



STORMWATER MANAGEMENT REPORT

FOR

Watermark

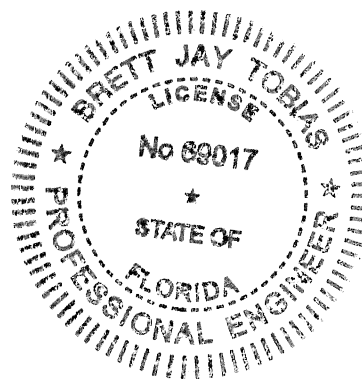
SUBMITTED TO:

SJRWMD

PREPARED FOR:

Revels Road Investors, LLC

June 2025



Halff Associates, Inc.
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A handwritten signature in black ink, appearing to be "BT" or similar initials, written in a stylized, cursive manner.

Brett J. Tobias, P.E., Team Leader
#69017

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1. SCOPE OF PROJECT AND BASIS OF ANALYSIS

Watermark

Scope of Project:

The proposed Watermark project is a residential project in Lake County, Howey-in-the-Hills, Florida. The project is approximately 130 +/- acres and will consist of site grading and construction of a stormwater management system to serve the residential development.

Basis of Analysis:

A. BACKGROUND

The site is an old citrus grove, and it is in a closed basin with average basin slopes exceeding 0.5-percent, so a unit hydrograph 323 shape factory was chosen for all calculations. All elevations in this report are in the NAVD 88 datum.

There are two (2) partial FEMA floodplains located on-site per FEMA FIRM panel 12069C 0485E. They are listed as A zones.

B. REGULATORY CRITERIA

The Watermark project lies within the SJRWMD and the City of Howey-in-the-Hills, Florida. For dry retention, the basin must provide for the treatment of runoff for the greater of the following: 0.5-inches over the basin area or 1.25-inches of runoff over the impervious area, plus an additional 0.5-inches over the basin area. This treatment volume must be recovered within 72-hours after the storm event. The total volume of water retained within the proposed retention areas must be recovered within 14-days after the storm event.

C. HYDROLOGIC ANALYSIS METHODOLOGY, LAND USE, AND RAINFALL INTENSITY

The Soil Conservation Service (SCS) runoff Curve Numbers (CN) methodology was used and calculations considered both the land use and hydrologic soil types, for both the pre and post-developed conditions. A review of the NRCS Web Soil Survey for the project demonstrates that the site is hydrological soil group 'A' soils. Pre and post conditions included existing impervious, open space, and proposed impervious.

10-minute time of concentration (Tc) were used for post development analysis to remain conservative for stormwater design. All hydraulic and hydrologic modeling was done using ICPR 4 v. 4.07.06

Rainfall for each storm event was obtained from NOAA data.

D. PRE-DEVELOPMENT ANALYSIS

The pre development condition consists of 5 on-site basins with a ridge splitting the site. Each of the 5 basins drain off-site. Basin PB-1 drains north to a low adjacent to Revels Rd. before it spills over the road. Basin PB-2 drains to an off-site low to the northeast. Basin PB-3 drains to an off-site low in the southeast. Basin PB-4 drains toward SR-19. PB-5 drains to a depression in the south that is partially on-site.

E. POST-DEVELOPMENT ANALYSIS

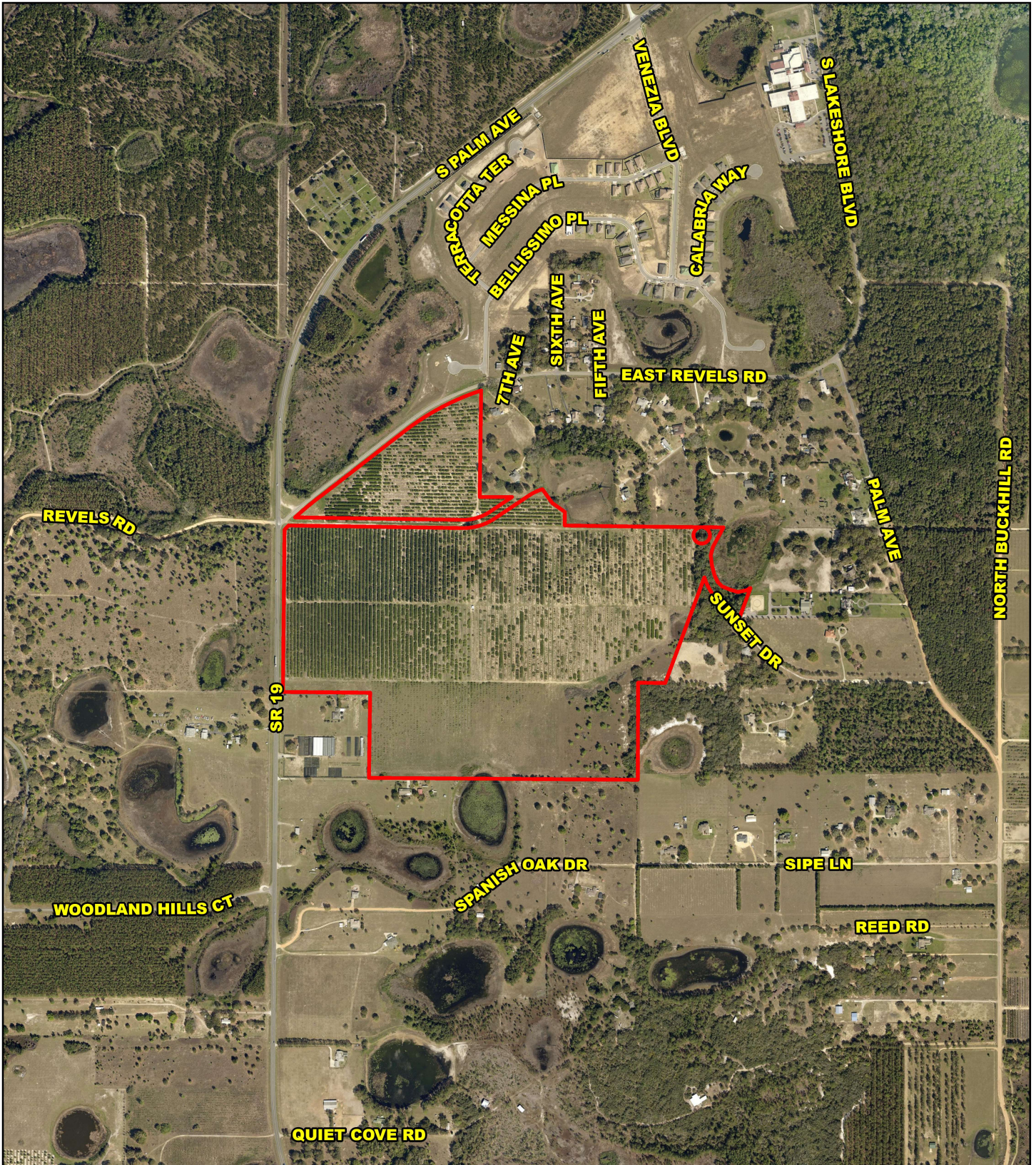
The post developed condition will include five (5) dry ponds to handle the runoff from the development. The ponds will meet both City of Howey-in-the-Hills and SJRWMD criteria.

PB-1 will discharge to a spreader swale before it is allowed to flow over Revels Rd as it does in the pre developed condition. PB-4 has reduced the basin and runoff to SR-19 and the proposed

pond PB-4 will hold 100% of it's post developed runoff with no discharge.

The dry ponds do not recover total volume in 14 days so a second 25yr-96hr event was run using the 14 day elevation of the ponds as the starting elevation for the second event.

2. MAPS



Aerial
Map

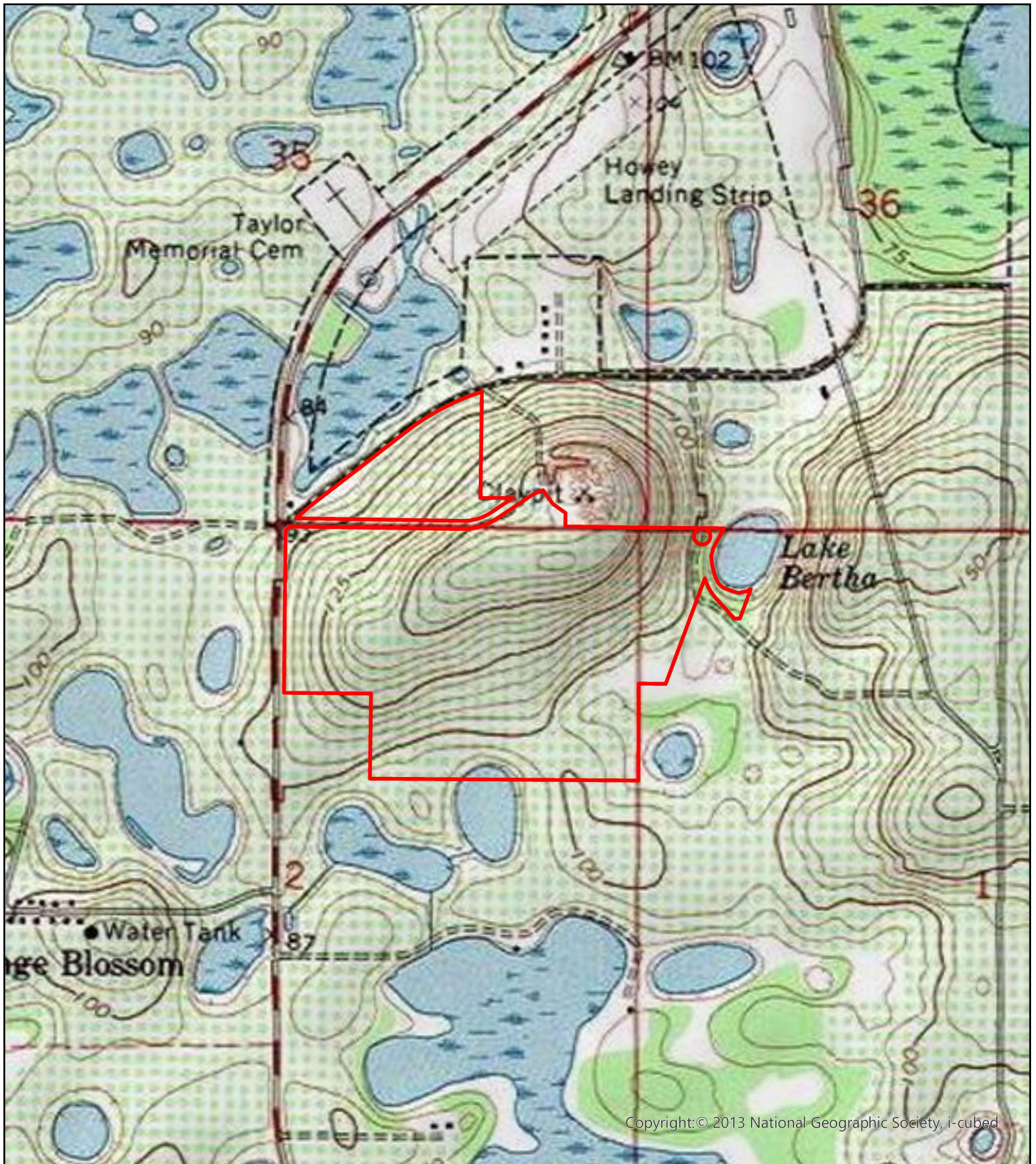


Watermark

2025



0 500 1,000 Feet



Quad
Map

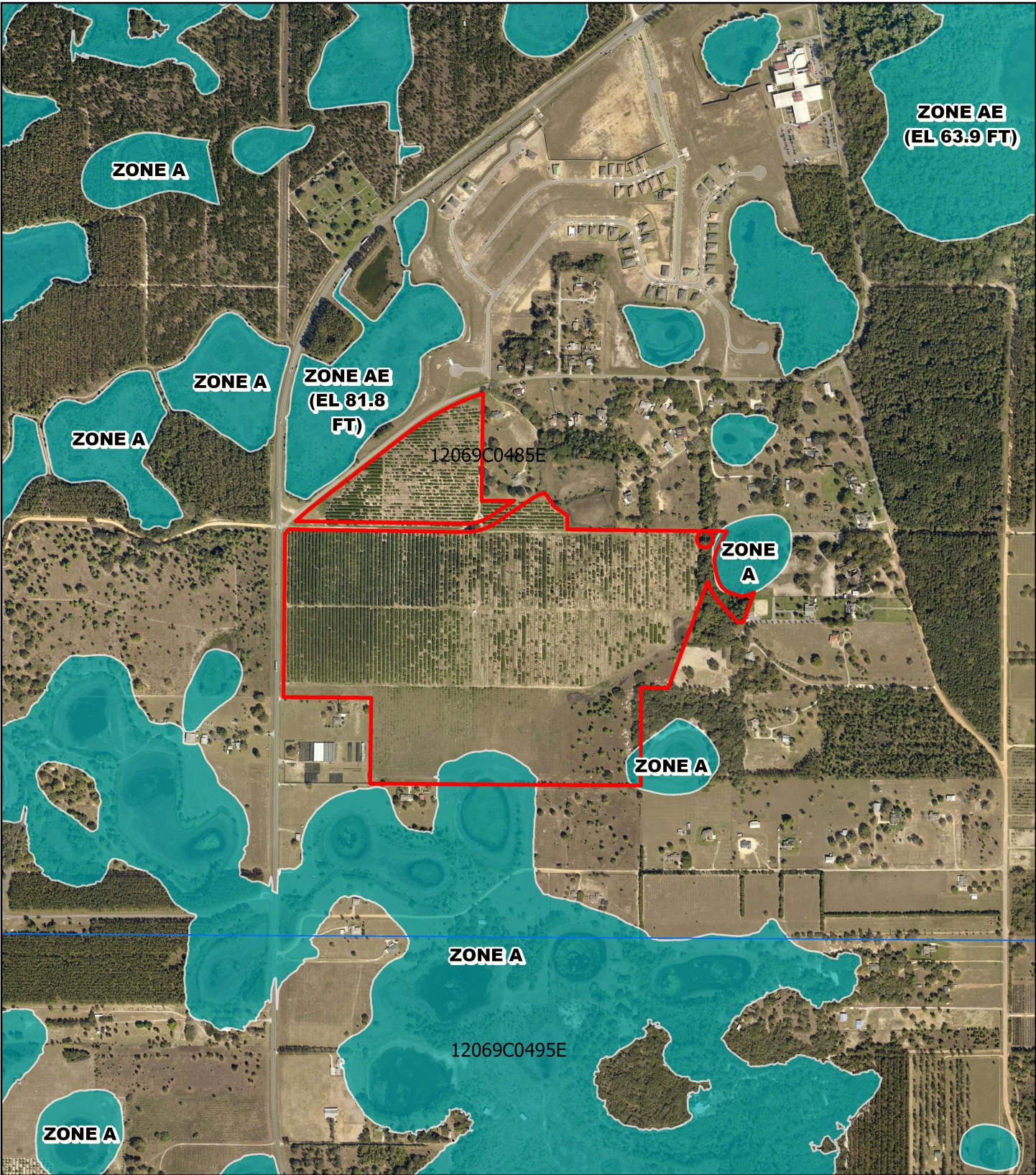


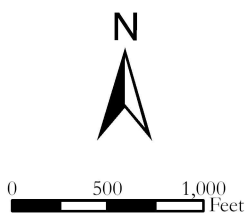
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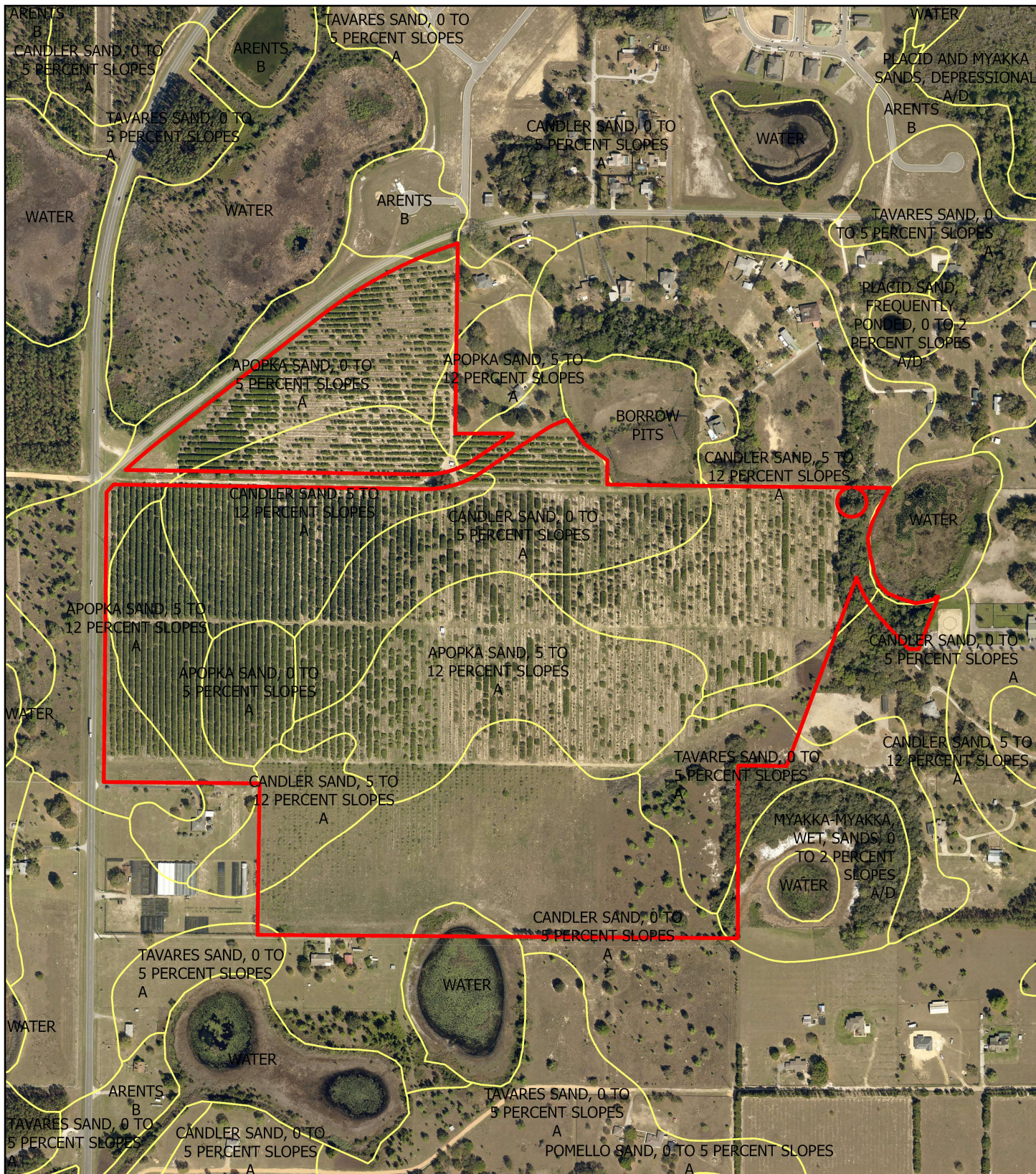
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0 500 1,000 Feet



FEMA Map			
	Watermark	2025	



Soils
Map

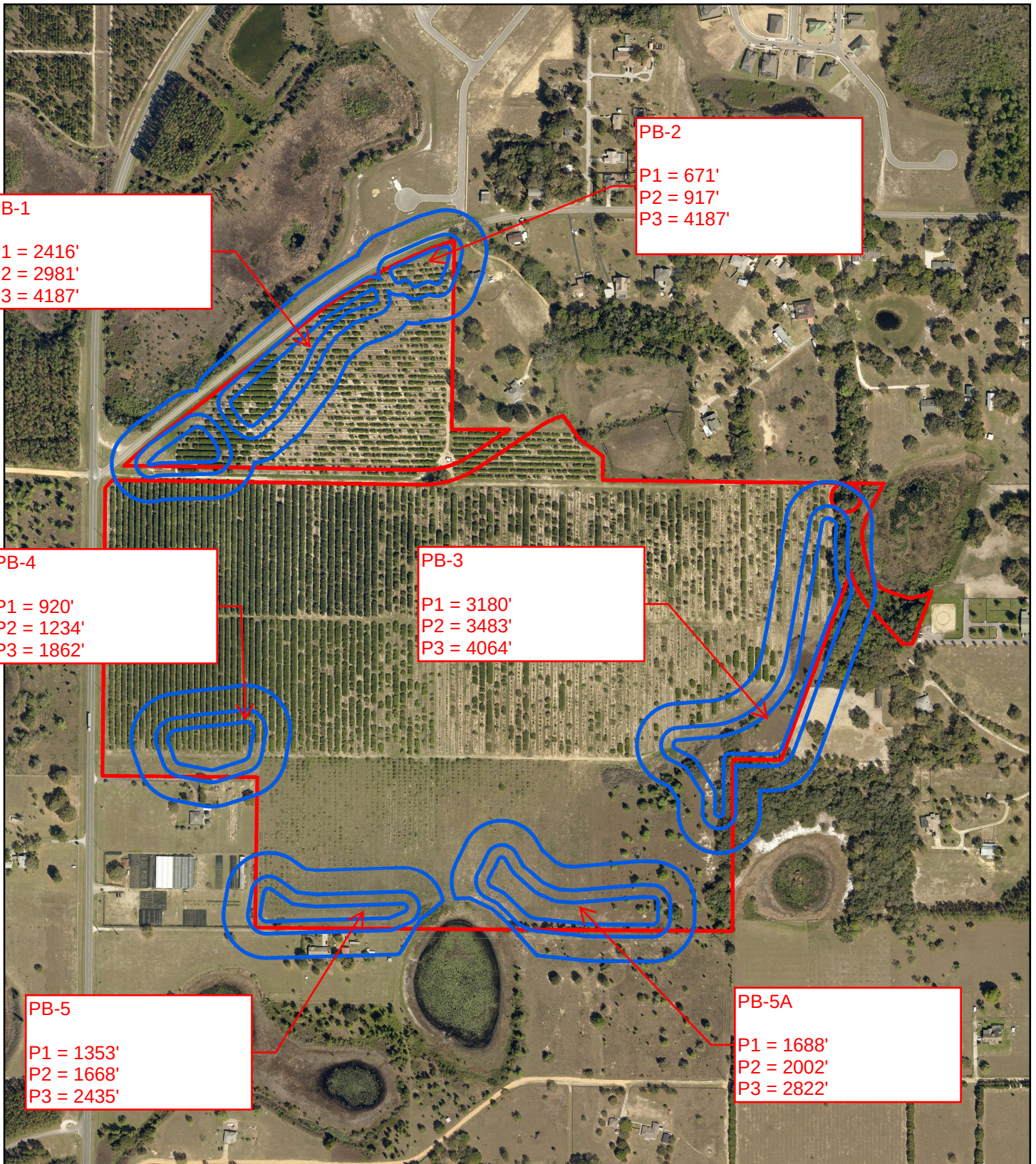


Watermark

2025



0 300 600 Feet



Perc
Rings



Watermark

2025



0 300 600 Feet

3. SUMMARY SHEETS

POND SUMMARY

Basin	Top of Bank (ft)	Bottom (ft)	Stage 25 yr - 96 hr (ft)
PB-1	89.00	84.00	88.17
PB-2	89.00	84.00	88.20
PB-3	90.00	85.00	88.38
PB-4	125.00	120.00	123.47
PB-5	94.00	89.00	92.49
PB-5A	92.00	87.00	90.85

*Elevations listed are based on NAVD datum.

**Pre vs. Post Rate
Mean Annual Storm Event**

Pre Node (Basins)	Post Node (Basins)	Mean Annual Pre Rate (cfs)	Mean Annual Post Rate (cfs)
DEPRESSION PB-5	DEPRESSION PB-5	4.51	0.55
OFF-SITE_NORTH	OFF-SITE_NORTH	10.86	0.00
OFF-SITE_NORTHEAST	OFF-SITE_NORTHEAST	2.76	0.00
OFF-SITE_SOUTHEAST	OFF-SITE_SOUTHEAST	7.17	0.00
OFF-SITE_WEST	OFF-SITE_WEST	1.51	0.00

**Pre vs. Post Rate
10 Year 24 Hour Event**

Pre Node (Basins)	Post Node (Basins)	10 Year 24 Hour Pre Rate (cfs)	10 Year 24 Hour Post Rate (cfs)
DEPRESSION PB-5	DEPRESSION PB-5	16.28	4.72
OFF-SITE_NORTH	OFF-SITE_NORTH	29.87	0.00
OFF-SITE_NORTHEAST	OFF-SITE_NORTHEAST	8.04	0.00
OFF-SITE_SOUTHEAST	OFF-SITE_SOUTHEAST	20.53	0.00
OFF-SITE_WEST	OFF-SITE_WEST	4.41	0.00

**Pre vs. Post Rate
25 Year 24 Hour Event**

Pre Node (Basins)	Post Basin	25 Year 24 Hour Pre Rate (cfs)	25 Year 24 Hour Post Rate (cfs)
DEPRESSION PB-5	DEPRESSION PB-5	29.91	10.91
OFF-SITE_NORTH	OFF-SITE_NORTH	49.47	4.54
OFF-SITE_NORTHEAST	OFF-SITE_NORTHEAST	13.54	0.00
OFF-SITE_SOUTHEAST	OFF-SITE_SOUTHEAST	34.48	2.72
OFF-SITE_WEST	OFF-SITE_WEST	7.42	0.00

Pre vs. Post Volume
25 Year - 96 Hour Event

Pre Node (Basins)	Post Node (Basins)	Pre Volume (ac-ft)	Post Volume (ac-ft)
DEPRESSION PB-5	DEPRESSION PB-5	19.26	7.47
OFF-SITE_NORTH	OFF-SITE_NORTH	22.97	9.71
OFF-SITE_NORTHEAST	OFF-SITE_NORTHEAST	3.67	0.00
OFF-SITE_SOUTHEAST	OFF-SITE_SOUTHEAST	14.44	6.81
OFF-SITE_WEST	OFF-SITE_WEST	2.01	0.00

4. PRE BASIN PB-1

**PRE PB-1
PRE DEVELOPED
DRAINAGE BASIN
CURVE NUMBER CALCULATIONS**

Total Area:	55.20	AC
Total DCIA Area:	0.00	AC
Percent (%) DCIA of Area:	0.00%	
 Total Weighted CN Area:	 55.20	 AC
Weighted Curve Number:	55.14	

Land Use Description	Area		%DCIA	%IMPVS	%PERVIOUS
Type "A" soil - Open Space/Orchard "On site"	44.66	AC	0%	0%	100%
Type "C" soil - Open Space "On site"		AC	0%	0%	100%
Type "D" soil - Open Space "On site"		AC	0%	0%	100%
Type "A" soil - Open Space "Off site"	9.11	AC	0%	0%	100%
Type "C" soil - Open Space "Off site"		AC	0%	0%	100%
Type "D" soil - Open Space "Off site"		AC	0%	0%	100%
Existing Onsite impervious	1.14	AC	0%	100%	0%
Existing Off-site Impervious	0.29	AC	0%	100%	0%
Pond at DLW or bottom		AC	100%	0%	0%
TOTAL AREA ----->	55.20	AC			

DCIA				
	% LAND USED	AREA (AC)	C.N.	
Existing Onsite impervious	0%	0.00	98	Percent (%) DCIA of Area = 0.00%
Existing Off-site Impervious	0%	0.00	98	
Pond at DLW or bottom	100%	0.00	98	
TOTAL --->		0.00		

WEIGHTED C.N.					
	% LAND USED	AREA (AC)	% AREA	C.N.	%XC.N.
Type "A" soil - Open Space/Orchard "On site"	100%	44.66	80.9%	57	46.12
Type "C" soil - Open Space "On site"	100%	0.00	0.0%	74	0.00
Type "D" soil - Open Space "On site"	100%	0.00	0.0%	80	0.00
Type "A" soil - Open Space "Off site"	100%	9.11	16.5%	39	6.44
Type "C" soil - Open Space "Off site"	100%	0.00	0.0%	74	0.00
Type "D" soil - Open Space "Off site"	100%	0.00	0.0%	80	0.00
Existing Onsite impervious	100%	1.14	2.1%	100	2.07
Existing Off-site Impervious	100%	0.29	0.5%	100	0.53
TOTAL ----->		55.20	100%		55.14

PRE PB-1
PRE DEVELOPED
DRY RETENTION POND
AREA & STAGE-STORAGE VOLUME

Stage-Storage Volume @ T.O.B. 86.00 = 0.25 ac-ft

Stage (ft)	Area (ac)	Stor. Vol. (ac-ft)	
85.00	0.01	0.00	BTM
86.00	0.49	0.25	TOB

Time of Concentration Calculations

Watermark Pre PB-1

Based on travel time equations from TR-55, Chapter 3 and Appendix F as follows:

$$\text{Sheet Flow } T_t = \frac{0.007(nL)^{0.8}}{(P_2)^{0.5} s^{0.4}}$$

$$\text{Unpaved Concentrated Flow } V = \frac{0.806725(s)^{0.5}}{n} \quad ; \quad T_t = \frac{L}{V}$$

$$\text{Paved Concentrated Flow } V = \frac{0.508205(s)^{0.5}}{n} \quad ; \quad T_t = \frac{L}{V}$$

$$\text{Open Channel Flow } V = \begin{matrix} \text{assumed value} \\ 2.5 \text{ ft/sec} \end{matrix} \quad ; \quad T_t = \frac{L}{V}$$

2-Year, 24 Hour Rainfall = 4.5 Inches

<u>Basin ID</u>	<u>Flow Type</u>	<u>Travel Length (feet)</u>	<u>Manning Roughness Coef.</u>	<u>Land Slope (ft/ft)</u>	<u>Flow Velocity (ft/sec)</u>	<u>Travel Time</u>	
						<u>(hours)</u>	<u>(min.)</u>
Pre PB-1	Sheet Flow	100	0.24	0.025	0.15	0.18	11
	UNPAVED	1872	0.24	0.040	0.67	0.77	46
	Open Channel Flow	0	n/a	n/a	2.5	0.00	0
Time of Concentration =						0.96	57

5. PRE BASIN PB-2

**PRE PB-2
PRE DEVELOPED
DRAINAGE BASIN
CURVE NUMBER CALCULATIONS**

Total Area:	8.98	AC
Total DCIA Area:	0.00	AC
Percent (%) DCIA of Area:	0.00%	
 Total Weighted CN Area:	 8.98	 AC
Weighted Curve Number:	57.00	

Land Use Description	Area	%DCIA	%IMPVS	%PERVIOUS
Type "A" soil - Open Space/Orchard "On site"	8.98	AC	0%	100%
Type "C" soil - Open Space "On site"		AC	0%	100%
Type "D" soil - Open Space "On site"		AC	0%	100%
Type "A" soil - Open Space "Off site"		AC	0%	100%
Type "C" soil - Open Space "Off site"		AC	0%	100%
Type "D" soil - Open Space "Off site"		AC	0%	100%
Existing Onsite impervious		AC	100%	0%
Existing Pond		AC	100%	0%
Pond at DLW or bottom		AC	100%	0%
TOTAL AREA ----->	8.98	AC		

DCIA			
	% LAND USED	AREA (AC)	C.N.
Existing Onsite impervious	100%	0.00	98
Existing Pond	100%	0.00	98
Pond at DLW or bottom	100%	0.00	98
TOTAL --->		0.00	

Percent (%) DCIA of Area = 0.00%

WEIGHTED C.N.					
	% LAND USED	AREA (AC)	% AREA	C.N.	%XC.N.
Type "A" soil - Open Space/Orchard "On site"	100%	8.98	100.0%	57	57.00
Type "C" soil - Open Space "On site"	100%	0.00	0.0%	74	0.00
Type "D" soil - Open Space "On site"	100%	0.00	0.0%	80	0.00
Type "A" soil - Open Space "Off site"	100%	0.00	0.0%	39	0.00
Type "C" soil - Open Space "Off site"	100%	0.00	0.0%	74	0.00
Type "D" soil - Open Space "Off site"	100%	0.00	0.0%	80	0.00
Existing Onsite impervious	0%	0.00	0.0%	100	0.00
Existing Pond	0%	0.00	0.0%	80	0.00
TOTAL ----->		8.98	100%		57.00

Time of Concentration Calculations

Watermark Pre PB-2

Based on travel time equations from TR-55, Chapter 3 and Appendix F as follows:

$$\text{Sheet Flow } T_t = \frac{0.007(nL)^{0.8}}{(P_2)^{0.5} s^{0.4}}$$

$$\text{Unpaved Concentrated Flow } V = \frac{0.806725(s)^{0.5}}{n} \quad ; \quad T_t = \frac{L}{V}$$

$$\text{Paved Concentrated Flow } V = \frac{0.508205(s)^{0.5}}{n} \quad ; \quad T_t = \frac{L}{V}$$

$$\text{Open Channel Flow } V = \begin{matrix} \text{assumed value} \\ 2.5 \text{ ft/sec} \end{matrix} \quad ; \quad T_t = \frac{L}{V}$$

2-Year, 24 Hour Rainfall = 4.5 Inches

<u>Basin ID</u>	<u>Flow Type</u>	<u>Travel Length (feet)</u>	<u>Manning Roughness Coef.</u>	<u>Land Slope (ft/ft)</u>	<u>Flow Velocity (ft/sec)</u>	<u>Travel Time</u>	
						<u>(hours)</u>	<u>(min.)</u>
Pre PB-1	Sheet Flow	100	0.24	0.045	0.19	0.15	9
	UNPAVED	766	0.24	0.113	1.13	0.19	11
	Open Channel Flow	0	n/a	n/a	2.5	0.00	0
Time of Concentration =						0.33	20

6. PRE BASIN PB-3

**PRE PB-3
PRE DEVELOPED
DRAINAGE BASIN
CURVE NUMBER CALCULATIONS**

Total Area:	35.36	AC
Total DCIA Area:	0.00	AC
Percent (%) DCIA of Area:	0.00%	
Total Weighted CN Area:	35.36	AC
Weighted Curve Number:	57.00	

Land Use Description	Area	%DCIA	%IMPVS	%PERVIOUS
Type "A" soil - Open Space/Orchard "On site"	35.36	AC	0%	100%
Type "C" soil - Open Space "On site"		AC	0%	100%
Type "D" soil - Open Space "On site"		AC	0%	100%
Type "A" soil - Open Space "Off site"		AC	0%	100%
Type "C" soil - Open Space "Off site"		AC	0%	100%
Type "D" soil - Open Space "Off site"		AC	0%	100%
Existing Onsite impervious		AC	100%	0%
Existing Pond		AC	100%	0%
Pond at DLW or bottom		AC	100%	0%
TOTAL AREA ----->	35.36	AC		

DCIA			
	% LAND USED	AREA (AC)	C.N.
Existing Onsite impervious	100%	0.00	98
Existing Pond	100%	0.00	98
Pond at DLW or bottom	100%	0.00	98
TOTAL --->		0.00	

Percent (%) DCIA of Area = 0.00%

WEIGHTED C.N.					
	% LAND USED	AREA (AC)	% AREA	C.N.	%XC.N.
Type "A" soil - Open Space/Orchard "On site"	100%	35.36	100.0%	57	57.00
Type "C" soil - Open Space "On site"	100%	0.00	0.0%	74	0.00
Type "D" soil - Open Space "On site"	100%	0.00	0.0%	80	0.00
Type "A" soil - Open Space "Off site"	100%	0.00	0.0%	39	0.00
Type "C" soil - Open Space "Off site"	100%	0.00	0.0%	74	0.00
Type "D" soil - Open Space "Off site"	100%	0.00	0.0%	80	0.00
Existing Onsite impervious	0%	0.00	0.0%	100	0.00
Existing Pond	0%	0.00	0.0%	80	0.00
TOTAL ----->		35.36	100%		57.00

Time of Concentration Calculations

Watermark Pre PB-3

Based on travel time equations from TR-55, Chapter 3 and Appendix F as follows:

$$\text{Sheet Flow Tt} = \frac{0.007(nL)^{0.8}}{(P_2)^{0.5} s^{0.4}}$$

$$\text{Unpaved Concentrated Flow V} = \frac{0.806725(s)^{0.5}}{n} \quad ; \quad Tt = \frac{L}{V}$$

$$\text{Paved Concentrated Flow V} = \frac{0.508205(s)^{0.5}}{n} \quad ; \quad Tt = \frac{L}{V}$$

$$\text{Open Channel Flow V} = \begin{matrix} \text{assumed value} \\ 2.5 \text{ ft/sec} \end{matrix} \quad ; \quad Tt = \frac{L}{V}$$

2-Year, 24 Hour Rainfall = 4.5 Inches

<u>Basin ID</u>	<u>Flow Type</u>	<u>Travel Length (feet)</u>	<u>Manning Roughness Coef.</u>	<u>Land Slope (ft/ft)</u>	<u>Flow Velocity (ft/sec)</u>	<u>Travel Time</u>	
						<u>(hours)</u>	<u>(min.)</u>
Pre PB-1	Sheet Flow	100	0.24	0.030	0.16	0.17	10
	UNPAVED	1662	0.24	0.051	0.76	0.61	36
	Open Channel Flow	0	n/a	n/a	2.5	0.00	0
Time of Concentration =						0.78	46

7. PRE BASIN PB-4

**PRE PB-4
PRE DEVELOPED
DRAINAGE BASIN
CURVE NUMBER CALCULATIONS**

Total Area:	4.92	AC
Total DCIA Area:	0.00	AC
Percent (%) DCIA of Area:	0.00%	
Total Weighted CN Area:	4.92	AC
Weighted Curve Number:	57.00	

Land Use Description	Area	%DCIA	%IMPVS	%PERVIOUS
Type "A" soil - Open Space/Orchard "On site"	4.92	AC	0%	100%
Type "C" soil - Open Space "On site"		AC	0%	100%
Type "D" soil - Open Space "On site"		AC	0%	100%
Type "A" soil - Open Space "Off site"		AC	0%	100%
Type "C" soil - Open Space "Off site"		AC	0%	100%
Type "D" soil - Open Space "Off site"		AC	0%	100%
Existing Onsite impervious		AC	100%	0%
Existing Pond		AC	100%	0%
Pond at DLW or bottom		AC	100%	0%
TOTAL AREA ----->	4.92	AC		

DCIA			
	% LAND USED	AREA (AC)	C.N.
Existing Onsite impervious	100%	0.00	98
Existing Pond	100%	0.00	98
Pond at DLW or bottom	100%	0.00	98
TOTAL --->		0.00	

Percent (%) DCIA of Area = 0.00%

WEIGHTED C.N.					
	% LAND USED	AREA (AC)	% AREA	C.N.	%XC.N.
Type "A" soil - Open Space/Orchard "On site"	100%	4.92	100.0%	57	57.00
Type "C" soil - Open Space "On site"	100%	0.00	0.0%	74	0.00
Type "D" soil - Open Space "On site"	100%	0.00	0.0%	80	0.00
Type "A" soil - Open Space "Off site"	100%	0.00	0.0%	39	0.00
Type "C" soil - Open Space "Off site"	100%	0.00	0.0%	74	0.00
Type "D" soil - Open Space "Off site"	100%	0.00	0.0%	80	0.00
Existing Onsite impervious	0%	0.00	0.0%	100	0.00
Existing Pond	0%	0.00	0.0%	80	0.00
TOTAL ----->		4.92	100%		57.00

Time of Concentration Calculations

Watermark Pre PB-4

Based on travel time equations from TR-55, Chapter 3 and Appendix F as follows:

$$\text{Sheet Flow } T_t = \frac{0.007(nL)^{0.8}}{(P_2)^{0.5} s^{0.4}}$$

$$\text{Unpaved Concentrated Flow } V = \frac{0.806725(s)^{0.5}}{n} \quad ; \quad T_t = \frac{L}{V}$$

$$\text{Paved Concentrated Flow } V = \frac{0.508205(s)^{0.5}}{n} \quad ; \quad T_t = \frac{L}{V}$$

$$\text{Open Channel Flow } V = \begin{matrix} \text{assumed value} \\ 2.5 \text{ ft/sec} \end{matrix} \quad ; \quad T_t = \frac{L}{V}$$

2-Year, 24 Hour Rainfall = 4.5 Inches

<u>Basin ID</u>	<u>Flow Type</u>	<u>Travel Length (feet)</u>	<u>Manning Roughness Coef.</u>	<u>Land Slope (ft/ft)</u>	<u>Flow Velocity (ft/sec)</u>	<u>Travel Time</u>	
						<u>(hours)</u>	<u>(min.)</u>
Pre PB-1	Sheet Flow	100	0.24	0.040	0.18	0.15	9
	UNPAVED	551	0.24	0.065	0.86	0.18	11
	Open Channel Flow	0	n/a	n/a	2.5	0.00	0
Time of Concentration =						0.33	20

8. PRE BASIN PB-5

**PRE DEPRESSION PB-5
PRE DEVELOPED
DRAINAGE BASIN
CURVE NUMBER CALCULATIONS**

Total Area:	55.38	AC
Total DCIA Area:	0.00	AC
Percent (%) DCIA of Area:	0.00%	
 Total Weighted CN Area:	 55.38	 AC
Weighted Curve Number:	51.82	

Land Use Description	Area		%DCIA	%IMPVS	%PERVIOUS
Type "A" soil - Open Space/Orchard "On site"	34.95	AC	0%	0%	100%
Type "C" soil - Open Space "On site"		AC	0%	0%	100%
Type "D" soil - Open Space "On site"		AC	0%	0%	100%
Type "A" soil - Open Space "Off site"	19.10	AC	0%	0%	100%
Type "C" soil - Open Space "Off site"		AC	0%	0%	100%
Type "D" soil - Open Space "Off site"		AC	0%	0%	100%
Existing Onsite impervious	0.67	AC	0%	100%	0%
Existing Off-site impervious	0.66	AC	0%	100%	0%
Pond at DLW or bottom		AC	100%	0%	0%
TOTAL AREA ----->	55.38	AC			

DCIA			
	% LAND USED	AREA (AC)	C.N.
Existing Onsite impervious	0%	0.00	98
Existing Off-site impervious	0%	0.00	98
Pond at DLW or bottom	100%	0.00	98
TOTAL --->		0.00	

Percent (%) DCIA of Area = 0.00%

WEIGHTED C.N.					
	% LAND USED	AREA (AC)	% AREA	C.N.	%XC.N.
Type "A" soil - Open Space/Orchard "On site"	100%	34.95	63.1%	57	35.97
Type "C" soil - Open Space "On site"	100%	0.00	0.0%	74	0.00
Type "D" soil - Open Space "On site"	100%	0.00	0.0%	80	0.00
Type "A" soil - Open Space "Off site"	100%	19.10	34.5%	39	13.45
Type "C" soil - Open Space "Off site"	100%	0.00	0.0%	74	0.00
Type "D" soil - Open Space "Off site"	100%	0.00	0.0%	80	0.00
Existing Onsite impervious	100%	0.67	1.2%	100	1.21
Existing Off-site impervious	100%	0.66	1.2%	100	1.19
TOTAL ----->		55.38	100%		51.82

PRE DEPRESSION PB-5
PRE DEVELOPED
DEPRESSION
AREA & STAGE-STORAGE VOLUME

Stage-Storage Volume @ T.O.B. 83.50 = 26.61 ac-ft

Stage (ft)	Area (ac)	Stor. Vol. (ac-ft)	
78.00	4.41	0.00	BTM
81.00	6.37	5.39	
82.00	6.83	11.99	
83.00	7.31	19.06	
83.50	7.79	26.61	TOB

Time of Concentration Calculations

Watermark Pre PB-5

Based on travel time equations from TR-55, Chapter 3 and Appendix F as follows:

$$\text{Sheet Flow } T_t = \frac{0.007(nL)^{0.8}}{(P_2)^{0.5} s^{0.4}}$$

$$\text{Unpaved Concentrated Flow } V = \frac{0.806725(s)^{0.5}}{n} \quad ; \quad T_t = \frac{L}{V}$$

$$\text{Paved Concentrated Flow } V = \frac{0.508205(s)^{0.5}}{n} \quad ; \quad T_t = \frac{L}{V}$$

$$\text{Open Channel Flow } V = \begin{matrix} \text{assumed value} \\ 2.5 \text{ ft/sec} \end{matrix} \quad ; \quad T_t = \frac{L}{V}$$

2-Year, 24 Hour Rainfall = 4.5 Inches

<u>Basin ID</u>	<u>Flow Type</u>	<u>Travel Length (feet)</u>	<u>Manning Roughness Coef.</u>	<u>Land Slope (ft/ft)</u>	<u>Flow Velocity (ft/sec)</u>	<u>Travel Time</u>	
						<u>(hours)</u>	<u>(min.)</u>
Pre PB-1	Sheet Flow	100	0.24	0.025	0.15	0.18	11
	UNPAVED	1519	0.24	0.014	0.40	1.06	64
	Open Channel Flow	0.057	n/a	n/a	2.5	0.00	0
Time of Concentration =						1.24	75

9. ICPR PRE DEVELOPED MODELING

Simple Basin: PRE_DEPRESSION_PB-5

Scenario: Pre
Node: DEPRESSION_PB-5
Hydrograph Method: NRCS Unit Hydrograph
Infiltration Method: Curve Number
Time of Concentration: 75.0000 min
Max Allowable Q: 0.00 cfs
Time Shift: 0.0000 hr
Unit Hydrograph: UH323
Peaking Factor: 323.0
Area: 55.3800 ac
Curve Number: 51.8
% Impervious: 0.00
% DCIA: 0.00
% Direct: 0.00
Rainfall Name:

Comment:

Simple Basin: PRE_PB-1

Scenario: Pre
Node: DEPRESSION_PB-1
Hydrograph Method: NRCS Unit Hydrograph
Infiltration Method: Curve Number
Time of Concentration: 57.0000 min
Max Allowable Q: 0.00 cfs
Time Shift: 0.0000 hr
Unit Hydrograph: UH323
Peaking Factor: 323.0
Area: 55.2000 ac
Curve Number: 58.1
% Impervious: 0.00
% DCIA: 0.00
% Direct: 0.00
Rainfall Name:

Comment:

Simple Basin: PRE_PB-2

Scenario: Pre
Node: OFF-SITE_NORTHEAST
Hydrograph Method: NRCS Unit Hydrograph
Infiltration Method: Curve Number
Time of Concentration: 20.0000 min
Max Allowable Q: 0.00 cfs

Time Shift: 0.0000 hr
Unit Hydrograph: UH323
Peaking Factor: 323.0
Area: 8.9800 ac
Curve Number: 57.0
% Impervious: 0.00
% DCIA: 0.00
% Direct: 0.00
Rainfall Name:

Comment:

Simple Basin: PRE_PB-3

Scenario: Pre
Node: OFF-SITE_SOUTHEAST
Hydrograph Method: NRCS Unit Hydrograph
Infiltration Method: Curve Number
Time of Concentration: 46.0000 min
Max Allowable Q: 0.00 cfs
Time Shift: 0.0000 hr
Unit Hydrograph: UH323
Peaking Factor: 323.0
Area: 35.3600 ac
Curve Number: 57.0
% Impervious: 0.00
% DCIA: 0.00
% Direct: 0.00
Rainfall Name:

Comment:

Simple Basin: PRE_PB-4

Scenario: Pre
Node: OFF-SITE_WEST
Hydrograph Method: NRCS Unit Hydrograph
Infiltration Method: Curve Number
Time of Concentration: 20.0000 min
Max Allowable Q: 0.00 cfs
Time Shift: 0.0000 hr
Unit Hydrograph: UH323
Peaking Factor: 323.0
Area: 4.9200 ac
Curve Number: 57.0
% Impervious: 0.00
% DCIA: 0.00

% Direct: 0.00
Rainfall Name:

Comment:

Node: DEPRESSION_PB-1

Scenario: Pre
Type: Stage/Area
Base Flow: 0.00 cfs
Initial Stage: 85.00 ft
Warning Stage: 86.00 ft

Stage [ft]	Area [ac]	Area [ft2]
85.00	0.0100	436
86.00	0.4900	21344

Comment:

Node: DEPRESSION_PB-5

Scenario: Pre
Type: Stage/Area
Base Flow: 0.00 cfs
Initial Stage: 78.00 ft
Warning Stage: 84.00 ft

Stage [ft]	Area [ac]	Area [ft2]
78.00	4.4100	192100
81.00	6.3700	277477
82.00	6.8300	297515
83.00	7.3100	318424
83.50	7.7900	339332

Comment:

Node: OFF-SITE_NORTH

Scenario: Pre
Type: Time/Stage
Base Flow: 0.00 cfs
Initial Stage: 81.80 ft
Warning Stage: 81.80 ft
Boundary Stage:

Year	Month	Day	Hour	Stage [ft]
0	0	0	0.0000	81.80
0	0	0	999.0000	81.80

Comment: AE Zone listed elevation

Node: OFF-SITE_NORTHEAST

Scenario: Pre
Type: Time/Stage
Base Flow: 0.00 cfs
Initial Stage: 72.00 ft
Warning Stage: 72.00 ft
Boundary Stage:

Year	Month	Day	Hour	Stage [ft]
0	0	0	0.0000	72.00
0	0	0	999.0000	72.00

Comment: A zone approx. water el.

Node: OFF-SITE_SOUTH

Scenario: Pre
Type: Time/Stage
Base Flow: 0.00 cfs
Initial Stage: 79.00 ft
Warning Stage: 79.00 ft
Boundary Stage:

Year	Month	Day	Hour	Stage [ft]
0	0	0	0.0000	79.00
0	0	0	999.0000	79.00

Comment: A zone approx. water el.

Node: OFF-SITE_SOUTHEAST

Scenario: Pre
Type: Time/Stage
Base Flow: 0.00 cfs
Initial Stage: 75.00 ft
Warning Stage: 75.00 ft
Boundary Stage:

Year	Month	Day	Hour	Stage [ft]
0	0	0	0.0000	75.00
0	0	0	999.0000	75.00

Comment: A zone approx. water el.

Node: OFF-SITE_WEST

Scenario: Pre
Type: Time/Stage
Base Flow: 0.00 cfs
Initial Stage: 78.00 ft
Warning Stage: 78.00 ft
Boundary Stage:

Year	Month	Day	Hour	Stage [ft]
0	0	0	0.0000	78.00
0	0	0	999.0000	78.00

Comment: to SR 19 roadside swale, south to wetland

Weir Link: E_REVELS_RD

Scenario: Pre
From Node: DEPRESSION_PB-1
To Node: OFF-SITE_NORTH
Link Count: 1
Flow Direction: Both
Damping: 0.0000 ft
Weir Type: Paved Road Vertical
Geometry Type: Rectangular
Invert: 86.00 ft
Control Elevation: 86.00 ft
Max Depth: 999.00 ft
Max Width: 339.00 ft
Fillet: 0.00 ft

Bottom Clip

Default: 0.00 ft

Op Table:

Ref Node:

Top Clip

Default: 0.00 ft

Op Table:

Ref Node:

Discharge Coefficients

Weir Default: 2.800

Weir Table:

Orifice Default: 0.600

Orifice Table:

Comment:

Weir Link: WR_NATURAL_PB-5

Scenario: Pre
From Node: DEPRESSION_PB-5
To Node: OFF-SITE_SOUTH
Link Count: 1
Flow Direction: Both

Bottom Clip

Default: 0.00 ft

Op Table:

Ref Node:

Top Clip

Damping: 0.0000 ft
 Weir Type: Broad Crested Vertical
 Geometry Type: Trapezoidal
 Invert: 83.50 ft
 Control Elevation: 83.50 ft
 Max Depth: 999.00 ft
 Extrapolation Method: Normal Projection
 Bottom Width: 60.00 ft
 Left Slope: 10.000 (h:v)
 Right Slope: 10.000 (h:v)

Default: 0.00 ft
 Op Table:
 Ref Node:
 Discharge Coefficients
 Weir Default: 2.800
 Weir Table:
 Orifice Default: 0.600
 Orifice Table:

Comment:

Simulation: 00_MeanAnnual

Scenario: Pre
 Run Date/Time: 6/25/2025 9:53:18 AM
 Program Version: ICPR4 4.07.06

General

Run Mode: Normal

	Year	Month	Day	Hour [hr]
Start Time:	0	0	0	0.0000
End Time:	0	0	0	24.0000

	Hydrology [sec]	Surface Hydraulics [sec]	Groundwater [sec]
Min Calculation Time:	60.0000	0.1000	900.0000
Max Calculation Time:		30.0000	

Output Time Increments

Hydrology

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	5.0000

Surface Hydraulics

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	5.0000

Groundwater

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	60.0000

Restart File

Save Restart: False

Resources & Lookup Tables

Resources

Rainfall Folder:
Reference ET Folder:
Unit Hydrograph Folder:

Lookup Tables

Boundary Stage Set:
Extern Hydrograph Set:
Curve Number Set:
Green-Ampt Set:
Vertical Layers Set:
Impervious Set:
Roughness Set:
Crop Coef Set:
Fillable Porosity Set:
Conductivity Set:
Leakage Set:

Tolerances & Options

Time Marching:	SAOR	IA Recovery Time:	24.0000 hr
Max Iterations:	6	ET for Manual Basins:	False
Over-Relax Weight Fact:	0.5 dec	Smp/Man Basin Rain Opt:	Global
dZ Tolerance:	0.0010 ft	OF Region Rain Opt:	Global
Max dZ:	1.0000 ft	Rainfall Name:	~FLMOD
Link Optimizer Tol:	0.0001 ft	Rainfall Amount:	4.22 in
Edge Length Option:	Automatic	Storm Duration:	24.0000 hr
Dflt Damping (2D):	0.0050 ft	Dflt Damping (1D):	0.0050 ft
Min Node Srf Area (2D):	100 ft2	Min Node Srf Area (1D):	100 ft2
Energy Switch (2D):	Energy	Energy Switch (1D):	Energy

Comment:

Simulation: 010yr024hr

Scenario: Pre
Run Date/Time: 6/25/2025 9:53:26 AM
Program Version: ICPR4 4.07.06

General

Run Mode: Normal

	Year	Month	Day	Hour [hr]
Start Time:	0	0	0	0.0000
End Time:	0	0	0	24.0000

	Hydrology [sec]	Surface Hydraulics [sec]	Groundwater [sec]
Min Calculation Time:	60.0000	0.1000	900.0000

Max Calculation Time: 30.0000

Output Time Increments

Hydrology

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	5.0000

Surface Hydraulics

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	5.0000

Groundwater

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	60.0000

Restart File

Save Restart: False

Resources & Lookup Tables

Resources

Rainfall Folder:
Reference ET Folder:
Unit Hydrograph Folder:

Lookup Tables

Boundary Stage Set:
Extern Hydrograph Set:
Curve Number Set:
Green-Ampt Set:
Vertical Layers Set:
Impervious Set:
Roughness Set:
Crop Coef Set:
Fillable Porosity Set:
Conductivity Set:
Leakage Set:

Tolerances & Options

Time Marching: SAOR	IA Recovery Time: 24.0000 hr
Max Iterations: 6	ET for Manual Basins: False
Over-Relax Weight Fact: 0.5 dec	
dZ Tolerance: 0.0010 ft	Smp/Man Basin Rain Opt: Global
Max dZ: 1.0000 ft	OF Region Rain Opt: Global
Link Optimizer Tol: 0.0001 ft	Rainfall Name: ~FLMOD
	Rainfall Amount: 6.03 in
Edge Length Option: Automatic	Storm Duration: 24.0000 hr
Dflt Damping (2D): 0.0050 ft	Dflt Damping (1D): 0.0050 ft
Min Node Srf Area (2D): 100 ft2	Min Node Srf Area (1D): 100 ft2

Energy Switch (2D): Energy

Energy Switch (1D): Energy

Comment:

Simulation: 025yr024hr

Scenario: Pre

Run Date/Time: 6/25/2025 9:53:36 AM

Program Version: ICPR4 4.07.06

General

Run Mode: Normal

	Year	Month	Day	Hour [hr]
Start Time:	0	0	0	0.0000
End Time:	0	0	0	24.0000

	Hydrology [sec]	Surface Hydraulics [sec]	Groundwater [sec]
Min Calculation Time:	60.0000	0.1000	900.0000
Max Calculation Time:		30.0000	

Output Time Increments

Hydrology

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	5.0000

Surface Hydraulics

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	5.0000

Groundwater

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	60.0000

Restart File

Save Restart: False

Resources & Lookup Tables

Resources

Rainfall Folder:
Reference ET Folder:
Unit Hydrograph Folder:

Lookup Tables

Boundary Stage Set:
Extern Hydrograph Set:
Curve Number Set:
Green-Ampt Set:

Vertical Layers Set:
 Impervious Set:
 Roughness Set:
 Crop Coef Set:
 Fillable Porosity Set:
 Conductivity Set:
 Leakage Set:

Tolerances & Options

Time Marching:	SAOR	IA Recovery Time:	24.0000 hr
Max Iterations:	6	ET for Manual Basins:	False
Over-Relax Weight Fact:	0.5 dec	Smp/Man Basin Rain Opt:	Global
dZ Tolerance:	0.0010 ft	OF Region Rain Opt:	Global
Max dZ:	1.0000 ft	Rainfall Name:	~FLMOD
Link Optimizer Tol:	0.0001 ft	Rainfall Amount:	7.54 in
Edge Length Option:	Automatic	Storm Duration:	24.0000 hr
Dflt Damping (2D):	0.0050 ft	Dflt Damping (1D):	0.0050 ft
Min Node Srf Area (2D):	100 ft2	Min Node Srf Area (1D):	100 ft2
Energy Switch (2D):	Energy	Energy Switch (1D):	Energy

Comment:

Simulation: 025yr096hr

Scenario: Pre
 Run Date/Time: 6/25/2025 9:53:45 AM
 Program Version: ICPR4 4.07.06

General

Run Mode: Normal

	Year	Month	Day	Hour [hr]
Start Time:	0	0	0	0.0000
End Time:	0	0	0	432.0000

	Hydrology [sec]	Surface Hydraulics [sec]	Groundwater [sec]
Min Calculation Time:	60.0000	0.1000	900.0000
Max Calculation Time:		30.0000	

Output Time Increments

Hydrology

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	15.0000

Surface Hydraulics

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	15.0000

Groundwater

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	60.0000

Restart File

Save Restart: False

Resources & Lookup Tables

Resources

Rainfall Folder:
Reference ET Folder:
Unit Hydrograph Folder:

Lookup Tables

Boundary Stage Set:
Extern Hydrograph Set:
Curve Number Set:
Green-Ampt Set:
Vertical Layers Set:
Impervious Set:
Roughness Set:
Crop Coef Set:
Fillable Porosity Set:
Conductivity Set:
Leakage Set:

Tolerances & Options

Time Marching: SAOR	IA Recovery Time: 24.0000 hr
Max Iterations: 6	ET for Manual Basins: False
Over-Relax Weight Fact: 0.5 dec	
dZ Tolerance: 0.0010 ft	Smp/Man Basin Rain Opt: Global
Max dZ: 1.0000 ft	OF Region Rain Opt: Global
Link Optimizer Tol: 0.0001 ft	Rainfall Name: ~SJRWMD-96
	Rainfall Amount: 10.50 in
Edge Length Option: Automatic	Storm Duration: 96.0000 hr
Dflt Damping (2D): 0.0050 ft	Dflt Damping (1D): 0.0050 ft
Min Node Srf Area (2D): 100 ft2	Min Node Srf Area (1D): 100 ft2
Energy Switch (2D): Energy	Energy Switch (1D): Energy

Comment:

Simulation: 100yr024hr

Scenario: Pre
Run Date/Time: 6/25/2025 9:55:01 AM
Program Version: ICPR4 4.07.06

General

Run Mode: Normal

	Year	Month	Day	Hour [hr]
Start Time:	0	0	0	0.0000
End Time:	0	0	0	48.0000

	Hydrology [sec]	Surface Hydraulics [sec]	Groundwater [sec]
Min Calculation Time:	60.0000	0.1000	900.0000
Max Calculation Time:		30.0000	

Output Time Increments

Hydrology

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	15.0000

Surface Hydraulics

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	15.0000

Groundwater

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	60.0000

Restart File

Save Restart: False

Resources & Lookup Tables

Resources

Rainfall Folder:
Reference ET Folder:
Unit Hydrograph Folder:

Lookup Tables

Boundary Stage Set:
Extern Hydrograph Set:
Curve Number Set:
Green-Ampt Set:
Vertical Layers Set:
Impervious Set:
Roughness Set:
Crop Coef Set:
Fillable Porosity Set:
Conductivity Set:
Leakage Set:

Tolerances & Options

Time Marching:	SAOR	IA Recovery Time:	24.0000 hr
Max Iterations:	6	ET for Manual Basins:	False
Over-Relax Weight Fact:	0.5 dec	Smp/Man Basin Rain Opt:	Global
dZ Tolerance:	0.0010 ft	OF Region Rain Opt:	Global
Max dZ:	1.0000 ft	Rainfall Name:	~FLMOD
Link Optimizer Tol:	0.0001 ft	Rainfall Amount:	10.40 in
Edge Length Option:	Automatic	Storm Duration:	24.0000 hr
Dflt Damping (2D):	0.0050 ft	Dflt Damping (1D):	0.0050 ft
Min Node Srf Area (2D):	100 ft2	Min Node Srf Area (1D):	100 ft2
Energy Switch (2D):	Energy	Energy Switch (1D):	Energy

Comment:

Simulation: 100yr096hr

Scenario: Pre
Run Date/Time: 6/25/2025 9:55:07 AM
Program Version: ICPR4 4.07.06

General

Run Mode: Normal

	Year	Month	Day	Hour [hr]
Start Time:	0	0	0	0.0000
End Time:	0	0	0	120.0000

	Hydrology [sec]	Surface Hydraulics [sec]	Groundwater [sec]
Min Calculation Time:	60.0000	0.1000	900.0000
Max Calculation Time:		30.0000	

Output Time Increments

Hydrology

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	15.0000

Surface Hydraulics

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	15.0000

Groundwater

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	60.0000

Restart File

Save Restart: False

Resources & Lookup Tables

Resources

Rainfall Folder:

Reference ET Folder:

Unit Hydrograph Folder:

Lookup Tables

Boundary Stage Set:

Extern Hydrograph Set:

Curve Number Set:

Green-Ampt Set:

Vertical Layers Set:

Impervious Set:

Roughness Set:

Crop Coef Set:

Fillable Porosity Set:

Conductivity Set:

Leakage Set:

Tolerances & Options

Time Marching: SAOR

Max Iterations: 6

Over-Relax Weight Fact: 0.5 dec

dZ Tolerance: 0.0010 ft

Max dZ: 1.0000 ft

Link Optimizer Tol: 0.0001 ft

Edge Length Option: Automatic

Dflt Damping (2D): 0.0050 ft

Min Node Srf Area (2D): 100 ft2

Energy Switch (2D): Energy

IA Recovery Time: 24.0000 hr

ET for Manual Basins: False

Smp/Man Basin Rain Opt: Global

OF Region Rain Opt: Global

Rainfall Name: ~SJRWMD-96

Rainfall Amount: 14.60 in

Storm Duration: 96.0000 hr

Dflt Damping (1D): 0.0050 ft

Min Node Srf Area (1D): 100 ft2

Energy Switch (1D): Energy

Comment:

Scenario	Sim	Node Name	Relative Time [hrs]	Warning Stage [ft]	Maximum Stage [ft]	Time to Maximum Stage [hrs]	Maximum Total Inflow Rate [cfs]	Time to Maximum Total Inflow Rate [hrs]	Maximum Total Outflow Rate [cfs]	Time to Maximum Total Outflow Rate [hrs]
Pre	00_MeanAnnual	DEPRESSION_PB-5	24.0043	84.00	78.46	24.0043	4.51	13.1506	0.00	0.0000
Pre	00_MeanAnnual	OFF-SITE_NORTH	24.0043	81.80	81.80	0.0000	10.86	12.7874	0.00	0.0000
Pre	00_MeanAnnual	OFF-SITE_NORTHEAST	24.0043	72.00	72.00	0.0000	2.76	12.3001	0.00	0.0000
Pre	00_MeanAnnual	OFF-SITE_SOUTHEAST	24.0043	75.00	75.00	0.0000	7.17	12.6333	0.00	0.0000
Pre	00_MeanAnnual	OFF-SITE_WEST	24.0043	78.00	78.00	0.0000	1.51	12.3001	0.00	0.0000
Pre	010yr024hr	DEPRESSION_PB-5	24.0044	84.00	79.19	24.0044	16.28	12.9814	0.00	0.0000
Pre	010yr024hr	OFF-SITE_NORTH	24.0044	81.80	81.80	0.0000	29.87	12.7019	0.00	0.0000
Pre	010yr024hr	OFF-SITE_NORTHEAST	24.0044	72.00	72.00	0.0000	8.04	12.1834	0.00	0.0000
Pre	010yr024hr	OFF-SITE_SOUTHEAST	24.0044	75.00	75.00	0.0000	20.53	12.5523	0.00	0.0000
Pre	010yr024hr	OFF-SITE_WEST	24.0044	78.00	78.00	0.0000	4.41	12.1834	0.00	0.0000
Pre	025yr024hr	DEPRESSION_PB-5	24.0013	84.00	79.90	24.0013	29.91	12.9170	0.00	0.0000
Pre	025yr024hr	OFF-SITE_NORTH	24.0013	81.80	81.80	0.0000	49.47	12.6732	0.00	0.0000
Pre	025yr024hr	OFF-SITE_NORTHEAST	24.0013	72.00	72.00	0.0000	13.54	12.1664	0.00	0.0000
Pre	025yr024hr	OFF-SITE_SOUTHEAST	24.0013	75.00	75.00	0.0000	34.48	12.5321	0.00	0.0000
Pre	025yr024hr	OFF-SITE_WEST	24.0013	78.00	78.00	0.0000	7.42	12.1664	0.00	0.0000
Pre	025yr096hr	DEPRESSION_PB-5	432.0029	84.00	81.48	102.6529	52.84	60.7162	0.00	0.0000
Pre	025yr096hr	OFF-SITE_NORTH	432.0029	81.80	81.80	0.0000	77.79	60.4900	0.00	0.0000
Pre	025yr096hr	OFF-SITE_NORTHEAST	432.0029	72.00	72.00	0.0000	22.49	60.0998	0.00	0.0000
Pre	025yr096hr	OFF-SITE_SOUTHEAST	432.0029	75.00	75.00	0.0000	55.73	60.3660	0.00	0.0000
Pre	025yr096hr	OFF-SITE_WEST	432.0029	78.00	78.00	0.0000	12.32	60.0998	0.00	0.0000
Pre	100yr024hr	DEPRESSION_PB-5	48.0030	84.00	81.43	30.6530	61.39	12.8668	0.00	0.0000
Pre	100yr024hr	OFF-SITE_NORTH	48.0030	81.80	81.80	0.0000	91.70	12.6404	0.00	0.0000
Pre	100yr024hr	OFF-SITE_NORTHEAST	48.0030	72.00	72.00	0.0000	25.35	12.1517	0.00	0.0000
Pre	100yr024hr	OFF-SITE_SOUTHEAST	48.0030	75.00	75.00	0.0000	64.73	12.5001	0.00	0.0000
Pre	100yr024hr	OFF-SITE_WEST	48.0030	78.00	78.00	0.0000	13.89	12.1517	0.00	0.0000
Pre	100yr096hr	DEPRESSION_PB-5	120.0053	84.00	83.53	97.7053	94.54	60.6838	1.03	97.7053
Pre	100yr096hr	OFF-SITE_NORTH	120.0053	81.80	81.80	0.0000	130.70	60.4839	0.00	0.0000
Pre	100yr096hr	OFF-SITE_NORTHEAST	120.0053	72.00	72.00	0.0000	37.76	60.1003	0.00	0.0000
Pre	100yr096hr	OFF-SITE_SOUTHEAST	120.0053	75.00	75.00	0.0000	94.38	60.3502	0.00	0.0000
Pre	100yr096hr	OFF-SITE_WEST	120.0053	78.00	78.00	0.0000	20.69	60.1003	0.00	0.0000

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Inflow Volume [ac_ft]
Post	025yr096hr	DEPRESSION_PB-5	432.0051	79.52	7.47
Post	025yr096hr	OFF-SITE_NORTH	432.0051	81.80	9.71
Post	025yr096hr	OFF-SITE_NORTHEAST	432.0051	72.00	0.00
Post	025yr096hr	OFF-SITE_SOUTHEAST	432.0051	75.00	6.81
Post	025yr096hr	OFF-SITE_WEST	432.0051	78.00	0.00
Pre	025yr096hr	DEPRESSION_PB-5	432.0029	81.48	19.26
Pre	025yr096hr	OFF-SITE_NORTH	432.0029	81.80	22.97
Pre	025yr096hr	OFF-SITE_NORTHEAST	432.0029	72.00	3.67
Pre	025yr096hr	OFF-SITE_SOUTHEAST	432.0029	75.00	14.44
Pre	025yr096hr	OFF-SITE_WEST	432.0029	78.00	2.01

10. POST BASIN PB-1

**POST PB-1
POST DEVELOPED
DRAINAGE BASIN
CURVE NUMBER CALCULATIONS**

Total Area:	38.58	AC
Total DCIA Area:	10.63	AC
Percent (%) DCIA of Area:	27.55%	
Total Weighted CN Area:	27.95	AC
Weighted Curve Number:	47.22	

Land Use Description	Area	%DCIA	%IMPVS	%PERVIOUS
Type "A" soil - Open Space "On site"	12.46	AC	0%	100%
Type "A" soil - Open Space "On site"		AC	0%	100%
Type "D" soil - Open Space "On site"		AC	0%	100%
Type "A" soil - Open Space "Off site"		AC	0%	100%
Type "A" soil - Woods "Off site"		AC	0%	100%
Type "D" soil - Open Space "Off site"		AC	0%	100%
Type "A" soil - Residential	19.47	AC	35%	45%
Type "C" soil - Residential		AC	35%	35%
Type "D" soil - Residential		AC	35%	35%
Type "A" soil - Commercial		AC	85%	15%
Type "A" soil - Road	5.45	AC	48%	52%
Type "D" soil - Commercial		AC	85%	15%
Pond at DLW or bottom	1.20	AC	100%	0%
TOTAL AREA ----->	38.58	AC		

	DCIA			
	% LAND USED	AREA (AC)	C.N.	
Type "A" soil - Open Space "On site"	0%	0.00	98	
Type "A" soil - Residential	35%	6.81	98	
Type "C" soil - Residential	35%	0.00	98	
Type "D" soil - Residential	35%	0.00	98	
Type "A" soil - Commercial	85%	0.00	98	
Type "A" soil - Road	48%	2.62	98	
Type "D" soil - Commercial	85%	0.00	98	
Pond at DLW or bottom	100%	1.20	98	
TOTAL ---->		10.63		
				Percent (%) DCIA of Area = 27.55%

	WEIGHTED C.N.				
	% LAND USED	AREA (AC)	% AREA	C.N.	%XC.N.
Type "A" soil - Open Space "On site"	100%	12.46	44.6%	39	17.39
Type "A" soil - Open Space "On site"	100%	0.00	0.0%	39	0.00
Type "D" soil - Open Space "On site"	100%	0.00	0.0%	80	0.00
Type "A" soil - Open Space "Off site"	100%	0.00	0.0%	39	0.00
Type "A" soil - Woods "Off site"	100%	0.00	0.0%	30	0.00
Type "D" soil - Open Space "Off site"	100%	0.00	0.0%	80	0.00
Type "A" soil - Residential	45%	8.76	31.3%	39	12.23
Type "A" soil - Residential	20%	3.89	13.9%	98	13.65
Type "C" soil - Residential	35%	0.00	0.0%	74	0.00
Type "C" soil - Residential	30%	0.00	0.0%	98	0.00
Type "D" soil - Residential	35%	0.00	0.0%	80	0.00
Type "D" soil - Residential	30%	0.00	0.0%	98	0.00
Type "A" soil - Commercial	15%	0.00	0.0%	39	0.00
Type "A" soil - Road	52%	2.83	10.1%	39	3.95
Type "D" soil - Commercial	15%	0.00	0.0%	80	0.00
TOTAL ----->		27.95	100%		47.22

**POST PB-1
POST DEVELOPED
SJRWMD WATER QUALITY VOLUME**

TOTAL DRAINAGE AREA	=	38.58 ACRES
IMPERVIOUS AREA	=	13.32 ACRES
OPEN SPACE	=	25.26 ACRES

TOTAL DRAINAGE AREA OPTION

TOTAL DRAINAGE AREA	=	38.58 ACRES
1" RUNOFF	=	1 INCHES
WATER QUALITY VOLUME	=	140,045 CU-FT

IMPERVIOUS AREA OPTION

TOTAL DRAINAGE AREA	=	38.58 ACRES
0.5" RUNOFF	=	70,023 CU-FT
IMPERVIOUS AREA	=	13.32 ACRES
1.25" OF RUNOFF	=	60,460 CU-FT
TOTAL WATER QUALITY VOLUME	=	130,483 CU-FT
USE MAXIMUM WATER QUALITY VOLUME	=	140,045 CU-FT
USE MAXIMUM WATER QUALITY VOLUME	=	3.22 AC-FT
WATER QUALITY STARTING ELEVATION	=	86.47 FT

POST PB-1
 POST DEVELOPED
 DRY RETENTION POND
AREA & STAGE-STORAGE VOLUME

Stage-Storage Volume @ T.O.B. 89.00 = 8.63 ac-ft

Stage (ft)	Area (ac)		Stor. Vol. (ac-ft)	
84.00	1.20	52272	0.00	BTM
85.00	1.40	61151	1.30	
86.00	1.61	70257	2.81	
87.00	1.83	79617	4.53	
88.00	2.05	89181	6.47	
89.00	2.27	98945	8.63	TOB

11. POST BASIN PB-2

**POST PB-2
POST DEVELOPED
DRAINAGE BASIN
CURVE NUMBER CALCULATIONS**

Total Area:	14.75	AC
Total DCIA Area:	1.71	AC
Percent (%) DCIA of Area:	11.57%	
Total Weighted CN Area:	13.04	AC
Weighted Curve Number:	42.39	

Land Use Description	Area	%DCIA	%IMPVS	%PERVIOUS
Type "A" soil - Open Space "On site"	1.52	AC	0%	100%
Type "A" soil - Open Space "On site"		AC	0%	100%
Type "D" soil - Open Space "On site"		AC	0%	100%
Type "A" soil - Open Space "Off site"	9.11	AC	0%	100%
Type "A" soil - Woods "Off site"		AC	0%	100%
Type "D" soil - Open Space "Off site"		AC	0%	100%
Type "A" soil - Residential	2.30	AC	35%	45%
Type "C" soil - Residential		AC	35%	35%
Type "D" soil - Residential		AC	35%	35%
Type "A" soil - Commercial		AC	85%	15%
Type "A" soil - Road	1.20	AC	48%	52%
Off-site impervious	0.29	AC	0%	100%
Pond at DLW or bottom	0.33	AC	100%	0%
TOTAL AREA ----->	14.75	AC		

	DCIA			
	% LAND USED	AREA (AC)	C.N.	
Type "A" soil - Open Space "On site"	0%	0.00	98	
Type "A" soil - Residential	35%	0.81	98	
Type "C" soil - Residential	35%	0.00	98	
Type "D" soil - Residential	35%	0.00	98	
Type "A" soil - Commercial	85%	0.00	98	
Type "A" soil - Road	48%	0.58	98	
Off-site impervious	0%	0.00	98	
Pond at DLW or bottom	100%	0.33	98	
TOTAL ---->		1.71		
				Percent (%) DCIA of Area = 11.57%

	WEIGHTED C.N.				
	% LAND USED	AREA (AC)	% AREA	C.N.	%XC.N.
Type "A" soil - Open Space "On site"	100%	1.52	11.7%	39	4.56
Type "A" soil - Open Space "On site"	100%	0.00	0.0%	39	0.00
Type "D" soil - Open Space "On site"	100%	0.00	0.0%	80	0.00
Type "A" soil - Open Space "Off site"	100%	9.11	69.8%	39	27.24
Type "A" soil - Woods "Off site"	100%	0.00	0.0%	30	0.00
Type "D" soil - Open Space "Off site"	100%	0.00	0.0%	80	0.00
Type "A" soil - Residential	45%	1.04	7.9%	39	3.09
Type "A" soil - Residential	20%	0.46	3.5%	98	3.46
Type "C" soil - Residential	35%	0.00	0.0%	74	0.00
Type "C" soil - Residential	30%	0.00	0.0%	98	0.00
Type "D" soil - Residential	35%	0.00	0.0%	80	0.00
Type "D" soil - Residential	30%	0.00	0.0%	98	0.00
Type "A" soil - Commercial	15%	0.00	0.0%	39	0.00
Type "A" soil - Road	52%	0.62	4.8%	39	1.87
Off-site impervious	100%	0.29	2.2%	98	2.18
TOTAL ----->		13.04	100%		42.39

**POST PB-2
POST DEVELOPED
SJRWMD WATER QUALITY VOLUME**

TOTAL DRAINAGE AREA	=	14.75 ACRES
IMPERVIOUS AREA	=	2.13 ACRES
OPEN SPACE	=	12.62 ACRES

TOTAL DRAINAGE AREA OPTION

TOTAL DRAINAGE AREA	=	14.75 ACRES
1" RUNOFF	=	1 INCHES
WATER QUALITY VOLUME	=	53,543 CU-FT

IMPERVIOUS AREA OPTION

TOTAL DRAINAGE AREA	=	14.75 ACRES
0.5" RUNOFF	=	26,771 CU-FT
IMPERVIOUS AREA	=	2.13 ACRES
1.25" OF RUNOFF	=	9,669 CU-FT
TOTAL WATER QUALITY VOLUME	=	36,441 CU-FT

USE MAXIMUM WATER QUALITY VOLUME	=	53,543	CU-FT
USE MAXIMUM WATER QUALITY VOLUME	=	1.23	AC-FT
WATER QUALITY STARTING ELEVATION	=	87.49	FT

POST PB-2
 POST DEVELOPED
 DRY RETENTION POND
AREA & STAGE-STORAGE VOLUME

Stage-Storage Volume @ T.O.B. 89.00 = 2.33 ac-ft

Stage (ft)	Area (ac)		Stor. Vol. (ac-ft)	
84.00	0.33	14172	0.00	BTM
85.00	0.38	16503	0.35	
86.00	0.43	18934	0.76	
87.00	0.49	21467	1.22	
88.00	0.55	24099	1.75	
89.00	0.62	26832	2.33	TOB

12. POST BASIN PB-3

**POST PB-3
POST DEVELOPED
DRAINAGE BASIN
CURVE NUMBER CALCULATIONS**

Total Area:	37.96	AC
Total DCIA Area:	10.89	AC
Percent (%) DCIA of Area:	28.70%	
Total Weighted CN Area:	27.07	AC
Weighted Curve Number:	47.25	

Land Use Description	Area	%DCIA	%IMPVS	%PERVIOUS
Type "A" soil - Open Space "On site"	12.08	AC	0%	0%
Type "A" soil - Open Space "On site"		AC	0%	0%
Type "D" soil - Open Space "On site"		AC	0%	0%
Type "A" soil - Open Space "Off site"		AC	0%	0%
Type "A" soil - Woods "Off site"		AC	0%	0%
Type "D" soil - Open Space "Off site"		AC	0%	0%
Type "A" soil - Residential	18.92	AC	35%	20%
Type "C" soil - Residential		AC	35%	30%
Type "D" soil - Residential		AC	35%	30%
Type "A" soil - Commercial		AC	85%	0%
Type "A" soil - Road	5.17	AC	48%	0%
Type "D" soil - Commercial		AC	85%	0%
Pond at DLW or bottom	1.79	AC	100%	0%
TOTAL AREA ----->	37.96	AC		

	DCIA		
	% LAND USED	AREA (AC)	C.N.
Type "A" soil - Open Space "On site"	0%	0.00	98
Type "A" soil - Residential	35%	6.62	98
Type "C" soil - Residential	35%	0.00	98
Type "D" soil - Residential	35%	0.00	98
Type "A" soil - Commercial	85%	0.00	98
Type "A" soil - Road	48%	2.48	98
Type "D" soil - Commercial	85%	0.00	98
Pond at DLW or bottom	100%	1.79	98
TOTAL ---->		10.89	
			Percent (%) DCIA of Area = 28.70%

WEIGHTED C.N.					
	% LAND USED	AREA (AC)	% AREA	C.N.	%XC.N.
Type "A" soil - Open Space "On site"	100%	12.08	44.6%	39	17.41
Type "A" soil - Open Space "On site"	100%	0.00	0.0%	39	0.00
Type "D" soil - Open Space "On site"	100%	0.00	0.0%	80	0.00
Type "A" soil - Open Space "Off site"	100%	0.00	0.0%	39	0.00
Type "A" soil - Woods "Off site"	100%	0.00	0.0%	30	0.00
Type "D" soil - Open Space "Off site"	100%	0.00	0.0%	80	0.00
Type "A" soil - Residential	45%	8.51	31.5%	39	12.27
Type "A" soil - Residential	20%	3.78	14.0%	98	13.70
Type "C" soil - Residential	35%	0.00	0.0%	74	0.00
Type "C" soil - Residential	30%	0.00	0.0%	98	0.00
Type "D" soil - Residential	35%	0.00	0.0%	80	0.00
Type "D" soil - Residential	30%	0.00	0.0%	98	0.00
Type "A" soil - Commercial	15%	0.00	0.0%	39	0.00
Type "A" soil - Road	52%	2.69	9.9%	39	3.87
Type "D" soil - Commercial	15%	0.00	0.0%	80	0.00
TOTAL ----->		27.07	100%		47.25

**POST PB-3
POST DEVELOPED
SJRWMD WATER QUALITY VOLUME**

TOTAL DRAINAGE AREA	=	37.96 ACRES
IMPERVIOUS AREA	=	12.89 ACRES
OPEN SPACE	=	25.07 ACRES

TOTAL DRAINAGE AREA OPTION

TOTAL DRAINAGE AREA	=	37.96 ACRES
1" RUNOFF	=	1 INCHES
WATER QUALITY VOLUME	=	137,795 CU-FT

IMPERVIOUS AREA OPTION

TOTAL DRAINAGE AREA	=	37.96 ACRES
0.5" RUNOFF	=	68,897 CU-FT
IMPERVIOUS AREA	=	12.89 ACRES
1.25" OF RUNOFF	=	58,477 CU-FT
TOTAL WATER QUALITY VOLUME	=	127,375 CU-FT
USE MAXIMUM WATER QUALITY VOLUME	=	137,795 CU-FT
USE MAXIMUM WATER QUALITY VOLUME	=	3.16 AC-FT
WATER QUALITY STARTING ELEVATION	=	86.64 FT

POST PB-3
POST DEVELOPED
DRY RETENTION POND
AREA & STAGE-STORAGE VOLUME

Stage-Storage Volume @ T.O.B. 90.00 = 12.53 ac-ft

Stage (ft)	Area (ac)		Stor. Vol. (ac-ft)	
85.00	1.79	77937	0.00	BTM
86.00	2.07	90305	1.93	
87.00	2.36	102773	4.15	
88.00	2.65	115352	6.65	
89.00	2.94	128011	9.44	
90.00	3.23	140781	12.53	TOB

13. POST BASIN PB-4

**POST PB-4
POST DEVELOPED
DRAINAGE BASIN
CURVE NUMBER CALCULATIONS**

Total Area: **9.49** **AC**

Total DCIA Area: **4.03** **AC**

Percent (%) DCIA of Area: **42.42%**

Total Weighted CN Area: **5.46** **AC**

Weighted Curve Number: **51.09**

Land Use Description	Area	%DCIA	%IMPVS	%PERVIOUS
Type "A" soil - Open Space "On site"	0.57	AC	0%	100%
Type "A" soil - Open Space "On site"		AC	0%	100%
Type "D" soil - Open Space "On site"		AC	0%	100%
Type "A" soil - Open Space "Off site"		AC	0%	100%
Type "A" soil - Woods "Off site"		AC	0%	100%
Type "D" soil - Open Space "Off site"		AC	0%	100%
Type "A" soil - Residential	5.60	AC	35%	45%
Type "C" soil - Residential		AC	35%	35%
Type "D" soil - Residential		AC	35%	35%
Type "A" soil - Commercial		AC	85%	15%
Type "A" soil - Road	2.42	AC	48%	52%
Type "D" soil - Commercial		AC	85%	15%
Pond at DLW or bottom	0.90	AC	100%	0%
TOTAL AREA ----->	9.49	AC		

	DCIA		
	% LAND USED	AREA (AC)	C.N.
Type "A" soil - Open Space "On site"	0%	0.00	98
Type "A" soil - Residential	35%	1.96	98
Type "C" soil - Residential	35%	0.00	98
Type "D" soil - Residential	35%	0.00	98
Type "A" soil - Commercial	85%	0.00	98
Type "A" soil - Road	48%	1.16	98
Type "D" soil - Commercial	85%	0.00	98
Pond at DLW or bottom	100%	0.90	98
TOTAL ---->		4.03	
			Percent (%) DCIA of Area = 42.42%

WEIGHTED C.N.					
	% LAND USED	AREA (AC)	% AREA	C.N.	%XC.N.
Type "A" soil - Open Space "On site"	100%	0.57	10.4%	39	4.04
Type "A" soil - Open Space "On site"	100%	0.00	0.0%	39	0.00
Type "D" soil - Open Space "On site"	100%	0.00	0.0%	80	0.00
Type "A" soil - Open Space "Off site"	100%	0.00	0.0%	39	0.00
Type "A" soil - Woods "Off site"	100%	0.00	0.0%	30	0.00
Type "D" soil - Open Space "Off site"	100%	0.00	0.0%	80	0.00
Type "A" soil - Residential	45%	2.52	46.1%	39	17.98
Type "A" soil - Residential	20%	1.12	20.5%	98	20.09
Type "C" soil - Residential	35%	0.00	0.0%	74	0.00
Type "C" soil - Residential	30%	0.00	0.0%	98	0.00
Type "D" soil - Residential	35%	0.00	0.0%	80	0.00
Type "D" soil - Residential	30%	0.00	0.0%	98	0.00
Type "A" soil - Commercial	15%	0.00	0.0%	39	0.00
Type "A" soil - Road	52%	1.26	23.0%	39	8.98
Type "D" soil - Commercial	15%	0.00	0.0%	80	0.00
TOTAL ----->		5.46	100%		51.09

**POST PB-4
POST DEVELOPED
SJRWMD WATER QUALITY VOLUME**

TOTAL DRAINAGE AREA	=	9.49 ACRES
IMPERVIOUS AREA	=	4.24 ACRES
OPEN SPACE	=	5.25 ACRES

TOTAL DRAINAGE AREA OPTION

TOTAL DRAINAGE AREA	=	9.49 ACRES
1" RUNOFF	=	1 INCHES
WATER QUALITY VOLUME	=	34,449 CU-FT

IMPERVIOUS AREA OPTION

TOTAL DRAINAGE AREA	=	9.49 ACRES
0.5" RUNOFF	=	17,224 CU-FT
IMPERVIOUS AREA	=	4.24 ACRES
1.25" OF RUNOFF	=	19,246 CU-FT
TOTAL WATER QUALITY VOLUME	=	36,471 CU-FT

USE MAXIMUM WATER QUALITY VOLUME	=	36,471	CU-FT
USE MAXIMUM WATER QUALITY VOLUME	=	0.84	AC-FT
WATER QUALITY STARTING ELEVATION	=	120.89	FT

POST PB-4
POST DEVELOPED
DRY RETENTION POND
AREA & STAGE-STORAGE VOLUME

Stage-Storage Volume @ T.O.B. 125.00 = 5.51 ac-ft

Stage (ft)	Area (ac)		Stor. Vol. (ac-ft)	
120.00	0.90	39366	0.00	BTM
121.00	0.98	42694	0.94	
122.00	1.06	46122	1.96	
123.00	1.14	49652	3.06	
124.00	1.22	53281	4.24	
125.00	1.31	57011	5.51	TOB

14. POST BASIN PB-5

**POST PB-5
POST DEVELOPED
DRAINAGE BASIN
CURVE NUMBER CALCULATIONS**

Total Area:	11.56	AC
Total DCIA Area:	3.28	AC
Percent (%) DCIA of Area:	28.38%	
Total Weighted CN Area:	8.28	AC
Weighted Curve Number:	47.55	

Land Use Description	Area	%DCIA	%IMPVS	%PERVIOUS
Type "A" soil - Open Space "On site"	3.57	AC	0%	0%
Type "A" soil - Open Space "On site"		AC	0%	0%
Type "D" soil - Open Space "On site"		AC	0%	0%
Type "A" soil - Open Space "Off site"		AC	0%	0%
Type "A" soil - Woods "Off site"		AC	0%	0%
Type "D" soil - Open Space "Off site"		AC	0%	0%
Type "A" soil - Residential	6.00	AC	35%	20%
Type "C" soil - Residential		AC	35%	30%
Type "D" soil - Residential		AC	35%	30%
Type "A" soil - Commercial		AC	85%	0%
Type "A" soil - Road	1.55	AC	48%	0%
Type "D" soil - Commercial		AC	85%	0%
Pond at DLW or bottom	0.44	AC	100%	0%
TOTAL AREA ----->	11.56	AC		

	DCIA		
	% LAND USED	AREA (AC)	C.N.
Type "A" soil - Open Space "On site"	0%	0.00	98
Type "A" soil - Residential	35%	2.10	98
Type "C" soil - Residential	35%	0.00	98
Type "D" soil - Residential	35%	0.00	98
Type "A" soil - Commercial	85%	0.00	98
Type "A" soil - Road	48%	0.74	98
Type "D" soil - Commercial	85%	0.00	98
Pond at DLW or bottom	100%	0.44	98
TOTAL ---->		3.28	
			Percent (%) DCIA of Area = 28.38%

WEIGHTED C.N.					
	% LAND USED	AREA (AC)	% AREA	C.N.	%XC.N.
Type "A" soil - Open Space "On site"	100%	3.57	43.2%	39	16.83
Type "A" soil - Open Space "On site"	100%	0.00	0.0%	39	0.00
Type "D" soil - Open Space "On site"	100%	0.00	0.0%	80	0.00
Type "A" soil - Open Space "Off site"	100%	0.00	0.0%	39	0.00
Type "A" soil - Woods "Off site"	100%	0.00	0.0%	30	0.00
Type "D" soil - Open Space "Off site"	100%	0.00	0.0%	80	0.00
Type "A" soil - Residential	45%	2.70	32.6%	39	12.72
Type "A" soil - Residential	20%	1.20	14.5%	98	14.20
Type "C" soil - Residential	35%	0.00	0.0%	74	0.00
Type "C" soil - Residential	30%	0.00	0.0%	98	0.00
Type "D" soil - Residential	35%	0.00	0.0%	80	0.00
Type "D" soil - Residential	30%	0.00	0.0%	98	0.00
Type "A" soil - Commercial	15%	0.00	0.0%	39	0.00
Type "A" soil - Road	52%	0.81	9.7%	39	3.80
Type "D" soil - Commercial	15%	0.00	0.0%	80	0.00
TOTAL ----->		8.28	100%		47.55

**POST PB-5
POST DEVELOPED
SJRWMD WATER QUALITY VOLUME**

TOTAL DRAINAGE AREA	=	11.56 ACRES
IMPERVIOUS AREA	=	4.04 ACRES
OPEN SPACE	=	7.52 ACRES

TOTAL DRAINAGE AREA OPTION

TOTAL DRAINAGE AREA	=	11.56 ACRES
1" RUNOFF	=	1 INCHES
WATER QUALITY VOLUME	=	41,963 CU-FT

IMPERVIOUS AREA OPTION

TOTAL DRAINAGE AREA	=	11.56 ACRES
0.5" RUNOFF	=	20,981 CU-FT
IMPERVIOUS AREA	=	4.04 ACRES
1.25" OF RUNOFF	=	18,350 CU-FT
TOTAL WATER QUALITY VOLUME	=	39,331 CU-FT

USE MAXIMUM WATER QUALITY VOLUME	=	41,963	CU-FT
USE MAXIMUM WATER QUALITY VOLUME	=	0.96	AC-FT
WATER QUALITY STARTING ELEVATION	=	90.95	FT

POST PB-5
POST DEVELOPED
DRY RETENTION POND
AREA & STAGE-STORAGE VOLUME

Stage-Storage Volume @ T.O.B. 94.00 = 3.67 ac-ft

Stage (ft)	Area (ac)		Stor. Vol. (ac-ft)	
89.00	0.44	19010	0.00	BTM
90.00	0.55	24071	0.49	
91.00	0.67	29234	1.11	
92.00	0.79	34497	1.84	
93.00	0.92	39860	2.69	
94.00	1.04	45324	3.67	TOB

15. POST BASIN PB-5A

**POST PB-5A
POST DEVELOPED
DRAINAGE BASIN
CURVE NUMBER CALCULATIONS**

Total Area: **20.33** **AC**

Total DCIA Area: **5.70** **AC**

Percent (%) DCIA of Area: **28.03%**

Total Weighted CN Area: **14.63** **AC**

Weighted Curve Number: **46.69**

Land Use Description	Area	%DCIA	%IMPVS	%PERVIOUS
Type "A" soil - Open Space "On site"	7.01	AC	0%	100%
Type "A" soil - Open Space "On site"		AC	0%	100%
Type "D" soil - Open Space "On site"		AC	0%	100%
Type "A" soil - Open Space "Off site"		AC	0%	100%
Type "A" soil - Woods "Off site"		AC	0%	100%
Type "D" soil - Open Space "Off site"		AC	0%	100%
Type "A" soil - Residential	9.54	AC	35%	45%
Type "C" soil - Residential		AC	35%	35%
Type "D" soil - Residential		AC	35%	35%
Type "A" soil - Commercial		AC	85%	15%
Type "A" soil - Road	2.74	AC	48%	52%
Type "D" soil - Commercial		AC	85%	15%
Pond at DLW or bottom	1.04	AC	100%	0%
TOTAL AREA ----->	20.33	AC		

	DCIA		
	% LAND USED	AREA (AC)	C.N.
Type "A" soil - Open Space "On site"	0%	0.00	98
Type "A" soil - Residential	35%	3.34	98
Type "C" soil - Residential	35%	0.00	98
Type "D" soil - Residential	35%	0.00	98
Type "A" soil - Commercial	85%	0.00	98
Type "A" soil - Road	48%	1.32	98
Type "D" soil - Commercial	85%	0.00	98
Pond at DLW or bottom	100%	1.04	98
TOTAL ---->		5.70	
			Percent (%) DCIA of Area = 28.03%

WEIGHTED C.N.					
	% LAND USED	AREA (AC)	% AREA	C.N.	%XC.N.
Type "A" soil - Open Space "On site"	100%	7.01	47.9%	39	18.67
Type "A" soil - Open Space "On site"	100%	0.00	0.0%	39	0.00
Type "D" soil - Open Space "On site"	100%	0.00	0.0%	80	0.00
Type "A" soil - Open Space "Off site"	100%	0.00	0.0%	39	0.00
Type "A" soil - Woods "Off site"	100%	0.00	0.0%	30	0.00
Type "D" soil - Open Space "Off site"	100%	0.00	0.0%	80	0.00
Type "A" soil - Residential	45%	4.29	29.3%	39	11.44
Type "A" soil - Residential	20%	1.91	13.0%	98	12.78
Type "C" soil - Residential	35%	0.00	0.0%	74	0.00
Type "C" soil - Residential	30%	0.00	0.0%	98	0.00
Type "D" soil - Residential	35%	0.00	0.0%	80	0.00
Type "D" soil - Residential	30%	0.00	0.0%	98	0.00
Type "A" soil - Commercial	15%	0.00	0.0%	39	0.00
Type "A" soil - Road	52%	1.42	9.7%	39	3.80
Type "D" soil - Commercial	15%	0.00	0.0%	80	0.00
TOTAL ----->		14.63	100%		46.69

**POST PB-5A
POST DEVELOPED
SJRWM D WATER QUALITY VOLUME**

TOTAL DRAINAGE AREA	=	20.33 ACRES
IMPERVIOUS AREA	=	6.56 ACRES
OPEN SPACE	=	13.77 ACRES

TOTAL DRAINAGE AREA OPTION

TOTAL DRAINAGE AREA	=	20.33 ACRES
1" RUNOFF	=	1 INCHES
WATER QUALITY VOLUME	=	73,798 CU-FT

IMPERVIOUS AREA OPTION

TOTAL DRAINAGE AREA	=	20.33 ACRES
0.5" RUNOFF	=	36,899 CU-FT
IMPERVIOUS AREA	=	6.56 ACRES
1.25" OF RUNOFF	=	29,776 CU-FT
TOTAL WATER QUALITY VOLUME	=	66,675 CU-FT

USE MAXIMUM WATER QUALITY VOLUME	=	73,798	CU-FT
USE MAXIMUM WATER QUALITY VOLUME	=	1.69	AC-FT
WATER QUALITY STARTING ELEVATION	=	88.52	FT

POST PB-5A
 POST DEVELOPED
 DRY RETENTION POND
AREA & STAGE-STORAGE VOLUME

Stage-Storage Volume @ T.O.B. 92.00 = 7.09 ac-ft

Stage (ft)	Area (ac)		Stor. Vol. (ac-ft)	
87.00	1.04	45479	0.00	BTM
88.00	1.19	51880	1.12	
89.00	1.34	58382	2.38	
90.00	1.49	64984	3.80	
91.00	1.65	71686	5.37	
92.00	1.80	78490	7.09	TOB

16. POST BASIN DEPRESSION PB-5

**POST DEPRESSION PB-5
POST DEVELOPED
DRAINAGE BASIN
CURVE NUMBER CALCULATIONS**

Total Area:	22.08	AC
Total DCIA Area:	0.00	AC
Percent (%) DCIA of Area:	0.00%	
Total Weighted CN Area:	22.08	AC
Weighthed Curve Number:	44.02	

Land Use Description	Area		%DCIA	%IMPVS	%PERVIOUS
Type "A" soil - Open Space/Orchard "On site"	1.65	AC	0%	0%	100%
Type "C" soil - Open Space "On site"		AC	0%	0%	100%
Type "D" soil - Open Space "On site"		AC	0%	0%	100%
Type "A" soil - Open Space "Off site"	19.10	AC	0%	0%	100%
Type "C" soil - Open Space "Off site"		AC	0%	0%	100%
Type "D" soil - Open Space "Off site"		AC	0%	0%	100%
Existing Onsite impervious	0.67	AC	0%	100%	0%
Existing Off-site impervious	0.66	AC	0%	100%	0%
Pond at DLW or bottom		AC	100%	0%	0%
TOTAL AREA ----->	22.08	AC			

DCIA			
	% LAND USED	AREA (AC)	C.N.
Existing Onsite impervious	0%	0.00	98
Existing Off-site impervious	0%	0.00	98
Pond at DLW or bottom	100%	0.00	98
TOTAL --->		0.00	

Percent (%) DCIA of Area = 0.00%

WEIGHTED C.N.					
	% LAND USED	AREA (AC)	% AREA	C.N.	%XC.N.
Type "A" soil - Open Space/Orchard "On site"	100%	1.65	7.5%	57	4.26
Type "C" soil - Open Space "On site"	100%	0.00	0.0%	74	0.00
Type "D" soil - Open Space "On site"	100%	0.00	0.0%	80	0.00
Type "A" soil - Open Space "Off site"	100%	19.10	86.5%	39	33.74
Type "C" soil - Open Space "Off site"	100%	0.00	0.0%	74	0.00
Type "D" soil - Open Space "Off site"	100%	0.00	0.0%	80	0.00
Existing Onsite impervious	100%	0.67	3.0%	100	3.03
Existing Off-site impervious	100%	0.66	3.0%	100	2.99
TOTAL ----->		22.08	100%		44.02

POST DEPRESSION PB-5
 POST DEVELOPED
 DEPRESSION
AREA & STAGE-STORAGE VOLUME

Stage-Storage Volume @ T.O.B. 83.50 = 26.61 ac-ft

Stage (ft)	Area (ac)	Stor. Vol. (ac-ft)	
78.00	4.41	0.00	BTM
81.00	6.37	5.39	
82.00	6.83	11.99	
83.00	7.31	19.06	
83.50	7.79	26.61	TOB

Time of Concentration Calculations

Watermark Post Depression PB-5

Based on travel time equations from TR-55, Chapter 3 and Appendix F as follows:

$$\text{Sheet Flow Tt} = \frac{0.007(nL)^{0.8}}{(P_2)^{0.5} s^{0.4}}$$

$$\text{Unpaved Concentrated Flow V} = \frac{0.806725(s)^{0.5}}{n} \quad ; \quad Tt = \frac{L}{V}$$

$$\text{Paved Concentrated Flow V} = \frac{0.508205(s)^{0.5}}{n} \quad ; \quad Tt = \frac{L}{V}$$

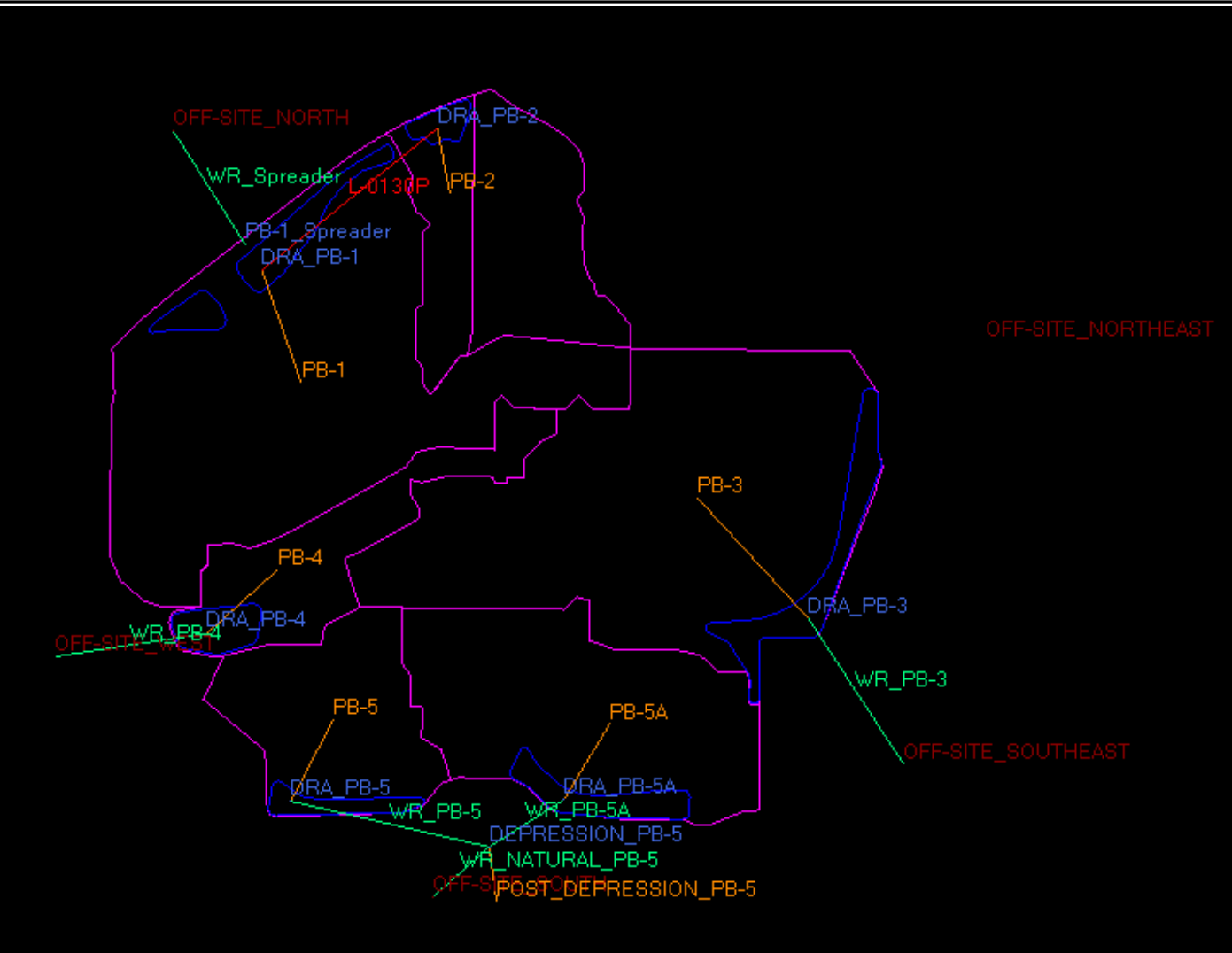
$$\text{Open Channel Flow V} = \begin{matrix} \text{assumed value} \\ 2.5 \text{ ft/sec} \end{matrix} \quad ; \quad Tt = \frac{L}{V}$$

2-Year, 24 Hour Rainfall = 4.5 Inches

<u>Basin ID</u>	<u>Flow Type</u>	<u>Travel Length (feet)</u>	<u>Manning Roughness Coef.</u>	<u>Land Slope (ft/ft)</u>	<u>Flow Velocity (ft/sec)</u>	<u>Travel Time</u>	
						<u>(hours)</u>	<u>(min.)</u>
Pre PB-1	Sheet Flow	100	0.24	0.025	0.15	0.18	11
	UNPAVED	662	0.24	0.020	0.48	0.39	23
	Open Channel Flow	0.057	n/a	0.024	2.5	0.00	0
Time of Concentration =						0.57	34

17. ICPR POST DEVELOPED MODELING

Background Image: node_schematic



Simple Basin: PB-1

Scenario: Post
Node: DRA_PB-1
Hydrograph Method: NRCS Unit Hydrograph
Infiltration Method: Curve Number
Time of Concentration: 10.0000 min
Max Allowable Q: 0.00 cfs
Time Shift: 0.0000 hr
Unit Hydrograph: UH323
Peaking Factor: 323.0
Area: 38.5800 ac

Curve Number: 47.2
% Impervious: 27.55
% DCIA: 27.55
% Direct: 0.00
Rainfall Name:

Comment:

Simple Basin: PB-2

Scenario: Post
Node: DRA_PB-2
Hydrograph Method: NRCS Unit Hydrograph
Infiltration Method: Curve Number
Time of Concentration: 10.0000 min
Max Allowable Q: 0.00 cfs
Time Shift: 0.0000 hr
Unit Hydrograph: UH323
Peaking Factor: 323.0
Area: 14.7500 ac
Curve Number: 42.4
% Impervious: 11.57
% DCIA: 11.57
% Direct: 0.00
Rainfall Name:

Comment:

Simple Basin: PB-3

Scenario: Post
Node: DRA_PB-3
Hydrograph Method: NRCS Unit Hydrograph
Infiltration Method: Curve Number
Time of Concentration: 10.0000 min
Max Allowable Q: 0.00 cfs
Time Shift: 0.0000 hr
Unit Hydrograph: UH323
Peaking Factor: 323.0
Area: 37.9600 ac
Curve Number: 47.3
% Impervious: 28.70
% DCIA: 28.70
% Direct: 0.00
Rainfall Name:

Comment:

Simple Basin: PB-4

Scenario: Post
Node: DRA_PB-4
Hydrograph Method: NRCS Unit Hydrograph
Infiltration Method: Curve Number
Time of Concentration: 10.0000 min
Max Allowable Q: 0.00 cfs
Time Shift: 0.0000 hr
Unit Hydrograph: UH323
Peaking Factor: 323.0
Area: 9.4900 ac
Curve Number: 51.1
% Impervious: 42.42
% DCIA: 42.42
% Direct: 0.00
Rainfall Name:

Comment:

Simple Basin: PB-5

Scenario: Post
Node: DRA_PB-5
Hydrograph Method: NRCS Unit Hydrograph
Infiltration Method: Curve Number
Time of Concentration: 10.0000 min
Max Allowable Q: 0.00 cfs
Time Shift: 0.0000 hr
Unit Hydrograph: UH323
Peaking Factor: 323.0
Area: 11.5600 ac
Curve Number: 47.6
% Impervious: 28.38
% DCIA: 28.38
% Direct: 0.00
Rainfall Name:

Comment:

Simple Basin: PB-5A

Scenario: Post
Node: DRA_PB-5A
Hydrograph Method: NRCS Unit Hydrograph
Infiltration Method: Curve Number
Time of Concentration: 10.0000 min
Max Allowable Q: 0.00 cfs

Time Shift: 0.0000 hr
 Unit Hydrograph: UH323
 Peaking Factor: 323.0
 Area: 20.3300 ac
 Curve Number: 46.7
 % Impervious: 28.03
 % DCIA: 28.03
 % Direct: 0.00
 Rainfall Name:

Comment:

Simple Basin: POST_DEPRESSION_PB-5

Scenario: Post
 Node: DEPRESSION_PB-5
 Hydrograph Method: NRCS Unit Hydrograph
 Infiltration Method: Curve Number
 Time of Concentration: 34.0000 min
 Max Allowable Q: 0.00 cfs
 Time Shift: 0.0000 hr
 Unit Hydrograph: UH323
 Peaking Factor: 323.0
 Area: 22.0800 ac
 Curve Number: 44.0
 % Impervious: 0.00
 % DCIA: 0.00
 % Direct: 0.00
 Rainfall Name:

Comment:

Node: DEPRESSION_PB-5

Scenario: Post
 Type: Stage/Area
 Base Flow: 0.00 cfs
 Initial Stage: 78.00 ft
 Warning Stage: 84.00 ft

Stage [ft]	Area [ac]	Area [ft2]
78.00	4.4100	192100
81.00	6.3700	277477
82.00	6.8300	297515
83.00	7.3100	318424
83.50	7.7900	339332

Comment:

Node: DRA_PB-1

Scenario: Post
Type: Stage/Area
Base Flow: 0.00 cfs
Initial Stage: 84.00 ft
Warning Stage: 89.00 ft

Stage [ft]	Area [ac]	Area [ft2]
84.00	1.2000	52272
85.00	1.4000	60984
86.00	1.6100	70132
87.00	1.8300	79715
88.00	2.0500	89298
89.00	2.2700	98881

Comment:

Node: DRA_PB-2

Scenario: Post
Type: Stage/Area
Base Flow: 0.00 cfs
Initial Stage: 84.00 ft
Warning Stage: 89.00 ft

Stage [ft]	Area [ac]	Area [ft2]
84.00	0.3300	14375
85.00	0.3800	16553
86.00	0.4300	18731
87.00	0.4900	21344
88.00	0.5500	23958
89.00	0.6200	27007

Comment:

Node: DRA_PB-3

Scenario: Post
Type: Stage/Area
Base Flow: 0.00 cfs
Initial Stage: 85.00 ft
Warning Stage: 90.00 ft

Stage [ft]	Area [ac]	Area [ft2]
85.00	1.7900	77972
86.00	2.0700	90169
87.00	2.3600	102802
88.00	2.6500	115434
89.00	2.9400	128066
90.00	3.2300	140699

Comment:

Node: DRA_PB-4

Scenario: Post
Type: Stage/Area
Base Flow: 0.00 cfs
Initial Stage: 120.00 ft
Warning Stage: 125.00 ft

Stage [ft]	Area [ac]	Area [ft2]
120.00	0.9000	39204
121.00	0.9800	42689
122.00	1.0600	46174
123.00	1.1400	49658
124.00	1.2200	53143
125.00	1.3100	57064

Comment:

Node: DRA_PB-5

Scenario: Post
Type: Stage/Area
Base Flow: 0.00 cfs
Initial Stage: 89.00 ft
Warning Stage: 94.00 ft

Stage [ft]	Area [ac]	Area [ft2]
89.00	0.4400	19166
90.00	0.5500	23958
91.00	0.6700	29185
92.00	0.7900	34412
93.00	0.9200	40075
94.00	1.0400	45302

Comment:

Node: DRA_PB-5A

Scenario: Post
Type: Stage/Area
Base Flow: 0.00 cfs
Initial Stage: 87.00 ft
Warning Stage: 92.00 ft

Stage [ft]	Area [ac]	Area [ft2]
87.00	1.0400	45302
88.00	1.1900	51836
89.00	1.3400	58370
90.00	1.4900	64904
91.00	1.6500	71874
92.00	1.8000	78408

Comment:

Node: GW

Scenario: Post
Type: Time/Stage
Base Flow: 0.00 cfs
Initial Stage: 0.00 ft
Warning Stage: 0.00 ft
Boundary Stage:

Year	Month	Day	Hour	Stage [ft]
0	0	0	0.0000	0.00
0	0	0	999.0000	0.00

Comment:

Node: OFF-SITE_NORTH

Scenario: Post
Type: Time/Stage
Base Flow: 0.00 cfs
Initial Stage: 81.80 ft
Warning Stage: 81.80 ft
Boundary Stage:

Comment: AE Zone listed elevation

Node: OFF-SITE_NORTHEAST

Scenario: Post
Type: Time/Stage
Base Flow: 0.00 cfs
Initial Stage: 72.00 ft
Warning Stage: 72.00 ft
Boundary Stage:

Comment: A zone approx. water el.

Node: OFF-SITE_SOUTH

Scenario: Post
Type: Time/Stage
Base Flow: 0.00 cfs
Initial Stage: 79.00 ft
Warning Stage: 79.00 ft
Boundary Stage:

Comment: A zone approx. water el.

Node: OFF-SITE_SOUTHEAST

Scenario: Post
Type: Time/Stage
Base Flow: 0.00 cfs
Initial Stage: 75.00 ft
Warning Stage: 75.00 ft
Boundary Stage:

Comment: A zone approx. water el.

Node: OFF-SITE_WEST

Scenario: Post
Type: Time/Stage
Base Flow: 0.00 cfs
Initial Stage: 78.00 ft
Warning Stage: 78.00 ft
Boundary Stage:

Comment: to SR 19 roadside swale, south to wetland

Node: PB-1_Spreader

Scenario: Post
Type: Stage/Area
Base Flow: 0.00 cfs
Initial Stage: 85.00 ft
Warning Stage: 86.00 ft

Stage [ft]	Area [ac]	Area [ft2]
85.00	0.0300	1307
86.00	0.0700	3049

Comment:

Node: Spreader_bubble_up

Scenario: Post
Type: Stage/Area
Base Flow: 0.00 cfs
Initial Stage: 82.00 ft
Warning Stage: 87.00 ft

Stage [ft]	Area [ac]	Area [ft2]
82.00	0.0010	44
85.00	0.0010	44

Comment:

Drop Structure Link: DS_PB-1

Scenario: Post
From Node: DRA_PB-1
To Node: Spreader_bubble_up
Link Count: 1
Flow Direction: Both
Solution: Combine
Increments: 0
Pipe Count: 1
Damping: 0.0000 ft
Length: 25.00 ft
FHWA Code: 0
Entr Loss Coef: 0.00
Exit Loss Coef: 1.00

Upstream Pipe

Invert: 82.33 ft
Manning's N: 0.0120
Geometry: Circular
Max Depth: 18.00 ft
Bottom Clip
Default: 0.00 ft
Op Table:
Ref Node:
Manning's N: 0.0000
Top Clip
Default: 0.00 ft
Op Table:
Ref Node:

Downstream Pipe

Invert: 82.00 ft
Manning's N: 0.0120
Geometry: Circular
Max Depth: 18.00 ft
Bottom Clip
Default: 0.00 ft
Op Table:
Ref Node:
Manning's N: 0.0000
Top Clip
Default: 0.00 ft
Op Table:
Ref Node:

Bend Loss Coef: 0.00 Manning's N: 0.0000 Manning's N: 0.0000
 Bend Location: 0.00 dec
 Energy Switch: Energy

Pipe Comment:

Weir Component		
Weir:	1	Bottom Clip
Weir Count:	1	Default: 0.00 ft
Weir Flow Direction:	Both	Op Table:
Damping:	0.0000 ft	Ref Node:
Weir Type:	Horizontal	Top Clip
Geometry Type:	Rectangular	Default: 0.00 ft
Invert:	87.25 ft	Op Table:
Control Elevation:	87.25 ft	Ref Node:
Max Depth:	3.08 ft	Discharge Coefficients
Max Width:	2.00 ft	Weir Default: 3.200
Fillet:	0.00 ft	Weir Table:
		Orifice Default: 0.600
		Orifice Table:

Weir Comment:

Drop Structure Comment:

Pipe Link: L-0130P	Upstream	Downstream
Scenario: Post	Invert: 84.00 ft	Invert: 84.00 ft
From Node: DRA_PB-2	Manning's N: 0.0120	Manning's N: 0.0120
To Node: DRA_PB-1	Geometry: Circular	Geometry: Circular
Link Count: 1	Max Depth: 3.00 ft	Max Depth: 3.00 ft
Flow Direction: Both	Bottom Clip	
Damping: 0.0000 ft	Default: 0.00 ft	Default: 0.00 ft
Length: 127.00 ft	Op Table:	Op Table:
FHWA Code: 0	Ref Node:	Ref Node:
Entr Loss Coef: 0.50	Manning's N: 0.0000	Manning's N: 0.0000
Exit Loss Coef: 0.50	Top Clip	
Bend Loss Coef: 0.00	Default: 0.00 ft	Default: 0.00 ft
Bend Location: 0.00 dec	Op Table:	Op Table:
Energy Switch: Energy	Ref Node:	Ref Node:
	Manning's N: 0.0000	Manning's N: 0.0000

Comment:

Percolation Link: PERC_PB-1		
Scenario: Post	Surface Area Option:	Vary Based on Stage/Area Table
From Node: DRA_PB-1	Vertical Flow Termination:	Horizontal Flow Algorithm
To Node: GW	Perimeter 1:	2416.00 ft
Link Count: 1	Perimeter 2:	2981.00 ft

Flow Direction: Both
Aquifer Base Elevation: 68.50 ft
Water Table Elevation: 80.60 ft
Annual Recharge Rate: 0 ipy
Horizontal Conductivity: 13.900 fpd
Vertical Conductivity: 6.300 fpd
Fillable Porosity: 0.250
Layer Thickness: 0.00 ft

Perimeter 3: 4187.00 ft
Distance P1 to P2: 50.00 ft
Distance P2 to P3: 100.00 ft
of Cells P1 to P2: 10
of Cells P2 to P3: 10

Comment:

Percolation Link: PERC_PB-2

Scenario: Post
From Node: DRA_PB-2
To Node: GW
Link Count: 1
Flow Direction: Both
Aquifer Base Elevation: 62.50 ft
Water Table Elevation: 81.00 ft
Annual Recharge Rate: 0 ipy
Horizontal Conductivity: 12.200 fpd
Vertical Conductivity: 6.000 fpd
Fillable Porosity: 0.250
Layer Thickness: 0.00 ft

Surface Area Option: Vary Based on Stage/Area Table
Vertical Flow Termination: Horizontal Flow Algorithm
Perimeter 1: 671.00 ft
Perimeter 2: 917.00 ft
Perimeter 3: 4187.00 ft
Distance P1 to P2: 50.00 ft
Distance P2 to P3: 100.00 ft
of Cells P1 to P2: 10
of Cells P2 to P3: 10

Comment:

Percolation Link: PERC_PB-3

Scenario: Post
From Node: DRA_PB-3
To Node: GW
Link Count: 1
Flow Direction: Both
Aquifer Base Elevation: 74.00 ft
Water Table Elevation: 80.50 ft
Annual Recharge Rate: 0 ipy
Horizontal Conductivity: 13.900 fpd
Vertical Conductivity: 6.700 fpd
Fillable Porosity: 0.250
Layer Thickness: 0.00 ft

Surface Area Option: Vary Based on Stage/Area Table
Vertical Flow Termination: Horizontal Flow Algorithm
Perimeter 1: 3180.00 ft
Perimeter 2: 3483.00 ft
Perimeter 3: 4064.00 ft
Distance P1 to P2: 50.00 ft
Distance P2 to P3: 100.00 ft
of Cells P1 to P2: 10
of Cells P2 to P3: 10

Comment:

Percolation Link: PERC_PB-4

Scenario: Post

Surface Area Option: Vary Based on Stage/Area Table

From Node: DRA_PB-4
To Node: GW
Link Count: 1
Flow Direction: Both
Aquifer Base Elevation: 109.10 ft
Water Table Elevation: 116.80 ft
Annual Recharge Rate: 0 ipy
Horizontal Conductivity: 13.300 fpd
Vertical Conductivity: 6.100 fpd
Fillable Porosity: 0.250
Layer Thickness: 0.00 ft

Vertical Flow Termination: Horizontal Flow Algorithm
Perimeter 1: 920.00 ft
Perimeter 2: 1234.00 ft
Perimeter 3: 1862.00 ft
Distance P1 to P2: 50.00 ft
Distance P2 to P3: 100.00 ft
of Cells P1 to P2: 10
of Cells P2 to P3: 10

Comment:

Percolation Link: PERC_PB-5

Scenario: Post
From Node: DRA_PB-5
To Node: GW
Link Count: 1
Flow Direction: Both
Aquifer Base Elevation: 77.36 ft
Water Table Elevation: 85.30 ft
Annual Recharge Rate: 0 ipy
Horizontal Conductivity: 13.300 fpd
Vertical Conductivity: 6.100 fpd
Fillable Porosity: 0.250
Layer Thickness: 0.00 ft

Surface Area Option: Vary Based on Stage/Area Table
Vertical Flow Termination: Horizontal Flow Algorithm
Perimeter 1: 1353.00 ft
Perimeter 2: 1668.00 ft
Perimeter 3: 2435.00 ft
Distance P1 to P2: 50.00 ft
Distance P2 to P3: 100.00 ft
of Cells P1 to P2: 10
of Cells P2 to P3: 10

Comment:

Percolation Link: PERC_PB-5A

Scenario: Post
From Node: DRA_PB-5A
To Node: GW
Link Count: 1
Flow Direction: Both
Aquifer Base Elevation: 71.60 ft
Water Table Elevation: 83.80 ft
Annual Recharge Rate: 0 ipy
Horizontal Conductivity: 13.900 fpd
Vertical Conductivity: 6.300 fpd
Fillable Porosity: 0.250
Layer Thickness: 0.00 ft

Surface Area Option: Vary Based on Stage/Area Table
Vertical Flow Termination: Horizontal Flow Algorithm
Perimeter 1: 1688.00 ft
Perimeter 2: 2002.00 ft
Perimeter 3: 2822.00 ft
Distance P1 to P2: 50.00 ft
Distance P2 to P3: 100.00 ft
of Cells P1 to P2: 10
of Cells P2 to P3: 10

Comment:

Weir Link: WR_Bubble_up

Scenario:	Post	Bottom Clip
From Node:	Spreader_bubble_up	Default: 0.00 ft
To Node:	PB-1_Spreader	Op Table:
Link Count:	1	Ref Node:
Flow Direction:	Both	Top Clip
Damping:	0.0000 ft	Default: 0.00 ft
Weir Type:	Horizontal	Op Table:
Geometry Type:	Rectangular	Ref Node:
Invert:	85.00 ft	Discharge Coefficients
Control Elevation:	85.00 ft	Weir Default: 2.800
Max Depth:	3.08 ft	Weir Table:
Max Width:	2.00 ft	Orifice Default: 0.600
Fillet:	0.00 ft	Orifice Table:

Comment:

Weir Link: WR_NATURAL_PB-5

Scenario:	Post	Bottom Clip
From Node:	DEPRESSION_PB-5	Default: 0.00 ft
To Node:	OFF-SITE_SOUTH	Op Table:
Link Count:	1	Ref Node:
Flow Direction:	Both	Top Clip
Damping:	0.0000 ft	Default: 0.00 ft
Weir Type:	Broad Crested Vertical	Op Table:
Geometry Type:	Trapezoidal	Ref Node:
Invert:	83.50 ft	Discharge Coefficients
Control Elevation:	83.50 ft	Weir Default: 2.800
Max Depth:	999.00 ft	Weir Table:
Extrapolation Method:	Normal Projection	Orifice Default: 0.600
Bottom Width:	60.00 ft	Orifice Table:
Left Slope:	10.000 (h:v)	
Right Slope:	10.000 (h:v)	

Comment:

Weir Link: WR_PB-3

Scenario:	Post	Bottom Clip
From Node:	DRA_PB-3	Default: 0.00 ft
To Node:	OFF-SITE_SOUTHEAST	Op Table:
Link Count:	1	Ref Node:
Flow Direction:	Both	Top Clip
Damping:	0.0000 ft	Default: 0.00 ft
Weir Type:	Broad Crested Vertical	Op Table:
Geometry Type:	Trapezoidal	Ref Node:
Invert:	87.75 ft	Discharge Coefficients
Control Elevation:	87.75 ft	Weir Default: 2.800

Max Depth: 999.00 ft
Extrapolation Method: Normal Projection
Bottom Width: 10.00 ft
Left Slope: 4.000 (h:v)
Right Slope: 4.000 (h:v)

Weir Table:
Orifice Default: 0.600
Orifice Table:

Comment:

Weir Link: WR_PB-4

Scenario: Post
From Node: DRA_PB-4
To Node: OFF-SITE_WEST
Link Count: 1
Flow Direction: Both
Damping: 0.0000 ft
Weir Type: Broad Crested Vertical
Geometry Type: Trapezoidal
Invert: 123.75 ft
Control Elevation: 123.75 ft
Max Depth: 999.00 ft
Extrapolation Method: Normal Projection
Bottom Width: 5.00 ft
Left Slope: 4.000 (h:v)
Right Slope: 4.000 (h:v)

Bottom Clip

Default: 0.00 ft

Op Table:

Ref Node:

Top Clip

Default: 0.00 ft

Op Table:

Ref Node:

Discharge Coefficients

Weir Default: 2.800

Weir Table:

Orifice Default: 0.600

Orifice Table:

Comment:

Weir Link: WR_PB-5

Scenario: Post
From Node: DRA_PB-5
To Node: DEPRESSION_PB-5
Link Count: 1
Flow Direction: Both
Damping: 0.0000 ft
Weir Type: Broad Crested Vertical
Geometry Type: Trapezoidal
Invert: 92.25 ft
Control Elevation: 92.25 ft
Max Depth: 999.00 ft
Extrapolation Method: Normal Projection
Bottom Width: 10.00 ft
Left Slope: 4.000 (h:v)
Right Slope: 4.000 (h:v)

Bottom Clip

Default: 0.00 ft

Op Table:

Ref Node:

Top Clip

Default: 0.00 ft

Op Table:

Ref Node:

Discharge Coefficients

Weir Default: 2.800

Weir Table:

Orifice Default: 0.600

Orifice Table:

Comment:

Weir Link: WR_PB-5A

Scenario:	Post	Bottom Clip
From Node:	DRA_PB-5A	Default: 0.00 ft
To Node:	DEPRESSION_PB-5	Op Table:
Link Count:	1	Ref Node:
Flow Direction:	Both	Top Clip
Damping:	0.0000 ft	Default: 0.00 ft
Weir Type:	Broad Crested Vertical	Op Table:
Geometry Type:	Trapezoidal	Ref Node:
Invert:	90.75 ft	Discharge Coefficients
Control Elevation:	90.75 ft	Weir Default: 2.800
Max Depth:	999.00 ft	Weir Table:
Extrapolation Method:	Normal Projection	Orifice Default: 0.600
Bottom Width:	10.00 ft	Orifice Table:
Left Slope:	4.000 (h:v)	
Right Slope:	4.000 (h:v)	

Comment:

Weir Link: WR_Spreader

Scenario:	Post	Bottom Clip
From Node:	PB-1_Spreader	Default: 0.00 ft
To Node:	OFF-SITE_NORTH	Op Table:
Link Count:	1	Ref Node:
Flow Direction:	Both	Top Clip
Damping:	0.0000 ft	Default: 0.00 ft
Weir Type:	Broad Crested Vertical	Op Table:
Geometry Type:	Trapezoidal	Ref Node:
Invert:	86.00 ft	Discharge Coefficients
Control Elevation:	86.00 ft	Weir Default: 2.800
Max Depth:	999.00 ft	Weir Table:
Extrapolation Method:	Normal Projection	Orifice Default: 0.600
Bottom Width:	233.00 ft	Orifice Table:
Left Slope:	4.000 (h:v)	
Right Slope:	4.000 (h:v)	

Comment:

Simulation: 00_MeanAnnual

Scenario: Post
Run Date/Time: 6/27/2025 7:36:15 AM
Program Version: ICPR4 4.07.06

General

Run Mode: Normal

Year

Month

Day

Hour [hr]

Start Time:	0	0	0	0.0000
End Time:	0	0	0	24.0000

	Hydrology [sec]	Surface Hydraulics [sec]	Groundwater [sec]
Min Calculation Time:	60.0000	0.1000	900.0000
Max Calculation Time:		30.0000	

Output Time Increments

Hydrology

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	5.0000

Surface Hydraulics

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	5.0000

Groundwater

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	60.0000

Restart File

Save Restart: False

Resources & Lookup Tables

Resources

Rainfall Folder:
Reference ET Folder:
Unit Hydrograph Folder:

Lookup Tables

Boundary Stage Set:
Extern Hydrograph Set:
Curve Number Set:
Green-Ampt Set:
Vertical Layers Set:
Impervious Set:
Roughness Set:
Crop Coef Set:
Fillable Porosity Set:
Conductivity Set:
Leakage Set:

Tolerances & Options

Time Marching: SAOR	IA Recovery Time: 24.0000 hr
Max Iterations: 6	ET for Manual Basins: False
Over-Relax Weight Fact: 0.5 dec	
dZ Tolerance: 0.0010 ft	Smp/Man Basin Rain Opt: Global
Max dZ: 1.0000 ft	OF Region Rain Opt: Global
Link Optimizer Tol: 0.0001 ft	Rainfall Name: ~FLMOD

Edge Length Option: Automatic

Rainfall Amount: 4.22 in

Storm Duration: 24.0000 hr

Dflt Damping (2D): 0.0050 ft

Dflt Damping (1D): 0.0050 ft

Min Node Srf Area (2D): 100 ft2

Min Node Srf Area (1D): 100 ft2

Energy Switch (2D): Energy

Energy Switch (1D): Energy

Comment:

Simulation: 010yr024hr

Scenario: Post

Run Date/Time: 6/27/2025 7:36:24 AM

Program Version: ICPR4 4.07.06

General

Run Mode: Normal

	Year	Month	Day	Hour [hr]
Start Time:	0	0	0	0.0000
End Time:	0	0	0	24.0000

	Hydrology [sec]	Surface Hydraulics [sec]	Groundwater [sec]
Min Calculation Time:	60.0000	0.1000	900.0000
Max Calculation Time:		30.0000	

Output Time Increments

Hydrology

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	5.0000

Surface Hydraulics

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	5.0000

Groundwater

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	60.0000

Restart File

Save Restart: False

Resources & Lookup Tables

Resources	Lookup Tables
Rainfall Folder:	Boundary Stage Set:
Reference ET Folder:	Extern Hydrograph Set:
Unit Hydrograph Folder:	Curve Number Set:
	Green-Ampt Set:
	Vertical Layers Set:
	Impervious Set:
	Roughness Set:
	Crop Coef Set:
	Fillable Porosity Set:
	Conductivity Set:
	Leakage Set:

Tolerances & Options			
Time Marching:	SAOR	IA Recovery Time:	24.0000 hr
Max Iterations:	6	ET for Manual Basins:	False
Over-Relax Weight Fact:	0.5 dec	Smp/Man Basin Rain Opt:	Global
dZ Tolerance:	0.0010 ft	OF Region Rain Opt:	Global
Max dZ:	1.0000 ft	Rainfall Name:	~FLMOD
Link Optimizer Tol:	0.0001 ft	Rainfall Amount:	6.03 in
Edge Length Option:	Automatic	Storm Duration:	24.0000 hr
Dflt Damping (2D):	0.0050 ft	Dflt Damping (1D):	0.0050 ft
Min Node Srf Area (2D):	100 ft2	Min Node Srf Area (1D):	100 ft2
Energy Switch (2D):	Energy	Energy Switch (1D):	Energy

Comment:

Simulation: 025yr024hr

Scenario: Post
Run Date/Time: 6/27/2025 7:36:35 AM
Program Version: ICPR4 4.07.06

General				
Run Mode:	Normal			
	Year	Month	Day	Hour [hr]
Start Time:	0	0	0	0.0000
End Time:	0	0	0	24.0000
	Hydrology [sec]	Surface Hydraulics [sec]	Groundwater [sec]	
Min Calculation Time:	60.0000	0.1000	900.0000	
Max Calculation Time:		30.0000		

Output Time Increments

Hydrology

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	5.0000

Surface Hydraulics

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	5.0000

Groundwater

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	60.0000

Restart File

Save Restart: False

Resources & Lookup Tables

Resources

Rainfall Folder:
Reference ET Folder:
Unit Hydrograph Folder:

Lookup Tables

Boundary Stage Set:
Extern Hydrograph Set:
Curve Number Set:
Green-Ampt Set:
Vertical Layers Set:
Impervious Set:
Roughness Set:
Crop Coef Set:
Fillable Porosity Set:
Conductivity Set:
Leakage Set:

Tolerances & Options

Time Marching: SAOR
Max Iterations: 6
Over-Relax Weight Fact: 0.5 dec
dZ Tolerance: 0.0010 ft
Max dZ: 1.0000 ft
Link Optimizer Tol: 0.0001 ft

Edge Length Option: Automatic

Dflt Damping (2D): 0.0050 ft
Min Node Srf Area (2D): 100 ft2
Energy Switch (2D): Energy

IA Recovery Time: 24.0000 hr
ET for Manual Basins: False

Smp/Man Basin Rain Opt: Global
OF Region Rain Opt: Global
Rainfall Name: ~FLMOD
Rainfall Amount: 7.54 in
Storm Duration: 24.0000 hr

Dflt Damping (1D): 0.0050 ft
Min Node Srf Area (1D): 100 ft2
Energy Switch (1D): Energy

Comment:

Simulation: 025yr096hr

Scenario: Post
Run Date/Time: 6/27/2025 7:36:49 AM
Program Version: ICPR4 4.07.06

General

Run Mode: Normal

	Year	Month	Day	Hour [hr]
Start Time:	0	0	0	0.0000
End Time:	0	0	0	432.0000

	Hydrology [sec]	Surface Hydraulics [sec]	Groundwater [sec]
Min Calculation Time:	60.0000	0.1000	900.0000
Max Calculation Time:		30.0000	

Output Time Increments

Hydrology

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	15.0000

Surface Hydraulics

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	15.0000

Groundwater

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	60.0000

Restart File

Save Restart: False

Resources & Lookup Tables

Resources

Rainfall Folder:
Reference ET Folder:
Unit Hydrograph Folder:

Lookup Tables

Boundary Stage Set:
Extern Hydrograph Set:
Curve Number Set:
Green-Ampt Set:
Vertical Layers Set:
Impervious Set:
Roughness Set:
Crop Coef Set:
Fillable Porosity Set:
Conductivity Set:
Leakage Set:

Tolerances & Options

Time Marching:	SAOR	IA Recovery Time:	24.0000 hr
Max Iterations:	6	ET for Manual Basins:	False
Over-Relax Weight Fact:	0.5 dec	Smp/Man Basin Rain Opt:	Global
dZ Tolerance:	0.0010 ft	OF Region Rain Opt:	Global
Max dZ:	1.0000 ft	Rainfall Name:	~SJRWMD-96
Link Optimizer Tol:	0.0001 ft	Rainfall Amount:	10.50 in
Edge Length Option:	Automatic	Storm Duration:	96.0000 hr
Dflt Damping (2D):	0.0050 ft	Dflt Damping (1D):	0.0050 ft
Min Node Srf Area (2D):	100 ft2	Min Node Srf Area (1D):	100 ft2
Energy Switch (2D):	Energy	Energy Switch (1D):	Energy

Comment:

Simulation: 100yr024hr

Scenario: Post
 Run Date/Time: 6/27/2025 7:38:22 AM
 Program Version: ICPR4 4.07.06

General

Run Mode: Normal

	Year	Month	Day	Hour [hr]
Start Time:	0	0	0	0.0000
End Time:	0	0	0	48.0000

	Hydrology [sec]	Surface Hydraulics [sec]	Groundwater [sec]
Min Calculation Time:	60.0000	0.1000	900.0000
Max Calculation Time:		30.0000	

Output Time Increments

Hydrology

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	15.0000

Surface Hydraulics

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	15.0000

Groundwater

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	60.0000

Restart File

Save Restart: False

Resources & Lookup Tables

Resources

Rainfall Folder:

Reference ET Folder:

Unit Hydrograph Folder:

Lookup Tables

Boundary Stage Set:

Extern Hydrograph Set:

Curve Number Set:

Green-Ampt Set:

Vertical Layers Set:

Impervious Set:

Roughness Set:

Crop Coef Set:

Fillable Porosity Set:

Conductivity Set:

Leakage Set:

Tolerances & Options

Time Marching: SAOR

Max Iterations: 6

Over-Relax Weight Fact: 0.5 dec

dZ Tolerance: 0.0010 ft

Max dZ: 1.0000 ft

Link Optimizer Tol: 0.0001 ft

Edge Length Option: Automatic

Dflt Damping (2D): 0.0050 ft

Min Node Srf Area (2D): 100 ft2

Energy Switch (2D): Energy

IA Recovery Time: 24.0000 hr

ET for Manual Basins: False

Smp/Man Basin Rain Opt: Global

OF Region Rain Opt: Global

Rainfall Name: ~FLMOD

Rainfall Amount: 10.40 in

Storm Duration: 24.0000 hr

Dflt Damping (1D): 0.0050 ft

Min Node Srf Area (1D): 100 ft2

Energy Switch (1D): Energy

Comment:

Simulation: 100yr096hr

Scenario: Post

Run Date/Time: 6/27/2025 7:38:33 AM

Program Version: ICPR4 4.07.06

General

Run Mode: Normal

	Year	Month	Day	Hour [hr]
Start Time:	0	0	0	0.0000
End Time:	0	0	0	120.0000
	Hydrology [sec]	Surface Hydraulics [sec]	Groundwater [sec]	
Min Calculation Time:	60.0000	0.1000	900.0000	
Max Calculation Time:		30.0000		

Output Time Increments

Hydrology

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	15.0000

Surface Hydraulics

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	15.0000

Groundwater

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	60.0000

Restart File

Save Restart: False

Resources & Lookup Tables

Resources

Rainfall Folder:
Reference ET Folder:
Unit Hydrograph Folder:

Lookup Tables

Boundary Stage Set:
Extern Hydrograph Set:
Curve Number Set:
Green-Ampt Set:
Vertical Layers Set:
Impervious Set:
Roughness Set:
Crop Coef Set:
Fillable Porosity Set:
Conductivity Set:
Leakage Set:

Tolerances & Options

Time Marching:	SAOR	IA Recovery Time:	24.0000 hr
Max Iterations:	6	ET for Manual Basins:	False
Over-Relax Weight Fact:	0.5 dec	Smp/Man Basin Rain Opt:	Global
dZ Tolerance:	0.0010 ft	OF Region Rain Opt:	Global
Max dZ:	1.0000 ft		

Link Optimizer Tol: 0.0001 ft

Rainfall Name: ~SJRWMD-96

Edge Length Option: Automatic

Rainfall Amount: 14.60 in

Storm Duration: 96.0000 hr

Dflt Damping (2D): 0.0050 ft

Dflt Damping (1D): 0.0050 ft

Min Node Srf Area (2D): 100 ft2

Min Node Srf Area (1D): 100 ft2

Energy Switch (2D): Energy

Energy Switch (1D): Energy

Comment:

Scenario	Sim	Node Name	Relative Time [hrs]	Warning Stage [ft]	Maximum Stage [ft]	Time to Maximum Stage [hrs]	Maximum Total Inflow Rate [cfs]	Time to Maximum Total Inflow Rate [hrs]	Maximum Total Outflow Rate [cfs]	Time to Maximum Total Outflow Rate [hrs]
Post	00_MeanAnnual	DEPRESSION_PB-5	24.0062	84.00	78.08	24.0062	0.55	13.1982	0.00	0.0000
Post	00_MeanAnnual	DRA_PB-1	24.0062	89.00	85.41	24.0062	30.37	12.0498	6.04	12.5213
Post	00_MeanAnnual	DRA_PB-2	24.0062	89.00	85.41	24.0062	5.81	12.0664	1.16	13.0383
Post	00_MeanAnnual	DRA_PB-3	24.0062	90.00	86.36	24.0062	31.08	12.0498	1.70	12.3738
Post	00_MeanAnnual	DRA_PB-4	24.0062	125.00	121.11	24.0062	11.95	12.0498	0.52	12.3855
Post	00_MeanAnnual	DRA_PB-5	24.0062	94.00	90.25	18.6312	9.42	12.0498	0.86	12.3669
Post	00_MeanAnnual	DRA_PB-5A	24.0062	92.00	88.14	23.5728	16.10	12.0498	1.10	12.3507
Post	00_MeanAnnual	OFF-SITE_NORTH	24.0062	81.80	81.80	0.0000	0.00	0.0000	0.00	0.0000
Post	00_MeanAnnual	OFF-SITE_NORTHEAST	24.0062	72.00	72.00	0.0000	0.00	0.0000	0.00	0.0000
Post	00_MeanAnnual	OFF-SITE_SOUTHEAST	24.0062	75.00	75.00	0.0000	0.00	0.0000	0.00	0.0000
Post	00_MeanAnnual	OFF-SITE_WEST	24.0062	78.00	78.00	0.0000	0.00	0.0000	0.00	0.0000
Post	010yr024hr	DEPRESSION_PB-5	24.0078	84.00	78.30	24.0078	4.72	12.5334	0.00	0.0000
Post	010yr024hr	DRA_PB-1	24.0078	89.00	87.01	24.0078	56.61	12.0500	11.09	12.2451
Post	010yr024hr	DRA_PB-2	24.0078	89.00	87.01	24.0078	16.35	12.2271	1.00	11.6025
Post	010yr024hr	DRA_PB-3	24.0078	90.00	87.47	24.0078	57.24	12.0500	2.44	12.3899
Post	010yr024hr	DRA_PB-4	24.0078	125.00	121.91	24.0078	20.17	12.0500	0.73	12.3899
Post	010yr024hr	DRA_PB-5	24.0078	94.00	91.31	23.6494	17.47	12.0500	1.26	12.3726
Post	010yr024hr	DRA_PB-5A	24.0078	92.00	89.14	24.0078	29.65	12.0500	1.61	12.3652
Post	010yr024hr	OFF-SITE_NORTH	24.0078	81.80	81.80	0.0000	0.00	0.0000	0.00	0.0000
Post	010yr024hr	OFF-SITE_NORTHEAST	24.0078	72.00	72.00	0.0000	0.00	0.0000	0.00	0.0000
Post	010yr024hr	OFF-SITE_SOUTHEAST	24.0078	75.00	75.00	0.0000	0.00	0.0000	0.00	0.0000
Post	010yr024hr	OFF-SITE_WEST	24.0078	78.00	78.00	0.0000	0.00	0.0000	0.00	0.0000
Post	025yr024hr	DEPRESSION_PB-5	24.0002	84.00	78.55	24.0002	10.91	12.4664	0.00	0.0000
Post	025yr024hr	DRA_PB-1	24.0002	89.00	87.52	15.6400	84.26	12.0500	13.04	12.0922
Post	025yr024hr	DRA_PB-2	24.0002	89.00	87.52	15.6384	27.67	12.0667	1.46	15.7280
Post	025yr024hr	DRA_PB-3	24.0002	90.00	87.95	16.6088	84.63	12.0500	4.34	16.1278
Post	025yr024hr	DRA_PB-4	24.0002	125.00	122.61	24.0002	27.96	12.0500	0.93	12.3860
Post	025yr024hr	DRA_PB-5	24.0002	94.00	92.24	24.0002	25.86	12.0500	1.64	12.3645
Post	025yr024hr	DRA_PB-5A	24.0002	92.00	90.05	24.0002	44.08	12.0500	2.14	12.3594
Post	025yr024hr	OFF-SITE_NORTH	24.0002	81.80	81.80	0.0000	4.54	15.6226	0.00	0.0000
Post	025yr024hr	OFF-SITE_NORTHEAST	24.0002	72.00	72.00	0.0000	0.00	0.0000	0.00	0.0000
Post	025yr024hr	OFF-SITE_SOUTHEAST	24.0002	75.00	75.00	0.0000	2.72	16.6091	0.00	0.0000
Post	025yr024hr	OFF-SITE_WEST	24.0002	78.00	78.00	0.0000	0.00	0.0000	0.00	0.0000
Post	025yr096hr	DEPRESSION_PB-5	432.0051	84.00	79.52	99.0172	25.25	60.2500	0.00	0.0000
Post	025yr096hr	DRA_PB-1	432.0051	89.00	88.17	60.6274	122.04	60.0227	31.46	60.5776
Post	025yr096hr	DRA_PB-2	432.0051	89.00	88.20	60.6259	33.23	60.0333	7.28	60.5966
Post	025yr096hr	DRA_PB-3	432.0051	90.00	88.38	60.7090	120.85	60.0167	19.75	60.6766
Post	025yr096hr	DRA_PB-4	432.0051	125.00	123.47	96.1140	36.11	60.0167	1.03	60.2119
Post	025yr096hr	DRA_PB-5	432.0051	94.00	92.49	60.8560	36.93	60.0167	4.95	60.7724
Post	025yr096hr	DRA_PB-5A	432.0051	92.00	90.85	68.0974	63.53	60.0167	2.60	60.1725
Post	025yr096hr	OFF-SITE_NORTH	432.0051	81.80	81.80	0.0000	28.46	60.6289	0.00	0.0000
Post	025yr096hr	OFF-SITE_NORTHEAST	432.0051	72.00	72.00	0.0000	0.00	0.0000	0.00	0.0000

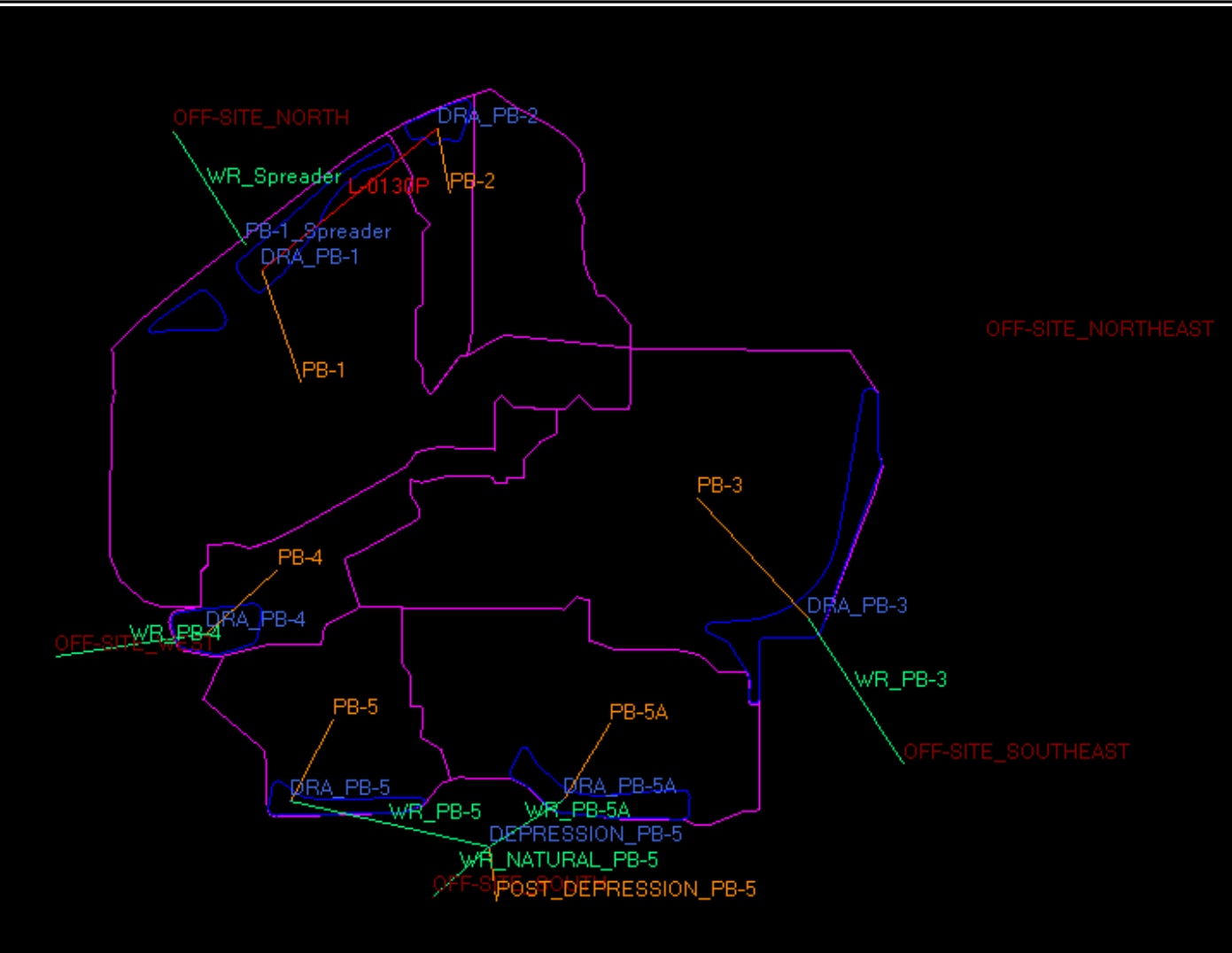
Scenario	Sim	Node Name	Relative Time [hrs]	Warning Stage [ft]	Maximum Stage [ft]	Time to Maximum Stage [hrs]	Maximum Total Inflow Rate [cfs]	Time to Maximum Total Inflow Rate [hrs]	Maximum Total Outflow Rate [cfs]	Time to Maximum Total Outflow Rate [hrs]
Post	025yr096hr	OFF-SITE_SOUTHEAST	432.0051	75.00	75.00	0.0000	16.99	60.7090	0.00	0.0000
Post	025yr096hr	OFF-SITE_WEST	432.0051	78.00	78.00	0.0000	0.00	0.0000	0.00	0.0000
Post	100yr024hr	DEPRESSION_PB-5	48.0013	84.00	79.84	27.0167	33.03	12.5406	0.00	0.0000
Post	100yr024hr	DRA_PB-1	48.0013	89.00	88.46	12.7948	144.15	12.0500	35.84	12.6254
Post	100yr024hr	DRA_PB-2	48.0013	89.00	88.49	12.7919	38.23	12.0500	8.41	12.6235
Post	100yr024hr	DRA_PB-3	48.0013	90.00	88.58	12.7354	143.77	12.0500	30.72	12.7061
Post	100yr024hr	DRA_PB-4	48.0013	125.00	123.86	22.8697	43.99	12.0335	1.35	12.3736
Post	100yr024hr	DRA_PB-5	48.0013	94.00	92.66	12.6892	43.94	12.0500	10.34	12.6678
Post	100yr024hr	DRA_PB-5A	48.0013	92.00	90.98	14.8792	75.41	12.0500	4.97	14.6628
Post	100yr024hr	OFF-SITE_NORTH	48.0013	81.80	81.80	0.0000	31.92	12.7948	0.00	0.0000
Post	100yr024hr	OFF-SITE_NORTHEAST	48.0013	72.00	72.00	0.0000	0.00	0.0000	0.00	0.0000
Post	100yr024hr	OFF-SITE_SOUTHEAST	48.0013	75.00	75.00	0.0000	27.00	12.7354	0.00	0.0000
Post	100yr024hr	OFF-SITE_WEST	48.0013	78.00	78.00	0.0000	0.52	22.8703	0.00	0.0000
Post	100yr096hr	DEPRESSION_PB-5	120.0036	84.00	81.74	99.0172	101.54	60.2669	0.00	0.0000
Post	100yr096hr	DRA_PB-1	120.0036	89.00	90.36	60.6576	209.45	60.0167	47.17	60.5049
Post	100yr096hr	DRA_PB-2	120.0036	89.00	90.42	60.6457	60.41	60.0333	13.76	60.1366
Post	100yr096hr	DRA_PB-3	120.0036	90.00	89.35	60.2546	196.41	60.0167	90.03	60.2474
Post	100yr096hr	DRA_PB-4	120.0036	125.00	124.12	61.1998	55.63	60.0167	4.88	61.1475
Post	100yr096hr	DRA_PB-5	120.0036	94.00	93.19	60.1825	59.99	60.0167	35.11	60.1786
Post	100yr096hr	DRA_PB-5A	120.0036	92.00	91.55	60.5015	103.77	60.0167	28.03	60.4741
Post	100yr096hr	OFF-SITE_NORTH	120.0036	81.80	81.80	0.0000	42.90	60.6668	0.00	0.0000
Post	100yr096hr	OFF-SITE_NORTHEAST	120.0036	72.00	72.00	0.0000	0.00	0.0000	0.00	0.0000
Post	100yr096hr	OFF-SITE_SOUTHEAST	120.0036	75.00	75.00	0.0000	85.83	60.2546	0.00	0.0000
Post	100yr096hr	OFF-SITE_WEST	120.0036	78.00	78.00	0.0000	3.89	61.1998	0.00	0.0000

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Inflow Volume [ac_ft]
Post	025yr096hr	DEPRESSION_PB-5	432.0051	79.52	7.47
Post	025yr096hr	OFF-SITE_NORTH	432.0051	81.80	9.71
Post	025yr096hr	OFF-SITE_NORTHEAST	432.0051	72.00	0.00
Post	025yr096hr	OFF-SITE_SOUTHEAST	432.0051	75.00	6.81
Post	025yr096hr	OFF-SITE_WEST	432.0051	78.00	0.00
Pre	025yr096hr	DEPRESSION_PB-5	432.0029	81.48	19.26
Pre	025yr096hr	OFF-SITE_NORTH	432.0029	81.80	22.97
Pre	025yr096hr	OFF-SITE_NORTHEAST	432.0029	72.00	3.67
Pre	025yr096hr	OFF-SITE_SOUTHEAST	432.0029	75.00	14.44
Pre	025yr096hr	OFF-SITE_WEST	432.0029	78.00	2.01

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Post	025yr096hr	DRA_PB-1	432.0051	84.20	0.10
Post	025yr096hr	DRA_PB-2	432.0051	84.20	0.03
Post	025yr096hr	DRA_PB-3	432.0051	85.48	0.11
Post	025yr096hr	DRA_PB-4	432.0051	121.24	0.05
Post	025yr096hr	DRA_PB-5	432.0051	89.00	0.00
Post	025yr096hr	DRA_PB-5A	432.0051	87.70	0.09

2nd STORM EVENT

Background Image: node_schematic



Simple Basin: PB-1

Scenario: Post_2nd_Storm
Node: DRA_PB-1
Hydrograph Method: NRCS Unit Hydrograph
Infiltration Method: Curve Number
Time of Concentration: 10.0000 min
Max Allowable Q: 0.00 cfs
Time Shift: 0.0000 hr
Unit Hydrograph: UH323
Peaking Factor: 323.0
Area: 38.5800 ac

Curve Number: 47.2
% Impervious: 27.55
% DCIA: 27.55
% Direct: 0.00
Rainfall Name:

Comment:

Simple Basin: PB-2

Scenario: Post_2nd_Storm
Node: DRA_PB-2
Hydrograph Method: NRCS Unit Hydrograph
Infiltration Method: Curve Number
Time of Concentration: 10.0000 min
Max Allowable Q: 0.00 cfs
Time Shift: 0.0000 hr
Unit Hydrograph: UH323
Peaking Factor: 323.0
Area: 14.7500 ac
Curve Number: 42.4
% Impervious: 11.57
% DCIA: 11.57
% Direct: 0.00
Rainfall Name:

Comment:

Simple Basin: PB-3

Scenario: Post_2nd_Storm
Node: DRA_PB-3
Hydrograph Method: NRCS Unit Hydrograph
Infiltration Method: Curve Number
Time of Concentration: 10.0000 min
Max Allowable Q: 0.00 cfs
Time Shift: 0.0000 hr
Unit Hydrograph: UH323
Peaking Factor: 323.0
Area: 37.9600 ac
Curve Number: 47.3
% Impervious: 28.70
% DCIA: 28.70
% Direct: 0.00
Rainfall Name:

Comment:

Simple Basin: PB-4

Scenario: Post_2nd_Storm
Node: DRA_PB-4
Hydrograph Method: NRCS Unit Hydrograph
Infiltration Method: Curve Number
Time of Concentration: 10.0000 min
Max Allowable Q: 0.00 cfs
Time Shift: 0.0000 hr
Unit Hydrograph: UH323
Peaking Factor: 323.0
Area: 9.4900 ac
Curve Number: 51.1
% Impervious: 42.42
% DCIA: 42.42
% Direct: 0.00
Rainfall Name:

Comment:

Simple Basin: PB-5

Scenario: Post_2nd_Storm
Node: DRA_PB-5
Hydrograph Method: NRCS Unit Hydrograph
Infiltration Method: Curve Number
Time of Concentration: 10.0000 min
Max Allowable Q: 0.00 cfs
Time Shift: 0.0000 hr
Unit Hydrograph: UH323
Peaking Factor: 323.0
Area: 11.5600 ac
Curve Number: 47.6
% Impervious: 28.38
% DCIA: 28.38
% Direct: 0.00
Rainfall Name:

Comment:

Simple Basin: PB-5A

Scenario: Post_2nd_Storm
Node: DRA_PB-5A
Hydrograph Method: NRCS Unit Hydrograph
Infiltration Method: Curve Number
Time of Concentration: 10.0000 min
Max Allowable Q: 0.00 cfs

Time Shift: 0.0000 hr
Unit Hydrograph: UH323
Peaking Factor: 323.0
Area: 20.3300 ac
Curve Number: 46.7
% Impervious: 28.03
% DCIA: 28.03
% Direct: 0.00
Rainfall Name:

Comment:

Simple Basin: POST_DEPRESSION_PB-5

Scenario: Post_2nd_Storm
Node: DEPRESSION_PB-5
Hydrograph Method: NRCS Unit Hydrograph
Infiltration Method: Curve Number
Time of Concentration: 34.0000 min
Max Allowable Q: 0.00 cfs
Time Shift: 0.0000 hr
Unit Hydrograph: UH323
Peaking Factor: 323.0
Area: 22.0800 ac
Curve Number: 44.0
% Impervious: 0.00
% DCIA: 0.00
% Direct: 0.00
Rainfall Name:

Comment:

Node: DEPRESSION_PB-5

Scenario: Post_2nd_Storm
Type: Stage/Area
Base Flow: 0.00 cfs
Initial Stage: 78.00 ft
Warning Stage: 84.00 ft

Stage [ft]	Area [ac]	Area [ft2]
78.00	4.4100	192100
81.00	6.3700	277477
82.00	6.8300	297515
83.00	7.3100	318424
83.50	7.7900	339332

Comment:

Node: DRA_PB-1

Scenario: Post_2nd_Storm
Type: Stage/Area
Base Flow: 0.00 cfs
Initial Stage: 84.20 ft
Warning Stage: 89.00 ft

Stage [ft]	Area [ac]	Area [ft2]
84.00	1.2000	52272
85.00	1.4000	60984
86.00	1.6100	70132
87.00	1.8300	79715
88.00	2.0500	89298
89.00	2.2700	98881

Comment:

Node: DRA_PB-2

Scenario: Post_2nd_Storm
Type: Stage/Area
Base Flow: 0.00 cfs
Initial Stage: 84.20 ft
Warning Stage: 89.00 ft

Stage [ft]	Area [ac]	Area [ft2]
84.00	0.3300	14375
85.00	0.3800	16553
86.00	0.4300	18731
87.00	0.4900	21344
88.00	0.5500	23958
89.00	0.6200	27007

Comment:

Node: DRA_PB-3

Scenario: Post_2nd_Storm
Type: Stage/Area
Base Flow: 0.00 cfs
Initial Stage: 85.48 ft
Warning Stage: 90.00 ft

Stage [ft]	Area [ac]	Area [ft2]
85.00	1.7900	77972
86.00	2.0700	90169
87.00	2.3600	102802
88.00	2.6500	115434
89.00	2.9400	128066
90.00	3.2300	140699

Comment:

Node: DRA_PB-4

Scenario: Post_2nd_Storm
Type: Stage/Area
Base Flow: 0.00 cfs
Initial Stage: 121.24 ft
Warning Stage: 125.00 ft

Stage [ft]	Area [ac]	Area [ft2]
120.00	0.9000	39204
121.00	0.9800	42689
122.00	1.0600	46174
123.00	1.1400	49658
124.00	1.2200	53143
125.00	1.3100	57064

Comment:

Node: DRA_PB-5

Scenario: Post_2nd_Storm
Type: Stage/Area
Base Flow: 0.00 cfs
Initial Stage: 89.00 ft
Warning Stage: 94.00 ft

Stage [ft]	Area [ac]	Area [ft2]
89.00	0.4400	19166
90.00	0.5500	23958
91.00	0.6700	29185
92.00	0.7900	34412
93.00	0.9200	40075
94.00	1.0400	45302

Comment:

Node: DRA_PB-5A

Scenario: Post_2nd_Storm
Type: Stage/Area
Base Flow: 0.00 cfs
Initial Stage: 87.70 ft
Warning Stage: 92.00 ft

Stage [ft]	Area [ac]	Area [ft2]
87.00	1.0400	45302
88.00	1.1900	51836
89.00	1.3400	58370
90.00	1.4900	64904
91.00	1.6500	71874
92.00	1.8000	78408

Comment:

Node: GW

Scenario: Post_2nd_Storm
Type: Time/Stage
Base Flow: 0.00 cfs
Initial Stage: 0.00 ft
Warning Stage: 0.00 ft
Boundary Stage:

Year	Month	Day	Hour	Stage [ft]
0	0	0	0.0000	0.00
0	0	0	999.0000	0.00

Comment:

Node: OFF-SITE_NORTH

Scenario: Post_2nd_Storm
Type: Time/Stage
Base Flow: 0.00 cfs
Initial Stage: 81.80 ft
Warning Stage: 81.80 ft
Boundary Stage:

Comment: AE Zone listed elevation

Node: OFF-SITE_NORTHEAST

Scenario: Post_2nd_Storm
Type: Time/Stage
Base Flow: 0.00 cfs
Initial Stage: 72.00 ft
Warning Stage: 72.00 ft
Boundary Stage:

Comment: A zone approx. water el.

Node: OFF-SITE_SOUTH

Scenario: Post_2nd_Storm
Type: Time/Stage
Base Flow: 0.00 cfs
Initial Stage: 79.00 ft
Warning Stage: 79.00 ft
Boundary Stage:

Comment: A zone approx. water el.

Node: OFF-SITE_SOUTHEAST

Scenario: Post_2nd_Storm
Type: Time/Stage
Base Flow: 0.00 cfs
Initial Stage: 75.00 ft
Warning Stage: 75.00 ft
Boundary Stage:

Comment: A zone approx. water el.

Node: OFF-SITE_WEST

Scenario: Post_2nd_Storm
Type: Time/Stage
Base Flow: 0.00 cfs
Initial Stage: 78.00 ft
Warning Stage: 78.00 ft
Boundary Stage:

Comment: to SR 19 roadside swale, south to wetland

Node: PB-1_Spreader

Scenario: Post_2nd_Storm
 Type: Stage/Area
 Base Flow: 0.00 cfs
 Initial Stage: 85.00 ft
 Warning Stage: 86.00 ft

Stage [ft]	Area [ac]	Area [ft2]
85.00	0.0300	1307
86.00	0.0700	3049

Comment:

Node: Spreader_bubble_up

Scenario: Post_2nd_Storm
 Type: Stage/Area
 Base Flow: 0.00 cfs
 Initial Stage: 82.00 ft
 Warning Stage: 87.00 ft

Stage [ft]	Area [ac]	Area [ft2]
82.00	0.0010	44
85.00	0.0010	44

Comment:

Drop Structure Link: DS_PB-1

Scenario: Post_2nd_Storm
 From Node: DRA_PB-1
 To Node: Spreader_bubble_up
 Link Count: 1
 Flow Direction: Both
 Solution: Combine
 Increments: 0
 Pipe Count: 1
 Damping: 0.0000 ft
 Length: 25.00 ft
 FHWA Code: 0
 Entr Loss Coef: 0.00
 Exit Loss Coef: 1.00

Upstream Pipe

Invert: 82.33 ft
 Manning's N: 0.0120
 Geometry: Circular
 Max Depth: 18.00 ft
 Bottom Clip
 Default: 0.00 ft
 Op Table:
 Ref Node:
 Manning's N: 0.0000
 Top Clip
 Default: 0.00 ft
 Op Table:
 Ref Node:

Downstream Pipe

Invert: 82.00 ft
 Manning's N: 0.0120
 Geometry: Circular
 Max Depth: 18.00 ft
 Bottom Clip
 Default: 0.00 ft
 Op Table:
 Ref Node:
 Manning's N: 0.0000
 Top Clip
 Default: 0.00 ft
 Op Table:
 Ref Node:

Bend Loss Coef: 0.00 Manning's N: 0.0000 Manning's N: 0.0000
 Bend Location: 0.00 dec
 Energy Switch: Energy

Pipe Comment:

Weir Component

Weir: 1	Bottom Clip
Weir Count: 1	Default: 0.00 ft
Weir Flow Direction: Both	Op Table:
Damping: 0.0000 ft	Ref Node:
Weir Type: Horizontal	Top Clip
Geometry Type: Rectangular	Default: 0.00 ft
Invert: 87.25 ft	Op Table:
Control Elevation: 87.25 ft	Ref Node:
Max Depth: 3.08 ft	Discharge Coefficients
Max Width: 2.00 ft	Weir Default: 3.200
Fillet: 0.00 ft	Weir Table:
	Orifice Default: 0.600
	Orifice Table:

Weir Comment:

Drop Structure Comment:

Pipe Link: L-0130P

	Upstream	Downstream
Scenario: Post_2nd_Storm	Invert: 84.00 ft	Invert: 84.00 ft
From Node: DRA_PB-2	Manning's N: 0.0120	Manning's N: 0.0120
To Node: DRA_PB-1	Geometry: Circular	Geometry: Circular
Link Count: 1	Max Depth: 3.00 ft	Max Depth: 3.00 ft
Flow Direction: Both	Bottom Clip	
Damping: 0.0000 ft	Default: 0.00 ft	Default: 0.00 ft
Length: 127.00 ft	Op Table:	Op Table:
FHWA Code: 0	Ref Node:	Ref Node:
Entr Loss Coef: 0.50	Manning's N: 0.0000	Manning's N: 0.0000
Exit Loss Coef: 0.50	Top Clip	
Bend Loss Coef: 0.00	Default: 0.00 ft	Default: 0.00 ft
Bend Location: 0.00 dec	Op Table:	Op Table:
Energy Switch: Energy	Ref Node:	Ref Node:
	Manning's N: 0.0000	Manning's N: 0.0000

Comment:

Percolation Link: PERC_PB-1

Scenario: Post_2nd_Storm	Surface Area Option: Vary Based on Stage/Area Table
From Node: DRA_PB-1	Vertical Flow Termination: Horizontal Flow Algorithm
To Node: GW	Perimeter 1: 2416.00 ft
Link Count: 1	Perimeter 2: 2981.00 ft

Flow Direction: Both
Aquifer Base Elevation: 68.50 ft
Water Table Elevation: 80.60 ft
Annual Recharge Rate: 0 ipy
Horizontal Conductivity: 13.900 fpd
Vertical Conductivity: 6.300 fpd
Fillable Porosity: 0.250
Layer Thickness: 0.00 ft

Perimeter 3: 4187.00 ft
Distance P1 to P2: 50.00 ft
Distance P2 to P3: 100.00 ft
of Cells P1 to P2: 10
of Cells P2 to P3: 10

Comment:

Percolation Link: PERC_PB-2

Scenario: Post_2nd_Storm
From Node: DRA_PB-2
To Node: GW
Link Count: 1
Flow Direction: Both
Aquifer Base Elevation: 62.50 ft
Water Table Elevation: 81.00 ft
Annual Recharge Rate: 0 ipy
Horizontal Conductivity: 12.200 fpd
Vertical Conductivity: 6.000 fpd
Fillable Porosity: 0.250
Layer Thickness: 0.00 ft

Surface Area Option: Vary Based on Stage/Area Table
Vertical Flow Termination: Horizontal Flow Algorithm
Perimeter 1: 671.00 ft
Perimeter 2: 917.00 ft
Perimeter 3: 4187.00 ft
Distance P1 to P2: 50.00 ft
Distance P2 to P3: 100.00 ft
of Cells P1 to P2: 10
of Cells P2 to P3: 10

Comment:

Percolation Link: PERC_PB-3

Scenario: Post_2nd_Storm
From Node: DRA_PB-3
To Node: GW
Link Count: 1
Flow Direction: Both
Aquifer Base Elevation: 74.00 ft
Water Table Elevation: 80.50 ft
Annual Recharge Rate: 0 ipy
Horizontal Conductivity: 13.900 fpd
Vertical Conductivity: 6.700 fpd
Fillable Porosity: 0.250
Layer Thickness: 0.00 ft

Surface Area Option: Vary Based on Stage/Area Table
Vertical Flow Termination: Horizontal Flow Algorithm
Perimeter 1: 3180.00 ft
Perimeter 2: 3483.00 ft
Perimeter 3: 4064.00 ft
Distance P1 to P2: 50.00 ft
Distance P2 to P3: 100.00 ft
of Cells P1 to P2: 10
of Cells P2 to P3: 10

Comment:

Percolation Link: PERC_PB-4

Scenario: Post_2nd_Storm

Surface Area Option: Vary Based on Stage/Area Table

From Node: DRA_PB-4
To Node: GW
Link Count: 1
Flow Direction: Both
Aquifer Base Elevation: 109.10 ft
Water Table Elevation: 116.80 ft
Annual Recharge Rate: 0 ipy
Horizontal Conductivity: 13.300 fpd
Vertical Conductivity: 6.100 fpd
Fillable Porosity: 0.250
Layer Thickness: 0.00 ft

Vertical Flow Termination: Horizontal Flow Algorithm
Perimeter 1: 920.00 ft
Perimeter 2: 1234.00 ft
Perimeter 3: 1862.00 ft
Distance P1 to P2: 50.00 ft
Distance P2 to P3: 100.00 ft
of Cells P1 to P2: 10
of Cells P2 to P3: 10

Comment:

Percolation Link: PERC_PB-5

Scenario: Post_2nd_Storm
From Node: DRA_PB-5
To Node: GW
Link Count: 1
Flow Direction: Both
Aquifer Base Elevation: 77.36 ft
Water Table Elevation: 85.30 ft
Annual Recharge Rate: 0 ipy
Horizontal Conductivity: 13.300 fpd
Vertical Conductivity: 6.100 fpd
Fillable Porosity: 0.250
Layer Thickness: 0.00 ft

Surface Area Option: Vary Based on Stage/Area Table
Vertical Flow Termination: Horizontal Flow Algorithm
Perimeter 1: 1353.00 ft
Perimeter 2: 1668.00 ft
Perimeter 3: 2435.00 ft
Distance P1 to P2: 50.00 ft
Distance P2 to P3: 100.00 ft
of Cells P1 to P2: 10
of Cells P2 to P3: 10

Comment:

Percolation Link: PERC_PB-5A

Scenario: Post_2nd_Storm
From Node: DRA_PB-5A
To Node: GW
Link Count: 1
Flow Direction: Both
Aquifer Base Elevation: 71.60 ft
Water Table Elevation: 83.80 ft
Annual Recharge Rate: 0 ipy
Horizontal Conductivity: 13.900 fpd
Vertical Conductivity: 6.300 fpd
Fillable Porosity: 0.250
Layer Thickness: 0.00 ft

Surface Area Option: Vary Based on Stage/Area Table
Vertical Flow Termination: Horizontal Flow Algorithm
Perimeter 1: 1688.00 ft
Perimeter 2: 2002.00 ft
Perimeter 3: 2822.00 ft
Distance P1 to P2: 50.00 ft
Distance P2 to P3: 100.00 ft
of Cells P1 to P2: 10
of Cells P2 to P3: 10

Comment:

Weir Link: WR_Bubble_up

Scenario:	Post_2nd_Storm	Bottom Clip
From Node:	Spreader_bubble_up	Default: 0.00 ft
To Node:	PB-1_Spreader	Op Table:
Link Count:	1	Ref Node:
Flow Direction:	Both	Top Clip
Damping:	0.0000 ft	Default: 0.00 ft
Weir Type:	Horizontal	Op Table:
Geometry Type:	Rectangular	Ref Node:
Invert:	85.00 ft	Discharge Coefficients
Control Elevation:	85.00 ft	Weir Default: 2.800
Max Depth:	3.08 ft	Weir Table:
Max Width:	2.00 ft	Orifice Default: 0.600
Fillet:	0.00 ft	Orifice Table:

Comment:

Weir Link: WR_NATURAL_PB-5

Scenario:	Post_2nd_Storm	Bottom Clip
From Node:	DEPRESSION_PB-5	Default: 0.00 ft
To Node:	OFF-SITE_SOUTH	Op Table:
Link Count:	1	Ref Node:
Flow Direction:	Both	Top Clip
Damping:	0.0000 ft	Default: 0.00 ft
Weir Type:	Broad Crested Vertical	Op Table:
Geometry Type:	Trapezoidal	Ref Node:
Invert:	83.50 ft	Discharge Coefficients
Control Elevation:	83.50 ft	Weir Default: 2.800
Max Depth:	999.00 ft	Weir Table:
Extrapolation Method:	Normal Projection	Orifice Default: 0.600
Bottom Width:	60.00 ft	Orifice Table:
Left Slope:	10.000 (h:v)	
Right Slope:	10.000 (h:v)	

Comment:

Weir Link: WR_PB-3

Scenario:	Post_2nd_Storm	Bottom Clip
From Node:	DRA_PB-3	Default: 0.00 ft
To Node:	OFF-SITE_SOUTHEAST	Op Table:
Link Count:	1	Ref Node:
Flow Direction:	Both	Top Clip
Damping:	0.0000 ft	Default: 0.00 ft
Weir Type:	Broad Crested Vertical	Op Table:
Geometry Type:	Trapezoidal	Ref Node:
Invert:	87.75 ft	Discharge Coefficients
Control Elevation:	87.75 ft	Weir Default: 2.800

Max Depth: 999.00 ft
Extrapolation Method: Normal Projection
Bottom Width: 10.00 ft
Left Slope: 4.000 (h:v)
Right Slope: 4.000 (h:v)

Weir Table:
Orifice Default: 0.600
Orifice Table:

Comment:

Weir Link: WR_PB-4

Scenario: Post_2nd_Storm
From Node: DRA_PB-4
To Node: OFF-SITE_WEST
Link Count: 1
Flow Direction: Both
Damping: 0.0000 ft
Weir Type: Broad Crested Vertical
Geometry Type: Trapezoidal
Invert: 123.75 ft
Control Elevation: 123.75 ft
Max Depth: 999.00 ft
Extrapolation Method: Normal Projection
Bottom Width: 5.00 ft
Left Slope: 4.000 (h:v)
Right Slope: 4.000 (h:v)

Bottom Clip

Default: 0.00 ft

Op Table:

Ref Node:

Top Clip

Default: 0.00 ft

Op Table:

Ref Node:

Discharge Coefficients

Weir Default: 2.800

Weir Table:

Orifice Default: 0.600

Orifice Table:

Comment:

Weir Link: WR_PB-5

Scenario: Post_2nd_Storm
From Node: DRA_PB-5
To Node: DEPRESSION_PB-5
Link Count: 1
Flow Direction: Both
Damping: 0.0000 ft
Weir Type: Broad Crested Vertical
Geometry Type: Trapezoidal
Invert: 92.25 ft
Control Elevation: 92.25 ft
Max Depth: 999.00 ft
Extrapolation Method: Normal Projection
Bottom Width: 10.00 ft
Left Slope: 4.000 (h:v)
Right Slope: 4.000 (h:v)

Bottom Clip

Default: 0.00 ft

Op Table:

Ref Node:

Top Clip

Default: 0.00 ft

Op Table:

Ref Node:

Discharge Coefficients

Weir Default: 2.800

Weir Table:

Orifice Default: 0.600

Orifice Table:

Comment:

Weir Link: WR_PB-5A

Scenario: Post_2nd_Storm
 From Node: DRA_PB-5A
 To Node: DEPRESSION_PB-5
 Link Count: 1
 Flow Direction: Both
 Damping: 0.0000 ft
 Weir Type: Broad Crested Vertical
 Geometry Type: Trapezoidal
 Invert: 90.75 ft
 Control Elevation: 90.75 ft
 Max Depth: 999.00 ft
 Extrapolation Method: Normal Projection
 Bottom Width: 10.00 ft
 Left Slope: 4.000 (h:v)
 Right Slope: 4.000 (h:v)

Bottom Clip

Default: 0.00 ft
 Op Table:
 Ref Node:

Top Clip

Default: 0.00 ft
 Op Table:
 Ref Node:

Discharge Coefficients

Weir Default: 2.800
 Weir Table:
 Orifice Default: 0.600
 Orifice Table:

Comment:

Weir Link: WR_Spreader

Scenario: Post_2nd_Storm
 From Node: PB-1_Spreader
 To Node: OFF-SITE_NORTH
 Link Count: 1
 Flow Direction: Both
 Damping: 0.0000 ft
 Weir Type: Broad Crested Vertical
 Geometry Type: Trapezoidal
 Invert: 86.00 ft
 Control Elevation: 86.00 ft
 Max Depth: 999.00 ft
 Extrapolation Method: Normal Projection
 Bottom Width: 233.00 ft
 Left Slope: 4.000 (h:v)
 Right Slope: 4.000 (h:v)

Bottom Clip

Default: 0.00 ft
 Op Table:
 Ref Node:

Top Clip

Default: 0.00 ft
 Op Table:
 Ref Node:

Discharge Coefficients

Weir Default: 2.800
 Weir Table:
 Orifice Default: 0.600
 Orifice Table:

Comment:

Simulation: 025yr096hr

Scenario: Post_2nd_Storm
 Run Date/Time: 6/27/2025 10:43:40 AM
 Program Version: ICPR4 4.07.06

General

Run Mode: Normal

Year

Month

Day

Hour [hr]

Start Time:	0	0	0	0.0000
End Time:	0	0	0	144.0000

	Hydrology [sec]	Surface Hydraulics [sec]	Groundwater [sec]
Min Calculation Time:	60.0000	0.1000	900.0000
Max Calculation Time:		30.0000	

Output Time Increments

Hydrology

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	15.0000

Surface Hydraulics

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	15.0000

Groundwater

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	60.0000

Restart File

Save Restart: False

Resources & Lookup Tables

Resources

Rainfall Folder:
Reference ET Folder:
Unit Hydrograph Folder:

Lookup Tables

Boundary Stage Set:
Extern Hydrograph Set:
Curve Number Set:
Green-Ampt Set:
Vertical Layers Set:
Impervious Set:
Roughness Set:
Crop Coef Set:
Fillable Porosity Set:
Conductivity Set:
Leakage Set:

Tolerances & Options

Time Marching: SAOR	IA Recovery Time: 24.0000 hr
Max Iterations: 6	ET for Manual Basins: False
Over-Relax Weight Fact: 0.5 dec	
dZ Tolerance: 0.0010 ft	Smp/Man Basin Rain Opt: Global
Max dZ: 1.0000 ft	OF Region Rain Opt: Global
Link Optimizer Tol: 0.0001 ft	Rainfall Name: ~SJRWMD-96

Edge Length Option: Automatic

Rainfall Amount: 10.50 in

Storm Duration: 96.0000 hr

Dflt Damping (2D): 0.0050 ft

Dflt Damping (1D): 0.0050 ft

Min Node Srf Area (2D): 100 ft2

Min Node Srf Area (1D): 100 ft2

Energy Switch (2D): Energy

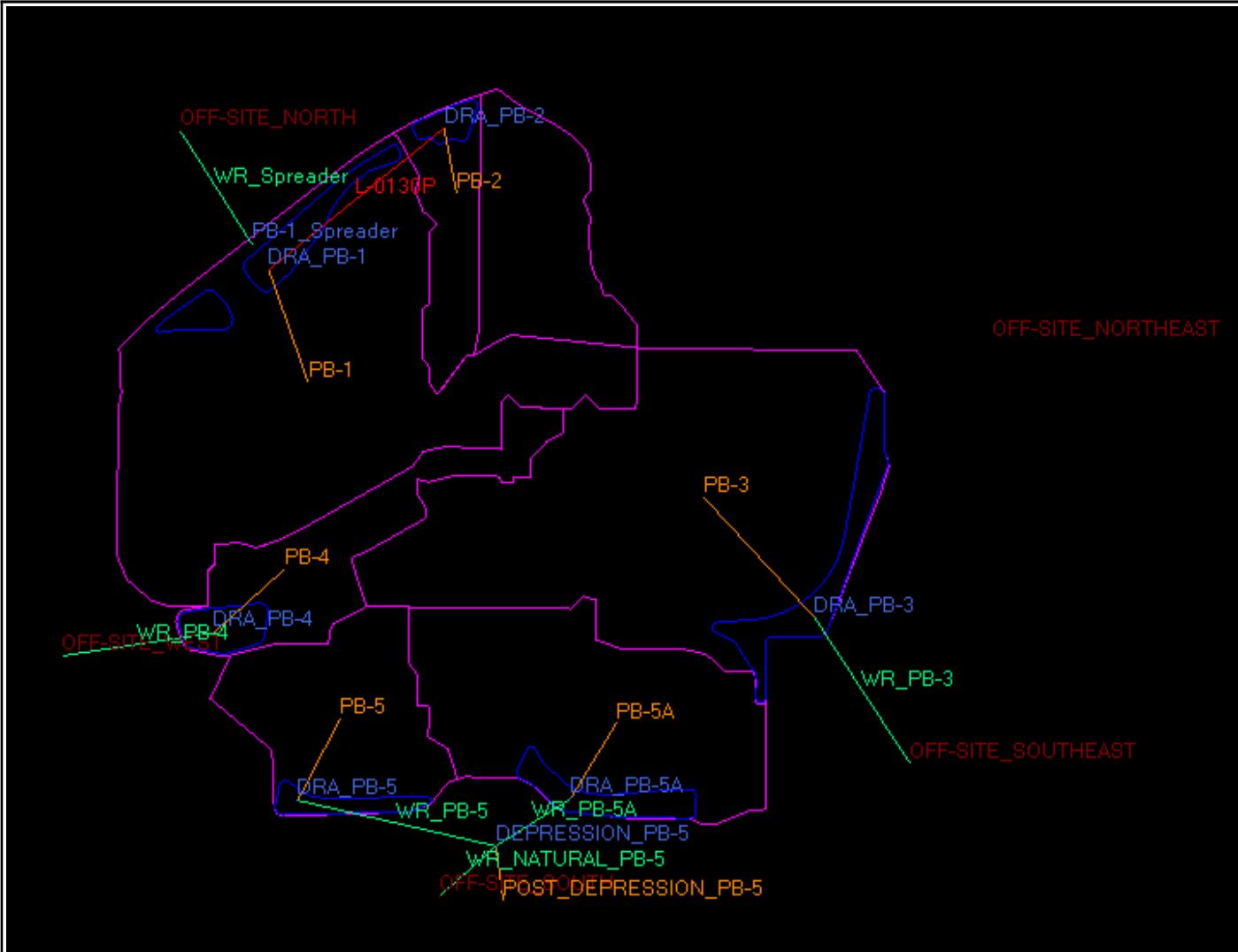
Energy Switch (1D): Energy

Comment:

Scenario	Sim	Node Name	Relative Time [hrs]	Warning Stage [ft]	Maximum Stage [ft]	Time to Maximum Stage [hrs]	Maximum Total Inflow Rate [cfs]	Time to Maximum Total Inflow Rate [hrs]	Maximum Total Outflow Rate [cfs]	Time to Maximum Total Outflow Rate [hrs]
Post_2nd_Storm	025yr096hr	DRA_PB-1	144.0052	89.00	88.20	60.6231	122.05	60.0333	31.79	60.5752
Post_2nd_Storm	025yr096hr	DRA_PB-2	144.0052	89.00	88.22	60.6217	33.23	60.0333	7.37	60.5740
Post_2nd_Storm	025yr096hr	DRA_PB-3	144.0052	90.00	88.38	60.7086	120.85	60.0167	19.78	60.6754
Post_2nd_Storm	025yr096hr	DRA_PB-4	144.0052	125.00	123.80	72.1363	36.11	60.0167	3.07	0.0000
Post_2nd_Storm	025yr096hr	DRA_PB-5	144.0052	94.00	92.49	60.8564	36.93	60.0167	4.95	60.7726
Post_2nd_Storm	025yr096hr	DRA_PB-5A	144.0052	92.00	90.85	68.0951	63.52	60.0167	3.64	0.0000

WATER QUALITY

Background Image: node_schematic



Simple Basin: PB-1

Scenario: Water Quality
Node: DRA_PB-1
Hydrograph Method: NRCS Unit Hydrograph
Infiltration Method: Curve Number
Time of Concentration: 10.0000 min
Max Allowable Q: 0.00 cfs
Time Shift: 0.0000 hr
Unit Hydrograph: UH323
Peaking Factor: 323.0
Area: 38.5800 ac

Curve Number: 47.2
% Impervious: 27.55
% DCIA: 27.55
% Direct: 0.00
Rainfall Name:

Comment:

Simple Basin: PB-2

Scenario: Water Quality
Node: DRA_PB-2
Hydrograph Method: NRCS Unit Hydrograph
Infiltration Method: Curve Number
Time of Concentration: 10.0000 min
Max Allowable Q: 0.00 cfs
Time Shift: 0.0000 hr
Unit Hydrograph: UH323
Peaking Factor: 323.0
Area: 14.7500 ac
Curve Number: 42.4
% Impervious: 11.57
% DCIA: 11.57
% Direct: 0.00
Rainfall Name:

Comment:

Simple Basin: PB-3

Scenario: Water Quality
Node: DRA_PB-3
Hydrograph Method: NRCS Unit Hydrograph
Infiltration Method: Curve Number
Time of Concentration: 10.0000 min
Max Allowable Q: 0.00 cfs
Time Shift: 0.0000 hr
Unit Hydrograph: UH323
Peaking Factor: 323.0
Area: 37.9600 ac
Curve Number: 47.3
% Impervious: 28.70
% DCIA: 28.70
% Direct: 0.00
Rainfall Name:

Comment:

Simple Basin: PB-4

Scenario: Water Quality
Node: DRA_PB-4
Hydrograph Method: NRCS Unit Hydrograph
Infiltration Method: Curve Number
Time of Concentration: 10.0000 min
Max Allowable Q: 0.00 cfs
Time Shift: 0.0000 hr
Unit Hydrograph: UH323
Peaking Factor: 323.0
Area: 9.4900 ac
Curve Number: 51.1
% Impervious: 42.42
% DCIA: 42.42
% Direct: 0.00
Rainfall Name:

Comment:

Simple Basin: PB-5

Scenario: Water Quality
Node: DRA_PB-5
Hydrograph Method: NRCS Unit Hydrograph
Infiltration Method: Curve Number
Time of Concentration: 10.0000 min
Max Allowable Q: 0.00 cfs
Time Shift: 0.0000 hr
Unit Hydrograph: UH323
Peaking Factor: 323.0
Area: 11.5600 ac
Curve Number: 47.6
% Impervious: 28.38
% DCIA: 28.38
% Direct: 0.00
Rainfall Name:

Comment:

Simple Basin: PB-5A

Scenario: Water Quality
Node: DRA_PB-5A
Hydrograph Method: NRCS Unit Hydrograph
Infiltration Method: Curve Number
Time of Concentration: 10.0000 min
Max Allowable Q: 0.00 cfs

Time Shift: 0.0000 hr
 Unit Hydrograph: UH323
 Peaking Factor: 323.0
 Area: 20.3300 ac
 Curve Number: 46.7
 % Impervious: 28.03
 % DCIA: 28.03
 % Direct: 0.00
 Rainfall Name:

Comment:

Simple Basin: POST_DEPRESSION_PB-5

Scenario: Water Quality
 Node: DEPRESSION_PB-5
 Hydrograph Method: NRCS Unit Hydrograph
 Infiltration Method: Curve Number
 Time of Concentration: 34.0000 min
 Max Allowable Q: 0.00 cfs
 Time Shift: 0.0000 hr
 Unit Hydrograph: UH323
 Peaking Factor: 323.0
 Area: 22.0800 ac
 Curve Number: 44.0
 % Impervious: 0.00
 % DCIA: 0.00
 % Direct: 0.00
 Rainfall Name:

Comment:

Node: DEPRESSION_PB-5

Scenario: Water Quality
 Type: Stage/Area
 Base Flow: 0.00 cfs
 Initial Stage: 78.00 ft
 Warning Stage: 84.00 ft

Stage [ft]	Area [ac]	Area [ft2]
78.00	4.4100	192100
81.00	6.3700	277477
82.00	6.8300	297515
83.00	7.3100	318424
83.50	7.7900	339332

Comment:

Node: DRA_PB-1

Scenario: Water Quality
Type: Stage/Area
Base Flow: 0.00 cfs
Initial Stage: 86.69 ft
Warning Stage: 89.00 ft

Stage [ft]	Area [ac]	Area [ft2]
84.00	1.2000	52272
85.00	1.4000	60984
86.00	1.6100	70132
87.00	1.8300	79715
88.00	2.0500	89298
89.00	2.2700	98881

Comment:

Node: DRA_PB-2

Scenario: Water Quality
Type: Stage/Area
Base Flow: 0.00 cfs
Initial Stage: 86.69 ft
Warning Stage: 89.00 ft

Stage [ft]	Area [ac]	Area [ft2]
84.00	0.3300	14375
85.00	0.3800	16553
86.00	0.4300	18731
87.00	0.4900	21344
88.00	0.5500	23958
89.00	0.6200	27007

Comment:

Node: DRA_PB-3

Scenario: Water Quality
Type: Stage/Area
Base Flow: 0.00 cfs
Initial Stage: 86.64 ft
Warning Stage: 90.00 ft

Stage [ft]	Area [ac]	Area [ft2]
85.00	1.7900	77972
86.00	2.0700	90169
87.00	2.3600	102802
88.00	2.6500	115434
89.00	2.9400	128066
90.00	3.2300	140699

Comment:

Node: DRA_PB-4

Scenario: Water Quality
Type: Stage/Area
Base Flow: 0.00 cfs
Initial Stage: 120.89 ft
Warning Stage: 125.00 ft

Stage [ft]	Area [ac]	Area [ft2]
120.00	0.9000	39204
121.00	0.9800	42689
122.00	1.0600	46174
123.00	1.1400	49658
124.00	1.2200	53143
125.00	1.3100	57064

Comment:

Node: DRA_PB-5

Scenario: Water Quality
Type: Stage/Area
Base Flow: 0.00 cfs
Initial Stage: 90.95 ft
Warning Stage: 94.00 ft

Stage [ft]	Area [ac]	Area [ft2]
89.00	0.4400	19166
90.00	0.5500	23958
91.00	0.6700	29185
92.00	0.7900	34412
93.00	0.9200	40075
94.00	1.0400	45302

Comment:

Node: DRA_PB-5A

Scenario: Water Quality
Type: Stage/Area
Base Flow: 0.00 cfs
Initial Stage: 88.52 ft
Warning Stage: 92.00 ft

Stage [ft]	Area [ac]	Area [ft2]
87.00	1.0400	45302
88.00	1.1900	51836
89.00	1.3400	58370
90.00	1.4900	64904
91.00	1.6500	71874
92.00	1.8000	78408

Comment:

Node: GW

Scenario: Water Quality
Type: Time/Stage
Base Flow: 0.00 cfs
Initial Stage: 0.00 ft
Warning Stage: 0.00 ft
Boundary Stage:

Year	Month	Day	Hour	Stage [ft]
0	0	0	0.0000	0.00
0	0	0	999.0000	0.00

Comment:

Node: OFF-SITE_NORTH

Scenario: Water Quality
Type: Time/Stage
Base Flow: 0.00 cfs
Initial Stage: 81.80 ft
Warning Stage: 81.80 ft
Boundary Stage:

Comment: AE Zone listed elevation

Node: OFF-SITE_NORTHEAST

Scenario: Water Quality
Type: Time/Stage
Base Flow: 0.00 cfs
Initial Stage: 72.00 ft
Warning Stage: 72.00 ft
Boundary Stage:

Comment: A zone approx. water el.

Node: OFF-SITE_SOUTH

Scenario: Water Quality
Type: Time/Stage
Base Flow: 0.00 cfs
Initial Stage: 79.00 ft
Warning Stage: 79.00 ft
Boundary Stage:

Comment: A zone approx. water el.

Node: OFF-SITE_SOUTHEAST

Scenario: Water Quality
Type: Time/Stage
Base Flow: 0.00 cfs
Initial Stage: 75.00 ft
Warning Stage: 75.00 ft
Boundary Stage:

Comment: A zone approx. water el.

Node: OFF-SITE_WEST

Scenario: Water Quality
Type: Time/Stage
Base Flow: 0.00 cfs
Initial Stage: 78.00 ft
Warning Stage: 78.00 ft
Boundary Stage:

Comment: to SR 19 roadside swale, south to wetland

Node: PB-1_Spreader

Scenario: Water Quality
 Type: Stage/Area
 Base Flow: 0.00 cfs
 Initial Stage: 85.00 ft
 Warning Stage: 86.00 ft

Stage [ft]	Area [ac]	Area [ft2]
85.00	0.0300	1307
86.00	0.0700	3049

Comment:

Node: Spreader_bubble_up

Scenario: Water Quality
 Type: Stage/Area
 Base Flow: 0.00 cfs
 Initial Stage: 82.00 ft
 Warning Stage: 87.00 ft

Stage [ft]	Area [ac]	Area [ft2]
82.00	0.0010	44
85.00	0.0010	44

Comment:

Drop Structure Link: DS_PB-1

Scenario: Water Quality
 From Node: DRA_PB-1
 To Node: Spreader_bubble_up
 Link Count: 1
 Flow Direction: Both
 Solution: Combine
 Increments: 0
 Pipe Count: 1
 Damping: 0.0000 ft
 Length: 25.00 ft
 FHWA Code: 0
 Entr Loss Coef: 0.00
 Exit Loss Coef: 1.00

Upstream Pipe

Invert: 82.33 ft
 Manning's N: 0.0120
 Geometry: Circular
 Max Depth: 18.00 ft
 Bottom Clip
 Default: 0.00 ft
 Op Table:
 Ref Node:
 Manning's N: 0.0000
 Top Clip
 Default: 0.00 ft
 Op Table:
 Ref Node:

Downstream Pipe

Invert: 82.00 ft
 Manning's N: 0.0120
 Geometry: Circular
 Max Depth: 18.00 ft
 Bottom Clip
 Default: 0.00 ft
 Op Table:
 Ref Node:
 Manning's N: 0.0000
 Top Clip
 Default: 0.00 ft
 Op Table:
 Ref Node:

Bend Loss Coef: 0.00 Manning's N: 0.0000 Manning's N: 0.0000
 Bend Location: 0.00 dec
 Energy Switch: Energy

Pipe Comment:

Weir Component

Weir: 1	Bottom Clip
Weir Count: 1	Default: 0.00 ft
Weir Flow Direction: Both	Op Table:
Damping: 0.0000 ft	Ref Node:
Weir Type: Horizontal	Top Clip
Geometry Type: Rectangular	Default: 0.00 ft
Invert: 87.25 ft	Op Table:
Control Elevation: 87.25 ft	Ref Node:
Max Depth: 3.08 ft	Discharge Coefficients
Max Width: 2.00 ft	Weir Default: 3.200
Fillet: 0.00 ft	Weir Table:
	Orifice Default: 0.600
	Orifice Table:

Weir Comment:

Drop Structure Comment:

Pipe Link: L-0130P

	Upstream	Downstream
Scenario: Water Quality	Invert: 84.00 ft	Invert: 84.00 ft
From Node: DRA_PB-2	Manning's N: 0.0120	Manning's N: 0.0120
To Node: DRA_PB-1	Geometry: Circular	Geometry: Circular
Link Count: 1	Max Depth: 3.00 ft	Max Depth: 3.00 ft
Flow Direction: Both	Bottom Clip	
Damping: 0.0000 ft	Default: 0.00 ft	Default: 0.00 ft
Length: 127.00 ft	Op Table:	Op Table:
FHWA Code: 0	Ref Node:	Ref Node:
Entr Loss Coef: 0.50	Manning's N: 0.0000	Manning's N: 0.0000
Exit Loss Coef: 0.50	Top Clip	
Bend Loss Coef: 0.00	Default: 0.00 ft	Default: 0.00 ft
Bend Location: 0.00 dec	Op Table:	Op Table:
Energy Switch: Energy	Ref Node:	Ref Node:
	Manning's N: 0.0000	Manning's N: 0.0000

Comment:

Percolation Link: PERC_PB-1

Scenario: Water Quality	Surface Area Option: Vary Based on Stage/Area Table
From Node: DRA_PB-1	Vertical Flow Termination: Horizontal Flow Algorithm
To Node: GW	Perimeter 1: 2416.00 ft
Link Count: 1	Perimeter 2: 2981.00 ft

Flow Direction: Both
 Aquifer Base Elevation: 68.50 ft
 Water Table Elevation: 80.60 ft
 Annual Recharge Rate: 0 ipy
 Horizontal Conductivity: 13.900 fpd
 Vertical Conductivity: 6.300 fpd
 Fillable Porosity: 0.250
 Layer Thickness: 0.00 ft

Perimeter 3: 4187.00 ft
 Distance P1 to P2: 50.00 ft
 Distance P2 to P3: 100.00 ft
 # of Cells P1 to P2: 10
 # of Cells P2 to P3: 10

Comment:

Percolation Link: PERC_PB-2

Scenario: Water Quality
 From Node: DRA_PB-2
 To Node: GW
 Link Count: 1
 Flow Direction: Both
 Aquifer Base Elevation: 62.50 ft
 Water Table Elevation: 81.00 ft
 Annual Recharge Rate: 0 ipy
 Horizontal Conductivity: 12.200 fpd
 Vertical Conductivity: 6.000 fpd
 Fillable Porosity: 0.250
 Layer Thickness: 0.00 ft

Surface Area Option: Vary Based on Stage/Area Table
 Vertical Flow Termination: Horizontal Flow Algorithm
 Perimeter 1: 671.00 ft
 Perimeter 2: 917.00 ft
 Perimeter 3: 4187.00 ft
 Distance P1 to P2: 50.00 ft
 Distance P2 to P3: 100.00 ft
 # of Cells P1 to P2: 10
 # of Cells P2 to P3: 10

Comment:

Percolation Link: PERC_PB-3

Scenario: Water Quality
 From Node: DRA_PB-3
 To Node: GW
 Link Count: 1
 Flow Direction: Both
 Aquifer Base Elevation: 74.00 ft
 Water Table Elevation: 80.50 ft
 Annual Recharge Rate: 0 ipy
 Horizontal Conductivity: 13.900 fpd
 Vertical Conductivity: 6.700 fpd
 Fillable Porosity: 0.250
 Layer Thickness: 0.00 ft

Surface Area Option: Vary Based on Stage/Area Table
 Vertical Flow Termination: Horizontal Flow Algorithm
 Perimeter 1: 3180.00 ft
 Perimeter 2: 3483.00 ft
 Perimeter 3: 4064.00 ft
 Distance P1 to P2: 50.00 ft
 Distance P2 to P3: 100.00 ft
 # of Cells P1 to P2: 10
 # of Cells P2 to P3: 10

Comment:

Percolation Link: PERC_PB-4

Scenario: Water Quality

Surface Area Option: Vary Based on Stage/Area Table

From Node: DRA_PB-4
To Node: GW
Link Count: 1
Flow Direction: Both
Aquifer Base Elevation: 109.10 ft
Water Table Elevation: 116.80 ft
Annual Recharge Rate: 0 ipy
Horizontal Conductivity: 13.300 fpd
Vertical Conductivity: 6.100 fpd
Fillable Porosity: 0.250
Layer Thickness: 0.00 ft

Vertical Flow Termination: Horizontal Flow Algorithm
Perimeter 1: 920.00 ft
Perimeter 2: 1234.00 ft
Perimeter 3: 1862.00 ft
Distance P1 to P2: 50.00 ft
Distance P2 to P3: 100.00 ft
of Cells P1 to P2: 10
of Cells P2 to P3: 10

Comment:

Percolation Link: PERC_PB-5

Scenario: Water Quality
From Node: DRA_PB-5
To Node: GW
Link Count: 1
Flow Direction: Both
Aquifer Base Elevation: 77.36 ft
Water Table Elevation: 85.30 ft
Annual Recharge Rate: 0 ipy
Horizontal Conductivity: 13.300 fpd
Vertical Conductivity: 6.100 fpd
Fillable Porosity: 0.250
Layer Thickness: 0.00 ft

Surface Area Option: Vary Based on Stage/Area Table
Vertical Flow Termination: Horizontal Flow Algorithm
Perimeter 1: 1353.00 ft
Perimeter 2: 1668.00 ft
Perimeter 3: 2435.00 ft
Distance P1 to P2: 50.00 ft
Distance P2 to P3: 100.00 ft
of Cells P1 to P2: 10
of Cells P2 to P3: 10

Comment:

Percolation Link: PERC_PB-5A

Scenario: Water Quality
From Node: DRA_PB-5A
To Node: GW
Link Count: 1
Flow Direction: Both
Aquifer Base Elevation: 71.60 ft
Water Table Elevation: 83.80 ft
Annual Recharge Rate: 0 ipy
Horizontal Conductivity: 13.900 fpd
Vertical Conductivity: 6.300 fpd
Fillable Porosity: 0.250
Layer Thickness: 0.00 ft

Surface Area Option: Vary Based on Stage/Area Table
Vertical Flow Termination: Horizontal Flow Algorithm
Perimeter 1: 1688.00 ft
Perimeter 2: 2002.00 ft
Perimeter 3: 2822.00 ft
Distance P1 to P2: 50.00 ft
Distance P2 to P3: 100.00 ft
of Cells P1 to P2: 10
of Cells P2 to P3: 10

Comment:

Weir Link: WR_Bubble_up

Scenario:	Water Quality	Bottom Clip
From Node:	Spreader_bubble_up	Default: 0.00 ft
To Node:	PB-1_Spreader	Op Table:
Link Count:	1	Ref Node:
Flow Direction:	Both	Top Clip
Damping:	0.0000 ft	Default: 0.00 ft
Weir Type:	Horizontal	Op Table:
Geometry Type:	Rectangular	Ref Node:
Invert:	85.00 ft	Discharge Coefficients
Control Elevation:	85.00 ft	Weir Default: 2.800
Max Depth:	3.08 ft	Weir Table:
Max Width:	2.00 ft	Orifice Default: 0.600
Fillet:	0.00 ft	Orifice Table:

Comment:

Weir Link: WR_NATURAL_PB-5

Scenario:	Water Quality	Bottom Clip
From Node:	DEPRESSION_PB-5	Default: 0.00 ft
To Node:	OFF-SITE_SOUTH	Op Table:
Link Count:	1	Ref Node:
Flow Direction:	Both	Top Clip
Damping:	0.0000 ft	Default: 0.00 ft
Weir Type:	Broad Crested Vertical	Op Table:
Geometry Type:	Trapezoidal	Ref Node:
Invert:	83.50 ft	Discharge Coefficients
Control Elevation:	83.50 ft	Weir Default: 2.800
Max Depth:	999.00 ft	Weir Table:
Extrapolation Method:	Normal Projection	Orifice Default: 0.600
Bottom Width:	60.00 ft	Orifice Table:
Left Slope:	10.000 (h:v)	
Right Slope:	10.000 (h:v)	

Comment:

Weir Link: WR_PB-3

Scenario:	Water Quality	Bottom Clip
From Node:	DRA_PB-3	Default: 0.00 ft
To Node:	OFF-SITE_SOUTHEAST	Op Table:
Link Count:	1	Ref Node:
Flow Direction:	Both	Top Clip
Damping:	0.0000 ft	Default: 0.00 ft
Weir Type:	Broad Crested Vertical	Op Table:
Geometry Type:	Trapezoidal	Ref Node:
Invert:	87.75 ft	Discharge Coefficients
Control Elevation:	87.75 ft	Weir Default: 2.800

Max Depth: 999.00 ft
 Extrapolation Method: Normal Projection
 Bottom Width: 10.00 ft
 Left Slope: 4.000 (h:v)
 Right Slope: 4.000 (h:v)

Weir Table:
 Orifice Default: 0.600
 Orifice Table:

Comment:

Weir Link: WR_PB-4

Scenario: Water Quality
 From Node: DRA_PB-4
 To Node: OFF-SITE_WEST
 Link Count: 1
 Flow Direction: Both
 Damping: 0.0000 ft
 Weir Type: Broad Crested Vertical
 Geometry Type: Trapezoidal
 Invert: 123.75 ft
 Control Elevation: 123.75 ft
 Max Depth: 999.00 ft
 Extrapolation Method: Normal Projection
 Bottom Width: 5.00 ft
 Left Slope: 4.000 (h:v)
 Right Slope: 4.000 (h:v)

Bottom Clip

Default: 0.00 ft
 Op Table:
 Ref Node:

Top Clip

Default: 0.00 ft
 Op Table:
 Ref Node:

Discharge Coefficients

Weir Default: 2.800
 Weir Table:
 Orifice Default: 0.600
 Orifice Table:

Comment:

Weir Link: WR_PB-5

Scenario: Water Quality
 From Node: DRA_PB-5
 To Node: DEPRESSION_PB-5
 Link Count: 1
 Flow Direction: Both
 Damping: 0.0000 ft
 Weir Type: Broad Crested Vertical
 Geometry Type: Trapezoidal
 Invert: 92.25 ft
 Control Elevation: 92.25 ft
 Max Depth: 999.00 ft
 Extrapolation Method: Normal Projection
 Bottom Width: 10.00 ft
 Left Slope: 4.000 (h:v)
 Right Slope: 4.000 (h:v)

Bottom Clip

Default: 0.00 ft
 Op Table:
 Ref Node:

Top Clip

Default: 0.00 ft
 Op Table:
 Ref Node:

Discharge Coefficients

Weir Default: 2.800
 Weir Table:
 Orifice Default: 0.600
 Orifice Table:

Comment:

Weir Link: WR_PB-5A

Scenario:	Water Quality	Bottom Clip
From Node:	DRA_PB-5A	Default: 0.00 ft
To Node:	DEPRESSION_PB-5	Op Table:
Link Count:	1	Ref Node:
Flow Direction:	Both	Top Clip
Damping:	0.0000 ft	Default: 0.00 ft
Weir Type:	Broad Crested Vertical	Op Table:
Geometry Type:	Trapezoidal	Ref Node:
Invert:	90.75 ft	Discharge Coefficients
Control Elevation:	90.75 ft	Weir Default: 2.800
Max Depth:	999.00 ft	Weir Table:
Extrapolation Method:	Normal Projection	Orifice Default: 0.600
Bottom Width:	10.00 ft	Orifice Table:
Left Slope:	4.000 (h:v)	
Right Slope:	4.000 (h:v)	

Comment:

Weir Link: WR_Spreader

Scenario:	Water Quality	Bottom Clip
From Node:	PB-1_Spreader	Default: 0.00 ft
To Node:	OFF-SITE_NORTH	Op Table:
Link Count:	1	Ref Node:
Flow Direction:	Both	Top Clip
Damping:	0.0000 ft	Default: 0.00 ft
Weir Type:	Broad Crested Vertical	Op Table:
Geometry Type:	Trapezoidal	Ref Node:
Invert:	86.00 ft	Discharge Coefficients
Control Elevation:	86.00 ft	Weir Default: 2.800
Max Depth:	999.00 ft	Weir Table:
Extrapolation Method:	Normal Projection	Orifice Default: 0.600
Bottom Width:	233.00 ft	Orifice Table:
Left Slope:	4.000 (h:v)	
Right Slope:	4.000 (h:v)	

Comment:

Simulation: 025yr096hr

Scenario: Water Quality
Run Date/Time: 6/27/2025 10:47:31 AM
Program Version: ICPR4 4.07.06

General

Run Mode: Normal

Year

Month

Day

Hour [hr]

Start Time:	0	0	0	0.0000
End Time:	0	0	0	73.0000

	Hydrology [sec]	Surface Hydraulics [sec]	Groundwater [sec]
Min Calculation Time:	60.0000	0.1000	900.0000
Max Calculation Time:		30.0000	

Output Time Increments

Hydrology

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	5.0000

Surface Hydraulics

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	5.0000

Groundwater

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	60.0000

Restart File

Save Restart: False

Resources & Lookup Tables

Resources

Rainfall Folder:
Reference ET Folder:
Unit Hydrograph Folder:

Lookup Tables

Boundary Stage Set:
Extern Hydrograph Set:
Curve Number Set:
Green-Ampt Set:
Vertical Layers Set:
Impervious Set:
Roughness Set:
Crop Coef Set:
Fillable Porosity Set:
Conductivity Set:
Leakage Set:

Tolerances & Options

Time Marching: SAOR	IA Recovery Time: 24.0000 hr
Max Iterations: 6	ET for Manual Basins: False
Over-Relax Weight Fact: 0.5 dec	
dZ Tolerance: 0.0010 ft	Smp/Man Basin Rain Opt: No Rainfall
Max dZ: 1.0000 ft	OF Region Rain Opt: No Rainfall
Link Optimizer Tol: 0.0001 ft	

Edge Length Option: Automatic

Dflt Damping (2D): 0.0050 ft

Min Node Srf Area (2D): 100 ft2

Energy Switch (2D): Energy

Dflt Damping (1D): 0.0050 ft

Min Node Srf Area (1D): 100 ft2

Energy Switch (1D): Energy

Comment:

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-1	0.0000	86.69	0.00
Water Quality	025yr096hr	DRA_PB-1	0.0834	86.67	5.58
Water Quality	025yr096hr	DRA_PB-1	0.1675	86.65	5.57
Water Quality	025yr096hr	DRA_PB-1	0.2511	86.62	5.55
Water Quality	025yr096hr	DRA_PB-1	0.3355	86.60	5.54
Water Quality	025yr096hr	DRA_PB-1	0.4193	86.58	5.52
Water Quality	025yr096hr	DRA_PB-1	0.5016	86.56	5.51
Water Quality	025yr096hr	DRA_PB-1	0.5847	86.54	5.49
Water Quality	025yr096hr	DRA_PB-1	0.6679	86.52	5.48
Water Quality	025yr096hr	DRA_PB-1	0.7523	86.49	5.46
Water Quality	025yr096hr	DRA_PB-1	0.8353	86.47	5.44
Water Quality	025yr096hr	DRA_PB-1	0.9192	86.45	5.43
Water Quality	025yr096hr	DRA_PB-1	1.0017	86.43	5.41
Water Quality	025yr096hr	DRA_PB-1	1.0833	86.41	5.40
Water Quality	025yr096hr	DRA_PB-1	1.1698	86.39	5.38
Water Quality	025yr096hr	DRA_PB-1	1.2525	86.37	5.37
Water Quality	025yr096hr	DRA_PB-1	1.3364	86.34	5.35
Water Quality	025yr096hr	DRA_PB-1	1.4185	86.32	5.34
Water Quality	025yr096hr	DRA_PB-1	1.5026	86.30	5.32
Water Quality	025yr096hr	DRA_PB-1	1.5841	86.28	5.31
Water Quality	025yr096hr	DRA_PB-1	1.6688	86.26	5.29
Water Quality	025yr096hr	DRA_PB-1	1.7512	86.24	5.28
Water Quality	025yr096hr	DRA_PB-1	1.8337	86.21	5.26
Water Quality	025yr096hr	DRA_PB-1	1.9170	86.19	5.25
Water Quality	025yr096hr	DRA_PB-1	2.0019	86.17	5.23
Water Quality	025yr096hr	DRA_PB-1	2.0855	86.15	5.22
Water Quality	025yr096hr	DRA_PB-1	2.1704	86.13	5.21
Water Quality	025yr096hr	DRA_PB-1	2.2524	86.11	5.19
Water Quality	025yr096hr	DRA_PB-1	2.3352	86.09	5.18
Water Quality	025yr096hr	DRA_PB-1	2.4188	86.07	5.16
Water Quality	025yr096hr	DRA_PB-1	2.5034	86.05	5.15
Water Quality	025yr096hr	DRA_PB-1	2.5855	86.03	4.74
Water Quality	025yr096hr	DRA_PB-1	2.6706	86.02	4.27
Water Quality	025yr096hr	DRA_PB-1	2.7509	86.00	3.96
Water Quality	025yr096hr	DRA_PB-1	2.8381	85.99	3.71
Water Quality	025yr096hr	DRA_PB-1	2.9196	85.97	3.53
Water Quality	025yr096hr	DRA_PB-1	3.0013	85.96	3.37
Water Quality	025yr096hr	DRA_PB-1	3.0894	85.94	3.22
Water Quality	025yr096hr	DRA_PB-1	3.1700	85.93	3.11
Water Quality	025yr096hr	DRA_PB-1	3.2540	85.92	3.00
Water Quality	025yr096hr	DRA_PB-1	3.3337	85.91	2.91
Water Quality	025yr096hr	DRA_PB-1	3.4178	85.90	2.82

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-1	3.5046	85.89	2.73
Water Quality	025yr096hr	DRA_PB-1	3.5870	85.88	2.66
Water Quality	025yr096hr	DRA_PB-1	3.6715	85.86	2.59
Water Quality	025yr096hr	DRA_PB-1	3.7521	85.85	2.53
Water Quality	025yr096hr	DRA_PB-1	3.8345	85.84	2.47
Water Quality	025yr096hr	DRA_PB-1	3.9178	85.83	2.42
Water Quality	025yr096hr	DRA_PB-1	4.0012	85.83	2.36
Water Quality	025yr096hr	DRA_PB-1	4.0845	85.82	2.31
Water Quality	025yr096hr	DRA_PB-1	4.1678	85.81	2.27
Water Quality	025yr096hr	DRA_PB-1	4.2512	85.80	2.22
Water Quality	025yr096hr	DRA_PB-1	4.3345	85.79	2.18
Water Quality	025yr096hr	DRA_PB-1	4.4178	85.78	2.14
Water Quality	025yr096hr	DRA_PB-1	4.5012	85.77	2.10
Water Quality	025yr096hr	DRA_PB-1	4.5845	85.76	2.07
Water Quality	025yr096hr	DRA_PB-1	4.6678	85.75	2.03
Water Quality	025yr096hr	DRA_PB-1	4.7512	85.75	2.00
Water Quality	025yr096hr	DRA_PB-1	4.8345	85.74	1.97
Water Quality	025yr096hr	DRA_PB-1	4.9178	85.73	1.94
Water Quality	025yr096hr	DRA_PB-1	5.0012	85.72	1.91
Water Quality	025yr096hr	DRA_PB-1	5.0845	85.71	1.88
Water Quality	025yr096hr	DRA_PB-1	5.1678	85.71	1.86
Water Quality	025yr096hr	DRA_PB-1	5.2512	85.70	1.83
Water Quality	025yr096hr	DRA_PB-1	5.3345	85.69	1.80
Water Quality	025yr096hr	DRA_PB-1	5.4178	85.68	1.78
Water Quality	025yr096hr	DRA_PB-1	5.5012	85.68	1.76
Water Quality	025yr096hr	DRA_PB-1	5.5845	85.67	1.73
Water Quality	025yr096hr	DRA_PB-1	5.6678	85.66	1.71
Water Quality	025yr096hr	DRA_PB-1	5.7512	85.65	1.69
Water Quality	025yr096hr	DRA_PB-1	5.8345	85.65	1.67
Water Quality	025yr096hr	DRA_PB-1	5.9178	85.64	1.65
Water Quality	025yr096hr	DRA_PB-1	6.0012	85.63	1.63
Water Quality	025yr096hr	DRA_PB-1	6.0845	85.63	1.61
Water Quality	025yr096hr	DRA_PB-1	6.1678	85.62	1.60
Water Quality	025yr096hr	DRA_PB-1	6.2512	85.61	1.58
Water Quality	025yr096hr	DRA_PB-1	6.3345	85.61	1.56
Water Quality	025yr096hr	DRA_PB-1	6.4178	85.60	1.55
Water Quality	025yr096hr	DRA_PB-1	6.5012	85.59	1.53
Water Quality	025yr096hr	DRA_PB-1	6.5845	85.59	1.51
Water Quality	025yr096hr	DRA_PB-1	6.6678	85.58	1.50
Water Quality	025yr096hr	DRA_PB-1	6.7512	85.57	1.48
Water Quality	025yr096hr	DRA_PB-1	6.8345	85.57	1.47
Water Quality	025yr096hr	DRA_PB-1	6.9178	85.56	1.45

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-1	7.0012	85.56	1.44
Water Quality	025yr096hr	DRA_PB-1	7.0845	85.55	1.43
Water Quality	025yr096hr	DRA_PB-1	7.1678	85.54	1.41
Water Quality	025yr096hr	DRA_PB-1	7.2512	85.54	1.40
Water Quality	025yr096hr	DRA_PB-1	7.3345	85.53	1.39
Water Quality	025yr096hr	DRA_PB-1	7.4178	85.53	1.38
Water Quality	025yr096hr	DRA_PB-1	7.5012	85.52	1.36
Water Quality	025yr096hr	DRA_PB-1	7.5845	85.51	1.35
Water Quality	025yr096hr	DRA_PB-1	7.6678	85.51	1.34
Water Quality	025yr096hr	DRA_PB-1	7.7512	85.50	1.33
Water Quality	025yr096hr	DRA_PB-1	7.8345	85.50	1.32
Water Quality	025yr096hr	DRA_PB-1	7.9178	85.49	1.31
Water Quality	025yr096hr	DRA_PB-1	8.0012	85.49	1.30
Water Quality	025yr096hr	DRA_PB-1	8.0845	85.48	1.29
Water Quality	025yr096hr	DRA_PB-1	8.1678	85.47	1.28
Water Quality	025yr096hr	DRA_PB-1	8.2512	85.47	1.27
Water Quality	025yr096hr	DRA_PB-1	8.3345	85.46	1.26
Water Quality	025yr096hr	DRA_PB-1	8.4178	85.46	1.25
Water Quality	025yr096hr	DRA_PB-1	8.5012	85.45	1.24
Water Quality	025yr096hr	DRA_PB-1	8.5845	85.45	1.23
Water Quality	025yr096hr	DRA_PB-1	8.6678	85.44	1.22
Water Quality	025yr096hr	DRA_PB-1	8.7512	85.44	1.21
Water Quality	025yr096hr	DRA_PB-1	8.8345	85.43	1.20
Water Quality	025yr096hr	DRA_PB-1	8.9178	85.43	1.19
Water Quality	025yr096hr	DRA_PB-1	9.0012	85.42	1.18
Water Quality	025yr096hr	DRA_PB-1	9.0845	85.42	1.18
Water Quality	025yr096hr	DRA_PB-1	9.1678	85.41	1.17
Water Quality	025yr096hr	DRA_PB-1	9.2512	85.41	1.16
Water Quality	025yr096hr	DRA_PB-1	9.3345	85.40	1.15
Water Quality	025yr096hr	DRA_PB-1	9.4178	85.40	1.14
Water Quality	025yr096hr	DRA_PB-1	9.5012	85.39	1.14
Water Quality	025yr096hr	DRA_PB-1	9.5845	85.39	1.13
Water Quality	025yr096hr	DRA_PB-1	9.6678	85.38	1.12
Water Quality	025yr096hr	DRA_PB-1	9.7512	85.38	1.11
Water Quality	025yr096hr	DRA_PB-1	9.8345	85.37	1.11
Water Quality	025yr096hr	DRA_PB-1	9.9178	85.37	1.10
Water Quality	025yr096hr	DRA_PB-1	10.0012	85.36	1.09
Water Quality	025yr096hr	DRA_PB-1	10.0845	85.36	1.09
Water Quality	025yr096hr	DRA_PB-1	10.1678	85.35	1.08
Water Quality	025yr096hr	DRA_PB-1	10.2512	85.35	1.07
Water Quality	025yr096hr	DRA_PB-1	10.3345	85.34	1.07
Water Quality	025yr096hr	DRA_PB-1	10.4178	85.34	1.06

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-1	10.5012	85.33	1.05
Water Quality	025yr096hr	DRA_PB-1	10.5845	85.33	1.05
Water Quality	025yr096hr	DRA_PB-1	10.6678	85.32	1.04
Water Quality	025yr096hr	DRA_PB-1	10.7512	85.32	1.03
Water Quality	025yr096hr	DRA_PB-1	10.8345	85.31	1.03
Water Quality	025yr096hr	DRA_PB-1	10.9178	85.31	1.02
Water Quality	025yr096hr	DRA_PB-1	11.0012	85.31	1.02
Water Quality	025yr096hr	DRA_PB-1	11.0845	85.30	1.01
Water Quality	025yr096hr	DRA_PB-1	11.1678	85.30	1.00
Water Quality	025yr096hr	DRA_PB-1	11.2512	85.29	1.00
Water Quality	025yr096hr	DRA_PB-1	11.3345	85.29	0.99
Water Quality	025yr096hr	DRA_PB-1	11.4178	85.28	0.99
Water Quality	025yr096hr	DRA_PB-1	11.5012	85.28	0.98
Water Quality	025yr096hr	DRA_PB-1	11.5845	85.27	0.98
Water Quality	025yr096hr	DRA_PB-1	11.6678	85.27	0.97
Water Quality	025yr096hr	DRA_PB-1	11.7512	85.27	0.97
Water Quality	025yr096hr	DRA_PB-1	11.8345	85.26	0.96
Water Quality	025yr096hr	DRA_PB-1	11.9178	85.26	0.96
Water Quality	025yr096hr	DRA_PB-1	12.0012	85.25	0.95
Water Quality	025yr096hr	DRA_PB-1	12.0845	85.25	0.95
Water Quality	025yr096hr	DRA_PB-1	12.1678	85.24	0.94
Water Quality	025yr096hr	DRA_PB-1	12.2512	85.24	0.94
Water Quality	025yr096hr	DRA_PB-1	12.3345	85.24	0.93
Water Quality	025yr096hr	DRA_PB-1	12.4178	85.23	0.93
Water Quality	025yr096hr	DRA_PB-1	12.5012	85.23	0.92
Water Quality	025yr096hr	DRA_PB-1	12.5845	85.22	0.92
Water Quality	025yr096hr	DRA_PB-1	12.6678	85.22	0.91
Water Quality	025yr096hr	DRA_PB-1	12.7512	85.22	0.91
Water Quality	025yr096hr	DRA_PB-1	12.8345	85.21	0.90
Water Quality	025yr096hr	DRA_PB-1	12.9178	85.21	0.90
Water Quality	025yr096hr	DRA_PB-1	13.0012	85.20	0.89
Water Quality	025yr096hr	DRA_PB-1	13.0845	85.20	0.89
Water Quality	025yr096hr	DRA_PB-1	13.1678	85.20	0.89
Water Quality	025yr096hr	DRA_PB-1	13.2512	85.19	0.88
Water Quality	025yr096hr	DRA_PB-1	13.3345	85.19	0.88
Water Quality	025yr096hr	DRA_PB-1	13.4178	85.18	0.87
Water Quality	025yr096hr	DRA_PB-1	13.5012	85.18	0.87
Water Quality	025yr096hr	DRA_PB-1	13.5845	85.18	0.86
Water Quality	025yr096hr	DRA_PB-1	13.6678	85.17	0.86
Water Quality	025yr096hr	DRA_PB-1	13.7512	85.17	0.86
Water Quality	025yr096hr	DRA_PB-1	13.8345	85.16	0.85
Water Quality	025yr096hr	DRA_PB-1	13.9178	85.16	0.85

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-1	14.0012	85.16	0.84
Water Quality	025yr096hr	DRA_PB-1	14.0845	85.15	0.84
Water Quality	025yr096hr	DRA_PB-1	14.1678	85.15	0.84
Water Quality	025yr096hr	DRA_PB-1	14.2512	85.14	0.83
Water Quality	025yr096hr	DRA_PB-1	14.3345	85.14	0.83
Water Quality	025yr096hr	DRA_PB-1	14.4178	85.14	0.83
Water Quality	025yr096hr	DRA_PB-1	14.5012	85.13	0.82
Water Quality	025yr096hr	DRA_PB-1	14.5845	85.13	0.82
Water Quality	025yr096hr	DRA_PB-1	14.6678	85.13	0.81
Water Quality	025yr096hr	DRA_PB-1	14.7512	85.12	0.81
Water Quality	025yr096hr	DRA_PB-1	14.8345	85.12	0.81
Water Quality	025yr096hr	DRA_PB-1	14.9178	85.11	0.80
Water Quality	025yr096hr	DRA_PB-1	15.0012	85.11	0.80
Water Quality	025yr096hr	DRA_PB-1	15.0845	85.11	0.80
Water Quality	025yr096hr	DRA_PB-1	15.1678	85.10	0.79
Water Quality	025yr096hr	DRA_PB-1	15.2512	85.10	0.79
Water Quality	025yr096hr	DRA_PB-1	15.3345	85.10	0.79
Water Quality	025yr096hr	DRA_PB-1	15.4178	85.09	0.78
Water Quality	025yr096hr	DRA_PB-1	15.5012	85.09	0.78
Water Quality	025yr096hr	DRA_PB-1	15.5845	85.09	0.78
Water Quality	025yr096hr	DRA_PB-1	15.6678	85.08	0.77
Water Quality	025yr096hr	DRA_PB-1	15.7512	85.08	0.77
Water Quality	025yr096hr	DRA_PB-1	15.8345	85.07	0.77
Water Quality	025yr096hr	DRA_PB-1	15.9178	85.07	0.76
Water Quality	025yr096hr	DRA_PB-1	16.0012	85.07	0.76
Water Quality	025yr096hr	DRA_PB-1	16.0845	85.06	0.76
Water Quality	025yr096hr	DRA_PB-1	16.1678	85.06	0.75
Water Quality	025yr096hr	DRA_PB-1	16.2512	85.06	0.75
Water Quality	025yr096hr	DRA_PB-1	16.3345	85.05	0.75
Water Quality	025yr096hr	DRA_PB-1	16.4178	85.05	0.75
Water Quality	025yr096hr	DRA_PB-1	16.5012	85.05	0.74
Water Quality	025yr096hr	DRA_PB-1	16.5845	85.04	0.74
Water Quality	025yr096hr	DRA_PB-1	16.6678	85.04	0.74
Water Quality	025yr096hr	DRA_PB-1	16.7512	85.04	0.73
Water Quality	025yr096hr	DRA_PB-1	16.8345	85.03	0.73
Water Quality	025yr096hr	DRA_PB-1	16.9178	85.03	0.73
Water Quality	025yr096hr	DRA_PB-1	17.0012	85.03	0.72
Water Quality	025yr096hr	DRA_PB-1	17.0845	85.02	0.72
Water Quality	025yr096hr	DRA_PB-1	17.1678	85.02	0.72
Water Quality	025yr096hr	DRA_PB-1	17.2512	85.02	0.72
Water Quality	025yr096hr	DRA_PB-1	17.3345	85.01	0.71
Water Quality	025yr096hr	DRA_PB-1	17.4178	85.01	0.71

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-1	17.5012	85.01	0.71
Water Quality	025yr096hr	DRA_PB-1	17.5845	85.00	0.70
Water Quality	025yr096hr	DRA_PB-1	17.6678	85.00	0.70
Water Quality	025yr096hr	DRA_PB-1	17.7512	85.00	0.70
Water Quality	025yr096hr	DRA_PB-1	17.8345	84.99	0.70
Water Quality	025yr096hr	DRA_PB-1	17.9178	84.99	0.69
Water Quality	025yr096hr	DRA_PB-1	18.0012	84.99	0.69
Water Quality	025yr096hr	DRA_PB-1	18.0845	84.98	0.69
Water Quality	025yr096hr	DRA_PB-1	18.1678	84.98	0.69
Water Quality	025yr096hr	DRA_PB-1	18.2512	84.98	0.68
Water Quality	025yr096hr	DRA_PB-1	18.3345	84.97	0.68
Water Quality	025yr096hr	DRA_PB-1	18.4178	84.97	0.68
Water Quality	025yr096hr	DRA_PB-1	18.5012	84.97	0.68
Water Quality	025yr096hr	DRA_PB-1	18.5845	84.96	0.67
Water Quality	025yr096hr	DRA_PB-1	18.6678	84.96	0.67
Water Quality	025yr096hr	DRA_PB-1	18.7512	84.96	0.67
Water Quality	025yr096hr	DRA_PB-1	18.8345	84.95	0.67
Water Quality	025yr096hr	DRA_PB-1	18.9178	84.95	0.66
Water Quality	025yr096hr	DRA_PB-1	19.0012	84.95	0.66
Water Quality	025yr096hr	DRA_PB-1	19.0845	84.95	0.66
Water Quality	025yr096hr	DRA_PB-1	19.1678	84.94	0.66
Water Quality	025yr096hr	DRA_PB-1	19.2512	84.94	0.65
Water Quality	025yr096hr	DRA_PB-1	19.3345	84.94	0.65
Water Quality	025yr096hr	DRA_PB-1	19.4178	84.93	0.65
Water Quality	025yr096hr	DRA_PB-1	19.5012	84.93	0.65
Water Quality	025yr096hr	DRA_PB-1	19.5845	84.93	0.64
Water Quality	025yr096hr	DRA_PB-1	19.6678	84.92	0.64
Water Quality	025yr096hr	DRA_PB-1	19.7512	84.92	0.64
Water Quality	025yr096hr	DRA_PB-1	19.8345	84.92	0.64
Water Quality	025yr096hr	DRA_PB-1	19.9178	84.91	0.64
Water Quality	025yr096hr	DRA_PB-1	20.0012	84.91	0.63
Water Quality	025yr096hr	DRA_PB-1	20.0845	84.91	0.63
Water Quality	025yr096hr	DRA_PB-1	20.1678	84.91	0.63
Water Quality	025yr096hr	DRA_PB-1	20.2512	84.90	0.63
Water Quality	025yr096hr	DRA_PB-1	20.3345	84.90	0.62
Water Quality	025yr096hr	DRA_PB-1	20.4178	84.90	0.62
Water Quality	025yr096hr	DRA_PB-1	20.5012	84.89	0.62
Water Quality	025yr096hr	DRA_PB-1	20.5845	84.89	0.62
Water Quality	025yr096hr	DRA_PB-1	20.6678	84.89	0.62
Water Quality	025yr096hr	DRA_PB-1	20.7512	84.88	0.61
Water Quality	025yr096hr	DRA_PB-1	20.8345	84.88	0.61
Water Quality	025yr096hr	DRA_PB-1	20.9178	84.88	0.61

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-1	21.0012	84.88	0.61
Water Quality	025yr096hr	DRA_PB-1	21.0845	84.87	0.61
Water Quality	025yr096hr	DRA_PB-1	21.1678	84.87	0.60
Water Quality	025yr096hr	DRA_PB-1	21.2512	84.87	0.60
Water Quality	025yr096hr	DRA_PB-1	21.3345	84.86	0.60
Water Quality	025yr096hr	DRA_PB-1	21.4178	84.86	0.60
Water Quality	025yr096hr	DRA_PB-1	21.5012	84.86	0.60
Water Quality	025yr096hr	DRA_PB-1	21.5845	84.86	0.59
Water Quality	025yr096hr	DRA_PB-1	21.6678	84.85	0.59
Water Quality	025yr096hr	DRA_PB-1	21.7512	84.85	0.59
Water Quality	025yr096hr	DRA_PB-1	21.8345	84.85	0.59
Water Quality	025yr096hr	DRA_PB-1	21.9178	84.84	0.59
Water Quality	025yr096hr	DRA_PB-1	22.0012	84.84	0.58
Water Quality	025yr096hr	DRA_PB-1	22.0845	84.84	0.58
Water Quality	025yr096hr	DRA_PB-1	22.1678	84.84	0.58
Water Quality	025yr096hr	DRA_PB-1	22.2512	84.83	0.58
Water Quality	025yr096hr	DRA_PB-1	22.3345	84.83	0.58
Water Quality	025yr096hr	DRA_PB-1	22.4178	84.83	0.57
Water Quality	025yr096hr	DRA_PB-1	22.5012	84.82	0.57
Water Quality	025yr096hr	DRA_PB-1	22.5845	84.82	0.57
Water Quality	025yr096hr	DRA_PB-1	22.6678	84.82	0.57
Water Quality	025yr096hr	DRA_PB-1	22.7512	84.82	0.57
Water Quality	025yr096hr	DRA_PB-1	22.8345	84.81	0.57
Water Quality	025yr096hr	DRA_PB-1	22.9178	84.81	0.56
Water Quality	025yr096hr	DRA_PB-1	23.0012	84.81	0.56
Water Quality	025yr096hr	DRA_PB-1	23.0845	84.81	0.56
Water Quality	025yr096hr	DRA_PB-1	23.1678	84.80	0.56
Water Quality	025yr096hr	DRA_PB-1	23.2512	84.80	0.56
Water Quality	025yr096hr	DRA_PB-1	23.3345	84.80	0.55
Water Quality	025yr096hr	DRA_PB-1	23.4178	84.79	0.55
Water Quality	025yr096hr	DRA_PB-1	23.5012	84.79	0.55
Water Quality	025yr096hr	DRA_PB-1	23.5845	84.79	0.55
Water Quality	025yr096hr	DRA_PB-1	23.6678	84.79	0.55
Water Quality	025yr096hr	DRA_PB-1	23.7512	84.78	0.55
Water Quality	025yr096hr	DRA_PB-1	23.8345	84.78	0.54
Water Quality	025yr096hr	DRA_PB-1	23.9178	84.78	0.54
Water Quality	025yr096hr	DRA_PB-1	24.0012	84.78	0.54
Water Quality	025yr096hr	DRA_PB-1	24.0845	84.77	0.54
Water Quality	025yr096hr	DRA_PB-1	24.1678	84.77	0.54
Water Quality	025yr096hr	DRA_PB-1	24.2512	84.77	0.54
Water Quality	025yr096hr	DRA_PB-1	24.3345	84.77	0.53
Water Quality	025yr096hr	DRA_PB-1	24.4178	84.76	0.53

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-1	24.5012	84.76	0.53
Water Quality	025yr096hr	DRA_PB-1	24.5845	84.76	0.53
Water Quality	025yr096hr	DRA_PB-1	24.6678	84.76	0.53
Water Quality	025yr096hr	DRA_PB-1	24.7512	84.75	0.53
Water Quality	025yr096hr	DRA_PB-1	24.8345	84.75	0.52
Water Quality	025yr096hr	DRA_PB-1	24.9178	84.75	0.52
Water Quality	025yr096hr	DRA_PB-1	25.0012	84.75	0.52
Water Quality	025yr096hr	DRA_PB-1	25.0845	84.74	0.52
Water Quality	025yr096hr	DRA_PB-1	25.1678	84.74	0.52
Water Quality	025yr096hr	DRA_PB-1	25.2512	84.74	0.52
Water Quality	025yr096hr	DRA_PB-1	25.3345	84.73	0.52
Water Quality	025yr096hr	DRA_PB-1	25.4178	84.73	0.51
Water Quality	025yr096hr	DRA_PB-1	25.5012	84.73	0.51
Water Quality	025yr096hr	DRA_PB-1	25.5845	84.73	0.51
Water Quality	025yr096hr	DRA_PB-1	25.6678	84.72	0.51
Water Quality	025yr096hr	DRA_PB-1	25.7512	84.72	0.51
Water Quality	025yr096hr	DRA_PB-1	25.8345	84.72	0.51
Water Quality	025yr096hr	DRA_PB-1	25.9178	84.72	0.50
Water Quality	025yr096hr	DRA_PB-1	26.0012	84.71	0.50
Water Quality	025yr096hr	DRA_PB-1	26.0845	84.71	0.50
Water Quality	025yr096hr	DRA_PB-1	26.1678	84.71	0.50
Water Quality	025yr096hr	DRA_PB-1	26.2512	84.71	0.50
Water Quality	025yr096hr	DRA_PB-1	26.3345	84.70	0.50
Water Quality	025yr096hr	DRA_PB-1	26.4178	84.70	0.50
Water Quality	025yr096hr	DRA_PB-1	26.5012	84.70	0.49
Water Quality	025yr096hr	DRA_PB-1	26.5845	84.70	0.49
Water Quality	025yr096hr	DRA_PB-1	26.6678	84.70	0.49
Water Quality	025yr096hr	DRA_PB-1	26.7512	84.69	0.49
Water Quality	025yr096hr	DRA_PB-1	26.8345	84.69	0.49
Water Quality	025yr096hr	DRA_PB-1	26.9178	84.69	0.49
Water Quality	025yr096hr	DRA_PB-1	27.0012	84.69	0.49
Water Quality	025yr096hr	DRA_PB-1	27.0845	84.68	0.48
Water Quality	025yr096hr	DRA_PB-1	27.1678	84.68	0.48
Water Quality	025yr096hr	DRA_PB-1	27.2512	84.68	0.48
Water Quality	025yr096hr	DRA_PB-1	27.3345	84.68	0.48
Water Quality	025yr096hr	DRA_PB-1	27.4178	84.67	0.48
Water Quality	025yr096hr	DRA_PB-1	27.5012	84.67	0.48
Water Quality	025yr096hr	DRA_PB-1	27.5845	84.67	0.48
Water Quality	025yr096hr	DRA_PB-1	27.6678	84.67	0.48
Water Quality	025yr096hr	DRA_PB-1	27.7512	84.66	0.47
Water Quality	025yr096hr	DRA_PB-1	27.8345	84.66	0.47
Water Quality	025yr096hr	DRA_PB-1	27.9178	84.66	0.47

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-1	28.0012	84.66	0.47
Water Quality	025yr096hr	DRA_PB-1	28.0845	84.65	0.47
Water Quality	025yr096hr	DRA_PB-1	28.1678	84.65	0.47
Water Quality	025yr096hr	DRA_PB-1	28.2512	84.65	0.47
Water Quality	025yr096hr	DRA_PB-1	28.3345	84.65	0.46
Water Quality	025yr096hr	DRA_PB-1	28.4178	84.65	0.46
Water Quality	025yr096hr	DRA_PB-1	28.5012	84.64	0.46
Water Quality	025yr096hr	DRA_PB-1	28.5845	84.64	0.46
Water Quality	025yr096hr	DRA_PB-1	28.6678	84.64	0.46
Water Quality	025yr096hr	DRA_PB-1	28.7512	84.64	0.46
Water Quality	025yr096hr	DRA_PB-1	28.8345	84.63	0.46
Water Quality	025yr096hr	DRA_PB-1	28.9178	84.63	0.46
Water Quality	025yr096hr	DRA_PB-1	29.0012	84.63	0.45
Water Quality	025yr096hr	DRA_PB-1	29.0845	84.63	0.45
Water Quality	025yr096hr	DRA_PB-1	29.1678	84.62	0.45
Water Quality	025yr096hr	DRA_PB-1	29.2512	84.62	0.45
Water Quality	025yr096hr	DRA_PB-1	29.3345	84.62	0.45
Water Quality	025yr096hr	DRA_PB-1	29.4178	84.62	0.45
Water Quality	025yr096hr	DRA_PB-1	29.5012	84.62	0.45
Water Quality	025yr096hr	DRA_PB-1	29.5845	84.61	0.45
Water Quality	025yr096hr	DRA_PB-1	29.6678	84.61	0.45
Water Quality	025yr096hr	DRA_PB-1	29.7512	84.61	0.44
Water Quality	025yr096hr	DRA_PB-1	29.8345	84.61	0.44
Water Quality	025yr096hr	DRA_PB-1	29.9178	84.60	0.44
Water Quality	025yr096hr	DRA_PB-1	30.0012	84.60	0.44
Water Quality	025yr096hr	DRA_PB-1	30.0845	84.60	0.44
Water Quality	025yr096hr	DRA_PB-1	30.1678	84.60	0.44
Water Quality	025yr096hr	DRA_PB-1	30.2512	84.60	0.44
Water Quality	025yr096hr	DRA_PB-1	30.3345	84.59	0.44
Water Quality	025yr096hr	DRA_PB-1	30.4178	84.59	0.43
Water Quality	025yr096hr	DRA_PB-1	30.5012	84.59	0.43
Water Quality	025yr096hr	DRA_PB-1	30.5845	84.59	0.43
Water Quality	025yr096hr	DRA_PB-1	30.6678	84.58	0.43
Water Quality	025yr096hr	DRA_PB-1	30.7512	84.58	0.43
Water Quality	025yr096hr	DRA_PB-1	30.8345	84.58	0.43
Water Quality	025yr096hr	DRA_PB-1	30.9178	84.58	0.43
Water Quality	025yr096hr	DRA_PB-1	31.0012	84.58	0.43
Water Quality	025yr096hr	DRA_PB-1	31.0845	84.57	0.43
Water Quality	025yr096hr	DRA_PB-1	31.1678	84.57	0.42
Water Quality	025yr096hr	DRA_PB-1	31.2512	84.57	0.42
Water Quality	025yr096hr	DRA_PB-1	31.3345	84.57	0.42
Water Quality	025yr096hr	DRA_PB-1	31.4178	84.57	0.42

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-1	31.5012	84.56	0.42
Water Quality	025yr096hr	DRA_PB-1	31.5845	84.56	0.42
Water Quality	025yr096hr	DRA_PB-1	31.6678	84.56	0.42
Water Quality	025yr096hr	DRA_PB-1	31.7512	84.56	0.42
Water Quality	025yr096hr	DRA_PB-1	31.8345	84.55	0.42
Water Quality	025yr096hr	DRA_PB-1	31.9178	84.55	0.42
Water Quality	025yr096hr	DRA_PB-1	32.0012	84.55	0.41
Water Quality	025yr096hr	DRA_PB-1	32.0845	84.55	0.41
Water Quality	025yr096hr	DRA_PB-1	32.1678	84.55	0.41
Water Quality	025yr096hr	DRA_PB-1	32.2512	84.54	0.41
Water Quality	025yr096hr	DRA_PB-1	32.3345	84.54	0.41
Water Quality	025yr096hr	DRA_PB-1	32.4178	84.54	0.41
Water Quality	025yr096hr	DRA_PB-1	32.5012	84.54	0.41
Water Quality	025yr096hr	DRA_PB-1	32.5845	84.54	0.41
Water Quality	025yr096hr	DRA_PB-1	32.6678	84.53	0.41
Water Quality	025yr096hr	DRA_PB-1	32.7512	84.53	0.40
Water Quality	025yr096hr	DRA_PB-1	32.8345	84.53	0.40
Water Quality	025yr096hr	DRA_PB-1	32.9178	84.53	0.40
Water Quality	025yr096hr	DRA_PB-1	33.0012	84.53	0.40
Water Quality	025yr096hr	DRA_PB-1	33.0845	84.52	0.40
Water Quality	025yr096hr	DRA_PB-1	33.1678	84.52	0.40
Water Quality	025yr096hr	DRA_PB-1	33.2512	84.52	0.40
Water Quality	025yr096hr	DRA_PB-1	33.3345	84.52	0.40
Water Quality	025yr096hr	DRA_PB-1	33.4178	84.52	0.40
Water Quality	025yr096hr	DRA_PB-1	33.5012	84.51	0.40
Water Quality	025yr096hr	DRA_PB-1	33.5845	84.51	0.39
Water Quality	025yr096hr	DRA_PB-1	33.6678	84.51	0.39
Water Quality	025yr096hr	DRA_PB-1	33.7512	84.51	0.39
Water Quality	025yr096hr	DRA_PB-1	33.8345	84.50	0.39
Water Quality	025yr096hr	DRA_PB-1	33.9178	84.50	0.39
Water Quality	025yr096hr	DRA_PB-1	34.0012	84.50	0.39
Water Quality	025yr096hr	DRA_PB-1	34.0845	84.50	0.39
Water Quality	025yr096hr	DRA_PB-1	34.1678	84.50	0.39
Water Quality	025yr096hr	DRA_PB-1	34.2512	84.49	0.39
Water Quality	025yr096hr	DRA_PB-1	34.3345	84.49	0.39
Water Quality	025yr096hr	DRA_PB-1	34.4178	84.49	0.39
Water Quality	025yr096hr	DRA_PB-1	34.5012	84.49	0.38
Water Quality	025yr096hr	DRA_PB-1	34.5845	84.49	0.38
Water Quality	025yr096hr	DRA_PB-1	34.6678	84.48	0.38
Water Quality	025yr096hr	DRA_PB-1	34.7512	84.48	0.38
Water Quality	025yr096hr	DRA_PB-1	34.8345	84.48	0.38
Water Quality	025yr096hr	DRA_PB-1	34.9178	84.48	0.38

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-1	35.0012	84.48	0.38
Water Quality	025yr096hr	DRA_PB-1	35.0845	84.48	0.38
Water Quality	025yr096hr	DRA_PB-1	35.1678	84.47	0.38
Water Quality	025yr096hr	DRA_PB-1	35.2512	84.47	0.38
Water Quality	025yr096hr	DRA_PB-1	35.3345	84.47	0.38
Water Quality	025yr096hr	DRA_PB-1	35.4178	84.47	0.37
Water Quality	025yr096hr	DRA_PB-1	35.5012	84.47	0.37
Water Quality	025yr096hr	DRA_PB-1	35.5845	84.46	0.37
Water Quality	025yr096hr	DRA_PB-1	35.6678	84.46	0.37
Water Quality	025yr096hr	DRA_PB-1	35.7512	84.46	0.37
Water Quality	025yr096hr	DRA_PB-1	35.8345	84.46	0.37
Water Quality	025yr096hr	DRA_PB-1	35.9178	84.46	0.37
Water Quality	025yr096hr	DRA_PB-1	36.0012	84.45	0.37
Water Quality	025yr096hr	DRA_PB-1	36.0845	84.45	0.37
Water Quality	025yr096hr	DRA_PB-1	36.1678	84.45	0.37
Water Quality	025yr096hr	DRA_PB-1	36.2512	84.45	0.37
Water Quality	025yr096hr	DRA_PB-1	36.3345	84.45	0.37
Water Quality	025yr096hr	DRA_PB-1	36.4178	84.44	0.36
Water Quality	025yr096hr	DRA_PB-1	36.5012	84.44	0.36
Water Quality	025yr096hr	DRA_PB-1	36.5845	84.44	0.36
Water Quality	025yr096hr	DRA_PB-1	36.6678	84.44	0.36
Water Quality	025yr096hr	DRA_PB-1	36.7512	84.44	0.36
Water Quality	025yr096hr	DRA_PB-1	36.8345	84.43	0.36
Water Quality	025yr096hr	DRA_PB-1	36.9178	84.43	0.36
Water Quality	025yr096hr	DRA_PB-1	37.0012	84.43	0.36
Water Quality	025yr096hr	DRA_PB-1	37.0845	84.43	0.36
Water Quality	025yr096hr	DRA_PB-1	37.1678	84.43	0.36
Water Quality	025yr096hr	DRA_PB-1	37.2512	84.43	0.36
Water Quality	025yr096hr	DRA_PB-1	37.3345	84.42	0.36
Water Quality	025yr096hr	DRA_PB-1	37.4178	84.42	0.35
Water Quality	025yr096hr	DRA_PB-1	37.5012	84.42	0.35
Water Quality	025yr096hr	DRA_PB-1	37.5845	84.42	0.35
Water Quality	025yr096hr	DRA_PB-1	37.6678	84.42	0.35
Water Quality	025yr096hr	DRA_PB-1	37.7512	84.41	0.35
Water Quality	025yr096hr	DRA_PB-1	37.8345	84.41	0.35
Water Quality	025yr096hr	DRA_PB-1	37.9178	84.41	0.35
Water Quality	025yr096hr	DRA_PB-1	38.0012	84.41	0.35
Water Quality	025yr096hr	DRA_PB-1	38.0845	84.41	0.35
Water Quality	025yr096hr	DRA_PB-1	38.1678	84.41	0.35
Water Quality	025yr096hr	DRA_PB-1	38.2512	84.40	0.35
Water Quality	025yr096hr	DRA_PB-1	38.3345	84.40	0.35
Water Quality	025yr096hr	DRA_PB-1	38.4178	84.40	0.35

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-1	38.5012	84.40	0.34
Water Quality	025yr096hr	DRA_PB-1	38.5845	84.40	0.34
Water Quality	025yr096hr	DRA_PB-1	38.6678	84.39	0.34
Water Quality	025yr096hr	DRA_PB-1	38.7512	84.39	0.34
Water Quality	025yr096hr	DRA_PB-1	38.8345	84.39	0.34
Water Quality	025yr096hr	DRA_PB-1	38.9178	84.39	0.34
Water Quality	025yr096hr	DRA_PB-1	39.0012	84.39	0.34
Water Quality	025yr096hr	DRA_PB-1	39.0845	84.39	0.34
Water Quality	025yr096hr	DRA_PB-1	39.1678	84.38	0.34
Water Quality	025yr096hr	DRA_PB-1	39.2512	84.38	0.34
Water Quality	025yr096hr	DRA_PB-1	39.3345	84.38	0.34
Water Quality	025yr096hr	DRA_PB-1	39.4178	84.38	0.34
Water Quality	025yr096hr	DRA_PB-1	39.5012	84.38	0.34
Water Quality	025yr096hr	DRA_PB-1	39.5845	84.37	0.34
Water Quality	025yr096hr	DRA_PB-1	39.6678	84.37	0.33
Water Quality	025yr096hr	DRA_PB-1	39.7512	84.37	0.33
Water Quality	025yr096hr	DRA_PB-1	39.8345	84.37	0.33
Water Quality	025yr096hr	DRA_PB-1	39.9178	84.37	0.33
Water Quality	025yr096hr	DRA_PB-1	40.0012	84.37	0.33
Water Quality	025yr096hr	DRA_PB-1	40.0845	84.36	0.33
Water Quality	025yr096hr	DRA_PB-1	40.1678	84.36	0.33
Water Quality	025yr096hr	DRA_PB-1	40.2512	84.36	0.33
Water Quality	025yr096hr	DRA_PB-1	40.3345	84.36	0.33
Water Quality	025yr096hr	DRA_PB-1	40.4178	84.36	0.33
Water Quality	025yr096hr	DRA_PB-1	40.5012	84.36	0.33
Water Quality	025yr096hr	DRA_PB-1	40.5845	84.35	0.33
Water Quality	025yr096hr	DRA_PB-1	40.6678	84.35	0.33
Water Quality	025yr096hr	DRA_PB-1	40.7512	84.35	0.33
Water Quality	025yr096hr	DRA_PB-1	40.8345	84.35	0.32
Water Quality	025yr096hr	DRA_PB-1	40.9178	84.35	0.32
Water Quality	025yr096hr	DRA_PB-1	41.0012	84.34	0.32
Water Quality	025yr096hr	DRA_PB-1	41.0845	84.34	0.32
Water Quality	025yr096hr	DRA_PB-1	41.1678	84.34	0.32
Water Quality	025yr096hr	DRA_PB-1	41.2512	84.34	0.32
Water Quality	025yr096hr	DRA_PB-1	41.3345	84.34	0.32
Water Quality	025yr096hr	DRA_PB-1	41.4178	84.34	0.32
Water Quality	025yr096hr	DRA_PB-1	41.5012	84.33	0.32
Water Quality	025yr096hr	DRA_PB-1	41.5845	84.33	0.32
Water Quality	025yr096hr	DRA_PB-1	41.6678	84.33	0.32
Water Quality	025yr096hr	DRA_PB-1	41.7512	84.33	0.32
Water Quality	025yr096hr	DRA_PB-1	41.8345	84.33	0.32
Water Quality	025yr096hr	DRA_PB-1	41.9178	84.33	0.32

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-1	42.0012	84.32	0.32
Water Quality	025yr096hr	DRA_PB-1	42.0845	84.32	0.32
Water Quality	025yr096hr	DRA_PB-1	42.1678	84.32	0.31
Water Quality	025yr096hr	DRA_PB-1	42.2512	84.32	0.31
Water Quality	025yr096hr	DRA_PB-1	42.3345	84.32	0.31
Water Quality	025yr096hr	DRA_PB-1	42.4178	84.32	0.31
Water Quality	025yr096hr	DRA_PB-1	42.5012	84.31	0.31
Water Quality	025yr096hr	DRA_PB-1	42.5845	84.31	0.31
Water Quality	025yr096hr	DRA_PB-1	42.6678	84.31	0.31
Water Quality	025yr096hr	DRA_PB-1	42.7512	84.31	0.31
Water Quality	025yr096hr	DRA_PB-1	42.8345	84.31	0.31
Water Quality	025yr096hr	DRA_PB-1	42.9178	84.31	0.31
Water Quality	025yr096hr	DRA_PB-1	43.0012	84.30	0.31
Water Quality	025yr096hr	DRA_PB-1	43.0845	84.30	0.31
Water Quality	025yr096hr	DRA_PB-1	43.1678	84.30	0.31
Water Quality	025yr096hr	DRA_PB-1	43.2512	84.30	0.31
Water Quality	025yr096hr	DRA_PB-1	43.3345	84.30	0.31
Water Quality	025yr096hr	DRA_PB-1	43.4178	84.30	0.31
Water Quality	025yr096hr	DRA_PB-1	43.5012	84.29	0.30
Water Quality	025yr096hr	DRA_PB-1	43.5845	84.29	0.30
Water Quality	025yr096hr	DRA_PB-1	43.6678	84.29	0.30
Water Quality	025yr096hr	DRA_PB-1	43.7512	84.29	0.30
Water Quality	025yr096hr	DRA_PB-1	43.8345	84.29	0.30
Water Quality	025yr096hr	DRA_PB-1	43.9178	84.29	0.30
Water Quality	025yr096hr	DRA_PB-1	44.0012	84.28	0.30
Water Quality	025yr096hr	DRA_PB-1	44.0845	84.28	0.30
Water Quality	025yr096hr	DRA_PB-1	44.1678	84.28	0.30
Water Quality	025yr096hr	DRA_PB-1	44.2512	84.28	0.30
Water Quality	025yr096hr	DRA_PB-1	44.3345	84.28	0.30
Water Quality	025yr096hr	DRA_PB-1	44.4178	84.28	0.30
Water Quality	025yr096hr	DRA_PB-1	44.5012	84.27	0.30
Water Quality	025yr096hr	DRA_PB-1	44.5845	84.27	0.30
Water Quality	025yr096hr	DRA_PB-1	44.6678	84.27	0.30
Water Quality	025yr096hr	DRA_PB-1	44.7512	84.27	0.30
Water Quality	025yr096hr	DRA_PB-1	44.8345	84.27	0.30
Water Quality	025yr096hr	DRA_PB-1	44.9178	84.27	0.29
Water Quality	025yr096hr	DRA_PB-1	45.0012	84.27	0.29
Water Quality	025yr096hr	DRA_PB-1	45.0845	84.26	0.29
Water Quality	025yr096hr	DRA_PB-1	45.1678	84.26	0.29
Water Quality	025yr096hr	DRA_PB-1	45.2512	84.26	0.29
Water Quality	025yr096hr	DRA_PB-1	45.3345	84.26	0.29
Water Quality	025yr096hr	DRA_PB-1	45.4178	84.26	0.29

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-1	45.5012	84.26	0.29
Water Quality	025yr096hr	DRA_PB-1	45.5845	84.25	0.29
Water Quality	025yr096hr	DRA_PB-1	45.6678	84.25	0.29
Water Quality	025yr096hr	DRA_PB-1	45.7512	84.25	0.29
Water Quality	025yr096hr	DRA_PB-1	45.8345	84.25	0.29
Water Quality	025yr096hr	DRA_PB-1	45.9178	84.25	0.29
Water Quality	025yr096hr	DRA_PB-1	46.0012	84.25	0.29
Water Quality	025yr096hr	DRA_PB-1	46.0845	84.24	0.29
Water Quality	025yr096hr	DRA_PB-1	46.1678	84.24	0.29
Water Quality	025yr096hr	DRA_PB-1	46.2512	84.24	0.29
Water Quality	025yr096hr	DRA_PB-1	46.3345	84.24	0.29
Water Quality	025yr096hr	DRA_PB-1	46.4178	84.24	0.29
Water Quality	025yr096hr	DRA_PB-1	46.5012	84.24	0.28
Water Quality	025yr096hr	DRA_PB-1	46.5845	84.24	0.28
Water Quality	025yr096hr	DRA_PB-1	46.6678	84.23	0.28
Water Quality	025yr096hr	DRA_PB-1	46.7512	84.23	0.28
Water Quality	025yr096hr	DRA_PB-1	46.8345	84.23	0.28
Water Quality	025yr096hr	DRA_PB-1	46.9178	84.23	0.28
Water Quality	025yr096hr	DRA_PB-1	47.0012	84.23	0.28
Water Quality	025yr096hr	DRA_PB-1	47.0845	84.23	0.28
Water Quality	025yr096hr	DRA_PB-1	47.1678	84.22	0.28
Water Quality	025yr096hr	DRA_PB-1	47.2512	84.22	0.28
Water Quality	025yr096hr	DRA_PB-1	47.3345	84.22	0.28
Water Quality	025yr096hr	DRA_PB-1	47.4178	84.22	0.28
Water Quality	025yr096hr	DRA_PB-1	47.5012	84.22	0.28
Water Quality	025yr096hr	DRA_PB-1	47.5845	84.22	0.28
Water Quality	025yr096hr	DRA_PB-1	47.6678	84.22	0.28
Water Quality	025yr096hr	DRA_PB-1	47.7512	84.21	0.28
Water Quality	025yr096hr	DRA_PB-1	47.8345	84.21	0.28
Water Quality	025yr096hr	DRA_PB-1	47.9178	84.21	0.28
Water Quality	025yr096hr	DRA_PB-1	48.0012	84.21	0.28
Water Quality	025yr096hr	DRA_PB-1	48.0845	84.21	0.27
Water Quality	025yr096hr	DRA_PB-1	48.1678	84.21	0.27
Water Quality	025yr096hr	DRA_PB-1	48.2512	84.20	0.27
Water Quality	025yr096hr	DRA_PB-1	48.3345	84.20	0.27
Water Quality	025yr096hr	DRA_PB-1	48.4178	84.20	0.27
Water Quality	025yr096hr	DRA_PB-1	48.5012	84.20	0.27
Water Quality	025yr096hr	DRA_PB-1	48.5845	84.20	0.27
Water Quality	025yr096hr	DRA_PB-1	48.6678	84.20	0.27
Water Quality	025yr096hr	DRA_PB-1	48.7512	84.20	0.27
Water Quality	025yr096hr	DRA_PB-1	48.8345	84.19	0.27
Water Quality	025yr096hr	DRA_PB-1	48.9178	84.19	0.27

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-1	49.0012	84.19	0.27
Water Quality	025yr096hr	DRA_PB-1	49.0845	84.19	0.27
Water Quality	025yr096hr	DRA_PB-1	49.1678	84.19	0.27
Water Quality	025yr096hr	DRA_PB-1	49.2512	84.19	0.27
Water Quality	025yr096hr	DRA_PB-1	49.3345	84.19	0.27
Water Quality	025yr096hr	DRA_PB-1	49.4178	84.18	0.27
Water Quality	025yr096hr	DRA_PB-1	49.5012	84.18	0.27
Water Quality	025yr096hr	DRA_PB-1	49.5845	84.18	0.27
Water Quality	025yr096hr	DRA_PB-1	49.6678	84.18	0.27
Water Quality	025yr096hr	DRA_PB-1	49.7512	84.18	0.27
Water Quality	025yr096hr	DRA_PB-1	49.8345	84.18	0.27
Water Quality	025yr096hr	DRA_PB-1	49.9178	84.18	0.26
Water Quality	025yr096hr	DRA_PB-1	50.0012	84.17	0.26
Water Quality	025yr096hr	DRA_PB-1	50.0845	84.17	0.26
Water Quality	025yr096hr	DRA_PB-1	50.1678	84.17	0.26
Water Quality	025yr096hr	DRA_PB-1	50.2512	84.17	0.26
Water Quality	025yr096hr	DRA_PB-1	50.3345	84.17	0.26
Water Quality	025yr096hr	DRA_PB-1	50.4178	84.17	0.26
Water Quality	025yr096hr	DRA_PB-1	50.5012	84.16	0.26
Water Quality	025yr096hr	DRA_PB-1	50.5845	84.16	0.26
Water Quality	025yr096hr	DRA_PB-1	50.6678	84.16	0.26
Water Quality	025yr096hr	DRA_PB-1	50.7512	84.16	0.26
Water Quality	025yr096hr	DRA_PB-1	50.8345	84.16	0.26
Water Quality	025yr096hr	DRA_PB-1	50.9178	84.16	0.26
Water Quality	025yr096hr	DRA_PB-1	51.0012	84.16	0.26
Water Quality	025yr096hr	DRA_PB-1	51.0845	84.15	0.26
Water Quality	025yr096hr	DRA_PB-1	51.1678	84.15	0.26
Water Quality	025yr096hr	DRA_PB-1	51.2512	84.15	0.26
Water Quality	025yr096hr	DRA_PB-1	51.3345	84.15	0.26
Water Quality	025yr096hr	DRA_PB-1	51.4178	84.15	0.26
Water Quality	025yr096hr	DRA_PB-1	51.5012	84.15	0.26
Water Quality	025yr096hr	DRA_PB-1	51.5845	84.15	0.26
Water Quality	025yr096hr	DRA_PB-1	51.6678	84.14	0.26
Water Quality	025yr096hr	DRA_PB-1	51.7512	84.14	0.26
Water Quality	025yr096hr	DRA_PB-1	51.8345	84.14	0.25
Water Quality	025yr096hr	DRA_PB-1	51.9178	84.14	0.25
Water Quality	025yr096hr	DRA_PB-1	52.0012	84.14	0.25
Water Quality	025yr096hr	DRA_PB-1	52.0845	84.14	0.25
Water Quality	025yr096hr	DRA_PB-1	52.1678	84.14	0.25
Water Quality	025yr096hr	DRA_PB-1	52.2512	84.13	0.25
Water Quality	025yr096hr	DRA_PB-1	52.3345	84.13	0.25
Water Quality	025yr096hr	DRA_PB-1	52.4178	84.13	0.25

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-1	52.5012	84.13	0.25
Water Quality	025yr096hr	DRA_PB-1	52.5845	84.13	0.25
Water Quality	025yr096hr	DRA_PB-1	52.6678	84.13	0.25
Water Quality	025yr096hr	DRA_PB-1	52.7512	84.13	0.25
Water Quality	025yr096hr	DRA_PB-1	52.8345	84.12	0.25
Water Quality	025yr096hr	DRA_PB-1	52.9178	84.12	0.25
Water Quality	025yr096hr	DRA_PB-1	53.0012	84.12	0.25
Water Quality	025yr096hr	DRA_PB-1	53.0845	84.12	0.25
Water Quality	025yr096hr	DRA_PB-1	53.1678	84.12	0.25
Water Quality	025yr096hr	DRA_PB-1	53.2512	84.12	0.25
Water Quality	025yr096hr	DRA_PB-1	53.3345	84.12	0.25
Water Quality	025yr096hr	DRA_PB-1	53.4178	84.12	0.25
Water Quality	025yr096hr	DRA_PB-1	53.5012	84.11	0.25
Water Quality	025yr096hr	DRA_PB-1	53.5845	84.11	0.25
Water Quality	025yr096hr	DRA_PB-1	53.6678	84.11	0.25
Water Quality	025yr096hr	DRA_PB-1	53.7512	84.11	0.25
Water Quality	025yr096hr	DRA_PB-1	53.8345	84.11	0.25
Water Quality	025yr096hr	DRA_PB-1	53.9178	84.11	0.24
Water Quality	025yr096hr	DRA_PB-1	54.0012	84.11	0.24
Water Quality	025yr096hr	DRA_PB-1	54.0845	84.10	0.24
Water Quality	025yr096hr	DRA_PB-1	54.1678	84.10	0.24
Water Quality	025yr096hr	DRA_PB-1	54.2512	84.10	0.24
Water Quality	025yr096hr	DRA_PB-1	54.3345	84.10	0.24
Water Quality	025yr096hr	DRA_PB-1	54.4178	84.10	0.24
Water Quality	025yr096hr	DRA_PB-1	54.5012	84.10	0.24
Water Quality	025yr096hr	DRA_PB-1	54.5845	84.10	0.24
Water Quality	025yr096hr	DRA_PB-1	54.6678	84.09	0.24
Water Quality	025yr096hr	DRA_PB-1	54.7512	84.09	0.24
Water Quality	025yr096hr	DRA_PB-1	54.8345	84.09	0.24
Water Quality	025yr096hr	DRA_PB-1	54.9178	84.09	0.24
Water Quality	025yr096hr	DRA_PB-1	55.0012	84.09	0.24
Water Quality	025yr096hr	DRA_PB-1	55.0845	84.09	0.24
Water Quality	025yr096hr	DRA_PB-1	55.1678	84.09	0.24
Water Quality	025yr096hr	DRA_PB-1	55.2512	84.09	0.24
Water Quality	025yr096hr	DRA_PB-1	55.3345	84.08	0.24
Water Quality	025yr096hr	DRA_PB-1	55.4178	84.08	0.24
Water Quality	025yr096hr	DRA_PB-1	55.5012	84.08	0.24
Water Quality	025yr096hr	DRA_PB-1	55.5845	84.08	0.24
Water Quality	025yr096hr	DRA_PB-1	55.6678	84.08	0.24
Water Quality	025yr096hr	DRA_PB-1	55.7512	84.08	0.24
Water Quality	025yr096hr	DRA_PB-1	55.8345	84.08	0.24
Water Quality	025yr096hr	DRA_PB-1	55.9178	84.07	0.24

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-1	56.0012	84.07	0.24
Water Quality	025yr096hr	DRA_PB-1	56.0845	84.07	0.24
Water Quality	025yr096hr	DRA_PB-1	56.1678	84.07	0.24
Water Quality	025yr096hr	DRA_PB-1	56.2512	84.07	0.23
Water Quality	025yr096hr	DRA_PB-1	56.3345	84.07	0.23
Water Quality	025yr096hr	DRA_PB-1	56.4178	84.07	0.23
Water Quality	025yr096hr	DRA_PB-1	56.5012	84.06	0.23
Water Quality	025yr096hr	DRA_PB-1	56.5845	84.06	0.23
Water Quality	025yr096hr	DRA_PB-1	56.6678	84.06	0.23
Water Quality	025yr096hr	DRA_PB-1	56.7512	84.06	0.23
Water Quality	025yr096hr	DRA_PB-1	56.8345	84.06	0.23
Water Quality	025yr096hr	DRA_PB-1	56.9178	84.06	0.23
Water Quality	025yr096hr	DRA_PB-1	57.0012	84.06	0.23
Water Quality	025yr096hr	DRA_PB-1	57.0845	84.06	0.23
Water Quality	025yr096hr	DRA_PB-1	57.1678	84.05	0.23
Water Quality	025yr096hr	DRA_PB-1	57.2512	84.05	0.23
Water Quality	025yr096hr	DRA_PB-1	57.3345	84.05	0.23
Water Quality	025yr096hr	DRA_PB-1	57.4178	84.05	0.23
Water Quality	025yr096hr	DRA_PB-1	57.5012	84.05	0.23
Water Quality	025yr096hr	DRA_PB-1	57.5845	84.05	0.23
Water Quality	025yr096hr	DRA_PB-1	57.6678	84.05	0.23
Water Quality	025yr096hr	DRA_PB-1	57.7512	84.05	0.23
Water Quality	025yr096hr	DRA_PB-1	57.8345	84.04	0.23
Water Quality	025yr096hr	DRA_PB-1	57.9178	84.04	0.23
Water Quality	025yr096hr	DRA_PB-1	58.0012	84.04	0.23
Water Quality	025yr096hr	DRA_PB-1	58.0845	84.04	0.23
Water Quality	025yr096hr	DRA_PB-1	58.1678	84.04	0.23
Water Quality	025yr096hr	DRA_PB-1	58.2512	84.04	0.23
Water Quality	025yr096hr	DRA_PB-1	58.3345	84.04	0.23
Water Quality	025yr096hr	DRA_PB-1	58.4178	84.03	0.23
Water Quality	025yr096hr	DRA_PB-1	58.5012	84.03	0.23
Water Quality	025yr096hr	DRA_PB-1	58.5845	84.03	0.23
Water Quality	025yr096hr	DRA_PB-1	58.6678	84.03	0.23
Water Quality	025yr096hr	DRA_PB-1	58.7512	84.03	0.23
Water Quality	025yr096hr	DRA_PB-1	58.8345	84.03	0.22
Water Quality	025yr096hr	DRA_PB-1	58.9178	84.03	0.22
Water Quality	025yr096hr	DRA_PB-1	59.0012	84.03	0.22
Water Quality	025yr096hr	DRA_PB-1	59.0845	84.02	0.22
Water Quality	025yr096hr	DRA_PB-1	59.1678	84.02	0.22
Water Quality	025yr096hr	DRA_PB-1	59.2512	84.02	0.22
Water Quality	025yr096hr	DRA_PB-1	59.3345	84.02	0.22
Water Quality	025yr096hr	DRA_PB-1	59.4178	84.02	0.22

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-1	59.5012	84.02	0.22
Water Quality	025yr096hr	DRA_PB-1	59.5845	84.02	0.22
Water Quality	025yr096hr	DRA_PB-1	59.6678	84.02	0.22
Water Quality	025yr096hr	DRA_PB-1	59.7512	84.01	0.22
Water Quality	025yr096hr	DRA_PB-1	59.8345	84.01	0.22
Water Quality	025yr096hr	DRA_PB-1	59.9178	84.01	0.22
Water Quality	025yr096hr	DRA_PB-1	60.0012	84.01	0.22
Water Quality	025yr096hr	DRA_PB-1	60.0845	84.01	0.22
Water Quality	025yr096hr	DRA_PB-1	60.1678	84.01	0.22
Water Quality	025yr096hr	DRA_PB-1	60.2512	84.01	0.22
Water Quality	025yr096hr	DRA_PB-1	60.3345	84.01	0.22
Water Quality	025yr096hr	DRA_PB-1	60.4178	84.00	0.22
Water Quality	025yr096hr	DRA_PB-1	60.5012	84.00	0.22
Water Quality	025yr096hr	DRA_PB-1	60.5845	84.00	0.22
Water Quality	025yr096hr	DRA_PB-1	60.6678	84.00	0.22
Water Quality	025yr096hr	DRA_PB-1	60.7512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	60.8345	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	60.9178	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	61.0012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	61.0845	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	61.1678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	61.2512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	61.3345	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	61.4178	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	61.5012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	61.5845	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	61.6678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	61.7512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	61.8345	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	61.9178	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	62.0012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	62.0845	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	62.1678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	62.2512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	62.3345	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	62.4178	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	62.5012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	62.5845	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	62.6678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	62.7512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	62.8345	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	62.9178	84.00	0.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-1	63.0012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	63.0845	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	63.1678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	63.2512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	63.3345	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	63.4178	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	63.5012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	63.5845	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	63.6678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	63.7512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	63.8345	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	63.9178	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	64.0012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	64.0845	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	64.1678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	64.2512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	64.3345	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	64.4178	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	64.5012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	64.5845	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	64.6678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	64.7512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	64.8345	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	64.9178	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	65.0012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	65.0845	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	65.1678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	65.2512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	65.3345	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	65.4178	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	65.5012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	65.5845	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	65.6678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	65.7512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	65.8345	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	65.9178	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	66.0012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	66.0845	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	66.1678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	66.2512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	66.3345	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	66.4178	84.00	0.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-1	66.5012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	66.5845	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	66.6678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	66.7512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	66.8345	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	66.9178	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	67.0012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	67.0845	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	67.1678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	67.2512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	67.3345	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	67.4178	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	67.5012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	67.5845	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	67.6678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	67.7512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	67.8345	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	67.9178	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	68.0012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	68.0845	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	68.1678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	68.2512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	68.3345	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	68.4178	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	68.5012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	68.5845	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	68.6678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	68.7512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	68.8345	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	68.9178	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	69.0012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	69.0845	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	69.1678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	69.2512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	69.3345	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	69.4178	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	69.5012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	69.5845	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	69.6678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	69.7512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	69.8345	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	69.9178	84.00	0.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-1	70.0012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	70.0845	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	70.1678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	70.2512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	70.3345	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	70.4178	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	70.5012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	70.5845	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	70.6678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	70.7512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	70.8345	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	70.9178	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	71.0012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	71.0845	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	71.1678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	71.2512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	71.3345	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	71.4178	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	71.5012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	71.5845	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	71.6678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	71.7512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	71.8345	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	71.9178	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	72.0012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	72.0845	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	72.1678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	72.2512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	72.3345	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	72.4178	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	72.5012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	72.5845	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	72.6678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	72.7512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	72.8345	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	72.9178	84.00	0.00
Water Quality	025yr096hr	DRA_PB-1	73.0012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	0.0000	86.69	0.00
Water Quality	025yr096hr	DRA_PB-2	0.0834	86.67	1.47
Water Quality	025yr096hr	DRA_PB-2	0.1675	86.65	1.48
Water Quality	025yr096hr	DRA_PB-2	0.2511	86.63	1.48
Water Quality	025yr096hr	DRA_PB-2	0.3355	86.60	1.47

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-2	0.4193	86.58	1.47
Water Quality	025yr096hr	DRA_PB-2	0.5016	86.56	1.46
Water Quality	025yr096hr	DRA_PB-2	0.5847	86.54	1.46
Water Quality	025yr096hr	DRA_PB-2	0.6679	86.52	1.46
Water Quality	025yr096hr	DRA_PB-2	0.7523	86.50	1.45
Water Quality	025yr096hr	DRA_PB-2	0.8353	86.47	1.45
Water Quality	025yr096hr	DRA_PB-2	0.9192	86.45	1.44
Water Quality	025yr096hr	DRA_PB-2	1.0017	86.43	1.44
Water Quality	025yr096hr	DRA_PB-2	1.0833	86.41	1.44
Water Quality	025yr096hr	DRA_PB-2	1.1698	86.39	1.43
Water Quality	025yr096hr	DRA_PB-2	1.2525	86.37	1.43
Water Quality	025yr096hr	DRA_PB-2	1.3364	86.34	1.42
Water Quality	025yr096hr	DRA_PB-2	1.4185	86.32	1.42
Water Quality	025yr096hr	DRA_PB-2	1.5026	86.30	1.42
Water Quality	025yr096hr	DRA_PB-2	1.5841	86.28	1.41
Water Quality	025yr096hr	DRA_PB-2	1.6688	86.26	1.41
Water Quality	025yr096hr	DRA_PB-2	1.7512	86.24	1.40
Water Quality	025yr096hr	DRA_PB-2	1.8337	86.22	1.40
Water Quality	025yr096hr	DRA_PB-2	1.9170	86.19	1.33
Water Quality	025yr096hr	DRA_PB-2	2.0019	86.17	1.32
Water Quality	025yr096hr	DRA_PB-2	2.0855	86.15	1.30
Water Quality	025yr096hr	DRA_PB-2	2.1704	86.13	1.28
Water Quality	025yr096hr	DRA_PB-2	2.2524	86.11	1.27
Water Quality	025yr096hr	DRA_PB-2	2.3352	86.09	1.25
Water Quality	025yr096hr	DRA_PB-2	2.4188	86.07	1.24
Water Quality	025yr096hr	DRA_PB-2	2.5034	86.05	1.23
Water Quality	025yr096hr	DRA_PB-2	2.5855	86.04	1.15
Water Quality	025yr096hr	DRA_PB-2	2.6706	86.02	1.04
Water Quality	025yr096hr	DRA_PB-2	2.7509	86.00	0.97
Water Quality	025yr096hr	DRA_PB-2	2.8381	85.99	0.91
Water Quality	025yr096hr	DRA_PB-2	2.9196	85.97	0.87
Water Quality	025yr096hr	DRA_PB-2	3.0013	85.96	0.83
Water Quality	025yr096hr	DRA_PB-2	3.0894	85.95	0.80
Water Quality	025yr096hr	DRA_PB-2	3.1700	85.93	0.77
Water Quality	025yr096hr	DRA_PB-2	3.2540	85.92	0.74
Water Quality	025yr096hr	DRA_PB-2	3.3337	85.91	0.72
Water Quality	025yr096hr	DRA_PB-2	3.4178	85.90	0.70
Water Quality	025yr096hr	DRA_PB-2	3.5046	85.89	0.68
Water Quality	025yr096hr	DRA_PB-2	3.5870	85.88	0.66
Water Quality	025yr096hr	DRA_PB-2	3.6715	85.87	0.65
Water Quality	025yr096hr	DRA_PB-2	3.7521	85.86	0.63
Water Quality	025yr096hr	DRA_PB-2	3.8345	85.85	0.62

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-2	3.9178	85.84	0.60
Water Quality	025yr096hr	DRA_PB-2	4.0012	85.83	0.59
Water Quality	025yr096hr	DRA_PB-2	4.0845	85.82	0.58
Water Quality	025yr096hr	DRA_PB-2	4.1678	85.81	0.57
Water Quality	025yr096hr	DRA_PB-2	4.2512	85.80	0.56
Water Quality	025yr096hr	DRA_PB-2	4.3345	85.79	0.55
Water Quality	025yr096hr	DRA_PB-2	4.4178	85.78	0.54
Water Quality	025yr096hr	DRA_PB-2	4.5012	85.77	0.53
Water Quality	025yr096hr	DRA_PB-2	4.5845	85.76	0.52
Water Quality	025yr096hr	DRA_PB-2	4.6678	85.76	0.51
Water Quality	025yr096hr	DRA_PB-2	4.7512	85.75	0.50
Water Quality	025yr096hr	DRA_PB-2	4.8345	85.74	0.50
Water Quality	025yr096hr	DRA_PB-2	4.9178	85.73	0.49
Water Quality	025yr096hr	DRA_PB-2	5.0012	85.72	0.48
Water Quality	025yr096hr	DRA_PB-2	5.0845	85.72	0.47
Water Quality	025yr096hr	DRA_PB-2	5.1678	85.71	0.47
Water Quality	025yr096hr	DRA_PB-2	5.2512	85.70	0.46
Water Quality	025yr096hr	DRA_PB-2	5.3345	85.69	0.46
Water Quality	025yr096hr	DRA_PB-2	5.4178	85.68	0.45
Water Quality	025yr096hr	DRA_PB-2	5.5012	85.68	0.44
Water Quality	025yr096hr	DRA_PB-2	5.5845	85.67	0.44
Water Quality	025yr096hr	DRA_PB-2	5.6678	85.66	0.43
Water Quality	025yr096hr	DRA_PB-2	5.7512	85.66	0.43
Water Quality	025yr096hr	DRA_PB-2	5.8345	85.65	0.42
Water Quality	025yr096hr	DRA_PB-2	5.9178	85.64	0.42
Water Quality	025yr096hr	DRA_PB-2	6.0012	85.63	0.41
Water Quality	025yr096hr	DRA_PB-2	6.0845	85.63	0.41
Water Quality	025yr096hr	DRA_PB-2	6.1678	85.62	0.41
Water Quality	025yr096hr	DRA_PB-2	6.2512	85.61	0.40
Water Quality	025yr096hr	DRA_PB-2	6.3345	85.61	0.40
Water Quality	025yr096hr	DRA_PB-2	6.4178	85.60	0.39
Water Quality	025yr096hr	DRA_PB-2	6.5012	85.59	0.39
Water Quality	025yr096hr	DRA_PB-2	6.5845	85.59	0.38
Water Quality	025yr096hr	DRA_PB-2	6.6678	85.58	0.38
Water Quality	025yr096hr	DRA_PB-2	6.7512	85.58	0.38
Water Quality	025yr096hr	DRA_PB-2	6.8345	85.57	0.37
Water Quality	025yr096hr	DRA_PB-2	6.9178	85.56	0.37
Water Quality	025yr096hr	DRA_PB-2	7.0012	85.56	0.37
Water Quality	025yr096hr	DRA_PB-2	7.0845	85.55	0.36
Water Quality	025yr096hr	DRA_PB-2	7.1678	85.54	0.36
Water Quality	025yr096hr	DRA_PB-2	7.2512	85.54	0.36
Water Quality	025yr096hr	DRA_PB-2	7.3345	85.53	0.35

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-2	7.4178	85.53	0.35
Water Quality	025yr096hr	DRA_PB-2	7.5012	85.52	0.35
Water Quality	025yr096hr	DRA_PB-2	7.5845	85.52	0.35
Water Quality	025yr096hr	DRA_PB-2	7.6678	85.51	0.34
Water Quality	025yr096hr	DRA_PB-2	7.7512	85.50	0.34
Water Quality	025yr096hr	DRA_PB-2	7.8345	85.50	0.34
Water Quality	025yr096hr	DRA_PB-2	7.9178	85.49	0.33
Water Quality	025yr096hr	DRA_PB-2	8.0012	85.49	0.33
Water Quality	025yr096hr	DRA_PB-2	8.0845	85.48	0.33
Water Quality	025yr096hr	DRA_PB-2	8.1678	85.48	0.33
Water Quality	025yr096hr	DRA_PB-2	8.2512	85.47	0.32
Water Quality	025yr096hr	DRA_PB-2	8.3345	85.46	0.32
Water Quality	025yr096hr	DRA_PB-2	8.4178	85.46	0.32
Water Quality	025yr096hr	DRA_PB-2	8.5012	85.45	0.32
Water Quality	025yr096hr	DRA_PB-2	8.5845	85.45	0.31
Water Quality	025yr096hr	DRA_PB-2	8.6678	85.44	0.31
Water Quality	025yr096hr	DRA_PB-2	8.7512	85.44	0.31
Water Quality	025yr096hr	DRA_PB-2	8.8345	85.43	0.31
Water Quality	025yr096hr	DRA_PB-2	8.9178	85.43	0.31
Water Quality	025yr096hr	DRA_PB-2	9.0012	85.42	0.30
Water Quality	025yr096hr	DRA_PB-2	9.0845	85.42	0.30
Water Quality	025yr096hr	DRA_PB-2	9.1678	85.41	0.30
Water Quality	025yr096hr	DRA_PB-2	9.2512	85.41	0.30
Water Quality	025yr096hr	DRA_PB-2	9.3345	85.40	0.30
Water Quality	025yr096hr	DRA_PB-2	9.4178	85.40	0.29
Water Quality	025yr096hr	DRA_PB-2	9.5012	85.39	0.29
Water Quality	025yr096hr	DRA_PB-2	9.5845	85.39	0.29
Water Quality	025yr096hr	DRA_PB-2	9.6678	85.38	0.29
Water Quality	025yr096hr	DRA_PB-2	9.7512	85.38	0.29
Water Quality	025yr096hr	DRA_PB-2	9.8345	85.37	0.28
Water Quality	025yr096hr	DRA_PB-2	9.9178	85.37	0.28
Water Quality	025yr096hr	DRA_PB-2	10.0012	85.36	0.28
Water Quality	025yr096hr	DRA_PB-2	10.0845	85.36	0.28
Water Quality	025yr096hr	DRA_PB-2	10.1678	85.35	0.28
Water Quality	025yr096hr	DRA_PB-2	10.2512	85.35	0.28
Water Quality	025yr096hr	DRA_PB-2	10.3345	85.34	0.27
Water Quality	025yr096hr	DRA_PB-2	10.4178	85.34	0.27
Water Quality	025yr096hr	DRA_PB-2	10.5012	85.33	0.27
Water Quality	025yr096hr	DRA_PB-2	10.5845	85.33	0.27
Water Quality	025yr096hr	DRA_PB-2	10.6678	85.33	0.27
Water Quality	025yr096hr	DRA_PB-2	10.7512	85.32	0.27
Water Quality	025yr096hr	DRA_PB-2	10.8345	85.32	0.26

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-2	10.9178	85.31	0.26
Water Quality	025yr096hr	DRA_PB-2	11.0012	85.31	0.26
Water Quality	025yr096hr	DRA_PB-2	11.0845	85.30	0.26
Water Quality	025yr096hr	DRA_PB-2	11.1678	85.30	0.26
Water Quality	025yr096hr	DRA_PB-2	11.2512	85.29	0.26
Water Quality	025yr096hr	DRA_PB-2	11.3345	85.29	0.26
Water Quality	025yr096hr	DRA_PB-2	11.4178	85.28	0.25
Water Quality	025yr096hr	DRA_PB-2	11.5012	85.28	0.25
Water Quality	025yr096hr	DRA_PB-2	11.5845	85.28	0.25
Water Quality	025yr096hr	DRA_PB-2	11.6678	85.27	0.25
Water Quality	025yr096hr	DRA_PB-2	11.7512	85.27	0.25
Water Quality	025yr096hr	DRA_PB-2	11.8345	85.26	0.25
Water Quality	025yr096hr	DRA_PB-2	11.9178	85.26	0.25
Water Quality	025yr096hr	DRA_PB-2	12.0012	85.25	0.25
Water Quality	025yr096hr	DRA_PB-2	12.0845	85.25	0.24
Water Quality	025yr096hr	DRA_PB-2	12.1678	85.25	0.24
Water Quality	025yr096hr	DRA_PB-2	12.2512	85.24	0.24
Water Quality	025yr096hr	DRA_PB-2	12.3345	85.24	0.24
Water Quality	025yr096hr	DRA_PB-2	12.4178	85.23	0.24
Water Quality	025yr096hr	DRA_PB-2	12.5012	85.23	0.24
Water Quality	025yr096hr	DRA_PB-2	12.5845	85.22	0.24
Water Quality	025yr096hr	DRA_PB-2	12.6678	85.22	0.24
Water Quality	025yr096hr	DRA_PB-2	12.7512	85.22	0.24
Water Quality	025yr096hr	DRA_PB-2	12.8345	85.21	0.23
Water Quality	025yr096hr	DRA_PB-2	12.9178	85.21	0.23
Water Quality	025yr096hr	DRA_PB-2	13.0012	85.20	0.23
Water Quality	025yr096hr	DRA_PB-2	13.0845	85.20	0.23
Water Quality	025yr096hr	DRA_PB-2	13.1678	85.20	0.23
Water Quality	025yr096hr	DRA_PB-2	13.2512	85.19	0.23
Water Quality	025yr096hr	DRA_PB-2	13.3345	85.19	0.23
Water Quality	025yr096hr	DRA_PB-2	13.4178	85.18	0.23
Water Quality	025yr096hr	DRA_PB-2	13.5012	85.18	0.23
Water Quality	025yr096hr	DRA_PB-2	13.5845	85.18	0.22
Water Quality	025yr096hr	DRA_PB-2	13.6678	85.17	0.22
Water Quality	025yr096hr	DRA_PB-2	13.7512	85.17	0.22
Water Quality	025yr096hr	DRA_PB-2	13.8345	85.16	0.22
Water Quality	025yr096hr	DRA_PB-2	13.9178	85.16	0.22
Water Quality	025yr096hr	DRA_PB-2	14.0012	85.16	0.22
Water Quality	025yr096hr	DRA_PB-2	14.0845	85.15	0.22
Water Quality	025yr096hr	DRA_PB-2	14.1678	85.15	0.22
Water Quality	025yr096hr	DRA_PB-2	14.2512	85.15	0.22
Water Quality	025yr096hr	DRA_PB-2	14.3345	85.14	0.22

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-2	14.4178	85.14	0.21
Water Quality	025yr096hr	DRA_PB-2	14.5012	85.13	0.21
Water Quality	025yr096hr	DRA_PB-2	14.5845	85.13	0.21
Water Quality	025yr096hr	DRA_PB-2	14.6678	85.13	0.21
Water Quality	025yr096hr	DRA_PB-2	14.7512	85.12	0.21
Water Quality	025yr096hr	DRA_PB-2	14.8345	85.12	0.21
Water Quality	025yr096hr	DRA_PB-2	14.9178	85.12	0.21
Water Quality	025yr096hr	DRA_PB-2	15.0012	85.11	0.21
Water Quality	025yr096hr	DRA_PB-2	15.0845	85.11	0.21
Water Quality	025yr096hr	DRA_PB-2	15.1678	85.10	0.21
Water Quality	025yr096hr	DRA_PB-2	15.2512	85.10	0.21
Water Quality	025yr096hr	DRA_PB-2	15.3345	85.10	0.20
Water Quality	025yr096hr	DRA_PB-2	15.4178	85.09	0.20
Water Quality	025yr096hr	DRA_PB-2	15.5012	85.09	0.20
Water Quality	025yr096hr	DRA_PB-2	15.5845	85.09	0.20
Water Quality	025yr096hr	DRA_PB-2	15.6678	85.08	0.20
Water Quality	025yr096hr	DRA_PB-2	15.7512	85.08	0.20
Water Quality	025yr096hr	DRA_PB-2	15.8345	85.08	0.20
Water Quality	025yr096hr	DRA_PB-2	15.9178	85.07	0.20
Water Quality	025yr096hr	DRA_PB-2	16.0012	85.07	0.20
Water Quality	025yr096hr	DRA_PB-2	16.0845	85.07	0.20
Water Quality	025yr096hr	DRA_PB-2	16.1678	85.06	0.20
Water Quality	025yr096hr	DRA_PB-2	16.2512	85.06	0.20
Water Quality	025yr096hr	DRA_PB-2	16.3345	85.05	0.20
Water Quality	025yr096hr	DRA_PB-2	16.4178	85.05	0.19
Water Quality	025yr096hr	DRA_PB-2	16.5012	85.05	0.19
Water Quality	025yr096hr	DRA_PB-2	16.5845	85.04	0.19
Water Quality	025yr096hr	DRA_PB-2	16.6678	85.04	0.19
Water Quality	025yr096hr	DRA_PB-2	16.7512	85.04	0.19
Water Quality	025yr096hr	DRA_PB-2	16.8345	85.03	0.19
Water Quality	025yr096hr	DRA_PB-2	16.9178	85.03	0.19
Water Quality	025yr096hr	DRA_PB-2	17.0012	85.03	0.19
Water Quality	025yr096hr	DRA_PB-2	17.0845	85.02	0.19
Water Quality	025yr096hr	DRA_PB-2	17.1678	85.02	0.19
Water Quality	025yr096hr	DRA_PB-2	17.2512	85.02	0.19
Water Quality	025yr096hr	DRA_PB-2	17.3345	85.01	0.19
Water Quality	025yr096hr	DRA_PB-2	17.4178	85.01	0.19
Water Quality	025yr096hr	DRA_PB-2	17.5012	85.01	0.18
Water Quality	025yr096hr	DRA_PB-2	17.5845	85.00	0.18
Water Quality	025yr096hr	DRA_PB-2	17.6678	85.00	0.18
Water Quality	025yr096hr	DRA_PB-2	17.7512	85.00	0.18
Water Quality	025yr096hr	DRA_PB-2	17.8345	84.99	0.18

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-2	17.9178	84.99	0.18
Water Quality	025yr096hr	DRA_PB-2	18.0012	84.99	0.18
Water Quality	025yr096hr	DRA_PB-2	18.0845	84.98	0.18
Water Quality	025yr096hr	DRA_PB-2	18.1678	84.98	0.18
Water Quality	025yr096hr	DRA_PB-2	18.2512	84.98	0.18
Water Quality	025yr096hr	DRA_PB-2	18.3345	84.97	0.18
Water Quality	025yr096hr	DRA_PB-2	18.4178	84.97	0.18
Water Quality	025yr096hr	DRA_PB-2	18.5012	84.97	0.18
Water Quality	025yr096hr	DRA_PB-2	18.5845	84.97	0.18
Water Quality	025yr096hr	DRA_PB-2	18.6678	84.96	0.18
Water Quality	025yr096hr	DRA_PB-2	18.7512	84.96	0.18
Water Quality	025yr096hr	DRA_PB-2	18.8345	84.96	0.17
Water Quality	025yr096hr	DRA_PB-2	18.9178	84.95	0.17
Water Quality	025yr096hr	DRA_PB-2	19.0012	84.95	0.17
Water Quality	025yr096hr	DRA_PB-2	19.0845	84.95	0.17
Water Quality	025yr096hr	DRA_PB-2	19.1678	84.94	0.17
Water Quality	025yr096hr	DRA_PB-2	19.2512	84.94	0.17
Water Quality	025yr096hr	DRA_PB-2	19.3345	84.94	0.17
Water Quality	025yr096hr	DRA_PB-2	19.4178	84.93	0.17
Water Quality	025yr096hr	DRA_PB-2	19.5012	84.93	0.17
Water Quality	025yr096hr	DRA_PB-2	19.5845	84.93	0.17
Water Quality	025yr096hr	DRA_PB-2	19.6678	84.92	0.17
Water Quality	025yr096hr	DRA_PB-2	19.7512	84.92	0.17
Water Quality	025yr096hr	DRA_PB-2	19.8345	84.92	0.17
Water Quality	025yr096hr	DRA_PB-2	19.9178	84.92	0.17
Water Quality	025yr096hr	DRA_PB-2	20.0012	84.91	0.17
Water Quality	025yr096hr	DRA_PB-2	20.0845	84.91	0.17
Water Quality	025yr096hr	DRA_PB-2	20.1678	84.91	0.17
Water Quality	025yr096hr	DRA_PB-2	20.2512	84.90	0.16
Water Quality	025yr096hr	DRA_PB-2	20.3345	84.90	0.16
Water Quality	025yr096hr	DRA_PB-2	20.4178	84.90	0.16
Water Quality	025yr096hr	DRA_PB-2	20.5012	84.89	0.16
Water Quality	025yr096hr	DRA_PB-2	20.5845	84.89	0.16
Water Quality	025yr096hr	DRA_PB-2	20.6678	84.89	0.16
Water Quality	025yr096hr	DRA_PB-2	20.7512	84.89	0.16
Water Quality	025yr096hr	DRA_PB-2	20.8345	84.88	0.16
Water Quality	025yr096hr	DRA_PB-2	20.9178	84.88	0.16
Water Quality	025yr096hr	DRA_PB-2	21.0012	84.88	0.16
Water Quality	025yr096hr	DRA_PB-2	21.0845	84.87	0.16
Water Quality	025yr096hr	DRA_PB-2	21.1678	84.87	0.16
Water Quality	025yr096hr	DRA_PB-2	21.2512	84.87	0.16
Water Quality	025yr096hr	DRA_PB-2	21.3345	84.87	0.16

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-2	21.4178	84.86	0.16
Water Quality	025yr096hr	DRA_PB-2	21.5012	84.86	0.16
Water Quality	025yr096hr	DRA_PB-2	21.5845	84.86	0.16
Water Quality	025yr096hr	DRA_PB-2	21.6678	84.85	0.16
Water Quality	025yr096hr	DRA_PB-2	21.7512	84.85	0.16
Water Quality	025yr096hr	DRA_PB-2	21.8345	84.85	0.15
Water Quality	025yr096hr	DRA_PB-2	21.9178	84.85	0.15
Water Quality	025yr096hr	DRA_PB-2	22.0012	84.84	0.15
Water Quality	025yr096hr	DRA_PB-2	22.0845	84.84	0.15
Water Quality	025yr096hr	DRA_PB-2	22.1678	84.84	0.15
Water Quality	025yr096hr	DRA_PB-2	22.2512	84.83	0.15
Water Quality	025yr096hr	DRA_PB-2	22.3345	84.83	0.15
Water Quality	025yr096hr	DRA_PB-2	22.4178	84.83	0.15
Water Quality	025yr096hr	DRA_PB-2	22.5012	84.83	0.15
Water Quality	025yr096hr	DRA_PB-2	22.5845	84.82	0.15
Water Quality	025yr096hr	DRA_PB-2	22.6678	84.82	0.15
Water Quality	025yr096hr	DRA_PB-2	22.7512	84.82	0.15
Water Quality	025yr096hr	DRA_PB-2	22.8345	84.81	0.15
Water Quality	025yr096hr	DRA_PB-2	22.9178	84.81	0.15
Water Quality	025yr096hr	DRA_PB-2	23.0012	84.81	0.15
Water Quality	025yr096hr	DRA_PB-2	23.0845	84.81	0.15
Water Quality	025yr096hr	DRA_PB-2	23.1678	84.80	0.15
Water Quality	025yr096hr	DRA_PB-2	23.2512	84.80	0.15
Water Quality	025yr096hr	DRA_PB-2	23.3345	84.80	0.15
Water Quality	025yr096hr	DRA_PB-2	23.4178	84.80	0.15
Water Quality	025yr096hr	DRA_PB-2	23.5012	84.79	0.15
Water Quality	025yr096hr	DRA_PB-2	23.5845	84.79	0.14
Water Quality	025yr096hr	DRA_PB-2	23.6678	84.79	0.14
Water Quality	025yr096hr	DRA_PB-2	23.7512	84.79	0.14
Water Quality	025yr096hr	DRA_PB-2	23.8345	84.78	0.14
Water Quality	025yr096hr	DRA_PB-2	23.9178	84.78	0.14
Water Quality	025yr096hr	DRA_PB-2	24.0012	84.78	0.14
Water Quality	025yr096hr	DRA_PB-2	24.0845	84.77	0.14
Water Quality	025yr096hr	DRA_PB-2	24.1678	84.77	0.14
Water Quality	025yr096hr	DRA_PB-2	24.2512	84.77	0.14
Water Quality	025yr096hr	DRA_PB-2	24.3345	84.77	0.14
Water Quality	025yr096hr	DRA_PB-2	24.4178	84.76	0.14
Water Quality	025yr096hr	DRA_PB-2	24.5012	84.76	0.14
Water Quality	025yr096hr	DRA_PB-2	24.5845	84.76	0.14
Water Quality	025yr096hr	DRA_PB-2	24.6678	84.76	0.14
Water Quality	025yr096hr	DRA_PB-2	24.7512	84.75	0.14
Water Quality	025yr096hr	DRA_PB-2	24.8345	84.75	0.14

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-2	24.9178	84.75	0.14
Water Quality	025yr096hr	DRA_PB-2	25.0012	84.75	0.14
Water Quality	025yr096hr	DRA_PB-2	25.0845	84.74	0.14
Water Quality	025yr096hr	DRA_PB-2	25.1678	84.74	0.14
Water Quality	025yr096hr	DRA_PB-2	25.2512	84.74	0.14
Water Quality	025yr096hr	DRA_PB-2	25.3345	84.74	0.14
Water Quality	025yr096hr	DRA_PB-2	25.4178	84.73	0.14
Water Quality	025yr096hr	DRA_PB-2	25.5012	84.73	0.14
Water Quality	025yr096hr	DRA_PB-2	25.5845	84.73	0.14
Water Quality	025yr096hr	DRA_PB-2	25.6678	84.73	0.13
Water Quality	025yr096hr	DRA_PB-2	25.7512	84.72	0.13
Water Quality	025yr096hr	DRA_PB-2	25.8345	84.72	0.13
Water Quality	025yr096hr	DRA_PB-2	25.9178	84.72	0.13
Water Quality	025yr096hr	DRA_PB-2	26.0012	84.72	0.13
Water Quality	025yr096hr	DRA_PB-2	26.0845	84.71	0.13
Water Quality	025yr096hr	DRA_PB-2	26.1678	84.71	0.13
Water Quality	025yr096hr	DRA_PB-2	26.2512	84.71	0.13
Water Quality	025yr096hr	DRA_PB-2	26.3345	84.71	0.13
Water Quality	025yr096hr	DRA_PB-2	26.4178	84.70	0.13
Water Quality	025yr096hr	DRA_PB-2	26.5012	84.70	0.13
Water Quality	025yr096hr	DRA_PB-2	26.5845	84.70	0.13
Water Quality	025yr096hr	DRA_PB-2	26.6678	84.70	0.13
Water Quality	025yr096hr	DRA_PB-2	26.7512	84.69	0.13
Water Quality	025yr096hr	DRA_PB-2	26.8345	84.69	0.13
Water Quality	025yr096hr	DRA_PB-2	26.9178	84.69	0.13
Water Quality	025yr096hr	DRA_PB-2	27.0012	84.69	0.13
Water Quality	025yr096hr	DRA_PB-2	27.0845	84.68	0.13
Water Quality	025yr096hr	DRA_PB-2	27.1678	84.68	0.13
Water Quality	025yr096hr	DRA_PB-2	27.2512	84.68	0.13
Water Quality	025yr096hr	DRA_PB-2	27.3345	84.68	0.13
Water Quality	025yr096hr	DRA_PB-2	27.4178	84.67	0.13
Water Quality	025yr096hr	DRA_PB-2	27.5012	84.67	0.13
Water Quality	025yr096hr	DRA_PB-2	27.5845	84.67	0.13
Water Quality	025yr096hr	DRA_PB-2	27.6678	84.67	0.13
Water Quality	025yr096hr	DRA_PB-2	27.7512	84.67	0.13
Water Quality	025yr096hr	DRA_PB-2	27.8345	84.66	0.13
Water Quality	025yr096hr	DRA_PB-2	27.9178	84.66	0.13
Water Quality	025yr096hr	DRA_PB-2	28.0012	84.66	0.12
Water Quality	025yr096hr	DRA_PB-2	28.0845	84.66	0.12
Water Quality	025yr096hr	DRA_PB-2	28.1678	84.65	0.12
Water Quality	025yr096hr	DRA_PB-2	28.2512	84.65	0.12
Water Quality	025yr096hr	DRA_PB-2	28.3345	84.65	0.12

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-2	28.4178	84.65	0.12
Water Quality	025yr096hr	DRA_PB-2	28.5012	84.64	0.12
Water Quality	025yr096hr	DRA_PB-2	28.5845	84.64	0.12
Water Quality	025yr096hr	DRA_PB-2	28.6678	84.64	0.12
Water Quality	025yr096hr	DRA_PB-2	28.7512	84.64	0.12
Water Quality	025yr096hr	DRA_PB-2	28.8345	84.63	0.12
Water Quality	025yr096hr	DRA_PB-2	28.9178	84.63	0.12
Water Quality	025yr096hr	DRA_PB-2	29.0012	84.63	0.12
Water Quality	025yr096hr	DRA_PB-2	29.0845	84.63	0.12
Water Quality	025yr096hr	DRA_PB-2	29.1678	84.63	0.12
Water Quality	025yr096hr	DRA_PB-2	29.2512	84.62	0.12
Water Quality	025yr096hr	DRA_PB-2	29.3345	84.62	0.12
Water Quality	025yr096hr	DRA_PB-2	29.4178	84.62	0.12
Water Quality	025yr096hr	DRA_PB-2	29.5012	84.62	0.12
Water Quality	025yr096hr	DRA_PB-2	29.5845	84.61	0.12
Water Quality	025yr096hr	DRA_PB-2	29.6678	84.61	0.12
Water Quality	025yr096hr	DRA_PB-2	29.7512	84.61	0.12
Water Quality	025yr096hr	DRA_PB-2	29.8345	84.61	0.12
Water Quality	025yr096hr	DRA_PB-2	29.9178	84.61	0.12
Water Quality	025yr096hr	DRA_PB-2	30.0012	84.60	0.12
Water Quality	025yr096hr	DRA_PB-2	30.0845	84.60	0.12
Water Quality	025yr096hr	DRA_PB-2	30.1678	84.60	0.12
Water Quality	025yr096hr	DRA_PB-2	30.2512	84.60	0.12
Water Quality	025yr096hr	DRA_PB-2	30.3345	84.59	0.12
Water Quality	025yr096hr	DRA_PB-2	30.4178	84.59	0.12
Water Quality	025yr096hr	DRA_PB-2	30.5012	84.59	0.12
Water Quality	025yr096hr	DRA_PB-2	30.5845	84.59	0.12
Water Quality	025yr096hr	DRA_PB-2	30.6678	84.59	0.11
Water Quality	025yr096hr	DRA_PB-2	30.7512	84.58	0.11
Water Quality	025yr096hr	DRA_PB-2	30.8345	84.58	0.11
Water Quality	025yr096hr	DRA_PB-2	30.9178	84.58	0.11
Water Quality	025yr096hr	DRA_PB-2	31.0012	84.58	0.11
Water Quality	025yr096hr	DRA_PB-2	31.0845	84.57	0.11
Water Quality	025yr096hr	DRA_PB-2	31.1678	84.57	0.11
Water Quality	025yr096hr	DRA_PB-2	31.2512	84.57	0.11
Water Quality	025yr096hr	DRA_PB-2	31.3345	84.57	0.11
Water Quality	025yr096hr	DRA_PB-2	31.4178	84.57	0.11
Water Quality	025yr096hr	DRA_PB-2	31.5012	84.56	0.11
Water Quality	025yr096hr	DRA_PB-2	31.5845	84.56	0.11
Water Quality	025yr096hr	DRA_PB-2	31.6678	84.56	0.11
Water Quality	025yr096hr	DRA_PB-2	31.7512	84.56	0.11
Water Quality	025yr096hr	DRA_PB-2	31.8345	84.56	0.11

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-2	31.9178	84.55	0.11
Water Quality	025yr096hr	DRA_PB-2	32.0012	84.55	0.11
Water Quality	025yr096hr	DRA_PB-2	32.0845	84.55	0.11
Water Quality	025yr096hr	DRA_PB-2	32.1678	84.55	0.11
Water Quality	025yr096hr	DRA_PB-2	32.2512	84.55	0.11
Water Quality	025yr096hr	DRA_PB-2	32.3345	84.54	0.11
Water Quality	025yr096hr	DRA_PB-2	32.4178	84.54	0.11
Water Quality	025yr096hr	DRA_PB-2	32.5012	84.54	0.11
Water Quality	025yr096hr	DRA_PB-2	32.5845	84.54	0.11
Water Quality	025yr096hr	DRA_PB-2	32.6678	84.53	0.11
Water Quality	025yr096hr	DRA_PB-2	32.7512	84.53	0.11
Water Quality	025yr096hr	DRA_PB-2	32.8345	84.53	0.11
Water Quality	025yr096hr	DRA_PB-2	32.9178	84.53	0.11
Water Quality	025yr096hr	DRA_PB-2	33.0012	84.53	0.11
Water Quality	025yr096hr	DRA_PB-2	33.0845	84.52	0.11
Water Quality	025yr096hr	DRA_PB-2	33.1678	84.52	0.11
Water Quality	025yr096hr	DRA_PB-2	33.2512	84.52	0.11
Water Quality	025yr096hr	DRA_PB-2	33.3345	84.52	0.11
Water Quality	025yr096hr	DRA_PB-2	33.4178	84.52	0.11
Water Quality	025yr096hr	DRA_PB-2	33.5012	84.51	0.11
Water Quality	025yr096hr	DRA_PB-2	33.5845	84.51	0.11
Water Quality	025yr096hr	DRA_PB-2	33.6678	84.51	0.11
Water Quality	025yr096hr	DRA_PB-2	33.7512	84.51	0.11
Water Quality	025yr096hr	DRA_PB-2	33.8345	84.51	0.10
Water Quality	025yr096hr	DRA_PB-2	33.9178	84.50	0.10
Water Quality	025yr096hr	DRA_PB-2	34.0012	84.50	0.10
Water Quality	025yr096hr	DRA_PB-2	34.0845	84.50	0.10
Water Quality	025yr096hr	DRA_PB-2	34.1678	84.50	0.10
Water Quality	025yr096hr	DRA_PB-2	34.2512	84.50	0.10
Water Quality	025yr096hr	DRA_PB-2	34.3345	84.49	0.10
Water Quality	025yr096hr	DRA_PB-2	34.4178	84.49	0.10
Water Quality	025yr096hr	DRA_PB-2	34.5012	84.49	0.10
Water Quality	025yr096hr	DRA_PB-2	34.5845	84.49	0.10
Water Quality	025yr096hr	DRA_PB-2	34.6678	84.49	0.10
Water Quality	025yr096hr	DRA_PB-2	34.7512	84.48	0.10
Water Quality	025yr096hr	DRA_PB-2	34.8345	84.48	0.10
Water Quality	025yr096hr	DRA_PB-2	34.9178	84.48	0.10
Water Quality	025yr096hr	DRA_PB-2	35.0012	84.48	0.10
Water Quality	025yr096hr	DRA_PB-2	35.0845	84.48	0.10
Water Quality	025yr096hr	DRA_PB-2	35.1678	84.47	0.10
Water Quality	025yr096hr	DRA_PB-2	35.2512	84.47	0.10
Water Quality	025yr096hr	DRA_PB-2	35.3345	84.47	0.10

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-2	35.4178	84.47	0.10
Water Quality	025yr096hr	DRA_PB-2	35.5012	84.47	0.10
Water Quality	025yr096hr	DRA_PB-2	35.5845	84.46	0.10
Water Quality	025yr096hr	DRA_PB-2	35.6678	84.46	0.10
Water Quality	025yr096hr	DRA_PB-2	35.7512	84.46	0.10
Water Quality	025yr096hr	DRA_PB-2	35.8345	84.46	0.10
Water Quality	025yr096hr	DRA_PB-2	35.9178	84.46	0.10
Water Quality	025yr096hr	DRA_PB-2	36.0012	84.45	0.10
Water Quality	025yr096hr	DRA_PB-2	36.0845	84.45	0.10
Water Quality	025yr096hr	DRA_PB-2	36.1678	84.45	0.10
Water Quality	025yr096hr	DRA_PB-2	36.2512	84.45	0.10
Water Quality	025yr096hr	DRA_PB-2	36.3345	84.45	0.10
Water Quality	025yr096hr	DRA_PB-2	36.4178	84.45	0.10
Water Quality	025yr096hr	DRA_PB-2	36.5012	84.44	0.10
Water Quality	025yr096hr	DRA_PB-2	36.5845	84.44	0.10
Water Quality	025yr096hr	DRA_PB-2	36.6678	84.44	0.10
Water Quality	025yr096hr	DRA_PB-2	36.7512	84.44	0.10
Water Quality	025yr096hr	DRA_PB-2	36.8345	84.44	0.10
Water Quality	025yr096hr	DRA_PB-2	36.9178	84.43	0.10
Water Quality	025yr096hr	DRA_PB-2	37.0012	84.43	0.10
Water Quality	025yr096hr	DRA_PB-2	37.0845	84.43	0.10
Water Quality	025yr096hr	DRA_PB-2	37.1678	84.43	0.10
Water Quality	025yr096hr	DRA_PB-2	37.2512	84.43	0.10
Water Quality	025yr096hr	DRA_PB-2	37.3345	84.42	0.10
Water Quality	025yr096hr	DRA_PB-2	37.4178	84.42	0.10
Water Quality	025yr096hr	DRA_PB-2	37.5012	84.42	0.10
Water Quality	025yr096hr	DRA_PB-2	37.5845	84.42	0.10
Water Quality	025yr096hr	DRA_PB-2	37.6678	84.42	0.09
Water Quality	025yr096hr	DRA_PB-2	37.7512	84.42	0.09
Water Quality	025yr096hr	DRA_PB-2	37.8345	84.41	0.09
Water Quality	025yr096hr	DRA_PB-2	37.9178	84.41	0.09
Water Quality	025yr096hr	DRA_PB-2	38.0012	84.41	0.09
Water Quality	025yr096hr	DRA_PB-2	38.0845	84.41	0.09
Water Quality	025yr096hr	DRA_PB-2	38.1678	84.41	0.09
Water Quality	025yr096hr	DRA_PB-2	38.2512	84.40	0.09
Water Quality	025yr096hr	DRA_PB-2	38.3345	84.40	0.09
Water Quality	025yr096hr	DRA_PB-2	38.4178	84.40	0.09
Water Quality	025yr096hr	DRA_PB-2	38.5012	84.40	0.09
Water Quality	025yr096hr	DRA_PB-2	38.5845	84.40	0.09
Water Quality	025yr096hr	DRA_PB-2	38.6678	84.40	0.09
Water Quality	025yr096hr	DRA_PB-2	38.7512	84.39	0.09
Water Quality	025yr096hr	DRA_PB-2	38.8345	84.39	0.09

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-2	38.9178	84.39	0.09
Water Quality	025yr096hr	DRA_PB-2	39.0012	84.39	0.09
Water Quality	025yr096hr	DRA_PB-2	39.0845	84.39	0.09
Water Quality	025yr096hr	DRA_PB-2	39.1678	84.38	0.09
Water Quality	025yr096hr	DRA_PB-2	39.2512	84.38	0.09
Water Quality	025yr096hr	DRA_PB-2	39.3345	84.38	0.09
Water Quality	025yr096hr	DRA_PB-2	39.4178	84.38	0.09
Water Quality	025yr096hr	DRA_PB-2	39.5012	84.38	0.09
Water Quality	025yr096hr	DRA_PB-2	39.5845	84.38	0.09
Water Quality	025yr096hr	DRA_PB-2	39.6678	84.37	0.09
Water Quality	025yr096hr	DRA_PB-2	39.7512	84.37	0.09
Water Quality	025yr096hr	DRA_PB-2	39.8345	84.37	0.09
Water Quality	025yr096hr	DRA_PB-2	39.9178	84.37	0.09
Water Quality	025yr096hr	DRA_PB-2	40.0012	84.37	0.09
Water Quality	025yr096hr	DRA_PB-2	40.0845	84.37	0.09
Water Quality	025yr096hr	DRA_PB-2	40.1678	84.36	0.09
Water Quality	025yr096hr	DRA_PB-2	40.2512	84.36	0.09
Water Quality	025yr096hr	DRA_PB-2	40.3345	84.36	0.09
Water Quality	025yr096hr	DRA_PB-2	40.4178	84.36	0.09
Water Quality	025yr096hr	DRA_PB-2	40.5012	84.36	0.09
Water Quality	025yr096hr	DRA_PB-2	40.5845	84.35	0.09
Water Quality	025yr096hr	DRA_PB-2	40.6678	84.35	0.09
Water Quality	025yr096hr	DRA_PB-2	40.7512	84.35	0.09
Water Quality	025yr096hr	DRA_PB-2	40.8345	84.35	0.09
Water Quality	025yr096hr	DRA_PB-2	40.9178	84.35	0.09
Water Quality	025yr096hr	DRA_PB-2	41.0012	84.35	0.09
Water Quality	025yr096hr	DRA_PB-2	41.0845	84.34	0.09
Water Quality	025yr096hr	DRA_PB-2	41.1678	84.34	0.09
Water Quality	025yr096hr	DRA_PB-2	41.2512	84.34	0.09
Water Quality	025yr096hr	DRA_PB-2	41.3345	84.34	0.09
Water Quality	025yr096hr	DRA_PB-2	41.4178	84.34	0.09
Water Quality	025yr096hr	DRA_PB-2	41.5012	84.34	0.09
Water Quality	025yr096hr	DRA_PB-2	41.5845	84.33	0.09
Water Quality	025yr096hr	DRA_PB-2	41.6678	84.33	0.09
Water Quality	025yr096hr	DRA_PB-2	41.7512	84.33	0.09
Water Quality	025yr096hr	DRA_PB-2	41.8345	84.33	0.09
Water Quality	025yr096hr	DRA_PB-2	41.9178	84.33	0.09
Water Quality	025yr096hr	DRA_PB-2	42.0012	84.33	0.09
Water Quality	025yr096hr	DRA_PB-2	42.0845	84.32	0.09
Water Quality	025yr096hr	DRA_PB-2	42.1678	84.32	0.09
Water Quality	025yr096hr	DRA_PB-2	42.2512	84.32	0.09
Water Quality	025yr096hr	DRA_PB-2	42.3345	84.32	0.08

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-2	42.4178	84.32	0.08
Water Quality	025yr096hr	DRA_PB-2	42.5012	84.32	0.08
Water Quality	025yr096hr	DRA_PB-2	42.5845	84.31	0.08
Water Quality	025yr096hr	DRA_PB-2	42.6678	84.31	0.08
Water Quality	025yr096hr	DRA_PB-2	42.7512	84.31	0.08
Water Quality	025yr096hr	DRA_PB-2	42.8345	84.31	0.08
Water Quality	025yr096hr	DRA_PB-2	42.9178	84.31	0.08
Water Quality	025yr096hr	DRA_PB-2	43.0012	84.31	0.08
Water Quality	025yr096hr	DRA_PB-2	43.0845	84.30	0.08
Water Quality	025yr096hr	DRA_PB-2	43.1678	84.30	0.08
Water Quality	025yr096hr	DRA_PB-2	43.2512	84.30	0.08
Water Quality	025yr096hr	DRA_PB-2	43.3345	84.30	0.08
Water Quality	025yr096hr	DRA_PB-2	43.4178	84.30	0.08
Water Quality	025yr096hr	DRA_PB-2	43.5012	84.30	0.08
Water Quality	025yr096hr	DRA_PB-2	43.5845	84.29	0.08
Water Quality	025yr096hr	DRA_PB-2	43.6678	84.29	0.08
Water Quality	025yr096hr	DRA_PB-2	43.7512	84.29	0.08
Water Quality	025yr096hr	DRA_PB-2	43.8345	84.29	0.08
Water Quality	025yr096hr	DRA_PB-2	43.9178	84.29	0.08
Water Quality	025yr096hr	DRA_PB-2	44.0012	84.29	0.08
Water Quality	025yr096hr	DRA_PB-2	44.0845	84.28	0.08
Water Quality	025yr096hr	DRA_PB-2	44.1678	84.28	0.08
Water Quality	025yr096hr	DRA_PB-2	44.2512	84.28	0.08
Water Quality	025yr096hr	DRA_PB-2	44.3345	84.28	0.08
Water Quality	025yr096hr	DRA_PB-2	44.4178	84.28	0.08
Water Quality	025yr096hr	DRA_PB-2	44.5012	84.28	0.08
Water Quality	025yr096hr	DRA_PB-2	44.5845	84.27	0.08
Water Quality	025yr096hr	DRA_PB-2	44.6678	84.27	0.08
Water Quality	025yr096hr	DRA_PB-2	44.7512	84.27	0.08
Water Quality	025yr096hr	DRA_PB-2	44.8345	84.27	0.08
Water Quality	025yr096hr	DRA_PB-2	44.9178	84.27	0.08
Water Quality	025yr096hr	DRA_PB-2	45.0012	84.27	0.08
Water Quality	025yr096hr	DRA_PB-2	45.0845	84.26	0.08
Water Quality	025yr096hr	DRA_PB-2	45.1678	84.26	0.08
Water Quality	025yr096hr	DRA_PB-2	45.2512	84.26	0.08
Water Quality	025yr096hr	DRA_PB-2	45.3345	84.26	0.08
Water Quality	025yr096hr	DRA_PB-2	45.4178	84.26	0.08
Water Quality	025yr096hr	DRA_PB-2	45.5012	84.26	0.08
Water Quality	025yr096hr	DRA_PB-2	45.5845	84.26	0.08
Water Quality	025yr096hr	DRA_PB-2	45.6678	84.25	0.08
Water Quality	025yr096hr	DRA_PB-2	45.7512	84.25	0.08
Water Quality	025yr096hr	DRA_PB-2	45.8345	84.25	0.08

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-2	45.9178	84.25	0.08
Water Quality	025yr096hr	DRA_PB-2	46.0012	84.25	0.08
Water Quality	025yr096hr	DRA_PB-2	46.0845	84.25	0.08
Water Quality	025yr096hr	DRA_PB-2	46.1678	84.24	0.08
Water Quality	025yr096hr	DRA_PB-2	46.2512	84.24	0.08
Water Quality	025yr096hr	DRA_PB-2	46.3345	84.24	0.08
Water Quality	025yr096hr	DRA_PB-2	46.4178	84.24	0.08
Water Quality	025yr096hr	DRA_PB-2	46.5012	84.24	0.08
Water Quality	025yr096hr	DRA_PB-2	46.5845	84.24	0.08
Water Quality	025yr096hr	DRA_PB-2	46.6678	84.24	0.08
Water Quality	025yr096hr	DRA_PB-2	46.7512	84.23	0.08
Water Quality	025yr096hr	DRA_PB-2	46.8345	84.23	0.08
Water Quality	025yr096hr	DRA_PB-2	46.9178	84.23	0.08
Water Quality	025yr096hr	DRA_PB-2	47.0012	84.23	0.08
Water Quality	025yr096hr	DRA_PB-2	47.0845	84.23	0.08
Water Quality	025yr096hr	DRA_PB-2	47.1678	84.23	0.08
Water Quality	025yr096hr	DRA_PB-2	47.2512	84.22	0.08
Water Quality	025yr096hr	DRA_PB-2	47.3345	84.22	0.08
Water Quality	025yr096hr	DRA_PB-2	47.4178	84.22	0.08
Water Quality	025yr096hr	DRA_PB-2	47.5012	84.22	0.08
Water Quality	025yr096hr	DRA_PB-2	47.5845	84.22	0.08
Water Quality	025yr096hr	DRA_PB-2	47.6678	84.22	0.08
Water Quality	025yr096hr	DRA_PB-2	47.7512	84.22	0.08
Water Quality	025yr096hr	DRA_PB-2	47.8345	84.21	0.08
Water Quality	025yr096hr	DRA_PB-2	47.9178	84.21	0.08
Water Quality	025yr096hr	DRA_PB-2	48.0012	84.21	0.08
Water Quality	025yr096hr	DRA_PB-2	48.0845	84.21	0.08
Water Quality	025yr096hr	DRA_PB-2	48.1678	84.21	0.08
Water Quality	025yr096hr	DRA_PB-2	48.2512	84.21	0.08
Water Quality	025yr096hr	DRA_PB-2	48.3345	84.20	0.07
Water Quality	025yr096hr	DRA_PB-2	48.4178	84.20	0.07
Water Quality	025yr096hr	DRA_PB-2	48.5012	84.20	0.07
Water Quality	025yr096hr	DRA_PB-2	48.5845	84.20	0.07
Water Quality	025yr096hr	DRA_PB-2	48.6678	84.20	0.07
Water Quality	025yr096hr	DRA_PB-2	48.7512	84.20	0.07
Water Quality	025yr096hr	DRA_PB-2	48.8345	84.20	0.07
Water Quality	025yr096hr	DRA_PB-2	48.9178	84.19	0.07
Water Quality	025yr096hr	DRA_PB-2	49.0012	84.19	0.07
Water Quality	025yr096hr	DRA_PB-2	49.0845	84.19	0.07
Water Quality	025yr096hr	DRA_PB-2	49.1678	84.19	0.07
Water Quality	025yr096hr	DRA_PB-2	49.2512	84.19	0.07
Water Quality	025yr096hr	DRA_PB-2	49.3345	84.19	0.07

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-2	49.4178	84.19	0.07
Water Quality	025yr096hr	DRA_PB-2	49.5012	84.18	0.07
Water Quality	025yr096hr	DRA_PB-2	49.5845	84.18	0.07
Water Quality	025yr096hr	DRA_PB-2	49.6678	84.18	0.07
Water Quality	025yr096hr	DRA_PB-2	49.7512	84.18	0.07
Water Quality	025yr096hr	DRA_PB-2	49.8345	84.18	0.07
Water Quality	025yr096hr	DRA_PB-2	49.9178	84.18	0.07
Water Quality	025yr096hr	DRA_PB-2	50.0012	84.17	0.07
Water Quality	025yr096hr	DRA_PB-2	50.0845	84.17	0.07
Water Quality	025yr096hr	DRA_PB-2	50.1678	84.17	0.07
Water Quality	025yr096hr	DRA_PB-2	50.2512	84.17	0.07
Water Quality	025yr096hr	DRA_PB-2	50.3345	84.17	0.07
Water Quality	025yr096hr	DRA_PB-2	50.4178	84.17	0.07
Water Quality	025yr096hr	DRA_PB-2	50.5012	84.17	0.07
Water Quality	025yr096hr	DRA_PB-2	50.5845	84.16	0.07
Water Quality	025yr096hr	DRA_PB-2	50.6678	84.16	0.07
Water Quality	025yr096hr	DRA_PB-2	50.7512	84.16	0.07
Water Quality	025yr096hr	DRA_PB-2	50.8345	84.16	0.07
Water Quality	025yr096hr	DRA_PB-2	50.9178	84.16	0.07
Water Quality	025yr096hr	DRA_PB-2	51.0012	84.16	0.07
Water Quality	025yr096hr	DRA_PB-2	51.0845	84.16	0.07
Water Quality	025yr096hr	DRA_PB-2	51.1678	84.15	0.07
Water Quality	025yr096hr	DRA_PB-2	51.2512	84.15	0.07
Water Quality	025yr096hr	DRA_PB-2	51.3345	84.15	0.07
Water Quality	025yr096hr	DRA_PB-2	51.4178	84.15	0.07
Water Quality	025yr096hr	DRA_PB-2	51.5012	84.15	0.07
Water Quality	025yr096hr	DRA_PB-2	51.5845	84.15	0.07
Water Quality	025yr096hr	DRA_PB-2	51.6678	84.15	0.07
Water Quality	025yr096hr	DRA_PB-2	51.7512	84.14	0.07
Water Quality	025yr096hr	DRA_PB-2	51.8345	84.14	0.07
Water Quality	025yr096hr	DRA_PB-2	51.9178	84.14	0.07
Water Quality	025yr096hr	DRA_PB-2	52.0012	84.14	0.07
Water Quality	025yr096hr	DRA_PB-2	52.0845	84.14	0.07
Water Quality	025yr096hr	DRA_PB-2	52.1678	84.14	0.07
Water Quality	025yr096hr	DRA_PB-2	52.2512	84.14	0.07
Water Quality	025yr096hr	DRA_PB-2	52.3345	84.13	0.07
Water Quality	025yr096hr	DRA_PB-2	52.4178	84.13	0.07
Water Quality	025yr096hr	DRA_PB-2	52.5012	84.13	0.07
Water Quality	025yr096hr	DRA_PB-2	52.5845	84.13	0.07
Water Quality	025yr096hr	DRA_PB-2	52.6678	84.13	0.07
Water Quality	025yr096hr	DRA_PB-2	52.7512	84.13	0.07
Water Quality	025yr096hr	DRA_PB-2	52.8345	84.13	0.07

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-2	52.9178	84.12	0.07
Water Quality	025yr096hr	DRA_PB-2	53.0012	84.12	0.07
Water Quality	025yr096hr	DRA_PB-2	53.0845	84.12	0.07
Water Quality	025yr096hr	DRA_PB-2	53.1678	84.12	0.07
Water Quality	025yr096hr	DRA_PB-2	53.2512	84.12	0.07
Water Quality	025yr096hr	DRA_PB-2	53.3345	84.12	0.07
Water Quality	025yr096hr	DRA_PB-2	53.4178	84.12	0.07
Water Quality	025yr096hr	DRA_PB-2	53.5012	84.11	0.07
Water Quality	025yr096hr	DRA_PB-2	53.5845	84.11	0.07
Water Quality	025yr096hr	DRA_PB-2	53.6678	84.11	0.07
Water Quality	025yr096hr	DRA_PB-2	53.7512	84.11	0.07
Water Quality	025yr096hr	DRA_PB-2	53.8345	84.11	0.07
Water Quality	025yr096hr	DRA_PB-2	53.9178	84.11	0.07
Water Quality	025yr096hr	DRA_PB-2	54.0012	84.11	0.07
Water Quality	025yr096hr	DRA_PB-2	54.0845	84.10	0.07
Water Quality	025yr096hr	DRA_PB-2	54.1678	84.10	0.07
Water Quality	025yr096hr	DRA_PB-2	54.2512	84.10	0.07
Water Quality	025yr096hr	DRA_PB-2	54.3345	84.10	0.07
Water Quality	025yr096hr	DRA_PB-2	54.4178	84.10	0.07
Water Quality	025yr096hr	DRA_PB-2	54.5012	84.10	0.07
Water Quality	025yr096hr	DRA_PB-2	54.5845	84.10	0.07
Water Quality	025yr096hr	DRA_PB-2	54.6678	84.10	0.07
Water Quality	025yr096hr	DRA_PB-2	54.7512	84.09	0.07
Water Quality	025yr096hr	DRA_PB-2	54.8345	84.09	0.07
Water Quality	025yr096hr	DRA_PB-2	54.9178	84.09	0.07
Water Quality	025yr096hr	DRA_PB-2	55.0012	84.09	0.07
Water Quality	025yr096hr	DRA_PB-2	55.0845	84.09	0.07
Water Quality	025yr096hr	DRA_PB-2	55.1678	84.09	0.07
Water Quality	025yr096hr	DRA_PB-2	55.2512	84.09	0.07
Water Quality	025yr096hr	DRA_PB-2	55.3345	84.08	0.07
Water Quality	025yr096hr	DRA_PB-2	55.4178	84.08	0.07
Water Quality	025yr096hr	DRA_PB-2	55.5012	84.08	0.07
Water Quality	025yr096hr	DRA_PB-2	55.5845	84.08	0.07
Water Quality	025yr096hr	DRA_PB-2	55.6678	84.08	0.07
Water Quality	025yr096hr	DRA_PB-2	55.7512	84.08	0.07
Water Quality	025yr096hr	DRA_PB-2	55.8345	84.08	0.07
Water Quality	025yr096hr	DRA_PB-2	55.9178	84.07	0.07
Water Quality	025yr096hr	DRA_PB-2	56.0012	84.07	0.07
Water Quality	025yr096hr	DRA_PB-2	56.0845	84.07	0.07
Water Quality	025yr096hr	DRA_PB-2	56.1678	84.07	0.07
Water Quality	025yr096hr	DRA_PB-2	56.2512	84.07	0.07
Water Quality	025yr096hr	DRA_PB-2	56.3345	84.07	0.07

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-2	56.4178	84.07	0.07
Water Quality	025yr096hr	DRA_PB-2	56.5012	84.07	0.07
Water Quality	025yr096hr	DRA_PB-2	56.5845	84.06	0.07
Water Quality	025yr096hr	DRA_PB-2	56.6678	84.06	0.07
Water Quality	025yr096hr	DRA_PB-2	56.7512	84.06	0.07
Water Quality	025yr096hr	DRA_PB-2	56.8345	84.06	0.07
Water Quality	025yr096hr	DRA_PB-2	56.9178	84.06	0.07
Water Quality	025yr096hr	DRA_PB-2	57.0012	84.06	0.07
Water Quality	025yr096hr	DRA_PB-2	57.0845	84.06	0.07
Water Quality	025yr096hr	DRA_PB-2	57.1678	84.05	0.07
Water Quality	025yr096hr	DRA_PB-2	57.2512	84.05	0.07
Water Quality	025yr096hr	DRA_PB-2	57.3345	84.05	0.07
Water Quality	025yr096hr	DRA_PB-2	57.4178	84.05	0.07
Water Quality	025yr096hr	DRA_PB-2	57.5012	84.05	0.07
Water Quality	025yr096hr	DRA_PB-2	57.5845	84.05	0.07
Water Quality	025yr096hr	DRA_PB-2	57.6678	84.05	0.06
Water Quality	025yr096hr	DRA_PB-2	57.7512	84.04	0.06
Water Quality	025yr096hr	DRA_PB-2	57.8345	84.04	0.06
Water Quality	025yr096hr	DRA_PB-2	57.9178	84.04	0.06
Water Quality	025yr096hr	DRA_PB-2	58.0012	84.04	0.06
Water Quality	025yr096hr	DRA_PB-2	58.0845	84.04	0.06
Water Quality	025yr096hr	DRA_PB-2	58.1678	84.04	0.06
Water Quality	025yr096hr	DRA_PB-2	58.2512	84.04	0.06
Water Quality	025yr096hr	DRA_PB-2	58.3345	84.04	0.06
Water Quality	025yr096hr	DRA_PB-2	58.4178	84.03	0.06
Water Quality	025yr096hr	DRA_PB-2	58.5012	84.03	0.06
Water Quality	025yr096hr	DRA_PB-2	58.5845	84.03	0.06
Water Quality	025yr096hr	DRA_PB-2	58.6678	84.03	0.06
Water Quality	025yr096hr	DRA_PB-2	58.7512	84.03	0.06
Water Quality	025yr096hr	DRA_PB-2	58.8345	84.03	0.06
Water Quality	025yr096hr	DRA_PB-2	58.9178	84.03	0.06
Water Quality	025yr096hr	DRA_PB-2	59.0012	84.02	0.06
Water Quality	025yr096hr	DRA_PB-2	59.0845	84.02	0.06
Water Quality	025yr096hr	DRA_PB-2	59.1678	84.02	0.06
Water Quality	025yr096hr	DRA_PB-2	59.2512	84.02	0.06
Water Quality	025yr096hr	DRA_PB-2	59.3345	84.02	0.06
Water Quality	025yr096hr	DRA_PB-2	59.4178	84.02	0.06
Water Quality	025yr096hr	DRA_PB-2	59.5012	84.02	0.06
Water Quality	025yr096hr	DRA_PB-2	59.5845	84.02	0.06
Water Quality	025yr096hr	DRA_PB-2	59.6678	84.01	0.06
Water Quality	025yr096hr	DRA_PB-2	59.7512	84.01	0.06
Water Quality	025yr096hr	DRA_PB-2	59.8345	84.01	0.06

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-2	59.9178	84.01	0.06
Water Quality	025yr096hr	DRA_PB-2	60.0012	84.01	0.06
Water Quality	025yr096hr	DRA_PB-2	60.0845	84.01	0.06
Water Quality	025yr096hr	DRA_PB-2	60.1678	84.01	0.06
Water Quality	025yr096hr	DRA_PB-2	60.2512	84.01	0.06
Water Quality	025yr096hr	DRA_PB-2	60.3345	84.00	0.06
Water Quality	025yr096hr	DRA_PB-2	60.4178	84.00	0.06
Water Quality	025yr096hr	DRA_PB-2	60.5012	84.00	0.06
Water Quality	025yr096hr	DRA_PB-2	60.5845	84.00	0.01
Water Quality	025yr096hr	DRA_PB-2	60.6678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	60.7512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	60.8345	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	60.9178	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	61.0012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	61.0845	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	61.1678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	61.2512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	61.3345	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	61.4178	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	61.5012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	61.5845	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	61.6678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	61.7512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	61.8345	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	61.9178	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	62.0012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	62.0845	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	62.1678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	62.2512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	62.3345	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	62.4178	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	62.5012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	62.5845	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	62.6678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	62.7512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	62.8345	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	62.9178	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	63.0012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	63.0845	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	63.1678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	63.2512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	63.3345	84.00	0.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-2	63.4178	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	63.5012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	63.5845	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	63.6678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	63.7512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	63.8345	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	63.9178	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	64.0012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	64.0845	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	64.1678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	64.2512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	64.3345	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	64.4178	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	64.5012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	64.5845	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	64.6678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	64.7512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	64.8345	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	64.9178	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	65.0012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	65.0845	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	65.1678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	65.2512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	65.3345	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	65.4178	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	65.5012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	65.5845	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	65.6678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	65.7512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	65.8345	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	65.9178	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	66.0012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	66.0845	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	66.1678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	66.2512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	66.3345	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	66.4178	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	66.5012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	66.5845	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	66.6678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	66.7512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	66.8345	84.00	0.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-2	66.9178	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	67.0012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	67.0845	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	67.1678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	67.2512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	67.3345	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	67.4178	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	67.5012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	67.5845	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	67.6678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	67.7512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	67.8345	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	67.9178	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	68.0012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	68.0845	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	68.1678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	68.2512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	68.3345	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	68.4178	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	68.5012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	68.5845	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	68.6678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	68.7512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	68.8345	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	68.9178	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	69.0012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	69.0845	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	69.1678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	69.2512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	69.3345	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	69.4178	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	69.5012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	69.5845	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	69.6678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	69.7512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	69.8345	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	69.9178	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	70.0012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	70.0845	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	70.1678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	70.2512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	70.3345	84.00	0.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-2	70.4178	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	70.5012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	70.5845	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	70.6678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	70.7512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	70.8345	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	70.9178	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	71.0012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	71.0845	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	71.1678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	71.2512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	71.3345	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	71.4178	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	71.5012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	71.5845	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	71.6678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	71.7512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	71.8345	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	71.9178	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	72.0012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	72.0845	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	72.1678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	72.2512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	72.3345	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	72.4178	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	72.5012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	72.5845	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	72.6678	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	72.7512	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	72.8345	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	72.9178	84.00	0.00
Water Quality	025yr096hr	DRA_PB-2	73.0012	84.00	0.00
Water Quality	025yr096hr	DRA_PB-3	0.0000	86.64	0.00
Water Quality	025yr096hr	DRA_PB-3	0.0834	86.62	7.60
Water Quality	025yr096hr	DRA_PB-3	0.1675	86.59	7.57
Water Quality	025yr096hr	DRA_PB-3	0.2511	86.57	7.55
Water Quality	025yr096hr	DRA_PB-3	0.3355	86.55	7.53
Water Quality	025yr096hr	DRA_PB-3	0.4193	86.52	7.51
Water Quality	025yr096hr	DRA_PB-3	0.5016	86.50	6.73
Water Quality	025yr096hr	DRA_PB-3	0.5847	86.48	5.94
Water Quality	025yr096hr	DRA_PB-3	0.6679	86.46	5.31
Water Quality	025yr096hr	DRA_PB-3	0.7523	86.45	4.82

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-3	0.8353	86.43	4.43
Water Quality	025yr096hr	DRA_PB-3	0.9192	86.42	4.10
Water Quality	025yr096hr	DRA_PB-3	1.0017	86.41	3.84
Water Quality	025yr096hr	DRA_PB-3	1.0833	86.40	3.62
Water Quality	025yr096hr	DRA_PB-3	1.1698	86.38	3.43
Water Quality	025yr096hr	DRA_PB-3	1.2525	86.37	3.26
Water Quality	025yr096hr	DRA_PB-3	1.3364	86.36	3.12
Water Quality	025yr096hr	DRA_PB-3	1.4185	86.35	3.00
Water Quality	025yr096hr	DRA_PB-3	1.5026	86.34	2.88
Water Quality	025yr096hr	DRA_PB-3	1.5841	86.34	2.78
Water Quality	025yr096hr	DRA_PB-3	1.6688	86.33	2.69
Water Quality	025yr096hr	DRA_PB-3	1.7512	86.32	2.60
Water Quality	025yr096hr	DRA_PB-3	1.8337	86.31	2.53
Water Quality	025yr096hr	DRA_PB-3	1.9170	86.30	2.46
Water Quality	025yr096hr	DRA_PB-3	2.0019	86.30	2.39
Water Quality	025yr096hr	DRA_PB-3	2.0855	86.29	2.33
Water Quality	025yr096hr	DRA_PB-3	2.1704	86.28	2.27
Water Quality	025yr096hr	DRA_PB-3	2.2524	86.27	2.22
Water Quality	025yr096hr	DRA_PB-3	2.3352	86.27	2.17
Water Quality	025yr096hr	DRA_PB-3	2.4188	86.26	2.12
Water Quality	025yr096hr	DRA_PB-3	2.5034	86.25	2.07
Water Quality	025yr096hr	DRA_PB-3	2.5855	86.25	2.03
Water Quality	025yr096hr	DRA_PB-3	2.6706	86.24	1.99
Water Quality	025yr096hr	DRA_PB-3	2.7509	86.23	1.96
Water Quality	025yr096hr	DRA_PB-3	2.8381	86.23	1.92
Water Quality	025yr096hr	DRA_PB-3	2.9196	86.22	1.89
Water Quality	025yr096hr	DRA_PB-3	3.0013	86.21	1.85
Water Quality	025yr096hr	DRA_PB-3	3.0894	86.21	1.82
Water Quality	025yr096hr	DRA_PB-3	3.1700	86.20	1.79
Water Quality	025yr096hr	DRA_PB-3	3.2540	86.20	1.76
Water Quality	025yr096hr	DRA_PB-3	3.3337	86.19	1.74
Water Quality	025yr096hr	DRA_PB-3	3.4178	86.19	1.71
Water Quality	025yr096hr	DRA_PB-3	3.5046	86.18	1.69
Water Quality	025yr096hr	DRA_PB-3	3.5870	86.17	1.66
Water Quality	025yr096hr	DRA_PB-3	3.6715	86.17	1.64
Water Quality	025yr096hr	DRA_PB-3	3.7521	86.16	1.62
Water Quality	025yr096hr	DRA_PB-3	3.8345	86.16	1.59
Water Quality	025yr096hr	DRA_PB-3	3.9178	86.15	1.57
Water Quality	025yr096hr	DRA_PB-3	4.0012	86.15	1.55
Water Quality	025yr096hr	DRA_PB-3	4.0845	86.14	1.53
Water Quality	025yr096hr	DRA_PB-3	4.1678	86.14	1.52
Water Quality	025yr096hr	DRA_PB-3	4.2512	86.13	1.50

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-3	4.3345	86.13	1.48
Water Quality	025yr096hr	DRA_PB-3	4.4178	86.12	1.46
Water Quality	025yr096hr	DRA_PB-3	4.5012	86.12	1.45
Water Quality	025yr096hr	DRA_PB-3	4.5845	86.11	1.43
Water Quality	025yr096hr	DRA_PB-3	4.6678	86.11	1.41
Water Quality	025yr096hr	DRA_PB-3	4.7512	86.11	1.40
Water Quality	025yr096hr	DRA_PB-3	4.8345	86.10	1.38
Water Quality	025yr096hr	DRA_PB-3	4.9178	86.10	1.37
Water Quality	025yr096hr	DRA_PB-3	5.0012	86.09	1.36
Water Quality	025yr096hr	DRA_PB-3	5.0845	86.09	1.34
Water Quality	025yr096hr	DRA_PB-3	5.1678	86.08	1.33
Water Quality	025yr096hr	DRA_PB-3	5.2512	86.08	1.32
Water Quality	025yr096hr	DRA_PB-3	5.3345	86.07	1.30
Water Quality	025yr096hr	DRA_PB-3	5.4178	86.07	1.29
Water Quality	025yr096hr	DRA_PB-3	5.5012	86.07	1.28
Water Quality	025yr096hr	DRA_PB-3	5.5845	86.06	1.27
Water Quality	025yr096hr	DRA_PB-3	5.6678	86.06	1.26
Water Quality	025yr096hr	DRA_PB-3	5.7512	86.05	1.24
Water Quality	025yr096hr	DRA_PB-3	5.8345	86.05	1.23
Water Quality	025yr096hr	DRA_PB-3	5.9178	86.05	1.22
Water Quality	025yr096hr	DRA_PB-3	6.0012	86.04	1.21
Water Quality	025yr096hr	DRA_PB-3	6.0845	86.04	1.20
Water Quality	025yr096hr	DRA_PB-3	6.1678	86.03	1.19
Water Quality	025yr096hr	DRA_PB-3	6.2512	86.03	1.18
Water Quality	025yr096hr	DRA_PB-3	6.3345	86.03	1.17
Water Quality	025yr096hr	DRA_PB-3	6.4178	86.02	1.16
Water Quality	025yr096hr	DRA_PB-3	6.5012	86.02	1.15
Water Quality	025yr096hr	DRA_PB-3	6.5845	86.01	1.14
Water Quality	025yr096hr	DRA_PB-3	6.6678	86.01	1.14
Water Quality	025yr096hr	DRA_PB-3	6.7512	86.01	1.13
Water Quality	025yr096hr	DRA_PB-3	6.8345	86.00	1.12
Water Quality	025yr096hr	DRA_PB-3	6.9178	86.00	1.11
Water Quality	025yr096hr	DRA_PB-3	7.0012	86.00	1.10
Water Quality	025yr096hr	DRA_PB-3	7.0845	85.99	1.09
Water Quality	025yr096hr	DRA_PB-3	7.1678	85.99	1.09
Water Quality	025yr096hr	DRA_PB-3	7.2512	85.98	1.08
Water Quality	025yr096hr	DRA_PB-3	7.3345	85.98	1.07
Water Quality	025yr096hr	DRA_PB-3	7.4178	85.98	1.06
Water Quality	025yr096hr	DRA_PB-3	7.5012	85.97	1.06
Water Quality	025yr096hr	DRA_PB-3	7.5845	85.97	1.05
Water Quality	025yr096hr	DRA_PB-3	7.6678	85.97	1.04
Water Quality	025yr096hr	DRA_PB-3	7.7512	85.96	1.04

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-3	7.8345	85.96	1.03
Water Quality	025yr096hr	DRA_PB-3	7.9178	85.96	1.02
Water Quality	025yr096hr	DRA_PB-3	8.0012	85.95	1.01
Water Quality	025yr096hr	DRA_PB-3	8.0845	85.95	1.01
Water Quality	025yr096hr	DRA_PB-3	8.1678	85.95	1.00
Water Quality	025yr096hr	DRA_PB-3	8.2512	85.94	1.00
Water Quality	025yr096hr	DRA_PB-3	8.3345	85.94	0.99
Water Quality	025yr096hr	DRA_PB-3	8.4178	85.94	0.98
Water Quality	025yr096hr	DRA_PB-3	8.5012	85.93	0.98
Water Quality	025yr096hr	DRA_PB-3	8.5845	85.93	0.97
Water Quality	025yr096hr	DRA_PB-3	8.6678	85.93	0.97
Water Quality	025yr096hr	DRA_PB-3	8.7512	85.92	0.96
Water Quality	025yr096hr	DRA_PB-3	8.8345	85.92	0.95
Water Quality	025yr096hr	DRA_PB-3	8.9178	85.92	0.95
Water Quality	025yr096hr	DRA_PB-3	9.0012	85.91	0.94
Water Quality	025yr096hr	DRA_PB-3	9.0845	85.91	0.94
Water Quality	025yr096hr	DRA_PB-3	9.1678	85.91	0.93
Water Quality	025yr096hr	DRA_PB-3	9.2512	85.90	0.93
Water Quality	025yr096hr	DRA_PB-3	9.3345	85.90	0.92
Water Quality	025yr096hr	DRA_PB-3	9.4178	85.90	0.92
Water Quality	025yr096hr	DRA_PB-3	9.5012	85.89	0.91
Water Quality	025yr096hr	DRA_PB-3	9.5845	85.89	0.91
Water Quality	025yr096hr	DRA_PB-3	9.6678	85.89	0.90
Water Quality	025yr096hr	DRA_PB-3	9.7512	85.89	0.90
Water Quality	025yr096hr	DRA_PB-3	9.8345	85.88	0.89
Water Quality	025yr096hr	DRA_PB-3	9.9178	85.88	0.89
Water Quality	025yr096hr	DRA_PB-3	10.0012	85.88	0.88
Water Quality	025yr096hr	DRA_PB-3	10.0845	85.87	0.88
Water Quality	025yr096hr	DRA_PB-3	10.1678	85.87	0.87
Water Quality	025yr096hr	DRA_PB-3	10.2512	85.87	0.87
Water Quality	025yr096hr	DRA_PB-3	10.3345	85.86	0.86
Water Quality	025yr096hr	DRA_PB-3	10.4178	85.86	0.86
Water Quality	025yr096hr	DRA_PB-3	10.5012	85.86	0.86
Water Quality	025yr096hr	DRA_PB-3	10.5845	85.86	0.85
Water Quality	025yr096hr	DRA_PB-3	10.6678	85.85	0.85
Water Quality	025yr096hr	DRA_PB-3	10.7512	85.85	0.84
Water Quality	025yr096hr	DRA_PB-3	10.8345	85.85	0.84
Water Quality	025yr096hr	DRA_PB-3	10.9178	85.84	0.84
Water Quality	025yr096hr	DRA_PB-3	11.0012	85.84	0.83
Water Quality	025yr096hr	DRA_PB-3	11.0845	85.84	0.83
Water Quality	025yr096hr	DRA_PB-3	11.1678	85.84	0.82
Water Quality	025yr096hr	DRA_PB-3	11.2512	85.83	0.82

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-3	11.3345	85.83	0.82
Water Quality	025yr096hr	DRA_PB-3	11.4178	85.83	0.81
Water Quality	025yr096hr	DRA_PB-3	11.5012	85.82	0.81
Water Quality	025yr096hr	DRA_PB-3	11.5845	85.82	0.80
Water Quality	025yr096hr	DRA_PB-3	11.6678	85.82	0.80
Water Quality	025yr096hr	DRA_PB-3	11.7512	85.82	0.80
Water Quality	025yr096hr	DRA_PB-3	11.8345	85.81	0.79
Water Quality	025yr096hr	DRA_PB-3	11.9178	85.81	0.79
Water Quality	025yr096hr	DRA_PB-3	12.0012	85.81	0.79
Water Quality	025yr096hr	DRA_PB-3	12.0845	85.81	0.78
Water Quality	025yr096hr	DRA_PB-3	12.1678	85.80	0.78
Water Quality	025yr096hr	DRA_PB-3	12.2512	85.80	0.78
Water Quality	025yr096hr	DRA_PB-3	12.3345	85.80	0.77
Water Quality	025yr096hr	DRA_PB-3	12.4178	85.80	0.77
Water Quality	025yr096hr	DRA_PB-3	12.5012	85.79	0.77
Water Quality	025yr096hr	DRA_PB-3	12.5845	85.79	0.76
Water Quality	025yr096hr	DRA_PB-3	12.6678	85.79	0.76
Water Quality	025yr096hr	DRA_PB-3	12.7512	85.78	0.76
Water Quality	025yr096hr	DRA_PB-3	12.8345	85.78	0.75
Water Quality	025yr096hr	DRA_PB-3	12.9178	85.78	0.75
Water Quality	025yr096hr	DRA_PB-3	13.0012	85.78	0.75
Water Quality	025yr096hr	DRA_PB-3	13.0845	85.77	0.74
Water Quality	025yr096hr	DRA_PB-3	13.1678	85.77	0.74
Water Quality	025yr096hr	DRA_PB-3	13.2512	85.77	0.74
Water Quality	025yr096hr	DRA_PB-3	13.3345	85.77	0.74
Water Quality	025yr096hr	DRA_PB-3	13.4178	85.76	0.73
Water Quality	025yr096hr	DRA_PB-3	13.5012	85.76	0.73
Water Quality	025yr096hr	DRA_PB-3	13.5845	85.76	0.73
Water Quality	025yr096hr	DRA_PB-3	13.6678	85.76	0.72
Water Quality	025yr096hr	DRA_PB-3	13.7512	85.75	0.72
Water Quality	025yr096hr	DRA_PB-3	13.8345	85.75	0.72
Water Quality	025yr096hr	DRA_PB-3	13.9178	85.75	0.72
Water Quality	025yr096hr	DRA_PB-3	14.0012	85.75	0.71
Water Quality	025yr096hr	DRA_PB-3	14.0845	85.74	0.71
Water Quality	025yr096hr	DRA_PB-3	14.1678	85.74	0.71
Water Quality	025yr096hr	DRA_PB-3	14.2512	85.74	0.70
Water Quality	025yr096hr	DRA_PB-3	14.3345	85.74	0.70
Water Quality	025yr096hr	DRA_PB-3	14.4178	85.73	0.70
Water Quality	025yr096hr	DRA_PB-3	14.5012	85.73	0.70
Water Quality	025yr096hr	DRA_PB-3	14.5845	85.73	0.69
Water Quality	025yr096hr	DRA_PB-3	14.6678	85.73	0.69
Water Quality	025yr096hr	DRA_PB-3	14.7512	85.73	0.69

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-3	14.8345	85.72	0.69
Water Quality	025yr096hr	DRA_PB-3	14.9178	85.72	0.68
Water Quality	025yr096hr	DRA_PB-3	15.0012	85.72	0.68
Water Quality	025yr096hr	DRA_PB-3	15.0845	85.72	0.68
Water Quality	025yr096hr	DRA_PB-3	15.1678	85.71	0.68
Water Quality	025yr096hr	DRA_PB-3	15.2512	85.71	0.67
Water Quality	025yr096hr	DRA_PB-3	15.3345	85.71	0.67
Water Quality	025yr096hr	DRA_PB-3	15.4178	85.71	0.67
Water Quality	025yr096hr	DRA_PB-3	15.5012	85.70	0.67
Water Quality	025yr096hr	DRA_PB-3	15.5845	85.70	0.67
Water Quality	025yr096hr	DRA_PB-3	15.6678	85.70	0.66
Water Quality	025yr096hr	DRA_PB-3	15.7512	85.70	0.66
Water Quality	025yr096hr	DRA_PB-3	15.8345	85.69	0.66
Water Quality	025yr096hr	DRA_PB-3	15.9178	85.69	0.66
Water Quality	025yr096hr	DRA_PB-3	16.0012	85.69	0.65
Water Quality	025yr096hr	DRA_PB-3	16.0845	85.69	0.65
Water Quality	025yr096hr	DRA_PB-3	16.1678	85.69	0.65
Water Quality	025yr096hr	DRA_PB-3	16.2512	85.68	0.65
Water Quality	025yr096hr	DRA_PB-3	16.3345	85.68	0.64
Water Quality	025yr096hr	DRA_PB-3	16.4178	85.68	0.64
Water Quality	025yr096hr	DRA_PB-3	16.5012	85.68	0.64
Water Quality	025yr096hr	DRA_PB-3	16.5845	85.67	0.64
Water Quality	025yr096hr	DRA_PB-3	16.6678	85.67	0.64
Water Quality	025yr096hr	DRA_PB-3	16.7512	85.67	0.63
Water Quality	025yr096hr	DRA_PB-3	16.8345	85.67	0.63
Water Quality	025yr096hr	DRA_PB-3	16.9178	85.67	0.63
Water Quality	025yr096hr	DRA_PB-3	17.0012	85.66	0.63
Water Quality	025yr096hr	DRA_PB-3	17.0845	85.66	0.63
Water Quality	025yr096hr	DRA_PB-3	17.1678	85.66	0.62
Water Quality	025yr096hr	DRA_PB-3	17.2512	85.66	0.62
Water Quality	025yr096hr	DRA_PB-3	17.3345	85.65	0.62
Water Quality	025yr096hr	DRA_PB-3	17.4178	85.65	0.62
Water Quality	025yr096hr	DRA_PB-3	17.5012	85.65	0.62
Water Quality	025yr096hr	DRA_PB-3	17.5845	85.65	0.61
Water Quality	025yr096hr	DRA_PB-3	17.6678	85.65	0.61
Water Quality	025yr096hr	DRA_PB-3	17.7512	85.64	0.61
Water Quality	025yr096hr	DRA_PB-3	17.8345	85.64	0.61
Water Quality	025yr096hr	DRA_PB-3	17.9178	85.64	0.61
Water Quality	025yr096hr	DRA_PB-3	18.0012	85.64	0.61
Water Quality	025yr096hr	DRA_PB-3	18.0845	85.64	0.60
Water Quality	025yr096hr	DRA_PB-3	18.1678	85.63	0.60
Water Quality	025yr096hr	DRA_PB-3	18.2512	85.63	0.60

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-3	18.3345	85.63	0.60
Water Quality	025yr096hr	DRA_PB-3	18.4178	85.63	0.60
Water Quality	025yr096hr	DRA_PB-3	18.5012	85.63	0.59
Water Quality	025yr096hr	DRA_PB-3	18.5845	85.62	0.59
Water Quality	025yr096hr	DRA_PB-3	18.6678	85.62	0.59
Water Quality	025yr096hr	DRA_PB-3	18.7512	85.62	0.59
Water Quality	025yr096hr	DRA_PB-3	18.8345	85.62	0.59
Water Quality	025yr096hr	DRA_PB-3	18.9178	85.61	0.59
Water Quality	025yr096hr	DRA_PB-3	19.0012	85.61	0.58
Water Quality	025yr096hr	DRA_PB-3	19.0845	85.61	0.58
Water Quality	025yr096hr	DRA_PB-3	19.1678	85.61	0.58
Water Quality	025yr096hr	DRA_PB-3	19.2512	85.61	0.58
Water Quality	025yr096hr	DRA_PB-3	19.3345	85.60	0.58
Water Quality	025yr096hr	DRA_PB-3	19.4178	85.60	0.58
Water Quality	025yr096hr	DRA_PB-3	19.5012	85.60	0.57
Water Quality	025yr096hr	DRA_PB-3	19.5845	85.60	0.57
Water Quality	025yr096hr	DRA_PB-3	19.6678	85.60	0.57
Water Quality	025yr096hr	DRA_PB-3	19.7512	85.59	0.57
Water Quality	025yr096hr	DRA_PB-3	19.8345	85.59	0.57
Water Quality	025yr096hr	DRA_PB-3	19.9178	85.59	0.57
Water Quality	025yr096hr	DRA_PB-3	20.0012	85.59	0.56
Water Quality	025yr096hr	DRA_PB-3	20.0845	85.59	0.56
Water Quality	025yr096hr	DRA_PB-3	20.1678	85.58	0.56
Water Quality	025yr096hr	DRA_PB-3	20.2512	85.58	0.56
Water Quality	025yr096hr	DRA_PB-3	20.3345	85.58	0.56
Water Quality	025yr096hr	DRA_PB-3	20.4178	85.58	0.56
Water Quality	025yr096hr	DRA_PB-3	20.5012	85.58	0.55
Water Quality	025yr096hr	DRA_PB-3	20.5845	85.57	0.55
Water Quality	025yr096hr	DRA_PB-3	20.6678	85.57	0.55
Water Quality	025yr096hr	DRA_PB-3	20.7512	85.57	0.55
Water Quality	025yr096hr	DRA_PB-3	20.8345	85.57	0.55
Water Quality	025yr096hr	DRA_PB-3	20.9178	85.57	0.55
Water Quality	025yr096hr	DRA_PB-3	21.0012	85.56	0.55
Water Quality	025yr096hr	DRA_PB-3	21.0845	85.56	0.54
Water Quality	025yr096hr	DRA_PB-3	21.1678	85.56	0.54
Water Quality	025yr096hr	DRA_PB-3	21.2512	85.56	0.54
Water Quality	025yr096hr	DRA_PB-3	21.3345	85.56	0.54
Water Quality	025yr096hr	DRA_PB-3	21.4178	85.56	0.54
Water Quality	025yr096hr	DRA_PB-3	21.5012	85.55	0.54
Water Quality	025yr096hr	DRA_PB-3	21.5845	85.55	0.54
Water Quality	025yr096hr	DRA_PB-3	21.6678	85.55	0.53
Water Quality	025yr096hr	DRA_PB-3	21.7512	85.55	0.53

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-3	21.8345	85.55	0.53
Water Quality	025yr096hr	DRA_PB-3	21.9178	85.54	0.53
Water Quality	025yr096hr	DRA_PB-3	22.0012	85.54	0.53
Water Quality	025yr096hr	DRA_PB-3	22.0845	85.54	0.53
Water Quality	025yr096hr	DRA_PB-3	22.1678	85.54	0.53
Water Quality	025yr096hr	DRA_PB-3	22.2512	85.54	0.53
Water Quality	025yr096hr	DRA_PB-3	22.3345	85.53	0.52
Water Quality	025yr096hr	DRA_PB-3	22.4178	85.53	0.52
Water Quality	025yr096hr	DRA_PB-3	22.5012	85.53	0.52
Water Quality	025yr096hr	DRA_PB-3	22.5845	85.53	0.52
Water Quality	025yr096hr	DRA_PB-3	22.6678	85.53	0.52
Water Quality	025yr096hr	DRA_PB-3	22.7512	85.53	0.52
Water Quality	025yr096hr	DRA_PB-3	22.8345	85.52	0.52
Water Quality	025yr096hr	DRA_PB-3	22.9178	85.52	0.51
Water Quality	025yr096hr	DRA_PB-3	23.0012	85.52	0.51
Water Quality	025yr096hr	DRA_PB-3	23.0845	85.52	0.51
Water Quality	025yr096hr	DRA_PB-3	23.1678	85.52	0.51
Water Quality	025yr096hr	DRA_PB-3	23.2512	85.51	0.51
Water Quality	025yr096hr	DRA_PB-3	23.3345	85.51	0.51
Water Quality	025yr096hr	DRA_PB-3	23.4178	85.51	0.51
Water Quality	025yr096hr	DRA_PB-3	23.5012	85.51	0.51
Water Quality	025yr096hr	DRA_PB-3	23.5845	85.51	0.50
Water Quality	025yr096hr	DRA_PB-3	23.6678	85.51	0.50
Water Quality	025yr096hr	DRA_PB-3	23.7512	85.50	0.50
Water Quality	025yr096hr	DRA_PB-3	23.8345	85.50	0.50
Water Quality	025yr096hr	DRA_PB-3	23.9178	85.50	0.50
Water Quality	025yr096hr	DRA_PB-3	24.0012	85.50	0.50
Water Quality	025yr096hr	DRA_PB-3	24.0845	85.50	0.50
Water Quality	025yr096hr	DRA_PB-3	24.1678	85.49	0.50
Water Quality	025yr096hr	DRA_PB-3	24.2512	85.49	0.50
Water Quality	025yr096hr	DRA_PB-3	24.3345	85.49	0.49
Water Quality	025yr096hr	DRA_PB-3	24.4178	85.49	0.49
Water Quality	025yr096hr	DRA_PB-3	24.5012	85.49	0.49
Water Quality	025yr096hr	DRA_PB-3	24.5845	85.49	0.49
Water Quality	025yr096hr	DRA_PB-3	24.6678	85.48	0.49
Water Quality	025yr096hr	DRA_PB-3	24.7512	85.48	0.49
Water Quality	025yr096hr	DRA_PB-3	24.8345	85.48	0.49
Water Quality	025yr096hr	DRA_PB-3	24.9178	85.48	0.49
Water Quality	025yr096hr	DRA_PB-3	25.0012	85.48	0.48
Water Quality	025yr096hr	DRA_PB-3	25.0845	85.48	0.48
Water Quality	025yr096hr	DRA_PB-3	25.1678	85.47	0.48
Water Quality	025yr096hr	DRA_PB-3	25.2512	85.47	0.48

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-3	25.3345	85.47	0.48
Water Quality	025yr096hr	DRA_PB-3	25.4178	85.47	0.48
Water Quality	025yr096hr	DRA_PB-3	25.5012	85.47	0.48
Water Quality	025yr096hr	DRA_PB-3	25.5845	85.47	0.48
Water Quality	025yr096hr	DRA_PB-3	25.6678	85.46	0.48
Water Quality	025yr096hr	DRA_PB-3	25.7512	85.46	0.48
Water Quality	025yr096hr	DRA_PB-3	25.8345	85.46	0.47
Water Quality	025yr096hr	DRA_PB-3	25.9178	85.46	0.47
Water Quality	025yr096hr	DRA_PB-3	26.0012	85.46	0.47
Water Quality	025yr096hr	DRA_PB-3	26.0845	85.45	0.47
Water Quality	025yr096hr	DRA_PB-3	26.1678	85.45	0.47
Water Quality	025yr096hr	DRA_PB-3	26.2512	85.45	0.47
Water Quality	025yr096hr	DRA_PB-3	26.3345	85.45	0.47
Water Quality	025yr096hr	DRA_PB-3	26.4178	85.45	0.47
Water Quality	025yr096hr	DRA_PB-3	26.5012	85.45	0.47
Water Quality	025yr096hr	DRA_PB-3	26.5845	85.44	0.46
Water Quality	025yr096hr	DRA_PB-3	26.6678	85.44	0.46
Water Quality	025yr096hr	DRA_PB-3	26.7512	85.44	0.46
Water Quality	025yr096hr	DRA_PB-3	26.8345	85.44	0.46
Water Quality	025yr096hr	DRA_PB-3	26.9178	85.44	0.46
Water Quality	025yr096hr	DRA_PB-3	27.0012	85.44	0.46
Water Quality	025yr096hr	DRA_PB-3	27.0845	85.43	0.46
Water Quality	025yr096hr	DRA_PB-3	27.1678	85.43	0.46
Water Quality	025yr096hr	DRA_PB-3	27.2512	85.43	0.46
Water Quality	025yr096hr	DRA_PB-3	27.3345	85.43	0.46
Water Quality	025yr096hr	DRA_PB-3	27.4178	85.43	0.45
Water Quality	025yr096hr	DRA_PB-3	27.5012	85.43	0.45
Water Quality	025yr096hr	DRA_PB-3	27.5845	85.42	0.45
Water Quality	025yr096hr	DRA_PB-3	27.6678	85.42	0.45
Water Quality	025yr096hr	DRA_PB-3	27.7512	85.42	0.45
Water Quality	025yr096hr	DRA_PB-3	27.8345	85.42	0.45
Water Quality	025yr096hr	DRA_PB-3	27.9178	85.42	0.45
Water Quality	025yr096hr	DRA_PB-3	28.0012	85.42	0.45
Water Quality	025yr096hr	DRA_PB-3	28.0845	85.42	0.45
Water Quality	025yr096hr	DRA_PB-3	28.1678	85.41	0.45
Water Quality	025yr096hr	DRA_PB-3	28.2512	85.41	0.45
Water Quality	025yr096hr	DRA_PB-3	28.3345	85.41	0.44
Water Quality	025yr096hr	DRA_PB-3	28.4178	85.41	0.44
Water Quality	025yr096hr	DRA_PB-3	28.5012	85.41	0.44
Water Quality	025yr096hr	DRA_PB-3	28.5845	85.41	0.44
Water Quality	025yr096hr	DRA_PB-3	28.6678	85.40	0.44
Water Quality	025yr096hr	DRA_PB-3	28.7512	85.40	0.44

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-3	28.8345	85.40	0.44
Water Quality	025yr096hr	DRA_PB-3	28.9178	85.40	0.44
Water Quality	025yr096hr	DRA_PB-3	29.0012	85.40	0.44
Water Quality	025yr096hr	DRA_PB-3	29.0845	85.40	0.44
Water Quality	025yr096hr	DRA_PB-3	29.1678	85.39	0.44
Water Quality	025yr096hr	DRA_PB-3	29.2512	85.39	0.43
Water Quality	025yr096hr	DRA_PB-3	29.3345	85.39	0.43
Water Quality	025yr096hr	DRA_PB-3	29.4178	85.39	0.43
Water Quality	025yr096hr	DRA_PB-3	29.5012	85.39	0.43
Water Quality	025yr096hr	DRA_PB-3	29.5845	85.39	0.43
Water Quality	025yr096hr	DRA_PB-3	29.6678	85.39	0.43
Water Quality	025yr096hr	DRA_PB-3	29.7512	85.38	0.43
Water Quality	025yr096hr	DRA_PB-3	29.8345	85.38	0.43
Water Quality	025yr096hr	DRA_PB-3	29.9178	85.38	0.43
Water Quality	025yr096hr	DRA_PB-3	30.0012	85.38	0.43
Water Quality	025yr096hr	DRA_PB-3	30.0845	85.38	0.43
Water Quality	025yr096hr	DRA_PB-3	30.1678	85.38	0.43
Water Quality	025yr096hr	DRA_PB-3	30.2512	85.37	0.42
Water Quality	025yr096hr	DRA_PB-3	30.3345	85.37	0.42
Water Quality	025yr096hr	DRA_PB-3	30.4178	85.37	0.42
Water Quality	025yr096hr	DRA_PB-3	30.5012	85.37	0.42
Water Quality	025yr096hr	DRA_PB-3	30.5845	85.37	0.42
Water Quality	025yr096hr	DRA_PB-3	30.6678	85.37	0.42
Water Quality	025yr096hr	DRA_PB-3	30.7512	85.36	0.42
Water Quality	025yr096hr	DRA_PB-3	30.8345	85.36	0.42
Water Quality	025yr096hr	DRA_PB-3	30.9178	85.36	0.42
Water Quality	025yr096hr	DRA_PB-3	31.0012	85.36	0.42
Water Quality	025yr096hr	DRA_PB-3	31.0845	85.36	0.42
Water Quality	025yr096hr	DRA_PB-3	31.1678	85.36	0.42
Water Quality	025yr096hr	DRA_PB-3	31.2512	85.36	0.41
Water Quality	025yr096hr	DRA_PB-3	31.3345	85.35	0.41
Water Quality	025yr096hr	DRA_PB-3	31.4178	85.35	0.41
Water Quality	025yr096hr	DRA_PB-3	31.5012	85.35	0.41
Water Quality	025yr096hr	DRA_PB-3	31.5845	85.35	0.41
Water Quality	025yr096hr	DRA_PB-3	31.6678	85.35	0.41
Water Quality	025yr096hr	DRA_PB-3	31.7512	85.35	0.41
Water Quality	025yr096hr	DRA_PB-3	31.8345	85.35	0.41
Water Quality	025yr096hr	DRA_PB-3	31.9178	85.34	0.41
Water Quality	025yr096hr	DRA_PB-3	32.0012	85.34	0.41
Water Quality	025yr096hr	DRA_PB-3	32.0845	85.34	0.41
Water Quality	025yr096hr	DRA_PB-3	32.1678	85.34	0.41
Water Quality	025yr096hr	DRA_PB-3	32.2512	85.34	0.41

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-3	32.3345	85.34	0.40
Water Quality	025yr096hr	DRA_PB-3	32.4178	85.33	0.40
Water Quality	025yr096hr	DRA_PB-3	32.5012	85.33	0.40
Water Quality	025yr096hr	DRA_PB-3	32.5845	85.33	0.40
Water Quality	025yr096hr	DRA_PB-3	32.6678	85.33	0.40
Water Quality	025yr096hr	DRA_PB-3	32.7512	85.33	0.40
Water Quality	025yr096hr	DRA_PB-3	32.8345	85.33	0.40
Water Quality	025yr096hr	DRA_PB-3	32.9178	85.33	0.40
Water Quality	025yr096hr	DRA_PB-3	33.0012	85.32	0.40
Water Quality	025yr096hr	DRA_PB-3	33.0845	85.32	0.40
Water Quality	025yr096hr	DRA_PB-3	33.1678	85.32	0.40
Water Quality	025yr096hr	DRA_PB-3	33.2512	85.32	0.40
Water Quality	025yr096hr	DRA_PB-3	33.3345	85.32	0.40
Water Quality	025yr096hr	DRA_PB-3	33.4178	85.32	0.40
Water Quality	025yr096hr	DRA_PB-3	33.5012	85.32	0.39
Water Quality	025yr096hr	DRA_PB-3	33.5845	85.31	0.39
Water Quality	025yr096hr	DRA_PB-3	33.6678	85.31	0.39
Water Quality	025yr096hr	DRA_PB-3	33.7512	85.31	0.39
Water Quality	025yr096hr	DRA_PB-3	33.8345	85.31	0.39
Water Quality	025yr096hr	DRA_PB-3	33.9178	85.31	0.39
Water Quality	025yr096hr	DRA_PB-3	34.0012	85.31	0.39
Water Quality	025yr096hr	DRA_PB-3	34.0845	85.31	0.39
Water Quality	025yr096hr	DRA_PB-3	34.1678	85.30	0.39
Water Quality	025yr096hr	DRA_PB-3	34.2512	85.30	0.39
Water Quality	025yr096hr	DRA_PB-3	34.3345	85.30	0.39
Water Quality	025yr096hr	DRA_PB-3	34.4178	85.30	0.39
Water Quality	025yr096hr	DRA_PB-3	34.5012	85.30	0.39
Water Quality	025yr096hr	DRA_PB-3	34.5845	85.30	0.39
Water Quality	025yr096hr	DRA_PB-3	34.6678	85.30	0.38
Water Quality	025yr096hr	DRA_PB-3	34.7512	85.29	0.38
Water Quality	025yr096hr	DRA_PB-3	34.8345	85.29	0.38
Water Quality	025yr096hr	DRA_PB-3	34.9178	85.29	0.38
Water Quality	025yr096hr	DRA_PB-3	35.0012	85.29	0.38
Water Quality	025yr096hr	DRA_PB-3	35.0845	85.29	0.38
Water Quality	025yr096hr	DRA_PB-3	35.1678	85.29	0.38
Water Quality	025yr096hr	DRA_PB-3	35.2512	85.29	0.38
Water Quality	025yr096hr	DRA_PB-3	35.3345	85.28	0.38
Water Quality	025yr096hr	DRA_PB-3	35.4178	85.28	0.38
Water Quality	025yr096hr	DRA_PB-3	35.5012	85.28	0.38
Water Quality	025yr096hr	DRA_PB-3	35.5845	85.28	0.38
Water Quality	025yr096hr	DRA_PB-3	35.6678	85.28	0.38
Water Quality	025yr096hr	DRA_PB-3	35.7512	85.28	0.38

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-3	35.8345	85.28	0.38
Water Quality	025yr096hr	DRA_PB-3	35.9178	85.27	0.37
Water Quality	025yr096hr	DRA_PB-3	36.0012	85.27	0.37
Water Quality	025yr096hr	DRA_PB-3	36.0845	85.27	0.37
Water Quality	025yr096hr	DRA_PB-3	36.1678	85.27	0.37
Water Quality	025yr096hr	DRA_PB-3	36.2512	85.27	0.37
Water Quality	025yr096hr	DRA_PB-3	36.3345	85.27	0.37
Water Quality	025yr096hr	DRA_PB-3	36.4178	85.27	0.37
Water Quality	025yr096hr	DRA_PB-3	36.5012	85.27	0.37
Water Quality	025yr096hr	DRA_PB-3	36.5845	85.26	0.37
Water Quality	025yr096hr	DRA_PB-3	36.6678	85.26	0.37
Water Quality	025yr096hr	DRA_PB-3	36.7512	85.26	0.37
Water Quality	025yr096hr	DRA_PB-3	36.8345	85.26	0.37
Water Quality	025yr096hr	DRA_PB-3	36.9178	85.26	0.37
Water Quality	025yr096hr	DRA_PB-3	37.0012	85.26	0.37
Water Quality	025yr096hr	DRA_PB-3	37.0845	85.26	0.37
Water Quality	025yr096hr	DRA_PB-3	37.1678	85.25	0.37
Water Quality	025yr096hr	DRA_PB-3	37.2512	85.25	0.37
Water Quality	025yr096hr	DRA_PB-3	37.3345	85.25	0.36
Water Quality	025yr096hr	DRA_PB-3	37.4178	85.25	0.36
Water Quality	025yr096hr	DRA_PB-3	37.5012	85.25	0.36
Water Quality	025yr096hr	DRA_PB-3	37.5845	85.25	0.36
Water Quality	025yr096hr	DRA_PB-3	37.6678	85.25	0.36
Water Quality	025yr096hr	DRA_PB-3	37.7512	85.24	0.36
Water Quality	025yr096hr	DRA_PB-3	37.8345	85.24	0.36
Water Quality	025yr096hr	DRA_PB-3	37.9178	85.24	0.36
Water Quality	025yr096hr	DRA_PB-3	38.0012	85.24	0.36
Water Quality	025yr096hr	DRA_PB-3	38.0845	85.24	0.36
Water Quality	025yr096hr	DRA_PB-3	38.1678	85.24	0.36
Water Quality	025yr096hr	DRA_PB-3	38.2512	85.24	0.36
Water Quality	025yr096hr	DRA_PB-3	38.3345	85.24	0.36
Water Quality	025yr096hr	DRA_PB-3	38.4178	85.23	0.36
Water Quality	025yr096hr	DRA_PB-3	38.5012	85.23	0.36
Water Quality	025yr096hr	DRA_PB-3	38.5845	85.23	0.36
Water Quality	025yr096hr	DRA_PB-3	38.6678	85.23	0.36
Water Quality	025yr096hr	DRA_PB-3	38.7512	85.23	0.35
Water Quality	025yr096hr	DRA_PB-3	38.8345	85.23	0.35
Water Quality	025yr096hr	DRA_PB-3	38.9178	85.23	0.35
Water Quality	025yr096hr	DRA_PB-3	39.0012	85.23	0.35
Water Quality	025yr096hr	DRA_PB-3	39.0845	85.22	0.35
Water Quality	025yr096hr	DRA_PB-3	39.1678	85.22	0.35
Water Quality	025yr096hr	DRA_PB-3	39.2512	85.22	0.35

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-3	39.3345	85.22	0.35
Water Quality	025yr096hr	DRA_PB-3	39.4178	85.22	0.35
Water Quality	025yr096hr	DRA_PB-3	39.5012	85.22	0.35
Water Quality	025yr096hr	DRA_PB-3	39.5845	85.22	0.35
Water Quality	025yr096hr	DRA_PB-3	39.6678	85.21	0.35
Water Quality	025yr096hr	DRA_PB-3	39.7512	85.21	0.35
Water Quality	025yr096hr	DRA_PB-3	39.8345	85.21	0.35
Water Quality	025yr096hr	DRA_PB-3	39.9178	85.21	0.35
Water Quality	025yr096hr	DRA_PB-3	40.0012	85.21	0.35
Water Quality	025yr096hr	DRA_PB-3	40.0845	85.21	0.35
Water Quality	025yr096hr	DRA_PB-3	40.1678	85.21	0.35
Water Quality	025yr096hr	DRA_PB-3	40.2512	85.21	0.34
Water Quality	025yr096hr	DRA_PB-3	40.3345	85.20	0.34
Water Quality	025yr096hr	DRA_PB-3	40.4178	85.20	0.34
Water Quality	025yr096hr	DRA_PB-3	40.5012	85.20	0.34
Water Quality	025yr096hr	DRA_PB-3	40.5845	85.20	0.34
Water Quality	025yr096hr	DRA_PB-3	40.6678	85.20	0.34
Water Quality	025yr096hr	DRA_PB-3	40.7512	85.20	0.34
Water Quality	025yr096hr	DRA_PB-3	40.8345	85.20	0.34
Water Quality	025yr096hr	DRA_PB-3	40.9178	85.20	0.34
Water Quality	025yr096hr	DRA_PB-3	41.0012	85.19	0.34
Water Quality	025yr096hr	DRA_PB-3	41.0845	85.19	0.34
Water Quality	025yr096hr	DRA_PB-3	41.1678	85.19	0.34
Water Quality	025yr096hr	DRA_PB-3	41.2512	85.19	0.34
Water Quality	025yr096hr	DRA_PB-3	41.3345	85.19	0.34
Water Quality	025yr096hr	DRA_PB-3	41.4178	85.19	0.34
Water Quality	025yr096hr	DRA_PB-3	41.5012	85.19	0.34
Water Quality	025yr096hr	DRA_PB-3	41.5845	85.19	0.34
Water Quality	025yr096hr	DRA_PB-3	41.6678	85.18	0.34
Water Quality	025yr096hr	DRA_PB-3	41.7512	85.18	0.34
Water Quality	025yr096hr	DRA_PB-3	41.8345	85.18	0.33
Water Quality	025yr096hr	DRA_PB-3	41.9178	85.18	0.33
Water Quality	025yr096hr	DRA_PB-3	42.0012	85.18	0.33
Water Quality	025yr096hr	DRA_PB-3	42.0845	85.18	0.33
Water Quality	025yr096hr	DRA_PB-3	42.1678	85.18	0.33
Water Quality	025yr096hr	DRA_PB-3	42.2512	85.18	0.33
Water Quality	025yr096hr	DRA_PB-3	42.3345	85.17	0.33
Water Quality	025yr096hr	DRA_PB-3	42.4178	85.17	0.33
Water Quality	025yr096hr	DRA_PB-3	42.5012	85.17	0.33
Water Quality	025yr096hr	DRA_PB-3	42.5845	85.17	0.33
Water Quality	025yr096hr	DRA_PB-3	42.6678	85.17	0.33
Water Quality	025yr096hr	DRA_PB-3	42.7512	85.17	0.33

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-3	42.8345	85.17	0.33
Water Quality	025yr096hr	DRA_PB-3	42.9178	85.17	0.33
Water Quality	025yr096hr	DRA_PB-3	43.0012	85.16	0.33
Water Quality	025yr096hr	DRA_PB-3	43.0845	85.16	0.33
Water Quality	025yr096hr	DRA_PB-3	43.1678	85.16	0.33
Water Quality	025yr096hr	DRA_PB-3	43.2512	85.16	0.33
Water Quality	025yr096hr	DRA_PB-3	43.3345	85.16	0.33
Water Quality	025yr096hr	DRA_PB-3	43.4178	85.16	0.33
Water Quality	025yr096hr	DRA_PB-3	43.5012	85.16	0.32
Water Quality	025yr096hr	DRA_PB-3	43.5845	85.16	0.32
Water Quality	025yr096hr	DRA_PB-3	43.6678	85.15	0.32
Water Quality	025yr096hr	DRA_PB-3	43.7512	85.15	0.32
Water Quality	025yr096hr	DRA_PB-3	43.8345	85.15	0.32
Water Quality	025yr096hr	DRA_PB-3	43.9178	85.15	0.32
Water Quality	025yr096hr	DRA_PB-3	44.0012	85.15	0.32
Water Quality	025yr096hr	DRA_PB-3	44.0845	85.15	0.32
Water Quality	025yr096hr	DRA_PB-3	44.1678	85.15	0.32
Water Quality	025yr096hr	DRA_PB-3	44.2512	85.15	0.32
Water Quality	025yr096hr	DRA_PB-3	44.3345	85.14	0.32
Water Quality	025yr096hr	DRA_PB-3	44.4178	85.14	0.32
Water Quality	025yr096hr	DRA_PB-3	44.5012	85.14	0.32
Water Quality	025yr096hr	DRA_PB-3	44.5845	85.14	0.32
Water Quality	025yr096hr	DRA_PB-3	44.6678	85.14	0.32
Water Quality	025yr096hr	DRA_PB-3	44.7512	85.14	0.32
Water Quality	025yr096hr	DRA_PB-3	44.8345	85.14	0.32
Water Quality	025yr096hr	DRA_PB-3	44.9178	85.14	0.32
Water Quality	025yr096hr	DRA_PB-3	45.0012	85.14	0.32
Water Quality	025yr096hr	DRA_PB-3	45.0845	85.13	0.32
Water Quality	025yr096hr	DRA_PB-3	45.1678	85.13	0.32
Water Quality	025yr096hr	DRA_PB-3	45.2512	85.13	0.32
Water Quality	025yr096hr	DRA_PB-3	45.3345	85.13	0.31
Water Quality	025yr096hr	DRA_PB-3	45.4178	85.13	0.31
Water Quality	025yr096hr	DRA_PB-3	45.5012	85.13	0.31
Water Quality	025yr096hr	DRA_PB-3	45.5845	85.13	0.31
Water Quality	025yr096hr	DRA_PB-3	45.6678	85.13	0.31
Water Quality	025yr096hr	DRA_PB-3	45.7512	85.12	0.31
Water Quality	025yr096hr	DRA_PB-3	45.8345	85.12	0.31
Water Quality	025yr096hr	DRA_PB-3	45.9178	85.12	0.31
Water Quality	025yr096hr	DRA_PB-3	46.0012	85.12	0.31
Water Quality	025yr096hr	DRA_PB-3	46.0845	85.12	0.31
Water Quality	025yr096hr	DRA_PB-3	46.1678	85.12	0.31
Water Quality	025yr096hr	DRA_PB-3	46.2512	85.12	0.31

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-3	46.3345	85.12	0.31
Water Quality	025yr096hr	DRA_PB-3	46.4178	85.12	0.31
Water Quality	025yr096hr	DRA_PB-3	46.5012	85.11	0.31
Water Quality	025yr096hr	DRA_PB-3	46.5845	85.11	0.31
Water Quality	025yr096hr	DRA_PB-3	46.6678	85.11	0.31
Water Quality	025yr096hr	DRA_PB-3	46.7512	85.11	0.31
Water Quality	025yr096hr	DRA_PB-3	46.8345	85.11	0.31
Water Quality	025yr096hr	DRA_PB-3	46.9178	85.11	0.31
Water Quality	025yr096hr	DRA_PB-3	47.0012	85.11	0.31
Water Quality	025yr096hr	DRA_PB-3	47.0845	85.11	0.31
Water Quality	025yr096hr	DRA_PB-3	47.1678	85.10	0.30
Water Quality	025yr096hr	DRA_PB-3	47.2512	85.10	0.30
Water Quality	025yr096hr	DRA_PB-3	47.3345	85.10	0.30
Water Quality	025yr096hr	DRA_PB-3	47.4178	85.10	0.30
Water Quality	025yr096hr	DRA_PB-3	47.5012	85.10	0.30
Water Quality	025yr096hr	DRA_PB-3	47.5845	85.10	0.30
Water Quality	025yr096hr	DRA_PB-3	47.6678	85.10	0.30
Water Quality	025yr096hr	DRA_PB-3	47.7512	85.10	0.30
Water Quality	025yr096hr	DRA_PB-3	47.8345	85.10	0.30
Water Quality	025yr096hr	DRA_PB-3	47.9178	85.09	0.30
Water Quality	025yr096hr	DRA_PB-3	48.0012	85.09	0.30
Water Quality	025yr096hr	DRA_PB-3	48.0845	85.09	0.30
Water Quality	025yr096hr	DRA_PB-3	48.1678	85.09	0.30
Water Quality	025yr096hr	DRA_PB-3	48.2512	85.09	0.30
Water Quality	025yr096hr	DRA_PB-3	48.3345	85.09	0.30
Water Quality	025yr096hr	DRA_PB-3	48.4178	85.09	0.30
Water Quality	025yr096hr	DRA_PB-3	48.5012	85.09	0.30
Water Quality	025yr096hr	DRA_PB-3	48.5845	85.09	0.30
Water Quality	025yr096hr	DRA_PB-3	48.6678	85.08	0.30
Water Quality	025yr096hr	DRA_PB-3	48.7512	85.08	0.30
Water Quality	025yr096hr	DRA_PB-3	48.8345	85.08	0.30
Water Quality	025yr096hr	DRA_PB-3	48.9178	85.08	0.30
Water Quality	025yr096hr	DRA_PB-3	49.0012	85.08	0.30
Water Quality	025yr096hr	DRA_PB-3	49.0845	85.08	0.30
Water Quality	025yr096hr	DRA_PB-3	49.1678	85.08	0.30
Water Quality	025yr096hr	DRA_PB-3	49.2512	85.08	0.29
Water Quality	025yr096hr	DRA_PB-3	49.3345	85.08	0.29
Water Quality	025yr096hr	DRA_PB-3	49.4178	85.07	0.29
Water Quality	025yr096hr	DRA_PB-3	49.5012	85.07	0.29
Water Quality	025yr096hr	DRA_PB-3	49.5845	85.07	0.29
Water Quality	025yr096hr	DRA_PB-3	49.6678	85.07	0.29
Water Quality	025yr096hr	DRA_PB-3	49.7512	85.07	0.29

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-3	49.8345	85.07	0.29
Water Quality	025yr096hr	DRA_PB-3	49.9178	85.07	0.29
Water Quality	025yr096hr	DRA_PB-3	50.0012	85.07	0.29
Water Quality	025yr096hr	DRA_PB-3	50.0845	85.07	0.29
Water Quality	025yr096hr	DRA_PB-3	50.1678	85.06	0.29
Water Quality	025yr096hr	DRA_PB-3	50.2512	85.06	0.29
Water Quality	025yr096hr	DRA_PB-3	50.3345	85.06	0.29
Water Quality	025yr096hr	DRA_PB-3	50.4178	85.06	0.29
Water Quality	025yr096hr	DRA_PB-3	50.5012	85.06	0.29
Water Quality	025yr096hr	DRA_PB-3	50.5845	85.06	0.29
Water Quality	025yr096hr	DRA_PB-3	50.6678	85.06	0.29
Water Quality	025yr096hr	DRA_PB-3	50.7512	85.06	0.29
Water Quality	025yr096hr	DRA_PB-3	50.8345	85.06	0.29
Water Quality	025yr096hr	DRA_PB-3	50.9178	85.05	0.29
Water Quality	025yr096hr	DRA_PB-3	51.0012	85.05	0.29
Water Quality	025yr096hr	DRA_PB-3	51.0845	85.05	0.29
Water Quality	025yr096hr	DRA_PB-3	51.1678	85.05	0.29
Water Quality	025yr096hr	DRA_PB-3	51.2512	85.05	0.29
Water Quality	025yr096hr	DRA_PB-3	51.3345	85.05	0.29
Water Quality	025yr096hr	DRA_PB-3	51.4178	85.05	0.28
Water Quality	025yr096hr	DRA_PB-3	51.5012	85.05	0.28
Water Quality	025yr096hr	DRA_PB-3	51.5845	85.05	0.28
Water Quality	025yr096hr	DRA_PB-3	51.6678	85.04	0.28
Water Quality	025yr096hr	DRA_PB-3	51.7512	85.04	0.28
Water Quality	025yr096hr	DRA_PB-3	51.8345	85.04	0.28
Water Quality	025yr096hr	DRA_PB-3	51.9178	85.04	0.28
Water Quality	025yr096hr	DRA_PB-3	52.0012	85.04	0.28
Water Quality	025yr096hr	DRA_PB-3	52.0845	85.04	0.28
Water Quality	025yr096hr	DRA_PB-3	52.1678	85.04	0.28
Water Quality	025yr096hr	DRA_PB-3	52.2512	85.04	0.28
Water Quality	025yr096hr	DRA_PB-3	52.3345	85.04	0.28
Water Quality	025yr096hr	DRA_PB-3	52.4178	85.03	0.28
Water Quality	025yr096hr	DRA_PB-3	52.5012	85.03	0.28
Water Quality	025yr096hr	DRA_PB-3	52.5845	85.03	0.28
Water Quality	025yr096hr	DRA_PB-3	52.6678	85.03	0.28
Water Quality	025yr096hr	DRA_PB-3	52.7512	85.03	0.28
Water Quality	025yr096hr	DRA_PB-3	52.8345	85.03	0.28
Water Quality	025yr096hr	DRA_PB-3	52.9178	85.03	0.28
Water Quality	025yr096hr	DRA_PB-3	53.0012	85.03	0.28
Water Quality	025yr096hr	DRA_PB-3	53.0845	85.03	0.28
Water Quality	025yr096hr	DRA_PB-3	53.1678	85.02	0.28
Water Quality	025yr096hr	DRA_PB-3	53.2512	85.02	0.28

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-3	53.3345	85.02	0.28
Water Quality	025yr096hr	DRA_PB-3	53.4178	85.02	0.28
Water Quality	025yr096hr	DRA_PB-3	53.5012	85.02	0.28
Water Quality	025yr096hr	DRA_PB-3	53.5845	85.02	0.28
Water Quality	025yr096hr	DRA_PB-3	53.6678	85.02	0.28
Water Quality	025yr096hr	DRA_PB-3	53.7512	85.02	0.27
Water Quality	025yr096hr	DRA_PB-3	53.8345	85.02	0.27
Water Quality	025yr096hr	DRA_PB-3	53.9178	85.02	0.27
Water Quality	025yr096hr	DRA_PB-3	54.0012	85.01	0.27
Water Quality	025yr096hr	DRA_PB-3	54.0845	85.01	0.27
Water Quality	025yr096hr	DRA_PB-3	54.1678	85.01	0.27
Water Quality	025yr096hr	DRA_PB-3	54.2512	85.01	0.27
Water Quality	025yr096hr	DRA_PB-3	54.3345	85.01	0.27
Water Quality	025yr096hr	DRA_PB-3	54.4178	85.01	0.27
Water Quality	025yr096hr	DRA_PB-3	54.5012	85.01	0.27
Water Quality	025yr096hr	DRA_PB-3	54.5845	85.01	0.27
Water Quality	025yr096hr	DRA_PB-3	54.6678	85.01	0.27
Water Quality	025yr096hr	DRA_PB-3	54.7512	85.00	0.27
Water Quality	025yr096hr	DRA_PB-3	54.8345	85.00	0.27
Water Quality	025yr096hr	DRA_PB-3	54.9178	85.00	0.27
Water Quality	025yr096hr	DRA_PB-3	55.0012	85.00	0.27
Water Quality	025yr096hr	DRA_PB-3	55.0845	85.00	0.27
Water Quality	025yr096hr	DRA_PB-3	55.1678	85.00	0.01
Water Quality	025yr096hr	DRA_PB-3	55.2512	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	55.3345	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	55.4178	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	55.5012	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	55.5845	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	55.6678	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	55.7512	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	55.8345	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	55.9178	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	56.0012	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	56.0845	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	56.1678	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	56.2512	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	56.3345	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	56.4178	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	56.5012	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	56.5845	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	56.6678	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	56.7512	85.00	0.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-3	56.8345	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	56.9178	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	57.0012	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	57.0845	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	57.1678	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	57.2512	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	57.3345	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	57.4178	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	57.5012	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	57.5845	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	57.6678	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	57.7512	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	57.8345	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	57.9178	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	58.0012	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	58.0845	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	58.1678	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	58.2512	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	58.3345	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	58.4178	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	58.5012	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	58.5845	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	58.6678	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	58.7512	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	58.8345	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	58.9178	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	59.0012	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	59.0845	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	59.1678	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	59.2512	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	59.3345	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	59.4178	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	59.5012	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	59.5845	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	59.6678	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	59.7512	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	59.8345	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	59.9178	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	60.0012	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	60.0845	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	60.1678	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	60.2512	85.00	0.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-3	60.3345	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	60.4178	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	60.5012	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	60.5845	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	60.6678	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	60.7512	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	60.8345	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	60.9178	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	61.0012	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	61.0845	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	61.1678	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	61.2512	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	61.3345	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	61.4178	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	61.5012	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	61.5845	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	61.6678	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	61.7512	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	61.8345	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	61.9178	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	62.0012	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	62.0845	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	62.1678	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	62.2512	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	62.3345	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	62.4178	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	62.5012	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	62.5845	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	62.6678	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	62.7512	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	62.8345	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	62.9178	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	63.0012	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	63.0845	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	63.1678	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	63.2512	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	63.3345	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	63.4178	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	63.5012	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	63.5845	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	63.6678	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	63.7512	85.00	0.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-3	63.8345	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	63.9178	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	64.0012	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	64.0845	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	64.1678	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	64.2512	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	64.3345	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	64.4178	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	64.5012	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	64.5845	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	64.6678	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	64.7512	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	64.8345	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	64.9178	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	65.0012	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	65.0845	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	65.1678	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	65.2512	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	65.3345	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	65.4178	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	65.5012	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	65.5845	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	65.6678	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	65.7512	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	65.8345	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	65.9178	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	66.0012	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	66.0845	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	66.1678	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	66.2512	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	66.3345	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	66.4178	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	66.5012	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	66.5845	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	66.6678	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	66.7512	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	66.8345	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	66.9178	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	67.0012	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	67.0845	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	67.1678	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	67.2512	85.00	0.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-3	67.3345	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	67.4178	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	67.5012	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	67.5845	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	67.6678	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	67.7512	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	67.8345	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	67.9178	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	68.0012	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	68.0845	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	68.1678	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	68.2512	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	68.3345	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	68.4178	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	68.5012	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	68.5845	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	68.6678	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	68.7512	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	68.8345	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	68.9178	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	69.0012	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	69.0845	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	69.1678	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	69.2512	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	69.3345	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	69.4178	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	69.5012	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	69.5845	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	69.6678	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	69.7512	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	69.8345	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	69.9178	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	70.0012	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	70.0845	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	70.1678	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	70.2512	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	70.3345	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	70.4178	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	70.5012	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	70.5845	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	70.6678	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	70.7512	85.00	0.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-3	70.8345	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	70.9178	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	71.0012	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	71.0845	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	71.1678	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	71.2512	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	71.3345	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	71.4178	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	71.5012	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	71.5845	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	71.6678	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	71.7512	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	71.8345	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	71.9178	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	72.0012	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	72.0845	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	72.1678	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	72.2512	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	72.3345	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	72.4178	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	72.5012	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	72.5845	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	72.6678	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	72.7512	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	72.8345	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	72.9178	85.00	0.00
Water Quality	025yr096hr	DRA_PB-3	73.0012	85.00	0.00
Water Quality	025yr096hr	DRA_PB-4	0.0000	120.89	0.00
Water Quality	025yr096hr	DRA_PB-4	0.0834	120.87	2.97
Water Quality	025yr096hr	DRA_PB-4	0.1675	120.85	2.52
Water Quality	025yr096hr	DRA_PB-4	0.2511	120.83	2.17
Water Quality	025yr096hr	DRA_PB-4	0.3355	120.82	1.89
Water Quality	025yr096hr	DRA_PB-4	0.4193	120.81	1.67
Water Quality	025yr096hr	DRA_PB-4	0.5016	120.79	1.50
Water Quality	025yr096hr	DRA_PB-4	0.5847	120.78	1.36
Water Quality	025yr096hr	DRA_PB-4	0.6679	120.77	1.25
Water Quality	025yr096hr	DRA_PB-4	0.7523	120.77	1.15
Water Quality	025yr096hr	DRA_PB-4	0.8353	120.76	1.08
Water Quality	025yr096hr	DRA_PB-4	0.9192	120.75	1.01
Water Quality	025yr096hr	DRA_PB-4	1.0017	120.74	0.96
Water Quality	025yr096hr	DRA_PB-4	1.0833	120.74	0.91
Water Quality	025yr096hr	DRA_PB-4	1.1698	120.73	0.87

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-4	1.2525	120.72	0.83
Water Quality	025yr096hr	DRA_PB-4	1.3364	120.72	0.80
Water Quality	025yr096hr	DRA_PB-4	1.4185	120.71	0.77
Water Quality	025yr096hr	DRA_PB-4	1.5026	120.71	0.74
Water Quality	025yr096hr	DRA_PB-4	1.5841	120.70	0.72
Water Quality	025yr096hr	DRA_PB-4	1.6688	120.70	0.70
Water Quality	025yr096hr	DRA_PB-4	1.7512	120.69	0.68
Water Quality	025yr096hr	DRA_PB-4	1.8337	120.69	0.66
Water Quality	025yr096hr	DRA_PB-4	1.9170	120.68	0.64
Water Quality	025yr096hr	DRA_PB-4	2.0019	120.68	0.63
Water Quality	025yr096hr	DRA_PB-4	2.0855	120.67	0.61
Water Quality	025yr096hr	DRA_PB-4	2.1704	120.67	0.60
Water Quality	025yr096hr	DRA_PB-4	2.2524	120.66	0.58
Water Quality	025yr096hr	DRA_PB-4	2.3352	120.66	0.57
Water Quality	025yr096hr	DRA_PB-4	2.4188	120.66	0.56
Water Quality	025yr096hr	DRA_PB-4	2.5034	120.65	0.55
Water Quality	025yr096hr	DRA_PB-4	2.5855	120.65	0.54
Water Quality	025yr096hr	DRA_PB-4	2.6706	120.64	0.53
Water Quality	025yr096hr	DRA_PB-4	2.7509	120.64	0.52
Water Quality	025yr096hr	DRA_PB-4	2.8381	120.64	0.51
Water Quality	025yr096hr	DRA_PB-4	2.9196	120.63	0.50
Water Quality	025yr096hr	DRA_PB-4	3.0013	120.63	0.49
Water Quality	025yr096hr	DRA_PB-4	3.0894	120.63	0.49
Water Quality	025yr096hr	DRA_PB-4	3.1700	120.62	0.48
Water Quality	025yr096hr	DRA_PB-4	3.2540	120.62	0.47
Water Quality	025yr096hr	DRA_PB-4	3.3337	120.62	0.47
Water Quality	025yr096hr	DRA_PB-4	3.4178	120.61	0.46
Water Quality	025yr096hr	DRA_PB-4	3.5046	120.61	0.45
Water Quality	025yr096hr	DRA_PB-4	3.5870	120.61	0.45
Water Quality	025yr096hr	DRA_PB-4	3.6715	120.60	0.44
Water Quality	025yr096hr	DRA_PB-4	3.7521	120.60	0.44
Water Quality	025yr096hr	DRA_PB-4	3.8345	120.60	0.43
Water Quality	025yr096hr	DRA_PB-4	3.9178	120.59	0.42
Water Quality	025yr096hr	DRA_PB-4	4.0012	120.59	0.42
Water Quality	025yr096hr	DRA_PB-4	4.0845	120.59	0.41
Water Quality	025yr096hr	DRA_PB-4	4.1678	120.58	0.41
Water Quality	025yr096hr	DRA_PB-4	4.2512	120.58	0.41
Water Quality	025yr096hr	DRA_PB-4	4.3345	120.58	0.40
Water Quality	025yr096hr	DRA_PB-4	4.4178	120.58	0.40
Water Quality	025yr096hr	DRA_PB-4	4.5012	120.57	0.39
Water Quality	025yr096hr	DRA_PB-4	4.5845	120.57	0.39
Water Quality	025yr096hr	DRA_PB-4	4.6678	120.57	0.38

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-4	4.7512	120.56	0.38
Water Quality	025yr096hr	DRA_PB-4	4.8345	120.56	0.38
Water Quality	025yr096hr	DRA_PB-4	4.9178	120.56	0.37
Water Quality	025yr096hr	DRA_PB-4	5.0012	120.56	0.37
Water Quality	025yr096hr	DRA_PB-4	5.0845	120.55	0.37
Water Quality	025yr096hr	DRA_PB-4	5.1678	120.55	0.36
Water Quality	025yr096hr	DRA_PB-4	5.2512	120.55	0.36
Water Quality	025yr096hr	DRA_PB-4	5.3345	120.55	0.36
Water Quality	025yr096hr	DRA_PB-4	5.4178	120.54	0.35
Water Quality	025yr096hr	DRA_PB-4	5.5012	120.54	0.35
Water Quality	025yr096hr	DRA_PB-4	5.5845	120.54	0.35
Water Quality	025yr096hr	DRA_PB-4	5.6678	120.54	0.34
Water Quality	025yr096hr	DRA_PB-4	5.7512	120.53	0.34
Water Quality	025yr096hr	DRA_PB-4	5.8345	120.53	0.34
Water Quality	025yr096hr	DRA_PB-4	5.9178	120.53	0.34
Water Quality	025yr096hr	DRA_PB-4	6.0012	120.53	0.33
Water Quality	025yr096hr	DRA_PB-4	6.0845	120.52	0.33
Water Quality	025yr096hr	DRA_PB-4	6.1678	120.52	0.33
Water Quality	025yr096hr	DRA_PB-4	6.2512	120.52	0.32
Water Quality	025yr096hr	DRA_PB-4	6.3345	120.52	0.32
Water Quality	025yr096hr	DRA_PB-4	6.4178	120.51	0.32
Water Quality	025yr096hr	DRA_PB-4	6.5012	120.51	0.32
Water Quality	025yr096hr	DRA_PB-4	6.5845	120.51	0.32
Water Quality	025yr096hr	DRA_PB-4	6.6678	120.51	0.31
Water Quality	025yr096hr	DRA_PB-4	6.7512	120.50	0.31
Water Quality	025yr096hr	DRA_PB-4	6.8345	120.50	0.31
Water Quality	025yr096hr	DRA_PB-4	6.9178	120.50	0.31
Water Quality	025yr096hr	DRA_PB-4	7.0012	120.50	0.30
Water Quality	025yr096hr	DRA_PB-4	7.0845	120.50	0.30
Water Quality	025yr096hr	DRA_PB-4	7.1678	120.49	0.30
Water Quality	025yr096hr	DRA_PB-4	7.2512	120.49	0.30
Water Quality	025yr096hr	DRA_PB-4	7.3345	120.49	0.30
Water Quality	025yr096hr	DRA_PB-4	7.4178	120.49	0.29
Water Quality	025yr096hr	DRA_PB-4	7.5012	120.48	0.29
Water Quality	025yr096hr	DRA_PB-4	7.5845	120.48	0.29
Water Quality	025yr096hr	DRA_PB-4	7.6678	120.48	0.29
Water Quality	025yr096hr	DRA_PB-4	7.7512	120.48	0.29
Water Quality	025yr096hr	DRA_PB-4	7.8345	120.48	0.29
Water Quality	025yr096hr	DRA_PB-4	7.9178	120.47	0.28
Water Quality	025yr096hr	DRA_PB-4	8.0012	120.47	0.28
Water Quality	025yr096hr	DRA_PB-4	8.0845	120.47	0.28
Water Quality	025yr096hr	DRA_PB-4	8.1678	120.47	0.28

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-4	8.2512	120.47	0.28
Water Quality	025yr096hr	DRA_PB-4	8.3345	120.46	0.28
Water Quality	025yr096hr	DRA_PB-4	8.4178	120.46	0.27
Water Quality	025yr096hr	DRA_PB-4	8.5012	120.46	0.27
Water Quality	025yr096hr	DRA_PB-4	8.5845	120.46	0.27
Water Quality	025yr096hr	DRA_PB-4	8.6678	120.46	0.27
Water Quality	025yr096hr	DRA_PB-4	8.7512	120.45	0.27
Water Quality	025yr096hr	DRA_PB-4	8.8345	120.45	0.27
Water Quality	025yr096hr	DRA_PB-4	8.9178	120.45	0.26
Water Quality	025yr096hr	DRA_PB-4	9.0012	120.45	0.26
Water Quality	025yr096hr	DRA_PB-4	9.0845	120.45	0.26
Water Quality	025yr096hr	DRA_PB-4	9.1678	120.44	0.26
Water Quality	025yr096hr	DRA_PB-4	9.2512	120.44	0.26
Water Quality	025yr096hr	DRA_PB-4	9.3345	120.44	0.26
Water Quality	025yr096hr	DRA_PB-4	9.4178	120.44	0.26
Water Quality	025yr096hr	DRA_PB-4	9.5012	120.44	0.26
Water Quality	025yr096hr	DRA_PB-4	9.5845	120.43	0.25
Water Quality	025yr096hr	DRA_PB-4	9.6678	120.43	0.25
Water Quality	025yr096hr	DRA_PB-4	9.7512	120.43	0.25
Water Quality	025yr096hr	DRA_PB-4	9.8345	120.43	0.25
Water Quality	025yr096hr	DRA_PB-4	9.9178	120.43	0.25
Water Quality	025yr096hr	DRA_PB-4	10.0012	120.43	0.25
Water Quality	025yr096hr	DRA_PB-4	10.0845	120.42	0.25
Water Quality	025yr096hr	DRA_PB-4	10.1678	120.42	0.25
Water Quality	025yr096hr	DRA_PB-4	10.2512	120.42	0.24
Water Quality	025yr096hr	DRA_PB-4	10.3345	120.42	0.24
Water Quality	025yr096hr	DRA_PB-4	10.4178	120.42	0.24
Water Quality	025yr096hr	DRA_PB-4	10.5012	120.41	0.24
Water Quality	025yr096hr	DRA_PB-4	10.5845	120.41	0.24
Water Quality	025yr096hr	DRA_PB-4	10.6678	120.41	0.24
Water Quality	025yr096hr	DRA_PB-4	10.7512	120.41	0.24
Water Quality	025yr096hr	DRA_PB-4	10.8345	120.41	0.24
Water Quality	025yr096hr	DRA_PB-4	10.9178	120.41	0.24
Water Quality	025yr096hr	DRA_PB-4	11.0012	120.40	0.23
Water Quality	025yr096hr	DRA_PB-4	11.0845	120.40	0.23
Water Quality	025yr096hr	DRA_PB-4	11.1678	120.40	0.23
Water Quality	025yr096hr	DRA_PB-4	11.2512	120.40	0.23
Water Quality	025yr096hr	DRA_PB-4	11.3345	120.40	0.23
Water Quality	025yr096hr	DRA_PB-4	11.4178	120.40	0.23
Water Quality	025yr096hr	DRA_PB-4	11.5012	120.39	0.23
Water Quality	025yr096hr	DRA_PB-4	11.5845	120.39	0.23
Water Quality	025yr096hr	DRA_PB-4	11.6678	120.39	0.23

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-4	11.7512	120.39	0.23
Water Quality	025yr096hr	DRA_PB-4	11.8345	120.39	0.22
Water Quality	025yr096hr	DRA_PB-4	11.9178	120.39	0.22
Water Quality	025yr096hr	DRA_PB-4	12.0012	120.38	0.22
Water Quality	025yr096hr	DRA_PB-4	12.0845	120.38	0.22
Water Quality	025yr096hr	DRA_PB-4	12.1678	120.38	0.22
Water Quality	025yr096hr	DRA_PB-4	12.2512	120.38	0.22
Water Quality	025yr096hr	DRA_PB-4	12.3345	120.38	0.22
Water Quality	025yr096hr	DRA_PB-4	12.4178	120.38	0.22
Water Quality	025yr096hr	DRA_PB-4	12.5012	120.37	0.22
Water Quality	025yr096hr	DRA_PB-4	12.5845	120.37	0.22
Water Quality	025yr096hr	DRA_PB-4	12.6678	120.37	0.22
Water Quality	025yr096hr	DRA_PB-4	12.7512	120.37	0.21
Water Quality	025yr096hr	DRA_PB-4	12.8345	120.37	0.21
Water Quality	025yr096hr	DRA_PB-4	12.9178	120.37	0.21
Water Quality	025yr096hr	DRA_PB-4	13.0012	120.36	0.21
Water Quality	025yr096hr	DRA_PB-4	13.0845	120.36	0.21
Water Quality	025yr096hr	DRA_PB-4	13.1678	120.36	0.21
Water Quality	025yr096hr	DRA_PB-4	13.2512	120.36	0.21
Water Quality	025yr096hr	DRA_PB-4	13.3345	120.36	0.21
Water Quality	025yr096hr	DRA_PB-4	13.4178	120.36	0.21
Water Quality	025yr096hr	DRA_PB-4	13.5012	120.35	0.21
Water Quality	025yr096hr	DRA_PB-4	13.5845	120.35	0.21
Water Quality	025yr096hr	DRA_PB-4	13.6678	120.35	0.21
Water Quality	025yr096hr	DRA_PB-4	13.7512	120.35	0.21
Water Quality	025yr096hr	DRA_PB-4	13.8345	120.35	0.20
Water Quality	025yr096hr	DRA_PB-4	13.9178	120.35	0.20
Water Quality	025yr096hr	DRA_PB-4	14.0012	120.35	0.20
Water Quality	025yr096hr	DRA_PB-4	14.0845	120.34	0.20
Water Quality	025yr096hr	DRA_PB-4	14.1678	120.34	0.20
Water Quality	025yr096hr	DRA_PB-4	14.2512	120.34	0.20
Water Quality	025yr096hr	DRA_PB-4	14.3345	120.34	0.20
Water Quality	025yr096hr	DRA_PB-4	14.4178	120.34	0.20
Water Quality	025yr096hr	DRA_PB-4	14.5012	120.34	0.20
Water Quality	025yr096hr	DRA_PB-4	14.5845	120.34	0.20
Water Quality	025yr096hr	DRA_PB-4	14.6678	120.33	0.20
Water Quality	025yr096hr	DRA_PB-4	14.7512	120.33	0.20
Water Quality	025yr096hr	DRA_PB-4	14.8345	120.33	0.20
Water Quality	025yr096hr	DRA_PB-4	14.9178	120.33	0.20
Water Quality	025yr096hr	DRA_PB-4	15.0012	120.33	0.19
Water Quality	025yr096hr	DRA_PB-4	15.0845	120.33	0.19
Water Quality	025yr096hr	DRA_PB-4	15.1678	120.33	0.19

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-4	15.2512	120.32	0.19
Water Quality	025yr096hr	DRA_PB-4	15.3345	120.32	0.19
Water Quality	025yr096hr	DRA_PB-4	15.4178	120.32	0.19
Water Quality	025yr096hr	DRA_PB-4	15.5012	120.32	0.19
Water Quality	025yr096hr	DRA_PB-4	15.5845	120.32	0.19
Water Quality	025yr096hr	DRA_PB-4	15.6678	120.32	0.19
Water Quality	025yr096hr	DRA_PB-4	15.7512	120.32	0.19
Water Quality	025yr096hr	DRA_PB-4	15.8345	120.31	0.19
Water Quality	025yr096hr	DRA_PB-4	15.9178	120.31	0.19
Water Quality	025yr096hr	DRA_PB-4	16.0012	120.31	0.19
Water Quality	025yr096hr	DRA_PB-4	16.0845	120.31	0.19
Water Quality	025yr096hr	DRA_PB-4	16.1678	120.31	0.19
Water Quality	025yr096hr	DRA_PB-4	16.2512	120.31	0.19
Water Quality	025yr096hr	DRA_PB-4	16.3345	120.31	0.19
Water Quality	025yr096hr	DRA_PB-4	16.4178	120.30	0.18
Water Quality	025yr096hr	DRA_PB-4	16.5012	120.30	0.18
Water Quality	025yr096hr	DRA_PB-4	16.5845	120.30	0.18
Water Quality	025yr096hr	DRA_PB-4	16.6678	120.30	0.18
Water Quality	025yr096hr	DRA_PB-4	16.7512	120.30	0.18
Water Quality	025yr096hr	DRA_PB-4	16.8345	120.30	0.18
Water Quality	025yr096hr	DRA_PB-4	16.9178	120.30	0.18
Water Quality	025yr096hr	DRA_PB-4	17.0012	120.29	0.18
Water Quality	025yr096hr	DRA_PB-4	17.0845	120.29	0.18
Water Quality	025yr096hr	DRA_PB-4	17.1678	120.29	0.18
Water Quality	025yr096hr	DRA_PB-4	17.2512	120.29	0.18
Water Quality	025yr096hr	DRA_PB-4	17.3345	120.29	0.18
Water Quality	025yr096hr	DRA_PB-4	17.4178	120.29	0.18
Water Quality	025yr096hr	DRA_PB-4	17.5012	120.29	0.18
Water Quality	025yr096hr	DRA_PB-4	17.5845	120.29	0.18
Water Quality	025yr096hr	DRA_PB-4	17.6678	120.28	0.18
Water Quality	025yr096hr	DRA_PB-4	17.7512	120.28	0.18
Water Quality	025yr096hr	DRA_PB-4	17.8345	120.28	0.18
Water Quality	025yr096hr	DRA_PB-4	17.9178	120.28	0.17
Water Quality	025yr096hr	DRA_PB-4	18.0012	120.28	0.17
Water Quality	025yr096hr	DRA_PB-4	18.0845	120.28	0.17
Water Quality	025yr096hr	DRA_PB-4	18.1678	120.28	0.17
Water Quality	025yr096hr	DRA_PB-4	18.2512	120.27	0.17
Water Quality	025yr096hr	DRA_PB-4	18.3345	120.27	0.17
Water Quality	025yr096hr	DRA_PB-4	18.4178	120.27	0.17
Water Quality	025yr096hr	DRA_PB-4	18.5012	120.27	0.17
Water Quality	025yr096hr	DRA_PB-4	18.5845	120.27	0.17
Water Quality	025yr096hr	DRA_PB-4	18.6678	120.27	0.17

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-4	18.7512	120.27	0.17
Water Quality	025yr096hr	DRA_PB-4	18.8345	120.27	0.17
Water Quality	025yr096hr	DRA_PB-4	18.9178	120.26	0.17
Water Quality	025yr096hr	DRA_PB-4	19.0012	120.26	0.17
Water Quality	025yr096hr	DRA_PB-4	19.0845	120.26	0.17
Water Quality	025yr096hr	DRA_PB-4	19.1678	120.26	0.17
Water Quality	025yr096hr	DRA_PB-4	19.2512	120.26	0.17
Water Quality	025yr096hr	DRA_PB-4	19.3345	120.26	0.17
Water Quality	025yr096hr	DRA_PB-4	19.4178	120.26	0.17
Water Quality	025yr096hr	DRA_PB-4	19.5012	120.26	0.17
Water Quality	025yr096hr	DRA_PB-4	19.5845	120.25	0.17
Water Quality	025yr096hr	DRA_PB-4	19.6678	120.25	0.17
Water Quality	025yr096hr	DRA_PB-4	19.7512	120.25	0.16
Water Quality	025yr096hr	DRA_PB-4	19.8345	120.25	0.16
Water Quality	025yr096hr	DRA_PB-4	19.9178	120.25	0.16
Water Quality	025yr096hr	DRA_PB-4	20.0012	120.25	0.16
Water Quality	025yr096hr	DRA_PB-4	20.0845	120.25	0.16
Water Quality	025yr096hr	DRA_PB-4	20.1678	120.25	0.16
Water Quality	025yr096hr	DRA_PB-4	20.2512	120.24	0.16
Water Quality	025yr096hr	DRA_PB-4	20.3345	120.24	0.16
Water Quality	025yr096hr	DRA_PB-4	20.4178	120.24	0.16
Water Quality	025yr096hr	DRA_PB-4	20.5012	120.24	0.16
Water Quality	025yr096hr	DRA_PB-4	20.5845	120.24	0.16
Water Quality	025yr096hr	DRA_PB-4	20.6678	120.24	0.16
Water Quality	025yr096hr	DRA_PB-4	20.7512	120.24	0.16
Water Quality	025yr096hr	DRA_PB-4	20.8345	120.24	0.16
Water Quality	025yr096hr	DRA_PB-4	20.9178	120.24	0.16
Water Quality	025yr096hr	DRA_PB-4	21.0012	120.23	0.16
Water Quality	025yr096hr	DRA_PB-4	21.0845	120.23	0.16
Water Quality	025yr096hr	DRA_PB-4	21.1678	120.23	0.16
Water Quality	025yr096hr	DRA_PB-4	21.2512	120.23	0.16
Water Quality	025yr096hr	DRA_PB-4	21.3345	120.23	0.16
Water Quality	025yr096hr	DRA_PB-4	21.4178	120.23	0.16
Water Quality	025yr096hr	DRA_PB-4	21.5012	120.23	0.16
Water Quality	025yr096hr	DRA_PB-4	21.5845	120.23	0.16
Water Quality	025yr096hr	DRA_PB-4	21.6678	120.22	0.16
Water Quality	025yr096hr	DRA_PB-4	21.7512	120.22	0.16
Water Quality	025yr096hr	DRA_PB-4	21.8345	120.22	0.16
Water Quality	025yr096hr	DRA_PB-4	21.9178	120.22	0.15
Water Quality	025yr096hr	DRA_PB-4	22.0012	120.22	0.15
Water Quality	025yr096hr	DRA_PB-4	22.0845	120.22	0.15
Water Quality	025yr096hr	DRA_PB-4	22.1678	120.22	0.15

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-4	22.2512	120.22	0.15
Water Quality	025yr096hr	DRA_PB-4	22.3345	120.22	0.15
Water Quality	025yr096hr	DRA_PB-4	22.4178	120.21	0.15
Water Quality	025yr096hr	DRA_PB-4	22.5012	120.21	0.15
Water Quality	025yr096hr	DRA_PB-4	22.5845	120.21	0.15
Water Quality	025yr096hr	DRA_PB-4	22.6678	120.21	0.15
Water Quality	025yr096hr	DRA_PB-4	22.7512	120.21	0.15
Water Quality	025yr096hr	DRA_PB-4	22.8345	120.21	0.15
Water Quality	025yr096hr	DRA_PB-4	22.9178	120.21	0.15
Water Quality	025yr096hr	DRA_PB-4	23.0012	120.21	0.15
Water Quality	025yr096hr	DRA_PB-4	23.0845	120.20	0.15
Water Quality	025yr096hr	DRA_PB-4	23.1678	120.20	0.15
Water Quality	025yr096hr	DRA_PB-4	23.2512	120.20	0.15
Water Quality	025yr096hr	DRA_PB-4	23.3345	120.20	0.15
Water Quality	025yr096hr	DRA_PB-4	23.4178	120.20	0.15
Water Quality	025yr096hr	DRA_PB-4	23.5012	120.20	0.15
Water Quality	025yr096hr	DRA_PB-4	23.5845	120.20	0.15
Water Quality	025yr096hr	DRA_PB-4	23.6678	120.20	0.15
Water Quality	025yr096hr	DRA_PB-4	23.7512	120.20	0.15
Water Quality	025yr096hr	DRA_PB-4	23.8345	120.19	0.15
Water Quality	025yr096hr	DRA_PB-4	23.9178	120.19	0.15
Water Quality	025yr096hr	DRA_PB-4	24.0012	120.19	0.15
Water Quality	025yr096hr	DRA_PB-4	24.0845	120.19	0.15
Water Quality	025yr096hr	DRA_PB-4	24.1678	120.19	0.15
Water Quality	025yr096hr	DRA_PB-4	24.2512	120.19	0.15
Water Quality	025yr096hr	DRA_PB-4	24.3345	120.19	0.14
Water Quality	025yr096hr	DRA_PB-4	24.4178	120.19	0.14
Water Quality	025yr096hr	DRA_PB-4	24.5012	120.19	0.14
Water Quality	025yr096hr	DRA_PB-4	24.5845	120.19	0.14
Water Quality	025yr096hr	DRA_PB-4	24.6678	120.18	0.14
Water Quality	025yr096hr	DRA_PB-4	24.7512	120.18	0.14
Water Quality	025yr096hr	DRA_PB-4	24.8345	120.18	0.14
Water Quality	025yr096hr	DRA_PB-4	24.9178	120.18	0.14
Water Quality	025yr096hr	DRA_PB-4	25.0012	120.18	0.14
Water Quality	025yr096hr	DRA_PB-4	25.0845	120.18	0.14
Water Quality	025yr096hr	DRA_PB-4	25.1678	120.18	0.14
Water Quality	025yr096hr	DRA_PB-4	25.2512	120.18	0.14
Water Quality	025yr096hr	DRA_PB-4	25.3345	120.18	0.14
Water Quality	025yr096hr	DRA_PB-4	25.4178	120.17	0.14
Water Quality	025yr096hr	DRA_PB-4	25.5012	120.17	0.14
Water Quality	025yr096hr	DRA_PB-4	25.5845	120.17	0.14
Water Quality	025yr096hr	DRA_PB-4	25.6678	120.17	0.14

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-4	25.7512	120.17	0.14
Water Quality	025yr096hr	DRA_PB-4	25.8345	120.17	0.14
Water Quality	025yr096hr	DRA_PB-4	25.9178	120.17	0.14
Water Quality	025yr096hr	DRA_PB-4	26.0012	120.17	0.14
Water Quality	025yr096hr	DRA_PB-4	26.0845	120.17	0.14
Water Quality	025yr096hr	DRA_PB-4	26.1678	120.16	0.14
Water Quality	025yr096hr	DRA_PB-4	26.2512	120.16	0.14
Water Quality	025yr096hr	DRA_PB-4	26.3345	120.16	0.14
Water Quality	025yr096hr	DRA_PB-4	26.4178	120.16	0.14
Water Quality	025yr096hr	DRA_PB-4	26.5012	120.16	0.14
Water Quality	025yr096hr	DRA_PB-4	26.5845	120.16	0.14
Water Quality	025yr096hr	DRA_PB-4	26.6678	120.16	0.14
Water Quality	025yr096hr	DRA_PB-4	26.7512	120.16	0.14
Water Quality	025yr096hr	DRA_PB-4	26.8345	120.16	0.14
Water Quality	025yr096hr	DRA_PB-4	26.9178	120.16	0.14
Water Quality	025yr096hr	DRA_PB-4	27.0012	120.15	0.14
Water Quality	025yr096hr	DRA_PB-4	27.0845	120.15	0.14
Water Quality	025yr096hr	DRA_PB-4	27.1678	120.15	0.14
Water Quality	025yr096hr	DRA_PB-4	27.2512	120.15	0.13
Water Quality	025yr096hr	DRA_PB-4	27.3345	120.15	0.13
Water Quality	025yr096hr	DRA_PB-4	27.4178	120.15	0.13
Water Quality	025yr096hr	DRA_PB-4	27.5012	120.15	0.13
Water Quality	025yr096hr	DRA_PB-4	27.5845	120.15	0.13
Water Quality	025yr096hr	DRA_PB-4	27.6678	120.15	0.13
Water Quality	025yr096hr	DRA_PB-4	27.7512	120.15	0.13
Water Quality	025yr096hr	DRA_PB-4	27.8345	120.14	0.13
Water Quality	025yr096hr	DRA_PB-4	27.9178	120.14	0.13
Water Quality	025yr096hr	DRA_PB-4	28.0012	120.14	0.13
Water Quality	025yr096hr	DRA_PB-4	28.0845	120.14	0.13
Water Quality	025yr096hr	DRA_PB-4	28.1678	120.14	0.13
Water Quality	025yr096hr	DRA_PB-4	28.2512	120.14	0.13
Water Quality	025yr096hr	DRA_PB-4	28.3345	120.14	0.13
Water Quality	025yr096hr	DRA_PB-4	28.4178	120.14	0.13
Water Quality	025yr096hr	DRA_PB-4	28.5012	120.14	0.13
Water Quality	025yr096hr	DRA_PB-4	28.5845	120.14	0.13
Water Quality	025yr096hr	DRA_PB-4	28.6678	120.13	0.13
Water Quality	025yr096hr	DRA_PB-4	28.7512	120.13	0.13
Water Quality	025yr096hr	DRA_PB-4	28.8345	120.13	0.13
Water Quality	025yr096hr	DRA_PB-4	28.9178	120.13	0.13
Water Quality	025yr096hr	DRA_PB-4	29.0012	120.13	0.13
Water Quality	025yr096hr	DRA_PB-4	29.0845	120.13	0.13
Water Quality	025yr096hr	DRA_PB-4	29.1678	120.13	0.13

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-4	29.2512	120.13	0.13
Water Quality	025yr096hr	DRA_PB-4	29.3345	120.13	0.13
Water Quality	025yr096hr	DRA_PB-4	29.4178	120.13	0.13
Water Quality	025yr096hr	DRA_PB-4	29.5012	120.12	0.13
Water Quality	025yr096hr	DRA_PB-4	29.5845	120.12	0.13
Water Quality	025yr096hr	DRA_PB-4	29.6678	120.12	0.13
Water Quality	025yr096hr	DRA_PB-4	29.7512	120.12	0.13
Water Quality	025yr096hr	DRA_PB-4	29.8345	120.12	0.13
Water Quality	025yr096hr	DRA_PB-4	29.9178	120.12	0.13
Water Quality	025yr096hr	DRA_PB-4	30.0012	120.12	0.13
Water Quality	025yr096hr	DRA_PB-4	30.0845	120.12	0.13
Water Quality	025yr096hr	DRA_PB-4	30.1678	120.12	0.13
Water Quality	025yr096hr	DRA_PB-4	30.2512	120.12	0.13
Water Quality	025yr096hr	DRA_PB-4	30.3345	120.11	0.13
Water Quality	025yr096hr	DRA_PB-4	30.4178	120.11	0.13
Water Quality	025yr096hr	DRA_PB-4	30.5012	120.11	0.13
Water Quality	025yr096hr	DRA_PB-4	30.5845	120.11	0.13
Water Quality	025yr096hr	DRA_PB-4	30.6678	120.11	0.13
Water Quality	025yr096hr	DRA_PB-4	30.7512	120.11	0.12
Water Quality	025yr096hr	DRA_PB-4	30.8345	120.11	0.12
Water Quality	025yr096hr	DRA_PB-4	30.9178	120.11	0.12
Water Quality	025yr096hr	DRA_PB-4	31.0012	120.11	0.12
Water Quality	025yr096hr	DRA_PB-4	31.0845	120.11	0.12
Water Quality	025yr096hr	DRA_PB-4	31.1678	120.11	0.12
Water Quality	025yr096hr	DRA_PB-4	31.2512	120.10	0.12
Water Quality	025yr096hr	DRA_PB-4	31.3345	120.10	0.12
Water Quality	025yr096hr	DRA_PB-4	31.4178	120.10	0.12
Water Quality	025yr096hr	DRA_PB-4	31.5012	120.10	0.12
Water Quality	025yr096hr	DRA_PB-4	31.5845	120.10	0.12
Water Quality	025yr096hr	DRA_PB-4	31.6678	120.10	0.12
Water Quality	025yr096hr	DRA_PB-4	31.7512	120.10	0.12
Water Quality	025yr096hr	DRA_PB-4	31.8345	120.10	0.12
Water Quality	025yr096hr	DRA_PB-4	31.9178	120.10	0.12
Water Quality	025yr096hr	DRA_PB-4	32.0012	120.10	0.12
Water Quality	025yr096hr	DRA_PB-4	32.0845	120.10	0.12
Water Quality	025yr096hr	DRA_PB-4	32.1678	120.09	0.12
Water Quality	025yr096hr	DRA_PB-4	32.2512	120.09	0.12
Water Quality	025yr096hr	DRA_PB-4	32.3345	120.09	0.12
Water Quality	025yr096hr	DRA_PB-4	32.4178	120.09	0.12
Water Quality	025yr096hr	DRA_PB-4	32.5012	120.09	0.12
Water Quality	025yr096hr	DRA_PB-4	32.5845	120.09	0.12
Water Quality	025yr096hr	DRA_PB-4	32.6678	120.09	0.12

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-4	32.7512	120.09	0.12
Water Quality	025yr096hr	DRA_PB-4	32.8345	120.09	0.12
Water Quality	025yr096hr	DRA_PB-4	32.9178	120.09	0.12
Water Quality	025yr096hr	DRA_PB-4	33.0012	120.09	0.12
Water Quality	025yr096hr	DRA_PB-4	33.0845	120.08	0.12
Water Quality	025yr096hr	DRA_PB-4	33.1678	120.08	0.12
Water Quality	025yr096hr	DRA_PB-4	33.2512	120.08	0.12
Water Quality	025yr096hr	DRA_PB-4	33.3345	120.08	0.12
Water Quality	025yr096hr	DRA_PB-4	33.4178	120.08	0.12
Water Quality	025yr096hr	DRA_PB-4	33.5012	120.08	0.12
Water Quality	025yr096hr	DRA_PB-4	33.5845	120.08	0.12
Water Quality	025yr096hr	DRA_PB-4	33.6678	120.08	0.12
Water Quality	025yr096hr	DRA_PB-4	33.7512	120.08	0.12
Water Quality	025yr096hr	DRA_PB-4	33.8345	120.08	0.12
Water Quality	025yr096hr	DRA_PB-4	33.9178	120.08	0.12
Water Quality	025yr096hr	DRA_PB-4	34.0012	120.07	0.12
Water Quality	025yr096hr	DRA_PB-4	34.0845	120.07	0.12
Water Quality	025yr096hr	DRA_PB-4	34.1678	120.07	0.12
Water Quality	025yr096hr	DRA_PB-4	34.2512	120.07	0.12
Water Quality	025yr096hr	DRA_PB-4	34.3345	120.07	0.12
Water Quality	025yr096hr	DRA_PB-4	34.4178	120.07	0.12
Water Quality	025yr096hr	DRA_PB-4	34.5012	120.07	0.12
Water Quality	025yr096hr	DRA_PB-4	34.5845	120.07	0.12
Water Quality	025yr096hr	DRA_PB-4	34.6678	120.07	0.12
Water Quality	025yr096hr	DRA_PB-4	34.7512	120.07	0.12
Water Quality	025yr096hr	DRA_PB-4	34.8345	120.07	0.12
Water Quality	025yr096hr	DRA_PB-4	34.9178	120.06	0.12
Water Quality	025yr096hr	DRA_PB-4	35.0012	120.06	0.11
Water Quality	025yr096hr	DRA_PB-4	35.0845	120.06	0.11
Water Quality	025yr096hr	DRA_PB-4	35.1678	120.06	0.11
Water Quality	025yr096hr	DRA_PB-4	35.2512	120.06	0.11
Water Quality	025yr096hr	DRA_PB-4	35.3345	120.06	0.11
Water Quality	025yr096hr	DRA_PB-4	35.4178	120.06	0.11
Water Quality	025yr096hr	DRA_PB-4	35.5012	120.06	0.11
Water Quality	025yr096hr	DRA_PB-4	35.5845	120.06	0.11
Water Quality	025yr096hr	DRA_PB-4	35.6678	120.06	0.11
Water Quality	025yr096hr	DRA_PB-4	35.7512	120.06	0.11
Water Quality	025yr096hr	DRA_PB-4	35.8345	120.06	0.11
Water Quality	025yr096hr	DRA_PB-4	35.9178	120.05	0.11
Water Quality	025yr096hr	DRA_PB-4	36.0012	120.05	0.11
Water Quality	025yr096hr	DRA_PB-4	36.0845	120.05	0.11
Water Quality	025yr096hr	DRA_PB-4	36.1678	120.05	0.11

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-4	36.2512	120.05	0.11
Water Quality	025yr096hr	DRA_PB-4	36.3345	120.05	0.11
Water Quality	025yr096hr	DRA_PB-4	36.4178	120.05	0.11
Water Quality	025yr096hr	DRA_PB-4	36.5012	120.05	0.11
Water Quality	025yr096hr	DRA_PB-4	36.5845	120.05	0.11
Water Quality	025yr096hr	DRA_PB-4	36.6678	120.05	0.11
Water Quality	025yr096hr	DRA_PB-4	36.7512	120.05	0.11
Water Quality	025yr096hr	DRA_PB-4	36.8345	120.04	0.11
Water Quality	025yr096hr	DRA_PB-4	36.9178	120.04	0.11
Water Quality	025yr096hr	DRA_PB-4	37.0012	120.04	0.11
Water Quality	025yr096hr	DRA_PB-4	37.0845	120.04	0.11
Water Quality	025yr096hr	DRA_PB-4	37.1678	120.04	0.11
Water Quality	025yr096hr	DRA_PB-4	37.2512	120.04	0.11
Water Quality	025yr096hr	DRA_PB-4	37.3345	120.04	0.11
Water Quality	025yr096hr	DRA_PB-4	37.4178	120.04	0.11
Water Quality	025yr096hr	DRA_PB-4	37.5012	120.04	0.11
Water Quality	025yr096hr	DRA_PB-4	37.5845	120.04	0.11
Water Quality	025yr096hr	DRA_PB-4	37.6678	120.04	0.11
Water Quality	025yr096hr	DRA_PB-4	37.7512	120.04	0.11
Water Quality	025yr096hr	DRA_PB-4	37.8345	120.03	0.11
Water Quality	025yr096hr	DRA_PB-4	37.9178	120.03	0.11
Water Quality	025yr096hr	DRA_PB-4	38.0012	120.03	0.11
Water Quality	025yr096hr	DRA_PB-4	38.0845	120.03	0.11
Water Quality	025yr096hr	DRA_PB-4	38.1678	120.03	0.11
Water Quality	025yr096hr	DRA_PB-4	38.2512	120.03	0.11
Water Quality	025yr096hr	DRA_PB-4	38.3345	120.03	0.11
Water Quality	025yr096hr	DRA_PB-4	38.4178	120.03	0.11
Water Quality	025yr096hr	DRA_PB-4	38.5012	120.03	0.11
Water Quality	025yr096hr	DRA_PB-4	38.5845	120.03	0.11
Water Quality	025yr096hr	DRA_PB-4	38.6678	120.03	0.11
Water Quality	025yr096hr	DRA_PB-4	38.7512	120.03	0.11
Water Quality	025yr096hr	DRA_PB-4	38.8345	120.02	0.11
Water Quality	025yr096hr	DRA_PB-4	38.9178	120.02	0.11
Water Quality	025yr096hr	DRA_PB-4	39.0012	120.02	0.11
Water Quality	025yr096hr	DRA_PB-4	39.0845	120.02	0.11
Water Quality	025yr096hr	DRA_PB-4	39.1678	120.02	0.11
Water Quality	025yr096hr	DRA_PB-4	39.2512	120.02	0.11
Water Quality	025yr096hr	DRA_PB-4	39.3345	120.02	0.11
Water Quality	025yr096hr	DRA_PB-4	39.4178	120.02	0.11
Water Quality	025yr096hr	DRA_PB-4	39.5012	120.02	0.11
Water Quality	025yr096hr	DRA_PB-4	39.5845	120.02	0.11
Water Quality	025yr096hr	DRA_PB-4	39.6678	120.02	0.11

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-4	39.7512	120.02	0.11
Water Quality	025yr096hr	DRA_PB-4	39.8345	120.02	0.11
Water Quality	025yr096hr	DRA_PB-4	39.9178	120.01	0.11
Water Quality	025yr096hr	DRA_PB-4	40.0012	120.01	0.11
Water Quality	025yr096hr	DRA_PB-4	40.0845	120.01	0.10
Water Quality	025yr096hr	DRA_PB-4	40.1678	120.01	0.10
Water Quality	025yr096hr	DRA_PB-4	40.2512	120.01	0.10
Water Quality	025yr096hr	DRA_PB-4	40.3345	120.01	0.10
Water Quality	025yr096hr	DRA_PB-4	40.4178	120.01	0.10
Water Quality	025yr096hr	DRA_PB-4	40.5012	120.01	0.10
Water Quality	025yr096hr	DRA_PB-4	40.5845	120.01	0.10
Water Quality	025yr096hr	DRA_PB-4	40.6678	120.01	0.10
Water Quality	025yr096hr	DRA_PB-4	40.7512	120.01	0.10
Water Quality	025yr096hr	DRA_PB-4	40.8345	120.01	0.10
Water Quality	025yr096hr	DRA_PB-4	40.9178	120.00	0.10
Water Quality	025yr096hr	DRA_PB-4	41.0012	120.00	0.10
Water Quality	025yr096hr	DRA_PB-4	41.0845	120.00	0.10
Water Quality	025yr096hr	DRA_PB-4	41.1678	120.00	0.10
Water Quality	025yr096hr	DRA_PB-4	41.2512	120.00	0.10
Water Quality	025yr096hr	DRA_PB-4	41.3345	120.00	0.10
Water Quality	025yr096hr	DRA_PB-4	41.4178	120.00	0.07
Water Quality	025yr096hr	DRA_PB-4	41.5012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	41.5845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	41.6678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	41.7512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	41.8345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	41.9178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	42.0012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	42.0845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	42.1678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	42.2512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	42.3345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	42.4178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	42.5012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	42.5845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	42.6678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	42.7512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	42.8345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	42.9178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	43.0012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	43.0845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	43.1678	120.00	0.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-4	43.2512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	43.3345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	43.4178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	43.5012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	43.5845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	43.6678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	43.7512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	43.8345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	43.9178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	44.0012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	44.0845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	44.1678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	44.2512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	44.3345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	44.4178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	44.5012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	44.5845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	44.6678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	44.7512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	44.8345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	44.9178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	45.0012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	45.0845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	45.1678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	45.2512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	45.3345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	45.4178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	45.5012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	45.5845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	45.6678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	45.7512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	45.8345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	45.9178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	46.0012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	46.0845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	46.1678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	46.2512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	46.3345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	46.4178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	46.5012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	46.5845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	46.6678	120.00	0.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-4	46.7512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	46.8345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	46.9178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	47.0012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	47.0845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	47.1678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	47.2512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	47.3345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	47.4178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	47.5012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	47.5845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	47.6678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	47.7512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	47.8345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	47.9178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	48.0012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	48.0845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	48.1678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	48.2512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	48.3345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	48.4178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	48.5012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	48.5845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	48.6678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	48.7512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	48.8345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	48.9178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	49.0012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	49.0845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	49.1678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	49.2512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	49.3345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	49.4178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	49.5012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	49.5845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	49.6678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	49.7512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	49.8345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	49.9178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	50.0012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	50.0845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	50.1678	120.00	0.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-4	50.2512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	50.3345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	50.4178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	50.5012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	50.5845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	50.6678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	50.7512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	50.8345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	50.9178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	51.0012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	51.0845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	51.1678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	51.2512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	51.3345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	51.4178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	51.5012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	51.5845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	51.6678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	51.7512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	51.8345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	51.9178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	52.0012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	52.0845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	52.1678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	52.2512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	52.3345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	52.4178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	52.5012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	52.5845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	52.6678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	52.7512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	52.8345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	52.9178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	53.0012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	53.0845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	53.1678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	53.2512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	53.3345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	53.4178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	53.5012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	53.5845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	53.6678	120.00	0.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-4	53.7512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	53.8345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	53.9178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	54.0012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	54.0845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	54.1678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	54.2512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	54.3345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	54.4178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	54.5012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	54.5845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	54.6678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	54.7512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	54.8345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	54.9178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	55.0012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	55.0845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	55.1678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	55.2512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	55.3345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	55.4178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	55.5012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	55.5845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	55.6678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	55.7512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	55.8345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	55.9178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	56.0012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	56.0845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	56.1678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	56.2512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	56.3345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	56.4178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	56.5012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	56.5845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	56.6678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	56.7512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	56.8345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	56.9178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	57.0012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	57.0845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	57.1678	120.00	0.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-4	57.2512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	57.3345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	57.4178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	57.5012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	57.5845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	57.6678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	57.7512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	57.8345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	57.9178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	58.0012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	58.0845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	58.1678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	58.2512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	58.3345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	58.4178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	58.5012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	58.5845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	58.6678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	58.7512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	58.8345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	58.9178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	59.0012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	59.0845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	59.1678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	59.2512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	59.3345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	59.4178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	59.5012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	59.5845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	59.6678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	59.7512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	59.8345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	59.9178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	60.0012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	60.0845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	60.1678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	60.2512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	60.3345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	60.4178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	60.5012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	60.5845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	60.6678	120.00	0.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-4	60.7512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	60.8345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	60.9178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	61.0012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	61.0845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	61.1678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	61.2512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	61.3345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	61.4178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	61.5012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	61.5845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	61.6678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	61.7512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	61.8345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	61.9178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	62.0012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	62.0845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	62.1678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	62.2512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	62.3345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	62.4178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	62.5012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	62.5845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	62.6678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	62.7512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	62.8345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	62.9178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	63.0012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	63.0845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	63.1678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	63.2512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	63.3345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	63.4178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	63.5012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	63.5845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	63.6678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	63.7512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	63.8345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	63.9178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	64.0012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	64.0845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	64.1678	120.00	0.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-4	64.2512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	64.3345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	64.4178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	64.5012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	64.5845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	64.6678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	64.7512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	64.8345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	64.9178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	65.0012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	65.0845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	65.1678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	65.2512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	65.3345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	65.4178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	65.5012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	65.5845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	65.6678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	65.7512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	65.8345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	65.9178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	66.0012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	66.0845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	66.1678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	66.2512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	66.3345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	66.4178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	66.5012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	66.5845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	66.6678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	66.7512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	66.8345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	66.9178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	67.0012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	67.0845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	67.1678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	67.2512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	67.3345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	67.4178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	67.5012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	67.5845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	67.6678	120.00	0.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-4	67.7512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	67.8345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	67.9178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	68.0012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	68.0845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	68.1678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	68.2512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	68.3345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	68.4178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	68.5012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	68.5845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	68.6678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	68.7512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	68.8345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	68.9178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	69.0012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	69.0845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	69.1678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	69.2512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	69.3345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	69.4178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	69.5012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	69.5845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	69.6678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	69.7512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	69.8345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	69.9178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	70.0012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	70.0845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	70.1678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	70.2512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	70.3345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	70.4178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	70.5012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	70.5845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	70.6678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	70.7512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	70.8345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	70.9178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	71.0012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	71.0845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	71.1678	120.00	0.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-4	71.2512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	71.3345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	71.4178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	71.5012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	71.5845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	71.6678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	71.7512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	71.8345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	71.9178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	72.0012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	72.0845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	72.1678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	72.2512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	72.3345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	72.4178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	72.5012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	72.5845	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	72.6678	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	72.7512	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	72.8345	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	72.9178	120.00	0.00
Water Quality	025yr096hr	DRA_PB-4	73.0012	120.00	0.00
Water Quality	025yr096hr	DRA_PB-5	0.0000	90.95	0.00
Water Quality	025yr096hr	DRA_PB-5	0.0834	90.93	2.03
Water Quality	025yr096hr	DRA_PB-5	0.1675	90.91	2.03
Water Quality	025yr096hr	DRA_PB-5	0.2511	90.89	2.02
Water Quality	025yr096hr	DRA_PB-5	0.3355	90.86	2.01
Water Quality	025yr096hr	DRA_PB-5	0.4193	90.84	2.00
Water Quality	025yr096hr	DRA_PB-5	0.5016	90.82	2.00
Water Quality	025yr096hr	DRA_PB-5	0.5847	90.80	1.99
Water Quality	025yr096hr	DRA_PB-5	0.6679	90.78	1.98
Water Quality	025yr096hr	DRA_PB-5	0.7523	90.76	1.97
Water Quality	025yr096hr	DRA_PB-5	0.8353	90.74	1.96
Water Quality	025yr096hr	DRA_PB-5	0.9192	90.72	1.96
Water Quality	025yr096hr	DRA_PB-5	1.0017	90.70	1.95
Water Quality	025yr096hr	DRA_PB-5	1.0833	90.67	1.94
Water Quality	025yr096hr	DRA_PB-5	1.1698	90.65	1.93
Water Quality	025yr096hr	DRA_PB-5	1.2525	90.63	1.92
Water Quality	025yr096hr	DRA_PB-5	1.3364	90.61	1.92
Water Quality	025yr096hr	DRA_PB-5	1.4185	90.59	1.91
Water Quality	025yr096hr	DRA_PB-5	1.5026	90.57	1.89
Water Quality	025yr096hr	DRA_PB-5	1.5841	90.55	1.73

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-5	1.6688	90.53	1.61
Water Quality	025yr096hr	DRA_PB-5	1.7512	90.51	1.51
Water Quality	025yr096hr	DRA_PB-5	1.8337	90.50	1.42
Water Quality	025yr096hr	DRA_PB-5	1.9170	90.48	1.35
Water Quality	025yr096hr	DRA_PB-5	2.0019	90.46	1.29
Water Quality	025yr096hr	DRA_PB-5	2.0855	90.45	1.23
Water Quality	025yr096hr	DRA_PB-5	2.1704	90.44	1.18
Water Quality	025yr096hr	DRA_PB-5	2.2524	90.42	1.14
Water Quality	025yr096hr	DRA_PB-5	2.3352	90.41	1.11
Water Quality	025yr096hr	DRA_PB-5	2.4188	90.40	1.07
Water Quality	025yr096hr	DRA_PB-5	2.5034	90.39	1.04
Water Quality	025yr096hr	DRA_PB-5	2.5855	90.37	1.01
Water Quality	025yr096hr	DRA_PB-5	2.6706	90.36	0.98
Water Quality	025yr096hr	DRA_PB-5	2.7509	90.35	0.96
Water Quality	025yr096hr	DRA_PB-5	2.8381	90.34	0.93
Water Quality	025yr096hr	DRA_PB-5	2.9196	90.33	0.91
Water Quality	025yr096hr	DRA_PB-5	3.0013	90.32	0.89
Water Quality	025yr096hr	DRA_PB-5	3.0894	90.31	0.87
Water Quality	025yr096hr	DRA_PB-5	3.1700	90.30	0.85
Water Quality	025yr096hr	DRA_PB-5	3.2540	90.29	0.84
Water Quality	025yr096hr	DRA_PB-5	3.3337	90.28	0.82
Water Quality	025yr096hr	DRA_PB-5	3.4178	90.27	0.81
Water Quality	025yr096hr	DRA_PB-5	3.5046	90.26	0.79
Water Quality	025yr096hr	DRA_PB-5	3.5870	90.25	0.78
Water Quality	025yr096hr	DRA_PB-5	3.6715	90.24	0.76
Water Quality	025yr096hr	DRA_PB-5	3.7521	90.23	0.75
Water Quality	025yr096hr	DRA_PB-5	3.8345	90.22	0.74
Water Quality	025yr096hr	DRA_PB-5	3.9178	90.21	0.73
Water Quality	025yr096hr	DRA_PB-5	4.0012	90.21	0.71
Water Quality	025yr096hr	DRA_PB-5	4.0845	90.20	0.70
Water Quality	025yr096hr	DRA_PB-5	4.1678	90.19	0.69
Water Quality	025yr096hr	DRA_PB-5	4.2512	90.18	0.68
Water Quality	025yr096hr	DRA_PB-5	4.3345	90.17	0.67
Water Quality	025yr096hr	DRA_PB-5	4.4178	90.16	0.66
Water Quality	025yr096hr	DRA_PB-5	4.5012	90.16	0.65
Water Quality	025yr096hr	DRA_PB-5	4.5845	90.15	0.65
Water Quality	025yr096hr	DRA_PB-5	4.6678	90.14	0.64
Water Quality	025yr096hr	DRA_PB-5	4.7512	90.13	0.63
Water Quality	025yr096hr	DRA_PB-5	4.8345	90.13	0.62
Water Quality	025yr096hr	DRA_PB-5	4.9178	90.12	0.61
Water Quality	025yr096hr	DRA_PB-5	5.0012	90.11	0.61
Water Quality	025yr096hr	DRA_PB-5	5.0845	90.10	0.60

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-5	5.1678	90.10	0.59
Water Quality	025yr096hr	DRA_PB-5	5.2512	90.09	0.58
Water Quality	025yr096hr	DRA_PB-5	5.3345	90.08	0.58
Water Quality	025yr096hr	DRA_PB-5	5.4178	90.07	0.57
Water Quality	025yr096hr	DRA_PB-5	5.5012	90.07	0.56
Water Quality	025yr096hr	DRA_PB-5	5.5845	90.06	0.56
Water Quality	025yr096hr	DRA_PB-5	5.6678	90.05	0.55
Water Quality	025yr096hr	DRA_PB-5	5.7512	90.05	0.55
Water Quality	025yr096hr	DRA_PB-5	5.8345	90.04	0.54
Water Quality	025yr096hr	DRA_PB-5	5.9178	90.03	0.54
Water Quality	025yr096hr	DRA_PB-5	6.0012	90.03	0.53
Water Quality	025yr096hr	DRA_PB-5	6.0845	90.02	0.52
Water Quality	025yr096hr	DRA_PB-5	6.1678	90.01	0.52
Water Quality	025yr096hr	DRA_PB-5	6.2512	90.01	0.51
Water Quality	025yr096hr	DRA_PB-5	6.3345	90.00	0.51
Water Quality	025yr096hr	DRA_PB-5	6.4178	89.99	0.50
Water Quality	025yr096hr	DRA_PB-5	6.5012	89.99	0.50
Water Quality	025yr096hr	DRA_PB-5	6.5845	89.98	0.49
Water Quality	025yr096hr	DRA_PB-5	6.6678	89.98	0.49
Water Quality	025yr096hr	DRA_PB-5	6.7512	89.97	0.49
Water Quality	025yr096hr	DRA_PB-5	6.8345	89.96	0.48
Water Quality	025yr096hr	DRA_PB-5	6.9178	89.96	0.48
Water Quality	025yr096hr	DRA_PB-5	7.0012	89.95	0.47
Water Quality	025yr096hr	DRA_PB-5	7.0845	89.95	0.47
Water Quality	025yr096hr	DRA_PB-5	7.1678	89.94	0.46
Water Quality	025yr096hr	DRA_PB-5	7.2512	89.93	0.46
Water Quality	025yr096hr	DRA_PB-5	7.3345	89.93	0.46
Water Quality	025yr096hr	DRA_PB-5	7.4178	89.92	0.45
Water Quality	025yr096hr	DRA_PB-5	7.5012	89.92	0.45
Water Quality	025yr096hr	DRA_PB-5	7.5845	89.91	0.45
Water Quality	025yr096hr	DRA_PB-5	7.6678	89.90	0.44
Water Quality	025yr096hr	DRA_PB-5	7.7512	89.90	0.44
Water Quality	025yr096hr	DRA_PB-5	7.8345	89.89	0.44
Water Quality	025yr096hr	DRA_PB-5	7.9178	89.89	0.43
Water Quality	025yr096hr	DRA_PB-5	8.0012	89.88	0.43
Water Quality	025yr096hr	DRA_PB-5	8.0845	89.88	0.43
Water Quality	025yr096hr	DRA_PB-5	8.1678	89.87	0.42
Water Quality	025yr096hr	DRA_PB-5	8.2512	89.87	0.42
Water Quality	025yr096hr	DRA_PB-5	8.3345	89.86	0.42
Water Quality	025yr096hr	DRA_PB-5	8.4178	89.86	0.41
Water Quality	025yr096hr	DRA_PB-5	8.5012	89.85	0.41
Water Quality	025yr096hr	DRA_PB-5	8.5845	89.84	0.41

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-5	8.6678	89.84	0.40
Water Quality	025yr096hr	DRA_PB-5	8.7512	89.83	0.40
Water Quality	025yr096hr	DRA_PB-5	8.8345	89.83	0.40
Water Quality	025yr096hr	DRA_PB-5	8.9178	89.82	0.40
Water Quality	025yr096hr	DRA_PB-5	9.0012	89.82	0.39
Water Quality	025yr096hr	DRA_PB-5	9.0845	89.81	0.39
Water Quality	025yr096hr	DRA_PB-5	9.1678	89.81	0.39
Water Quality	025yr096hr	DRA_PB-5	9.2512	89.80	0.38
Water Quality	025yr096hr	DRA_PB-5	9.3345	89.80	0.38
Water Quality	025yr096hr	DRA_PB-5	9.4178	89.79	0.38
Water Quality	025yr096hr	DRA_PB-5	9.5012	89.79	0.38
Water Quality	025yr096hr	DRA_PB-5	9.5845	89.78	0.37
Water Quality	025yr096hr	DRA_PB-5	9.6678	89.78	0.37
Water Quality	025yr096hr	DRA_PB-5	9.7512	89.77	0.37
Water Quality	025yr096hr	DRA_PB-5	9.8345	89.77	0.37
Water Quality	025yr096hr	DRA_PB-5	9.9178	89.76	0.37
Water Quality	025yr096hr	DRA_PB-5	10.0012	89.76	0.36
Water Quality	025yr096hr	DRA_PB-5	10.0845	89.76	0.36
Water Quality	025yr096hr	DRA_PB-5	10.1678	89.75	0.36
Water Quality	025yr096hr	DRA_PB-5	10.2512	89.75	0.36
Water Quality	025yr096hr	DRA_PB-5	10.3345	89.74	0.35
Water Quality	025yr096hr	DRA_PB-5	10.4178	89.74	0.35
Water Quality	025yr096hr	DRA_PB-5	10.5012	89.73	0.35
Water Quality	025yr096hr	DRA_PB-5	10.5845	89.73	0.35
Water Quality	025yr096hr	DRA_PB-5	10.6678	89.72	0.35
Water Quality	025yr096hr	DRA_PB-5	10.7512	89.72	0.34
Water Quality	025yr096hr	DRA_PB-5	10.8345	89.71	0.34
Water Quality	025yr096hr	DRA_PB-5	10.9178	89.71	0.34
Water Quality	025yr096hr	DRA_PB-5	11.0012	89.70	0.34
Water Quality	025yr096hr	DRA_PB-5	11.0845	89.70	0.34
Water Quality	025yr096hr	DRA_PB-5	11.1678	89.70	0.33
Water Quality	025yr096hr	DRA_PB-5	11.2512	89.69	0.33
Water Quality	025yr096hr	DRA_PB-5	11.3345	89.69	0.33
Water Quality	025yr096hr	DRA_PB-5	11.4178	89.68	0.33
Water Quality	025yr096hr	DRA_PB-5	11.5012	89.68	0.33
Water Quality	025yr096hr	DRA_PB-5	11.5845	89.67	0.32
Water Quality	025yr096hr	DRA_PB-5	11.6678	89.67	0.32
Water Quality	025yr096hr	DRA_PB-5	11.7512	89.66	0.32
Water Quality	025yr096hr	DRA_PB-5	11.8345	89.66	0.32
Water Quality	025yr096hr	DRA_PB-5	11.9178	89.66	0.32
Water Quality	025yr096hr	DRA_PB-5	12.0012	89.65	0.32
Water Quality	025yr096hr	DRA_PB-5	12.0845	89.65	0.31

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-5	12.1678	89.64	0.31
Water Quality	025yr096hr	DRA_PB-5	12.2512	89.64	0.31
Water Quality	025yr096hr	DRA_PB-5	12.3345	89.63	0.31
Water Quality	025yr096hr	DRA_PB-5	12.4178	89.63	0.31
Water Quality	025yr096hr	DRA_PB-5	12.5012	89.63	0.31
Water Quality	025yr096hr	DRA_PB-5	12.5845	89.62	0.30
Water Quality	025yr096hr	DRA_PB-5	12.6678	89.62	0.30
Water Quality	025yr096hr	DRA_PB-5	12.7512	89.61	0.30
Water Quality	025yr096hr	DRA_PB-5	12.8345	89.61	0.30
Water Quality	025yr096hr	DRA_PB-5	12.9178	89.61	0.30
Water Quality	025yr096hr	DRA_PB-5	13.0012	89.60	0.30
Water Quality	025yr096hr	DRA_PB-5	13.0845	89.60	0.30
Water Quality	025yr096hr	DRA_PB-5	13.1678	89.59	0.29
Water Quality	025yr096hr	DRA_PB-5	13.2512	89.59	0.29
Water Quality	025yr096hr	DRA_PB-5	13.3345	89.59	0.29
Water Quality	025yr096hr	DRA_PB-5	13.4178	89.58	0.29
Water Quality	025yr096hr	DRA_PB-5	13.5012	89.58	0.29
Water Quality	025yr096hr	DRA_PB-5	13.5845	89.57	0.29
Water Quality	025yr096hr	DRA_PB-5	13.6678	89.57	0.29
Water Quality	025yr096hr	DRA_PB-5	13.7512	89.57	0.28
Water Quality	025yr096hr	DRA_PB-5	13.8345	89.56	0.28
Water Quality	025yr096hr	DRA_PB-5	13.9178	89.56	0.28
Water Quality	025yr096hr	DRA_PB-5	14.0012	89.55	0.28
Water Quality	025yr096hr	DRA_PB-5	14.0845	89.55	0.28
Water Quality	025yr096hr	DRA_PB-5	14.1678	89.55	0.28
Water Quality	025yr096hr	DRA_PB-5	14.2512	89.54	0.28
Water Quality	025yr096hr	DRA_PB-5	14.3345	89.54	0.28
Water Quality	025yr096hr	DRA_PB-5	14.4178	89.54	0.27
Water Quality	025yr096hr	DRA_PB-5	14.5012	89.53	0.27
Water Quality	025yr096hr	DRA_PB-5	14.5845	89.53	0.27
Water Quality	025yr096hr	DRA_PB-5	14.6678	89.52	0.27
Water Quality	025yr096hr	DRA_PB-5	14.7512	89.52	0.27
Water Quality	025yr096hr	DRA_PB-5	14.8345	89.52	0.27
Water Quality	025yr096hr	DRA_PB-5	14.9178	89.51	0.27
Water Quality	025yr096hr	DRA_PB-5	15.0012	89.51	0.27
Water Quality	025yr096hr	DRA_PB-5	15.0845	89.51	0.26
Water Quality	025yr096hr	DRA_PB-5	15.1678	89.50	0.26
Water Quality	025yr096hr	DRA_PB-5	15.2512	89.50	0.26
Water Quality	025yr096hr	DRA_PB-5	15.3345	89.49	0.26
Water Quality	025yr096hr	DRA_PB-5	15.4178	89.49	0.26
Water Quality	025yr096hr	DRA_PB-5	15.5012	89.49	0.26
Water Quality	025yr096hr	DRA_PB-5	15.5845	89.48	0.26

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-5	15.6678	89.48	0.26
Water Quality	025yr096hr	DRA_PB-5	15.7512	89.48	0.26
Water Quality	025yr096hr	DRA_PB-5	15.8345	89.47	0.25
Water Quality	025yr096hr	DRA_PB-5	15.9178	89.47	0.25
Water Quality	025yr096hr	DRA_PB-5	16.0012	89.47	0.25
Water Quality	025yr096hr	DRA_PB-5	16.0845	89.46	0.25
Water Quality	025yr096hr	DRA_PB-5	16.1678	89.46	0.25
Water Quality	025yr096hr	DRA_PB-5	16.2512	89.46	0.25
Water Quality	025yr096hr	DRA_PB-5	16.3345	89.45	0.25
Water Quality	025yr096hr	DRA_PB-5	16.4178	89.45	0.25
Water Quality	025yr096hr	DRA_PB-5	16.5012	89.45	0.25
Water Quality	025yr096hr	DRA_PB-5	16.5845	89.44	0.24
Water Quality	025yr096hr	DRA_PB-5	16.6678	89.44	0.24
Water Quality	025yr096hr	DRA_PB-5	16.7512	89.43	0.24
Water Quality	025yr096hr	DRA_PB-5	16.8345	89.43	0.24
Water Quality	025yr096hr	DRA_PB-5	16.9178	89.43	0.24
Water Quality	025yr096hr	DRA_PB-5	17.0012	89.42	0.24
Water Quality	025yr096hr	DRA_PB-5	17.0845	89.42	0.24
Water Quality	025yr096hr	DRA_PB-5	17.1678	89.42	0.24
Water Quality	025yr096hr	DRA_PB-5	17.2512	89.41	0.24
Water Quality	025yr096hr	DRA_PB-5	17.3345	89.41	0.24
Water Quality	025yr096hr	DRA_PB-5	17.4178	89.41	0.24
Water Quality	025yr096hr	DRA_PB-5	17.5012	89.40	0.23
Water Quality	025yr096hr	DRA_PB-5	17.5845	89.40	0.23
Water Quality	025yr096hr	DRA_PB-5	17.6678	89.40	0.23
Water Quality	025yr096hr	DRA_PB-5	17.7512	89.39	0.23
Water Quality	025yr096hr	DRA_PB-5	17.8345	89.39	0.23
Water Quality	025yr096hr	DRA_PB-5	17.9178	89.39	0.23
Water Quality	025yr096hr	DRA_PB-5	18.0012	89.38	0.23
Water Quality	025yr096hr	DRA_PB-5	18.0845	89.38	0.23
Water Quality	025yr096hr	DRA_PB-5	18.1678	89.38	0.23
Water Quality	025yr096hr	DRA_PB-5	18.2512	89.37	0.23
Water Quality	025yr096hr	DRA_PB-5	18.3345	89.37	0.23
Water Quality	025yr096hr	DRA_PB-5	18.4178	89.37	0.22
Water Quality	025yr096hr	DRA_PB-5	18.5012	89.37	0.22
Water Quality	025yr096hr	DRA_PB-5	18.5845	89.36	0.22
Water Quality	025yr096hr	DRA_PB-5	18.6678	89.36	0.22
Water Quality	025yr096hr	DRA_PB-5	18.7512	89.36	0.22
Water Quality	025yr096hr	DRA_PB-5	18.8345	89.35	0.22
Water Quality	025yr096hr	DRA_PB-5	18.9178	89.35	0.22
Water Quality	025yr096hr	DRA_PB-5	19.0012	89.35	0.22
Water Quality	025yr096hr	DRA_PB-5	19.0845	89.34	0.22

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-5	19.1678	89.34	0.22
Water Quality	025yr096hr	DRA_PB-5	19.2512	89.34	0.22
Water Quality	025yr096hr	DRA_PB-5	19.3345	89.33	0.22
Water Quality	025yr096hr	DRA_PB-5	19.4178	89.33	0.22
Water Quality	025yr096hr	DRA_PB-5	19.5012	89.33	0.21
Water Quality	025yr096hr	DRA_PB-5	19.5845	89.32	0.21
Water Quality	025yr096hr	DRA_PB-5	19.6678	89.32	0.21
Water Quality	025yr096hr	DRA_PB-5	19.7512	89.32	0.21
Water Quality	025yr096hr	DRA_PB-5	19.8345	89.32	0.21
Water Quality	025yr096hr	DRA_PB-5	19.9178	89.31	0.21
Water Quality	025yr096hr	DRA_PB-5	20.0012	89.31	0.21
Water Quality	025yr096hr	DRA_PB-5	20.0845	89.31	0.21
Water Quality	025yr096hr	DRA_PB-5	20.1678	89.30	0.21
Water Quality	025yr096hr	DRA_PB-5	20.2512	89.30	0.21
Water Quality	025yr096hr	DRA_PB-5	20.3345	89.30	0.21
Water Quality	025yr096hr	DRA_PB-5	20.4178	89.29	0.21
Water Quality	025yr096hr	DRA_PB-5	20.5012	89.29	0.21
Water Quality	025yr096hr	DRA_PB-5	20.5845	89.29	0.20
Water Quality	025yr096hr	DRA_PB-5	20.6678	89.28	0.20
Water Quality	025yr096hr	DRA_PB-5	20.7512	89.28	0.20
Water Quality	025yr096hr	DRA_PB-5	20.8345	89.28	0.20
Water Quality	025yr096hr	DRA_PB-5	20.9178	89.28	0.20
Water Quality	025yr096hr	DRA_PB-5	21.0012	89.27	0.20
Water Quality	025yr096hr	DRA_PB-5	21.0845	89.27	0.20
Water Quality	025yr096hr	DRA_PB-5	21.1678	89.27	0.20
Water Quality	025yr096hr	DRA_PB-5	21.2512	89.26	0.20
Water Quality	025yr096hr	DRA_PB-5	21.3345	89.26	0.20
Water Quality	025yr096hr	DRA_PB-5	21.4178	89.26	0.20
Water Quality	025yr096hr	DRA_PB-5	21.5012	89.26	0.20
Water Quality	025yr096hr	DRA_PB-5	21.5845	89.25	0.20
Water Quality	025yr096hr	DRA_PB-5	21.6678	89.25	0.20
Water Quality	025yr096hr	DRA_PB-5	21.7512	89.25	0.20
Water Quality	025yr096hr	DRA_PB-5	21.8345	89.24	0.19
Water Quality	025yr096hr	DRA_PB-5	21.9178	89.24	0.19
Water Quality	025yr096hr	DRA_PB-5	22.0012	89.24	0.19
Water Quality	025yr096hr	DRA_PB-5	22.0845	89.24	0.19
Water Quality	025yr096hr	DRA_PB-5	22.1678	89.23	0.19
Water Quality	025yr096hr	DRA_PB-5	22.2512	89.23	0.19
Water Quality	025yr096hr	DRA_PB-5	22.3345	89.23	0.19
Water Quality	025yr096hr	DRA_PB-5	22.4178	89.22	0.19
Water Quality	025yr096hr	DRA_PB-5	22.5012	89.22	0.19
Water Quality	025yr096hr	DRA_PB-5	22.5845	89.22	0.19

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-5	22.6678	89.22	0.19
Water Quality	025yr096hr	DRA_PB-5	22.7512	89.21	0.19
Water Quality	025yr096hr	DRA_PB-5	22.8345	89.21	0.19
Water Quality	025yr096hr	DRA_PB-5	22.9178	89.21	0.19
Water Quality	025yr096hr	DRA_PB-5	23.0012	89.20	0.19
Water Quality	025yr096hr	DRA_PB-5	23.0845	89.20	0.19
Water Quality	025yr096hr	DRA_PB-5	23.1678	89.20	0.19
Water Quality	025yr096hr	DRA_PB-5	23.2512	89.20	0.18
Water Quality	025yr096hr	DRA_PB-5	23.3345	89.19	0.18
Water Quality	025yr096hr	DRA_PB-5	23.4178	89.19	0.18
Water Quality	025yr096hr	DRA_PB-5	23.5012	89.19	0.18
Water Quality	025yr096hr	DRA_PB-5	23.5845	89.19	0.18
Water Quality	025yr096hr	DRA_PB-5	23.6678	89.18	0.18
Water Quality	025yr096hr	DRA_PB-5	23.7512	89.18	0.18
Water Quality	025yr096hr	DRA_PB-5	23.8345	89.18	0.18
Water Quality	025yr096hr	DRA_PB-5	23.9178	89.17	0.18
Water Quality	025yr096hr	DRA_PB-5	24.0012	89.17	0.18
Water Quality	025yr096hr	DRA_PB-5	24.0845	89.17	0.18
Water Quality	025yr096hr	DRA_PB-5	24.1678	89.17	0.18
Water Quality	025yr096hr	DRA_PB-5	24.2512	89.16	0.18
Water Quality	025yr096hr	DRA_PB-5	24.3345	89.16	0.18
Water Quality	025yr096hr	DRA_PB-5	24.4178	89.16	0.18
Water Quality	025yr096hr	DRA_PB-5	24.5012	89.16	0.18
Water Quality	025yr096hr	DRA_PB-5	24.5845	89.15	0.18
Water Quality	025yr096hr	DRA_PB-5	24.6678	89.15	0.18
Water Quality	025yr096hr	DRA_PB-5	24.7512	89.15	0.17
Water Quality	025yr096hr	DRA_PB-5	24.8345	89.14	0.17
Water Quality	025yr096hr	DRA_PB-5	24.9178	89.14	0.17
Water Quality	025yr096hr	DRA_PB-5	25.0012	89.14	0.17
Water Quality	025yr096hr	DRA_PB-5	25.0845	89.14	0.17
Water Quality	025yr096hr	DRA_PB-5	25.1678	89.13	0.17
Water Quality	025yr096hr	DRA_PB-5	25.2512	89.13	0.17
Water Quality	025yr096hr	DRA_PB-5	25.3345	89.13	0.17
Water Quality	025yr096hr	DRA_PB-5	25.4178	89.13	0.17
Water Quality	025yr096hr	DRA_PB-5	25.5012	89.12	0.17
Water Quality	025yr096hr	DRA_PB-5	25.5845	89.12	0.17
Water Quality	025yr096hr	DRA_PB-5	25.6678	89.12	0.17
Water Quality	025yr096hr	DRA_PB-5	25.7512	89.12	0.17
Water Quality	025yr096hr	DRA_PB-5	25.8345	89.11	0.17
Water Quality	025yr096hr	DRA_PB-5	25.9178	89.11	0.17
Water Quality	025yr096hr	DRA_PB-5	26.0012	89.11	0.17
Water Quality	025yr096hr	DRA_PB-5	26.0845	89.11	0.17

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-5	26.1678	89.10	0.17
Water Quality	025yr096hr	DRA_PB-5	26.2512	89.10	0.17
Water Quality	025yr096hr	DRA_PB-5	26.3345	89.10	0.17
Water Quality	025yr096hr	DRA_PB-5	26.4178	89.10	0.17
Water Quality	025yr096hr	DRA_PB-5	26.5012	89.09	0.16
Water Quality	025yr096hr	DRA_PB-5	26.5845	89.09	0.16
Water Quality	025yr096hr	DRA_PB-5	26.6678	89.09	0.16
Water Quality	025yr096hr	DRA_PB-5	26.7512	89.09	0.16
Water Quality	025yr096hr	DRA_PB-5	26.8345	89.08	0.16
Water Quality	025yr096hr	DRA_PB-5	26.9178	89.08	0.16
Water Quality	025yr096hr	DRA_PB-5	27.0012	89.08	0.16
Water Quality	025yr096hr	DRA_PB-5	27.0845	89.08	0.16
Water Quality	025yr096hr	DRA_PB-5	27.1678	89.07	0.16
Water Quality	025yr096hr	DRA_PB-5	27.2512	89.07	0.16
Water Quality	025yr096hr	DRA_PB-5	27.3345	89.07	0.16
Water Quality	025yr096hr	DRA_PB-5	27.4178	89.07	0.16
Water Quality	025yr096hr	DRA_PB-5	27.5012	89.06	0.16
Water Quality	025yr096hr	DRA_PB-5	27.5845	89.06	0.16
Water Quality	025yr096hr	DRA_PB-5	27.6678	89.06	0.16
Water Quality	025yr096hr	DRA_PB-5	27.7512	89.06	0.16
Water Quality	025yr096hr	DRA_PB-5	27.8345	89.05	0.16
Water Quality	025yr096hr	DRA_PB-5	27.9178	89.05	0.16
Water Quality	025yr096hr	DRA_PB-5	28.0012	89.05	0.16
Water Quality	025yr096hr	DRA_PB-5	28.0845	89.05	0.16
Water Quality	025yr096hr	DRA_PB-5	28.1678	89.04	0.16
Water Quality	025yr096hr	DRA_PB-5	28.2512	89.04	0.16
Water Quality	025yr096hr	DRA_PB-5	28.3345	89.04	0.15
Water Quality	025yr096hr	DRA_PB-5	28.4178	89.04	0.15
Water Quality	025yr096hr	DRA_PB-5	28.5012	89.03	0.15
Water Quality	025yr096hr	DRA_PB-5	28.5845	89.03	0.15
Water Quality	025yr096hr	DRA_PB-5	28.6678	89.03	0.15
Water Quality	025yr096hr	DRA_PB-5	28.7512	89.03	0.15
Water Quality	025yr096hr	DRA_PB-5	28.8345	89.02	0.15
Water Quality	025yr096hr	DRA_PB-5	28.9178	89.02	0.15
Water Quality	025yr096hr	DRA_PB-5	29.0012	89.02	0.15
Water Quality	025yr096hr	DRA_PB-5	29.0845	89.02	0.15
Water Quality	025yr096hr	DRA_PB-5	29.1678	89.02	0.15
Water Quality	025yr096hr	DRA_PB-5	29.2512	89.01	0.15
Water Quality	025yr096hr	DRA_PB-5	29.3345	89.01	0.15
Water Quality	025yr096hr	DRA_PB-5	29.4178	89.01	0.15
Water Quality	025yr096hr	DRA_PB-5	29.5012	89.01	0.15
Water Quality	025yr096hr	DRA_PB-5	29.5845	89.00	0.15

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-5	29.6678	89.00	0.15
Water Quality	025yr096hr	DRA_PB-5	29.7512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	29.8345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	29.9178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	30.0012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	30.0845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	30.1678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	30.2512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	30.3345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	30.4178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	30.5012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	30.5845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	30.6678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	30.7512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	30.8345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	30.9178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	31.0012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	31.0845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	31.1678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	31.2512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	31.3345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	31.4178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	31.5012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	31.5845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	31.6678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	31.7512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	31.8345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	31.9178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	32.0012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	32.0845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	32.1678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	32.2512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	32.3345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	32.4178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	32.5012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	32.5845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	32.6678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	32.7512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	32.8345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	32.9178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	33.0012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	33.0845	89.00	0.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-5	33.1678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	33.2512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	33.3345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	33.4178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	33.5012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	33.5845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	33.6678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	33.7512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	33.8345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	33.9178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	34.0012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	34.0845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	34.1678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	34.2512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	34.3345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	34.4178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	34.5012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	34.5845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	34.6678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	34.7512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	34.8345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	34.9178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	35.0012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	35.0845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	35.1678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	35.2512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	35.3345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	35.4178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	35.5012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	35.5845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	35.6678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	35.7512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	35.8345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	35.9178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	36.0012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	36.0845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	36.1678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	36.2512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	36.3345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	36.4178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	36.5012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	36.5845	89.00	0.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-5	36.6678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	36.7512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	36.8345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	36.9178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	37.0012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	37.0845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	37.1678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	37.2512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	37.3345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	37.4178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	37.5012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	37.5845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	37.6678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	37.7512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	37.8345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	37.9178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	38.0012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	38.0845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	38.1678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	38.2512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	38.3345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	38.4178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	38.5012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	38.5845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	38.6678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	38.7512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	38.8345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	38.9178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	39.0012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	39.0845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	39.1678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	39.2512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	39.3345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	39.4178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	39.5012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	39.5845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	39.6678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	39.7512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	39.8345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	39.9178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	40.0012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	40.0845	89.00	0.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-5	40.1678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	40.2512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	40.3345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	40.4178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	40.5012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	40.5845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	40.6678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	40.7512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	40.8345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	40.9178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	41.0012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	41.0845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	41.1678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	41.2512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	41.3345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	41.4178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	41.5012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	41.5845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	41.6678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	41.7512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	41.8345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	41.9178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	42.0012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	42.0845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	42.1678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	42.2512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	42.3345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	42.4178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	42.5012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	42.5845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	42.6678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	42.7512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	42.8345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	42.9178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	43.0012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	43.0845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	43.1678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	43.2512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	43.3345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	43.4178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	43.5012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	43.5845	89.00	0.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-5	43.6678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	43.7512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	43.8345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	43.9178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	44.0012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	44.0845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	44.1678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	44.2512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	44.3345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	44.4178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	44.5012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	44.5845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	44.6678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	44.7512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	44.8345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	44.9178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	45.0012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	45.0845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	45.1678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	45.2512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	45.3345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	45.4178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	45.5012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	45.5845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	45.6678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	45.7512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	45.8345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	45.9178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	46.0012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	46.0845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	46.1678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	46.2512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	46.3345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	46.4178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	46.5012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	46.5845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	46.6678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	46.7512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	46.8345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	46.9178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	47.0012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	47.0845	89.00	0.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-5	47.1678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	47.2512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	47.3345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	47.4178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	47.5012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	47.5845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	47.6678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	47.7512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	47.8345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	47.9178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	48.0012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	48.0845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	48.1678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	48.2512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	48.3345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	48.4178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	48.5012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	48.5845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	48.6678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	48.7512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	48.8345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	48.9178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	49.0012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	49.0845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	49.1678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	49.2512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	49.3345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	49.4178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	49.5012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	49.5845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	49.6678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	49.7512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	49.8345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	49.9178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	50.0012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	50.0845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	50.1678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	50.2512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	50.3345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	50.4178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	50.5012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	50.5845	89.00	0.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-5	50.6678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	50.7512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	50.8345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	50.9178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	51.0012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	51.0845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	51.1678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	51.2512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	51.3345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	51.4178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	51.5012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	51.5845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	51.6678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	51.7512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	51.8345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	51.9178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	52.0012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	52.0845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	52.1678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	52.2512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	52.3345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	52.4178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	52.5012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	52.5845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	52.6678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	52.7512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	52.8345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	52.9178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	53.0012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	53.0845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	53.1678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	53.2512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	53.3345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	53.4178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	53.5012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	53.5845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	53.6678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	53.7512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	53.8345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	53.9178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	54.0012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	54.0845	89.00	0.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-5	54.1678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	54.2512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	54.3345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	54.4178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	54.5012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	54.5845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	54.6678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	54.7512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	54.8345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	54.9178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	55.0012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	55.0845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	55.1678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	55.2512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	55.3345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	55.4178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	55.5012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	55.5845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	55.6678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	55.7512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	55.8345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	55.9178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	56.0012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	56.0845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	56.1678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	56.2512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	56.3345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	56.4178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	56.5012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	56.5845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	56.6678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	56.7512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	56.8345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	56.9178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	57.0012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	57.0845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	57.1678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	57.2512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	57.3345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	57.4178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	57.5012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	57.5845	89.00	0.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-5	57.6678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	57.7512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	57.8345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	57.9178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	58.0012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	58.0845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	58.1678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	58.2512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	58.3345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	58.4178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	58.5012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	58.5845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	58.6678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	58.7512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	58.8345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	58.9178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	59.0012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	59.0845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	59.1678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	59.2512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	59.3345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	59.4178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	59.5012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	59.5845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	59.6678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	59.7512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	59.8345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	59.9178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	60.0012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	60.0845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	60.1678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	60.2512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	60.3345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	60.4178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	60.5012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	60.5845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	60.6678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	60.7512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	60.8345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	60.9178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	61.0012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	61.0845	89.00	0.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-5	61.1678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	61.2512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	61.3345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	61.4178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	61.5012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	61.5845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	61.6678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	61.7512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	61.8345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	61.9178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	62.0012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	62.0845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	62.1678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	62.2512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	62.3345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	62.4178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	62.5012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	62.5845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	62.6678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	62.7512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	62.8345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	62.9178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	63.0012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	63.0845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	63.1678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	63.2512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	63.3345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	63.4178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	63.5012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	63.5845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	63.6678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	63.7512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	63.8345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	63.9178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	64.0012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	64.0845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	64.1678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	64.2512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	64.3345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	64.4178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	64.5012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	64.5845	89.00	0.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-5	64.6678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	64.7512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	64.8345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	64.9178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	65.0012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	65.0845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	65.1678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	65.2512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	65.3345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	65.4178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	65.5012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	65.5845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	65.6678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	65.7512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	65.8345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	65.9178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	66.0012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	66.0845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	66.1678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	66.2512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	66.3345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	66.4178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	66.5012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	66.5845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	66.6678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	66.7512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	66.8345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	66.9178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	67.0012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	67.0845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	67.1678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	67.2512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	67.3345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	67.4178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	67.5012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	67.5845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	67.6678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	67.7512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	67.8345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	67.9178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	68.0012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	68.0845	89.00	0.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-5	68.1678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	68.2512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	68.3345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	68.4178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	68.5012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	68.5845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	68.6678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	68.7512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	68.8345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	68.9178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	69.0012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	69.0845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	69.1678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	69.2512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	69.3345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	69.4178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	69.5012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	69.5845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	69.6678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	69.7512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	69.8345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	69.9178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	70.0012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	70.0845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	70.1678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	70.2512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	70.3345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	70.4178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	70.5012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	70.5845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	70.6678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	70.7512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	70.8345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	70.9178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	71.0012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	71.0845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	71.1678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	71.2512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	71.3345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	71.4178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	71.5012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	71.5845	89.00	0.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-5	71.6678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	71.7512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	71.8345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	71.9178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	72.0012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	72.0845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	72.1678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	72.2512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	72.3345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	72.4178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	72.5012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	72.5845	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	72.6678	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	72.7512	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	72.8345	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	72.9178	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5	73.0012	89.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	0.0000	88.52	0.00
Water Quality	025yr096hr	DRA_PB-5A	0.0834	88.50	4.02
Water Quality	025yr096hr	DRA_PB-5A	0.1675	88.48	4.01
Water Quality	025yr096hr	DRA_PB-5A	0.2511	88.45	4.00
Water Quality	025yr096hr	DRA_PB-5A	0.3355	88.43	3.99
Water Quality	025yr096hr	DRA_PB-5A	0.4193	88.41	3.98
Water Quality	025yr096hr	DRA_PB-5A	0.5016	88.39	3.96
Water Quality	025yr096hr	DRA_PB-5A	0.5847	88.37	3.95
Water Quality	025yr096hr	DRA_PB-5A	0.6679	88.35	3.52
Water Quality	025yr096hr	DRA_PB-5A	0.7523	88.33	3.10
Water Quality	025yr096hr	DRA_PB-5A	0.8353	88.31	2.80
Water Quality	025yr096hr	DRA_PB-5A	0.9192	88.30	2.56
Water Quality	025yr096hr	DRA_PB-5A	1.0017	88.28	2.38
Water Quality	025yr096hr	DRA_PB-5A	1.0833	88.27	2.23
Water Quality	025yr096hr	DRA_PB-5A	1.1698	88.26	2.09
Water Quality	025yr096hr	DRA_PB-5A	1.2525	88.25	1.99
Water Quality	025yr096hr	DRA_PB-5A	1.3364	88.23	1.89
Water Quality	025yr096hr	DRA_PB-5A	1.4185	88.22	1.81
Water Quality	025yr096hr	DRA_PB-5A	1.5026	88.21	1.74
Water Quality	025yr096hr	DRA_PB-5A	1.5841	88.20	1.68
Water Quality	025yr096hr	DRA_PB-5A	1.6688	88.20	1.62
Water Quality	025yr096hr	DRA_PB-5A	1.7512	88.19	1.57
Water Quality	025yr096hr	DRA_PB-5A	1.8337	88.18	1.52
Water Quality	025yr096hr	DRA_PB-5A	1.9170	88.17	1.47
Water Quality	025yr096hr	DRA_PB-5A	2.0019	88.16	1.43

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-5A	2.0855	88.15	1.40
Water Quality	025yr096hr	DRA_PB-5A	2.1704	88.15	1.36
Water Quality	025yr096hr	DRA_PB-5A	2.2524	88.14	1.33
Water Quality	025yr096hr	DRA_PB-5A	2.3352	88.13	1.30
Water Quality	025yr096hr	DRA_PB-5A	2.4188	88.12	1.27
Water Quality	025yr096hr	DRA_PB-5A	2.5034	88.12	1.24
Water Quality	025yr096hr	DRA_PB-5A	2.5855	88.11	1.21
Water Quality	025yr096hr	DRA_PB-5A	2.6706	88.10	1.19
Water Quality	025yr096hr	DRA_PB-5A	2.7509	88.10	1.17
Water Quality	025yr096hr	DRA_PB-5A	2.8381	88.09	1.14
Water Quality	025yr096hr	DRA_PB-5A	2.9196	88.08	1.12
Water Quality	025yr096hr	DRA_PB-5A	3.0013	88.08	1.10
Water Quality	025yr096hr	DRA_PB-5A	3.0894	88.07	1.08
Water Quality	025yr096hr	DRA_PB-5A	3.1700	88.06	1.07
Water Quality	025yr096hr	DRA_PB-5A	3.2540	88.06	1.05
Water Quality	025yr096hr	DRA_PB-5A	3.3337	88.05	1.03
Water Quality	025yr096hr	DRA_PB-5A	3.4178	88.05	1.02
Water Quality	025yr096hr	DRA_PB-5A	3.5046	88.04	1.00
Water Quality	025yr096hr	DRA_PB-5A	3.5870	88.03	0.99
Water Quality	025yr096hr	DRA_PB-5A	3.6715	88.03	0.97
Water Quality	025yr096hr	DRA_PB-5A	3.7521	88.02	0.96
Water Quality	025yr096hr	DRA_PB-5A	3.8345	88.02	0.95
Water Quality	025yr096hr	DRA_PB-5A	3.9178	88.01	0.93
Water Quality	025yr096hr	DRA_PB-5A	4.0012	88.01	0.92
Water Quality	025yr096hr	DRA_PB-5A	4.0845	88.00	0.91
Water Quality	025yr096hr	DRA_PB-5A	4.1678	88.00	0.90
Water Quality	025yr096hr	DRA_PB-5A	4.2512	87.99	0.89
Water Quality	025yr096hr	DRA_PB-5A	4.3345	87.99	0.88
Water Quality	025yr096hr	DRA_PB-5A	4.4178	87.98	0.87
Water Quality	025yr096hr	DRA_PB-5A	4.5012	87.98	0.86
Water Quality	025yr096hr	DRA_PB-5A	4.5845	87.97	0.85
Water Quality	025yr096hr	DRA_PB-5A	4.6678	87.97	0.84
Water Quality	025yr096hr	DRA_PB-5A	4.7512	87.96	0.83
Water Quality	025yr096hr	DRA_PB-5A	4.8345	87.96	0.82
Water Quality	025yr096hr	DRA_PB-5A	4.9178	87.95	0.81
Water Quality	025yr096hr	DRA_PB-5A	5.0012	87.95	0.80
Water Quality	025yr096hr	DRA_PB-5A	5.0845	87.94	0.79
Water Quality	025yr096hr	DRA_PB-5A	5.1678	87.94	0.78
Water Quality	025yr096hr	DRA_PB-5A	5.2512	87.93	0.78
Water Quality	025yr096hr	DRA_PB-5A	5.3345	87.93	0.77
Water Quality	025yr096hr	DRA_PB-5A	5.4178	87.92	0.76
Water Quality	025yr096hr	DRA_PB-5A	5.5012	87.92	0.75

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-5A	5.5845	87.91	0.75
Water Quality	025yr096hr	DRA_PB-5A	5.6678	87.91	0.74
Water Quality	025yr096hr	DRA_PB-5A	5.7512	87.91	0.73
Water Quality	025yr096hr	DRA_PB-5A	5.8345	87.90	0.73
Water Quality	025yr096hr	DRA_PB-5A	5.9178	87.90	0.72
Water Quality	025yr096hr	DRA_PB-5A	6.0012	87.89	0.71
Water Quality	025yr096hr	DRA_PB-5A	6.0845	87.89	0.71
Water Quality	025yr096hr	DRA_PB-5A	6.1678	87.89	0.70
Water Quality	025yr096hr	DRA_PB-5A	6.2512	87.88	0.70
Water Quality	025yr096hr	DRA_PB-5A	6.3345	87.88	0.69
Water Quality	025yr096hr	DRA_PB-5A	6.4178	87.87	0.68
Water Quality	025yr096hr	DRA_PB-5A	6.5012	87.87	0.68
Water Quality	025yr096hr	DRA_PB-5A	6.5845	87.86	0.67
Water Quality	025yr096hr	DRA_PB-5A	6.6678	87.86	0.67
Water Quality	025yr096hr	DRA_PB-5A	6.7512	87.86	0.66
Water Quality	025yr096hr	DRA_PB-5A	6.8345	87.85	0.66
Water Quality	025yr096hr	DRA_PB-5A	6.9178	87.85	0.65
Water Quality	025yr096hr	DRA_PB-5A	7.0012	87.85	0.65
Water Quality	025yr096hr	DRA_PB-5A	7.0845	87.84	0.64
Water Quality	025yr096hr	DRA_PB-5A	7.1678	87.84	0.64
Water Quality	025yr096hr	DRA_PB-5A	7.2512	87.83	0.63
Water Quality	025yr096hr	DRA_PB-5A	7.3345	87.83	0.63
Water Quality	025yr096hr	DRA_PB-5A	7.4178	87.83	0.62
Water Quality	025yr096hr	DRA_PB-5A	7.5012	87.82	0.62
Water Quality	025yr096hr	DRA_PB-5A	7.5845	87.82	0.61
Water Quality	025yr096hr	DRA_PB-5A	7.6678	87.82	0.61
Water Quality	025yr096hr	DRA_PB-5A	7.7512	87.81	0.61
Water Quality	025yr096hr	DRA_PB-5A	7.8345	87.81	0.60
Water Quality	025yr096hr	DRA_PB-5A	7.9178	87.80	0.60
Water Quality	025yr096hr	DRA_PB-5A	8.0012	87.80	0.59
Water Quality	025yr096hr	DRA_PB-5A	8.0845	87.80	0.59
Water Quality	025yr096hr	DRA_PB-5A	8.1678	87.79	0.59
Water Quality	025yr096hr	DRA_PB-5A	8.2512	87.79	0.58
Water Quality	025yr096hr	DRA_PB-5A	8.3345	87.79	0.58
Water Quality	025yr096hr	DRA_PB-5A	8.4178	87.78	0.57
Water Quality	025yr096hr	DRA_PB-5A	8.5012	87.78	0.57
Water Quality	025yr096hr	DRA_PB-5A	8.5845	87.78	0.57
Water Quality	025yr096hr	DRA_PB-5A	8.6678	87.77	0.56
Water Quality	025yr096hr	DRA_PB-5A	8.7512	87.77	0.56
Water Quality	025yr096hr	DRA_PB-5A	8.8345	87.77	0.56
Water Quality	025yr096hr	DRA_PB-5A	8.9178	87.76	0.55
Water Quality	025yr096hr	DRA_PB-5A	9.0012	87.76	0.55

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-5A	9.0845	87.76	0.55
Water Quality	025yr096hr	DRA_PB-5A	9.1678	87.75	0.54
Water Quality	025yr096hr	DRA_PB-5A	9.2512	87.75	0.54
Water Quality	025yr096hr	DRA_PB-5A	9.3345	87.75	0.54
Water Quality	025yr096hr	DRA_PB-5A	9.4178	87.74	0.53
Water Quality	025yr096hr	DRA_PB-5A	9.5012	87.74	0.53
Water Quality	025yr096hr	DRA_PB-5A	9.5845	87.74	0.53
Water Quality	025yr096hr	DRA_PB-5A	9.6678	87.73	0.53
Water Quality	025yr096hr	DRA_PB-5A	9.7512	87.73	0.52
Water Quality	025yr096hr	DRA_PB-5A	9.8345	87.73	0.52
Water Quality	025yr096hr	DRA_PB-5A	9.9178	87.73	0.52
Water Quality	025yr096hr	DRA_PB-5A	10.0012	87.72	0.51
Water Quality	025yr096hr	DRA_PB-5A	10.0845	87.72	0.51
Water Quality	025yr096hr	DRA_PB-5A	10.1678	87.72	0.51
Water Quality	025yr096hr	DRA_PB-5A	10.2512	87.71	0.51
Water Quality	025yr096hr	DRA_PB-5A	10.3345	87.71	0.50
Water Quality	025yr096hr	DRA_PB-5A	10.4178	87.71	0.50
Water Quality	025yr096hr	DRA_PB-5A	10.5012	87.70	0.50
Water Quality	025yr096hr	DRA_PB-5A	10.5845	87.70	0.49
Water Quality	025yr096hr	DRA_PB-5A	10.6678	87.70	0.49
Water Quality	025yr096hr	DRA_PB-5A	10.7512	87.70	0.49
Water Quality	025yr096hr	DRA_PB-5A	10.8345	87.69	0.49
Water Quality	025yr096hr	DRA_PB-5A	10.9178	87.69	0.48
Water Quality	025yr096hr	DRA_PB-5A	11.0012	87.69	0.48
Water Quality	025yr096hr	DRA_PB-5A	11.0845	87.68	0.48
Water Quality	025yr096hr	DRA_PB-5A	11.1678	87.68	0.48
Water Quality	025yr096hr	DRA_PB-5A	11.2512	87.68	0.48
Water Quality	025yr096hr	DRA_PB-5A	11.3345	87.68	0.47
Water Quality	025yr096hr	DRA_PB-5A	11.4178	87.67	0.47
Water Quality	025yr096hr	DRA_PB-5A	11.5012	87.67	0.47
Water Quality	025yr096hr	DRA_PB-5A	11.5845	87.67	0.47
Water Quality	025yr096hr	DRA_PB-5A	11.6678	87.66	0.46
Water Quality	025yr096hr	DRA_PB-5A	11.7512	87.66	0.46
Water Quality	025yr096hr	DRA_PB-5A	11.8345	87.66	0.46
Water Quality	025yr096hr	DRA_PB-5A	11.9178	87.66	0.46
Water Quality	025yr096hr	DRA_PB-5A	12.0012	87.65	0.46
Water Quality	025yr096hr	DRA_PB-5A	12.0845	87.65	0.45
Water Quality	025yr096hr	DRA_PB-5A	12.1678	87.65	0.45
Water Quality	025yr096hr	DRA_PB-5A	12.2512	87.64	0.45
Water Quality	025yr096hr	DRA_PB-5A	12.3345	87.64	0.45
Water Quality	025yr096hr	DRA_PB-5A	12.4178	87.64	0.44
Water Quality	025yr096hr	DRA_PB-5A	12.5012	87.64	0.44

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-5A	12.5845	87.63	0.44
Water Quality	025yr096hr	DRA_PB-5A	12.6678	87.63	0.44
Water Quality	025yr096hr	DRA_PB-5A	12.7512	87.63	0.44
Water Quality	025yr096hr	DRA_PB-5A	12.8345	87.63	0.44
Water Quality	025yr096hr	DRA_PB-5A	12.9178	87.62	0.43
Water Quality	025yr096hr	DRA_PB-5A	13.0012	87.62	0.43
Water Quality	025yr096hr	DRA_PB-5A	13.0845	87.62	0.43
Water Quality	025yr096hr	DRA_PB-5A	13.1678	87.62	0.43
Water Quality	025yr096hr	DRA_PB-5A	13.2512	87.61	0.43
Water Quality	025yr096hr	DRA_PB-5A	13.3345	87.61	0.42
Water Quality	025yr096hr	DRA_PB-5A	13.4178	87.61	0.42
Water Quality	025yr096hr	DRA_PB-5A	13.5012	87.60	0.42
Water Quality	025yr096hr	DRA_PB-5A	13.5845	87.60	0.42
Water Quality	025yr096hr	DRA_PB-5A	13.6678	87.60	0.42
Water Quality	025yr096hr	DRA_PB-5A	13.7512	87.60	0.42
Water Quality	025yr096hr	DRA_PB-5A	13.8345	87.59	0.41
Water Quality	025yr096hr	DRA_PB-5A	13.9178	87.59	0.41
Water Quality	025yr096hr	DRA_PB-5A	14.0012	87.59	0.41
Water Quality	025yr096hr	DRA_PB-5A	14.0845	87.59	0.41
Water Quality	025yr096hr	DRA_PB-5A	14.1678	87.58	0.41
Water Quality	025yr096hr	DRA_PB-5A	14.2512	87.58	0.41
Water Quality	025yr096hr	DRA_PB-5A	14.3345	87.58	0.40
Water Quality	025yr096hr	DRA_PB-5A	14.4178	87.58	0.40
Water Quality	025yr096hr	DRA_PB-5A	14.5012	87.57	0.40
Water Quality	025yr096hr	DRA_PB-5A	14.5845	87.57	0.40
Water Quality	025yr096hr	DRA_PB-5A	14.6678	87.57	0.40
Water Quality	025yr096hr	DRA_PB-5A	14.7512	87.57	0.40
Water Quality	025yr096hr	DRA_PB-5A	14.8345	87.57	0.39
Water Quality	025yr096hr	DRA_PB-5A	14.9178	87.56	0.39
Water Quality	025yr096hr	DRA_PB-5A	15.0012	87.56	0.39
Water Quality	025yr096hr	DRA_PB-5A	15.0845	87.56	0.39
Water Quality	025yr096hr	DRA_PB-5A	15.1678	87.56	0.39
Water Quality	025yr096hr	DRA_PB-5A	15.2512	87.55	0.39
Water Quality	025yr096hr	DRA_PB-5A	15.3345	87.55	0.39
Water Quality	025yr096hr	DRA_PB-5A	15.4178	87.55	0.38
Water Quality	025yr096hr	DRA_PB-5A	15.5012	87.55	0.38
Water Quality	025yr096hr	DRA_PB-5A	15.5845	87.54	0.38
Water Quality	025yr096hr	DRA_PB-5A	15.6678	87.54	0.38
Water Quality	025yr096hr	DRA_PB-5A	15.7512	87.54	0.38
Water Quality	025yr096hr	DRA_PB-5A	15.8345	87.54	0.38
Water Quality	025yr096hr	DRA_PB-5A	15.9178	87.53	0.38
Water Quality	025yr096hr	DRA_PB-5A	16.0012	87.53	0.37

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-5A	16.0845	87.53	0.37
Water Quality	025yr096hr	DRA_PB-5A	16.1678	87.53	0.37
Water Quality	025yr096hr	DRA_PB-5A	16.2512	87.53	0.37
Water Quality	025yr096hr	DRA_PB-5A	16.3345	87.52	0.37
Water Quality	025yr096hr	DRA_PB-5A	16.4178	87.52	0.37
Water Quality	025yr096hr	DRA_PB-5A	16.5012	87.52	0.37
Water Quality	025yr096hr	DRA_PB-5A	16.5845	87.52	0.37
Water Quality	025yr096hr	DRA_PB-5A	16.6678	87.51	0.36
Water Quality	025yr096hr	DRA_PB-5A	16.7512	87.51	0.36
Water Quality	025yr096hr	DRA_PB-5A	16.8345	87.51	0.36
Water Quality	025yr096hr	DRA_PB-5A	16.9178	87.51	0.36
Water Quality	025yr096hr	DRA_PB-5A	17.0012	87.50	0.36
Water Quality	025yr096hr	DRA_PB-5A	17.0845	87.50	0.36
Water Quality	025yr096hr	DRA_PB-5A	17.1678	87.50	0.36
Water Quality	025yr096hr	DRA_PB-5A	17.2512	87.50	0.36
Water Quality	025yr096hr	DRA_PB-5A	17.3345	87.50	0.35
Water Quality	025yr096hr	DRA_PB-5A	17.4178	87.49	0.35
Water Quality	025yr096hr	DRA_PB-5A	17.5012	87.49	0.35
Water Quality	025yr096hr	DRA_PB-5A	17.5845	87.49	0.35
Water Quality	025yr096hr	DRA_PB-5A	17.6678	87.49	0.35
Water Quality	025yr096hr	DRA_PB-5A	17.7512	87.49	0.35
Water Quality	025yr096hr	DRA_PB-5A	17.8345	87.48	0.35
Water Quality	025yr096hr	DRA_PB-5A	17.9178	87.48	0.35
Water Quality	025yr096hr	DRA_PB-5A	18.0012	87.48	0.34
Water Quality	025yr096hr	DRA_PB-5A	18.0845	87.48	0.34
Water Quality	025yr096hr	DRA_PB-5A	18.1678	87.47	0.34
Water Quality	025yr096hr	DRA_PB-5A	18.2512	87.47	0.34
Water Quality	025yr096hr	DRA_PB-5A	18.3345	87.47	0.34
Water Quality	025yr096hr	DRA_PB-5A	18.4178	87.47	0.34
Water Quality	025yr096hr	DRA_PB-5A	18.5012	87.47	0.34
Water Quality	025yr096hr	DRA_PB-5A	18.5845	87.46	0.34
Water Quality	025yr096hr	DRA_PB-5A	18.6678	87.46	0.34
Water Quality	025yr096hr	DRA_PB-5A	18.7512	87.46	0.34
Water Quality	025yr096hr	DRA_PB-5A	18.8345	87.46	0.33
Water Quality	025yr096hr	DRA_PB-5A	18.9178	87.46	0.33
Water Quality	025yr096hr	DRA_PB-5A	19.0012	87.45	0.33
Water Quality	025yr096hr	DRA_PB-5A	19.0845	87.45	0.33
Water Quality	025yr096hr	DRA_PB-5A	19.1678	87.45	0.33
Water Quality	025yr096hr	DRA_PB-5A	19.2512	87.45	0.33
Water Quality	025yr096hr	DRA_PB-5A	19.3345	87.45	0.33
Water Quality	025yr096hr	DRA_PB-5A	19.4178	87.44	0.33
Water Quality	025yr096hr	DRA_PB-5A	19.5012	87.44	0.33

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-5A	19.5845	87.44	0.32
Water Quality	025yr096hr	DRA_PB-5A	19.6678	87.44	0.32
Water Quality	025yr096hr	DRA_PB-5A	19.7512	87.44	0.32
Water Quality	025yr096hr	DRA_PB-5A	19.8345	87.43	0.32
Water Quality	025yr096hr	DRA_PB-5A	19.9178	87.43	0.32
Water Quality	025yr096hr	DRA_PB-5A	20.0012	87.43	0.32
Water Quality	025yr096hr	DRA_PB-5A	20.0845	87.43	0.32
Water Quality	025yr096hr	DRA_PB-5A	20.1678	87.43	0.32
Water Quality	025yr096hr	DRA_PB-5A	20.2512	87.42	0.32
Water Quality	025yr096hr	DRA_PB-5A	20.3345	87.42	0.32
Water Quality	025yr096hr	DRA_PB-5A	20.4178	87.42	0.32
Water Quality	025yr096hr	DRA_PB-5A	20.5012	87.42	0.31
Water Quality	025yr096hr	DRA_PB-5A	20.5845	87.42	0.31
Water Quality	025yr096hr	DRA_PB-5A	20.6678	87.41	0.31
Water Quality	025yr096hr	DRA_PB-5A	20.7512	87.41	0.31
Water Quality	025yr096hr	DRA_PB-5A	20.8345	87.41	0.31
Water Quality	025yr096hr	DRA_PB-5A	20.9178	87.41	0.31
Water Quality	025yr096hr	DRA_PB-5A	21.0012	87.41	0.31
Water Quality	025yr096hr	DRA_PB-5A	21.0845	87.40	0.31
Water Quality	025yr096hr	DRA_PB-5A	21.1678	87.40	0.31
Water Quality	025yr096hr	DRA_PB-5A	21.2512	87.40	0.31
Water Quality	025yr096hr	DRA_PB-5A	21.3345	87.40	0.31
Water Quality	025yr096hr	DRA_PB-5A	21.4178	87.40	0.30
Water Quality	025yr096hr	DRA_PB-5A	21.5012	87.39	0.30
Water Quality	025yr096hr	DRA_PB-5A	21.5845	87.39	0.30
Water Quality	025yr096hr	DRA_PB-5A	21.6678	87.39	0.30
Water Quality	025yr096hr	DRA_PB-5A	21.7512	87.39	0.30
Water Quality	025yr096hr	DRA_PB-5A	21.8345	87.39	0.30
Water Quality	025yr096hr	DRA_PB-5A	21.9178	87.38	0.30
Water Quality	025yr096hr	DRA_PB-5A	22.0012	87.38	0.30
Water Quality	025yr096hr	DRA_PB-5A	22.0845	87.38	0.30
Water Quality	025yr096hr	DRA_PB-5A	22.1678	87.38	0.30
Water Quality	025yr096hr	DRA_PB-5A	22.2512	87.38	0.30
Water Quality	025yr096hr	DRA_PB-5A	22.3345	87.38	0.30
Water Quality	025yr096hr	DRA_PB-5A	22.4178	87.37	0.29
Water Quality	025yr096hr	DRA_PB-5A	22.5012	87.37	0.29
Water Quality	025yr096hr	DRA_PB-5A	22.5845	87.37	0.29
Water Quality	025yr096hr	DRA_PB-5A	22.6678	87.37	0.29
Water Quality	025yr096hr	DRA_PB-5A	22.7512	87.37	0.29
Water Quality	025yr096hr	DRA_PB-5A	22.8345	87.36	0.29
Water Quality	025yr096hr	DRA_PB-5A	22.9178	87.36	0.29
Water Quality	025yr096hr	DRA_PB-5A	23.0012	87.36	0.29

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-5A	23.0845	87.36	0.29
Water Quality	025yr096hr	DRA_PB-5A	23.1678	87.36	0.29
Water Quality	025yr096hr	DRA_PB-5A	23.2512	87.36	0.29
Water Quality	025yr096hr	DRA_PB-5A	23.3345	87.35	0.29
Water Quality	025yr096hr	DRA_PB-5A	23.4178	87.35	0.29
Water Quality	025yr096hr	DRA_PB-5A	23.5012	87.35	0.28
Water Quality	025yr096hr	DRA_PB-5A	23.5845	87.35	0.28
Water Quality	025yr096hr	DRA_PB-5A	23.6678	87.35	0.28
Water Quality	025yr096hr	DRA_PB-5A	23.7512	87.34	0.28
Water Quality	025yr096hr	DRA_PB-5A	23.8345	87.34	0.28
Water Quality	025yr096hr	DRA_PB-5A	23.9178	87.34	0.28
Water Quality	025yr096hr	DRA_PB-5A	24.0012	87.34	0.28
Water Quality	025yr096hr	DRA_PB-5A	24.0845	87.34	0.28
Water Quality	025yr096hr	DRA_PB-5A	24.1678	87.34	0.28
Water Quality	025yr096hr	DRA_PB-5A	24.2512	87.33	0.28
Water Quality	025yr096hr	DRA_PB-5A	24.3345	87.33	0.28
Water Quality	025yr096hr	DRA_PB-5A	24.4178	87.33	0.28
Water Quality	025yr096hr	DRA_PB-5A	24.5012	87.33	0.28
Water Quality	025yr096hr	DRA_PB-5A	24.5845	87.33	0.28
Water Quality	025yr096hr	DRA_PB-5A	24.6678	87.33	0.27
Water Quality	025yr096hr	DRA_PB-5A	24.7512	87.32	0.27
Water Quality	025yr096hr	DRA_PB-5A	24.8345	87.32	0.27
Water Quality	025yr096hr	DRA_PB-5A	24.9178	87.32	0.27
Water Quality	025yr096hr	DRA_PB-5A	25.0012	87.32	0.27
Water Quality	025yr096hr	DRA_PB-5A	25.0845	87.32	0.27
Water Quality	025yr096hr	DRA_PB-5A	25.1678	87.31	0.27
Water Quality	025yr096hr	DRA_PB-5A	25.2512	87.31	0.27
Water Quality	025yr096hr	DRA_PB-5A	25.3345	87.31	0.27
Water Quality	025yr096hr	DRA_PB-5A	25.4178	87.31	0.27
Water Quality	025yr096hr	DRA_PB-5A	25.5012	87.31	0.27
Water Quality	025yr096hr	DRA_PB-5A	25.5845	87.31	0.27
Water Quality	025yr096hr	DRA_PB-5A	25.6678	87.30	0.27
Water Quality	025yr096hr	DRA_PB-5A	25.7512	87.30	0.27
Water Quality	025yr096hr	DRA_PB-5A	25.8345	87.30	0.27
Water Quality	025yr096hr	DRA_PB-5A	25.9178	87.30	0.26
Water Quality	025yr096hr	DRA_PB-5A	26.0012	87.30	0.26
Water Quality	025yr096hr	DRA_PB-5A	26.0845	87.30	0.26
Water Quality	025yr096hr	DRA_PB-5A	26.1678	87.29	0.26
Water Quality	025yr096hr	DRA_PB-5A	26.2512	87.29	0.26
Water Quality	025yr096hr	DRA_PB-5A	26.3345	87.29	0.26
Water Quality	025yr096hr	DRA_PB-5A	26.4178	87.29	0.26
Water Quality	025yr096hr	DRA_PB-5A	26.5012	87.29	0.26

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-5A	26.5845	87.29	0.26
Water Quality	025yr096hr	DRA_PB-5A	26.6678	87.28	0.26
Water Quality	025yr096hr	DRA_PB-5A	26.7512	87.28	0.26
Water Quality	025yr096hr	DRA_PB-5A	26.8345	87.28	0.26
Water Quality	025yr096hr	DRA_PB-5A	26.9178	87.28	0.26
Water Quality	025yr096hr	DRA_PB-5A	27.0012	87.28	0.26
Water Quality	025yr096hr	DRA_PB-5A	27.0845	87.28	0.26
Water Quality	025yr096hr	DRA_PB-5A	27.1678	87.27	0.26
Water Quality	025yr096hr	DRA_PB-5A	27.2512	87.27	0.25
Water Quality	025yr096hr	DRA_PB-5A	27.3345	87.27	0.25
Water Quality	025yr096hr	DRA_PB-5A	27.4178	87.27	0.25
Water Quality	025yr096hr	DRA_PB-5A	27.5012	87.27	0.25
Water Quality	025yr096hr	DRA_PB-5A	27.5845	87.27	0.25
Water Quality	025yr096hr	DRA_PB-5A	27.6678	87.26	0.25
Water Quality	025yr096hr	DRA_PB-5A	27.7512	87.26	0.25
Water Quality	025yr096hr	DRA_PB-5A	27.8345	87.26	0.25
Water Quality	025yr096hr	DRA_PB-5A	27.9178	87.26	0.25
Water Quality	025yr096hr	DRA_PB-5A	28.0012	87.26	0.25
Water Quality	025yr096hr	DRA_PB-5A	28.0845	87.26	0.25
Water Quality	025yr096hr	DRA_PB-5A	28.1678	87.26	0.25
Water Quality	025yr096hr	DRA_PB-5A	28.2512	87.25	0.25
Water Quality	025yr096hr	DRA_PB-5A	28.3345	87.25	0.25
Water Quality	025yr096hr	DRA_PB-5A	28.4178	87.25	0.25
Water Quality	025yr096hr	DRA_PB-5A	28.5012	87.25	0.25
Water Quality	025yr096hr	DRA_PB-5A	28.5845	87.25	0.25
Water Quality	025yr096hr	DRA_PB-5A	28.6678	87.25	0.24
Water Quality	025yr096hr	DRA_PB-5A	28.7512	87.24	0.24
Water Quality	025yr096hr	DRA_PB-5A	28.8345	87.24	0.24
Water Quality	025yr096hr	DRA_PB-5A	28.9178	87.24	0.24
Water Quality	025yr096hr	DRA_PB-5A	29.0012	87.24	0.24
Water Quality	025yr096hr	DRA_PB-5A	29.0845	87.24	0.24
Water Quality	025yr096hr	DRA_PB-5A	29.1678	87.24	0.24
Water Quality	025yr096hr	DRA_PB-5A	29.2512	87.24	0.24
Water Quality	025yr096hr	DRA_PB-5A	29.3345	87.23	0.24
Water Quality	025yr096hr	DRA_PB-5A	29.4178	87.23	0.24
Water Quality	025yr096hr	DRA_PB-5A	29.5012	87.23	0.24
Water Quality	025yr096hr	DRA_PB-5A	29.5845	87.23	0.24
Water Quality	025yr096hr	DRA_PB-5A	29.6678	87.23	0.24
Water Quality	025yr096hr	DRA_PB-5A	29.7512	87.23	0.24
Water Quality	025yr096hr	DRA_PB-5A	29.8345	87.22	0.24
Water Quality	025yr096hr	DRA_PB-5A	29.9178	87.22	0.24
Water Quality	025yr096hr	DRA_PB-5A	30.0012	87.22	0.24

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-5A	30.0845	87.22	0.24
Water Quality	025yr096hr	DRA_PB-5A	30.1678	87.22	0.24
Water Quality	025yr096hr	DRA_PB-5A	30.2512	87.22	0.23
Water Quality	025yr096hr	DRA_PB-5A	30.3345	87.22	0.23
Water Quality	025yr096hr	DRA_PB-5A	30.4178	87.21	0.23
Water Quality	025yr096hr	DRA_PB-5A	30.5012	87.21	0.23
Water Quality	025yr096hr	DRA_PB-5A	30.5845	87.21	0.23
Water Quality	025yr096hr	DRA_PB-5A	30.6678	87.21	0.23
Water Quality	025yr096hr	DRA_PB-5A	30.7512	87.21	0.23
Water Quality	025yr096hr	DRA_PB-5A	30.8345	87.21	0.23
Water Quality	025yr096hr	DRA_PB-5A	30.9178	87.20	0.23
Water Quality	025yr096hr	DRA_PB-5A	31.0012	87.20	0.23
Water Quality	025yr096hr	DRA_PB-5A	31.0845	87.20	0.23
Water Quality	025yr096hr	DRA_PB-5A	31.1678	87.20	0.23
Water Quality	025yr096hr	DRA_PB-5A	31.2512	87.20	0.23
Water Quality	025yr096hr	DRA_PB-5A	31.3345	87.20	0.23
Water Quality	025yr096hr	DRA_PB-5A	31.4178	87.20	0.23
Water Quality	025yr096hr	DRA_PB-5A	31.5012	87.19	0.23
Water Quality	025yr096hr	DRA_PB-5A	31.5845	87.19	0.23
Water Quality	025yr096hr	DRA_PB-5A	31.6678	87.19	0.23
Water Quality	025yr096hr	DRA_PB-5A	31.7512	87.19	0.23
Water Quality	025yr096hr	DRA_PB-5A	31.8345	87.19	0.23
Water Quality	025yr096hr	DRA_PB-5A	31.9178	87.19	0.22
Water Quality	025yr096hr	DRA_PB-5A	32.0012	87.19	0.22
Water Quality	025yr096hr	DRA_PB-5A	32.0845	87.18	0.22
Water Quality	025yr096hr	DRA_PB-5A	32.1678	87.18	0.22
Water Quality	025yr096hr	DRA_PB-5A	32.2512	87.18	0.22
Water Quality	025yr096hr	DRA_PB-5A	32.3345	87.18	0.22
Water Quality	025yr096hr	DRA_PB-5A	32.4178	87.18	0.22
Water Quality	025yr096hr	DRA_PB-5A	32.5012	87.18	0.22
Water Quality	025yr096hr	DRA_PB-5A	32.5845	87.18	0.22
Water Quality	025yr096hr	DRA_PB-5A	32.6678	87.17	0.22
Water Quality	025yr096hr	DRA_PB-5A	32.7512	87.17	0.22
Water Quality	025yr096hr	DRA_PB-5A	32.8345	87.17	0.22
Water Quality	025yr096hr	DRA_PB-5A	32.9178	87.17	0.22
Water Quality	025yr096hr	DRA_PB-5A	33.0012	87.17	0.22
Water Quality	025yr096hr	DRA_PB-5A	33.0845	87.17	0.22
Water Quality	025yr096hr	DRA_PB-5A	33.1678	87.17	0.22
Water Quality	025yr096hr	DRA_PB-5A	33.2512	87.16	0.22
Water Quality	025yr096hr	DRA_PB-5A	33.3345	87.16	0.22
Water Quality	025yr096hr	DRA_PB-5A	33.4178	87.16	0.22
Water Quality	025yr096hr	DRA_PB-5A	33.5012	87.16	0.22

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-5A	33.5845	87.16	0.22
Water Quality	025yr096hr	DRA_PB-5A	33.6678	87.16	0.22
Water Quality	025yr096hr	DRA_PB-5A	33.7512	87.16	0.21
Water Quality	025yr096hr	DRA_PB-5A	33.8345	87.15	0.21
Water Quality	025yr096hr	DRA_PB-5A	33.9178	87.15	0.21
Water Quality	025yr096hr	DRA_PB-5A	34.0012	87.15	0.21
Water Quality	025yr096hr	DRA_PB-5A	34.0845	87.15	0.21
Water Quality	025yr096hr	DRA_PB-5A	34.1678	87.15	0.21
Water Quality	025yr096hr	DRA_PB-5A	34.2512	87.15	0.21
Water Quality	025yr096hr	DRA_PB-5A	34.3345	87.15	0.21
Water Quality	025yr096hr	DRA_PB-5A	34.4178	87.14	0.21
Water Quality	025yr096hr	DRA_PB-5A	34.5012	87.14	0.21
Water Quality	025yr096hr	DRA_PB-5A	34.5845	87.14	0.21
Water Quality	025yr096hr	DRA_PB-5A	34.6678	87.14	0.21
Water Quality	025yr096hr	DRA_PB-5A	34.7512	87.14	0.21
Water Quality	025yr096hr	DRA_PB-5A	34.8345	87.14	0.21
Water Quality	025yr096hr	DRA_PB-5A	34.9178	87.14	0.21
Water Quality	025yr096hr	DRA_PB-5A	35.0012	87.14	0.21
Water Quality	025yr096hr	DRA_PB-5A	35.0845	87.13	0.21
Water Quality	025yr096hr	DRA_PB-5A	35.1678	87.13	0.21
Water Quality	025yr096hr	DRA_PB-5A	35.2512	87.13	0.21
Water Quality	025yr096hr	DRA_PB-5A	35.3345	87.13	0.21
Water Quality	025yr096hr	DRA_PB-5A	35.4178	87.13	0.21
Water Quality	025yr096hr	DRA_PB-5A	35.5012	87.13	0.21
Water Quality	025yr096hr	DRA_PB-5A	35.5845	87.13	0.21
Water Quality	025yr096hr	DRA_PB-5A	35.6678	87.12	0.21
Water Quality	025yr096hr	DRA_PB-5A	35.7512	87.12	0.21
Water Quality	025yr096hr	DRA_PB-5A	35.8345	87.12	0.20
Water Quality	025yr096hr	DRA_PB-5A	35.9178	87.12	0.20
Water Quality	025yr096hr	DRA_PB-5A	36.0012	87.12	0.20
Water Quality	025yr096hr	DRA_PB-5A	36.0845	87.12	0.20
Water Quality	025yr096hr	DRA_PB-5A	36.1678	87.12	0.20
Water Quality	025yr096hr	DRA_PB-5A	36.2512	87.12	0.20
Water Quality	025yr096hr	DRA_PB-5A	36.3345	87.11	0.20
Water Quality	025yr096hr	DRA_PB-5A	36.4178	87.11	0.20
Water Quality	025yr096hr	DRA_PB-5A	36.5012	87.11	0.20
Water Quality	025yr096hr	DRA_PB-5A	36.5845	87.11	0.20
Water Quality	025yr096hr	DRA_PB-5A	36.6678	87.11	0.20
Water Quality	025yr096hr	DRA_PB-5A	36.7512	87.11	0.20
Water Quality	025yr096hr	DRA_PB-5A	36.8345	87.11	0.20
Water Quality	025yr096hr	DRA_PB-5A	36.9178	87.10	0.20
Water Quality	025yr096hr	DRA_PB-5A	37.0012	87.10	0.20

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-5A	37.0845	87.10	0.20
Water Quality	025yr096hr	DRA_PB-5A	37.1678	87.10	0.20
Water Quality	025yr096hr	DRA_PB-5A	37.2512	87.10	0.20
Water Quality	025yr096hr	DRA_PB-5A	37.3345	87.10	0.20
Water Quality	025yr096hr	DRA_PB-5A	37.4178	87.10	0.20
Water Quality	025yr096hr	DRA_PB-5A	37.5012	87.10	0.20
Water Quality	025yr096hr	DRA_PB-5A	37.5845	87.09	0.20
Water Quality	025yr096hr	DRA_PB-5A	37.6678	87.09	0.20
Water Quality	025yr096hr	DRA_PB-5A	37.7512	87.09	0.20
Water Quality	025yr096hr	DRA_PB-5A	37.8345	87.09	0.20
Water Quality	025yr096hr	DRA_PB-5A	37.9178	87.09	0.20
Water Quality	025yr096hr	DRA_PB-5A	38.0012	87.09	0.19
Water Quality	025yr096hr	DRA_PB-5A	38.0845	87.09	0.19
Water Quality	025yr096hr	DRA_PB-5A	38.1678	87.09	0.19
Water Quality	025yr096hr	DRA_PB-5A	38.2512	87.08	0.19
Water Quality	025yr096hr	DRA_PB-5A	38.3345	87.08	0.19
Water Quality	025yr096hr	DRA_PB-5A	38.4178	87.08	0.19
Water Quality	025yr096hr	DRA_PB-5A	38.5012	87.08	0.19
Water Quality	025yr096hr	DRA_PB-5A	38.5845	87.08	0.19
Water Quality	025yr096hr	DRA_PB-5A	38.6678	87.08	0.19
Water Quality	025yr096hr	DRA_PB-5A	38.7512	87.08	0.19
Water Quality	025yr096hr	DRA_PB-5A	38.8345	87.08	0.19
Water Quality	025yr096hr	DRA_PB-5A	38.9178	87.07	0.19
Water Quality	025yr096hr	DRA_PB-5A	39.0012	87.07	0.19
Water Quality	025yr096hr	DRA_PB-5A	39.0845	87.07	0.19
Water Quality	025yr096hr	DRA_PB-5A	39.1678	87.07	0.19
Water Quality	025yr096hr	DRA_PB-5A	39.2512	87.07	0.19
Water Quality	025yr096hr	DRA_PB-5A	39.3345	87.07	0.19
Water Quality	025yr096hr	DRA_PB-5A	39.4178	87.07	0.19
Water Quality	025yr096hr	DRA_PB-5A	39.5012	87.07	0.19
Water Quality	025yr096hr	DRA_PB-5A	39.5845	87.06	0.19
Water Quality	025yr096hr	DRA_PB-5A	39.6678	87.06	0.19
Water Quality	025yr096hr	DRA_PB-5A	39.7512	87.06	0.19
Water Quality	025yr096hr	DRA_PB-5A	39.8345	87.06	0.19
Water Quality	025yr096hr	DRA_PB-5A	39.9178	87.06	0.19
Water Quality	025yr096hr	DRA_PB-5A	40.0012	87.06	0.19
Water Quality	025yr096hr	DRA_PB-5A	40.0845	87.06	0.19
Water Quality	025yr096hr	DRA_PB-5A	40.1678	87.06	0.19
Water Quality	025yr096hr	DRA_PB-5A	40.2512	87.05	0.19
Water Quality	025yr096hr	DRA_PB-5A	40.3345	87.05	0.19
Water Quality	025yr096hr	DRA_PB-5A	40.4178	87.05	0.18
Water Quality	025yr096hr	DRA_PB-5A	40.5012	87.05	0.18

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-5A	40.5845	87.05	0.18
Water Quality	025yr096hr	DRA_PB-5A	40.6678	87.05	0.18
Water Quality	025yr096hr	DRA_PB-5A	40.7512	87.05	0.18
Water Quality	025yr096hr	DRA_PB-5A	40.8345	87.05	0.18
Water Quality	025yr096hr	DRA_PB-5A	40.9178	87.04	0.18
Water Quality	025yr096hr	DRA_PB-5A	41.0012	87.04	0.18
Water Quality	025yr096hr	DRA_PB-5A	41.0845	87.04	0.18
Water Quality	025yr096hr	DRA_PB-5A	41.1678	87.04	0.18
Water Quality	025yr096hr	DRA_PB-5A	41.2512	87.04	0.18
Water Quality	025yr096hr	DRA_PB-5A	41.3345	87.04	0.18
Water Quality	025yr096hr	DRA_PB-5A	41.4178	87.04	0.18
Water Quality	025yr096hr	DRA_PB-5A	41.5012	87.04	0.18
Water Quality	025yr096hr	DRA_PB-5A	41.5845	87.04	0.18
Water Quality	025yr096hr	DRA_PB-5A	41.6678	87.03	0.18
Water Quality	025yr096hr	DRA_PB-5A	41.7512	87.03	0.18
Water Quality	025yr096hr	DRA_PB-5A	41.8345	87.03	0.18
Water Quality	025yr096hr	DRA_PB-5A	41.9178	87.03	0.18
Water Quality	025yr096hr	DRA_PB-5A	42.0012	87.03	0.18
Water Quality	025yr096hr	DRA_PB-5A	42.0845	87.03	0.18
Water Quality	025yr096hr	DRA_PB-5A	42.1678	87.03	0.18
Water Quality	025yr096hr	DRA_PB-5A	42.2512	87.03	0.18
Water Quality	025yr096hr	DRA_PB-5A	42.3345	87.02	0.18
Water Quality	025yr096hr	DRA_PB-5A	42.4178	87.02	0.18
Water Quality	025yr096hr	DRA_PB-5A	42.5012	87.02	0.18
Water Quality	025yr096hr	DRA_PB-5A	42.5845	87.02	0.18
Water Quality	025yr096hr	DRA_PB-5A	42.6678	87.02	0.18
Water Quality	025yr096hr	DRA_PB-5A	42.7512	87.02	0.18
Water Quality	025yr096hr	DRA_PB-5A	42.8345	87.02	0.18
Water Quality	025yr096hr	DRA_PB-5A	42.9178	87.02	0.18
Water Quality	025yr096hr	DRA_PB-5A	43.0012	87.02	0.17
Water Quality	025yr096hr	DRA_PB-5A	43.0845	87.01	0.17
Water Quality	025yr096hr	DRA_PB-5A	43.1678	87.01	0.17
Water Quality	025yr096hr	DRA_PB-5A	43.2512	87.01	0.17
Water Quality	025yr096hr	DRA_PB-5A	43.3345	87.01	0.17
Water Quality	025yr096hr	DRA_PB-5A	43.4178	87.01	0.17
Water Quality	025yr096hr	DRA_PB-5A	43.5012	87.01	0.17
Water Quality	025yr096hr	DRA_PB-5A	43.5845	87.01	0.17
Water Quality	025yr096hr	DRA_PB-5A	43.6678	87.01	0.17
Water Quality	025yr096hr	DRA_PB-5A	43.7512	87.00	0.17
Water Quality	025yr096hr	DRA_PB-5A	43.8345	87.00	0.17
Water Quality	025yr096hr	DRA_PB-5A	43.9178	87.00	0.17
Water Quality	025yr096hr	DRA_PB-5A	44.0012	87.00	0.17

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-5A	44.0845	87.00	0.17
Water Quality	025yr096hr	DRA_PB-5A	44.1678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	44.2512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	44.3345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	44.4178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	44.5012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	44.5845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	44.6678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	44.7512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	44.8345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	44.9178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	45.0012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	45.0845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	45.1678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	45.2512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	45.3345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	45.4178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	45.5012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	45.5845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	45.6678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	45.7512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	45.8345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	45.9178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	46.0012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	46.0845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	46.1678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	46.2512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	46.3345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	46.4178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	46.5012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	46.5845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	46.6678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	46.7512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	46.8345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	46.9178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	47.0012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	47.0845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	47.1678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	47.2512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	47.3345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	47.4178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	47.5012	87.00	0.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-5A	47.5845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	47.6678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	47.7512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	47.8345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	47.9178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	48.0012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	48.0845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	48.1678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	48.2512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	48.3345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	48.4178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	48.5012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	48.5845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	48.6678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	48.7512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	48.8345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	48.9178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	49.0012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	49.0845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	49.1678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	49.2512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	49.3345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	49.4178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	49.5012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	49.5845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	49.6678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	49.7512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	49.8345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	49.9178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	50.0012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	50.0845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	50.1678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	50.2512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	50.3345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	50.4178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	50.5012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	50.5845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	50.6678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	50.7512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	50.8345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	50.9178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	51.0012	87.00	0.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-5A	51.0845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	51.1678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	51.2512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	51.3345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	51.4178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	51.5012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	51.5845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	51.6678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	51.7512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	51.8345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	51.9178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	52.0012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	52.0845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	52.1678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	52.2512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	52.3345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	52.4178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	52.5012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	52.5845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	52.6678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	52.7512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	52.8345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	52.9178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	53.0012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	53.0845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	53.1678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	53.2512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	53.3345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	53.4178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	53.5012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	53.5845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	53.6678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	53.7512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	53.8345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	53.9178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	54.0012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	54.0845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	54.1678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	54.2512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	54.3345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	54.4178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	54.5012	87.00	0.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-5A	54.5845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	54.6678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	54.7512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	54.8345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	54.9178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	55.0012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	55.0845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	55.1678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	55.2512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	55.3345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	55.4178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	55.5012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	55.5845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	55.6678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	55.7512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	55.8345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	55.9178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	56.0012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	56.0845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	56.1678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	56.2512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	56.3345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	56.4178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	56.5012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	56.5845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	56.6678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	56.7512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	56.8345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	56.9178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	57.0012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	57.0845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	57.1678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	57.2512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	57.3345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	57.4178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	57.5012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	57.5845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	57.6678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	57.7512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	57.8345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	57.9178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	58.0012	87.00	0.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-5A	58.0845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	58.1678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	58.2512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	58.3345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	58.4178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	58.5012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	58.5845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	58.6678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	58.7512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	58.8345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	58.9178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	59.0012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	59.0845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	59.1678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	59.2512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	59.3345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	59.4178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	59.5012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	59.5845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	59.6678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	59.7512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	59.8345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	59.9178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	60.0012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	60.0845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	60.1678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	60.2512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	60.3345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	60.4178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	60.5012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	60.5845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	60.6678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	60.7512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	60.8345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	60.9178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	61.0012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	61.0845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	61.1678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	61.2512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	61.3345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	61.4178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	61.5012	87.00	0.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-5A	61.5845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	61.6678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	61.7512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	61.8345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	61.9178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	62.0012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	62.0845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	62.1678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	62.2512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	62.3345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	62.4178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	62.5012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	62.5845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	62.6678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	62.7512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	62.8345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	62.9178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	63.0012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	63.0845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	63.1678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	63.2512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	63.3345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	63.4178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	63.5012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	63.5845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	63.6678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	63.7512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	63.8345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	63.9178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	64.0012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	64.0845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	64.1678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	64.2512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	64.3345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	64.4178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	64.5012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	64.5845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	64.6678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	64.7512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	64.8345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	64.9178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	65.0012	87.00	0.00

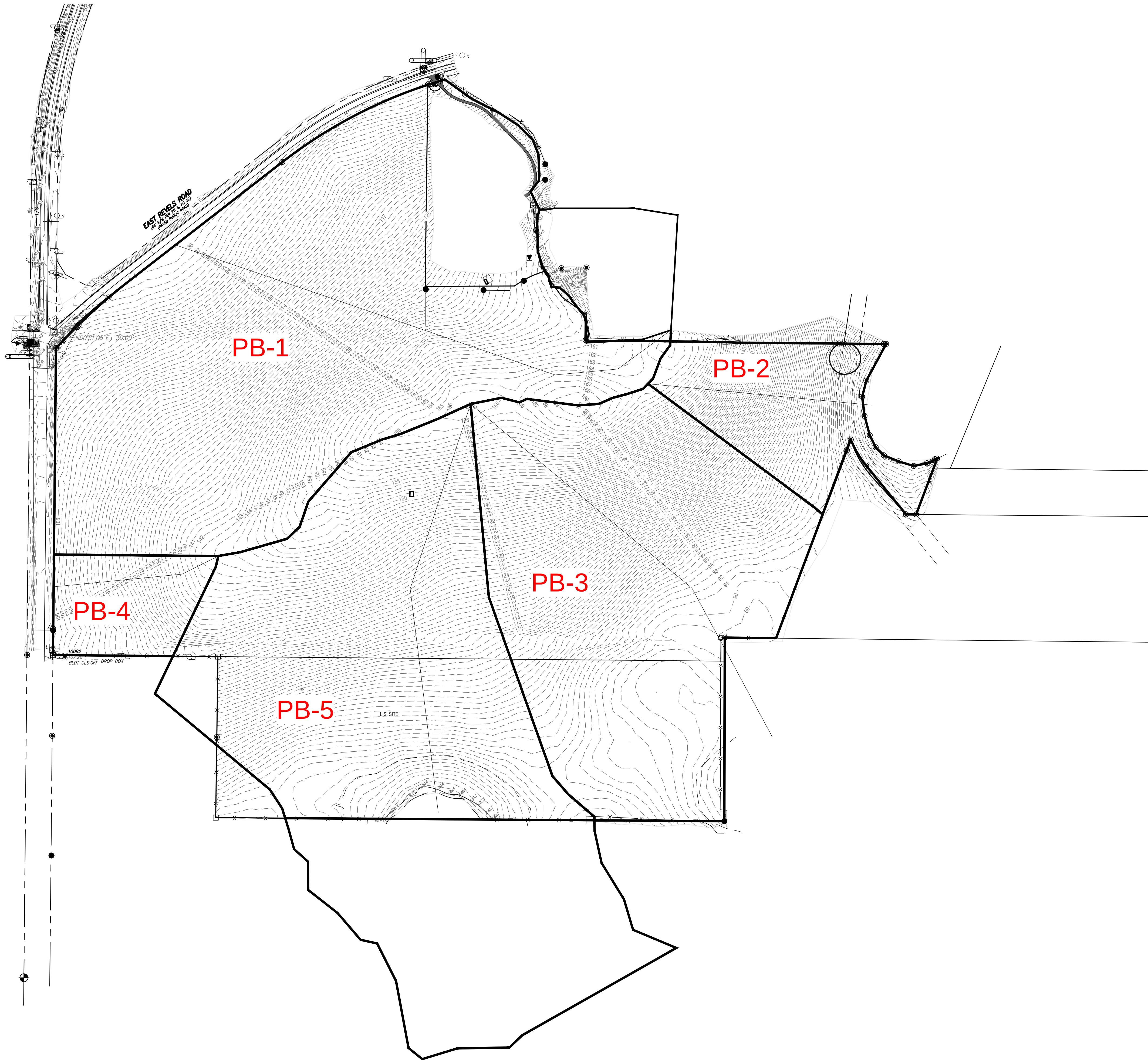
Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-5A	65.0845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	65.1678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	65.2512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	65.3345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	65.4178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	65.5012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	65.5845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	65.6678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	65.7512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	65.8345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	65.9178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	66.0012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	66.0845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	66.1678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	66.2512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	66.3345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	66.4178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	66.5012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	66.5845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	66.6678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	66.7512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	66.8345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	66.9178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	67.0012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	67.0845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	67.1678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	67.2512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	67.3345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	67.4178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	67.5012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	67.5845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	67.6678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	67.7512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	67.8345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	67.9178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	68.0012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	68.0845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	68.1678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	68.2512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	68.3345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	68.4178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	68.5012	87.00	0.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-5A	68.5845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	68.6678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	68.7512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	68.8345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	68.9178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	69.0012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	69.0845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	69.1678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	69.2512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	69.3345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	69.4178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	69.5012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	69.5845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	69.6678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	69.7512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	69.8345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	69.9178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	70.0012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	70.0845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	70.1678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	70.2512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	70.3345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	70.4178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	70.5012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	70.5845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	70.6678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	70.7512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	70.8345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	70.9178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	71.0012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	71.0845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	71.1678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	71.2512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	71.3345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	71.4178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	71.5012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	71.5845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	71.6678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	71.7512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	71.8345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	71.9178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	72.0012	87.00	0.00

Scenario	Sim	Node Name	Relative Time [hrs]	Stage [ft]	Total Outflow Rate [cfs]
Water Quality	025yr096hr	DRA_PB-5A	72.0845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	72.1678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	72.2512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	72.3345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	72.4178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	72.5012	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	72.5845	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	72.6678	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	72.7512	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	72.8345	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	72.9178	87.00	0.00
Water Quality	025yr096hr	DRA_PB-5A	73.0012	87.00	0.00

18. PRE AND POST DEVELOPED DRAINAGE BASIN MAPS

FILE NAME: A:\45000\45548\003\LD\Calculations\Basin_map_REV.dwg DATE: June 30, 2025, TIME: 10:15 AM, USER: ah4310



WATERMARK CONSTRUCTION PLANS
TOWN OF HOWEY IN THE HILLS
LAKE COUNTY

REVELS ROAD INVESTORS, LLC
210 Hangar Rd.
Kissimmee, FL 34741



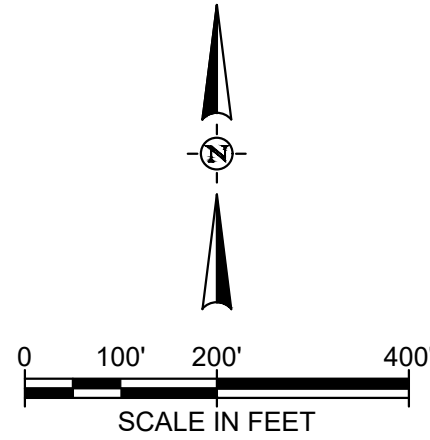
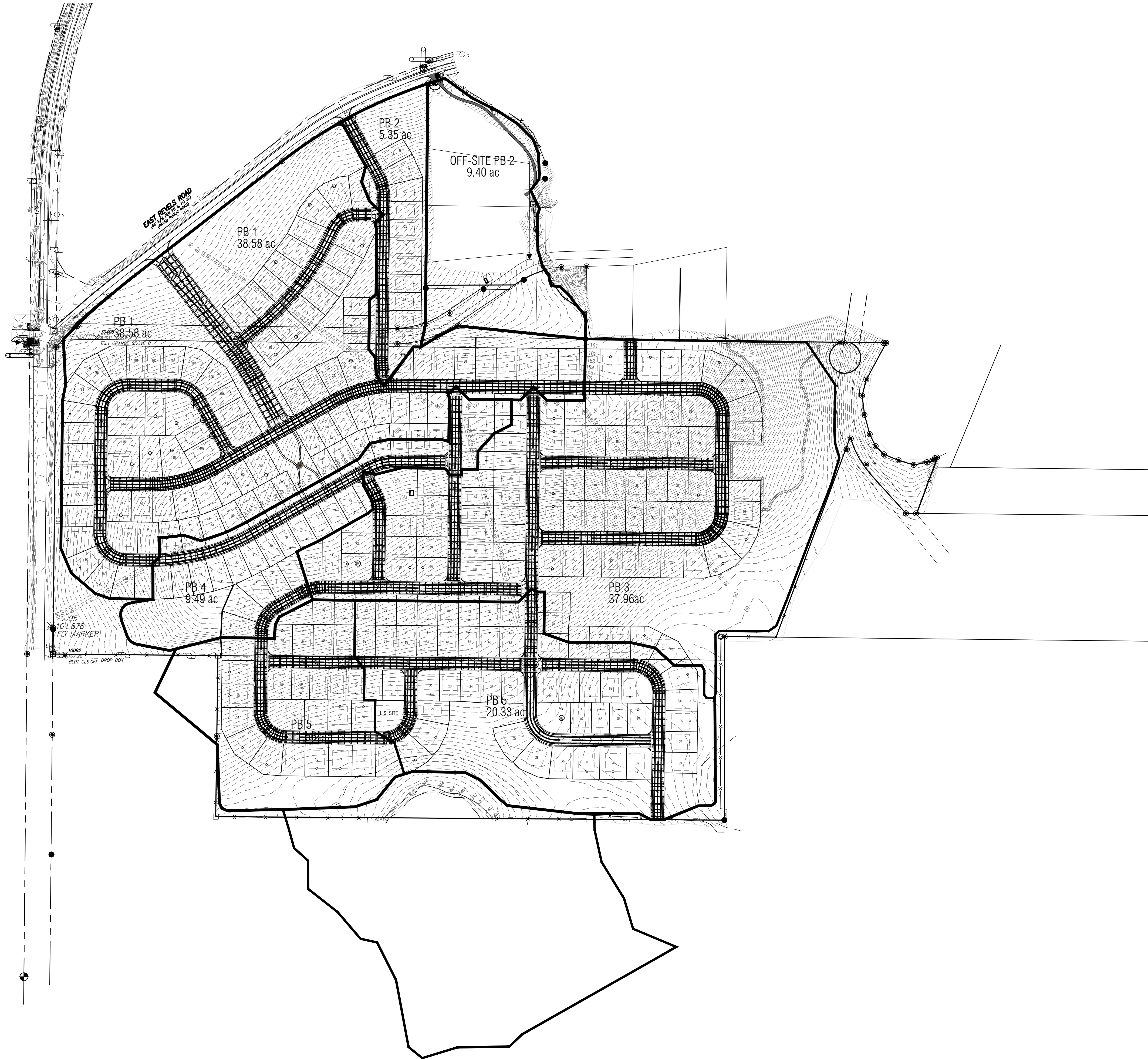
REVISION NO.	DATE	DESCRIPTION

THE SEAL ORIGINALLY APPEARING ON THIS DOCUMENT WAS AUTHORIZED BY:
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ISSUED: JANUARY 2025
DRAWN BY: WDB
CHECKED BY: WDB
SCALE: 1" = 200'
SHEET TITLE:

PRE BASINS

FILE NAME: A:\45000s\45548\03\LD\Calculations\Basin_map_REV.dwg DATE: June 30, 2025, TIME: 10:17 AM, USER: ah4310



WATERMARK CONSTRUCTION PLANS
TOWN OF HOWEY IN THE HILLS
LAKE COUNTY

REVELS ROAD INVESTORS, LLC
210 Hangar Rd.
Kissimmee, FL 34741



REVISION NO.	DATE	DESCRIPTION

THE SEAL ORIGINALLY APPEARING ON THIS DOCUMENT WAS AUTHORIZED BY:
BRETT J. TOBIAS 69017
NAME PE LICENSE NO.
DATE
THE RECORD COPY OF THIS DRAWING IS ON FILE AT THE OFFICES OF:
HALFF ASSOCIATES, INC.
HALFF ASSOCIATES, INC. FL
FIRM OR BUSINESS NO. STATE

PROJECT NO.: 045548
ISSUED: JANUARY 2025
DRAWN BY: SPH
CHECKED BY: BJT
SCALE: 1" = 200'
SHEET TITLE:

POST BASINS

19. NOAA RAINFALL DATA



NOAA Atlas 14, Volume 9, Version 2
Location name: Howey-in-the-Hills, Florida, USA*
Latitude: 28.694°, Longitude: -81.7778°
Elevation: 145 ft**
 * source: ESRI Maps
 ** source: USGS



POINT PRECIPITATION FREQUENCY ESTIMATES

Sanja Perica, Deborah Martin, Sandra Pavlovic, Ishani Roy, Michael St. Laurent, Carl Trypaluk, Dale Unruh, Michael Yekta, Geoffrey Bonnin

NOAA, National Weather Service, Silver Spring, Maryland

[PF_tabular](#) | [PF_graphical](#) | [Maps & aerals](#)

PF tabular

PDS-based point precipitation frequency estimates with 90% confidence intervals (in inches) ¹										
Duration	Average recurrence interval (years)									
	1	2	5	10	25	50	100	200	500	1000
5-min	0.506 (0.414-0.615)	0.573 (0.468-0.697)	0.679 (0.553-0.829)	0.765 (0.619-0.938)	0.879 (0.684-1.10)	0.963 (0.734-1.23)	1.04 (0.768-1.37)	1.12 (0.792-1.52)	1.22 (0.830-1.70)	1.30 (0.858-1.84)
10-min	0.740 (0.606-0.900)	0.838 (0.685-1.02)	0.995 (0.810-1.21)	1.12 (0.907-1.37)	1.29 (1.00-1.62)	1.41 (1.07-1.80)	1.53 (1.12-2.01)	1.65 (1.16-2.22)	1.79 (1.22-2.49)	1.90 (1.26-2.70)
15-min	0.903 (0.738-1.10)	1.02 (0.836-1.24)	1.21 (0.988-1.48)	1.37 (1.11-1.68)	1.57 (1.22-1.97)	1.72 (1.31-2.20)	1.86 (1.37-2.45)	2.01 (1.42-2.71)	2.19 (1.48-3.04)	2.32 (1.53-3.29)
30-min	1.41 (1.16-1.72)	1.60 (1.31-1.95)	1.90 (1.55-2.32)	2.14 (1.73-2.63)	2.46 (1.91-3.09)	2.69 (2.05-3.44)	2.92 (2.14-3.82)	3.13 (2.21-4.23)	3.41 (2.31-4.74)	3.60 (2.38-5.12)
60-min	1.83 (1.50-2.22)	2.09 (1.71-2.55)	2.51 (2.04-3.06)	2.84 (2.30-3.48)	3.28 (2.55-4.12)	3.60 (2.74-4.60)	3.91 (2.87-5.12)	4.20 (2.96-5.67)	4.58 (3.10-6.36)	4.84 (3.20-6.88)
2-hr	2.24 (1.85-2.71)	2.58 (2.13-3.12)	3.12 (2.56-3.78)	3.54 (2.89-4.31)	4.10 (3.21-5.11)	4.51 (3.45-5.72)	4.90 (3.62-6.38)	5.28 (3.74-7.07)	5.75 (3.92-7.93)	6.08 (4.05-8.59)
3-hr	2.42 (2.01-2.92)	2.80 (2.31-3.37)	3.40 (2.80-4.10)	3.88 (3.18-4.71)	4.54 (3.57-5.65)	5.02 (3.87-6.36)	5.50 (4.09-7.14)	5.97 (4.25-7.98)	6.57 (4.50-9.05)	7.01 (4.68-9.86)
6-hr	2.77 (2.31-3.31)	3.18 (2.65-3.81)	3.88 (3.22-4.65)	4.48 (3.70-5.40)	5.34 (4.27-6.68)	6.03 (4.70-7.64)	6.74 (5.07-8.77)	7.48 (5.39-10.0)	8.50 (5.88-11.7)	9.30 (6.25-13.0)
12-hr	3.22 (2.70-3.82)	3.64 (3.05-4.32)	4.41 (3.69-5.25)	5.15 (4.28-6.16)	6.30 (5.12-7.94)	7.28 (5.76-9.28)	8.37 (6.38-10.9)	9.56 (6.97-12.8)	11.3 (7.89-15.6)	12.7 (8.59-17.6)
24-hr	3.73 (3.15-4.39)	4.18 (3.54-4.93)	5.10 (4.30-6.03)	6.03 (5.05-7.16)	7.54 (6.22-9.54)	8.90 (7.11-11.3)	10.4 (8.02-13.6)	12.1 (8.94-16.3)	14.7 (10.4-20.2)	16.8 (11.4-23.1)
2-day	4.29 (3.66-5.02)	4.86 (4.14-5.69)	6.02 (5.11-7.07)	7.19 (6.06-8.48)	9.10 (7.57-11.5)	10.8 (8.72-13.7)	12.7 (9.89-16.6)	14.9 (11.1-19.9)	18.1 (12.9-24.8)	20.8 (14.3-28.5)
3-day	4.73 (4.05-5.51)	5.36 (4.58-6.25)	6.62 (5.65-7.74)	7.90 (6.69-9.28)	9.98 (8.34-12.5)	11.9 (9.59-15.0)	14.0 (10.9-18.0)	16.3 (12.2-21.7)	19.8 (14.1-27.0)	22.7 (15.6-31.0)
4-day	5.13 (4.41-5.96)	5.77 (4.95-6.71)	7.07 (6.04-8.24)	8.38 (7.12-9.81)	10.5 (8.83-13.2)	12.5 (10.1-15.7)	14.6 (11.4-18.9)	17.1 (12.8-22.6)	20.7 (14.8-28.2)	23.7 (16.4-32.3)
7-day	6.21 (5.37-7.17)	6.81 (5.88-7.87)	8.05 (6.93-9.33)	9.33 (7.98-10.9)	11.5 (9.69-14.2)	13.4 (11.0-16.8)	15.6 (12.3-20.0)	18.1 (13.6-23.9)	21.9 (15.8-29.6)	25.0 (17.4-33.8)
10-day	7.16 (6.21-8.23)	7.75 (6.72-8.92)	8.99 (7.77-10.4)	10.3 (8.81-11.9)	12.4 (10.4-15.2)	14.3 (11.7-17.7)	16.4 (12.9-20.9)	18.8 (14.2-24.7)	22.5 (16.2-30.2)	25.5 (17.8-34.4)
20-day	9.79 (8.57-11.2)	10.7 (9.31-12.2)	12.2 (10.6-14.0)	13.6 (11.8-15.7)	15.7 (13.3-18.9)	17.5 (14.4-21.4)	19.5 (15.4-24.4)	21.6 (16.3-27.8)	24.6 (17.8-32.5)	27.0 (18.9-36.1)
30-day	12.1 (10.6-13.7)	13.3 (11.7-15.1)	15.2 (13.3-17.4)	16.9 (14.7-19.4)	19.2 (16.2-22.8)	21.1 (17.3-25.3)	22.9 (18.1-28.3)	24.8 (18.7-31.6)	27.4 (19.8-35.9)	29.3 (20.7-39.2)
45-day	15.2 (13.4-17.1)	16.8 (14.8-19.0)	19.4 (17.0-22.0)	21.5 (18.7-24.5)	24.2 (20.3-28.3)	26.2 (21.5-31.1)	28.0 (22.2-34.3)	29.9 (22.6-37.6)	32.1 (23.3-41.7)	33.7 (23.8-44.8)
60-day	17.9 (15.8-20.2)	19.9 (17.6-22.5)	23.1 (20.4-26.2)	25.6 (22.4-29.1)	28.7 (24.1-33.4)	30.9 (25.4-36.6)	33.0 (26.1-40.0)	34.8 (26.4-43.6)	37.0 (26.9-47.9)	38.5 (27.3-51.1)

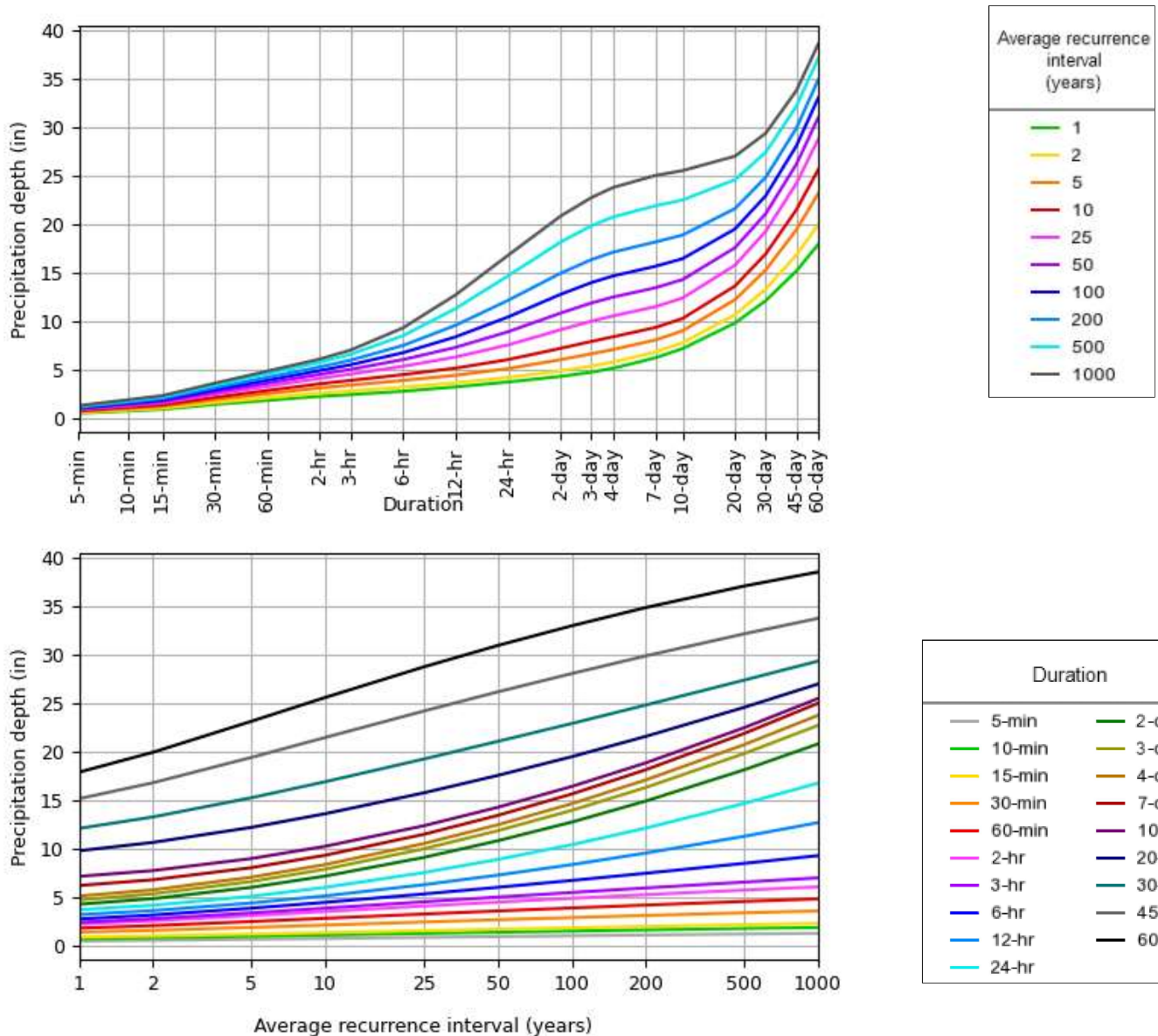
¹ Precipitation frequency (PF) estimates in this table are based on frequency analysis of partial duration series (PDS).
 Numbers in parenthesis are PF estimates at lower and upper bounds of the 90% confidence interval. The probability that precipitation frequency estimates (for a given duration and average recurrence interval) will be greater than the upper bound (or less than the lower bound) is 5%. Estimates at upper bounds are not checked against probable maximum precipitation (PMP) estimates and may be higher than currently valid PMP values.
 Please refer to NOAA Atlas 14 document for more information.

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PF graphical

PDS-based depth-duration-frequency (DDF) curves

Latitude: 28.6940°, Longitude: -81.7778°



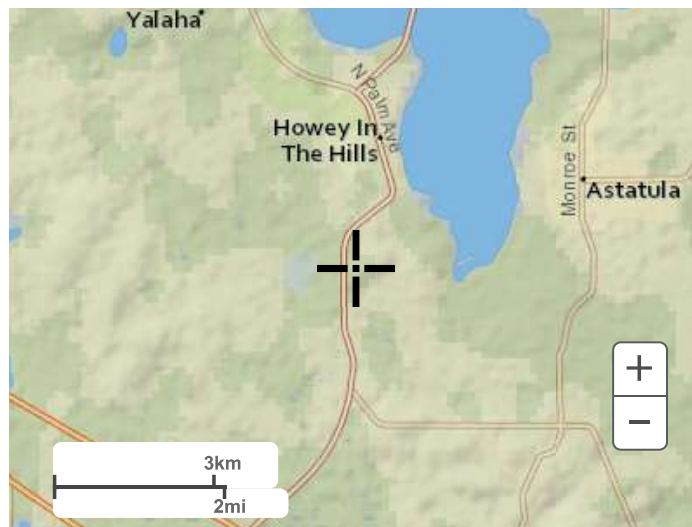
NOAA Atlas 14, Volume 9, Version 2

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Maps & aerials

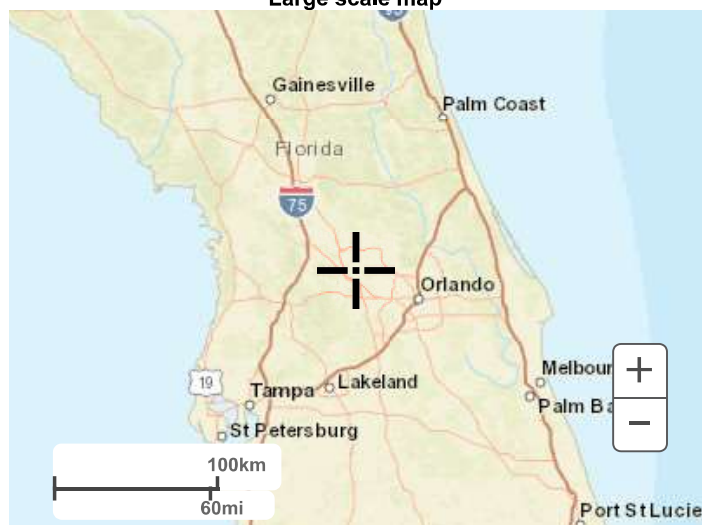
Small scale terrain



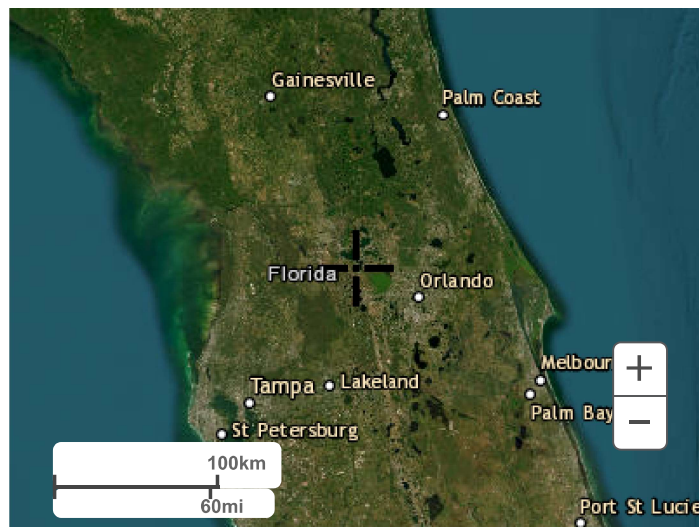
Large scale terrain



Large scale map



Large scale aerial



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