

## Weir Link: W-0440

Scenario: Scenario1  
 From Node: N-0440  
 To Node: N-0420  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 44.814 ft  
 Control Elevation: 44.814 ft  
 Cross Section: X-0440

## 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: W-0450

Scenario: Scenario1  
 From Node: N-0450  
 To Node: N-0400  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 40.628 ft  
 Control Elevation: 40.628 ft  
 Cross Section: X-0450

## 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: W-0480A

Scenario: Scenario1  
 From Node: N-0480  
 To Node: N-0350  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 44.147 ft  
 Control Elevation: 44.147 ft  
 Cross Section: X-0480A

## 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: W-0480B

Scenario: Scenario1  
 From Node: N-0480  
 To Node: N-0350  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 43.700 ft  
 Control Elevation: 43.700 ft  
 Cross Section: X-0350E

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: W-0480C

Scenario: Scenario1  
 From Node: N-0480  
 To Node: N-0460  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 44.553 ft  
 Control Elevation: 44.553 ft  
 Cross Section: X-0480C

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: W-0540A

Scenario: Scenario1  
 From Node: N-0300  
 To Node: N-0270  
 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: Irregular  
 Invert: 36.945 ft  
 Control Elevation: 36.945 ft  
 Cross Section: X-0540A

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: W-0550A

Scenario: Scenario1  
 From Node: N-0300  
 To Node: N-1560  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 37.090 ft  
 Control Elevation: 37.090 ft  
 Cross Section: X-0550A

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: W-0550B

Scenario: Scenario1  
 From Node: N-0300  
 To Node: N-0250  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 37.127 ft  
 Control Elevation: 37.127 ft  
 Cross Section: X-0550B

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: W-0570A	
Scenario:	Scenario1
From Node:	N-0570
To Node:	N-2000
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	29.813 ft
Control Elevation:	29.813 ft
Cross Section:	X-0570A
	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: W-0570B	
Scenario:	Scenario1
From Node:	N-0570
To Node:	N-0220
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	35.851 ft
Control Elevation:	35.851 ft
Cross Section:	X-0570B
	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: W-0570C	
Scenario:	Scenario1
From Node:	N-0570
To Node:	N-0190
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	31.878 ft
Control Elevation:	31.878 ft
Cross Section:	X-0570C
	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: W-0580

Scenario: Scenario1  
 From Node: N-0580  
 To Node: N-0060  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Paved Road Vertical  
 Geometry Type: Irregular  
 Invert: 33.921 ft  
 Control Elevation: 33.921 ft  
 Cross Section: X-0580

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: W-0590A

Scenario: Scenario1  
 From Node: N-0590  
 To Node: N-2280  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 29.643 ft  
 Control Elevation: 29.643 ft  
 Cross Section: X-0590A

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: W-0590B

Scenario: Scenario1  
 From Node: N-0590  
 To Node: N-0580  
 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: Irregular  
 Invert: 32.326 ft  
 Control Elevation: 32.326 ft  
 Cross Section: X-0590B

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: W-0590C

Scenario: Scenario1  
 From Node: N-0590  
 To Node: N-0640  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 25.900 ft  
 Control Elevation: 25.900 ft  
 Cross Section: X-0590C

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: W-0600

Scenario: Scenario1  
 From Node: N-0600  
 To Node: N-0680  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 25.945 ft  
 Control Elevation: 25.945 ft  
 Cross Section: X-0600

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:

<b>Weir Link: W-0610A</b>	
Scenario: Scenario1	Bottom Clip
From Node: N-0060	Default: 0.00 ft
To Node: N-0600	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: Irregular	Ref Node:
Invert: 29.055 ft	Discharge Coefficients
Control Elevation: 29.055 ft	Weir Default: 2.800
Cross Section: X-0610A	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

<b>Weir Link: W-0610B</b>	
Scenario: Scenario1	Bottom Clip
From Node: N-0060	Default: 0.00 ft
To Node: N-0680	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: Irregular	Ref Node:
Invert: 28.813 ft	Discharge Coefficients
Control Elevation: 28.813 ft	Weir Default: 2.800
Cross Section: X-0610B	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

<b>Weir Link: W-0610G</b>	
Scenario: Scenario1	Bottom Clip
From Node: N-0060	Default: 0.00 ft
To Node: N-0140	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: Irregular	Ref Node:
Invert: 30.417 ft	Discharge Coefficients
Control Elevation: 30.417 ft	Weir Default: 2.800
Cross Section: X-0610G	Weir Table:
	Orifice Default: 0.600

Orifice Table:

Comment:

Weir Link: W-0610H

Scenario: Scenario1  
 From Node: N-0060  
 To Node: N-0150  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 29.902 ft  
 Control Elevation: 29.902 ft  
 Cross Section: X-0610H

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: W-0610I

Scenario: Scenario1  
 From Node: N-0060  
 To Node: N-0160  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 29.385 ft  
 Control Elevation: 29.385 ft  
 Cross Section: X-0610I

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: W-0630

Scenario: Scenario1  
 From Node: N-0630  
 To Node: N-0770  
 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: Irregular  
 Invert: 25.018 ft  
 Control Elevation: 25.018 ft  
 Cross Section: X-0630

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: W-06300**

Scenario: Scenario1  
 From Node: N-0630  
 To Node: Outfall: C-41 (Harney Pond Canal)  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 32.755 ft  
 Control Elevation: 32.755 ft  
 Cross Section: X-06300

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: W-0640**

Scenario: Scenario1  
 From Node: N-0640  
 To Node: N-0060  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Paved Road Vertical  
 Geometry Type: Irregular  
 Invert: 33.243 ft  
 Control Elevation: 33.243 ft  
 Cross Section: X-0640

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: W-0650A	
Scenario:	Scenario1
From Node:	N-0650
To Node:	N-2260
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	28.799 ft
Control Elevation:	28.799 ft
Cross Section:	X-0650
	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: W-0650B	
Scenario:	Scenario1
From Node:	N-0650
To Node:	N-0720
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	25.900 ft
Control Elevation:	25.900 ft
Cross Section:	X-0650B
	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: W-0680	
Scenario:	Scenario1
From Node:	N-0680
To Node:	N-0690
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	29.114 ft
Control Elevation:	29.114 ft
Cross Section:	X-0680
	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: W-0690

Scenario: Scenario1  
 From Node: N-0690  
 To Node: N-0710  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 28.919 ft  
 Control Elevation: 28.919 ft  
 Cross Section: X-0690

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: W-0710

Scenario: Scenario1  
 From Node: N-0710  
 To Node: N-0630  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 24.356 ft  
 Control Elevation: 24.356 ft  
 Cross Section: X-0710

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: W-0720

Scenario: Scenario1  
 From Node: N-0720  
 To Node: N-0710  
 Link Count: 1  
 Flow Direction: Both

Bottom Clip

Default: 0.00 ft

Op Table:

Ref Node:

Top Clip

Damping: 0.0000 ft  
 Weir Type: Paved Road Vertical  
 Geometry Type: Irregular  
 Invert: 33.662 ft  
 Control Elevation: 33.662 ft  
 Cross Section: X-0720

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: W-0730A

Scenario: Scenario1  
 From Node: N-0730  
 To Node: N-2270  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 30.760 ft  
 Control Elevation: 30.760 ft  
 Cross Section: X-0730

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: W-0730B

Scenario: Scenario1  
 From Node: N-0730  
 To Node: N-0740  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 25.455 ft  
 Control Elevation: 25.455 ft  
 Cross Section: X-0730B

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: W-0740A

Scenario: Scenario1  
 From Node: N-0740  
 To Node: N-0730  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Paved Road Vertical  
 Geometry Type: Irregular  
 Invert: 33.564 ft  
 Control Elevation: 33.564 ft  
 Cross Section: X-0740A

## 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: W-0750

Scenario: Scenario1  
 From Node: N-0770  
 To Node: N-0760  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Paved Road Vertical  
 Geometry Type: Irregular  
 Invert: 24.969 ft  
 Control Elevation: 34.332 ft  
 Cross Section: X-0750

## 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: W-0750B

Scenario: Scenario1  
 From Node: N-0750  
 To Node: N-0760  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 24.969 ft  
 Control Elevation: 24.969 ft  
 Cross Section: X-0750B

## 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: W-0760

Scenario: Scenario1  
 From Node: N-0760  
 To Node: N-0820  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 24.995 ft  
 Control Elevation: 24.995 ft  
 Cross Section: X-0760

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: W-0770

Scenario: Scenario1  
 From Node: N-0770  
 To Node: N-0800  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Paved Road Vertical  
 Geometry Type: Irregular  
 Invert: 34.060 ft  
 Control Elevation: 34.060 ft  
 Cross Section: X-0770

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: W-07800

Scenario: Scenario1  
 From Node: N-0780  
 To Node: Outfall: C-41 (Harney Pond Canal)  
 Link Count: 1

Bottom Clip

Default: 0.00 ft

Op Table:

Ref Node:

Top Clip

Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 34.314 ft  
 Control Elevation: 34.314 ft  
 Cross Section: X-07800

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: W-0790

Scenario: Scenario1  
 From Node: N-0780  
 To Node: N-0800  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 30.692 ft  
 Control Elevation: 30.692 ft  
 Cross Section: X-0790

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: W-0810

Scenario: Scenario1  
 From Node: N-0810  
 To Node: N-0900  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 35.865 ft  
 Control Elevation: 35.865 ft  
 Cross Section: X-0810

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:

<b>Weir Link: W-0810B</b>	
Scenario: Scenario1	Bottom Clip
From Node: N-0810	Default: 0.00 ft
To Node: N-0800	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: Irregular	Ref Node:
Invert: 30.172 ft	Discharge Coefficients
Control Elevation: 30.172 ft	Weir Default: 2.800
Cross Section: X-0810B	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

<b>Weir Link: W-0820</b>	
Scenario: Scenario1	Bottom Clip
From Node: N-0820	Default: 0.00 ft
To Node: N-0810	Op Table:
Link Count: 1	Ref Node:
Flow Direction: Both	Top Clip
Damping: 0.0000 ft	Default: 0.00 ft
Weir Type: Paved Road Vertical	Op Table:
Geometry Type: Irregular	Ref Node:
Invert: 34.465 ft	Discharge Coefficients
Control Elevation: 34.465 ft	Weir Default: 2.800
Cross Section: X-0820	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

<b>Weir Link: W-08300</b>	
Scenario: Scenario1	Bottom Clip
From Node: N-0830	Default: 0.00 ft
To Node: Outfall: C-41 (Harney Pond Canal)	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: Irregular	Ref Node:
Invert: 32.978 ft	Discharge Coefficients
Control Elevation: 32.978 ft	Weir Default: 2.800
Cross Section: X-08300	Weir Table:
	Orifice Default: 0.600

Orifice Table:

Comment:

Weir Link: W-0840

Scenario: Scenario1  
 From Node: N-0840  
 To Node: N-1050  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 31.684 ft  
 Control Elevation: 31.684 ft  
 Cross Section: X-0840

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: W-08400

Scenario: Scenario1  
 From Node: N-0840  
 To Node: Outfall: C-41 (Harney Pond Canal)  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 37.358 ft  
 Control Elevation: 37.358 ft  
 Cross Section: X-08400

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: W-0850A

Scenario: Scenario1  
 From Node: N-0850  
 To Node: N-0840  
 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: Irregular  
 Invert: 31.949 ft  
 Control Elevation: 31.949 ft  
 Cross Section: X-0850A

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: W-0850B

Scenario: Scenario1  
 From Node: N-0850  
 To Node: N-1040  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 32.124 ft  
 Control Elevation: 32.124 ft  
 Cross Section: X-0850B

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: W-0850C

Scenario: Scenario1  
 From Node: N-0850  
 To Node: N-0970  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 32.744 ft  
 Control Elevation: 32.744 ft  
 Cross Section: X-0850C

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:



<b>Weir Link: W-08500</b>	
Scenario: Scenario1	Bottom Clip
From Node: N-0850	Default: 0.00 ft
To Node: Outfall: C-41 (Harney Pond Canal)	Op Table:
	Ref Node:
Link Count: 1	Top Clip
Flow Direction: Both	Default: 0.00 ft
Damping: 0.0000 ft	Op Table:
Weir Type: Broad Crested Vertical	Ref Node:
Geometry Type: Irregular	Discharge Coefficients
Invert: 36.509 ft	Weir Default: 2.800
Control Elevation: 36.509 ft	Weir Table:
Cross Section: X-08500	Orifice Default: 0.600
	Orifice Table:
Comment:	

<b>Weir Link: W-0860A</b>	
Scenario: Scenario1	Bottom Clip
From Node: N-0860	Default: 0.00 ft
To Node: N-0850	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: Irregular	Ref Node:
Invert: 32.754 ft	Discharge Coefficients
Control Elevation: 32.754 ft	Weir Default: 2.800
Cross Section: X-0860A	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

<b>Weir Link: W-08600</b>	
Scenario: Scenario1	Bottom Clip
From Node: N-0860	Default: 0.00 ft
To Node: Outfall: C-41 (Harney Pond Canal)	Op Table:
	Ref Node:
Link Count: 1	Top Clip
Flow Direction: Both	Default: 0.00 ft
Damping: 0.0000 ft	Op Table:
Weir Type: Broad Crested Vertical	Ref Node:
Geometry Type: Irregular	Discharge Coefficients
Invert: 36.423 ft	Weir Default: 2.800
Control Elevation: 36.423 ft	Weir Table:
Cross Section: X-08600	Orifice Default: 0.600

Orifice Table:

Comment:

Weir Link: W-0870A

Scenario: Scenario1  
 From Node: N-0870  
 To Node: N-0850  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 32.842 ft  
 Control Elevation: 32.842 ft  
 Cross Section: X-0870A

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: W-0870B

Scenario: Scenario1  
 From Node: N-0870  
 To Node: N-0860  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 33.307 ft  
 Control Elevation: 33.307 ft  
 Cross Section: X-0870B

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: W-0880A

Scenario: Scenario1  
 From Node: N-0880  
 To Node: N-0860  
 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: Irregular  
 Invert: 36.808 ft  
 Control Elevation: 36.808 ft  
 Cross Section: X-0880A

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: W-0880B**

Scenario: Scenario1  
 From Node: N-0880  
 To Node: N-0870  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 34.396 ft  
 Control Elevation: 34.396 ft  
 Cross Section: X-0880B

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: W-0880C**

Scenario: Scenario1  
 From Node: N-0880  
 To Node: N-0890  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 34.171 ft  
 Control Elevation: 34.171 ft  
 Cross Section: X-0880C

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: W-0890A

Scenario: Scenario1  
 From Node: N-0890  
 To Node: N-0860  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 35.824 ft  
 Control Elevation: 35.824 ft  
 Cross Section: X-0890A

## 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: W-0890B

Scenario: Scenario1  
 From Node: N-0890  
 To Node: N-0970  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 35.658 ft  
 Control Elevation: 35.658 ft  
 Cross Section: X-0890B

## 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: W-0900A

Scenario: Scenario1  
 From Node: N-0900  
 To Node: N-0860  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 36.727 ft  
 Control Elevation: 36.727 ft  
 Cross Section: X-0900A

## 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: W-0900B

Scenario: Scenario1  
 From Node: N-0900  
 To Node: N-0890  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 36.588 ft  
 Control Elevation: 36.588 ft  
 Cross Section: X-0900B

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: W-0900C

Scenario: Scenario1  
 From Node: N-0900  
 To Node: N-0990  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 36.345 ft  
 Control Elevation: 36.345 ft  
 Cross Section: X-0900C

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: W-0900D

Scenario: Scenario1  
 From Node: N-0900  
 To Node: N-1000  
 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: Irregular  
 Invert: 36.052 ft  
 Control Elevation: 36.052 ft  
 Cross Section: X-0900D

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: W-0900E

Scenario: Scenario1  
 From Node: N-0900  
 To Node: N-0800  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 35.858 ft  
 Control Elevation: 35.858 ft  
 Cross Section: X-0900E

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: W-0900O

Scenario: Scenario1  
 From Node: N-0900  
 To Node: Outfall: C-41 (Harney Pond Canal)  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 38.783 ft  
 Control Elevation: 38.783 ft  
 Cross Section: X-0900O

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:

<b>Weir Link: W-0910A</b>	
Scenario: Scenario1	<b>Bottom Clip</b>
From Node: N-0910	Default: 0.00 ft
To Node: N-0900	Op Table:
Link Count: 1	Ref Node:
Flow Direction: Both	<b>Top Clip</b>
Damping: 0.0000 ft	Default: 0.00 ft
Weir Type: Broad Crested Vertical	Op Table:
Geometry Type: Irregular	Ref Node:
Invert: 33.724 ft	<b>Discharge Coefficients</b>
Control Elevation: 33.724 ft	Weir Default: 2.800
Cross Section: X-0910A	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

<b>Weir Link: W-0910B</b>	
Scenario: Scenario1	<b>Bottom Clip</b>
From Node: N-0910	Default: 0.00 ft
To Node: N-0800	Op Table:
Link Count: 1	Ref Node:
Flow Direction: Both	<b>Top Clip</b>
Damping: 0.0000 ft	Default: 0.00 ft
Weir Type: Broad Crested Vertical	Op Table:
Geometry Type: Irregular	Ref Node:
Invert: 34.135 ft	<b>Discharge Coefficients</b>
Control Elevation: 34.135 ft	Weir Default: 2.800
Cross Section: X-0910B	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

<b>Weir Link: W-0910C</b>	
Scenario: Scenario1	<b>Bottom Clip</b>
From Node: N-0910	Default: 0.00 ft
To Node: N-0780	Op Table:
Link Count: 1	Ref Node:
Flow Direction: Both	<b>Top Clip</b>
Damping: 0.0000 ft	Default: 0.00 ft
Weir Type: Broad Crested Vertical	Op Table:
Geometry Type: Irregular	Ref Node:
Invert: 34.088 ft	<b>Discharge Coefficients</b>
Control Elevation: 34.088 ft	Weir Default: 2.800
Cross Section: X-0910C	Weir Table:
	Orifice Default: 0.600

Orifice Table:

Comment:

Weir Link: W-0920A

Scenario: Scenario1  
 From Node: N-0920  
 To Node: N-0900  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 35.664 ft  
 Control Elevation: 35.664 ft  
 Cross Section: X-0920A

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: W-0920B

Scenario: Scenario1  
 From Node: N-0920  
 To Node: N-0910  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 34.947 ft  
 Control Elevation: 34.947 ft  
 Cross Section: X-0920B

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: W-0920C

Scenario: Scenario1  
 From Node: N-0920  
 To Node: N-0780  
 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: Irregular  
 Invert: 34.324 ft  
 Control Elevation: 34.324 ft  
 Cross Section: X-0920C

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: W-09200

Scenario: Scenario1  
 From Node: N-0920  
 To Node: Outfall: C-41 (Harney Pond Canal)  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 39.295 ft  
 Control Elevation: 39.295 ft  
 Cross Section: X-09200

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: W-0940

Scenario: Scenario1  
 From Node: N-0940  
 To Node: N-0780  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 29.551 ft  
 Control Elevation: 29.551 ft  
 Cross Section: X-0940

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: W-0950A	
Scenario: Scenario1	Bottom Clip
From Node: N-0770	Default: 0.00 ft
To Node: N-0940	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: Irregular	Ref Node:
Invert: 29.209 ft	Discharge Coefficients
Control Elevation: 29.209 ft	Weir Default: 2.800
Cross Section: X-0950A	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

Weir Link: W-0950B	
Scenario: Scenario1	Bottom Clip
From Node: N-0770	Default: 0.00 ft
To Node: N-1200	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: Irregular	Ref Node:
Invert: 28.886 ft	Discharge Coefficients
Control Elevation: 28.886 ft	Weir Default: 2.800
Cross Section: X-0950B	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

Weir Link: W-0950C	
Scenario: Scenario1	Bottom Clip
From Node: N-0770	Default: 0.00 ft
To Node: N-0630	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: Irregular	Ref Node:
Invert: 31.386 ft	Discharge Coefficients
Control Elevation: 31.386 ft	Weir Default: 2.800
Cross Section: X-0950C	Weir Table:
	Orifice Default: 0.600

Orifice Table:

Comment:

Weir Link: W-0950E

Scenario: Scenario1  
 From Node: N-0770  
 To Node: N-0780  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 29.050 ft  
 Control Elevation: 29.050 ft  
 Cross Section: X-0950E

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: W-0960A

Scenario: Scenario1  
 From Node: N-0960  
 To Node: N-0800  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 34.205 ft  
 Control Elevation: 34.205 ft  
 Cross Section: X-0960A

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: W-0960B

Scenario: Scenario1  
 From Node: N-0960  
 To Node: N-1180  
 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: Irregular  
 Invert: 29.840 ft  
 Control Elevation: 29.840 ft  
 Cross Section: X-0960B

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: W-0960C**

Scenario: Scenario1  
 From Node: N-0960  
 To Node: N-0780  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 29.584 ft  
 Control Elevation: 29.584 ft  
 Cross Section: X-0960C

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: W-0970A**

Scenario: Scenario1  
 From Node: N-0970  
 To Node: N-0880  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 35.319 ft  
 Control Elevation: 35.319 ft  
 Cross Section: X-0970A

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:

<b>Weir Link: W-0970B</b>	
Scenario: Scenario1	Bottom Clip
From Node: N-0970	Default: 0.00 ft
To Node: N-0870	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: Irregular	Ref Node:
Invert: 34.979 ft	Discharge Coefficients
Control Elevation: 34.979 ft	Weir Default: 2.800
Cross Section: X-0970B	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

<b>Weir Link: W-0970C</b>	
Scenario: Scenario1	Bottom Clip
From Node: N-0970	Default: 0.00 ft
To Node: N-0980	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: Irregular	Ref Node:
Invert: 34.788 ft	Discharge Coefficients
Control Elevation: 34.788 ft	Weir Default: 2.800
Cross Section: X-0970C	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

<b>Weir Link: W-0970D</b>	
Scenario: Scenario1	Bottom Clip
From Node: N-0970	Default: 0.00 ft
To Node: N-0900	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: Irregular	Ref Node:
Invert: 37.421 ft	Discharge Coefficients
Control Elevation: 37.421 ft	Weir Default: 2.800
Cross Section: X-0970D	Weir Table:
	Orifice Default: 0.600

Orifice Table:

Comment:

Weir Link: W-0980A

Scenario: Scenario1  
 From Node: N-0980  
 To Node: N-1020  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 33.797 ft  
 Control Elevation: 33.797 ft  
 Cross Section: X-0980A

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: W-0980B

Scenario: Scenario1  
 From Node: N-0980  
 To Node: N-1090  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 34.888 ft  
 Control Elevation: 34.888 ft  
 Cross Section: X-0980B

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: W-0990A

Scenario: Scenario1  
 From Node: N-0990  
 To Node: N-0980  
 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: Irregular  
 Invert: 36.064 ft  
 Control Elevation: 36.064 ft  
 Cross Section: X-0990A

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: W-0990B**

Scenario: Scenario1  
 From Node: N-0990  
 To Node: N-0810  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 33.609 ft  
 Control Elevation: 33.609 ft  
 Cross Section: X-0990B

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: W-1000A**

Scenario: Scenario1  
 From Node: N-1000  
 To Node: N-0990  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 33.324 ft  
 Control Elevation: 33.324 ft  
 Cross Section: X-1000A

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: W-1000B	
Scenario: Scenario1	Bottom Clip
From Node: N-1000	Default: 0.00 ft
To Node: N-0810	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: Irregular	Ref Node:
Invert: 33.633 ft	Discharge Coefficients
Control Elevation: 33.633 ft	Weir Default: 2.800
Cross Section: X-1000B	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

Weir Link: W-1020	
Scenario: Scenario1	Bottom Clip
From Node: N-1020	Default: 0.00 ft
To Node: N-0970	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: Irregular	Ref Node:
Invert: 34.623 ft	Discharge Coefficients
Control Elevation: 34.623 ft	Weir Default: 2.800
Cross Section: X-1020	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

Weir Link: W-1030A	
Scenario: Scenario1	Bottom Clip
From Node: N-1030	Default: 0.00 ft
To Node: N-1040	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: Irregular	Ref Node:
Invert: 31.355 ft	Discharge Coefficients
Control Elevation: 31.355 ft	Weir Default: 2.800
Cross Section: X-1030A	Weir Table:
	Orifice Default: 0.600



Orifice Table:

Comment:

Weir Link: W-1030B

Scenario: Scenario1  
 From Node: N-1030  
 To Node: N-1060  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 30.515 ft  
 Control Elevation: 30.515 ft  
 Cross Section: X-1030B

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: W-1030C

Scenario: Scenario1  
 From Node: N-1030  
 To Node: N-1020  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 33.337 ft  
 Control Elevation: 33.337 ft  
 Cross Section: X-1030C

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: W-1030D

Scenario: Scenario1  
 From Node: N-1030  
 To Node: N-0970  
 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: Irregular  
 Invert: 32.744 ft  
 Control Elevation: 32.744 ft  
 Cross Section: X-1030D

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: W-1040A

Scenario: Scenario1  
 From Node: N-1040  
 To Node: N-0840  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 32.122 ft  
 Control Elevation: 32.122 ft  
 Cross Section: X-1040

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: W-1040B

Scenario: Scenario1  
 From Node: N-1040  
 To Node: N-1140  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 31.579 ft  
 Control Elevation: 31.579 ft  
 Cross Section: X-1040B

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: W-1050	
Scenario: Scenario1	Bottom Clip
From Node: N-1050	Default: 0.00 ft
To Node: N-1040	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: Irregular	Ref Node:
Invert: 31.465 ft	Discharge Coefficients
Control Elevation: 31.465 ft	Weir Default: 2.800
Cross Section: X-1050	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

Weir Link: W-10500	
Scenario: Scenario1	Bottom Clip
From Node: N-1050	Default: 0.00 ft
To Node: Outfall: C-41 (Harney Pond Canal)	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: Irregular	Ref Node:
Invert: 36.263 ft	Discharge Coefficients
Control Elevation: 36.263 ft	Weir Default: 2.800
Cross Section: X-10500	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

Weir Link: W-1060	
Scenario: Scenario1	Bottom Clip
From Node: N-1060	Default: 0.00 ft
To Node: N-1140	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: Irregular	Ref Node:
Invert: 30.929 ft	Discharge Coefficients
Control Elevation: 30.929 ft	Weir Default: 2.800
Cross Section: X-1060	Weir Table:
	Orifice Default: 0.600

Orifice Table:

Comment:

Weir Link: W-1070A

Scenario: Scenario1  
 From Node: N-1070  
 To Node: N-1060  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 30.096 ft  
 Control Elevation: 30.096 ft  
 Cross Section: X-1070A

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: W-1070B

Scenario: Scenario1  
 From Node: N-1070  
 To Node: N-1120  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 30.703 ft  
 Control Elevation: 30.703 ft  
 Cross Section: X-1070B

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: W-1070C

Scenario: Scenario1  
 From Node: N-1070  
 To Node: N-1110  
 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: Irregular  
 Invert: 31.016 ft  
 Control Elevation: 31.016 ft  
 Cross Section: X-1070C

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: W-1070D

Scenario: Scenario1  
 From Node: N-1070  
 To Node: N-0980  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 33.152 ft  
 Control Elevation: 33.152 ft  
 Cross Section: X-1070D

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: W-1070E

Scenario: Scenario1  
 From Node: N-1070  
 To Node: N-1030  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 32.536 ft  
 Control Elevation: 32.536 ft  
 Cross Section: X-1070E

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: W-1080A	
Scenario:	Scenario1
From Node:	N-1080
To Node:	N-1070
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	34.237 ft
Control Elevation:	34.237 ft
Cross Section:	X-1080A
	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: W-1080B	
Scenario:	Scenario1
From Node:	N-1080
To Node:	N-1110
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	31.544 ft
Control Elevation:	31.544 ft
Cross Section:	X-1080B
	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: W-1080C	
Scenario:	Scenario1
From Node:	N-1080
To Node:	N-0980
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	35.022 ft
Control Elevation:	35.022 ft
Cross Section:	X-1080C
	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: W-1090A

Scenario: Scenario1  
 From Node: N-1090  
 To Node: N-1080  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 30.784 ft  
 Control Elevation: 30.784 ft  
 Cross Section: X-1090A

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: W-1090B

Scenario: Scenario1  
 From Node: N-1090  
 To Node: N-1100  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 31.133 ft  
 Control Elevation: 31.133 ft  
 Cross Section: X-1090B

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: W-1090C

Scenario: Scenario1  
 From Node: N-1090  
 To Node: N-0810  
 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: Irregular  
 Invert: 35.161 ft  
 Control Elevation: 35.161 ft  
 Cross Section: X-1090C

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: W-1090D

Scenario: Scenario1  
 From Node: N-1090  
 To Node: N-0990  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 35.544 ft  
 Control Elevation: 35.544 ft  
 Cross Section: X-1090D

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: W-1100A

Scenario: Scenario1  
 From Node: N-1100  
 To Node: N-1130  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 32.025 ft  
 Control Elevation: 32.025 ft  
 Cross Section: X-1100A

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: W-1100B	
Scenario: Scenario1	Bottom Clip
From Node: N-1100	Default: 0.00 ft
To Node: N-0830	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: Irregular	Ref Node:
Invert: 33.954 ft	Discharge Coefficients
Control Elevation: 33.954 ft	Weir Default: 2.800
Cross Section: X-1100B	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

Weir Link: W-1100C	
Scenario: Scenario1	Bottom Clip
From Node: N-1100	Default: 0.00 ft
To Node: N-0810	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: Irregular	Ref Node:
Invert: 35.371 ft	Discharge Coefficients
Control Elevation: 35.371 ft	Weir Default: 2.800
Cross Section: X-1100C	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

Weir Link: W-1110	
Scenario: Scenario1	Bottom Clip
From Node: N-1110	Default: 0.00 ft
To Node: N-1120	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: Irregular	Ref Node:
Invert: 30.526 ft	Discharge Coefficients
Control Elevation: 30.526 ft	Weir Default: 2.800
Cross Section: X-1110	Weir Table:
	Orifice Default: 0.600

Orifice Table:

Comment:

Weir Link: W-1120A

Scenario: Scenario1  
 From Node: N-1120  
 To Node: N-1060  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 30.929 ft  
 Control Elevation: 30.929 ft  
 Cross Section: X-1120A

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: W-1120B

Scenario: Scenario1  
 From Node: N-1120  
 To Node: N-1140  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 29.427 ft  
 Control Elevation: 29.427 ft  
 Cross Section: X-1120B

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: W-1130A

Scenario: Scenario1  
 From Node: N-1130  
 To Node: N-1120  
 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: Irregular  
 Invert: 30.828 ft  
 Control Elevation: 30.828 ft  
 Cross Section: X-1130A

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: W-1130B**

Scenario: Scenario1  
 From Node: N-1130  
 To Node: N-1140  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 32.422 ft  
 Control Elevation: 32.422 ft  
 Cross Section: X-1130B

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: W-1130C**

Scenario: Scenario1  
 From Node: N-1130  
 To Node: N-0830  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 33.478 ft  
 Control Elevation: 33.478 ft  
 Cross Section: X-1130C

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: W-1130D	
Scenario: Scenario1	Bottom Clip
From Node: N-1130	Default: 0.00 ft
To Node: N-1090	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: Irregular	Ref Node:
Invert: 31.219 ft	Discharge Coefficients
Control Elevation: 31.219 ft	Weir Default: 2.800
Cross Section: X-1130D	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

Weir Link: W-1130E	
Scenario: Scenario1	Bottom Clip
From Node: N-1130	Default: 0.00 ft
To Node: N-1080	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: Irregular	Ref Node:
Invert: 32.395 ft	Discharge Coefficients
Control Elevation: 32.395 ft	Weir Default: 2.800
Cross Section: X-1130E	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

Weir Link: W-1130O	
Scenario: Scenario1	Bottom Clip
From Node: N-1130	Default: 0.00 ft
To Node: Outfall: C-41 (Harney Pond Canal)	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: Irregular	Ref Node:
Invert: 33.351 ft	Discharge Coefficients
Control Elevation: 33.351 ft	Weir Default: 2.800
Cross Section: X-1130O	Weir Table:
	Orifice Default: 0.600

Orifice Table:

Comment:

Weir Link: W-1140

Scenario: Scenario1  
 From Node: N-1140  
 To Node: N-1050  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 30.250 ft  
 Control Elevation: 30.250 ft  
 Cross Section: X-1040

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: W-11400

Scenario: Scenario1  
 From Node: N-1140  
 To Node: Outfall: C-41 (Harney Pond Canal)  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 33.154 ft  
 Control Elevation: 33.154 ft  
 Cross Section: X-11400

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: W-1150A

Scenario: Scenario1  
 From Node: N-1150  
 To Node: N-1780  
 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: Irregular  
 Invert: 30.175 ft  
 Control Elevation: 30.175 ft  
 Cross Section: X-1150A

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: W-1150B**

Scenario: Scenario1  
 From Node: N-1150  
 To Node: N-0830  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 30.516 ft  
 Control Elevation: 30.516 ft  
 Cross Section: X-1150B

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: W-1180A**

Scenario: Scenario1  
 From Node: N-1180  
 To Node: N-0800  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 32.596 ft  
 Control Elevation: 32.596 ft  
 Cross Section: X-1180A

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: W-1180B

Scenario:	Scenario1	Bottom Clip
From Node:	N-1180	Default: 0.00 ft
To Node:	N-0780	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:	Irregular	Ref Node:
Invert:	28.993 ft	Discharge Coefficients
Control Elevation:	28.993 ft	Weir Default: 2.800
Cross Section:	X-1180B	Weir Table:
		Orifice Default: 0.600
		Orifice Table:

Comment:

## Weir Link: W-1180C

Scenario:	Scenario1	Bottom Clip
From Node:	N-1180	Default: 0.00 ft
To Node:	N-0780	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:	Irregular	Ref Node:
Invert:	28.080 ft	Discharge Coefficients
Control Elevation:	28.080 ft	Weir Default: 2.800
Cross Section:	X-1180C	Weir Table:
		Orifice Default: 0.600
		Orifice Table:

Comment:

## Weir Link: W-1200A

Scenario:	Scenario1	Bottom Clip
From Node:	N-1200	Default: 0.00 ft
To Node:	N-0780	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:	Irregular	Ref Node:
Invert:	30.045 ft	Discharge Coefficients
Control Elevation:	30.045 ft	Weir Default: 2.800
Cross Section:	X-1200A	Weir Table:
		Orifice Default: 0.600

Orifice Table:

Comment:

Weir Link: W-1200B

Scenario: Scenario1  
 From Node: N-1200  
 To Node: N-0770  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 31.455 ft  
 Control Elevation: 31.455 ft  
 Cross Section: X-1200B

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: W-1200C

Scenario: Scenario1  
 From Node: N-1200  
 To Node: N-0940  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 28.442 ft  
 Control Elevation: 28.442 ft  
 Cross Section: X-1200C

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: W-1220

Scenario: Scenario1  
 From Node: N-1220  
 To Node: N-0630  
 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: Irregular  
Invert: 29.614 ft  
Control Elevation: 29.614 ft  
Cross Section: X-1220

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: W-12200

Scenario: Scenario1  
From Node: N-1220  
To Node: Outfall: C-41 (Harney Pond Canal)  
Link Count: 1  
Flow Direction: Both  
Damping: 0.0000 ft  
Weir Type: Broad Crested Vertical  
Geometry Type: Irregular  
Invert: 36.187 ft  
Control Elevation: 36.187 ft  
Cross Section: X-12200

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: W-1230A

Scenario: Scenario1  
From Node: N-1230  
To Node: N-1240  
Link Count: 1  
Flow Direction: Both  
Damping: 0.0000 ft  
Weir Type: Broad Crested Vertical  
Geometry Type: Irregular  
Invert: 27.786 ft  
Control Elevation: 27.786 ft  
Cross Section: X-1230A

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: W-1230B	
Scenario: Scenario1	Bottom Clip
From Node: N-1230	Default: 0.00 ft
To Node: N-1220	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: Irregular	Ref Node:
Invert: 28.208 ft	Discharge Coefficients
Control Elevation: 28.208 ft	Weir Default: 2.800
Cross Section: X-1230B	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

Weir Link: W-1230C	
Scenario: Scenario1	Bottom Clip
From Node: N-1230	Default: 0.00 ft
To Node: N-0630	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: Irregular	Ref Node:
Invert: 29.614 ft	Discharge Coefficients
Control Elevation: 29.614 ft	Weir Default: 2.800
Cross Section: X-1230C	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

Weir Link: W-1240A	
Scenario: Scenario1	Bottom Clip
From Node: N-1240	Default: 0.00 ft
To Node: N-1260	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: Irregular	Ref Node:
Invert: 28.243 ft	Discharge Coefficients
Control Elevation: 28.243 ft	Weir Default: 2.800
Cross Section: X-1240A	Weir Table:
	Orifice Default: 0.600

Orifice Table:

Comment:

Weir Link: W-1240B

Scenario: Scenario1  
 From Node: N-1240  
 To Node: N-1320  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 28.450 ft  
 Control Elevation: 28.450 ft  
 Cross Section: X-1240B

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: W-1240C

Scenario: Scenario1  
 From Node: N-1240  
 To Node: N-0630  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 29.422 ft  
 Control Elevation: 29.422 ft  
 Cross Section: X-1240C

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: W-1250A

Scenario: Scenario1  
 From Node: N-1250  
 To Node: N-1220  
 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: Irregular  
 Invert: 28.279 ft  
 Control Elevation: 28.279 ft  
 Cross Section: X-1250A

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: W-1250B**

Scenario: Scenario1  
 From Node: N-1250  
 To Node: N-1230  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 28.439 ft  
 Control Elevation: 28.439 ft  
 Cross Section: X-1250B

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: W-1260A**

Scenario: Scenario1  
 From Node: N-1260  
 To Node: N-0630  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 29.752 ft  
 Control Elevation: 29.752 ft  
 Cross Section: X-1260A

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: W-1260B	
Scenario:	Scenario1
From Node:	N-1260
To Node:	N-0690
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	27.862 ft
Control Elevation:	27.862 ft
Cross Section:	X-1260B
	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: W-1260C	
Scenario:	Scenario1
From Node:	N-1260
To Node:	N-1280
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	27.764 ft
Control Elevation:	27.764 ft
Cross Section:	X-1260C
	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: W-1280	
Scenario:	Scenario1
From Node:	N-1280
To Node:	N-0690
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	27.249 ft
Control Elevation:	27.249 ft
Cross Section:	X-1280
	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: W-1290A

Scenario: Scenario1  
 From Node: N-1290  
 To Node: N-1280  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 29.128 ft  
 Control Elevation: 29.128 ft  
 Cross Section: X-1290A

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: W-1290B

Scenario: Scenario1  
 From Node: N-1290  
 To Node: N-0680  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 27.129 ft  
 Control Elevation: 27.129 ft  
 Cross Section: X-1290B

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: W-1290C

Scenario: Scenario1  
 From Node: N-1290  
 To Node: N-0600  
 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: Irregular  
 Invert: 27.337 ft  
 Control Elevation: 27.337 ft  
 Cross Section: X-1290C

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: W-1290D**

Scenario: Scenario1  
 From Node: N-1290  
 To Node: N-0160  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 27.705 ft  
 Control Elevation: 27.705 ft  
 Cross Section: X-1290D

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: W-1290E**

Scenario: Scenario1  
 From Node: N-0150  
 To Node: N-1290  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 27.705 ft  
 Control Elevation: 27.705 ft  
 Cross Section: X-1290E

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: W-1290F	
Scenario: Scenario1	Bottom Clip
From Node: N-0140	Default: 0.00 ft
To Node: N-1290	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: Irregular	Ref Node:
Invert: 28.682 ft	Discharge Coefficients
Control Elevation: 28.682 ft	Weir Default: 2.800
Cross Section: X-1290F	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

Weir Link: W-1290G	
Scenario: Scenario1	Bottom Clip
From Node: N-1290	Default: 0.00 ft
To Node: N-0120	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: Irregular	Ref Node:
Invert: 31.234 ft	Discharge Coefficients
Control Elevation: 31.234 ft	Weir Default: 2.800
Cross Section: X-1290G	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

Weir Link: W-1300A	
Scenario: Scenario1	Bottom Clip
From Node: N-1300	Default: 0.00 ft
To Node: N-1260	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: Irregular	Ref Node:
Invert: 27.497 ft	Discharge Coefficients
Control Elevation: 27.497 ft	Weir Default: 2.800
Cross Section: X-1300A	Weir Table:
	Orifice Default: 0.600



Orifice Table:

Comment:

Weir Link: W-1300B

Scenario: Scenario1  
 From Node: N-1300  
 To Node: N-1280  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 27.812 ft  
 Control Elevation: 27.812 ft  
 Cross Section: X-1300B

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: W-1300C

Scenario: Scenario1  
 From Node: N-1300  
 To Node: N-1290  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 27.581 ft  
 Control Elevation: 27.581 ft  
 Cross Section: X-1300C

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: W-1300D

Scenario: Scenario1  
 From Node: N-1300  
 To Node: N-0120  
 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: Irregular  
 Invert: 30.676 ft  
 Control Elevation: 30.676 ft  
 Cross Section: X-1300D

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: W-1310A

Scenario: Scenario1  
 From Node: N-1310  
 To Node: N-1240  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 28.410 ft  
 Control Elevation: 28.410 ft  
 Cross Section: X-1310A

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: W-1310B

Scenario: Scenario1  
 From Node: N-1310  
 To Node: N-1300  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 28.694 ft  
 Control Elevation: 28.694 ft  
 Cross Section: X-1310B

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:

<b>Weir Link: W-1310C</b>	
Scenario: Scenario1	Bottom Clip
From Node: N-1310	Default: 0.00 ft
To Node: N-0120	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: Irregular	Ref Node:
Invert: 31.221 ft	Discharge Coefficients
Control Elevation: 31.221 ft	Weir Default: 2.800
Cross Section: X-1310C	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

<b>Weir Link: W-1320A</b>	
Scenario: Scenario1	Bottom Clip
From Node: N-1320	Default: 0.00 ft
To Node: N-1230	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: Irregular	Ref Node:
Invert: 28.840 ft	Discharge Coefficients
Control Elevation: 28.840 ft	Weir Default: 2.800
Cross Section: X-1320A	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

<b>Weir Link: W-1320B</b>	
Scenario: Scenario1	Bottom Clip
From Node: N-1320	Default: 0.00 ft
To Node: N-1250	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: Irregular	Ref Node:
Invert: 28.439 ft	Discharge Coefficients
Control Elevation: 28.439 ft	Weir Default: 2.800
Cross Section: X-1320B	Weir Table:
	Orifice Default: 0.600

Orifice Table:

Comment:

Weir Link: W-1320C

Scenario: Scenario1  
 From Node: N-1320  
 To Node: N-1310  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 28.311 ft  
 Control Elevation: 28.311 ft  
 Cross Section: X-1320C

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: W-1320D

Scenario: Scenario1  
 From Node: N-1320  
 To Node: N-0120  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 30.708 ft  
 Control Elevation: 30.708 ft  
 Cross Section: X-1320D

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: W-1320E

Scenario: Scenario1  
 From Node: N-1330  
 To Node: N-1320  
 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: Irregular  
 Invert: 28.803 ft  
 Control Elevation: 28.803 ft  
 Cross Section: X-1320E

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: W-1330A**

Scenario: Scenario1  
 From Node: N-1330  
 To Node: N-1250  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 29.340 ft  
 Control Elevation: 29.340 ft  
 Cross Section: X-1330A

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: W-1330B**

Scenario: Scenario1  
 From Node: N-1330  
 To Node: N-0120  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 31.201 ft  
 Control Elevation: 31.201 ft  
 Cross Section: X-1330B

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:

<b>Weir Link: W-1330C</b>	
Scenario: Scenario1	Bottom Clip
From Node: N-1330	Default: 0.00 ft
To Node: N-1470	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: Irregular	Ref Node:
Invert: 31.544 ft	Discharge Coefficients
Control Elevation: 31.544 ft	Weir Default: 2.800
Cross Section: X-1330C	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

<b>Weir Link: W-1340A</b>	
Scenario: Scenario1	Bottom Clip
From Node: N-1340	Default: 0.00 ft
To Node: N-1220	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: Irregular	Ref Node:
Invert: 30.165 ft	Discharge Coefficients
Control Elevation: 30.165 ft	Weir Default: 2.800
Cross Section: X-1340A	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

<b>Weir Link: W-1340B</b>	
Scenario: Scenario1	Bottom Clip
From Node: N-1340	Default: 0.00 ft
To Node: N-1250	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: Irregular	Ref Node:
Invert: 29.760 ft	Discharge Coefficients
Control Elevation: 29.760 ft	Weir Default: 2.800
Cross Section: X-1340B	Weir Table:
	Orifice Default: 0.600

Orifice Table:

Comment:

Weir Link: W-1340C

Scenario: Scenario1  
 From Node: N-1340  
 To Node: N-1330  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 29.538 ft  
 Control Elevation: 29.538 ft  
 Cross Section: X-1340C

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: W-1340D

Scenario: Scenario1  
 From Node: N-1340  
 To Node: N-1470  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 31.695 ft  
 Control Elevation: 31.695 ft  
 Cross Section: X-1340D

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: W-1340O

Scenario: Scenario1  
 From Node: N-1340  
 To Node: Outfall: C-41 (Harney Pond Canal)  
 Link Count: 1

Bottom Clip

Default: 0.00 ft

Op Table:

Ref Node:

Top Clip

Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 36.379 ft  
 Control Elevation: 36.379 ft  
 Cross Section: X-13400

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: W-1350A

Scenario: Scenario1  
 From Node: N-1350  
 To Node: N-1340  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 30.303 ft  
 Control Elevation: 30.303 ft  
 Cross Section: X-1350A

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: W-1350B

Scenario: Scenario1  
 From Node: N-1350  
 To Node: N-1470  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 32.750 ft  
 Control Elevation: 32.750 ft  
 Cross Section: X-1350B

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:



<b>Weir Link: W-13500</b>	
Scenario: Scenario1	Bottom Clip
From Node: N-1350	Default: 0.00 ft
To Node: Outfall: C-41 (Harney Pond Canal)	Op Table:
	Ref Node:
Link Count: 1	Top Clip
Flow Direction: Both	Default: 0.00 ft
Damping: 0.0000 ft	Op Table:
Weir Type: Broad Crested Vertical	Ref Node:
Geometry Type: Irregular	Discharge Coefficients
Invert: 37.896 ft	Weir Default: 2.800
Control Elevation: 37.896 ft	Weir Table:
Cross Section: X-13500	Orifice Default: 0.600
	Orifice Table:
Comment:	

<b>Weir Link: W-1360A</b>	
Scenario: Scenario1	Bottom Clip
From Node: N-1360	Default: 0.00 ft
To Node: N-1350	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: Irregular	Ref Node:
Invert: 29.238 ft	Discharge Coefficients
Control Elevation: 29.238 ft	Weir Default: 2.800
Cross Section: X-1360A	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

<b>Weir Link: W-13600</b>	
Scenario: Scenario1	Bottom Clip
From Node: N-1360	Default: 0.00 ft
To Node: Outfall: C-41 (Harney Pond Canal)	Op Table:
	Ref Node:
Link Count: 1	Top Clip
Flow Direction: Both	Default: 0.00 ft
Damping: 0.0000 ft	Op Table:
Weir Type: Broad Crested Vertical	Ref Node:
Geometry Type: Irregular	Discharge Coefficients
Invert: 41.089 ft	Weir Default: 2.800
Control Elevation: 41.089 ft	Weir Table:
Cross Section: X-13600	Orifice Default: 0.600

Orifice Table:

Comment:

Weir Link: W-1370A

Scenario: Scenario1  
 From Node: N-1370  
 To Node: N-1360  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 30.831 ft  
 Control Elevation: 30.831 ft  
 Cross Section: X-1370A

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: W-13700

Scenario: Scenario1  
 From Node: N-1370  
 To Node: Outfall: C-41 (Harney Pond Canal)  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 41.858 ft  
 Control Elevation: 41.858 ft  
 Cross Section: X-13700

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: W-1380A

Scenario: Scenario1  
 From Node: N-1380  
 To Node: N-1370  
 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: Irregular  
 Invert: 29.068 ft  
 Control Elevation: 29.068 ft  
 Cross Section: X-1380A

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: W-13800

Scenario: Scenario1  
 From Node: N-1380  
 To Node: Outfall: C-41 (Harney Pond Canal)  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 34.080 ft  
 Control Elevation: 34.080 ft  
 Cross Section: X-13800

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: W-1390A

Scenario: Scenario1  
 From Node: N-1390  
 To Node: N-1380  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 31.650 ft  
 Control Elevation: 31.650 ft  
 Cross Section: X-1390A

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: W-1390B	
Scenario: Scenario1	Bottom Clip
From Node: N-1390	Default: 0.00 ft
To Node: N-1470	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: Irregular	Ref Node:
Invert: 30.996 ft	Discharge Coefficients
Control Elevation: 30.996 ft	Weir Default: 2.800
Cross Section: X-1390B	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

Weir Link: W-1390C	
Scenario: Scenario1	Bottom Clip
From Node: N-1390	Default: 0.00 ft
To Node: N-1440	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: Irregular	Ref Node:
Invert: 38.228 ft	Discharge Coefficients
Control Elevation: 38.228 ft	Weir Default: 2.800
Cross Section: X-1390C	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

Weir Link: W-1390D	
Scenario: Scenario1	Bottom Clip
From Node: N-1390	Default: 0.00 ft
To Node: N-1420	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: Irregular	Ref Node:
Invert: 36.438 ft	Discharge Coefficients
Control Elevation: 36.438 ft	Weir Default: 2.800
Cross Section: X-1390D	Weir Table:
	Orifice Default: 0.600

Orifice Table:

Comment:

Weir Link: W-1400A

Scenario: Scenario1  
 From Node: N-1400  
 To Node: N-1420  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 36.911 ft  
 Control Elevation: 36.911 ft  
 Cross Section: X-1400A

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: W-1400B

Scenario: Scenario1  
 From Node: N-1400  
 To Node: N-1390  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 37.529 ft  
 Control Elevation: 37.529 ft  
 Cross Section: X-1400B

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: W-1410

Scenario: Scenario1  
 From Node: N-1410  
 To Node: N-1380  
 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: Irregular  
 Invert: 33.412 ft  
 Control Elevation: 33.412 ft  
 Cross Section: X-1410

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: W-1410B**

Scenario: Scenario1  
 From Node: N-1410  
 To Node: N-1400  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 36.811 ft  
 Control Elevation: 36.811 ft  
 Cross Section: X-1410B

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: W-1420**

Scenario: Scenario1  
 From Node: N-1420  
 To Node: N-1410  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 36.241 ft  
 Control Elevation: 36.241 ft  
 Cross Section: X-1420

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: W-1430A

Scenario:	Scenario1	Bottom Clip
From Node:	N-1430	Default: 0.00 ft
To Node:	N-1410	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:	Irregular	Ref Node:
Invert:	40.454 ft	Discharge Coefficients
Control Elevation:	40.454 ft	Weir Default: 2.800
Cross Section:	X-1430A	Weir Table:
		Orifice Default: 0.600
		Orifice Table:

Comment:

## Weir Link: W-1430B

Scenario:	Scenario1	Bottom Clip
From Node:	N-1430	Default: 0.00 ft
To Node:	N-1400	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:	Irregular	Ref Node:
Invert:	39.731 ft	Discharge Coefficients
Control Elevation:	39.731 ft	Weir Default: 2.800
Cross Section:	X-1430B	Weir Table:
		Orifice Default: 0.600
		Orifice Table:

Comment:

## Weir Link: W-1440

Scenario:	Scenario1	Bottom Clip
From Node:	N-1440	Default: 0.00 ft
To Node:	N-1430	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:	Irregular	Ref Node:
Invert:	38.958 ft	Discharge Coefficients
Control Elevation:	38.958 ft	Weir Default: 2.800
Cross Section:	X-1440	Weir Table:
		Orifice Default: 0.600

Orifice Table:

Comment:

Weir Link: W-1450A

Scenario: Scenario1  
From Node: N-1450  
To Node: N-1430  
Link Count: 1  
Flow Direction: Both  
Damping: 0.0000 ft  
Weir Type: Broad Crested Vertical  
Geometry Type: Irregular  
Invert: 43.423 ft  
Control Elevation: 43.423 ft  
Cross Section: X-1450A

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: W-1450B

Scenario: Scenario1  
From Node: N-1450  
To Node: N-1440  
Link Count: 1  
Flow Direction: Both  
Damping: 0.0000 ft  
Weir Type: Broad Crested Vertical  
Geometry Type: Irregular  
Invert: 36.353 ft  
Control Elevation: 36.353 ft  
Cross Section: X-1450B

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: W-1450C

Scenario: Scenario1  
From Node: N-1450  
To Node: N-1460  
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: Irregular  
 Invert: 37.396 ft  
 Control Elevation: 37.396 ft  
 Cross Section: X-1450C

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: W-1450D

Scenario: Scenario1  
 From Node: N-1450  
 To Node: N-0480  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 44.202 ft  
 Control Elevation: 44.202 ft  
 Cross Section: X-1450D

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: W-1460A

Scenario: Scenario1  
 From Node: N-1460  
 To Node: N-1440  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 40.159 ft  
 Control Elevation: 40.159 ft  
 Cross Section: X-1460A

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: W-1460B	
Scenario:	Scenario1
From Node:	N-1460
To Node:	N-1390
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	37.373 ft
Control Elevation:	37.373 ft
Cross Section:	X-1460B
	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: W-1460C	
Scenario:	Scenario1
From Node:	N-1460
To Node:	N-1470
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	37.645 ft
Control Elevation:	37.645 ft
Cross Section:	X-1460C
	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: W-1460D	
Scenario:	Scenario1
From Node:	N-1460
To Node:	N-1480
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	38.465 ft
Control Elevation:	38.465 ft
Cross Section:	X-1460D
	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: W-1460E

Scenario: Scenario1  
 From Node: N-1460  
 To Node: N-0480  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 42.663 ft  
 Control Elevation: 42.663 ft  
 Cross Section: X-1460E

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: W-1470A

Scenario: Scenario1  
 From Node: N-1470  
 To Node: N-1360  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 33.453 ft  
 Control Elevation: 33.453 ft  
 Cross Section: X-1470A

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: W-1470B

Scenario: Scenario1  
 From Node: N-1470  
 To Node: N-0120  
 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: Irregular  
 Invert: 30.805 ft  
 Control Elevation: 30.805 ft  
 Cross Section: X-1470B

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: W-1480A

Scenario: Scenario1  
 From Node: N-1480  
 To Node: N-0050  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 35.543 ft  
 Control Elevation: 35.543 ft  
 Cross Section: X-1480A

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: W-1480B

Scenario: Scenario1  
 From Node: N-1480  
 To Node: N-1540  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 35.628 ft  
 Control Elevation: 35.628 ft  
 Cross Section: X-1480B

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: W-1480C	
Scenario:	Scenario1
From Node:	N-1480
To Node:	N-0290
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	39.347 ft
Control Elevation:	39.347 ft
Cross Section:	X-1480C
	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: W-1480D	
Scenario:	Scenario1
From Node:	N-1480
To Node:	N-0350
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	42.843 ft
Control Elevation:	42.843 ft
Cross Section:	X-1480D
	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: W-1480E	
Scenario:	Scenario1
From Node:	N-1480
To Node:	N-0480
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	44.798 ft
Control Elevation:	44.798 ft
Cross Section:	X-1480E
	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: W-1500A

Scenario: Scenario1  
 From Node: N-1500  
 To Node: N-0120  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 33.837 ft  
 Control Elevation: 33.837 ft  
 Cross Section: X-1500A

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: W-1500B

Scenario: Scenario1  
 From Node: N-1500  
 To Node: N-0050  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 34.554 ft  
 Control Elevation: 34.554 ft  
 Cross Section: X-1500B

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: W-1540

Scenario: Scenario1  
 From Node: N-1540  
 To Node: N-1560  
 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: Irregular  
Invert: 35.090 ft  
Control Elevation: 35.090 ft  
Cross Section: X-1540

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: W-1560A

Scenario: Scenario1  
From Node: N-1560  
To Node: N-1570  
Link Count: 1  
Flow Direction: Both  
Damping: 0.0000 ft  
Weir Type: Broad Crested Vertical  
Geometry Type: Irregular  
Invert: 34.061 ft  
Control Elevation: 34.061 ft  
Cross Section: X-1560A

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: W-1560B

Scenario: Scenario1  
From Node: N-1560  
To Node: N-0250  
Link Count: 1  
Flow Direction: Both  
Damping: 0.0000 ft  
Weir Type: Broad Crested Vertical  
Geometry Type: Irregular  
Invert: 35.702 ft  
Control Elevation: 35.702 ft  
Cross Section: X-1560B

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:

<b>Weir Link: W-1560C</b>	
Scenario: Scenario1	Bottom Clip
From Node: N-1560	Default: 0.00 ft
To Node: N-1480	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: Irregular	Ref Node:
Invert: 38.616 ft	Discharge Coefficients
Control Elevation: 38.616 ft	Weir Default: 2.800
Cross Section: X-1560C	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

<b>Weir Link: W-1570A</b>	
Scenario: Scenario1	Bottom Clip
From Node: N-1570	Default: 0.00 ft
To Node: N-0050	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: Irregular	Ref Node:
Invert: 32.707 ft	Discharge Coefficients
Control Elevation: 32.707 ft	Weir Default: 2.800
Cross Section: X-1570A	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

<b>Weir Link: W-1570B</b>	
Scenario: Scenario1	Bottom Clip
From Node: N-1570	Default: 0.00 ft
To Node: N-0250	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: Irregular	Ref Node:
Invert: 34.869 ft	Discharge Coefficients
Control Elevation: 34.869 ft	Weir Default: 2.800
Cross Section: X-1570B	Weir Table:
	Orifice Default: 0.600



Orifice Table:

Comment:

Weir Link: W-1570C

Scenario: Scenario1  
 From Node: N-1570  
 To Node: N-0250  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 35.356 ft  
 Control Elevation: 35.356 ft  
 Cross Section: X-1570C

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: W-1600A

Scenario: Scenario1  
 From Node: N-1600  
 To Node: N-1610  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 31.331 ft  
 Control Elevation: 31.331 ft  
 Cross Section: X-1600A

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: W-1600B

Scenario: Scenario1  
 From Node: N-1600  
 To Node: N-0050  
 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: Irregular  
 Invert: 32.902 ft  
 Control Elevation: 32.902 ft  
 Cross Section: X-1600B

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: W-1600C

Scenario: Scenario1  
 From Node: N-1600  
 To Node: N-0120  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 29.724 ft  
 Control Elevation: 29.724 ft  
 Cross Section: X-1600C

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: W-1610A

Scenario: Scenario1  
 From Node: N-1610  
 To Node: N-0070  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 31.177 ft  
 Control Elevation: 31.177 ft  
 Cross Section: X-1610A

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:

<b>Weir Link: W-1610B</b>	
Scenario: Scenario1	Bottom Clip
From Node: N-1610	Default: 0.00 ft
To Node: N-0120	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: Irregular	Ref Node:
Invert: 31.005 ft	Discharge Coefficients
Control Elevation: 31.005 ft	Weir Default: 2.800
Cross Section: X-1610B	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

<b>Weir Link: W-1630A</b>	
Scenario: Scenario1	Bottom Clip
From Node: N-1630	Default: 0.00 ft
To Node: N-1600	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: Irregular	Ref Node:
Invert: 31.213 ft	Discharge Coefficients
Control Elevation: 31.213 ft	Weir Default: 2.800
Cross Section: X-1630A	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

<b>Weir Link: W-1630B</b>	
Scenario: Scenario1	Bottom Clip
From Node: N-1630	Default: 0.00 ft
To Node: N-1640	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: Irregular	Ref Node:
Invert: 31.847 ft	Discharge Coefficients
Control Elevation: 31.847 ft	Weir Default: 2.800
Cross Section: X-1630B	Weir Table:
	Orifice Default: 0.600

Orifice Table:

Comment:

Weir Link: W-1630C

Scenario: Scenario1  
 From Node: N-1630  
 To Node: N-0050  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 33.137 ft  
 Control Elevation: 33.137 ft  
 Cross Section: X-1630C

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: W-1640A

Scenario: Scenario1  
 From Node: N-1640  
 To Node: N-1610  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 31.322 ft  
 Control Elevation: 31.322 ft  
 Cross Section: X-1640A

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: W-1640B

Scenario: Scenario1  
 From Node: N-1640  
 To Node: N-0070  
 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: Irregular  
 Invert: 31.362 ft  
 Control Elevation: 31.362 ft  
 Cross Section: X-1640B

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: W-1640C

Scenario: Scenario1  
 From Node: N-1640  
 To Node: N-0070  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 31.316 ft  
 Control Elevation: 31.316 ft  
 Cross Section: X-1640C

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: W-1640D

Scenario: Scenario1  
 From Node: N-1640  
 To Node: N-0070  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 31.253 ft  
 Control Elevation: 31.253 ft  
 Cross Section: X-1640D

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: W-1650C	
Scenario: Scenario1	Bottom Clip
From Node: N-0070	Default: 0.00 ft
To Node: N-0050	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: Irregular	Ref Node:
Invert: 33.635 ft	Discharge Coefficients
Control Elevation: 33.635 ft	Weir Default: 2.800
Cross Section: X-1650C	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

Weir Link: W-1650D	
Scenario: Scenario1	Bottom Clip
From Node: N-0070	Default: 0.00 ft
To Node: N-1630	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: Irregular	Ref Node:
Invert: 31.896 ft	Discharge Coefficients
Control Elevation: 31.896 ft	Weir Default: 2.800
Cross Section: X-1650D	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

Weir Link: W-1670A	
Scenario: Scenario1	Bottom Clip
From Node: N-1670	Default: 0.00 ft
To Node: N-1430	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: Irregular	Ref Node:
Invert: 87.397 ft	Discharge Coefficients
Control Elevation: 87.397 ft	Weir Default: 2.800
Cross Section: X-1670A	Weir Table:
	Orifice Default: 0.600

Orifice Table:

Comment:

Weir Link: W-1670B

Scenario: Scenario1  
 From Node: N-1670  
 To Node: N-1450  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 100.281 ft  
 Control Elevation: 100.281 ft  
 Cross Section: X-1670B

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: W-1680

Scenario: Scenario1  
 From Node: N-1680  
 To Node: N-0440  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 95.310 ft  
 Control Elevation: 95.310 ft  
 Cross Section: X-1680

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: W-1690A

Scenario: Scenario1  
 From Node: N-1690  
 To Node: N-1680  
 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: Irregular  
 Invert: 96.524 ft  
 Control Elevation: 96.524 ft  
 Cross Section: X-1690A

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: W-1690B**

Scenario: Scenario1  
 From Node: N-1690  
 To Node: N-0440  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 73.005 ft  
 Control Elevation: 73.005 ft  
 Cross Section: X-1690B

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: W-1700A**

Scenario: Scenario1  
 From Node: N-1700  
 To Node: N-1690  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 96.386 ft  
 Control Elevation: 96.386 ft  
 Cross Section: X-1700A

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: W-1700B	
Scenario: Scenario1	Bottom Clip
From Node: N-1700	Default: 0.00 ft
To Node: N-0440	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: Irregular	Ref Node:
Invert: 90.394 ft	Discharge Coefficients
Control Elevation: 90.394 ft	Weir Default: 2.800
Cross Section: X-1700B	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

Weir Link: W-1700C	
Scenario: Scenario1	Bottom Clip
From Node: N-1700	Default: 0.00 ft
To Node: N-2010	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: Irregular	Ref Node:
Invert: 91.979 ft	Discharge Coefficients
Control Elevation: 91.979 ft	Weir Default: 2.800
Cross Section: X-1700C	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

Weir Link: W-1710A	
Scenario: Scenario1	Bottom Clip
From Node: N-1710	Default: 0.00 ft
To Node: N-2000	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: Irregular	Ref Node:
Invert: 33.739 ft	Discharge Coefficients
Control Elevation: 33.739 ft	Weir Default: 2.800
Cross Section: X-1710A	Weir Table:
	Orifice Default: 0.600

Orifice Table:

Comment:

Weir Link: W-1710B

Scenario: Scenario1  
 From Node: N-1710  
 To Node: N-0440  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 44.772 ft  
 Control Elevation: 44.772 ft  
 Cross Section: X-1710B

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: W-1710C

Scenario: Scenario1  
 From Node: N-1710  
 To Node: N-0420  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 42.248 ft  
 Control Elevation: 42.248 ft  
 Cross Section: X-1710C

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: W-1710D

Scenario: Scenario1  
 From Node: N-1710  
 To Node: N-2340  
 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: Irregular  
 Invert: 40.155 ft  
 Control Elevation: 40.155 ft  
 Cross Section: X-1710D

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: W-1710E

Scenario: Scenario1  
 From Node: N-1710  
 To Node: N-2300  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 34.401 ft  
 Control Elevation: 34.401 ft  
 Cross Section: X-1710E

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: W-1710F

Scenario: Scenario1  
 From Node: N-1710  
 To Node: N-2330  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 41.102 ft  
 Control Elevation: 41.102 ft  
 Cross Section: X-1710F

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: W-1730A	
Scenario:	Scenario1
From Node:	N-1730
To Node:	N-1740
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	28.156 ft
Control Elevation:	28.156 ft
Cross Section:	X-1730A
	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: W-1730B	
Scenario:	Scenario1
From Node:	N-1730
To Node:	N-2280
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	28.270 ft
Control Elevation:	28.270 ft
Cross Section:	X-1730B
	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: W-1730C	
Scenario:	Scenario1
From Node:	N-1730
To Node:	N-2000
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	33.028 ft
Control Elevation:	33.028 ft
Cross Section:	X-1730C
	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: W-1730D

Scenario: Scenario1  
 From Node: N-1730  
 To Node: N-2260  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 28.584 ft  
 Control Elevation: 28.584 ft  
 Cross Section: X-1730D

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: W-1740A

Scenario: Scenario1  
 From Node: N-1740  
 To Node: N-2260  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 26.697 ft  
 Control Elevation: 26.697 ft  
 Cross Section: X-1740A

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: W-1740B

Scenario: Scenario1  
 From Node: N-1740  
 To Node: N-1750  
 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: Irregular  
 Invert: 29.210 ft  
 Control Elevation: 29.210 ft  
 Cross Section: X-1740B

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: W-1740C

Scenario: Scenario1  
 From Node: N-1740  
 To Node: N-1810  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 30.311 ft  
 Control Elevation: 30.311 ft  
 Cross Section: X-1740C

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: W-1750A

Scenario: Scenario1  
 From Node: N-1750  
 To Node: CANAL4  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 29.319 ft  
 Control Elevation: 29.319 ft  
 Cross Section: X-1750A

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: W-1750B	
Scenario:	Scenario1
From Node:	N-1750
To Node:	N-1800
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	28.966 ft
Control Elevation:	28.966 ft
Cross Section:	X-1750B
	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: W-1750C	
Scenario:	Scenario1
From Node:	N-1750
To Node:	N-1810
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	29.830 ft
Control Elevation:	29.830 ft
Cross Section:	X-1750C
	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: W-1780A	
Scenario:	Scenario1
From Node:	N-0820
To Node:	N-1780
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	31.538 ft
Control Elevation:	31.538 ft
Cross Section:	X-1780A
	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: W-1780B

Scenario: Scenario1  
 From Node: N-0830  
 To Node: N-1780  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 31.968 ft  
 Control Elevation: 31.968 ft  
 Cross Section: X-1780B

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: W-17800

Scenario: Scenario1  
 From Node: N-1780  
 To Node: Outfall: C-41 (Harney Pond Canal)  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 32.828 ft  
 Control Elevation: 32.828 ft  
 Cross Section: X-17800

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: W-1800A

Scenario: Scenario1  
 From Node: N-1800  
 To Node: CANAL4  
 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: Irregular  
 Invert: 30.054 ft  
 Control Elevation: 30.054 ft  
 Cross Section: X-1800A

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: W-1810A

Scenario: Scenario1  
 From Node: N-1810  
 To Node: N-1800  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 31.409 ft  
 Control Elevation: 0.000 ft  
 Cross Section: X-1810A

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: W-1820A

Scenario: Scenario1  
 From Node: N-1820  
 To Node: N-1740  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 29.838 ft  
 Control Elevation: 29.838 ft  
 Cross Section: X-1820A

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: W-1820B	
Scenario:	Scenario1
From Node:	N-1820
To Node:	N-1810
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	29.563 ft
Control Elevation:	29.563 ft
Cross Section:	X-1820B
	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: W-1820C	
Scenario:	Scenario1
From Node:	N-1820
To Node:	N-1730
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	29.511 ft
Control Elevation:	29.511 ft
Cross Section:	X-1820C
	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: W-1840A	
Scenario:	Scenario1
From Node:	N-1840
To Node:	N-1810
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	35.176 ft
Control Elevation:	35.176 ft
Cross Section:	X-1840A
	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: W-1840B

Scenario: Scenario1  
 From Node: N-1840  
 To Node: N-1890  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 34.990 ft  
 Control Elevation: 34.990 ft  
 Cross Section: X-1840B

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: W-1840D

Scenario: Scenario1  
 From Node: N-1840  
 To Node: N-1820  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 34.034 ft  
 Control Elevation: 34.034 ft  
 Cross Section: X-1840D

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: W-1880C

Scenario: Scenario1  
 From Node: N-1880  
 To Node: N-2500  
 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: Irregular  
 Invert: 30.094 ft  
 Control Elevation: 30.094 ft  
 Cross Section: X-1880C

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: W-1890B

Scenario: Scenario1  
 From Node: N-1890  
 To Node: N-1900  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 23.932 ft  
 Control Elevation: 23.932 ft  
 Cross Section: X-1890B

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: W-1890D

Scenario: Scenario1  
 From Node: N-1890  
 To Node: N-1810  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 30.321 ft  
 Control Elevation: 30.321 ft  
 Cross Section: X-1890D

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: W-19000	
Scenario:	Scenario1
From Node:	N-1900
To Node:	Outfall: C-41 (Harney Pond Canal)
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	32.627 ft
Control Elevation:	32.627 ft
Cross Section:	X-19000
	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: W-1910A	
Scenario:	Scenario1
From Node:	N-1910
To Node:	N-1880
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	29.053 ft
Control Elevation:	29.053 ft
Cross Section:	X-1910A
	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: W-1910B	
Scenario:	Scenario1
From Node:	N-1910
To Node:	N-2300
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	33.332 ft
Control Elevation:	33.332 ft
Cross Section:	X-1910B
	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: W-1920A

Scenario: Scenario1  
 From Node: N-1920  
 To Node: N-2350  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 35.685 ft  
 Control Elevation: 35.685 ft  
 Cross Section: X-1920A

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: W-1920B

Scenario: Scenario1  
 From Node: N-1920  
 To Node: N-2510  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 31.585 ft  
 Control Elevation: 31.585 ft  
 Cross Section: X-1920B

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: W-1920C

Scenario: Scenario1  
 From Node: N-1920  
 To Node: N-2400  
 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: Irregular  
 Invert: 30.503 ft  
 Control Elevation: 30.503 ft  
 Cross Section: X-1920C

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: W-1920D

Scenario: Scenario1  
 From Node: N-1920  
 To Node: N-2360  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 36.660 ft  
 Control Elevation: 36.660 ft  
 Cross Section: X-1920D

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: W-1920E

Scenario: Scenario1  
 From Node: N-1920  
 To Node: N-2370  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 37.111 ft  
 Control Elevation: 37.111 ft  
 Cross Section: X-1920E

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: W-1920F	
Scenario:	Scenario1
From Node:	N-1920
To Node:	N-2300
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	34.502 ft
Control Elevation:	34.502 ft
Cross Section:	X-1920F
	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: W-1930A	
Scenario:	Scenario1
From Node:	N-1930
To Node:	N-2010
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	44.721 ft
Control Elevation:	44.721 ft
Cross Section:	X-1930A
	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: W-1930B	
Scenario:	Scenario1
From Node:	N-1930
To Node:	N-2370
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	36.660 ft
Control Elevation:	36.660 ft
Cross Section:	X-1930B
	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: W-1930C

Scenario: Scenario1  
 From Node: N-1930  
 To Node: N-2020  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 41.846 ft  
 Control Elevation: 41.846 ft  
 Cross Section: X-1930C

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: W-1930D

Scenario: Scenario1  
 From Node: N-1930  
 To Node: N-1700  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 64.828 ft  
 Control Elevation: 64.828 ft  
 Cross Section: X-1930D

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: W-1930E

Scenario: Scenario1  
 From Node: N-1930  
 To Node: N-2380  
 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: Irregular  
 Invert: 40.087 ft  
 Control Elevation: 40.087 ft  
 Cross Section: X-1930E

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: W-1940A

Scenario: Scenario1  
 From Node: N-1940  
 To Node: N-1930  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 44.320 ft  
 Control Elevation: 44.320 ft  
 Cross Section: X-1940A

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: W-1940B

Scenario: Scenario1  
 From Node: N-1940  
 To Node: N-2020  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 28.789 ft  
 Control Elevation: 28.789 ft  
 Cross Section: X-1940B

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: W-1940C	
Scenario:	Scenario1
From Node:	N-1940
To Node:	N-1950
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	26.986 ft
Control Elevation:	26.986 ft
Cross Section:	X-1940C
	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: W-1940D	
Scenario:	Scenario1
From Node:	N-1940
To Node:	N-1700
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	74.418 ft
Control Elevation:	74.418 ft
Cross Section:	X-1940D
	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: W-1960A	
Scenario:	Scenario1
From Node:	N-1960
To Node:	N-2520
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	27.039 ft
Control Elevation:	27.039 ft
Cross Section:	X-1960A
	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: W-1960B

Scenario: Scenario1  
 From Node: N-1960  
 To Node: N-2490  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 33.045 ft  
 Control Elevation: 33.045 ft  
 Cross Section: X-1960B

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: W-1960C

Scenario: Scenario1  
 From Node: N-1960  
 To Node: N-1950  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 28.103 ft  
 Control Elevation: 28.103 ft  
 Cross Section: X-1960C

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: W-1960D

Scenario: Scenario1  
 From Node: N-1960  
 To Node: N-2320  
 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: Irregular  
 Invert: 29.989 ft  
 Control Elevation: 29.989 ft  
 Cross Section: X-1960D

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: W-1960E

Scenario: Scenario1  
 From Node: N-1960  
 To Node: N-2430  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 32.960 ft  
 Control Elevation: 32.960 ft  
 Cross Section: X-1960E

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: W-1970A

Scenario: Scenario1  
 From Node: N-1970  
 To Node: N-2050  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Paved Road Vertical  
 Geometry Type: Irregular  
 Invert: 27.195 ft  
 Control Elevation: 27.195 ft  
 Cross Section: X-1970

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: W-1970B	
Scenario: Scenario1	Bottom Clip
From Node: N-1970	Default: 0.00 ft
To Node: N-2490	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: Irregular	Ref Node:
Invert: 32.568 ft	Discharge Coefficients
Control Elevation: 32.568 ft	Weir Default: 2.800
Cross Section: X-1970B	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

Weir Link: W-19700	
Scenario: Scenario1	Bottom Clip
From Node: N-1970	Default: 0.00 ft
To Node: Outfall: C-41A	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: Irregular	Ref Node:
Invert: 40.589 ft	Discharge Coefficients
Control Elevation: 40.589 ft	Weir Default: 2.800
Cross Section: X-19700	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

Weir Link: W-1980A	
Scenario: Scenario1	Bottom Clip
From Node: N-1980	Default: 0.00 ft
To Node: N-2050	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: Irregular	Ref Node:
Invert: 24.901 ft	Discharge Coefficients
Control Elevation: 24.901 ft	Weir Default: 2.800
Cross Section: X-1980A	Weir Table:
	Orifice Default: 0.600

Orifice Table:

Comment:

Weir Link: W-1980B

Scenario: Scenario1  
 From Node: N-1980  
 To Node: N-1970  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 27.146 ft  
 Control Elevation: 27.146 ft  
 Cross Section: X-1980B

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: W-1980C

Scenario: Scenario1  
 From Node: N-1980  
 To Node: N-2310  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 29.992 ft  
 Control Elevation: 29.992 ft  
 Cross Section: X-1980C

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: W-1980D

Scenario: Scenario1  
 From Node: N-1980  
 To Node: N-2430  
 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: Irregular  
 Invert: 37.346 ft  
 Control Elevation: 37.346 ft  
 Cross Section: X-1980D

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: W-2000A**

Scenario: Scenario1  
 From Node: N-2000  
 To Node: N-0200  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 30.683 ft  
 Control Elevation: 30.683 ft  
 Cross Section: X-2000A

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: W-2000B**

Scenario: Scenario1  
 From Node: N-2000  
 To Node: N-0580  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 32.510 ft  
 Control Elevation: 32.510 ft  
 Cross Section: X-2000B

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: W-2000D**

Scenario: Scenario1  
 From Node: N-2000  
 To Node: N-1910  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 32.948 ft  
 Control Elevation: 32.948 ft  
 Cross Section: X-2000D

**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: W-2000E**

Scenario: Scenario1  
 From Node: N-2000  
 To Node: N-0420  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 41.587 ft  
 Control Elevation: 41.587 ft  
 Cross Section: X-2000E

**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: W-2000F**

Scenario: Scenario1  
 From Node: N-2000  
 To Node: N-0590  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 33.411 ft  
 Control Elevation: 33.411 ft  
 Cross Section: X-2000F

**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: W-2000G

Scenario: Scenario1  
 From Node: N-2000  
 To Node: N-2280  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 32.986 ft  
 Control Elevation: 32.986 ft  
 Cross Section: X-2000G

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: W-2000H

Scenario: Scenario1  
 From Node: N-2000  
 To Node: DA-1B  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Trapezoidal  
 Invert: 31.000 ft  
 Control Elevation: 31.000 ft  
 Max Depth: 2.50 ft  
 Extrapolation Method: Normal Projection  
 Bottom Width: 15.00 ft  
 Left Slope: 10.000 (h:v)  
 Right Slope: 10.000 (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: W-2010A

Scenario: Scenario1  
 From Node: N-2010  
 To Node: N-2330

Bottom Clip

Default: 0.00 ft

Op Table:

Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 40.566 ft  
 Control Elevation: 40.566 ft  
 Cross Section: X-2010A

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: W-2010B**

Scenario: Scenario1  
 From Node: N-2010  
 To Node: N-0440  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 35.624 ft  
 Control Elevation: 35.624 ft  
 Cross Section: X-2010B

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: W-2010C**

Scenario: Scenario1  
 From Node: N-2010  
 To Node: N-2340  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 37.500 ft  
 Control Elevation: 37.500 ft  
 Cross Section: X-2010C

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: W-2010D

Scenario: Scenario1  
 From Node: N-2010  
 To Node: N-2350  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 36.980 ft  
 Control Elevation: 36.980 ft  
 Cross Section: X-2010D

## 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: W-2010E

Scenario: Scenario1  
 From Node: N-2010  
 To Node: N-2380  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 36.493 ft  
 Control Elevation: 36.493 ft  
 Cross Section: X-2010E

## 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: W-2010F

Scenario: Scenario1  
 From Node: N-2010  
 To Node: N-2360  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 36.493 ft  
 Control Elevation: 36.493 ft  
 Cross Section: X-2010F

## 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: W-2010G

Scenario: Scenario1  
 From Node: N-2010  
 To Node: N-2300  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 33.234 ft  
 Control Elevation: 33.234 ft  
 Cross Section: X-2010G

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: W-2010H

Scenario: Scenario1  
 From Node: N-2010  
 To Node: N-2370  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 41.222 ft  
 Control Elevation: 41.222 ft  
 Cross Section: X-2010H

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: W-2020A

Scenario: Scenario1  
 From Node: N-2020  
 To Node: N-2400  
 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: Irregular  
 Invert: 31.092 ft  
 Control Elevation: 31.092 ft  
 Cross Section: X-2020A

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: W-2020B

Scenario: Scenario1  
 From Node: N-2020  
 To Node: N-2420  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 29.874 ft  
 Control Elevation: 29.874 ft  
 Cross Section: X-2020B

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: W-2020C

Scenario: Scenario1  
 From Node: N-2020  
 To Node: N-2320  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 29.658 ft  
 Control Elevation: 29.658 ft  
 Cross Section: X-2020C

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: W-2020D	
Scenario: Scenario1	Bottom Clip
From Node: N-2020	Default: 0.00 ft
To Node: N-1950	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: Irregular	Ref Node:
Invert: 29.703 ft	Discharge Coefficients
Control Elevation: 29.703 ft	Weir Default: 2.800
Cross Section: X-2020D	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

Weir Link: W-2020E	
Scenario: Scenario1	Bottom Clip
From Node: N-2020	Default: 0.00 ft
To Node: N-2410	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: Irregular	Ref Node:
Invert: 28.911 ft	Discharge Coefficients
Control Elevation: 28.911 ft	Weir Default: 2.800
Cross Section: X-2020E	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

Weir Link: W-2020F	
Scenario: Scenario1	Bottom Clip
From Node: N-2020	Default: 0.00 ft
To Node: N-2370	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: Irregular	Ref Node:
Invert: 35.985 ft	Discharge Coefficients
Control Elevation: 35.985 ft	Weir Default: 2.800
Cross Section: X-2020F	Weir Table:
	Orifice Default: 0.600

Orifice Table:

Comment:

Weir Link: W-2030B

Scenario: Scenario1  
 From Node: N-2030  
 To Node: N-2070  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 29.434 ft  
 Control Elevation: 29.434 ft  
 Cross Section: X-2030B

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: W-2030C

Scenario: Scenario1  
 From Node: N-2030  
 To Node: N-2300  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 30.834 ft  
 Control Elevation: 30.834 ft  
 Cross Section: X-2030C

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: W-2030D

Scenario: Scenario1  
 From Node: N-2030  
 To Node: N-1910  
 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: Irregular  
 Invert: 27.126 ft  
 Control Elevation: 27.126 ft  
 Cross Section: X-2030D

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: W-2040A

Scenario: Scenario1  
 From Node: N-2040  
 To Node: N-2450  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 27.692 ft  
 Control Elevation: 27.692 ft  
 Cross Section: X-2040A

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: W-2040B

Scenario: Scenario1  
 From Node: N-2040  
 To Node: N-2440  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 28.554 ft  
 Control Elevation: 28.554 ft  
 Cross Section: X-2040B

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: W-2040C	
Scenario:	Scenario1
From Node:	N-2040
To Node:	N-2060
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	29.322 ft
Control Elevation:	29.322 ft
Cross Section:	X-2040C
	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: W-2040D	
Scenario:	Scenario1
From Node:	N-2040
To Node:	N-2320
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	30.546 ft
Control Elevation:	30.546 ft
Cross Section:	X-2040D
	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: W-2040E	
Scenario:	Scenario1
From Node:	N-2040
To Node:	N-2310
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	30.149 ft
Control Elevation:	30.149 ft
Cross Section:	X-2040E
	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: W-2040F

Scenario: Scenario1  
 From Node: N-2040  
 To Node: N-2470  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 27.544 ft  
 Control Elevation: 27.544 ft  
 Cross Section: X-2040F

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: W-2040G

Scenario: Scenario1  
 From Node: N-2040  
 To Node: N-2460  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 28.031 ft  
 Control Elevation: 28.031 ft  
 Cross Section: X-2040G

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: W-2050

Scenario: Scenario1  
 From Node: N-2050  
 To Node: N-2310  
 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: Irregular  
 Invert: 32.255 ft  
 Control Elevation: 32.255 ft  
 Cross Section: X-2050

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: W-20500-C41**

Scenario: Scenario1  
 From Node: N-2050  
 To Node: Outfall: C-41 (Harney Pond Canal)  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 34.827 ft  
 Control Elevation: 34.827 ft  
 Cross Section: X-20500-C41

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: W-20500-C41A**

Scenario: Scenario1  
 From Node: N-2050  
 To Node: Outfall: C-41A  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 38.892 ft  
 Control Elevation: 38.892 ft  
 Cross Section: X-20500-C41A

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: W-2060A	
Scenario:	Scenario1
From Node:	N-2060
To Node:	N-2290
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	28.471 ft
Control Elevation:	28.471 ft
Cross Section:	X-2060A
	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: W-2060B	
Scenario:	Scenario1
From Node:	N-2060
To Node:	N-2310
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	32.708 ft
Control Elevation:	32.708 ft
Cross Section:	X-2060B
	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: W-20600	
Scenario:	Scenario1
From Node:	N-2060
To Node:	Outfall: C-41 (Harney Pond Canal)
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	33.034 ft
Control Elevation:	33.034 ft
Cross Section:	X-20600
	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: W-2070A

Scenario: Scenario1  
 From Node: N-2070  
 To Node: N-2290  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 28.345 ft  
 Control Elevation: 28.345 ft  
 Cross Section: X-2070B

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: W-2070C

Scenario: Scenario1  
 From Node: N-2070  
 To Node: N-1880  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 26.706 ft  
 Control Elevation: 26.706 ft  
 Cross Section: X-2070C

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: W-2080A

Scenario: Scenario1  
 From Node: N-2080  
 To Node: N-1890  
 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: Irregular  
 Invert: 29.570 ft  
 Control Elevation: 29.570 ft  
 Cross Section: X-2080A

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: W-2080B

Scenario: Scenario1  
 From Node: N-2080  
 To Node: BN30  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 30.185 ft  
 Control Elevation: 30.185 ft  
 Cross Section: X-2080B

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: W-2080C

Scenario: Scenario1  
 From Node: N-2080  
 To Node: A50  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 27.483 ft  
 Control Elevation: 27.483 ft  
 Cross Section: X-2080C

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:

<b>Weir Link: W-2080D</b>	
Scenario: Scenario1	Bottom Clip
From Node: N-2080	Default: 0.00 ft
To Node: N-2290	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: Irregular	Ref Node:
Invert: 28.919 ft	Discharge Coefficients
Control Elevation: 28.919 ft	Weir Default: 2.800
Cross Section: X-2080D	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

<b>Weir Link: W-2260A</b>	
Scenario: Scenario1	Bottom Clip
From Node: N-2260	Default: 0.00 ft
To Node: N-2270	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: Irregular	Ref Node:
Invert: 30.351 ft	Discharge Coefficients
Control Elevation: 30.351 ft	Weir Default: 2.800
Cross Section: X-2260A	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

<b>Weir Link: W-2260B</b>	
Scenario: Scenario1	Bottom Clip
From Node: N-2260	Default: 0.00 ft
To Node: N-1750	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: Irregular	Ref Node:
Invert: 29.284 ft	Discharge Coefficients
Control Elevation: 29.284 ft	Weir Default: 2.800
Cross Section: X-2260B	Weir Table:
	Orifice Default: 0.600



Orifice Table:

Comment:

Weir Link: W-2260C

Scenario: Scenario1  
 From Node: N-2260  
 To Node: N-0720  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 30.148 ft  
 Control Elevation: 30.148 ft  
 Cross Section: X-2260C

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: W-2270A

Scenario: Scenario1  
 From Node: N-2270  
 To Node: N-0740  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 29.242 ft  
 Control Elevation: 29.242 ft  
 Cross Section: X-2270A

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: W-2270B

Scenario: Scenario1  
 From Node: N-2270  
 To Node: CANAL4  
 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: Irregular  
 Invert: 29.694 ft  
 Control Elevation: 29.694 ft  
 Cross Section: X-2270B

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: W-2270C

Scenario: Scenario1  
 From Node: N-2270  
 To Node: N-1780  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 30.500 ft  
 Control Elevation: 30.500 ft  
 Cross Section: X-2270C

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: W-2280A

Scenario: Scenario1  
 From Node: N-2280  
 To Node: N-0640  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 28.786 ft  
 Control Elevation: 28.786 ft  
 Cross Section: X-2280A

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:

<b>Weir Link: W-2280B</b>	
Scenario: Scenario1	Bottom Clip
From Node: N-2280	Default: 0.00 ft
To Node: N-2260	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: Irregular	Ref Node:
Invert: 29.116 ft	Discharge Coefficients
Control Elevation: 29.116 ft	Weir Default: 2.800
Cross Section: X-2280B	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

<b>Weir Link: W-2320</b>	
Scenario: Scenario1	Bottom Clip
From Node: N-2320	Default: 0.00 ft
To Node: N-2310	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: Irregular	Ref Node:
Invert: 31.573 ft	Discharge Coefficients
Control Elevation: 31.573 ft	Weir Default: 2.800
Cross Section: X-2320	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

<b>Weir Link: W-2330</b>	
Scenario: Scenario1	Bottom Clip
From Node: N-2330	Default: 0.00 ft
To Node: N-2340	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: Irregular	Ref Node:
Invert: 42.603 ft	Discharge Coefficients
Control Elevation: 42.603 ft	Weir Default: 2.800
Cross Section: X-2330	Weir Table:
	Orifice Default: 0.600

Orifice Table:

Comment:

Weir Link: W-2350

Scenario: Scenario1  
 From Node: N-2350  
 To Node: N-2300  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 37,205 ft  
 Control Elevation: 37,205 ft  
 Cross Section: X-2350

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: W-2360

Scenario: Scenario1  
 From Node: N-2360  
 To Node: N-2350  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 38.962 ft  
 Control Elevation: 38.962 ft  
 Cross Section: X-2360

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: W-2370

Scenario: Scenario1  
 From Node: N-2370  
 To Node: N-2360  
 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: Irregular  
 Invert: 41.222 ft  
 Control Elevation: 41.222 ft  
 Cross Section: X-2370

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: W-2380

Scenario: Scenario1  
 From Node: N-2380  
 To Node: N-2370  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 40.268 ft  
 Control Elevation: 40.268 ft  
 Cross Section: X-2380

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: W-2400

Scenario: Scenario1  
 From Node: N-2400  
 To Node: N-2420  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 32.274 ft  
 Control Elevation: 32.274 ft  
 Cross Section: X-2400

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:

<b>Weir Link: W-2410</b>	
Scenario: Scenario1	Bottom Clip
From Node: N-2410	Default: 0.00 ft
To Node: N-2320	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: Irregular	Ref Node:
Invert: 29.701 ft	Discharge Coefficients
Control Elevation: 29.701 ft	Weir Default: 2.800
Cross Section: X-2410	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

<b>Weir Link: W-2420</b>	
Scenario: Scenario1	Bottom Clip
From Node: N-2420	Default: 0.00 ft
To Node: N-2410	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: Irregular	Ref Node:
Invert: 30.183 ft	Discharge Coefficients
Control Elevation: 30.183 ft	Weir Default: 2.800
Cross Section: X-2420	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

<b>Weir Link: W-2430</b>	
Scenario: Scenario1	Bottom Clip
From Node: N-2430	Default: 0.00 ft
To Node: N-2310	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: Irregular	Ref Node:
Invert: 35.117 ft	Discharge Coefficients
Control Elevation: 35.117 ft	Weir Default: 2.800
Cross Section: X-2430	Weir Table:
	Orifice Default: 0.600

Orifice Table:

Comment:

Weir Link: W-2440

Scenario: Scenario1  
 From Node: N-2440  
 To Node: N-2060  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 30.177 ft  
 Control Elevation: 30.177 ft  
 Cross Section: X-2440

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: W-2450

Scenario: Scenario1  
 From Node: N-2450  
 To Node: N-2440  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 28.213 ft  
 Control Elevation: 28.213 ft  
 Cross Section: X-2450

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: W-2460

Scenario: Scenario1  
 From Node: N-2460  
 To Node: N-2450  
 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: Irregular  
 Invert: 27.971 ft  
 Control Elevation: 27.971 ft  
 Cross Section: X-2460

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: W-2490

Scenario: Scenario1  
 From Node: N-2490  
 To Node: N-2430  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 33.705 ft  
 Control Elevation: 33.705 ft  
 Cross Section: X-2490

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: W-2500

Scenario: Scenario1  
 From Node: N-2500  
 To Node: N-1890  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 31.423 ft  
 Control Elevation: 31.423 ft  
 Cross Section: X-2500

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: W-2510A	
Scenario:	Scenario1
From Node:	N-2510
To Node:	N-2060
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	29.702 ft
Control Elevation:	29.702 ft
Cross Section:	X-2510A
	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: W-2510B	
Scenario:	Scenario1
From Node:	N-2510
To Node:	N-2290
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	29.323 ft
Control Elevation:	29.323 ft
Cross Section:	X-2510B
	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: W-2510C	
Scenario:	Scenario1
From Node:	N-2510
To Node:	N-2440
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	29.218 ft
Control Elevation:	29.218 ft
Cross Section:	X-2510C
	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: W-2510D

Scenario: Scenario1  
 From Node: N-2510  
 To Node: N-2450  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 29.065 ft  
 Control Elevation: 29.065 ft  
 Cross Section: X-2510D

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: W-2510E

Scenario: Scenario1  
 From Node: N-2510  
 To Node: N-2460  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 29.053 ft  
 Control Elevation: 29.053 ft  
 Cross Section: X-2510E

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: W-2510F

Scenario: Scenario1  
 From Node: N-2510  
 To Node: N-2470  
 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: Irregular  
 Invert: 27.016 ft  
 Control Elevation: 27.016 ft  
 Cross Section: X-2510F

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: W-2510H

Scenario: Scenario1  
 From Node: N-2510  
 To Node: N-2320  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 29.755 ft  
 Control Elevation: 29.755 ft  
 Cross Section: X-2510H

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: W-2510I

Scenario: Scenario1  
 From Node: N-2510  
 To Node: N-2410  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 29.259 ft  
 Control Elevation: 29.259 ft  
 Cross Section: X-2510I

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: W-2510J	
Scenario:	Scenario1
From Node:	N-2510
To Node:	N-2420
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	29.592 ft
Control Elevation:	29.592 ft
Cross Section:	X-2510J
	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: W-2510K	
Scenario:	Scenario1
From Node:	N-2510
To Node:	N-2400
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	31.703 ft
Control Elevation:	31.703 ft
Cross Section:	X-2510K
	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: W-2510L	
Scenario:	Scenario1
From Node:	N-2510
To Node:	N-2300
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	30.639 ft
Control Elevation:	30.639 ft
Cross Section:	X-2510L
	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: W-2520A

Scenario: Scenario1  
 From Node: N-2520  
 To Node: N-2320  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 28.513 ft  
 Control Elevation: 28.513 ft  
 Cross Section: X-2520A

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: W-2520B

Scenario: Scenario1  
 From Node: N-2520  
 To Node: N-2310  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 35.233 ft  
 Control Elevation: 35.233 ft  
 Cross Section: X-2520B

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: W-2520C

Scenario: Scenario1  
 From Node: N-2520  
 To Node: N-2430  
 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: Irregular  
 Invert: 32.241 ft  
 Control Elevation: 32.241 ft  
 Cross Section: X-2520C

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: W-5980

Scenario: Scenario1  
 From Node: BS40  
 To Node: N-1780  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Rectangular  
 Invert: 29.400 ft  
 Control Elevation: 29.400 ft  
 Max Depth: 9999.00 ft  
 Max Width: 88.00 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: W-A10

Scenario: Scenario1  
 From Node: A10  
 To Node: A60  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Rectangular  
 Invert: 28.000 ft  
 Control Elevation: 28.000 ft  
 Max Depth: 999.00 ft  
 Max Width: 2538.00 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: Information taken from Permit 28-0285-S.

<b>Weir Link: W-A40</b>	
Scenario: Scenario1	Bottom Clip
From Node: A40	Default: 0.00 ft
To Node: N-2070	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: Irregular	Ref Node:
Invert: 27.796 ft	Discharge Coefficients
Control Elevation: 27.796 ft	Weir Default: 2.800
Cross Section: X-A40	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

<b>Weir Link: W-A50</b>	
Scenario: Scenario1	Bottom Clip
From Node: A50	Default: 0.00 ft
To Node: N-2070	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: Irregular	Ref Node:
Invert: 27.483 ft	Discharge Coefficients
Control Elevation: 27.483 ft	Weir Default: 2.800
Cross Section: X-A50	Weir Table:
	Orifice Default: 0.600
	Orifice Table:
Comment:	

<b>Weir Link: W-A60</b>	
Scenario: Scenario1	Bottom Clip
From Node: A60	Default: 0.00 ft
To Node: N-1890	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: Irregular	Ref Node:
Invert: 29.488 ft	Discharge Coefficients
Control Elevation: 29.488 ft	Weir Default: 2.800
Cross Section: X-A60	Weir Table:
	Orifice Default: 0.600

Orifice Table:

Comment:

Weir Link: W-BN40

Scenario: Scenario1  
 From Node: BN40  
 To Node: N-2290  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 30.422 ft  
 Control Elevation: 30.422 ft  
 Cross Section: X-BN40

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: W-BS10

Scenario: Scenario1  
 From Node: BS10  
 To Node: N-1780  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Rectangular  
 Invert: 29.400 ft  
 Control Elevation: 29.400 ft  
 Max Depth: 999.00 ft  
 Max Width: 10260.00 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: Information taken from Permit 28-0285-S.

Weir Link: W-BS10A

Scenario: Scenario1  
 From Node: BS10  
 To Node: N-1900  
 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: Irregular  
 Invert: 30.698 ft  
 Control Elevation: 30.698 ft  
 Cross Section: X-BS10A

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: W-BS20

Scenario: Scenario1  
 From Node: BS20  
 To Node: N-1780  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Rectangular  
 Invert: 29.400 ft  
 Control Elevation: 29.400 ft  
 Max Depth: 999.00 ft  
 Max Width: 8780.00 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: Information taken from Permit 28-0285-S.

Weir Link: W-BS20A

Scenario: Scenario1  
 From Node: BS20  
 To Node: N-1890  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 32.398 ft  
 Control Elevation: 32.398 ft  
 Cross Section: X-BS20A

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: W-BS30	
Scenario:	Scenario1
From Node:	BS30
To Node:	N-1780
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Rectangular
Invert:	29.400 ft
Control Elevation:	29.400 ft
Max Depth:	9999.00 ft
Max Width:	126.00 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: Information taken from Permit 28-0285-S.	

Weir Link: W-BS40A	
Scenario:	Scenario1
From Node:	CANAL4
To Node:	BS40
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Rectangular
Invert:	29.400 ft
Control Elevation:	29.400 ft
Max Depth:	9999.00 ft
Max Width:	88.00 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: Information taken from Permit 28-0285-S.	

Weir Link: W-BS40B	
Scenario:	Scenario1
From Node:	BS40
To Node:	N-1890
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Irregular
Invert:	30.245 ft
Control Elevation:	30.245 ft
Cross Section:	X-BS40
	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: W-C4A

Scenario: Scenario1  
 From Node: CANAL4  
 To Node: N-1780  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Irregular  
 Invert: 29.512 ft  
 Control Elevation: 29.512 ft  
 Cross Section: X-C4A

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: W-DA1A-1

Scenario: Scenario1  
 From Node: DA-1A  
 To Node: N-2000  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Rectangular  
 Invert: 32.500 ft  
 Control Elevation: 32.500 ft  
 Max Depth: 9999.00 ft  
 Max Width: 1000.00 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: W-DA1A-20T

Scenario: Scenario1  
 From Node: DA-1A  
 To Node: DA-1B  
 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: Rectangular  
 Invert: 32.500 ft  
 Control Elevation: 0.000 ft  
 Max Depth: 999.00 ft  
 Max Width: 100.00 ft  
 Fillet: 0.00 ft

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: W-DA1A-3

Scenario: Scenario1  
 From Node: DA-1A  
 To Node: N-2500  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Trapezoidal  
 Invert: 31.000 ft  
 Control Elevation: 31.000 ft  
 Max Depth: 1.50 ft  
 Extrapolation Method: Normal Projection  
 Bottom Width: 15.00 ft  
 Left Slope: 10.000 (h:v)  
 Right Slope: 10.000 (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: W-DA1A-30T

Scenario: Scenario1  
 From Node: DA-1A  
 To Node: N-2500  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Rectangular  
 Invert: 32.500 ft  
 Control Elevation: 32.500 ft  
 Max Depth: 9990.00 ft  
 Max Width: 1000.00 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: W-DA1A-4	
Scenario:	Scenario1
From Node:	DA-1A
To Node:	DA-1C
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Rectangular
Invert:	32.500 ft
Control Elevation:	32.500 ft
Max Depth:	9990.00 ft
Max Width:	1000.00 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: W-DA1B	
Scenario:	Scenario1
From Node:	DA-1B
To Node:	N-1730
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Rectangular
Invert:	32.500 ft
Control Elevation:	32.500 ft
Max Depth:	999.00 ft
Max Width:	100.00 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: W-FNA	
Scenario:	Scenario1
From Node:	FN
To Node:	BS40
Link Count:	1
Flow Direction:	Both
Damping:	0.0000 ft
Weir Type:	Broad Crested Vertical
Geometry Type:	Rectangular
Invert:	31.000 ft
Control Elevation:	0.000 ft
Max Depth:	9999.00 ft
Max Width:	5420.00 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

Fillet: 0.00 ft

Orifice Table:

Comment: Max Width assumed to be length of shared border between FN and BS40. Invert of 31.0' taken from Appendix C, Section 1, page 1 of the recommended alternative for permit # 28-00140-S.

**Weir Link: W-FNB**

Scenario: Scenario1  
 From Node: FN  
 To Node: N-1810  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Rectangular  
 Invert: 31.000 ft  
 Control Elevation: 0.000 ft  
 Max Depth: 999.00 ft  
 Max Width: 4908.00 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: Max Width assumed to be length of shared border between FN and N-1810. Invert of 31.0' taken from Appendix C, Section 1, page 1 of the recommended alternative for permit # 28-00140-S.

**Weir Link: W-FNC**

Scenario: Scenario1  
 From Node: FN  
 To Node: N-1800  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Rectangular  
 Invert: 31.000 ft  
 Control Elevation: 0.000 ft  
 Max Depth: 9999.00 ft  
 Max Width: 1140.00 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: Max Width assumed to be length of shared border between FN and N-1800. Invert of 31.0' taken from Appendix C, Section 1, page 1 of the recommended alternative for permit # 28-00140-S.

**Weir Link: W-FND**

Scenario: Scenario1  
 From Node: FN

Bottom Clip

Default: 0.00 ft

To Node: FS  
 Link Count: 1  
 Flow Direction: Both  
 Damping: 0.0000 ft  
 Weir Type: Broad Crested Vertical  
 Geometry Type: Rectangular  
 Invert: 31.000 ft  
 Control Elevation: 0.000 ft  
 Max Depth: 999.00 ft  
 Max Width: 1910.00 ft  
 Fillet: 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: Max Width assumed to be length of shared border between FN and FS. Invert of 31.0' taken from Appendix C, Section 1, page 1 of the recommended alternative for permit # 28-00140-S.

Pipe Link: p-0560	Upstream	Downstream
Scenario: Scenario1	Invert: 28.340 ft	Invert: 28.310 ft
From Node: N-0570	Manning's N: 0.0220	Manning's N: 0.0220
To Node: N-0190	Geometry: Circular	Geometry: Circular
Link Count: 1	Max Depth: 1.50 ft	Max Depth: 1.50 ft
Flow Direction: Both	Bottom Clip	
Damping: 0.0000 ft	Default: 0.00 ft	Default: 0.00 ft
Length: 29.37 ft	Op Table:	Op Table:
FHWA Code: 6	Ref Node:	Ref Node:
Entr Loss Coef: 0.90	Manning's N: 0.0000	Manning's N: 0.0000
Exit Loss Coef: 1.00	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:

Simulation: 100Y-24H  
 Scenario: Scenario1  
 Run Date/Time: 3/18/2021 12:28:15 PM  
 Program Version: ICPR4 4.05.02

General				
Run Mode:	Normal			
Start Time:	Year	Month	Day	Hour [hr]
	0	0	0	0.0000
End Time:	0	0	0	72.0000
	Hydrology [sec]	Surface Hydraulics	Groundwater [sec]	

	[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
0	0	0	10.0000	5.0000
0	0	0	14.0000	15.0000

**Surface Hydraulics**

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	15.0000
0	0	0	10.0000	5.0000
0	0	0	14.0000	15.0000

**Groundwater**

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	60.0000
0	0	0	10.0000	15.0000
0	0	0	14.0000	60.0000

**Restart File**

Save Restart:  False

**Resources & Lookup Tables**

**Resources**

Rainfall Folder:  
Reference ET Folder:  
Unit Hydrograph Folder:

**Lookup Tables**

Boundary Stage Set: 24H  
 Extern Hydrograph Set:  
 Curve Number Set: CN SET 1  
  
 Green-Ampt Set:  
 Vertical Layers Set:  
 Impervious Set: Imp Set 1  
 Roughness Set:  
 Crop Coef Set:  
 Fillable Porosity Set:  
 Conductivity Set:  
 Leakage Set:

**Tolerances & Options**

Time Marching: SAOR  
 Max Iterations: 6

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



Over-Relax Weight 0.5 dec  
 Fact:  
 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 100 ft2  
 (2D):  
 Energy Switch (2D): Energy

Smp/Man Basin Rain Global  
 Opt:  
 OF Region Rain Opt: Global  
 Rainfall Name: ~FLMOD  
 Rainfall Amount: 9.14 in  
 Storm Duration: 24.0000 hr  
 Dflt Damping (1D): 0.0050 ft  
 Min Node Srf Area 100 ft2  
 (1D):  
 Energy Switch (1D): Energy

Comment:

Simulation: 100Y-72H

Scenario: Scenario1  
 Run Date/Time: 3/18/2021 12:33:15 PM  
 Program Version: ICPR4 4.05.02

General

Run Mode: Normal

	Year	Month	Day	Hour [hr]
Start Time:	0	0	0	0.0000
End Time:	0	0	0	72.0000

	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
0	0	0	10.0000	5.0000
0	0	0	14.0000	15.0000

Surface Hydraulics

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	15.0000
0	0	0	10.0000	5.0000

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	14.0000	15.0000

**Groundwater**

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	60.0000
0	0	0	10.0000	15.0000
0	0	0	14.0000	60.0000

**Restart File**

Save Restart: False

**Resources & Lookup Tables**

**Resources**

Rainfall Folder:  
Reference ET Folder:  
Unit Hydrograph Folder:

**Lookup Tables**

Boundary Stage Set: 72H  
Extern Hydrograph Set:  
Curve Number Set: CN SET 1  
  
Green-Ampt Set:  
Vertical Layers Set:  
Impervious Set: Imp Set 1  
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: ~SFWMD-72  
Rainfall Amount: 11.00 in  
Storm Duration: 72.0000 hr  
  
Dflt Damping (1D): 0.0050 ft  
Min Node Srf Area (1D): 100 ft2  
Energy Switch (1D): Energy

Comment:

Simulation: 10Y-24H

Scenario: Scenario1  
 Run Date/Time: 3/18/2021 12:36:28 PM  
 Program Version: ICPR4 4.05.02

General

Run Mode: Normal

	Year	Month	Day	Hour [hr]
Start Time:	0	0	0	0.0000
End Time:	0	0	0	72.0000

	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
0	0	0	10.0000	5.0000
0	0	0	14.0000	15.0000

Surface Hydraulics

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	15.0000
0	0	0	10.0000	5.0000
0	0	0	14.0000	15.0000

Groundwater

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	60.0000
0	0	0	10.0000	15.0000
0	0	0	14.0000	60.0000

Restart File

Save Restart: False

Resources & Lookup Tables

Resources

Rainfall Folder:  
 Reference ET Folder:  
 Unit Hydrograph Folder:

Lookup Tables

Boundary Stage Set: 24H  
 Extern Hydrograph Set:  
 Curve Number Set: CN SET 1

Green-Ampt Set:  
 Vertical Layers Set:  
 Impervious Set: Imp Set 1  
 Roughness Set:  
 Crop Coef Set:  
 Fillable Porosity Set:  
 Conductivity Set:  
 Leakage Set:

**Tolerances & Options**

Time Marching: SAOR  
 Max Iterations: 6  
 Over-Relax Weight: 0.5 dec  
 Fact:  
 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: 7.44 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: 2.33Y-24H**

Scenario: Scenario1  
 Run Date/Time: 3/18/2021 12:39:05 PM  
 Program Version: ICPR4 4.05.02

**General**

Run Mode: Normal

	Year	Month	Day	Hour [hr]
Start Time:	0	0	0	0.0000
End Time:	0	0	0	72.0000

	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
0	0	0	10.0000	5.0000
0	0	0	14.0000	15.0000

## Surface Hydraulics

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	15.0000
0	0	0	10.0000	5.0000
0	0	0	14.0000	15.0000

## Groundwater

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	60.0000
0	0	0	10.0000	15.0000
0	0	0	14.0000	60.0000

## Restart File

Save Restart: False

## Resources &amp; Lookup Tables

## Resources

Rainfall Folder:  
Reference ET Folder:  
Unit Hydrograph  
Folder:

## Lookup Tables

Boundary Stage Set: 24H  
Extern Hydrograph Set:  
Curve Number Set: CN SET 1  
  
Green-Ampt Set:  
Vertical Layers Set:  
Impervious Set: Imp Set 1  
Roughness Set:  
Crop Coef Set:  
Fillable Porosity Set:  
Conductivity Set:  
Leakage Set:

## Tolerances &amp; Options

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

IA Recovery Time: 24.0000 hr  
ET for Manual Basins: False  
  
Smp/Man Basin Rain: Global  
Opt:  
OF Region Rain Opt: Global

Link Optimizer Tol: 0.0001 ft

Rainfall Name: ~FLMOD

Edge Length Option: Automatic

Rainfall Amount: 4.00 in

Storm Duration: 24.0000 hr

Dflt Damping (2D): 0.0050 ft

Dflt Damping (1D): 0.0050 ft

Min Node Srf Area 100 ft2

Min Node Srf Area 100 ft2

(2D):

(1D):

Energy Switch (2D): Energy

Energy Switch (1D): Energy

Comment:

Simulation: 25Y-24H

Scenario: Scenario1

Run Date/Time: 3/18/2021 12:41:13 PM

Program Version: ICPR4 4.05.02

General

Run Mode: Normal

	Year	Month	Day	Hour [hr]
Start Time:	0	0	0	0.0000
End Time:	0	0	0	72.0000

	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
0	0	0	10.0000	5.0000
0	0	0	14.0000	15.0000

Surface Hydraulics

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	15.0000
0	0	0	10.0000	5.0000
0	0	0	14.0000	15.0000

Groundwater

Year	Month	Day	Hour [hr]	Time Increment [min]
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Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	60.0000
0	0	0	10.0000	15.0000
0	0	0	14.0000	60.0000

Restart File  
Save Restart: False

Resources & Lookup Tables

Resources  
Rainfall Folder:  
Reference ET Folder:  
Unit Hydrograph Folder:

Lookup Tables  
Boundary Stage Set: 24H  
Extern Hydrograph Set:  
Curve Number Set: CN SET 1  
Green-Ampt Set:  
Vertical Layers Set:  
Impervious Set: Imp Set 1  
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: 7.68 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: 25Y-72H

Scenario: Scenario1  
Run Date/Time: 3/18/2021 12:44:12 PM

Program Version: ICPR4 4.05.02

**General**

Run Mode: Normal

	Year	Month	Day	Hour [hr]
Start Time:	0	0	0	0.0000
End Time:	0	0	0	72.0000

	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
0	0	0	10.0000	5.0000
0	0	0	14.0000	15.0000

**Surface Hydraulics**

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	15.0000
0	0	0	10.0000	5.0000
0	0	0	14.0000	15.0000

**Groundwater**

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	60.0000
0	0	0	10.0000	15.0000
0	0	0	14.0000	60.0000

**Restart File**

Save Restart: False

**Resources & Lookup Tables**

**Resources**

Rainfall Folder:  
Reference ET Folder:  
Unit Hydrograph Folder:

**Lookup Tables**

Boundary Stage Set: 72H  
Extern Hydrograph Set:  
Curve Number Set: CN SET 1  
  
Green-Ampt Set:  
Vertical Layers Set:  
Impervious Set: Imp Set 1



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: 0.5 dec	
Fact:	
dZ Tolerance: 0.0010 ft	Smp/Man Basin Rain: Global
	Opt:
Max dZ: 1.0000 ft	OF Region Rain Opt: Global
Link Optimizer Tol: 0.0001 ft	Rainfall Name: ~SFWMD-72
	Rainfall Amount: 8.52 in
Edge Length Option: Automatic	Storm Duration: 72.0000 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 (1D): Energy
Energy Switch (2D): Energy	

Comment:

**Simulation: 50Y-24H**

Scenario: Scenario1  
 Run Date/Time: 3/18/2021 12:47:11 PM  
 Program Version: ICPR4 4.05.02

**General**

Run Mode: Normal

	Year	Month	Day	Hour [hr]
Start Time:	0	0	0	0.0000
End Time:	0	0	0	72.0000

	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
0	0	0	10.0000	5.0000
0	0	0	14.0000	15.0000

Surface Hydraulics

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	15.0000
0	0	0	10.0000	5.0000
0	0	0	14.0000	15.0000

Groundwater

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	60.0000
0	0	0	10.0000	15.0000
0	0	0	14.0000	60.0000

Restart File

Save Restart: False

Resources & Lookup Tables

Resources	Lookup Tables
Rainfall Folder:	Boundary Stage Set: 24H
Reference ET Folder:	Extern Hydrograph Set:
Unit Hydrograph Folder:	Curve Number Set: CN SET 1
	Green-Ampt Set:
	Vertical Layers Set:
	Impervious Set: Imp Set 1
	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: 0.5 dec	
Fact:	
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: 8.03 in
	Storm Duration: 24.0000 hr

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

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

Comment:

Simulation: No Rainfall  
 Scenario: Scenario1  
 Run Date/Time: 3/18/2021 12:50:11 PM  
 Program Version: ICPR4 4.05.02

General

Run Mode: Normal

	Year	Month	Day	Hour [hr]
Start Time:	0	0	0	0.0000
End Time:	0	0	0	72.0000

  

	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
0	0	0	10.0000	5.0000
0	0	0	14.0000	15.0000

Surface Hydraulics

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	15.0000
0	0	0	10.0000	5.0000
0	0	0	14.0000	15.0000

Groundwater

Year	Month	Day	Hour [hr]	Time Increment [min]
0	0	0	0.0000	60.0000
0	0	0	10.0000	15.0000
0	0	0	14.0000	60.0000

**Restart File**  
 Save Restart: False

**Resources & Lookup Tables**

**Resources**  
 Rainfall Folder:  
 Reference ET Folder:  
 Unit Hydrograph  
 Folder:

**Lookup Tables**  
 Boundary Stage Set: 24H  
 Extern Hydrograph Set:  
 Curve Number Set: CN SET 1  
 Green-Ampt Set:  
 Vertical Layers Set:  
 Impervious Set: Imp Set 1  
 Roughness Set:  
 Crop Coef Set:  
 Fillable Porosity Set:  
 Conductivity Set:  
 Leakage Set:

**Tolerances & Options**

Time Marching: SAOR  
 Max Iterations: 6  
 Over-Relax Weight 0.5 dec  
 Fact:  
 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 100 ft2  
 (2D):  
 Energy Switch (2D): Energy

IA Recovery Time: 24.0000 hr  
 ET for Manual Basins: False  
 Smp/Man Basin Rain No Rainfall  
 Opt:  
 OF Region Rain Opt: No Rainfall  
 Dflt Damping (1D): 0.0050 ft  
 Min Node Srf Area 100 ft2  
 (1D):  
 Energy Switch (1D): Energy

Comment:

**DRAFT**

Proposed Conditions Manual Basins

## Manual Basin Runoff Summary [Scenario1]

Basin Name	Sim Name	Max Flow [cfs]	Time to Max Flow [hrs]	Total Rainfall [in]	Total Runoff [in]	Area [ac]	Equivalent Curve Number	% Imperv	% DCIA
A10	100Y-24H	94.84	15.5833	9.14	6.27	177.6811	76.5	0.00	0.00
A20	100Y-24H	18.33	13.7667	9.14	5.83	21.7347	73.0	0.00	0.00
A30	100Y-24H	43.97	15.6167	9.14	5.86	87.6376	73.2	0.00	0.00
A40	100Y-24H	60.62	12.0500	9.14	6.27	14.1375	76.6	0.00	0.00
A50	100Y-24H	51.90	12.0500	9.14	6.63	11.7023	79.5	0.00	0.00
A60	100Y-24H	24.85	12.0500	9.14	6.51	5.4936	78.5	0.00	0.00
B-0050	100Y-24H	251.85	12.0500	9.14	7.08	52.6960	83.2	0.00	0.00
B-0060	100Y-24H	114.29	12.0500	9.14	7.04	24.2334	82.8	0.00	0.00
B-0070	100Y-24H	235.70	12.0500	9.14	6.83	50.2932	81.1	0.00	0.00
B-0120	100Y-24H	566.74	13.0500	9.14	7.31	389.9900	84.9	0.00	0.00
B-0140	100Y-24H	41.22	12.5000	9.14	6.49	19.5653	78.3	0.00	0.00
B-0150	100Y-24H	52.45	12.5167	9.14	6.49	25.2244	78.3	0.00	0.00
B-0160	100Y-24H	43.26	12.7167	9.14	6.49	25.1141	78.3	0.00	0.00
B-0180	100Y-24H	6.19	12.0500	9.14	8.65	1.1578	96.0	0.00	0.00
B-0190	100Y-24H	14.32	12.0500	9.14	8.57	2.7038	95.3	0.00	0.00
B-0200	100Y-24H	29.53	12.0500	9.14	8.54	5.5855	95.1	0.00	0.00
B-0210	100Y-24H	176.46	12.7833	9.14	6.90	104.3549	81.6	0.00	0.00
B-0220	100Y-24H	8.38	12.0500	9.14	8.64	1.5743	95.9	0.00	0.00
B-0250	100Y-24H	61.53	12.0500	9.14	6.86	13.0895	81.4	0.00	0.00
B-0270	100Y-24H	26.25	12.0500	9.14	7.33	5.3998	85.2	0.00	0.00
B-0290	100Y-24H	91.42	12.0500	9.14	7.04	19.1087	82.8	0.00	0.00
B-0300	100Y-24H	65.19	12.0500	9.14	6.74	14.0003	80.4	0.00	0.00
B-0330	100Y-24H	2.16	12.0500	9.14	8.42	0.4122	94.1	0.00	0.00
B-0350	100Y-24H	160.57	13.9000	9.14	7.07	170.4979	83.0	0.00	0.00
B-0360	100Y-24H	6.71	12.0500	9.14	8.31	1.2871	93.2	0.00	0.00
B-0370	100Y-24H	6.41	12.0500	9.14	8.23	1.2374	92.5	0.00	0.00
B-0400	100Y-24H	6.13	12.0500	9.14	8.08	1.1945	91.3	0.00	0.00
B-0410	100Y-24H	5.22	12.0500	9.14	8.20	1.0091	92.3	0.00	0.00
B-0420	100Y-24H	702.81	12.0500	9.14	6.50	157.5669	78.4	0.00	0.00
B-0440	100Y-24H	2549.98	12.3833	9.14	6.45	1134.6769	78.0	0.00	0.00
B-0450	100Y-24H	5.32	12.0500	9.14	8.01	1.0402	90.7	0.00	0.00
B-0460	100Y-24H	19.30	12.0500	9.14	6.63	4.3586	79.4	0.00	0.00
B-0480	100Y-24H	1930.53	12.5000	9.14	6.01	1000.4403	74.4	0.00	0.00
B-0570	100Y-24H	120.87	13.0500	9.14	6.83	87.8385	81.1	0.00	0.00
B-0580	100Y-24H	9.78	12.0500	9.14	8.74	1.8138	96.8	0.00	0.00
B-0590	100Y-24H	3.69	13.0167	9.14	8.81	2.2415	97.3	0.00	0.00
B-0600	100Y-24H	28.23	13.3000	9.14	6.49	24.4829	78.3	0.00	0.00
B-0630	100Y-24H	59.73	12.0500	9.14	7.20	12.4854	84.1	0.00	0.00
B-0640	100Y-24H	17.40	12.0500	9.14	8.72	3.2332	96.6	0.00	0.00
B-0650	100Y-24H	19.45	12.0500	9.14	8.93	3.5751	98.4	0.00	0.00
B-0680	100Y-24H	44.60	13.1500	9.14	6.50	35.5415	78.4	0.00	0.00
B-0690	100Y-24H	107.99	13.8000	9.14	6.52	117.1262	78.6	0.00	0.00
B-0710	100Y-24H	108.45	12.0500	9.14	6.92	23.2053	81.9	0.00	0.00
B-0720	100Y-24H	18.18	12.0500	9.14	8.89	3.3466	98.0	0.00	0.00
B-0730	100Y-24H	18.42	12.0500	9.14	8.40	3.5264	94.0	0.00	0.00
B-0740	100Y-24H	21.23	12.0500	9.14	8.45	4.0538	94.3	0.00	0.00

Basin Name	Sim Name	Max Flow [cfs]	Time to Max Flow [hrs]	Total Rainfall [in]	Total Runoff [in]	Area [ac]	Equivalent Curve Number	% Imperv	% DCIA
B-0750	100Y-24H	18.41	12.0500	9.14	8.49	3.4524	94.7	0.00	0.00
B-0760	100Y-24H	2.60	12.0500	9.14	8.50	0.4863	94.7	0.00	0.00
B-0770	100Y-24H	907.64	12.0500	9.14	6.99	192.6852	82.4	0.00	0.00
B-0780	100Y-24H	339.42	12.8500	9.14	6.08	235.7810	75.0	0.00	0.00
B-0800	100Y-24H	31.24	12.0500	9.14	6.92	6.8564	81.8	0.00	0.00
B-0810	100Y-24H	313.45	12.0500	9.14	5.90	75.7884	73.6	0.00	0.00
B-0820	100Y-24H	38.10	12.0500	9.14	8.34	7.1593	93.5	0.00	0.00
B-0830	100Y-24H	52.27	12.0500	9.14	8.34	9.8226	93.5	0.00	0.00
B-0840	100Y-24H	203.25	12.0667	9.14	5.87	53.0292	73.3	0.00	0.00
B-0850	100Y-24H	4.10	13.6833	9.14	6.88	4.1924	81.5	0.00	0.00
B-0860	100Y-24H	113.99	12.4167	9.14	5.84	54.3023	73.1	0.00	0.00
B-0870	100Y-24H	54.98	12.7833	9.14	5.83	36.9860	73.0	0.00	0.00
B-0880	100Y-24H	3.35	13.0500	9.14	7.36	2.3758	85.4	0.00	0.00
B-0890	100Y-24H	93.25	12.3167	9.14	5.83	39.0163	73.0	0.00	0.00
B-0900	100Y-24H	168.38	12.4000	9.14	5.95	77.9810	74.0	0.00	0.00
B-0910	100Y-24H	43.30	12.1667	9.14	5.83	14.3874	73.0	0.00	0.00
B-0920	100Y-24H	41.22	12.2667	9.14	5.85	15.9509	73.2	0.00	0.00
B-0940	100Y-24H	570.02	12.0500	9.14	7.92	109.1560	90.0	0.00	0.00
B-0960	100Y-24H	291.17	12.0500	9.14	5.91	70.4158	73.7	0.00	0.00
B-0970	100Y-24H	5.66	13.0667	9.14	7.38	4.0693	85.5	0.00	0.00
B-0980	100Y-24H	101.63	12.0500	9.14	5.83	24.7866	73.0	0.00	0.00
B-0990	100Y-24H	134.19	12.0500	9.14	5.83	32.7274	73.0	0.00	0.00
B-1000	100Y-24H	13.65	12.0500	9.14	7.13	2.9400	83.5	0.00	0.00
B-1020	100Y-24H	5.10	12.0500	9.14	7.33	1.0800	85.2	0.00	0.00
B-1030	100Y-24H	113.65	12.0500	9.14	5.83	27.7179	73.0	0.00	0.00
B-1040	100Y-24H	9.64	12.0500	9.14	7.13	2.0771	83.5	0.00	0.00
B-1050	100Y-24H	57.74	12.0500	9.14	5.88	13.9776	73.4	0.00	0.00
B-1060	100Y-24H	8.84	12.0500	9.14	6.73	1.9753	80.3	0.00	0.00
B-1070	100Y-24H	55.43	12.0500	9.14	5.83	13.5197	73.0	0.00	0.00
B-1080	100Y-24H	9.38	12.0500	9.14	6.90	2.0631	81.7	0.00	0.00
B-1090	100Y-24H	84.87	12.3333	9.14	5.83	36.1457	73.0	0.00	0.00
B-1100	100Y-24H	23.20	12.2833	9.14	6.26	8.8769	76.5	0.00	0.00
B-1110	100Y-24H	53.72	12.0500	9.14	5.83	13.1028	73.0	0.00	0.00
B-1120	100Y-24H	162.65	12.0500	9.14	5.83	39.6694	73.0	0.00	0.00
B-1130	100Y-24H	25.87	12.0500	9.14	7.60	5.2935	87.4	0.00	0.00
B-1140	100Y-24H	11.54	12.3500	9.14	6.81	4.5914	80.9	0.00	0.00
B-1150	100Y-24H	18.96	12.0500	9.14	8.20	3.5852	92.3	0.00	0.00
B-1180	100Y-24H	137.62	12.0500	9.14	5.83	33.5642	73.0	0.00	0.00
B-1200	100Y-24H	259.91	12.0500	9.14	7.93	49.7839	90.0	0.00	0.00
B-1220	100Y-24H	115.20	12.5500	9.14	6.81	55.1884	80.9	0.00	0.00
B-1230	100Y-24H	164.87	12.3500	9.14	6.52	65.4434	78.5	0.00	0.00
B-1240	100Y-24H	290.41	12.0500	9.14	6.47	64.5019	78.2	0.00	0.00
B-1250	100Y-24H	227.12	12.6000	9.14	6.48	119.2319	78.3	0.00	0.00
B-1260	100Y-24H	115.27	12.5667	9.14	6.52	58.8834	78.5	0.00	0.00
B-1280	100Y-24H	1.53	21.0000	9.14	7.36	4.9247	86.1	0.00	0.00
B-1290	100Y-24H	25.30	12.0500	9.14	7.34	5.2467	85.3	0.00	0.00
B-1300	100Y-24H	144.35	13.5000	9.14	6.51	138.0765	78.5	0.00	0.00

Basin Name	Sim Name	Max Flow [cfs]	Time to Max Flow [hrs]	Total Rainfall [in]	Total Runoff [in]	Area [ac]	Equivalent Curve Number	% Imperv	% DCIA
B-1310	100Y-24H	263.44	12.4333	9.14	6.72	113.8694	80.2	0.00	0.00
B-1320	100Y-24H	349.16	12.7167	9.14	7.64	184.0249	87.6	0.00	0.00
B-1330	100Y-24H	243.05	12.7333	9.14	6.49	144.0503	78.3	0.00	0.00
B-1340	100Y-24H	646.31	12.4167	9.14	6.50	281.8847	78.4	0.00	0.00
B-1350	100Y-24H	679.53	12.4000	9.14	6.80	276.5508	80.8	0.00	0.00
B-1360	100Y-24H	661.42	12.4167	9.14	6.76	278.3948	80.5	0.00	0.00
B-1370	100Y-24H	4.96	23.8667	9.14	6.73	20.2852	84.0	0.00	0.00
B-1380	100Y-24H	1318.86	13.7167	9.14	6.65	1365.6078	79.6	0.00	0.00
B-1390	100Y-24H	489.11	13.0667	9.14	6.73	360.3967	80.3	0.00	0.00
B-1400	100Y-24H	24.05	12.4667	9.14	6.62	10.9648	79.4	0.00	0.00
B-1410	100Y-24H	218.73	13.1500	9.14	6.69	170.2660	79.9	0.00	0.00
B-1420	100Y-24H	2.97	12.3000	9.14	7.11	1.0577	83.3	0.00	0.00
B-1430	100Y-24H	649.49	13.2333	9.14	7.03	518.0878	82.7	0.00	0.00
B-1440	100Y-24H	250.68	13.0167	9.14	6.74	178.5176	80.3	0.00	0.00
B-1450	100Y-24H	1269.42	14.2833	9.14	5.76	1885.2119	72.4	0.00	0.00
B-1460	100Y-24H	478.16	15.0833	9.14	7.08	722.2651	83.1	0.00	0.00
B-1470	100Y-24H	619.75	12.1833	9.14	6.83	191.7747	81.0	0.00	0.00
B-1480	100Y-24H	495.13	13.5833	9.14	6.64	480.8964	79.5	0.00	0.00
B-1500	100Y-24H	43.28	12.0500	9.14	6.69	9.3271	80.0	0.00	0.00
B-1540	100Y-24H	25.04	12.4167	9.14	6.70	10.5968	80.0	0.00	0.00
B-1560	100Y-24H	37.00	12.0500	9.14	6.76	7.9509	80.6	0.00	0.00
B-1570	100Y-24H	40.00	12.0500	9.14	7.22	8.2692	84.3	0.00	0.00
B-1600	100Y-24H	22.64	12.0500	9.14	6.69	4.8819	80.0	0.00	0.00
B-1610	100Y-24H	18.54	12.0500	9.14	6.69	3.9952	80.0	0.00	0.00
B-1630	100Y-24H	6.75	12.0500	9.14	6.69	1.4558	80.0	0.00	0.00
B-1640	100Y-24H	7.64	12.0500	9.14	6.69	1.6465	80.0	0.00	0.00
B-1670	100Y-24H	225.77	14.2667	9.14	1.68	1312.8683	39.1	0.00	0.00
B-1680	100Y-24H	50.62	12.1500	9.14	3.23	30.7603	52.1	0.00	0.00
B-1690	100Y-24H	477.23	14.5500	9.14	3.60	1232.1582	55.1	0.00	0.00
B-1700	100Y-24H	2341.14	15.5833	9.14	5.12	5583.2437	67.3	0.00	0.00
B-1710	100Y-24H	474.02	13.4667	9.14	6.73	436.9983	80.3	0.00	0.00
B-1730	100Y-24H	1135.01	12.0500	9.14	7.17	233.1612	83.8	0.00	0.00
B-1740	100Y-24H	696.56	12.0500	9.14	7.91	133.4655	89.9	0.00	0.00
B-1750	100Y-24H	102.32	15.0833	9.14	7.95	139.7415	90.2	0.00	0.00
B-1780	100Y-24H	294.58	12.0500	9.14	7.96	56.2669	90.3	0.00	0.00
B-1800	100Y-24H	57.28	12.0500	9.14	7.99	10.9239	90.5	0.00	0.00
B-1810	100Y-24H	1044.27	12.0500	9.14	7.93	199.7485	90.1	0.00	0.00
B-1820	100Y-24H	725.76	12.0500	9.14	5.96	174.4084	74.1	0.00	0.00
B-1840	100Y-24H	122.07	12.0500	9.14	8.27	23.0951	92.9	0.00	0.00
B-1880	100Y-24H	480.99	12.0500	9.14	6.10	113.0952	75.2	0.00	0.00
B-1890	100Y-24H	130.18	12.0500	9.14	8.11	25.3484	91.6	0.00	0.00
B-1900	100Y-24H	77.30	12.0500	9.14	7.33	16.3548	85.1	0.00	0.00
B-1910	100Y-24H	1611.66	12.0500	9.14	6.76	345.5543	80.6	0.00	0.00
B-1920	100Y-24H	2417.55	12.0500	9.14	6.75	518.5265	80.5	0.00	0.00
B-1930	100Y-24H	4611.76	12.0500	9.14	7.42	948.6235	85.9	0.00	0.00
B-1940	100Y-24H	3683.27	12.8000	9.14	5.02	3216.0303	66.5	0.00	0.00
B-1950	100Y-24H	5777.46	12.0500	9.14	7.07	1205.7833	83.1	0.00	0.00



Basin Name	Sim Name	Max Flow [cfs]	Time to Max Flow [hrs]	Total Rainfall [in]	Total Runoff [in]	Area [ac]	Equivalent Curve Number	% Imperv	% DCIA
B-1960	100Y-24H	5029.54	12.0500	9.14	6.85	1075.3265	81.3	0.00	0.00
B-1970	100Y-24H	5289.17	12.0500	9.14	6.82	1132.9949	81.0	0.00	0.00
B-1980	100Y-24H	3031.35	12.0500	9.14	6.76	649.9749	80.5	0.00	0.00
B-2000	100Y-24H	8020.57	12.0500	9.14	6.98	1688.0885	82.3	0.00	0.00
B-2010	100Y-24H	4743.29	12.0500	9.14	7.00	1010.3111	82.5	0.00	0.00
B-2020	100Y-24H	8044.01	12.0500	9.14	6.61	1759.7441	79.3	0.00	0.00
B-2030	100Y-24H	1644.30	12.0500	9.14	7.27	339.7791	84.7	0.00	0.00
B-2040	100Y-24H	2151.67	12.0500	9.14	6.94	454.2336	82.0	0.00	0.00
B-2050	100Y-24H	3844.49	12.0500	9.14	7.21	793.1266	84.2	0.00	0.00
B-2060	100Y-24H	2952.93	12.0500	9.14	7.02	619.3041	82.6	0.00	0.00
B-2070	100Y-24H	1289.53	12.0500	9.14	6.76	279.3174	80.6	0.00	0.00
B-2080	100Y-24H	1838.61	12.0500	9.14	6.48	408.0056	78.3	0.00	0.00
B-2260	100Y-24H	32.60	12.0500	9.14	7.94	6.2282	90.2	0.00	0.00
B-2270	100Y-24H	29.01	12.0500	9.14	6.46	6.4467	78.1	0.00	0.00
B-2280	100Y-24H	22.14	12.0500	9.14	8.39	4.1566	93.9	0.00	0.00
B-2290	100Y-24H	247.63	12.0500	9.14	7.58	50.6354	87.2	0.00	0.00
B-2300	100Y-24H	185.71	12.0500	9.14	9.13	33.9145	100.0	0.00	0.00
B-2310	100Y-24H	343.34	12.0500	9.14	7.68	68.4868	88.0	0.00	0.00
B-2320	100Y-24H	278.57	12.0500	9.14	7.61	55.6117	87.5	0.00	0.00
B-2330	100Y-24H	36.65	12.0500	9.14	7.25	7.6209	84.5	0.00	0.00
B-2340	100Y-24H	63.55	12.0500	9.14	6.75	13.8674	80.5	0.00	0.00
B-2350	100Y-24H	29.88	12.0500	9.14	7.19	6.2121	84.0	0.00	0.00
B-2360	100Y-24H	16.28	12.0500	9.14	7.14	3.3992	83.7	0.00	0.00
B-2370	100Y-24H	81.63	12.0500	9.14	7.23	16.9424	84.4	0.00	0.00
B-2380	100Y-24H	32.15	12.0500	9.14	7.27	6.7023	84.7	0.00	0.00
B-2400	100Y-24H	781.13	12.0500	9.14	6.76	167.6009	80.5	0.00	0.00
B-2410	100Y-24H	17.15	12.0500	9.14	7.25	3.5827	84.5	0.00	0.00
B-2420	100Y-24H	19.71	12.0500	9.14	7.22	4.1250	84.3	0.00	0.00
B-2430	100Y-24H	63.71	12.0500	9.14	7.38	12.9698	85.5	0.00	0.00
B-2440	100Y-24H	23.32	12.0500	9.14	8.10	4.4270	91.5	0.00	0.00
B-2450	100Y-24H	19.33	12.0500	9.14	6.47	4.2928	78.2	0.00	0.00
B-2460	100Y-24H	18.73	12.0500	9.14	6.48	4.1546	78.3	0.00	0.00
B-2470	100Y-24H	18.19	12.0500	9.14	6.45	4.0477	78.0	0.00	0.00
B-2490	100Y-24H	34.93	12.0500	9.14	7.10	7.3101	83.3	0.00	0.00
B-2500	100Y-24H	23.09	12.0500	9.14	7.24	4.8353	84.5	0.00	0.00
B-2510	100Y-24H	6347.82	12.0500	9.14	6.63	1385.3438	79.5	0.00	0.00
B-2520	100Y-24H	3330.34	12.0500	9.14	7.83	641.3397	89.3	0.00	0.00
BN10	100Y-24H	281.33	16.0333	9.14	5.89	605.7437	73.5	0.00	0.00
BN20	100Y-24H	43.31	18.2833	9.14	5.92	129.5389	73.7	0.00	0.00
BN30	100Y-24H	46.19	12.0500	9.14	6.78	10.1420	80.7	0.00	0.00
BN40	100Y-24H	11.78	12.0500	9.14	7.32	2.4940	85.1	0.00	0.00
BN50	100Y-24H	63.10	12.0500	9.14	5.92	15.5682	73.7	0.00	0.00
BN60	100Y-24H	9.43	12.0500	9.14	5.92	2.2783	73.8	0.00	0.00
BS10	100Y-24H	608.40	15.9833	9.14	6.82	1142.8883	81.0	0.00	0.00
BS20	100Y-24H	261.06	17.2000	9.14	7.95	523.1497	90.2	0.00	0.00
BS30	100Y-24H	147.46	12.0500	9.14	7.34	30.2462	85.2	0.00	0.00
BS40	100Y-24H	113.36	12.0500	9.14	7.42	22.9866	85.9	0.00	0.00

Basin Name	Sim Name	Max Flow [cfs]	Time to Max Flow [hrs]	Total Rainfall [in]	Total Runoff [in]	Area [ac]	Equivalent Curve Number	% Imperv	% DCIA
Canal 4	100Y-24H	103.37	12.0500	9.14	6.94	22.0409	82.0	0.00	0.00
FN	100Y-24H	1767.75	12.0500	9.14	6.75	381.7071	80.5	0.00	0.00
FS	100Y-24H	1229.11	12.0500	9.14	6.48	272.6362	78.3	0.00	0.00
A10	100Y-72H	103.48	63.3333	11.00	6.28	177.6811	76.4	0.00	0.00
A20	100Y-72H	20.00	61.6000	11.00	7.07	21.7347	73.0	0.00	0.00
A30	100Y-72H	49.72	63.3333	11.00	5.89	87.6376	73.2	0.00	0.00
A40	100Y-72H	60.70	60.0167	11.00	7.98	14.1375	76.4	0.00	0.00
A50	100Y-72H	51.07	60.0167	11.00	8.35	11.7023	79.3	0.00	0.00
A60	100Y-72H	24.35	60.0167	11.00	8.25	5.4936	78.5	0.00	0.00
B-0050	100Y-72H	239.86	60.0167	11.00	8.85	52.6960	83.1	0.00	0.00
B-0060	100Y-72H	109.53	60.0167	11.00	8.80	24.2334	82.7	0.00	0.00
B-0070	100Y-72H	227.06	60.0167	11.00	8.58	50.2932	81.0	0.00	0.00
B-0120	100Y-72H	543.04	60.9500	11.00	8.86	389.9900	84.9	0.00	0.00
B-0140	100Y-72H	41.43	60.3667	11.00	8.14	19.5653	78.3	0.00	0.00
B-0150	100Y-72H	52.70	60.3833	11.00	8.14	25.2244	78.3	0.00	0.00
B-0160	100Y-72H	43.34	60.5667	11.00	8.09	25.1141	78.3	0.00	0.00
B-0180	100Y-72H	5.57	60.0167	11.00	10.47	1.1578	96.0	0.00	0.00
B-0190	100Y-72H	12.94	60.0167	11.00	10.38	2.7038	95.2	0.00	0.00
B-0200	100Y-72H	26.71	60.0167	11.00	10.36	5.5855	95.0	0.00	0.00
B-0210	100Y-72H	172.31	60.6500	11.00	8.50	104.3549	81.6	0.00	0.00
B-0220	100Y-72H	7.55	60.0167	11.00	10.45	1.5743	95.8	0.00	0.00
B-0250	100Y-72H	59.18	60.0167	11.00	8.62	13.0895	81.3	0.00	0.00
B-0270	100Y-72H	24.80	60.0167	11.00	9.10	5.3998	85.0	0.00	0.00
B-0290	100Y-72H	87.12	60.0167	11.00	8.81	19.1087	82.8	0.00	0.00
B-0300	100Y-72H	63.02	60.0167	11.00	8.49	14.0003	80.4	0.00	0.00
B-0330	100Y-72H	1.96	60.0167	11.00	10.23	0.4122	94.0	0.00	0.00
B-0350	100Y-72H	160.24	61.7667	11.00	8.24	170.4979	82.9	0.00	0.00
B-0360	100Y-72H	6.11	60.0167	11.00	10.12	1.2871	93.1	0.00	0.00
B-0370	100Y-72H	5.86	60.0167	11.00	10.04	1.2374	92.4	0.00	0.00
B-0400	100Y-72H	5.63	60.0167	11.00	9.88	1.1945	91.2	0.00	0.00
B-0410	100Y-72H	4.77	60.0167	11.00	10.00	1.0091	92.1	0.00	0.00
B-0420	100Y-72H	691.66	60.0167	11.00	8.23	157.5669	78.3	0.00	0.00
B-0440	100Y-72H	2541.21	60.2833	11.00	8.02	1134.6769	77.3	0.00	0.00
B-0450	100Y-72H	4.89	60.0167	11.00	9.81	1.0402	90.6	0.00	0.00
B-0460	100Y-72H	18.92	60.0167	11.00	8.34	4.3586	79.2	0.00	0.00
B-0480	100Y-72H	1975.25	60.3667	11.00	7.57	1000.4403	74.0	0.00	0.00
B-0570	100Y-72H	119.45	60.9500	11.00	8.37	87.8385	81.1	0.00	0.00
B-0580	100Y-72H	8.76	60.0167	11.00	10.57	1.8138	96.7	0.00	0.00
B-0590	100Y-72H	3.30	60.9500	11.00	10.40	2.2415	97.2	0.00	0.00
B-0600	100Y-72H	28.82	61.1833	11.00	7.95	24.4829	78.3	0.00	0.00
B-0630	100Y-72H	56.82	60.0167	11.00	8.97	12.4854	84.0	0.00	0.00
B-0640	100Y-72H	15.60	60.0167	11.00	10.54	3.2332	96.5	0.00	0.00
B-0650	100Y-72H	17.35	60.0167	11.00	10.76	3.5751	98.3	0.00	0.00
B-0680	100Y-72H	45.27	61.0333	11.00	7.99	35.5415	78.3	0.00	0.00
B-0690	100Y-72H	111.83	61.6500	11.00	7.76	117.1262	78.5	0.00	0.00
B-0710	100Y-72H	104.43	60.0167	11.00	8.68	23.2053	81.8	0.00	0.00
B-0720	100Y-72H	16.23	60.0167	11.00	10.72	3.3466	98.0	0.00	0.00

Basin Name	Sim Name	Max Flow [cfs]	Time to Max Flow [hrs]	Total Rainfall [in]	Total Runoff [in]	Area [ac]	Equivalent Curve Number	% Imperv	% DCIA
B-0730	100Y-72H	16.76	60.0167	11.00	10.21	3.5264	93.8	0.00	0.00
B-0740	100Y-72H	19.28	60.0167	11.00	10.26	4.0538	94.2	0.00	0.00
B-0750	100Y-72H	16.60	60.0167	11.00	10.32	3.4524	94.7	0.00	0.00
B-0760	100Y-72H	2.34	60.0167	11.00	10.32	0.4863	94.7	0.00	0.00
B-0770	100Y-72H	868.54	60.0167	11.00	8.74	192.6852	82.2	0.00	0.00
B-0780	100Y-72H	351.06	60.7167	11.00	7.62	235.7810	75.0	0.00	0.00
B-0800	100Y-72H	30.32	60.0167	11.00	8.65	6.8564	81.5	0.00	0.00
B-0810	100Y-72H	319.82	60.0167	11.00	7.59	75.7884	73.6	0.00	0.00
B-0820	100Y-72H	34.40	60.0167	11.00	10.17	7.1593	93.5	0.00	0.00
B-0830	100Y-72H	47.20	60.0167	11.00	10.16	9.8226	93.4	0.00	0.00
B-0840	100Y-72H	210.79	60.0333	11.00	7.55	53.0292	73.3	0.00	0.00
B-0850	100Y-72H	4.13	61.5667	11.00	8.17	4.1924	81.2	0.00	0.00
B-0860	100Y-72H	120.61	60.3000	11.00	7.45	54.3023	73.1	0.00	0.00
B-0870	100Y-72H	57.83	60.6333	11.00	7.37	36.9860	73.0	0.00	0.00
B-0880	100Y-72H	3.23	60.9500	11.00	8.89	2.3758	85.1	0.00	0.00
B-0890	100Y-72H	99.19	60.2167	11.00	7.46	39.0163	73.0	0.00	0.00
B-0900	100Y-72H	177.05	60.2833	11.00	7.57	77.9810	73.9	0.00	0.00
B-0910	100Y-72H	46.14	60.1000	11.00	7.49	14.3874	73.0	0.00	0.00
B-0920	100Y-72H	43.85	60.1667	11.00	7.49	15.9509	73.2	0.00	0.00
B-0940	100Y-72H	520.12	60.0167	11.00	9.73	109.1560	90.0	0.00	0.00
B-0960	100Y-72H	297.09	60.0167	11.00	7.60	70.4158	73.7	0.00	0.00
B-0970	100Y-72H	5.46	60.9833	11.00	8.90	4.0693	85.2	0.00	0.00
B-0980	100Y-72H	104.16	60.0167	11.00	7.51	24.7866	73.0	0.00	0.00
B-0990	100Y-72H	137.53	60.0167	11.00	7.51	32.7274	73.0	0.00	0.00
B-1000	100Y-72H	13.12	60.0167	11.00	8.87	2.9400	83.3	0.00	0.00
B-1020	100Y-72H	4.86	60.0167	11.00	9.08	1.0800	84.9	0.00	0.00
B-1030	100Y-72H	116.48	60.0167	11.00	7.51	27.7179	73.0	0.00	0.00
B-1040	100Y-72H	9.27	60.0167	11.00	8.87	2.0771	83.2	0.00	0.00
B-1050	100Y-72H	58.96	60.0167	11.00	7.57	13.9776	73.4	0.00	0.00
B-1060	100Y-72H	8.66	60.0167	11.00	8.46	1.9753	80.1	0.00	0.00
B-1070	100Y-72H	56.81	60.0167	11.00	7.51	13.5197	73.0	0.00	0.00
B-1080	100Y-72H	9.11	60.0167	11.00	8.63	2.0631	81.4	0.00	0.00
B-1090	100Y-72H	90.26	60.2167	11.00	7.46	36.1457	73.0	0.00	0.00
B-1100	100Y-72H	24.02	60.1833	11.00	7.92	8.8769	76.4	0.00	0.00
B-1110	100Y-72H	55.06	60.0167	11.00	7.51	13.1028	73.0	0.00	0.00
B-1120	100Y-72H	166.70	60.0167	11.00	7.51	39.6694	73.0	0.00	0.00
B-1130	100Y-72H	24.27	60.0167	11.00	9.37	5.2935	87.1	0.00	0.00
B-1140	100Y-72H	11.54	60.2500	11.00	8.48	4.5914	80.7	0.00	0.00
B-1150	100Y-72H	17.18	60.0167	11.00	10.02	3.5852	92.3	0.00	0.00
B-1180	100Y-72H	141.04	60.0167	11.00	7.51	33.5642	73.0	0.00	0.00
B-1200	100Y-72H	237.16	60.0167	11.00	9.74	49.7839	90.0	0.00	0.00
B-1220	100Y-72H	113.23	60.4167	11.00	8.47	55.1884	80.9	0.00	0.00
B-1230	100Y-72H	167.02	60.2333	11.00	8.20	65.4434	78.5	0.00	0.00
B-1240	100Y-72H	285.26	60.0167	11.00	8.21	64.5019	78.2	0.00	0.00
B-1250	100Y-72H	227.66	60.4667	11.00	8.11	119.2319	78.3	0.00	0.00
B-1260	100Y-72H	115.38	60.4333	11.00	8.15	58.8834	78.5	0.00	0.00
B-1280	100Y-72H	1.61	68.2000	11.00	4.46	4.9247	85.9	0.00	0.00

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B-1290	100Y-72H	23.97	60.0167	11.00	9.11	5.2467	85.1	0.00	0.00
B-1300	100Y-72H	148.19	61.3667	11.00	7.90	138.0765	78.5	0.00	0.00
B-1310	100Y-72H	262.18	60.3167	11.00	8.39	113.8694	80.1	0.00	0.00
B-1320	100Y-72H	326.70	60.6000	11.00	9.28	184.0249	87.5	0.00	0.00
B-1330	100Y-72H	243.48	60.6000	11.00	8.09	144.0503	78.3	0.00	0.00
B-1340	100Y-72H	652.10	60.3000	11.00	8.17	281.8847	78.4	0.00	0.00
B-1350	100Y-72H	674.03	60.2833	11.00	8.49	276.5508	80.8	0.00	0.00
B-1360	100Y-72H	656.23	60.3000	11.00	8.44	278.3948	80.5	0.00	0.00
B-1370	100Y-72H	5.41	70.7500	11.00	3.26	20.2852	83.9	0.00	0.00
B-1380	100Y-72H	1349.77	61.5833	11.00	7.93	1365.6078	79.6	0.00	0.00
B-1390	100Y-72H	486.60	60.9500	11.00	8.26	360.3967	80.2	0.00	0.00
B-1400	100Y-72H	24.04	60.3500	11.00	8.28	10.9648	79.3	0.00	0.00
B-1410	100Y-72H	218.85	61.0500	11.00	8.19	170.2660	79.9	0.00	0.00
B-1420	100Y-72H	2.92	60.2000	11.00	8.82	1.0577	83.2	0.00	0.00
B-1430	100Y-72H	633.30	61.1333	11.00	8.50	518.0878	82.4	0.00	0.00
B-1440	100Y-72H	248.76	60.9000	11.00	8.28	178.5176	80.3	0.00	0.00
B-1450	100Y-72H	1345.42	62.1167	11.00	6.58	1885.2119	71.7	0.00	0.00
B-1460	100Y-72H	487.88	62.9000	11.00	7.35	722.2651	83.0	0.00	0.00
B-1470	100Y-72H	618.65	60.1333	11.00	8.55	191.7747	81.0	0.00	0.00
B-1480	100Y-72H	504.40	61.4333	11.00	8.00	480.8964	79.5	0.00	0.00
B-1500	100Y-72H	41.92	60.0167	11.00	8.45	9.3271	80.0	0.00	0.00
B-1540	100Y-72H	24.92	60.3000	11.00	8.38	10.5968	80.0	0.00	0.00
B-1560	100Y-72H	35.75	60.0167	11.00	8.52	7.9509	80.5	0.00	0.00
B-1570	100Y-72H	37.85	60.0167	11.00	8.99	8.2692	84.2	0.00	0.00
B-1600	100Y-72H	21.93	60.0167	11.00	8.44	4.8819	80.0	0.00	0.00
B-1610	100Y-72H	17.95	60.0167	11.00	8.45	3.9952	80.0	0.00	0.00
B-1630	100Y-72H	6.54	60.0167	11.00	8.44	1.4558	80.0	0.00	0.00
B-1640	100Y-72H	7.40	60.0167	11.00	8.45	1.6465	80.0	0.00	0.00
B-1670	100Y-72H	331.79	62.1167	11.00	2.19	1312.8683	37.9	0.00	0.00
B-1680	100Y-72H	70.71	60.0833	11.00	4.51	30.7603	51.9	0.00	0.00
B-1690	100Y-72H	609.31	62.3000	11.00	4.25	1232.1582	54.4	0.00	0.00
B-1700	100Y-72H	2525.35	63.3833	11.00	5.15	5583.2437	65.8	0.00	0.00
B-1710	100Y-72H	478.20	61.3500	11.00	8.14	436.9983	80.2	0.00	0.00
B-1730	100Y-72H	1072.63	60.0167	11.00	8.95	233.1612	83.8	0.00	0.00
B-1740	100Y-72H	635.81	60.0167	11.00	9.72	133.4655	89.9	0.00	0.00
B-1750	100Y-72H	98.63	62.9500	11.00	8.13	139.7415	90.1	0.00	0.00
B-1780	100Y-72H	268.45	60.0167	11.00	9.77	56.2669	90.3	0.00	0.00
B-1800	100Y-72H	52.16	60.0167	11.00	9.80	10.9239	90.5	0.00	0.00
B-1810	100Y-72H	952.39	60.0167	11.00	9.74	199.7485	90.1	0.00	0.00
B-1820	100Y-72H	738.13	60.0167	11.00	7.66	174.4084	74.1	0.00	0.00
B-1840	100Y-72H	110.42	60.0167	11.00	10.08	23.0951	92.8	0.00	0.00
B-1880	100Y-72H	484.39	60.0167	11.00	7.80	113.0952	75.1	0.00	0.00
B-1890	100Y-72H	119.36	60.0167	11.00	9.91	25.3484	91.4	0.00	0.00
B-1900	100Y-72H	73.67	60.0167	11.00	9.08	16.3548	84.8	0.00	0.00
B-1910	100Y-72H	1556.61	60.0167	11.00	8.52	345.5543	80.5	0.00	0.00
B-1920	100Y-72H	2335.47	60.0167	11.00	8.51	518.5265	80.5	0.00	0.00
B-1930	100Y-72H	4310.61	60.0167	11.00	9.18	948.6235	85.6	0.00	0.00

Basin Name	Sim Name	Max Flow [cfs]	Time to Max Flow [hrs]	Total Rainfall [in]	Total Runoff [in]	Area [ac]	Equivalent Curve Number	% Imperv	% DCIA
B-1940	100Y-72H	3630.62	60.7000	11.00	6.22	3216.0303	64.6	0.00	0.00
B-1950	100Y-72H	5494.87	60.0167	11.00	8.84	1205.7833	83.0	0.00	0.00
B-1960	100Y-72H	4840.36	60.0167	11.00	8.61	1075.3265	81.2	0.00	0.00
B-1970	100Y-72H	5094.52	60.0167	11.00	8.57	1132.9949	80.9	0.00	0.00
B-1980	100Y-72H	2927.97	60.0167	11.00	8.51	649.9749	80.5	0.00	0.00
B-2000	100Y-72H	7669.77	60.0167	11.00	8.74	1688.0885	82.2	0.00	0.00
B-2010	100Y-72H	4526.03	60.0167	11.00	8.74	1010.3111	82.2	0.00	0.00
B-2020	100Y-72H	7839.99	60.0167	11.00	8.35	1759.7441	79.3	0.00	0.00
B-2030	100Y-72H	1557.08	60.0167	11.00	9.05	339.7791	84.6	0.00	0.00
B-2040	100Y-72H	2059.59	60.0167	11.00	8.70	454.2336	81.9	0.00	0.00
B-2050	100Y-72H	3635.05	60.0167	11.00	8.99	793.1266	84.1	0.00	0.00
B-2060	100Y-72H	2817.49	60.0167	11.00	8.78	619.3041	82.6	0.00	0.00
B-2070	100Y-72H	1248.15	60.0167	11.00	8.51	279.3174	80.5	0.00	0.00
B-2080	100Y-72H	1805.01	60.0167	11.00	8.22	408.0056	78.3	0.00	0.00
B-2260	100Y-72H	29.72	60.0167	11.00	9.76	6.2282	90.2	0.00	0.00
B-2270	100Y-72H	28.50	60.0167	11.00	8.19	6.4467	78.1	0.00	0.00
B-2280	100Y-72H	19.98	60.0167	11.00	10.22	4.1566	93.9	0.00	0.00
B-2290	100Y-72H	232.54	60.0167	11.00	9.36	50.6354	87.0	0.00	0.00
B-2300	100Y-72H	165.01	60.0167	11.00	10.96	33.9145	100.0	0.00	0.00
B-2310	100Y-72H	319.19	60.0167	11.00	9.47	68.4868	87.9	0.00	0.00
B-2320	100Y-72H	259.25	60.0167	11.00	9.40	55.6117	87.4	0.00	0.00
B-2330	100Y-72H	34.78	60.0167	11.00	9.01	7.6209	84.3	0.00	0.00
B-2340	100Y-72H	61.77	60.0167	11.00	8.50	13.8674	80.4	0.00	0.00
B-2350	100Y-72H	28.39	60.0167	11.00	8.96	6.2121	83.9	0.00	0.00
B-2360	100Y-72H	15.50	60.0167	11.00	8.91	3.3992	83.6	0.00	0.00
B-2370	100Y-72H	77.46	60.0167	11.00	9.00	16.9424	84.2	0.00	0.00
B-2380	100Y-72H	30.54	60.0167	11.00	9.04	6.7023	84.5	0.00	0.00
B-2400	100Y-72H	754.73	60.0167	11.00	8.51	167.6009	80.5	0.00	0.00
B-2410	100Y-72H	16.31	60.0167	11.00	9.01	3.5827	84.3	0.00	0.00
B-2420	100Y-72H	18.76	60.0167	11.00	8.98	4.1250	84.1	0.00	0.00
B-2430	100Y-72H	59.90	60.0167	11.00	9.16	12.9698	85.4	0.00	0.00
B-2440	100Y-72H	21.18	60.0167	11.00	9.92	4.4270	91.5	0.00	0.00
B-2450	100Y-72H	18.99	60.0167	11.00	8.20	4.2928	78.2	0.00	0.00
B-2460	100Y-72H	18.38	60.0167	11.00	8.22	4.1546	78.3	0.00	0.00
B-2470	100Y-72H	17.89	60.0167	11.00	8.18	4.0477	78.0	0.00	0.00
B-2490	100Y-72H	33.30	60.0167	11.00	8.87	7.3101	83.2	0.00	0.00
B-2500	100Y-72H	21.91	60.0167	11.00	9.00	4.8353	84.3	0.00	0.00
B-2510	100Y-72H	6179.25	60.0167	11.00	8.37	1385.3438	79.4	0.00	0.00
B-2520	100Y-72H	3048.56	60.0167	11.00	9.64	641.3397	89.3	0.00	0.00
BN10	100Y-72H	319.16	63.7333	11.00	5.66	605.7437	73.5	0.00	0.00
BN20	100Y-72H	50.06	65.7500	11.00	4.50	129.5389	73.7	0.00	0.00
BN30	100Y-72H	44.95	60.0167	11.00	8.52	10.1420	80.5	0.00	0.00
BN40	100Y-72H	11.23	60.0167	11.00	9.07	2.4940	84.8	0.00	0.00
BN50	100Y-72H	64.10	60.0167	11.00	7.57	15.5682	73.4	0.00	0.00
BN60	100Y-72H	9.62	60.0167	11.00	7.61	2.2783	73.7	0.00	0.00
BS10	100Y-72H	639.98	63.7500	11.00	6.50	1142.8883	80.9	0.00	0.00
BS20	100Y-72H	260.08	64.8833	11.00	6.66	523.1497	90.2	0.00	0.00

Basin Name	Sim Name	Max Flow [cfs]	Time to Max Flow [hrs]	Total Rainfall [in]	Total Runoff [in]	Area [ac]	Equivalent Curve Number	% Imperv	% DCIA
BS30	100Y-72H	138.87	60.0167	11.00	9.11	30.2462	85.1	0.00	0.00
BS40	100Y-72H	106.28	60.0167	11.00	9.21	22.9866	85.8	0.00	0.00
Canal 4	100Y-72H	99.38	60.0167	11.00	8.70	22.0409	81.9	0.00	0.00
FN	100Y-72H	1710.36	60.0167	11.00	8.50	381.7071	80.4	0.00	0.00
FS	100Y-72H	1206.44	60.0167	11.00	8.22	272.6362	78.3	0.00	0.00
A10	10Y-24H	71.01	15.6333	7.44	4.73	177.6811	76.7	0.00	0.00
A20	10Y-24H	13.45	13.7833	7.44	4.32	21.7347	73.0	0.00	0.00
A30	10Y-24H	32.30	15.6667	7.44	4.34	87.6376	73.3	0.00	0.00
A40	10Y-24H	45.75	12.0500	7.44	4.73	14.1375	76.8	0.00	0.00
A50	10Y-24H	39.64	12.0500	7.44	5.07	11.7023	79.8	0.00	0.00
A60	10Y-24H	18.97	12.0500	7.44	4.93	5.4936	78.6	0.00	0.00
B-0050	10Y-24H	195.95	12.0500	7.44	5.47	52.6960	83.3	0.00	0.00
B-0060	10Y-24H	88.59	12.0500	7.44	5.44	24.2334	83.0	0.00	0.00
B-0070	10Y-24H	181.82	12.0500	7.44	5.22	50.2932	81.1	0.00	0.00
B-0120	10Y-24H	441.19	13.0500	7.44	5.68	389.9900	85.1	0.00	0.00
B-0140	10Y-24H	31.23	12.5000	7.44	4.91	19.5653	78.3	0.00	0.00
B-0150	10Y-24H	39.74	12.5167	7.44	4.91	25.2244	78.3	0.00	0.00
B-0160	10Y-24H	32.73	12.7167	7.44	4.91	25.1141	78.3	0.00	0.00
B-0180	10Y-24H	5.00	12.0500	7.44	6.97	1.1578	96.1	0.00	0.00
B-0190	10Y-24H	11.53	12.0500	7.44	6.89	2.7038	95.5	0.00	0.00
B-0200	10Y-24H	23.77	12.0500	7.44	6.87	5.5855	95.3	0.00	0.00
B-0210	10Y-24H	135.51	12.8000	7.44	5.29	104.3549	81.7	0.00	0.00
B-0220	10Y-24H	6.76	12.0500	7.44	6.96	1.5743	96.0	0.00	0.00
B-0250	10Y-24H	47.52	12.0500	7.44	5.26	13.0895	81.4	0.00	0.00
B-0270	10Y-24H	20.52	12.0500	7.44	5.71	5.3998	85.3	0.00	0.00
B-0290	10Y-24H	71.05	12.0500	7.44	5.43	19.1087	82.9	0.00	0.00
B-0300	10Y-24H	50.16	12.0500	7.44	5.14	14.0003	80.4	0.00	0.00
B-0330	10Y-24H	1.74	12.0500	7.44	6.75	0.4122	94.2	0.00	0.00
B-0350	10Y-24H	123.73	13.9167	7.44	5.45	170.4979	83.1	0.00	0.00
B-0360	10Y-24H	5.37	12.0500	7.44	6.65	1.2871	93.4	0.00	0.00
B-0370	10Y-24H	5.13	12.0500	7.44	6.57	1.2374	92.7	0.00	0.00
B-0400	10Y-24H	4.88	12.0500	7.44	6.42	1.1945	91.5	0.00	0.00
B-0410	10Y-24H	4.17	12.0500	7.44	6.53	1.0091	92.4	0.00	0.00
B-0420	10Y-24H	535.61	12.0500	7.44	4.93	157.5669	78.6	0.00	0.00
B-0440	10Y-24H	1967.41	12.4000	7.44	4.96	1134.6769	78.8	0.00	0.00
B-0450	10Y-24H	4.23	12.0500	7.44	6.35	1.0402	90.9	0.00	0.00
B-0460	10Y-24H	14.79	12.0500	7.44	5.08	4.3586	79.8	0.00	0.00
B-0480	10Y-24H	1452.99	12.5167	7.44	4.52	1000.4403	74.8	0.00	0.00
B-0570	10Y-24H	92.46	13.0667	7.44	5.23	87.8385	81.1	0.00	0.00
B-0580	10Y-24H	7.91	12.0500	7.44	7.05	1.8138	96.8	0.00	0.00
B-0590	10Y-24H	2.99	13.0167	7.44	7.12	2.2415	97.3	0.00	0.00
B-0600	10Y-24H	21.30	13.3167	7.44	4.91	24.4829	78.3	0.00	0.00
B-0630	10Y-24H	46.53	12.0500	7.44	5.59	12.4854	84.3	0.00	0.00
B-0640	10Y-24H	14.07	12.0500	7.44	7.03	3.2332	96.6	0.00	0.00
B-0650	10Y-24H	15.79	12.0500	7.44	7.24	3.5751	98.4	0.00	0.00
B-0680	10Y-24H	33.67	13.1667	7.44	4.92	35.5415	78.4	0.00	0.00
B-0690	10Y-24H	81.49	13.8167	7.44	4.94	117.1262	78.6	0.00	0.00

Basin Name	Sim Name	Max Flow [cfs]	Time to Max Flow [hrs]	Total Rainfall [in]	Total Runoff [in]	Area [ac]	Equivalent Curve Number	% Imperv	% DCIA
B-0710	10Y-24H	83.79	12.0500	7.44	5.33	23.2053	82.0	0.00	0.00
B-0720	10Y-24H	14.75	12.0500	7.44	7.20	3.3466	98.0	0.00	0.00
B-0730	10Y-24H	14.78	12.0500	7.44	6.74	3.5264	94.2	0.00	0.00
B-0740	10Y-24H	17.05	12.0500	7.44	6.78	4.0538	94.5	0.00	0.00
B-0750	10Y-24H	14.84	12.0500	7.44	6.81	3.4524	94.8	0.00	0.00
B-0760	10Y-24H	2.10	12.0500	7.44	6.81	0.4863	94.8	0.00	0.00
B-0770	10Y-24H	704.77	12.0500	7.44	5.39	192.6852	82.6	0.00	0.00
B-0780	10Y-24H	252.52	12.8667	7.44	4.55	235.7810	75.1	0.00	0.00
B-0800	10Y-24H	24.08	12.0500	7.44	5.34	6.8564	82.2	0.00	0.00
B-0810	10Y-24H	233.38	12.0500	7.44	4.38	75.7884	73.6	0.00	0.00
B-0820	10Y-24H	30.66	12.0500	7.44	6.66	7.1593	93.5	0.00	0.00
B-0830	10Y-24H	42.06	12.0500	7.44	6.66	9.8226	93.5	0.00	0.00
B-0840	10Y-24H	150.91	12.0667	7.44	4.35	53.0292	73.3	0.00	0.00
B-0850	10Y-24H	3.14	13.7000	7.44	5.31	4.1924	81.8	0.00	0.00
B-0860	10Y-24H	84.12	12.4333	7.44	4.32	54.3023	73.1	0.00	0.00
B-0870	10Y-24H	40.46	12.7833	7.44	4.32	36.9860	73.0	0.00	0.00
B-0880	10Y-24H	2.61	13.0500	7.44	5.76	2.3758	85.8	0.00	0.00
B-0890	10Y-24H	68.84	12.3167	7.44	4.32	39.0163	73.0	0.00	0.00
B-0900	10Y-24H	124.88	12.4167	7.44	4.43	77.9810	74.0	0.00	0.00
B-0910	10Y-24H	32.00	12.1667	7.44	4.31	14.3874	73.0	0.00	0.00
B-0920	10Y-24H	30.48	12.2667	7.44	4.33	15.9509	73.2	0.00	0.00
B-0940	10Y-24H	455.27	12.0500	7.44	6.25	109.1560	90.0	0.00	0.00
B-0960	10Y-24H	216.81	12.0500	7.44	4.39	70.4158	73.7	0.00	0.00
B-0970	10Y-24H	4.41	13.0833	7.44	5.78	4.0693	85.9	0.00	0.00
B-0980	10Y-24H	75.43	12.0500	7.44	4.31	24.7866	73.0	0.00	0.00
B-0990	10Y-24H	99.59	12.0500	7.44	4.31	32.7274	73.0	0.00	0.00
B-1000	10Y-24H	10.59	12.0500	7.44	5.54	2.9400	83.9	0.00	0.00
B-1020	10Y-24H	3.98	12.0500	7.44	5.73	1.0800	85.6	0.00	0.00
B-1030	10Y-24H	84.35	12.0500	7.44	4.31	27.7179	73.0	0.00	0.00
B-1040	10Y-24H	7.48	12.0500	7.44	5.54	2.0771	83.9	0.00	0.00
B-1050	10Y-24H	42.96	12.0500	7.44	4.36	13.9776	73.4	0.00	0.00
B-1060	10Y-24H	6.78	12.0500	7.44	5.17	1.9753	80.6	0.00	0.00
B-1070	10Y-24H	41.14	12.0500	7.44	4.31	13.5197	73.0	0.00	0.00
B-1080	10Y-24H	7.23	12.0500	7.44	5.33	2.0631	82.0	0.00	0.00
B-1090	10Y-24H	62.66	12.3333	7.44	4.32	36.1457	73.0	0.00	0.00
B-1100	10Y-24H	17.44	12.2833	7.44	4.72	8.8769	76.7	0.00	0.00
B-1110	10Y-24H	39.87	12.0500	7.44	4.31	13.1028	73.0	0.00	0.00
B-1120	10Y-24H	120.72	12.0500	7.44	4.31	39.6694	73.0	0.00	0.00
B-1130	10Y-24H	20.37	12.0500	7.44	5.98	5.2935	87.7	0.00	0.00
B-1140	10Y-24H	8.84	12.3500	7.44	5.23	4.5914	81.1	0.00	0.00
B-1150	10Y-24H	15.22	12.0500	7.44	6.52	3.5852	92.4	0.00	0.00
B-1180	10Y-24H	102.14	12.0500	7.44	4.31	33.5642	73.0	0.00	0.00
B-1200	10Y-24H	207.60	12.0500	7.44	6.26	49.7839	90.1	0.00	0.00
B-1220	10Y-24H	88.32	12.5500	7.44	5.21	55.1884	80.9	0.00	0.00
B-1230	10Y-24H	125.18	12.3500	7.44	4.94	65.4434	78.5	0.00	0.00
B-1240	10Y-24H	221.26	12.0500	7.44	4.89	64.5019	78.2	0.00	0.00
B-1250	10Y-24H	171.95	12.6167	7.44	4.91	119.2319	78.3	0.00	0.00

Basin Name	Sim Name	Max Flow [cfs]	Time to Max Flow [hrs]	Total Rainfall [in]	Total Runoff [in]	Area [ac]	Equivalent Curve Number	% Imperv	% DCIA
B-1260	10Y-24H	87.40	12.5833	7.44	4.94	58.8834	78.6	0.00	0.00
B-1280	10Y-24H	1.19	21.0500	7.44	5.75	4.9247	86.4	0.00	0.00
B-1290	10Y-24H	19.77	12.0500	7.44	5.73	5.2467	85.5	0.00	0.00
B-1300	10Y-24H	108.95	13.5167	7.44	4.93	138.0765	78.5	0.00	0.00
B-1310	10Y-24H	201.51	12.4333	7.44	5.13	113.8694	80.3	0.00	0.00
B-1320	10Y-24H	275.13	12.7333	7.44	6.00	184.0249	87.8	0.00	0.00
B-1330	10Y-24H	183.88	12.7500	7.44	4.91	144.0503	78.3	0.00	0.00
B-1340	10Y-24H	490.23	12.4333	7.44	4.92	281.8847	78.4	0.00	0.00
B-1350	10Y-24H	521.39	12.4000	7.44	5.20	276.5508	80.8	0.00	0.00
B-1360	10Y-24H	506.55	12.4333	7.44	5.16	278.3948	80.5	0.00	0.00
B-1370	10Y-24H	3.84	23.9333	7.44	5.21	20.2852	84.1	0.00	0.00
B-1380	10Y-24H	1000.34	13.7500	7.44	5.06	1365.6078	79.6	0.00	0.00
B-1390	10Y-24H	372.81	13.0667	7.44	5.14	360.3967	80.3	0.00	0.00
B-1400	10Y-24H	18.31	12.4833	7.44	5.03	10.9648	79.4	0.00	0.00
B-1410	10Y-24H	166.39	13.1667	7.44	5.09	170.2660	79.9	0.00	0.00
B-1420	10Y-24H	2.30	12.3000	7.44	5.50	1.0577	83.5	0.00	0.00
B-1430	10Y-24H	502.75	13.2500	7.44	5.44	518.0878	83.0	0.00	0.00
B-1440	10Y-24H	191.13	13.0167	7.44	5.14	178.5176	80.3	0.00	0.00
B-1450	10Y-24H	955.99	14.3000	7.44	4.35	1885.2119	73.3	0.00	0.00
B-1460	10Y-24H	368.69	15.1167	7.44	5.47	722.2651	83.3	0.00	0.00
B-1470	10Y-24H	476.23	12.2000	7.44	5.22	191.7747	81.1	0.00	0.00
B-1480	10Y-24H	375.66	13.6000	7.44	5.05	480.8964	79.5	0.00	0.00
B-1500	10Y-24H	33.26	12.0500	7.44	5.10	9.3271	80.0	0.00	0.00
B-1540	10Y-24H	19.14	12.4333	7.44	5.10	10.5968	80.0	0.00	0.00
B-1560	10Y-24H	28.49	12.0500	7.44	5.17	7.9509	80.6	0.00	0.00
B-1570	10Y-24H	31.26	12.0500	7.44	5.60	8.2692	84.4	0.00	0.00
B-1600	10Y-24H	17.40	12.0500	7.44	5.09	4.8819	80.0	0.00	0.00
B-1610	10Y-24H	14.25	12.0500	7.44	5.10	3.9952	80.0	0.00	0.00
B-1630	10Y-24H	5.19	12.0500	7.44	5.09	1.4558	80.0	0.00	0.00
B-1640	10Y-24H	5.87	12.0500	7.44	5.10	1.6465	80.0	0.00	0.00
B-1670	10Y-24H	149.23	14.1167	7.44	1.10	1312.8683	41.0	0.00	0.00
B-1680	10Y-24H	31.45	12.1667	7.44	2.14	30.7603	52.3	0.00	0.00
B-1690	10Y-24H	326.33	14.5833	7.44	2.51	1232.1582	56.0	0.00	0.00
B-1700	10Y-24H	1772.35	15.5833	7.44	3.88	5583.2437	69.0	0.00	0.00
B-1710	10Y-24H	361.26	13.4833	7.44	5.14	436.9983	80.4	0.00	0.00
B-1730	10Y-24H	886.56	12.0500	7.44	5.54	233.1612	83.9	0.00	0.00
B-1740	10Y-24H	556.20	12.0500	7.44	6.24	133.4655	89.9	0.00	0.00
B-1750	10Y-24H	80.98	15.1000	7.44	6.27	139.7415	90.2	0.00	0.00
B-1780	10Y-24H	235.47	12.0500	7.44	6.29	56.2669	90.3	0.00	0.00
B-1800	10Y-24H	45.81	12.0500	7.44	6.31	10.9239	90.5	0.00	0.00
B-1810	10Y-24H	834.29	12.0500	7.44	6.26	199.7485	90.1	0.00	0.00
B-1820	10Y-24H	541.62	12.0500	7.44	4.44	174.4084	74.2	0.00	0.00
B-1840	10Y-24H	98.21	12.0500	7.44	6.59	23.0951	92.9	0.00	0.00
B-1880	10Y-24H	361.10	12.0500	7.44	4.56	113.0952	75.2	0.00	0.00
B-1890	10Y-24H	103.91	12.0500	7.44	6.46	25.3484	91.8	0.00	0.00
B-1900	10Y-24H	60.29	12.0500	7.44	5.73	16.3548	85.5	0.00	0.00
B-1910	10Y-24H	1241.00	12.0500	7.44	5.16	345.5543	80.6	0.00	0.00



Basin Name	Sim Name	Max Flow [cfs]	Time to Max Flow [hrs]	Total Rainfall [in]	Total Runoff [in]	Area [ac]	Equivalent Curve Number	% Imperv	% DCIA
B-1920	10Y-24H	1861.22	12.0500	7.44	5.15	518.5265	80.5	0.00	0.00
B-1930	10Y-24H	3641.59	12.0500	7.44	5.82	948.6235	86.3	0.00	0.00
B-1940	10Y-24H	2875.06	12.8000	7.44	3.86	3216.0303	68.9	0.00	0.00
B-1950	10Y-24H	4497.94	12.0500	7.44	5.46	1205.7833	83.2	0.00	0.00
B-1960	10Y-24H	3886.34	12.0500	7.44	5.25	1075.3265	81.4	0.00	0.00
B-1970	10Y-24H	4083.10	12.0500	7.44	5.22	1132.9949	81.1	0.00	0.00
B-1980	10Y-24H	2334.02	12.0500	7.44	5.16	649.9749	80.5	0.00	0.00
B-2000	10Y-24H	6219.29	12.0500	7.44	5.37	1688.0885	82.4	0.00	0.00
B-2010	10Y-24H	3693.34	12.0500	7.44	5.41	1010.3111	82.7	0.00	0.00
B-2020	10Y-24H	6160.88	12.0500	7.44	5.02	1759.7441	79.3	0.00	0.00
B-2030	10Y-24H	1283.80	12.0500	7.44	5.65	339.7791	84.9	0.00	0.00
B-2040	10Y-24H	1667.70	12.0500	7.44	5.33	454.2336	82.0	0.00	0.00
B-2050	10Y-24H	3004.59	12.0500	7.44	5.59	793.1266	84.4	0.00	0.00
B-2060	10Y-24H	2293.37	12.0500	7.44	5.40	619.3041	82.7	0.00	0.00
B-2070	10Y-24H	993.16	12.0500	7.44	5.17	279.3174	80.7	0.00	0.00
B-2080	10Y-24H	1401.38	12.0500	7.44	4.90	408.0056	78.3	0.00	0.00
B-2260	10Y-24H	26.06	12.0500	7.44	6.27	6.2282	90.2	0.00	0.00
B-2270	10Y-24H	22.09	12.0500	7.44	4.88	6.4467	78.1	0.00	0.00
B-2280	10Y-24H	17.82	12.0500	7.44	6.71	4.1566	93.9	0.00	0.00
B-2290	10Y-24H	194.73	12.0500	7.44	5.96	50.6354	87.5	0.00	0.00
B-2300	10Y-24H	151.17	12.0500	7.44	7.43	33.9145	100.0	0.00	0.00
B-2310	10Y-24H	271.33	12.0500	7.44	6.04	68.4868	88.2	0.00	0.00
B-2320	10Y-24H	219.93	12.0500	7.44	5.97	55.6117	87.6	0.00	0.00
B-2330	10Y-24H	28.59	12.0500	7.44	5.63	7.6209	84.7	0.00	0.00
B-2340	10Y-24H	48.81	12.0500	7.44	5.17	13.8674	80.6	0.00	0.00
B-2350	10Y-24H	23.28	12.0500	7.44	5.57	6.2121	84.2	0.00	0.00
B-2360	10Y-24H	12.67	12.0500	7.44	5.53	3.3992	83.8	0.00	0.00
B-2370	10Y-24H	63.65	12.0500	7.44	5.61	16.9424	84.5	0.00	0.00
B-2380	10Y-24H	25.08	12.0500	7.44	5.66	6.7023	84.9	0.00	0.00
B-2400	10Y-24H	601.33	12.0500	7.44	5.16	167.6009	80.5	0.00	0.00
B-2410	10Y-24H	13.37	12.0500	7.44	5.64	3.5827	84.7	0.00	0.00
B-2420	10Y-24H	15.35	12.0500	7.44	5.61	4.1250	84.5	0.00	0.00
B-2430	10Y-24H	49.96	12.0500	7.44	5.74	12.9698	85.7	0.00	0.00
B-2440	10Y-24H	18.69	12.0500	7.44	6.42	4.4270	91.5	0.00	0.00
B-2450	10Y-24H	14.73	12.0500	7.44	4.89	4.2928	78.2	0.00	0.00
B-2460	10Y-24H	14.27	12.0500	7.44	4.90	4.1546	78.3	0.00	0.00
B-2470	10Y-24H	13.85	12.0500	7.44	4.87	4.0477	78.0	0.00	0.00
B-2490	10Y-24H	27.15	12.0500	7.44	5.48	7.3101	83.4	0.00	0.00
B-2500	10Y-24H	18.04	12.0500	7.44	5.64	4.8353	84.7	0.00	0.00
B-2510	10Y-24H	4865.71	12.0500	7.44	5.04	1385.3438	79.5	0.00	0.00
B-2520	10Y-24H	2653.93	12.0500	7.44	6.16	641.3397	89.3	0.00	0.00
BN10	10Y-24H	207.05	16.1000	7.44	4.37	605.7437	73.5	0.00	0.00
BN20	10Y-24H	31.98	18.3667	7.44	4.40	129.5389	73.8	0.00	0.00
BN30	10Y-24H	35.49	12.0500	7.44	5.20	10.1420	80.9	0.00	0.00
BN40	10Y-24H	9.19	12.0500	7.44	5.72	2.4940	85.5	0.00	0.00
BN50	10Y-24H	47.32	12.0500	7.44	4.43	15.5682	74.1	0.00	0.00
BN60	10Y-24H	7.03	12.0500	7.44	4.40	2.2783	73.8	0.00	0.00

Basin Name	Sim Name	Max Flow [cfs]	Time to Max Flow [hrs]	Total Rainfall [in]	Total Runoff [in]	Area [ac]	Equivalent Curve Number	% Imperv	% DCIA
BS10	10Y-24H	465.41	16.0333	7.44	5.23	1142.8883	81.2	0.00	0.00
BS20	10Y-24H	206.38	17.2500	7.44	6.27	523.1497	90.2	0.00	0.00
BS30	10Y-24H	115.61	12.0500	7.44	5.72	30.2462	85.4	0.00	0.00
BS40	10Y-24H	89.09	12.0500	7.44	5.79	22.9866	86.1	0.00	0.00
Canal 4	10Y-24H	79.93	12.0500	7.44	5.34	22.0409	82.1	0.00	0.00
FN	10Y-24H	1361.01	12.0500	7.44	5.16	381.7071	80.5	0.00	0.00
FS	10Y-24H	936.91	12.0500	7.44	4.91	272.6362	78.3	0.00	0.00
A10	2.33Y-24H	26.55	15.8000	4.00	1.84	177.6811	77.4	0.00	0.00
A20	2.33Y-24H	4.45	13.9167	4.00	1.53	21.7347	73.0	0.00	0.00
A30	2.33Y-24H	10.92	15.9667	4.00	1.55	87.6376	73.3	0.00	0.00
A40	2.33Y-24H	17.27	12.0500	4.00	1.86	14.1375	77.6	0.00	0.00
A50	2.33Y-24H	16.02	12.0500	4.00	2.13	11.7023	81.1	0.00	0.00
A60	2.33Y-24H	7.41	12.0500	4.00	1.93	5.4936	78.7	0.00	0.00
B-0050	2.33Y-24H	84.82	12.0500	4.00	2.35	52.6960	83.8	0.00	0.00
B-0060	2.33Y-24H	37.82	12.0500	4.00	2.35	24.2334	83.8	0.00	0.00
B-0070	2.33Y-24H	74.81	12.0500	4.00	2.14	50.2932	81.3	0.00	0.00
B-0120	2.33Y-24H	192.95	13.0833	4.00	2.50	389.9900	85.5	0.00	0.00
B-0140	2.33Y-24H	11.87	12.5500	4.00	1.91	19.5653	78.4	0.00	0.00
B-0150	2.33Y-24H	15.11	12.5667	4.00	1.92	25.2244	78.4	0.00	0.00
B-0160	2.33Y-24H	12.38	12.7667	4.00	1.92	25.1141	78.4	0.00	0.00
B-0180	2.33Y-24H	2.59	12.0500	4.00	3.59	1.1578	96.5	0.00	0.00
B-0190	2.33Y-24H	5.92	12.0500	4.00	3.54	2.7038	96.0	0.00	0.00
B-0200	2.33Y-24H	12.16	12.0500	4.00	3.52	5.5855	95.8	0.00	0.00
B-0210	2.33Y-24H	55.17	12.8333	4.00	2.20	104.3549	81.9	0.00	0.00
B-0220	2.33Y-24H	3.49	12.0500	4.00	3.59	1.5743	96.5	0.00	0.00
B-0250	2.33Y-24H	19.68	12.0500	4.00	2.17	13.0895	81.7	0.00	0.00
B-0270	2.33Y-24H	9.11	12.0500	4.00	2.55	5.3998	86.1	0.00	0.00
B-0290	2.33Y-24H	30.43	12.0500	4.00	2.30	19.1087	83.3	0.00	0.00
B-0300	2.33Y-24H	20.33	12.0500	4.00	2.07	14.0003	80.5	0.00	0.00
B-0330	2.33Y-24H	0.88	12.0500	4.00	3.42	0.4122	94.9	0.00	0.00
B-0350	2.33Y-24H	51.80	13.9833	4.00	2.33	170.4979	83.5	0.00	0.00
B-0360	2.33Y-24H	2.69	12.0500	4.00	3.33	1.2871	94.1	0.00	0.00
B-0370	2.33Y-24H	2.54	12.0500	4.00	3.27	1.2374	93.5	0.00	0.00
B-0400	2.33Y-24H	2.39	12.0500	4.00	3.14	1.1945	92.3	0.00	0.00
B-0410	2.33Y-24H	2.06	12.0500	4.00	3.24	1.0091	93.2	0.00	0.00
B-0420	2.33Y-24H	210.14	12.0500	4.00	1.97	157.5669	79.1	0.00	0.00
B-0440	2.33Y-24H	844.31	12.4167	4.00	2.15	1134.6769	81.3	0.00	0.00
B-0450	2.33Y-24H	2.05	12.0500	4.00	3.08	1.0402	91.7	0.00	0.00
B-0460	2.33Y-24H	6.08	12.0500	4.00	2.14	4.3586	81.3	0.00	0.00
B-0480	2.33Y-24H	545.62	12.5500	4.00	1.75	1000.4403	76.1	0.00	0.00
B-0570	2.33Y-24H	37.02	13.1333	4.00	2.15	87.8385	81.3	0.00	0.00
B-0580	2.33Y-24H	4.13	12.0500	4.00	3.65	1.8138	97.0	0.00	0.00
B-0590	2.33Y-24H	1.56	13.0333	4.00	3.72	2.2415	97.6	0.00	0.00
B-0600	2.33Y-24H	8.01	13.3833	4.00	1.92	24.4829	78.4	0.00	0.00
B-0630	2.33Y-24H	20.36	12.0500	4.00	2.47	12.4854	85.2	0.00	0.00
B-0640	2.33Y-24H	7.33	12.0500	4.00	3.64	3.2332	96.9	0.00	0.00
B-0650	2.33Y-24H	8.37	12.0500	4.00	3.82	3.5751	98.5	0.00	0.00

Basin Name	Sim Name	Max Flow [cfs]	Time to Max Flow [hrs]	Total Rainfall [in]	Total Runoff [in]	Area [ac]	Equivalent Curve Number	% Imperv	% DCIA
B-0680	2.33Y-24H	12.68	13.2333	4.00	1.92	35.5415	78.5	0.00	0.00
B-0690	2.33Y-24H	30.79	13.9000	4.00	1.94	117.1262	78.7	0.00	0.00
B-0710	2.33Y-24H	35.13	12.0500	4.00	2.26	23.2053	82.7	0.00	0.00
B-0720	2.33Y-24H	7.80	12.0500	4.00	3.78	3.3466	98.2	0.00	0.00
B-0730	2.33Y-24H	7.46	12.0500	4.00	3.42	3.5264	94.9	0.00	0.00
B-0740	2.33Y-24H	8.64	12.0500	4.00	3.45	4.0538	95.2	0.00	0.00
B-0750	2.33Y-24H	7.58	12.0500	4.00	3.44	3.4524	95.1	0.00	0.00
B-0760	2.33Y-24H	1.07	12.0500	4.00	3.43	0.4863	95.0	0.00	0.00
B-0770	2.33Y-24H	303.68	12.0500	4.00	2.31	192.6852	83.3	0.00	0.00
B-0780	2.33Y-24H	89.30	12.9167	4.00	1.70	235.7810	75.5	0.00	0.00
B-0800	2.33Y-24H	10.20	12.0500	4.00	2.34	6.8564	83.7	0.00	0.00
B-0810	2.33Y-24H	81.35	12.0667	4.00	1.58	75.7884	73.7	0.00	0.00
B-0820	2.33Y-24H	15.47	12.0500	4.00	3.29	7.1593	93.7	0.00	0.00
B-0830	2.33Y-24H	21.23	12.0500	4.00	3.29	9.8226	93.7	0.00	0.00
B-0840	2.33Y-24H	51.91	12.0833	4.00	1.55	53.0292	73.4	0.00	0.00
B-0850	2.33Y-24H	1.31	13.7500	4.00	2.31	4.1924	83.3	0.00	0.00
B-0860	2.33Y-24H	28.23	12.4833	4.00	1.53	54.3023	73.1	0.00	0.00
B-0870	2.33Y-24H	13.42	12.8333	4.00	1.53	36.9860	73.0	0.00	0.00
B-0880	2.33Y-24H	1.17	13.0667	4.00	2.67	2.3758	87.4	0.00	0.00
B-0890	2.33Y-24H	23.11	12.3833	4.00	1.53	39.0163	73.0	0.00	0.00
B-0900	2.33Y-24H	43.18	12.4667	4.00	1.62	77.9810	74.3	0.00	0.00
B-0910	2.33Y-24H	10.73	12.1833	4.00	1.53	14.3874	73.0	0.00	0.00
B-0920	2.33Y-24H	10.28	12.3167	4.00	1.54	15.9509	73.2	0.00	0.00
B-0940	2.33Y-24H	220.28	12.0500	4.00	2.92	109.1560	90.0	0.00	0.00
B-0960	2.33Y-24H	75.70	12.0667	4.00	1.59	70.4158	73.9	0.00	0.00
B-0970	2.33Y-24H	1.99	13.1000	4.00	2.69	4.0693	87.6	0.00	0.00
B-0980	2.33Y-24H	25.81	12.0667	4.00	1.53	24.7866	73.0	0.00	0.00
B-0990	2.33Y-24H	34.08	12.0667	4.00	1.53	32.7274	73.0	0.00	0.00
B-1000	2.33Y-24H	4.63	12.0500	4.00	2.50	2.9400	85.5	0.00	0.00
B-1020	2.33Y-24H	1.79	12.0500	4.00	2.65	1.0800	87.2	0.00	0.00
B-1030	2.33Y-24H	28.86	12.0667	4.00	1.53	27.7179	73.0	0.00	0.00
B-1040	2.33Y-24H	3.27	12.0500	4.00	2.50	2.0771	85.5	0.00	0.00
B-1050	2.33Y-24H	14.89	12.0667	4.00	1.56	13.9776	73.5	0.00	0.00
B-1060	2.33Y-24H	2.79	12.0500	4.00	2.20	1.9753	82.0	0.00	0.00
B-1070	2.33Y-24H	14.08	12.0667	4.00	1.53	13.5197	73.0	0.00	0.00
B-1080	2.33Y-24H	3.05	12.0500	4.00	2.33	2.0631	83.5	0.00	0.00
B-1090	2.33Y-24H	21.03	12.4000	4.00	1.53	36.1457	73.0	0.00	0.00
B-1100	2.33Y-24H	6.51	12.3167	4.00	1.84	8.8769	77.3	0.00	0.00
B-1110	2.33Y-24H	13.64	12.0667	4.00	1.53	13.1028	73.0	0.00	0.00
B-1120	2.33Y-24H	41.31	12.0667	4.00	1.53	39.6694	73.0	0.00	0.00
B-1130	2.33Y-24H	9.50	12.0500	4.00	2.82	5.2935	89.0	0.00	0.00
B-1140	2.33Y-24H	3.63	12.3833	4.00	2.21	4.5914	82.1	0.00	0.00
B-1150	2.33Y-24H	7.57	12.0500	4.00	3.17	3.5852	92.5	0.00	0.00
B-1180	2.33Y-24H	34.95	12.0667	4.00	1.53	33.5642	73.0	0.00	0.00
B-1200	2.33Y-24H	100.53	12.0500	4.00	2.93	49.7839	90.1	0.00	0.00
B-1220	2.33Y-24H	35.54	12.5833	4.00	2.13	55.1884	81.1	0.00	0.00
B-1230	2.33Y-24H	48.01	12.3833	4.00	1.94	65.4434	78.7	0.00	0.00

Basin Name	Sim Name	Max Flow [cfs]	Time to Max Flow [hrs]	Total Rainfall [in]	Total Runoff [in]	Area [ac]	Equivalent Curve Number	% Imperv	% DCIA
B-1240	2.33Y-24H	85.58	12.0500	4.00	1.90	64.5019	78.2	0.00	0.00
B-1250	2.33Y-24H	65.15	12.6500	4.00	1.91	119.2319	78.3	0.00	0.00
B-1260	2.33Y-24H	33.37	12.6167	4.00	1.94	58.8834	78.7	0.00	0.00
B-1280	2.33Y-24H	0.54	21.1667	4.00	2.64	4.9247	87.4	0.00	0.00
B-1290	2.33Y-24H	8.81	12.0500	4.00	2.59	5.2467	86.5	0.00	0.00
B-1300	2.33Y-24H	41.09	13.6000	4.00	1.93	138.0765	78.6	0.00	0.00
B-1310	2.33Y-24H	80.75	12.4667	4.00	2.09	113.8694	80.7	0.00	0.00
B-1320	2.33Y-24H	127.48	12.7500	4.00	2.77	184.0249	88.4	0.00	0.00
B-1330	2.33Y-24H	69.55	12.7833	4.00	1.92	144.0503	78.4	0.00	0.00
B-1340	2.33Y-24H	187.20	12.4667	4.00	1.92	281.8847	78.5	0.00	0.00
B-1350	2.33Y-24H	210.02	12.4333	4.00	2.12	276.5508	81.0	0.00	0.00
B-1360	2.33Y-24H	202.30	12.4667	4.00	2.09	278.3948	80.6	0.00	0.00
B-1370	2.33Y-24H	1.66	24.1500	4.00	2.27	20.2852	84.7	0.00	0.00
B-1380	2.33Y-24H	386.29	13.8167	4.00	2.02	1365.6078	79.7	0.00	0.00
B-1390	2.33Y-24H	146.93	13.1333	4.00	2.08	360.3967	80.5	0.00	0.00
B-1400	2.33Y-24H	7.15	12.5167	4.00	2.01	10.9648	79.7	0.00	0.00
B-1410	2.33Y-24H	64.73	13.2333	4.00	2.04	170.2660	79.9	0.00	0.00
B-1420	2.33Y-24H	0.98	12.3167	4.00	2.39	1.0577	84.2	0.00	0.00
B-1430	2.33Y-24H	215.91	13.2833	4.00	2.36	518.0878	83.9	0.00	0.00
B-1440	2.33Y-24H	75.23	13.0833	4.00	2.08	178.5176	80.4	0.00	0.00
B-1450	2.33Y-24H	372.92	14.4000	4.00	1.74	1885.2119	76.1	0.00	0.00
B-1460	2.33Y-24H	156.36	15.2333	4.00	2.36	722.2651	83.9	0.00	0.00
B-1470	2.33Y-24H	193.22	12.2167	4.00	2.14	191.7747	81.3	0.00	0.00
B-1480	2.33Y-24H	145.32	13.6667	4.00	2.02	480.8964	79.7	0.00	0.00
B-1500	2.33Y-24H	13.38	12.0500	4.00	2.04	9.3271	80.0	0.00	0.00
B-1540	2.33Y-24H	7.56	12.4667	4.00	2.04	10.5968	80.0	0.00	0.00
B-1560	2.33Y-24H	11.65	12.0500	4.00	2.10	7.9509	80.8	0.00	0.00
B-1570	2.33Y-24H	13.85	12.0500	4.00	2.46	8.2692	85.0	0.00	0.00
B-1600	2.33Y-24H	6.99	12.0500	4.00	2.04	4.8819	80.0	0.00	0.00
B-1610	2.33Y-24H	5.73	12.0500	4.00	2.04	3.9952	80.0	0.00	0.00
B-1630	2.33Y-24H	2.08	12.0500	4.00	2.04	1.4558	80.0	0.00	0.00
B-1640	2.33Y-24H	2.36	12.0500	4.00	2.04	1.6465	80.0	0.00	0.00
B-1670	2.33Y-24H	68.94	13.9500	4.00	0.42	1312.8683	52.3	0.00	0.00
B-1680	2.33Y-24H	4.56	12.3500	4.00	0.48	30.7603	53.7	0.00	0.00
B-1690	2.33Y-24H	91.19	14.7333	4.00	0.75	1232.1582	59.9	0.00	0.00
B-1700	2.33Y-24H	762.18	15.6000	4.00	1.68	5583.2437	75.2	0.00	0.00
B-1710	2.33Y-24H	144.17	13.5500	4.00	2.11	436.9983	80.9	0.00	0.00
B-1730	2.33Y-24H	387.36	12.0500	4.00	2.38	233.1612	84.1	0.00	0.00
B-1740	2.33Y-24H	268.78	12.0500	4.00	2.91	133.4655	90.0	0.00	0.00
B-1750	2.33Y-24H	37.93	15.2167	4.00	2.93	139.7415	90.2	0.00	0.00
B-1780	2.33Y-24H	114.39	12.0500	4.00	2.95	56.2669	90.4	0.00	0.00
B-1800	2.33Y-24H	22.32	12.0500	4.00	2.97	10.9239	90.6	0.00	0.00
B-1810	2.33Y-24H	404.10	12.0500	4.00	2.93	199.7485	90.1	0.00	0.00
B-1820	2.33Y-24H	191.55	12.0667	4.00	1.63	174.4084	74.5	0.00	0.00
B-1840	2.33Y-24H	49.79	12.0500	4.00	3.24	23.0951	93.2	0.00	0.00
B-1880	2.33Y-24H	131.10	12.0667	4.00	1.70	113.0952	75.4	0.00	0.00
B-1890	2.33Y-24H	51.20	12.0500	4.00	3.18	25.3484	92.6	0.00	0.00

Basin Name	Sim Name	Max Flow [cfs]	Time to Max Flow [hrs]	Total Rainfall [in]	Total Runoff [in]	Area [ac]	Equivalent Curve Number	% Imperv	% DCIA
B-1900	2.33Y-24H	27.07	12.0500	4.00	2.65	16.3548	87.1	0.00	0.00
B-1910	2.33Y-24H	505.14	12.0500	4.00	2.10	345.5543	80.7	0.00	0.00
B-1920	2.33Y-24H	756.63	12.0500	4.00	2.09	518.5265	80.6	0.00	0.00
B-1930	2.33Y-24H	1714.66	12.0500	4.00	2.68	948.6235	87.5	0.00	0.00
B-1940	2.33Y-24H	1341.83	12.8167	4.00	1.75	3216.0303	76.1	0.00	0.00
B-1950	2.33Y-24H	1945.20	12.0500	4.00	2.34	1205.7833	83.6	0.00	0.00
B-1960	2.33Y-24H	1622.27	12.0500	4.00	2.18	1075.3265	81.8	0.00	0.00
B-1970	2.33Y-24H	1692.84	12.0500	4.00	2.16	1132.9949	81.5	0.00	0.00
B-1980	2.33Y-24H	949.31	12.0500	4.00	2.09	649.9749	80.6	0.00	0.00
B-2000	2.33Y-24H	2633.02	12.0500	4.00	2.26	1688.0885	82.7	0.00	0.00
B-2010	2.33Y-24H	1610.21	12.0500	4.00	2.34	1010.3111	83.7	0.00	0.00
B-2020	2.33Y-24H	2450.99	12.0500	4.00	2.00	1759.7441	79.5	0.00	0.00
B-2030	2.33Y-24H	565.22	12.0500	4.00	2.51	339.7791	85.6	0.00	0.00
B-2040	2.33Y-24H	704.61	12.0500	4.00	2.23	454.2336	82.4	0.00	0.00
B-2050	2.33Y-24H	1326.94	12.0500	4.00	2.44	793.1266	84.9	0.00	0.00
B-2060	2.33Y-24H	979.28	12.0500	4.00	2.29	619.3041	83.1	0.00	0.00
B-2070	2.33Y-24H	409.36	12.0500	4.00	2.13	279.3174	81.2	0.00	0.00
B-2080	2.33Y-24H	543.52	12.0500	4.00	1.91	408.0056	78.4	0.00	0.00
B-2260	2.33Y-24H	12.64	12.0500	4.00	2.93	6.2282	90.2	0.00	0.00
B-2270	2.33Y-24H	8.53	12.0500	4.00	1.89	6.4467	78.1	0.00	0.00
B-2280	2.33Y-24H	9.02	12.0500	4.00	3.34	4.1566	94.2	0.00	0.00
B-2290	2.33Y-24H	89.95	12.0500	4.00	2.80	50.6354	88.8	0.00	0.00
B-2300	2.33Y-24H	81.27	12.0500	4.00	4.00	33.9145	100.0	0.00	0.00
B-2310	2.33Y-24H	126.65	12.0500	4.00	2.81	68.4868	88.9	0.00	0.00
B-2320	2.33Y-24H	101.85	12.0500	4.00	2.74	55.6117	88.2	0.00	0.00
B-2330	2.33Y-24H	12.58	12.0500	4.00	2.50	7.6209	85.5	0.00	0.00
B-2340	2.33Y-24H	19.92	12.0500	4.00	2.14	13.8674	81.3	0.00	0.00
B-2350	2.33Y-24H	10.13	12.0500	4.00	2.44	6.2121	84.8	0.00	0.00
B-2360	2.33Y-24H	5.47	12.0500	4.00	2.40	3.3992	84.4	0.00	0.00
B-2370	2.33Y-24H	27.86	12.0500	4.00	2.48	16.9424	85.2	0.00	0.00
B-2380	2.33Y-24H	11.06	12.0500	4.00	2.53	6.7023	85.9	0.00	0.00
B-2400	2.33Y-24H	244.42	12.0500	4.00	2.09	167.6009	80.6	0.00	0.00
B-2410	2.33Y-24H	5.88	12.0500	4.00	2.52	3.5827	85.7	0.00	0.00
B-2420	2.33Y-24H	6.72	12.0500	4.00	2.49	4.1250	85.4	0.00	0.00
B-2430	2.33Y-24H	22.38	12.0500	4.00	2.56	12.9698	86.2	0.00	0.00
B-2440	2.33Y-24H	9.20	12.0500	4.00	3.08	4.4270	91.6	0.00	0.00
B-2450	2.33Y-24H	5.70	12.0500	4.00	1.90	4.2928	78.2	0.00	0.00
B-2460	2.33Y-24H	5.54	12.0500	4.00	1.91	4.1546	78.4	0.00	0.00
B-2470	2.33Y-24H	5.33	12.0500	4.00	1.88	4.0477	78.0	0.00	0.00
B-2490	2.33Y-24H	11.65	12.0500	4.00	2.36	7.3101	84.0	0.00	0.00
B-2500	2.33Y-24H	8.10	12.0500	4.00	2.53	4.8353	85.9	0.00	0.00
B-2510	2.33Y-24H	1943.68	12.0500	4.00	2.01	1385.3438	79.7	0.00	0.00
B-2520	2.33Y-24H	1268.77	12.0500	4.00	2.85	641.3397	89.3	0.00	0.00
BN10	2.33Y-24H	70.73	16.4000	4.00	1.57	605.7437	73.7	0.00	0.00
BN20	2.33Y-24H	11.16	18.8667	4.00	1.59	129.5389	74.0	0.00	0.00
BN30	2.33Y-24H	14.62	12.0500	4.00	2.20	10.1420	82.0	0.00	0.00
BN40	2.33Y-24H	4.12	12.0500	4.00	2.64	2.4940	87.1	0.00	0.00

Basin Name	Sim Name	Max Flow [cfs]	Time to Max Flow [hrs]	Total Rainfall [in]	Total Runoff [in]	Area [ac]	Equivalent Curve Number	% Imperv	% DCIA
BN50	2.33Y-24H	17.55	12.0500	4.00	1.70	15.5682	75.4	0.00	0.00
BN60	2.33Y-24H	2.46	12.0667	4.00	1.60	2.2783	74.0	0.00	0.00
BS10	2.33Y-24H	191.15	16.1667	4.00	2.19	1142.8883	81.9	0.00	0.00
BS20	2.33Y-24H	96.55	17.4167	4.00	2.94	523.1497	90.2	0.00	0.00
BS30	2.33Y-24H	52.03	12.0500	4.00	2.56	30.2462	86.1	0.00	0.00
BS40	2.33Y-24H	40.41	12.0500	4.00	2.60	22.9866	86.7	0.00	0.00
Canal 4	2.33Y-24H	33.61	12.0500	4.00	2.26	22.0409	82.8	0.00	0.00
FN	2.33Y-24H	557.71	12.0500	4.00	2.11	381.7071	80.9	0.00	0.00
FS	2.33Y-24H	363.48	12.0500	4.00	1.91	272.6362	78.4	0.00	0.00
A10	25Y-24H	74.33	15.6167	7.68	4.94	177.6811	76.7	0.00	0.00
A20	25Y-24H	14.13	13.7833	7.68	4.53	21.7347	73.0	0.00	0.00
A30	25Y-24H	33.92	15.6667	7.68	4.55	87.6376	73.3	0.00	0.00
A40	25Y-24H	47.83	12.0500	7.68	4.95	14.1375	76.7	0.00	0.00
A50	25Y-24H	41.36	12.0500	7.68	5.29	11.7023	79.7	0.00	0.00
A60	25Y-24H	19.80	12.0500	7.68	5.15	5.4936	78.6	0.00	0.00
B-0050	25Y-24H	203.83	12.0500	7.68	5.70	52.6960	83.3	0.00	0.00
B-0060	25Y-24H	92.21	12.0500	7.68	5.66	24.2334	82.9	0.00	0.00
B-0070	25Y-24H	189.42	12.0500	7.68	5.45	50.2932	81.1	0.00	0.00
B-0120	25Y-24H	458.87	13.0500	7.68	5.91	389.9900	85.0	0.00	0.00
B-0140	25Y-24H	32.63	12.5000	7.68	5.13	19.5653	78.3	0.00	0.00
B-0150	25Y-24H	41.53	12.5167	7.68	5.13	25.2244	78.3	0.00	0.00
B-0160	25Y-24H	34.21	12.7167	7.68	5.13	25.1141	78.3	0.00	0.00
B-0180	25Y-24H	5.17	12.0500	7.68	7.20	1.1578	96.1	0.00	0.00
B-0190	25Y-24H	11.93	12.0500	7.68	7.13	2.7038	95.4	0.00	0.00
B-0200	25Y-24H	24.58	12.0500	7.68	7.10	5.5855	95.2	0.00	0.00
B-0210	25Y-24H	141.27	12.8000	7.68	5.52	104.3549	81.7	0.00	0.00
B-0220	25Y-24H	6.98	12.0500	7.68	7.19	1.5743	96.0	0.00	0.00
B-0250	25Y-24H	49.50	12.0500	7.68	5.48	13.0895	81.4	0.00	0.00
B-0270	25Y-24H	21.33	12.0500	7.68	5.93	5.3998	85.3	0.00	0.00
B-0290	25Y-24H	73.92	12.0500	7.68	5.65	19.1087	82.9	0.00	0.00
B-0300	25Y-24H	52.28	12.0500	7.68	5.36	14.0003	80.4	0.00	0.00
B-0330	25Y-24H	1.80	12.0500	7.68	6.98	0.4122	94.2	0.00	0.00
B-0350	25Y-24H	128.90	13.9167	7.68	5.68	170.4979	83.1	0.00	0.00
B-0360	25Y-24H	5.56	12.0500	7.68	6.88	1.2871	93.4	0.00	0.00
B-0370	25Y-24H	5.31	12.0500	7.68	6.80	1.2374	92.7	0.00	0.00
B-0400	25Y-24H	5.06	12.0500	7.68	6.66	1.1945	91.5	0.00	0.00
B-0410	25Y-24H	4.32	12.0500	7.68	6.77	1.0091	92.4	0.00	0.00
B-0420	25Y-24H	559.12	12.0500	7.68	5.15	157.5669	78.5	0.00	0.00
B-0440	25Y-24H	2048.68	12.4000	7.68	5.17	1134.6769	78.6	0.00	0.00
B-0450	25Y-24H	4.38	12.0500	7.68	6.59	1.0402	90.9	0.00	0.00
B-0460	25Y-24H	15.42	12.0500	7.68	5.29	4.3586	79.8	0.00	0.00
B-0480	25Y-24H	1519.63	12.5167	7.68	4.73	1000.4403	74.8	0.00	0.00
B-0570	25Y-24H	96.45	13.0667	7.68	5.45	87.8385	81.1	0.00	0.00
B-0580	25Y-24H	8.18	12.0500	7.68	7.29	1.8138	96.8	0.00	0.00
B-0590	25Y-24H	3.08	13.0167	7.68	7.36	2.2415	97.3	0.00	0.00
B-0600	25Y-24H	22.27	13.3167	7.68	5.13	24.4829	78.3	0.00	0.00
B-0630	25Y-24H	48.39	12.0500	7.68	5.82	12.4854	84.3	0.00	0.00

Basin Name	Sim Name	Max Flow [cfs]	Time to Max Flow [hrs]	Total Rainfall [in]	Total Runoff [in]	Area [ac]	Equivalent Curve Number	% Imperv	% DCIA
B-0640	25Y-24H	14.54	12.0500	7.68	7.27	3.2332	96.6	0.00	0.00
B-0650	25Y-24H	16.31	12.0500	7.68	7.48	3.5751	98.4	0.00	0.00
B-0680	25Y-24H	35.21	13.1667	7.68	5.14	35.5415	78.4	0.00	0.00
B-0690	25Y-24H	85.20	13.8167	7.68	5.16	117.1262	78.6	0.00	0.00
B-0710	25Y-24H	87.26	12.0500	7.68	5.55	23.2053	82.0	0.00	0.00
B-0720	25Y-24H	15.24	12.0500	7.68	7.43	3.3466	98.0	0.00	0.00
B-0730	25Y-24H	15.29	12.0500	7.68	6.97	3.5264	94.1	0.00	0.00
B-0740	25Y-24H	17.64	12.0500	7.68	7.01	4.0538	94.5	0.00	0.00
B-0750	25Y-24H	15.35	12.0500	7.68	7.05	3.4524	94.8	0.00	0.00
B-0760	25Y-24H	2.17	12.0500	7.68	7.05	0.4863	94.8	0.00	0.00
B-0770	25Y-24H	733.34	12.0500	7.68	5.61	192.6852	82.5	0.00	0.00
B-0780	25Y-24H	264.65	12.8667	7.68	4.76	235.7810	75.1	0.00	0.00
B-0800	25Y-24H	25.09	12.0500	7.68	5.56	6.8564	82.1	0.00	0.00
B-0810	25Y-24H	244.59	12.0500	7.68	4.59	75.7884	73.6	0.00	0.00
B-0820	25Y-24H	31.71	12.0500	7.68	6.90	7.1593	93.5	0.00	0.00
B-0830	25Y-24H	43.51	12.0500	7.68	6.90	9.8226	93.5	0.00	0.00
B-0840	25Y-24H	158.23	12.0667	7.68	4.56	53.0292	73.3	0.00	0.00
B-0850	25Y-24H	3.27	13.7000	7.68	5.53	4.1924	81.7	0.00	0.00
B-0860	25Y-24H	88.29	12.4333	7.68	4.53	54.3023	73.1	0.00	0.00
B-0870	25Y-24H	42.49	12.7833	7.68	4.53	36.9860	73.0	0.00	0.00
B-0880	25Y-24H	2.71	13.0500	7.68	5.98	2.3758	85.7	0.00	0.00
B-0890	25Y-24H	72.25	12.3167	7.68	4.53	39.0163	73.0	0.00	0.00
B-0900	25Y-24H	130.95	12.4167	7.68	4.64	77.9810	74.0	0.00	0.00
B-0910	25Y-24H	33.58	12.1667	7.68	4.53	14.3874	73.0	0.00	0.00
B-0920	25Y-24H	31.98	12.2667	7.68	4.54	15.9509	73.2	0.00	0.00
B-0940	25Y-24H	471.52	12.0500	7.68	6.48	109.1560	90.0	0.00	0.00
B-0960	25Y-24H	227.22	12.0500	7.68	4.60	70.4158	73.7	0.00	0.00
B-0970	25Y-24H	4.59	13.0833	7.68	6.00	4.0693	85.9	0.00	0.00
B-0980	25Y-24H	79.09	12.0500	7.68	4.52	24.7866	73.0	0.00	0.00
B-0990	25Y-24H	104.43	12.0500	7.68	4.52	32.7274	73.0	0.00	0.00
B-1000	25Y-24H	11.02	12.0500	7.68	5.77	2.9400	83.9	0.00	0.00
B-1020	25Y-24H	4.14	12.0500	7.68	5.96	1.0800	85.5	0.00	0.00
B-1030	25Y-24H	88.45	12.0500	7.68	4.52	27.7179	73.0	0.00	0.00
B-1040	25Y-24H	7.78	12.0500	7.68	5.76	2.0771	83.8	0.00	0.00
B-1050	25Y-24H	45.03	12.0500	7.68	4.57	13.9776	73.4	0.00	0.00
B-1060	25Y-24H	7.07	12.0500	7.68	5.38	1.9753	80.6	0.00	0.00
B-1070	25Y-24H	43.14	12.0500	7.68	4.52	13.5197	73.0	0.00	0.00
B-1080	25Y-24H	7.53	12.0500	7.68	5.55	2.0631	82.0	0.00	0.00
B-1090	25Y-24H	65.76	12.3333	7.68	4.53	36.1457	73.0	0.00	0.00
B-1100	25Y-24H	18.25	12.2833	7.68	4.94	8.8769	76.6	0.00	0.00
B-1110	25Y-24H	41.81	12.0500	7.68	4.52	13.1028	73.0	0.00	0.00
B-1120	25Y-24H	126.59	12.0500	7.68	4.52	39.6694	73.0	0.00	0.00
B-1130	25Y-24H	21.15	12.0500	7.68	6.21	5.2935	87.7	0.00	0.00
B-1140	25Y-24H	9.22	12.3500	7.68	5.45	4.5914	81.1	0.00	0.00
B-1150	25Y-24H	15.75	12.0500	7.68	6.76	3.5852	92.4	0.00	0.00
B-1180	25Y-24H	107.10	12.0500	7.68	4.52	33.5642	73.0	0.00	0.00
B-1200	25Y-24H	215.01	12.0500	7.68	6.49	49.7839	90.1	0.00	0.00

Basin Name	Sim Name	Max Flow [cfs]	Time to Max Flow [hrs]	Total Rainfall [in]	Total Runoff [in]	Area [ac]	Equivalent Curve Number	% Imperv	% DCIA
B-1220	25Y-24H	92.11	12.5500	7.68	5.43	55.1884	80.9	0.00	0.00
B-1230	25Y-24H	130.76	12.3500	7.68	5.16	65.4434	78.5	0.00	0.00
B-1240	25Y-24H	231.00	12.0500	7.68	5.11	64.5019	78.2	0.00	0.00
B-1250	25Y-24H	179.69	12.6167	7.68	5.13	119.2319	78.3	0.00	0.00
B-1260	25Y-24H	91.31	12.5833	7.68	5.16	58.8834	78.6	0.00	0.00
B-1280	25Y-24H	1.24	21.0333	7.68	5.98	4.9247	86.3	0.00	0.00
B-1290	25Y-24H	20.55	12.0500	7.68	5.95	5.2467	85.5	0.00	0.00
B-1300	25Y-24H	113.91	13.5167	7.68	5.15	138.0765	78.5	0.00	0.00
B-1310	25Y-24H	210.22	12.4333	7.68	5.35	113.8694	80.3	0.00	0.00
B-1320	25Y-24H	285.57	12.7333	7.68	6.23	184.0249	87.8	0.00	0.00
B-1330	25Y-24H	192.18	12.7500	7.68	5.13	144.0503	78.3	0.00	0.00
B-1340	25Y-24H	512.16	12.4333	7.68	5.14	281.8847	78.4	0.00	0.00
B-1350	25Y-24H	543.66	12.4000	7.68	5.42	276.5508	80.8	0.00	0.00
B-1360	25Y-24H	528.34	12.4167	7.68	5.38	278.3948	80.5	0.00	0.00
B-1370	25Y-24H	3.99	23.9167	7.68	5.42	20.2852	84.1	0.00	0.00
B-1380	25Y-24H	1045.00	13.7333	7.68	5.28	1365.6078	79.6	0.00	0.00
B-1390	25Y-24H	389.15	13.0667	7.68	5.36	360.3967	80.3	0.00	0.00
B-1400	25Y-24H	19.12	12.4833	7.68	5.26	10.9648	79.4	0.00	0.00
B-1410	25Y-24H	173.74	13.1667	7.68	5.32	170.2660	79.9	0.00	0.00
B-1420	25Y-24H	2.39	12.3000	7.68	5.72	1.0577	83.5	0.00	0.00
B-1430	25Y-24H	523.36	13.2500	7.68	5.66	518.0878	82.9	0.00	0.00
B-1440	25Y-24H	199.50	13.0167	7.68	5.36	178.5176	80.3	0.00	0.00
B-1450	25Y-24H	999.47	14.3000	7.68	4.54	1885.2119	73.2	0.00	0.00
B-1460	25Y-24H	384.05	15.1167	7.68	5.70	722.2651	83.2	0.00	0.00
B-1470	25Y-24H	496.42	12.2000	7.68	5.45	191.7747	81.1	0.00	0.00
B-1480	25Y-24H	392.42	13.5833	7.68	5.27	480.8964	79.5	0.00	0.00
B-1500	25Y-24H	34.67	12.0500	7.68	5.32	9.3271	80.0	0.00	0.00
B-1540	25Y-24H	19.97	12.4333	7.68	5.32	10.5968	80.0	0.00	0.00
B-1560	25Y-24H	29.69	12.0500	7.68	5.39	7.9509	80.6	0.00	0.00
B-1570	25Y-24H	32.50	12.0500	7.68	5.83	8.2692	84.4	0.00	0.00
B-1600	25Y-24H	18.14	12.0500	7.68	5.32	4.8819	80.0	0.00	0.00
B-1610	25Y-24H	14.85	12.0500	7.68	5.32	3.9952	80.0	0.00	0.00
B-1630	25Y-24H	5.41	12.0500	7.68	5.32	1.4558	80.0	0.00	0.00
B-1640	25Y-24H	6.12	12.0500	7.68	5.32	1.6465	80.0	0.00	0.00
B-1670	25Y-24H	158.20	14.1500	7.68	1.17	1312.8683	40.7	0.00	0.00
B-1680	25Y-24H	33.99	12.1667	7.68	2.29	30.7603	52.3	0.00	0.00
B-1690	25Y-24H	346.50	14.5667	7.68	2.66	1232.1582	55.9	0.00	0.00
B-1700	25Y-24H	1850.20	15.5833	7.68	4.05	5583.2437	68.8	0.00	0.00
B-1710	25Y-24H	377.07	13.4833	7.68	5.37	436.9983	80.4	0.00	0.00
B-1730	25Y-24H	921.67	12.0500	7.68	5.77	233.1612	83.9	0.00	0.00
B-1740	25Y-24H	576.08	12.0500	7.68	6.47	133.4655	89.9	0.00	0.00
B-1750	25Y-24H	83.99	15.1000	7.68	6.51	139.7415	90.2	0.00	0.00
B-1780	25Y-24H	243.84	12.0500	7.68	6.52	56.2669	90.3	0.00	0.00
B-1800	25Y-24H	47.44	12.0500	7.68	6.55	10.9239	90.5	0.00	0.00
B-1810	25Y-24H	864.03	12.0500	7.68	6.49	199.7485	90.1	0.00	0.00
B-1820	25Y-24H	567.41	12.0500	7.68	4.65	174.4084	74.2	0.00	0.00
B-1840	25Y-24H	101.58	12.0500	7.68	6.83	23.0951	92.9	0.00	0.00



Basin Name	Sim Name	Max Flow [cfs]	Time to Max Flow [hrs]	Total Rainfall [in]	Total Runoff [in]	Area [ac]	Equivalent Curve Number	% Imperv	% DCIA
B-1880	25Y-24H	377.91	12.0500	7.68	4.77	113.0952	75.2	0.00	0.00
B-1890	25Y-24H	107.62	12.0500	7.68	6.69	25.3484	91.8	0.00	0.00
B-1900	25Y-24H	62.68	12.0500	7.68	5.95	16.3548	85.5	0.00	0.00
B-1910	25Y-24H	1293.29	12.0500	7.68	5.39	345.5543	80.6	0.00	0.00
B-1920	25Y-24H	1939.71	12.0500	7.68	5.38	518.5265	80.5	0.00	0.00
B-1930	25Y-24H	3778.16	12.0500	7.68	6.04	948.6235	86.2	0.00	0.00
B-1940	25Y-24H	2986.67	12.8000	7.68	4.02	3216.0303	68.5	0.00	0.00
B-1950	25Y-24H	4678.47	12.0500	7.68	5.69	1205.7833	83.2	0.00	0.00
B-1960	25Y-24H	4047.47	12.0500	7.68	5.48	1075.3265	81.4	0.00	0.00
B-1970	25Y-24H	4253.16	12.0500	7.68	5.44	1132.9949	81.1	0.00	0.00
B-1980	25Y-24H	2432.40	12.0500	7.68	5.38	649.9749	80.5	0.00	0.00
B-2000	25Y-24H	6473.45	12.0500	7.68	5.59	1688.0885	82.4	0.00	0.00
B-2010	25Y-24H	3841.09	12.0500	7.68	5.63	1010.3111	82.7	0.00	0.00
B-2020	25Y-24H	6426.18	12.0500	7.68	5.24	1759.7441	79.3	0.00	0.00
B-2030	25Y-24H	1334.67	12.0500	7.68	5.88	339.7791	84.8	0.00	0.00
B-2040	25Y-24H	1735.97	12.0500	7.68	5.55	454.2336	82.0	0.00	0.00
B-2050	25Y-24H	3123.13	12.0500	7.68	5.82	793.1266	84.3	0.00	0.00
B-2060	25Y-24H	2386.44	12.0500	7.68	5.63	619.3041	82.7	0.00	0.00
B-2070	25Y-24H	1034.90	12.0500	7.68	5.40	279.3174	80.7	0.00	0.00
B-2080	25Y-24H	1462.95	12.0500	7.68	5.12	408.0056	78.3	0.00	0.00
B-2260	25Y-24H	26.99	12.0500	7.68	6.50	6.2282	90.2	0.00	0.00
B-2270	25Y-24H	23.07	12.0500	7.68	5.10	6.4467	78.1	0.00	0.00
B-2280	25Y-24H	18.43	12.0500	7.68	6.95	4.1566	93.9	0.00	0.00
B-2290	25Y-24H	202.19	12.0500	7.68	6.19	50.6354	87.5	0.00	0.00
B-2300	25Y-24H	156.05	12.0500	7.68	7.67	33.9145	100.0	0.00	0.00
B-2310	25Y-24H	281.50	12.0500	7.68	6.27	68.4868	88.2	0.00	0.00
B-2320	25Y-24H	228.21	12.0500	7.68	6.20	55.6117	87.6	0.00	0.00
B-2330	25Y-24H	29.73	12.0500	7.68	5.86	7.6209	84.6	0.00	0.00
B-2340	25Y-24H	50.89	12.0500	7.68	5.39	13.8674	80.6	0.00	0.00
B-2350	25Y-24H	24.21	12.0500	7.68	5.80	6.2121	84.1	0.00	0.00
B-2360	25Y-24H	13.18	12.0500	7.68	5.76	3.3992	83.8	0.00	0.00
B-2370	25Y-24H	66.19	12.0500	7.68	5.84	16.9424	84.5	0.00	0.00
B-2380	25Y-24H	26.07	12.0500	7.68	5.88	6.7023	84.9	0.00	0.00
B-2400	25Y-24H	626.70	12.0500	7.68	5.38	167.6009	80.5	0.00	0.00
B-2410	25Y-24H	13.90	12.0500	7.68	5.86	3.5827	84.7	0.00	0.00
B-2420	25Y-24H	15.96	12.0500	7.68	5.83	4.1250	84.4	0.00	0.00
B-2430	25Y-24H	51.90	12.0500	7.68	5.97	12.9698	85.7	0.00	0.00
B-2440	25Y-24H	19.34	12.0500	7.68	6.66	4.4270	91.5	0.00	0.00
B-2450	25Y-24H	15.38	12.0500	7.68	5.11	4.2928	78.2	0.00	0.00
B-2460	25Y-24H	14.90	12.0500	7.68	5.13	4.1546	78.3	0.00	0.00
B-2470	25Y-24H	14.46	12.0500	7.68	5.09	4.0477	78.0	0.00	0.00
B-2490	25Y-24H	28.25	12.0500	7.68	5.71	7.3101	83.4	0.00	0.00
B-2500	25Y-24H	18.75	12.0500	7.68	5.86	4.8353	84.7	0.00	0.00
B-2510	25Y-24H	5074.54	12.0500	7.68	5.26	1385.3438	79.5	0.00	0.00
B-2520	25Y-24H	2749.73	12.0500	7.68	6.40	641.3397	89.3	0.00	0.00
BN10	25Y-24H	217.37	16.0833	7.68	4.58	605.7437	73.5	0.00	0.00
BN20	25Y-24H	33.55	18.3500	7.68	4.61	129.5389	73.7	0.00	0.00

Basin Name	Sim Name	Max Flow [cfs]	Time to Max Flow [hrs]	Total Rainfall [in]	Total Runoff [in]	Area [ac]	Equivalent Curve Number	% Imperv	% DCIA
BN30	25Y-24H	36.99	12.0500	7.68	5.42	10.1420	80.9	0.00	0.00
BN40	25Y-24H	9.55	12.0500	7.68	5.95	2.4940	85.4	0.00	0.00
BN50	25Y-24H	49.52	12.0500	7.68	4.64	15.5682	74.0	0.00	0.00
BN60	25Y-24H	7.36	12.0500	7.68	4.61	2.2783	73.8	0.00	0.00
BS10	25Y-24H	485.42	16.0167	7.68	5.46	1142.8883	81.1	0.00	0.00
BS20	25Y-24H	214.10	17.2333	7.68	6.51	523.1497	90.2	0.00	0.00
BS30	25Y-24H	120.11	12.0500	7.68	5.94	30.2462	85.4	0.00	0.00
BS40	25Y-24H	92.51	12.0500	7.68	6.02	22.9866	86.1	0.00	0.00
Canal 4	25Y-24H	83.24	12.0500	7.68	5.56	22.0409	82.1	0.00	0.00
FN	25Y-24H	1418.32	12.0500	7.68	5.38	381.7071	80.5	0.00	0.00
FS	25Y-24H	978.05	12.0500	7.68	5.13	272.6362	78.3	0.00	0.00
A10	25Y-72H	75.14	63.3667	8.52	4.43	177.6811	76.6	0.00	0.00
A20	25Y-72H	14.35	61.6000	8.52	4.92	21.7347	73.0	0.00	0.00
A30	25Y-72H	35.63	63.3667	8.52	4.07	87.6376	73.2	0.00	0.00
A40	25Y-72H	44.43	60.0167	8.52	5.69	14.1375	76.6	0.00	0.00
A50	25Y-72H	37.68	60.0167	8.52	6.04	11.7023	79.6	0.00	0.00
A60	25Y-72H	18.03	60.0167	8.52	5.92	5.4936	78.6	0.00	0.00
B-0050	25Y-72H	179.90	60.0167	8.52	6.47	52.6960	83.2	0.00	0.00
B-0060	25Y-72H	81.90	60.0167	8.52	6.43	24.2334	82.9	0.00	0.00
B-0070	25Y-72H	169.45	60.0167	8.52	6.22	50.2932	81.1	0.00	0.00
B-0120	25Y-72H	408.02	60.9500	8.52	6.52	389.9900	85.0	0.00	0.00
B-0140	25Y-72H	30.50	60.3833	8.52	5.82	19.5653	78.3	0.00	0.00
B-0150	25Y-72H	38.80	60.3833	8.52	5.82	25.2244	78.3	0.00	0.00
B-0160	25Y-72H	31.89	60.5667	8.52	5.79	25.1141	78.3	0.00	0.00
B-0180	25Y-72H	4.29	60.0167	8.52	8.02	1.1578	96.1	0.00	0.00
B-0190	25Y-72H	9.94	60.0167	8.52	7.94	2.7038	95.4	0.00	0.00
B-0200	25Y-72H	20.52	60.0167	8.52	7.91	5.5855	95.2	0.00	0.00
B-0210	25Y-72H	128.23	60.6667	8.52	6.17	104.3549	81.6	0.00	0.00
B-0220	25Y-72H	5.81	60.0167	8.52	8.00	1.5743	95.9	0.00	0.00
B-0250	25Y-72H	44.20	60.0167	8.52	6.26	13.0895	81.4	0.00	0.00
B-0270	25Y-72H	18.67	60.0167	8.52	6.72	5.3998	85.2	0.00	0.00
B-0290	25Y-72H	65.34	60.0167	8.52	6.43	19.1087	82.9	0.00	0.00
B-0300	25Y-72H	46.96	60.0167	8.52	6.13	14.0003	80.4	0.00	0.00
B-0330	25Y-72H	1.51	60.0167	8.52	7.79	0.4122	94.1	0.00	0.00
B-0350	25Y-72H	119.57	61.7667	8.52	6.01	170.4979	83.0	0.00	0.00
B-0360	25Y-72H	4.68	60.0167	8.52	7.69	1.2871	93.3	0.00	0.00
B-0370	25Y-72H	4.48	60.0167	8.52	7.60	1.2374	92.6	0.00	0.00
B-0400	25Y-72H	4.29	60.0167	8.52	7.45	1.1945	91.4	0.00	0.00
B-0410	25Y-72H	3.65	60.0167	8.52	7.57	1.0091	92.3	0.00	0.00
B-0420	25Y-72H	510.68	60.0167	8.52	5.91	157.5669	78.5	0.00	0.00
B-0440	25Y-72H	1873.67	60.2833	8.52	5.83	1134.6769	78.2	0.00	0.00
B-0450	25Y-72H	3.73	60.0167	8.52	7.39	1.0402	90.8	0.00	0.00
B-0460	25Y-72H	13.98	60.0167	8.52	6.04	4.3586	79.6	0.00	0.00
B-0480	25Y-72H	1437.75	60.3833	8.52	5.38	1000.4403	74.6	0.00	0.00
B-0570	25Y-72H	88.72	60.9667	8.52	6.06	87.8385	81.1	0.00	0.00
B-0580	25Y-72H	6.76	60.0167	8.52	8.10	1.8138	96.8	0.00	0.00
B-0590	25Y-72H	2.54	60.9500	8.52	7.99	2.2415	97.3	0.00	0.00

Basin Name	Sim Name	Max Flow [cfs]	Time to Max Flow [hrs]	Total Rainfall [in]	Total Runoff [in]	Area [ac]	Equivalent Curve Number	% Imperv	% DCIA
B-0600	25Y-72H	21.18	61.1833	8.52	5.68	24.4829	78.3	0.00	0.00
B-0630	25Y-72H	42.63	60.0167	8.52	6.59	12.4854	84.2	0.00	0.00
B-0640	25Y-72H	12.04	60.0167	8.52	8.08	3.2332	96.6	0.00	0.00
B-0650	25Y-72H	13.41	60.0167	8.52	8.30	3.5751	98.4	0.00	0.00
B-0680	25Y-72H	33.28	61.0333	8.52	5.71	35.5415	78.4	0.00	0.00
B-0690	25Y-72H	82.19	61.6500	8.52	5.55	117.1262	78.6	0.00	0.00
B-0710	25Y-72H	77.92	60.0167	8.52	6.32	23.2053	81.9	0.00	0.00
B-0720	25Y-72H	12.54	60.0167	8.52	8.25	3.3466	98.0	0.00	0.00
B-0730	25Y-72H	12.84	60.0167	8.52	7.78	3.5264	94.0	0.00	0.00
B-0740	25Y-72H	14.78	60.0167	8.52	7.82	4.0538	94.4	0.00	0.00
B-0750	25Y-72H	12.77	60.0167	8.52	7.86	3.4524	94.7	0.00	0.00
B-0760	25Y-72H	1.80	60.0167	8.52	7.86	0.4863	94.8	0.00	0.00
B-0770	25Y-72H	649.68	60.0167	8.52	6.38	192.6852	82.4	0.00	0.00
B-0780	25Y-72H	254.50	60.7167	8.52	5.38	235.7810	75.1	0.00	0.00
B-0800	25Y-72H	22.52	60.0167	8.52	6.32	6.8564	81.9	0.00	0.00
B-0810	25Y-72H	232.10	60.0167	8.52	5.32	75.7884	73.6	0.00	0.00
B-0820	25Y-72H	26.46	60.0167	8.52	7.71	7.1593	93.5	0.00	0.00
B-0830	25Y-72H	36.30	60.0167	8.52	7.71	9.8226	93.5	0.00	0.00
B-0840	25Y-72H	152.75	60.0333	8.52	5.29	53.0292	73.3	0.00	0.00
B-0850	25Y-72H	3.05	61.5667	8.52	5.95	4.1924	81.6	0.00	0.00
B-0860	25Y-72H	86.89	60.3000	8.52	5.21	54.3023	73.1	0.00	0.00
B-0870	25Y-72H	41.60	60.6333	8.52	5.15	36.9860	73.0	0.00	0.00
B-0880	25Y-72H	2.41	60.9500	8.52	6.58	2.3758	85.5	0.00	0.00
B-0890	25Y-72H	71.50	60.2167	8.52	5.22	39.0163	73.0	0.00	0.00
B-0900	25Y-72H	127.95	60.2833	8.52	5.32	77.9810	74.0	0.00	0.00
B-0910	25Y-72H	33.31	60.1000	8.52	5.24	14.3874	73.0	0.00	0.00
B-0920	25Y-72H	31.64	60.1667	8.52	5.24	15.9509	73.2	0.00	0.00
B-0940	25Y-72H	398.18	60.0167	8.52	7.29	109.1560	90.0	0.00	0.00
B-0960	25Y-72H	215.60	60.0167	8.52	5.33	70.4158	73.7	0.00	0.00
B-0970	25Y-72H	4.08	60.9833	8.52	6.60	4.0693	85.7	0.00	0.00
B-0980	25Y-72H	75.43	60.0167	8.52	5.25	24.7866	73.0	0.00	0.00
B-0990	25Y-72H	99.60	60.0167	8.52	5.25	32.7274	73.0	0.00	0.00
B-1000	25Y-72H	9.79	60.0167	8.52	6.53	2.9400	83.7	0.00	0.00
B-1020	25Y-72H	3.64	60.0167	8.52	6.73	1.0800	85.3	0.00	0.00
B-1030	25Y-72H	84.36	60.0167	8.52	5.25	27.7179	73.0	0.00	0.00
B-1040	25Y-72H	6.91	60.0167	8.52	6.53	2.0771	83.6	0.00	0.00
B-1050	25Y-72H	42.78	60.0167	8.52	5.30	13.9776	73.4	0.00	0.00
B-1060	25Y-72H	6.40	60.0167	8.52	6.14	1.9753	80.4	0.00	0.00
B-1070	25Y-72H	41.15	60.0167	8.52	5.25	13.5197	73.0	0.00	0.00
B-1080	25Y-72H	6.77	60.0167	8.52	6.30	2.0631	81.8	0.00	0.00
B-1090	25Y-72H	65.04	60.2167	8.52	5.21	36.1457	73.0	0.00	0.00
B-1100	25Y-72H	17.53	60.1833	8.52	5.64	8.8769	76.5	0.00	0.00
B-1110	25Y-72H	39.88	60.0167	8.52	5.25	13.1028	73.0	0.00	0.00
B-1120	25Y-72H	120.73	60.0167	8.52	5.25	39.6694	73.0	0.00	0.00
B-1130	25Y-72H	18.32	60.0167	8.52	6.99	5.2935	87.5	0.00	0.00
B-1140	25Y-72H	8.54	60.2500	8.52	6.16	4.5914	81.0	0.00	0.00
B-1150	25Y-72H	13.19	60.0167	8.52	7.57	3.5852	92.3	0.00	0.00

Basin Name	Sim Name	Max Flow [cfs]	Time to Max Flow [hrs]	Total Rainfall [in]	Total Runoff [in]	Area [ac]	Equivalent Curve Number	% Imperv	% DCIA
B-1180	25Y-72H	102.15	60.0167	8.52	5.25	33.5642	73.0	0.00	0.00
B-1200	25Y-72H	181.55	60.0167	8.52	7.30	49.7839	90.1	0.00	0.00
B-1220	25Y-72H	84.14	60.4167	8.52	6.13	55.1884	80.9	0.00	0.00
B-1230	25Y-72H	123.13	60.2500	8.52	5.87	65.4434	78.5	0.00	0.00
B-1240	25Y-72H	210.93	60.0167	8.52	5.87	64.5019	78.2	0.00	0.00
B-1250	25Y-72H	167.55	60.4667	8.52	5.80	119.2319	78.3	0.00	0.00
B-1260	25Y-72H	84.98	60.4333	8.52	5.84	58.8834	78.5	0.00	0.00
B-1280	25Y-72H	1.20	68.2500	8.52	3.26	4.9247	86.2	0.00	0.00
B-1290	25Y-72H	18.02	60.0167	8.52	6.73	5.2467	85.4	0.00	0.00
B-1300	25Y-72H	108.95	61.3833	8.52	5.65	138.0765	78.5	0.00	0.00
B-1310	25Y-72H	194.22	60.3167	8.52	6.06	113.8694	80.2	0.00	0.00
B-1320	25Y-72H	247.27	60.6000	8.52	6.91	184.0249	87.7	0.00	0.00
B-1330	25Y-72H	179.15	60.6000	8.52	5.78	144.0503	78.3	0.00	0.00
B-1340	25Y-72H	480.44	60.3167	8.52	5.85	281.8847	78.4	0.00	0.00
B-1350	25Y-72H	501.08	60.2833	8.52	6.14	276.5508	80.8	0.00	0.00
B-1360	25Y-72H	487.30	60.3000	8.52	6.09	278.3948	80.5	0.00	0.00
B-1370	25Y-72H	4.02	70.8667	8.52	2.33	20.2852	84.0	0.00	0.00
B-1380	25Y-72H	996.35	61.5833	8.52	5.70	1365.6078	79.6	0.00	0.00
B-1390	25Y-72H	360.36	60.9667	8.52	5.96	360.3967	80.3	0.00	0.00
B-1400	25Y-72H	17.75	60.3500	8.52	5.95	10.9648	79.4	0.00	0.00
B-1410	25Y-72H	161.97	61.0500	8.52	5.90	170.2660	79.9	0.00	0.00
B-1420	25Y-72H	2.18	60.2167	8.52	6.46	1.0577	83.4	0.00	0.00
B-1430	25Y-72H	472.87	61.1333	8.52	6.22	518.0878	82.8	0.00	0.00
B-1440	25Y-72H	184.32	60.9167	8.52	5.97	178.5176	80.3	0.00	0.00
B-1450	25Y-72H	974.15	62.1167	8.52	4.67	1885.2119	72.7	0.00	0.00
B-1460	25Y-72H	363.52	62.9333	8.52	5.34	722.2651	83.2	0.00	0.00
B-1470	25Y-72H	460.67	60.1333	8.52	6.19	191.7747	81.1	0.00	0.00
B-1480	25Y-72H	372.33	61.4500	8.52	5.75	480.8964	79.5	0.00	0.00
B-1500	25Y-72H	31.21	60.0167	8.52	6.09	9.3271	80.0	0.00	0.00
B-1540	25Y-72H	18.48	60.3000	8.52	6.04	10.5968	80.0	0.00	0.00
B-1560	25Y-72H	26.64	60.0167	8.52	6.16	7.9509	80.6	0.00	0.00
B-1570	25Y-72H	28.47	60.0167	8.52	6.61	8.2692	84.3	0.00	0.00
B-1600	25Y-72H	16.33	60.0167	8.52	6.09	4.8819	80.0	0.00	0.00
B-1610	25Y-72H	13.37	60.0167	8.52	6.09	3.9952	80.0	0.00	0.00
B-1630	25Y-72H	4.87	60.0167	8.52	6.09	1.4558	80.0	0.00	0.00
B-1640	25Y-72H	5.51	60.0167	8.52	6.09	1.6465	80.0	0.00	0.00
B-1670	25Y-72H	177.93	62.1500	8.52	1.29	1312.8683	39.7	0.00	0.00
B-1680	25Y-72H	44.62	60.0833	8.52	2.79	30.7603	52.1	0.00	0.00
B-1690	25Y-72H	398.19	62.3333	8.52	2.74	1232.1582	55.4	0.00	0.00
B-1700	25Y-72H	1795.54	63.4000	8.52	3.66	5583.2437	67.9	0.00	0.00
B-1710	25Y-72H	353.44	61.3500	8.52	5.87	436.9983	80.3	0.00	0.00
B-1730	25Y-72H	807.72	60.0167	8.52	6.55	233.1612	83.9	0.00	0.00
B-1740	25Y-72H	486.67	60.0167	8.52	7.28	133.4655	89.9	0.00	0.00
B-1750	25Y-72H	75.29	62.9667	8.52	6.07	139.7415	90.2	0.00	0.00
B-1780	25Y-72H	205.64	60.0167	8.52	7.33	56.2669	90.3	0.00	0.00
B-1800	25Y-72H	39.97	60.0167	8.52	7.36	10.9239	90.5	0.00	0.00
B-1810	25Y-72H	729.28	60.0167	8.52	7.30	199.7485	90.1	0.00	0.00

Basin Name	Sim Name	Max Flow [cfs]	Time to Max Flow [hrs]	Total Rainfall [in]	Total Runoff [in]	Area [ac]	Equivalent Curve Number	% Imperv	% DCIA
B-1820	25Y-72H	536.46	60.0167	8.52	5.39	174.4084	74.1	0.00	0.00
B-1840	25Y-72H	84.83	60.0167	8.52	7.64	23.0951	92.9	0.00	0.00
B-1880	25Y-72H	353.76	60.0167	8.52	5.51	113.0952	75.2	0.00	0.00
B-1890	25Y-72H	91.09	60.0167	8.52	7.49	25.3484	91.6	0.00	0.00
B-1900	25Y-72H	55.17	60.0167	8.52	6.72	16.3548	85.3	0.00	0.00
B-1910	25Y-72H	1160.33	60.0167	8.52	6.16	345.5543	80.6	0.00	0.00
B-1920	25Y-72H	1740.75	60.0167	8.52	6.15	518.5265	80.5	0.00	0.00
B-1930	25Y-72H	3258.08	60.0167	8.52	6.82	948.6235	86.1	0.00	0.00
B-1940	25Y-72H	2630.58	60.7000	8.52	4.49	3216.0303	67.3	0.00	0.00
B-1950	25Y-72H	4124.12	60.0167	8.52	6.46	1205.7833	83.1	0.00	0.00
B-1960	25Y-72H	3612.61	60.0167	8.52	6.25	1075.3265	81.3	0.00	0.00
B-1970	25Y-72H	3801.32	60.0167	8.52	6.21	1132.9949	81.0	0.00	0.00
B-1980	25Y-72H	2182.54	60.0167	8.52	6.15	649.9749	80.5	0.00	0.00
B-2000	25Y-72H	5743.01	60.0167	8.52	6.37	1688.0885	82.3	0.00	0.00
B-2010	25Y-72H	3388.89	60.0167	8.52	6.40	1010.3111	82.6	0.00	0.00
B-2020	25Y-72H	5818.05	60.0167	8.52	6.01	1759.7441	79.3	0.00	0.00
B-2030	25Y-72H	1171.08	60.0167	8.52	6.66	339.7791	84.8	0.00	0.00
B-2040	25Y-72H	1541.34	60.0167	8.52	6.33	454.2336	82.0	0.00	0.00
B-2050	25Y-72H	2735.77	60.0167	8.52	6.60	793.1266	84.3	0.00	0.00
B-2060	25Y-72H	2111.79	60.0167	8.52	6.41	619.3041	82.6	0.00	0.00
B-2070	25Y-72H	928.90	60.0167	8.52	6.16	279.3174	80.6	0.00	0.00
B-2080	25Y-72H	1334.99	60.0167	8.52	5.88	408.0056	78.3	0.00	0.00
B-2260	25Y-72H	22.76	60.0167	8.52	7.31	6.2282	90.2	0.00	0.00
B-2270	25Y-72H	21.07	60.0167	8.52	5.86	6.4467	78.1	0.00	0.00
B-2280	25Y-72H	15.37	60.0167	8.52	7.76	4.1566	93.9	0.00	0.00
B-2290	25Y-72H	175.46	60.0167	8.52	6.97	50.6354	87.3	0.00	0.00
B-2300	25Y-72H	127.81	60.0167	8.52	8.49	33.9145	100.0	0.00	0.00
B-2310	25Y-72H	242.12	60.0167	8.52	7.06	68.4868	88.1	0.00	0.00
B-2320	25Y-72H	196.58	60.0167	8.52	6.99	55.6117	87.5	0.00	0.00
B-2330	25Y-72H	26.13	60.0167	8.52	6.64	7.6209	84.6	0.00	0.00
B-2340	25Y-72H	45.88	60.0167	8.52	6.15	13.8674	80.5	0.00	0.00
B-2350	25Y-72H	21.32	60.0167	8.52	6.58	6.2121	84.1	0.00	0.00
B-2360	25Y-72H	11.63	60.0167	8.52	6.53	3.3992	83.7	0.00	0.00
B-2370	25Y-72H	58.20	60.0167	8.52	6.62	16.9424	84.4	0.00	0.00
B-2380	25Y-72H	22.93	60.0167	8.52	6.66	6.7023	84.7	0.00	0.00
B-2400	25Y-72H	562.50	60.0167	8.52	6.15	167.6009	80.5	0.00	0.00
B-2410	25Y-72H	12.24	60.0167	8.52	6.64	3.5827	84.6	0.00	0.00
B-2420	25Y-72H	14.07	60.0167	8.52	6.61	4.1250	84.3	0.00	0.00
B-2430	25Y-72H	45.20	60.0167	8.52	6.76	12.9698	85.6	0.00	0.00
B-2440	25Y-72H	16.25	60.0167	8.52	7.47	4.4270	91.5	0.00	0.00
B-2450	25Y-72H	14.04	60.0167	8.52	5.87	4.2928	78.2	0.00	0.00
B-2460	25Y-72H	13.60	60.0167	8.52	5.89	4.1546	78.3	0.00	0.00
B-2470	25Y-72H	13.22	60.0167	8.52	5.85	4.0477	78.0	0.00	0.00
B-2490	25Y-72H	24.97	60.0167	8.52	6.49	7.3101	83.3	0.00	0.00
B-2500	25Y-72H	16.45	60.0167	8.52	6.64	4.8353	84.6	0.00	0.00
B-2510	25Y-72H	4588.24	60.0167	8.52	6.03	1385.3438	79.5	0.00	0.00
B-2520	25Y-72H	2330.54	60.0167	8.52	7.20	641.3397	89.3	0.00	0.00

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BN10	25Y-72H	228.82	63.7667	8.52	3.92	605.7437	73.5	0.00	0.00
BN20	25Y-72H	35.83	65.8333	8.52	3.09	129.5389	73.7	0.00	0.00
BN30	25Y-72H	33.36	60.0167	8.52	6.18	10.1420	80.8	0.00	0.00
BN40	25Y-72H	8.41	60.0167	8.52	6.72	2.4940	85.2	0.00	0.00
BN50	25Y-72H	46.54	60.0167	8.52	5.35	15.5682	73.9	0.00	0.00
BN60	25Y-72H	6.98	60.0167	8.52	5.34	2.2783	73.8	0.00	0.00
BS10	25Y-72H	473.20	63.7833	8.52	4.68	1142.8883	81.1	0.00	0.00
BS20	25Y-72H	198.28	64.9000	8.52	4.94	523.1497	90.2	0.00	0.00
BS30	25Y-72H	104.68	60.0167	8.52	6.73	30.2462	85.3	0.00	0.00
BS40	25Y-72H	80.30	60.0167	8.52	6.81	22.9866	86.0	0.00	0.00
Canal 4	25Y-72H	74.21	60.0167	8.52	6.34	22.0409	82.0	0.00	0.00
FN	25Y-72H	1273.41	60.0167	8.52	6.15	381.7071	80.5	0.00	0.00
FS	25Y-72H	892.36	60.0167	8.52	5.89	272.6362	78.3	0.00	0.00
A10	50Y-24H	79.20	15.6167	8.03	5.26	177.6811	76.6	0.00	0.00
A20	50Y-24H	15.12	13.7667	8.03	4.83	21.7347	73.0	0.00	0.00
A30	50Y-24H	36.30	15.6500	8.03	4.86	87.6376	73.2	0.00	0.00
A40	50Y-24H	50.88	12.0500	8.03	5.26	14.1375	76.7	0.00	0.00
A50	50Y-24H	43.88	12.0500	8.03	5.61	11.7023	79.7	0.00	0.00
A60	50Y-24H	21.01	12.0500	8.03	5.48	5.4936	78.6	0.00	0.00
B-0050	50Y-24H	215.33	12.0500	8.03	6.03	52.6960	83.2	0.00	0.00
B-0060	50Y-24H	97.49	12.0500	8.03	5.99	24.2334	82.9	0.00	0.00
B-0070	50Y-24H	200.52	12.0500	8.03	5.77	50.2932	81.1	0.00	0.00
B-0120	50Y-24H	484.69	13.0500	8.03	6.24	389.9900	85.0	0.00	0.00
B-0140	50Y-24H	34.68	12.5000	8.03	5.45	19.5653	78.3	0.00	0.00
B-0150	50Y-24H	44.14	12.5167	8.03	5.45	25.2244	78.3	0.00	0.00
B-0160	50Y-24H	36.37	12.7167	8.03	5.45	25.1141	78.3	0.00	0.00
B-0180	50Y-24H	5.42	12.0500	8.03	7.55	1.1578	96.1	0.00	0.00
B-0190	50Y-24H	12.50	12.0500	8.03	7.47	2.7038	95.4	0.00	0.00
B-0200	50Y-24H	25.77	12.0500	8.03	7.45	5.5855	95.2	0.00	0.00
B-0210	50Y-24H	149.68	12.8000	8.03	5.85	104.3549	81.6	0.00	0.00
B-0220	50Y-24H	7.32	12.0500	8.03	7.54	1.5743	96.0	0.00	0.00
B-0250	50Y-24H	52.38	12.0500	8.03	5.81	13.0895	81.4	0.00	0.00
B-0270	50Y-24H	22.51	12.0500	8.03	6.27	5.3998	85.3	0.00	0.00
B-0290	50Y-24H	78.12	12.0500	8.03	5.98	19.1087	82.9	0.00	0.00
B-0300	50Y-24H	55.37	12.0500	8.03	5.69	14.0003	80.4	0.00	0.00
B-0330	50Y-24H	1.88	12.0500	8.03	7.32	0.4122	94.2	0.00	0.00
B-0350	50Y-24H	136.47	13.9167	8.03	6.01	170.4979	83.1	0.00	0.00
B-0360	50Y-24H	5.84	12.0500	8.03	7.22	1.2871	93.3	0.00	0.00
B-0370	50Y-24H	5.57	12.0500	8.03	7.14	1.2374	92.7	0.00	0.00
B-0400	50Y-24H	5.32	12.0500	8.03	7.00	1.1945	91.4	0.00	0.00
B-0410	50Y-24H	4.53	12.0500	8.03	7.11	1.0091	92.4	0.00	0.00
B-0420	50Y-24H	593.46	12.0500	8.03	5.47	157.5669	78.5	0.00	0.00
B-0440	50Y-24H	2167.83	12.4000	8.03	5.47	1134.6769	78.4	0.00	0.00
B-0450	50Y-24H	4.61	12.0500	8.03	6.93	1.0402	90.8	0.00	0.00
B-0460	50Y-24H	16.35	12.0500	8.03	5.61	4.3586	79.7	0.00	0.00
B-0480	50Y-24H	1617.39	12.5000	8.03	5.03	1000.4403	74.7	0.00	0.00
B-0570	50Y-24H	102.29	13.0667	8.03	5.78	87.8385	81.1	0.00	0.00

Basin Name	Sim Name	Max Flow [cfs]	Time to Max Flow [hrs]	Total Rainfall [in]	Total Runoff [in]	Area [ac]	Equivalent Curve Number	% Imperv	% DCIA
B-0580	50Y-24H	8.56	12.0500	8.03	7.64	1.8138	96.8	0.00	0.00
B-0590	50Y-24H	3.23	13.0167	8.03	7.71	2.2415	97.3	0.00	0.00
B-0600	50Y-24H	23.69	13.3167	8.03	5.46	24.4829	78.3	0.00	0.00
B-0630	50Y-24H	51.10	12.0500	8.03	6.15	12.4854	84.2	0.00	0.00
B-0640	50Y-24H	15.23	12.0500	8.03	7.62	3.2332	96.6	0.00	0.00
B-0650	50Y-24H	17.06	12.0500	8.03	7.83	3.5751	98.4	0.00	0.00
B-0680	50Y-24H	37.45	13.1500	8.03	5.46	35.5415	78.4	0.00	0.00
B-0690	50Y-24H	90.63	13.8000	8.03	5.48	117.1262	78.6	0.00	0.00
B-0710	50Y-24H	92.33	12.0500	8.03	5.88	23.2053	82.0	0.00	0.00
B-0720	50Y-24H	15.94	12.0500	8.03	7.78	3.3466	98.0	0.00	0.00
B-0730	50Y-24H	16.04	12.0500	8.03	7.31	3.5264	94.1	0.00	0.00
B-0740	50Y-24H	18.50	12.0500	8.03	7.36	4.0538	94.5	0.00	0.00
B-0750	50Y-24H	16.08	12.0500	8.03	7.39	3.4524	94.8	0.00	0.00
B-0760	50Y-24H	2.27	12.0500	8.03	7.40	0.4863	94.8	0.00	0.00
B-0770	50Y-24H	775.06	12.0500	8.03	5.94	192.6852	82.5	0.00	0.00
B-0780	50Y-24H	282.42	12.8667	8.03	5.08	235.7810	75.1	0.00	0.00
B-0800	50Y-24H	26.56	12.0500	8.03	5.88	6.8564	82.0	0.00	0.00
B-0810	50Y-24H	261.00	12.0500	8.03	4.90	75.7884	73.6	0.00	0.00
B-0820	50Y-24H	33.24	12.0500	8.03	7.24	7.1593	93.5	0.00	0.00
B-0830	50Y-24H	45.61	12.0500	8.03	7.24	9.8226	93.5	0.00	0.00
B-0840	50Y-24H	168.96	12.0667	8.03	4.87	53.0292	73.3	0.00	0.00
B-0850	50Y-24H	3.47	13.7000	8.03	5.85	4.1924	81.7	0.00	0.00
B-0860	50Y-24H	94.39	12.4333	8.03	4.84	54.3023	73.1	0.00	0.00
B-0870	50Y-24H	45.46	12.7833	8.03	4.83	36.9860	73.0	0.00	0.00
B-0880	50Y-24H	2.86	13.0500	8.03	6.31	2.3758	85.6	0.00	0.00
B-0890	50Y-24H	77.25	12.3167	8.03	4.83	39.0163	73.0	0.00	0.00
B-0900	50Y-24H	139.85	12.4167	8.03	4.95	77.9810	74.0	0.00	0.00
B-0910	50Y-24H	35.89	12.1667	8.03	4.83	14.3874	73.0	0.00	0.00
B-0920	50Y-24H	34.18	12.2667	8.03	4.85	15.9509	73.2	0.00	0.00
B-0940	50Y-24H	495.19	12.0500	8.03	6.82	109.1560	90.0	0.00	0.00
B-0960	50Y-24H	242.46	12.0500	8.03	4.91	70.4158	73.7	0.00	0.00
B-0970	50Y-24H	4.84	13.0667	8.03	6.33	4.0693	85.8	0.00	0.00
B-0980	50Y-24H	84.46	12.0500	8.03	4.83	24.7866	73.0	0.00	0.00
B-0990	50Y-24H	111.52	12.0500	8.03	4.83	32.7274	73.0	0.00	0.00
B-1000	50Y-24H	11.65	12.0500	8.03	6.09	2.9400	83.8	0.00	0.00
B-1020	50Y-24H	4.37	12.0500	8.03	6.28	1.0800	85.4	0.00	0.00
B-1030	50Y-24H	94.45	12.0500	8.03	4.83	27.7179	73.0	0.00	0.00
B-1040	50Y-24H	8.23	12.0500	8.03	6.09	2.0771	83.7	0.00	0.00
B-1050	50Y-24H	48.06	12.0500	8.03	4.88	13.9776	73.4	0.00	0.00
B-1060	50Y-24H	7.49	12.0500	8.03	5.70	1.9753	80.5	0.00	0.00
B-1070	50Y-24H	46.07	12.0500	8.03	4.83	13.5197	73.0	0.00	0.00
B-1080	50Y-24H	7.97	12.0500	8.03	5.87	2.0631	81.9	0.00	0.00
B-1090	50Y-24H	70.31	12.3333	8.03	4.83	36.1457	73.0	0.00	0.00
B-1100	50Y-24H	19.43	12.2833	8.03	5.25	8.8769	76.6	0.00	0.00
B-1110	50Y-24H	44.65	12.0500	8.03	4.83	13.1028	73.0	0.00	0.00
B-1120	50Y-24H	135.18	12.0500	8.03	4.83	39.6694	73.0	0.00	0.00
B-1130	50Y-24H	22.28	12.0500	8.03	6.54	5.2935	87.6	0.00	0.00

Basin Name	Sim Name	Max Flow [cfs]	Time to Max Flow [hrs]	Total Rainfall [in]	Total Runoff [in]	Area [ac]	Equivalent Curve Number	% Imperv	% DCIA
B-1140	50Y-24H	9.78	12.3500	8.03	5.77	4.5914	81.0	0.00	0.00
B-1150	50Y-24H	16.52	12.0500	8.03	7.11	3.5852	92.4	0.00	0.00
B-1180	50Y-24H	114.38	12.0500	8.03	4.83	33.5642	73.0	0.00	0.00
B-1200	50Y-24H	225.79	12.0500	8.03	6.83	49.7839	90.1	0.00	0.00
B-1220	50Y-24H	97.63	12.5500	8.03	5.76	55.1884	80.9	0.00	0.00
B-1230	50Y-24H	138.91	12.3500	8.03	5.48	65.4434	78.5	0.00	0.00
B-1240	50Y-24H	245.22	12.0500	8.03	5.43	64.5019	78.2	0.00	0.00
B-1250	50Y-24H	191.02	12.6000	8.03	5.45	119.2319	78.3	0.00	0.00
B-1260	50Y-24H	97.04	12.5833	8.03	5.48	58.8834	78.6	0.00	0.00
B-1280	50Y-24H	1.31	21.0333	8.03	6.31	4.9247	86.3	0.00	0.00
B-1290	50Y-24H	21.69	12.0500	8.03	6.29	5.2467	85.4	0.00	0.00
B-1300	50Y-24H	121.17	13.5167	8.03	5.48	138.0765	78.5	0.00	0.00
B-1310	50Y-24H	222.94	12.4333	8.03	5.68	113.8694	80.3	0.00	0.00
B-1320	50Y-24H	300.79	12.7333	8.03	6.56	184.0249	87.7	0.00	0.00
B-1330	50Y-24H	204.32	12.7500	8.03	5.45	144.0503	78.3	0.00	0.00
B-1340	50Y-24H	544.20	12.4333	8.03	5.47	281.8847	78.4	0.00	0.00
B-1350	50Y-24H	576.19	12.4000	8.03	5.75	276.5508	80.8	0.00	0.00
B-1360	50Y-24H	560.19	12.4167	8.03	5.71	278.3948	80.5	0.00	0.00
B-1370	50Y-24H	4.22	23.9167	8.03	5.73	20.2852	84.1	0.00	0.00
B-1380	50Y-24H	1110.36	13.7333	8.03	5.61	1365.6078	79.6	0.00	0.00
B-1390	50Y-24H	413.03	13.0667	8.03	5.69	360.3967	80.3	0.00	0.00
B-1400	50Y-24H	20.30	12.4833	8.03	5.58	10.9648	79.4	0.00	0.00
B-1410	50Y-24H	184.49	13.1667	8.03	5.64	170.2660	79.9	0.00	0.00
B-1420	50Y-24H	2.53	12.3000	8.03	6.05	1.0577	83.4	0.00	0.00
B-1430	50Y-24H	553.48	13.2500	8.03	5.99	518.0878	82.9	0.00	0.00
B-1440	50Y-24H	211.74	13.0167	8.03	5.69	178.5176	80.3	0.00	0.00
B-1450	50Y-24H	1063.37	14.3000	8.03	4.83	1885.2119	73.0	0.00	0.00
B-1460	50Y-24H	406.50	15.1000	8.03	6.03	722.2651	83.2	0.00	0.00
B-1470	50Y-24H	525.91	12.2000	8.03	5.78	191.7747	81.1	0.00	0.00
B-1480	50Y-24H	416.93	13.5833	8.03	5.60	480.8964	79.5	0.00	0.00
B-1500	50Y-24H	36.73	12.0500	8.03	5.65	9.3271	80.0	0.00	0.00
B-1540	50Y-24H	21.18	12.4167	8.03	5.65	10.5968	80.0	0.00	0.00
B-1560	50Y-24H	31.44	12.0500	8.03	5.72	7.9509	80.6	0.00	0.00
B-1570	50Y-24H	34.29	12.0500	8.03	6.16	8.2692	84.4	0.00	0.00
B-1600	50Y-24H	19.22	12.0500	8.03	5.64	4.8819	80.0	0.00	0.00
B-1610	50Y-24H	15.73	12.0500	8.03	5.65	3.9952	80.0	0.00	0.00
B-1630	50Y-24H	5.73	12.0500	8.03	5.64	1.4558	80.0	0.00	0.00
B-1640	50Y-24H	6.48	12.0500	8.03	5.65	1.6465	80.0	0.00	0.00
B-1670	50Y-24H	172.43	14.1833	8.03	1.29	1312.8683	40.3	0.00	0.00
B-1680	50Y-24H	37.82	12.1500	8.03	2.50	30.7603	52.2	0.00	0.00
B-1690	50Y-24H	376.63	14.5667	8.03	2.88	1232.1582	55.7	0.00	0.00
B-1700	50Y-24H	1965.26	15.5833	8.03	4.30	5583.2437	68.4	0.00	0.00
B-1710	50Y-24H	400.19	13.4833	8.03	5.69	436.9983	80.3	0.00	0.00
B-1730	50Y-24H	972.85	12.0500	8.03	6.10	233.1612	83.9	0.00	0.00
B-1740	50Y-24H	605.02	12.0500	8.03	6.82	133.4655	89.9	0.00	0.00
B-1750	50Y-24H	88.39	15.1000	8.03	6.85	139.7415	90.2	0.00	0.00
B-1780	50Y-24H	256.03	12.0500	8.03	6.87	56.2669	90.3	0.00	0.00



Basin Name	Sim Name	Max Flow [cfs]	Time to Max Flow [hrs]	Total Rainfall [in]	Total Runoff [in]	Area [ac]	Equivalent Curve Number	% Imperv	% DCIA
B-1800	50Y-24H	49.80	12.0500	8.03	6.89	10.9239	90.5	0.00	0.00
B-1810	50Y-24H	907.33	12.0500	8.03	6.84	199.7485	90.1	0.00	0.00
B-1820	50Y-24H	605.16	12.0500	8.03	4.96	174.4084	74.2	0.00	0.00
B-1840	50Y-24H	106.49	12.0500	8.03	7.17	23.0951	92.9	0.00	0.00
B-1880	50Y-24H	402.51	12.0500	8.03	5.09	113.0952	75.2	0.00	0.00
B-1890	50Y-24H	113.02	12.0500	8.03	7.03	25.3484	91.7	0.00	0.00
B-1900	50Y-24H	66.17	12.0500	8.03	6.28	16.3548	85.4	0.00	0.00
B-1910	50Y-24H	1369.60	12.0500	8.03	5.72	345.5543	80.6	0.00	0.00
B-1920	50Y-24H	2054.23	12.0500	8.03	5.71	518.5265	80.5	0.00	0.00
B-1930	50Y-24H	3977.57	12.0500	8.03	6.37	948.6235	86.2	0.00	0.00
B-1940	50Y-24H	3150.79	12.8000	8.03	4.26	3216.0303	68.0	0.00	0.00
B-1950	50Y-24H	4941.87	12.0500	8.03	6.02	1205.7833	83.1	0.00	0.00
B-1960	50Y-24H	4282.68	12.0500	8.03	5.80	1075.3265	81.3	0.00	0.00
B-1970	50Y-24H	4501.36	12.0500	8.03	5.77	1132.9949	81.1	0.00	0.00
B-1980	50Y-24H	2575.95	12.0500	8.03	5.71	649.9749	80.5	0.00	0.00
B-2000	50Y-24H	6844.28	12.0500	8.03	5.92	1688.0885	82.3	0.00	0.00
B-2010	50Y-24H	4056.83	12.0500	8.03	5.96	1010.3111	82.6	0.00	0.00
B-2020	50Y-24H	6813.54	12.0500	8.03	5.57	1759.7441	79.3	0.00	0.00
B-2030	50Y-24H	1408.88	12.0500	8.03	6.21	339.7791	84.8	0.00	0.00
B-2040	50Y-24H	1835.59	12.0500	8.03	5.88	454.2336	82.0	0.00	0.00
B-2050	50Y-24H	3296.05	12.0500	8.03	6.15	793.1266	84.3	0.00	0.00
B-2060	50Y-24H	2522.22	12.0500	8.03	5.96	619.3041	82.7	0.00	0.00
B-2070	50Y-24H	1095.84	12.0500	8.03	5.72	279.3174	80.6	0.00	0.00
B-2080	50Y-24H	1552.86	12.0500	8.03	5.45	408.0056	78.3	0.00	0.00
B-2260	50Y-24H	28.34	12.0500	8.03	6.85	6.2282	90.2	0.00	0.00
B-2270	50Y-24H	24.49	12.0500	8.03	5.42	6.4467	78.1	0.00	0.00
B-2280	50Y-24H	19.32	12.0500	8.03	7.29	4.1566	93.9	0.00	0.00
B-2290	50Y-24H	213.06	12.0500	8.03	6.52	50.6354	87.4	0.00	0.00
B-2300	50Y-24H	163.16	12.0500	8.03	8.02	33.9145	100.0	0.00	0.00
B-2310	50Y-24H	296.33	12.0500	8.03	6.61	68.4868	88.2	0.00	0.00
B-2320	50Y-24H	240.29	12.0500	8.03	6.54	55.6117	87.6	0.00	0.00
B-2330	50Y-24H	31.39	12.0500	8.03	6.19	7.6209	84.6	0.00	0.00
B-2340	50Y-24H	53.92	12.0500	8.03	5.71	13.8674	80.6	0.00	0.00
B-2350	50Y-24H	25.57	12.0500	8.03	6.13	6.2121	84.1	0.00	0.00
B-2360	50Y-24H	13.92	12.0500	8.03	6.09	3.3992	83.7	0.00	0.00
B-2370	50Y-24H	69.89	12.0500	8.03	6.17	16.9424	84.5	0.00	0.00
B-2380	50Y-24H	27.53	12.0500	8.03	6.21	6.7023	84.8	0.00	0.00
B-2400	50Y-24H	663.71	12.0500	8.03	5.71	167.6009	80.5	0.00	0.00
B-2410	50Y-24H	14.68	12.0500	8.03	6.19	3.5827	84.6	0.00	0.00
B-2420	50Y-24H	16.86	12.0500	8.03	6.16	4.1250	84.4	0.00	0.00
B-2430	50Y-24H	54.73	12.0500	8.03	6.31	12.9698	85.6	0.00	0.00
B-2440	50Y-24H	20.30	12.0500	8.03	7.01	4.4270	91.5	0.00	0.00
B-2450	50Y-24H	16.32	12.0500	8.03	5.43	4.2928	78.2	0.00	0.00
B-2460	50Y-24H	15.82	12.0500	8.03	5.45	4.1546	78.3	0.00	0.00
B-2470	50Y-24H	15.35	12.0500	8.03	5.41	4.0477	78.0	0.00	0.00
B-2490	50Y-24H	29.85	12.0500	8.03	6.04	7.3101	83.4	0.00	0.00
B-2500	50Y-24H	19.79	12.0500	8.03	6.19	4.8353	84.6	0.00	0.00

Basin Name	Sim Name	Max Flow [cfs]	Time to Max Flow [hrs]	Total Rainfall [in]	Total Runoff [in]	Area [ac]	Equivalent Curve Number	% Imperv	% DCIA
B-2510	50Y-24H	5379.43	12.0500	8.03	5.59	1385.3438	79.5	0.00	0.00
B-2520	50Y-24H	2889.25	12.0500	8.03	6.74	641.3397	89.3	0.00	0.00
BN10	50Y-24H	232.52	16.0667	8.03	4.89	605.7437	73.5	0.00	0.00
BN20	50Y-24H	35.87	18.3333	8.03	4.92	129.5389	73.7	0.00	0.00
BN30	50Y-24H	39.19	12.0500	8.03	5.75	10.1420	80.9	0.00	0.00
BN40	50Y-24H	10.08	12.0500	8.03	6.28	2.4940	85.3	0.00	0.00
BN50	50Y-24H	52.75	12.0500	8.03	4.94	15.5682	74.0	0.00	0.00
BN60	50Y-24H	7.86	12.0500	8.03	4.92	2.2783	73.8	0.00	0.00
BS10	50Y-24H	514.72	16.0167	8.03	5.78	1142.8883	81.1	0.00	0.00
BS20	50Y-24H	225.35	17.2333	8.03	6.85	523.1497	90.2	0.00	0.00
BS30	50Y-24H	126.66	12.0500	8.03	6.28	30.2462	85.4	0.00	0.00
BS40	50Y-24H	97.51	12.0500	8.03	6.36	22.9866	86.0	0.00	0.00
Canal 4	50Y-24H	88.06	12.0500	8.03	5.89	22.0409	82.1	0.00	0.00
FN	50Y-24H	1501.99	12.0500	8.03	5.71	381.7071	80.5	0.00	0.00
FS	50Y-24H	1038.14	12.0500	8.03	5.45	272.6362	78.3	0.00	0.00

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Proposed Conditions Simple Basins

## Simple Basin Runoff Summary [Scenario1]

Basin Name	Sim Name	Max Flow [cfs]	Time to Max Flow [hrs]	Total Rainfall [in]	Total Runoff [in]	Area [ac]	Equivalent Curve Number	% Imperv	% DCIA
DA-1A	100Y-24H	473.62	12.5500	9.14	8.90	195.8400	98.0	0.00	0.00
DA-1B	100Y-24H	193.64	12.6500	9.14	8.90	87.1300	98.0	0.00	0.00
DA-1C	100Y-24H	31.97	12.1833	9.14	8.90	8.3300	98.0	0.00	0.00
DA-1A	100Y-72H	421.62	60.4500	11.00	10.62	195.8400	98.0	0.00	0.00
DA-1B	100Y-72H	171.76	60.5333	11.00	10.59	87.1300	98.0	0.00	0.00
DA-1C	100Y-72H	29.15	60.1333	11.00	10.69	8.3300	98.0	0.00	0.00
DA-1A	10Y-24H	385.01	12.5500	7.44	7.20	195.8400	98.0	0.00	0.00
DA-1B	10Y-24H	157.40	12.6500	7.44	7.20	87.1300	98.0	0.00	0.00
DA-1C	10Y-24H	25.99	12.1833	7.44	7.20	8.3300	98.0	0.00	0.00
DA-1A	2.33Y-24H	205.16	12.5500	4.00	3.76	195.8400	98.0	0.00	0.00
DA-1B	2.33Y-24H	83.85	12.6500	4.00	3.76	87.1300	98.0	0.00	0.00
DA-1C	2.33Y-24H	13.87	12.1833	4.00	3.76	8.3300	98.0	0.00	0.00
DA-1A	25Y-24H	397.53	12.5500	7.68	7.44	195.8400	98.0	0.00	0.00
DA-1B	25Y-24H	162.52	12.6500	7.68	7.44	87.1300	98.0	0.00	0.00
DA-1C	25Y-24H	26.84	12.1833	7.68	7.44	8.3300	98.0	0.00	0.00
DA-1A	25Y-72H	326.37	60.4500	8.52	8.17	195.8400	98.0	0.00	0.00
DA-1B	25Y-72H	132.96	60.5333	8.52	8.15	87.1300	98.0	0.00	0.00
DA-1C	25Y-72H	22.57	60.1333	8.52	8.23	8.3300	98.0	0.00	0.00
DA-1A	50Y-24H	415.78	12.5500	8.03	7.79	195.8400	98.0	0.00	0.00
DA-1B	50Y-24H	169.98	12.6500	8.03	7.79	87.1300	98.0	0.00	0.00
DA-1C	50Y-24H	28.07	12.1833	8.03	7.79	8.3300	98.0	0.00	0.00

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**DRAFT**

Proposed Conditions Link Max

## Link Min/Max Conditions [Scenario1]

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
259006	100Y-24H	44.56	0.00	33.42	0.00	0.00	0.00
A10_A20W	100Y-24H	33.03	-3.05	-0.29	0.82	0.82	0.82
A10_A30W	100Y-24H	24.73	-255.14	0.25	-1.08	-1.08	-1.08
A10_A40W	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
A10_A50W	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
A10_OUT - Pipe	100Y-24H	4.73	-30.66	0.03	0.00	0.00	0.00
A10_OUT - Weir: 1	100Y-24H	4.73	-30.66	0.04	-4.08	-4.08	-4.08
A30_Spill	100Y-24H	37.74	-246.05	-0.14	-3.80	-3.80	-3.80
A40_A20W	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
A40_A30W	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
A40_A50W	100Y-24H	176.28	-27.79	-0.14	-1.86	-1.86	-1.86
A40_TW_EW	100Y-24H	17.69	-6.95	0.07	5.63	5.63	5.63
A50_A30W	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
A50_TW_A	100Y-24H	0.00	-15.42	0.01	-4.91	-5.43	-4.91
BN10_BN20W	100Y-24H	21.42	0.00	0.00	0.73	0.73	0.73
BN10_BN30W	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BN10_BN40W	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BN10_BN50W	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BN10_OUT - Pipe	100Y-24H	0.00	-19.62	0.00	0.00	0.00	0.00
BN10_OUT - Weir: 1	100Y-24H	0.00	-19.62	0.00	-3.53	-3.53	-3.53
BN10_Spill	100Y-24H	0.00	-88.81	-0.03	0.00	0.00	0.00
BN30_TW_EW	100Y-24H	3.67	-9.71	0.03	-3.09	-4.72	-3.44
BN50_BN20W	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BN50_BN60W	100Y-24H	23.90	-1.59	-0.06	1.84	1.84	1.84
BN60_BN20W	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS10_BS30W	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS10_OUTA - Pipe	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS10_OUTA - Weir: 1	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS10_OUTB - Pipe	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS10_OUTB - Weir: 1	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS10_Spill	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS20_BS10A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS20_BS10B	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS20_BS10C	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS20_BS10W	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS20_BS40W	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
CD-1	100Y-24H	36.11	0.00	0.13	3.56	6.44	4.99

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
CD-2	100Y-24H	253.02	0.00	-0.05	3.48	5.96	4.26
CD-3	100Y-24H	160.42	-6.96	-0.14	2.41	-2.69	2.40
CS-1 - Pipe	100Y-24H	7.39	-0.59	-0.02	0.00	0.00	0.00
CS-1 - Weir: 1	100Y-24H	7.39	-0.59	0.02	2.67	2.67	2.67
CS-2 - Pipe	100Y-24H	1.48	-0.02	0.00	0.00	0.00	0.00
CS-2 - Weir: 1	100Y-24H	1.48	-0.02	0.00	1.87	1.87	1.87
CS-3 - Pipe	100Y-24H	0.00	-0.58	0.00	0.00	0.00	0.00
CS-3 - Weir: 1	100Y-24H	0.00	-0.58	0.00	-1.17	-1.17	-1.17
DS-DA1C - Pipe	100Y-24H	3.41	-27.99	0.05	0.00	0.00	0.00
DS-DA1C - Weir: 1	100Y-24H	3.41	-27.99	0.06	-2.97	-2.97	-2.97
DS_BN09_OUT - Pipe	100Y-24H	6.52	-25.36	0.06	0.00	0.00	0.00
DS_BN09_OUT - Weir: 1	100Y-24H	6.52	-25.36	0.08	-2.04	-2.04	-2.04
DS_BS24_OUT - Pipe	100Y-24H	10.11	-11.13	0.06	0.00	0.00	0.00
DS_BS24_OUT - Weir: 1	100Y-24H	10.11	-11.13	-0.05	2.17	2.17	2.17
FN-C1	100Y-24H	0.37	0.00	0.00	0.00	0.00	0.00
FN-FS	100Y-24H	110.65	0.00	-0.50	5.22	5.22	5.22
FN-FS2	100Y-24H	70.21	0.00	-0.32	4.97	4.97	4.97
L-6270RC	100Y-24H	22.30	0.00	19.51	0.00	0.00	0.00
P-0010	100Y-24H	173.88	0.00	0.69	4.70	8.23	6.47
P-0080	100Y-24H	0.00	-11.08	0.07	-3.53	-5.10	-3.90
P-0140	100Y-24H	52.23	-4.68	-0.13	7.39	7.48	7.39
P-0150	100Y-24H	22.90	-2.17	-1.30	4.66	4.66	4.66
P-0190	100Y-24H	101.88	0.00	-0.18	3.60	5.71	4.38
P-0210	100Y-24H	106.28	0.00	-1.13	5.43	8.86	7.14
P-0250	100Y-24H	102.12	0.00	-0.79	4.48	11.99	8.23
P-0280	100Y-24H	58.65	0.00	-0.16	4.31	14.17	9.23
P-0290	100Y-24H	144.43	0.00	-4.73	4.66	16.75	10.69
P-0360	100Y-24H	13.72	0.00	-0.01	4.37	6.74	4.98
P-0400	100Y-24H	0.18	-12.39	0.04	-2.40	-4.13	-3.00
P-0420	100Y-24H	14.70	-2.64	0.03	4.68	4.68	4.68
P-0450	100Y-24H	4.84	0.00	0.00	2.47	3.70	3.07
P-0460	100Y-24H	4.08	-19.08	0.97	-2.70	-3.36	-3.03
P-0480	100Y-24H	128.68	0.00	-0.43	6.55	9.59	8.07
P-0580	100Y-24H	109.67	0.00	0.02	5.59	7.97	6.22
P-0610A	100Y-24H	4.28	-1.75	0.01	5.45	5.45	5.45
P-0610B	100Y-24H	4.33	-1.53	0.01	5.52	5.52	5.52
P-0620	100Y-24H	327.32	0.00	-0.19	4.44	5.48	4.92
P-06300	100Y-24H	154.86	-0.18	-0.47	6.16	8.50	7.13

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
P-0640	100Y-24H	88.77	0.00	-0.05	2.32	2.28	2.30
P-0680	100Y-24H	34.31	-1.87	0.18	4.85	4.91	4.85
P-0710	100Y-24H	4.12	-1.11	-0.01	5.25	5.25	5.25
P-0720	100Y-24H	73.10	0.00	-1.11	1.94	4.04	2.66
P-0740	100Y-24H	63.87	0.00	-0.75	2.54	2.54	2.54
P-0780	100Y-24H	54.19	-8.55	-0.09	8.63	8.63	8.63
P-0800	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
P-0830	100Y-24H	0.03	-198.83	1.83	-5.38	-7.57	-6.47
P-0830O	100Y-24H	202.66	-0.08	0.81	3.56	6.63	4.97
P-0850	100Y-24H	20.80	0.00	4.41	6.06	6.19	4.63
P-0850O	100Y-24H	64.02	-0.22	0.13	9.06	9.96	9.50
P-0950	100Y-24H	3.46	-3.90	0.01	2.83	2.23	2.52
P-1	100Y-24H	136.74	-17.24	-0.61	5.76	5.76	5.76
P-1000	100Y-24H	8.57	-1.44	-0.02	4.85	5.77	5.13
P-1130O	100Y-24H	141.74	-0.15	6.15	9.13	11.20	10.16
P-1140	100Y-24H	131.92	-5.87	0.11	5.27	7.35	6.27
P-1220O	100Y-24H	39.80	0.00	-0.01	5.63	7.51	6.39
P-1240	100Y-24H	3.58	-1.39	0.02	2.08	2.28	2.18
P-1250	100Y-24H	2.25	-4.02	0.05	1.89	-3.95	-2.55
P-1260	100Y-24H	5.07	-4.91	0.17	2.87	-4.44	-3.37
P-1280	100Y-24H	6.46	-1.99	0.29	3.65	3.65	3.65
P-1330	100Y-24H	8.28	-1.45	0.88	4.52	4.05	4.24
P-1340	100Y-24H	13.07	0.00	-0.02	2.51	4.78	3.53
P-1350	100Y-24H	1.40	-4.90	0.01	-1.30	2.26	1.51
P-1360	100Y-24H	18.75	-4.28	0.14	3.61	3.56	3.59
P-1370	100Y-24H	55.20	0.00	5.30	5.70	6.02	5.49
P-1380O-1	100Y-24H	78.52	0.00	0.34	4.05	8.01	6.03
P-1380O-2	100Y-24H	70.06	0.00	-2.37	6.44	8.38	6.98
P-1390	100Y-24H	13.80	0.00	0.00	4.39	6.18	5.29
P-1390A	100Y-24H	80.95	0.00	-2.86	6.98	8.66	7.82
P-1400	100Y-24H	5.86	0.00	0.00	1.76	3.96	2.86
P-1420	100Y-24H	2.48	0.00	-0.04	3.16	6.32	4.74
P-1430	100Y-24H	38.73	0.00	0.17	6.78	11.65	9.22
P-1440	100Y-24H	35.92	0.00	0.01	2.96	6.42	4.69
P-1470A	100Y-24H	26.76	0.00	-0.65	5.51	7.23	6.34
P-1470B	100Y-24H	18.05	0.00	-0.13	5.75	7.01	6.38
P-1470C	100Y-24H	27.12	-2.08	0.11	3.11	6.30	4.70
P-1470D	100Y-24H	26.23	-3.08	-0.10	3.71	6.59	5.14
P-1470E	100Y-24H	0.00	-38.64	0.01	-3.42	-4.76	-4.07
P-1670	100Y-24H	56.39	0.00	0.26	8.20	27.79	18.00
P-1900O	100Y-24H	33.90	-25.42	-0.32	3.08	5.14	3.83
P-1920	100Y-24H	39.25	-1.71	-0.11	5.55	6.92	5.68
P-1930A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
P-1930B	100Y-24H	45.56	0.00	-0.01	9.28	9.84	9.56
P-1930C	100Y-24H	12.12	0.00	1.50	3.86	3.86	3.86
P-1940	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
P-1950A	100Y-24H	133.71	0.00	0.13	4.72	8.03	5.93



Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
P-1950B	100Y-24H	24.31	0.00	-2.41	4.95	9.08	6.31
P-1960	100Y-24H	5.03	0.00	-0.01	2.85	4.42	3.35
P-1970O	100Y-24H	0.00	-156.09	-2.06	-11.04	-11.49	-11.26
P-2020A	100Y-24H	18.46	-4.66	0.07	3.35	-3.69	2.57
P-2020B	100Y-24H	19.02	-18.41	-0.39	3.37	-2.72	2.44
P-2040A	100Y-24H	3.04	-2.96	0.02	1.82	-1.93	-1.79
P-2040B	100Y-24H	3.81	-6.62	0.76	2.50	-2.70	-2.38
P-2040C	100Y-24H	0.18	-3.03	0.73	1.47	-3.40	-2.07
P-2040D	100Y-24H	0.06	-2.01	0.39	-1.14	-3.31	-2.10
P-2040E	100Y-24H	0.05	-4.92	1.81	-0.83	-3.73	-2.21
P-2050O-1	100Y-24H	264.24	0.00	-0.71	6.87	8.54	7.49
P-2050O-2	100Y-24H	0.00	-78.30	-0.97	-11.08	-11.53	-11.30
P-2090O	100Y-24H	410.53	-2.67	-1.50	5.23	8.60	6.77
P-2300	100Y-24H	456.94	0.00	1.28	9.09	9.91	9.39
P-2320	100Y-24H	262.36	-29.00	-0.28	5.22	5.79	5.22
P-2330	100Y-24H	12.26	0.00	1.40	3.90	10.21	6.83
P-2340	100Y-24H	37.32	0.00	-0.07	3.62	5.20	3.88
P-2350	100Y-24H	62.61	0.00	-4.00	8.86	13.73	10.83
P-2360	100Y-24H	64.81	0.00	-0.12	5.16	6.56	5.37
P-2370	100Y-24H	71.90	0.00	-4.99	7.47	7.47	7.47
P-2380	100Y-24H	1.99	-27.62	0.04	-5.63	-6.25	-5.94
P-2400A	100Y-24H	21.22	-36.30	1.79	-7.39	-7.39	-7.39
P-2400B	100Y-24H	43.88	-13.62	-3.38	6.21	6.71	6.46
P-2420	100Y-24H	27.03	-32.37	-0.09	3.02	5.29	3.93
P-2430	100Y-24H	18.31	0.00	-0.12	2.58	3.79	2.41
P-2440	100Y-24H	9.03	-4.65	0.02	5.11	5.11	5.11
P-2450	100Y-24H	4.80	-2.93	-0.48	1.53	-2.40	-1.64
P-2460	100Y-24H	5.32	-2.67	0.09	1.69	1.70	1.70
P-2470	100Y-24H	0.00	-4.48	-0.62	-1.83	-2.78	-2.28
P-2490	100Y-24H	7.13	-0.01	-0.01	1.15	1.25	1.20
P-2510A	100Y-24H	0.00	-4.70	0.01	-2.66	-4.50	-3.45
P-2510B	100Y-24H	0.00	-10.76	0.00	-6.09	-6.75	-6.39
P-2510C	100Y-24H	0.00	-6.04	0.00	-3.42	-4.91	-3.98
P-2510D	100Y-24H	4.70	0.00	0.32	2.66	2.66	2.66
P-2510E	100Y-24H	9.39	0.00	0.66	3.05	3.23	3.13
P-2510F	100Y-24H	4.62	0.00	0.73	2.58	1.47	2.03
P-2510G	100Y-24H	5.14	0.00	0.39	3.18	2.91	3.04
P-2510H	100Y-24H	2.93	0.00	-0.04	1.82	3.68	2.61
P-2510I	100Y-24H	7.36	-6.22	-0.04	4.16	4.16	4.16
P-2510J	100Y-24H	6.33	-5.09	0.02	3.58	-4.05	3.58
P-2510K	100Y-24H	12.37	0.00	1.69	2.29	3.13	2.66
P-2520A	100Y-24H	108.40	0.00	0.12	4.80	4.31	4.56
P-900	100Y-24H	13.13	-0.02	-0.01	4.18	6.05	5.12
P-900A	100Y-24H	15.99	0.00	-0.01	2.26	5.58	3.92
P-DA1A1BEQ	100Y-24H	13.22	0.00	-0.12	2.62	4.74	3.62
PC4-PC5	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
PS-1	100Y-24H	22.10	0.00	11.05	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
Pump_BS68_EW	100Y-24H	22.30	0.00	-16.73	0.00	0.00	0.00
SpillFN-C1	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
SpillFS-C4	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0070	100Y-24H	0.00	-50.01	0.02	-2.63	-2.63	-2.63
W-0070G	100Y-24H	1404.81	0.00	-0.39	5.76	5.76	5.76
W-0080D	100Y-24H	0.00	-1209.82	0.37	-1.41	-1.41	-1.41
W-0120	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0140	100Y-24H	77.05	-56.01	-1.26	2.28	2.28	2.28
W-0150	100Y-24H	101.57	-178.47	1.24	0.92	0.92	0.92
W-0160	100Y-24H	136.03	-325.46	-3.75	1.31	1.31	1.31
W-0180	100Y-24H	4.08	-292.80	-0.42	-2.64	-2.64	-2.64
W-0180B	100Y-24H	109.48	0.00	-0.03	0.99	0.99	0.99
W-0190	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0200	100Y-24H	102.85	0.00	0.89	1.80	1.80	1.80
W-0210	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0210B	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0210C	100Y-24H	2.89	0.00	0.00	0.87	0.87	0.87
W-0210D	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0220	100Y-24H	106.61	0.00	-0.02	3.41	3.41	3.41
W-0250A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0250B	100Y-24H	0.00	-125.64	13.12	-1.03	-1.03	-1.03
W-0310A	100Y-24H	1.30	0.00	0.00	1.00	1.00	1.00
W-0320A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0330A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0330B	100Y-24H	49.31	0.00	-0.02	2.86	2.86	2.86
W-0350A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0350B	100Y-24H	32.93	0.00	0.03	1.53	1.53	1.53
W-0350D	100Y-24H	118.01	0.00	0.08	2.56	2.56	2.56
W-0370	100Y-24H	16.62	0.00	0.01	2.19	2.19	2.19
W-0400	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0410	100Y-24H	12.67	0.00	0.00	1.66	1.66	1.66
W-0420A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0420B	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0440	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0450	100Y-24H	0.00	-2.72	0.00	0.00	0.00	0.00
W-0480A	100Y-24H	6.36	0.00	0.00	1.09	1.09	1.09
W-0480B	100Y-24H	32.60	0.00	-0.01	1.90	1.90	1.90
W-0480C	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0540A	100Y-24H	26.32	0.00	0.03	1.48	1.48	1.48
W-0550A	100Y-24H	42.00	0.00	0.05	1.19	1.19	1.19
W-0550B	100Y-24H	10.78	0.00	0.01	1.19	1.19	1.19
W-0570A	100Y-24H	94.85	-53.96	0.44	-1.43	-1.43	-1.43
W-0570B	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0570C	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0580	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0590A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-0590B	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0590C	100Y-24H	110.08	0.00	-0.02	1.50	1.50	1.50
W-0600	100Y-24H	131.61	-316.19	2.88	1.45	1.45	1.45
W-0610A	100Y-24H	325.09	-11.50	-0.31	1.74	1.74	1.74
W-0610B	100Y-24H	1028.07	-75.91	0.89	2.04	2.04	2.04
W-0610G	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0610H	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0610I	100Y-24H	12.82	0.00	-0.01	1.25	1.25	1.25
W-0630	100Y-24H	310.33	-42.84	-0.10	3.24	3.24	3.24
W-0630O	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0640	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0650A	100Y-24H	13.74	-28.71	-0.01	1.26	1.26	1.26
W-0650B	100Y-24H	79.50	0.00	-0.01	1.51	1.51	1.51
W-0680	100Y-24H	113.27	-4.19	-1.62	0.82	0.82	0.82
W-0690	100Y-24H	188.87	-81.64	0.27	1.41	1.41	1.41
W-0710	100Y-24H	328.51	0.00	0.13	1.98	1.98	1.98
W-0720	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0730A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0730B	100Y-24H	67.22	0.00	0.02	1.86	1.86	1.86
W-0740A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0750	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0750B	100Y-24H	64.18	0.00	0.08	1.65	1.65	1.65
W-0760	100Y-24H	198.85	0.00	-0.04	2.64	2.64	2.64
W-0770	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0780O	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0790	100Y-24H	0.00	-86.65	-0.02	0.00	0.00	0.00
W-0810	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0810B	100Y-24H	69.93	-2.66	0.02	-0.72	-0.72	-0.72
W-0820	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0830O	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0840	100Y-24H	54.04	0.00	0.02	1.30	1.30	1.30
W-0840O	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0850A	100Y-24H	0.00	-2.72	0.00	0.00	0.00	0.00
W-0850B	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0850C	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0850O	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0860A	100Y-24H	80.95	0.00	0.03	1.60	1.60	1.60
W-0860O	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0870A	100Y-24H	38.80	0.00	0.02	1.44	1.44	1.44
W-0870B	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0880A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0880B	100Y-24H	72.03	0.00	0.16	1.49	1.49	1.49
W-0880C	100Y-24H	0.00	-84.01	-0.02	-1.62	-1.62	-1.62
W-0890A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0890B	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0900A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0900B	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-0900C	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0900D	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0900E	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0900O	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0910A	100Y-24H	4.20	-2.44	0.02	0.75	0.75	0.75
W-0910B	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0910C	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0920A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0920B	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0920C	100Y-24H	9.91	0.00	0.01	1.01	1.01	1.01
W-0920O	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0940	100Y-24H	0.00	-0.46	0.00	0.00	0.00	0.00
W-0950A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0950B	100Y-24H	12.41	-17.95	0.02	-0.97	-0.97	-0.97
W-0950C	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0950E	100Y-24H	0.00	-30.41	-0.01	-1.84	-1.84	-1.84
W-0960A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0960B	100Y-24H	0.33	0.00	0.00	0.49	0.49	0.49
W-0960C	100Y-24H	16.76	0.00	-0.01	1.21	1.21	1.21
W-0970A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0970B	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0970C	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0970D	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0980A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0980B	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0990A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0990B	100Y-24H	21.19	0.00	0.01	1.35	1.35	1.35
W-1000A	100Y-24H	0.00	-65.89	0.20	-1.58	-1.58	-1.58
W-1000B	100Y-24H	9.94	0.00	0.02	1.24	1.24	1.24
W-1020	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1030A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1030B	100Y-24H	66.87	-8.05	-0.27	1.53	1.53	1.53
W-1030C	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1030D	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1040A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1040B	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1050	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1050O	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1060	100Y-24H	5.98	0.00	0.00	1.00	1.00	1.00
W-1070A	100Y-24H	139.14	-31.20	-1.77	1.47	1.47	1.47
W-1070B	100Y-24H	83.14	0.00	0.07	1.37	1.37	1.37
W-1070C	100Y-24H	0.40	0.00	0.00	0.69	0.69	0.69
W-1070D	100Y-24H	0.00	-90.02	-0.03	0.00	0.00	0.00
W-1070E	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1080A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1080B	100Y-24H	0.83	0.00	0.00	0.62	0.62	0.62
W-1080C	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-1090A	100Y-24H	77.48	-1.56	-0.53	1.59	1.59	1.59
W-1090B	100Y-24H	14.57	-7.36	-0.15	1.29	1.29	1.29
W-1090C	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1090D	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1100A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1100B	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1100C	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1110	100Y-24H	25.60	0.00	0.01	1.28	1.28	1.28
W-1120A	100Y-24H	0.00	-1.46	0.00	0.00	0.00	0.00
W-1120B	100Y-24H	123.58	0.00	-0.29	1.77	1.77	1.77
W-1130A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1130B	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1130C	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1130D	100Y-24H	0.00	-36.99	-0.02	0.00	0.00	0.00
W-1130E	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1130O	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1140	100Y-24H	0.00	-52.76	-0.02	0.00	0.00	0.00
W-1140O	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1150A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1150B	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1180A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1180B	100Y-24H	4.82	-2.50	0.00	-0.14	-0.14	-0.14
W-1180C	100Y-24H	134.47	-11.07	-0.14	1.81	1.81	1.81
W-1200A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1200B	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1200C	100Y-24H	6.69	-150.53	0.16	-1.73	-1.73	-1.73
W-1220	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1220O	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1230A	100Y-24H	20.62	-667.40	0.81	-1.87	-1.87	-1.87
W-1230B	100Y-24H	170.10	-7.64	-0.16	1.98	1.98	1.98
W-1230C	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1240A	100Y-24H	75.55	-1112.53	10.41	-1.79	-1.79	-1.79
W-1240B	100Y-24H	199.25	-32.90	0.97	1.50	1.50	1.50
W-1240C	100Y-24H	0.96	0.00	0.00	0.69	0.69	0.69
W-1250A	100Y-24H	18.92	-98.02	0.28	-1.32	-1.32	-1.32
W-1250B	100Y-24H	1.49	-463.09	0.60	-1.72	-1.72	-1.72
W-1260A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1260B	100Y-24H	13.67	-11.49	-0.50	1.71	1.71	1.71
W-1260C	100Y-24H	971.93	-463.09	189.27	1.60	1.60	1.60
W-1280	100Y-24H	1285.24	-42.52	315.52	1.73	1.73	1.73
W-1290A	100Y-24H	4.68	-0.22	-2.43	0.69	0.69	0.69
W-1290B	100Y-24H	145.61	-829.46	-139.01	-1.07	-1.07	-1.07
W-1290C	100Y-24H	55.97	-382.78	-84.42	-1.13	-1.13	-1.13
W-1290D	100Y-24H	26.62	-190.34	-50.10	-1.07	-1.07	-1.07
W-1290E	100Y-24H	79.10	-1.14	-34.05	0.87	0.87	0.87
W-1290F	100Y-24H	25.05	-11.48	20.04	0.44	0.44	0.44
W-1290G	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-1300A	100Y-24H	1008.69	-49.41	4.54	1.95	1.95	1.95
W-1300B	100Y-24H	422.31	-2.53	127.07	1.43	1.43	1.43
W-1300C	100Y-24H	236.56	-1377.78	363.16	-1.65	-1.65	-1.65
W-1300D	100Y-24H	0.00	-4.92	0.00	0.00	0.00	0.00
W-1310A	100Y-24H	7.46	-229.99	0.34	-1.67	-1.67	-1.67
W-1310B	100Y-24H	15.31	-55.78	-0.42	-1.49	-1.49	-1.49
W-1310C	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1320A	100Y-24H	9.68	-91.33	-0.20	-0.79	-0.79	-0.79
W-1320B	100Y-24H	88.85	-3.33	-0.37	1.38	1.38	1.38
W-1320C	100Y-24H	23.45	-51.06	-0.11	1.61	1.61	1.61
W-1320D	100Y-24H	0.00	-33.80	-0.03	0.00	0.00	0.00
W-1320E	100Y-24H	62.52	-116.08	-1.22	1.01	1.01	1.01
W-1330A	100Y-24H	5.90	-0.19	0.01	0.34	0.34	0.34
W-1330B	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1330C	100Y-24H	0.00	-92.22	-0.03	0.00	0.00	0.00
W-1340A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1340B	100Y-24H	0.09	0.00	0.00	0.00	0.00	0.00
W-1340C	100Y-24H	7.15	0.00	0.00	0.99	0.99	0.99
W-1340D	100Y-24H	0.00	-319.32	-0.11	0.00	0.00	0.00
W-1340O	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1350A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1350B	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1350O	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1360A	100Y-24H	13.72	-9.54	-0.02	1.14	1.14	1.14
W-1360O	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1370A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1370O	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1380A	100Y-24H	0.00	-65.27	-0.17	-1.69	-1.69	-1.69
W-1380O	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1390A	100Y-24H	690.41	0.00	0.27	1.81	1.81	1.81
W-1390B	100Y-24H	287.97	0.00	0.11	2.70	2.70	2.70
W-1390C	100Y-24H	0.00	-88.91	0.03	0.00	0.00	0.00
W-1390D	100Y-24H	0.00	-0.52	0.00	0.00	0.00	0.00
W-1400A	100Y-24H	15.72	0.00	0.01	1.55	1.55	1.55
W-1400B	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1410	100Y-24H	380.29	0.00	0.09	1.82	1.82	1.82
W-1410B	100Y-24H	0.00	-190.17	-0.11	0.00	0.00	0.00
W-1420	100Y-24H	19.31	0.00	0.01	1.13	1.13	1.13
W-1430A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1430B	100Y-24H	164.01	0.00	0.12	1.54	1.54	1.54
W-1440	100Y-24H	0.00	-334.17	-0.15	-2.18	-2.18	-2.18
W-1450A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1450B	100Y-24H	191.43	-286.84	-0.38	1.88	1.88	1.88
W-1450C	100Y-24H	1414.56	-1.34	0.46	2.17	2.17	2.17
W-1450D	100Y-24H	0.00	-5.32	0.00	0.00	0.00	0.00
W-1460A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1460B	100Y-24H	736.31	0.00	0.24	2.41	2.41	2.41

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-1460C	100Y-24H	1470.33	0.00	0.61	1.92	1.92	1.92
W-1460D	100Y-24H	2.09	0.00	0.00	0.85	0.85	0.85
W-1460E	100Y-24H	0.00	-1682.70	0.41	0.00	0.00	0.00
W-1470A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1470B	100Y-24H	1308.94	0.00	0.34	2.40	2.40	2.40
W-1480A	100Y-24H	416.69	0.00	0.08	1.67	1.67	1.67
W-1480B	100Y-24H	77.41	0.00	-0.02	1.84	1.84	1.84
W-1480C	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1480D	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1480E	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1500A	100Y-24H	38.26	0.00	0.01	1.38	1.38	1.38
W-1500B	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1540	100Y-24H	89.11	0.00	-0.01	1.77	1.77	1.77
W-1560A	100Y-24H	92.89	0.00	0.04	1.57	1.57	1.57
W-1560B	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1560C	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1570A	100Y-24H	123.38	0.00	-0.03	2.13	2.13	2.13
W-1570B	100Y-24H	0.00	-19.90	-0.01	0.00	0.00	0.00
W-1570C	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1600A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1600B	100Y-24H	0.00	-263.54	-0.17	0.00	0.00	0.00
W-1600C	100Y-24H	396.88	0.00	0.35	2.19	2.19	2.19
W-1610A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1610B	100Y-24H	6.31	0.00	0.00	0.78	0.78	0.78
W-1630A	100Y-24H	131.76	0.00	0.12	1.62	1.62	1.62
W-1630B	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1630C	100Y-24H	0.00	-131.21	-0.11	0.00	0.00	0.00
W-1640A	100Y-24H	1.37	0.00	0.00	0.55	0.55	0.55
W-1640B	100Y-24H	0.08	0.00	0.00	0.00	0.00	0.00
W-1640C	100Y-24H	1.22	0.00	0.00	0.61	0.61	0.61
W-1640D	100Y-24H	3.08	0.00	0.00	0.92	0.92	0.92
W-1650C	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1650D	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1670A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1670B	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1680	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1690A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1690B	100Y-24H	475.88	0.00	0.32	2.58	2.58	2.58
W-1700A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1700B	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1700C	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1710A	100Y-24H	269.63	0.00	0.13	2.03	2.03	2.03
W-1710B	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1710C	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1710D	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1710E	100Y-24H	99.83	0.00	0.06	1.65	1.65	1.65
W-1710F	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-1730A	100Y-24H	167.72	0.00	-0.14	1.65	1.65	1.65
W-1730B	100Y-24H	67.81	-65.35	-0.55	1.43	1.43	1.43
W-1730C	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1730D	100Y-24H	6.04	0.00	0.00	1.10	1.10	1.10
W-1740A	100Y-24H	33.60	-12.77	-0.02	2.52	2.52	2.52
W-1740B	100Y-24H	16.10	0.00	0.00	1.05	1.05	1.05
W-1740C	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1750A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1750B	100Y-24H	0.48	-31.58	-0.01	0.74	0.74	0.74
W-1750C	100Y-24H	0.00	-13.86	0.01	0.00	0.00	0.00
W-1780A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1780B	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1780O	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1800A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1810A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1820A	100Y-24H	14.83	0.00	0.01	1.49	1.49	1.49
W-1820B	100Y-24H	64.66	-50.98	-0.18	1.84	1.84	1.84
W-1820C	100Y-24H	458.89	0.00	0.25	1.91	1.91	1.91
W-1840A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1840B	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1840D	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1880C	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1890B	100Y-24H	28.76	-13.14	0.21	0.69	0.69	0.69
W-1890D	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1900O	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1910A	100Y-24H	630.39	0.00	0.11	2.64	2.64	2.64
W-1910B	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1920A	100Y-24H	0.00	-15.54	-0.01	0.00	0.00	0.00
W-1920B	100Y-24H	2199.00	0.00	0.90	2.19	2.19	2.19
W-1920C	100Y-24H	349.39	-8.80	-0.14	2.58	2.58	2.58
W-1920D	100Y-24H	0.00	-0.76	0.00	0.00	0.00	0.00
W-1920E	100Y-24H	0.00	-577.72	-0.16	0.00	0.00	0.00
W-1920F	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1930A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1930B	100Y-24H	3744.78	0.00	1.03	3.41	3.41	3.41
W-1930C	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1930D	100Y-24H	0.00	-2339.38	-0.52	0.00	0.00	0.00
W-1930E	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1940A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1940B	100Y-24H	2151.50	0.00	-0.57	2.60	2.60	2.60
W-1940C	100Y-24H	1446.64	-24.66	-0.27	4.98	4.98	4.98
W-1940D	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1960A	100Y-24H	4584.78	-0.28	1.93	1.70	1.70	1.70
W-1960B	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1960C	100Y-24H	19.59	-3071.68	1.77	-2.41	-2.41	-2.41
W-1960D	100Y-24H	36.85	0.00	-0.02	1.37	1.37	1.37
W-1960E	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00



Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-1970A	100Y-24H	1938.36	-250.04	0.93	2.20	2.20	2.20
W-1970B	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1970O	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1980A	100Y-24H	186.70	-152.08	3.41	-2.76	-2.76	-2.76
W-1980B	100Y-24H	420.34	-145.37	0.28	-2.20	-2.20	-2.20
W-1980C	100Y-24H	23.66	-109.35	0.09	-1.35	-1.35	-1.35
W-1980D	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2000A	100Y-24H	8.26	0.00	-0.01	1.15	1.15	1.15
W-2000B	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2000D	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2000E	100Y-24H	0.00	-20.79	0.01	0.00	0.00	0.00
W-2000F	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2000G	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2000H	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2010A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2010B	100Y-24H	0.00	-2489.80	-0.52	0.00	0.00	0.00
W-2010C	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2010D	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2010E	100Y-24H	0.00	-56.27	-0.02	0.00	0.00	0.00
W-2010F	100Y-24H	0.00	-9.76	-0.01	0.00	0.00	0.00
W-2010G	100Y-24H	4235.30	0.00	-0.87	2.99	2.99	2.99
W-2010H	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2020A	100Y-24H	0.00	-395.30	0.10	0.00	0.00	0.00
W-2020B	100Y-24H	502.80	0.00	-0.23	1.70	1.70	1.70
W-2020C	100Y-24H	155.31	-313.76	0.31	-1.53	-1.53	-1.53
W-2020D	100Y-24H	0.00	-79.95	0.05	-1.87	-1.87	-1.87
W-2020E	100Y-24H	2139.39	-20.29	-0.66	1.96	1.96	1.96
W-2020F	100Y-24H	0.00	-3081.66	-0.74	0.00	0.00	0.00
W-2030B	100Y-24H	995.09	0.00	0.26	2.17	2.17	2.17
W-2030C	100Y-24H	0.00	-1331.00	0.32	0.00	0.00	0.00
W-2030D	100Y-24H	386.41	-438.96	0.97	-3.10	-3.10	-3.10
W-2040A	100Y-24H	10.37	-258.06	194.03	-1.50	-1.50	-1.50
W-2040B	100Y-24H	12.95	-22.40	-1.29	0.69	0.69	0.69
W-2040C	100Y-24H	436.05	0.00	0.29	1.75	1.75	1.75
W-2040D	100Y-24H	0.00	-0.35	0.00	0.00	0.00	0.00
W-2040E	100Y-24H	0.00	-14.39	-0.01	0.00	0.00	0.00
W-2040F	100Y-24H	0.00	-1678.13	-301.00	-1.87	-1.87	-1.87
W-2040G	100Y-24H	0.00	-262.44	196.11	-1.08	-1.08	-1.08
W-2050	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2050O-C41	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2050O-C41 A	100Y-24H	0.00	-864.16	1.07	0.00	0.00	0.00
W-2060A	100Y-24H	422.46	-510.31	0.63	-2.03	-2.03	-2.03
W-2060B	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2060O	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2070A	100Y-24H	34.10	-551.78	-0.24	-1.81	-1.81	-1.81
W-2070C	100Y-24H	16.69	-745.30	-0.21	-1.90	-1.90	-1.90

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-2080A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2080B	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2080C	100Y-24H	0.00	-116.51	-0.07	-2.49	-2.49	-2.49
W-2080D	100Y-24H	0.00	-196.83	-0.11	0.00	0.00	0.00
W-2260A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2260B	100Y-24H	2.06	0.00	0.00	0.95	0.95	0.95
W-2260C	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2270A	100Y-24H	0.00	-0.62	0.00	0.00	0.00	0.00
W-2270B	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2270C	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2280A	100Y-24H	16.40	-66.91	-0.02	-1.31	-1.31	-1.31
W-2280B	100Y-24H	3.83	0.00	0.00	0.66	0.66	0.66
W-2320	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2330	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2350	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2360	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2370	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2380	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2400	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2410	100Y-24H	0.07	-86.62	-0.03	-2.02	-2.02	-2.02
W-2420	100Y-24H	0.00	-4.39	0.00	-1.21	-1.21	-1.21
W-2430	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2440	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2450	100Y-24H	11.61	0.00	-4.41	1.26	1.26	1.26
W-2460	100Y-24H	6.49	-0.87	0.87	1.32	1.32	1.32
W-2490	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2500	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2510A	100Y-24H	98.60	0.00	0.11	1.27	1.27	1.27
W-2510B	100Y-24H	1008.90	0.00	0.69	1.71	1.71	1.71
W-2510C	100Y-24H	30.33	0.00	-0.34	0.86	0.86	0.86
W-2510D	100Y-24H	241.26	0.00	145.09	0.88	0.88	0.88
W-2510E	100Y-24H	232.32	0.00	165.93	0.83	0.83	0.83
W-2510F	100Y-24H	1683.31	0.00	-309.87	1.34	1.34	1.34
W-2510H	100Y-24H	0.00	-135.54	0.05	-1.88	-1.88	-1.88
W-2510I	100Y-24H	0.00	-2175.04	0.67	-2.03	-2.03	-2.03
W-2510J	100Y-24H	0.00	-594.56	-1.09	-1.60	-1.60	-1.60
W-2510K	100Y-24H	0.00	-10.74	0.00	0.00	0.00	0.00
W-2510L	100Y-24H	0.00	-2637.79	0.52	0.00	0.00	0.00
W-2520A	100Y-24H	495.78	0.00	-0.28	2.59	2.59	2.59
W-2520B	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2520C	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-5980	100Y-24H	0.00	-0.02	0.00	0.00	0.00	0.00
W-A10	100Y-24H	1.25	-23.32	-0.13	0.01	0.01	0.01
W-A40	100Y-24H	0.00	-310.90	0.67	-1.60	-1.60	-1.60
W-A50	100Y-24H	0.00	-179.66	0.13	-2.37	-2.37	-2.37
W-A60	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-BN40	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-BS10	100Y-24H	0.00	-2.15	-0.02	0.00	0.00	0.00
W-BS10A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-BS20	100Y-24H	0.00	-1.84	-0.02	0.00	0.00	0.00
W-BS20A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-BS30	100Y-24H	0.00	-0.03	0.00	0.00	0.00	0.00
W-BS40A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-BS40B	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-C4A	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-DA1A-1	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-DA1A-2OT	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-DA1A-3	100Y-24H	0.74	0.00	0.00	0.71	0.71	0.71
W-DA1A-3OT	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-DA1A-4	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-DA1B	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-FNA	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-FNB	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-FNC	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-FND	100Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
p-0560	100Y-24H	3.12	-4.94	-0.04	-2.79	2.83	-2.80
259006	100Y-72H	44.56	0.00	33.42	0.00	0.00	0.00
A10_A20W	100Y-72H	23.95	-6.09	0.06	0.24	0.24	0.24
A10_A30W	100Y-72H	0.00	-340.41	-0.43	-1.15	-1.15	-1.15
A10_A40W	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
A10_A50W	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
A10_OUT - Pipe	100Y-72H	0.00	-40.13	-0.02	0.00	0.00	0.00
A10_OUT - Weir: 1	100Y-72H	0.00	-40.13	-0.01	-4.49	-4.49	-4.49
A30_Spill	100Y-72H	0.00	-479.98	-0.19	-4.93	-4.93	-4.93
A40_A20W	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
A40_A30W	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
A40_A50W	100Y-72H	322.72	-24.67	-0.50	1.64	1.64	1.64
A40_TW_EW	100Y-72H	18.76	-8.54	0.04	5.97	5.97	5.97
A50_A30W	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
A50_TW_A	100Y-72H	2.15	-11.38	-0.03	-3.62	-4.13	-3.62
BN10_BN20W	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
BN10_BN30W	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
BN10_BN40W	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
BN10_BN50W	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
BN10_OUT - Pipe	100Y-72H	0.00	-26.81	-0.01	0.00	0.00	0.00
BN10_OUT - Weir: 1	100Y-72H	0.00	-26.81	0.00	-3.92	-3.92	-3.92
BN10_Spill	100Y-72H	0.00	-205.30	-0.05	0.00	0.00	0.00
BN30_TW_EW	100Y-72H	4.45	-10.39	0.08	-3.31	-4.80	-3.51
BN50_BN20W	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
BN50_BN60W	100Y-72H	15.61	-2.66	-0.03	1.66	1.66	1.66
BN60_BN20W	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
BS10_BS30W	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
BS10_OUTA - Pipe	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
BS10_OUTA - Weir: 1	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
BS10_OUTB - Pipe	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
BS10_OUTB - Weir: 1	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
BS10_Spill	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
BS20_BS10A	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
BS20_BS10B	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
BS20_BS10C	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
BS20_BS10W	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
BS20_BS40W	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
CD-1	100Y-72H	37.97	0.00	0.13	3.74	6.55	5.12
CD-2	100Y-72H	268.01	0.00	-0.07	3.62	5.16	4.13
CD-3	100Y-72H	175.34	-40.80	0.19	2.29	-2.41	2.26
CS-1 - Pipe	100Y-72H	9.52	-0.45	-0.02	0.00	0.00	0.00
CS-1 - Weir: 1	100Y-72H	9.52	-0.45	-0.04	2.56	2.56	2.56
CS-2 - Pipe	100Y-72H	2.08	-0.02	-0.01	0.00	0.00	0.00
CS-2 - Weir: 1	100Y-72H	2.08	-0.02	-0.01	1.89	1.89	1.89
CS-3 - Pipe	100Y-72H	0.00	-1.73	0.00	0.00	0.00	0.00
CS-3 - Weir: 1	100Y-72H	0.00	-1.73	0.00	-1.49	-1.49	-1.49
DS-DA1C - Pipe	100Y-72H	14.63	-12.48	-1.32	0.00	0.00	0.00
DS-DA1C - Weir: 1	100Y-72H	14.63	-12.48	-2.65	-1.16	-1.16	-1.16
DS_BN09_OUT - Pipe	100Y-72H	14.99	-18.21	-0.03	0.00	0.00	0.00
DS_BN09_OUT - Weir: 1	100Y-72H	14.99	-18.21	0.04	-1.27	-1.27	-1.27
DS_BS24_OUT - Pipe	100Y-72H	33.07	-21.36	0.05	0.00	0.00	0.00
DS_BS24_OUT - Weir: 1	100Y-72H	33.07	-21.36	0.06	3.64	3.64	3.64
FN-C1	100Y-72H	4.45	0.00	0.00	1.31	1.31	1.31
FN-FS	100Y-72H	87.26	0.00	-0.14	4.11	4.11	4.11
FN-FS2	100Y-72H	55.37	0.00	-0.09	3.92	3.92	3.92
L-6270RC	100Y-72H	22.30	0.00	11.15	0.00	0.00	0.00
P-0010	100Y-72H	181.85	0.00	0.69	4.83	8.33	6.58
P-0080	100Y-72H	1.76	-4.47	0.07	-1.43	-3.64	-2.40

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
P-0140	100Y-72H	54.65	-0.03	-0.13	7.73	7.73	7.73
P-0150	100Y-72H	16.54	-2.15	-0.98	3.37	3.37	3.37
P-0190	100Y-72H	106.20	0.00	-0.18	3.76	5.71	4.38
P-0210	100Y-72H	111.31	0.00	-1.13	5.67	9.01	7.34
P-0250	100Y-72H	113.09	0.00	0.45	4.57	11.09	7.62
P-0280	100Y-72H	75.10	0.00	-0.16	4.43	14.05	9.15
P-0290	100Y-72H	166.58	0.00	-4.73	4.90	16.85	10.75
P-0360	100Y-72H	14.98	0.00	-0.01	4.77	6.74	5.35
P-0400	100Y-72H	0.10	-12.48	0.04	-2.40	-4.09	-3.01
P-0420	100Y-72H	15.48	-2.64	0.03	4.93	4.93	4.93
P-0450	100Y-72H	7.29	0.00	-0.02	2.75	4.14	3.41
P-0460	100Y-72H	1.76	-19.08	-0.53	-2.70	-3.36	-3.03
P-0480	100Y-72H	129.68	0.00	0.43	6.60	9.63	8.10
P-0580	100Y-72H	112.64	0.00	0.02	5.74	6.50	6.09
P-0610A	100Y-72H	3.82	-1.83	0.01	4.86	4.86	4.86
P-0610B	100Y-72H	3.86	-1.53	0.01	4.91	4.91	4.91
P-0620	100Y-72H	291.63	-8.99	-0.11	4.05	4.69	4.37
P-0630O	100Y-72H	153.31	-50.76	0.48	6.10	8.70	7.40
P-0640	100Y-72H	73.22	0.00	0.07	1.93	1.86	1.89
P-0680	100Y-72H	32.84	0.00	-0.05	4.65	4.65	4.65
P-0710	100Y-72H	3.92	-0.44	0.01	5.00	5.00	5.00
P-0720	100Y-72H	64.48	0.00	-1.12	1.79	4.04	2.57
P-0740	100Y-72H	58.50	0.00	-0.75	2.33	2.33	2.33
P-0780	100Y-72H	53.74	-2.48	0.03	8.55	8.55	8.55
P-0800	100Y-72H	0.00	-0.03	0.00	-0.07	0.00	-0.03
P-0830	100Y-72H	42.50	-206.44	1.67	-5.49	-7.42	-6.46
P-0830O	100Y-72H	206.69	-51.22	-0.81	3.36	6.70	5.03
P-0850	100Y-72H	20.64	-16.75	1.92	5.11	5.14	3.88
P-0850O	100Y-72H	68.98	-4.70	0.13	9.76	10.46	10.11
P-0950	100Y-72H	1.86	-3.16	-0.01	2.17	-1.79	-1.79
P-1	100Y-72H	143.65	-11.55	-0.76	6.05	6.05	6.05
P-1000	100Y-72H	9.11	-2.82	0.06	5.15	5.77	5.21
P-1130O	100Y-72H	189.03	-10.64	14.09	10.15	12.03	11.09
P-1140	100Y-72H	151.35	-5.96	-0.09	5.65	8.52	6.80
P-1220O	100Y-72H	39.22	-9.54	0.13	5.55	7.67	6.61
P-1240	100Y-72H	2.19	-1.65	0.02	1.29	-2.16	-1.43
P-1250	100Y-72H	3.09	-4.23	0.46	3.53	-3.23	2.63
P-1260	100Y-72H	3.68	-4.98	0.10	-2.82	-3.30	-3.01
P-1280	100Y-72H	4.69	-2.30	-0.22	2.66	2.66	2.66
P-1330	100Y-72H	9.14	-1.27	1.17	4.50	4.13	4.29
P-1340	100Y-72H	16.16	0.00	-0.05	2.68	5.12	3.78
P-1350	100Y-72H	1.90	-3.19	-0.01	-0.81	1.91	1.15
P-1360	100Y-72H	18.14	-10.54	-0.09	2.80	2.63	2.72
P-1370	100Y-72H	55.91	0.00	3.53	5.81	5.63	5.33
P-1380O-1	100Y-72H	83.00	-7.43	0.34	4.23	8.16	6.19
P-1380O-2	100Y-72H	74.25	-6.64	0.24	5.91	8.58	7.22
P-1390	100Y-72H	14.10	0.00	0.00	4.49	6.23	5.36

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
P-1390A	100Y-72H	82.87	0.00	-0.49	6.19	7.69	6.94
P-1400	100Y-72H	6.02	0.00	0.00	1.77	3.99	2.88
P-1420	100Y-72H	2.54	0.00	0.04	3.18	6.36	4.77
P-1430	100Y-72H	39.30	0.00	-0.17	6.82	11.70	9.26
P-1440	100Y-72H	36.66	0.00	0.00	2.98	6.46	4.72
P-1470A	100Y-72H	27.24	0.00	-1.66	6.48	7.32	6.55
P-1470B	100Y-72H	18.98	0.00	-0.09	6.04	7.05	6.44
P-1470C	100Y-72H	27.98	0.00	-0.11	3.16	6.34	4.75
P-1470D	100Y-72H	26.89	0.00	-0.10	3.80	6.63	5.22
P-1470E	100Y-72H	0.00	-33.87	0.01	-3.23	-5.73	-4.24
P-1670	100Y-72H	56.39	0.00	-0.25	8.20	27.79	17.99
P-19000	100Y-72H	38.05	-38.91	0.15	3.08	6.38	4.73
P-1920	100Y-72H	35.70	0.00	-0.07	5.05	6.18	5.29
P-1930A	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
P-1930B	100Y-72H	45.74	0.00	0.01	9.32	9.87	9.59
P-1930C	100Y-72H	12.12	0.00	1.50	3.86	3.86	3.86
P-1940	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
P-1950A	100Y-72H	69.88	-52.39	-0.14	3.88	6.08	4.53
P-1950B	100Y-72H	15.19	-11.70	-0.04	3.61	5.50	3.78
P-1960	100Y-72H	1.59	-4.30	0.01	-2.57	-3.33	-2.92
P-19700	100Y-72H	0.00	-156.10	-1.09	-11.04	-11.49	-11.26
P-2020A	100Y-72H	22.94	-4.70	0.07	3.57	-3.55	2.83
P-2020B	100Y-72H	0.00	-28.33	0.02	-2.25	-5.36	-3.39
P-2040A	100Y-72H	3.14	-2.77	0.02	1.78	-2.31	1.78
P-2040B	100Y-72H	2.32	-4.97	0.62	-1.58	-1.81	-1.67
P-2040C	100Y-72H	0.29	-2.72	0.69	1.00	-2.15	-1.48
P-2040D	100Y-72H	0.11	-1.82	0.36	-1.03	-2.08	-1.52
P-2040E	100Y-72H	0.33	-5.81	-1.80	0.96	-2.84	-1.84
P-20500-1	100Y-72H	315.58	0.00	0.74	8.20	9.64	8.92
P-20500-2	100Y-72H	0.00	-78.30	-0.87	-11.08	-11.53	-11.30
P-20900	100Y-72H	465.27	-10.99	1.62	5.92	9.15	7.54
P-2300	100Y-72H	457.11	0.00	-8.47	9.09	9.09	9.09
P-2320	100Y-72H	53.65	-268.09	-0.09	-5.33	-5.33	-5.33
P-2330	100Y-72H	12.04	0.00	-0.03	3.84	9.49	6.66
P-2340	100Y-72H	36.57	0.00	-0.07	3.59	4.54	3.82
P-2350	100Y-72H	62.78	0.00	-4.00	8.88	13.68	10.73
P-2360	100Y-72H	64.71	0.00	-0.05	5.15	5.70	5.15
P-2370	100Y-72H	69.75	0.00	-8.75	7.25	7.25	7.25
P-2380	100Y-72H	0.26	-27.89	-0.04	-5.68	-6.31	-6.00
P-2400A	100Y-72H	10.46	-30.62	-0.04	-6.24	-6.24	-6.24
P-2400B	100Y-72H	44.89	0.00	-3.38	6.35	6.55	6.45
P-2420	100Y-72H	24.50	-35.77	-0.12	-3.01	4.57	3.36
P-2430	100Y-72H	31.22	-6.45	-0.12	3.01	-2.90	1.90
P-2440	100Y-72H	9.13	-3.09	0.01	5.17	5.17	5.17
P-2450	100Y-72H	4.88	-2.01	-0.05	1.55	-2.06	1.55
P-2460	100Y-72H	3.63	-1.17	0.01	1.15	1.15	1.15
P-2470	100Y-72H	0.00	-3.86	0.62	-1.23	-2.13	-1.37

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
P-2490	100Y-72H	11.25	-2.35	-0.06	1.19	1.24	1.22
P-2510A	100Y-72H	0.00	-5.60	0.00	-3.17	-4.74	-3.77
P-2510B	100Y-72H	0.00	-10.91	0.00	-6.17	-6.73	-6.36
P-2510C	100Y-72H	0.00	-7.00	0.01	-3.96	-5.17	-4.34
P-2510D	100Y-72H	4.16	-0.92	0.31	2.35	2.35	2.35
P-2510E	100Y-72H	8.52	-1.18	0.63	2.71	2.71	2.71
P-2510F	100Y-72H	6.21	0.00	0.72	2.84	1.98	2.41
P-2510G	100Y-72H	4.22	-0.12	0.38	2.39	2.39	2.39
P-2510H	100Y-72H	3.42	-0.14	0.00	1.95	2.71	2.29
P-2510I	100Y-72H	5.45	-7.15	0.04	-4.05	-4.05	-4.05
P-2510J	100Y-72H	4.68	-5.88	0.03	-3.33	-3.94	-3.51
P-2510K	100Y-72H	15.96	-0.50	1.66	2.39	2.68	2.53
P-2520A	100Y-72H	31.13	-63.57	0.18	-2.53	-4.04	-3.27
P-900	100Y-72H	14.34	-0.02	-0.01	4.56	6.28	5.42
P-900A	100Y-72H	18.35	-1.41	0.17	-2.93	5.82	4.21
P-DA1A1BEQ	100Y-72H	16.60	0.00	0.00	2.92	4.94	3.80
PC4-PC5	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
PS-1	100Y-72H	22.10	0.00	11.05	0.00	0.00	0.00
Pump_BS68_EW	100Y-72H	22.30	0.00	-16.73	0.00	0.00	0.00
SpillFN-C1	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
SpillFS-C4	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0070	100Y-72H	12.12	-37.74	0.10	-1.58	-1.58	-1.58
W-0070G	100Y-72H	1599.69	0.00	0.30	5.99	5.99	5.99
W-0080D	100Y-72H	42.72	-1407.49	-0.23	-0.94	-0.94	-0.94
W-0120	100Y-72H	70.60	0.00	0.10	1.10	1.10	1.10
W-0140	100Y-72H	107.19	-52.05	-0.35	1.63	1.63	1.63
W-0150	100Y-72H	55.05	-178.63	-0.62	0.75	0.75	0.75
W-0160	100Y-72H	40.48	-343.07	-0.60	1.03	1.03	1.03
W-0180	100Y-72H	4.09	-286.10	-0.42	-2.49	-2.49	-2.49
W-0180B	100Y-72H	112.79	0.00	0.02	0.84	0.84	0.84
W-0190	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0200	100Y-72H	122.54	0.00	0.89	1.80	1.80	1.80
W-0210	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0210B	100Y-72H	0.02	0.00	0.00	0.13	0.13	0.13
W-0210C	100Y-72H	28.68	0.00	-0.02	1.24	1.24	1.24
W-0210D	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0220	100Y-72H	111.42	0.00	-0.03	3.40	3.40	3.40
W-0250A	100Y-72H	0.55	0.00	0.00	0.77	0.77	0.77
W-0250B	100Y-72H	0.00	-126.38	13.12	-1.09	-1.09	-1.09
W-0310A	100Y-72H	56.45	0.00	-0.03	1.22	1.22	1.22
W-0320A	100Y-72H	29.74	0.00	-0.01	1.25	1.25	1.25
W-0330A	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0330B	100Y-72H	55.86	0.00	-0.01	2.95	2.95	2.95
W-0350A	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0350B	100Y-72H	88.95	0.00	-0.03	1.59	1.59	1.59
W-0350D	100Y-72H	157.36	0.00	0.02	2.80	2.80	2.80

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-0370	100Y-72H	19.26	0.00	0.01	2.27	2.27	2.27
W-0400	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0410	100Y-72H	13.41	0.00	0.00	1.61	1.61	1.61
W-0420A	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0420B	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0440	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0450	100Y-72H	0.00	-5.07	0.00	-1.53	-1.53	-1.53
W-0480A	100Y-72H	6.89	0.00	0.00	1.10	1.10	1.10
W-0480B	100Y-72H	33.43	0.00	0.01	1.91	1.91	1.91
W-0480C	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0540A	100Y-72H	48.55	0.00	0.02	1.71	1.71	1.71
W-0550A	100Y-72H	101.89	0.00	0.04	1.50	1.50	1.50
W-0550B	100Y-72H	31.99	0.00	0.01	1.28	1.28	1.28
W-0570A	100Y-72H	81.11	-92.44	0.26	1.46	1.46	1.46
W-0570B	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0570C	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0580	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0590A	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0590B	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0590C	100Y-72H	112.55	0.00	0.01	1.43	1.43	1.43
W-0600	100Y-72H	30.50	-349.67	-0.40	1.45	1.45	1.45
W-0610A	100Y-72H	394.24	0.00	0.10	1.82	1.82	1.82
W-0610B	100Y-72H	1181.59	0.00	0.22	2.11	2.11	2.11
W-0610G	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0610H	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0610I	100Y-72H	24.50	0.00	0.01	1.35	1.35	1.35
W-0630	100Y-72H	260.18	-5.32	0.21	2.38	2.38	2.38
W-0630O	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0640	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0650A	100Y-72H	11.69	-25.72	-0.01	1.21	1.21	1.21
W-0650B	100Y-72H	67.24	0.00	-0.02	1.43	1.43	1.43
W-0680	100Y-72H	325.74	0.00	0.20	1.00	1.00	1.00
W-0690	100Y-72H	227.13	-153.77	0.23	-1.52	-1.52	-1.52
W-0710	100Y-72H	365.31	-28.41	-1.81	1.94	1.94	1.94
W-0720	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0730A	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0730B	100Y-72H	62.33	0.00	-0.02	1.67	1.67	1.67
W-0740A	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0750	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0750B	100Y-72H	58.70	-0.95	0.06	1.35	1.35	1.35
W-0760	100Y-72H	207.35	-37.11	-0.03	1.92	1.92	1.92
W-0770	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0780O	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0790	100Y-72H	0.00	-207.26	-0.05	0.00	0.00	0.00
W-0810	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0810B	100Y-72H	184.54	-2.32	0.04	-0.85	-0.85	-0.85
W-0820	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00



Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-0830O	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0840	100Y-72H	119.86	0.00	0.04	1.48	1.48	1.48
W-0840O	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0850A	100Y-72H	58.76	-10.04	0.21	1.79	1.79	1.79
W-0850B	100Y-72H	10.85	0.00	0.02	1.46	1.46	1.46
W-0850C	100Y-72H	0.00	-0.01	0.00	0.00	0.00	0.00
W-0850O	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0860A	100Y-72H	101.33	0.00	-0.03	1.69	1.69	1.69
W-0860O	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0870A	100Y-72H	78.02	0.00	-0.03	1.72	1.72	1.72
W-0870B	100Y-72H	6.17	0.00	-0.01	0.76	0.76	0.76
W-0880A	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0880B	100Y-72H	89.48	0.00	0.03	1.57	1.57	1.57
W-0880C	100Y-72H	0.00	-87.50	-0.02	-1.55	-1.55	-1.55
W-0890A	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0890B	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0900A	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0900B	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0900C	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0900D	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0900E	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0900O	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0910A	100Y-72H	19.71	0.00	-0.06	1.03	1.03	1.03
W-0910B	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0910C	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0920A	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0920B	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0920C	100Y-72H	24.05	0.00	-0.01	1.19	1.19	1.19
W-0920O	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0940	100Y-72H	0.00	-6.74	0.00	0.00	0.00	0.00
W-0950A	100Y-72H	7.22	-5.10	0.01	-0.64	-0.64	-0.64
W-0950B	100Y-72H	23.17	-59.69	0.17	-1.33	-1.33	-1.33
W-0950C	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0950E	100Y-72H	0.00	-185.41	-0.08	-1.86	-1.86	-1.86
W-0960A	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0960B	100Y-72H	10.58	0.00	-0.02	1.21	1.21	1.21
W-0960C	100Y-72H	67.79	0.00	-0.08	1.54	1.54	1.54
W-0970A	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0970B	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0970C	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0970D	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0980A	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0980B	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0990A	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0990B	100Y-72H	46.92	0.00	0.01	1.49	1.49	1.49
W-1000A	100Y-72H	0.00	-60.10	0.13	-1.53	-1.53	-1.53
W-1000B	100Y-72H	26.96	0.00	0.02	1.34	1.34	1.34

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-1020	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1030A	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1030B	100Y-72H	82.23	-3.03	-0.10	1.05	1.05	1.05
W-1030C	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1030D	100Y-72H	0.00	-0.16	0.00	0.00	0.00	0.00
W-1040A	100Y-72H	0.00	-3.26	0.00	0.00	0.00	0.00
W-1040B	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1050	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1050O	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1060	100Y-72H	18.64	0.00	0.01	1.42	1.42	1.42
W-1070A	100Y-72H	8.71	-66.86	-0.23	0.90	0.90	0.90
W-1070B	100Y-72H	186.67	0.00	0.08	1.58	1.58	1.58
W-1070C	100Y-72H	4.38	0.00	0.00	1.01	1.01	1.01
W-1070D	100Y-72H	0.00	-96.72	-0.07	0.00	0.00	0.00
W-1070E	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1080A	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1080B	100Y-72H	6.60	0.00	0.00	1.11	1.11	1.11
W-1080C	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1090A	100Y-72H	6.54	-1.64	0.04	0.91	0.91	0.91
W-1090B	100Y-72H	19.76	-16.86	-0.29	1.29	1.29	1.29
W-1090C	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1090D	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1100A	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1100B	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1100C	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1110	100Y-72H	45.32	0.00	0.02	1.36	1.36	1.36
W-1120A	100Y-72H	0.00	-5.76	0.00	0.00	0.00	0.00
W-1120B	100Y-72H	224.66	-10.05	-1.70	1.97	1.97	1.97
W-1130A	100Y-72H	0.00	-0.04	0.00	0.00	0.00	0.00
W-1130B	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1130C	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1130D	100Y-72H	0.00	-79.27	-0.03	0.00	0.00	0.00
W-1130E	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1130O	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1140	100Y-72H	0.00	-137.43	0.05	-1.74	-1.74	-1.74
W-1140O	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1150A	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1150B	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1180A	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1180B	100Y-72H	11.10	-17.09	0.03	0.51	0.51	0.51
W-1180C	100Y-72H	116.00	-20.66	0.18	1.70	1.70	1.70
W-1200A	100Y-72H	0.00	-0.32	0.00	0.00	0.00	0.00
W-1200B	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1200C	100Y-72H	6.99	-255.56	0.19	-1.98	-1.98	-1.98
W-1220	100Y-72H	0.46	0.00	0.00	0.68	0.68	0.68
W-1220O	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1230A	100Y-72H	28.36	-701.95	-0.81	-1.61	-1.61	-1.61

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-1230B	100Y-72H	167.07	-11.96	0.25	1.97	1.97	1.97
W-1230C	100Y-72H	0.75	0.00	0.00	0.68	0.68	0.68
W-1240A	100Y-72H	0.00	-1078.07	-1.02	-1.70	-1.70	-1.70
W-1240B	100Y-72H	169.62	-241.05	0.49	-1.62	-1.62	-1.62
W-1240C	100Y-72H	30.75	0.00	0.03	1.10	1.10	1.10
W-1250A	100Y-72H	47.67	-6.49	-0.20	0.97	0.97	0.97
W-1250B	100Y-72H	0.00	-472.61	-0.91	-1.72	-1.72	-1.72
W-1260A	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1260B	100Y-72H	14.80	-12.85	-0.06	1.75	1.75	1.75
W-1260C	100Y-72H	1056.63	-459.33	109.20	1.63	1.63	1.63
W-1280	100Y-72H	1424.29	-75.51	-200.40	1.72	1.72	1.72
W-1290A	100Y-72H	10.60	0.00	0.01	0.81	0.81	0.81
W-1290B	100Y-72H	18.13	-941.01	0.93	-1.15	-1.15	-1.15
W-1290C	100Y-72H	6.99	-446.38	0.66	-1.20	-1.20	-1.20
W-1290D	100Y-72H	0.25	-231.06	0.47	-1.14	-1.14	-1.14
W-1290E	100Y-72H	89.60	-0.23	-0.20	0.92	0.92	0.92
W-1290F	100Y-72H	28.23	0.00	0.03	0.55	0.55	0.55
W-1290G	100Y-72H	0.00	-0.77	0.00	0.00	0.00	0.00
W-1300A	100Y-72H	1131.64	0.00	-4.51	1.97	1.97	1.97
W-1300B	100Y-72H	473.03	0.00	33.79	1.48	1.48	1.48
W-1300C	100Y-72H	0.00	-1597.80	2.34	-1.73	-1.73	-1.73
W-1300D	100Y-72H	0.00	-58.58	-0.06	0.00	0.00	0.00
W-1310A	100Y-72H	25.37	-265.94	-1.31	-1.69	-1.69	-1.69
W-1310B	100Y-72H	0.00	-155.15	-0.05	-1.60	-1.60	-1.60
W-1310C	100Y-72H	0.00	-1.18	0.00	0.00	0.00	0.00
W-1320A	100Y-72H	24.22	-125.84	-0.41	0.81	0.81	0.81
W-1320B	100Y-72H	144.43	-5.58	-0.30	1.43	1.43	1.43
W-1320C	100Y-72H	51.79	-106.65	-0.23	1.61	1.61	1.61
W-1320D	100Y-72H	0.00	-296.30	-0.29	0.00	0.00	0.00
W-1320E	100Y-72H	169.91	-122.12	-1.00	1.28	1.28	1.28
W-1330A	100Y-72H	0.00	-10.07	-0.01	-0.52	-0.52	-0.52
W-1330B	100Y-72H	0.00	-0.25	0.00	0.00	0.00	0.00
W-1330C	100Y-72H	0.00	-114.17	0.03	0.00	0.00	0.00
W-1340A	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1340B	100Y-72H	91.39	0.00	0.07	1.02	1.02	1.02
W-1340C	100Y-72H	58.60	0.00	0.03	1.30	1.30	1.30
W-1340D	100Y-72H	0.00	-426.23	0.14	0.00	0.00	0.00
W-1340O	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1350A	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1350B	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1350O	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1360A	100Y-72H	12.36	-7.19	0.01	0.79	0.79	0.79
W-1360O	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1370A	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1370O	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1380A	100Y-72H	0.00	-68.49	-0.02	-1.70	-1.70	-1.70
W-1380O	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-1390A	100Y-72H	834.37	0.00	-0.20	1.87	1.87	1.87
W-1390B	100Y-72H	312.00	0.00	0.04	2.72	2.72	2.72
W-1390C	100Y-72H	0.00	-118.60	-0.09	0.00	0.00	0.00
W-1390D	100Y-72H	0.00	-0.67	0.00	0.00	0.00	0.00
W-1400A	100Y-72H	17.11	0.00	0.00	1.58	1.58	1.58
W-1400B	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1410	100Y-72H	415.31	0.00	-0.12	1.86	1.86	1.86
W-1410B	100Y-72H	0.00	-207.18	0.06	0.00	0.00	0.00
W-1420	100Y-72H	20.78	0.00	-0.01	1.14	1.14	1.14
W-1430A	100Y-72H	0.02	0.00	0.00	0.00	0.00	0.00
W-1430B	100Y-72H	181.05	0.00	-0.06	1.57	1.57	1.57
W-1440	100Y-72H	0.00	-359.96	0.08	-2.18	-2.18	-2.18
W-1450A	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1450B	100Y-72H	22.09	-295.24	-0.14	1.38	1.38	1.38
W-1450C	100Y-72H	1561.04	0.00	0.51	2.20	2.20	2.20
W-1450D	100Y-72H	0.00	-5.71	0.00	0.00	0.00	0.00
W-1460A	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1460B	100Y-72H	819.74	0.00	-0.12	2.44	2.44	2.44
W-1460C	100Y-72H	1724.59	0.00	-0.36	1.98	1.98	1.98
W-1460D	100Y-72H	4.35	0.00	0.00	0.93	0.93	0.93
W-1460E	100Y-72H	0.00	-1707.87	-0.42	0.00	0.00	0.00
W-1470A	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1470B	100Y-72H	1473.64	0.00	-0.23	2.46	2.46	2.46
W-1480A	100Y-72H	426.16	0.00	-0.11	1.68	1.68	1.68
W-1480B	100Y-72H	78.80	0.00	-0.02	1.84	1.84	1.84
W-1480C	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1480D	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1480E	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1500A	100Y-72H	38.71	0.00	0.02	1.38	1.38	1.38
W-1500B	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1540	100Y-72H	90.42	0.00	-0.02	1.77	1.77	1.77
W-1560A	100Y-72H	190.88	0.00	0.08	1.88	1.88	1.88
W-1560B	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1560C	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1570A	100Y-72H	243.72	0.00	0.08	2.45	2.45	2.45
W-1570B	100Y-72H	0.00	-72.72	-0.03	0.00	0.00	0.00
W-1570C	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1600A	100Y-72H	0.01	0.00	0.00	0.00	0.00	0.00
W-1600B	100Y-72H	0.00	-382.93	0.10	0.00	0.00	0.00
W-1600C	100Y-72H	600.80	0.00	-0.17	2.33	2.33	2.33
W-1610A	100Y-72H	5.78	0.00	0.01	0.69	0.69	0.69
W-1610B	100Y-72H	17.24	-8.49	-0.12	0.95	0.95	0.95
W-1630A	100Y-72H	216.18	0.00	-0.07	1.81	1.81	1.81
W-1630B	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1630C	100Y-72H	0.00	-215.66	0.07	0.00	0.00	0.00
W-1640A	100Y-72H	1.82	0.00	0.00	0.60	0.60	0.60
W-1640B	100Y-72H	0.37	0.00	0.00	0.24	0.24	0.24

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-1640C	100Y-72H	1.55	0.00	0.00	0.66	0.66	0.66
W-1640D	100Y-72H	3.46	0.00	0.00	0.94	0.94	0.94
W-1650C	100Y-72H	0.00	-0.40	0.00	0.00	0.00	0.00
W-1650D	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1670A	100Y-72H	59.08	0.00	0.03	1.82	1.82	1.82
W-1670B	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1680	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1690A	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1690B	100Y-72H	607.98	0.00	0.15	2.71	2.71	2.71
W-1700A	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1700B	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1700C	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1710A	100Y-72H	303.86	0.00	-0.07	2.08	2.08	2.08
W-1710B	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1710C	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1710D	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1710E	100Y-72H	119.03	0.00	-0.04	1.72	1.72	1.72
W-1710F	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1730A	100Y-72H	401.69	0.00	-0.53	1.90	1.90	1.90
W-1730B	100Y-72H	170.06	-73.10	-1.01	1.75	1.75	1.75
W-1730C	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1730D	100Y-72H	17.79	0.00	-0.03	1.44	1.44	1.44
W-1740A	100Y-72H	16.67	-14.55	-0.01	1.48	1.48	1.48
W-1740B	100Y-72H	49.74	0.00	0.01	1.29	1.29	1.29
W-1740C	100Y-72H	0.00	-1.25	0.00	0.00	0.00	0.00
W-1750A	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1750B	100Y-72H	0.16	-46.66	-0.02	-0.94	-0.94	-0.94
W-1750C	100Y-72H	0.00	-69.20	-0.02	0.00	0.00	0.00
W-1780A	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1780B	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1780C	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1800A	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1810A	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1820A	100Y-72H	20.62	0.00	0.01	1.61	1.61	1.61
W-1820B	100Y-72H	70.11	-119.46	-0.22	-2.14	-2.14	-2.14
W-1820C	100Y-72H	564.48	0.00	0.40	2.01	2.01	2.01
W-1840A	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1840B	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1840D	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1880C	100Y-72H	0.00	-4.37	0.00	0.00	0.00	0.00
W-1890B	100Y-72H	38.64	-31.57	-0.27	-0.78	-0.78	-0.78
W-1890D	100Y-72H	0.00	-0.29	0.00	0.00	0.00	0.00
W-1900O	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1910A	100Y-72H	777.42	-75.71	-0.56	2.76	2.76	2.76
W-1910B	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1920A	100Y-72H	0.00	-17.95	-0.01	0.00	0.00	0.00
W-1920B	100Y-72H	2267.22	0.00	1.78	2.20	2.20	2.20

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-1920C	100Y-72H	359.18	0.00	0.22	2.58	2.58	2.58
W-1920D	100Y-72H	0.00	-1.09	0.00	0.00	0.00	0.00
W-1920E	100Y-72H	0.00	-603.97	-0.26	0.00	0.00	0.00
W-1920F	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1930A	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1930B	100Y-72H	3852.84	0.00	1.81	3.42	3.42	3.42
W-1930C	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1930D	100Y-72H	0.00	-2523.67	-0.87	0.00	0.00	0.00
W-1930E	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1940A	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1940B	100Y-72H	2268.06	0.00	0.56	2.60	2.60	2.60
W-1940C	100Y-72H	1274.71	0.00	-0.39	4.35	4.35	4.35
W-1940D	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1960A	100Y-72H	2419.67	0.00	3.56	1.70	1.70	1.70
W-1960B	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1960C	100Y-72H	0.00	-1209.02	0.25	-2.17	-2.17	-2.17
W-1960D	100Y-72H	110.22	-2.34	0.04	1.17	1.17	1.17
W-1960E	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1970A	100Y-72H	345.38	-378.38	1.26	2.20	2.20	2.20
W-1970B	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1970O	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1980A	100Y-72H	38.28	-225.16	3.41	-2.76	-2.76	-2.76
W-1980B	100Y-72H	0.00	-932.61	-1.04	-2.20	-2.20	-2.20
W-1980C	100Y-72H	731.63	0.00	-0.14	1.57	1.57	1.57
W-1980D	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2000A	100Y-72H	24.02	0.00	0.01	1.55	1.55	1.55
W-2000B	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2000D	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2000E	100Y-72H	0.00	-71.54	-0.03	0.00	0.00	0.00
W-2000F	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2000G	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2000H	100Y-72H	0.98	0.00	0.00	0.78	0.78	0.78
W-2010A	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2010B	100Y-72H	0.00	-2634.62	-0.57	0.00	0.00	0.00
W-2010C	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2010D	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2010E	100Y-72H	0.00	-56.34	-0.04	0.00	0.00	0.00
W-2010F	100Y-72H	0.00	-11.24	-0.01	0.00	0.00	0.00
W-2010G	100Y-72H	4241.88	0.00	1.08	2.99	2.99	2.99
W-2010H	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2020A	100Y-72H	0.00	-559.15	-0.14	0.00	0.00	0.00
W-2020B	100Y-72H	1141.34	0.00	0.23	2.02	2.02	2.02
W-2020C	100Y-72H	0.00	-1523.64	0.40	-1.97	-1.97	-1.97
W-2020D	100Y-72H	0.00	-225.24	0.05	-2.42	-2.42	-2.42
W-2020E	100Y-72H	3626.62	-25.21	0.64	2.19	2.19	2.19
W-2020F	100Y-72H	0.00	-3148.77	-1.13	0.00	0.00	0.00
W-2030B	100Y-72H	1333.27	-114.43	-1.01	2.28	2.28	2.28

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-2030C	100Y-72H	0.00	-1342.09	-0.35	0.00	0.00	0.00
W-2030D	100Y-72H	387.27	-320.08	0.63	1.34	1.34	1.34
W-2040A	100Y-72H	34.01	-326.37	173.07	-1.46	-1.46	-1.46
W-2040B	100Y-72H	20.92	-100.15	3.27	0.81	0.81	0.81
W-2040C	100Y-72H	1159.69	0.00	0.58	2.12	2.12	2.12
W-2040D	100Y-72H	0.00	-15.16	0.00	0.00	0.00	0.00
W-2040E	100Y-72H	0.00	-463.50	-0.04	-3.19	-3.19	-3.19
W-2040F	100Y-72H	0.00	-2745.00	-342.27	-2.12	-2.12	-2.12
W-2040G	100Y-72H	0.27	-325.51	204.24	-1.16	-1.16	-1.16
W-2050	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-20500-C41	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-20500-C41 A	100Y-72H	0.00	-864.38	-0.67	0.00	0.00	0.00
W-2060A	100Y-72H	1382.51	-1251.91	2.53	-2.39	-2.39	-2.39
W-2060B	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2060O	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2070A	100Y-72H	160.92	-1912.49	-1.08	-1.83	-1.83	-1.83
W-2070C	100Y-72H	226.27	-889.72	0.48	-1.90	-1.90	-1.90
W-2080A	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2080B	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2080C	100Y-72H	0.00	-801.84	-0.29	-2.79	-2.79	-2.79
W-2080D	100Y-72H	0.00	-2125.05	-0.91	0.00	0.00	0.00
W-2260A	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2260B	100Y-72H	8.70	0.00	0.00	1.19	1.19	1.19
W-2260C	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2270A	100Y-72H	0.00	-5.06	0.00	0.00	0.00	0.00
W-2270B	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2270C	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2280A	100Y-72H	0.00	-76.17	-0.02	-1.29	-1.29	-1.29
W-2280B	100Y-72H	10.32	0.00	0.00	0.67	0.67	0.67
W-2320	100Y-72H	0.00	-0.23	0.00	0.00	0.00	0.00
W-2330	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2350	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2360	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2370	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2380	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2400	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2410	100Y-72H	0.00	-155.56	-0.02	-2.34	-2.34	-2.34
W-2420	100Y-72H	0.00	-15.24	0.00	-1.66	-1.66	-1.66
W-2430	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2440	100Y-72H	5.19	0.00	0.00	1.18	1.18	1.18
W-2450	100Y-72H	25.92	0.00	-0.39	1.55	1.55	1.55
W-2460	100Y-72H	7.42	0.00	-0.03	1.32	1.32	1.32
W-2490	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2500	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2510A	100Y-72H	644.32	0.00	0.41	1.63	1.63	1.63
W-2510B	100Y-72H	3011.18	0.00	1.51	1.97	1.97	1.97

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-2510C	100Y-72H	113.68	0.00	-1.23	1.08	1.08	1.08
W-2510D	100Y-72H	350.98	0.00	161.06	0.99	0.99	0.99
W-2510E	100Y-72H	335.74	0.00	191.07	1.06	1.06	1.06
W-2510F	100Y-72H	2762.68	0.00	-345.05	1.47	1.47	1.47
W-2510H	100Y-72H	0.00	-330.60	0.04	-1.99	-1.99	-1.99
W-2510I	100Y-72H	0.00	-3717.18	-0.65	-2.35	-2.35	-2.35
W-2510J	100Y-72H	0.00	-1252.08	-0.24	-1.93	-1.93	-1.93
W-2510K	100Y-72H	0.00	-20.95	-0.01	0.00	0.00	0.00
W-2510L	100Y-72H	0.00	-2654.24	-0.70	0.00	0.00	0.00
W-2520A	100Y-72H	1496.51	-104.49	0.41	-2.59	-2.59	-2.59
W-2520B	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2520C	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-5980	100Y-72H	0.00	-0.12	0.00	0.00	0.00	0.00
W-A10	100Y-72H	0.00	-24.32	-0.05	0.00	0.00	0.00
W-A40	100Y-72H	0.00	-506.68	1.82	-1.67	-1.67	-1.67
W-A50	100Y-72H	0.00	-963.10	-0.32	-2.49	-2.49	-2.49
W-A60	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-BN40	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-BS10	100Y-72H	0.00	-14.19	-0.06	0.00	0.00	0.00
W-BS10A	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-BS20	100Y-72H	0.00	-12.15	-0.05	0.00	0.00	0.00
W-BS20A	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-BS30	100Y-72H	0.00	-0.17	0.00	0.00	0.00	0.00
W-BS40A	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-BS40B	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-C4A	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-DA1A-1	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-DA1A-2OT	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-DA1A-3	100Y-72H	4.05	0.00	0.00	1.21	1.21	1.21
W-DA1A-3OT	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-DA1A-4	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-DA1B	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-FNA	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-FNB	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-FNC	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-FND	100Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
p-0560	100Y-72H	5.05	-4.73	0.03	2.85	4.35	3.26
259006	10Y-24H	44.56	0.00	22.28	0.00	0.00	0.00
A10_A20W	10Y-24H	22.32	0.00	-0.55	0.76	0.76	0.76
A10_A30W	10Y-24H	1.65	-135.48	0.17	-0.97	-0.97	-0.97
A10_A40W	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
A10_A50W	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
A10_OUT - Pipe	10Y-24H	0.00	-22.12	-0.02	0.00	0.00	0.00
A10_OUT - Weir: 1	10Y-24H	0.00	-22.12	-0.01	-3.54	-3.54	-3.54
A30_Spill	10Y-24H	0.00	-126.86	-0.07	0.00	0.00	0.00



Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
A40_A20W	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
A40_A30W	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
A40_A50W	10Y-24H	50.21	-28.62	0.04	-1.87	-1.87	-1.87
A40_TW_EW	10Y-24H	15.99	-6.72	0.04	5.09	5.09	5.09
A50_A30W	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
A50_TW_A	10Y-24H	0.00	-15.19	0.01	-4.83	-5.57	-4.83
BN10_BN20W	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BN10_BN30W	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BN10_BN40W	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BN10_BN50W	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BN10_OUT - Pipe	10Y-24H	0.00	-11.43	0.01	0.00	0.00	0.00
BN10_OUT - Weir: 1	10Y-24H	0.00	-11.43	0.00	0.00	0.00	0.00
BN10_Spill	10Y-24H	0.00	-9.99	0.01	0.00	0.00	0.00
BN30_TW_EW	10Y-24H	4.26	-8.18	0.05	-2.60	-4.74	-3.45
BN50_BN20W	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BN50_BN60W	10Y-24H	20.33	-3.52	-0.02	1.77	1.77	1.77
BN60_BN20W	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS10_BS30W	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS10_OUTA - Pipe	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS10_OUTA - Weir: 1	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS10_OUTB - Pipe	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS10_OUTB - Weir: 1	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS10_Spill	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS20_BS10A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS20_BS10B	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS20_BS10C	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS20_BS10W	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS20_BS40W	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
CD-1	10Y-24H	34.73	0.00	0.12	3.42	6.34	4.88
CD-2	10Y-24H	211.15	0.00	0.06	3.16	6.24	4.47
CD-3	10Y-24H	139.54	-6.82	0.04	2.44	-2.68	2.47
CS-1 - Pipe	10Y-24H	5.08	0.00	0.01	0.00	0.00	0.00
CS-1 - Weir: 1	10Y-24H	5.08	0.00	0.01	2.46	2.46	2.46
CS-2 - Pipe	10Y-24H	0.60	0.00	0.00	0.00	0.00	0.00
CS-2 - Weir: 1	10Y-24H	0.60	0.00	0.00	1.46	1.46	1.46
CS-3 - Pipe	10Y-24H	0.00	-0.04	0.00	0.00	0.00	0.00
CS-3 - Weir: 1	10Y-24H	0.00	-0.04	0.00	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
DS-DA1C - Pipe	10Y-24H	2.29	-26.59	-0.06	0.00	0.00	0.00
DS-DA1C - Weir: 1	10Y-24H	2.29	-26.59	-0.06	-2.96	-2.96	-2.96
DS_BN09_OU T - Pipe	10Y-24H	14.59	-24.67	-0.03	0.00	0.00	0.00
DS_BN09_OU T - Weir: 1	10Y-24H	14.59	-24.67	0.04	-2.05	-2.05	-2.05
DS_BS24_OU T - Pipe	10Y-24H	10.11	-12.77	0.06	0.00	0.00	0.00
DS_BS24_OU T - Weir: 1	10Y-24H	10.11	-12.77	-0.06	-2.25	-2.25	-2.25
FN-C1	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
FN-FS	10Y-24H	106.08	0.00	-0.48	5.00	5.02	5.01
FN-FS2	10Y-24H	67.46	0.00	-0.30	4.77	4.79	4.78
L-6270RC	10Y-24H	22.30	0.00	11.15	0.00	0.00	0.00
P-0010	10Y-24H	164.92	0.00	0.69	4.57	8.12	6.35
P-0080	10Y-24H	0.00	-10.78	0.07	-3.43	-5.12	-3.93
P-0140	10Y-24H	48.84	-28.04	-0.13	6.91	7.33	6.99
P-0150	10Y-24H	23.00	-1.89	-1.25	4.69	4.69	4.69
P-0190	10Y-24H	92.35	0.00	-0.18	3.27	5.71	4.38
P-0210	10Y-24H	94.59	0.00	-1.13	5.12	8.41	6.76
P-0250	10Y-24H	93.01	0.00	-22.16	4.39	11.76	8.08
P-0280	10Y-24H	65.74	0.00	-0.16	4.25	14.05	9.15
P-0290	10Y-24H	112.33	0.00	-4.73	4.34	3.81	4.07
P-0360	10Y-24H	12.20	0.00	-0.01	3.88	6.74	4.98
P-0400	10Y-24H	0.18	-11.97	0.04	-2.38	-4.13	-2.99
P-0420	10Y-24H	13.34	-2.64	0.03	4.25	4.25	4.25
P-0450	10Y-24H	3.69	0.00	0.00	2.30	3.48	2.89
P-0460	10Y-24H	4.01	-19.08	-0.95	-2.70	-3.36	-3.03
P-0480	10Y-24H	125.03	0.00	-0.44	6.37	9.46	7.90
P-0580	10Y-24H	96.42	0.00	-0.02	4.91	8.02	6.10
P-0610A	10Y-24H	4.26	-2.81	-0.01	5.43	5.43	5.43
P-0610B	10Y-24H	4.31	-2.84	-0.01	5.49	5.49	5.49
P-0620	10Y-24H	330.92	0.00	-0.10	4.52	5.70	5.09
P-0630O	10Y-24H	147.61	-0.19	0.46	5.87	8.28	6.84
P-0640	10Y-24H	84.64	0.00	-0.07	2.29	2.22	2.25
P-0680	10Y-24H	33.33	-1.71	-0.12	4.71	4.81	4.71
P-0710	10Y-24H	4.03	-2.91	-0.01	5.13	5.13	5.13
P-0720	10Y-24H	72.58	0.00	-1.13	1.94	4.04	2.65
P-0740	10Y-24H	71.36	0.00	-0.75	2.84	2.84	2.84
P-0780	10Y-24H	44.71	-12.63	0.15	7.12	7.12	7.12
P-0800	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
P-0830	10Y-24H	0.18	-183.74	1.73	-5.14	-7.19	-6.16
P-0830O	10Y-24H	186.36	-0.09	-0.61	3.49	6.40	4.81
P-0850	10Y-24H	9.87	0.00	-0.06	4.83	7.32	5.44
P-0850O	10Y-24H	38.73	-0.22	0.12	5.48	7.62	6.55

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
P-0950	10Y-24H	3.48	-3.99	-0.01	2.80	-2.26	2.48
P-1	10Y-24H	100.60	-4.14	-0.21	4.23	4.23	4.23
P-1000	10Y-24H	8.56	-1.59	-0.02	4.84	5.77	5.12
P-11300	10Y-24H	66.16	-0.15	5.99	7.17	9.09	8.13
P-1140	10Y-24H	54.50	-5.21	0.17	3.46	4.03	3.71
P-12200	10Y-24H	34.60	-0.09	0.02	4.89	7.05	5.78
P-1240	10Y-24H	3.55	-1.07	0.03	2.16	2.55	2.35
P-1250	10Y-24H	5.53	-4.47	-0.15	4.48	-3.58	3.24
P-1260	10Y-24H	5.59	-4.50	0.13	3.16	-4.32	-3.22
P-1280	10Y-24H	6.36	-1.61	-0.27	3.60	3.60	3.60
P-1330	10Y-24H	7.46	0.00	1.16	4.54	4.10	4.22
P-1340	10Y-24H	7.86	0.00	0.01	2.15	4.11	3.02
P-1350	10Y-24H	1.40	-4.91	0.02	-1.36	2.25	1.51
P-1360	10Y-24H	20.51	0.00	-1.19	5.98	4.20	5.06
P-1370	10Y-24H	55.34	0.00	4.54	5.71	6.04	5.41
P-13800-1	10Y-24H	68.76	0.00	-0.28	3.76	7.64	5.70
P-13800-2	10Y-24H	64.61	0.00	-2.36	6.44	8.07	6.54
P-1390	10Y-24H	13.09	0.00	0.00	4.17	6.05	5.11
P-1390A	10Y-24H	77.07	0.00	-3.82	7.20	8.93	8.06
P-1400	10Y-24H	5.13	0.00	0.00	1.69	3.82	2.75
P-1420	10Y-24H	2.19	0.00	-0.04	3.06	6.08	4.57
P-1430	10Y-24H	35.95	0.00	-0.17	6.62	11.40	9.01
P-1440	10Y-24H	33.56	0.00	0.01	2.88	6.29	4.58
P-1470A	10Y-24H	25.61	0.00	-0.38	5.51	7.09	6.15
P-1470B	10Y-24H	17.37	0.00	-0.13	5.58	6.88	6.21
P-1470C	10Y-24H	25.17	-1.23	-0.08	3.01	6.11	4.56
P-1470D	10Y-24H	24.72	-2.14	0.10	3.50	6.47	4.97
P-1470E	10Y-24H	0.00	-37.43	0.01	-3.38	-4.96	-4.15
P-1670	10Y-24H	32.26	0.00	0.16	6.67	23.63	15.15
P-19000	10Y-24H	30.97	-30.80	0.28	2.94	4.22	3.45
P-1920	10Y-24H	40.60	0.00	-0.11	5.74	6.92	5.88
P-1930A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
P-1930B	10Y-24H	43.85	0.00	-0.01	8.93	9.57	9.25
P-1930C	10Y-24H	12.13	0.00	-1.50	3.86	3.86	3.86
P-1940	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
P-1950A	10Y-24H	125.41	0.00	0.17	4.62	7.97	5.89
P-1950B	10Y-24H	22.92	0.00	-2.41	4.67	9.00	6.25
P-1960	10Y-24H	4.49	0.00	0.00	2.54	4.29	3.19
P-19700	10Y-24H	0.00	-156.09	1.10	-11.04	-11.49	-11.26
P-2020A	10Y-24H	15.23	-4.43	0.05	3.17	-3.63	2.36
P-2020B	10Y-24H	16.28	-17.15	-0.11	3.22	-2.77	2.26
P-2040A	10Y-24H	2.60	-3.59	0.02	2.13	-2.59	-2.29
P-2040B	10Y-24H	3.82	-7.01	-0.04	2.50	-3.26	-2.73
P-2040C	10Y-24H	0.09	-2.66	-0.03	1.47	-3.45	-2.08
P-2040D	10Y-24H	0.01	-1.75	0.01	-0.99	-3.26	-2.05
P-2040E	10Y-24H	0.02	-3.84	-1.58	-0.69	-3.52	-2.05
P-20500-1	10Y-24H	253.27	0.00	-0.70	6.58	8.38	7.24

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
P-20500-2	10Y-24H	0.00	-78.30	-1.04	-11.08	-11.53	-11.30
P-20900	10Y-24H	349.59	-3.17	-1.24	4.56	8.09	6.19
P-2300	10Y-24H	449.39	0.00	1.28	8.94	9.93	9.43
P-2320	10Y-24H	226.56	-2.53	-0.06	4.51	5.81	4.57
P-2330	10Y-24H	10.43	0.00	0.03	3.50	9.13	6.31
P-2340	10Y-24H	29.88	0.00	-0.07	3.36	6.29	4.41
P-2350	10Y-24H	61.67	0.00	-4.00	8.72	13.79	10.93
P-2360	10Y-24H	64.46	0.00	-0.13	5.13	6.57	5.38
P-2370	10Y-24H	73.02	0.00	-4.99	7.59	7.59	7.59
P-2380	10Y-24H	2.04	-24.97	0.04	-5.09	-5.71	-5.40
P-2400A	10Y-24H	21.46	-37.94	1.91	-7.73	-7.73	-7.73
P-2400B	10Y-24H	41.61	-12.84	3.38	5.89	6.42	6.16
P-2420	10Y-24H	26.69	-29.66	-0.07	3.03	5.29	3.93
P-2430	10Y-24H	12.81	0.00	-0.12	2.32	4.20	2.69
P-2440	10Y-24H	9.13	-4.61	-0.01	5.16	5.16	5.16
P-2450	10Y-24H	4.38	-2.85	0.03	-1.54	-2.41	-1.79
P-2460	10Y-24H	4.74	-2.51	0.02	1.51	1.55	1.53
P-2470	10Y-24H	0.00	-4.46	-0.68	-1.84	-2.98	-2.38
P-2490	10Y-24H	5.20	0.00	-0.01	1.08	1.19	1.13
P-2510A	10Y-24H	0.00	-3.75	0.00	-2.12	-4.32	-3.22
P-2510B	10Y-24H	0.00	-10.79	0.00	-6.11	-6.71	-6.33
P-2510C	10Y-24H	0.00	-4.83	0.00	-2.73	-4.71	-3.72
P-2510D	10Y-24H	4.52	0.00	-0.01	2.56	2.82	2.60
P-2510E	10Y-24H	7.84	0.00	-0.02	2.86	3.06	2.96
P-2510F	10Y-24H	3.62	0.00	-0.03	2.40	1.15	1.78
P-2510G	10Y-24H	4.61	0.00	-0.01	3.04	2.61	2.82
P-2510H	10Y-24H	2.28	0.00	0.03	1.61	3.47	2.43
P-2510I	10Y-24H	10.92	-5.35	0.03	6.18	6.18	6.18
P-2510J	10Y-24H	9.38	-4.60	0.03	5.31	5.31	5.31
P-2510K	10Y-24H	9.84	0.00	-0.05	2.15	3.31	2.67
P-2520A	10Y-24H	101.74	0.00	0.10	4.66	4.05	4.36
P-900	10Y-24H	10.74	-0.02	-0.01	3.42	5.60	4.51
P-900A	10Y-24H	11.58	0.00	0.01	1.64	5.06	3.35
P-DA1A1BEQ	10Y-24H	10.11	0.00	-0.02	2.29	4.36	3.30
PC4-PC5	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
PS-1	10Y-24H	22.10	0.00	11.05	0.00	0.00	0.00
Pump_BS68_EW	10Y-24H	22.30	0.00	16.73	0.00	0.00	0.00
SpillFN-C1	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
SpillFS-C4	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0070	10Y-24H	0.00	-78.20	0.04	-2.70	-2.70	-2.70
W-0070G	10Y-24H	1055.62	0.00	-0.22	5.08	5.08	5.08
W-0080D	10Y-24H	0.00	-872.35	0.23	-2.06	-2.06	-2.06
W-0120	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0140	10Y-24H	65.22	-29.50	-2.12	2.03	2.03	2.03
W-0150	10Y-24H	75.20	-130.48	-1.04	0.85	0.85	0.85
W-0160	10Y-24H	117.86	-253.33	1.45	1.28	1.28	1.28

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-0180	10Y-24H	4.09	-247.49	-0.42	-2.57	-2.57	-2.57
W-0180B	10Y-24H	96.27	0.00	0.02	0.95	0.95	0.95
W-0190	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0200	10Y-24H	90.46	0.00	0.89	1.80	1.80	1.80
W-0210	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0210B	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0210C	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0210D	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0220	10Y-24H	95.07	0.00	0.02	3.33	3.33	3.33
W-0250A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0250B	10Y-24H	0.00	-125.64	13.12	-1.03	-1.03	-1.03
W-0310A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0320A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0330A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0330B	10Y-24H	47.13	0.00	0.02	2.83	2.83	2.83
W-0350A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0350B	10Y-24H	16.89	0.00	0.02	1.53	1.53	1.53
W-0350D	10Y-24H	94.69	0.00	0.06	2.39	2.39	2.39
W-0370	10Y-24H	13.82	0.00	0.01	2.08	2.08	2.08
W-0400	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0410	10Y-24H	12.07	0.00	0.00	1.67	1.67	1.67
W-0420A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0420B	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0440	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0450	10Y-24H	0.00	-1.48	0.00	0.00	0.00	0.00
W-0480A	10Y-24H	0.91	0.00	0.00	0.74	0.74	0.74
W-0480B	10Y-24H	18.98	0.00	-0.01	1.71	1.71	1.71
W-0480C	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0540A	10Y-24H	18.31	0.00	0.03	1.35	1.35	1.35
W-0550A	10Y-24H	23.62	0.00	0.03	1.06	1.06	1.06
W-0550B	10Y-24H	6.03	0.00	0.01	1.07	1.07	1.07
W-0570A	10Y-24H	64.64	-8.68	0.08	1.41	1.41	1.41
W-0570B	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0570C	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0580	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0590A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0590B	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0590C	10Y-24H	96.76	0.00	-0.02	1.50	1.50	1.50
W-0600	10Y-24H	129.69	-253.22	-1.29	1.45	1.45	1.45
W-0610A	10Y-24H	207.02	0.00	-0.05	1.60	1.60	1.60
W-0610B	10Y-24H	749.49	-1.30	-0.17	1.87	1.87	1.87
W-0610G	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0610H	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0610I	10Y-24H	4.96	0.00	0.00	1.02	1.02	1.02
W-0630	10Y-24H	288.25	-87.44	0.09	3.35	3.35	3.35
W-0630O	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0640	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-0650A	10Y-24H	8.35	-7.72	-0.01	1.16	1.16	1.16
W-0650B	10Y-24H	77.52	0.00	0.02	1.51	1.51	1.51
W-0680	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0690	10Y-24H	0.00	-28.01	-0.01	0.00	0.00	0.00
W-0710	10Y-24H	308.05	0.00	-0.32	2.12	2.12	2.12
W-0720	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0730A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0730B	10Y-24H	70.69	0.00	0.02	1.86	1.86	1.86
W-0740A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0750	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0750B	10Y-24H	71.74	0.00	0.03	1.63	1.63	1.63
W-0760	10Y-24H	183.91	0.00	0.02	2.70	2.70	2.70
W-0770	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0780O	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0790	10Y-24H	0.00	-36.67	-0.01	0.00	0.00	0.00
W-0810	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0810B	10Y-24H	25.39	-3.66	-0.01	-0.66	-0.66	-0.66
W-0820	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0830O	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0840	10Y-24H	18.24	0.00	0.01	1.08	1.08	1.08
W-0840O	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0850A	10Y-24H	0.00	-0.22	0.00	0.00	0.00	0.00
W-0850B	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0850C	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0850O	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0860A	10Y-24H	48.34	0.00	0.02	1.41	1.41	1.41
W-0860O	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0870A	10Y-24H	16.42	0.00	0.00	1.24	1.24	1.24
W-0870B	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0880A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0880B	10Y-24H	39.42	0.00	0.14	1.26	1.26	1.26
W-0880C	10Y-24H	0.00	-57.84	0.02	-1.53	-1.53	-1.53
W-0890A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0890B	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0900A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0900B	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0900C	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0900D	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0900E	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0900O	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0910A	10Y-24H	1.12	0.00	0.00	0.57	0.57	0.57
W-0910B	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0910C	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0920A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0920B	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0920C	10Y-24H	2.89	0.00	0.00	0.74	0.74	0.74
W-0920O	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-0940	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0950A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0950B	10Y-24H	0.00	-1.99	0.00	-0.71	-0.71	-0.71
W-0950C	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0950E	10Y-24H	0.00	-0.15	0.00	0.00	0.00	0.00
W-0960A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0960B	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0960C	10Y-24H	5.94	0.00	0.00	1.04	1.04	1.04
W-0970A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0970B	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0970C	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0970D	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0980A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0980B	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0990A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0990B	10Y-24H	7.76	0.00	0.00	1.07	1.07	1.07
W-1000A	10Y-24H	0.00	-37.74	0.09	-1.36	-1.36	-1.36
W-1000B	10Y-24H	2.30	0.00	0.01	0.92	0.92	0.92
W-1020	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1030A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1030B	10Y-24H	35.71	-5.33	-0.15	1.35	1.35	1.35
W-1030C	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1030D	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1040A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1040B	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1050	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1050O	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1060	10Y-24H	0.13	0.00	0.00	0.59	0.59	0.59
W-1070A	10Y-24H	100.76	-10.20	-0.97	1.39	1.39	1.39
W-1070B	10Y-24H	23.70	0.00	0.02	1.15	1.15	1.15
W-1070C	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1070D	10Y-24H	0.00	-65.37	-0.04	0.00	0.00	0.00
W-1070E	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1080A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1080B	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1080C	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1090A	10Y-24H	53.50	-0.68	-0.39	1.48	1.48	1.48
W-1090B	10Y-24H	6.96	-2.31	-0.02	1.28	1.28	1.28
W-1090C	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1090D	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1100A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1100B	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1100C	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1110	10Y-24H	11.27	0.00	0.00	1.18	1.18	1.18
W-1120A	10Y-24H	0.00	-0.09	0.00	0.00	0.00	0.00
W-1120B	10Y-24H	42.78	0.00	0.01	1.40	1.40	1.40
W-1130A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-1130B	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1130C	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1130D	10Y-24H	0.00	-12.83	-0.01	0.00	0.00	0.00
W-1130E	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1130O	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1140	10Y-24H	0.00	-18.10	-0.01	0.00	0.00	0.00
W-1140O	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1150A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1150B	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1180A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1180B	10Y-24H	0.06	0.00	0.00	0.09	0.09	0.09
W-1180C	10Y-24H	99.46	0.00	-0.09	1.65	1.65	1.65
W-1200A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1200B	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1200C	10Y-24H	0.00	-66.59	-0.02	-1.41	-1.41	-1.41
W-1220	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1220O	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1230A	10Y-24H	0.87	-397.47	0.95	-1.83	-1.83	-1.83
W-1230B	10Y-24H	100.18	0.00	0.19	1.86	1.86	1.86
W-1230C	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1240A	10Y-24H	10.51	-581.19	0.65	-1.61	-1.61	-1.61
W-1240B	10Y-24H	73.78	-5.97	-0.16	1.20	1.20	1.20
W-1240C	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1250A	10Y-24H	16.06	-63.47	0.09	-1.27	-1.27	-1.27
W-1250B	10Y-24H	0.00	-200.72	-0.33	-1.35	-1.35	-1.35
W-1260A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1260B	10Y-24H	10.45	-5.16	-0.08	1.61	1.61	1.61
W-1260C	10Y-24H	713.51	-224.05	115.88	1.48	1.48	1.48
W-1280	10Y-24H	894.50	-27.87	-233.90	1.65	1.65	1.65
W-1290A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1290B	10Y-24H	4.06	-648.42	90.31	-0.93	-0.93	-0.93
W-1290C	10Y-24H	8.63	-284.56	-58.18	-0.99	-0.99	-0.99
W-1290D	10Y-24H	14.73	-113.20	56.14	-0.97	-0.97	-0.97
W-1290E	10Y-24H	45.93	-23.79	-32.58	0.92	0.92	0.92
W-1290F	10Y-24H	5.31	-4.10	-1.63	0.46	0.46	0.46
W-1290G	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1300A	10Y-24H	731.91	-13.80	-4.38	1.83	1.83	1.83
W-1300B	10Y-24H	230.28	-3.73	58.14	1.32	1.32	1.32
W-1300C	10Y-24H	61.90	-979.55	-211.90	-1.53	-1.53	-1.53
W-1300D	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1310A	10Y-24H	3.39	-98.82	0.17	-1.42	-1.42	-1.42
W-1310B	10Y-24H	2.18	-5.65	0.01	-0.88	-0.88	-0.88
W-1310C	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1320A	10Y-24H	1.48	0.00	0.00	0.28	0.28	0.28
W-1320B	10Y-24H	14.49	-22.14	0.13	1.07	1.07	1.07
W-1320C	10Y-24H	7.52	-5.63	-0.02	1.39	1.39	1.39
W-1320D	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00



Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-1320E	10Y-24H	16.54	0.00	0.01	0.83	0.83	0.83
W-1330A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1330B	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1330C	10Y-24H	0.00	-46.33	-0.01	0.00	0.00	0.00
W-1340A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1340B	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1340C	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1340D	10Y-24H	0.00	-119.14	0.05	0.00	0.00	0.00
W-1340O	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1350A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1350B	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1350O	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1360A	10Y-24H	6.09	-9.70	-0.01	1.08	1.08	1.08
W-1360O	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1370A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1370O	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1380A	10Y-24H	0.00	-54.97	0.04	-1.68	-1.68	-1.68
W-1380O	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1390A	10Y-24H	416.82	0.00	0.10	1.65	1.65	1.65
W-1390B	10Y-24H	234.52	0.00	0.08	2.62	2.62	2.62
W-1390C	10Y-24H	0.00	-31.60	-0.01	0.00	0.00	0.00
W-1390D	10Y-24H	0.00	-0.05	0.00	0.00	0.00	0.00
W-1400A	10Y-24H	9.97	0.00	0.00	1.41	1.41	1.41
W-1400B	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1410	10Y-24H	247.31	0.00	0.06	1.60	1.60	1.60
W-1410B	10Y-24H	0.00	-118.94	-0.06	0.00	0.00	0.00
W-1420	10Y-24H	13.25	0.00	0.01	1.08	1.08	1.08
W-1430A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1430B	10Y-24H	92.35	0.00	0.06	1.38	1.38	1.38
W-1440	10Y-24H	0.00	-234.99	-0.10	-2.17	-2.17	-2.17
W-1450A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1450B	10Y-24H	198.55	-232.15	-0.17	2.18	2.18	2.18
W-1450C	10Y-24H	1011.21	-1.70	0.26	2.09	2.09	2.09
W-1450D	10Y-24H	0.00	-0.56	0.00	0.00	0.00	0.00
W-1460A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1460B	10Y-24H	553.12	0.00	0.12	2.33	2.33	2.33
W-1460C	10Y-24H	923.90	0.00	0.19	1.74	1.74	1.74
W-1460D	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1460E	10Y-24H	0.00	-1238.27	-0.35	0.00	0.00	0.00
W-1470A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1470B	10Y-24H	939.61	0.00	0.27	2.24	2.24	2.24
W-1480A	10Y-24H	312.90	0.00	0.08	1.64	1.64	1.64
W-1480B	10Y-24H	61.68	0.00	0.01	1.77	1.77	1.77
W-1480C	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1480D	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1480E	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1500A	10Y-24H	28.04	0.00	0.01	1.35	1.35	1.35

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-1500B	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1540	10Y-24H	70.43	0.00	0.02	1.77	1.77	1.77
W-1560A	10Y-24H	73.24	0.00	0.03	1.48	1.48	1.48
W-1560B	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1560C	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1570A	10Y-24H	75.81	0.00	0.02	1.95	1.95	1.95
W-1570B	10Y-24H	0.00	-0.87	0.00	0.00	0.00	0.00
W-1570C	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1600A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1600B	10Y-24H	0.00	-155.75	-0.15	0.00	0.00	0.00
W-1600C	10Y-24H	218.06	0.00	0.25	2.07	2.07	2.07
W-1610A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1610B	10Y-24H	1.16	0.00	0.00	0.50	0.50	0.50
W-1630A	10Y-24H	61.44	0.00	0.08	1.37	1.37	1.37
W-1630B	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1630C	10Y-24H	0.00	-61.08	-0.07	0.00	0.00	0.00
W-1640A	10Y-24H	0.32	0.00	0.00	0.27	0.27	0.27
W-1640B	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1640C	10Y-24H	0.55	0.00	0.00	0.53	0.53	0.53
W-1640D	10Y-24H	2.13	0.00	0.00	0.84	0.84	0.84
W-1650C	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1650D	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1670A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1670B	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1680	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1690A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1690B	10Y-24H	324.63	0.00	0.36	2.42	2.42	2.42
W-1700A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1700B	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1700C	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1710A	10Y-24H	192.76	0.00	0.10	1.89	1.89	1.89
W-1710B	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1710C	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1710D	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1710E	10Y-24H	58.99	0.00	0.03	1.46	1.46	1.46
W-1710F	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1730A	10Y-24H	96.49	-2.59	-0.12	1.60	1.60	1.60
W-1730B	10Y-24H	23.80	-45.63	-0.13	1.22	1.22	1.22
W-1730C	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1730D	10Y-24H	2.69	0.00	0.01	0.93	0.93	0.93
W-1740A	10Y-24H	23.92	-7.25	-0.02	2.33	2.33	2.33
W-1740B	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1740C	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1750A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1750B	10Y-24H	0.00	-14.25	-0.01	0.00	0.00	0.00
W-1750C	10Y-24H	0.00	-2.94	0.00	0.00	0.00	0.00
W-1780A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-1780B	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1780O	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1800A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1810A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1820A	10Y-24H	6.17	0.00	0.00	1.21	1.21	1.21
W-1820B	10Y-24H	37.52	-23.37	-0.05	1.64	1.64	1.64
W-1820C	10Y-24H	278.89	0.00	0.17	1.71	1.71	1.71
W-1840A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1840B	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1840D	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1880C	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1890B	10Y-24H	24.81	-17.51	-0.45	0.57	0.57	0.57
W-1890D	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1900O	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1910A	10Y-24H	391.81	0.00	0.09	2.40	2.40	2.40
W-1910B	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1920A	10Y-24H	0.00	-5.82	0.00	0.00	0.00	0.00
W-1920B	10Y-24H	1576.99	0.00	0.95	2.06	2.06	2.06
W-1920C	10Y-24H	265.81	-9.29	0.12	2.58	2.58	2.58
W-1920D	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1920E	10Y-24H	0.00	-360.73	-0.15	0.00	0.00	0.00
W-1920F	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1930A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1930B	10Y-24H	2940.66	0.00	1.11	3.30	3.30	3.30
W-1930C	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1930D	10Y-24H	0.00	-1770.40	-0.38	0.00	0.00	0.00
W-1930E	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1940A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1940B	10Y-24H	1486.09	0.00	-0.51	2.60	2.60	2.60
W-1940C	10Y-24H	1328.42	-18.74	-0.22	4.92	4.92	4.92
W-1940D	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1960A	10Y-24H	3761.10	-0.28	1.95	1.70	1.70	1.70
W-1960B	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1960C	10Y-24H	18.88	-2296.48	-0.57	-2.25	-2.25	-2.25
W-1960D	10Y-24H	22.11	0.00	-0.02	1.11	1.11	1.11
W-1960E	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1970A	10Y-24H	1793.78	-269.45	-1.35	2.20	2.20	2.20
W-1970B	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1970O	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1980A	10Y-24H	256.80	-152.08	3.41	-2.76	-2.76	-2.76
W-1980B	10Y-24H	445.79	-167.94	-0.43	-2.20	-2.20	-2.20
W-1980C	10Y-24H	0.00	-66.55	-0.04	0.00	0.00	0.00
W-1980D	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2000A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2000B	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2000D	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2000E	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-2000F	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2000G	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2000H	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2010A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2010B	10Y-24H	0.00	-1915.27	-0.43	0.00	0.00	0.00
W-2010C	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2010D	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2010E	10Y-24H	0.00	-46.46	-0.02	0.00	0.00	0.00
W-2010F	10Y-24H	0.00	-1.53	0.00	0.00	0.00	0.00
W-2010G	10Y-24H	3158.91	0.00	0.76	2.84	2.84	2.84
W-2010H	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2020A	10Y-24H	0.00	-188.78	0.04	0.00	0.00	0.00
W-2020B	10Y-24H	193.99	0.00	0.11	1.36	1.36	1.36
W-2020C	10Y-24H	79.07	-188.36	0.43	-1.38	-1.38	-1.38
W-2020D	10Y-24H	0.00	-50.82	0.06	-1.69	-1.69	-1.69
W-2020E	10Y-24H	1264.64	-15.88	0.45	1.81	1.81	1.81
W-2020F	10Y-24H	0.00	-2483.16	-0.87	0.00	0.00	0.00
W-2030B	10Y-24H	498.86	0.00	0.15	1.94	1.94	1.94
W-2030C	10Y-24H	0.00	-899.39	-0.32	0.00	0.00	0.00
W-2030D	10Y-24H	274.30	-330.48	0.76	-3.41	-3.41	-3.41
W-2040A	10Y-24H	4.09	-22.97	0.93	-1.40	-1.40	-1.40
W-2040B	10Y-24H	8.79	0.00	0.29	0.64	0.64	0.64
W-2040C	10Y-24H	45.89	0.00	0.02	1.27	1.27	1.27
W-2040D	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2040E	10Y-24H	0.00	-7.82	-0.01	0.00	0.00	0.00
W-2040F	10Y-24H	0.00	-964.92	271.92	-1.62	-1.62	-1.62
W-2040G	10Y-24H	0.00	-34.92	1.01	-0.90	-0.90	-0.90
W-2050	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-20500-C41	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-20500-C41 A	10Y-24H	0.00	-864.19	-1.75	0.00	0.00	0.00
W-2060A	10Y-24H	0.00	-38.16	-0.02	0.00	0.00	0.00
W-2060B	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2060C	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2070A	10Y-24H	4.27	-23.40	0.04	-1.62	-1.62	-1.62
W-2070C	10Y-24H	0.00	-482.86	-0.18	-1.76	-1.76	-1.76
W-2080A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2080B	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2080C	10Y-24H	0.00	-16.82	-0.01	0.00	0.00	0.00
W-2080D	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2260A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2260B	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2260C	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2270A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2270B	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2270C	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2280A	10Y-24H	15.90	-46.08	0.01	-1.20	-1.20	-1.20

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-2280B	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2320	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2330	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2350	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2360	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2370	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2380	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2400	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2410	10Y-24H	0.00	-49.78	-0.01	-1.79	-1.79	-1.79
W-2420	10Y-24H	0.00	-0.60	0.00	0.00	0.00	0.00
W-2430	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2440	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2450	10Y-24H	6.87	0.00	-0.04	1.05	1.05	1.05
W-2460	10Y-24H	4.00	0.00	-0.01	1.15	1.15	1.15
W-2490	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2500	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2510A	10Y-24H	0.28	0.00	0.00	0.00	0.00	0.00
W-2510B	10Y-24H	118.84	0.00	0.03	1.29	1.29	1.29
W-2510C	10Y-24H	1.59	0.00	-0.01	0.60	0.60	0.60
W-2510D	10Y-24H	28.19	0.00	-0.63	0.62	0.62	0.62
W-2510E	10Y-24H	33.56	0.00	-0.62	0.60	0.60	0.60
W-2510F	10Y-24H	967.84	0.00	-272.78	1.28	1.28	1.28
W-2510H	10Y-24H	0.00	-69.06	-0.02	0.00	0.00	0.00
W-2510I	10Y-24H	0.00	-1269.69	-0.47	-1.68	-1.68	-1.68
W-2510J	10Y-24H	0.00	-274.23	-0.12	-1.09	-1.09	-1.09
W-2510K	10Y-24H	0.00	-0.53	0.00	0.00	0.00	0.00
W-2510L	10Y-24H	0.00	-1975.43	-0.99	0.00	0.00	0.00
W-2520A	10Y-24H	265.20	0.00	-0.35	2.59	2.59	2.59
W-2520B	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2520C	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-5980	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-A10	10Y-24H	0.00	-12.55	-0.08	0.00	0.00	0.00
W-A40	10Y-24H	0.00	-88.34	-0.03	-1.42	-1.42	-1.42
W-A50	10Y-24H	0.00	-87.94	-0.02	-2.12	-2.12	-2.12
W-A60	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-BN40	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-BS10	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-BS10A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-BS20	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-BS20A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-BS30	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-BS40A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-BS40B	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-C4A	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-DA1A-1	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-DA1A-2OT	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-DA1A-3	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-DA1A-3OT	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-DA1A-4	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-DA1B	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-FNA	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-FNB	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-FNC	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-FND	10Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
p-0560	10Y-24H	3.18	-4.76	-0.03	-2.70	-3.01	-2.80
259006	2.33Y-24H	44.56	0.00	-33.42	0.00	0.00	0.00
A10_A20W	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
A10_A30W	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
A10_A40W	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
A10_A50W	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
A10_OUT - Pipe	2.33Y-24H	0.00	-3.89	0.00	0.00	0.00	0.00
A10_OUT - Weir: 1	2.33Y-24H	0.00	-3.89	0.00	0.00	0.00	0.00
A30_Spill	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
A40_A20W	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
A40_A30W	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
A40_A50W	2.33Y-24H	0.00	-11.93	-0.01	-1.49	-1.49	-1.49
A40_TW_EW	2.33Y-24H	9.65	-3.81	0.06	3.07	-4.01	3.07
A50_A30W	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
A50_TW_A	2.33Y-24H	0.00	-12.96	0.00	-4.12	-5.65	-4.58
BN10_BN20W	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BN10_BN30W	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BN10_BN40W	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BN10_BN50W	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BN10_OUT - Pipe	2.33Y-24H	0.00	-9.87	0.00	0.00	0.00	0.00
BN10_OUT - Weir: 1	2.33Y-24H	0.00	-9.87	0.00	0.00	0.00	0.00
BN10_Spill	2.33Y-24H	0.00	-2.36	0.00	0.00	0.00	0.00
BN30_TW_EW	2.33Y-24H	4.60	-8.70	0.07	-2.77	-4.11	-2.93
BN50_BN20W	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BN50_BN60W	2.33Y-24H	17.73	-3.06	-0.06	1.71	1.71	1.71
BN60_BN20W	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS10_BS30W	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS10_OUTA - Pipe	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS10_OUTA - Weir: 1	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS10_OUTB - Pipe	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS10_OUTB - Weir: 1	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
BS10_Spill	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS20_BS10A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS20_BS10B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS20_BS10C	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS20_BS10W	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS20_BS40W	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
CD-1	2.33Y-24H	30.54	0.00	0.11	3.03	6.08	4.55
CD-2	2.33Y-24H	134.12	0.00	-0.05	2.71	5.87	4.18
CD-3	2.33Y-24H	85.28	-6.32	0.09	1.96	-2.63	1.93
CS-1 - Pipe	2.33Y-24H	0.00	-0.59	0.00	0.00	0.00	0.00
CS-1 - Weir: 1	2.33Y-24H	0.00	-0.59	0.00	0.00	0.00	0.00
CS-2 - Pipe	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
CS-2 - Weir: 1	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
CS-3 - Pipe	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
CS-3 - Weir: 1	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
DS-DA1C - Pipe	2.33Y-24H	2.24	-11.68	-0.04	0.00	0.00	0.00
DS-DA1C - Weir: 1	2.33Y-24H	2.24	-11.68	0.04	-2.05	-2.05	-2.05
DS_BN09_OU T - Pipe	2.33Y-24H	13.35	-29.01	0.04	0.00	0.00	0.00
DS_BN09_OU T - Weir: 1	2.33Y-24H	13.35	-29.01	0.05	-2.47	-2.47	-2.47
DS_BS24_OU T - Pipe	2.33Y-24H	10.11	-18.93	0.10	0.00	0.00	0.00
DS_BS24_OU T - Weir: 1	2.33Y-24H	10.11	-18.93	0.07	-3.00	-3.00	-3.00
FN-C1	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
FN-FS	2.33Y-24H	84.71	0.00	-0.24	3.99	4.94	4.43
FN-FS2	2.33Y-24H	54.45	0.00	-0.16	3.85	4.79	4.28
L-6270RC	2.33Y-24H	22.30	0.00	11.15	0.00	0.00	0.00
P-0010	2.33Y-24H	96.07	0.00	6.44	3.97	6.82	5.29
P-0080	2.33Y-24H	4.66	-13.51	0.07	-4.30	-5.11	-4.46
P-0140	2.33Y-24H	39.78	-4.33	-0.13	5.63	6.42	6.02
P-0150	2.33Y-24H	22.81	-2.66	1.11	4.65	4.65	4.65
P-0190	2.33Y-24H	59.49	0.00	-0.18	3.04	5.71	4.38
P-0210	2.33Y-24H	61.84	0.00	-1.13	4.44	7.86	6.14
P-0250	2.33Y-24H	53.88	0.00	-0.08	3.77	10.04	6.90
P-0280	2.33Y-24H	46.93	0.00	-0.16	3.84	12.73	8.28
P-0290	2.33Y-24H	54.53	0.00	-4.73	3.63	2.86	3.24
P-0360	2.33Y-24H	6.63	0.00	0.01	2.88	6.18	4.53
P-0400	2.33Y-24H	0.15	-6.51	0.04	-1.82	-4.12	-2.97
P-0420	2.33Y-24H	6.45	-2.64	0.03	2.42	-3.62	-2.25
P-0450	2.33Y-24H	1.87	0.00	0.00	1.93	2.85	2.39

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
P-0460	2.33Y-24H	12.83	-19.08	1.34	-2.70	-3.36	-3.03
P-0480	2.33Y-24H	111.61	0.00	0.40	5.68	9.03	7.36
P-0580	2.33Y-24H	70.66	0.00	0.02	4.02	7.48	5.58
P-0610A	2.33Y-24H	3.89	-3.14	0.02	4.95	4.95	4.95
P-0610B	2.33Y-24H	3.95	-3.24	-0.01	5.03	5.03	5.03
P-0620	2.33Y-24H	263.04	0.00	-0.11	4.14	6.03	5.04
P-06300	2.33Y-24H	120.40	-3.68	0.40	4.79	7.43	5.71
P-0640	2.33Y-24H	65.92	0.00	-0.11	2.28	2.15	2.21
P-0680	2.33Y-24H	18.75	-3.46	-0.07	3.54	2.81	3.17
P-0710	2.33Y-24H	3.53	-3.34	-0.02	4.49	4.49	4.49
P-0720	2.33Y-24H	62.86	0.00	1.14	2.02	4.04	2.57
P-0740	2.33Y-24H	60.75	0.00	-0.75	2.42	2.42	2.42
P-0780	2.33Y-24H	21.86	-6.61	0.16	3.48	-3.83	3.51
P-0800	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
P-0830	2.33Y-24H	0.05	-140.16	1.70	-4.42	-6.01	-5.21
P-08300	2.33Y-24H	141.74	-0.23	-0.37	3.18	5.71	4.29
P-0850	2.33Y-24H	1.11	0.00	0.00	2.67	5.27	3.97
P-08500	2.33Y-24H	3.70	-1.04	0.28	2.24	-1.72	1.63
P-0950	2.33Y-24H	5.80	-3.05	-0.03	3.28	3.28	3.28
P-1	2.33Y-24H	44.58	-16.67	1.30	2.85	3.45	3.15
P-1000	2.33Y-24H	2.37	-1.41	0.05	2.31	3.61	2.84
P-11300	2.33Y-24H	6.23	-9.43	0.51	3.40	-2.59	2.49
P-1140	2.33Y-24H	3.18	-5.11	0.28	-1.11	-1.70	-1.40
P-12200	2.33Y-24H	14.28	-3.28	0.06	2.18	5.39	3.78
P-1240	2.33Y-24H	0.04	-0.25	0.00	0.66	-2.02	-1.29
P-1250	2.33Y-24H	1.24	0.00	0.00	2.93	3.94	3.44
P-1260	2.33Y-24H	0.00	-3.18	0.02	-1.94	-3.94	-2.84
P-1280	2.33Y-24H	0.18	-0.73	0.02	-0.41	-2.37	-1.32
P-1330	2.33Y-24H	3.41	0.00	0.00	3.88	3.28	3.57
P-1340	2.33Y-24H	2.82	0.00	0.01	1.51	3.27	2.39
P-1350	2.33Y-24H	5.40	-4.04	0.02	1.21	2.27	1.52
P-1360	2.33Y-24H	21.42	-6.40	1.56	6.12	4.39	5.22
P-1370	2.33Y-24H	52.13	0.00	3.44	5.71	5.30	5.46
P-13800-1	2.33Y-24H	41.37	0.00	-0.15	3.07	6.52	4.77
P-13800-2	2.33Y-24H	48.32	0.00	-2.29	6.40	7.07	6.21
P-1390	2.33Y-24H	10.82	0.00	0.00	3.44	5.61	4.53
P-1390A	2.33Y-24H	64.41	0.00	-1.41	6.58	8.17	7.37
P-1400	2.33Y-24H	3.50	0.00	0.00	1.50	3.45	2.47
P-1420	2.33Y-24H	1.44	0.00	0.00	2.74	5.35	4.05
P-1430	2.33Y-24H	25.03	0.00	0.17	5.93	10.28	8.11
P-1440	2.33Y-24H	26.21	0.00	0.00	2.61	5.85	4.23
P-1470A	2.33Y-24H	20.79	0.00	1.64	6.46	6.61	6.53
P-1470B	2.33Y-24H	14.63	0.00	-0.11	5.50	6.35	5.57
P-1470C	2.33Y-24H	17.08	0.00	-0.06	2.58	5.47	4.03
P-1470D	2.33Y-24H	18.51	0.00	0.07	2.91	5.82	4.37
P-1470E	2.33Y-24H	0.00	-32.09	0.01	-3.17	-5.56	-4.24
P-1670	2.33Y-24H	7.46	0.00	0.04	4.32	15.27	9.80



Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
P-1900O	2.33Y-24H	28.15	-38.42	0.27	-3.01	-6.01	-4.35
P-1920	2.33Y-24H	49.00	0.00	0.15	6.93	8.09	7.21
P-1930A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
P-1930B	2.33Y-24H	38.95	0.00	-0.01	7.93	8.83	8.38
P-1930C	2.33Y-24H	7.04	0.00	0.04	2.91	2.24	2.58
P-1940	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
P-1950A	2.33Y-24H	105.50	0.00	-0.92	4.37	8.62	6.37
P-1950B	2.33Y-24H	21.66	0.00	2.41	4.41	9.65	6.79
P-1960	2.33Y-24H	2.08	-0.81	0.02	1.40	3.46	2.36
P-1970O	2.33Y-24H	0.00	-156.09	1.09	-11.04	-11.49	-11.26
P-2020A	2.33Y-24H	3.11	-3.73	0.07	2.03	-3.50	-1.97
P-2020B	2.33Y-24H	4.76	-12.82	-0.40	2.27	-3.85	-2.39
P-2040A	2.33Y-24H	0.63	-2.14	-0.02	1.58	-2.69	-1.94
P-2040B	2.33Y-24H	1.66	-3.78	-0.03	2.00	-2.77	2.17
P-2040C	2.33Y-24H	0.00	-0.21	0.00	-0.08	-1.84	-0.96
P-2040D	2.33Y-24H	0.00	-0.07	0.00	-0.04	0.00	-0.02
P-2040E	2.33Y-24H	0.00	-0.26	0.00	-0.08	-1.85	-0.97
P-2050O-1	2.33Y-24H	226.75	0.00	-0.66	5.89	7.92	6.63
P-2050O-2	2.33Y-24H	0.00	-78.30	0.88	-11.08	-11.53	-11.30
P-2090O	2.33Y-24H	316.78	-11.88	-1.24	4.32	7.97	6.08
P-2300	2.33Y-24H	426.71	0.00	5.59	8.49	9.71	9.09
P-2320	2.33Y-24H	156.78	-1.58	-0.29	3.52	6.08	4.49
P-2330	2.33Y-24H	5.64	0.00	0.03	2.72	7.69	5.21
P-2340	2.33Y-24H	13.44	0.00	-0.07	2.66	6.61	4.64
P-2350	2.33Y-24H	57.42	0.00	4.00	8.12	13.75	10.85
P-2360	2.33Y-24H	68.76	0.00	-5.28	5.49	6.70	5.80
P-2370	2.33Y-24H	76.55	0.00	-5.00	7.96	7.96	7.96
P-2380	2.33Y-24H	1.64	-17.29	0.04	-3.52	-5.09	-4.10
P-2400A	2.33Y-24H	20.50	-35.89	1.42	-7.31	-7.49	-7.34
P-2400B	2.33Y-24H	36.06	-7.13	3.38	5.10	6.79	5.77
P-2420	2.33Y-24H	26.23	-4.40	0.09	3.24	5.63	4.21
P-2430	2.33Y-24H	3.52	0.00	-0.12	1.55	5.35	3.45
P-2440	2.33Y-24H	0.04	-3.38	-0.01	-1.91	-3.73	-2.58
P-2450	2.33Y-24H	0.37	-1.51	-0.03	-1.29	-2.51	-1.74
P-2460	2.33Y-24H	1.30	-1.57	0.01	-1.14	-1.34	-1.24
P-2470	2.33Y-24H	0.00	-3.02	0.01	-1.55	-2.83	-2.11
P-2490	2.33Y-24H	1.65	0.00	0.00	0.78	0.92	0.85
P-2510A	2.33Y-24H	0.00	-2.46	0.00	-1.39	-3.78	-2.59
P-2510B	2.33Y-24H	0.00	-10.43	0.00	-5.90	-6.66	-6.28
P-2510C	2.33Y-24H	0.00	-1.99	0.00	-1.13	-3.55	-2.34
P-2510D	2.33Y-24H	1.96	0.00	-0.01	1.84	2.82	2.13
P-2510E	2.33Y-24H	2.56	0.00	-0.01	2.22	2.62	2.29
P-2510F	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
P-2510G	2.33Y-24H	1.17	0.00	-0.02	2.03	0.84	1.44
P-2510H	2.33Y-24H	0.15	0.00	0.00	0.46	1.77	1.11
P-2510I	2.33Y-24H	6.96	-7.47	0.06	-4.23	-4.23	-4.23
P-2510J	2.33Y-24H	4.10	-5.07	0.05	-2.87	-4.31	-3.56

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
P-2510K	2.33Y-24H	3.58	0.00	-0.04	1.48	3.09	2.16
P-2520A	2.33Y-24H	70.55	-12.23	-0.41	4.08	2.81	3.44
P-900	2.33Y-24H	2.81	0.00	-0.01	1.59	3.68	2.63
P-900A	2.33Y-24H	1.01	0.00	0.00	0.23	2.61	1.42
P-DA1A1BEQ	2.33Y-24H	4.34	0.00	0.00	1.66	3.42	2.54
PC4-PC5	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
PS-1	2.33Y-24H	22.10	0.00	11.05	0.00	0.00	0.00
Pump_BS68_EW	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
SpillFN-C1	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
SpillFS-C4	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0070	2.33Y-24H	9.26	-83.63	-0.06	-3.05	-3.05	-3.05
W-0070G	2.33Y-24H	166.14	-8.35	1.30	2.75	2.75	2.75
W-0080D	2.33Y-24H	0.00	-40.80	0.03	-1.81	-1.81	-1.81
W-0120	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0140	2.33Y-24H	40.68	-3.45	-0.01	2.07	2.07	2.07
W-0150	2.33Y-24H	34.32	-1.66	-0.03	0.71	0.71	0.71
W-0160	2.33Y-24H	51.09	-1.10	-0.08	1.26	1.26	1.26
W-0180	2.33Y-24H	4.09	-166.11	-0.42	-2.58	-2.58	-2.58
W-0180B	2.33Y-24H	70.51	0.00	0.06	0.83	0.83	0.83
W-0190	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0200	2.33Y-24H	57.03	-9.20	0.89	1.80	1.80	1.80
W-0210	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0210B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0210C	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0210D	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0220	2.33Y-24H	62.28	0.00	0.02	3.00	3.00	3.00
W-0250A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0250B	2.33Y-24H	0.00	-125.64	13.12	-1.15	-1.15	-1.15
W-0310A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0320A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0330A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0330B	2.33Y-24H	37.22	0.00	0.01	2.66	2.66	2.66
W-0350A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0350B	2.33Y-24H	0.34	0.00	0.00	0.89	0.89	0.89
W-0350D	2.33Y-24H	24.82	0.00	0.01	1.55	1.55	1.55
W-0370	2.33Y-24H	6.98	0.00	0.00	1.74	1.74	1.74
W-0400	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0410	2.33Y-24H	6.56	0.00	0.00	1.61	1.61	1.61
W-0420A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0420B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0440	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0450	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0480A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0480B	2.33Y-24H	0.26	0.00	0.00	0.67	0.67	0.67
W-0480C	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0540A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-0550A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0550B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0570A	2.33Y-24H	6.99	0.00	0.00	1.32	1.32	1.32
W-0570B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0570C	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0580	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0590A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0590B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0590C	2.33Y-24H	68.71	0.00	-0.02	1.52	1.52	1.52
W-0600	2.33Y-24H	59.27	-2.49	-0.13	1.45	1.45	1.45
W-0610A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0610B	2.33Y-24H	1.08	0.00	0.00	0.68	0.68	0.68
W-0610G	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0610H	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0610I	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0630	2.33Y-24H	152.73	-79.60	-0.27	-3.04	-3.04	-3.04
W-0630O	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0640	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0650A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0650B	2.33Y-24H	63.88	0.00	-0.03	1.52	1.52	1.52
W-0680	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0690	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0710	2.33Y-24H	244.70	-1.12	-1.47	2.23	2.23	2.23
W-0720	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0730A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0730B	2.33Y-24H	61.94	0.00	-0.01	1.88	1.88	1.88
W-0740A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0750	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0750B	2.33Y-24H	60.19	0.00	0.04	1.59	1.59	1.59
W-0760	2.33Y-24H	140.45	0.00	-0.03	2.73	2.73	2.73
W-0770	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0780O	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0790	2.33Y-24H	0.00	-1.91	0.00	0.00	0.00	0.00
W-0810	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0810B	2.33Y-24H	2.42	-2.65	-0.01	0.89	0.89	0.89
W-0820	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0830O	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0840	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0840O	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0850A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0850B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0850C	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0850O	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0860A	2.33Y-24H	3.01	0.00	0.00	0.76	0.76	0.76
W-0860O	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0870A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0870B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-0880A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0880B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0880C	2.33Y-24H	0.02	-11.00	-0.01	-0.96	-0.96	-0.96
W-0890A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0890B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0900A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0900B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0900C	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0900D	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0900E	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0900O	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0910A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0910B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0910C	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0920A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0920B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0920C	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0920O	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0940	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0950A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0950B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0950C	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0950E	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0960A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0960B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0960C	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0970A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0970B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0970C	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0970D	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0980A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0980B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0990A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0990B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1000A	2.33Y-24H	0.00	-1.75	0.00	0.00	0.00	0.00
W-1000B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1020	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1030A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1030B	2.33Y-24H	1.25	0.00	0.00	0.67	0.67	0.67
W-1030C	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1030D	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1040A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1040B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1050	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1050O	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1060	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1070A	2.33Y-24H	17.04	0.00	0.02	0.97	0.97	0.97

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-1070B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1070C	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1070D	2.33Y-24H	0.00	-15.90	-0.01	0.00	0.00	0.00
W-1070E	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1080A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1080B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1080C	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1090A	2.33Y-24H	8.14	0.00	0.01	0.96	0.96	0.96
W-1090B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1090C	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1090D	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1100A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1100B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1100C	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1110	2.33Y-24H	0.31	0.00	0.00	0.53	0.53	0.53
W-1120A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1120B	2.33Y-24H	0.63	0.00	0.00	0.44	0.44	0.44
W-1130A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1130B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1130C	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1130D	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1130E	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1130O	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1140	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1140O	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1150A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1150B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1180A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1180B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1180C	2.33Y-24H	30.31	-0.54	0.06	1.16	1.16	1.16
W-1200A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1200B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1200C	2.33Y-24H	0.00	-0.90	0.00	0.00	0.00	0.00
W-1220	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1220O	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1230A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1230B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1230C	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1240A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1240B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1240C	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1250A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1250B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1260A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1260B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1260C	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1280	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-1290A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1290B	2.33Y-24H	0.56	-6.36	0.20	-0.71	-0.71	-0.71
W-1290C	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1290D	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1290E	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1290F	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1290G	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1300A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1300B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1300C	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1300D	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1310A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1310B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1310C	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1320A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1320B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1320C	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1320D	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1320E	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1330A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1330B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1330C	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1340A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1340B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1340C	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1340D	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1340O	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1350A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1350B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1350O	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1360A	2.33Y-24H	1.46	-3.63	0.00	-1.07	-1.07	-1.07
W-1360O	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1370A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1370O	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1380A	2.33Y-24H	0.00	-9.90	0.00	0.00	0.00	0.00
W-1380O	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1390A	2.33Y-24H	24.44	0.00	0.01	1.13	1.13	1.13
W-1390B	2.33Y-24H	101.36	0.00	0.03	2.13	2.13	2.13
W-1390C	2.33Y-24H	0.00	-6.15	0.00	0.00	0.00	0.00
W-1390D	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1400A	2.33Y-24H	1.93	0.00	0.00	1.06	1.06	1.06
W-1400B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1410	2.33Y-24H	68.10	0.00	0.06	1.14	1.14	1.14
W-1410B	2.33Y-24H	0.00	-22.37	-0.01	0.00	0.00	0.00
W-1420	2.33Y-24H	4.08	0.00	0.00	0.87	0.87	0.87
W-1430A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1430B	2.33Y-24H	1.81	0.00	0.00	1.08	1.08	1.08

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-1440	2.33Y-24H	0.00	-70.13	-0.02	0.00	0.00	0.00
W-1450A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1450B	2.33Y-24H	124.24	-59.09	-0.09	2.71	2.71	2.71
W-1450C	2.33Y-24H	279.53	-2.57	0.05	2.08	2.08	2.08
W-1450D	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1460A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1460B	2.33Y-24H	184.98	0.00	0.06	1.92	1.92	1.92
W-1460C	2.33Y-24H	96.78	0.00	0.03	1.33	1.33	1.33
W-1460D	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1460E	2.33Y-24H	0.00	-304.99	-0.40	0.00	0.00	0.00
W-1470A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1470B	2.33Y-24H	139.54	0.00	-0.05	1.67	1.67	1.67
W-1480A	2.33Y-24H	118.86	0.00	0.08	1.45	1.45	1.45
W-1480B	2.33Y-24H	25.68	0.00	0.02	1.45	1.45	1.45
W-1480C	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1480D	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1480E	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1500A	2.33Y-24H	6.84	0.00	0.01	1.13	1.13	1.13
W-1500B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1540	2.33Y-24H	26.19	0.00	0.02	1.77	1.77	1.77
W-1560A	2.33Y-24H	27.13	0.00	0.02	1.18	1.18	1.18
W-1560B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1560C	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1570A	2.33Y-24H	27.59	0.00	0.01	1.70	1.70	1.70
W-1570B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1570C	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1600A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1600B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1600C	2.33Y-24H	5.32	0.00	0.00	1.37	1.37	1.37
W-1610A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1610B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1630A	2.33Y-24H	0.12	0.00	0.00	0.00	0.00	0.00
W-1630B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1630C	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1640A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1640B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1640C	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1640D	2.33Y-24H	0.07	0.00	0.00	0.00	0.00	0.00
W-1650C	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1650D	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1670A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1670B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1680	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1690A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1690B	2.33Y-24H	76.36	0.00	0.09	1.72	1.72	1.72
W-1700A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1700B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-1700C	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1710A	2.33Y-24H	52.36	0.00	0.02	1.51	1.51	1.51
W-1710B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1710C	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1710D	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1710E	2.33Y-24H	2.78	0.00	0.00	0.68	0.68	0.68
W-1710F	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1730A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1730B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1730C	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1730D	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1740A	2.33Y-24H	6.14	0.00	-0.01	1.74	1.74	1.74
W-1740B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1740C	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1750A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1750B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1750C	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1780A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1780B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1780O	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1800A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1810A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1820A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1820B	2.33Y-24H	0.43	0.00	0.00	0.56	0.56	0.56
W-1820C	2.33Y-24H	5.17	0.00	0.00	0.81	0.81	0.81
W-1840A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1840B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1840D	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1880C	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1890B	2.33Y-24H	21.51	-28.47	0.11	0.69	0.69	0.69
W-1890D	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1900O	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1910A	2.33Y-24H	39.32	0.00	0.01	1.42	1.42	1.42
W-1910B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1920A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1920B	2.33Y-24H	393.90	0.00	0.53	1.50	1.50	1.50
W-1920C	2.33Y-24H	115.39	-5.09	0.11	2.58	2.58	2.58
W-1920D	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1920E	2.33Y-24H	0.00	-36.57	0.05	0.00	0.00	0.00
W-1920F	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1930A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1930B	2.33Y-24H	1343.48	0.00	0.63	2.95	2.95	2.95
W-1930C	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1930D	2.33Y-24H	0.00	-759.01	-0.18	0.00	0.00	0.00
W-1930E	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1940A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1940B	2.33Y-24H	317.08	0.00	0.42	2.60	2.60	2.60



Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-1940C	2.33Y-24H	995.18	-9.03	0.27	4.63	4.63	4.63
W-1940D	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1960A	2.33Y-24H	1704.44	-0.86	1.10	1.79	1.79	1.79
W-1960B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1960C	2.33Y-24H	4.11	-884.63	-0.32	-2.17	-2.17	-2.17
W-1960D	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1960E	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1970A	2.33Y-24H	697.01	-264.91	-0.76	2.20	2.20	2.20
W-1970B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1970D	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1980A	2.33Y-24H	288.58	-152.08	3.41	-2.76	-2.76	-2.76
W-1980B	2.33Y-24H	142.23	-150.61	0.24	-2.20	-2.20	-2.20
W-1980C	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1980D	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2000A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2000B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2000D	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2000E	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2000F	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2000G	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2000H	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2010A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2010B	2.33Y-24H	0.00	-792.54	-0.41	0.00	0.00	0.00
W-2010C	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2010D	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2010E	2.33Y-24H	0.00	-20.89	-0.02	0.00	0.00	0.00
W-2010F	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2010G	2.33Y-24H	1129.39	0.00	0.33	2.44	2.44	2.44
W-2010H	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2020A	2.33Y-24H	0.00	-22.94	-0.01	0.00	0.00	0.00
W-2020B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2020C	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2020D	2.33Y-24H	0.00	-4.41	0.00	0.00	0.00	0.00
W-2020E	2.33Y-24H	14.90	-10.25	0.02	-1.43	-1.43	-1.43
W-2020F	2.33Y-24H	0.00	-1186.27	-0.82	0.00	0.00	0.00
W-2030B	2.33Y-24H	1.29	0.00	0.00	0.72	0.72	0.72
W-2030C	2.33Y-24H	0.00	-173.37	-0.51	0.00	0.00	0.00
W-2030D	2.33Y-24H	23.42	-183.04	0.14	-3.16	-3.16	-3.16
W-2040A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2040B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2040C	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2040D	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2040E	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2040F	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2040G	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2050	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-20500-C41	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-20500-C41 A	2.33Y-24H	0.00	-864.34	-0.29	0.00	0.00	0.00
W-2060A	2.33Y-24H	0.00	-11.53	-0.01	0.00	0.00	0.00
W-2060B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2060O	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2070A	2.33Y-24H	0.00	-11.67	-0.01	0.00	0.00	0.00
W-2070C	2.33Y-24H	0.00	-47.90	-0.03	-1.34	-1.34	-1.34
W-2080A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2080B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2080C	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2080D	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2260A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2260B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2260C	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2270A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2270B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2270C	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2280A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2280B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2320	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2330	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2350	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2360	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2370	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2380	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2400	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2410	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2420	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2430	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2440	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2450	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2460	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2490	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2500	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2510A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2510B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2510C	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2510D	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2510E	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2510F	2.33Y-24H	2.16	0.00	0.00	0.95	0.95	0.95
W-2510H	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2510I	2.33Y-24H	0.00	-4.15	0.00	0.00	0.00	0.00
W-2510J	2.33Y-24H	0.00	-4.86	-0.01	0.00	0.00	0.00
W-2510K	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2510L	2.33Y-24H	0.00	-628.95	-1.47	0.00	0.00	0.00
W-2520A	2.33Y-24H	34.52	-6.71	-0.04	2.38	2.38	2.38
W-2520B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-2520C	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-5980	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-A10	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-A40	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-A50	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-A60	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-BN40	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-BS10	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-BS10A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-BS20	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-BS20A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-BS30	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-BS40A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-BS40B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-C4A	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-DA1A-1	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-DA1A-2OT	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-DA1A-3	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-DA1A-3OT	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-DA1A-4	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-DA1B	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-FNA	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-FNB	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-FNC	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-FND	2.33Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
p-0560	2.33Y-24H	5.45	-2.79	0.03	3.09	4.09	3.58
259006	25Y-24H	44.56	0.00	22.28	0.00	0.00	0.00
A10_A20W	25Y-24H	26.77	0.00	-0.31	0.80	0.80	0.80
A10_A30W	25Y-24H	0.00	-162.19	0.36	-0.98	-0.98	-0.98
A10_A40W	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
A10_A50W	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
A10_OUT - Pipe	25Y-24H	0.00	-23.82	-0.01	0.00	0.00	0.00
A10_OUT - Weir: 1	25Y-24H	0.00	-23.82	0.01	-3.67	-3.67	-3.67
A30_Spill	25Y-24H	0.00	-150.79	-0.09	0.00	0.00	0.00
A40_A20W	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
A40_A30W	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
A40_A50W	25Y-24H	73.25	-28.24	0.13	-1.88	-1.88	-1.88
A40_TW_EW	25Y-24H	16.72	-6.80	0.04	5.32	5.32	5.32
A50_A30W	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
A50_TW_A	25Y-24H	0.00	-15.24	0.01	-4.85	-5.54	-4.85
BN10_BN20W	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BN10_BN30W	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BN10_BN40W	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BN10_BN50W	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BN10_OUT -	25Y-24H	0.00	-11.50	0.00	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
Pipe							
BN10_OUT - Weir: 1	25Y-24H	0.00	-11.50	0.00	0.00	0.00	0.00
BN10_Spill	25Y-24H	0.00	-10.39	0.01	0.00	0.00	0.00
BN30_TW_E W	25Y-24H	4.26	-8.21	0.07	-2.61	-4.75	-3.45
BN50_BN20W	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BN50_BN60W	25Y-24H	20.58	-2.98	-0.03	1.77	1.77	1.77
BN60_BN20W	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS10_BS30W	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS10_OUTA - Pipe	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS10_OUTA - Weir: 1	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS10_OUTB - Pipe	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS10_OUTB - Weir: 1	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS10_Spill	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS20_BS10A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS20_BS10B	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS20_BS10C	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS20_BS10W	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS20_BS40W	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
CD-1	25Y-24H	34.85	0.00	0.12	3.43	6.37	4.90
CD-2	25Y-24H	217.29	0.00	0.04	3.18	6.21	4.45
CD-3	25Y-24H	142.58	-6.84	0.04	2.44	-2.68	2.47
CS-1 - Pipe	25Y-24H	5.17	0.00	0.01	0.00	0.00	0.00
CS-1 - Weir: 1	25Y-24H	5.17	0.00	0.02	2.46	2.46	2.46
CS-2 - Pipe	25Y-24H	0.71	0.00	0.00	0.00	0.00	0.00
CS-2 - Weir: 1	25Y-24H	0.71	0.00	0.00	1.54	1.54	1.54
CS-3 - Pipe	25Y-24H	0.00	-0.07	0.00	0.00	0.00	0.00
CS-3 - Weir: 1	25Y-24H	0.00	-0.07	0.00	0.00	0.00	0.00
DS-DA1C - Pipe	25Y-24H	2.35	-26.85	-0.06	0.00	0.00	0.00
DS-DA1C - Weir: 1	25Y-24H	2.35	-26.85	0.05	-2.98	-2.98	-2.98
DS_BN09_OUT - Pipe	25Y-24H	12.24	-24.49	-0.04	0.00	0.00	0.00
DS_BN09_OUT - Weir: 1	25Y-24H	12.24	-24.49	-0.06	-2.05	-2.05	-2.05
DS_BS24_OUT - Pipe	25Y-24H	10.11	-12.43	-0.05	0.00	0.00	0.00
DS_BS24_OUT	25Y-24H	10.11	-12.43	-0.07	-2.20	-2.20	-2.20

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
T - Weir: 1							
FN-C1	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
FN-FS	25Y-24H	107.26	0.00	-0.47	5.06	5.07	5.06
FN-FS2	25Y-24H	68.18	0.00	-0.30	4.82	4.83	4.83
L-6270RC	25Y-24H	22.30	0.00	16.73	0.00	0.00	0.00
P-0010	25Y-24H	166.41	0.00	0.69	4.59	8.14	6.37
P-0080	25Y-24H	0.00	-10.82	0.07	-3.45	-5.11	-3.93
P-0140	25Y-24H	49.11	-28.56	-0.13	6.95	7.36	7.03
P-0150	25Y-24H	23.00	-1.93	-1.30	4.68	4.68	4.68
P-0190	25Y-24H	93.38	0.00	-0.18	3.30	5.71	4.38
P-0210	25Y-24H	96.15	0.00	-1.13	5.15	8.49	6.82
P-0250	25Y-24H	95.08	0.00	24.48	5.02	11.84	8.13
P-0280	25Y-24H	66.19	0.00	-0.16	4.26	14.07	9.16
P-0290	25Y-24H	116.84	0.00	-4.73	4.38	3.95	4.17
P-0360	25Y-24H	12.38	0.00	-0.01	3.94	6.74	4.98
P-0400	25Y-24H	0.18	-12.10	0.04	-2.39	-4.13	-2.99
P-0420	25Y-24H	13.70	-2.64	0.03	4.36	4.36	4.36
P-0450	25Y-24H	3.81	0.00	0.00	2.32	3.50	2.91
P-0460	25Y-24H	3.48	-19.08	0.97	-2.70	-3.36	-3.03
P-0480	25Y-24H	126.30	0.00	-0.43	6.43	9.50	7.95
P-0580	25Y-24H	98.34	0.00	-0.02	5.01	8.02	6.12
P-0610A	25Y-24H	4.27	-2.65	0.01	5.43	5.43	5.43
P-0610B	25Y-24H	4.32	-2.68	-0.01	5.49	5.49	5.49
P-0620	25Y-24H	330.95	0.00	-0.12	4.52	5.66	5.07
P-0630O	25Y-24H	148.38	-0.18	0.46	5.90	8.29	6.87
P-0640	25Y-24H	85.37	0.00	-0.07	2.29	2.22	2.26
P-0680	25Y-24H	33.52	-1.80	-0.10	4.74	4.83	4.74
P-0710	25Y-24H	4.05	-2.78	-0.02	5.15	5.15	5.15
P-0720	25Y-24H	72.73	0.00	1.11	1.94	4.04	2.65
P-0740	25Y-24H	73.21	0.00	-0.75	2.91	2.91	2.91
P-0780	25Y-24H	46.23	-12.45	0.13	7.36	7.36	7.36
P-0800	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
P-0830	25Y-24H	0.05	-185.30	1.69	-5.16	-7.23	-6.19
P-0830O	25Y-24H	188.40	-0.09	-0.61	3.50	6.42	4.83
P-0850	25Y-24H	10.80	0.00	0.06	4.96	7.21	5.36
P-0850O	25Y-24H	42.82	-0.22	0.12	6.06	8.01	7.03
P-0950	25Y-24H	3.48	-3.99	-0.01	2.81	-2.26	2.49
P-1	25Y-24H	106.67	-5.63	-0.21	4.49	4.49	4.49
P-1000	25Y-24H	8.57	-1.46	-0.02	4.85	5.77	5.12
P-1130O	25Y-24H	77.62	-0.15	6.02	7.52	9.51	8.52
P-1140	25Y-24H	64.24	-5.37	0.21	3.74	4.49	4.08
P-1220O	25Y-24H	35.51	-0.03	0.02	5.02	7.13	5.89
P-1240	25Y-24H	3.63	-1.11	0.02	2.18	2.55	2.35
P-1250	25Y-24H	5.81	-4.40	-0.14	4.55	-3.66	3.26
P-1260	25Y-24H	5.55	-4.56	0.11	3.14	-4.34	-3.25
P-1280	25Y-24H	6.39	-1.68	0.26	3.62	3.62	3.62
P-1330	25Y-24H	7.61	0.00	1.17	4.53	4.09	4.23

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
P-1340	25Y-24H	8.55	0.00	0.01	2.22	4.20	3.09
P-1350	25Y-24H	1.40	-4.92	0.01	-1.36	2.25	1.51
P-1360	25Y-24H	20.37	0.00	-1.21	5.99	4.17	5.07
P-1370	25Y-24H	55.37	0.00	4.75	5.71	6.04	5.42
P-13800-1	25Y-24H	70.43	0.00	-0.28	3.81	7.69	5.75
P-13800-2	25Y-24H	65.38	0.00	-2.36	6.44	8.12	6.61
P-1390	25Y-24H	13.20	0.00	0.00	4.20	6.06	5.13
P-1390A	25Y-24H	77.72	0.00	-3.76	7.18	8.91	8.04
P-1400	25Y-24H	5.24	0.00	0.00	1.70	3.84	2.77
P-1420	25Y-24H	2.24	0.00	-0.04	3.07	6.12	4.60
P-1430	25Y-24H	36.40	0.00	-0.17	6.65	11.44	9.05
P-1440	25Y-24H	33.93	0.00	0.01	2.89	6.31	4.60
P-1470A	25Y-24H	25.75	0.00	-0.38	5.51	7.12	6.18
P-1470B	25Y-24H	17.54	0.00	-0.13	5.58	6.93	6.25
P-1470C	25Y-24H	25.30	-1.35	0.11	3.02	6.21	4.61
P-1470D	25Y-24H	24.90	-2.30	0.10	3.52	6.47	4.99
P-1470E	25Y-24H	0.00	-37.62	0.01	-3.39	-4.93	-4.14
P-1670	25Y-24H	35.26	0.00	0.17	6.87	24.25	15.56
P-19000	25Y-24H	31.01	-30.25	0.35	2.94	4.36	3.46
P-1920	25Y-24H	40.46	0.00	-0.11	5.72	6.92	5.85
P-1930A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
P-1930B	25Y-24H	44.11	0.00	0.01	8.99	9.61	9.30
P-1930C	25Y-24H	12.13	0.00	-1.50	3.86	3.86	3.86
P-1940	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
P-1950A	25Y-24H	126.67	0.00	0.12	4.63	7.98	5.90
P-1950B	25Y-24H	23.13	0.00	-2.41	4.71	9.01	6.25
P-1960	25Y-24H	4.58	0.00	0.00	2.59	4.31	3.22
P-19700	25Y-24H	0.00	-156.09	1.10	-11.04	-11.49	-11.26
P-2020A	25Y-24H	15.69	-4.45	0.05	3.20	-3.64	2.39
P-2020B	25Y-24H	16.81	-17.33	-0.14	3.25	-2.76	2.29
P-2040A	25Y-24H	2.69	-3.53	0.02	2.12	-2.48	-2.22
P-2040B	25Y-24H	3.88	-7.00	0.55	2.52	-3.18	-2.68
P-2040C	25Y-24H	0.09	-2.73	0.57	1.47	-3.46	-2.09
P-2040D	25Y-24H	0.02	-1.80	0.30	-1.02	-3.28	-2.07
P-2040E	25Y-24H	0.02	-3.99	-1.66	-0.71	-3.55	-2.07
P-20500-1	25Y-24H	254.92	0.00	-0.70	6.62	8.38	7.27
P-20500-2	25Y-24H	0.00	-78.30	-1.04	-11.08	-11.53	-11.30
P-20900	25Y-24H	350.26	-3.12	-1.24	4.57	8.10	6.19
P-2300	25Y-24H	450.54	0.00	1.27	8.96	9.95	9.46
P-2320	25Y-24H	232.69	-2.53	-0.06	4.63	5.79	4.64
P-2330	25Y-24H	10.74	0.00	0.03	3.55	9.20	6.38
P-2340	25Y-24H	30.99	0.00	-0.07	3.40	6.06	4.25
P-2350	25Y-24H	61.85	0.00	-4.00	8.75	13.80	10.94
P-2360	25Y-24H	64.42	0.00	-0.13	5.13	6.57	5.38
P-2370	25Y-24H	72.74	0.00	-4.99	7.56	7.56	7.56
P-2380	25Y-24H	2.04	-25.37	0.04	-5.17	-5.79	-5.48
P-2400A	25Y-24H	21.58	-37.85	1.97	-7.71	-7.71	-7.71

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
P-2400B	25Y-24H	41.98	-13.00	3.38	5.94	6.47	6.20
P-2420	25Y-24H	26.76	-30.04	-0.07	3.02	5.29	3.93
P-2430	25Y-24H	13.56	0.00	-0.12	2.36	3.96	2.53
P-2440	25Y-24H	9.21	-4.63	-0.01	5.21	5.21	5.21
P-2450	25Y-24H	4.45	-2.90	-0.56	-1.54	-2.41	-1.77
P-2460	25Y-24H	4.89	-2.55	0.02	1.56	1.59	1.57
P-2470	25Y-24H	0.00	-4.47	0.60	-1.84	-2.95	-2.37
P-2490	25Y-24H	5.46	-0.01	-0.01	1.09	1.20	1.14
P-2510A	25Y-24H	0.00	-3.84	-0.01	-2.17	-4.34	-3.25
P-2510B	25Y-24H	0.00	-10.75	0.00	-6.08	-6.72	-6.35
P-2510C	25Y-24H	0.00	-5.00	0.00	-2.83	-4.74	-3.76
P-2510D	25Y-24H	4.58	0.00	0.31	2.59	2.79	2.61
P-2510E	25Y-24H	8.12	0.00	0.63	2.89	3.10	2.99
P-2510F	25Y-24H	3.79	0.00	0.64	2.43	1.21	1.82
P-2510G	25Y-24H	4.74	0.00	0.34	3.07	2.68	2.88
P-2510H	25Y-24H	2.38	0.00	-0.04	1.64	3.50	2.46
P-2510I	25Y-24H	10.44	-5.30	0.03	5.91	5.91	5.91
P-2510J	25Y-24H	8.97	-4.56	0.03	5.08	5.08	5.08
P-2510K	25Y-24H	10.23	0.00	1.48	2.18	3.30	2.68
P-2520A	25Y-24H	102.79	0.00	0.12	4.69	4.09	4.39
P-900	25Y-24H	11.17	-0.02	-0.01	3.56	5.68	4.62
P-900A	25Y-24H	12.35	0.00	-0.01	1.75	5.15	3.45
P-DA1A1BEQ	25Y-24H	10.55	0.00	-0.03	2.34	4.42	3.35
PC4-PC5	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
PS-1	25Y-24H	22.10	0.00	11.05	0.00	0.00	0.00
Pump_BS68_EW	25Y-24H	22.30	0.00	11.15	0.00	0.00	0.00
SpillFN-C1	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
SpillFS-C4	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0070	25Y-24H	0.00	-70.35	0.04	-2.65	-2.65	-2.65
W-0070G	25Y-24H	1110.36	0.00	-0.23	5.21	5.21	5.21
W-0080D	25Y-24H	0.00	-924.45	0.24	-1.98	-1.98	-1.98
W-0120	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0140	25Y-24H	66.96	-33.28	-2.28	2.07	2.07	2.07
W-0150	25Y-24H	79.03	-137.45	-0.70	0.86	0.86	0.86
W-0160	25Y-24H	122.16	-264.14	0.85	1.29	1.29	1.29
W-0180	25Y-24H	4.09	-254.99	-0.42	-2.57	-2.57	-2.57
W-0180B	25Y-24H	98.18	0.00	0.02	0.96	0.96	0.96
W-0190	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0200	25Y-24H	91.42	0.00	0.89	1.80	1.80	1.80
W-0210	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0210B	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0210C	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0210D	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0220	25Y-24H	96.63	0.00	0.02	3.34	3.34	3.34
W-0250A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0250B	25Y-24H	0.00	-125.64	13.12	-1.03	-1.03	-1.03

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-0310A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0320A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0330A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0330B	25Y-24H	47.42	0.00	-0.02	2.83	2.83	2.83
W-0350A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0350B	25Y-24H	18.44	0.00	0.02	1.53	1.53	1.53
W-0350D	25Y-24H	97.91	0.00	-0.06	2.42	2.42	2.42
W-0370	25Y-24H	14.23	0.00	0.01	2.10	2.10	2.10
W-0400	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0410	25Y-24H	12.21	0.00	0.00	1.67	1.67	1.67
W-0420A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0420B	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0440	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0450	25Y-24H	0.00	-1.72	0.00	0.00	0.00	0.00
W-0480A	25Y-24H	1.41	0.00	0.00	0.83	0.83	0.83
W-0480B	25Y-24H	20.77	0.00	-0.01	1.74	1.74	1.74
W-0480C	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0540A	25Y-24H	19.47	0.00	0.02	1.37	1.37	1.37
W-0550A	25Y-24H	26.03	0.00	0.03	1.09	1.09	1.09
W-0550B	25Y-24H	6.64	0.00	0.01	1.09	1.09	1.09
W-0570A	25Y-24H	69.57	-11.14	0.10	-1.46	-1.46	-1.46
W-0570B	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0570C	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0580	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0590A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0590B	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0590C	25Y-24H	98.70	0.00	-0.01	1.50	1.50	1.50
W-0600	25Y-24H	132.54	-262.21	-1.53	1.45	1.45	1.45
W-0610A	25Y-24H	224.85	0.00	-0.05	1.62	1.62	1.62
W-0610B	25Y-24H	793.87	-8.78	-0.18	1.90	1.90	1.90
W-0610G	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0610H	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0610I	25Y-24H	5.94	0.00	0.00	1.05	1.05	1.05
W-0630	25Y-24H	293.16	-82.79	0.08	3.34	3.34	3.34
W-0630O	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0640	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0650A	25Y-24H	9.13	-13.18	-0.01	-1.24	-1.24	-1.24
W-0650B	25Y-24H	77.91	0.00	0.03	1.51	1.51	1.51
W-0680	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0690	25Y-24H	1.89	-33.94	0.02	-0.71	-0.71	-0.71
W-0710	25Y-24H	307.45	0.00	0.15	2.10	2.10	2.10
W-0720	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0730A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0730B	25Y-24H	72.58	0.00	0.02	1.86	1.86	1.86
W-0740A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0750	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0750B	25Y-24H	73.58	0.00	0.04	1.64	1.64	1.64



Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-0760	25Y-24H	185.33	0.00	0.02	2.68	2.68	2.68
W-0770	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0780O	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0790	25Y-24H	0.00	-42.16	-0.01	0.00	0.00	0.00
W-0810	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0810B	25Y-24H	29.48	-3.47	-0.01	-0.67	-0.67	-0.67
W-0820	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0830O	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0840	25Y-24H	21.97	0.00	0.01	1.12	1.12	1.12
W-0840O	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0850A	25Y-24H	0.00	-0.40	0.00	0.00	0.00	0.00
W-0850B	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0850C	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0850O	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0860A	25Y-24H	52.74	0.00	0.02	1.44	1.44	1.44
W-0860O	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0870A	25Y-24H	19.09	0.00	0.00	1.28	1.28	1.28
W-0870B	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0880A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0880B	25Y-24H	43.87	0.00	0.14	1.30	1.30	1.30
W-0880C	25Y-24H	0.00	-61.53	0.02	-1.55	-1.55	-1.55
W-0890A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0890B	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0900A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0900B	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0900C	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0900D	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0900E	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0900O	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0910A	25Y-24H	1.33	0.00	0.00	0.59	0.59	0.59
W-0910B	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0910C	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0920A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0920B	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0920C	25Y-24H	3.51	0.00	0.00	0.78	0.78	0.78
W-0920O	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0940	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0950A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0950B	25Y-24H	0.00	-3.66	0.00	-0.79	-0.79	-0.79
W-0950C	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0950E	25Y-24H	0.00	-1.01	0.00	0.00	0.00	0.00
W-0960A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0960B	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0960C	25Y-24H	6.88	0.00	0.00	1.06	1.06	1.06
W-0970A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0970B	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0970C	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-0970D	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0980A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0980B	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0990A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0990B	25Y-24H	9.04	0.00	0.00	1.12	1.12	1.12
W-1000A	25Y-24H	0.00	-41.58	0.11	-1.40	-1.40	-1.40
W-1000B	25Y-24H	3.06	0.00	0.01	1.00	1.00	1.00
W-1020	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1030A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1030B	25Y-24H	40.06	-6.23	-0.18	1.38	1.38	1.38
W-1030C	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1030D	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1040A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1040B	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1050	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1050O	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1060	25Y-24H	0.23	0.00	0.00	0.64	0.64	0.64
W-1070A	25Y-24H	106.17	-12.51	-1.05	1.40	1.40	1.40
W-1070B	25Y-24H	29.50	0.00	0.02	1.19	1.19	1.19
W-1070C	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1070D	25Y-24H	0.00	-68.79	-0.03	0.00	0.00	0.00
W-1070E	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1080A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1080B	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1080C	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1090A	25Y-24H	56.99	-0.87	-0.39	1.50	1.50	1.50
W-1090B	25Y-24H	7.95	-2.88	-0.03	1.28	1.28	1.28
W-1090C	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1090D	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1100A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1100B	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1100C	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1110	25Y-24H	12.99	0.00	0.00	1.21	1.21	1.21
W-1120A	25Y-24H	0.00	-0.16	0.00	0.00	0.00	0.00
W-1120B	25Y-24H	51.48	0.00	0.01	1.46	1.46	1.46
W-1130A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1130B	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1130C	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1130D	25Y-24H	0.00	-15.75	-0.01	0.00	0.00	0.00
W-1130E	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1130O	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1140	25Y-24H	0.00	-21.25	-0.01	0.00	0.00	0.00
W-1140O	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1150A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1150B	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1180A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1180B	25Y-24H	0.18	0.00	0.00	0.08	0.08	0.08

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-1180C	25Y-24H	104.36	0.00	-0.10	1.68	1.68	1.68
W-1200A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1200B	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1200C	25Y-24H	0.00	-77.30	0.03	-1.47	-1.47	-1.47
W-1220	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1220O	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1230A	25Y-24H	1.42	-443.52	-0.95	-1.85	-1.85	-1.85
W-1230B	25Y-24H	112.98	0.00	0.17	1.90	1.90	1.90
W-1230C	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1240A	25Y-24H	11.62	-662.73	-0.52	-1.65	-1.65	-1.65
W-1240B	25Y-24H	98.38	-6.89	0.15	1.29	1.29	1.29
W-1240C	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1250A	25Y-24H	16.10	-72.26	0.15	-1.29	-1.29	-1.29
W-1250B	25Y-24H	0.00	-248.25	-0.42	-1.43	-1.43	-1.43
W-1260A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1260B	25Y-24H	11.04	-6.08	-0.22	1.63	1.63	1.63
W-1260C	25Y-24H	760.99	-258.76	147.79	1.50	1.50	1.50
W-1280	25Y-24H	963.77	-31.69	205.27	1.67	1.67	1.67
W-1290A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1290B	25Y-24H	11.68	-678.99	-97.89	-0.95	-0.95	-0.95
W-1290C	25Y-24H	11.36	-300.76	-57.32	-1.01	-1.01	-1.01
W-1290D	25Y-24H	16.15	-126.53	-56.79	-0.98	-0.98	-0.98
W-1290E	25Y-24H	47.77	-25.97	34.74	0.90	0.90	0.90
W-1290F	25Y-24H	8.87	-7.70	6.06	0.43	0.43	0.43
W-1290G	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1300A	25Y-24H	782.13	-15.07	3.21	1.85	1.85	1.85
W-1300B	25Y-24H	273.33	-3.87	57.57	1.34	1.34	1.34
W-1300C	25Y-24H	78.35	-1031.73	215.20	-1.55	-1.55	-1.55
W-1300D	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1310A	25Y-24H	2.01	-122.35	-0.18	-1.48	-1.48	-1.48
W-1310B	25Y-24H	3.43	-9.46	-0.05	-1.06	-1.06	-1.06
W-1310C	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1320A	25Y-24H	4.44	-2.06	0.01	-0.43	-0.43	-0.43
W-1320B	25Y-24H	21.77	-25.89	-0.20	1.18	1.18	1.18
W-1320C	25Y-24H	9.23	-6.97	-0.04	1.45	1.45	1.45
W-1320D	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1320E	25Y-24H	19.90	0.00	-0.04	0.84	0.84	0.84
W-1330A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1330B	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1330C	25Y-24H	0.00	-52.60	0.02	0.00	0.00	0.00
W-1340A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1340B	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1340C	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1340D	25Y-24H	0.00	-144.19	0.06	0.00	0.00	0.00
W-1340O	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1350A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1350B	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-1350O	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1360A	25Y-24H	6.58	-9.80	0.00	1.09	1.09	1.09
W-1360O	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1370A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1370O	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1380A	25Y-24H	0.00	-58.24	0.06	-1.68	-1.68	-1.68
W-1380O	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1390A	25Y-24H	451.63	0.00	0.15	1.67	1.67	1.67
W-1390B	25Y-24H	241.83	0.00	0.08	2.64	2.64	2.64
W-1390C	25Y-24H	0.00	-37.16	-0.01	0.00	0.00	0.00
W-1390D	25Y-24H	0.00	-0.09	0.00	0.00	0.00	0.00
W-1400A	25Y-24H	10.77	0.00	0.01	1.43	1.43	1.43
W-1400B	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1410	25Y-24H	265.68	0.00	0.06	1.64	1.64	1.64
W-1410B	25Y-24H	0.00	-128.98	-0.07	0.00	0.00	0.00
W-1420	25Y-24H	14.13	0.00	0.01	1.09	1.09	1.09
W-1430A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1430B	25Y-24H	102.39	0.00	0.07	1.40	1.40	1.40
W-1440	25Y-24H	0.00	-248.27	-0.09	-2.18	-2.18	-2.18
W-1450A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1450B	25Y-24H	200.70	-241.72	-0.17	2.13	2.13	2.13
W-1450C	25Y-24H	1068.13	-1.63	0.29	2.10	2.10	2.10
W-1450D	25Y-24H	0.00	-0.98	0.00	0.00	0.00	0.00
W-1460A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1460B	25Y-24H	578.71	0.00	0.16	2.35	2.35	2.35
W-1460C	25Y-24H	999.58	0.00	0.21	1.77	1.77	1.77
W-1460D	25Y-24H	0.08	0.00	0.00	0.00	0.00	0.00
W-1460E	25Y-24H	0.00	-1301.29	-0.33	0.00	0.00	0.00
W-1470A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1470B	25Y-24H	993.73	0.00	0.20	2.27	2.27	2.27
W-1480A	25Y-24H	327.39	0.00	0.07	1.65	1.65	1.65
W-1480B	25Y-24H	63.97	0.00	0.01	1.78	1.78	1.78
W-1480C	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1480D	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1480E	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1500A	25Y-24H	29.51	0.00	0.01	1.35	1.35	1.35
W-1500B	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1540	25Y-24H	73.13	0.00	0.02	1.77	1.77	1.77
W-1560A	25Y-24H	76.08	0.00	0.03	1.49	1.49	1.49
W-1560B	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1560C	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1570A	25Y-24H	78.34	0.00	0.02	1.96	1.96	1.96
W-1570B	25Y-24H	0.00	-1.68	0.00	0.00	0.00	0.00
W-1570C	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1600A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1600B	25Y-24H	0.00	-171.76	-0.13	0.00	0.00	0.00
W-1600C	25Y-24H	244.07	0.00	0.25	2.09	2.09	2.09

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-1610A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1610B	25Y-24H	1.46	0.00	0.00	0.54	0.54	0.54
W-1630A	25Y-24H	71.37	0.00	0.09	1.42	1.42	1.42
W-1630B	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1630C	25Y-24H	0.00	-70.98	-0.07	0.00	0.00	0.00
W-1640A	25Y-24H	0.47	0.00	0.00	0.34	0.34	0.34
W-1640B	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1640C	25Y-24H	0.65	0.00	0.00	0.55	0.55	0.55
W-1640D	25Y-24H	2.29	0.00	0.00	0.85	0.85	0.85
W-1650C	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1650D	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1670A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1670B	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1680	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1690A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1690B	25Y-24H	344.86	0.00	0.30	2.46	2.46	2.46
W-1700A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1700B	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1700C	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1710A	25Y-24H	203.40	0.00	0.11	1.91	1.91	1.91
W-1710B	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1710C	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1710D	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1710E	25Y-24H	64.42	0.00	0.04	1.49	1.49	1.49
W-1710F	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1730A	25Y-24H	104.49	-4.51	-0.10	1.61	1.61	1.61
W-1730B	25Y-24H	27.86	-47.82	-0.09	1.25	1.25	1.25
W-1730C	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1730D	25Y-24H	3.59	0.00	0.01	0.98	0.98	0.98
W-1740A	25Y-24H	25.37	-8.17	-0.03	2.37	2.37	2.37
W-1740B	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1740C	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1750A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1750B	25Y-24H	0.00	-16.57	-0.01	0.00	0.00	0.00
W-1750C	25Y-24H	0.00	-3.95	0.00	0.00	0.00	0.00
W-1780A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1780B	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1780O	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1800A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1810A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1820A	25Y-24H	7.33	0.00	0.01	1.26	1.26	1.26
W-1820B	25Y-24H	41.49	-26.33	-0.09	1.67	1.67	1.67
W-1820C	25Y-24H	305.50	0.00	0.19	1.74	1.74	1.74
W-1840A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1840B	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1840D	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1880C	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-1890B	25Y-24H	24.85	-16.93	0.47	0.59	0.59	0.59
W-1890D	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1900O	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1910A	25Y-24H	423.92	0.00	0.09	2.44	2.44	2.44
W-1910B	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1920A	25Y-24H	0.00	-7.27	0.00	0.00	0.00	0.00
W-1920B	25Y-24H	1663.69	0.00	0.94	2.08	2.08	2.08
W-1920C	25Y-24H	277.10	-9.33	0.11	2.58	2.58	2.58
W-1920D	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1920E	25Y-24H	0.00	-389.72	-0.15	0.00	0.00	0.00
W-1920F	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1930A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1930B	25Y-24H	3053.44	0.00	1.09	3.32	3.32	3.32
W-1930C	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1930D	25Y-24H	0.00	-1848.27	-0.46	0.00	0.00	0.00
W-1930E	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1940A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1940B	25Y-24H	1575.03	0.00	-0.48	2.60	2.60	2.60
W-1940C	25Y-24H	1346.73	-18.81	-0.23	4.93	4.93	4.93
W-1940D	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1960A	25Y-24H	3911.18	-0.26	2.08	1.70	1.70	1.70
W-1960B	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1960C	25Y-24H	18.87	-2407.69	0.72	-2.27	-2.27	-2.27
W-1960D	25Y-24H	24.72	0.00	-0.01	1.16	1.16	1.16
W-1960E	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1970A	25Y-24H	1821.71	-266.89	-1.09	2.20	2.20	2.20
W-1970B	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1970O	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1980A	25Y-24H	247.38	-152.08	3.41	-2.76	-2.76	-2.76
W-1980B	25Y-24H	447.24	-165.61	-0.50	-2.20	-2.20	-2.20
W-1980C	25Y-24H	0.00	-73.18	-0.04	-1.25	-1.25	-1.25
W-1980D	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2000A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2000B	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2000D	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2000E	25Y-24H	0.00	-0.49	0.00	0.00	0.00	0.00
W-2000F	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2000G	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2000H	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2010A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2010B	25Y-24H	0.00	-1995.92	0.43	0.00	0.00	0.00
W-2010C	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2010D	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2010E	25Y-24H	0.00	-47.88	-0.02	0.00	0.00	0.00
W-2010F	25Y-24H	0.00	-2.59	0.00	0.00	0.00	0.00
W-2010G	25Y-24H	3308.74	0.00	0.72	2.87	2.87	2.87
W-2010H	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-2020A	25Y-24H	0.00	-210.78	-0.05	0.00	0.00	0.00
W-2020B	25Y-24H	230.43	0.00	0.10	1.41	1.41	1.41
W-2020C	25Y-24H	92.44	-207.98	0.26	-1.40	-1.40	-1.40
W-2020D	25Y-24H	0.00	-55.61	0.04	-1.72	-1.72	-1.72
W-2020E	25Y-24H	1375.96	-16.70	0.34	1.83	1.83	1.83
W-2020F	25Y-24H	0.00	-2568.74	-0.85	0.00	0.00	0.00
W-2030B	25Y-24H	560.48	0.00	0.17	1.98	1.98	1.98
W-2030C	25Y-24H	0.00	-958.28	-0.30	0.00	0.00	0.00
W-2030D	25Y-24H	293.19	-344.02	0.81	-3.38	-3.38	-3.38
W-2040A	25Y-24H	4.61	-98.71	92.32	-1.42	-1.42	-1.42
W-2040B	25Y-24H	9.50	0.00	1.12	0.65	0.65	0.65
W-2040C	25Y-24H	80.09	0.00	0.03	1.33	1.33	1.33
W-2040D	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2040E	25Y-24H	0.00	-8.87	-0.01	0.00	0.00	0.00
W-2040F	25Y-24H	0.00	-1054.28	258.46	-1.66	-1.66	-1.66
W-2040G	25Y-24H	0.00	-104.30	96.43	-0.92	-0.92	-0.92
W-2050	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-20500-C41	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-20500-C41 A	25Y-24H	0.00	-864.26	-1.93	0.00	0.00	0.00
W-2060A	25Y-24H	10.29	-39.97	-0.02	1.07	1.07	1.07
W-2060B	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2060O	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2070A	25Y-24H	4.61	-23.97	0.03	-1.63	-1.63	-1.63
W-2070C	25Y-24H	0.00	-519.55	-0.17	-1.78	-1.78	-1.78
W-2080A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2080B	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2080C	25Y-24H	0.00	-24.02	-0.01	0.00	0.00	0.00
W-2080D	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2260A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2260B	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2260C	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2270A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2270B	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2270C	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2280A	25Y-24H	22.68	-49.00	0.01	-1.23	-1.23	-1.23
W-2280B	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2320	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2330	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2350	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2360	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2370	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2380	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2400	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2410	25Y-24H	0.00	-54.57	-0.01	-1.83	-1.83	-1.83
W-2420	25Y-24H	0.00	-0.93	0.00	0.00	0.00	0.00
W-2430	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-2440	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2450	25Y-24H	7.22	0.00	-5.46	1.08	1.08	1.08
W-2460	25Y-24H	4.36	0.00	-0.05	1.19	1.19	1.19
W-2490	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2500	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2510A	25Y-24H	2.76	0.00	0.00	0.82	0.82	0.82
W-2510B	25Y-24H	197.38	0.00	0.09	1.41	1.41	1.41
W-2510C	25Y-24H	3.76	0.00	-0.05	0.65	0.65	0.65
W-2510D	25Y-24H	85.54	0.00	62.58	0.68	0.68	0.68
W-2510E	25Y-24H	85.61	0.00	65.73	0.65	0.65	0.65
W-2510F	25Y-24H	1057.42	0.00	-267.09	1.29	1.29	1.29
W-2510H	25Y-24H	0.00	-76.66	-0.02	-1.42	-1.42	-1.42
W-2510I	25Y-24H	0.00	-1384.78	-0.35	-1.76	-1.76	-1.76
W-2510J	25Y-24H	0.00	-312.26	-0.18	-1.25	-1.25	-1.25
W-2510K	25Y-24H	0.00	-1.19	0.00	0.00	0.00	0.00
W-2510L	25Y-24H	0.00	-2068.96	-0.96	0.00	0.00	0.00
W-2520A	25Y-24H	299.24	0.00	-0.20	2.59	2.59	2.59
W-2520B	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2520C	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-5980	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-A10	25Y-24H	0.00	-14.18	-0.08	0.00	0.00	0.00
W-A40	25Y-24H	0.00	-115.67	-0.04	-1.45	-1.45	-1.45
W-A50	25Y-24H	0.00	-98.23	-0.02	-2.16	-2.16	-2.16
W-A60	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-BN40	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-BS10	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-BS10A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-BS20	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-BS20A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-BS30	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-BS40A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-BS40B	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-C4A	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-DA1A-1	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-DA1A-2OT	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-DA1A-3	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-DA1A-3OT	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-DA1A-4	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-DA1B	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-FNA	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-FNB	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-FNC	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-FND	25Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
p-0560	25Y-24H	3.15	-4.82	-0.04	-2.73	-2.98	-2.81
259006	25Y-72H	44.56	0.00	33.42	0.00	0.00	0.00
A10_A20W	25Y-72H	14.13	0.00	0.06	0.65	0.65	0.65
A10_A30W	25Y-72H	0.00	-203.30	0.15	-1.02	-1.02	-1.02



Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
A10_A40W	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
A10_A50W	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
A10_OUT - Pipe	25Y-72H	0.00	-26.20	-0.02	0.00	0.00	0.00
A10_OUT - Weir: 1	25Y-72H	0.00	-26.20	-0.01	-3.86	-3.86	-3.86
A30_Spill	25Y-72H	0.00	-185.95	-0.10	0.00	0.00	0.00
A40_A20W	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
A40_A30W	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
A40_A50W	25Y-72H	116.25	-27.05	0.14	1.38	1.38	1.38
A40_TW_EW	25Y-72H	15.63	-9.21	0.03	4.98	4.98	4.98
A50_A30W	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
A50_TW_A	25Y-72H	2.42	-11.78	0.02	-3.75	-4.16	-3.75
BN10_BN20W	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
BN10_BN30W	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
BN10_BN40W	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
BN10_BN50W	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
BN10_OUT - Pipe	25Y-72H	0.00	-16.41	0.00	0.00	0.00	0.00
BN10_OUT - Weir: 1	25Y-72H	0.00	-16.41	-0.01	0.00	0.00	0.00
BN10_Spill	25Y-72H	0.00	-50.70	-0.03	0.00	0.00	0.00
BN30_TW_EW	25Y-72H	4.70	-10.54	0.09	-3.36	-4.83	-3.57
BN50_BN20W	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
BN50_BN60W	25Y-72H	25.21	-0.73	-0.02	1.84	1.84	1.84
BN60_BN20W	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
BS10_BS30W	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
BS10_OUTA - Pipe	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
BS10_OUTA - Weir: 1	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
BS10_OUTB - Pipe	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
BS10_OUTB - Weir: 1	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
BS10_Spill	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
BS20_BS10A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
BS20_BS10B	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
BS20_BS10C	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
BS20_BS10W	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
BS20_BS40W	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
CD-1	25Y-72H	37.04	0.00	0.13	3.65	6.51	5.07
CD-2	25Y-72H	217.16	0.00	0.04	3.16	5.34	3.81
CD-3	25Y-72H	151.91	-43.72	0.46	2.09	-3.17	-2.17
CS-1 - Pipe	25Y-72H	7.04	0.00	0.02	0.00	0.00	0.00
CS-1 - Weir:	25Y-72H	7.04	0.00	0.02	2.60	2.60	2.60

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
1							
CS-2 - Pipe	25Y-72H	1.45	0.00	0.00	0.00	0.00	0.00
CS-2 - Weir: 1	25Y-72H	1.45	0.00	0.00	1.85	1.85	1.85
CS-3 - Pipe	25Y-72H	0.00	-0.20	0.00	0.00	0.00	0.00
CS-3 - Weir: 1	25Y-72H	0.00	-0.20	0.00	-0.97	-0.97	-0.97
DS-DA1C - Pipe	25Y-72H	10.15	-15.95	0.07	0.00	0.00	0.00
DS-DA1C - Weir: 1	25Y-72H	10.15	-15.95	0.09	-1.26	-1.26	-1.26
DS_BN09_OU T - Pipe	25Y-72H	4.55	-19.04	0.05	0.00	0.00	0.00
DS_BN09_OU T - Weir: 1	25Y-72H	4.55	-19.04	0.07	-1.35	-1.35	-1.35
DS_BS24_OU T - Pipe	25Y-72H	23.49	-21.36	0.04	0.00	0.00	0.00
DS_BS24_OU T - Weir: 1	25Y-72H	23.49	-21.36	0.04	3.25	3.25	3.25
FN-C1	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
FN-FS	25Y-72H	89.76	0.00	-0.06	4.23	4.23	4.23
FN-FS2	25Y-72H	56.96	0.00	-0.04	4.03	4.03	4.03
L-6270RC	25Y-72H	22.30	0.00	11.15	0.00	0.00	0.00
P-0010	25Y-72H	172.46	0.00	0.69	4.68	8.22	6.45
P-0080	25Y-72H	3.01	-7.75	0.07	-2.47	-3.64	-2.74
P-0140	25Y-72H	50.98	-0.03	-0.13	7.21	7.21	7.21
P-0150	25Y-72H	16.00	-2.03	-0.93	3.26	3.26	3.26
P-0190	25Y-72H	100.71	0.00	-0.18	3.56	5.71	4.38
P-0210	25Y-72H	105.17	0.00	-1.13	5.40	8.86	7.12
P-0250	25Y-72H	103.59	0.00	-0.45	4.45	11.50	7.90
P-0280	25Y-72H	71.77	0.00	-0.16	4.37	14.20	9.25
P-0290	25Y-72H	160.65	0.00	-4.73	4.83	16.75	10.69
P-0360	25Y-72H	13.14	0.00	-0.01	4.18	6.74	4.98
P-0400	25Y-72H	0.10	-12.27	0.04	-2.40	-4.07	-3.08
P-0420	25Y-72H	14.23	-2.64	0.03	4.53	4.53	4.53
P-0450	25Y-72H	3.81	0.00	0.00	2.32	3.50	2.91
P-0460	25Y-72H	1.73	-19.08	-0.63	-2.70	-3.36	-3.03
P-0480	25Y-72H	124.90	0.00	0.42	6.36	9.46	7.90
P-0580	25Y-72H	99.24	0.00	0.02	5.05	6.60	5.59
P-0610A	25Y-72H	3.86	-1.74	0.01	4.92	4.92	4.92
P-0610B	25Y-72H	3.90	-1.53	0.01	4.97	4.97	4.97
P-0620	25Y-72H	315.15	-21.91	0.13	4.18	4.78	4.46
P-0630O	25Y-72H	139.83	-54.53	0.59	5.56	8.36	6.96
P-0640	25Y-72H	83.89	0.00	-0.11	2.19	2.15	2.17
P-0680	25Y-72H	33.10	0.00	-0.03	4.68	4.68	4.68
P-0710	25Y-72H	3.85	-0.34	0.06	4.90	4.90	4.90
P-0720	25Y-72H	71.89	0.00	-1.14	1.88	4.04	2.57

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
P-0740	25Y-72H	61.46	-3.36	-0.75	2.45	2.45	2.45
P-0780	25Y-72H	49.22	-3.15	0.08	7.83	7.83	7.83
P-0800	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
P-0830	25Y-72H	48.08	-188.92	-1.75	-5.21	-7.06	-6.14
P-0830O	25Y-72H	189.64	-56.80	0.81	3.29	6.49	4.89
P-0850	25Y-72H	15.11	0.00	3.22	5.48	5.04	3.81
P-0850O	25Y-72H	59.04	-4.74	0.13	8.35	9.45	8.89
P-0950	25Y-72H	1.07	-3.58	0.01	-2.02	-2.29	-2.02
P-1	25Y-72H	122.75	-7.67	0.32	5.17	5.17	5.17
P-1000	25Y-72H	8.56	-0.81	0.06	4.84	5.77	5.12
P-1130O	25Y-72H	138.93	-11.01	7.18	9.07	11.14	10.10
P-1140	25Y-72H	132.28	-6.18	-0.08	5.28	7.64	6.37
P-1220O	25Y-72H	30.06	-11.22	0.12	4.25	6.90	5.57
P-1240	25Y-72H	3.74	-1.38	0.04	2.19	2.50	2.34
P-1250	25Y-72H	4.98	-4.17	0.31	3.47	-3.02	2.53
P-1260	25Y-72H	5.45	-4.55	0.10	3.09	-3.56	3.09
P-1280	25Y-72H	5.29	-1.43	0.06	2.99	2.99	2.99
P-1330	25Y-72H	8.00	0.00	1.17	4.53	4.16	4.26
P-1340	25Y-72H	9.06	0.00	0.01	2.11	4.44	3.28
P-1350	25Y-72H	1.88	-2.54	0.01	0.64	1.80	1.06
P-1360	25Y-72H	14.26	-0.51	0.01	2.96	2.45	2.66
P-1370	25Y-72H	55.17	0.00	2.48	5.79	4.94	5.31
P-1380O-1	25Y-72H	72.11	-10.11	-0.28	3.86	7.73	5.80
P-1380O-2	25Y-72H	65.38	-8.85	0.23	5.20	8.15	6.68
P-1390	25Y-72H	13.36	0.00	0.00	4.25	6.10	5.17
P-1390A	25Y-72H	78.75	0.00	-0.73	6.25	7.75	7.00
P-1400	25Y-72H	5.25	0.00	0.00	1.70	3.84	2.77
P-1420	25Y-72H	2.24	0.00	-0.04	3.08	6.13	4.60
P-1430	25Y-72H	36.45	0.00	-0.17	6.65	11.45	9.05
P-1440	25Y-72H	34.13	0.00	0.01	2.90	6.32	4.61
P-1470A	25Y-72H	26.09	0.00	-1.63	6.46	7.18	6.53
P-1470B	25Y-72H	17.65	0.00	-0.09	5.62	6.93	6.27
P-1470C	25Y-72H	25.78	0.00	0.11	3.03	6.22	4.63
P-1470D	25Y-72H	25.34	0.00	-0.10	3.59	6.54	5.06
P-1470E	25Y-72H	0.00	-38.39	0.01	-3.41	-5.00	-4.11
P-1670	25Y-72H	44.13	0.00	-0.22	7.44	25.89	16.67
P-1900O	25Y-72H	26.97	-38.86	0.16	-3.05	-6.23	-4.51
P-1920	25Y-72H	35.97	0.00	-0.08	5.09	6.43	5.43
P-1930A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
P-1930B	25Y-72H	43.68	0.00	0.01	8.90	9.54	9.22
P-1930C	25Y-72H	12.13	0.00	-1.50	3.86	3.86	3.86
P-1940	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
P-1950A	25Y-72H	61.21	-55.18	0.41	3.74	5.53	4.13
P-1950B	25Y-72H	13.41	-12.46	0.04	3.43	2.73	3.08
P-1960	25Y-72H	1.35	-4.53	0.01	-2.64	-4.35	-3.33
P-1970O	25Y-72H	0.00	-156.10	-1.09	-11.04	-11.49	-11.26
P-2020A	25Y-72H	18.39	-4.84	0.07	3.35	-3.67	2.57

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
P-2020B	25Y-72H	0.00	-26.72	-0.02	-2.13	-5.56	-3.58
P-2040A	25Y-72H	2.89	-2.36	0.02	1.64	-2.39	1.64
P-2040B	25Y-72H	3.30	-4.84	0.62	1.97	-1.86	1.75
P-2040C	25Y-72H	0.39	-2.45	0.61	1.24	-2.34	-1.53
P-2040D	25Y-72H	0.14	-1.63	0.32	-0.92	-2.28	-1.56
P-2040E	25Y-72H	0.35	-3.91	1.69	1.42	-2.84	-1.73
P-20500-1	25Y-72H	308.04	0.00	0.74	8.00	9.52	8.75
P-20500-2	25Y-72H	0.00	-78.30	-0.87	-11.08	-11.53	-11.30
P-20900	25Y-72H	366.34	-35.27	1.46	4.66	8.40	6.53
P-2300	25Y-72H	448.40	0.00	-3.56	8.92	8.92	8.92
P-2320	25Y-72H	49.03	-257.34	-0.10	-5.12	-5.12	-5.12
P-2330	25Y-72H	9.73	0.00	-0.03	3.37	8.96	6.17
P-2340	25Y-72H	28.15	0.00	-0.07	3.30	4.59	3.38
P-2350	25Y-72H	61.99	0.00	-4.00	8.77	13.66	10.71
P-2360	25Y-72H	63.54	0.00	-0.03	5.06	5.43	5.06
P-2370	25Y-72H	68.20	0.00	-3.39	7.09	7.09	7.09
P-2380	25Y-72H	0.23	-24.70	-0.04	-5.03	-5.66	-5.34
P-2400A	25Y-72H	9.69	-33.69	-0.06	-6.86	-6.86	-6.86
P-2400B	25Y-72H	42.63	0.00	-3.38	6.03	6.50	6.26
P-2420	25Y-72H	25.31	-32.36	-0.10	-2.86	4.40	3.23
P-2430	25Y-72H	22.72	-6.88	-0.12	2.68	-3.10	1.63
P-2440	25Y-72H	9.32	-2.93	0.02	5.27	5.27	5.27
P-2450	25Y-72H	4.57	-2.60	-0.39	1.45	-1.97	1.45
P-2460	25Y-72H	4.07	-1.61	0.01	1.29	1.29	1.29
P-2470	25Y-72H	0.00	-2.77	-0.61	-0.88	-2.09	-1.34
P-2490	25Y-72H	8.23	-2.59	-0.06	1.05	-1.09	1.07
P-2510A	25Y-72H	0.00	-4.62	0.00	-2.61	-4.50	-3.45
P-2510B	25Y-72H	0.00	-10.86	0.00	-6.15	-6.75	-6.39
P-2510C	25Y-72H	0.00	-5.94	0.00	-3.36	-4.90	-3.98
P-2510D	25Y-72H	3.38	-1.24	0.32	1.91	1.93	1.91
P-2510E	25Y-72H	7.09	-1.52	0.65	2.28	2.26	2.27
P-2510F	25Y-72H	4.02	0.00	0.68	2.47	1.28	1.88
P-2510G	25Y-72H	2.88	-0.17	0.36	1.71	1.63	1.65
P-2510H	25Y-72H	2.33	-0.15	0.00	1.60	2.61	2.07
P-2510I	25Y-72H	5.68	-7.32	0.03	-4.14	-4.15	-4.14
P-2510J	25Y-72H	4.88	-6.03	0.03	-3.41	-4.16	-3.56
P-2510K	25Y-72H	9.57	-0.76	1.57	1.58	2.18	1.67
P-2520A	25Y-72H	27.42	-69.05	-0.12	-2.75	-5.22	-3.92
P-900	25Y-72H	10.85	-0.02	-0.01	3.45	5.62	4.54
P-900A	25Y-72H	11.77	0.00	-0.01	1.67	5.08	3.37
P-DA1A1BEQ	25Y-72H	11.47	0.00	0.00	2.35	4.54	3.45
PC4-PC5	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
PS-1	25Y-72H	22.10	0.00	11.05	0.00	0.00	0.00
Pump_BS68_EW	25Y-72H	22.30	0.00	-19.51	0.00	0.00	0.00
SpillFN-C1	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
SpillFS-C4	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-0070	25Y-72H	24.89	-31.05	0.07	-2.20	-2.20	-2.20
W-0070G	25Y-72H	1285.39	-1.48	0.45	5.58	5.58	5.58
W-0080D	25Y-72H	13.45	-1096.16	-0.39	1.17	1.17	1.17
W-0120	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0140	25Y-72H	67.43	-42.54	0.30	2.06	2.06	2.06
W-0150	25Y-72H	90.79	-155.27	0.40	0.89	0.89	0.89
W-0160	25Y-72H	78.61	-290.13	0.57	0.98	0.98	0.98
W-0180	25Y-72H	4.09	-256.50	-0.42	-2.47	-2.47	-2.47
W-0180B	25Y-72H	99.08	0.00	0.02	0.79	0.79	0.79
W-0190	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0200	25Y-72H	99.34	0.00	0.89	1.80	1.80	1.80
W-0210	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0210B	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0210C	25Y-72H	0.78	0.00	0.00	0.73	0.73	0.73
W-0210D	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0220	25Y-72H	105.47	0.00	-0.04	3.41	3.41	3.41
W-0250A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0250B	25Y-72H	0.00	-125.64	13.12	-1.00	-1.00	-1.00
W-0310A	25Y-72H	20.18	0.00	0.02	1.22	1.22	1.22
W-0320A	25Y-72H	11.35	0.00	0.02	0.98	0.98	0.98
W-0330A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0330B	25Y-72H	50.38	0.00	-0.01	2.88	2.88	2.88
W-0350A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0350B	25Y-72H	55.55	0.00	0.02	1.54	1.54	1.54
W-0350D	25Y-72H	137.27	0.00	0.03	2.69	2.69	2.69
W-0370	25Y-72H	15.45	0.00	0.01	2.15	2.15	2.15
W-0400	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0410	25Y-72H	12.45	0.00	0.00	1.61	1.61	1.61
W-0420A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0420B	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0440	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0450	25Y-72H	0.00	-2.17	0.00	0.00	0.00	0.00
W-0480A	25Y-72H	0.79	0.00	0.00	0.71	0.71	0.71
W-0480B	25Y-72H	18.46	0.00	0.01	1.71	1.71	1.71
W-0480C	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0540A	25Y-72H	36.23	0.00	0.02	1.61	1.61	1.61
W-0550A	25Y-72H	68.43	0.00	0.03	1.34	1.34	1.34
W-0550B	25Y-72H	18.20	0.00	0.01	1.24	1.24	1.24
W-0570A	25Y-72H	72.49	0.00	-0.04	1.39	1.39	1.39
W-0570B	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0570C	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0580	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0590A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0590B	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0590C	25Y-72H	99.59	0.00	-0.01	1.34	1.34	1.34
W-0600	25Y-72H	47.77	-282.21	0.38	1.45	1.45	1.45
W-0610A	25Y-72H	277.10	0.00	0.11	1.68	1.68	1.68

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-0610B	25Y-72H	918.39	0.00	0.30	1.98	1.98	1.98
W-0610G	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0610H	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0610I	25Y-72H	9.33	0.00	0.01	1.16	1.16	1.16
W-0630	25Y-72H	289.68	-10.03	0.16	2.89	2.89	2.89
W-0630O	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0640	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0650A	25Y-72H	10.72	0.00	-0.01	1.21	1.21	1.21
W-0650B	25Y-72H	76.81	0.00	0.02	1.29	1.29	1.29
W-0680	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0690	25Y-72H	0.00	-54.72	-0.02	-1.27	-1.27	-1.27
W-0710	25Y-72H	295.54	-40.12	-1.68	1.84	1.84	1.84
W-0720	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0730A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0730B	25Y-72H	67.24	0.00	0.02	1.50	1.50	1.50
W-0740A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0750	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0750B	25Y-72H	58.87	-5.99	-0.05	1.16	1.16	1.16
W-0760	25Y-72H	188.46	-43.08	0.05	2.14	2.14	2.14
W-0770	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0780O	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0790	25Y-72H	0.00	-96.50	-0.03	0.00	0.00	0.00
W-0810	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0810B	25Y-72H	81.54	-2.60	0.03	-0.83	-0.83	-0.83
W-0820	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0830O	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0840	25Y-72H	53.95	0.00	0.03	1.30	1.30	1.30
W-0840O	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0850A	25Y-72H	0.00	-2.72	0.00	0.00	0.00	0.00
W-0850B	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0850C	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0850O	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0860A	25Y-72H	70.71	0.00	0.02	1.54	1.54	1.54
W-0860O	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0870A	25Y-72H	35.14	0.00	0.02	1.41	1.41	1.41
W-0870B	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0880A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0880B	25Y-72H	60.76	0.00	0.08	1.43	1.43	1.43
W-0880C	25Y-72H	0.00	-59.17	-0.02	-1.54	-1.54	-1.54
W-0890A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0890B	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0900A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0900B	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0900C	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0900D	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0900E	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0900O	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-0910A	25Y-72H	2.58	0.00	0.00	0.65	0.65	0.65
W-0910B	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0910C	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0920A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0920B	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0920C	25Y-72H	9.07	0.00	0.00	0.99	0.99	0.99
W-0920O	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0940	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0950A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0950B	25Y-72H	0.00	-10.43	0.00	-0.89	-0.89	-0.89
W-0950C	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0950E	25Y-72H	0.00	-12.76	-0.01	0.00	0.00	0.00
W-0960A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0960B	25Y-72H	0.04	0.00	0.00	0.00	0.00	0.00
W-0960C	25Y-72H	13.23	0.00	0.00	1.17	1.17	1.17
W-0970A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0970B	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0970C	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0970D	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0980A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0980B	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0990A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-0990B	25Y-72H	18.91	0.00	0.01	1.33	1.33	1.33
W-1000A	25Y-72H	0.00	-58.70	0.21	-1.53	-1.53	-1.53
W-1000B	25Y-72H	8.50	0.00	0.02	1.24	1.24	1.24
W-1020	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1030A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1030B	25Y-72H	51.75	-9.96	-0.37	1.44	1.44	1.44
W-1030C	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1030D	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1040A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1040B	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1050	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1050O	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1060	25Y-72H	5.87	0.00	0.01	1.00	1.00	1.00
W-1070A	25Y-72H	76.76	-31.26	-0.96	1.31	1.31	1.31
W-1070B	25Y-72H	82.23	0.00	0.07	1.37	1.37	1.37
W-1070C	25Y-72H	0.39	0.00	0.00	0.69	0.69	0.69
W-1070D	25Y-72H	0.00	-68.69	-0.05	0.00	0.00	0.00
W-1070E	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1080A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1080B	25Y-72H	0.54	0.00	0.00	0.54	0.54	0.54
W-1080C	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1090A	25Y-72H	30.25	-1.45	-0.15	1.29	1.29	1.29
W-1090B	25Y-72H	14.38	-6.77	-0.18	1.29	1.29	1.29
W-1090C	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1090D	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-1100A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1100B	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1100C	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1110	25Y-72H	24.81	0.00	0.01	1.28	1.28	1.28
W-1120A	25Y-72H	0.00	-1.43	0.00	0.00	0.00	0.00
W-1120B	25Y-72H	124.83	0.00	-0.30	1.77	1.77	1.77
W-1130A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1130B	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1130C	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1130D	25Y-72H	0.00	-33.69	0.02	0.00	0.00	0.00
W-1130E	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1130O	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1140	25Y-72H	0.00	-53.11	-0.02	0.00	0.00	0.00
W-1140O	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1150A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1150B	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1180A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1180B	25Y-72H	2.40	-0.79	0.01	-0.09	-0.09	-0.09
W-1180C	25Y-72H	100.67	-7.69	0.12	1.66	1.66	1.66
W-1200A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1200B	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1200C	25Y-72H	0.00	-148.39	0.20	-1.73	-1.73	-1.73
W-1220	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1220O	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1230A	25Y-72H	3.75	-549.43	-1.20	-1.87	-1.87	-1.87
W-1230B	25Y-72H	140.92	0.00	0.28	1.95	1.95	1.95
W-1230C	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1240A	25Y-72H	0.00	-830.14	-0.68	-1.73	-1.73	-1.73
W-1240B	25Y-72H	149.55	-14.19	0.44	1.41	1.41	1.41
W-1240C	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1250A	25Y-72H	0.00	-89.44	0.51	-1.31	-1.31	-1.31
W-1250B	25Y-72H	0.00	-349.46	-0.95	-1.58	-1.58	-1.58
W-1260A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1260B	25Y-72H	12.05	-8.55	-0.03	1.66	1.66	1.66
W-1260C	25Y-72H	839.14	-340.06	-2.54	1.54	1.54	1.54
W-1280	25Y-72H	1082.31	-36.92	-2.56	1.67	1.67	1.67
W-1290A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1290B	25Y-72H	5.00	-765.67	-0.94	-1.02	-1.02	-1.02
W-1290C	25Y-72H	6.22	-347.64	-0.49	-1.08	-1.08	-1.08
W-1290D	25Y-72H	0.13	-155.86	0.18	-1.03	-1.03	-1.03
W-1290E	25Y-72H	57.08	-0.18	-0.07	0.88	0.88	0.88
W-1290F	25Y-72H	12.28	0.00	0.01	0.45	0.45	0.45
W-1290G	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1300A	25Y-72H	878.17	0.00	-1.97	1.89	1.89	1.89
W-1300B	25Y-72H	336.72	0.00	-0.30	1.37	1.37	1.37
W-1300C	25Y-72H	0.00	-1192.11	-1.50	-1.61	-1.61	-1.61
W-1300D	25Y-72H	0.00	-0.36	0.00	0.00	0.00	0.00



Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-1310A	25Y-72H	0.00	-175.05	-0.40	-1.59	-1.59	-1.59
W-1310B	25Y-72H	0.00	-19.82	-0.02	-1.28	-1.28	-1.28
W-1310C	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1320A	25Y-72H	0.00	-1.45	0.00	0.00	0.00	0.00
W-1320B	25Y-72H	48.62	0.00	0.08	1.29	1.29	1.29
W-1320C	25Y-72H	16.06	0.00	-0.03	1.61	1.61	1.61
W-1320D	25Y-72H	0.00	-0.78	0.00	0.00	0.00	0.00
W-1320E	25Y-72H	44.58	0.00	0.02	0.95	0.95	0.95
W-1330A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1330B	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1330C	25Y-72H	0.00	-62.12	-0.05	0.00	0.00	0.00
W-1340A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1340B	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1340C	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1340D	25Y-72H	0.00	-183.52	-0.13	0.00	0.00	0.00
W-1340O	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1350A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1350B	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1350O	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1360A	25Y-72H	3.96	-4.85	-0.01	0.58	0.58	0.58
W-1360O	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1370A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1370O	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1380A	25Y-72H	0.00	-62.74	-0.01	-1.68	-1.68	-1.68
W-1380O	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1390A	25Y-72H	509.37	0.00	0.28	1.71	1.71	1.71
W-1390B	25Y-72H	253.51	0.00	0.08	2.65	2.65	2.65
W-1390C	25Y-72H	0.00	-40.72	-0.02	0.00	0.00	0.00
W-1390D	25Y-72H	0.00	-0.10	0.00	0.00	0.00	0.00
W-1400A	25Y-72H	10.87	0.00	0.01	1.43	1.43	1.43
W-1400B	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1410	25Y-72H	269.64	0.00	-0.08	1.64	1.64	1.64
W-1410B	25Y-72H	0.00	-130.16	-0.07	0.00	0.00	0.00
W-1420	25Y-72H	14.28	0.00	0.01	1.09	1.09	1.09
W-1430A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1430B	25Y-72H	103.47	0.00	0.08	1.41	1.41	1.41
W-1440	25Y-72H	0.00	-249.72	-0.10	-2.18	-2.18	-2.18
W-1450A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1450B	25Y-72H	28.41	-244.69	-0.28	1.30	1.30	1.30
W-1450C	25Y-72H	1100.63	0.00	0.39	2.11	2.11	2.11
W-1450D	25Y-72H	0.00	-0.45	0.00	0.00	0.00	0.00
W-1460A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1460B	25Y-72H	614.16	0.00	0.14	2.36	2.36	2.36
W-1460C	25Y-72H	1105.18	0.00	0.36	1.81	1.81	1.81
W-1460D	25Y-72H	0.31	0.00	0.00	0.52	0.52	0.52
W-1460E	25Y-72H	0.00	-1219.91	-0.40	0.00	0.00	0.00
W-1470A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-1470B	25Y-72H	1072.72	0.00	0.56	2.30	2.30	2.30
W-1480A	25Y-72H	309.98	0.00	-0.10	1.64	1.64	1.64
W-1480B	25Y-72H	61.22	0.00	-0.02	1.77	1.77	1.77
W-1480C	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1480D	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1480E	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1500A	25Y-72H	27.73	0.00	0.02	1.35	1.35	1.35
W-1500B	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1540	25Y-72H	69.65	0.00	-0.02	1.77	1.77	1.77
W-1560A	25Y-72H	127.20	0.00	0.04	1.70	1.70	1.70
W-1560B	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1560C	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1570A	25Y-72H	151.11	0.00	0.05	2.18	2.18	2.18
W-1570B	25Y-72H	0.00	-25.01	-0.02	0.00	0.00	0.00
W-1570C	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1600A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1600B	25Y-72H	0.00	-244.79	-0.18	0.00	0.00	0.00
W-1600C	25Y-72H	364.72	0.00	0.33	2.17	2.17	2.17
W-1610A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1610B	25Y-72H	6.05	0.00	0.01	0.77	0.77	0.77
W-1630A	25Y-72H	118.82	0.00	0.11	1.58	1.58	1.58
W-1630B	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1630C	25Y-72H	0.00	-118.46	-0.11	0.00	0.00	0.00
W-1640A	25Y-72H	1.15	0.00	0.00	0.52	0.52	0.52
W-1640B	25Y-72H	0.02	0.00	0.00	0.00	0.00	0.00
W-1640C	25Y-72H	1.07	0.00	0.00	0.59	0.59	0.59
W-1640D	25Y-72H	2.90	0.00	0.00	0.90	0.90	0.90
W-1650C	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1650D	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1670A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1670B	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1680	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1690A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1690B	25Y-72H	396.88	0.00	0.14	2.51	2.51	2.51
W-1700A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1700B	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1700C	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1710A	25Y-72H	226.66	0.00	0.07	1.95	1.95	1.95
W-1710B	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1710C	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1710D	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1710E	25Y-72H	76.50	0.00	0.03	1.55	1.55	1.55
W-1710F	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1730A	25Y-72H	139.16	0.00	-0.10	1.64	1.64	1.64
W-1730B	25Y-72H	66.74	-52.03	-0.69	1.43	1.43	1.43
W-1730C	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1730D	25Y-72H	2.07	0.00	0.00	1.08	1.08	1.08

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-1740A	25Y-72H	6.36	-9.67	0.01	1.61	1.61	1.61
W-1740B	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1740C	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1750A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1750B	25Y-72H	0.00	-30.90	-0.02	0.00	0.00	0.00
W-1750C	25Y-72H	0.00	-12.13	0.00	0.00	0.00	0.00
W-1780A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1780B	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1780O	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1800A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1810A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1820A	25Y-72H	11.65	0.00	0.01	1.41	1.41	1.41
W-1820B	25Y-72H	55.16	-47.23	-0.13	1.78	1.78	1.78
W-1820C	25Y-72H	396.38	0.00	0.27	1.85	1.85	1.85
W-1840A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1840B	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1840D	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1880C	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1890B	25Y-72H	30.47	-31.75	-0.42	-0.80	-0.80	-0.80
W-1890D	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1900O	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1910A	25Y-72H	501.20	0.00	0.15	2.52	2.52	2.52
W-1910B	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1920A	25Y-72H	0.00	-8.56	-0.01	0.00	0.00	0.00
W-1920B	25Y-72H	1550.44	0.00	1.24	2.05	2.05	2.05
W-1920C	25Y-72H	262.34	0.00	0.16	2.58	2.58	2.58
W-1920D	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1920E	25Y-72H	0.00	-342.63	-0.21	0.00	0.00	0.00
W-1920F	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1930A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1930B	25Y-72H	2880.06	0.00	1.31	3.29	3.29	3.29
W-1930C	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1930D	25Y-72H	0.00	-1793.64	-0.52	0.00	0.00	0.00
W-1930E	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1940A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1940B	25Y-72H	1353.29	0.00	0.44	2.60	2.60	2.60
W-1940C	25Y-72H	1221.03	0.00	-0.38	4.62	4.62	4.62
W-1940D	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1960A	25Y-72H	2233.67	0.00	3.05	1.70	1.70	1.70
W-1960B	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1960C	25Y-72H	0.00	-1007.66	-0.43	-2.17	-2.17	-2.17
W-1960D	25Y-72H	47.73	-2.61	0.02	0.98	0.98	0.98
W-1960E	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1970A	25Y-72H	150.87	-384.69	0.98	2.20	2.20	2.20
W-1970B	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1970O	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-1980A	25Y-72H	36.72	-188.58	3.41	-2.76	-2.76	-2.76

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-1980B	25Y-72H	0.00	-829.45	-0.70	-2.20	-2.20	-2.20
W-1980C	25Y-72H	627.14	0.00	-0.10	1.58	1.58	1.58
W-1980D	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2000A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2000B	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2000D	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2000E	25Y-72H	0.00	-6.41	0.00	0.00	0.00	0.00
W-2000F	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2000G	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2000H	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2010A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2010B	25Y-72H	0.00	-1912.53	-0.61	0.00	0.00	0.00
W-2010C	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2010D	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2010E	25Y-72H	0.00	-45.45	-0.03	0.00	0.00	0.00
W-2010F	25Y-72H	0.00	-3.11	0.00	0.00	0.00	0.00
W-2010G	25Y-72H	3024.52	0.00	0.90	2.82	2.82	2.82
W-2010H	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2020A	25Y-72H	0.00	-257.34	-0.09	0.00	0.00	0.00
W-2020B	25Y-72H	494.76	0.00	0.36	1.70	1.70	1.70
W-2020C	25Y-72H	0.00	-786.82	0.39	-1.83	-1.83	-1.83
W-2020D	25Y-72H	0.00	-137.06	0.06	-2.13	-2.13	-2.13
W-2020E	25Y-72H	2115.85	-35.26	1.15	1.95	1.95	1.95
W-2020F	25Y-72H	0.00	-2428.68	-0.88	0.00	0.00	0.00
W-2030B	25Y-72H	704.24	0.00	0.24	2.05	2.05	2.05
W-2030C	25Y-72H	0.00	-850.85	-0.32	0.00	0.00	0.00
W-2030D	25Y-72H	288.70	-287.69	0.69	-1.58	-1.58	-1.58
W-2040A	25Y-72H	10.33	-158.00	132.46	-1.35	-1.35	-1.35
W-2040B	25Y-72H	13.56	-4.08	-0.17	0.69	0.69	0.69
W-2040C	25Y-72H	276.47	0.00	0.29	1.61	1.61	1.61
W-2040D	25Y-72H	0.00	-0.54	0.00	0.00	0.00	0.00
W-2040E	25Y-72H	0.00	-366.51	-0.03	0.00	0.00	0.00
W-2040F	25Y-72H	0.00	-1128.00	-276.99	-1.67	-1.67	-1.67
W-2040G	25Y-72H	0.00	-165.44	-139.18	-0.92	-0.92	-0.92
W-2050	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-20500-C41	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-20500-C41 A	25Y-72H	0.00	-864.38	-0.71	0.00	0.00	0.00
W-2060A	25Y-72H	0.00	-355.40	-0.34	0.00	0.00	0.00
W-2060B	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2060O	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2070A	25Y-72H	0.00	-170.57	-0.19	-1.77	-1.77	-1.77
W-2070C	25Y-72H	0.00	-639.81	-0.28	-1.85	-1.85	-1.85
W-2080A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2080B	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2080C	25Y-72H	0.00	-38.13	-0.02	0.00	0.00	0.00
W-2080D	25Y-72H	0.00	-26.78	-0.06	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-2260A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2260B	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2260C	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2270A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2270B	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2270C	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2280A	25Y-72H	0.00	-53.38	-0.02	-1.25	-1.25	-1.25
W-2280B	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2320	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2330	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2350	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2360	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2370	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2380	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2400	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2410	25Y-72H	0.00	-91.07	-0.01	-2.06	-2.06	-2.06
W-2420	25Y-72H	0.00	-4.28	0.00	-1.21	-1.21	-1.21
W-2430	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2440	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2450	25Y-72H	9.84	0.00	-3.30	1.20	1.20	1.20
W-2460	25Y-72H	4.40	0.00	-0.01	1.18	1.18	1.18
W-2490	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2500	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2510A	25Y-72H	38.54	0.00	0.08	1.12	1.12	1.12
W-2510B	25Y-72H	621.96	0.00	0.65	1.62	1.62	1.62
W-2510C	25Y-72H	16.42	0.00	-0.11	0.73	0.73	0.73
W-2510D	25Y-72H	160.55	0.00	118.49	0.79	0.79	0.79
W-2510E	25Y-72H	161.67	0.00	126.38	0.72	0.72	0.72
W-2510F	25Y-72H	1133.07	0.00	280.40	0.96	0.96	0.96
W-2510H	25Y-72H	0.00	-142.56	-0.02	-1.88	-1.88	-1.88
W-2510I	25Y-72H	0.00	-2155.75	-1.15	-2.01	-2.01	-2.01
W-2510J	25Y-72H	0.00	-585.56	-0.37	-1.57	-1.57	-1.57
W-2510K	25Y-72H	0.00	-3.24	0.00	0.00	0.00	0.00
W-2510L	25Y-72H	0.00	-1897.02	-0.63	0.00	0.00	0.00
W-2520A	25Y-72H	639.94	-137.16	-0.32	-2.59	-2.59	-2.59
W-2520B	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-2520C	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-5980	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-A10	25Y-72H	0.00	-18.00	-0.17	0.00	0.00	0.00
W-A40	25Y-72H	0.00	-175.22	-0.10	-1.51	-1.51	-1.51
W-A50	25Y-72H	0.00	-115.91	-0.06	-2.24	-2.24	-2.24
W-A60	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-BN40	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-BS10	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-BS10A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-BS20	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-BS20A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-BS30	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-BS40A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-BS40B	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-C4A	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-DA1A-1	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-DA1A-2OT	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-DA1A-3	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-DA1A-3OT	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-DA1A-4	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-DA1B	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-FNA	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-FNB	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-FNC	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
W-FND	25Y-72H	0.00	0.00	0.00	0.00	0.00	0.00
p-0560	25Y-72H	4.75	-4.41	0.03	2.69	4.28	3.19
259006	50Y-24H	44.56	0.00	33.42	0.00	0.00	0.00
A10_A20W	50Y-24H	32.47	0.00	-0.44	0.82	0.82	0.82
A10_A30W	50Y-24H	0.00	-194.21	-0.17	-1.01	-1.01	-1.01
A10_A40W	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
A10_A50W	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
A10_OUT - Pipe	50Y-24H	0.00	-25.75	0.02	0.00	0.00	0.00
A10_OUT - Weir: 1	50Y-24H	0.00	-25.75	0.02	-3.82	-3.82	-3.82
A30_Spill	50Y-24H	0.00	-178.97	-0.08	-1.97	-1.97	-1.97
A40_A20W	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
A40_A30W	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
A40_A50W	50Y-24H	107.56	-28.76	0.12	-1.89	-1.89	-1.89
A40_TW_EW	50Y-24H	17.49	-6.86	0.07	5.57	5.57	5.57
A50_A30W	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
A50_TW_A	50Y-24H	0.00	-15.31	0.00	-4.87	-5.50	-4.87
BN10_BN20W	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BN10_BN30W	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BN10_BN40W	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BN10_BN50W	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BN10_OUT - Pipe	50Y-24H	0.00	-11.67	0.00	0.00	0.00	0.00
BN10_OUT - Weir: 1	50Y-24H	0.00	-11.67	0.00	0.00	0.00	0.00
BN10_Spill	50Y-24H	0.00	-11.44	-0.01	0.00	0.00	0.00
BN30_TW_EW	50Y-24H	4.21	-8.41	0.07	-2.68	-4.75	-3.46
BN50_BN20W	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BN50_BN60W	50Y-24H	21.04	-1.24	-0.03	1.78	1.78	1.78
BN60_BN20W	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS10_BS30W	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS10_OUTA -	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
Pipe							
BS10_OUTA - Weir: 1	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS10_OUTB - Pipe	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS10_OUTB - Weir: 1	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS10_Spill	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS20_BS10A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS20_BS10B	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS20_BS10C	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS20_BS10W	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
BS20_BS40W	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
CD-1	50Y-24H	35.28	0.00	-0.13	3.48	6.40	4.93
CD-2	50Y-24H	226.09	0.00	0.04	3.24	6.16	4.41
CD-3	50Y-24H	147.09	-6.87	-0.06	2.44	-2.69	2.46
CS-1 - Pipe	50Y-24H	5.72	0.00	0.01	0.00	0.00	0.00
CS-1 - Weir: 1	50Y-24H	5.72	0.00	0.01	2.49	2.49	2.49
CS-2 - Pipe	50Y-24H	0.89	0.00	0.00	0.00	0.00	0.00
CS-2 - Weir: 1	50Y-24H	0.89	0.00	0.00	1.63	1.63	1.63
CS-3 - Pipe	50Y-24H	0.00	-0.13	0.00	0.00	0.00	0.00
CS-3 - Weir: 1	50Y-24H	0.00	-0.13	0.00	-0.87	-0.87	-0.87
DS-DA1C - Pipe	50Y-24H	2.44	-27.20	0.04	0.00	0.00	0.00
DS-DA1C - Weir: 1	50Y-24H	2.44	-27.20	0.05	-2.99	-2.99	-2.99
DS_BN09_OUT - Pipe	50Y-24H	5.08	-24.49	-0.06	0.00	0.00	0.00
DS_BN09_OUT - Weir: 1	50Y-24H	5.08	-24.49	-0.07	-2.05	-2.05	-2.05
DS_BS24_OUT - Pipe	50Y-24H	10.11	-12.03	0.06	0.00	0.00	0.00
DS_BS24_OUT - Weir: 1	50Y-24H	10.11	-12.03	-0.07	2.17	2.17	2.17
FN-C1	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
FN-FS	50Y-24H	108.69	0.00	-0.47	5.13	5.13	5.13
FN-FS2	50Y-24H	68.97	0.00	-0.30	4.88	4.88	4.88
L-6270RC	50Y-24H	22.30	0.00	16.73	0.00	0.00	0.00
P-0010	50Y-24H	168.53	0.00	0.69	4.62	8.17	6.40
P-0080	50Y-24H	0.00	-10.88	0.07	-3.46	-5.11	-3.93
P-0140	50Y-24H	49.69	-25.06	-0.13	7.03	7.39	7.08
P-0150	50Y-24H	22.98	-1.99	-1.25	4.68	4.68	4.68
P-0190	50Y-24H	94.95	0.00	-0.18	3.36	5.71	4.38
P-0210	50Y-24H	98.45	0.00	-1.13	5.19	8.62	6.90

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
P-0250	50Y-24H	97.53	0.00	-22.13	4.45	11.93	8.19
P-0280	50Y-24H	66.81	0.00	-0.16	4.27	14.11	9.19
P-0290	50Y-24H	123.36	0.00	-4.73	4.45	4.15	4.30
P-0360	50Y-24H	12.72	0.00	-0.01	4.05	6.74	4.98
P-0400	50Y-24H	0.18	-12.22	0.04	-2.40	-4.13	-2.99
P-0420	50Y-24H	14.06	-2.64	0.03	4.47	4.47	4.47
P-0450	50Y-24H	4.00	0.00	0.00	2.35	3.55	2.95
P-0460	50Y-24H	3.50	-19.08	0.97	-2.70	-3.36	-3.03
P-0480	50Y-24H	126.92	0.00	-0.44	6.46	9.50	7.96
P-0580	50Y-24H	101.10	0.00	-0.02	5.15	8.03	6.14
P-0610A	50Y-24H	4.27	-2.24	0.01	5.44	5.44	5.44
P-0610B	50Y-24H	4.32	-2.26	0.01	5.50	5.50	5.50
P-0620	50Y-24H	330.64	0.00	-0.09	4.50	5.60	5.03
P-06300	50Y-24H	149.46	-0.18	0.46	5.95	8.33	6.92
P-0640	50Y-24H	86.34	0.00	-0.06	2.30	2.23	2.26
P-0680	50Y-24H	33.76	-1.98	0.23	4.78	4.85	4.78
P-0710	50Y-24H	4.07	-2.40	-0.01	5.18	5.18	5.18
P-0720	50Y-24H	72.91	0.00	1.14	1.94	4.04	2.66
P-0740	50Y-24H	71.97	0.00	-0.75	2.86	2.86	2.86
P-0780	50Y-24H	48.47	-11.94	0.13	7.71	7.71	7.71
P-0800	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
P-0830	50Y-24H	0.06	-187.47	1.66	-5.20	-7.28	-6.24
P-08300	50Y-24H	191.20	-0.08	0.61	3.51	6.45	4.85
P-0850	50Y-24H	12.07	0.00	0.06	5.12	7.01	5.22
P-08500	50Y-24H	48.65	-0.22	-0.13	6.88	8.49	7.68
P-0950	50Y-24H	3.46	-3.97	-0.02	2.82	-2.25	2.50
P-1	50Y-24H	115.26	-8.34	-0.21	4.85	4.85	4.85
P-1000	50Y-24H	8.58	-1.44	-0.02	4.85	5.77	5.13
P-11300	50Y-24H	95.84	-0.15	6.06	8.03	10.08	9.06
P-1140	50Y-24H	80.64	-5.60	0.16	4.15	5.19	4.62
P-12200	50Y-24H	36.67	0.00	0.02	5.19	7.23	6.03
P-1240	50Y-24H	3.70	-1.17	0.04	2.18	2.53	2.35
P-1250	50Y-24H	5.34	-4.33	-0.08	3.99	-3.76	2.86
P-1260	50Y-24H	5.48	-4.64	0.13	3.10	-4.37	-3.28
P-1280	50Y-24H	6.43	-1.78	-0.25	3.64	3.64	3.64
P-1330	50Y-24H	7.81	-0.94	1.14	4.53	4.08	4.24
P-1340	50Y-24H	9.55	0.00	0.01	2.29	4.34	3.20
P-1350	50Y-24H	1.40	-4.92	0.02	-1.34	2.25	1.51
P-1360	50Y-24H	20.12	0.00	-1.23	6.00	4.16	5.08
P-1370	50Y-24H	55.37	0.00	4.96	5.71	6.04	5.45
P-13800-1	50Y-24H	72.78	0.00	-0.28	3.88	7.75	5.81
P-13800-2	50Y-24H	66.45	0.00	-2.37	6.44	8.21	6.72
P-1390	50Y-24H	13.35	0.00	0.00	4.25	6.09	5.17
P-1390A	50Y-24H	78.67	0.00	-3.65	7.15	8.87	8.01
P-1400	50Y-24H	5.40	0.00	0.00	1.71	3.87	2.79
P-1420	50Y-24H	2.30	0.00	0.04	3.10	6.17	4.63
P-1430	50Y-24H	37.02	0.00	0.17	6.69	11.50	9.09



Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
P-1440	50Y-24H	34.44	0.00	0.01	2.91	6.34	4.62
P-1470A	50Y-24H	26.08	0.00	-0.66	5.51	7.18	6.24
P-1470B	50Y-24H	17.65	0.00	-0.13	5.62	6.93	6.27
P-1470C	50Y-24H	25.77	-1.45	-0.11	3.03	6.22	4.63
P-1470D	50Y-24H	25.34	-2.37	-0.10	3.58	6.52	5.04
P-1470E	50Y-24H	0.00	-37.88	-0.01	-3.40	-4.89	-4.12
P-1670	50Y-24H	40.09	0.00	-0.20	7.19	25.21	16.20
P-1900O	50Y-24H	31.22	-28.21	0.57	2.95	4.58	3.48
P-1920	50Y-24H	40.20	0.00	-0.11	5.69	6.92	5.80
P-1930A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
P-1930B	50Y-24H	44.48	0.00	-0.01	9.06	9.67	9.36
P-1930C	50Y-24H	12.13	0.00	-1.50	3.86	3.86	3.86
P-1940	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
P-1950A	50Y-24H	128.45	0.00	0.14	4.65	7.99	5.90
P-1950B	50Y-24H	23.44	0.00	-2.41	4.77	9.02	6.26
P-1960	50Y-24H	4.69	0.00	0.00	2.66	4.34	3.25
P-1970O	50Y-24H	0.00	-156.09	-1.09	-11.04	-11.49	-11.26
P-2020A	50Y-24H	16.38	-4.49	0.04	3.24	-3.66	2.44
P-2020B	50Y-24H	17.51	-17.59	-0.16	3.29	-2.75	2.34
P-2040A	50Y-24H	2.80	-3.41	0.02	2.10	-2.32	-2.11
P-2040B	50Y-24H	3.93	-6.93	0.63	2.53	-3.06	-2.61
P-2040C	50Y-24H	0.11	-2.82	0.61	1.47	-3.48	-2.11
P-2040D	50Y-24H	0.03	-1.86	0.32	-1.05	-3.31	-2.10
P-2040E	50Y-24H	0.03	-4.21	-1.74	-0.74	-3.59	-2.11
P-2050O-1	50Y-24H	257.27	0.00	-0.70	6.68	8.45	7.33
P-2050O-2	50Y-24H	0.00	-78.30	-1.04	-11.08	-11.53	-11.30
P-2090O	50Y-24H	353.93	-3.04	-1.25	4.59	8.13	6.21
P-2300	50Y-24H	452.16	0.00	1.27	9.00	9.95	9.46
P-2320	50Y-24H	241.52	-2.52	-0.07	4.80	5.78	4.80
P-2330	50Y-24H	11.18	0.00	0.03	3.64	9.30	6.47
P-2340	50Y-24H	32.60	0.00	-0.07	3.46	5.62	3.95
P-2350	50Y-24H	62.07	0.00	5.98	8.78	13.80	10.95
P-2360	50Y-24H	64.51	0.00	-0.12	5.13	6.57	5.38
P-2370	50Y-24H	72.42	0.00	-4.99	7.53	7.53	7.53
P-2380	50Y-24H	2.03	-25.95	0.04	-5.29	-5.91	-5.60
P-2400A	50Y-24H	21.91	-37.63	2.14	-7.67	-7.67	-7.67
P-2400B	50Y-24H	42.49	-13.33	3.38	6.01	6.54	6.27
P-2420	50Y-24H	26.84	-30.60	-0.08	3.02	5.29	3.93
P-2430	50Y-24H	14.68	0.00	-0.12	2.42	3.86	2.46
P-2440	50Y-24H	9.22	-4.65	0.01	5.22	5.22	5.22
P-2450	50Y-24H	4.54	-2.95	-0.57	-1.53	-2.41	-1.74
P-2460	50Y-24H	5.06	-2.60	0.02	1.61	1.63	1.62
P-2470	50Y-24H	0.00	-4.48	0.62	-1.84	-2.91	-2.35
P-2490	50Y-24H	5.85	-0.01	-0.01	1.11	1.21	1.16
P-2510A	50Y-24H	0.00	-4.13	0.01	-2.34	-4.38	-3.30
P-2510B	50Y-24H	0.00	-10.68	0.00	-6.04	-6.73	-6.36
P-2510C	50Y-24H	0.00	-5.34	0.00	-3.02	-4.78	-3.81

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
P-2510D	50Y-24H	4.64	0.00	0.35	2.63	2.75	2.63
P-2510E	50Y-24H	8.50	0.00	0.71	2.93	3.14	3.03
P-2510F	50Y-24H	4.01	0.00	0.71	2.47	1.28	1.87
P-2510G	50Y-24H	4.90	0.00	0.38	3.11	2.77	2.94
P-2510H	50Y-24H	2.51	0.00	-0.04	1.69	3.55	2.50
P-2510I	50Y-24H	9.23	-5.27	0.04	5.22	5.22	5.22
P-2510J	50Y-24H	7.93	-4.57	0.03	4.49	4.49	4.49
P-2510K	50Y-24H	10.78	0.00	1.63	2.21	3.27	2.69
P-2520A	50Y-24H	104.25	0.00	0.11	4.71	4.15	4.43
P-900	50Y-24H	11.73	-0.02	-0.01	3.74	5.79	4.76
P-900A	50Y-24H	13.37	0.00	-0.01	1.89	5.28	3.59
P-DA1A1BEQ	50Y-24H	11.20	0.00	-0.16	2.41	4.50	3.42
PC4-PC5	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
PS-1	50Y-24H	22.10	0.00	11.05	0.00	0.00	0.00
Pump_BS68_EW	50Y-24H	22.30	0.00	11.15	0.00	0.00	0.00
SpillFN-C1	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
SpillFS-C4	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0070	50Y-24H	0.00	-58.76	0.03	-2.62	-2.62	-2.62
W-0070G	50Y-24H	1187.57	0.00	-0.23	5.39	5.39	5.39
W-0080D	50Y-24H	0.00	-998.41	0.28	-1.80	-1.80	-1.80
W-0120	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0140	50Y-24H	69.47	-38.94	1.92	2.12	2.12	2.12
W-0150	50Y-24H	84.55	-147.63	-0.58	0.87	0.87	0.87
W-0160	50Y-24H	127.72	-279.72	-1.53	1.29	1.29	1.29
W-0180	50Y-24H	4.09	-266.13	-0.42	-2.57	-2.57	-2.57
W-0180B	50Y-24H	100.94	0.00	-0.02	0.97	0.97	0.97
W-0190	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0200	50Y-24H	92.98	0.00	0.89	1.80	1.80	1.80
W-0210	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0210B	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0210C	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0210D	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0220	50Y-24H	98.92	0.00	-0.02	3.36	3.36	3.36
W-0250A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0250B	50Y-24H	0.00	-125.64	13.12	-1.03	-1.03	-1.03
W-0310A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0320A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0330A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0330B	50Y-24H	48.03	0.00	-0.02	2.84	2.84	2.84
W-0350A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0350B	50Y-24H	21.12	0.00	0.01	1.53	1.53	1.53
W-0350D	50Y-24H	102.57	0.00	0.06	2.45	2.45	2.45
W-0370	50Y-24H	14.82	0.00	0.01	2.12	2.12	2.12
W-0400	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0410	50Y-24H	12.35	0.00	0.00	1.66	1.66	1.66
W-0420A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-0420B	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0440	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0450	50Y-24H	0.00	-1.99	0.00	0.00	0.00	0.00
W-0480A	50Y-24H	2.27	0.00	0.00	0.93	0.93	0.93
W-0480B	50Y-24H	23.50	0.00	-0.01	1.79	1.79	1.79
W-0480C	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0540A	50Y-24H	21.12	0.00	0.02	1.40	1.40	1.40
W-0550A	50Y-24H	29.57	0.00	0.02	1.13	1.13	1.13
W-0550B	50Y-24H	7.57	0.00	0.01	1.11	1.11	1.11
W-0570A	50Y-24H	76.70	-15.96	0.16	-1.46	-1.46	-1.46
W-0570B	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0570C	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0580	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0590A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0590B	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0590C	50Y-24H	101.48	0.00	-0.01	1.50	1.50	1.50
W-0600	50Y-24H	135.42	-275.07	0.99	1.45	1.45	1.45
W-0610A	50Y-24H	250.44	-1.22	-0.05	1.65	1.65	1.65
W-0610B	50Y-24H	855.80	-36.28	-0.16	1.94	1.94	1.94
W-0610G	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0610H	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0610I	50Y-24H	7.51	0.00	0.00	1.11	1.11	1.11
W-0630	50Y-24H	299.44	-74.78	0.11	3.32	3.32	3.32
W-0630O	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0640	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0650A	50Y-24H	10.29	-21.32	-0.01	-1.30	-1.30	-1.30
W-0650B	50Y-24H	78.42	0.00	0.02	1.51	1.51	1.51
W-0680	50Y-24H	0.18	-0.02	0.00	0.14	0.14	0.14
W-0690	50Y-24H	19.67	-43.70	0.08	-1.09	-1.09	-1.09
W-0710	50Y-24H	306.61	0.00	-0.05	2.07	2.07	2.07
W-0720	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0730A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0730B	50Y-24H	71.32	0.00	0.01	1.86	1.86	1.86
W-0740A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0750	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0750B	50Y-24H	72.36	0.00	-0.06	1.64	1.64	1.64
W-0760	50Y-24H	187.33	0.00	-0.03	2.64	2.64	2.64
W-0770	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0780O	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0790	50Y-24H	0.00	-50.84	-0.01	0.00	0.00	0.00
W-0810	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0810B	50Y-24H	36.81	-3.11	0.01	-0.68	-0.68	-0.68
W-0820	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0830O	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0840	50Y-24H	28.56	0.00	0.01	1.18	1.18	1.18
W-0840O	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0850A	50Y-24H	0.00	-0.82	0.00	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-0850B	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0850C	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0850O	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0860A	50Y-24H	59.32	0.00	0.02	1.48	1.48	1.48
W-0860O	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0870A	50Y-24H	23.24	0.00	0.00	1.31	1.31	1.31
W-0870B	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0880A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0880B	50Y-24H	50.55	0.00	0.14	1.35	1.35	1.35
W-0880C	50Y-24H	0.00	-66.89	0.02	-1.58	-1.58	-1.58
W-0890A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0890B	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0900A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0900B	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0900C	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0900D	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0900E	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0900O	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0910A	50Y-24H	1.72	0.00	0.00	0.61	0.61	0.61
W-0910B	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0910C	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0920A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0920B	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0920C	50Y-24H	4.74	0.00	0.00	0.85	0.85	0.85
W-0920O	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0940	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0950A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0950B	50Y-24H	0.00	-6.91	0.00	-0.86	-0.86	-0.86
W-0950C	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0950E	50Y-24H	0.00	-4.17	0.00	0.00	0.00	0.00
W-0960A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0960B	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0960C	50Y-24H	8.62	0.00	0.00	1.09	1.09	1.09
W-0970A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0970B	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0970C	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0970D	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0980A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0980B	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0990A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-0990B	50Y-24H	10.96	0.00	0.00	1.18	1.18	1.18
W-1000A	50Y-24H	0.00	-47.33	0.14	-1.45	-1.45	-1.45
W-1000B	50Y-24H	4.34	0.00	0.01	1.10	1.10	1.10
W-1020	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1030A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1030B	50Y-24H	46.59	-7.30	-0.21	1.42	1.42	1.42
W-1030C	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-1030D	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1040A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1040B	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1050	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1050O	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1060	50Y-24H	0.82	0.00	0.00	0.64	0.64	0.64
W-1070A	50Y-24H	114.00	-16.66	-1.27	1.42	1.42	1.42
W-1070B	50Y-24H	40.28	0.00	0.03	1.24	1.24	1.24
W-1070C	50Y-24H	0.01	0.00	0.00	0.16	0.16	0.16
W-1070D	50Y-24H	0.00	-73.77	-0.03	0.00	0.00	0.00
W-1070E	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1080A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1080B	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1080C	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1090A	50Y-24H	62.07	-1.12	-0.45	1.52	1.52	1.52
W-1090B	50Y-24H	9.38	-3.79	-0.07	1.28	1.28	1.28
W-1090C	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1090D	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1100A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1100B	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1100C	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1110	50Y-24H	15.76	0.00	0.00	1.22	1.22	1.22
W-1120A	50Y-24H	0.00	-0.36	0.00	0.00	0.00	0.00
W-1120B	50Y-24H	66.08	0.00	0.01	1.56	1.56	1.56
W-1130A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1130B	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1130C	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1130D	50Y-24H	0.00	-20.47	-0.01	0.00	0.00	0.00
W-1130E	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1130O	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1140	50Y-24H	0.00	-26.76	-0.01	0.00	0.00	0.00
W-1140O	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1150A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1150B	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1180A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1180B	50Y-24H	0.62	0.00	0.00	0.06	0.06	0.06
W-1180C	50Y-24H	111.53	0.00	-0.12	1.71	1.71	1.71
W-1200A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1200B	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1200C	50Y-24H	0.00	-93.76	0.04	-1.55	-1.55	-1.55
W-1220	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1220O	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1230A	50Y-24H	3.09	-503.66	0.77	-1.86	-1.86	-1.86
W-1230B	50Y-24H	130.75	-0.70	-0.31	1.93	1.93	1.93
W-1230C	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1240A	50Y-24H	23.58	-764.97	0.70	-1.70	-1.70	-1.70
W-1240B	50Y-24H	133.84	-15.36	0.20	1.39	1.39	1.39

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-1240C	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1250A	50Y-24H	16.14	-82.87	0.39	-1.31	-1.31	-1.31
W-1250B	50Y-24H	0.00	-315.39	0.65	-1.54	-1.54	-1.54
W-1260A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1260B	50Y-24H	11.81	-7.66	-0.06	1.65	1.65	1.65
W-1260C	50Y-24H	822.24	-302.69	-80.95	1.53	1.53	1.53
W-1280	50Y-24H	1054.88	-38.04	-214.46	1.68	1.68	1.68
W-1290A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1290B	50Y-24H	52.89	-721.11	-98.51	-0.98	-0.98	-0.98
W-1290C	50Y-24H	16.51	-323.49	64.51	-1.05	-1.05	-1.05
W-1290D	50Y-24H	17.35	-144.91	-63.75	-1.00	-1.00	-1.00
W-1290E	50Y-24H	60.74	-27.30	41.86	0.89	0.89	0.89
W-1290F	50Y-24H	12.63	-10.60	6.35	0.44	0.44	0.44
W-1290G	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1300A	50Y-24H	847.36	-22.00	-1.87	1.88	1.88	1.88
W-1300B	50Y-24H	307.45	-4.28	38.41	1.36	1.36	1.36
W-1300C	50Y-24H	123.03	-1119.19	246.97	-1.58	-1.58	-1.58
W-1300D	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1310A	50Y-24H	1.58	-156.29	-0.26	-1.56	-1.56	-1.56
W-1310B	50Y-24H	6.83	-17.43	0.09	-1.22	-1.22	-1.22
W-1310C	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1320A	50Y-24H	6.26	-19.11	0.04	-0.64	-0.64	-0.64
W-1320B	50Y-24H	34.26	-27.13	-0.60	1.25	1.25	1.25
W-1320C	50Y-24H	11.68	-11.26	-0.12	1.53	1.53	1.53
W-1320D	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1320E	50Y-24H	29.25	-32.12	0.06	0.89	0.89	0.89
W-1330A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1330B	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1330C	50Y-24H	0.00	-61.94	-0.02	0.00	0.00	0.00
W-1340A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1340B	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1340C	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1340D	50Y-24H	0.00	-182.75	-0.06	0.00	0.00	0.00
W-1340O	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1350A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1350B	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1350O	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1360A	50Y-24H	7.23	-9.77	-0.01	1.11	1.11	1.11
W-1360O	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1370A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1370O	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1380A	50Y-24H	0.00	-61.74	-0.10	-1.68	-1.68	-1.68
W-1380O	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1390A	50Y-24H	504.99	0.00	0.17	1.71	1.71	1.71
W-1390B	50Y-24H	252.73	0.00	0.10	2.65	2.65	2.65
W-1390C	50Y-24H	0.00	-47.10	0.01	0.00	0.00	0.00
W-1390D	50Y-24H	0.00	-0.17	0.00	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-1400A	50Y-24H	11.95	0.00	0.01	1.46	1.46	1.46
W-1400B	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1410	50Y-24H	292.91	0.00	0.06	1.68	1.68	1.68
W-1410B	50Y-24H	0.00	-143.77	-0.08	0.00	0.00	0.00
W-1420	50Y-24H	15.38	0.00	0.01	1.10	1.10	1.10
W-1430A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1430B	50Y-24H	117.22	0.00	0.08	1.44	1.44	1.44
W-1440	50Y-24H	0.00	-268.23	-0.12	-2.19	-2.19	-2.19
W-1450A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1450B	50Y-24H	202.03	-254.52	-0.18	2.05	2.05	2.05
W-1450C	50Y-24H	1151.28	-1.54	0.29	2.12	2.12	2.12
W-1450D	50Y-24H	0.00	-1.73	0.00	0.00	0.00	0.00
W-1460A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1460B	50Y-24H	616.12	0.00	0.17	2.36	2.36	2.36
W-1460C	50Y-24H	1111.03	0.00	0.24	1.81	1.81	1.81
W-1460D	50Y-24H	0.33	0.00	0.00	0.53	0.53	0.53
W-1460E	50Y-24H	0.00	-1393.08	0.36	0.00	0.00	0.00
W-1470A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1470B	50Y-24H	1071.24	0.00	0.24	2.30	2.30	2.30
W-1480A	50Y-24H	348.62	0.00	0.07	1.66	1.66	1.66
W-1480B	50Y-24H	67.25	0.00	0.01	1.80	1.80	1.80
W-1480C	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1480D	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1480E	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1500A	50Y-24H	31.64	0.00	0.01	1.36	1.36	1.36
W-1500B	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1540	50Y-24H	77.02	0.00	0.02	1.77	1.77	1.77
W-1560A	50Y-24H	80.17	0.00	0.03	1.51	1.51	1.51
W-1560B	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1560C	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1570A	50Y-24H	81.36	0.00	0.03	1.97	1.97	1.97
W-1570B	50Y-24H	0.00	-4.01	0.00	0.00	0.00	0.00
W-1570C	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1600A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1600B	50Y-24H	0.00	-196.01	-0.17	0.00	0.00	0.00
W-1600C	50Y-24H	283.56	0.00	0.29	2.12	2.12	2.12
W-1610A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1610B	50Y-24H	2.15	0.00	0.00	0.60	0.60	0.60
W-1630A	50Y-24H	86.59	0.00	0.10	1.48	1.48	1.48
W-1630B	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1630C	50Y-24H	0.00	-86.17	-0.09	0.00	0.00	0.00
W-1640A	50Y-24H	0.70	0.00	0.00	0.42	0.42	0.42
W-1640B	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1640C	50Y-24H	0.80	0.00	0.00	0.57	0.57	0.57
W-1640D	50Y-24H	2.51	0.00	0.00	0.87	0.87	0.87
W-1650C	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1650D	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-1670A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1670B	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1680	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1690A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1690B	50Y-24H	375.11	0.00	0.35	2.49	2.49	2.49
W-1700A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1700B	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1700C	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1710A	50Y-24H	219.08	0.00	0.10	1.94	1.94	1.94
W-1710B	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1710C	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1710D	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1710E	50Y-24H	72.53	0.00	0.04	1.53	1.53	1.53
W-1710F	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1730A	50Y-24H	117.62	-6.73	-0.06	1.63	1.63	1.63
W-1730B	50Y-24H	34.82	-51.92	-0.10	1.28	1.28	1.28
W-1730C	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1730D	50Y-24H	4.69	0.00	-0.01	1.03	1.03	1.03
W-1740A	50Y-24H	27.46	-9.29	-0.03	2.41	2.41	2.41
W-1740B	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1740C	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1750A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1750B	50Y-24H	0.00	-20.01	-0.01	0.00	0.00	0.00
W-1750C	50Y-24H	0.00	-5.67	0.00	0.00	0.00	0.00
W-1780A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1780B	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1780C	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1780D	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1800A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1810A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1820A	50Y-24H	9.06	0.00	0.01	1.33	1.33	1.33
W-1820B	50Y-24H	47.13	-31.17	-0.09	1.72	1.72	1.72
W-1820C	50Y-24H	343.08	0.00	0.21	1.79	1.79	1.79
W-1840A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1840B	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1840C	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1840D	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1880C	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1890B	50Y-24H	25.15	-15.50	-0.21	0.62	0.62	0.62
W-1890D	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1900O	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1910A	50Y-24H	472.15	0.00	0.09	2.49	2.49	2.49
W-1910B	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1920A	50Y-24H	0.00	-9.37	0.00	0.00	0.00	0.00
W-1920B	50Y-24H	1790.84	0.00	0.91	2.10	2.10	2.10
W-1920C	50Y-24H	293.63	-9.38	0.11	2.58	2.58	2.58
W-1920D	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1920E	50Y-24H	0.00	-432.96	-0.15	0.00	0.00	0.00
W-1920F	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00



Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-1930A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1930B	50Y-24H	3218.42	0.00	1.05	3.34	3.34	3.34
W-1930C	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1930D	50Y-24H	0.00	-1963.36	-0.44	0.00	0.00	0.00
W-1930E	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1940A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1940B	50Y-24H	1708.43	0.00	-0.52	2.60	2.60	2.60
W-1940C	50Y-24H	1372.24	-18.76	-0.20	4.94	4.94	4.94
W-1940D	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1960A	50Y-24H	4118.76	-0.24	1.94	1.70	1.70	1.70
W-1960B	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1960C	50Y-24H	18.80	-2569.52	1.18	-2.31	-2.31	-2.31
W-1960D	50Y-24H	28.19	0.00	-0.02	1.21	1.21	1.21
W-1960E	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1970A	50Y-24H	1848.98	-263.17	0.92	2.20	2.20	2.20
W-1970B	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1970O	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-1980A	50Y-24H	232.95	-152.08	3.41	-2.76	-2.76	-2.76
W-1980B	50Y-24H	445.49	-161.51	-0.37	-2.20	-2.20	-2.20
W-1980C	50Y-24H	0.00	-82.17	-0.05	-1.29	-1.29	-1.29
W-1980D	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2000A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2000B	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2000D	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2000E	50Y-24H	0.00	-3.56	0.00	0.00	0.00	0.00
W-2000F	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2000G	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2000H	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2010A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2010B	50Y-24H	0.00	-2114.20	0.45	0.00	0.00	0.00
W-2010C	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2010D	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2010E	50Y-24H	0.00	-49.93	-0.02	0.00	0.00	0.00
W-2010F	50Y-24H	0.00	-4.36	0.00	0.00	0.00	0.00
W-2010G	50Y-24H	3528.76	0.00	-0.80	2.90	2.90	2.90
W-2010H	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2020A	50Y-24H	0.00	-246.40	-0.06	0.00	0.00	0.00
W-2020B	50Y-24H	288.97	0.00	0.13	1.49	1.49	1.49
W-2020C	50Y-24H	111.41	-234.77	0.36	-1.43	-1.43	-1.43
W-2020D	50Y-24H	0.00	-62.07	0.05	-1.75	-1.75	-1.75
W-2020E	50Y-24H	1549.09	-17.74	0.43	1.86	1.86	1.86
W-2020F	50Y-24H	0.00	-2692.95	-0.84	0.00	0.00	0.00
W-2030B	50Y-24H	655.89	0.00	0.19	2.03	2.03	2.03
W-2030C	50Y-24H	0.00	-1045.60	0.29	0.00	0.00	0.00
W-2030D	50Y-24H	319.20	-365.85	0.79	-3.33	-3.33	-3.33
W-2040A	50Y-24H	5.39	-132.04	120.95	-1.45	-1.45	-1.45
W-2040B	50Y-24H	10.24	0.00	0.24	0.66	0.66	0.66

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-2040C	50Y-24H	151.04	0.00	0.07	1.44	1.44	1.44
W-2040D	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2040E	50Y-24H	0.00	-10.28	-0.01	0.00	0.00	0.00
W-2040F	50Y-24H	0.00	-1193.53	-264.94	-1.71	-1.71	-1.71
W-2040G	50Y-24H	0.00	-131.65	122.43	-0.97	-0.97	-0.97
W-2050	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-20500-C41	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-20500-C41 A	50Y-24H	0.00	-864.03	-1.47	0.00	0.00	0.00
W-2060A	50Y-24H	59.32	-44.87	0.10	1.32	1.32	1.32
W-2060B	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2060O	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2070A	50Y-24H	0.00	-25.25	-0.01	-1.64	-1.64	-1.64
W-2070C	50Y-24H	0.00	-573.03	-0.18	-1.81	-1.81	-1.81
W-2080A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2080B	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2080C	50Y-24H	0.00	-34.90	-0.02	0.00	0.00	0.00
W-2080D	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2260A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2260B	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2260C	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2270A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2270B	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2270C	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2280A	50Y-24H	30.57	-53.26	0.02	-1.25	-1.25	-1.25
W-2280B	50Y-24H	0.04	0.00	0.00	0.55	0.55	0.55
W-2320	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2330	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2350	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2360	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2370	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2380	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2400	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2410	50Y-24H	0.00	-61.70	-0.01	-1.87	-1.87	-1.87
W-2420	50Y-24H	0.00	-1.51	0.00	0.00	0.00	0.00
W-2430	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2440	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2450	50Y-24H	7.74	0.00	-5.54	1.13	1.13	1.13
W-2460	50Y-24H	4.89	0.00	0.00	1.22	1.22	1.22
W-2490	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2500	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2510A	50Y-24H	10.08	0.00	0.01	1.00	1.00	1.00
W-2510B	50Y-24H	343.55	0.00	0.15	1.52	1.52	1.52
W-2510C	50Y-24H	7.35	0.00	-0.17	0.71	0.71	0.71
W-2510D	50Y-24H	131.20	0.00	106.83	0.74	0.74	0.74
W-2510E	50Y-24H	122.80	0.00	105.21	0.68	0.68	0.68
W-2510F	50Y-24H	1197.07	0.00	-283.20	1.31	1.31	1.31

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-2510H	50Y-24H	0.00	-88.48	-0.02	-1.65	-1.65	-1.65
W-2510I	50Y-24H	0.00	-1564.05	-0.44	-1.86	-1.86	-1.86
W-2510J	50Y-24H	0.00	-373.12	-0.40	-1.35	-1.35	-1.35
W-2510K	50Y-24H	0.00	-2.68	0.00	0.00	0.00	0.00
W-2510L	50Y-24H	0.00	-2205.36	-0.88	0.00	0.00	0.00
W-2520A	50Y-24H	347.57	0.00	-0.30	2.59	2.59	2.59
W-2520B	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-2520C	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-5980	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-A10	50Y-24H	0.00	-16.07	-0.10	0.00	0.00	0.00
W-A40	50Y-24H	0.00	-158.42	-0.05	-1.49	-1.49	-1.49
W-A50	50Y-24H	0.00	-111.18	-0.02	-2.22	-2.22	-2.22
W-A60	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-BN40	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-BS10	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-BS10A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-BS20	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-BS20A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-BS30	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-BS40A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-BS40B	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-C4A	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-DA1A-1	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-DA1A-2OT	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-DA1A-3	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-DA1A-3OT	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-DA1A-4	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-DA1B	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-FNA	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-FNB	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-FNC	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
W-FND	50Y-24H	0.00	0.00	0.00	0.00	0.00	0.00
p-0560	50Y-24H	3.13	-4.89	-0.04	-2.77	-2.93	-2.82
259006	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
A10_A20W	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
A10_A30W	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
A10_A40W	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
A10_A50W	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
A10_OUT - Pipe	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
A10_OUT - Weir: 1	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
A30_Spill	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
A40_A20W	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
A40_A30W	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
A40_A50W	No Rainfall	8.90	0.00	0.01	1.37	1.37	1.37
A40_TW_EW	No Rainfall	1.38	-9.10	-0.02	-2.90	-4.82	-3.51

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
A50_A30W	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
A50_TW_A	No Rainfall	3.00	-0.24	-0.01	1.31	-1.92	1.45
BN10_BN20W	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
BN10_BN30W	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
BN10_BN40W	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
BN10_BN50W	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
BN10_OUT - Pipe	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
BN10_OUT - Weir: 1	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
BN10_Spill	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
BN30_TW_E W	No Rainfall	4.77	-10.86	0.19	-3.46	-4.98	-3.73
BN50_BN20W	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
BN50_BN60W	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
BN60_BN20W	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
BS10_BS30W	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
BS10_OUTA - Pipe	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
BS10_OUTA - Weir: 1	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
BS10_OUTB - Pipe	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
BS10_OUTB - Weir: 1	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
BS10_Spill	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
BS20_BS10A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
BS20_BS10B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
BS20_BS10C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
BS20_BS10W	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
BS20_BS40W	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
CD-1	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
CD-2	No Rainfall	1.02	0.00	0.03	0.30	1.29	0.78
CD-3	No Rainfall	21.72	-40.17	5.39	-1.47	-3.98	-2.60
CS-1 - Pipe	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
CS-1 - Weir: 1	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
CS-2 - Pipe	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
CS-2 - Weir: 1	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
CS-3 - Pipe	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
CS-3 - Weir: 1	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
DS-DA1C - Pipe	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
DS-DA1C - Weir: 1	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
DS_BN09_OU T - Pipe	No Rainfall	8.23	-13.02	0.05	0.00	0.00	0.00
DS_BN09_OU T - Weir: 1	No Rainfall	8.23	-13.02	0.07	-1.37	-1.37	-1.37
DS_BS24_OU T - Pipe	No Rainfall	10.10	-21.36	0.08	0.00	0.00	0.00
DS_BS24_OU T - Weir: 1	No Rainfall	10.10	-21.36	0.06	-3.07	-3.07	-3.07
FN-C1	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
FN-FS	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
FN-FS2	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
L-6270RC	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-0010	No Rainfall	2.12	0.00	-0.02	1.59	2.49	2.04
P-0080	No Rainfall	4.19	-2.66	-0.07	2.54	-3.64	2.96
P-0140	No Rainfall	11.38	-0.56	0.49	3.09	4.89	3.99
P-0150	No Rainfall	13.99	-0.16	-1.18	3.08	3.09	3.08
P-0190	No Rainfall	42.12	0.00	-0.18	3.04	5.71	4.38
P-0210	No Rainfall	61.17	0.00	-1.13	4.43	7.86	6.14
P-0250	No Rainfall	6.54	0.00	-0.08	2.17	5.33	3.75
P-0280	No Rainfall	23.20	0.00	-0.16	3.15	10.33	6.74
P-0290	No Rainfall	54.53	0.00	-4.73	3.63	2.86	3.24
P-0360	No Rainfall	1.79	0.00	0.01	2.11	4.25	3.18
P-0400	No Rainfall	0.10	-3.28	0.04	-1.36	-3.57	-2.47
P-0420	No Rainfall	0.00	-2.64	0.03	-0.89	-3.62	-2.25
P-0450	No Rainfall	0.63	0.00	0.00	1.47	2.19	1.82
P-0460	No Rainfall	0.00	-19.08	0.42	-2.70	-3.36	-3.03
P-0480	No Rainfall	35.39	0.00	-0.14	2.94	6.22	4.58
P-0580	No Rainfall	5.61	-5.21	0.06	-1.32	1.39	-1.30
P-0610A	No Rainfall	2.32	-1.82	0.02	2.95	-3.32	2.95
P-0610B	No Rainfall	2.72	-2.18	-0.01	3.47	3.47	3.47
P-0620	No Rainfall	12.19	-32.64	0.53	-2.02	-3.07	-2.46
P-06300	No Rainfall	43.42	-58.20	-0.58	-2.88	-5.27	-3.99
P-0640	No Rainfall	8.57	-8.51	0.13	0.47	-0.54	-0.49
P-0680	No Rainfall	3.05	-0.82	-0.03	1.82	0.66	1.12
P-0710	No Rainfall	2.73	-2.27	0.01	3.47	3.47	3.47
P-0720	No Rainfall	14.51	-13.56	-1.66	-1.23	4.04	2.57
P-0740	No Rainfall	17.15	-19.74	-1.21	-1.05	1.81	1.36
P-0780	No Rainfall	0.54	-2.72	0.08	-1.02	-1.07	-1.05
P-0800	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-0830	No Rainfall	58.45	-45.12	0.83	-2.48	-5.37	-3.90
P-08300	No Rainfall	53.21	-67.09	1.98	1.40	-1.51	-1.39
P-0850	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-08500	No Rainfall	3.50	-4.79	0.27	-0.79	-2.77	-1.59
P-0950	No Rainfall	1.16	-2.58	0.03	-1.46	-3.61	-2.40
P-1	No Rainfall	24.96	-6.82	0.23	2.85	3.45	3.15
P-1000	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-11300	No Rainfall	6.14	-12.28	0.46	1.35	-3.74	-2.25

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
P-1140	No Rainfall	3.08	-6.96	0.22	-1.48	-3.05	-2.08
P-1220O	No Rainfall	5.58	-12.51	0.16	-2.61	-4.01	-3.03
P-1240	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-1250	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-1260	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-1280	No Rainfall	0.09	-0.26	0.01	0.87	-1.90	-1.01
P-1330	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-1340	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-1350	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-1360	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-1370	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-1380O-1	No Rainfall	9.07	-12.67	0.12	-1.97	-4.48	-3.12
P-1380O-2	No Rainfall	11.91	-10.73	-0.12	3.50	-4.45	2.87
P-1390	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-1390A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-1400	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-1420	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-1430	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-1440	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-1470A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-1470B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-1470C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-1470D	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-1470E	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-1670	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-1900O	No Rainfall	17.95	-38.62	0.55	-3.04	-6.25	-4.53
P-1920	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-1930A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-1930B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-1930C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-1940	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-1950A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-1950B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-1960	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-1970O	No Rainfall	0.00	-156.09	-1.10	-11.04	-11.49	-11.26
P-2020A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-2020B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-2040A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-2040B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-2040C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-2040D	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-2040E	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-2050O-1	No Rainfall	197.65	0.00	-0.62	5.14	7.51	6.06
P-2050O-2	No Rainfall	0.00	-78.30	-0.90	-11.08	-11.52	-11.30
P-2090O	No Rainfall	65.53	-119.24	1.54	-2.54	-3.87	-3.19
P-2300	No Rainfall	12.14	-27.96	0.34	-1.72	-2.99	-2.20
P-2320	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
P-2330	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-2340	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-2350	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-2360	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-2370	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-2380	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-2400A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-2400B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-2420	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-2430	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-2440	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-2450	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-2460	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-2470	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-2490	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-2510A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-2510B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-2510C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-2510D	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-2510E	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-2510F	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-2510G	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-2510H	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-2510I	No Rainfall	0.18	-2.92	0.00	-1.65	-3.98	-2.82
P-2510J	No Rainfall	0.00	-1.04	0.00	-0.59	-2.95	-1.77
P-2510K	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-2520A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-900	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-900A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
P-DA1A1BEQ	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
PC4-PC5	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
PS-1	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
Pump_BS68_EW	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
SpillFN-C1	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
SpillFS-C4	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0070	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0070G	No Rainfall	7.27	-5.92	-0.56	1.30	1.30	1.30
W-0080D	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0120	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0140	No Rainfall	4.16	-0.32	-0.01	1.29	1.29	1.29
W-0150	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0160	No Rainfall	3.62	-0.66	0.07	-0.65	-0.65	-0.65
W-0180	No Rainfall	4.09	-4.47	-0.42	0.45	0.45	0.45
W-0180B	No Rainfall	4.89	-4.40	0.01	-0.70	-0.70	-0.70
W-0190	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0200	No Rainfall	15.86	-0.13	0.89	1.80	1.80	1.80

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-0210	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0210B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0210C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0210D	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0220	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0250A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0250B	No Rainfall	0.00	-125.64	13.12	0.00	0.00	0.00
W-0310A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0320A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0330A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0330B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0350A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0350B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0350D	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0370	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0400	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0410	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0420A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0420B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0440	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0450	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0480A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0480B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0480C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0540A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0550A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0550B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0570A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0570B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0570C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0580	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0590A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0590B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0590C	No Rainfall	6.80	-6.38	0.02	-1.08	-1.08	-1.08
W-0600	No Rainfall	5.63	-0.72	0.00	1.28	1.28	1.28
W-0610A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0610B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0610G	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0610H	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0610I	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0630	No Rainfall	13.28	-11.54	-0.08	1.91	1.91	1.91
W-0630O	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0640	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0650A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0650B	No Rainfall	10.71	-11.27	0.04	-1.16	-1.16	-1.16
W-0680	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0690	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00



Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-0710	No Rainfall	20.44	-48.61	0.11	-0.93	-0.93	-0.93
W-0720	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0730A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0730B	No Rainfall	14.37	-15.98	0.15	-0.91	-0.91	-0.91
W-0740A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0750	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0750B	No Rainfall	18.81	-21.92	-4.71	-1.38	-1.38	-1.38
W-0760	No Rainfall	40.88	-55.49	2.70	-1.67	-1.67	-1.67
W-0770	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0780O	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0790	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0810	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0810B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0820	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0830O	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0840	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0840O	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0850A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0850B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0850C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0850O	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0860A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0860O	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0870A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0870B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0880A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0880B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0880C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0890A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0890B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0900A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0900B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0900C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0900D	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0900E	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0900O	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0910A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0910B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0910C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0920A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0920B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0920C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0920O	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0940	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0950A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0950B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0950C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-0950E	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0960A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0960B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0960C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0970A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0970B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0970C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0970D	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0980A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0980B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0990A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-0990B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1000A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1000B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1020	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1030A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1030B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1030C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1030D	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1040A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1040B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1050	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1050O	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1060	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1070A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1070B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1070C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1070D	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1070E	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1080A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1080B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1080C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1090A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1090B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1090C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1090D	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1100A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1100B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1100C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1110	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1120A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1120B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1130A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1130B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1130C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1130D	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1130E	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-1130O	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1140	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1140O	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1150A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1150B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1180A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1180B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1180C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1200A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1200B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1200C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1220	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1220O	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1230A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1230B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1230C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1240A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1240B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1240C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1250A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1250B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1260A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1260B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1260C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1280	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1290A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1290B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1290C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1290D	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1290E	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1290F	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1290G	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1300A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1300B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1300C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1300D	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1310A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1310B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1310C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1320A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1320B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1320C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1320D	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1320E	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1330A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1330B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1330C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-1340A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1340B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1340C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1340D	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1340O	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1350A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1350B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1350O	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1360A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1360O	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1370A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1370O	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1380A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1380O	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1390A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1390B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1390C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1390D	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1400A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1400B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1410	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1410B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1420	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1430A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1430B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1440	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1450A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1450B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1450C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1450D	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1460A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1460B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1460C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1460D	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1460E	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1470A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1470B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1480A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1480B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1480C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1480D	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1480E	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1500A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1500B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1540	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1560A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1560B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-1560C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1570A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1570B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1570C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1600A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1600B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1600C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1610A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1610B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1630A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1630B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1630C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1640A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1640B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1640C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1640D	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1650C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1650D	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1670A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1670B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1680	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1690A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1690B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1700A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1700B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1700C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1710A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1710B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1710C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1710D	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1710E	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1710F	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1730A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1730B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1730C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1730D	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1740A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1740B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1740C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1750A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1750B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1750C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1780A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1780B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1780O	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1800A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1810A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-1820A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1820B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1820C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1840A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1840B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1840D	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1880C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1890B	No Rainfall	10.30	-31.82	0.30	-0.90	-0.90	-0.90
W-1890D	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1900O	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1910A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1910B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1920A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1920B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1920C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1920D	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1920E	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1920F	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1930A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1930B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1930C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1930D	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1930E	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1940A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1940B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1940C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1940D	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1960A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1960B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1960C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1960D	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1960E	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1970A	No Rainfall	134.14	-204.94	1.01	2.20	2.20	2.20
W-1970B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1970O	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1980A	No Rainfall	37.38	-152.08	-3.74	-2.76	-2.76	-2.76
W-1980B	No Rainfall	3.13	-75.11	-0.22	-2.20	-2.20	-2.20
W-1980C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-1980D	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2000A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2000B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2000D	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2000E	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2000F	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2000G	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2000H	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2010A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-2010B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2010C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2010D	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2010E	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2010F	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2010G	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2010H	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2020A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2020B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2020C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2020D	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2020E	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2020F	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2030B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2030C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2030D	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2040A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2040B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2040C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2040D	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2040E	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2040F	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2040G	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2050	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2050O-C41	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2050O-C41 A	No Rainfall	0.00	-863.89	-2.07	0.00	0.00	0.00
W-2060A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2060B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2060O	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2070A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2070C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2080A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2080B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2080C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2080D	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2260A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2260B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2260C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2270A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2270B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2270C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2280A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2280B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2320	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2330	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2350	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00

Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-2360	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2370	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2380	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2400	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2410	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2420	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2430	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2440	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2450	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2460	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2490	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2500	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2510A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2510B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2510C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2510D	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2510E	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2510F	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2510H	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2510I	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2510J	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2510K	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2510L	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2520A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2520B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-2520C	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-5980	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-A10	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-A40	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-A50	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-A60	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-BN40	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-BS10	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-BS10A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-BS20	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-BS20A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-BS30	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-BS40A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-BS40B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-C4A	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-DA1A-1	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-DA1A-2OT	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-DA1A-3	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-DA1A-3OT	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-DA1A-4	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-DA1B	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-FNA	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00



Link Name	Sim Name	Max Flow [cfs]	Min Flow [cfs]	Min/Max Delta Flow [cfs]	Max Us Velocity [fps]	Max Ds Velocity [fps]	Max Avg Velocity [fps]
W-FNB	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-FNC	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
W-FND	No Rainfall	0.00	0.00	0.00	0.00	0.00	0.00
p-0560	No Rainfall	0.00	-0.62	0.00	-0.99	-2.57	-1.78

DRAFT

**DRAFT**

Proposed Conditions Node Max

## Node Max Conditions [Scenario1]

Node Name	Sim Name	Warning Stage [ft]	Max Stage [ft]	Min/Max Delta Stage [ft]	Max Total Inflow [cfs]	Max Total Outflow [cfs]	Max Surface Area [ft2]
A10	100Y-24H	27.000	28.950	0.0004	349.66	33.03	7674185
A20	100Y-24H	27.000	28.950	0.0006	37.40	3.05	912780
A30	100Y-24H	27.000	28.950	0.0005	263.61	255.14	3815856
A40	100Y-24H	22.000	29.229	0.0008	314.04	222.06	507410
A50	100Y-24H	22.000	29.147	0.0008	358.47	356.99	436326
A60	100Y-24H	28.400	28.950	0.0005	24.85	23.32	79061
BN10	100Y-24H	28.300	28.187	0.0004	308.53	21.42	23430956
BN20	100Y-24H	28.300	27.847	0.0004	43.31	0.00	3806588
BN30	100Y-24H	23.000	27.016	0.0003	52.08	3.67	222799
BN40	100Y-24H	24.300	26.939	0.0002	11.78	0.00	35890
BN50	100Y-24H	23.500	29.489	0.0008	87.95	23.90	304967
BN60	100Y-24H	24.500	29.489	0.0006	24.86	1.59	90455
BS10	100Y-24H	28.400	27.704	0.0003	608.40	0.01	33802928
BS20	100Y-24H	28.400	27.367	0.0004	261.06	0.00	13098155
BS30	100Y-24H	24.000	26.994	0.0003	147.46	10.11	329874
BS40	100Y-24H	24.000	26.107	0.0004	113.36	22.30	287671
CANAL4	100Y-24H	31.000	26.776	0.0002	103.37	0.00	411912
DA-1A	100Y-24H	31.500	31.066	0.0001	473.62	13.96	5409539
DA-1B	100Y-24H	31.500	30.781	0.0001	197.75	0.00	3398103
DA-1C	100Y-24H	31.500	29.930	0.0002	59.89	3.41	226338
FN	100Y-24H	31.000	28.040	0.0004	1767.73	180.86	7275012
FPC1AREMV1 0AC	100Y-24H	0.000	42.060	0.0000	0.00	0.00	100
FPC1AREMV1 2AC	100Y-24H	0.000	64.119	0.0145	41.74	0.00	528500
FPC1AREMV1 5AC	100Y-24H	0.000	41.740	0.0000	0.00	0.00	4812
FPC1AREMV1 9AC	100Y-24H	0.000	41.090	0.0000	0.00	0.00	100
FS	100Y-24H	31.000	27.946	0.0002	1384.91	0.00	8438875
N-0050	100Y-24H	33.858	33.599	0.0014	595.02	568.63	1289957
N-0050CANAL REL	100Y-24H	0.000	31.890	0.0000	0.00	0.00	5500
N-0050LOSS	100Y-24H	0.000	30.090	0.0000	0.00	0.00	637
N-0060	100Y-24H	31.000	29.702	0.0003	1655.97	1655.67	632660
N-0060CANAL REL	100Y-24H	0.000	24.890	0.0000	0.00	0.00	33500
N-0060LOSS	100Y-24H	0.000	24.890	0.0000	0.00	0.00	33500
N-0070	100Y-24H	33.000	30.958	-0.0037	1418.37	1404.81	1606118
N-0070CANAL REL	100Y-24H	0.000	25.890	0.0000	0.00	0.00	6800
N-0070LOSS	100Y-24H	0.000	25.890	0.0000	0.00	0.00	6800
N-0120	100Y-24H	30.000	30.978	-0.0117	1810.95	1330.14	7997476
N-0140	100Y-24H	29.400	29.526	0.0041	117.11	77.05	772980
N-0150	100Y-24H	29.400	29.525	-0.0138	195.84	122.75	1096358
N-0160	100Y-24H	29.400	29.526	0.0034	346.27	257.42	1085453

Node Name	Sim Name	Warning Stage [ft]	Max Stage [ft]	Min/Max Delta Stage [ft]	Max Total Inflow [cfs]	Max Total Outflow [cfs]	Max Surface Area [ft2]
N-0180	100Y-24H	30.679	30.680	-0.0020	361.62	361.64	35381
N-0190	100Y-24H	32.913	31.158	-0.0059	107.35	106.29	56035
N-0200	100Y-24H	30.586	30.717	0.0253	104.58	102.85	169347
N-0210	100Y-24H	33.711	34.380	-0.0347	192.27	109.17	715837
N-0220	100Y-24H	33.407	31.519	0.0118	106.71	106.61	24501
N-0250	100Y-24H	34.117	35.142	-0.0049	156.05	122.03	188964
N-0250CANAL REL	100Y-24H	0.000	32.900	0.0000	0.00	0.00	2900
N-0250LOSS	100Y-24H	0.000	32.900	0.0000	0.00	0.00	2900
N-0270	100Y-24H	36.069	35.183	-0.0643	114.52	125.64	58842
N-0270CANAL REL	100Y-24H	0.000	35.780	0.0000	0.00	0.00	100
N-0270LOSS	100Y-24H	0.000	34.810	0.0000	0.00	0.00	8036
N-0290	100Y-24H	38.657	38.540	-0.0267	154.12	145.73	273280
N-0290CANAL REL	100Y-24H	0.000	36.900	0.0000	0.00	0.00	800
N-0290LOSS	100Y-24H	0.000	36.900	0.0000	0.00	0.00	800
N-0300	100Y-24H	38.528	37.386	0.0045	147.77	147.75	149890
N-0300CANAL REL	100Y-24H	0.000	36.850	0.0000	0.00	0.00	100
N-0300LOSS	100Y-24H	0.000	36.490	0.0000	0.00	0.00	100
N-0330	100Y-24H	39.260	35.630	0.0004	49.31	49.31	5338
N-0350	100Y-24H	39.314	39.042	0.0006	292.65	187.05	1000500
N-0350CANAL REL	100Y-24H	0.000	37.960	0.0000	0.00	0.00	100
N-0350LOSS	100Y-24H	0.000	36.860	0.0000	0.00	0.00	100
N-0360	100Y-24H	40.927	40.550	-0.0018	17.15	13.72	20699
N-0370	100Y-24H	39.683	36.087	0.0012	16.64	16.62	3581
N-0400	100Y-24H	42.169	40.843	-0.0059	15.00	15.01	15558
N-0410	100Y-24H	42.041	40.576	0.0013	15.55	12.67	14086
N-0420	100Y-24H	41.810	41.848	0.0012	702.80	35.48	1846194
N-0440	100Y-24H	41.800	40.098	0.0010	2554.83	2489.80	1176866
N-0450	100Y-24H	43.894	40.644	-0.0004	5.32	4.84	6614
N-0460	100Y-24H	44.533	44.447	-0.0190	19.30	19.08	32594
N-0480	100Y-24H	44.600	44.415	-0.0169	1936.26	1855.66	1964709
N-0570	100Y-24H	26.890	30.921	0.0006	175.14	94.85	1186052
N-0580	100Y-24H	31.500	30.656	0.0003	109.72	109.67	55842
N-0590	100Y-24H	29.204	29.467	0.0002	110.11	110.08	70446
N-0600	100Y-24H	27.700	29.527	-0.0011	649.57	582.77	1053937
N-0630	100Y-24H	30.173	29.316	0.0003	465.15	438.19	481967
N-0630CANAL REL	100Y-24H	0.000	24.900	0.0000	0.00	0.00	200
N-0630LOSS	100Y-24H	0.000	24.890	0.0000	0.00	0.00	100
N-0640	100Y-24H	29.700	29.445	0.0002	110.50	110.46	112028
N-0650	100Y-24H	30.266	29.419	0.0002	90.22	79.50	119827
N-0680	100Y-24H	27.800	29.527	-0.0022	1042.66	1025.80	1533428
N-0690	100Y-24H	27.900	29.517	0.0010	1439.18	189.52	5040276

Node Name	Sim Name	Warning Stage [ft]	Max Stage [ft]	Min/Max Delta Stage [ft]	Max Total Inflow [cfs]	Max Total Outflow [cfs]	Max Surface Area [ft2]
N-0710	100Y-24H	30.600	29.463	0.0003	343.38	328.51	470118
N-0710CANAL REL	100Y-24H	0.000	24.890	0.0000	0.00	0.00	17700
N-0710LOSS	100Y-24H	0.000	24.890	0.0000	0.00	0.00	17700
N-0720	100Y-24H	30.173	29.405	-0.0064	80.76	73.10	90062
N-0730	100Y-24H	30.500	29.338	0.0030	74.36	67.22	85929
N-0740	100Y-24H	29.775	29.319	-0.0057	68.64	63.87	116902
N-0750	100Y-24H	31.184	29.116	0.0026	63.87	64.18	66301
N-0760	100Y-24H	31.469	29.095	0.0003	198.86	198.85	12455
N-0770	100Y-24H	30.008	29.223	0.0004	907.83	182.52	6433386
N-0770CANAL REL	100Y-24H	0.000	24.890	0.0000	0.00	0.00	200
N-0770LOSS	100Y-24H	0.000	23.890	0.0000	0.00	0.00	1400
N-0780	100Y-24H	31.332	29.753	-0.0004	435.44	212.11	1471909
N-0780CANAL REL	100Y-24H	0.000	25.890	0.0000	0.00	0.00	100
N-0780LOSS	100Y-24H	0.000	25.890	0.0000	0.00	0.00	400
N-0800	100Y-24H	31.051	31.186	0.0002	86.89	86.65	131437
N-0800LOSS	100Y-24H	0.000	29.900	0.0000	0.00	0.00	400
N-0810	100Y-24H	31.430	31.193	0.0003	317.85	69.93	1468456
N-0810FPC2A REM	100Y-24H	0.000	32.800	0.0000	0.00	0.00	341380
N-0810LOSS	100Y-24H	0.000	29.020	0.0000	0.00	0.00	200
N-0820	100Y-24H	30.247	28.982	-0.0186	198.85	198.83	140690
N-0830	100Y-24H	30.983	27.388	0.0017	198.83	202.66	157741
N-0840	100Y-24H	36.300	32.121	0.0003	203.25	56.76	793626
N-0850	100Y-24H	35.500	31.820	0.0010	97.72	64.02	102993
N-0860	100Y-24H	35.400	33.226	0.0003	113.99	80.95	418306
N-0870	100Y-24H	39.000	33.310	0.0003	126.53	38.80	836420
N-0880	100Y-24H	34.400	34.770	0.0010	86.63	72.03	62494
N-0890	100Y-24H	39.000	34.885	0.0003	93.25	84.01	238799
N-0900	100Y-24H	34.800	33.833	-0.0010	174.18	76.12	378983
N-0910	100Y-24H	38.000	33.855	0.0004	43.30	4.20	188064
N-0920	100Y-24H	38.200	34.515	0.0002	41.22	9.91	291694
N-0940	100Y-24H	35.000	29.221	0.0004	570.01	152.01	1861045
N-0960	100Y-24H	36.000	29.907	0.0004	291.17	17.09	891342
N-0970	100Y-24H	31.700	31.906	-0.0005	21.21	20.80	83161
N-0980	100Y-24H	39.000	33.763	0.0005	101.63	90.02	125776
N-0990	100Y-24H	39.000	33.935	0.0003	134.18	83.51	361947
N-1000	100Y-24H	33.100	33.929	-0.0006	74.46	14.58	67790
N-1020	100Y-24H	33.600	31.718	0.0002	5.10	0.00	22620
N-1030	100Y-24H	37.000	31.178	0.0003	113.64	66.87	343473
N-1040	100Y-24H	31.500	27.232	0.0002	9.64	0.00	34309
N-1050	100Y-24H	35.200	30.708	0.0003	68.22	52.76	298416
N-1060	100Y-24H	29.900	31.166	0.0010	198.37	37.73	68059
N-1070	100Y-24H	37.000	31.163	0.0005	141.31	139.14	180061
N-1080	100Y-24H	31.300	31.626	0.0010	81.62	1.62	53621

Node Name	Sim Name	Warning Stage [ft]	Max Stage [ft]	Min/Max Delta Stage [ft]	Max Total Inflow [cfs]	Max Total Outflow [cfs]	Max Surface Area [ft2]
N-1090	100Y-24H	39.000	31.626	0.0003	84.87	78.48	290127
N-1100	100Y-24H	30.950	31.633	0.0006	25.80	7.36	58056
N-1110	100Y-24H	35.000	30.915	0.0005	53.72	25.60	184408
N-1120	100Y-24H	36.000	30.046	0.0003	169.01	123.58	702672
N-1130	100Y-24H	30.400	29.600	0.0010	156.48	141.74	84749
N-1140	100Y-24H	31.420	30.024	0.0010	180.38	131.92	69813
N-1150	100Y-24H	29.100	27.204	0.0003	18.96	0.00	47851
N-1180	100Y-24H	35.000	29.755	0.0004	137.61	134.47	290685
N-1200	100Y-24H	36.000	29.222	0.0004	268.33	18.90	1694975
N-1220	100Y-24H	35.100	29.516	0.0005	188.22	133.52	1844255
N-1230	100Y-24H	38.000	29.518	0.0008	675.77	637.55	2740925
N-1240	100Y-24H	32.000	29.519	0.0006	1120.89	1084.68	2778098
N-1250	100Y-24H	27.400	29.518	0.0007	615.84	19.11	5138732
N-1260	100Y-24H	33.000	29.520	0.0010	1141.01	1114.21	2533654
N-1280	100Y-24H	31.000	29.519	0.0010	1331.70	1286.55	212811
N-1290	100Y-24H	31.000	29.524	0.0010	1379.94	1377.78	224945
N-1300	100Y-24H	33.000	29.522	0.0010	1432.70	1369.23	5911365
N-1310	100Y-24H	33.000	29.520	0.0004	298.36	51.06	4620528
N-1320	100Y-24H	33.000	29.520	0.0003	349.16	116.08	7398538
N-1330	100Y-24H	33.000	29.522	0.0003	261.34	70.77	5929906
N-1340	100Y-24H	35.300	29.799	0.0002	658.34	20.30	10605010
N-1350	100Y-24H	35.300	30.136	0.0002	694.04	12.03	10052919
N-1360	100Y-24H	39.000	30.134	0.0002	673.47	30.45	9888862
N-1370	100Y-24H	40.800	30.069	0.0002	95.49	91.23	439851
N-1380	100Y-24H	33.000	30.055	0.0003	2190.96	148.58	41350772
N-1390	100Y-24H	42.000	32.495	0.0003	1109.71	1104.25	1791143
N-1400	100Y-24H	42.000	37.371	0.0001	212.21	211.75	258949
N-1410	100Y-24H	43.000	34.009	0.0002	383.86	380.29	714860
N-1420	100Y-24H	40.000	36.515	0.0001	22.32	22.31	28200
N-1430	100Y-24H	39.200	40.483	0.0002	652.17	536.91	3037926
N-1440	100Y-24H	46.000	39.131	0.0004	675.09	404.35	5398524
N-1450	100Y-24H	130.000	39.111	0.0003	1449.31	1414.56	4960180
N-1460	100Y-24H	49.000	38.598	0.0007	2360.22	2208.73	11815523
N-1470	100Y-24H	40.000	32.187	0.0003	1841.39	1818.64	4326028
N-1480	100Y-24H	50.000	36.264	0.0005	495.13	494.10	654048
N-1500	100Y-24H	34.000	34.274	0.0003	43.28	38.26	96054
N-1540	100Y-24H	35.100	36.047	0.0004	89.39	89.11	148224
N-1560	100Y-24H	41.000	34.498	0.0003	92.93	92.89	52739
N-1570	100Y-24H	38.000	33.685	0.0003	125.48	123.38	106808
N-1600	100Y-24H	32.400	31.167	0.0006	397.21	396.88	145763
N-1610	100Y-24H	33.000	31.125	0.0002	18.55	6.31	83732
N-1630	100Y-24H	32.600	31.744	0.0004	131.79	131.76	42558
N-1640	100Y-24H	34.000	31.404	0.0002	7.64	5.75	37005
N-1670	100Y-24H	86.300	87.099	0.0004	225.77	56.39	1860571
N-1680	100Y-24H	104.500	85.087	0.0009	50.62	0.00	81885
N-1690	100Y-24H	90.400	74.266	0.0007	477.23	475.88	455912
N-1700	100Y-24H	155.000	67.793	0.0010	2341.14	2339.38	1089410

Node Name	Sim Name	Warning Stage [ft]	Max Stage [ft]	Min/Max Delta Stage [ft]	Max Total Inflow [cfs]	Max Total Outflow [cfs]	Max Surface Area [ft2]
N-1710	100Y-24H	46.000	34.905	0.0003	474.02	369.46	2837088
N-1730	100Y-24H	35.000	29.436	0.0004	1479.37	170.86	6781907
N-1740	100Y-24H	35.000	29.434	0.0002	704.44	33.60	5045336
N-1750	100Y-24H	35.000	29.197	0.0002	119.90	0.48	4125311
N-1780	100Y-24H	39.000	29.402	0.0007	294.58	4.04	912120
N-1800	100Y-24H	28.400	29.565	0.0006	57.28	31.58	85673
N-1810	100Y-24H	42.000	30.163	0.0004	1087.61	64.84	3332904
N-1820	100Y-24H	38.000	30.225	0.0009	725.75	566.08	888117
N-1840	100Y-24H	38.000	31.102	0.0001	122.07	0.00	870211
N-1880	100Y-24H	35.000	29.237	0.0003	760.79	745.30	2879895
N-1890	100Y-24H	38.000	27.025	0.0008	130.18	30.41	470431
N-1900	100Y-24H	36.000	27.019	0.0003	90.60	33.90	252098
N-1910	100Y-24H	38.000	30.447	0.0004	1611.65	818.81	2959242
N-1920	100Y-24H	43.000	32.795	-0.0010	2783.63	2614.02	1720783
N-1930	100Y-24H	94.000	39.446	0.0010	4997.45	3756.44	4449295
N-1940	100Y-24H	128.000	31.398	0.0006	3683.27	3598.04	3146083
N-1950	100Y-24H	41.000	30.639	0.0009	6659.35	3294.96	26819534
N-1960	100Y-24H	39.000	30.634	0.0010	6924.45	4585.95	14040524
N-1970	100Y-24H	48.000	30.301	0.0004	5786.43	1938.36	19482424
N-1980	100Y-24H	38.000	30.302	0.0487	3031.33	589.81	18319770
N-2000	100Y-24H	30.100	30.919	0.0004	8020.61	297.57	29084108
N-2010	100Y-24H	44.200	35.434	0.0007	6065.42	4235.30	10199980
N-2020	100Y-24H	43.000	30.606	0.0003	10999.14	2660.65	41898620
N-2030	100Y-24H	38.000	30.477	0.0010	2685.26	1378.84	6448541
N-2040	100Y-24H	36.000	30.116	0.0003	2151.66	436.05	19399150
N-2050	100Y-24H	46.000	30.300	-0.0131	5954.33	546.90	24629522
N-2060	100Y-24H	32.000	29.530	0.0004	2952.91	422.46	25515238
N-2070	100Y-24H	27.300	29.236	0.0010	2025.74	469.13	11524808
N-2080	100Y-24H	27.900	27.953	0.0002	1838.60	0.00	16786392
N-2260	100Y-24H	29.300	29.431	0.0002	46.92	28.85	205654
N-2270	100Y-24H	29.500	27.237	0.0002	29.01	0.00	118090
N-2280	100Y-24H	28.100	29.440	0.0008	70.10	65.38	159479
N-2290	100Y-24H	35.000	29.494	0.0004	1334.90	1334.54	1223699
N-2300	100Y-24H	41.000	31.832	0.0006	4427.91	4425.73	665361
N-2310	100Y-24H	37.000	30.440	0.0004	511.58	123.74	1606610
N-2320	100Y-24H	35.000	30.615	0.0006	731.05	614.67	1665022
N-2330	100Y-24H	46.000	38.261	-0.0005	36.65	12.26	74488
N-2340	100Y-24H	46.000	34.054	0.0010	72.63	37.32	104805
N-2350	100Y-24H	36.200	35.999	-0.0010	91.92	78.15	78534
N-2360	100Y-24H	37.900	36.761	-0.0009	87.74	75.30	57649
N-2370	100Y-24H	40.200	38.429	-0.0010	3815.41	3802.58	470672
N-2380	100Y-24H	39.200	37.025	-0.0009	57.21	56.27	52220
N-2400	100Y-24H	31.200	31.963	0.0014	1186.52	472.22	3130973
N-2410	100Y-24H	28.700	30.472	0.0005	2225.94	2225.94	136251
N-2420	100Y-24H	29.100	30.256	0.0004	598.81	598.81	109173
N-2430	100Y-24H	34.100	31.083	0.0002	68.07	18.31	214491
N-2440	100Y-24H	27.700	30.117	0.0004	33.28	30.43	187597



Node Name	Sim Name	Warning Stage [ft]	Max Stage [ft]	Min/Max Delta Stage [ft]	Max Total Inflow [cfs]	Max Total Outflow [cfs]	Max Surface Area [ft2]
N-2450	100Y-24H	27.700	30.118	0.0009	243.22	264.53	184776
N-2460	100Y-24H	27.200	30.118	-0.0010	236.97	264.08	180097
N-2470	100Y-24H	31.000	30.119	-0.0010	1687.65	1682.49	176349
N-2490	100Y-24H	32.700	31.127	0.0002	34.93	7.13	109565
N-2500	100Y-24H	40.000	29.237	0.0003	23.09	0.00	79140
N-2510	100Y-24H	28.300	30.121	0.0003	9999.79	1852.01	56636376
N-2520	100Y-24H	34.200	30.631	0.0003	7903.21	538.31	23066912
Outfall: C-41 (Harney Pond Canal)	100Y-24H	0.000	27.012	-0.0006	1264.99	36.55	0
Outfall: C-41A	100Y-24H	0.000	40.000	-0.0006	0.00	1098.55	0
A10	100Y-72H	27.000	27.589	0.0004	455.94	23.95	7502075
A20	100Y-72H	27.000	27.587	0.0004	27.27	6.09	549811
A30	100Y-72H	27.000	27.595	0.0005	501.44	340.41	3815482
A40	100Y-72H	22.000	30.131	0.0010	511.93	380.08	574245
A50	100Y-72H	22.000	30.000	0.0010	1284.83	1281.64	471751
A60	100Y-72H	28.400	28.023	0.0002	24.35	24.32	41227
BN10	100Y-72H	28.300	27.909	0.0002	392.82	0.00	21458570
BN20	100Y-72H	28.300	27.213	0.0002	50.06	0.00	2340251
BN30	100Y-72H	23.000	27.022	0.0002	48.18	4.45	222884
BN40	100Y-72H	24.300	27.370	0.0003	11.23	0.00	37765
BN50	100Y-72H	23.500	30.062	0.0006	64.10	15.61	344611
BN60	100Y-72H	24.500	30.060	0.0010	16.86	2.66	96414
BS10	100Y-72H	28.400	27.670	0.0003	647.24	0.00	32888430
BS20	100Y-72H	28.400	27.185	0.0002	263.84	0.00	12100092
BS30	100Y-72H	24.000	27.297	0.0003	138.87	33.07	352823
BS40	100Y-72H	24.000	26.522	-0.0003	106.28	22.30	321990
CANAL4	100Y-72H	31.000	27.092	0.0002	99.38	0.00	470605
DA-1A	100Y-72H	31.500	31.197	0.0001	421.62	20.64	6358886
DA-1B	100Y-72H	31.500	30.640	0.0001	179.45	0.00	3357332
DA-1C	100Y-72H	31.500	30.308	0.0002	40.33	14.63	240034
FN	100Y-72H	31.000	28.200	0.0004	1710.35	144.12	7774282
FPC1AREMV1 0AC	100Y-72H	0.000	42.060	0.0000	0.00	0.00	100
FPC1AREMV1 2AC	100Y-72H	0.000	64.119	0.0145	41.74	0.00	528500
FPC1AREMV1 5AC	100Y-72H	0.000	41.740	0.0000	0.00	0.00	4812
FPC1AREMV1 9AC	100Y-72H	0.000	41.090	0.0000	0.00	0.00	100
FS	100Y-72H	31.000	28.198	0.0001	1341.51	0.00	8507935
N-0050	100Y-72H	33.858	33.720	0.0014	786.46	780.83	1328182
N-0050CANAL REL	100Y-72H	0.000	31.890	0.0000	0.00	0.00	5500
N-0050LOSS	100Y-72H	0.000	30.090	0.0000	0.00	0.00	637
N-0060	100Y-72H	31.000	29.813	0.0003	1864.31	1864.14	643198
N-0060CANAL	100Y-72H	0.000	24.890	0.0000	0.00	0.00	33500



Node Name	Sim Name	Warning Stage [ft]	Max Stage [ft]	Min/Max Delta Stage [ft]	Max Total Inflow [cfs]	Max Total Outflow [cfs]	Max Surface Area [ft2]
REL							
N-0060LOSS	100Y-72H	0.000	24.890	0.0000	0.00	0.00	33500
N-0070	100Y-72H	33.000	31.295	-0.0037	1637.00	1599.69	1672360
N-0070CANAL REL	100Y-72H	0.000	25.890	0.0000	0.00	0.00	6800
N-0070LOSS	100Y-72H	0.000	25.890	0.0000	0.00	0.00	6800
N-0120	100Y-72H	30.000	31.314	-0.0117	2408.00	1901.49	8830605
N-0140	100Y-72H	29.400	29.755	0.0041	129.46	107.19	778006
N-0150	100Y-72H	29.400	29.755	-0.0138	213.93	89.60	1097637
N-0160	100Y-72H	29.400	29.757	0.0034	367.32	316.40	1088591
N-0180	100Y-72H	30.679	30.866	-0.0020	379.18	379.12	35519
N-0190	100Y-72H	32.913	31.403	-0.0059	112.19	110.93	57926
N-0200	100Y-72H	30.586	30.910	0.0253	123.59	122.54	172056
N-0210	100Y-72H	33.711	34.595	-0.0347	225.80	139.97	838705
N-0220	100Y-72H	33.407	31.676	0.0118	111.73	111.42	24609
N-0250	100Y-72H	34.117	35.317	-0.0049	201.28	186.36	216874
N-0250CANAL REL	100Y-72H	0.000	32.900	0.0000	0.00	0.00	2900
N-0250LOSS	100Y-72H	0.000	32.900	0.0000	0.00	0.00	2900
N-0270	100Y-72H	36.069	35.372	-0.0643	132.59	126.38	63210
N-0270CANAL REL	100Y-72H	0.000	35.780	0.0000	0.00	0.00	100
N-0270LOSS	100Y-72H	0.000	34.810	0.0000	0.00	0.00	8036
N-0290	100Y-72H	38.657	38.905	-0.0267	253.39	252.77	374285
N-0290CANAL REL	100Y-72H	0.000	36.900	0.0000	0.00	0.00	800
N-0290LOSS	100Y-72H	0.000	36.900	0.0000	0.00	0.00	800
N-0300	100Y-72H	38.528	37.515	0.0045	257.71	257.53	194538
N-0300CANAL REL	100Y-72H	0.000	36.850	0.0000	0.00	0.00	100
N-0300LOSS	100Y-72H	0.000	36.490	0.0000	0.00	0.00	100
N-0330	100Y-72H	39.260	35.716	0.0003	55.92	55.86	5581
N-0350	100Y-72H	39.314	39.217	0.0001	293.60	284.27	1034041
N-0350CANAL REL	100Y-72H	0.000	37.960	0.0000	0.00	0.00	100
N-0350LOSS	100Y-72H	0.000	36.860	0.0000	0.00	0.00	100
N-0360	100Y-72H	40.927	40.710	-0.0018	19.35	14.98	22173
N-0370	100Y-72H	39.683	36.147	0.0012	19.32	19.26	3780
N-0400	100Y-72H	42.169	40.946	-0.0059	18.10	16.65	16856
N-0410	100Y-72H	42.041	40.733	0.0013	17.24	13.41	14909
N-0420	100Y-72H	41.810	42.029	0.0012	691.66	86.96	2022856
N-0440	100Y-72H	41.800	40.143	0.0010	2723.42	2634.62	1236980
N-0450	100Y-72H	43.894	40.847	0.0008	8.28	7.29	8959
N-0460	100Y-72H	44.533	44.456	-0.0190	18.92	19.08	32723
N-0480	100Y-72H	44.600	44.422	-0.0066	1980.44	1883.58	1980903
N-0570	100Y-72H	26.890	31.082	0.0006	186.41	81.11	1319456
N-0580	100Y-72H	31.500	30.842	0.0003	113.07	112.64	57188

Node Name	Sim Name	Warning Stage [ft]	Max Stage [ft]	Min/Max Delta Stage [ft]	Max Total Inflow [cfs]	Max Total Outflow [cfs]	Max Surface Area [ft2]
N-0590	100Y-72H	29.204	29.609	0.0002	113.69	112.55	71639
N-0600	100Y-72H	27.700	29.760	-0.0011	756.91	683.17	1057122
N-0630	100Y-72H	30.173	29.550	0.0003	431.15	410.49	500748
N-0630CANAL REL	100Y-72H	0.000	24.900	0.0000	0.00	0.00	200
N-0630LOSS	100Y-72H	0.000	24.890	0.0000	0.00	0.00	100
N-0640	100Y-72H	29.700	29.577	0.0003	113.02	111.30	115476
N-0650	100Y-72H	30.266	29.551	0.0003	87.32	67.75	122878
N-0680	100Y-72H	27.800	29.761	-0.0022	1202.60	1158.59	1540485
N-0690	100Y-72H	27.900	29.743	0.0010	1679.25	239.65	5058685
N-0710	100Y-72H	30.600	29.722	-0.0010	395.86	365.31	490334
N-0710CANAL REL	100Y-72H	0.000	24.890	0.0000	0.00	0.00	17700
N-0710LOSS	100Y-72H	0.000	24.890	0.0000	0.00	0.00	17700
N-0720	100Y-72H	30.173	29.537	-0.0064	80.25	64.48	91577
N-0730	100Y-72H	30.500	29.470	0.0030	79.01	62.33	87465
N-0740	100Y-72H	29.775	29.451	-0.0057	79.86	58.50	119318
N-0750	100Y-72H	31.184	29.279	0.0026	71.44	58.70	68262
N-0760	100Y-72H	31.469	29.261	0.0004	207.50	207.35	12646
N-0770	100Y-72H	30.008	29.400	0.0003	1105.82	211.12	6685484
N-0770CANAL REL	100Y-72H	0.000	24.890	0.0000	0.00	0.00	200
N-0770LOSS	100Y-72H	0.000	23.890	0.0000	0.00	0.00	1400
N-0780	100Y-72H	31.332	30.099	-0.0004	642.53	383.29	1747616
N-0780CANAL REL	100Y-72H	0.000	25.890	0.0000	0.00	0.00	100
N-0780LOSS	100Y-72H	0.000	25.890	0.0000	0.00	0.00	400
N-0800	100Y-72H	31.051	31.345	0.0001	207.63	207.26	134891
N-0800LOSS	100Y-72H	0.000	29.900	0.0000	0.00	0.00	400
N-0810	100Y-72H	31.430	31.361	0.0002	361.85	184.57	1521047
N-0810FPC2A REM	100Y-72H	0.000	32.800	0.0000	0.00	0.00	341380
N-0810LOSS	100Y-72H	0.000	29.020	0.0000	0.00	0.00	200
N-0820	100Y-72H	30.247	29.148	-0.0186	208.05	206.44	143944
N-0830	100Y-72H	30.983	27.331	0.0017	207.39	206.69	156651
N-0840	100Y-72H	36.300	32.242	0.0002	210.79	133.16	885097
N-0850	100Y-72H	35.500	32.558	0.0010	168.29	141.00	114762
N-0860	100Y-72H	35.400	33.276	0.0002	120.61	101.33	437124
N-0870	100Y-72H	39.000	33.450	0.0002	145.42	84.19	917592
N-0880	100Y-72H	34.400	34.811	0.0006	89.88	89.48	63038
N-0890	100Y-72H	39.000	34.907	0.0003	99.19	87.50	243743
N-0900	100Y-72H	34.800	34.046	-0.0010	184.71	80.03	464216
N-0910	100Y-72H	38.000	34.050	0.0004	46.14	19.71	210810
N-0920	100Y-72H	38.200	34.604	0.0001	43.85	24.05	317950
N-0940	100Y-72H	35.000	29.390	0.0002	520.12	257.48	2082152
N-0960	100Y-72H	36.000	30.116	0.0003	297.09	78.37	1004652
N-0970	100Y-72H	31.700	32.805	0.0010	39.92	20.64	94696

Node Name	Sim Name	Warning Stage [ft]	Max Stage [ft]	Min/Max Delta Stage [ft]	Max Total Inflow [cfs]	Max Total Outflow [cfs]	Max Surface Area [ft2]
N-0980	100Y-72H	39.000	33.782	0.0005	104.16	96.72	128212
N-0990	100Y-72H	39.000	34.062	0.0002	137.53	76.04	413757
N-1000	100Y-72H	33.100	34.052	0.0005	72.45	33.63	69695
N-1020	100Y-72H	33.600	32.014	0.0002	4.86	0.00	23698
N-1030	100Y-72H	37.000	31.330	0.0003	116.48	82.23	402838
N-1040	100Y-72H	31.500	29.328	0.0010	11.72	0.00	43729
N-1050	100Y-72H	35.200	30.892	0.0003	157.78	137.43	338555
N-1060	100Y-72H	29.900	31.304	0.0010	87.39	89.88	69894
N-1070	100Y-72H	37.000	31.300	0.0005	197.27	191.04	208944
N-1080	100Y-72H	31.300	31.753	0.0007	11.37	6.60	55113
N-1090	100Y-72H	39.000	31.755	0.0004	103.88	83.42	320773
N-1100	100Y-72H	30.950	31.764	0.0005	43.43	16.86	61563
N-1110	100Y-72H	35.000	30.992	0.0004	57.86	45.32	196704
N-1120	100Y-72H	36.000	30.848	-0.0004	378.67	224.66	1239914
N-1130	100Y-72H	30.400	30.398	0.0010	229.32	189.03	96266
N-1140	100Y-72H	31.420	30.844	0.0010	351.13	151.35	103625
N-1150	100Y-72H	29.100	27.684	0.0003	17.18	0.00	50684
N-1180	100Y-72H	35.000	30.101	0.0006	141.04	116.00	398268
N-1200	100Y-72H	36.000	29.393	0.0003	444.66	67.25	1780663
N-1220	100Y-72H	35.100	29.724	0.0006	210.91	50.13	2006102
N-1230	100Y-72H	38.000	29.728	0.0008	735.61	634.36	2777522
N-1240	100Y-72H	32.000	29.732	0.0006	1088.63	966.57	2787425
N-1250	100Y-72H	27.400	29.724	0.0004	727.10	48.58	5151422
N-1260	100Y-72H	33.000	29.739	0.0010	1180.47	1081.27	2539041
N-1280	100Y-72H	31.000	29.743	0.0010	1479.03	1425.63	213718
N-1290	100Y-72H	31.000	29.752	0.0005	1603.74	1597.80	226617
N-1300	100Y-72H	33.000	29.747	0.0009	1735.29	1559.73	5925157
N-1310	100Y-72H	33.000	29.728	0.0003	376.39	106.65	4740641
N-1320	100Y-72H	33.000	29.725	0.0003	540.43	460.52	7620742
N-1330	100Y-72H	33.000	29.723	0.0002	307.65	178.98	6038462
N-1340	100Y-72H	35.300	30.020	0.0003	673.78	165.12	11251690
N-1350	100Y-72H	35.300	30.209	0.0001	701.86	7.56	10194990
N-1360	100Y-72H	39.000	30.211	0.0002	678.50	29.73	10043287
N-1370	100Y-72H	40.800	30.300	0.0001	103.11	97.58	471003
N-1380	100Y-72H	33.000	30.294	0.0004	2658.73	157.26	43657340
N-1390	100Y-72H	42.000	32.546	0.0002	1277.14	1274.45	1833956
N-1400	100Y-72H	42.000	37.387	0.0001	230.70	230.30	263496
N-1410	100Y-72H	43.000	34.034	0.0003	419.00	415.31	738888
N-1420	100Y-72H	40.000	36.522	0.0001	24.00	23.99	28331
N-1430	100Y-72H	39.200	40.503	0.0001	646.26	580.34	3074801
N-1440	100Y-72H	46.000	39.166	0.0002	562.90	445.56	5451289
N-1450	100Y-72H	130.000	39.146	0.0002	1592.62	1561.04	5037234
N-1460	100Y-72H	49.000	38.647	0.0004	2608.35	2548.68	12031050
N-1470	100Y-72H	40.000	32.243	0.0004	2124.22	2114.49	4408351
N-1480	100Y-72H	50.000	36.269	0.0003	506.07	504.96	659346
N-1500	100Y-72H	34.000	34.276	0.0003	41.92	38.71	96352
N-1540	100Y-72H	35.100	36.050	0.0004	90.67	90.42	148694

Node Name	Sim Name	Warning Stage [ft]	Max Stage [ft]	Min/Max Delta Stage [ft]	Max Total Inflow [cfs]	Max Total Outflow [cfs]	Max Surface Area [ft2]
N-1560	100Y-72H	41.000	34.672	0.0002	190.90	190.88	58071
N-1570	100Y-72H	38.000	33.976	0.0003	244.24	243.72	123733
N-1600	100Y-72H	32.400	31.375	0.0004	600.91	600.80	160515
N-1610	100Y-72H	33.000	31.311	0.0003	19.73	17.24	102946
N-1630	100Y-72H	32.600	31.860	0.0001	216.20	216.18	47406
N-1640	100Y-72H	34.000	31.412	0.0001	7.40	7.20	37485
N-1670	100Y-72H	86.300	87.975	0.0008	331.79	115.47	1937903
N-1680	100Y-72H	104.500	86.643	0.0010	70.71	0.00	101705
N-1690	100Y-72H	90.400	74.402	0.0002	609.31	607.98	475468
N-1700	100Y-72H	155.000	67.859	0.0008	2525.35	2523.67	1108382
N-1710	100Y-72H	46.000	34.946	0.0003	478.20	422.89	2903593
N-1730	100Y-72H	35.000	29.565	0.0002	1609.51	419.48	7025732
N-1740	100Y-72H	35.000	29.561	0.0003	737.29	66.40	5141616
N-1750	100Y-72H	35.000	29.129	0.0003	142.71	0.16	4032146
N-1780	100Y-72H	39.000	29.406	0.0004	268.45	26.64	914031
N-1800	100Y-72H	28.400	29.645	0.0003	52.16	46.66	89900
N-1810	100Y-72H	42.000	30.421	0.0003	1022.36	190.21	3978632
N-1820	100Y-72H	38.000	30.289	0.0005	738.12	652.35	970091
N-1840	100Y-72H	38.000	31.276	0.0001	110.42	0.00	878594
N-1880	100Y-72H	35.000	30.135	0.0003	1023.39	889.72	3874726
N-1890	100Y-72H	38.000	27.040	0.0006	149.49	40.34	471165
N-1900	100Y-72H	36.000	27.015	0.0002	93.52	38.05	252000
N-1910	100Y-72H	38.000	30.569	0.0004	1556.61	826.09	3214847
N-1920	100Y-72H	43.000	32.807	0.0008	2814.16	2686.85	1738265
N-1930	100Y-72H	94.000	39.472	0.0010	4941.65	3864.73	4542672
N-1940	100Y-72H	128.000	31.422	0.0002	3630.62	3540.98	3272492
N-1950	100Y-72H	41.000	30.898	0.0005	6255.19	1500.56	31859350
N-1960	100Y-72H	39.000	30.885	0.0008	5384.44	2471.07	16037210
N-1970	100Y-72H	48.000	31.775	0.0004	5250.61	1277.97	29876792
N-1980	100Y-72H	38.000	31.772	0.0487	3922.01	731.63	24879552
N-2000	100Y-72H	30.100	31.079	0.0004	7764.84	345.05	30835936
N-2010	100Y-72H	44.200	35.435	0.0008	6251.99	4241.88	10205973
N-2020	100Y-72H	43.000	30.837	0.0003	12474.10	4790.89	44175432
N-2030	100Y-72H	38.000	30.591	0.0010	2684.79	1709.46	6716810
N-2040	100Y-72H	36.000	30.404	0.0006	3388.24	1159.69	19465370
N-2050	100Y-72H	46.000	31.776	-0.0131	4923.01	907.55	32808084
N-2060	100Y-72H	32.000	30.221	0.0005	3083.33	1382.51	26365108
N-2070	100Y-72H	27.300	30.135	0.0009	2848.11	1471.81	12012063
N-2080	100Y-72H	27.900	28.873	0.0009	2965.06	0.00	17348590
N-2260	100Y-72H	29.300	29.559	0.0003	35.84	34.39	211686
N-2270	100Y-72H	29.500	27.692	0.0002	28.50	0.00	132055
N-2280	100Y-72H	28.100	29.571	0.0009	190.79	74.81	164904
N-2290	100Y-72H	35.000	30.164	0.0004	4252.27	4234.65	1410140
N-2300	100Y-72H	41.000	31.835	0.0009	4454.91	4453.44	665617
N-2310	100Y-72H	37.000	31.760	0.0003	738.91	731.82	2109671
N-2320	100Y-72H	35.000	30.865	0.0003	1963.10	1920.45	1797787
N-2330	100Y-72H	46.000	38.176	0.0007	34.78	12.04	72135

Node Name	Sim Name	Warning Stage [ft]	Max Stage [ft]	Min/Max Delta Stage [ft]	Max Total Inflow [cfs]	Max Total Outflow [cfs]	Max Surface Area [ft2]
N-2340	100Y-72H	46.000	34.029	0.0007	71.38	36.57	103703
N-2350	100Y-72H	36.200	36.019	0.0010	90.68	80.73	78894
N-2360	100Y-72H	37.900	36.778	0.0007	84.66	76.99	57828
N-2370	100Y-72H	40.200	38.456	0.0007	3922.48	3895.96	472371
N-2380	100Y-72H	39.200	37.025	0.0004	56.96	56.34	52225
N-2400	100Y-72H	31.200	32.046	-0.0005	1174.32	647.30	3266166
N-2410	100Y-72H	28.700	30.681	0.0005	3782.93	3782.93	144200
N-2420	100Y-72H	29.100	30.458	0.0005	1257.38	1257.39	116715
N-2430	100Y-72H	34.100	31.762	0.0002	68.61	31.22	236446
N-2440	100Y-72H	27.700	30.406	0.0006	114.52	111.99	189309
N-2450	100Y-72H	27.700	30.407	-0.0007	354.27	338.42	185439
N-2460	100Y-72H	27.200	30.407	0.0009	342.64	327.52	180442
N-2470	100Y-72H	31.000	30.408	0.0010	2769.13	2750.53	176349
N-2490	100Y-72H	32.700	31.763	0.0002	33.30	11.25	126509
N-2500	100Y-72H	40.000	30.324	0.0003	21.91	4.37	95865
N-2510	100Y-72H	28.300	30.410	0.0006	10583.98	4535.70	57194848
N-2520	100Y-72H	34.200	30.882	0.0003	5458.48	1527.18	24589588
Outfall: C-41 (Harney Pond Canal)	100Y-72H	0.000	27.012	0.0004	1522.64	181.14	0
Outfall: C-41A	100Y-72H	0.000	40.000	0.0008	0.00	1098.78	0
A10	10Y-24H	27.000	27.041	0.0003	188.67	22.32	7206309
A20	10Y-24H	27.000	27.041	0.0007	22.42	0.00	338159
A30	10Y-24H	27.000	27.041	0.0004	144.02	135.48	3773771
A40	10Y-24H	22.000	28.362	0.0008	89.65	86.91	421374
A50	10Y-24H	22.000	28.334	0.0008	144.45	143.68	393840
A60	10Y-24H	28.400	28.015	0.0006	18.97	12.55	40896
BN10	10Y-24H	28.300	27.520	0.0004	228.05	0.00	15503832
BN20	10Y-24H	28.300	27.193	0.0004	31.98	0.00	2294383
BN30	10Y-24H	23.000	26.974	0.0003	40.47	4.26	222256
BN40	10Y-24H	24.300	26.526	0.0002	9.19	0.00	34090
BN50	10Y-24H	23.500	28.820	0.0008	71.04	20.33	256152
BN60	10Y-24H	24.500	28.822	-0.0005	20.79	3.52	81400
BS10	10Y-24H	28.400	27.491	0.0003	465.41	0.00	28115722
BS20	10Y-24H	28.400	27.110	0.0003	206.38	0.00	11538966
BS30	10Y-24H	24.000	26.991	0.0004	115.61	10.11	329763
BS40	10Y-24H	24.000	26.000	0.0004	89.09	22.30	278785
CANAL4	10Y-24H	31.000	26.452	0.0003	79.93	0.00	383237
DA-1A	10Y-24H	31.500	30.852	0.0001	385.01	10.11	4774864
DA-1B	10Y-24H	31.500	30.558	0.0001	160.50	0.00	3333467
DA-1C	10Y-24H	31.500	29.833	0.0002	52.20	2.29	222837
FN	10Y-24H	31.000	27.785	0.0007	1360.99	173.53	3613898
FPC1AREMV1 0AC	10Y-24H	0.000	42.060	0.0000	0.00	0.00	100
FPC1AREMV1 2AC	10Y-24H	0.000	64.120	0.0145	41.74	0.00	528500
FPC1AREMV1	10Y-24H	0.000	41.740	0.0000	0.00	0.00	4812



Node Name	Sim Name	Warning Stage [ft]	Max Stage [ft]	Min/Max Delta Stage [ft]	Max Total Inflow [cfs]	Max Total Outflow [cfs]	Max Surface Area [ft2]
5AC							
FPC1AREMV1 9AC	10Y-24H	0.000	41.090	0.0000	0.00	0.00	100
FS	10Y-24H	31.000	27.639	0.0002	1085.73	0.00	8091105
N-0050	10Y-24H	33.858	33.461	0.0014	455.11	381.76	1246604
N-0050CANAL REL	10Y-24H	0.000	31.890	0.0000	0.00	0.00	5500
N-0050LOSS	10Y-24H	0.000	30.090	0.0000	0.00	0.00	637
N-0060	10Y-24H	31.000	29.603	0.0004	1265.83	1265.43	623293
N-0060CANAL REL	10Y-24H	0.000	24.890	0.0000	0.00	0.00	33500
N-0060LOSS	10Y-24H	0.000	24.890	0.0000	0.00	0.00	33500
N-0070	10Y-24H	33.000	30.404	-0.0037	1062.67	1055.62	1446353
N-0070CANAL REL	10Y-24H	0.000	25.890	0.0000	0.00	0.00	6800
N-0070LOSS	10Y-24H	0.000	25.890	0.0000	0.00	0.00	6800
N-0120	10Y-24H	30.000	30.423	-0.0117	1211.68	948.20	6418804
N-0140	10Y-24H	29.400	28.929	0.0041	82.01	65.22	759645
N-0150	10Y-24H	29.400	28.928	-0.0138	138.98	97.41	1092681
N-0160	10Y-24H	29.400	28.927	0.0034	264.08	141.15	1077842
N-0180	10Y-24H	30.679	30.316	-0.0020	306.57	306.64	34818
N-0190	10Y-24H	32.913	30.665	-0.0059	95.92	94.80	52081
N-0200	10Y-24H	30.586	30.347	0.0253	94.08	90.46	164160
N-0210	10Y-24H	33.711	33.908	-0.0347	149.05	94.59	461925
N-0220	10Y-24H	33.407	31.386	0.0118	95.09	95.07	24413
N-0250	10Y-24H	34.117	34.954	-0.0049	126.88	93.88	160350
N-0250CANAL REL	10Y-24H	0.000	32.900	0.0000	0.00	0.00	2900
N-0250LOSS	10Y-24H	0.000	32.900	0.0000	0.00	0.00	2900
N-0270	10Y-24H	36.069	34.990	-0.0643	98.34	125.64	54360
N-0270CANAL REL	10Y-24H	0.000	35.780	0.0000	0.00	0.00	100
N-0270LOSS	10Y-24H	0.000	34.810	0.0000	0.00	0.00	8036
N-0290	10Y-24H	38.657	37.994	-0.0267	113.79	112.33	123096
N-0290CANAL REL	10Y-24H	0.000	36.900	0.0000	0.00	0.00	800
N-0290LOSS	10Y-24H	0.000	36.900	0.0000	0.00	0.00	800
N-0300	10Y-24H	38.528	37.326	0.0045	113.72	113.71	129350
N-0300CANAL REL	10Y-24H	0.000	36.850	0.0000	0.00	0.00	100
N-0300LOSS	10Y-24H	0.000	36.490	0.0000	0.00	0.00	100
N-0330	10Y-24H	39.260	35.600	0.0003	47.13	47.13	5272
N-0350	10Y-24H	39.314	38.928	0.0005	247.05	146.31	984749
N-0350CANAL REL	10Y-24H	0.000	37.960	0.0000	0.00	0.00	100
N-0350LOSS	10Y-24H	0.000	36.860	0.0000	0.00	0.00	100
N-0360	10Y-24H	40.927	40.359	-0.0018	14.01	12.20	18940

Node Name	Sim Name	Warning Stage [ft]	Max Stage [ft]	Min/Max Delta Stage [ft]	Max Total Inflow [cfs]	Max Total Outflow [cfs]	Max Surface Area [ft2]
N-0370	10Y-24H	39.683	36.018	0.0012	13.83	13.82	3380
N-0400	10Y-24H	42.169	40.775	-0.0059	13.45	13.45	14691
N-0410	10Y-24H	42.041	40.389	0.0013	12.88	12.07	13107
N-0420	10Y-24H	41.810	41.606	0.0012	535.61	13.34	1657449
N-0440	10Y-24H	41.800	39.902	0.0010	1970.40	1915.27	1022014
N-0450	10Y-24H	43.894	40.532	-0.0004	4.23	3.69	5309
N-0460	10Y-24H	44.533	44.290	-0.0190	17.68	19.08	30352
N-0480	10Y-24H	44.600	44.274	-0.0163	1456.21	1383.75	1647996
N-0570	10Y-24H	26.890	30.542	0.0006	103.55	64.64	845197
N-0580	10Y-24H	31.500	30.293	0.0004	96.49	96.42	53230
N-0590	10Y-24H	29.204	29.142	-0.0003	96.95	96.76	67633
N-0600	10Y-24H	27.700	28.927	-0.0011	404.07	366.43	1046408
N-0630	10Y-24H	30.173	29.077	0.0004	432.11	407.29	462750
N-0630CANAL REL	10Y-24H	0.000	24.900	0.0000	0.00	0.00	200
N-0630LOSS	10Y-24H	0.000	24.890	0.0000	0.00	0.00	100
N-0640	10Y-24H	29.700	29.109	-0.0003	97.14	96.98	103257
N-0650	10Y-24H	30.266	29.046	-0.0003	85.46	77.52	111169
N-0680	10Y-24H	27.800	28.927	-0.0022	760.36	747.49	1515563
N-0690	10Y-24H	27.900	28.924	0.0010	976.95	33.01	4994623
N-0710	10Y-24H	30.600	29.196	0.0005	337.95	311.99	449122
N-0710CANAL REL	10Y-24H	0.000	24.890	0.0000	0.00	0.00	17700
N-0710LOSS	10Y-24H	0.000	24.890	0.0000	0.00	0.00	17700
N-0720	10Y-24H	30.173	29.035	-0.0064	78.28	72.58	85805
N-0730	10Y-24H	30.500	28.994	0.0030	73.33	70.69	82073
N-0740	10Y-24H	29.775	28.978	-0.0057	70.69	71.36	110783
N-0750	10Y-24H	31.184	28.862	0.0026	71.36	71.74	63693
N-0760	10Y-24H	31.469	28.846	0.0003	183.99	183.91	12099
N-0770	10Y-24H	30.008	28.989	0.0005	704.76	175.82	6080441
N-0770CANAL REL	10Y-24H	0.000	24.890	0.0000	0.00	0.00	200
N-0770LOSS	10Y-24H	0.000	23.890	0.0000	0.00	0.00	1400
N-0780	10Y-24H	31.332	29.106	-0.0004	301.98	145.30	975787
N-0780CANAL REL	10Y-24H	0.000	25.890	0.0000	0.00	0.00	100
N-0780LOSS	10Y-24H	0.000	25.890	0.0000	0.00	0.00	400
N-0800	10Y-24H	31.051	31.068	0.0002	36.72	36.67	128892
N-0800LOSS	10Y-24H	0.000	29.900	0.0000	0.00	0.00	400
N-0810	10Y-24H	31.430	31.071	0.0003	236.63	25.39	1430157
N-0810FFPC2A REM	10Y-24H	0.000	32.800	0.0000	0.00	0.00	341380
N-0810LOSS	10Y-24H	0.000	29.020	0.0000	0.00	0.00	200
N-0820	10Y-24H	30.247	28.734	-0.0186	184.65	183.74	136336
N-0830	10Y-24H	30.983	27.348	0.0017	184.76	186.36	157004
N-0840	10Y-24H	36.300	31.999	0.0004	150.91	18.46	700530
N-0850	10Y-24H	35.500	28.810	0.0010	56.55	38.73	73382

Node Name	Sim Name	Warning Stage [ft]	Max Stage [ft]	Min/Max Delta Stage [ft]	Max Total Inflow [cfs]	Max Total Outflow [cfs]	Max Surface Area [ft2]
N-0860	10Y-24H	35.400	33.131	0.0003	84.12	48.34	382677
N-0870	10Y-24H	39.000	33.190	0.0002	73.54	16.42	766805
N-0880	10Y-24H	34.400	34.674	0.0010	60.07	39.42	61251
N-0890	10Y-24H	39.000	34.812	0.0003	68.84	57.84	221943
N-0900	10Y-24H	34.800	33.414	-0.0010	126.25	66.87	258504
N-0910	10Y-24H	38.000	33.804	0.0004	32.00	1.12	183794
N-0920	10Y-24H	38.200	34.437	0.0002	30.48	2.89	268741
N-0940	10Y-24H	35.000	29.010	0.0005	455.27	67.19	1584139
N-0960	10Y-24H	36.000	29.804	0.0004	216.81	5.94	847938
N-0970	10Y-24H	31.700	31.366	0.0002	15.79	9.87	79854
N-0980	10Y-24H	39.000	33.679	0.0005	75.43	65.37	115288
N-0990	10Y-24H	39.000	33.810	0.0004	99.59	45.50	325600
N-1000	10Y-24H	33.100	33.778	0.0004	42.52	9.03	66064
N-1020	10Y-24H	33.600	31.435	0.0002	3.98	0.00	21556
N-1030	10Y-24H	37.000	31.015	0.0004	84.35	35.71	279770
N-1040	10Y-24H	31.500	26.875	0.0002	7.48	0.00	32623
N-1050	10Y-24H	35.200	30.557	0.0003	42.96	18.10	265467
N-1060	10Y-24H	29.900	31.010	0.0010	121.92	10.39	65997
N-1070	10Y-24H	37.000	31.008	0.0007	102.88	100.76	147399
N-1080	10Y-24H	31.300	31.484	0.0010	56.00	0.68	51959
N-1090	10Y-24H	39.000	31.483	0.0003	62.66	53.60	256043
N-1100	10Y-24H	30.950	31.490	0.0005	17.44	2.31	54222
N-1110	10Y-24H	35.000	30.818	0.0005	39.87	11.27	168713
N-1120	10Y-24H	36.000	29.780	0.0004	120.72	42.78	559362
N-1130	10Y-24H	30.400	28.095	-0.0006	68.22	66.16	68426
N-1140	10Y-24H	31.420	28.370	-0.0006	59.60	54.50	52989
N-1150	10Y-24H	29.100	26.732	0.0003	15.22	0.00	44681
N-1180	10Y-24H	35.000	29.108	0.0005	102.14	99.46	113949
N-1200	10Y-24H	36.000	29.008	0.0005	207.60	5.08	1587491
N-1220	10Y-24H	35.100	28.917	0.0010	106.87	98.94	1350230
N-1230	10Y-24H	38.000	28.921	0.0010	401.16	300.91	2615283
N-1240	10Y-24H	32.000	28.922	0.0007	583.52	474.56	2748404
N-1250	10Y-24H	27.400	28.920	0.0002	283.44	33.53	5034423
N-1260	10Y-24H	33.000	28.924	0.0010	738.00	729.43	2516858
N-1280	10Y-24H	31.000	28.925	0.0010	926.41	895.64	206805
N-1290	10Y-24H	31.000	28.926	0.0010	980.26	979.55	217438
N-1300	10Y-24H	33.000	28.925	0.0010	1020.57	944.13	5871174
N-1310	10Y-24H	33.000	28.923	0.0002	201.51	5.63	4180808
N-1320	10Y-24H	33.000	28.924	0.0002	275.13	18.63	6577706
N-1330	10Y-24H	33.000	28.973	0.0001	199.70	22.40	5537527
N-1340	10Y-24H	35.300	29.400	0.0002	500.85	7.86	9352258
N-1350	10Y-24H	35.300	29.911	0.0002	532.74	12.06	9157127
N-1360	10Y-24H	39.000	29.908	0.0002	516.12	25.69	8927598
N-1370	10Y-24H	40.800	29.740	0.0002	87.12	84.40	410154
N-1380	10Y-24H	33.000	29.644	0.0003	1424.86	133.13	34748232
N-1390	10Y-24H	42.000	32.375	0.0003	776.23	772.49	1690146
N-1400	10Y-24H	42.000	37.291	0.0001	134.30	134.03	237326



Node Name	Sim Name	Warning Stage [ft]	Max Stage [ft]	Min/Max Delta Stage [ft]	Max Total Inflow [cfs]	Max Total Outflow [cfs]	Max Surface Area [ft2]
N-1410	10Y-24H	43.000	33.905	0.0002	248.91	247.31	654342
N-1420	10Y-24H	40.000	36.479	0.0001	15.50	15.49	27551
N-1430	10Y-24H	39.200	40.388	0.0002	504.28	363.29	2854110
N-1440	10Y-24H	46.000	39.017	0.0004	543.87	295.19	5227166
N-1450	10Y-24H	130.000	38.995	0.0003	1040.33	1011.21	4702053
N-1460	10Y-24H	49.000	38.473	0.0006	1642.73	1477.02	11257563
N-1470	10Y-24H	40.000	32.046	0.0002	1224.42	1197.95	4118109
N-1480	10Y-24H	50.000	36.205	0.0004	375.66	374.59	587317
N-1500	10Y-24H	34.000	34.231	0.0003	33.26	28.04	88268
N-1540	10Y-24H	35.100	35.997	0.0004	70.73	70.43	140912
N-1560	10Y-24H	41.000	34.453	0.0004	73.27	73.24	51365
N-1570	10Y-24H	38.000	33.553	0.0002	76.33	75.81	99194
N-1600	10Y-24H	32.400	30.961	0.0009	218.47	218.06	129490
N-1610	10Y-24H	33.000	31.064	0.0002	14.25	1.16	77441
N-1630	10Y-24H	32.600	31.606	0.0005	61.47	61.44	36848
N-1640	10Y-24H	34.000	31.379	0.0002	5.87	3.00	35556
N-1670	10Y-24H	86.300	86.142	0.0003	149.23	32.26	1770644
N-1680	10Y-24H	104.500	83.344	0.0005	31.45	0.00	56831
N-1690	10Y-24H	90.400	74.076	0.0010	326.33	324.63	428460
N-1700	10Y-24H	155.000	67.559	0.0010	1772.35	1770.40	1021513
N-1710	10Y-24H	46.000	34.802	0.0003	361.26	251.74	2667736
N-1730	10Y-24H	35.000	29.042	0.0004	914.15	97.35	6034498
N-1740	10Y-24H	35.000	29.040	0.0003	556.20	23.92	4748052
N-1750	10Y-24H	35.000	28.405	0.0002	85.45	0.00	3049314
N-1780	10Y-24H	39.000	28.993	0.0007	235.47	0.00	738015
N-1800	10Y-24H	28.400	29.416	0.0006	45.81	14.25	77790
N-1810	10Y-24H	42.000	30.000	0.0005	835.77	26.30	2923926
N-1820	10Y-24H	38.000	30.094	0.0010	541.62	348.99	720786
N-1840	10Y-24H	38.000	30.939	0.0001	98.21	0.00	827096
N-1880	10Y-24H	35.000	28.655	0.0004	503.90	482.86	2016693
N-1890	10Y-24H	38.000	27.013	0.0008	103.91	24.81	469846
N-1900	10Y-24H	36.000	27.010	0.0005	74.28	30.97	251871
N-1910	10Y-24H	38.000	30.205	0.0005	1240.99	571.05	2452969
N-1920	10Y-24H	43.000	32.676	0.0007	2064.03	1910.73	1543107
N-1930	10Y-24H	94.000	39.236	0.0010	3930.48	2950.21	3684700
N-1940	10Y-24H	128.000	31.234	0.0005	2875.06	2814.48	2265682
N-1950	10Y-24H	41.000	30.462	0.0008	5244.61	2483.08	23373306
N-1960	10Y-24H	39.000	30.458	0.0009	5087.17	3761.48	12641936
N-1970	10Y-24H	48.000	30.033	0.0004	4602.07	1793.78	17362110
N-1980	10Y-24H	38.000	30.035	0.0487	2333.99	660.99	16453080
N-2000	10Y-24H	30.100	30.539	0.0005	6219.20	247.49	24392486
N-2010	10Y-24H	44.200	35.237	0.0008	4668.04	3158.91	9120756
N-2020	10Y-24H	43.000	30.427	0.0003	8268.85	1473.85	40132404
N-2030	10Y-24H	38.000	30.249	0.0010	1944.31	767.69	5908112
N-2040	10Y-24H	36.000	29.737	0.0003	1667.67	51.32	19283752
N-2050	10Y-24H	46.000	30.032	-0.0131	5043.86	548.23	22710852
N-2060	10Y-24H	32.000	28.487	0.0004	2293.34	4.61	20285740

Node Name	Sim Name	Warning Stage [ft]	Max Stage [ft]	Min/Max Delta Stage [ft]	Max Total Inflow [cfs]	Max Total Outflow [cfs]	Max Surface Area [ft2]
N-2070	10Y-24H	27.300	28.652	0.0010	1275.68	182.48	10651614
N-2080	10Y-24H	27.900	26.172	0.0002	1401.37	0.00	11401286
N-2260	10Y-24H	29.300	29.037	0.0002	33.80	7.72	187054
N-2270	10Y-24H	29.500	26.598	0.0002	22.09	0.00	99461
N-2280	10Y-24H	28.100	29.044	0.0003	46.40	45.63	143019
N-2290	10Y-24H	35.000	28.808	-0.0006	628.62	438.08	1071086
N-2300	10Y-24H	41.000	31.706	0.0010	3326.35	3324.21	654276
N-2310	10Y-24H	37.000	30.374	0.0004	404.86	74.37	1584524
N-2320	10Y-24H	35.000	30.439	0.0003	504.13	364.45	1571365
N-2330	10Y-24H	46.000	38.005	0.0004	28.59	10.43	67383
N-2340	10Y-24H	46.000	33.804	0.0009	56.40	29.88	92550
N-2350	10Y-24H	36.200	35.890	-0.0010	85.87	67.49	78110
N-2360	10Y-24H	37.900	36.611	-0.0010	85.22	65.13	56044
N-2370	10Y-24H	40.200	38.171	-0.0010	2996.35	2983.27	454744
N-2380	10Y-24H	39.200	36.997	-0.0007	47.35	46.46	51560
N-2400	10Y-24H	31.200	31.783	0.0014	928.21	253.22	2849325
N-2410	10Y-24H	28.700	30.315	0.0005	1314.26	1314.26	130263
N-2420	10Y-24H	29.100	30.116	0.0004	277.99	277.98	103949
N-2430	10Y-24H	34.100	30.891	0.0002	52.93	12.81	202438
N-2440	10Y-24H	27.700	29.736	0.0003	23.35	9.13	172186
N-2450	10Y-24H	27.700	29.738	0.0003	29.13	27.99	173767
N-2460	10Y-24H	27.200	29.738	0.0003	37.32	35.59	167376
N-2470	10Y-24H	31.000	29.739	-0.0010	971.05	968.19	175817
N-2490	10Y-24H	32.700	30.932	0.0002	27.15	5.20	102409
N-2500	10Y-24H	40.000	28.593	0.0003	18.04	0.00	68378
N-2510	10Y-24H	28.300	29.740	0.0003	7390.10	993.72	53318312
N-2520	10Y-24H	34.200	30.456	0.0003	6390.44	347.51	21998708
Outfall: C-41 (Harney Pond Canal)	10Y-24H	0.000	27.012	0.0009	1153.17	43.46	0
Outfall: C-41A	10Y-24H	0.000	40.000	0.0009	0.00	1098.58	0
A10	2.33Y-24H	27.000	25.567	0.0002	26.55	0.00	3272646
A20	2.33Y-24H	27.000	24.996	0.0003	4.45	0.00	117325
A30	2.33Y-24H	27.000	25.553	0.0003	10.92	0.00	572923
A40	2.33Y-24H	22.000	26.899	0.0004	20.01	10.21	253364
A50	2.33Y-24H	22.000	26.905	0.0004	25.34	11.93	251378
A60	2.33Y-24H	28.400	27.816	0.0005	7.41	0.00	35989
BN10	2.33Y-24H	28.300	26.878	0.0004	80.67	0.00	6703207
BN20	2.33Y-24H	28.300	26.354	0.0003	11.16	0.00	996534
BN30	2.33Y-24H	23.000	26.860	0.0005	17.58	4.60	220762
BN40	2.33Y-24H	24.300	25.660	0.0002	4.12	0.00	29788
BN50	2.33Y-24H	23.500	28.597	-0.0007	30.74	17.73	241583
BN60	2.33Y-24H	24.500	28.597	0.0007	17.85	3.06	77487
BS10	2.33Y-24H	28.400	26.857	0.0003	191.15	0.00	13301226
BS20	2.33Y-24H	28.400	26.396	0.0003	96.55	0.00	6213635
BS30	2.33Y-24H	24.000	26.953	0.0005	52.03	10.11	327956
BS40	2.33Y-24H	24.000	25.457	0.0003	40.41	0.00	205473

Node Name	Sim Name	Warning Stage [ft]	Max Stage [ft]	Min/Max Delta Stage [ft]	Max Total Inflow [cfs]	Max Total Outflow [cfs]	Max Surface Area [ft2]
CANAL4	2.33Y-24H	31.000	25.685	0.0002	33.61	0.00	219797
DA-1A	2.33Y-24H	31.500	30.369	0.0001	205.16	4.34	4277487
DA-1B	2.33Y-24H	31.500	29.925	0.0001	85.25	0.00	3028393
DA-1C	2.33Y-24H	31.500	29.647	0.0002	18.02	2.24	216106
FN	2.33Y-24H	31.000	27.063	0.0005	557.70	139.17	2582528
FPC1AREMV1 0AC	2.33Y-24H	0.000	42.060	0.0000	0.00	0.00	100
FPC1AREMV1 2AC	2.33Y-24H	0.000	64.119	0.0145	41.74	0.00	528500
FPC1AREMV1 5AC	2.33Y-24H	0.000	41.740	0.0000	0.00	0.00	4812
FPC1AREMV1 9AC	2.33Y-24H	0.000	41.090	0.0000	0.00	0.00	100
FS	2.33Y-24H	31.000	26.948	0.0002	480.52	0.00	6224840
N-0050	2.33Y-24H	33.858	32.244	0.0014	151.19	96.07	891610
N-0050CANAL REL	2.33Y-24H	0.000	31.890	0.0000	0.00	0.00	5500
N-0050LOSS	2.33Y-24H	0.000	30.090	0.0000	0.00	0.00	637
N-0060	2.33Y-24H	31.000	28.916	0.0004	303.27	270.82	556501
N-0060CANAL REL	2.33Y-24H	0.000	24.890	0.0000	0.00	0.00	33500
N-0060LOSS	2.33Y-24H	0.000	24.890	0.0000	0.00	0.00	33500
N-0070	2.33Y-24H	33.000	29.006	-0.0037	193.90	166.14	231876
N-0070CANAL REL	2.33Y-24H	0.000	25.890	0.0000	0.00	0.00	6800
N-0070LOSS	2.33Y-24H	0.000	25.890	0.0000	0.00	0.00	6800
N-0120	2.33Y-24H	30.000	29.091	-0.0117	198.33	148.10	1321042
N-0140	2.33Y-24H	29.400	27.364	0.0041	42.85	40.68	289073
N-0150	2.33Y-24H	29.400	27.341	-0.0138	53.29	46.64	551810
N-0160	2.33Y-24H	29.400	27.338	0.0034	53.08	51.09	1030260
N-0180	2.33Y-24H	30.679	29.300	-0.0020	200.21	200.17	32413
N-0190	2.33Y-24H	32.913	29.515	-0.0059	63.32	62.25	25146
N-0200	2.33Y-24H	30.586	29.323	0.0253	61.46	57.03	134089
N-0210	2.33Y-24H	33.711	32.787	-0.0347	61.94	61.84	7639
N-0220	2.33Y-24H	33.407	31.040	0.0118	62.54	62.28	24177
N-0250	2.33Y-24H	34.117	34.263	-0.0049	125.64	53.88	70781
N-0250CANAL REL	2.33Y-24H	0.000	32.900	0.0000	0.00	0.00	2900
N-0250LOSS	2.33Y-24H	0.000	32.900	0.0000	0.00	0.00	2900
N-0270	2.33Y-24H	36.069	34.290	-0.0643	55.44	125.64	37024
N-0270CANAL REL	2.33Y-24H	0.000	35.780	0.0000	0.00	0.00	100
N-0270LOSS	2.33Y-24H	0.000	34.810	0.0000	0.00	0.00	8036
N-0290	2.33Y-24H	38.657	36.955	-0.0267	30.42	54.53	3479
N-0290CANAL REL	2.33Y-24H	0.000	36.900	0.0000	0.00	0.00	800
N-0290LOSS	2.33Y-24H	0.000	36.900	0.0000	0.00	0.00	800

Node Name	Sim Name	Warning Stage [ft]	Max Stage [ft]	Min/Max Delta Stage [ft]	Max Total Inflow [cfs]	Max Total Outflow [cfs]	Max Surface Area [ft2]
N-0300	2.33Y-24H	38.528	36.918	0.0045	54.53	46.93	14784
N-0300CANAL REL	2.33Y-24H	0.000	36.850	0.0000	0.00	0.00	100
N-0300LOSS	2.33Y-24H	0.000	36.490	0.0000	0.00	0.00	100
N-0330	2.33Y-24H	39.260	35.454	0.0003	37.22	37.22	4916
N-0350	2.33Y-24H	39.314	38.492	0.0004	161.12	55.36	938229
N-0350CANAL REL	2.33Y-24H	0.000	37.960	0.0000	0.00	0.00	100
N-0350LOSS	2.33Y-24H	0.000	36.860	0.0000	0.00	0.00	100
N-0360	2.33Y-24H	40.927	39.643	-0.0018	6.63	6.63	10483
N-0370	2.33Y-24H	39.683	35.813	0.0012	6.99	6.98	2605
N-0400	2.33Y-24H	42.169	40.288	-0.0059	6.51	6.51	8502
N-0410	2.33Y-24H	42.041	39.725	0.0013	6.56	6.56	7967
N-0420	2.33Y-24H	41.810	40.482	0.0012	211.14	6.45	877492
N-0440	2.33Y-24H	41.800	39.410	0.0010	845.65	792.54	903349
N-0450	2.33Y-24H	43.894	40.313	-0.0004	2.05	1.87	2865
N-0460	2.33Y-24H	44.533	43.806	-0.0190	16.14	19.08	25085
N-0480	2.33Y-24H	44.600	43.803	-0.0080	545.62	416.85	918413
N-0570	2.33Y-24H	26.890	30.137	0.0006	39.50	12.45	480912
N-0580	2.33Y-24H	31.500	29.279	-0.0004	70.67	70.66	48586
N-0590	2.33Y-24H	29.204	28.644	-0.0004	71.20	68.71	61957
N-0600	2.33Y-24H	27.700	27.337	-0.0011	61.08	59.27	1034167
N-0630	2.33Y-24H	30.173	28.357	-0.0010	267.81	260.88	410353
N-0630CANAL REL	2.33Y-24H	0.000	24.900	0.0000	0.00	0.00	200
N-0630LOSS	2.33Y-24H	0.000	24.890	0.0000	0.00	0.00	100
N-0640	2.33Y-24H	29.700	28.621	-0.0004	68.99	65.92	91297
N-0650	2.33Y-24H	30.266	28.541	-0.0004	66.20	63.88	101269
N-0680	2.33Y-24H	27.800	27.335	-0.0022	72.29	23.96	1477009
N-0690	2.33Y-24H	27.900	27.129	-0.0003	38.66	6.77	4846321
N-0710	2.33Y-24H	30.600	28.489	-0.0010	265.05	248.01	400644
N-0710CANAL REL	2.33Y-24H	0.000	24.890	0.0000	0.00	0.00	17700
N-0710LOSS	2.33Y-24H	0.000	24.890	0.0000	0.00	0.00	17700
N-0720	2.33Y-24H	30.173	28.524	-0.0064	64.07	62.86	78048
N-0730	2.33Y-24H	30.500	28.434	0.0030	63.05	61.94	76085
N-0740	2.33Y-24H	29.775	28.410	-0.0057	62.16	60.75	102390
N-0750	2.33Y-24H	31.184	28.217	0.0026	60.94	60.19	58012
N-0760	2.33Y-24H	31.469	28.190	-0.0004	140.47	140.45	11024
N-0770	2.33Y-24H	30.008	28.277	0.0005	303.67	128.84	3961191
N-0770CANAL REL	2.33Y-24H	0.000	24.890	0.0000	0.00	0.00	200
N-0770LOSS	2.33Y-24H	0.000	23.890	0.0000	0.00	0.00	1400
N-0780	2.33Y-24H	31.332	28.350	-0.0008	103.68	55.14	652466
N-0780CANAL REL	2.33Y-24H	0.000	25.890	0.0000	0.00	0.00	100
N-0780LOSS	2.33Y-24H	0.000	25.890	0.0000	0.00	0.00	400

Node Name	Sim Name	Warning Stage [ft]	Max Stage [ft]	Min/Max Delta Stage [ft]	Max Total Inflow [cfs]	Max Total Outflow [cfs]	Max Surface Area [ft2]
N-0800	2.33Y-24H	31.051	30.815	0.0002	12.01	2.65	109933
N-0800LOSS	2.33Y-24H	0.000	29.900	0.0000	0.00	0.00	400
N-0810	2.33Y-24H	31.430	30.814	0.0003	81.35	2.42	1147997
N-0810FPC2A REM	2.33Y-24H	0.000	32.800	0.0000	0.00	0.00	341380
N-0810LOSS	2.33Y-24H	0.000	29.020	0.0000	0.00	0.00	200
N-0820	2.33Y-24H	30.247	28.086	-0.0186	140.45	140.16	124945
N-0830	2.33Y-24H	30.983	27.211	0.0017	140.16	141.74	154469
N-0840	2.33Y-24H	36.300	31.656	0.0004	51.91	0.00	507395
N-0850	2.33Y-24H	35.500	27.015	-0.0009	4.61	3.70	51198
N-0860	2.33Y-24H	35.400	32.877	0.0004	28.23	3.01	303201
N-0870	2.33Y-24H	39.000	32.503	0.0003	13.42	0.00	397737
N-0880	2.33Y-24H	34.400	34.387	0.0005	12.10	0.02	57506
N-0890	2.33Y-24H	39.000	34.548	0.0004	23.11	11.00	161428
N-0900	2.33Y-24H	34.800	32.000	-0.0010	43.18	49.79	104420
N-0910	2.33Y-24H	38.000	32.902	0.0004	10.73	0.00	108318
N-0920	2.33Y-24H	38.200	33.988	0.0003	10.28	0.00	138054
N-0940	2.33Y-24H	35.000	28.550	0.0008	220.27	0.90	1117857
N-0960	2.33Y-24H	36.000	28.938	0.0005	75.70	0.00	487952
N-0970	2.33Y-24H	31.700	30.475	0.0001	2.53	1.11	54841
N-0980	2.33Y-24H	39.000	33.433	0.0005	25.81	15.90	84447
N-0990	2.33Y-24H	39.000	33.499	0.0004	34.08	1.75	234947
N-1000	2.33Y-24H	33.100	32.046	-0.0001	4.63	2.37	50266
N-1020	2.33Y-24H	33.600	30.837	0.0001	1.79	0.00	17652
N-1030	2.33Y-24H	37.000	30.622	0.0004	28.86	1.25	198250
N-1040	2.33Y-24H	31.500	26.128	0.0001	3.27	0.00	28761
N-1050	2.33Y-24H	35.200	29.811	0.0005	14.89	0.00	122796
N-1060	2.33Y-24H	29.900	29.934	0.0009	17.88	0.00	55824
N-1070	2.33Y-24H	37.000	30.349	0.0004	25.46	17.04	82028
N-1080	2.33Y-24H	31.300	30.875	0.0006	8.43	0.00	45414
N-1090	2.33Y-24H	39.000	30.965	0.0004	21.03	8.14	137285
N-1100	2.33Y-24H	30.950	29.411	0.0005	6.51	0.00	24051
N-1110	2.33Y-24H	35.000	30.591	0.0005	13.64	0.31	132298
N-1120	2.33Y-24H	36.000	29.480	0.0003	41.31	0.63	406145
N-1130	2.33Y-24H	30.400	27.012	-0.0009	9.70	6.23	48012
N-1140	2.33Y-24H	31.420	27.013	-0.0009	6.00	3.18	45585
N-1150	2.33Y-24H	29.100	25.660	0.0002	7.57	0.00	36819
N-1180	2.33Y-24H	35.000	28.372	0.0006	34.95	30.31	53309
N-1200	2.33Y-24H	36.000	28.010	0.0008	100.53	0.00	601491
N-1220	2.33Y-24H	35.100	27.021	-0.0007	35.73	14.28	96801
N-1230	2.33Y-24H	38.000	27.417	0.0003	48.01	0.25	1093963
N-1240	2.33Y-24H	32.000	27.264	0.0003	85.58	3.18	929196
N-1250	2.33Y-24H	27.400	27.681	0.0001	65.15	1.24	2938267
N-1260	2.33Y-24H	33.000	26.985	0.0001	35.84	0.00	1486738
N-1280	2.33Y-24H	31.000	27.131	0.0001	1.22	0.18	104354
N-1290	2.33Y-24H	31.000	27.334	0.0006	8.81	0.56	127041
N-1300	2.33Y-24H	33.000	26.633	0.0001	41.09	0.00	2989250



Node Name	Sim Name	Warning Stage [ft]	Max Stage [ft]	Min/Max Delta Stage [ft]	Max Total Inflow [cfs]	Max Total Outflow [cfs]	Max Surface Area [ft2]
N-1310	2.33Y-24H	33.000	27.790	0.0001	80.74	0.00	1998033
N-1320	2.33Y-24H	33.000	28.035	0.0001	127.48	0.00	3548205
N-1330	2.33Y-24H	33.000	28.791	0.0002	77.97	3.41	4792033
N-1340	2.33Y-24H	35.300	28.895	0.0002	191.73	2.82	7261903
N-1350	2.33Y-24H	35.300	29.481	0.0002	212.23	7.93	6107830
N-1360	2.33Y-24H	39.000	29.465	0.0002	207.19	21.42	5594572
N-1370	2.33Y-24H	40.800	29.393	0.0002	66.05	64.90	382930
N-1380	2.33Y-24H	33.000	28.502	0.0004	475.62	89.57	16188118
N-1390	2.33Y-24H	42.000	31.990	0.0004	234.80	231.90	1368848
N-1400	2.33Y-24H	42.000	37.093	0.0002	27.83	27.80	183244
N-1410	2.33Y-24H	43.000	33.710	0.0005	71.94	68.10	549035
N-1420	2.33Y-24H	40.000	36.382	0.0001	5.52	5.52	25822
N-1430	2.33Y-24H	39.200	39.954	0.0003	216.27	96.97	2049508
N-1440	2.33Y-24H	46.000	38.642	0.0003	215.56	90.91	3937623
N-1450	2.33Y-24H	130.000	38.623	0.0003	372.92	279.53	3234103
N-1460	2.33Y-24H	49.000	38.084	0.0008	426.33	281.76	9521891
N-1470	2.33Y-24H	40.000	31.482	0.0003	237.89	210.56	3091072
N-1480	2.33Y-24H	50.000	36.019	0.0004	145.32	144.54	377707
N-1500	2.33Y-24H	34.000	34.049	0.0003	13.37	6.84	55598
N-1540	2.33Y-24H	35.100	35.799	0.0007	29.23	26.19	123211
N-1560	2.33Y-24H	41.000	34.311	0.0004	27.16	27.13	47020
N-1570	2.33Y-24H	38.000	33.267	0.0002	28.19	27.59	82588
N-1600	2.33Y-24H	32.400	30.046	0.0002	6.99	5.32	25384
N-1610	2.33Y-24H	33.000	30.730	0.0002	5.73	0.00	55657
N-1630	2.33Y-24H	32.600	31.252	0.0002	2.08	0.12	22166
N-1640	2.33Y-24H	34.000	31.276	0.0002	2.36	0.07	29547
N-1670	2.33Y-24H	86.300	84.836	0.0001	68.94	7.46	1603842
N-1680	2.33Y-24H	104.500	78.134	0.0003	4.56	0.00	27448
N-1690	2.33Y-24H	90.400	73.577	0.0010	91.19	76.36	360438
N-1700	2.33Y-24H	155.000	66.890	0.0009	762.18	759.01	819123
N-1710	2.33Y-24H	46.000	34.520	0.0003	144.17	55.15	2205352
N-1730	2.33Y-24H	35.000	27.922	0.0003	387.35	0.00	2956552
N-1740	2.33Y-24H	35.000	27.431	0.0003	268.78	6.14	1911986
N-1750	2.33Y-24H	35.000	27.641	0.0001	37.93	0.00	1929987
N-1780	2.33Y-24H	39.000	27.688	0.0006	114.39	0.00	341439
N-1800	2.33Y-24H	28.400	28.958	0.0004	22.32	0.00	55443
N-1810	2.33Y-24H	42.000	29.294	0.0006	404.10	0.00	1862982
N-1820	2.33Y-24H	38.000	29.645	0.0008	193.24	11.68	492148
N-1840	2.33Y-24H	38.000	30.539	0.0001	49.79	0.00	578810
N-1880	2.33Y-24H	35.000	27.377	0.0007	131.10	47.90	458814
N-1890	2.33Y-24H	38.000	26.883	0.0006	51.20	21.51	464153
N-1900	2.33Y-24H	36.000	26.887	0.0004	39.42	28.47	249970
N-1910	2.33Y-24H	38.000	29.540	0.0004	505.13	187.14	1459101
N-1920	2.33Y-24H	43.000	32.323	0.0010	757.35	593.15	1016010
N-1930	2.33Y-24H	94.000	38.638	0.0010	1835.13	1350.53	2175475
N-1940	2.33Y-24H	128.000	30.702	0.0005	1341.83	1312.08	866770
N-1950	2.33Y-24H	41.000	29.951	0.0005	2288.83	1013.55	13740680

Node Name	Sim Name	Warning Stage [ft]	Max Stage [ft]	Min/Max Delta Stage [ft]	Max Total Inflow [cfs]	Max Total Outflow [cfs]	Max Surface Area [ft2]
N-1960	2.33Y-24H	39.000	29.646	0.0008	1791.08	1704.44	7002639
N-1970	2.33Y-24H	48.000	29.433	0.0004	1782.65	697.01	12246192
N-1980	2.33Y-24H	38.000	29.433	0.0487	1005.11	288.58	9379443
N-2000	2.33Y-24H	30.100	29.480	0.0005	2632.96	166.11	11517268
N-2010	2.33Y-24H	44.200	34.693	0.0008	1767.06	1129.39	6156851
N-2020	2.33Y-24H	43.000	29.518	0.0002	3278.67	18.01	31527674
N-2030	2.33Y-24H	38.000	29.553	0.0010	698.71	24.05	4417236
N-2040	2.33Y-24H	36.000	27.274	0.0002	704.59	2.26	8582673
N-2050	2.33Y-24H	46.000	29.432	-0.0131	2037.03	522.24	17017476
N-2060	2.33Y-24H	32.000	27.523	0.0004	979.26	3.38	9802618
N-2070	2.33Y-24H	27.300	27.270	0.0009	409.52	12.96	5822806
N-2080	2.33Y-24H	27.900	25.649	0.0004	543.52	0.00	7046404
N-2260	2.33Y-24H	29.300	27.430	0.0001	12.71	0.00	135628
N-2270	2.33Y-24H	29.500	25.800	0.0002	8.53	0.00	72361
N-2280	2.33Y-24H	28.100	26.749	0.0001	9.02	0.00	75620
N-2290	2.33Y-24H	35.000	28.680	0.0007	457.01	383.50	1051786
N-2300	2.33Y-24H	41.000	31.342	0.0010	1233.38	1229.02	622040
N-2310	2.33Y-24H	37.000	29.647	0.0004	178.41	1.58	1391847
N-2320	2.33Y-24H	35.000	29.646	0.0003	220.50	156.78	1208993
N-2330	2.33Y-24H	46.000	37.454	0.0003	12.58	5.64	38222
N-2340	2.33Y-24H	46.000	33.161	0.0007	24.10	13.44	60184
N-2350	2.33Y-24H	36.200	35.422	-0.0010	75.35	57.42	76292
N-2360	2.33Y-24H	37.900	36.014	-0.0010	80.45	68.76	49657
N-2370	2.33Y-24H	40.200	37.491	-0.0010	1370.64	1355.52	419212
N-2380	2.33Y-24H	39.200	36.896	-0.0009	25.70	20.89	49813
N-2400	2.33Y-24H	31.200	31.384	0.0012	401.35	81.30	2222191
N-2410	2.33Y-24H	28.700	29.491	0.0005	26.92	25.69	96348
N-2420	2.33Y-24H	29.100	29.736	-0.0003	38.29	36.40	91823
N-2430	2.33Y-24H	34.100	30.437	0.0001	23.00	3.52	163409
N-2440	2.33Y-24H	27.700	27.448	0.0002	10.86	2.89	86391
N-2450	2.33Y-24H	27.700	27.450	0.0002	8.20	4.14	93448
N-2460	2.33Y-24H	27.200	27.462	0.0002	6.52	1.58	85670
N-2470	2.33Y-24H	31.000	27.465	0.0002	5.89	0.26	99763
N-2490	2.33Y-24H	32.700	30.469	0.0001	11.65	1.65	76643
N-2500	2.33Y-24H	40.000	27.683	0.0003	8.10	0.00	48846
N-2510	2.33Y-24H	28.300	27.466	0.0002	2127.24	16.08	24540352
N-2520	2.33Y-24H	34.200	29.646	0.0003	2916.36	104.24	17410836
Outfall: C-41 (Harney Pond Canal)	2.33Y-24H	0.000	27.012	-0.0009	865.41	58.55	0
Outfall: C-41A	2.33Y-24H	0.000	40.000	-0.0007	0.00	1098.73	0
A10	25Y-24H	27.000	27.169	0.0003	222.58	26.77	7275400
A20	25Y-24H	27.000	27.169	0.0003	27.17	0.00	387765
A30	25Y-24H	27.000	27.170	0.0004	170.69	162.19	3783467
A40	25Y-24H	22.000	28.513	0.0007	117.05	112.99	436430
A50	25Y-24H	22.000	28.473	0.0007	175.77	174.81	401078
A60	25Y-24H	28.400	28.016	0.0006	19.80	14.18	40947

Node Name	Sim Name	Warning Stage [ft]	Max Stage [ft]	Min/Max Delta Stage [ft]	Max Total Inflow [cfs]	Max Total Outflow [cfs]	Max Surface Area [ft2]
BN10	25Y-24H	28.300	27.563	0.0005	238.81	0.00	16157218
BN20	25Y-24H	28.300	27.236	0.0004	33.55	0.00	2392342
BN30	25Y-24H	23.000	26.980	0.0003	42.11	4.26	222329
BN40	25Y-24H	24.300	26.585	0.0002	9.55	0.00	34348
BN50	25Y-24H	23.500	28.827	0.0007	73.61	20.58	256563
BN60	25Y-24H	24.500	28.828	0.0005	21.09	2.98	81511
BS10	25Y-24H	28.400	27.523	0.0003	485.42	0.00	28977502
BS20	25Y-24H	28.400	27.148	0.0003	214.10	0.00	11825005
BS30	25Y-24H	24.000	26.992	0.0004	120.11	10.11	329795
BS40	25Y-24H	24.000	26.000	-0.0005	92.51	22.30	278788
CANAL4	25Y-24H	31.000	26.499	0.0003	83.24	0.00	387016
DA-1A	25Y-24H	31.500	30.884	0.0001	397.53	10.55	4807311
DA-1B	25Y-24H	31.500	30.593	0.0001	165.76	0.00	3343753
DA-1C	25Y-24H	31.500	29.846	0.0002	53.49	2.35	223316
FN	25Y-24H	31.000	27.833	0.0006	1418.32	175.45	3877162
FPC1AREMV1 0AC	25Y-24H	0.000	42.060	0.0000	0.00	0.00	100
FPC1AREMV1 2AC	25Y-24H	0.000	64.119	0.0145	41.74	0.00	528500
FPC1AREMV1 5AC	25Y-24H	0.000	41.740	0.0000	0.00	0.00	4812
FPC1AREMV1 9AC	25Y-24H	0.000	41.090	0.0000	0.00	0.00	100
FS	25Y-24H	31.000	27.685	0.0002	1128.03	0.00	8147077
N-0050	25Y-24H	33.858	33.484	0.0014	476.06	409.16	1253853
N-0050CANAL REL	25Y-24H	0.000	31.890	0.0000	0.00	0.00	5500
N-0050LOSS	25Y-24H	0.000	30.090	0.0000	0.00	0.00	637
N-0060	25Y-24H	31.000	29.620	0.0004	1326.79	1326.43	624889
N-0060CANAL REL	25Y-24H	0.000	24.890	0.0000	0.00	0.00	33500
N-0060LOSS	25Y-24H	0.000	24.890	0.0000	0.00	0.00	33500
N-0070	25Y-24H	33.000	30.485	-0.0037	1117.94	1110.36	1469682
N-0070CANAL REL	25Y-24H	0.000	25.890	0.0000	0.00	0.00	6800
N-0070LOSS	25Y-24H	0.000	25.890	0.0000	0.00	0.00	6800
N-0120	25Y-24H	30.000	30.504	-0.0117	1295.50	1002.15	6649721
N-0140	25Y-24H	29.400	29.034	0.0041	86.88	66.96	762151
N-0150	25Y-24H	29.400	29.033	-0.0138	147.05	101.22	1093610
N-0160	25Y-24H	29.400	29.032	0.0034	276.27	151.46	1078741
N-0180	25Y-24H	30.679	30.368	-0.0020	314.61	314.68	34957
N-0190	25Y-24H	32.913	30.742	-0.0059	97.45	96.35	52709
N-0200	25Y-24H	30.586	30.399	0.0253	95.11	91.42	164896
N-0210	25Y-24H	33.711	33.973	-0.0347	155.18	96.15	488010
N-0220	25Y-24H	33.407	31.401	0.0118	96.64	96.63	24423
N-0250	25Y-24H	34.117	34.988	-0.0049	131.10	96.76	164674
N-0250CANAL	25Y-24H	0.000	32.900	0.0000	0.00	0.00	2900



Node Name	Sim Name	Warning Stage [ft]	Max Stage [ft]	Min/Max Delta Stage [ft]	Max Total Inflow [cfs]	Max Total Outflow [cfs]	Max Surface Area [ft2]
REL							
N-0250LOSS	25Y-24H	0.000	32.900	0.0000	0.00	0.00	2900
N-0270	25Y-24H	36.069	35.024	-0.0643	100.76	125.64	55157
N-0270CANAL REL	25Y-24H	0.000	35.780	0.0000	0.00	0.00	100
N-0270LOSS	25Y-24H	0.000	34.810	0.0000	0.00	0.00	8036
N-0290	25Y-24H	38.657	38.073	-0.0267	118.81	116.84	143865
N-0290CANAL REL	25Y-24H	0.000	36.900	0.0000	0.00	0.00	800
N-0290LOSS	25Y-24H	0.000	36.900	0.0000	0.00	0.00	800
N-0300	25Y-24H	38.528	37.335	0.0045	118.35	118.33	132543
N-0300CANAL REL	25Y-24H	0.000	36.850	0.0000	0.00	0.00	100
N-0300LOSS	25Y-24H	0.000	36.490	0.0000	0.00	0.00	100
N-0330	25Y-24H	39.260	35.604	0.0003	47.42	47.42	5281
N-0350	25Y-24H	39.314	38.944	0.0006	253.51	151.20	986495
N-0350CANAL REL	25Y-24H	0.000	37.960	0.0000	0.00	0.00	100
N-0350LOSS	25Y-24H	0.000	36.860	0.0000	0.00	0.00	100
N-0360	25Y-24H	40.927	40.381	-0.0018	14.47	12.38	19144
N-0370	25Y-24H	39.683	36.028	0.0012	14.24	14.23	3412
N-0400	25Y-24H	42.169	40.790	-0.0059	13.82	13.82	14875
N-0410	25Y-24H	42.041	40.410	0.0013	13.32	12.21	13217
N-0420	25Y-24H	41.810	41.666	0.0012	559.11	14.19	1704731
N-0440	25Y-24H	41.800	39.931	-0.0010	2051.81	1995.92	1029061
N-0450	25Y-24H	43.894	40.545	-0.0004	4.38	3.81	5460
N-0460	25Y-24H	44.533	44.314	-0.0190	16.79	19.08	30691
N-0480	25Y-24H	44.600	44.296	-0.0163	1523.23	1450.76	1697071
N-0570	25Y-24H	26.890	30.596	0.0006	109.82	69.57	894257
N-0580	25Y-24H	31.500	30.345	0.0004	98.41	98.34	53599
N-0590	25Y-24H	29.204	29.150	-0.0003	98.80	98.70	67701
N-0600	25Y-24H	27.700	29.032	-0.0011	447.38	402.06	1047170
N-0630	25Y-24H	30.173	29.101	0.0004	438.94	414.29	464674
N-0630CANAL REL	25Y-24H	0.000	24.900	0.0000	0.00	0.00	200
N-0630LOSS	25Y-24H	0.000	24.890	0.0000	0.00	0.00	100
N-0640	25Y-24H	29.700	29.117	-0.0003	99.09	98.94	103448
N-0650	25Y-24H	30.266	29.055	-0.0003	86.26	77.91	111393
N-0680	25Y-24H	27.800	29.033	-0.0022	805.18	785.38	1518595
N-0690	25Y-24H	27.900	29.029	0.0010	1055.20	37.78	5000452
N-0710	25Y-24H	30.600	29.218	0.0003	338.51	311.42	450803
N-0710CANAL REL	25Y-24H	0.000	24.890	0.0000	0.00	0.00	17700
N-0710LOSS	25Y-24H	0.000	24.890	0.0000	0.00	0.00	17700
N-0720	25Y-24H	30.173	29.045	-0.0064	78.71	72.73	85920
N-0730	25Y-24H	30.500	29.007	0.0030	73.53	72.58	82221
N-0740	25Y-24H	29.775	28.992	-0.0057	72.58	73.21	110992

Node Name	Sim Name	Warning Stage [ft]	Max Stage [ft]	Min/Max Delta Stage [ft]	Max Total Inflow [cfs]	Max Total Outflow [cfs]	Max Surface Area [ft2]
N-0750	25Y-24H	31.184	28.885	0.0026	73.21	73.58	63891
N-0760	25Y-24H	31.469	28.869	0.0003	185.41	185.33	12136
N-0770	25Y-24H	30.008	29.015	0.0004	733.33	172.21	6136107
N-0770CANAL REL	25Y-24H	0.000	24.890	0.0000	0.00	0.00	200
N-0770LOSS	25Y-24H	0.000	23.890	0.0000	0.00	0.00	1400
N-0780	25Y-24H	31.332	29.183	-0.0004	320.80	152.84	1034828
N-0780CANAL REL	25Y-24H	0.000	25.890	0.0000	0.00	0.00	100
N-0780LOSS	25Y-24H	0.000	25.890	0.0000	0.00	0.00	400
N-0800	25Y-24H	31.051	31.085	0.0002	42.24	42.16	129258
N-0800LOSS	25Y-24H	0.000	29.900	0.0000	0.00	0.00	400
N-0810	25Y-24H	31.430	31.089	0.0003	247.86	29.48	1435620
N-0810FPC2A REM	25Y-24H	0.000	32.800	0.0000	0.00	0.00	341380
N-0810LOSS	25Y-24H	0.000	29.020	0.0000	0.00	0.00	200
N-0820	25Y-24H	30.247	28.757	-0.0186	186.10	185.30	136745
N-0830	25Y-24H	30.983	27.352	0.0017	186.35	188.40	157074
N-0840	25Y-24H	36.300	32.017	0.0003	158.23	22.37	714017
N-0850	25Y-24H	35.500	29.241	0.0010	61.25	42.82	78301
N-0860	25Y-24H	35.400	33.146	0.0003	88.29	52.74	388100
N-0870	25Y-24H	39.000	33.208	0.0003	81.16	19.09	777573
N-0880	25Y-24H	34.400	34.689	0.0010	63.81	43.87	61441
N-0890	25Y-24H	39.000	34.824	0.0003	72.25	61.53	224678
N-0900	25Y-24H	34.800	33.489	-0.0010	133.18	68.08	280244
N-0910	25Y-24H	38.000	33.810	0.0004	33.58	1.33	184282
N-0920	25Y-24H	38.200	34.447	0.0002	31.98	3.51	271493
N-0940	25Y-24H	35.000	29.041	0.0005	471.52	78.01	1625704
N-0960	25Y-24H	36.000	29.817	0.0004	227.22	6.88	853517
N-0970	25Y-24H	31.700	31.430	0.0002	16.70	10.80	80238
N-0980	25Y-24H	39.000	33.692	0.0006	79.09	68.79	116881
N-0990	25Y-24H	39.000	33.825	0.0004	104.43	50.62	330030
N-1000	25Y-24H	33.100	33.799	0.0005	46.88	9.09	66313
N-1020	25Y-24H	33.600	31.475	0.0002	4.14	0.00	21708
N-1030	25Y-24H	37.000	31.038	0.0004	88.45	40.06	288999
N-1040	25Y-24H	31.500	26.926	0.0002	7.78	0.00	32887
N-1050	25Y-24H	35.200	30.580	0.0003	45.03	21.25	270469
N-1060	25Y-24H	29.900	31.033	0.0010	132.46	12.87	66303
N-1070	25Y-24H	37.000	31.031	0.0006	108.24	106.17	152245
N-1080	25Y-24H	31.300	31.511	0.0010	59.74	0.87	52274
N-1090	25Y-24H	39.000	31.510	0.0003	65.76	57.15	262423
N-1100	25Y-24H	30.950	31.516	0.0006	18.25	2.88	54933
N-1110	25Y-24H	35.000	30.834	0.0005	41.81	12.99	171367
N-1120	25Y-24H	36.000	29.811	0.0004	126.59	51.48	575026
N-1130	25Y-24H	30.400	28.346	-0.0007	80.47	77.62	70928
N-1140	25Y-24H	31.420	28.652	-0.0006	71.33	64.24	54714
N-1150	25Y-24H	29.100	26.801	0.0003	15.75	0.00	45185

Node Name	Sim Name	Warning Stage [ft]	Max Stage [ft]	Min/Max Delta Stage [ft]	Max Total Inflow [cfs]	Max Total Outflow [cfs]	Max Surface Area [ft2]
N-1180	25Y-24H	35.000	29.185	0.0005	107.10	104.36	135085
N-1200	25Y-24H	36.000	29.039	0.0005	215.01	5.26	1603282
N-1220	25Y-24H	35.100	29.022	0.0010	120.39	107.95	1459121
N-1230	25Y-24H	38.000	29.025	0.0009	449.44	361.23	2654843
N-1240	25Y-24H	32.000	29.027	0.0007	665.07	583.10	2756485
N-1250	25Y-24H	27.400	29.025	0.0004	347.79	36.52	5108331
N-1260	25Y-24H	33.000	29.029	0.0010	788.71	777.73	2521556
N-1280	25Y-24H	31.000	29.029	0.0010	998.17	964.94	210820
N-1290	25Y-24H	31.000	29.032	0.0010	1032.59	1031.73	221331
N-1300	25Y-24H	33.000	29.030	0.0009	1076.38	1018.77	5881159
N-1310	25Y-24H	33.000	29.028	0.0002	210.22	6.97	4336240
N-1320	25Y-24H	33.000	29.028	0.0001	285.57	26.26	6866442
N-1330	25Y-24H	33.000	29.033	0.0001	208.35	27.51	5664535
N-1340	25Y-24H	35.300	29.453	0.0002	523.02	8.55	9520569
N-1350	25Y-24H	35.300	29.939	0.0002	555.61	12.13	9355256
N-1360	25Y-24H	39.000	29.936	0.0002	538.27	25.90	9139107
N-1370	25Y-24H	40.800	29.777	0.0002	88.48	85.47	413053
N-1380	25Y-24H	33.000	29.707	0.0003	1530.21	135.56	35818944
N-1390	25Y-24H	42.000	32.393	-0.0003	819.38	815.35	1704931
N-1400	25Y-24H	42.000	37.304	0.0001	145.29	144.99	240727
N-1410	25Y-24H	43.000	33.920	0.0002	267.50	265.68	662764
N-1420	25Y-24H	40.000	36.485	0.0001	16.47	16.45	27659
N-1430	25Y-24H	39.200	40.404	0.0002	525.06	387.06	2884256
N-1440	25Y-24H	46.000	39.035	0.0004	565.61	310.19	5254228
N-1450	25Y-24H	130.000	39.013	0.0003	1098.09	1068.13	4750654
N-1460	25Y-24H	49.000	38.493	0.0007	1742.01	1578.38	11344002
N-1470	25Y-24H	40.000	32.069	0.0002	1309.68	1284.00	4151212
N-1480	25Y-24H	50.000	36.214	0.0004	392.42	391.36	597649
N-1500	25Y-24H	34.000	34.238	0.0003	34.67	29.51	89529
N-1540	25Y-24H	35.100	36.005	0.0005	73.43	73.13	141900
N-1560	25Y-24H	41.000	34.460	0.0004	76.12	76.08	51574
N-1570	25Y-24H	38.000	33.575	0.0002	79.32	78.34	100460
N-1600	25Y-24H	32.400	30.999	0.0008	244.50	244.07	133772
N-1610	25Y-24H	33.000	31.070	0.0002	14.85	1.46	78038
N-1630	25Y-24H	32.600	31.630	0.0005	71.40	71.37	37829
N-1640	25Y-24H	34.000	31.384	0.0002	6.12	3.41	35820
N-1670	25Y-24H	86.300	86.269	0.0003	158.20	35.26	1782640
N-1680	25Y-24H	104.500	83.620	0.0006	33.99	0.00	60933
N-1690	25Y-24H	90.400	74.105	0.0010	346.50	344.86	432665
N-1700	25Y-24H	155.000	67.594	0.0010	1850.20	1848.27	1031813
N-1710	25Y-24H	46.000	34.817	0.0003	377.07	267.81	2693151
N-1730	25Y-24H	35.000	29.105	0.0004	996.13	105.57	6155339
N-1740	25Y-24H	35.000	29.103	0.0003	576.07	25.37	4795971
N-1750	25Y-24H	35.000	28.458	0.0002	89.87	0.00	3121607
N-1780	25Y-24H	39.000	29.057	0.0007	243.84	0.00	764786
N-1800	25Y-24H	28.400	29.442	0.0006	47.44	16.57	79170
N-1810	25Y-24H	42.000	30.023	0.0004	868.86	30.28	2980003

Node Name	Sim Name	Warning Stage [ft]	Max Stage [ft]	Min/Max Delta Stage [ft]	Max Total Inflow [cfs]	Max Total Outflow [cfs]	Max Surface Area [ft2]
N-1820	25Y-24H	38.000	30.115	0.0010	567.40	380.97	748624
N-1840	25Y-24H	38.000	30.962	0.0001	101.58	0.00	841829
N-1880	25Y-24H	35.000	28.697	0.0004	539.91	519.55	2087995
N-1890	25Y-24H	38.000	27.015	0.0007	107.62	25.55	469962
N-1900	25Y-24H	36.000	27.012	0.0006	76.68	31.01	251920
N-1910	25Y-24H	38.000	30.242	0.0005	1293.29	606.08	2530348
N-1920	25Y-24H	43.000	32.694	0.0007	2164.14	2008.39	1570293
N-1930	25Y-24H	94.000	39.268	0.0010	4080.28	3063.34	3801036
N-1940	25Y-24H	128.000	31.260	0.0005	2986.66	2921.72	2405556
N-1950	25Y-24H	41.000	30.488	0.0008	5448.20	2599.26	23886008
N-1960	25Y-24H	39.000	30.484	0.0009	5348.18	3911.65	12850433
N-1970	25Y-24H	48.000	30.073	0.0004	4782.04	1821.71	17676266
N-1980	25Y-24H	38.000	30.074	0.0487	2432.39	656.33	16729753
N-2000	25Y-24H	30.100	30.594	0.0004	6473.43	254.99	25070326
N-2010	25Y-24H	44.200	35.267	0.0006	4865.14	3308.74	9284144
N-2020	25Y-24H	43.000	30.454	0.0003	8645.98	1622.07	40393900
N-2030	25Y-24H	38.000	30.284	0.0010	2046.41	847.83	5991320
N-2040	25Y-24H	36.000	29.810	0.0003	1735.96	83.89	19308360
N-2050	25Y-24H	46.000	30.072	-0.0131	5191.55	548.10	22995134
N-2060	25Y-24H	32.000	28.669	0.0004	2386.43	10.29	21828410
N-2070	25Y-24H	27.300	28.694	0.0010	1352.82	219.27	10739032
N-2080	25Y-24H	27.900	26.221	0.0002	1462.95	0.00	11649757
N-2260	25Y-24H	29.300	29.100	0.0002	35.58	13.18	190037
N-2270	25Y-24H	29.500	26.649	0.0002	23.07	0.00	100910
N-2280	25Y-24H	28.100	29.108	0.0003	49.35	47.82	145690
N-2290	25Y-24H	35.000	28.814	0.0005	637.63	441.23	1071917
N-2300	25Y-24H	41.000	31.725	0.0010	3479.93	3477.77	655953
N-2310	25Y-24H	37.000	30.386	0.0004	420.77	82.05	1588540
N-2320	25Y-24H	35.000	30.465	0.0004	532.38	401.96	1585134
N-2330	25Y-24H	46.000	38.038	0.0004	29.73	10.74	68290
N-2340	25Y-24H	46.000	33.842	0.0009	58.70	30.99	94482
N-2350	25Y-24H	36.200	35.911	-0.0010	86.67	69.12	78190
N-2360	25Y-24H	37.900	36.643	-0.0010	85.47	66.43	56389
N-2370	25Y-24H	40.200	38.209	-0.0010	3111.30	3098.22	457115
N-2380	25Y-24H	39.200	37.002	-0.0008	48.79	47.88	51645
N-2400	25Y-24H	31.200	31.811	0.0013	964.42	276.24	2893882
N-2410	25Y-24H	28.700	30.338	0.0005	1430.09	1430.09	131126
N-2420	25Y-24H	29.100	30.136	0.0004	316.09	316.09	104713
N-2430	25Y-24H	34.100	30.919	0.0002	55.07	13.56	204859
N-2440	25Y-24H	27.700	29.809	0.0003	24.19	9.21	176254
N-2450	25Y-24H	27.700	29.811	-0.0010	86.90	106.85	176765
N-2460	25Y-24H	27.200	29.811	0.0010	89.03	105.27	170888
N-2470	25Y-24H	31.000	29.812	0.0010	1060.75	1057.70	175966
N-2490	25Y-24H	32.700	30.961	0.0002	28.25	5.46	103996
N-2500	25Y-24H	40.000	28.650	0.0003	18.75	0.00	69353
N-2510	25Y-24H	28.300	29.813	0.0003	7762.80	1084.60	54187096
N-2520	25Y-24H	34.200	30.482	0.0003	6634.45	370.76	22157974

Node Name	Sim Name	Warning Stage [ft]	Max Stage [ft]	Min/Max Delta Stage [ft]	Max Total Inflow [cfs]	Max Total Outflow [cfs]	Max Surface Area [ft2]
Outfall: C-41 (Harney Pond Canal)	25Y-24H	0.000	27.012	0.0008	1162.69	42.61	0
Outfall: C-41A	25Y-24H	0.000	40.000	0.0008	0.00	1098.66	0
A10	25Y-72H	27.000	26.670	0.0003	275.29	14.13	6924934
A20	25Y-72H	27.000	26.506	0.0004	16.59	0.00	266379
A30	25Y-72H	27.000	26.676	0.0006	213.10	203.30	3746301
A40	25Y-72H	22.000	28.725	0.0008	176.66	158.05	457713
A50	25Y-72H	22.000	28.664	0.0008	228.17	224.07	411056
A60	25Y-72H	28.400	28.019	0.0003	18.03	18.00	41058
BN10	25Y-72H	28.300	27.479	0.0002	253.39	0.00	14879852
BN20	25Y-72H	28.300	26.877	0.0003	35.83	0.00	1685442
BN30	25Y-72H	23.000	26.576	0.0002	35.54	4.70	217052
BN40	25Y-72H	24.300	26.785	0.0002	8.41	0.00	35219
BN50	25Y-72H	23.500	29.103	0.0006	64.57	25.21	276386
BN60	25Y-72H	24.500	29.100	0.0008	31.16	0.73	85379
BS10	25Y-72H	28.400	27.405	0.0003	473.20	0.00	25827016
BS20	25Y-72H	28.400	26.871	0.0003	198.28	0.00	9759741
BS30	25Y-72H	24.000	27.032	0.0004	104.68	23.49	331724
BS40	25Y-72H	24.000	26.112	-0.0005	80.30	22.30	288047
CANAL4	25Y-72H	31.000	26.656	0.0002	74.21	0.00	399220
DA-1A	25Y-72H	31.500	30.949	0.0001	326.37	11.47	4874004
DA-1B	25Y-72H	31.500	30.321	0.0001	138.37	0.00	3264951
DA-1C	25Y-72H	31.500	30.097	0.0002	37.57	10.15	232397
FN	25Y-72H	31.000	27.910	0.0003	1273.39	146.72	5129316
FPC1AREMV1 0AC	25Y-72H	0.000	42.060	0.0000	0.00	0.00	100
FPC1AREMV1 2AC	25Y-72H	0.000	64.119	0.0145	41.74	0.00	528500
FPC1AREMV1 5AC	25Y-72H	0.000	41.740	0.0000	0.00	0.00	4812
FPC1AREMV1 9AC	25Y-72H	0.000	41.090	0.0000	0.00	0.00	100
FS	25Y-72H	31.000	27.836	0.0001	1015.70	0.00	8320767
N-0050	25Y-72H	33.858	33.577	0.0014	544.77	535.71	1283151
N-0050CANAL REL	25Y-72H	0.000	31.890	0.0000	0.00	0.00	5500
N-0050LOSS	25Y-72H	0.000	30.090	0.0000	0.00	0.00	637
N-0060	25Y-72H	31.000	29.665	0.0004	1501.13	1500.80	629175
N-0060CANAL REL	25Y-72H	0.000	24.890	0.0000	0.00	0.00	33500
N-0060LOSS	25Y-72H	0.000	24.890	0.0000	0.00	0.00	33500
N-0070	25Y-72H	33.000	30.758	-0.0037	1299.74	1285.39	1548278
N-0070CANAL REL	25Y-72H	0.000	25.890	0.0000	0.00	0.00	6800
N-0070LOSS	25Y-72H	0.000	25.890	0.0000	0.00	0.00	6800
N-0120	25Y-72H	30.000	30.778	-0.0117	1616.23	1180.68	7426927



Node Name	Sim Name	Warning Stage [ft]	Max Stage [ft]	Min/Max Delta Stage [ft]	Max Total Inflow [cfs]	Max Total Outflow [cfs]	Max Surface Area [ft2]
N-0140	25Y-72H	29.400	29.009	0.0041	101.06	67.43	761606
N-0150	25Y-72H	29.400	29.007	-0.0138	169.98	100.88	1093467
N-0160	25Y-72H	29.400	29.009	0.0034	306.67	199.90	1078428
N-0180	25Y-72H	30.679	30.398	-0.0020	315.86	315.92	35031
N-0190	25Y-72H	32.913	30.879	-0.0059	106.00	105.12	53831
N-0200	25Y-72H	30.586	30.434	0.0253	101.77	99.34	165384
N-0210	25Y-72H	33.711	34.311	-0.0347	177.44	105.95	676640
N-0220	25Y-72H	33.407	31.483	0.0118	105.48	105.47	24475
N-0250	25Y-72H	34.117	35.166	-0.0049	145.01	128.60	192766
N-0250CANAL REL	25Y-72H	0.000	32.900	0.0000	0.00	0.00	2900
N-0250LOSS	25Y-72H	0.000	32.900	0.0000	0.00	0.00	2900
N-0270	25Y-72H	36.069	35.216	-0.0643	111.59	125.64	59589
N-0270CANAL REL	25Y-72H	0.000	35.780	0.0000	0.00	0.00	100
N-0270LOSS	25Y-72H	0.000	34.810	0.0000	0.00	0.00	8036
N-0290	25Y-72H	38.657	38.808	-0.0267	197.09	192.17	347404
N-0290CANAL REL	25Y-72H	0.000	36.900	0.0000	0.00	0.00	800
N-0290LOSS	25Y-72H	0.000	36.900	0.0000	0.00	0.00	800
N-0300	25Y-72H	38.528	37.449	0.0045	194.75	194.64	171638
N-0300CANAL REL	25Y-72H	0.000	36.850	0.0000	0.00	0.00	100
N-0300LOSS	25Y-72H	0.000	36.490	0.0000	0.00	0.00	100
N-0330	25Y-72H	39.260	35.644	0.0003	50.38	50.38	5376
N-0350	25Y-72H	39.314	39.130	0.0002	242.45	229.86	1017335
N-0350CANAL REL	25Y-72H	0.000	37.960	0.0000	0.00	0.00	100
N-0350LOSS	25Y-72H	0.000	36.860	0.0000	0.00	0.00	100
N-0360	25Y-72H	40.927	40.477	-0.0018	16.17	13.14	20024
N-0370	25Y-72H	39.683	36.059	0.0012	15.51	15.45	3488
N-0400	25Y-72H	42.169	40.815	-0.0059	14.43	14.42	15195
N-0410	25Y-72H	42.041	40.504	0.0013	15.06	12.45	13709
N-0420	25Y-72H	41.810	41.759	0.0012	510.67	20.63	1777108
N-0440	25Y-72H	41.800	39.901	0.0010	1983.39	1912.53	1021774
N-0450	25Y-72H	43.894	40.544	0.0007	4.26	3.81	5453
N-0460	25Y-72H	44.533	44.286	-0.0190	13.98	19.08	30290
N-0480	25Y-72H	44.600	44.268	-0.0066	1440.72	1364.52	1633294
N-0570	25Y-72H	26.890	30.612	0.0006	91.43	72.49	908556
N-0580	25Y-72H	31.500	30.374	0.0003	99.29	99.24	53811
N-0590	25Y-72H	29.204	29.166	0.0004	99.67	99.59	67843
N-0600	25Y-72H	27.700	29.013	-0.0011	555.37	498.09	1046898
N-0630	25Y-72H	30.173	29.171	0.0005	442.24	419.95	470374
N-0630CANAL REL	25Y-72H	0.000	24.900	0.0000	0.00	0.00	200
N-0630LOSS	25Y-72H	0.000	24.890	0.0000	0.00	0.00	100
N-0640	25Y-72H	29.700	29.133	0.0004	99.95	99.87	103890

Node Name	Sim Name	Warning Stage [ft]	Max Stage [ft]	Min/Max Delta Stage [ft]	Max Total Inflow [cfs]	Max Total Outflow [cfs]	Max Surface Area [ft2]
N-0650	25Y-72H	30.266	29.084	0.0004	85.21	76.81	112048
N-0680	25Y-72H	27.800	29.016	-0.0022	931.03	905.12	1518091
N-0690	25Y-72H	27.900	28.985	0.0009	1198.40	45.54	4997411
N-0710	25Y-72H	30.600	29.278	-0.0010	322.96	301.03	455564
N-0710CANAL REL	25Y-72H	0.000	24.890	0.0000	0.00	0.00	17700
N-0710LOSS	25Y-72H	0.000	24.890	0.0000	0.00	0.00	17700
N-0720	25Y-72H	30.173	29.074	-0.0064	77.98	71.89	86251
N-0730	25Y-72H	30.500	29.040	0.0030	72.99	67.24	82590
N-0740	25Y-72H	29.775	29.027	-0.0057	68.45	61.46	111589
N-0750	25Y-72H	31.184	28.938	0.0026	62.36	58.87	64362
N-0760	25Y-72H	31.469	28.925	0.0005	188.48	188.46	12223
N-0770	25Y-72H	30.008	29.085	0.0005	786.31	174.01	6235893
N-0770CANAL REL	25Y-72H	0.000	24.890	0.0000	0.00	0.00	200
N-0770LOSS	25Y-72H	0.000	23.890	0.0000	0.00	0.00	1400
N-0780	25Y-72H	31.332	29.556	0.0005	361.97	183.45	1321154
N-0780CANAL REL	25Y-72H	0.000	25.890	0.0000	0.00	0.00	100
N-0780LOSS	25Y-72H	0.000	25.890	0.0000	0.00	0.00	400
N-0800	25Y-72H	31.051	31.204	0.0001	96.99	96.50	131832
N-0800LOSS	25Y-72H	0.000	29.900	0.0000	0.00	0.00	400
N-0810	25Y-72H	31.430	31.212	0.0002	244.15	81.54	1474332
N-0810FPC2A REM	25Y-72H	0.000	32.800	0.0000	0.00	0.00	341380
N-0810LOSS	25Y-72H	0.000	29.020	0.0000	0.00	0.00	200
N-0820	25Y-72H	30.247	28.812	-0.0186	189.06	188.92	137698
N-0830	25Y-72H	30.983	27.170	0.0017	189.66	189.64	153656
N-0840	25Y-72H	36.300	32.121	0.0002	152.75	56.67	793463
N-0850	25Y-72H	35.500	31.151	-0.0010	85.58	59.04	97471
N-0860	25Y-72H	35.400	33.199	0.0002	86.89	70.71	408051
N-0870	25Y-72H	39.000	33.294	0.0002	102.04	35.14	827172
N-0880	25Y-72H	34.400	34.740	0.0005	61.10	60.76	62101
N-0890	25Y-72H	39.000	34.828	0.0002	71.50	59.17	225706
N-0900	25Y-72H	34.800	33.433	-0.0010	135.98	67.18	264056
N-0910	25Y-72H	38.000	33.835	0.0003	33.31	2.58	186406
N-0920	25Y-72H	38.200	34.508	0.0001	31.64	9.07	289551
N-0940	25Y-72H	35.000	29.108	0.0002	398.17	149.83	1712973
N-0960	25Y-72H	36.000	29.881	0.0003	215.60	13.27	880389
N-0970	25Y-72H	31.700	31.281	-0.0003	15.68	15.11	79319
N-0980	25Y-72H	39.000	33.692	0.0003	75.43	68.69	116835
N-0990	25Y-72H	39.000	33.918	0.0002	99.60	73.58	357114
N-1000	25Y-72H	33.100	33.912	0.0007	66.25	14.90	67594
N-1020	25Y-72H	33.600	31.612	0.0001	3.64	0.00	22224
N-1030	25Y-72H	37.000	31.177	0.0002	84.36	51.75	343046
N-1040	25Y-72H	31.500	27.099	0.0002	6.91	0.00	33712
N-1050	25Y-72H	35.200	30.709	0.0002	68.76	53.11	298630

Node Name	Sim Name	Warning Stage [ft]	Max Stage [ft]	Min/Max Delta Stage [ft]	Max Total Inflow [cfs]	Max Total Outflow [cfs]	Max Surface Area [ft2]
N-1060	25Y-72H	29.900	31.164	0.0010	115.18	37.82	68039
N-1070	25Y-72H	37.000	31.161	0.0006	114.27	82.62	179726
N-1080	25Y-72H	31.300	31.613	0.0007	36.99	1.45	53474
N-1090	25Y-72H	39.000	31.613	0.0002	65.04	36.28	286958
N-1100	25Y-72H	30.950	31.620	0.0005	25.11	6.77	57704
N-1110	25Y-72H	35.000	30.911	0.0002	39.88	24.81	183767
N-1120	25Y-72H	36.000	30.031	-0.0003	164.05	124.83	692387
N-1130	25Y-72H	30.400	29.555	0.0010	160.41	138.93	84192
N-1140	25Y-72H	31.420	30.006	0.0010	182.28	132.28	69062
N-1150	25Y-72H	29.100	27.030	0.0003	13.19	0.00	46824
N-1180	25Y-72H	35.000	29.558	0.0005	102.15	100.67	236984
N-1200	25Y-72H	36.000	29.105	0.0003	272.16	12.09	1636424
N-1220	25Y-72H	35.100	28.723	0.0010	153.97	122.14	1135951
N-1230	25Y-72H	38.000	28.904	0.0010	557.06	491.82	2607769
N-1240	25Y-72H	32.000	28.924	0.0007	837.03	822.94	2748561
N-1250	25Y-72H	27.400	28.709	0.0009	493.06	4.98	4843607
N-1260	25Y-72H	33.000	28.977	0.0008	884.96	857.39	2519646
N-1280	25Y-72H	31.000	28.983	0.0010	1121.58	1083.51	209841
N-1290	25Y-72H	31.000	29.003	0.0005	1194.32	1192.11	221124
N-1300	25Y-72H	33.000	28.994	0.0010	1237.05	1161.48	5878641
N-1310	25Y-72H	33.000	28.810	0.0005	217.42	0.00	3975862
N-1320	25Y-72H	33.000	28.852	0.0002	247.27	62.51	6332485
N-1330	25Y-72H	33.000	29.035	0.0002	197.68	52.42	5665508
N-1340	25Y-72H	35.300	29.566	0.0002	492.69	9.06	9874431
N-1350	25Y-72H	35.300	29.924	0.0001	514.06	5.46	9250578
N-1360	25Y-72H	39.000	29.922	0.0001	499.78	19.28	9030199
N-1370	25Y-72H	40.800	29.825	0.0002	91.92	88.59	416814
N-1380	25Y-72H	33.000	29.770	0.0004	1804.95	137.49	36899800
N-1390	25Y-72H	42.000	32.420	0.0002	888.36	885.90	1728013
N-1400	25Y-72H	42.000	37.305	0.0002	146.61	146.28	241117
N-1410	25Y-72H	43.000	33.924	0.0002	271.69	269.64	664554
N-1420	25Y-72H	40.000	36.486	0.0001	16.63	16.61	27676
N-1430	25Y-72H	39.200	40.405	0.0002	480.14	389.65	2887411
N-1440	25Y-72H	46.000	39.045	0.0002	384.52	314.94	5268916
N-1450	25Y-72H	130.000	39.023	0.0002	1128.97	1100.63	4772371
N-1460	25Y-72H	49.000	38.518	0.0003	1790.56	1719.65	11458933
N-1470	25Y-72H	40.000	32.100	0.0004	1425.73	1413.23	4197651
N-1480	25Y-72H	50.000	36.203	0.0004	372.32	371.20	585176
N-1500	25Y-72H	34.000	34.230	0.0002	31.21	27.73	88003
N-1540	25Y-72H	35.100	35.994	0.0004	69.94	69.65	140705
N-1560	25Y-72H	41.000	34.566	0.0002	127.23	127.20	54833
N-1570	25Y-72H	38.000	33.769	0.0002	151.10	151.11	111687
N-1600	25Y-72H	32.400	31.137	0.0008	364.85	364.72	143608
N-1610	25Y-72H	33.000	31.123	0.0002	14.43	6.05	83510
N-1630	25Y-72H	32.600	31.723	0.0005	118.83	118.82	41685
N-1640	25Y-72H	34.000	31.400	0.0001	5.51	5.14	36756
N-1670	25Y-72H	86.300	86.612	0.0005	177.93	44.13	1815132



Node Name	Sim Name	Warning Stage [ft]	Max Stage [ft]	Min/Max Delta Stage [ft]	Max Total Inflow [cfs]	Max Total Outflow [cfs]	Max Surface Area [ft2]
N-1680	25Y-72H	104.500	84.464	0.0010	44.62	0.00	73166
N-1690	25Y-72H	90.400	74.174	0.0002	398.19	396.88	442635
N-1700	25Y-72H	155.000	67.569	0.0008	1795.54	1793.64	1024623
N-1710	25Y-72H	46.000	34.850	0.0004	353.44	303.15	2746363
N-1730	25Y-72H	35.000	29.073	0.0002	1184.51	151.76	6094593
N-1740	25Y-72H	35.000	29.069	0.0002	499.74	6.36	4770166
N-1750	25Y-72H	35.000	28.442	0.0002	89.47	0.00	3099729
N-1780	25Y-72H	39.000	29.261	0.0004	205.63	0.00	851905
N-1800	25Y-72H	28.400	29.560	0.0005	39.97	30.90	85445
N-1810	25Y-72H	42.000	30.145	0.0003	780.54	59.36	3286834
N-1820	25Y-72H	38.000	30.183	0.0004	536.46	478.24	834937
N-1840	25Y-72H	38.000	31.041	0.0001	84.83	0.00	867274
N-1880	25Y-72H	35.000	28.782	0.0003	684.99	639.81	2232543
N-1890	25Y-72H	38.000	26.716	0.0005	107.31	30.72	456982
N-1900	25Y-72H	36.000	26.726	0.0003	67.14	31.75	247645
N-1910	25Y-72H	38.000	30.324	0.0004	1160.32	646.88	2703119
N-1920	25Y-72H	43.000	32.670	0.0007	1988.98	1875.97	1534577
N-1930	25Y-72H	94.000	39.219	0.0010	3702.48	2889.40	3620695
N-1940	25Y-72H	128.000	31.192	0.0003	2630.58	2572.24	2039034
N-1950	25Y-72H	41.000	30.647	0.0005	4880.60	1090.63	26982922
N-1960	25Y-72H	39.000	30.643	0.0009	4617.79	2233.67	14111827
N-1970	25Y-72H	48.000	31.590	0.0004	3957.37	980.27	28718398
N-1980	25Y-72H	38.000	31.587	0.0487	3079.39	627.14	24474572
N-2000	25Y-72H	30.100	30.609	0.0004	5806.80	256.50	25259108
N-2010	25Y-72H	44.200	35.210	0.0008	4603.58	3024.52	8969784
N-2020	25Y-72H	43.000	30.603	0.0003	8473.34	2629.00	41861252
N-2030	25Y-72H	38.000	30.357	0.0010	1941.44	992.27	6163103
N-2040	25Y-72H	36.000	30.014	0.0003	1722.06	276.47	19375720
N-2050	25Y-72H	46.000	31.591	-0.0131	3828.77	869.08	32055986
N-2060	25Y-72H	32.000	28.473	0.0003	2177.61	2.93	20170354
N-2070	25Y-72H	27.300	28.779	0.0009	1765.04	294.91	10916673
N-2080	25Y-72H	27.900	26.335	0.0001	1334.97	0.00	12229256
N-2260	25Y-72H	29.300	29.071	0.0002	29.11	9.67	188655
N-2270	25Y-72H	29.500	26.821	0.0002	21.07	0.00	105754
N-2280	25Y-72H	28.100	29.083	0.0010	68.67	52.03	144660
N-2290	25Y-72H	35.000	29.215	0.0007	1027.12	994.93	1153832
N-2300	25Y-72H	41.000	31.690	0.0006	3197.95	3196.28	652838
N-2310	25Y-72H	37.000	31.575	0.0003	637.07	623.85	2032792
N-2320	25Y-72H	35.000	30.629	0.0003	1012.62	1003.60	1672245
N-2330	25Y-72H	46.000	37.929	0.0006	26.13	9.73	63478
N-2340	25Y-72H	46.000	33.743	0.0006	53.78	28.15	89505
N-2350	25Y-72H	36.200	35.927	0.0010	82.14	70.55	78254
N-2360	25Y-72H	37.900	36.656	0.0007	79.59	66.56	56521
N-2370	25Y-72H	40.200	38.146	0.0007	2932.91	2906.89	453216
N-2380	25Y-72H	39.200	36.994	0.0002	46.11	45.45	51506
N-2400	25Y-72H	31.200	31.863	0.0004	889.99	325.51	2973970
N-2410	25Y-72H	28.700	30.469	0.0006	2207.16	2207.16	136139

Node Name	Sim Name	Warning Stage [ft]	Max Stage [ft]	Min/Max Delta Stage [ft]	Max Total Inflow [cfs]	Max Total Outflow [cfs]	Max Surface Area [ft2]
N-2420	25Y-72H	29.100	30.253	0.0005	589.80	589.80	109053
N-2430	25Y-72H	34.100	31.575	0.0001	51.49	22.72	230399
N-2440	25Y-72H	27.700	30.015	0.0004	19.10	13.36	186989
N-2450	25Y-72H	27.700	30.016	0.0009	162.31	162.61	184541
N-2460	25Y-72H	27.200	30.016	0.0010	165.62	166.62	179974
N-2470	25Y-72H	31.000	30.016	-0.0010	1136.92	1131.43	176349
N-2490	25Y-72H	32.700	31.575	0.0001	24.97	8.23	121505
N-2500	25Y-72H	40.000	28.841	0.0002	16.45	0.00	72602
N-2510	25Y-72H	28.300	30.019	0.0003	7433.06	1161.41	56438160
N-2520	25Y-72H	34.200	30.640	0.0003	4673.63	667.23	23122738
Outfall: C-41 (Harney Pond Canal)	25Y-72H	0.000	27.012	0.0006	1329.02	214.08	0
Outfall: C-41A	25Y-72H	0.000	40.000	0.0010	0.00	1098.78	0
A10	50Y-24H	27.000	27.434	0.0004	264.06	32.47	7418451
A20	50Y-24H	27.000	27.434	0.0006	33.60	0.00	490448
A30	50Y-24H	27.000	27.435	0.0004	203.70	194.21	3803456
A40	50Y-24H	22.000	28.684	0.0007	160.18	150.55	453598
A50	50Y-24H	22.000	28.627	0.0007	215.37	213.87	409130
A60	50Y-24H	28.400	28.017	0.0006	21.01	16.07	41003
BN10	50Y-24H	28.300	27.689	0.0004	254.60	0.00	18092418
BN20	50Y-24H	28.300	27.295	0.0003	35.87	0.00	2529377
BN30	50Y-24H	23.000	26.986	0.0003	44.50	4.21	222412
BN40	50Y-24H	24.300	26.671	0.0002	10.08	0.00	34721
BN50	50Y-24H	23.500	28.841	0.0007	77.23	21.04	257502
BN60	50Y-24H	24.500	28.842	0.0006	21.65	1.24	81761
BS10	50Y-24H	28.400	27.569	0.0003	514.72	0.00	30195480
BS20	50Y-24H	28.400	27.202	0.0003	225.35	0.00	12225880
BS30	50Y-24H	24.000	26.993	0.0003	126.66	10.11	329827
BS40	50Y-24H	24.000	26.000	0.0004	97.51	22.30	278787
CANAL4	50Y-24H	31.000	26.566	0.0003	88.06	0.00	392258
DA-1A	50Y-24H	31.500	30.929	0.0001	415.78	11.20	4854189
DA-1B	50Y-24H	31.500	30.641	0.0001	173.42	0.00	3357500
DA-1C	50Y-24H	31.500	29.865	0.0002	55.22	2.44	224004
FN	50Y-24H	31.000	27.894	0.0006	1501.98	177.66	4868751
FPC1AREMV1 0AC	50Y-24H	0.000	42.060	0.0000	0.00	0.00	100
FPC1AREMV1 2AC	50Y-24H	0.000	64.120	0.0145	41.74	0.00	528500
FPC1AREMV1 5AC	50Y-24H	0.000	41.740	0.0000	0.00	0.00	4812
FPC1AREMV1 9AC	50Y-24H	0.000	41.090	0.0000	0.00	0.00	100
FS	50Y-24H	31.000	27.750	0.0002	1189.65	0.00	8228089
N-0050	50Y-24H	33.858	33.517	0.0014	505.86	450.71	1264156
N-0050CANAL REL	50Y-24H	0.000	31.890	0.0000	0.00	0.00	5500

Node Name	Sim Name	Warning Stage [ft]	Max Stage [ft]	Min/Max Delta Stage [ft]	Max Total Inflow [cfs]	Max Total Outflow [cfs]	Max Surface Area [ft <sup>2</sup> ]
N-0050LOSS	50Y-24H	0.000	30.090	0.0000	0.00	0.00	637
N-0060	50Y-24H	31.000	29.642	0.0004	1412.74	1412.40	627047
N-0060CANAL REL	50Y-24H	0.000	24.890	0.0000	0.00	0.00	33500
N-0060LOSS	50Y-24H	0.000	24.890	0.0000	0.00	0.00	33500
N-0070	50Y-24H	33.000	30.603	-0.0037	1196.01	1187.57	1503742
N-0070CANAL REL	50Y-24H	0.000	25.890	0.0000	0.00	0.00	6800
N-0070LOSS	50Y-24H	0.000	25.890	0.0000	0.00	0.00	6800
N-0120	50Y-24H	30.000	30.623	-0.0117	1417.25	1078.65	6986509
N-0140	50Y-24H	29.400	29.169	0.0041	94.18	69.47	765123
N-0150	50Y-24H	29.400	29.168	-0.0138	158.87	106.67	1094365
N-0160	50Y-24H	29.400	29.168	0.0034	293.82	177.60	1080583
N-0180	50Y-24H	30.679	30.442	-0.0020	326.16	326.24	35149
N-0190	50Y-24H	32.913	30.845	-0.0059	99.74	98.59	53557
N-0200	50Y-24H	30.586	30.475	0.0253	96.68	92.98	165958
N-0210	50Y-24H	33.711	34.071	-0.0347	164.09	98.45	539073
N-0220	50Y-24H	33.407	31.423	0.0118	98.93	98.92	24437
N-0250	50Y-24H	34.117	35.034	-0.0049	137.17	100.94	171731
N-0250CANAL REL	50Y-24H	0.000	32.900	0.0000	0.00	0.00	2900
N-0250LOSS	50Y-24H	0.000	32.900	0.0000	0.00	0.00	2900
N-0270	50Y-24H	36.069	35.071	-0.0643	104.20	125.64	56244
N-0270CANAL REL	50Y-24H	0.000	35.780	0.0000	0.00	0.00	100
N-0270LOSS	50Y-24H	0.000	34.810	0.0000	0.00	0.00	8036
N-0290	50Y-24H	38.657	38.185	-0.0267	126.11	123.36	174939
N-0290CANAL REL	50Y-24H	0.000	36.900	0.0000	0.00	0.00	800
N-0290LOSS	50Y-24H	0.000	36.900	0.0000	0.00	0.00	800
N-0300	50Y-24H	38.528	37.348	0.0045	125.09	125.08	136969
N-0300CANAL REL	50Y-24H	0.000	36.850	0.0000	0.00	0.00	100
N-0300LOSS	50Y-24H	0.000	36.490	0.0000	0.00	0.00	100
N-0330	50Y-24H	39.260	35.612	0.0004	48.04	48.03	5300
N-0350	50Y-24H	39.314	38.968	0.0006	263.26	158.97	988981
N-0350CANAL REL	50Y-24H	0.000	37.960	0.0000	0.00	0.00	100
N-0350LOSS	50Y-24H	0.000	36.860	0.0000	0.00	0.00	100
N-0360	50Y-24H	40.927	40.424	-0.0018	15.12	12.72	19542
N-0370	50Y-24H	39.683	36.043	0.0012	14.83	14.82	3450
N-0400	50Y-24H	42.169	40.805	-0.0059	14.20	14.20	15070
N-0410	50Y-24H	42.041	40.452	0.0013	13.92	12.35	13438
N-0420	50Y-24H	41.810	41.727	0.0012	593.46	17.61	1752306
N-0440	50Y-24H	41.800	39.973	0.0010	2171.26	2114.20	1039163
N-0450	50Y-24H	43.894	40.563	-0.0004	4.61	4.00	5673
N-0460	50Y-24H	44.533	44.347	-0.0190	16.35	19.08	31170

Node Name	Sim Name	Warning Stage [ft]	Max Stage [ft]	Min/Max Delta Stage [ft]	Max Total Inflow [cfs]	Max Total Outflow [cfs]	Max Surface Area [ft2]
N-0480	50Y-24H	44.600	44.327	-0.0163	1621.44	1547.49	1765689
N-0570	50Y-24H	26.890	30.676	0.0006	120.30	76.70	965997
N-0580	50Y-24H	31.500	30.419	0.0004	101.17	101.10	54132
N-0590	50Y-24H	29.204	29.225	-0.0002	101.56	101.48	68360
N-0600	50Y-24H	27.700	29.168	-0.0011	505.16	452.49	1049029
N-0630	50Y-24H	30.173	29.136	0.0003	447.24	422.43	467485
N-0630CANAL REL	50Y-24H	0.000	24.900	0.0000	0.00	0.00	200
N-0630LOSS	50Y-24H	0.000	24.890	0.0000	0.00	0.00	100
N-0640	50Y-24H	29.700	29.203	-0.0002	101.88	101.76	105711
N-0650	50Y-24H	30.266	29.146	0.0002	87.33	78.42	113493
N-0680	50Y-24H	27.800	29.169	-0.0022	867.74	844.62	1522682
N-0690	50Y-24H	27.900	29.162	0.0010	1159.98	45.77	5011335
N-0710	50Y-24H	30.600	29.248	0.0003	339.36	310.61	453219
N-0710CANAL REL	50Y-24H	0.000	24.890	0.0000	0.00	0.00	17700
N-0710LOSS	50Y-24H	0.000	24.890	0.0000	0.00	0.00	17700
N-0720	50Y-24H	30.173	29.128	-0.0064	79.31	72.91	86877
N-0730	50Y-24H	30.500	29.029	0.0030	73.80	71.32	82449
N-0740	50Y-24H	29.775	29.012	-0.0057	71.32	71.97	111326
N-0750	50Y-24H	31.184	28.917	0.0026	71.97	72.36	64171
N-0760	50Y-24H	31.469	28.902	0.0003	187.39	187.33	12188
N-0770	50Y-24H	30.008	29.053	0.0004	775.05	169.19	6190258
N-0770CANAL REL	50Y-24H	0.000	24.890	0.0000	0.00	0.00	200
N-0770LOSS	50Y-24H	0.000	23.890	0.0000	0.00	0.00	1400
N-0780	50Y-24H	31.332	29.332	-0.0004	349.91	164.27	1148975
N-0780CANAL REL	50Y-24H	0.000	25.890	0.0000	0.00	0.00	100
N-0780LOSS	50Y-24H	0.000	25.890	0.0000	0.00	0.00	400
N-0800	50Y-24H	31.051	31.109	0.0002	50.92	50.84	129771
N-0800LOSS	50Y-24H	0.000	29.900	0.0000	0.00	0.00	400
N-0810	50Y-24H	31.430	31.113	0.0002	264.16	36.81	1443291
N-0810FFPC2A REM	50Y-24H	0.000	32.800	0.0000	0.00	0.00	341380
N-0810LOSS	50Y-24H	0.000	29.020	0.0000	0.00	0.00	200
N-0820	50Y-24H	30.247	28.790	-0.0186	188.13	187.47	137321
N-0830	50Y-24H	30.983	27.357	0.0017	188.57	191.20	157176
N-0840	50Y-24H	36.300	32.044	0.0003	168.96	29.38	734843
N-0850	50Y-24H	35.500	29.902	0.0010	68.33	48.65	86003
N-0860	50Y-24H	35.400	33.166	0.0003	94.39	59.32	395751
N-0870	50Y-24H	39.000	33.234	0.0003	92.32	23.24	792423
N-0880	50Y-24H	34.400	34.710	0.0010	69.25	50.55	61712
N-0890	50Y-24H	39.000	34.840	0.0004	77.25	66.89	228450
N-0900	50Y-24H	34.800	33.588	-0.0010	142.96	69.67	308663
N-0910	50Y-24H	38.000	33.819	0.0004	35.89	1.72	185050
N-0920	50Y-24H	38.200	34.463	0.0002	34.18	4.74	276355

Node Name	Sim Name	Warning Stage [ft]	Max Stage [ft]	Min/Max Delta Stage [ft]	Max Total Inflow [cfs]	Max Total Outflow [cfs]	Max Surface Area [ft2]
N-0940	50Y-24H	35.000	29.081	0.0005	495.19	94.65	1677715
N-0960	50Y-24H	36.000	29.838	0.0004	242.46	8.62	862463
N-0970	50Y-24H	31.700	31.511	-0.0003	17.93	12.07	80791
N-0980	50Y-24H	39.000	33.710	0.0005	84.46	73.77	119137
N-0990	50Y-24H	39.000	33.847	0.0003	111.52	58.29	336264
N-1000	50Y-24H	33.100	33.832	0.0005	53.41	9.15	66680
N-1020	50Y-24H	33.600	31.534	0.0002	4.37	0.00	21929
N-1030	50Y-24H	37.000	31.076	0.0004	94.45	46.59	303601
N-1040	50Y-24H	31.500	27.000	0.0002	8.23	0.00	33269
N-1050	50Y-24H	35.200	30.612	0.0003	48.06	26.76	277622
N-1060	50Y-24H	29.900	31.069	0.0010	148.10	17.58	66781
N-1070	50Y-24H	37.000	31.067	0.0005	116.05	114.00	159820
N-1080	50Y-24H	31.300	31.545	0.0010	65.18	1.12	52676
N-1090	50Y-24H	39.000	31.544	0.0003	70.31	62.32	270599
N-1100	50Y-24H	30.950	31.551	0.0006	19.43	3.79	55855
N-1110	50Y-24H	35.000	30.857	0.0005	44.65	15.76	174967
N-1120	50Y-24H	36.000	29.857	0.0003	135.34	66.08	598770
N-1130	50Y-24H	30.400	28.730	-0.0008	100.37	95.84	74755
N-1140	50Y-24H	31.420	29.083	0.0006	91.31	80.64	57831
N-1150	50Y-24H	29.100	26.899	0.0003	16.52	0.00	45910
N-1180	50Y-24H	35.000	29.334	0.0004	114.37	111.53	175731
N-1200	50Y-24H	36.000	29.078	0.0005	225.83	8.29	1623050
N-1220	50Y-24H	35.100	29.158	0.0010	139.75	118.66	1565071
N-1230	50Y-24H	38.000	29.161	0.0010	512.47	444.63	2678489
N-1240	50Y-24H	32.000	29.162	0.0007	772.11	737.73	2762422
N-1250	50Y-24H	27.400	29.160	0.0006	431.64	36.75	5116683
N-1260	50Y-24H	33.000	29.164	0.0010	854.90	840.11	2524879
N-1280	50Y-24H	31.000	29.164	0.0010	1092.61	1056.09	211365
N-1290	50Y-24H	31.000	29.167	0.0010	1120.37	1119.19	222325
N-1300	50Y-24H	33.000	29.165	0.0007	1154.25	1117.49	5889457
N-1310	50Y-24H	33.000	29.163	0.0004	222.94	11.26	4414272
N-1320	50Y-24H	33.000	29.162	0.0002	300.79	38.83	7012260
N-1330	50Y-24H	33.000	29.166	0.0001	221.10	37.06	5736457
N-1340	50Y-24H	35.300	29.537	0.0002	555.42	9.55	9783128
N-1350	50Y-24H	35.300	29.981	0.0002	588.85	12.02	9654755
N-1360	50Y-24H	39.000	29.979	0.0002	570.62	26.92	9458720
N-1370	50Y-24H	40.800	29.840	0.0002	90.18	86.94	417993
N-1380	50Y-24H	33.000	29.795	0.0003	1686.03	138.98	37331468
N-1390	50Y-24H	42.000	32.418	0.0003	885.43	880.74	1726316
N-1400	50Y-24H	42.000	37.321	0.0002	161.46	161.12	245466
N-1410	50Y-24H	43.000	33.943	0.0003	295.14	292.91	674851
N-1420	50Y-24H	40.000	36.493	0.0001	17.86	17.85	27804
N-1430	50Y-24H	39.200	40.425	0.0002	555.41	422.47	2925267
N-1440	50Y-24H	46.000	39.060	0.0004	595.85	332.23	5291831
N-1450	50Y-24H	130.000	39.038	0.0003	1182.68	1151.28	4805279
N-1460	50Y-24H	49.000	38.520	0.0007	1888.50	1727.48	11465122
N-1470	50Y-24H	40.000	32.100	0.0002	1435.13	1410.79	4196804



Node Name	Sim Name	Warning Stage [ft]	Max Stage [ft]	Min/Max Delta Stage [ft]	Max Total Inflow [cfs]	Max Total Outflow [cfs]	Max Surface Area [ft2]
N-1480	50Y-24H	50.000	36.227	0.0004	416.93	415.87	612100
N-1500	50Y-24H	34.000	34.248	0.0003	36.73	31.64	91250
N-1540	50Y-24H	35.100	36.016	0.0006	77.32	77.02	143559
N-1560	50Y-24H	41.000	34.470	0.0004	80.21	80.17	51867
N-1570	50Y-24H	38.000	33.605	0.0002	86.48	81.36	102179
N-1600	50Y-24H	32.400	31.049	0.0009	284.11	283.56	137390
N-1610	50Y-24H	33.000	31.081	0.0002	15.73	2.15	79183
N-1630	50Y-24H	32.600	31.662	0.0005	86.63	86.59	39193
N-1640	50Y-24H	34.000	31.390	0.0002	6.48	4.01	36170
N-1670	50Y-24H	86.300	86.457	0.0002	172.43	40.09	1800500
N-1680	50Y-24H	104.500	83.999	0.0006	37.82	0.00	66591
N-1690	50Y-24H	90.400	74.147	0.0010	376.63	375.11	438648
N-1700	50Y-24H	155.000	67.645	0.0010	1965.26	1963.36	1046419
N-1710	50Y-24H	46.000	34.840	0.0003	400.19	291.61	2729335
N-1730	50Y-24H	35.000	29.194	0.0004	1118.47	119.08	6323115
N-1740	50Y-24H	35.000	29.191	0.0003	605.24	27.46	4862659
N-1750	50Y-24H	35.000	28.535	0.0002	96.71	0.00	3226364
N-1780	50Y-24H	39.000	29.147	0.0007	256.03	0.00	803095
N-1800	50Y-24H	28.400	29.475	0.0006	49.80	20.01	80954
N-1810	50Y-24H	42.000	30.055	0.0004	919.67	36.84	3061568
N-1820	50Y-24H	38.000	30.144	0.0010	605.15	426.19	785742
N-1840	50Y-24H	38.000	30.996	0.0001	106.49	0.00	862884
N-1880	50Y-24H	35.000	28.757	0.0004	592.13	573.03	2190650
N-1890	50Y-24H	38.000	27.018	0.0007	113.02	27.00	470072
N-1900	50Y-24H	36.000	27.014	0.0004	80.12	31.22	251966
N-1910	50Y-24H	38.000	30.294	0.0005	1369.59	656.94	2640136
N-1920	50Y-24H	43.000	32.720	0.0005	2311.02	2151.59	1608577
N-1930	50Y-24H	94.000	39.313	0.0010	4299.22	3228.79	3965129
N-1940	50Y-24H	128.000	31.296	0.0005	3150.79	3080.61	2598145
N-1950	50Y-24H	41.000	30.525	0.0008	5742.79	2768.52	24594416
N-1960	50Y-24H	39.000	30.520	0.0009	5727.93	4119.37	13138657
N-1970	50Y-24H	48.000	30.130	0.0004	5035.65	1848.98	18125746
N-1980	50Y-24H	38.000	30.131	0.0487	2575.94	645.62	17125556
N-2000	50Y-24H	30.100	30.674	0.0004	6844.24	266.13	26058660
N-2010	50Y-24H	44.200	35.309	0.0008	5152.36	3528.76	9515593
N-2020	50Y-24H	43.000	30.492	0.0003	9202.75	1854.44	40773292
N-2030	50Y-24H	38.000	30.334	0.0009	2197.33	968.74	6108245
N-2040	50Y-24H	36.000	29.903	0.0003	1835.58	151.29	19339852
N-2050	50Y-24H	46.000	30.128	-0.0131	5381.42	548.04	23401870
N-2060	50Y-24H	32.000	28.864	0.0004	2522.21	59.32	23483602
N-2070	50Y-24H	27.300	28.754	0.0010	1466.66	273.59	10865151
N-2080	50Y-24H	27.900	26.299	0.0002	1552.85	0.00	12045923
N-2260	50Y-24H	29.300	29.189	0.0002	38.23	21.32	194199
N-2270	50Y-24H	29.500	26.723	0.0002	24.49	0.00	102998
N-2280	50Y-24H	28.100	29.197	0.0005	53.65	51.92	149392
N-2290	50Y-24H	35.000	28.828	0.0006	650.43	446.35	1074040
N-2300	50Y-24H	41.000	31.752	0.0008	3705.29	3703.12	658328

Node Name	Sim Name	Warning Stage [ft]	Max Stage [ft]	Min/Max Delta Stage [ft]	Max Total Inflow [cfs]	Max Total Outflow [cfs]	Max Surface Area [ft2]
N-2310	50Y-24H	37.000	30.401	0.0004	443.47	92.45	1593552
N-2320	50Y-24H	35.000	30.502	0.0005	574.47	455.51	1604648
N-2330	50Y-24H	46.000	38.085	0.0004	31.39	11.18	69602
N-2340	50Y-24H	46.000	33.897	0.0009	62.04	32.60	97244
N-2350	50Y-24H	36.200	35.937	-0.0010	87.88	71.44	78291
N-2360	50Y-24H	37.900	36.681	-0.0010	85.91	68.54	56796
N-2370	50Y-24H	40.200	38.264	-0.0010	3279.40	3266.30	460497
N-2380	50Y-24H	39.200	37.008	-0.0007	50.86	49.93	51791
N-2400	50Y-24H	31.200	31.852	0.0013	1017.25	313.87	2957115
N-2410	50Y-24H	28.700	30.371	0.0006	1610.51	1610.51	132399
N-2420	50Y-24H	29.100	30.166	0.0003	377.05	377.05	105831
N-2430	50Y-24H	34.100	30.959	0.0002	58.18	14.68	208320
N-2440	50Y-24H	27.700	29.903	0.0003	25.41	9.22	181481
N-2450	50Y-24H	27.700	29.905	-0.0010	132.62	139.63	180601
N-2460	50Y-24H	27.200	29.905	0.0010	126.14	132.67	175382
N-2470	50Y-24H	31.000	29.906	0.0010	1200.63	1197.18	176158
N-2490	50Y-24H	32.700	31.001	0.0002	29.85	5.85	106227
N-2500	50Y-24H	40.000	28.733	0.0003	19.79	0.00	70754
N-2510	50Y-24H	28.300	29.907	0.0003	8301.68	1226.14	55298832
N-2520	50Y-24H	34.200	30.518	0.0003	6989.28	406.85	22378134
Outfall: C-41 (Harney Pond Canal)	50Y-24H	0.000	27.012	0.0007	1182.69	40.21	0
Outfall: C-41A	50Y-24H	0.000	40.000	0.0007	0.00	1098.42	0
A10	No Rainfall	27.000	23.200	0.0000	0.00	0.00	436
A20	No Rainfall	27.000	22.500	0.0000	0.00	0.00	436
A30	No Rainfall	27.000	22.000	0.0000	0.00	0.00	436
A40	No Rainfall	22.000	25.879	0.0009	9.10	8.90	158851
A50	No Rainfall	22.000	25.211	0.0010	8.90	3.00	136734
A60	No Rainfall	28.400	25.160	0.0000	0.00	0.00	200
BN10	No Rainfall	28.300	23.500	0.0000	0.00	0.00	436
BN20	No Rainfall	28.300	22.500	0.0000	0.00	0.00	436
BN30	No Rainfall	23.000	26.461	0.0007	10.86	4.77	215550
BN40	No Rainfall	24.300	24.200	0.0000	0.00	0.00	436
BN50	No Rainfall	23.500	27.000	0.0010	13.02	8.23	168588
BN60	No Rainfall	24.500	24.400	0.0000	0.00	0.00	436
BS10	No Rainfall	28.400	22.500	0.0000	0.00	0.00	436
BS20	No Rainfall	28.400	21.700	0.0000	0.00	0.00	436
BS30	No Rainfall	24.000	26.889	0.0010	21.36	10.10	324861
BS40	No Rainfall	24.000	23.500	0.0000	0.00	0.00	436
CANAL4	No Rainfall	31.000	24.670	0.0000	0.00	0.00	153417
DA-1A	No Rainfall	31.500	29.500	0.0000	0.00	0.00	100
DA-1B	No Rainfall	31.500	29.000	0.0000	0.00	0.00	1260191
DA-1C	No Rainfall	31.500	28.200	0.0000	0.00	0.00	163786
FN	No Rainfall	31.000	24.670	0.0000	0.00	0.00	17714
FPC1AREMV1 0AC	No Rainfall	0.000	42.060	0.0000	0.00	0.00	100

Node Name	Sim Name	Warning Stage [ft]	Max Stage [ft]	Min/Max Delta Stage [ft]	Max Total Inflow [cfs]	Max Total Outflow [cfs]	Max Surface Area [ft2]
FPC1AREMV1 2AC	No Rainfall	0.000	64.119	0.0145	41.74	0.00	528500
FPC1AREMV1 5AC	No Rainfall	0.000	41.740	0.0000	0.00	0.00	4812
FPC1AREMV1 9AC	No Rainfall	0.000	41.090	0.0000	0.00	0.00	100
FS	No Rainfall	31.000	24.670	0.0000	0.00	0.00	128559
N-0050	No Rainfall	33.858	29.515	0.0014	6.54	2.12	8587
N-0050CANAL REL	No Rainfall	0.000	31.890	0.0000	0.00	0.00	5500
N-0050LOSS	No Rainfall	0.000	30.090	0.0000	0.00	0.00	637
N-0060	No Rainfall	31.000	26.924	0.0010	32.66	13.97	393627
N-0060CANAL REL	No Rainfall	0.000	24.890	0.0000	0.00	0.00	33500
N-0060LOSS	No Rainfall	0.000	24.890	0.0000	0.00	0.00	33500
N-0070	No Rainfall	33.000	26.919	-0.0037	5.92	7.27	115443
N-0070CANAL REL	No Rainfall	0.000	25.890	0.0000	0.00	0.00	6800
N-0070LOSS	No Rainfall	0.000	25.890	0.0000	0.00	0.00	6800
N-0120	No Rainfall	30.000	26.890	-0.0117	4.19	14.04	148
N-0140	No Rainfall	29.400	26.267	0.0041	11.38	4.16	10527
N-0150	No Rainfall	29.400	26.234	-0.0138	4.16	13.99	68746
N-0160	No Rainfall	29.400	26.228	0.0034	13.99	3.62	247957
N-0180	No Rainfall	30.679	26.926	-0.0020	15.86	5.13	20209
N-0190	No Rainfall	32.913	28.890	-0.0059	0.00	42.74	1960
N-0200	No Rainfall	30.586	26.926	0.0253	42.12	15.86	8968
N-0210	No Rainfall	33.711	32.770	-0.0347	0.00	61.17	350
N-0220	No Rainfall	33.407	28.827	0.0118	61.17	0.00	3673
N-0250	No Rainfall	34.117	32.952	-0.0049	125.64	6.54	7380
N-0250CANAL REL	No Rainfall	0.000	32.900	0.0000	0.00	0.00	2900
N-0250LOSS	No Rainfall	0.000	32.900	0.0000	0.00	0.00	2900
N-0270	No Rainfall	36.069	33.850	-0.0643	23.20	125.64	154
N-0270CANAL REL	No Rainfall	0.000	35.780	0.0000	0.00	0.00	100
N-0270LOSS	No Rainfall	0.000	34.810	0.0000	0.00	0.00	8036
N-0290	No Rainfall	38.657	36.900	-0.0267	0.00	54.53	203
N-0290CANAL REL	No Rainfall	0.000	36.900	0.0000	0.00	0.00	800
N-0290LOSS	No Rainfall	0.000	36.900	0.0000	0.00	0.00	800
N-0300	No Rainfall	38.528	36.297	0.0045	54.53	23.20	1612
N-0300CANAL REL	No Rainfall	0.000	36.850	0.0000	0.00	0.00	100
N-0300LOSS	No Rainfall	0.000	36.490	0.0000	0.00	0.00	100
N-0330	No Rainfall	39.260	34.099	0.0000	0.00	0.00	197
N-0350	No Rainfall	39.314	32.801	0.0000	35.39	0.00	773260
N-0350CANAL REL	No Rainfall	0.000	37.960	0.0000	0.00	0.00	100



Node Name	Sim Name	Warning Stage [ft]	Max Stage [ft]	Min/Max Delta Stage [ft]	Max Total Inflow [cfs]	Max Total Outflow [cfs]	Max Surface Area [ft2]
REL							
N-0350LOSS	No Rainfall	0.000	36.860	0.0000	0.00	0.00	100
N-0360	No Rainfall	40.927	38.900	-0.0018	0.00	1.79	100
N-0370	No Rainfall	39.683	35.335	0.0012	1.79	0.00	679
N-0400	No Rainfall	42.169	39.890	-0.0059	0.10	5.92	100
N-0410	No Rainfall	42.041	39.108	0.0013	3.28	0.10	993
N-0420	No Rainfall	41.810	36.147	0.0012	2.64	0.00	1729
N-0440	No Rainfall	41.800	35.056	0.0006	0.63	0.00	614
N-0450	No Rainfall	43.894	40.090	-0.0004	0.00	0.63	147
N-0460	No Rainfall	44.533	41.370	-0.0190	0.00	19.08	121
N-0480	No Rainfall	44.600	40.900	-0.0066	19.08	35.39	310
N-0570	No Rainfall	26.890	26.912	0.0006	0.62	0.00	386
N-0580	No Rainfall	31.500	26.928	0.0005	5.21	5.61	27136
N-0590	No Rainfall	29.204	26.930	0.0006	6.38	6.80	40149
N-0600	No Rainfall	27.700	26.225	-0.0011	5.80	5.63	308216
N-0630	No Rainfall	30.173	26.937	0.0007	70.76	55.09	323487
N-0630CANAL REL	No Rainfall	0.000	24.900	0.0000	0.00	0.00	200
N-0630LOSS	No Rainfall	0.000	24.890	0.0000	0.00	0.00	100
N-0640	No Rainfall	29.700	26.932	-0.0005	8.51	8.57	58942
N-0650	No Rainfall	30.266	26.933	-0.0005	11.27	10.71	70679
N-0680	No Rainfall	27.800	26.217	-0.0022	7.94	3.05	724558
N-0690	No Rainfall	27.900	26.205	0.0007	5.19	2.96	1216905
N-0710	No Rainfall	30.600	26.927	0.0009	48.61	35.00	301594
N-0710CANAL REL	No Rainfall	0.000	24.890	0.0000	0.00	0.00	17700
N-0710LOSS	No Rainfall	0.000	24.890	0.0000	0.00	0.00	17700
N-0720	No Rainfall	30.173	26.935	-0.0064	13.56	14.51	59035
N-0730	No Rainfall	30.500	26.936	0.0030	15.98	14.37	58609
N-0740	No Rainfall	29.775	26.938	-0.0057	19.74	17.15	79383
N-0750	No Rainfall	31.184	26.940	0.0026	21.92	19.74	47774
N-0760	No Rainfall	31.469	26.943	0.0010	55.49	55.25	9896
N-0770	No Rainfall	30.008	26.940	0.0009	40.17	27.00	955806
N-0770CANAL REL	No Rainfall	0.000	24.890	0.0000	0.00	0.00	200
N-0770LOSS	No Rainfall	0.000	23.890	0.0000	0.00	0.00	1400
N-0780	No Rainfall	31.332	26.938	0.0007	9.25	24.96	318904
N-0780CANAL REL	No Rainfall	0.000	25.890	0.0000	0.00	0.00	100
N-0780LOSS	No Rainfall	0.000	25.890	0.0000	0.00	0.00	400
N-0800	No Rainfall	31.051	29.610	0.0000	0.00	0.00	100
N-0800LOSS	No Rainfall	0.000	29.900	0.0000	0.00	0.00	400
N-0810	No Rainfall	31.430	29.020	0.0000	0.00	0.00	100
N-0810FPC2A REM	No Rainfall	0.000	32.800	0.0000	0.00	0.00	341380
N-0810LOSS	No Rainfall	0.000	29.020	0.0000	0.00	0.00	200
N-0820	No Rainfall	30.247	26.950	-0.0186	58.45	55.49	105054

Node Name	Sim Name	Warning Stage [ft]	Max Stage [ft]	Min/Max Delta Stage [ft]	Max Total Inflow [cfs]	Max Total Outflow [cfs]	Max Surface Area [ft2]
N-0830	No Rainfall	30.983	26.985	0.0017	67.09	58.45	150269
N-0840	No Rainfall	36.300	28.950	0.0000	0.00	0.00	100
N-0850	No Rainfall	35.500	27.011	0.0010	4.79	3.50	51091
N-0860	No Rainfall	35.400	30.240	0.0000	0.00	0.00	200
N-0870	No Rainfall	39.000	30.530	0.0000	0.00	0.00	100
N-0880	No Rainfall	34.400	29.890	0.0000	0.00	0.00	6500
N-0890	No Rainfall	39.000	32.230	0.0000	0.00	0.00	100
N-0900	No Rainfall	34.800	29.880	0.0000	0.00	0.00	100
N-0910	No Rainfall	38.000	30.440	0.0000	0.00	0.00	100
N-0920	No Rainfall	38.200	32.180	0.0000	0.00	0.00	100
N-0940	No Rainfall	35.000	23.890	0.0000	0.00	0.00	3600
N-0960	No Rainfall	36.000	26.090	0.0000	0.00	0.00	100
N-0970	No Rainfall	31.700	29.890	0.0000	0.00	0.00	28200
N-0980	No Rainfall	39.000	31.710	0.0000	0.00	0.00	100
N-0990	No Rainfall	39.000	31.340	0.0000	0.00	0.00	100
N-1000	No Rainfall	33.100	30.890	0.0000	0.00	0.00	300
N-1020	No Rainfall	33.600	29.890	0.0000	0.00	0.00	3000
N-1030	No Rainfall	37.000	28.490	0.0000	0.00	0.00	100
N-1040	No Rainfall	31.500	24.890	0.0000	0.00	0.00	700
N-1050	No Rainfall	35.200	27.250	0.0000	0.00	0.00	100
N-1060	No Rainfall	29.900	24.890	0.0000	0.00	0.00	5700
N-1070	No Rainfall	37.000	28.260	0.0000	0.00	0.00	100
N-1080	No Rainfall	31.300	26.010	0.0000	0.00	0.00	100
N-1090	No Rainfall	39.000	28.910	0.0000	0.00	0.00	100
N-1100	No Rainfall	30.950	25.900	0.0000	0.00	0.00	1800
N-1110	No Rainfall	35.000	28.690	0.0000	0.00	0.00	100
N-1120	No Rainfall	36.000	27.510	0.0000	0.00	0.00	100
N-1130	No Rainfall	30.400	27.011	0.0008	12.28	6.96	47993
N-1140	No Rainfall	31.420	27.010	0.0010	6.96	3.08	45569
N-1150	No Rainfall	29.100	23.890	0.0000	0.00	0.00	900
N-1180	No Rainfall	35.000	26.220	0.0000	0.00	0.00	100
N-1200	No Rainfall	36.000	23.890	0.0000	0.00	0.00	7400
N-1220	No Rainfall	35.100	27.011	0.0010	12.51	5.58	94234
N-1230	No Rainfall	38.000	25.380	0.0000	0.00	0.00	100
N-1240	No Rainfall	32.000	25.890	0.0000	0.00	0.00	4500
N-1250	No Rainfall	27.400	26.660	0.0000	0.00	0.00	100
N-1260	No Rainfall	33.000	25.870	0.0000	0.00	0.00	100
N-1280	No Rainfall	31.000	26.198	0.0001	0.26	0.09	35703
N-1290	No Rainfall	31.000	25.890	0.0000	0.00	0.00	9600
N-1300	No Rainfall	33.000	25.880	0.0000	0.00	0.00	100
N-1310	No Rainfall	33.000	25.890	0.0000	0.00	0.00	700
N-1320	No Rainfall	33.000	26.880	0.0000	0.00	0.00	100
N-1330	No Rainfall	33.000	27.030	0.0000	0.00	0.00	100
N-1340	No Rainfall	35.300	27.000	0.0000	0.00	0.00	300
N-1350	No Rainfall	35.300	26.890	0.0000	0.00	0.00	200
N-1360	No Rainfall	39.000	26.890	0.0000	0.00	0.00	2300
N-1370	No Rainfall	40.800	26.890	0.0000	0.00	0.00	6900

Node Name	Sim Name	Warning Stage [ft]	Max Stage [ft]	Min/Max Delta Stage [ft]	Max Total Inflow [cfs]	Max Total Outflow [cfs]	Max Surface Area [ft2]
N-1380	No Rainfall	33.000	26.943	0.0007	23.37	20.84	923519
N-1390	No Rainfall	42.000	28.890	0.0000	0.00	0.00	10400
N-1400	No Rainfall	42.000	35.890	0.0000	0.00	0.00	800
N-1410	No Rainfall	43.000	30.890	0.0000	0.00	0.00	1100
N-1420	No Rainfall	40.000	35.890	0.0000	0.00	0.00	1600
N-1430	No Rainfall	39.200	37.440	0.0000	0.00	0.00	100
N-1440	No Rainfall	46.000	35.900	0.0000	0.00	0.00	16500
N-1450	No Rainfall	130.000	35.900	0.0000	0.00	0.00	100
N-1460	No Rainfall	49.000	31.290	0.0000	0.00	0.00	100
N-1470	No Rainfall	40.000	28.140	0.0000	0.00	0.00	100
N-1480	No Rainfall	50.000	32.850	0.0000	0.00	0.00	100
N-1500	No Rainfall	34.000	32.750	0.0000	0.00	0.00	100
N-1540	No Rainfall	35.100	31.970	0.0000	0.00	0.00	100
N-1560	No Rainfall	41.000	32.170	0.0000	0.00	0.00	100
N-1570	No Rainfall	38.000	31.810	0.0000	0.00	0.00	100
N-1600	No Rainfall	32.400	29.310	0.0000	0.00	0.00	100
N-1610	No Rainfall	33.000	29.480	0.0000	0.00	0.00	100
N-1630	No Rainfall	32.600	30.380	0.0000	0.00	0.00	100
N-1640	No Rainfall	34.000	30.280	0.0000	0.00	0.00	100
N-1670	No Rainfall	86.300	83.760	0.0000	0.00	0.00	1527700
N-1680	No Rainfall	104.500	75.890	0.0000	0.00	0.00	15600
N-1690	No Rainfall	90.400	67.890	0.0000	0.00	0.00	8500
N-1700	No Rainfall	155.000	59.600	0.0000	0.00	0.00	100
N-1710	No Rainfall	46.000	31.660	0.0000	0.00	0.00	100
N-1730	No Rainfall	35.000	25.440	0.0000	0.00	0.00	100
N-1740	No Rainfall	35.000	25.430	0.0000	0.00	0.00	100
N-1750	No Rainfall	35.000	25.380	0.0000	0.00	0.00	100
N-1780	No Rainfall	39.000	23.870	0.0000	0.00	0.00	100
N-1800	No Rainfall	28.400	25.890	0.0000	0.00	0.00	1000
N-1810	No Rainfall	42.000	25.890	0.0000	0.00	0.00	20400
N-1820	No Rainfall	38.000	25.880	0.0000	0.00	0.00	200
N-1840	No Rainfall	38.000	29.590	0.0000	0.00	0.00	300
N-1880	No Rainfall	35.000	23.950	0.0000	0.00	0.00	100
N-1890	No Rainfall	38.000	26.641	0.0005	31.82	19.75	453727
N-1900	No Rainfall	36.000	26.652	0.0005	38.62	31.82	246573
N-1910	No Rainfall	38.000	26.860	0.0000	0.00	0.00	100
N-1920	No Rainfall	43.000	27.550	0.0000	0.00	0.00	300
N-1930	No Rainfall	94.000	33.700	0.0000	0.00	0.00	100
N-1940	No Rainfall	128.000	26.890	0.0000	0.00	0.00	11100
N-1950	No Rainfall	41.000	25.120	0.0000	0.00	0.00	100
N-1960	No Rainfall	39.000	26.780	0.0000	0.00	0.00	100
N-1970	No Rainfall	48.000	28.856	0.0007	360.49	137.46	7345470
N-1980	No Rainfall	38.000	28.855	0.0487	152.08	37.38	3602722
N-2000	No Rainfall	30.100	26.925	0.0005	4.09	4.47	208901
N-2010	No Rainfall	44.200	30.870	0.0000	0.00	0.00	100
N-2020	No Rainfall	43.000	26.850	0.0000	0.00	0.00	100
N-2030	No Rainfall	38.000	26.600	0.0000	0.00	0.00	100

Node Name	Sim Name	Warning Stage [ft]	Max Stage [ft]	Min/Max Delta Stage [ft]	Max Total Inflow [cfs]	Max Total Outflow [cfs]	Max Surface Area [ft2]
N-2040	No Rainfall	36.000	25.970	0.0000	0.00	0.00	100
N-2050	No Rainfall	46.000	28.854	-0.0131	942.18	472.23	11119476
N-2060	No Rainfall	32.000	24.100	0.0000	0.00	0.00	100
N-2070	No Rainfall	27.300	25.210	0.0010	3.00	0.24	166004
N-2080	No Rainfall	27.900	23.880	0.0000	0.00	0.00	70600
N-2260	No Rainfall	29.300	25.870	0.0000	0.00	0.00	100
N-2270	No Rainfall	29.500	24.890	0.0000	0.00	0.00	19000
N-2280	No Rainfall	28.100	25.890	0.0000	0.00	0.00	28900
N-2290	No Rainfall	35.000	27.009	0.0008	119.24	67.31	864315
N-2300	No Rainfall	41.000	27.008	0.0010	27.96	12.14	238673
N-2310	No Rainfall	37.000	24.610	0.0000	0.00	0.00	100
N-2320	No Rainfall	35.000	24.870	0.0000	0.00	0.00	100
N-2330	No Rainfall	46.000	35.980	0.0000	0.00	0.00	100
N-2340	No Rainfall	46.000	31.310	0.0000	0.00	0.00	100
N-2350	No Rainfall	36.200	29.890	0.0000	0.00	0.00	200
N-2360	No Rainfall	37.900	30.900	0.0000	0.00	0.00	100
N-2370	No Rainfall	40.200	31.890	0.0000	0.00	0.00	34700
N-2380	No Rainfall	39.200	34.890	0.0000	0.00	0.00	1200
N-2400	No Rainfall	31.200	27.900	0.0000	0.00	0.00	100
N-2410	No Rainfall	28.700	24.890	0.0000	0.00	0.00	800
N-2420	No Rainfall	29.100	26.970	0.0000	0.00	0.00	200
N-2430	No Rainfall	34.100	29.900	0.0000	0.00	0.00	105000
N-2440	No Rainfall	27.700	25.890	0.0000	0.00	0.00	21400
N-2450	No Rainfall	27.700	25.890	0.0000	0.00	0.00	20100
N-2460	No Rainfall	27.200	25.890	0.0000	0.00	0.00	17100
N-2470	No Rainfall	31.000	25.890	0.0000	0.00	0.00	6500
N-2490	No Rainfall	32.700	29.890	0.0000	0.00	0.00	30300
N-2500	No Rainfall	40.000	25.890	0.0000	0.00	0.00	4100
N-2510	No Rainfall	28.300	25.827	0.0002	3.96	0.18	639900
N-2520	No Rainfall	34.200	26.470	0.0000	0.00	0.00	100
Outfall: C-41 (Harney Pond Canal)	No Rainfall	0.000	27.012	0.0009	404.47	330.46	0
Outfall: C-41A	No Rainfall	0.000	40.000	0.0013	0.00	1098.27	0