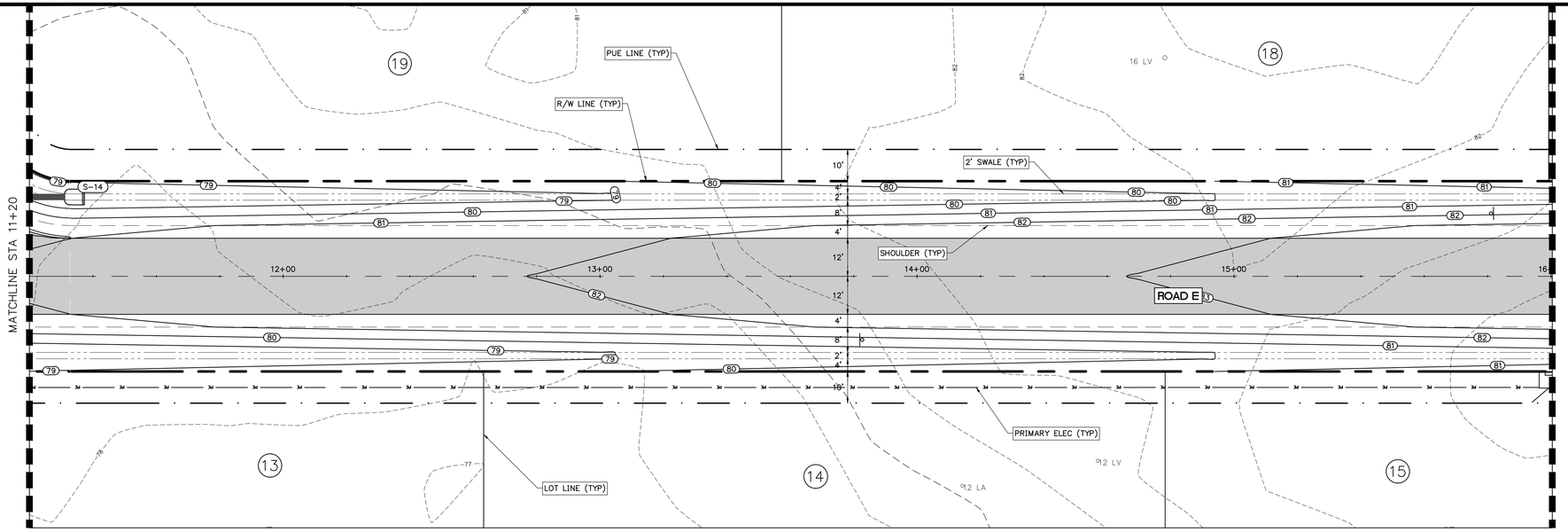
DATE: MARCH 2024

PROJECT NO: 479-21-01

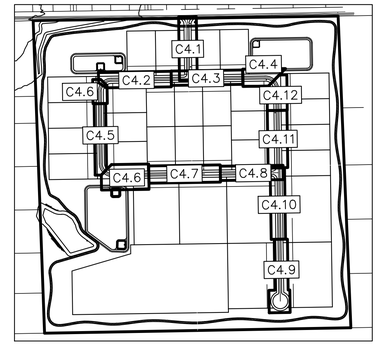
CLIENT: SANDERS AND SONS FARMS, LLC
LECANTO, FLORIDA

PROJECT: SADDLE RIDGE ESTATES

J:\479-21-01 - High Springs Residential (Project\Production\Civil\Sheets\C4.1 (17 of 30) PLAN AND PROFILE - ROAD A.dwg, 3/6/2024 5:24:23 PM, Tino



PLAN VIEW - ROAD E
1" = 20'



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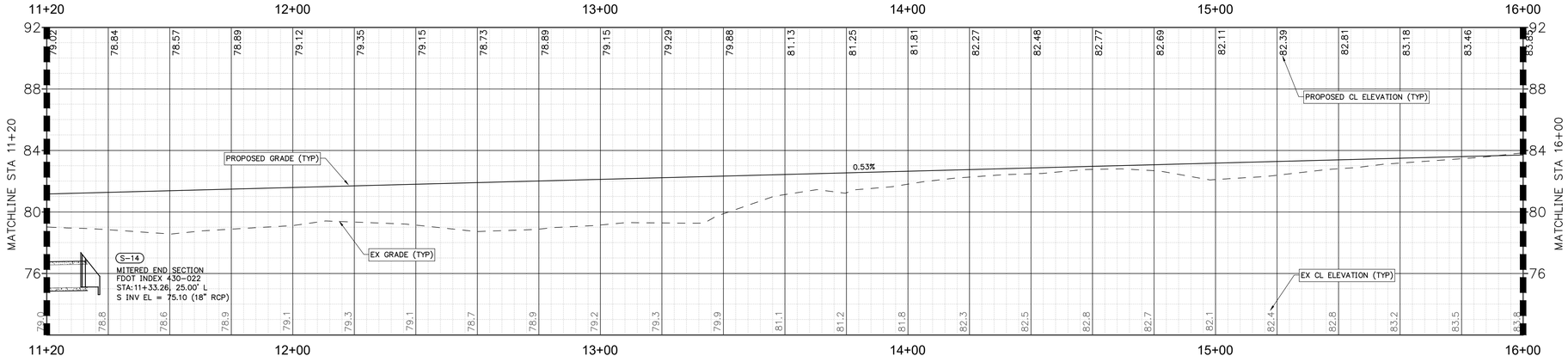
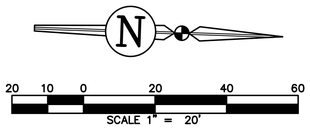


PROFILE VIEW - Alignment - Road E
1"=20' H, 1"=4' V



REVISIONS				
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SHEET TITLE: PLAN AND PROFILE - ROAD E

SHEET NO: C4.11 (27 of 30)

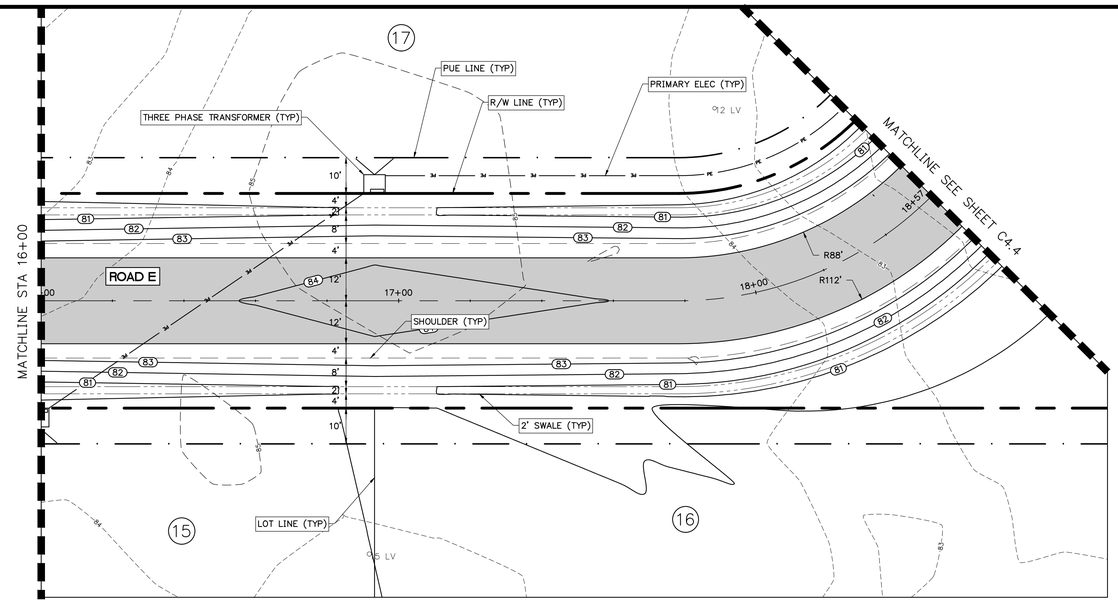
DATE: MARCH 2024

PROJECT NO: 479-21-01

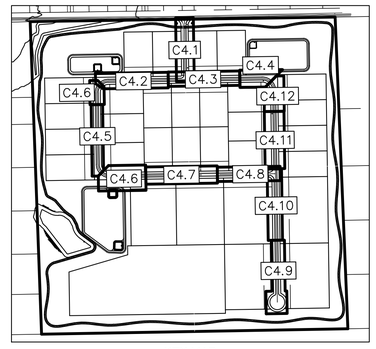
CLIENT: SANDERS AND SONS FARMS, LLC
LECANTO, FLORIDA

PROJECT: SADDLE RIDGE ESTATES

C:\479-21-01 - High Springs Residential Project\Production\Civil\Sheets\C4.1 (17 of 30) PLAN AND PROFILE - ROAD A.dwg, 3/6/2024 5:24:39 PM, Tino



PLAN VIEW - ROAD E
1" = 20'



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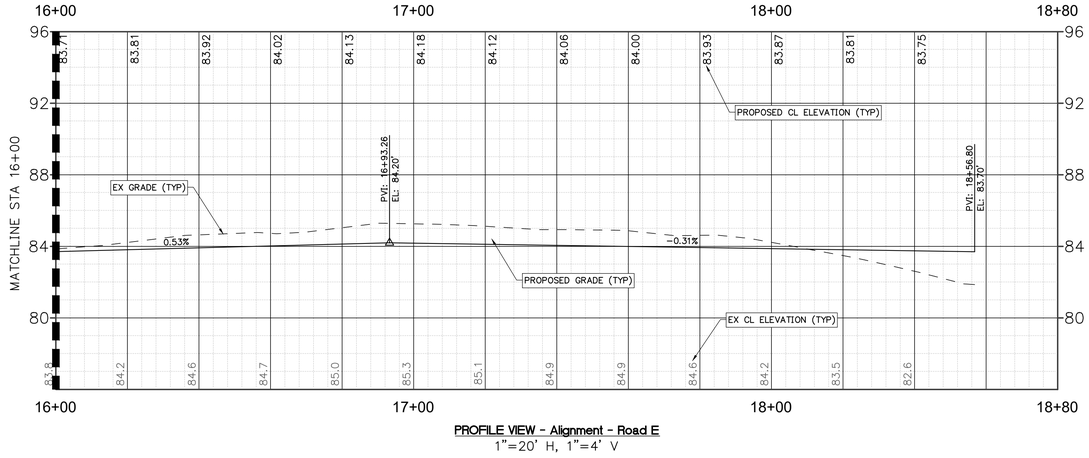

PROFILE VIEW - Alignment - Road E
1"=20' H, 1"=4' V

N

20 10 0 20 40 60
SCALE 1" = 20'

REVISIONS				
NO.	DATE	DESCRIPTION	DRWN	APPR

ENGINEER OF RECORD: LOGAN B. PETERS, PE
FLORIDA LICENSE NO. 88516

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SHEET TITLE: PLAN AND PROFILE - ROAD E

SHEET NO: C4.12 (28 of 30)

DATE: MARCH 2024

PROJECT NO: 479-21-01

CLIENT: SANDERS AND SONS FARMS, LLC
LECANTO, FLORIDA

PROJECT: SADDLE RIDGE ESTATES

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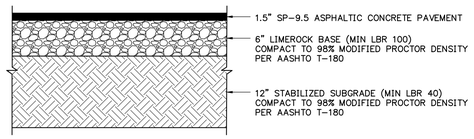
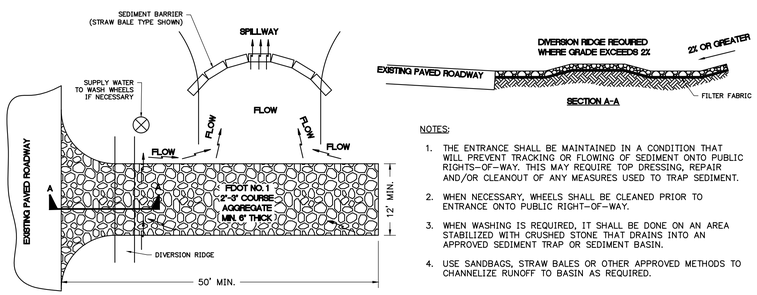


ASPHALT PAVEMENT DETAIL

NTS

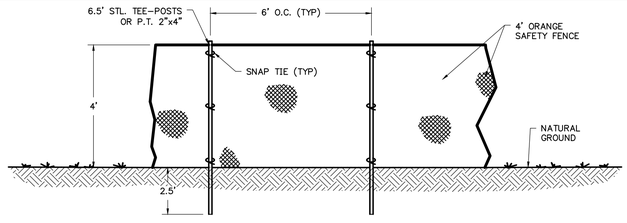


NOTES:

1. THE ENTRANCE SHALL BE MAINTAINED IN A CONDITION THAT WILL PREVENT TRACKING OR FLOWING OF SEDIMENT ONTO PUBLIC RIGHTS-OF-WAY. THIS MAY REQUIRE TOP DRESSING, REPAIR AND/OR CLEANOUT OF ANY MEASURES USED TO TRAP SEDIMENT.
2. WHEN NECESSARY, WHEELS SHALL BE CLEANED PRIOR TO ENTRANCE ONTO PUBLIC RIGHT-OF-WAY.
3. WHEN WASHING IS REQUIRED, IT SHALL BE DONE ON AN AREA STABILIZED WITH CRUSHED STONE THAT DRAINS INTO AN APPROVED SEDIMENT TRAP OR SEDIMENT BASIN.
4. USE SANDBAGS, STRAW BALES OR OTHER APPROVED METHODS TO CHANNELIZE RUNOFF TO BASIN AS REQUIRED.

TEMPORARY GRAVEL CONSTRUCTION ENTRANCE

NTS

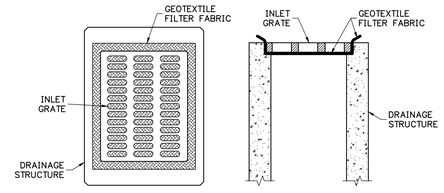


TREE PROTECTION FENCING DETAIL

NTS

NOTES:

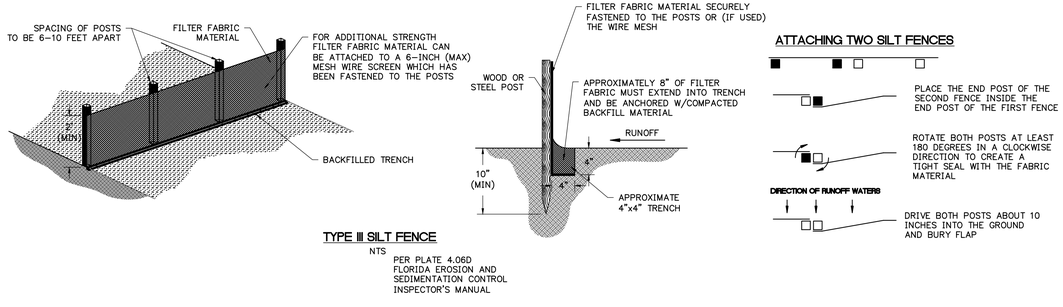
1. NO GRADING WITHIN BARRIERS
2. ANY ROOTS GREATER THAN 1" IN DIAMETER THAT ARE DAMAGED OR EXPOSED SHALL BE CLEANLY CUT AND COVERED OVER WITH SOIL
3. TREE BARRICADES WILL BE CONSTRUCTED BEFORE ANY WORK BEGINS
4. TREE BARRICADES WILL REMAIN IN PLACE UNTIL CONSTRUCTION IS COMPLETE
5. STORAGE OF DIRT OR MATERIALS SHALL NOT BE PERMITTED WITHIN TREE BARRICADES OR BEYOND THE CONSTRUCTION LIMITS.
6. TREE BARRICADES SHALL ENCLOSE AN AREA EQUAL TO AT LEAST $\frac{2}{3}$ THE DRIP LINE WHERE POSSIBLE.



NOTE: ALL INLETS WITHIN THE CONSTRUCTION SITE SHALL BE PROTECTED DURING CONSTRUCTION.

INLET PROTECTION DETAIL

NTS



TYPE III SILT FENCE

NTS

PER PLATE 4.06D FLORIDA EROSION AND SEDIMENTATION CONTROL INSPECTOR'S MANUAL

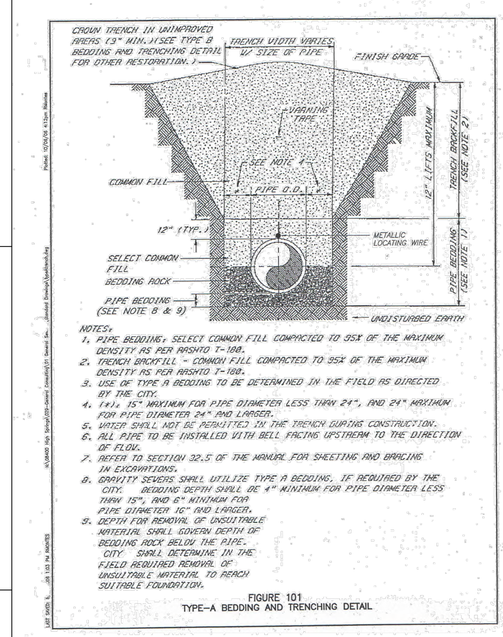


FIGURE 101
TYPE-A BEDDING AND TRENCHING DETAIL

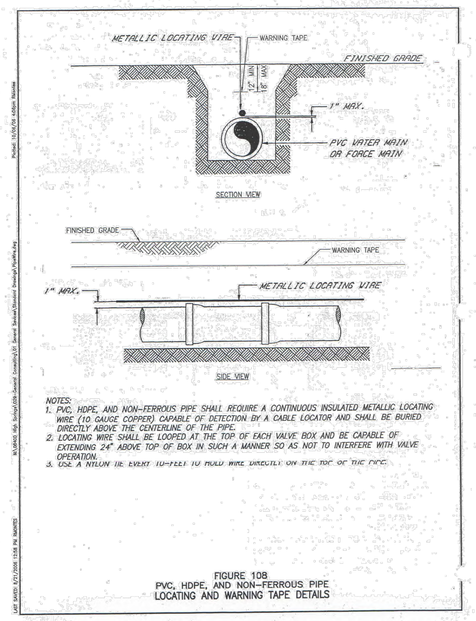


FIGURE 108
PVC, HDPE, AND NON-FERROUS PIPE
LOCATING AND WARNING TAPE DETAILS

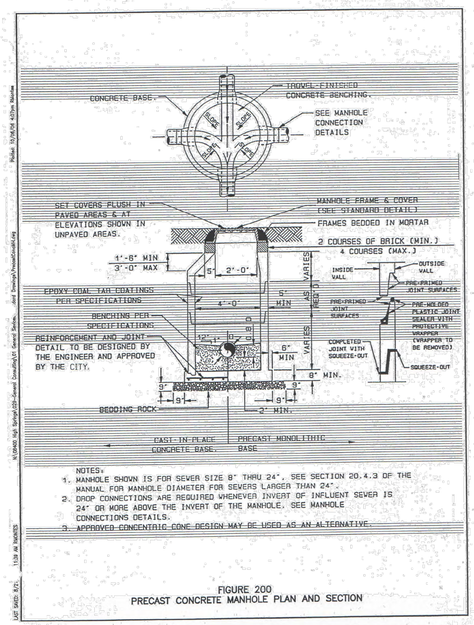


FIGURE 200
PRECAST CONCRETE MANHOLE PLAN AND SECTION

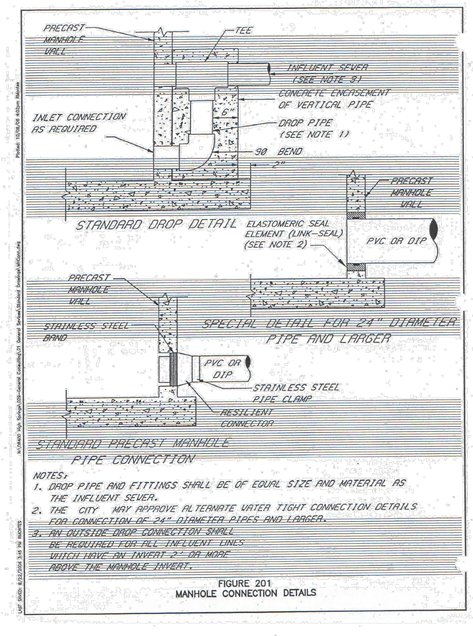


FIGURE 201
MANHOLE CONNECTION DETAILS

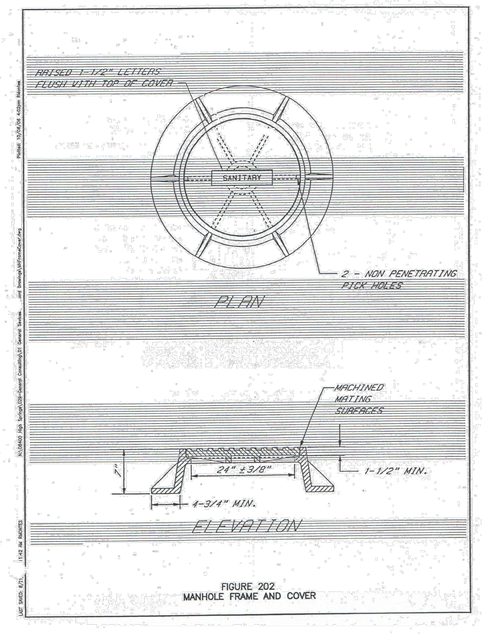


FIGURE 202
MANHOLE FRAME AND COVER

REVISIONS				
NO.	DATE	DESCRIPTION	DRWN	APPR

ENGINEER OF RECORD: LOGAN B. PETERS, PE FLORIDA LICENSE NO. 88516

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LOGAN B. PETERS LICENSE No. 88516 03/11/2024 STATE OF FLORIDA PROFESSIONAL ENGINEER

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SHEET TITLE: DETAILS AND NOTES

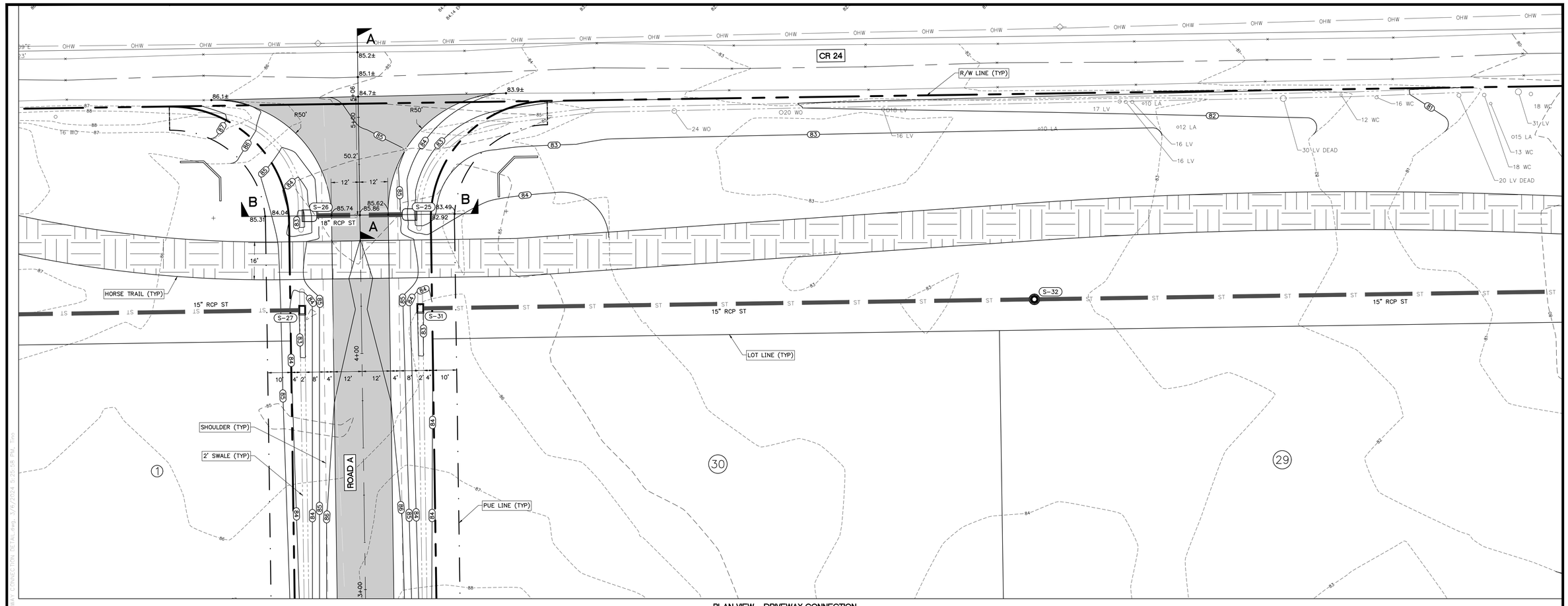
SHEET NO: C5.0 (29 of 30)

DATE: MARCH 2024

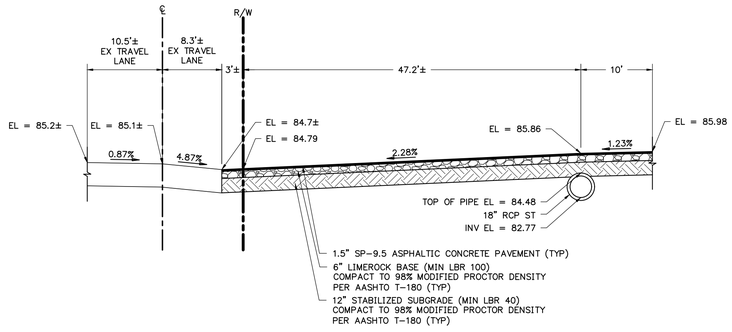
PROJECT NO: 479-21-01

CLIENT: SANDERS AND SONS FARMS, LLC
LECANTO, FLORIDA

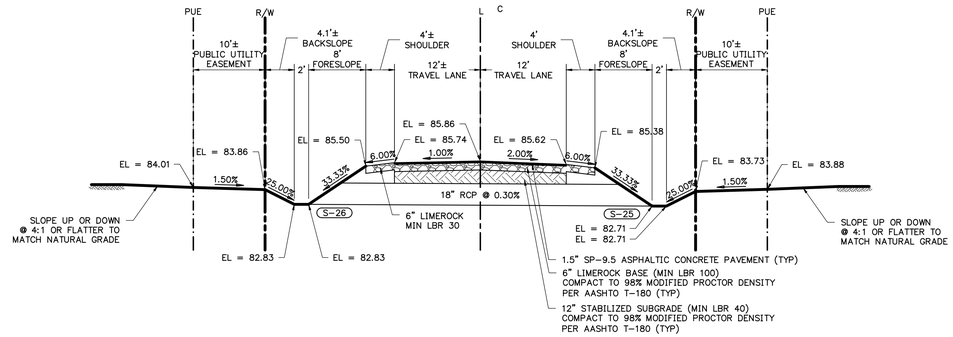
PROJECT: SADDLE RIDGE ESTATES



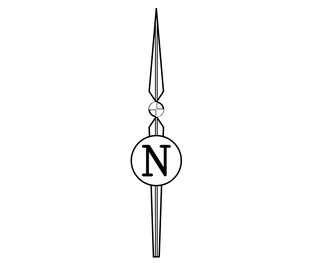
PLAN VIEW - DRIVEWAY CONNECTION
1" = 20'



TYPICAL SECTION A-A
CR 24
HORIZONTAL: 1" = 10'
VERTICAL: 1" = 5'



TYPICAL SECTION B-B
ROAD A DRIVEWAY
HORIZONTAL: 1" = 10'
VERTICAL: 1" = 5'



REVISIONS				
NO.	DATE	DESCRIPTION	DRWN	APPR

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SHEET TITLE: DRIVEWAY CONNECTION DETAIL

SHEET NO: C5.1 (30 of 30)

DATE: MARCH 2024

PROJECT NO: 479-21-01

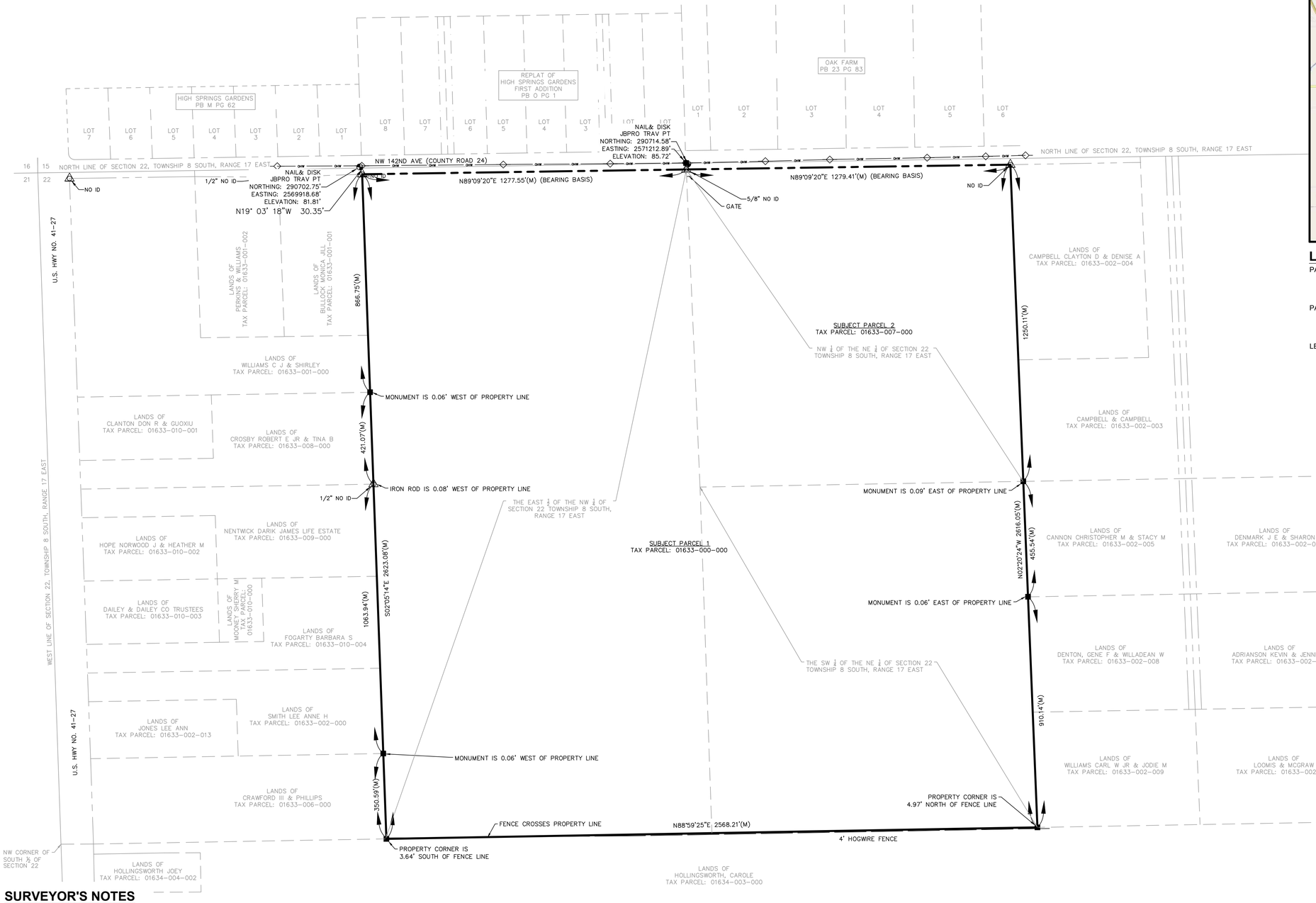
CLIENT: SANDERS AND SONS FARMS, LLC
LECANTO, FLORIDA

PROJECT: SADDLE RIDGE ESTATES

J:\479-21-01 - High Springs Residential Project\Production\Civil\Sheets\C5.1 (30 of 30) DRIVEWAY CONNECTION DETAIL.dwg, 3/6/2024 5:25:58 PM, tom

BOUNDARY & TOPOGRAPHIC SURVEY

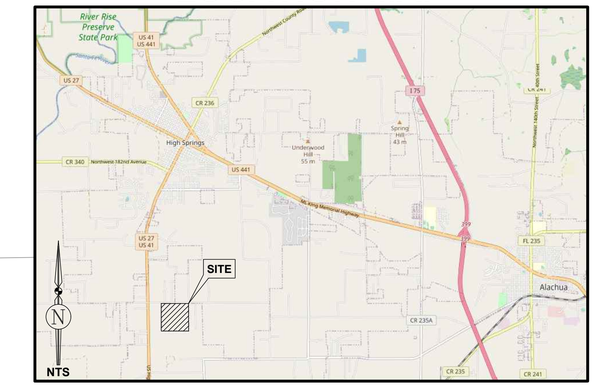
IN SECTION 22, TOWNSHIP 8 SOUTH, RANGE 17 EAST, ALACHUA COUNTY, FLORIDA



SURVEYOR'S NOTES

1. ALL DISTANCES SHOWN HEREON ARE EXPRESSED IN U.S. SURVEY FEET AND DECIMAL PARTS THEREOF.
2. BEARINGS ARE BASED ON THE NORTH LINE OF THE SUBJECT PARCEL HAVING A MEASURED BEARING OF N89°09'20"E UTILIZING STATE PLANE NAD83 FLORIDA NORTH ZONE PROJECTION.
3. STATE PLANE COORDINATES ARE REFERENCED TO THE NORTH AMERICAN DATUM OF 1983, 2011 ADJUSTMENT, FLORIDA NORTH COORDINATE ZONE AND BASED ON MULTIPLE GPS OBSERVATIONS REFERENCING THE FLORIDA DEPARTMENT OF TRANSPORTATION PERMANENT REFERENCE NETWORK (FPRN).`
4. ELEVATIONS ARE REFERENCED TO NORTH AMERICAN VERTICAL DATUM OF 1988 (GEOID 18) AND BASED ON MULTIPLE GPS OBSERVATIONS REFERENCING THE FLORIDA DEPARTMENT OF TRANSPORTATION PERMANENT REFERENCE NETWORK (FPRN).
5. CONTOURS AND GRID ELEVATIONS WERE ESTABLISHED UTILIZING LIDAR TECHNOLOGY FROM A DRONE FLIGHT ON JULY 15, 2022 AND GEOREFERENCED TO THE NORTH AMERICAN VERTICAL DATUM OF 1988 (NAVD88).
6. THIS SURVEY IS BASED ON MEASUREMENTS CONDUCTED ON NOVEMBER 22, 2021, AND UPDATED ON APRIL 28TH 2022
7. NO UNDERGROUND UTILITIES WERE LOCATED IN THE COURSE OF THIS SURVEY. UNDERGROUND UTILITY LINE LOCATIONS ARE APPROXIMATE.
4. THE SIGNING LAND SURVEYOR HAS BEEN PROVIDED A CURRENT TITLE COMMITMENT OF MATTERS AFFECTING TITLE TO THE SUBJECT PROPERTY. THERE MAY EXIST DEEDS OF RECORD, UNRECORDED DEEDS, EASEMENTS OR OTHER MATTERS, THAT COULD AFFECT THE BOUNDARIES OR TITLE TO THE SUBJECT REAL ESTATE.
5. REPRODUCED COPIES THAT ARE NOT AT 24"X36" MAY NOT BE TO SCALE.
6. CORNER MARKERS SHOWN HEREON WERE FOUND DURING THE COURSE OF THIS SURVEY UNLESS OTHERWISE NOTED.
7. THIS BOUNDARY & TOPOGRAPHIC SURVEY IS COMPRISED OF 7 SHEETS, AND IS MEANT TO BE USED AS A SET. NO ONE SHEET IS VALID OR COMPLETE WITHOUT THE OTHERS. SHEET ONE IS AN OVERVIEW OF BOUNDARY INFORMATION. SHEETS TWO THROUGH SEVEN CONTAIN TOPOGRAPHIC INFORMATION.

LOCATION MAP



LEGAL DESCRIPTION PER O.R.B. 4530, PG. 2425

PARCEL 1

THE EAST 1/2 OF THE NORTHWEST 1/4 AND THE SOUTHWEST 1/4 OF THE NORTHEAST 1/4 OF SECTION 22, TOWNSHIP 8 SOUTH, RANGE 17 EAST, ALACHUA COUNTY, FLORIDA.

PARCEL 2:

THE NORTHWEST 1/4 OF THE NORTHEAST 1/4 OF SECTION 22, TOWNSHIP 8 SOUTH, RANGE 17 EAST, ALACHUA COUNTY, FLORIDA

LESS:

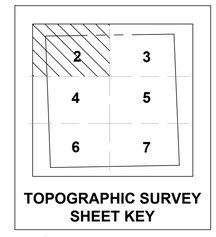
THE RIGHT OF WAY OF NW 142ND AVE (COUNTY ROAD 24)

SYMBOL LEGEND

- BOUNDARY LINE
- TAX PARCEL LINE
- RIGHT-OF-WAY LINE
- FENCE LINE
- BENCHMARK
- CONCRETE MONUMENT
- IRON ROD - CAPPED
- POWER POLE
- ASPHALT SURFACE
- OHW — OVERHEAD WIRE

ABBREVIATIONS

(M) = MEASURED
ID = IDENTIFICATION
JBPRO = JBROWN PROFESSIONAL GROUP
LB = LICENSED SURVEYING BUSINESS
LS = LICENSED SURVEYOR
P.B. = PLAT BOOK
O.R.B. = OFFICIAL RECORDS BOOK
PG. = PAGE
PLS = PROFESSIONAL LAND SURVEYOR



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THE MAP OF THE PROPERTY DESCRIBED HEREON WAS MADE UNDER MY SUPERVISION AND THIS MAP OF SURVEY FURTHER MEETS THE STANDARDS OF PRACTICE SET FORTH BY THE STATE OF FLORIDA BOARD OF PROFESSIONAL SURVEYORS & MAPPERS IN CHAPTER 5J-17.05, FLORIDA ADMINISTRATIVE CODE, PURSUANT TO SECTION 472.027, FLORIDA STATUTES, AND THE MAP OF SURVEY SHOWN HEREON IS A TRUE AND ACCURATE REPRESENTATION THEREOF TO THE BEST OF MY KNOWLEDGE, BEING SUBJECT TO NOTES AND NOTATIONS SHOWN HEREON.

Florida License No. LS4816
Certificate of Authorization No. LB8031

NOT VALID WITHOUT THE SIGNATURE AND ORIGINAL RAISED SEAL OF A FLORIDA LICENSED SURVEYOR & MAPPER OR VALID DIGITAL SIGNATURE IN ELECTRONIC FORM

Richard L. White, PLS
Professional Land Surveyor

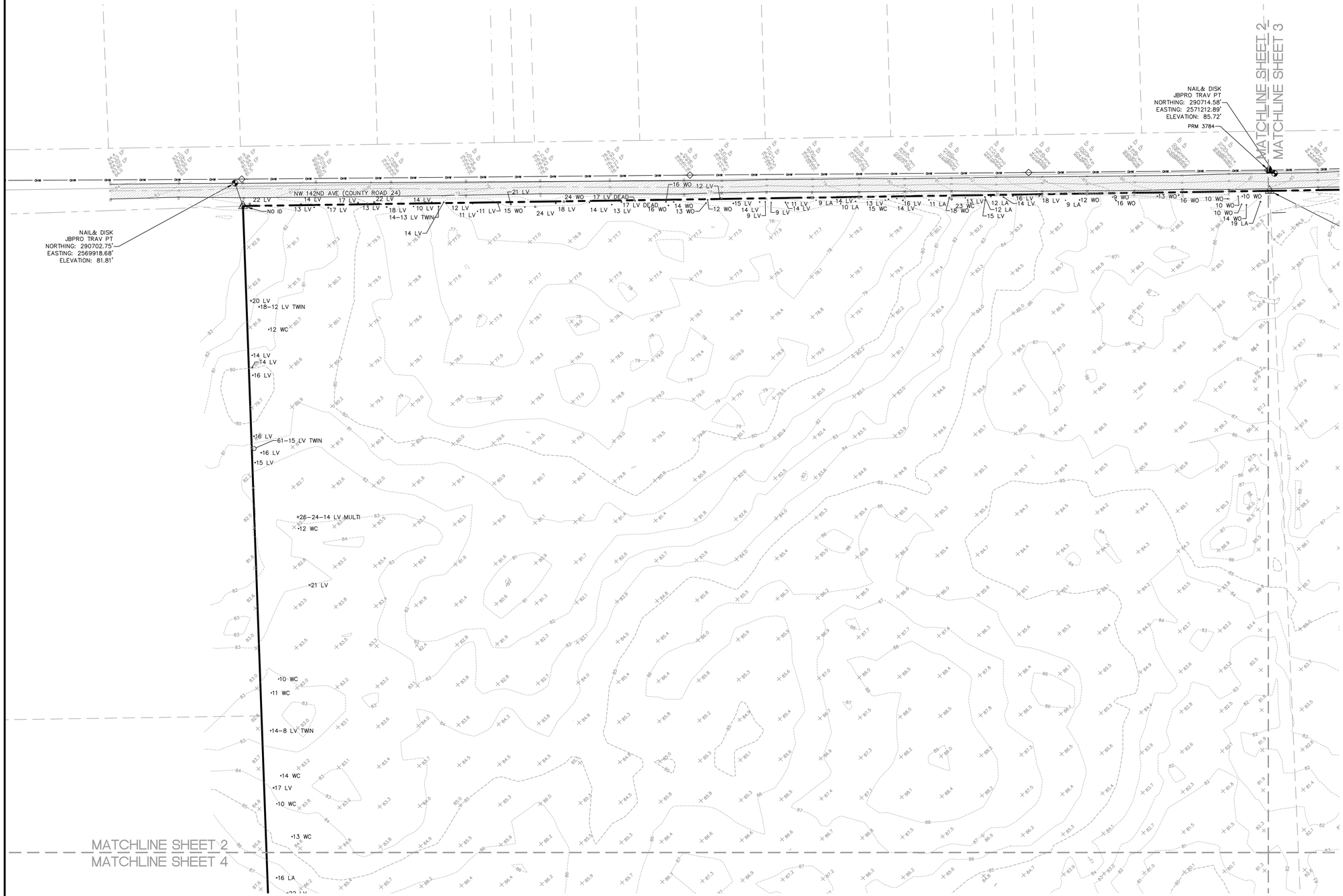
BOUNDARY SURVEY

CERTIFIED TO:
1. SANDERS AND SONS FARMS, LLC

Scale:	1"=200'
Proj. No.	479-21-01
Drawn:	S. Rose
Checked:	R.White
Dwg. Name:	479-21-01-BT1
Dwg. Date:	11-14-2022
Field Book & Page:	25: 43-49, 53,53, 59, 60 32: 50, 69-71
Sheet:	1 of 7

BOUNDARY & TOPOGRAPHIC SURVEY

IN SECTION 22, TOWNSHIP 8 SOUTH, RANGE 17 EAST, ALACHUA COUNTY, FLORIDA



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- NAIL AND DISK
- POWER POLE
- GUY WIRE
- SINGLE POLE SIGN
- 9 SYC — TREE-SIZE(INCHES) AND SPECIES
- × 132.2 — SPOT ELEVATION - SOFT SURFACE
- × 132.21 — SPOT ELEVATION - HARD SURFACE
- 150 — CONTOUR LINES
- ASPHALT SURFACE

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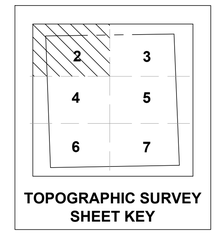

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60 30 0 60 120 180

SCALE 1" = 60'

HIGH SPRINGS, FL

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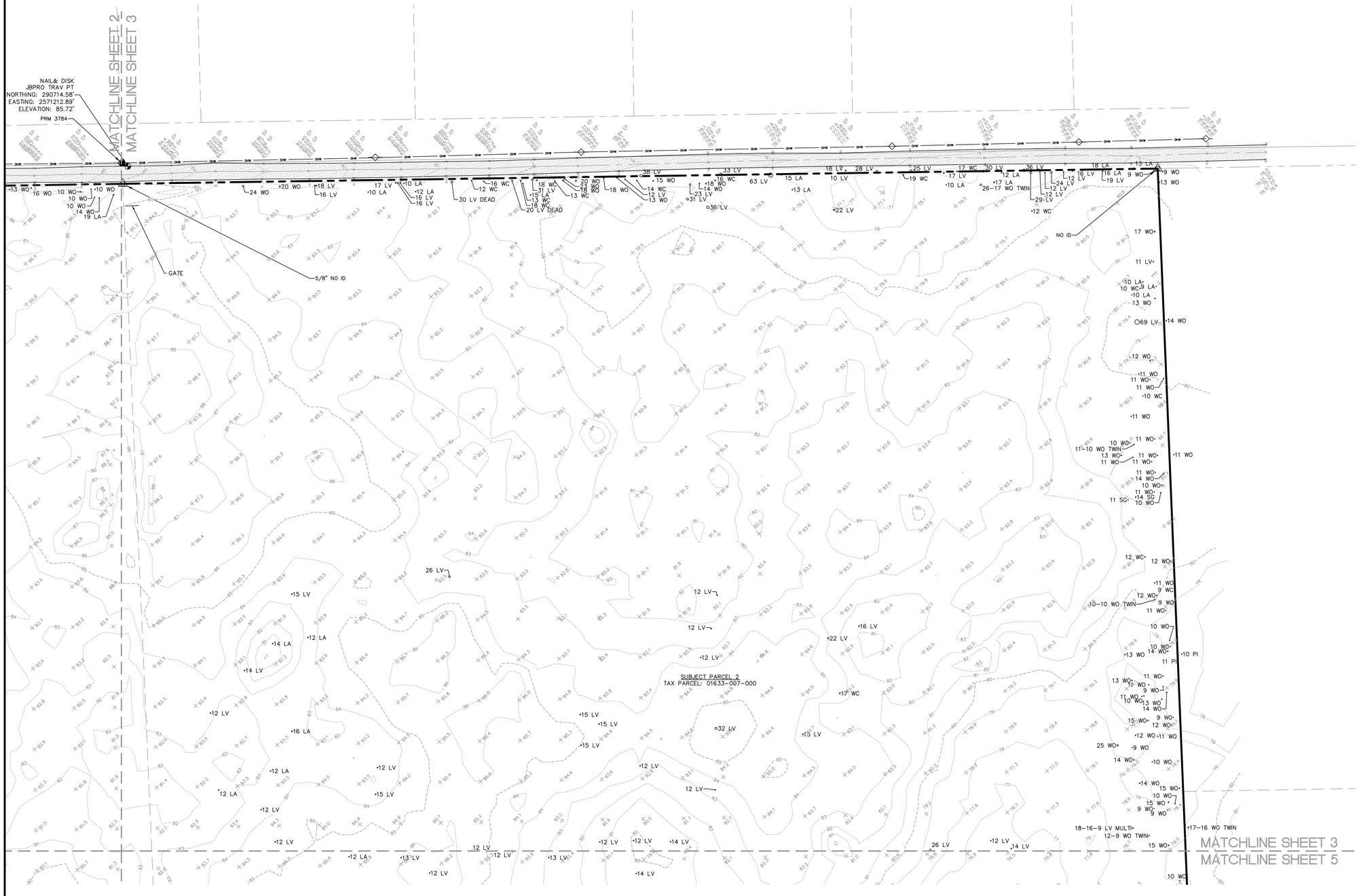

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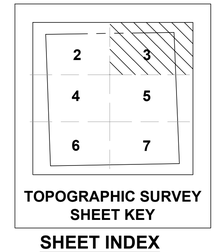

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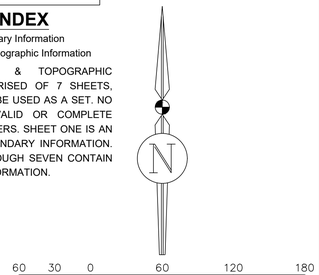

HIGH SPRINGS, FL

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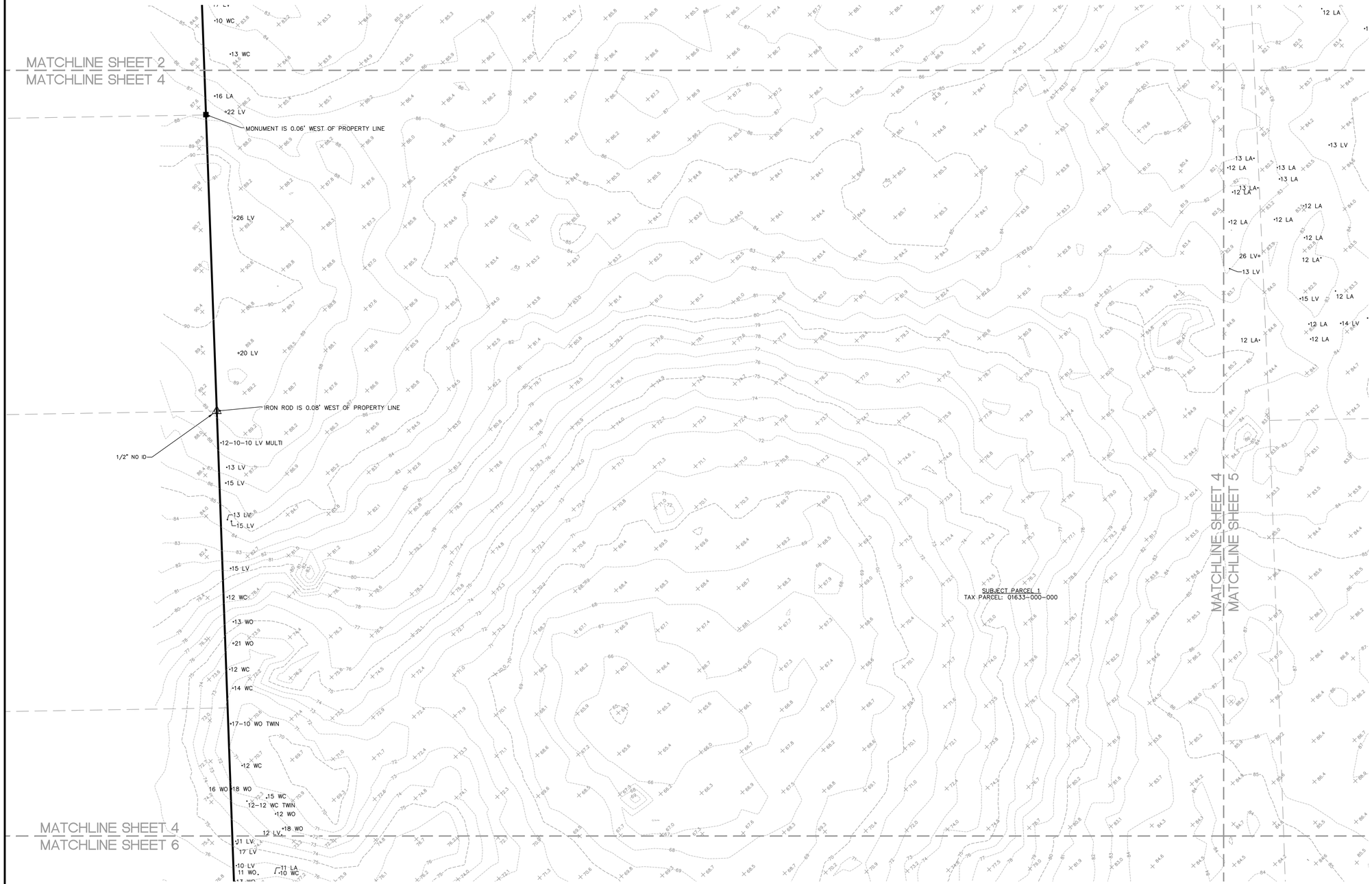

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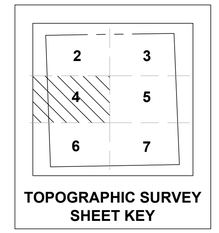

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60 30 0 60 120 180

SCALE 1" = 60'

HIGH SPRINGS, FL

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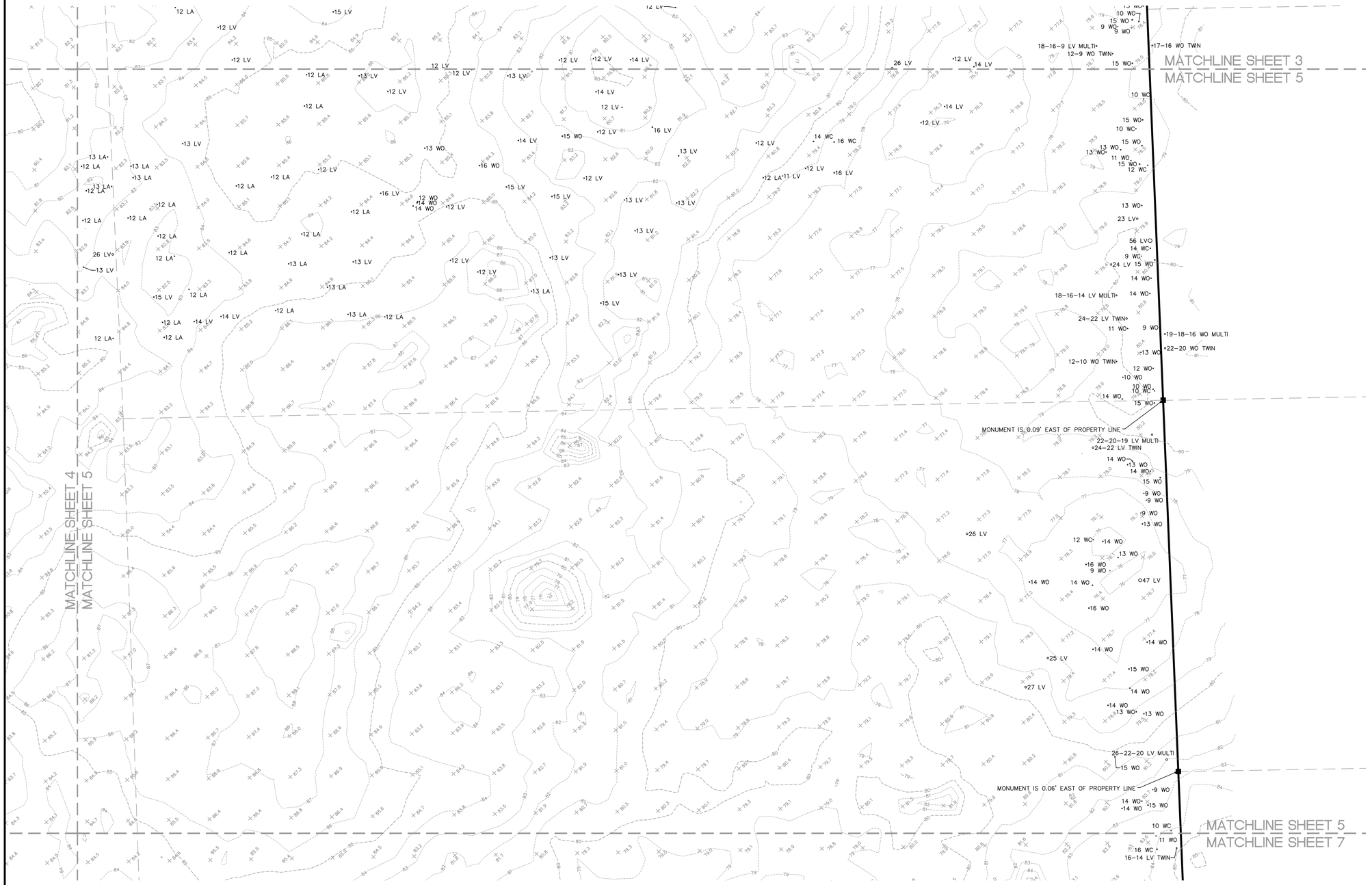

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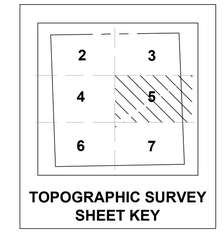

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HIGH SPRINGS, FL

BOUNDARY & TOPOGRAPHIC SURVEY

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SURVEYING | GEOSPATIAL | MAPPING SOLUTIONS

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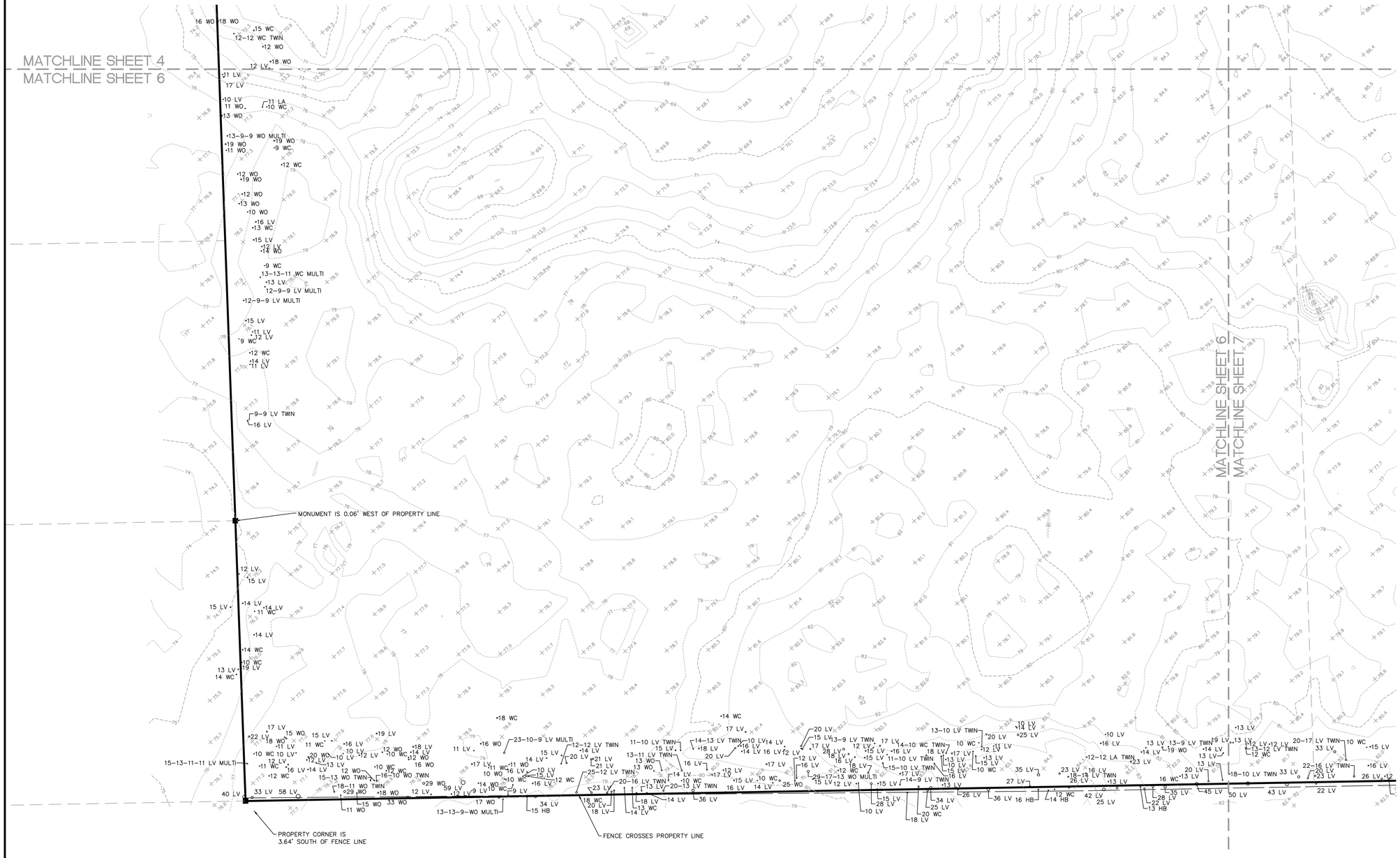
Checked:	T.Wright
Dwg. Name:	479-21-01-BT1
Dwg. Date:	11-14-2022
Field Book & Page:	25: 43-49, 53,53, 59, 60 32: 50, 69-71
Sheet:	5 of 7

BOUNDARY & TOPOGRAPHIC SURVEY

IN SECTION 22, TOWNSHIP 8 SOUTH, RANGE 17 EAST, ALACHUA COUNTY, FLORIDA



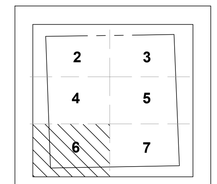
SYMBOL LEGEND

- BOUNDARY LINE
- TAX PARCEL LINE
- MATCHLINE
- RIGHT-OF-WAY LINE
- RIGHT-OF-WAY CENTERLINE
- BUILDING OUTLINE
- FENCE LINE
- OHW — OVERHEAD WIRE
- BENCHMARK
- CONCRETE MONUMENT
- IRON ROD - CAPPED
- NAIL AND DISK
- POWER POLE
- GUY WIRE
- SINGLE POLE SIGN
- 9 SYC — TREE-SIZE(INCHES) AND SPECIES
- × 132.2 — SPOT ELEVATION - SOFT SURFACE
- × 132.21 — SPOT ELEVATION - HARD SURFACE
- 150 — CONTOUR LINES
- ASPHALT SURFACE

ABBREVIATIONS

ID = IDENTIFICATION
JBPRO = JBROWN PROFESSIONAL GROUP
LB = LICENSED SURVEYING BUSINESS
LS = LICENSED SURVEYOR
NAD83(2011) = NORTH AMERICAN DATUM OF 1983, 2011 ADJUSTMENT
NAVD88 = NORTH AMERICAN VERTICAL DATUM OF 1988
P.B. = PLAT BOOK
O.R.B. = OFFICIAL RECORDS BOOK
PG. = PAGE
PRM = PERMANENT REFERENCE MONUMENT
PLS = PROFESSIONAL LAND SURVEYOR
PSM = PROFESSIONAL SURVEYOR AND MAPPER

TREES:
- LA = LAUREL OAK
- LV = LIVE OAK
- PI = PINE
- HB = HACKBERRY
- SB = SUGARBERRY
- PI = PINE
- MULTI = MULTIPLE TRUNK
- TWIN = TWIN TRUNK
- WO = WATER OAK
- WC = WATER CHESTNUT



TOPOGRAPHIC SURVEY SHEET KEY

SHEET INDEX

Sheet 1: Boundary Information
Sheets 2-7: Topographic Information

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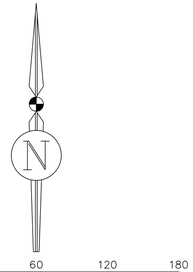

HIGH SPRINGS, FL

BOUNDARY & TOPOGRAPHIC SURVEY

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(352) 331-1976 | 5 Suwannee St. | Live Oak, Florida 32060
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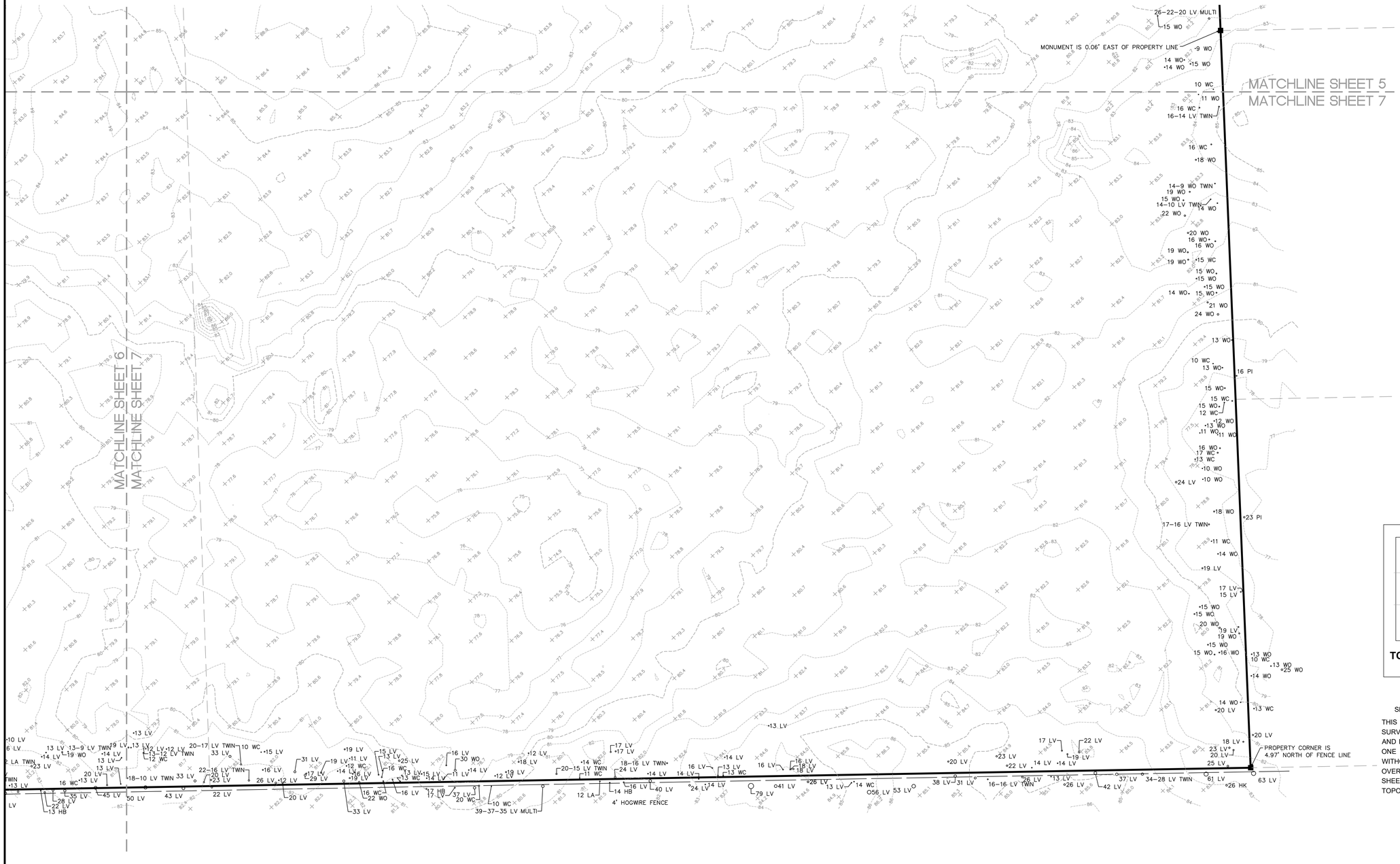

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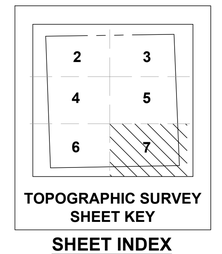

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60 30 0 60 120 180

SCALE 1" = 60'

HIGH SPRINGS, FL

BOUNDARY & TOPOGRAPHIC SURVEY

JBPro
CIVIL ENGINEERING | LAND PLANNING
SURVEYING | CONSTRUCTION SERVICES
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Sheet:	7 of 7

Saddle Ridge Estates

Stormwater Report

January 2024

This document has been digitally signed and sealed by Logan B. Peters, PE on January 16, 2024 using a digital signature.

Printed copies of this document are not considered signed and sealed, and the signature must be verified on any electronic copies.

Logan B. Peters, PE
FL Registration No. 88516

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Attachments

Attachment A: Location Map

Attachment B: Geotechnical Engineering Report

Attachment C: Drainage Area Maps

Attachment D: Drainage Calculations

Attachment E: Pre-Development ICPR Input and Output Reports

Attachment F: Post-Development ICPR Input and Output Reports

Attachment G: Pre- / Post-Development Results Comparisons

I. Introduction

The proposed development is the construction of a residential subdivision called Saddle Ridge Estates consisting of 30 lots located on 154.06 acres. The site is located near the SE corner of US Hwy 27/4 and CR 24 in Alachua County, as shown on **Attachment A**. The property does not contain any jurisdictional wetlands and the majority of the site is comprised of planted pines in good condition. There are six (6) total drainage areas containing the proposed development area as well as offsite area. The drainage areas are listed below.

Drainage Area 1A	= 26.56 AC	Drainage Area 2B	= 14.98 AC
Drainage Area 1B	= 69.49 AC	Drainage Area 2C	= 12.76 AC
Drainage Area 2A	= 113.74 AC	Drainage Area 3	= 32.11 AC

The proposed improvements to serve the subdivision include paved streets, roadside swales, and minimal underground utilities. Each drainage area will be served by its own stormwater basin. Runoff will reach the stormwater basins via sheet flow, drainage swales, inlets, and storm sewer piping. The stormwater basins are designed as complete retention systems with no discharge to adjacent properties.

II. Drainage Design Criteria

A. City of High Springs

Stormwater Quantity: All developments shall be constructed and maintained so that post-development runoff rates and pollutant loads do not exceed pre-development conditions. The stormwater management plan shall be designed for the 25-year frequency storm, 24-hr duration. The volume of retention provided shall be equivalent to one inch of depth over the entire basin area.

Stormwater Quality: Stormwater shall comply with the water quality standards of Suwannee River Water Management District. Best management practices shall be followed as described in the water management district's Surface Water Management Permitting Manual, as amended.

B. Suwannee River Water Management District (SRWMD)

Stormwater management facilities must be designed in accordance with the Suwannee River Water Management District Applicant's Handbook Volume II as follows:

Stormwater Quantity: Dry retention, online stormwater ponds must be designed such that the storm events are attenuated with post-development peak discharge rates not exceeding the pre-development peak discharge rates for the 100-yr 1-hr, 2-hr, 4-hr, 8-hr, and 24-hr storm events, while providing 1 ft of freeboard. In addition, half of the entire stored volume must be recovered within 7 days following the end of the critical storm event, and the entire stored volume must be recovered within 30 days following the end of the critical storm event.

Stormwater Quality: Dry retention, online stormwater ponds must be designed such that the treatment volume shall be the runoff from the first 2.0" of rainfall following a critical duration storm event. Additionally, that volume of runoff must be treated within 72 hours following the end of the critical storm event.

C. National Pollutant Discharge Elimination System (NPDES)

Chapter 62-621.300(4) FAC requires that a Stormwater Pollution Prevention Plan (SWPPP) must be developed for issuance of a Generic Permit for Stormwater Discharge from Large and Small Construction Activities in order to be in conformance with the Florida Department of Environmental Protection (FDEP) regulation of point source discharges of stormwater from construction sites, as defined by the NPDES.

As outlined under the above mentioned rule, FDEP requires construction activities spanning one (1) acre or more to comply with the regulations that limit point source discharge of stormwater runoff from the construction site. A Notice of Intent (NOI) must be submitted to FDEP prior to construction. The SWPPP must be included within the plan set to demonstrate the means by which the guidelines of the NPDES will be met. The project drawing set includes an SWPPP for the project, and the contractor will file for the NOI prior to beginning construction activities.

D. Rainfall Data (All Agencies)

The rainfall amounts that were used in this report came from a combination of data sources, such as the FDOT IDF Curves, SRWMD Applicant's Handbook Vol. II, and the NOAA ATLAS 14 Point Precipitation Curves. Table 1 identifies where each of the rainfall amounts were derived from. The worst-case rainfall amount for each storm was used during design.

Table 1: Rainfall Amounts

Duration (Hours)	Depth of Rainfall	
	100 Year	25 Year
1	4.40	-
2	5.40	-
4	6.72	-
8	8.00	-
24	11.04	7.77

* Rainfall Data from FDOT IDF Curves
* Rainfall Data from Suwannee River Water Management District - Applicant's Handbook Vol. II
* Rainfall Data from NOAA ATLAS 14 Point Precipitation Curves for Zone 5

III. Design Methodology

The proposed stormwater management system was analyzed using the computer model ICPR V3.2, which uses the SCS Curve Number and Unit Hydrograph Method. The ICPR modeling program was used to analyze the effects of the 100-year, critical duration storm events on the Post-Development drainage system and the unsaturated recovery analysis of the on-site basin systems.

The FDOT rainfall distribution was used to analyze the 25-year 24-hour, and 100-year 1-, 2-, 4-, 8-, and 24-hour storms.

For this analysis, a hydrograph peaking factor of UH484 was used, which is representative of areas with large impervious areas and significant drainage works. The SCS curve numbers were chosen as a function of soil type, land-use and hydrologic conditions. The time of concentration represents the time for a drop of water to travel from the farthest most hydrological connected point to the basin (node).

IV. Geotechnical Investigation

Universal Engineering Sciences (UES) performed the geotechnical engineering investigation for the proposed stormwater basin systems. A copy of the "Geotechnical Engineering Report" is provided as **Attachment B**.

A summary of the recommended soil parameters for stormwater management design analysis are listed in Table 2. The vertical and horizontal infiltration rates utilized by JBPro incorporate a design safety factor of 2 for all proposed stormwater basins. The data in the table below for Basin 1 and Ex Dep 1B corresponds to "Stormwater Basin 1" in the geotechnical report, Basin 2, Ex Dep 2B, and Comp Basin 2C corresponds to "Stormwater Basin 3" in the geotechnical report and Basin 3 corresponds to "Stormwater Basin 2" in the geotechnical report. Refer to **Attachment B** for the distribution of soil classifications within the proposed site.

Table 2: Soil Parameters

Soil Parameter	Basin 1	Ex Dep 1B	Basin 2	Ex Dep 2B	Ex Dep 2C	Basin 3
Unsaturated Vertical Infiltration Rate	13 ft / day	13 ft / day	8 ft / day	8 ft / day	8 ft / day	14 ft / day
Horizontal Hydraulic Conductivity Rate	20 ft / day	20 ft / day	12 ft / day	12 ft / day	12 ft / day	21 ft / day
Specific Yield	25%	25%	25%	25%	25%	25%
Elevation of Effective Aquifer	69.5 FT	71 FT	59.5 FT	73.5 FT	59.5 FT	73 FT
Average Seasonal High Water Elevation	70.5 FT	72 FT	60 FT	74 FT	60 FT	73.5 FT
Design Vertical Infiltration Rate	6.5 ft / day	13 ft / day	4 ft / day	8 ft / day	8 ft / day	7 ft / day
Design Horizontal Hydraulic Conductivity Rate	10 ft / day	20 ft / day	6 ft / day	12 ft / day	12 ft / day	10.5 ft / day

V. Pre-Development Drainage Design

A. Stormwater Management Design

As shown on the Pre-Development Drainage Map (**Attachment C**) and Pre-Development Drainage Calculations (**Attachment D**), one onsite depression collects Pre-Development stormwater runoff while the majority of the rainfall naturally flows offsite. Pre DA-1 is split by County Road 24 and contains an offsite depression that collects the stormwater runoff for that drainage area. Pre DA-2A receives runoff from offsite land to the west via a series of overland natural weirs. The full input report from ICPR can be seen in **Attachment E**. The FDOT rainfall distribution was used to analyze the 25-year, 24-hour, and the 100-year, 1-, 2-, 4-, 8-, and 24-hour storms.

B. Drainage Area Curve Numbers

As shown in **Attachment D**, the Pre-Development analysis is broken down into eight (8) Drainage Areas. Pre DA-1 flows to a natural depression offsite. Pre DA-2A, 2B, 2C, and 2D are all connected via natural weirs that flow towards the southeast to a large natural depression onsite in Pre DA-2A. Pre DA-3, Pre DA-4 and Pre DA-5 all flow offsite, and therefore were not analyzed under pre-development conditions. Table 3 provides the Pre-Development Drainage Area Curve Numbers for each drainage area that was analyzed under pre-development conditions. Full calculations for each of the curve numbers below can be seen in **Attachment D**.

Table 3: Pre-Development Design Data

Design Parameter	Pre DA-1	Pre DA-2A	Pre DA-2B	Pre DA-2C	Pre DA-2D
Total Drainage Area (Acres)	86.11	34.27	14.98	9.39	3.21
Weight Curve Number (CN)	47	44	41	36	41

C. Basin Storage – Storage Relationship

The stage-storage calculations for the depressions are provided in **Attachment D**. These depressions were analyzed to ensure stage and volume discharge/rate do not exceed pre-development conditions after the proposed development is constructed.

D. Flood Routing – Max Stage

The system was analyzed under pre-development conditions using the stormwater modeling program ICPR 3.2 to perform the stormwater flood routings to establish the pre-development flood stages. The program uses the runoff conditions and the basin design parameters to route the required design storm events. In addition, PercPak within ICPR utilizes the existing geotechnical parameters for the stormwater analysis as part of the mounding modeling analysis to analyze recovery of the system. ICPR with PercPak is an accepted analysis program by the regulatory agencies having jurisdiction. ICPR input data and modeling results are provided in the output reports included in **Attachment E**.

Max stages were calculated for each depression to establish the critical elevations for each storm event. A summary from ICPR of the max stages for each depression can be seen below in **Attachment E**.

VI. Post-Development Drainage Design

A. Stormwater Management Design

As shown on the Post-Development Drainage Map (**Attachment C**) and calculations (**Attachment D**), a series of stormwater retention basins are proposed to handle the post-development stormwater runoff. The stormwater system can be considered as three separate systems. The first system contains Basin 1 onsite and Basin 1B offsite. The second system contains Basin 2 and Comp Basin 2C onsite, and Ex Dep 2B offsite. The third system contains Basin 3 onsite. Stormwater runoff from the proposed development will enter the system via roadside swales and surface inlets as well as sheet flow. The FDOT rainfall distribution was used to analyze the 25-year, 24-hour, and the 100-year, 1-, 2-, 4-, 8-, and 24-hour storms.

The majority of the water onsite ends up in Basin 2 and Comp Basin 2C, which are connected via stormwater pipe. Comp Basin 2C receives additional stormwater runoff via its own drainage area. Basin 1, Basin 1B, and Basin 3 each receive stormwater runoff from their own drainage areas. The full input report from ICPR can be seen in **Attachment F**.

B. Drainage Area Curve Numbers

As shown in **Attachment C**, the Post-Development analysis is broken down into six (6) drainage areas, with each of the drainage areas having its own stormwater basin or depression. Table 4 provides the Post-Development Drainage Area Curve Numbers for each drainage area. Full calculations for each of the curve numbers below can be seen in **Attachment D**. The drainage areas were broken down into several categories, including Lot Area, Public Utility Easement, Open Space, and Retention Areas. Curve numbers were assigned to each category based on the data presented in TR-55, which is an accepted report for curve numbers. The curve number for the Public Utility Easement was calculated using the typical sections for the proposed development.

Table 4: Post-Development Design Data

Design Parameter		
Basin	Total Drainage Area (AC)	Weighted Curve Number (CN)
Basin 1	26.56	45
Basin 1B	69.49	45
Basin 2	113.74	41
Ex Dep 2B	14.98	41
Comp Basin 2C	12.76	48
Basin 3	32.11	46

C. Basin Stage – Storage Relationship

The calculations for the proposed stormwater storage basins are provided in **Attachment D**. Basins 1, 1B, 2 and 3 are designed to retain all stormwater runoff during all the design storms, including the 100-year critical duration storm. Comp Basin 2C and Ex Dep 2B are designed to retain enough stormwater runoff such that Pre-Development stage conditions are not exceeded. The stage/volume/storage calculations for the basin systems are shown in **Attachment D**.

D. Water Quality Treatment Volume

For this project, the Suwannee River Water Management District criteria governs the water quality treatment volume recovery requirements. This criterion requires the WQTV (Water Quality Treatment Volume) to be the runoff from the first 2.0” of rainfall over each drainage area. The total WQTV for the project is calculated below, followed by a breakdown on how much WQTV is held within each basin. The SRWMD requires that the required water quality treatment volume be recovered within 72 hours following the design storm event. In accordance with SRWMD recommendations, the water quality treatment volume was routed using ICPR as a slug load to determine the WQTV recovery time. Table 5 shows the routing recovery time after the slug load was applied. The full calculations for WQTV recovery are provided in **Attachment D**.

Basin 1 WQTV: (2.0 in) x (1 ft / 12 in) x (1,156,828.7920 SF) x 0.28193 = 54,358 CF
Basin 2 WQTV: (2.0 in) x (1 ft / 12 in) x (4,954,308.5067 SF) x 0.24764 = 204,479 CF
Basin 3 WQTV: (2.0 in) x (1 ft / 12 in) x (1,398,692.2625 SF) x 0.30385 = 70,832 CF
Total WQTV: 329,668 CF

Table 5: Water Quality Treatment Volume Storage

Basin Name	Stored Volume Stage (FT)	Stored Volume (CF)	Recovery Time (HRS)
Basin 1	82.01	54,358	2.50
Basin 2	72.04	204,479	5.27
Basin 3	80.60	70,832	1.26
	Total:	329,668 CF	

The minimum WQTV can be contained and treated within the (3) onsite stormwater basins. The elevations of stored water in each of the basins can be seen in Table 5 above. With a maximum recovery time of 5.27 hours, each of the (3) stormwater basins are able to recover the WQTV in less than 72 hours, as required by SRWMD.

E. Flood Routing – Max Stage

The system was analyzed using the stormwater modeling program ICPR 3.2 to perform the stormwater basin flood routings to assure the retention basins are sized correctly to handle the stormwater discharge from all the design storm events. The program uses the runoff conditions and the basin design parameters to route the required design storm events. The program is used to determine the peak flood stages to determine the critical storm event, which is the controlling storm event that dictates the final basin design. In addition, PercPak within ICPR utilizes the existing geotechnical parameters for the stormwater basins as part of the mounding modeling analysis to analyze recovery of the system. ICPR with PercPak is an accepted analysis program by the regulatory agencies having jurisdiction. ICPR input data and modeling results are provided in the output reports included in **Attachment F**.

Each of the six (6) stormwater basins were analyzed to establish the max stages for each storm event as well as the 100-year critical floodplain elevations. A full summary of the max stage for each basin under all the required storm events can be seen in **Attachment F**. SRWMD requires a minimum freeboard of 12” for Basins 1, 2, and 3 which has been provided as seen in the summary of the 100-year critical floodplain elevations in Table 6 below.

Table 6: Critical Storm Events

Basin Name	Critical Storm Event	Basin Max Stage	12” Freeboard Elevation
Basin 1	100-YR, 24-HR	83.76 FT	84.00 FT
Basin 1B	100-YR, 24-HR	80.56 FT	N/A
Basin 2	100-YR, 24-HR	72.99 FT	73.00 FT
Ex Dep 2B	100-YR, 24-HR	82.01 FT	N/A
Comp Basin 2C	100-YR, 24-HR	72.42 FT	N/A
Basin 3	100-YR, 24-HR	81.73 FT	82.00 FT

F. Flood Routing – Volume Recovery

As required by SRWMD, 7-Day, and 30-Day Recovery Results for each storm event can be seen in **Attachment F**. Basins 1, 2, and 3 recover half of the maximum stored volume within 7 days and fully recover all the stored volume within 30 days following each storm event.

VII. Pre-/ Post-Development Comparisons

Per SRWMD criteria, the critical Post-Development Max Stage shall not exceed the critical Pre-Development Max Stage for offsite depressions and compensation basins. Basin 1B and Comp Basin 2C are all designed with max stages that do not exceed pre-development conditions. Ex Dep 2B is unchanged from pre-development to post-development and does not experience any negative impacts due to the proposed development. Basins 1, 2, and 3 are all designed as full retention systems that provide the minimum required freeboard within the basin. As such, there is no Pre- / Post-Development comparison for discharge or max stage. Comparisons for the max stages can be seen in **Attachment G**.

VIII. Conclusions

The Saddle Ridge Estates stormwater system conforms to all the requirements of SRWMD, the City of High Springs, and NPDES. As shown within this report, each of the (3) onsite basins are designed as full retention basins and provide the minimum 12” of freeboard. Additionally, each of the onsite basins demonstrates the ability to recover from each storm event within the required times. Based on all the data provided in this report, this project complies with the required stormwater management design and permitting requirements for all applicable agencies.

Attachment A

Location Map

(Exhibit on Next Page)

LOCATION MAP

NTS

Attachment B

Geotechnical Engineering Report

(Exhibit on Next Page)

UNIVERSAL
ENGINEERING SCIENCES

REPORT OF GEOTECHNICAL CONSULTING SERVICES

Proposed Saddle Ridge Estates Stormwater Basins
NW 142nd Avenue
High Springs, Alachua County, Florida

UES Project No. 0230.2200177.0000
UES Report No. 2001093

Prepared for:

Sanders and Sons Farms, LLC
1940 N. Prospect Avenue
Lecanto, FL 34461

Prepared by:

Universal Engineering Sciences, LLC
4475 SW 35th Terrace
Gainesville, Florida 32608

February 8, 2023

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February 8, 2023

Sanders and Sons Farms, LLC
1940 N. Prospect Avenue
Lecanto, FL 34461

Attn: Mr. Charles Sanders
President

Reference: **Report of Geotechnical Consulting Services**
Saddle Ridge Estates Stormwater Basins
NW 142nd Avenue
High Springs, Alachua County, Florida
Universal Project No. 0230.2200177.0000
UES Report No. 2001093

Mr. Sanders:

Universal Engineering Sciences, LLC (UES) has completed the geotechnical engineering services for the subject project in High Springs, Alachua County, Florida. This Geotechnical Report is submitted in satisfaction of the contracted scope of services as summarized in authorized proposal No. 1983638, dated October 15, 2022.

The following report presents the results of our field exploration together with a geotechnical engineering interpretation of those results with respect to the project characteristics as such were provided to us. We have included our estimates of the typical wet season high groundwater levels at the boring locations, general engineering recommendations concerning site preparation procedures and the anticipated infiltration characteristics of the proposed stormwater basins.

We appreciate the opportunity to have worked with you on this project and look forward to a continued association. Please do not hesitate to contact us if you should have any questions, or if we may further assist you as your plans proceed.

Respectfully submitted,
UNIVERSAL ENGINEERING SCIENCES, LLC
Certificate of Authorization 549

DN: c=US, o=UNIVERSAL ENGINEERING SCIENCES INC., ou=A01410D000001 77402A3F40000019 8B, cn=Keith L Butts
Date: 2023.02.08 15:00:03 -05'00'

Jacob A. Parker
Staff Engineer

Keith L. Butts, P.E.
Regional Manager
Florida P.E. No. 53986

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APPENDIX B

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1.0 INTRODUCTION

UES has completed a subsurface exploration for the proposed Saddle Ridge Estates Stormwater Basins in High Springs, Alachua County, Florida. Our exploration was authorized by Mr. Charles Sanders (Client) and was conducted as outlined in UES's Proposal No. 1983638. This exploration was performed in accordance with generally accepted soil and foundation engineering practices. No other warranty, expressed or implied, is made.

2.0 PROJECT DESCRIPTION

It is UES's understanding, based on review of a preliminary site plan provided by the JBPro, that the proposed project will include the construction of a single-family subdivision in High Springs, Florida, as shown on the attached the Boring Location Plan in Appendix A of this report. The proposed subdivision will have three (3) stormwater basins. This report was contracted to provide geotechnical design information for the stormwater basins. We would be pleased to perform additional services to address the residential lots and roads if requested.

Based on information provided by JBPro, we understand that the basins are anticipated to be on the order of 3' to 5' in depth and will function as dry basins. We were not provided any other information than that which has been stated above.

If any of the above information is incorrect or changes prior to construction, please contact UES immediately so that we may revise the recommendations contained in this report, as necessary. In order to verify that our recommendations are properly interpreted and implemented, Universal should be allowed to review the final design and specifications prior to the start of construction.

3.0 PURPOSE

The purposes of this exploration were:

- to explore and evaluate the subsurface conditions at the site within the proposed stormwater basins,
- to provide our estimates of the typical wet high season groundwater levels at the boring locations,
- to provide general comments concerning the anticipated infiltration characteristics of the stormwater basins.

This report presents an evaluation of site conditions on the basis of traditional geotechnical procedures for site characterization. The recovered samples were not examined, either visually or analytically, for chemical composition or environmental hazards. UES would be pleased to perform these services, if you desire.

By contract, our exploration was confined to the zone of soil likely to be stressed by the proposed construction. Our work did not address the potential for surface expression of deep geological conditions, such as sinkholes. This evaluation requires a more extensive range of field services than performed in this study. We will be pleased to conduct an exploration to

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evaluate the probable effect of the regional geology upon the proposed construction, if you desire.

4.0 SITE DESCRIPTION

The subject site is located east of U.S. Highway 41 on NW 142nd Avenue in High Springs, Alachua County, Florida. Specifically, the project area consists of two (2) parcels designated by the Alachua County Property Appraiser as Parcel IDs 01633-000-000 and 01633-007-000, Florida. At the time of this exploration the project site had recently been cleared during the harvesting the trees on the site. Rock outcroppings were observed by UES representatives during our field activities.

4.1 GENERAL AREA SOIL INFORMATION

The United States Department of Agriculture (USDA) *Soil Survey of Alachua County*, *Florida* describes one (1) soil type encountered within the project parcel. The soil type was Arredondo sand, 0 to 5 percent slopes.

Arredondo sand, 0 to 5 percent slopes is described as nearly level to gently sloping soil that is well drained. Arredondo soil has a high water table at a depth of more than 7.0 feet below the existing ground surface. Relevant engineering index properties for Arredondo sand, 0 to 5 percent slopes have been summarized in Table 1.

Table 1 – Relevant Engineering Index Properties of Arredondo sand, 0 to 5 percent slopes

Depth, Inches	Texture	Classification	% Passing #200 Sieve	Plasticity Index	Shrink-swell Potential	Permeability
0-49	Fine Sand	SP-SM, SM	5-15	NP	Low	6.0-20 in/hr
49-54	Loamy sand, loamy fine sand, sandy loam	SM, SM-SC	13-25	NP-7	Low	2.0-6.0 in/hr
54-86	Sandy loam, fine sandy loam, sandy clay loam	SC, SM-SC	20-40	NP-20	Low	0.2-2.0 in/hr

4.2 TOPOGRAPHY

According to information obtained from the United States Geological Survey (USGS) High Springs, Florida 7.5-minute topographic quadrangle map (dated 1962) ground surface elevations (pre-developmental) range across the site area from 85 to 95 feet National Geodetic Vertical Datum (NGVD).

5.0 SCOPE OF SERVICES

The services completed by UES for our subsurface exploration program were as follows:

- Drilled twenty-five (25) Standard Penetration Test (SPT) borings within the proposed stormwater ponds to depths of 15 feet below existing land surface (bls).

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- Secure samples of representative soils encountered in the soil borings for review, laboratory analysis and classification by a geotechnical engineer.

- Measure the existing site groundwater levels and provide an estimate of the typical wet season high groundwater levels at the boring locations.

- Conduct laboratory classification testing on selected soil samples obtained in the field to help determine their engineering properties.

- Assess the existing soil conditions with respect to the proposed construction.

- Prepare a report which documents the results of our subsurface exploration and analysis with geotechnical engineering recommendations.

6.0 FIELD EXPLORATION

6.1 STANDARD PENETRATION TEST BORINGS

The twenty-five (25) Standard Penetration Test (SPT) borings presented on the attached Boring Location Plan, were performed in general accordance with the procedures of ASTM D 1586 *Standard Method for Penetration Test and Split-Barrel Sampling of Soils*. The SPT drilling technique involved driving a standard split-barrel sampler into the soil by a 140 pound hammer, free falling 30 inches. The number of blows required to drive the sampler 1 foot, after an initial seating of 6 inches, was designated the penetration resistance, or N-value, an index to soil strength and consistency. The soil samples recovered from the split-barrel sampler were visually inspected and classified in general accordance with the guidelines of ASTM D 2487 *Standard Classification of Soils for Engineering Purposes [Unified Soil Classification System]*.

7.0 LABORATORY TESTING

The soil samples recovered from the field exploration program were placed in containers and returned to our soils laboratory, where the Geotechnical Engineer visually examined and classified the samples. Laboratory soil tests were performed to aid in the classification of the soils, and to help in the evaluation of engineering characteristics of the soils. Representative soil samples were selected for moisture content, percent fines determination, and permeability testing. The test results have been presented in Appendix A on the Boring Logs.

7.1 PERCENT PASSING NO. 200 SIEVE

Certain recovered soil samples were selected to determine the percentage of fines. In these tests the soil sample was dried and washed over a U.S. No. 200 mesh sieve. The percent of soil by weight passing the sieve was the percentage of fines or portion of the sample in the silt and clay size range. These tests were conducted in accordance with ASTM Procedure D-1140, *Standard Test Methods for Amount of Material in Soils Finer than the No. 200 Sieve.*

7.2 MOISTURE CONTENT

Certain recovered soil samples were selected to determine their moisture content. The moisture content was the ratio expressed as a percentage of the weight of water in a given mass of soil to the weight of the solid particles. These tests were conducted in accordance with ASTM

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Procedure D-2216, *Standard Test Method for Laboratory Determination of Water (Moisture) Content of Soil and Rock.*

7.3 PERMEABILITY TESTING

Representative soil samples were selected to determine the permeability rate of the soils. Constant head permeability tests were performed on representative samples of the near surface soils from the proposed stormwater pond area. These tests were conducted following the concepts outlined in ASTM D-2434, *Standard Test Method for Permeability of Granular Soil*s (Constant Head).

8.0 SUBSURFACE CONDITIONS

The results of our field exploration and laboratory analysis, together with pertinent information obtained from the SPT borings, such as soil profiles, penetration resistance and groundwater levels have been shown on the boring logs included in Appendix B. The Key to Boring Logs, Soil Classification Chart has also been included in Appendix B. The soil profiles were prepared from field logs after the recovered soil samples were examined by a geotechnical engineer. The stratification lines shown on the boring logs represent the approximate boundaries between soil types, and may not depict exact subsurface soil conditions. The actual soil boundaries may be more transitional than depicted. A generalized profile of the soils encountered at our boring locations has been presented in Table 2 to 4. For more detailed soil profiles, please refer to the attached boring logs.

TABLE 2 - GENERALIZED SOIL PROFILE BASIN 1 (B-1, B-2, B-3, B-4, B-5, B-6, B-7, & B-8)

Typical Depth (feet, bls)		Soil Description	Range of SPT "N" Values (blows/ft)
From	To		
Surface	4.5 to 9	Very loose to loose, Sand to Sand with silt [SP/SP-SM]	2 to 7
4.5 to 9	15+	Very loose to medium dense, clayey/silty SAND [SC/SM] and occasionally SAND with silt [SP-SM] and stiff sandy CLAY [CL]	3 to 20

*+ denotes maximum termination depth of the borings

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TABLE 3 - GENERALIZED SOIL PROFILE BASIN 2 (B-9, B-10, B-11, B-12, B-13, B14, B15, & B16)			
Typical Depth (feet, bls)		**Soil Description**	**Range of SPT "N" Values (blows/ft)**
From	**To**		
Surface	1.5 to 7	Very loose to medium dense, Sand to Sand with silt [SP, SP-SM]	1 to 10
1.5 to 7	15+	Very loose to medium dense, clayey SAND [SC] and firm to very stiff CLAY [CL] and Limestone/Boulder with occasionally SAND with silt/clay [SP-SM/SP-SC]	3 to 50/4"

*+ denotes maximum termination depth of the borings

It should be noted that borings B-11 and B-12 encountered auger refusal on very hard limestone/boulders at depths of 12 and 8 feet below the existing grade, respectively.

TABLE 4 - GENERALIZED SOIL PROFILE BASIN 3 (B-17, B-18, B-19, B-20, B-21, B-22, B-23, B-24, & B-25)			
Typical Depth (feet, bls)		**Soil Description**	**Range of SPT "N" Values (blows/ft)**
From	**To**		
Surface	1.5 to 13.5	Very loose, SAND to SAND with silt [SP/SP-SM]	1 to 7
1.5 to 13.5	15+	Very loose to Medium dense, clayey SAND [SC] to stiff sandy CLAY [CL] and weathered Limestone	2 - 47

*+ denotes maximum termination depth of the borings

It should be noted that boring B-24 encountered weathered limestone at a depth of 3 feet below the existing grade to the boring termination depth of 15 feet.

9.0 GROUNDWATER CONDITIONS

9.1 EXISTING GROUNDWATER CONDITIONS

The water level was not encountered in the boreholes at the time of completion of drilling activities. Fluctuations in groundwater levels should be anticipated throughout the year, primarily due to seasonal variations in rainfall, surface runoff, and other factors that may vary from the time the borings were conducted.

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9.2 TYPICAL WET SEASON HIGH GROUNDWATER LEVELS

The typical wet season high groundwater level is defined as the highest groundwater level sustained for a period of 2 to 4 weeks during the "wet" season of the year, for existing site conditions, in a year with average normal rainfall amounts. The rainy seasons in North Central Florida are normally between June and September and December and February.

In order to estimate the wet season high water level at the boring locations, many factors are examined, including the following:

a. Measured groundwater level
b. Drainage characteristics of existing soil types
c. Season of the year (wet/dry season)
d. Current & historical rainfall data (recent and year-to-date)
e. Natural relief points (such as lakes, rivers, swamp areas, etc.)
f. Man-made drainage systems (ditches, canals, etc.)
g. Distances to relief points and man-made drainage systems
h. On-site types of vegetation
i. Area topography (ground surface elevations)

Based upon our review of regional hydrogeology and the Alachua County Soil Survey, we estimate the normal seasonal high groundwater level will be 6 feet or greater below the ground surface with the potential for a temporary perched condition at shallower depths above the clayey restrictive soils in some areas of the project site.

It should be noted that the normal estimated seasonal high water levels do not provide any assurance that groundwater levels will not exceed these estimated levels during any given year in the future. Should the impediments to surface water drainage be present, or should rainfall intensity and duration, or total rainfall quantities, exceed the normally anticipated rainfall quantities, groundwater levels might once again exceed our seasonal high estimates.

10.0 EVALUATION AND RECOMMENDATIONS

10.1 GENERAL

The following recommendations have been made based upon a review of the attached soil test data, and experience with similar projects and subsurface conditions. If plans change from those discussed previously, we request the opportunity to review and possibly amend our recommendations with respect to those changes.

In general, the test borings found a layer of surficial sand and sand with silt underlain by clayey sands, clays, and weathered limestone/boulders. The clayey soils are anticipated to act as a confining layer for vertical subsurface water movement. Due to the lack of perched groundwater observations in the borings, and the low moisture content of the near surface soils, during a period of above normal rainfall, it is anticipated that the surface water is traveling laterally above the clayey soils to perforations in the confining layer. These perforations allow the water to travel vertically into the porous limestone. It is anticipated that ponds excavated into the clayey soils/confining layer will perch water above the top of the clayey soil surface for extended periods unless perforations in the confining layer are present within the pond footprints. If

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excavations extend into the limestone/boulders it should be anticipated that difficult excavation condition are anticipated, and special equipment may be required.

Additionally, if subsurface conditions are encountered during construction which was not encountered in the borings, report those conditions immediately to us for observation and recommendations.

We recommend that we be provided the opportunity to review the project plans and specifications to confirm that our recommendations have been properly interpreted and implemented. If the pond locations change significantly from those discussed previously, we request the opportunity to review and possibly amend our recommendations with respect to those changes. The discovery of any subsurface conditions during construction which deviate from those encountered in the borings should be reported to us immediately for observation, evaluation, and recommendations.

10.2 PROPOSED STORMWATER PONDS

10.2.1 Subsurface Soil Design Parameters

UES performs hydraulic conductivity tests, including the two most common, i.e., DRI and remolded laboratory permeability testing, using generally accepted practices of the local engineering community. These common tests are the quickest and most economical for stormwater pond design. However, the User of this information is cautioned that the potential variability of results and reproducibility associated with these types of tests can be significant. It is important to note that there are many factors influencing the permeability of a soil. These factors include, but are not limited to, soil grain size, soil particle arrangement and structure, dispersion of soil fines, density, and degree of saturation, soil heterogeneity, and soil anisotropy. Also, the permeability measured by such tests may not be representative of that of the total effective aquifer thickness. Factors of safety can compensate for part of the inherent test limitations but the Designer must exercise judgment regarding final selection and applicability of provided soil design input parameters.

Should the modeling analysis indicate marginally acceptable compliance with Water Management District design criteria, it may be advisable to perform more extensive and representative in-situ permeability testing by collecting “undisturbed” horizontal and vertical soil samples and/or installing grouted piezometers or wells for slug testing. UES can perform these field tests if desired.

Additionally, the actual exfiltration rates from the pond may be influenced by pond geometry, natural soil variability, in-situ depositional characteristics and soil density, retention volume, and groundwater mounding effects. Also, it is important to note that the upper in-situ soil zone is usually altered during the excavation and grading operations by heavy, vibrating earthwork equipment. Due to these numerous factors cited above, published literature suggests that the permeability of a soil can only be estimated to within an order of magnitude. **Therefore, appropriate factors of safety should be incorporated into the design process.**

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The parameters associated with the field and laboratory tests for the borings within the pond location have been presented below in Tables 5 to 7: Stormwater Pond Soil Design Parameters.

Table 5 - Stormwater Pond Soil Design Parameters Basin 1 (B-1, B-2, B-3, B-4, B-5, B-6, B-7, & B-8)	
Approximate Test Depth, feet below existing grade	4-7
Estimated Horizontal Hydraulic Conductivity, feet per day*	20
Estimated Vertical Hydraulic Conductivity, feet per day*	13
Average Depth of Confining/Restrictive Layer, feet bls	7.5
Estimated Fillable Porosity, percentage	25
Estimated Average Depth of Seasonal High Water Level, feet bls	6.5

* Hydraulic Conductivity rates are representative of the sand with silt material above the confining layer

Table 6 - Stormwater Pond Soil Design Parameters Basin 2 (B-9, B-10, B-11, B-12, B-13, B14, B15, & B16)	
Approximate Test Depth, feet below existing grade	4-5
Estimated Horizontal Hydraulic Conductivity, feet per day*	21
Estimated Vertical Hydraulic Conductivity, feet per day*	14
Average Depth of Confining/Restrictive Layer, feet bls	5
Estimated Fillable Porosity, percentage	25
Estimated Average Depth of Seasonal High Water Level, feet bls	4.5

* Hydraulic Conductivity rates are representative of the sand with silt material above the confining layer

Table 7 - Stormwater Pond Soil Design Parameters Basin 3 (B-17, B-18, B-19, B-20, B-21, B-22, B-23, B-24, B-25)	
Approximate Test Depth, feet below existing grade	4 – 5
Estimated Horizontal Hydraulic Conductivity, feet per day*	12
Estimated Vertical Hydraulic Conductivity, feet per day*	8
Average Depth of Confining/Restrictive Layer, feet bls	6.5
Estimated Fillable Porosity, percentage	25
Estimated Average Depth of Seasonal High Water Level, feet bls	6

It should be noted that the clayey soils will act as a confining layer and the vertical permeability rate of those soils should be considered to be 0 feet/day. Vertical infiltration will occur in the surficial sand and sand with silt soil stratum, but when water encounters the clayey soils it will have only a horizontal infiltration component until it finds a breach in the clay soil layer and can move vertically into the porous limestone.

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The presence of limestone at shallow depth classifies this site as karst sensitive. The lateral extent of the shallow limestone condition should become apparent at the time of the construction of the stormwater management facility, or by performing additional subsurface exploration work. Typically, when a limestone stratum is encountered during retention pond construction, the basin area is undercut a minimum 3 feet and backfilled with sandy soils having a permeability rate of about 5 to 10 feet per day. This permeability rate should allow percolation while also reducing the potential for subsurface erosion and sinkhole development. If solution cavities should develop in the basin, we recommend they be filled with the same sandy soil having a permeability rate on the order of 5 feet per day. Based on our experience and field testing in the general project area, the permeability rate of the limestone would be on the order of 1 to 5 feet per day. The Designer should consult with Water Management District personnel concerning additional requirements.

Dependent upon pond final grades, over-excavation of some of the clayey sand soils beneath the pond bottom may be needed to facilitate stormwater exfiltration and to prevent a non-uniform dry retention area. The over-excavation of clayey soils in the stormwater pond will lower the confining layer within the pond, and the Designer will need to consider this during final pond design. UES would be pleased to work with the Pond Designer to address changes in the confining layer elevation which may impact the estimated seasonal high water levels in the pond area.

10.2.2 Suitability of the Site Soils For Use as Fill Materials

The recovered soil samples were classified using visual and textural means, and limited laboratory testing. We offer the following guidelines for the use of on-site soils, such as those excavated from the proposed stormwater pond area, as fill material for the project.

Soil materials excavated and classified as fine sands to sand with silts and sand with clay (SP, SP-SM, SP-SC), with typically 12% fines or less (silt/clay fraction), may be considered suitable for use as utility trench backfill, as well as building pad and pavement subgrade structural fill, provided said materials are properly dried, placed, and compacted.

Soil materials excavated and classified as silty or clayey sand [SM, SC], with typically 12% to 25% fines, may also be considered suitable for use as building pad and pavement subgrade structural fill, after significant drying and some mixing with the fine sand material described above. Proper placement, proof rolling and compaction must also be performed.

Soil materials excavated and classified as clayey sand (greater than 25% fines), silt or clay (SC, ML, MH, CL, and CH) and any organic-laden soils (5% or greater organics by weight) should not be reused as fill beneath buildings or pavement sections. These materials could be used in green areas, if applicable and in non-structural applications where excessive ground subsidence will not create functional or aesthetic problems. It should be noted that silt and clay materials will retain water and if used may become saturated and soft for a significant period of time following a rain event.

Soil borings for a typical geotechnical report are widely spaced and generally not sufficient for reliably detecting the presence of isolated, anomalous surface or subsurface conditions, or reliably estimating unsuitable or suitable material quantities. Accordingly, UES does not recommend relying on our boring information to negate presence of anomalous materials or for

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estimation of material quantities unless our contracted services ***specifically*** include sufficient exploration for such purpose(s) and within the report we so state that the level of exploration provided should be sufficient to detect such anomalous conditions or estimate such quantities. Therefore, UES will not be responsible for any extrapolation or use of our data by others beyond the purpose(s) for which it is applicable or intended.

11.0 LIMITATIONS

This report has been prepared in order to aid the Client/Engineer in the design of the proposed Stormwater Ponds for the Saddle Ridge Estates Subdivision in High Springs, Alachua County, Florida. The scope is limited to the specific project and locations described herein. Our description of the project's design parameters represents our understanding of the significant aspects relevant to soil and foundation characteristics. In the event that any changes in the design or location of the structures as outlined in this report are planned, we should be informed so the changes can be reviewed and the conclusions of this report modified, if required, and approved in writing by UES.

The recommendations submitted in this report are based upon the data obtained from the soil borings performed at the locations indicated on the Boring Location Plan and from other information as referenced. This report does not reflect any variations which may occur between the boring locations. The nature and extent of such variations may not become evident until the course of construction. If variations become evident, it will then be necessary for a re-evaluation of the recommendations of this report after performing on-site observations during the construction period and noting the characteristics of the variations. <u>This report does not reflect the full vertical or horizontal extents of deleterious organic soils encountered at this site; and therefore, this report should not be used for estimating such items as cut and fill quantities.</u>

Borings for a typical geotechnical report are widely spaced and generally not sufficient for reliably detecting the presence of isolated, anomalous surface or subsurface conditions, or reliably estimating unsuitable or suitable material quantities. Accordingly, UES does not recommend relying on our boring information to negate presence of anomalous materials or for estimation of material quantities unless our contracted services ***specifically*** include sufficient exploration for such purpose(s) and within the report we so state that the level of exploration provided should be sufficient to detect such anomalous conditions or estimate such quantities. Therefore, Universal will not be responsible for any extrapolation or use of our data by others beyond the purpose(s) for which it is applicable or intended.

All users of this report are cautioned that there was no requirement for UES to attempt to locate any man-made buried objects or identify any other potentially hazardous conditions that may exist at the site during the course of this exploration. Therefore no attempt was made by UES to locate or identify such concerns. Universal cannot be responsible for any buried man-made objects or environmental hazards which may be subsequently encountered during construction that are not discussed within the text of this report. We can provide this service if requested.

For a further description of the scope and limitations of this report please review the document attached within Appendix B, "Important Information About Your Geotechnical Engineering Report", prepared by GBA/The Geoprofessional Business Association.

*** * * * * * ***

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APPENDIX A

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LEGEND

BORING LOCATION

NOTE: ALL SOIL TEST BORING LOCATIONS SHOWN ARE APPROXIMATE.

SANDERS AND SONS FARMS, LLC

DRAWN BY: KD	DATE: 1/17/23		
CHECKED BY: KLB	DATE: 1/17/23		
SCALE: 1"=300'	ACADFILE:0230.2200177-A		
PROJECT NO: 0230.2200177.0000	REPORT NO: 2001093		

SADDLE RIDGE ESTATES
NW 142ND AVENUE
HIGH SPRINGS, FLORIDA

BORING LOCATION PLAN

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BORING LOG

PROJECT NO.:	0230.2200177.0000
REPORT NO.:	2001093
PAGE:	A-2

PROJECT: SADDLE RIDGE ESTATES
NW 142ND AVENUE
HIGH SPRINGS, FLORIDA

BORING DESIGNATION: **B-1** SHEET: **1 of 1**
SECTION: TOWNSHIP: RANGE:

CLIENT: SANDERS AND SONS FARMS, LLC

LOCATION: SEE BORING LOCATION PLAN

REMARKS:

G.S. ELEVATION (ft):
WATER TABLE (ft): NE
DATE OF READING: NA
EST. W.S.W.T. (ft): 7

DATE STARTED: 1/18/23
DATE FINISHED: 1/18/23
DRILLED BY: S. HILLIGOSS
TYPE OF SAMPLING: ASTM D-1586

DEPTH (FT.)	SAMPLE	BLOWS PER 6" INCREMENT	N VALUE	W.T.	SYMBOL	DESCRIPTION	-200 (%)	MC (%)	ATTERBERG LIMITS LL	ATTERBERG LIMITS PI	K (FT./DAY)	ORGANIC CONTENT (&)
0												
1						Dark brown SAND, with silt [SP-SM]						
2		2-2-2	4			Loose to very loose brown SAND, with silt [SP-SM]	7.9	5.5				
3												
4		2-1-2	3			Very loose to loose tan and light brown SAND, with silt [SP-SM]						
5												
6		2-1-1	2				6.9	4.0				
7		2-2-2	4	▽		Loose tan SAND [SP]						
8												
9		2-3-4	7				4.6	2.9			26	
10		6-8-8	16			Medium dense brown and orange clayey SAND [SC]						
11												
12												
13												
14						Medium dense orange very silty SAND [SM]						
15		7-8-12	20			Boring Terminated at 15'	18					

BORING SADDLE RIDGE.GPJ GAINESVILLE TEMPLATE.GDT 2/8/23

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BORING LOG

PROJECT NO.:	0230.2200177.0000
REPORT NO.:	2001093
PAGE:	A-3

PROJECT: SADDLE RIDGE ESTATES
NW 142ND AVENUE
HIGH SPRINGS, FLORIDA

BORING DESIGNATION: **B-2** SHEET: **1 of 1**
SECTION: TOWNSHIP: RANGE:

CLIENT: SANDERS AND SONS FARMS, LLC

LOCATION: SEE BORING LOCATION PLAN

REMARKS:

G.S. ELEVATION (ft):
WATER TABLE (ft): NE
DATE OF READING: NA
EST. W.S.W.T. (ft): 6.5

DATE STARTED: 1/20/23
DATE FINISHED: 1/20/23
DRILLED BY: M. BOATRIGHT
TYPE OF SAMPLING: ASTM D-1586

DEPTH (FT.)	SAMPLE	BLOWS PER 6" INCREMENT	N VALUE	W.T.	SYMBOL	DESCRIPTION	-200 (%)	MC (%)	ATTERBERG LIMITS LL	ATTERBERG LIMITS PI	K (FT./ DAY)	ORGANIC CONTENT (&)
0						Brown SAND [SP]						
1						Very loose light brown and tan SAND, with silt [SP-SM]						
2		1-1-2	3			Very loose light orange and tan SAND, with silt [SP-SM]						
3												
4		1-1-1	2			Very loose to loose tan SAND [SP]						
5		1-1-2	3				5.0	3.7				
6				▽								
7		2-2-3	5			Loose orange clayey SAND [SC]						
8		2-3-3	6									
9						Loose light orange clayey SAND [SC]						
10		5-5-5	10			Loose light orange clayey SAND [SC]						
11												
12						Loose tan clayey SAND [SC]						
13												
14												
15		3-3-4	7			Boring Terminated at 15'						

BORING SADDLE RIDGE.GPJ GAINESVILLE TEMPLATE.GDT 2/8/23

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BORING LOG

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PROJECT: SADDLE RIDGE ESTATES
NW 142ND AVENUE
HIGH SPRINGS, FLORIDA

BORING DESIGNATION: **B-3** SHEET: **1 of 1**
SECTION: TOWNSHIP: RANGE:

CLIENT: SANDERS AND SONS FARMS, LLC

LOCATION: SEE BORING LOCATION PLAN

REMARKS:

G.S. ELEVATION (ft):
WATER TABLE (ft): NE
DATE OF READING: NA
EST. W.S.W.T. (ft): 7

DATE STARTED: 1/20/23
DATE FINISHED: 1/20/23
DRILLED BY: M. BOATRIGHT
TYPE OF SAMPLING: ASTM D-1586

DEPTH (FT.)	SAMPLE	BLOWS PER 6" INCREMENT	N VALUE	W.T.	SYMBOL	DESCRIPTION	-200 (%)	MC (%)	ATTERBERG LIMITS LL	ATTERBERG LIMITS PI	K (FT./ DAY)	ORGANIC CONTENT (&)
0						Brown SAND [SP]						
1						Very loose light brown SAND, with silt [SP-SM]						
2		1-2-1	3			Very loose light orange SAND, with silt [SP-SM]						
3						Very loose to loose light orange and tan SAND, with silt [SP-SM]						
4		1-1-2	3									
5		1-1-1	2									
6												
7		2-2-2	4	▽								
8		2-2-2	4			Loose orange clayey SAND [SC]						
9												
10		3-3-3	6									
11												
12						Medium dense light tan and light orange SAND, with silt [SP-SM]						
13												
14												
15		5-6-8	14			Boring Terminated at 15'						

BORING SADDLE RIDGE.GPJ GAINESVILLE TEMPLATE.GDT 2/8/23

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BORING LOG

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PROJECT: SADDLE RIDGE ESTATES
NW 142ND AVENUE
HIGH SPRINGS, FLORIDA

BORING DESIGNATION: **B-4** SHEET: **1 of 1**
SECTION: TOWNSHIP: RANGE:

CLIENT: SANDERS AND SONS FARMS, LLC

LOCATION: SEE BORING LOCATION PLAN

REMARKS:

G.S. ELEVATION (ft):
WATER TABLE (ft): NE
DATE OF READING: NA
EST. W.S.W.T. (ft): 4.5

DATE STARTED: 1/20/23
DATE FINISHED: 1/20/23
DRILLED BY: M. BOATRIGHT
TYPE OF SAMPLING: ASTM D-1586

DEPTH (FT.)	SAMPLE	BLOWS PER 6" INCREMENT	N VALUE	W.T.	SYMBOL	DESCRIPTION	-200 (%)	MC (%)	ATTERBERG LIMITS LL	ATTERBERG LIMITS PI	K (FT./ DAY)	ORGANIC CONTENT (&)
0						Brown SAND [SP]						
1						Light brown SAND, with silt [SP-SM]						
2		1-1-1	2			Very loose light orange SAND, with silt [SP-SM]						
3												
4		1-2-1	3	▽		Loose tan and light orange SAND, with silt [SP-SM]						
5		2-2-3	5			Loose to very loose orange clayey SAND [SC]						
6												
7		2-2-2	4									
8												
9		2-1-2	3			Very loose orange and light orange clayey SAND [SC]						
10		2-1-1	2			Very loose orange SAND, with silt [SP-SM]						
11												
12												
13												
14						Loose orange and light orange SAND, with silt [SP-SM]						
15		2-2-2	4			Boring Terminated at 15'						

BORING SADDLE RIDGE.GPJ GAINESVILLE TEMPLATE.GDT 2/8/23

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BORING LOG

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PROJECT: SADDLE RIDGE ESTATES
NW 142ND AVENUE
HIGH SPRINGS, FLORIDA

BORING DESIGNATION: **B-5** SHEET: **1 of 1**
SECTION: TOWNSHIP: RANGE:

CLIENT: SANDERS AND SONS FARMS, LLC

LOCATION: SEE BORING LOCATION PLAN

REMARKS:

G.S. ELEVATION (ft):
WATER TABLE (ft): NE
DATE OF READING: NA
EST. W.S.W.T. (ft): 8

DATE STARTED: 1/20/23
DATE FINISHED: 1/20/23
DRILLED BY: S. HILLIGOSS
TYPE OF SAMPLING: ASTM D-1586

DEPTH (FT.)	SAMPLE	BLOWS PER 6" INCREMENT	N VALUE	W.T.	SYMBOL	DESCRIPTION	-200 (%)	MC (%)	ATTERBERG LIMITS LL	ATTERBERG LIMITS PI	K (FT./ DAY)	ORGANIC CONTENT (&)
0												
1						Loose dark brown SAND, with silt [SP-SM]						
2		2-2-2	4			Very loose light brown SAND, with silt [SP-SM]						
3												
4		2-1-2	3			Very loose light brown and orange SAND, with silt [SP-SM]						
5												
6		1-2-1	3									
7		1-1-2	3			Loose tan and orange SAND, with silt [SP-SM]						
8				▽								
9		3-3-2	5			Loose tan SAND, with silt [SP-SM]						
10		3-3-4	7									
11												
12												
13												
14						Loose orange silty SAND [SM], trace clay						
15		3-2-3	5			Boring Terminated at 15'	15	9.2				

BORING SADDLE RIDGE.GPJ GAINESVILLE TEMPLATE.GDT 2/8/23

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NW 142ND AVENUE
HIGH SPRINGS, FLORIDA

BORING DESIGNATION: **B-6** SHEET: **1 of 1**
SECTION: TOWNSHIP: RANGE:

CLIENT: SANDERS AND SONS FARMS, LLC

LOCATION: SEE BORING LOCATION PLAN

REMARKS:

G.S. ELEVATION (ft):
WATER TABLE (ft): NE
DATE OF READING: NA
EST. W.S.W.T. (ft): 4

DATE STARTED: 1/20/23
DATE FINISHED: 1/20/23
DRILLED BY: M. BOATRIGHT
TYPE OF SAMPLING: ASTM D-1586

DEPTH (FT.)	SAMPLE	BLOWS PER 6" INCREMENT	N VALUE	W.T.	SYMBOL	DESCRIPTION	-200 (%)	MC (%)	ATTERBERG LIMITS LL	ATTERBERG LIMITS PI	K (FT./ DAY)	ORGANIC CONTENT (&)
0						Brown SAND [SP]						
1						Loose light brown and tan SAND, with silt [SP-SM]						
2		1-2-2	4									
3						Very loose tan and light orange SAND, with silt [SP-SM]						
4		2-2-1	3	▽		Very loose tan SAND, with silt [SP-SM]						
5						Loose orange clayey SAND [SC]						
		2-3-3	6			Loose orange very clayey SAND [SC]	28	16				
6						Loose orange clayey SAND [SC]						
7		3-3-4	7			Loose light orange clayey SAND [SC]						
8		3-3-3	6									
9						Loose tan silty SAND [SM]						
10		3-3-4	7				12	7.3				
11												
12												
13												
14												
15		4-4-4	8			Boring Terminated at 15'						

BORING SADDLE RIDGE.GPJ GAINESVILLE TEMPLATE.GDT 2/8/23

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NW 142ND AVENUE
HIGH SPRINGS, FLORIDA

BORING DESIGNATION: **B-7** SHEET: **1 of 1**
SECTION: TOWNSHIP: RANGE:

CLIENT: SANDERS AND SONS FARMS, LLC

LOCATION: SEE BORING LOCATION PLAN

REMARKS:

G.S. ELEVATION (ft):
WATER TABLE (ft): NE
DATE OF READING: NA
EST. W.S.W.T. (ft): 5

DATE STARTED: 1/20/23
DATE FINISHED: 1/20/23
DRILLED BY: M. BOATRIGHT
TYPE OF SAMPLING: ASTM D-1586

DEPTH (FT.)	SAMPLE	BLOWS PER 6" INCREMENT	N VALUE	W.T.	SYMBOL	DESCRIPTION	-200 (%)	MC (%)	ATTERBERG LIMITS LL	ATTERBERG LIMITS PI	K (FT./ DAY)	ORGANIC CONTENT (&)
0												
1						Brown SAND [SP]						
2		1-1-2	3			Very loose light brown SAND, with silt [SP-SM]						
3						Very loose light orange and tan SAND, with silt [SP-SM]						
4		1-2-1	3			Loose tan and light orange SAND, with silt [SP-SM]						
5		1-2-3	5	▽			6.5	4.0			15	
6						Loose orange clayey SAND [SC]						
7		2-3-4	7			Loose to medium dense orange and light brown clayey SAND [SC]						
8		3-4-4	8									
9												
10		5-5-6	11									
11												
12						Loose tan and light brown clayey SAND [SC]						
13												
14												
15		4-3-4	7			Boring Terminated at 15'						

BORING SADDLE RIDGE.GPJ GAINESVILLE TEMPLATE.GDT 2/8/23

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HIGH SPRINGS, FLORIDA

BORING DESIGNATION: **B-8** SHEET: **1 of 1**
SECTION: TOWNSHIP: RANGE:

CLIENT: SANDERS AND SONS FARMS, LLC

LOCATION: SEE BORING LOCATION PLAN

REMARKS:

G.S. ELEVATION (ft):
WATER TABLE (ft): NE
DATE OF READING: NA
EST. W.S.W.T. (ft): 7

DATE STARTED: 1/20/23
DATE FINISHED: 1/20/23
DRILLED BY: M. BOATRIGHT
TYPE OF SAMPLING: ASTM D-1586

DEPTH (FT.)	SAMPLE	BLOWS PER 6" INCREMENT	N VALUE	W.T.	SYMBOL	DESCRIPTION	-200 (%)	MC (%)	ATTERBERG LIMITS LL	ATTERBERG LIMITS PI	K (FT./ DAY)	ORGANIC CONTENT (&)
0						Brown SAND [SP]						
1						Very loose light brown and light orange SAND, with silt [SP-SM]						
2		1-2-1	3									
3						Very loose light orange and tan SAND, with silt [SP-SM]						
4		1-2-1	3			Very loose tan and light orange SAND, with silt [SP-SM]						
5		2-1-2	3			Loose orange clayey SAND [SC]						
6						Loose orange clayey SAND [SC], with pocket of sand						
7		3-2-2	4	▽		Very loose tan SAND, with silt [SP-SM]						
8		2-1-2	3									
9						Loose orange and light brown clayey SAND [SC]						
10		3-4-5	9									
11												
12												
13												
14						Stiff gray and light green sandy CLAY [CL]						
15		7-6-7	13			Boring Terminated at 15'						

BORING SADDLE RIDGE.GPJ GAINESVILLE TEMPLATE.GDT 2/8/23

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NW 142ND AVENUE
HIGH SPRINGS, FLORIDA

BORING DESIGNATION: **B-9** SHEET: **1 of 1**
SECTION: TOWNSHIP: RANGE:

CLIENT: SANDERS AND SONS FARMS, LLC

LOCATION: SEE BORING LOCATION PLAN

REMARKS:

G.S. ELEVATION (ft):
WATER TABLE (ft): NE
DATE OF READING: NA
EST. W.S.W.T. (ft): 5

DATE STARTED: 1/24/23
DATE FINISHED: 1/24/23
DRILLED BY: M. BOATRIGHT
TYPE OF SAMPLING: ASTM D-1586

DEPTH (FT.)	SAMPLE	BLOWS PER 6" INCREMENT	N VALUE	W.T.	SYMBOL	DESCRIPTION	-200 (%)	MC (%)	ATTERBERG LIMITS LL	ATTERBERG LIMITS PI	K (FT./ DAY)	ORGANIC CONTENT (&)
0						Brown SAND [SP]						
1												
2		1-1/12"	1			Very loose light brown and light orange SAND, with silt [SP-SM]						
3						Very loose light orange and tan SAND, with silt [SP-SM]						
4		1-1-1	2			Loose tan and light orange SAND, with silt [SP-SM]						
5		2-2-3	5	▽			5.0	3.3			21	
6						Medium dense orange clayey SAND [SC]						
7		6-6-7	13			Loose orange SAND, trace clay [SP-SC] and cemented clay						
8						Loose tan and light orange SAND, with silt [SP-SM]						
9		3-4-5	9			Medium dense orange clayey SAND [SC]						
10		6-5-7	12									
11												
12												
13												
14						Medium dense orange clayey SAND [SC], with pocket of sand						
15		7-8-9	17			Boring Terminated at 15'						

BORING SADDLE RIDGE.GPJ GAINESVILLE TEMPLATE.GDT 2/8/23

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NW 142ND AVENUE
HIGH SPRINGS, FLORIDA

BORING DESIGNATION: **B-10** SHEET: **1 of 1**
SECTION: TOWNSHIP: RANGE:

CLIENT: SANDERS AND SONS FARMS, LLC

LOCATION: SEE BORING LOCATION PLAN

REMARKS:

G.S. ELEVATION (ft):
WATER TABLE (ft): NE
DATE OF READING: NA
EST. W.S.W.T. (ft): 4

DATE STARTED: 1/24/23
DATE FINISHED: 1/24/23
DRILLED BY: M. BOATRIGHT
TYPE OF SAMPLING: ASTM D-1586

DEPTH (FT.)	SAMPLE	BLOWS PER 6" INCREMENT	N VALUE	W.T.	SYMBOL	DESCRIPTION	-200 (%)	MC (%)	ATTERBERG LIMITS LL	ATTERBERG LIMITS PI	K (FT./ DAY)	ORGANIC CONTENT (&)
0						Brown SAND [SP]						
1						Very loose light brown and orange SAND, with silt [SP-SM]						
2		1/12"-1	1			Very loose light orange SAND, with silt [SP-SM]						
3												
4		1/12"-1	1	▽		Very loose light orange and tan SAND, with silt [SP-SM]						
5		1-2-3	5			Loose orange clayey SAND [SC]						
6												
7		2-2-3	5									
8												
9		2-2-2	4									
10		3-2-3	5									
11												
12												
13												
14												
15		2-1-2	3			Boring Terminated at 15'						

BORING SADDLE RIDGE.GPJ GAINESVILLE TEMPLATE.GDT 2/8/23

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NW 142ND AVENUE
HIGH SPRINGS, FLORIDA

BORING DESIGNATION: **B-11** SHEET: **1 of 1**
SECTION: TOWNSHIP: RANGE:

CLIENT: SANDERS AND SONS FARMS, LLC

LOCATION: SEE BORING LOCATION PLAN

REMARKS:

G.S. ELEVATION (ft):
WATER TABLE (ft): NE
DATE OF READING: NA
EST. W.S.W.T. (ft): 4.5

DATE STARTED: 1/24/23
DATE FINISHED: 1/24/23
DRILLED BY: M. BOATRIGHT
TYPE OF SAMPLING: ASTM D-1586

DEPTH (FT.)	SAMPLE	BLOWS PER 6" INCREMENT	N VALUE	W.T.	SYMBOL	DESCRIPTION	-200 (%)	MC (%)	ATTERBERG LIMITS LL	ATTERBERG LIMITS PI	K (FT./ DAY)	ORGANIC CONTENT (&)
0						Brown SAND [SP]						
1						Very loose light brown and light orange SAND, with silt [SP-SM]						
2		1-1-1/12"	1									
3						Very loose light orange SAND, with silt [SP-SM]						
4		1-1	2	▽		Loose tan and light orange SAND, with silt [SP-SM]						
5		2-2-2	4			Loose orange clayey SAND [SC]						
6						Loose orange and light green very clayey SAND [SC]						
7		2-4-5	9									
8		3-3-5	8			Stiff orange and light green sandy CLAY [CL]						
9						Stiff orange and light green sandy CLAY [CL]						
10		4-5-6	11									
11												
12						Auger Refusal at 12' Boring Terminated (Hard Rock)						

BORING SADDLE RIDGE.GPJ GAINESVILLE TEMPLATE.GDT 2/8/23

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PROJECT: SADDLE RIDGE ESTATES
NW 142ND AVENUE
HIGH SPRINGS, FLORIDA

BORING DESIGNATION: **B-12** SHEET: **1 of 1**
SECTION: TOWNSHIP: RANGE:

CLIENT: SANDERS AND SONS FARMS, LLC

LOCATION: SEE BORING LOCATION PLAN

REMARKS:

G.S. ELEVATION (ft):
WATER TABLE (ft): NE
DATE OF READING: NA
EST. W.S.W.T. (ft): 1

DATE STARTED: 1/24/23
DATE FINISHED: 1/24/23
DRILLED BY: M. BOATRIGHT
TYPE OF SAMPLING: ASTM D-1586

DEPTH (FT.)	SAMPLE	BLOWS PER 6" INCREMENT	N VALUE	W.T.	SYMBOL	DESCRIPTION	-200 (%)	MC (%)	ATTERBERG LIMITS LL	ATTERBERG LIMITS PI	K (FT./ DAY)	ORGANIC CONTENT (&)
0												
1				▽		Brown SAND [SP]						
2		1-2-3	5			Firm orange sandy CLAY [CL]						
3						Stiff orange sandy CLAY [CL]						
4		4-4-5	9			Loose orange and light gray very clayey SAND [SC]						
5		3-5-7	12			Medium dense tan and orange very clayey SAND [SC]						
6												
7		5-6-10	16			Very stiff orange and tan sandy CLAY [CL], trace rock						
8		8-50/4"				Rock Auger Refusal at 8' Boring Terminated (Rock Boulders)						

BORING SADDLE RIDGE.GPJ GAINESVILLE TEMPLATE.GDT 2/8/23

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PROJECT: SADDLE RIDGE ESTATES
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BORING DESIGNATION: **B-13** SHEET: **1 of 1**
SECTION: TOWNSHIP: RANGE:

CLIENT: SANDERS AND SONS FARMS, LLC

LOCATION: SEE BORING LOCATION PLAN

REMARKS:

G.S. ELEVATION (ft):
WATER TABLE (ft): NE
DATE OF READING: NA
EST. W.S.W.T. (ft): 6

DATE STARTED: 1/21/23
DATE FINISHED: 1/21/23
DRILLED BY: M. BOATRIGHT
TYPE OF SAMPLING: ASTM D-1586

DEPTH (FT.)	SAMPLE	BLOWS PER 6" INCREMENT	N VALUE	W.T.	SYMBOL	DESCRIPTION	-200 (%)	MC (%)	ATTERBERG LIMITS LL	ATTERBERG LIMITS PI	K (FT./ DAY)	ORGANIC CONTENT (&)
0						Brown SAND [SP]						
1						Very loose to loose light orange SAND, with silt [SP-SM]						
2		1-1-1	2									
3												
4		1-1-2	3									
5												
		1-2-3	5									
6				▽		Loose tan and light orange SAND, with silt [SP-SM]						
7		1-2-2	4			Loose orange clayey SAND [SC]						
8												
		3-4-4	8									
9												
10		5-3-4	7									
11												
12												
13						Loose light brown and tan SAND, with silt [SP-SM]						
14						Loose dark brown SAND, trace silt [SP-SM]						
						Loose tan SAND, with silt [SP-SM]						
15		2-2-2	4			Boring Terminated at 15'						

BORING SADDLE RIDGE.GPJ GAINESVILLE TEMPLATE.GDT 2/8/23

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BORING DESIGNATION: **B-14** SHEET: **1 of 1**
SECTION: TOWNSHIP: RANGE:

CLIENT: SANDERS AND SONS FARMS, LLC

LOCATION: SEE BORING LOCATION PLAN

REMARKS:

G.S. ELEVATION (ft):
WATER TABLE (ft): NE
DATE OF READING: NA
EST. W.S.W.T. (ft): 6.5

DATE STARTED: 1/21/23
DATE FINISHED: 1/21/23
DRILLED BY: M. BOATRIGHT
TYPE OF SAMPLING: ASTM D-1586

DEPTH (FT.)	SAMPLE	BLOWS PER 6" INCREMENT	N VALUE	W.T.	SYMBOL	DESCRIPTION	-200 (%)	MC (%)	ATTERBERG LIMITS LL	ATTERBERG LIMITS PI	K (FT./ DAY)	ORGANIC CONTENT (&)
0						Brown SAND [SP]						
1						Light brown SAND, with silt [SP-SM]						
2		1-1-2	3			Very loose light brown and light orange SAND, with silt [SP-SM]						
3						Very loose to medium dense light orange and tan SAND, with silt [SP-SM]						
4		1-1-1	2									
5		1-1-2	3									
6				▽								
7		2-4-6	10			Medium dense orange clayey SAND [SC]						
8		7-7-6	13									
9												
10		7-7-7	14			Medium dense orange SAND, with silt [SP-SM]						
11												
12												
13												
14						Loose light orange SAND, with silt [SP-SM]						
15		3-3-3	6			Boring Terminated at 15'						

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BORING DESIGNATION: **B-15** SHEET: **1 of 1**
SECTION: TOWNSHIP: RANGE:

CLIENT: SANDERS AND SONS FARMS, LLC

LOCATION: SEE BORING LOCATION PLAN

REMARKS:

G.S. ELEVATION (ft):
WATER TABLE (ft): NE
DATE OF READING: NA
EST. W.S.W.T. (ft): 4.5

DATE STARTED: 1/24/23
DATE FINISHED: 1/24/23
DRILLED BY: M. BOATRIGHT
TYPE OF SAMPLING: ASTM D-1586

DEPTH (FT.)	SAMPLE	BLOWS PER 6" INCREMENT	N VALUE	W.T.	SYMBOL	DESCRIPTION	-200 (%)	MC (%)	ATTERBERG LIMITS LL	ATTERBERG LIMITS PI	K (FT./ DAY)	ORGANIC CONTENT (&)
0						Brown SAND [SP]						
1						Very loose light brown and tan SAND, with silt [SP-SM]						
2		1-1-1	2									
3						Very loose to loose tan and light orange SAND, with silt [SP-SM]						
4		1-1-1	2	▽								
5		1-3-3	6			Loose to medium dense orange clayey SAND [SC]						
6												
7		4-5-7	12									
8		5-6-5	11			Medium dense orange and light orange clayey SAND [SC]						
9												
10		5-5-6	11									
11												
12						Medium dense light orange and tan very clayey SAND [SC]						
13												
14												
15		7-7-9	16			Boring Terminated at 15'						

BORING SADDLE RIDGE.GPJ GAINESVILLE TEMPLATE.GDT 2/8/23

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PROJECT: SADDLE RIDGE ESTATES
NW 142ND AVENUE
HIGH SPRINGS, FLORIDA

BORING DESIGNATION: **B-16** SHEET: **1 of 1**
SECTION: TOWNSHIP: RANGE:

CLIENT: SANDERS AND SONS FARMS, LLC

LOCATION: SEE BORING LOCATION PLAN

REMARKS:

G.S. ELEVATION (ft):
WATER TABLE (ft): NE
DATE OF READING: NA
EST. W.S.W.T. (ft): 5

DATE STARTED: 1/24/23
DATE FINISHED: 1/24/23
DRILLED BY: M. BOATRIGHT
TYPE OF SAMPLING: ASTM D-1586

DEPTH (FT.)	SAMPLE	BLOWS PER 6" INCREMENT	N VALUE	W.T.	SYMBOL	DESCRIPTION	-200 (%)	MC (%)	ATTERBERG LIMITS LL	ATTERBERG LIMITS PI	K (FT./ DAY)	ORGANIC CONTENT (&)
0						Brown SAND [SP]						
1						Very loose light brown and light orange SAND, with silt [SP-SM]						
2		1/12"-1	1									
3						Very loose light orange and tan SAND, with silt [SP-SM]						
4		WOH-1/12"	1/12"									
5				▽		Very loose tan and light orange SAND, with silt [SP-SM]						
		1/12"-1	1			Loose orange clayey SAND [SC]	5.4	5.1			20	
6												
7		2-3-3	6									
8												
9		4-4-4	8									
10		5-4-5	9									
11												
12						Loose tan and orange clayey SAND [SC]						
13												
14						Loose light orange clayey SAND [SC]						
15		4-4-5	9			Boring Terminated at 15'						

BORING SADDLE RIDGE.GPJ GAINESVILLE TEMPLATE.GDT 2/8/23

UNIVERSAL ENGINEERING SCIENCES
BORING LOG

PROJECT NO.:	0230.2200177.0000
REPORT NO.:	2001093
PAGE:	A-18

PROJECT: SADDLE RIDGE ESTATES
NW 142ND AVENUE
HIGH SPRINGS, FLORIDA

BORING DESIGNATION: **B-17** SHEET: **1 of 1**
SECTION: TOWNSHIP: RANGE:

CLIENT: SANDERS AND SONS FARMS, LLC

LOCATION: SEE BORING LOCATION PLAN

REMARKS:

G.S. ELEVATION (ft):
WATER TABLE (ft): NE
DATE OF READING: NA
EST. W.S.W.T. (ft): 4

DATE STARTED: 1/13/23
DATE FINISHED: 1/13/23
DRILLED BY: M. BOATRIGHT
TYPE OF SAMPLING: ASTM D-1586

DEPTH (FT.)	SAMPLE	BLOWS PER 6" INCREMENT	N VALUE	W.T.	SYMBOL	DESCRIPTION	-200 (%)	MC (%)	ATTERBERG LIMITS LL	ATTERBERG LIMITS PI	K (FT./ DAY)	ORGANIC CONTENT (&)
0						Brown SAND [SP]						
1						Very loose light brown and tan SAND, with silt [SP-SM]						
2		1-1-1	2			Very loose light orange and tan SAND, with silt [SP-SM]						
3												
4		1-1-2	3	▽		Loose light orange SAND, with silt [SP-SM]	8.3	5.2				
5		2-2-2	4			Loose light orange and orange clayey SAND [SC]						
6						Medium dense orange and tan very clayey SAND [SC]						
7		6-6-8	14									
8		5-7-9	16			Medium dense tan and orange very clayey SAND [SC]						
9												
10		7-10-10	20			Medium dense tan and orange clayey SAND [SC]						
11												
12												
13												
14												
15		7-8-8	16			Boring Terminated at 15'						

BORING SADDLE RIDGE.GPJ GAINESVILLE TEMPLATE.GDT 2/8/23

UNIVERSAL ENGINEERING SCIENCES
BORING LOG

PROJECT NO.:	0230.2200177.0000
REPORT NO.:	2001093
PAGE:	A-19

PROJECT: SADDLE RIDGE ESTATES
NW 142ND AVENUE
HIGH SPRINGS, FLORIDA

BORING DESIGNATION: **B-18** SHEET: **1 of 1**
SECTION: TOWNSHIP: RANGE:

CLIENT: SANDERS AND SONS FARMS, LLC

LOCATION: SEE BORING LOCATION PLAN

REMARKS:

G.S. ELEVATION (ft):
WATER TABLE (ft): NE
DATE OF READING: NA
EST. W.S.W.T. (ft): 7.5

DATE STARTED: 1/13/23
DATE FINISHED: 1/13/23
DRILLED BY: M. BOATRIGHT
TYPE OF SAMPLING: ASTM D-1586

DEPTH (FT.)	SAMPLE	BLOWS PER 6" INCREMENT	N VALUE	W.T.	SYMBOL	DESCRIPTION	-200 (%)	MC (%)	ATTERBERG LIMITS LL	ATTERBERG LIMITS PI	K (FT./DAY)	ORGANIC CONTENT (&)
0						Brown SAND [SP]						
1						Very loose light brown SAND, with silt [SP-SM]						
2		1-2-1	3			Very loose light orange SAND, with silt [SP-SM]						
3												
4		1-1-2	3									
5		1-1-2	3									
6						Loose light orange and tan SAND, with silt [SP-SM]						
7		2-2-2	4	▽								
8		2-3-3	6			Loose orange clayey SAND [SC]						
9												
10		3-3-3	6									
11												
12						Loose orange clayey SAND [SC], with pockets of sand						
13												
14												
15		3-3-3	6			Boring Terminated at 15'						

BORING SADDLE RIDGE.GPJ GAINESVILLE TEMPLATE.GDT 2/8/23

UNIVERSAL ENGINEERING SCIENCES
BORING LOG

PROJECT NO.:	0230.2200177.0000
REPORT NO.:	2001093
PAGE:	A-20

PROJECT: SADDLE RIDGE ESTATES
NW 142ND AVENUE
HIGH SPRINGS, FLORIDA

BORING DESIGNATION: **B-19** SHEET: **1 of 1**
SECTION: TOWNSHIP: RANGE:

CLIENT: SANDERS AND SONS FARMS, LLC

LOCATION: SEE BORING LOCATION PLAN

REMARKS:

G.S. ELEVATION (ft):
WATER TABLE (ft): NE
DATE OF READING: NA
EST. W.S.W.T. (ft): 8.5

DATE STARTED: 1/13/23
DATE FINISHED: 1/13/23
DRILLED BY: M. BOATRIGHT
TYPE OF SAMPLING: ASTM D-1586

DEPTH (FT.)	SAMPLE	BLOWS PER 6" INCREMENT	N VALUE	W.T.	SYMBOL	DESCRIPTION	-200 (%)	MC (%)	ATTERBERG LIMITS LL	ATTERBERG LIMITS PI	K (FT./ DAY)	ORGANIC CONTENT (&)
0						Brown SAND, with silt [SP-SM]						
1												
2		1-1-2	3			Very loose light brown SAND, with silt [SP-SM]						
3						Very loose light brown and light orange SAND, with silt [SP-SM]						
4		2-1-1	2			Very loose light orange SAND, with silt [SP-SM]						
5		1-1-1	2			Very loose light orange and tan SAND, with silt [SP-SM]						
6						Very loose orange and light orange SAND, with silt [SP-SM]						
7		2-1-2	3									
8		1-2-1	3	▽								
9						Loose light orange and tan SAND, with silt [SP-SM]						
10		3-3-4	7			Loose to medium dense light tan and light orange SAND, with silt [SP-SM]						
11												
12												
13												
14						Loose orange clayey SAND [SC]						
15		4-5-6	11			Boring Terminated at 15'						

BORING SADDLE RIDGE.GPJ GAINESVILLE TEMPLATE.GDT 2/8/23

UNIVERSAL ENGINEERING SCIENCES
BORING LOG

PROJECT NO.:	0230.2200177.0000
REPORT NO.:	2001093
PAGE:	A-21

PROJECT: SADDLE RIDGE ESTATES
NW 142ND AVENUE
HIGH SPRINGS, FLORIDA

BORING DESIGNATION: **B-20** SHEET: **1 of 1**
SECTION: TOWNSHIP: RANGE:

CLIENT: SANDERS AND SONS FARMS, LLC

LOCATION: SEE BORING LOCATION PLAN

REMARKS:

G.S. ELEVATION (ft):
WATER TABLE (ft): NE
DATE OF READING: NA
EST. W.S.W.T. (ft): 6.5

DATE STARTED: 1/13/23
DATE FINISHED: 1/13/23
DRILLED BY: M. BOATRIGHT
TYPE OF SAMPLING: ASTM D-1586

DEPTH (FT.)	SAMPLE	BLOWS PER 6" INCREMENT	N VALUE	W.T.	SYMBOL	DESCRIPTION	-200 (%)	MC (%)	ATTERBERG LIMITS LL	ATTERBERG LIMITS PI	K (FT./ DAY)	ORGANIC CONTENT (&)
0						Very loose brown SAND, with silt [SP-SM]						
1												
2		1-1-1	2			Very loose light brown SAND, with silt [SP-SM]						
3						Very loose light brown and tan SAND, with silt [SP-SM]						
4		1-1-1	2			Very loose to loose tan and light orange SAND, with silt [SP-SM]						
5		1-1-2	3				7.3	4.4			15	
6				▽								
7		2-2-3	5			Loose orange clayey SAND [SC]						
8		2-2-2	4			Stiff light orange sandy CLAY [CL], trace rock						
9												
10		2-6-5	11									
11						Stiff light green, tan and orange sandy CLAY [CL]						
12												
13												
14												
15		3-4-5	9			Boring Terminated at 15'						

BORING SADDLE RIDGE.GPJ GAINESVILLE TEMPLATE.GDT 2/8/23

UNIVERSAL ENGINEERING SCIENCES
BORING LOG

PROJECT NO.:	0230.2200177.0000
REPORT NO.:	2001093
PAGE:	A-22

PROJECT: SADDLE RIDGE ESTATES
NW 142ND AVENUE
HIGH SPRINGS, FLORIDA

BORING DESIGNATION: **B-21** SHEET: **1 of 1**
SECTION: TOWNSHIP: RANGE:

CLIENT: SANDERS AND SONS FARMS, LLC

LOCATION: SEE BORING LOCATION PLAN

REMARKS:

G.S. ELEVATION (ft):
WATER TABLE (ft): NE
DATE OF READING: NA
EST. W.S.W.T. (ft): 5

DATE STARTED: 1/13/23
DATE FINISHED: 1/13/23
DRILLED BY: M. BOATRIGHT
TYPE OF SAMPLING: ASTM D-1586

DEPTH (FT.)	SAMPLE	BLOWS PER 6" INCREMENT	N VALUE	W.T.	SYMBOL	DESCRIPTION	-200 (%)	MC (%)	ATTERBERG LIMITS LL	ATTERBERG LIMITS PI	K (FT./ DAY)	ORGANIC CONTENT (&)
0						Brown SAND [SP]						
1						Light brown SAND, with silt [SP-SM]						
2		1-1-1	2			Very loose light orange SAND, with silt [SP-SM]						
3												
4		1-2-1	3									
5				▽								
		2-1-2	3			Loose orange clayey SAND [SC]						
6												
7		2-2-3	5									
8												
		3-2-3	5									
9												
10		3-3-3	6									
11												
12												
13						Loose orange clayey SAND [SC], with pockets of sand						
14												
15		3-4-4	8			Boring Terminated at 15'						

BORING SADDLE RIDGE.GPJ GAINESVILLE TEMPLATE.GDT 2/8/23

UNIVERSAL ENGINEERING SCIENCES
BORING LOG

PROJECT NO.:	0230.2200177.0000
REPORT NO.:	2001093
PAGE:	A-23

PROJECT: SADDLE RIDGE ESTATES
NW 142ND AVENUE
HIGH SPRINGS, FLORIDA

BORING DESIGNATION: **B-22** SHEET: **1 of 1**
SECTION: TOWNSHIP: RANGE:

CLIENT: SANDERS AND SONS FARMS, LLC

LOCATION: SEE BORING LOCATION PLAN

REMARKS:

G.S. ELEVATION (ft):
WATER TABLE (ft): NE
DATE OF READING: NA
EST. W.S.W.T. (ft): 6

DATE STARTED: 1/13/23
DATE FINISHED: 1/13/23
DRILLED BY: M. BOATRIGHT
TYPE OF SAMPLING: ASTM D-1586

DEPTH (FT.)	SAMPLE	BLOWS PER 6" INCREMENT	N VALUE	W.T.	SYMBOL	DESCRIPTION	-200 (%)	MC (%)	ATTERBERG LIMITS LL	ATTERBERG LIMITS PI	K (FT./ DAY)	ORGANIC CONTENT (&)
0						Brown SAND [SP]						
1						Light brown SAND, with silt [SP-SM]						
2		1-1-1/12"	1			Very loose light brown and tan SAND, with silt [SP-SM]						
3						Very loose to loose tan and light orange SAND, with silt [SP-SM]						
4		1-1	2				7.9	3.8				
5		1-2-2	4			Loose orange and tan SAND, with silt [SP-SM]						
6				▽								
7		3-4-5	9			Loose orange clayey SAND [SC]						
8		3-3-3	6									
9												
10		3-3-3	6									
11												
12												
13												
14												
15		2-3-2	5			Boring Terminated at 15'						

UNIVERSAL ENGINEERING SCIENCES
BORING LOG

PROJECT NO.:	0230.2200177.0000
REPORT NO.:	2001093
PAGE:	A-24

PROJECT: SADDLE RIDGE ESTATES
NW 142ND AVENUE
HIGH SPRINGS, FLORIDA

BORING DESIGNATION: **B-23** SHEET: **1 of 1**
SECTION: TOWNSHIP: RANGE:

CLIENT: SANDERS AND SONS FARMS, LLC

LOCATION: SEE BORING LOCATION PLAN

REMARKS:

G.S. ELEVATION (ft):
WATER TABLE (ft): NE
DATE OF READING: NA
EST. W.S.W.T. (ft): 2

DATE STARTED: 1/16/23
DATE FINISHED: 1/17/23
DRILLED BY: M. BOATRIGHT
TYPE OF SAMPLING: ASTM D-1586

DEPTH (FT.)	SAMPLE	BLOWS PER 6" INCREMENT	N VALUE	W.T.	SYMBOL	DESCRIPTION	-200 (%)	MC (%)	ATTERBERG LIMITS LL	ATTERBERG LIMITS PI	K (FT./ DAY)	ORGANIC CONTENT (&)
0						Brown SAND [SP]						
1						Very loose light brown and light orange SAND, with silt [SP-SM]						
2		1-1-1	2	▽								
3						Loose orange clayey SAND [SC]						
4		1-2-2	4									
5		3-2-3	5			Loose to medium dense orange and light gray very clayey SAND [SC]						
6												
7		3-5-5	10									
8		5-5-6	11									
9						Stiff orange and tan sandy CLAY [CL]						
10		4-4-5	9									
11												
12												
13												
14						Medium dense orange, dark orange and gray clayey SAND [SC]						
15		5-5-7	12			Boring Terminated at 15'						

BORING SADDLE RIDGE.GPJ GAINESVILLE TEMPLATE.GDT 2/8/23

UNIVERSAL ENGINEERING SCIENCES
BORING LOG

PROJECT NO.:	0230.2200177.0000
REPORT NO.:	2001093
PAGE:	A-25

PROJECT: SADDLE RIDGE ESTATES
NW 142ND AVENUE
HIGH SPRINGS, FLORIDA

BORING DESIGNATION: **B-24** SHEET: **1 of 1**
SECTION: TOWNSHIP: RANGE:

CLIENT: SANDERS AND SONS FARMS, LLC

LOCATION: SEE BORING LOCATION PLAN

REMARKS:

G.S. ELEVATION (ft):
WATER TABLE (ft): NE
DATE OF READING: NA
EST. W.S.W.T. (ft): 1

DATE STARTED: 1/16/23
DATE FINISHED: 1/16/23
DRILLED BY: M. BOATRIGHT
TYPE OF SAMPLING: ASTM D-1586

DEPTH (FT.)	SAMPLE	BLOWS PER 6" INCREMENT	N VALUE	W.T.	SYMBOL	DESCRIPTION	-200 (%)	MC (%)	ATTERBERG LIMITS LL	ATTERBERG LIMITS PI	K (FT./ DAY)	ORGANIC CONTENT (&)
0						Brown SAND [SP]						
1				▽								
2		1-1-3	4			Loose orange and light brown very clayey SAND [SC]	42	19				
3						Loose dark gray and orange very clayey SAND [SC]						
4		5-5-5	10			Loose orange very clayey SAND [SC] LIMESTONE						
5												
6		3-2-3	5									
7		5-3-5	8									
8												
9		5-8-12	20									
10		13-24-23	47									
11												
12												
13						Weathered LIMESTONE						
14												
15		3-6-7	13			Boring Terminated at 15'						

BORING SADDLE RIDGE.GPJ GAINESVILLE TEMPLATE.GDT 2/8/23

UNIVERSAL ENGINEERING SCIENCES
BORING LOG

PROJECT NO.:	0230.2200177.0000
REPORT NO.:	2001093
PAGE:	A-26

PROJECT: SADDLE RIDGE ESTATES
NW 142ND AVENUE
HIGH SPRINGS, FLORIDA

BORING DESIGNATION: **B-25** SHEET: **1 of 1**
SECTION: TOWNSHIP: RANGE:

CLIENT: SANDERS AND SONS FARMS, LLC

LOCATION: SEE BORING LOCATION PLAN

REMARKS:

G.S. ELEVATION (ft):
WATER TABLE (ft): NE
DATE OF READING: NA
EST. W.S.W.T. (ft): 6

DATE STARTED: 1/16/23
DATE FINISHED: 1/16/23
DRILLED BY: M. BOATRIGHT
TYPE OF SAMPLING: ASTM D-1586

DEPTH (FT.)	SAMPLE	BLOWS PER 6" INCREMENT	N VALUE	W.T.	SYMBOL	DESCRIPTION	-200 (%)	MC (%)	ATTERBERG LIMITS LL	ATTERBERG LIMITS PI	K (FT./ DAY)	ORGANIC CONTENT (&)
0												
1						Very loose brown SAND, with silt [SP-SM]						
2		1-2-1	3									
3						Very loose tan and light orange SAND, with silt [SP-SM]						
4		2-1-1	2				9.8	4.5			9.3	
5												
6		1-1-1	2	▽								
7		1/12"-1	1			Very loose orange clayey SAND [SC]						
8												
9		1-1-1	2									
10		1-1-2	3									
11												
12						Stiff light green, tan and orange CLAY [CH], trace sand						
13												
14						Stiff light brown and orange sandy CLAY [CL]						
15		4-7-7	14			Boring Terminated at 15'						

BORING SADDLE RIDGE.GPJ GAINESVILLE TEMPLATE.GDT 2/8/23

UNIVERSAL
ENGINEERING SCIENCES

KEY TO BORING LOGS

SYMBOLS AND ABBREVIATIONS

SYMBOL	DESCRIPTION
N-Value	No. of Blows of a 140-lb. Weight Falling 30 Inches Required to Drive a Standard Spoon 1 Foot
WOR	Weight of Drill Rods
WOH	Weight of Drill Rods and Hammer
	Sample from Auger Cuttings
	Standard Penetration Test Sample
	Thin-wall Shelby Tube Sample (Undisturbed Sampler Used)
RQD	Rock Quality Designation
	Stabilized Groundwater Level
	Seasonal High Groundwater Level (also referred to as the W.S.W.T.)
NE	Not Encountered
GNE	Groundwater Not Encountered
BT	Boring Terminated
-200 (%)	Fines Content or % Passing No. 200 Sieve
MC (%)	Moisture Content
LL	Liquid Limit (Atterberg Limits Test)
PI	Plasticity Index (Atterberg Limits Test)
NP	Non-Plastic (Atterberg Limits Test)
K	Coefficient of Permeability
Org. Cont.	Organic Content
G.S. Elevation	Ground Surface Elevation

UNIFIED SOIL CLASSIFICATION SYSTEM

MAJOR DIVISIONS			GROUP SYMBOLS	TYPICAL NAMES
COARSE GRAINED SOILS More than 50% retained on the No. 200 sieve*	GRAVELS 50% or more of coarse fraction retained on No. 4 sieve	CLEAN GRAVELS	GW	Well-graded gravels and gravel-sand mixtures, little or no fines
			GP	Poorly graded gravels and gravel-sand mixtures, little or no fines
		GRAVELS WITH FINES	GM	Silty gravels and gravel-sand-silt mixtures
			GC	Clayey gravels and gravel-sand-clay mixtures
	SANDS More than 50% of coarse fraction passes No. 4 sieve	CLEAN SANDS 5% or less passing No. 200 sieve	SW**	Well-graded sands and gravelly sands, little or no fines
			SP**	Poorly graded sands and gravelly sands, little or no fines
		SANDS with 12% or more passing No. 200 sieve	SM**	Silty sands, sand-silt mixtures
			SC**	Clayey sands, sand-clay mixtures
FINE-GRAINED SIOLS 50% or more passes the No. 200 sieve*	SILTS AND CLAYS Liquid limit 50% or less		ML	Inorganic silts, very fine sands, rock flour, silty or clayey fine sands
			CL	Inorganic clays of low to medium plasticity, gravelly clays, sandy clays, lean clays
			OL	Organic silts and organic silty clays of low plasticity
	SILTS AND CLAYS Liquid limit greater than 50%		MH	Inorganic silts, micaceous or diamicaceous fine sands or silts, elastic silts
			CH	Inorganic clays or clays of high plasticity, fat clays
			OH	Organic clays of medium to high plasticity
			PT	Peat, muck and other highly organic soils

*Based on the material passing the 3-inch (75 mm) sieve
** Use dual symbol (such as SP-SM and SP-SC) for soils with more than 5% but less than 12% passing the No. 200 sieve

RELATIVE DENSITY
(Sands and Gravels)
Very loose – Less than 4 Blow/Foot
Loose – 4 to 10 Blows/Foot
Medium Dense – 11 to 30 Blows/Foot
Dense – 31 to 50 Blows/Foot
Very Dense – More than 50 Blows/Foot

CONSISTENCY
(Silts and Clays)
Very Soft – Less than 2 Blows/Foot
Soft – 2 to 4 Blows/Foot
Firm – 5 to 8 Blows/Foot
Stiff – 9 to 15 Blows/Foot
Very Stiff – 16 to 30 Blows/Foot
Hard – More than 30 Blows/Foot

RELATIVE HARDNESS
(Limestone)
Soft – 100 Blows for more than 2 Inches
Hard – 100 Blows for less than 2 Inches

MODIFIERS

These modifiers Provide Our Estimate of the Amount of Minor Constituents (Silt or Clay Size Particles) in the Soil Sample
Trace – 5% or less
With Silt or With Clay – 6% to 11%
Silty or Clayey – 12% to 30%
Very Silty or Very Clayey – 31% to 50%

These Modifiers Provide Our Estimate of the Amount of Organic Components in the Soil Sample
Trace – Less than 3%
Few – 3% to 4%
Some – 5% to 8%
Many – Greater than 8%

These Modifiers Provide Our Estimate of the Amount of Other Components (Shell, Gravel, Etc.) in the Soil Sample
Trace – 5% or less
Few – 6% to 12%
Some – 13% to 30%
Many – 31% to 50%

APPENDIX B

UNIVERSAL
ENGINEERING SCIENCES

Important Information about This

Geotechnical-Engineering Report

Subsurface problems are a principal cause of construction delays, cost overruns, claims, and disputes.

While you cannot eliminate all such risks, you can manage them. The following information is provided to help.

Geotechnical Services Are Performed for Specific Purposes, Persons, and Projects

Geotechnical engineers structure their services to meet the specific needs of their clients. A geotechnical-engineering study conducted for a civil engineer may not fulfill the needs of a constructor — a construction contractor — or even another civil engineer. Because each geotechnical- engineering study is unique, each geotechnical-engineering report is unique, prepared *solely* for the client. No one except you should rely on this geotechnical-engineering report without first conferring with the geotechnical engineer who prepared it. *And no one — not even you* — should apply this report for any purpose or project except the one originally contemplated.

Read the Full Report

Serious problems have occurred because those relying on a geotechnical-engineering report did not read it all. Do not rely on an executive summary. Do not read selected elements only.

Geotechnical Engineers Base Each Report on a Unique Set of Project-Specific Factors

Geotechnical engineers consider many unique, project-specific factors when establishing the scope of a study. Typical factors include: the client's goals, objectives, and risk-management preferences; the general nature of the structure involved, its size, and configuration; the location of the structure on the site; and other planned or existing site improvements, such as access roads, parking lots, and underground utilities. Unless the geotechnical engineer who conducted the study specifically indicates otherwise, do not rely on a geotechnical-engineering report that was:

- not prepared for you;
- not prepared for your project;
- not prepared for the specific site explored; or
- completed before important project changes were made.

Typical changes that can erode the reliability of an existing geotechnical-engineering report include those that affect:

- the function of the proposed structure, as when it's changed from a parking garage to an office building, or from a light-industrial plant to a refrigerated warehouse;
- the elevation, configuration, location, orientation, or weight of the proposed structure;
- the composition of the design team; or
- project ownership.

As a general rule, *always* inform your geotechnical engineer of project changes—even minor ones—and request an assessment of their impact. *Geotechnical engineers cannot accept responsibility or liability for problems that occur because their reports do not consider developments of which they were not informed.*

Subsurface Conditions Can Change

A geotechnical-engineering report is based on conditions that existed at the time the geotechnical engineer performed the study. *Do not rely on a geotechnical-engineering report whose adequacy may have been affected by*: the passage of time; man-made events, such as construction on or adjacent to the site; or natural events, such as floods, droughts, earthquakes, or groundwater fluctuations. *Contact the geotechnical engineer before applying this report to determine if it is still reliable.* A minor amount of additional testing or analysis could prevent major problems.

Most Geotechnical Findings Are Professional Opinions

Site exploration identifies subsurface conditions only at those points where subsurface tests are conducted or samples are taken. Geotechnical engineers review field and laboratory data and then apply their professional judgment to render an opinion about subsurface conditions throughout the site. Actual subsurface conditions may differ — sometimes significantly — from those indicated in your report. Retaining the geotechnical engineer who developed your report to provide geotechnical-construction observation is the most effective method of managing the risks associated with unanticipated conditions.

A Report's Recommendations Are Not Final

Do not overrely on the confirmation-dependent recommendations included in your report. *Confirmation-dependent recommendations are not final,* because geotechnical engineers develop them principally from judgment and opinion. Geotechnical engineers can finalize their recommendations *only* by observing actual subsurface conditions revealed during construction. *The geotechnical engineer who developed your report cannot assume responsibility or liability for the report's confirmation-dependent recommendations if that engineer does not perform the geotechnical-construction observation required to confirm the recommendations' applicability.*

A Geotechnical-Engineering Report Is Subject to Misinterpretation

Other design-team members' misinterpretation of geotechnical-engineering reports has resulted in costly

problems. Confront that risk by having your geotechnical engineer confer with appropriate members of the design team after submitting the report. Also retain your geotechnical engineer to review pertinent elements of the design team's plans and specifications. Constructors can also misinterpret a geotechnical-engineering report. Confront that risk by having your geotechnical engineer participate in prebid and preconstruction conferences, and by providing geotechnical construction observation.

Do Not Redraw the Engineer's Logs

Geotechnical engineers prepare final boring and testing logs based upon their interpretation of field logs and laboratory data. To prevent errors or omissions, the logs included in a geotechnical-engineering report should *never* be redrawn for inclusion in architectural or other design drawings. Only photographic or electronic reproduction is acceptable, *but recognize that separating logs from the report can elevate risk.*

Give Constructors a Complete Report and Guidance

Some owners and design professionals mistakenly believe they can make constructors liable for unanticipated subsurface conditions by limiting what they provide for bid preparation. To help prevent costly problems, give constructors the complete geotechnical-engineering report, *but* preface it with a clearly written letter of transmittal. In that letter, advise constructors that the report was not prepared for purposes of bid development and that the report's accuracy is limited; encourage them to confer with the geotechnical engineer who prepared the report (a modest fee may be required) and/or to conduct additional study to obtain the specific types of information they need or prefer. A prebid conference can also be valuable. *Be sure constructors have sufficient time* to perform additional study. Only then might you be in a position to give constructors the best information available to you, while requiring them to at least share some of the financial responsibilities stemming from unanticipated conditions.

Read Responsibility Provisions Closely

Some clients, design professionals, and constructors fail to recognize that geotechnical engineering is far less exact than other engineering disciplines. This lack of understanding has created unrealistic expectations that have led to disappointments, claims, and disputes. To help reduce the risk of such outcomes, geotechnical engineers commonly include a variety of explanatory provisions in their reports. Sometimes labeled "limitations," many of these provisions indicate where geotechnical engineers' responsibilities begin and end, to help others recognize their own responsibilities and risks. *Read these provisions closely.* Ask questions. Your geotechnical engineer should respond fully and frankly.

Environmental Concerns Are Not Covered

The equipment, techniques, and personnel used to perform an *environmental* study differ significantly from those used to perform a *geotechnical* study. For that reason, a geotechnical-engineering report does not usually relate any environmental findings, conclusions, or recommendations; e.g., about the likelihood of encountering underground storage tanks or regulated contaminants. *Unanticipated environmental problems have led to numerous project failures.* If you have not yet obtained your own environmental information, ask your geotechnical consultant for risk-management guidance. *Do not rely on an environmental report prepared for someone else.*

Obtain Professional Assistance To Deal with Mold

Diverse strategies can be applied during building design, construction, operation, and maintenance to prevent significant amounts of mold from growing on indoor surfaces. To be effective, all such strategies should be devised for the *express purpose* of mold prevention, integrated into a comprehensive plan, and executed with diligent oversight by a professional mold-prevention consultant. Because just a small amount of water or moisture can lead to the development of severe mold infestations, many mold- prevention strategies focus on keeping building surfaces dry. While groundwater, water infiltration, and similar issues may have been addressed as part of the geotechnical- engineering study whose findings are conveyed in this report, the geotechnical engineer in charge of this project is not a mold prevention consultant; *none of the services performed in connection with the geotechnical engineer's study were designed or conducted for the purpose of mold prevention. Proper implementation of the recommendations conveyed in this report will not of itself be sufficient to prevent mold from growing in or on the structure involved.*

Rely, on Your GBC-Member Geotechnical Engineer for Additional Assistance

Membership in the Geotechnical Business Council of the Geoprofessional Business Association exposes geotechnical engineers to a wide array of risk-confrontation techniques that can be of genuine benefit for everyone involved with a construction project. Confer with you GBC-Member geotechnical engineer for more information.

GEOTECHNICAL BUSINESS COUNCIL
of the Geoprofessional Business Association

8811 Colesville Road/Suite G106, Silver Spring, MD 20910
Telephone: 301/565-2733 Facsimile: 301/589-2017
e-mail: info@geoprofessional.org www.geoprofessional.org

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CONSTRAINTS & RESTRICTIONS

The intent of this document is to bring to your attention the potential concerns and the basic limitations of a typical geotechnical report.

WARRANTY

Universal Engineering Sciences has prepared this report for our client for his exclusive use, in accordance with generally accepted soil and foundation engineering practices, and makes no other warranty either expressed or implied as to the professional advice provided in the report.

UNANTICIPATED SOIL CONDITIONS

The analysis and recommendations submitted in this report are based upon the data obtained from soil borings performed at the locations indicated on the Boring Location Plan. This report does not reflect any variations which may occur between these borings.

The nature and extent of variations between borings may not become known until excavation begins. If variations appear, we may have to re-evaluate our recommendations after performing on-site observations and noting the characteristics of any variations.

CHANGED CONDITIONS

We recommend that the specifications for the project require that the contractor immediately notify Universal Engineering Sciences, as well as the owner, when subsurface conditions are encountered that are different from those present in this report.

No claim by the contractor for any conditions differing from those anticipated in the plans, specifications, and those found in this report, should be allowed unless the contractor notifies the owner and Universal Engineering Sciences of such changed conditions. Further, we recommend that all foundation work and site improvements be observed by a representative of Universal Engineering Sciences to monitor field conditions and changes, to verify design assumptions and to evaluate and recommend any appropriate modifications to this report.

MISINTERPRETATION OF SOIL ENGINEERING REPORT

Universal Engineering Sciences is responsible for the conclusions and opinions contained within this report based upon the data relating only to the specific project and location discussed herein. If the conclusions or recommendations based upon the data presented are made by others, those conclusions or recommendations are not the responsibility of Universal Engineering Sciences.

CHANGED STRUCTURE OR LOCATION

This report was prepared in order to aid in the evaluation of this project and to assist the architect or engineer in the design of this project. If any changes in the design or location of the structure as outlined in this report are planned, or if any structures are included or added that are not discussed in the report, the conclusions and recommendations contained in this report shall not be considered valid unless the changes are reviewed and the conclusions modified or approved by Universal Engineering Sciences.

USE OF REPORT BY BIDDERS

Bidders who are examining the report prior to submission of a bid are cautioned that this report was prepared as an aid to the designers of the project and it may affect actual construction operations.

Bidders are urged to make their own soil borings, test pits, test caissons or other investigations to determine those conditions that may affect construction operations. Universal Engineering Sciences cannot be responsible for any interpretations made from this report or the attached boring logs with regard to their adequacy in reflecting subsurface conditions which will affect construction operations.

STRATA CHANGES

Strata changes are indicated by a definite line on the boring logs which accompany this report. However, the actual change in the ground may be more gradual. Where changes occur between soil samples, the location of the change must necessarily be estimated using all available information and may not be shown at the exact depth.

OBSERVATIONS DURING DRILLING

Attempts are made to detect and/or identify occurrences during drilling and sampling, such as: water level, boulders, zones of lost circulation, relative ease or resistance to drilling progress, unusual sample recovery, variation of driving resistance, obstructions, etc.; however, lack of mention does not preclude their presence.

WATER LEVELS

Water level readings have been made in the drill holes during drilling and they indicate normally occurring conditions. Water levels may not have been stabilized at the last reading. This data has been reviewed and interpretations made in this report. However, it must be noted that fluctuations in the level of the groundwater may occur due to variations in rainfall, temperature, tides, and other factors not evident at the time measurements were made and reported. Since the probability of such variations is anticipated, design drawings and specifications should accommodate such possibilities and construction planning should be based upon such assumptions of variations.

LOCATION OF BURIED OBJECTS

All users of this report are cautioned that there was no requirement for Universal Engineering Sciences to attempt to locate any man-made buried objects during the course of this exploration and that no attempt was made by Universal Engineering Sciences to locate any such buried objects. Universal Engineering Sciences cannot be responsible for any buried man-made objects which are subsequently encountered during construction that are not discussed within the text of this report.

TIME

This report reflects the soil conditions at the time of exploration. If the report is not used in a reasonable amount of time, significant changes to the site may occur and additional reviews may be required.

UNIVERSAL
ENGINEERING SCIENCES

Universal Engineering Sciences, LLC
GENERAL CONDITIONS

SECTION 1: RESPONSIBILITIES **1.1** *Universal Engineering Sciences, LLC*, and its subsidiaries and affiliated companies ("UES"), is responsible for providing the services described under the Scope of Services. The term "UES" as used herein includes all of UES's agents, employees, professional staff, and subcontractors. **1.2** The Client or a duly authorized representative is responsible for providing UES with a clear understanding of the project nature and scope. The Client shall supply UES with sufficient and adequate information, including, but not limited to, maps, site plans, reports, surveys, plans and specifications, and designs, to allow UES to properly complete the specified services. The Client shall also communicate changes in the nature and scope of the project as soon as possible during performance of the work so that the changes can be incorporated into the work product. **1.3** The Client acknowledges that UES's responsibilities in providing the services described under the Scope of Services section is limited to those services described therein, and the Client hereby assumes any collateral or affiliated duties necessitated by or for those services. Such duties may include, but are not limited to, reporting requirements imposed by any third party such as federal, state, or local entities, the provision of any required notices to any third party, or the securing of necessary permits or permissions from any third parties required for UES's provision of the services so described, unless otherwise agreed upon by both parties in writing.

SECTION 2: STANDARD OF CARE **2.1** Services performed by UES under this Agreement will be conducted in a manner consistent with the level of care and skill ordinarily exercised by members of UES's profession practicing contemporaneously under similar conditions in the locality of the project. No other warranty, express or implied, is made. **2.2** Execution of this document by UES is not a representation that UES has visited the site, become generally familiar with local conditions under which the work is to be performed, or correlated personal observations with the requirements of the Scope of Services. It is the Client's responsibility to provide UES with all information necessary for UES to provide the services described under the Scope of Services, and the Client assumes all liability for information not provided to UES that may affect the quality or sufficiency of the services so described.

SECTION 3: SITE ACCESS AND SITE CONDITIONS **3.1** Client will grant or obtain free access to the site for all equipment and personnel necessary for UES to perform the work set forth in this Agreement. The Client will notify any possessors of the project site that Client has granted UES free access to the site. UES will take reasonable precautions to minimize damage to the site, but it is understood by Client that, in the normal course of work, some damage may occur, and the correction of such damage is not part of this Agreement unless so specified in the Scope of Services. **3.2** The Client is responsible for the accuracy of locations for all subterranean structures and utilities. UES will take reasonable precautions to avoid known subterranean structures, and the Client waives any claim against UES, and agrees to defend, indemnify, and hold UES harmless from any claim or liability for injury or loss, including costs of defense, arising from damage done to subterranean structures and utilities not identified or accurately located. In addition, Client agrees to compensate UES for any time spent or expenses incurred by UES in defense of any such claim with compensation to be based upon UES's prevailing fee schedule and expense reimbursement policy.

SECTION 4: BILLING AND PAYMENT **4.1** UES will submit invoices to Client monthly or upon completion of services. Invoices will show charges for different personnel and expense classifications. **4.2** Payment is due 30 days after presentation of invoice and is past due 31 days from invoice date. Client agrees to pay a finance charge of one and one-half percent (1 ½ %) per month, or the maximum rate allowed by law, on past due accounts. **4.3** If UES incurs any expenses to collect overdue billings on invoices, the sums paid by UES for reasonable attorneys' fees, court costs, UES's time, UES's expenses, and interest will be due and owing by the Client.

SECTION 5: OWNERSHIP AND USE OF DOCUMENTS **5.1** All reports, boring logs, field data, field notes, laboratory test data, calculations, estimates, and other documents prepared by UES, as instruments of service, shall remain the property of UES. Neither Client nor any other entity shall change or modify UES's instruments of service. **5.2** Client agrees that all reports and other work furnished to the Client or his agents, which are not paid for, will be returned upon demand and will not be used by the Client for any purpose. **5.3** UES will retain all pertinent records relating to the services performed for a period of five years following submission of the report or completion of the Scope of Services, during which period the records will be made available to the Client in a reasonable time and manner. **5.4** All reports, boring logs, field data, field notes, laboratory test data, calculations, estimates, and other documents prepared by UES, are prepared for the sole and exclusive use of Client, and may not be given to any other entity, or used or relied upon by any other entity, without the express written consent of UES. Client is the only entity to which UES owes any duty or duties, in contract or tort, pursuant to or under this Agreement.

SECTION 6: DISCOVERY OF UNANTICIPATED HAZARDOUS MATERIALS **6.1** Client represents that a reasonable effort has been made to inform UES of known or suspected hazardous materials on or near the project site. **6.2** Under this agreement, the term hazardous materials include hazardous materials, hazardous wastes, hazardous substances (40 CFR 261.31, 261.32, 261.33), petroleum products, polychlorinated biphenyls, asbestos, and any other material defined by the U.S. EPA as a hazardous material. **6.3** Hazardous materials may exist at a site where there is no reason to believe they are present. The discovery of unanticipated hazardous materials constitutes a changed condition mandating a renegotiation of the scope of work. The discovery of unanticipated hazardous materials may make it necessary for UES to take immediate measures to protect health and safety. Client agrees to compensate UES for any equipment decontamination or other costs incident to the discovery of unanticipated hazardous materials. **6.4** UES will notify Client when unanticipated hazardous materials or suspected hazardous materials are encountered. Client will make any disclosures required by law to the appropriate governing agencies. Client will hold UES harmless for all consequences of disclosures made by UES which are required by governing law. In the event the project site is not owned by Client, Client it is the Client's responsibility to inform the property owner of the discovery of unanticipated hazardous materials or suspected hazardous materials. **6.5** Notwithstanding any other provision of the Agreement, Client waives any claim against UES, and to the maximum extent permitted by law, agrees to defend, indemnify, and save UES harmless from any claim, liability, and/or defense costs for injury or loss arising from UES's discovery of unanticipated hazardous materials or suspected hazardous materials including any costs created by delay of the project and any cost associated with possible reduction of the property's value. Client will be responsible for ultimate disposal of any samples secured by UES which are found to be contaminated.

SECTION 7: RISK ALLOCATION **7.1** Client agrees that UES's liability for any damage on account of any breach of contract, error, omission, or professional negligence will be limited to a sum not to exceed $50,000 or UES's fee, whichever is greater. If Client prefers to have higher limits on contractual or professional liability, UES agrees to increase the limits up to a maximum of $1,000,000.00 upon Client's written request at the time of accepting UES's proposal provided that Client agrees to pay an additional consideration of four percent of the total fee, or $400.00, whichever is greater. If Client prefers a $2,000,000.00 limit on contractual or professional liability, UES agrees to increase the limits up to a maximum of $2,000,000.00 upon Client's written request at the time of accepting UES's proposal provided that Client agrees to pay an additional consideration of four percent of the total fee, or $800.00, whichever is greater. The additional charge for the higher liability limits is because of the greater risk assumed and is not strictly a charge for additional professional liability insurance. **7.2** Client shall not be liable to UES and UES shall not be liable to Client for any incidental, special, or consequential damages (including lost profits, loss of use, and lost savings) incurred by either party due to the fault of the other, regardless of the nature of the fault, or whether it was committed by Client or UES, their employees, agents, or subcontractors; or whether such liability arises in breach of contract or warranty, tort (including negligence), statutory, or any other cause of action. **7.3** As used in this Agreement, the terms "claim" or "claims" mean any claim in contract, tort, or statute alleging negligence, errors, omissions, strict liability, statutory liability, breach of contract, breach of warranty, negligent misrepresentation, or any other act giving rise to liability.

SECTION 8: INSURANCE **8.1** UES represents it and its agents, staff and consultants employed by UES, is and are protected by worker's compensation insurance and that UES has such coverage under public liability and property damage insurance policies which UES deems to be adequate. Certificates for all such policies of insurance shall be provided to Client upon request in writing. Within the limits and conditions of such insurance, UES agrees to indemnify and save Client harmless from and against loss, damage, or liability arising from negligent acts by UES, its agents, staff, and consultants employed by it. UES shall not be responsible for any loss, damage or liability beyond the amounts, limits, and conditions of such insurance or the limits described in Section 7, whichever is less. The Client agrees to defend, indemnify, and save UES harmless for loss, damage or liability arising from acts by Client, Client's agents, staff, and others employed by Client. **8.2** Under no circumstances will UES indemnify Client from or for Client's own actions, negligence, or breaches of contract. **8.3**

To the extent damages are covered by property insurance, Client and UES waive all rights against each other and against the contractors, consultants, agents, and employees of the other for damages, except such rights as they may have to the proceeds of such insurance.

SECTION 9: DISPUTE RESOLUTION **9.1** All claims, disputes, and other matters in controversy between UES and Client arising out of or in any way related to this Agreement will be submitted to mediation or non-binding arbitration, before and as a condition precedent to other remedies provided by law. **9.2** If a dispute arises and that dispute is not resolved by mediation or non-binding arbitration, then: (a) the claim will be brought in the state or federal courts having jurisdiction where the UES office which provided the service is located; and (b) the prevailing party will be entitled to recovery of all reasonable costs incurred, including staff time, court costs, attorneys' fees, expert witness fees, and other claim related expenses.

SECTION 10: TERMINATION **10.1** This agreement may be terminated by either party upon seven (7) days written notice in the event of substantial failure by the other party to perform in accordance with the terms hereof, or in the case of a force majeure event such as terrorism, act of war, public health or other emergency. Such termination shall not be effective if such substantial failure or force majeure has been remedied before expiration of the period specified in the written notice. In the event of termination, UES shall be paid for services performed to the termination notice date plus reasonable termination expenses. **10.2** In the event of termination, or suspension for more than three (3) months, prior to completion of all reports contemplated by the Agreement, UES may complete such analyses and records as are necessary to complete its files and may also complete a report on the services performed to the date of notice of termination or suspension. The expense of termination or suspension shall include all direct costs of UES in completing such analyses, records, and reports.

SECTION 11: REVIEWS, INSPECTIONS, TESTING, AND OBSERVATIONS **11.1** Plan review, private provider inspections, and building inspections are performed for the purpose of observing compliance with applicable building codes. Threshold inspections are performed for the purpose of observing compliance with an approved threshold inspection plan. Construction materials testing ("CMT") is performed to document compliance of certain materials or components with applicable testing standards. UES's performance of plan reviews, private provider inspections, building inspections, threshold inspections, or CMT, or UES's presence on the site of Client's project while performing any of the foregoing activities, is not a representation or warranty by UES that Client's project is free of errors in either design or construction. **11.2** If UES is retained to provide construction monitoring or observation, UES will report to Client any observed work which, in UES's opinion, does not conform to the plans and specifications provided to UES. UES shall have no authority to reject or terminate the work of any agent or contractor of Client. No action, statements, or communications of UES, or UES's site representative, can be construed as modifying any agreement between Client and others. UES's performance of construction monitoring or observation is not a representation or warranty by UES that Client's project is free of errors in either design or construction. **11.3** Neither the activities of UES pursuant to this Agreement, nor the presence of UES or its employees, representatives, or subcontractors on the project site, shall be construed to impose upon UES any responsibility for means or methods of work performance, superintendence, sequencing of construction, or safety conditions at the project site. Client acknowledges that Client or its contractor is solely responsible for project jobsite safety. **11.4** Client is responsible for scheduling all inspections and CMT activities of UES. All testing and inspection services will be performed on a will-call basis. UES will not be responsible for tests and inspections that are not performed due to Client's failure to schedule UES's services on the project, or for any claims or damages arising from tests and inspections that are not scheduled or performed.

SECTION 12: ENVIRONMENTAL ASSESSMENTS Client acknowledges that an Environmental Site Assessment ("ESA") is conducted solely to permit UES to render a professional opinion about the likelihood or extent of regulated contaminants being present on, in, or beneath the site in question at the time services were conducted. No matter how thorough an ESA study may be, findings derived from the study are limited and UES cannot know or state for a fact that a site is unaffected by reportable quantities of regulated contaminants as a result of conducting the ESA study. Even if UES states that reportable quantities of regulated contaminants are not present, Client still bears the risk that such contaminants may be present or may migrate to the site after the ESA study is complete.

SECTION 13: SUBSURFACE EXPLORATIONS **13.1** Client acknowledges that subsurface conditions may vary from those observed at locations where borings, surveys, samples, or other explorations are made, and that site conditions may change with time. Data, interpretations, and recommendations by UES will be based solely on information available to UES at the time of service. UES is responsible for those data, interpretations, and recommendations, but will not be responsible for other parties' interpretations or use of the information developed or provided by UES. **13.2** Subsurface explorations may result in unavoidable cross-contamination of certain subsurface areas, as when a probe or boring device moves through a contaminated zone and links it to an aquifer, underground stream, or other hydrous body not previously contaminated. UES is unable to eliminate totally cross-contamination risk despite use of due care. Since subsurface explorations may be an essential element of UES's services indicated herein, Client shall, to the fullest extent permitted by law, waive any claim against UES, and indemnify, defend, and hold UES harmless from any claim or liability for injury or loss arising from cross-contamination allegedly caused by UES's subsurface explorations. In addition, Client agrees to compensate UES for any time spent or expenses incurred by UES in defense of any such claim with compensation to be based upon UES's prevailing fee schedule and expense reimbursement policy.

SECTION 14: SOLICITATION OF EMPLOYEES Client agrees not to hire UES's employees except through UES. In the event Client hires a UES employee within one year following any project through which Client had contact with said employee, Client shall pay UES an amount equal to one-half of the employee's annualized salary, as liquidated damages, without UES waiving other remedies it may have.

SECTION 15: ASSIGNS Neither Client nor UES may delegate, assign, sublet, or transfer its duties or interest in this Agreement without the written consent of the other party.

SECTION 16: GOVERNING LAW AND SURVIVAL **16.1** This Agreement shall be governed by and construed in accordance with the laws of the jurisdiction in which the UES office performing the services hereunder is located. **16.2** In any of the provisions of this Agreement are held illegal, invalid, or unenforceable, the enforceability of the remaining provisions will not be impaired and will survive. Limitations of liability and indemnities will survive termination of this agreement for any cause.

SECTION 17: INTEGRATION CLAUSE **17.1** This Agreement represents and contains the entire and only agreement and understanding among the parties with respect to the subject matter of this Agreement, and supersedes any and all prior and contemporaneous oral and written agreements, understandings, representations, inducements, promises, warranties, and conditions among the parties. No agreement, understanding, representation, inducement, promise, warranty, or condition of any kind with respect to the subject matter of this Agreement shall be relied upon by the parties unless expressly incorporated herein. **17.2** This Agreement may not be amended or modified except by an agreement in writing signed by the party against whom the enforcement of any modification or amendment is sought.

SECTION 18: WAIVER OF JURY TRIAL Both Client and UES waive trial by jury in any action arising out of or related to this Agreement.

SECTION 19: INDIVIDUAL LIABILTY PURSUANT TO FLORIDA STAT. 558.0035, AN INDIVIDUAL EMPLOYEE OR AGENT OF UES MAY NOT BE HELD INDIVIDUALLY LIABLE FOR NEGLIGENCE.

Attachment C

Pre-Development and Post-Development Drainage Area Maps

(Exhibit on Next Page)

REVISIONS				
NO.	DATE	DESCRIPTION	DRWN	APPR

ENGINEER OF RECORD: **LOGAN B. PETERS, PE**
FLORIDA LICENSE NO. 88516

THIS DOCUMENT HAS BEEN DIGITALLY SIGNED AND SEALED BY LOGAN B. PETERS, PE ON THE DATE ADJACENT TO THE SEAL.

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

LOGAN B. PETERS LICENSED No. 88516 01/16/2024 STATE OF FLORIDA PROFESSIONAL ENGINEER

JBPro
CIVIL ENGINEERING | LAND PLANNING
SURVEYING | CONSTRUCTION SERVICES

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Gainesville: (352) 375-8999 | St. Augustine: (904) 789-8999
Toll Free: (844) Go-JBPro | E-mail: contact@jbpro.com

SHEET TITLE: PRE-DEVELOPMENT MASTER DRAINAGE PLAN

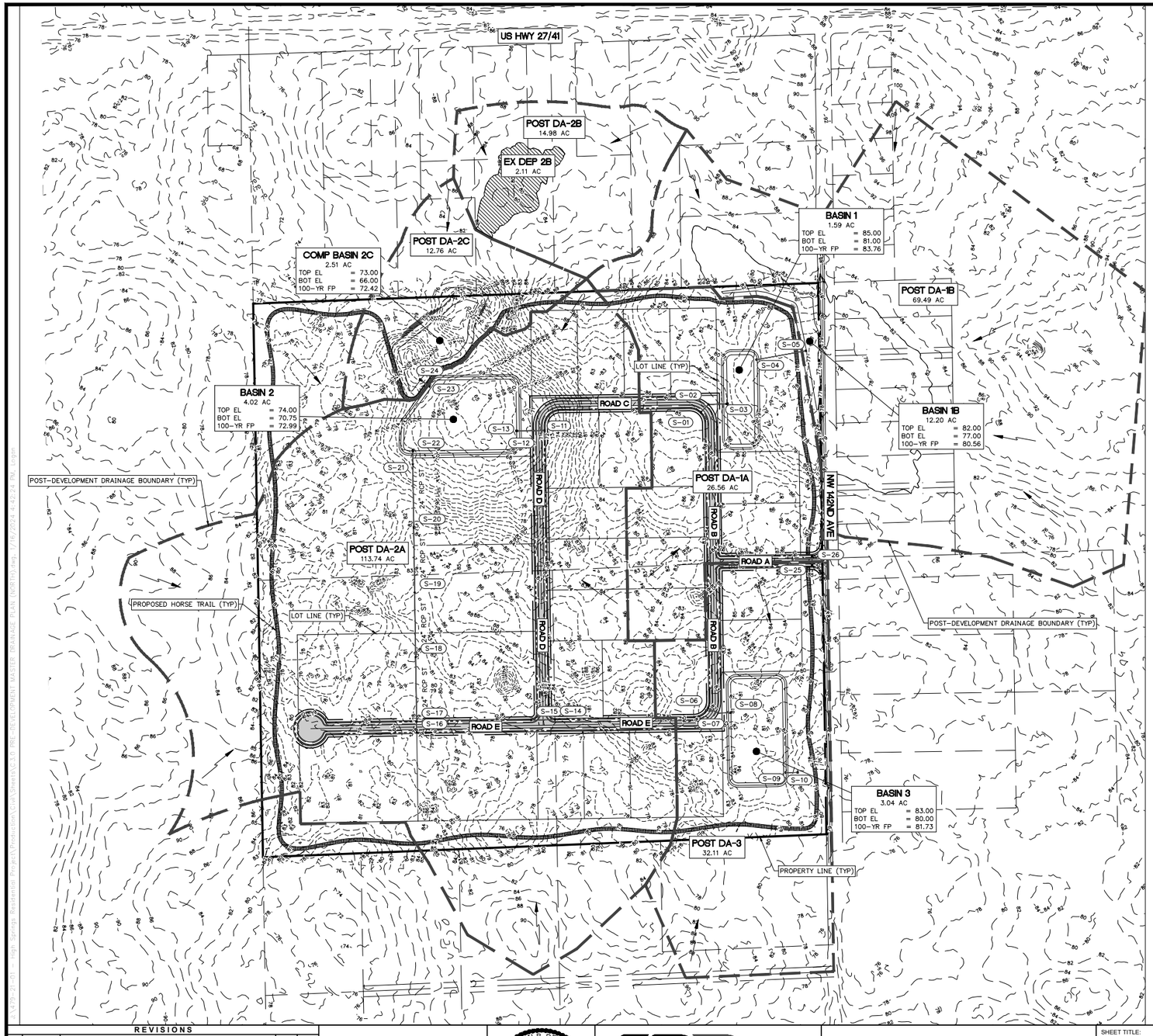
SHEET NO: C3.0 (9 of 29)

DATE: JANUARY 2024

PROJECT NO: 479-21-01

CLIENT: SANDERS AND SONS FARMS, LLC
LECANTO, FLORIDA

PROJECT: SADDLE RIDGE ESTATES



STORM STRUCTURE SCHEDULE

DITCH BOTTOM INLETS

S-01
TYPE C DBI
FDOT INDEX 425-052
GRATE EL = 82.10
NW INV EL = 79.10 (18" RCP)

S-02
TYPE C DBI
FDOT INDEX 425-052
GRATE EL = 82.10
N INV EL = 78.95 (24" RCP)
SE INV EL = 78.95 (18" RCP)

S-04
TYPE C DBI
FDOT INDEX 425-052
GRATE EL = 84.90
N INV EL = 80.00 (15" RCP)

S-06
TYPE C DBI
FDOT INDEX 425-052
GRATE EL = 80.35
NE INV EL = 77.35 (18" RCP)

S-07
TYPE C DBI
FDOT INDEX 425-052
GRATE EL = 80.35
N INV EL = 77.20 (18" RCP)
SW INV EL = 77.20 (18" RCP)

S-09
TYPE C DBI
FDOT INDEX 425-052
GRATE EL = 82.90
N INV EL = 79.20 (15" RCP)

S-11
TYPE C DBI
FDOT INDEX 425-052
GRATE EL = 69.85
S INV EL = 66.85 (18" RCP)

S-12
TYPE C DBI
FDOT INDEX 425-052
GRATE EL = 69.85
S INV EL = 66.70 (30" RCP)
N INV EL = 66.70 (18" RCP)

S-14
TYPE C DBI
FDOT INDEX 425-052
GRATE EL = 78.13
S INV EL = 75.10 (18" RCP)

S-15
TYPE C DBI
FDOT INDEX 425-052
GRATE EL = 77.53
N INV EL = 74.75 (18" RCP)

S-16
TYPE C DBI
FDOT INDEX 425-052
GRATE EL = 74.85
W INV EL = 71.85 (18" RCP)

S-17
TYPE C DBI
FDOT INDEX 425-052
GRATE EL = 74.85
W INV EL = 71.70 (24" RCP)
E INV EL = 71.70 (18" RCP)

S-23
TYPE C DBI
FDOT INDEX 425-052
GRATE EL = 72.75
SW INV EL = 70.00 (36" RCP)

MITERED END SECTIONS

S-03
MITERED END SECTION
FDOT INDEX 430-022
S INV EL = 78.70 (24" RCP)

S-05
MITERED END SECTION
FDOT INDEX 430-022
S INV EL = 77.00 (15" RCP)

S-08
MITERED END SECTION
FDOT INDEX 430-022
S INV EL = 77.00 (18" RCP)

S-10
MITERED END SECTION
FDOT INDEX 430-022
S INV EL = 79.00 (15" RCP)

S-13
MITERED END SECTION
FDOT INDEX 430-022
N INV EL = 66.45 (30" RCP)

S-22
MITERED END SECTION
FDOT INDEX 430-022
E INV EL = 67.50 (24" RCP)

S-24
MITERED END SECTION
FDOT INDEX 430-022
NE INV EL = 66.00 (36" RCP)

S-25
MITERED END SECTION
FDOT INDEX 430-022
W INV EL = 82.88 (18" RCP)

S-26
MITERED END SECTION
FDOT INDEX 430-022
E INV EL = 83.00 (18" RCP)

MANHOLES

S-18
TYPE 8 MANHOLE
FDOT INDEX 425-010
RIM EL = 79.62
E INV EL = 70.70 (24" RCP)
W INV EL = 70.70 (24" RCP)

S-19
TYPE 8 MANHOLE
FDOT INDEX 425-010
RIM EL = 83.95
E INV EL = 69.70 (24" RCP)
W INV EL = 69.70 (24" RCP)

S-20
TYPE 8 MANHOLE
FDOT INDEX 425-010
RIM EL = 83.09
E INV EL = 68.70 (24" RCP)
W INV EL = 68.70 (24" RCP)

S-21
TYPE 8 MANHOLE
FDOT INDEX 425-010
RIM EL = 73.07
E INV EL = 67.70 (24" RCP)
W INV EL = 67.70 (24" RCP)

STORM PIPE TABLE

UPSTREAM STRUCTURE	DOWNSTREAM STRUCTURE	SIZE & MATERIAL	LENGTH	SLOPE
S-01	S-02	18" RCP	50'	0.30%
S-02	S-03	24" RCP	84'	0.30%
S-04	S-05	15" RCP	232'	1.30%
S-06	S-07	18" RCP	50'	0.30%
S-07	S-08	18" RCP	56'	0.36%
S-09	S-10	15" RCP	56'	0.36%
S-11	S-12	18" RCP	50'	0.30%
S-12	S-13	30" RCP	74'	0.34%
S-14	S-15	18" RCP	110'	0.32%
S-16	S-17	18" RCP	50'	0.30%
S-17	S-18	24" RCP	300'	0.33%
S-18	S-19	24" RCP	300'	0.33%
S-19	S-20	24" RCP	300'	0.33%
S-20	S-21	24" RCP	295'	0.34%
S-21	S-22	24" RCP	58'	0.35%
S-23	S-24	36" RCP	48'	8.33%
S-26	S-25	18" RCP	41'	0.30%

250 125 0 250 500 750
SCALE 1" = 250'

REVISIONS

NO.	DATE	DESCRIPTION	DRWN	APPR

ENGINEER OF RECORD: LOGAN B. PETERS, PE
FLORIDA LICENSE NO. 88516

THIS DOCUMENT HAS BEEN DIGITALLY SIGNED AND SEALED BY LOGAN B. PETERS, PE ON THE DATE ADJACENT TO THE SEAL.

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LOGAN B. PETERS LICENSED No. 88516 01/16/2024 STATE OF FLORIDA PROFESSIONAL ENGINEER

JBPro
CIVIL ENGINEERING | LAND PLANNING
SURVEYING | CONSTRUCTION SERVICES

3530 NW 43rd Street | Gainesville, Florida 32606
4420 US-1 S, Suite 1 | St. Augustine, Florida 32086
Gainesville: (352) 375-8999 | St. Augustine: (904) 789-8999
Toll Free: (844) Go-JBPro | E-mail: contact@jbpro.com

SHEET TITLE: POST-DEVELOPMENT MASTER DRAINAGE PLAN

SHEET NO: C3.1 (10 of 29)

DATE: JANUARY 2024

PROJECT NO: 479-21-01

CLIENT: SANDERS AND SONS FARMS, LLC
LECANTO, FLORIDA

PROJECT: SADDLE RIDGE ESTATES

Attachment D

Drainage Calculations

(Exhibit on Next Page)

Saddle Ridge Estates
Date: 01/11/2024
By: Logan B. Peters, PE

Curve Number Calculations:

Pre DA-1	Area (SF)	Area (AC)	CN	Soil Group
Onsite Pines	481,423.42	11.05	32	A
Retention	775,577.03	17.80	100	A
Offsite Impervious	19,152.92	0.44	98	A
Offsite Dirt Road	86,447.45	1.98	72	A
Offsite Forest	1,829,518.41	42.00	32	A
Offsite Field	558,722.09	12.83	30	A
	3,750,841.31	86.11	47.02	**Use 47**

Ex Dep 1

Stage	Surface Area (SF)	Surface Area (AC)	Volume (CF)	Cumulative Volume (AC-FT)
77.00	13,820.45	0.32	0.00	0.00
78.00	148,631.03	3.41	81225.74	1.86
79.00	291,058.11	6.68	301070.31	6.91
80.00	435,753.86	10.00	664476.29	15.25
81.00	565,576.59	12.98	1165141.52	26.75
82.00	775,577.03	17.80	1835718.33	42.14

Perimeter	75' Offset	375' Offset
5169	5230	7479

Pre DA-2A	Area (SF)	Area (AC)	CN	Soil Group
Onsite Pines	1,213,204.81	27.85	32	A
Retention	250,333.43	5.75	100	A
Offsite Impervious	-	0.00	98	A
Offsite Dirt Road	26,211.82	0.60	72	A
Offsite Forest	2,663.64	0.06	32	A
Offsite Field	593.55	0.01	30	A
	1,493,007.25	34.27	44.10	**Use 44**

Ex Dep 2A

Stage	Surface Area (SF)	Surface Area (AC)	Volume (CF)	Cumulative Volume (AC-FT)
66.00	18,586.97	0.43	0.00	0.00
67.00	52,191.74	1.20	35389.35	0.81
68.00	92,973.59	2.13	107972.01	2.48
69.00	147,174.14	3.38	228045.87	5.24
70.00	198,121.82	4.55	400693.85	9.20
71.00	250,333.43	5.75	624921.48	14.35

Perimeter	75' Offset	375' Offset
1919	2346	3929

Pre DA-2B	Area (SF)	Area (AC)	CN	Soil Group
Onsite Pines	-	0.00	32	A
Retention	91,955.67	2.11	100	A
Offsite Impervious	-	0.00	98	A
Offsite Dirt Road	10,148.81	0.23	72	A
Offsite Forest	4,006.01	0.09	32	A
Offsite Field	546,492.16	12.55	30	A
	652,602.64	14.98	40.53	**Use 41**

Ex Dep 2B

Stage	Surface Area (SF)	Surface Area (AC)	Volume (CF)	Cumulative Volume (AC-FT)
80.00	14,024.46	0.32	0.00	0.00
81.00	44,094.62	1.01	29059.54	0.67
82.00	91,955.67	2.11	97084.69	2.23

Perimeter	75' Offset	375' Offset
1499	2007	4059

Pre DA-2C	Area (SF)	Area (AC)	CN	Soil Group
Onsite Pines	122,716.98	2.82	32	A
Retention	25,123.93	0.58	100	A
Offsite Impervious	-	0.00	98	A
Offsite Dirt Road	3,907.82	0.09	72	A
Offsite Forest	49,375.28	1.13	32	A
Offsite Field	207,896.06	4.77	30	A
	409,020.08	9.39	35.54	**Use 36**

Ex Dep 2C

Stage	Surface Area (SF)	Surface Area (AC)	Volume (CF)	Cumulative Volume (AC-FT)
70.00	4,464.20	0.10	0.00	0.00
71.00	13,017.16	0.30	8740.68	0.20
72.00	25,123.93	0.58	27811.23	0.64

Perimeter	75' Offset	375' Offset
730	1130	2894

Pre DA-2D	Area (SF)	Area (AC)	CN	Soil Group
Onsite Pines	121,610.74	2.79	32	A
Retention	18,389.03	0.42	100	A
Offsite Impervious	-	0.00	98	A
Offsite Dirt Road	-	0.00	72	A
Offsite Forest	-	0.00	32	A
Offsite Field	-	0.00	30	A
	139,999.77	3.21	40.93	**Use 41**

Ex Dep 2D

Stage	Surface Area (SF)	Surface Area (AC)	Volume (CF)	Cumulative Volume (AC-FT)
69.00	3,740.02	0.09	0.00	0.00
70.00	10,305.61	0.24	7022.82	0.16
71.00	18,389.03	0.42	21370.14	0.49

Perimeter	75' Offset	375' Offset
598	919	1487

Pre DA - 3	Area (SF)	Area (AC)	CN	Soil Group
Onsite Pines	1,657,009.96	38.04	32	A
Retention	-	0.00	100	A
Offsite Impervious	35,681.47	0.82	98	A
Offsite Dirt Road	49,226.08	1.13	72	A
Offsite Forest	510,364.90	11.72	32	A
Offsite Field	-	0.00	30	A
	2,252,282.41	51.71	33.92	**Use 34**

Saddle Ridge Estates
Date: 01/11/2024
By: Logan B. Peters, PE

Curve Number Calculations:

Post DA - 1A	Area (SF)	Area (AC)	CN	C	Soil Group
Lots	661,133.87	15.18	40	0.22	A
PUE & R/W	106,265.15	2.44	57	0.43	A
Open Space	316,940.84	7.28	39	0.20	A
Retention	69,111.70	1.59	100	1.00	A
Offsite Impervious	2,437.69	0.06	98	0.95	A
Offsite Dirt Road	-	0.00	72	0.40	A
Offsite Forest	-	0.00	32	0.15	A
Offsite Field	939.55	0.02	30	0.20	A
	1,156,828.79	26.56	44.99	0.28	**Use 45**

Basin 1

Stage	Surface Area (SF)	Surface Area (AC)	Volume (CF)	Cumulative Volume (AC-FT)
81.00	51,675.14	1.19	0.00	0.00
82.00	55,883.48	1.28	53779.31	1.23
83.00	60,192.35	1.38	111817.23	2.57
84.00	64,601.76	1.48	174214.28	4.00
85.00	69,111.70	1.59	241071	5.53

Perimeter	75' Offset	375' Offset
1140	1611	3496

Post DA - 1B	Area (SF)	Area (AC)	CN	C	Soil Group
Lots	-	0.00	40	0.22	A
PUE & R/W	-	0.00	57	0.43	A
Open Space	5,559.32	0.13	39	0.20	A
Retention	531,518.83	12.20	100	1.00	A
Offsite Impervious	31,993.44	0.73	98	0.95	A
Offsite Dirt Road	43,239.36	0.99	72	0.40	A
Offsite Forest	1,624,025.68	37.28	32	0.15	A
Offsite Field	790,645.36	18.15	30	0.20	A
	3,026,981.99	69.49	44.70	0.32	**Use 45**

Basin 1B

Stage	Surface Area (SF)	Surface Area (AC)	Volume (CF)	Cumulative Volume (AC-FT)
77.00	36,143.77	0.83	0.00	0.00
78.00	127,417.16	2.93	81780.47	1.88
79.00	192,043.80	4.41	241510.95	5.54
80.00	297,079.81	6.82	486072.75	11.16
81.00	380,542.34	8.74	824883.82	18.94
82.00	531,518.83	12.20	1280914	29.41

Perimeter	75' Offset	375' Offset
4755	4795	6644

Post DA - 2A	Area (SF)	Area (AC)	CN	C	Soil Group
Lots	2,338,150.12	53.68	40	0.22	A
PUE & R/W	307,121.63	7.05	57	0.43	A
Open Space	1,090,236.73	25.03	39	0.20	A
Retention	175,015.63	4.02	100	1.00	A
Offsite Impervious	-	0.00	98	0.95	A
Offsite Dirt Road	-	0.00	72	0.40	A
Offsite Forest	428,048.34	9.83	32	0.15	A
Offsite Field	615,736.05	14.14	30	0.20	A
	4,954,308.51	113.74	41.02	0.25	**Use 41**

Basin 2

Stage	Surface Area (SF)	Surface Area (AC)	Volume (CF)	Cumulative Volume (AC-FT)
70.75	154,273.04	3.54	0.00	0.00
71.00	155,830.92	3.58	38762.99	0.89
72.00	162,125.30	3.72	197741.10	4.54
73.00	168,520.20	3.87	363063.85	8.33
74.00	175,015.63	4.02	534832	12.28

Perimeter	75' Offset	375' Offset
1721	1730	2567

Post DA - 2B	Area (SF)	Area (AC)	CN	C	Soil Group
Lots	-	0.00	40	0.22	A
PUE & R/W	-	0.00	57	0.43	A
Open Space	-	0.00	39	0.20	A
Retention	91,955.67	2.11	100	1.00	A
Offsite Impervious	5,693.16	0.13	98	0.95	A
Offsite Dirt Road	6,239.31	0.14	72	0.40	A
Offsite Forest	94,512.46	2.17	32	0.15	A
Offsite Field	454,206.15	10.43	30	0.20	A
	652,606.74	14.98	41.15	0.31	**Use 41**

Ex Dep 2B

Stage	Surface Area (SF)	Surface Area (AC)	Volume (CF)	Cumulative Volume (AC-FT)
80.00	14,024.46	0.32	0.00	0.00
81.00	44,094.62	1.01	29059.54	0.67
82.00	91,956.06	2.11	97085	2.23

Perimeter	75' Offset	375' Offset
1499	2008	3161

Post DA - 2C	Area (SF)	Area (AC)	CN	C	Soil Group
Lots	-	0.00	40	0.22	A
PUE & R/W	-	0.00	57	0.43	A
Open Space	187,650.92	4.31	39	0.20	A
Retention	109,226.49	2.51	100	1.00	A
Offsite Impervious	6,818.49	0.16	98	0.95	A
Offsite Dirt Road	-	0.00	72	0.40	A
Offsite Forest	147,779.27	3.39	32	0.15	A
Offsite Field	104,394.66	2.40	30	0.20	A
	555,869.83	12.76	48.16	0.35	**Use 48**

Comp Basin 2C

Stage	Surface Area (SF)	Surface Area (AC)	Volume (CF)	Cumulative Volume (AC-FT)
66.00	68,427.73	1.57	0.00	0.00
67.00	73,304.17	1.68	70865.95	1.63
68.00	78,287.98	1.80	146662.02	3.37
69.00	83,372.62	1.91	227492.32	5.22
70.00	88,557.79	2.03	313457.53	7.20
71.00	93,843.49	2.15	404658.17	9.29
72.00	101,543.29	2.33	502351.56	11.53
73.00	109,239.32	2.51	607742.87	13.95

Perimeter	75' Offset	375' Offset
726	970	980

Post DA - 3	Area (SF)	Area (AC)	CN	C	Soil Group
Lots	339,918.87	7.80	40	0.22	A
PUE & R/W	95,404.36	2.19	57	0.43	A
Open Space	295,103.94	6.77	39	0.20	A
Retention	132,622.07	3.04	100	1.00	A
Offsite Impervious	42,331.57	0.97	98	0.95	A
Offsite Dirt Road	9,929.30	0.23	72	0.40	A
Offsite Forest	466,426.20	10.71	32	0.15	A
Offsite Field	16,955.94	0.39	30	0.20	A
	1,398,692.26	32.11	45.83	0.30	**Use 46**

Basin 3

Stage	Surface Area (SF)	Surface Area (AC)	Volume (CF)	Cumulative Volume (AC-FT)
80.00	115,387.55	2.65	0.00	0.00
81.00	121,031.86	2.78	118209.70	2.71
82.00	126,776.70	2.91	242113.98	5.56
83.00	132,622.07	3.04	371813	8.54

Perimeter	75' Offset	375' Offset
1474	1945	3830

Project: **Saddle Ridge Estates**
Calcs by: Logan B. Peters, PE
Date: 1/11/2024

Required Water Quality Treatment Volume (WQTV):

SRWMD Criteria: 2" Over the Drainage Area

	Drainage Area (SF)	Required WQTV (CF)
Basin 1 Drainage Area =	1,156,829	54,358
Basin 2 Drainage Area =	4,954,309	204,479
Basin 3 Drainage Area =	1,398,692	70,832
Total =	**7,509,830**	**329,668**

Estimated Basin 1A WQTV Depth (FT) =	1.01
Estimated Basin 2A WQTV Depth (FT) =	1.29
Estimated Basin 3 WQTV Depth (FT) =	0.60
Basin 1A WQTV Elevation (FT) =	82.01
Basin 2A WQTV Elevation (FT) =	72.04
Basin 3 WQTV Elevation (FT) =	80.60
Basin 1A WQTV Surface Area (SF) =	55,926
Basin 2A WQTV Surface Area (SF) =	162,386
Basin 3 WQTV Surface Area (SF) =	118,770
Basin 1A WQTV (CF) =	54,358
Basin 2A WQTV (CF) =	204,479
Basin 3 WQTV (CF) =	70,832
Total WQTV (Basins 1, 2, & 3) =	**329,668**

Curve Number and Runoff Coefficient Calculations - Lots

Total Number of Lots	30		
Impervious Area Per Lot	3,000 SF		
Impervious Area on 2 AC Lot	3.44%		
Impervious Area on 5 AC Lot	1.38%		
Impervious Curve Number (CN)	98	Impervious Runoff Coefficient (C)	0.95
Open Space Curve Number (CN)	39	Open Space Runoff Coefficient (C)	0.20
CN of 2 AC Lot	40.65	C of 2 AC Lot	0.23
CN of 5 AC Lot	39.36	C of 5 AC Lot	0.21
Average CN of Lots	40.005	Average C of Lots	0.22

Curve Number and Runoff Coefficient Calculations - PUE & R/W

Length of PUE & R/W Section (FT)	100		
Width of PUE & R/W (FT)	80		
Total Area of PUE & R/W Section (SF)	8000		
Width of Roadway (FT)	24		
Impervious Area of Section (SF)	2400		
Impervious Area of PUE & R/W Section	30.00%		
Impervious Curve Number (CN)	98	Impervious Runoff Coefficient (C)	0.95
Open Space Curve Number (CN)	39	Open Space Runoff Coefficient (C)	0.20
CN of PUE	56.7	C of PUE	0.425

Attachment E

Pre-Development ICPR Input and Output Reports

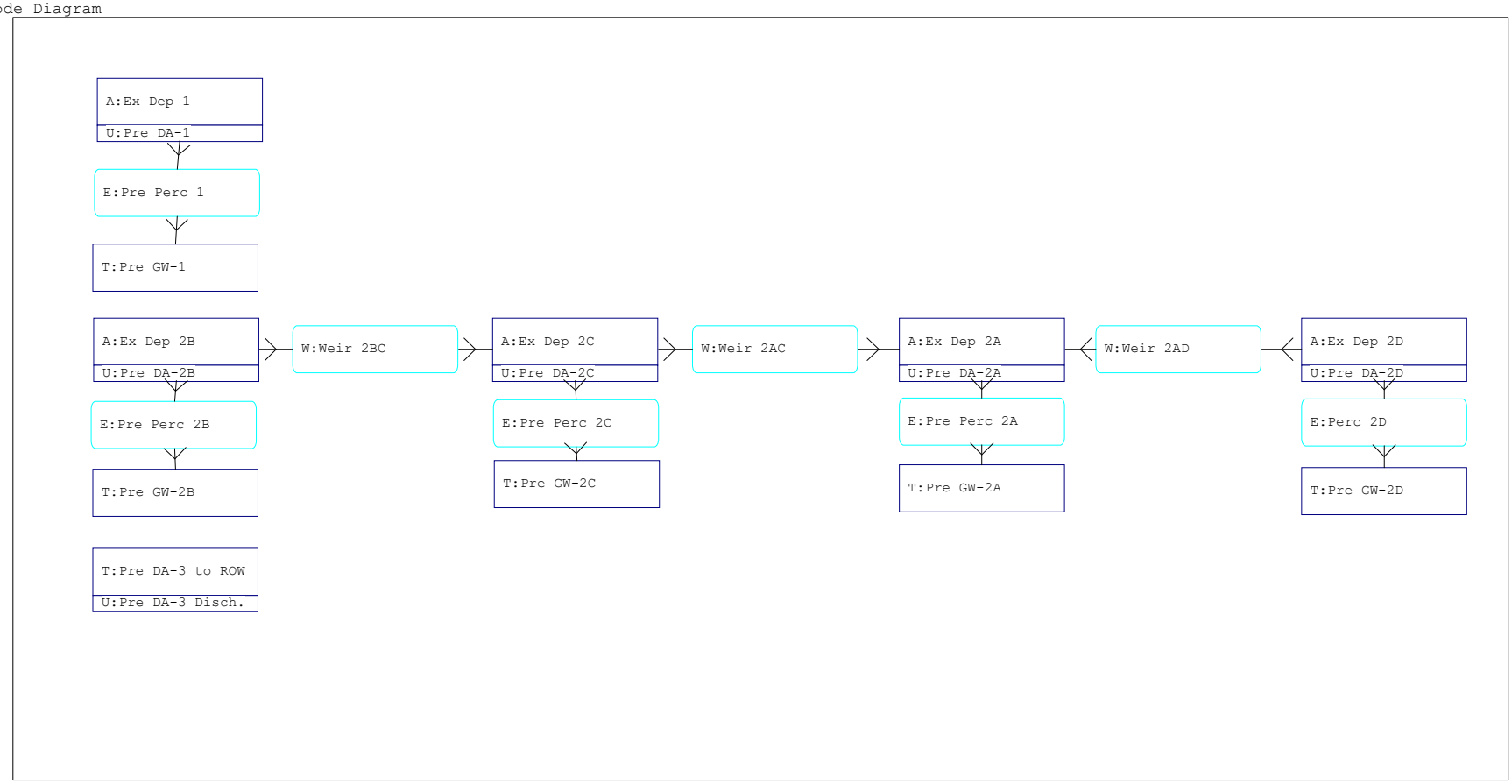
(Exhibit on Next Page)

Pre-Development Node Diagram

Nodes
A Stage/Area
V Stage/Volume
T Time/Stage
M Manhole

Basins
O Overland Flow
U SCS Unit CN
S SBUH CN
Y SCS Unit GA
Z SBUH GA

Links
P Pipe
W Weir
C Channel
D Drop Structure
B Bridge
R Rating Curve
H Breach
E Percolation
F Filter
X Exfil Trench



```
================================================================================
==== Basins ====================================================================
================================================================================

        Name: Pre DA-1                Node: Ex Dep 1              Status: Onsite
       Group: BASE                    Type: SCS Unit Hydrograph CN

       Unit Hydrograph: Uh484                  Peaking Factor: 484.0
         Rainfall File:                 Storm Duration(hrs): 0.00
   Rainfall Amount(in): 0.000             Time of Conc(min): 10.00
            Area(ac): 86.110                Time Shift(hrs): 0.00
        Curve Number: 47.00             Max Allowable Q(cfs): 999999.000
             DCIA(%): 0.00


--------------------------------------------------------------------------------
        Name: Pre DA-2A               Node: Ex Dep 2A             Status: Onsite
       Group: BASE                    Type: SCS Unit Hydrograph CN

       Unit Hydrograph: Uh484                  Peaking Factor: 484.0
         Rainfall File:                 Storm Duration(hrs): 0.00
   Rainfall Amount(in): 0.000             Time of Conc(min): 10.00
            Area(ac): 34.270                Time Shift(hrs): 0.00
        Curve Number: 44.00             Max Allowable Q(cfs): 999999.000
             DCIA(%): 0.00


--------------------------------------------------------------------------------
        Name: Pre DA-2B               Node: Ex Dep 2B             Status: Onsite
       Group: BASE                    Type: SCS Unit Hydrograph CN

       Unit Hydrograph: Uh484                  Peaking Factor: 484.0
         Rainfall File:                 Storm Duration(hrs): 0.00
   Rainfall Amount(in): 0.000             Time of Conc(min): 10.00
            Area(ac): 14.980                Time Shift(hrs): 0.00
        Curve Number: 41.00             Max Allowable Q(cfs): 999999.000
             DCIA(%): 0.00


--------------------------------------------------------------------------------
        Name: Pre DA-2C               Node: Ex Dep 2C             Status: Onsite
       Group: BASE                    Type: SCS Unit Hydrograph CN

       Unit Hydrograph: Uh484                  Peaking Factor: 484.0
         Rainfall File:                 Storm Duration(hrs): 0.00
   Rainfall Amount(in): 0.000             Time of Conc(min): 10.00
            Area(ac): 9.390                 Time Shift(hrs): 0.00
        Curve Number: 36.00             Max Allowable Q(cfs): 999999.000
             DCIA(%): 0.00


--------------------------------------------------------------------------------
        Name: Pre DA-2D               Node: Ex Dep 2D             Status: Onsite
       Group: BASE                    Type: SCS Unit Hydrograph CN

       Unit Hydrograph: Uh484                  Peaking Factor: 484.0
         Rainfall File:                 Storm Duration(hrs): 0.00
   Rainfall Amount(in): 0.000             Time of Conc(min): 10.00
            Area(ac): 3.210                 Time Shift(hrs): 0.00
        Curve Number: 41.00             Max Allowable Q(cfs): 999999.000
             DCIA(%): 0.00


--------------------------------------------------------------------------------
        Name: Pre DA-3 Disch.         Node: Pre DA-3 to ROW       Status: Onsite
       Group: BASE                    Type: SCS Unit Hydrograph CN

       Unit Hydrograph: Uh484                  Peaking Factor: 484.0
         Rainfall File:                 Storm Duration(hrs): 0.00
   Rainfall Amount(in): 0.000             Time of Conc(min): 10.00
            Area(ac): 51.710                Time Shift(hrs): 0.00
        Curve Number: 34.00             Max Allowable Q(cfs): 999999.000
             DCIA(%): 0.00


================================================================================
==== Nodes =====================================================================
================================================================================

      Name: Ex Dep 1           Base Flow(cfs): 0.000          Init Stage(ft): 77.000
     Group: BASE                                             Warn Stage(ft): 82.000
      Type: Stage/Area
```

Stage(ft)	Area(ac)
77.000	0.3200
78.000	3.4100
79.000	6.6800
80.000	10.0000
81.000	12.9800
82.000	17.8000

Name: Ex Dep 2A Base Flow(cfs): 0.000 Init Stage(ft): 66.000
Group: BASE Warn Stage(ft): 71.000
Type: Stage/Area

Stage(ft)	Area(ac)
66.000	0.4300
67.000	1.2000
68.000	2.1300
69.000	3.3800
70.000	4.5500
71.000	5.7500

Name: Ex Dep 2B Base Flow(cfs): 0.000 Init Stage(ft): 80.000
Group: BASE Warn Stage(ft): 82.000
Type: Stage/Area

Stage(ft)	Area(ac)
80.000	0.3200
81.000	1.0100
82.000	2.1100

Name: Ex Dep 2C Base Flow(cfs): 0.000 Init Stage(ft): 70.000
Group: BASE Warn Stage(ft): 72.000
Type: Stage/Area

Stage(ft)	Area(ac)
70.000	0.1000
71.000	0.3000
72.000	0.5800

Name: Ex Dep 2D Base Flow(cfs): 0.000 Init Stage(ft): 69.000
Group: BASE Warn Stage(ft): 71.000
Type: Stage/Area

Stage(ft)	Area(ac)
69.000	0.0900
70.000	0.2400
71.000	0.4200

Name: Pre DA-3 to ROW Base Flow(cfs): 0.000 Init Stage(ft): 78.000
Group: BASE Warn Stage(ft): 78.000
Type: Time/Stage

Time(hrs)	Stage(ft)
0.00	78.000
99999.00	78.000

Name: Pre GW-1 Base Flow(cfs): 0.000 Init Stage(ft): 70.500
Group: BASE Warn Stage(ft): 70.500
Type: Time/Stage

Time(hrs)	Stage(ft)
0.00	70.500

99999.00	70.500

Name: Pre GW-2A Base Flow(cfs): 0.000 Init Stage(ft): 60.000
Group: BASE Warn Stage(ft): 60.000
Type: Time/Stage

Time(hrs)	Stage(ft)
0.00	60.000
99999.00	60.000

Name: Pre GW-2B Base Flow(cfs): 0.000 Init Stage(ft): 74.000
Group: BASE Warn Stage(ft): 74.000
Type: Time/Stage

Time(hrs)	Stage(ft)
0.00	74.000
99999.00	74.000

Name: Pre GW-2C Base Flow(cfs): 0.000 Init Stage(ft): 64.000
Group: BASE Warn Stage(ft): 64.000
Type: Time/Stage

Time(hrs)	Stage(ft)
0.00	64.000
99999.00	64.000

Name: Pre GW-2D Base Flow(cfs): 0.000 Init Stage(ft): 63.000
Group: BASE Warn Stage(ft): 63.000
Type: Time/Stage

Time(hrs)	Stage(ft)
0.00	63.000
99999.00	63.000

==========
==== Cross Sections ==========
==========

Name: Weir 2AC Group: BASE
Encroachment: No

Station(ft)	Elevation(ft)	Manning's N
0.000	73.000	0.033000
20.000	72.500	0.033000
60.000	72.500	0.033000
80.000	73.000	0.033000

Name: Weir 2AD Group: BASE
Encroachment: No

Station(ft)	Elevation(ft)	Manning's N
0.000	72.000	0.033000
30.000	71.500	0.033000
130.000	71.500	0.033000
160.000	72.000	0.033000

Name: Weir 2BC Group: BASE
Encroachment: No

Station(ft)	Elevation(ft)	Manning's N
0.000	84.000	0.033000
100.000	82.000	0.033000

```
       188.000          82.000        0.033000
       272.000          84.000        0.033000

================================================================================
==== Operating Tables ==========================================================
================================================================================

     Name:                      Group: BASE
     Type: Bottom Clip
 Function: Time vs. Depth of Clip


     Time(hrs)  Clip Depth(in)
-------------- ---------------

================================================================================
==== Weirs =====================================================================
================================================================================

        Name: Weir 2AC            From Node: Ex Dep 2C
       Group: BASE                  To Node: Ex Dep 2A
        Flow: Both                    Count: 1
        Type: Vertical: Mavis      Geometry: Irregular

                      XSec: Weir 2AC
                Invert(ft): 72.500
     Control Elevation(ft): 72.500
    Struct Opening Dim(ft): 40.00
                                          TABLE
           Bottom Clip(ft): 0.000
              Top Clip(ft): 0.000
      Weir Discharge Coef: 3.200
    Orifice Discharge Coef: 0.600



--------------------------------------------------------------------------------------------------------
        Name: Weir 2AD            From Node: Ex Dep 2D
       Group: BASE                  To Node: Ex Dep 2A
        Flow: Both                    Count: 1
        Type: Vertical: Mavis      Geometry: Irregular

                      XSec: Weir 2AD
                Invert(ft): 71.500
     Control Elevation(ft): 71.500
    Struct Opening Dim(ft): 100.00
                                          TABLE
           Bottom Clip(ft): 0.000
              Top Clip(ft): 0.000
      Weir Discharge Coef: 3.200
    Orifice Discharge Coef: 0.600



--------------------------------------------------------------------------------------------------------
        Name: Weir 2BC            From Node: Ex Dep 2B
       Group: BASE                  To Node: Ex Dep 2C
        Flow: Both                    Count: 1
        Type: Vertical: Mavis      Geometry: Irregular

                      XSec: Weir 2BC
                Invert(ft): 82.000
     Control Elevation(ft): 82.000
    Struct Opening Dim(ft): 80.00
                                          TABLE
           Bottom Clip(ft): 0.000
              Top Clip(ft): 0.000
      Weir Discharge Coef: 3.200
    Orifice Discharge Coef: 0.600



================================================================================
==== Percolation Links =========================================================
================================================================================

        Name: Perc 2D             From Node: Ex Dep 2D              Flow: Both
       Group: BASE                  To Node: Pre GW-2D             Count: 1

        Surface Area Option: Use 1st Point in Stage/Area Table
  Vertical Flow Termination: Horizontal Flow Algorithm
      Aquifer Base Elev(ft): 62.500                    Perimeter 1(ft): 598.000
       Water Table Elev(ft): 63.000                    Perimeter 2(ft): 919.000
 Ann Recharge Rate(in/year): 0.000                     Perimeter 3(ft): 1487.000
 Horiz Conductivity(ft/day): 12.000                 Distance 1 to 2(ft): 75.000
  Vert Conductivity(ft/day): 8.000                  Distance 2 to 3(ft): 300.000
    Effective Porosity(dec): 0.250                     Num Cells 1 to 2: 15
          Suction Head(in): 4.170                      Num Cells 2 to 3: 30
```

Layer Thickness(ft): 6.000

Name: Pre Perc 1 From Node: Ex Dep 1 Flow: Both
Group: BASE To Node: Pre GW-1 Count: 1

Surface Area Option: Use 1st Point in Stage/Area Table
Vertical Flow Termination: Horizontal Flow Algorithm
Aquifer Base Elev(ft): 69.500 Perimeter 1(ft): 5169.000
Water Table Elev(ft): 70.500 Perimeter 2(ft): 5230.000
Ann Recharge Rate(in/year): 0.000 Perimeter 3(ft): 7479.000
Horiz Conductivity(ft/day): 20.000 Distance 1 to 2(ft): 75.000
Vert Conductivity(ft/day): 13.000 Distance 2 to 3(ft): 300.000
Effective Porosity(dec): 0.250 Num Cells 1 to 2: 15
Suction Head(in): 4.170 Num Cells 2 to 3: 30
Layer Thickness(ft): 6.500

Name: Pre Perc 2A From Node: Ex Dep 2A Flow: Both
Group: BASE To Node: Pre GW-2A Count: 1

Surface Area Option: Use 1st Point in Stage/Area Table
Vertical Flow Termination: Horizontal Flow Algorithm
Aquifer Base Elev(ft): 59.500 Perimeter 1(ft): 1919.000
Water Table Elev(ft): 60.000 Perimeter 2(ft): 2346.000
Ann Recharge Rate(in/year): 0.000 Perimeter 3(ft): 3929.000
Horiz Conductivity(ft/day): 12.000 Distance 1 to 2(ft): 75.000
Vert Conductivity(ft/day): 8.000 Distance 2 to 3(ft): 300.000
Effective Porosity(dec): 0.250 Num Cells 1 to 2: 15
Suction Head(in): 4.170 Num Cells 2 to 3: 30
Layer Thickness(ft): 6.000

Name: Pre Perc 2B From Node: Ex Dep 2B Flow: Both
Group: BASE To Node: Pre GW-2B Count: 1

Surface Area Option: Use 1st Point in Stage/Area Table
Vertical Flow Termination: Horizontal Flow Algorithm
Aquifer Base Elev(ft): 73.500 Perimeter 1(ft): 1499.000
Water Table Elev(ft): 74.000 Perimeter 2(ft): 2007.000
Ann Recharge Rate(in/year): 0.000 Perimeter 3(ft): 4059.000
Horiz Conductivity(ft/day): 12.000 Distance 1 to 2(ft): 75.000
Vert Conductivity(ft/day): 8.000 Distance 2 to 3(ft): 300.000
Effective Porosity(dec): 0.250 Num Cells 1 to 2: 15
Suction Head(in): 4.170 Num Cells 2 to 3: 30
Layer Thickness(ft): 6.000

Name: Pre Perc 2C From Node: Ex Dep 2C Flow: Both
Group: BASE To Node: Pre GW-2C Count: 1

Surface Area Option: Use 1st Point in Stage/Area Table
Vertical Flow Termination: Horizontal Flow Algorithm
Aquifer Base Elev(ft): 63.500 Perimeter 1(ft): 730.000
Water Table Elev(ft): 64.000 Perimeter 2(ft): 1130.000
Ann Recharge Rate(in/year): 0.000 Perimeter 3(ft): 2894.000
Horiz Conductivity(ft/day): 12.000 Distance 1 to 2(ft): 75.000
Vert Conductivity(ft/day): 8.000 Distance 2 to 3(ft): 300.000
Effective Porosity(dec): 0.250 Num Cells 1 to 2: 15
Suction Head(in): 4.170 Num Cells 2 to 3: 30
Layer Thickness(ft): 6.000

==========
==== Hydrology Simulations ==========
==========

Name: 100YR-001HR
Filename: C:\Users\Tino\JBPro\JBPro Team Site - JBPro Shared Project Files\479-21-01 - High Springs Residential Project\ICP

Override Defaults: Yes
Storm Duration(hrs): 1.00
Rainfall File: Fdot-1
Rainfall Amount(in): 4.40

Time(hrs)	Print Inc(min)
36.000	5.00

Name: 100YR-002HR
Filename: C:\Users\Tino\JBPro\JBPro Team Site - JBPro Shared Project Files\479-21-01 - High Springs Residential Project\ICP

Override Defaults: Yes
Storm Duration(hrs): 2.00
Rainfall File: Fdot-2
Rainfall Amount(in): 5.40

Time(hrs)	Print Inc(min)
36.000	5.00

Name: 100YR-004HR
Filename: C:\Users\Tino\JBPro\JBPro Team Site - JBPro Shared Project Files\479-21-01 - High Springs Residential Project\ICP

Override Defaults: Yes
Storm Duration(hrs): 4.00
Rainfall File: Fdot-4
Rainfall Amount(in): 6.72

Time(hrs)	Print Inc(min)
30.000	5.00

Name: 100YR-008HR
Filename: C:\Users\Tino\JBPro\JBPro Team Site - JBPro Shared Project Files\479-21-01 - High Springs Residential Project\ICP

Override Defaults: Yes
Storm Duration(hrs): 8.00
Rainfall File: Fdot-8
Rainfall Amount(in): 8.00

Time(hrs)	Print Inc(min)
30.000	5.00

Name: 100YR-024HR
Filename: C:\Users\Tino\JBPro\JBPro Team Site - JBPro Shared Project Files\479-21-01 - High Springs Residential Project\ICP

Override Defaults: Yes
Storm Duration(hrs): 24.00
Rainfall File: Fdot-24
Rainfall Amount(in): 11.04

Time(hrs)	Print Inc(min)
48.000	5.00

Name: 100YR-072HR
Filename: C:\Users\Tino\JBPro\JBPro Team Site - JBPro Shared Project Files\479-21-01 - High Springs Residential Project\ICP

Override Defaults: Yes
Storm Duration(hrs): 72.00
Rainfall File: Fdot-72
Rainfall Amount(in): 13.80

Time(hrs)	Print Inc(min)
96.000	5.00

Name: 100YR-168HR
Filename: C:\Users\Tino\JBPro\JBPro Team Site - JBPro Shared Project Files\479-21-01 - High Springs Residential Project\ICP

Override Defaults: Yes
Storm Duration(hrs): 168.00
Rainfall File: Fdot-168
Rainfall Amount(in): 16.00

Time(hrs)	Print Inc(min)
192.000	5.00

Name: 100YR-240HR
Filename: C:\Users\Tino\JBPro\JBPro Team Site - JBPro Shared Project Files\479-21-01 - High Springs Residential Project\ICP

Override Defaults: Yes
Storm Duration(hrs): 240.00
Rainfall File: Fdot-240

Rainfall Amount(in): 18.00

Time(hrs)	Print Inc(min)
264.000	5.00

==========
==== Routing Simulations ==========
==========

Name: 100YR-001HR Hydrology Sim: 100YR-001HR
Filename: C:\Users\Tino\JBPro\JBPro Team Site - JBPro Shared Project Files\479-21-01 - High Springs Residential Project\ICP

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.00500
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 100.00
Min Calc Time(sec): 0.5000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
100.000	15.000

Group	Run
BASE	Yes

Name: 100YR-002HR Hydrology Sim: 100YR-002HR
Filename: C:\Users\Tino\JBPro\JBPro Team Site - JBPro Shared Project Files\479-21-01 - High Springs Residential Project\ICP

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.00500
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 100.00
Min Calc Time(sec): 0.5000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
100.000	15.000

Group	Run
BASE	Yes

Name: 100YR-004HR Hydrology Sim: 100YR-004HR
Filename: C:\Users\Tino\JBPro\JBPro Team Site - JBPro Shared Project Files\479-21-01 - High Springs Residential Project\ICP

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.00500
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 760.00
Min Calc Time(sec): 0.5000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
60.000	15.000
760.000	60.000

Group	Run
BASE	Yes

Name: 100YR-008HR Hydrology Sim: 100YR-008HR
Filename: C:\Users\Tino\JBPro\JBPro Team Site - JBPro Shared Project Files\479-21-01 - High Springs Residential Project\ICP

Execute: Yes Restart: No Patch: No
Alternative: No

```
        Max Delta Z(ft): 1.00                    Delta Z Factor: 0.00500
    Time Step Optimizer: 10.000
        Start Time(hrs): 0.000                    End Time(hrs): 760.00
     Min Calc Time(sec): 0.5000               Max Calc Time(sec): 60.0000
        Boundary Stages:                         Boundary Flows:


Time(hrs)       Print Inc(min)
--------------- ---------------
72.000          15.000
760.000         60.000

Group           Run
--------------- -----
BASE            Yes


-------------------------------------------------------------------------------------------------
         Name: 100YR-024HR         Hydrology Sim: 100YR-024HR
     Filename: C:\Users\Tino\JBPro\JBPro Team Site - JBPro Shared Project Files\479-21-01 - High Springs Residential Project\ICP

      Execute: Yes         Restart: No            Patch: No
  Alternative: No

        Max Delta Z(ft): 1.00                    Delta Z Factor: 0.00500
    Time Step Optimizer: 10.000
        Start Time(hrs): 0.000                    End Time(hrs): 760.00
     Min Calc Time(sec): 0.5000               Max Calc Time(sec): 60.0000
        Boundary Stages:                         Boundary Flows:


Time(hrs)       Print Inc(min)
--------------- ---------------
72.000          15.000
760.000         60.000

Group           Run
--------------- -----
BASE            Yes


-------------------------------------------------------------------------------------------------
         Name: 100YR-072HR         Hydrology Sim: 100YR-072HR
     Filename: C:\Users\Tino\JBPro\JBPro Team Site - JBPro Shared Project Files\479-21-01 - High Springs Residential Project\ICP

      Execute: No          Restart: No            Patch: No
  Alternative: No

        Max Delta Z(ft): 1.00                    Delta Z Factor: 0.00500
    Time Step Optimizer: 10.000
        Start Time(hrs): 0.000                    End Time(hrs): 800.00
     Min Calc Time(sec): 0.5000               Max Calc Time(sec): 60.0000
        Boundary Stages:                         Boundary Flows:


Time(hrs)       Print Inc(min)
--------------- ---------------
72.000          15.000
800.000         60.000

Group           Run
--------------- -----
BASE            Yes


-------------------------------------------------------------------------------------------------
         Name: 100YR-168HR         Hydrology Sim: 100YR-168HR
     Filename: C:\Users\Tino\JBPro\JBPro Team Site - JBPro Shared Project Files\479-21-01 - High Springs Residential Project\ICP

      Execute: No          Restart: No            Patch: No
  Alternative: No

        Max Delta Z(ft): 1.00                    Delta Z Factor: 0.00500
    Time Step Optimizer: 10.000
        Start Time(hrs): 0.000                    End Time(hrs): 900.00
     Min Calc Time(sec): 0.5000               Max Calc Time(sec): 60.0000
        Boundary Stages:                         Boundary Flows:


Time(hrs)       Print Inc(min)
--------------- ---------------
72.000          15.000
900.000         60.000

Group           Run
```

BASE	Yes

Name: 100YR-240HR Hydrology Sim: 100YR-240HR
Filename: C:\Users\Tino\JBPro\JBPro Team Site - JBPro Shared Project Files\479-21-01 - High Springs Residential Project\ICP

Execute: No Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.00500
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 1000.00
Min Calc Time(sec): 0.5000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
72.000	15.000
1000.000	60.000

Group	Run
BASE	Yes

==========
==== Boundary Conditions ====
==========

Name: 100YR-001HR Node: Ex Dep 2A Type: Stage

Time(hrs)	Stage(ft)
0.000	76.000
5000.000	5000.000

Name: 100YR-001HR Node: Basin 2 Type: Stage

Time(hrs)	Stage(ft)
0.000	73.000
5000.000	5000.000

Name: 100YR-001HR Node: Basin 3 Type: Stage

Time(hrs)	Stage(ft)
0.000	80.000
5000.000	5000.000

Pre-Development Max Stage Report

Name	Group	Simulation	Max Time Stage hrs	Max Stage ft	Warning Stage ft	Max Delta Stage ft	Max Surf Area ft2	Max Time Inflow hrs	Max Inflow cfs	Max Time Outflow hrs
Ex Dep 1	BASE	100YR-001HR	1.16	78.10	82.00	0.0050	163181	0.75	89.08	0.51
Ex Dep 1	BASE	100YR-002HR	2.22	78.59	82.00	0.0050	232990	0.83	76.92	0.67
Ex Dep 1	BASE	100YR-004HR	4.18	79.21	82.00	0.0050	321578	2.50	84.73	1.67
Ex Dep 1	BASE	100YR-008HR	8.17	79.72	82.00	0.0050	395470	4.00	106.88	3.13
Ex Dep 1	BASE	100YR-024HR	24.12	80.75	82.00	0.0050	532617	12.00	40.39	24.12
Ex Dep 2A	BASE	100YR-001HR	1.07	66.71	71.00	-0.0043	42483	0.75	25.40	0.58
Ex Dep 2A	BASE	100YR-002HR	2.14	67.23	71.00	0.0036	61496	0.92	21.75	0.73
Ex Dep 2A	BASE	100YR-004HR	4.11	67.94	71.00	0.0040	90423	2.50	28.29	1.81
Ex Dep 2A	BASE	100YR-008HR	8.12	68.45	71.00	0.0045	117433	4.00	36.06	3.29
Ex Dep 2A	BASE	100YR-024HR	24.20	69.68	71.00	0.0050	181935	12.00	13.97	14.34
Ex Dep 2B	BASE	100YR-001HR	1.00	80.22	82.00	-0.0032	20454	0.83	7.31	0.66
Ex Dep 2B	BASE	100YR-002HR	2.09	80.49	82.00	-0.0046	28606	1.00	5.94	0.82
Ex Dep 2B	BASE	100YR-004HR	3.74	80.99	82.00	-0.0027	43584	2.50	9.96	1.96
Ex Dep 2B	BASE	100YR-008HR	8.02	81.27	82.00	0.0029	56880	4.00	12.89	3.45
Ex Dep 2B	BASE	100YR-024HR	22.22	82.01	82.00	0.0029	92605	12.00	5.16	10.14
Ex Dep 2C	BASE	100YR-001HR	0.98	70.07	72.00	-0.0027	4925	0.83	1.51	0.78
Ex Dep 2C	BASE	100YR-002HR	2.11	70.47	72.00	-0.0047	8456	1.42	1.59	0.97
Ex Dep 2C	BASE	100YR-004HR	4.08	71.19	72.00	-0.0033	15399	3.00	4.04	2.12
Ex Dep 2C	BASE	100YR-008HR	8.10	71.69	72.00	0.0040	21440	4.00	5.02	3.60
Ex Dep 2C	BASE	100YR-024HR	21.02	72.54	72.00	0.0041	31847	15.00	2.24	21.02
Ex Dep 2D	BASE	100YR-001HR	0.98	69.14	71.00	-0.0033	4839	0.83	1.57	0.68
Ex Dep 2D	BASE	100YR-002HR	2.02	69.34	71.00	-0.0048	6133	1.00	1.27	0.84
Ex Dep 2D	BASE	100YR-004HR	3.65	69.81	71.00	-0.0050	9227	2.50	2.13	1.99
Ex Dep 2D	BASE	100YR-008HR	7.15	70.04	71.00	-0.0029	10756	4.00	2.76	3.49
Ex Dep 2D	BASE	100YR-024HR	22.18	70.61	71.00	0.0026	15265	12.00	1.11	10.38

Attachment F

Post-Development ICPR Input and Output Reports

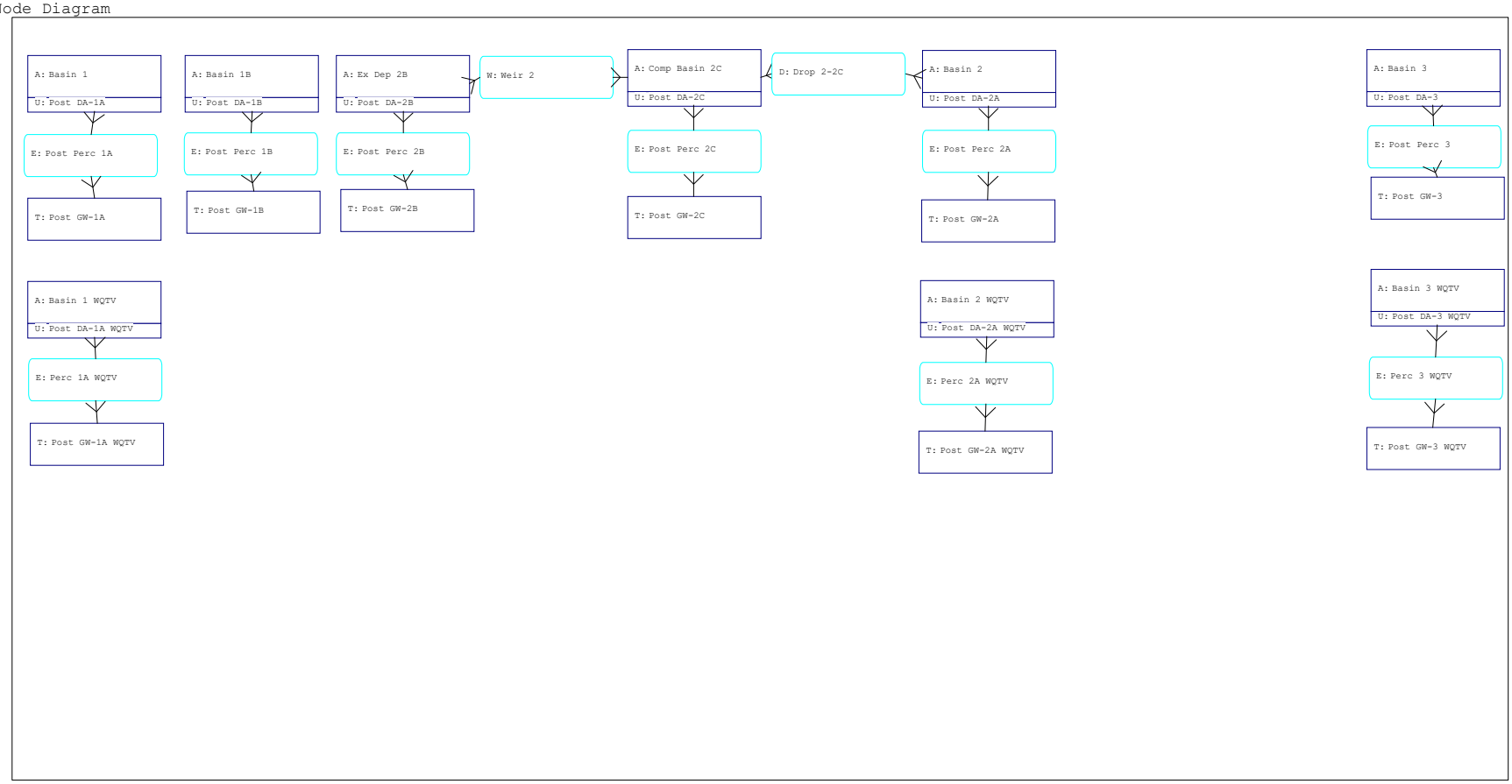
(Exhibit on Next Page)

Post-Development Node Diagram

Nodes
A Stage/Area
V Stage/Volume
T Time/Stage
M Manhole

Basins
O Overland Flow
U SCS Unit CN
S SBUH CN
Y SCS Unit GA
Z SBUH GA

Links
P Pipe
W Weir
C Channel
D Drop Structure
B Bridge
R Rating Curve
H Breach
E Percolation
F Filter
X Exfil Trench



```
================================================================================
==== Basins ====================================================================
================================================================================

        Name: Post DA-1A              Node: Basin 1               Status: Onsite
       Group: BASE                    Type: SCS Unit Hydrograph CN

       Unit Hydrograph: Uh484                  Peaking Factor: 484.0
         Rainfall File:                 Storm Duration(hrs): 0.00
   Rainfall Amount(in): 0.000             Time of Conc(min): 54.60
            Area(ac): 26.560               Time Shift(hrs): 0.00
        Curve Number: 45.00            Max Allowable Q(cfs): 999999.000
             DCIA(%): 0.00


--------------------------------------------------------------------------------
        Name: Post DA-1A WQTV         Node: Basin 1 WQTV          Status: Onsite
       Group: BASE                    Type: SCS Unit Hydrograph CN

       Unit Hydrograph: Uh484                  Peaking Factor: 484.0
         Rainfall File:                 Storm Duration(hrs): 0.00
   Rainfall Amount(in): 0.000             Time of Conc(min): 54.60
            Area(ac): 26.560               Time Shift(hrs): 0.00
        Curve Number: 45.00            Max Allowable Q(cfs): 999999.000
             DCIA(%): 0.00


--------------------------------------------------------------------------------
        Name: Post DA-1B              Node: Basin 1B              Status: Onsite
       Group: BASE                    Type: SCS Unit Hydrograph CN

       Unit Hydrograph: Uh484                  Peaking Factor: 484.0
         Rainfall File:                 Storm Duration(hrs): 0.00
   Rainfall Amount(in): 0.000             Time of Conc(min): 10.00
            Area(ac): 69.490               Time Shift(hrs): 0.00
        Curve Number: 45.00            Max Allowable Q(cfs): 999999.000
             DCIA(%): 0.00


--------------------------------------------------------------------------------
        Name: Post DA-2A              Node: Basin 2               Status: Onsite
       Group: BASE                    Type: SCS Unit Hydrograph CN

       Unit Hydrograph: Uh484                  Peaking Factor: 484.0
         Rainfall File:                 Storm Duration(hrs): 0.00
   Rainfall Amount(in): 0.000             Time of Conc(min): 46.80
            Area(ac): 113.740              Time Shift(hrs): 0.00
        Curve Number: 41.00            Max Allowable Q(cfs): 999999.000
             DCIA(%): 0.00


--------------------------------------------------------------------------------
        Name: Post DA-2A WQTV         Node: Basin 2 WQTV          Status: Onsite
       Group: BASE                    Type: SCS Unit Hydrograph CN

       Unit Hydrograph: Uh484                  Peaking Factor: 484.0
         Rainfall File:                 Storm Duration(hrs): 0.00
   Rainfall Amount(in): 0.000             Time of Conc(min): 46.80
            Area(ac): 113.740              Time Shift(hrs): 0.00
        Curve Number: 41.00            Max Allowable Q(cfs): 999999.000
             DCIA(%): 0.00


--------------------------------------------------------------------------------
        Name: Post DA-2B              Node: Ex Dep 2B             Status: Onsite
       Group: BASE                    Type: SCS Unit Hydrograph CN

       Unit Hydrograph: Uh484                  Peaking Factor: 484.0
         Rainfall File:                 Storm Duration(hrs): 0.00
   Rainfall Amount(in): 0.000             Time of Conc(min): 10.00
            Area(ac): 14.980               Time Shift(hrs): 0.00
        Curve Number: 41.00            Max Allowable Q(cfs): 999999.000
             DCIA(%): 0.00


--------------------------------------------------------------------------------
        Name: Post DA-2C              Node: Comp Basin 2C         Status: Onsite
       Group: BASE                    Type: SCS Unit Hydrograph CN

       Unit Hydrograph: Uh484                  Peaking Factor: 484.0
         Rainfall File:                 Storm Duration(hrs): 0.00
   Rainfall Amount(in): 0.000             Time of Conc(min): 10.00
```

Area(ac): 12.760 Time Shift(hrs): 0.00
Curve Number: 48.00 Max Allowable Q(cfs): 999999.000
DCIA(%): 0.00

Name: Post DA-3 Node: Basin 3 Status: Onsite
Group: BASE Type: SCS Unit Hydrograph CN

Unit Hydrograph: Uh484 Peaking Factor: 484.0
Rainfall File: Storm Duration(hrs): 0.00
Rainfall Amount(in): 0.000 Time of Conc(min): 51.60
Area(ac): 32.110 Time Shift(hrs): 0.00
Curve Number: 46.00 Max Allowable Q(cfs): 999999.000
DCIA(%): 0.00

Name: Post DA-3 WQTV Node: Basin 3 WQTV Status: Onsite
Group: BASE Type: SCS Unit Hydrograph CN

Unit Hydrograph: Uh484 Peaking Factor: 484.0
Rainfall File: Storm Duration(hrs): 0.00
Rainfall Amount(in): 0.000 Time of Conc(min): 51.60
Area(ac): 32.110 Time Shift(hrs): 0.00
Curve Number: 46.00 Max Allowable Q(cfs): 999999.000
DCIA(%): 0.00

==========
==== Nodes ==========
==========

Name: Basin 1 Base Flow(cfs): 0.000 Init Stage(ft): 81.000
Group: BASE Warn Stage(ft): 84.000
Type: Stage/Area

Stage(ft)	Area(ac)
81.000	1.1900
82.000	1.2800
83.000	1.3800
84.000	1.4800
85.000	1.5900

Name: Basin 1 WQTV Base Flow(cfs): 0.000 Init Stage(ft): 82.010
Group: BASE Warn Stage(ft): 84.000
Type: Stage/Area

Stage(ft)	Area(ac)
81.000	1.1900
82.000	1.2800
83.000	1.3800
84.000	1.4800
85.000	1.5900

Name: Basin 1B Base Flow(cfs): 0.000 Init Stage(ft): 77.000
Group: BASE Warn Stage(ft): 80.750
Type: Stage/Area

Stage(ft)	Area(ac)
77.000	0.8300
78.000	2.9300
79.000	4.4100
80.000	6.8200
81.000	8.7400
82.000	12.2000

Name: Basin 2 Base Flow(cfs): 0.000 Init Stage(ft): 70.750
Group: BASE Warn Stage(ft): 73.000
Type: Stage/Area

Stage(ft)	Area(ac)

70.750	3.5400
71.000	3.5800
72.000	3.7200
73.000	3.8700
74.000	4.0200

Name: Basin 2 WQTV Base Flow(cfs): 0.000 Init Stage(ft): 71.040
Group: BASE Warn Stage(ft): 73.000
Type: Stage/Area

Stage(ft)	Area(ac)
70.750	3.5400
71.000	3.5800
72.000	3.7200
73.000	3.8700
74.000	4.0200

Name: Basin 3 Base Flow(cfs): 0.000 Init Stage(ft): 80.000
Group: BASE Warn Stage(ft): 82.000
Type: Stage/Area

Stage(ft)	Area(ac)
80.000	2.6500
81.000	2.7800
82.000	2.9100
83.000	3.0400

Name: Basin 3 WQTV Base Flow(cfs): 0.000 Init Stage(ft): 80.000
Group: BASE Warn Stage(ft): 82.000
Type: Stage/Area

Stage(ft)	Area(ac)
80.000	2.6500
81.000	2.7800
82.000	2.9100
83.000	3.0400

Name: Comp Basin 2C Base Flow(cfs): 0.000 Init Stage(ft): 66.000
Group: BASE Warn Stage(ft): 72.540
Type: Stage/Area

Stage(ft)	Area(ac)
66.000	1.5700
67.000	1.6800
68.000	1.8000
69.000	1.9100
70.000	2.0300
71.000	2.1500
72.000	2.3300
73.000	2.5100

Name: Ex Dep 2B Base Flow(cfs): 0.000 Init Stage(ft): 80.000
Group: BASE Warn Stage(ft): 82.010
Type: Stage/Area

Stage(ft)	Area(ac)
80.000	0.3200
81.000	1.0100
82.000	2.1100

Name: Post GW-1A Base Flow(cfs): 0.000 Init Stage(ft): 70.500
Group: BASE Warn Stage(ft): 70.500
Type: Time/Stage

Time(hrs)	Stage(ft)

0.00	70.500
99999.00	70.500

Name: Post GW-1A WQTV Base Flow(cfs): 0.000 Init Stage(ft): 70.500
Group: BASE Warn Stage(ft): 70.500
Type: Time/Stage

Time(hrs)	Stage(ft)
0.00	70.500
99999.00	70.500

Name: Post GW-1B Base Flow(cfs): 0.000 Init Stage(ft): 72.000
Group: BASE Warn Stage(ft): 72.000
Type: Time/Stage

Time(hrs)	Stage(ft)
0.00	72.000
99999.00	72.000

Name: Post GW-2A Base Flow(cfs): 0.000 Init Stage(ft): 60.000
Group: BASE Warn Stage(ft): 60.000
Type: Time/Stage

Time(hrs)	Stage(ft)
0.00	60.000
99999.00	60.000

Name: Post GW-2A WQTV Base Flow(cfs): 0.000 Init Stage(ft): 60.000
Group: BASE Warn Stage(ft): 60.000
Type: Time/Stage

Time(hrs)	Stage(ft)
0.00	60.000
99999.00	60.000

Name: Post GW-2B Base Flow(cfs): 0.000 Init Stage(ft): 74.000
Group: BASE Warn Stage(ft): 74.000
Type: Time/Stage

Time(hrs)	Stage(ft)
0.00	74.000
99999.00	74.000

Name: Post GW-2C Base Flow(cfs): 0.000 Init Stage(ft): 60.000
Group: BASE Warn Stage(ft): 60.000
Type: Time/Stage

Time(hrs)	Stage(ft)
0.00	60.000
99999.00	60.000

Name: Post GW-3 Base Flow(cfs): 0.000 Init Stage(ft): 73.500
Group: BASE Warn Stage(ft): 73.500
Type: Time/Stage

Time(hrs)	Stage(ft)
0.00	73.500
999999.00	73.500

Name: Post GW-3 WQTV Base Flow(cfs): 0.000 Init Stage(ft): 73.500
Group: BASE Warn Stage(ft): 73.500
Type: Time/Stage

Time(hrs)	Stage(ft)
0.00	73.500
999999.00	73.500

Cross Sections

Name: Weir 2 Group: BASE
Encroachment: No

Station(ft)	Elevation(ft)	Manning's N
0.000	84.000	0.030000
100.000	82.000	0.030000
188.000	82.000	0.030000
272.000	84.000	0.030000

Drop Structures

Name: Drop 2-2C From Node: Basin 2 Length(ft): 48.20
Group: BASE To Node: Comp Basin 2C Count: 1

	UPSTREAM	DOWNSTREAM
Geometry:	Circular	Circular
Span(in):	36.00	36.00
Rise(in):	36.00	36.00
Invert(ft):	70.000	66.000
Manning's N:	0.012000	0.012000
Top Clip(in):	0.000	0.000
Bot Clip(in):	0.000	0.000

Friction Equation: Automatic
Solution Algorithm: Most Restrictive
Flow: Both
Entrance Loss Coef: 0.000
Exit Loss Coef: 1.000
Outlet Ctrl Spec: Use dc or tw
Inlet Ctrl Spec: Use dc
Solution Incs: 10

Upstream FHWA Inlet Edge Description:
Circular Concrete: Square edge w/ headwall

Downstream FHWA Inlet Edge Description:
Circular Concrete: Square edge w/ headwall

*** Weir 1 of 3 for Drop Structure Drop 2-2C ***

TABLE

Count: 1 Bottom Clip(in): 0.000
Type: Horizontal Top Clip(in): 0.000
Flow: Both Weir Disc Coef: 3.200
Geometry: Rectangular Orifice Disc Coef: 0.600

Span(in): 24.00 Invert(ft): 72.750
Rise(in): 37.00 Control Elev(ft): 72.750

*** Weir 2 of 3 for Drop Structure Drop 2-2C ***

TABLE

Count: 1 Bottom Clip(in): 0.000
Type: Vertical: Mavis Top Clip(in): 0.000
Flow: Both Weir Disc Coef: 3.200
Geometry: Rectangular Orifice Disc Coef: 0.600

Span(in): 36.00 Invert(ft): 71.750
Rise(in): 12.00 Control Elev(ft): 71.750

*** Weir 3 of 3 for Drop Structure Drop 2-2C ***

TABLE

Count: 1 Bottom Clip(in): 0.000
Type: Vertical: Mavis Top Clip(in): 0.000
Flow: Both Weir Disc Coef: 3.200
Geometry: Circular Orifice Disc Coef: 0.600

Span(in): 2.75 Invert(ft): 71.000
Rise(in): 2.75 Control Elev(ft): 71.000

Weirs

Name: Weir 2 From Node: Ex Dep 2B
Group: BASE To Node: Comp Basin 2C
Flow: Both Count: 1

```
        Type: Vertical: Mavis      Geometry: Irregular

                      XSec: Weir 2
                 Invert(ft): 82.000
       Control Elevation(ft): 82.000
     Struct Opening Dim(ft): 88.00
                                        TABLE
            Bottom Clip(ft): 0.000
               Top Clip(ft): 0.000
          Weir Discharge Coef: 3.200
     Orifice Discharge Coef: 0.600



================================================================================
==== Percolation Links =========================================================
================================================================================

        Name: Perc 1A WQTV        From Node: Basin 1 WQTV             Flow: Both
       Group: BASE                  To Node: Post GW-1A WQTV         Count: 1

        Surface Area Option: Use 1st Point in Stage/Area Table
   Vertical Flow Termination: Horizontal Flow Algorithm
       Aquifer Base Elev(ft): 69.500                        Perimeter 1(ft): 1140.000
        Water Table Elev(ft): 70.500                        Perimeter 2(ft): 1611.000
  Ann Recharge Rate(in/year): 0.000                         Perimeter 3(ft): 3496.000
  Horiz Conductivity(ft/day): 10.000                   Distance 1 to 2(ft): 75.000
   Vert Conductivity(ft/day): 6.500                    Distance 2 to 3(ft): 300.000
     Effective Porosity(dec): 0.250                       Num Cells 1 to 2: 15
           Suction Head(in): 4.170                        Num Cells 2 to 3: 30
        Layer Thickness(ft): 10.500



--------------------------------------------------------------------------------
        Name: Perc 2A WQTV        From Node: Basin 2 WQTV             Flow: Both
       Group: BASE                  To Node: Post GW-2A WQTV         Count: 1

        Surface Area Option: Use 1st Point in Stage/Area Table
   Vertical Flow Termination: Horizontal Flow Algorithm
       Aquifer Base Elev(ft): 59.500                        Perimeter 1(ft): 1721.000
        Water Table Elev(ft): 60.000                        Perimeter 2(ft): 1730.000
  Ann Recharge Rate(in/year): 0.000                         Perimeter 3(ft): 2567.000
  Horiz Conductivity(ft/day): 6.000                    Distance 1 to 2(ft): 75.000
   Vert Conductivity(ft/day): 4.000                    Distance 2 to 3(ft): 300.000
     Effective Porosity(dec): 0.250                       Num Cells 1 to 2: 15
           Suction Head(in): 4.170                        Num Cells 2 to 3: 30
        Layer Thickness(ft): 10.750



--------------------------------------------------------------------------------
        Name: Perc 3 WQTV         From Node: Basin 3 WQTV             Flow: Both
       Group: BASE                  To Node: Post GW-3 WQTV          Count: 1

        Surface Area Option: Use 1st Point in Stage/Area Table
   Vertical Flow Termination: Horizontal Flow Algorithm
       Aquifer Base Elev(ft): 73.000                        Perimeter 1(ft): 1474.000
        Water Table Elev(ft): 73.500                        Perimeter 2(ft): 1945.000
  Ann Recharge Rate(in/year): 0.000                         Perimeter 3(ft): 3830.000
  Horiz Conductivity(ft/day): 10.500                   Distance 1 to 2(ft): 75.000
   Vert Conductivity(ft/day): 7.000                    Distance 2 to 3(ft): 300.000
     Effective Porosity(dec): 0.250                       Num Cells 1 to 2: 15
           Suction Head(in): 4.170                        Num Cells 2 to 3: 30
        Layer Thickness(ft): 6.500



--------------------------------------------------------------------------------
        Name: Post Perc 1A        From Node: Basin 1                  Flow: Both
       Group: BASE                  To Node: Post GW-1A              Count: 1

        Surface Area Option: Use 1st Point in Stage/Area Table
   Vertical Flow Termination: Horizontal Flow Algorithm
       Aquifer Base Elev(ft): 69.500                        Perimeter 1(ft): 1140.000
        Water Table Elev(ft): 70.500                        Perimeter 2(ft): 1611.000
  Ann Recharge Rate(in/year): 0.000                         Perimeter 3(ft): 3496.000
  Horiz Conductivity(ft/day): 10.000                   Distance 1 to 2(ft): 75.000
   Vert Conductivity(ft/day): 6.500                    Distance 2 to 3(ft): 300.000
     Effective Porosity(dec): 0.250                       Num Cells 1 to 2: 15
           Suction Head(in): 4.170                        Num Cells 2 to 3: 30
        Layer Thickness(ft): 10.500
```

```
---------------------------------------------------------------------------------------------------
        Name: Post Perc 1B        From Node: Basin 1B                Flow: Both
       Group: BASE                  To Node: Post GW-1B             Count: 1

        Surface Area Option: Use 1st Point in Stage/Area Table
  Vertical Flow Termination: Horizontal Flow Algorithm
      Aquifer Base Elev(ft): 71.000                        Perimeter 1(ft): 4755.000
       Water Table Elev(ft): 72.000                        Perimeter 2(ft): 4795.000
 Ann Recharge Rate(in/year): 0.000                         Perimeter 3(ft): 6644.000
 Horiz Conductivity(ft/day): 20.000                   Distance 1 to 2(ft): 75.000
  Vert Conductivity(ft/day): 13.000                   Distance 2 to 3(ft): 300.000
    Effective Porosity(dec): 0.250                       Num Cells 1 to 2: 15
          Suction Head(in): 4.170                        Num Cells 2 to 3: 30
       Layer Thickness(ft): 5.000



---------------------------------------------------------------------------------------------------
        Name: Post Perc 2A        From Node: Basin 2                 Flow: Both
       Group: BASE                  To Node: Post GW-2A             Count: 1

        Surface Area Option: Use 1st Point in Stage/Area Table
  Vertical Flow Termination: Horizontal Flow Algorithm
      Aquifer Base Elev(ft): 59.500                        Perimeter 1(ft): 1721.000
       Water Table Elev(ft): 60.000                        Perimeter 2(ft): 1730.000
 Ann Recharge Rate(in/year): 0.000                         Perimeter 3(ft): 2567.000
 Horiz Conductivity(ft/day): 6.000                    Distance 1 to 2(ft): 75.000
  Vert Conductivity(ft/day): 4.000                    Distance 2 to 3(ft): 300.000
    Effective Porosity(dec): 0.250                       Num Cells 1 to 2: 15
          Suction Head(in): 4.170                        Num Cells 2 to 3: 30
       Layer Thickness(ft): 10.750



---------------------------------------------------------------------------------------------------
        Name: Post Perc 2B        From Node: Ex Dep 2B               Flow: Both
       Group: BASE                  To Node: Post GW-2B             Count: 1

        Surface Area Option: Use 1st Point in Stage/Area Table
  Vertical Flow Termination: Horizontal Flow Algorithm
      Aquifer Base Elev(ft): 73.500                        Perimeter 1(ft): 1499.000
       Water Table Elev(ft): 74.000                        Perimeter 2(ft): 2008.000
 Ann Recharge Rate(in/year): 0.000                         Perimeter 3(ft): 3161.000
 Horiz Conductivity(ft/day): 12.000                   Distance 1 to 2(ft): 75.000
  Vert Conductivity(ft/day): 8.000                    Distance 2 to 3(ft): 300.000
    Effective Porosity(dec): 0.250                       Num Cells 1 to 2: 15
          Suction Head(in): 4.170                        Num Cells 2 to 3: 30
       Layer Thickness(ft): 6.000



---------------------------------------------------------------------------------------------------
        Name: Post Perc 2C        From Node: Comp Basin 2C           Flow: Both
       Group: BASE                  To Node: Post GW-2C             Count: 1

        Surface Area Option: Use 1st Point in Stage/Area Table
  Vertical Flow Termination: Horizontal Flow Algorithm
      Aquifer Base Elev(ft): 59.500                        Perimeter 1(ft): 726.000
       Water Table Elev(ft): 60.000                        Perimeter 2(ft): 970.000
 Ann Recharge Rate(in/year): 0.000                         Perimeter 3(ft): 980.000
 Horiz Conductivity(ft/day): 12.000                   Distance 1 to 2(ft): 75.000
  Vert Conductivity(ft/day): 8.000                    Distance 2 to 3(ft): 300.000
    Effective Porosity(dec): 0.250                       Num Cells 1 to 2: 15
          Suction Head(in): 4.170                        Num Cells 2 to 3: 30
       Layer Thickness(ft): 6.000



---------------------------------------------------------------------------------------------------
        Name: Post Perc 3         From Node: Basin 3                 Flow: Both
       Group: BASE                  To Node: Post GW-3              Count: 1

        Surface Area Option: Use 1st Point in Stage/Area Table
  Vertical Flow Termination: Horizontal Flow Algorithm
      Aquifer Base Elev(ft): 73.000                        Perimeter 1(ft): 1474.000
       Water Table Elev(ft): 73.500                        Perimeter 2(ft): 1945.000
 Ann Recharge Rate(in/year): 0.000                         Perimeter 3(ft): 3830.000
 Horiz Conductivity(ft/day): 10.500                   Distance 1 to 2(ft): 75.000
  Vert Conductivity(ft/day): 7.000                    Distance 2 to 3(ft): 300.000
    Effective Porosity(dec): 0.250                       Num Cells 1 to 2: 15
          Suction Head(in): 4.170                        Num Cells 2 to 3: 30
       Layer Thickness(ft): 6.500
```

```
================================================================================
==== Hydrology Simulations =====================================================
================================================================================

         Name: 025YR-024HR
     Filename: C:\Users\Tino\JBPro\JBPro Team Site - JBPro Shared Project Files\479-21-01 - High Springs Residential Project\ICP

      Override Defaults: Yes
    Storm Duration(hrs): 24.00
          Rainfall File: Fdot-24
    Rainfall Amount(in): 7.77

Time(hrs)       Print Inc(min)
--------------- ---------------
36.000          5.00

------------------------------------------------------------------------------------------------
         Name: 100YR-001HR
     Filename: C:\Users\Tino\JBPro\JBPro Team Site - JBPro Shared Project Files\479-21-01 - High Springs Residential Project\ICP

      Override Defaults: Yes
    Storm Duration(hrs): 1.00
          Rainfall File: Fdot-1
    Rainfall Amount(in): 4.40

Time(hrs)       Print Inc(min)
--------------- ---------------
30.000          5.00

------------------------------------------------------------------------------------------------
         Name: 100YR-002HR
     Filename: C:\Users\Tino\JBPro\JBPro Team Site - JBPro Shared Project Files\479-21-01 - High Springs Residential Project\ICP

      Override Defaults: Yes
    Storm Duration(hrs): 2.00
          Rainfall File: Fdot-2
    Rainfall Amount(in): 5.40

Time(hrs)       Print Inc(min)
--------------- ---------------
36.000          5.00

------------------------------------------------------------------------------------------------
         Name: 100YR-004HR
     Filename: C:\Users\Tino\JBPro\JBPro Team Site - JBPro Shared Project Files\479-21-01 - High Springs Residential Project\ICP

      Override Defaults: Yes
    Storm Duration(hrs): 4.00
          Rainfall File: Fdot-4
    Rainfall Amount(in): 6.72

Time(hrs)       Print Inc(min)
--------------- ---------------
36.000          5.00

------------------------------------------------------------------------------------------------
         Name: 100YR-008HR
     Filename: C:\Users\Tino\JBPro\JBPro Team Site - JBPro Shared Project Files\479-21-01 - High Springs Residential Project\ICP

      Override Defaults: Yes
    Storm Duration(hrs): 8.00
          Rainfall File: Fdot-8
    Rainfall Amount(in): 8.00

Time(hrs)       Print Inc(min)
--------------- ---------------
36.000          5.00

------------------------------------------------------------------------------------------------
         Name: 100YR-024HR
     Filename: C:\Users\Tino\JBPro\JBPro Team Site - JBPro Shared Project Files\479-21-01 - High Springs Residential Project\ICP

      Override Defaults: Yes
    Storm Duration(hrs): 24.00
          Rainfall File: Fdot-24
    Rainfall Amount(in): 11.04

Time(hrs)       Print Inc(min)
--------------- ---------------
48.000          5.00

------------------------------------------------------------------------------------------------
         Name: 100YR-072HR
     Filename: C:\Users\Tino\JBPro\JBPro Team Site - JBPro Shared Project Files\479-21-01 - High Springs Residential Project\ICP

      Override Defaults: Yes
    Storm Duration(hrs): 72.00
          Rainfall File: Fdot-72
```

Rainfall Amount(in): 13.80

Time(hrs)	Print Inc(min)
96.000	5.00

Name: 100YR-168HR
Filename: C:\Users\Tino\JBPro\JBPro Team Site - JBPro Shared Project Files\479-21-01 - High Springs Residential Project\ICP

Override Defaults: Yes
Storm Duration(hrs): 168.00
Rainfall File: Fdot-168
Rainfall Amount(in): 16.00

Time(hrs)	Print Inc(min)
192.000	5.00

Name: 100YR-240HR
Filename: C:\Users\Tino\JBPro\JBPro Team Site - JBPro Shared Project Files\479-21-01 - High Springs Residential Project\ICP

Override Defaults: Yes
Storm Duration(hrs): 240.00
Rainfall File: Fdot-240
Rainfall Amount(in): 18.00

Time(hrs)	Print Inc(min)
264.000	5.00

Name: WQTV
Filename: C:\Users\Tino\JBPro\JBPro Team Site - JBPro Shared Project Files\479-21-01 - High Springs Residential Project\ICP

Override Defaults: Yes
Storm Duration(hrs): 1.00
Rainfall File: Fdot-1
Rainfall Amount(in): 0.00

Time(hrs)	Print Inc(min)
30.000	5.00

==========
==== Routing Simulations ==========
==========

Name: 025YR-024HR Hydrology Sim: 025YR-024HR
Filename: C:\Users\Tino\JBPro\JBPro Team Site - JBPro Shared Project Files\479-21-01 - High Springs Residential Project\ICP

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.00500
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 760.00
Min Calc Time(sec): 0.5000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
700.000	60.000
760.000	15.000

Group	Run
BASE	Yes

Name: 100YR-001HR Hydrology Sim: 100YR-001HR
Filename: C:\Users\Tino\JBPro\JBPro Team Site - JBPro Shared Project Files\479-21-01 - High Springs Residential Project\ICP

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.00500
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 15.00
Min Calc Time(sec): 0.5000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)

15.000	15.000

Group	Run
BASE	Yes

Name: 100YR-002HR Hydrology Sim: 100YR-002HR
Filename: C:\Users\Tino\JBPro\JBPro Team Site - JBPro Shared Project Files\479-21-01 - High Springs Residential Project\ICP

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.00500
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 50.00
Min Calc Time(sec): 0.5000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
50.000	15.000

Group	Run
BASE	Yes

Name: 100YR-004HR Hydrology Sim: 100YR-004HR
Filename: C:\Users\Tino\JBPro\JBPro Team Site - JBPro Shared Project Files\479-21-01 - High Springs Residential Project\ICP

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.00500
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 725.00
Min Calc Time(sec): 0.5000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
100.000	15.000
725.000	60.000

Group	Run
BASE	Yes

Name: 100YR-008HR Hydrology Sim: 100YR-008HR
Filename: C:\Users\Tino\JBPro\JBPro Team Site - JBPro Shared Project Files\479-21-01 - High Springs Residential Project\ICP

Execute: Yes Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.00500
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 730.00
Min Calc Time(sec): 0.5000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
200.000	15.000
730.000	60.000

Group	Run
BASE	Yes

Name: 100YR-024HR Hydrology Sim: 100YR-024HR
Filename: C:\Users\Tino\JBPro\JBPro Team Site - JBPro Shared Project Files\479-21-01 - High Springs Residential Project\ICP

Execute: Yes Restart: No Patch: No
Alternative: No

```
        Max Delta Z(ft): 1.00                    Delta Z Factor: 0.00500
    Time Step Optimizer: 10.000
        Start Time(hrs): 0.000                    End Time(hrs): 760.00
     Min Calc Time(sec): 0.5000               Max Calc Time(sec): 60.0000
        Boundary Stages:                         Boundary Flows:


Time(hrs)       Print Inc(min)
--------------- ---------------
700.000         60.000
760.000         15.000

Group           Run
--------------- -----
BASE            Yes


-------------------------------------------------------------------------------------------------
         Name: 100YR-072HR         Hydrology Sim: 100YR-072HR
     Filename: C:\Users\Tino\JBPro\JBPro Team Site - JBPro Shared Project Files\479-21-01 - High Springs Residential Project\ICP

      Execute: No          Restart: No            Patch: No
  Alternative: No

        Max Delta Z(ft): 1.00                    Delta Z Factor: 0.00500
    Time Step Optimizer: 10.000
        Start Time(hrs): 0.000                    End Time(hrs): 800.00
     Min Calc Time(sec): 0.5000               Max Calc Time(sec): 60.0000
        Boundary Stages:                         Boundary Flows:


Time(hrs)       Print Inc(min)
--------------- ---------------
72.000          15.000
800.000         60.000

Group           Run
--------------- -----
BASE            Yes


-------------------------------------------------------------------------------------------------
         Name: 100YR-168HR         Hydrology Sim: 100YR-168HR
     Filename: C:\Users\Tino\JBPro\JBPro Team Site - JBPro Shared Project Files\479-21-01 - High Springs Residential Project\ICP

      Execute: No          Restart: No            Patch: No
  Alternative: No

        Max Delta Z(ft): 1.00                    Delta Z Factor: 0.00500
    Time Step Optimizer: 10.000
        Start Time(hrs): 0.000                    End Time(hrs): 900.00
     Min Calc Time(sec): 0.5000               Max Calc Time(sec): 60.0000
        Boundary Stages:                         Boundary Flows:


Time(hrs)       Print Inc(min)
--------------- ---------------
72.000          15.000
900.000         60.000

Group           Run
--------------- -----
BASE            Yes


-------------------------------------------------------------------------------------------------
         Name: 100YR-240HR         Hydrology Sim: 100YR-240HR
     Filename: C:\Users\Tino\JBPro\JBPro Team Site - JBPro Shared Project Files\479-21-01 - High Springs Residential Project\ICP

      Execute: No          Restart: No            Patch: No
  Alternative: No

        Max Delta Z(ft): 1.00                    Delta Z Factor: 0.00500
    Time Step Optimizer: 10.000
        Start Time(hrs): 0.000                    End Time(hrs): 1000.00
     Min Calc Time(sec): 0.5000               Max Calc Time(sec): 60.0000
        Boundary Stages:                         Boundary Flows:


Time(hrs)       Print Inc(min)
--------------- ---------------
72.000          15.000
1000.000        60.000

Group           Run
```

BASE	Yes

Name: WQTV Hydrology Sim: WQTV
Filename: C:\Users\Tino\JBPro\JBPro Team Site - JBPro Shared Project Files\479-21-01 - High Springs Residential Project\ICP

Execute: No Restart: No Patch: No
Alternative: No

Max Delta Z(ft): 1.00 Delta Z Factor: 0.00500
Time Step Optimizer: 10.000
Start Time(hrs): 0.000 End Time(hrs): 72.00
Min Calc Time(sec): 0.5000 Max Calc Time(sec): 60.0000
Boundary Stages: Boundary Flows:

Time(hrs)	Print Inc(min)
72.000	15.000

Group	Run
BASE	Yes

==========
==== Boundary Conditions ====
==========

Name: 100YR-001HR Node: Basin 1 WQTV Type: Stage

Time(hrs)	Stage(ft)
0.000	76.000
5000.000	5000.000

Name: 100YR-001HR Node: Basin 2 WQTV Type: Stage

Time(hrs)	Stage(ft)
0.000	73.000
5000.000	5000.000

Name: 100YR-001HR Node: Basin 3 WQTV Type: Stage

Time(hrs)	Stage(ft)
0.000	80.000
5000.000	5000.000

Post-Development Max Stage Report

Name	Group	Simulation	Max Time Stage hrs	Max Stage ft	Warning Stage ft	Max Delta Stage ft	Max Surf Area ft2	Max Time Inflow hrs	Max Inflow cfs	Max Time Outflow hrs
Basin 1	BASE	025YR-024HR	1.58	81.06	84.00	-0.0022	52072	1.25	8.44	1.07
Basin 1	BASE	100YR-001HR	1.58	81.06	84.00	-0.0022	52072	1.25	8.44	1.07
Basin 1	BASE	100YR-002HR	2.54	81.33	84.00	-0.0038	53143	1.67	11.10	1.23
Basin 1	BASE	100YR-004HR	4.31	81.98	84.00	-0.0048	55677	3.17	18.37	2.36
Basin 1	BASE	100YR-008HR	7.45	82.32	84.00	-0.0030	57141	4.42	19.19	3.83
Basin 1	BASE	100YR-024HR	24.64	83.76	84.00	0.0025	63408	12.34	10.09	10.82
Basin 1B	BASE	025YR-024HR	1.06	77.70	80.75	0.0050	100164	0.75	58.23	0.58
Basin 1B	BASE	100YR-001HR	1.06	77.70	80.75	0.0050	100164	0.75	58.23	0.58
Basin 1B	BASE	100YR-002HR	2.12	78.14	80.75	0.0050	136519	0.92	49.87	0.73
Basin 1B	BASE	100YR-004HR	4.04	78.83	80.75	0.0050	180987	2.50	61.05	1.79
Basin 1B	BASE	100YR-008HR	8.13	79.35	80.75	0.0050	228429	4.00	77.45	3.29
Basin 1B	BASE	100YR-024HR	24.13	80.56	80.75	0.0050	343825	12.00	29.74	11.91
Basin 2	BASE	025YR-024HR	1.57	70.83	73.00	0.0019	154793	1.17	22.55	1.00
Basin 2	BASE	100YR-001HR	1.57	70.83	73.00	0.0019	154793	1.17	22.55	1.00
Basin 2	BASE	100YR-002HR	2.60	71.22	73.00	0.0027	157303	1.67	32.60	1.16
Basin 2	BASE	100YR-004HR	4.33	72.07	73.00	-0.0038	162492	3.16	62.19	2.30
Basin 2	BASE	100YR-008HR	7.47	72.52	73.00	0.0033	165419	4.33	64.25	3.78
Basin 2	BASE	100YR-024HR	19.40	72.99	73.00	0.0039	168536	12.25	34.98	19.36
Basin 3	BASE	025YR-024HR	1.18	80.00	82.00	0.0003	115443	1.17	12.05	1.18
Basin 3	BASE	100YR-001HR	1.18	80.00	82.00	0.0003	115443	1.17	12.05	1.18
Basin 3	BASE	100YR-002HR	2.14	80.03	82.00	-0.0020	115615	1.58	15.04	1.44
Basin 3	BASE	100YR-004HR	3.93	80.32	82.00	-0.0050	117244	3.09	23.86	2.51
Basin 3	BASE	100YR-008HR	5.79	80.42	82.00	-0.0019	117784	4.41	25.35	3.96
Basin 3	BASE	100YR-024HR	24.88	81.73	82.00	0.0018	125246	12.25	12.91	11.77
Comp Basin 2C	BASE	025YR-024HR	0.88	66.02	72.54	-0.0013	68498	0.75	14.49	0.69
Comp Basin 2C	BASE	100YR-001HR	0.88	66.02	72.54	-0.0013	68498	0.75	14.49	0.69
Comp Basin 2C	BASE	100YR-002HR	1.09	66.01	72.54	-0.0004	68434	0.83	12.82	0.84
Comp Basin 2C	BASE	100YR-004HR	3.13	66.15	72.54	-0.0014	69115	2.50	13.22	2.11
Comp Basin 2C	BASE	100YR-008HR	11.11	67.04	72.54	0.0044	73369	4.00	16.62	3.58
Comp Basin 2C	BASE	100YR-024HR	26.93	72.42	72.54	0.0050	104779	19.00	20.01	13.95
Ex Dep 2B	BASE	025YR-024HR	1.00	80.22	82.01	-0.0032	20464	0.83	7.31	0.66
Ex Dep 2B	BASE	100YR-001HR	1.00	80.22	82.01	-0.0032	20464	0.83	7.31	0.66
Ex Dep 2B	BASE	100YR-002HR	2.08	80.49	82.01	-0.0046	28615	1.00	5.94	0.82
Ex Dep 2B	BASE	100YR-004HR	3.73	80.99	82.01	0.0029	43592	2.50	9.96	1.96
Ex Dep 2B	BASE	100YR-008HR	8.02	81.27	82.01	0.0029	56889	4.00	12.87	3.45
Ex Dep 2B	BASE	100YR-024HR	22.21	82.01	82.01	0.0029	92605	12.00	5.16	10.13

Post-Development Time Series Report

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR-024HR	Basin 1	BASE	0.00	81.00	84.00	51836	0.00	0.00	0.0	0.0
025YR-024HR	Basin 1	BASE	1.00	81.00	84.00	51840	6.10	6.08	0.3	0.3
025YR-024HR	Basin 1	BASE	2.01	81.01	84.00	51863	1.66	4.66	0.6	0.7
025YR-024HR	Basin 1	BASE	3.01	81.00	84.00	51837	0.11	0.11	0.6	0.9
025YR-024HR	Basin 1	BASE	4.00	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	5.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	6.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	7.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	8.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	9.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	10.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	11.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	12.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	13.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	14.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	15.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	16.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	17.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	18.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	19.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	20.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	21.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	22.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	23.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	24.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	25.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	26.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	27.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	28.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	29.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	30.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	31.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	32.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	33.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	34.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	35.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	36.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	37.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	38.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	39.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	40.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	41.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	42.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	43.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	44.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	45.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	46.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	47.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	48.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	49.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	50.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	51.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	52.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	53.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	54.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	55.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	56.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	57.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	58.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	59.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	60.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	61.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	62.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	63.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	64.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	65.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	66.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	67.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	68.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	69.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	70.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	71.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	72.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	73.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	74.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	75.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	76.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	77.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	78.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	79.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	80.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	81.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	82.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	83.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	84.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	85.01	81.00	84.00	51836	0.00	0.00	0.7	0.9

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR-024HR	Basin 1	BASE	86.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	87.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	88.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	89.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	90.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	91.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	92.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	93.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	94.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	95.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	96.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	97.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	98.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	99.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	100.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	101.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	102.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	103.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	104.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	105.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	106.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	107.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	108.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	109.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	110.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	111.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	112.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	113.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	114.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	115.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	116.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	117.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	118.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	119.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	120.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	121.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	122.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	123.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	124.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	125.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	126.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	127.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	128.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	129.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	130.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	131.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	132.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	133.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	134.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	135.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	136.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	137.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	138.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	139.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	140.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	141.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	142.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	143.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	144.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	145.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	146.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	147.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	148.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	149.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	150.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	151.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	152.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	153.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	154.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	155.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	156.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	157.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	158.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	159.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	160.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	161.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	162.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	163.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	164.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	165.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	166.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	167.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	168.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	169.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	170.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	171.01	81.00	84.00	51836	0.00	0.00	0.7	0.9

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR-024HR	Basin 1	BASE	172.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	173.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	174.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	175.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	176.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	177.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	178.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	179.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	180.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	181.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	182.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	183.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	184.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	185.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	186.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	187.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	188.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	189.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	190.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	191.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	192.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	193.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	194.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	195.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	196.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	197.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	198.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	199.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	200.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	201.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	202.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	203.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	204.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	205.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	206.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	207.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	208.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	209.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	210.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	211.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	212.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	213.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	214.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	215.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	216.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	217.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	218.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	219.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	220.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	221.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	222.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	223.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	224.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	225.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	226.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	227.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	228.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	229.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	230.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	231.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	232.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	233.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	234.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	235.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	236.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	237.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	238.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	239.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	240.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	241.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	242.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	243.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	244.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	245.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	246.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	247.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	248.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	249.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	250.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	251.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	252.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	253.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	254.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	255.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	256.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	257.01	81.00	84.00	51836	0.00	0.00	0.7	0.9

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR-024HR	Basin 1	BASE	258.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	259.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	260.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	261.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	262.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	263.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	264.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	265.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	266.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	267.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	268.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	269.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	270.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	271.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	272.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	273.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	274.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	275.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	276.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	277.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	278.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	279.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	280.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	281.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	282.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	283.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	284.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	285.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	286.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	287.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	288.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	289.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	290.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	291.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	292.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	293.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	294.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	295.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	296.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	297.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	298.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	299.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	300.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	301.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	302.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	303.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	304.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	305.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	306.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	307.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	308.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	309.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	310.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	311.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	312.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	313.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	314.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	315.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	316.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	317.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	318.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	319.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	320.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	321.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	322.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	323.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	324.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	325.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	326.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	327.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	328.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	329.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	330.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	331.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	332.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	333.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	334.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	335.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	336.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	337.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	338.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	339.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	340.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	341.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	342.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	343.01	81.00	84.00	51836	0.00	0.00	0.7	0.9

Post-Development Time Series Report

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR-024HR	Basin 1	BASE	344.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	345.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	346.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	347.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	348.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	349.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	350.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	351.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	352.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	353.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	354.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	355.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	356.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	357.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	358.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	359.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	360.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	361.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	362.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	363.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	364.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	365.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	366.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	367.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	368.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	369.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	370.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	371.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	372.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	373.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	374.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	375.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	376.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	377.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	378.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	379.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	380.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	381.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	382.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	383.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	384.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	385.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	386.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	387.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	388.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	389.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	390.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	391.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	392.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	393.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	394.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	395.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	396.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	397.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	398.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	399.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	400.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	401.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	402.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	403.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	404.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	405.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	406.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	407.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	408.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	409.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	410.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	411.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	412.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	413.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	414.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	415.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	416.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	417.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	418.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	419.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	420.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	421.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	422.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	423.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	424.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	425.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	426.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	427.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	428.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	429.01	81.00	84.00	51836	0.00	0.00	0.7	0.9

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR-024HR	Basin 1	BASE	430.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	431.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	432.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	433.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	434.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	435.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	436.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	437.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	438.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	439.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	440.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	441.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	442.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	443.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	444.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	445.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	446.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	447.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	448.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	449.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	450.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	451.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	452.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	453.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	454.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	455.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	456.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	457.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	458.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	459.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	460.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	461.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	462.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	463.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	464.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	465.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	466.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	467.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	468.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	469.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	470.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	471.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	472.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	473.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	474.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	475.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	476.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	477.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	478.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	479.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	480.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	481.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	482.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	483.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	484.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	485.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	486.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	487.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	488.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	489.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	490.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	491.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	492.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	493.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	494.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	495.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	496.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	497.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	498.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	499.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	500.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	501.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	502.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	503.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	504.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	505.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	506.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	507.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	508.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	509.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	510.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	511.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	512.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	513.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	514.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	515.01	81.00	84.00	51836	0.00	0.00	0.7	0.9

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR-024HR	Basin 1	BASE	516.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	517.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	518.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	519.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	520.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	521.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	522.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	523.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	524.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	525.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	526.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	527.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	528.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	529.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	530.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	531.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	532.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	533.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	534.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	535.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	536.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	537.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	538.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	539.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	540.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	541.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	542.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	543.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	544.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	545.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	546.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	547.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	548.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	549.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	550.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	551.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	552.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	553.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	554.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	555.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	556.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	557.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	558.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	559.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	560.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	561.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	562.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	563.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	564.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	565.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	566.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	567.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	568.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	569.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	570.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	571.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	572.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	573.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	574.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	575.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	576.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	577.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	578.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	579.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	580.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	581.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	582.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	583.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	584.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	585.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	586.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	587.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	588.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	589.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	590.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	591.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	592.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	593.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	594.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	595.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	596.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	597.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	598.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	599.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	600.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	601.01	81.00	84.00	51836	0.00	0.00	0.7	0.9

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR-024HR	Basin 1	BASE	602.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	603.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	604.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	605.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	606.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	607.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	608.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	609.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	610.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	611.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	612.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	613.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	614.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	615.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	616.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	617.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	618.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	619.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	620.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	621.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	622.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	623.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	624.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	625.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	626.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	627.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	628.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	629.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	630.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	631.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	632.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	633.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	634.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	635.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	636.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	637.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	638.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	639.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	640.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	641.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	642.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	643.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	644.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	645.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	646.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	647.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	648.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	649.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	650.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	651.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	652.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	653.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	654.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	655.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	656.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	657.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	658.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	659.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	660.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	661.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	662.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	663.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	664.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	665.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	666.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	667.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	668.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	669.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	670.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	671.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	672.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	673.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	674.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	675.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	676.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	677.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	678.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	679.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	680.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	681.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	682.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	683.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	684.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	685.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	686.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	687.01	81.00	84.00	51836	0.00	0.00	0.7	0.9

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR-024HR	Basin 1	BASE	688.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	689.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	690.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	691.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	692.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	693.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	694.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	695.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	696.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	697.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	698.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	699.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	700.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	701.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	701.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	701.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	701.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	702.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	702.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	702.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	702.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	703.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	703.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	703.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	703.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	704.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	704.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	704.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	704.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	705.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	705.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	705.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	705.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	706.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	706.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	706.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	706.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	707.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	707.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	707.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	707.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	708.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	708.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	708.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	708.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	709.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	709.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	709.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	709.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	710.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	710.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	710.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	710.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	711.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	711.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	711.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	711.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	712.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	712.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	712.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	712.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	713.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	713.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	713.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	713.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	714.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	714.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	714.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	714.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	715.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	715.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	715.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	715.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	716.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	716.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	716.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	716.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	717.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	717.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	717.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	717.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	718.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	718.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	718.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	718.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	719.01	81.00	84.00	51836	0.00	0.00	0.7	0.9

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR-024HR	Basin 1	BASE	719.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	719.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	719.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	720.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	720.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	720.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	720.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	721.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	721.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	721.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	721.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	722.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	722.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	722.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	722.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	723.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	723.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	723.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	723.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	724.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	724.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	724.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	724.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	725.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	725.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	725.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	725.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	726.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	726.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	726.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	726.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	727.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	727.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	727.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	727.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	728.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	728.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	728.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	728.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	729.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	729.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	729.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	729.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	730.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	730.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	730.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	730.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	731.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	731.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	731.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	731.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	732.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	732.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	732.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	732.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	733.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	733.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	733.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	733.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	734.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	734.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	734.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	734.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	735.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	735.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	735.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	735.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	736.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	736.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	736.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	736.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	737.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	737.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	737.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	737.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	738.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	738.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	738.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	738.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	739.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	739.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	739.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	739.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	740.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	740.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	740.51	81.00	84.00	51836	0.00	0.00	0.7	0.9

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR-024HR	Basin 1	BASE	740.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	741.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	741.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	741.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	741.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	742.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	742.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	742.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	742.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	743.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	743.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	743.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	743.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	744.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	744.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	744.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	744.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	745.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	745.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	745.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	745.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	746.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	746.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	746.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	746.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	747.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	747.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	747.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	747.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	748.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	748.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	748.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	748.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	749.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	749.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	749.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	749.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	750.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	750.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	750.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	750.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	751.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	751.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	751.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	751.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	752.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	752.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	752.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	752.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	753.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	753.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	753.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	753.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	754.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	754.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	754.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	754.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	755.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	755.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	755.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	755.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	756.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	756.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	756.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	756.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	757.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	757.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	757.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	757.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	758.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	758.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	758.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	758.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	759.01	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	759.26	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	759.51	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	759.76	81.00	84.00	51836	0.00	0.00	0.7	0.9
025YR-024HR	Basin 1	BASE	760.00	81.00	84.00	51836	0.00	0.00	0.7	0.9
100YR-001HR	Basin 1	BASE	0.00	81.00	84.00	51836	0.00	0.00	0.0	0.0
100YR-001HR	Basin 1	BASE	0.25	81.00	84.00	51836	0.00	0.00	0.0	0.0
100YR-001HR	Basin 1	BASE	0.51	81.00	84.00	51836	0.02	0.02	0.0	0.0
100YR-001HR	Basin 1	BASE	0.75	81.00	84.00	51837	1.41	1.40	0.0	0.0
100YR-001HR	Basin 1	BASE	1.00	81.00	84.00	51840	6.10	6.08	0.1	0.1
100YR-001HR	Basin 1	BASE	1.26	81.02	84.00	51925	8.43	5.87	0.2	0.2
100YR-001HR	Basin 1	BASE	1.51	81.06	84.00	52062	6.23	5.31	0.4	0.3

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-001HR	Basin 1	BASE	1.75	81.05	84.00	52032	3.30	4.96	0.5	0.4
100YR-001HR	Basin 1	BASE	2.01	81.01	84.00	51863	1.66	4.66	0.5	0.5
100YR-001HR	Basin 1	BASE	2.25	81.00	84.00	51838	0.86	0.87	0.6	0.6
100YR-001HR	Basin 1	BASE	2.50	81.00	84.00	51837	0.44	0.44	0.6	0.6
100YR-001HR	Basin 1	BASE	2.76	81.00	84.00	51837	0.22	0.23	0.6	0.6
100YR-001HR	Basin 1	BASE	3.01	81.00	84.00	51837	0.11	0.11	0.6	0.6
100YR-001HR	Basin 1	BASE	3.25	81.00	84.00	51836	0.03	0.03	0.6	0.6
100YR-001HR	Basin 1	BASE	3.51	81.00	84.00	51836	0.00	0.00	0.6	0.6
100YR-001HR	Basin 1	BASE	3.75	81.00	84.00	51836	0.00	0.00	0.6	0.6
100YR-001HR	Basin 1	BASE	4.00	81.00	84.00	51836	0.00	0.00	0.6	0.6
100YR-001HR	Basin 1	BASE	4.26	81.00	84.00	51836	0.00	0.00	0.6	0.6
100YR-001HR	Basin 1	BASE	4.51	81.00	84.00	51836	0.00	0.00	0.6	0.6
100YR-001HR	Basin 1	BASE	4.76	81.00	84.00	51836	0.00	0.00	0.6	0.6
100YR-001HR	Basin 1	BASE	5.01	81.00	84.00	51836	0.00	0.00	0.6	0.6
100YR-001HR	Basin 1	BASE	5.26	81.00	84.00	51836	0.00	0.00	0.6	0.6
100YR-001HR	Basin 1	BASE	5.51	81.00	84.00	51836	0.00	0.00	0.6	0.6
100YR-001HR	Basin 1	BASE	5.76	81.00	84.00	51836	0.00	0.00	0.6	0.6
100YR-001HR	Basin 1	BASE	6.01	81.00	84.00	51836	0.00	0.00	0.6	0.6
100YR-001HR	Basin 1	BASE	6.26	81.00	84.00	51836	0.00	0.00	0.6	0.6
100YR-001HR	Basin 1	BASE	6.51	81.00	84.00	51836	0.00	0.00	0.6	0.6
100YR-001HR	Basin 1	BASE	6.76	81.00	84.00	51836	0.00	0.00	0.6	0.6
100YR-001HR	Basin 1	BASE	7.01	81.00	84.00	51836	0.00	0.00	0.6	0.6
100YR-001HR	Basin 1	BASE	7.26	81.00	84.00	51836	0.00	0.00	0.6	0.6
100YR-001HR	Basin 1	BASE	7.51	81.00	84.00	51836	0.00	0.00	0.6	0.6
100YR-001HR	Basin 1	BASE	7.76	81.00	84.00	51836	0.00	0.00	0.6	0.6
100YR-001HR	Basin 1	BASE	8.01	81.00	84.00	51836	0.00	0.00	0.6	0.6
100YR-001HR	Basin 1	BASE	8.26	81.00	84.00	51836	0.00	0.00	0.6	0.6
100YR-001HR	Basin 1	BASE	8.51	81.00	84.00	51836	0.00	0.00	0.6	0.6
100YR-001HR	Basin 1	BASE	8.76	81.00	84.00	51836	0.00	0.00	0.6	0.6
100YR-001HR	Basin 1	BASE	9.01	81.00	84.00	51836	0.00	0.00	0.6	0.6
100YR-001HR	Basin 1	BASE	9.26	81.00	84.00	51836	0.00	0.00	0.6	0.6
100YR-001HR	Basin 1	BASE	9.51	81.00	84.00	51836	0.00	0.00	0.6	0.6
100YR-001HR	Basin 1	BASE	9.76	81.00	84.00	51836	0.00	0.00	0.6	0.6
100YR-001HR	Basin 1	BASE	10.01	81.00	84.00	51836	0.00	0.00	0.6	0.6
100YR-001HR	Basin 1	BASE	10.26	81.00	84.00	51836	0.00	0.00	0.6	0.6
100YR-001HR	Basin 1	BASE	10.51	81.00	84.00	51836	0.00	0.00	0.6	0.6
100YR-001HR	Basin 1	BASE	10.76	81.00	84.00	51836	0.00	0.00	0.6	0.6
100YR-001HR	Basin 1	BASE	11.01	81.00	84.00	51836	0.00	0.00	0.6	0.6
100YR-001HR	Basin 1	BASE	11.26	81.00	84.00	51836	0.00	0.00	0.6	0.6
100YR-001HR	Basin 1	BASE	11.51	81.00	84.00	51836	0.00	0.00	0.6	0.6
100YR-001HR	Basin 1	BASE	11.76	81.00	84.00	51836	0.00	0.00	0.6	0.6
100YR-001HR	Basin 1	BASE	12.01	81.00	84.00	51836	0.00	0.00	0.6	0.6
100YR-001HR	Basin 1	BASE	12.26	81.00	84.00	51836	0.00	0.00	0.6	0.6
100YR-001HR	Basin 1	BASE	12.51	81.00	84.00	51836	0.00	0.00	0.6	0.6
100YR-001HR	Basin 1	BASE	12.76	81.00	84.00	51836	0.00	0.00	0.6	0.6
100YR-001HR	Basin 1	BASE	13.01	81.00	84.00	51836	0.00	0.00	0.6	0.6
100YR-001HR	Basin 1	BASE	13.26	81.00	84.00	51836	0.00	0.00	0.6	0.6
100YR-001HR	Basin 1	BASE	13.51	81.00	84.00	51836	0.00	0.00	0.6	0.6
100YR-001HR	Basin 1	BASE	13.76	81.00	84.00	51836	0.00	0.00	0.6	0.6
100YR-001HR	Basin 1	BASE	14.01	81.00	84.00	51836	0.00	0.00	0.6	0.6
100YR-001HR	Basin 1	BASE	14.26	81.00	84.00	51836	0.00	0.00	0.6	0.6
100YR-001HR	Basin 1	BASE	14.51	81.00	84.00	51836	0.00	0.00	0.6	0.6
100YR-001HR	Basin 1	BASE	14.76	81.00	84.00	51836	0.00	0.00	0.6	0.6
100YR-001HR	Basin 1	BASE	15.00	81.00	84.00	51836	0.00	0.00	0.6	0.6
100YR-002HR	Basin 1	BASE	0.00	81.00	84.00	51836	0.00	0.00	0.0	0.0
100YR-002HR	Basin 1	BASE	0.25	81.00	84.00	51836	0.00	0.00	0.0	0.0
100YR-002HR	Basin 1	BASE	0.51	81.00	84.00	51836	0.00	0.00	0.0	0.0
100YR-002HR	Basin 1	BASE	0.75	81.00	84.00	51837	0.22	0.21	0.0	0.0
100YR-002HR	Basin 1	BASE	1.00	81.00	84.00	51837	2.72	2.71	0.0	0.0
100YR-002HR	Basin 1	BASE	1.25	81.00	84.00	51842	7.71	6.96	0.1	0.1
100YR-002HR	Basin 1	BASE	1.50	81.06	84.00	52066	10.73	5.72	0.3	0.3
100YR-002HR	Basin 1	BASE	1.75	81.15	84.00	52434	10.93	5.45	0.6	0.4
100YR-002HR	Basin 1	BASE	2.01	81.24	84.00	52779	9.89	5.30	0.8	0.5
100YR-002HR	Basin 1	BASE	2.25	81.30	84.00	53032	8.05	5.17	1.0	0.6
100YR-002HR	Basin 1	BASE	2.51	81.33	84.00	53142	5.34	5.03	1.1	0.7
100YR-002HR	Basin 1	BASE	2.76	81.32	84.00	53085	2.96	4.86	1.2	0.8
100YR-002HR	Basin 1	BASE	3.01	81.27	84.00	52910	1.50	4.70	1.2	0.9
100YR-002HR	Basin 1	BASE	3.26	81.21	84.00	52675	0.76	4.55	1.3	1.0
100YR-002HR	Basin 1	BASE	3.51	81.15	84.00	52410	0.36	4.43	1.3	1.1
100YR-002HR	Basin 1	BASE	3.76	81.08	84.00	52133	0.17	4.32	1.3	1.2
100YR-002HR	Basin 1	BASE	4.01	81.00	84.00	51852	0.07	4.22	1.3	1.3
100YR-002HR	Basin 1	BASE	4.26	81.00	84.00	51836	0.02	0.02	1.3	1.3
100YR-002HR	Basin 1	BASE	4.51	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	4.76	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	5.00	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	5.25	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	5.50	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	5.75	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	6.00	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	6.25	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	6.50	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	6.75	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	7.00	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	7.25	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	7.50	81.00	84.00	51836	0.00	0.00	1.3	1.3

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-002HR	Basin 1	BASE	7.75	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	8.00	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	8.25	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	8.50	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	8.75	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	9.00	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	9.25	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	9.50	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	9.75	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	10.00	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	10.25	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	10.50	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	10.75	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	11.00	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	11.25	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	11.50	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	11.75	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	12.00	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	12.25	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	12.50	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	12.75	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	13.00	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	13.25	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	13.50	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	13.75	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	14.00	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	14.25	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	14.50	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	14.75	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	15.00	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	15.25	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	15.50	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	15.75	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	16.00	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	16.25	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	16.50	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	16.75	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	17.00	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	17.25	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	17.50	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	17.75	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	18.00	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	18.25	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	18.50	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	18.75	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	19.00	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	19.25	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	19.50	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	19.75	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	20.00	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	20.25	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	20.50	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	20.75	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	21.00	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	21.25	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	21.50	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	21.75	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	22.00	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	22.25	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	22.50	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	22.75	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	23.00	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	23.25	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	23.50	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	23.75	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	24.00	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	24.25	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	24.50	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	24.75	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	25.00	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	25.25	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	25.50	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	25.75	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	26.00	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	26.25	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	26.50	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	26.75	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	27.00	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	27.25	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	27.50	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	27.75	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	28.00	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	28.25	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	28.50	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	28.75	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	29.00	81.00	84.00	51836	0.00	0.00	1.3	1.3

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-002HR	Basin 1	BASE	29.25	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	29.50	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	29.75	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	30.00	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	30.25	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	30.50	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	30.75	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	31.00	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	31.25	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	31.50	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	31.75	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	32.00	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	32.25	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	32.50	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	32.75	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	33.00	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	33.25	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	33.50	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	33.75	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	34.00	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	34.25	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	34.50	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	34.75	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	35.00	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	35.25	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	35.50	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	35.75	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	36.00	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	36.25	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	36.50	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	36.75	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	37.00	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	37.25	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	37.50	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	37.75	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	38.00	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	38.25	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	38.50	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	38.75	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	39.00	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	39.25	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	39.50	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	39.75	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	40.00	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	40.25	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	40.50	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	40.75	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	41.00	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	41.25	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	41.50	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	41.75	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	42.00	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	42.25	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	42.50	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	42.75	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	43.00	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	43.25	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	43.50	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	43.75	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	44.00	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	44.25	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	44.50	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	44.75	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	45.00	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	45.25	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	45.50	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	45.75	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	46.00	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	46.25	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	46.50	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	46.75	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	47.00	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	47.25	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	47.50	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	47.75	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	48.00	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	48.25	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	48.50	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	48.75	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	49.00	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	49.25	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	49.50	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	49.75	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	50.00	81.00	84.00	51836	0.00	0.00	1.3	1.3
100YR-002HR	Basin 1	BASE	50.01	81.00	84.00	51836	0.00	0.00	1.3	1.3

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-004HR	Basin 1	BASE	0.00	81.00	84.00	51836	0.00	0.00	0.0	0.0
100YR-004HR	Basin 1	BASE	0.25	81.00	84.00	51836	0.00	0.00	0.0	0.0
100YR-004HR	Basin 1	BASE	0.51	81.00	84.00	51836	0.00	0.00	0.0	0.0
100YR-004HR	Basin 1	BASE	0.75	81.00	84.00	51836	0.00	0.00	0.0	0.0
100YR-004HR	Basin 1	BASE	1.00	81.00	84.00	51836	0.00	0.00	0.0	0.0
100YR-004HR	Basin 1	BASE	1.26	81.00	84.00	51836	0.00	0.00	0.0	0.0
100YR-004HR	Basin 1	BASE	1.51	81.00	84.00	51836	0.00	0.00	0.0	0.0
100YR-004HR	Basin 1	BASE	1.75	81.00	84.00	51836	0.08	0.07	0.0	0.0
100YR-004HR	Basin 1	BASE	2.00	81.00	84.00	51837	1.23	1.22	0.0	0.0
100YR-004HR	Basin 1	BASE	2.25	81.00	84.00	51838	4.99	4.97	0.1	0.1
100YR-004HR	Basin 1	BASE	2.50	81.02	84.00	51929	10.36	6.04	0.2	0.2
100YR-004HR	Basin 1	BASE	2.75	81.15	84.00	52412	15.25	5.69	0.5	0.3
100YR-004HR	Basin 1	BASE	3.00	81.34	84.00	53152	17.87	5.71	0.8	0.4
100YR-004HR	Basin 1	BASE	3.25	81.54	84.00	53968	18.21	5.76	1.2	0.5
100YR-004HR	Basin 1	BASE	3.50	81.73	84.00	54711	15.80	5.76	1.6	0.7
100YR-004HR	Basin 1	BASE	3.75	81.87	84.00	55249	12.21	5.68	1.9	0.8
100YR-004HR	Basin 1	BASE	4.00	81.95	84.00	55556	8.78	5.55	2.1	0.9
100YR-004HR	Basin 1	BASE	4.25	81.98	84.00	55674	5.93	5.40	2.2	1.0
100YR-004HR	Basin 1	BASE	4.52	81.97	84.00	55625	3.39	5.24	2.3	1.1
100YR-004HR	Basin 1	BASE	4.76	81.92	84.00	55460	1.78	5.09	2.4	1.2
100YR-004HR	Basin 1	BASE	5.01	81.86	84.00	55225	0.88	4.95	2.4	1.3
100YR-004HR	Basin 1	BASE	5.25	81.80	84.00	54957	0.42	4.82	2.4	1.4
100YR-004HR	Basin 1	BASE	5.51	81.72	84.00	54658	0.18	4.70	2.4	1.5
100YR-004HR	Basin 1	BASE	5.76	81.65	84.00	54366	0.08	4.60	2.4	1.6
100YR-004HR	Basin 1	BASE	6.01	81.57	84.00	54073	0.03	4.51	2.4	1.7
100YR-004HR	Basin 1	BASE	6.26	81.50	84.00	53782	0.01	4.44	2.4	1.8
100YR-004HR	Basin 1	BASE	6.51	81.42	84.00	53494	0.00	4.37	2.4	1.9
100YR-004HR	Basin 1	BASE	6.76	81.35	84.00	53208	0.00	4.30	2.4	2.0
100YR-004HR	Basin 1	BASE	7.01	81.28	84.00	52924	0.00	4.25	2.4	2.1
100YR-004HR	Basin 1	BASE	7.26	81.21	84.00	52643	0.00	4.19	2.4	2.2
100YR-004HR	Basin 1	BASE	7.51	81.13	84.00	52363	0.00	4.15	2.4	2.3
100YR-004HR	Basin 1	BASE	7.76	81.06	84.00	52085	0.00	4.10	2.4	2.3
100YR-004HR	Basin 1	BASE	8.01	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	8.26	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	8.51	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	8.76	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	9.01	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	9.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	9.51	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	9.76	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	10.01	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	10.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	10.52	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	10.76	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	11.01	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	11.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	11.52	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	11.76	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	12.01	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	12.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	12.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	12.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	13.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	13.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	13.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	13.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	14.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	14.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	14.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	14.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	15.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	15.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	15.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	15.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	16.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	16.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	16.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	16.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	17.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	17.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	17.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	17.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	18.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	18.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	18.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	18.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	19.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	19.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	19.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	19.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	20.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	20.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	20.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	20.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	21.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	21.25	81.00	84.00	51836	0.00	0.00	2.4	2.4

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-004HR	Basin 1	BASE	21.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	21.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	22.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	22.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	22.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	22.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	23.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	23.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	23.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	23.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	24.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	24.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	24.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	24.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	25.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	25.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	25.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	25.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	26.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	26.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	26.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	26.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	27.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	27.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	27.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	27.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	28.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	28.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	28.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	28.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	29.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	29.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	29.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	29.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	30.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	30.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	30.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	30.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	31.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	31.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	31.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	31.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	32.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	32.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	32.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	32.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	33.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	33.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	33.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	33.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	34.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	34.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	34.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	34.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	35.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	35.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	35.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	35.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	36.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	36.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	36.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	36.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	37.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	37.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	37.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	37.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	38.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	38.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	38.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	38.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	39.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	39.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	39.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	39.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	40.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	40.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	40.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	40.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	41.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	41.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	41.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	41.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	42.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	42.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	42.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	42.75	81.00	84.00	51836	0.00	0.00	2.4	2.4

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-004HR	Basin 1	BASE	43.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	43.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	43.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	43.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	44.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	44.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	44.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	44.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	45.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	45.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	45.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	45.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	46.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	46.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	46.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	46.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	47.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	47.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	47.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	47.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	48.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	48.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	48.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	48.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	49.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	49.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	49.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	49.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	50.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	50.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	50.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	50.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	51.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	51.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	51.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	51.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	52.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	52.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	52.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	52.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	53.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	53.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	53.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	53.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	54.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	54.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	54.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	54.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	55.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	55.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	55.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	55.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	56.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	56.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	56.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	56.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	57.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	57.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	57.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	57.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	58.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	58.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	58.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	58.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	59.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	59.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	59.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	59.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	60.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	60.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	60.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	60.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	61.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	61.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	61.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	61.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	62.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	62.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	62.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	62.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	63.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	63.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	63.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	63.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	64.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	64.25	81.00	84.00	51836	0.00	0.00	2.4	2.4

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-004HR	Basin 1	BASE	64.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	64.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	65.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	65.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	65.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	65.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	66.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	66.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	66.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	66.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	67.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	67.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	67.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	67.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	68.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	68.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	68.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	68.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	69.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	69.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	69.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	69.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	70.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	70.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	70.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	70.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	71.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	71.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	71.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	71.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	72.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	72.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	72.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	72.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	73.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	73.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	73.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	73.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	74.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	74.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	74.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	74.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	75.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	75.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	75.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	75.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	76.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	76.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	76.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	76.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	77.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	77.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	77.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	77.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	78.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	78.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	78.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	78.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	79.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	79.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	79.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	79.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	80.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	80.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	80.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	80.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	81.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	81.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	81.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	81.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	82.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	82.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	82.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	82.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	83.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	83.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	83.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	83.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	84.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	84.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	84.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	84.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	85.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	85.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	85.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	85.75	81.00	84.00	51836	0.00	0.00	2.4	2.4

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-004HR	Basin 1	BASE	86.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	86.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	86.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	86.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	87.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	87.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	87.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	87.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	88.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	88.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	88.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	88.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	89.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	89.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	89.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	89.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	90.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	90.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	90.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	90.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	91.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	91.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	91.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	91.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	92.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	92.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	92.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	92.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	93.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	93.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	93.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	93.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	94.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	94.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	94.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	94.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	95.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	95.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	95.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	95.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	96.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	96.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	96.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	96.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	97.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	97.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	97.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	97.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	98.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	98.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	98.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	98.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	99.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	99.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	99.50	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	99.75	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	100.00	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	100.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	101.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	102.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	103.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	104.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	105.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	106.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	107.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	108.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	109.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	110.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	111.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	112.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	113.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	114.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	115.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	116.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	117.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	118.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	119.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	120.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	121.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	122.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	123.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	124.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	125.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	126.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	127.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	128.25	81.00	84.00	51836	0.00	0.00	2.4	2.4

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-004HR	Basin 1	BASE	129.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	130.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	131.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	132.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	133.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	134.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	135.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	136.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	137.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	138.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	139.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	140.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	141.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	142.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	143.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	144.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	145.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	146.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	147.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	148.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	149.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	150.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	151.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	152.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	153.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	154.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	155.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	156.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	157.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	158.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	159.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	160.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	161.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	162.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	163.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	164.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	165.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	166.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	167.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	168.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	169.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	170.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	171.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	172.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	173.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	174.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	175.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	176.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	177.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	178.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	179.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	180.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	181.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	182.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	183.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	184.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	185.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	186.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	187.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	188.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	189.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	190.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	191.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	192.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	193.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	194.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	195.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	196.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	197.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	198.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	199.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	200.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	201.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	202.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	203.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	204.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	205.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	206.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	207.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	208.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	209.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	210.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	211.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	212.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	213.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	214.25	81.00	84.00	51836	0.00	0.00	2.4	2.4

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-004HR	Basin 1	BASE	215.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	216.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	217.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	218.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	219.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	220.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	221.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	222.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	223.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	224.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	225.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	226.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	227.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	228.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	229.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	230.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	231.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	232.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	233.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	234.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	235.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	236.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	237.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	238.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	239.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	240.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	241.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	242.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	243.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	244.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	245.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	246.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	247.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	248.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	249.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	250.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	251.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	252.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	253.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	254.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	255.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	256.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	257.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	258.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	259.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	260.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	261.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	262.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	263.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	264.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	265.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	266.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	267.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	268.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	269.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	270.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	271.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	272.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	273.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	274.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	275.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	276.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	277.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	278.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	279.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	280.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	281.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	282.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	283.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	284.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	285.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	286.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	287.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	288.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	289.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	290.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	291.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	292.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	293.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	294.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	295.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	296.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	297.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	298.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	299.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	300.25	81.00	84.00	51836	0.00	0.00	2.4	2.4

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-004HR	Basin 1	BASE	301.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	302.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	303.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	304.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	305.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	306.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	307.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	308.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	309.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	310.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	311.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	312.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	313.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	314.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	315.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	316.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	317.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	318.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	319.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	320.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	321.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	322.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	323.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	324.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	325.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	326.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	327.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	328.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	329.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	330.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	331.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	332.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	333.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	334.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	335.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	336.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	337.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	338.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	339.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	340.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	341.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	342.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	343.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	344.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	345.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	346.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	347.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	348.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	349.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	350.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	351.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	352.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	353.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	354.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	355.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	356.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	357.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	358.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	359.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	360.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	361.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	362.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	363.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	364.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	365.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	366.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	367.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	368.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	369.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	370.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	371.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	372.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	373.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	374.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	375.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	376.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	377.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	378.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	379.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	380.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	381.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	382.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	383.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	384.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	385.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	386.25	81.00	84.00	51836	0.00	0.00	2.4	2.4

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-004HR	Basin 1	BASE	387.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	388.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	389.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	390.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	391.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	392.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	393.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	394.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	395.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	396.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	397.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	398.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	399.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	400.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	401.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	402.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	403.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	404.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	405.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	406.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	407.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	408.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	409.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	410.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	411.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	412.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	413.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	414.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	415.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	416.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	417.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	418.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	419.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	420.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	421.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	422.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	423.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	424.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	425.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	426.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	427.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	428.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	429.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	430.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	431.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	432.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	433.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	434.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	435.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	436.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	437.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	438.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	439.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	440.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	441.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	442.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	443.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	444.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	445.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	446.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	447.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	448.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	449.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	450.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	451.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	452.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	453.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	454.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	455.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	456.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	457.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	458.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	459.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	460.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	461.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	462.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	463.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	464.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	465.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	466.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	467.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	468.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	469.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	470.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	471.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	472.25	81.00	84.00	51836	0.00	0.00	2.4	2.4

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-004HR	Basin 1	BASE	473.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	474.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	475.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	476.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	477.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	478.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	479.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	480.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	481.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	482.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	483.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	484.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	485.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	486.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	487.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	488.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	489.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	490.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	491.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	492.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	493.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	494.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	495.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	496.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	497.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	498.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	499.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	500.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	501.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	502.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	503.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	504.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	505.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	506.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	507.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	508.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	509.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	510.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	511.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	512.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	513.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	514.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	515.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	516.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	517.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	518.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	519.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	520.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	521.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	522.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	523.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	524.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	525.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	526.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	527.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	528.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	529.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	530.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	531.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	532.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	533.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	534.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	535.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	536.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	537.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	538.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	539.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	540.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	541.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	542.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	543.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	544.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	545.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	546.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	547.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	548.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	549.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	550.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	551.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	552.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	553.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	554.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	555.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	556.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	557.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	558.25	81.00	84.00	51836	0.00	0.00	2.4	2.4

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-004HR	Basin 1	BASE	559.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	560.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	561.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	562.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	563.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	564.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	565.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	566.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	567.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	568.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	569.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	570.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	571.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	572.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	573.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	574.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	575.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	576.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	577.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	578.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	579.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	580.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	581.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	582.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	583.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	584.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	585.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	586.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	587.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	588.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	589.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	590.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	591.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	592.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	593.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	594.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	595.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	596.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	597.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	598.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	599.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	600.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	601.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	602.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	603.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	604.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	605.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	606.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	607.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	608.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	609.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	610.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	611.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	612.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	613.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	614.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	615.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	616.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	617.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	618.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	619.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	620.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	621.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	622.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	623.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	624.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	625.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	626.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	627.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	628.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	629.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	630.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	631.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	632.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	633.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	634.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	635.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	636.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	637.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	638.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	639.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	640.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	641.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	642.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	643.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	644.25	81.00	84.00	51836	0.00	0.00	2.4	2.4

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-004HR	Basin 1	BASE	645.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	646.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	647.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	648.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	649.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	650.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	651.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	652.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	653.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	654.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	655.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	656.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	657.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	658.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	659.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	660.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	661.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	662.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	663.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	664.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	665.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	666.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	667.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	668.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	669.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	670.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	671.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	672.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	673.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	674.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	675.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	676.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	677.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	678.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	679.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	680.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	681.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	682.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	683.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	684.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	685.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	686.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	687.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	688.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	689.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	690.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	691.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	692.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	693.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	694.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	695.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	696.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	697.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	698.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	699.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	700.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	701.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	702.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	703.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	704.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	705.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	706.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	707.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	708.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	709.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	710.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	711.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	712.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	713.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	714.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	715.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	716.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	717.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	718.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	719.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	720.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	721.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	722.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	723.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	724.25	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-004HR	Basin 1	BASE	725.01	81.00	84.00	51836	0.00	0.00	2.4	2.4
100YR-008HR	Basin 1	BASE	0.00	81.00	84.00	51836	0.00	0.00	0.0	0.0
100YR-008HR	Basin 1	BASE	0.25	81.00	84.00	51836	0.00	0.00	0.0	0.0
100YR-008HR	Basin 1	BASE	0.51	81.00	84.00	51836	0.00	0.00	0.0	0.0
100YR-008HR	Basin 1	BASE	0.75	81.00	84.00	51836	0.00	0.00	0.0	0.0

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-008HR	Basin 1	BASE	1.00	81.00	84.00	51836	0.00	0.00	0.0	0.0
100YR-008HR	Basin 1	BASE	1.26	81.00	84.00	51836	0.00	0.00	0.0	0.0
100YR-008HR	Basin 1	BASE	1.51	81.00	84.00	51836	0.00	0.00	0.0	0.0
100YR-008HR	Basin 1	BASE	1.75	81.00	84.00	51836	0.00	0.00	0.0	0.0
100YR-008HR	Basin 1	BASE	2.00	81.00	84.00	51836	0.00	0.00	0.0	0.0
100YR-008HR	Basin 1	BASE	2.26	81.00	84.00	51836	0.00	0.00	0.0	0.0
100YR-008HR	Basin 1	BASE	2.50	81.00	84.00	51836	0.00	0.00	0.0	0.0
100YR-008HR	Basin 1	BASE	2.75	81.00	84.00	51836	0.00	0.00	0.0	0.0
100YR-008HR	Basin 1	BASE	3.00	81.00	84.00	51836	0.00	0.00	0.0	0.0
100YR-008HR	Basin 1	BASE	3.25	81.00	84.00	51837	0.10	0.10	0.0	0.0
100YR-008HR	Basin 1	BASE	3.50	81.00	84.00	51837	1.37	1.36	0.0	0.0
100YR-008HR	Basin 1	BASE	3.75	81.00	84.00	51838	5.37	5.36	0.1	0.1
100YR-008HR	Basin 1	BASE	4.00	81.04	84.00	51977	11.79	6.02	0.3	0.2
100YR-008HR	Basin 1	BASE	4.25	81.19	84.00	52599	17.77	5.80	0.6	0.3
100YR-008HR	Basin 1	BASE	4.50	81.41	84.00	53459	19.07	5.86	0.9	0.4
100YR-008HR	Basin 1	BASE	4.75	81.62	84.00	54268	17.32	5.86	1.3	0.6
100YR-008HR	Basin 1	BASE	5.00	81.80	84.00	54959	15.83	5.81	1.7	0.7
100YR-008HR	Basin 1	BASE	5.25	81.95	84.00	55571	14.95	5.76	2.0	0.8
100YR-008HR	Basin 1	BASE	5.50	82.09	84.00	56128	12.68	5.69	2.3	0.9
100YR-008HR	Basin 1	BASE	5.75	82.18	84.00	56524	9.88	5.59	2.5	1.0
100YR-008HR	Basin 1	BASE	6.00	82.23	84.00	56752	8.02	5.47	2.7	1.2
100YR-008HR	Basin 1	BASE	6.25	82.26	84.00	56897	7.07	5.37	2.8	1.3
100YR-008HR	Basin 1	BASE	6.51	82.28	84.00	56995	6.37	5.27	3.0	1.4
100YR-008HR	Basin 1	BASE	6.76	82.30	84.00	57057	5.89	5.18	3.1	1.5
100YR-008HR	Basin 1	BASE	7.00	82.31	84.00	57097	5.64	5.10	3.2	1.6
100YR-008HR	Basin 1	BASE	7.26	82.32	84.00	57130	5.40	5.03	3.3	1.7
100YR-008HR	Basin 1	BASE	7.51	82.32	84.00	57140	4.84	4.97	3.5	1.8
100YR-008HR	Basin 1	BASE	7.75	82.31	84.00	57112	4.21	4.91	3.5	1.9
100YR-008HR	Basin 1	BASE	8.01	82.30	84.00	57048	3.77	4.85	3.6	2.0
100YR-008HR	Basin 1	BASE	8.25	82.28	84.00	56965	3.38	4.79	3.7	2.1
100YR-008HR	Basin 1	BASE	8.51	82.25	84.00	56837	2.45	4.74	3.8	2.2
100YR-008HR	Basin 1	BASE	8.75	82.20	84.00	56648	1.41	4.68	3.8	2.3
100YR-008HR	Basin 1	BASE	9.01	82.15	84.00	56389	0.69	4.62	3.8	2.4
100YR-008HR	Basin 1	BASE	9.25	82.08	84.00	56110	0.35	4.56	3.8	2.5
100YR-008HR	Basin 1	BASE	9.51	82.01	84.00	55802	0.17	4.51	3.8	2.6
100YR-008HR	Basin 1	BASE	9.76	81.94	84.00	55527	0.08	4.46	3.8	2.7
100YR-008HR	Basin 1	BASE	10.00	81.87	84.00	55253	0.04	4.41	3.8	2.8
100YR-008HR	Basin 1	BASE	10.26	81.80	84.00	54967	0.01	4.36	3.8	2.9
100YR-008HR	Basin 1	BASE	10.50	81.73	84.00	54693	0.00	4.32	3.8	2.9
100YR-008HR	Basin 1	BASE	10.76	81.66	84.00	54408	0.00	4.28	3.8	3.0
100YR-008HR	Basin 1	BASE	11.00	81.59	84.00	54137	0.00	4.12	3.8	3.1
100YR-008HR	Basin 1	BASE	11.26	81.52	84.00	53862	0.00	4.09	3.8	3.2
100YR-008HR	Basin 1	BASE	11.51	81.45	84.00	53601	0.00	3.80	3.8	3.3
100YR-008HR	Basin 1	BASE	11.76	81.39	84.00	53381	0.00	2.81	3.8	3.4
100YR-008HR	Basin 1	BASE	12.00	81.35	84.00	53220	0.00	2.27	3.8	3.4
100YR-008HR	Basin 1	BASE	12.25	81.32	84.00	53079	0.00	1.92	3.8	3.5
100YR-008HR	Basin 1	BASE	12.51	81.29	84.00	52958	0.00	1.69	3.8	3.5
100YR-008HR	Basin 1	BASE	12.76	81.26	84.00	52848	0.00	1.52	3.8	3.5
100YR-008HR	Basin 1	BASE	13.01	81.23	84.00	52750	0.00	1.40	3.8	3.6
100YR-008HR	Basin 1	BASE	13.26	81.21	84.00	52660	0.00	1.30	3.8	3.6
100YR-008HR	Basin 1	BASE	13.51	81.19	84.00	52576	0.00	1.21	3.8	3.6
100YR-008HR	Basin 1	BASE	13.76	81.17	84.00	52497	0.00	1.14	3.8	3.6
100YR-008HR	Basin 1	BASE	14.01	81.15	84.00	52422	0.00	1.08	3.8	3.7
100YR-008HR	Basin 1	BASE	14.26	81.13	84.00	52350	0.00	1.03	3.8	3.7
100YR-008HR	Basin 1	BASE	14.51	81.11	84.00	52282	0.00	0.99	3.8	3.7
100YR-008HR	Basin 1	BASE	14.76	81.10	84.00	52217	0.00	0.95	3.8	3.7
100YR-008HR	Basin 1	BASE	15.01	81.08	84.00	52154	0.00	0.91	3.8	3.7
100YR-008HR	Basin 1	BASE	15.26	81.07	84.00	52094	0.00	0.88	3.8	3.8
100YR-008HR	Basin 1	BASE	15.51	81.05	84.00	52035	0.00	0.85	3.8	3.8
100YR-008HR	Basin 1	BASE	15.76	81.04	84.00	51979	0.00	0.82	3.8	3.8
100YR-008HR	Basin 1	BASE	16.01	81.02	84.00	51924	0.00	0.80	3.8	3.8
100YR-008HR	Basin 1	BASE	16.26	81.01	84.00	51870	0.00	0.77	3.8	3.8
100YR-008HR	Basin 1	BASE	16.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	16.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	17.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	17.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	17.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	17.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	18.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	18.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	18.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	18.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	19.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	19.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	19.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	19.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	20.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	20.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	20.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	20.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	21.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	21.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	21.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	21.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	22.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	22.26	81.00	84.00	51836	0.00	0.00	3.8	3.8

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-008HR	Basin 1	BASE	22.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	22.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	23.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	23.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	23.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	23.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	24.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	24.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	24.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	24.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	25.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	25.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	25.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	25.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	26.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	26.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	26.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	26.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	27.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	27.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	27.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	27.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	28.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	28.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	28.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	28.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	29.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	29.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	29.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	29.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	30.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	30.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	30.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	30.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	31.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	31.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	31.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	31.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	32.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	32.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	32.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	32.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	33.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	33.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	33.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	33.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	34.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	34.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	34.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	34.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	35.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	35.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	35.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	35.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	36.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	36.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	36.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	36.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	37.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	37.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	37.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	37.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	38.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	38.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	38.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	38.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	39.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	39.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	39.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	39.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	40.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	40.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	40.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	40.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	41.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	41.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	41.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	41.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	42.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	42.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	42.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	42.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	43.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	43.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	43.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	43.76	81.00	84.00	51836	0.00	0.00	3.8	3.8

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-008HR	Basin 1	BASE	44.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	44.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	44.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	44.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	45.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	45.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	45.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	45.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	46.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	46.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	46.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	46.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	47.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	47.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	47.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	47.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	48.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	48.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	48.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	48.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	49.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	49.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	49.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	49.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	50.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	50.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	50.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	50.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	51.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	51.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	51.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	51.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	52.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	52.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	52.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	52.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	53.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	53.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	53.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	53.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	54.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	54.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	54.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	54.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	55.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	55.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	55.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	55.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	56.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	56.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	56.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	56.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	57.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	57.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	57.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	57.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	58.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	58.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	58.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	58.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	59.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	59.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	59.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	59.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	60.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	60.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	60.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	60.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	61.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	61.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	61.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	61.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	62.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	62.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	62.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	62.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	63.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	63.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	63.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	63.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	64.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	64.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	64.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	64.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	65.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	65.26	81.00	84.00	51836	0.00	0.00	3.8	3.8

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-008HR	Basin 1	BASE	65.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	65.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	66.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	66.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	66.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	66.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	67.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	67.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	67.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	67.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	68.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	68.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	68.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	68.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	69.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	69.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	69.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	69.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	70.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	70.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	70.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	70.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	71.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	71.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	71.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	71.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	72.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	72.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	72.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	72.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	73.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	73.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	73.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	73.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	74.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	74.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	74.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	74.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	75.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	75.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	75.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	75.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	76.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	76.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	76.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	76.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	77.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	77.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	77.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	77.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	78.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	78.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	78.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	78.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	79.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	79.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	79.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	79.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	80.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	80.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	80.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	80.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	81.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	81.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	81.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	81.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	82.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	82.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	82.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	82.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	83.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	83.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	83.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	83.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	84.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	84.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	84.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	84.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	85.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	85.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	85.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	85.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	86.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	86.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	86.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	86.76	81.00	84.00	51836	0.00	0.00	3.8	3.8

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-008HR	Basin 1	BASE	87.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	87.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	87.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	87.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	88.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	88.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	88.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	88.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	89.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	89.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	89.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	89.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	90.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	90.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	90.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	90.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	91.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	91.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	91.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	91.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	92.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	92.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	92.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	92.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	93.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	93.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	93.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	93.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	94.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	94.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	94.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	94.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	95.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	95.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	95.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	95.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	96.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	96.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	96.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	96.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	97.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	97.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	97.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	97.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	98.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	98.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	98.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	98.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	99.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	99.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	99.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	99.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	100.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	100.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	100.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	100.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	101.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	101.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	101.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	101.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	102.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	102.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	102.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	102.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	103.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	103.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	103.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	103.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	104.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	104.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	104.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	104.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	105.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	105.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	105.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	105.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	106.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	106.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	106.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	106.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	107.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	107.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	107.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	107.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	108.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	108.26	81.00	84.00	51836	0.00	0.00	3.8	3.8

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-008HR	Basin 1	BASE	108.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	108.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	109.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	109.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	109.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	109.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	110.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	110.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	110.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	110.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	111.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	111.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	111.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	111.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	112.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	112.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	112.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	112.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	113.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	113.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	113.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	113.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	114.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	114.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	114.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	114.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	115.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	115.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	115.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	115.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	116.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	116.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	116.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	116.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	117.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	117.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	117.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	117.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	118.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	118.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	118.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	118.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	119.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	119.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	119.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	119.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	120.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	120.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	120.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	120.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	121.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	121.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	121.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	121.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	122.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	122.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	122.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	122.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	123.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	123.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	123.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	123.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	124.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	124.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	124.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	124.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	125.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	125.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	125.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	125.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	126.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	126.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	126.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	126.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	127.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	127.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	127.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	127.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	128.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	128.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	128.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	128.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	129.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	129.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	129.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	129.76	81.00	84.00	51836	0.00	0.00	3.8	3.8

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-008HR	Basin 1	BASE	130.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	130.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	130.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	130.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	131.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	131.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	131.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	131.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	132.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	132.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	132.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	132.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	133.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	133.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	133.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	133.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	134.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	134.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	134.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	134.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	135.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	135.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	135.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	135.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	136.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	136.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	136.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	136.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	137.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	137.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	137.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	137.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	138.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	138.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	138.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	138.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	139.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	139.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	139.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	139.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	140.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	140.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	140.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	140.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	141.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	141.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	141.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	141.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	142.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	142.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	142.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	142.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	143.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	143.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	143.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	143.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	144.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	144.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	144.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	144.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	145.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	145.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	145.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	145.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	146.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	146.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	146.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	146.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	147.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	147.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	147.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	147.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	148.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	148.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	148.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	148.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	149.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	149.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	149.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	149.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	150.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	150.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	150.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	150.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	151.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	151.26	81.00	84.00	51836	0.00	0.00	3.8	3.8

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-008HR	Basin 1	BASE	151.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	151.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	152.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	152.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	152.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	152.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	153.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	153.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	153.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	153.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	154.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	154.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	154.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	154.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	155.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	155.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	155.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	155.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	156.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	156.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	156.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	156.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	157.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	157.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	157.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	157.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	158.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	158.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	158.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	158.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	159.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	159.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	159.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	159.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	160.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	160.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	160.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	160.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	161.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	161.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	161.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	161.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	162.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	162.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	162.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	162.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	163.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	163.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	163.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	163.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	164.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	164.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	164.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	164.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	165.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	165.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	165.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	165.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	166.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	166.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	166.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	166.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	167.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	167.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	167.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	167.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	168.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	168.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	168.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	168.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	169.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	169.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	169.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	169.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	170.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	170.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	170.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	170.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	171.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	171.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	171.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	171.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	172.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	172.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	172.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	172.76	81.00	84.00	51836	0.00	0.00	3.8	3.8

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-008HR	Basin 1	BASE	173.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	173.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	173.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	173.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	174.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	174.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	174.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	174.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	175.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	175.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	175.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	175.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	176.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	176.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	176.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	176.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	177.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	177.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	177.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	177.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	178.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	178.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	178.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	178.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	179.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	179.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	179.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	179.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	180.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	180.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	180.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	180.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	181.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	181.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	181.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	181.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	182.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	182.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	182.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	182.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	183.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	183.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	183.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	183.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	184.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	184.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	184.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	184.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	185.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	185.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	185.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	185.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	186.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	186.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	186.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	186.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	187.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	187.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	187.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	187.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	188.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	188.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	188.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	188.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	189.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	189.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	189.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	189.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	190.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	190.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	190.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	190.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	191.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	191.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	191.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	191.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	192.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	192.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	192.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	192.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	193.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	193.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	193.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	193.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	194.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	194.26	81.00	84.00	51836	0.00	0.00	3.8	3.8

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-008HR	Basin 1	BASE	194.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	194.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	195.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	195.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	195.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	195.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	196.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	196.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	196.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	196.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	197.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	197.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	197.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	197.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	198.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	198.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	198.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	198.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	199.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	199.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	199.51	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	199.76	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	200.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	200.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	201.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	202.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	203.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	204.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	205.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	206.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	207.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	208.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	209.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	210.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	211.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	212.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	213.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	214.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	215.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	216.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	217.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	218.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	219.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	220.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	221.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	222.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	223.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	224.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	225.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	226.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	227.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	228.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	229.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	230.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	231.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	232.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	233.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	234.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	235.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	236.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	237.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	238.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	239.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	240.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	241.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	242.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	243.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	244.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	245.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	246.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	247.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	248.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	249.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	250.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	251.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	252.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	253.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	254.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	255.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	256.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	257.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	258.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	259.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	260.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	261.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	262.26	81.00	84.00	51836	0.00	0.00	3.8	3.8

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-008HR	Basin 1	BASE	263.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	264.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	265.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	266.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	267.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	268.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	269.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	270.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	271.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	272.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	273.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	274.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	275.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	276.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	277.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	278.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	279.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	280.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	281.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	282.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	283.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	284.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	285.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	286.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	287.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	288.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	289.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	290.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	291.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	292.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	293.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	294.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	295.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	296.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	297.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	298.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	299.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	300.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	301.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	302.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	303.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	304.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	305.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	306.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	307.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	308.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	309.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	310.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	311.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	312.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	313.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	314.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	315.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	316.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	317.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	318.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	319.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	320.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	321.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	322.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	323.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	324.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	325.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	326.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	327.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	328.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	329.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	330.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	331.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	332.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	333.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	334.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	335.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	336.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	337.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	338.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	339.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	340.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	341.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	342.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	343.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	344.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	345.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	346.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	347.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	348.26	81.00	84.00	51836	0.00	0.00	3.8	3.8

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-008HR	Basin 1	BASE	349.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	350.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	351.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	352.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	353.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	354.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	355.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	356.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	357.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	358.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	359.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	360.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	361.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	362.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	363.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	364.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	365.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	366.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	367.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	368.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	369.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	370.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	371.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	372.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	373.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	374.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	375.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	376.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	377.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	378.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	379.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	380.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	381.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	382.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	383.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	384.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	385.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	386.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	387.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	388.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	389.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	390.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	391.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	392.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	393.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	394.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	395.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	396.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	397.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	398.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	399.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	400.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	401.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	402.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	403.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	404.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	405.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	406.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	407.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	408.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	409.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	410.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	411.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	412.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	413.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	414.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	415.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	416.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	417.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	418.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	419.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	420.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	421.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	422.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	423.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	424.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	425.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	426.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	427.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	428.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	429.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	430.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	431.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	432.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	433.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	434.26	81.00	84.00	51836	0.00	0.00	3.8	3.8

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-008HR	Basin 1	BASE	435.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	436.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	437.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	438.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	439.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	440.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	441.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	442.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	443.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	444.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	445.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	446.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	447.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	448.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	449.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	450.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	451.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	452.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	453.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	454.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	455.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	456.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	457.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	458.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	459.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	460.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	461.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	462.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	463.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	464.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	465.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	466.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	467.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	468.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	469.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	470.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	471.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	472.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	473.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	474.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	475.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	476.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	477.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	478.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	479.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	480.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	481.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	482.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	483.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	484.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	485.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	486.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	487.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	488.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	489.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	490.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	491.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	492.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	493.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	494.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	495.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	496.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	497.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	498.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	499.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	500.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	501.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	502.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	503.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	504.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	505.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	506.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	507.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	508.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	509.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	510.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	511.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	512.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	513.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	514.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	515.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	516.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	517.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	518.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	519.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	520.26	81.00	84.00	51836	0.00	0.00	3.8	3.8

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-008HR	Basin 1	BASE	521.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	522.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	523.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	524.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	525.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	526.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	527.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	528.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	529.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	530.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	531.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	532.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	533.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	534.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	535.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	536.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	537.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	538.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	539.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	540.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	541.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	542.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	543.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	544.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	545.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	546.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	547.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	548.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	549.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	550.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	551.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	552.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	553.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	554.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	555.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	556.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	557.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	558.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	559.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	560.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	561.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	562.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	563.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	564.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	565.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	566.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	567.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	568.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	569.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	570.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	571.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	572.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	573.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	574.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	575.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	576.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	577.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	578.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	579.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	580.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	581.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	582.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	583.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	584.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	585.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	586.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	587.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	588.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	589.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	590.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	591.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	592.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	593.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	594.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	595.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	596.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	597.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	598.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	599.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	600.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	601.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	602.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	603.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	604.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	605.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	606.26	81.00	84.00	51836	0.00	0.00	3.8	3.8

Simulation	Node	Group	Time hrs	Stage ft	Warning Stage ft	Surface Area ft2	Total Inflow cfs	Total Outflow cfs	Total Vol In af	Total Vol Out af
100YR-008HR	Basin 1	BASE	607.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	608.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	609.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	610.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	611.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	612.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	613.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	614.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	615.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	616.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	617.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	618.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	619.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	620.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	621.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	622.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	623.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	624.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	625.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	626.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	627.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	628.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	629.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	630.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	631.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	632.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	633.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	634.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	635.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	636.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	637.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	638.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	639.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	640.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	641.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	642.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	643.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	644.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	645.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	646.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	647.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	648.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	649.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	650.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	651.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	652.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	653.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	654.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	655.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	656.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	657.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	658.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	659.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	660.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	661.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	662.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	663.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	664.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	665.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	666.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	667.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	668.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	669.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	670.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	671.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	672.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	673.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	674.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	675.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	676.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	677.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	678.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	679.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	680.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	681.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	682.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	683.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	684.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	685.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	686.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	687.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	688.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	689.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	690.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	691.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	692.26	81.00	84.00	51836	0.00	0.00	3.8	3.8

Simulation	Node	Group	Time hrs	Stage ft	Warning Stage ft	Surface Area ft2	Total Inflow cfs	Total Outflow cfs	Total Vol In af	Total Vol Out af
100YR-008HR	Basin 1	BASE	693.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	694.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	695.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	696.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	697.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	698.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	699.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	700.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	701.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	702.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	703.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	704.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	705.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	706.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	707.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	708.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	709.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	710.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	711.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	712.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	713.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	714.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	715.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	716.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	717.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	718.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	719.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	720.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	721.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	722.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	723.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	724.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	725.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	726.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	727.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	728.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	729.26	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-008HR	Basin 1	BASE	730.01	81.00	84.00	51836	0.00	0.00	3.8	3.8
100YR-024HR	Basin 1	BASE	0.00	81.00	84.00	51836	0.00	0.00	0.0	0.0
100YR-024HR	Basin 1	BASE	1.00	81.00	84.00	51836	0.00	0.00	0.0	0.0
100YR-024HR	Basin 1	BASE	2.00	81.00	84.00	51836	0.00	0.00	0.0	0.0
100YR-024HR	Basin 1	BASE	3.00	81.00	84.00	51836	0.00	0.00	0.0	0.0
100YR-024HR	Basin 1	BASE	4.00	81.00	84.00	51836	0.00	0.00	0.0	0.0
100YR-024HR	Basin 1	BASE	5.00	81.00	84.00	51836	0.00	0.00	0.0	0.0
100YR-024HR	Basin 1	BASE	6.00	81.00	84.00	51836	0.00	0.00	0.0	0.0
100YR-024HR	Basin 1	BASE	7.00	81.00	84.00	51836	0.00	0.00	0.0	0.0
100YR-024HR	Basin 1	BASE	8.00	81.00	84.00	51836	0.03	0.03	0.0	0.0
100YR-024HR	Basin 1	BASE	9.00	81.00	84.00	51839	1.08	1.08	0.0	0.0
100YR-024HR	Basin 1	BASE	10.00	81.00	84.00	51842	2.66	2.65	0.2	0.2
100YR-024HR	Basin 1	BASE	11.00	81.01	84.00	51859	5.40	4.71	0.5	0.5
100YR-024HR	Basin 1	BASE	12.00	81.19	84.00	52579	9.40	4.60	1.1	0.9
100YR-024HR	Basin 1	BASE	13.00	81.53	84.00	53912	9.11	4.70	1.9	1.3
100YR-024HR	Basin 1	BASE	14.00	81.80	84.00	54976	8.52	4.70	2.6	1.7
100YR-024HR	Basin 1	BASE	15.01	82.06	84.00	56020	8.95	4.70	3.4	2.1
100YR-024HR	Basin 1	BASE	16.00	82.32	84.00	57130	8.25	4.69	4.1	2.4
100YR-024HR	Basin 1	BASE	17.00	82.50	84.00	57954	7.02	4.66	4.7	2.8
100YR-024HR	Basin 1	BASE	18.00	82.65	84.00	58575	6.92	4.51	5.3	3.2
100YR-024HR	Basin 1	BASE	19.00	82.85	84.00	59461	7.12	2.51	5.9	3.5
100YR-024HR	Basin 1	BASE	20.00	83.12	84.00	60642	5.86	1.80	6.4	3.7
100YR-024HR	Basin 1	BASE	21.00	83.36	84.00	61676	5.62	1.52	6.9	3.8
100YR-024HR	Basin 1	BASE	22.00	83.57	84.00	62581	4.18	1.35	7.3	3.9
100YR-024HR	Basin 1	BASE	23.00	83.68	84.00	63089	2.33	1.21	7.5	4.0
100YR-024HR	Basin 1	BASE	24.01	83.74	84.00	63317	1.95	1.09	7.7	4.1
100YR-024HR	Basin 1	BASE	25.00	83.75	84.00	63377	0.39	0.99	7.8	4.2
100YR-024HR	Basin 1	BASE	26.01	83.70	84.00	63173	0.02	0.90	7.8	4.3
100YR-024HR	Basin 1	BASE	27.01	83.65	84.00	62960	0.00	0.83	7.8	4.4
100YR-024HR	Basin 1	BASE	28.01	83.61	84.00	62759	0.00	0.78	7.8	4.4
100YR-024HR	Basin 1	BASE	29.01	83.56	84.00	62570	0.00	0.73	7.8	4.5
100YR-024HR	Basin 1	BASE	30.01	83.52	84.00	62391	0.00	0.69	7.8	4.6
100YR-024HR	Basin 1	BASE	31.01	83.48	84.00	62220	0.00	0.66	7.8	4.6
100YR-024HR	Basin 1	BASE	32.01	83.45	84.00	62057	0.00	0.63	7.8	4.7
100YR-024HR	Basin 1	BASE	33.01	83.41	84.00	61900	0.00	0.61	7.8	4.7
100YR-024HR	Basin 1	BASE	34.01	83.38	84.00	61749	0.00	0.58	7.8	4.8
100YR-024HR	Basin 1	BASE	35.01	83.34	84.00	61603	0.00	0.56	7.8	4.8
100YR-024HR	Basin 1	BASE	36.01	83.31	84.00	61462	0.00	0.54	7.8	4.9
100YR-024HR	Basin 1	BASE	37.01	83.28	84.00	61326	0.00	0.53	7.8	4.9
100YR-024HR	Basin 1	BASE	38.01	83.25	84.00	61193	0.00	0.51	7.8	4.9
100YR-024HR	Basin 1	BASE	39.01	83.22	84.00	61064	0.00	0.50	7.8	5.0
100YR-024HR	Basin 1	BASE	40.01	83.19	84.00	60938	0.00	0.48	7.8	5.0
100YR-024HR	Basin 1	BASE	41.01	83.16	84.00	60816	0.00	0.47	7.8	5.1
100YR-024HR	Basin 1	BASE	42.01	83.13	84.00	60696	0.00	0.46	7.8	5.1
100YR-024HR	Basin 1	BASE	43.01	83.11	84.00	60579	0.00	0.45	7.8	5.1
100YR-024HR	Basin 1	BASE	44.01	83.08	84.00	60465	0.00	0.44	7.8	5.2
100YR-024HR	Basin 1	BASE	45.01	83.06	84.00	60353	0.00	0.43	7.8	5.2
100YR-024HR	Basin 1	BASE	46.01	83.03	84.00	60243	0.00	0.42	7.8	5.2

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-024HR	Basin 1	BASE	47.01	83.01	84.00	60136	0.00	0.41	7.8	5.3
100YR-024HR	Basin 1	BASE	48.01	82.98	84.00	60031	0.00	0.40	7.8	5.3
100YR-024HR	Basin 1	BASE	49.01	82.96	84.00	59927	0.00	0.39	7.8	5.3
100YR-024HR	Basin 1	BASE	50.01	82.93	84.00	59825	0.00	0.38	7.8	5.4
100YR-024HR	Basin 1	BASE	51.01	82.91	84.00	59726	0.00	0.38	7.8	5.4
100YR-024HR	Basin 1	BASE	52.01	82.89	84.00	59627	0.00	0.37	7.8	5.4
100YR-024HR	Basin 1	BASE	53.01	82.87	84.00	59531	0.00	0.36	7.8	5.5
100YR-024HR	Basin 1	BASE	54.01	82.84	84.00	59436	0.00	0.36	7.8	5.5
100YR-024HR	Basin 1	BASE	55.01	82.82	84.00	59342	0.00	0.35	7.8	5.5
100YR-024HR	Basin 1	BASE	56.01	82.80	84.00	59250	0.00	0.35	7.8	5.6
100YR-024HR	Basin 1	BASE	57.01	82.78	84.00	59159	0.00	0.34	7.8	5.6
100YR-024HR	Basin 1	BASE	58.01	82.76	84.00	59069	0.00	0.34	7.8	5.6
100YR-024HR	Basin 1	BASE	59.01	82.74	84.00	58981	0.00	0.33	7.8	5.6
100YR-024HR	Basin 1	BASE	60.01	82.72	84.00	58894	0.00	0.33	7.8	5.7
100YR-024HR	Basin 1	BASE	61.01	82.70	84.00	58808	0.00	0.32	7.8	5.7
100YR-024HR	Basin 1	BASE	62.01	82.68	84.00	58723	0.00	0.32	7.8	5.7
100YR-024HR	Basin 1	BASE	63.01	82.66	84.00	58639	0.00	0.31	7.8	5.7
100YR-024HR	Basin 1	BASE	64.01	82.64	84.00	58557	0.00	0.31	7.8	5.8
100YR-024HR	Basin 1	BASE	65.01	82.62	84.00	58475	0.00	0.30	7.8	5.8
100YR-024HR	Basin 1	BASE	66.01	82.61	84.00	58394	0.00	0.30	7.8	5.8
100YR-024HR	Basin 1	BASE	67.01	82.59	84.00	58314	0.00	0.30	7.8	5.9
100YR-024HR	Basin 1	BASE	68.01	82.57	84.00	58235	0.00	0.29	7.8	5.9
100YR-024HR	Basin 1	BASE	69.01	82.55	84.00	58157	0.00	0.29	7.8	5.9
100YR-024HR	Basin 1	BASE	70.01	82.53	84.00	58080	0.00	0.28	7.8	5.9
100YR-024HR	Basin 1	BASE	71.01	82.52	84.00	58004	0.00	0.28	7.8	5.9
100YR-024HR	Basin 1	BASE	72.01	82.50	84.00	57928	0.00	0.28	7.8	6.0
100YR-024HR	Basin 1	BASE	73.01	82.48	84.00	57853	0.00	0.27	7.8	6.0
100YR-024HR	Basin 1	BASE	74.01	82.46	84.00	57779	0.00	0.27	7.8	6.0
100YR-024HR	Basin 1	BASE	75.01	82.45	84.00	57706	0.00	0.27	7.8	6.0
100YR-024HR	Basin 1	BASE	76.01	82.43	84.00	57634	0.00	0.27	7.8	6.1
100YR-024HR	Basin 1	BASE	77.01	82.41	84.00	57562	0.00	0.26	7.8	6.1
100YR-024HR	Basin 1	BASE	78.01	82.40	84.00	57491	0.00	0.26	7.8	6.1
100YR-024HR	Basin 1	BASE	79.01	82.38	84.00	57420	0.00	0.26	7.8	6.1
100YR-024HR	Basin 1	BASE	80.01	82.37	84.00	57350	0.00	0.25	7.8	6.1
100YR-024HR	Basin 1	BASE	81.01	82.35	84.00	57281	0.00	0.25	7.8	6.2
100YR-024HR	Basin 1	BASE	82.01	82.33	84.00	57212	0.00	0.25	7.8	6.2
100YR-024HR	Basin 1	BASE	83.01	82.32	84.00	57145	0.00	0.25	7.8	6.2
100YR-024HR	Basin 1	BASE	84.01	82.30	84.00	57077	0.00	0.24	7.8	6.2
100YR-024HR	Basin 1	BASE	85.01	82.29	84.00	57010	0.00	0.24	7.8	6.2
100YR-024HR	Basin 1	BASE	86.01	82.27	84.00	56944	0.00	0.24	7.8	6.3
100YR-024HR	Basin 1	BASE	87.01	82.26	84.00	56878	0.00	0.24	7.8	6.3
100YR-024HR	Basin 1	BASE	88.01	82.24	84.00	56813	0.00	0.23	7.8	6.3
100YR-024HR	Basin 1	BASE	89.01	82.23	84.00	56749	0.00	0.23	7.8	6.3
100YR-024HR	Basin 1	BASE	90.01	82.21	84.00	56685	0.00	0.23	7.8	6.3
100YR-024HR	Basin 1	BASE	91.01	82.20	84.00	56621	0.00	0.23	7.8	6.4
100YR-024HR	Basin 1	BASE	92.01	82.18	84.00	56558	0.00	0.23	7.8	6.4
100YR-024HR	Basin 1	BASE	93.01	82.17	84.00	56495	0.00	0.22	7.8	6.4
100YR-024HR	Basin 1	BASE	94.01	82.16	84.00	56433	0.00	0.22	7.8	6.4
100YR-024HR	Basin 1	BASE	95.01	82.14	84.00	56372	0.00	0.22	7.8	6.4
100YR-024HR	Basin 1	BASE	96.01	82.13	84.00	56311	0.00	0.22	7.8	6.5
100YR-024HR	Basin 1	BASE	97.01	82.11	84.00	56250	0.00	0.22	7.8	6.5
100YR-024HR	Basin 1	BASE	98.01	82.10	84.00	56190	0.00	0.22	7.8	6.5
100YR-024HR	Basin 1	BASE	99.01	82.09	84.00	56130	0.00	0.21	7.8	6.5
100YR-024HR	Basin 1	BASE	100.01	82.07	84.00	56070	0.00	0.21	7.8	6.5
100YR-024HR	Basin 1	BASE	101.01	82.06	84.00	56011	0.00	0.21	7.8	6.5
100YR-024HR	Basin 1	BASE	102.01	82.04	84.00	55953	0.00	0.21	7.8	6.6
100YR-024HR	Basin 1	BASE	103.01	82.03	84.00	55894	0.00	0.21	7.8	6.6
100YR-024HR	Basin 1	BASE	104.01	82.02	84.00	55837	0.00	0.21	7.8	6.6
100YR-024HR	Basin 1	BASE	105.01	82.01	84.00	55779	0.00	0.20	7.8	6.6
100YR-024HR	Basin 1	BASE	106.01	81.99	84.00	55726	0.00	0.20	7.8	6.6
100YR-024HR	Basin 1	BASE	107.01	81.98	84.00	55675	0.00	0.20	7.8	6.6
100YR-024HR	Basin 1	BASE	108.01	81.97	84.00	55624	0.00	0.20	7.8	6.7
100YR-024HR	Basin 1	BASE	109.01	81.95	84.00	55574	0.00	0.20	7.8	6.7
100YR-024HR	Basin 1	BASE	110.01	81.94	84.00	55524	0.00	0.20	7.8	6.7
100YR-024HR	Basin 1	BASE	111.01	81.93	84.00	55474	0.00	0.19	7.8	6.7
100YR-024HR	Basin 1	BASE	112.01	81.92	84.00	55425	0.00	0.19	7.8	6.7
100YR-024HR	Basin 1	BASE	113.01	81.90	84.00	55376	0.00	0.19	7.8	6.7
100YR-024HR	Basin 1	BASE	114.01	81.89	84.00	55327	0.00	0.19	7.8	6.8
100YR-024HR	Basin 1	BASE	115.01	81.88	84.00	55279	0.00	0.19	7.8	6.8
100YR-024HR	Basin 1	BASE	116.01	81.87	84.00	55230	0.00	0.19	7.8	6.8
100YR-024HR	Basin 1	BASE	117.01	81.85	84.00	55183	0.00	0.19	7.8	6.8
100YR-024HR	Basin 1	BASE	118.01	81.84	84.00	55135	0.00	0.19	7.8	6.8
100YR-024HR	Basin 1	BASE	119.01	81.83	84.00	55088	0.00	0.18	7.8	6.8
100YR-024HR	Basin 1	BASE	120.01	81.82	84.00	55041	0.00	0.18	7.8	6.9
100YR-024HR	Basin 1	BASE	121.01	81.81	84.00	54994	0.00	0.18	7.8	6.9
100YR-024HR	Basin 1	BASE	122.01	81.79	84.00	54948	0.00	0.18	7.8	6.9
100YR-024HR	Basin 1	BASE	123.01	81.78	84.00	54901	0.00	0.18	7.8	6.9
100YR-024HR	Basin 1	BASE	124.01	81.77	84.00	54855	0.00	0.18	7.8	6.9
100YR-024HR	Basin 1	BASE	125.01	81.76	84.00	54810	0.00	0.18	7.8	6.9
100YR-024HR	Basin 1	BASE	126.01	81.75	84.00	54764	0.00	0.18	7.8	6.9
100YR-024HR	Basin 1	BASE	127.01	81.74	84.00	54719	0.00	0.17	7.8	7.0
100YR-024HR	Basin 1	BASE	128.01	81.72	84.00	54674	0.00	0.17	7.8	7.0
100YR-024HR	Basin 1	BASE	129.01	81.71	84.00	54630	0.00	0.17	7.8	7.0
100YR-024HR	Basin 1	BASE	130.01	81.70	84.00	54585	0.00	0.17	7.8	7.0
100YR-024HR	Basin 1	BASE	131.01	81.69	84.00	54541	0.00	0.17	7.8	7.0
100YR-024HR	Basin 1	BASE	132.01	81.68	84.00	54497	0.00	0.17	7.8	7.0

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-024HR	Basin 1	BASE	133.01	81.67	84.00	54453	0.00	0.17	7.8	7.0
100YR-024HR	Basin 1	BASE	134.01	81.66	84.00	54410	0.00	0.17	7.8	7.1
100YR-024HR	Basin 1	BASE	135.01	81.65	84.00	54367	0.00	0.17	7.8	7.1
100YR-024HR	Basin 1	BASE	136.01	81.63	84.00	54324	0.00	0.17	7.8	7.1
100YR-024HR	Basin 1	BASE	137.01	81.62	84.00	54281	0.00	0.16	7.8	7.1
100YR-024HR	Basin 1	BASE	138.01	81.61	84.00	54238	0.00	0.16	7.8	7.1
100YR-024HR	Basin 1	BASE	139.01	81.60	84.00	54196	0.00	0.16	7.8	7.1
100YR-024HR	Basin 1	BASE	140.01	81.59	84.00	54154	0.00	0.16	7.8	7.1
100YR-024HR	Basin 1	BASE	141.01	81.58	84.00	54112	0.00	0.16	7.8	7.1
100YR-024HR	Basin 1	BASE	142.01	81.57	84.00	54070	0.00	0.16	7.8	7.2
100YR-024HR	Basin 1	BASE	143.01	81.56	84.00	54028	0.00	0.16	7.8	7.2
100YR-024HR	Basin 1	BASE	144.01	81.55	84.00	53987	0.00	0.16	7.8	7.2
100YR-024HR	Basin 1	BASE	145.01	81.54	84.00	53946	0.00	0.16	7.8	7.2
100YR-024HR	Basin 1	BASE	146.01	81.53	84.00	53905	0.00	0.16	7.8	7.2
100YR-024HR	Basin 1	BASE	147.01	81.52	84.00	53864	0.00	0.16	7.8	7.2
100YR-024HR	Basin 1	BASE	148.01	81.51	84.00	53824	0.00	0.15	7.8	7.2
100YR-024HR	Basin 1	BASE	149.01	81.50	84.00	53783	0.00	0.15	7.8	7.3
100YR-024HR	Basin 1	BASE	150.01	81.49	84.00	53743	0.00	0.15	7.8	7.3
100YR-024HR	Basin 1	BASE	151.01	81.48	84.00	53703	0.00	0.15	7.8	7.3
100YR-024HR	Basin 1	BASE	152.01	81.47	84.00	53663	0.00	0.15	7.8	7.3
100YR-024HR	Basin 1	BASE	153.01	81.46	84.00	53624	0.00	0.15	7.8	7.3
100YR-024HR	Basin 1	BASE	154.01	81.45	84.00	53584	0.00	0.15	7.8	7.3
100YR-024HR	Basin 1	BASE	155.01	81.44	84.00	53545	0.00	0.15	7.8	7.3
100YR-024HR	Basin 1	BASE	156.01	81.43	84.00	53506	0.00	0.15	7.8	7.3
100YR-024HR	Basin 1	BASE	157.01	81.42	84.00	53467	0.00	0.15	7.8	7.4
100YR-024HR	Basin 1	BASE	158.01	81.41	84.00	53428	0.00	0.15	7.8	7.4
100YR-024HR	Basin 1	BASE	159.01	81.40	84.00	53390	0.00	0.15	7.8	7.4
100YR-024HR	Basin 1	BASE	160.01	81.39	84.00	53351	0.00	0.14	7.8	7.4
100YR-024HR	Basin 1	BASE	161.01	81.38	84.00	53313	0.00	0.14	7.8	7.4
100YR-024HR	Basin 1	BASE	162.01	81.37	84.00	53275	0.00	0.14	7.8	7.4
100YR-024HR	Basin 1	BASE	163.01	81.36	84.00	53237	0.00	0.14	7.8	7.4
100YR-024HR	Basin 1	BASE	164.01	81.35	84.00	53200	0.00	0.14	7.8	7.4
100YR-024HR	Basin 1	BASE	165.01	81.34	84.00	53162	0.00	0.14	7.8	7.4
100YR-024HR	Basin 1	BASE	166.01	81.33	84.00	53125	0.00	0.14	7.8	7.5
100YR-024HR	Basin 1	BASE	167.01	81.32	84.00	53087	0.00	0.14	7.8	7.5
100YR-024HR	Basin 1	BASE	168.01	81.31	84.00	53050	0.00	0.14	7.8	7.5
100YR-024HR	Basin 1	BASE	169.01	81.30	84.00	53013	0.00	0.14	7.8	7.5
100YR-024HR	Basin 1	BASE	170.01	81.29	84.00	52976	0.00	0.14	7.8	7.5
100YR-024HR	Basin 1	BASE	171.01	81.28	84.00	52940	0.00	0.14	7.8	7.5
100YR-024HR	Basin 1	BASE	172.01	81.27	84.00	52903	0.00	0.14	7.8	7.5
100YR-024HR	Basin 1	BASE	173.01	81.26	84.00	52867	0.00	0.14	7.8	7.5
100YR-024HR	Basin 1	BASE	174.01	81.25	84.00	52831	0.00	0.14	7.8	7.5
100YR-024HR	Basin 1	BASE	175.01	81.24	84.00	52795	0.00	0.13	7.8	7.6
100YR-024HR	Basin 1	BASE	176.01	81.24	84.00	52759	0.00	0.13	7.8	7.6
100YR-024HR	Basin 1	BASE	177.01	81.23	84.00	52723	0.00	0.13	7.8	7.6
100YR-024HR	Basin 1	BASE	178.01	81.22	84.00	52687	0.00	0.13	7.8	7.6
100YR-024HR	Basin 1	BASE	179.01	81.21	84.00	52652	0.00	0.13	7.8	7.6
100YR-024HR	Basin 1	BASE	180.01	81.20	84.00	52617	0.00	0.13	7.8	7.6
100YR-024HR	Basin 1	BASE	181.01	81.19	84.00	52581	0.00	0.13	7.8	7.6
100YR-024HR	Basin 1	BASE	182.01	81.18	84.00	52546	0.00	0.13	7.8	7.6
100YR-024HR	Basin 1	BASE	183.01	81.17	84.00	52511	0.00	0.13	7.8	7.6
100YR-024HR	Basin 1	BASE	184.01	81.16	84.00	52477	0.00	0.13	7.8	7.7
100YR-024HR	Basin 1	BASE	185.01	81.15	84.00	52442	0.00	0.13	7.8	7.7
100YR-024HR	Basin 1	BASE	186.01	81.15	84.00	52408	0.00	0.13	7.8	7.7
100YR-024HR	Basin 1	BASE	187.01	81.14	84.00	52373	0.00	0.13	7.8	7.7
100YR-024HR	Basin 1	BASE	188.01	81.13	84.00	52339	0.00	0.13	7.8	7.7
100YR-024HR	Basin 1	BASE	189.01	81.12	84.00	52305	0.00	0.13	7.8	7.7
100YR-024HR	Basin 1	BASE	190.01	81.11	84.00	52271	0.00	0.13	7.8	7.7
100YR-024HR	Basin 1	BASE	191.01	81.10	84.00	52237	0.00	0.13	7.8	7.7
100YR-024HR	Basin 1	BASE	192.01	81.09	84.00	52203	0.00	0.12	7.8	7.7
100YR-024HR	Basin 1	BASE	193.01	81.08	84.00	52170	0.00	0.12	7.8	7.8
100YR-024HR	Basin 1	BASE	194.01	81.08	84.00	52136	0.00	0.12	7.8	7.8
100YR-024HR	Basin 1	BASE	195.01	81.07	84.00	52103	0.00	0.12	7.8	7.8
100YR-024HR	Basin 1	BASE	196.01	81.06	84.00	52069	0.00	0.12	7.8	7.8
100YR-024HR	Basin 1	BASE	197.01	81.05	84.00	52036	0.00	0.12	7.8	7.8
100YR-024HR	Basin 1	BASE	198.01	81.04	84.00	52003	0.00	0.12	7.8	7.8
100YR-024HR	Basin 1	BASE	199.01	81.03	84.00	51970	0.00	0.12	7.8	7.8
100YR-024HR	Basin 1	BASE	200.01	81.03	84.00	51938	0.00	0.12	7.8	7.8
100YR-024HR	Basin 1	BASE	201.01	81.02	84.00	51905	0.00	0.12	7.8	7.8
100YR-024HR	Basin 1	BASE	202.01	81.01	84.00	51872	0.00	0.12	7.8	7.8
100YR-024HR	Basin 1	BASE	203.01	81.00	84.00	51840	0.00	0.12	7.8	7.9
100YR-024HR	Basin 1	BASE	204.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	205.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	206.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	207.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	208.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	209.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	210.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	211.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	212.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	213.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	214.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	215.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	216.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	217.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	218.01	81.00	84.00	51836	0.00	0.00	7.8	7.9

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-024HR	Basin 1	BASE	219.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	220.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	221.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	222.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	223.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	224.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	225.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	226.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	227.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	228.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	229.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	230.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	231.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	232.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	233.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	234.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	235.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	236.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	237.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	238.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	239.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	240.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	241.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	242.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	243.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	244.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	245.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	246.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	247.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	248.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	249.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	250.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	251.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	252.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	253.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	254.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	255.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	256.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	257.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	258.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	259.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	260.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	261.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	262.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	263.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	264.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	265.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	266.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	267.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	268.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	269.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	270.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	271.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	272.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	273.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	274.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	275.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	276.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	277.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	278.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	279.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	280.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	281.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	282.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	283.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	284.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	285.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	286.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	287.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	288.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	289.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	290.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	291.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	292.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	293.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	294.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	295.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	296.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	297.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	298.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	299.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	300.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	301.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	302.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	303.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	304.01	81.00	84.00	51836	0.00	0.00	7.8	7.9

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-024HR	Basin 1	BASE	305.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	306.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	307.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	308.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	309.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	310.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	311.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	312.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	313.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	314.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	315.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	316.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	317.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	318.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	319.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	320.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	321.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	322.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	323.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	324.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	325.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	326.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	327.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	328.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	329.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	330.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	331.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	332.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	333.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	334.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	335.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	336.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	337.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	338.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	339.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	340.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	341.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	342.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	343.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	344.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	345.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	346.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	347.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	348.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	349.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	350.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	351.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	352.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	353.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	354.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	355.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	356.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	357.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	358.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	359.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	360.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	361.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	362.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	363.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	364.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	365.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	366.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	367.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	368.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	369.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	370.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	371.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	372.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	373.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	374.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	375.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	376.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	377.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	378.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	379.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	380.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	381.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	382.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	383.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	384.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	385.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	386.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	387.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	388.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	389.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	390.01	81.00	84.00	51836	0.00	0.00	7.8	7.9

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-024HR	Basin 1	BASE	391.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	392.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	393.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	394.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	395.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	396.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	397.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	398.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	399.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	400.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	401.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	402.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	403.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	404.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	405.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	406.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	407.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	408.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	409.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	410.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	411.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	412.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	413.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	414.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	415.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	416.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	417.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	418.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	419.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	420.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	421.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	422.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	423.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	424.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	425.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	426.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	427.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	428.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	429.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	430.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	431.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	432.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	433.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	434.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	435.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	436.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	437.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	438.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	439.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	440.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	441.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	442.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	443.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	444.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	445.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	446.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	447.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	448.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	449.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	450.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	451.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	452.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	453.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	454.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	455.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	456.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	457.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	458.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	459.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	460.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	461.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	462.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	463.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	464.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	465.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	466.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	467.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	468.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	469.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	470.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	471.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	472.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	473.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	474.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	475.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	476.01	81.00	84.00	51836	0.00	0.00	7.8	7.9

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-024HR	Basin 1	BASE	477.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	478.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	479.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	480.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	481.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	482.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	483.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	484.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	485.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	486.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	487.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	488.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	489.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	490.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	491.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	492.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	493.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	494.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	495.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	496.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	497.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	498.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	499.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	500.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	501.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	502.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	503.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	504.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	505.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	506.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	507.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	508.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	509.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	510.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	511.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	512.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	513.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	514.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	515.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	516.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	517.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	518.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	519.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	520.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	521.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	522.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	523.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	524.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	525.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	526.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	527.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	528.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	529.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	530.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	531.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	532.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	533.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	534.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	535.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	536.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	537.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	538.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	539.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	540.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	541.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	542.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	543.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	544.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	545.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	546.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	547.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	548.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	549.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	550.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	551.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	552.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	553.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	554.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	555.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	556.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	557.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	558.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	559.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	560.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	561.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	562.01	81.00	84.00	51836	0.00	0.00	7.8	7.9

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-024HR	Basin 1	BASE	563.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	564.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	565.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	566.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	567.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	568.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	569.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	570.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	571.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	572.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	573.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	574.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	575.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	576.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	577.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	578.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	579.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	580.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	581.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	582.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	583.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	584.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	585.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	586.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	587.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	588.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	589.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	590.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	591.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	592.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	593.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	594.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	595.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	596.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	597.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	598.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	599.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	600.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	601.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	602.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	603.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	604.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	605.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	606.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	607.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	608.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	609.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	610.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	611.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	612.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	613.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	614.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	615.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	616.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	617.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	618.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	619.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	620.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	621.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	622.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	623.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	624.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	625.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	626.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	627.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	628.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	629.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	630.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	631.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	632.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	633.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	634.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	635.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	636.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	637.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	638.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	639.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	640.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	641.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	642.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	643.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	644.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	645.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	646.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	647.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	648.01	81.00	84.00	51836	0.00	0.00	7.8	7.9

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-024HR	Basin 1	BASE	649.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	650.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	651.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	652.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	653.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	654.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	655.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	656.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	657.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	658.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	659.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	660.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	661.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	662.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	663.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	664.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	665.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	666.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	667.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	668.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	669.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	670.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	671.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	672.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	673.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	674.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	675.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	676.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	677.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	678.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	679.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	680.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	681.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	682.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	683.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	684.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	685.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	686.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	687.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	688.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	689.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	690.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	691.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	692.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	693.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	694.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	695.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	696.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	697.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	698.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	699.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	700.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	701.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	701.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	701.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	701.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	702.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	702.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	702.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	702.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	703.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	703.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	703.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	703.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	704.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	704.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	704.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	704.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	705.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	705.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	705.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	705.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	706.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	706.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	706.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	706.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	707.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	707.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	707.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	707.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	708.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	708.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	708.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	708.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	709.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	709.26	81.00	84.00	51836	0.00	0.00	7.8	7.9

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-024HR	Basin 1	BASE	709.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	709.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	710.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	710.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	710.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	710.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	711.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	711.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	711.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	711.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	712.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	712.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	712.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	712.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	713.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	713.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	713.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	713.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	714.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	714.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	714.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	714.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	715.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	715.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	715.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	715.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	716.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	716.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	716.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	716.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	717.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	717.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	717.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	717.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	718.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	718.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	718.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	718.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	719.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	719.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	719.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	719.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	720.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	720.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	720.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	720.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	721.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	721.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	721.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	721.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	722.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	722.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	722.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	722.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	723.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	723.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	723.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	723.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	724.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	724.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	724.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	724.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	725.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	725.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	725.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	725.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	726.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	726.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	726.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	726.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	727.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	727.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	727.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	727.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	728.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	728.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	728.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	728.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	729.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	729.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	729.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	729.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	730.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	730.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	730.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	730.76	81.00	84.00	51836	0.00	0.00	7.8	7.9

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-024HR	Basin 1	BASE	731.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	731.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	731.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	731.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	732.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	732.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	732.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	732.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	733.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	733.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	733.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	733.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	734.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	734.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	734.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	734.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	735.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	735.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	735.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	735.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	736.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	736.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	736.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	736.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	737.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	737.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	737.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	737.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	738.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	738.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	738.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	738.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	739.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	739.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	739.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	739.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	740.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	740.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	740.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	740.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	741.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	741.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	741.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	741.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	742.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	742.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	742.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	742.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	743.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	743.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	743.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	743.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	744.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	744.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	744.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	744.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	745.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	745.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	745.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	745.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	746.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	746.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	746.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	746.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	747.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	747.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	747.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	747.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	748.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	748.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	748.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	748.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	749.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	749.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	749.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	749.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	750.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	750.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	750.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	750.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	751.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	751.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	751.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	751.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	752.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	752.26	81.00	84.00	51836	0.00	0.00	7.8	7.9

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-024HR	Basin 1	BASE	752.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	752.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	753.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	753.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	753.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	753.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	754.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	754.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	754.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	754.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	755.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	755.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	755.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	755.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	756.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	756.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	756.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	756.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	757.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	757.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	757.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	757.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	758.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	758.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	758.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	758.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	759.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	759.26	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	759.51	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	759.76	81.00	84.00	51836	0.00	0.00	7.8	7.9
100YR-024HR	Basin 1	BASE	760.01	81.00	84.00	51836	0.00	0.00	7.8	7.9
025YR-024HR	Basin 2	BASE	0.00	70.75	73.00	154202	0.00	0.00	0.0	0.0
025YR-024HR	Basin 2	BASE	1.00	70.75	73.00	154210	17.80	16.52	0.7	0.7
025YR-024HR	Basin 2	BASE	2.01	70.79	73.00	154497	2.65	9.26	1.6	1.8
025YR-024HR	Basin 2	BASE	3.01	70.75	73.00	154202	0.03	0.03	1.7	2.1
025YR-024HR	Basin 2	BASE	4.00	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	5.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	6.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	7.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	8.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	9.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	10.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	11.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	12.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	13.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	14.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	15.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	16.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	17.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	18.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	19.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	20.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	21.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	22.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	23.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	24.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	25.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	26.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	27.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	28.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	29.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	30.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	31.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	32.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	33.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	34.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	35.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	36.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	37.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	38.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	39.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	40.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	41.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	42.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	43.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	44.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	45.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	46.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	47.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	48.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	49.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	50.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	51.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	52.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	53.01	70.75	73.00	154202	0.00	0.00	1.7	2.1

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR-024HR	Basin 2	BASE	54.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	55.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	56.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	57.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	58.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	59.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	60.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	61.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	62.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	63.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	64.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	65.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	66.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	67.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	68.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	69.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	70.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	71.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	72.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	73.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	74.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	75.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	76.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	77.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	78.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	79.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	80.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	81.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	82.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	83.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	84.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	85.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	86.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	87.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	88.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	89.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	90.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	91.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	92.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	93.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	94.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	95.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	96.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	97.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	98.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	99.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	100.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	101.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	102.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	103.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	104.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	105.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	106.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	107.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	108.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	109.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	110.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	111.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	112.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	113.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	114.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	115.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	116.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	117.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	118.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	119.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	120.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	121.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	122.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	123.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	124.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	125.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	126.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	127.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	128.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	129.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	130.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	131.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	132.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	133.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	134.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	135.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	136.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	137.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	138.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	139.01	70.75	73.00	154202	0.00	0.00	1.7	2.1

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR-024HR	Basin 2	BASE	140.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	141.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	142.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	143.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	144.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	145.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	146.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	147.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	148.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	149.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	150.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	151.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	152.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	153.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	154.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	155.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	156.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	157.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	158.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	159.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	160.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	161.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	162.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	163.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	164.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	165.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	166.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	167.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	168.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	169.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	170.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	171.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	172.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	173.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	174.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	175.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	176.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	177.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	178.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	179.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	180.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	181.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	182.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	183.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	184.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	185.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	186.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	187.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	188.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	189.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	190.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	191.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	192.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	193.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	194.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	195.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	196.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	197.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	198.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	199.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	200.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	201.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	202.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	203.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	204.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	205.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	206.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	207.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	208.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	209.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	210.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	211.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	212.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	213.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	214.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	215.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	216.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	217.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	218.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	219.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	220.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	221.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	222.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	223.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	224.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	225.01	70.75	73.00	154202	0.00	0.00	1.7	2.1

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR-024HR	Basin 2	BASE	226.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	227.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	228.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	229.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	230.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	231.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	232.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	233.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	234.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	235.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	236.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	237.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	238.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	239.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	240.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	241.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	242.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	243.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	244.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	245.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	246.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	247.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	248.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	249.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	250.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	251.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	252.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	253.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	254.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	255.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	256.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	257.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	258.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	259.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	260.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	261.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	262.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	263.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	264.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	265.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	266.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	267.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	268.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	269.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	270.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	271.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	272.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	273.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	274.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	275.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	276.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	277.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	278.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	279.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	280.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	281.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	282.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	283.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	284.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	285.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	286.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	287.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	288.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	289.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	290.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	291.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	292.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	293.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	294.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	295.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	296.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	297.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	298.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	299.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	300.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	301.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	302.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	303.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	304.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	305.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	306.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	307.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	308.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	309.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	310.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	311.01	70.75	73.00	154202	0.00	0.00	1.7	2.1

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR-024HR	Basin 2	BASE	312.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	313.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	314.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	315.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	316.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	317.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	318.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	319.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	320.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	321.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	322.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	323.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	324.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	325.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	326.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	327.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	328.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	329.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	330.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	331.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	332.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	333.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	334.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	335.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	336.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	337.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	338.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	339.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	340.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	341.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	342.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	343.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	344.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	345.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	346.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	347.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	348.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	349.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	350.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	351.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	352.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	353.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	354.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	355.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	356.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	357.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	358.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	359.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	360.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	361.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	362.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	363.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	364.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	365.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	366.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	367.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	368.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	369.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	370.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	371.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	372.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	373.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	374.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	375.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	376.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	377.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	378.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	379.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	380.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	381.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	382.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	383.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	384.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	385.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	386.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	387.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	388.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	389.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	390.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	391.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	392.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	393.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	394.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	395.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	396.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	397.01	70.75	73.00	154202	0.00	0.00	1.7	2.1

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR-024HR	Basin 2	BASE	398.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	399.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	400.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	401.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	402.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	403.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	404.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	405.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	406.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	407.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	408.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	409.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	410.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	411.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	412.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	413.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	414.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	415.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	416.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	417.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	418.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	419.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	420.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	421.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	422.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	423.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	424.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	425.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	426.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	427.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	428.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	429.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	430.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	431.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	432.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	433.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	434.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	435.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	436.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	437.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	438.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	439.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	440.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	441.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	442.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	443.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	444.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	445.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	446.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	447.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	448.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	449.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	450.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	451.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	452.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	453.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	454.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	455.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	456.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	457.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	458.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	459.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	460.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	461.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	462.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	463.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	464.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	465.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	466.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	467.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	468.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	469.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	470.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	471.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	472.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	473.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	474.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	475.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	476.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	477.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	478.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	479.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	480.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	481.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	482.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	483.01	70.75	73.00	154202	0.00	0.00	1.7	2.1

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR-024HR	Basin 2	BASE	484.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	485.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	486.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	487.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	488.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	489.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	490.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	491.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	492.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	493.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	494.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	495.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	496.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	497.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	498.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	499.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	500.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	501.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	502.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	503.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	504.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	505.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	506.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	507.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	508.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	509.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	510.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	511.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	512.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	513.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	514.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	515.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	516.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	517.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	518.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	519.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	520.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	521.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	522.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	523.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	524.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	525.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	526.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	527.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	528.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	529.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	530.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	531.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	532.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	533.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	534.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	535.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	536.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	537.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	538.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	539.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	540.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	541.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	542.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	543.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	544.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	545.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	546.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	547.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	548.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	549.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	550.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	551.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	552.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	553.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	554.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	555.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	556.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	557.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	558.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	559.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	560.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	561.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	562.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	563.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	564.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	565.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	566.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	567.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	568.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	569.01	70.75	73.00	154202	0.00	0.00	1.7	2.1

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR-024HR	Basin 2	BASE	570.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	571.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	572.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	573.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	574.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	575.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	576.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	577.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	578.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	579.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	580.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	581.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	582.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	583.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	584.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	585.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	586.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	587.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	588.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	589.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	590.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	591.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	592.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	593.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	594.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	595.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	596.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	597.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	598.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	599.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	600.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	601.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	602.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	603.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	604.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	605.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	606.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	607.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	608.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	609.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	610.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	611.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	612.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	613.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	614.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	615.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	616.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	617.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	618.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	619.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	620.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	621.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	622.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	623.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	624.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	625.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	626.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	627.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	628.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	629.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	630.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	631.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	632.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	633.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	634.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	635.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	636.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	637.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	638.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	639.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	640.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	641.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	642.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	643.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	644.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	645.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	646.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	647.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	648.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	649.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	650.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	651.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	652.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	653.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	654.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	655.01	70.75	73.00	154202	0.00	0.00	1.7	2.1

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR-024HR	Basin 2	BASE	656.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	657.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	658.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	659.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	660.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	661.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	662.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	663.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	664.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	665.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	666.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	667.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	668.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	669.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	670.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	671.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	672.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	673.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	674.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	675.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	676.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	677.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	678.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	679.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	680.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	681.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	682.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	683.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	684.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	685.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	686.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	687.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	688.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	689.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	690.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	691.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	692.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	693.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	694.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	695.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	696.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	697.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	698.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	699.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	700.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	701.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	701.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	701.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	701.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	702.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	702.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	702.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	702.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	703.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	703.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	703.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	703.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	704.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	704.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	704.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	704.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	705.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	705.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	705.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	705.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	706.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	706.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	706.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	706.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	707.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	707.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	707.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	707.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	708.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	708.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	708.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	708.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	709.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	709.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	709.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	709.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	710.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	710.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	710.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	710.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	711.01	70.75	73.00	154202	0.00	0.00	1.7	2.1

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR-024HR	Basin 2	BASE	711.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	711.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	711.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	712.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	712.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	712.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	712.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	713.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	713.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	713.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	713.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	714.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	714.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	714.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	714.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	715.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	715.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	715.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	715.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	716.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	716.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	716.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	716.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	717.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	717.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	717.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	717.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	718.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	718.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	718.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	718.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	719.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	719.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	719.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	719.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	720.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	720.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	720.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	720.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	721.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	721.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	721.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	721.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	722.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	722.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	722.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	722.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	723.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	723.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	723.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	723.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	724.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	724.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	724.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	724.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	725.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	725.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	725.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	725.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	726.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	726.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	726.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	726.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	727.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	727.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	727.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	727.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	728.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	728.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	728.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	728.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	729.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	729.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	729.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	729.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	730.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	730.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	730.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	730.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	731.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	731.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	731.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	731.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	732.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	732.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	732.51	70.75	73.00	154202	0.00	0.00	1.7	2.1

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR-024HR	Basin 2	BASE	732.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	733.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	733.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	733.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	733.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	734.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	734.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	734.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	734.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	735.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	735.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	735.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	735.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	736.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	736.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	736.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	736.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	737.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	737.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	737.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	737.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	738.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	738.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	738.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	738.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	739.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	739.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	739.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	739.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	740.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	740.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	740.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	740.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	741.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	741.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	741.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	741.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	742.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	742.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	742.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	742.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	743.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	743.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	743.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	743.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	744.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	744.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	744.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	744.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	745.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	745.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	745.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	745.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	746.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	746.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	746.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	746.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	747.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	747.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	747.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	747.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	748.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	748.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	748.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	748.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	749.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	749.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	749.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	749.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	750.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	750.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	750.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	750.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	751.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	751.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	751.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	751.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	752.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	752.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	752.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	752.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	753.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	753.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	753.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	753.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	754.01	70.75	73.00	154202	0.00	0.00	1.7	2.1

Simulation	Node	Group	Time hrs	Stage ft	Warning Stage ft	Surface Area ft2	Total Inflow cfs	Total Outflow cfs	Total Vol In af	Total Vol Out af
025YR-024HR	Basin 2	BASE	754.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	754.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	754.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	755.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	755.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	755.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	755.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	756.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	756.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	756.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	756.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	757.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	757.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	757.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	757.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	758.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	758.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	758.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	758.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	759.01	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	759.26	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	759.51	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	759.76	70.75	73.00	154202	0.00	0.00	1.7	2.1
025YR-024HR	Basin 2	BASE	760.00	70.75	73.00	154202	0.00	0.00	1.7	2.1
100YR-001HR	Basin 2	BASE	0.00	70.75	73.00	154202	0.00	0.00	0.0	0.0
100YR-001HR	Basin 2	BASE	0.25	70.75	73.00	154202	0.00	0.00	0.0	0.0
100YR-001HR	Basin 2	BASE	0.51	70.75	73.00	154202	0.02	0.01	0.0	0.0
100YR-001HR	Basin 2	BASE	0.75	70.75	73.00	154203	3.57	3.55	0.0	0.0
100YR-001HR	Basin 2	BASE	1.00	70.75	73.00	154210	17.80	16.52	0.3	0.2
100YR-001HR	Basin 2	BASE	1.26	70.80	73.00	154526	21.77	11.99	0.7	0.5
100YR-001HR	Basin 2	BASE	1.51	70.83	73.00	154783	12.75	10.77	1.0	0.8
100YR-001HR	Basin 2	BASE	1.75	70.83	73.00	154728	5.91	9.93	1.2	1.0
100YR-001HR	Basin 2	BASE	2.01	70.79	73.00	154497	2.65	9.26	1.3	1.2
100YR-001HR	Basin 2	BASE	2.25	70.75	73.00	154216	1.23	8.78	1.3	1.4
100YR-001HR	Basin 2	BASE	2.50	70.75	73.00	154203	0.56	0.57	1.4	1.5
100YR-001HR	Basin 2	BASE	2.76	70.75	73.00	154203	0.24	0.24	1.4	1.5
100YR-001HR	Basin 2	BASE	3.01	70.75	73.00	154202	0.03	0.03	1.4	1.5
100YR-001HR	Basin 2	BASE	3.25	70.75	73.00	154202	0.00	0.00	1.4	1.5
100YR-001HR	Basin 2	BASE	3.51	70.75	73.00	154202	0.00	0.00	1.4	1.5
100YR-001HR	Basin 2	BASE	3.75	70.75	73.00	154202	0.00	0.00	1.4	1.5
100YR-001HR	Basin 2	BASE	4.00	70.75	73.00	154202	0.00	0.00	1.4	1.5
100YR-001HR	Basin 2	BASE	4.26	70.75	73.00	154202	0.00	0.00	1.4	1.5
100YR-001HR	Basin 2	BASE	4.51	70.75	73.00	154202	0.00	0.00	1.4	1.5
100YR-001HR	Basin 2	BASE	4.76	70.75	73.00	154202	0.00	0.00	1.4	1.5
100YR-001HR	Basin 2	BASE	5.01	70.75	73.00	154202	0.00	0.00	1.4	1.5
100YR-001HR	Basin 2	BASE	5.26	70.75	73.00	154202	0.00	0.00	1.4	1.5
100YR-001HR	Basin 2	BASE	5.51	70.75	73.00	154202	0.00	0.00	1.4	1.5
100YR-001HR	Basin 2	BASE	5.76	70.75	73.00	154202	0.00	0.00	1.4	1.5
100YR-001HR	Basin 2	BASE	6.01	70.75	73.00	154202	0.00	0.00	1.4	1.5
100YR-001HR	Basin 2	BASE	6.26	70.75	73.00	154202	0.00	0.00	1.4	1.5
100YR-001HR	Basin 2	BASE	6.51	70.75	73.00	154202	0.00	0.00	1.4	1.5
100YR-001HR	Basin 2	BASE	6.76	70.75	73.00	154202	0.00	0.00	1.4	1.5
100YR-001HR	Basin 2	BASE	7.01	70.75	73.00	154202	0.00	0.00	1.4	1.5
100YR-001HR	Basin 2	BASE	7.26	70.75	73.00	154202	0.00	0.00	1.4	1.5
100YR-001HR	Basin 2	BASE	7.51	70.75	73.00	154202	0.00	0.00	1.4	1.5
100YR-001HR	Basin 2	BASE	7.76	70.75	73.00	154202	0.00	0.00	1.4	1.5
100YR-001HR	Basin 2	BASE	8.01	70.75	73.00	154202	0.00	0.00	1.4	1.5
100YR-001HR	Basin 2	BASE	8.26	70.75	73.00	154202	0.00	0.00	1.4	1.5
100YR-001HR	Basin 2	BASE	8.51	70.75	73.00	154202	0.00	0.00	1.4	1.5
100YR-001HR	Basin 2	BASE	8.76	70.75	73.00	154202	0.00	0.00	1.4	1.5
100YR-001HR	Basin 2	BASE	9.01	70.75	73.00	154202	0.00	0.00	1.4	1.5
100YR-001HR	Basin 2	BASE	9.26	70.75	73.00	154202	0.00	0.00	1.4	1.5
100YR-001HR	Basin 2	BASE	9.51	70.75	73.00	154202	0.00	0.00	1.4	1.5
100YR-001HR	Basin 2	BASE	9.76	70.75	73.00	154202	0.00	0.00	1.4	1.5
100YR-001HR	Basin 2	BASE	10.01	70.75	73.00	154202	0.00	0.00	1.4	1.5
100YR-001HR	Basin 2	BASE	10.26	70.75	73.00	154202	0.00	0.00	1.4	1.5
100YR-001HR	Basin 2	BASE	10.51	70.75	73.00	154202	0.00	0.00	1.4	1.5
100YR-001HR	Basin 2	BASE	10.76	70.75	73.00	154202	0.00	0.00	1.4	1.5
100YR-001HR	Basin 2	BASE	11.01	70.75	73.00	154202	0.00	0.00	1.4	1.5
100YR-001HR	Basin 2	BASE	11.26	70.75	73.00	154202	0.00	0.00	1.4	1.5
100YR-001HR	Basin 2	BASE	11.51	70.75	73.00	154202	0.00	0.00	1.4	1.5
100YR-001HR	Basin 2	BASE	11.76	70.75	73.00	154202	0.00	0.00	1.4	1.5
100YR-001HR	Basin 2	BASE	12.01	70.75	73.00	154202	0.00	0.00	1.4	1.5
100YR-001HR	Basin 2	BASE	12.26	70.75	73.00	154202	0.00	0.00	1.4	1.5
100YR-001HR	Basin 2	BASE	12.51	70.75	73.00	154202	0.00	0.00	1.4	1.5
100YR-001HR	Basin 2	BASE	12.76	70.75	73.00	154202	0.00	0.00	1.4	1.5
100YR-001HR	Basin 2	BASE	13.01	70.75	73.00	154202	0.00	0.00	1.4	1.5
100YR-001HR	Basin 2	BASE	13.26	70.75	73.00	154202	0.00	0.00	1.4	1.5
100YR-001HR	Basin 2	BASE	13.51	70.75	73.00	154202	0.00	0.00	1.4	1.5
100YR-001HR	Basin 2	BASE	13.76	70.75	73.00	154202	0.00	0.00	1.4	1.5
100YR-001HR	Basin 2	BASE	14.01	70.75	73.00	154202	0.00	0.00	1.4	1.5
100YR-001HR	Basin 2	BASE	14.26	70.75	73.00	154202	0.00	0.00	1.4	1.5
100YR-001HR	Basin 2	BASE	14.51	70.75	73.00	154202	0.00	0.00	1.4	1.5
100YR-001HR	Basin 2	BASE	14.76	70.75	73.00	154202	0.00	0.00	1.4	1.5
100YR-001HR	Basin 2	BASE	15.00	70.75	73.00	154202	0.00	0.00	1.4	1.5

Simulation	Node	Group	Time hrs	Stage ft	Warning Stage ft	Surface Area ft2	Total Inflow cfs	Total Outflow cfs	Total Vol In af	Total Vol Out af
100YR-002HR	Basin 2	BASE	0.00	70.75	73.00	154202	0.00	0.00	0.0	0.0
100YR-002HR	Basin 2	BASE	0.25	70.75	73.00	154202	0.00	0.00	0.0	0.0
100YR-002HR	Basin 2	BASE	0.51	70.75	73.00	154202	0.00	0.00	0.0	0.0
100YR-002HR	Basin 2	BASE	0.75	70.75	73.00	154203	0.31	0.30	0.0	0.0
100YR-002HR	Basin 2	BASE	1.00	70.75	73.00	154203	7.28	7.26	0.1	0.1
100YR-002HR	Basin 2	BASE	1.25	70.76	73.00	154277	22.73	13.92	0.4	0.3
100YR-002HR	Basin 2	BASE	1.50	70.85	73.00	154896	31.55	11.90	1.0	0.6
100YR-002HR	Basin 2	BASE	1.75	70.97	73.00	155733	32.35	11.43	1.6	0.8
100YR-002HR	Basin 2	BASE	2.01	71.09	73.00	156467	29.57	11.18	2.3	1.0
100YR-002HR	Basin 2	BASE	2.25	71.18	73.00	157013	23.18	10.94	2.8	1.3
100YR-002HR	Basin 2	BASE	2.51	71.22	73.00	157285	13.56	10.59	3.2	1.5
100YR-002HR	Basin 2	BASE	2.76	71.22	73.00	157260	6.39	10.16	3.4	1.7
100YR-002HR	Basin 2	BASE	3.01	71.18	73.00	157067	2.88	9.73	3.5	1.9
100YR-002HR	Basin 2	BASE	3.26	71.14	73.00	156803	1.25	9.35	3.5	2.1
100YR-002HR	Basin 2	BASE	3.51	71.09	73.00	156511	0.51	9.03	3.6	2.3
100YR-002HR	Basin 2	BASE	3.76	71.04	73.00	156211	0.19	8.76	3.6	2.5
100YR-002HR	Basin 2	BASE	4.01	70.99	73.00	155906	0.05	8.53	3.6	2.7
100YR-002HR	Basin 2	BASE	4.26	70.95	73.00	155568	0.00	8.34	3.6	2.8
100YR-002HR	Basin 2	BASE	4.51	70.90	73.00	155235	0.00	8.17	3.6	3.0
100YR-002HR	Basin 2	BASE	4.76	70.85	73.00	154908	0.00	8.03	3.6	3.2
100YR-002HR	Basin 2	BASE	5.00	70.81	73.00	154586	0.00	7.90	3.6	3.3
100YR-002HR	Basin 2	BASE	5.25	70.76	73.00	154269	0.00	7.78	3.6	3.5
100YR-002HR	Basin 2	BASE	5.50	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	5.75	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	6.00	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	6.25	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	6.50	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	6.75	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	7.00	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	7.25	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	7.50	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	7.75	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	8.00	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	8.25	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	8.50	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	8.75	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	9.00	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	9.25	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	9.50	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	9.75	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	10.00	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	10.25	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	10.50	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	10.75	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	11.00	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	11.25	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	11.50	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	11.75	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	12.00	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	12.25	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	12.50	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	12.75	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	13.00	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	13.25	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	13.50	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	13.75	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	14.00	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	14.25	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	14.50	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	14.75	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	15.00	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	15.25	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	15.50	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	15.75	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	16.00	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	16.25	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	16.50	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	16.75	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	17.00	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	17.25	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	17.50	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	17.75	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	18.00	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	18.25	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	18.50	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	18.75	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	19.00	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	19.25	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	19.50	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	19.75	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	20.00	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	20.25	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	20.50	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	20.75	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	21.00	70.75	73.00	154202	0.00	0.00	3.6	3.6

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-002HR	Basin 2	BASE	21.25	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	21.50	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	21.75	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	22.00	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	22.25	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	22.50	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	22.75	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	23.00	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	23.25	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	23.50	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	23.75	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	24.00	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	24.25	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	24.50	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	24.75	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	25.00	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	25.25	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	25.50	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	25.75	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	26.00	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	26.25	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	26.50	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	26.75	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	27.00	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	27.25	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	27.50	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	27.75	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	28.00	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	28.25	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	28.50	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	28.75	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	29.00	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	29.25	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	29.50	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	29.75	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	30.00	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	30.25	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	30.50	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	30.75	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	31.00	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	31.25	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	31.50	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	31.75	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	32.00	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	32.25	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	32.50	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	32.75	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	33.00	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	33.25	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	33.50	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	33.75	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	34.00	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	34.25	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	34.50	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	34.75	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	35.00	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	35.25	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	35.50	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	35.75	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	36.00	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	36.25	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	36.50	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	36.75	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	37.00	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	37.25	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	37.50	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	37.75	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	38.00	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	38.25	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	38.50	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	38.75	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	39.00	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	39.25	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	39.50	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	39.75	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	40.00	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	40.25	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	40.50	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	40.75	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	41.00	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	41.25	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	41.50	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	41.75	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	42.00	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	42.25	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	42.50	70.75	73.00	154202	0.00	0.00	3.6	3.6

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-002HR	Basin 2	BASE	42.75	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	43.00	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	43.25	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	43.50	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	43.75	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	44.00	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	44.25	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	44.50	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	44.75	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	45.00	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	45.25	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	45.50	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	45.75	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	46.00	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	46.25	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	46.50	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	46.75	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	47.00	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	47.25	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	47.50	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	47.75	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	48.00	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	48.25	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	48.50	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	48.75	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	49.00	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	49.25	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	49.50	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	49.75	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	50.00	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-002HR	Basin 2	BASE	50.01	70.75	73.00	154202	0.00	0.00	3.6	3.6
100YR-004HR	Basin 2	BASE	0.00	70.75	73.00	154202	0.00	0.00	0.0	0.0
100YR-004HR	Basin 2	BASE	0.25	70.75	73.00	154202	0.00	0.00	0.0	0.0
100YR-004HR	Basin 2	BASE	0.51	70.75	73.00	154202	0.00	0.00	0.0	0.0
100YR-004HR	Basin 2	BASE	0.75	70.75	73.00	154202	0.00	0.00	0.0	0.0
100YR-004HR	Basin 2	BASE	1.00	70.75	73.00	154202	0.00	0.00	0.0	0.0
100YR-004HR	Basin 2	BASE	1.26	70.75	73.00	154202	0.00	0.00	0.0	0.0
100YR-004HR	Basin 2	BASE	1.51	70.75	73.00	154202	0.00	0.00	0.0	0.0
100YR-004HR	Basin 2	BASE	1.75	70.75	73.00	154202	0.02	0.02	0.0	0.0
100YR-004HR	Basin 2	BASE	2.00	70.75	73.00	154203	2.19	2.17	0.0	0.0
100YR-004HR	Basin 2	BASE	2.25	70.75	73.00	154205	13.81	13.77	0.2	0.2
100YR-004HR	Basin 2	BASE	2.50	70.80	73.00	154569	33.31	12.65	0.7	0.5
100YR-004HR	Basin 2	BASE	2.75	70.98	73.00	155812	51.65	12.26	1.6	0.7
100YR-004HR	Basin 2	BASE	3.00	71.24	73.00	157387	60.68	12.63	2.7	1.0
100YR-004HR	Basin 2	BASE	3.25	71.51	73.00	159067	61.12	12.96	4.0	1.2
100YR-004HR	Basin 2	BASE	3.50	71.76	73.00	160558	50.41	13.02	5.1	1.5
100YR-004HR	Basin 2	BASE	3.75	71.93	73.00	161604	37.11	13.51	6.0	1.8
100YR-004HR	Basin 2	BASE	4.00	72.03	73.00	162215	25.96	13.81	6.7	2.1
100YR-004HR	Basin 2	BASE	4.25	72.07	73.00	162477	16.28	13.68	7.1	2.4
100YR-004HR	Basin 2	BASE	4.52	72.06	73.00	162422	8.18	13.13	7.4	2.6
100YR-004HR	Basin 2	BASE	4.76	72.02	73.00	162168	3.66	12.40	7.5	2.9
100YR-004HR	Basin 2	BASE	5.01	71.97	73.00	161842	1.59	11.64	7.6	3.1
100YR-004HR	Basin 2	BASE	5.25	71.91	73.00	161499	0.64	10.94	7.6	3.4
100YR-004HR	Basin 2	BASE	5.51	71.85	73.00	161139	0.24	10.33	7.6	3.6
100YR-004HR	Basin 2	BASE	5.76	71.80	73.00	160800	0.07	9.86	7.6	3.8
100YR-004HR	Basin 2	BASE	6.01	71.74	73.00	160471	0.01	9.54	7.6	4.0
100YR-004HR	Basin 2	BASE	6.26	71.69	73.00	160149	0.00	9.34	7.6	4.2
100YR-004HR	Basin 2	BASE	6.51	71.64	73.00	159833	0.00	9.16	7.6	4.4
100YR-004HR	Basin 2	BASE	6.76	71.59	73.00	159521	0.00	9.00	7.6	4.6
100YR-004HR	Basin 2	BASE	7.01	71.54	73.00	159214	0.00	8.85	7.6	4.8
100YR-004HR	Basin 2	BASE	7.26	71.49	73.00	158912	0.00	8.72	7.6	4.9
100YR-004HR	Basin 2	BASE	7.51	71.44	73.00	158613	0.00	8.59	7.6	5.1
100YR-004HR	Basin 2	BASE	7.76	71.39	73.00	158318	0.00	8.48	7.6	5.3
100YR-004HR	Basin 2	BASE	8.01	71.34	73.00	158027	0.00	8.37	7.6	5.5
100YR-004HR	Basin 2	BASE	8.26	71.29	73.00	157738	0.00	8.27	7.6	5.6
100YR-004HR	Basin 2	BASE	8.51	71.25	73.00	157445	0.00	8.16	7.6	5.8
100YR-004HR	Basin 2	BASE	8.76	71.20	73.00	157166	0.00	8.07	7.6	6.0
100YR-004HR	Basin 2	BASE	9.01	71.15	73.00	156890	0.00	7.98	7.6	6.2
100YR-004HR	Basin 2	BASE	9.25	71.11	73.00	156616	0.00	7.90	7.6	6.3
100YR-004HR	Basin 2	BASE	9.51	71.06	73.00	156327	0.00	7.82	7.6	6.5
100YR-004HR	Basin 2	BASE	9.76	71.02	73.00	156057	0.00	7.75	7.6	6.6
100YR-004HR	Basin 2	BASE	10.01	70.97	73.00	155767	0.00	7.69	7.6	6.8
100YR-004HR	Basin 2	BASE	10.25	70.93	73.00	155463	0.00	7.64	7.6	7.0
100YR-004HR	Basin 2	BASE	10.52	70.88	73.00	155140	0.00	7.58	7.6	7.1
100YR-004HR	Basin 2	BASE	10.76	70.84	73.00	154839	0.00	7.53	7.6	7.3
100YR-004HR	Basin 2	BASE	11.01	70.80	73.00	154539	0.00	7.49	7.6	7.4
100YR-004HR	Basin 2	BASE	11.25	70.76	73.00	154240	0.00	7.44	7.6	7.6
100YR-004HR	Basin 2	BASE	11.52	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	11.76	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	12.01	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	12.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	12.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	12.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	13.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	13.25	70.75	73.00	154202	0.00	0.00	7.6	7.7

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-004HR	Basin 2	BASE	13.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	13.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	14.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	14.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	14.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	14.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	15.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	15.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	15.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	15.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	16.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	16.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	16.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	16.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	17.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	17.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	17.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	17.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	18.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	18.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	18.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	18.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	19.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	19.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	19.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	19.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	20.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	20.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	20.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	20.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	21.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	21.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	21.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	21.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	22.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	22.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	22.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	22.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	23.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	23.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	23.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	23.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	24.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	24.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	24.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	24.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	25.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	25.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	25.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	25.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	26.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	26.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	26.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	26.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	27.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	27.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	27.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	27.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	28.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	28.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	28.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	28.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	29.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	29.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	29.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	29.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	30.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	30.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	30.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	30.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	31.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	31.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	31.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	31.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	32.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	32.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	32.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	32.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	33.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	33.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	33.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	33.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	34.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	34.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	34.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	34.75	70.75	73.00	154202	0.00	0.00	7.6	7.7

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-004HR	Basin 2	BASE	35.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	35.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	35.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	35.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	36.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	36.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	36.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	36.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	37.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	37.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	37.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	37.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	38.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	38.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	38.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	38.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	39.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	39.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	39.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	39.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	40.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	40.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	40.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	40.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	41.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	41.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	41.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	41.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	42.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	42.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	42.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	42.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	43.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	43.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	43.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	43.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	44.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	44.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	44.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	44.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	45.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	45.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	45.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	45.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	46.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	46.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	46.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	46.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	47.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	47.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	47.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	47.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	48.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	48.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	48.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	48.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	49.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	49.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	49.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	49.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	50.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	50.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	50.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	50.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	51.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	51.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	51.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	51.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	52.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	52.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	52.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	52.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	53.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	53.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	53.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	53.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	54.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	54.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	54.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	54.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	55.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	55.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	55.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	55.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	56.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	56.25	70.75	73.00	154202	0.00	0.00	7.6	7.7

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-004HR	Basin 2	BASE	56.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	56.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	57.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	57.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	57.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	57.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	58.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	58.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	58.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	58.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	59.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	59.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	59.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	59.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	60.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	60.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	60.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	60.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	61.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	61.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	61.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	61.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	62.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	62.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	62.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	62.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	63.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	63.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	63.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	63.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	64.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	64.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	64.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	64.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	65.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	65.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	65.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	65.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	66.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	66.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	66.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	66.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	67.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	67.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	67.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	67.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	68.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	68.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	68.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	68.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	69.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	69.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	69.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	69.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	70.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	70.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	70.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	70.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	71.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	71.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	71.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	71.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	72.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	72.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	72.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	72.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	73.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	73.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	73.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	73.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	74.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	74.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	74.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	74.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	75.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	75.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	75.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	75.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	76.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	76.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	76.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	76.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	77.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	77.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	77.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	77.75	70.75	73.00	154202	0.00	0.00	7.6	7.7

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-004HR	Basin 2	BASE	78.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	78.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	78.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	78.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	79.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	79.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	79.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	79.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	80.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	80.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	80.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	80.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	81.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	81.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	81.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	81.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	82.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	82.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	82.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	82.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	83.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	83.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	83.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	83.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	84.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	84.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	84.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	84.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	85.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	85.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	85.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	85.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	86.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	86.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	86.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	86.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	87.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	87.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	87.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	87.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	88.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	88.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	88.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	88.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	89.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	89.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	89.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	89.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	90.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	90.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	90.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	90.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	91.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	91.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	91.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	91.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	92.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	92.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	92.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	92.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	93.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	93.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	93.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	93.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	94.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	94.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	94.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	94.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	95.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	95.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	95.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	95.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	96.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	96.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	96.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	96.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	97.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	97.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	97.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	97.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	98.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	98.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	98.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	98.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	99.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	99.25	70.75	73.00	154202	0.00	0.00	7.6	7.7

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-004HR	Basin 2	BASE	99.50	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	99.75	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	100.00	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	100.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	101.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	102.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	103.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	104.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	105.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	106.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	107.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	108.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	109.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	110.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	111.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	112.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	113.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	114.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	115.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	116.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	117.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	118.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	119.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	120.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	121.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	122.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	123.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	124.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	125.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	126.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	127.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	128.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	129.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	130.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	131.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	132.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	133.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	134.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	135.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	136.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	137.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	138.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	139.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	140.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	141.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	142.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	143.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	144.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	145.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	146.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	147.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	148.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	149.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	150.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	151.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	152.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	153.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	154.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	155.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	156.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	157.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	158.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	159.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	160.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	161.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	162.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	163.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	164.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	165.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	166.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	167.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	168.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	169.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	170.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	171.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	172.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	173.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	174.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	175.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	176.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	177.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	178.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	179.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	180.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	181.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	182.25	70.75	73.00	154202	0.00	0.00	7.6	7.7

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-004HR	Basin 2	BASE	183.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	184.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	185.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	186.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	187.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	188.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	189.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	190.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	191.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	192.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	193.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	194.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	195.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	196.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	197.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	198.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	199.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	200.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	201.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	202.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	203.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	204.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	205.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	206.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	207.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	208.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	209.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	210.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	211.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	212.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	213.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	214.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	215.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	216.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	217.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	218.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	219.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	220.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	221.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	222.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	223.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	224.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	225.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	226.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	227.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	228.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	229.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	230.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	231.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	232.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	233.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	234.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	235.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	236.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	237.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	238.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	239.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	240.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	241.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	242.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	243.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	244.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	245.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	246.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	247.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	248.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	249.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	250.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	251.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	252.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	253.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	254.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	255.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	256.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	257.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	258.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	259.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	260.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	261.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	262.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	263.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	264.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	265.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	266.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	267.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	268.25	70.75	73.00	154202	0.00	0.00	7.6	7.7

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-004HR	Basin 2	BASE	269.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	270.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	271.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	272.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	273.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	274.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	275.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	276.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	277.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	278.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	279.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	280.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	281.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	282.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	283.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	284.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	285.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	286.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	287.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	288.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	289.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	290.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	291.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	292.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	293.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	294.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	295.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	296.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	297.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	298.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	299.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	300.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	301.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	302.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	303.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	304.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	305.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	306.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	307.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	308.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	309.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	310.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	311.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	312.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	313.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	314.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	315.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	316.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	317.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	318.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	319.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	320.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	321.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	322.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	323.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	324.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	325.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	326.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	327.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	328.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	329.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	330.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	331.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	332.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	333.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	334.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	335.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	336.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	337.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	338.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	339.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	340.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	341.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	342.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	343.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	344.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	345.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	346.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	347.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	348.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	349.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	350.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	351.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	352.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	353.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	354.25	70.75	73.00	154202	0.00	0.00	7.6	7.7

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-004HR	Basin 2	BASE	355.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	356.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	357.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	358.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	359.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	360.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	361.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	362.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	363.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	364.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	365.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	366.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	367.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	368.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	369.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	370.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	371.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	372.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	373.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	374.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	375.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	376.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	377.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	378.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	379.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	380.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	381.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	382.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	383.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	384.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	385.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	386.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	387.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	388.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	389.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	390.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	391.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	392.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	393.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	394.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	395.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	396.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	397.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	398.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	399.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	400.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	401.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	402.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	403.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	404.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	405.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	406.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	407.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	408.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	409.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	410.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	411.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	412.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	413.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	414.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	415.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	416.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	417.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	418.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	419.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	420.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	421.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	422.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	423.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	424.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	425.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	426.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	427.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	428.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	429.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	430.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	431.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	432.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	433.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	434.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	435.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	436.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	437.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	438.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	439.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	440.25	70.75	73.00	154202	0.00	0.00	7.6	7.7

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-004HR	Basin 2	BASE	441.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	442.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	443.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	444.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	445.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	446.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	447.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	448.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	449.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	450.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	451.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	452.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	453.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	454.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	455.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	456.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	457.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	458.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	459.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	460.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	461.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	462.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	463.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	464.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	465.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	466.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	467.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	468.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	469.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	470.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	471.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	472.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	473.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	474.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	475.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	476.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	477.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	478.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	479.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	480.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	481.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	482.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	483.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	484.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	485.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	486.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	487.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	488.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	489.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	490.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	491.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	492.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	493.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	494.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	495.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	496.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	497.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	498.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	499.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	500.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	501.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	502.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	503.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	504.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	505.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	506.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	507.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	508.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	509.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	510.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	511.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	512.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	513.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	514.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	515.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	516.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	517.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	518.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	519.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	520.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	521.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	522.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	523.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	524.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	525.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	526.25	70.75	73.00	154202	0.00	0.00	7.6	7.7

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-004HR	Basin 2	BASE	527.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	528.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	529.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	530.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	531.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	532.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	533.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	534.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	535.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	536.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	537.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	538.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	539.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	540.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	541.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	542.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	543.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	544.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	545.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	546.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	547.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	548.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	549.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	550.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	551.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	552.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	553.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	554.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	555.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	556.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	557.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	558.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	559.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	560.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	561.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	562.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	563.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	564.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	565.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	566.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	567.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	568.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	569.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	570.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	571.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	572.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	573.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	574.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	575.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	576.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	577.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	578.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	579.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	580.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	581.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	582.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	583.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	584.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	585.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	586.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	587.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	588.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	589.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	590.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	591.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	592.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	593.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	594.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	595.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	596.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	597.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	598.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	599.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	600.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	601.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	602.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	603.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	604.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	605.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	606.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	607.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	608.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	609.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	610.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	611.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	612.25	70.75	73.00	154202	0.00	0.00	7.6	7.7

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-004HR	Basin 2	BASE	613.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	614.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	615.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	616.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	617.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	618.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	619.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	620.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	621.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	622.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	623.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	624.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	625.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	626.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	627.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	628.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	629.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	630.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	631.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	632.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	633.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	634.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	635.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	636.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	637.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	638.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	639.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	640.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	641.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	642.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	643.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	644.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	645.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	646.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	647.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	648.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	649.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	650.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	651.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	652.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	653.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	654.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	655.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	656.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	657.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	658.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	659.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	660.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	661.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	662.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	663.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	664.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	665.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	666.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	667.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	668.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	669.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	670.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	671.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	672.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	673.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	674.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	675.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	676.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	677.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	678.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	679.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	680.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	681.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	682.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	683.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	684.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	685.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	686.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	687.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	688.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	689.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	690.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	691.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	692.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	693.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	694.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	695.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	696.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	697.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	698.25	70.75	73.00	154202	0.00	0.00	7.6	7.7

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-004HR	Basin 2	BASE	699.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	700.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	701.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	702.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	703.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	704.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	705.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	706.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	707.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	708.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	709.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	710.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	711.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	712.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	713.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	714.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	715.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	716.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	717.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	718.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	719.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	720.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	721.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	722.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	723.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	724.25	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-004HR	Basin 2	BASE	725.01	70.75	73.00	154202	0.00	0.00	7.6	7.7
100YR-008HR	Basin 2	BASE	0.00	70.75	73.00	154202	0.00	0.00	0.0	0.0
100YR-008HR	Basin 2	BASE	0.25	70.75	73.00	154202	0.00	0.00	0.0	0.0
100YR-008HR	Basin 2	BASE	0.51	70.75	73.00	154202	0.00	0.00	0.0	0.0
100YR-008HR	Basin 2	BASE	0.75	70.75	73.00	154202	0.00	0.00	0.0	0.0
100YR-008HR	Basin 2	BASE	1.00	70.75	73.00	154202	0.00	0.00	0.0	0.0
100YR-008HR	Basin 2	BASE	1.26	70.75	73.00	154202	0.00	0.00	0.0	0.0
100YR-008HR	Basin 2	BASE	1.51	70.75	73.00	154202	0.00	0.00	0.0	0.0
100YR-008HR	Basin 2	BASE	1.75	70.75	73.00	154202	0.00	0.00	0.0	0.0
100YR-008HR	Basin 2	BASE	2.00	70.75	73.00	154202	0.00	0.00	0.0	0.0
100YR-008HR	Basin 2	BASE	2.26	70.75	73.00	154202	0.00	0.00	0.0	0.0
100YR-008HR	Basin 2	BASE	2.50	70.75	73.00	154202	0.00	0.00	0.0	0.0
100YR-008HR	Basin 2	BASE	2.75	70.75	73.00	154202	0.00	0.00	0.0	0.0
100YR-008HR	Basin 2	BASE	3.00	70.75	73.00	154202	0.00	0.00	0.0	0.0
100YR-008HR	Basin 2	BASE	3.25	70.75	73.00	154202	0.04	0.04	0.0	0.0
100YR-008HR	Basin 2	BASE	3.50	70.75	73.00	154203	2.49	2.48	0.0	0.0
100YR-008HR	Basin 2	BASE	3.75	70.75	73.00	154205	15.36	15.32	0.2	0.2
100YR-008HR	Basin 2	BASE	4.00	70.82	73.00	154719	39.77	12.72	0.8	0.5
100YR-008HR	Basin 2	BASE	4.25	71.05	73.00	156269	61.77	12.71	1.8	0.8
100YR-008HR	Basin 2	BASE	4.50	71.34	73.00	158029	62.63	13.14	3.1	1.0
100YR-008HR	Basin 2	BASE	4.75	71.60	73.00	159605	55.57	13.22	4.3	1.3
100YR-008HR	Basin 2	BASE	5.00	71.83	73.00	161014	53.35	13.37	5.5	1.6
100YR-008HR	Basin 2	BASE	5.25	72.04	73.00	162335	50.98	14.60	6.5	1.9
100YR-008HR	Basin 2	BASE	5.50	72.22	73.00	163461	41.05	15.94	7.5	2.2
100YR-008HR	Basin 2	BASE	5.75	72.32	73.00	164164	31.00	16.74	8.2	2.5
100YR-008HR	Basin 2	BASE	6.00	72.39	73.00	164568	26.23	17.09	8.8	2.9
100YR-008HR	Basin 2	BASE	6.25	72.43	73.00	164847	23.88	17.27	9.4	3.2
100YR-008HR	Basin 2	BASE	6.51	72.46	73.00	165051	21.96	17.35	9.8	3.6
100YR-008HR	Basin 2	BASE	6.76	72.48	73.00	165190	20.66	17.35	10.3	4.0
100YR-008HR	Basin 2	BASE	7.00	72.50	73.00	165294	20.17	17.33	10.7	4.3
100YR-008HR	Basin 2	BASE	7.26	72.51	73.00	165387	19.30	17.31	11.1	4.7
100YR-008HR	Basin 2	BASE	7.51	72.52	73.00	165418	16.85	17.18	11.5	5.0
100YR-008HR	Basin 2	BASE	7.75	72.51	73.00	165367	14.49	16.90	11.8	5.4
100YR-008HR	Basin 2	BASE	8.01	72.49	73.00	165262	13.31	16.52	12.1	5.7
100YR-008HR	Basin 2	BASE	8.25	72.47	73.00	165135	11.74	16.12	12.3	6.0
100YR-008HR	Basin 2	BASE	8.51	72.44	73.00	164910	7.43	15.53	12.5	6.4
100YR-008HR	Basin 2	BASE	8.75	72.39	73.00	164568	3.56	14.74	12.7	6.7
100YR-008HR	Basin 2	BASE	9.01	72.32	73.00	164133	1.57	13.81	12.7	7.0
100YR-008HR	Basin 2	BASE	9.25	72.25	73.00	163700	0.70	12.95	12.7	7.3
100YR-008HR	Basin 2	BASE	9.51	72.19	73.00	163256	0.29	12.12	12.7	7.5
100YR-008HR	Basin 2	BASE	9.76	72.12	73.00	162846	0.12	11.41	12.7	7.8
100YR-008HR	Basin 2	BASE	10.00	72.06	73.00	162455	0.03	10.77	12.7	8.0
100YR-008HR	Basin 2	BASE	10.26	72.00	73.00	162067	0.00	10.20	12.7	8.2
100YR-008HR	Basin 2	BASE	10.50	71.95	73.00	161734	0.00	9.72	12.7	8.4
100YR-008HR	Basin 2	BASE	10.76	71.90	73.00	161403	0.00	9.29	12.7	8.6
100YR-008HR	Basin 2	BASE	11.00	71.85	73.00	161099	0.00	8.95	12.7	8.8
100YR-008HR	Basin 2	BASE	11.26	71.79	73.00	160791	0.00	8.68	12.7	9.0
100YR-008HR	Basin 2	BASE	11.51	71.75	73.00	160503	0.00	8.51	12.7	9.2
100YR-008HR	Basin 2	BASE	11.76	71.70	73.00	160206	0.00	8.43	12.7	9.3
100YR-008HR	Basin 2	BASE	12.00	71.65	73.00	159930	0.00	8.36	12.7	9.5
100YR-008HR	Basin 2	BASE	12.25	71.61	73.00	159640	0.00	8.29	12.7	9.7
100YR-008HR	Basin 2	BASE	12.51	71.56	73.00	159353	0.00	8.22	12.7	9.9
100YR-008HR	Basin 2	BASE	12.76	71.51	73.00	159063	0.00	8.15	12.7	10.0
100YR-008HR	Basin 2	BASE	13.01	71.47	73.00	158782	0.00	8.09	12.7	10.2
100YR-008HR	Basin 2	BASE	13.26	71.42	73.00	158504	0.00	8.03	12.7	10.4
100YR-008HR	Basin 2	BASE	13.51	71.37	73.00	158226	0.00	7.97	12.7	10.5
100YR-008HR	Basin 2	BASE	13.76	71.33	73.00	157950	0.00	7.92	12.7	10.7
100YR-008HR	Basin 2	BASE	14.01	71.28	73.00	157676	0.00	7.86	12.7	10.9
100YR-008HR	Basin 2	BASE	14.26	71.24	73.00	157403	0.00	7.80	12.7	11.0

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-008HR	Basin 2	BASE	14.51	71.19	73.00	157132	0.00	7.74	12.7	11.2
100YR-008HR	Basin 2	BASE	14.76	71.15	73.00	156862	0.00	7.69	12.7	11.3
100YR-008HR	Basin 2	BASE	15.01	71.11	73.00	156594	0.00	7.63	12.7	11.5
100YR-008HR	Basin 2	BASE	15.26	71.06	73.00	156327	0.00	7.58	12.7	11.7
100YR-008HR	Basin 2	BASE	15.51	71.03	73.00	156126	0.00	5.03	12.7	11.8
100YR-008HR	Basin 2	BASE	15.76	71.00	73.00	155967	0.00	4.02	12.7	11.9
100YR-008HR	Basin 2	BASE	16.01	70.98	73.00	155823	0.00	3.28	12.7	12.0
100YR-008HR	Basin 2	BASE	16.26	70.97	73.00	155702	0.00	2.75	12.7	12.0
100YR-008HR	Basin 2	BASE	16.51	70.95	73.00	155600	0.00	2.36	12.7	12.1
100YR-008HR	Basin 2	BASE	16.76	70.94	73.00	155510	0.00	2.08	12.7	12.1
100YR-008HR	Basin 2	BASE	17.01	70.93	73.00	155431	0.00	1.86	12.7	12.2
100YR-008HR	Basin 2	BASE	17.26	70.92	73.00	155359	0.00	1.70	12.7	12.2
100YR-008HR	Basin 2	BASE	17.51	70.91	73.00	155293	0.00	1.57	12.7	12.2
100YR-008HR	Basin 2	BASE	17.76	70.90	73.00	155231	0.00	1.47	12.7	12.3
100YR-008HR	Basin 2	BASE	18.01	70.89	73.00	155173	0.00	1.38	12.7	12.3
100YR-008HR	Basin 2	BASE	18.26	70.88	73.00	155119	0.00	1.31	12.7	12.3
100YR-008HR	Basin 2	BASE	18.51	70.87	73.00	155067	0.00	1.25	12.7	12.3
100YR-008HR	Basin 2	BASE	18.76	70.87	73.00	155018	0.00	1.19	12.7	12.4
100YR-008HR	Basin 2	BASE	19.01	70.86	73.00	154970	0.00	1.14	12.7	12.4
100YR-008HR	Basin 2	BASE	19.26	70.85	73.00	154925	0.00	1.10	12.7	12.4
100YR-008HR	Basin 2	BASE	19.51	70.85	73.00	154881	0.00	1.06	12.7	12.4
100YR-008HR	Basin 2	BASE	19.76	70.84	73.00	154839	0.00	1.02	12.7	12.5
100YR-008HR	Basin 2	BASE	20.01	70.84	73.00	154798	0.00	0.99	12.7	12.5
100YR-008HR	Basin 2	BASE	20.26	70.83	73.00	154759	0.00	0.96	12.7	12.5
100YR-008HR	Basin 2	BASE	20.51	70.82	73.00	154721	0.00	0.93	12.7	12.5
100YR-008HR	Basin 2	BASE	20.76	70.82	73.00	154683	0.00	0.91	12.7	12.5
100YR-008HR	Basin 2	BASE	21.01	70.81	73.00	154647	0.00	0.88	12.7	12.6
100YR-008HR	Basin 2	BASE	21.26	70.81	73.00	154611	0.00	0.86	12.7	12.6
100YR-008HR	Basin 2	BASE	21.51	70.80	73.00	154577	0.00	0.84	12.7	12.6
100YR-008HR	Basin 2	BASE	21.76	70.80	73.00	154543	0.00	0.82	12.7	12.6
100YR-008HR	Basin 2	BASE	22.01	70.79	73.00	154510	0.00	0.80	12.7	12.6
100YR-008HR	Basin 2	BASE	22.26	70.79	73.00	154478	0.00	0.79	12.7	12.6
100YR-008HR	Basin 2	BASE	22.51	70.78	73.00	154446	0.00	0.77	12.7	12.7
100YR-008HR	Basin 2	BASE	22.76	70.78	73.00	154415	0.00	0.76	12.7	12.7
100YR-008HR	Basin 2	BASE	23.01	70.78	73.00	154385	0.00	0.74	12.7	12.7
100YR-008HR	Basin 2	BASE	23.26	70.77	73.00	154355	0.00	0.73	12.7	12.7
100YR-008HR	Basin 2	BASE	23.51	70.77	73.00	154326	0.00	0.72	12.7	12.7
100YR-008HR	Basin 2	BASE	23.76	70.76	73.00	154297	0.00	0.70	12.7	12.7
100YR-008HR	Basin 2	BASE	24.01	70.76	73.00	154268	0.00	0.69	12.7	12.7
100YR-008HR	Basin 2	BASE	24.26	70.76	73.00	154240	0.00	0.68	12.7	12.8
100YR-008HR	Basin 2	BASE	24.51	70.75	73.00	154213	0.00	0.67	12.7	12.8
100YR-008HR	Basin 2	BASE	24.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	25.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	25.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	25.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	25.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	26.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	26.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	26.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	26.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	27.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	27.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	27.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	27.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	28.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	28.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	28.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	28.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	29.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	29.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	29.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	29.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	30.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	30.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	30.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	30.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	31.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	31.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	31.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	31.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	32.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	32.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	32.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	32.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	33.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	33.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	33.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	33.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	34.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	34.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	34.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	34.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	35.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	35.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	35.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	35.76	70.75	73.00	154202	0.00	0.00	12.7	12.8

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-008HR	Basin 2	BASE	36.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	36.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	36.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	36.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	37.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	37.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	37.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	37.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	38.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	38.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	38.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	38.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	39.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	39.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	39.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	39.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	40.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	40.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	40.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	40.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	41.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	41.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	41.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	41.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	42.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	42.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	42.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	42.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	43.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	43.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	43.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	43.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	44.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	44.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	44.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	44.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	45.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	45.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	45.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	45.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	46.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	46.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	46.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	46.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	47.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	47.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	47.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	47.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	48.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	48.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	48.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	48.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	49.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	49.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	49.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	49.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	50.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	50.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	50.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	50.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	51.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	51.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	51.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	51.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	52.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	52.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	52.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	52.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	53.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	53.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	53.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	53.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	54.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	54.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	54.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	54.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	55.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	55.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	55.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	55.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	56.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	56.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	56.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	56.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	57.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	57.26	70.75	73.00	154202	0.00	0.00	12.7	12.8

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-008HR	Basin 2	BASE	57.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	57.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	58.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	58.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	58.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	58.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	59.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	59.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	59.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	59.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	60.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	60.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	60.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	60.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	61.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	61.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	61.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	61.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	62.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	62.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	62.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	62.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	63.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	63.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	63.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	63.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	64.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	64.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	64.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	64.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	65.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	65.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	65.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	65.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	66.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	66.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	66.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	66.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	67.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	67.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	67.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	67.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	68.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	68.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	68.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	68.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	69.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	69.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	69.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	69.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	70.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	70.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	70.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	70.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	71.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	71.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	71.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	71.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	72.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	72.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	72.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	72.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	73.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	73.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	73.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	73.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	74.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	74.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	74.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	74.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	75.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	75.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	75.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	75.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	76.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	76.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	76.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	76.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	77.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	77.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	77.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	77.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	78.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	78.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	78.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	78.76	70.75	73.00	154202	0.00	0.00	12.7	12.8

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-008HR	Basin 2	BASE	79.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	79.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	79.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	79.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	80.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	80.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	80.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	80.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	81.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	81.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	81.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	81.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	82.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	82.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	82.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	82.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	83.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	83.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	83.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	83.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	84.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	84.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	84.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	84.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	85.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	85.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	85.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	85.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	86.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	86.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	86.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	86.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	87.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	87.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	87.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	87.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	88.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	88.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	88.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	88.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	89.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	89.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	89.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	89.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	90.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	90.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	90.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	90.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	91.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	91.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	91.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	91.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	92.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	92.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	92.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	92.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	93.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	93.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	93.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	93.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	94.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	94.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	94.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	94.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	95.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	95.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	95.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	95.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	96.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	96.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	96.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	96.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	97.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	97.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	97.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	97.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	98.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	98.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	98.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	98.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	99.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	99.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	99.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	99.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	100.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	100.26	70.75	73.00	154202	0.00	0.00	12.7	12.8

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-008HR	Basin 2	BASE	100.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	100.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	101.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	101.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	101.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	101.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	102.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	102.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	102.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	102.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	103.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	103.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	103.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	103.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	104.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	104.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	104.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	104.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	105.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	105.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	105.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	105.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	106.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	106.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	106.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	106.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	107.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	107.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	107.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	107.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	108.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	108.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	108.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	108.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	109.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	109.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	109.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	109.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	110.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	110.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	110.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	110.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	111.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	111.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	111.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	111.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	112.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	112.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	112.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	112.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	113.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	113.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	113.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	113.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	114.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	114.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	114.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	114.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	115.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	115.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	115.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	115.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	116.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	116.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	116.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	116.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	117.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	117.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	117.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	117.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	118.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	118.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	118.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	118.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	119.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	119.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	119.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	119.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	120.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	120.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	120.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	120.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	121.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	121.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	121.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	121.76	70.75	73.00	154202	0.00	0.00	12.7	12.8

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-008HR	Basin 2	BASE	122.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	122.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	122.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	122.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	123.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	123.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	123.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	123.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	124.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	124.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	124.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	124.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	125.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	125.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	125.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	125.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	126.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	126.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	126.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	126.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	127.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	127.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	127.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	127.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	128.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	128.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	128.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	128.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	129.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	129.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	129.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	129.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	130.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	130.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	130.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	130.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	131.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	131.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	131.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	131.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	132.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	132.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	132.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	132.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	133.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	133.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	133.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	133.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	134.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	134.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	134.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	134.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	135.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	135.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	135.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	135.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	136.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	136.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	136.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	136.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	137.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	137.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	137.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	137.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	138.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	138.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	138.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	138.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	139.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	139.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	139.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	139.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	140.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	140.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	140.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	140.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	141.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	141.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	141.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	141.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	142.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	142.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	142.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	142.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	143.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	143.26	70.75	73.00	154202	0.00	0.00	12.7	12.8

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-008HR	Basin 2	BASE	143.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	143.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	144.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	144.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	144.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	144.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	145.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	145.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	145.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	145.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	146.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	146.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	146.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	146.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	147.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	147.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	147.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	147.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	148.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	148.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	148.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	148.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	149.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	149.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	149.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	149.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	150.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	150.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	150.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	150.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	151.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	151.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	151.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	151.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	152.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	152.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	152.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	152.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	153.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	153.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	153.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	153.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	154.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	154.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	154.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	154.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	155.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	155.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	155.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	155.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	156.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	156.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	156.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	156.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	157.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	157.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	157.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	157.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	158.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	158.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	158.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	158.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	159.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	159.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	159.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	159.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	160.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	160.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	160.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	160.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	161.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	161.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	161.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	161.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	162.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	162.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	162.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	162.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	163.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	163.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	163.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	163.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	164.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	164.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	164.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	164.76	70.75	73.00	154202	0.00	0.00	12.7	12.8

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-008HR	Basin 2	BASE	165.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	165.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	165.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	165.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	166.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	166.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	166.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	166.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	167.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	167.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	167.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	167.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	168.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	168.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	168.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	168.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	169.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	169.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	169.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	169.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	170.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	170.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	170.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	170.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	171.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	171.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	171.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	171.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	172.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	172.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	172.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	172.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	173.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	173.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	173.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	173.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	174.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	174.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	174.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	174.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	175.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	175.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	175.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	175.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	176.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	176.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	176.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	176.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	177.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	177.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	177.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	177.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	178.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	178.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	178.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	178.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	179.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	179.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	179.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	179.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	180.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	180.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	180.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	180.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	181.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	181.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	181.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	181.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	182.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	182.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	182.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	182.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	183.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	183.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	183.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	183.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	184.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	184.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	184.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	184.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	185.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	185.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	185.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	185.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	186.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	186.26	70.75	73.00	154202	0.00	0.00	12.7	12.8

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-008HR	Basin 2	BASE	186.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	186.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	187.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	187.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	187.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	187.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	188.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	188.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	188.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	188.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	189.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	189.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	189.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	189.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	190.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	190.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	190.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	190.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	191.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	191.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	191.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	191.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	192.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	192.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	192.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	192.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	193.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	193.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	193.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	193.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	194.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	194.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	194.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	194.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	195.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	195.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	195.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	195.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	196.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	196.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	196.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	196.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	197.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	197.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	197.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	197.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	198.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	198.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	198.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	198.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	199.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	199.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	199.51	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	199.76	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	200.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	200.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	201.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	202.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	203.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	204.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	205.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	206.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	207.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	208.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	209.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	210.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	211.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	212.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	213.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	214.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	215.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	216.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	217.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	218.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	219.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	220.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	221.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	222.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	223.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	224.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	225.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	226.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	227.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	228.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	229.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	230.26	70.75	73.00	154202	0.00	0.00	12.7	12.8

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-008HR	Basin 2	BASE	231.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	232.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	233.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	234.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	235.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	236.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	237.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	238.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	239.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	240.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	241.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	242.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	243.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	244.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	245.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	246.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	247.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	248.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	249.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	250.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	251.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	252.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	253.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	254.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	255.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	256.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	257.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	258.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	259.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	260.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	261.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	262.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	263.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	264.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	265.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	266.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	267.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	268.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	269.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	270.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	271.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	272.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	273.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	274.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	275.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	276.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	277.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	278.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	279.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	280.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	281.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	282.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	283.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	284.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	285.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	286.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	287.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	288.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	289.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	290.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	291.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	292.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	293.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	294.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	295.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	296.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	297.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	298.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	299.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	300.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	301.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	302.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	303.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	304.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	305.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	306.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	307.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	308.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	309.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	310.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	311.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	312.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	313.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	314.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	315.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	316.26	70.75	73.00	154202	0.00	0.00	12.7	12.8

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-008HR	Basin 2	BASE	317.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	318.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	319.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	320.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	321.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	322.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	323.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	324.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	325.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	326.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	327.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	328.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	329.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	330.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	331.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	332.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	333.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	334.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	335.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	336.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	337.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	338.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	339.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	340.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	341.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	342.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	343.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	344.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	345.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	346.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	347.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	348.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	349.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	350.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	351.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	352.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	353.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	354.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	355.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	356.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	357.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	358.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	359.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	360.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	361.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	362.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	363.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	364.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	365.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	366.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	367.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	368.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	369.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	370.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	371.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	372.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	373.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	374.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	375.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	376.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	377.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	378.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	379.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	380.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	381.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	382.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	383.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	384.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	385.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	386.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	387.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	388.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	389.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	390.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	391.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	392.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	393.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	394.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	395.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	396.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	397.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	398.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	399.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	400.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	401.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	402.26	70.75	73.00	154202	0.00	0.00	12.7	12.8

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-008HR	Basin 2	BASE	403.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	404.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	405.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	406.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	407.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	408.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	409.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	410.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	411.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	412.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	413.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	414.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	415.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	416.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	417.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	418.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	419.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	420.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	421.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	422.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	423.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	424.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	425.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	426.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	427.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	428.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	429.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	430.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	431.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	432.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	433.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	434.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	435.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	436.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	437.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	438.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	439.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	440.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	441.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	442.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	443.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	444.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	445.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	446.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	447.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	448.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	449.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	450.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	451.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	452.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	453.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	454.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	455.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	456.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	457.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	458.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	459.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	460.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	461.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	462.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	463.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	464.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	465.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	466.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	467.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	468.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	469.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	470.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	471.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	472.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	473.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	474.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	475.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	476.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	477.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	478.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	479.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	480.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	481.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	482.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	483.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	484.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	485.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	486.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	487.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	488.26	70.75	73.00	154202	0.00	0.00	12.7	12.8

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-008HR	Basin 2	BASE	489.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	490.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	491.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	492.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	493.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	494.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	495.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	496.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	497.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	498.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	499.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	500.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	501.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	502.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	503.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	504.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	505.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	506.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	507.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	508.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	509.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	510.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	511.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	512.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	513.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	514.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	515.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	516.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	517.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	518.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	519.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	520.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	521.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	522.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	523.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	524.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	525.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	526.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	527.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	528.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	529.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	530.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	531.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	532.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	533.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	534.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	535.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	536.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	537.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	538.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	539.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	540.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	541.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	542.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	543.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	544.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	545.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	546.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	547.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	548.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	549.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	550.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	551.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	552.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	553.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	554.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	555.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	556.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	557.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	558.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	559.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	560.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	561.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	562.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	563.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	564.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	565.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	566.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	567.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	568.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	569.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	570.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	571.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	572.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	573.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	574.26	70.75	73.00	154202	0.00	0.00	12.7	12.8

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-008HR	Basin 2	BASE	575.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	576.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	577.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	578.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	579.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	580.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	581.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	582.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	583.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	584.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	585.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	586.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	587.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	588.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	589.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	590.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	591.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	592.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	593.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	594.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	595.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	596.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	597.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	598.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	599.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	600.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	601.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	602.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	603.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	604.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	605.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	606.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	607.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	608.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	609.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	610.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	611.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	612.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	613.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	614.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	615.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	616.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	617.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	618.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	619.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	620.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	621.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	622.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	623.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	624.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	625.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	626.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	627.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	628.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	629.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	630.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	631.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	632.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	633.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	634.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	635.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	636.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	637.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	638.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	639.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	640.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	641.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	642.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	643.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	644.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	645.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	646.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	647.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	648.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	649.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	650.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	651.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	652.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	653.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	654.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	655.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	656.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	657.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	658.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	659.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	660.26	70.75	73.00	154202	0.00	0.00	12.7	12.8

Post-Development Time Series Report

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-008HR	Basin 2	BASE	661.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	662.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	663.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	664.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	665.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	666.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	667.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	668.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	669.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	670.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	671.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	672.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	673.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	674.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	675.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	676.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	677.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	678.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	679.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	680.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	681.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	682.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	683.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	684.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	685.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	686.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	687.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	688.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	689.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	690.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	691.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	692.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	693.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	694.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	695.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	696.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	697.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	698.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	699.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	700.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	701.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	702.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	703.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	704.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	705.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	706.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	707.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	708.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	709.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	710.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	711.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	712.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	713.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	714.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	715.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	716.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	717.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	718.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	719.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	720.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	721.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	722.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	723.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	724.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	725.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	726.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	727.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	728.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	729.26	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-008HR	Basin 2	BASE	730.01	70.75	73.00	154202	0.00	0.00	12.7	12.8
100YR-024HR	Basin 2	BASE	0.00	70.75	73.00	154202	0.00	0.00	0.0	0.0
100YR-024HR	Basin 2	BASE	1.00	70.75	73.00	154202	0.00	0.00	0.0	0.0
100YR-024HR	Basin 2	BASE	2.00	70.75	73.00	154202	0.00	0.00	0.0	0.0
100YR-024HR	Basin 2	BASE	3.00	70.75	73.00	154202	0.00	0.00	0.0	0.0
100YR-024HR	Basin 2	BASE	4.00	70.75	73.00	154202	0.00	0.00	0.0	0.0
100YR-024HR	Basin 2	BASE	5.00	70.75	73.00	154202	0.00	0.00	0.0	0.0
100YR-024HR	Basin 2	BASE	6.00	70.75	73.00	154202	0.00	0.00	0.0	0.0
100YR-024HR	Basin 2	BASE	7.00	70.75	73.00	154202	0.00	0.00	0.0	0.0
100YR-024HR	Basin 2	BASE	8.00	70.75	73.00	154202	0.00	0.00	0.0	0.0
100YR-024HR	Basin 2	BASE	9.00	70.75	73.00	154204	1.01	0.99	0.0	0.0
100YR-024HR	Basin 2	BASE	10.00	70.75	73.00	154211	6.69	6.66	0.4	0.4
100YR-024HR	Basin 2	BASE	11.00	70.80	73.00	154585	17.15	9.48	1.3	1.0
100YR-024HR	Basin 2	BASE	12.00	71.15	73.00	156887	32.81	9.72	3.4	1.8
100YR-024HR	Basin 2	BASE	13.00	71.68	73.00	160116	31.71	10.29	6.1	2.6
100YR-024HR	Basin 2	BASE	14.00	72.13	73.00	162875	30.58	12.65	8.6	3.6

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-024HR	Basin 2	BASE	15.01	72.50	73.00	165340	33.08	16.70	11.3	4.8
100YR-024HR	Basin 2	BASE	16.00	72.79	73.00	167209	30.46	20.65	13.9	6.3
100YR-024HR	Basin 2	BASE	17.00	72.91	73.00	168013	25.97	23.78	16.2	8.2
100YR-024HR	Basin 2	BASE	18.00	72.95	73.00	168248	26.24	24.70	18.4	10.2
100YR-024HR	Basin 2	BASE	19.00	72.98	73.00	168473	27.22	25.56	20.6	12.3
100YR-024HR	Basin 2	BASE	20.00	72.97	73.00	168371	21.97	24.86	22.6	14.3
100YR-024HR	Basin 2	BASE	21.00	72.92	73.00	168051	21.59	23.07	24.4	16.3
100YR-024HR	Basin 2	BASE	22.00	72.87	73.00	167702	15.58	17.74	26.0	18.0
100YR-024HR	Basin 2	BASE	23.00	72.80	73.00	167239	8.38	13.00	27.0	19.3
100YR-024HR	Basin 2	BASE	24.01	72.71	73.00	166697	7.48	10.38	27.6	20.3
100YR-024HR	Basin 2	BASE	25.00	72.61	73.00	166036	0.94	7.53	28.0	21.0
100YR-024HR	Basin 2	BASE	26.01	72.49	73.00	165228	0.02	4.25	28.0	21.5
100YR-024HR	Basin 2	BASE	27.01	72.43	73.00	164840	0.00	1.53	28.0	21.7
100YR-024HR	Basin 2	BASE	28.01	72.40	73.00	164678	0.00	0.94	28.0	21.8
100YR-024HR	Basin 2	BASE	29.01	72.38	73.00	164550	0.00	0.85	28.0	21.9
100YR-024HR	Basin 2	BASE	30.01	72.37	73.00	164433	0.00	0.80	28.0	22.0
100YR-024HR	Basin 2	BASE	31.01	72.35	73.00	164322	0.00	0.75	28.0	22.0
100YR-024HR	Basin 2	BASE	32.01	72.33	73.00	164217	0.00	0.72	28.0	22.1
100YR-024HR	Basin 2	BASE	33.01	72.32	73.00	164116	0.00	0.68	28.0	22.1
100YR-024HR	Basin 2	BASE	34.01	72.30	73.00	164021	0.00	0.65	28.0	22.2
100YR-024HR	Basin 2	BASE	35.01	72.29	73.00	163929	0.00	0.63	28.0	22.3
100YR-024HR	Basin 2	BASE	36.01	72.28	73.00	163840	0.00	0.61	28.0	22.3
100YR-024HR	Basin 2	BASE	37.01	72.26	73.00	163755	0.00	0.58	28.0	22.4
100YR-024HR	Basin 2	BASE	38.01	72.25	73.00	163672	0.00	0.57	28.0	22.4
100YR-024HR	Basin 2	BASE	39.01	72.24	73.00	163592	0.00	0.55	28.0	22.5
100YR-024HR	Basin 2	BASE	40.01	72.23	73.00	163514	0.00	0.53	28.0	22.5
100YR-024HR	Basin 2	BASE	41.01	72.21	73.00	163438	0.00	0.52	28.0	22.5
100YR-024HR	Basin 2	BASE	42.01	72.20	73.00	163365	0.00	0.51	28.0	22.6
100YR-024HR	Basin 2	BASE	43.01	72.19	73.00	163293	0.00	0.49	28.0	22.6
100YR-024HR	Basin 2	BASE	44.01	72.18	73.00	163223	0.00	0.48	28.0	22.7
100YR-024HR	Basin 2	BASE	45.01	72.17	73.00	163154	0.00	0.47	28.0	22.7
100YR-024HR	Basin 2	BASE	46.01	72.16	73.00	163087	0.00	0.46	28.0	22.7
100YR-024HR	Basin 2	BASE	47.01	72.15	73.00	163021	0.00	0.45	28.0	22.8
100YR-024HR	Basin 2	BASE	48.01	72.14	73.00	162957	0.00	0.44	28.0	22.8
100YR-024HR	Basin 2	BASE	49.01	72.13	73.00	162894	0.00	0.43	28.0	22.9
100YR-024HR	Basin 2	BASE	50.01	72.12	73.00	162832	0.00	0.42	28.0	22.9
100YR-024HR	Basin 2	BASE	51.01	72.11	73.00	162771	0.00	0.42	28.0	22.9
100YR-024HR	Basin 2	BASE	52.01	72.10	73.00	162712	0.00	0.41	28.0	23.0
100YR-024HR	Basin 2	BASE	53.01	72.09	73.00	162653	0.00	0.40	28.0	23.0
100YR-024HR	Basin 2	BASE	54.01	72.08	73.00	162595	0.00	0.40	28.0	23.0
100YR-024HR	Basin 2	BASE	55.01	72.08	73.00	162538	0.00	0.39	28.0	23.1
100YR-024HR	Basin 2	BASE	56.01	72.07	73.00	162482	0.00	0.38	28.0	23.1
100YR-024HR	Basin 2	BASE	57.01	72.06	73.00	162427	0.00	0.38	28.0	23.1
100YR-024HR	Basin 2	BASE	58.01	72.05	73.00	162373	0.00	0.37	28.0	23.1
100YR-024HR	Basin 2	BASE	59.01	72.04	73.00	162319	0.00	0.37	28.0	23.2
100YR-024HR	Basin 2	BASE	60.01	72.03	73.00	162267	0.00	0.36	28.0	23.2
100YR-024HR	Basin 2	BASE	61.01	72.03	73.00	162215	0.00	0.36	28.0	23.2
100YR-024HR	Basin 2	BASE	62.01	72.02	73.00	162163	0.00	0.35	28.0	23.3
100YR-024HR	Basin 2	BASE	63.01	72.01	73.00	162113	0.00	0.35	28.0	23.3
100YR-024HR	Basin 2	BASE	64.01	72.00	73.00	162062	0.00	0.34	28.0	23.3
100YR-024HR	Basin 2	BASE	65.01	72.00	73.00	162015	0.00	0.34	28.0	23.4
100YR-024HR	Basin 2	BASE	66.01	71.99	73.00	161969	0.00	0.33	28.0	23.4
100YR-024HR	Basin 2	BASE	67.01	71.98	73.00	161924	0.00	0.33	28.0	23.4
100YR-024HR	Basin 2	BASE	68.01	71.97	73.00	161880	0.00	0.33	28.0	23.4
100YR-024HR	Basin 2	BASE	69.01	71.97	73.00	161836	0.00	0.32	28.0	23.5
100YR-024HR	Basin 2	BASE	70.01	71.96	73.00	161792	0.00	0.32	28.0	23.5
100YR-024HR	Basin 2	BASE	71.01	71.95	73.00	161749	0.00	0.32	28.0	23.5
100YR-024HR	Basin 2	BASE	72.01	71.94	73.00	161707	0.00	0.31	28.0	23.5
100YR-024HR	Basin 2	BASE	73.01	71.94	73.00	161664	0.00	0.31	28.0	23.6
100YR-024HR	Basin 2	BASE	74.01	71.93	73.00	161623	0.00	0.31	28.0	23.6
100YR-024HR	Basin 2	BASE	75.01	71.92	73.00	161581	0.00	0.30	28.0	23.6
100YR-024HR	Basin 2	BASE	76.01	71.92	73.00	161541	0.00	0.30	28.0	23.6
100YR-024HR	Basin 2	BASE	77.01	71.91	73.00	161500	0.00	0.30	28.0	23.7
100YR-024HR	Basin 2	BASE	78.01	71.90	73.00	161460	0.00	0.29	28.0	23.7
100YR-024HR	Basin 2	BASE	79.01	71.90	73.00	161420	0.00	0.29	28.0	23.7
100YR-024HR	Basin 2	BASE	80.01	71.89	73.00	161381	0.00	0.29	28.0	23.7
100YR-024HR	Basin 2	BASE	81.01	71.88	73.00	161342	0.00	0.29	28.0	23.8
100YR-024HR	Basin 2	BASE	82.01	71.88	73.00	161303	0.00	0.28	28.0	23.8
100YR-024HR	Basin 2	BASE	83.01	71.87	73.00	161265	0.00	0.28	28.0	23.8
100YR-024HR	Basin 2	BASE	84.01	71.87	73.00	161227	0.00	0.28	28.0	23.8
100YR-024HR	Basin 2	BASE	85.01	71.86	73.00	161189	0.00	0.28	28.0	23.9
100YR-024HR	Basin 2	BASE	86.01	71.85	73.00	161152	0.00	0.27	28.0	23.9
100YR-024HR	Basin 2	BASE	87.01	71.85	73.00	161115	0.00	0.27	28.0	23.9
100YR-024HR	Basin 2	BASE	88.01	71.84	73.00	161078	0.00	0.27	28.0	23.9
100YR-024HR	Basin 2	BASE	89.01	71.84	73.00	161042	0.00	0.27	28.0	23.9
100YR-024HR	Basin 2	BASE	90.01	71.83	73.00	161005	0.00	0.26	28.0	24.0
100YR-024HR	Basin 2	BASE	91.01	71.82	73.00	160970	0.00	0.26	28.0	24.0
100YR-024HR	Basin 2	BASE	92.01	71.82	73.00	160934	0.00	0.26	28.0	24.0
100YR-024HR	Basin 2	BASE	93.01	71.81	73.00	160899	0.00	0.26	28.0	24.0
100YR-024HR	Basin 2	BASE	94.01	71.81	73.00	160864	0.00	0.26	28.0	24.1
100YR-024HR	Basin 2	BASE	95.01	71.80	73.00	160829	0.00	0.25	28.0	24.1
100YR-024HR	Basin 2	BASE	96.01	71.80	73.00	160794	0.00	0.25	28.0	24.1
100YR-024HR	Basin 2	BASE	97.01	71.79	73.00	160760	0.00	0.25	28.0	24.1
100YR-024HR	Basin 2	BASE	98.01	71.78	73.00	160726	0.00	0.25	28.0	24.1
100YR-024HR	Basin 2	BASE	99.01	71.78	73.00	160692	0.00	0.25	28.0	24.2
100YR-024HR	Basin 2	BASE	100.01	71.77	73.00	160659	0.00	0.24	28.0	24.2

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-024HR	Basin 2	BASE	101.01	71.77	73.00	160626	0.00	0.24	28.0	24.2
100YR-024HR	Basin 2	BASE	102.01	71.76	73.00	160592	0.00	0.24	28.0	24.2
100YR-024HR	Basin 2	BASE	103.01	71.76	73.00	160560	0.00	0.24	28.0	24.2
100YR-024HR	Basin 2	BASE	104.01	71.75	73.00	160527	0.00	0.24	28.0	24.3
100YR-024HR	Basin 2	BASE	105.01	71.75	73.00	160495	0.00	0.24	28.0	24.3
100YR-024HR	Basin 2	BASE	106.01	71.74	73.00	160463	0.00	0.23	28.0	24.3
100YR-024HR	Basin 2	BASE	107.01	71.74	73.00	160431	0.00	0.23	28.0	24.3
100YR-024HR	Basin 2	BASE	108.01	71.73	73.00	160399	0.00	0.23	28.0	24.3
100YR-024HR	Basin 2	BASE	109.01	71.73	73.00	160368	0.00	0.23	28.0	24.4
100YR-024HR	Basin 2	BASE	110.01	71.72	73.00	160336	0.00	0.23	28.0	24.4
100YR-024HR	Basin 2	BASE	111.01	71.71	73.00	160305	0.00	0.23	28.0	24.4
100YR-024HR	Basin 2	BASE	112.01	71.71	73.00	160274	0.00	0.23	28.0	24.4
100YR-024HR	Basin 2	BASE	113.01	71.70	73.00	160243	0.00	0.22	28.0	24.4
100YR-024HR	Basin 2	BASE	114.01	71.70	73.00	160213	0.00	0.22	28.0	24.4
100YR-024HR	Basin 2	BASE	115.01	71.69	73.00	160182	0.00	0.22	28.0	24.5
100YR-024HR	Basin 2	BASE	116.01	71.69	73.00	160152	0.00	0.22	28.0	24.5
100YR-024HR	Basin 2	BASE	117.01	71.68	73.00	160122	0.00	0.22	28.0	24.5
100YR-024HR	Basin 2	BASE	118.01	71.68	73.00	160092	0.00	0.22	28.0	24.5
100YR-024HR	Basin 2	BASE	119.01	71.68	73.00	160062	0.00	0.22	28.0	24.5
100YR-024HR	Basin 2	BASE	120.01	71.67	73.00	160032	0.00	0.22	28.0	24.6
100YR-024HR	Basin 2	BASE	121.01	71.67	73.00	160003	0.00	0.21	28.0	24.6
100YR-024HR	Basin 2	BASE	122.01	71.66	73.00	159973	0.00	0.21	28.0	24.6
100YR-024HR	Basin 2	BASE	123.01	71.66	73.00	159944	0.00	0.21	28.0	24.6
100YR-024HR	Basin 2	BASE	124.01	71.65	73.00	159915	0.00	0.21	28.0	24.6
100YR-024HR	Basin 2	BASE	125.01	71.65	73.00	159886	0.00	0.21	28.0	24.6
100YR-024HR	Basin 2	BASE	126.01	71.64	73.00	159858	0.00	0.21	28.0	24.7
100YR-024HR	Basin 2	BASE	127.01	71.64	73.00	159829	0.00	0.21	28.0	24.7
100YR-024HR	Basin 2	BASE	128.01	71.63	73.00	159801	0.00	0.21	28.0	24.7
100YR-024HR	Basin 2	BASE	129.01	71.63	73.00	159772	0.00	0.21	28.0	24.7
100YR-024HR	Basin 2	BASE	130.01	71.62	73.00	159744	0.00	0.20	28.0	24.7
100YR-024HR	Basin 2	BASE	131.01	71.62	73.00	159716	0.00	0.20	28.0	24.7
100YR-024HR	Basin 2	BASE	132.01	71.61	73.00	159689	0.00	0.20	28.0	24.8
100YR-024HR	Basin 2	BASE	133.01	71.61	73.00	159661	0.00	0.20	28.0	24.8
100YR-024HR	Basin 2	BASE	134.01	71.60	73.00	159633	0.00	0.20	28.0	24.8
100YR-024HR	Basin 2	BASE	135.01	71.60	73.00	159606	0.00	0.20	28.0	24.8
100YR-024HR	Basin 2	BASE	136.01	71.60	73.00	159579	0.00	0.20	28.0	24.8
100YR-024HR	Basin 2	BASE	137.01	71.59	73.00	159551	0.00	0.20	28.0	24.8
100YR-024HR	Basin 2	BASE	138.01	71.59	73.00	159524	0.00	0.20	28.0	24.9
100YR-024HR	Basin 2	BASE	139.01	71.58	73.00	159497	0.00	0.20	28.0	24.9
100YR-024HR	Basin 2	BASE	140.01	71.58	73.00	159471	0.00	0.19	28.0	24.9
100YR-024HR	Basin 2	BASE	141.01	71.57	73.00	159444	0.00	0.19	28.0	24.9
100YR-024HR	Basin 2	BASE	142.01	71.57	73.00	159417	0.00	0.19	28.0	24.9
100YR-024HR	Basin 2	BASE	143.01	71.57	73.00	159391	0.00	0.19	28.0	24.9
100YR-024HR	Basin 2	BASE	144.01	71.56	73.00	159365	0.00	0.19	28.0	25.0
100YR-024HR	Basin 2	BASE	145.01	71.56	73.00	159339	0.00	0.19	28.0	25.0
100YR-024HR	Basin 2	BASE	146.01	71.55	73.00	159313	0.00	0.19	28.0	25.0
100YR-024HR	Basin 2	BASE	147.01	71.55	73.00	159287	0.00	0.19	28.0	25.0
100YR-024HR	Basin 2	BASE	148.01	71.54	73.00	159261	0.00	0.19	28.0	25.0
100YR-024HR	Basin 2	BASE	149.01	71.54	73.00	159235	0.00	0.19	28.0	25.0
100YR-024HR	Basin 2	BASE	150.01	71.54	73.00	159209	0.00	0.19	28.0	25.1
100YR-024HR	Basin 2	BASE	151.01	71.53	73.00	159184	0.00	0.18	28.0	25.1
100YR-024HR	Basin 2	BASE	152.01	71.53	73.00	159158	0.00	0.18	28.0	25.1
100YR-024HR	Basin 2	BASE	153.01	71.52	73.00	159133	0.00	0.18	28.0	25.1
100YR-024HR	Basin 2	BASE	154.01	71.52	73.00	159108	0.00	0.18	28.0	25.1
100YR-024HR	Basin 2	BASE	155.01	71.51	73.00	159083	0.00	0.18	28.0	25.1
100YR-024HR	Basin 2	BASE	156.01	71.51	73.00	159058	0.00	0.18	28.0	25.1
100YR-024HR	Basin 2	BASE	157.01	71.51	73.00	159033	0.00	0.18	28.0	25.2
100YR-024HR	Basin 2	BASE	158.01	71.50	73.00	159008	0.00	0.18	28.0	25.2
100YR-024HR	Basin 2	BASE	159.01	71.50	73.00	158984	0.00	0.18	28.0	25.2
100YR-024HR	Basin 2	BASE	160.01	71.49	73.00	158959	0.00	0.18	28.0	25.2
100YR-024HR	Basin 2	BASE	161.01	71.49	73.00	158935	0.00	0.18	28.0	25.2
100YR-024HR	Basin 2	BASE	162.01	71.49	73.00	158910	0.00	0.18	28.0	25.2
100YR-024HR	Basin 2	BASE	163.01	71.48	73.00	158886	0.00	0.18	28.0	25.2
100YR-024HR	Basin 2	BASE	164.01	71.48	73.00	158862	0.00	0.17	28.0	25.3
100YR-024HR	Basin 2	BASE	165.01	71.47	73.00	158838	0.00	0.17	28.0	25.3
100YR-024HR	Basin 2	BASE	166.01	71.47	73.00	158814	0.00	0.17	28.0	25.3
100YR-024HR	Basin 2	BASE	167.01	71.47	73.00	158790	0.00	0.17	28.0	25.3
100YR-024HR	Basin 2	BASE	168.01	71.46	73.00	158766	0.00	0.17	28.0	25.3
100YR-024HR	Basin 2	BASE	169.01	71.46	73.00	158742	0.00	0.17	28.0	25.3
100YR-024HR	Basin 2	BASE	170.01	71.45	73.00	158719	0.00	0.17	28.0	25.3
100YR-024HR	Basin 2	BASE	171.01	71.45	73.00	158695	0.00	0.17	28.0	25.4
100YR-024HR	Basin 2	BASE	172.01	71.45	73.00	158672	0.00	0.17	28.0	25.4
100YR-024HR	Basin 2	BASE	173.01	71.44	73.00	158648	0.00	0.17	28.0	25.4
100YR-024HR	Basin 2	BASE	174.01	71.44	73.00	158625	0.00	0.17	28.0	25.4
100YR-024HR	Basin 2	BASE	175.01	71.44	73.00	158602	0.00	0.17	28.0	25.4
100YR-024HR	Basin 2	BASE	176.01	71.43	73.00	158579	0.00	0.17	28.0	25.4
100YR-024HR	Basin 2	BASE	177.01	71.43	73.00	158556	0.00	0.17	28.0	25.4
100YR-024HR	Basin 2	BASE	178.01	71.42	73.00	158533	0.00	0.17	28.0	25.5
100YR-024HR	Basin 2	BASE	179.01	71.42	73.00	158510	0.00	0.16	28.0	25.5
100YR-024HR	Basin 2	BASE	180.01	71.42	73.00	158487	0.00	0.16	28.0	25.5
100YR-024HR	Basin 2	BASE	181.01	71.41	73.00	158464	0.00	0.16	28.0	25.5
100YR-024HR	Basin 2	BASE	182.01	71.41	73.00	158442	0.00	0.16	28.0	25.5
100YR-024HR	Basin 2	BASE	183.01	71.41	73.00	158419	0.00	0.16	28.0	25.5
100YR-024HR	Basin 2	BASE	184.01	71.40	73.00	158397	0.00	0.16	28.0	25.5
100YR-024HR	Basin 2	BASE	185.01	71.40	73.00	158374	0.00	0.16	28.0	25.5
100YR-024HR	Basin 2	BASE	186.01	71.39	73.00	158352	0.00	0.16	28.0	25.6

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-024HR	Basin 2	BASE	187.01	71.39	73.00	158330	0.00	0.16	28.0	25.6
100YR-024HR	Basin 2	BASE	188.01	71.39	73.00	158307	0.00	0.16	28.0	25.6
100YR-024HR	Basin 2	BASE	189.01	71.38	73.00	158285	0.00	0.16	28.0	25.6
100YR-024HR	Basin 2	BASE	190.01	71.38	73.00	158263	0.00	0.16	28.0	25.6
100YR-024HR	Basin 2	BASE	191.01	71.38	73.00	158241	0.00	0.16	28.0	25.6
100YR-024HR	Basin 2	BASE	192.01	71.37	73.00	158220	0.00	0.16	28.0	25.6
100YR-024HR	Basin 2	BASE	193.01	71.37	73.00	158198	0.00	0.16	28.0	25.7
100YR-024HR	Basin 2	BASE	194.01	71.37	73.00	158176	0.00	0.16	28.0	25.7
100YR-024HR	Basin 2	BASE	195.01	71.36	73.00	158154	0.00	0.16	28.0	25.7
100YR-024HR	Basin 2	BASE	196.01	71.36	73.00	158133	0.00	0.16	28.0	25.7
100YR-024HR	Basin 2	BASE	197.01	71.36	73.00	158111	0.00	0.15	28.0	25.7
100YR-024HR	Basin 2	BASE	198.01	71.35	73.00	158090	0.00	0.15	28.0	25.7
100YR-024HR	Basin 2	BASE	199.01	71.35	73.00	158069	0.00	0.15	28.0	25.7
100YR-024HR	Basin 2	BASE	200.01	71.34	73.00	158047	0.00	0.15	28.0	25.7
100YR-024HR	Basin 2	BASE	201.01	71.34	73.00	158026	0.00	0.15	28.0	25.8
100YR-024HR	Basin 2	BASE	202.01	71.34	73.00	158005	0.00	0.15	28.0	25.8
100YR-024HR	Basin 2	BASE	203.01	71.33	73.00	157984	0.00	0.15	28.0	25.8
100YR-024HR	Basin 2	BASE	204.01	71.33	73.00	157963	0.00	0.15	28.0	25.8
100YR-024HR	Basin 2	BASE	205.01	71.33	73.00	157942	0.00	0.15	28.0	25.8
100YR-024HR	Basin 2	BASE	206.01	71.32	73.00	157921	0.00	0.15	28.0	25.8
100YR-024HR	Basin 2	BASE	207.01	71.32	73.00	157900	0.00	0.15	28.0	25.8
100YR-024HR	Basin 2	BASE	208.01	71.32	73.00	157879	0.00	0.15	28.0	25.8
100YR-024HR	Basin 2	BASE	209.01	71.31	73.00	157859	0.00	0.15	28.0	25.9
100YR-024HR	Basin 2	BASE	210.01	71.31	73.00	157838	0.00	0.15	28.0	25.9
100YR-024HR	Basin 2	BASE	211.01	71.31	73.00	157817	0.00	0.15	28.0	25.9
100YR-024HR	Basin 2	BASE	212.01	71.30	73.00	157797	0.00	0.15	28.0	25.9
100YR-024HR	Basin 2	BASE	213.01	71.30	73.00	157776	0.00	0.15	28.0	25.9
100YR-024HR	Basin 2	BASE	214.01	71.30	73.00	157756	0.00	0.15	28.0	25.9
100YR-024HR	Basin 2	BASE	215.01	71.29	73.00	157736	0.00	0.15	28.0	25.9
100YR-024HR	Basin 2	BASE	216.01	71.29	73.00	157715	0.00	0.15	28.0	25.9
100YR-024HR	Basin 2	BASE	217.01	71.29	73.00	157695	0.00	0.14	28.0	26.0
100YR-024HR	Basin 2	BASE	218.01	71.28	73.00	157675	0.00	0.14	28.0	26.0
100YR-024HR	Basin 2	BASE	219.01	71.28	73.00	157655	0.00	0.14	28.0	26.0
100YR-024HR	Basin 2	BASE	220.01	71.28	73.00	157635	0.00	0.14	28.0	26.0
100YR-024HR	Basin 2	BASE	221.01	71.27	73.00	157615	0.00	0.14	28.0	26.0
100YR-024HR	Basin 2	BASE	222.01	71.27	73.00	157595	0.00	0.14	28.0	26.0
100YR-024HR	Basin 2	BASE	223.01	71.27	73.00	157575	0.00	0.14	28.0	26.0
100YR-024HR	Basin 2	BASE	224.01	71.26	73.00	157556	0.00	0.14	28.0	26.0
100YR-024HR	Basin 2	BASE	225.01	71.26	73.00	157536	0.00	0.14	28.0	26.0
100YR-024HR	Basin 2	BASE	226.01	71.26	73.00	157516	0.00	0.14	28.0	26.1
100YR-024HR	Basin 2	BASE	227.01	71.25	73.00	157496	0.00	0.14	28.0	26.1
100YR-024HR	Basin 2	BASE	228.01	71.25	73.00	157477	0.00	0.14	28.0	26.1
100YR-024HR	Basin 2	BASE	229.01	71.25	73.00	157457	0.00	0.14	28.0	26.1
100YR-024HR	Basin 2	BASE	230.01	71.24	73.00	157438	0.00	0.14	28.0	26.1
100YR-024HR	Basin 2	BASE	231.01	71.24	73.00	157419	0.00	0.14	28.0	26.1
100YR-024HR	Basin 2	BASE	232.01	71.24	73.00	157399	0.00	0.14	28.0	26.1
100YR-024HR	Basin 2	BASE	233.01	71.24	73.00	157380	0.00	0.14	28.0	26.1
100YR-024HR	Basin 2	BASE	234.01	71.23	73.00	157361	0.00	0.14	28.0	26.2
100YR-024HR	Basin 2	BASE	235.01	71.23	73.00	157342	0.00	0.13	28.0	26.2
100YR-024HR	Basin 2	BASE	236.01	71.23	73.00	157324	0.00	0.13	28.0	26.2
100YR-024HR	Basin 2	BASE	237.01	71.22	73.00	157306	0.00	0.13	28.0	26.2
100YR-024HR	Basin 2	BASE	238.01	71.22	73.00	157288	0.00	0.13	28.0	26.2
100YR-024HR	Basin 2	BASE	239.01	71.22	73.00	157269	0.00	0.13	28.0	26.2
100YR-024HR	Basin 2	BASE	240.01	71.21	73.00	157251	0.00	0.13	28.0	26.2
100YR-024HR	Basin 2	BASE	241.01	71.21	73.00	157233	0.00	0.13	28.0	26.2
100YR-024HR	Basin 2	BASE	242.01	71.21	73.00	157214	0.00	0.13	28.0	26.2
100YR-024HR	Basin 2	BASE	243.01	71.21	73.00	157196	0.00	0.13	28.0	26.2
100YR-024HR	Basin 2	BASE	244.01	71.20	73.00	157178	0.00	0.13	28.0	26.3
100YR-024HR	Basin 2	BASE	245.01	71.20	73.00	157159	0.00	0.13	28.0	26.3
100YR-024HR	Basin 2	BASE	246.01	71.20	73.00	157141	0.00	0.13	28.0	26.3
100YR-024HR	Basin 2	BASE	247.01	71.19	73.00	157123	0.00	0.13	28.0	26.3
100YR-024HR	Basin 2	BASE	248.01	71.19	73.00	157104	0.00	0.13	28.0	26.3
100YR-024HR	Basin 2	BASE	249.01	71.19	73.00	157086	0.00	0.13	28.0	26.3
100YR-024HR	Basin 2	BASE	250.01	71.18	73.00	157068	0.00	0.13	28.0	26.3
100YR-024HR	Basin 2	BASE	251.01	71.18	73.00	157050	0.00	0.13	28.0	26.3
100YR-024HR	Basin 2	BASE	252.01	71.18	73.00	157031	0.00	0.13	28.0	26.3
100YR-024HR	Basin 2	BASE	253.01	71.18	73.00	157013	0.00	0.13	28.0	26.4
100YR-024HR	Basin 2	BASE	254.01	71.17	73.00	156995	0.00	0.13	28.0	26.4
100YR-024HR	Basin 2	BASE	255.01	71.17	73.00	156977	0.00	0.13	28.0	26.4
100YR-024HR	Basin 2	BASE	256.01	71.17	73.00	156959	0.00	0.13	28.0	26.4
100YR-024HR	Basin 2	BASE	257.01	71.16	73.00	156941	0.00	0.13	28.0	26.4
100YR-024HR	Basin 2	BASE	258.01	71.16	73.00	156923	0.00	0.13	28.0	26.4
100YR-024HR	Basin 2	BASE	259.01	71.16	73.00	156905	0.00	0.13	28.0	26.4
100YR-024HR	Basin 2	BASE	260.01	71.15	73.00	156887	0.00	0.13	28.0	26.4
100YR-024HR	Basin 2	BASE	261.01	71.15	73.00	156870	0.00	0.13	28.0	26.4
100YR-024HR	Basin 2	BASE	262.01	71.15	73.00	156852	0.00	0.13	28.0	26.5
100YR-024HR	Basin 2	BASE	263.01	71.15	73.00	156834	0.00	0.13	28.0	26.5
100YR-024HR	Basin 2	BASE	264.01	71.14	73.00	156817	0.00	0.13	28.0	26.5
100YR-024HR	Basin 2	BASE	265.01	71.14	73.00	156799	0.00	0.13	28.0	26.5
100YR-024HR	Basin 2	BASE	266.01	71.14	73.00	156781	0.00	0.13	28.0	26.5
100YR-024HR	Basin 2	BASE	267.01	71.13	73.00	156764	0.00	0.12	28.0	26.5
100YR-024HR	Basin 2	BASE	268.01	71.13	73.00	156746	0.00	0.12	28.0	26.5
100YR-024HR	Basin 2	BASE	269.01	71.13	73.00	156729	0.00	0.12	28.0	26.5
100YR-024HR	Basin 2	BASE	270.01	71.13	73.00	156712	0.00	0.12	28.0	26.5
100YR-024HR	Basin 2	BASE	271.01	71.12	73.00	156694	0.00	0.12	28.0	26.5
100YR-024HR	Basin 2	BASE	272.01	71.12	73.00	156677	0.00	0.12	28.0	26.6

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-024HR	Basin 2	BASE	273.01	71.12	73.00	156660	0.00	0.12	28.0	26.6
100YR-024HR	Basin 2	BASE	274.01	71.11	73.00	156643	0.00	0.12	28.0	26.6
100YR-024HR	Basin 2	BASE	275.01	71.11	73.00	156626	0.00	0.12	28.0	26.6
100YR-024HR	Basin 2	BASE	276.01	71.11	73.00	156609	0.00	0.12	28.0	26.6
100YR-024HR	Basin 2	BASE	277.01	71.11	73.00	156592	0.00	0.12	28.0	26.6
100YR-024HR	Basin 2	BASE	278.01	71.10	73.00	156575	0.00	0.12	28.0	26.6
100YR-024HR	Basin 2	BASE	279.01	71.10	73.00	156558	0.00	0.12	28.0	26.6
100YR-024HR	Basin 2	BASE	280.01	71.10	73.00	156541	0.00	0.12	28.0	26.6
100YR-024HR	Basin 2	BASE	281.01	71.10	73.00	156525	0.00	0.12	28.0	26.6
100YR-024HR	Basin 2	BASE	282.01	71.09	73.00	156508	0.00	0.12	28.0	26.7
100YR-024HR	Basin 2	BASE	283.01	71.09	73.00	156491	0.00	0.12	28.0	26.7
100YR-024HR	Basin 2	BASE	284.01	71.09	73.00	156475	0.00	0.12	28.0	26.7
100YR-024HR	Basin 2	BASE	285.01	71.08	73.00	156458	0.00	0.12	28.0	26.7
100YR-024HR	Basin 2	BASE	286.01	71.08	73.00	156442	0.00	0.12	28.0	26.7
100YR-024HR	Basin 2	BASE	287.01	71.08	73.00	156425	0.00	0.12	28.0	26.7
100YR-024HR	Basin 2	BASE	288.01	71.08	73.00	156409	0.00	0.12	28.0	26.7
100YR-024HR	Basin 2	BASE	289.01	71.07	73.00	156393	0.00	0.12	28.0	26.7
100YR-024HR	Basin 2	BASE	290.01	71.07	73.00	156376	0.00	0.12	28.0	26.7
100YR-024HR	Basin 2	BASE	291.01	71.07	73.00	156360	0.00	0.12	28.0	26.7
100YR-024HR	Basin 2	BASE	292.01	71.07	73.00	156344	0.00	0.11	28.0	26.8
100YR-024HR	Basin 2	BASE	293.01	71.06	73.00	156328	0.00	0.11	28.0	26.8
100YR-024HR	Basin 2	BASE	294.01	71.06	73.00	156312	0.00	0.11	28.0	26.8
100YR-024HR	Basin 2	BASE	295.01	71.06	73.00	156296	0.00	0.11	28.0	26.8
100YR-024HR	Basin 2	BASE	296.01	71.05	73.00	156280	0.00	0.11	28.0	26.8
100YR-024HR	Basin 2	BASE	297.01	71.05	73.00	156264	0.00	0.11	28.0	26.8
100YR-024HR	Basin 2	BASE	298.01	71.05	73.00	156248	0.00	0.11	28.0	26.8
100YR-024HR	Basin 2	BASE	299.01	71.05	73.00	156233	0.00	0.11	28.0	26.8
100YR-024HR	Basin 2	BASE	300.01	71.04	73.00	156217	0.00	0.11	28.0	26.8
100YR-024HR	Basin 2	BASE	301.01	71.04	73.00	156201	0.00	0.11	28.0	26.8
100YR-024HR	Basin 2	BASE	302.01	71.04	73.00	156186	0.00	0.11	28.0	26.8
100YR-024HR	Basin 2	BASE	303.01	71.04	73.00	156170	0.00	0.11	28.0	26.9
100YR-024HR	Basin 2	BASE	304.01	71.03	73.00	156155	0.00	0.11	28.0	26.9
100YR-024HR	Basin 2	BASE	305.01	71.03	73.00	156140	0.00	0.11	28.0	26.9
100YR-024HR	Basin 2	BASE	306.01	71.03	73.00	156124	0.00	0.11	28.0	26.9
100YR-024HR	Basin 2	BASE	307.01	71.03	73.00	156109	0.00	0.11	28.0	26.9
100YR-024HR	Basin 2	BASE	308.01	71.02	73.00	156094	0.00	0.11	28.0	26.9
100YR-024HR	Basin 2	BASE	309.01	71.02	73.00	156079	0.00	0.11	28.0	26.9
100YR-024HR	Basin 2	BASE	310.01	71.02	73.00	156064	0.00	0.11	28.0	26.9
100YR-024HR	Basin 2	BASE	311.01	71.02	73.00	156049	0.00	0.11	28.0	26.9
100YR-024HR	Basin 2	BASE	312.01	71.01	73.00	156034	0.00	0.11	28.0	26.9
100YR-024HR	Basin 2	BASE	313.01	71.01	73.00	156019	0.00	0.11	28.0	26.9
100YR-024HR	Basin 2	BASE	314.01	71.01	73.00	156004	0.00	0.11	28.0	27.0
100YR-024HR	Basin 2	BASE	315.01	71.01	73.00	155989	0.00	0.11	28.0	27.0
100YR-024HR	Basin 2	BASE	316.01	71.00	73.00	155974	0.00	0.11	28.0	27.0
100YR-024HR	Basin 2	BASE	317.01	71.00	73.00	155959	0.00	0.10	28.0	27.0
100YR-024HR	Basin 2	BASE	318.01	71.00	73.00	155945	0.00	0.10	28.0	27.0
100YR-024HR	Basin 2	BASE	319.01	71.00	73.00	155928	0.00	0.10	28.0	27.0
100YR-024HR	Basin 2	BASE	320.01	71.00	73.00	155911	0.00	0.10	28.0	27.0
100YR-024HR	Basin 2	BASE	321.01	70.99	73.00	155894	0.00	0.10	28.0	27.0
100YR-024HR	Basin 2	BASE	322.01	70.99	73.00	155878	0.00	0.10	28.0	27.0
100YR-024HR	Basin 2	BASE	323.01	70.99	73.00	155861	0.00	0.10	28.0	27.0
100YR-024HR	Basin 2	BASE	324.01	70.99	73.00	155844	0.00	0.10	28.0	27.0
100YR-024HR	Basin 2	BASE	325.01	70.98	73.00	155828	0.00	0.10	28.0	27.0
100YR-024HR	Basin 2	BASE	326.01	70.98	73.00	155811	0.00	0.10	28.0	27.1
100YR-024HR	Basin 2	BASE	327.01	70.98	73.00	155795	0.00	0.10	28.0	27.1
100YR-024HR	Basin 2	BASE	328.01	70.98	73.00	155778	0.00	0.10	28.0	27.1
100YR-024HR	Basin 2	BASE	329.01	70.97	73.00	155762	0.00	0.10	28.0	27.1
100YR-024HR	Basin 2	BASE	330.01	70.97	73.00	155745	0.00	0.10	28.0	27.1
100YR-024HR	Basin 2	BASE	331.01	70.97	73.00	155729	0.00	0.10	28.0	27.1
100YR-024HR	Basin 2	BASE	332.01	70.97	73.00	155712	0.00	0.10	28.0	27.1
100YR-024HR	Basin 2	BASE	333.01	70.96	73.00	155696	0.00	0.10	28.0	27.1
100YR-024HR	Basin 2	BASE	334.01	70.96	73.00	155680	0.00	0.10	28.0	27.1
100YR-024HR	Basin 2	BASE	335.01	70.96	73.00	155663	0.00	0.10	28.0	27.1
100YR-024HR	Basin 2	BASE	336.01	70.96	73.00	155647	0.00	0.10	28.0	27.1
100YR-024HR	Basin 2	BASE	337.01	70.95	73.00	155631	0.00	0.10	28.0	27.1
100YR-024HR	Basin 2	BASE	338.01	70.95	73.00	155615	0.00	0.10	28.0	27.2
100YR-024HR	Basin 2	BASE	339.01	70.95	73.00	155599	0.00	0.10	28.0	27.2
100YR-024HR	Basin 2	BASE	340.01	70.95	73.00	155582	0.00	0.10	28.0	27.2
100YR-024HR	Basin 2	BASE	341.01	70.95	73.00	155566	0.00	0.10	28.0	27.2
100YR-024HR	Basin 2	BASE	342.01	70.94	73.00	155550	0.00	0.10	28.0	27.2
100YR-024HR	Basin 2	BASE	343.01	70.94	73.00	155534	0.00	0.10	28.0	27.2
100YR-024HR	Basin 2	BASE	344.01	70.94	73.00	155518	0.00	0.10	28.0	27.2
100YR-024HR	Basin 2	BASE	345.01	70.94	73.00	155502	0.00	0.10	28.0	27.2
100YR-024HR	Basin 2	BASE	346.01	70.93	73.00	155486	0.00	0.10	28.0	27.2
100YR-024HR	Basin 2	BASE	347.01	70.93	73.00	155471	0.00	0.10	28.0	27.2
100YR-024HR	Basin 2	BASE	348.01	70.93	73.00	155455	0.00	0.10	28.0	27.2
100YR-024HR	Basin 2	BASE	349.01	70.93	73.00	155439	0.00	0.10	28.0	27.2
100YR-024HR	Basin 2	BASE	350.01	70.93	73.00	155423	0.00	0.10	28.0	27.3
100YR-024HR	Basin 2	BASE	351.01	70.92	73.00	155407	0.00	0.10	28.0	27.3
100YR-024HR	Basin 2	BASE	352.01	70.92	73.00	155392	0.00	0.10	28.0	27.3
100YR-024HR	Basin 2	BASE	353.01	70.92	73.00	155376	0.00	0.10	28.0	27.3
100YR-024HR	Basin 2	BASE	354.01	70.92	73.00	155360	0.00	0.10	28.0	27.3
100YR-024HR	Basin 2	BASE	355.01	70.91	73.00	155345	0.00	0.10	28.0	27.3
100YR-024HR	Basin 2	BASE	356.01	70.91	73.00	155329	0.00	0.10	28.0	27.3
100YR-024HR	Basin 2	BASE	357.01	70.91	73.00	155313	0.00	0.10	28.0	27.3
100YR-024HR	Basin 2	BASE	358.01	70.91	73.00	155298	0.00	0.10	28.0	27.3

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-024HR	Basin 2	BASE	359.01	70.90	73.00	155282	0.00	0.10	28.0	27.3
100YR-024HR	Basin 2	BASE	360.01	70.90	73.00	155267	0.00	0.10	28.0	27.3
100YR-024HR	Basin 2	BASE	361.01	70.90	73.00	155251	0.00	0.10	28.0	27.3
100YR-024HR	Basin 2	BASE	362.01	70.90	73.00	155236	0.00	0.10	28.0	27.4
100YR-024HR	Basin 2	BASE	363.01	70.90	73.00	155220	0.00	0.10	28.0	27.4
100YR-024HR	Basin 2	BASE	364.01	70.89	73.00	155205	0.00	0.10	28.0	27.4
100YR-024HR	Basin 2	BASE	365.01	70.89	73.00	155190	0.00	0.09	28.0	27.4
100YR-024HR	Basin 2	BASE	366.01	70.89	73.00	155174	0.00	0.09	28.0	27.4
100YR-024HR	Basin 2	BASE	367.01	70.89	73.00	155159	0.00	0.09	28.0	27.4
100YR-024HR	Basin 2	BASE	368.01	70.89	73.00	155144	0.00	0.09	28.0	27.4
100YR-024HR	Basin 2	BASE	369.01	70.88	73.00	155129	0.00	0.09	28.0	27.4
100YR-024HR	Basin 2	BASE	370.01	70.88	73.00	155113	0.00	0.09	28.0	27.4
100YR-024HR	Basin 2	BASE	371.01	70.88	73.00	155098	0.00	0.09	28.0	27.4
100YR-024HR	Basin 2	BASE	372.01	70.88	73.00	155083	0.00	0.09	28.0	27.4
100YR-024HR	Basin 2	BASE	373.01	70.87	73.00	155068	0.00	0.09	28.0	27.4
100YR-024HR	Basin 2	BASE	374.01	70.87	73.00	155053	0.00	0.09	28.0	27.4
100YR-024HR	Basin 2	BASE	375.01	70.87	73.00	155038	0.00	0.09	28.0	27.5
100YR-024HR	Basin 2	BASE	376.01	70.87	73.00	155023	0.00	0.09	28.0	27.5
100YR-024HR	Basin 2	BASE	377.01	70.87	73.00	155008	0.00	0.09	28.0	27.5
100YR-024HR	Basin 2	BASE	378.01	70.86	73.00	154993	0.00	0.09	28.0	27.5
100YR-024HR	Basin 2	BASE	379.01	70.86	73.00	154978	0.00	0.09	28.0	27.5
100YR-024HR	Basin 2	BASE	380.01	70.86	73.00	154963	0.00	0.09	28.0	27.5
100YR-024HR	Basin 2	BASE	381.01	70.86	73.00	154948	0.00	0.09	28.0	27.5
100YR-024HR	Basin 2	BASE	382.01	70.85	73.00	154933	0.00	0.09	28.0	27.5
100YR-024HR	Basin 2	BASE	383.01	70.85	73.00	154918	0.00	0.09	28.0	27.5
100YR-024HR	Basin 2	BASE	384.01	70.85	73.00	154903	0.00	0.09	28.0	27.5
100YR-024HR	Basin 2	BASE	385.01	70.85	73.00	154889	0.00	0.09	28.0	27.5
100YR-024HR	Basin 2	BASE	386.01	70.85	73.00	154874	0.00	0.09	28.0	27.5
100YR-024HR	Basin 2	BASE	387.01	70.84	73.00	154859	0.00	0.09	28.0	27.5
100YR-024HR	Basin 2	BASE	388.01	70.84	73.00	154845	0.00	0.09	28.0	27.6
100YR-024HR	Basin 2	BASE	389.01	70.84	73.00	154830	0.00	0.09	28.0	27.6
100YR-024HR	Basin 2	BASE	390.01	70.84	73.00	154815	0.00	0.09	28.0	27.6
100YR-024HR	Basin 2	BASE	391.01	70.84	73.00	154801	0.00	0.09	28.0	27.6
100YR-024HR	Basin 2	BASE	392.01	70.83	73.00	154786	0.00	0.09	28.0	27.6
100YR-024HR	Basin 2	BASE	393.01	70.83	73.00	154771	0.00	0.09	28.0	27.6
100YR-024HR	Basin 2	BASE	394.01	70.83	73.00	154757	0.00	0.09	28.0	27.6
100YR-024HR	Basin 2	BASE	395.01	70.83	73.00	154742	0.00	0.09	28.0	27.6
100YR-024HR	Basin 2	BASE	396.01	70.83	73.00	154728	0.00	0.09	28.0	27.6
100YR-024HR	Basin 2	BASE	397.01	70.82	73.00	154713	0.00	0.09	28.0	27.6
100YR-024HR	Basin 2	BASE	398.01	70.82	73.00	154699	0.00	0.09	28.0	27.6
100YR-024HR	Basin 2	BASE	399.01	70.82	73.00	154685	0.00	0.09	28.0	27.6
100YR-024HR	Basin 2	BASE	400.01	70.82	73.00	154670	0.00	0.09	28.0	27.6
100YR-024HR	Basin 2	BASE	401.01	70.82	73.00	154656	0.00	0.09	28.0	27.6
100YR-024HR	Basin 2	BASE	402.01	70.81	73.00	154641	0.00	0.09	28.0	27.7
100YR-024HR	Basin 2	BASE	403.01	70.81	73.00	154627	0.00	0.09	28.0	27.7
100YR-024HR	Basin 2	BASE	404.01	70.81	73.00	154613	0.00	0.09	28.0	27.7
100YR-024HR	Basin 2	BASE	405.01	70.81	73.00	154599	0.00	0.09	28.0	27.7
100YR-024HR	Basin 2	BASE	406.01	70.80	73.00	154584	0.00	0.09	28.0	27.7
100YR-024HR	Basin 2	BASE	407.01	70.80	73.00	154570	0.00	0.09	28.0	27.7
100YR-024HR	Basin 2	BASE	408.01	70.80	73.00	154556	0.00	0.09	28.0	27.7
100YR-024HR	Basin 2	BASE	409.01	70.80	73.00	154542	0.00	0.09	28.0	27.7
100YR-024HR	Basin 2	BASE	410.01	70.80	73.00	154528	0.00	0.09	28.0	27.7
100YR-024HR	Basin 2	BASE	411.01	70.79	73.00	154514	0.00	0.09	28.0	27.7
100YR-024HR	Basin 2	BASE	412.01	70.79	73.00	154499	0.00	0.09	28.0	27.7
100YR-024HR	Basin 2	BASE	413.01	70.79	73.00	154485	0.00	0.09	28.0	27.7
100YR-024HR	Basin 2	BASE	414.01	70.79	73.00	154471	0.00	0.09	28.0	27.7
100YR-024HR	Basin 2	BASE	415.01	70.79	73.00	154457	0.00	0.09	28.0	27.7
100YR-024HR	Basin 2	BASE	416.01	70.78	73.00	154443	0.00	0.09	28.0	27.8
100YR-024HR	Basin 2	BASE	417.01	70.78	73.00	154429	0.00	0.09	28.0	27.8
100YR-024HR	Basin 2	BASE	418.01	70.78	73.00	154415	0.00	0.09	28.0	27.8
100YR-024HR	Basin 2	BASE	419.01	70.78	73.00	154402	0.00	0.09	28.0	27.8
100YR-024HR	Basin 2	BASE	420.01	70.78	73.00	154388	0.00	0.09	28.0	27.8
100YR-024HR	Basin 2	BASE	421.01	70.77	73.00	154374	0.00	0.09	28.0	27.8
100YR-024HR	Basin 2	BASE	422.01	70.77	73.00	154360	0.00	0.09	28.0	27.8
100YR-024HR	Basin 2	BASE	423.01	70.77	73.00	154346	0.00	0.08	28.0	27.8
100YR-024HR	Basin 2	BASE	424.01	70.77	73.00	154332	0.00	0.08	28.0	27.8
100YR-024HR	Basin 2	BASE	425.01	70.77	73.00	154319	0.00	0.08	28.0	27.8
100YR-024HR	Basin 2	BASE	426.01	70.76	73.00	154305	0.00	0.08	28.0	27.8
100YR-024HR	Basin 2	BASE	427.01	70.76	73.00	154291	0.00	0.08	28.0	27.8
100YR-024HR	Basin 2	BASE	428.01	70.76	73.00	154277	0.00	0.08	28.0	27.8
100YR-024HR	Basin 2	BASE	429.01	70.76	73.00	154264	0.00	0.08	28.0	27.8
100YR-024HR	Basin 2	BASE	430.01	70.76	73.00	154250	0.00	0.08	28.0	27.9
100YR-024HR	Basin 2	BASE	431.01	70.75	73.00	154236	0.00	0.08	28.0	27.9
100YR-024HR	Basin 2	BASE	432.01	70.75	73.00	154223	0.00	0.08	28.0	27.9
100YR-024HR	Basin 2	BASE	433.01	70.75	73.00	154209	0.00	0.08	28.0	27.9
100YR-024HR	Basin 2	BASE	434.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	435.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	436.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	437.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	438.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	439.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	440.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	441.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	442.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	443.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	444.01	70.75	73.00	154202	0.00	0.00	28.0	27.9

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-024HR	Basin 2	BASE	445.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	446.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	447.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	448.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	449.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	450.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	451.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	452.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	453.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	454.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	455.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	456.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	457.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	458.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	459.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	460.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	461.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	462.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	463.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	464.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	465.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	466.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	467.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	468.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	469.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	470.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	471.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	472.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	473.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	474.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	475.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	476.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	477.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	478.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	479.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	480.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	481.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	482.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	483.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	484.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	485.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	486.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	487.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	488.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	489.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	490.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	491.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	492.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	493.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	494.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	495.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	496.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	497.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	498.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	499.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	500.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	501.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	502.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	503.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	504.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	505.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	506.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	507.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	508.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	509.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	510.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	511.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	512.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	513.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	514.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	515.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	516.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	517.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	518.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	519.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	520.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	521.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	522.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	523.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	524.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	525.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	526.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	527.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	528.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	529.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	530.01	70.75	73.00	154202	0.00	0.00	28.0	27.9

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-024HR	Basin 2	BASE	531.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	532.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	533.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	534.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	535.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	536.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	537.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	538.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	539.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	540.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	541.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	542.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	543.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	544.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	545.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	546.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	547.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	548.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	549.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	550.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	551.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	552.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	553.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	554.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	555.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	556.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	557.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	558.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	559.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	560.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	561.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	562.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	563.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	564.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	565.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	566.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	567.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	568.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	569.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	570.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	571.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	572.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	573.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	574.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	575.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	576.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	577.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	578.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	579.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	580.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	581.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	582.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	583.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	584.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	585.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	586.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	587.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	588.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	589.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	590.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	591.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	592.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	593.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	594.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	595.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	596.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	597.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	598.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	599.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	600.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	601.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	602.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	603.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	604.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	605.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	606.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	607.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	608.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	609.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	610.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	611.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	612.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	613.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	614.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	615.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	616.01	70.75	73.00	154202	0.00	0.00	28.0	27.9

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-024HR	Basin 2	BASE	617.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	618.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	619.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	620.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	621.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	622.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	623.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	624.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	625.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	626.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	627.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	628.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	629.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	630.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	631.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	632.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	633.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	634.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	635.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	636.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	637.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	638.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	639.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	640.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	641.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	642.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	643.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	644.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	645.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	646.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	647.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	648.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	649.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	650.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	651.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	652.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	653.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	654.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	655.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	656.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	657.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	658.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	659.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	660.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	661.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	662.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	663.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	664.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	665.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	666.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	667.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	668.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	669.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	670.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	671.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	672.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	673.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	674.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	675.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	676.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	677.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	678.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	679.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	680.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	681.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	682.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	683.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	684.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	685.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	686.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	687.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	688.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	689.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	690.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	691.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	692.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	693.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	694.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	695.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	696.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	697.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	698.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	699.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	700.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	701.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	701.26	70.75	73.00	154202	0.00	0.00	28.0	27.9

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-024HR	Basin 2	BASE	701.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	701.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	702.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	702.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	702.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	702.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	703.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	703.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	703.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	703.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	704.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	704.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	704.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	704.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	705.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	705.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	705.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	705.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	706.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	706.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	706.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	706.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	707.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	707.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	707.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	707.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	708.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	708.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	708.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	708.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	709.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	709.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	709.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	709.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	710.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	710.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	710.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	710.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	711.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	711.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	711.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	711.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	712.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	712.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	712.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	712.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	713.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	713.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	713.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	713.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	714.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	714.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	714.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	714.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	715.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	715.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	715.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	715.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	716.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	716.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	716.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	716.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	717.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	717.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	717.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	717.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	718.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	718.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	718.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	718.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	719.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	719.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	719.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	719.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	720.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	720.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	720.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	720.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	721.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	721.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	721.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	721.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	722.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	722.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	722.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	722.76	70.75	73.00	154202	0.00	0.00	28.0	27.9

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-024HR	Basin 2	BASE	723.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	723.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	723.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	723.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	724.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	724.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	724.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	724.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	725.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	725.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	725.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	725.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	726.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	726.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	726.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	726.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	727.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	727.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	727.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	727.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	728.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	728.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	728.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	728.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	729.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	729.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	729.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	729.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	730.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	730.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	730.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	730.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	731.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	731.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	731.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	731.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	732.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	732.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	732.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	732.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	733.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	733.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	733.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	733.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	734.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	734.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	734.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	734.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	735.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	735.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	735.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	735.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	736.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	736.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	736.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	736.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	737.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	737.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	737.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	737.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	738.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	738.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	738.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	738.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	739.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	739.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	739.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	739.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	740.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	740.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	740.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	740.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	741.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	741.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	741.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	741.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	742.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	742.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	742.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	742.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	743.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	743.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	743.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	743.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	744.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	744.26	70.75	73.00	154202	0.00	0.00	28.0	27.9

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-024HR	Basin 2	BASE	744.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	744.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	745.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	745.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	745.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	745.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	746.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	746.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	746.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	746.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	747.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	747.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	747.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	747.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	748.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	748.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	748.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	748.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	749.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	749.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	749.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	749.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	750.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	750.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	750.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	750.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	751.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	751.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	751.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	751.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	752.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	752.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	752.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	752.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	753.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	753.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	753.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	753.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	754.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	754.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	754.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	754.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	755.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	755.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	755.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	755.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	756.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	756.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	756.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	756.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	757.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	757.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	757.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	757.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	758.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	758.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	758.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	758.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	759.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	759.26	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	759.51	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	759.76	70.75	73.00	154202	0.00	0.00	28.0	27.9
100YR-024HR	Basin 2	BASE	760.01	70.75	73.00	154202	0.00	0.00	28.0	27.9
025YR-024HR	Basin 3	BASE	0.00	80.00	82.00	115434	0.00	0.00	0.0	0.0
025YR-024HR	Basin 3	BASE	1.00	80.00	82.00	115438	9.52	9.50	0.4	0.4
025YR-024HR	Basin 3	BASE	2.01	80.00	82.00	115436	1.91	1.93	0.9	0.9
025YR-024HR	Basin 3	BASE	3.01	80.00	82.00	115434	0.09	0.09	1.0	1.0
025YR-024HR	Basin 3	BASE	4.00	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	5.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	6.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	7.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	8.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	9.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	10.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	11.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	12.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	13.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	14.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	15.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	16.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	17.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	18.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	19.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	20.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	21.01	80.00	82.00	115434	0.00	0.00	1.0	1.0

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR-024HR	Basin 3	BASE	22.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	23.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	24.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	25.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	26.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	27.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	28.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	29.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	30.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	31.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	32.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	33.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	34.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	35.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	36.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	37.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	38.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	39.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	40.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	41.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	42.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	43.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	44.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	45.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	46.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	47.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	48.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	49.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	50.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	51.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	52.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	53.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	54.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	55.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	56.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	57.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	58.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	59.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	60.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	61.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	62.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	63.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	64.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	65.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	66.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	67.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	68.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	69.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	70.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	71.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	72.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	73.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	74.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	75.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	76.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	77.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	78.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	79.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	80.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	81.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	82.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	83.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	84.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	85.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	86.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	87.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	88.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	89.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	90.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	91.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	92.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	93.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	94.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	95.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	96.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	97.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	98.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	99.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	100.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	101.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	102.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	103.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	104.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	105.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	106.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	107.01	80.00	82.00	115434	0.00	0.00	1.0	1.0

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR-024HR	Basin 3	BASE	108.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	109.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	110.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	111.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	112.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	113.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	114.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	115.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	116.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	117.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	118.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	119.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	120.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	121.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	122.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	123.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	124.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	125.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	126.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	127.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	128.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	129.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	130.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	131.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	132.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	133.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	134.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	135.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	136.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	137.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	138.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	139.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	140.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	141.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	142.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	143.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	144.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	145.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	146.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	147.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	148.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	149.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	150.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	151.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	152.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	153.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	154.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	155.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	156.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	157.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	158.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	159.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	160.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	161.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	162.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	163.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	164.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	165.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	166.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	167.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	168.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	169.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	170.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	171.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	172.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	173.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	174.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	175.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	176.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	177.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	178.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	179.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	180.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	181.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	182.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	183.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	184.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	185.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	186.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	187.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	188.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	189.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	190.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	191.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	192.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	193.01	80.00	82.00	115434	0.00	0.00	1.0	1.0

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR-024HR	Basin 3	BASE	194.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	195.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	196.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	197.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	198.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	199.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	200.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	201.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	202.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	203.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	204.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	205.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	206.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	207.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	208.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	209.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	210.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	211.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	212.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	213.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	214.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	215.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	216.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	217.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	218.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	219.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	220.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	221.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	222.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	223.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	224.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	225.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	226.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	227.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	228.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	229.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	230.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	231.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	232.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	233.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	234.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	235.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	236.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	237.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	238.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	239.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	240.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	241.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	242.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	243.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	244.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	245.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	246.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	247.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	248.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	249.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	250.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	251.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	252.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	253.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	254.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	255.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	256.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	257.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	258.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	259.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	260.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	261.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	262.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	263.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	264.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	265.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	266.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	267.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	268.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	269.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	270.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	271.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	272.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	273.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	274.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	275.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	276.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	277.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	278.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	279.01	80.00	82.00	115434	0.00	0.00	1.0	1.0

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR-024HR	Basin 3	BASE	280.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	281.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	282.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	283.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	284.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	285.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	286.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	287.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	288.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	289.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	290.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	291.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	292.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	293.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	294.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	295.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	296.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	297.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	298.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	299.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	300.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	301.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	302.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	303.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	304.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	305.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	306.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	307.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	308.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	309.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	310.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	311.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	312.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	313.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	314.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	315.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	316.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	317.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	318.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	319.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	320.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	321.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	322.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	323.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	324.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	325.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	326.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	327.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	328.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	329.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	330.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	331.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	332.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	333.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	334.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	335.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	336.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	337.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	338.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	339.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	340.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	341.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	342.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	343.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	344.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	345.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	346.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	347.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	348.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	349.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	350.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	351.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	352.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	353.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	354.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	355.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	356.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	357.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	358.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	359.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	360.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	361.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	362.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	363.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	364.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	365.01	80.00	82.00	115434	0.00	0.00	1.0	1.0

Simulation	Node	Group	Time hrs	Stage ft	Warning Stage ft	Surface Area ft2	Total Inflow cfs	Total Outflow cfs	Total Vol In af	Total Vol Out af
025YR-024HR	Basin 3	BASE	366.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	367.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	368.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	369.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	370.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	371.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	372.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	373.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	374.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	375.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	376.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	377.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	378.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	379.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	380.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	381.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	382.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	383.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	384.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	385.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	386.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	387.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	388.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	389.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	390.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	391.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	392.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	393.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	394.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	395.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	396.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	397.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	398.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	399.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	400.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	401.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	402.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	403.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	404.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	405.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	406.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	407.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	408.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	409.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	410.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	411.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	412.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	413.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	414.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	415.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	416.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	417.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	418.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	419.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	420.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	421.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	422.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	423.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	424.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	425.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	426.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	427.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	428.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	429.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	430.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	431.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	432.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	433.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	434.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	435.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	436.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	437.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	438.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	439.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	440.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	441.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	442.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	443.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	444.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	445.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	446.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	447.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	448.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	449.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	450.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	451.01	80.00	82.00	115434	0.00	0.00	1.0	1.0

Simulation	Node	Group	Time hrs	Stage ft	Warning Stage ft	Surface Area ft2	Total Inflow cfs	Total Outflow cfs	Total Vol In af	Total Vol Out af
025YR-024HR	Basin 3	BASE	452.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	453.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	454.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	455.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	456.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	457.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	458.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	459.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	460.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	461.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	462.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	463.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	464.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	465.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	466.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	467.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	468.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	469.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	470.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	471.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	472.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	473.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	474.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	475.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	476.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	477.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	478.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	479.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	480.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	481.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	482.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	483.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	484.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	485.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	486.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	487.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	488.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	489.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	490.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	491.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	492.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	493.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	494.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	495.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	496.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	497.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	498.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	499.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	500.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	501.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	502.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	503.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	504.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	505.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	506.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	507.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	508.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	509.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	510.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	511.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	512.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	513.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	514.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	515.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	516.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	517.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	518.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	519.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	520.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	521.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	522.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	523.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	524.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	525.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	526.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	527.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	528.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	529.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	530.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	531.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	532.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	533.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	534.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	535.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	536.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	537.01	80.00	82.00	115434	0.00	0.00	1.0	1.0

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR-024HR	Basin 3	BASE	538.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	539.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	540.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	541.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	542.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	543.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	544.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	545.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	546.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	547.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	548.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	549.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	550.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	551.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	552.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	553.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	554.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	555.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	556.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	557.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	558.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	559.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	560.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	561.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	562.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	563.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	564.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	565.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	566.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	567.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	568.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	569.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	570.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	571.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	572.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	573.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	574.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	575.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	576.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	577.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	578.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	579.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	580.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	581.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	582.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	583.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	584.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	585.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	586.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	587.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	588.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	589.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	590.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	591.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	592.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	593.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	594.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	595.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	596.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	597.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	598.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	599.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	600.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	601.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	602.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	603.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	604.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	605.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	606.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	607.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	608.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	609.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	610.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	611.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	612.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	613.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	614.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	615.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	616.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	617.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	618.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	619.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	620.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	621.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	622.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	623.01	80.00	82.00	115434	0.00	0.00	1.0	1.0

Post-Development Time Series Report

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR-024HR	Basin 3	BASE	624.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	625.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	626.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	627.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	628.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	629.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	630.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	631.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	632.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	633.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	634.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	635.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	636.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	637.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	638.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	639.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	640.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	641.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	642.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	643.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	644.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	645.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	646.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	647.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	648.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	649.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	650.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	651.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	652.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	653.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	654.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	655.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	656.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	657.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	658.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	659.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	660.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	661.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	662.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	663.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	664.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	665.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	666.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	667.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	668.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	669.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	670.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	671.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	672.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	673.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	674.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	675.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	676.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	677.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	678.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	679.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	680.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	681.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	682.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	683.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	684.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	685.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	686.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	687.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	688.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	689.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	690.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	691.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	692.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	693.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	694.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	695.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	696.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	697.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	698.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	699.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	700.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	701.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	701.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	701.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	701.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	702.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	702.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	702.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	702.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	703.01	80.00	82.00	115434	0.00	0.00	1.0	1.0

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR-024HR	Basin 3	BASE	703.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	703.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	703.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	704.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	704.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	704.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	704.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	705.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	705.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	705.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	705.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	706.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	706.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	706.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	706.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	707.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	707.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	707.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	707.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	708.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	708.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	708.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	708.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	709.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	709.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	709.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	709.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	710.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	710.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	710.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	710.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	711.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	711.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	711.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	711.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	712.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	712.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	712.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	712.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	713.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	713.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	713.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	713.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	714.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	714.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	714.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	714.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	715.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	715.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	715.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	715.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	716.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	716.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	716.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	716.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	717.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	717.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	717.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	717.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	718.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	718.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	718.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	718.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	719.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	719.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	719.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	719.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	720.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	720.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	720.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	720.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	721.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	721.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	721.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	721.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	722.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	722.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	722.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	722.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	723.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	723.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	723.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	723.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	724.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	724.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	724.51	80.00	82.00	115434	0.00	0.00	1.0	1.0

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR-024HR	Basin 3	BASE	724.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	725.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	725.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	725.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	725.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	726.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	726.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	726.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	726.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	727.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	727.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	727.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	727.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	728.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	728.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	728.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	728.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	729.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	729.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	729.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	729.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	730.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	730.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	730.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	730.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	731.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	731.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	731.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	731.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	732.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	732.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	732.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	732.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	733.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	733.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	733.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	733.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	734.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	734.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	734.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	734.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	735.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	735.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	735.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	735.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	736.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	736.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	736.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	736.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	737.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	737.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	737.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	737.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	738.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	738.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	738.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	738.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	739.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	739.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	739.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	739.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	740.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	740.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	740.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	740.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	741.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	741.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	741.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	741.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	742.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	742.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	742.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	742.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	743.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	743.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	743.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	743.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	744.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	744.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	744.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	744.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	745.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	745.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	745.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	745.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	746.01	80.00	82.00	115434	0.00	0.00	1.0	1.0

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
025YR-024HR	Basin 3	BASE	746.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	746.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	746.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	747.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	747.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	747.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	747.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	748.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	748.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	748.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	748.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	749.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	749.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	749.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	749.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	750.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	750.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	750.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	750.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	751.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	751.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	751.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	751.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	752.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	752.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	752.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	752.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	753.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	753.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	753.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	753.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	754.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	754.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	754.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	754.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	755.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	755.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	755.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	755.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	756.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	756.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	756.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	756.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	757.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	757.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	757.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	757.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	758.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	758.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	758.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	758.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	759.01	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	759.26	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	759.51	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	759.76	80.00	82.00	115434	0.00	0.00	1.0	1.0
025YR-024HR	Basin 3	BASE	760.00	80.00	82.00	115434	0.00	0.00	1.0	1.0
100YR-001HR	Basin 3	BASE	0.00	80.00	82.00	115434	0.00	0.00	0.0	0.0
100YR-001HR	Basin 3	BASE	0.25	80.00	82.00	115434	0.00	0.00	0.0	0.0
100YR-001HR	Basin 3	BASE	0.51	80.00	82.00	115434	0.05	0.05	0.0	0.0
100YR-001HR	Basin 3	BASE	0.75	80.00	82.00	115434	2.41	2.40	0.0	0.0
100YR-001HR	Basin 3	BASE	1.00	80.00	82.00	115438	9.52	9.50	0.1	0.1
100YR-001HR	Basin 3	BASE	1.26	80.00	82.00	115443	11.90	11.90	0.4	0.4
100YR-001HR	Basin 3	BASE	1.51	80.00	82.00	115440	7.87	7.92	0.6	0.6
100YR-001HR	Basin 3	BASE	1.75	80.00	82.00	115437	3.95	3.98	0.7	0.7
100YR-001HR	Basin 3	BASE	2.01	80.00	82.00	115436	1.91	1.93	0.8	0.8
100YR-001HR	Basin 3	BASE	2.25	80.00	82.00	115435	0.96	0.97	0.8	0.8
100YR-001HR	Basin 3	BASE	2.50	80.00	82.00	115434	0.47	0.47	0.8	0.8
100YR-001HR	Basin 3	BASE	2.76	80.00	82.00	115434	0.23	0.23	0.8	0.8
100YR-001HR	Basin 3	BASE	3.01	80.00	82.00	115434	0.09	0.09	0.8	0.8
100YR-001HR	Basin 3	BASE	3.25	80.00	82.00	115434	0.01	0.01	0.8	0.8
100YR-001HR	Basin 3	BASE	3.51	80.00	82.00	115434	0.00	0.00	0.8	0.8
100YR-001HR	Basin 3	BASE	3.75	80.00	82.00	115434	0.00	0.00	0.8	0.8
100YR-001HR	Basin 3	BASE	4.00	80.00	82.00	115434	0.00	0.00	0.8	0.8
100YR-001HR	Basin 3	BASE	4.26	80.00	82.00	115434	0.00	0.00	0.8	0.8
100YR-001HR	Basin 3	BASE	4.51	80.00	82.00	115434	0.00	0.00	0.8	0.8
100YR-001HR	Basin 3	BASE	4.76	80.00	82.00	115434	0.00	0.00	0.8	0.8
100YR-001HR	Basin 3	BASE	5.01	80.00	82.00	115434	0.00	0.00	0.8	0.8
100YR-001HR	Basin 3	BASE	5.26	80.00	82.00	115434	0.00	0.00	0.8	0.8
100YR-001HR	Basin 3	BASE	5.51	80.00	82.00	115434	0.00	0.00	0.8	0.8
100YR-001HR	Basin 3	BASE	5.76	80.00	82.00	115434	0.00	0.00	0.8	0.8
100YR-001HR	Basin 3	BASE	6.01	80.00	82.00	115434	0.00	0.00	0.8	0.8
100YR-001HR	Basin 3	BASE	6.26	80.00	82.00	115434	0.00	0.00	0.8	0.8
100YR-001HR	Basin 3	BASE	6.51	80.00	82.00	115434	0.00	0.00	0.8	0.8
100YR-001HR	Basin 3	BASE	6.76	80.00	82.00	115434	0.00	0.00	0.8	0.8
100YR-001HR	Basin 3	BASE	7.01	80.00	82.00	115434	0.00	0.00	0.8	0.8

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-001HR	Basin 3	BASE	7.26	80.00	82.00	115434	0.00	0.00	0.8	0.8
100YR-001HR	Basin 3	BASE	7.51	80.00	82.00	115434	0.00	0.00	0.8	0.8
100YR-001HR	Basin 3	BASE	7.76	80.00	82.00	115434	0.00	0.00	0.8	0.8
100YR-001HR	Basin 3	BASE	8.01	80.00	82.00	115434	0.00	0.00	0.8	0.8
100YR-001HR	Basin 3	BASE	8.26	80.00	82.00	115434	0.00	0.00	0.8	0.8
100YR-001HR	Basin 3	BASE	8.51	80.00	82.00	115434	0.00	0.00	0.8	0.8
100YR-001HR	Basin 3	BASE	8.76	80.00	82.00	115434	0.00	0.00	0.8	0.8
100YR-001HR	Basin 3	BASE	9.01	80.00	82.00	115434	0.00	0.00	0.8	0.8
100YR-001HR	Basin 3	BASE	9.26	80.00	82.00	115434	0.00	0.00	0.8	0.8
100YR-001HR	Basin 3	BASE	9.51	80.00	82.00	115434	0.00	0.00	0.8	0.8
100YR-001HR	Basin 3	BASE	9.76	80.00	82.00	115434	0.00	0.00	0.8	0.8
100YR-001HR	Basin 3	BASE	10.01	80.00	82.00	115434	0.00	0.00	0.8	0.8
100YR-001HR	Basin 3	BASE	10.26	80.00	82.00	115434	0.00	0.00	0.8	0.8
100YR-001HR	Basin 3	BASE	10.51	80.00	82.00	115434	0.00	0.00	0.8	0.8
100YR-001HR	Basin 3	BASE	10.76	80.00	82.00	115434	0.00	0.00	0.8	0.8
100YR-001HR	Basin 3	BASE	11.01	80.00	82.00	115434	0.00	0.00	0.8	0.8
100YR-001HR	Basin 3	BASE	11.26	80.00	82.00	115434	0.00	0.00	0.8	0.8
100YR-001HR	Basin 3	BASE	11.51	80.00	82.00	115434	0.00	0.00	0.8	0.8
100YR-001HR	Basin 3	BASE	11.76	80.00	82.00	115434	0.00	0.00	0.8	0.8
100YR-001HR	Basin 3	BASE	12.01	80.00	82.00	115434	0.00	0.00	0.8	0.8
100YR-001HR	Basin 3	BASE	12.26	80.00	82.00	115434	0.00	0.00	0.8	0.8
100YR-001HR	Basin 3	BASE	12.51	80.00	82.00	115434	0.00	0.00	0.8	0.8
100YR-001HR	Basin 3	BASE	12.76	80.00	82.00	115434	0.00	0.00	0.8	0.8
100YR-001HR	Basin 3	BASE	13.01	80.00	82.00	115434	0.00	0.00	0.8	0.8
100YR-001HR	Basin 3	BASE	13.26	80.00	82.00	115434	0.00	0.00	0.8	0.8
100YR-001HR	Basin 3	BASE	13.51	80.00	82.00	115434	0.00	0.00	0.8	0.8
100YR-001HR	Basin 3	BASE	13.76	80.00	82.00	115434	0.00	0.00	0.8	0.8
100YR-001HR	Basin 3	BASE	14.01	80.00	82.00	115434	0.00	0.00	0.8	0.8
100YR-001HR	Basin 3	BASE	14.26	80.00	82.00	115434	0.00	0.00	0.8	0.8
100YR-001HR	Basin 3	BASE	14.51	80.00	82.00	115434	0.00	0.00	0.8	0.8
100YR-001HR	Basin 3	BASE	14.76	80.00	82.00	115434	0.00	0.00	0.8	0.8
100YR-001HR	Basin 3	BASE	15.00	80.00	82.00	115434	0.00	0.00	0.8	0.8
100YR-002HR	Basin 3	BASE	0.00	80.00	82.00	115434	0.00	0.00	0.0	0.0
100YR-002HR	Basin 3	BASE	0.25	80.00	82.00	115434	0.00	0.00	0.0	0.0
100YR-002HR	Basin 3	BASE	0.51	80.00	82.00	115434	0.00	0.00	0.0	0.0
100YR-002HR	Basin 3	BASE	0.75	80.00	82.00	115434	0.40	0.39	0.0	0.0
100YR-002HR	Basin 3	BASE	1.00	80.00	82.00	115435	4.55	4.54	0.1	0.1
100YR-002HR	Basin 3	BASE	1.25	80.00	82.00	115438	11.65	11.63	0.2	0.2
100YR-002HR	Basin 3	BASE	1.50	80.00	82.00	115446	14.95	13.77	0.5	0.5
100YR-002HR	Basin 3	BASE	1.75	80.02	82.00	115530	14.40	12.33	0.8	0.8
100YR-002HR	Basin 3	BASE	2.01	80.03	82.00	115603	12.69	11.67	1.1	1.0
100YR-002HR	Basin 3	BASE	2.25	80.03	82.00	115603	10.02	11.23	1.3	1.2
100YR-002HR	Basin 3	BASE	2.51	80.01	82.00	115474	6.32	10.84	1.5	1.5
100YR-002HR	Basin 3	BASE	2.76	80.00	82.00	115438	3.31	3.34	1.6	1.6
100YR-002HR	Basin 3	BASE	3.01	80.00	82.00	115436	1.61	1.63	1.6	1.7
100YR-002HR	Basin 3	BASE	3.26	80.00	82.00	115435	0.76	0.77	1.7	1.7
100YR-002HR	Basin 3	BASE	3.51	80.00	82.00	115434	0.35	0.35	1.7	1.7
100YR-002HR	Basin 3	BASE	3.76	80.00	82.00	115434	0.15	0.15	1.7	1.7
100YR-002HR	Basin 3	BASE	4.01	80.00	82.00	115434	0.05	0.06	1.7	1.7
100YR-002HR	Basin 3	BASE	4.26	80.00	82.00	115434	0.01	0.01	1.7	1.7
100YR-002HR	Basin 3	BASE	4.51	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	4.76	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	5.00	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	5.25	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	5.50	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	5.75	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	6.00	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	6.25	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	6.50	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	6.75	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	7.00	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	7.25	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	7.50	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	7.75	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	8.00	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	8.25	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	8.50	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	8.75	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	9.00	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	9.25	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	9.50	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	9.75	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	10.00	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	10.25	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	10.50	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	10.75	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	11.00	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	11.25	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	11.50	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	11.75	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	12.00	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	12.25	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	12.50	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	12.75	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	13.00	80.00	82.00	115434	0.00	0.00	1.7	1.7

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-002HR	Basin 3	BASE	13.25	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	13.50	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	13.75	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	14.00	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	14.25	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	14.50	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	14.75	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	15.00	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	15.25	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	15.50	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	15.75	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	16.00	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	16.25	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	16.50	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	16.75	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	17.00	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	17.25	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	17.50	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	17.75	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	18.00	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	18.25	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	18.50	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	18.75	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	19.00	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	19.25	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	19.50	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	19.75	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	20.00	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	20.25	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	20.50	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	20.75	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	21.00	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	21.25	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	21.50	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	21.75	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	22.00	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	22.25	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	22.50	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	22.75	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	23.00	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	23.25	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	23.50	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	23.75	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	24.00	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	24.25	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	24.50	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	24.75	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	25.00	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	25.25	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	25.50	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	25.75	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	26.00	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	26.25	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	26.50	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	26.75	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	27.00	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	27.25	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	27.50	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	27.75	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	28.00	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	28.25	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	28.50	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	28.75	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	29.00	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	29.25	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	29.50	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	29.75	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	30.00	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	30.25	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	30.50	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	30.75	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	31.00	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	31.25	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	31.50	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	31.75	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	32.00	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	32.25	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	32.50	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	32.75	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	33.00	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	33.25	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	33.50	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	33.75	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	34.00	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	34.25	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	34.50	80.00	82.00	115434	0.00	0.00	1.7	1.7

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-002HR	Basin 3	BASE	34.75	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	35.00	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	35.25	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	35.50	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	35.75	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	36.00	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	36.25	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	36.50	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	36.75	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	37.00	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	37.25	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	37.50	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	37.75	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	38.00	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	38.25	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	38.50	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	38.75	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	39.00	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	39.25	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	39.50	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	39.75	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	40.00	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	40.25	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	40.50	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	40.75	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	41.00	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	41.25	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	41.50	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	41.75	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	42.00	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	42.25	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	42.50	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	42.75	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	43.00	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	43.25	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	43.50	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	43.75	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	44.00	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	44.25	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	44.50	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	44.75	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	45.00	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	45.25	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	45.50	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	45.75	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	46.00	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	46.25	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	46.50	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	46.75	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	47.00	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	47.25	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	47.50	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	47.75	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	48.00	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	48.25	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	48.50	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	48.75	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	49.00	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	49.25	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	49.50	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	49.75	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	50.00	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-002HR	Basin 3	BASE	50.01	80.00	82.00	115434	0.00	0.00	1.7	1.7
100YR-004HR	Basin 3	BASE	0.00	80.00	82.00	115434	0.00	0.00	0.0	0.0
100YR-004HR	Basin 3	BASE	0.25	80.00	82.00	115434	0.00	0.00	0.0	0.0
100YR-004HR	Basin 3	BASE	0.51	80.00	82.00	115434	0.00	0.00	0.0	0.0
100YR-004HR	Basin 3	BASE	0.75	80.00	82.00	115434	0.00	0.00	0.0	0.0
100YR-004HR	Basin 3	BASE	1.00	80.00	82.00	115434	0.00	0.00	0.0	0.0
100YR-004HR	Basin 3	BASE	1.26	80.00	82.00	115434	0.00	0.00	0.0	0.0
100YR-004HR	Basin 3	BASE	1.51	80.00	82.00	115434	0.00	0.00	0.0	0.0
100YR-004HR	Basin 3	BASE	1.75	80.00	82.00	115434	0.17	0.17	0.0	0.0
100YR-004HR	Basin 3	BASE	2.00	80.00	82.00	115435	2.20	2.19	0.0	0.0
100YR-004HR	Basin 3	BASE	2.25	80.00	82.00	115436	7.86	7.84	0.1	0.1
100YR-004HR	Basin 3	BASE	2.50	80.00	82.00	115438	15.01	14.99	0.4	0.4
100YR-004HR	Basin 3	BASE	2.75	80.03	82.00	115626	20.91	13.03	0.7	0.7
100YR-004HR	Basin 3	BASE	3.00	80.11	82.00	116057	23.59	12.48	1.2	0.9
100YR-004HR	Basin 3	BASE	3.25	80.20	82.00	116550	23.38	12.26	1.7	1.2
100YR-004HR	Basin 3	BASE	3.50	80.27	82.00	116968	19.67	12.07	2.1	1.4
100YR-004HR	Basin 3	BASE	3.75	80.31	82.00	117200	14.79	11.81	2.5	1.7
100YR-004HR	Basin 3	BASE	4.00	80.32	82.00	117238	10.46	11.52	2.7	1.9
100YR-004HR	Basin 3	BASE	4.25	80.30	82.00	117118	6.85	11.23	2.9	2.2
100YR-004HR	Basin 3	BASE	4.52	80.25	82.00	116850	3.74	10.91	3.0	2.4
100YR-004HR	Basin 3	BASE	4.76	80.19	82.00	116503	1.85	10.63	3.1	2.6
100YR-004HR	Basin 3	BASE	5.01	80.12	82.00	116106	0.87	10.38	3.1	2.8
100YR-004HR	Basin 3	BASE	5.25	80.04	82.00	115687	0.40	10.16	3.1	3.0

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-004HR	Basin 3	BASE	5.51	80.00	82.00	115434	0.16	0.16	3.1	3.1
100YR-004HR	Basin 3	BASE	5.76	80.00	82.00	115434	0.06	0.06	3.1	3.1
100YR-004HR	Basin 3	BASE	6.01	80.00	82.00	115434	0.02	0.02	3.1	3.1
100YR-004HR	Basin 3	BASE	6.26	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	6.51	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	6.76	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	7.01	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	7.26	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	7.51	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	7.76	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	8.01	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	8.26	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	8.51	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	8.76	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	9.01	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	9.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	9.51	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	9.76	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	10.01	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	10.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	10.52	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	10.76	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	11.01	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	11.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	11.52	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	11.76	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	12.01	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	12.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	12.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	12.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	13.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	13.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	13.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	13.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	14.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	14.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	14.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	14.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	15.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	15.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	15.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	15.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	16.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	16.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	16.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	16.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	17.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	17.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	17.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	17.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	18.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	18.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	18.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	18.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	19.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	19.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	19.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	19.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	20.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	20.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	20.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	20.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	21.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	21.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	21.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	21.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	22.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	22.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	22.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	22.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	23.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	23.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	23.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	23.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	24.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	24.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	24.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	24.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	25.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	25.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	25.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	25.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	26.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	26.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	26.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	26.75	80.00	82.00	115434	0.00	0.00	3.1	3.1

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-004HR	Basin 3	BASE	27.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	27.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	27.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	27.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	28.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	28.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	28.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	28.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	29.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	29.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	29.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	29.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	30.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	30.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	30.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	30.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	31.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	31.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	31.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	31.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	32.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	32.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	32.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	32.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	33.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	33.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	33.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	33.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	34.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	34.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	34.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	34.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	35.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	35.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	35.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	35.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	36.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	36.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	36.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	36.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	37.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	37.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	37.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	37.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	38.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	38.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	38.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	38.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	39.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	39.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	39.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	39.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	40.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	40.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	40.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	40.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	41.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	41.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	41.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	41.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	42.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	42.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	42.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	42.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	43.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	43.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	43.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	43.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	44.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	44.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	44.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	44.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	45.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	45.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	45.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	45.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	46.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	46.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	46.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	46.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	47.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	47.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	47.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	47.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	48.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	48.25	80.00	82.00	115434	0.00	0.00	3.1	3.1

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-004HR	Basin 3	BASE	48.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	48.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	49.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	49.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	49.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	49.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	50.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	50.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	50.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	50.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	51.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	51.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	51.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	51.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	52.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	52.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	52.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	52.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	53.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	53.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	53.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	53.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	54.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	54.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	54.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	54.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	55.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	55.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	55.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	55.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	56.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	56.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	56.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	56.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	57.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	57.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	57.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	57.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	58.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	58.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	58.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	58.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	59.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	59.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	59.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	59.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	60.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	60.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	60.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	60.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	61.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	61.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	61.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	61.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	62.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	62.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	62.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	62.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	63.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	63.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	63.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	63.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	64.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	64.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	64.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	64.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	65.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	65.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	65.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	65.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	66.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	66.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	66.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	66.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	67.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	67.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	67.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	67.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	68.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	68.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	68.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	68.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	69.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	69.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	69.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	69.75	80.00	82.00	115434	0.00	0.00	3.1	3.1

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-004HR	Basin 3	BASE	70.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	70.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	70.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	70.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	71.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	71.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	71.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	71.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	72.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	72.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	72.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	72.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	73.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	73.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	73.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	73.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	74.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	74.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	74.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	74.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	75.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	75.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	75.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	75.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	76.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	76.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	76.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	76.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	77.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	77.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	77.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	77.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	78.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	78.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	78.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	78.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	79.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	79.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	79.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	79.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	80.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	80.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	80.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	80.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	81.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	81.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	81.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	81.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	82.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	82.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	82.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	82.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	83.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	83.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	83.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	83.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	84.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	84.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	84.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	84.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	85.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	85.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	85.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	85.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	86.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	86.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	86.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	86.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	87.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	87.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	87.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	87.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	88.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	88.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	88.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	88.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	89.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	89.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	89.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	89.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	90.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	90.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	90.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	90.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	91.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	91.25	80.00	82.00	115434	0.00	0.00	3.1	3.1

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-004HR	Basin 3	BASE	91.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	91.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	92.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	92.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	92.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	92.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	93.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	93.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	93.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	93.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	94.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	94.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	94.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	94.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	95.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	95.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	95.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	95.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	96.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	96.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	96.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	96.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	97.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	97.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	97.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	97.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	98.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	98.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	98.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	98.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	99.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	99.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	99.50	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	99.75	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	100.00	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	100.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	101.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	102.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	103.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	104.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	105.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	106.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	107.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	108.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	109.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	110.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	111.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	112.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	113.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	114.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	115.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	116.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	117.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	118.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	119.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	120.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	121.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	122.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	123.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	124.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	125.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	126.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	127.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	128.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	129.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	130.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	131.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	132.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	133.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	134.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	135.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	136.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	137.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	138.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	139.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	140.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	141.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	142.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	143.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	144.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	145.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	146.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	147.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	148.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	149.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	150.25	80.00	82.00	115434	0.00	0.00	3.1	3.1

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-004HR	Basin 3	BASE	151.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	152.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	153.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	154.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	155.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	156.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	157.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	158.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	159.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	160.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	161.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	162.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	163.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	164.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	165.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	166.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	167.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	168.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	169.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	170.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	171.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	172.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	173.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	174.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	175.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	176.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	177.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	178.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	179.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	180.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	181.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	182.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	183.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	184.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	185.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	186.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	187.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	188.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	189.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	190.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	191.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	192.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	193.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	194.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	195.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	196.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	197.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	198.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	199.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	200.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	201.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	202.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	203.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	204.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	205.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	206.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	207.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	208.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	209.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	210.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	211.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	212.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	213.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	214.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	215.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	216.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	217.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	218.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	219.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	220.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	221.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	222.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	223.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	224.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	225.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	226.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	227.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	228.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	229.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	230.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	231.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	232.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	233.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	234.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	235.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	236.25	80.00	82.00	115434	0.00	0.00	3.1	3.1

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-004HR	Basin 3	BASE	237.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	238.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	239.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	240.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	241.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	242.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	243.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	244.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	245.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	246.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	247.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	248.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	249.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	250.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	251.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	252.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	253.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	254.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	255.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	256.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	257.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	258.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	259.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	260.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	261.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	262.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	263.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	264.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	265.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	266.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	267.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	268.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	269.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	270.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	271.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	272.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	273.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	274.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	275.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	276.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	277.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	278.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	279.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	280.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	281.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	282.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	283.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	284.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	285.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	286.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	287.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	288.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	289.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	290.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	291.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	292.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	293.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	294.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	295.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	296.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	297.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	298.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	299.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	300.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	301.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	302.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	303.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	304.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	305.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	306.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	307.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	308.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	309.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	310.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	311.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	312.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	313.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	314.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	315.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	316.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	317.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	318.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	319.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	320.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	321.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	322.25	80.00	82.00	115434	0.00	0.00	3.1	3.1

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-004HR	Basin 3	BASE	323.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	324.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	325.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	326.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	327.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	328.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	329.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	330.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	331.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	332.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	333.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	334.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	335.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	336.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	337.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	338.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	339.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	340.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	341.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	342.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	343.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	344.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	345.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	346.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	347.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	348.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	349.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	350.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	351.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	352.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	353.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	354.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	355.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	356.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	357.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	358.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	359.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	360.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	361.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	362.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	363.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	364.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	365.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	366.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	367.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	368.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	369.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	370.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	371.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	372.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	373.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	374.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	375.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	376.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	377.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	378.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	379.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	380.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	381.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	382.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	383.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	384.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	385.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	386.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	387.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	388.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	389.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	390.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	391.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	392.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	393.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	394.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	395.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	396.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	397.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	398.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	399.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	400.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	401.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	402.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	403.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	404.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	405.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	406.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	407.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	408.25	80.00	82.00	115434	0.00	0.00	3.1	3.1

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-004HR	Basin 3	BASE	409.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	410.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	411.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	412.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	413.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	414.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	415.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	416.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	417.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	418.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	419.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	420.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	421.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	422.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	423.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	424.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	425.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	426.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	427.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	428.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	429.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	430.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	431.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	432.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	433.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	434.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	435.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	436.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	437.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	438.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	439.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	440.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	441.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	442.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	443.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	444.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	445.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	446.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	447.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	448.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	449.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	450.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	451.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	452.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	453.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	454.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	455.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	456.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	457.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	458.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	459.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	460.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	461.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	462.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	463.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	464.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	465.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	466.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	467.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	468.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	469.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	470.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	471.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	472.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	473.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	474.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	475.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	476.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	477.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	478.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	479.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	480.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	481.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	482.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	483.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	484.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	485.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	486.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	487.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	488.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	489.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	490.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	491.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	492.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	493.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	494.25	80.00	82.00	115434	0.00	0.00	3.1	3.1

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-004HR	Basin 3	BASE	495.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	496.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	497.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	498.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	499.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	500.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	501.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	502.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	503.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	504.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	505.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	506.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	507.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	508.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	509.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	510.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	511.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	512.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	513.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	514.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	515.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	516.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	517.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	518.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	519.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	520.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	521.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	522.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	523.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	524.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	525.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	526.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	527.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	528.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	529.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	530.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	531.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	532.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	533.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	534.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	535.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	536.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	537.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	538.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	539.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	540.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	541.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	542.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	543.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	544.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	545.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	546.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	547.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	548.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	549.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	550.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	551.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	552.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	553.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	554.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	555.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	556.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	557.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	558.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	559.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	560.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	561.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	562.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	563.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	564.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	565.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	566.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	567.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	568.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	569.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	570.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	571.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	572.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	573.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	574.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	575.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	576.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	577.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	578.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	579.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	580.25	80.00	82.00	115434	0.00	0.00	3.1	3.1

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-004HR	Basin 3	BASE	581.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	582.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	583.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	584.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	585.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	586.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	587.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	588.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	589.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	590.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	591.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	592.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	593.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	594.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	595.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	596.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	597.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	598.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	599.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	600.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	601.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	602.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	603.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	604.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	605.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	606.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	607.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	608.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	609.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	610.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	611.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	612.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	613.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	614.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	615.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	616.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	617.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	618.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	619.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	620.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	621.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	622.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	623.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	624.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	625.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	626.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	627.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	628.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	629.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	630.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	631.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	632.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	633.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	634.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	635.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	636.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	637.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	638.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	639.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	640.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	641.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	642.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	643.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	644.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	645.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	646.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	647.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	648.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	649.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	650.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	651.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	652.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	653.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	654.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	655.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	656.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	657.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	658.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	659.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	660.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	661.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	662.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	663.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	664.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	665.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	666.25	80.00	82.00	115434	0.00	0.00	3.1	3.1

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-004HR	Basin 3	BASE	667.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	668.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	669.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	670.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	671.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	672.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	673.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	674.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	675.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	676.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	677.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	678.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	679.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	680.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	681.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	682.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	683.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	684.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	685.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	686.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	687.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	688.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	689.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	690.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	691.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	692.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	693.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	694.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	695.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	696.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	697.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	698.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	699.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	700.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	701.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	702.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	703.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	704.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	705.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	706.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	707.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	708.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	709.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	710.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	711.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	712.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	713.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	714.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	715.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	716.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	717.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	718.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	719.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	720.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	721.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	722.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	723.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	724.25	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-004HR	Basin 3	BASE	725.01	80.00	82.00	115434	0.00	0.00	3.1	3.1
100YR-008HR	Basin 3	BASE	0.00	80.00	82.00	115434	0.00	0.00	0.0	0.0
100YR-008HR	Basin 3	BASE	0.25	80.00	82.00	115434	0.00	0.00	0.0	0.0
100YR-008HR	Basin 3	BASE	0.51	80.00	82.00	115434	0.00	0.00	0.0	0.0
100YR-008HR	Basin 3	BASE	0.75	80.00	82.00	115434	0.00	0.00	0.0	0.0
100YR-008HR	Basin 3	BASE	1.00	80.00	82.00	115434	0.00	0.00	0.0	0.0
100YR-008HR	Basin 3	BASE	1.26	80.00	82.00	115434	0.00	0.00	0.0	0.0
100YR-008HR	Basin 3	BASE	1.51	80.00	82.00	115434	0.00	0.00	0.0	0.0
100YR-008HR	Basin 3	BASE	1.75	80.00	82.00	115434	0.00	0.00	0.0	0.0
100YR-008HR	Basin 3	BASE	2.00	80.00	82.00	115434	0.00	0.00	0.0	0.0
100YR-008HR	Basin 3	BASE	2.26	80.00	82.00	115434	0.00	0.00	0.0	0.0
100YR-008HR	Basin 3	BASE	2.50	80.00	82.00	115434	0.00	0.00	0.0	0.0
100YR-008HR	Basin 3	BASE	2.75	80.00	82.00	115434	0.00	0.00	0.0	0.0
100YR-008HR	Basin 3	BASE	3.00	80.00	82.00	115434	0.00	0.00	0.0	0.0
100YR-008HR	Basin 3	BASE	3.25	80.00	82.00	115434	0.23	0.22	0.0	0.0
100YR-008HR	Basin 3	BASE	3.50	80.00	82.00	115435	2.43	2.42	0.0	0.0
100YR-008HR	Basin 3	BASE	3.75	80.00	82.00	115436	8.41	8.40	0.1	0.1
100YR-008HR	Basin 3	BASE	4.00	80.00	82.00	115444	17.06	14.94	0.4	0.4
100YR-008HR	Basin 3	BASE	4.25	80.06	82.00	115768	24.31	13.09	0.8	0.7
100YR-008HR	Basin 3	BASE	4.50	80.15	82.00	116301	24.79	12.66	1.3	0.9
100YR-008HR	Basin 3	BASE	4.75	80.24	82.00	116773	21.82	12.38	1.8	1.2
100YR-008HR	Basin 3	BASE	5.00	80.30	82.00	117143	19.93	12.13	2.3	1.5
100YR-008HR	Basin 3	BASE	5.25	80.36	82.00	117462	18.71	11.93	2.7	1.7
100YR-008HR	Basin 3	BASE	5.50	80.40	82.00	117697	15.49	11.74	3.0	1.9
100YR-008HR	Basin 3	BASE	5.75	80.41	82.00	117783	11.85	11.51	3.3	2.2
100YR-008HR	Basin 3	BASE	6.00	80.41	82.00	117751	9.70	11.29	3.5	2.4
100YR-008HR	Basin 3	BASE	6.25	80.39	82.00	117660	8.61	11.08	3.7	2.7

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-008HR	Basin 3	BASE	6.51	80.37	82.00	117536	7.80	10.90	3.9	2.9
100YR-008HR	Basin 3	BASE	6.76	80.35	82.00	117392	7.25	10.74	4.0	3.1
100YR-008HR	Basin 3	BASE	7.00	80.32	82.00	117243	6.98	10.60	4.2	3.3
100YR-008HR	Basin 3	BASE	7.26	80.29	82.00	117077	6.67	10.47	4.3	3.5
100YR-008HR	Basin 3	BASE	7.51	80.26	82.00	116903	5.93	10.35	4.4	3.8
100YR-008HR	Basin 3	BASE	7.75	80.22	82.00	116698	5.12	10.24	4.6	4.0
100YR-008HR	Basin 3	BASE	8.01	80.18	82.00	116459	4.62	10.14	4.7	4.2
100YR-008HR	Basin 3	BASE	8.25	80.16	82.00	116324	4.12	3.12	4.8	4.3
100YR-008HR	Basin 3	BASE	8.51	80.16	82.00	116358	2.86	2.45	4.8	4.4
100YR-008HR	Basin 3	BASE	8.75	80.16	82.00	116357	1.55	1.97	4.9	4.4
100YR-008HR	Basin 3	BASE	9.01	80.16	82.00	116325	0.73	1.61	4.9	4.5
100YR-008HR	Basin 3	BASE	9.25	80.15	82.00	116284	0.35	1.37	4.9	4.5
100YR-008HR	Basin 3	BASE	9.51	80.14	82.00	116237	0.16	1.19	4.9	4.5
100YR-008HR	Basin 3	BASE	9.76	80.13	82.00	116194	0.07	1.06	4.9	4.5
100YR-008HR	Basin 3	BASE	10.00	80.13	82.00	116152	0.03	0.97	4.9	4.6
100YR-008HR	Basin 3	BASE	10.26	80.12	82.00	116112	0.01	0.89	4.9	4.6
100YR-008HR	Basin 3	BASE	10.50	80.11	82.00	116075	0.00	0.83	4.9	4.6
100YR-008HR	Basin 3	BASE	10.76	80.11	82.00	116039	0.00	0.78	4.9	4.6
100YR-008HR	Basin 3	BASE	11.00	80.10	82.00	116006	0.00	0.74	4.9	4.6
100YR-008HR	Basin 3	BASE	11.26	80.10	82.00	115974	0.00	0.70	4.9	4.6
100YR-008HR	Basin 3	BASE	11.51	80.09	82.00	115944	0.00	0.67	4.9	4.7
100YR-008HR	Basin 3	BASE	11.76	80.08	82.00	115915	0.00	0.64	4.9	4.7
100YR-008HR	Basin 3	BASE	12.00	80.08	82.00	115888	0.00	0.61	4.9	4.7
100YR-008HR	Basin 3	BASE	12.25	80.08	82.00	115861	0.00	0.59	4.9	4.7
100YR-008HR	Basin 3	BASE	12.51	80.07	82.00	115835	0.00	0.57	4.9	4.7
100YR-008HR	Basin 3	BASE	12.76	80.07	82.00	115810	0.00	0.55	4.9	4.7
100YR-008HR	Basin 3	BASE	13.01	80.06	82.00	115786	0.00	0.54	4.9	4.7
100YR-008HR	Basin 3	BASE	13.26	80.06	82.00	115763	0.00	0.52	4.9	4.7
100YR-008HR	Basin 3	BASE	13.51	80.05	82.00	115740	0.00	0.51	4.9	4.8
100YR-008HR	Basin 3	BASE	13.76	80.05	82.00	115718	0.00	0.49	4.9	4.8
100YR-008HR	Basin 3	BASE	14.01	80.05	82.00	115697	0.00	0.48	4.9	4.8
100YR-008HR	Basin 3	BASE	14.26	80.04	82.00	115676	0.00	0.47	4.9	4.8
100YR-008HR	Basin 3	BASE	14.51	80.04	82.00	115655	0.00	0.46	4.9	4.8
100YR-008HR	Basin 3	BASE	14.76	80.04	82.00	115635	0.00	0.45	4.9	4.8
100YR-008HR	Basin 3	BASE	15.01	80.03	82.00	115616	0.00	0.44	4.9	4.8
100YR-008HR	Basin 3	BASE	15.26	80.03	82.00	115597	0.00	0.43	4.9	4.8
100YR-008HR	Basin 3	BASE	15.51	80.03	82.00	115578	0.00	0.42	4.9	4.8
100YR-008HR	Basin 3	BASE	15.76	80.02	82.00	115559	0.00	0.41	4.9	4.8
100YR-008HR	Basin 3	BASE	16.01	80.02	82.00	115541	0.00	0.41	4.9	4.8
100YR-008HR	Basin 3	BASE	16.26	80.02	82.00	115524	0.00	0.40	4.9	4.9
100YR-008HR	Basin 3	BASE	16.51	80.01	82.00	115506	0.00	0.39	4.9	4.9
100YR-008HR	Basin 3	BASE	16.76	80.01	82.00	115489	0.00	0.39	4.9	4.9
100YR-008HR	Basin 3	BASE	17.01	80.01	82.00	115472	0.00	0.38	4.9	4.9
100YR-008HR	Basin 3	BASE	17.26	80.00	82.00	115455	0.00	0.37	4.9	4.9
100YR-008HR	Basin 3	BASE	17.51	80.00	82.00	115439	0.00	0.37	4.9	4.9
100YR-008HR	Basin 3	BASE	17.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	18.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	18.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	18.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	18.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	19.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	19.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	19.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	19.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	20.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	20.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	20.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	20.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	21.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	21.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	21.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	21.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	22.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	22.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	22.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	22.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	23.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	23.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	23.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	23.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	24.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	24.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	24.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	24.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	25.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	25.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	25.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	25.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	26.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	26.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	26.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	26.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	27.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	27.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	27.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	27.76	80.00	82.00	115434	0.00	0.00	4.9	4.9

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-008HR	Basin 3	BASE	28.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	28.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	28.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	28.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	29.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	29.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	29.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	29.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	30.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	30.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	30.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	30.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	31.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	31.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	31.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	31.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	32.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	32.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	32.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	32.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	33.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	33.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	33.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	33.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	34.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	34.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	34.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	34.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	35.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	35.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	35.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	35.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	36.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	36.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	36.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	36.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	37.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	37.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	37.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	37.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	38.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	38.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	38.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	38.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	39.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	39.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	39.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	39.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	40.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	40.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	40.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	40.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	41.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	41.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	41.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	41.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	42.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	42.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	42.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	42.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	43.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	43.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	43.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	43.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	44.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	44.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	44.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	44.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	45.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	45.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	45.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	45.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	46.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	46.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	46.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	46.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	47.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	47.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	47.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	47.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	48.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	48.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	48.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	48.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	49.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	49.26	80.00	82.00	115434	0.00	0.00	4.9	4.9

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-008HR	Basin 3	BASE	49.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	49.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	50.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	50.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	50.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	50.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	51.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	51.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	51.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	51.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	52.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	52.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	52.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	52.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	53.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	53.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	53.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	53.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	54.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	54.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	54.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	54.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	55.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	55.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	55.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	55.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	56.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	56.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	56.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	56.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	57.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	57.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	57.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	57.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	58.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	58.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	58.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	58.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	59.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	59.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	59.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	59.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	60.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	60.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	60.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	60.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	61.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	61.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	61.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	61.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	62.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	62.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	62.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	62.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	63.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	63.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	63.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	63.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	64.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	64.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	64.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	64.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	65.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	65.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	65.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	65.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	66.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	66.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	66.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	66.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	67.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	67.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	67.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	67.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	68.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	68.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	68.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	68.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	69.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	69.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	69.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	69.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	70.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	70.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	70.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	70.76	80.00	82.00	115434	0.00	0.00	4.9	4.9

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-008HR	Basin 3	BASE	71.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	71.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	71.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	71.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	72.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	72.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	72.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	72.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	73.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	73.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	73.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	73.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	74.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	74.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	74.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	74.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	75.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	75.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	75.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	75.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	76.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	76.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	76.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	76.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	77.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	77.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	77.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	77.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	78.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	78.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	78.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	78.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	79.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	79.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	79.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	79.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	80.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	80.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	80.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	80.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	81.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	81.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	81.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	81.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	82.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	82.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	82.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	82.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	83.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	83.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	83.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	83.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	84.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	84.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	84.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	84.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	85.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	85.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	85.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	85.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	86.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	86.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	86.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	86.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	87.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	87.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	87.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	87.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	88.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	88.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	88.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	88.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	89.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	89.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	89.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	89.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	90.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	90.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	90.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	90.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	91.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	91.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	91.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	91.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	92.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	92.26	80.00	82.00	115434	0.00	0.00	4.9	4.9

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-008HR	Basin 3	BASE	92.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	92.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	93.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	93.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	93.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	93.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	94.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	94.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	94.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	94.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	95.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	95.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	95.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	95.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	96.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	96.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	96.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	96.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	97.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	97.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	97.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	97.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	98.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	98.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	98.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	98.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	99.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	99.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	99.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	99.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	100.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	100.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	100.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	100.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	101.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	101.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	101.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	101.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	102.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	102.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	102.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	102.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	103.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	103.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	103.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	103.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	104.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	104.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	104.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	104.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	105.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	105.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	105.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	105.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	106.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	106.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	106.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	106.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	107.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	107.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	107.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	107.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	108.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	108.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	108.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	108.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	109.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	109.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	109.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	109.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	110.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	110.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	110.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	110.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	111.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	111.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	111.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	111.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	112.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	112.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	112.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	112.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	113.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	113.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	113.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	113.76	80.00	82.00	115434	0.00	0.00	4.9	4.9

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-008HR	Basin 3	BASE	114.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	114.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	114.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	114.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	115.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	115.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	115.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	115.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	116.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	116.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	116.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	116.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	117.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	117.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	117.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	117.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	118.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	118.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	118.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	118.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	119.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	119.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	119.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	119.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	120.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	120.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	120.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	120.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	121.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	121.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	121.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	121.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	122.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	122.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	122.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	122.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	123.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	123.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	123.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	123.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	124.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	124.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	124.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	124.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	125.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	125.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	125.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	125.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	126.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	126.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	126.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	126.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	127.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	127.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	127.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	127.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	128.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	128.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	128.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	128.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	129.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	129.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	129.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	129.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	130.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	130.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	130.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	130.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	131.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	131.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	131.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	131.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	132.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	132.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	132.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	132.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	133.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	133.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	133.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	133.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	134.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	134.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	134.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	134.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	135.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	135.26	80.00	82.00	115434	0.00	0.00	4.9	4.9

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-008HR	Basin 3	BASE	135.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	135.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	136.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	136.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	136.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	136.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	137.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	137.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	137.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	137.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	138.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	138.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	138.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	138.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	139.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	139.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	139.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	139.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	140.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	140.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	140.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	140.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	141.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	141.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	141.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	141.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	142.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	142.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	142.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	142.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	143.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	143.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	143.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	143.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	144.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	144.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	144.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	144.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	145.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	145.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	145.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	145.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	146.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	146.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	146.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	146.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	147.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	147.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	147.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	147.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	148.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	148.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	148.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	148.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	149.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	149.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	149.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	149.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	150.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	150.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	150.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	150.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	151.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	151.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	151.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	151.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	152.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	152.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	152.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	152.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	153.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	153.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	153.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	153.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	154.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	154.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	154.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	154.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	155.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	155.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	155.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	155.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	156.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	156.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	156.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	156.76	80.00	82.00	115434	0.00	0.00	4.9	4.9

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-008HR	Basin 3	BASE	157.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	157.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	157.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	157.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	158.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	158.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	158.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	158.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	159.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	159.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	159.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	159.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	160.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	160.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	160.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	160.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	161.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	161.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	161.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	161.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	162.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	162.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	162.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	162.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	163.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	163.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	163.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	163.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	164.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	164.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	164.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	164.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	165.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	165.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	165.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	165.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	166.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	166.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	166.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	166.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	167.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	167.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	167.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	167.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	168.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	168.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	168.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	168.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	169.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	169.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	169.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	169.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	170.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	170.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	170.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	170.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	171.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	171.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	171.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	171.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	172.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	172.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	172.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	172.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	173.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	173.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	173.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	173.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	174.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	174.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	174.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	174.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	175.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	175.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	175.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	175.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	176.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	176.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	176.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	176.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	177.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	177.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	177.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	177.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	178.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	178.26	80.00	82.00	115434	0.00	0.00	4.9	4.9

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-008HR	Basin 3	BASE	178.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	178.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	179.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	179.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	179.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	179.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	180.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	180.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	180.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	180.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	181.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	181.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	181.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	181.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	182.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	182.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	182.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	182.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	183.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	183.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	183.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	183.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	184.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	184.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	184.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	184.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	185.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	185.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	185.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	185.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	186.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	186.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	186.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	186.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	187.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	187.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	187.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	187.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	188.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	188.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	188.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	188.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	189.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	189.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	189.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	189.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	190.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	190.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	190.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	190.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	191.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	191.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	191.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	191.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	192.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	192.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	192.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	192.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	193.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	193.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	193.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	193.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	194.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	194.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	194.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	194.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	195.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	195.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	195.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	195.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	196.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	196.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	196.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	196.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	197.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	197.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	197.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	197.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	198.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	198.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	198.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	198.76	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	199.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	199.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	199.51	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	199.76	80.00	82.00	115434	0.00	0.00	4.9	4.9

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-008HR	Basin 3	BASE	200.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	200.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	201.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	202.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	203.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	204.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	205.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	206.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	207.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	208.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	209.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	210.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	211.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	212.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	213.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	214.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	215.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	216.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	217.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	218.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	219.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	220.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	221.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	222.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	223.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	224.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	225.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	226.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	227.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	228.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	229.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	230.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	231.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	232.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	233.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	234.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	235.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	236.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	237.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	238.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	239.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	240.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	241.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	242.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	243.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	244.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	245.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	246.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	247.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	248.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	249.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	250.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	251.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	252.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	253.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	254.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	255.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	256.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	257.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	258.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	259.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	260.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	261.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	262.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	263.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	264.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	265.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	266.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	267.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	268.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	269.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	270.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	271.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	272.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	273.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	274.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	275.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	276.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	277.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	278.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	279.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	280.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	281.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	282.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	283.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	284.26	80.00	82.00	115434	0.00	0.00	4.9	4.9

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-008HR	Basin 3	BASE	285.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	286.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	287.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	288.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	289.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	290.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	291.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	292.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	293.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	294.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	295.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	296.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	297.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	298.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	299.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	300.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	301.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	302.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	303.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	304.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	305.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	306.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	307.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	308.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	309.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	310.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	311.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	312.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	313.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	314.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	315.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	316.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	317.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	318.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	319.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	320.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	321.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	322.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	323.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	324.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	325.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	326.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	327.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	328.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	329.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	330.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	331.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	332.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	333.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	334.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	335.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	336.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	337.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	338.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	339.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	340.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	341.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	342.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	343.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	344.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	345.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	346.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	347.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	348.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	349.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	350.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	351.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	352.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	353.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	354.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	355.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	356.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	357.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	358.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	359.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	360.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	361.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	362.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	363.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	364.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	365.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	366.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	367.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	368.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	369.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	370.26	80.00	82.00	115434	0.00	0.00	4.9	4.9

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-008HR	Basin 3	BASE	371.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	372.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	373.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	374.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	375.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	376.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	377.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	378.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	379.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	380.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	381.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	382.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	383.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	384.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	385.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	386.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	387.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	388.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	389.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	390.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	391.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	392.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	393.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	394.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	395.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	396.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	397.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	398.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	399.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	400.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	401.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	402.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	403.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	404.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	405.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	406.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	407.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	408.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	409.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	410.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	411.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	412.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	413.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	414.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	415.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	416.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	417.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	418.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	419.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	420.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	421.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	422.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	423.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	424.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	425.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	426.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	427.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	428.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	429.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	430.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	431.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	432.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	433.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	434.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	435.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	436.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	437.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	438.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	439.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	440.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	441.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	442.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	443.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	444.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	445.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	446.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	447.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	448.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	449.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	450.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	451.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	452.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	453.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	454.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	455.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	456.26	80.00	82.00	115434	0.00	0.00	4.9	4.9

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-008HR	Basin 3	BASE	457.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	458.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	459.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	460.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	461.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	462.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	463.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	464.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	465.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	466.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	467.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	468.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	469.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	470.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	471.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	472.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	473.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	474.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	475.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	476.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	477.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	478.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	479.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	480.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	481.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	482.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	483.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	484.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	485.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	486.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	487.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	488.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	489.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	490.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	491.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	492.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	493.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	494.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	495.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	496.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	497.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	498.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	499.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	500.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	501.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	502.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	503.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	504.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	505.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	506.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	507.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	508.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	509.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	510.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	511.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	512.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	513.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	514.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	515.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	516.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	517.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	518.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	519.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	520.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	521.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	522.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	523.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	524.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	525.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	526.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	527.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	528.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	529.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	530.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	531.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	532.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	533.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	534.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	535.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	536.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	537.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	538.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	539.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	540.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	541.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	542.26	80.00	82.00	115434	0.00	0.00	4.9	4.9

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-008HR	Basin 3	BASE	543.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	544.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	545.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	546.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	547.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	548.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	549.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	550.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	551.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	552.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	553.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	554.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	555.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	556.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	557.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	558.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	559.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	560.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	561.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	562.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	563.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	564.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	565.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	566.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	567.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	568.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	569.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	570.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	571.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	572.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	573.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	574.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	575.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	576.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	577.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	578.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	579.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	580.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	581.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	582.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	583.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	584.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	585.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	586.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	587.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	588.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	589.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	590.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	591.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	592.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	593.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	594.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	595.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	596.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	597.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	598.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	599.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	600.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	601.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	602.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	603.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	604.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	605.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	606.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	607.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	608.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	609.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	610.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	611.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	612.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	613.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	614.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	615.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	616.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	617.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	618.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	619.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	620.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	621.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	622.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	623.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	624.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	625.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	626.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	627.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	628.26	80.00	82.00	115434	0.00	0.00	4.9	4.9

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-008HR	Basin 3	BASE	629.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	630.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	631.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	632.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	633.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	634.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	635.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	636.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	637.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	638.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	639.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	640.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	641.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	642.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	643.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	644.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	645.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	646.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	647.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	648.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	649.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	650.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	651.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	652.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	653.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	654.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	655.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	656.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	657.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	658.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	659.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	660.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	661.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	662.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	663.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	664.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	665.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	666.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	667.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	668.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	669.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	670.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	671.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	672.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	673.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	674.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	675.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	676.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	677.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	678.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	679.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	680.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	681.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	682.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	683.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	684.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	685.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	686.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	687.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	688.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	689.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	690.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	691.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	692.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	693.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	694.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	695.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	696.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	697.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	698.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	699.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	700.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	701.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	702.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	703.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	704.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	705.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	706.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	707.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	708.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	709.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	710.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	711.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	712.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	713.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	714.26	80.00	82.00	115434	0.00	0.00	4.9	4.9

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-008HR	Basin 3	BASE	715.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	716.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	717.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	718.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	719.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	720.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	721.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	722.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	723.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	724.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	725.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	726.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	727.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	728.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	729.26	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-008HR	Basin 3	BASE	730.01	80.00	82.00	115434	0.00	0.00	4.9	4.9
100YR-024HR	Basin 3	BASE	0.00	80.00	82.00	115434	0.00	0.00	0.0	0.0
100YR-024HR	Basin 3	BASE	1.00	80.00	82.00	115434	0.00	0.00	0.0	0.0
100YR-024HR	Basin 3	BASE	2.00	80.00	82.00	115434	0.00	0.00	0.0	0.0
100YR-024HR	Basin 3	BASE	3.00	80.00	82.00	115434	0.00	0.00	0.0	0.0
100YR-024HR	Basin 3	BASE	4.00	80.00	82.00	115434	0.00	0.00	0.0	0.0
100YR-024HR	Basin 3	BASE	5.00	80.00	82.00	115434	0.00	0.00	0.0	0.0
100YR-024HR	Basin 3	BASE	6.00	80.00	82.00	115434	0.00	0.00	0.0	0.0
100YR-024HR	Basin 3	BASE	7.00	80.00	82.00	115434	0.00	0.00	0.0	0.0
100YR-024HR	Basin 3	BASE	8.00	80.00	82.00	115434	0.14	0.14	0.0	0.0
100YR-024HR	Basin 3	BASE	9.00	80.00	82.00	115437	1.73	1.72	0.1	0.1
100YR-024HR	Basin 3	BASE	10.00	80.00	82.00	115439	3.68	3.67	0.3	0.3
100YR-024HR	Basin 3	BASE	11.00	80.00	82.00	115438	7.17	7.17	0.8	0.8
100YR-024HR	Basin 3	BASE	12.00	80.01	82.00	115471	12.20	10.81	1.6	1.5
100YR-024HR	Basin 3	BASE	13.00	80.06	82.00	115771	11.46	10.41	2.5	2.4
100YR-024HR	Basin 3	BASE	14.00	80.08	82.00	115906	10.66	10.18	3.4	3.2
100YR-024HR	Basin 3	BASE	15.01	80.11	82.00	116043	11.20	10.05	4.4	4.1
100YR-024HR	Basin 3	BASE	16.00	80.30	82.00	117112	10.24	1.88	5.2	4.6
100YR-024HR	Basin 3	BASE	17.00	80.54	82.00	118510	8.67	1.18	6.0	4.7
100YR-024HR	Basin 3	BASE	18.00	80.77	82.00	119794	8.59	0.96	6.7	4.8
100YR-024HR	Basin 3	BASE	19.00	81.00	82.00	121113	8.84	0.87	7.5	4.8
100YR-024HR	Basin 3	BASE	20.00	81.22	82.00	122335	7.19	0.81	8.1	4.9
100YR-024HR	Basin 3	BASE	21.00	81.40	82.00	123364	6.95	0.77	8.7	5.0
100YR-024HR	Basin 3	BASE	22.00	81.56	82.00	124252	5.09	0.73	9.2	5.0
100YR-024HR	Basin 3	BASE	23.00	81.65	82.00	124792	2.79	0.67	9.5	5.1
100YR-024HR	Basin 3	BASE	24.01	81.71	82.00	125096	2.40	0.63	9.7	5.2
100YR-024HR	Basin 3	BASE	25.00	81.73	82.00	125244	0.41	0.58	9.9	5.2
100YR-024HR	Basin 3	BASE	26.01	81.72	82.00	125174	0.02	0.53	9.9	5.2
100YR-024HR	Basin 3	BASE	27.01	81.71	82.00	125091	0.00	0.50	9.9	5.3
100YR-024HR	Basin 3	BASE	28.01	81.69	82.00	125012	0.00	0.47	9.9	5.3
100YR-024HR	Basin 3	BASE	29.01	81.68	82.00	124937	0.00	0.45	9.9	5.4
100YR-024HR	Basin 3	BASE	30.01	81.67	82.00	124866	0.00	0.43	9.9	5.4
100YR-024HR	Basin 3	BASE	31.01	81.65	82.00	124797	0.00	0.41	9.9	5.4
100YR-024HR	Basin 3	BASE	32.01	81.64	82.00	124731	0.00	0.39	9.9	5.5
100YR-024HR	Basin 3	BASE	33.01	81.63	82.00	124668	0.00	0.38	9.9	5.5
100YR-024HR	Basin 3	BASE	34.01	81.62	82.00	124607	0.00	0.37	9.9	5.5
100YR-024HR	Basin 3	BASE	35.01	81.61	82.00	124547	0.00	0.36	9.9	5.6
100YR-024HR	Basin 3	BASE	36.01	81.60	82.00	124490	0.00	0.35	9.9	5.6
100YR-024HR	Basin 3	BASE	37.01	81.59	82.00	124434	0.00	0.34	9.9	5.6
100YR-024HR	Basin 3	BASE	38.01	81.58	82.00	124379	0.00	0.33	9.9	5.7
100YR-024HR	Basin 3	BASE	39.01	81.57	82.00	124326	0.00	0.32	9.9	5.7
100YR-024HR	Basin 3	BASE	40.01	81.56	82.00	124275	0.00	0.31	9.9	5.7
100YR-024HR	Basin 3	BASE	41.01	81.55	82.00	124224	0.00	0.30	9.9	5.7
100YR-024HR	Basin 3	BASE	42.01	81.54	82.00	124175	0.00	0.30	9.9	5.8
100YR-024HR	Basin 3	BASE	43.01	81.53	82.00	124126	0.00	0.29	9.9	5.8
100YR-024HR	Basin 3	BASE	44.01	81.53	82.00	124079	0.00	0.29	9.9	5.8
100YR-024HR	Basin 3	BASE	45.01	81.52	82.00	124032	0.00	0.28	9.9	5.8
100YR-024HR	Basin 3	BASE	46.01	81.51	82.00	123987	0.00	0.27	9.9	5.8
100YR-024HR	Basin 3	BASE	47.01	81.50	82.00	123942	0.00	0.27	9.9	5.9
100YR-024HR	Basin 3	BASE	48.01	81.49	82.00	123898	0.00	0.26	9.9	5.9
100YR-024HR	Basin 3	BASE	49.01	81.49	82.00	123855	0.00	0.26	9.9	5.9
100YR-024HR	Basin 3	BASE	50.01	81.48	82.00	123813	0.00	0.26	9.9	5.9
100YR-024HR	Basin 3	BASE	51.01	81.47	82.00	123771	0.00	0.25	9.9	6.0
100YR-024HR	Basin 3	BASE	52.01	81.46	82.00	123730	0.00	0.25	9.9	6.0
100YR-024HR	Basin 3	BASE	53.01	81.46	82.00	123690	0.00	0.24	9.9	6.0
100YR-024HR	Basin 3	BASE	54.01	81.45	82.00	123650	0.00	0.24	9.9	6.0
100YR-024HR	Basin 3	BASE	55.01	81.44	82.00	123610	0.00	0.24	9.9	6.0
100YR-024HR	Basin 3	BASE	56.01	81.44	82.00	123572	0.00	0.23	9.9	6.1
100YR-024HR	Basin 3	BASE	57.01	81.43	82.00	123534	0.00	0.23	9.9	6.1
100YR-024HR	Basin 3	BASE	58.01	81.42	82.00	123496	0.00	0.23	9.9	6.1
100YR-024HR	Basin 3	BASE	59.01	81.42	82.00	123459	0.00	0.22	9.9	6.1
100YR-024HR	Basin 3	BASE	60.01	81.41	82.00	123422	0.00	0.22	9.9	6.1
100YR-024HR	Basin 3	BASE	61.01	81.40	82.00	123386	0.00	0.22	9.9	6.1
100YR-024HR	Basin 3	BASE	62.01	81.40	82.00	123350	0.00	0.22	9.9	6.2
100YR-024HR	Basin 3	BASE	63.01	81.39	82.00	123315	0.00	0.21	9.9	6.2
100YR-024HR	Basin 3	BASE	64.01	81.39	82.00	123280	0.00	0.21	9.9	6.2
100YR-024HR	Basin 3	BASE	65.01	81.38	82.00	123245	0.00	0.21	9.9	6.2
100YR-024HR	Basin 3	BASE	66.01	81.37	82.00	123211	0.00	0.21	9.9	6.2
100YR-024HR	Basin 3	BASE	67.01	81.37	82.00	123177	0.00	0.20	9.9	6.3
100YR-024HR	Basin 3	BASE	68.01	81.36	82.00	123144	0.00	0.20	9.9	6.3

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-024HR	Basin 3	BASE	69.01	81.36	82.00	123111	0.00	0.20	9.9	6.3
100YR-024HR	Basin 3	BASE	70.01	81.35	82.00	123078	0.00	0.20	9.9	6.3
100YR-024HR	Basin 3	BASE	71.01	81.34	82.00	123046	0.00	0.19	9.9	6.3
100YR-024HR	Basin 3	BASE	72.01	81.34	82.00	123014	0.00	0.19	9.9	6.3
100YR-024HR	Basin 3	BASE	73.01	81.33	82.00	122982	0.00	0.19	9.9	6.4
100YR-024HR	Basin 3	BASE	74.01	81.33	82.00	122951	0.00	0.19	9.9	6.4
100YR-024HR	Basin 3	BASE	75.01	81.32	82.00	122920	0.00	0.19	9.9	6.4
100YR-024HR	Basin 3	BASE	76.01	81.32	82.00	122889	0.00	0.18	9.9	6.4
100YR-024HR	Basin 3	BASE	77.01	81.31	82.00	122858	0.00	0.18	9.9	6.4
100YR-024HR	Basin 3	BASE	78.01	81.31	82.00	122828	0.00	0.18	9.9	6.4
100YR-024HR	Basin 3	BASE	79.01	81.30	82.00	122798	0.00	0.18	9.9	6.4
100YR-024HR	Basin 3	BASE	80.01	81.30	82.00	122768	0.00	0.18	9.9	6.5
100YR-024HR	Basin 3	BASE	81.01	81.29	82.00	122739	0.00	0.18	9.9	6.5
100YR-024HR	Basin 3	BASE	82.01	81.28	82.00	122710	0.00	0.18	9.9	6.5
100YR-024HR	Basin 3	BASE	83.01	81.28	82.00	122681	0.00	0.17	9.9	6.5
100YR-024HR	Basin 3	BASE	84.01	81.27	82.00	122652	0.00	0.17	9.9	6.5
100YR-024HR	Basin 3	BASE	85.01	81.27	82.00	122623	0.00	0.17	9.9	6.5
100YR-024HR	Basin 3	BASE	86.01	81.26	82.00	122595	0.00	0.17	9.9	6.5
100YR-024HR	Basin 3	BASE	87.01	81.26	82.00	122567	0.00	0.17	9.9	6.6
100YR-024HR	Basin 3	BASE	88.01	81.25	82.00	122539	0.00	0.17	9.9	6.6
100YR-024HR	Basin 3	BASE	89.01	81.25	82.00	122512	0.00	0.17	9.9	6.6
100YR-024HR	Basin 3	BASE	90.01	81.25	82.00	122484	0.00	0.16	9.9	6.6
100YR-024HR	Basin 3	BASE	91.01	81.24	82.00	122457	0.00	0.16	9.9	6.6
100YR-024HR	Basin 3	BASE	92.01	81.24	82.00	122430	0.00	0.16	9.9	6.6
100YR-024HR	Basin 3	BASE	93.01	81.23	82.00	122403	0.00	0.16	9.9	6.6
100YR-024HR	Basin 3	BASE	94.01	81.23	82.00	122377	0.00	0.16	9.9	6.7
100YR-024HR	Basin 3	BASE	95.01	81.22	82.00	122350	0.00	0.16	9.9	6.7
100YR-024HR	Basin 3	BASE	96.01	81.22	82.00	122324	0.00	0.16	9.9	6.7
100YR-024HR	Basin 3	BASE	97.01	81.21	82.00	122298	0.00	0.16	9.9	6.7
100YR-024HR	Basin 3	BASE	98.01	81.21	82.00	122272	0.00	0.15	9.9	6.7
100YR-024HR	Basin 3	BASE	99.01	81.20	82.00	122246	0.00	0.15	9.9	6.7
100YR-024HR	Basin 3	BASE	100.01	81.20	82.00	122221	0.00	0.15	9.9	6.7
100YR-024HR	Basin 3	BASE	101.01	81.19	82.00	122196	0.00	0.15	9.9	6.7
100YR-024HR	Basin 3	BASE	102.01	81.19	82.00	122170	0.00	0.15	9.9	6.8
100YR-024HR	Basin 3	BASE	103.01	81.19	82.00	122145	0.00	0.15	9.9	6.8
100YR-024HR	Basin 3	BASE	104.01	81.18	82.00	122121	0.00	0.15	9.9	6.8
100YR-024HR	Basin 3	BASE	105.01	81.18	82.00	122096	0.00	0.15	9.9	6.8
100YR-024HR	Basin 3	BASE	106.01	81.17	82.00	122071	0.00	0.15	9.9	6.8
100YR-024HR	Basin 3	BASE	107.01	81.17	82.00	122047	0.00	0.15	9.9	6.8
100YR-024HR	Basin 3	BASE	108.01	81.16	82.00	122023	0.00	0.14	9.9	6.8
100YR-024HR	Basin 3	BASE	109.01	81.16	82.00	121999	0.00	0.14	9.9	6.8
100YR-024HR	Basin 3	BASE	110.01	81.16	82.00	121975	0.00	0.14	9.9	6.9
100YR-024HR	Basin 3	BASE	111.01	81.15	82.00	121951	0.00	0.14	9.9	6.9
100YR-024HR	Basin 3	BASE	112.01	81.15	82.00	121927	0.00	0.14	9.9	6.9
100YR-024HR	Basin 3	BASE	113.01	81.14	82.00	121904	0.00	0.14	9.9	6.9
100YR-024HR	Basin 3	BASE	114.01	81.14	82.00	121880	0.00	0.14	9.9	6.9
100YR-024HR	Basin 3	BASE	115.01	81.13	82.00	121857	0.00	0.14	9.9	6.9
100YR-024HR	Basin 3	BASE	116.01	81.13	82.00	121834	0.00	0.14	9.9	6.9
100YR-024HR	Basin 3	BASE	117.01	81.13	82.00	121811	0.00	0.14	9.9	6.9
100YR-024HR	Basin 3	BASE	118.01	81.12	82.00	121788	0.00	0.14	9.9	6.9
100YR-024HR	Basin 3	BASE	119.01	81.12	82.00	121765	0.00	0.14	9.9	7.0
100YR-024HR	Basin 3	BASE	120.01	81.11	82.00	121743	0.00	0.13	9.9	7.0
100YR-024HR	Basin 3	BASE	121.01	81.11	82.00	121720	0.00	0.13	9.9	7.0
100YR-024HR	Basin 3	BASE	122.01	81.11	82.00	121698	0.00	0.13	9.9	7.0
100YR-024HR	Basin 3	BASE	123.01	81.10	82.00	121676	0.00	0.13	9.9	7.0
100YR-024HR	Basin 3	BASE	124.01	81.10	82.00	121654	0.00	0.13	9.9	7.0
100YR-024HR	Basin 3	BASE	125.01	81.09	82.00	121632	0.00	0.13	9.9	7.0
100YR-024HR	Basin 3	BASE	126.01	81.09	82.00	121610	0.00	0.13	9.9	7.0
100YR-024HR	Basin 3	BASE	127.01	81.09	82.00	121588	0.00	0.13	9.9	7.0
100YR-024HR	Basin 3	BASE	128.01	81.08	82.00	121566	0.00	0.13	9.9	7.1
100YR-024HR	Basin 3	BASE	129.01	81.08	82.00	121545	0.00	0.13	9.9	7.1
100YR-024HR	Basin 3	BASE	130.01	81.08	82.00	121523	0.00	0.13	9.9	7.1
100YR-024HR	Basin 3	BASE	131.01	81.07	82.00	121502	0.00	0.13	9.9	7.1
100YR-024HR	Basin 3	BASE	132.01	81.07	82.00	121481	0.00	0.13	9.9	7.1
100YR-024HR	Basin 3	BASE	133.01	81.06	82.00	121460	0.00	0.13	9.9	7.1
100YR-024HR	Basin 3	BASE	134.01	81.06	82.00	121438	0.00	0.13	9.9	7.1
100YR-024HR	Basin 3	BASE	135.01	81.06	82.00	121418	0.00	0.12	9.9	7.1
100YR-024HR	Basin 3	BASE	136.01	81.05	82.00	121397	0.00	0.12	9.9	7.1
100YR-024HR	Basin 3	BASE	137.01	81.05	82.00	121376	0.00	0.12	9.9	7.1
100YR-024HR	Basin 3	BASE	138.01	81.05	82.00	121355	0.00	0.12	9.9	7.2
100YR-024HR	Basin 3	BASE	139.01	81.04	82.00	121335	0.00	0.12	9.9	7.2
100YR-024HR	Basin 3	BASE	140.01	81.04	82.00	121314	0.00	0.12	9.9	7.2
100YR-024HR	Basin 3	BASE	141.01	81.03	82.00	121294	0.00	0.12	9.9	7.2
100YR-024HR	Basin 3	BASE	142.01	81.03	82.00	121274	0.00	0.12	9.9	7.2
100YR-024HR	Basin 3	BASE	143.01	81.03	82.00	121254	0.00	0.12	9.9	7.2
100YR-024HR	Basin 3	BASE	144.01	81.02	82.00	121233	0.00	0.12	9.9	7.2
100YR-024HR	Basin 3	BASE	145.01	81.02	82.00	121213	0.00	0.12	9.9	7.2
100YR-024HR	Basin 3	BASE	146.01	81.02	82.00	121194	0.00	0.12	9.9	7.2
100YR-024HR	Basin 3	BASE	147.01	81.01	82.00	121174	0.00	0.12	9.9	7.2
100YR-024HR	Basin 3	BASE	148.01	81.01	82.00	121154	0.00	0.12	9.9	7.3
100YR-024HR	Basin 3	BASE	149.01	81.01	82.00	121134	0.00	0.12	9.9	7.3
100YR-024HR	Basin 3	BASE	150.01	81.00	82.00	121115	0.00	0.12	9.9	7.3
100YR-024HR	Basin 3	BASE	151.01	81.00	82.00	121095	0.00	0.12	9.9	7.3
100YR-024HR	Basin 3	BASE	152.01	81.00	82.00	121076	0.00	0.11	9.9	7.3
100YR-024HR	Basin 3	BASE	153.01	80.99	82.00	121057	0.00	0.11	9.9	7.3
100YR-024HR	Basin 3	BASE	154.01	80.99	82.00	121037	0.00	0.11	9.9	7.3

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-024HR	Basin 3	BASE	155.01	80.99	82.00	121018	0.00	0.11	9.9	7.3
100YR-024HR	Basin 3	BASE	156.01	80.98	82.00	120999	0.00	0.11	9.9	7.3
100YR-024HR	Basin 3	BASE	157.01	80.98	82.00	120980	0.00	0.11	9.9	7.3
100YR-024HR	Basin 3	BASE	158.01	80.98	82.00	120961	0.00	0.11	9.9	7.4
100YR-024HR	Basin 3	BASE	159.01	80.97	82.00	120942	0.00	0.11	9.9	7.4
100YR-024HR	Basin 3	BASE	160.01	80.97	82.00	120924	0.00	0.11	9.9	7.4
100YR-024HR	Basin 3	BASE	161.01	80.97	82.00	120905	0.00	0.11	9.9	7.4
100YR-024HR	Basin 3	BASE	162.01	80.96	82.00	120886	0.00	0.11	9.9	7.4
100YR-024HR	Basin 3	BASE	163.01	80.96	82.00	120868	0.00	0.11	9.9	7.4
100YR-024HR	Basin 3	BASE	164.01	80.96	82.00	120849	0.00	0.11	9.9	7.4
100YR-024HR	Basin 3	BASE	165.01	80.95	82.00	120831	0.00	0.11	9.9	7.4
100YR-024HR	Basin 3	BASE	166.01	80.95	82.00	120813	0.00	0.11	9.9	7.4
100YR-024HR	Basin 3	BASE	167.01	80.95	82.00	120794	0.00	0.11	9.9	7.4
100YR-024HR	Basin 3	BASE	168.01	80.94	82.00	120776	0.00	0.11	9.9	7.4
100YR-024HR	Basin 3	BASE	169.01	80.94	82.00	120758	0.00	0.11	9.9	7.5
100YR-024HR	Basin 3	BASE	170.01	80.94	82.00	120740	0.00	0.11	9.9	7.5
100YR-024HR	Basin 3	BASE	171.01	80.93	82.00	120722	0.00	0.11	9.9	7.5
100YR-024HR	Basin 3	BASE	172.01	80.93	82.00	120704	0.00	0.11	9.9	7.5
100YR-024HR	Basin 3	BASE	173.01	80.93	82.00	120686	0.00	0.11	9.9	7.5
100YR-024HR	Basin 3	BASE	174.01	80.92	82.00	120668	0.00	0.11	9.9	7.5
100YR-024HR	Basin 3	BASE	175.01	80.92	82.00	120651	0.00	0.10	9.9	7.5
100YR-024HR	Basin 3	BASE	176.01	80.92	82.00	120633	0.00	0.10	9.9	7.5
100YR-024HR	Basin 3	BASE	177.01	80.91	82.00	120615	0.00	0.10	9.9	7.5
100YR-024HR	Basin 3	BASE	178.01	80.91	82.00	120598	0.00	0.10	9.9	7.5
100YR-024HR	Basin 3	BASE	179.01	80.91	82.00	120580	0.00	0.10	9.9	7.5
100YR-024HR	Basin 3	BASE	180.01	80.91	82.00	120563	0.00	0.10	9.9	7.5
100YR-024HR	Basin 3	BASE	181.01	80.90	82.00	120546	0.00	0.10	9.9	7.6
100YR-024HR	Basin 3	BASE	182.01	80.90	82.00	120528	0.00	0.10	9.9	7.6
100YR-024HR	Basin 3	BASE	183.01	80.90	82.00	120511	0.00	0.10	9.9	7.6
100YR-024HR	Basin 3	BASE	184.01	80.89	82.00	120494	0.00	0.10	9.9	7.6
100YR-024HR	Basin 3	BASE	185.01	80.89	82.00	120477	0.00	0.10	9.9	7.6
100YR-024HR	Basin 3	BASE	186.01	80.89	82.00	120460	0.00	0.10	9.9	7.6
100YR-024HR	Basin 3	BASE	187.01	80.88	82.00	120443	0.00	0.10	9.9	7.6
100YR-024HR	Basin 3	BASE	188.01	80.88	82.00	120426	0.00	0.10	9.9	7.6
100YR-024HR	Basin 3	BASE	189.01	80.88	82.00	120409	0.00	0.10	9.9	7.6
100YR-024HR	Basin 3	BASE	190.01	80.88	82.00	120392	0.00	0.10	9.9	7.6
100YR-024HR	Basin 3	BASE	191.01	80.87	82.00	120375	0.00	0.10	9.9	7.6
100YR-024HR	Basin 3	BASE	192.01	80.87	82.00	120359	0.00	0.10	9.9	7.6
100YR-024HR	Basin 3	BASE	193.01	80.87	82.00	120342	0.00	0.10	9.9	7.7
100YR-024HR	Basin 3	BASE	194.01	80.86	82.00	120325	0.00	0.10	9.9	7.7
100YR-024HR	Basin 3	BASE	195.01	80.86	82.00	120309	0.00	0.10	9.9	7.7
100YR-024HR	Basin 3	BASE	196.01	80.86	82.00	120292	0.00	0.10	9.9	7.7
100YR-024HR	Basin 3	BASE	197.01	80.86	82.00	120276	0.00	0.10	9.9	7.7
100YR-024HR	Basin 3	BASE	198.01	80.85	82.00	120260	0.00	0.10	9.9	7.7
100YR-024HR	Basin 3	BASE	199.01	80.85	82.00	120243	0.00	0.10	9.9	7.7
100YR-024HR	Basin 3	BASE	200.01	80.85	82.00	120227	0.00	0.10	9.9	7.7
100YR-024HR	Basin 3	BASE	201.01	80.84	82.00	120211	0.00	0.10	9.9	7.7
100YR-024HR	Basin 3	BASE	202.01	80.84	82.00	120195	0.00	0.10	9.9	7.7
100YR-024HR	Basin 3	BASE	203.01	80.84	82.00	120178	0.00	0.09	9.9	7.7
100YR-024HR	Basin 3	BASE	204.01	80.83	82.00	120162	0.00	0.09	9.9	7.7
100YR-024HR	Basin 3	BASE	205.01	80.83	82.00	120146	0.00	0.09	9.9	7.7
100YR-024HR	Basin 3	BASE	206.01	80.83	82.00	120130	0.00	0.09	9.9	7.8
100YR-024HR	Basin 3	BASE	207.01	80.83	82.00	120114	0.00	0.09	9.9	7.8
100YR-024HR	Basin 3	BASE	208.01	80.82	82.00	120099	0.00	0.09	9.9	7.8
100YR-024HR	Basin 3	BASE	209.01	80.82	82.00	120083	0.00	0.09	9.9	7.8
100YR-024HR	Basin 3	BASE	210.01	80.82	82.00	120067	0.00	0.09	9.9	7.8
100YR-024HR	Basin 3	BASE	211.01	80.82	82.00	120051	0.00	0.09	9.9	7.8
100YR-024HR	Basin 3	BASE	212.01	80.81	82.00	120035	0.00	0.09	9.9	7.8
100YR-024HR	Basin 3	BASE	213.01	80.81	82.00	120020	0.00	0.09	9.9	7.8
100YR-024HR	Basin 3	BASE	214.01	80.81	82.00	120004	0.00	0.09	9.9	7.8
100YR-024HR	Basin 3	BASE	215.01	80.80	82.00	119989	0.00	0.09	9.9	7.8
100YR-024HR	Basin 3	BASE	216.01	80.80	82.00	119973	0.00	0.09	9.9	7.8
100YR-024HR	Basin 3	BASE	217.01	80.80	82.00	119958	0.00	0.09	9.9	7.8
100YR-024HR	Basin 3	BASE	218.01	80.80	82.00	119942	0.00	0.09	9.9	7.8
100YR-024HR	Basin 3	BASE	219.01	80.79	82.00	119927	0.00	0.09	9.9	7.9
100YR-024HR	Basin 3	BASE	220.01	80.79	82.00	119912	0.00	0.09	9.9	7.9
100YR-024HR	Basin 3	BASE	221.01	80.79	82.00	119896	0.00	0.09	9.9	7.9
100YR-024HR	Basin 3	BASE	222.01	80.79	82.00	119881	0.00	0.09	9.9	7.9
100YR-024HR	Basin 3	BASE	223.01	80.78	82.00	119866	0.00	0.09	9.9	7.9
100YR-024HR	Basin 3	BASE	224.01	80.78	82.00	119851	0.00	0.09	9.9	7.9
100YR-024HR	Basin 3	BASE	225.01	80.78	82.00	119836	0.00	0.09	9.9	7.9
100YR-024HR	Basin 3	BASE	226.01	80.77	82.00	119821	0.00	0.09	9.9	7.9
100YR-024HR	Basin 3	BASE	227.01	80.77	82.00	119806	0.00	0.09	9.9	7.9
100YR-024HR	Basin 3	BASE	228.01	80.77	82.00	119791	0.00	0.09	9.9	7.9
100YR-024HR	Basin 3	BASE	229.01	80.77	82.00	119776	0.00	0.09	9.9	7.9
100YR-024HR	Basin 3	BASE	230.01	80.76	82.00	119761	0.00	0.09	9.9	7.9
100YR-024HR	Basin 3	BASE	231.01	80.76	82.00	119746	0.00	0.09	9.9	7.9
100YR-024HR	Basin 3	BASE	232.01	80.76	82.00	119731	0.00	0.09	9.9	8.0
100YR-024HR	Basin 3	BASE	233.01	80.76	82.00	119716	0.00	0.09	9.9	8.0
100YR-024HR	Basin 3	BASE	234.01	80.75	82.00	119702	0.00	0.09	9.9	8.0
100YR-024HR	Basin 3	BASE	235.01	80.75	82.00	119687	0.00	0.09	9.9	8.0
100YR-024HR	Basin 3	BASE	236.01	80.75	82.00	119672	0.00	0.09	9.9	8.0
100YR-024HR	Basin 3	BASE	237.01	80.75	82.00	119658	0.00	0.09	9.9	8.0
100YR-024HR	Basin 3	BASE	238.01	80.74	82.00	119643	0.00	0.09	9.9	8.0
100YR-024HR	Basin 3	BASE	239.01	80.74	82.00	119629	0.00	0.09	9.9	8.0
100YR-024HR	Basin 3	BASE	240.01	80.74	82.00	119614	0.00	0.08	9.9	8.0

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-024HR	Basin 3	BASE	241.01	80.74	82.00	119600	0.00	0.08	9.9	8.0
100YR-024HR	Basin 3	BASE	242.01	80.73	82.00	119585	0.00	0.08	9.9	8.0
100YR-024HR	Basin 3	BASE	243.01	80.73	82.00	119571	0.00	0.08	9.9	8.0
100YR-024HR	Basin 3	BASE	244.01	80.73	82.00	119556	0.00	0.08	9.9	8.0
100YR-024HR	Basin 3	BASE	245.01	80.73	82.00	119542	0.00	0.08	9.9	8.0
100YR-024HR	Basin 3	BASE	246.01	80.72	82.00	119528	0.00	0.08	9.9	8.0
100YR-024HR	Basin 3	BASE	247.01	80.72	82.00	119514	0.00	0.08	9.9	8.1
100YR-024HR	Basin 3	BASE	248.01	80.72	82.00	119499	0.00	0.08	9.9	8.1
100YR-024HR	Basin 3	BASE	249.01	80.72	82.00	119485	0.00	0.08	9.9	8.1
100YR-024HR	Basin 3	BASE	250.01	80.71	82.00	119471	0.00	0.08	9.9	8.1
100YR-024HR	Basin 3	BASE	251.01	80.71	82.00	119457	0.00	0.08	9.9	8.1
100YR-024HR	Basin 3	BASE	252.01	80.71	82.00	119443	0.00	0.08	9.9	8.1
100YR-024HR	Basin 3	BASE	253.01	80.71	82.00	119429	0.00	0.08	9.9	8.1
100YR-024HR	Basin 3	BASE	254.01	80.70	82.00	119415	0.00	0.08	9.9	8.1
100YR-024HR	Basin 3	BASE	255.01	80.70	82.00	119401	0.00	0.08	9.9	8.1
100YR-024HR	Basin 3	BASE	256.01	80.70	82.00	119387	0.00	0.08	9.9	8.1
100YR-024HR	Basin 3	BASE	257.01	80.70	82.00	119373	0.00	0.08	9.9	8.1
100YR-024HR	Basin 3	BASE	258.01	80.69	82.00	119359	0.00	0.08	9.9	8.1
100YR-024HR	Basin 3	BASE	259.01	80.69	82.00	119346	0.00	0.08	9.9	8.1
100YR-024HR	Basin 3	BASE	260.01	80.69	82.00	119332	0.00	0.08	9.9	8.1
100YR-024HR	Basin 3	BASE	261.01	80.69	82.00	119318	0.00	0.08	9.9	8.2
100YR-024HR	Basin 3	BASE	262.01	80.68	82.00	119304	0.00	0.08	9.9	8.2
100YR-024HR	Basin 3	BASE	263.01	80.68	82.00	119291	0.00	0.08	9.9	8.2
100YR-024HR	Basin 3	BASE	264.01	80.68	82.00	119277	0.00	0.08	9.9	8.2
100YR-024HR	Basin 3	BASE	265.01	80.68	82.00	119263	0.00	0.08	9.9	8.2
100YR-024HR	Basin 3	BASE	266.01	80.67	82.00	119250	0.00	0.08	9.9	8.2
100YR-024HR	Basin 3	BASE	267.01	80.67	82.00	119236	0.00	0.08	9.9	8.2
100YR-024HR	Basin 3	BASE	268.01	80.67	82.00	119223	0.00	0.08	9.9	8.2
100YR-024HR	Basin 3	BASE	269.01	80.67	82.00	119209	0.00	0.08	9.9	8.2
100YR-024HR	Basin 3	BASE	270.01	80.66	82.00	119196	0.00	0.08	9.9	8.2
100YR-024HR	Basin 3	BASE	271.01	80.66	82.00	119183	0.00	0.08	9.9	8.2
100YR-024HR	Basin 3	BASE	272.01	80.66	82.00	119169	0.00	0.08	9.9	8.2
100YR-024HR	Basin 3	BASE	273.01	80.66	82.00	119156	0.00	0.08	9.9	8.2
100YR-024HR	Basin 3	BASE	274.01	80.65	82.00	119142	0.00	0.08	9.9	8.2
100YR-024HR	Basin 3	BASE	275.01	80.65	82.00	119129	0.00	0.08	9.9	8.2
100YR-024HR	Basin 3	BASE	276.01	80.65	82.00	119116	0.00	0.08	9.9	8.2
100YR-024HR	Basin 3	BASE	277.01	80.65	82.00	119103	0.00	0.08	9.9	8.3
100YR-024HR	Basin 3	BASE	278.01	80.65	82.00	119090	0.00	0.08	9.9	8.3
100YR-024HR	Basin 3	BASE	279.01	80.64	82.00	119076	0.00	0.08	9.9	8.3
100YR-024HR	Basin 3	BASE	280.01	80.64	82.00	119063	0.00	0.08	9.9	8.3
100YR-024HR	Basin 3	BASE	281.01	80.64	82.00	119050	0.00	0.08	9.9	8.3
100YR-024HR	Basin 3	BASE	282.01	80.64	82.00	119037	0.00	0.08	9.9	8.3
100YR-024HR	Basin 3	BASE	283.01	80.63	82.00	119024	0.00	0.08	9.9	8.3
100YR-024HR	Basin 3	BASE	284.01	80.63	82.00	119011	0.00	0.08	9.9	8.3
100YR-024HR	Basin 3	BASE	285.01	80.63	82.00	118998	0.00	0.08	9.9	8.3
100YR-024HR	Basin 3	BASE	286.01	80.63	82.00	118985	0.00	0.08	9.9	8.3
100YR-024HR	Basin 3	BASE	287.01	80.62	82.00	118972	0.00	0.08	9.9	8.3
100YR-024HR	Basin 3	BASE	288.01	80.62	82.00	118959	0.00	0.08	9.9	8.3
100YR-024HR	Basin 3	BASE	289.01	80.62	82.00	118946	0.00	0.07	9.9	8.3
100YR-024HR	Basin 3	BASE	290.01	80.62	82.00	118934	0.00	0.07	9.9	8.3
100YR-024HR	Basin 3	BASE	291.01	80.62	82.00	118921	0.00	0.07	9.9	8.3
100YR-024HR	Basin 3	BASE	292.01	80.61	82.00	118908	0.00	0.07	9.9	8.3
100YR-024HR	Basin 3	BASE	293.01	80.61	82.00	118895	0.00	0.07	9.9	8.4
100YR-024HR	Basin 3	BASE	294.01	80.61	82.00	118883	0.00	0.07	9.9	8.4
100YR-024HR	Basin 3	BASE	295.01	80.61	82.00	118870	0.00	0.07	9.9	8.4
100YR-024HR	Basin 3	BASE	296.01	80.60	82.00	118857	0.00	0.07	9.9	8.4
100YR-024HR	Basin 3	BASE	297.01	80.60	82.00	118845	0.00	0.07	9.9	8.4
100YR-024HR	Basin 3	BASE	298.01	80.60	82.00	118832	0.00	0.07	9.9	8.4
100YR-024HR	Basin 3	BASE	299.01	80.60	82.00	118819	0.00	0.07	9.9	8.4
100YR-024HR	Basin 3	BASE	300.01	80.60	82.00	118807	0.00	0.07	9.9	8.4
100YR-024HR	Basin 3	BASE	301.01	80.59	82.00	118794	0.00	0.07	9.9	8.4
100YR-024HR	Basin 3	BASE	302.01	80.59	82.00	118782	0.00	0.07	9.9	8.4
100YR-024HR	Basin 3	BASE	303.01	80.59	82.00	118769	0.00	0.07	9.9	8.4
100YR-024HR	Basin 3	BASE	304.01	80.59	82.00	118757	0.00	0.07	9.9	8.4
100YR-024HR	Basin 3	BASE	305.01	80.58	82.00	118744	0.00	0.07	9.9	8.4
100YR-024HR	Basin 3	BASE	306.01	80.58	82.00	118732	0.00	0.07	9.9	8.4
100YR-024HR	Basin 3	BASE	307.01	80.58	82.00	118720	0.00	0.07	9.9	8.4
100YR-024HR	Basin 3	BASE	308.01	80.58	82.00	118707	0.00	0.07	9.9	8.4
100YR-024HR	Basin 3	BASE	309.01	80.58	82.00	118695	0.00	0.07	9.9	8.5
100YR-024HR	Basin 3	BASE	310.01	80.57	82.00	118683	0.00	0.07	9.9	8.5
100YR-024HR	Basin 3	BASE	311.01	80.57	82.00	118671	0.00	0.07	9.9	8.5
100YR-024HR	Basin 3	BASE	312.01	80.57	82.00	118658	0.00	0.07	9.9	8.5
100YR-024HR	Basin 3	BASE	313.01	80.57	82.00	118646	0.00	0.07	9.9	8.5
100YR-024HR	Basin 3	BASE	314.01	80.57	82.00	118634	0.00	0.07	9.9	8.5
100YR-024HR	Basin 3	BASE	315.01	80.56	82.00	118622	0.00	0.07	9.9	8.5
100YR-024HR	Basin 3	BASE	316.01	80.56	82.00	118610	0.00	0.07	9.9	8.5
100YR-024HR	Basin 3	BASE	317.01	80.56	82.00	118598	0.00	0.07	9.9	8.5
100YR-024HR	Basin 3	BASE	318.01	80.56	82.00	118585	0.00	0.07	9.9	8.5
100YR-024HR	Basin 3	BASE	319.01	80.55	82.00	118573	0.00	0.07	9.9	8.5
100YR-024HR	Basin 3	BASE	320.01	80.55	82.00	118561	0.00	0.07	9.9	8.5
100YR-024HR	Basin 3	BASE	321.01	80.55	82.00	118549	0.00	0.07	9.9	8.5
100YR-024HR	Basin 3	BASE	322.01	80.55	82.00	118537	0.00	0.07	9.9	8.5
100YR-024HR	Basin 3	BASE	323.01	80.55	82.00	118526	0.00	0.07	9.9	8.5
100YR-024HR	Basin 3	BASE	324.01	80.54	82.00	118514	0.00	0.07	9.9	8.5
100YR-024HR	Basin 3	BASE	325.01	80.54	82.00	118502	0.00	0.07	9.9	8.5
100YR-024HR	Basin 3	BASE	326.01	80.54	82.00	118490	0.00	0.07	9.9	8.5

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-024HR	Basin 3	BASE	327.01	80.54	82.00	118478	0.00	0.07	9.9	8.6
100YR-024HR	Basin 3	BASE	328.01	80.54	82.00	118466	0.00	0.07	9.9	8.6
100YR-024HR	Basin 3	BASE	329.01	80.53	82.00	118454	0.00	0.07	9.9	8.6
100YR-024HR	Basin 3	BASE	330.01	80.53	82.00	118443	0.00	0.07	9.9	8.6
100YR-024HR	Basin 3	BASE	331.01	80.53	82.00	118431	0.00	0.07	9.9	8.6
100YR-024HR	Basin 3	BASE	332.01	80.53	82.00	118419	0.00	0.07	9.9	8.6
100YR-024HR	Basin 3	BASE	333.01	80.53	82.00	118407	0.00	0.07	9.9	8.6
100YR-024HR	Basin 3	BASE	334.01	80.52	82.00	118396	0.00	0.07	9.9	8.6
100YR-024HR	Basin 3	BASE	335.01	80.52	82.00	118384	0.00	0.07	9.9	8.6
100YR-024HR	Basin 3	BASE	336.01	80.52	82.00	118372	0.00	0.07	9.9	8.6
100YR-024HR	Basin 3	BASE	337.01	80.52	82.00	118361	0.00	0.07	9.9	8.6
100YR-024HR	Basin 3	BASE	338.01	80.51	82.00	118349	0.00	0.07	9.9	8.6
100YR-024HR	Basin 3	BASE	339.01	80.51	82.00	118338	0.00	0.07	9.9	8.6
100YR-024HR	Basin 3	BASE	340.01	80.51	82.00	118326	0.00	0.07	9.9	8.6
100YR-024HR	Basin 3	BASE	341.01	80.51	82.00	118315	0.00	0.07	9.9	8.6
100YR-024HR	Basin 3	BASE	342.01	80.51	82.00	118303	0.00	0.07	9.9	8.6
100YR-024HR	Basin 3	BASE	343.01	80.50	82.00	118292	0.00	0.07	9.9	8.6
100YR-024HR	Basin 3	BASE	344.01	80.50	82.00	118280	0.00	0.07	9.9	8.7
100YR-024HR	Basin 3	BASE	345.01	80.50	82.00	118269	0.00	0.07	9.9	8.7
100YR-024HR	Basin 3	BASE	346.01	80.50	82.00	118257	0.00	0.07	9.9	8.7
100YR-024HR	Basin 3	BASE	347.01	80.50	82.00	118246	0.00	0.07	9.9	8.7
100YR-024HR	Basin 3	BASE	348.01	80.49	82.00	118235	0.00	0.07	9.9	8.7
100YR-024HR	Basin 3	BASE	349.01	80.49	82.00	118223	0.00	0.07	9.9	8.7
100YR-024HR	Basin 3	BASE	350.01	80.49	82.00	118212	0.00	0.07	9.9	8.7
100YR-024HR	Basin 3	BASE	351.01	80.49	82.00	118201	0.00	0.07	9.9	8.7
100YR-024HR	Basin 3	BASE	352.01	80.49	82.00	118189	0.00	0.07	9.9	8.7
100YR-024HR	Basin 3	BASE	353.01	80.48	82.00	118178	0.00	0.07	9.9	8.7
100YR-024HR	Basin 3	BASE	354.01	80.48	82.00	118167	0.00	0.06	9.9	8.7
100YR-024HR	Basin 3	BASE	355.01	80.48	82.00	118156	0.00	0.06	9.9	8.7
100YR-024HR	Basin 3	BASE	356.01	80.48	82.00	118145	0.00	0.06	9.9	8.7
100YR-024HR	Basin 3	BASE	357.01	80.48	82.00	118134	0.00	0.06	9.9	8.7
100YR-024HR	Basin 3	BASE	358.01	80.47	82.00	118122	0.00	0.06	9.9	8.7
100YR-024HR	Basin 3	BASE	359.01	80.47	82.00	118111	0.00	0.06	9.9	8.7
100YR-024HR	Basin 3	BASE	360.01	80.47	82.00	118100	0.00	0.06	9.9	8.7
100YR-024HR	Basin 3	BASE	361.01	80.47	82.00	118089	0.00	0.06	9.9	8.7
100YR-024HR	Basin 3	BASE	362.01	80.47	82.00	118078	0.00	0.06	9.9	8.7
100YR-024HR	Basin 3	BASE	363.01	80.46	82.00	118067	0.00	0.06	9.9	8.8
100YR-024HR	Basin 3	BASE	364.01	80.46	82.00	118056	0.00	0.06	9.9	8.8
100YR-024HR	Basin 3	BASE	365.01	80.46	82.00	118045	0.00	0.06	9.9	8.8
100YR-024HR	Basin 3	BASE	366.01	80.46	82.00	118034	0.00	0.06	9.9	8.8
100YR-024HR	Basin 3	BASE	367.01	80.46	82.00	118023	0.00	0.06	9.9	8.8
100YR-024HR	Basin 3	BASE	368.01	80.46	82.00	118012	0.00	0.06	9.9	8.8
100YR-024HR	Basin 3	BASE	369.01	80.45	82.00	118001	0.00	0.06	9.9	8.8
100YR-024HR	Basin 3	BASE	370.01	80.45	82.00	117990	0.00	0.06	9.9	8.8
100YR-024HR	Basin 3	BASE	371.01	80.45	82.00	117980	0.00	0.06	9.9	8.8
100YR-024HR	Basin 3	BASE	372.01	80.45	82.00	117969	0.00	0.06	9.9	8.8
100YR-024HR	Basin 3	BASE	373.01	80.45	82.00	117958	0.00	0.06	9.9	8.8
100YR-024HR	Basin 3	BASE	374.01	80.44	82.00	117947	0.00	0.06	9.9	8.8
100YR-024HR	Basin 3	BASE	375.01	80.44	82.00	117936	0.00	0.06	9.9	8.8
100YR-024HR	Basin 3	BASE	376.01	80.44	82.00	117926	0.00	0.06	9.9	8.8
100YR-024HR	Basin 3	BASE	377.01	80.44	82.00	117915	0.00	0.06	9.9	8.8
100YR-024HR	Basin 3	BASE	378.01	80.44	82.00	117904	0.00	0.06	9.9	8.8
100YR-024HR	Basin 3	BASE	379.01	80.43	82.00	117893	0.00	0.06	9.9	8.8
100YR-024HR	Basin 3	BASE	380.01	80.43	82.00	117883	0.00	0.06	9.9	8.8
100YR-024HR	Basin 3	BASE	381.01	80.43	82.00	117872	0.00	0.06	9.9	8.8
100YR-024HR	Basin 3	BASE	382.01	80.43	82.00	117861	0.00	0.06	9.9	8.9
100YR-024HR	Basin 3	BASE	383.01	80.43	82.00	117851	0.00	0.06	9.9	8.9
100YR-024HR	Basin 3	BASE	384.01	80.42	82.00	117840	0.00	0.06	9.9	8.9
100YR-024HR	Basin 3	BASE	385.01	80.42	82.00	117830	0.00	0.06	9.9	8.9
100YR-024HR	Basin 3	BASE	386.01	80.42	82.00	117819	0.00	0.06	9.9	8.9
100YR-024HR	Basin 3	BASE	387.01	80.42	82.00	117809	0.00	0.06	9.9	8.9
100YR-024HR	Basin 3	BASE	388.01	80.42	82.00	117798	0.00	0.06	9.9	8.9
100YR-024HR	Basin 3	BASE	389.01	80.42	82.00	117788	0.00	0.06	9.9	8.9
100YR-024HR	Basin 3	BASE	390.01	80.41	82.00	117777	0.00	0.06	9.9	8.9
100YR-024HR	Basin 3	BASE	391.01	80.41	82.00	117767	0.00	0.06	9.9	8.9
100YR-024HR	Basin 3	BASE	392.01	80.41	82.00	117756	0.00	0.06	9.9	8.9
100YR-024HR	Basin 3	BASE	393.01	80.41	82.00	117746	0.00	0.06	9.9	8.9
100YR-024HR	Basin 3	BASE	394.01	80.41	82.00	117735	0.00	0.06	9.9	8.9
100YR-024HR	Basin 3	BASE	395.01	80.40	82.00	117725	0.00	0.06	9.9	8.9
100YR-024HR	Basin 3	BASE	396.01	80.40	82.00	117715	0.00	0.06	9.9	8.9
100YR-024HR	Basin 3	BASE	397.01	80.40	82.00	117704	0.00	0.06	9.9	8.9
100YR-024HR	Basin 3	BASE	398.01	80.40	82.00	117694	0.00	0.06	9.9	8.9
100YR-024HR	Basin 3	BASE	399.01	80.40	82.00	117684	0.00	0.06	9.9	8.9
100YR-024HR	Basin 3	BASE	400.01	80.40	82.00	117673	0.00	0.06	9.9	8.9
100YR-024HR	Basin 3	BASE	401.01	80.39	82.00	117663	0.00	0.06	9.9	8.9
100YR-024HR	Basin 3	BASE	402.01	80.39	82.00	117653	0.00	0.06	9.9	9.0
100YR-024HR	Basin 3	BASE	403.01	80.39	82.00	117643	0.00	0.06	9.9	9.0
100YR-024HR	Basin 3	BASE	404.01	80.39	82.00	117632	0.00	0.06	9.9	9.0
100YR-024HR	Basin 3	BASE	405.01	80.39	82.00	117622	0.00	0.06	9.9	9.0
100YR-024HR	Basin 3	BASE	406.01	80.38	82.00	117612	0.00	0.06	9.9	9.0
100YR-024HR	Basin 3	BASE	407.01	80.38	82.00	117602	0.00	0.06	9.9	9.0
100YR-024HR	Basin 3	BASE	408.01	80.38	82.00	117592	0.00	0.06	9.9	9.0
100YR-024HR	Basin 3	BASE	409.01	80.38	82.00	117582	0.00	0.06	9.9	9.0
100YR-024HR	Basin 3	BASE	410.01	80.38	82.00	117571	0.00	0.06	9.9	9.0
100YR-024HR	Basin 3	BASE	411.01	80.38	82.00	117561	0.00	0.06	9.9	9.0
100YR-024HR	Basin 3	BASE	412.01	80.37	82.00	117551	0.00	0.06	9.9	9.0

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-024HR	Basin 3	BASE	413.01	80.37	82.00	117541	0.00	0.06	9.9	9.0
100YR-024HR	Basin 3	BASE	414.01	80.37	82.00	117531	0.00	0.06	9.9	9.0
100YR-024HR	Basin 3	BASE	415.01	80.37	82.00	117521	0.00	0.06	9.9	9.0
100YR-024HR	Basin 3	BASE	416.01	80.37	82.00	117511	0.00	0.06	9.9	9.0
100YR-024HR	Basin 3	BASE	417.01	80.37	82.00	117501	0.00	0.06	9.9	9.0
100YR-024HR	Basin 3	BASE	418.01	80.36	82.00	117491	0.00	0.06	9.9	9.0
100YR-024HR	Basin 3	BASE	419.01	80.36	82.00	117481	0.00	0.06	9.9	9.0
100YR-024HR	Basin 3	BASE	420.01	80.36	82.00	117471	0.00	0.06	9.9	9.0
100YR-024HR	Basin 3	BASE	421.01	80.36	82.00	117461	0.00	0.06	9.9	9.0
100YR-024HR	Basin 3	BASE	422.01	80.36	82.00	117452	0.00	0.06	9.9	9.0
100YR-024HR	Basin 3	BASE	423.01	80.35	82.00	117442	0.00	0.06	9.9	9.1
100YR-024HR	Basin 3	BASE	424.01	80.35	82.00	117432	0.00	0.06	9.9	9.1
100YR-024HR	Basin 3	BASE	425.01	80.35	82.00	117422	0.00	0.06	9.9	9.1
100YR-024HR	Basin 3	BASE	426.01	80.35	82.00	117412	0.00	0.06	9.9	9.1
100YR-024HR	Basin 3	BASE	427.01	80.35	82.00	117402	0.00	0.06	9.9	9.1
100YR-024HR	Basin 3	BASE	428.01	80.35	82.00	117393	0.00	0.06	9.9	9.1
100YR-024HR	Basin 3	BASE	429.01	80.34	82.00	117383	0.00	0.06	9.9	9.1
100YR-024HR	Basin 3	BASE	430.01	80.34	82.00	117373	0.00	0.06	9.9	9.1
100YR-024HR	Basin 3	BASE	431.01	80.34	82.00	117363	0.00	0.06	9.9	9.1
100YR-024HR	Basin 3	BASE	432.01	80.34	82.00	117354	0.00	0.06	9.9	9.1
100YR-024HR	Basin 3	BASE	433.01	80.34	82.00	117344	0.00	0.06	9.9	9.1
100YR-024HR	Basin 3	BASE	434.01	80.34	82.00	117334	0.00	0.06	9.9	9.1
100YR-024HR	Basin 3	BASE	435.01	80.33	82.00	117324	0.00	0.06	9.9	9.1
100YR-024HR	Basin 3	BASE	436.01	80.33	82.00	117315	0.00	0.06	9.9	9.1
100YR-024HR	Basin 3	BASE	437.01	80.33	82.00	117305	0.00	0.06	9.9	9.1
100YR-024HR	Basin 3	BASE	438.01	80.33	82.00	117296	0.00	0.06	9.9	9.1
100YR-024HR	Basin 3	BASE	439.01	80.33	82.00	117286	0.00	0.06	9.9	9.1
100YR-024HR	Basin 3	BASE	440.01	80.33	82.00	117276	0.00	0.06	9.9	9.1
100YR-024HR	Basin 3	BASE	441.01	80.32	82.00	117267	0.00	0.06	9.9	9.1
100YR-024HR	Basin 3	BASE	442.01	80.32	82.00	117257	0.00	0.05	9.9	9.1
100YR-024HR	Basin 3	BASE	443.01	80.32	82.00	117248	0.00	0.05	9.9	9.1
100YR-024HR	Basin 3	BASE	444.01	80.32	82.00	117238	0.00	0.05	9.9	9.1
100YR-024HR	Basin 3	BASE	445.01	80.32	82.00	117229	0.00	0.05	9.9	9.2
100YR-024HR	Basin 3	BASE	446.01	80.32	82.00	117219	0.00	0.05	9.9	9.2
100YR-024HR	Basin 3	BASE	447.01	80.31	82.00	117210	0.00	0.05	9.9	9.2
100YR-024HR	Basin 3	BASE	448.01	80.31	82.00	117200	0.00	0.05	9.9	9.2
100YR-024HR	Basin 3	BASE	449.01	80.31	82.00	117191	0.00	0.05	9.9	9.2
100YR-024HR	Basin 3	BASE	450.01	80.31	82.00	117181	0.00	0.05	9.9	9.2
100YR-024HR	Basin 3	BASE	451.01	80.31	82.00	117172	0.00	0.05	9.9	9.2
100YR-024HR	Basin 3	BASE	452.01	80.31	82.00	117162	0.00	0.05	9.9	9.2
100YR-024HR	Basin 3	BASE	453.01	80.30	82.00	117153	0.00	0.05	9.9	9.2
100YR-024HR	Basin 3	BASE	454.01	80.30	82.00	117144	0.00	0.05	9.9	9.2
100YR-024HR	Basin 3	BASE	455.01	80.30	82.00	117134	0.00	0.05	9.9	9.2
100YR-024HR	Basin 3	BASE	456.01	80.30	82.00	117125	0.00	0.05	9.9	9.2
100YR-024HR	Basin 3	BASE	457.01	80.30	82.00	117116	0.00	0.05	9.9	9.2
100YR-024HR	Basin 3	BASE	458.01	80.30	82.00	117106	0.00	0.05	9.9	9.2
100YR-024HR	Basin 3	BASE	459.01	80.29	82.00	117097	0.00	0.05	9.9	9.2
100YR-024HR	Basin 3	BASE	460.01	80.29	82.00	117088	0.00	0.05	9.9	9.2
100YR-024HR	Basin 3	BASE	461.01	80.29	82.00	117079	0.00	0.05	9.9	9.2
100YR-024HR	Basin 3	BASE	462.01	80.29	82.00	117069	0.00	0.05	9.9	9.2
100YR-024HR	Basin 3	BASE	463.01	80.29	82.00	117060	0.00	0.05	9.9	9.2
100YR-024HR	Basin 3	BASE	464.01	80.29	82.00	117051	0.00	0.05	9.9	9.2
100YR-024HR	Basin 3	BASE	465.01	80.28	82.00	117042	0.00	0.05	9.9	9.2
100YR-024HR	Basin 3	BASE	466.01	80.28	82.00	117032	0.00	0.05	9.9	9.2
100YR-024HR	Basin 3	BASE	467.01	80.28	82.00	117023	0.00	0.05	9.9	9.3
100YR-024HR	Basin 3	BASE	468.01	80.28	82.00	117014	0.00	0.05	9.9	9.3
100YR-024HR	Basin 3	BASE	469.01	80.28	82.00	117005	0.00	0.05	9.9	9.3
100YR-024HR	Basin 3	BASE	470.01	80.28	82.00	116996	0.00	0.05	9.9	9.3
100YR-024HR	Basin 3	BASE	471.01	80.27	82.00	116987	0.00	0.05	9.9	9.3
100YR-024HR	Basin 3	BASE	472.01	80.27	82.00	116978	0.00	0.05	9.9	9.3
100YR-024HR	Basin 3	BASE	473.01	80.27	82.00	116968	0.00	0.05	9.9	9.3
100YR-024HR	Basin 3	BASE	474.01	80.27	82.00	116959	0.00	0.05	9.9	9.3
100YR-024HR	Basin 3	BASE	475.01	80.27	82.00	116950	0.00	0.05	9.9	9.3
100YR-024HR	Basin 3	BASE	476.01	80.27	82.00	116941	0.00	0.05	9.9	9.3
100YR-024HR	Basin 3	BASE	477.01	80.26	82.00	116932	0.00	0.05	9.9	9.3
100YR-024HR	Basin 3	BASE	478.01	80.26	82.00	116923	0.00	0.05	9.9	9.3
100YR-024HR	Basin 3	BASE	479.01	80.26	82.00	116914	0.00	0.05	9.9	9.3
100YR-024HR	Basin 3	BASE	480.01	80.26	82.00	116905	0.00	0.05	9.9	9.3
100YR-024HR	Basin 3	BASE	481.01	80.26	82.00	116896	0.00	0.05	9.9	9.3
100YR-024HR	Basin 3	BASE	482.01	80.26	82.00	116887	0.00	0.05	9.9	9.3
100YR-024HR	Basin 3	BASE	483.01	80.26	82.00	116878	0.00	0.05	9.9	9.3
100YR-024HR	Basin 3	BASE	484.01	80.25	82.00	116869	0.00	0.05	9.9	9.3
100YR-024HR	Basin 3	BASE	485.01	80.25	82.00	116861	0.00	0.05	9.9	9.3
100YR-024HR	Basin 3	BASE	486.01	80.25	82.00	116852	0.00	0.05	9.9	9.3
100YR-024HR	Basin 3	BASE	487.01	80.25	82.00	116843	0.00	0.05	9.9	9.3
100YR-024HR	Basin 3	BASE	488.01	80.25	82.00	116834	0.00	0.05	9.9	9.3
100YR-024HR	Basin 3	BASE	489.01	80.25	82.00	116825	0.00	0.05	9.9	9.3
100YR-024HR	Basin 3	BASE	490.01	80.24	82.00	116816	0.00	0.05	9.9	9.3
100YR-024HR	Basin 3	BASE	491.01	80.24	82.00	116807	0.00	0.05	9.9	9.4
100YR-024HR	Basin 3	BASE	492.01	80.24	82.00	116799	0.00	0.05	9.9	9.4
100YR-024HR	Basin 3	BASE	493.01	80.24	82.00	116790	0.00	0.05	9.9	9.4
100YR-024HR	Basin 3	BASE	494.01	80.24	82.00	116781	0.00	0.05	9.9	9.4
100YR-024HR	Basin 3	BASE	495.01	80.24	82.00	116772	0.00	0.05	9.9	9.4
100YR-024HR	Basin 3	BASE	496.01	80.23	82.00	116763	0.00	0.05	9.9	9.4
100YR-024HR	Basin 3	BASE	497.01	80.23	82.00	116755	0.00	0.05	9.9	9.4
100YR-024HR	Basin 3	BASE	498.01	80.23	82.00	116746	0.00	0.05	9.9	9.4

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-024HR	Basin 3	BASE	499.01	80.23	82.00	116737	0.00	0.05	9.9	9.4
100YR-024HR	Basin 3	BASE	500.01	80.23	82.00	116728	0.00	0.05	9.9	9.4
100YR-024HR	Basin 3	BASE	501.01	80.23	82.00	116720	0.00	0.05	9.9	9.4
100YR-024HR	Basin 3	BASE	502.01	80.23	82.00	116711	0.00	0.05	9.9	9.4
100YR-024HR	Basin 3	BASE	503.01	80.22	82.00	116702	0.00	0.05	9.9	9.4
100YR-024HR	Basin 3	BASE	504.01	80.22	82.00	116694	0.00	0.05	9.9	9.4
100YR-024HR	Basin 3	BASE	505.01	80.22	82.00	116685	0.00	0.05	9.9	9.4
100YR-024HR	Basin 3	BASE	506.01	80.22	82.00	116676	0.00	0.05	9.9	9.4
100YR-024HR	Basin 3	BASE	507.01	80.22	82.00	116668	0.00	0.05	9.9	9.4
100YR-024HR	Basin 3	BASE	508.01	80.22	82.00	116659	0.00	0.05	9.9	9.4
100YR-024HR	Basin 3	BASE	509.01	80.21	82.00	116651	0.00	0.05	9.9	9.4
100YR-024HR	Basin 3	BASE	510.01	80.21	82.00	116642	0.00	0.05	9.9	9.4
100YR-024HR	Basin 3	BASE	511.01	80.21	82.00	116634	0.00	0.05	9.9	9.4
100YR-024HR	Basin 3	BASE	512.01	80.21	82.00	116625	0.00	0.05	9.9	9.4
100YR-024HR	Basin 3	BASE	513.01	80.21	82.00	116616	0.00	0.05	9.9	9.4
100YR-024HR	Basin 3	BASE	514.01	80.21	82.00	116608	0.00	0.05	9.9	9.4
100YR-024HR	Basin 3	BASE	515.01	80.21	82.00	116599	0.00	0.05	9.9	9.5
100YR-024HR	Basin 3	BASE	516.01	80.20	82.00	116591	0.00	0.05	9.9	9.5
100YR-024HR	Basin 3	BASE	517.01	80.20	82.00	116582	0.00	0.05	9.9	9.5
100YR-024HR	Basin 3	BASE	518.01	80.20	82.00	116574	0.00	0.05	9.9	9.5
100YR-024HR	Basin 3	BASE	519.01	80.20	82.00	116565	0.00	0.05	9.9	9.5
100YR-024HR	Basin 3	BASE	520.01	80.20	82.00	116557	0.00	0.05	9.9	9.5
100YR-024HR	Basin 3	BASE	521.01	80.20	82.00	116549	0.00	0.05	9.9	9.5
100YR-024HR	Basin 3	BASE	522.01	80.20	82.00	116540	0.00	0.05	9.9	9.5
100YR-024HR	Basin 3	BASE	523.01	80.19	82.00	116532	0.00	0.05	9.9	9.5
100YR-024HR	Basin 3	BASE	524.01	80.19	82.00	116523	0.00	0.05	9.9	9.5
100YR-024HR	Basin 3	BASE	525.01	80.19	82.00	116515	0.00	0.05	9.9	9.5
100YR-024HR	Basin 3	BASE	526.01	80.19	82.00	116507	0.00	0.05	9.9	9.5
100YR-024HR	Basin 3	BASE	527.01	80.19	82.00	116498	0.00	0.05	9.9	9.5
100YR-024HR	Basin 3	BASE	528.01	80.19	82.00	116490	0.00	0.05	9.9	9.5
100YR-024HR	Basin 3	BASE	529.01	80.18	82.00	116481	0.00	0.05	9.9	9.5
100YR-024HR	Basin 3	BASE	530.01	80.18	82.00	116473	0.00	0.05	9.9	9.5
100YR-024HR	Basin 3	BASE	531.01	80.18	82.00	116465	0.00	0.05	9.9	9.5
100YR-024HR	Basin 3	BASE	532.01	80.18	82.00	116457	0.00	0.05	9.9	9.5
100YR-024HR	Basin 3	BASE	533.01	80.18	82.00	116448	0.00	0.05	9.9	9.5
100YR-024HR	Basin 3	BASE	534.01	80.18	82.00	116440	0.00	0.05	9.9	9.5
100YR-024HR	Basin 3	BASE	535.01	80.18	82.00	116432	0.00	0.05	9.9	9.5
100YR-024HR	Basin 3	BASE	536.01	80.17	82.00	116423	0.00	0.05	9.9	9.5
100YR-024HR	Basin 3	BASE	537.01	80.17	82.00	116415	0.00	0.05	9.9	9.5
100YR-024HR	Basin 3	BASE	538.01	80.17	82.00	116407	0.00	0.05	9.9	9.5
100YR-024HR	Basin 3	BASE	539.01	80.17	82.00	116399	0.00	0.05	9.9	9.5
100YR-024HR	Basin 3	BASE	540.01	80.17	82.00	116391	0.00	0.05	9.9	9.5
100YR-024HR	Basin 3	BASE	541.01	80.17	82.00	116382	0.00	0.05	9.9	9.6
100YR-024HR	Basin 3	BASE	542.01	80.17	82.00	116374	0.00	0.05	9.9	9.6
100YR-024HR	Basin 3	BASE	543.01	80.16	82.00	116366	0.00	0.05	9.9	9.6
100YR-024HR	Basin 3	BASE	544.01	80.16	82.00	116358	0.00	0.05	9.9	9.6
100YR-024HR	Basin 3	BASE	545.01	80.16	82.00	116350	0.00	0.05	9.9	9.6
100YR-024HR	Basin 3	BASE	546.01	80.16	82.00	116342	0.00	0.05	9.9	9.6
100YR-024HR	Basin 3	BASE	547.01	80.16	82.00	116333	0.00	0.05	9.9	9.6
100YR-024HR	Basin 3	BASE	548.01	80.16	82.00	116325	0.00	0.05	9.9	9.6
100YR-024HR	Basin 3	BASE	549.01	80.16	82.00	116317	0.00	0.05	9.9	9.6
100YR-024HR	Basin 3	BASE	550.01	80.15	82.00	116309	0.00	0.05	9.9	9.6
100YR-024HR	Basin 3	BASE	551.01	80.15	82.00	116301	0.00	0.05	9.9	9.6
100YR-024HR	Basin 3	BASE	552.01	80.15	82.00	116293	0.00	0.05	9.9	9.6
100YR-024HR	Basin 3	BASE	553.01	80.15	82.00	116285	0.00	0.05	9.9	9.6
100YR-024HR	Basin 3	BASE	554.01	80.15	82.00	116277	0.00	0.05	9.9	9.6
100YR-024HR	Basin 3	BASE	555.01	80.15	82.00	116269	0.00	0.05	9.9	9.6
100YR-024HR	Basin 3	BASE	556.01	80.15	82.00	116261	0.00	0.05	9.9	9.6
100YR-024HR	Basin 3	BASE	557.01	80.14	82.00	116253	0.00	0.05	9.9	9.6
100YR-024HR	Basin 3	BASE	558.01	80.14	82.00	116245	0.00	0.05	9.9	9.6
100YR-024HR	Basin 3	BASE	559.01	80.14	82.00	116237	0.00	0.05	9.9	9.6
100YR-024HR	Basin 3	BASE	560.01	80.14	82.00	116229	0.00	0.05	9.9	9.6
100YR-024HR	Basin 3	BASE	561.01	80.14	82.00	116221	0.00	0.05	9.9	9.6
100YR-024HR	Basin 3	BASE	562.01	80.14	82.00	116213	0.00	0.05	9.9	9.6
100YR-024HR	Basin 3	BASE	563.01	80.14	82.00	116205	0.00	0.05	9.9	9.6
100YR-024HR	Basin 3	BASE	564.01	80.13	82.00	116197	0.00	0.05	9.9	9.6
100YR-024HR	Basin 3	BASE	565.01	80.13	82.00	116189	0.00	0.05	9.9	9.6
100YR-024HR	Basin 3	BASE	566.01	80.13	82.00	116181	0.00	0.05	9.9	9.6
100YR-024HR	Basin 3	BASE	567.01	80.13	82.00	116173	0.00	0.04	9.9	9.7
100YR-024HR	Basin 3	BASE	568.01	80.13	82.00	116165	0.00	0.04	9.9	9.7
100YR-024HR	Basin 3	BASE	569.01	80.13	82.00	116158	0.00	0.04	9.9	9.7
100YR-024HR	Basin 3	BASE	570.01	80.13	82.00	116150	0.00	0.04	9.9	9.7
100YR-024HR	Basin 3	BASE	571.01	80.12	82.00	116142	0.00	0.04	9.9	9.7
100YR-024HR	Basin 3	BASE	572.01	80.12	82.00	116134	0.00	0.04	9.9	9.7
100YR-024HR	Basin 3	BASE	573.01	80.12	82.00	116126	0.00	0.04	9.9	9.7
100YR-024HR	Basin 3	BASE	574.01	80.12	82.00	116118	0.00	0.04	9.9	9.7
100YR-024HR	Basin 3	BASE	575.01	80.12	82.00	116111	0.00	0.04	9.9	9.7
100YR-024HR	Basin 3	BASE	576.01	80.12	82.00	116103	0.00	0.04	9.9	9.7
100YR-024HR	Basin 3	BASE	577.01	80.12	82.00	116095	0.00	0.04	9.9	9.7
100YR-024HR	Basin 3	BASE	578.01	80.12	82.00	116087	0.00	0.04	9.9	9.7
100YR-024HR	Basin 3	BASE	579.01	80.11	82.00	116079	0.00	0.04	9.9	9.7
100YR-024HR	Basin 3	BASE	580.01	80.11	82.00	116072	0.00	0.04	9.9	9.7
100YR-024HR	Basin 3	BASE	581.01	80.11	82.00	116064	0.00	0.04	9.9	9.7
100YR-024HR	Basin 3	BASE	582.01	80.11	82.00	116056	0.00	0.04	9.9	9.7
100YR-024HR	Basin 3	BASE	583.01	80.11	82.00	116048	0.00	0.04	9.9	9.7
100YR-024HR	Basin 3	BASE	584.01	80.11	82.00	116041	0.00	0.04	9.9	9.7

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-024HR	Basin 3	BASE	585.01	80.11	82.00	116033	0.00	0.04	9.9	9.7
100YR-024HR	Basin 3	BASE	586.01	80.10	82.00	116025	0.00	0.04	9.9	9.7
100YR-024HR	Basin 3	BASE	587.01	80.10	82.00	116018	0.00	0.04	9.9	9.7
100YR-024HR	Basin 3	BASE	588.01	80.10	82.00	116010	0.00	0.04	9.9	9.7
100YR-024HR	Basin 3	BASE	589.01	80.10	82.00	116002	0.00	0.04	9.9	9.7
100YR-024HR	Basin 3	BASE	590.01	80.10	82.00	115995	0.00	0.04	9.9	9.7
100YR-024HR	Basin 3	BASE	591.01	80.10	82.00	115987	0.00	0.04	9.9	9.7
100YR-024HR	Basin 3	BASE	592.01	80.10	82.00	115979	0.00	0.04	9.9	9.7
100YR-024HR	Basin 3	BASE	593.01	80.09	82.00	115972	0.00	0.04	9.9	9.7
100YR-024HR	Basin 3	BASE	594.01	80.09	82.00	115964	0.00	0.04	9.9	9.8
100YR-024HR	Basin 3	BASE	595.01	80.09	82.00	115956	0.00	0.04	9.9	9.8
100YR-024HR	Basin 3	BASE	596.01	80.09	82.00	115949	0.00	0.04	9.9	9.8
100YR-024HR	Basin 3	BASE	597.01	80.09	82.00	115941	0.00	0.04	9.9	9.8
100YR-024HR	Basin 3	BASE	598.01	80.09	82.00	115934	0.00	0.04	9.9	9.8
100YR-024HR	Basin 3	BASE	599.01	80.09	82.00	115926	0.00	0.04	9.9	9.8
100YR-024HR	Basin 3	BASE	600.01	80.09	82.00	115919	0.00	0.04	9.9	9.8
100YR-024HR	Basin 3	BASE	601.01	80.08	82.00	115911	0.00	0.04	9.9	9.8
100YR-024HR	Basin 3	BASE	602.01	80.08	82.00	115904	0.00	0.04	9.9	9.8
100YR-024HR	Basin 3	BASE	603.01	80.08	82.00	115896	0.00	0.04	9.9	9.8
100YR-024HR	Basin 3	BASE	604.01	80.08	82.00	115888	0.00	0.04	9.9	9.8
100YR-024HR	Basin 3	BASE	605.01	80.08	82.00	115881	0.00	0.04	9.9	9.8
100YR-024HR	Basin 3	BASE	606.01	80.08	82.00	115873	0.00	0.04	9.9	9.8
100YR-024HR	Basin 3	BASE	607.01	80.08	82.00	115866	0.00	0.04	9.9	9.8
100YR-024HR	Basin 3	BASE	608.01	80.07	82.00	115859	0.00	0.04	9.9	9.8
100YR-024HR	Basin 3	BASE	609.01	80.07	82.00	115851	0.00	0.04	9.9	9.8
100YR-024HR	Basin 3	BASE	610.01	80.07	82.00	115844	0.00	0.04	9.9	9.8
100YR-024HR	Basin 3	BASE	611.01	80.07	82.00	115836	0.00	0.04	9.9	9.8
100YR-024HR	Basin 3	BASE	612.01	80.07	82.00	115829	0.00	0.04	9.9	9.8
100YR-024HR	Basin 3	BASE	613.01	80.07	82.00	115821	0.00	0.04	9.9	9.8
100YR-024HR	Basin 3	BASE	614.01	80.07	82.00	115814	0.00	0.04	9.9	9.8
100YR-024HR	Basin 3	BASE	615.01	80.07	82.00	115806	0.00	0.04	9.9	9.8
100YR-024HR	Basin 3	BASE	616.01	80.06	82.00	115799	0.00	0.04	9.9	9.8
100YR-024HR	Basin 3	BASE	617.01	80.06	82.00	115792	0.00	0.04	9.9	9.8
100YR-024HR	Basin 3	BASE	618.01	80.06	82.00	115784	0.00	0.04	9.9	9.8
100YR-024HR	Basin 3	BASE	619.01	80.06	82.00	115777	0.00	0.04	9.9	9.8
100YR-024HR	Basin 3	BASE	620.01	80.06	82.00	115770	0.00	0.04	9.9	9.8
100YR-024HR	Basin 3	BASE	621.01	80.06	82.00	115762	0.00	0.04	9.9	9.8
100YR-024HR	Basin 3	BASE	622.01	80.06	82.00	115755	0.00	0.04	9.9	9.8
100YR-024HR	Basin 3	BASE	623.01	80.06	82.00	115748	0.00	0.04	9.9	9.9
100YR-024HR	Basin 3	BASE	624.01	80.05	82.00	115740	0.00	0.04	9.9	9.9
100YR-024HR	Basin 3	BASE	625.01	80.05	82.00	115733	0.00	0.04	9.9	9.9
100YR-024HR	Basin 3	BASE	626.01	80.05	82.00	115726	0.00	0.04	9.9	9.9
100YR-024HR	Basin 3	BASE	627.01	80.05	82.00	115718	0.00	0.04	9.9	9.9
100YR-024HR	Basin 3	BASE	628.01	80.05	82.00	115711	0.00	0.04	9.9	9.9
100YR-024HR	Basin 3	BASE	629.01	80.05	82.00	115704	0.00	0.04	9.9	9.9
100YR-024HR	Basin 3	BASE	630.01	80.05	82.00	115696	0.00	0.04	9.9	9.9
100YR-024HR	Basin 3	BASE	631.01	80.05	82.00	115689	0.00	0.04	9.9	9.9
100YR-024HR	Basin 3	BASE	632.01	80.04	82.00	115682	0.00	0.04	9.9	9.9
100YR-024HR	Basin 3	BASE	633.01	80.04	82.00	115675	0.00	0.04	9.9	9.9
100YR-024HR	Basin 3	BASE	634.01	80.04	82.00	115668	0.00	0.04	9.9	9.9
100YR-024HR	Basin 3	BASE	635.01	80.04	82.00	115660	0.00	0.04	9.9	9.9
100YR-024HR	Basin 3	BASE	636.01	80.04	82.00	115653	0.00	0.04	9.9	9.9
100YR-024HR	Basin 3	BASE	637.01	80.04	82.00	115646	0.00	0.04	9.9	9.9
100YR-024HR	Basin 3	BASE	638.01	80.04	82.00	115639	0.00	0.04	9.9	9.9
100YR-024HR	Basin 3	BASE	639.01	80.03	82.00	115632	0.00	0.04	9.9	9.9
100YR-024HR	Basin 3	BASE	640.01	80.03	82.00	115624	0.00	0.04	9.9	9.9
100YR-024HR	Basin 3	BASE	641.01	80.03	82.00	115617	0.00	0.04	9.9	9.9
100YR-024HR	Basin 3	BASE	642.01	80.03	82.00	115610	0.00	0.04	9.9	9.9
100YR-024HR	Basin 3	BASE	643.01	80.03	82.00	115603	0.00	0.04	9.9	9.9
100YR-024HR	Basin 3	BASE	644.01	80.03	82.00	115596	0.00	0.04	9.9	9.9
100YR-024HR	Basin 3	BASE	645.01	80.03	82.00	115589	0.00	0.04	9.9	9.9
100YR-024HR	Basin 3	BASE	646.01	80.03	82.00	115581	0.00	0.04	9.9	9.9
100YR-024HR	Basin 3	BASE	647.01	80.02	82.00	115574	0.00	0.04	9.9	9.9
100YR-024HR	Basin 3	BASE	648.01	80.02	82.00	115567	0.00	0.04	9.9	9.9
100YR-024HR	Basin 3	BASE	649.01	80.02	82.00	115560	0.00	0.04	9.9	9.9
100YR-024HR	Basin 3	BASE	650.01	80.02	82.00	115553	0.00	0.04	9.9	9.9
100YR-024HR	Basin 3	BASE	651.01	80.02	82.00	115546	0.00	0.04	9.9	9.9
100YR-024HR	Basin 3	BASE	652.01	80.02	82.00	115539	0.00	0.04	9.9	9.9
100YR-024HR	Basin 3	BASE	653.01	80.02	82.00	115532	0.00	0.04	9.9	10.0
100YR-024HR	Basin 3	BASE	654.01	80.02	82.00	115525	0.00	0.04	9.9	10.0
100YR-024HR	Basin 3	BASE	655.01	80.01	82.00	115518	0.00	0.04	9.9	10.0
100YR-024HR	Basin 3	BASE	656.01	80.01	82.00	115511	0.00	0.04	9.9	10.0
100YR-024HR	Basin 3	BASE	657.01	80.01	82.00	115504	0.00	0.04	9.9	10.0
100YR-024HR	Basin 3	BASE	658.01	80.01	82.00	115497	0.00	0.04	9.9	10.0
100YR-024HR	Basin 3	BASE	659.01	80.01	82.00	115490	0.00	0.04	9.9	10.0
100YR-024HR	Basin 3	BASE	660.01	80.01	82.00	115483	0.00	0.04	9.9	10.0
100YR-024HR	Basin 3	BASE	661.01	80.01	82.00	115476	0.00	0.04	9.9	10.0
100YR-024HR	Basin 3	BASE	662.01	80.01	82.00	115469	0.00	0.04	9.9	10.0
100YR-024HR	Basin 3	BASE	663.01	80.00	82.00	115462	0.00	0.04	9.9	10.0
100YR-024HR	Basin 3	BASE	664.01	80.00	82.00	115455	0.00	0.04	9.9	10.0
100YR-024HR	Basin 3	BASE	665.01	80.00	82.00	115448	0.00	0.04	9.9	10.0
100YR-024HR	Basin 3	BASE	666.01	80.00	82.00	115441	0.00	0.04	9.9	10.0
100YR-024HR	Basin 3	BASE	667.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	668.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	669.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	670.01	80.00	82.00	115434	0.00	0.00	9.9	10.0

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-024HR	Basin 3	BASE	671.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	672.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	673.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	674.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	675.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	676.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	677.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	678.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	679.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	680.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	681.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	682.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	683.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	684.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	685.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	686.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	687.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	688.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	689.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	690.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	691.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	692.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	693.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	694.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	695.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	696.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	697.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	698.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	699.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	700.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	701.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	701.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	701.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	701.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	702.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	702.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	702.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	702.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	703.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	703.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	703.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	703.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	704.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	704.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	704.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	704.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	705.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	705.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	705.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	705.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	706.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	706.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	706.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	706.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	707.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	707.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	707.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	707.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	708.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	708.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	708.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	708.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	709.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	709.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	709.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	709.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	710.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	710.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	710.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	710.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	711.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	711.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	711.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	711.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	712.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	712.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	712.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	712.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	713.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	713.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	713.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	713.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	714.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	714.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	714.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	714.76	80.00	82.00	115434	0.00	0.00	9.9	10.0

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-024HR	Basin 3	BASE	715.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	715.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	715.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	715.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	716.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	716.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	716.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	716.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	717.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	717.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	717.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	717.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	718.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	718.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	718.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	718.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	719.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	719.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	719.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	719.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	720.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	720.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	720.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	720.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	721.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	721.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	721.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	721.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	722.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	722.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	722.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	722.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	723.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	723.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	723.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	723.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	724.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	724.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	724.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	724.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	725.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	725.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	725.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	725.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	726.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	726.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	726.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	726.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	727.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	727.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	727.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	727.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	728.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	728.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	728.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	728.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	729.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	729.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	729.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	729.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	730.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	730.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	730.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	730.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	731.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	731.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	731.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	731.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	732.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	732.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	732.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	732.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	733.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	733.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	733.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	733.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	734.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	734.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	734.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	734.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	735.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	735.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	735.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	735.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	736.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	736.26	80.00	82.00	115434	0.00	0.00	9.9	10.0

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-024HR	Basin 3	BASE	736.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	736.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	737.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	737.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	737.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	737.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	738.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	738.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	738.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	738.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	739.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	739.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	739.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	739.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	740.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	740.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	740.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	740.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	741.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	741.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	741.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	741.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	742.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	742.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	742.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	742.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	743.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	743.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	743.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	743.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	744.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	744.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	744.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	744.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	745.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	745.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	745.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	745.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	746.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	746.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	746.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	746.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	747.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	747.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	747.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	747.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	748.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	748.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	748.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	748.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	749.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	749.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	749.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	749.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	750.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	750.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	750.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	750.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	751.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	751.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	751.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	751.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	752.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	752.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	752.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	752.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	753.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	753.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	753.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	753.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	754.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	754.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	754.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	754.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	755.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	755.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	755.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	755.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	756.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	756.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	756.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	756.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	757.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	757.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	757.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	757.76	80.00	82.00	115434	0.00	0.00	9.9	10.0

Post-Development Time Series Report

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
100YR-024HR	Basin 3	BASE	758.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	758.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	758.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	758.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	759.01	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	759.26	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	759.51	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	759.76	80.00	82.00	115434	0.00	0.00	9.9	10.0
100YR-024HR	Basin 3	BASE	760.01	80.00	82.00	115434	0.00	0.00	9.9	10.0

WQTV Recovery Report

Simulation	Node	Group	Time hrs	Stage ft	Warning Stage ft	Surface Area ft2	Total Inflow cfs	Total Outflow cfs	Total Vol In af	Total Vol Out af
WQTV	Basin 1 WQTV	BASE	0.00	82.01	84.00	55800	0.00	0.00	0.0	0.0
WQTV	Basin 1 WQTV	BASE	0.25	81.77	84.00	54874	0.00	8.28	0.0	0.1
WQTV	Basin 1 WQTV	BASE	0.51	81.65	84.00	54396	0.00	6.48	0.0	0.2
WQTV	Basin 1 WQTV	BASE	0.75	81.55	84.00	54003	0.00	5.72	0.0	0.4
WQTV	Basin 1 WQTV	BASE	1.00	81.46	84.00	53646	0.00	5.27	0.0	0.5
WQTV	Basin 1 WQTV	BASE	1.26	81.37	84.00	53306	0.00	4.96	0.0	0.6
WQTV	Basin 1 WQTV	BASE	1.51	81.29	84.00	52982	0.00	4.73	0.0	0.7
WQTV	Basin 1 WQTV	BASE	1.75	81.22	84.00	52680	0.00	4.56	0.0	0.8
WQTV	Basin 1 WQTV	BASE	2.00	81.14	84.00	52376	0.00	4.42	0.0	0.9
WQTV	Basin 1 WQTV	BASE	2.26	81.06	84.00	52079	0.00	4.31	0.0	1.0
WQTV	Basin 1 WQTV	BASE	2.50	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	2.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	3.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	3.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	3.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	3.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	4.00	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	4.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	4.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	4.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	5.00	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	5.27	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	5.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	5.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	6.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	6.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	6.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	6.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	7.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	7.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	7.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	7.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	8.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	8.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	8.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	8.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	9.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	9.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	9.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	9.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	10.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	10.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	10.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	10.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	11.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	11.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	11.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	11.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	12.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	12.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	12.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	12.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	13.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	13.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	13.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	13.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	14.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	14.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	14.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	14.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	15.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	15.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	15.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	15.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	16.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	16.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	16.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	16.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	17.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	17.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	17.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	17.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	18.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	18.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	18.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	18.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	19.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	19.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	19.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	19.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	20.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	20.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	20.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	20.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	21.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	21.26	81.00	84.00	51836	0.00	0.00	0.0	1.0

WQTV Recovery Report

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
WQTV	Basin 1 WQTV	BASE	21.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	21.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	22.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	22.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	22.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	22.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	23.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	23.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	23.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	23.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	24.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	24.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	24.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	24.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	25.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	25.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	25.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	25.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	26.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	26.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	26.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	26.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	27.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	27.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	27.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	27.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	28.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	28.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	28.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	28.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	29.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	29.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	29.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	29.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	30.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	30.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	30.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	30.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	31.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	31.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	31.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	31.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	32.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	32.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	32.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	32.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	33.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	33.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	33.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	33.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	34.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	34.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	34.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	34.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	35.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	35.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	35.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	35.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	36.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	36.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	36.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	36.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	37.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	37.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	37.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	37.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	38.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	38.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	38.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	38.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	39.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	39.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	39.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	39.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	40.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	40.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	40.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	40.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	41.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	41.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	41.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	41.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	42.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	42.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	42.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	42.76	81.00	84.00	51836	0.00	0.00	0.0	1.0

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
WQTV	Basin 1 WQTV	BASE	43.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	43.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	43.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	43.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	44.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	44.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	44.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	44.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	45.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	45.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	45.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	45.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	46.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	46.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	46.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	46.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	47.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	47.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	47.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	47.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	48.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	48.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	48.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	48.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	49.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	49.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	49.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	49.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	50.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	50.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	50.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	50.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	51.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	51.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	51.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	51.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	52.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	52.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	52.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	52.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	53.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	53.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	53.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	53.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	54.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	54.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	54.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	54.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	55.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	55.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	55.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	55.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	56.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	56.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	56.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	56.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	57.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	57.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	57.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	57.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	58.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	58.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	58.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	58.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	59.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	59.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	59.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	59.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	60.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	60.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	60.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	60.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	61.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	61.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	61.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	61.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	62.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	62.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	62.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	62.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	63.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	63.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	63.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	63.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	64.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	64.26	81.00	84.00	51836	0.00	0.00	0.0	1.0

WQTV Recovery Report

Simulation	Node	Group	Time hrs	Stage ft	Warning Stage ft	Surface Area ft2	Total Inflow cfs	Total Outflow cfs	Total Vol In af	Total Vol Out af
WQTV	Basin 1 WQTV	BASE	64.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	64.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	65.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	65.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	65.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	65.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	66.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	66.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	66.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	66.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	67.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	67.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	67.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	67.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	68.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	68.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	68.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	68.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	69.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	69.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	69.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	69.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	70.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	70.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	70.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	70.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	71.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	71.26	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	71.51	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	71.76	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 1 WQTV	BASE	72.01	81.00	84.00	51836	0.00	0.00	0.0	1.0
WQTV	Basin 2 WQTV	BASE	0.00	72.04	73.00	162305	0.00	0.00	0.0	0.0
WQTV	Basin 2 WQTV	BASE	0.25	71.84	73.00	161083	0.00	19.62	0.0	0.2
WQTV	Basin 2 WQTV	BASE	0.51	71.75	73.00	160492	0.00	14.96	0.0	0.6
WQTV	Basin 2 WQTV	BASE	0.75	71.67	73.00	160019	0.00	12.97	0.0	0.9
WQTV	Basin 2 WQTV	BASE	1.00	71.60	73.00	159597	0.00	11.79	0.0	1.1
WQTV	Basin 2 WQTV	BASE	1.26	71.53	73.00	159202	0.00	10.98	0.0	1.3
WQTV	Basin 2 WQTV	BASE	1.51	71.47	73.00	158831	0.00	10.39	0.0	1.6
WQTV	Basin 2 WQTV	BASE	1.75	71.42	73.00	158488	0.00	9.94	0.0	1.8
WQTV	Basin 2 WQTV	BASE	2.00	71.36	73.00	158147	0.00	9.57	0.0	2.0
WQTV	Basin 2 WQTV	BASE	2.26	71.31	73.00	157817	0.00	9.27	0.0	2.2
WQTV	Basin 2 WQTV	BASE	2.50	71.26	73.00	157502	0.00	9.01	0.0	2.4
WQTV	Basin 2 WQTV	BASE	2.76	71.20	73.00	157182	0.00	8.79	0.0	2.6
WQTV	Basin 2 WQTV	BASE	3.01	71.15	73.00	156879	0.00	8.60	0.0	2.7
WQTV	Basin 2 WQTV	BASE	3.26	71.10	73.00	156581	0.00	8.44	0.0	2.9
WQTV	Basin 2 WQTV	BASE	3.51	71.06	73.00	156288	0.00	8.29	0.0	3.1
WQTV	Basin 2 WQTV	BASE	3.76	71.01	73.00	156004	0.00	8.16	0.0	3.2
WQTV	Basin 2 WQTV	BASE	4.00	70.96	73.00	155691	0.00	8.04	0.0	3.4
WQTV	Basin 2 WQTV	BASE	4.26	70.92	73.00	155352	0.00	7.93	0.0	3.6
WQTV	Basin 2 WQTV	BASE	4.51	70.87	73.00	155039	0.00	7.83	0.0	3.7
WQTV	Basin 2 WQTV	BASE	4.76	70.83	73.00	154728	0.00	7.74	0.0	3.9
WQTV	Basin 2 WQTV	BASE	5.00	70.78	73.00	154420	0.00	7.66	0.0	4.1
WQTV	Basin 2 WQTV	BASE	5.27	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	5.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	5.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	6.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	6.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	6.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	6.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	7.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	7.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	7.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	7.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	8.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	8.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	8.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	8.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	9.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	9.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	9.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	9.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	10.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	10.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	10.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	10.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	11.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	11.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	11.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	11.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	12.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	12.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	12.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	12.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	13.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	13.26	70.75	73.00	154202	0.00	0.00	0.0	4.1

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
WQTV	Basin 2 WQTV	BASE	13.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	13.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	14.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	14.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	14.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	14.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	15.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	15.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	15.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	15.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	16.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	16.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	16.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	16.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	17.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	17.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	17.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	17.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	18.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	18.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	18.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	18.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	19.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	19.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	19.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	19.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	20.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	20.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	20.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	20.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	21.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	21.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	21.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	21.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	22.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	22.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	22.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	22.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	23.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	23.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	23.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	23.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	24.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	24.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	24.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	24.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	25.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	25.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	25.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	25.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	26.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	26.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	26.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	26.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	27.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	27.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	27.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	27.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	28.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	28.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	28.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	28.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	29.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	29.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	29.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	29.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	30.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	30.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	30.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	30.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	31.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	31.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	31.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	31.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	32.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	32.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	32.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	32.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	33.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	33.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	33.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	33.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	34.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	34.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	34.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	34.76	70.75	73.00	154202	0.00	0.00	0.0	4.1

Simulation	Node	Group	Time hrs	Stage ft	Warning Stage ft	Surface Area ft2	Total Inflow cfs	Total Outflow cfs	Total Vol In af	Total Vol Out af
WQTV	Basin 2 WQTV	BASE	35.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	35.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	35.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	35.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	36.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	36.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	36.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	36.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	37.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	37.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	37.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	37.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	38.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	38.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	38.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	38.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	39.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	39.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	39.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	39.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	40.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	40.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	40.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	40.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	41.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	41.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	41.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	41.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	42.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	42.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	42.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	42.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	43.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	43.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	43.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	43.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	44.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	44.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	44.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	44.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	45.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	45.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	45.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	45.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	46.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	46.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	46.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	46.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	47.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	47.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	47.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	47.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	48.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	48.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	48.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	48.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	49.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	49.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	49.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	49.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	50.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	50.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	50.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	50.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	51.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	51.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	51.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	51.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	52.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	52.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	52.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	52.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	53.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	53.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	53.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	53.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	54.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	54.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	54.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	54.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	55.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	55.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	55.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	55.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	56.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	56.26	70.75	73.00	154202	0.00	0.00	0.0	4.1

WQTV Recovery Report

Simulation	Node	Group	Time hrs	Stage ft	Warning Stage ft	Surface Area ft2	Total Inflow cfs	Total Outflow cfs	Total Vol In af	Total Vol Out af
WQTV	Basin 2 WQTV	BASE	56.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	56.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	57.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	57.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	57.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	57.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	58.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	58.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	58.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	58.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	59.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	59.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	59.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	59.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	60.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	60.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	60.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	60.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	61.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	61.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	61.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	61.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	62.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	62.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	62.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	62.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	63.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	63.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	63.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	63.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	64.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	64.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	64.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	64.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	65.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	65.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	65.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	65.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	66.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	66.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	66.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	66.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	67.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	67.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	67.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	67.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	68.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	68.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	68.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	68.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	69.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	69.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	69.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	69.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	70.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	70.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	70.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	70.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	71.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	71.26	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	71.51	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	71.76	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 2 WQTV	BASE	72.01	70.75	73.00	154202	0.00	0.00	0.0	4.1
WQTV	Basin 3 WQTV	BASE	0.00	80.60	82.00	118832	0.00	0.00	0.0	0.0
WQTV	Basin 3 WQTV	BASE	0.25	80.38	82.00	117588	0.00	16.96	0.0	0.2
WQTV	Basin 3 WQTV	BASE	0.51	80.26	82.00	116923	0.00	13.52	0.0	0.5
WQTV	Basin 3 WQTV	BASE	0.75	80.17	82.00	116369	0.00	12.07	0.0	0.8
WQTV	Basin 3 WQTV	BASE	1.00	80.08	82.00	115862	0.00	11.21	0.0	1.0
WQTV	Basin 3 WQTV	BASE	1.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	1.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	1.75	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	2.00	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	2.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	2.50	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	2.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	3.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	3.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	3.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	3.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	4.00	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	4.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	4.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	4.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	5.00	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	5.27	80.00	82.00	115434	0.00	0.00	0.0	1.1

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
WQTV	Basin 3 WQTV	BASE	5.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	5.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	6.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	6.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	6.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	6.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	7.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	7.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	7.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	7.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	8.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	8.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	8.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	8.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	9.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	9.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	9.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	9.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	10.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	10.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	10.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	10.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	11.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	11.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	11.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	11.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	12.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	12.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	12.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	12.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	13.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	13.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	13.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	13.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	14.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	14.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	14.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	14.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	15.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	15.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	15.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	15.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	16.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	16.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	16.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	16.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	17.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	17.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	17.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	17.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	18.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	18.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	18.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	18.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	19.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	19.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	19.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	19.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	20.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	20.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	20.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	20.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	21.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	21.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	21.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	21.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	22.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	22.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	22.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	22.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	23.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	23.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	23.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	23.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	24.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	24.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	24.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	24.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	25.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	25.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	25.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	25.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	26.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	26.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	26.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	26.76	80.00	82.00	115434	0.00	0.00	0.0	1.1

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
WQTV	Basin 3 WQTV	BASE	27.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	27.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	27.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	27.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	28.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	28.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	28.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	28.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	29.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	29.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	29.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	29.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	30.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	30.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	30.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	30.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	31.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	31.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	31.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	31.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	32.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	32.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	32.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	32.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	33.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	33.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	33.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	33.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	34.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	34.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	34.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	34.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	35.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	35.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	35.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	35.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	36.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	36.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	36.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	36.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	37.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	37.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	37.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	37.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	38.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	38.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	38.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	38.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	39.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	39.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	39.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	39.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	40.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	40.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	40.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	40.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	41.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	41.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	41.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	41.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	42.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	42.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	42.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	42.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	43.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	43.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	43.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	43.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	44.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	44.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	44.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	44.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	45.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	45.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	45.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	45.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	46.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	46.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	46.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	46.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	47.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	47.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	47.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	47.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	48.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	48.26	80.00	82.00	115434	0.00	0.00	0.0	1.1

Simulation	Node	Group	Time	Stage	Warning Stage	Surface Area	Total Inflow	Total Outflow	Total Vol In	Total Vol Out
			hrs	ft	ft	ft2	cfs	cfs	af	af
WQTV	Basin 3 WQTV	BASE	48.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	48.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	49.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	49.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	49.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	49.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	50.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	50.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	50.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	50.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	51.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	51.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	51.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	51.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	52.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	52.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	52.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	52.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	53.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	53.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	53.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	53.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	54.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	54.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	54.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	54.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	55.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	55.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	55.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	55.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	56.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	56.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	56.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	56.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	57.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	57.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	57.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	57.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	58.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	58.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	58.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	58.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	59.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	59.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	59.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	59.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	60.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	60.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	60.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	60.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	61.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	61.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	61.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	61.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	62.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	62.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	62.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	62.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	63.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	63.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	63.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	63.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	64.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	64.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	64.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	64.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	65.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	65.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	65.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	65.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	66.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	66.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	66.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	66.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	67.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	67.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	67.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	67.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	68.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	68.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	68.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	68.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	69.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	69.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	69.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	69.76	80.00	82.00	115434	0.00	0.00	0.0	1.1

WQTV Recovery Report

Simulation	Node	Group	Time hrs	Stage ft	Warning Stage ft	Surface Area ft2	Total Inflow cfs	Total Outflow cfs	Total Vol In af	Total Vol Out af
WQTV	Basin 3 WQTV	BASE	70.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	70.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	70.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	70.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	71.01	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	71.26	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	71.51	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	71.76	80.00	82.00	115434	0.00	0.00	0.0	1.1
WQTV	Basin 3 WQTV	BASE	72.01	80.00	82.00	115434	0.00	0.00	0.0	1.1

Attachment G

Pre / Post Comparison

(Exhibit on Next Page)

Discharge Volume

Storm/Basin
100YR-001HR
100YR-002HR
100YR-004HR
100YR-008HR
100YR-024HR
025YR-024HR

Discharge Rate

Storm/Basin
100YR-001HR
100YR-002HR
100YR-004HR
100YR-008HR
100YR-024HR
025YR-024HR

Maximum Stage

Storm/Basin	Basin 1	Basin 1B	Basin 2	Ex Dep 2B	Comp Basin 2C	Basin 3
100YR-001HR	81.06	77.70	70.84	80.22	66.02	80.00
100YR-002HR	81.33	78.14	71.22	80.49	66.01	80.03
100YR-004HR	81.98	78.83	72.07	80.99	66.15	80.32
100YR-008HR	82.32	79.35	72.52	81.27	67.04	80.42
100YR-024HR	**83.76**	**80.56**	**72.99**	**82.01**	**72.42**	**81.73**
025YR-024HR	81.06	77.70	70.84	80.22	66.02	80.00

Time at Max. Stage

Full Volume Recovery Time

Storm/Basin	Basin 1	Basin 1B	Basin 2	Ex Dep 2B	Comp Basin 2C	Basin 3
100YR-001HR	2.25	0.00	2.50	0.00	0.00	2.01
100YR-002HR	4.26	0.00	5.50	0.00	0.00	3.01
100YR-004HR	8.01	0.00	11.52	0.00	0.00	5.51
100YR-008HR	16.51	0.00	24.76	0.00	0.00	17.76
100YR-024HR	204.02	0.00	434.02	0.00	0.00	667.02
025YR-024HR	3.01	0.00	3.01	0.00	0.00	2.01

Total Stored Volume @ Max Stage

Basin Stage @ 7 Days

Basin Recovery @ 7 Days (%)

Storm/Basin	Basin 1	Basin 1B	Basin 2	Ex Dep 2B	Comp Basin 2C	Basin 3
100YR-001HR	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
100YR-002HR	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
100YR-004HR	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
100YR-008HR	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
100YR-024HR	96.66%	100.00%	72.94%	100.00%	100.00%	50.64%

Alachua County Fire Rescue

Harold Theus, Chief

January 30, 2024

To whom it may concern:

As the acting Authority Having Jurisdiction for High Springs Fire Department, Alachua County Fire Rescue has reviewed the request to use a tanker shuttle to meet the water supply needs for the proposed Saddle Ridge Estates subdivision. A tanker shuttle does comply with NFPA 18.3.1.1.

A tanker shuttle is approved for this project. If the parameters of the project change, please resubmit the request an additional review.

Sincerely,

John Adler, CFO, FM, MIFireE
Fire Marshal / Division Chief
Fire Rescue
911 SE 5th ST • Gainesville • FL • 32601
352-384-3107 (office) • 863-781-1452 (mobile) • 352-384-3157 (fax)

Record $_____
This instrument prepared by:
H. Randolph Klein, Esq.
40 Southeast 11th Avenue
Ocala, FL 34471

DECLARATION OF EASEMENTS, COVENANTS AND RESTRICTIONS FOR SADDLE RIDGE ESTATES, AS PER PLAT THEREOF RECORDED IN PLAT BOOK ____, PAGE ____, PUBLIC RECORDS OF ALACHUA COUNTY, FLORIDA

SANDERS AND SONS FARMS, LLC, a Florida limited Liability Company hereinafter referred to as Declarant, the Owner of all real property in **SADDLE RIDGE ESTATES** located in the City of High Springs, Alachua County, Florida, does hereby declare these Easements, Covenants and Restrictions for **SADDLE RIDGE ESTATES.**

W I T N E S S E T H:

WHEREAS, the Declarant is the Owner of the real property more particularly described on Exhibit "A" attached hereto which has been platted as SADDLE RIDGE ESTATES, as per plat thereof recorded in Plat Book ____, Page ____, Public Records of Alachua County, Florida (the "Plat") and divided into thirty (30) Lots as depicted on the Plat.

WHEREAS, the Declarant desires to provide for the preservation and enhancement of the property values and the improvements thereon, and, for this reason, desires to subject the subject property to the covenants, restrictions, easements, charges and liens in this Declaration, each and all of which is and are for the benefit of such property and each Owner thereof.

NOW, THEREFORE, the Declarant declares the real property described as the subject property in Article II, is and shall be held, transferred, sold, conveyed and occupied subject to the covenants, restrictions, easements, charges and liens set forth in this Declaration which shall run with real property and be binding on all parties having any right, title or interest in the subject property; their heirs, personal representatives, successors and assigns.

ARTICLE I
Definitions

The following words when used in the Declaration shall have the following meanings:

(a) "Association" shall mean and refer to **SADDLE RIDGE ESTATES PROPERTY OWNERS' ASSOCIATION, INC**., its successors and assigns. The Articles and Bylaws of the Association are attached hereto as Exhibit "B" and "C" respectively.

(b) "Bridle Trail" shall mean and refer to that certain strip of land which meanders

through the Property as depicted on the Plat as Bridle Trail.

(c) "Declarant" shall mean and refer to **SADDLE RIDGE ESTATES, LLC, a Florida limited Liability Company**, who may also be referred to collectively as Developer. The rights and status of Declarant are assignable to any other person or entity and continues until Declarant (or Declarant's Assignee), no longer owns any Lots within the subject property.

(d) "Declaration" means this Declaration of Covenants and Restrictions for **SADDLE RIDGE ESTATES**, a recorded subdivision.

(e) "Entrance Area Improvements" shall mean any fencing, signage, lighting, landscaping, irrigation and/or other improvements installed by Declarant at the entrance to the subdivision.

(f) "Lot" or "Lots" shall mean and refer to any one (1) of the thirty (30) parcels of real property designated on the Plat as lots and subsequently conveyed by Declarant. The word Lot shall also include any improvements located thereon when such has been constructed on the Lot. The word Lot does not include any area designated on the Plat as a Tract.

(g) "Member" of the Association shall mean and refer to all Owners of a Lot in the subject property.

(h) "Owner" shall mean and refer to the record Owner, whether one or more persons or entities, of the fee or undivided fee interest in any Lot located within the property, but shall not mean or refer to any mortgagee unless and until such mortgagee has acquired title pursuant to foreclosure or any proceeding in lieu of foreclosure.

(i) "The Property" or "**SADDLE RIDGE ESTATES**" shall mean and refer to the property which is subject to this Declaration under the provisions of Article II.

(j) "Residence" shall mean and refer to any building situated upon a Lot designed and intended to be used and occupied as a single-family residence.

(k) "Surface Water Management System Facilities" shall mean and refer to a system, temporary or permanent, which is designed and constructed or implemented to control discharges which are necessitated by rainfall events, incorporating methods to collect, convey, store, absorb, inhibit, treat, use, or reuse water to prevent or reduce flooding, over drainage, environmental degradation, and water pollution, or otherwise affect the quantity and quality of discharges from the system. The Surface Water Management System Facilities is depicted on the Plat and shall include, but are not limited to: all inlets, ditches, swales, culverts, water control structures, retention and detention areas, ponds, lakes, flood plain compensation areas, wetlands and any associated buffer areas and wetland mitigation areas.

ARTICLE II
Property Subject to this Declaration and Additions

Section 1. The Property. The property described on Exhibit "A" attached hereto which has been subdivided as depicted on the Plat and any improvements now or hereafter constructed thereon shall be held, transferred, sold, conveyed, and occupied subject to this Declaration.

Section 2. Additions. Declarant may declare additional real property to be subject to this Declaration.

ARTICLE III
Easements

Section 1. Easement for Access to the Surface Water Management System Facilities. The Association shall have a perpetual non-exclusive easement over all areas of the Surface Water Management System Facilities as depicted on the Plat for access to operate, maintain or repair the system. By this easement the Association shall have the right to enter upon any portion of any Lot which is a part of the Surface Water Management System Facilities, at a reasonable time and in a reasonable manner, to operate, maintain or repair the Surface Water Management System Facilities as required by the Suwannee River Water Management System permit.

Section 2. Easement for Maintenance. The Association shall have a right and perpetual non-exclusive easement to maintain, repair or replace the Entrance Area Improvements including all landscaping, irrigation systems (including the well and pump), if any, and fencing within the at the entrance to the subdivision. Such easements shall include the Association's right of ingress and egress over and across the easement areas to perform required maintenance and repairs.

Section 3. Utility Easement. The Owners of all Lots are given a utility easement in their favor assignable to the providers of all utility service for the installation and maintenance of electric, telephone, cable, fiber optic and other utilities servicing their Lots which easement is under and across the platted streets. All utilities running through the platted streets shall be underground. The utility provider shall restore the platted steets to its original condition after each installation, failing which the Owners contracting with the utility shall be assessed the cost thereof as a special assessment against the Owner's Lot enforceable in accordance with the provisions of this Declaration. The installation of new utilities over, under or across the platted streets is prohibited while Declarant owns any Lot within the subdivision unless it consents to same in writing which consent shall not be unreasonably withheld.

Section 4. Bridle Trail Easement. Every Owner, his guest and tenant, shall have a right and perpetual non-exclusive easement of enjoyment and use in and to the Bridle Trail for equine, walking, running or bicycling purposes only. There shall be no motor vehicles of any type allowed on the Bridle Trail except for vehicles authorized by the ASSOCIATION for the maintenance of the

Trail. No structure shall be constructed within the boundaries of the Bridal Trail.

ARTICLE IV
Maintenance

Section 1. Maintenance by the Owner. Each Owner is responsible for maintenance in good order, condition and repair of the interiors and exteriors of residences, other structures, and of all mechanical equipment, plumbing and electrical facilities located on a Lot servicing the residence or other structures thereon, and any pool, hot tub, spa or similar facility located on a Lot and any equipment and appurtenances. The Owner shall promptly perform such maintenance so as to keep the residence, other structures, and Lot in a good state of repair. Maintenance of the Lot shall include but not be limited to regular maintenance and mowing of yards and pastures, the removal of dead trees from the Lot and within any portion of the Lot lying within the Surface Water Management System. No Owner shall in any way maintain, modify or improve any areas for which the Association has the responsibility for maintenance without the prior written consent of the Association. Each Lot Owner grants the Association an easement to enter onto a Lot to maintain and repair it if the Owner fails to perform required maintenance within forty-five (45) days of Association's written demand that the Owner perform maintenance. Each Owner agrees to hold Association, its employees and agents harmless for any maintenance actions taken. Each Owner agrees to reimburse Association for its costs associated with Lot maintenance. Each Owner agrees that, if not paid within ten (10) days, the cost of Lot maintenance shall be evidenced by a Special Assessment against the Owner's Lot enforceable in accordance with the provisions this Declaration.

Section 2. Maintenance by the Association. The Association shall be responsible for maintenance and repair as follows:

(a) Entrance Area Improvements. The Association shall maintain and care for the Entrance Area Improvements. The Association in its sole discretion shall determine the need for replacement and/or improvement of the landscaping. In the event the Entrance Area Improvements are damaged as a result of the negligence of an Owner, or his family, guest, licensee, invitee, employee or tenant, the Association may repair or replace such damage and demand reimbursement from such Owner by delivery of written notice thereof. Each Owner agrees that, if not paid within ten (10) days, the cost of maintenance shall be evidenced by a Special Assessment against the Owner's Lot enforceable in accordance with the provisions of this Declaration.

(b) Surface Water Management System Facilities. The Association shall maintain the Surface Water Management System Facilities and shall indemnify and hold Declarant harmless with respect thereto. Maintenance of the Surface Water Management System Facilities shall mean the exercise of practices which allows the system to provide drainage, water storage, conveyance of other surface water or storm water management capabilities as permitted by the Suwannee River Water Management District. Any repair or reconstruction of the Surface Water Suwannee River Water Management District. If the Association ceases to exist, all of the Lot Owners shall be jointly and severally responsible for the operation and maintenance of the

Surface Water Management System Facilities in accordance with the requirements of the Environmental Resource Permit, unless and until an alternate entity assumes responsibility as set forth in the Articles of Incorporation.

Section 3. Association May Contract for Services. The Association may contract for the management of all or part of the Property for purposes of carrying out any portion of the Association's responsibilities in this Declaration. The Association may contract with public or private utility companies, including without limitation a private utility company with which Association is affiliated or controls, for purposes of supplying utility services to the entrance area or Bridle Trails.

Section 4. Bridle Trail. The ASSOCIATION shall maintain and repair the Bridle Trail. In the event such is damaged as a result of the negligence of an Owner, or his family, guest, licensee, invitee, employee or tenant, the ASSOCIATION may repair or replace such damage and demand reimbursement from such Owner by delivery of written notice thereof. Each Owner agrees that, if not paid within ten (10) days, the cost of maintenance shall be evidenced by a Special Assessment against the Owner's Tract enforceable in accordance with the provisions of this Declaration.

ARTICLE V
Covenant for Maintenance Assessments

Section 1. Purpose of Maintenance Assessments. Any maintenance assessments levied by the Association may be used for the purpose of promoting the safety and welfare of the residents of **SADDLE RIDGE ESTATES**; for the payment of taxes and insurance, if any, on the Bridle Trails; for constructing, maintaining, operating, repairing and replacing improvements to the Entrance Area Improvements and Bridle Trails; for maintaining the Surface Water Management System Facilities; for enforcing the Covenants and Restrictions; and for any lawful purpose of the Association.

Section 2. Special Assessments. Special assessments may also be enacted at any regular or special meeting of the Association for the purposes set forth herein, collected and enforced in the same manner as the maintenance assessments described in Section 1 above.

Section 3. Liability for Maintenance Assessments. Each Owner of any Lot by acceptance of a deed therefore, whether or not it shall be so expressed in any such deed or other conveyance, hereby covenants and agrees to pay to the Association an annual assessment (payable in equal monthly installments if the Association so chooses) for any costs and expenses relating in any way to any of the items described in Section 1 above. All such assessments, together with interest, and costs of collection, including, without limitation, reasonable attorneys' fees incurred by the Association incident to the collection of such assessments whether or not judicial proceedings are involved, and appeals; if any, shall constitute a continuing lien upon the Lot against which such assessment is made. Said lien shall be effective from and after the time of

recording a claim of lien in the Public Records of Alachua County, Florida, and the lien shall continue in effect until all sums secured by the lien shall have been fully paid. Upon full payment, the party making payment shall be entitled to a recordable satisfaction of lien. Each such assessment shall also be the personal obligation of the Owner of such Lot at the time the assessment is due and payable. No assessments may be offset by any claims by any Owner against Association for any reason.

Section 4. Delinquent Assessments. If any assessment or installment thereon is not paid within thirty days after the due date, a late fee may be charged by the Association up to twenty-five percent (25%) of the delinquent assessment. Interest shall accrue on any unpaid assessment including the late fee whether or not accelerated, at the highest rate allowed by law.

Section 5. Rights of Association to Collect Delinquent Assessments. Liens for assessments may be foreclosed by suit brought in the name of the Association in like manner as a foreclosure of a mortgage on real property. The Association may also sue to recover a money judgment for unpaid assessments against the Owner personally obligated to pay same without waiving the lien securing same.

Section 6. Method of Setting Assessments. Assessments may be initiated, increased and decreased and their method of payment established all as determined by the Association at any meeting called for that purpose all in accordance with Chapter 720, Florida Statutes.

Section 7. Certification of Assessment Liability. Upon demand, the Association shall furnish a certificate in writing signed by an officer of the Association to any Owner liable for an assessment. The certificate shall state whether said assessment has been paid and shall be conclusive evidence of payment of any assessment therein stated to have been paid. The Association shall have the right to charge a reasonable fee for the Certificate of Assessment Liability.

Section 8. Allocation of Assessments Among Lots. Other than Special Assessments, assessments shall be allocated among the Lots equally.

ARTICLE VI
Membership and Voting Rights

Section 1. Membership in Association. Every Owner of a Lot which is subject to assessments shall be a member of the Association. Membership shall be appurtenant to and may not be separated from ownership of any Lot which is subject to assessment.

Section 2. Voting Rights in Association. Voting rights in the Association shall be as set forth in the Articles of Incorporation, a copy of which is attached hereto.

ARTICLE VII
Restrictive Covenants

Section 1. Use Restrictions. The use restrictions contained in this Article shall apply uniformly to all Lots and Dwelling Units on the Property.

Section 2. ARB Approval.

(a) Composition of Architectural Review Board. The Declarant, acting in its own name, shall constitute the Architectural Review Board (referred to herein as "ARB"). At such time as Declarant in its own absolute discretion shall determine, Declarant may, in lieu of continuing to serve as the ARB, create a committee which shall thenceforth be and constitute the ARB. In the event that any member of such committee resigns or becomes unable to serve thereon the Declarant shall appoint his or her successor. Declarant may appoint the ARB as an advisory board only, in which event all approvals or denials of requests to the ARB made pursuant to these Articles are subject to appeal to Declarant and are further subject to Declarant's right to reject the advice of the ARB and to overrule any decision of the ARB approving or denying a request.

(b) Review by ARB. In order to enhance, maintain, and preserve values of the Property and all Lots located therein, no building, fence, wall, patio, paved area, pool or pool enclosure, or other structure or improvement shall be commenced, painted, erected or maintained upon the Property including any Lot located therein, nor shall any exterior change, alteration, modification, addition or deletion be made to any improvement or structure on a Lot nor shall any awning, canopy or shutter be attached to or placed upon outside walls or roofs of buildings or other improvements except by Declarant until the plans and specifications showing the nature, kind, height, materials, color selection, and location of the same shall be submitted to and approved in writing as to harmony of exterior design and location in relation to surrounding structures and topography by the ARB and until the ARB has received assurance acceptable to it that any damage to the Property as a result of such additions or alterations will be repaired in a timely fashion. The ARB will review such information to determine harmony of exterior design, color and location in relation to the surrounding structures and topography. The ARB may condition its approval on proposals and plans and specifications as it deems appropriate, and may require submission of additional plans and specifications or other information prior to approving or disapproving material submitted The ARB may also issue guidelines setting forth procedures for the submission of plans and specifications submitted for its review as it deems proper including, without limitation, floor plans, site plans, drainage plans, elevation drawings and descriptions or samples of exterior materials and colors. Upon receipt by the ARB of any required plans and specifications, the ARB shall have thirty (30) days after delivery of all required materials to approve or reject any such plans, and if not approved in said thirty (30) day period, said plans shall be deemed approved. The ARB's approval or disapproval as required in these covenants shall be in writing. All changes and alterations shall be subject to all applicable permit requirements and all applicable governmental laws, statutes, ordinances, rules, regulations, orders and decrees.

Section 3. Building Type, Construction and Schedule. No building shall be erected, altered, placed, or permitted to remain on any Lot other than the following:

(a) A single-family dwelling of not less than 2,000 square feet of enclosed, heated and cooled living area (exclusive of garage, porches or patios) (the "Primary Residence"). One (1) guest house no greater than 1,500 square feet in size may be constructed on a Lot in addition to the Primary Residence, however no Certificate of Occupancy (C.O.) may be issued by High Springs, Florida, on the guest house nor may it be used for residential purposes until after the C.O. has been issued on the Primary Residence. Additionally, construction of the guest house may not be commenced until construction of the Primary Residence has commenced. No guest house may be built on any Lot unless a Primary Residence is also constructed.

(b) Accessory buildings may be constructed on a Lot, in addition to the Primary Residence and the guest house, which may include a detached barn no greater than 6000 square feet in size, and either a garage, utility shed, or a storage area no greater than 1600 square feet in size. A barn may be constructed on a Lot even if no Primary Residence is constructed thereon, however, in that event it shall contain no more stalls than 1 horse/acre plus 2, a stall size of no less than 12' x 12' and a feed room, be of concrete block construction with a minimum roof pitch of 7/12 and may include cupola(s) and/or dormer(s).

(c) Any construction commenced on any Lot shall be completed within two (2) years from the date of first delivery of any construction materials to the Lot. All construction shall be subject to any and all County zoning ordinances, laws, or regulations. The guest house and accessory buildings must match the color and style of the primary residence. No residence may exceed more than three (3) stories in height. The side, front and rear yards of each Lot must be planted with grass seed, sod or ground cover and landscaped within one hundred twenty (120) days after the structure is completed or the structure is occupied as a home, whichever is earlier. The Owner of a Lot shall at all times during construction keep the platted streets free and clear of debris, litter and refuse coming from construction vehicles servicing the Lot. All mailboxes for residences of **SADDLE RIDGE ESTATES** must be the same as prescribed by Declarant or by the Association if Declarant owns no Lots and must be paid for when a building permit is issued. The Association shall store the mailbox until the Lot Owner is ready for placement.

All residences shall be constructed on site. No mobile homes or manufactured homes are permitted in the subdivision including those built to HUD or DCA standards.

Section 4. Setbacks. All residences and structures shall be subject to the following setback requirements in addition to County set back requirements:

(a) A minimum of 50 feet from all property lines.

(b) If more than one adjacent Lot has identical Owners, all such Lots shall be treated as one Lot for the purpose of this restriction.

Section 5. Roofs. All roofs shall be metal, tile, asphalt shingle, cedar shake shingle or slate construction.

Section 6. Driveways. All driveways which connect to the platted streets of **SADDLE RIDGE ESTATES** must be constructed in the following manner:

(a) A paved driveway of stable and permanent construction of concrete, brick, stone, asphalt or pebble stone over a limestone or asphalt base from the street to the dwelling.

(b) No driveway apron may be less than fourteen (14) feet wide where the same connects to the platted streets. No driveway may be less than ten (10) feet wide.

(c) If a culvert must be installed in the right of way ditch or swale in conjunction with driveway construction, it must conform to all County and Association specifications. All culverts must be of proper length and must be properly installed so that they function properly and do not restrict the normal flow of water in the ditch, or drainage swale(s).

(d) If any portion of the platted streets is damaged due to the construction of any residence or driveway entrance, the Owner of the Lot on which the residence is being constructed must repair said damage, failing which a Special Assessment may be imposed against the Owner's Lot enforceable as provided in this Declaration.

Section 7. Fences. Typical 3 or 4 (minimum 1" x 6") board, with or without no-climb wire, black paint fencing is permitted. A white vinyl fence may be permitted if there are no horses maintained on the Lot. Posts shall be 4" minimum size and spaced a maximum of eight (8) feet apart. No chain link or metal fences shall be allowed. Gates must be wood, aluminum or steel. Fences shall be maintained to the satisfaction of the Association. Loose boards on fences must be reset and broken boards replaced. No cattle or farm gates shall be permitted at the Lot entrance. No bright aluminum farm gates shall be permitted. All areas under and around fencing must be maintained and cut. All entrance gates must be approved by the Association as to style prior to installation.

Section 8. Exterior Equipment. All pumps, compressors, tanks and like exterior mechanical equipment shall be enclosed within a structure or otherwise screened from view with either landscaping or fencing. No stationary wire, clotheslines, or clothes racks are permitted.

Section 9. Temporary Structures. No structure of a temporary character, such as a trailer or RV, shall be used on any Lot at any time as a residence except temporarily, not to exceed six (6) months during any calendar year, PROVIDED, HOWEVER, NO RV OR OTHER TEMPORARY STRUCTURE MAY BE USED AS A RESIDENCE UNTIL A C.O. HAS BEEN ISSUED ON THE MAIN RESIDENCE BY ALACHUACOUNTY, FLORIDA.

Section 10. Garbage and Trash Disposal; Manure, Barn Waste, Shavings Bins. No Lot shall be used or maintained as a dumping ground for rubbish, trash or other waste. All trash, garbage and other waste shall be kept in sanitary containers and kept inside the dwelling, storage room or garage at all times, except it may be placed outside at the proper collection location no

more than 12 hours before the trash collection time and all trash cans must be returned to the storage areas within 12 hours after trash collection time. Barn waste and manure must be removed within every thirty (30) days and may not be spread upon any Lot.

It is intended by the Declarant and acknowledged by all future Owners that **SADDLE RIDGE ESTATES** is an equestrian community. Manure and barn waste shall be properly disposed of which may include the use of a dumpster type container where manure and barn waste are temporarily stored pending removal and disposition. Shaving bins are permitted to receive the delivery of and for the temporary storage of clean shavings

Section 11. Animals. No animals shall be kept or maintained on any Lot except horses but no more than one (1) horse on any lot less than five (5) acres in size and no more than two (2) horses on lots of five (5) acres or greater; no more than six (6) chickens, contained and not free roaming (roosters are prohibited), and normal and customary household pets (dogs, cats, birds, fish) and then only in compliance with applicable City of High Springs regulations. All animals must remain within the fenced portions of the Owner's Lot unless on a leash. At all times, animals shall be the responsibility of the Lot Owner. The maximum number of horses may be exceeded by offspring, however that number must be reduced to the maximum permitted no later than six (6) months from birth. No Lot may be used as a sanctuary, rehab or foster care facility for animals including household pets. Animals for Future Farmers of America ("FFA") projects which either exceed the forgoing maximums or which are not included herein may be maintained on a Lot for the duration of the FFA project with HOA approval.

Section 12. Cars, Boats, Campers, Horse Trailers and Farm Equipment, Other Vehicles and Repair. No inoperative motor vehicles or trailers, or other types of vehicles shall be allowed to remain either on or adjacent to any Lot for a period in excess of forty-eight (48) hours; provided, however, this provision shall not apply to any such motor vehicles or trailers being kept in an enclosed garage.

This is an equestrian community as mentioned in Section 8 above. Horse trailers, farm tractors and all farm equipment may be stored outside of the dwelling, accessory building or barn mentioned in Section 1 provided they are screened from view from contiguous Lots and main Roads by approved screening or landscaping.

Section 13. Signs. No signs of any kind shall be displayed to the public view on any Lot except one sign of the customary 24" x 30" size and nature for the purpose of displaying the name and/or address of the Owner or the farm,

Section 14. No Access. No portion of any Lot shall be used as a pedestrian or vehicular easement, or as a road way or otherwise used as a means of access, ingress or egress from any Lot within the subdivision to any property outside the subdivision.

Section 15. Business Prohibited. No trade, business, service, profession or manufacturing shall be conducted on any Lot except, raising, breeding, selling or training horses. Home offices where business is conducted telephonically or electronically are allowed provided inventory is not sold directly to customers on the Lot.

Section 16. Nuisances. It shall be the responsibility of each Lot Owner to prevent the development or existence of any nuisance or unclean, unsightly or unkempt condition of any improvements or grounds of their Lot which would decrease the attractiveness and/or livability of the properties or any part thereof. Lot Owners shall keep their Lots regularly mowed.

In order to implement an attractive overall appearance, the Association, its legal representatives and agents, successors and assigns, reserve unto themselves the right to enter any Lot on which a dwelling has not been constructed; such entry may be for the propose of removal of any debris, weeds or tall grass which may have collected on such Lot without such entrance and removal being deemed a trespass. This paragraph shall not be construed as an obligation on the part of the Association to provide garbage or trash removal services. In the event such entry shall be necessary for the purpose of removing trash, weeds or tall grass or otherwise policing and maintaining said property for the purpose of implementing the attractive overall appearance of the subdivision, the Owner agrees to pay costs therefore. If said costs are not paid within ten days of written demand the same shall be evidenced by a Special Assessment on the Owner's Lot which may be enforced according to this Declaration.

No offensive activity shall be carried out upon any Lot, nor shall anything be done thereon tending to cause embarrassment, discomfort, annoyance or nuisance to the neighborhood or neighbors. There shall not be maintained any plants, poultry, animals or device or thing of any sort and nature whose normal activities or existence is in any way dangerous, unsightly, unpleasant or of a nature that may diminish or destroy the enjoyment of other Lots in **SADDLE RIDGE ESTATES**. No Owner may construct, operate or maintain a motocross or ATV track on any Lots in **SADDLE RIDGE ESTATES**.

Section 17. Subdividing Lots. No Lots in **SADDLE RIDGE ESTATES** shall be further subdivided into any smaller parcels.

Section 18. Storage of Materials. No scrap metal, junk, or salvage materials, items, or articles, used appliances, used furniture, used equipment, used building materials, etc., shall be stored, placed, or maintained outside any structure on any Lot. The Owner grants the Association an easement to enter onto the property to remove stored materials if the Owner fails to perform required removals within ten (10) days of Association's written demand that the Owner remove stored materials. The Owner agrees to hold Association, its employees and agents harmless for any removal actions taken and to reimburse Association for its costs associated with removal of stored materials. The Owner agrees that, if not paid within ten (10) days, the cost of removal shall be evidenced by a Special Assessment against the Lot enforceable in accordance with the provisions of this Declaration.

Section 19. Utilities. All utilities shall be underground.

Section 20. Removal of Trees and Vegetation. In order to preserve the natural beauty and privacy **of SADDLE RIDGE ESTATES** no Owner may remove any tree on any Lot without the prior written consent of the Association, including any tree, shrub or low-lying vegetation within 75 feet from the perimeter of the Lot lines.

Section 21. Surface Water Management System Facilities. No construction activities may be conducted relative to any portion of the Surface Water Management System Facilities. Prohibitive activities include but are not limited to: digging or excavation; disposing fill, debris or other material or items; constructing or altering any water control structure; or any construction to modify the Surface Water Management System Facilities. If the project includes a wetland mitigation area as defined in Section 1.7.24, or wet detention pond, no vegetation in these areas shall be removed, cut, trimmed or sprayed with herbicide without specific written approval from the District. Construction and maintenance activities that are consistent with the design and permit conditions approved by the District in the Environmental Resource Permit may be conducted without specific written approval from the District. **Permits are required if any of the following items are proposed; (Subsection 5.10(c) A.H.V.II) a. Alteration to the surface water management system; or b. Encroachment into the wetlands, wetland buffers, or adjacent off-site property line.**

ARTICLE VIII
Amendment

Section 1. Amendment by Declarant. The Declarant (or Declarant's assignee) shall have the right to amend this Declaration in any manner the Declarant (or Declarant's assignee) deems necessary provided the amendment does not unreasonably lower standards of the Covenants and Restrictions contained herein. The conveyance of a Lot to an Owner shall not be deemed an assignment of any of Declarant's rights reserved under this Declaration. Declarant shall also have the right to release any Lot from any part of the Covenants and Restrictions which have been violated if the Association, in its sole judgment determines such violation to be a minor or insubstantial violation.

Section 2. Amendments by Association. After the Declarant (or Declarant's Assignee) no longer owns any Lots, the Association shall have the right and power of amendment of this Declaration, and such amendment shall not require the joinder of mortgagees or any person other than the members of the Association having an interest in the Properties. Such right to amend shall include without limitation the right (a) to amend these Covenants and Restrictions for the purpose of curing any ambiguity in or to any inconsistency between the provisions contained herein; (b) to include in any contractor deed or other instrument hereafter made any additional covenants and restrictions applicable to the Property which do not unreasonably lower standards of the Covenants and Restrictions herein contained; (c) to release any Lot from any part of the Covenants and Restrictions which have been violated if the Association, in its sole judgment determines such violation to be a minor or insubstantial violation; (d) such other amendment or other action as may be decided by the Association. Any amendment by the Association shall be approved by the then Owners of a majority of the Lots in the subdivision.

Section 3. Notice of Amendment. Recording of an amendment shall be deemed notice to all Owners of the terms thereof, and all Owners shall be bound by its terms.

Section 4. Amendment of Articles and By-Laws. The Articles of Incorporation and By-Laws of the Association shall be amended in the manner provided in such documents.

Section 5. Additional Requirements for Amendments. Any amendment to this Declaration which alters the Surface Water Management System Facilities beyond maintenance in its original condition, must have the prior written approval of the Suwannee River Water Management District, notwithstanding any other provisions contained herein.

ARTICLE IX
Enforceability and Notice

Section 1. Parties Who May Seek Enforcement. If any person, firm or corporation, or other entity shall violate or attempt to violate any of the provisions of the Declaration, it shall be lawful for the Declarant, any Owner or the Association, (a) to initiate proceedings for the recovery of damages against those so violating or attempting to violate any such provisions; or (b) to maintain a proceeding in any court of competent jurisdiction against those so violating or attempting to violate any such provisions for the purpose of preventing or enjoining all or any such violations or attempted violations, or seeking any other legal or equitable relief available. Should the Declarant, any Owner or the Association take action to enforce or defend the provisions hereof, its reasonable attorneys' fees and costs incurred, whether or not judicial proceedings are involved, including the attorneys' fees and costs incurred on appeal of such judicial proceedings, shall be collectible from the party against whom enforcement is sought. In any proceedings by the Declarant, any Owner or the Association against an Owner, collection of such attorneys' fees may be enforced by any method in this Declaration providing for the collection of an annual assessment or special assessment including, but not limited to, a foreclosure proceeding against the Owner's Lot. The remedies contained in this provision shall be construed as cumulative of all other remedies now or hereafter provided by law. The failure of the Declarant, any Owner or the Association to enforce any covenant or restriction or any obligation, right, power, privilege, authority or reservation herein contained, however long continued, shall in no event be deemed a waiver of the right to enforce the same thereafter as to the same breach or violation, or as to any other breach or violation thereof occurring prior to or subsequent thereof.

Section 2. Enforcement by Suwannee River Water Management District. The District has the right to take enforcement measures, including a civil action for injunction and/or penalties, against the Association to compel it to correct any outstanding problems with the Surface Water Management System Facilities.

Section 3. Notice. Any notice required to be sent to any member or Owner under the provisions of this Declaration shall be deemed to have been properly sent when mailed, postpaid, to the last known address of the person who appears as member or Owner on the record of the Association or in the absence of such or in the alternative to the last known address of the Owner as maintained by the office of the Alachua County Property Appraiser at the time of such mailing.

ARTICLE X

Duration and Validity

Section 1. Duration. These covenants and restrictions shall run with the title to all of the land contained in **SADDLE RIDGE ESTATES**, and will be binding on the Owners of all Lots, their successors and assigns in title until December 31, 2034, and for successive ten (10) year periods thereafter unless amended or released at that time by written instrument executed by the then Owners of a majority of Owners of Lots in **SADDLE RIDGE ESTATES.** Failure of Association or the Lot Owners, to enforce any of these protective deed covenants and restrictions as set forth herein, shall not nullify any of the covenants and/or restrictions, or in any way be interpreted as a waiver by the Association or Lot Owners of the right to object to and enforce by proceeding at law or in equity against any person or persons violating or attempting to violate any of the protective deed covenants and restrictions contained herein.

Section 2. Validity. If any portion of this Declaration is declared enforceable or if the applicability of this Declaration against any person or in any circumstances is held invalid, the validity of the remainder and the applicability shall not be affected thereby. If any word, sentence, phrase, clause, section, article or portion of the protective deed restrictions and covenants shall be held invalid or enforceable by a court of competent jurisdiction, such portion or word shall be deemed a separate and independent provision and such holding shall not affect the validity of the remaining portions hereof.

IN WITNESS WHEREOF, Declarant has caused this instrument to be executed as of the ____ day of _____, 20___.

Signed, sealed and delivered
in our presence as witnesses:

_____
Witness #1 Signature

_____
Witness #1 Printed Name

_____
Witness #2 Signature

_____
Witness #2 Printed Name

SANDERS AND SONS FARMS, LLC
a Florida limited liability company

BY:_____
CHARLES N. SANDERS, Manager

STATE OF FLORIDA
COUNTY OF CITRUS

BEFORE ME, the undersigned authority, this day personally appeared, by means of physical presence, **CHARLES N. SANDERS, Manager** on behalf of **SANDERS AND SONS FARMS, LLC**, personally known to me to be the person described in and who executed the foregoing instrument, and he acknowledged to me and before me that he executed said instrument for the uses and purposes therein expressed.

Witness my hand and official seal, this ____day of _____, 20___.

_____
Notary Public
My Commission Expires:

Exhibit "A"

LEGAL DESCRIPTION

New Business Item #3

Commission Agenda Item Request Form

MEETING DATE: April 25, 2024

SUBJECT: Minor Plat (Swoyer)

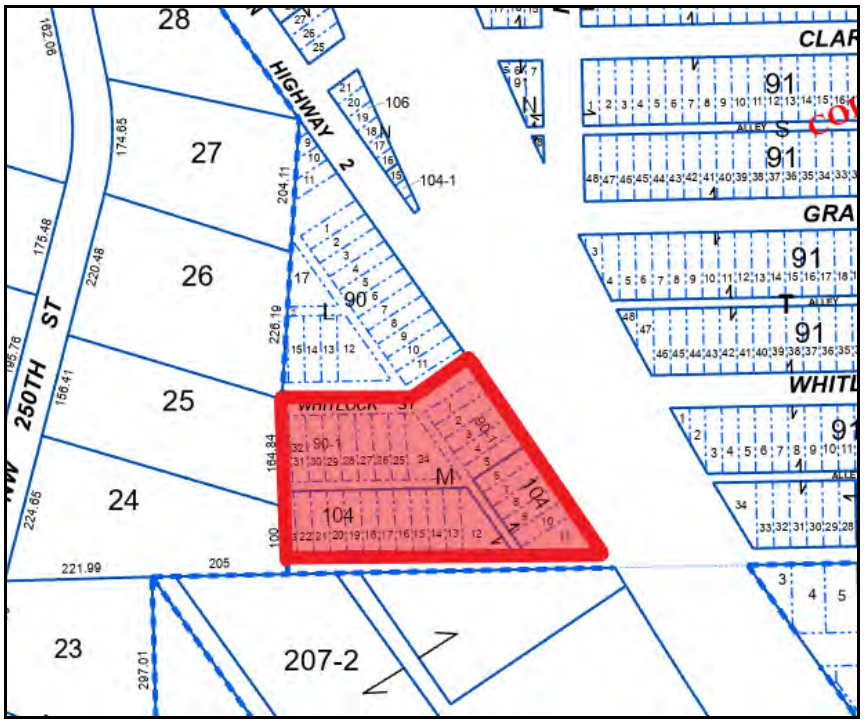
AGENDA SECTION: New Business

DEPARTMENT: Planning

PREPARED BY: Kristyn Adkins, Planning Technician

RECOMMENDED ACTION: Approval

LOCATION:



The project is located off of US HWY 441 just north of Tractor Supply, and south of Boat Ramp Road (parcels 00090-001-000 and 00104-000-000). The intent is to replat the area into a usable commercial parcel, as it currently still has the lot lines from the original 'Columbia Heights' plat from 1925. Previously the commission approved the closure of the internal alleyways and roads.

REVIEWED BY CITY MANAGER:

PLAT BOOK _____ PAGE _____

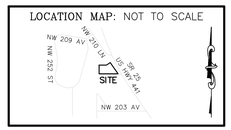
SHEET 1 OF 1

PRELIMIARY
SWOYER REPLAT

FOR THE PURPOSE OF A MINOR REPLAT OF LOTS
1–33 BLOCK M
AS SHOWN ON THE PLAT OF COLUMBIA HEIGHTS
PLAT BOOK "A" PAGE 162
LOCATED IN SOUTHWEST 1/4 OF SOUTHWEST 1/4 OF
SECTION 27, TOWNSHIP 07 SOUTH RANGE 17 EAST
CITY OF HIGH SPRINGS
ALACHUA COUNTY, FLORIDA

"THIS IS NOT FOR RECORDING"

LOCATION MAP: NOT TO SCALE



LEGEND:

- ■ (CMF) CONCRETE MONUMENT FOUND
- ● (RCF) REBAR AND CAP SET
- ORB OFFICIAL RECORDS BOOK
- ID. IDENTIFICATION
- R/W RIGHT–OF–WAY
- N: NORTHING
- E: EASTING

SURVEYOR'S NOTES

1. REPLAT BASED ON MONUMENTATION FOUND AND ACCEPTED AND ON "COLUMBIA HEIGHTS" AS RECORDED IN PLAT BOOK "A", PAGE 162 OF THE PUBLIC RECORDS OF ALACHUA COUNTY, FLORIDA.
2. BEARING ARE BASED ON NORTH AMERICAN DATUM OF 1983, NORTH ZONE, U.S. FOOT.
3. THE PURPOSE OF THIS REPLAT IS TO COMBINE LOTS 11 THROUGH 33 BLOCK M, THE SOUTHERLY 50 FOOT R/W OF WHITLOCK STREET ADJACENT TO AND LYING NORTHERLY OF BLOCK M, AND ALL ALLEYS LYING WITHIN BLOCK M INTO ONE LOT.
4. THE ERROR OF CLOSURE OF THIS PLAT DOES NOT EXCEED 1':10,000'.
5. THIS SURVEY COMPLIES WITH THE FLORIDA STANDARDS OF PRACTICE AS SET FORTH BY THE FLORIDA BOARD OF PROFESSIONAL LAND SURVEYORS IN CHAPTER 5J–17 FLORIDA ADMINISTRATIVE CODE PURSUANT TO SECTION 472.027 FLORIDA STATUTES.
6. IT IS THE OPINION OF THIS LAND SURVEYOR BASED ON AN INTERPRETATION OF F.I.R.M. MAP NUMBER "12001C0105D" THAT THIS PROPERTY IS LOCATED IN FLOOD ZONE "X", (AREAS DETERMINED TO BE OUTSIDE THE 0.2% ANNUAL CHANCE FLOOD PLAIN), MAP EFFECTIVE DATE JUNE 16, 2006.
7. BOUNDARY SURVEY WAS COMPLETED BY GEORGE F. YOUNG, INC.; JOB NUMBER 24002600GS; FIELD WORK COMPLETED ON FEBRUARY 06, 2024.

CURVE TABLE

CURVE #	LENGTH	RADIUS	DELTA	TANGENT	CHORD BEARING AND DISTANCE
C1	166.57'	5797.58'	01°38'46"	83.29'	S29°49'29"E 166.57'

LAND DESCRIPTION:

LOTS 1 THROUGH 33, INCLUSIVE, BLOCK M, COLUMBIA HEIGHTS, ACCORDING TO THE MAP OR PLAT THEREOF AS RECORDED IN PLAT BOOK A, PAGE 162, PUBLIC RECORDS OF ALACHUA COUNTY, FLORIDA, LESS ADDITIONAL RIGHT–OF–WAY PER ORDER OF TAKING AS RECORDED IN JUDGEMENT BOOK 28, PAGE 401, OF SAID PUBLIC RECORDS OF ALACHUA COUNTY, FLORIDA.

AND

THE SOUTHERLY ONE HALF OF THE FIFTY (50') FOOT RIGHT–OF–WAY OF WHITLOCK STREET ADJACENT TO AND LYING NORTHERLY OF BLOCK M OF SAID COLUMBIA HEIGHTS AND ALL ALLEYS LYING WITHIN BLOCK M OF SAID COLUMBIA HEIGHTS.

ALL PLATTED UTILITY EASEMENTS SHALL PROVIDE THAT SUCH EASEMENTS SHALL ALSO BE 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. THIS SECTION SHALL NOT APPLY TO THOSE PRIVATE EASEMENTS GRANTED TO OR OBTAINED BY A PARTICULAR ELECTRIC, TELEPHONE, GAS, OR OTHER PUBLIC UTILITY. SUCH CONSTRUCTION, INSTALLATION, MAINTENANCE, AND OPERATION SHALL COMPLY WITH THE NATIONAL ELECTRICAL SAFETY CODE AS ADOPTED BY THE FLORIDA PUBLIC SERVICE COMMISSION. FLORIDA STATUTE 177.091 (28).

SUBDIVIDER:
JUDY SWOYER LLC
4128 N.W. 133rd STREET
GAINESVILLE, FLORIDA 32606

OWNERS CERTIFICATION AND DEDICATION

I, THE UNDERSIGNED, JUDY SWOYER, DO HEREBY CERTIFY THAT I AM THE OWNER OF "SWOYER REPLAT", AS DESCRIBED HEREON, AND DO HEREBY DEDICATE TO THE PUBLIC FOREVER THE STREETS AND EASEMENTS HEREON.

_____ _____
OWNER DATE

CERTIFICATE OF APPROVAL BY PROFESSIONAL SURVEYOR AND MAPPER:

THIS IS TO CERTIFY THAT I HAVE REVIEWED THIS REPLAT FOR CONFORMITY TO PART 1 OF CHAPTER 177, FLORIDA STATUTES, BUT HAVE NOT VERIFIED THE SURVEY DATA.

EXAMINED ON: _____

AND

APPROVED BY: _____
PROFESSIONAL SURVEYOR AND MAPPER

CERTIFICATE OF APPROVAL BY THE CITY COMMISSION OF THE CITY OF HIGH SPRINGS, FLORIDA:

THIS IS TO CERTIFY, THAT ON _____, THE FOREGOING REPLAT WAS APPROVED BY THE CITY COMMISSION OF THE CITY OF HIGH SPRINGS, FLORIDA.

MAYOR _____

ATTEST:

_____ FILED FOR RECORD ON: _____
CITY MANAGER

CERTIFICATE OF APPROVAL BY THE ATTORNEY FOR THE CITY OF HIGH SPRINGS, FLORIDA:

EXAMINED ON: _____

AND APPROVED AS TO LEGAL FORM & SUFFICIENCY BY:

_____
CITY ATTORNEY

CERTIFICATE OF APPROVAL BY THE COUNTY HEALTH DEPARTMENT:

EXAMINED ON: _____

AND APPROVED BY:

_____
COUNTY HEALTH DEPARTMENT

RECEIVED AND FILED:

RECEIVED AND FILED FOR RECORD ON THIS DAY OF _____, A.D. 2021

_____ _____
CLERK OF THE COURT DATE

CERTIFICATE OF SURVEYOR

I DO HEREBY CERTIFY THAT THIS PLAT ENTITLED "SWOYER REPLAT" IS A TRUE AND CORRECT REPRESENTATION OF A SURVEY PERFORMED OF THE DESCRIBED LANDS, UNDER MY RESPONSIBLE DIRECTION AND SUPERVISION AND THIS PLAT AND SURVEY COMPLIES WITH ALL REQUIREMENTS AS SET FORTH IN CHAPTER 177, PART I OF THE FLORIDA STATUTES.

_____ _____
DAVID M. DEREN P.S.M. DATE
FLORIDA CERTIFICATE NO. 6946
4605 N.W. 6th STREET, SUITE H
GAINESVILLE, FLORIDA 32609

SCALE: 1" = 30'

BAR IS ONE INCH ON ORIGINAL DRAWING
0 1"
IF NOT ONE INCH ON THIS SHEET, ADJUST SCALES ACCORDINGLY

Since 1919

George F. Young, Inc.
4605 N.W. 6th STREET, SUITE H. GAINESVILLE, FLORIDA 32609
PHONE (352) 378–1444 WWW.GEORGEFYOUNG.COM
BUSINESS ENTITY LB21
CIVIL, TRANSPORTATION, SUBSURFACE & STRUCTURAL ENGINEERING
ECOLOGY I GIS I PLANNING I SURVEYING
ST. PETERSBURG • LAKEWOOD RANCH • TAMPA • GAINESVILLE • LAKE WALES • PUNTA GORDA

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.

SCALE: 1" = 30'

"ACCURACY COUNTS – KNOW YOUR BOUNDARIES"

New Business Item #4

Commission Agenda Item Request Form

MEETING DATE: **APRIL 25, 2024**

SUBJECT: **DISCUSS, CONSIDER AND ACT ON A JOINT RESOLUTION, RESOLUTION 2024-01, OF THE ALACHUA COUNTY LIBRARY DISTRICT AND THE CITY OF HIGH SPRINGS.**

AGENDA SECTION: **NEW BUSINESS**

DEPARTMENT: **CITY ATTORNEY**

PREPARED BY: **CITY CLERK**

RECOMMENDED ACTION:

Summary

THIS IS A JOINT RESOLUTION OF THE ALACHUA COUNTY LIBRARY DISTRICT AND THE CITY OF HIGH SPRINGS RECOGNIZING THE CITY OF HIGH SPRINGS IS THE OWNER OF TAX PARCELS 00634-000-000 AND 00634-001-000 AND IS REQUESTING THE RECORDS OF THE ALACHUA COUNTY PROPERTY APPRAISER BE ADJUSTED TO SHOW THE SAME.

AT A TIME UNKNOWN TO THE CITY AND THE ALACHUA COUNTY LIBRARY DISTRICT THE ALACHUA COUNTY PROPERTY APPRIASER CAUSED THE PROPERTY APPRAISER'S RECORDS TO REFLECT THE ALACHUA COUNTY LIBRARY DISTRICT AS THE OWNER OF THE TAX PARCELS.

AFTER DILIGENT SEARCH AND INQUIRY, THE CITY AND THE ALACHUA COUNTY LIBRARY DISTRICT HAVE BEEN UNABLE TO LOCATE ANY RECORDS OR DOCUMENTATION TO SUPPORT THAT THE LIBRARY DISTRICT HAS ANY INTEREST IN THE PARCELS.

THE RESOLUTION IS REQUESTING THE PROPERTY APPRAISER CHANGE ITS RECORDS TO REFLECT THE CITY THE OWNER OF THE PARCELS.

ATTACHMENTS: **JOINT RESOLUTION 2024-01**

REVIEWED BY CITY MANAGER: _____

JOINT RESOLUTION
NO 2024 - 01

ALACHUA COUNTY LIBRARY DISTRICT

an independent special district established pursuant to Chapter 189, Florida Statutes

and the

CITY OF HIGH SPRINGS, FLORIDA

a Florida municipality

A JOINT RESOLUTION OF THE ALACHUA COUNTY LIBRARY DISTRICT AND THE CITY OF HIGH SPRINGS, FLORIDA RECOGNIZING THE CITY OF HIGH SPRINGS AS THE OWNER BY COLOR OF TITLE OF THOSE CERTAIN ALACHUA COUNTY TAX PARCELS IDENTIFIED BY TAX PARCEL NUMBERS 00634-000-000 AND 00634-001-000; MAKING CERTAIN FINDINGS OF FACT IN SUPPORT THEREOF; REQUESTING THE RECORDS OF THE ALACHUA COUNTY PROPERTY APPRAISER BE ADJUSTED TO REFLECT SAME; RECOGNIZING THE AUTHORITY OF THE CHAIRPERSON OF THE GOVERNING BOARD TO EXECUTE AND BIND THE ALACHUA COUNTY LIBRARY DISTRICT TO SAID AGREEMENT; RECOGNIZING THE AUTHORITY OF THE MAYOR TO EXECUTE AND BIND THE CITY TO SAID AGREEMENT; DIRECTING THE CHAIRPERSON OF THE GOVERNING BOARD AND THE MAYOR TO EXECUTE AND BIND THE ALACHUA COUNTY LIBRARY DISTRICT AND CITY, RESPECTIVELY, TO SAID AGREEMENT; REPEALING ALL PRIOR RESOLUTIONS AND ACTIONS IN CONFLICT; AND PROVIDING AN EFFECTIVE DATE.

WHEREAS, there are situated in the City of High Springs ("City") two certain parcels of land commonly identified by tax parcel numbers 00634-001-000 ("Parcel 'A'") and 00634-000-000 ("Parcel 'B'") (collectively, the "Parcels"); and

WHEREAS, Parcel "A" was conveyed to the City on August 5, 1977 by that certain deed recorded at Official Records Book 1087, Page 769, Public Records of Alachua County, Florida; and

WHEREAS, Parcel "B" was conveyed to the City on January 16, 1979 by that certain deed recorded at Official Records Book 1186, Page 227, Public Records of Alachua County, Florida; and

WHEREAS, at the time of the conveyance of Parcel "B" to the City there was situated on such parcel a structure that the City previously and historically since 1959 utilized as a public library for the benefit of the City and its citizens (the "First Library Structure"); and

WHEREAS, the First Library Structure continued to be situated upon Parcel "B" until a date prior to March 12, 1987; and

WHEREAS, the exact date on which the First Library Structure ceased to be located upon Parcel "B" is unknown, but such date was, nevertheless, prior to March 12, 1987; and

WHEREAS, from a date prior to March 12, 1987, and thereafter, Parcel "B" has remained vacant; and

WHEREAS, in 1977 the City relocated its library from the First Library Structure to a different structure located generally at the street address known today as 23779 US Hwy 27, High Springs, Florida; and

WHEREAS, although having been refurbished, expanded, modified, and renovated over time, the library structure located generally at 23779 US Hwy 27, High Springs, Florida (the "Subsequent Library Structure") has continuously served since 1977 as the location for the public library location in High Springs, Florida; and

WHEREAS, in 1985 the Alachua County Library District (the "ACLD") was created by Chapter 85-376, Laws of Florida, as an independent special district for the purpose of providing the only library system services and facilities for all citizens of Alachua County, excluding the school library system; and

WHEREAS, in 1987 the ACLD requested of the City, and the City voted to donate to the ACLD the Subsequent Library Structure and underlying land in its then-configuration and condition; and

WHEREAS, particularly, pursuant to the Minutes of the March 12,1987 meeting of the City Commission of the City, the ACLD requested of the City and the City voted to donate to the ACLD the "library building" (quoting said Minutes); and

WHEREAS, pursuant to the Minutes of the May 14, 1987 meeting of the City Commission of the City, said City Commission ratified an agreement giving effect to its decision of March 12, 1987 to convey the Subsequent Library Structure in its then-configuration and condition to the ACLD; and

WHEREAS, on March 12,1987 and May 14, 1987, the dates of the referenced meetings of the City Commission of the City, the Subsequent Library Structure in its then-configuration and condition was the only structure serving as a public library -- i.e., a "library building" -- in the City; and

WHEREAS, by deed dated May 29, 1987 and recorded at Official Records Book 1671, Page 854, Public Records of Alachua County, Florida (the "Donation Deed"), the Subsequent Library Structure and underlying land in its then-configuration and condition was conveyed to the ACLD by the City subject to a reverter by the City if the Subsequent Library Structure ever ceased to be used as a public library. This reverter was released by quitclaim deed dated July 31, 2003 recorded at Official Records Book 2840 page 932; and

WHEREAS, the legal description of real property conveyed by the Donation Deed included only the legal description of the parcel upon which was situated the Subsequent Library Structure in its then-configuration and condition; and

WHEREAS, the Donation Deed did not include in the legal description of real property conveyed to ACLD thereby the legal description of the Parcels or any reference to the First Library Structure as it had ceased to exist at the time of the Donation Deed; and

WHEREAS, at a time unknown to the City and the ACLD the Alachua County Property Appraiser (the "Property Appraiser") caused the Property Appraiser's records to reflect the ACLD as the owner of the Parcels; and

WHEREAS, after diligent search and inquiry the City and the ACLD have been unable to locate any records or documentation to support that the ACLD has any interest in the Parcels, notwithstanding the Property Appraiser's data to the contrary; and

WHEREAS, the City has need to clarify and change the Property Appraiser's records to reflect the City is the owner of the Parcels; and

WHEREAS, the ACLD consents to the clarification and change in the Property Appraiser's records to reflect the City is the owner of the Parcels; and

WHEREAS, the actions of the City and ACLD to request the Property Appraiser change its records to reflect the City is the Owner of the Parcels is not contrary to Florida law, is in the public interest, and is in the interests of the City and the ACLD; now therefore

BE IT RESOLVED by the Alachua County Library District and the City Commission of the City of High Springs, Florida:

1. Requesting the Property Appraiser change its records to reflect the City is the Owner of the Parcels is not contrary to Florida law, is in the public interest, and is in the interests of the City and the ACLD; and

2. In furtherance thereof, the Chairperson of the ACLD and the Mayor of the City are empowered and directed to execute such documents as are necessary to facilitate changing the records of the Property Appraiser to reflect the City is the owner of the Parcels; and

3. All prior resolutions and actions of the ACLD subject to repeal by resolution which prior resolutions and actions are in conflict with this resolution are hereby repealed to the extent of such conflict;

4. All prior resolutions and actions of the City Commission of the City of High Springs subject to repeal by resolution which prior resolutions and actions are in conflict with this resolution are hereby repealed to the extent of such conflict; and

5. Nothing in this joint resolution shall be read to affect the ownership or title of the Subsequent Library Structure; and

6. This resolution shall become effective and enforceable upon adoption by both the Governing Board of the Alachua County Library District and the City Commission of the City of High Springs.

APPROVED AND ADOPTED, by an affirmative vote of a majority of a quorum present of the Board of the Alachua County Library District, at a regular meeting, this ___ day of _____, 2024.

BY THE CHAIRPERSON OF THE ALACHUA COUNTY LIBRARY DISTRICT

_____
Hon. Marihelen Wheeler, Chairperson

ATTEST, BY THE CLERK OF THE ALACHUA COUNTY LIBRARY DISTRICT:

_____
J.K. “Jess” Irby, Alachua County Clerk

APPROVED AS TO FORM AND LEGALITY:

_____
Robert Swain, Board Attorney

APPROVED AND ADOPTED, by an affirmative vote of a majority of a quorum present of the City Commission of the City of High Springs, Florida, at a regular meeting, this ___ day of ___, 2024.

BY THE MAYOR OF THE CITY OF HIGH SPRINGS, FLORIDA

_____
Hon. Katherine Weitz, Mayor

ATTEST, BY THE CLERK OF THE CITY COMMISSION OF THE CITY OF HIGH SPRINGS, FLORIDA:

_____
Angela Stone, City Clerk

APPROVED AS TO FORM AND LEGALITY:

_____
S. Scott Walker, City Attorney

New Business Item #5

Commission Agenda Item Request Form

MEETING DATE: **APRIL 25, 2024**

SUBJECT: **DISCUSS, CONSIDER, AND ACT ON APPOINTING A CRA VICE CHAIR**

AGENDA SECTION: **NEW BUSINESS (AMENDED AGENDA ITEM)**

DEPARTMENT: **CITY CLERK**

PREPARED BY: **ANGELA STONE**

RECOMMENDED ACTION: **APPOINT VICE CHAIR OF THE CRA**

Summary

THE CRA CURRENTLY DOES NOT HAVE A VICE CHAIR. NOW THAT THERE IS A FULL COMMISSION AND THERE IS AN UPCOMING CRA MEETING THE COMMISSION WILL NEED TO APPOINT A VICE CHAIR TO THE CRA BOARD. .

ATTACHMENTS:
NONE

REVIEWED BY CITY MANAGER: