REGIONE AUTONOMA DELLA SARDEGNA
PRESIDENZA
Direzione Generale Agenzia Regionale del
Distretto Idrografico della Sardegna

UNIVERSITA' DEGLI STUDI DI CAGLIARI
DIPARTIMENTO DI INGEGNERIA CIVILE, AMBIENTALE E ARCHITETTURA
SEZIONE DI INGEGNERIA IDRAULICA

ACCORDO DI COLLABORAZIONE

tra

Agenzia Regionale del Distretto Idrografico della Sardegna

e

Dipartimento di Ingegneria Civile, Ambientale e Architettura dell'Università degli Studi di Cagliari

Finalizzato alla predisposizione del Piano di Gestione del Rischio di alluvioni sui principali corsi d'acqua del distretto idrografico della Regione Autonoma della Sardegna, ai sensi dell'art. 7 della Direttiva 2007/60/CE in data 23.10.2007 e dell'art. 7 del Decreto Legislativo 23 febbraio 2010, n. 49

Bacino del Fiume Posada

ALLEGATO
5.14.PO-R3.0

Sezioni trasversali

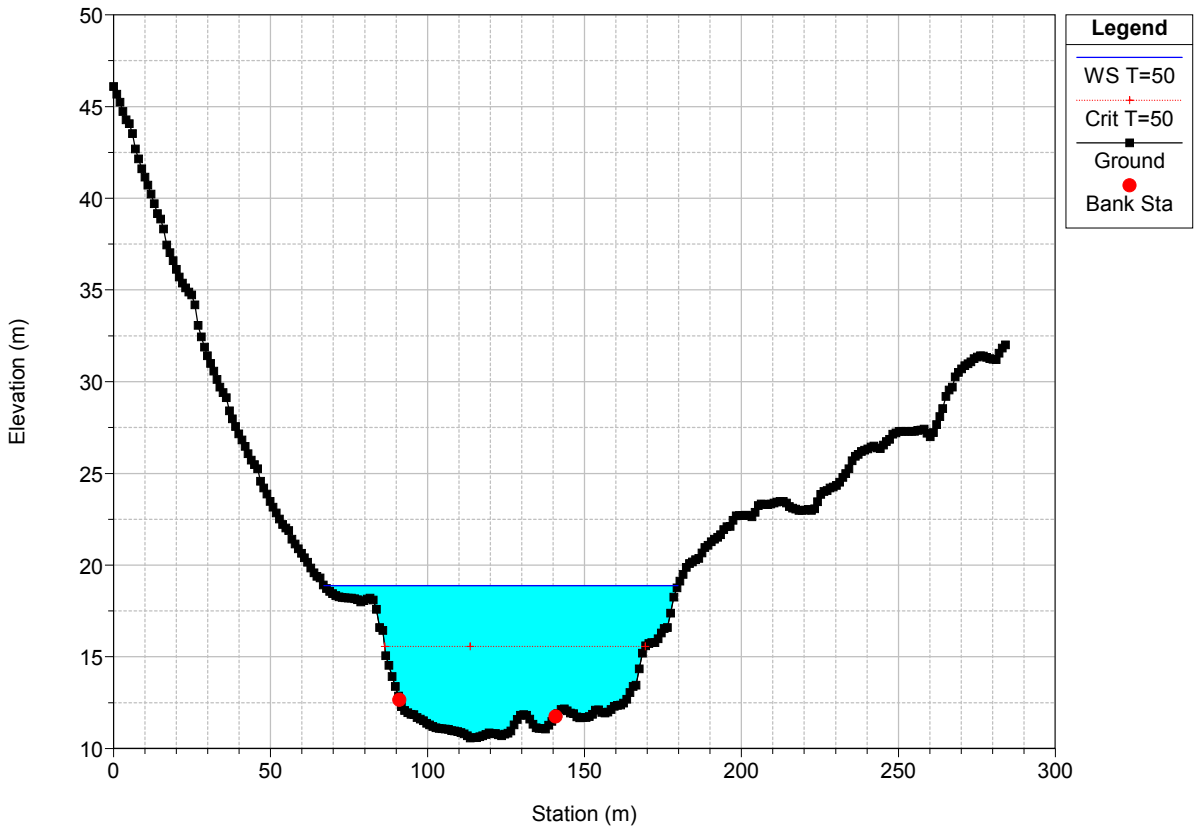
Responsabile Scientifico per DICAAR
Prof. Giovanni Maria Sechi

Gruppo di Lavoro DICAAR
Ing. Mauro Piras
Ing. Riccardo Zucca
Ing. Saverio Liberatore
Ing. Italo Frau
Ing. Alessandro Salis
Ing. Roberta Floris
Ing. Sara Frongia
Ing. Jacopo Napolitano

Versione: Maggio 2015

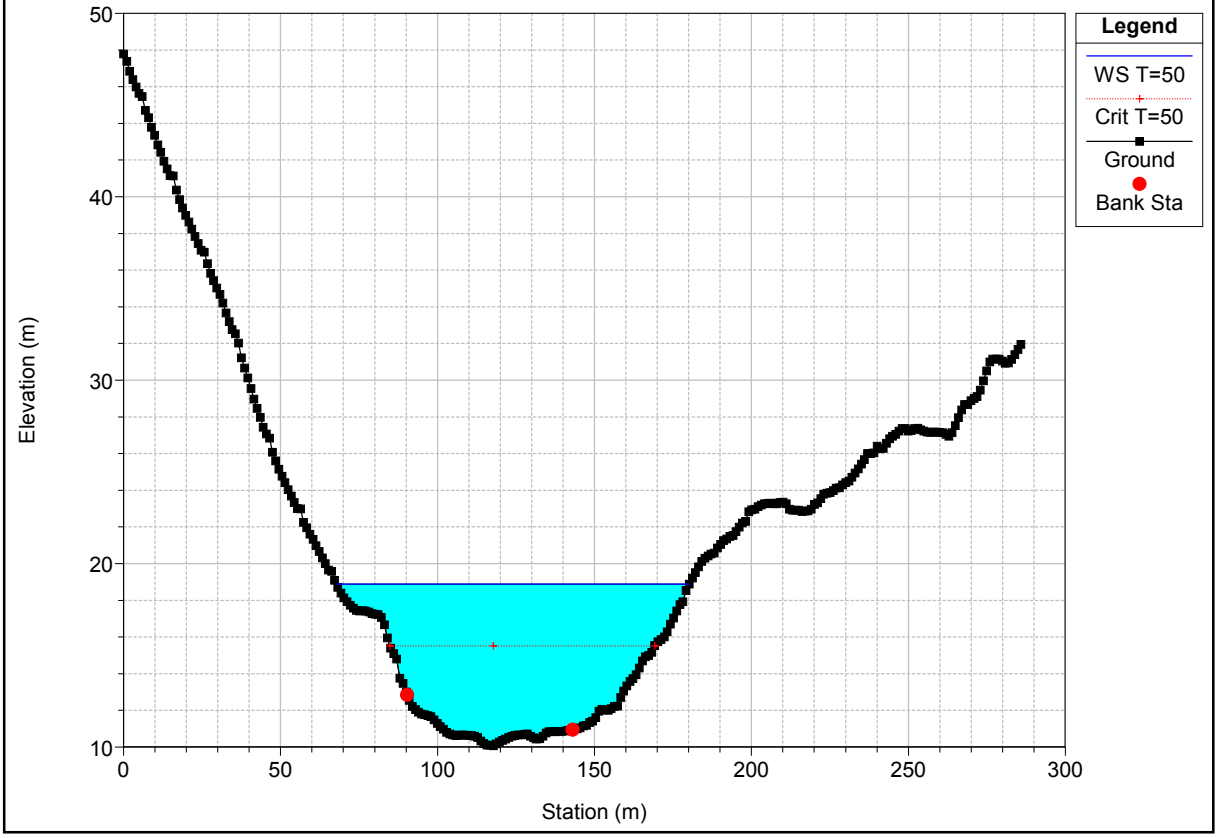
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14879.7



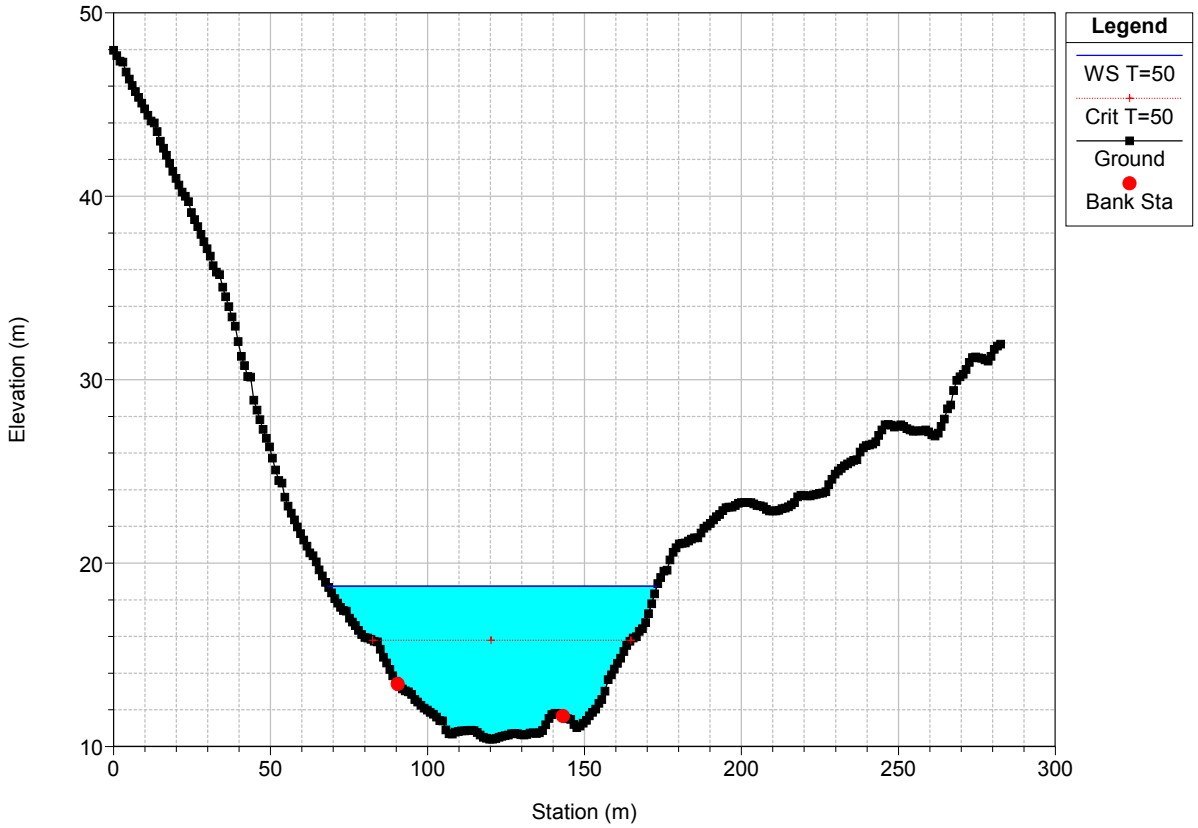
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14850



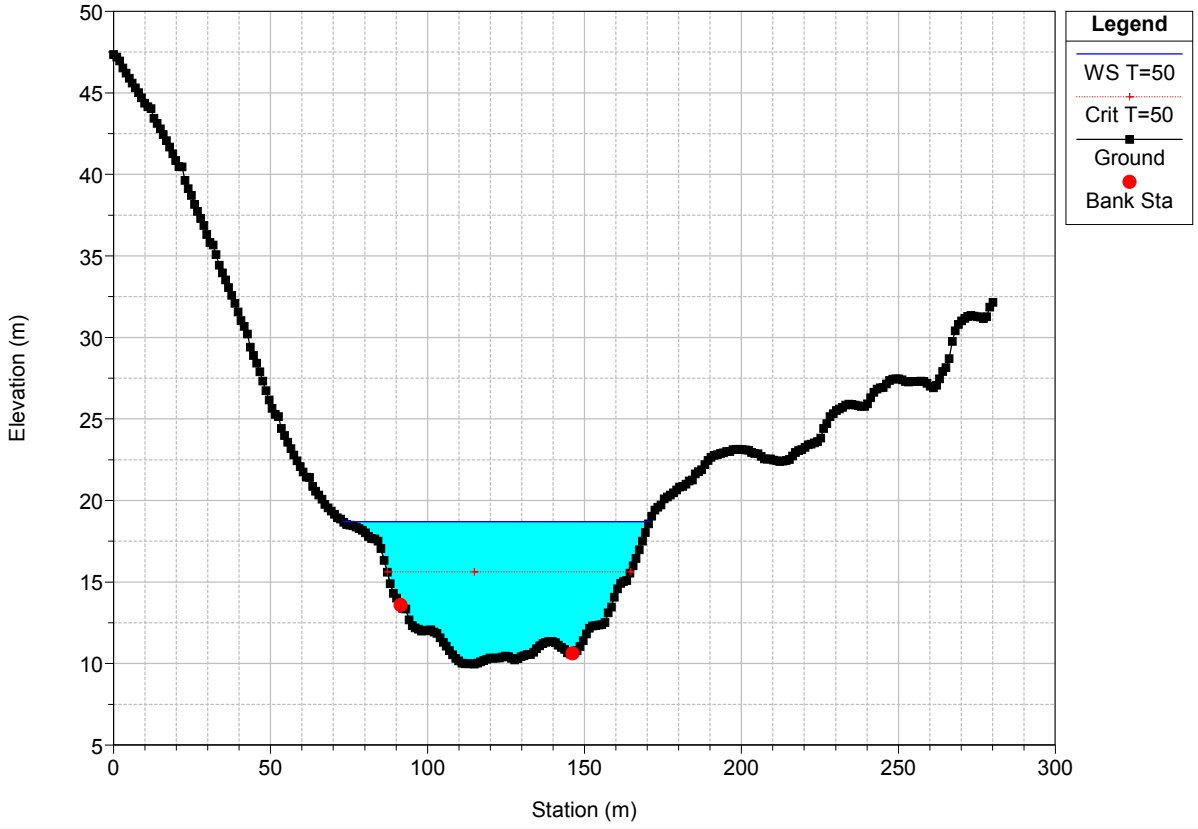
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14824.94



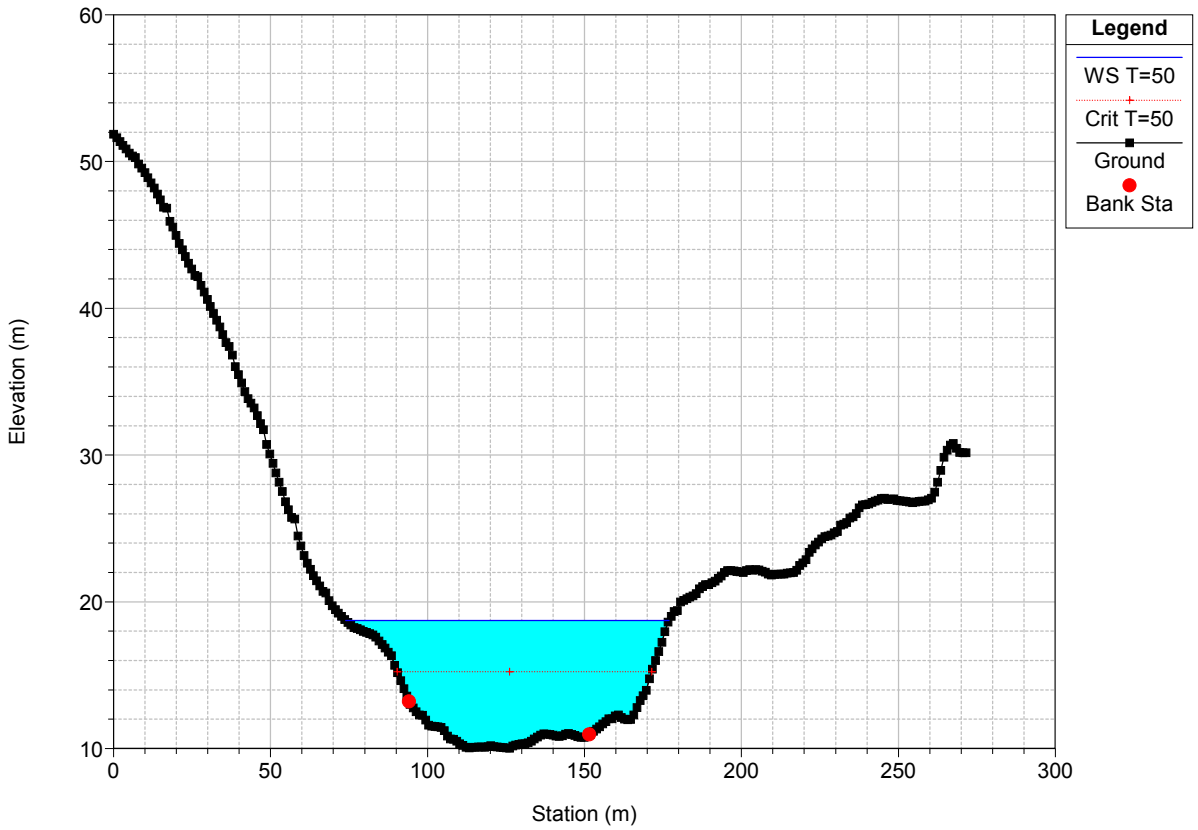
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14799.88



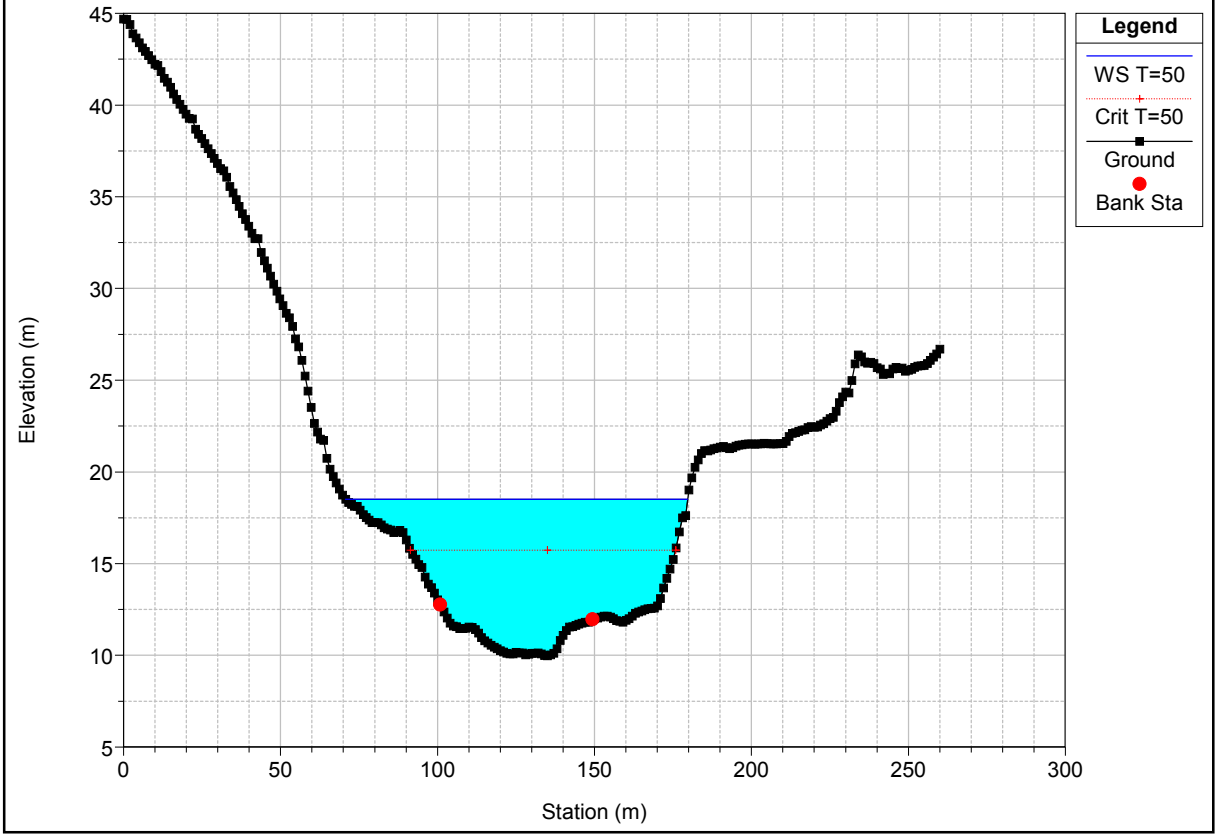
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14750



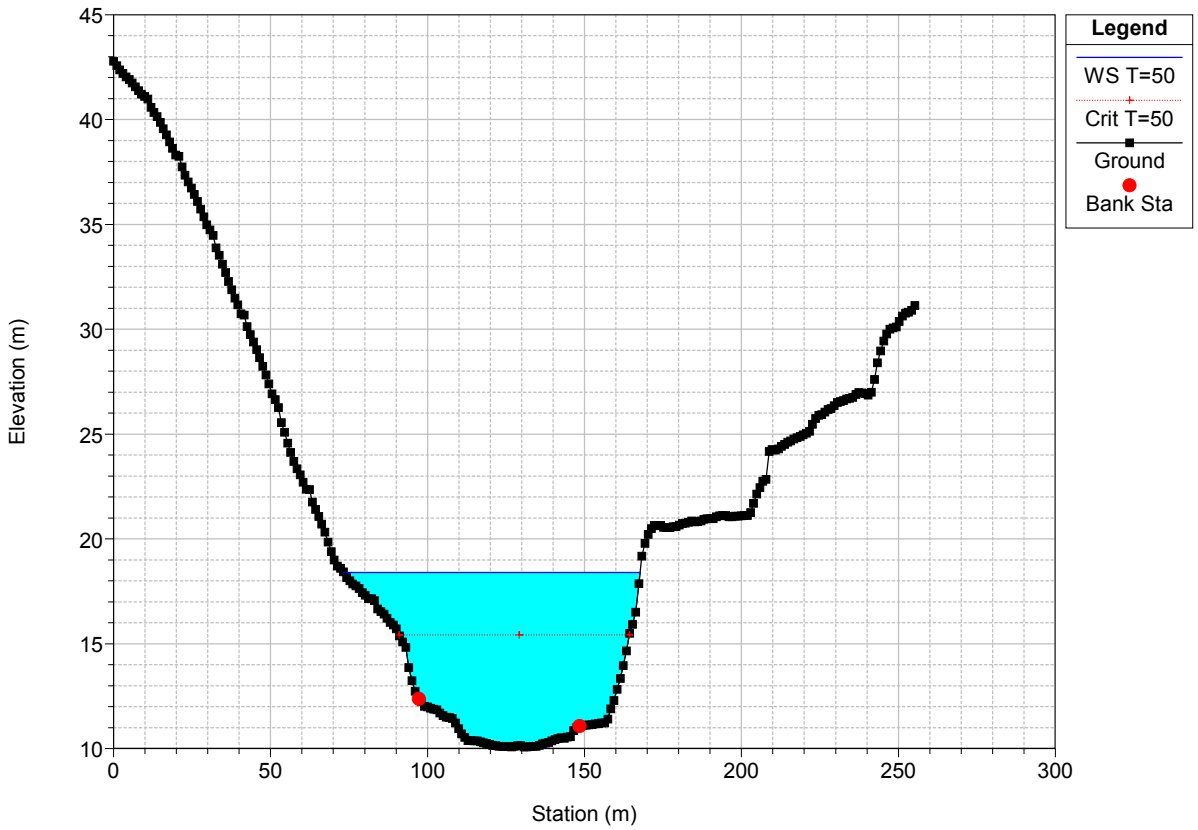
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14700



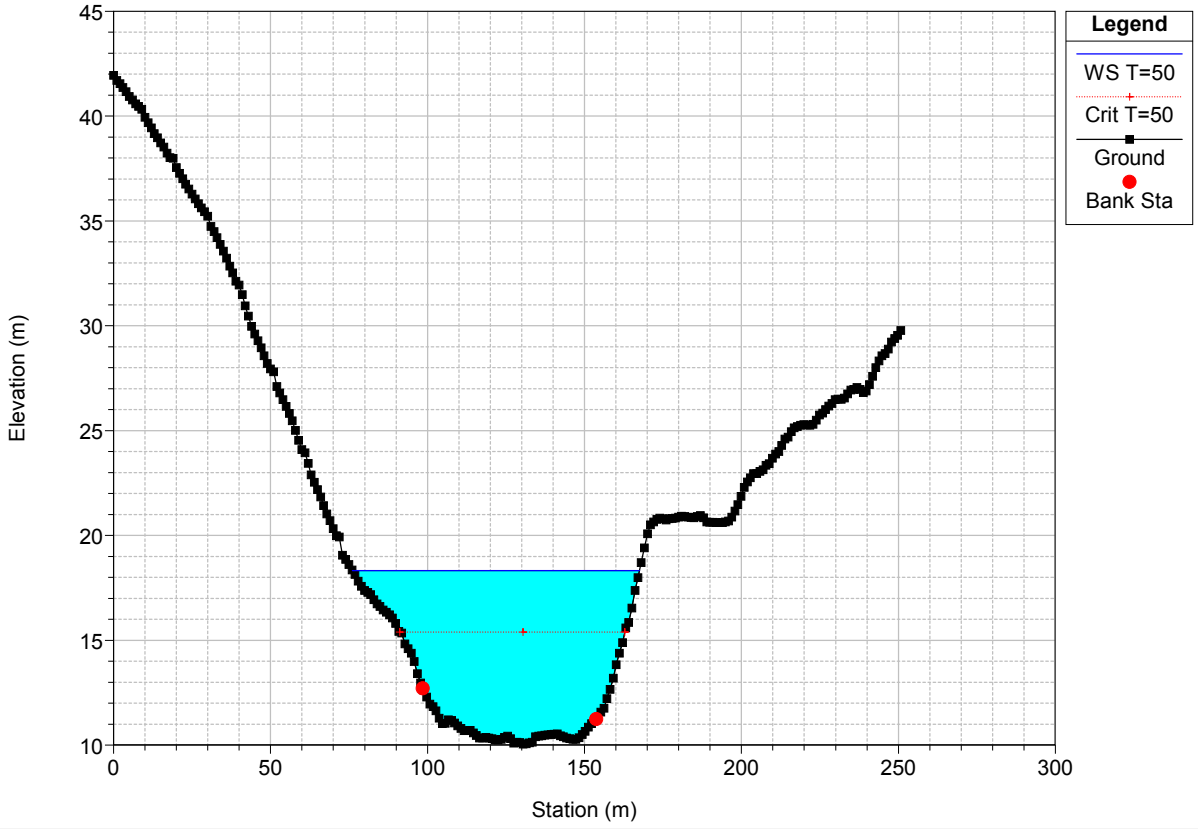
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14650



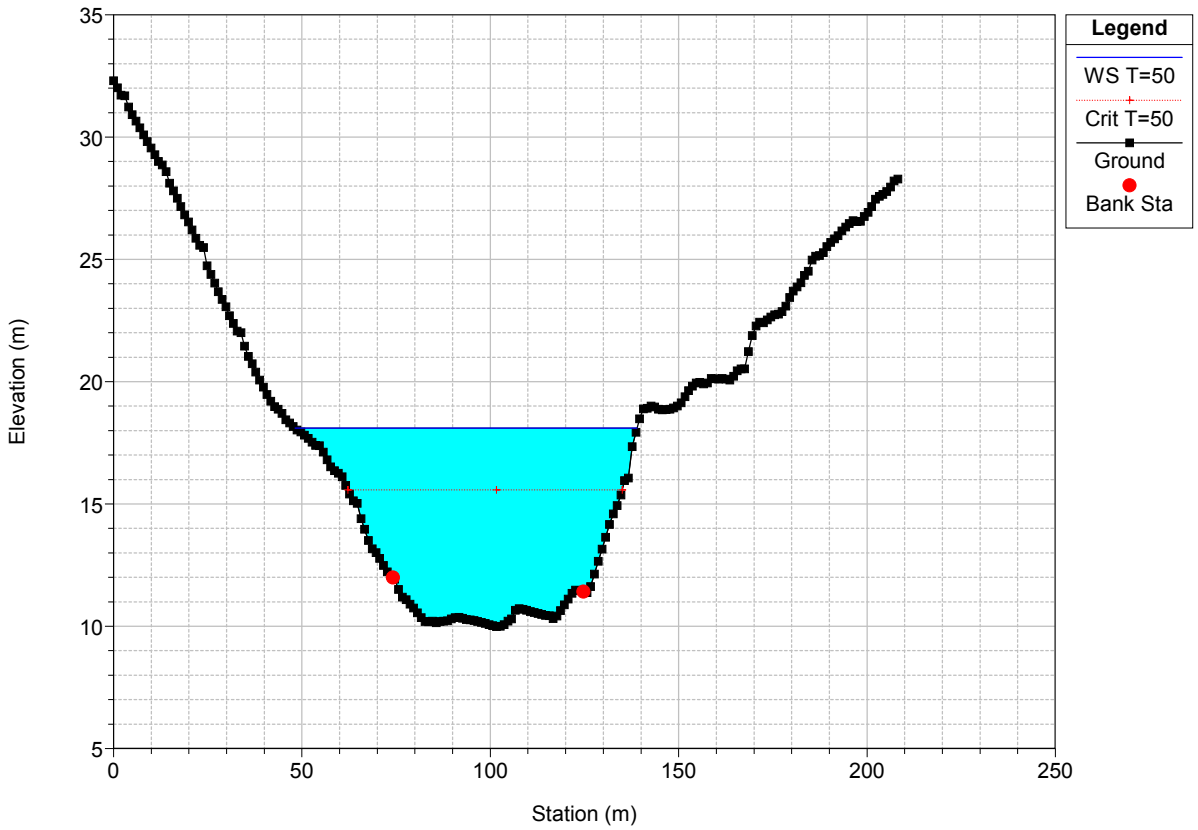
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14600



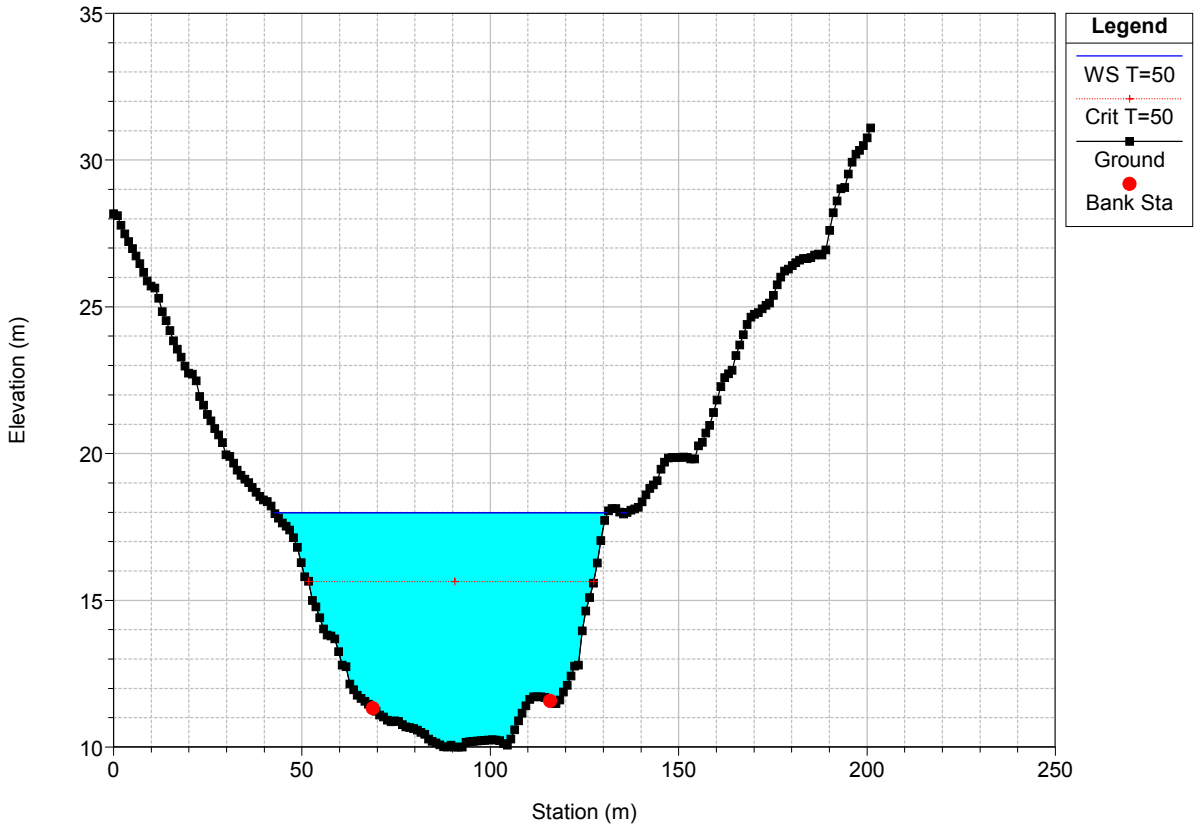
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14550



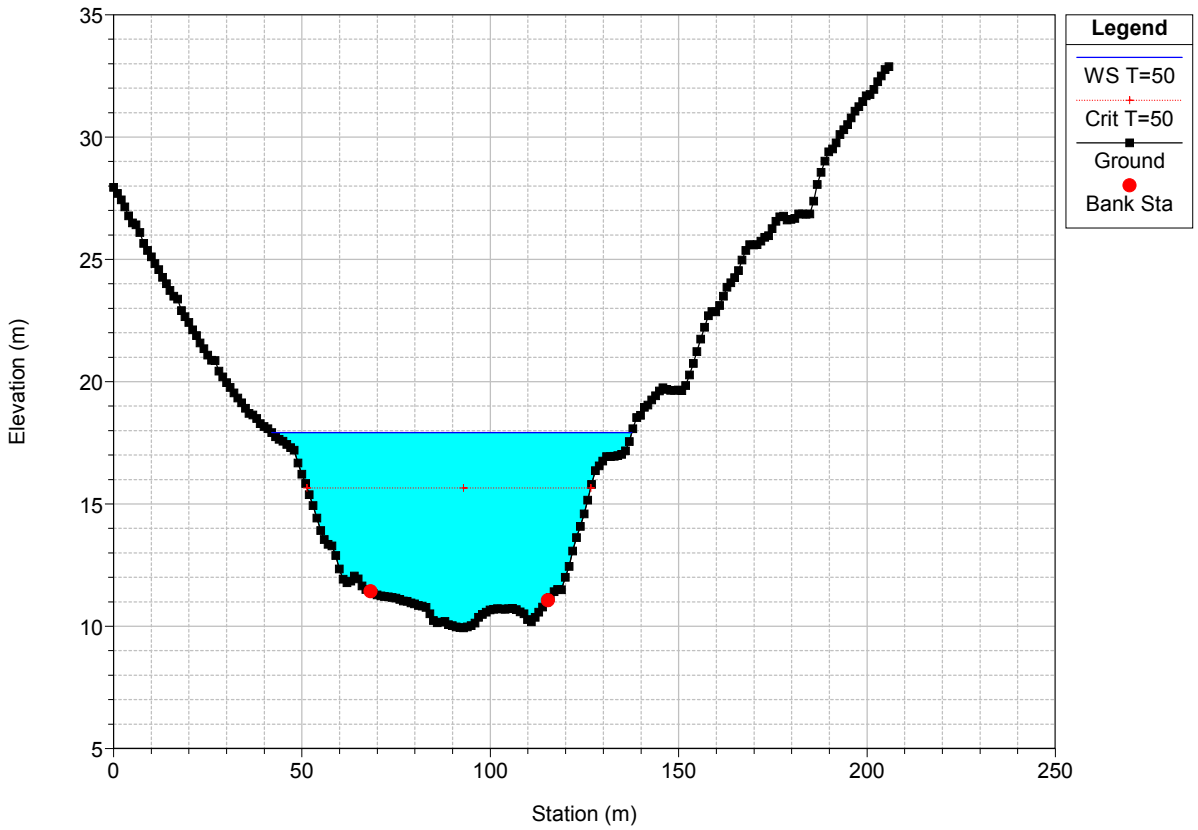
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14521.16



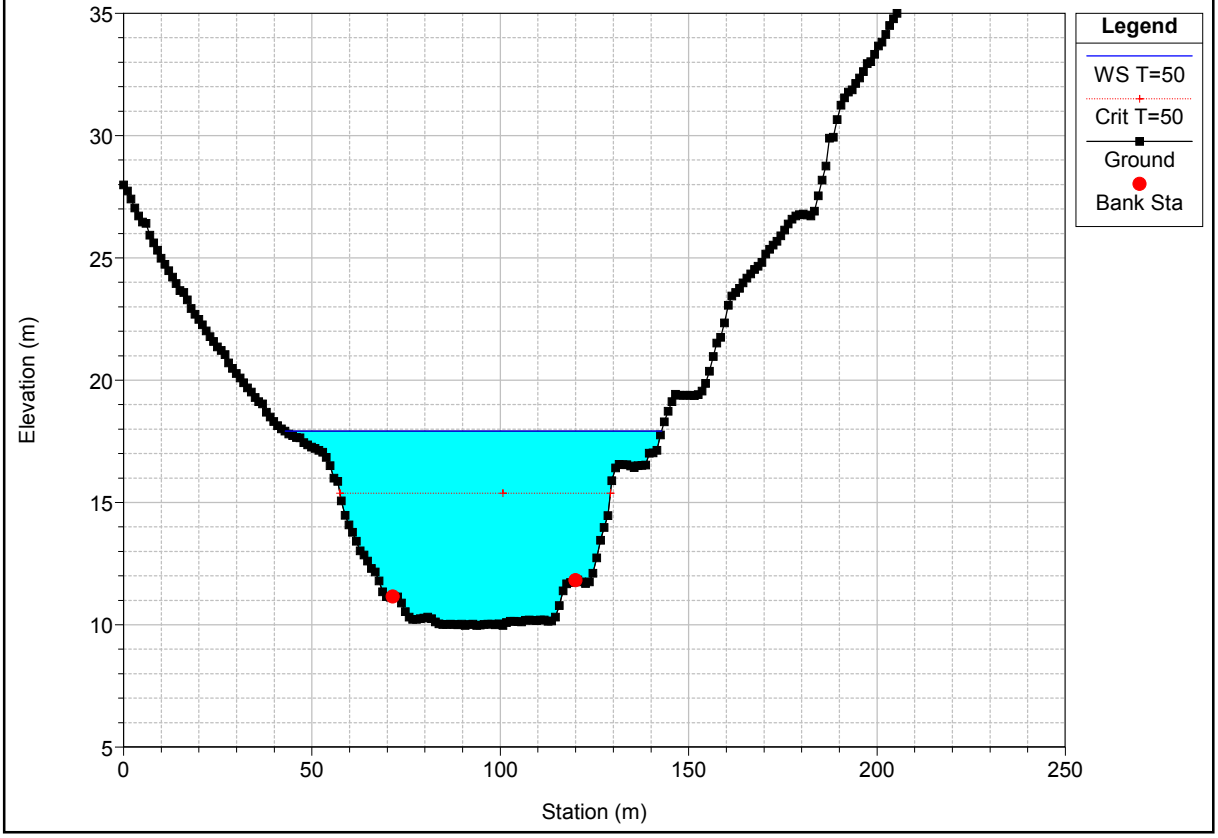
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14500.45



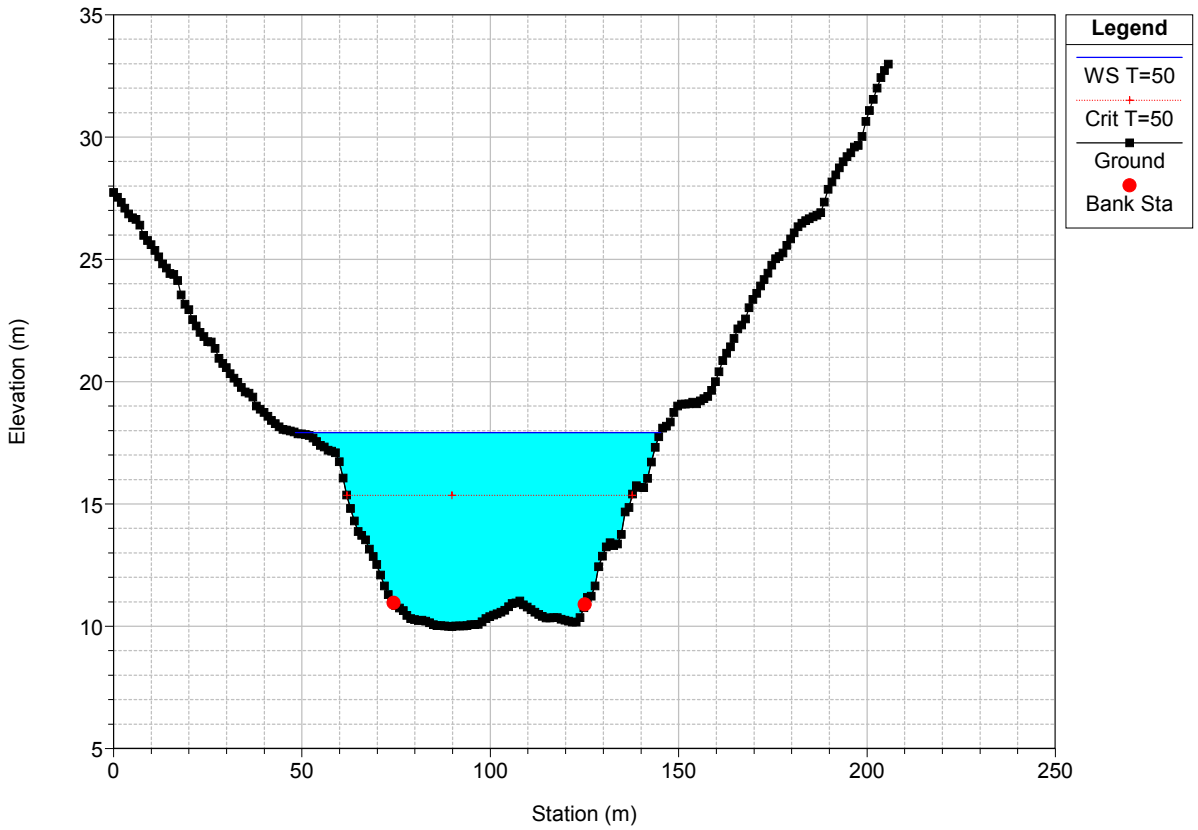
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14475.56



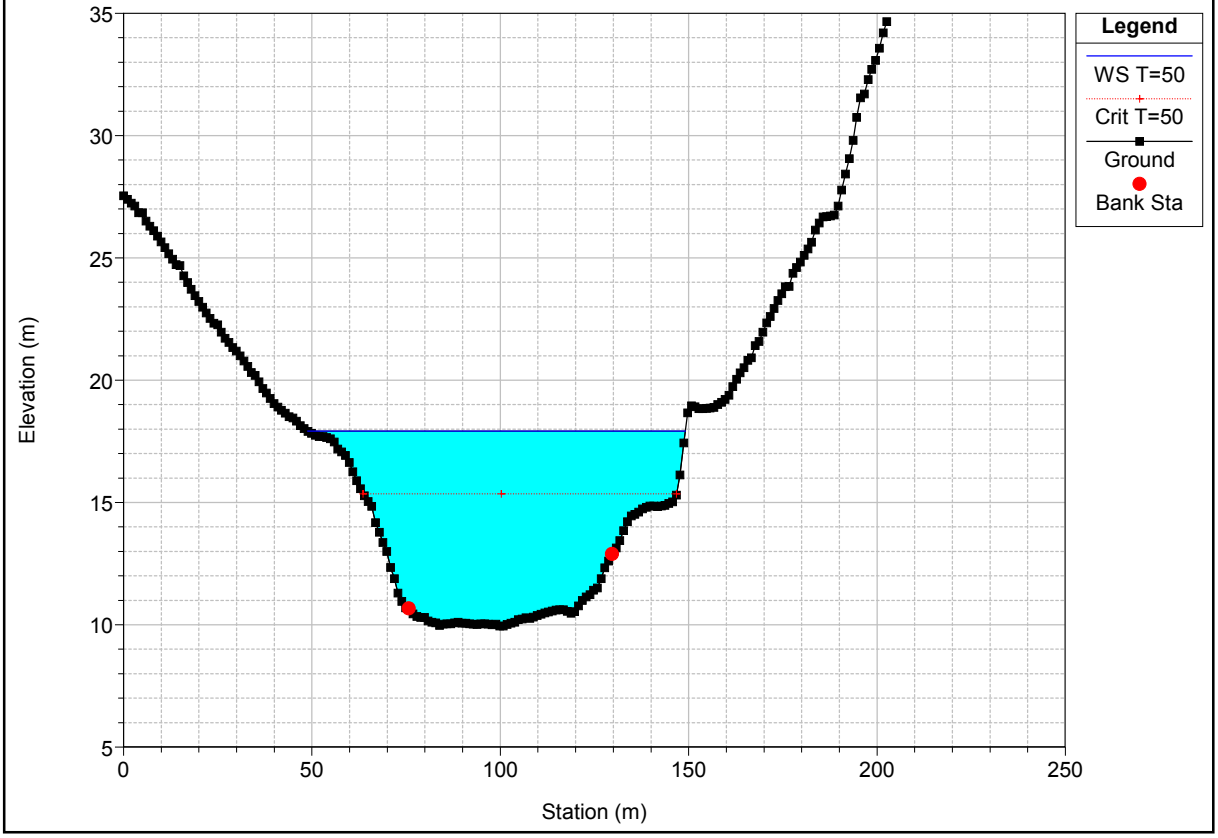
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14450.27



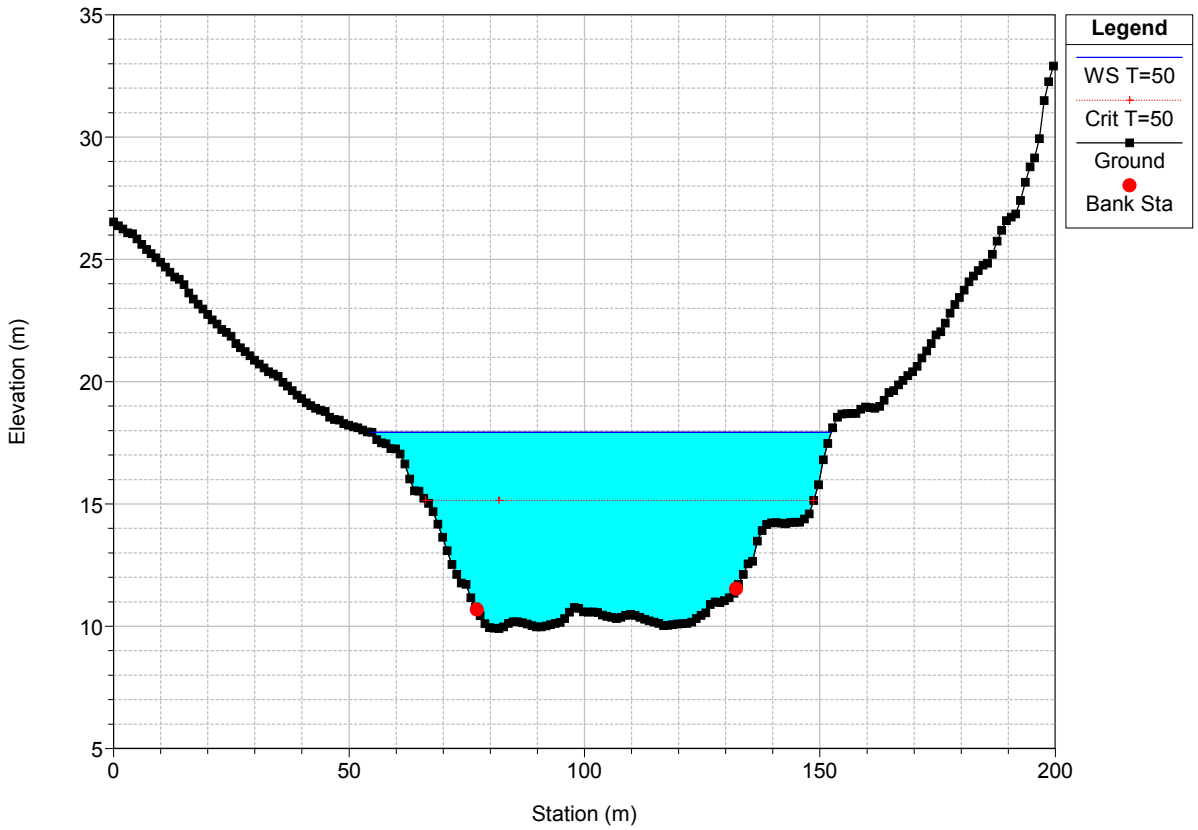
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14425.12



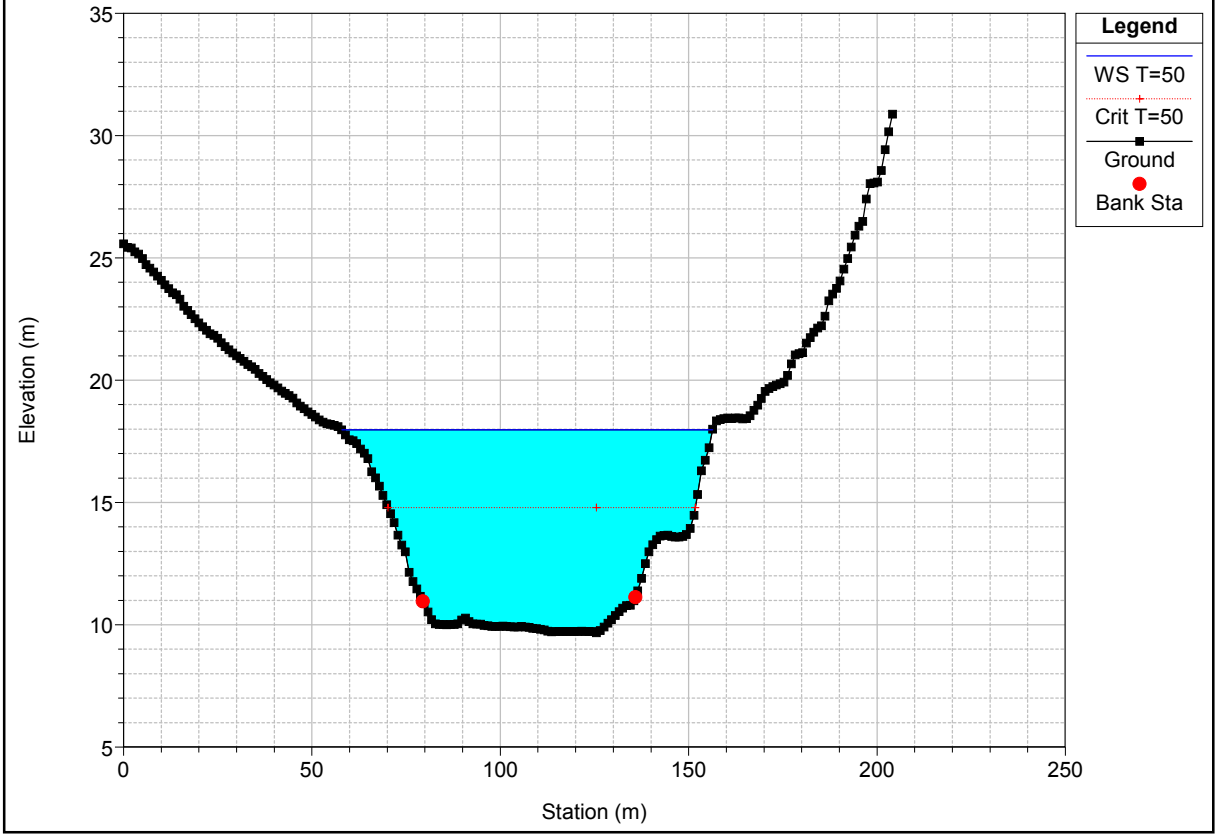
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14399.99



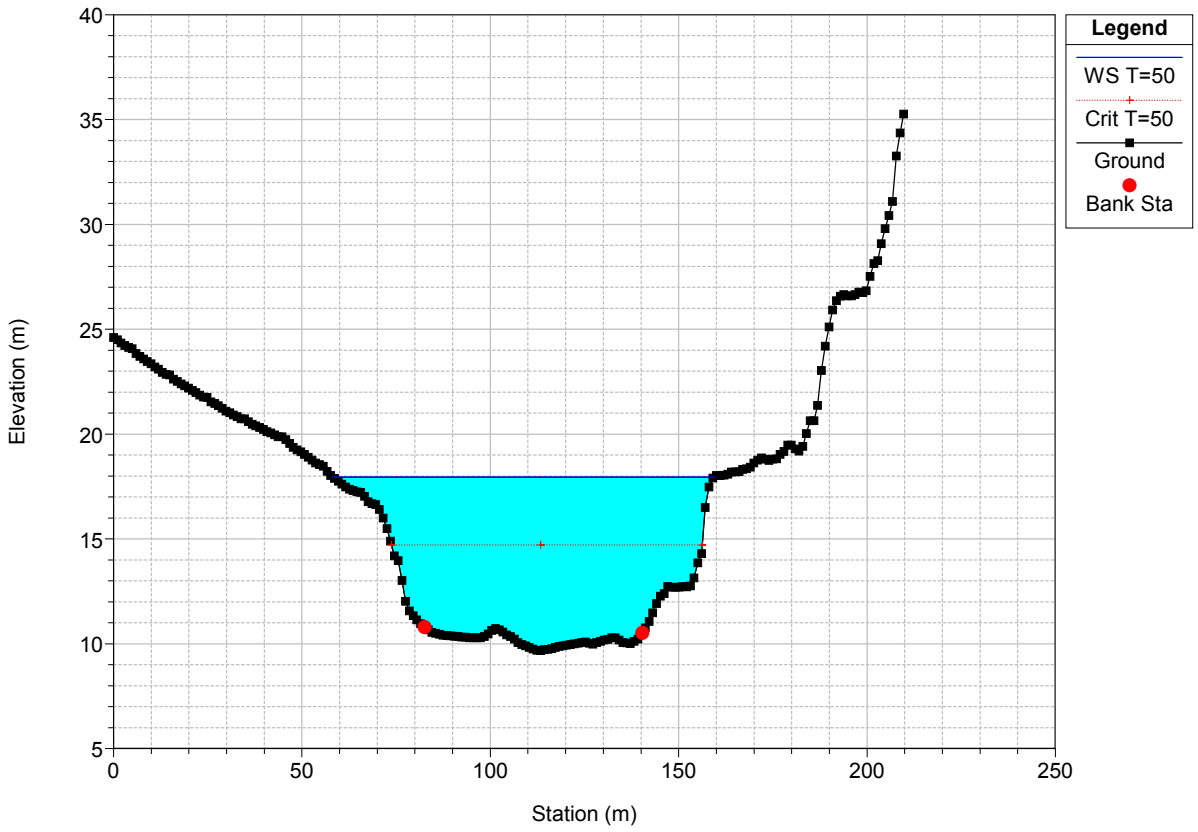
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14374.7



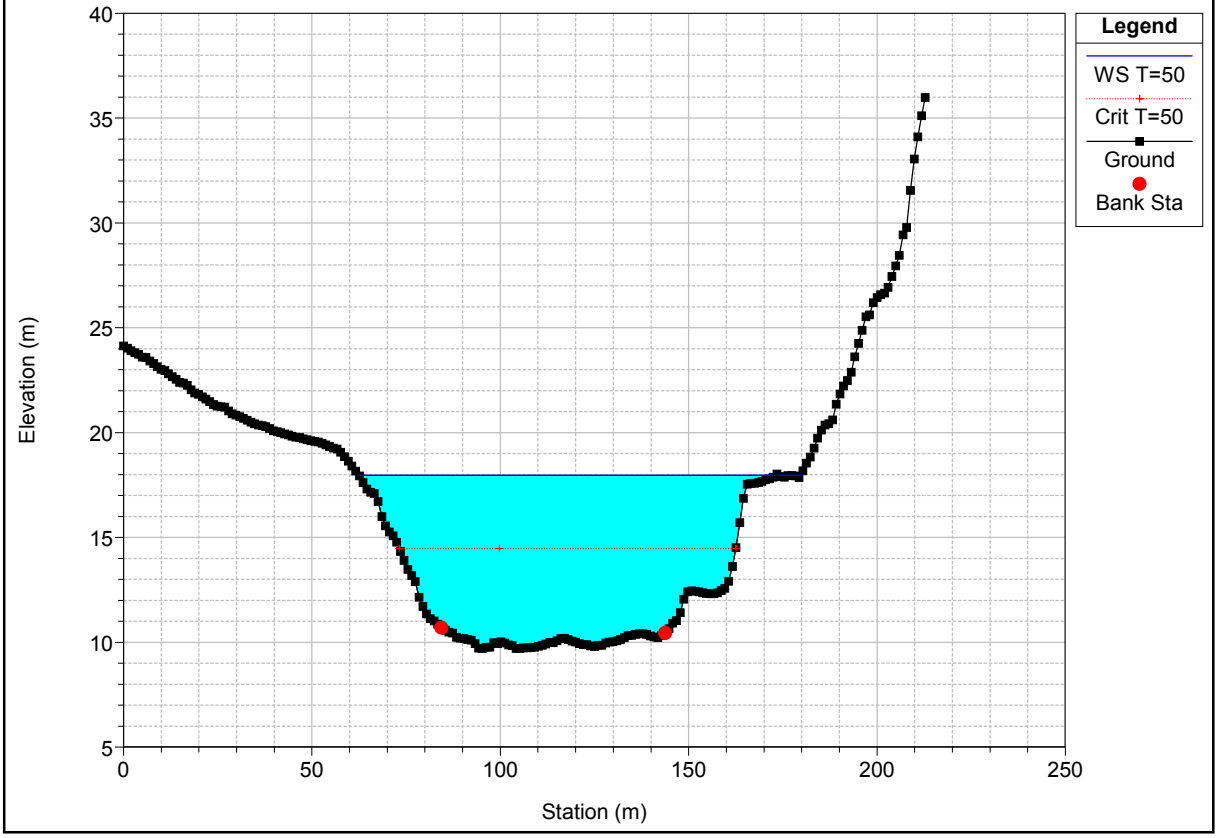
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14349.63



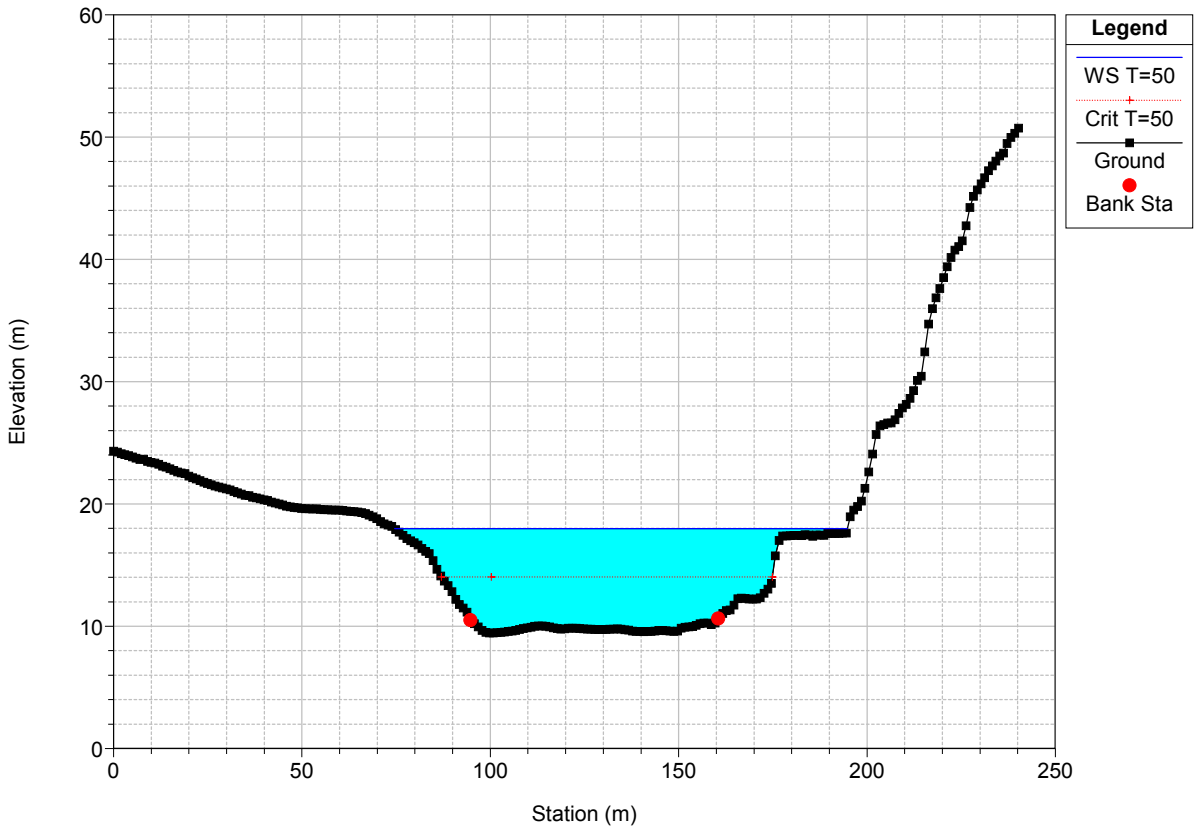
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14300



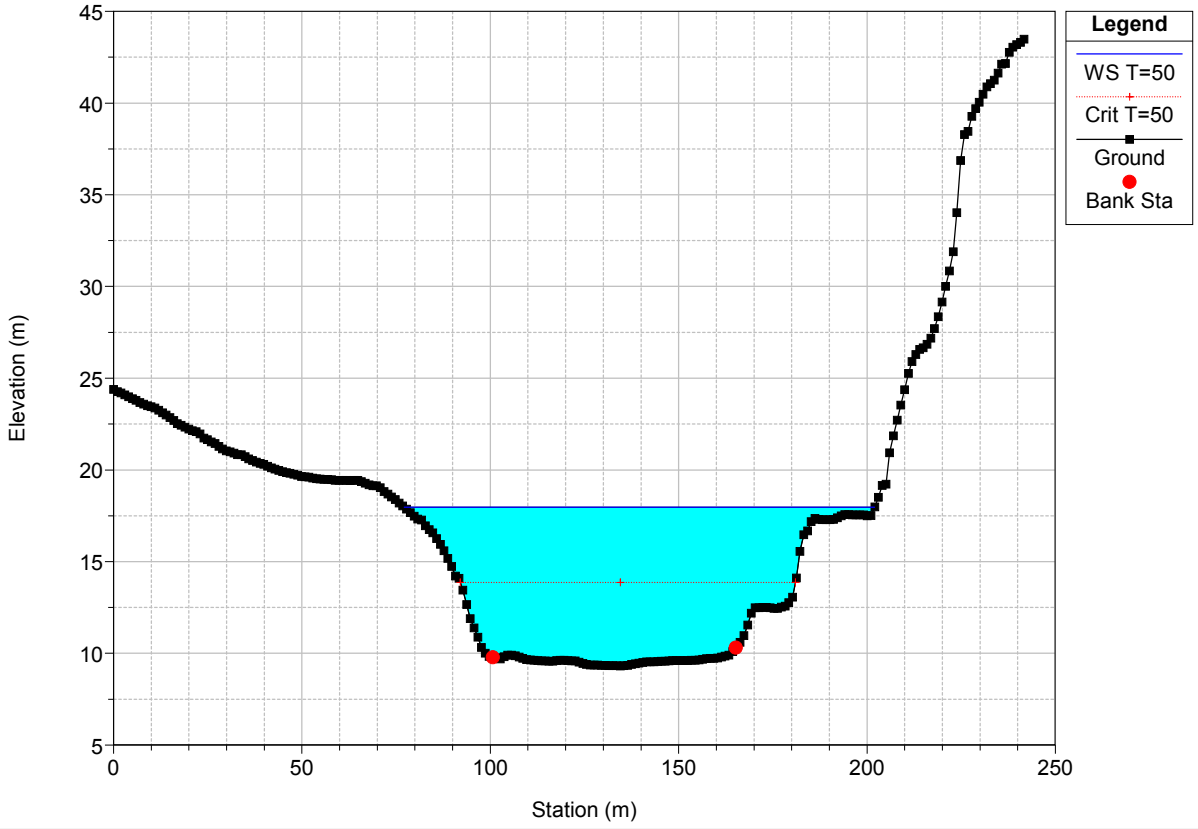
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14251.39



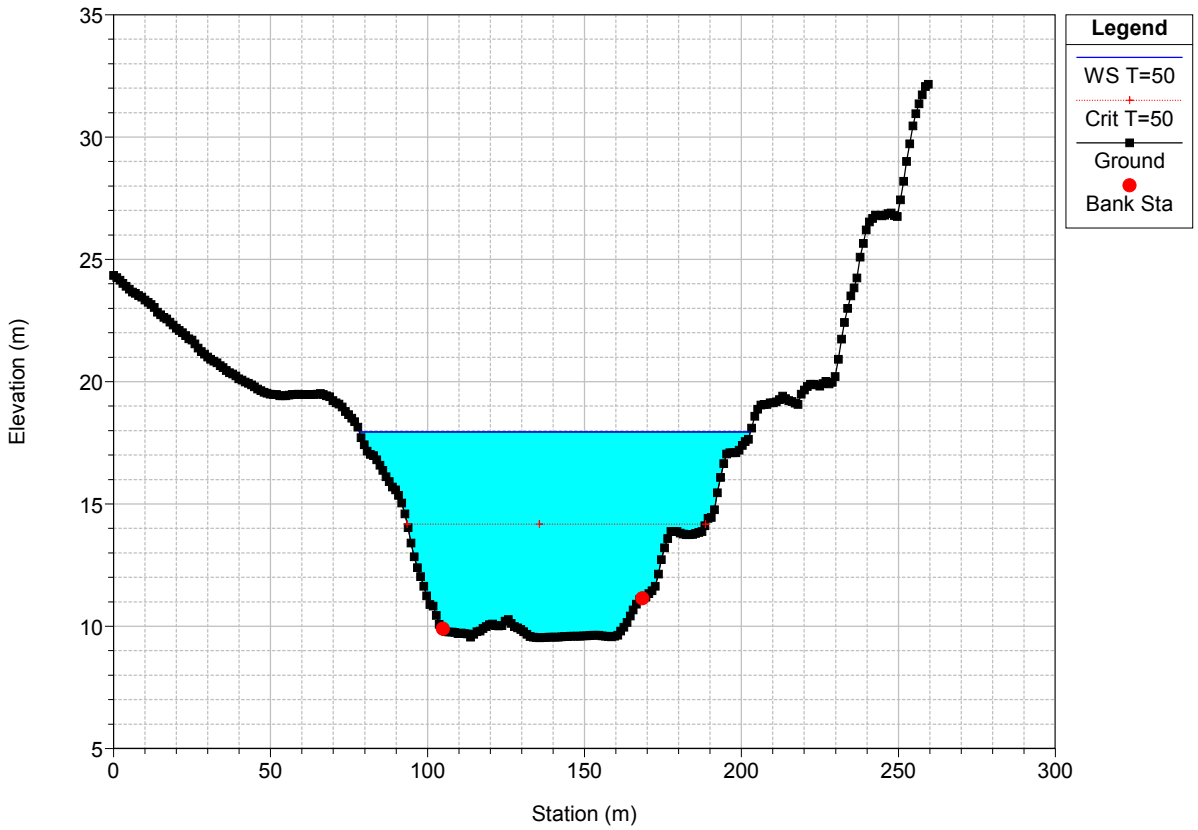
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14224.5



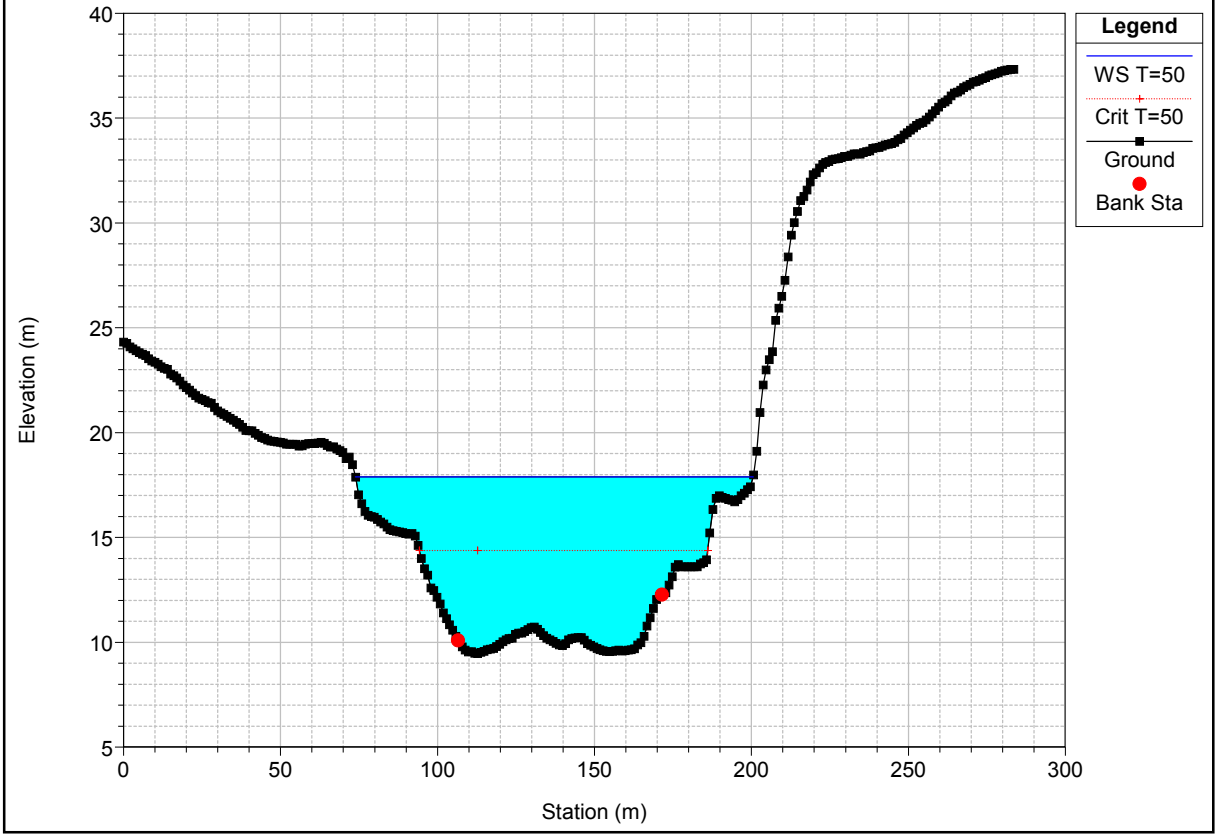
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14193.88



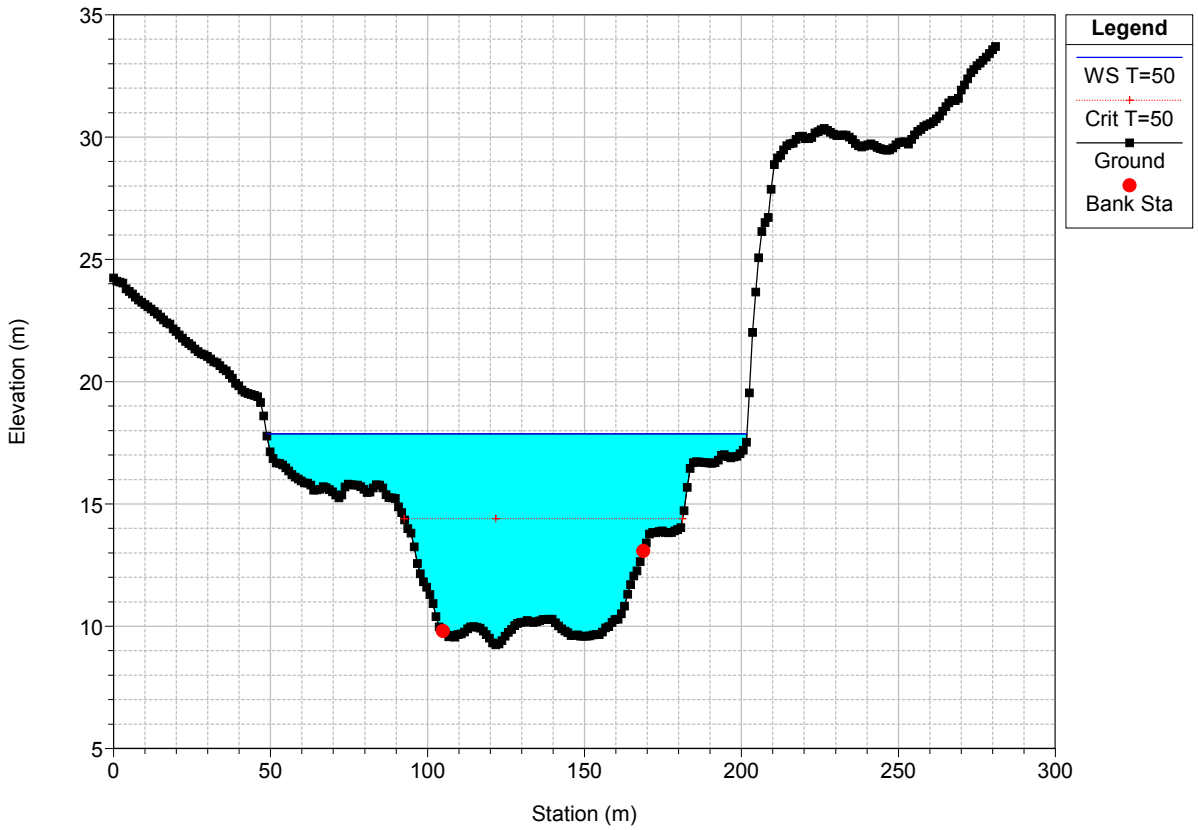
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14172



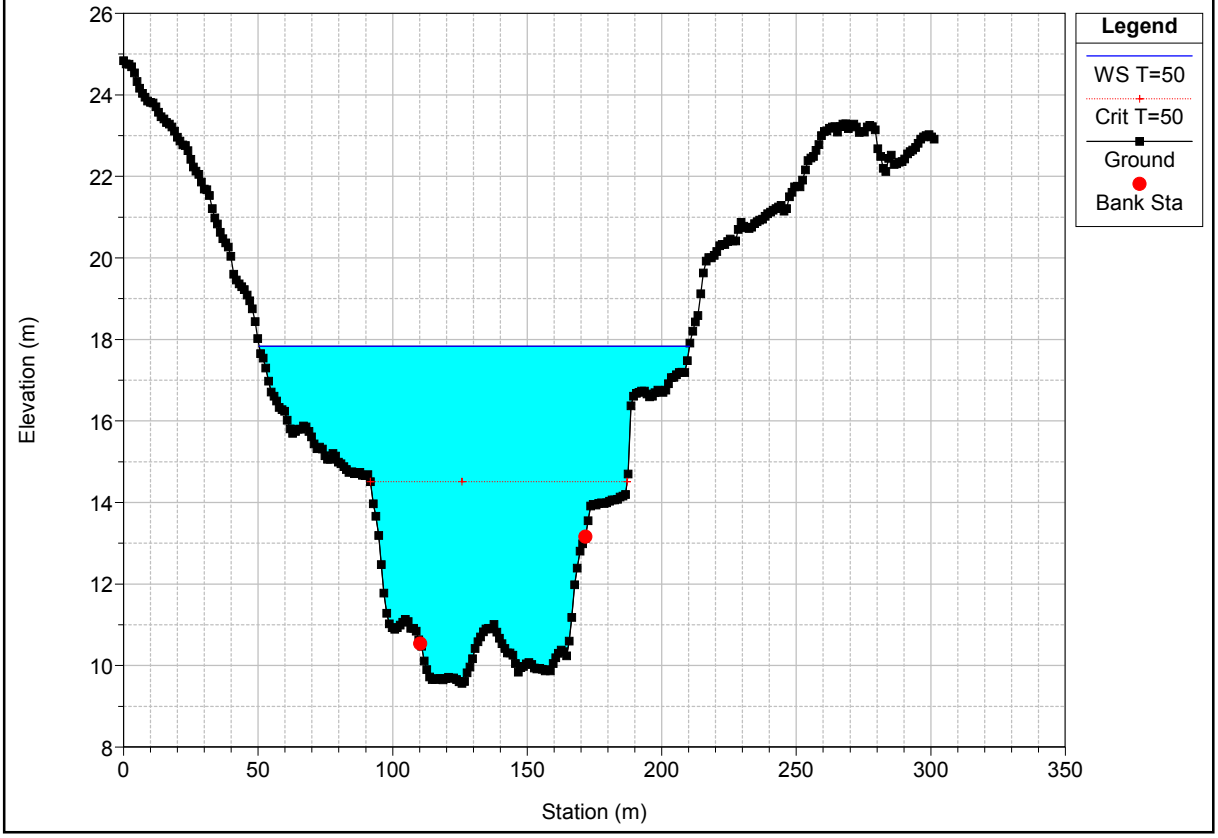
Pro_Po_01 Plan: Rev_00_Scenario_0

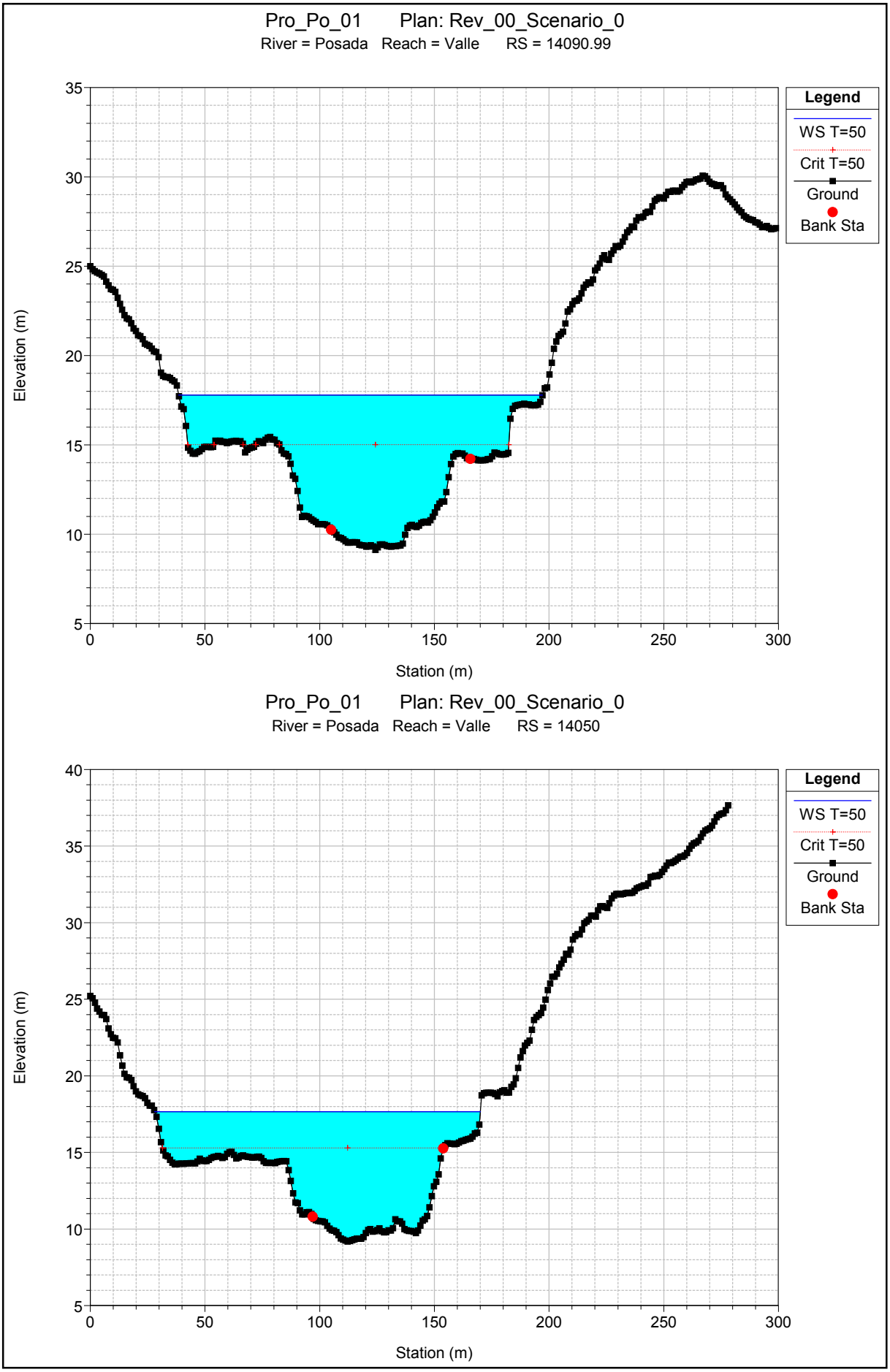
River = Posada Reach = Valle RS = 14150



Pro_Po_01 Plan: Rev_00_Scenario_0

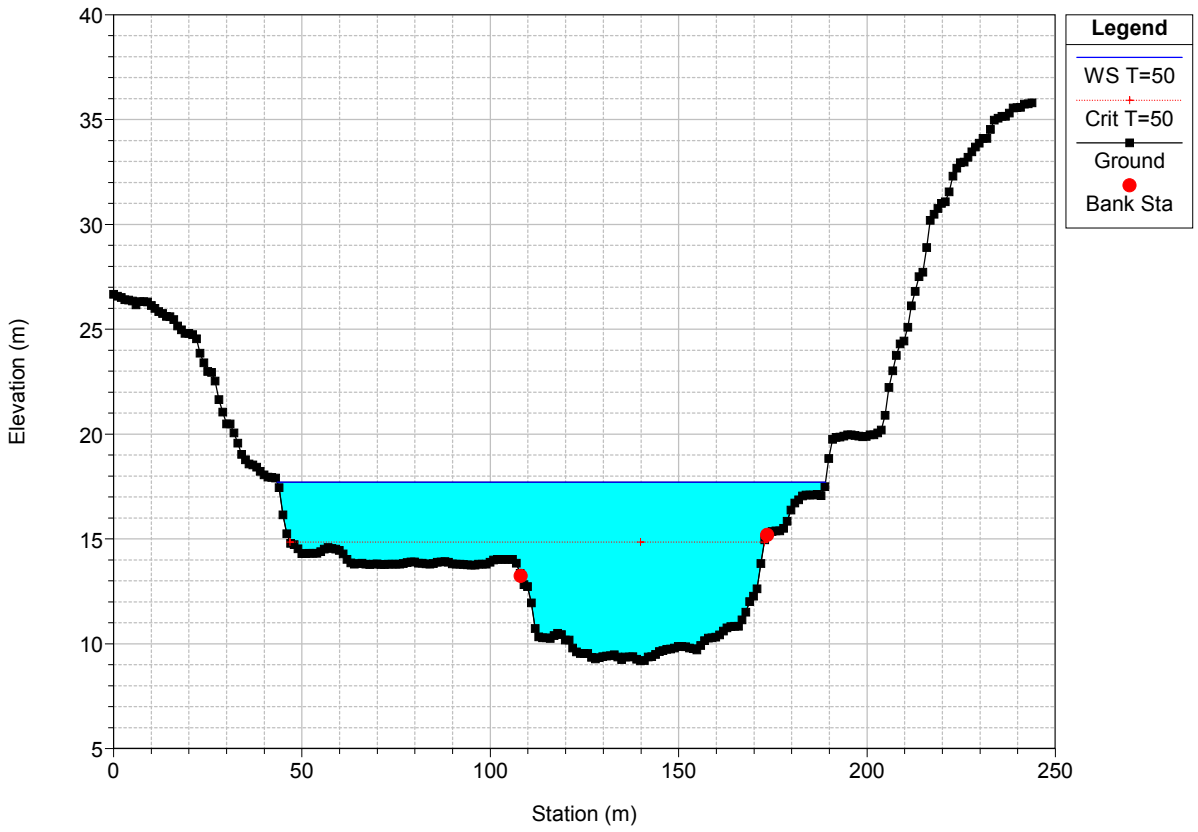
River = Posada Reach = Valle RS = 14122.54




Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 14090.99
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 14050
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)

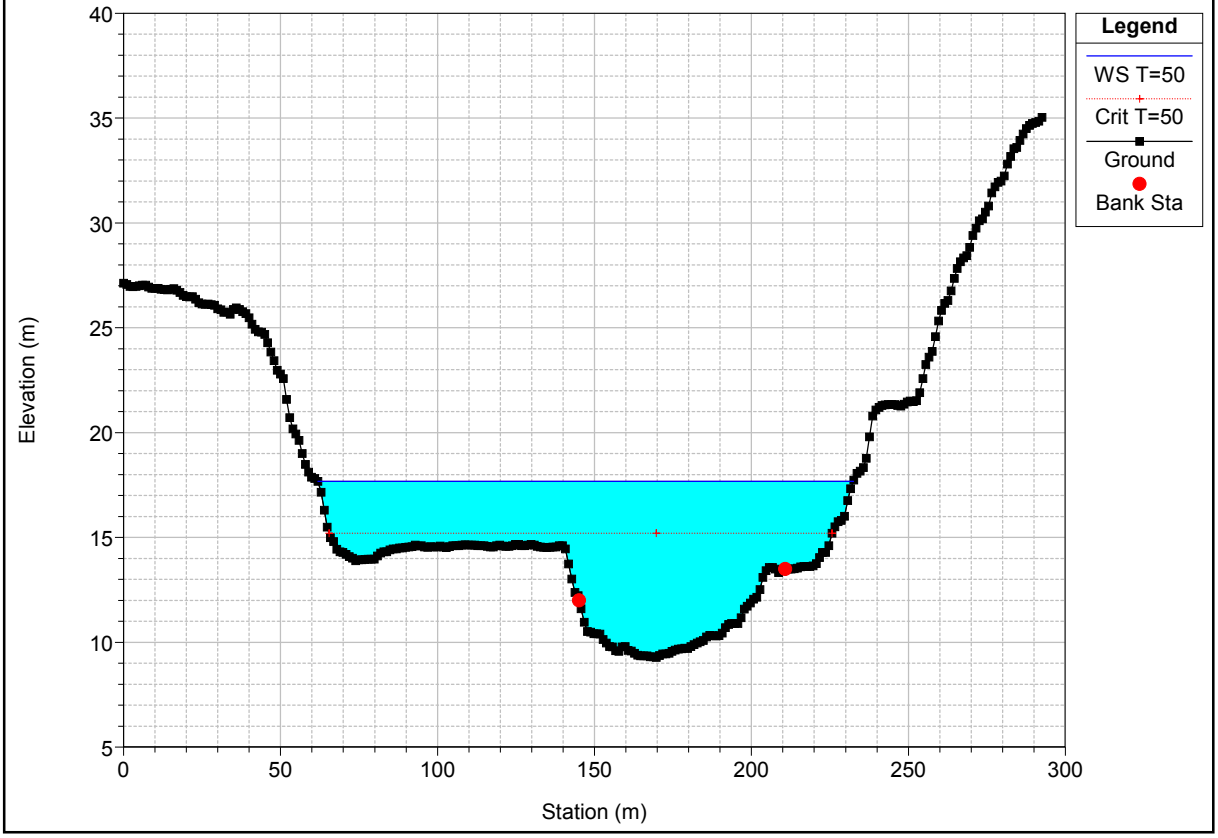
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14015.13



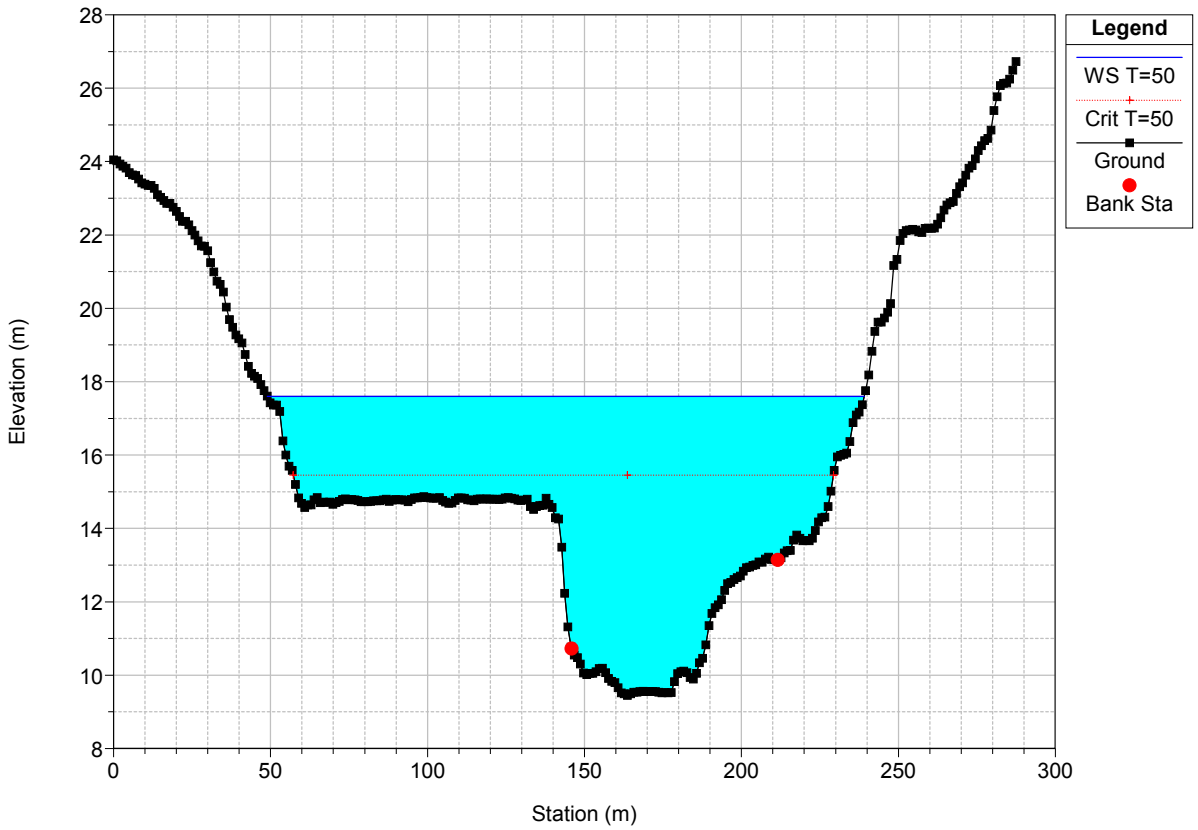
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 13970.09



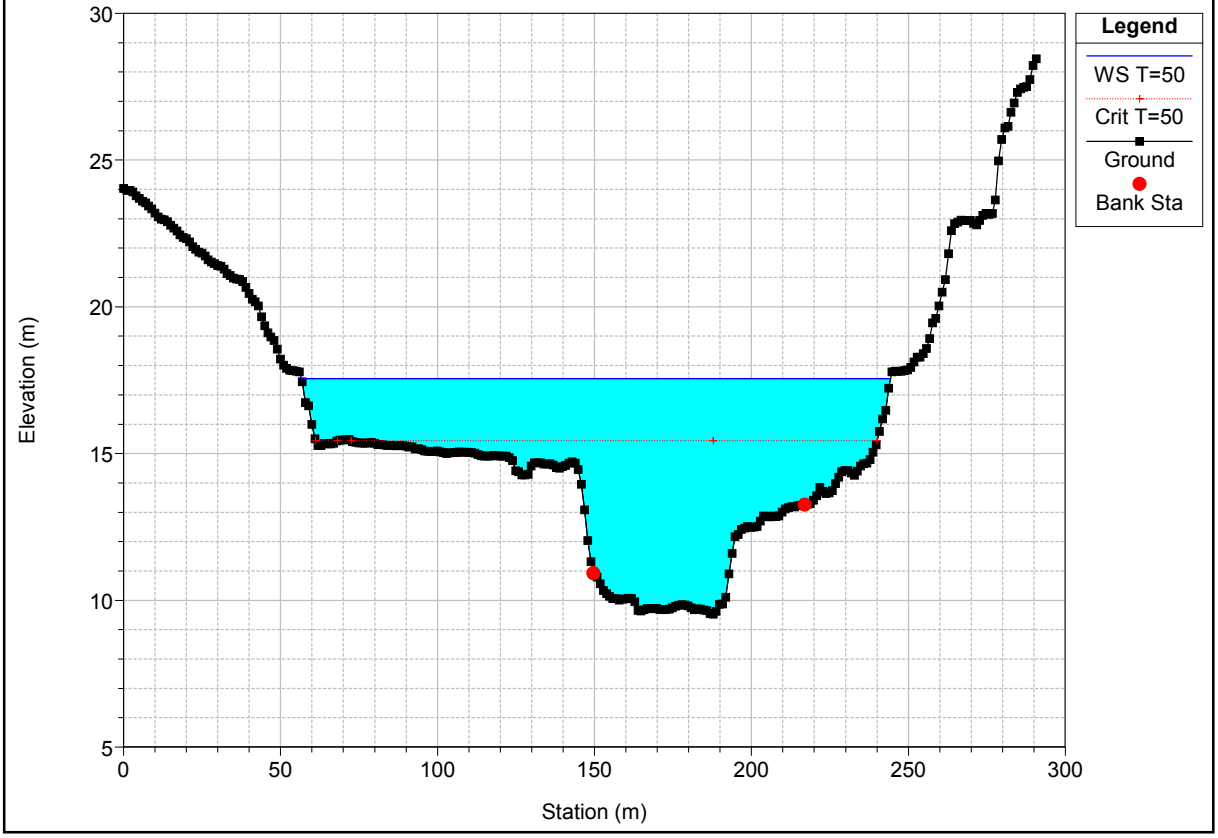
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 13938.06



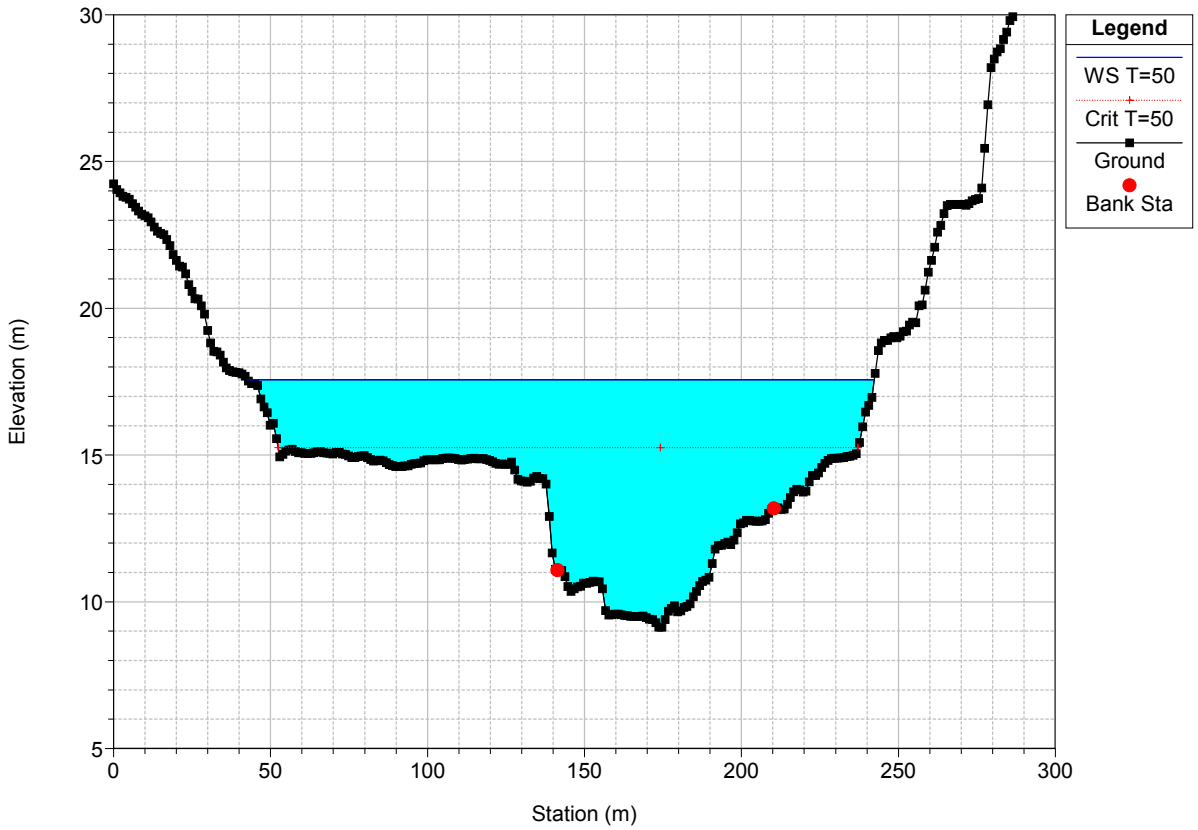
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 13908.91



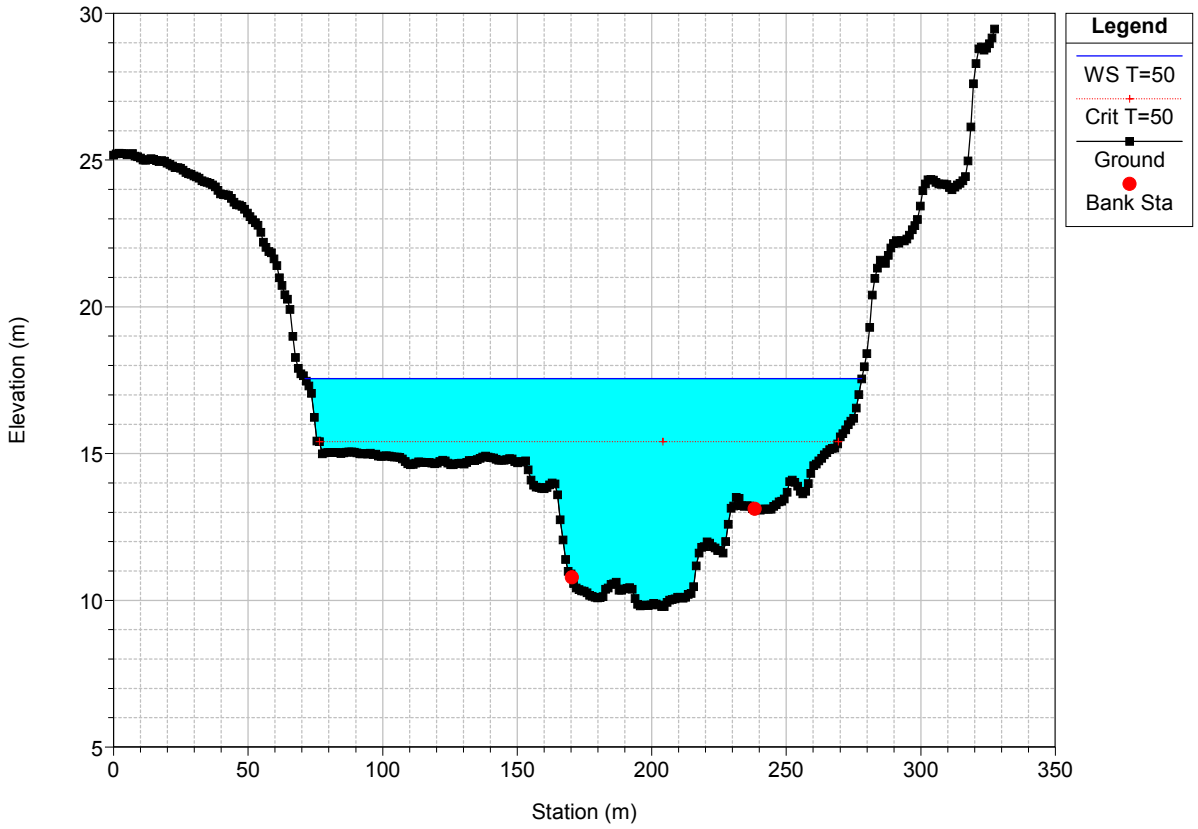
Pro_Po_01 Plan: Rev_00_Scenario_0

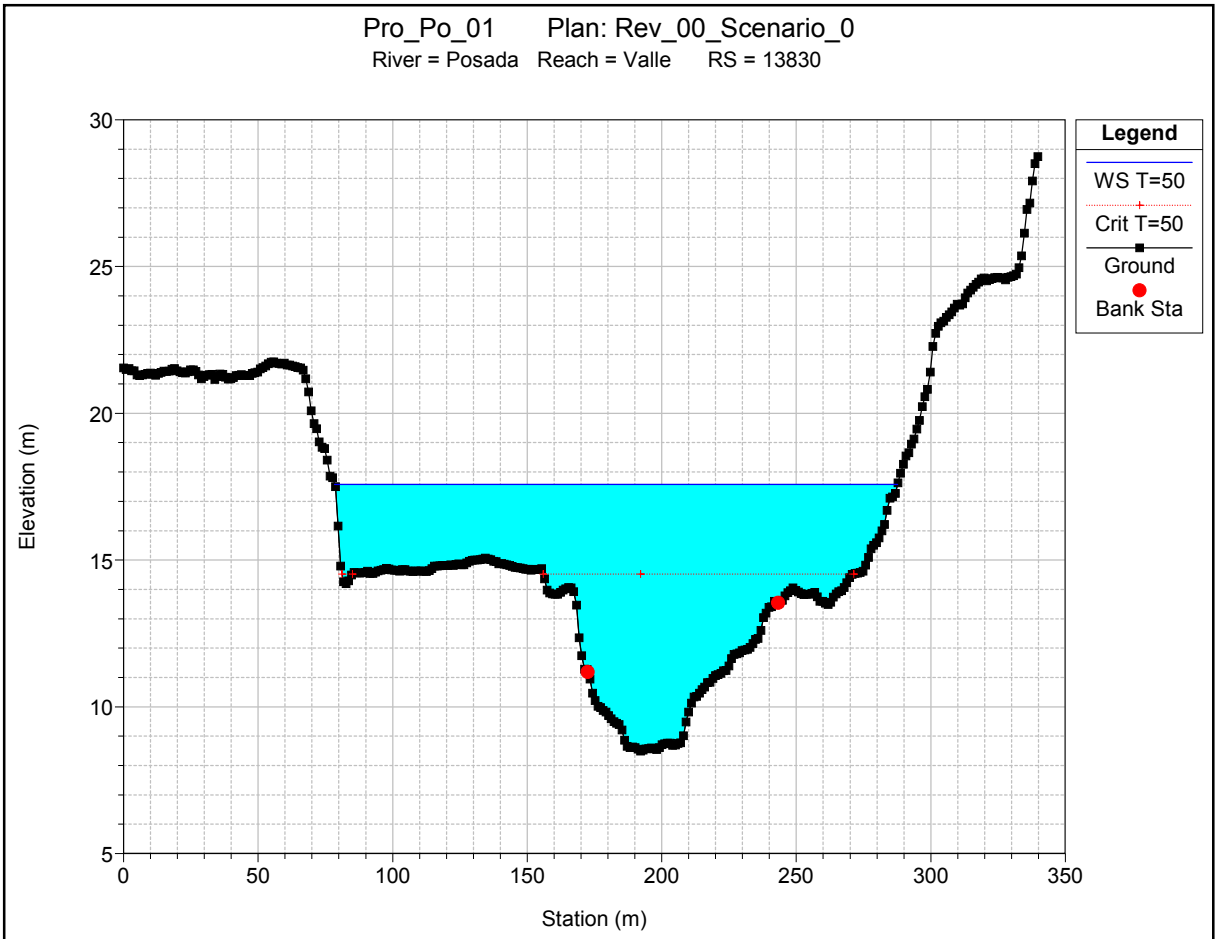
River = Posada Reach = Valle RS = 13884.98

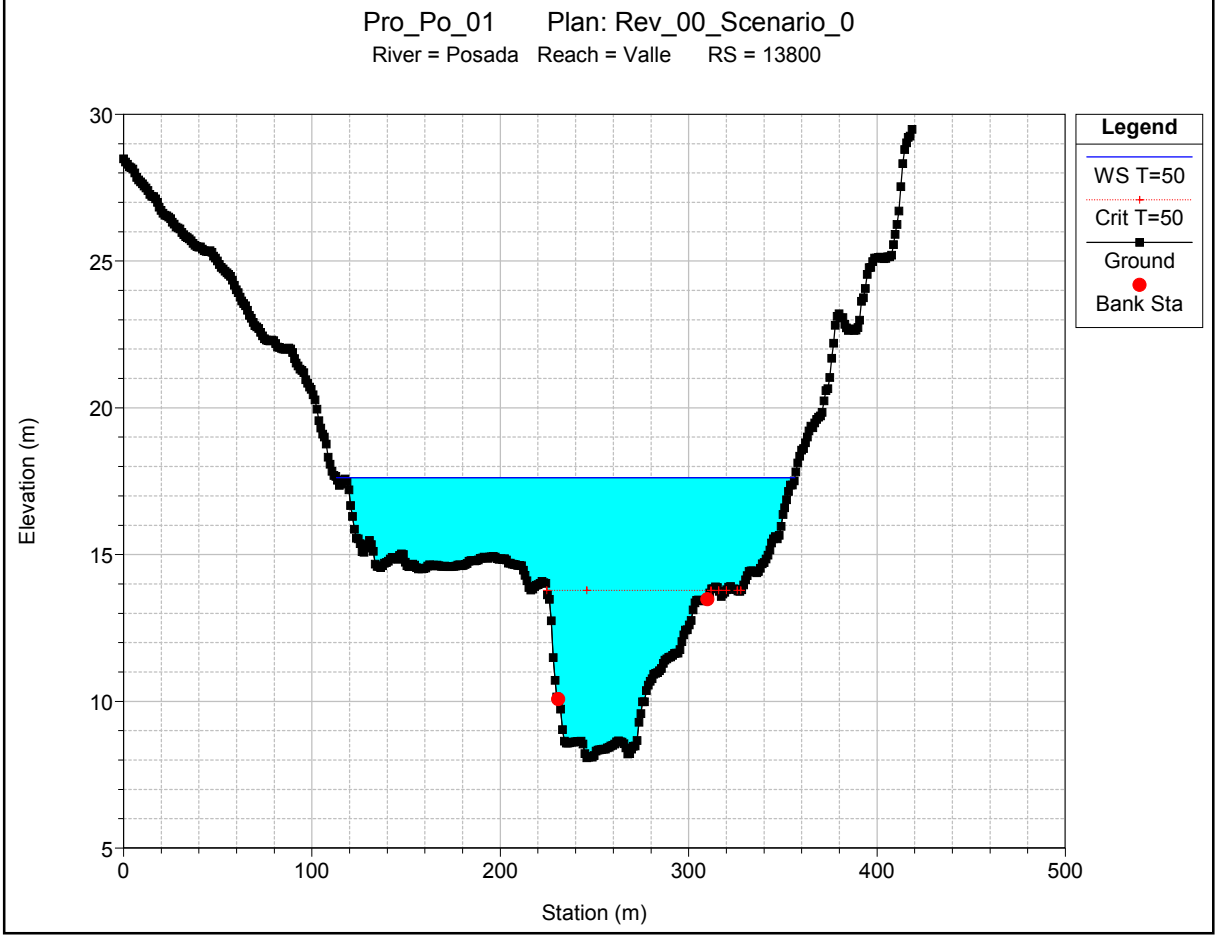


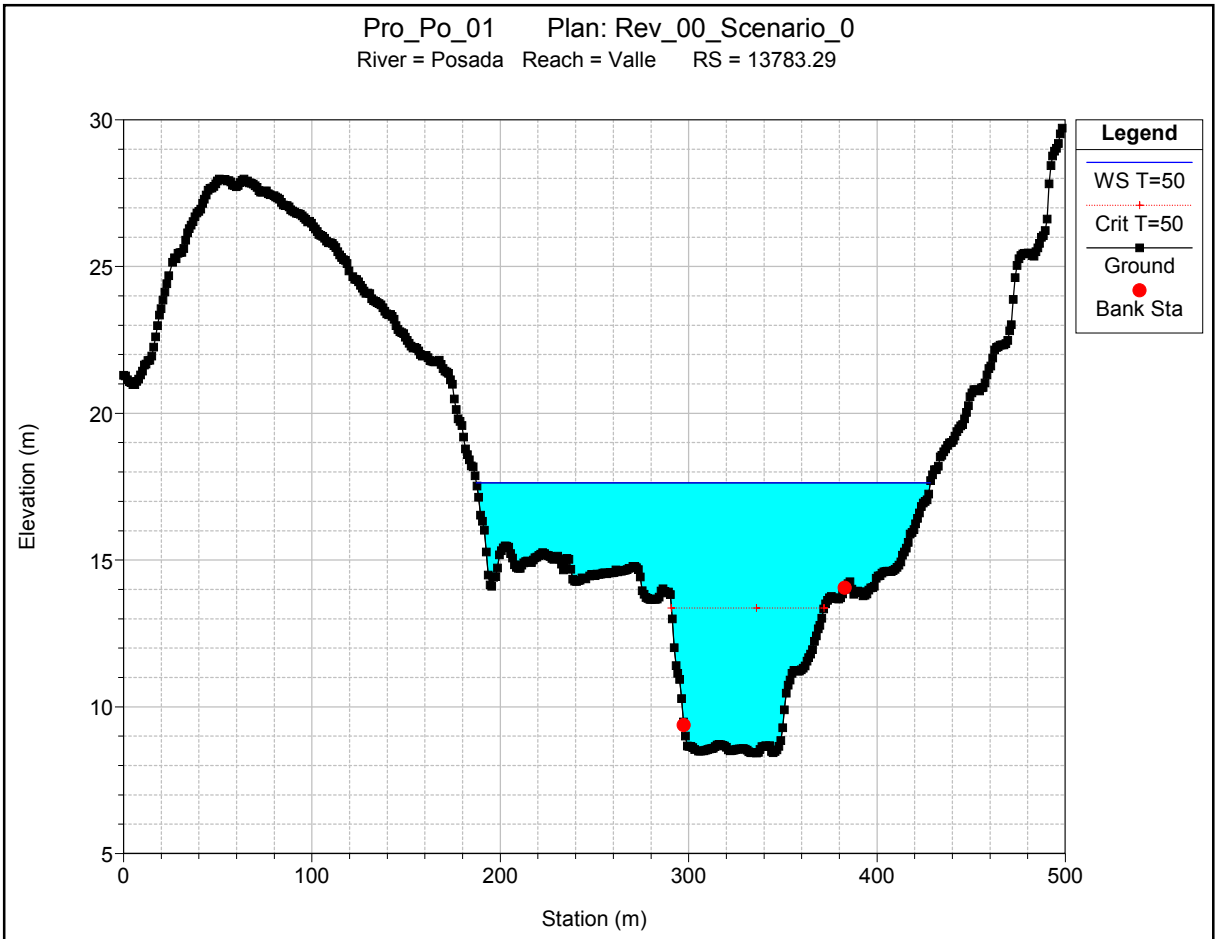
Pro_Po_01 Plan: Rev_00_Scenario_0

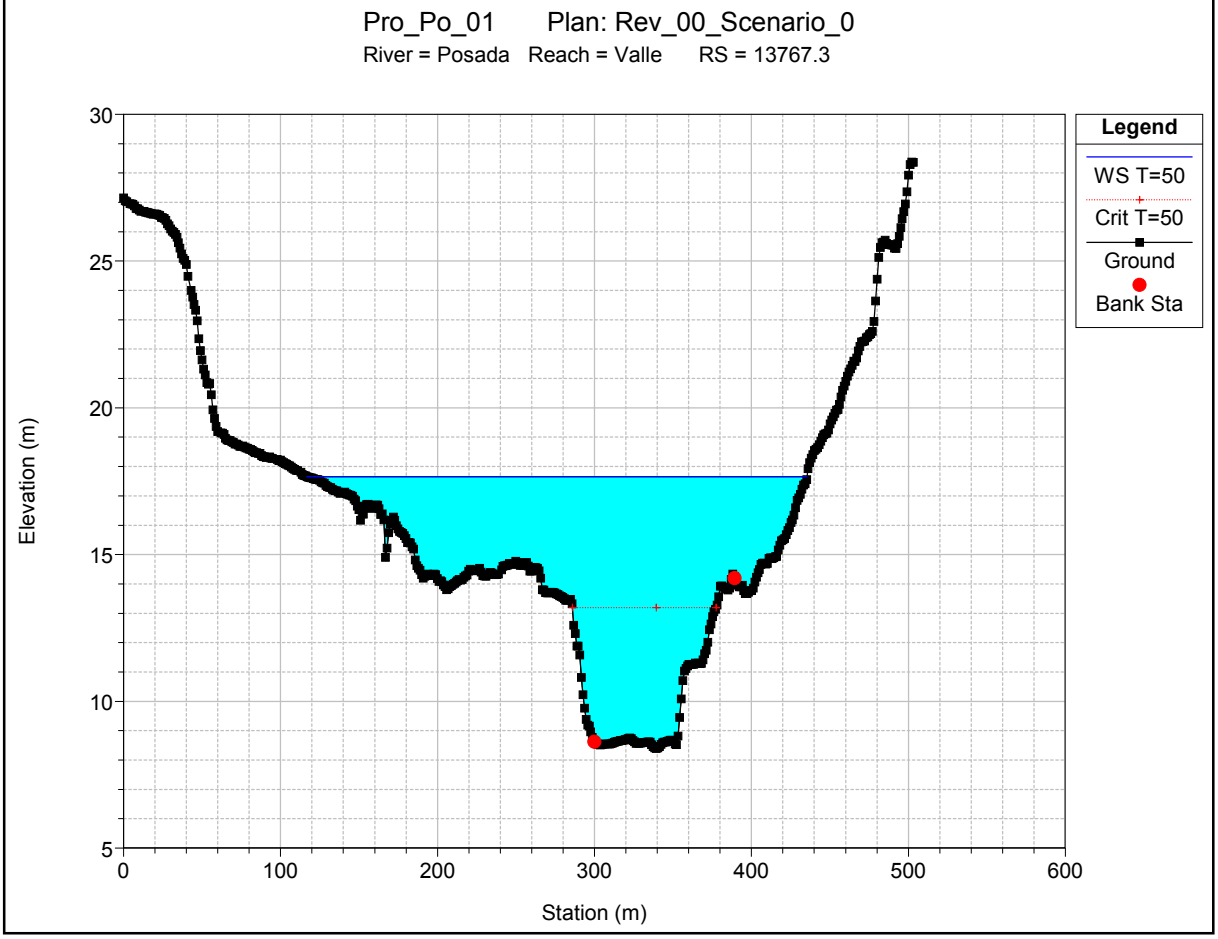
River = Posada Reach = Valle RS = 13856.93




Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13830
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
50
100
150
200
250
300
350

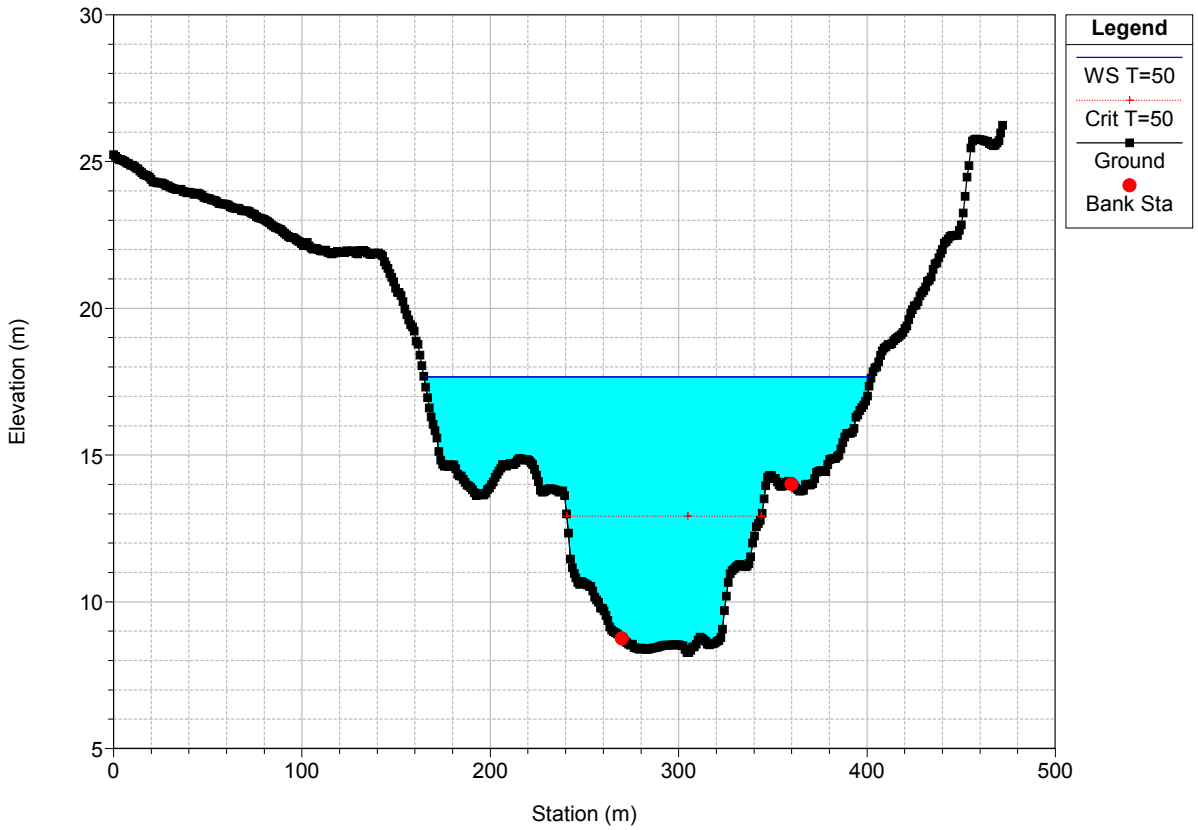

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13800
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13783.29
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13767.3
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500
600

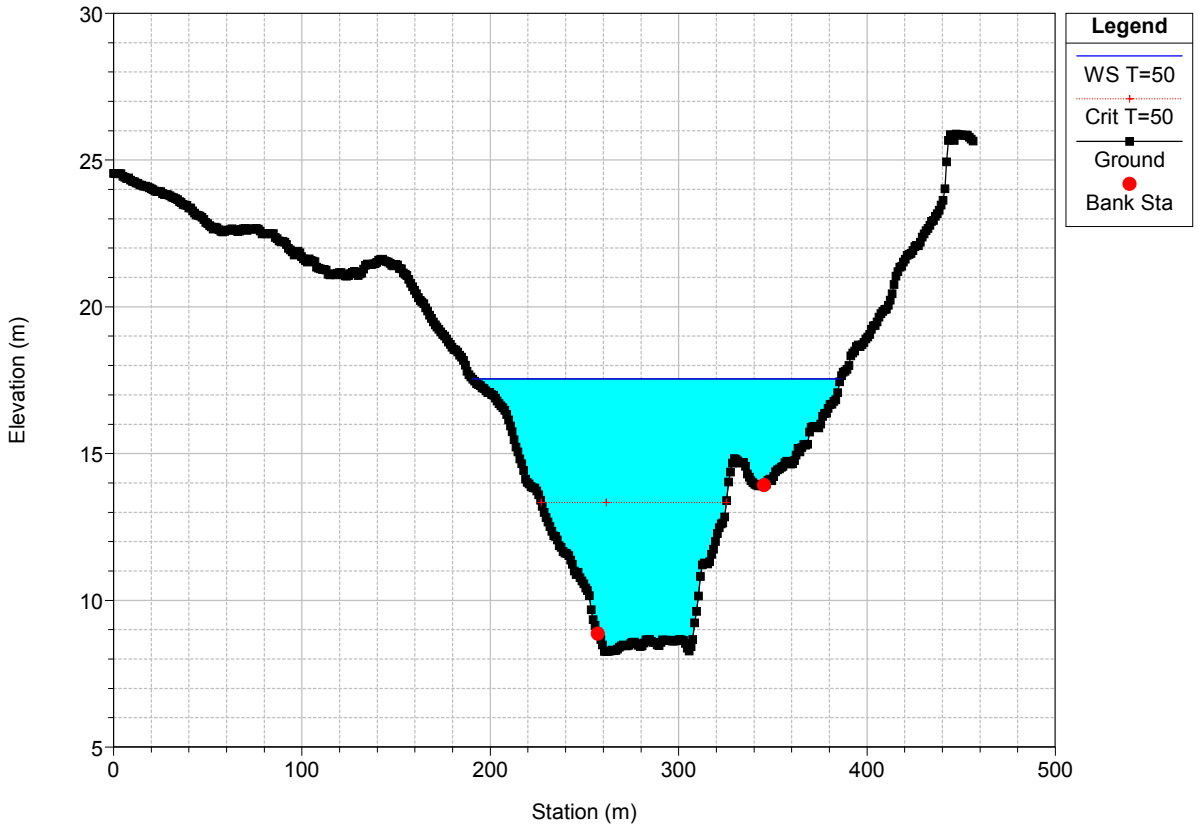
Pro_Po_01 Plan: Rev_00_Scenario_0

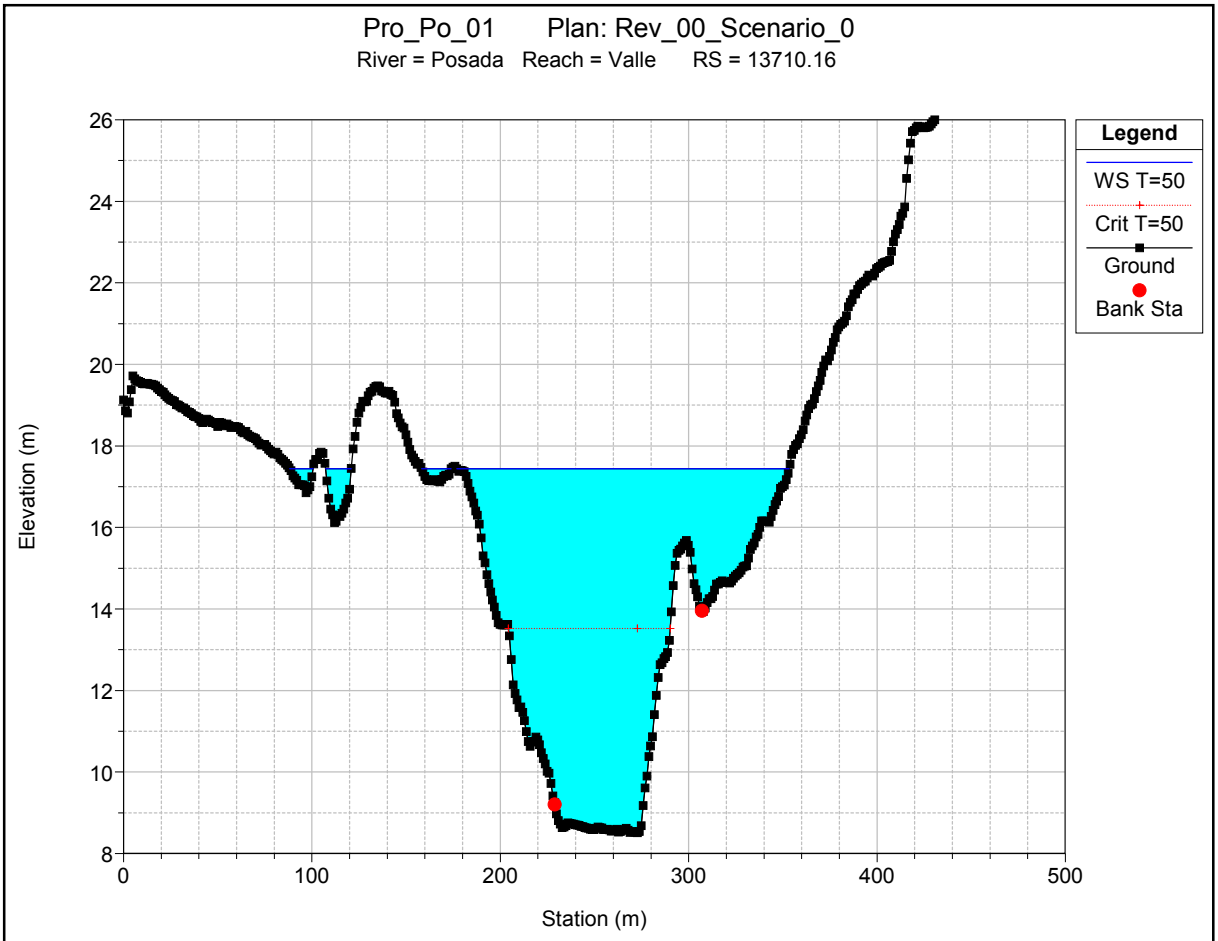
River = Posada Reach = Valle RS = 13752.25

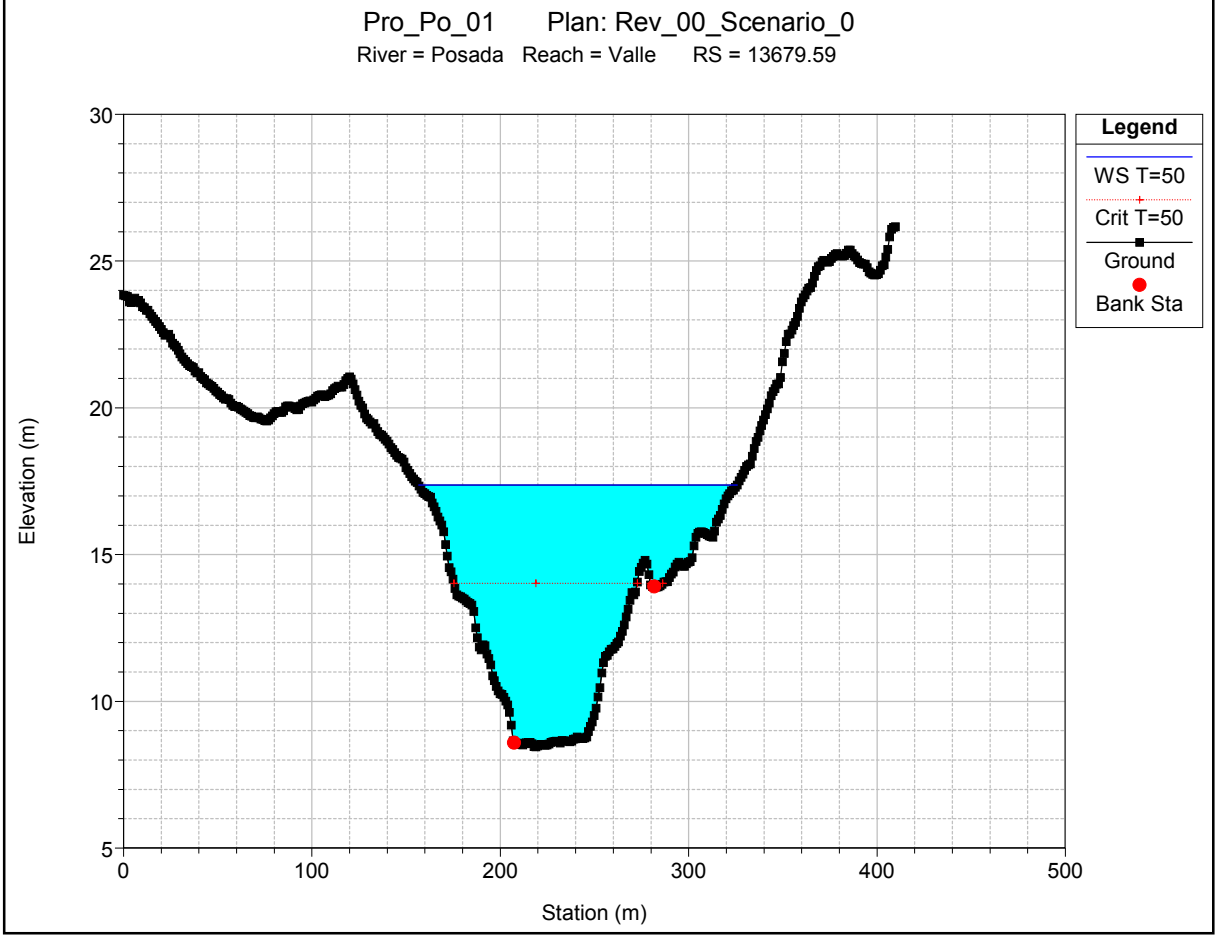


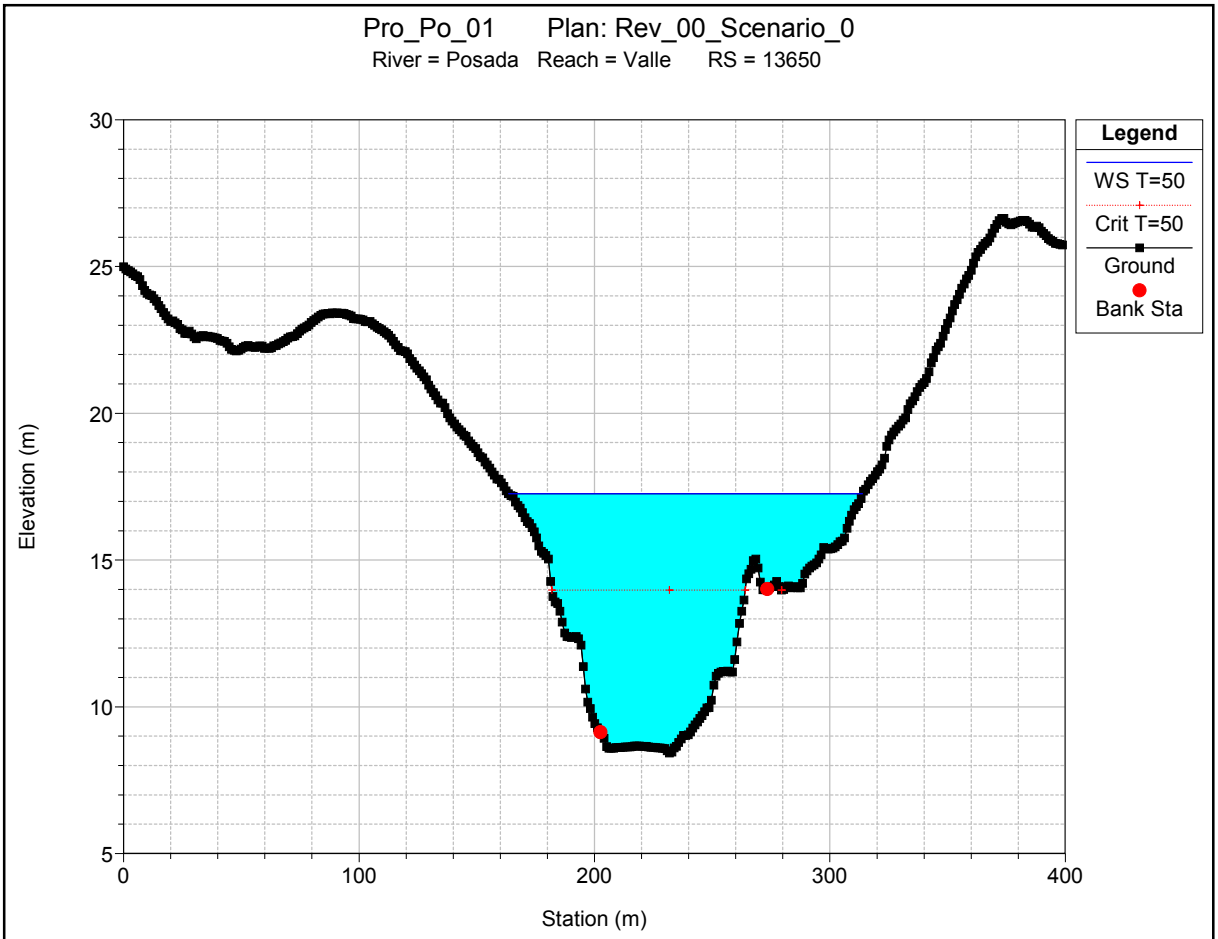
Pro_Po_01 Plan: Rev_00_Scenario_0

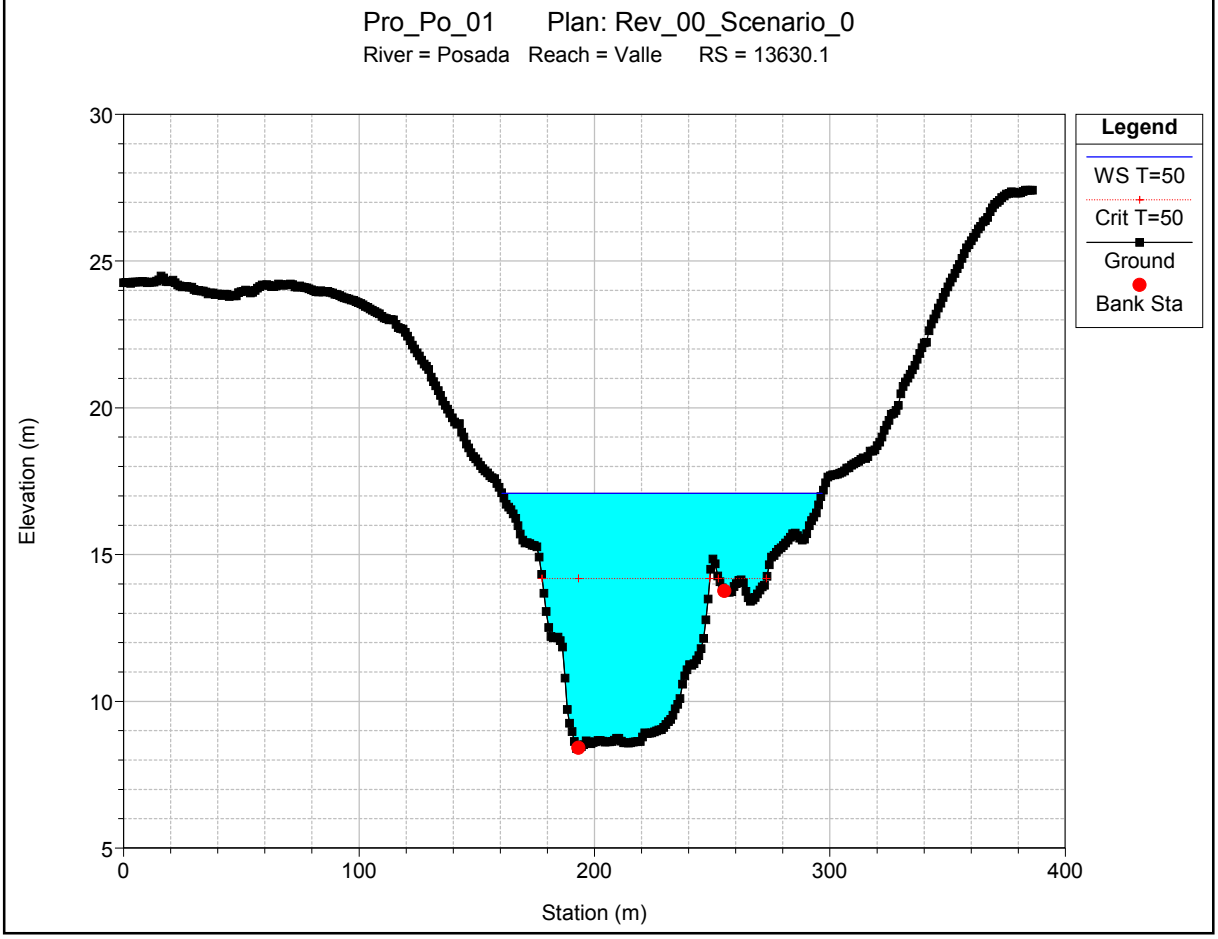
River = Posada Reach = Valle RS = 13734.86

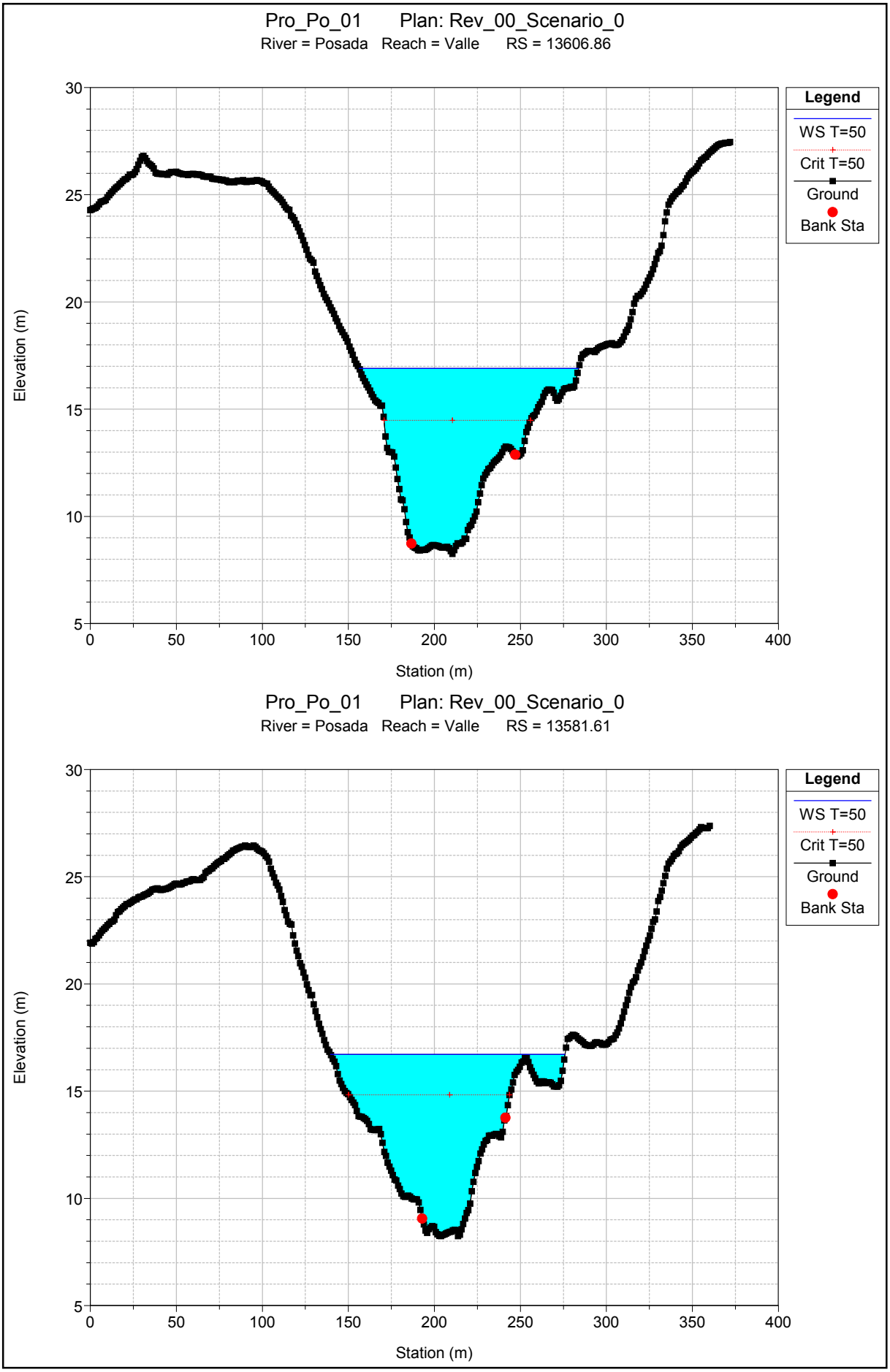


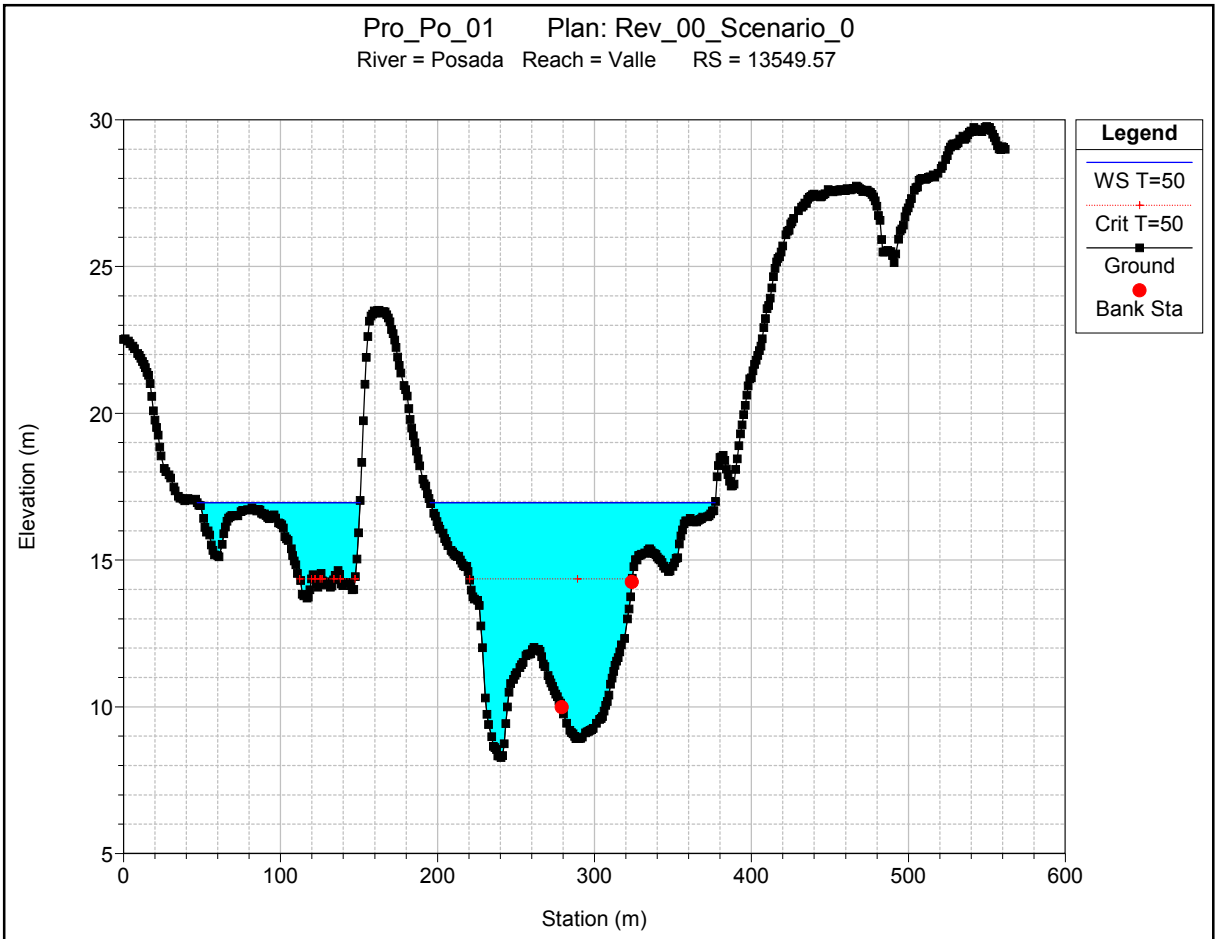

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13710.16
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
26
24
22
20
18
16
14
12
10
8
0
100
200
300
400
500

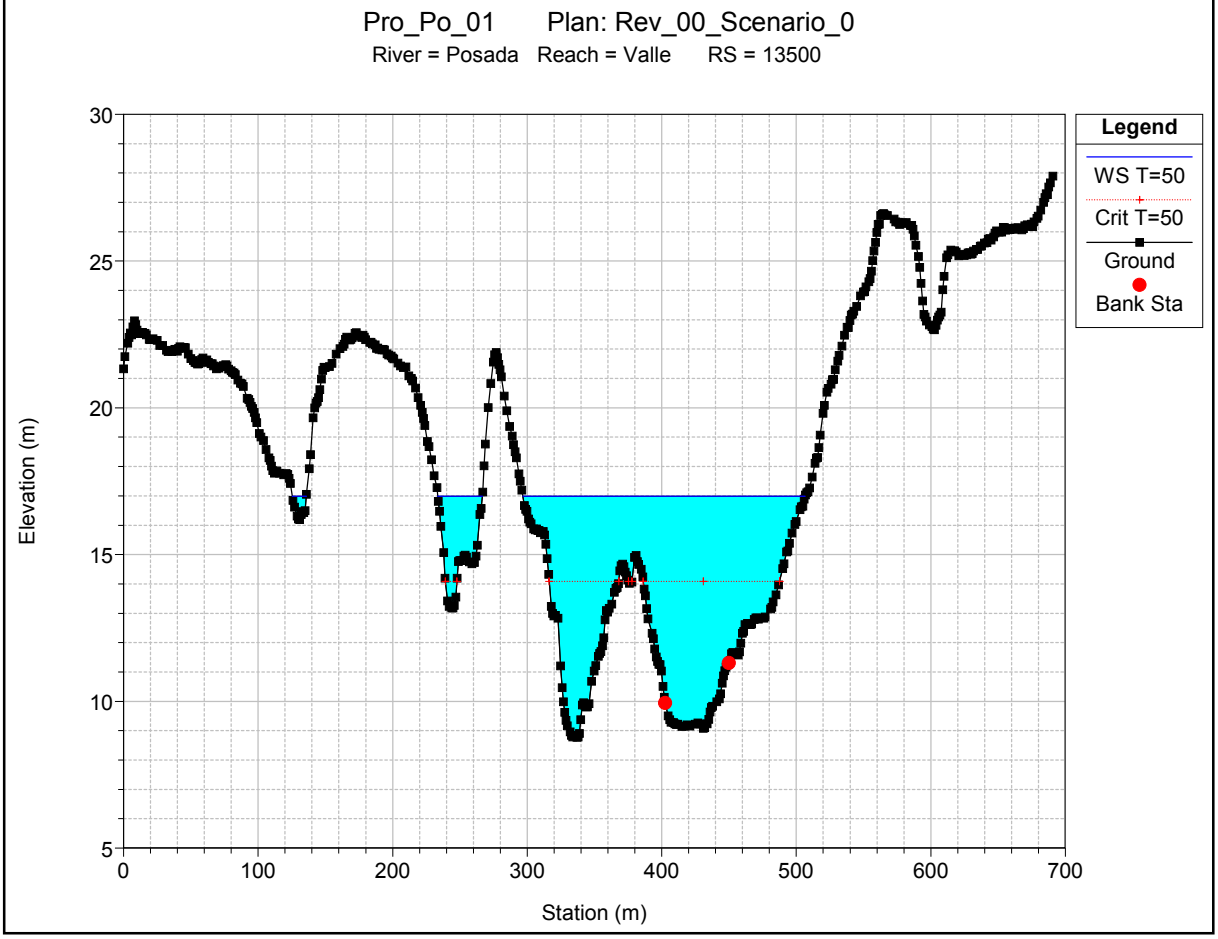

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13679.59
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500

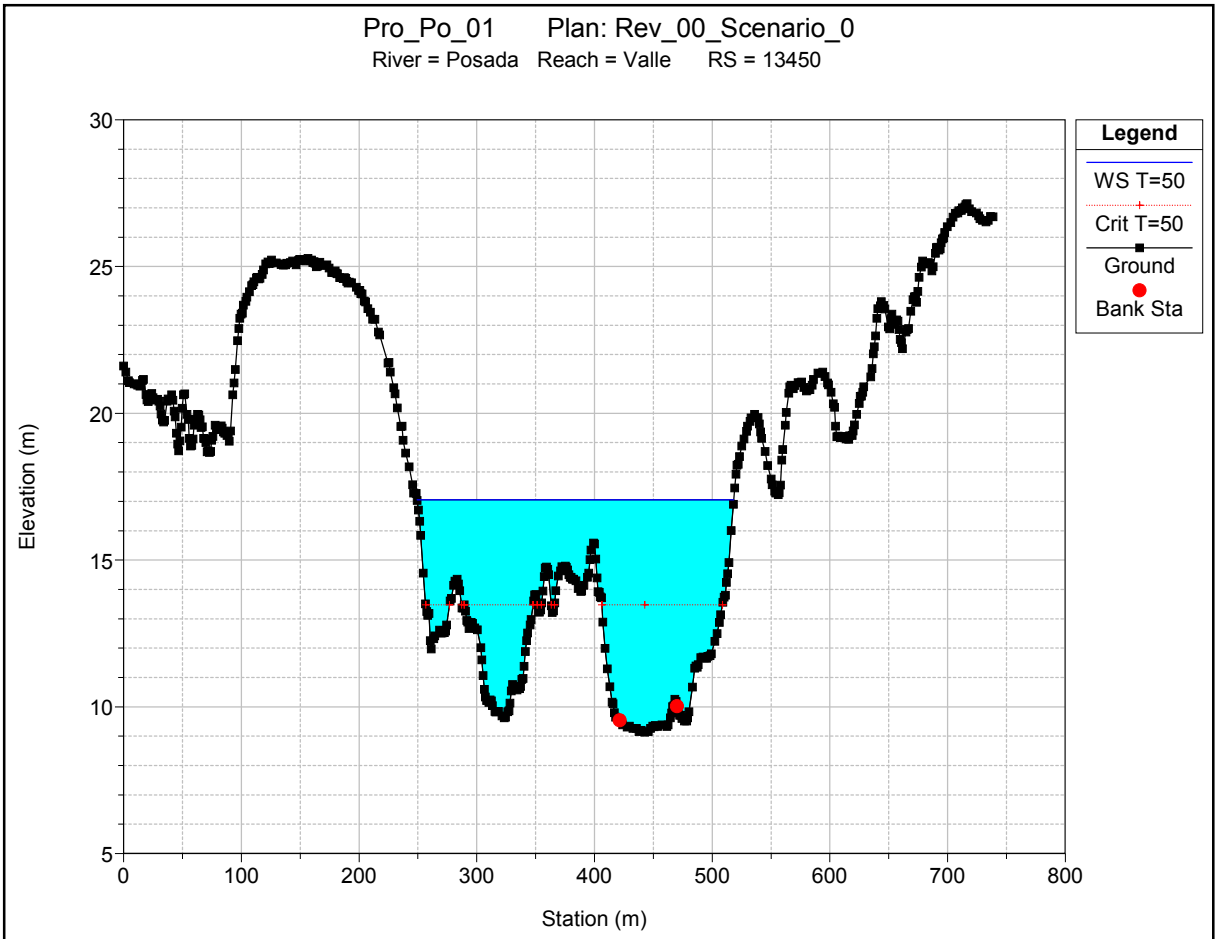

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13650
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400

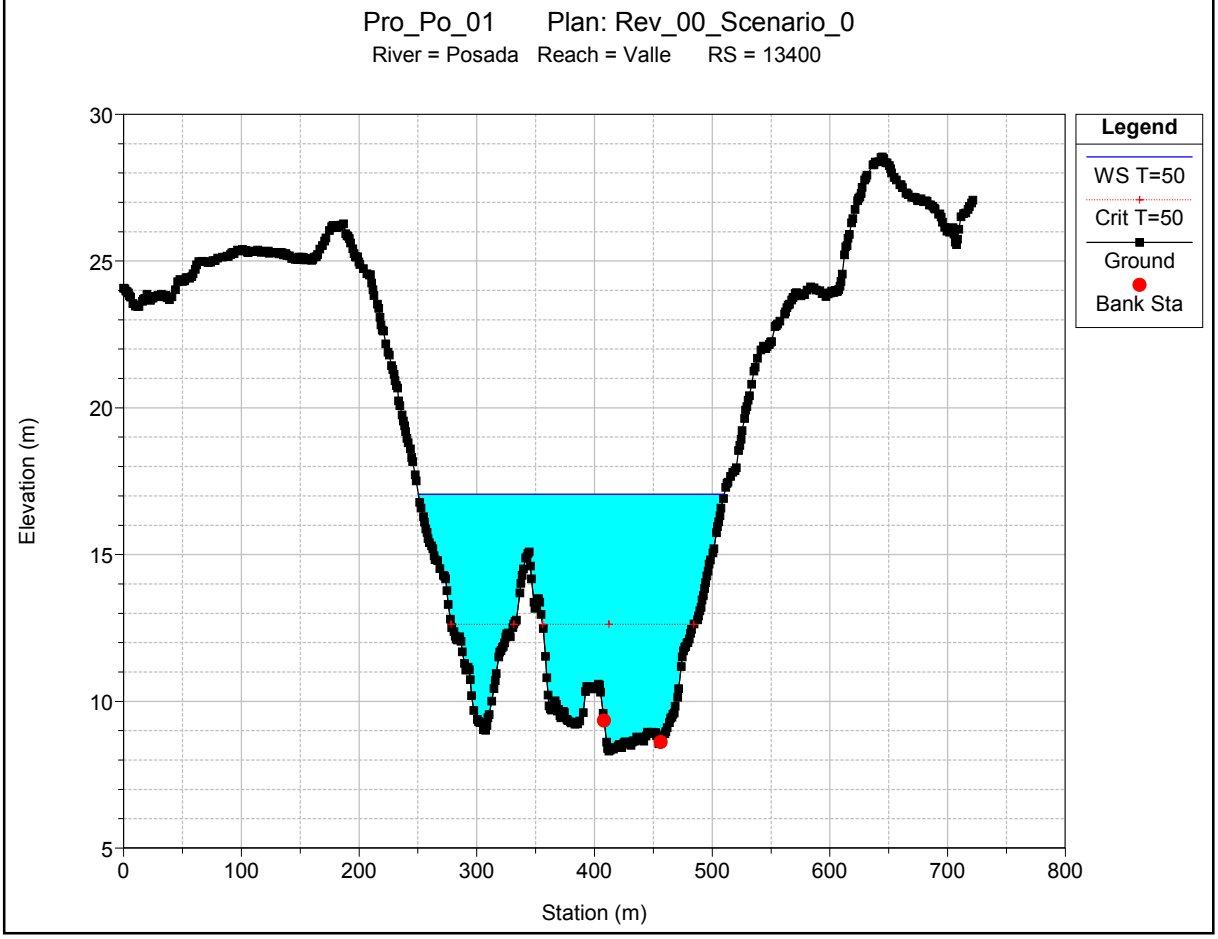

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13630.1
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13606.86
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
50
100
150
200
250
300
350
400
Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13581.61
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13549.57
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500
600

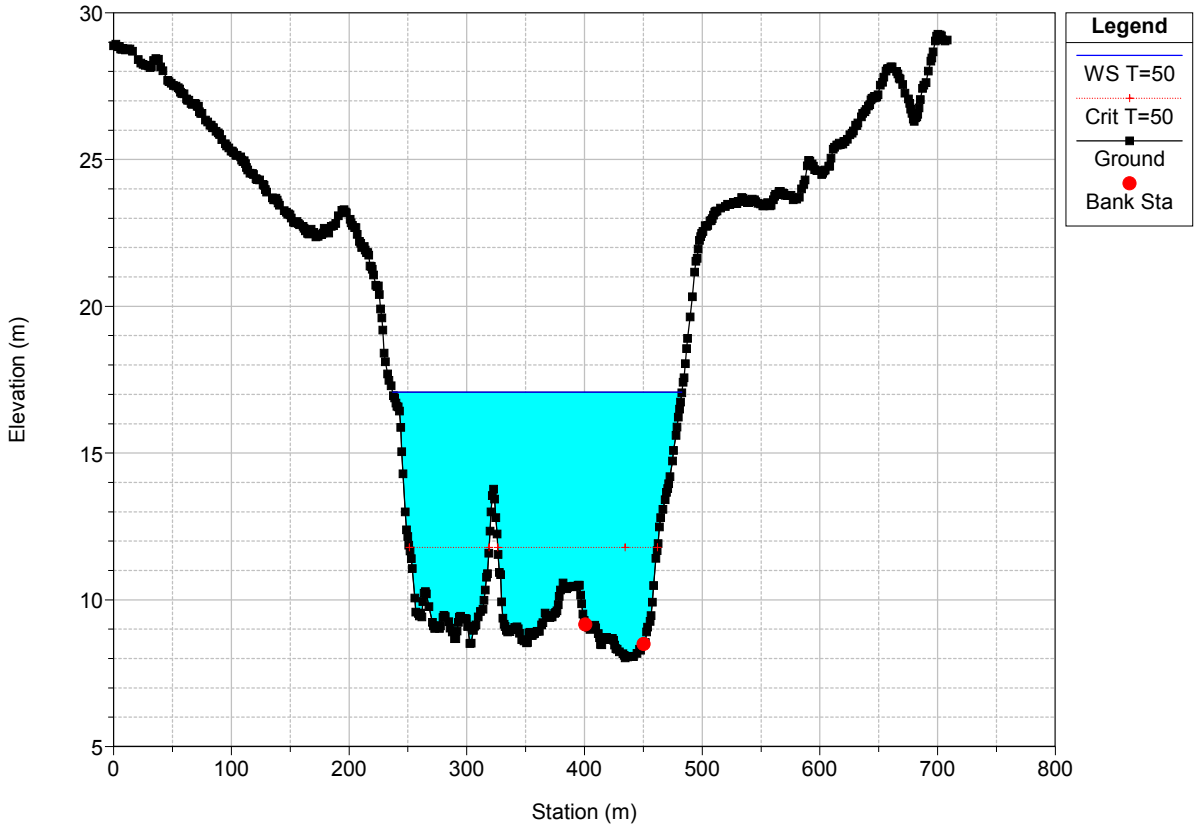

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13500
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500
600
700


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13450
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500
600
700
800


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13400
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500
600
700
800

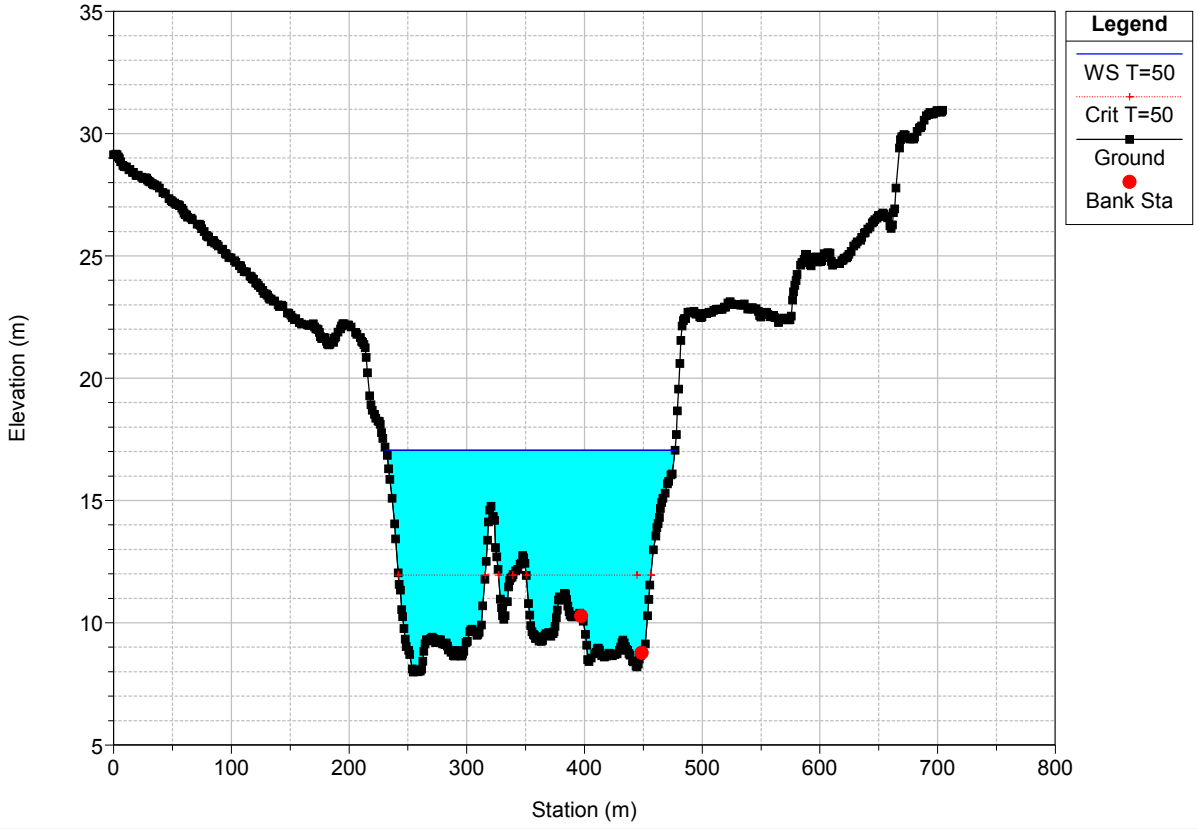
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 13350



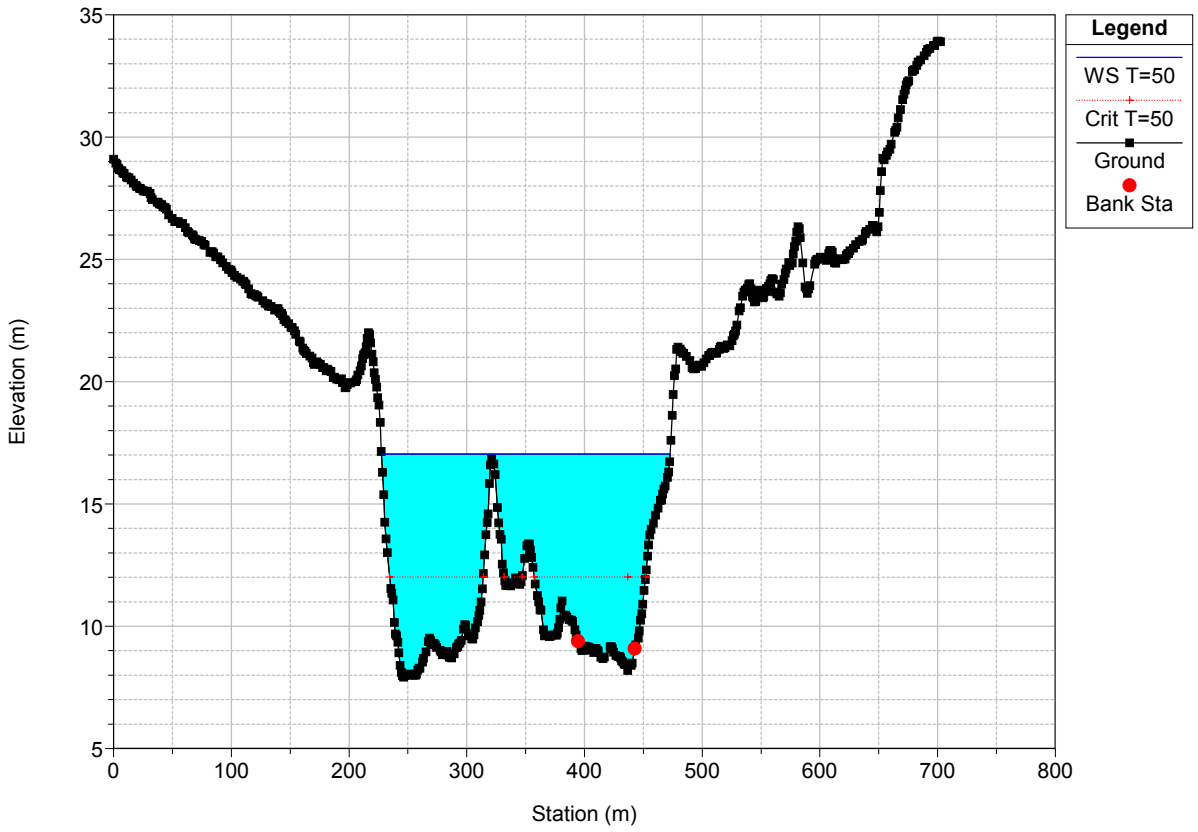
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 13324.55



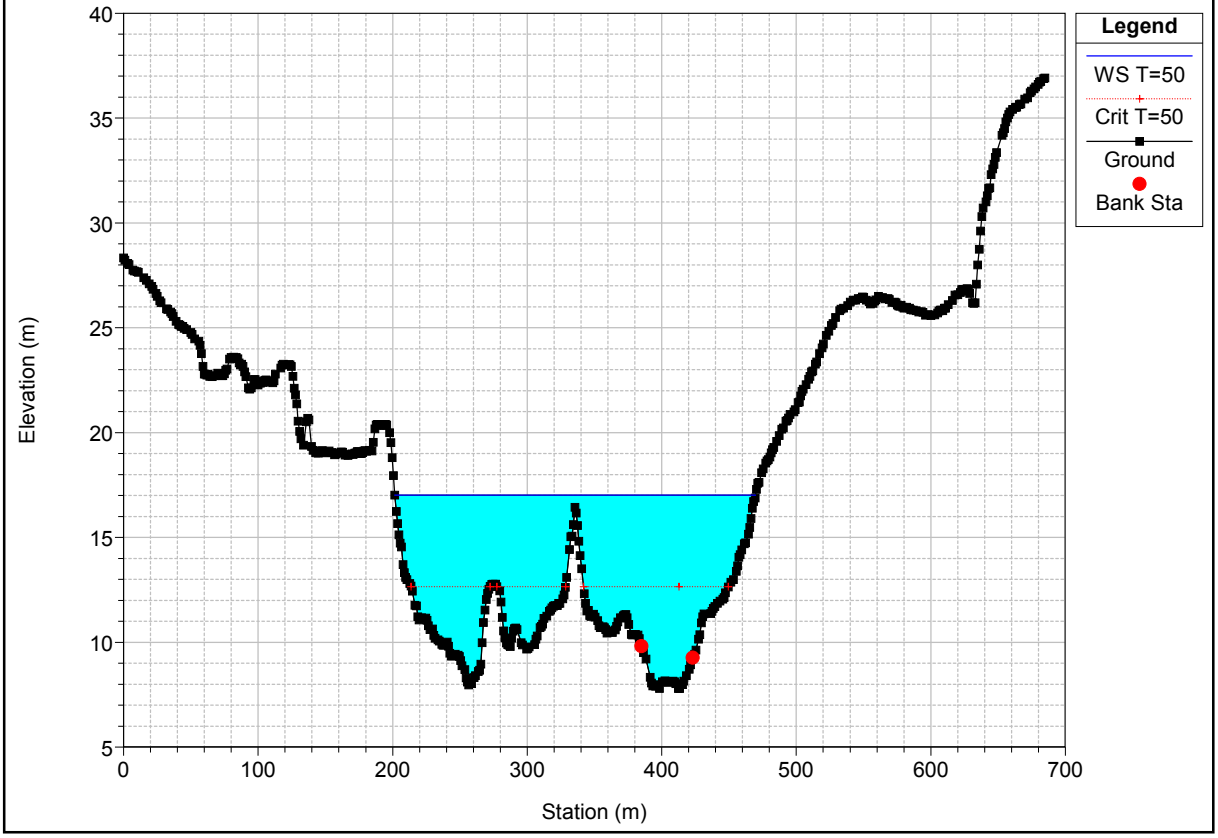
Pro_Po_01 Plan: Rev_00_Scenario_0

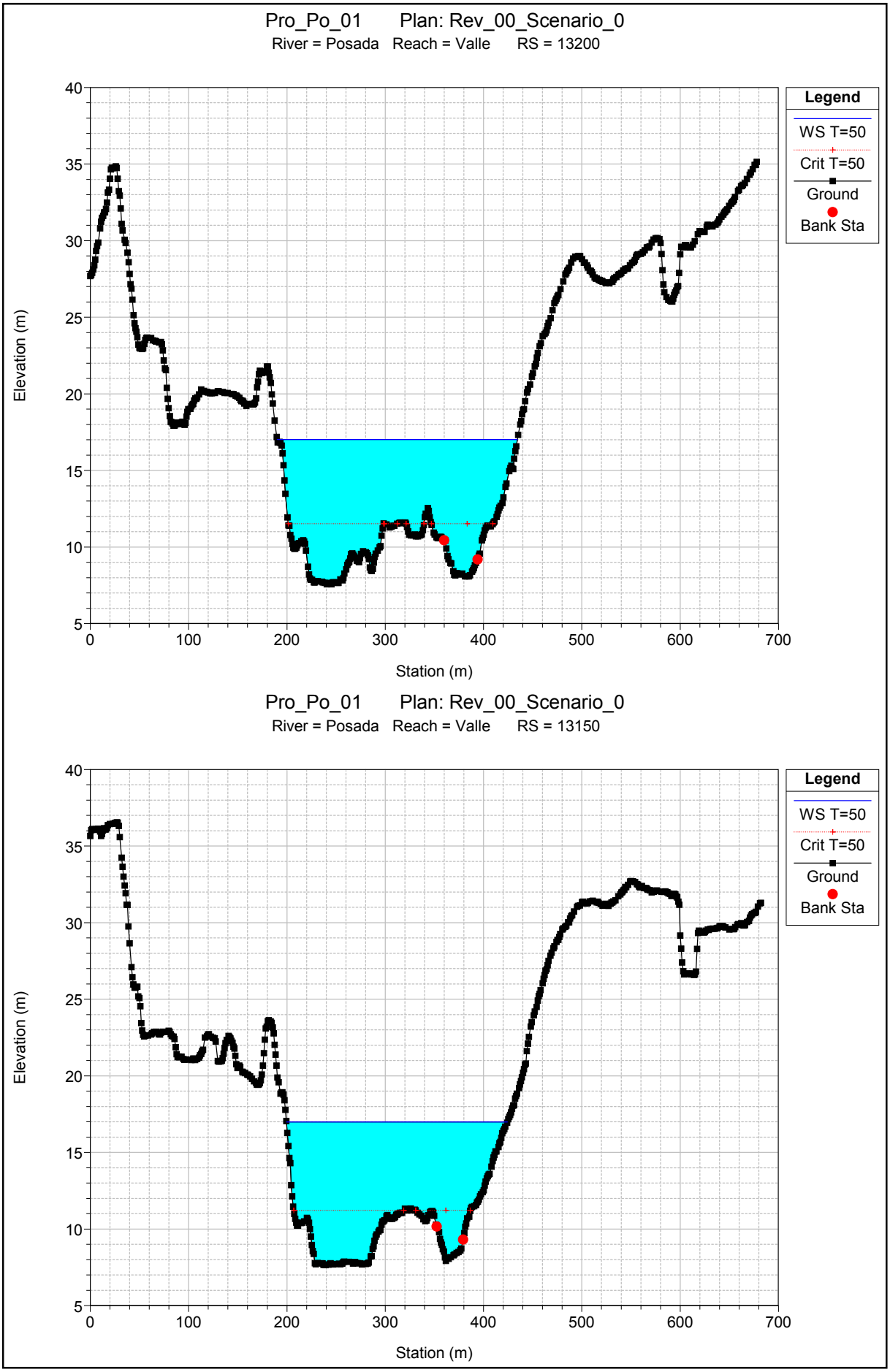
River = Posada Reach = Valle RS = 13299.47

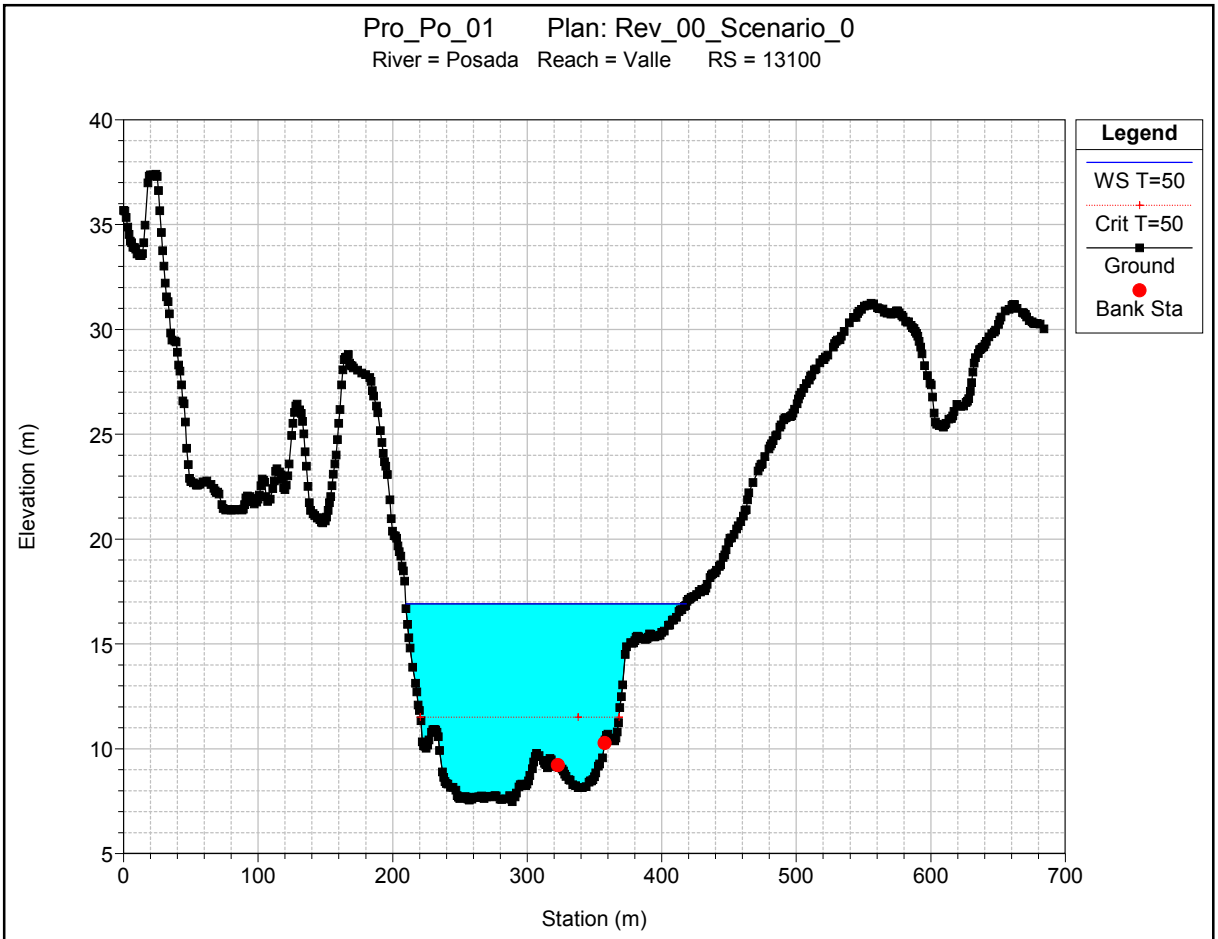


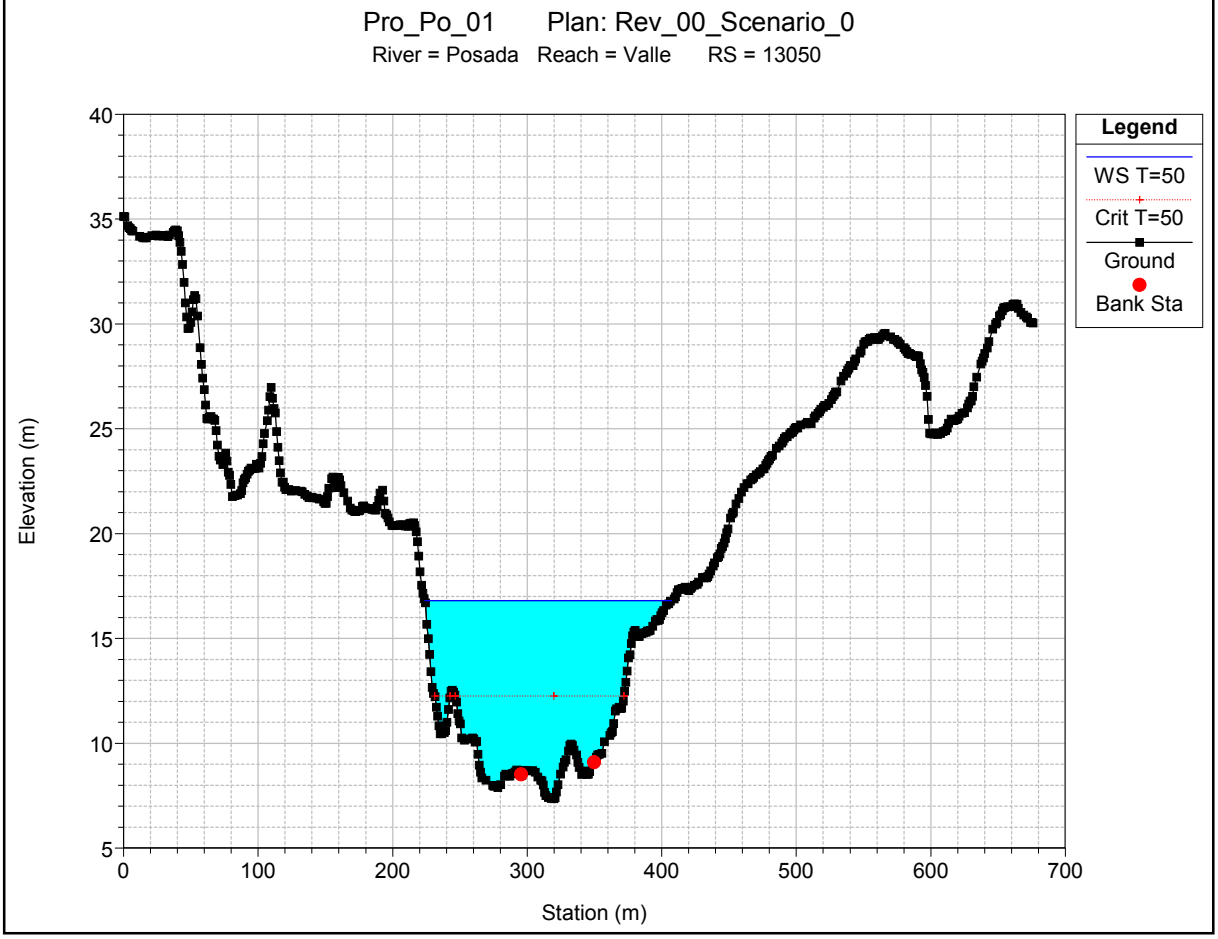
Pro_Po_01 Plan: Rev_00_Scenario_0

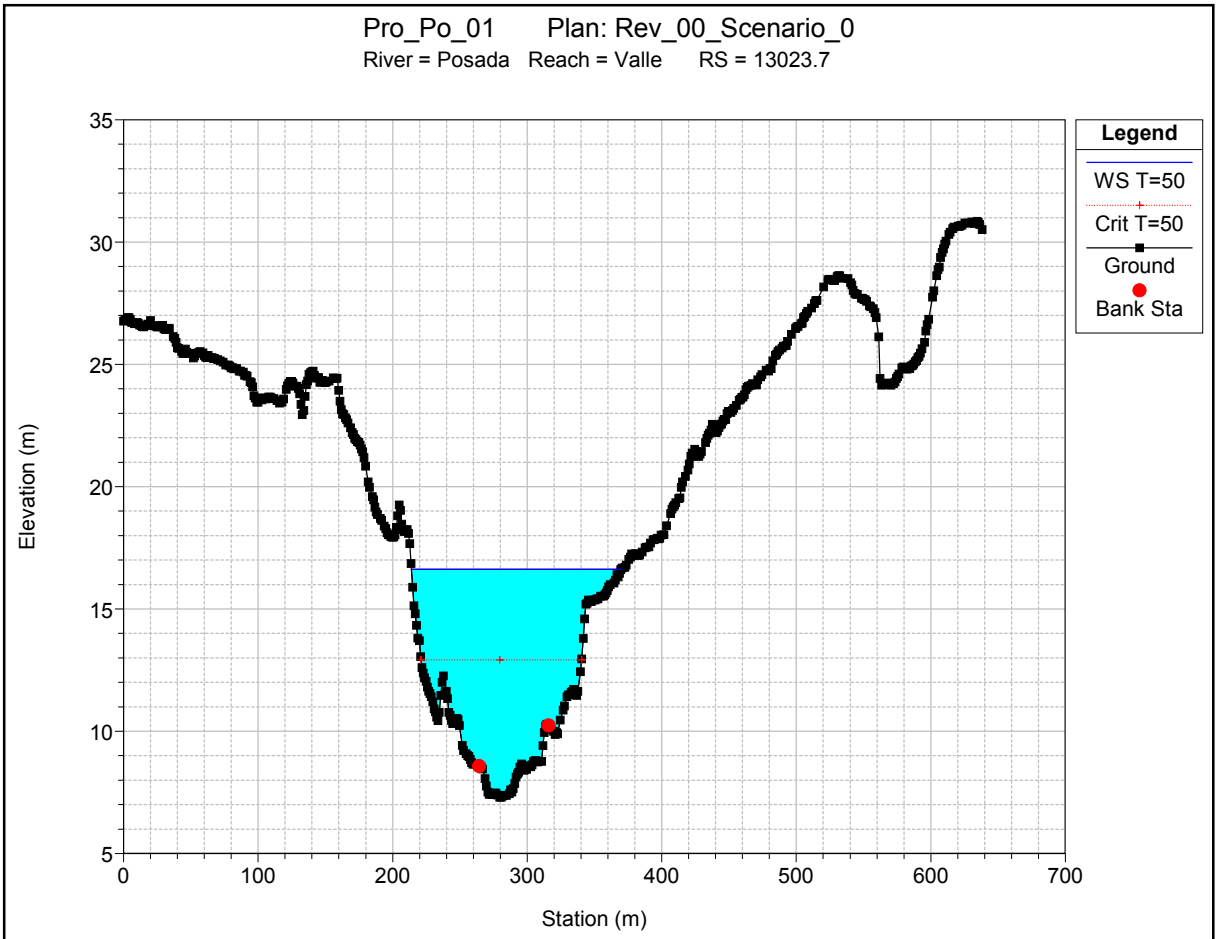
River = Posada Reach = Valle RS = 13250

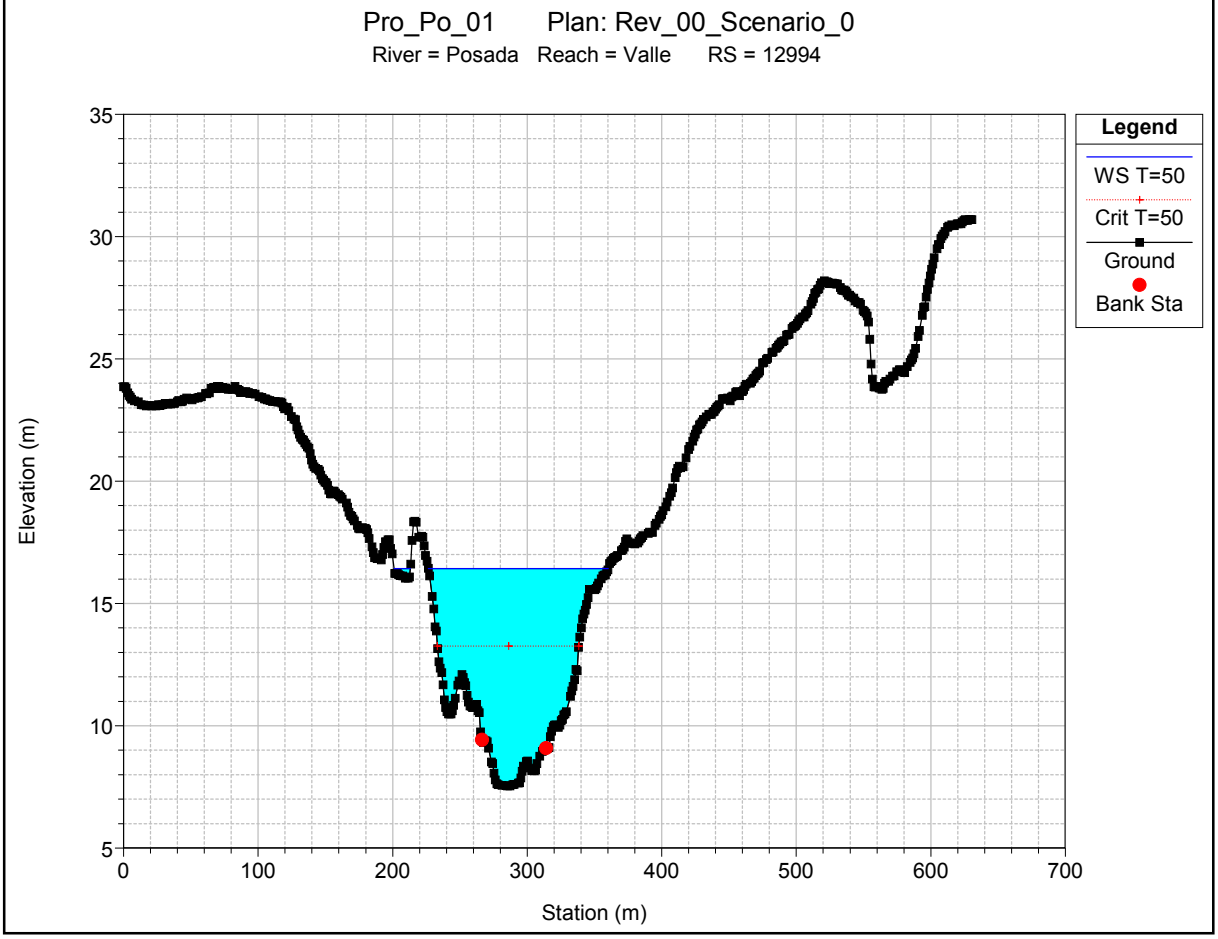


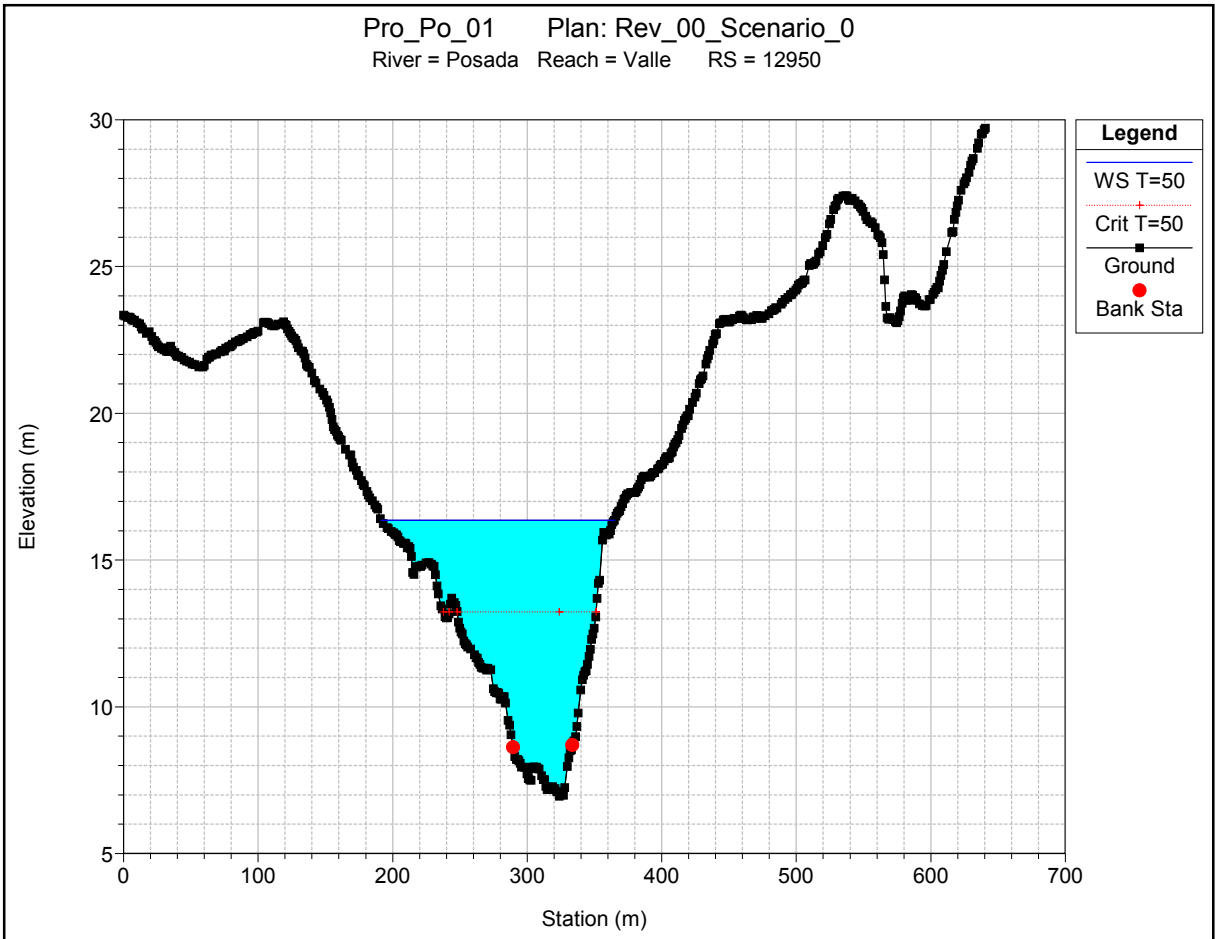

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13200
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
40
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700
Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13150
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)

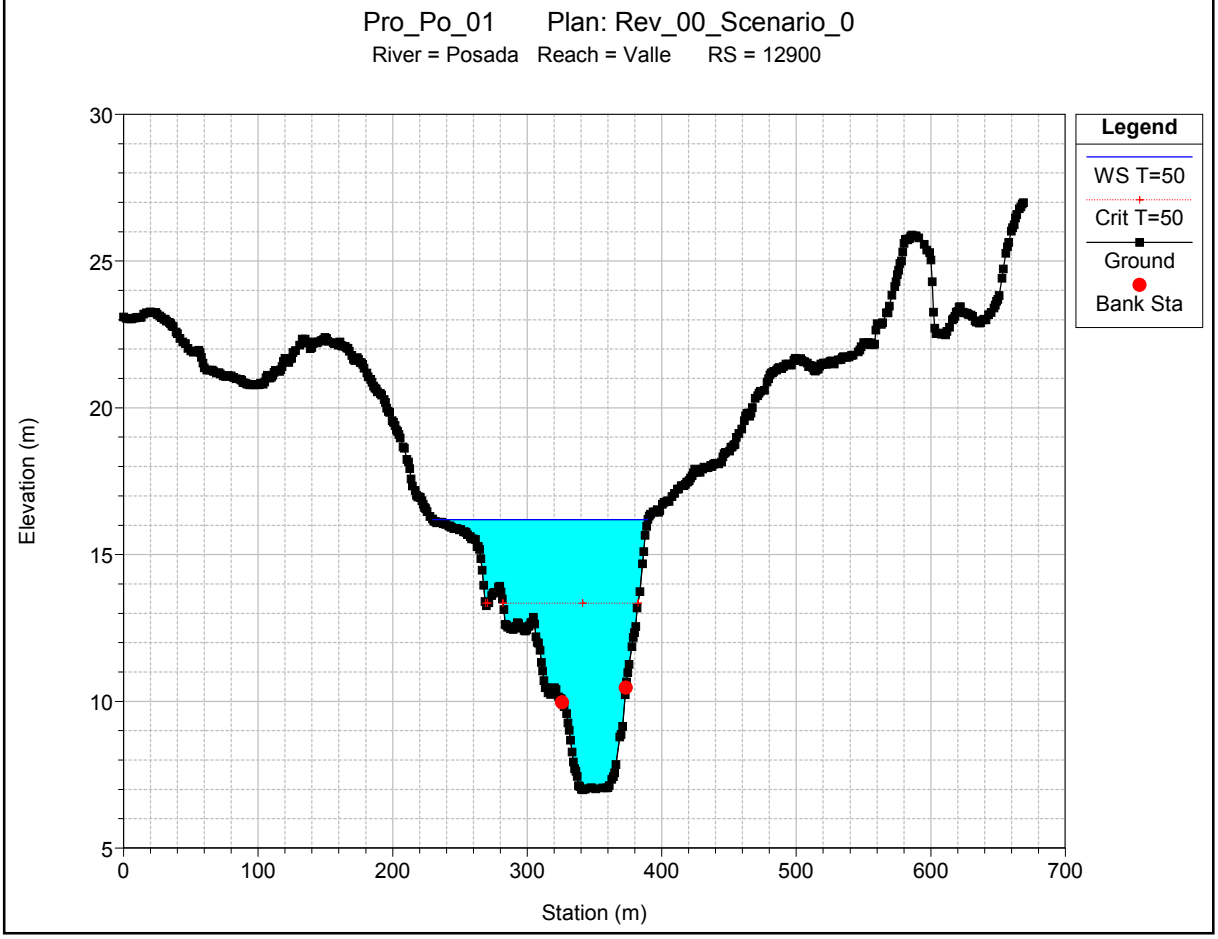

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13100
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
40
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700

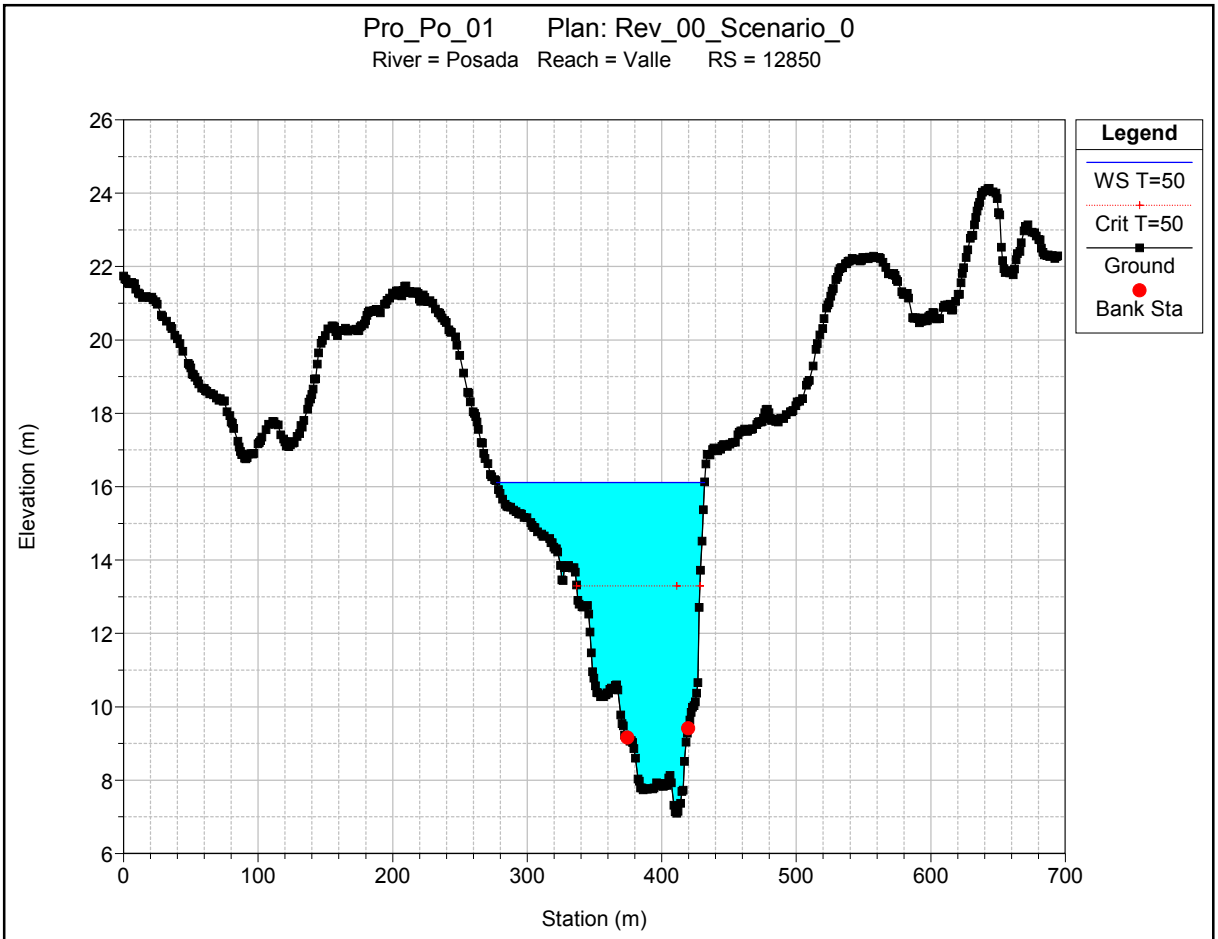

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13050
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
40
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700

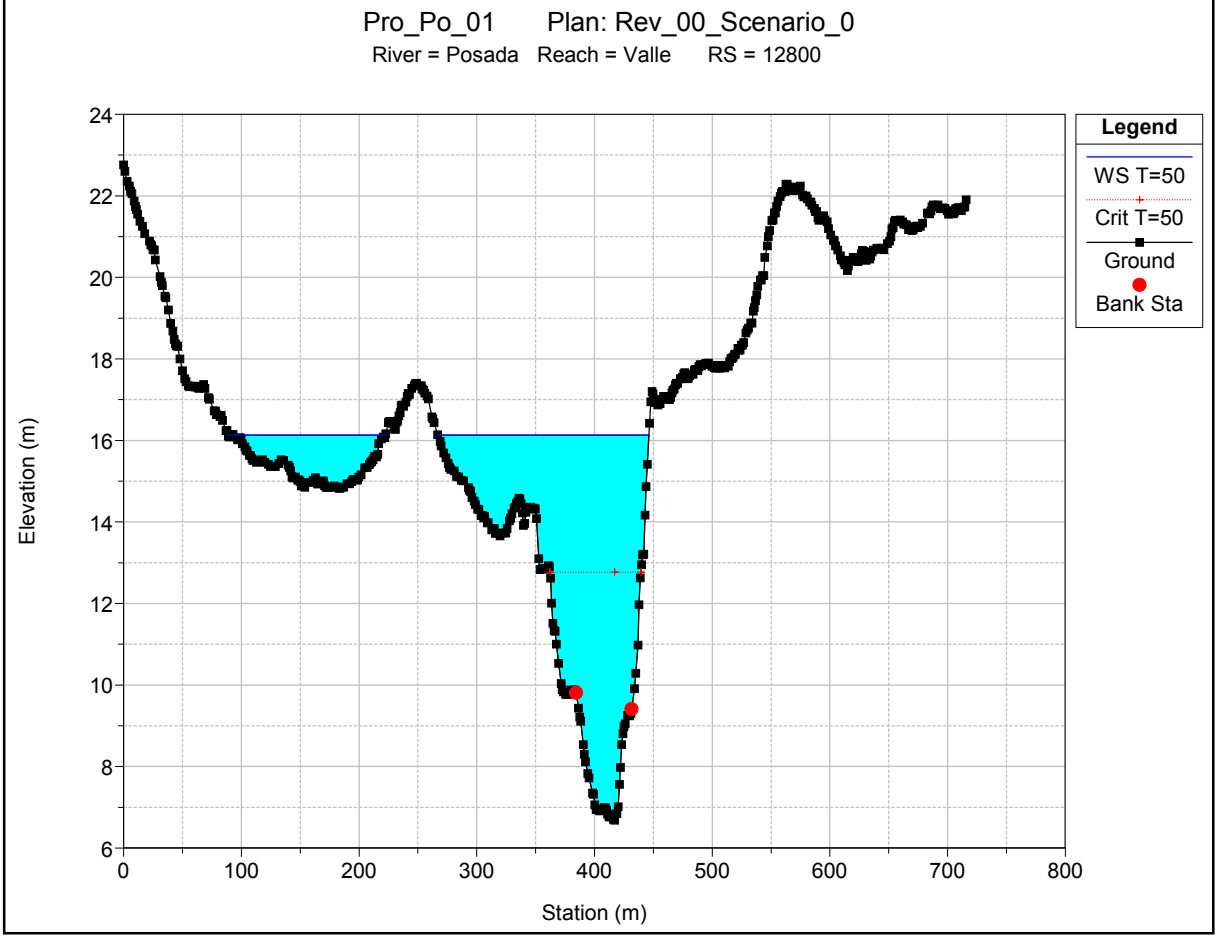

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13023.7
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700

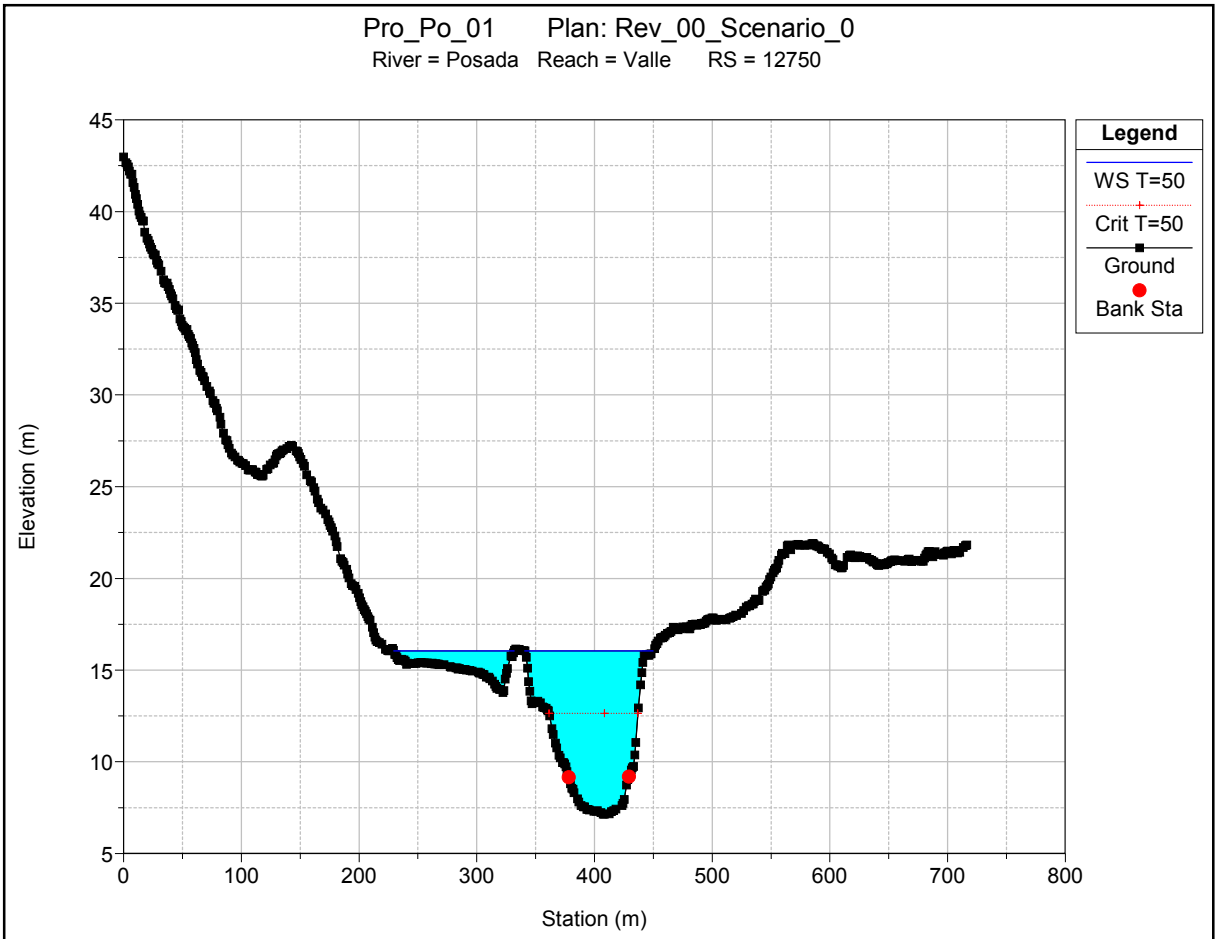

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 12994
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700

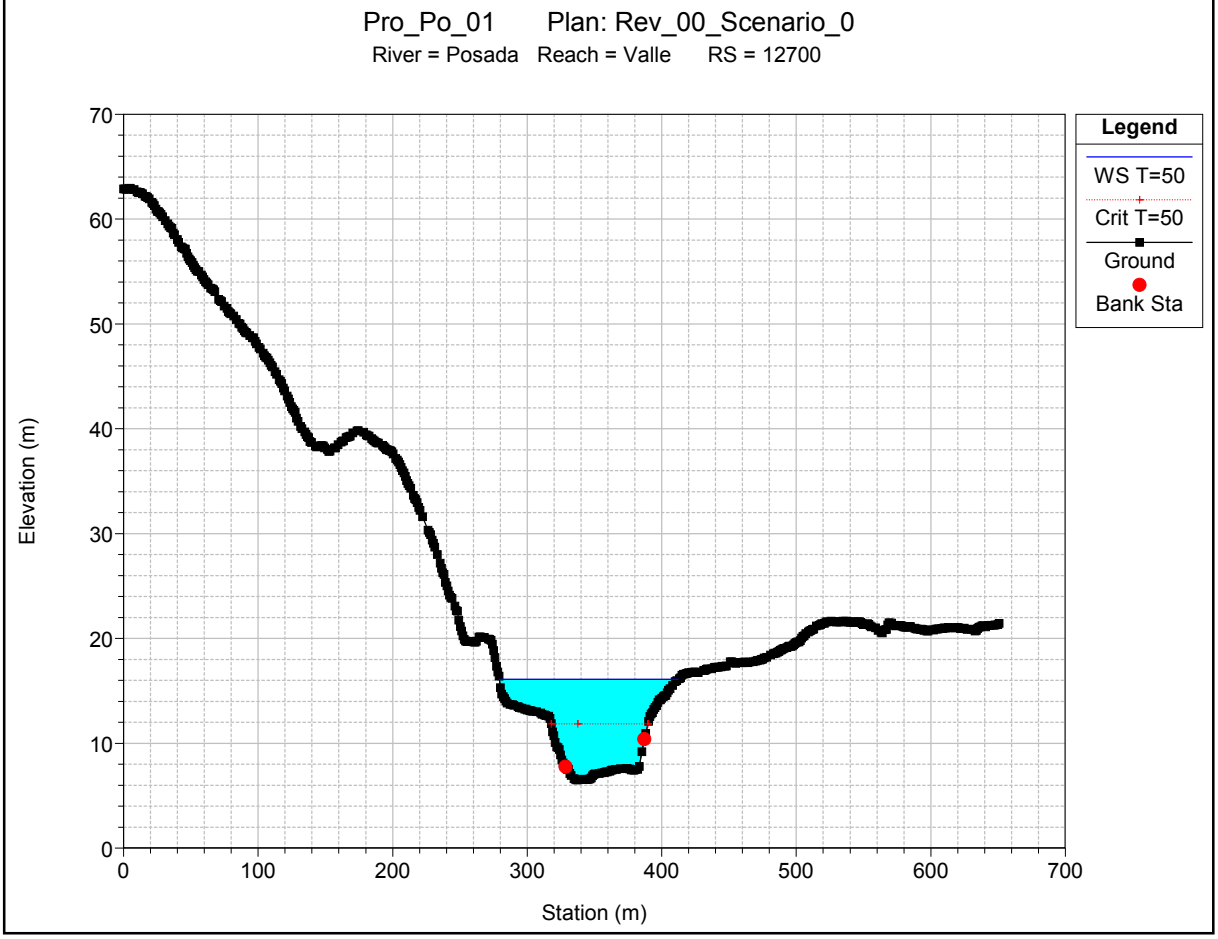

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 12950
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500
600
700

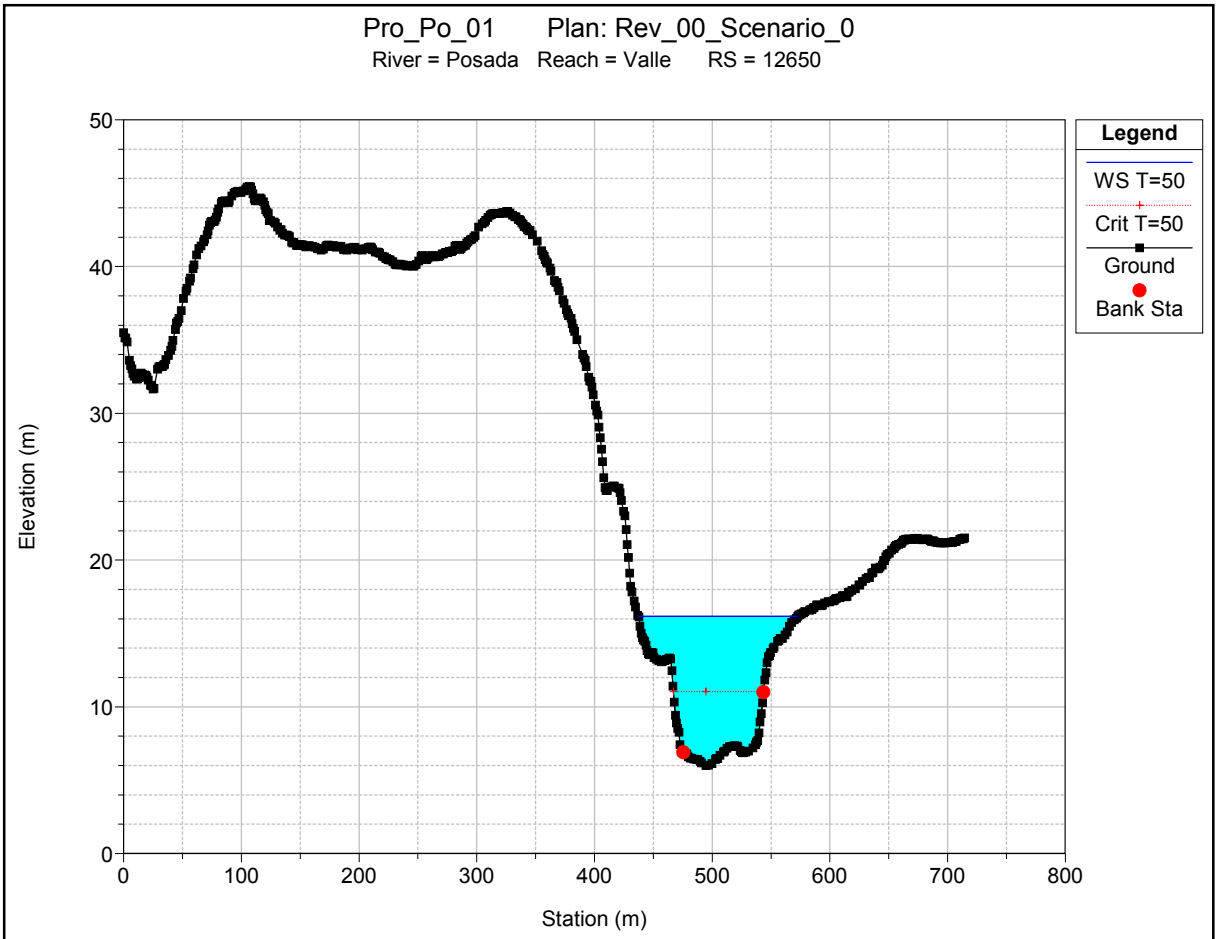

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 12900
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500
600
700

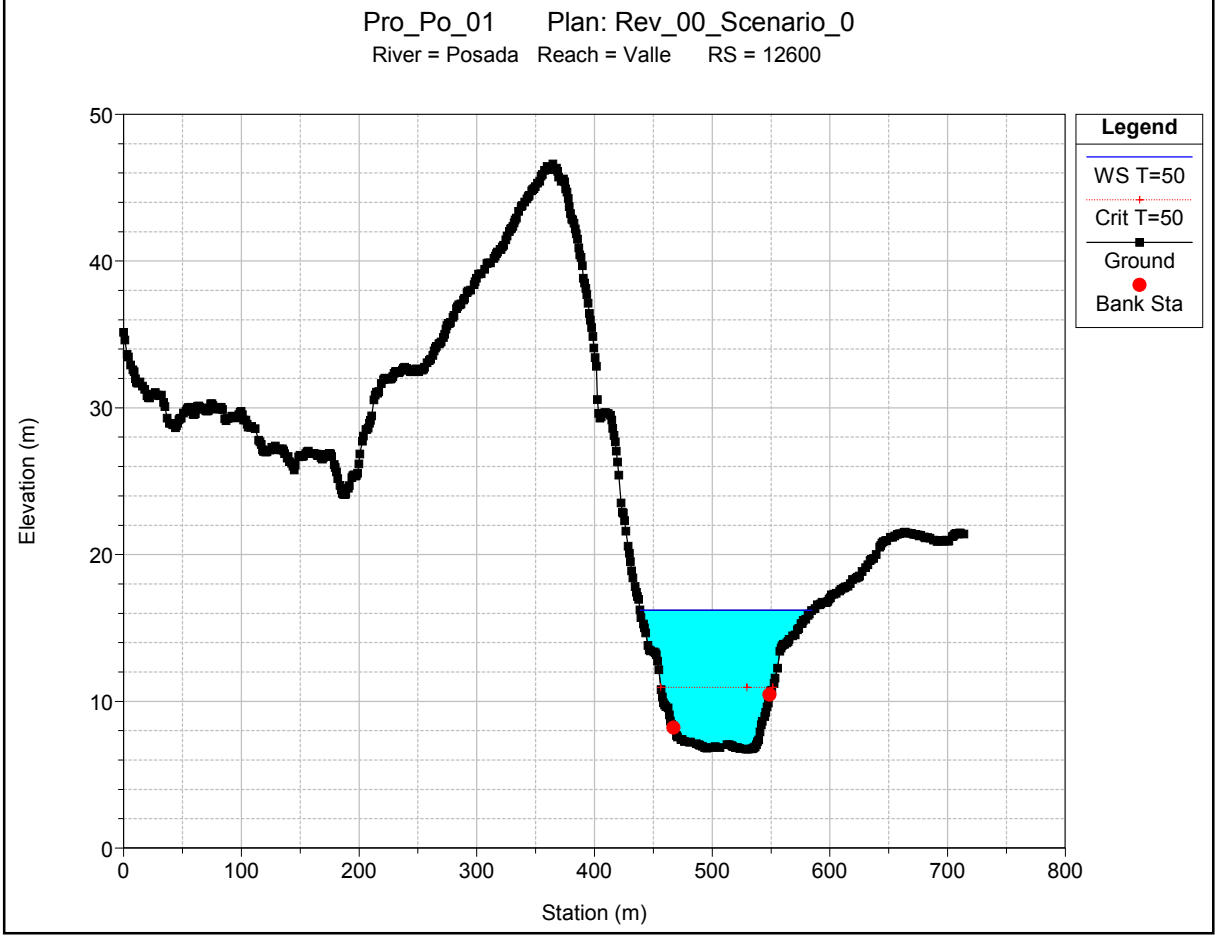

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 12850
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
26
24
22
20
18
16
14
12
10
8
6
0
100
200
300
400
500
600
700


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 12800
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
24
22
20
18
16
14
12
10
8
6
0
100
200
300
400
500
600
700
800


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 12750
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
45
40
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700
800

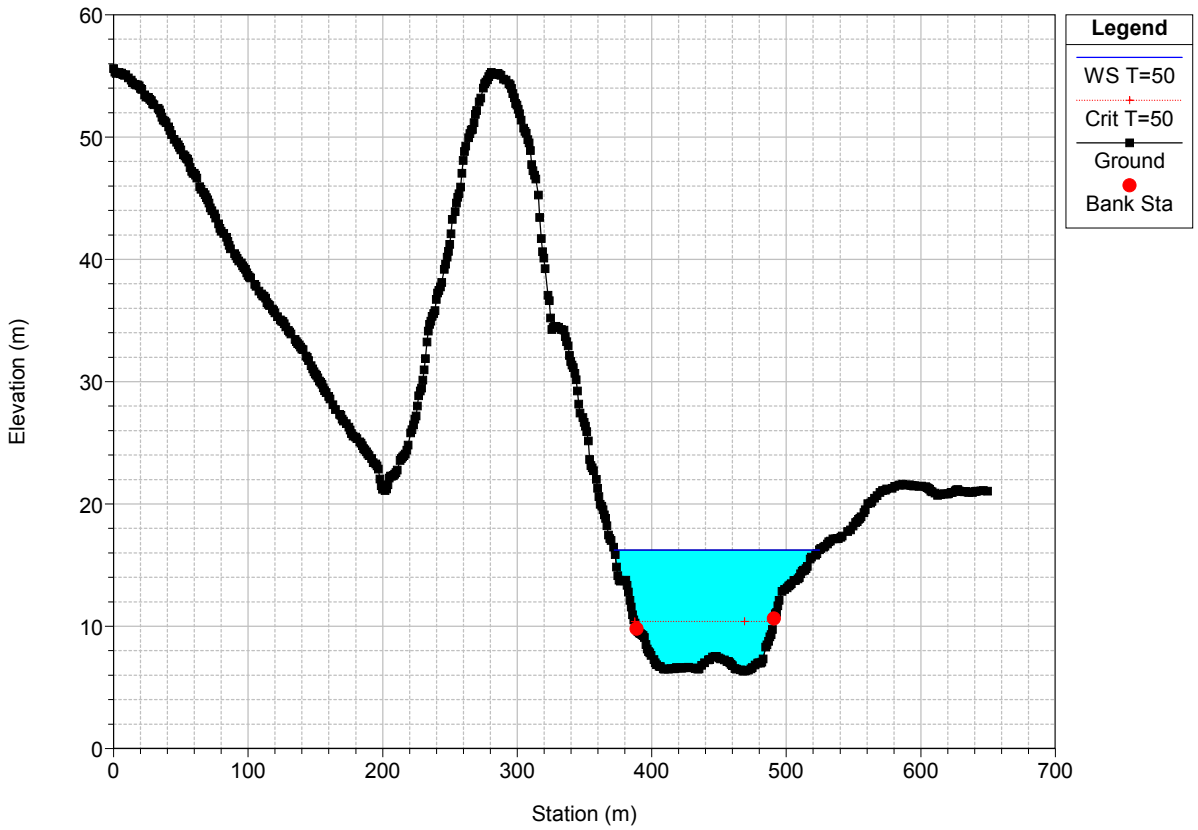

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 12700
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
70
60
50
40
30
20
10
0
100
200
300
400
500
600
700


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 12650
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
100
200
300
400
500
600
700
800


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 12600
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
100
200
300
400
500
600
700
800

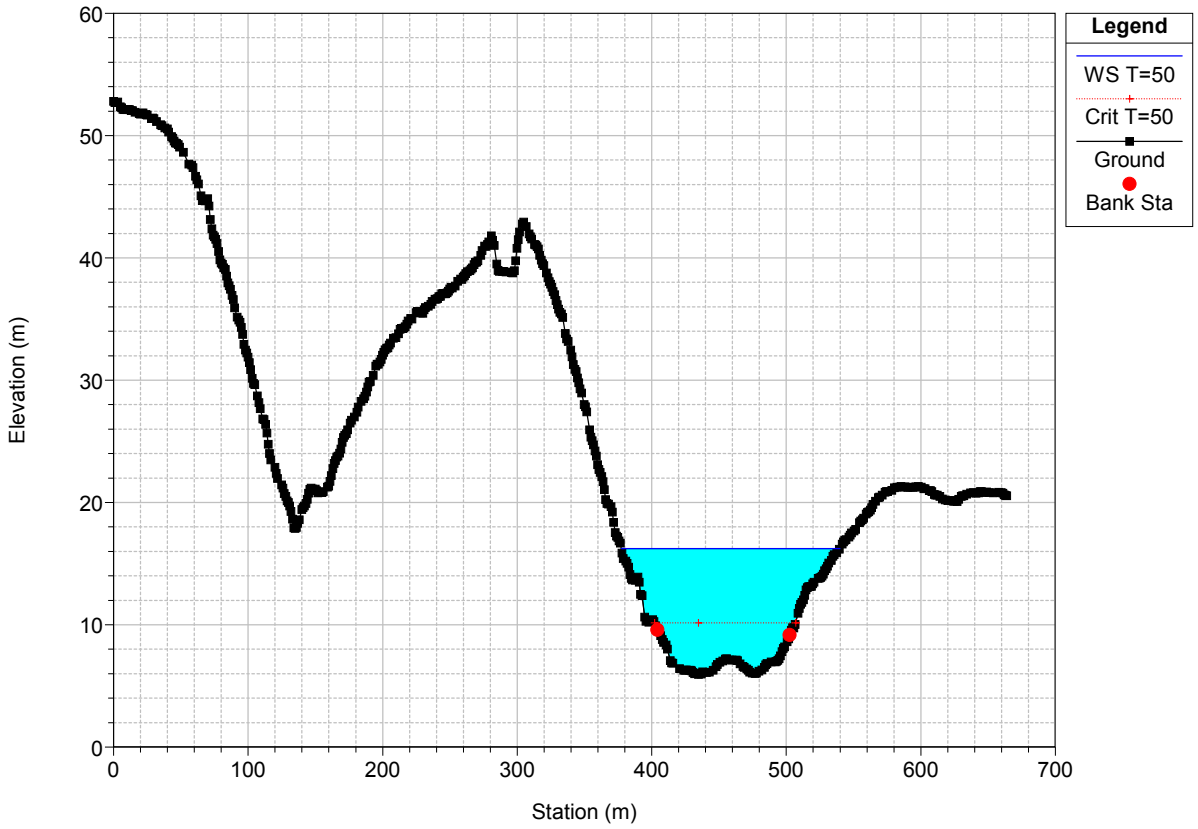
Pro_Po_01 Plan: Rev_00_Scenario_0

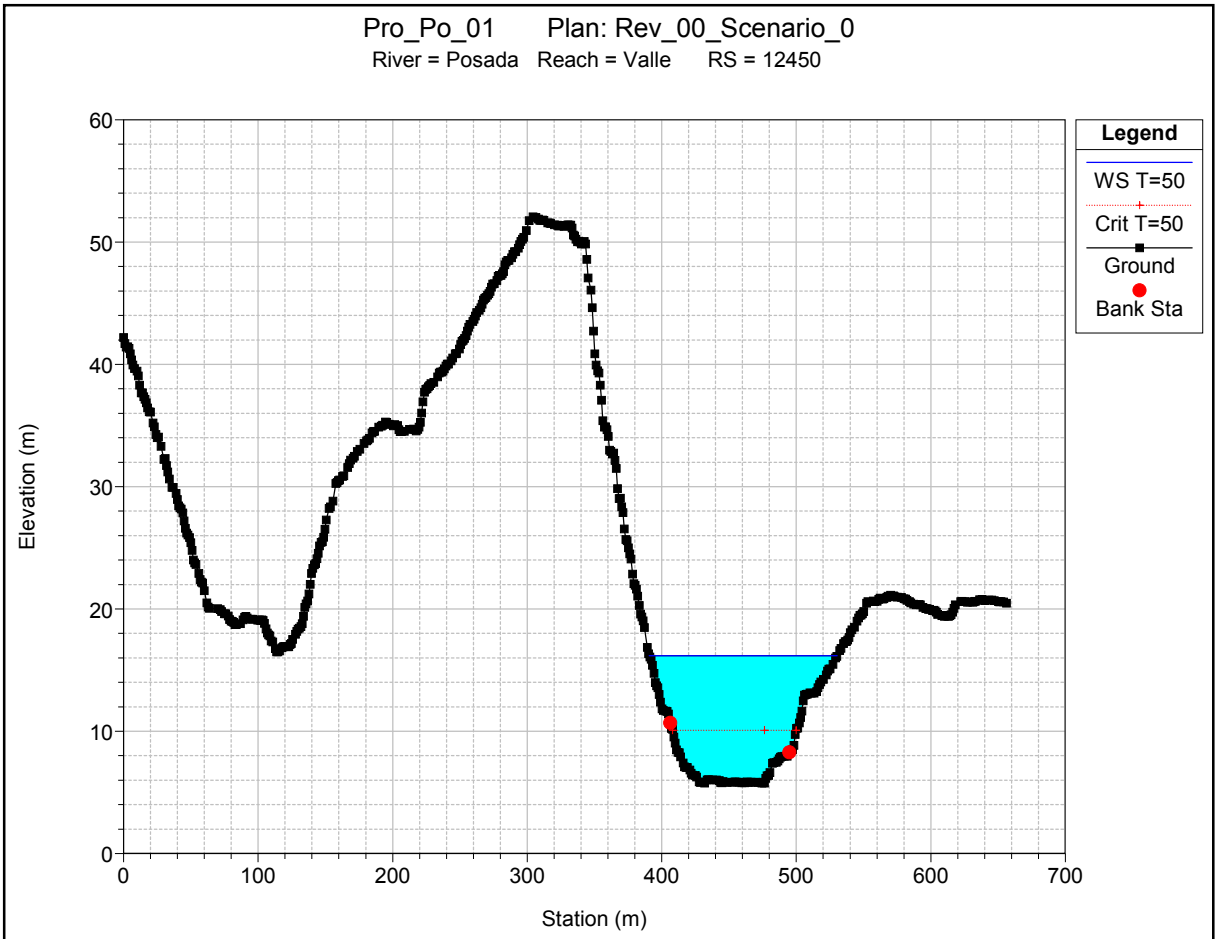
River = Posada Reach = Valle RS = 12550

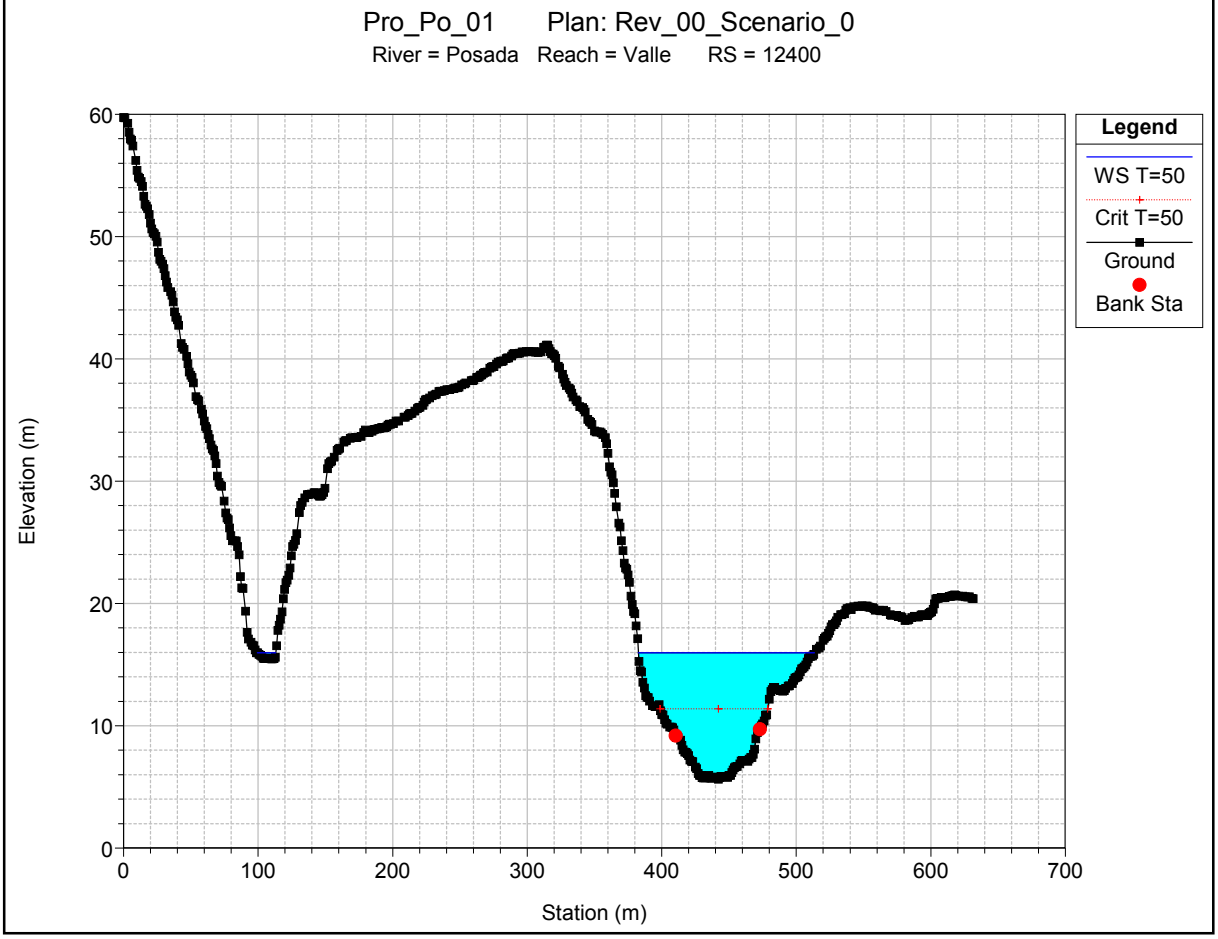


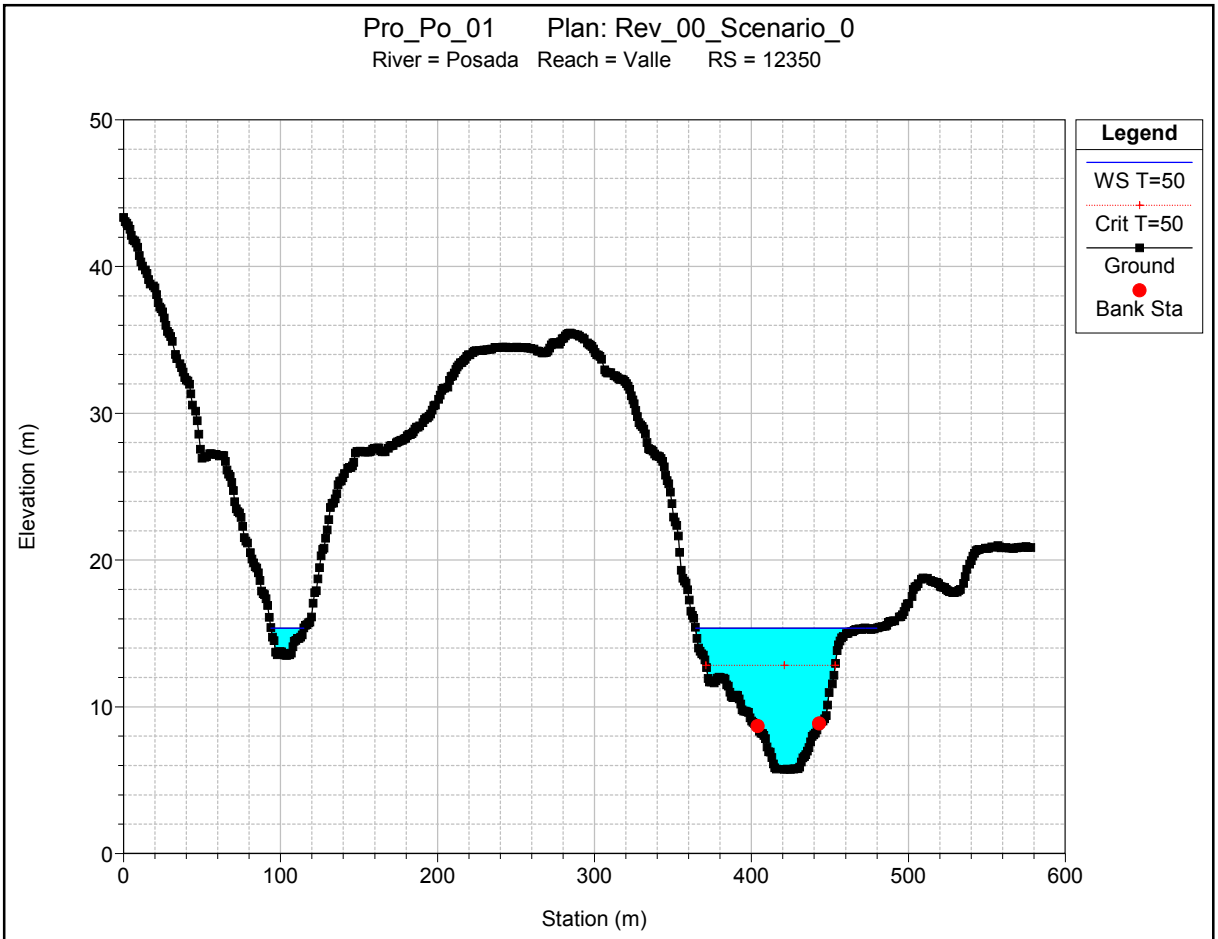
Pro_Po_01 Plan: Rev_00_Scenario_0

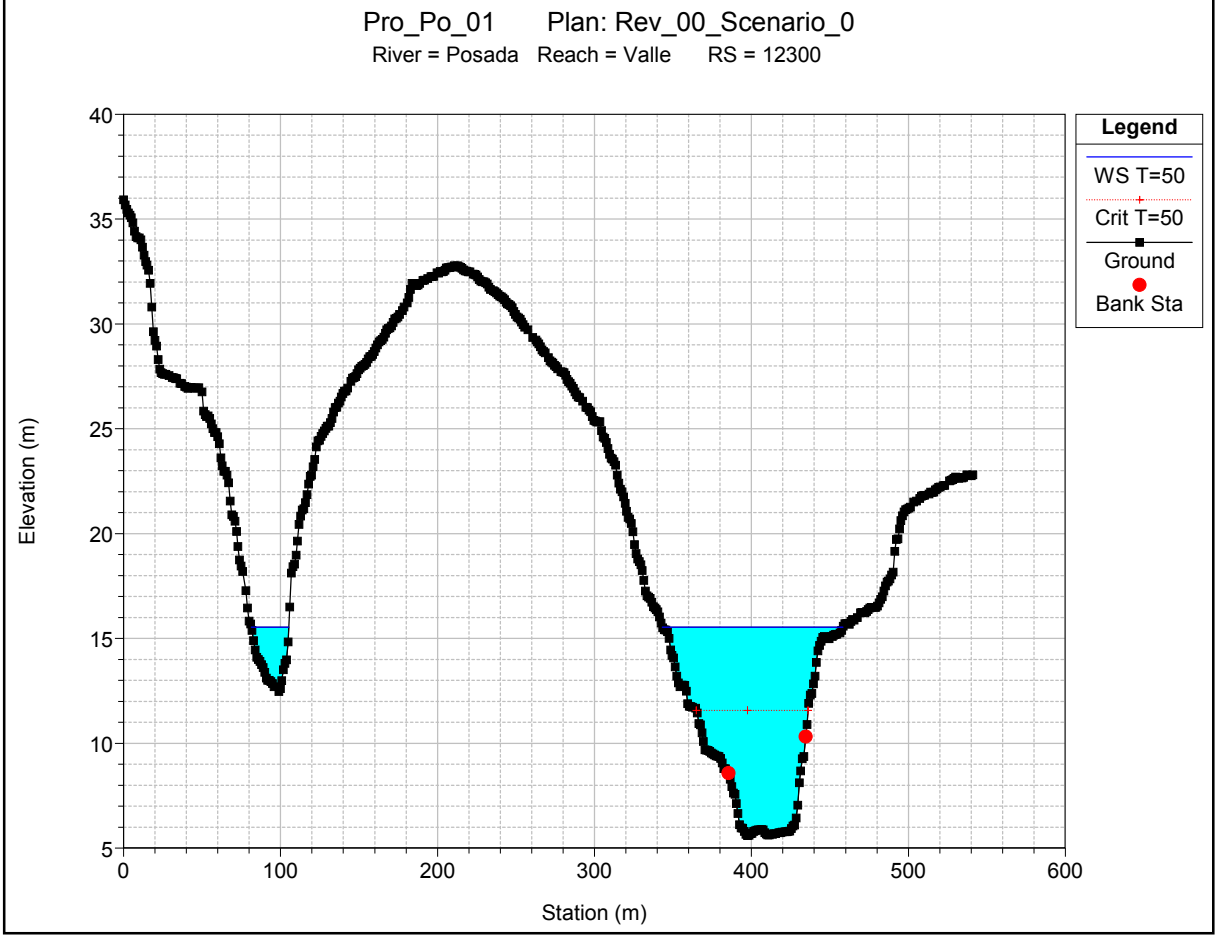
River = Posada Reach = Valle RS = 12500




Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 12450
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
100
200
300
400
500
600
700

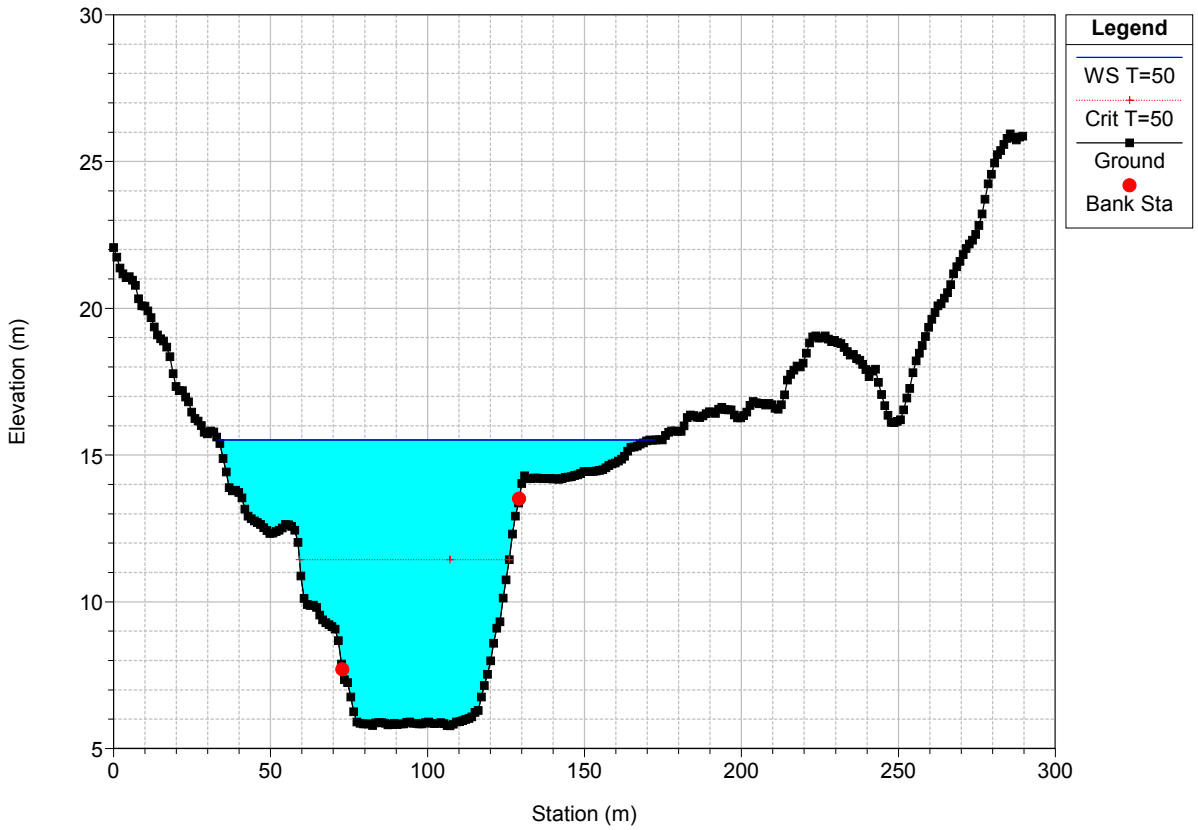

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 12400
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
100
200
300
400
500
600
700


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 12350
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
100
200
300
400
500
600


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 12300
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
5
10
15
20
25
30
35
40
0
100
200
300
400
500
600

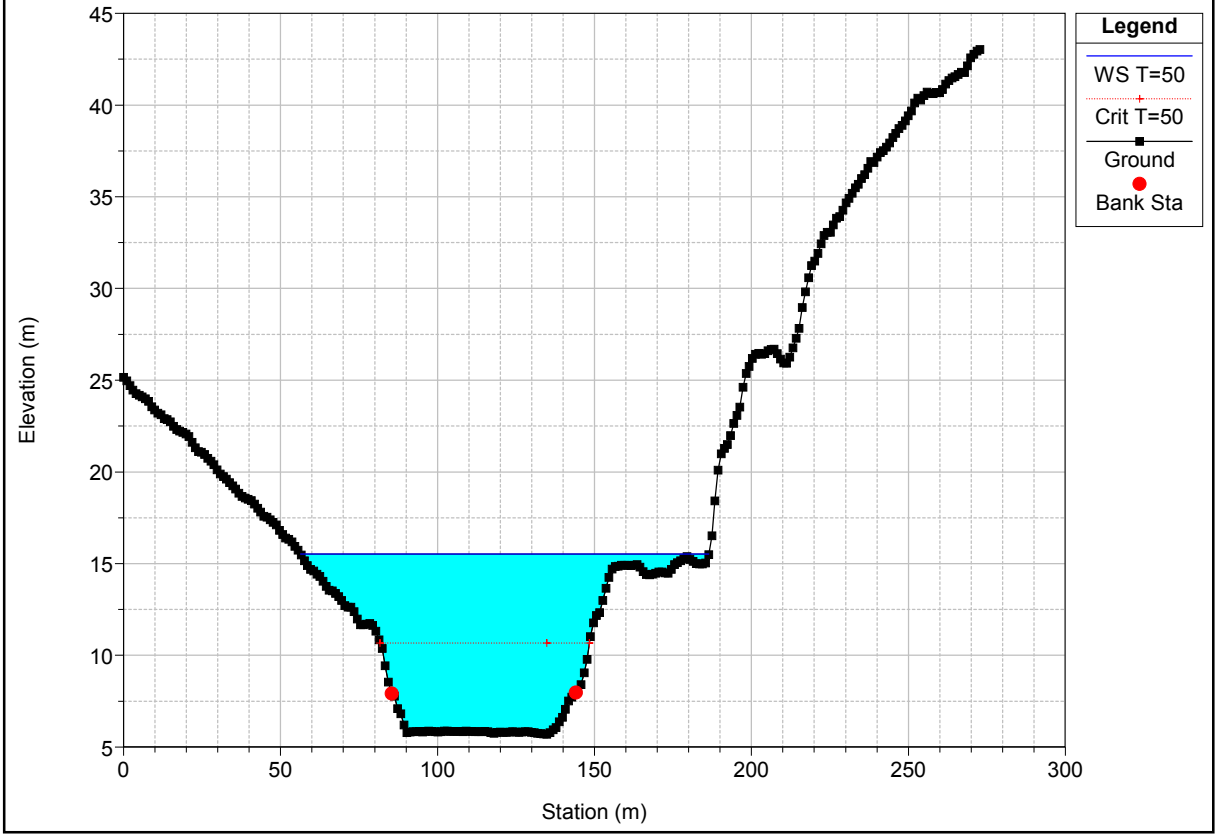
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 12250



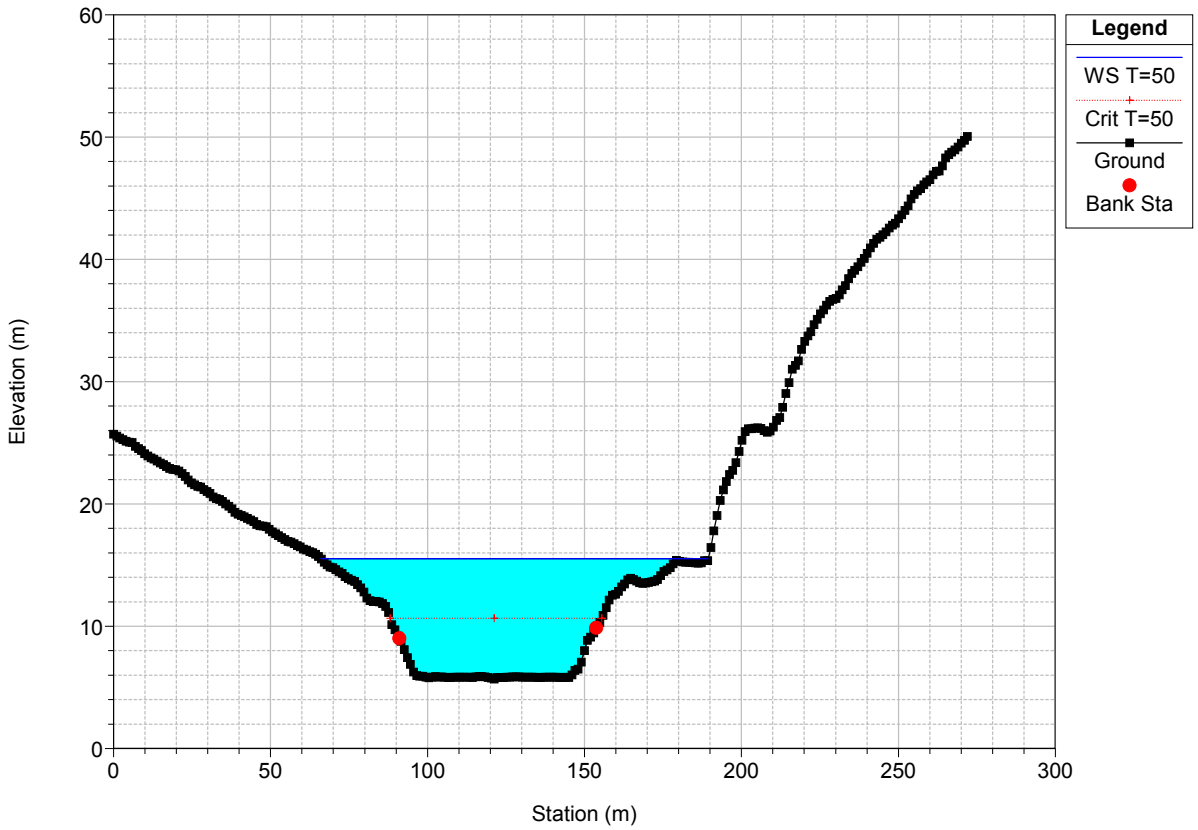
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 12200



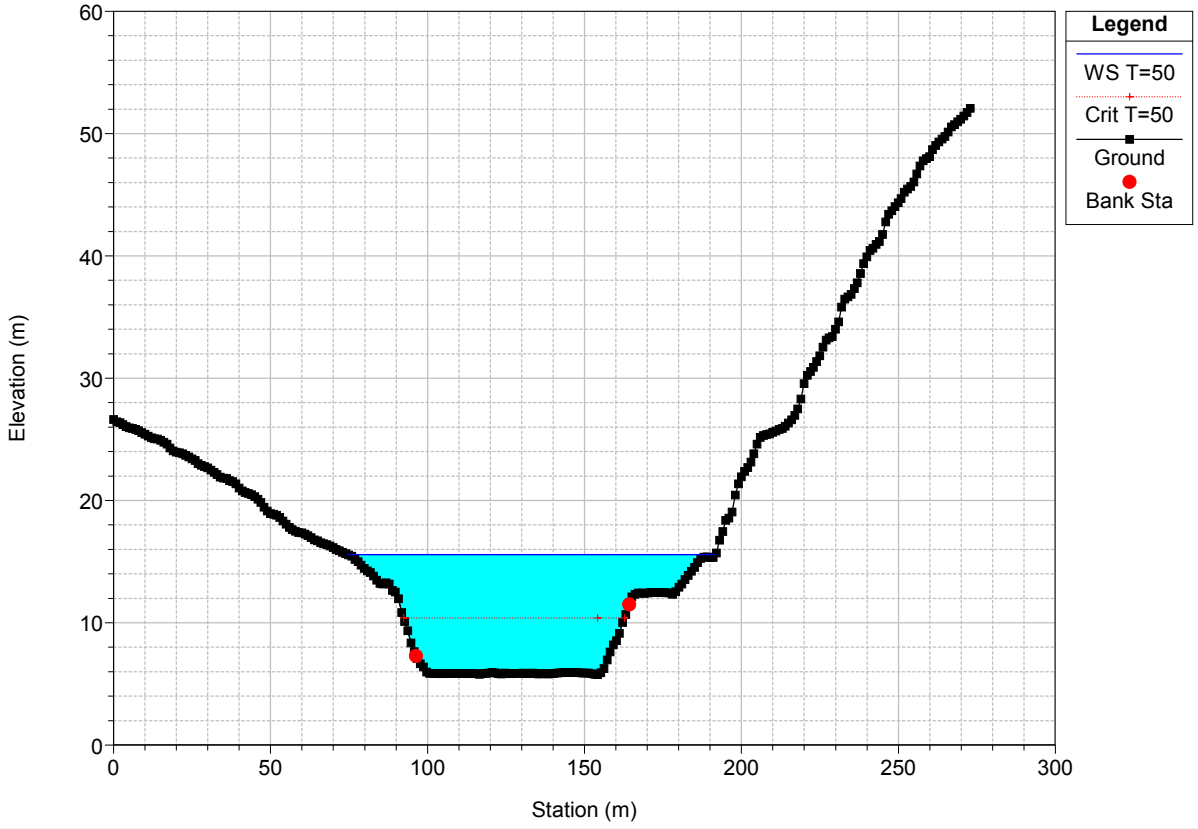
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 12174.76



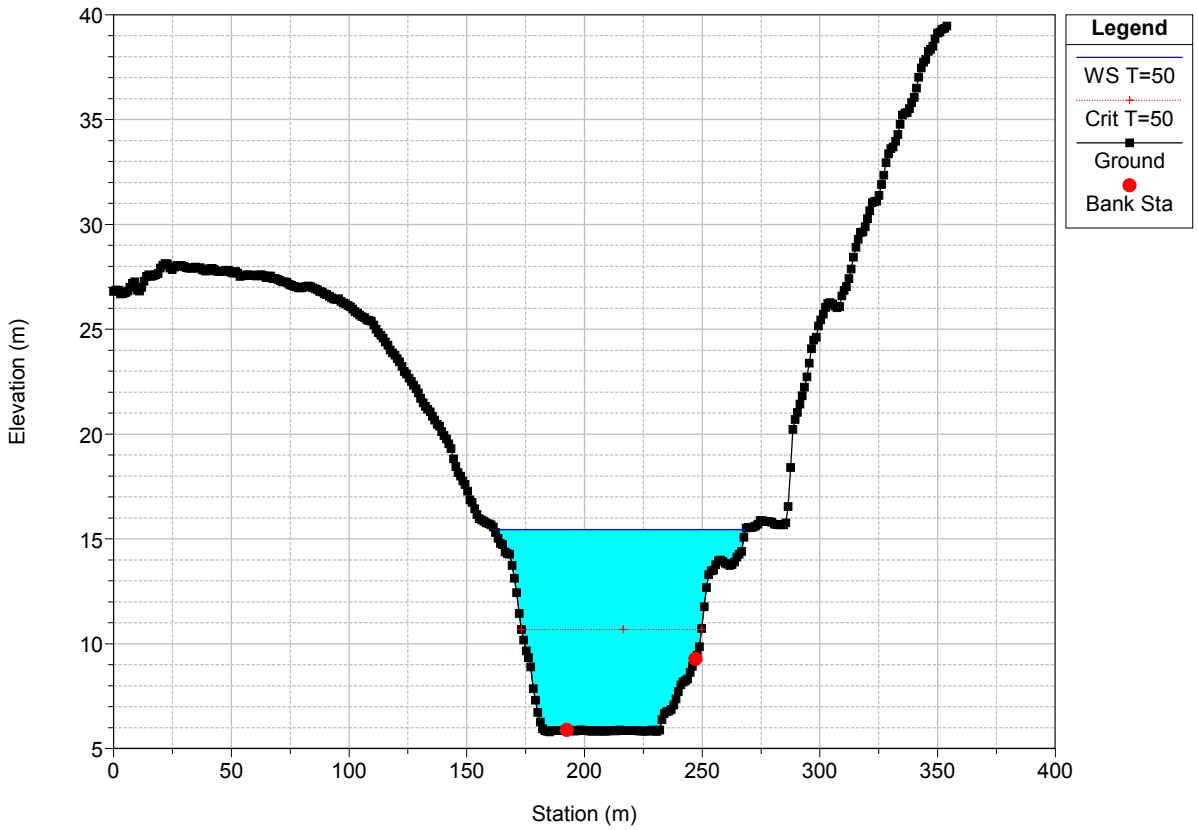
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 12148.17



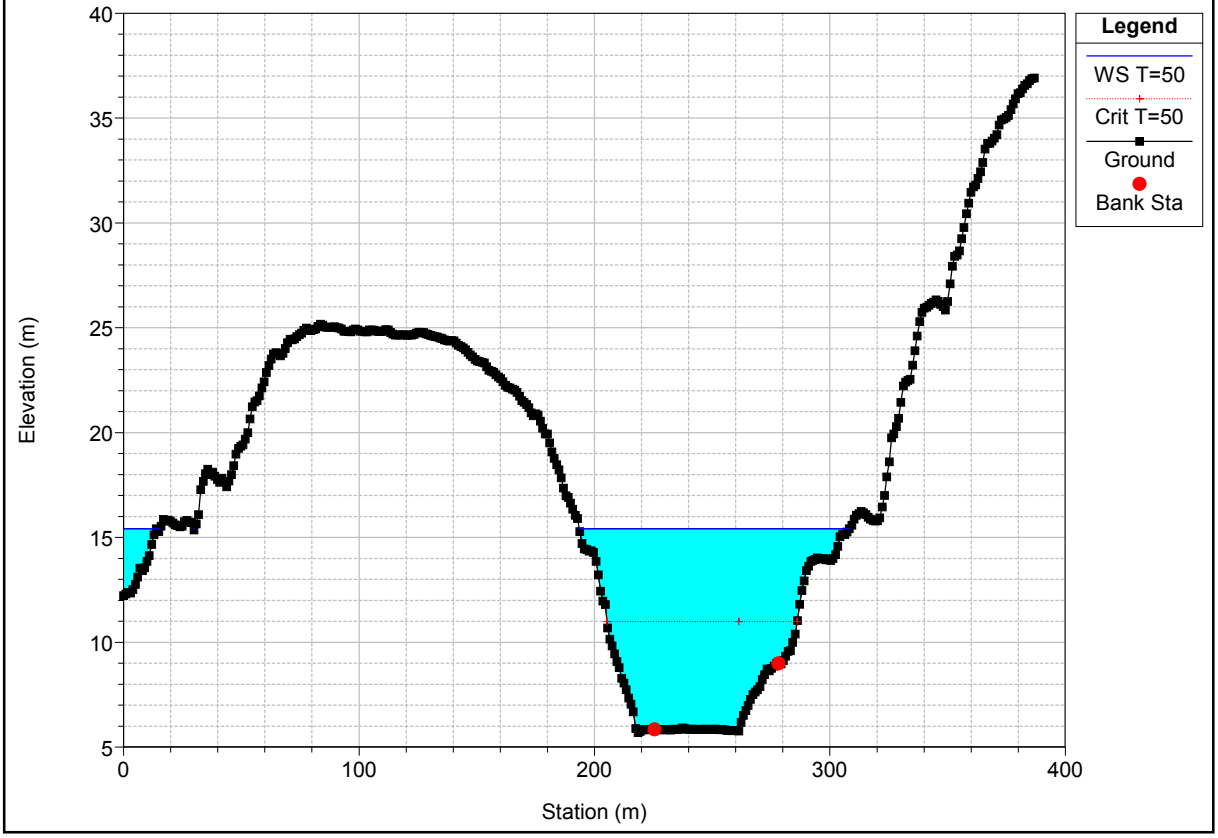
Pro_Po_01 Plan: Rev_00_Scenario_0

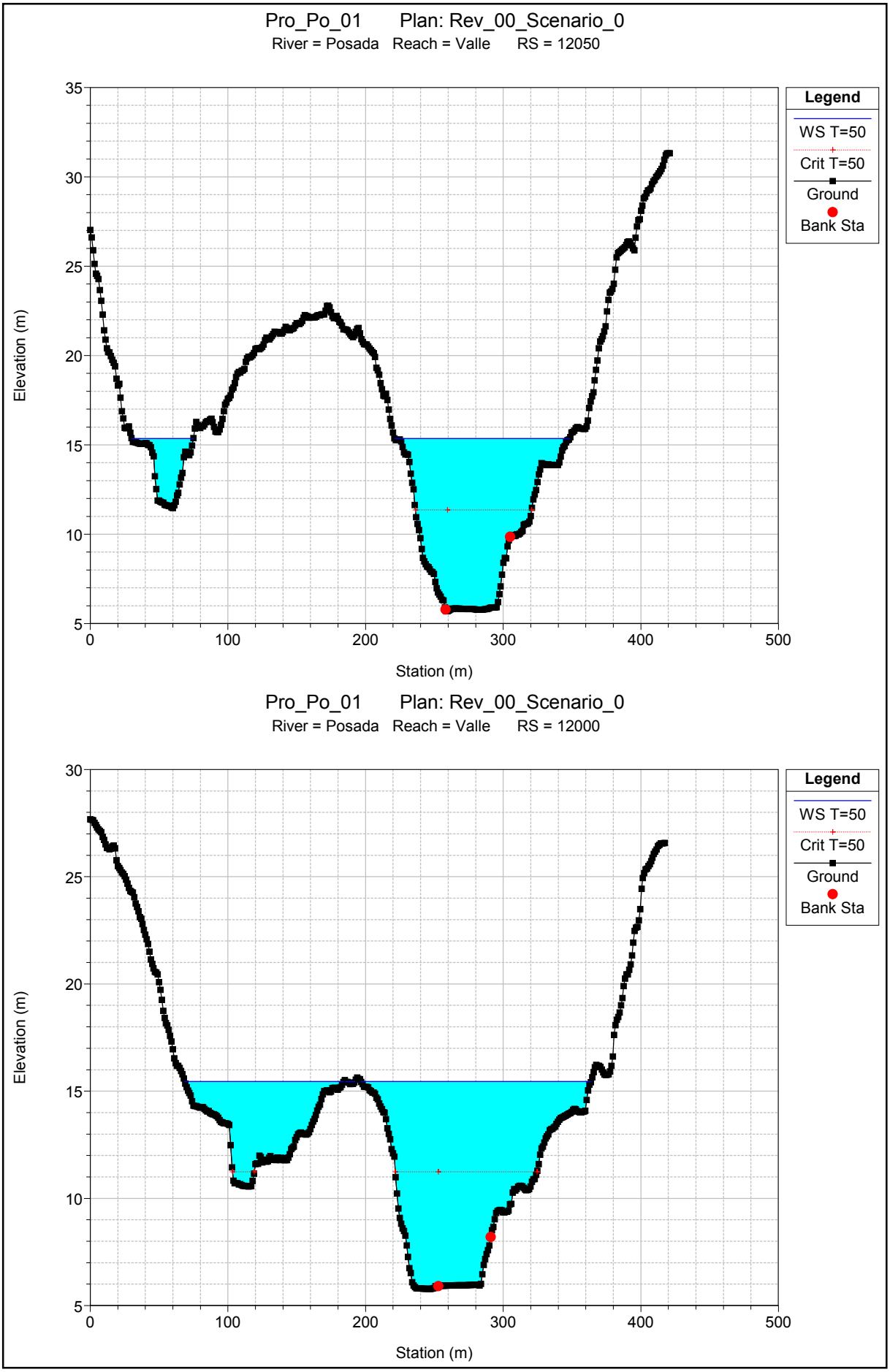
River = Posada Reach = Valle RS = 12101.3



Pro_Po_01 Plan: Rev_00_Scenario_0

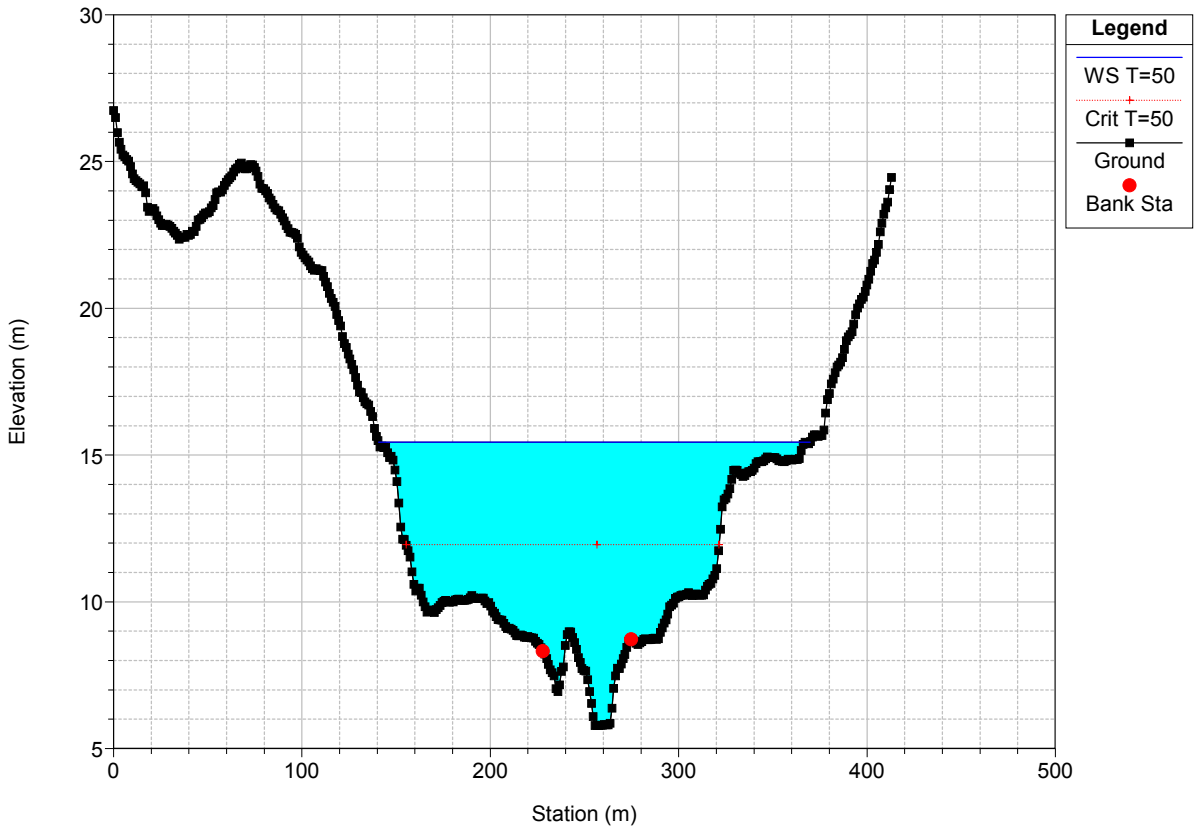
River = Posada Reach = Valle RS = 12075.52




Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 12050
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
5
0
100
200
300
400
500
Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 12000
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500

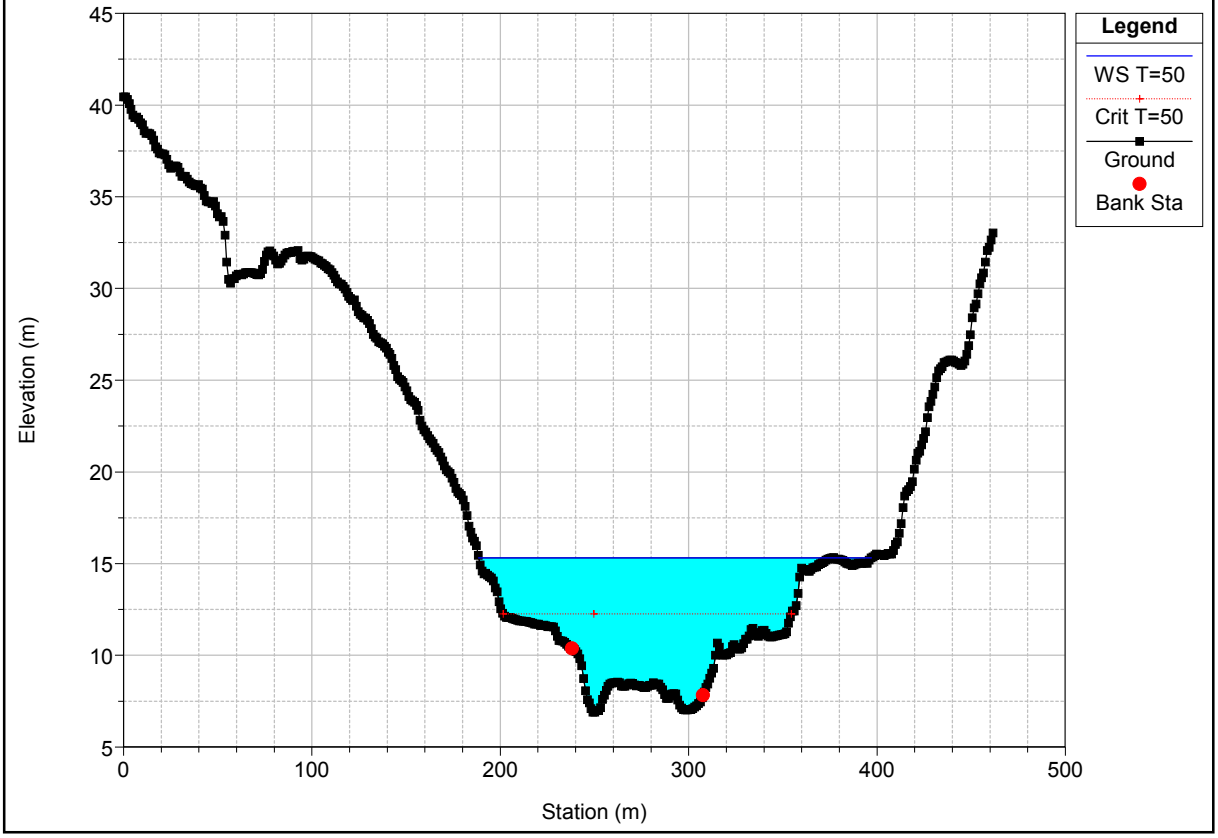
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 11950



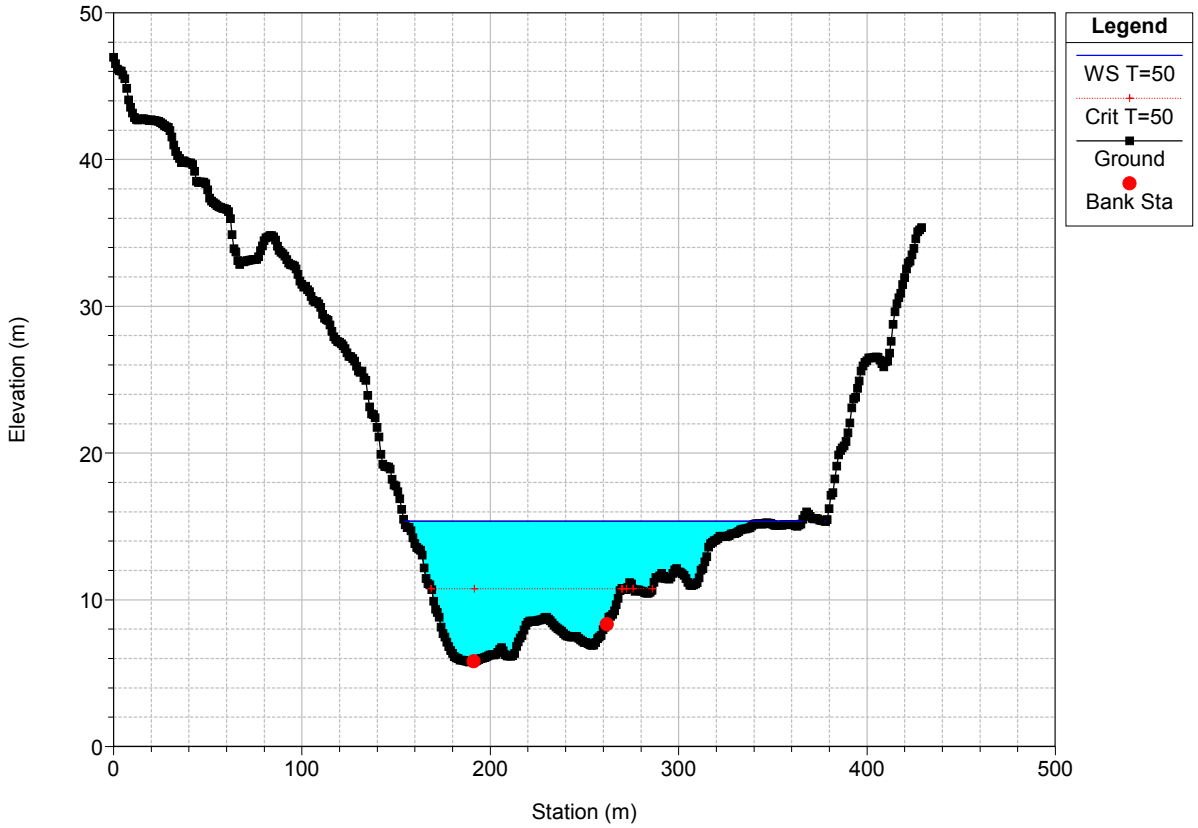
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 11900



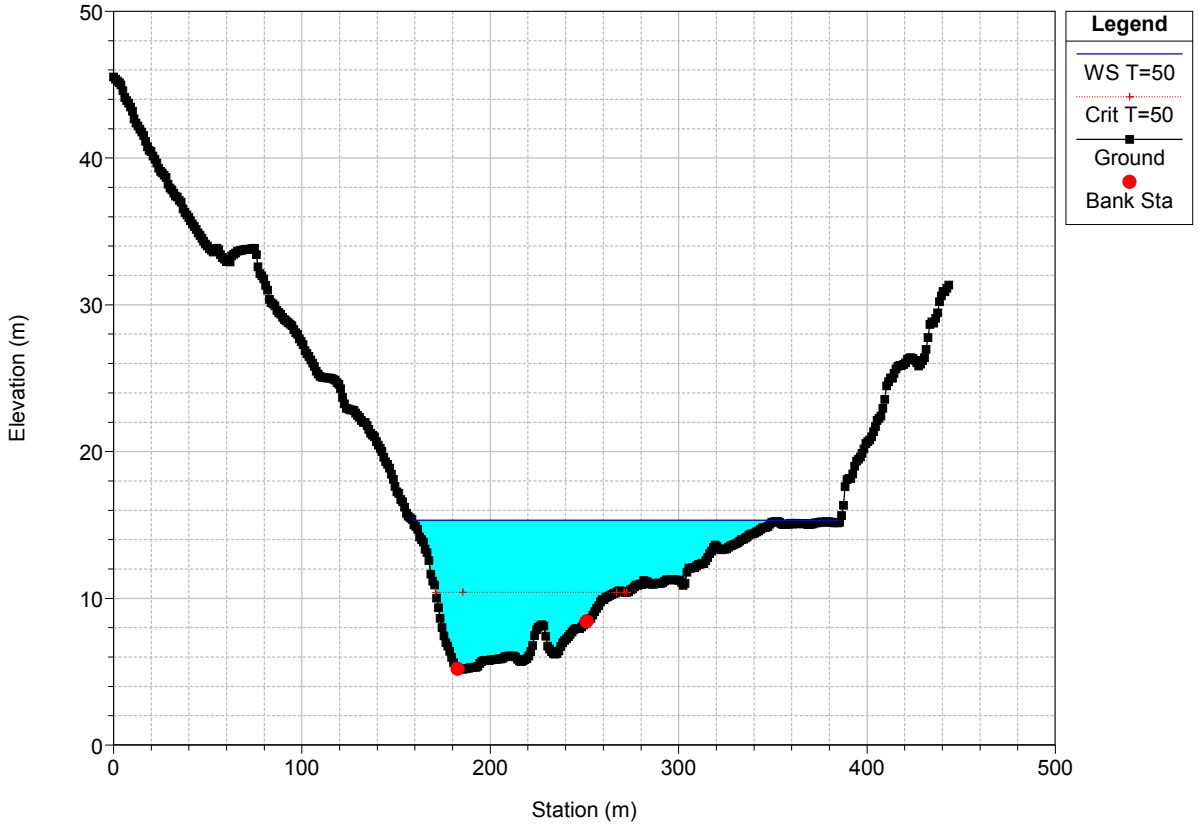
Pro_Po_01 Plan: Rev_00_Scenario_0

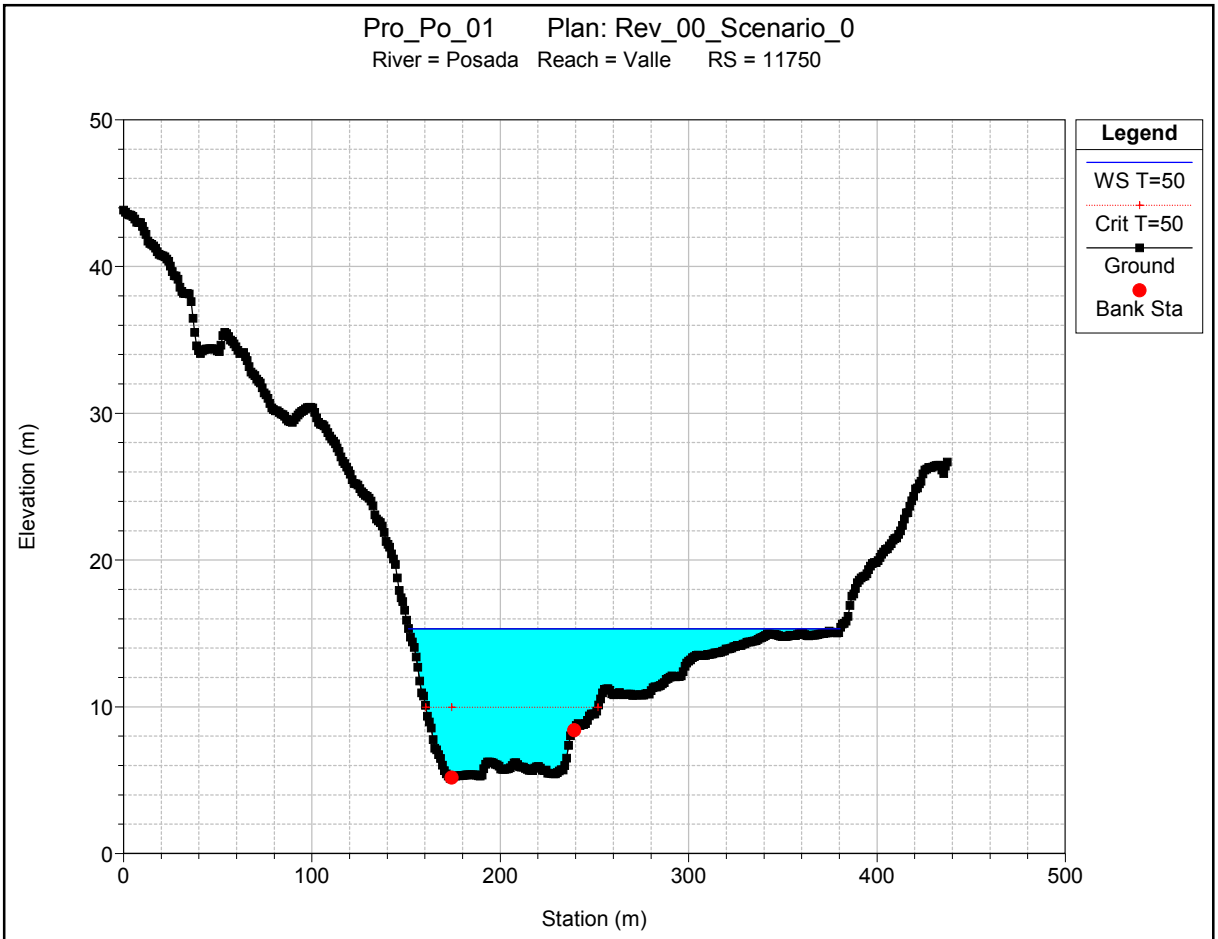
River = Posada Reach = Valle RS = 11850

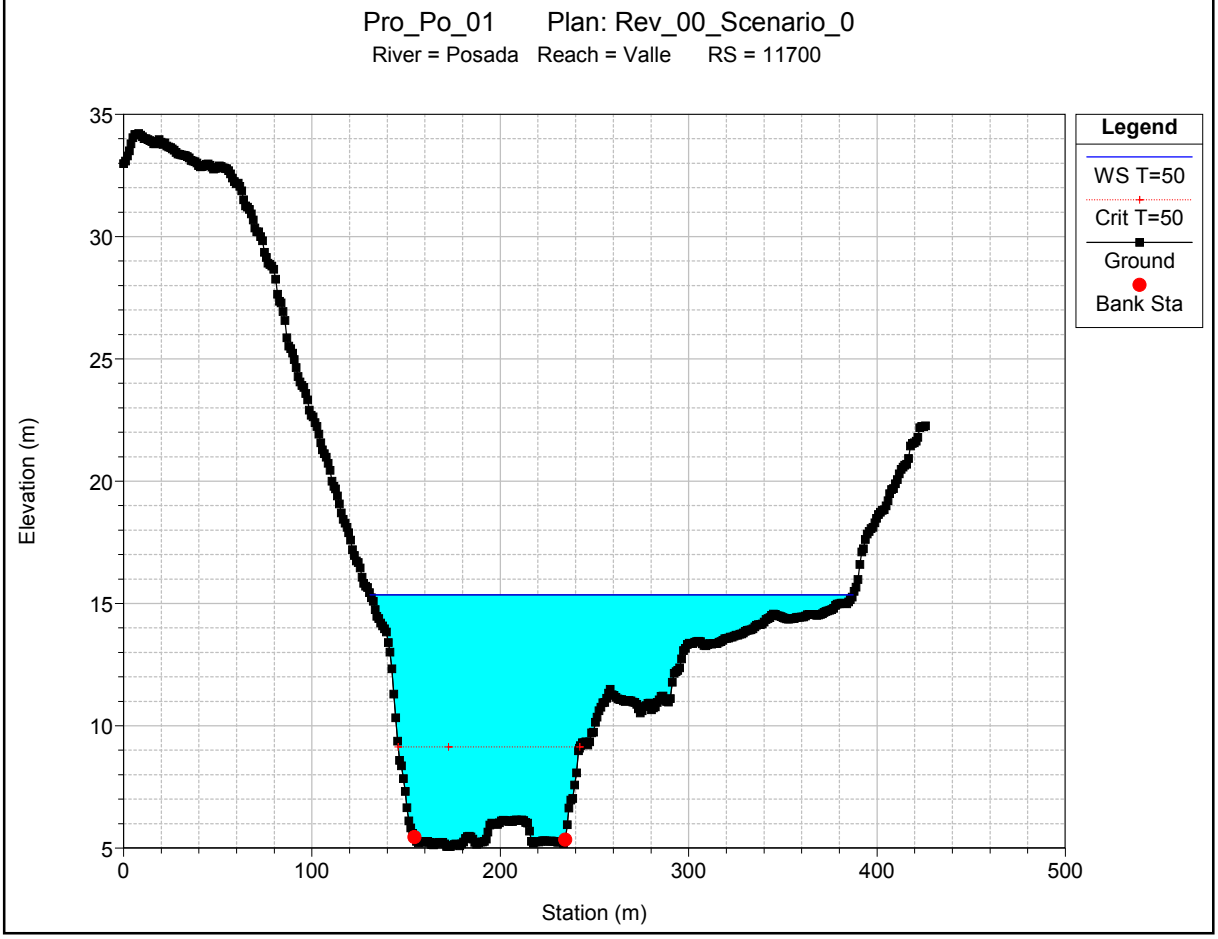


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 11800

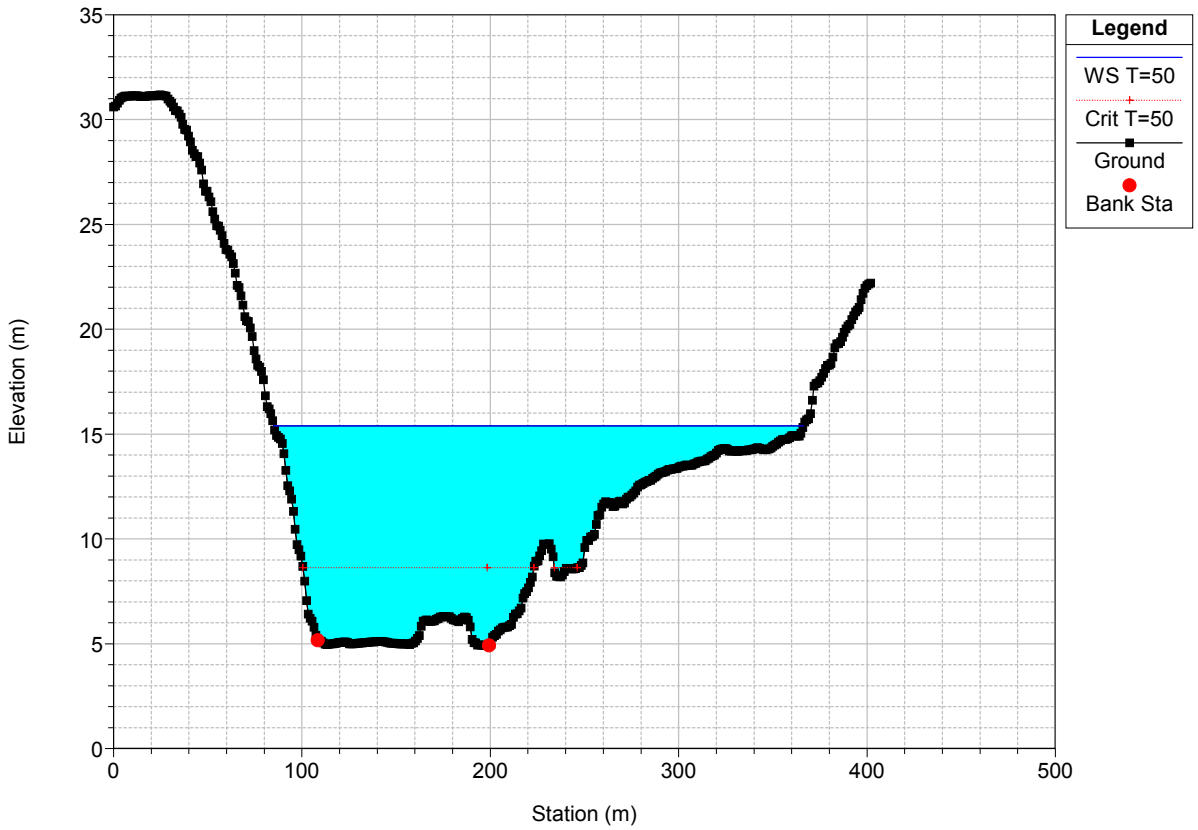



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 11750
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
100
200
300
400
500


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 11700
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
5
10
15
20
25
30
35
0
100
200
300
400
500

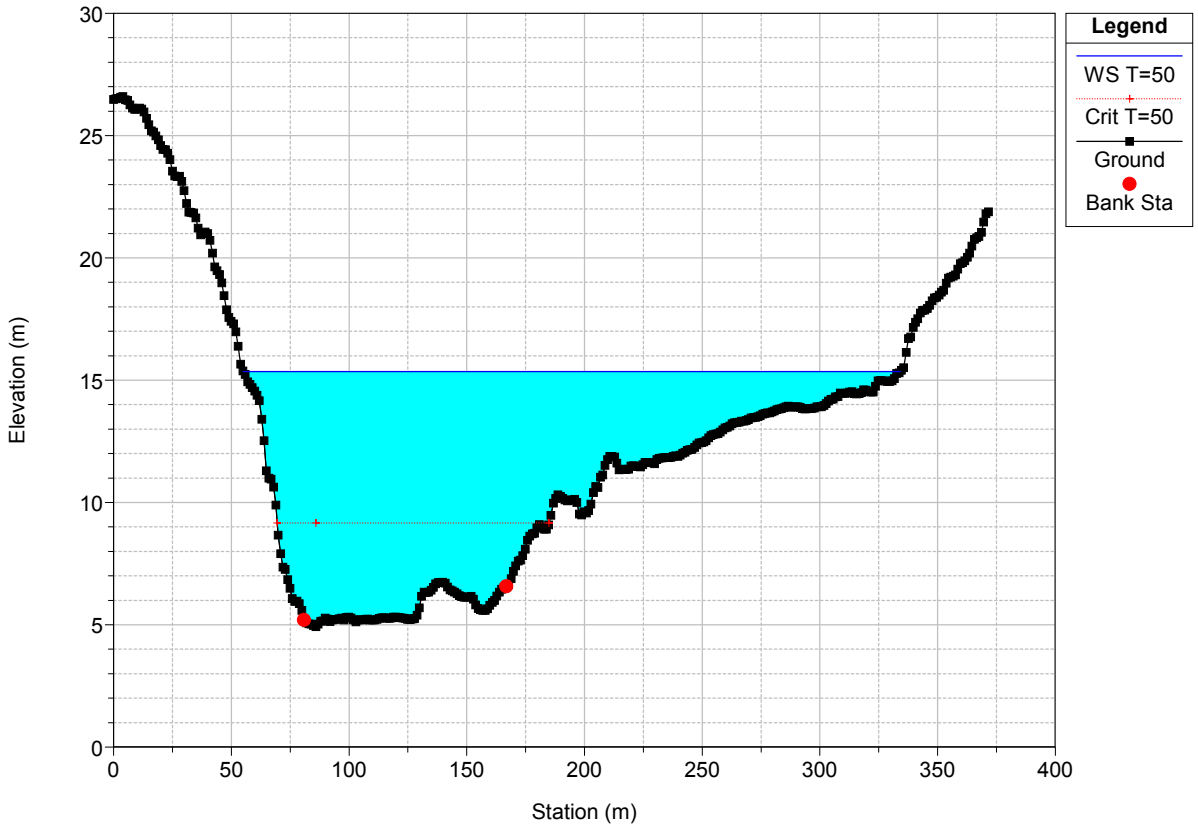
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 11650



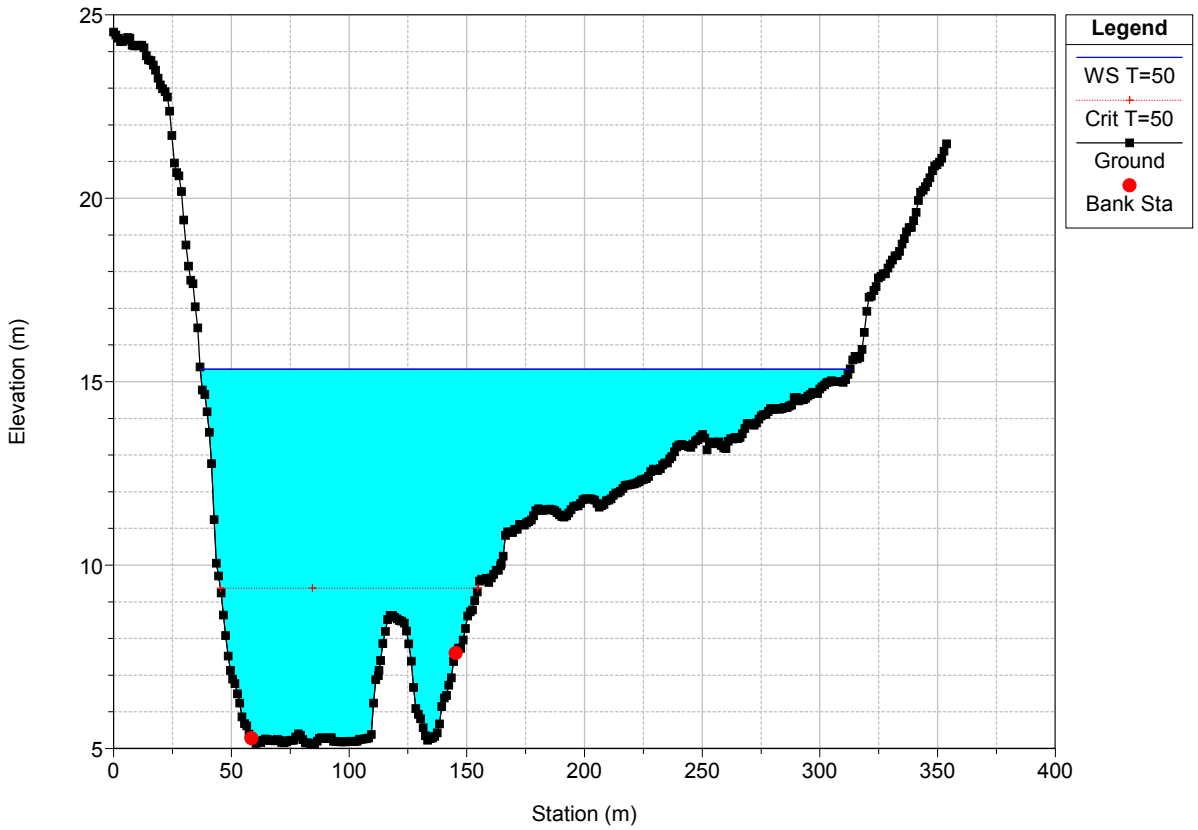
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 11620.92



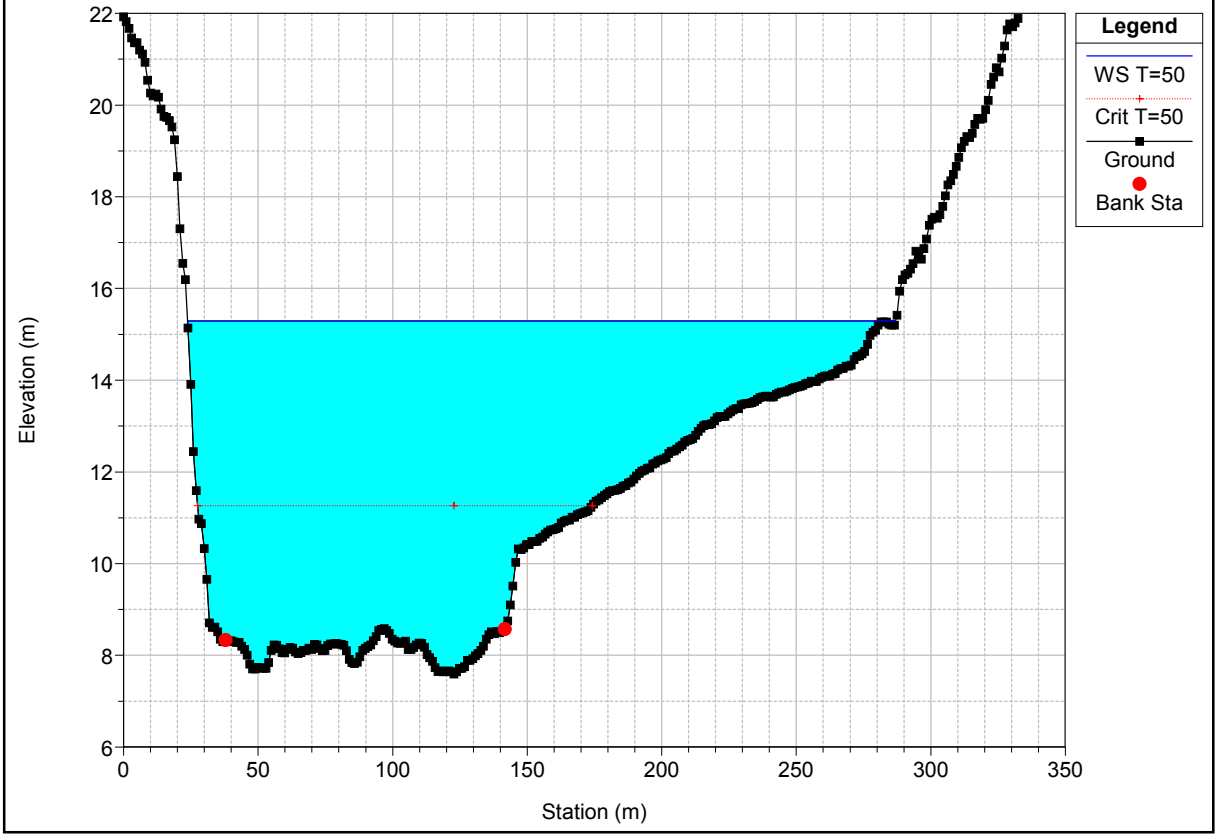
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 11600



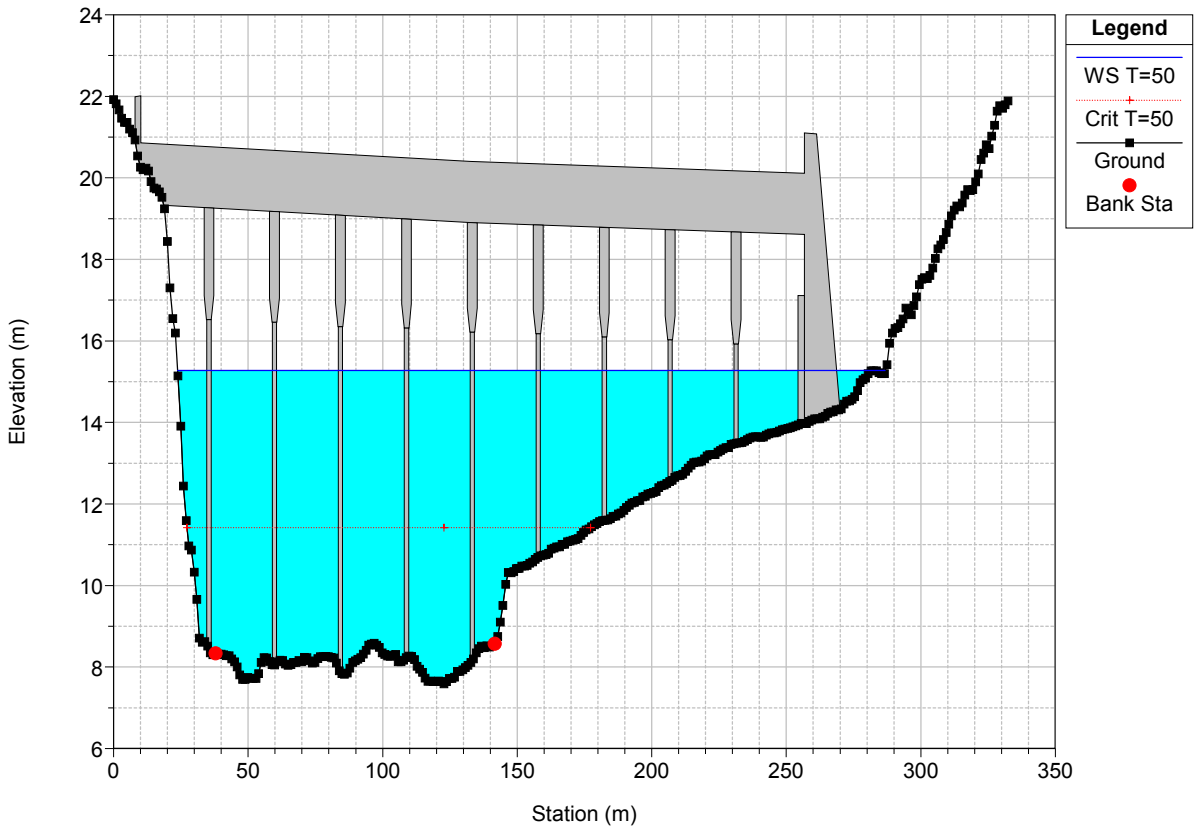
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 11582.21



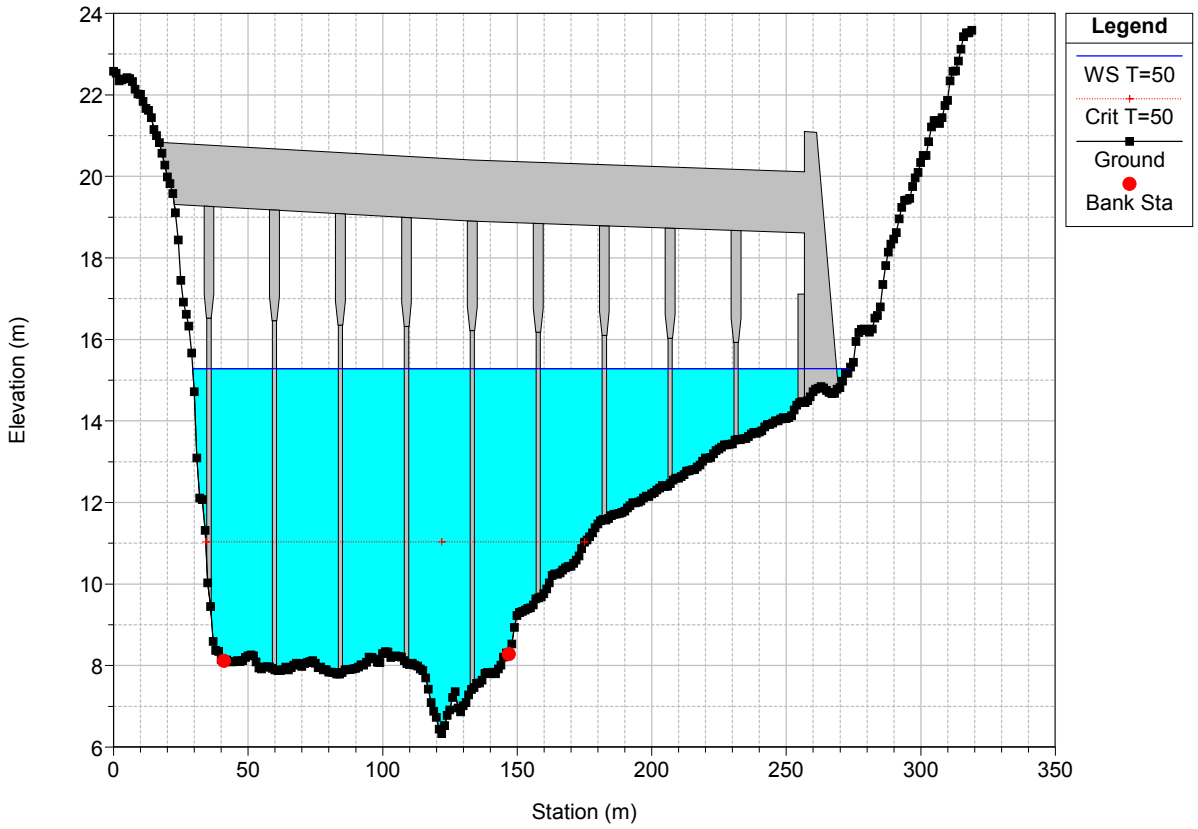
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 11570 BR 3°ponte tubazione P.ta Nido 'e Corvu



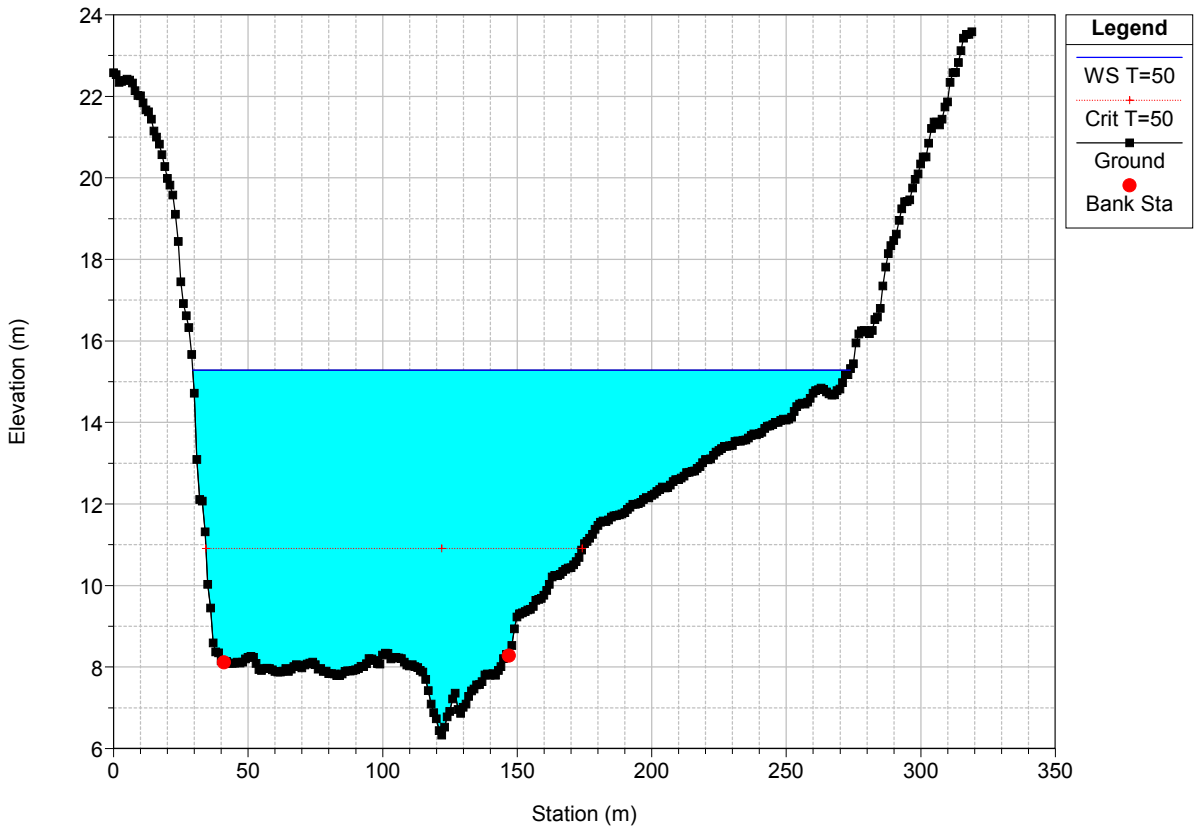
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 11570 BR 3°ponte tubazione P.ta Nido 'e Corvu



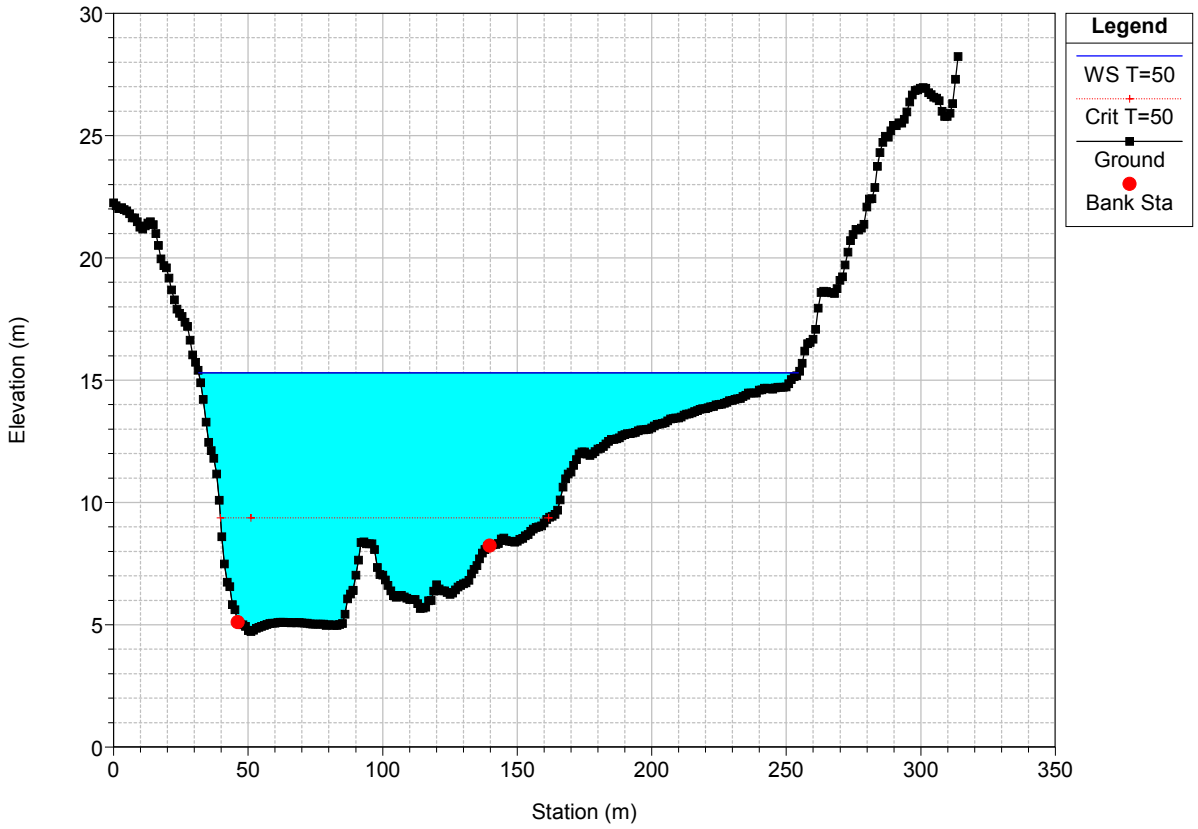
Pro_Po_01 Plan: Rev_00_Scenario_0

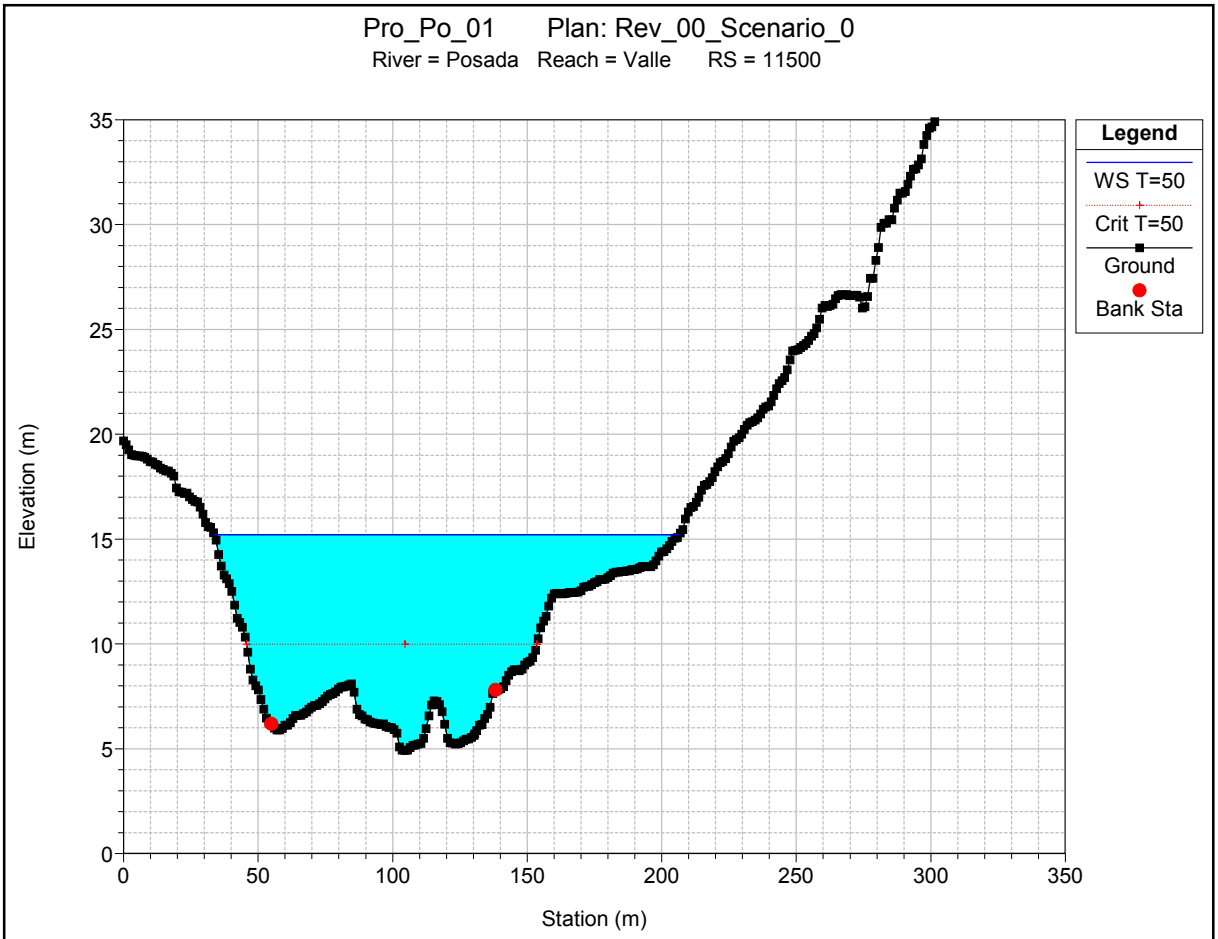
River = Posada Reach = Valle RS = 11567.88

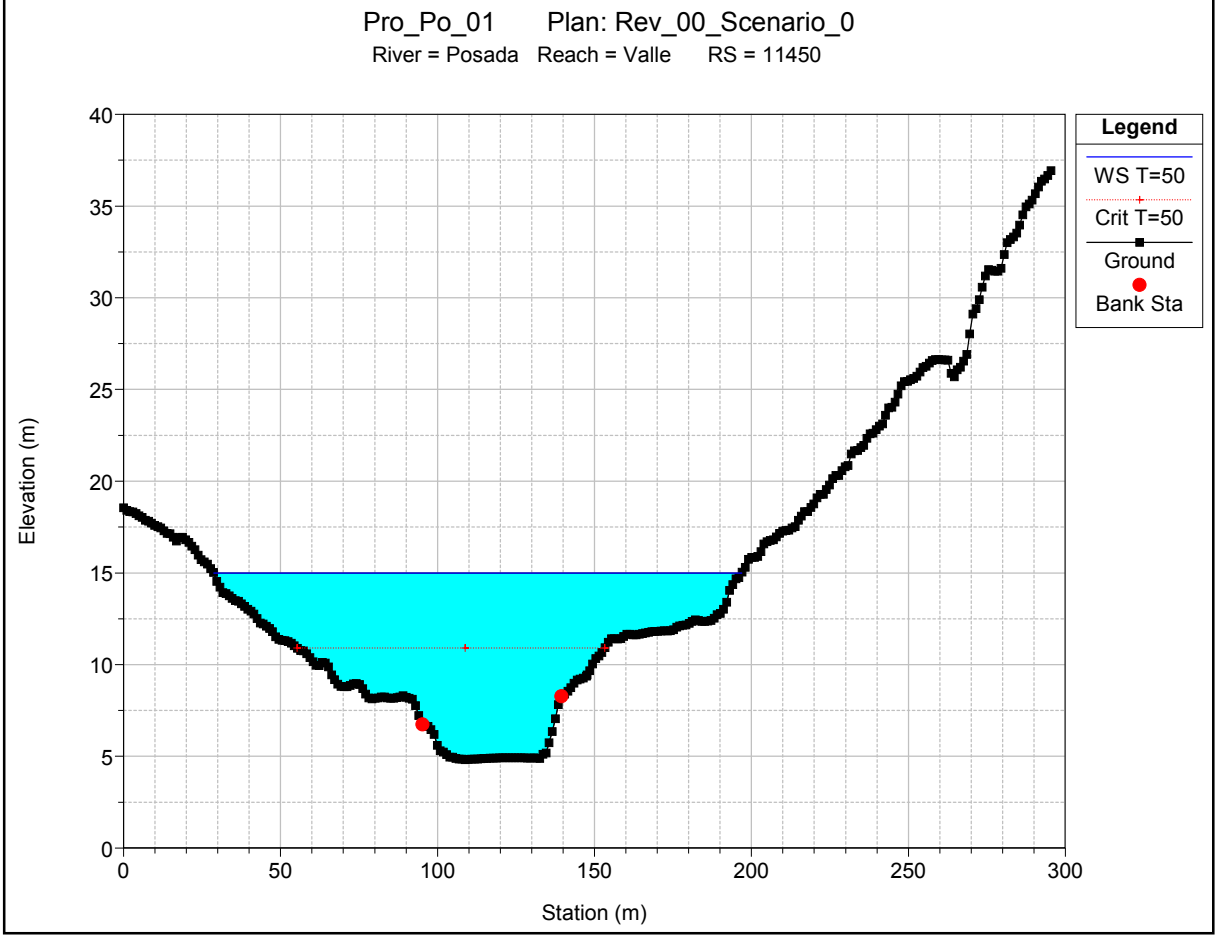


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 11550

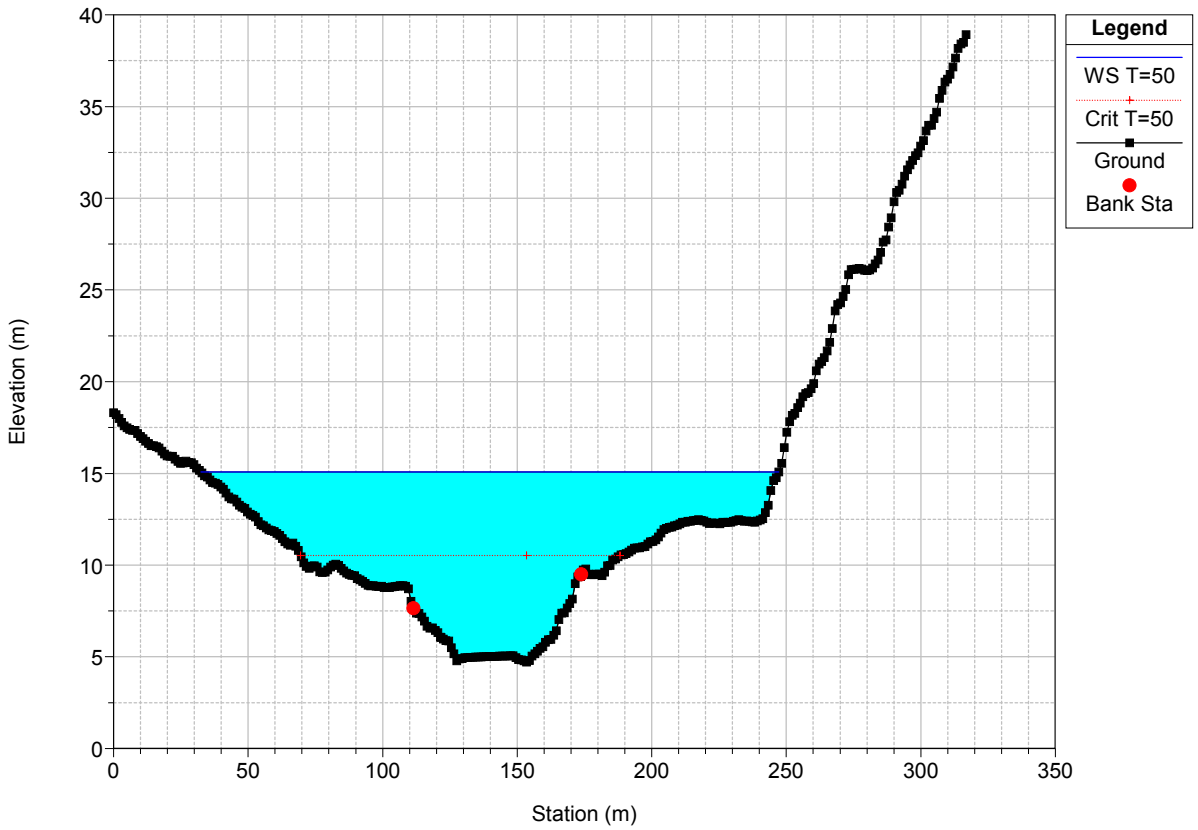



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 11500
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
50
100
150
200
250
300
350


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 11450
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
0
50
100
150
200
250
300

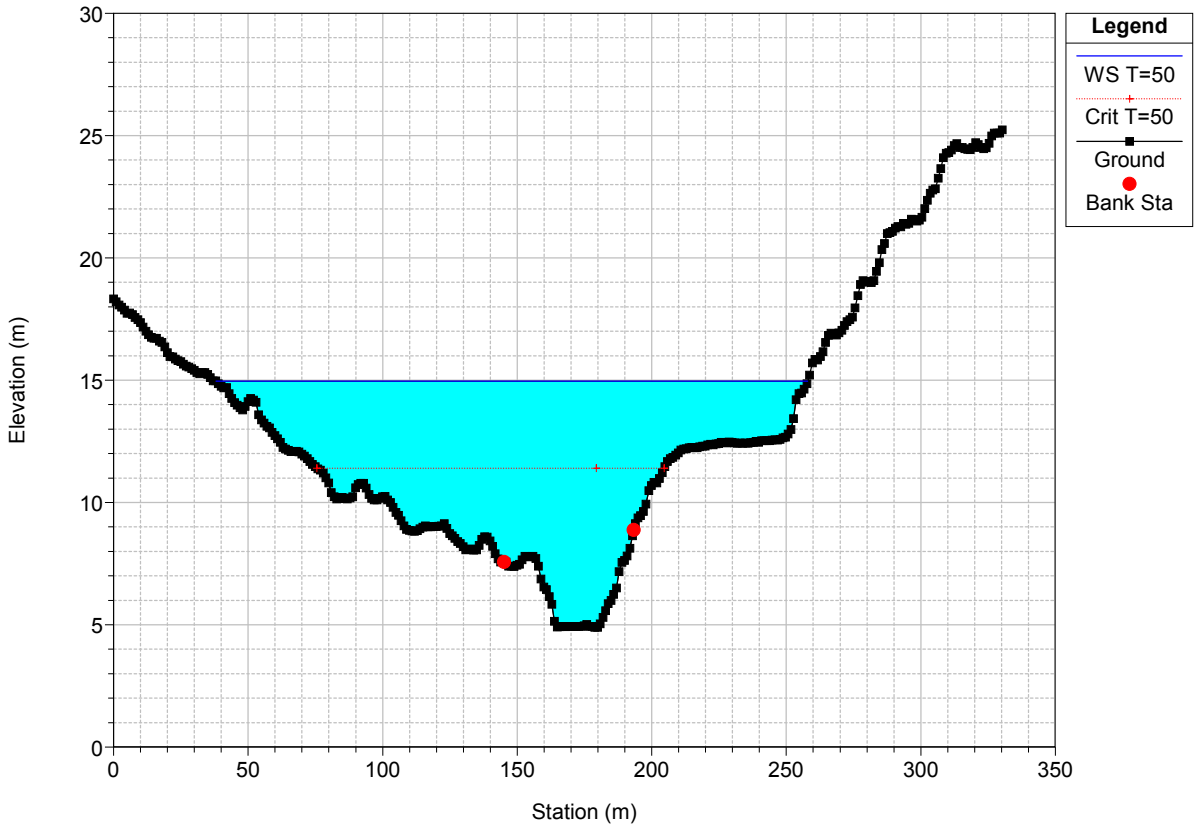
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 11400



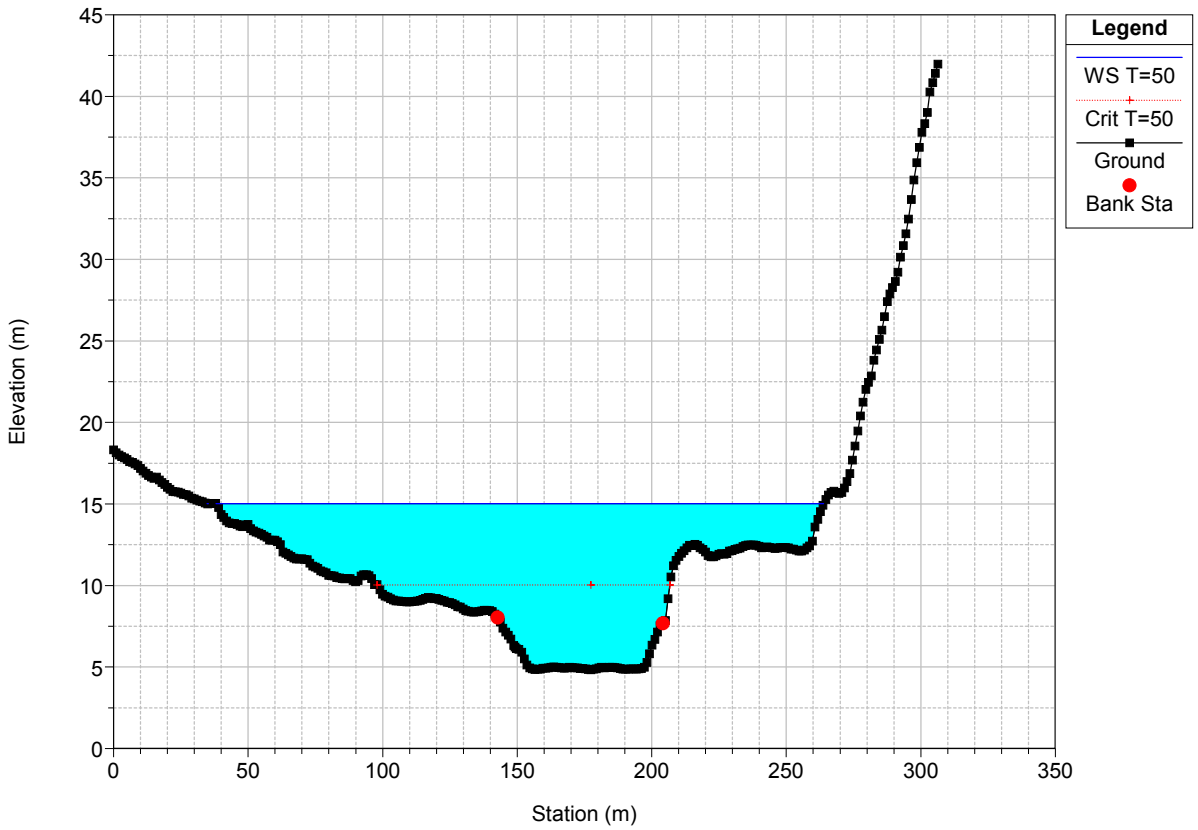
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 11350



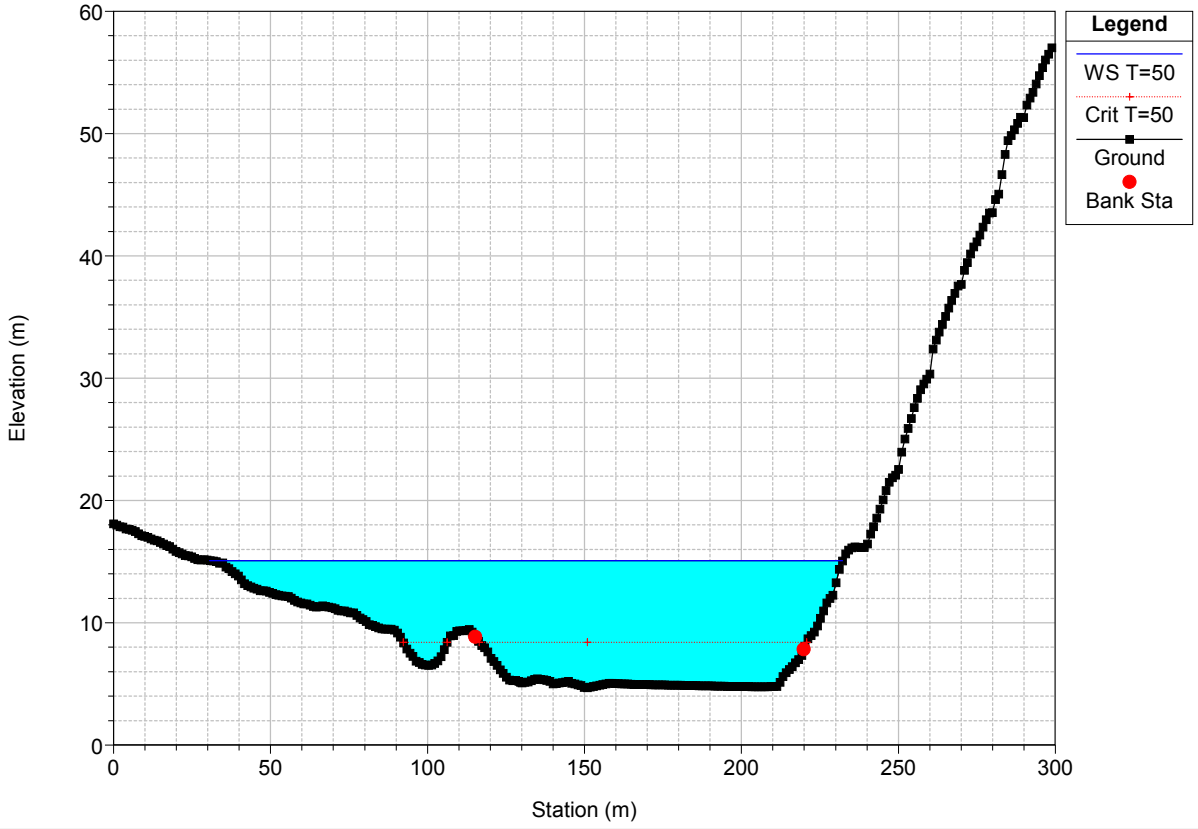
Pro_Po_01 Plan: Rev_00_Scenario_0

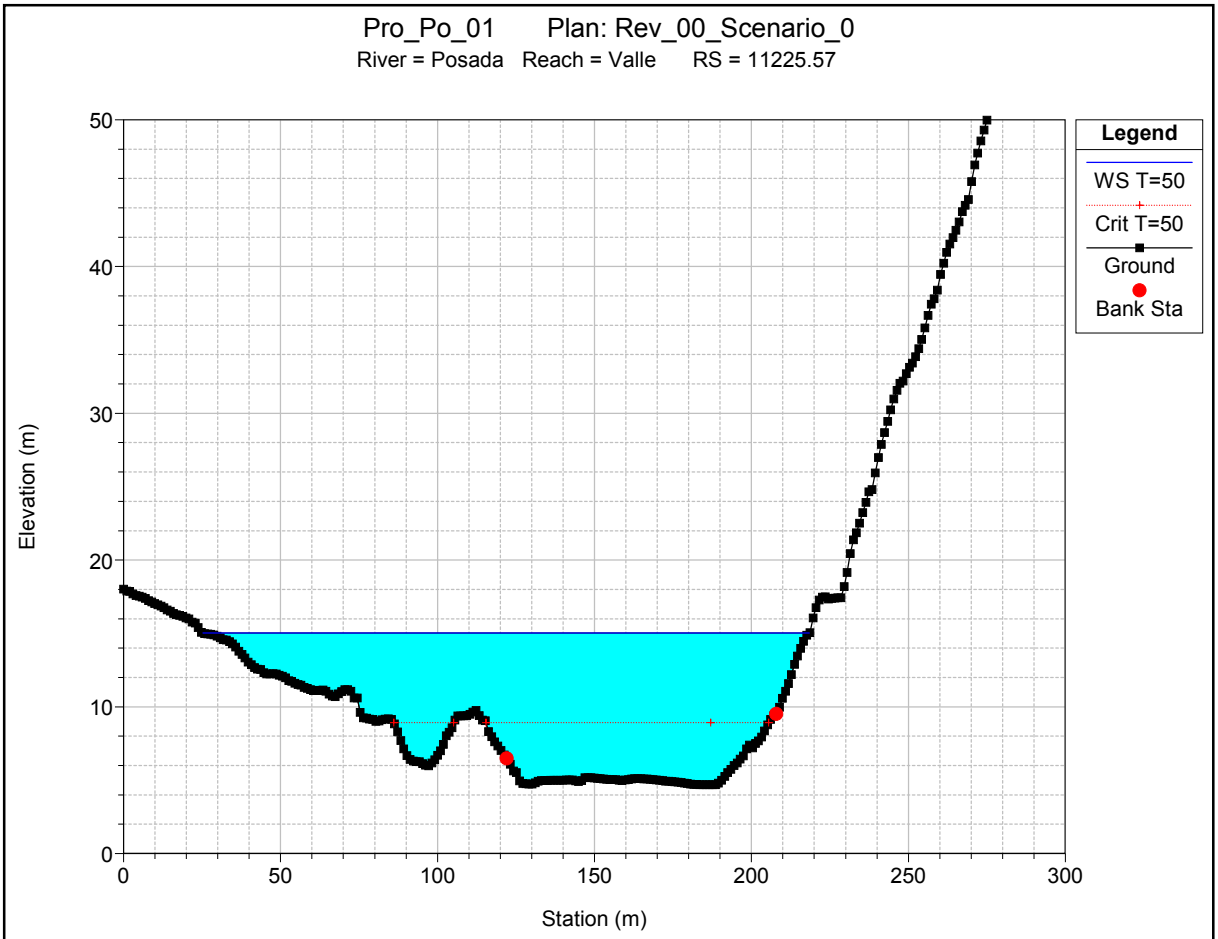
River = Posada Reach = Valle RS = 11300

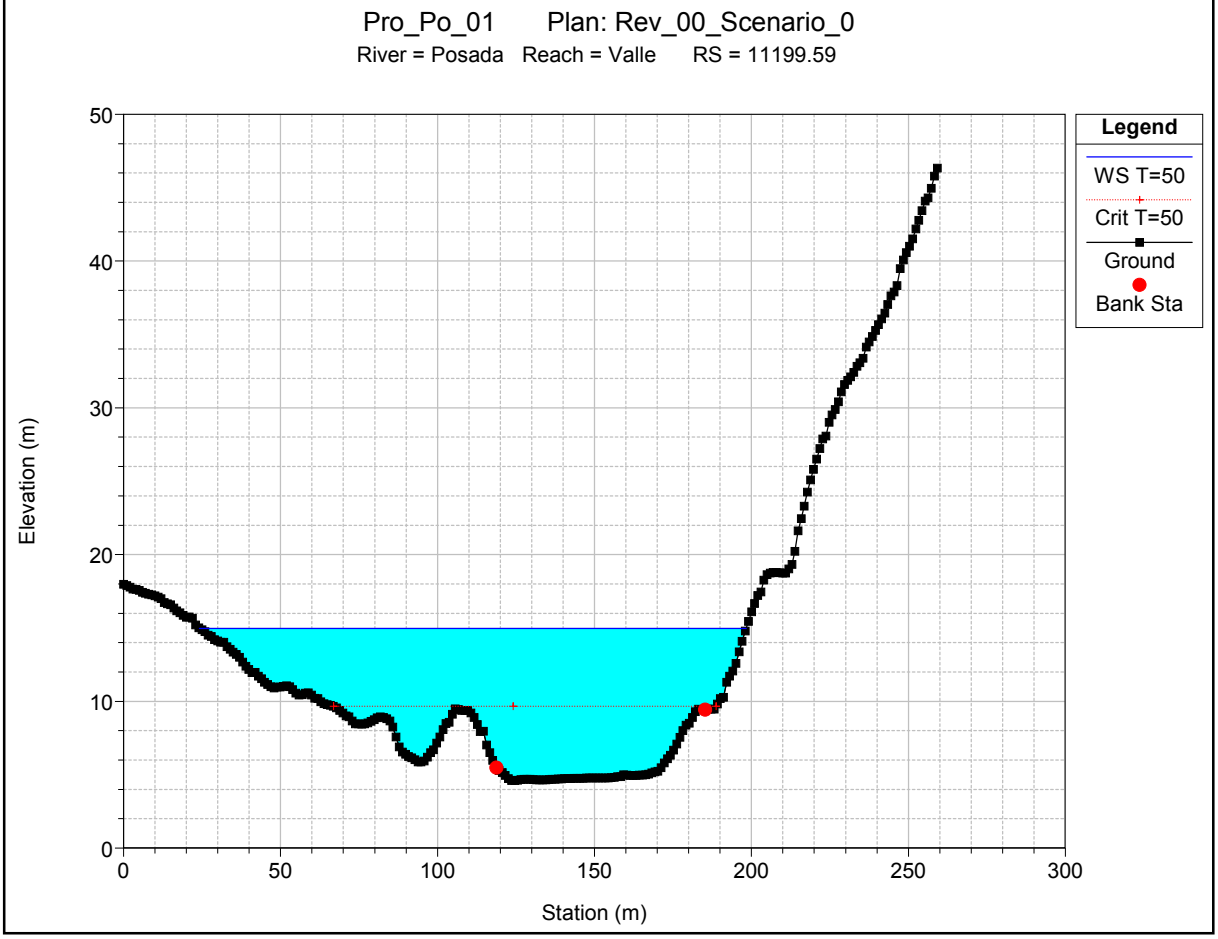


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 11250

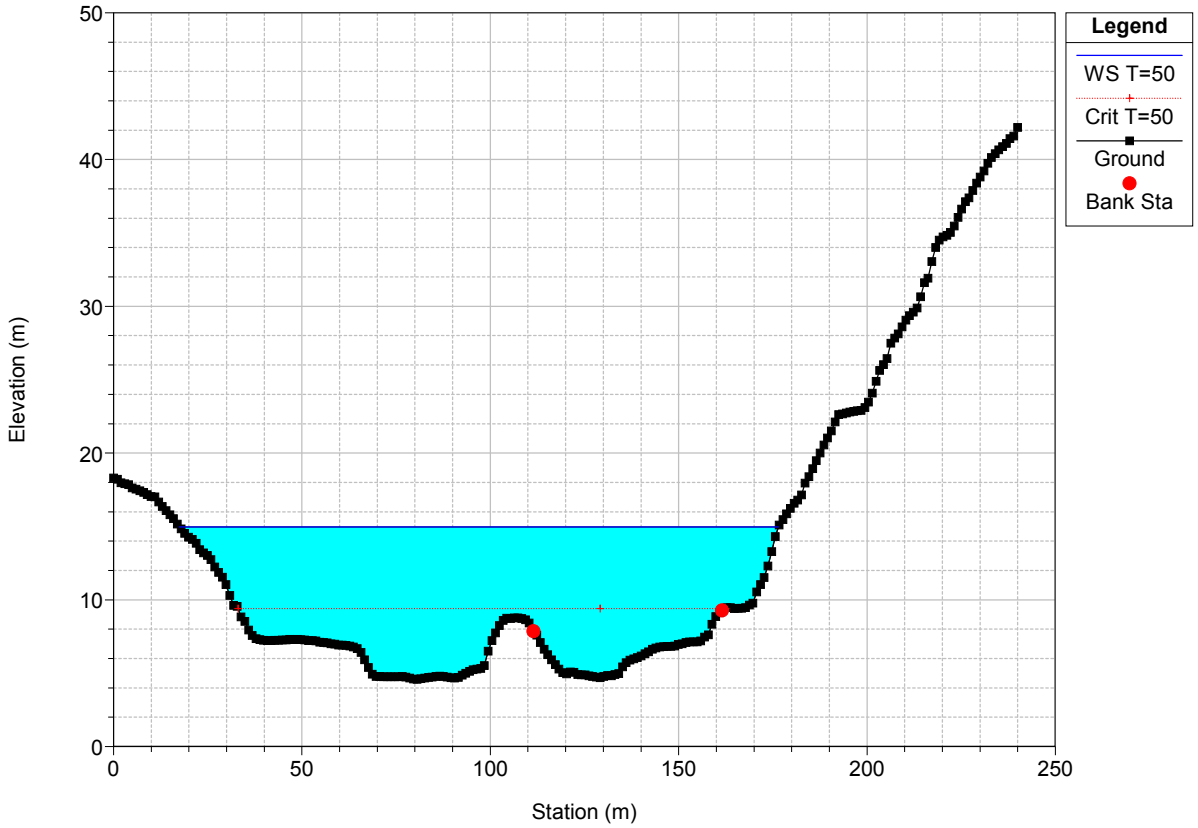



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 11225.57
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
50
100
150
200
250
300


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 11199.59
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
50
100
150
200
250
300

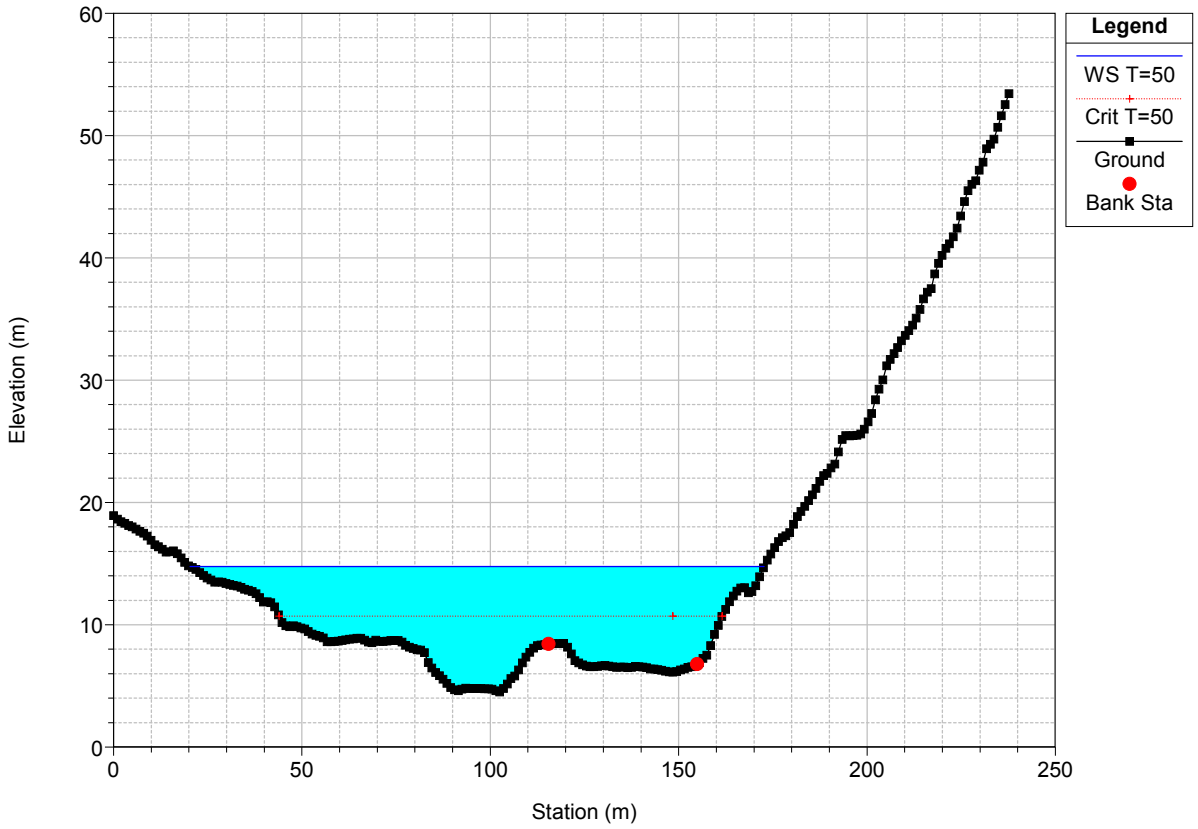
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 11150



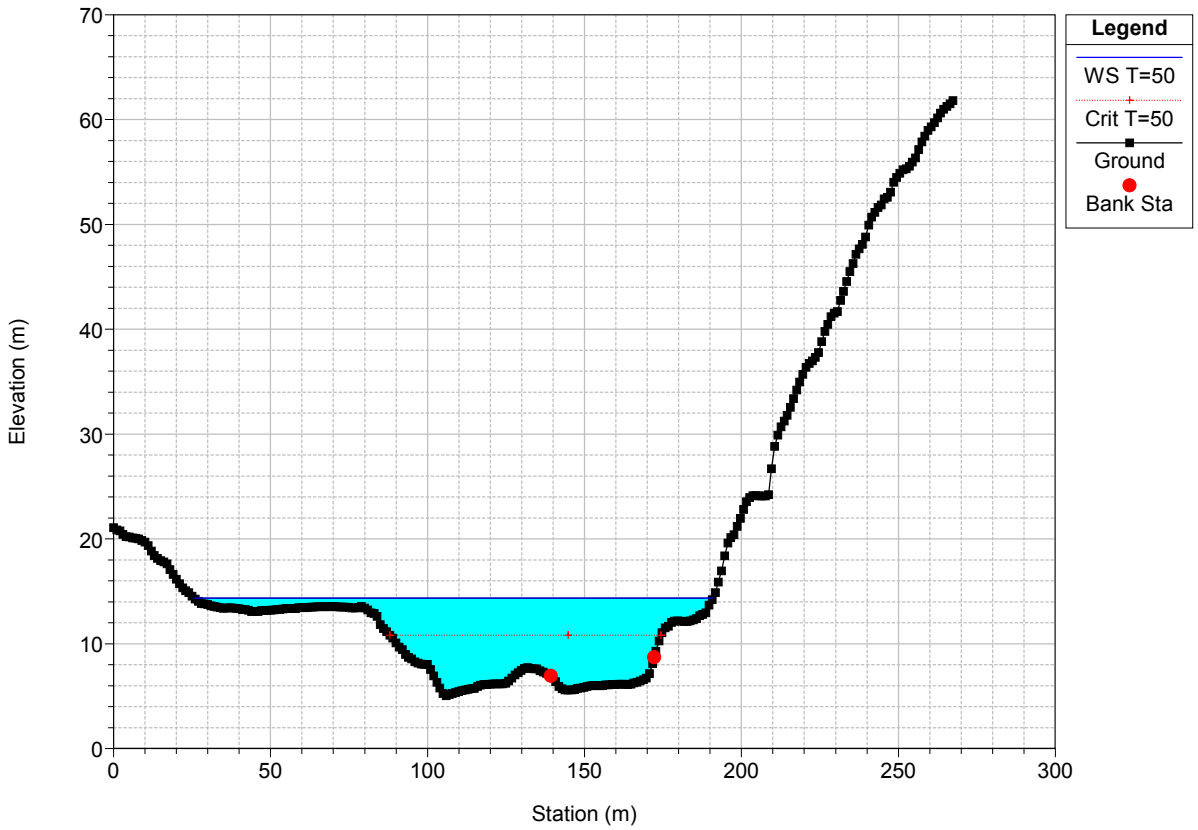
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 11100



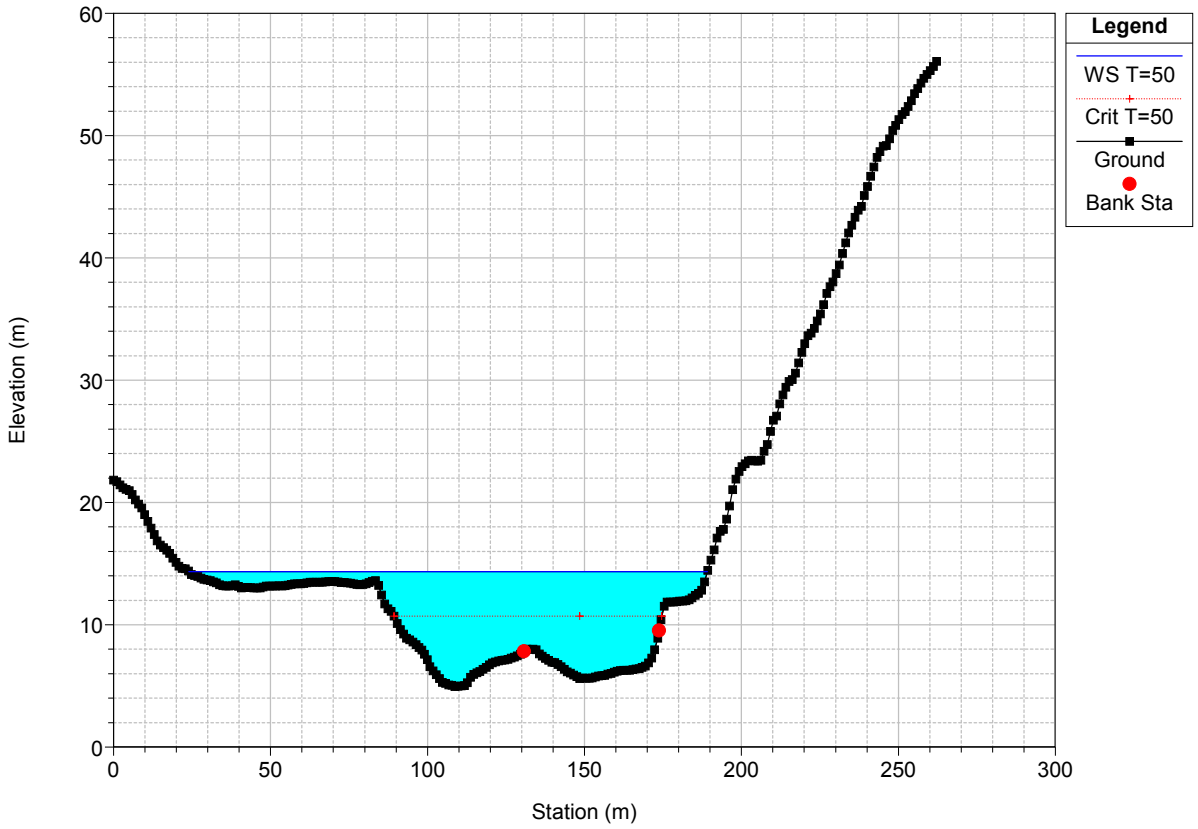
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 11050.46



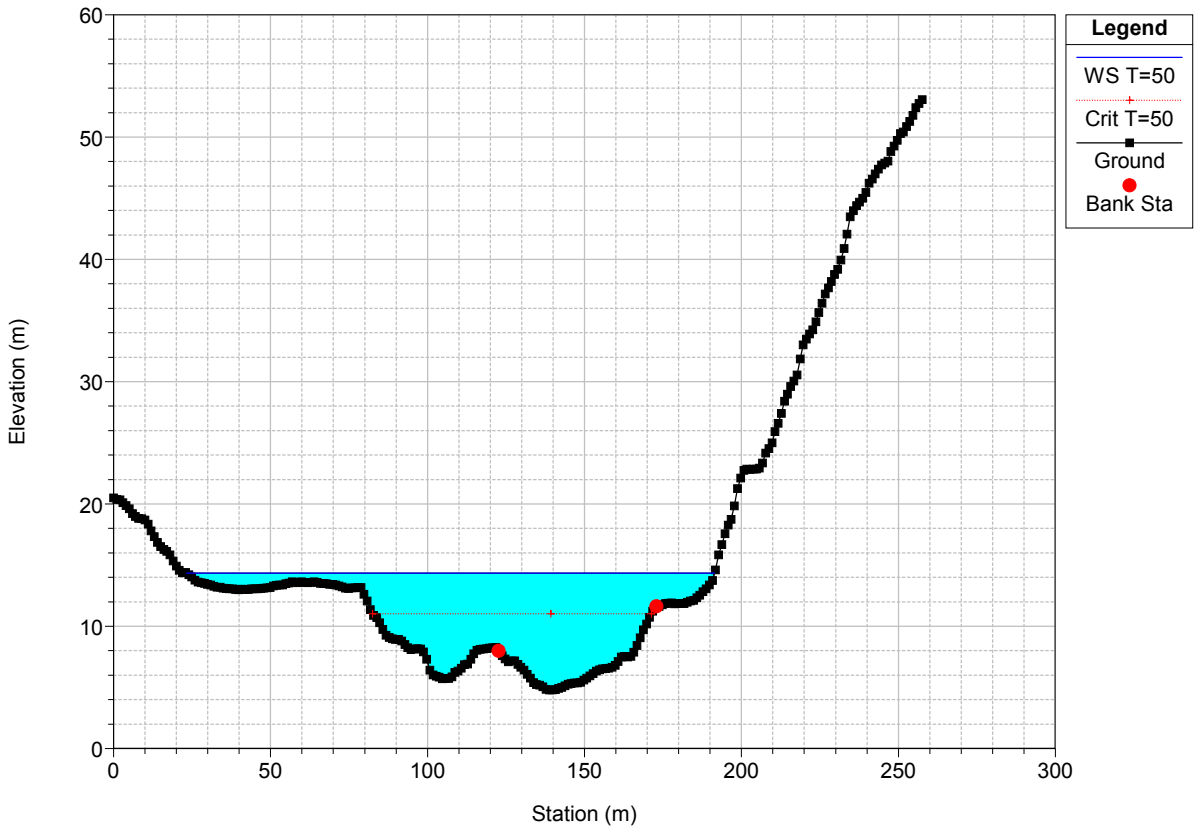
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 11025.23



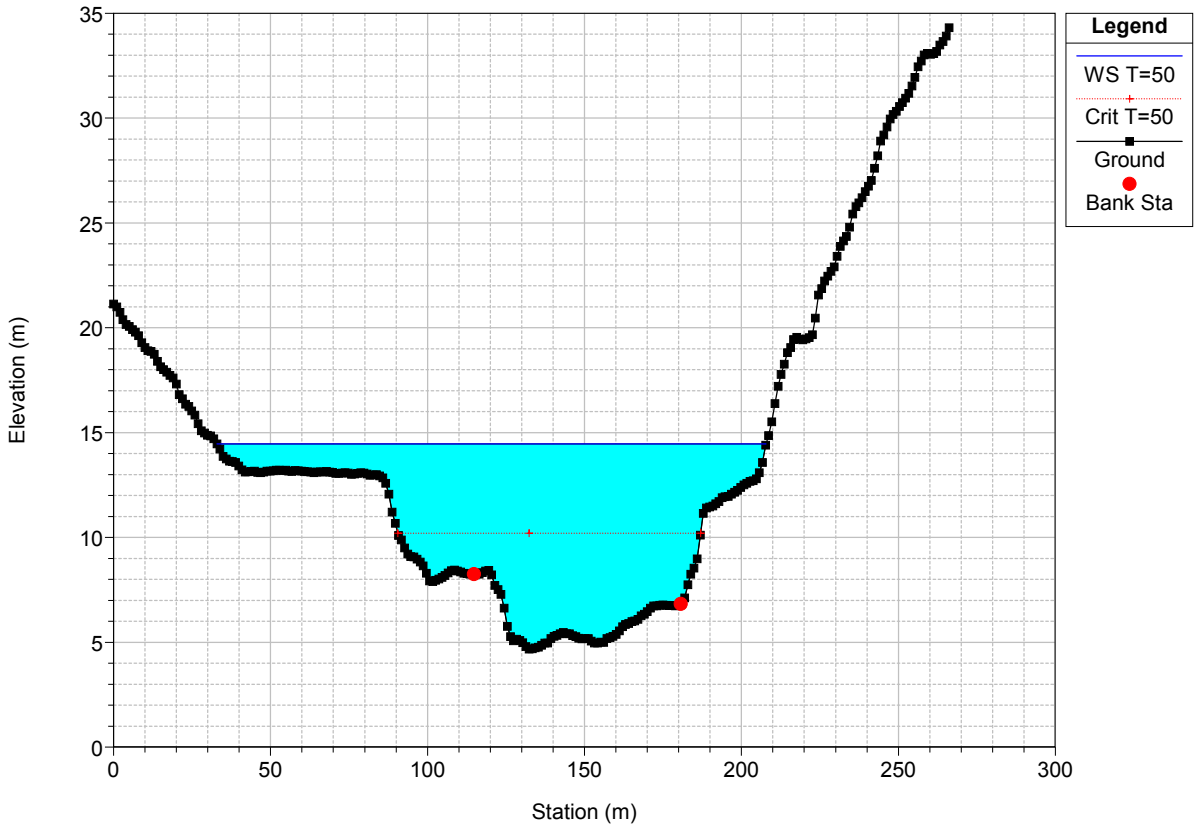
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 11000



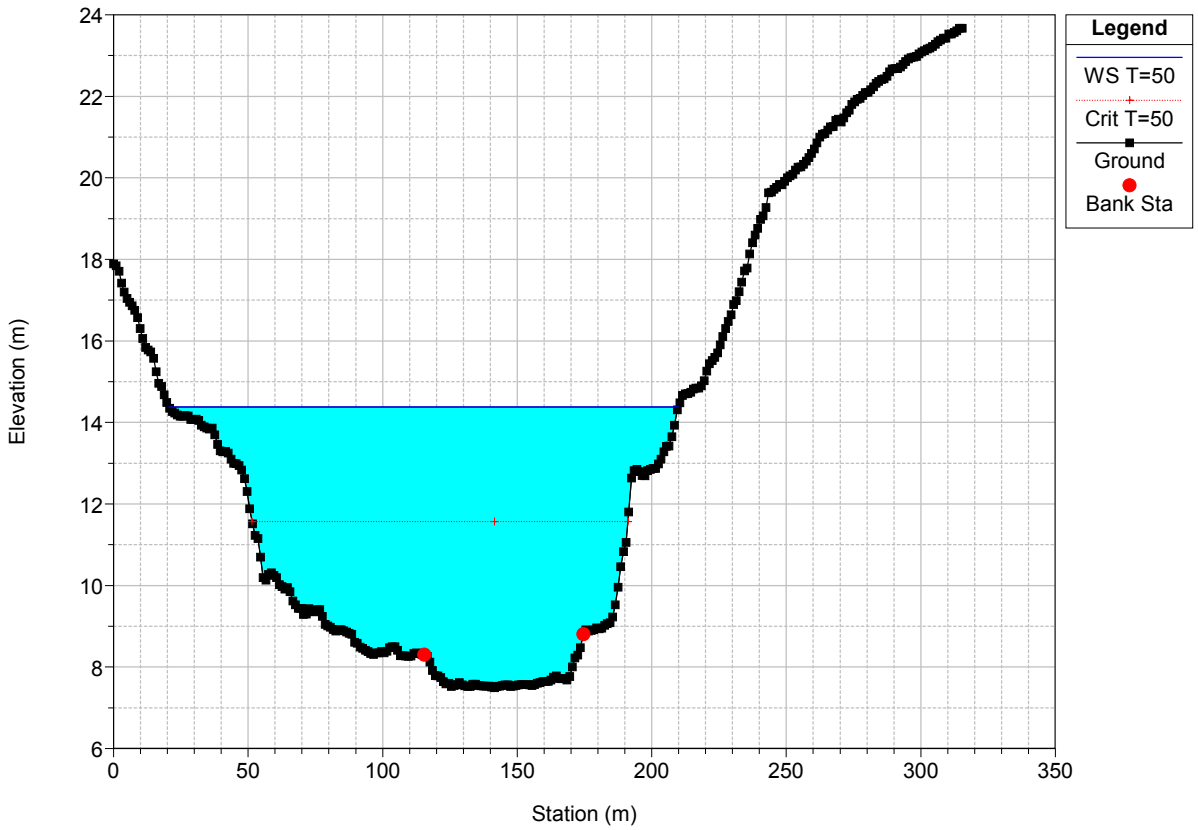
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 10961.54



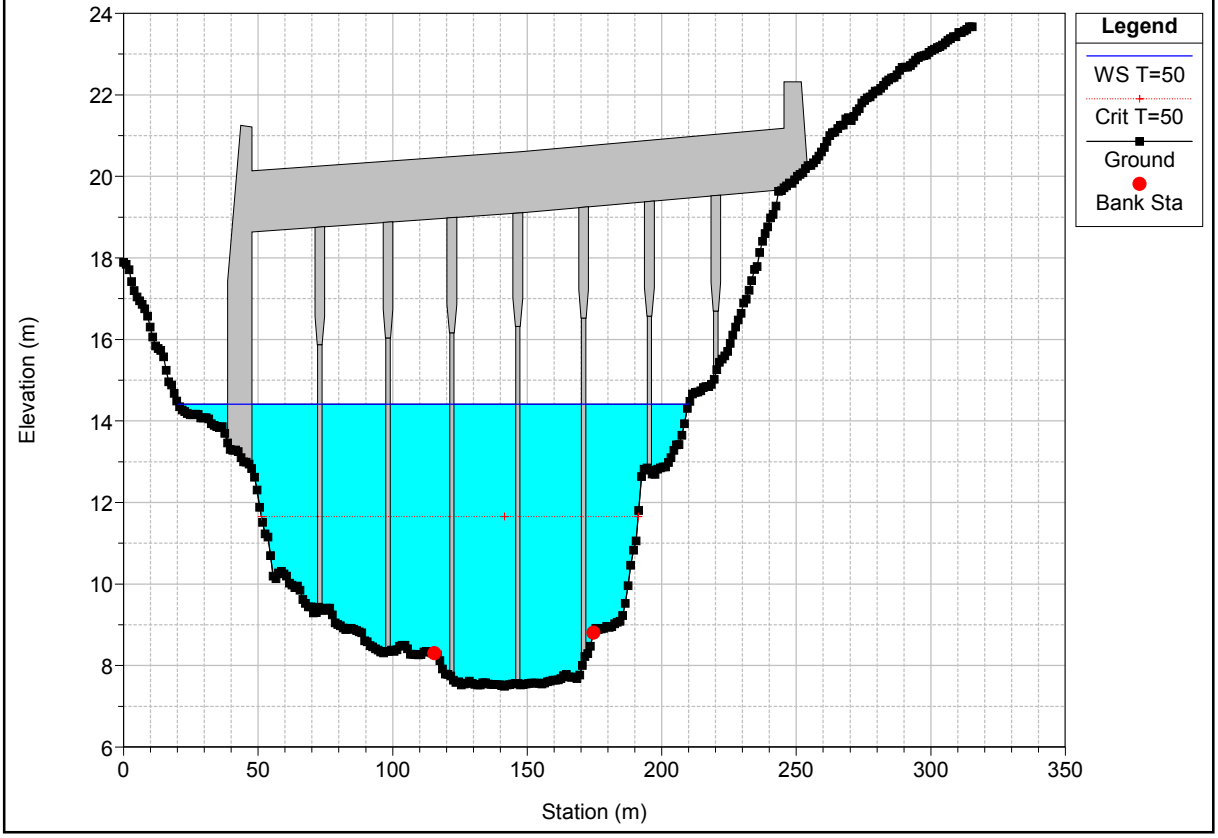
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 10925.17



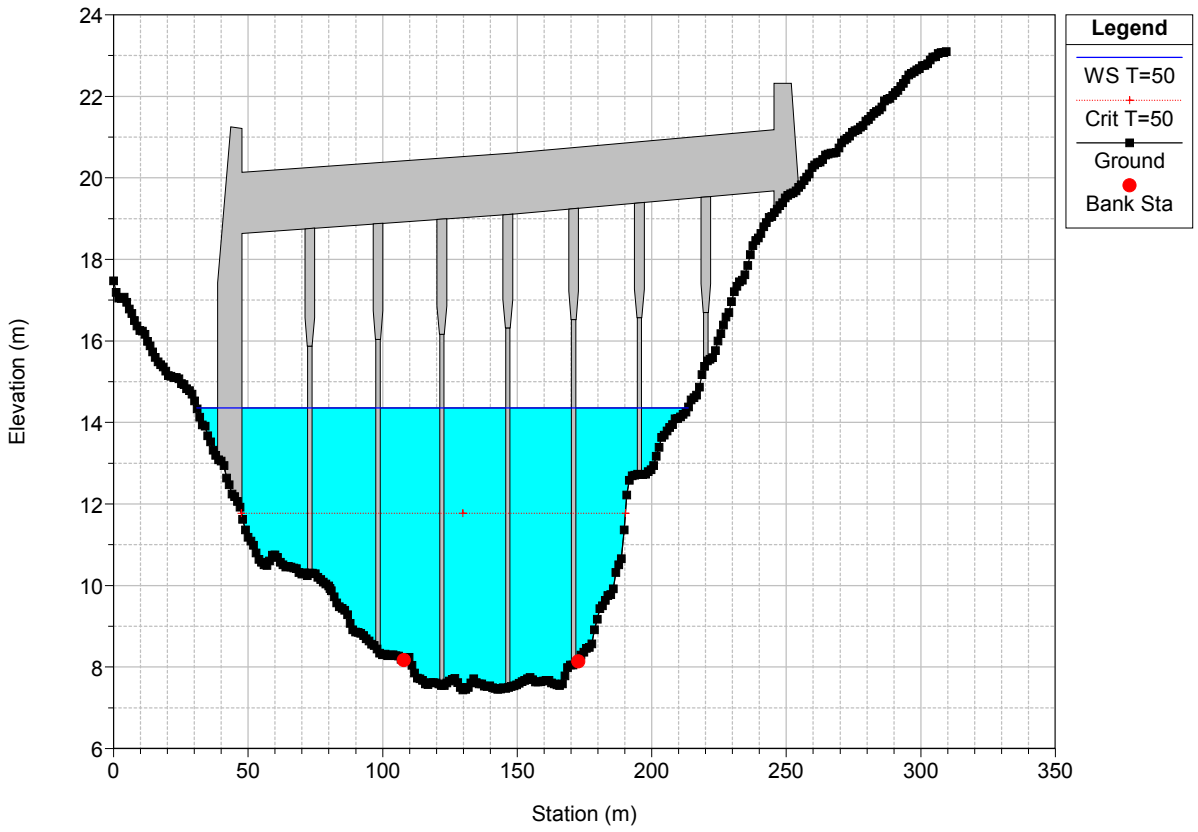
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 10920 BR 2°ponte tubazione P.ta Nido 'e Corvu



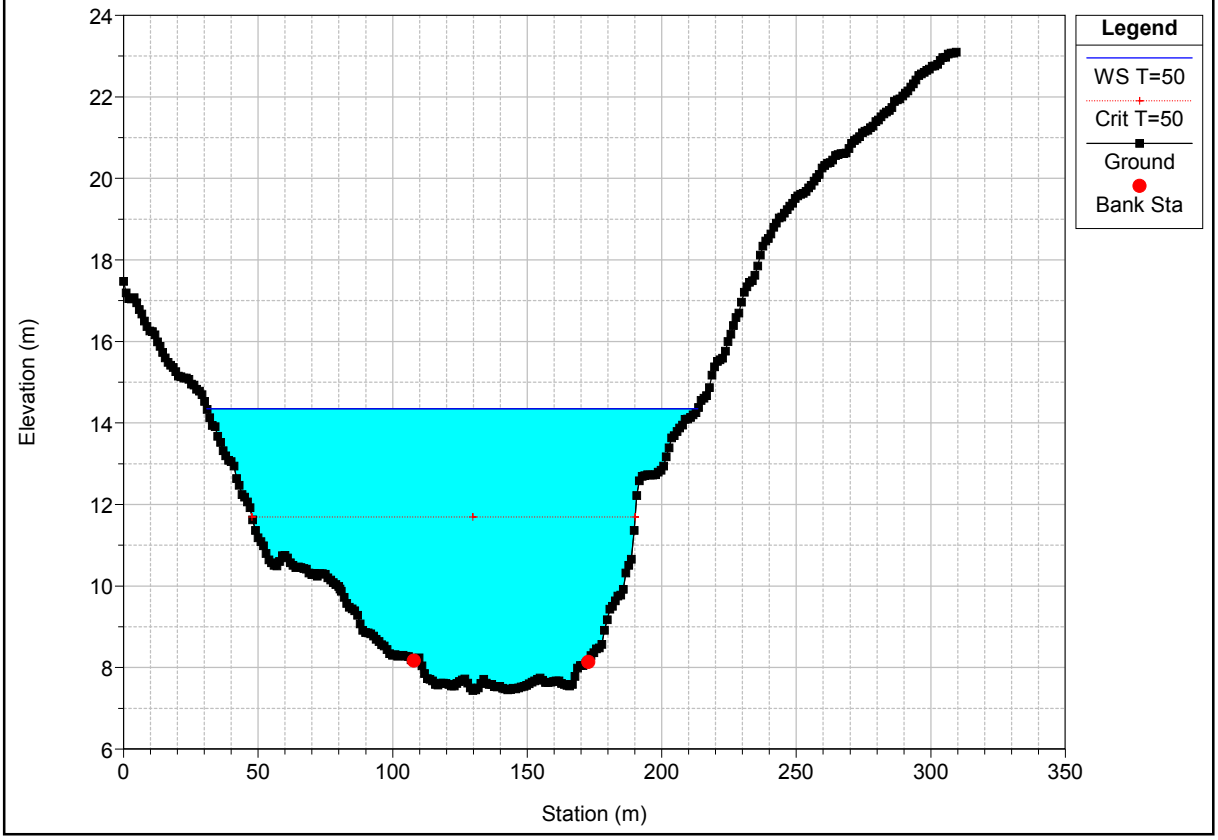
Pro_Po_01 Plan: Rev_00_Scenario_0

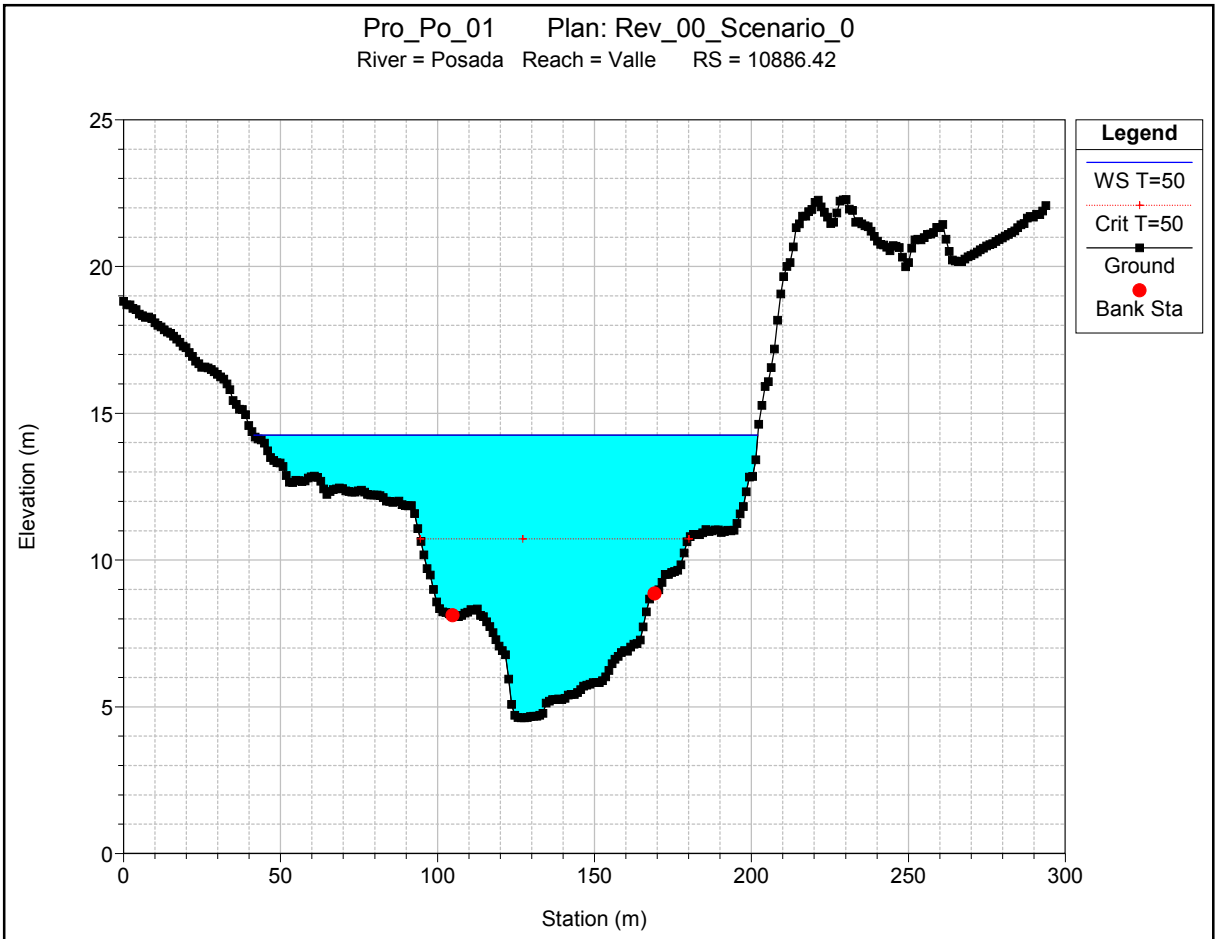
River = Posada Reach = Valle RS = 10920 BR 2°ponte tubazione P.ta Nido 'e Corvu

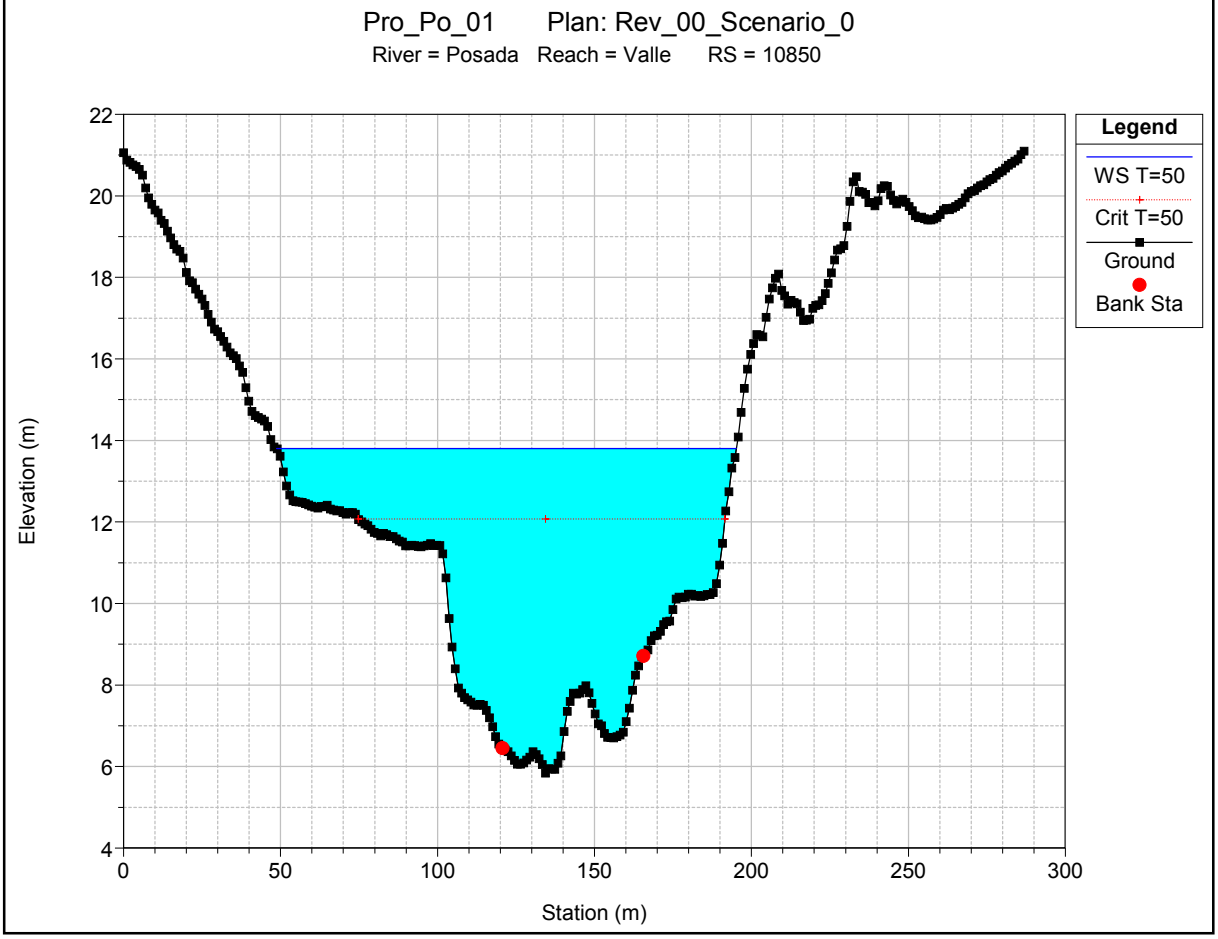


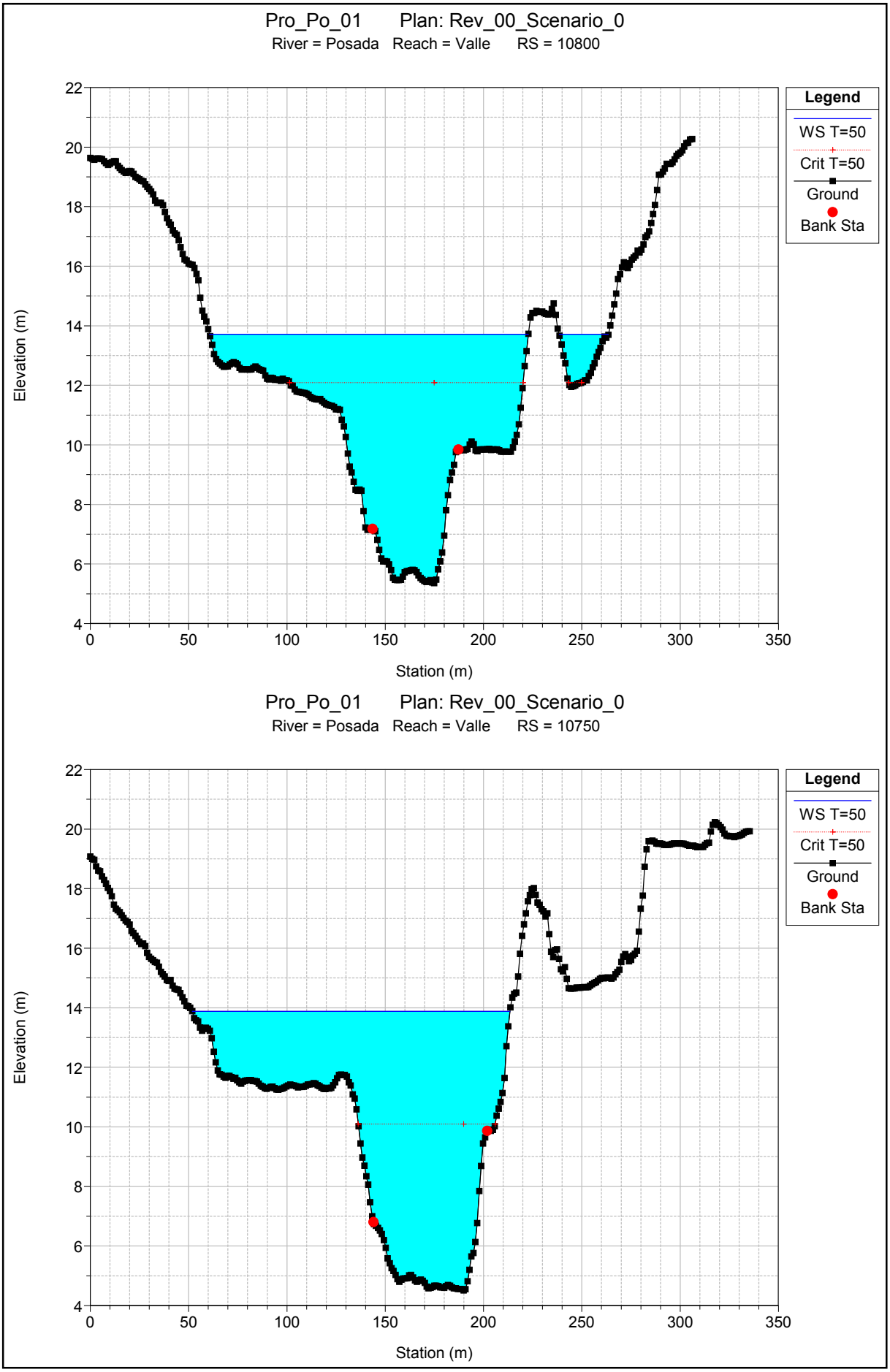
Pro_Po_01 Plan: Rev_00_Scenario_0

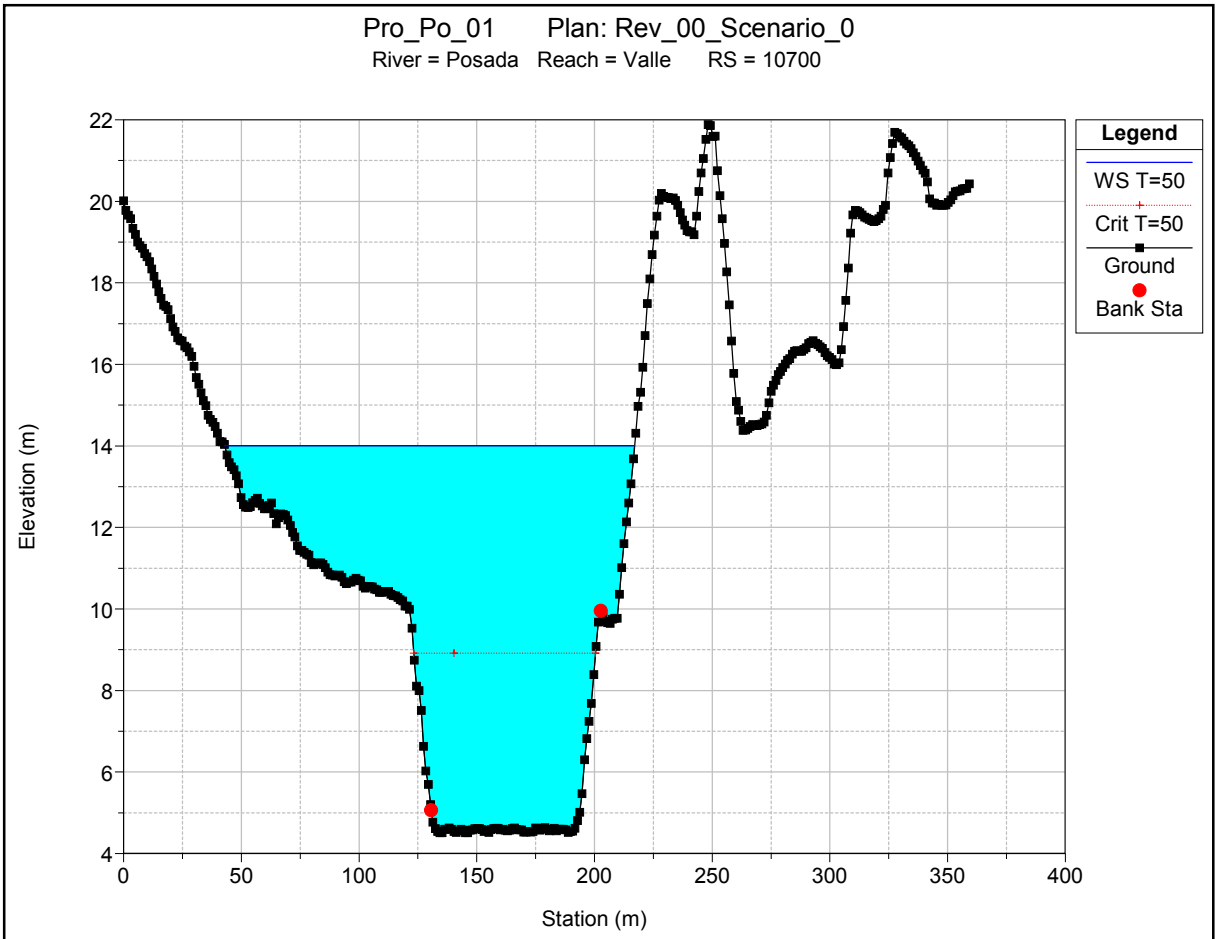
River = Posada Reach = Valle RS = 10916.08

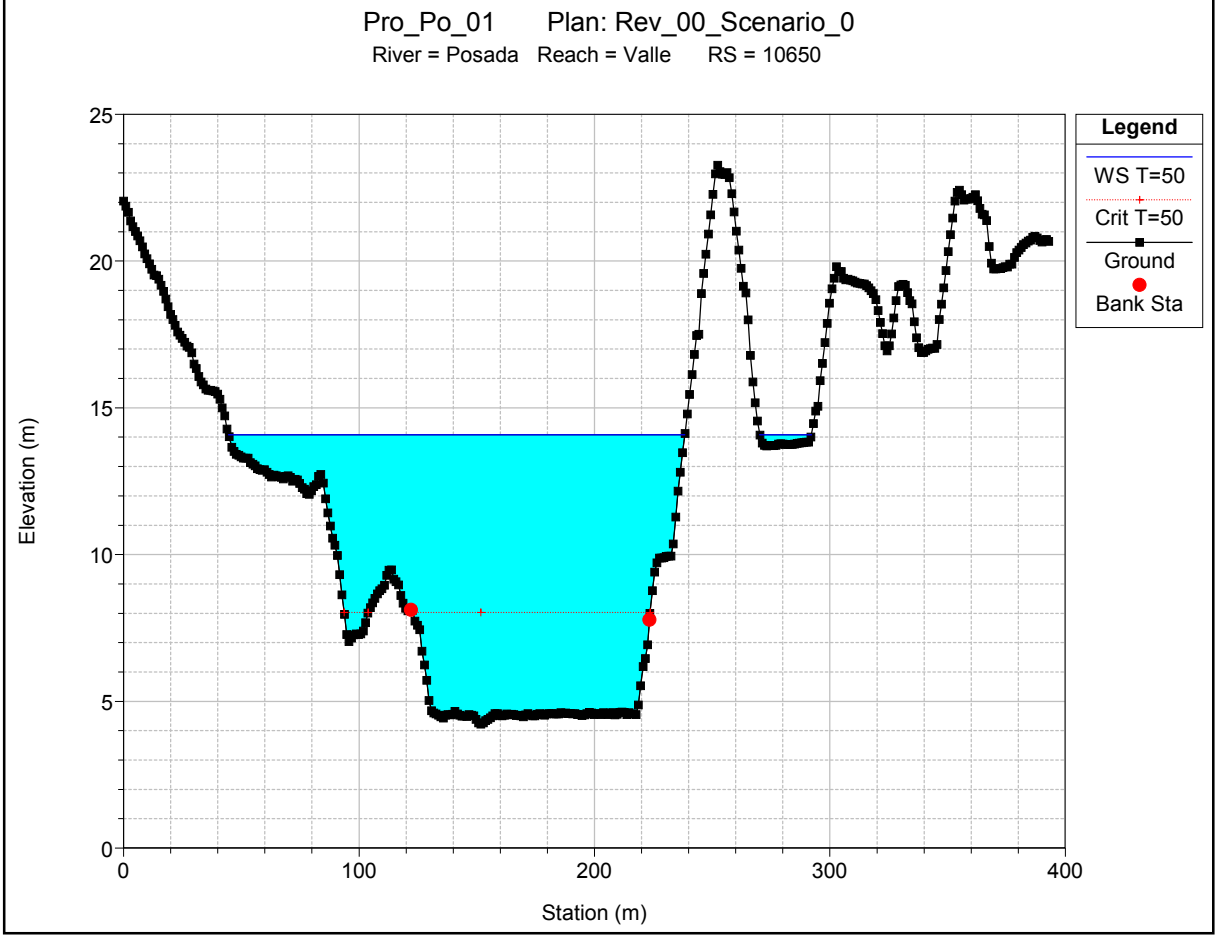



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 10886.42
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
50
100
150
200
250
300


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 10850
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
4
6
8
10
12
14
16
18
20
22
0
50
100
150
200
250
300

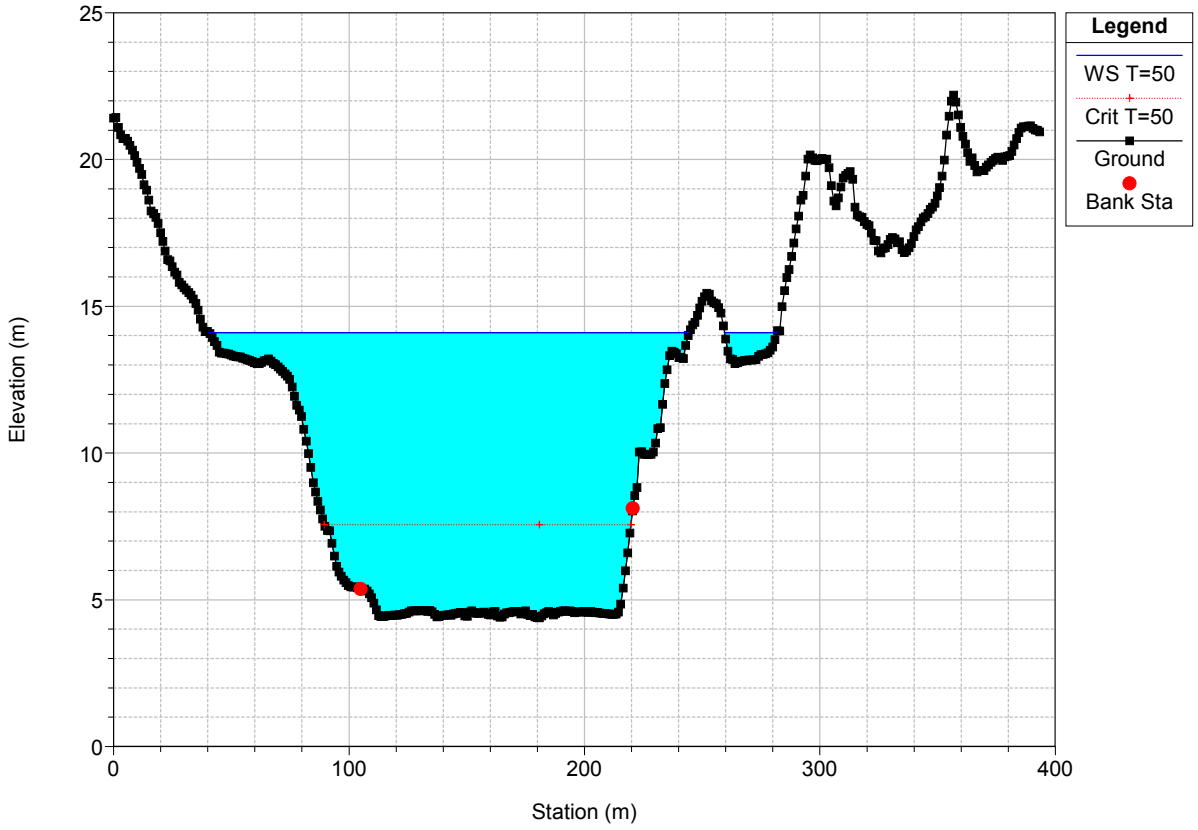

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 10800
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 10750
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 10700
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
22
20
18
16
14
12
10
8
6
4
0
50
100
150
200
250
300
350
400


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 10650
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
25
20
15
10
5
0
100
200
300
400

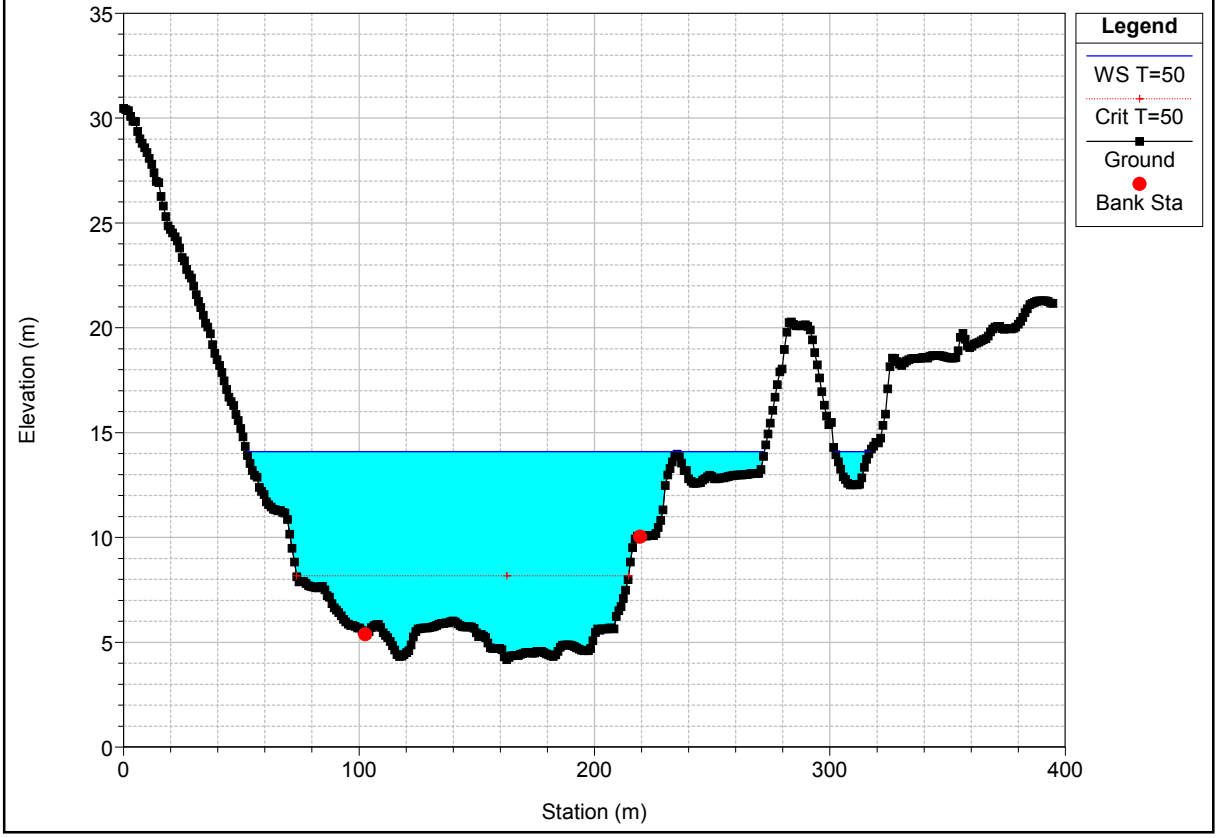
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 10600



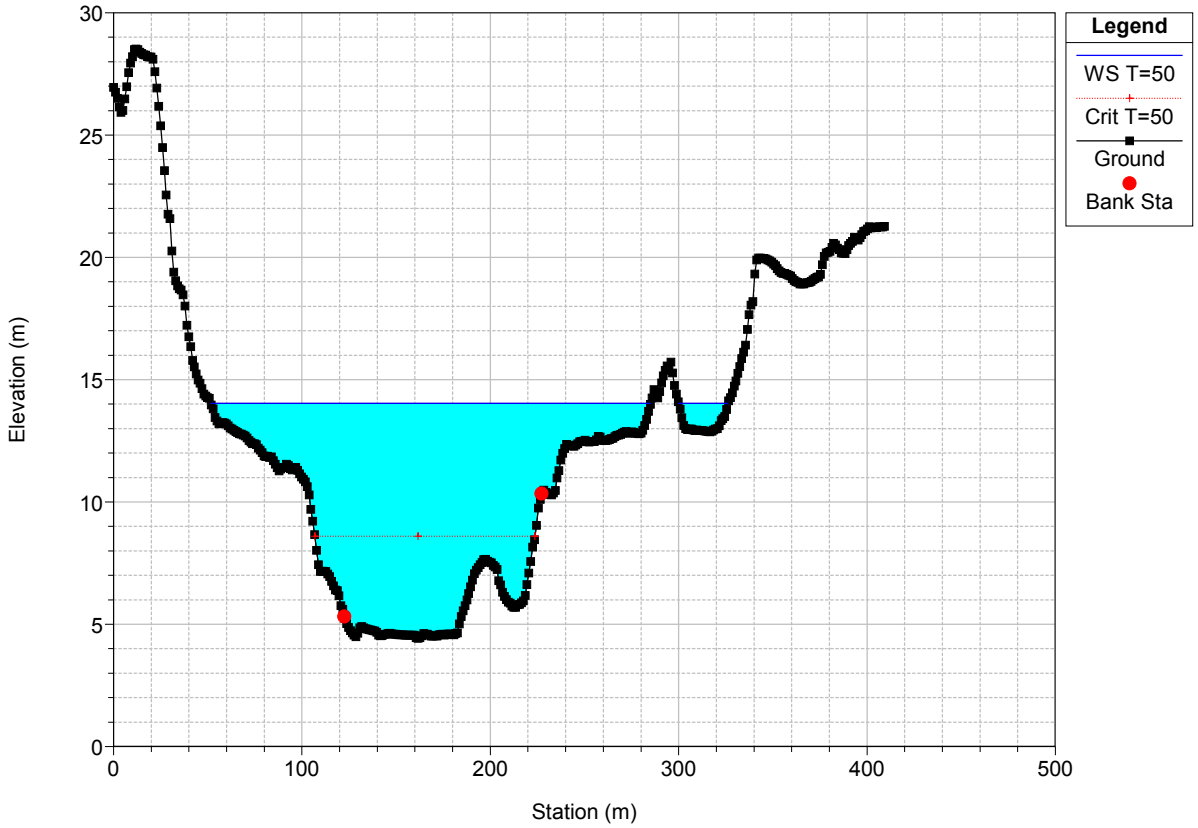
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 10550



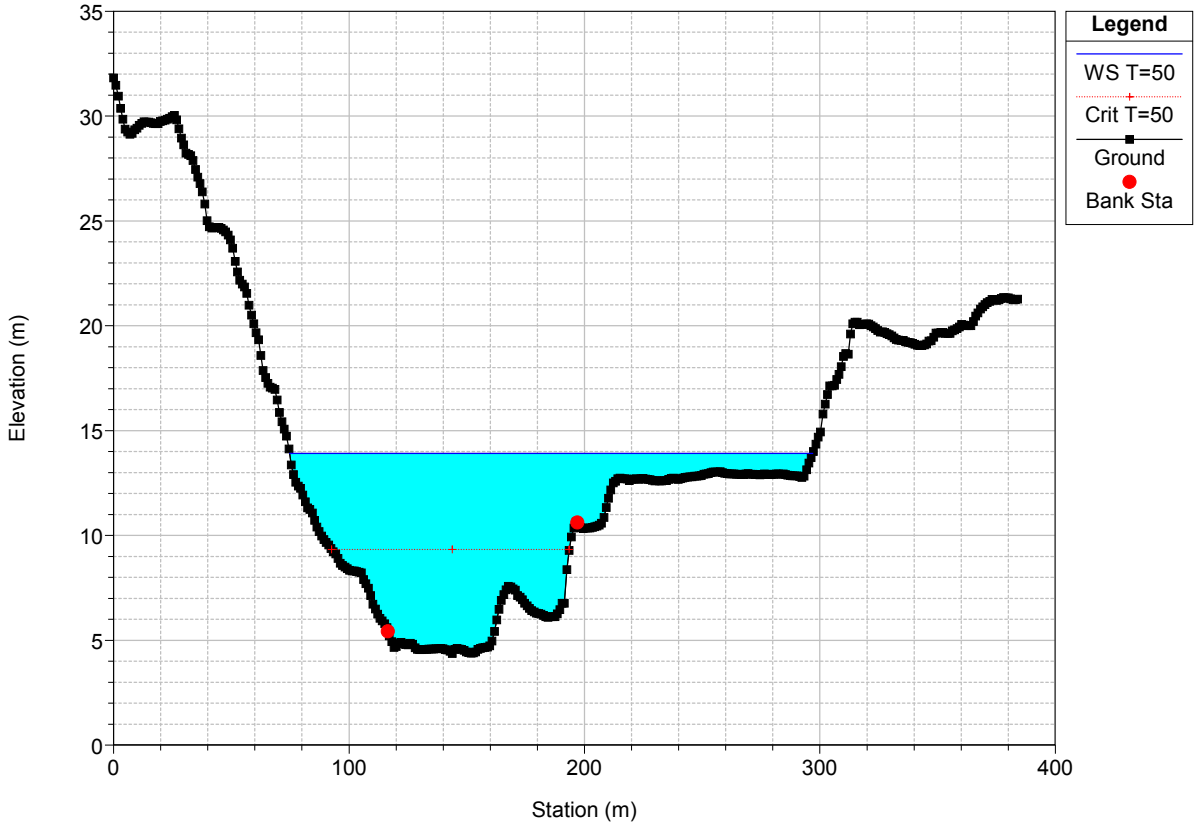
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 10506.82



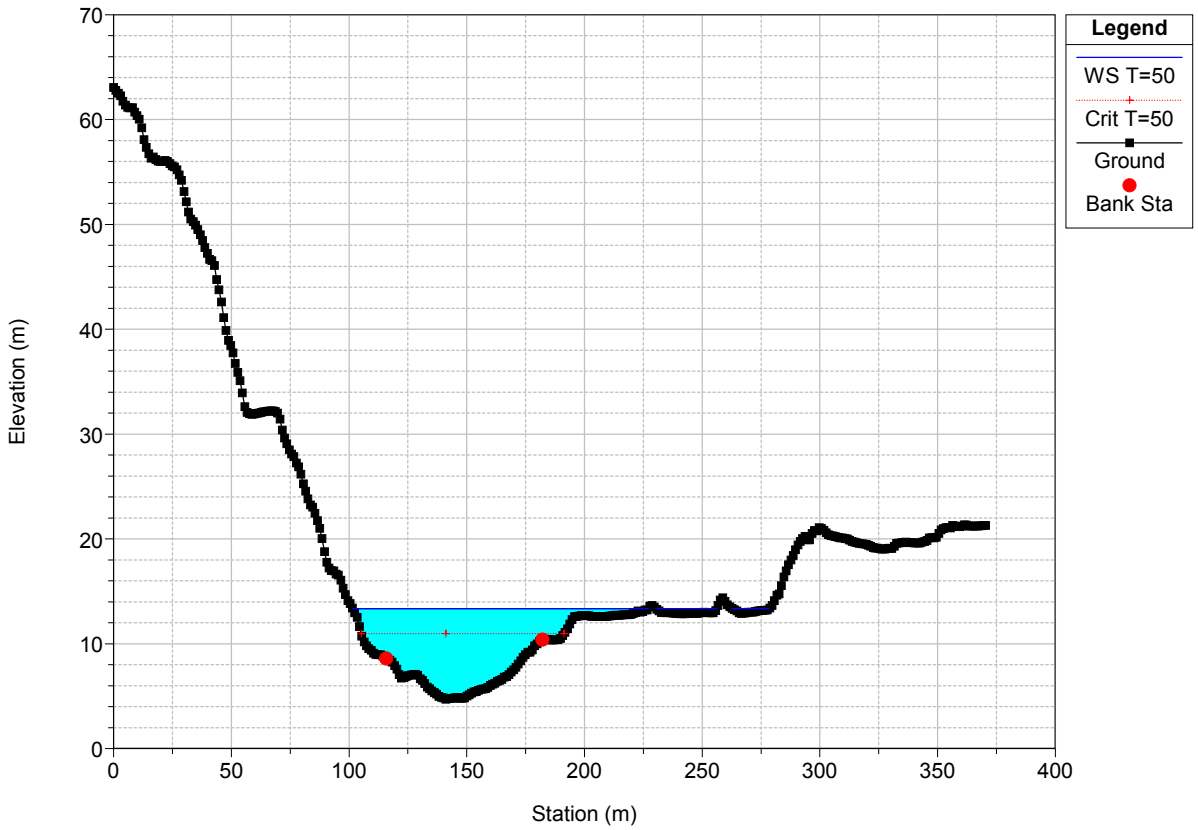
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 10473.72



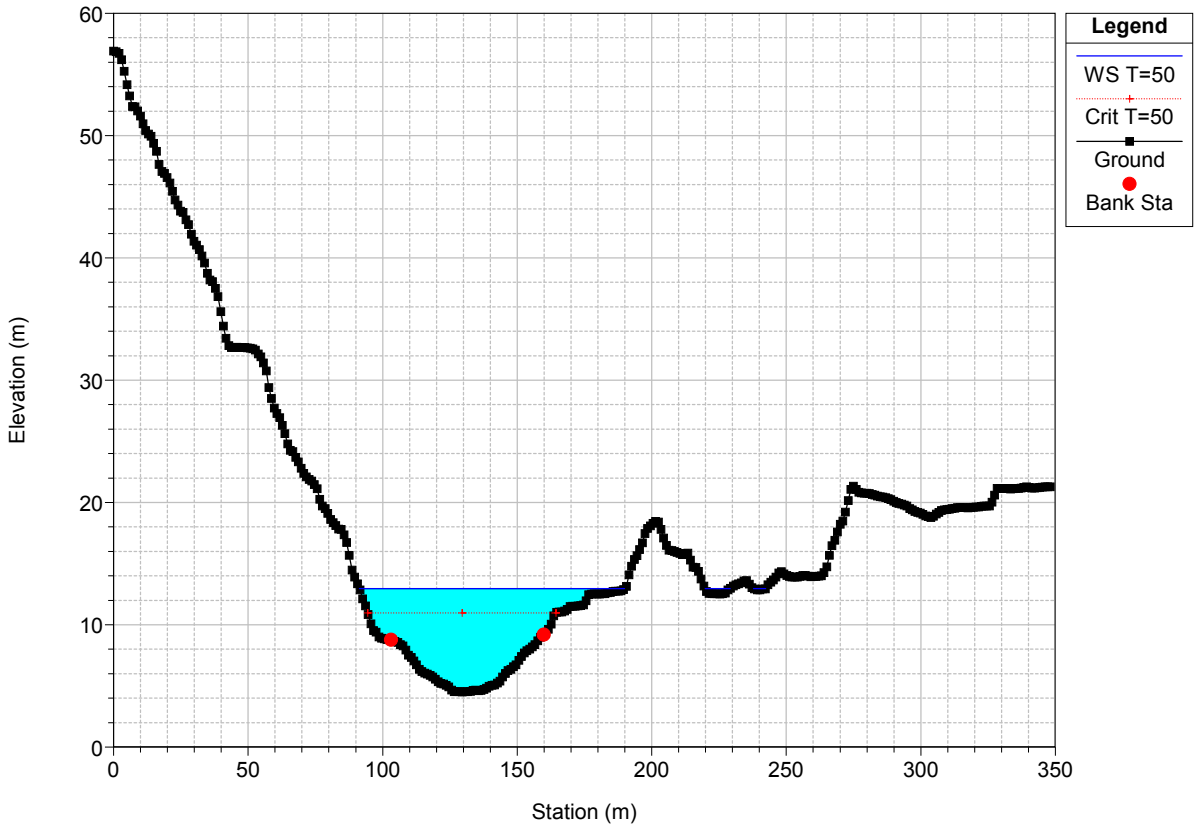
Pro_Po_01 Plan: Rev_00_Scenario_0

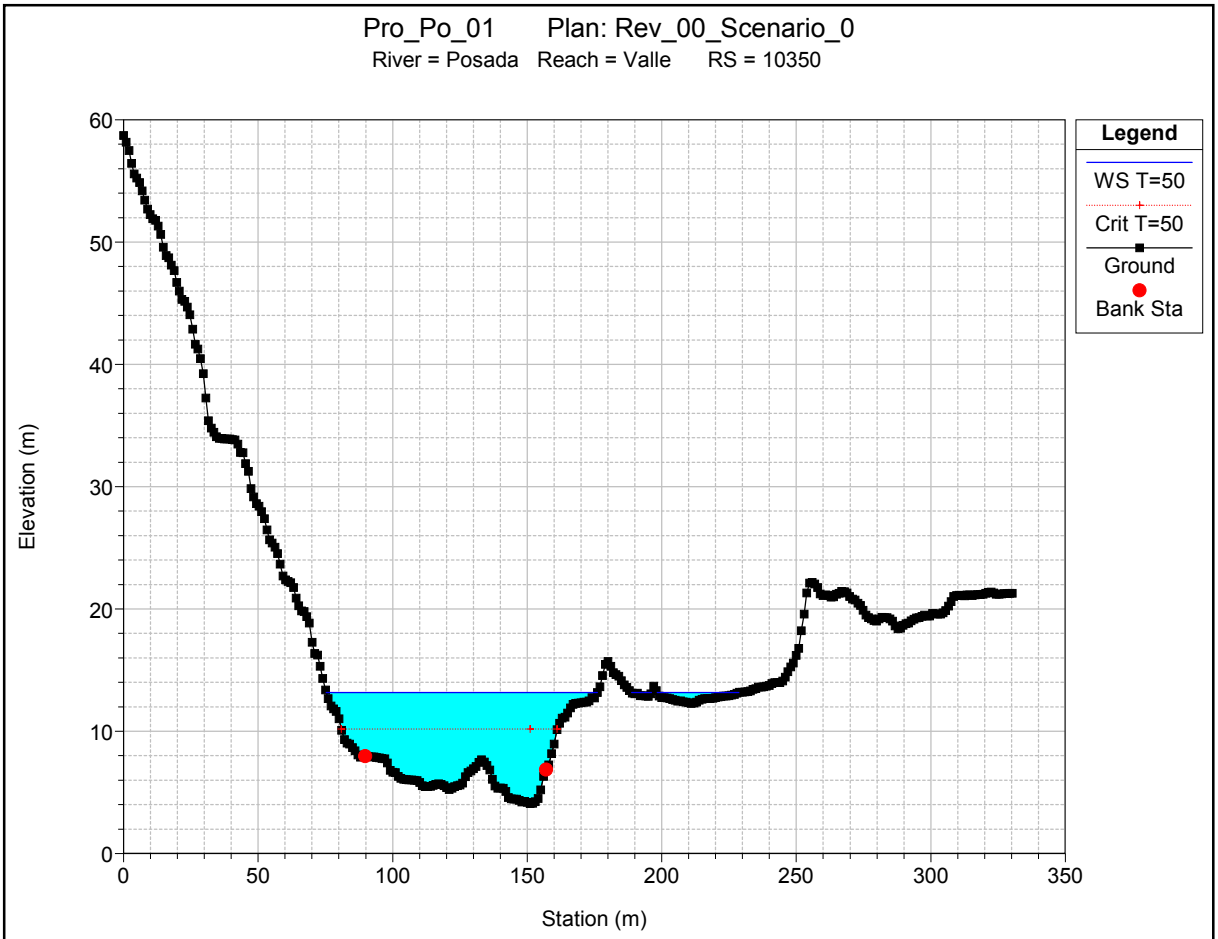
River = Posada Reach = Valle RS = 10440.09

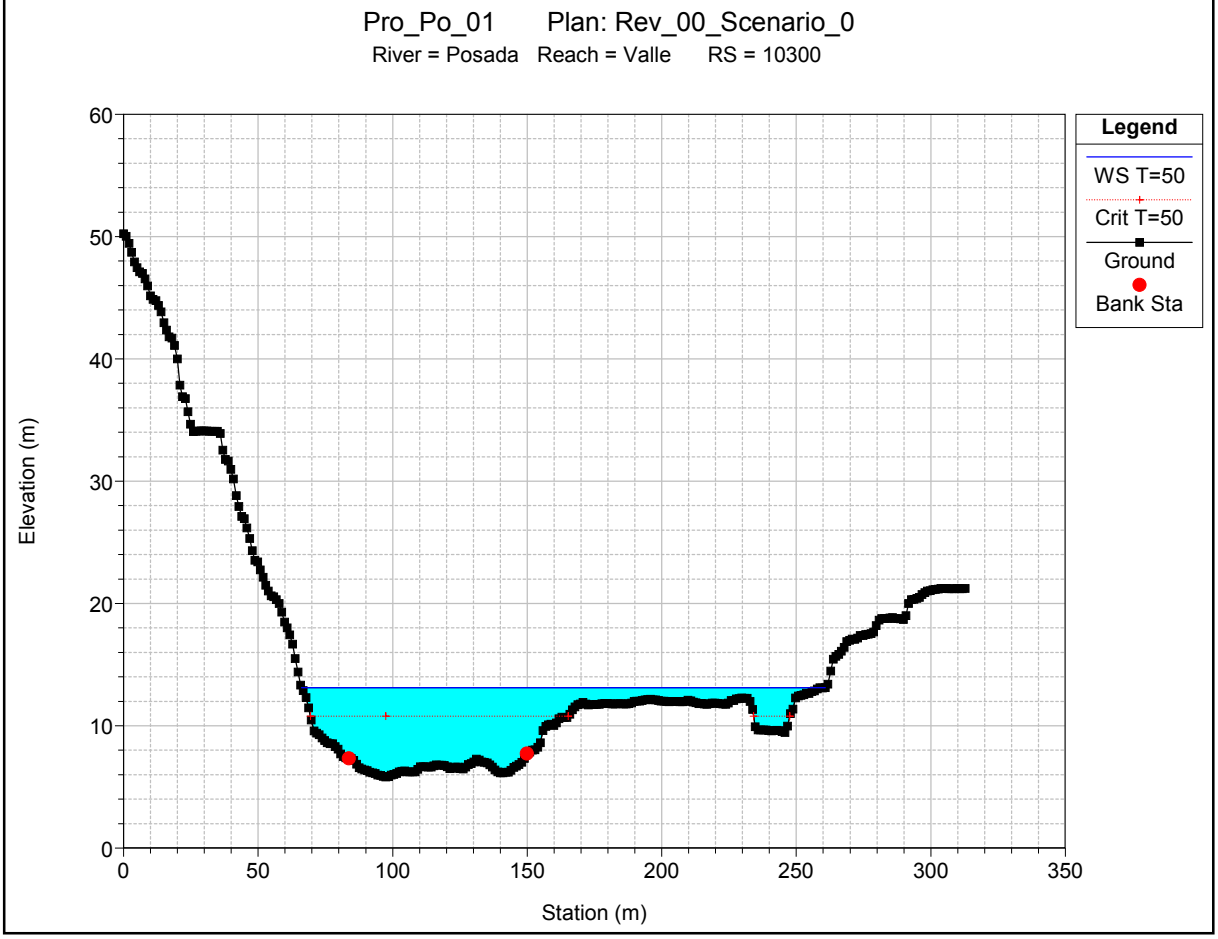


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 10400

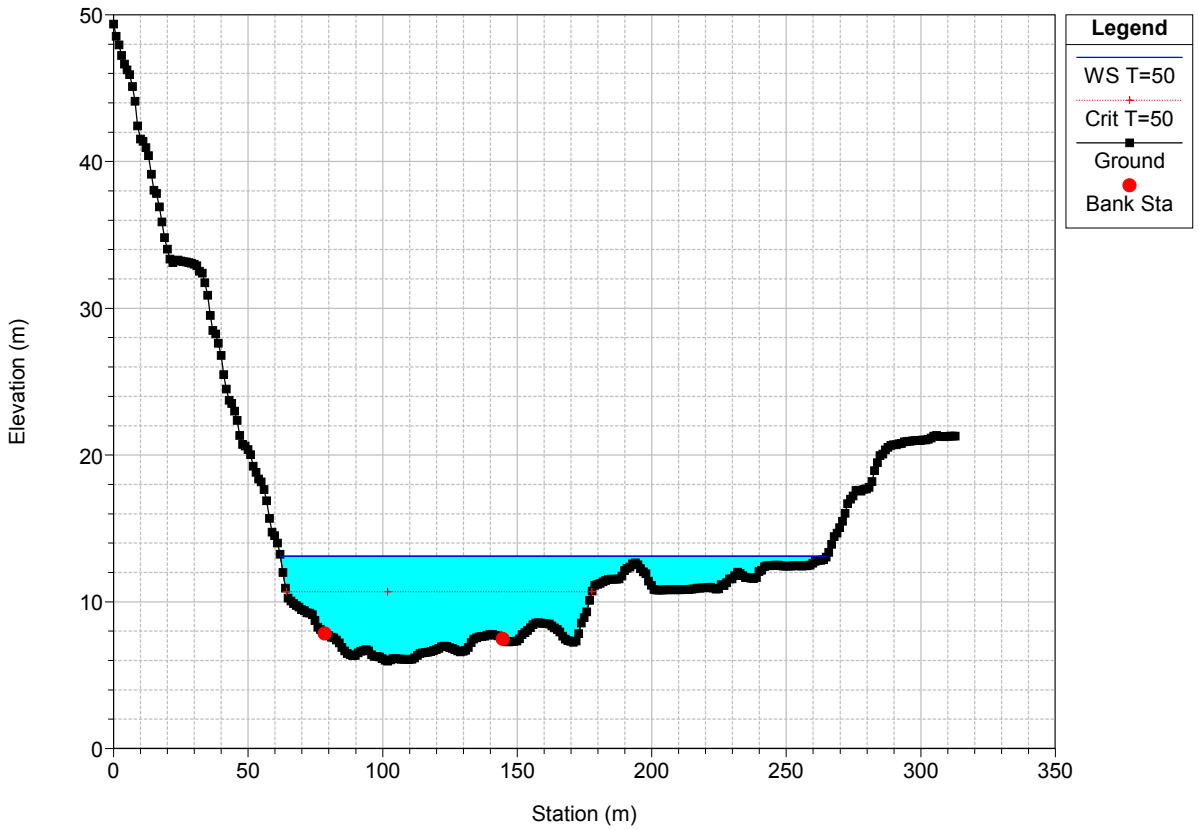



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 10350
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250
300
350


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 10300
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250
300
350

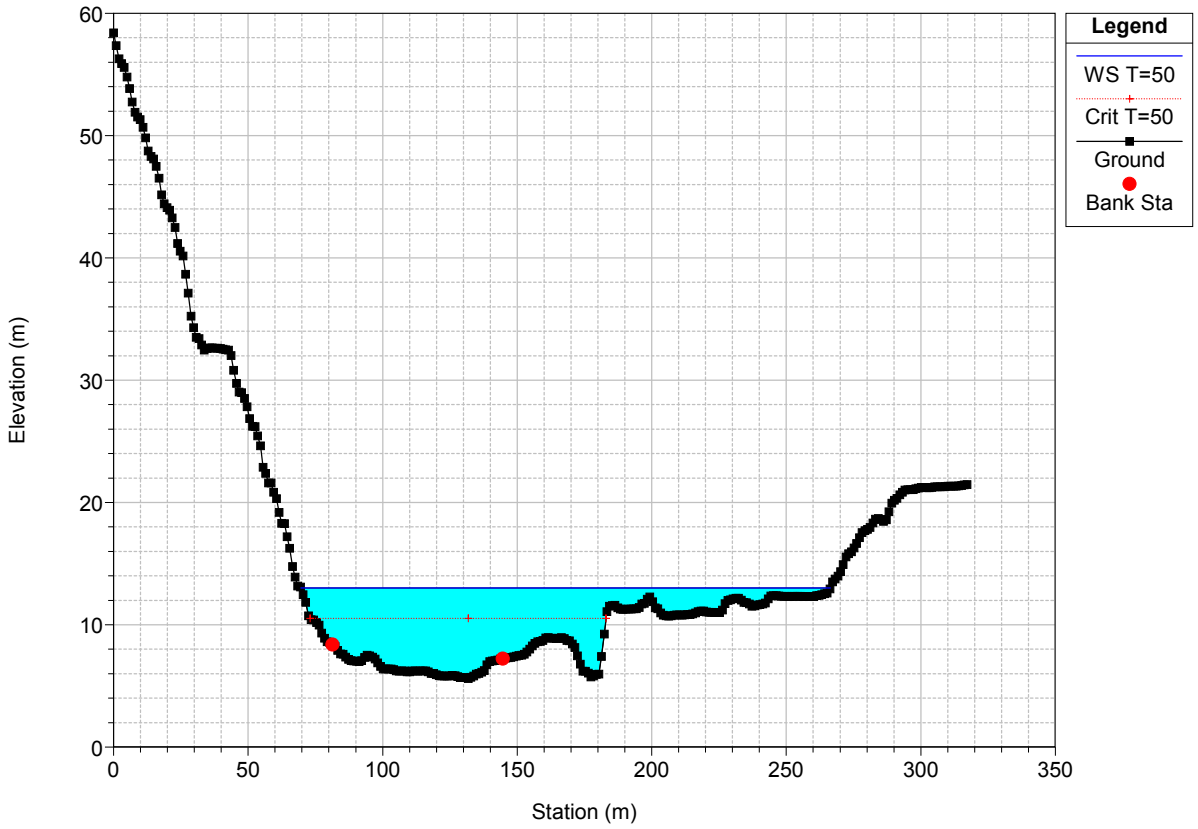
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 10250



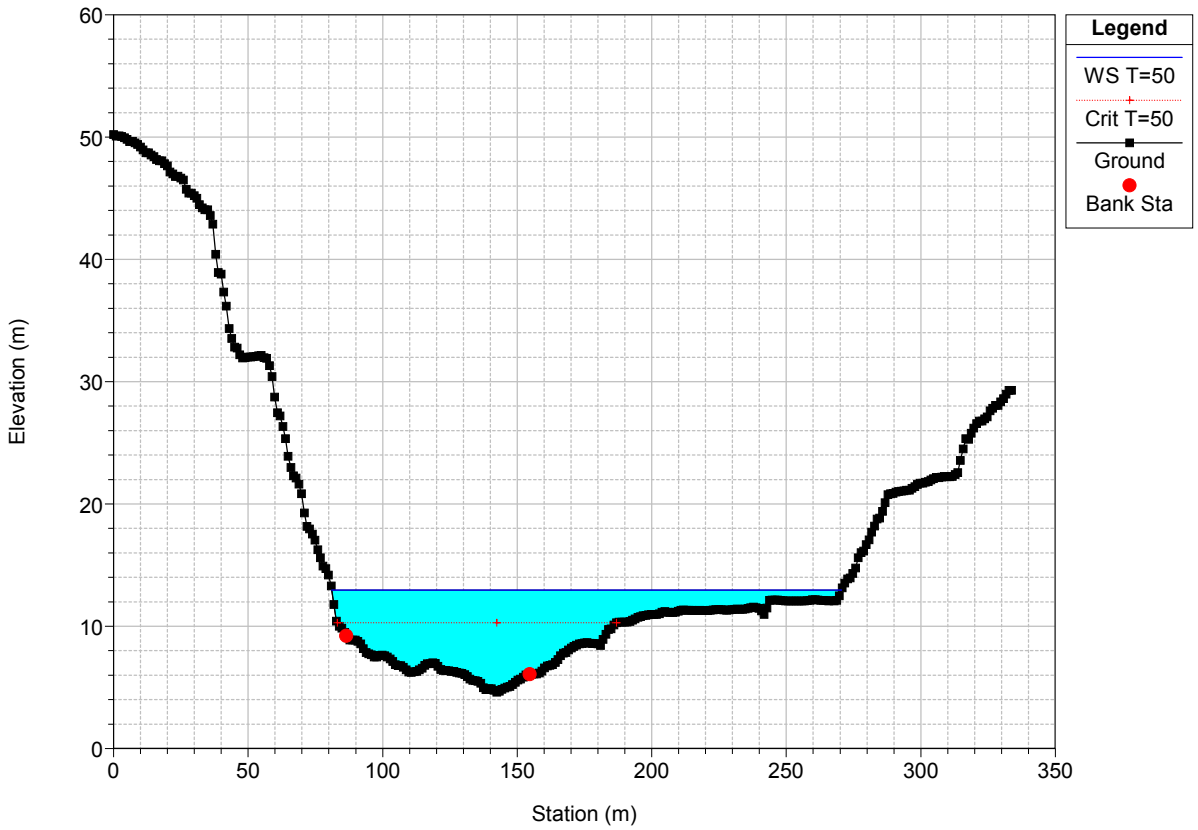
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 10200



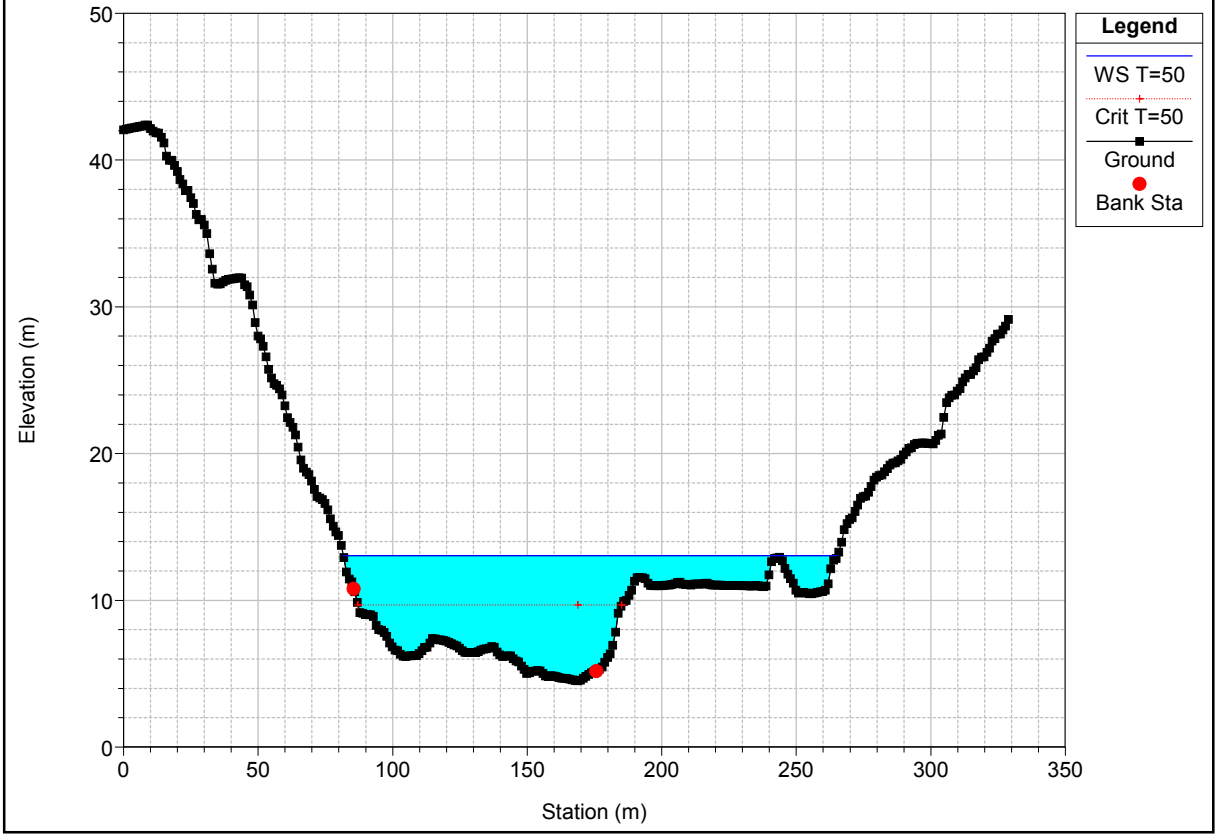
Pro_Po_01 Plan: Rev_00_Scenario_0

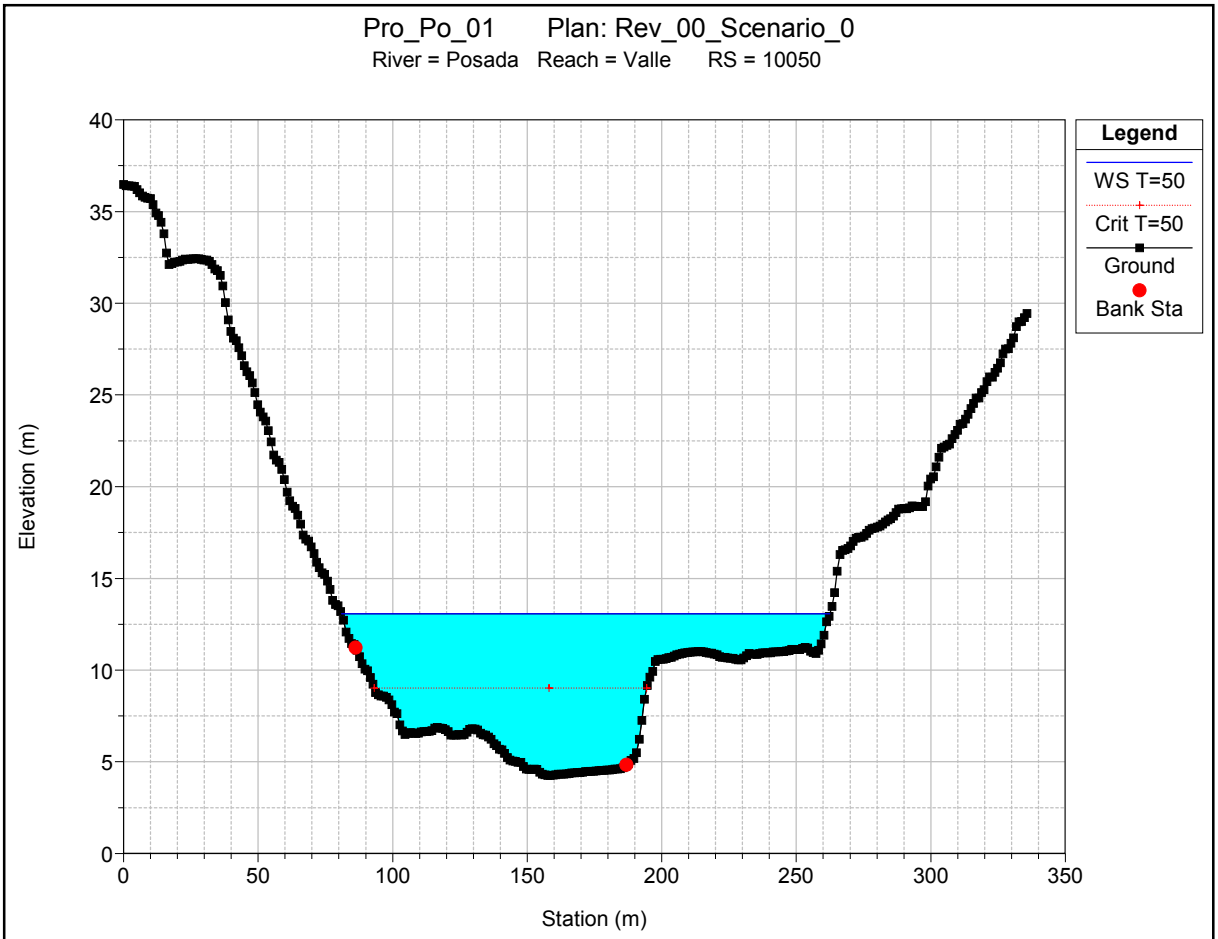
River = Posada Reach = Valle RS = 10150

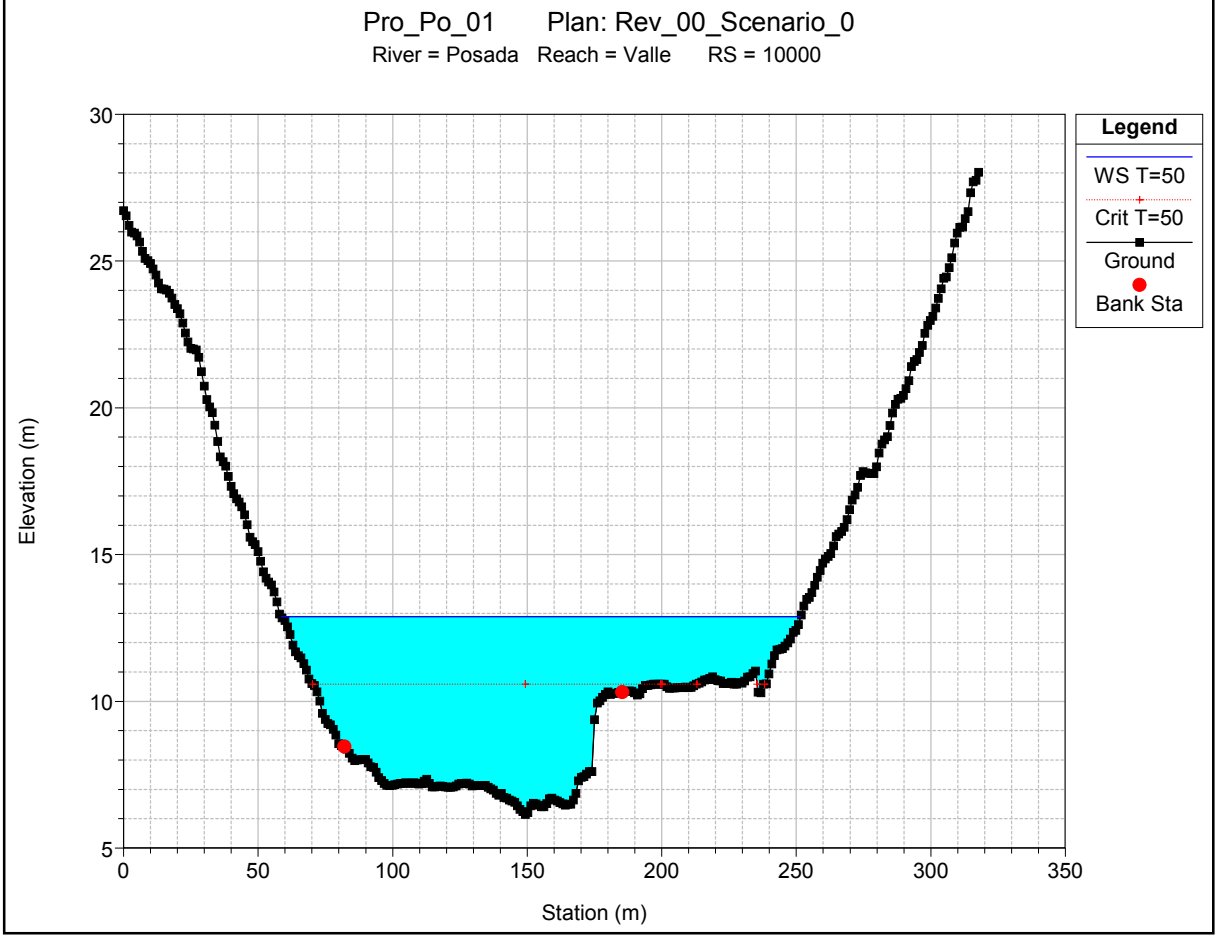


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 10100

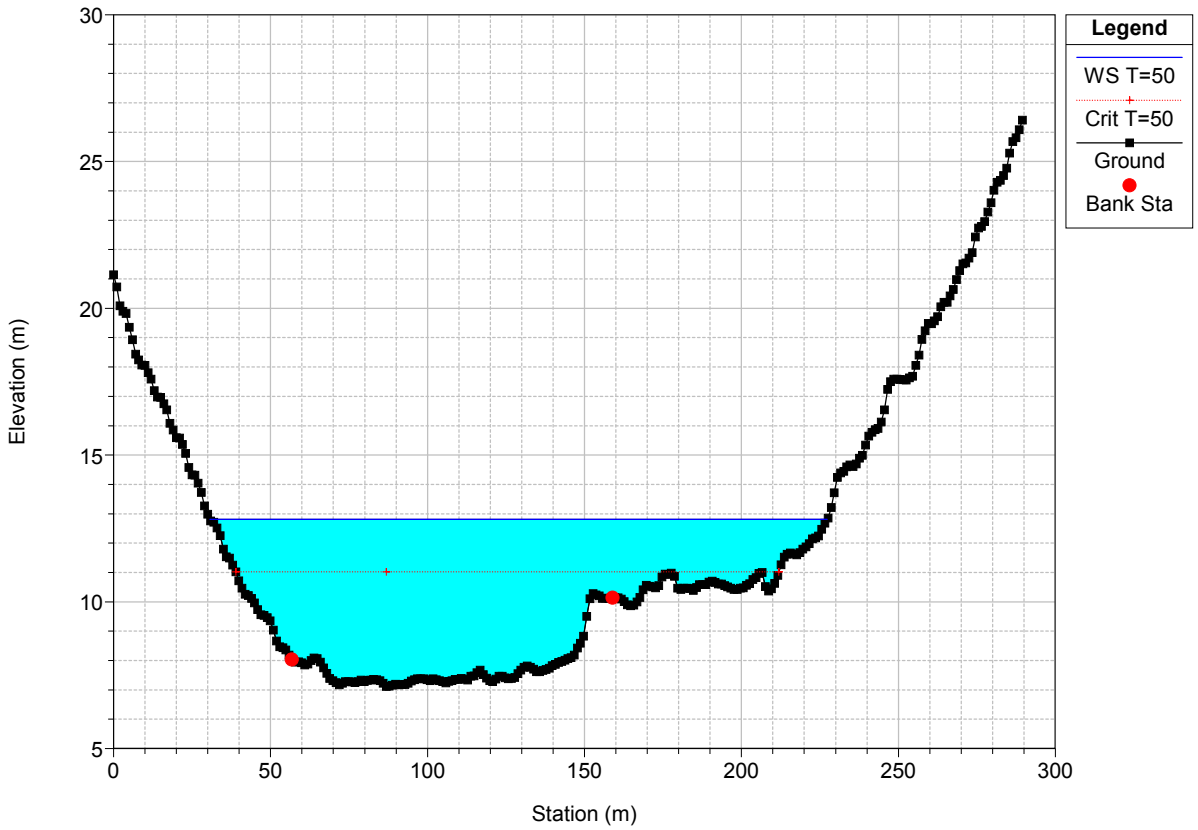



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 10050
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
0
50
100
150
200
250
300
350


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 10000
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
5
10
15
20
25
30
0
50
100
150
200
250
300
350

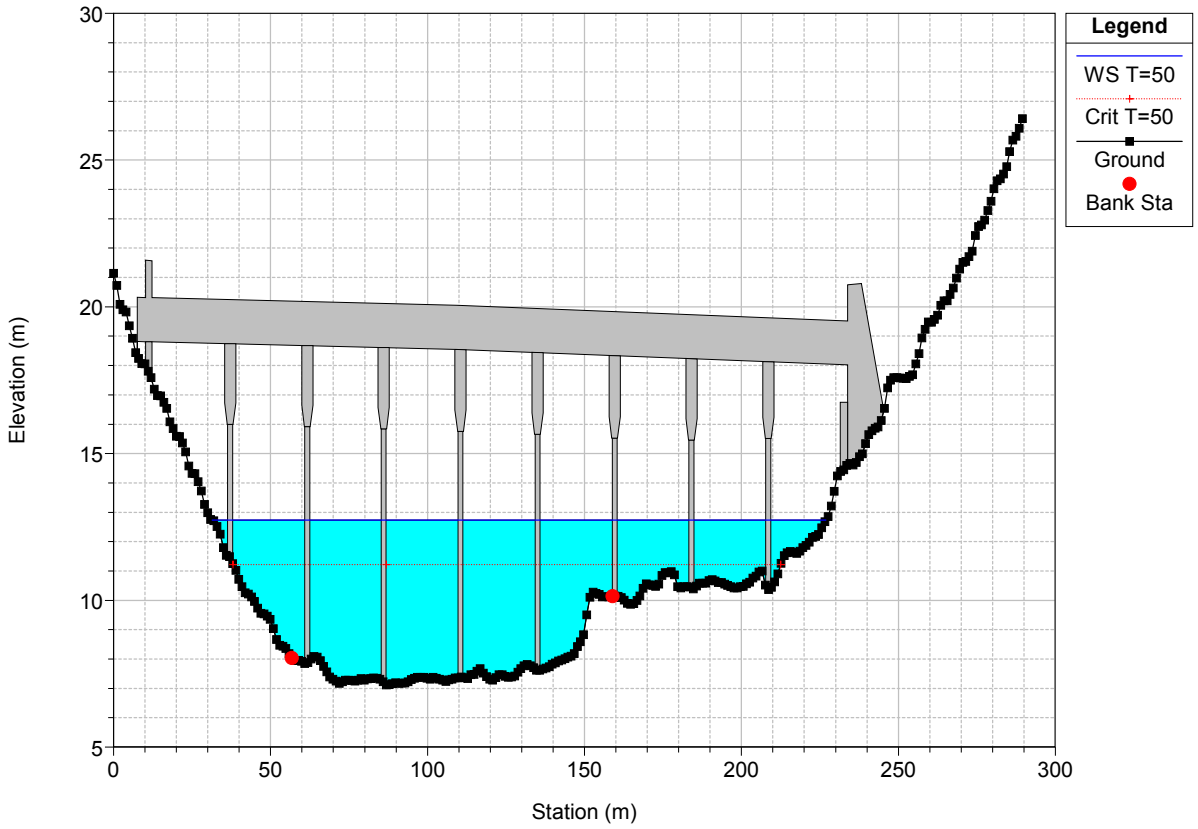
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9991.231



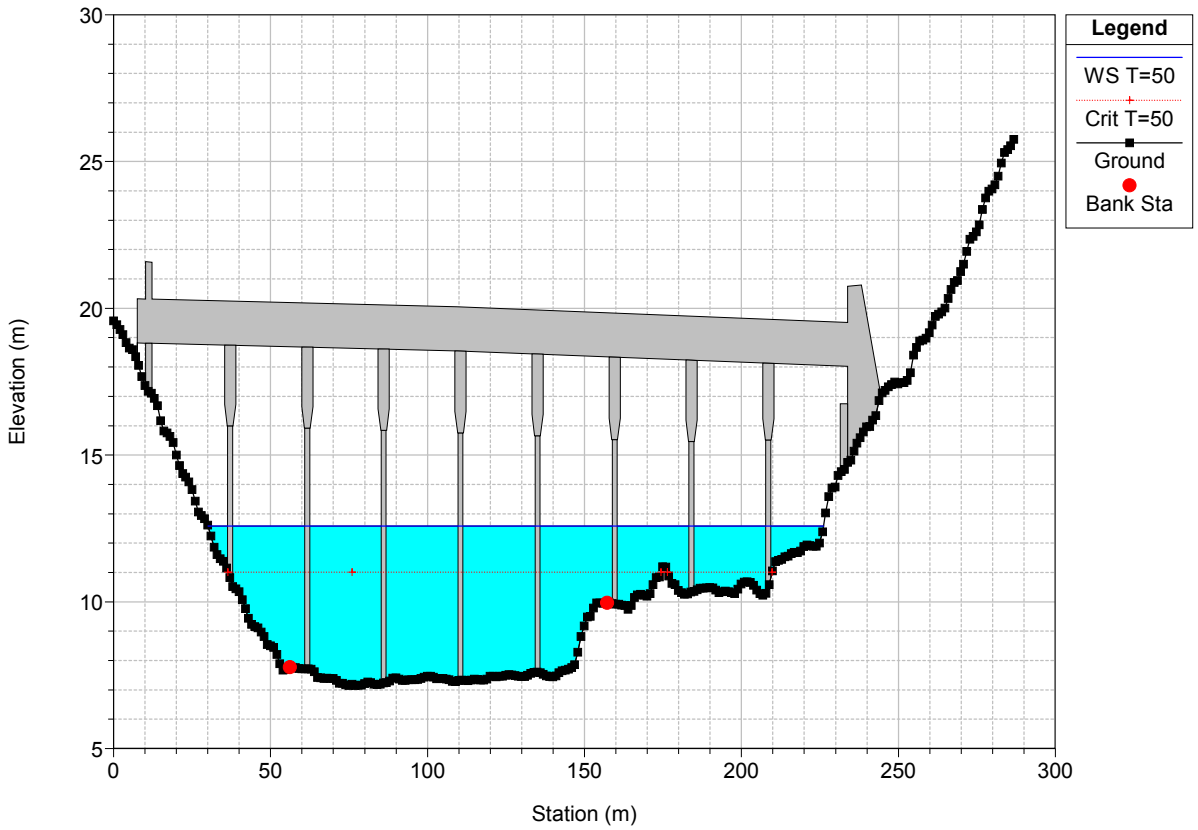
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9990 BR 1°ponte tubazione P.ta Nido 'e Corvu



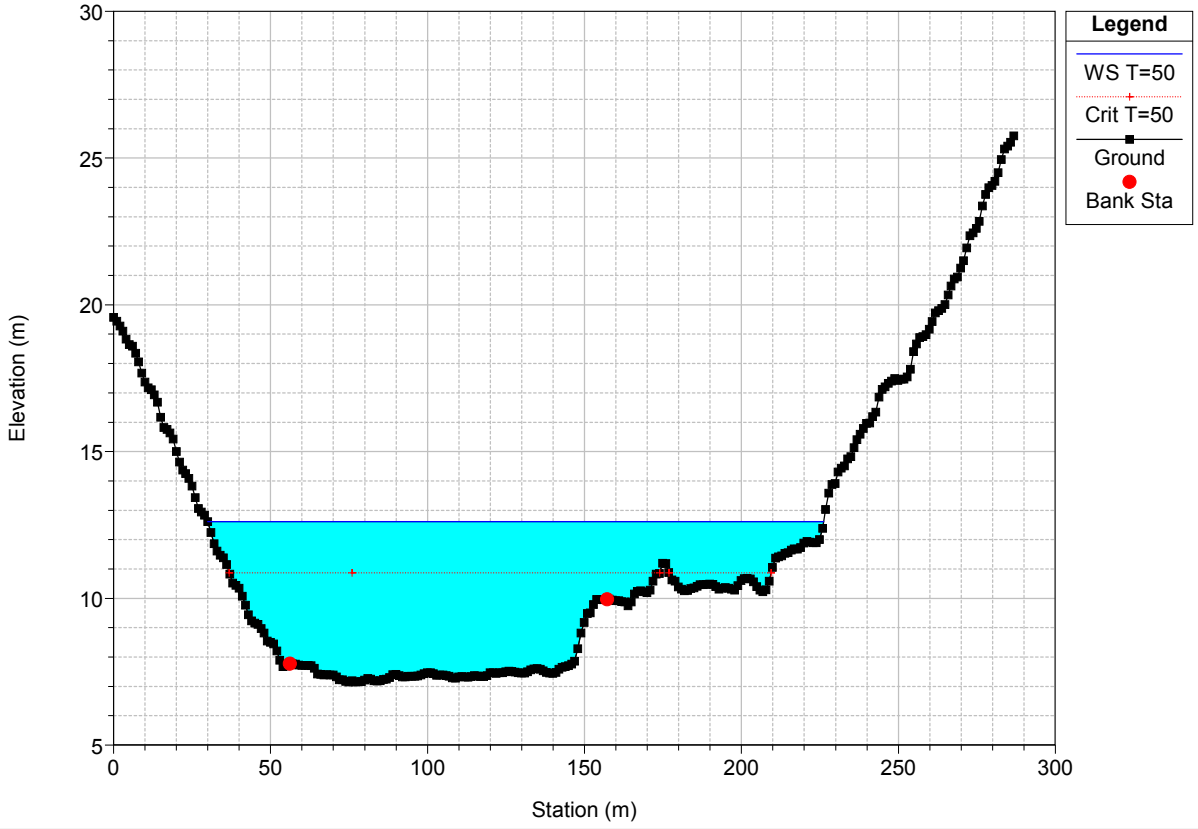
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9990 BR 1°ponte tubazione P.ta Nido 'e Corvu



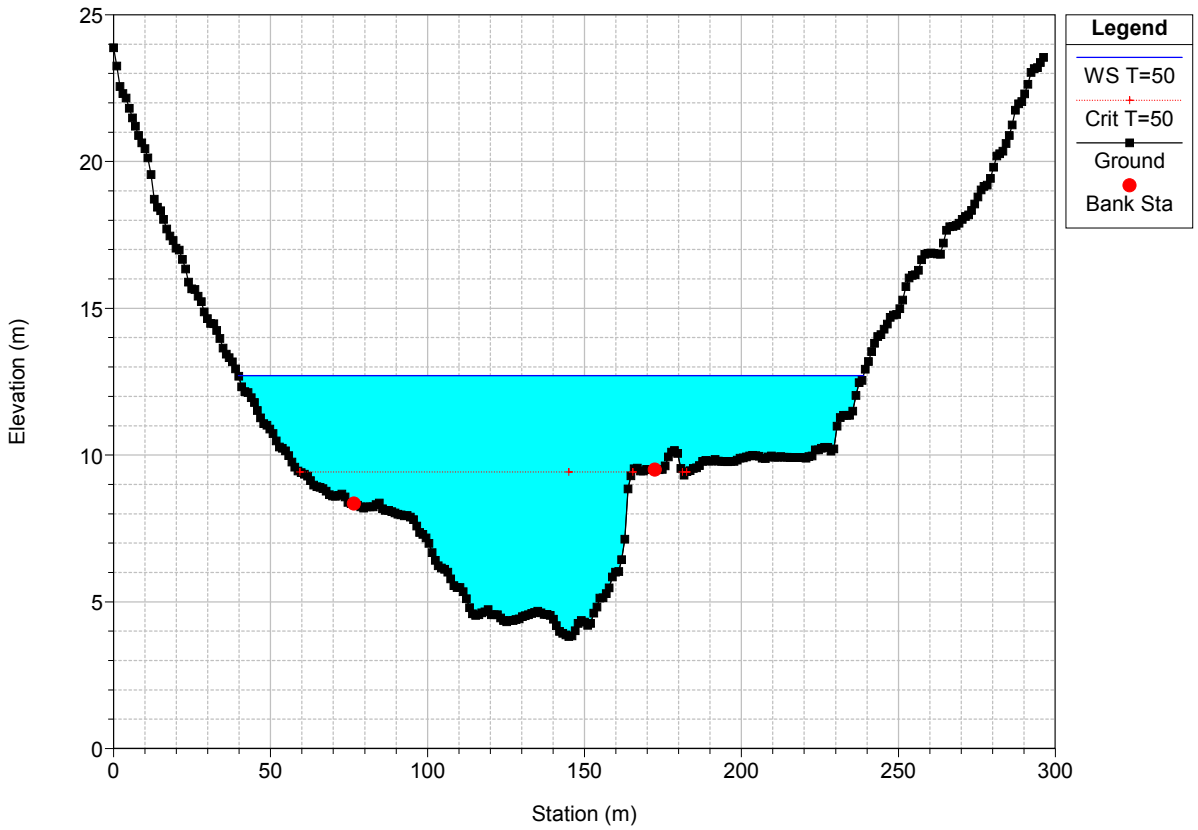
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9984.021



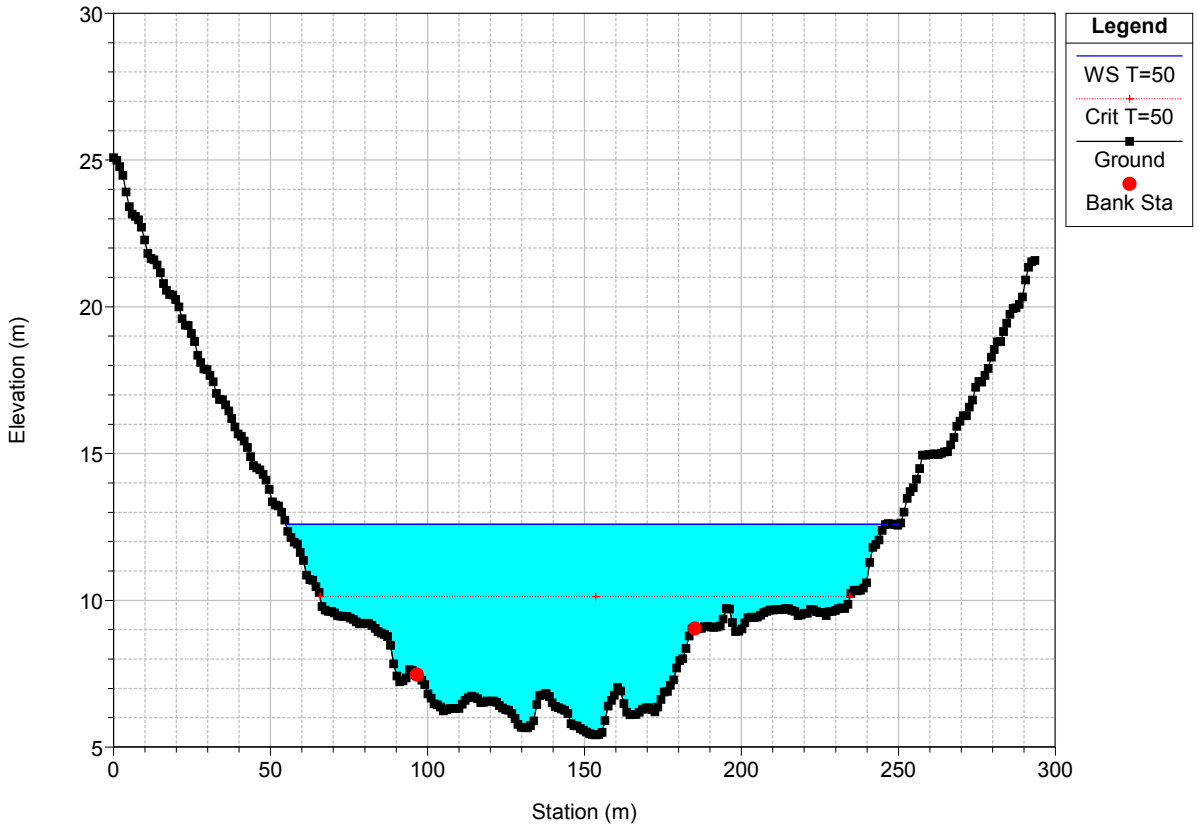
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9950



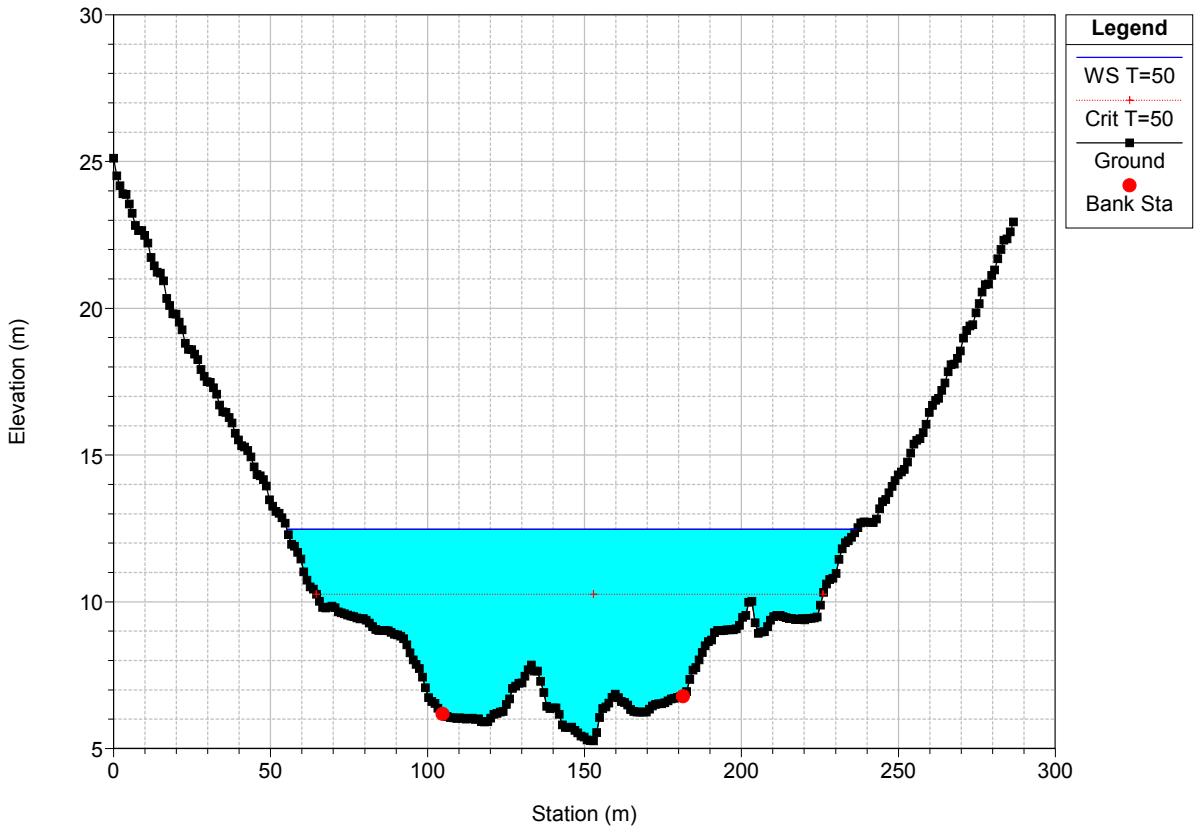
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9900



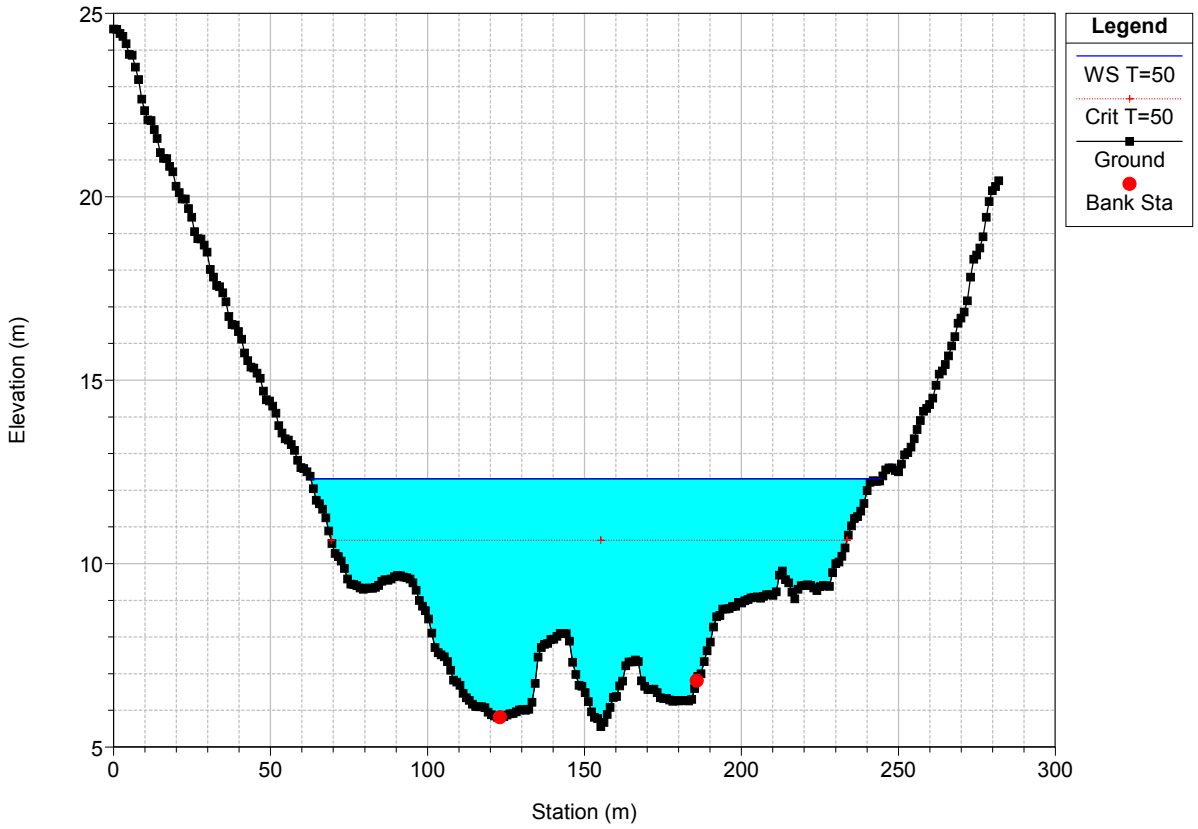
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9850



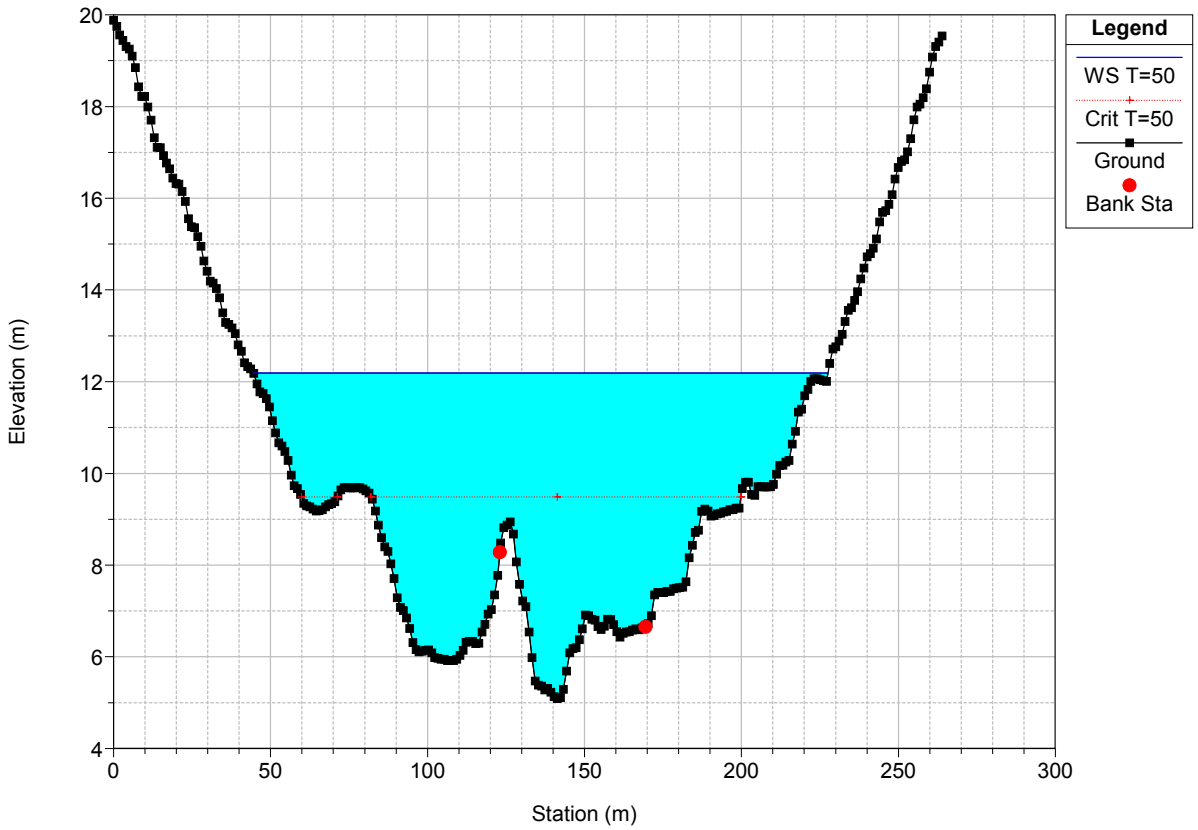
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9824.286



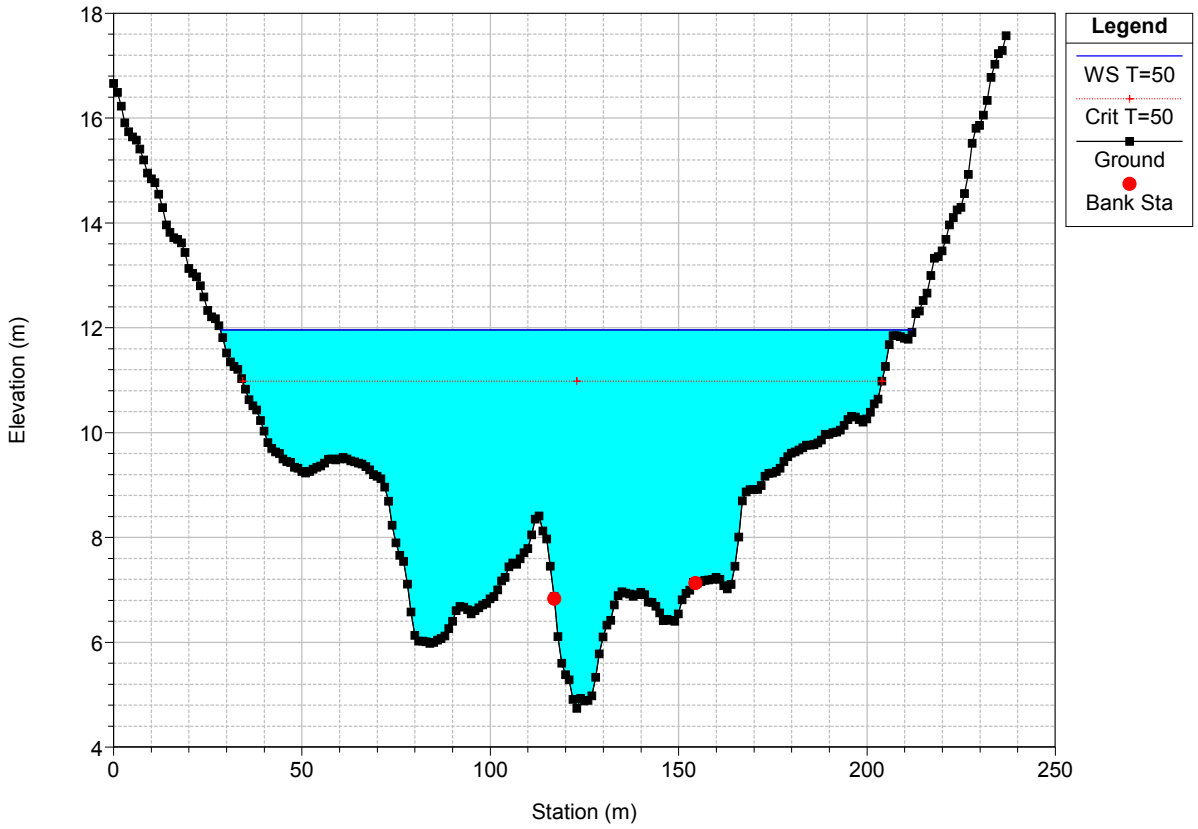
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9800



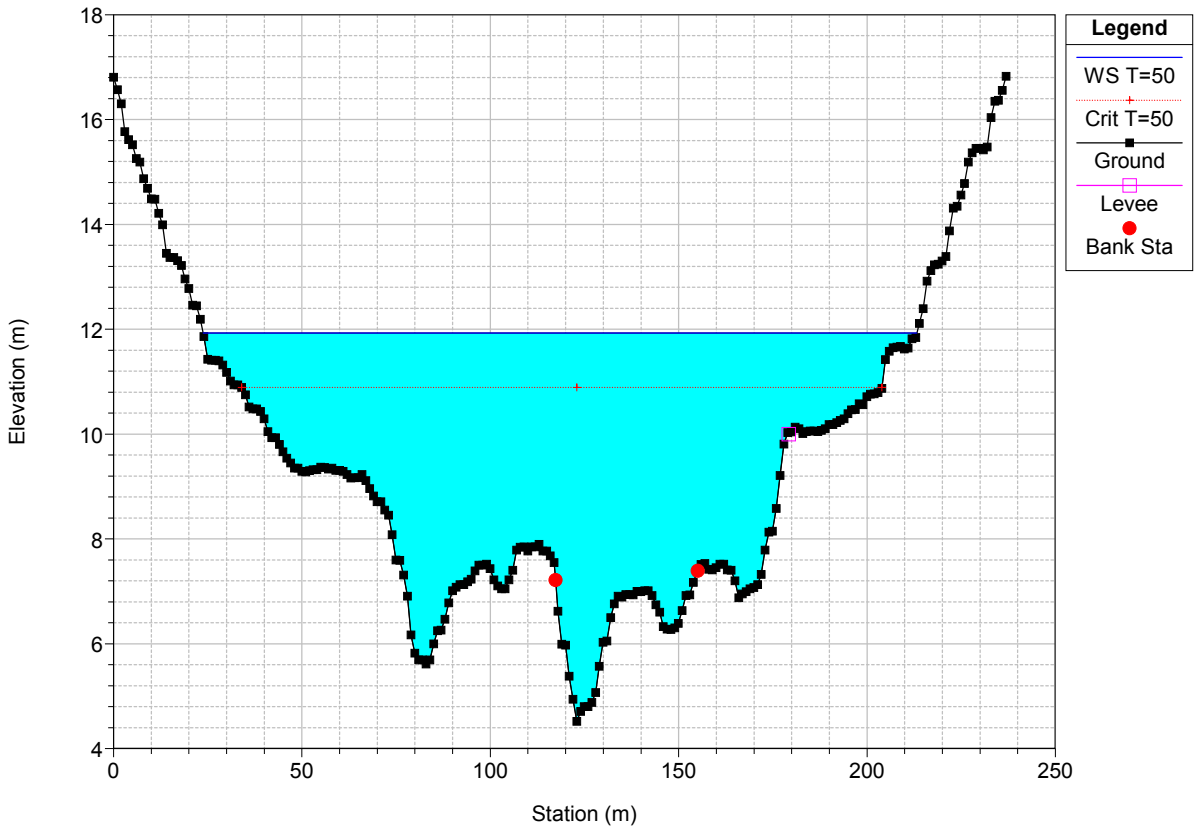
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9785.987



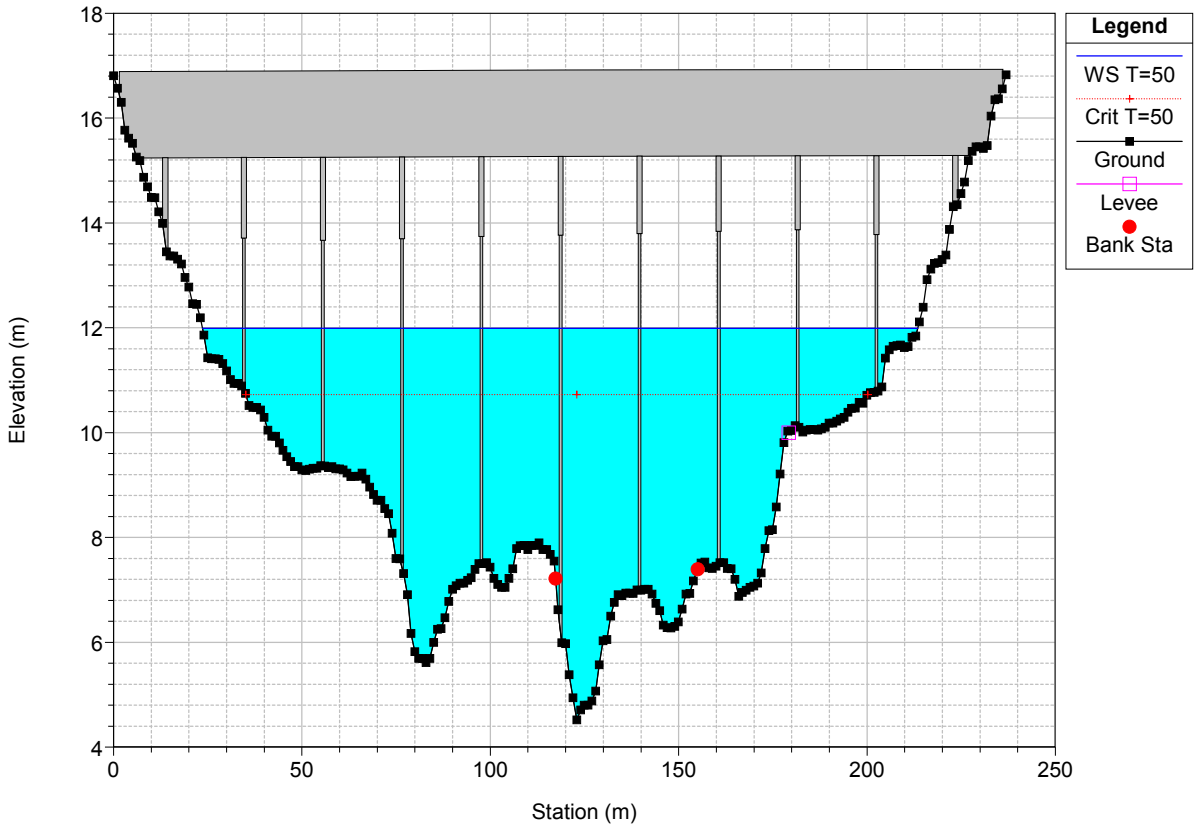
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9776.982



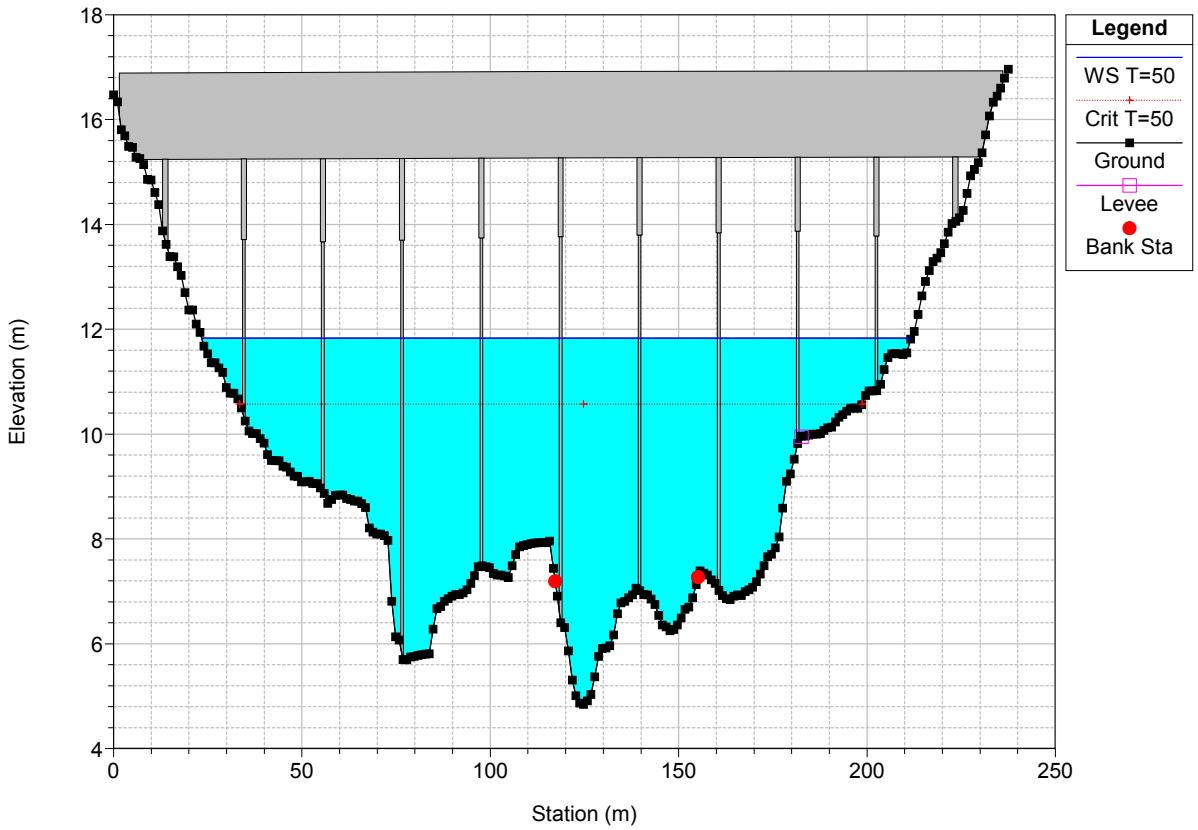
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9775 BR Ponte stradale loc. S.Martino



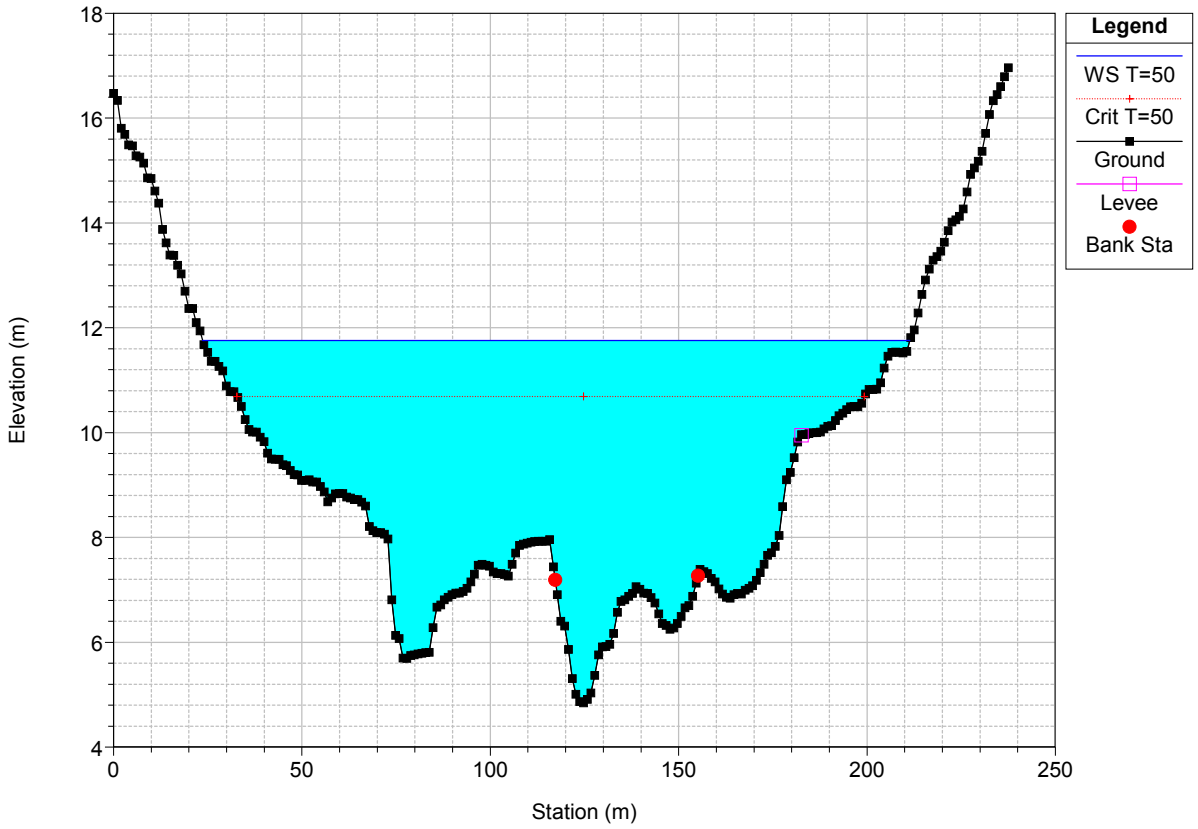
Pro_Po_01 Plan: Rev_00_Scenario_0

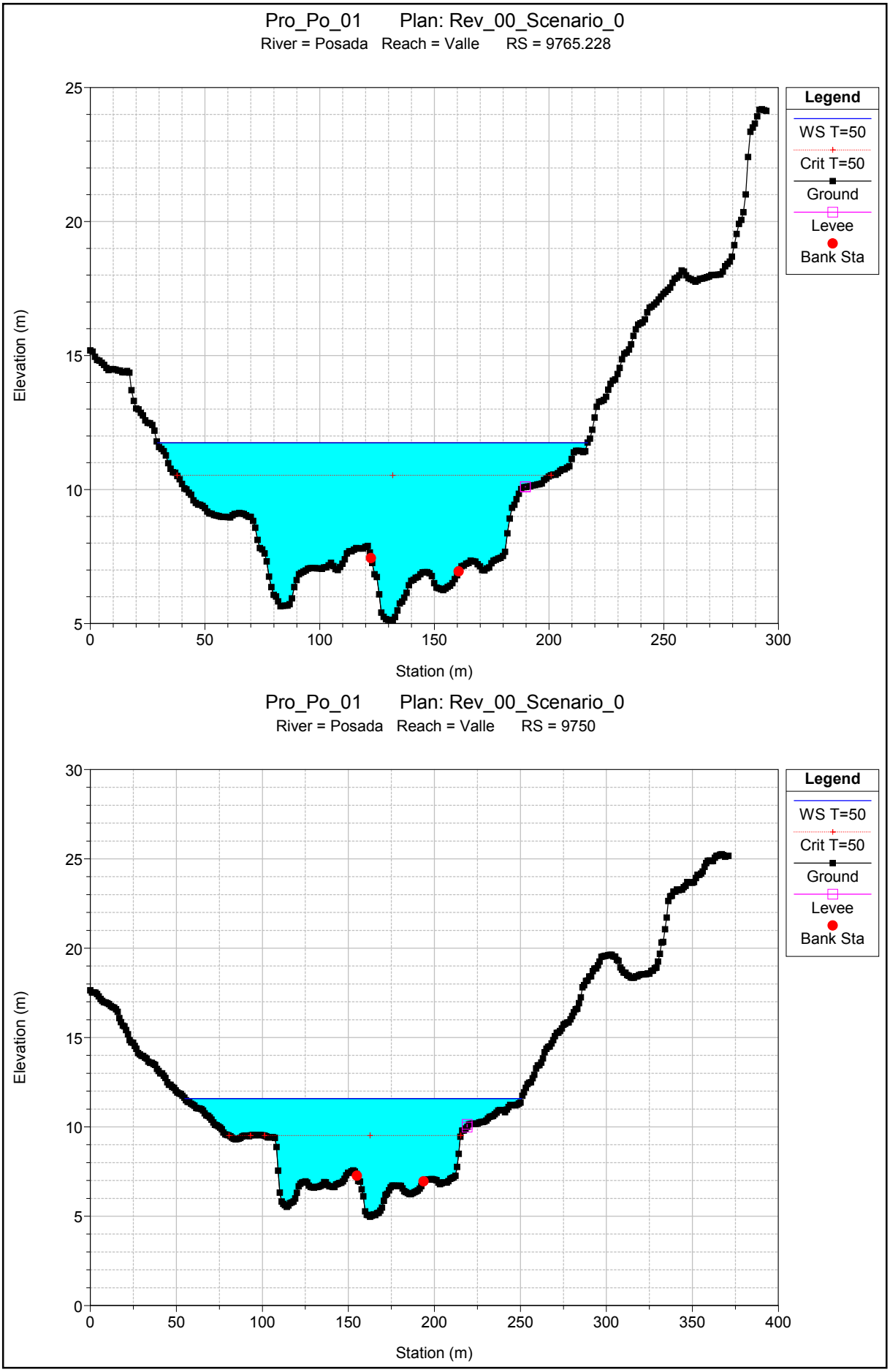
River = Posada Reach = Valle RS = 9775 BR Ponte stradale loc. S.Martino

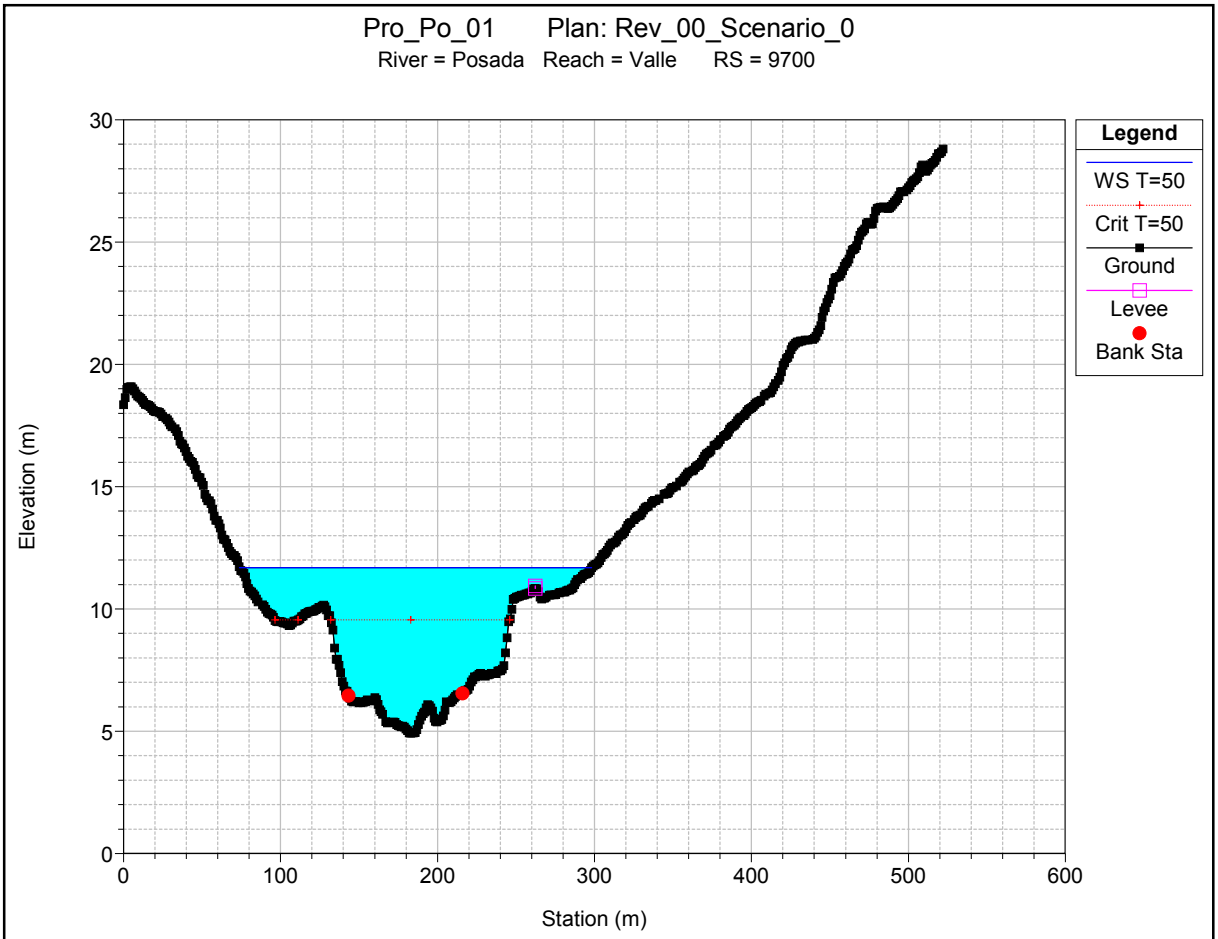


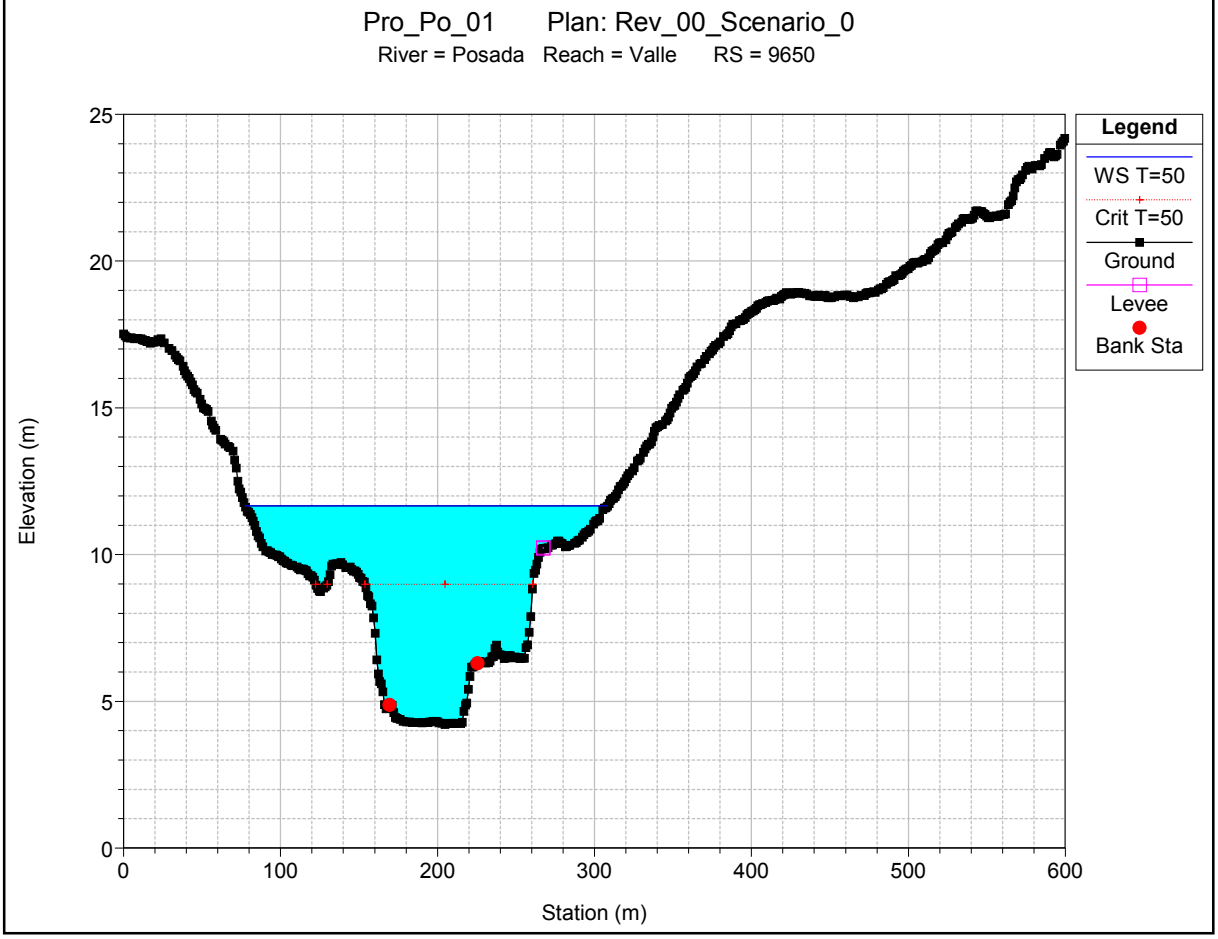
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9770.507



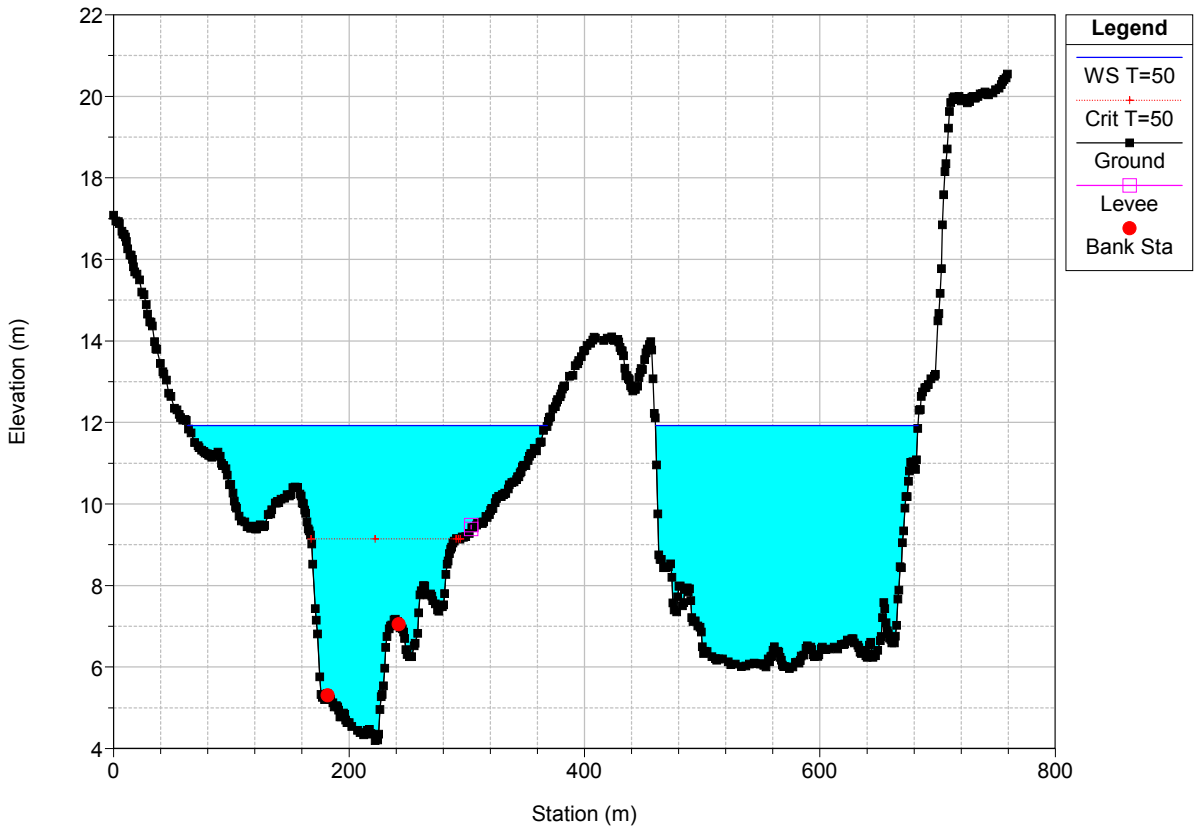

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 9765.228
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
25
20
15
10
5
0
50
100
150
200
250
300
Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 9750
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
50
100
150
200
250
300
350
400


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 9700
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
100
200
300
400
500
600


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 9650
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
100
200
300
400
500
600

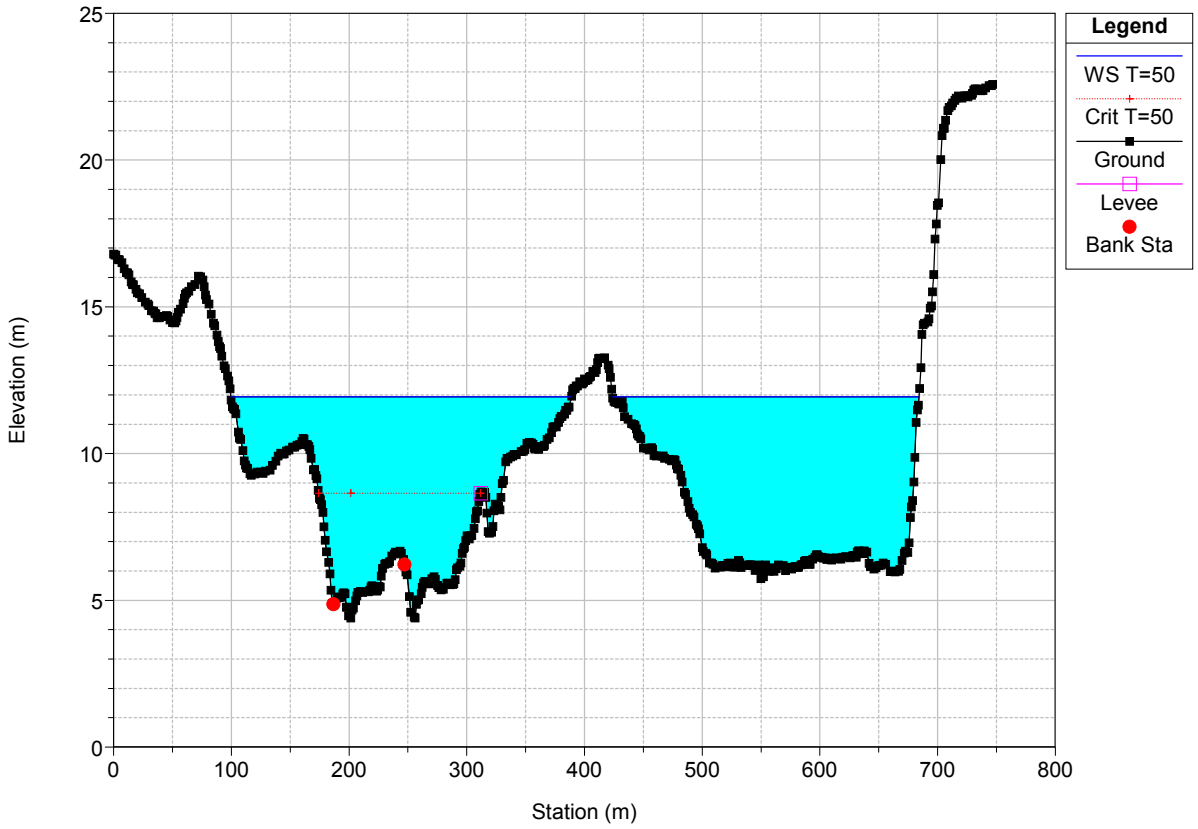
Pro_Po_01 Plan: Rev_00_Scenario_0

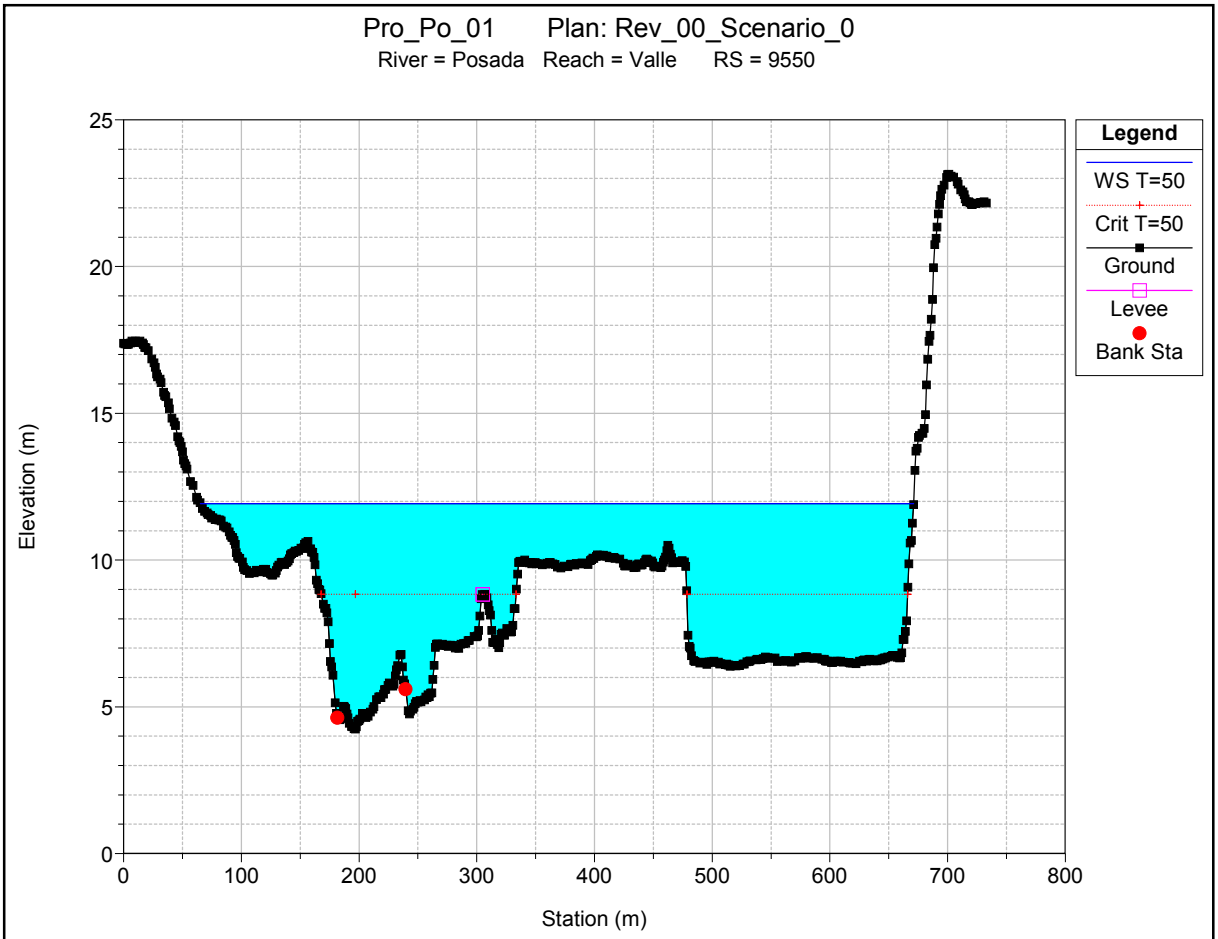
River = Posada Reach = Valle RS = 9600

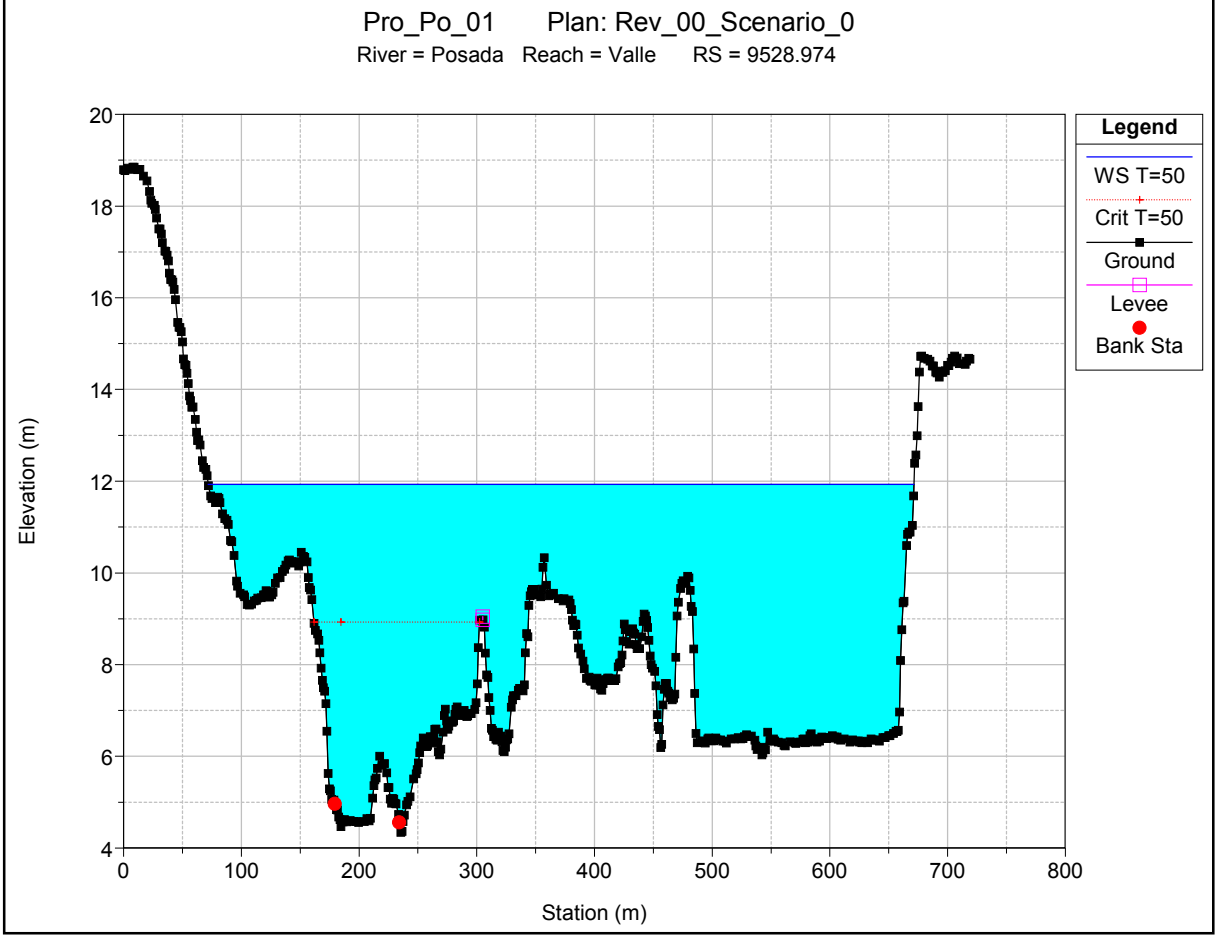


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9573.793

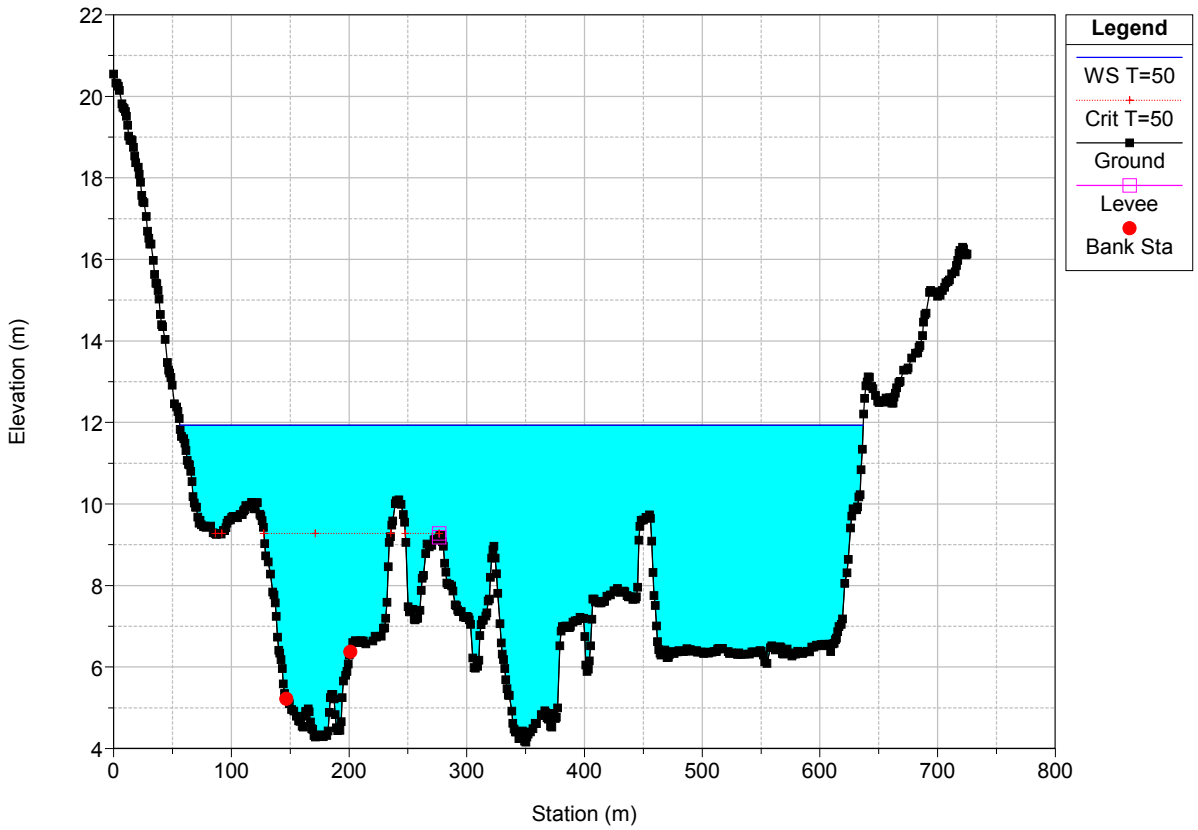



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 9550
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
100
200
300
400
500
600
700
800


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 9528.974
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
4
6
8
10
12
14
16
18
20
0
100
200
300
400
500
600
700
800

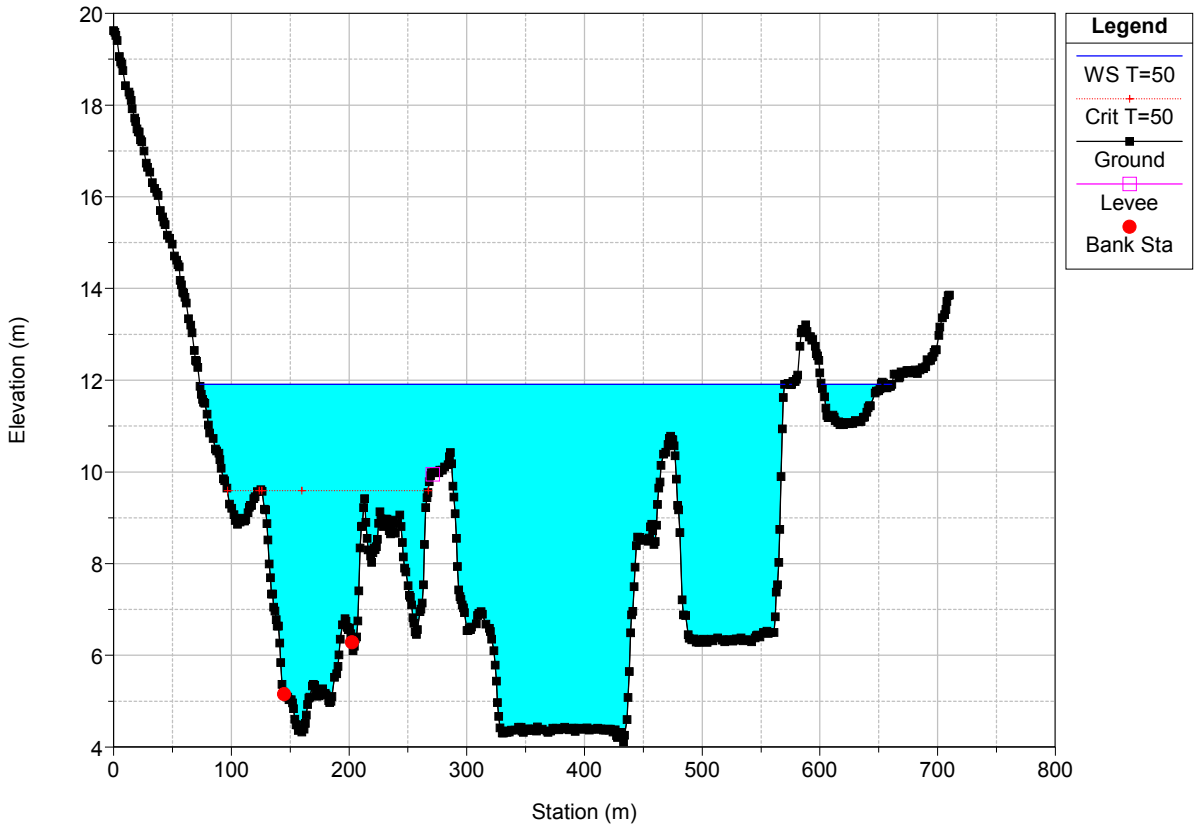
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9500



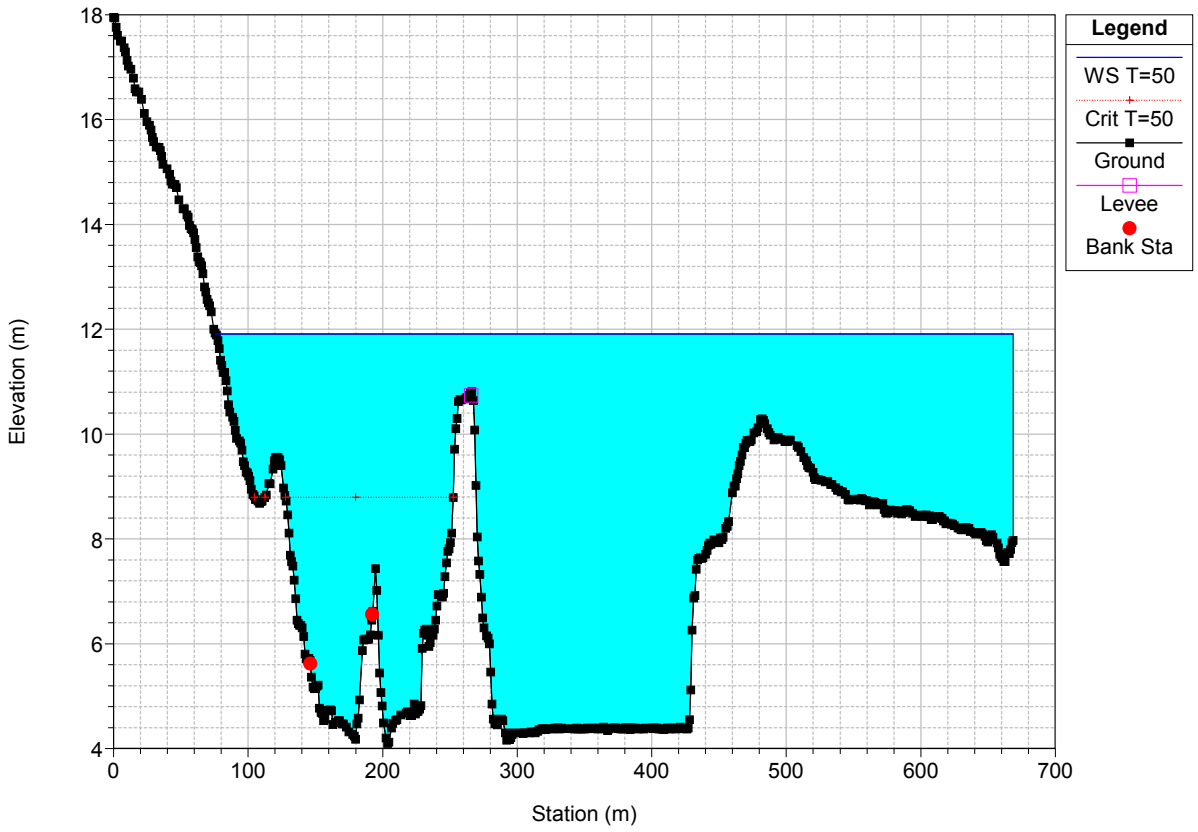
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9450



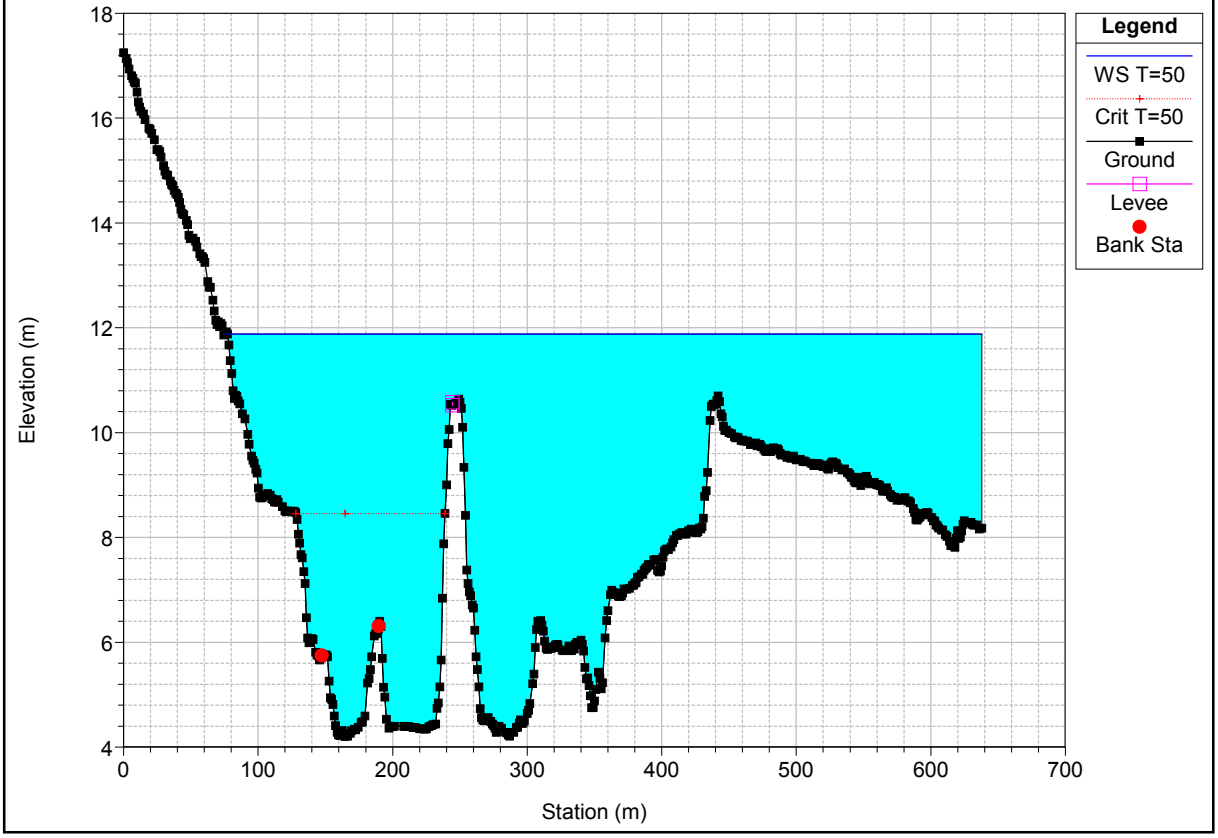
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9400



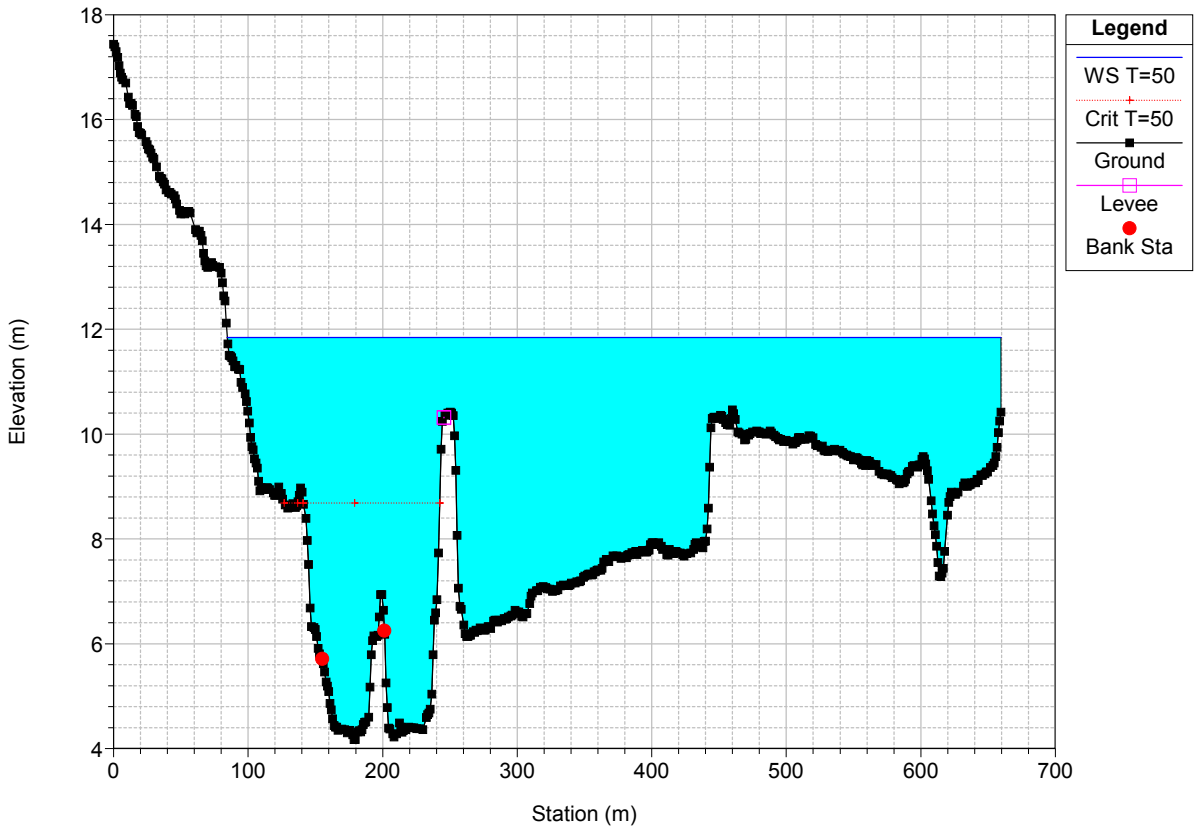
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9351.608



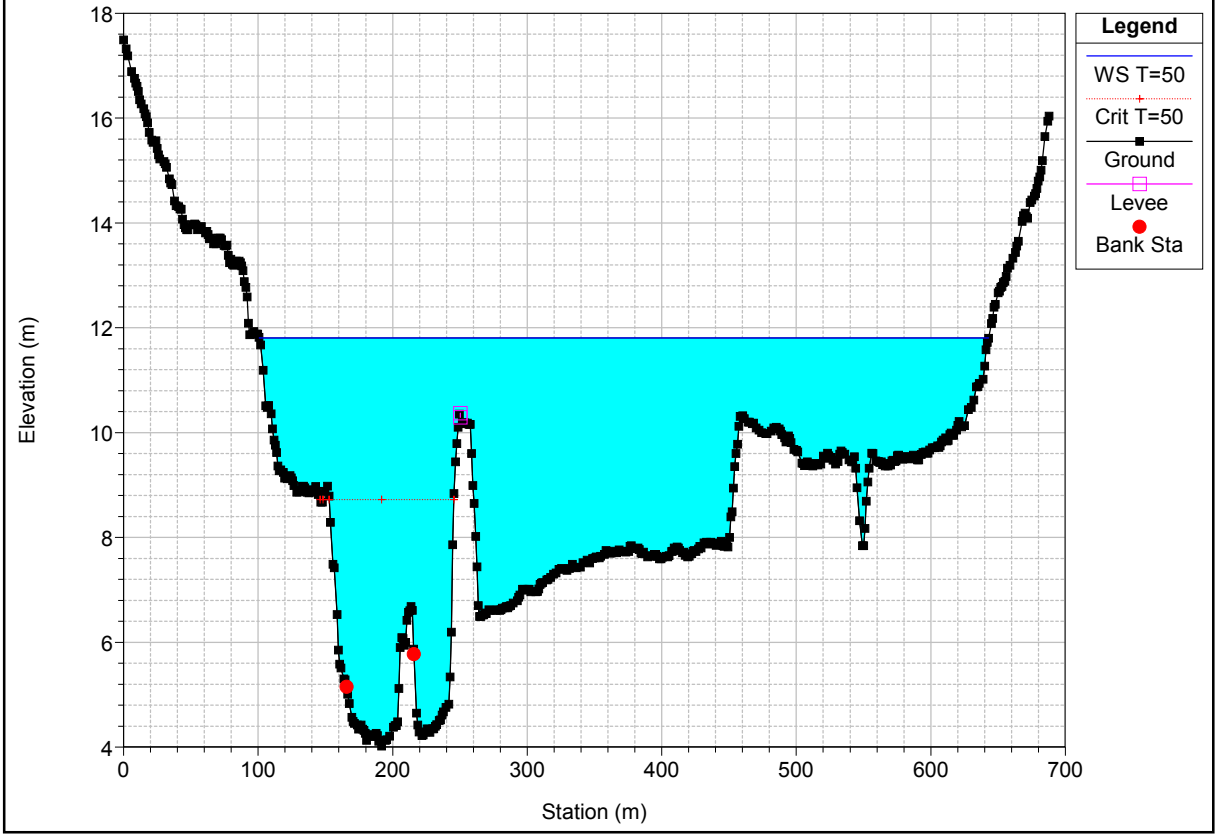
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9325.912



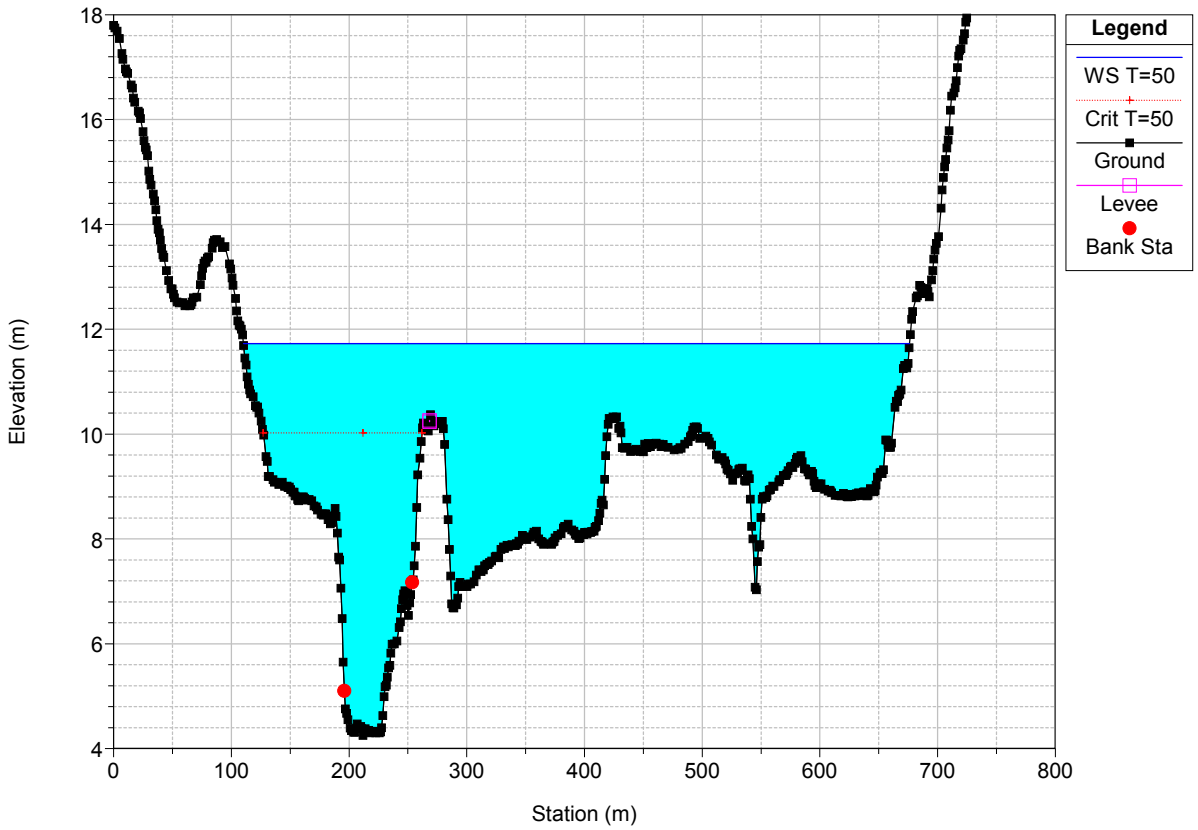
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9300



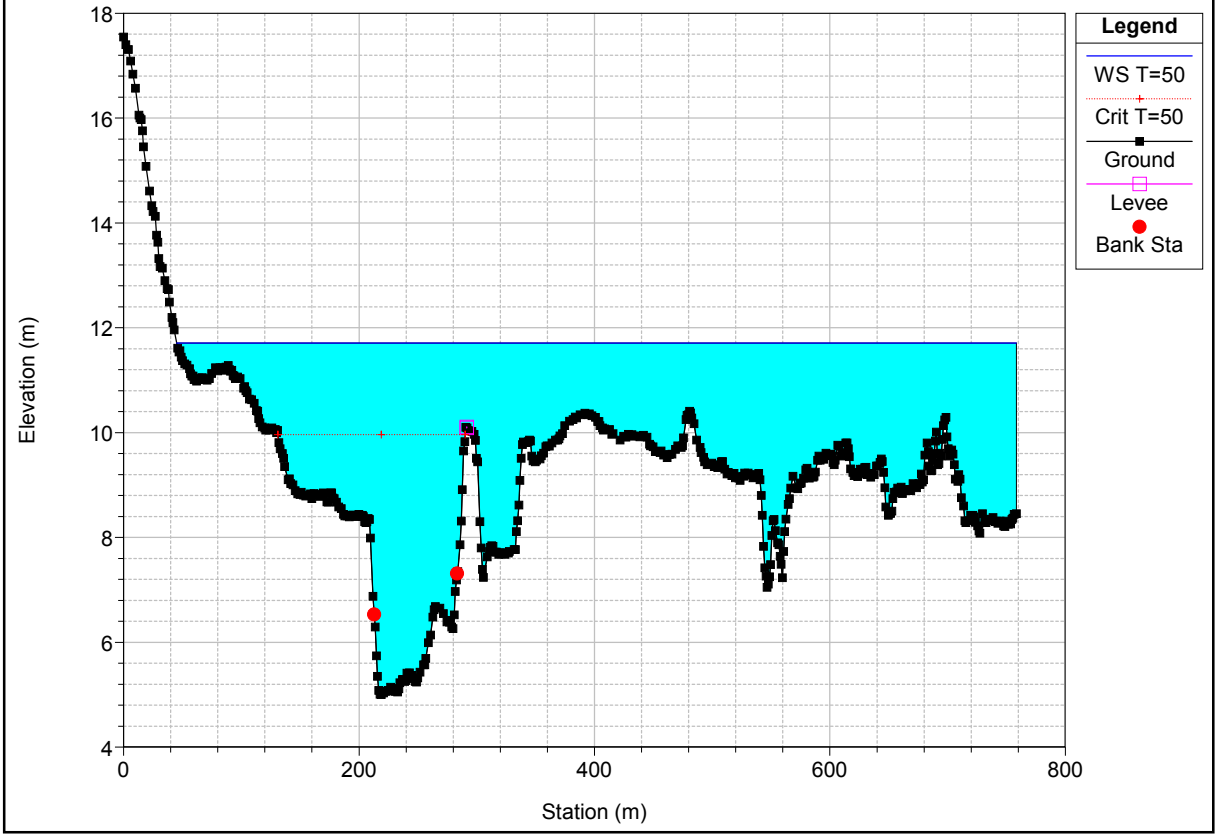
Pro_Po_01 Plan: Rev_00_Scenario_0

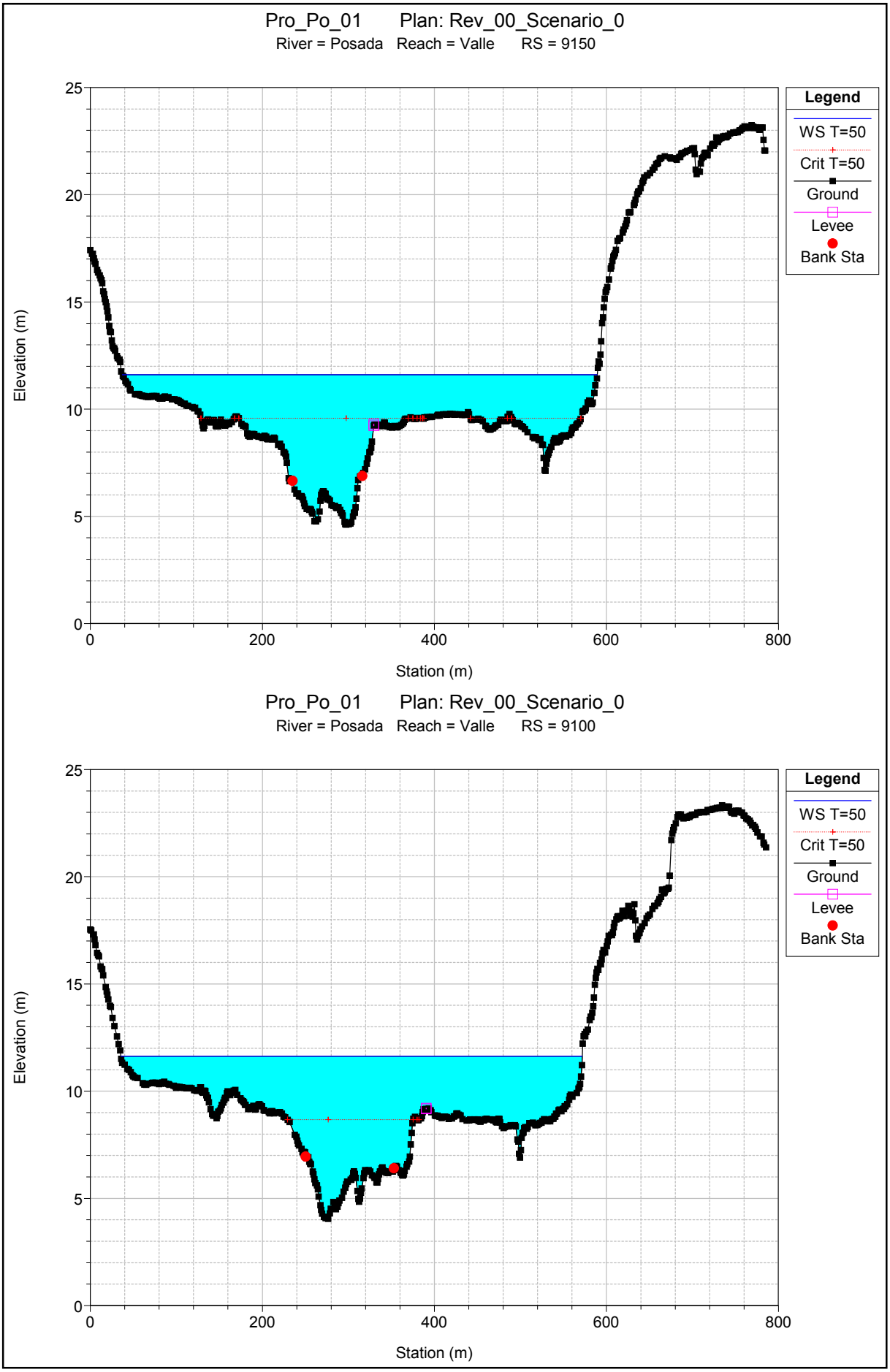
River = Posada Reach = Valle RS = 9250



Pro_Po_01 Plan: Rev_00_Scenario_0

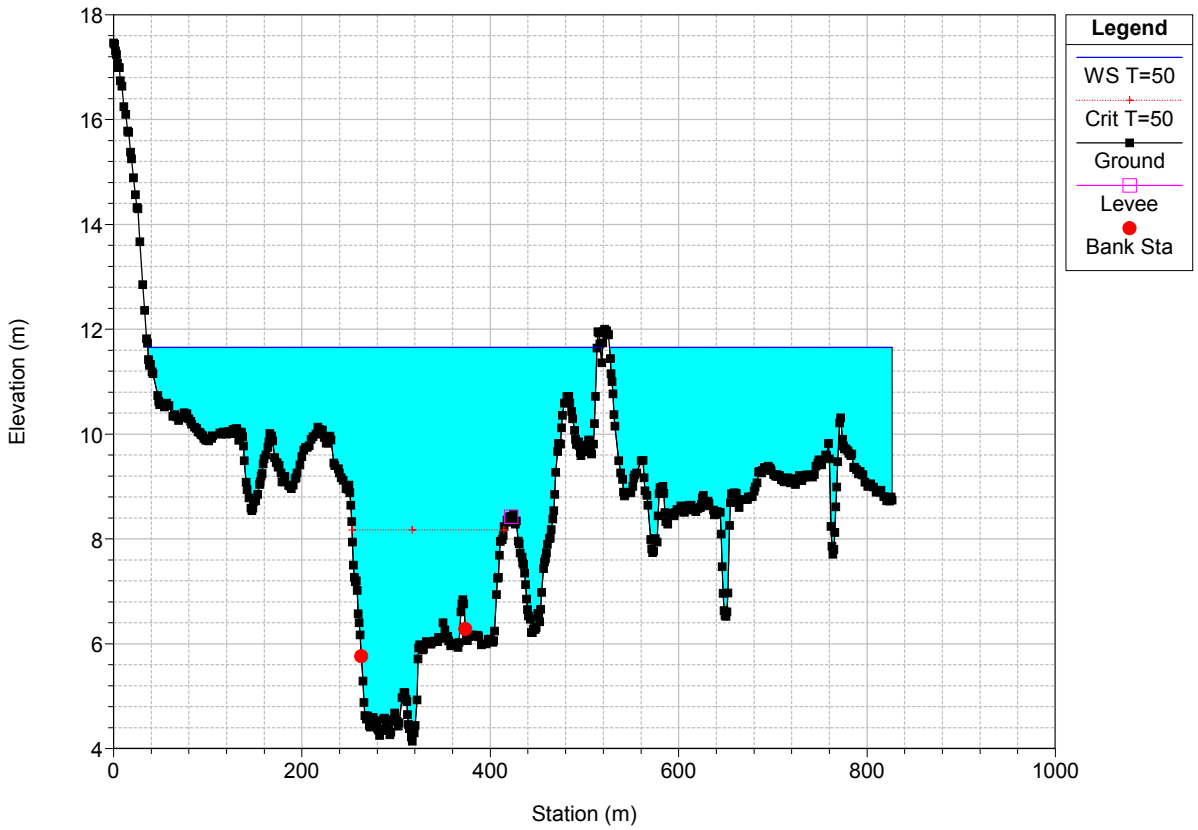
River = Posada Reach = Valle RS = 9200




Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 9150
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 9100
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

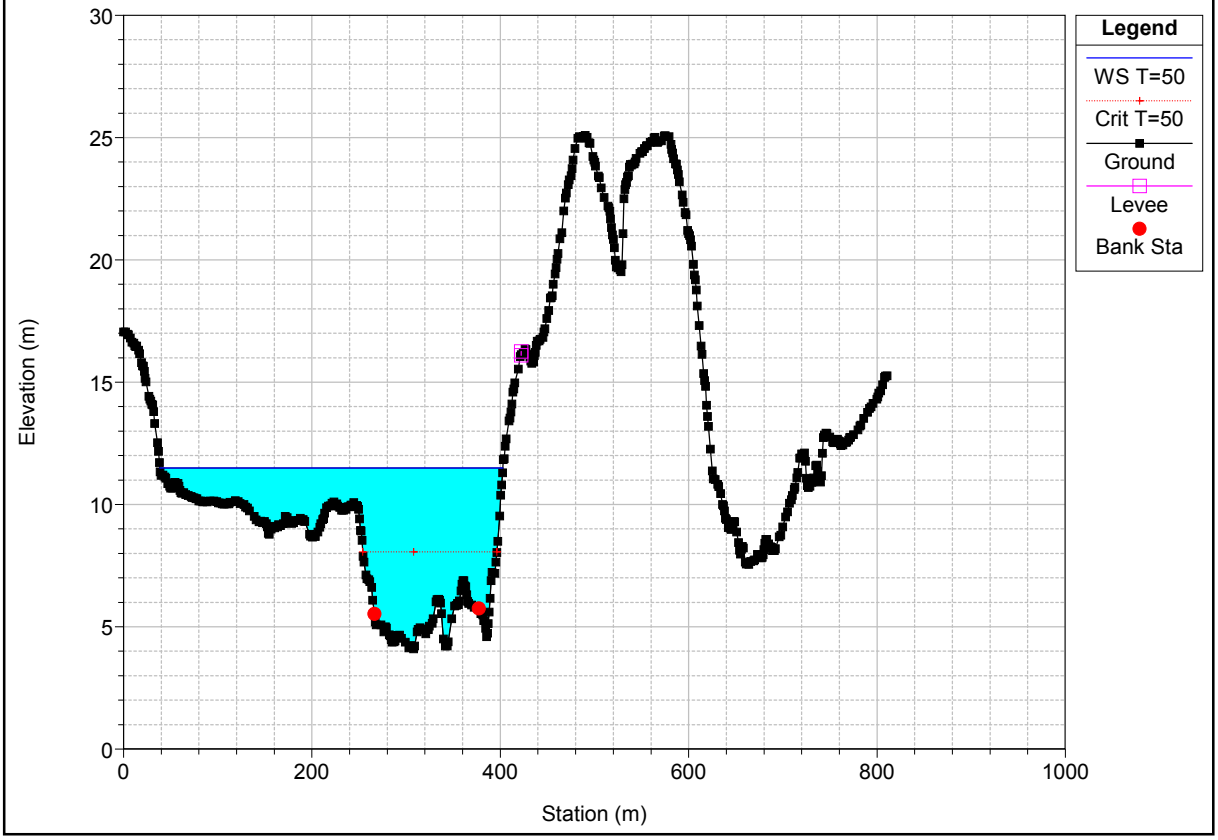
Pro_Po_01 Plan: Rev_00_Scenario_0

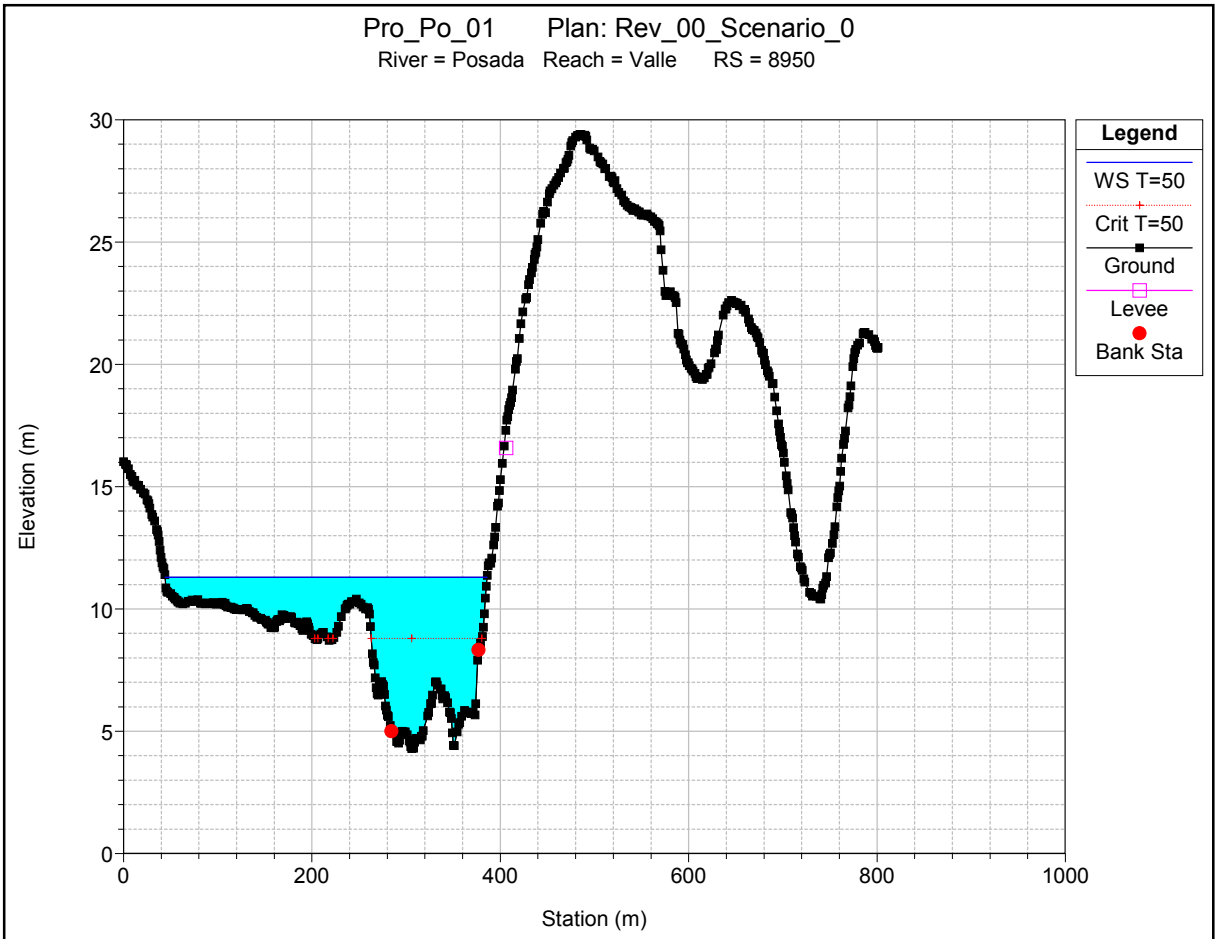
River = Posada Reach = Valle RS = 9050

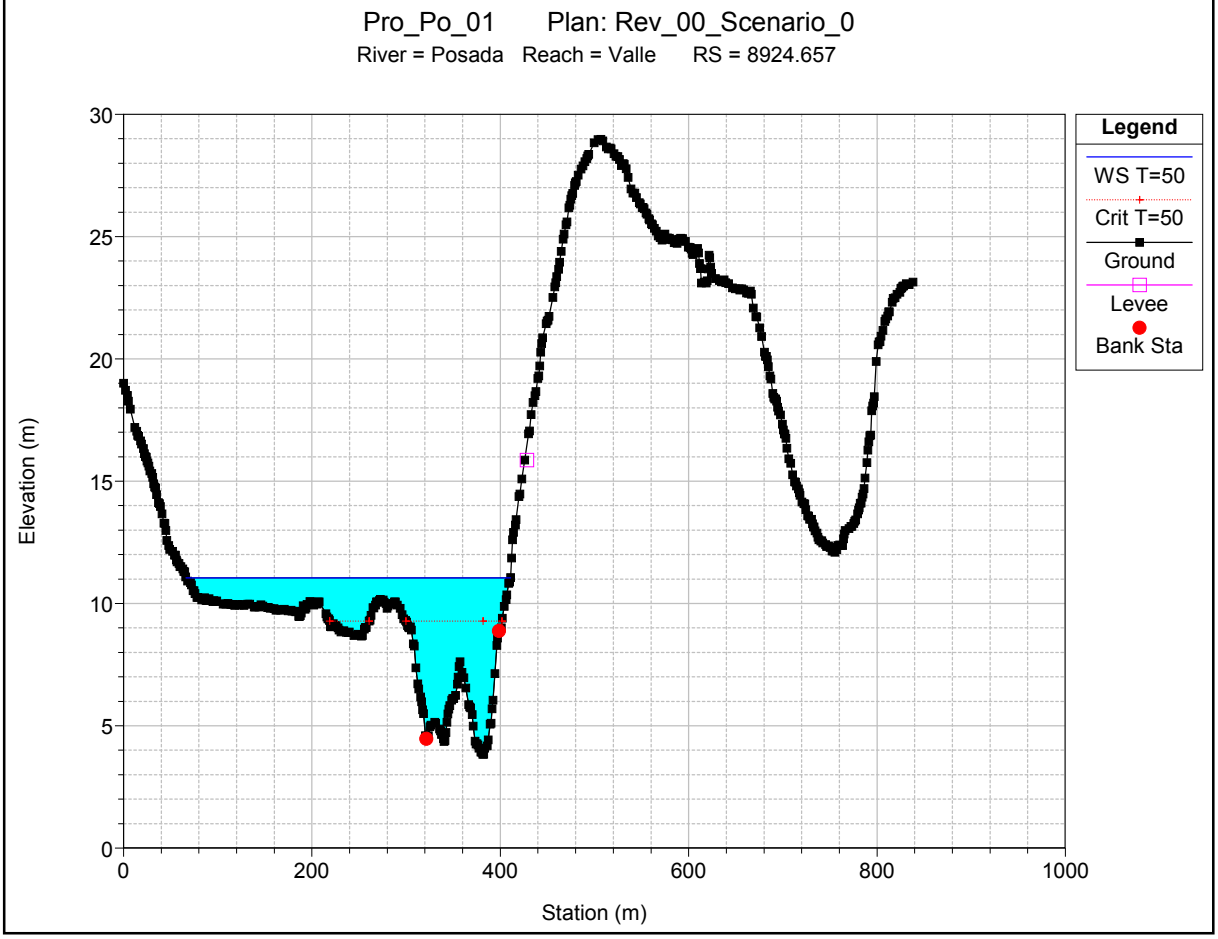


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9000

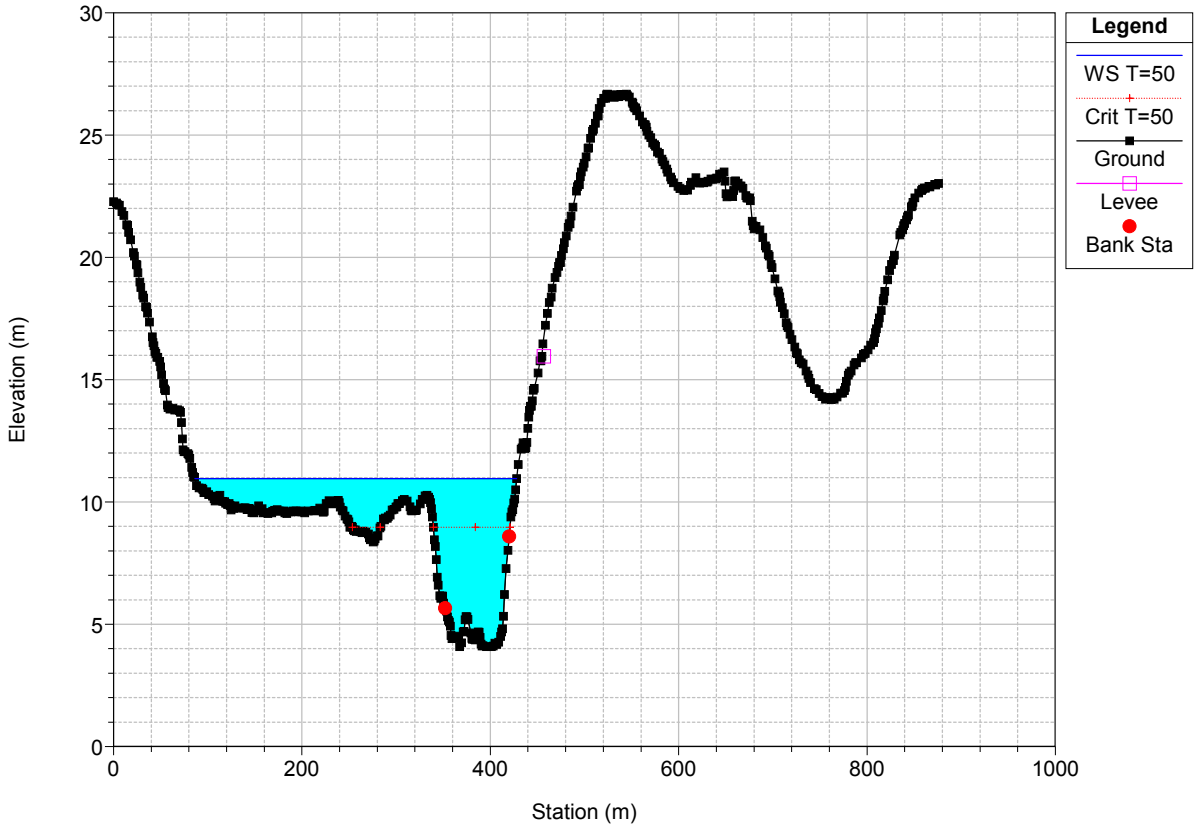



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 8950
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
200
400
600
800
1000


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 8924.657
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
200
400
600
800
1000

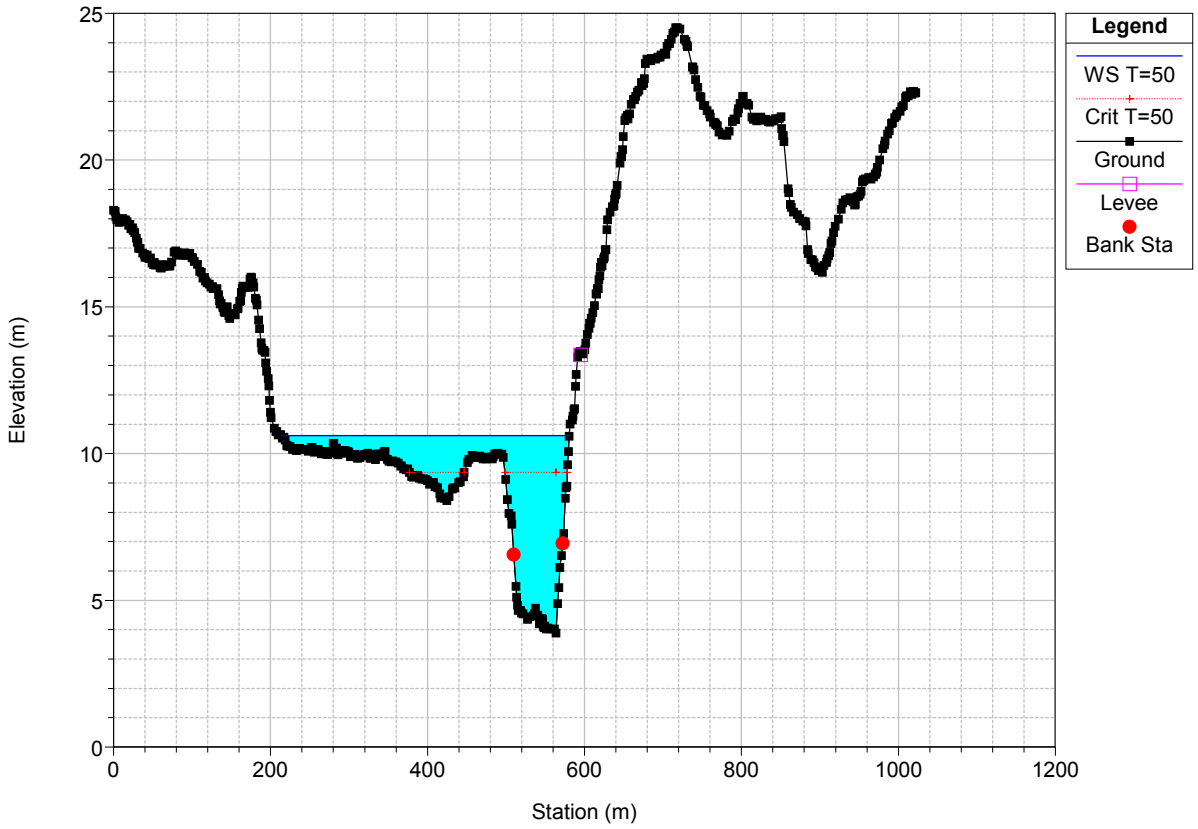
Pro_Po_01 Plan: Rev_00_Scenario_0

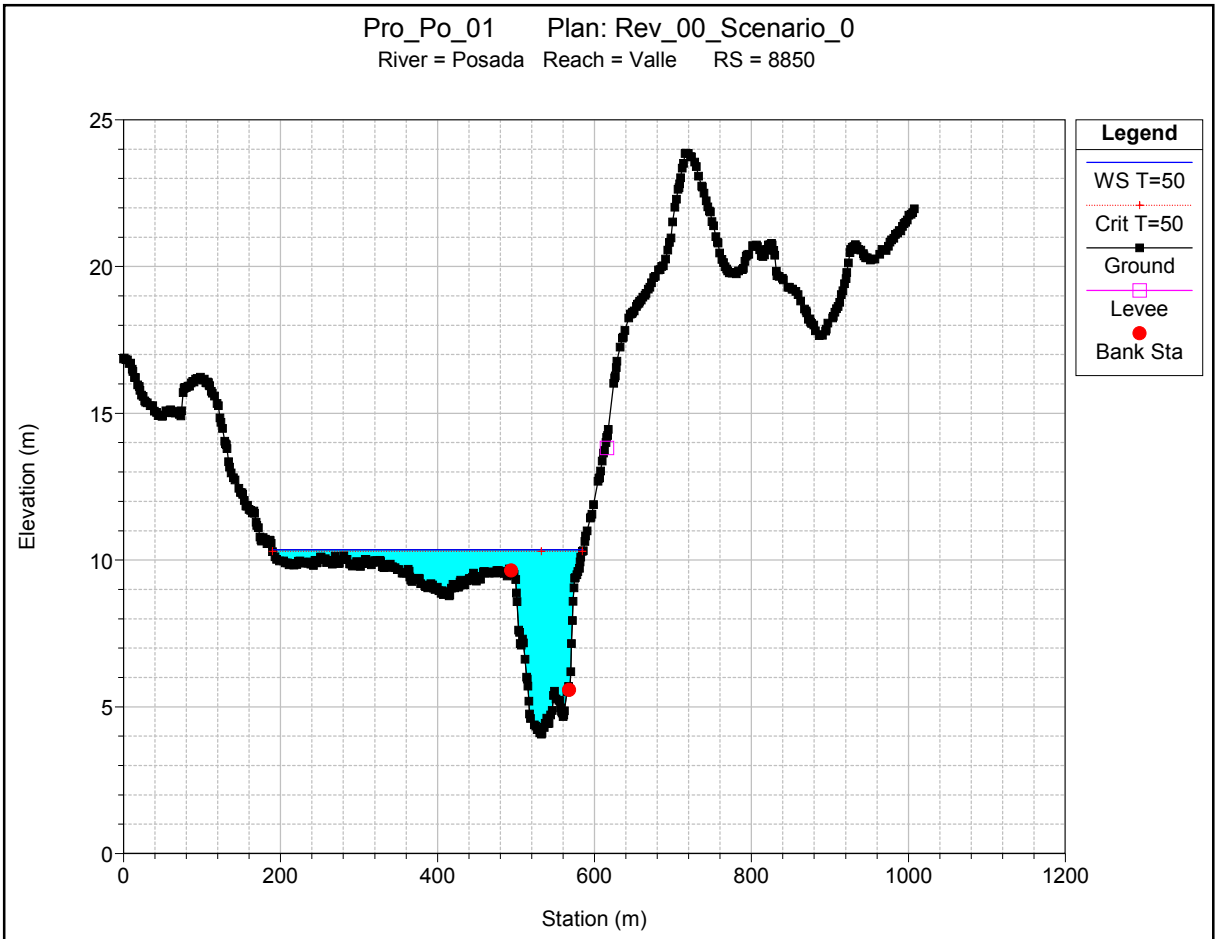
River = Posada Reach = Valle RS = 8899.07

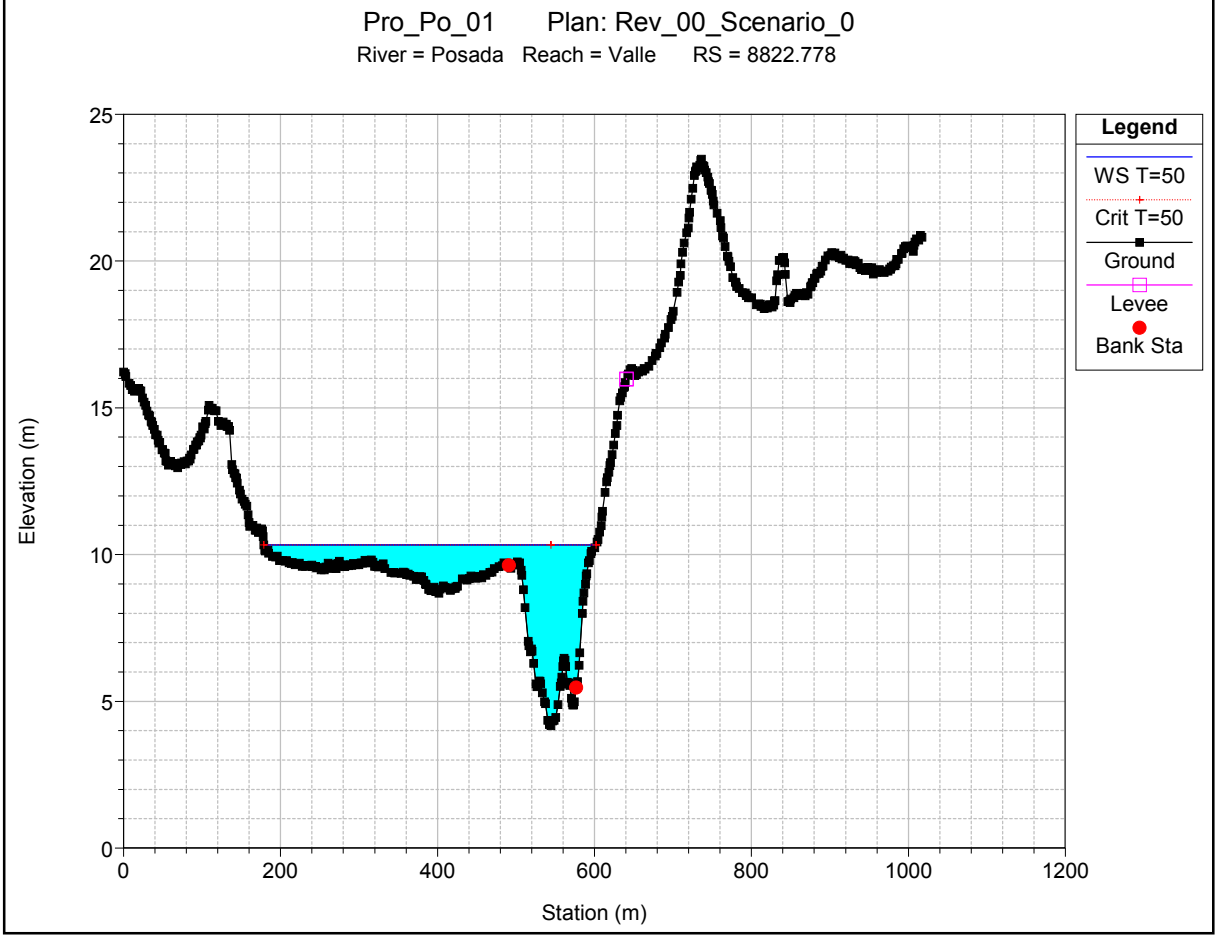


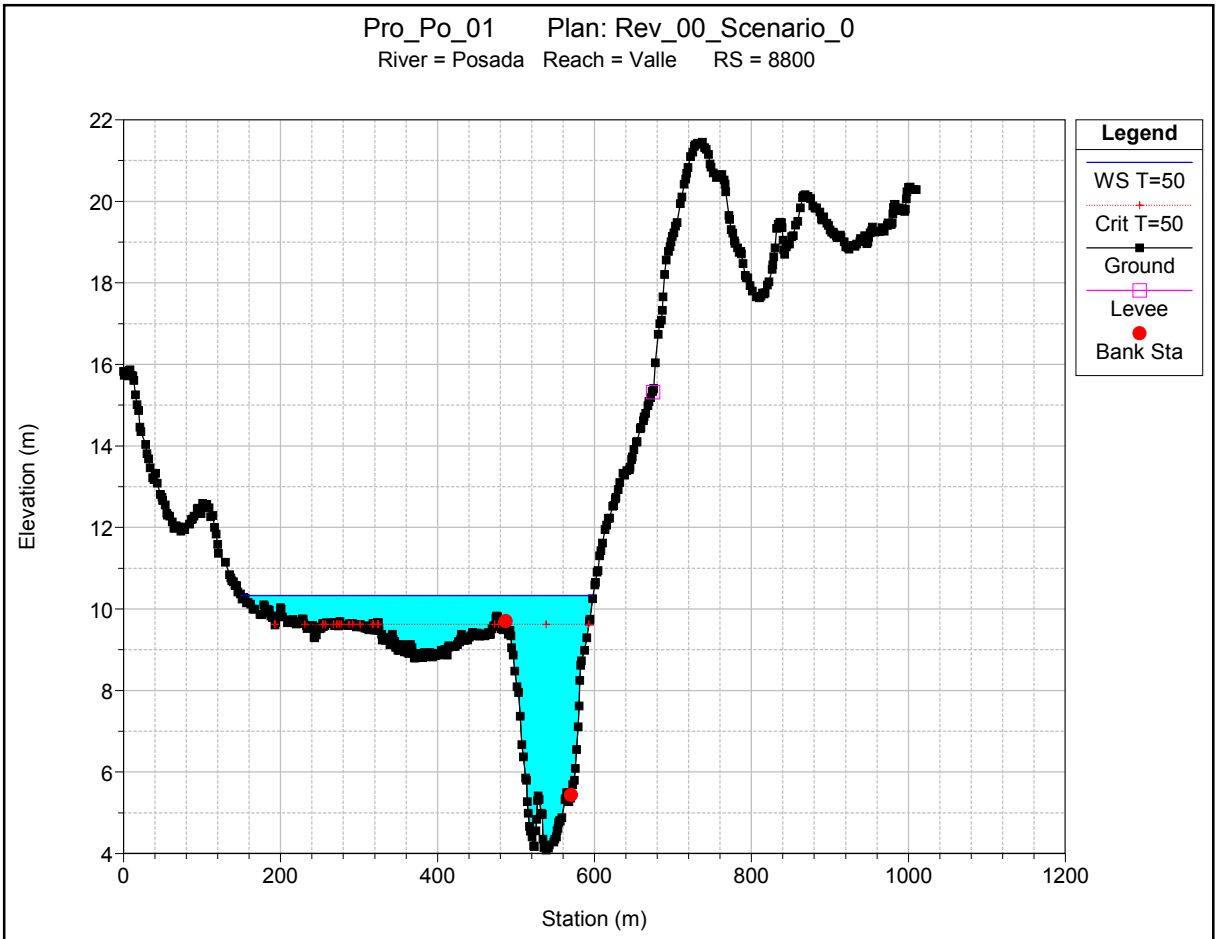
Pro_Po_01 Plan: Rev_00_Scenario_0

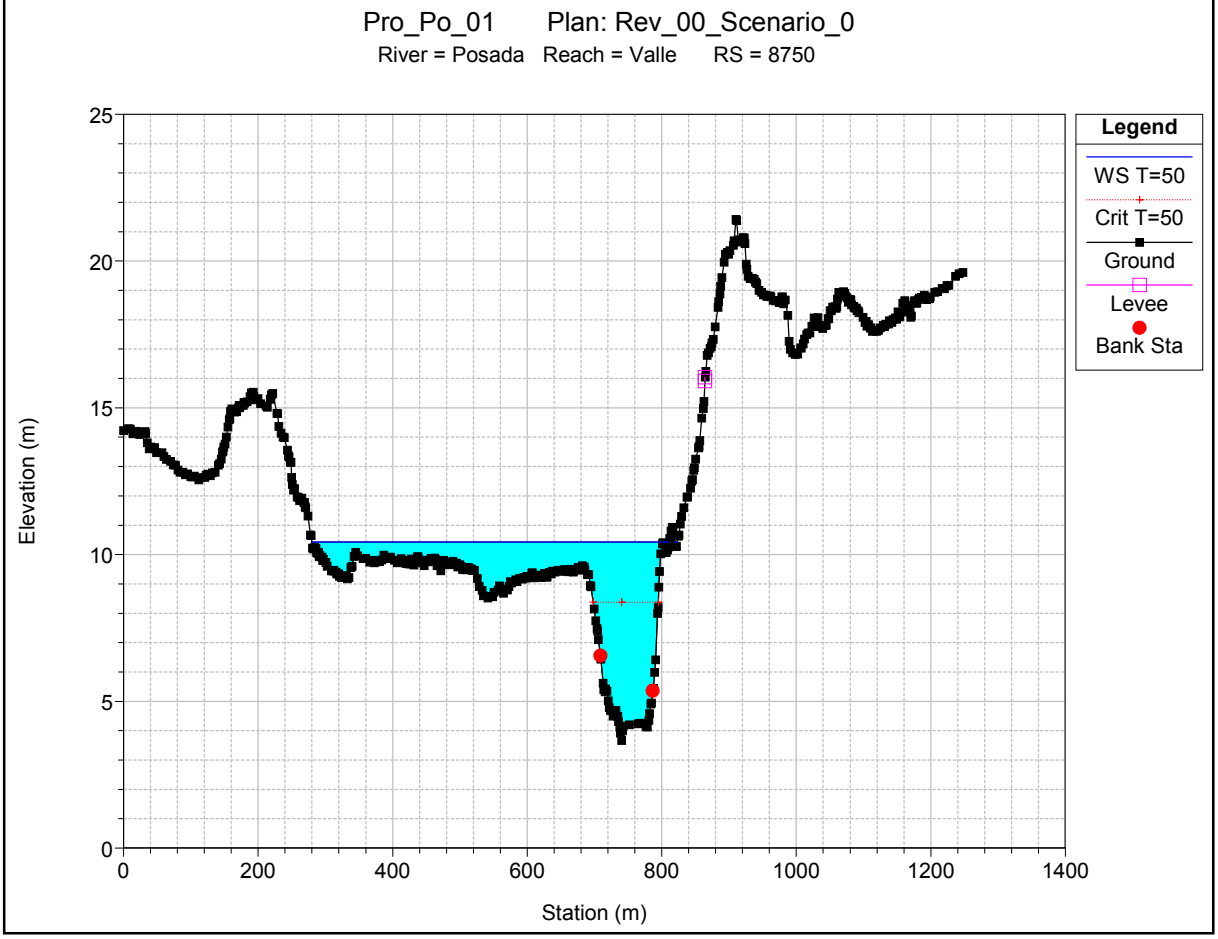
River = Posada Reach = Valle RS = 8871.313




Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 8850
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000
1200

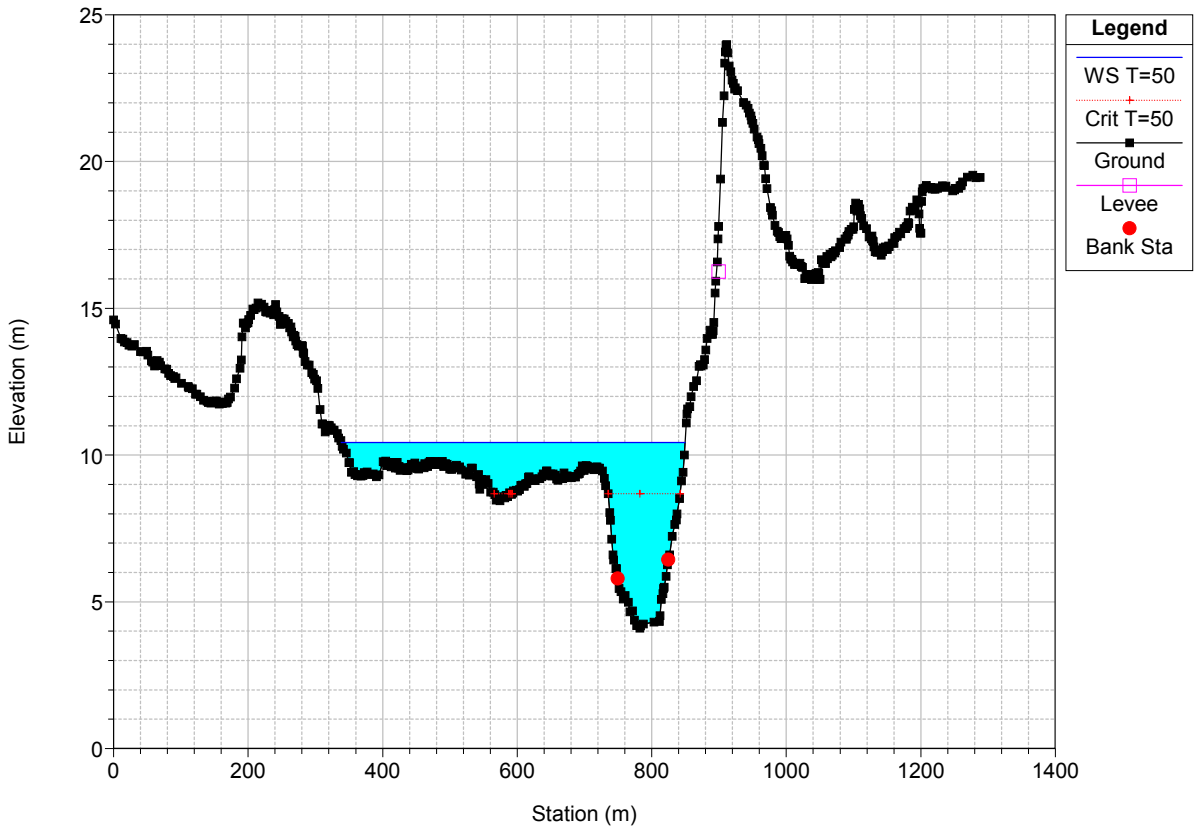

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 8822.778
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 8800
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
22
20
18
16
14
12
10
8
6
4
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 8750
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
25
20
15
10
5
0
200
400
600
800
1000
1200
1400

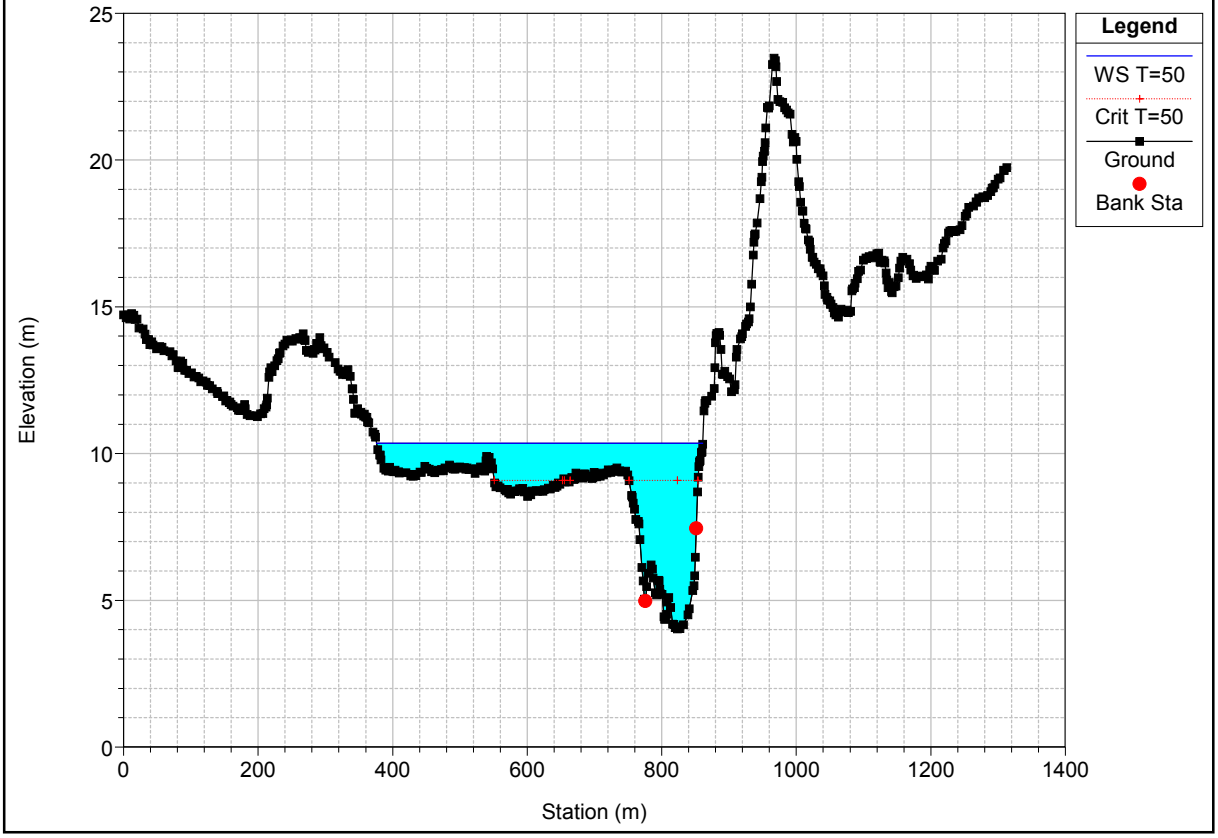
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 8728.489



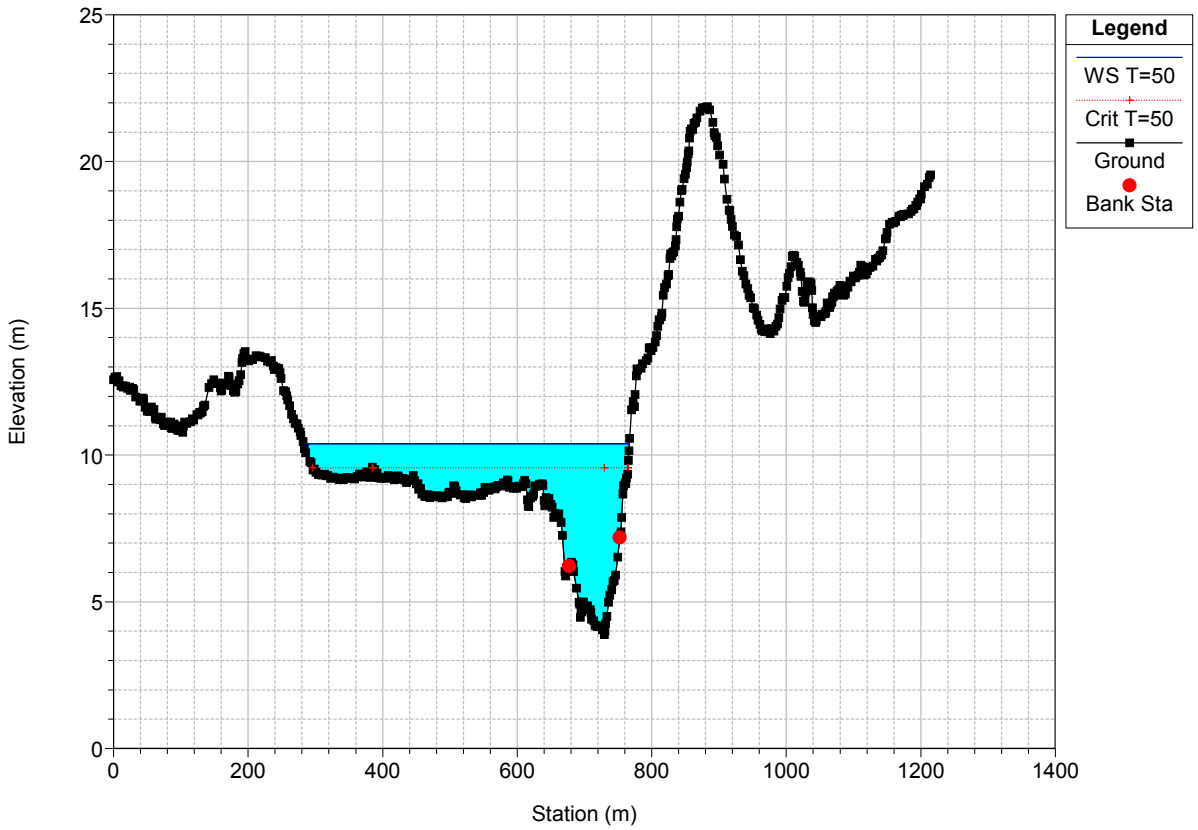
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 8698.187



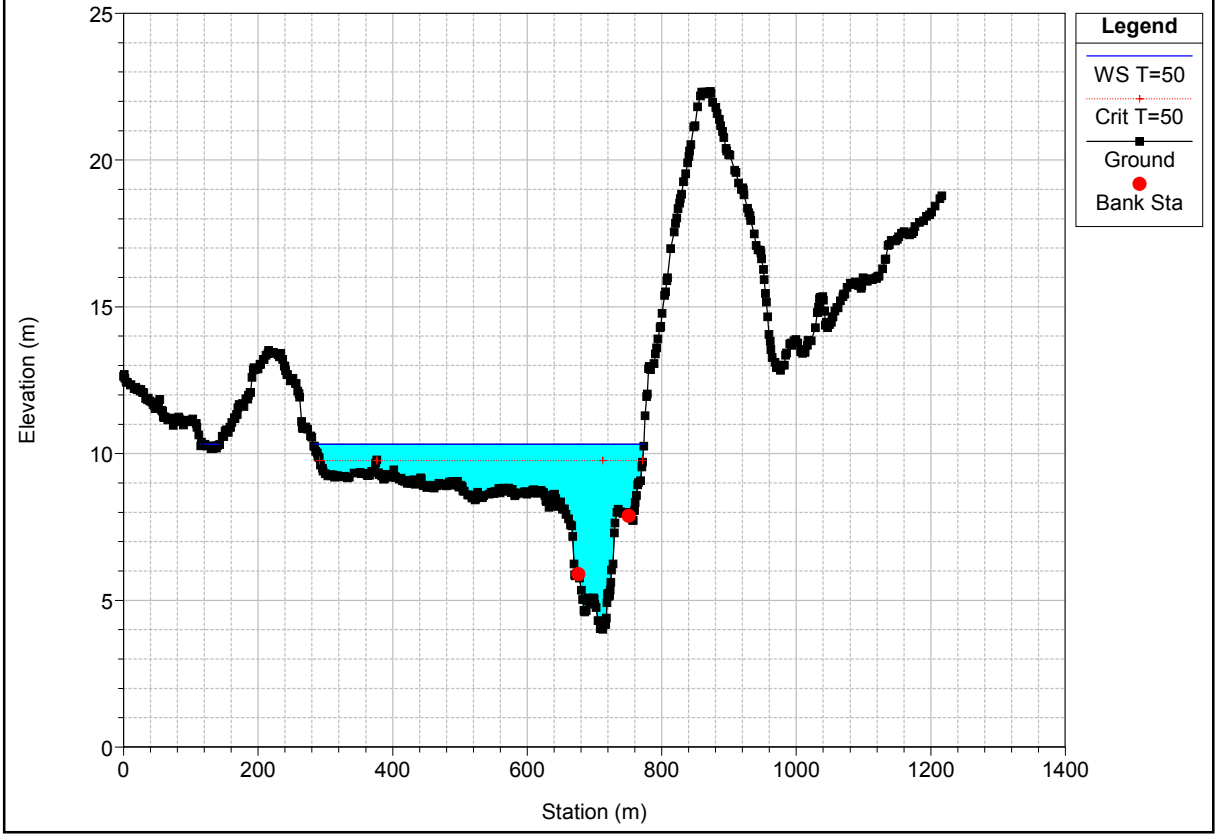
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 8673.26



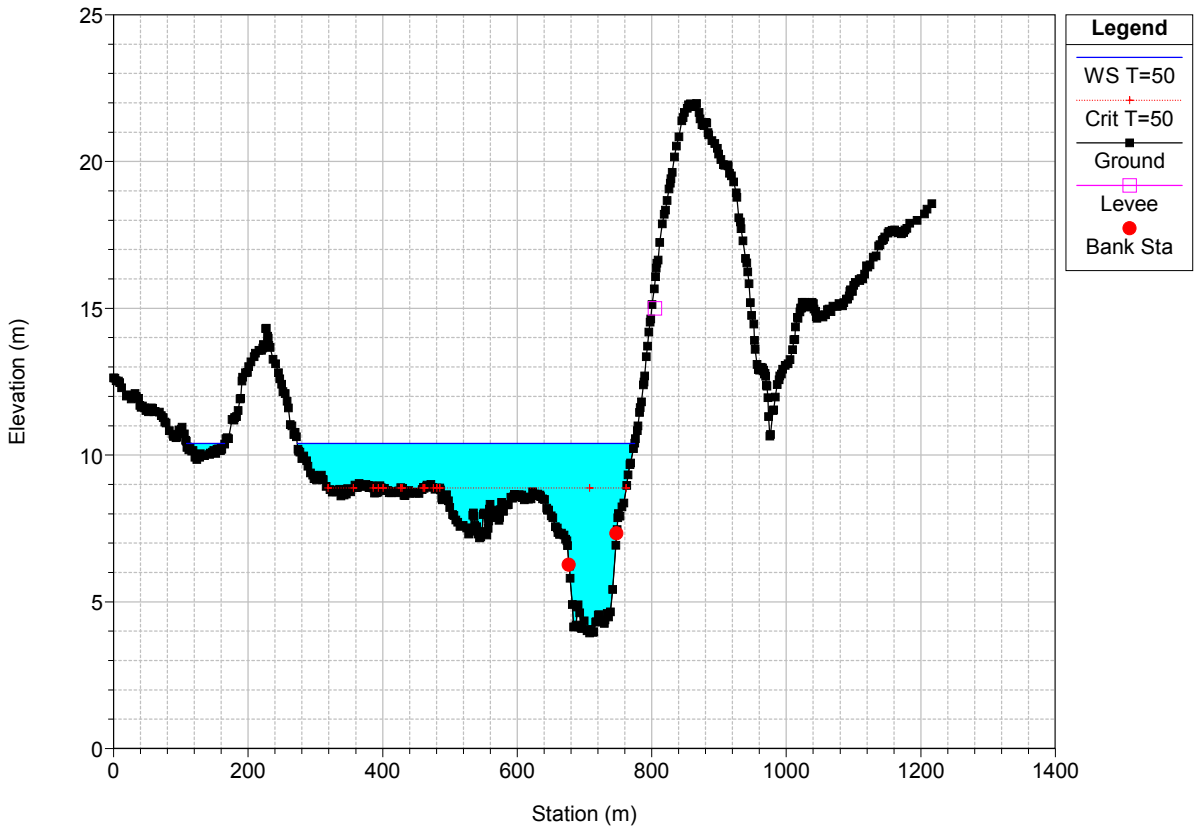
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 8650



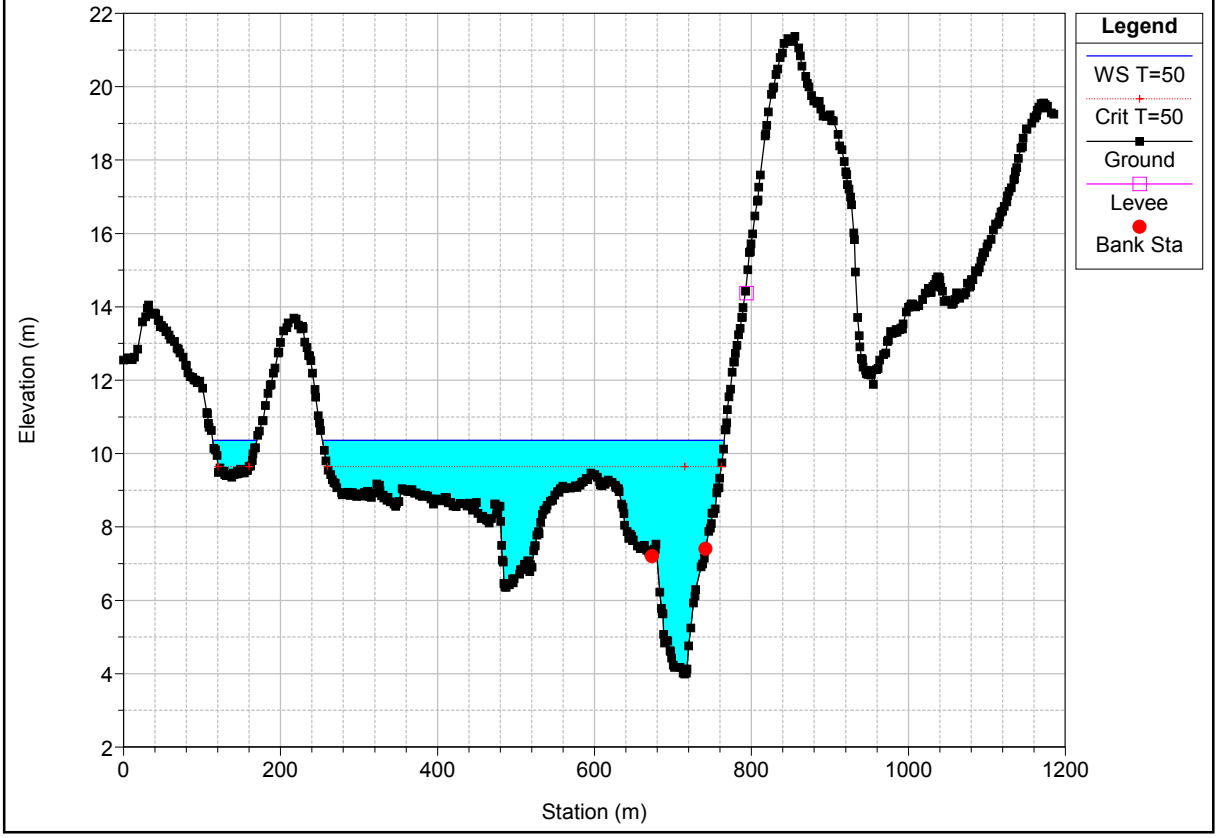
Pro_Po_01 Plan: Rev_00_Scenario_0

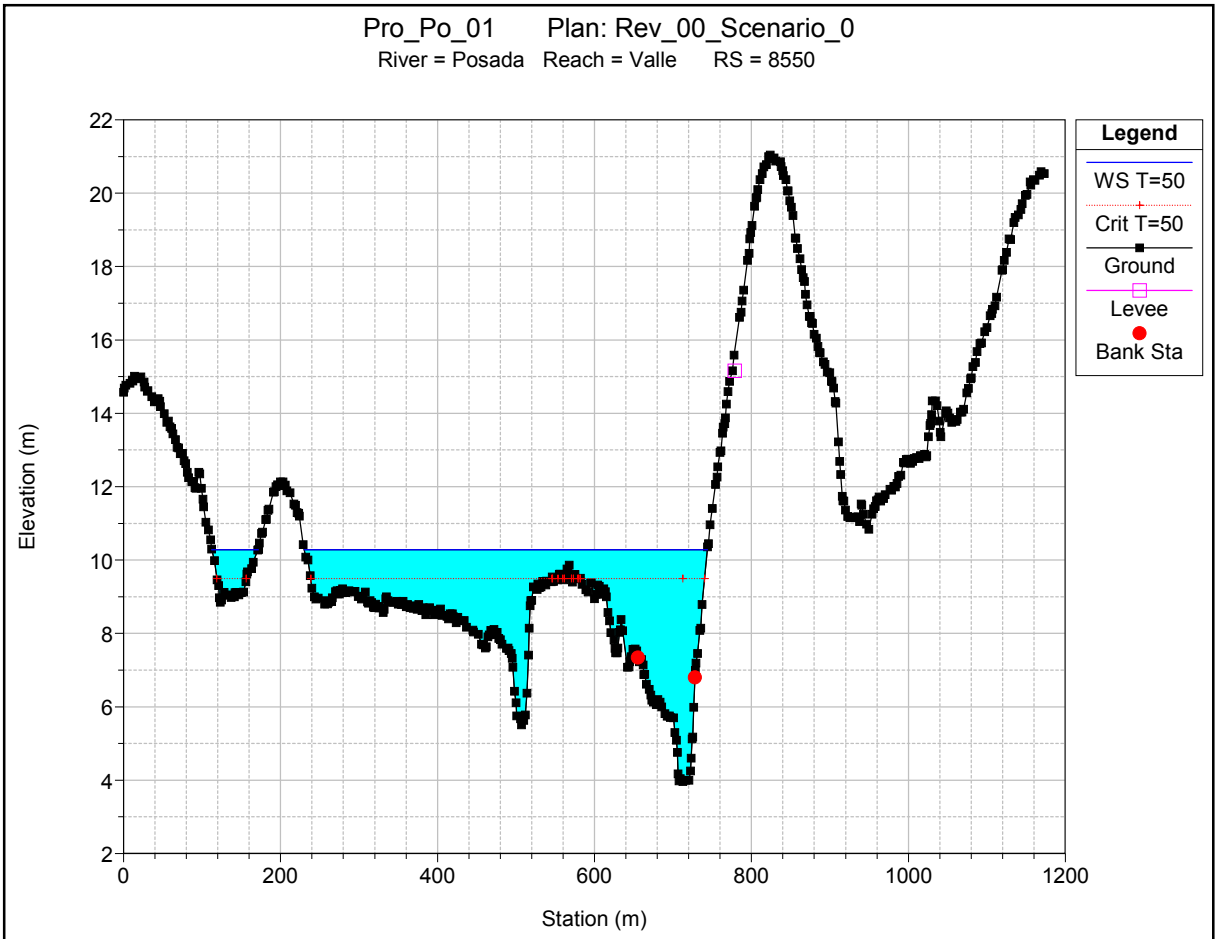
River = Posada Reach = Valle RS = 8627.388

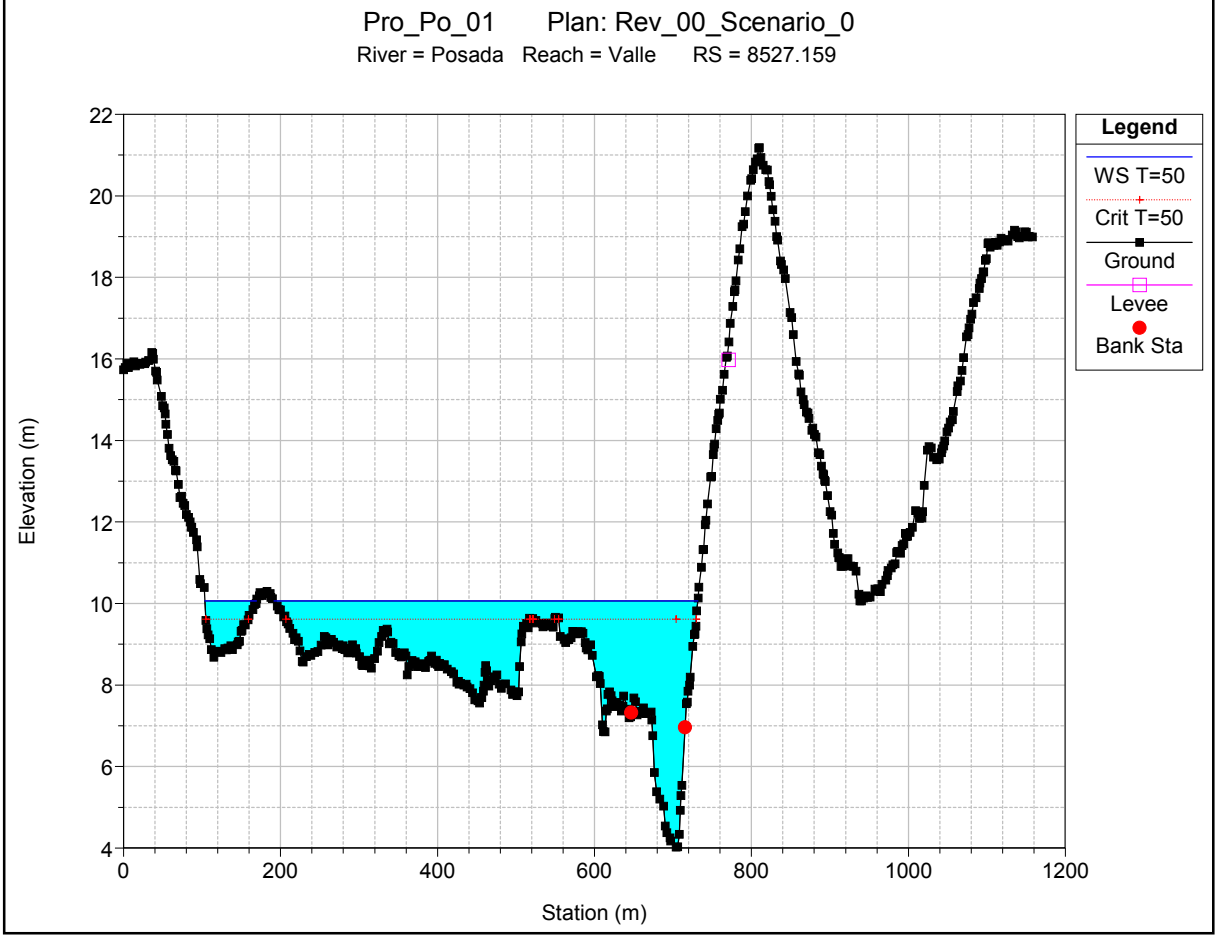


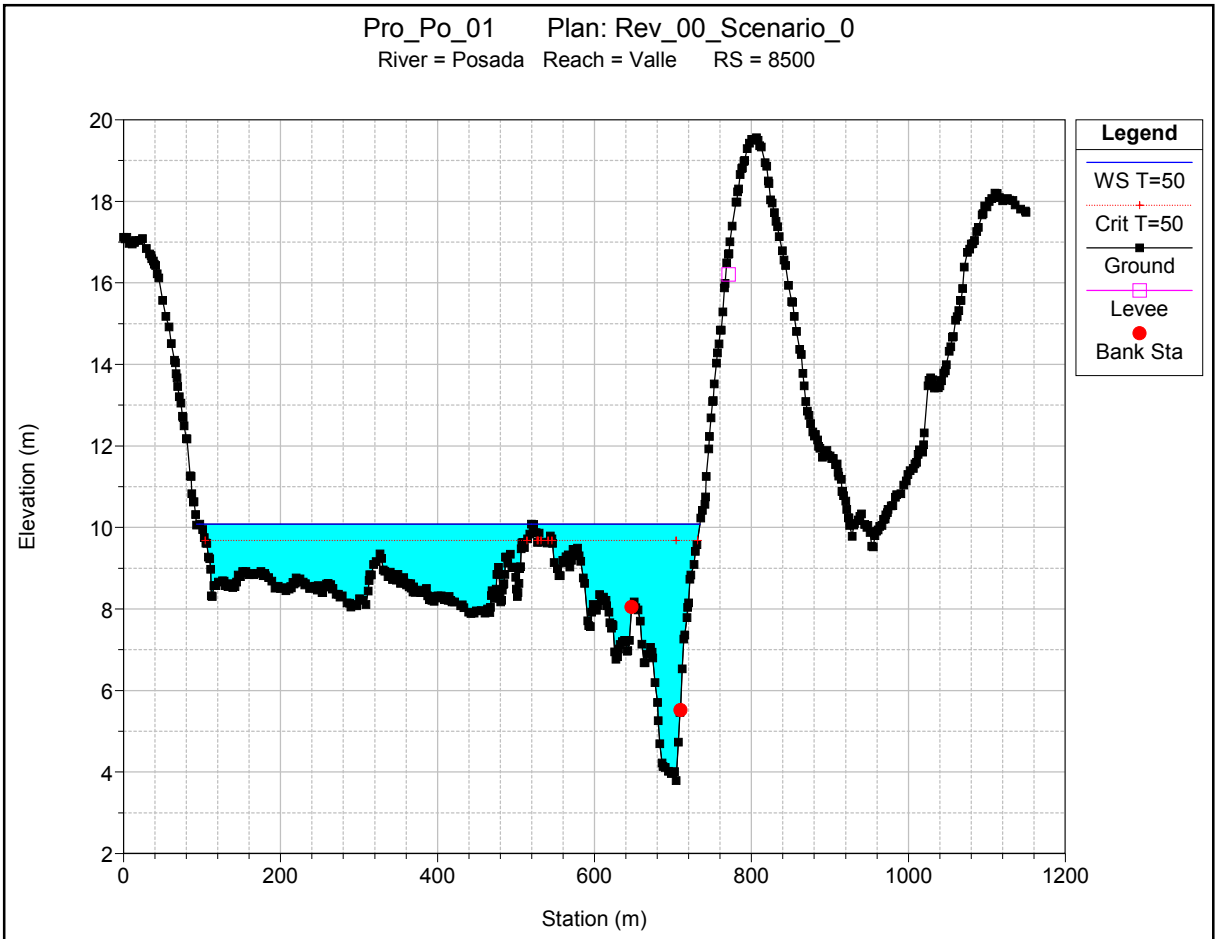
Pro_Po_01 Plan: Rev_00_Scenario_0

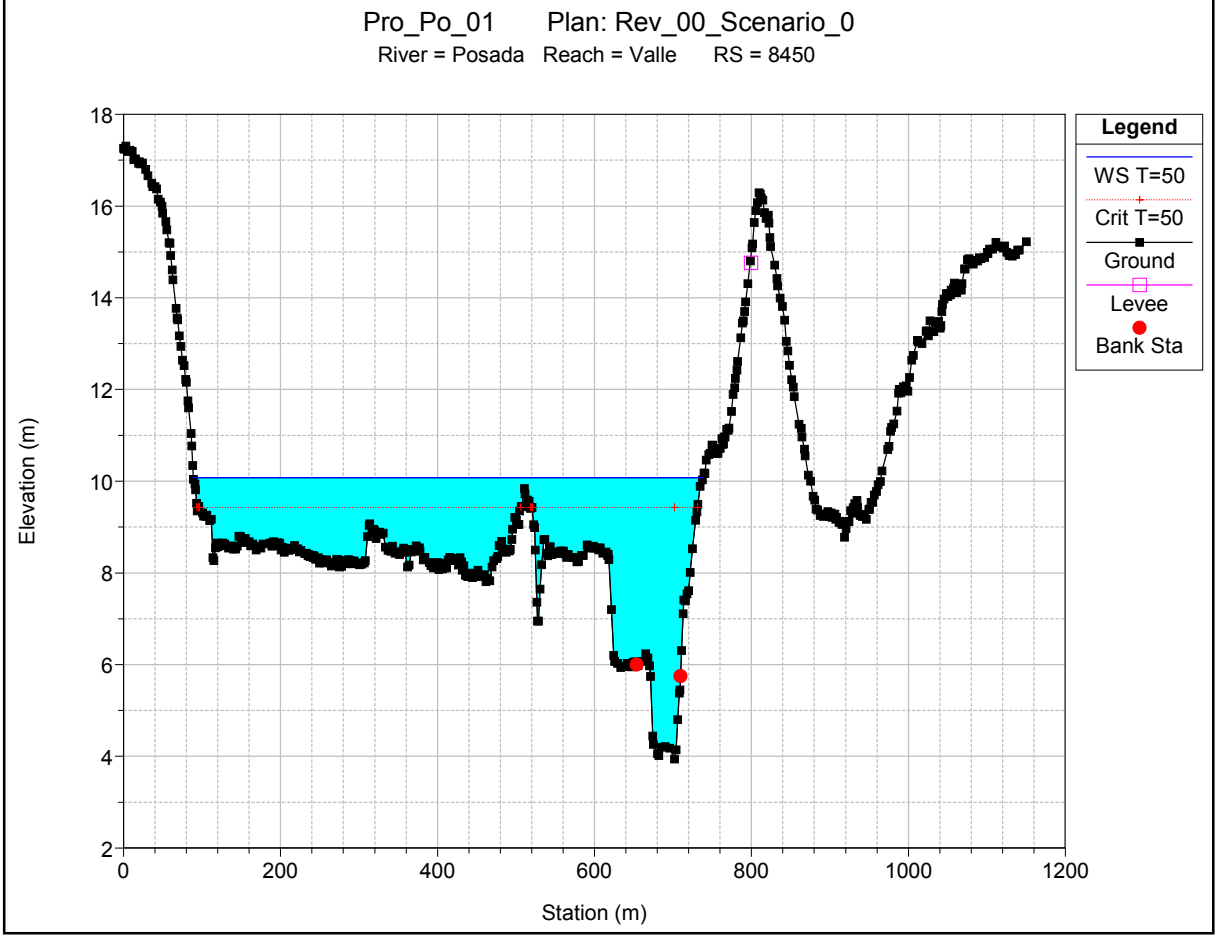
River = Posada Reach = Valle RS = 8600




Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 8550
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
22
20
18
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200

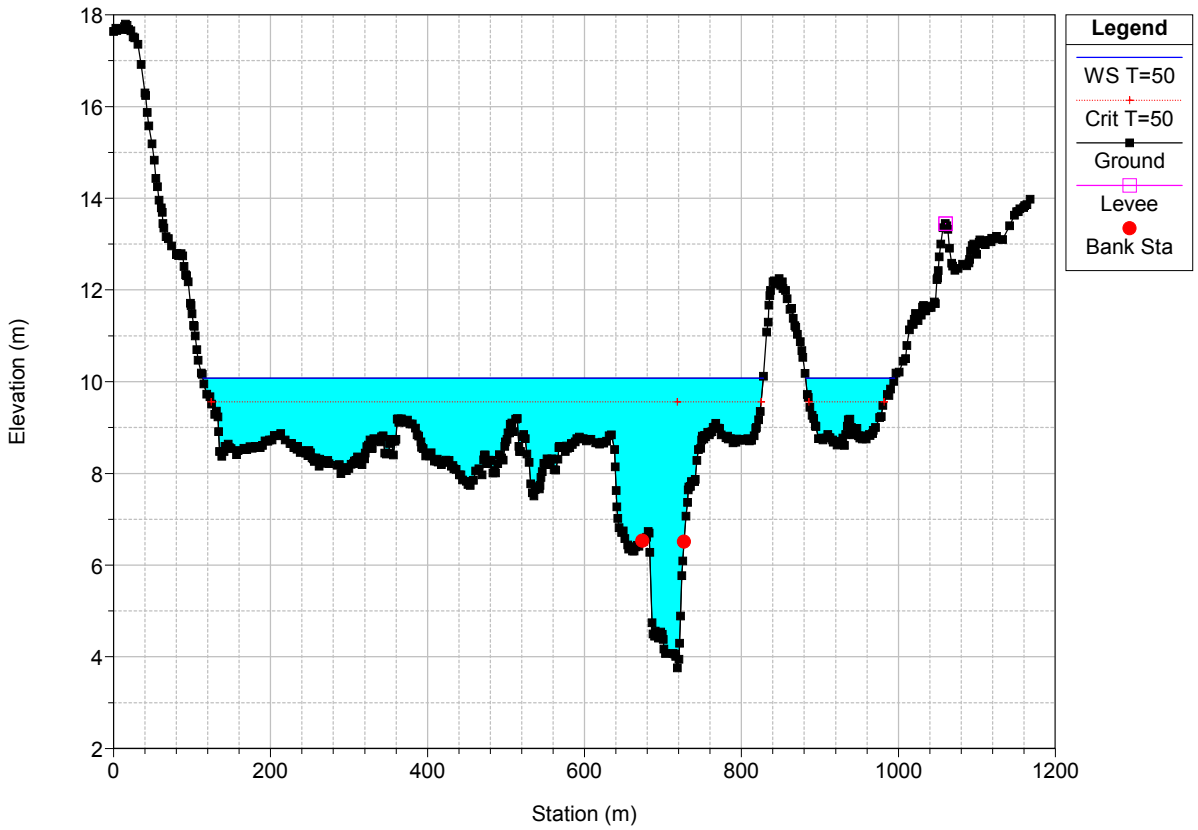

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 8527.159
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
22
20
18
16
14
12
10
8
6
4
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 8500
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
20
18
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 8450
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
18
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200

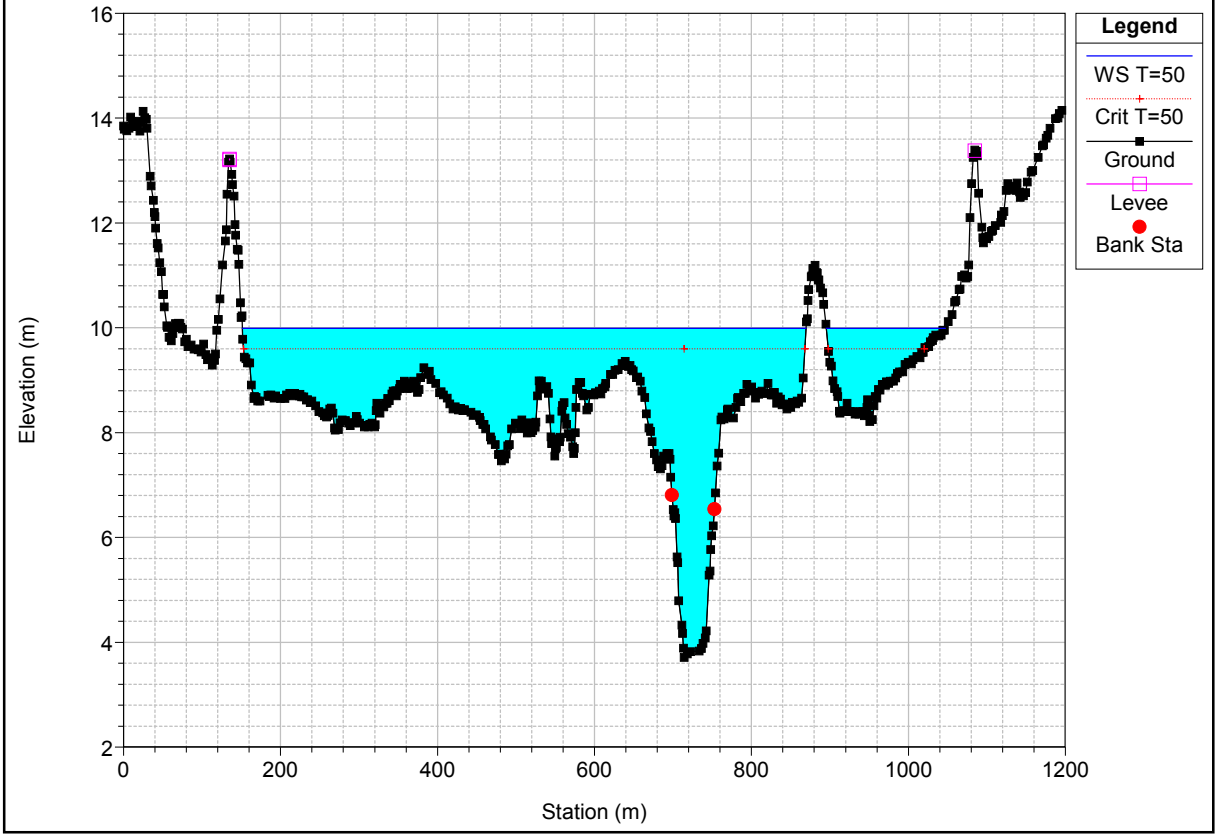
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 8425.37



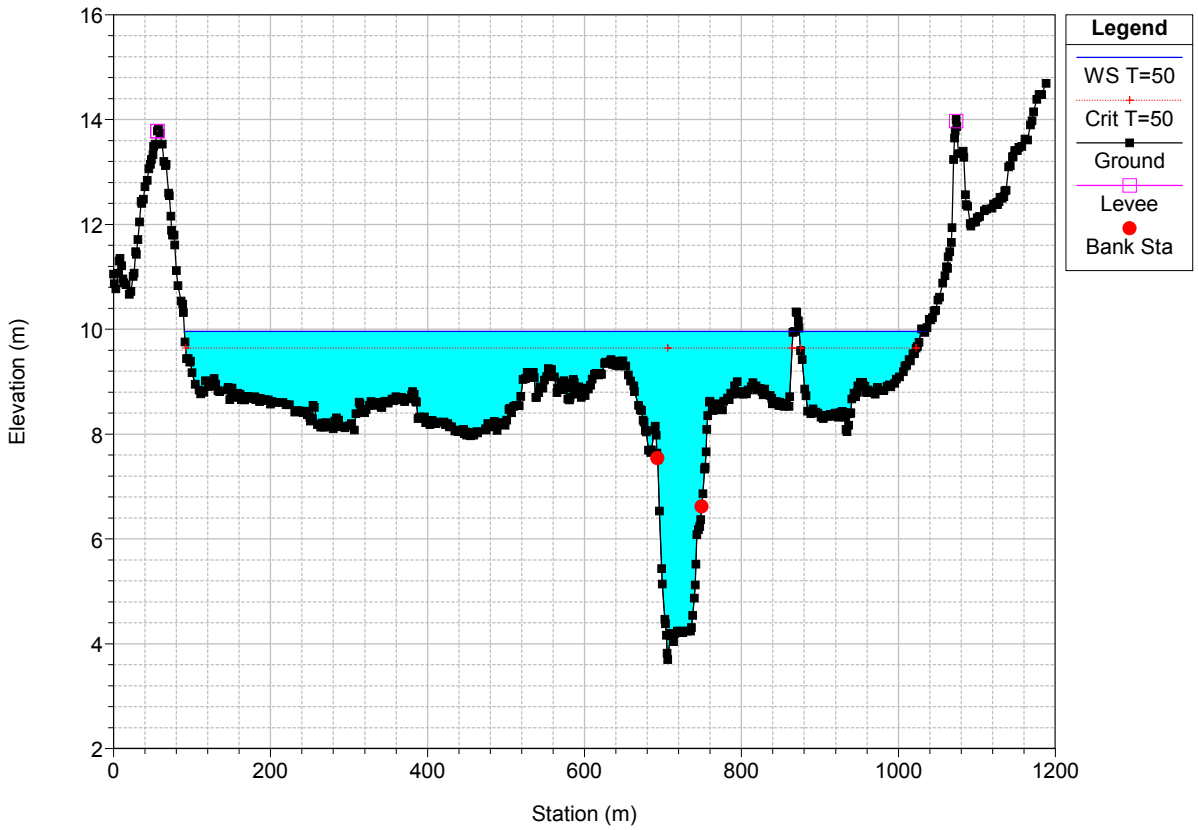
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 8400



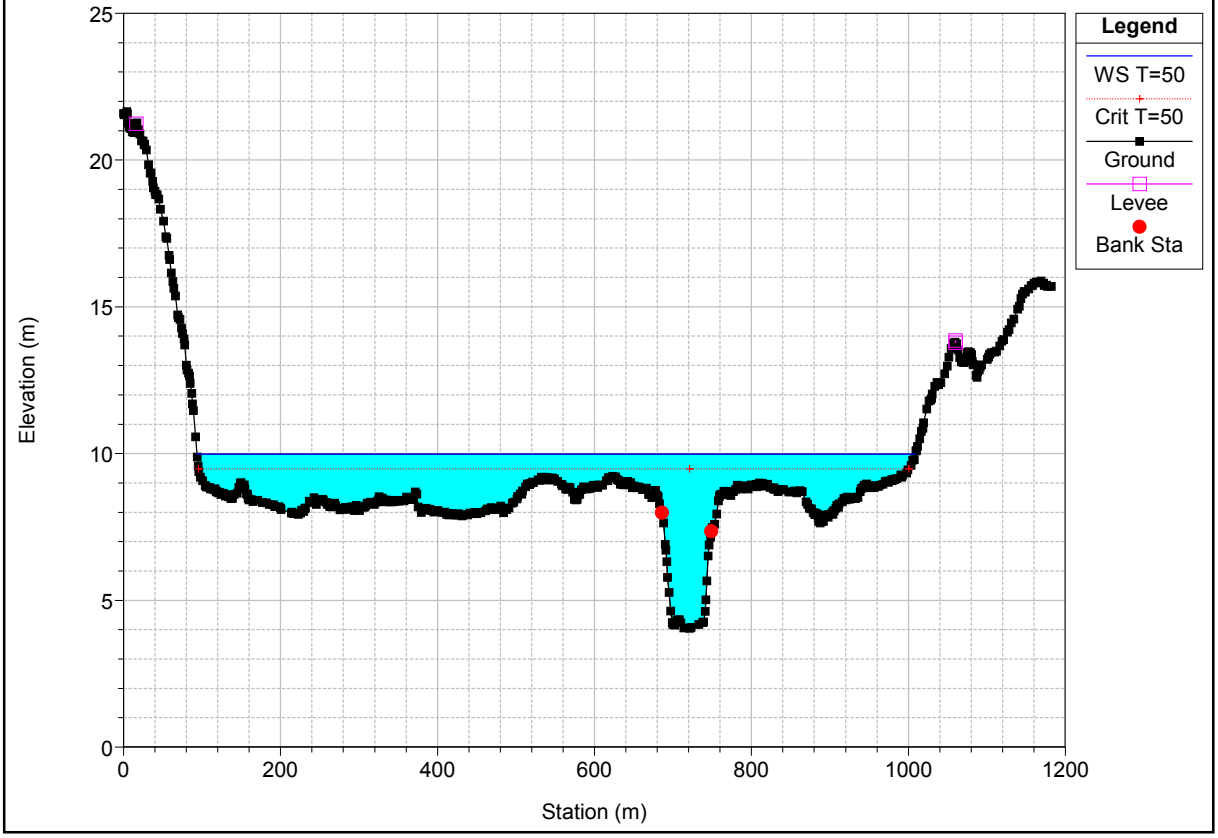
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 8373.02



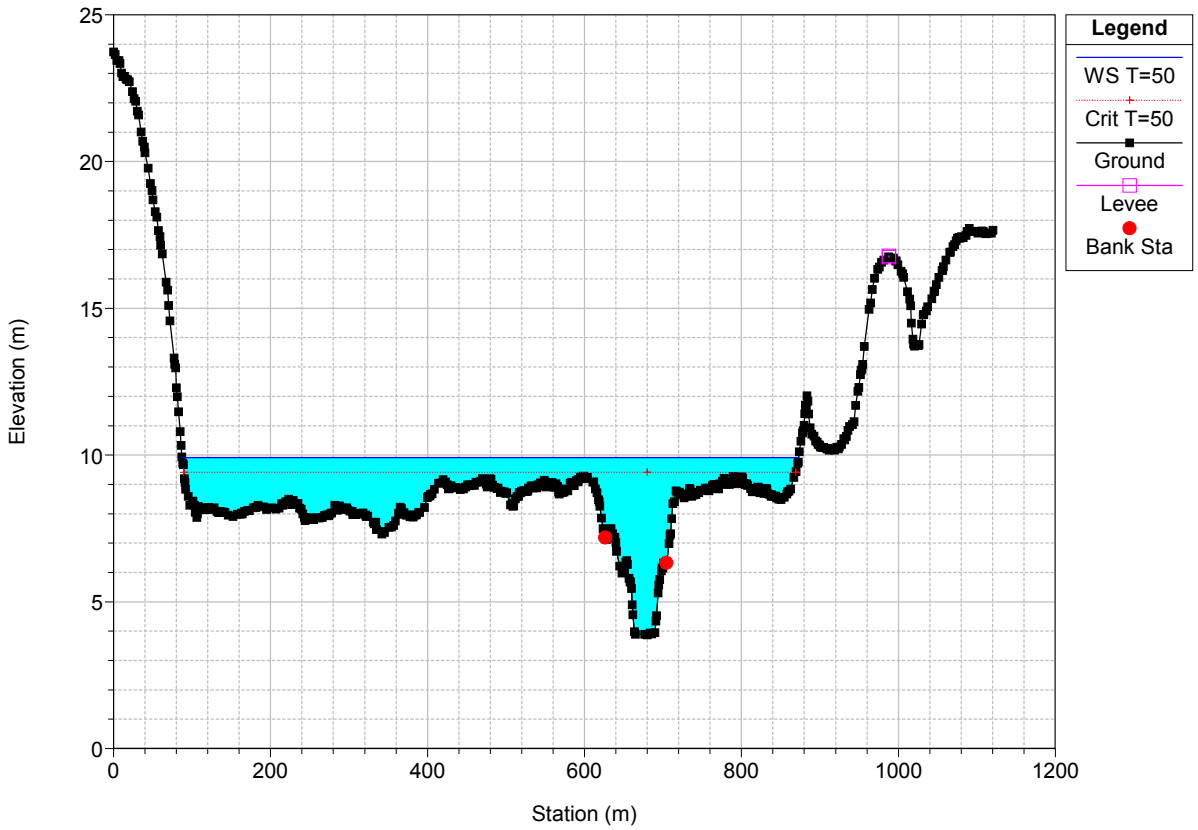
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 8345.487



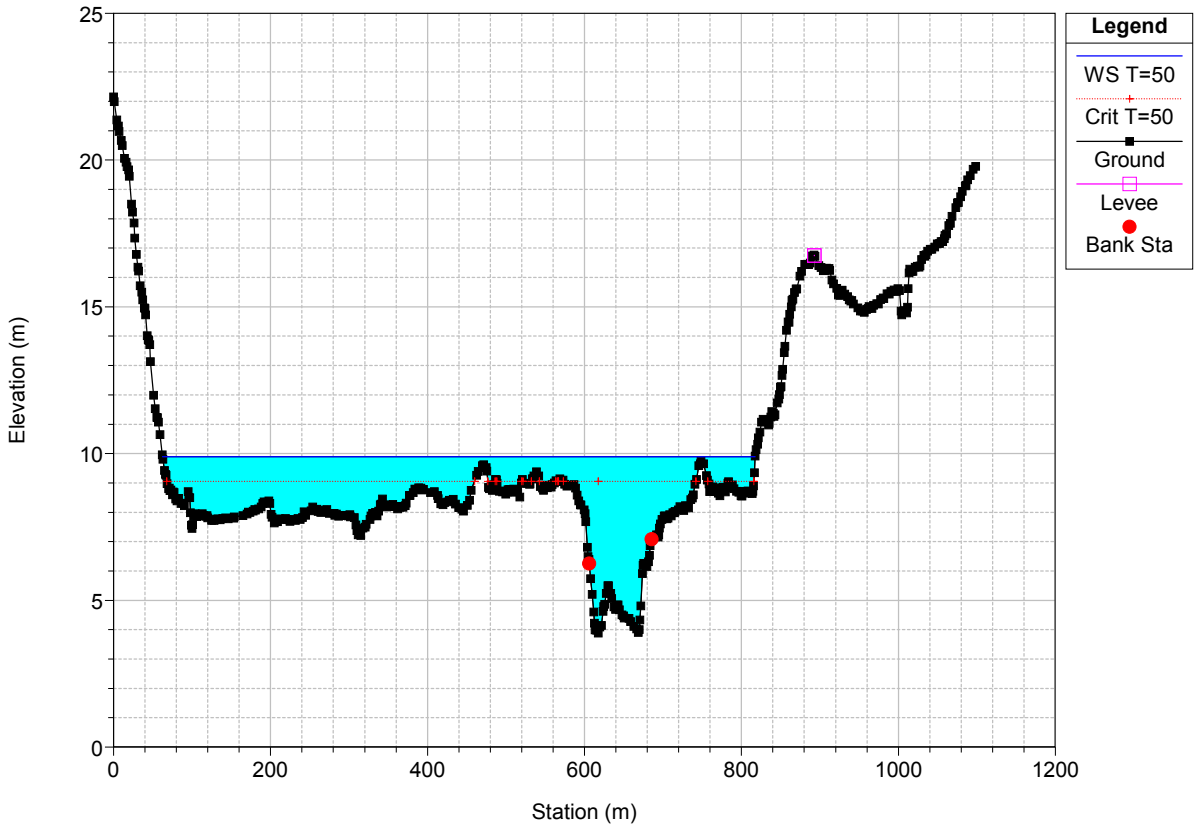
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 8300



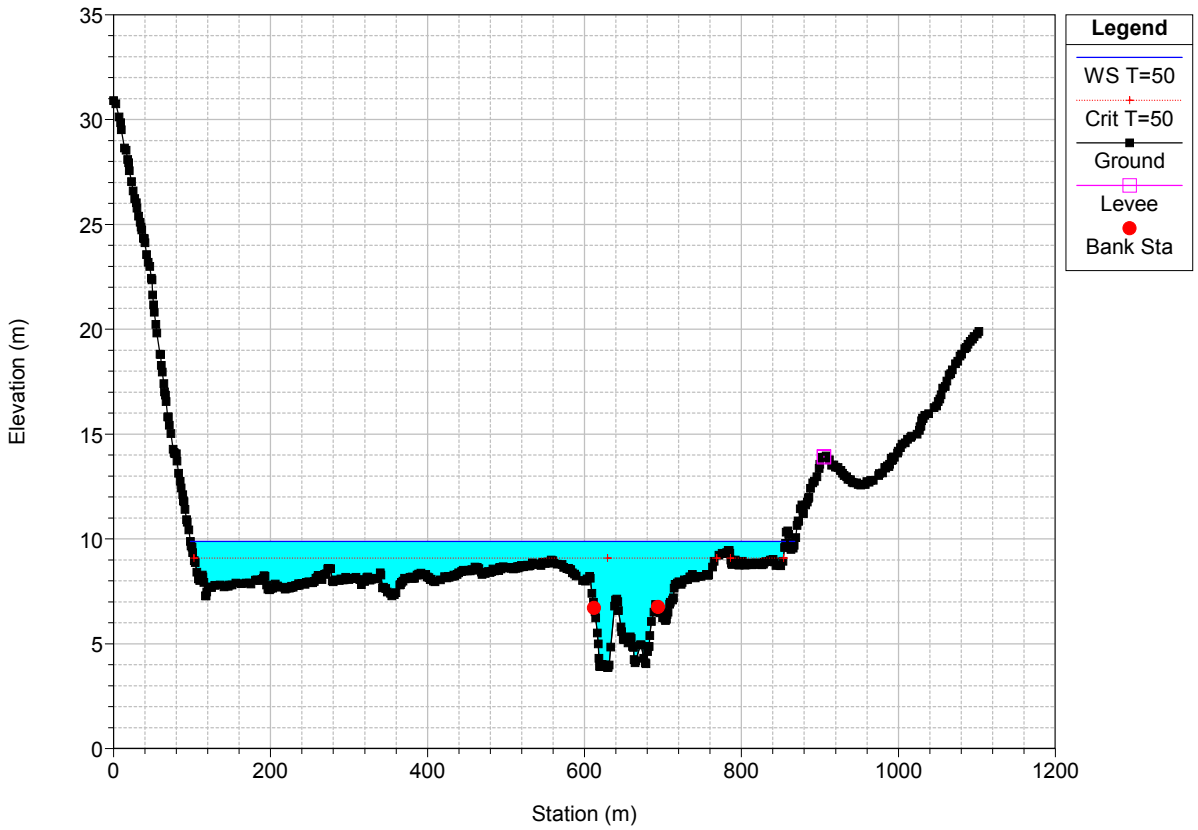
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 8250



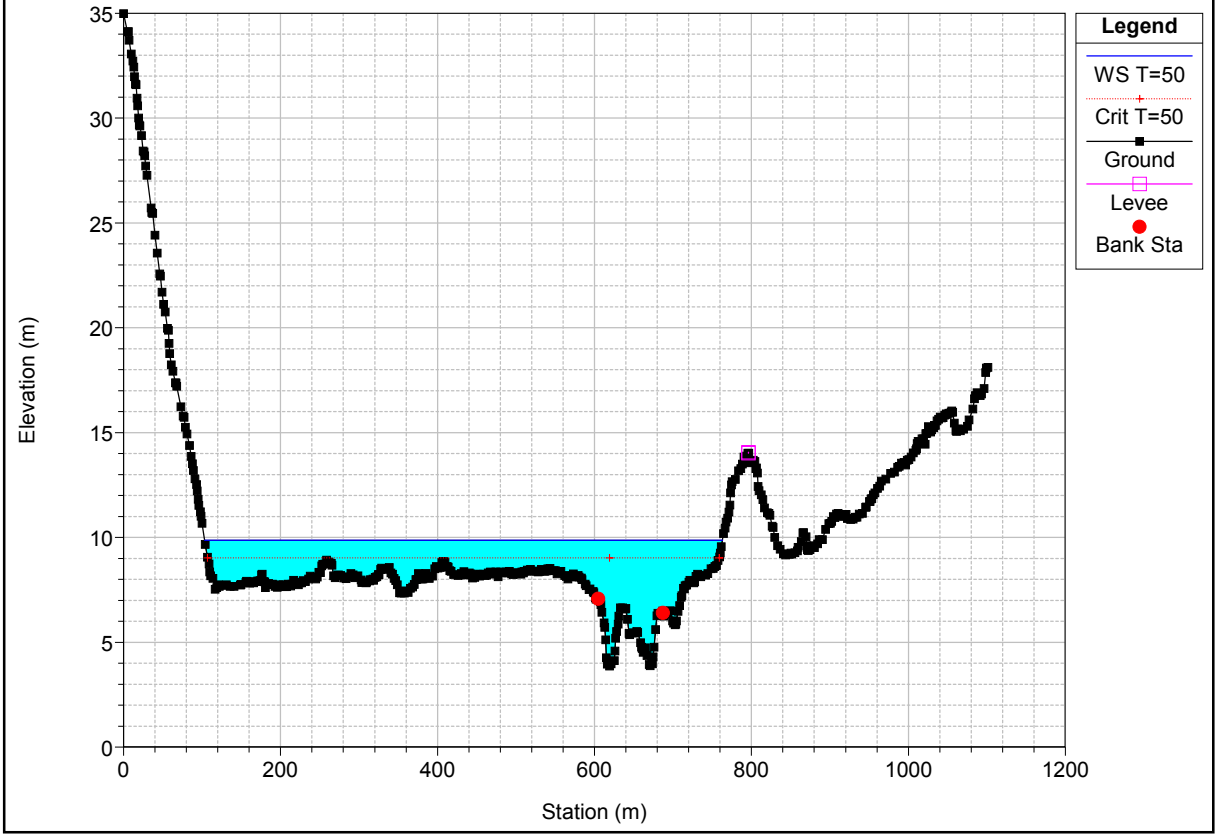
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 8200



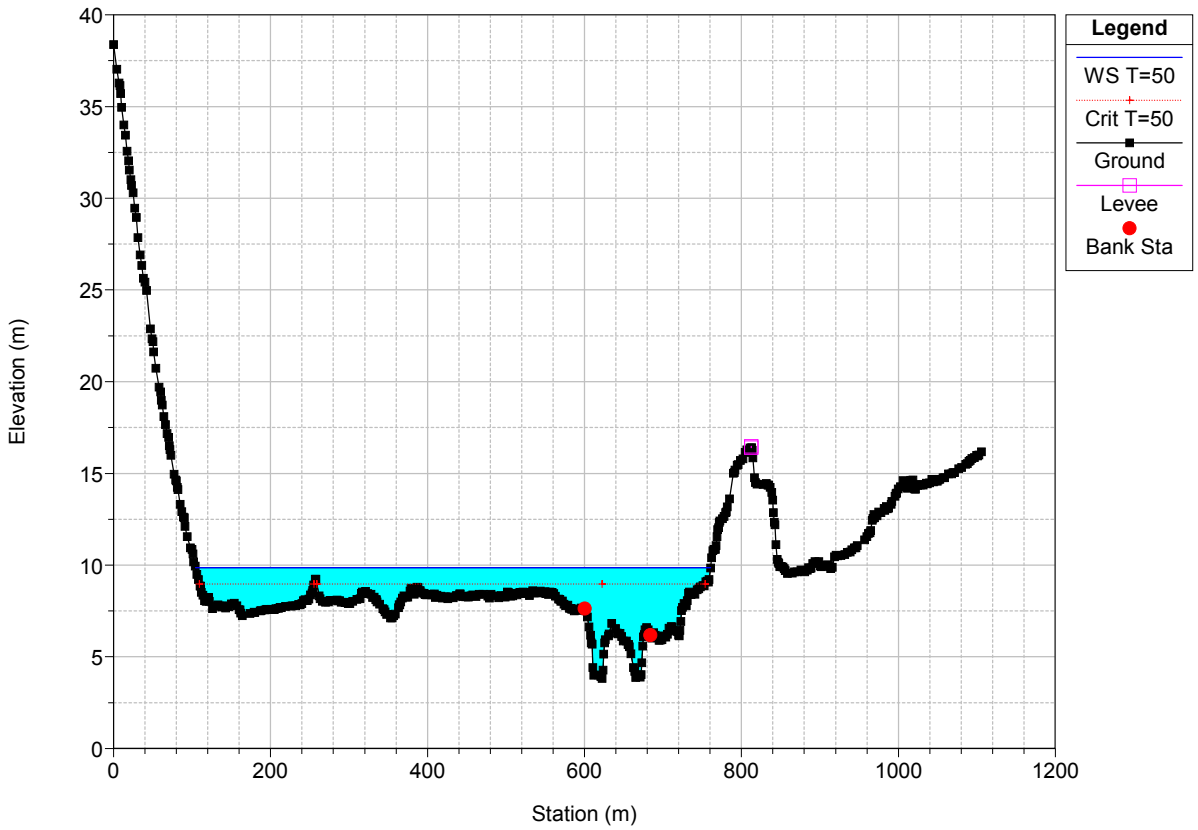
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 8175.989



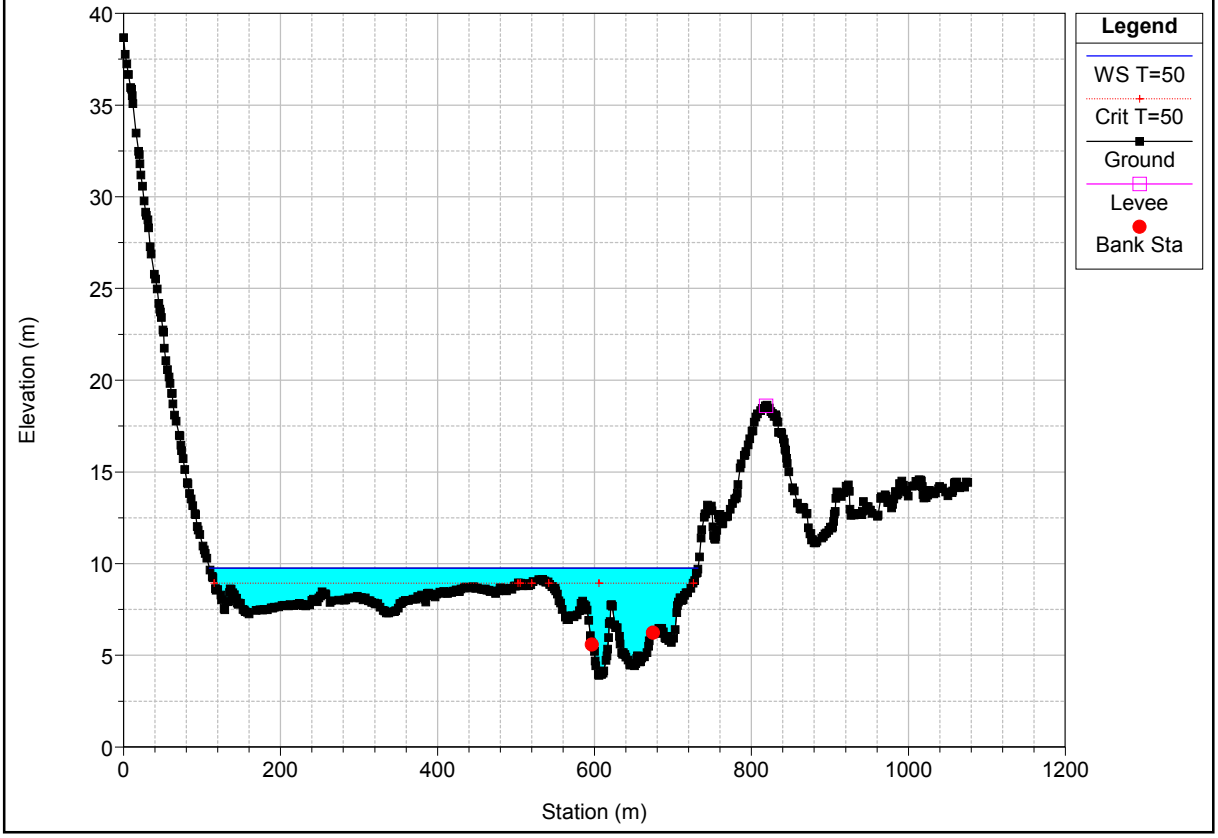
Pro_Po_01 Plan: Rev_00_Scenario_0

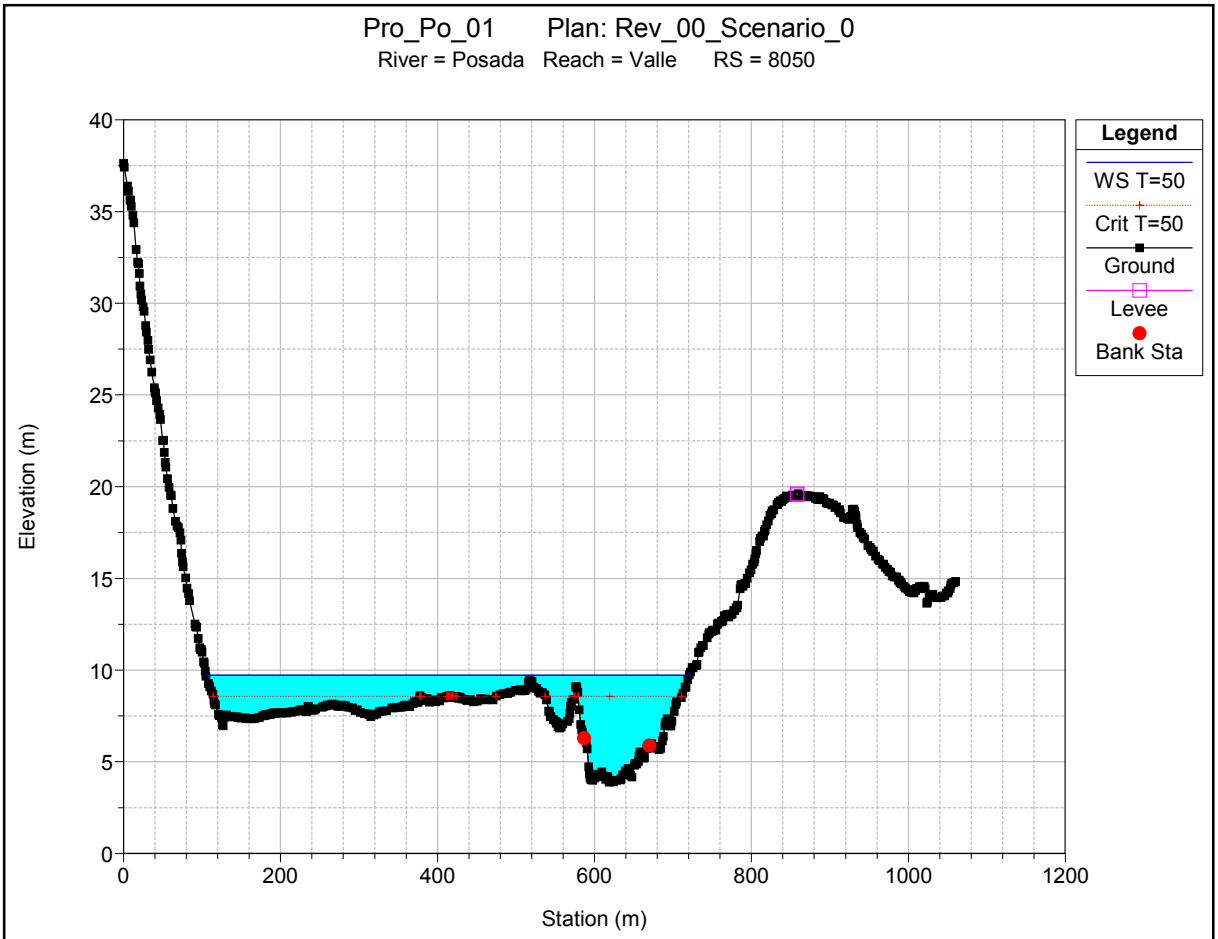
River = Posada Reach = Valle RS = 8150

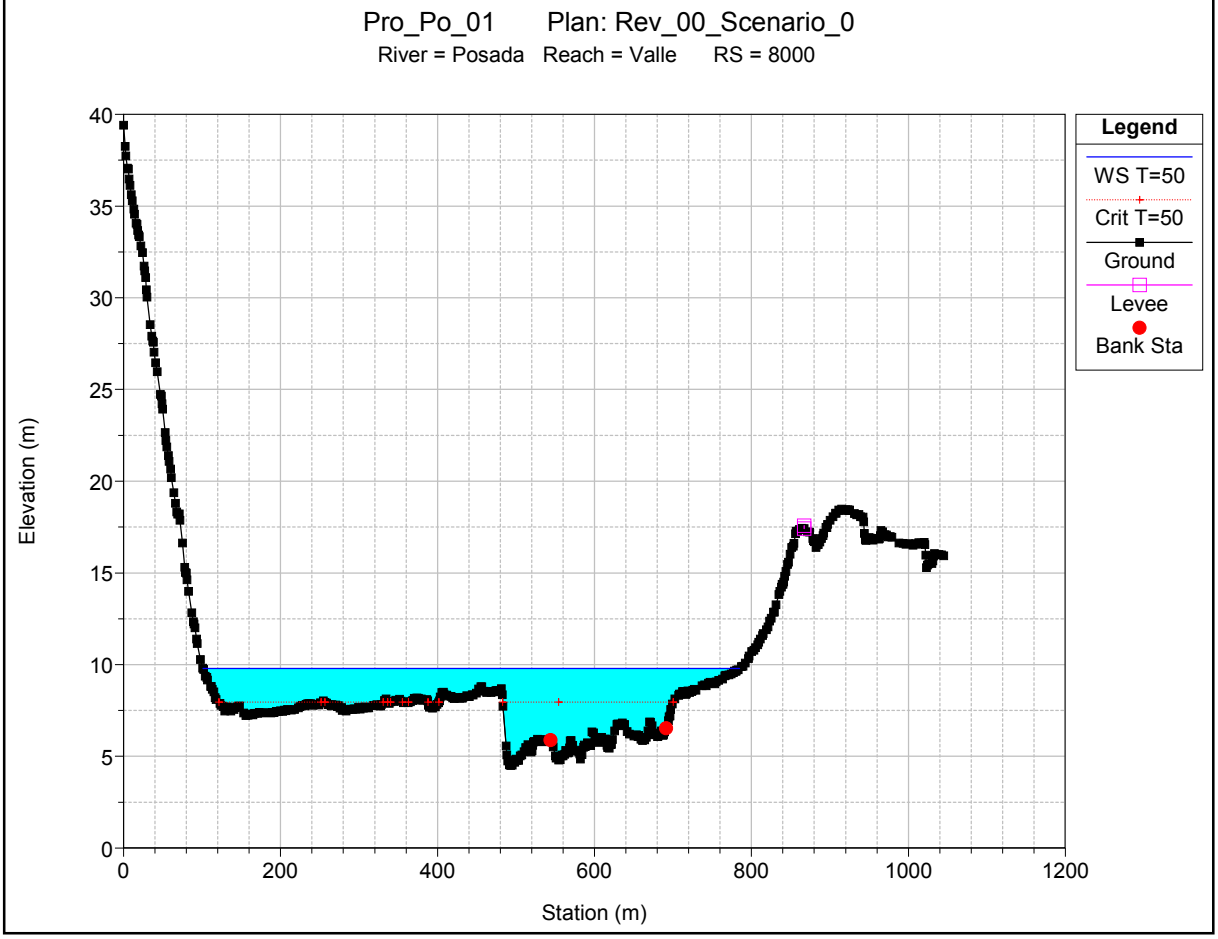


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 8100

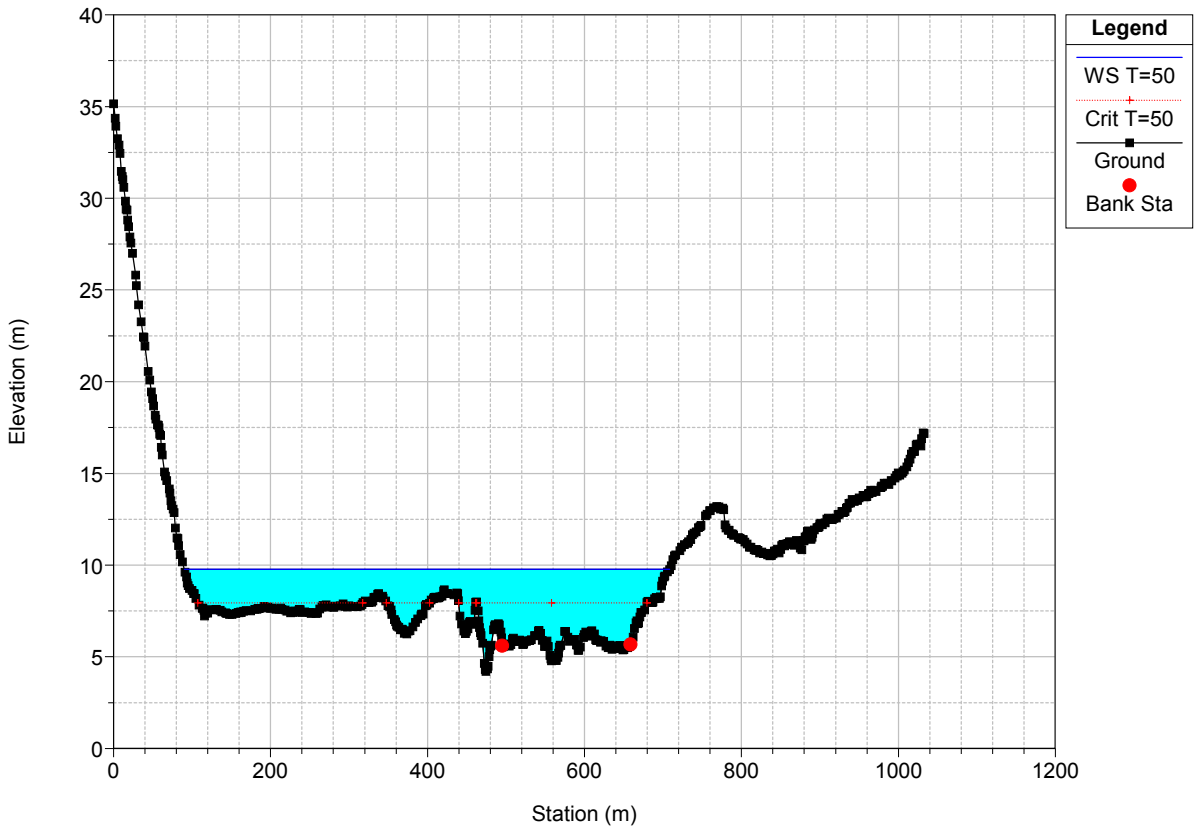



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 8050
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 8000
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
0
200
400
600
800
1000
1200

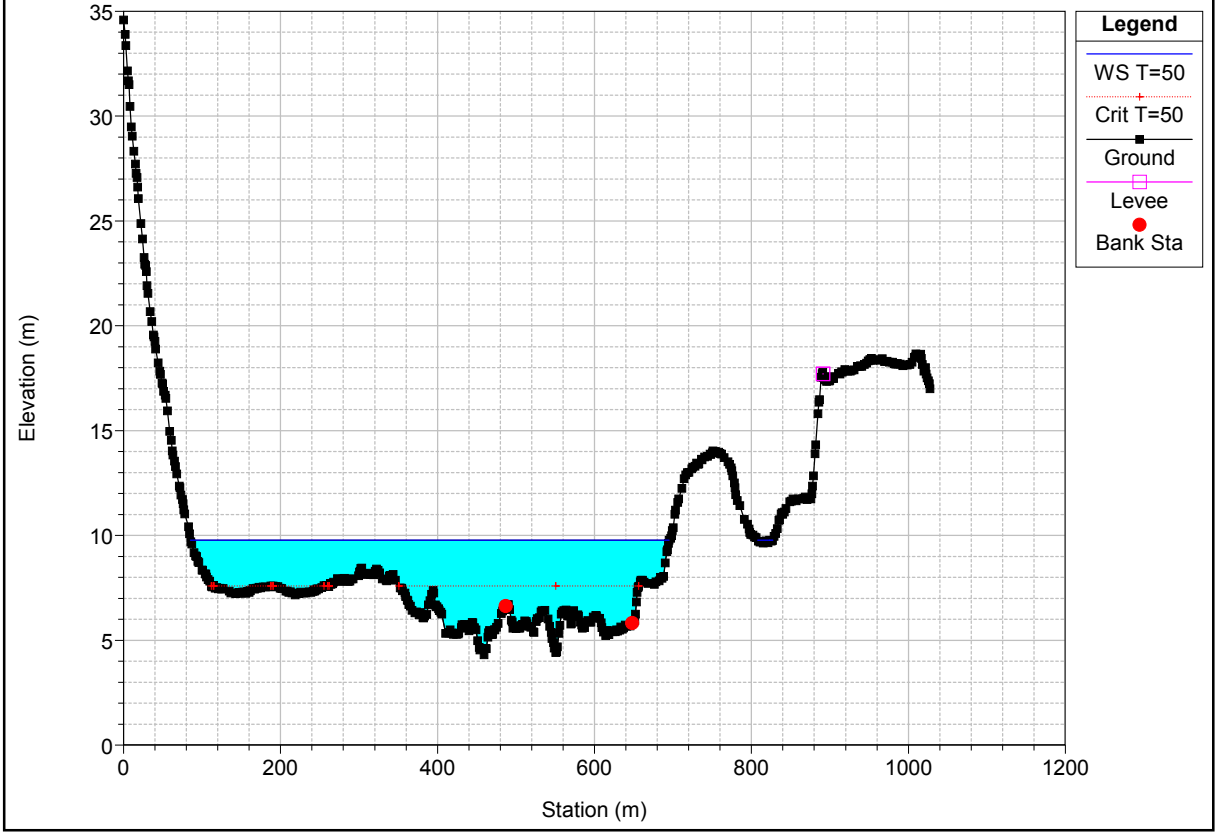
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 7950



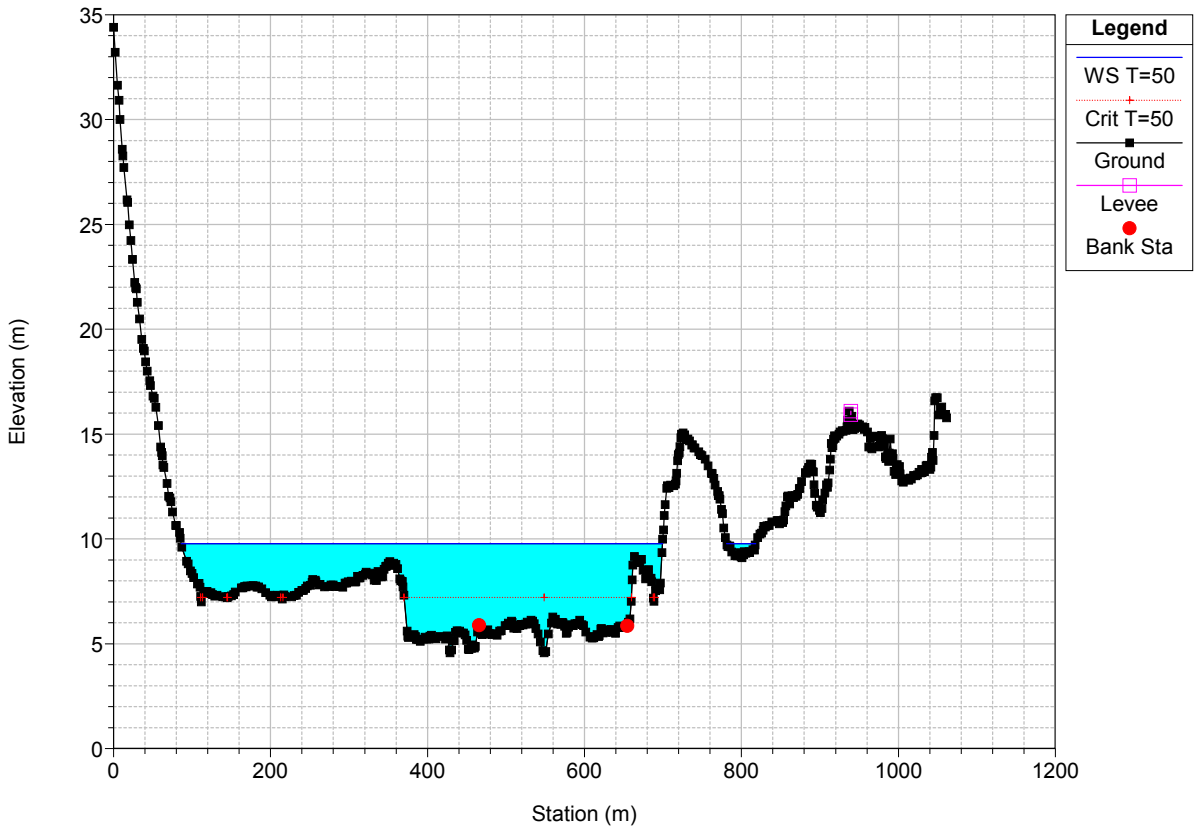
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 7919.864



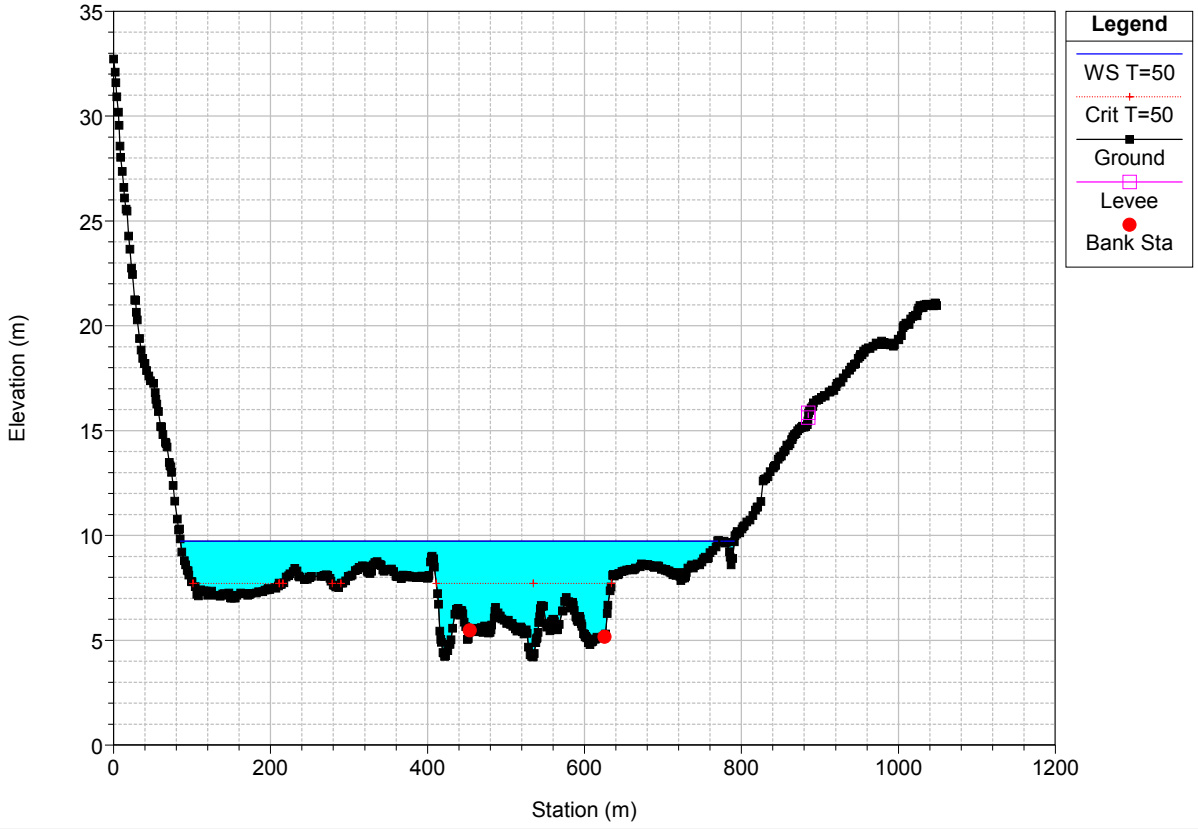
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 7900



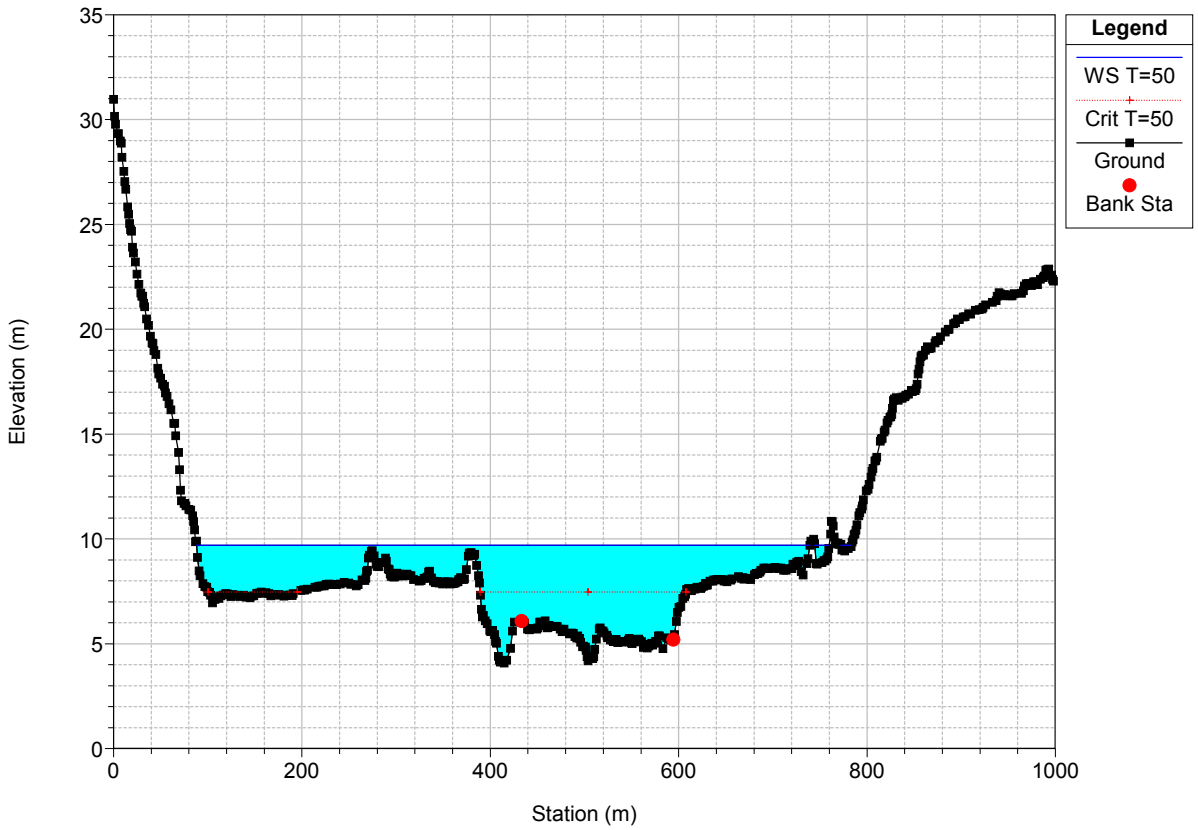
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 7850



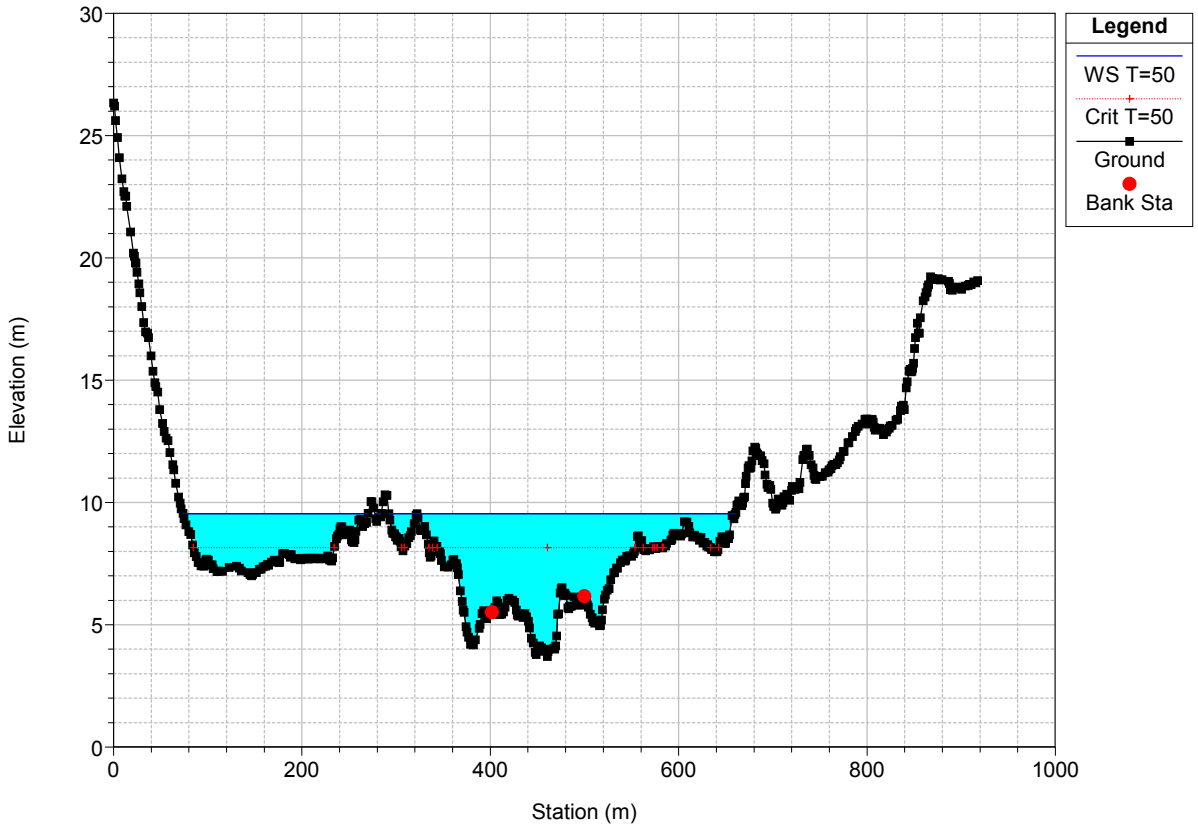
Pro_Po_01 Plan: Rev_00_Scenario_0

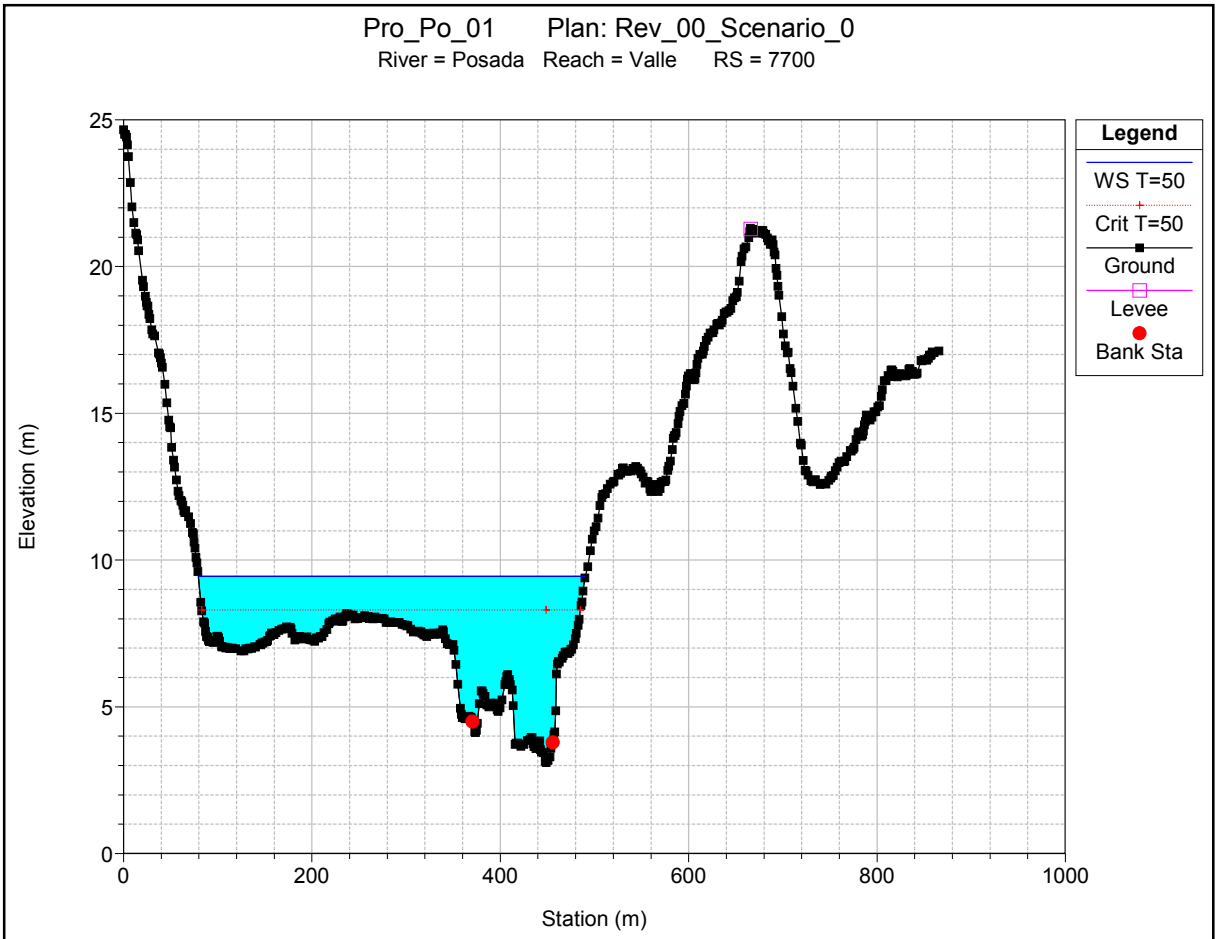
River = Posada Reach = Valle RS = 7800

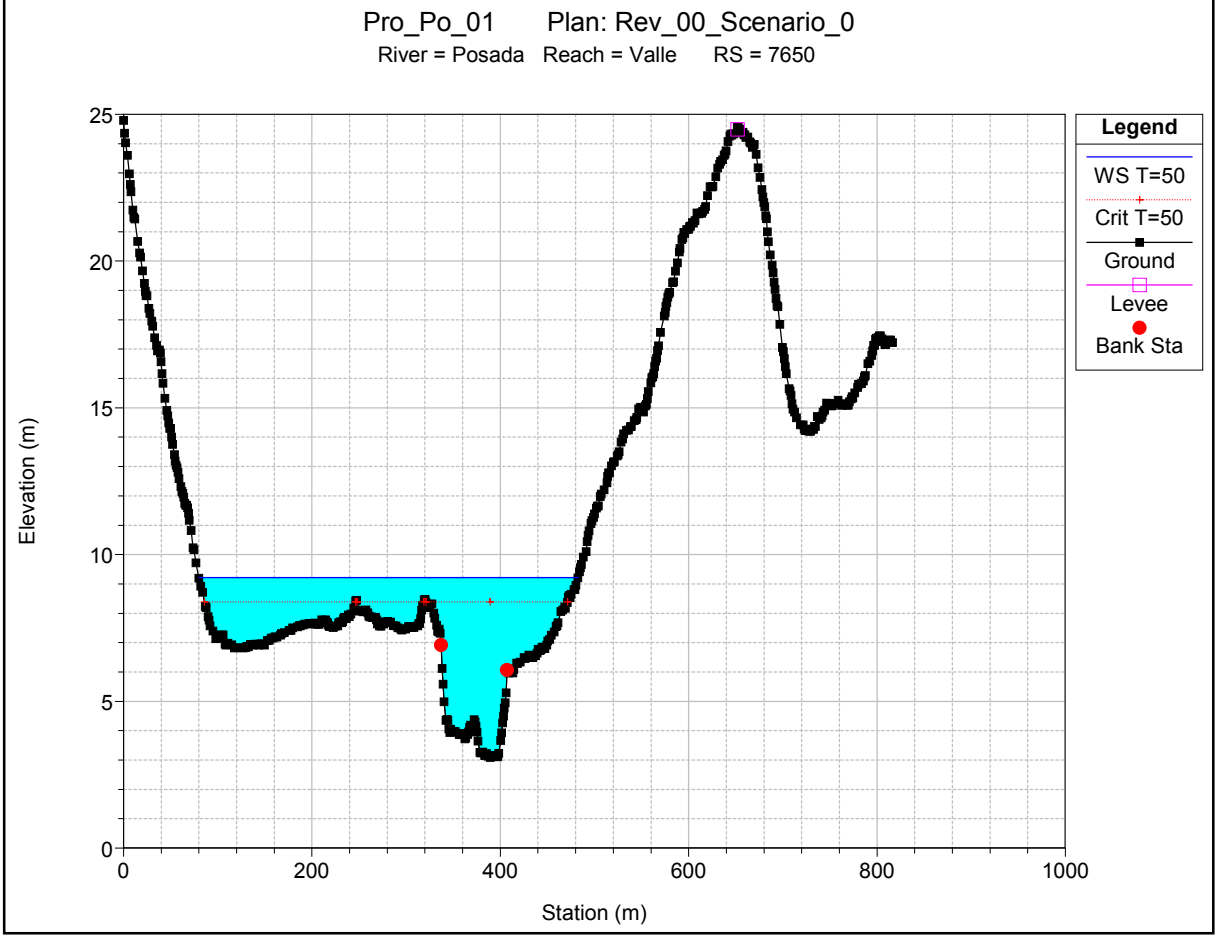


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 7750

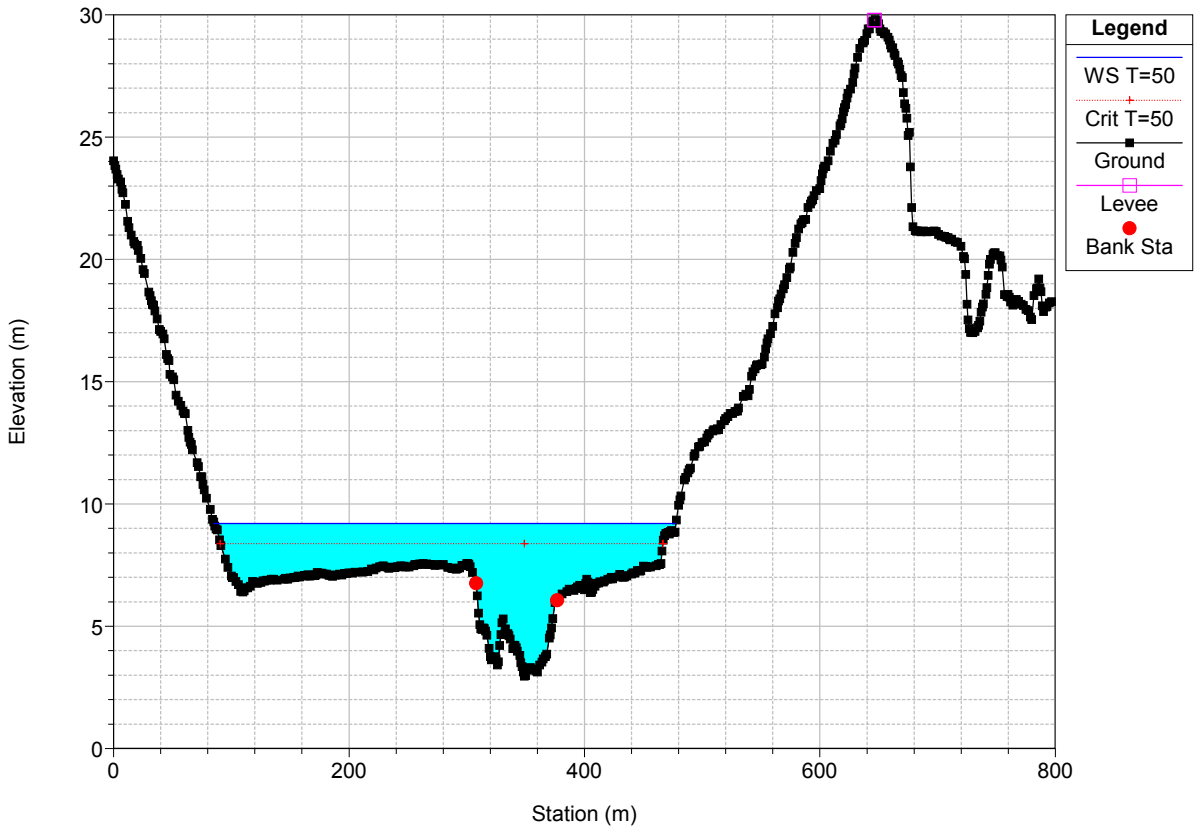



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 7700
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 7650
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000

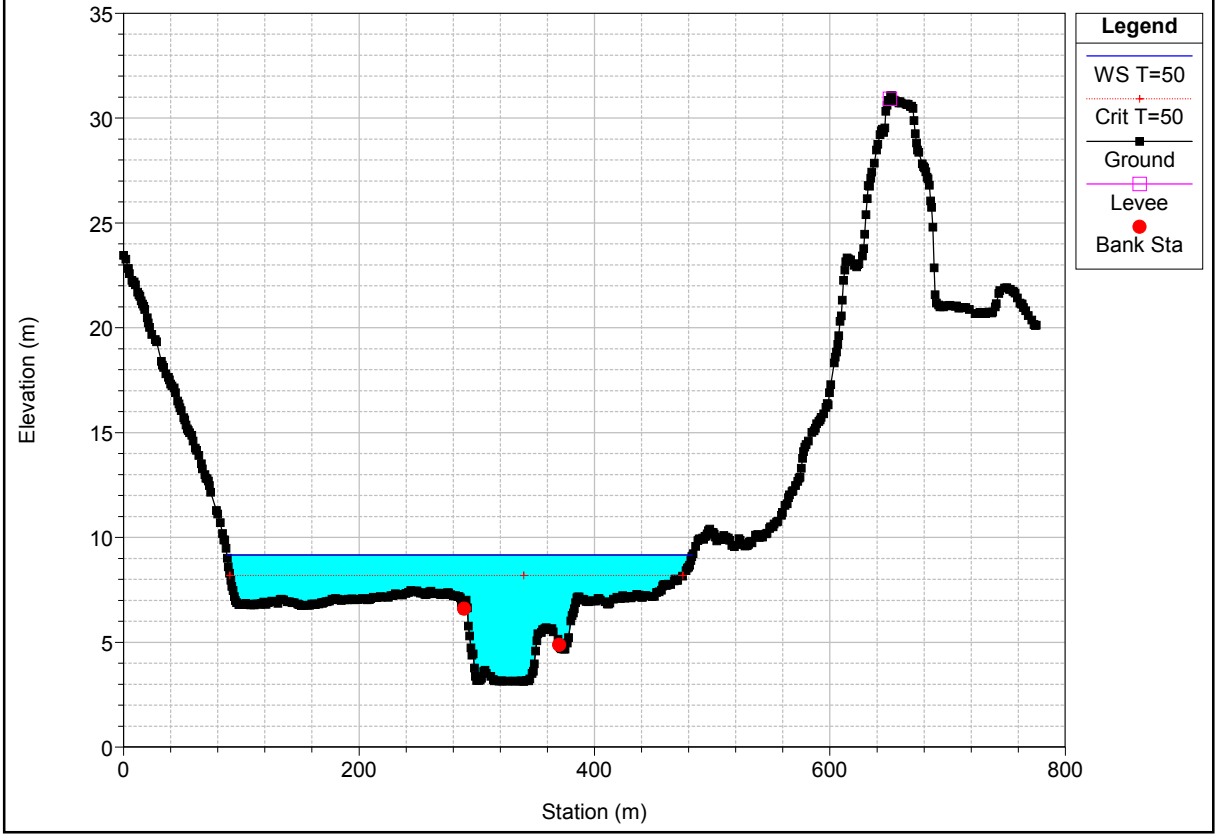
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 7600



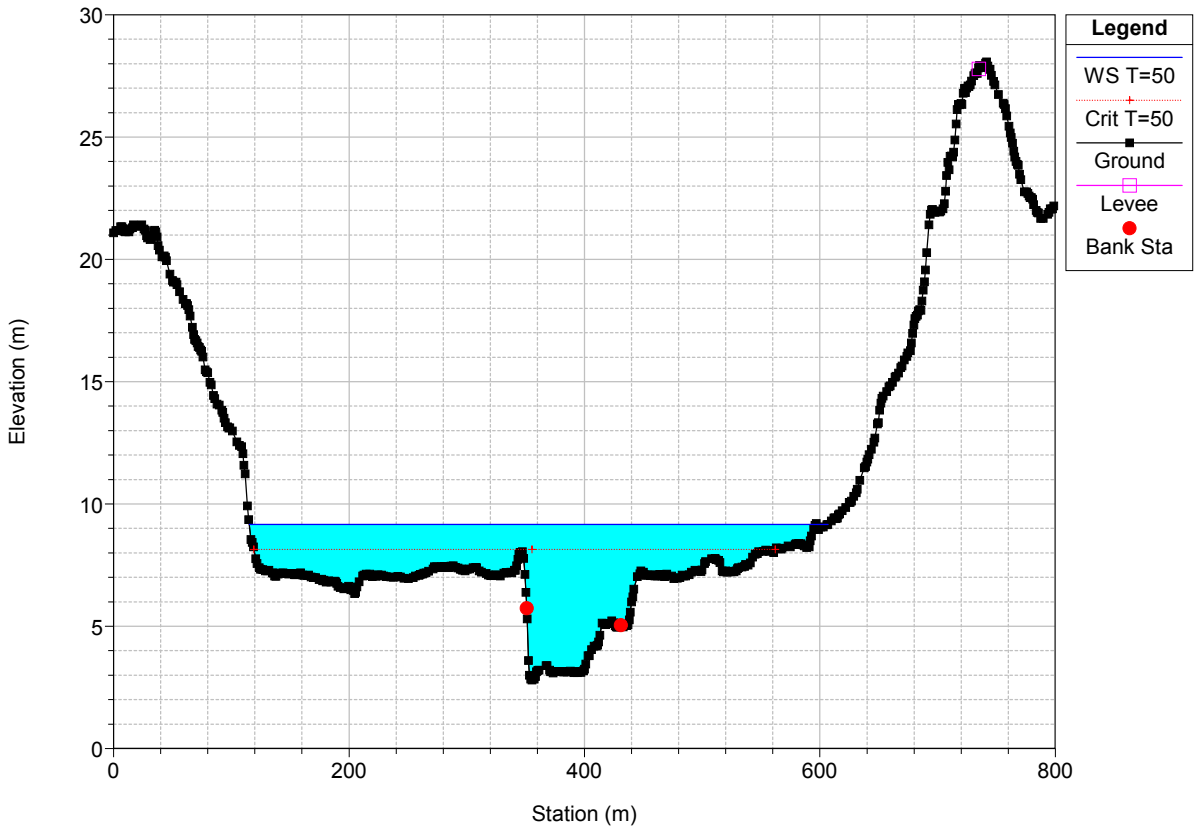
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 7550



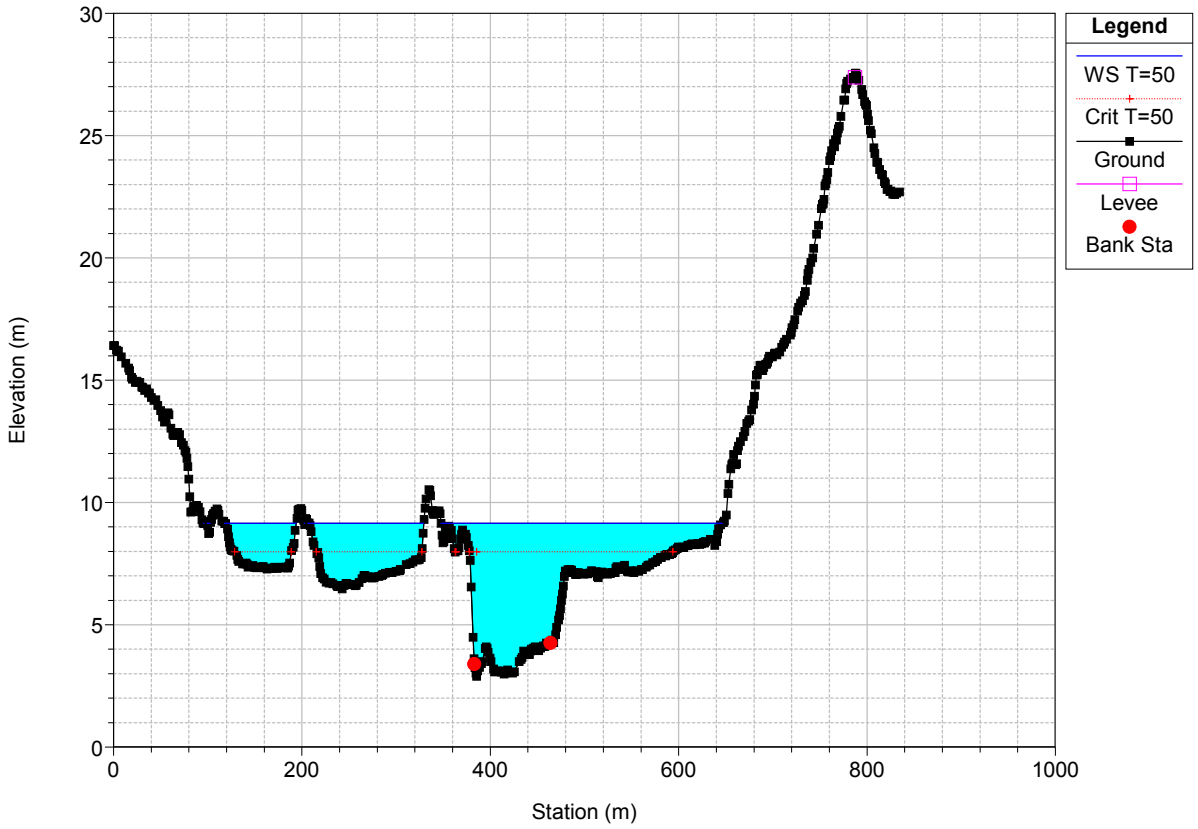
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 7524.63



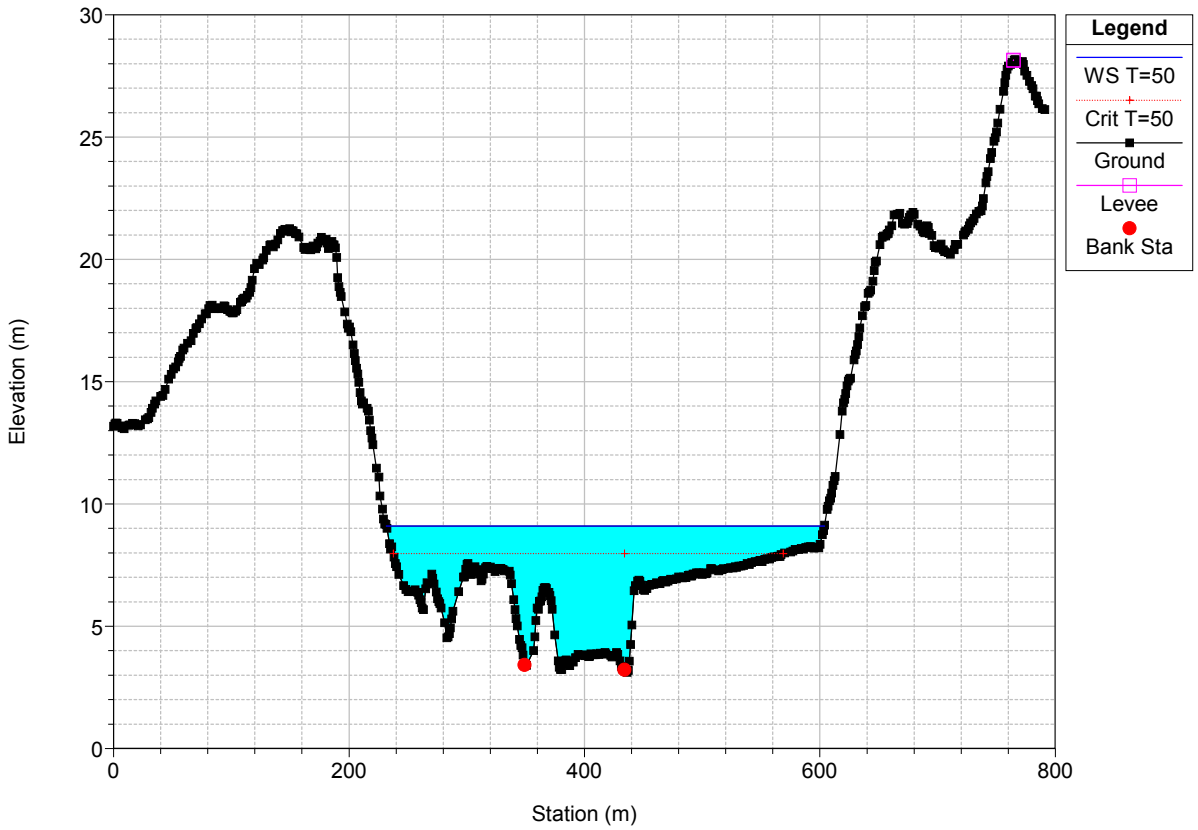
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 7499.594



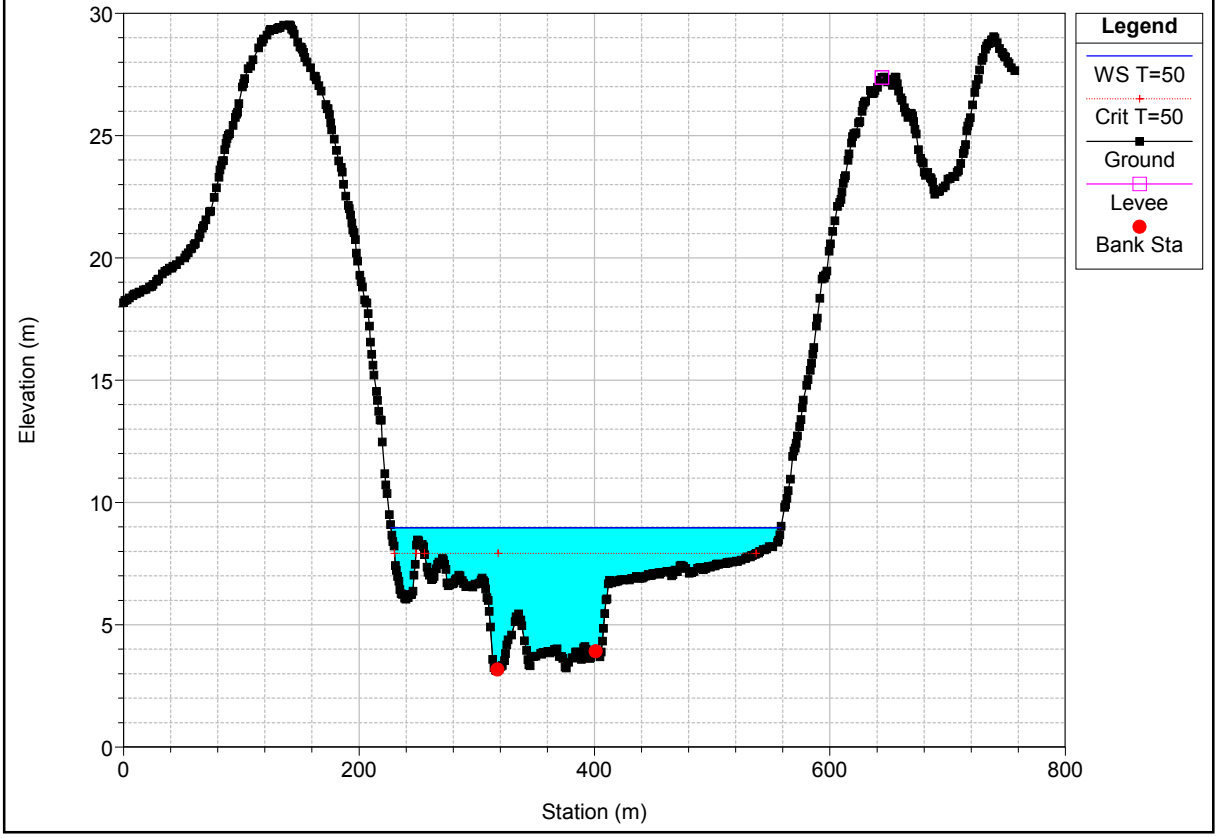
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 7471.727



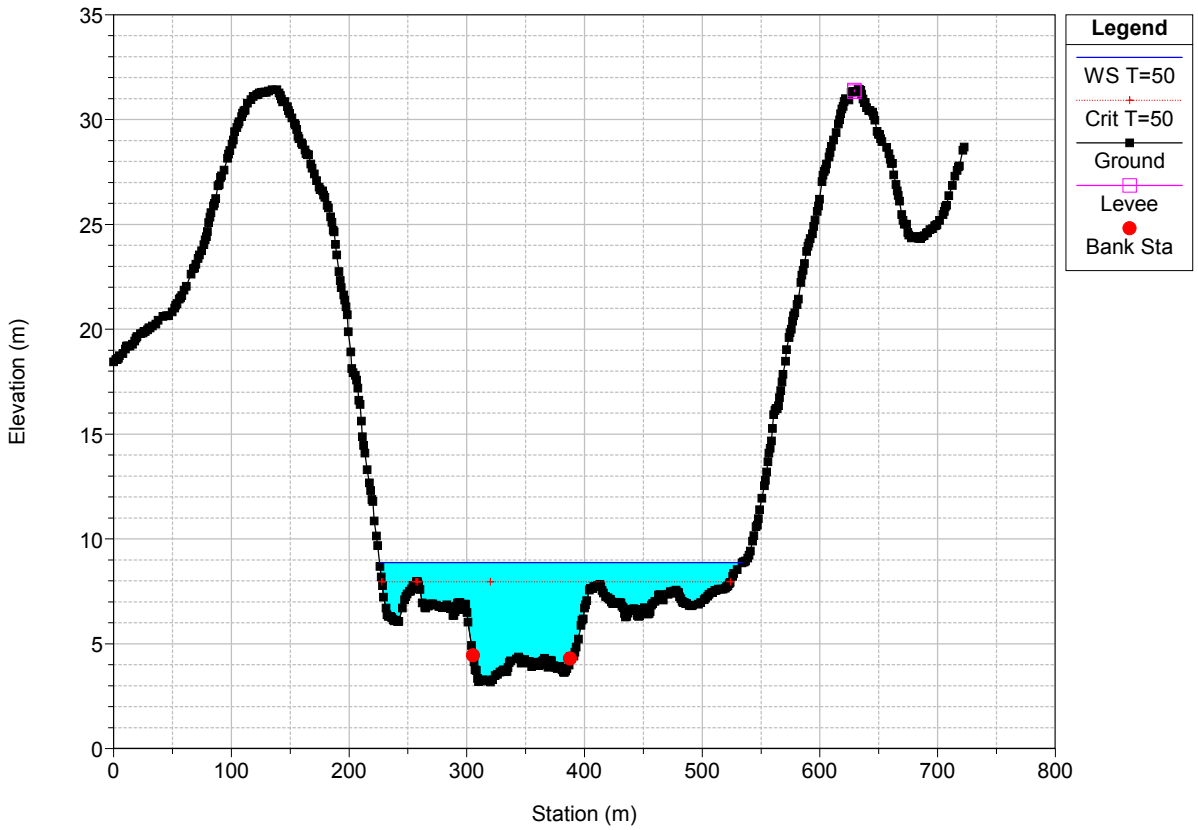
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 7450



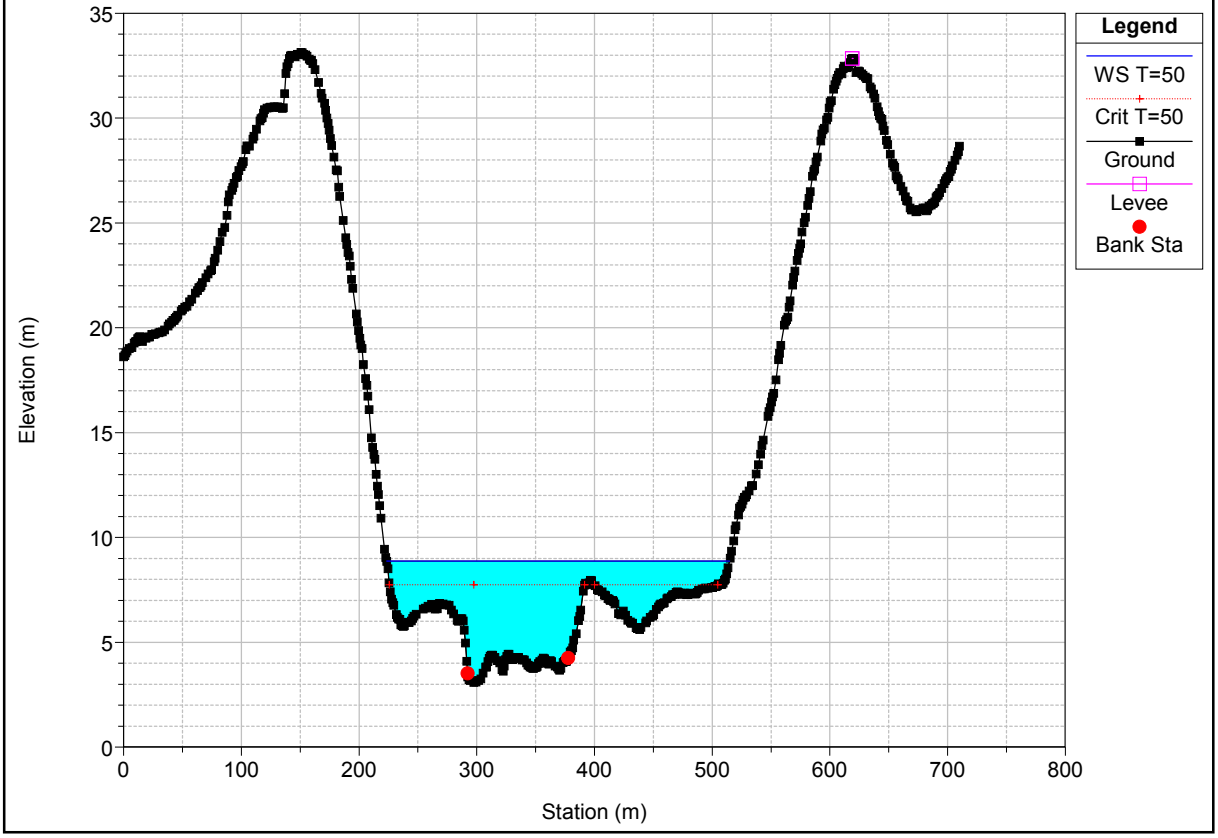
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 7423.804



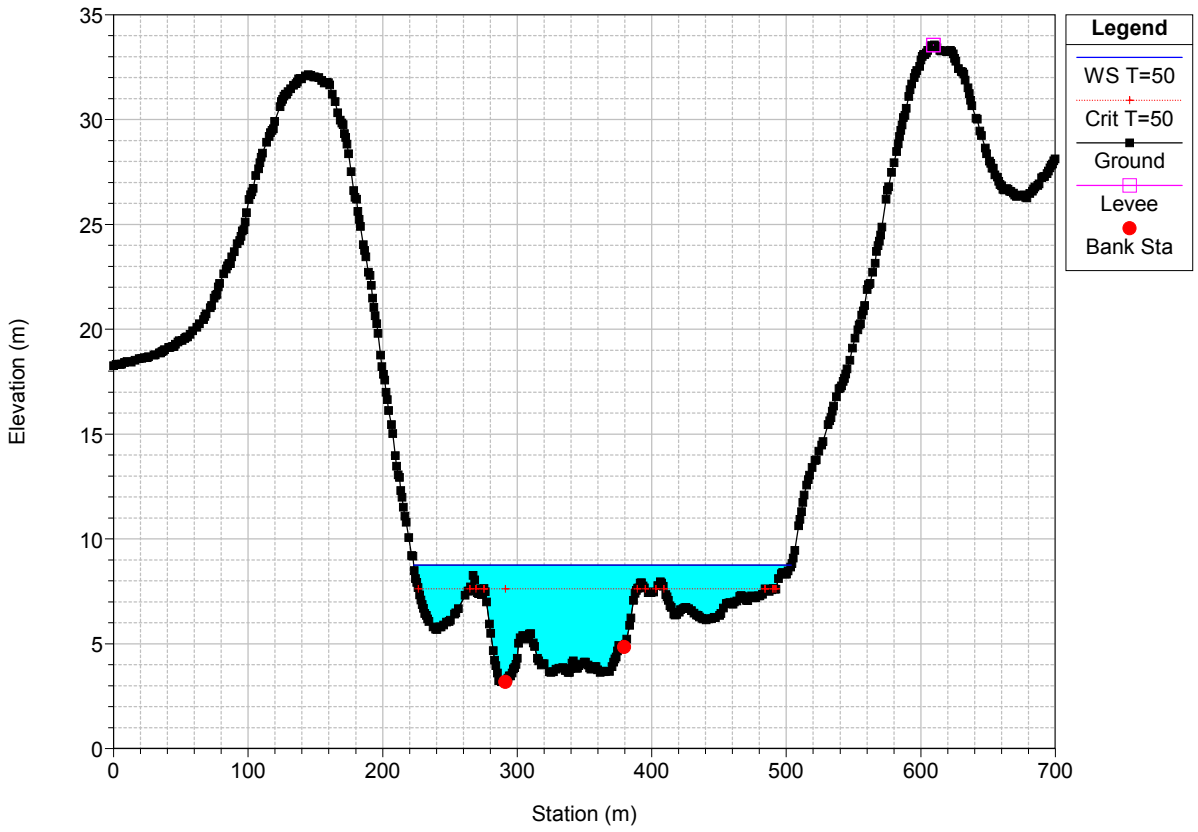
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 7400



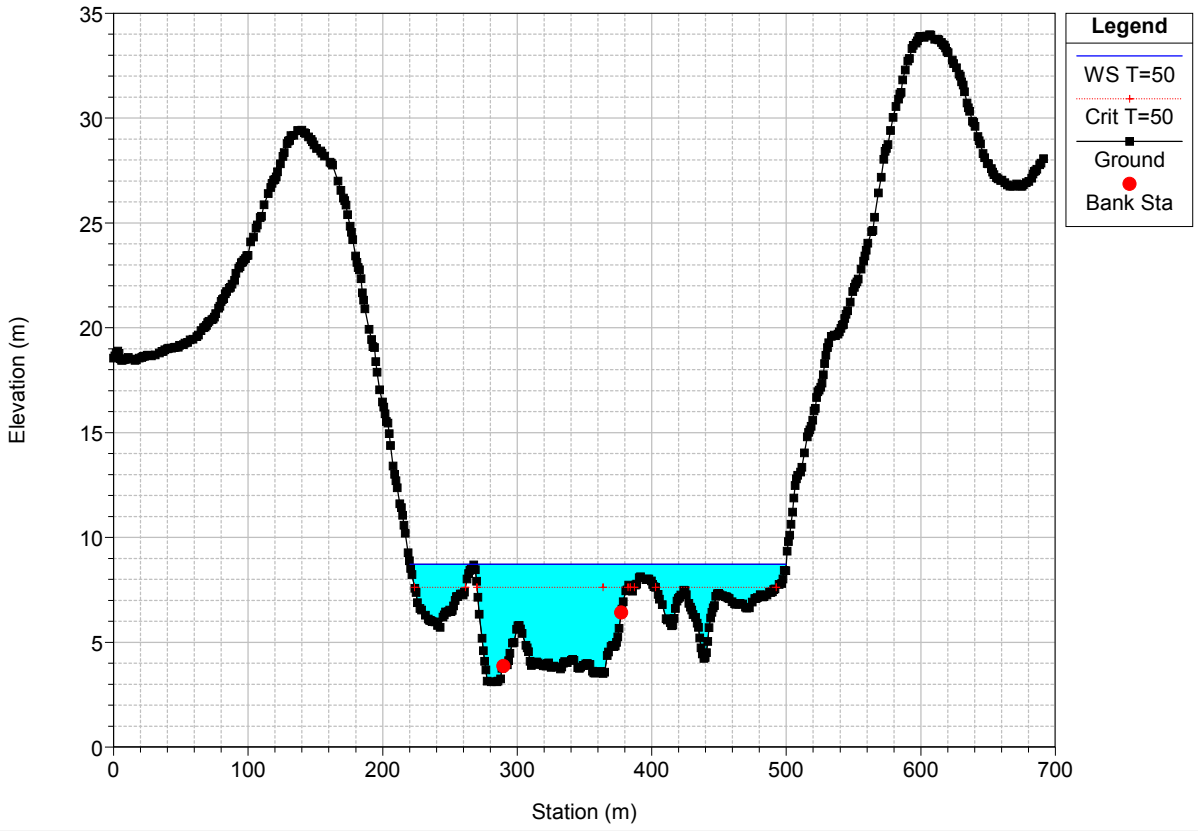
Pro_Po_01 Plan: Rev_00_Scenario_0

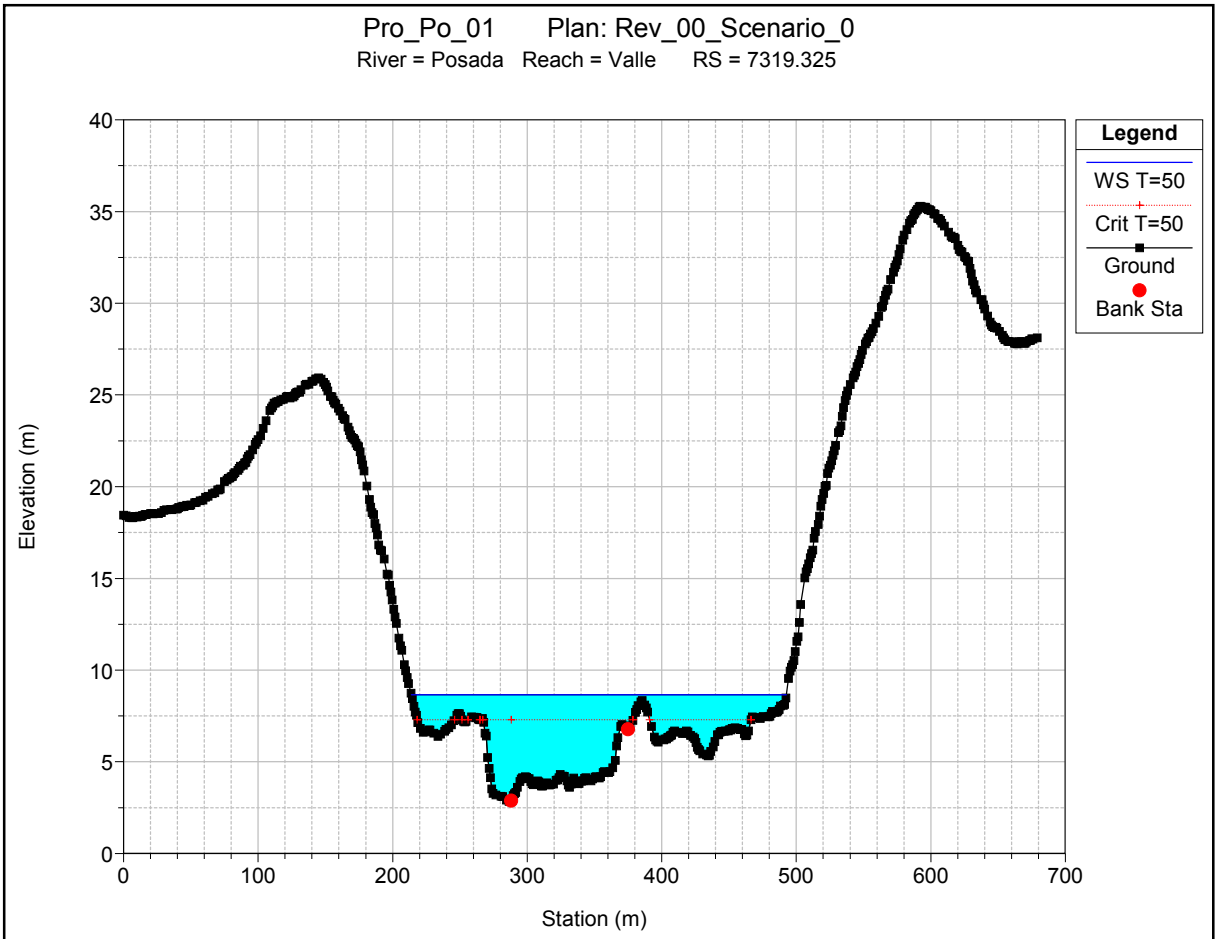
River = Posada Reach = Valle RS = 7369.833

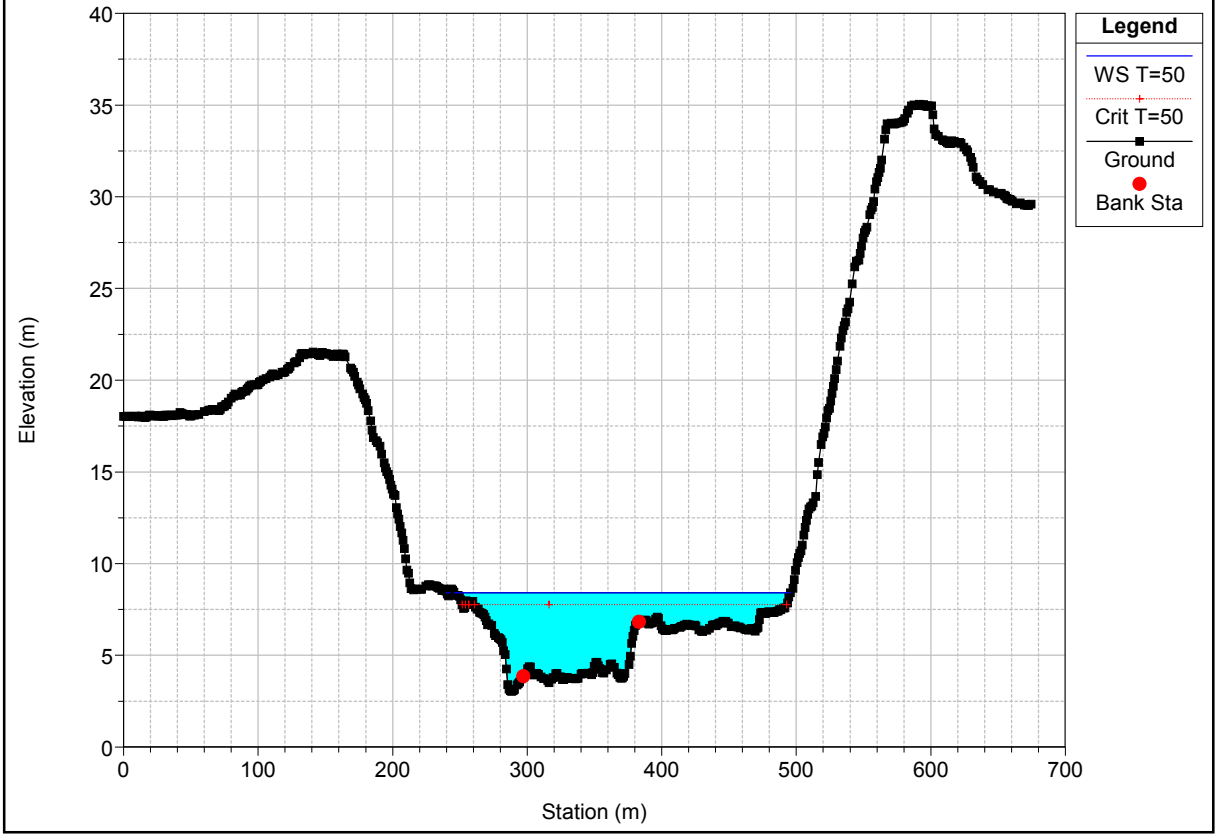


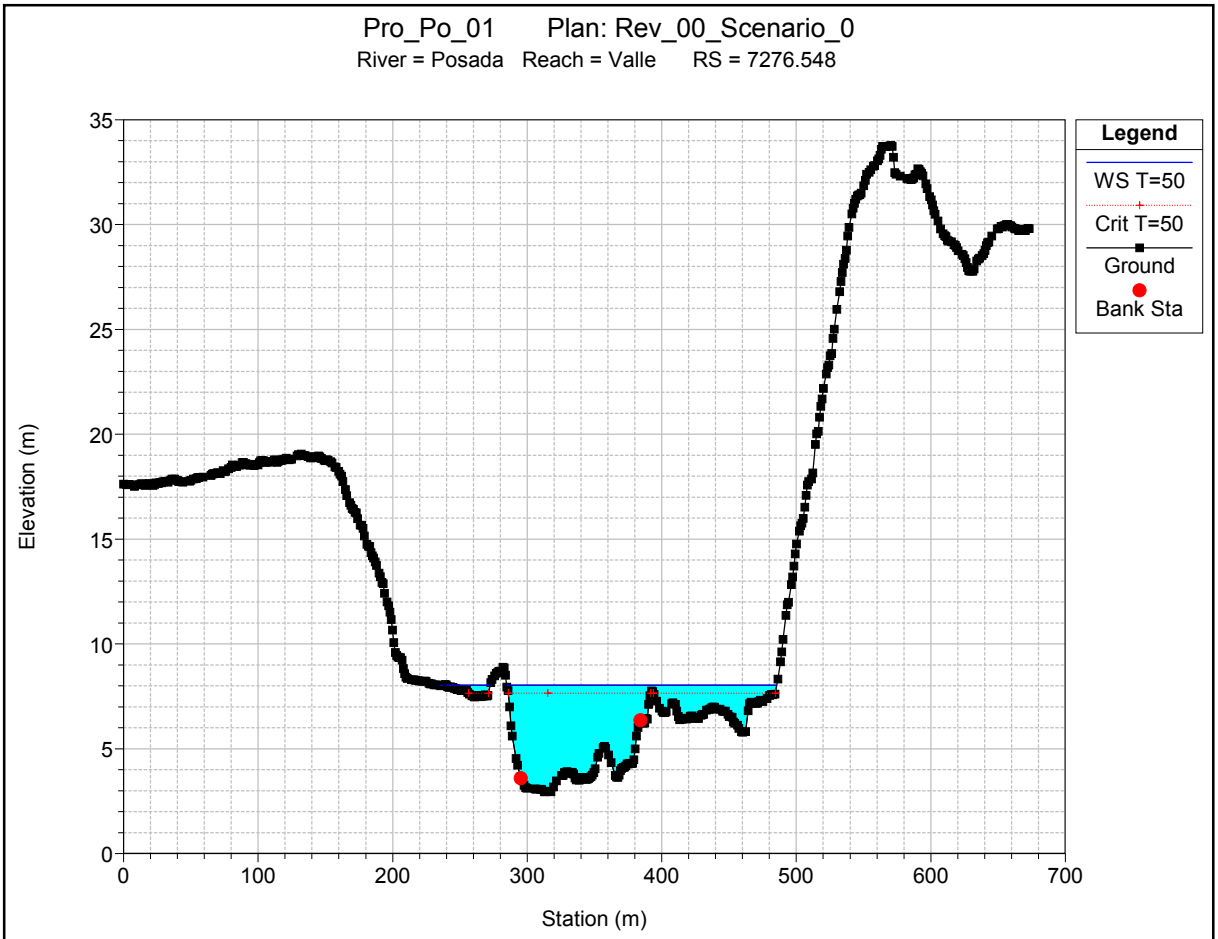
Pro_Po_01 Plan: Rev_00_Scenario_0

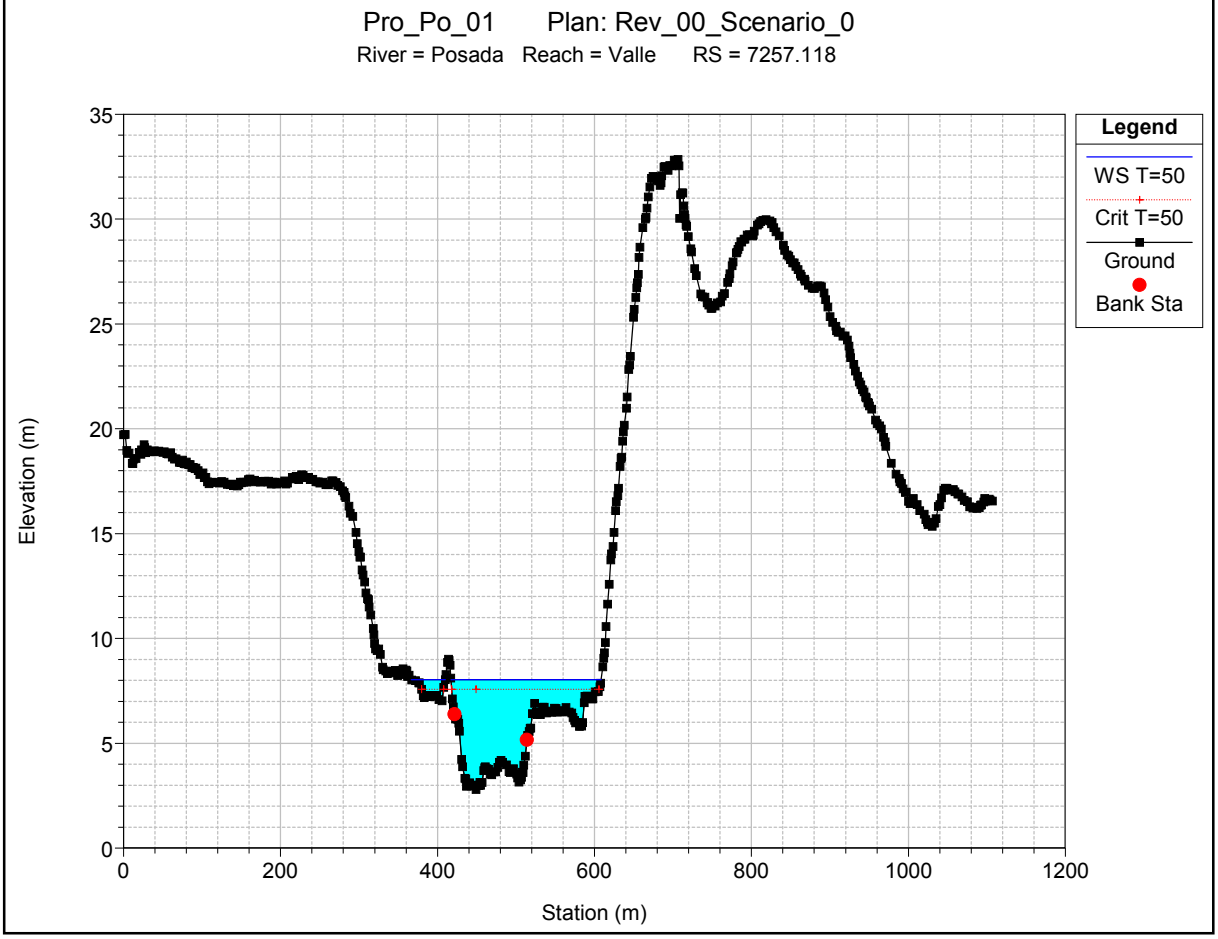
River = Posada Reach = Valle RS = 7350




Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 7319.325
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
0
100
200
300
400
500
600
700

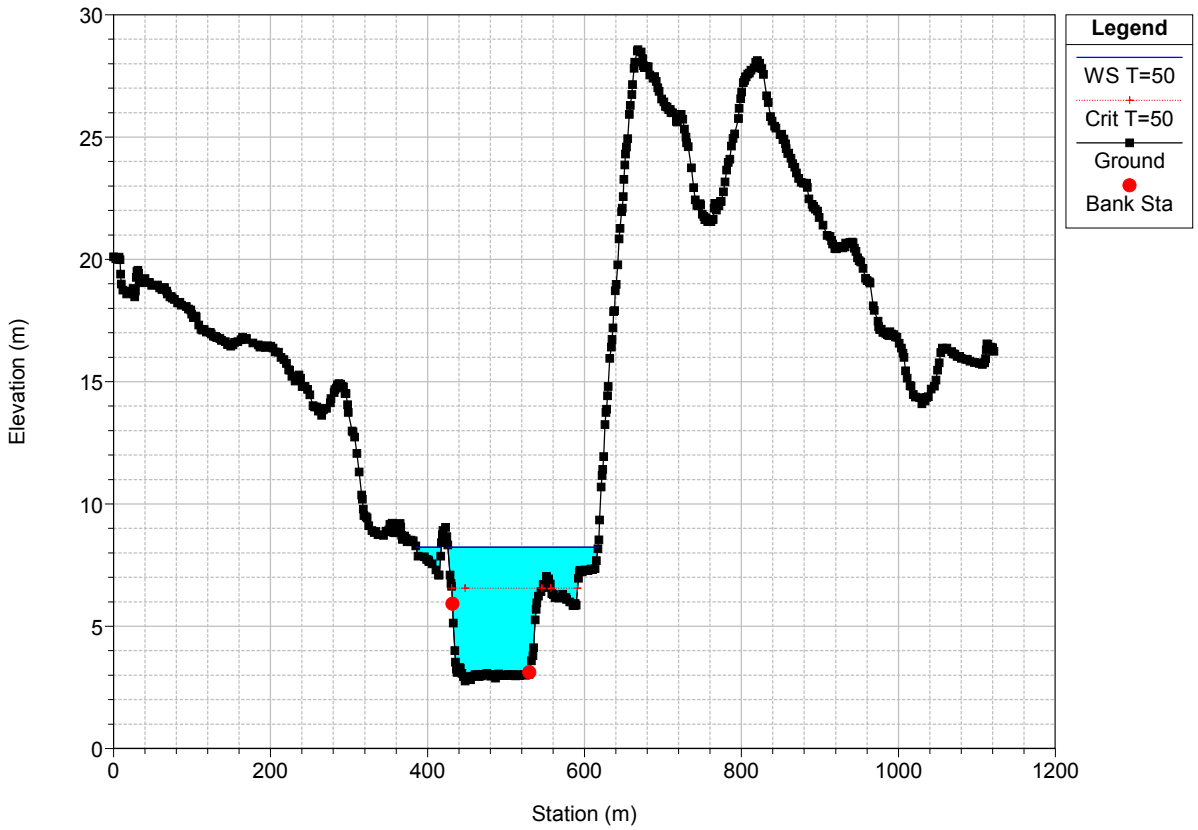

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 7300
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
0
100
200
300
400
500
600
700


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 7276.548
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
100
200
300
400
500
600
700


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 7257.118
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
200
400
600
800
1000
1200

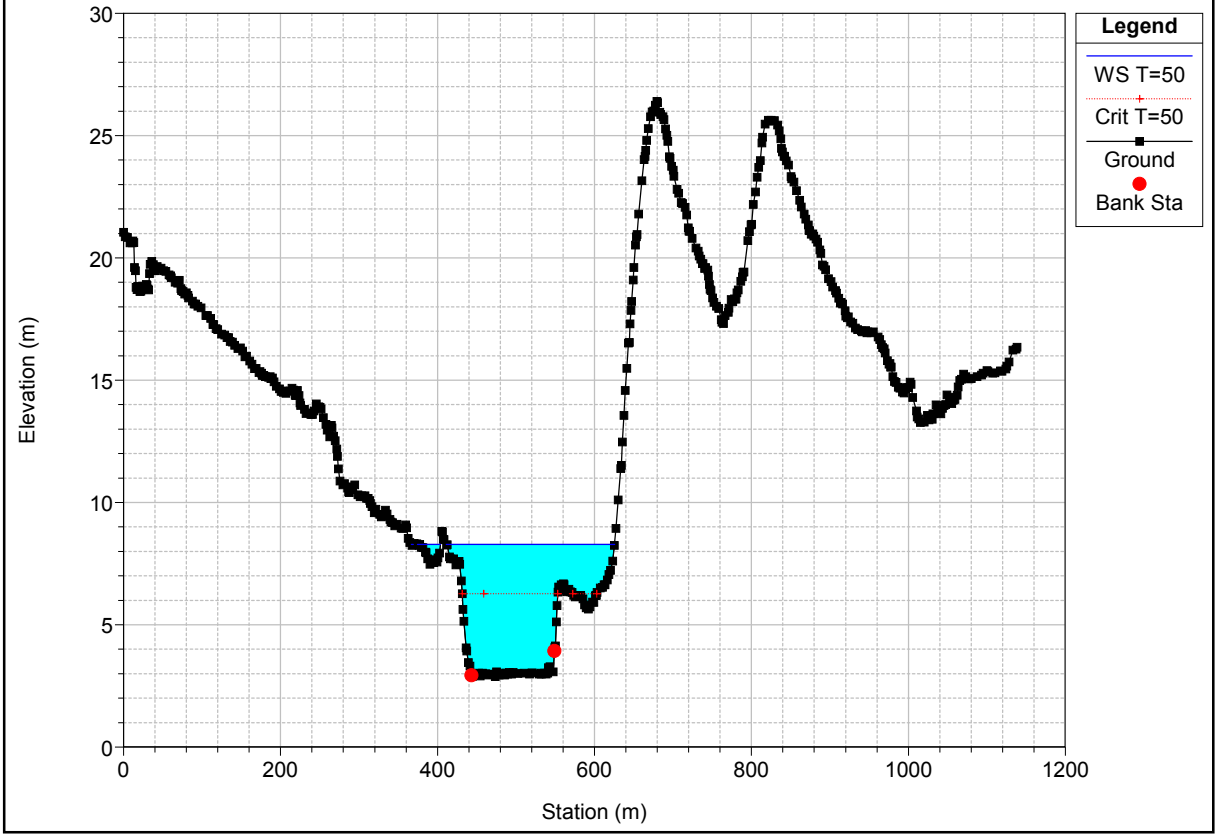
Pro_Po_01 Plan: Rev_00_Scenario_0

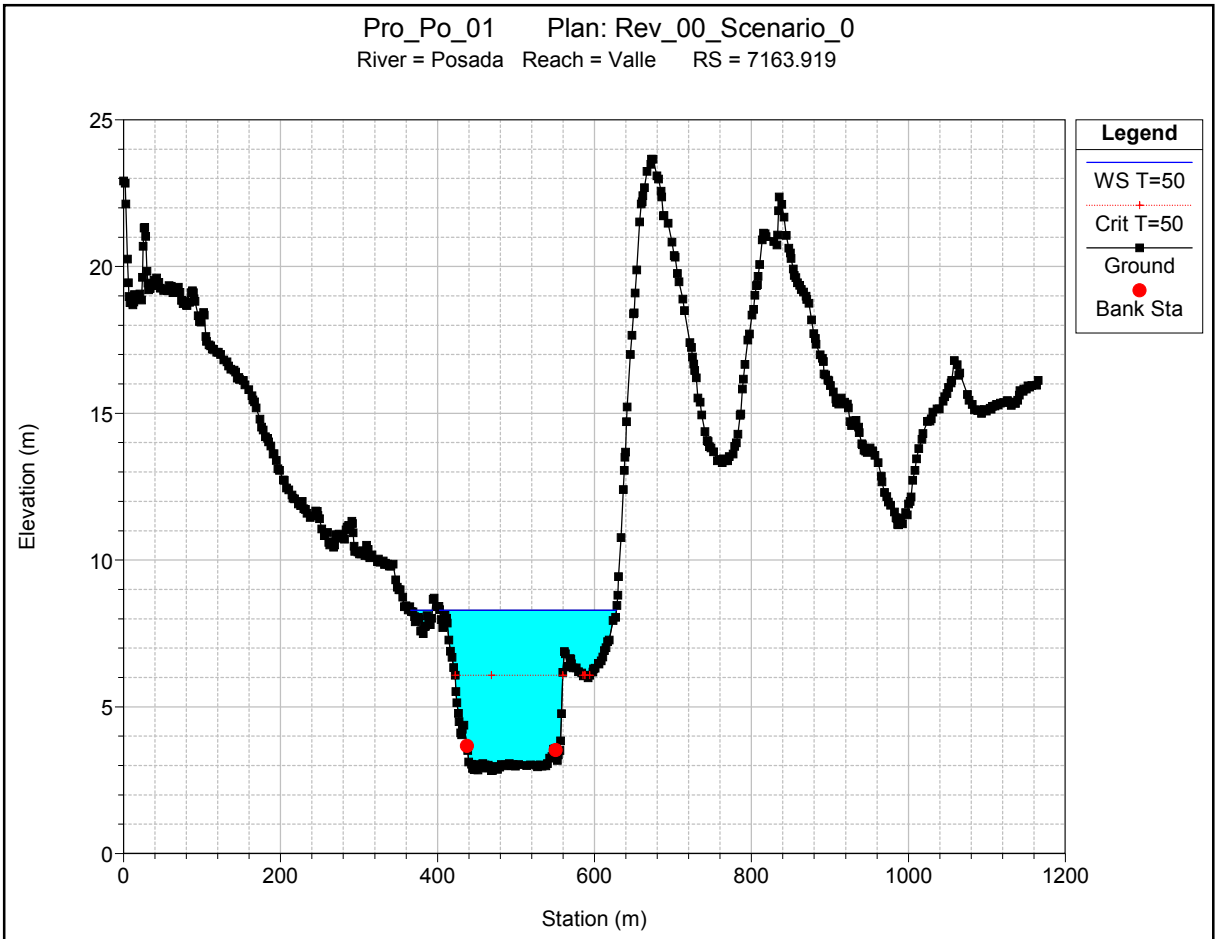
River = Posada Reach = Valle RS = 7228.348

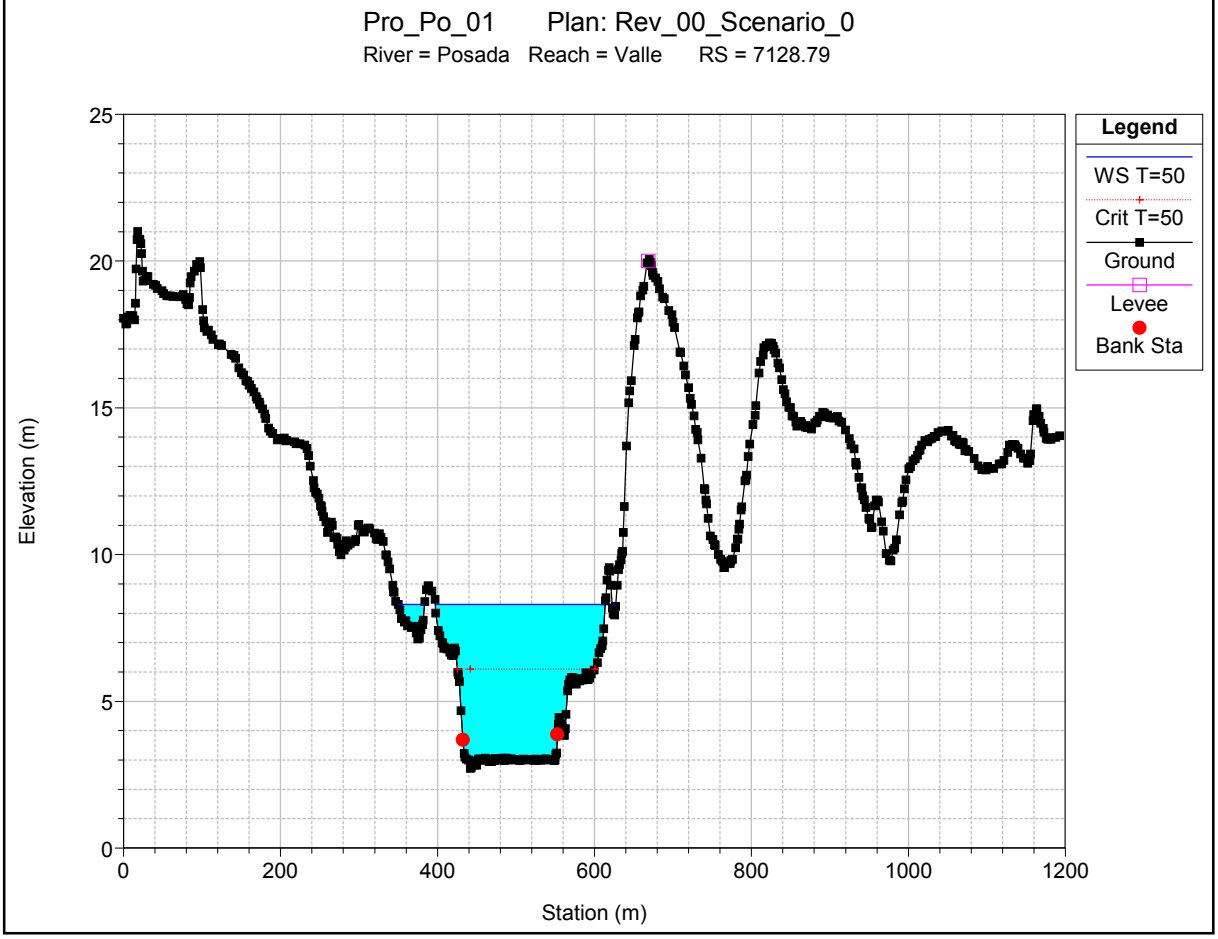


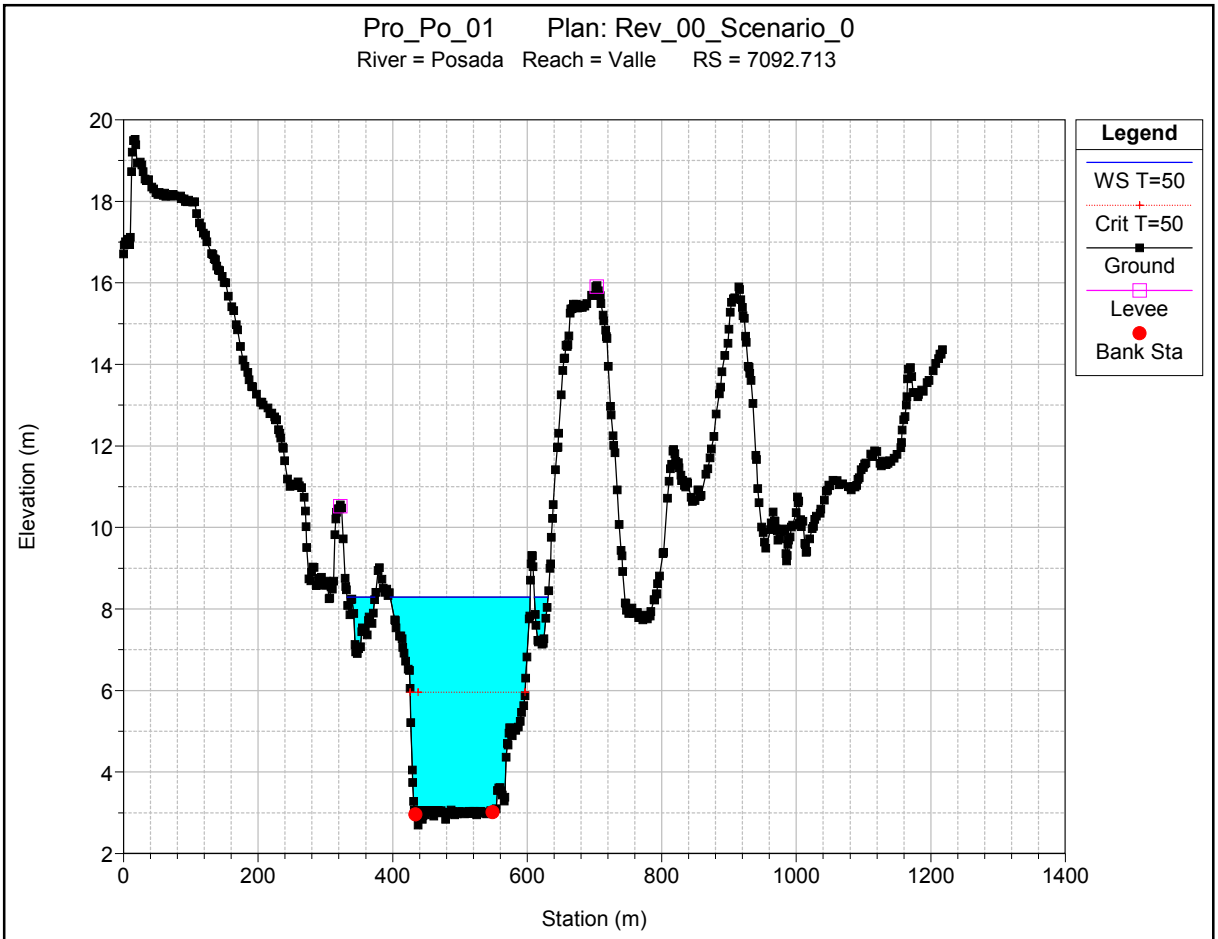
Pro_Po_01 Plan: Rev_00_Scenario_0

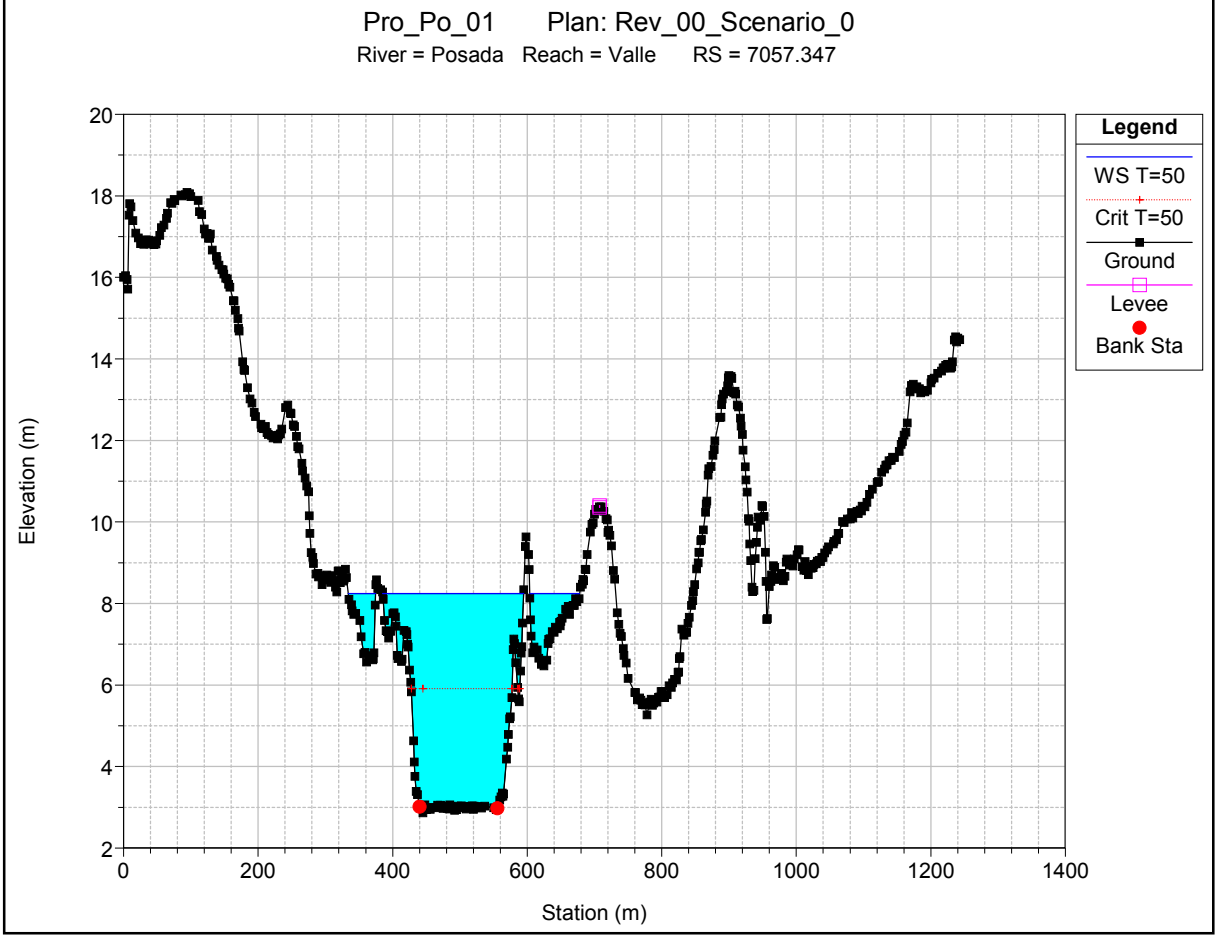
River = Posada Reach = Valle RS = 7200




Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 7163.919
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000
1200

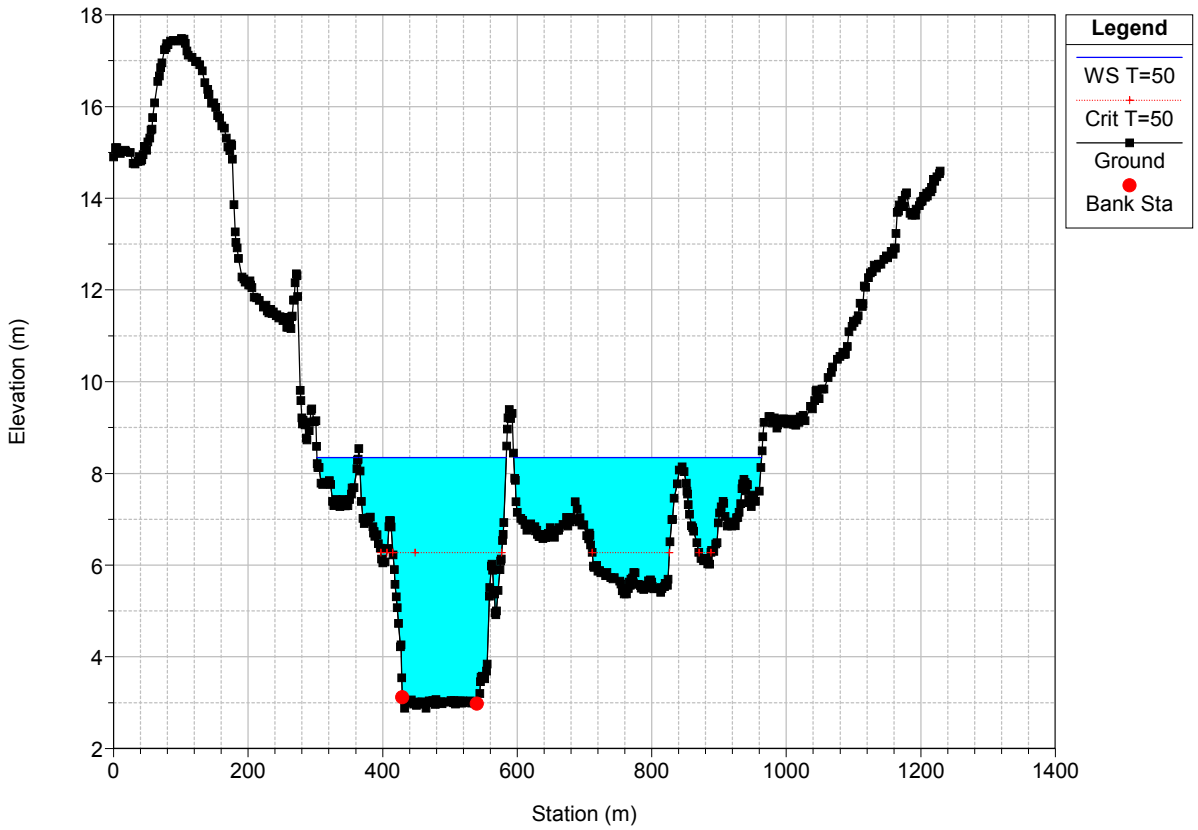

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 7128.79
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 7092.713
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
20
18
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200
1400


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 7057.347
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
20
18
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200
1400

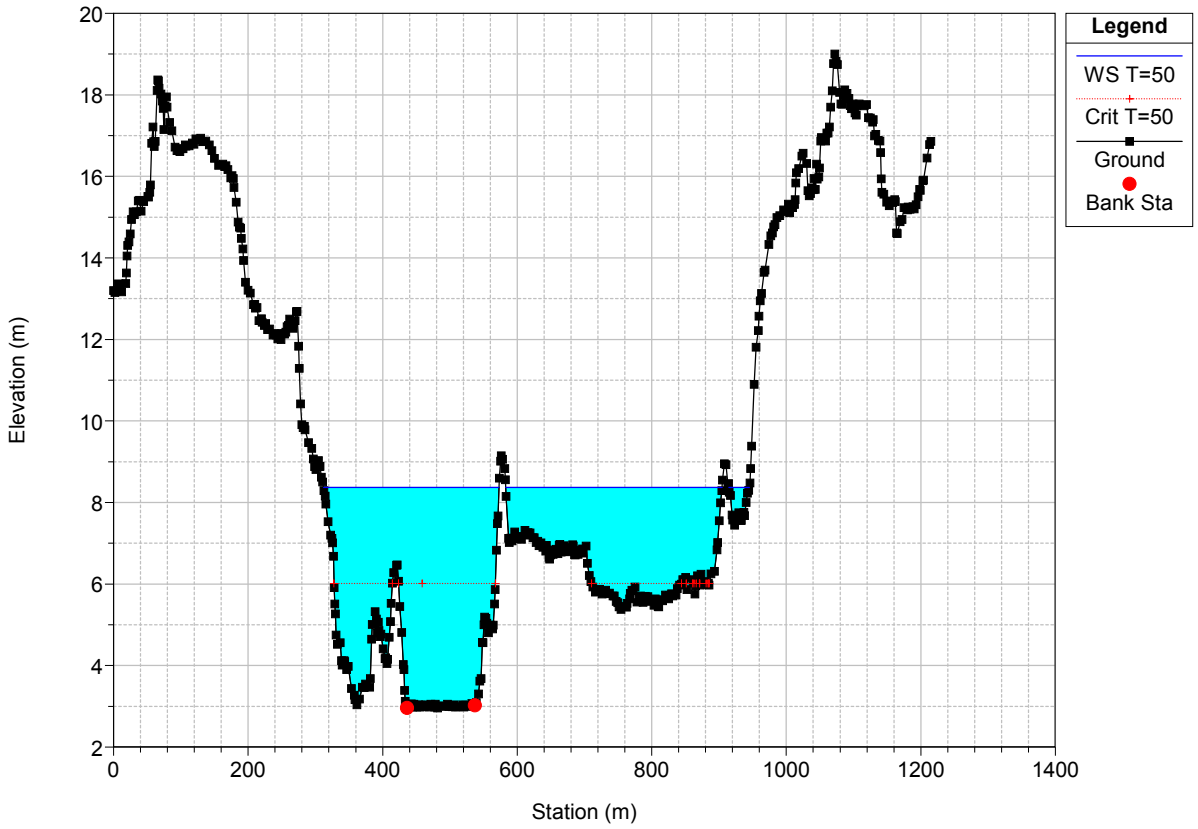
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 7025.087



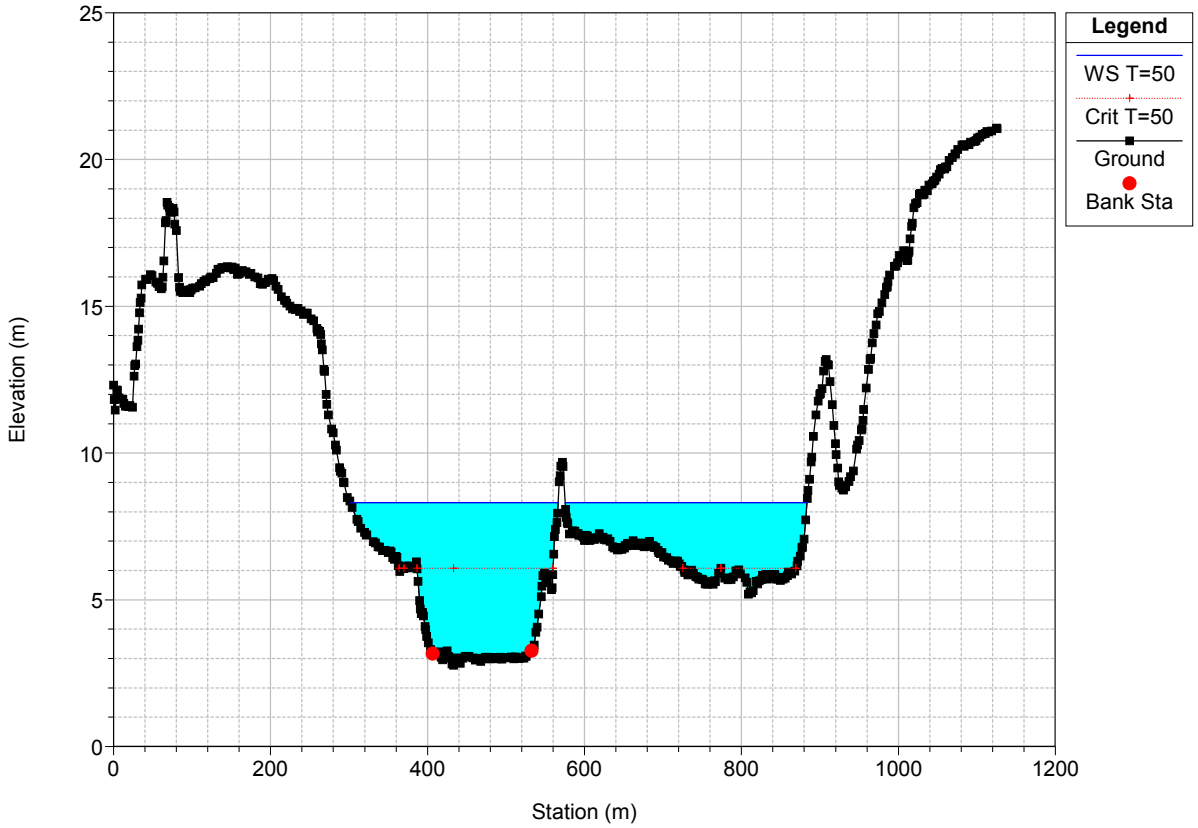
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6992.726



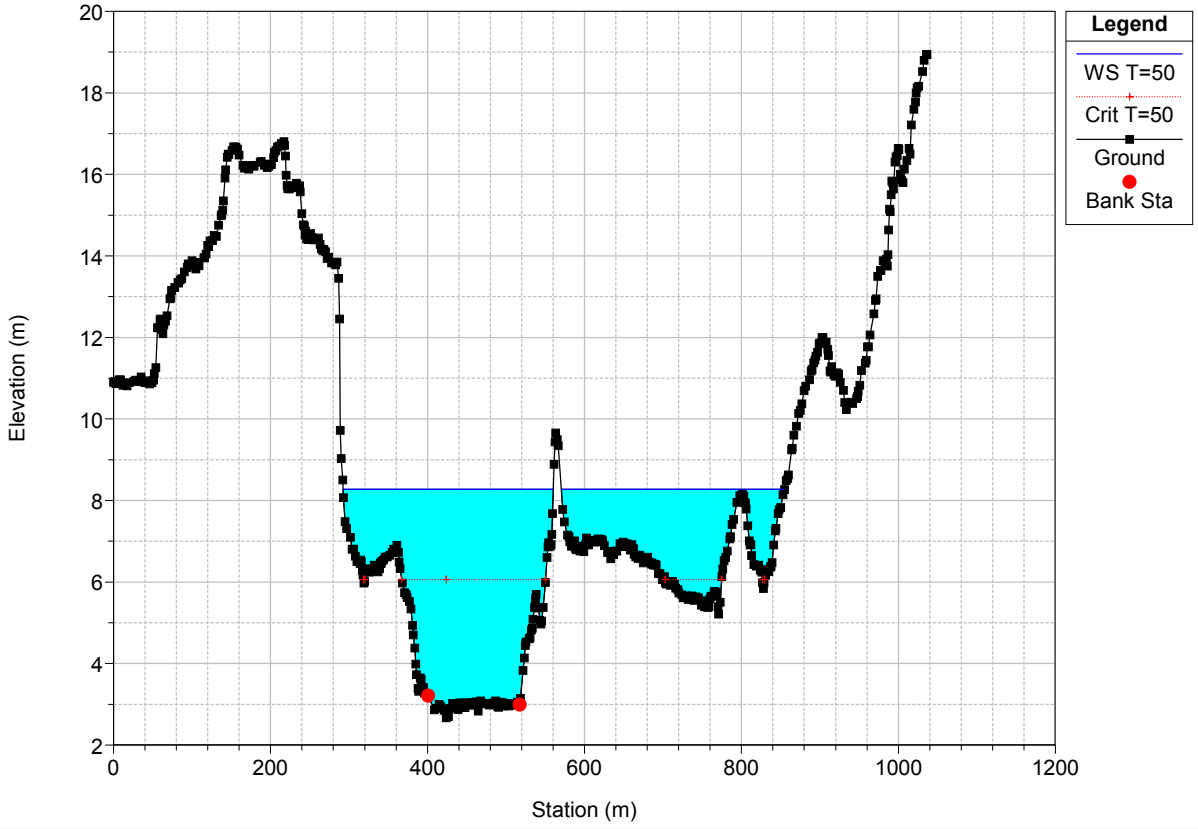
Pro_Po_01 Plan: Rev_00_Scenario_0

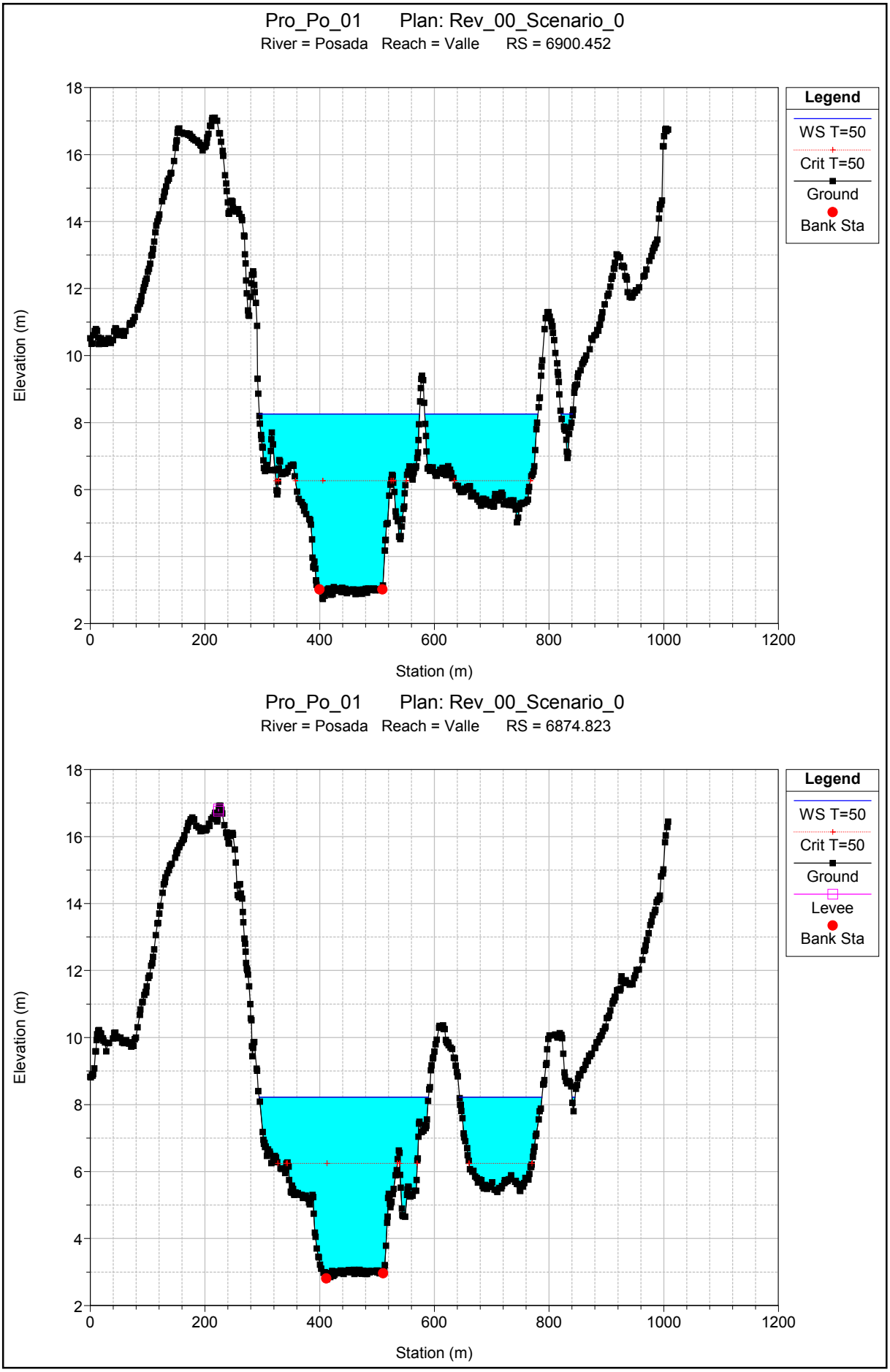
River = Posada Reach = Valle RS = 6960.463



Pro_Po_01 Plan: Rev_00_Scenario_0

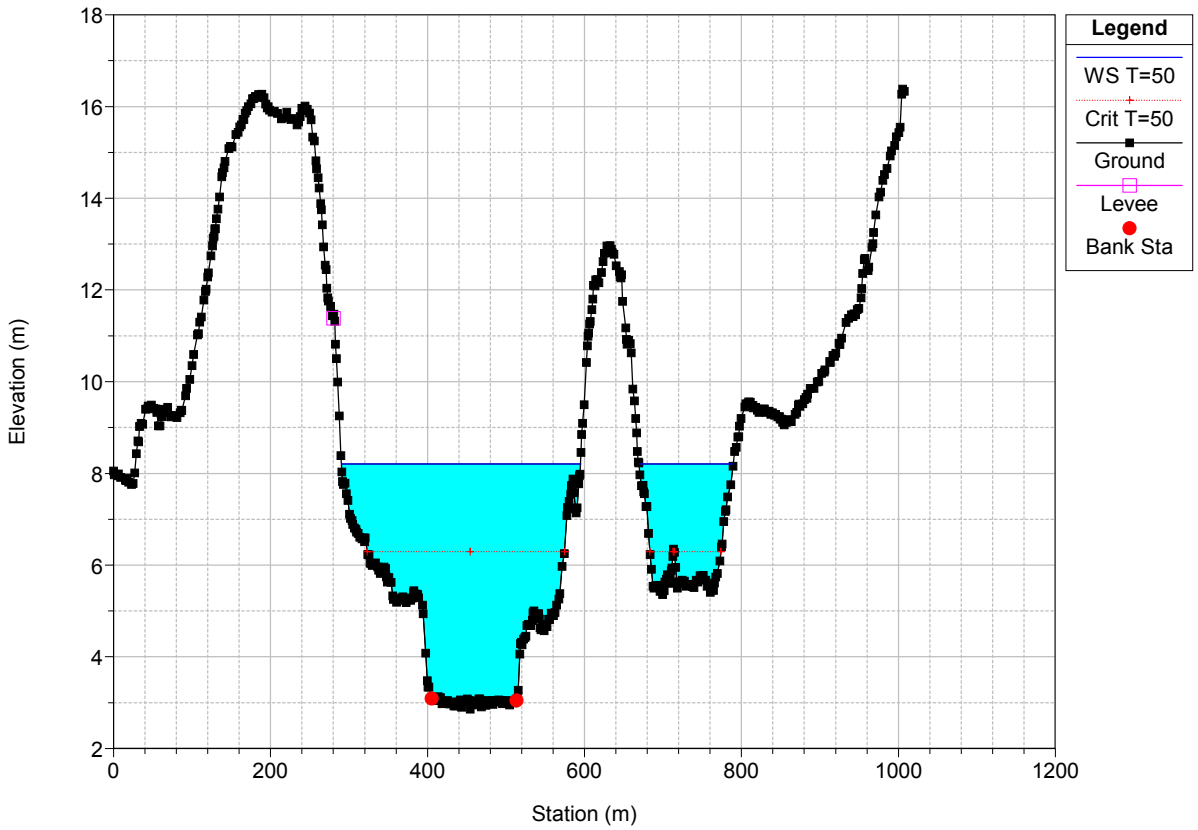
River = Posada Reach = Valle RS = 6928.272




Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 6900.452
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 6874.823
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

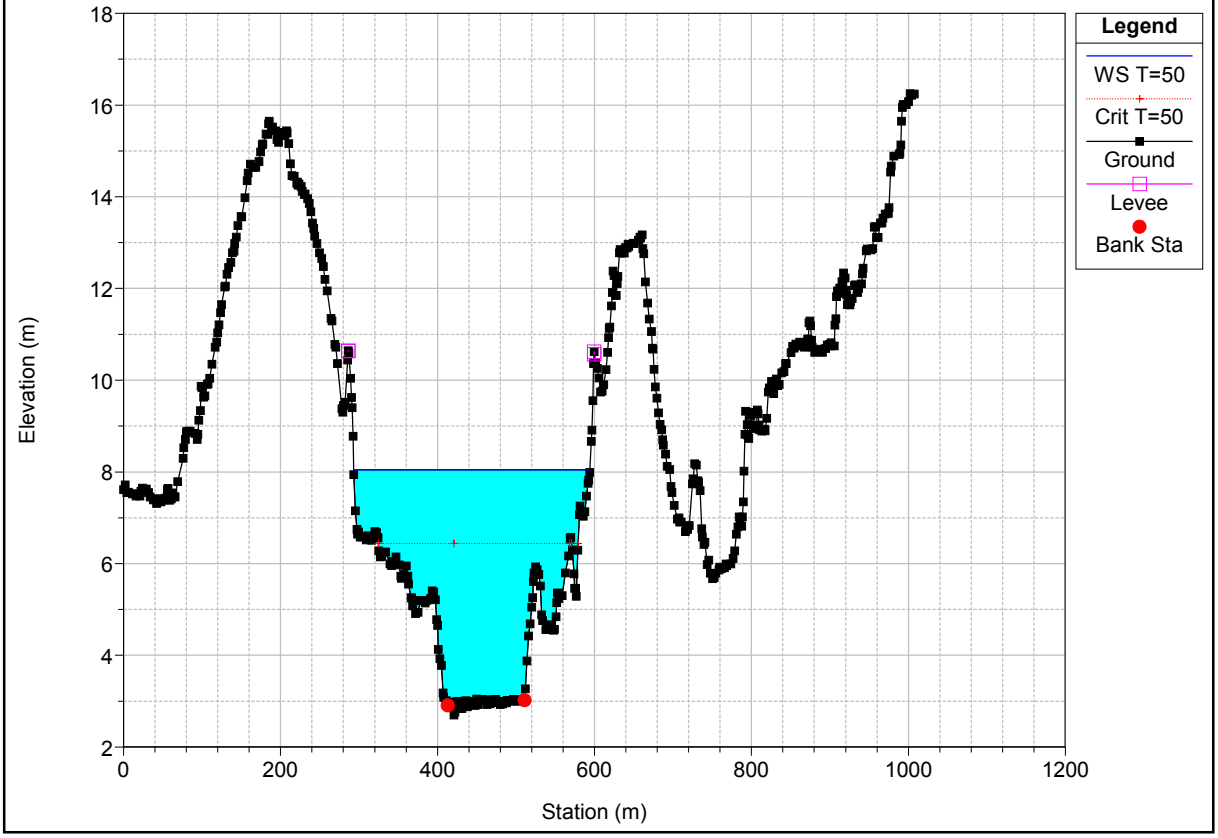
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6849.097

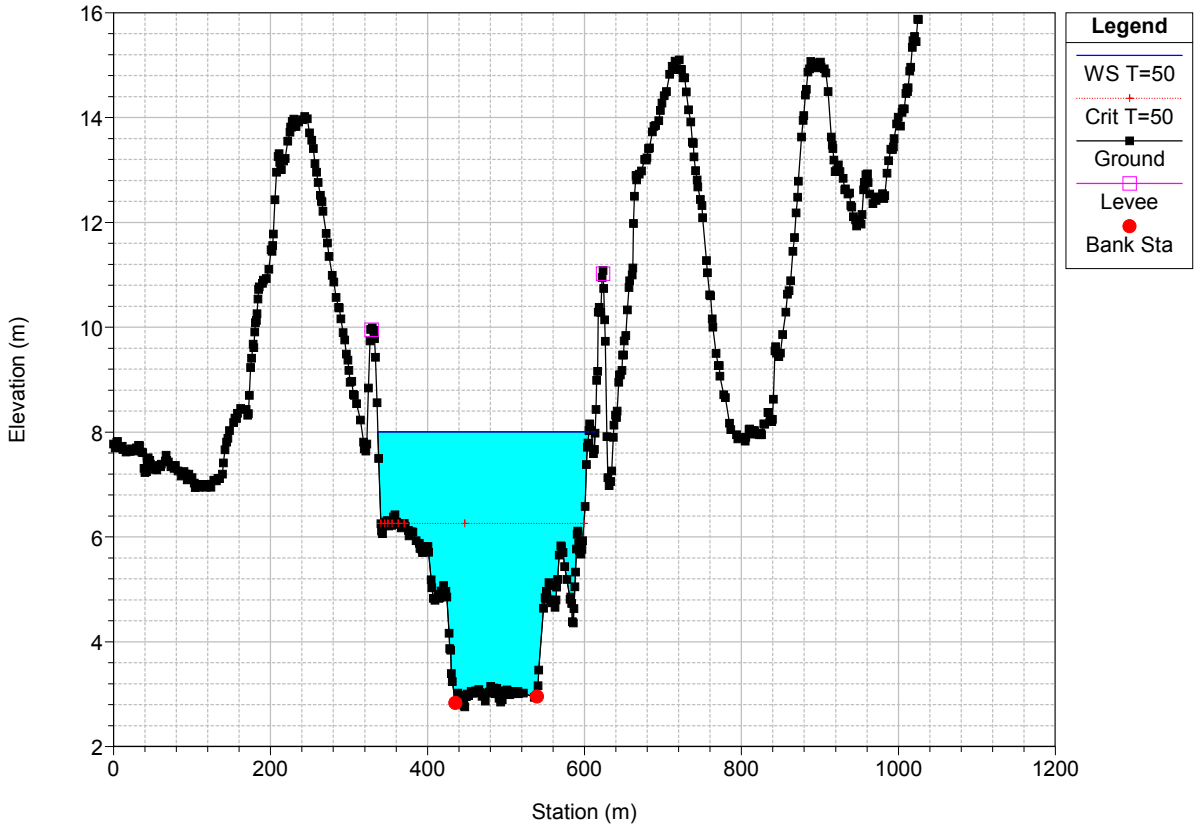


Pro_Po_01 Plan: Rev_00_Scenario_0

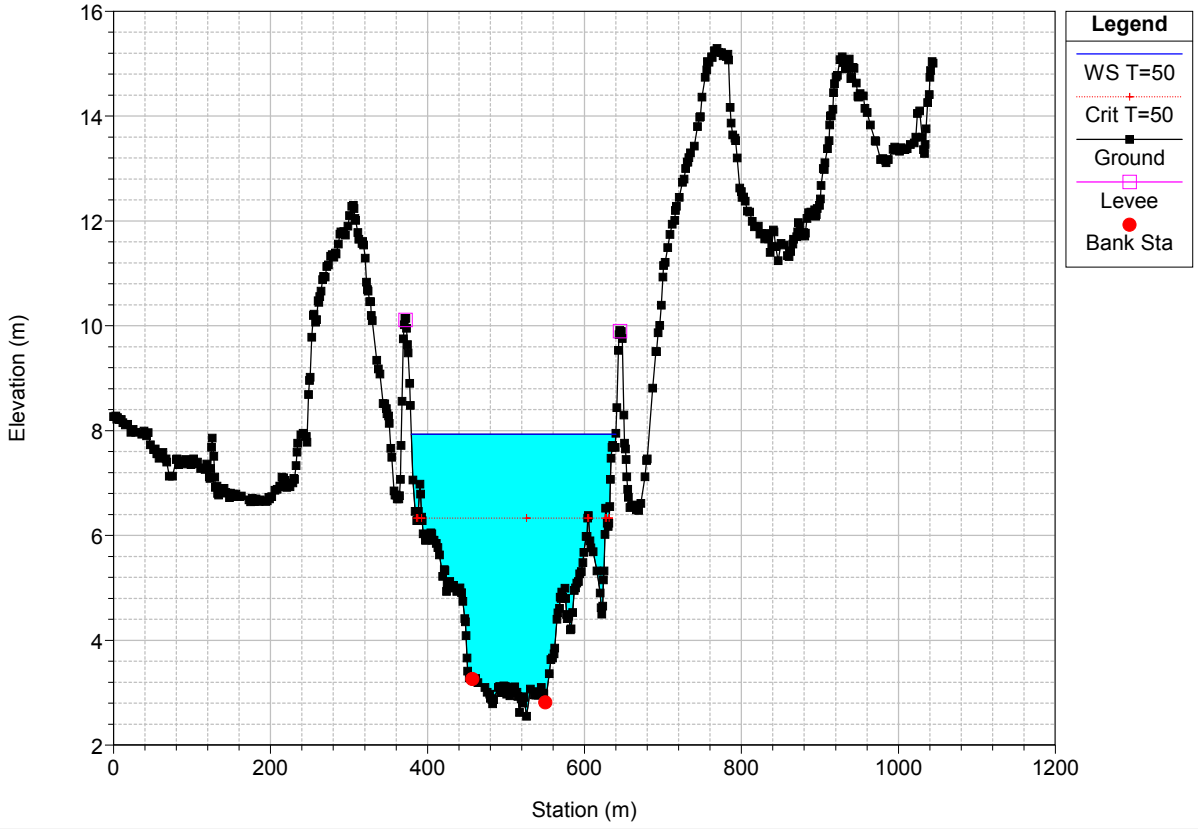
River = Posada Reach = Valle RS = 6821.913



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 6785.72

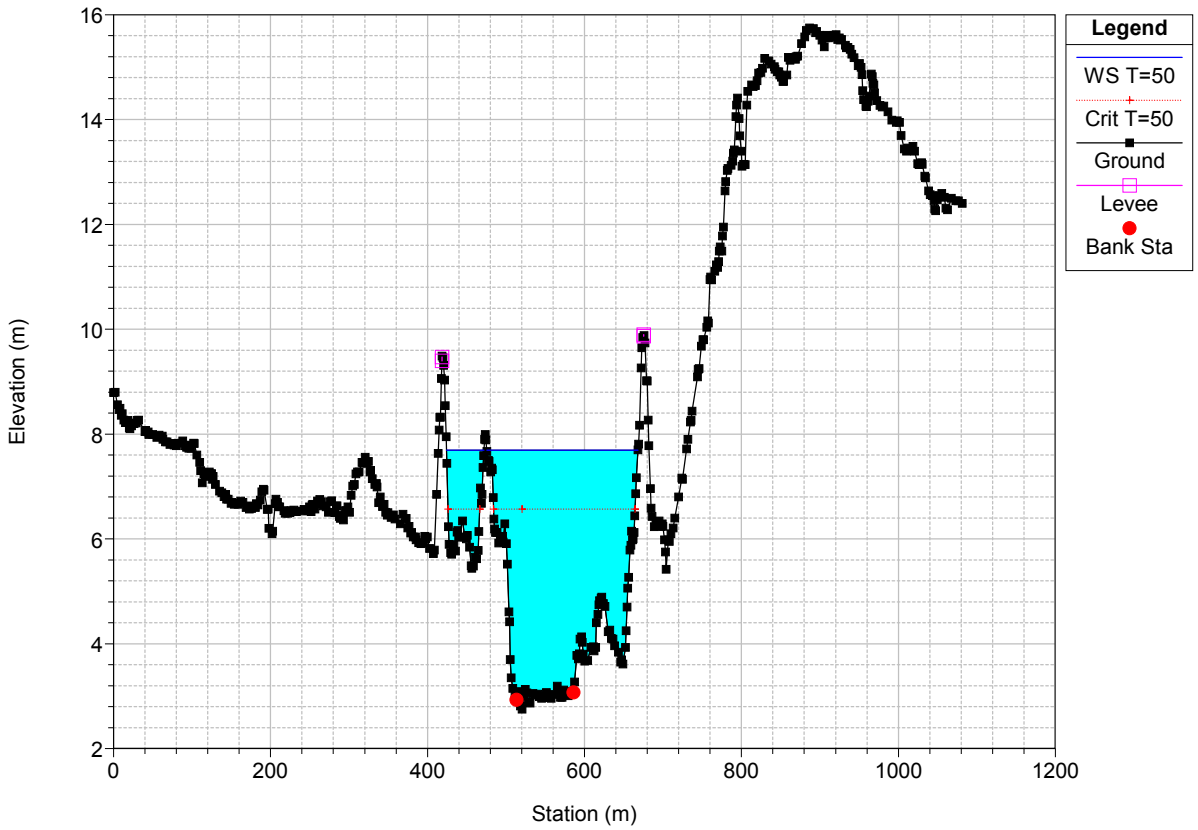


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 6749.126



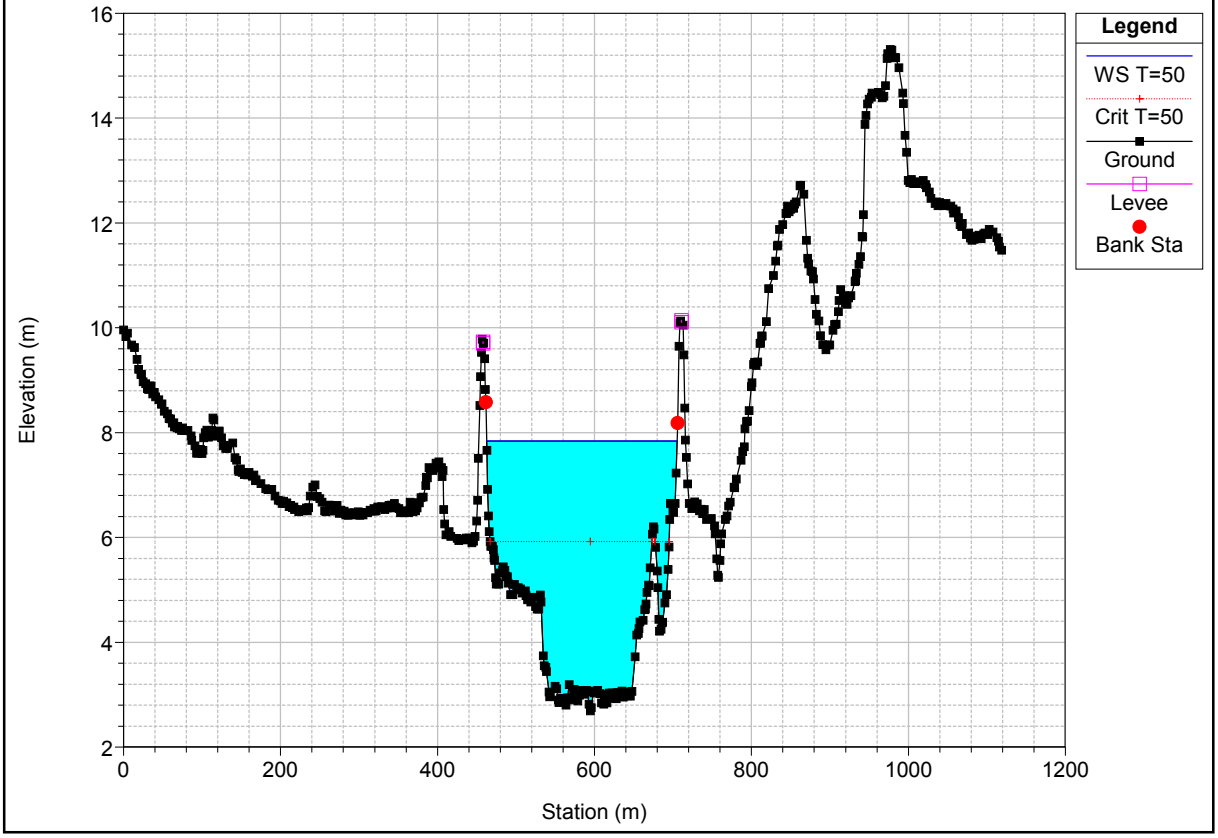
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6699.274



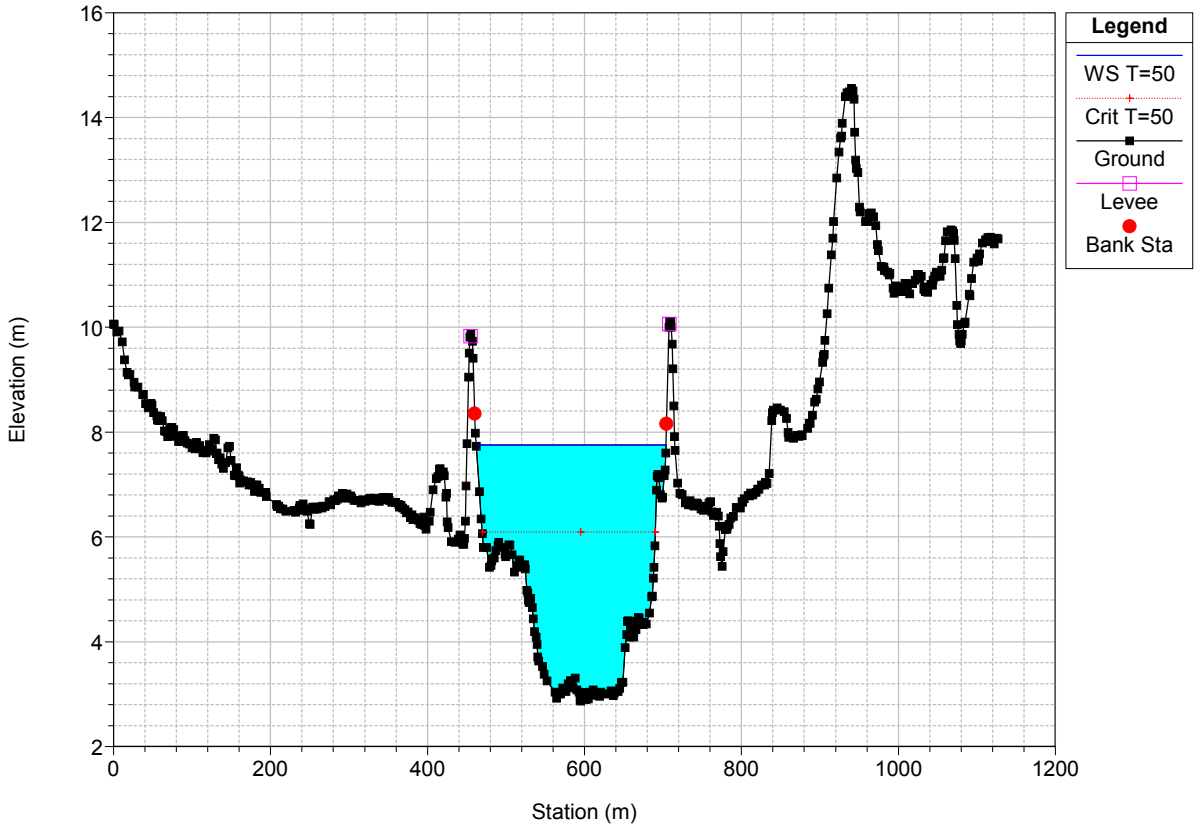
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6649.637



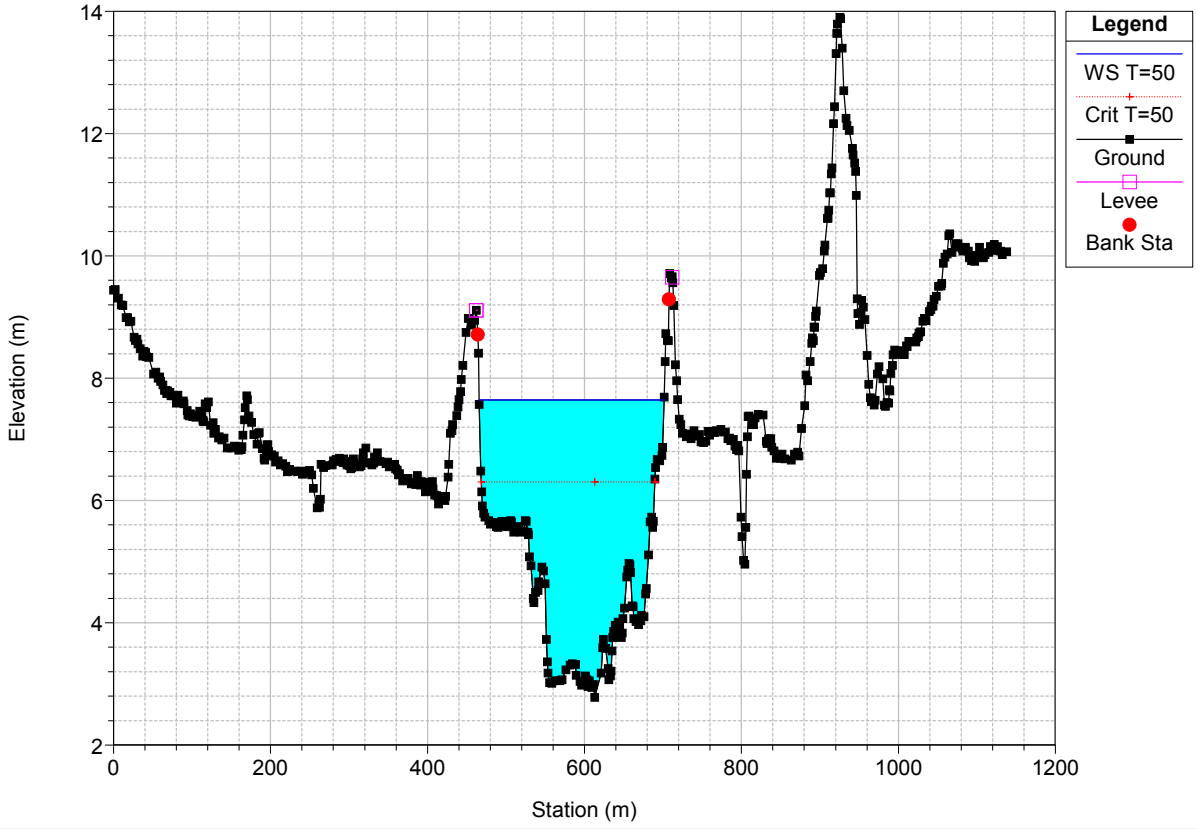
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6608.988



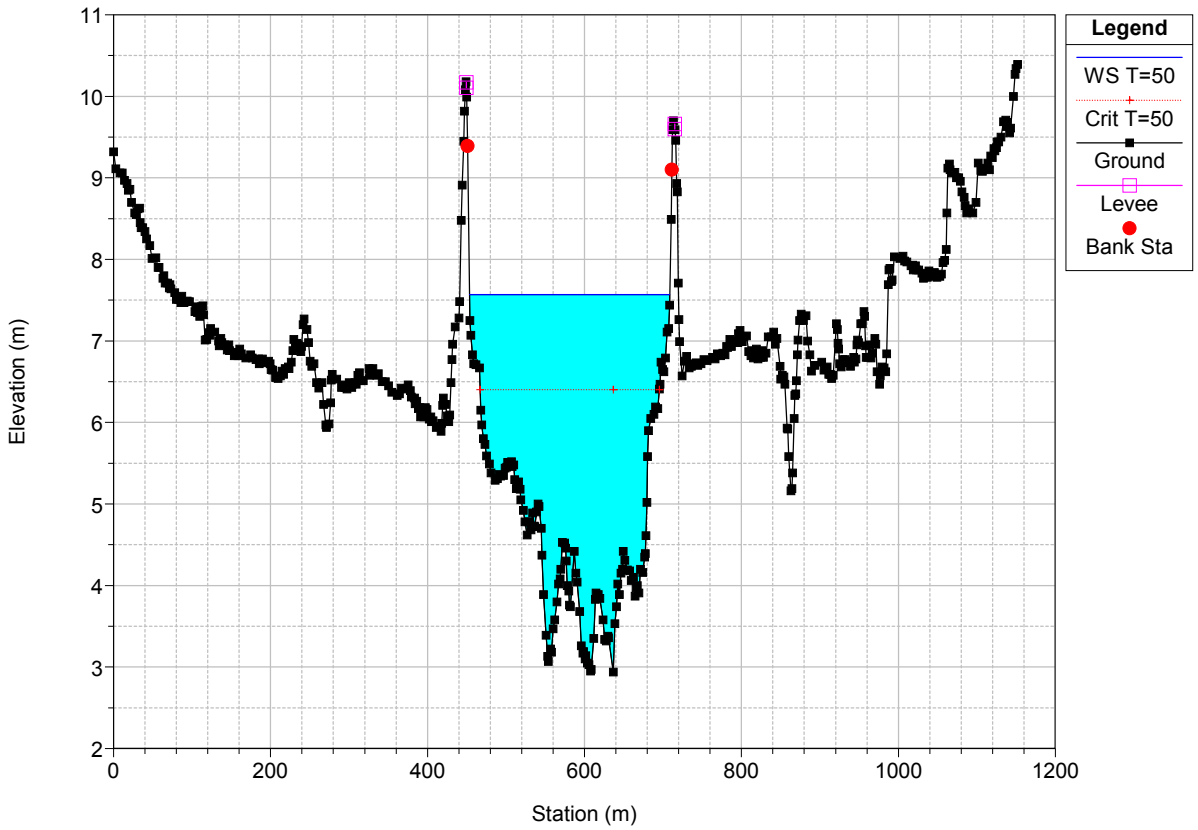
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6569.121



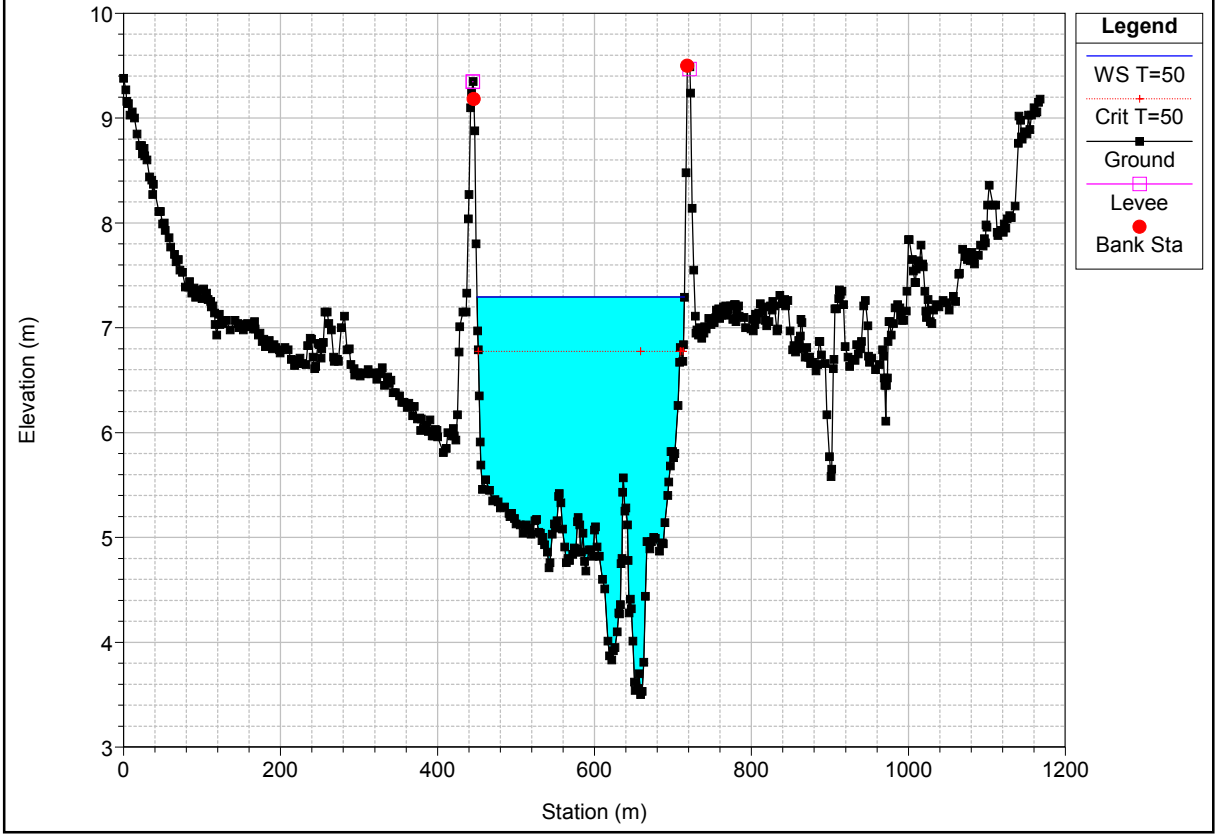
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6529.948



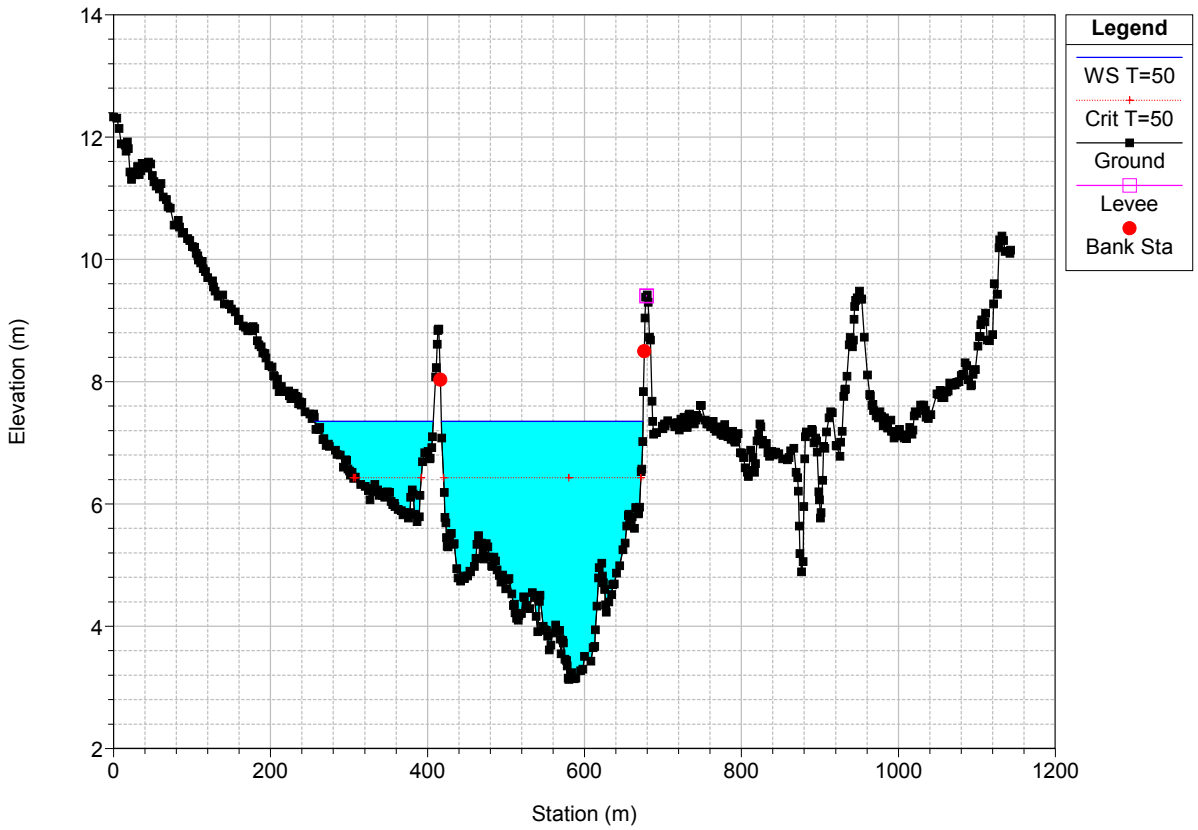
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6491.657 Guado di Torpé



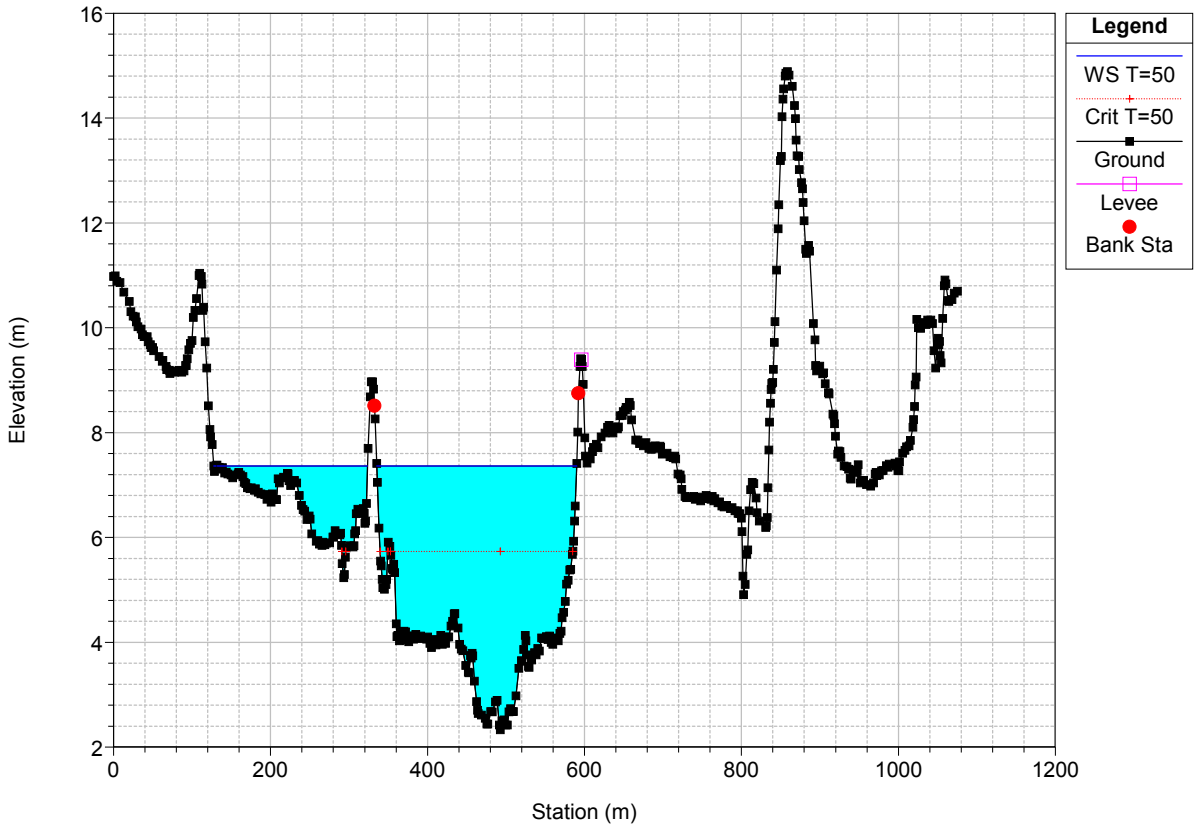
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6452.935



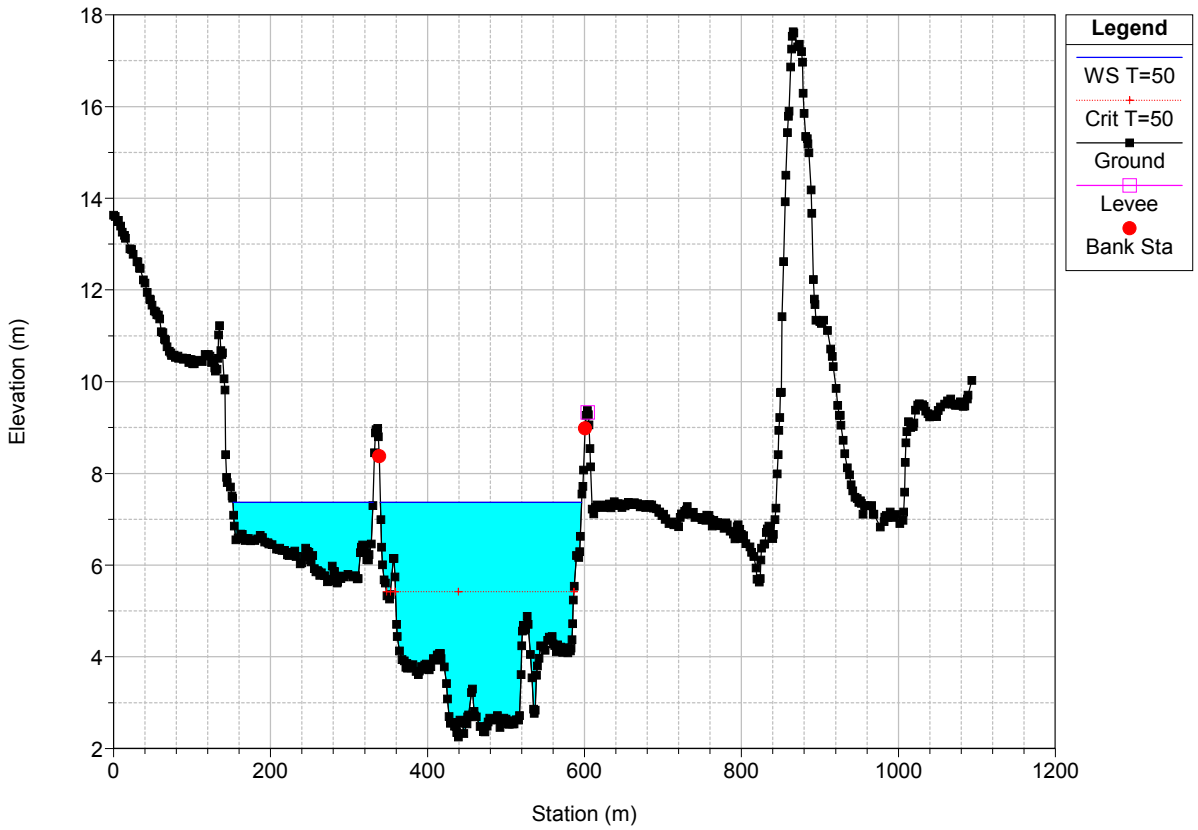
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6406.671



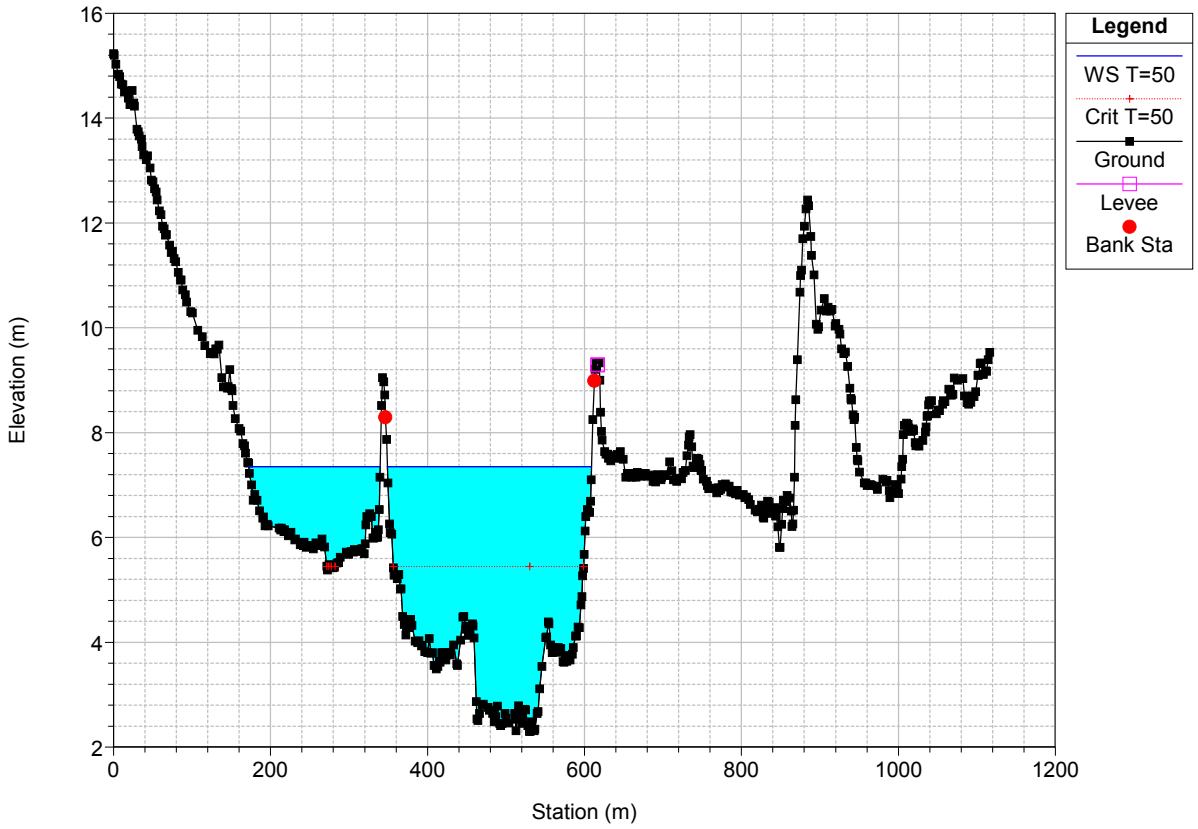
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6370.032



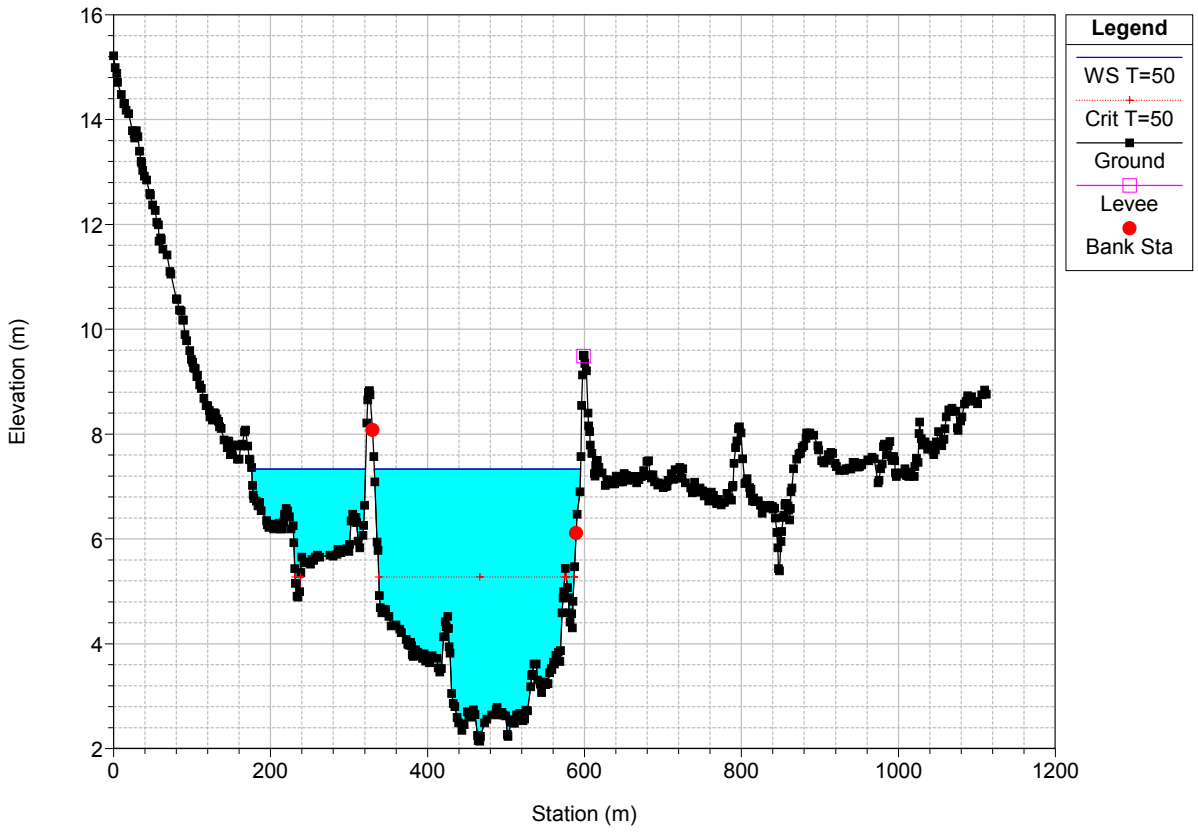
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6330.769



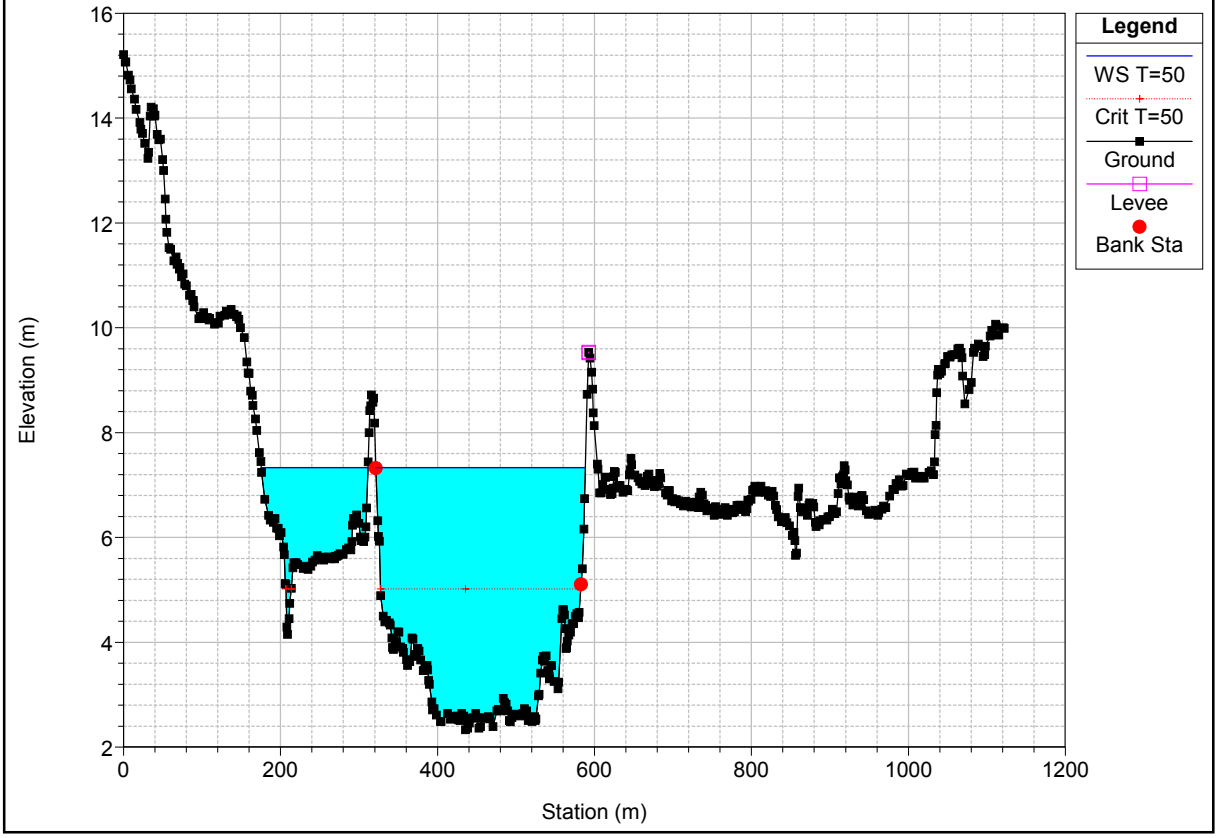
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6290.582



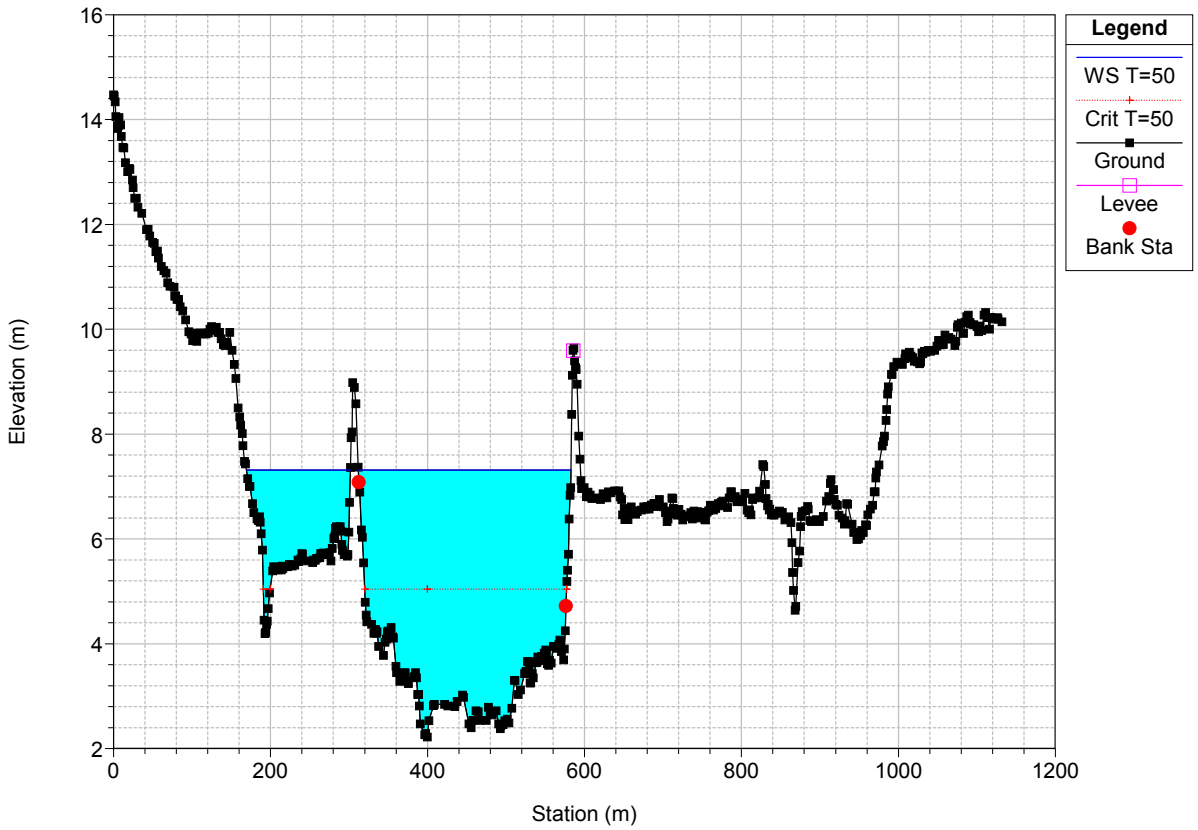
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6250.849



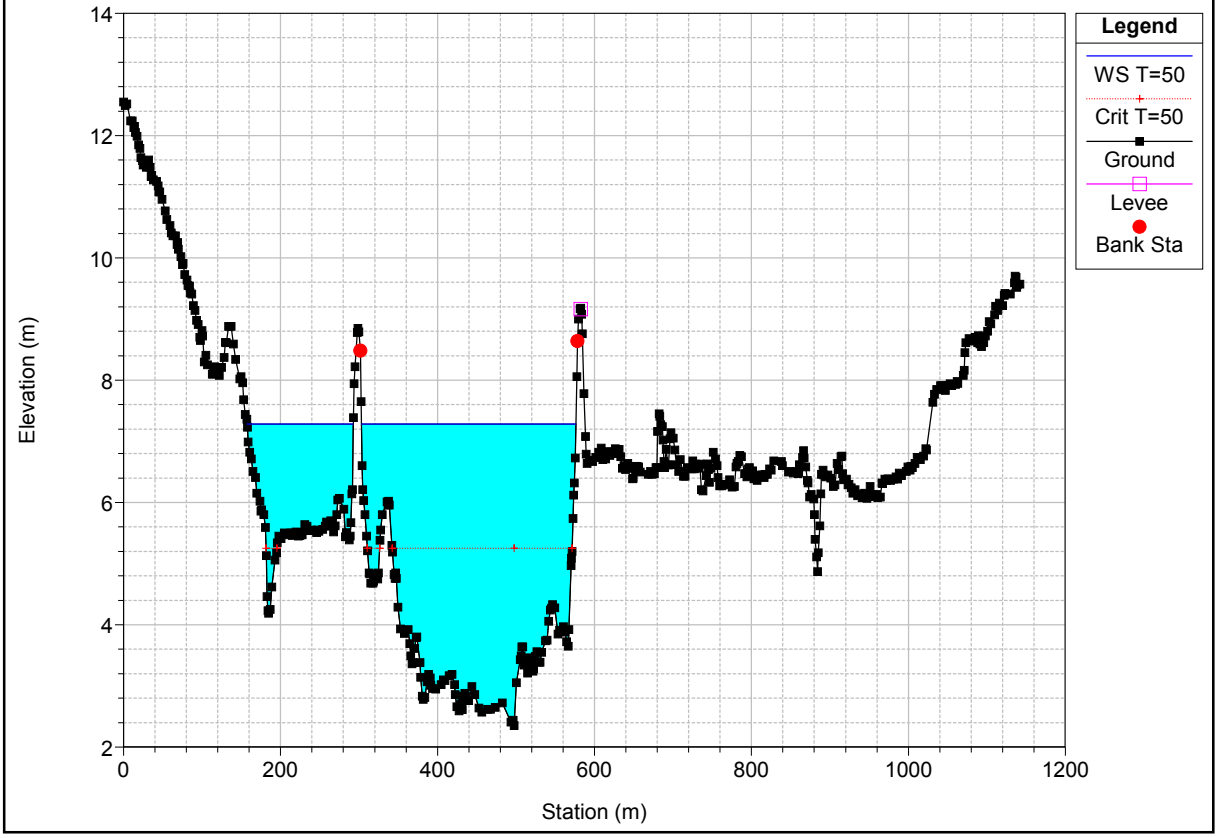
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6211.123



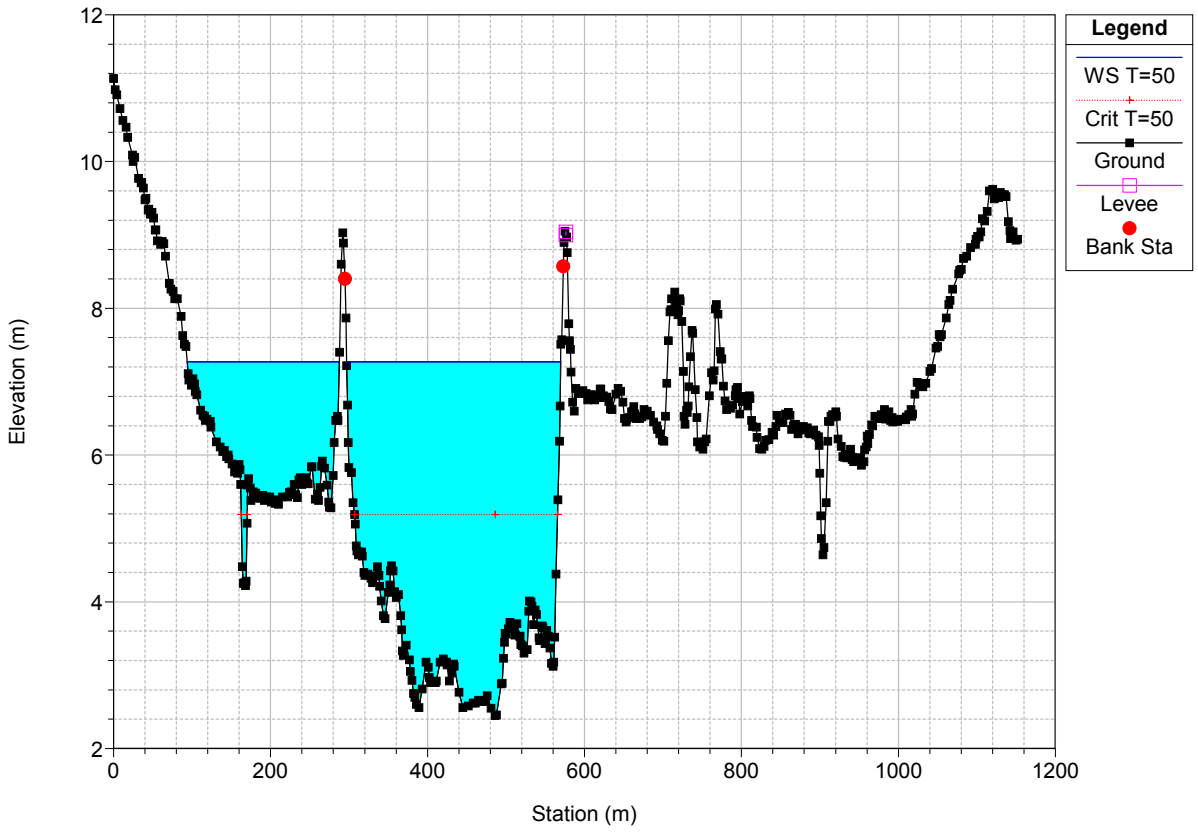
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6171.176



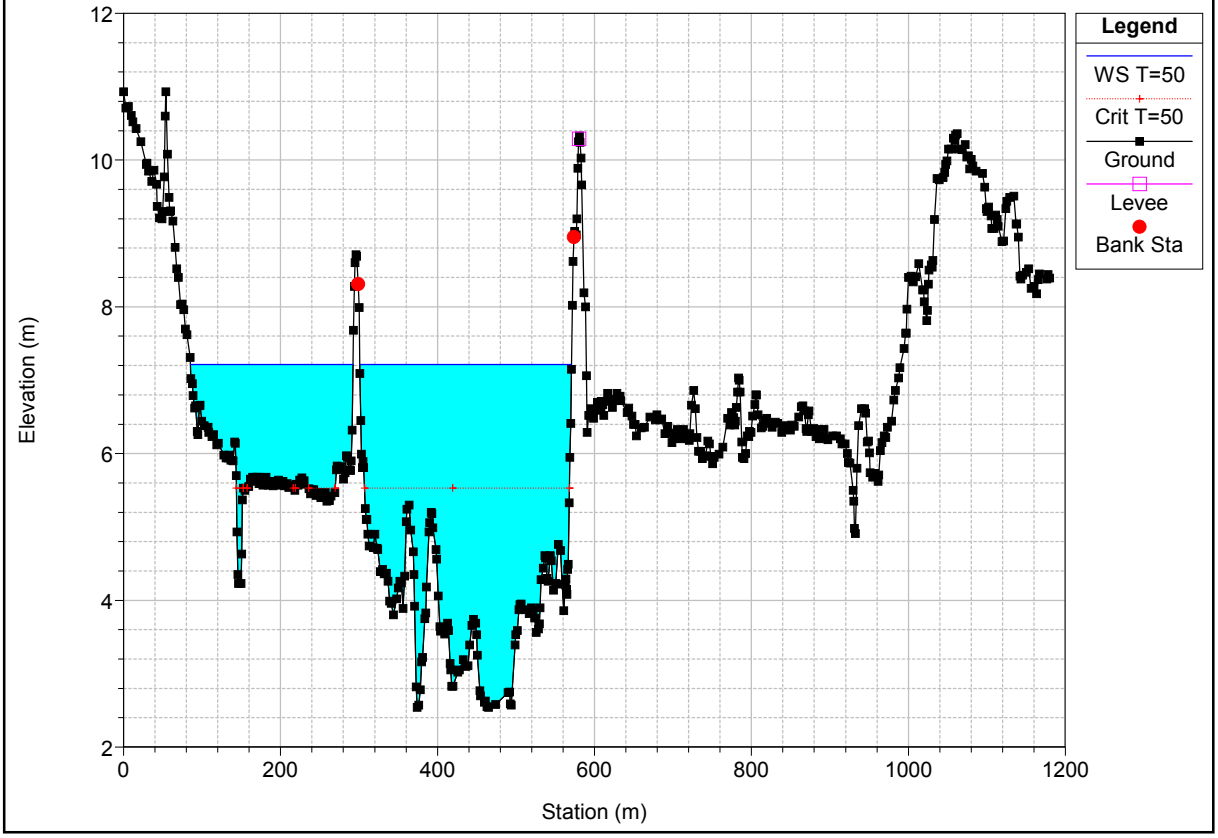
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6131.188



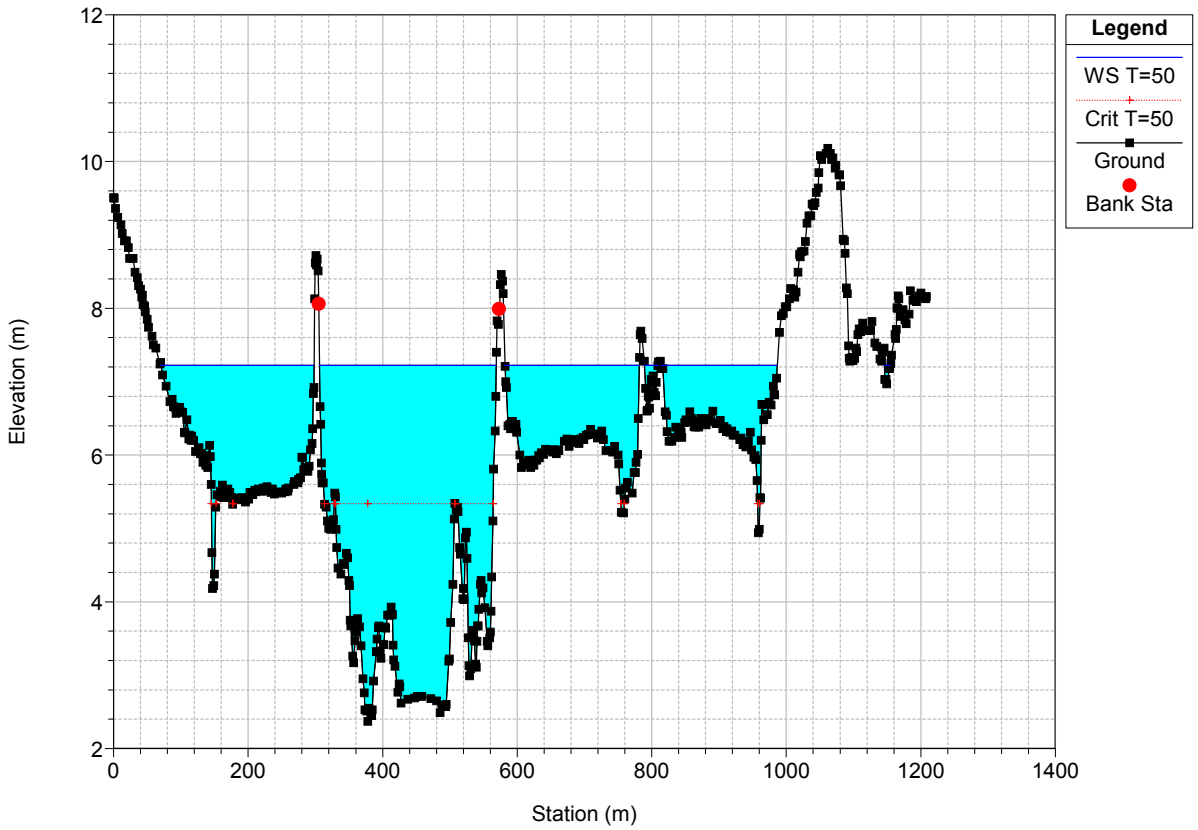
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6087.609



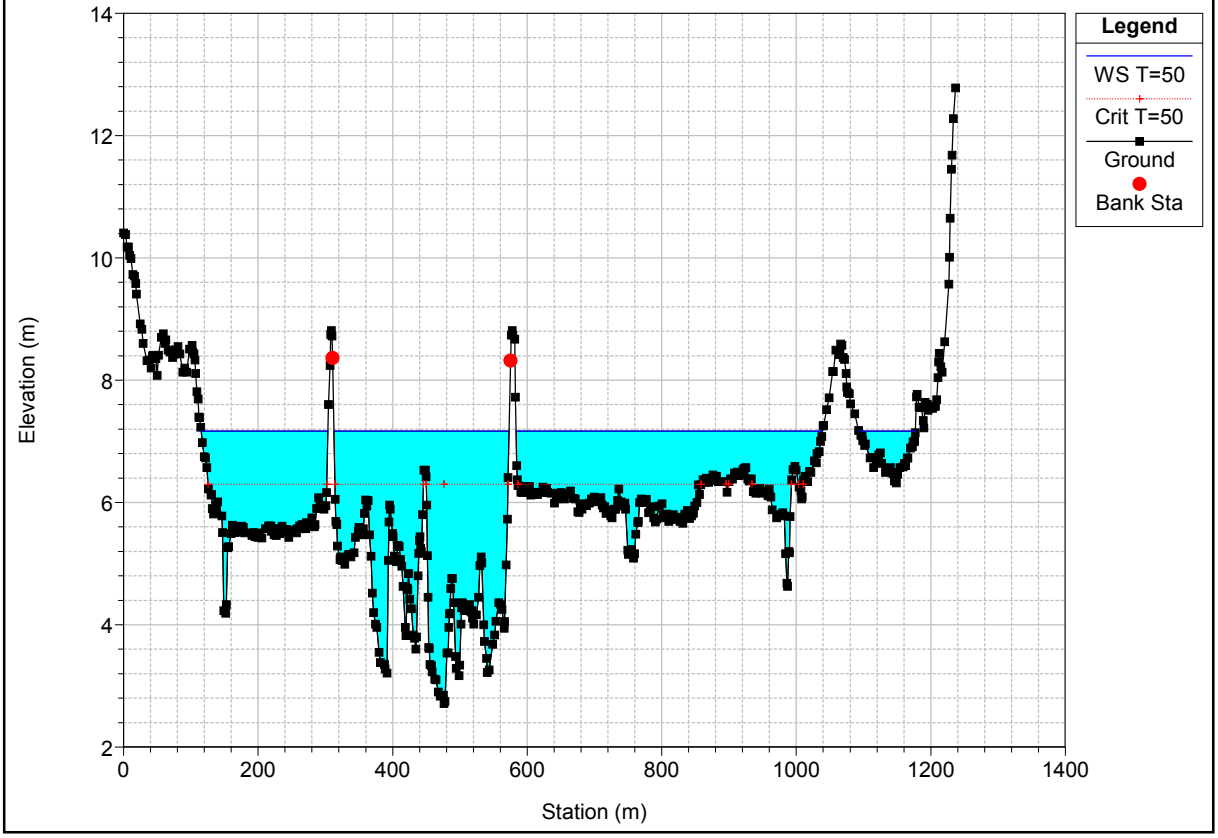
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6043.049



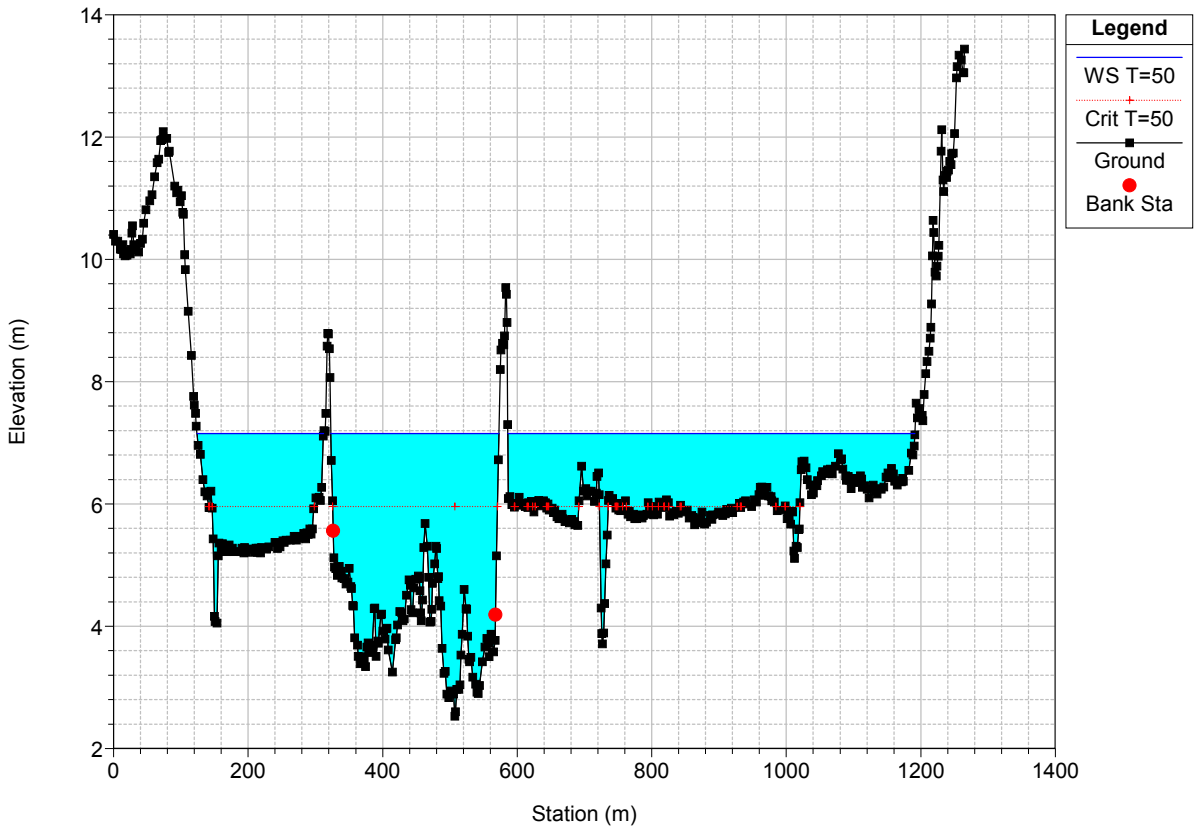
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5998.942



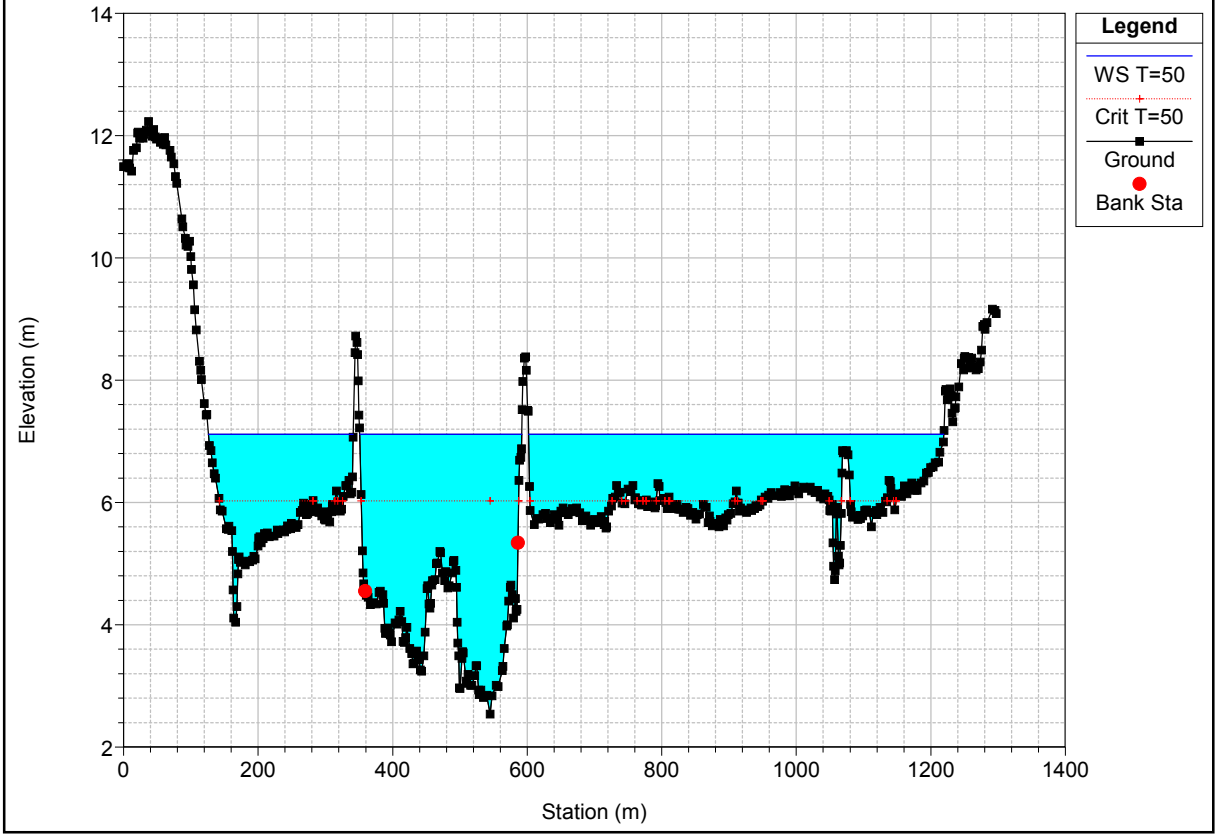
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5954.124



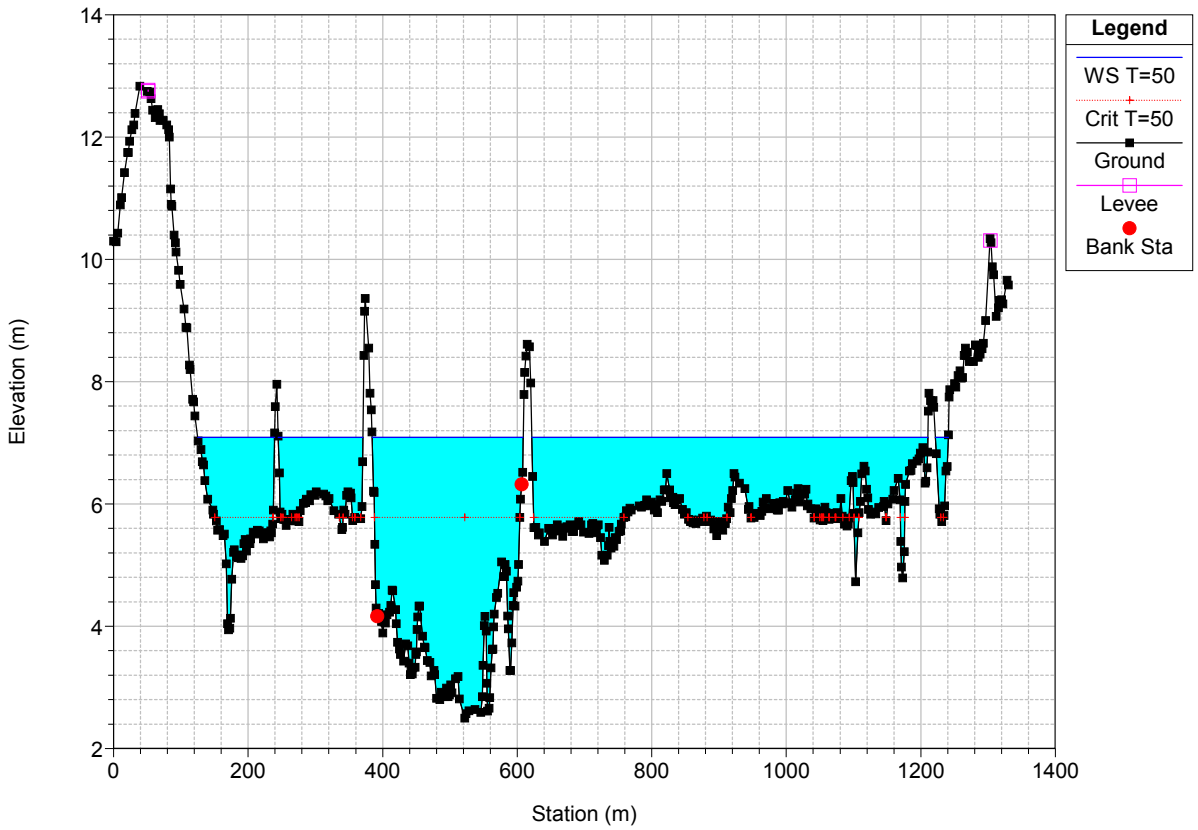
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5906.885



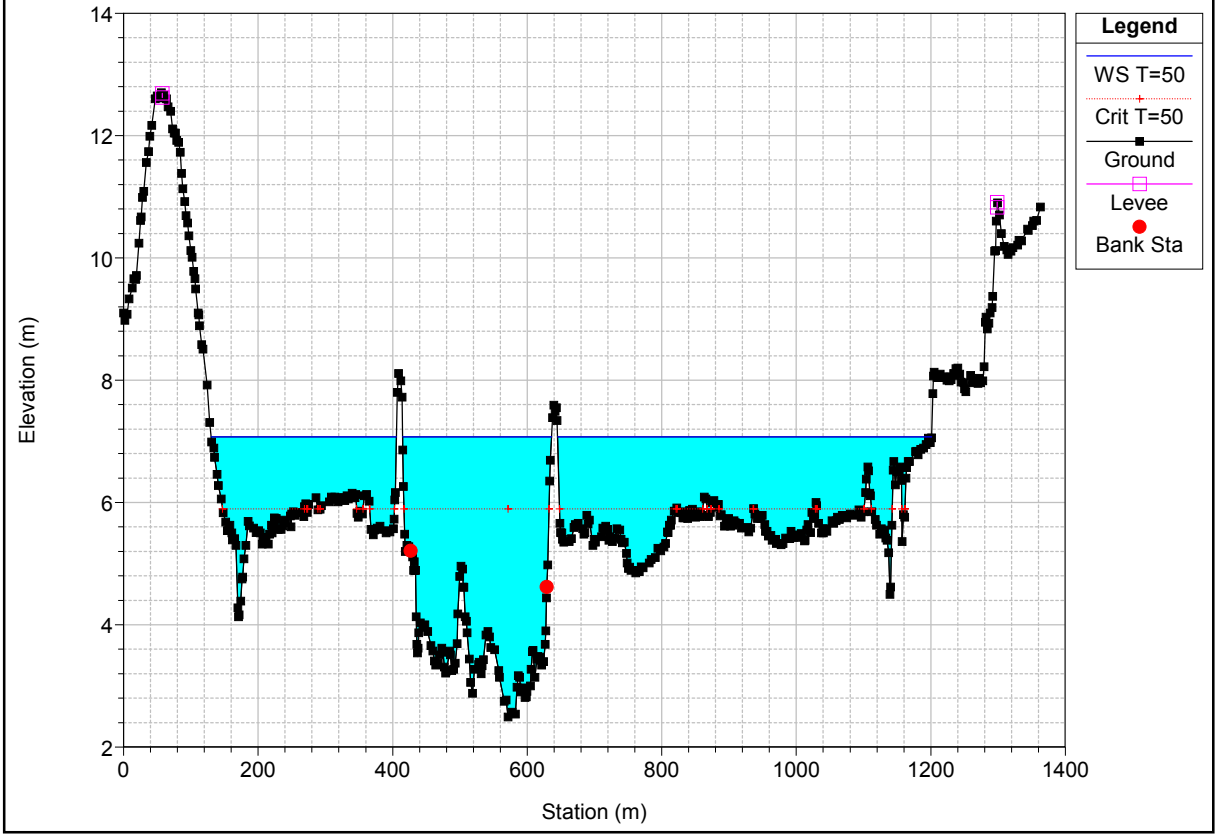
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5861.53



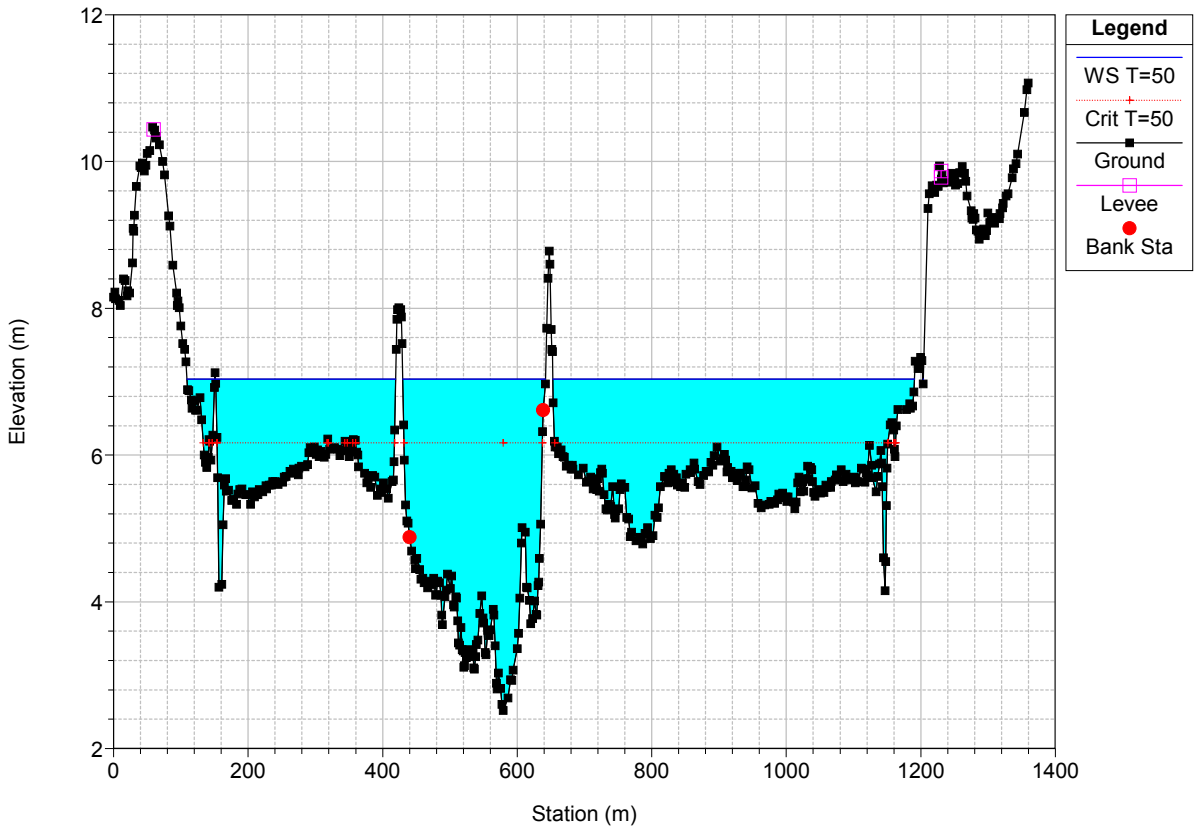
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5816.878



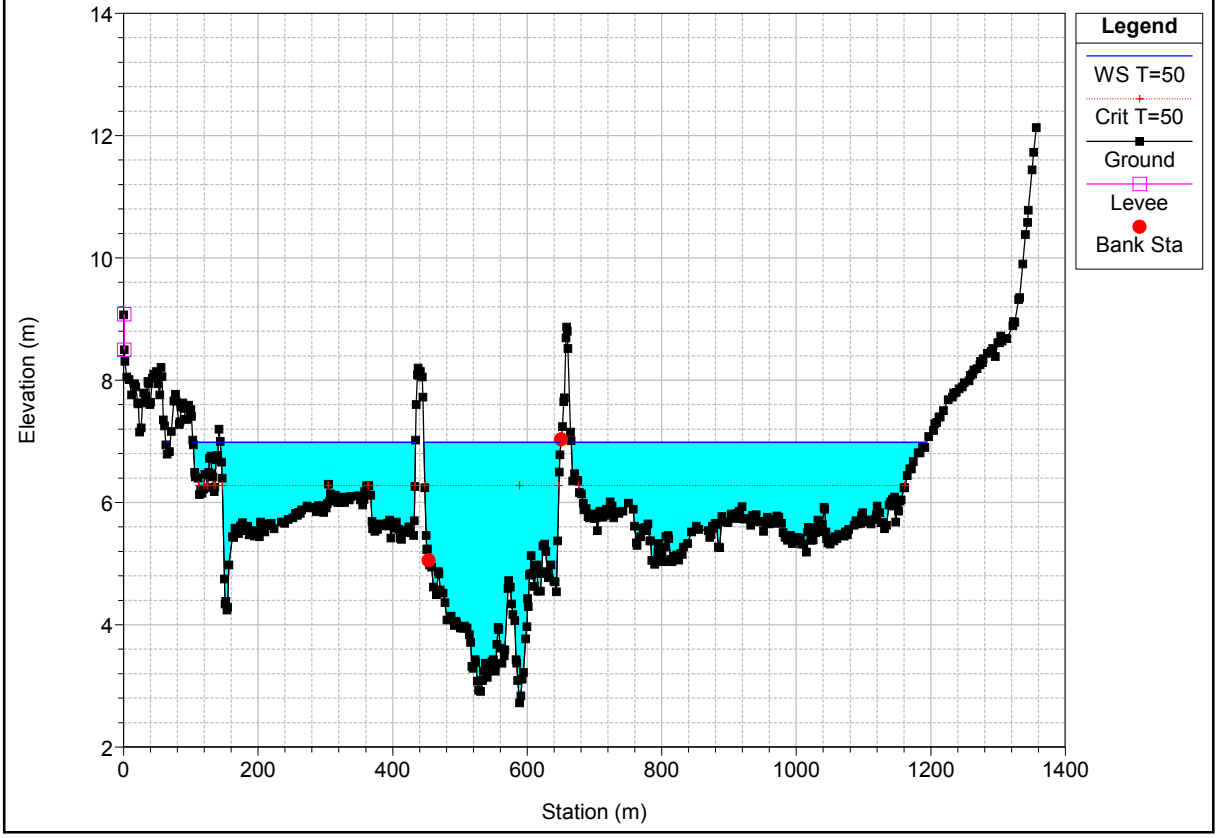
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5778.98



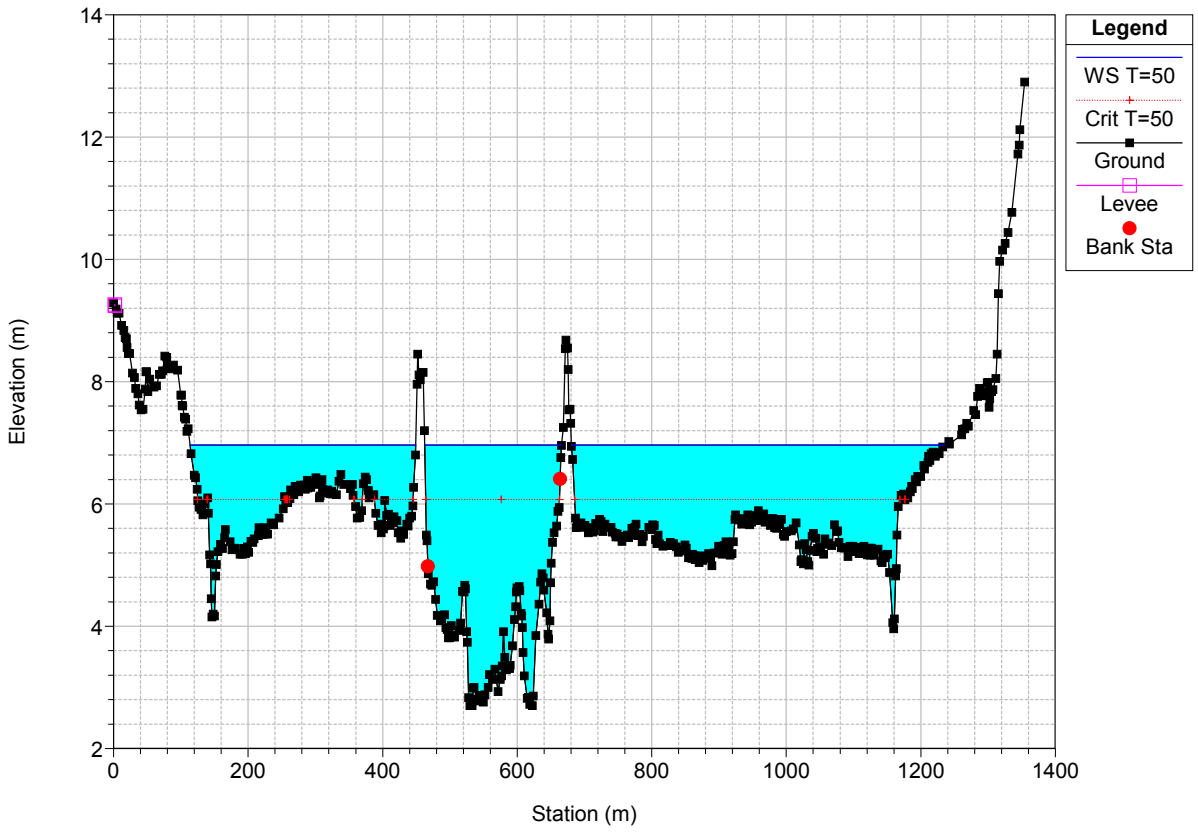
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5741.657



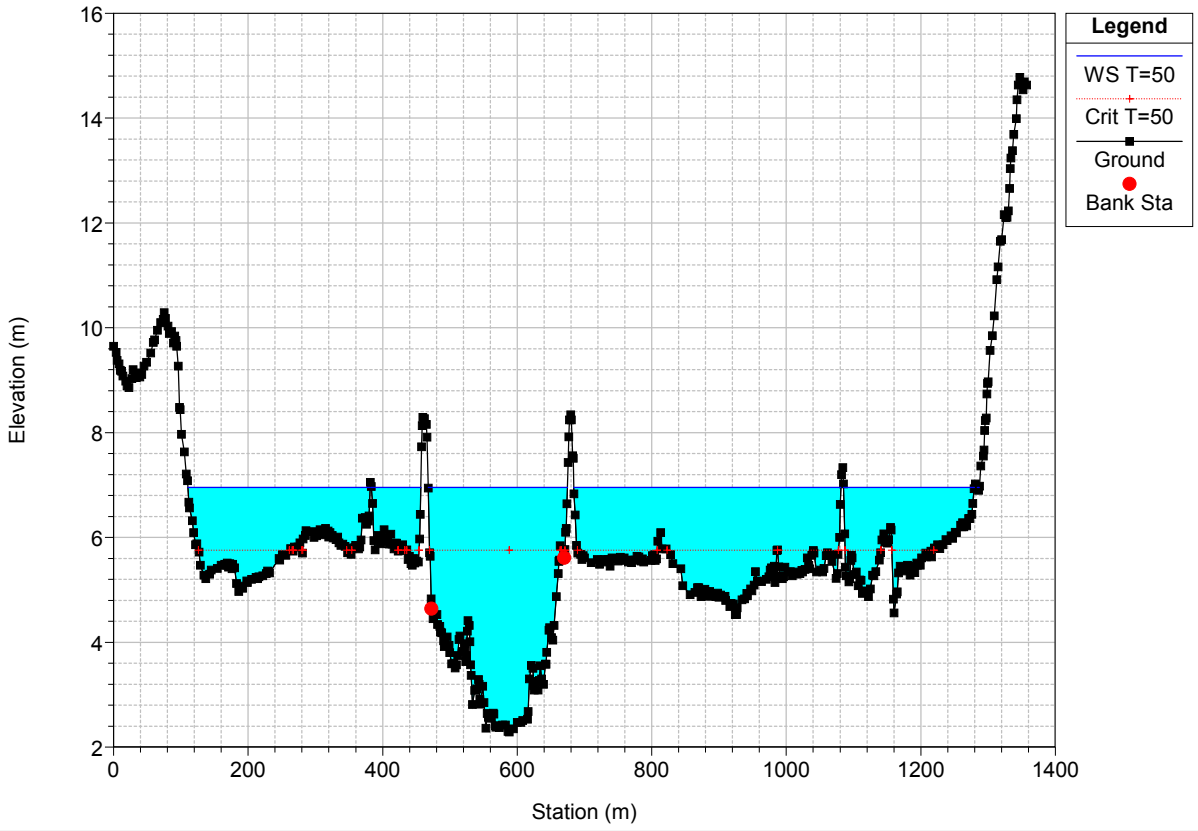
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5705.226



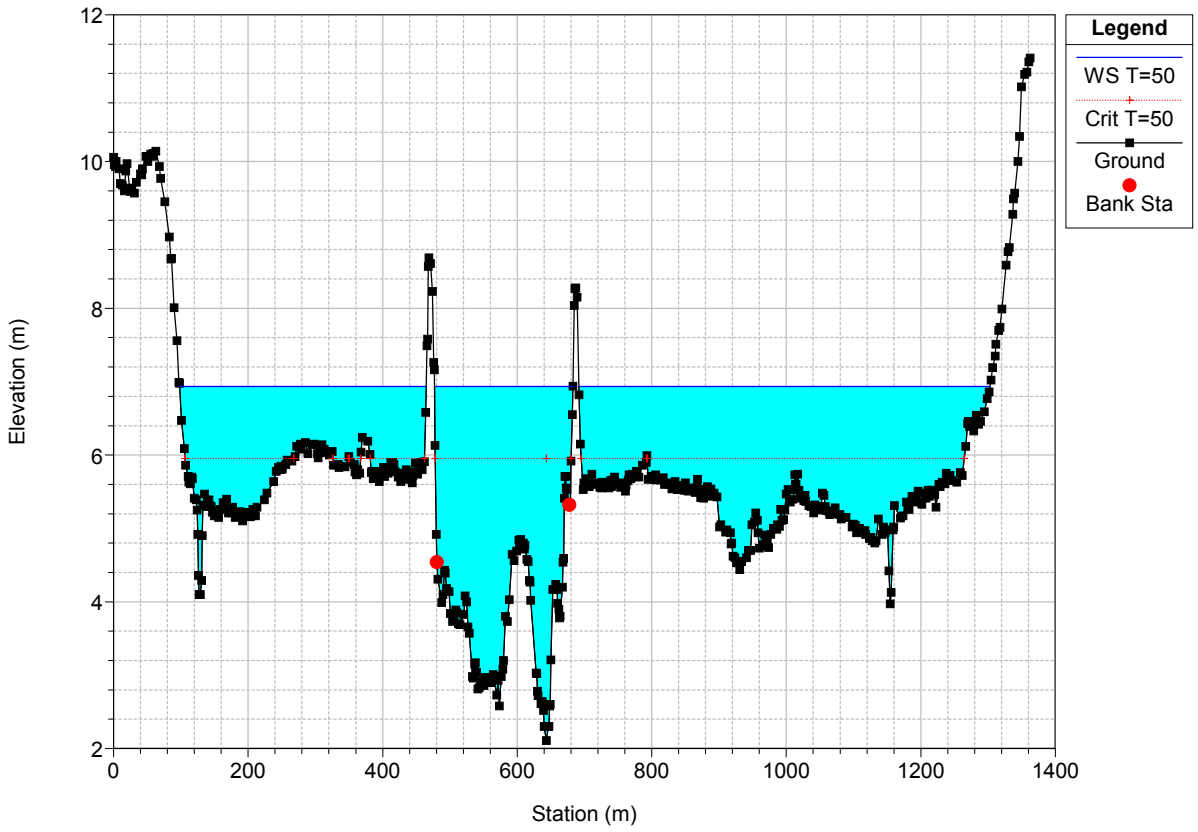
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5658.728



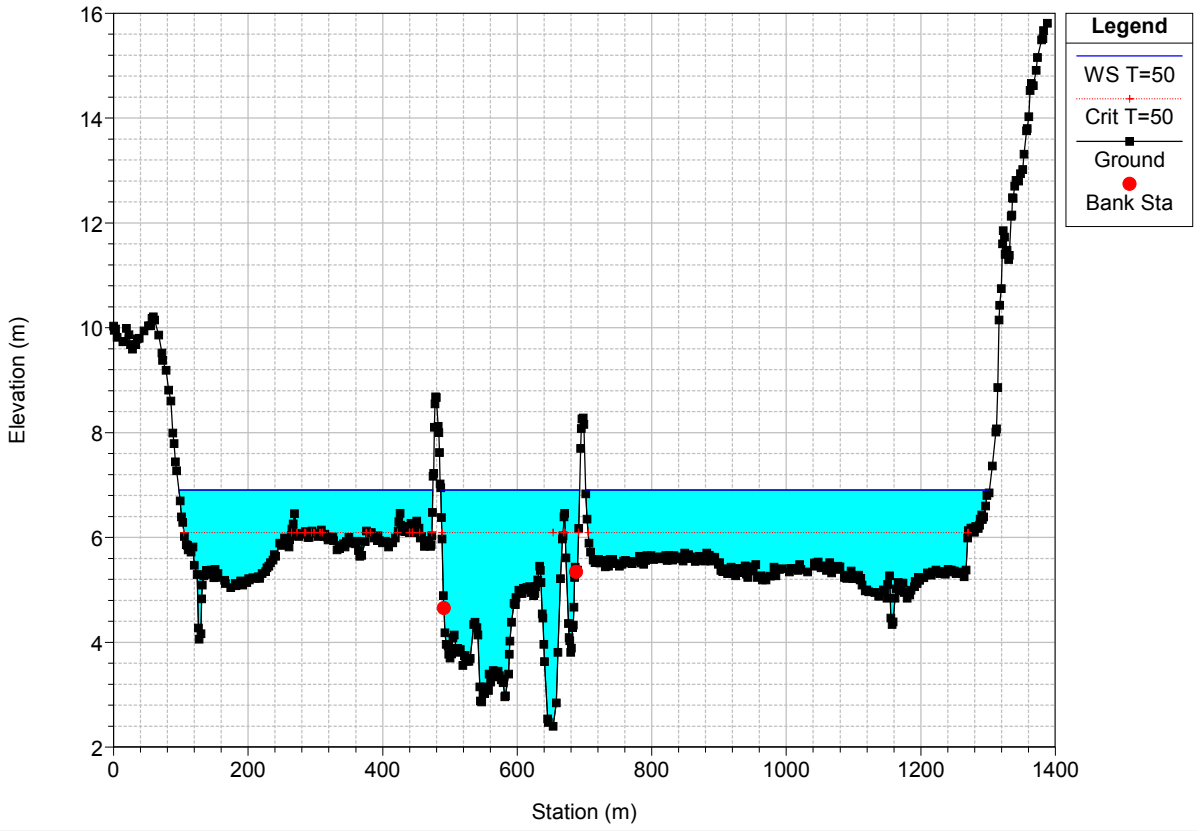
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5612.418



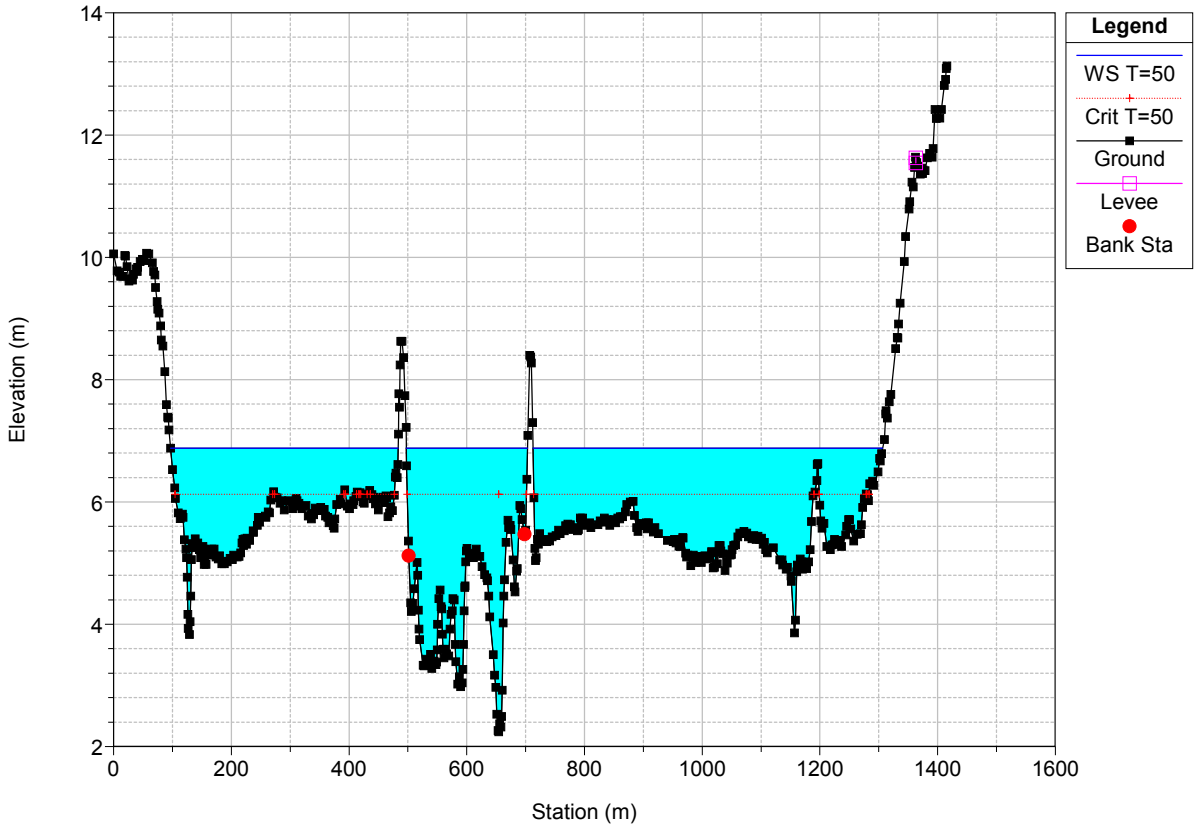
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5585.467



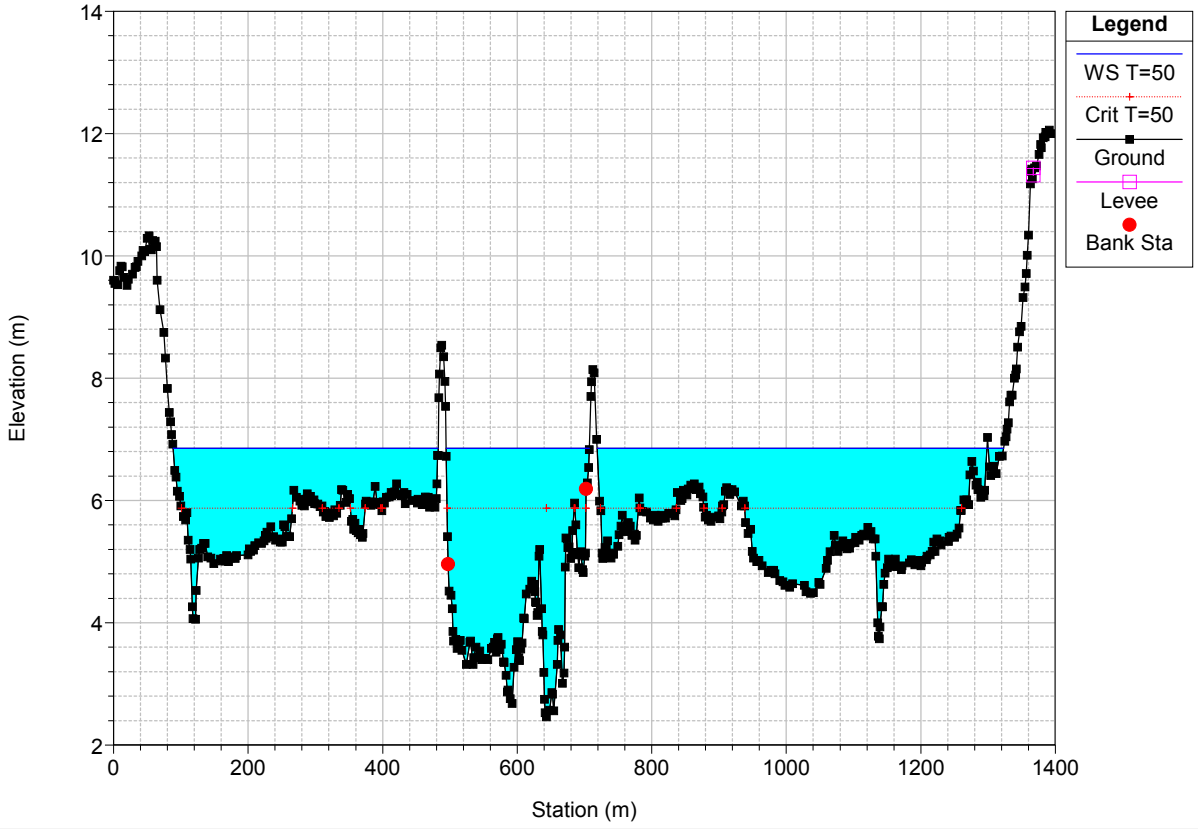
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5559.211



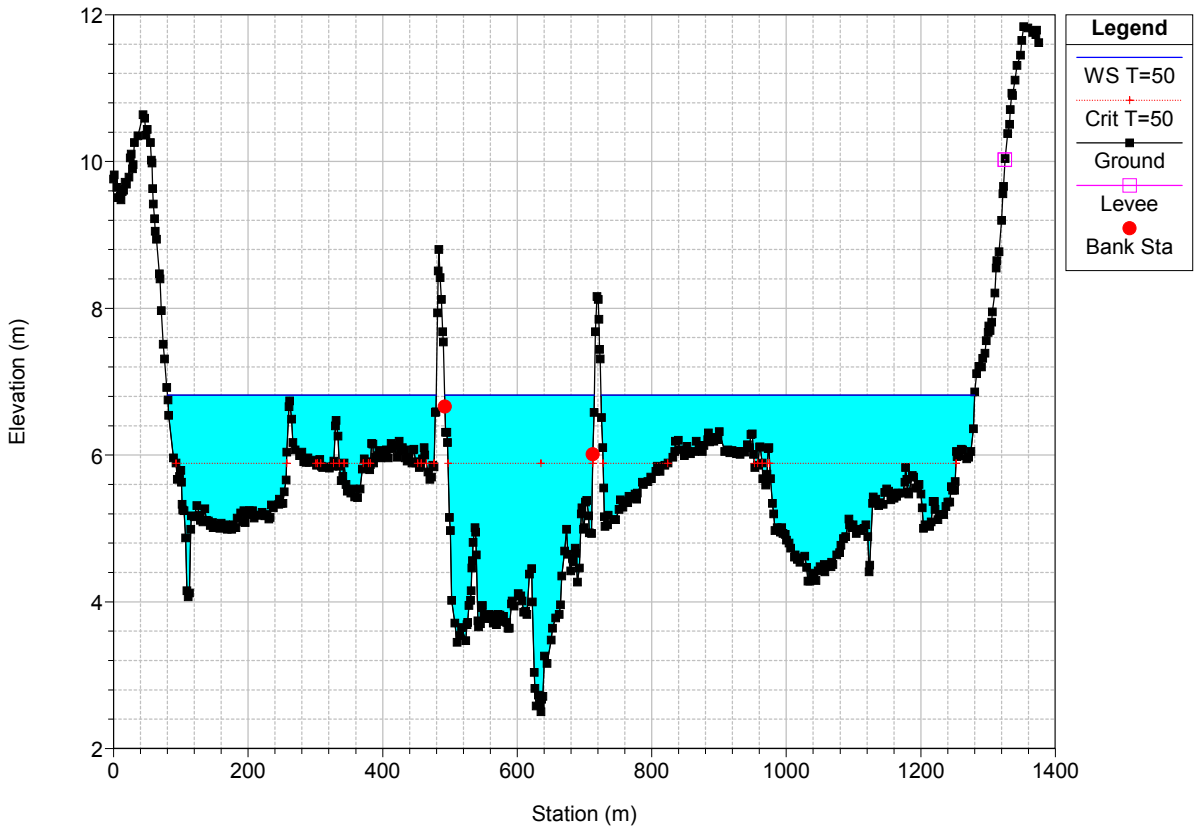
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5523.778



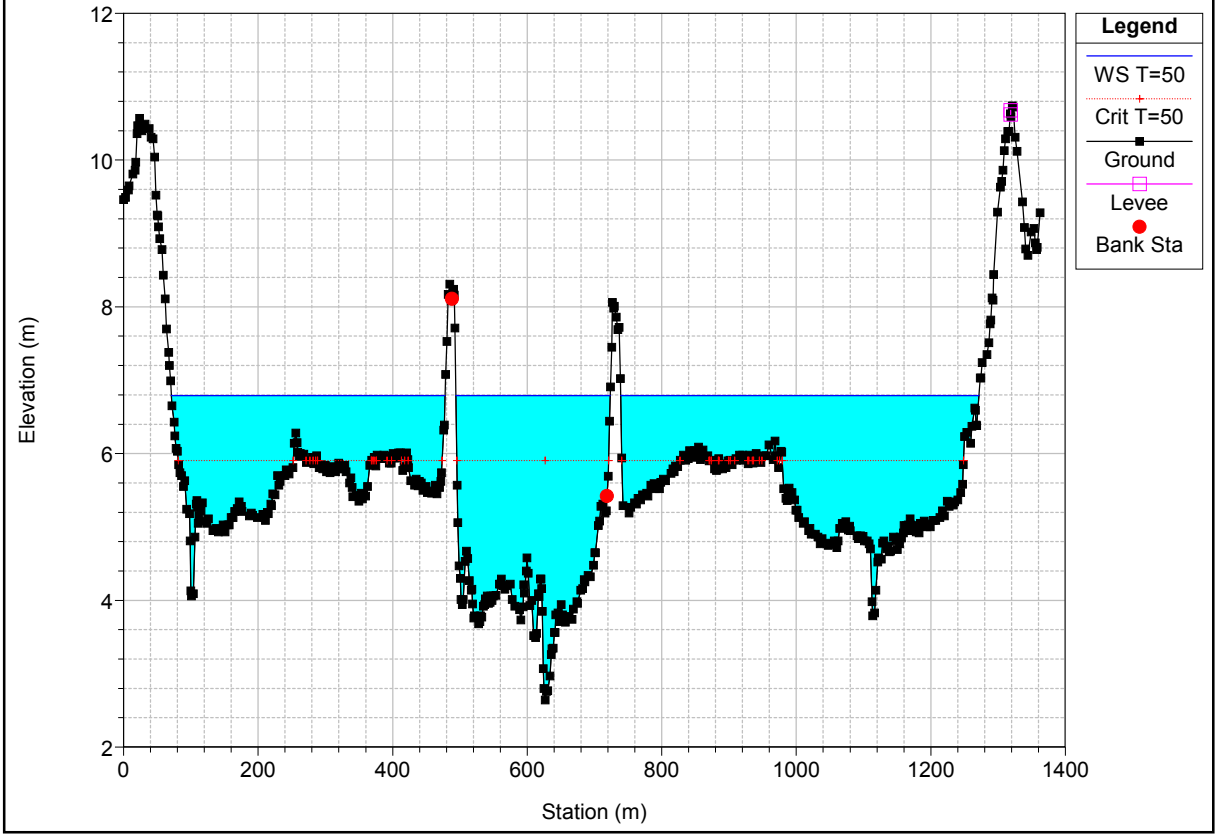
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5487.42



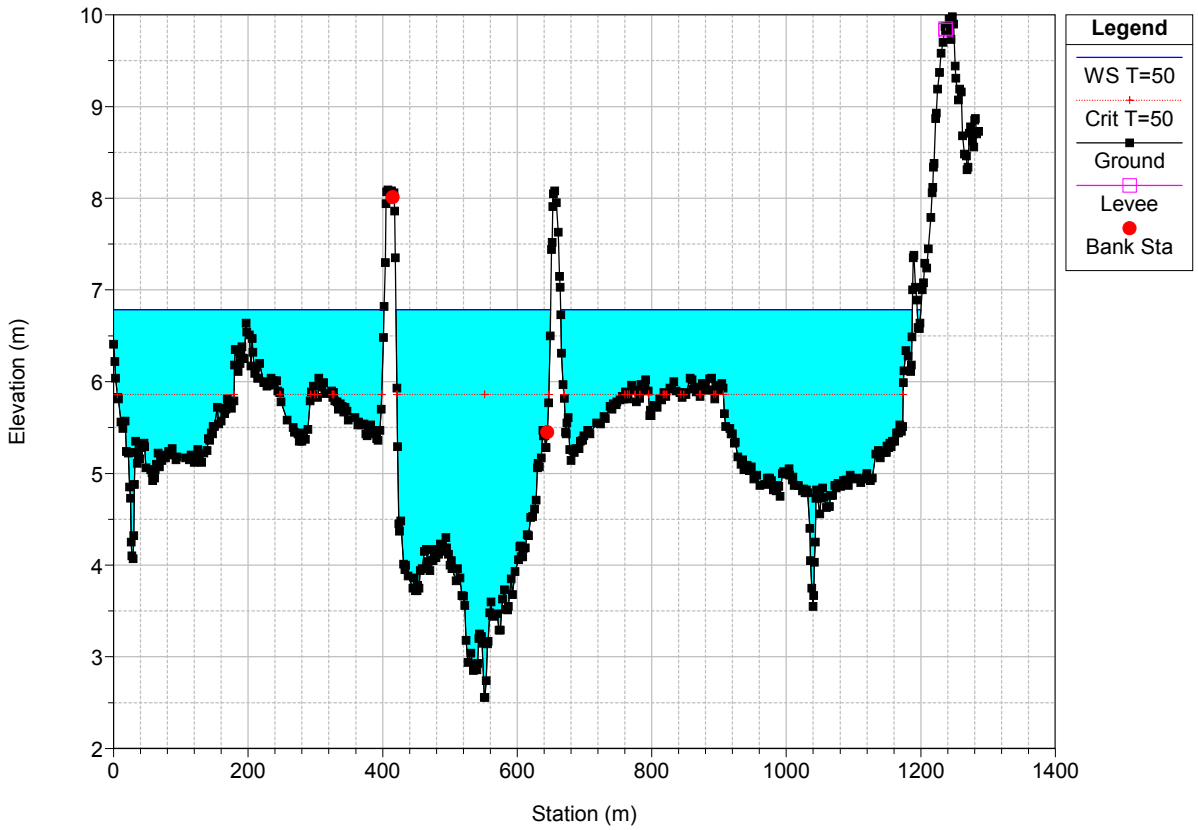
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5450.433



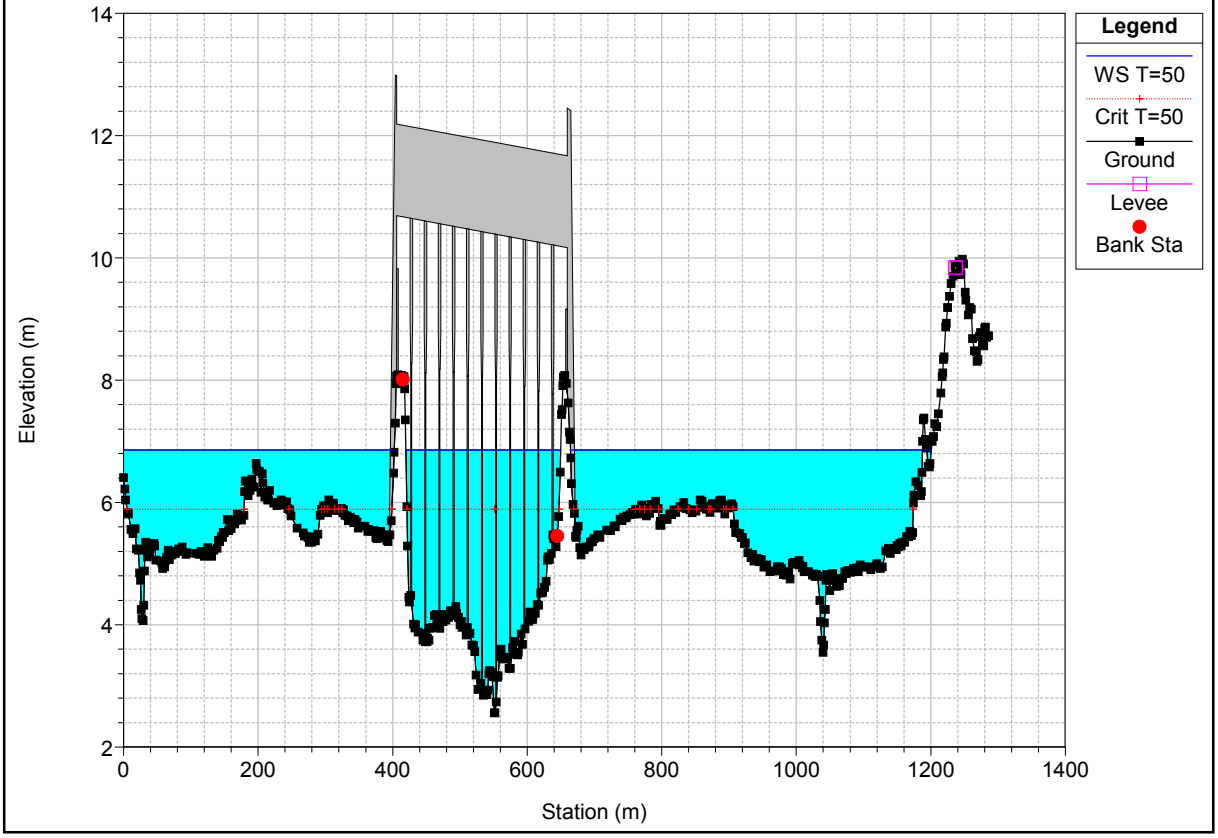
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5445.05



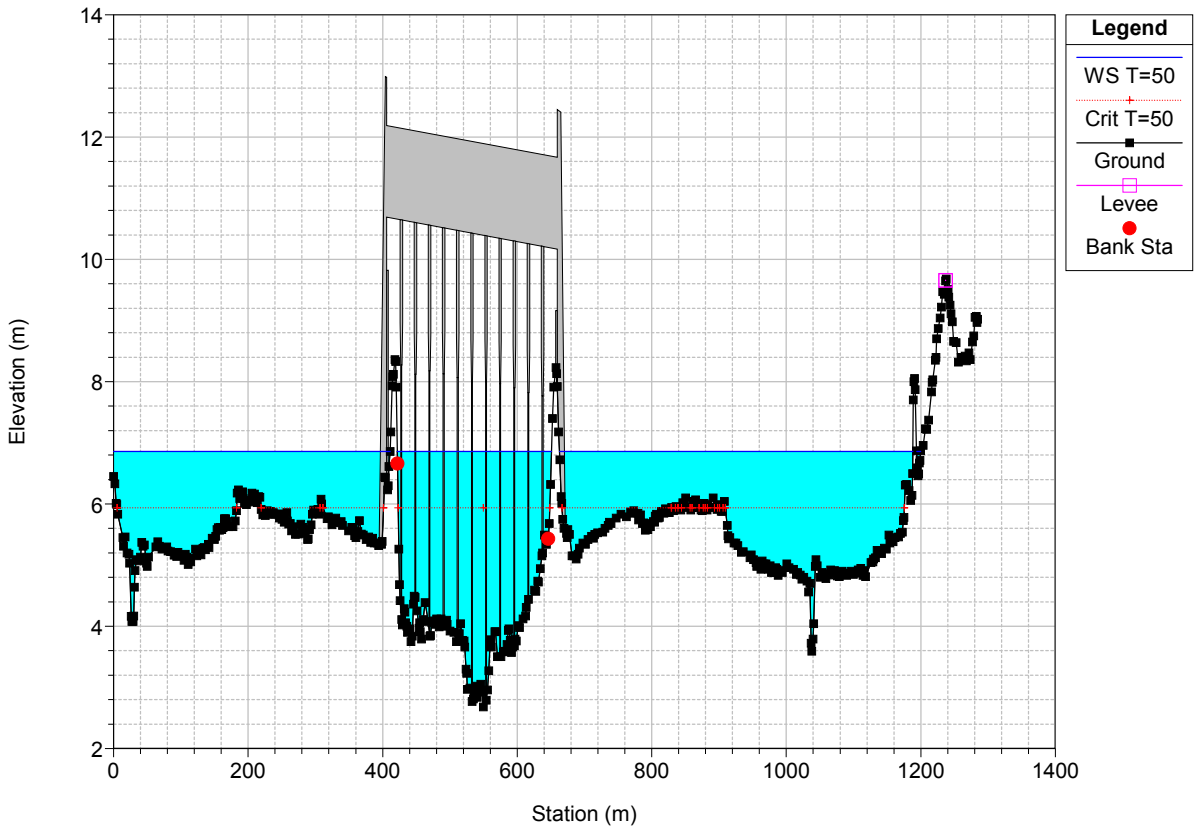
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5440 BR Ponte tubazione loc. Baddore



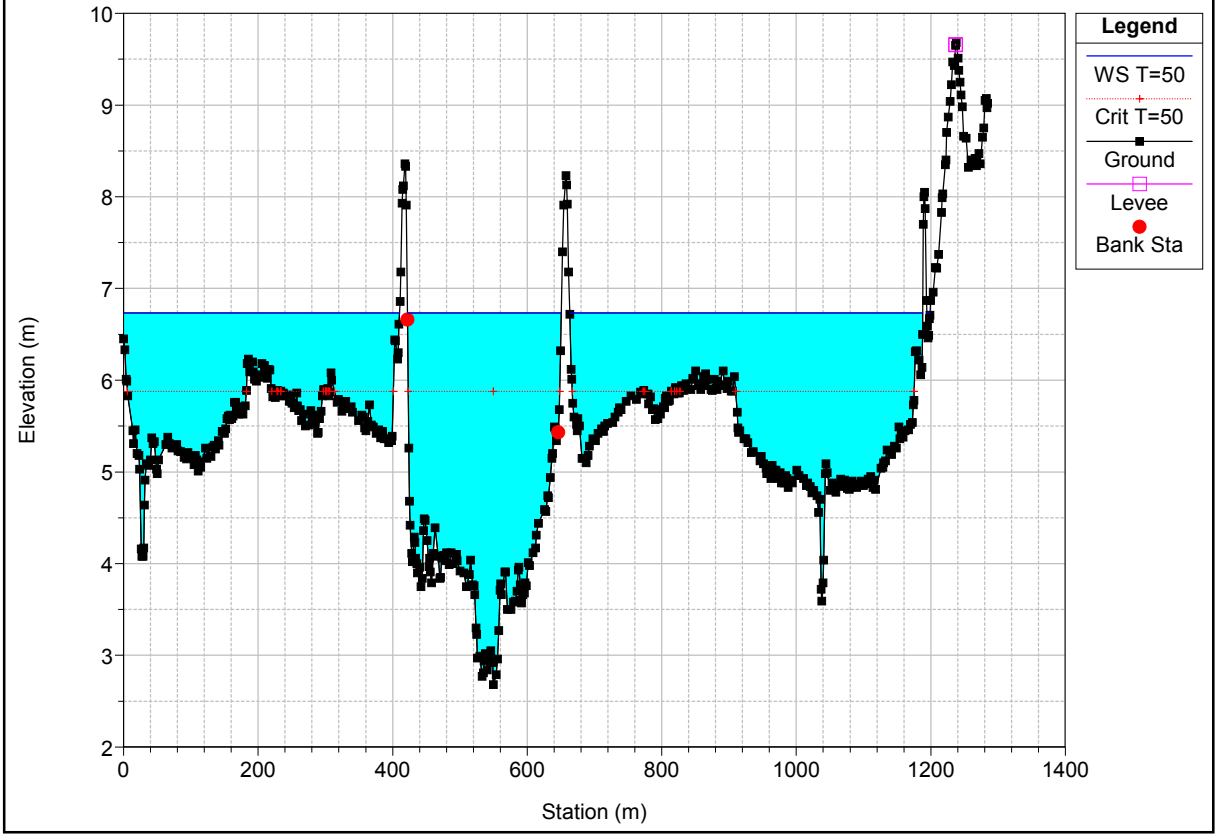
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5440 BR Ponte tubazione loc. Baddore



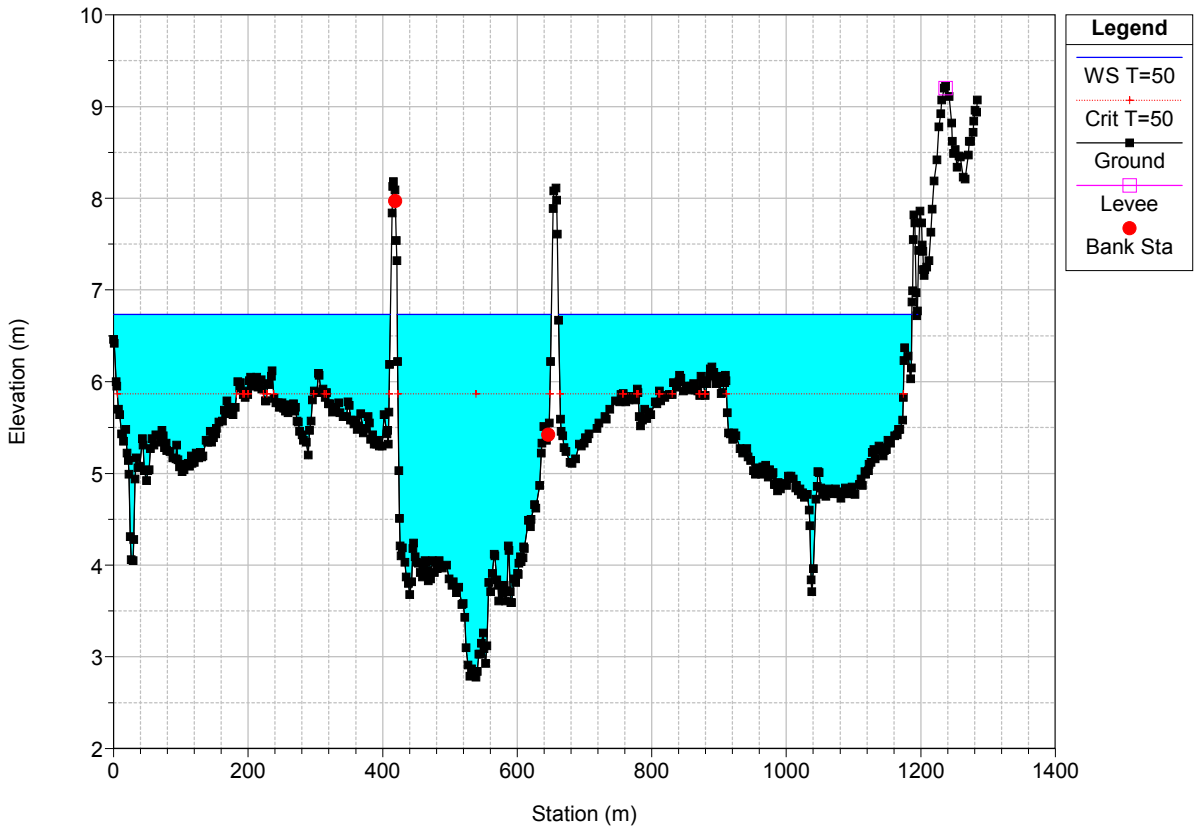
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5439.393



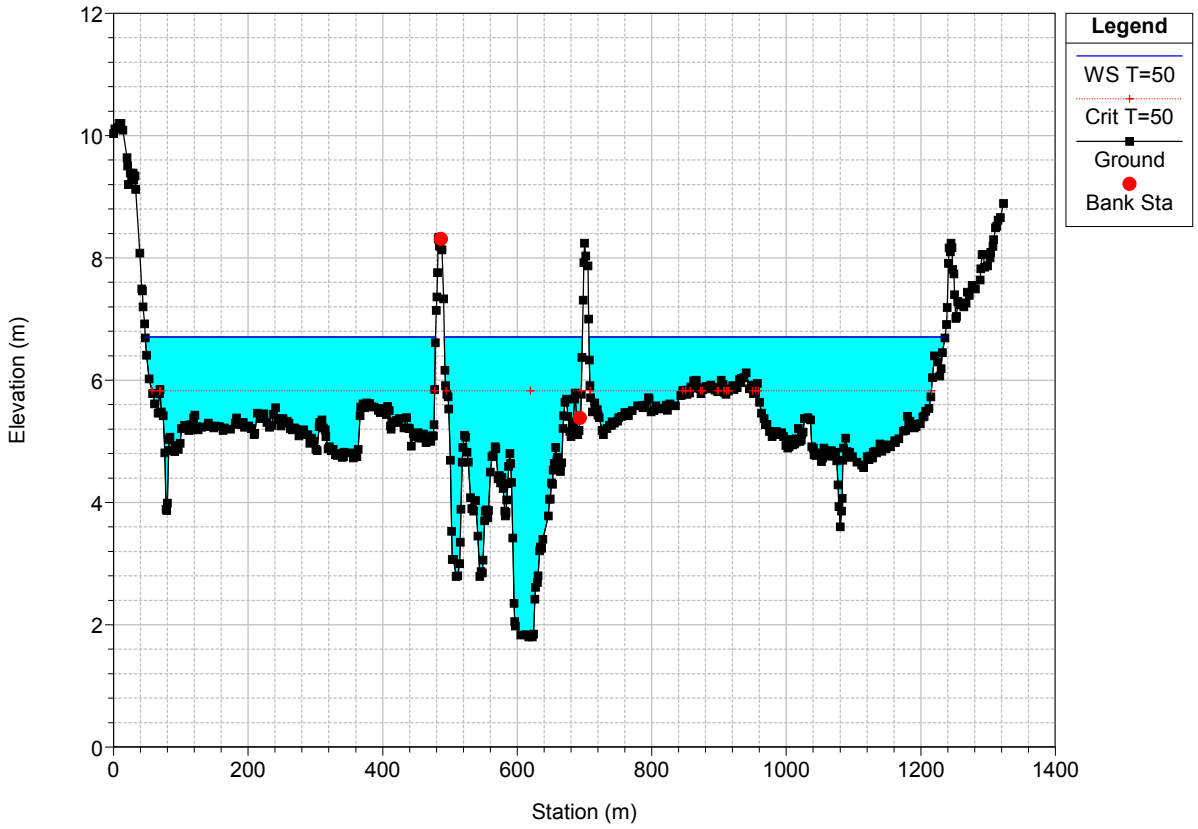
Pro_Po_01 Plan: Rev_00_Scenario_0

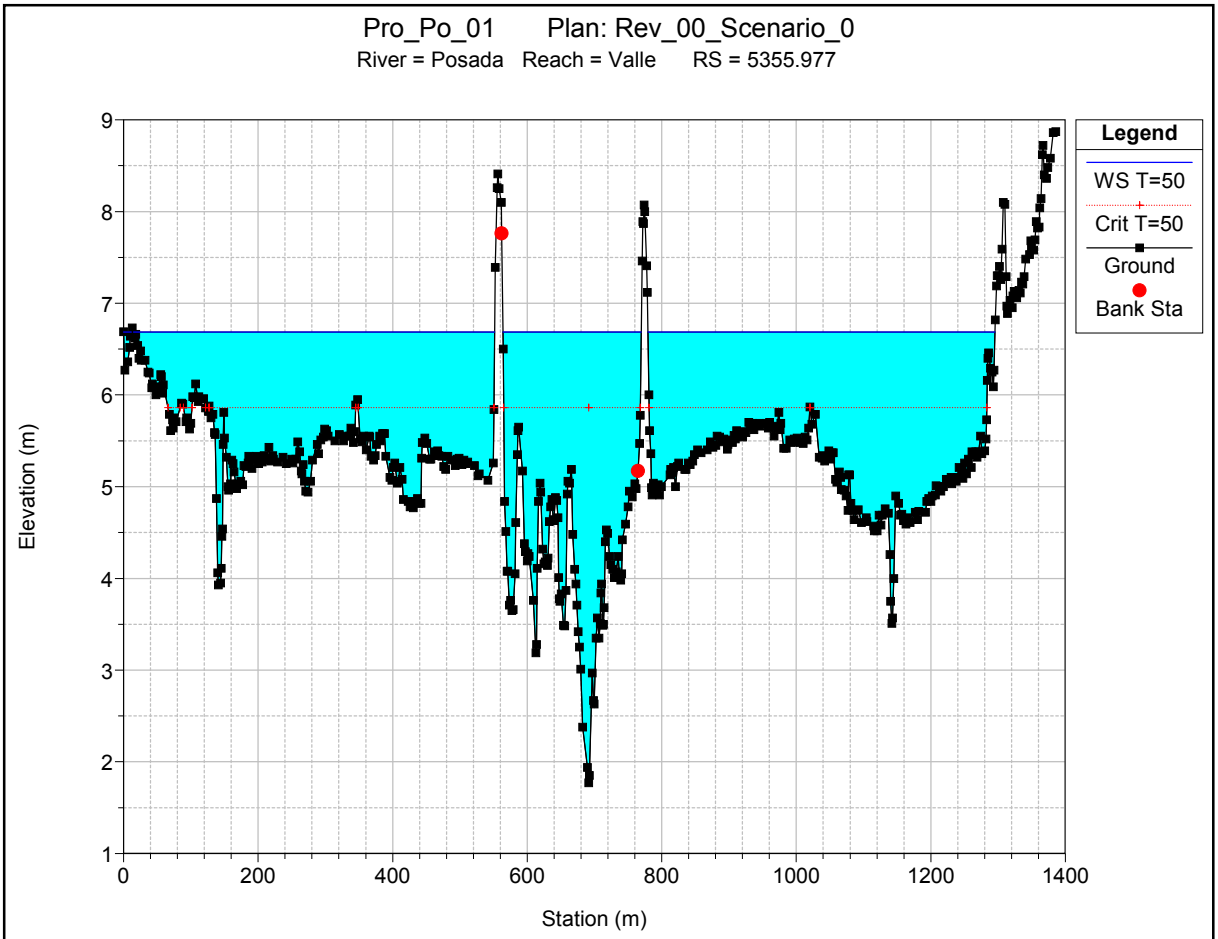
River = Posada Reach = Valle RS = 5435.854

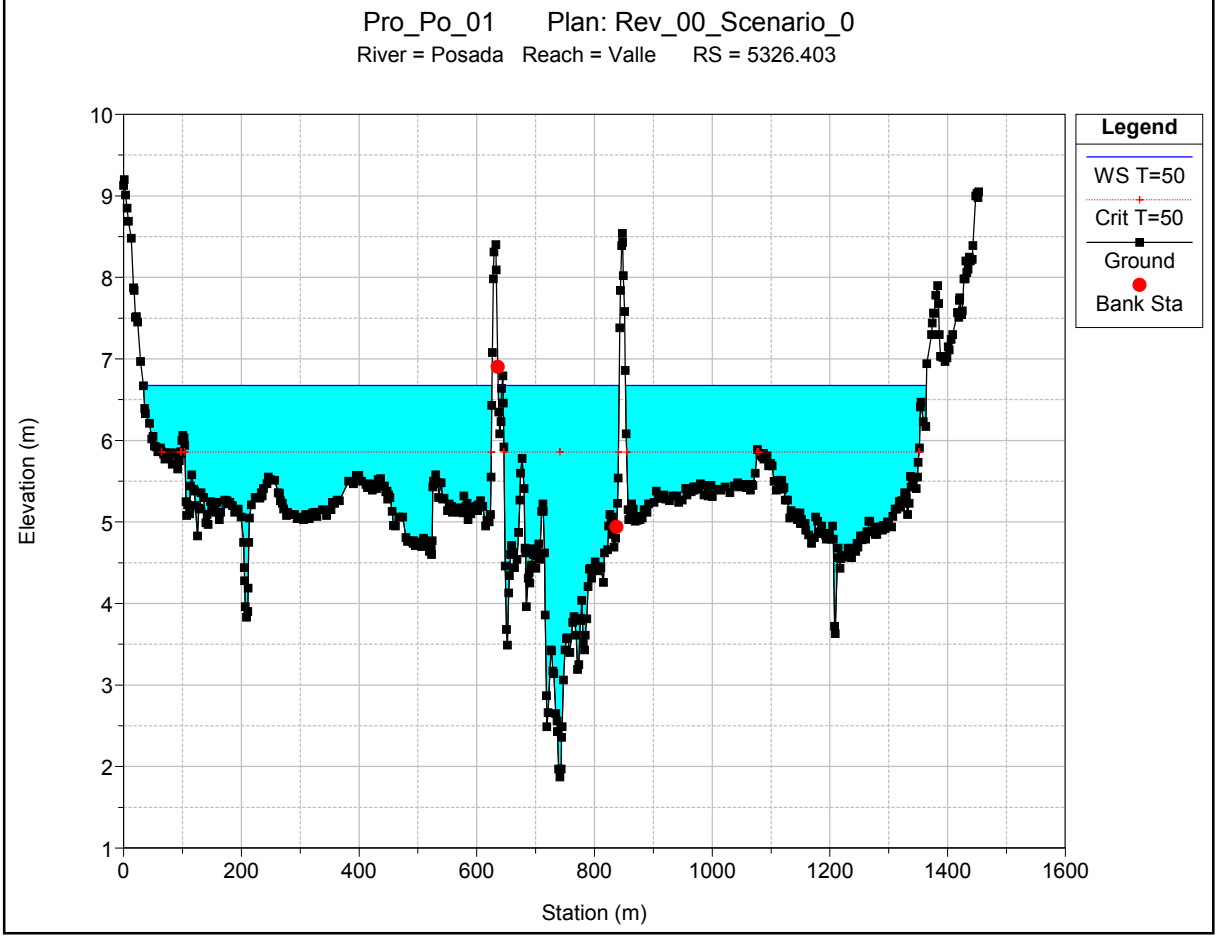


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5387.867

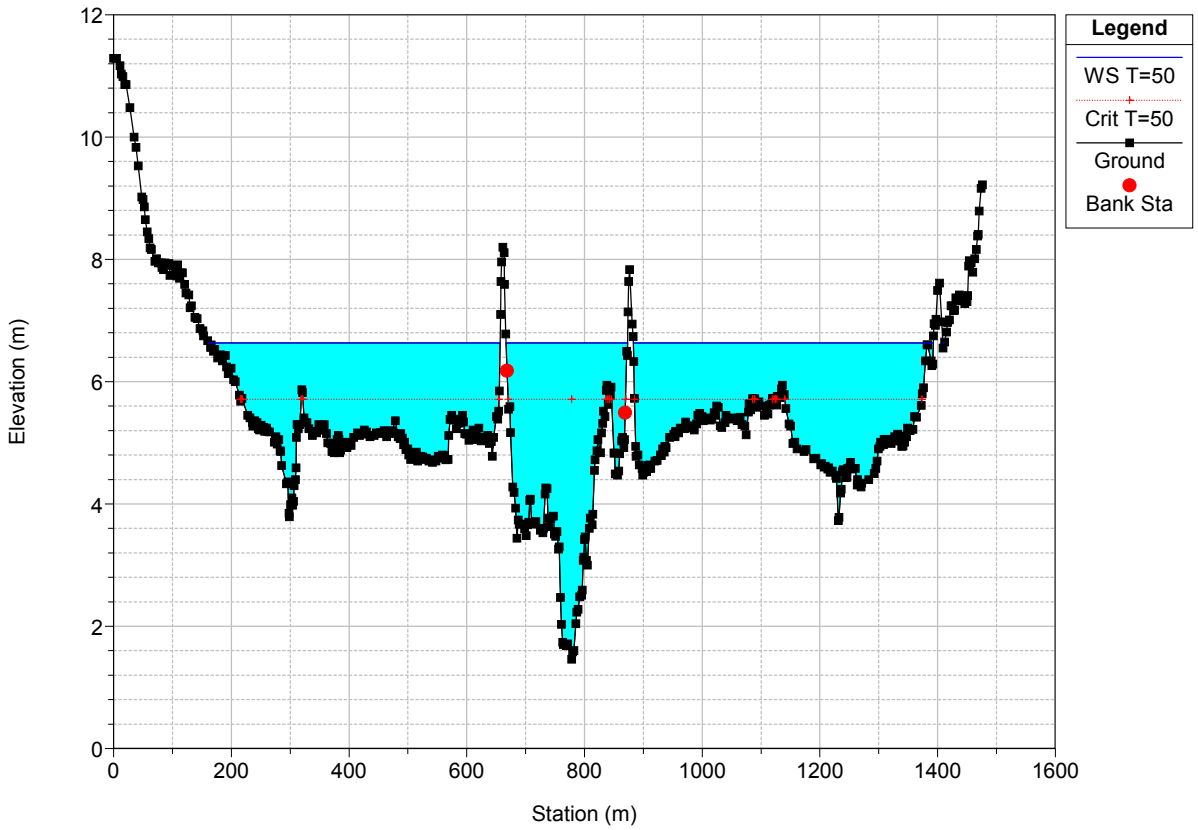



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 5355.977
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
1
2
3
4
5
6
7
8
9
0
200
400
600
800
1000
1200
1400


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 5326.403
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
1
2
3
4
5
6
7
8
9
10
0
200
400
600
800
1000
1200
1400
1600

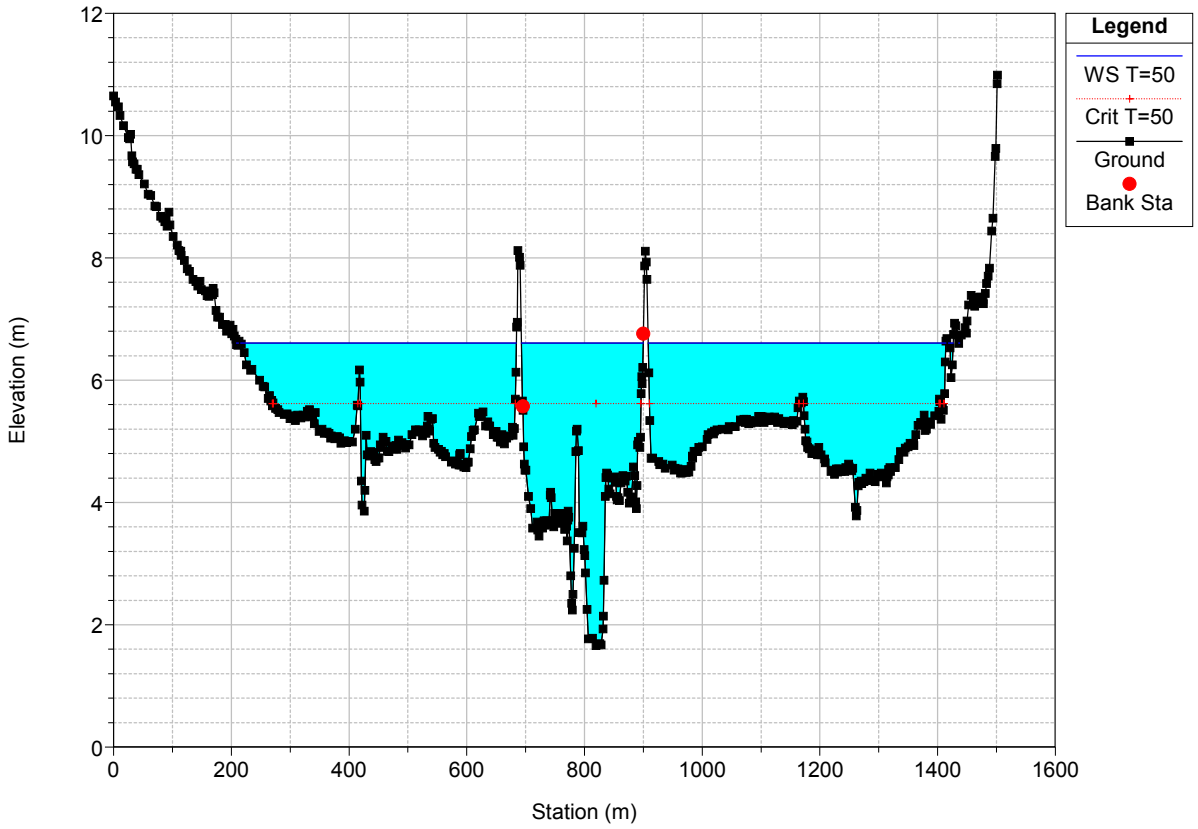
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5278.855



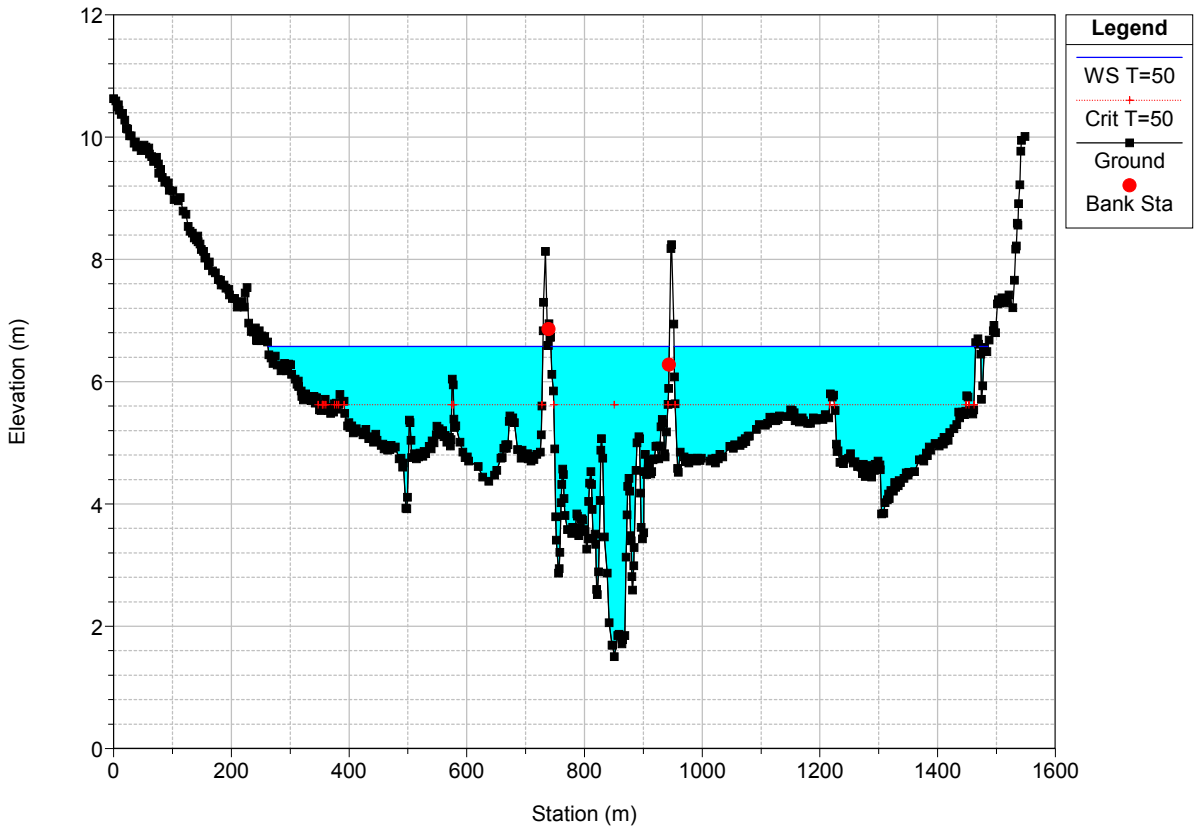
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5230.262



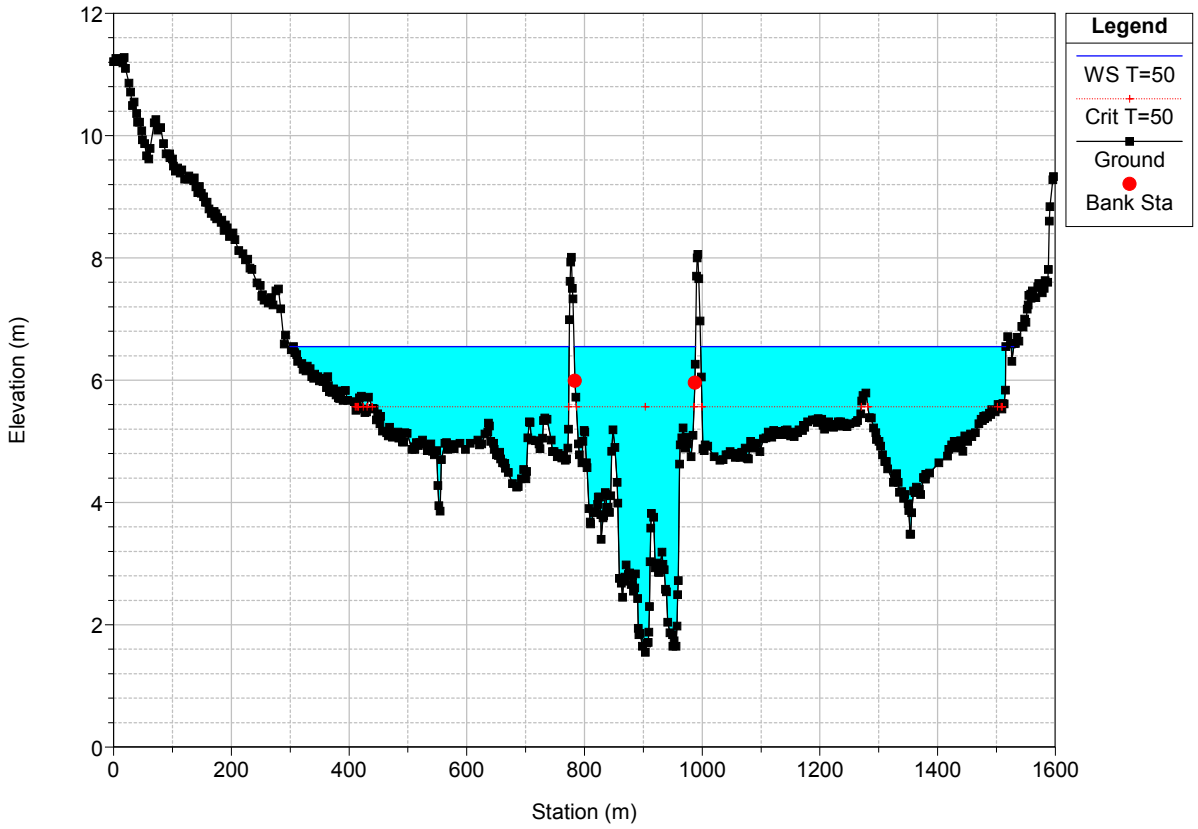
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5192.268



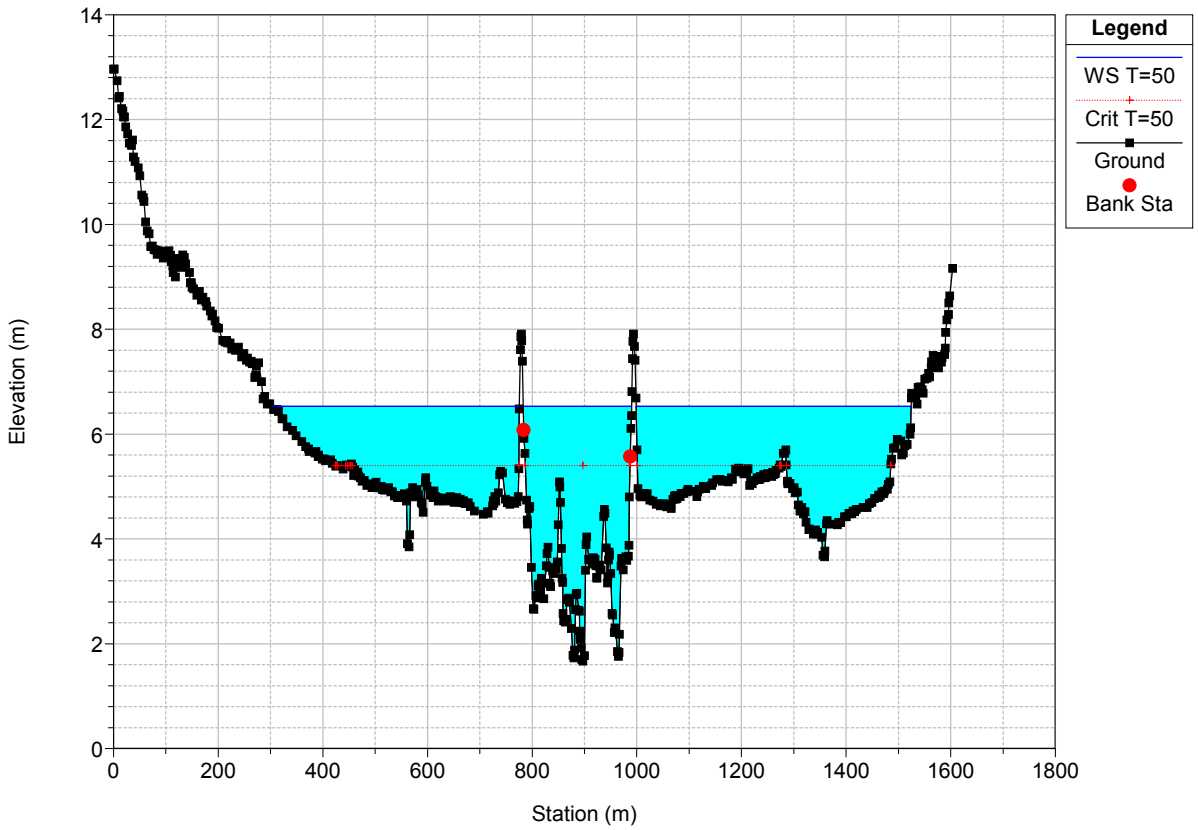
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5152.938



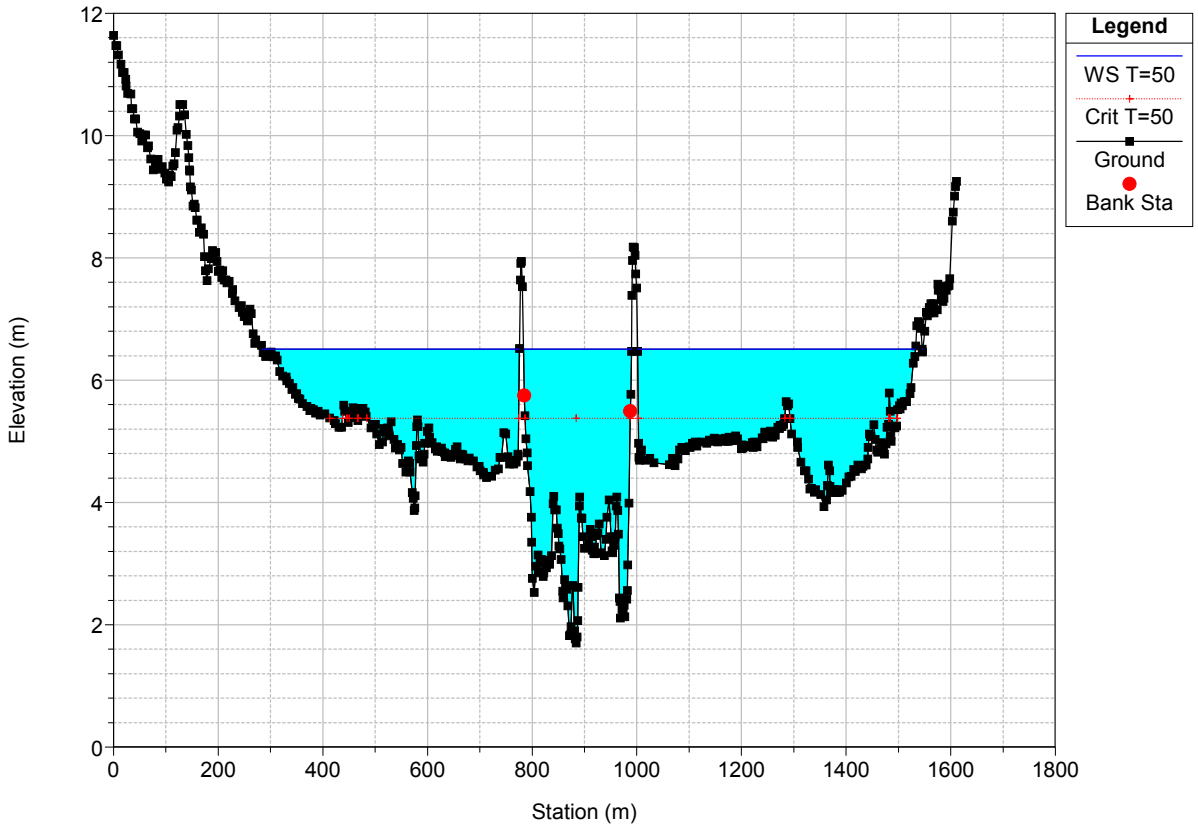
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5112.368



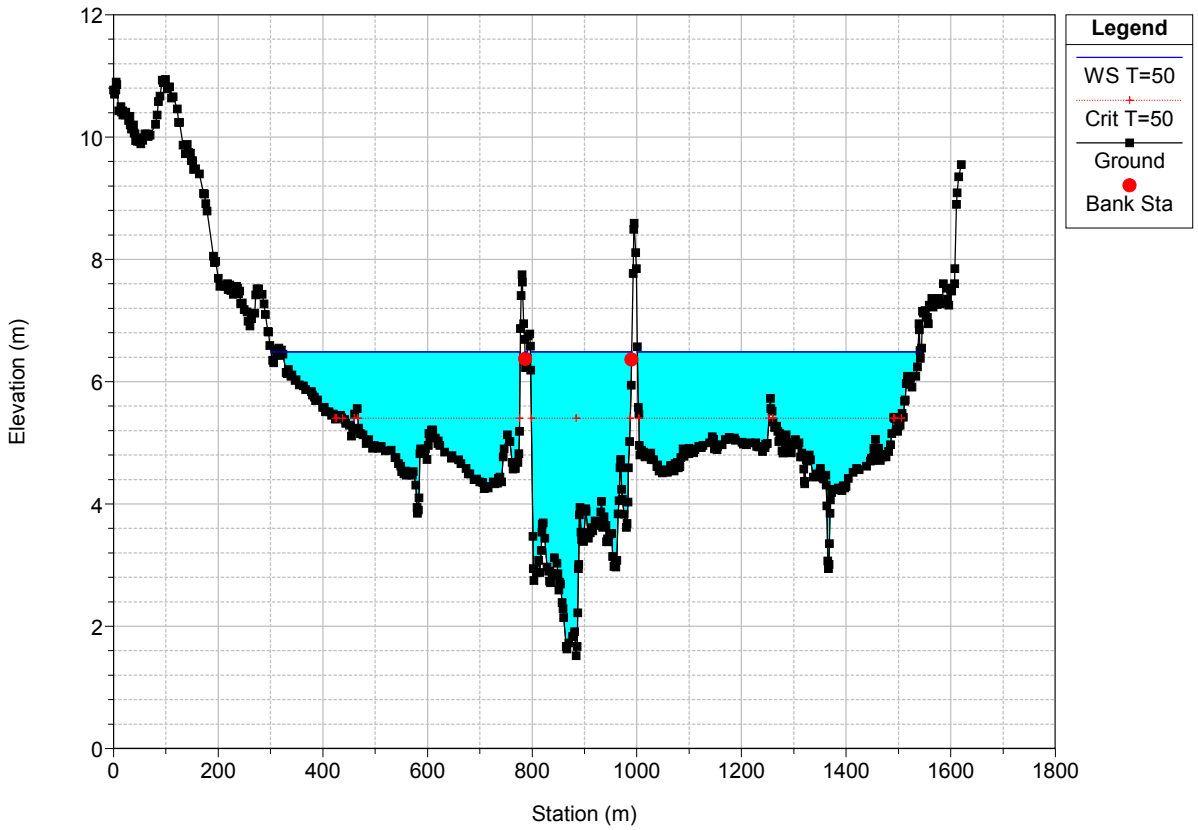
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5069.352



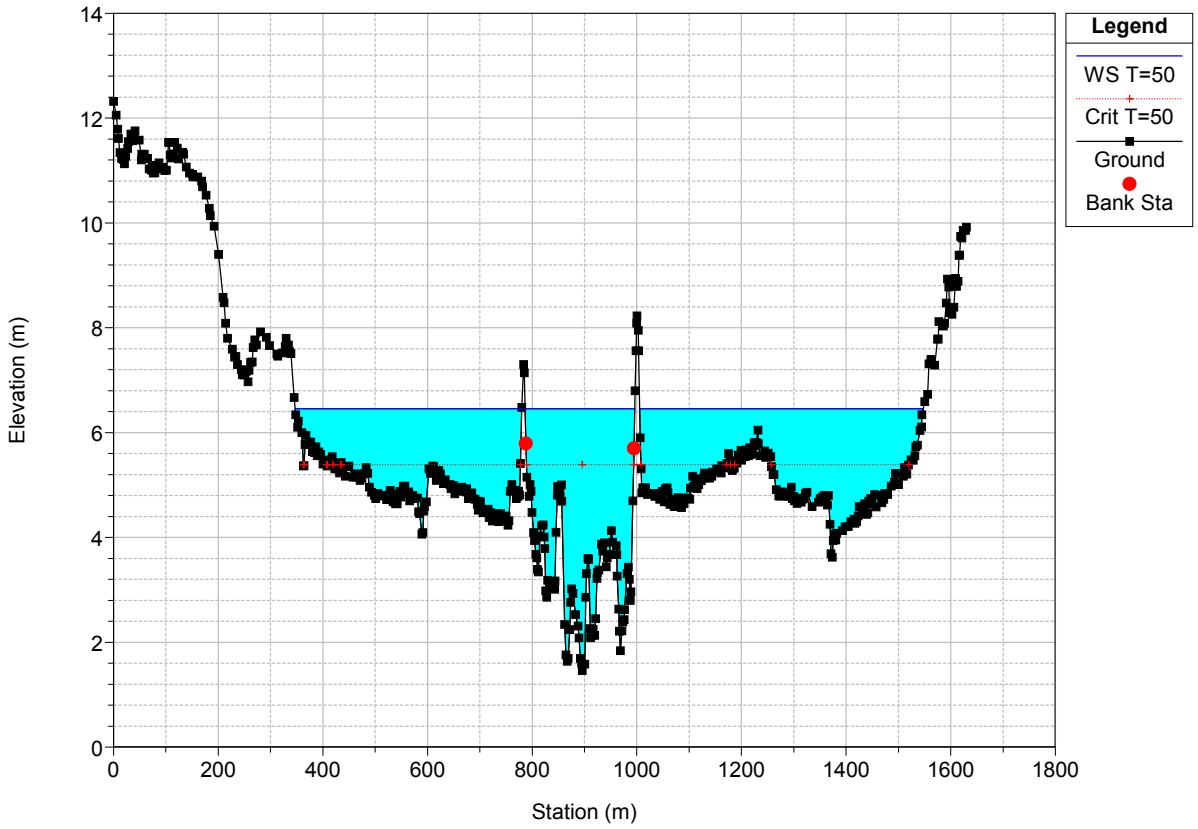
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5020.795



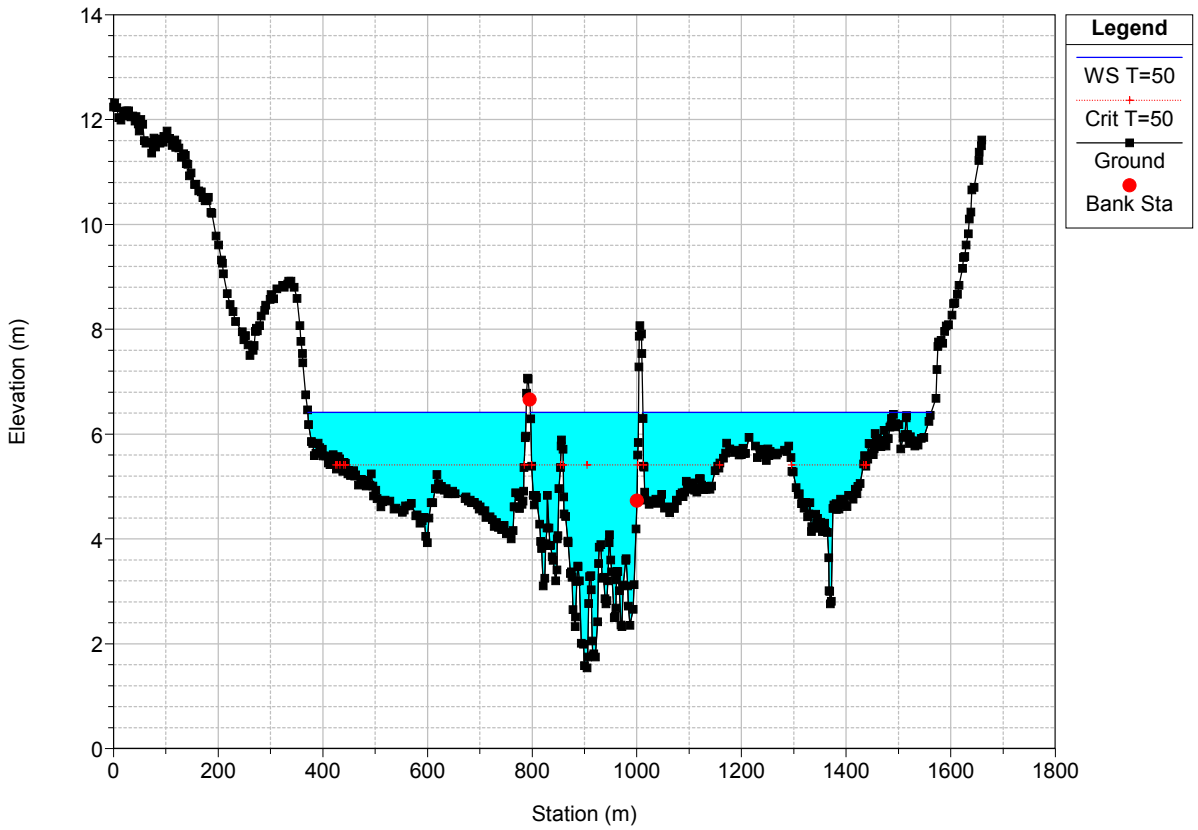
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 4979.656



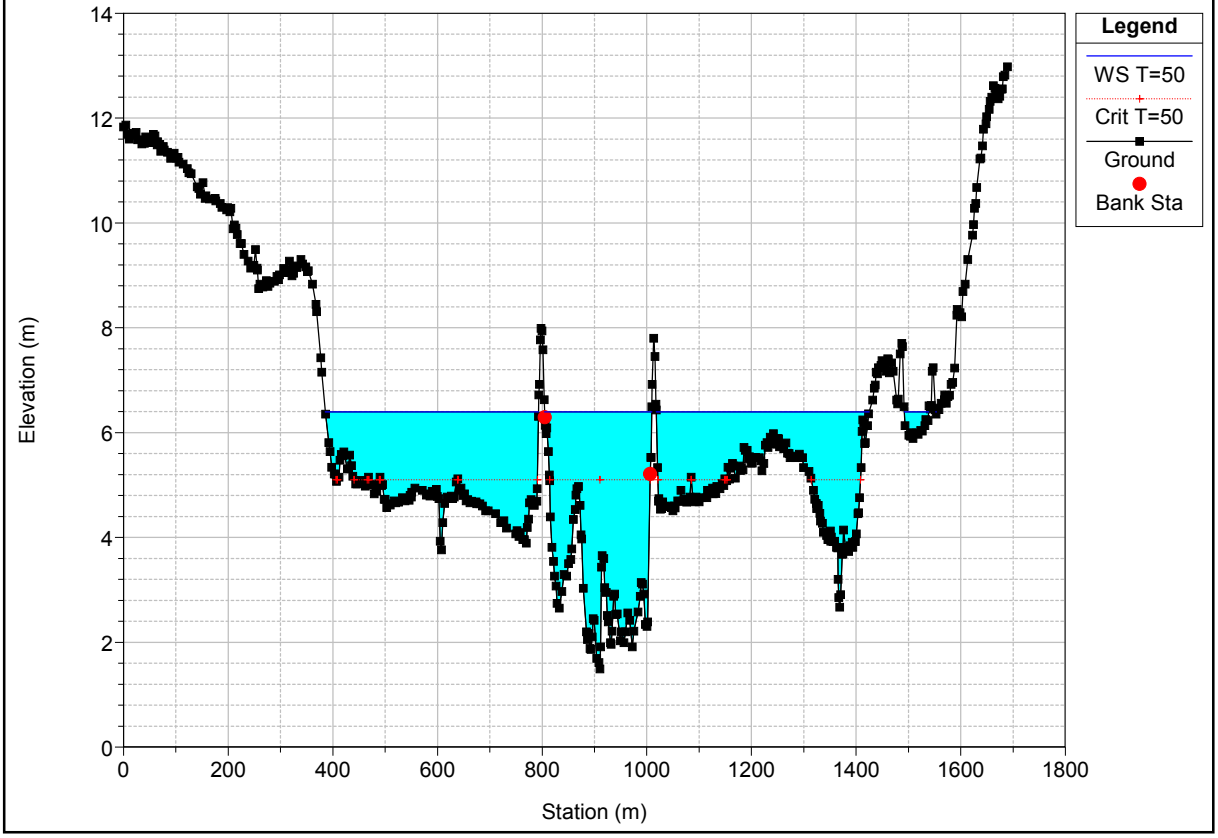
Pro_Po_01 Plan: Rev_00_Scenario_0

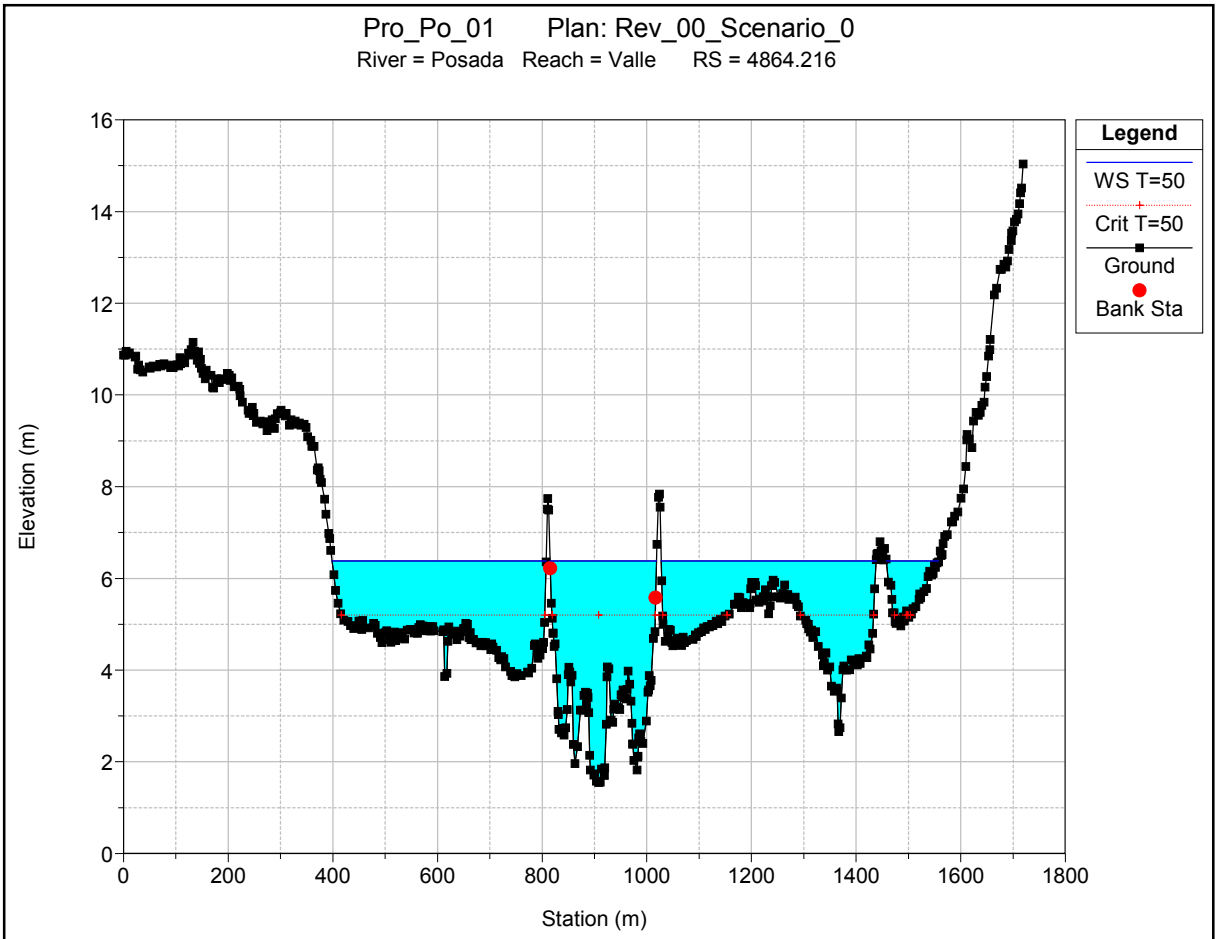
River = Posada Reach = Valle RS = 4941.521

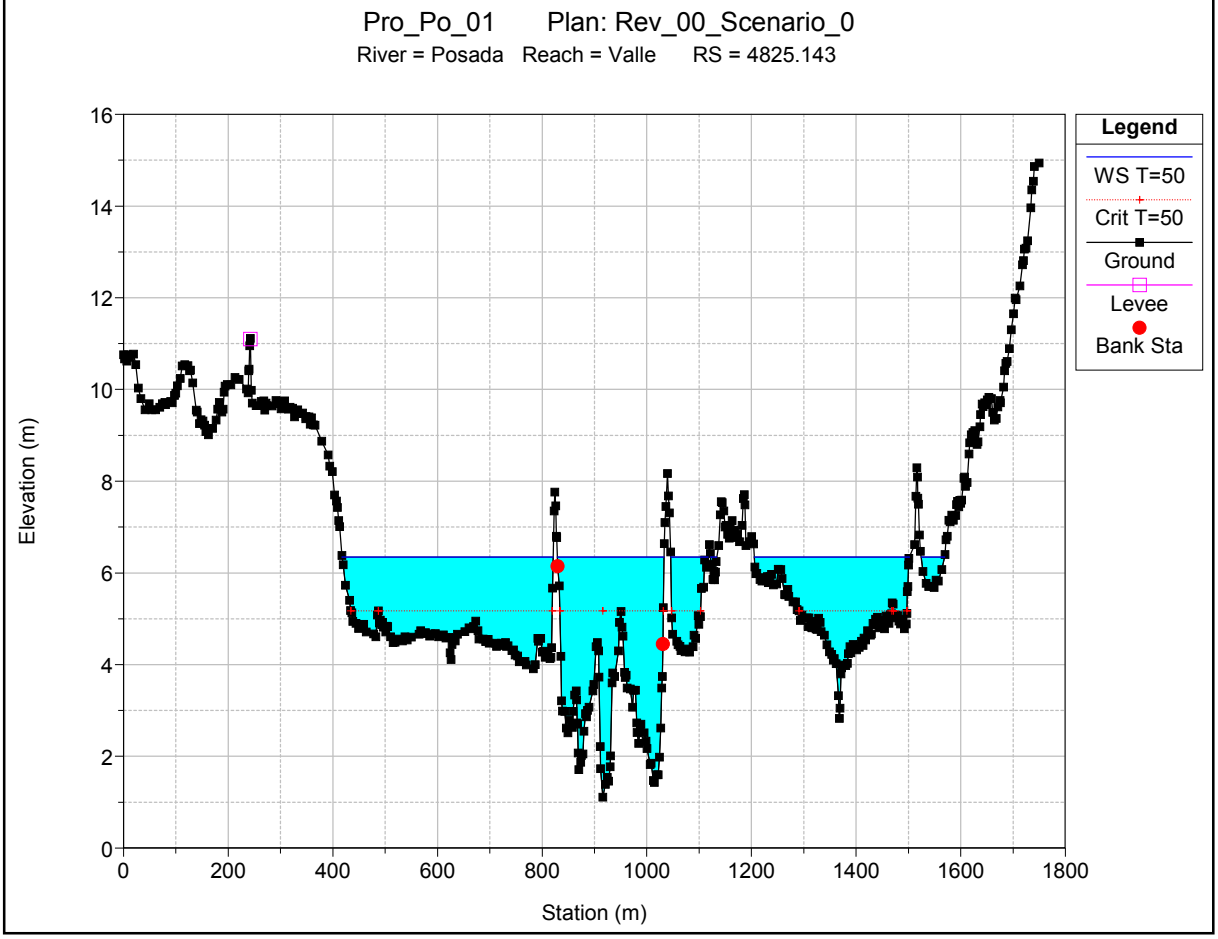


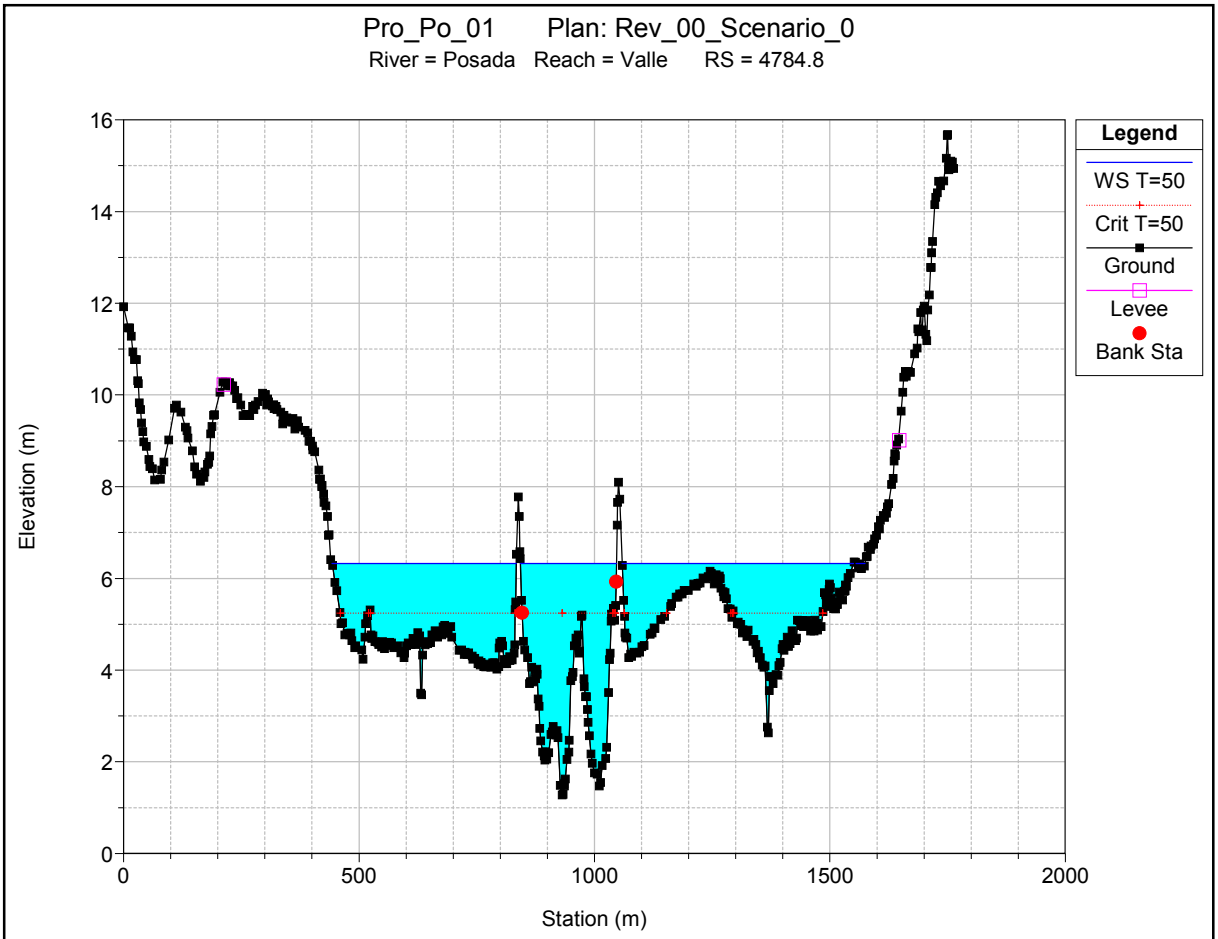
Pro_Po_01 Plan: Rev_00_Scenario_0

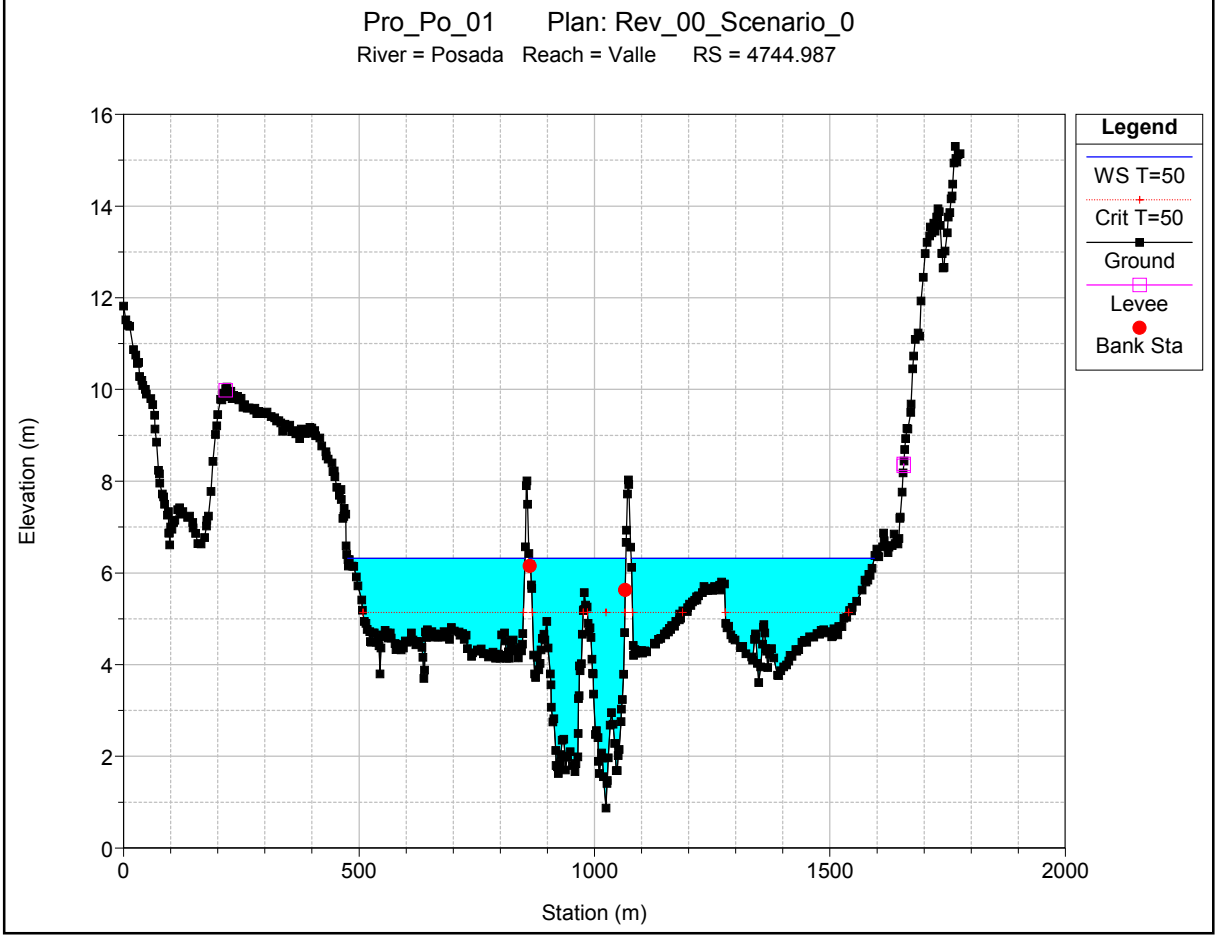
River = Posada Reach = Valle RS = 4903.059

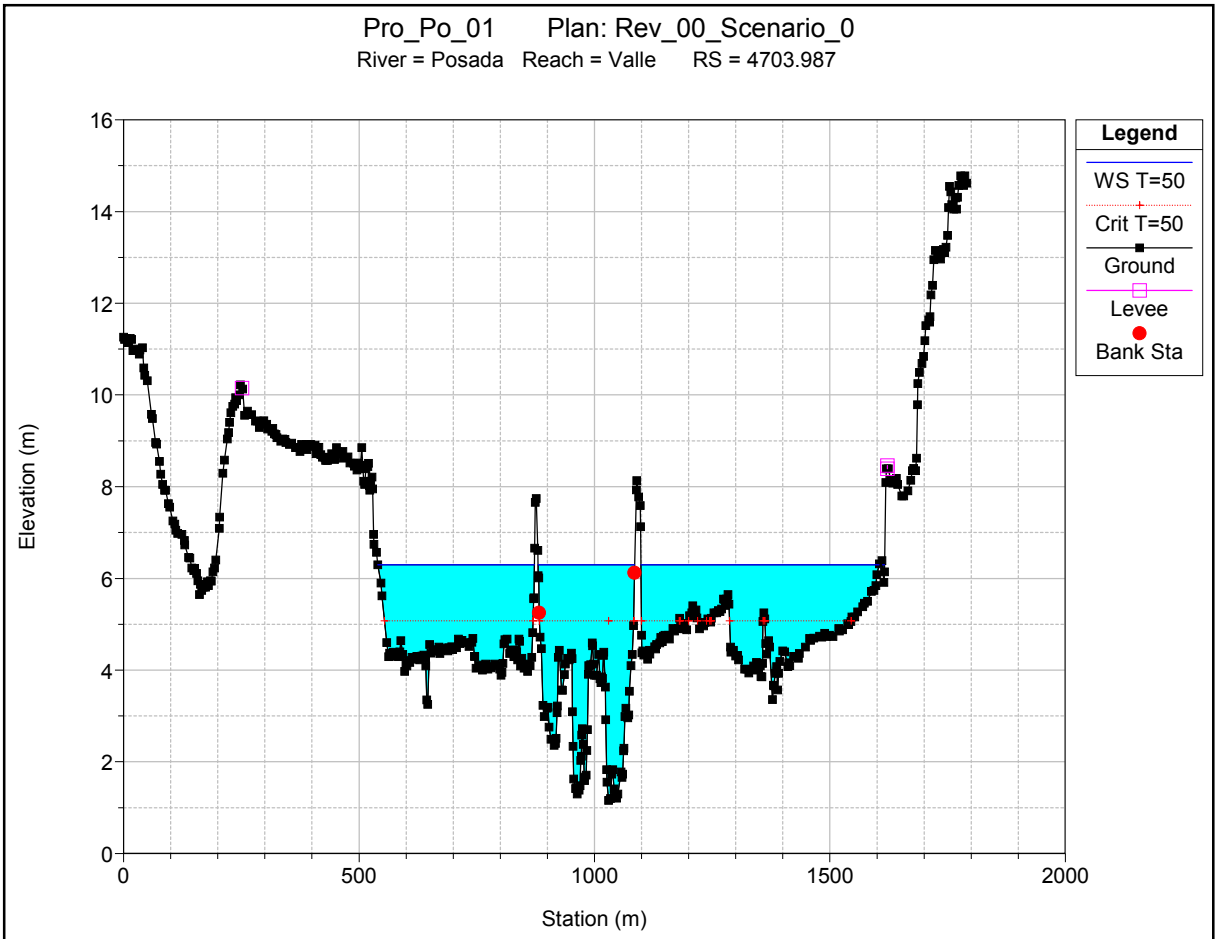


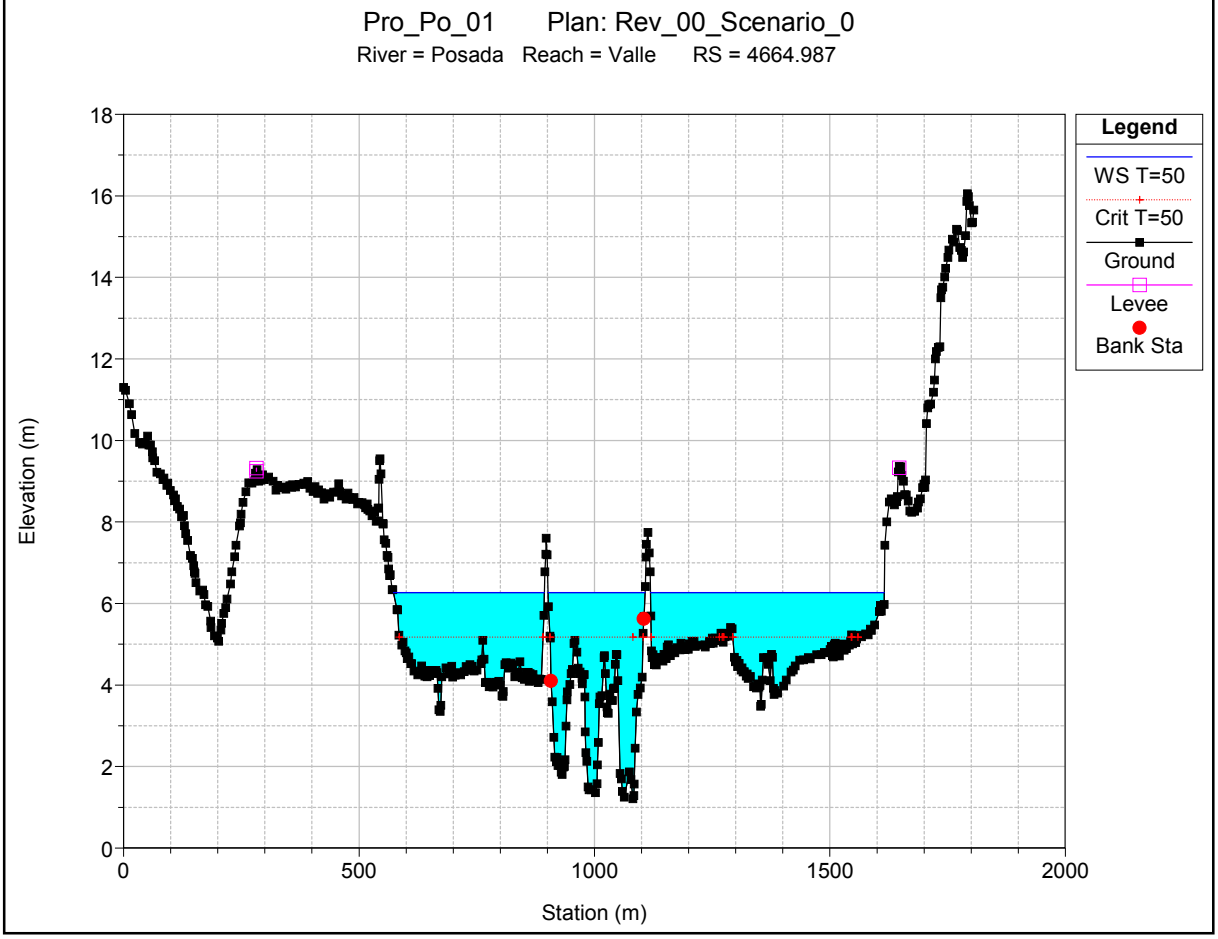

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 4864.216
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
0
200
400
600
800
1000
1200
1400
1600
1800

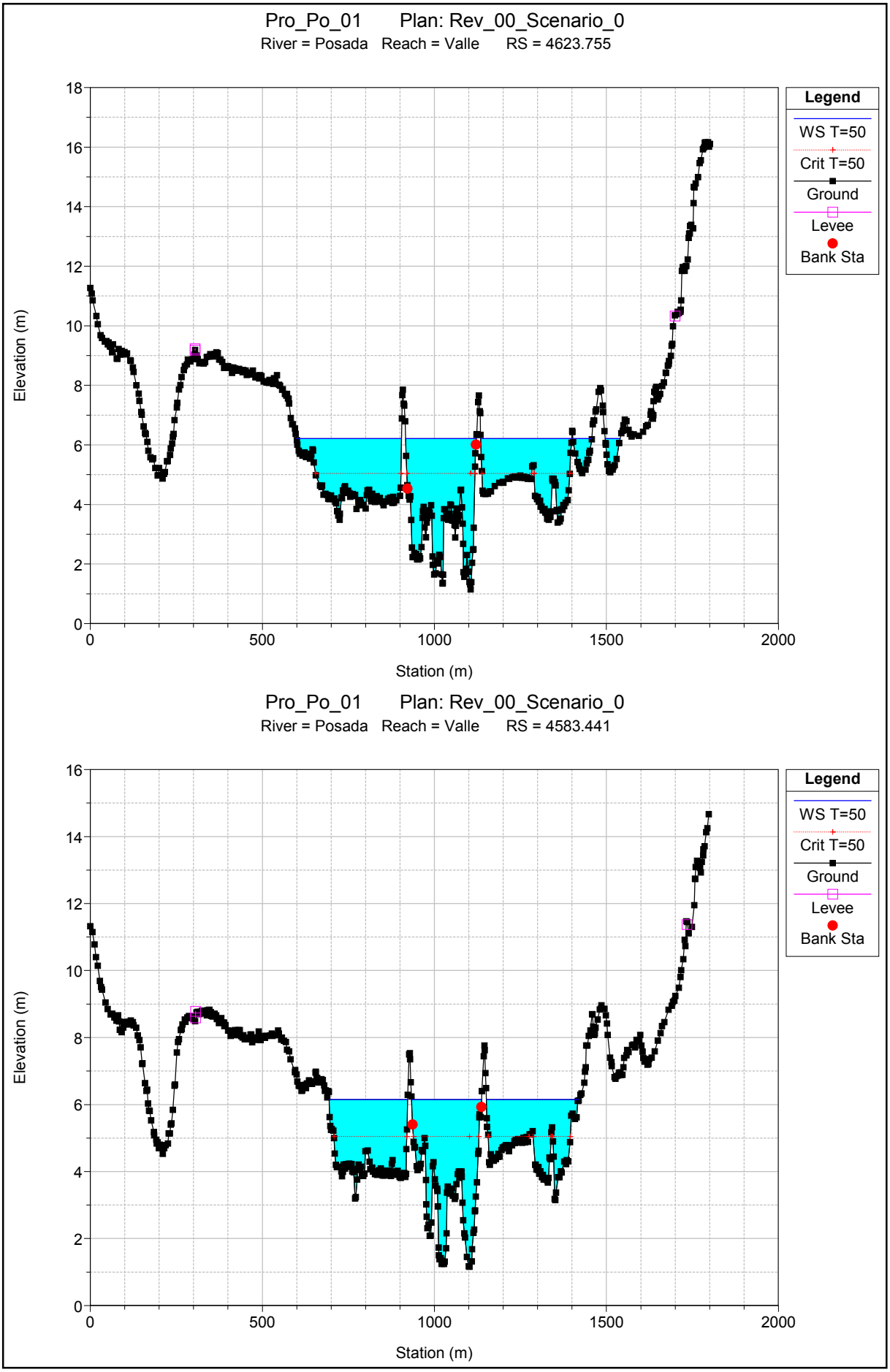

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 4825.143
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
0
200
400
600
800
1000
1200
1400
1600
1800


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 4784.8
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
0
500
1000
1500
2000


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 4744.987
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
0
500
1000
1500
2000

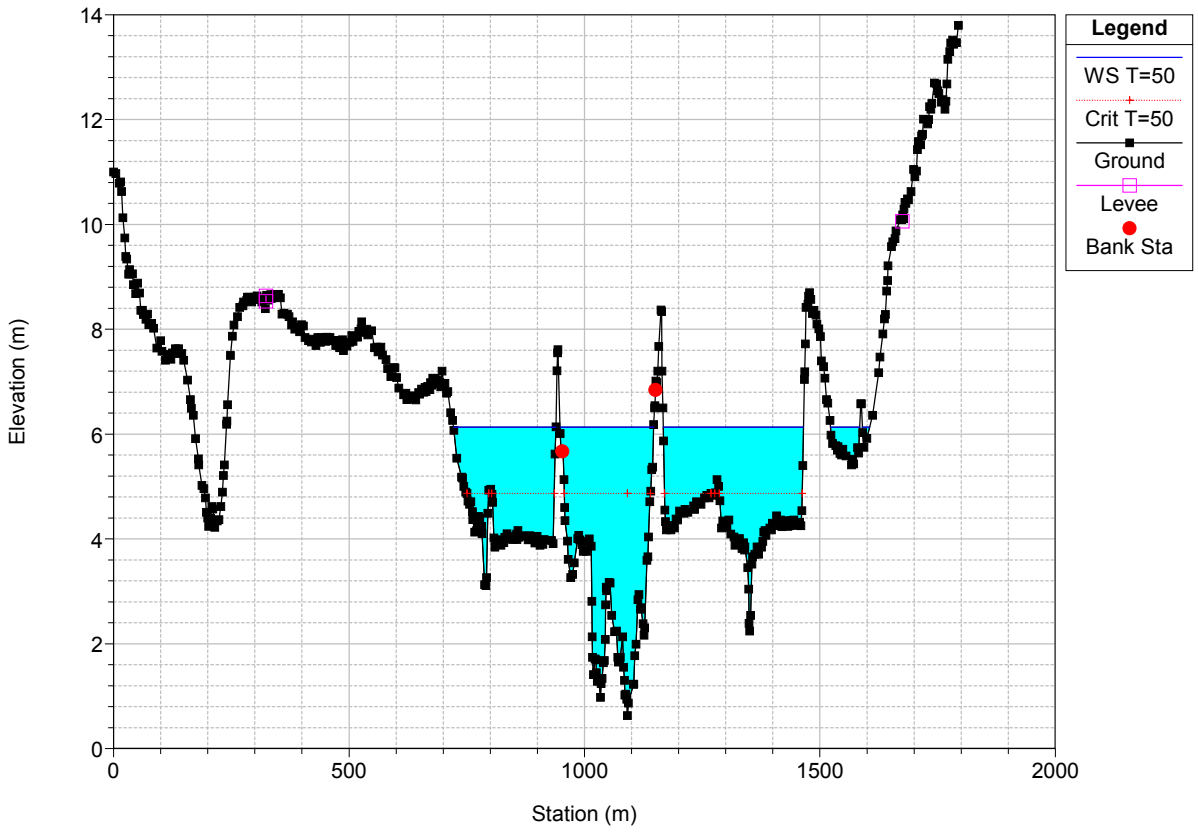

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 4703.987
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
0
500
1000
1500
2000


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 4664.987
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
18
0
500
1000
1500
2000


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 4623.755
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
18
0
500
1000
1500
2000
Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 4583.441
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
0
500
1000
1500
2000

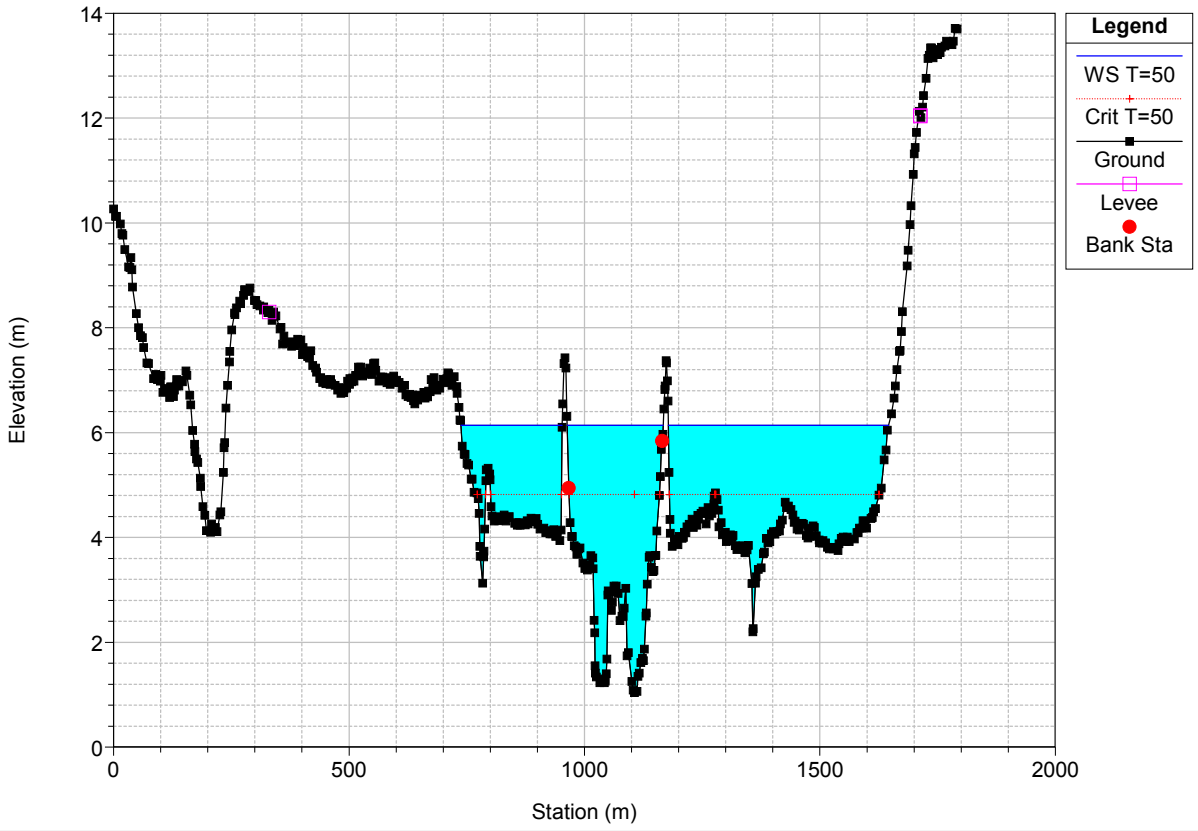
Pro_Po_01 Plan: Rev_00_Scenario_0

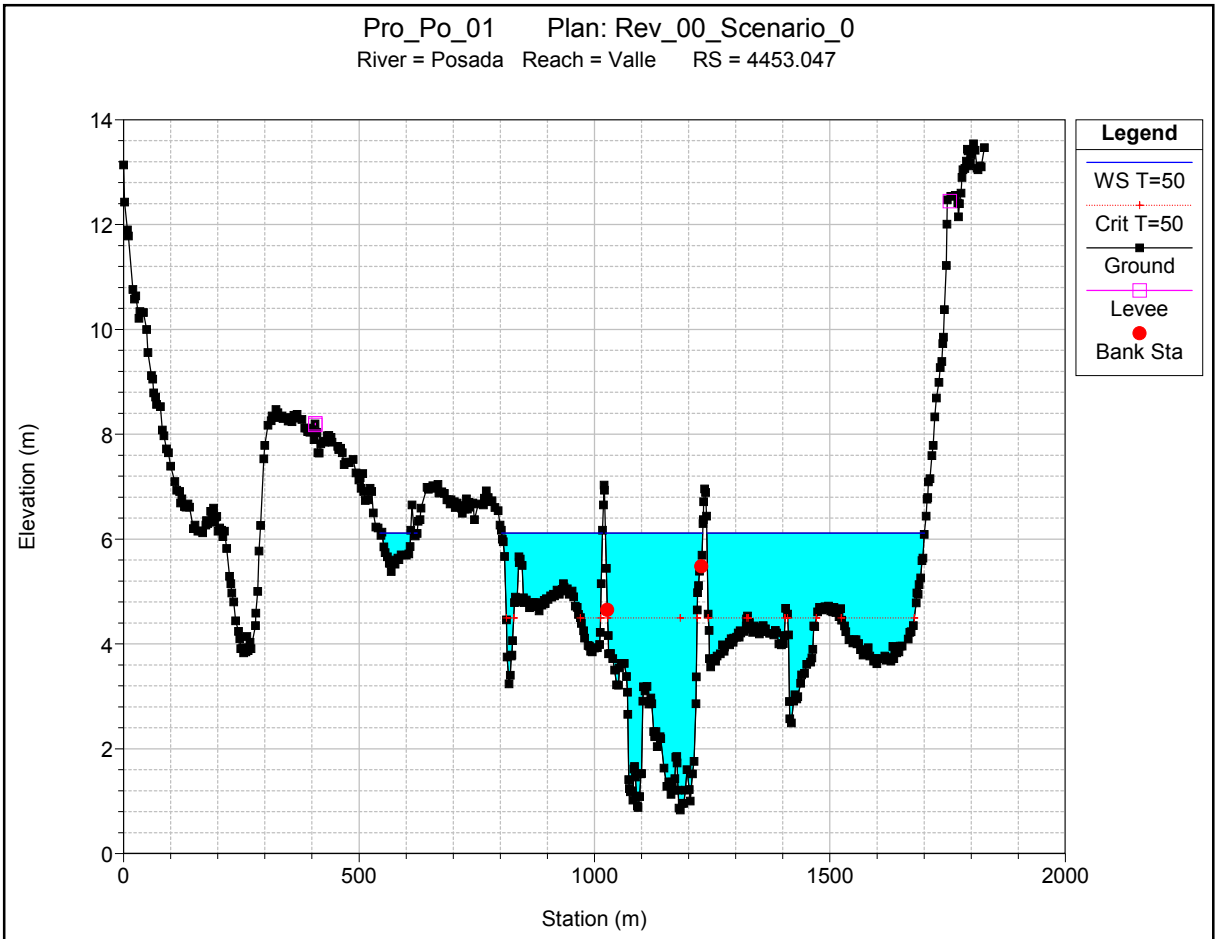
River = Posada Reach = Valle RS = 4542.795

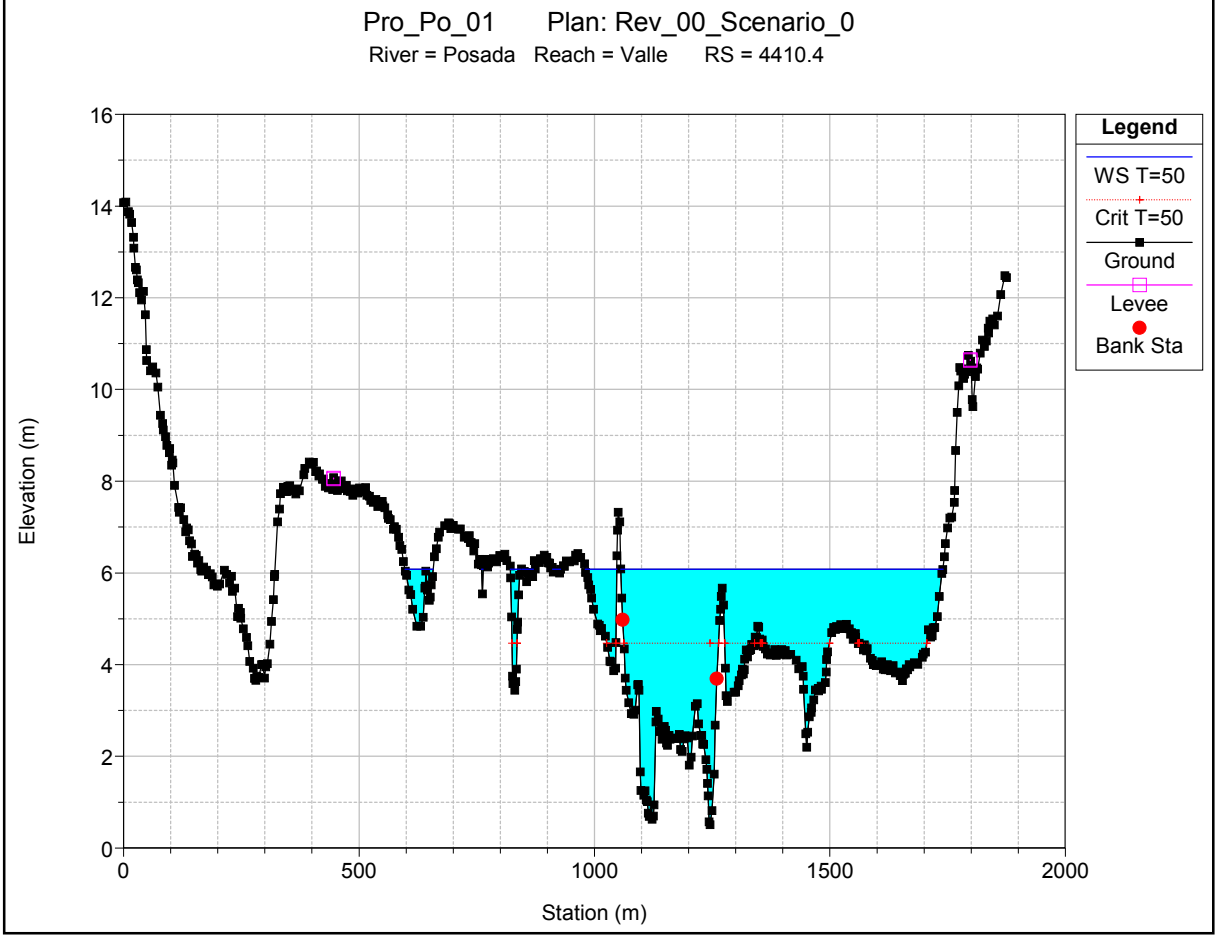


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 4501.739

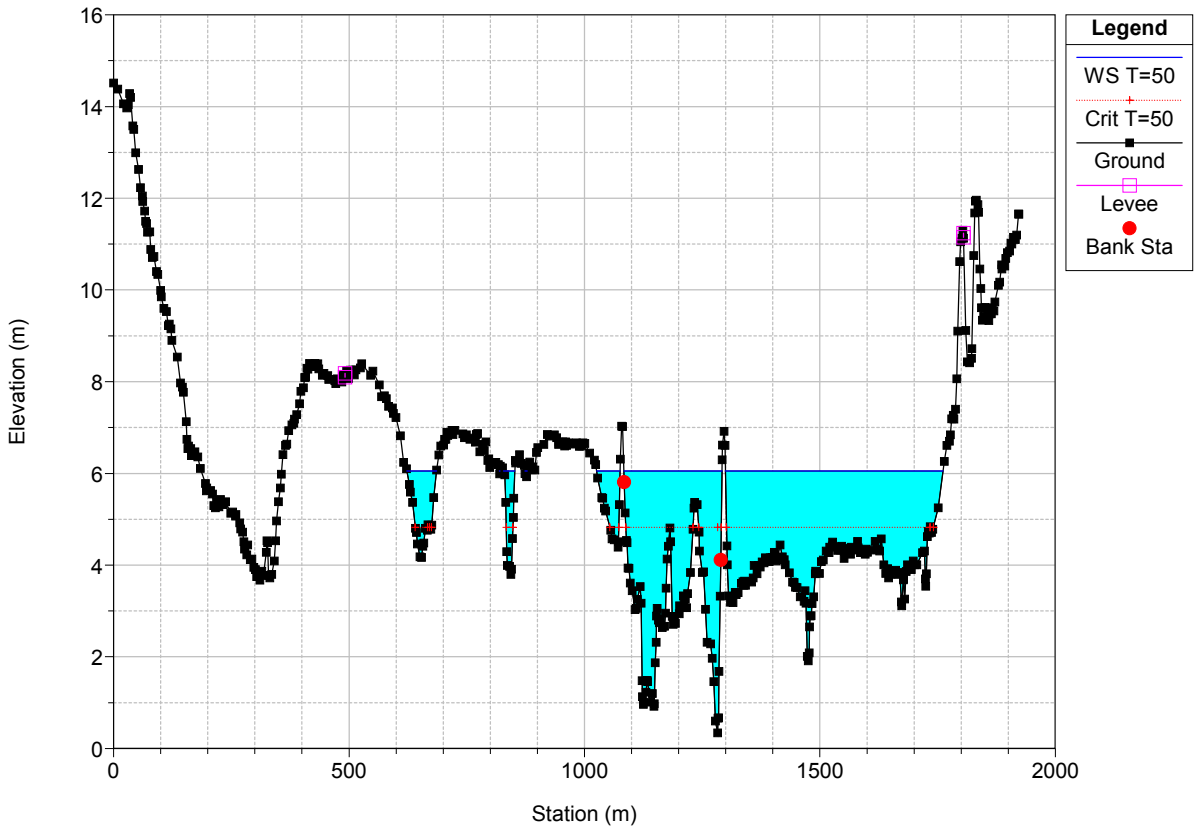



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 4453.047
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
0
500
1000
1500
2000


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 4410.4
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
0
500
1000
1500
2000

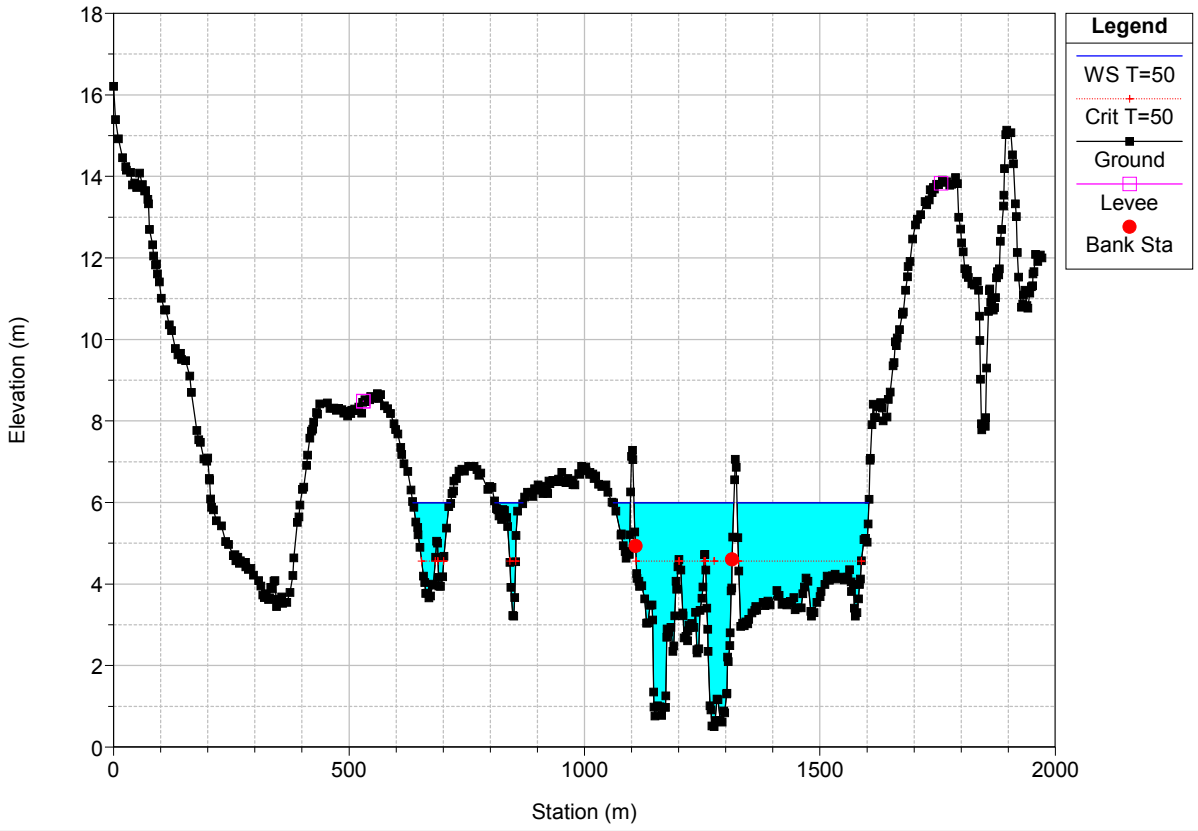
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 4367.539



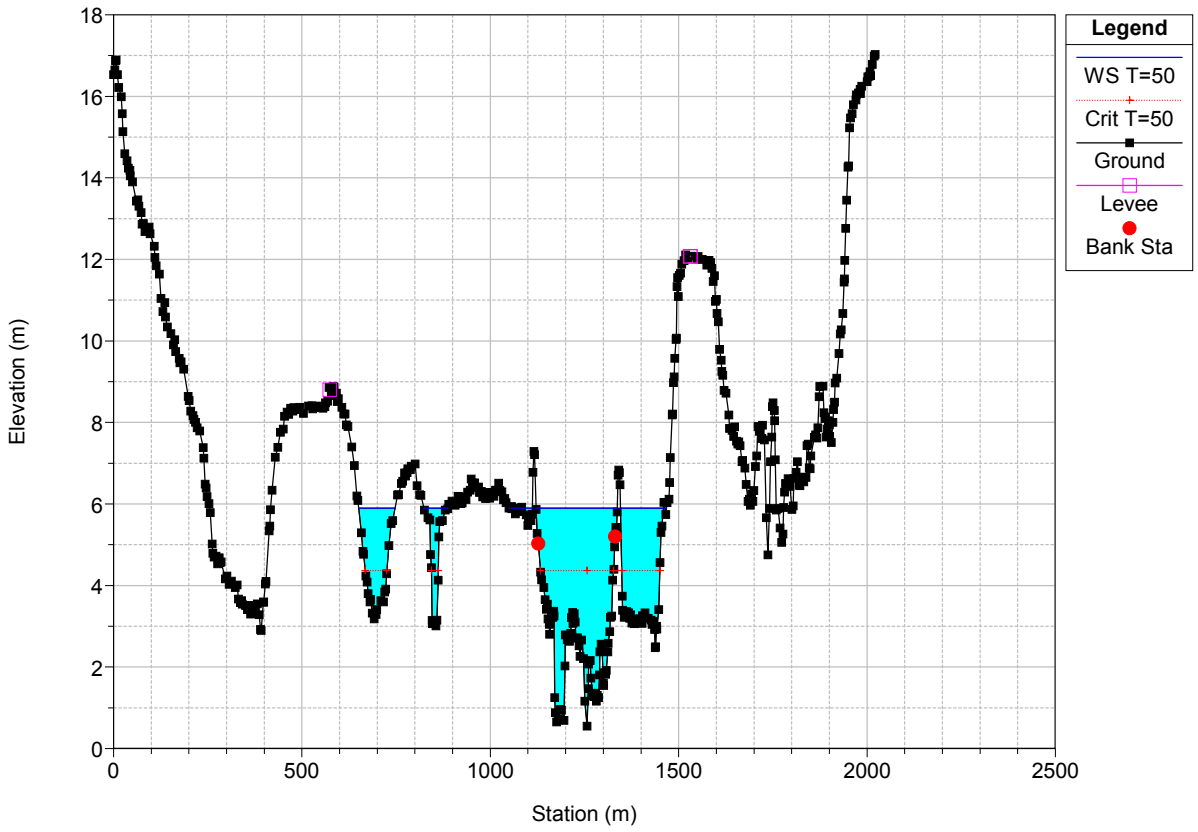
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 4324.509



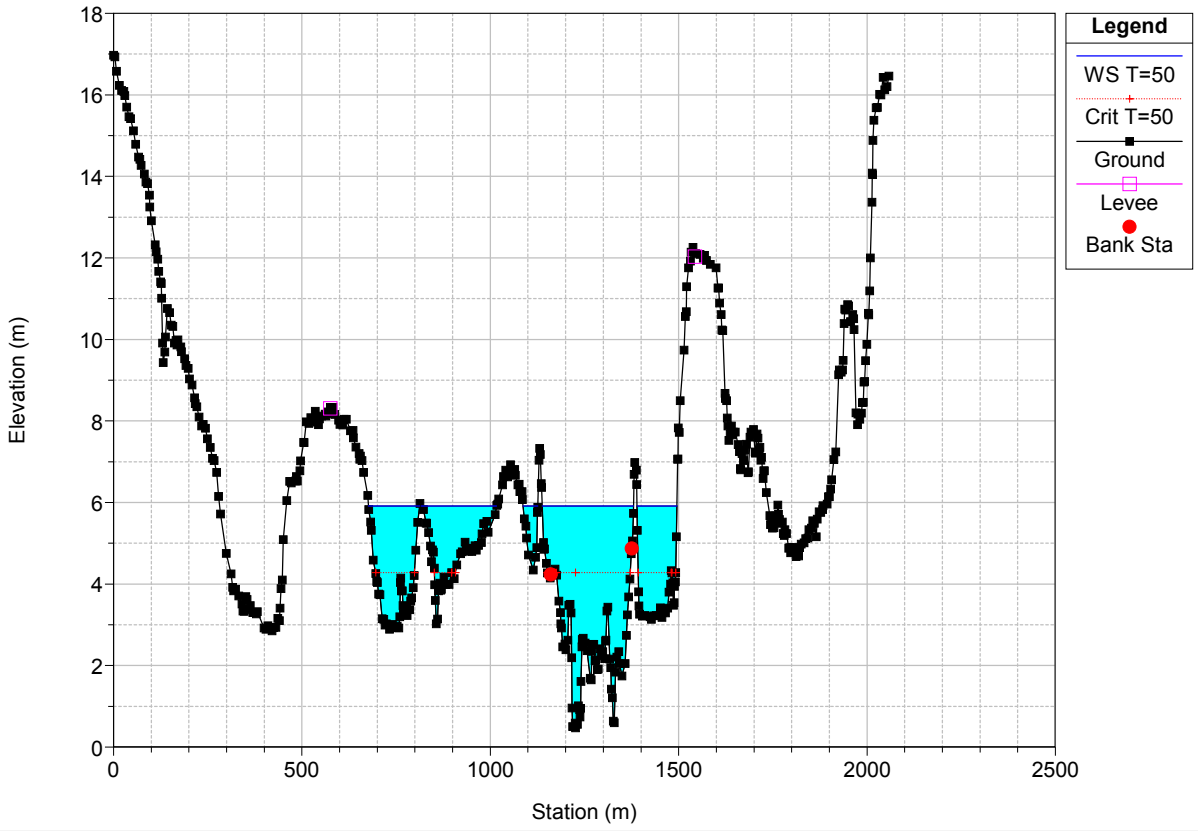
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 4281.725



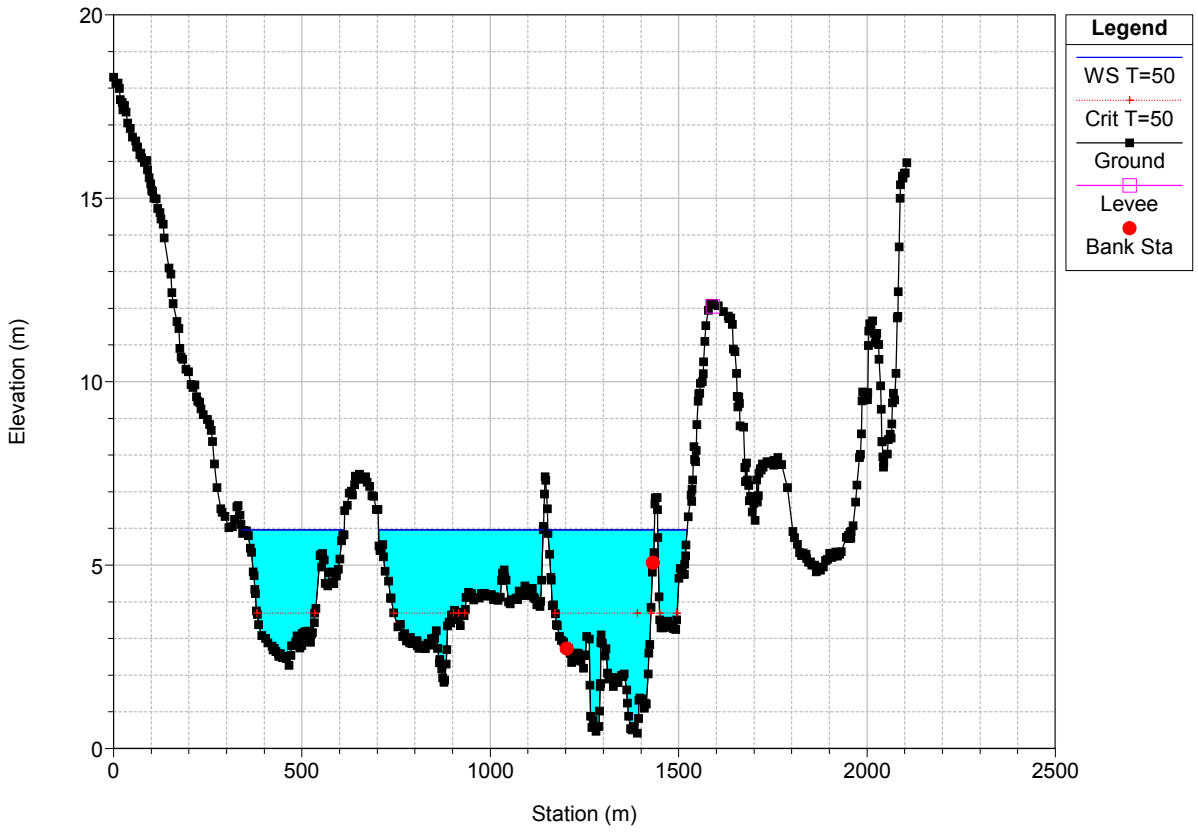
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 4233.595



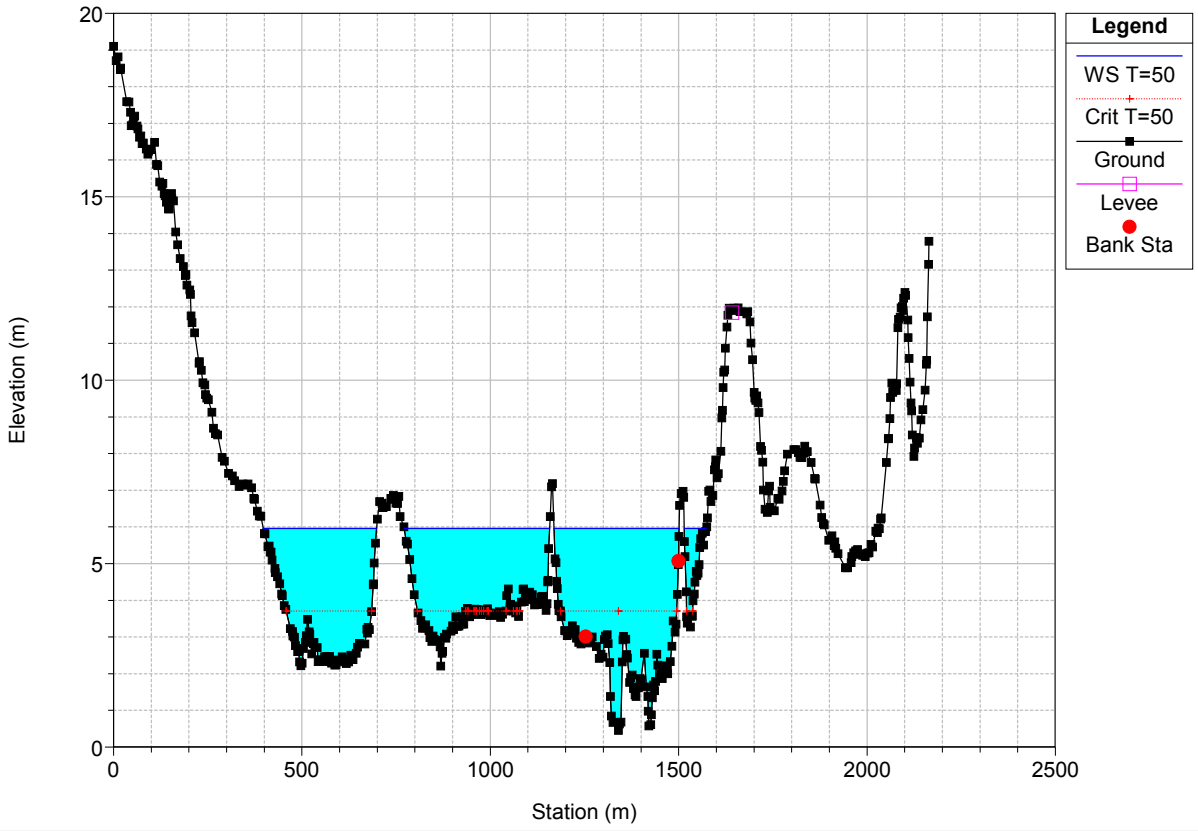
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 4190.973



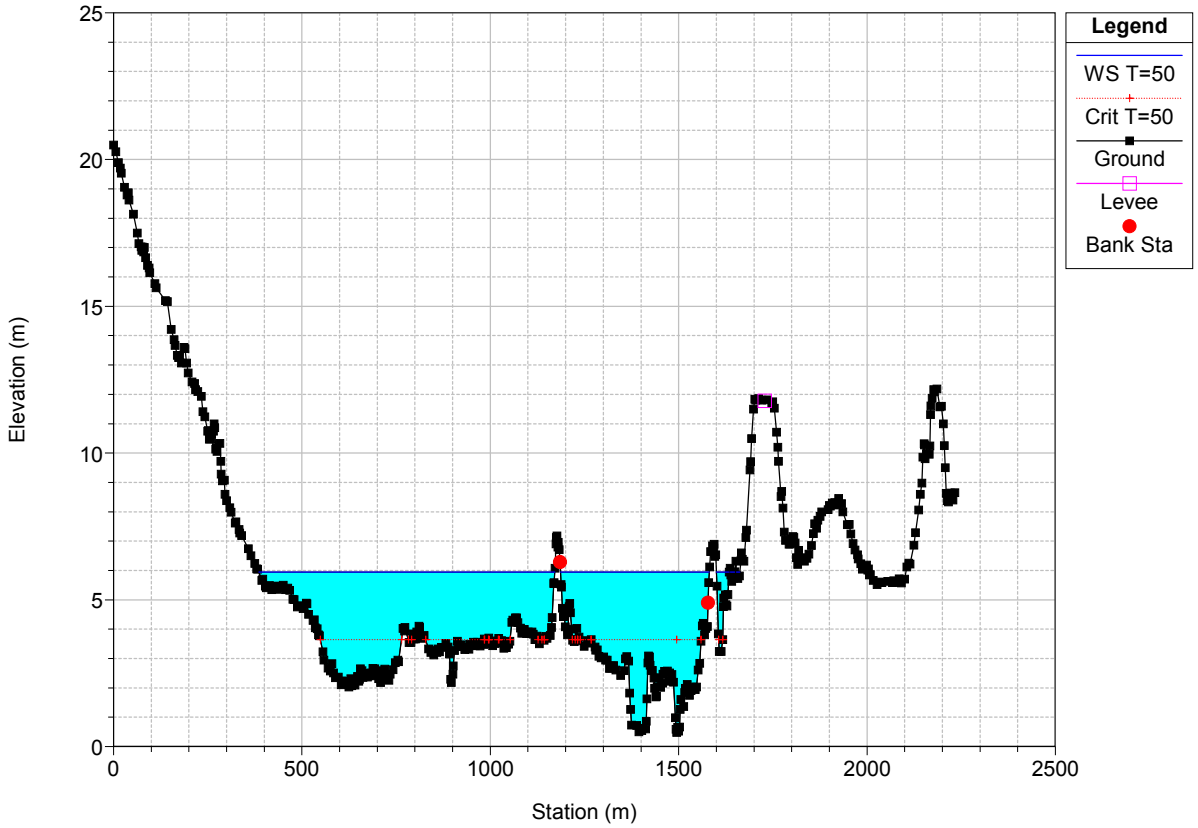
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 4152.624



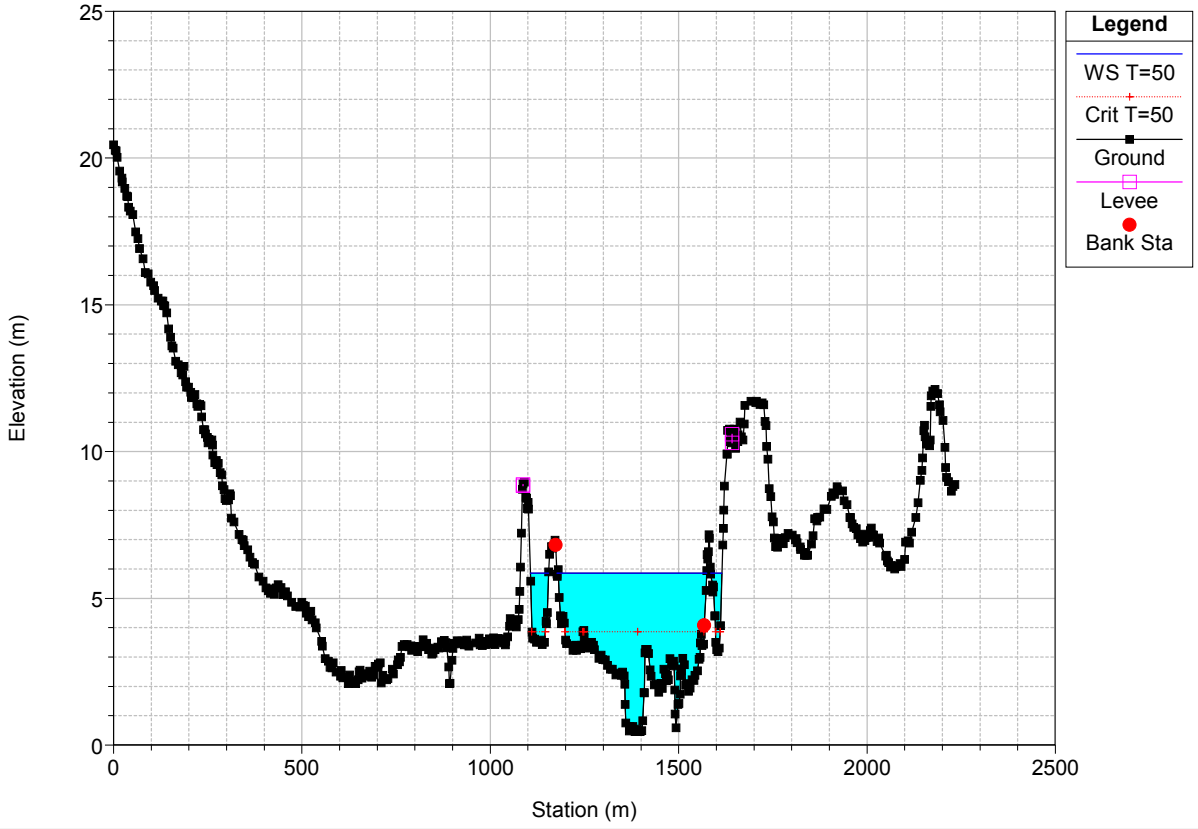
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 4110.281



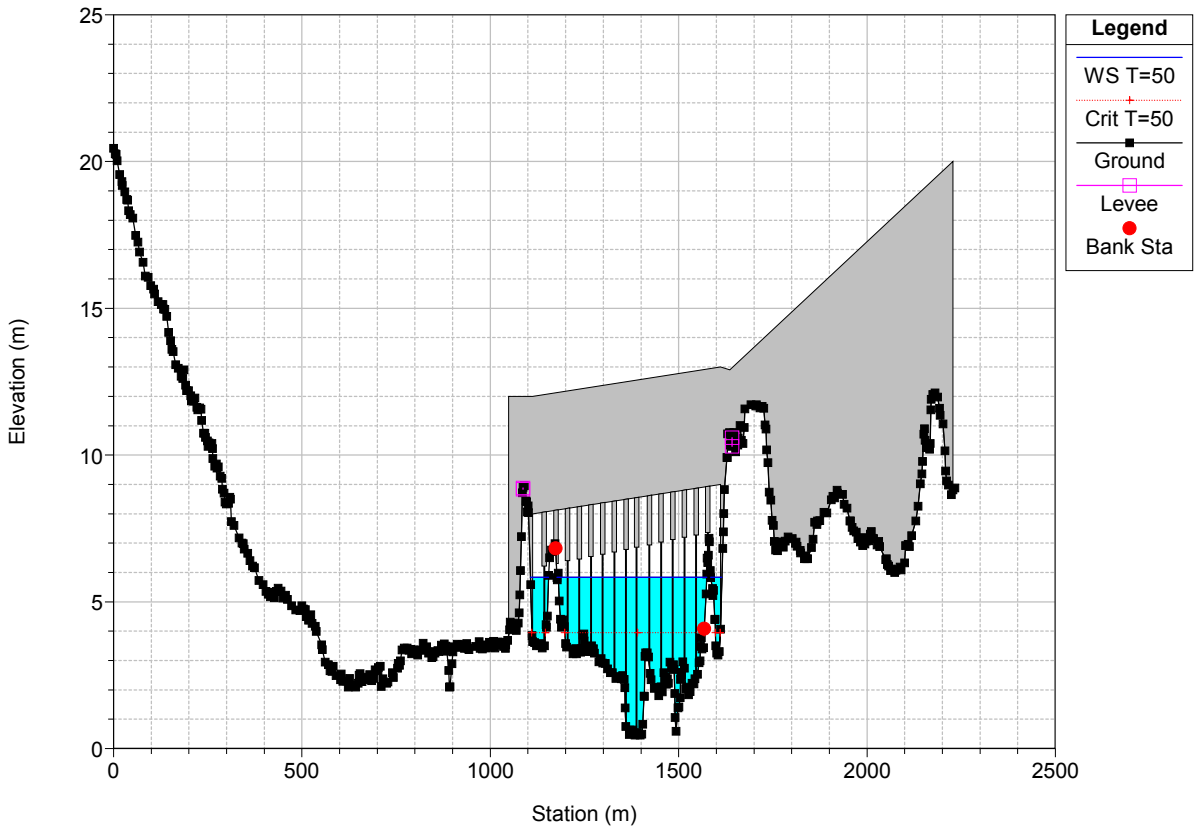
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 4092.527



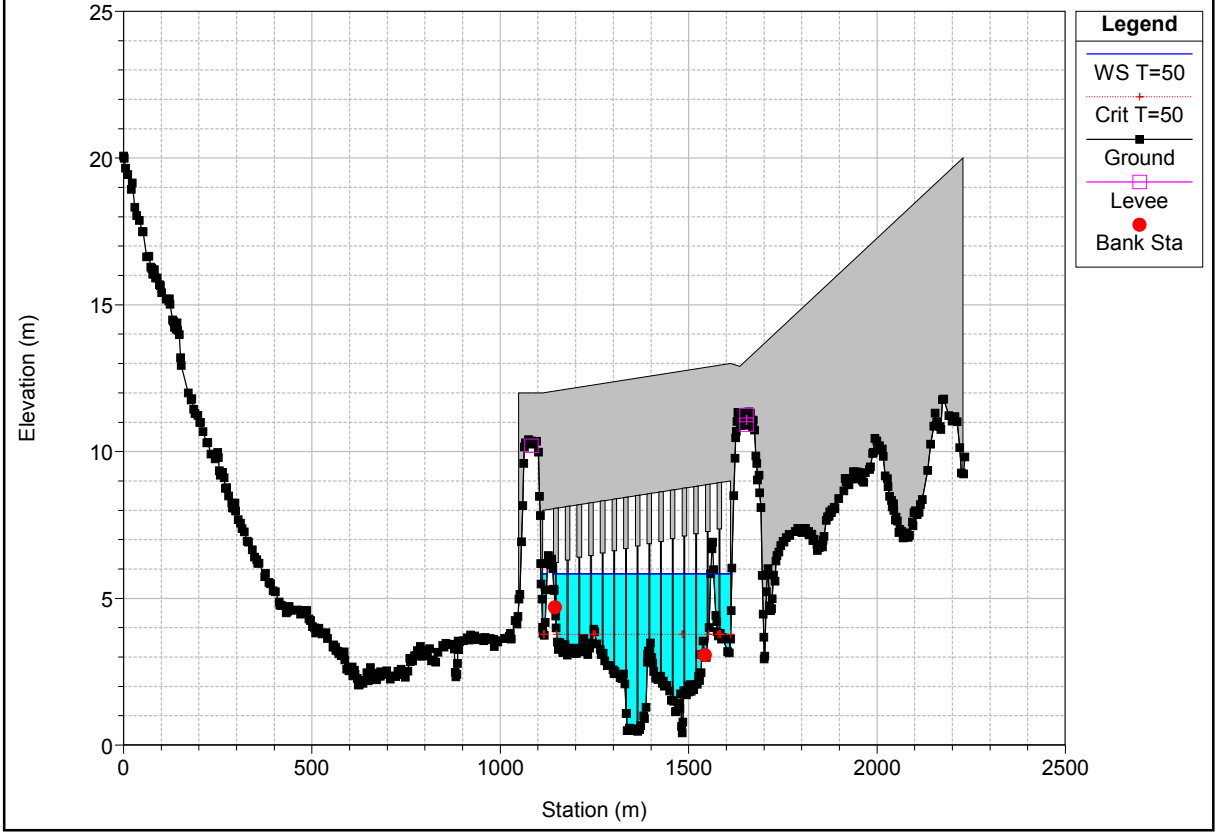
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 4070 BR Ponte S.S. N.131 dir.



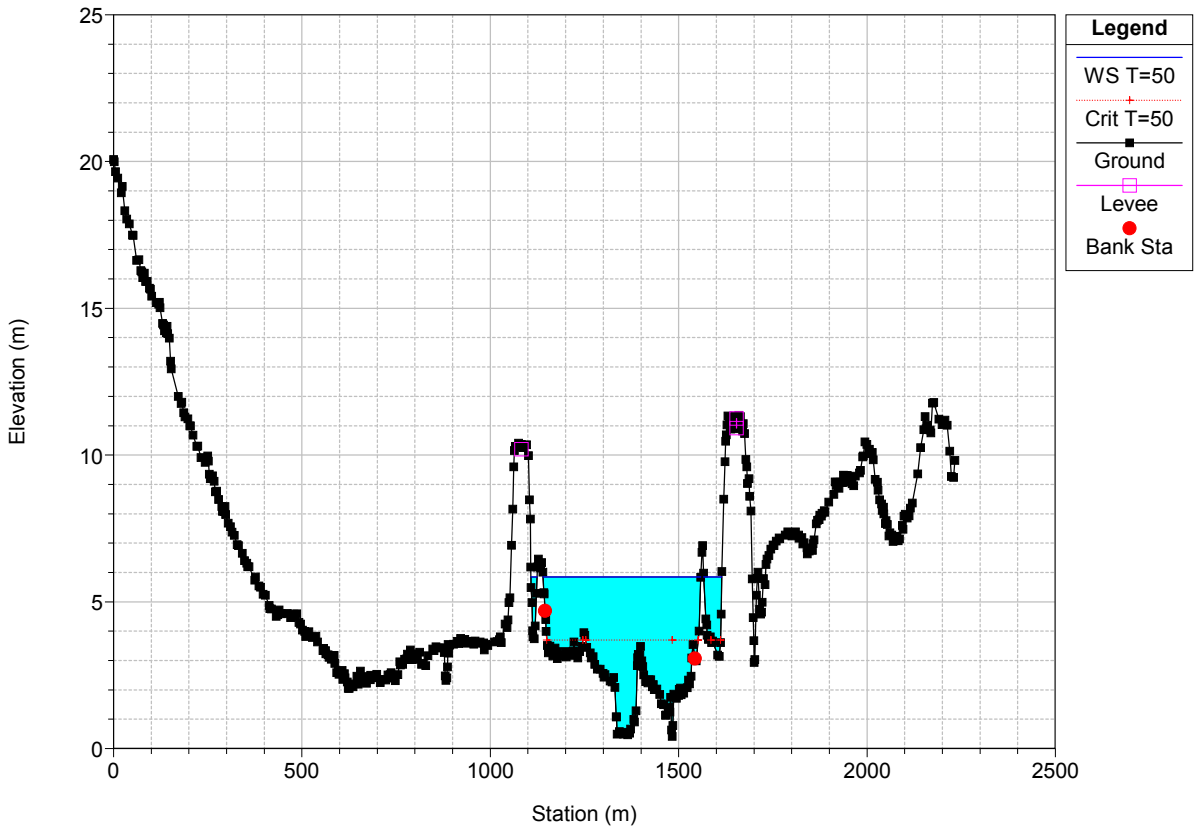
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 4070 BR Ponte S.S. N.131 dir.



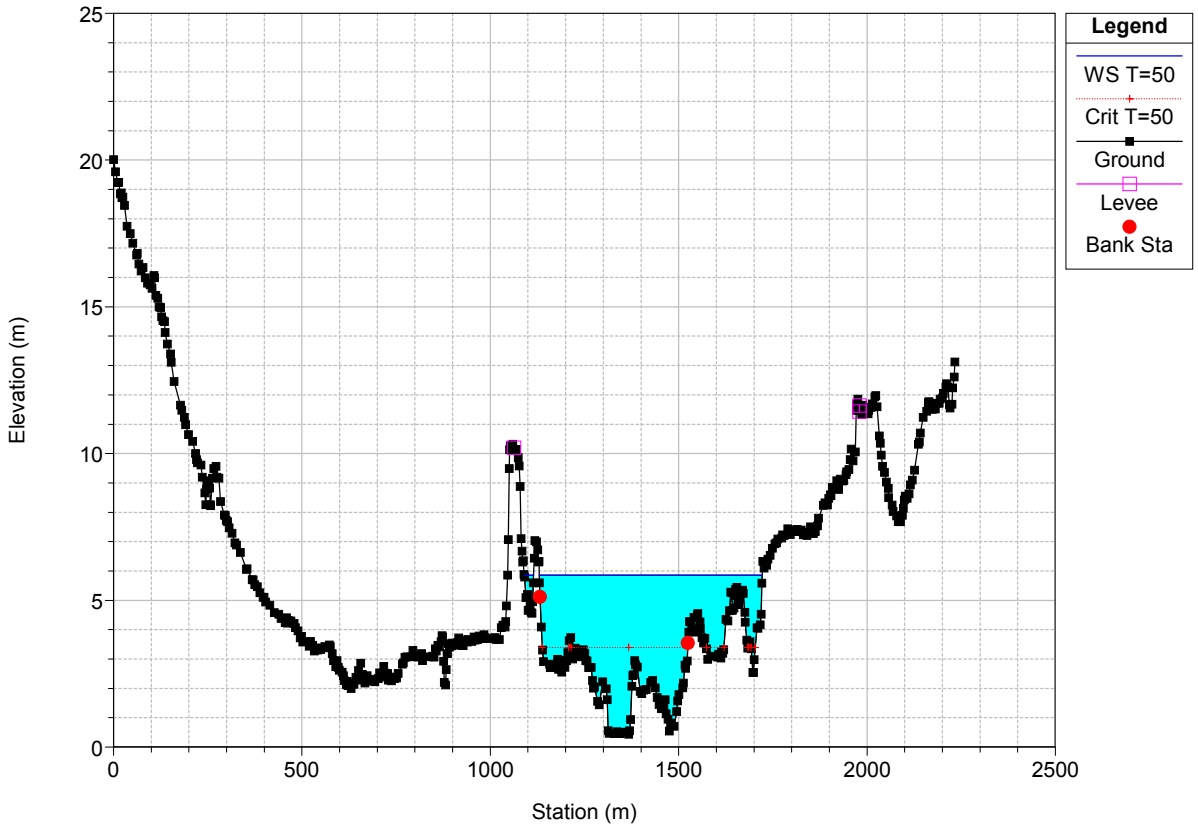
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 4062.101



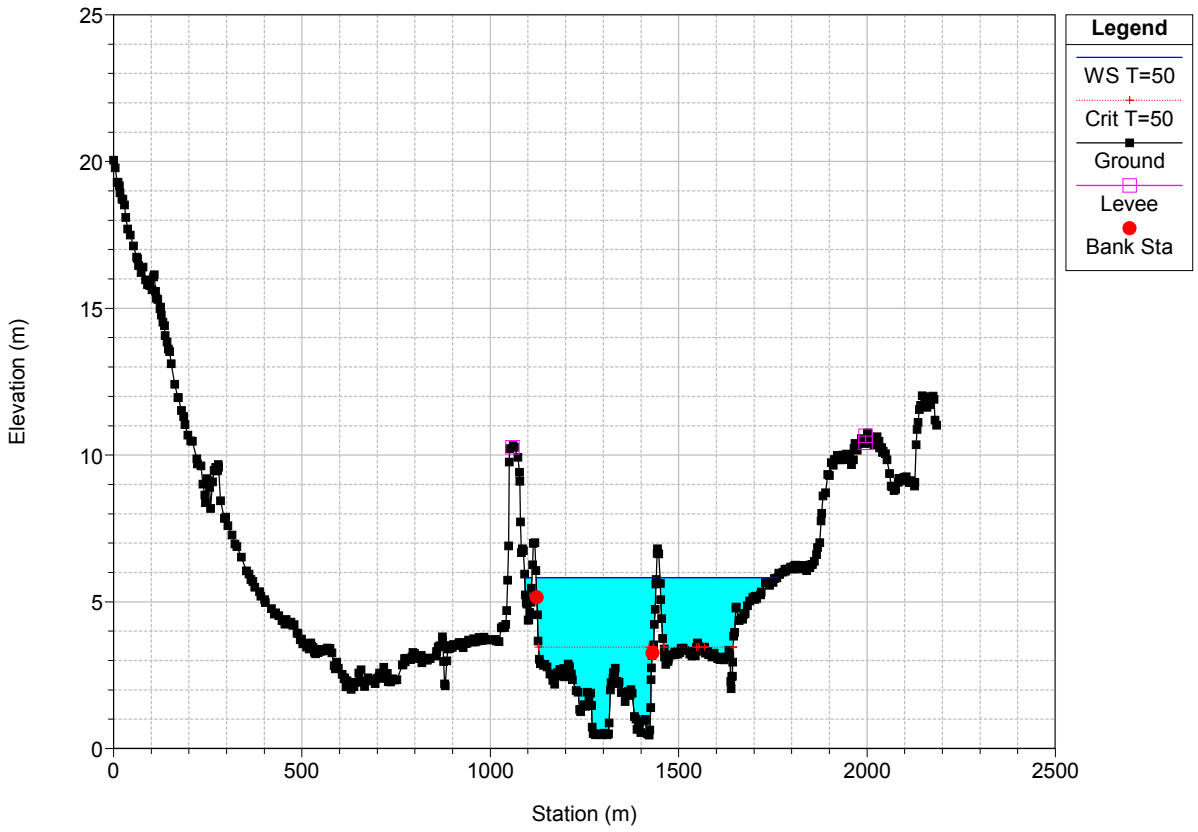
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 4038.405



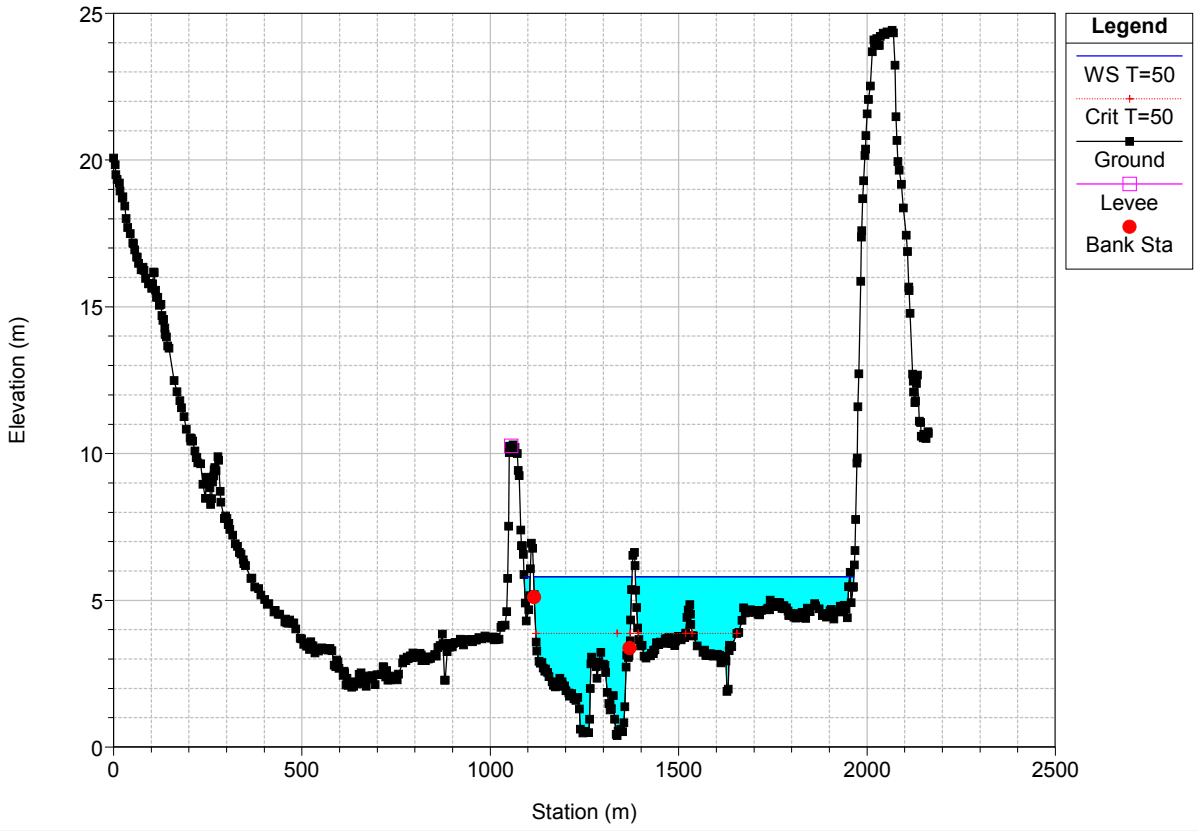
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3966.391



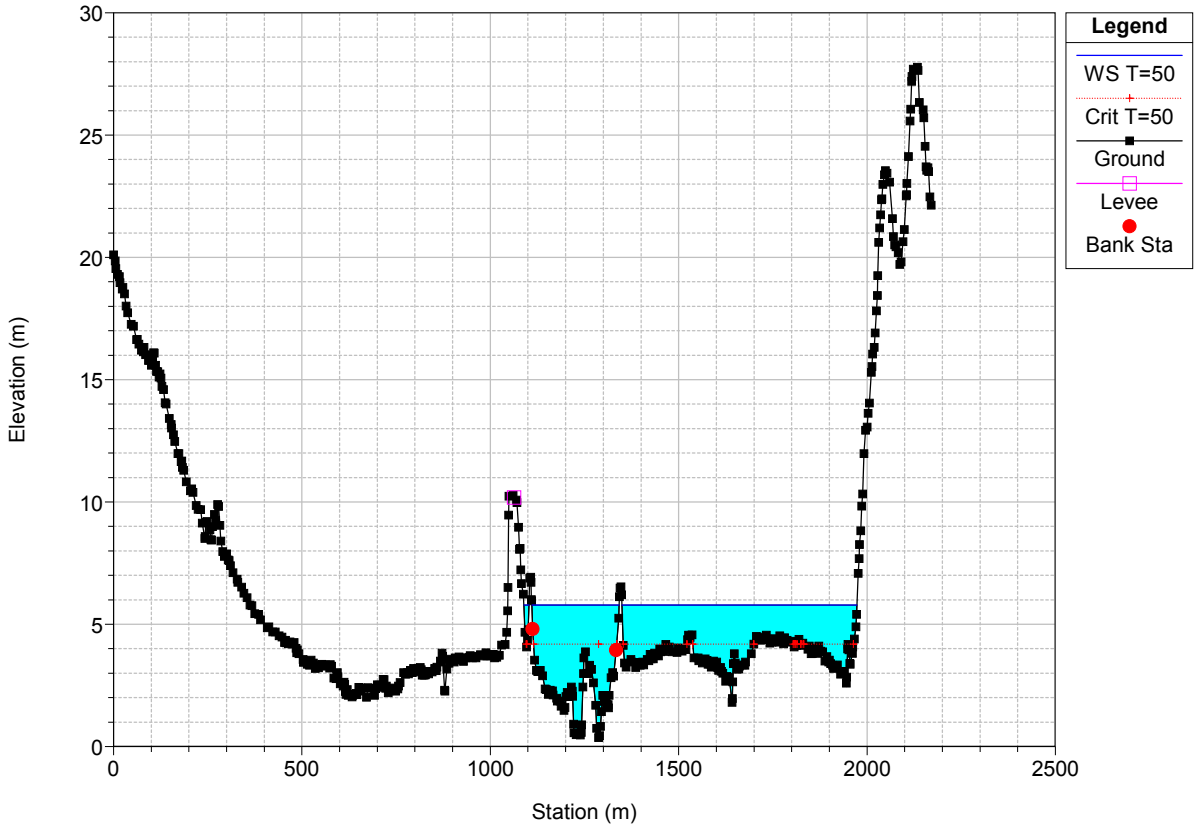
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3913.221



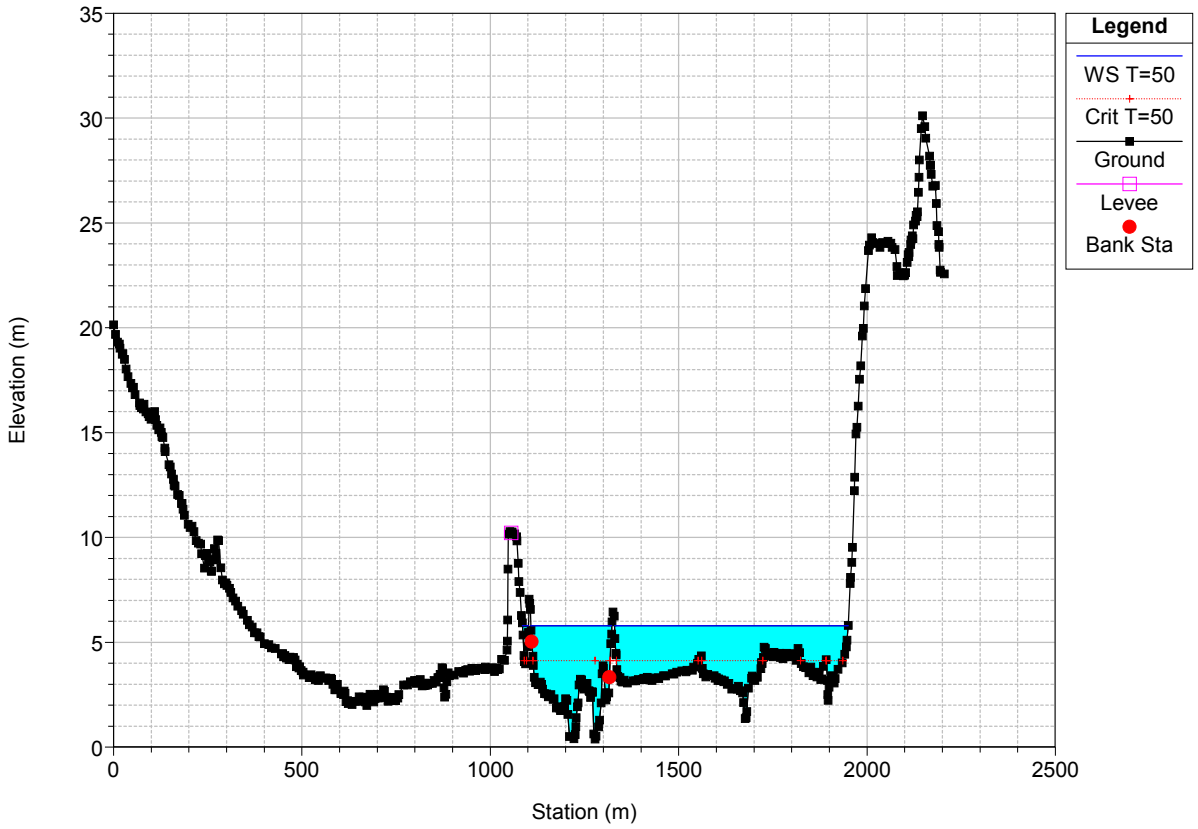
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3874.844



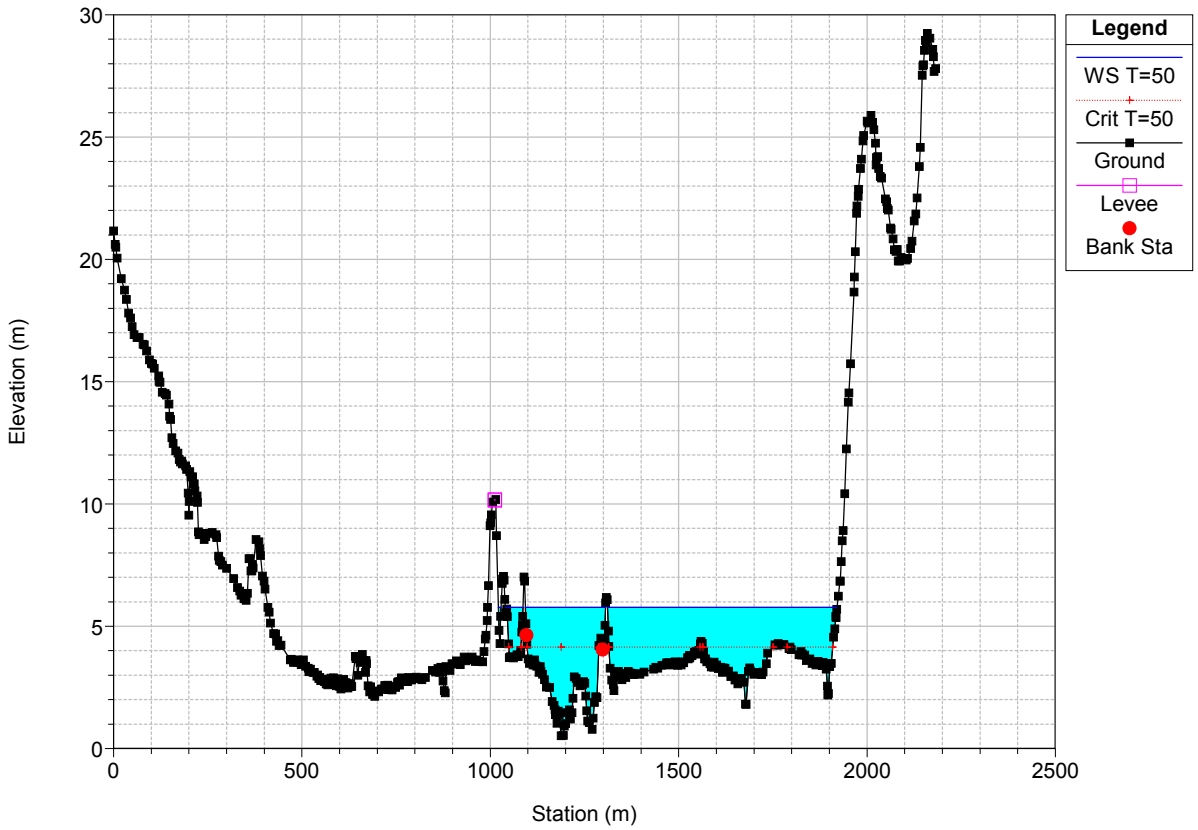
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3845.213



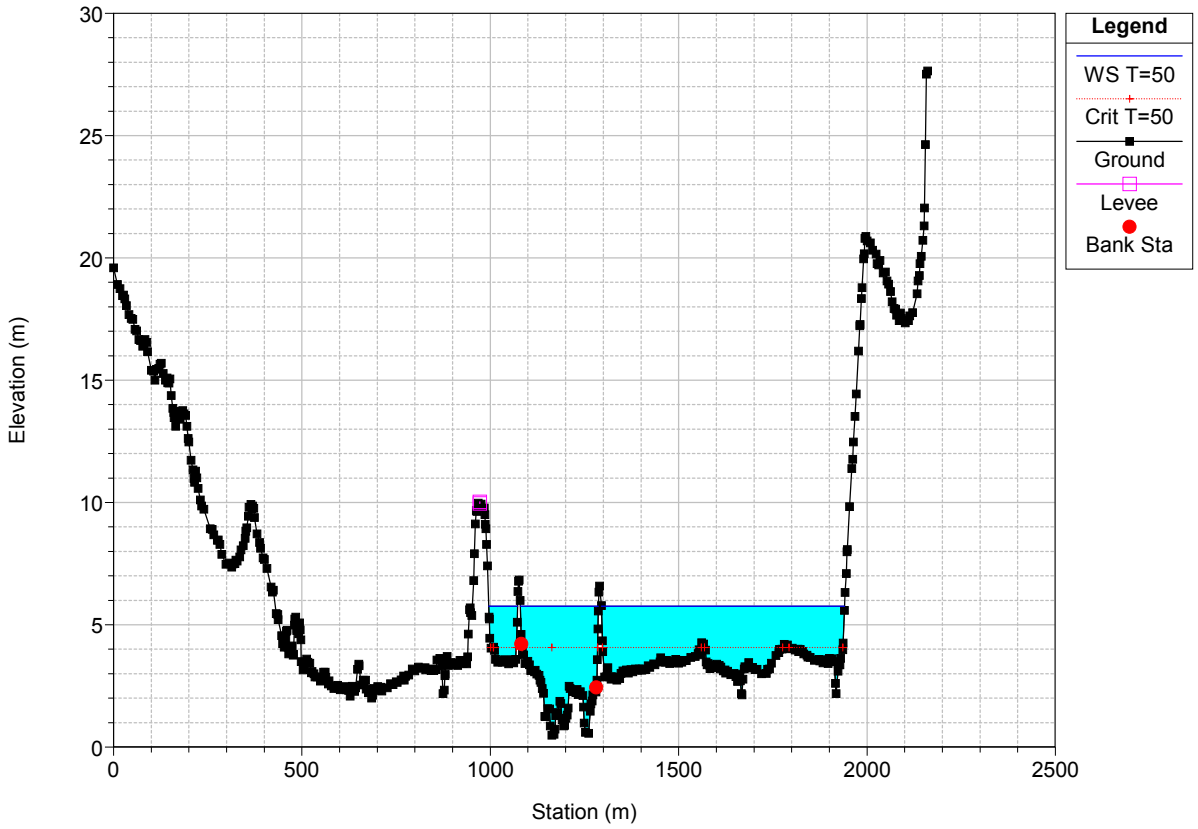
Pro_Po_01 Plan: Rev_00_Scenario_0

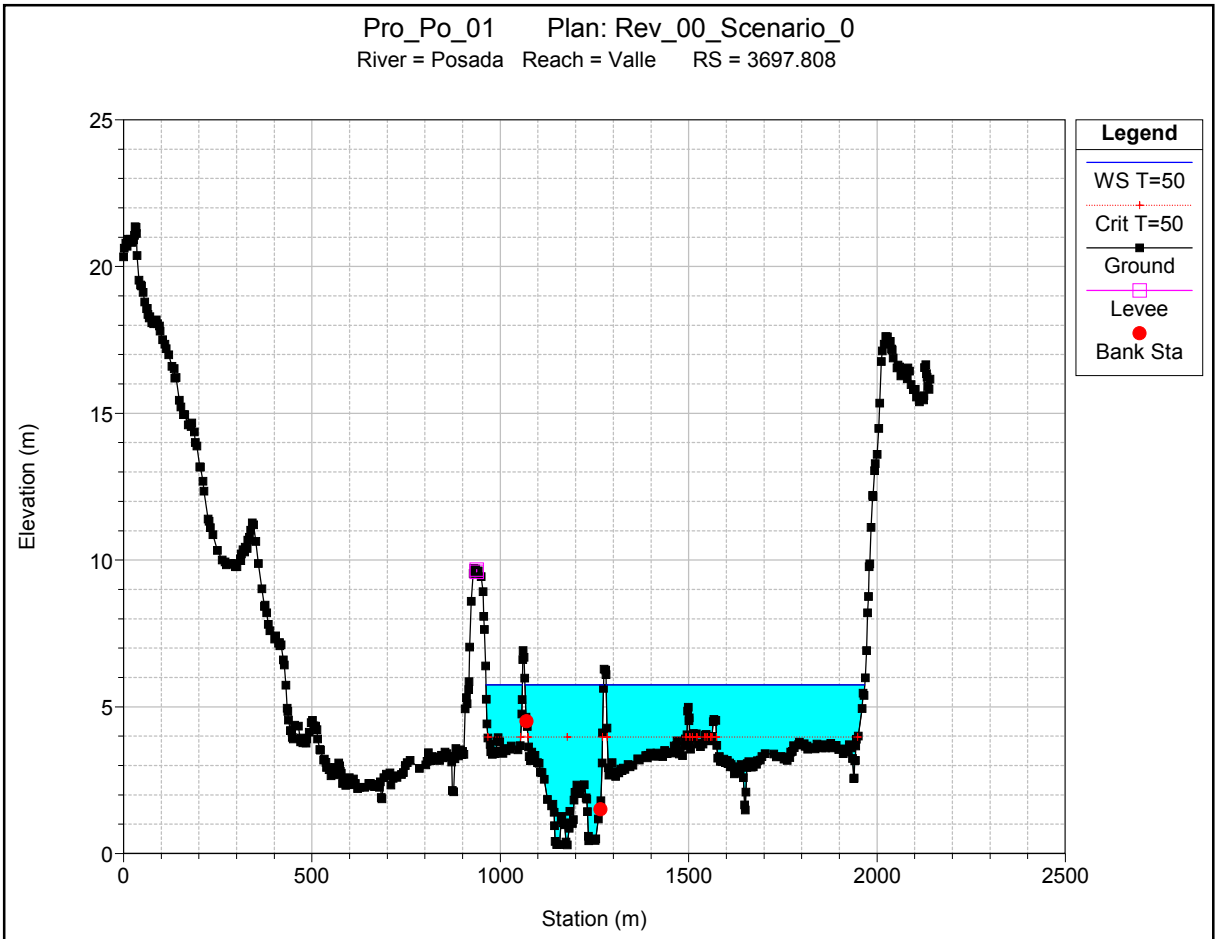
River = Posada Reach = Valle RS = 3796.397

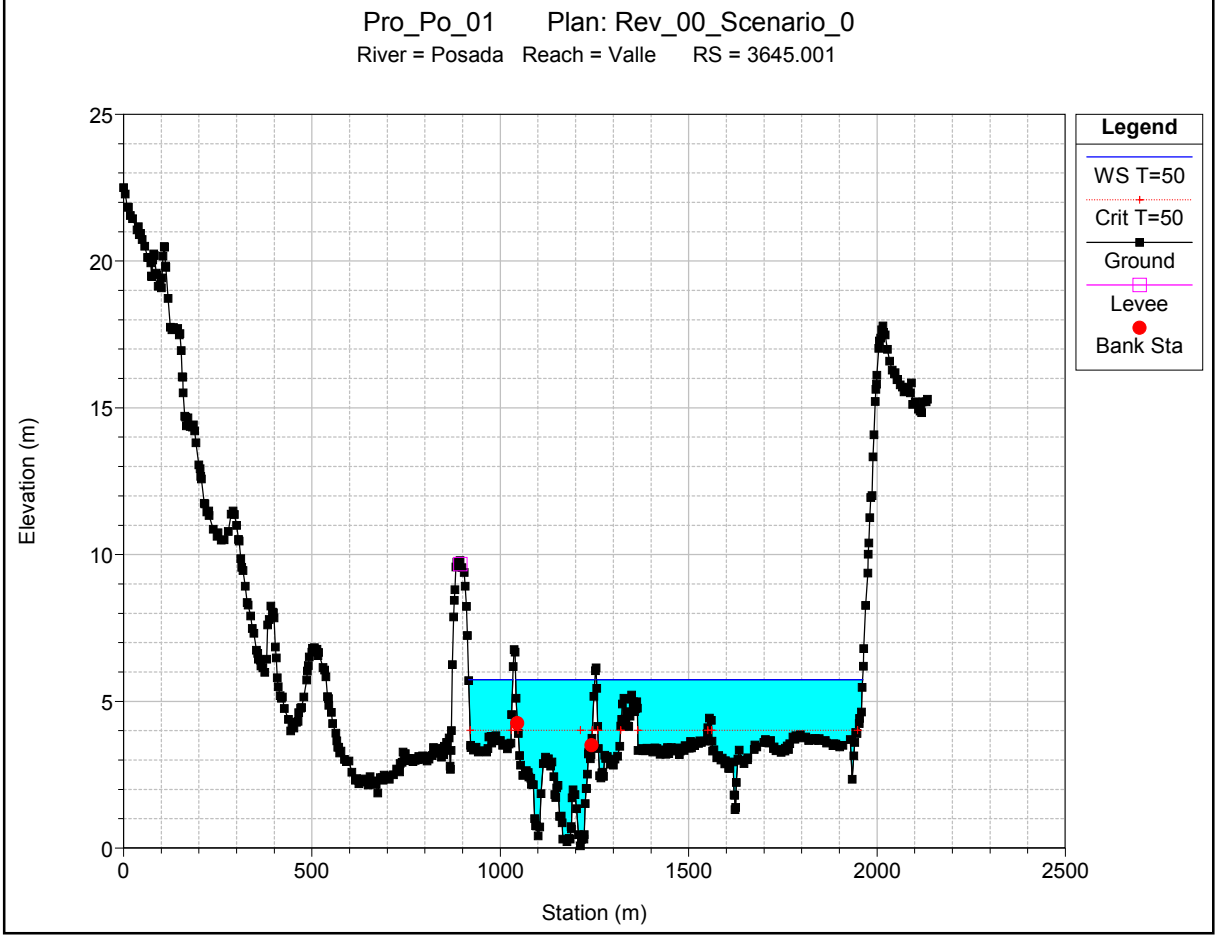


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3747.141

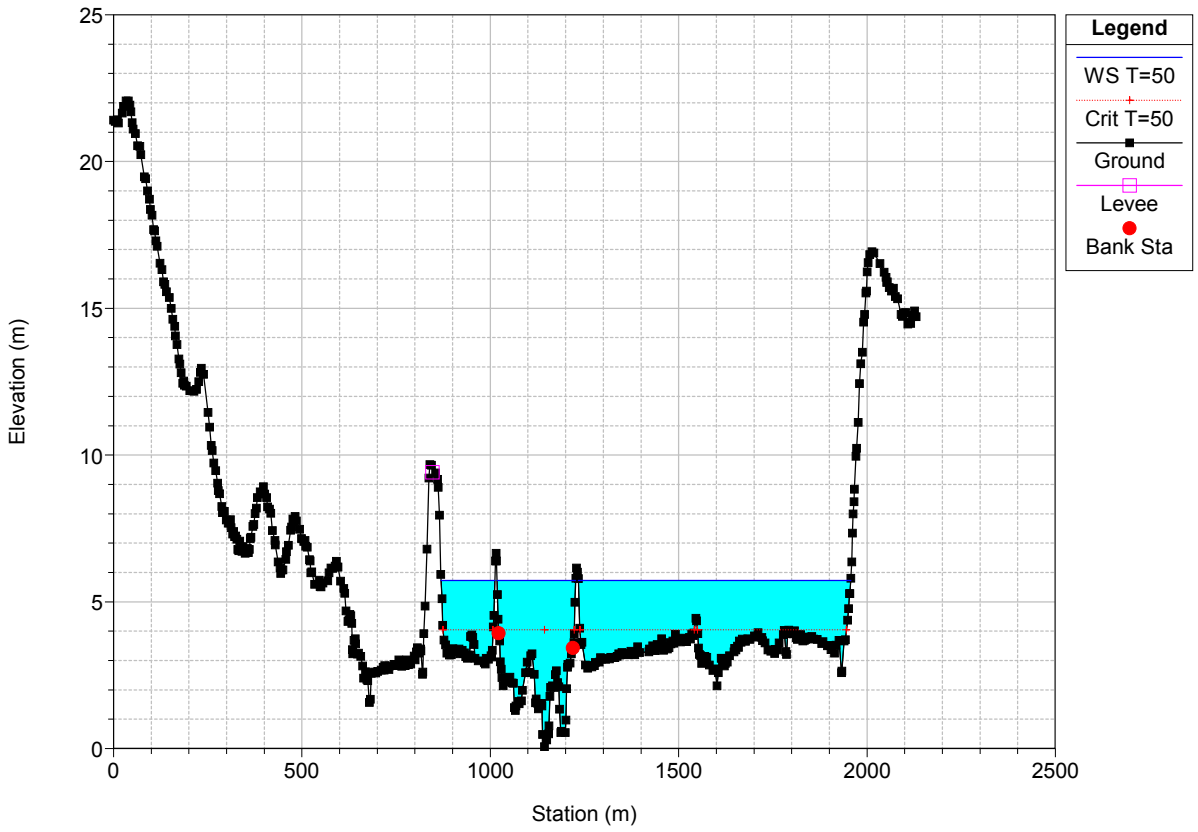



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 3697.808
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
500
1000
1500
2000
2500


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 3645.001
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
500
1000
1500
2000
2500

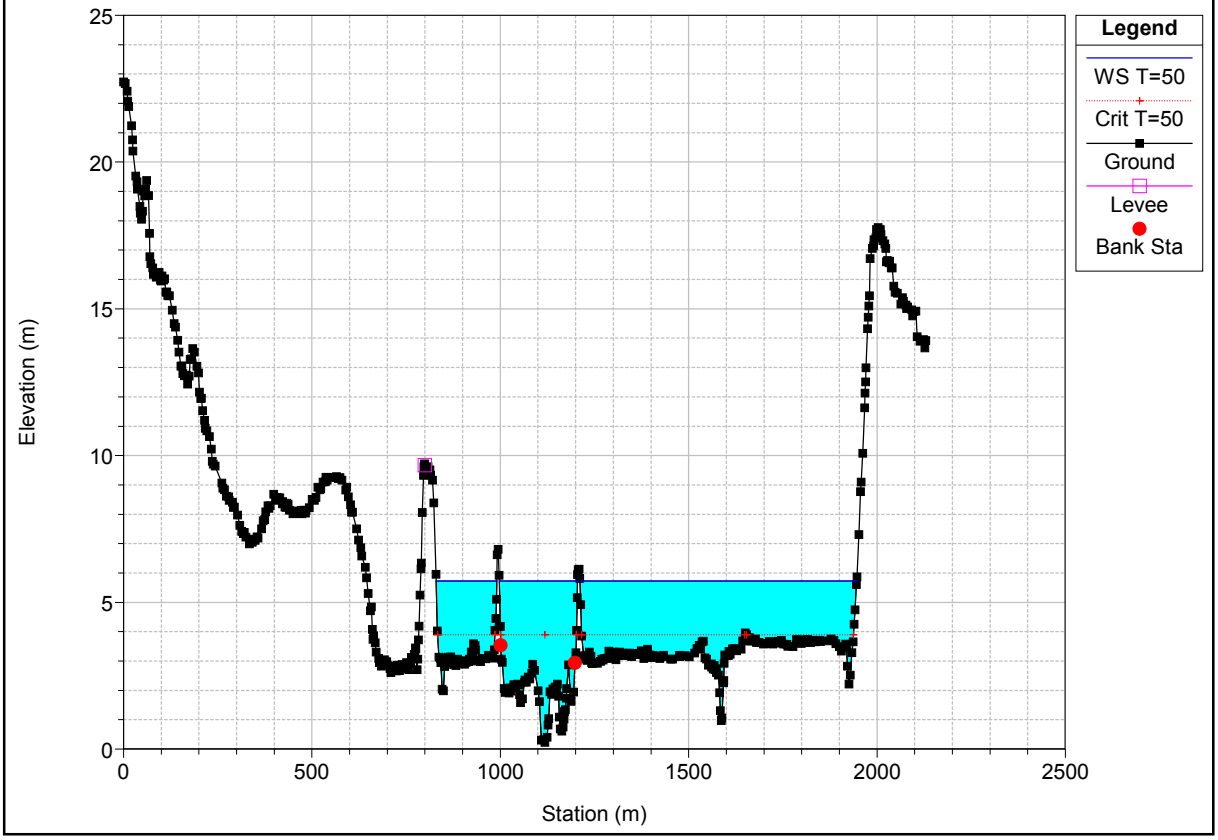
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3600.592



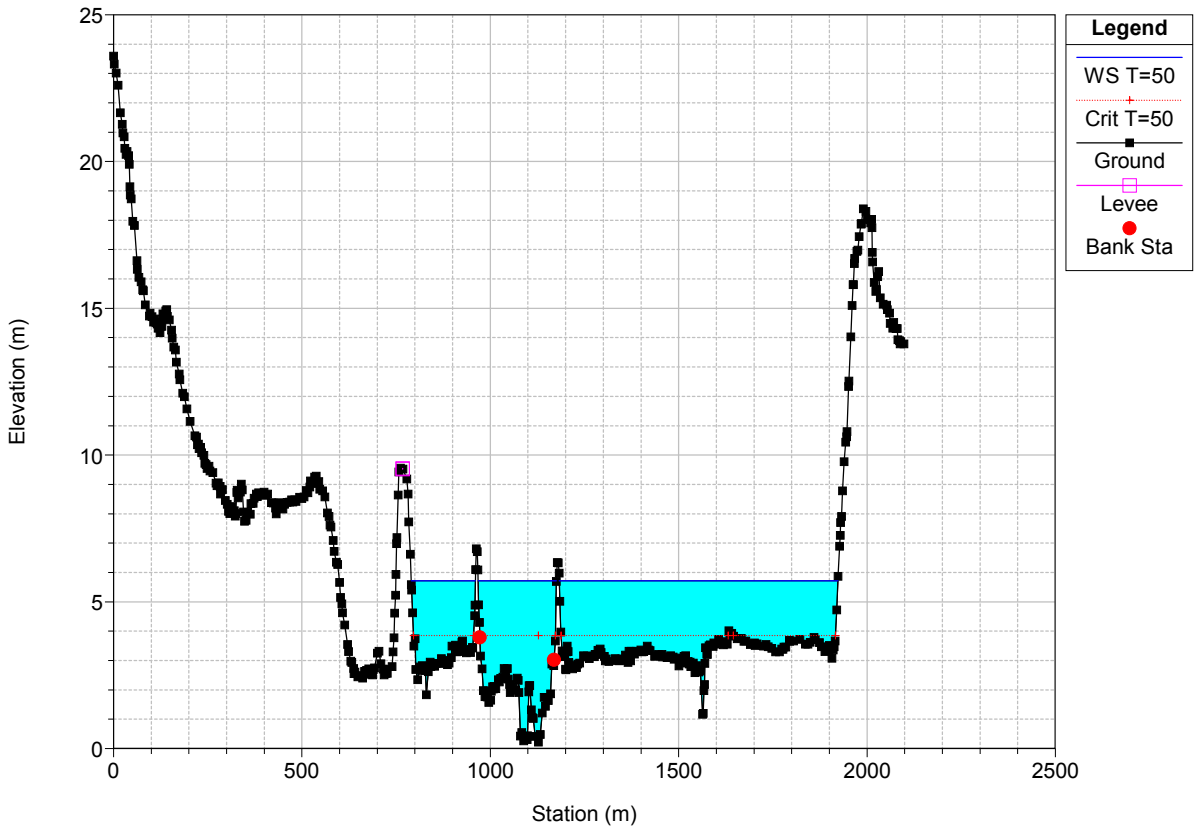
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3556.022



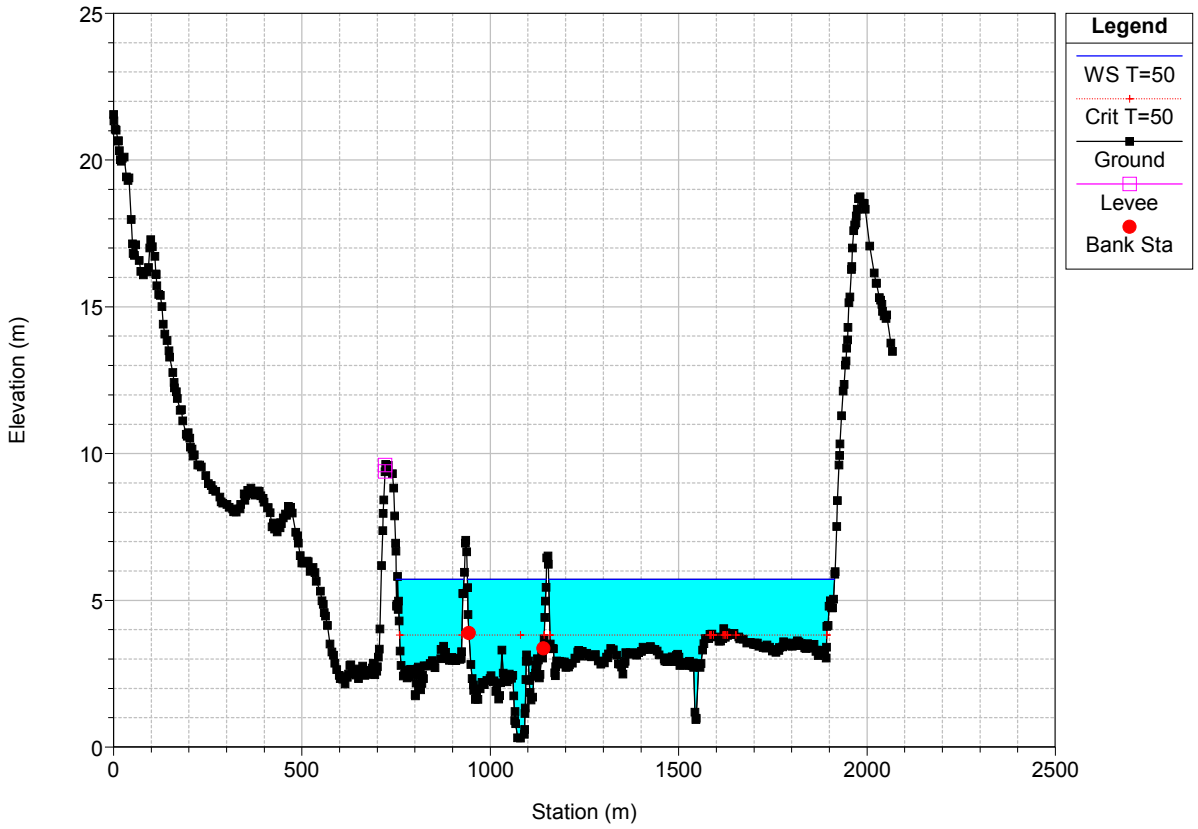
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3517.655



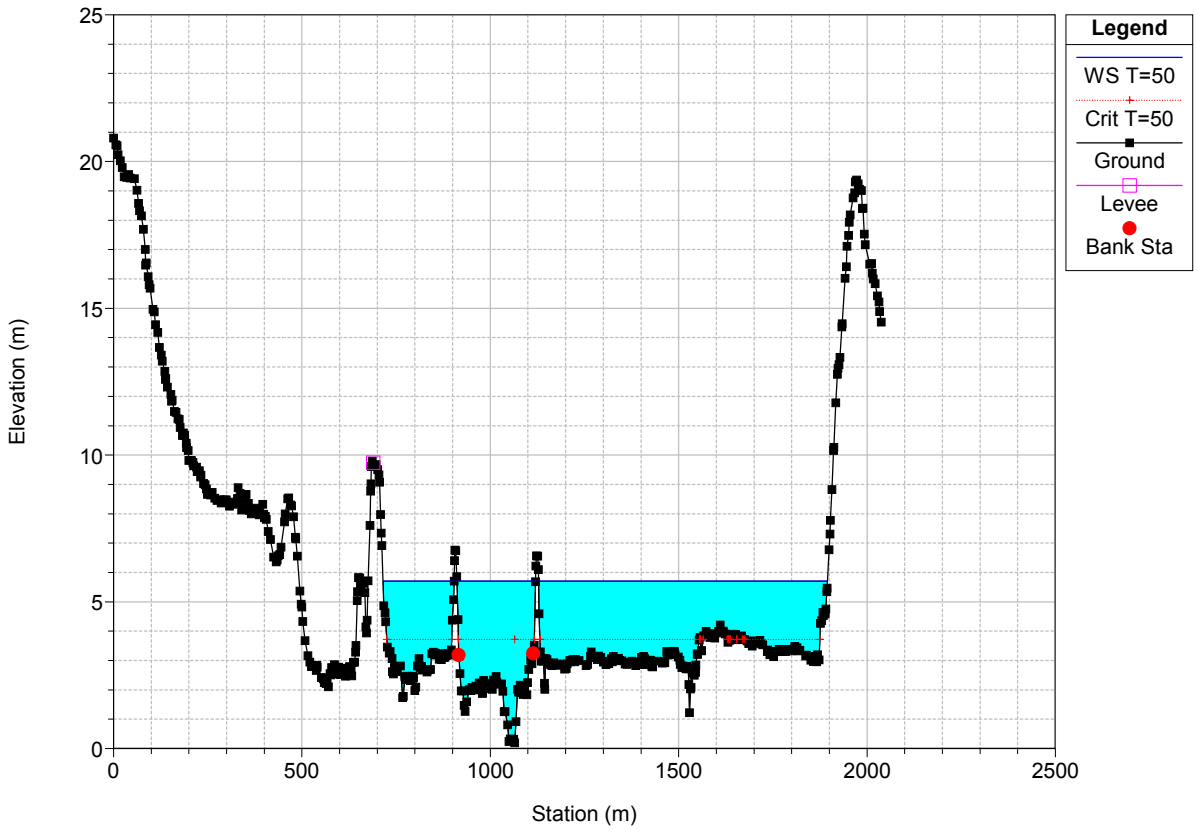
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3477.327



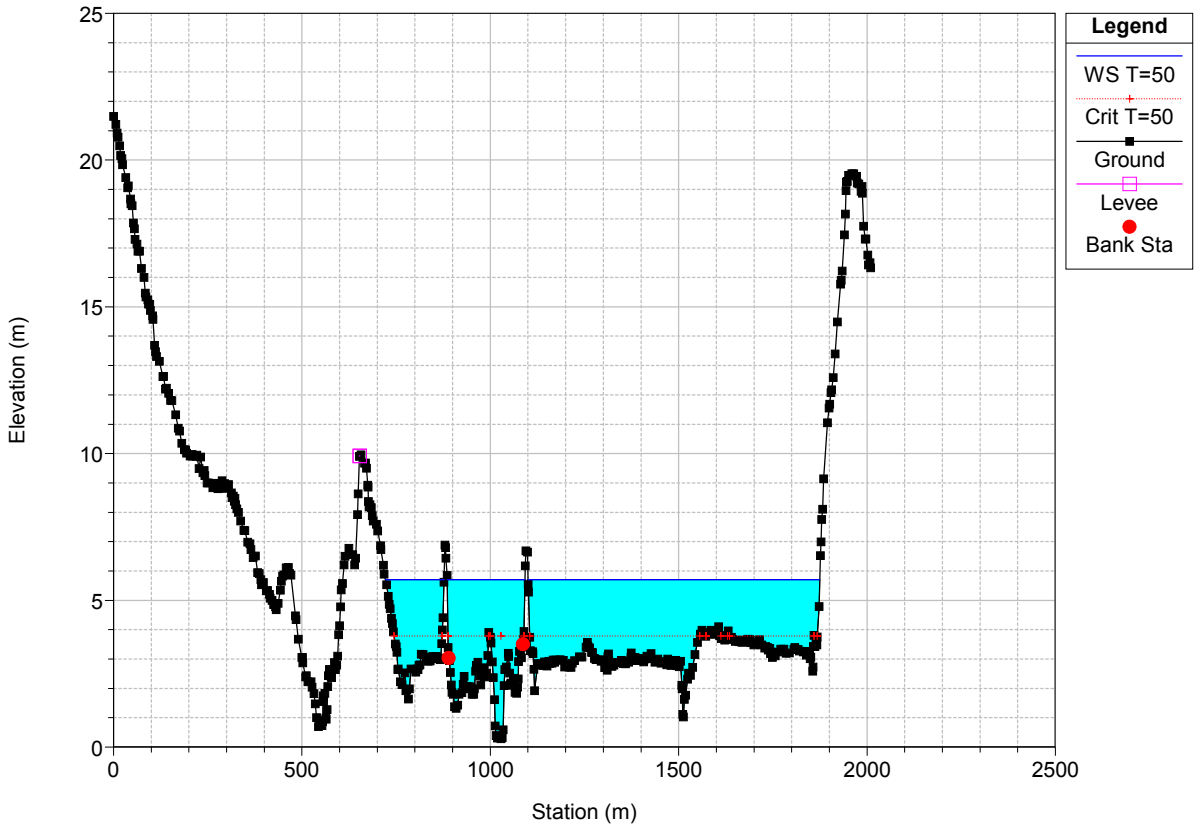
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3438.069



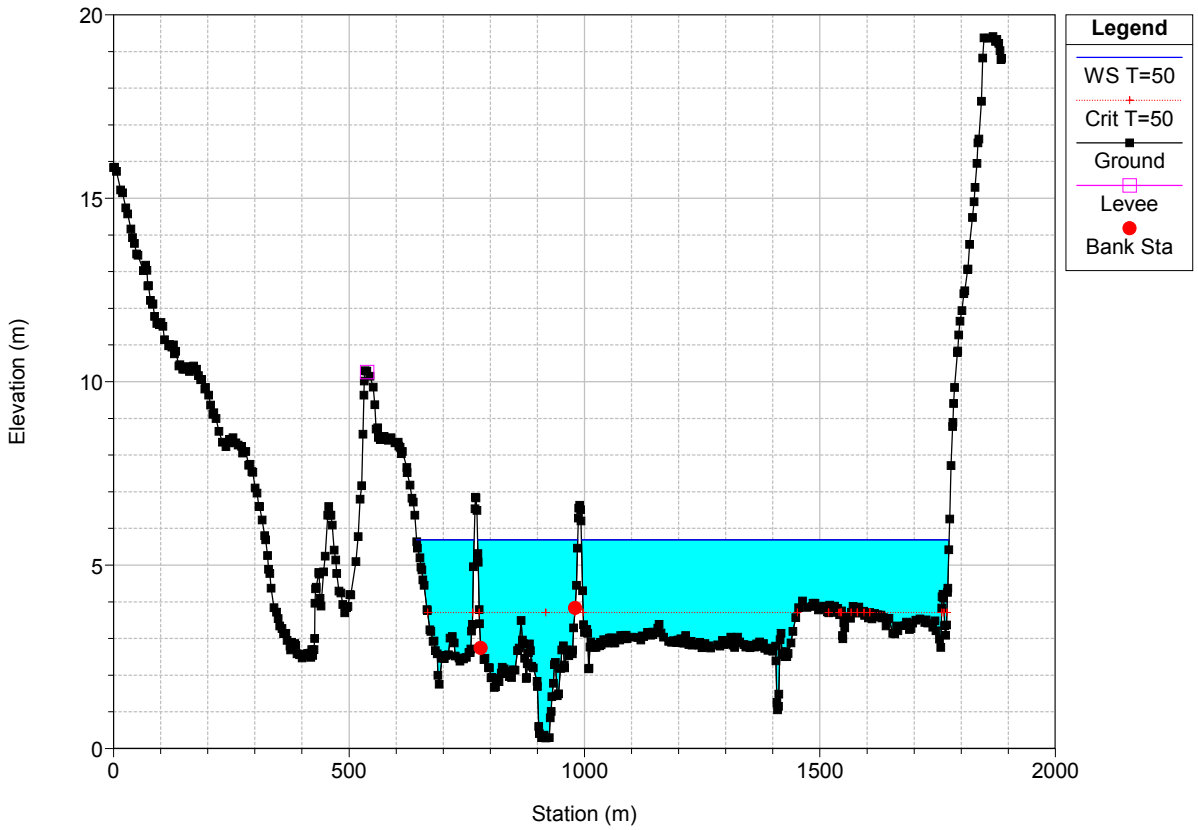
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3400.185



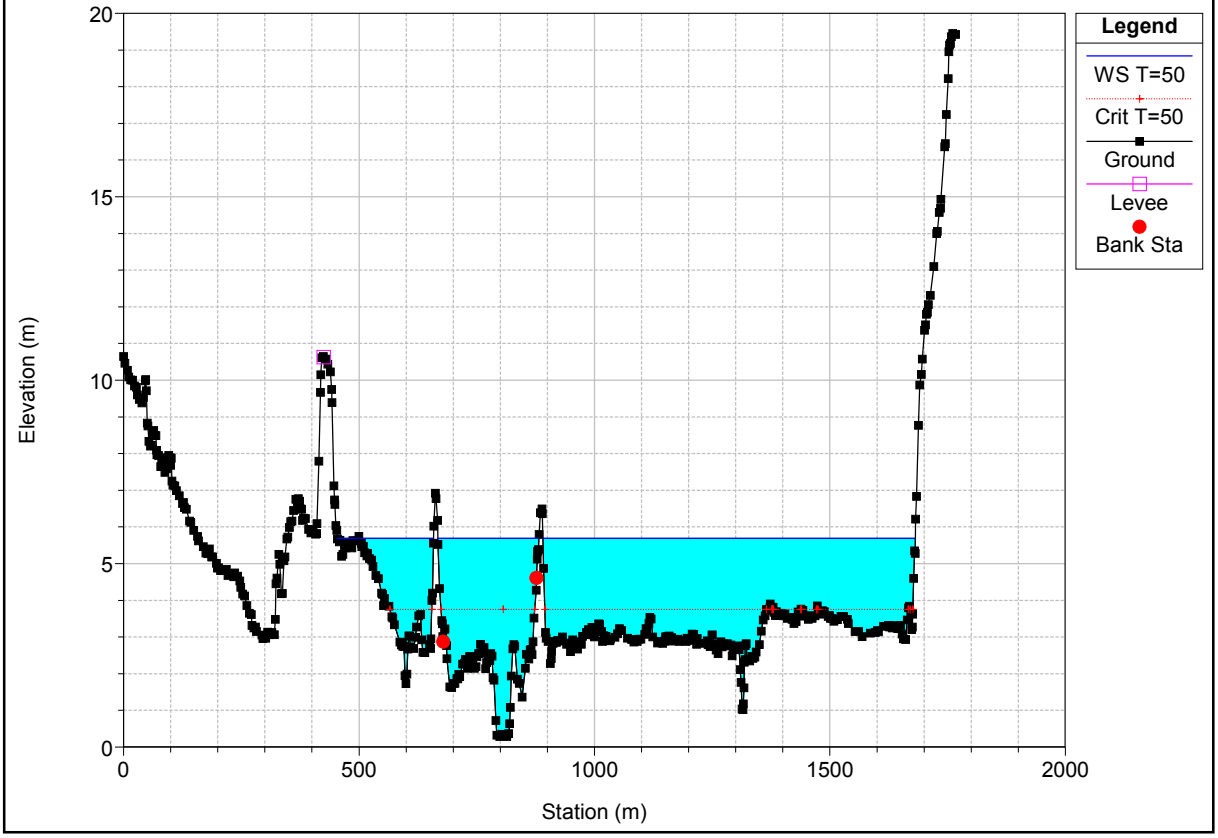
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3376.255



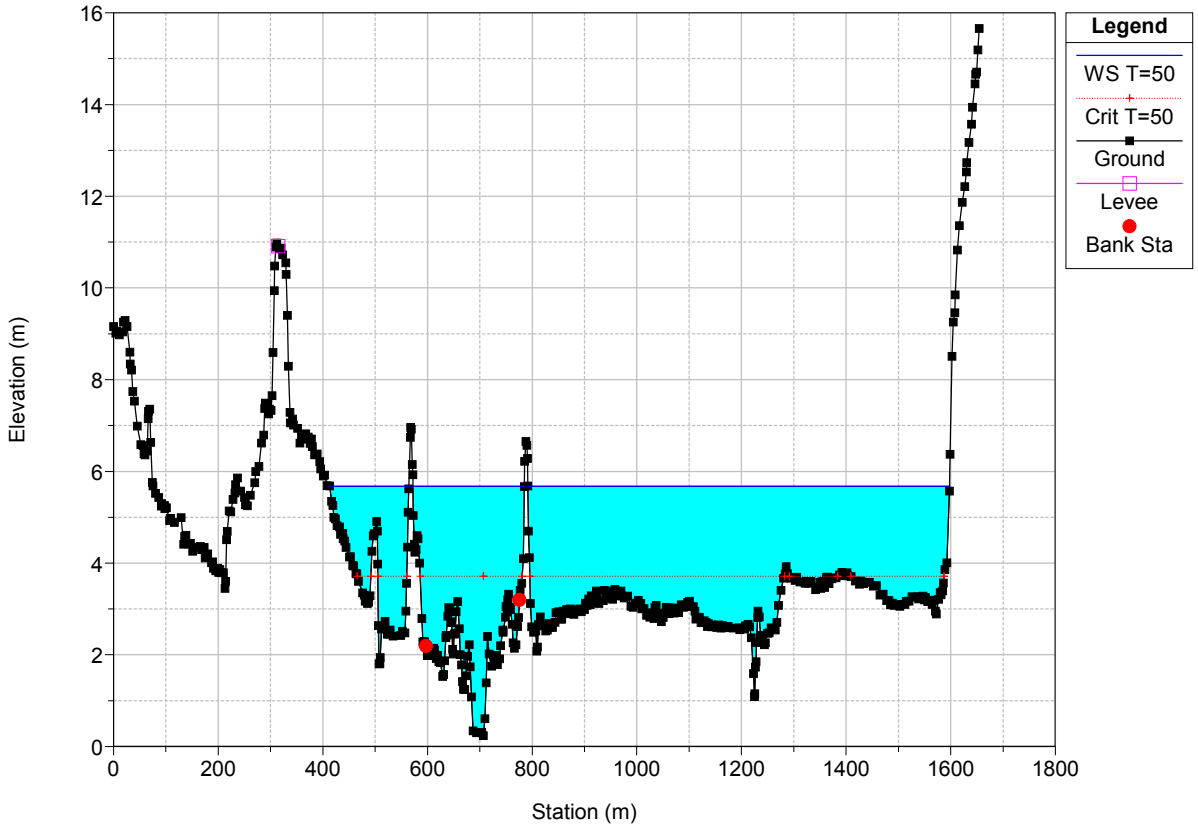
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3337.304



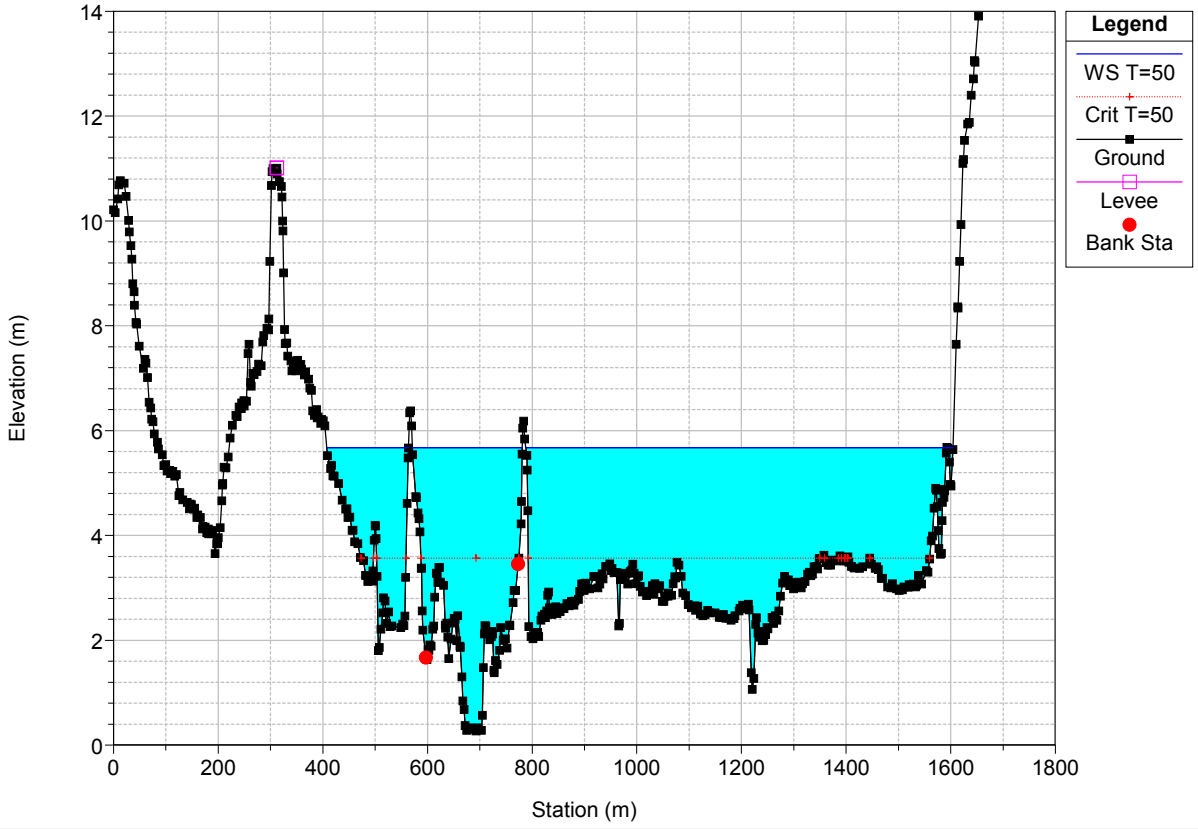
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3280.426



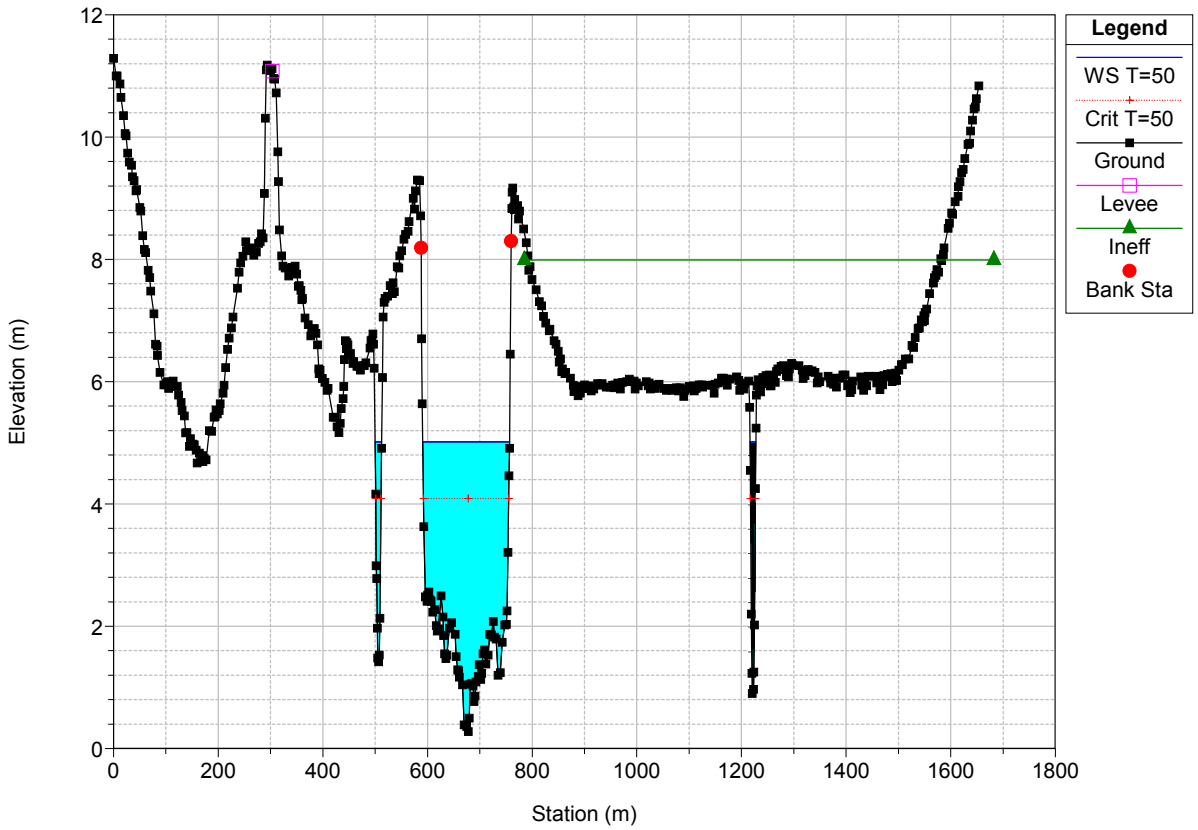
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3256.96



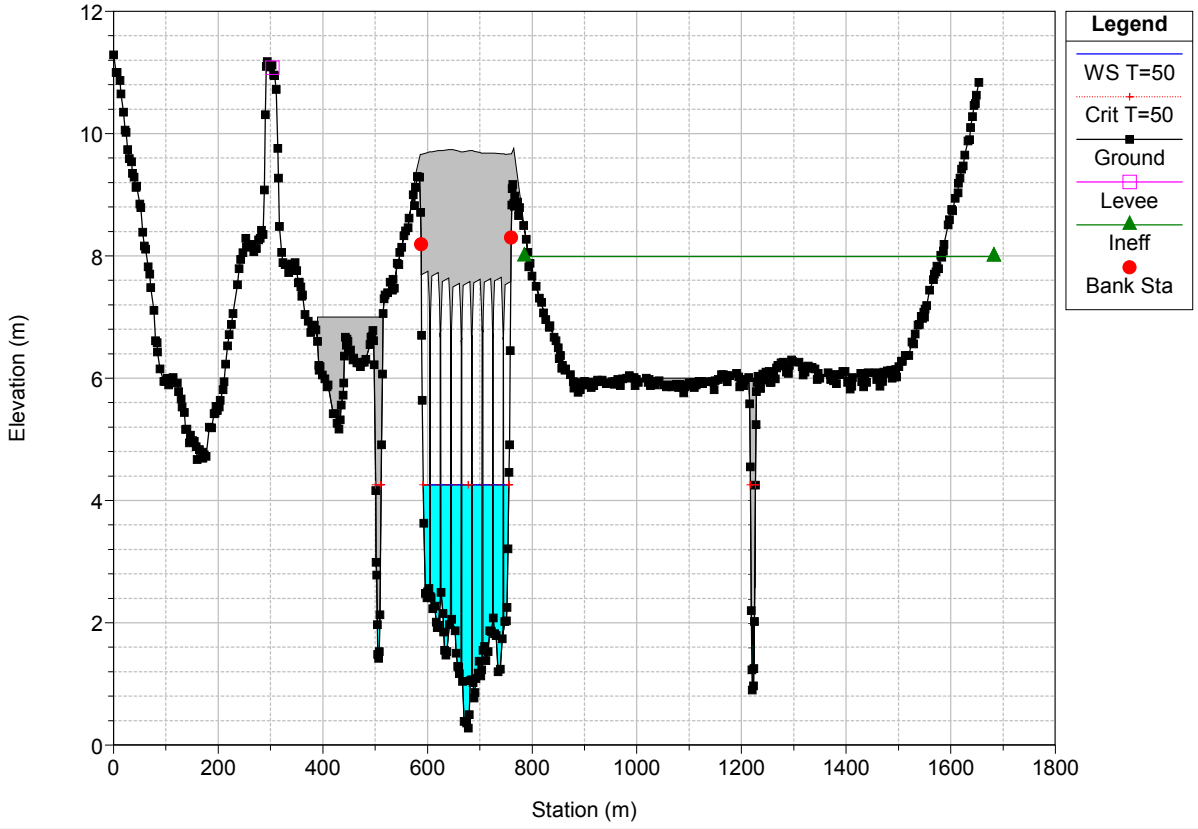
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3233.864



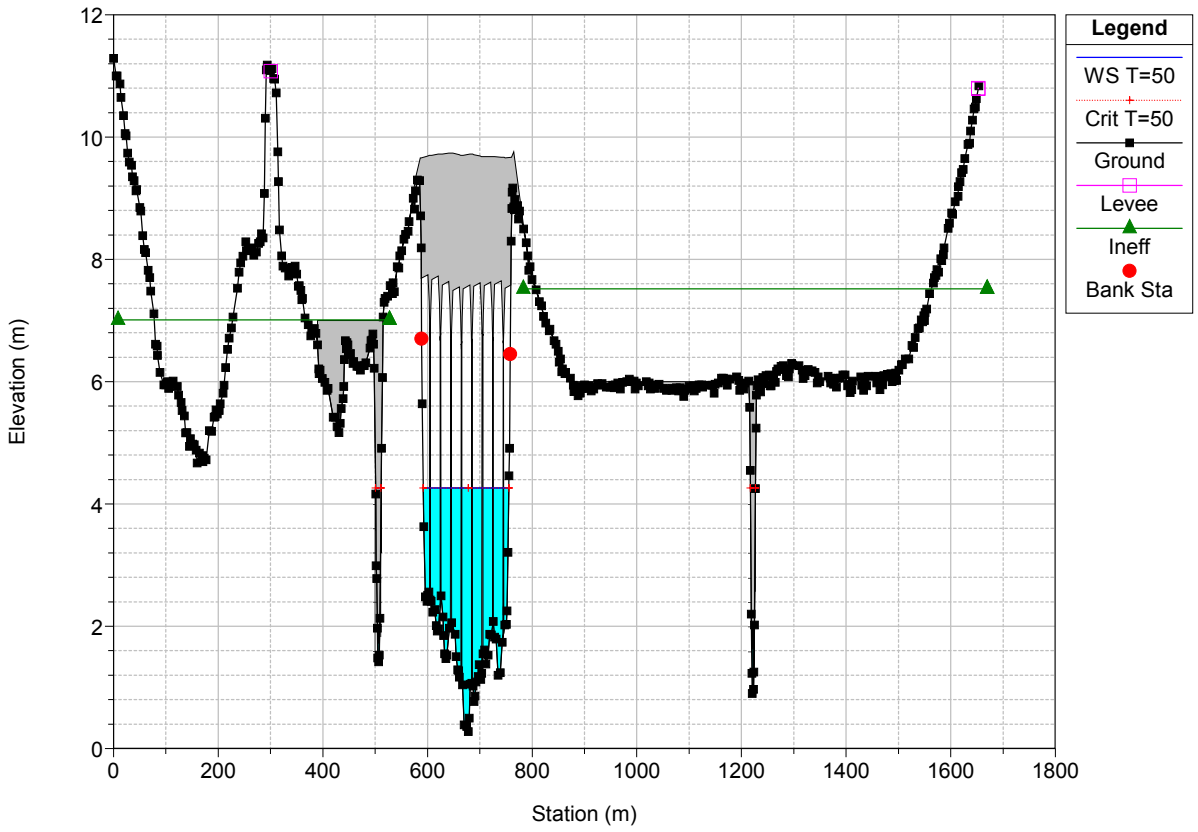
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3230 BR Ponte S.S. N.125 Orientale Sarda



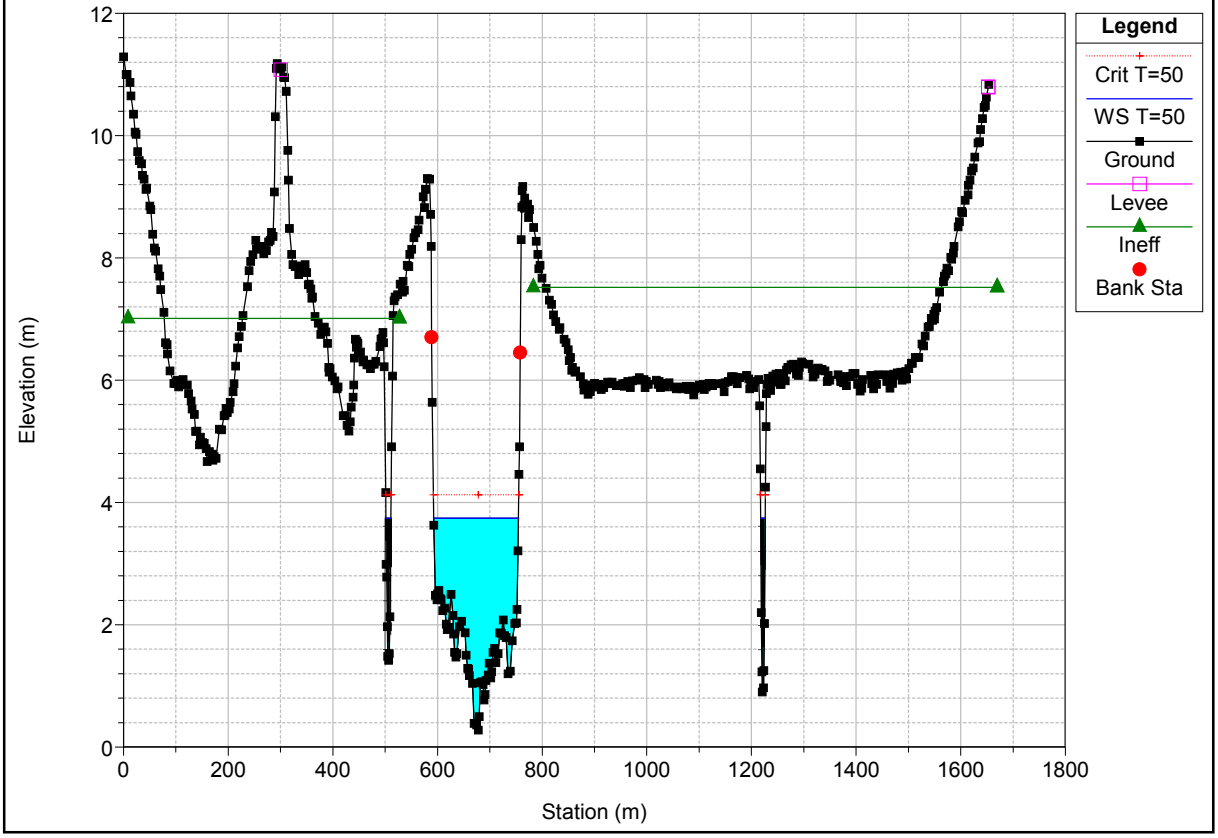
Pro_Po_01 Plan: Rev_00_Scenario_0

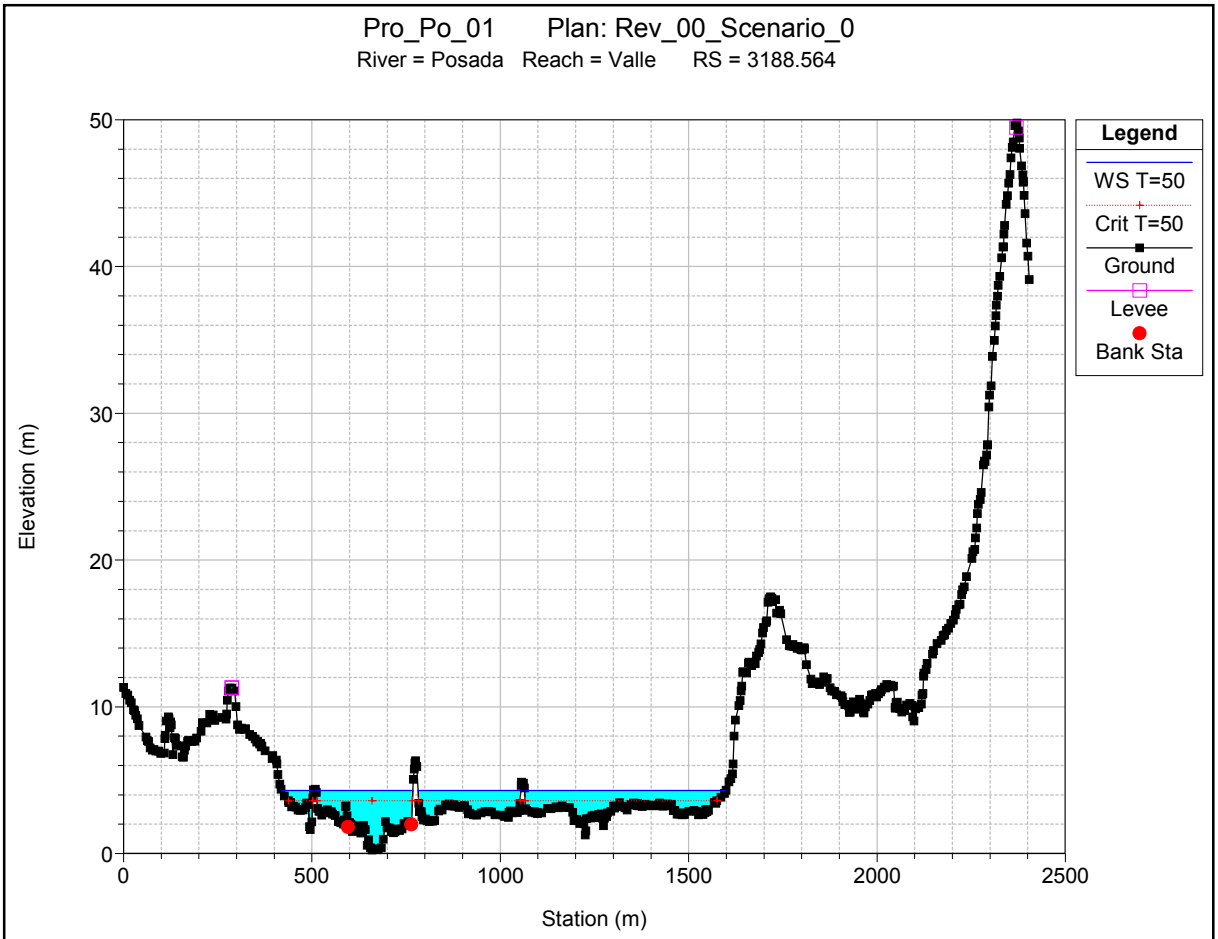
River = Posada Reach = Valle RS = 3230 BR Ponte S.S. N.125 Orientale Sarda

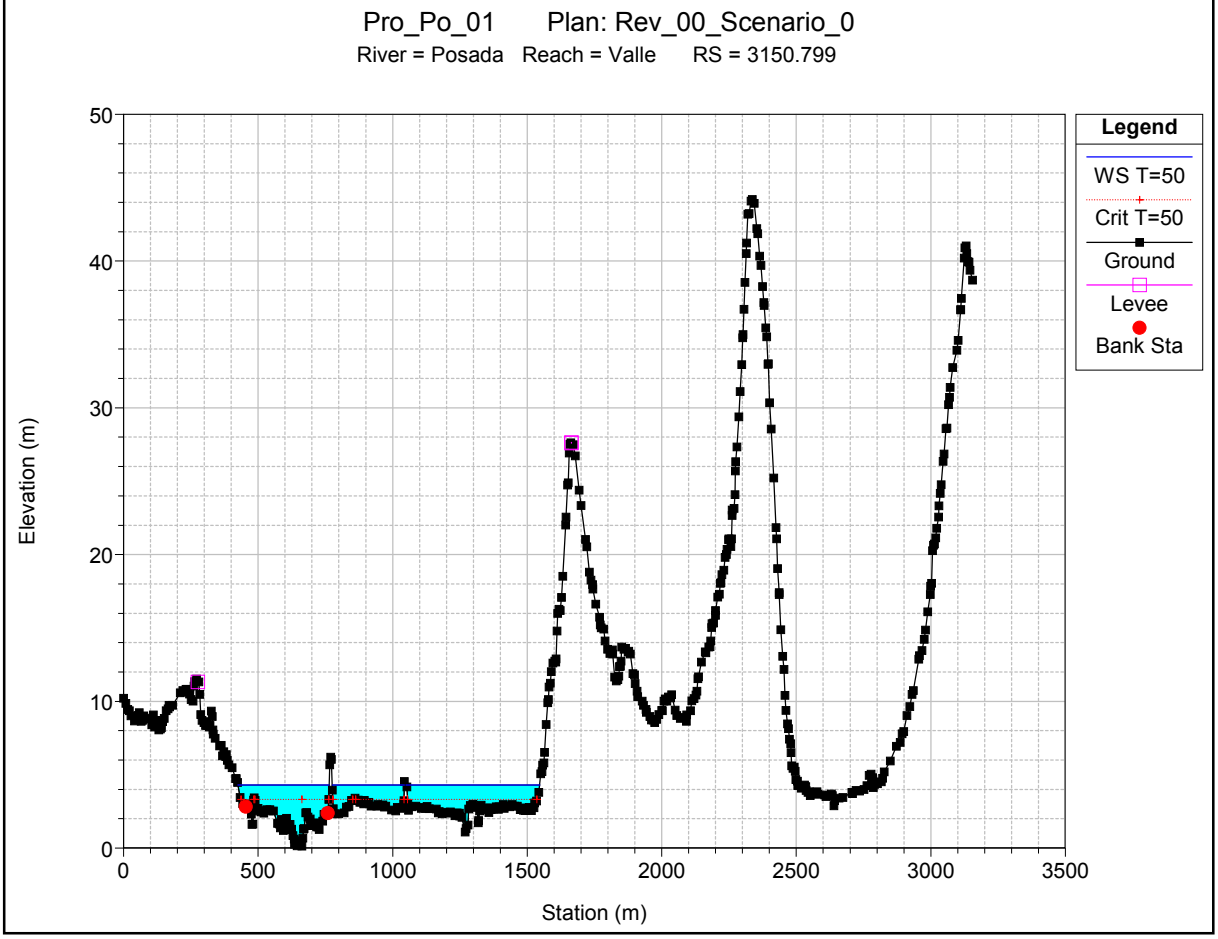


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3226.518

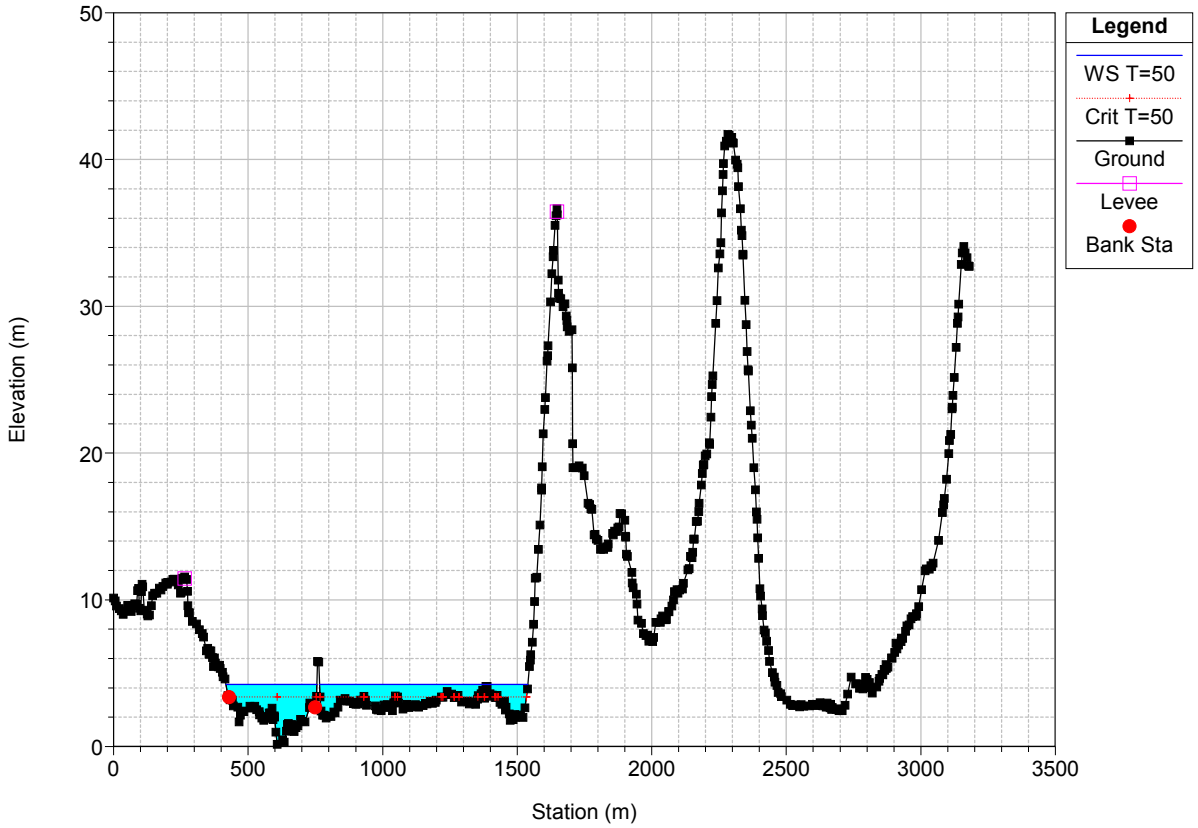



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 3188.564
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
500
1000
1500
2000
2500


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 3150.799
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
500
1000
1500
2000
2500
3000
3500

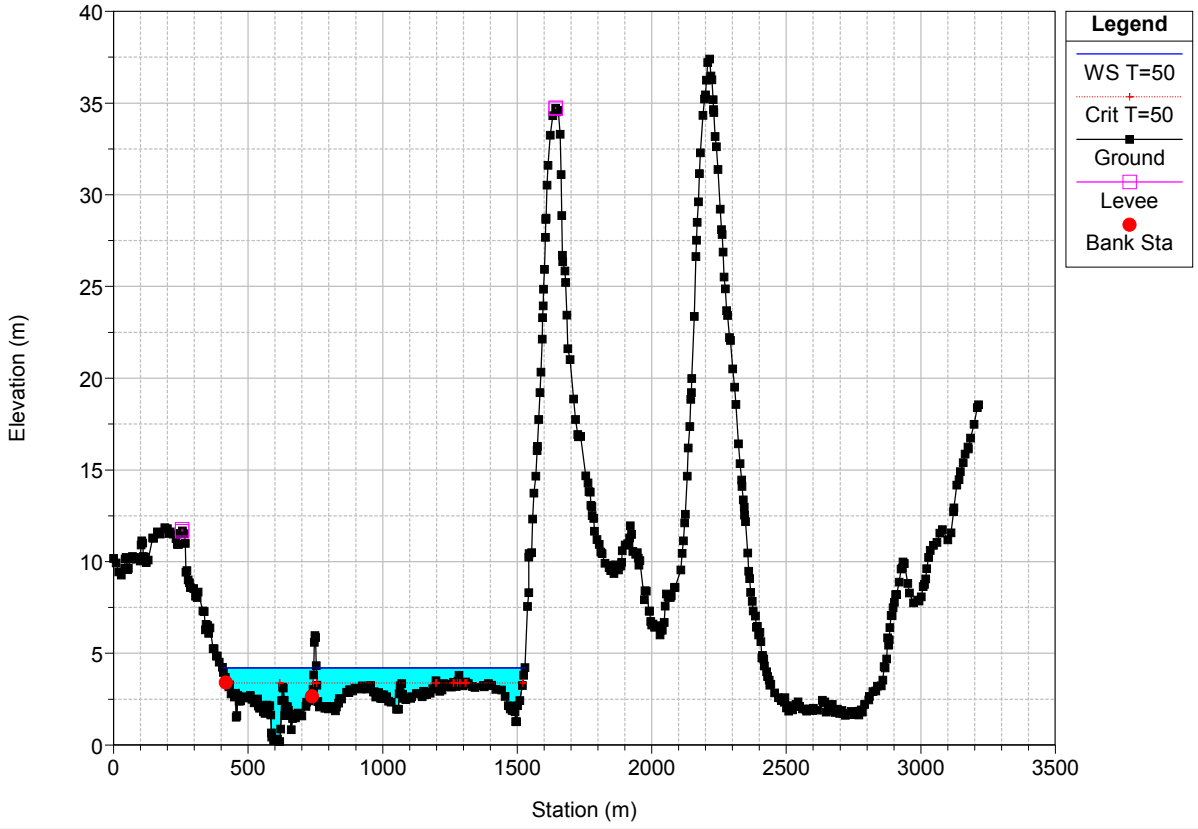
Pro_Po_01 Plan: Rev_00_Scenario_0

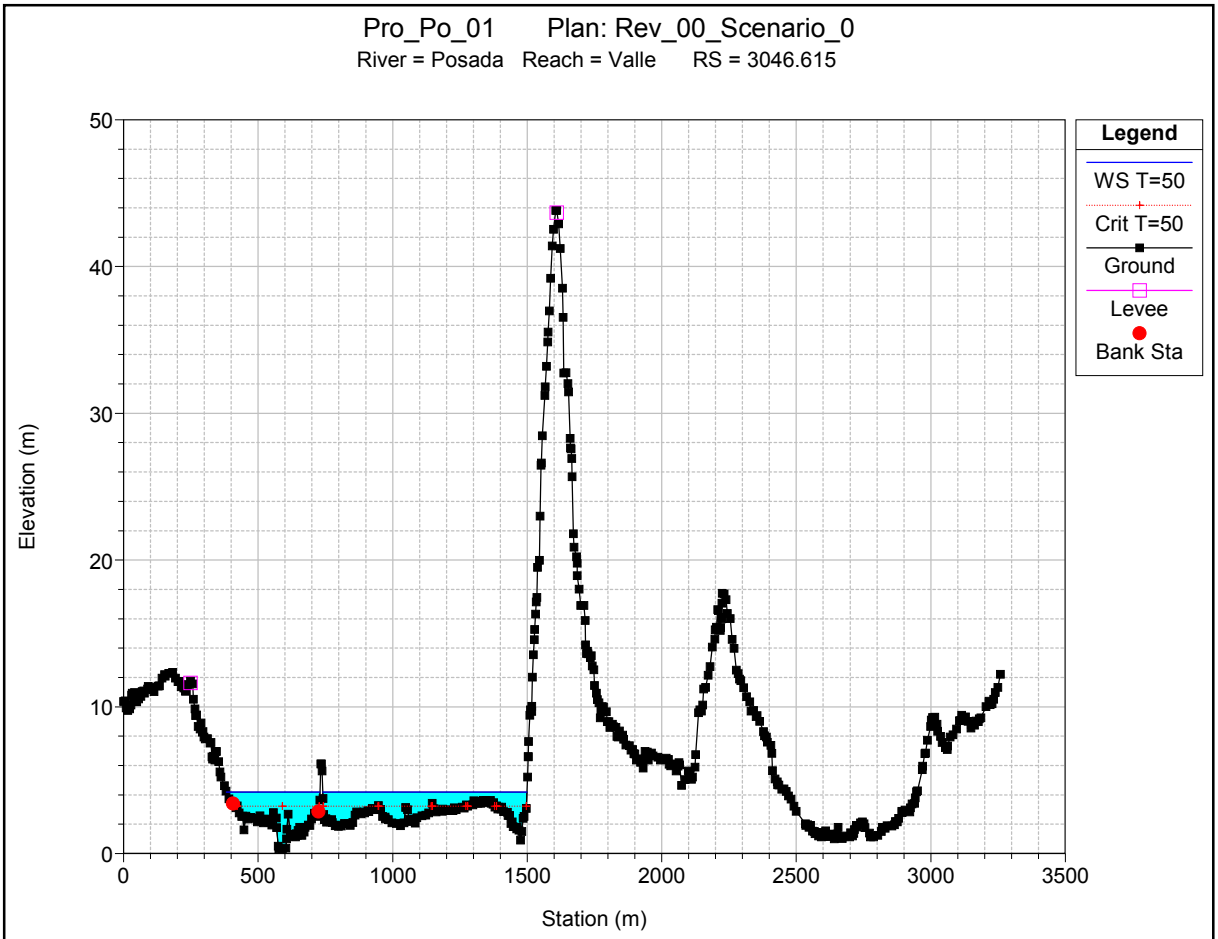
River = Posada Reach = Valle RS = 3110.45

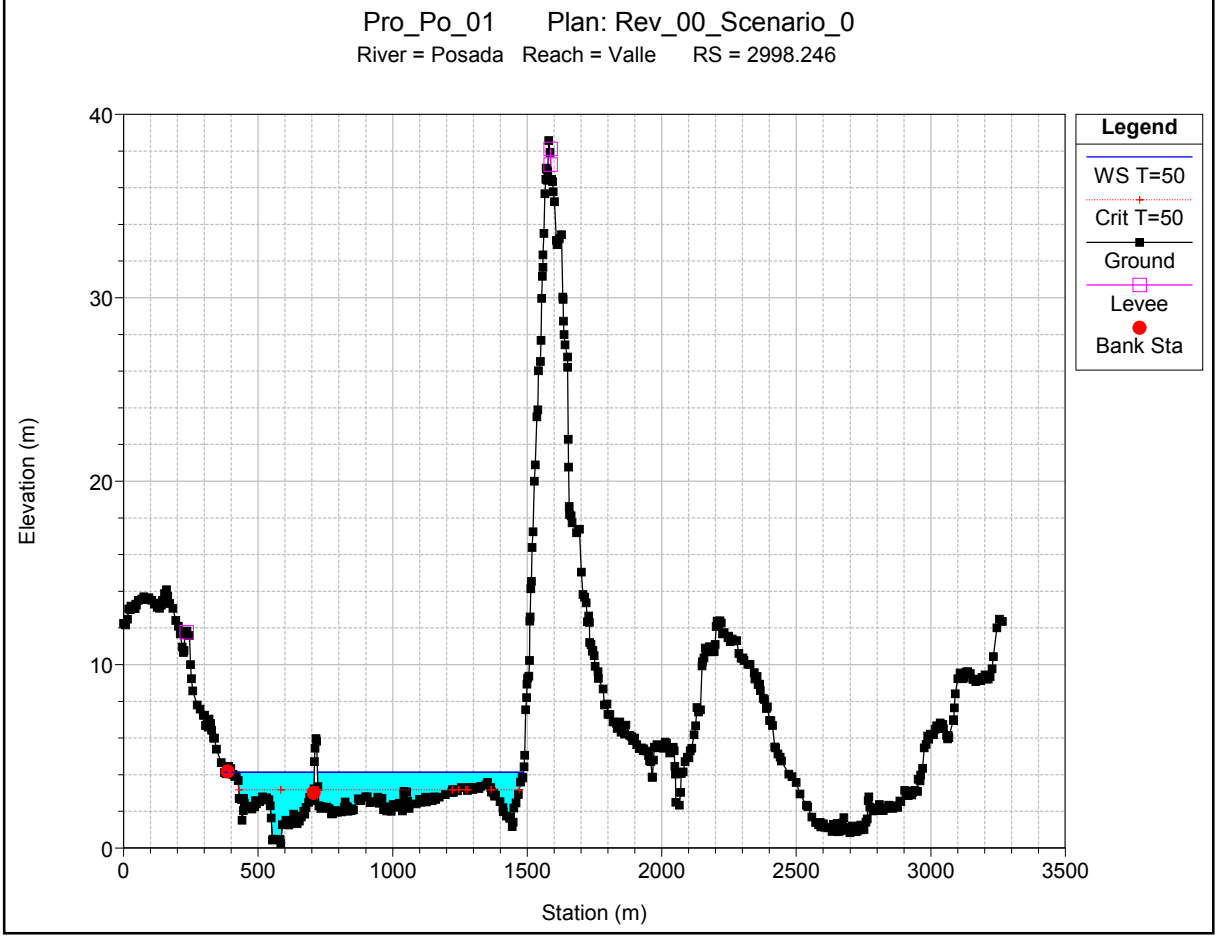


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3076.176

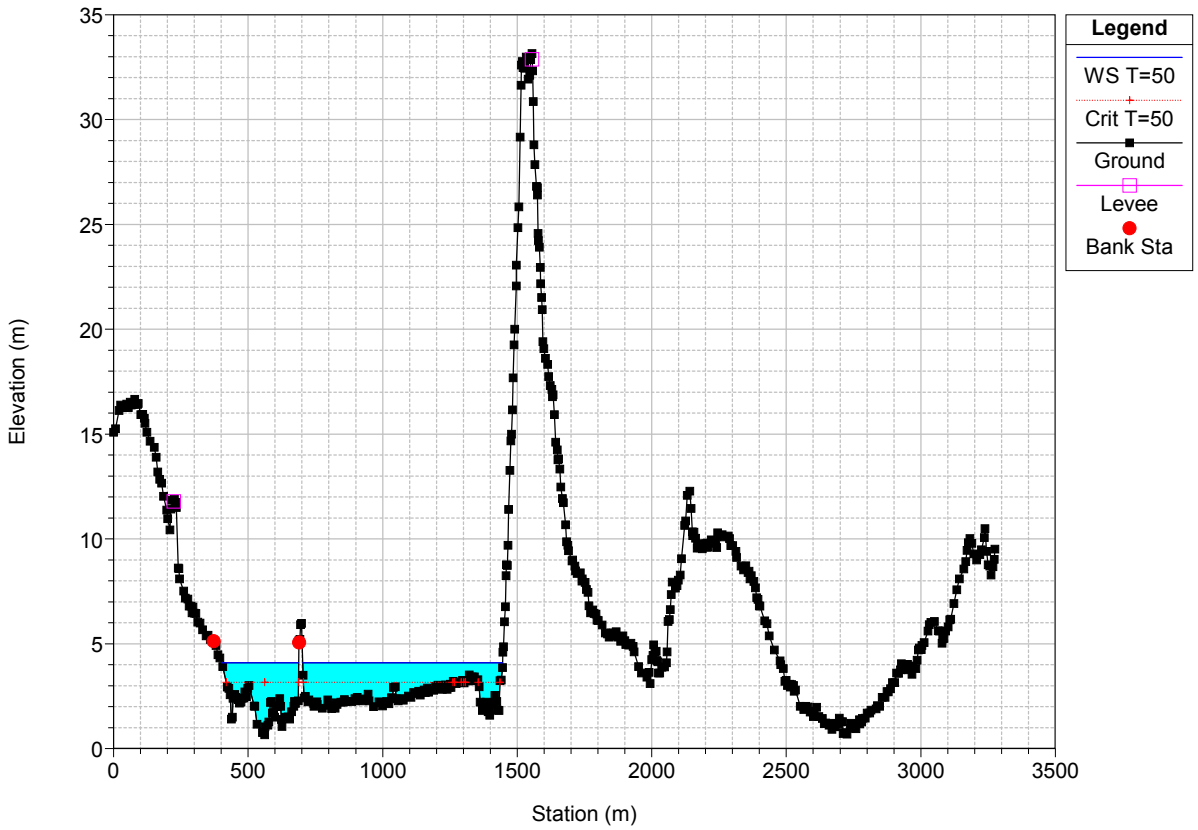



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 3046.615
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
500
1000
1500
2000
2500
3000
3500


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 2998.246
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
0
500
1000
1500
2000
2500
3000
3500

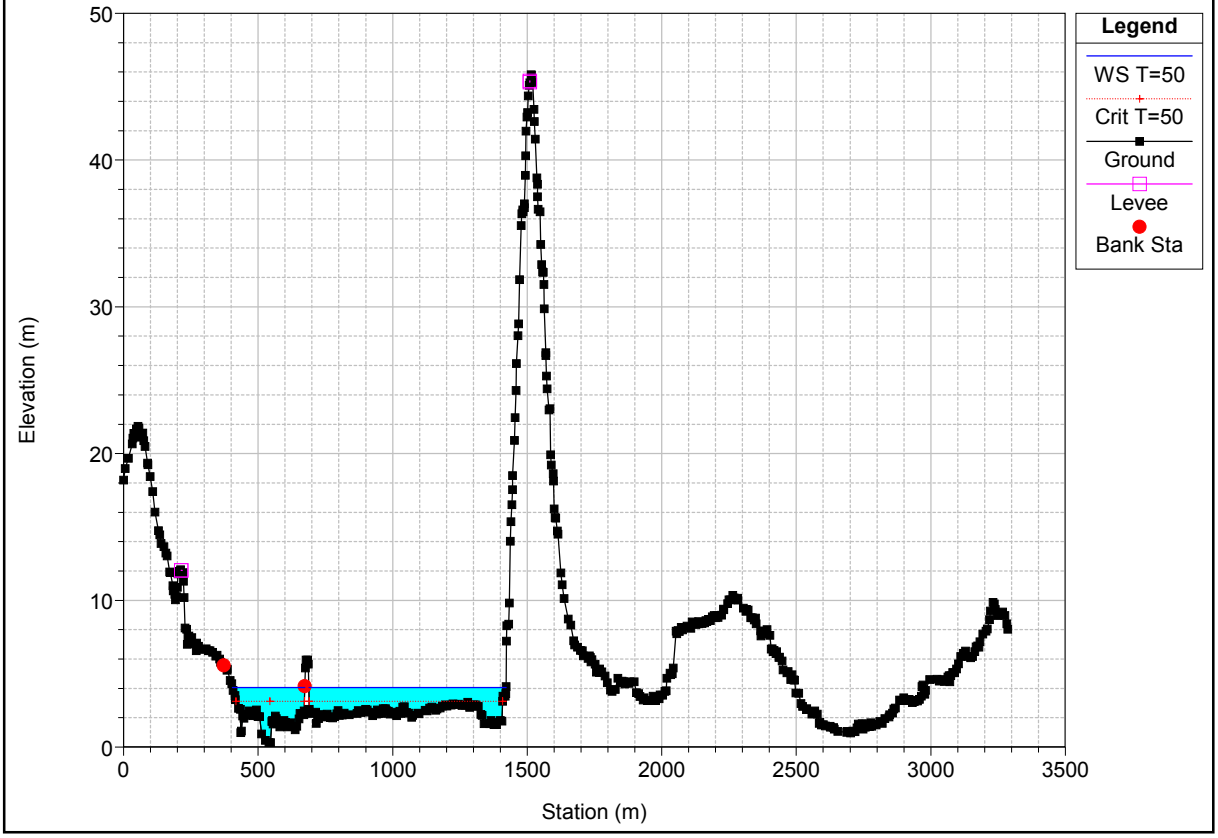
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 2949.267



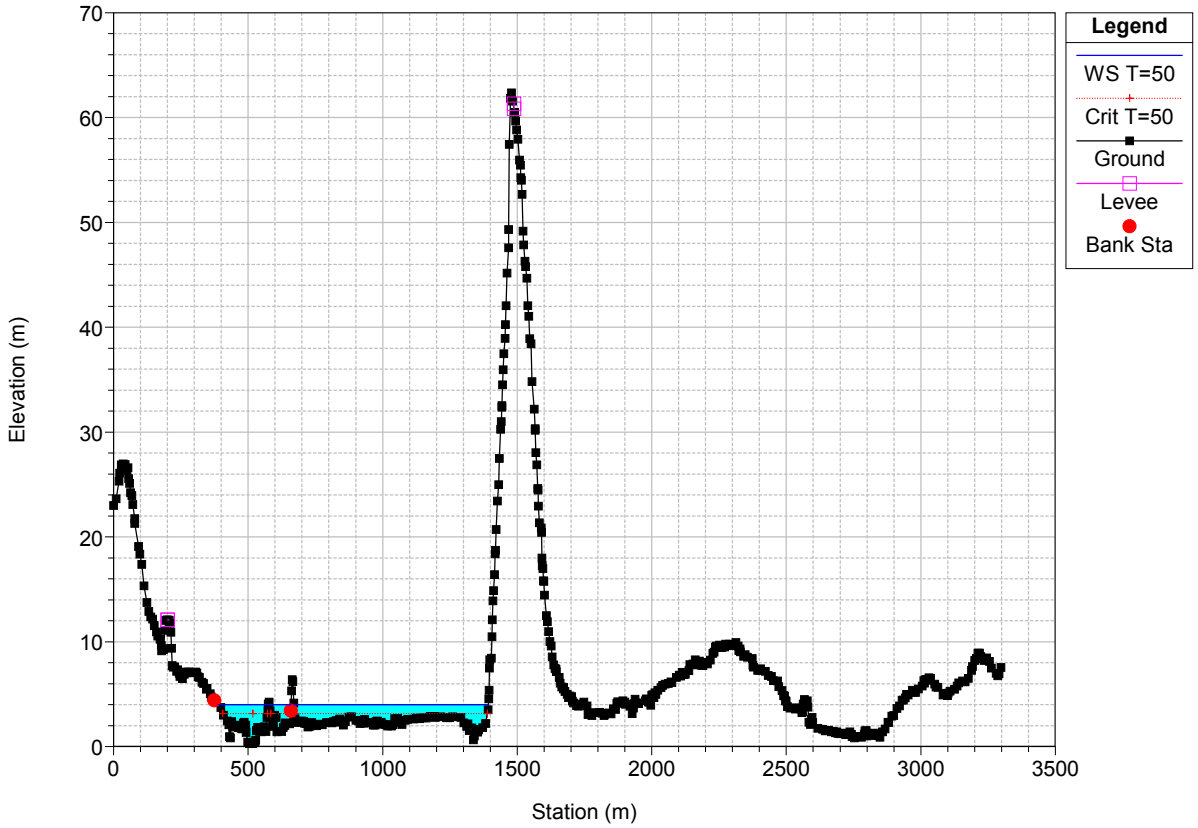
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 2901.098



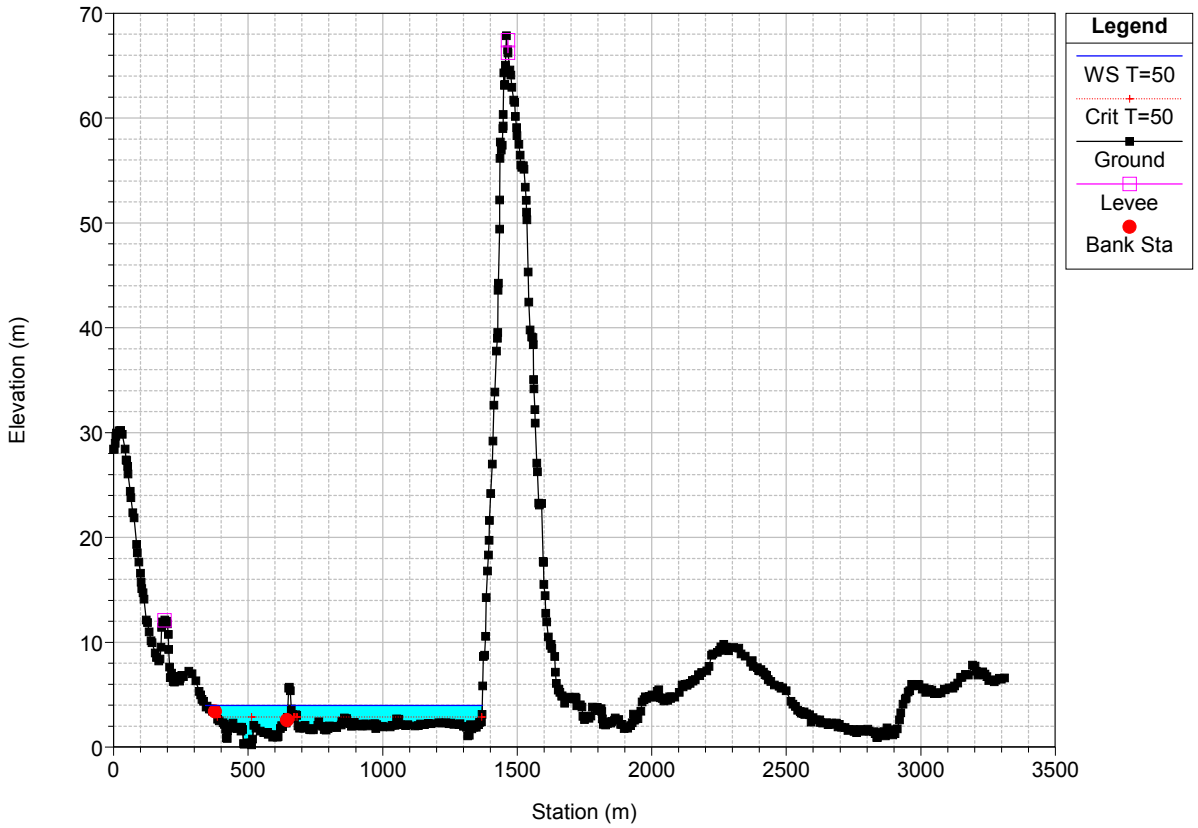
Pro_Po_01 Plan: Rev_00_Scenario_0

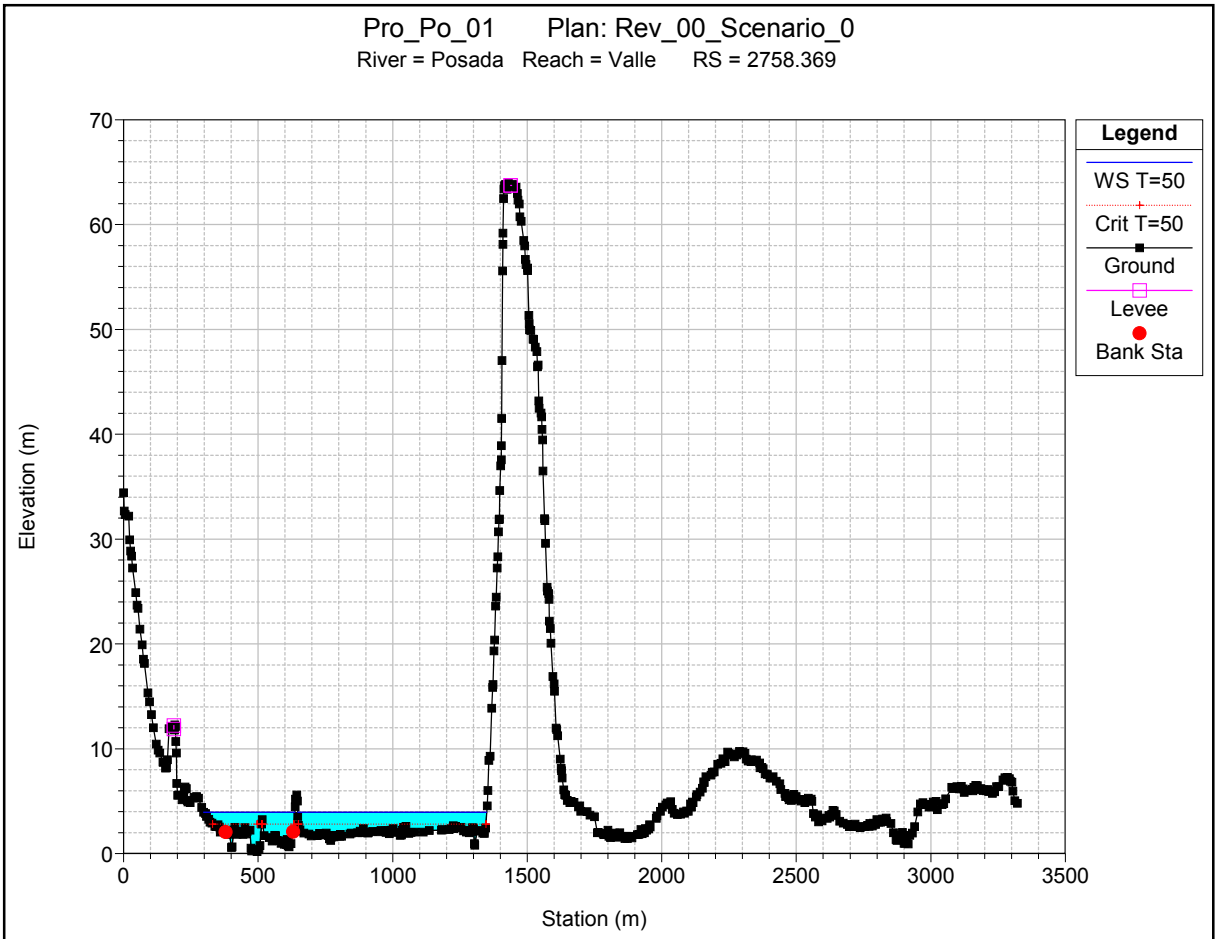
River = Posada Reach = Valle RS = 2852.147

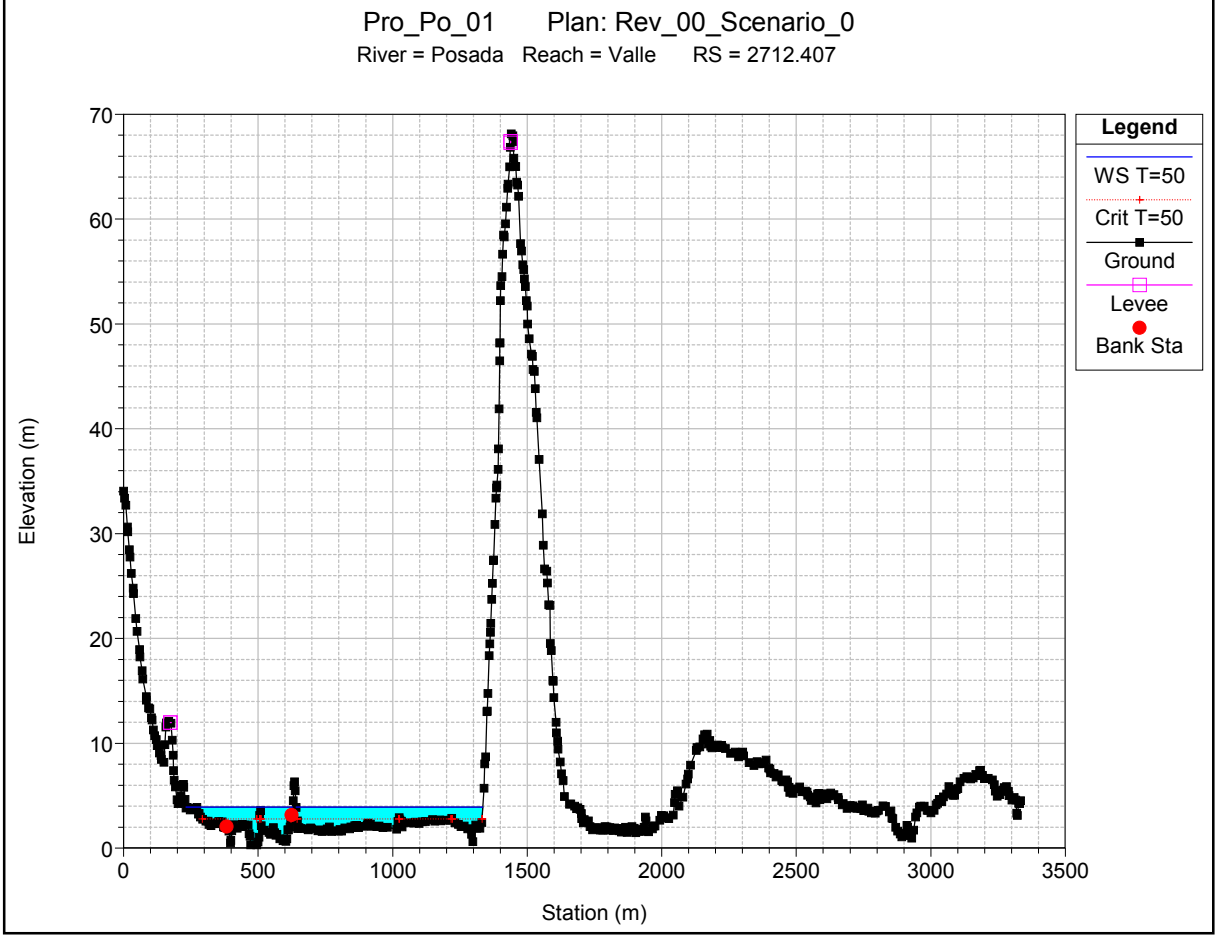


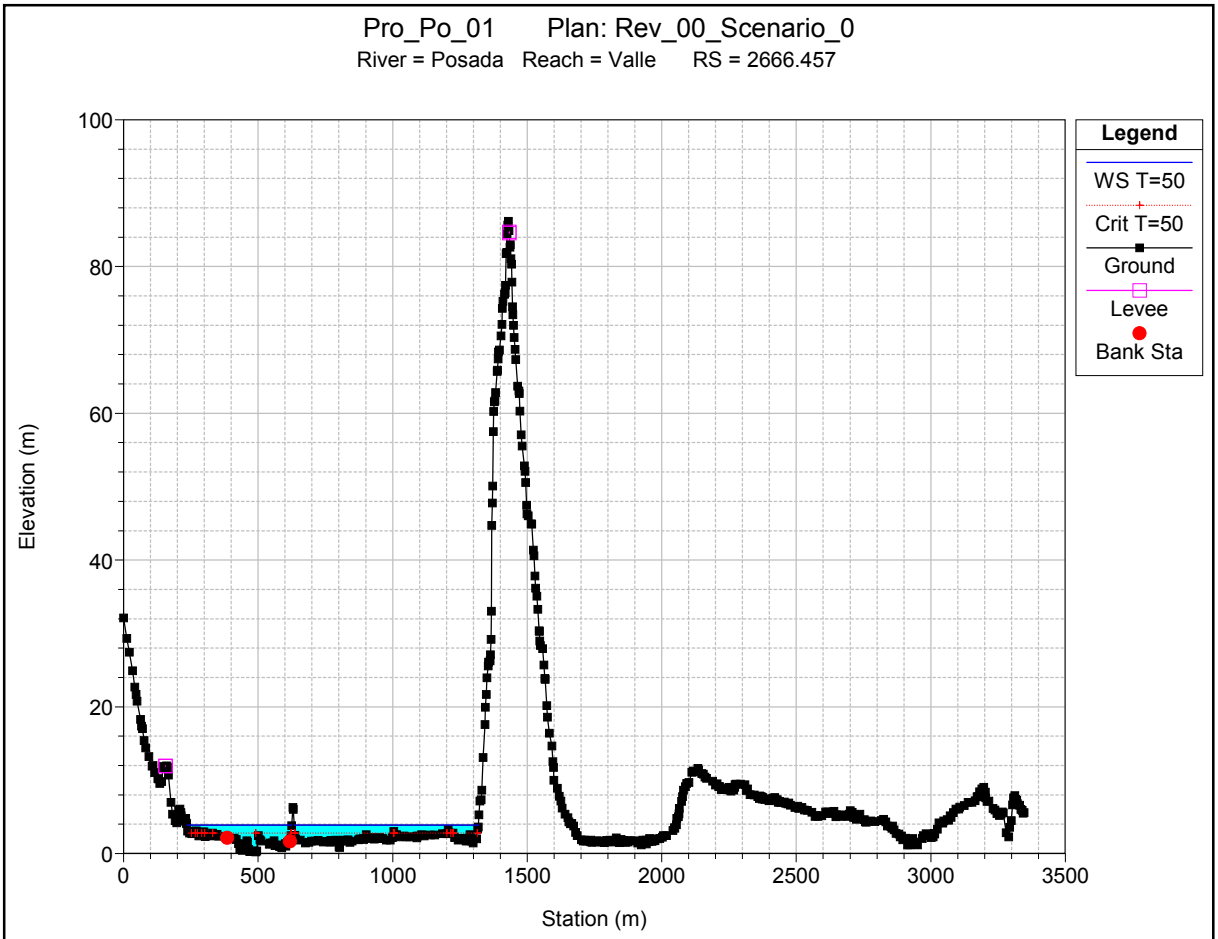
Pro_Po_01 Plan: Rev_00_Scenario_0

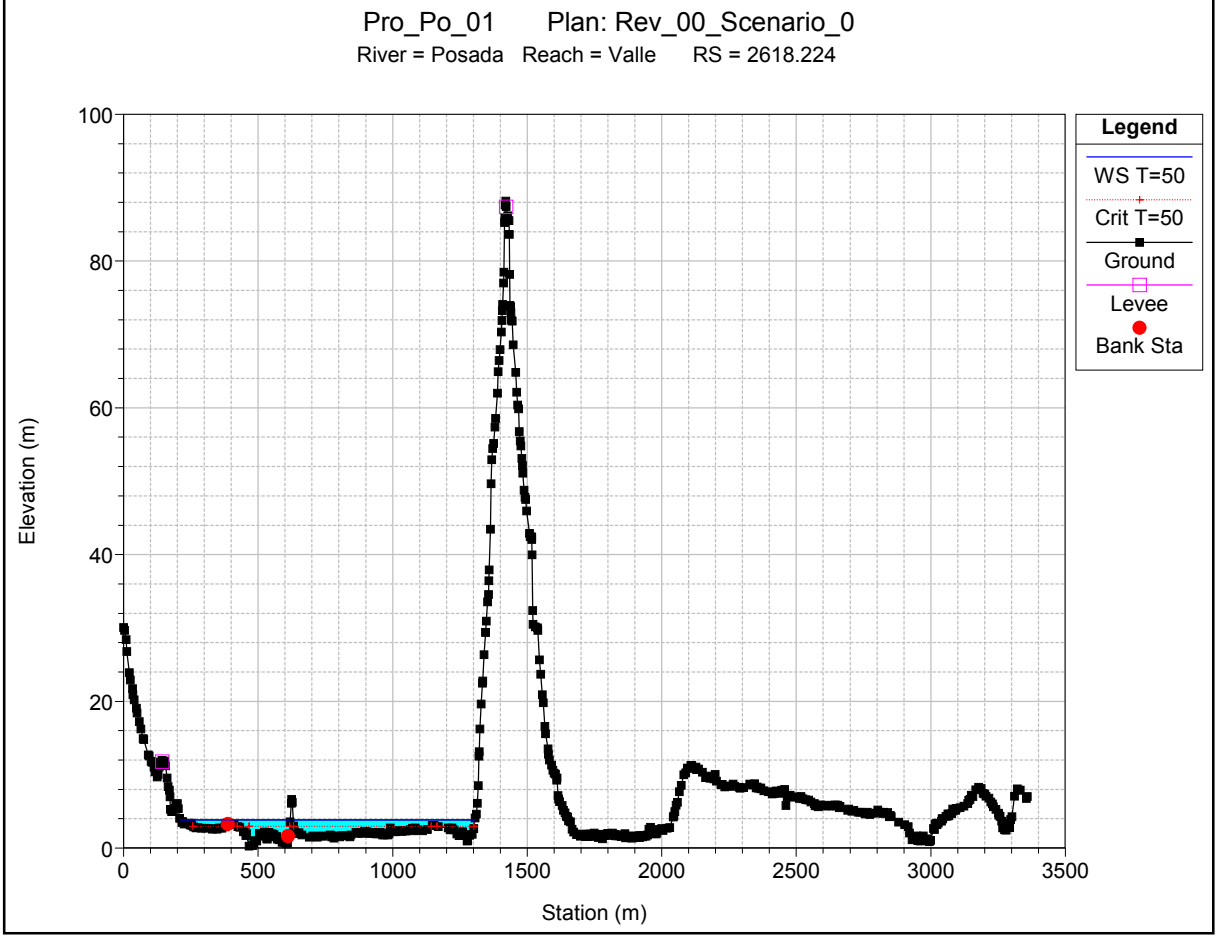
River = Posada Reach = Valle RS = 2804.241




Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 2758.369
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
70
0
500
1000
1500
2000
2500
3000
3500

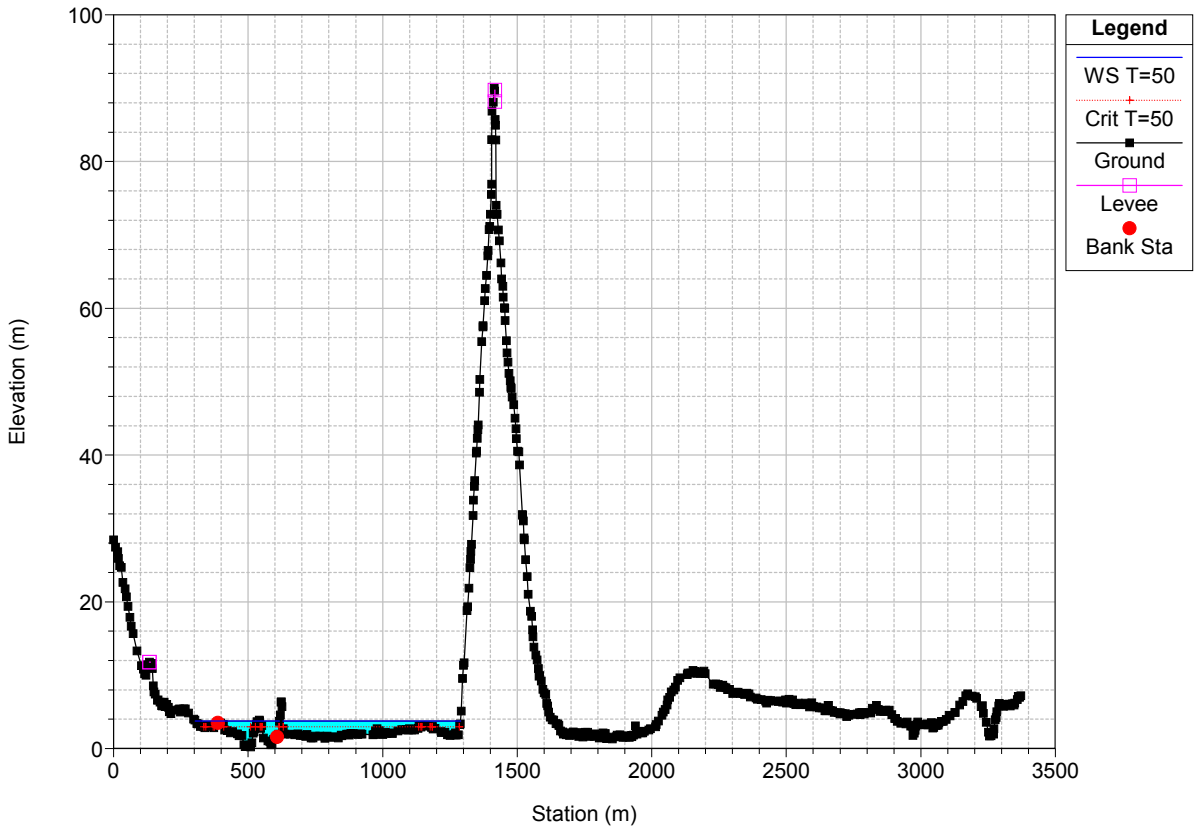

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 2712.407
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
70
0
500
1000
1500
2000
2500
3000
3500


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 2666.457
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
20
40
60
80
100
0
500
1000
1500
2000
2500
3000
3500


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 2618.224
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
20
40
60
80
100
0
500
1000
1500
2000
2500
3000
3500

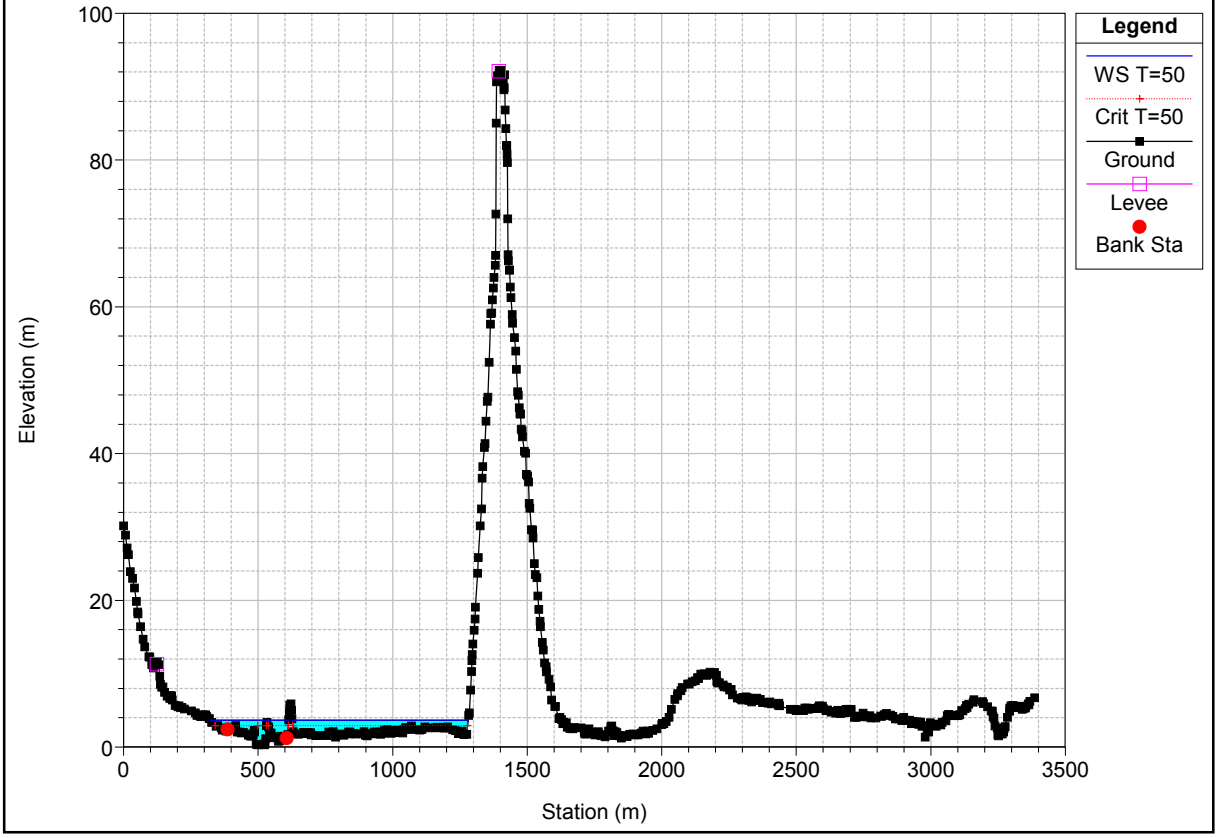
Pro_Po_01 Plan: Rev_00_Scenario_0

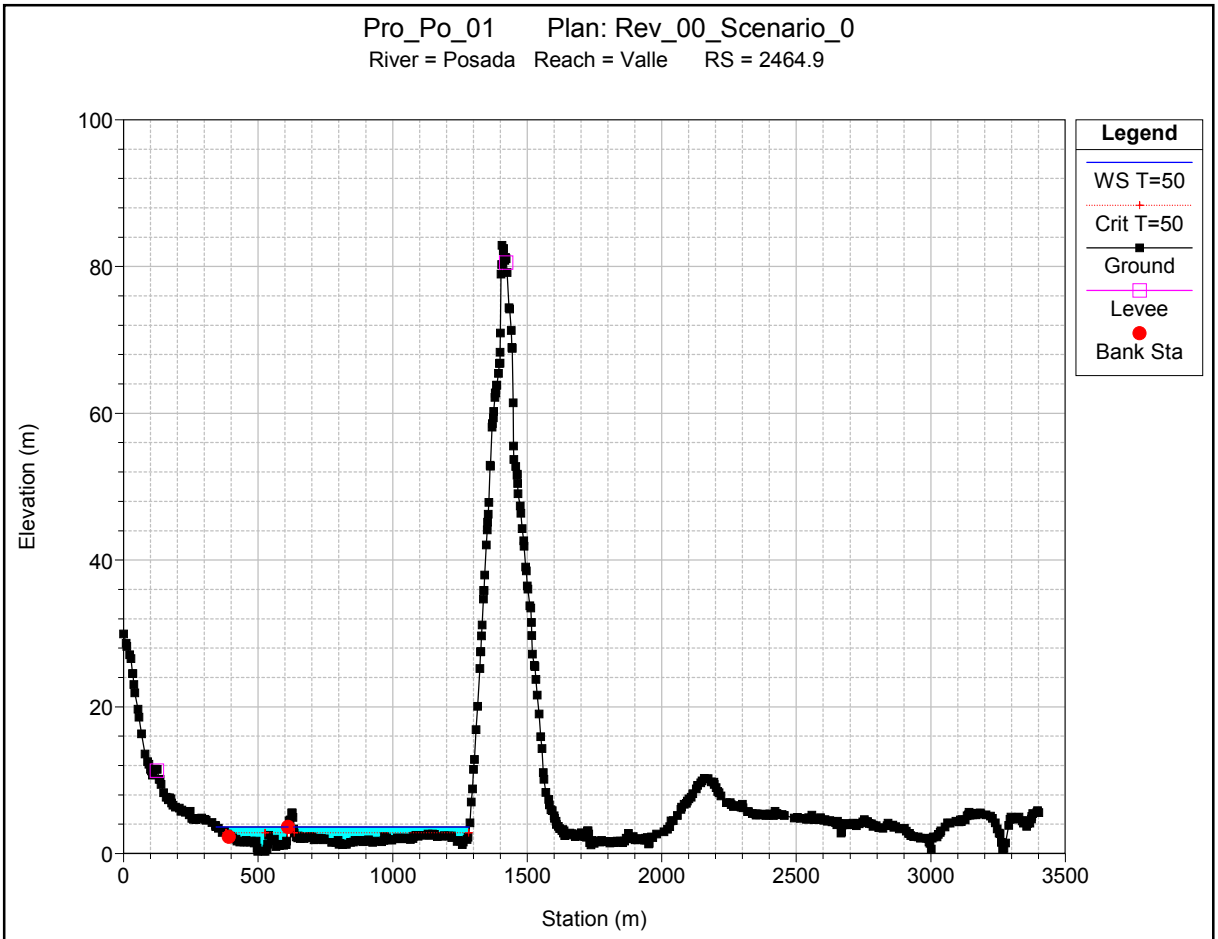
River = Posada Reach = Valle RS = 2559.182

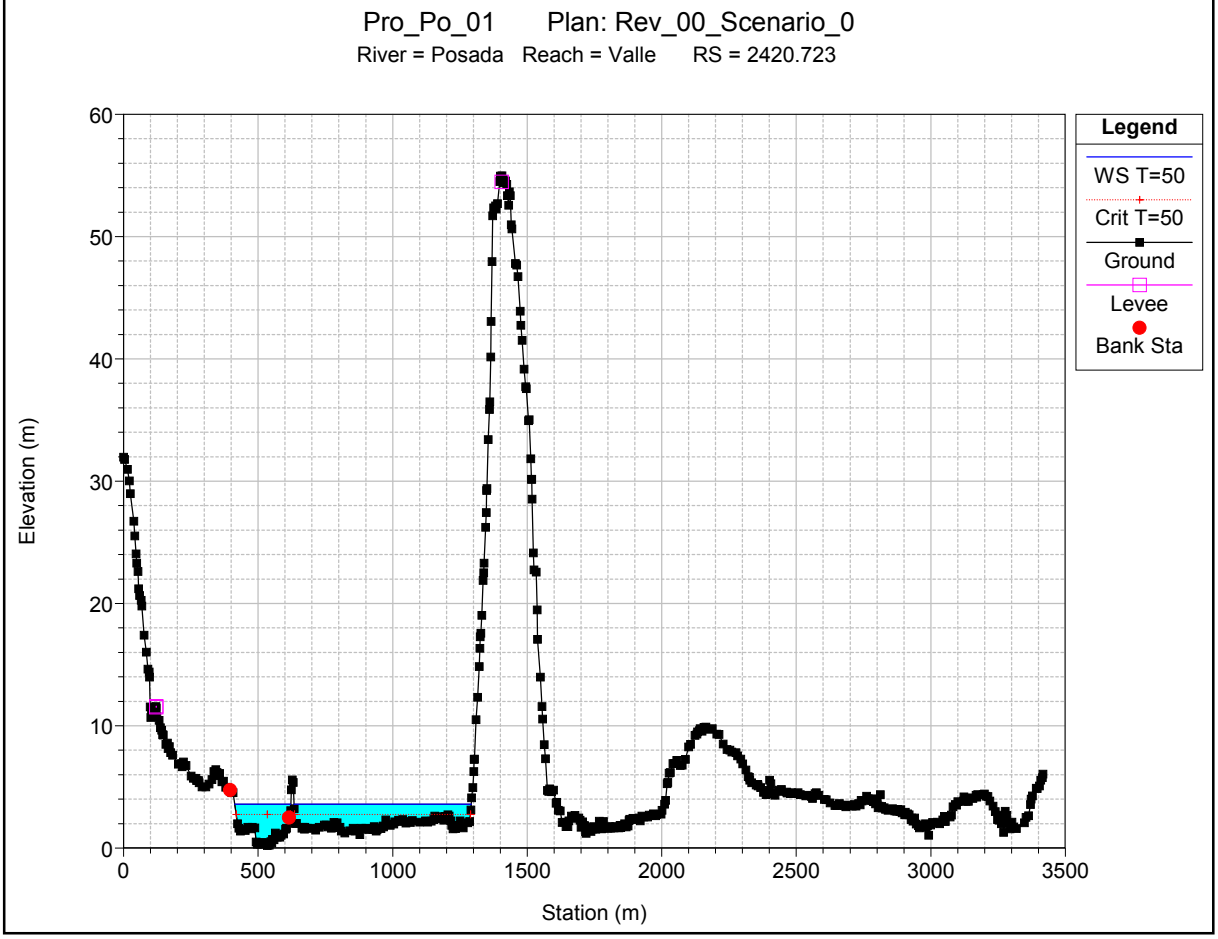


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 2509.26

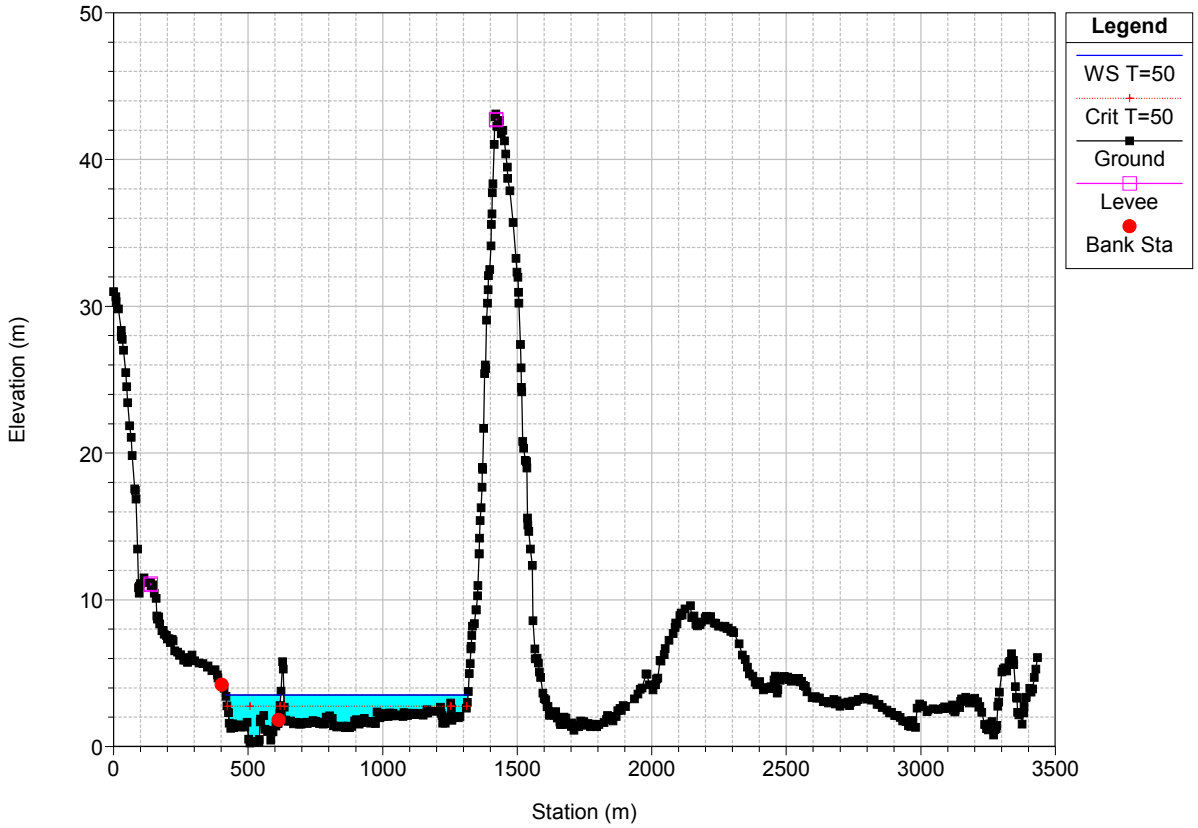



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 2464.9
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
20
40
60
80
100
0
500
1000
1500
2000
2500
3000
3500


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 2420.723
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
500
1000
1500
2000
2500
3000
3500

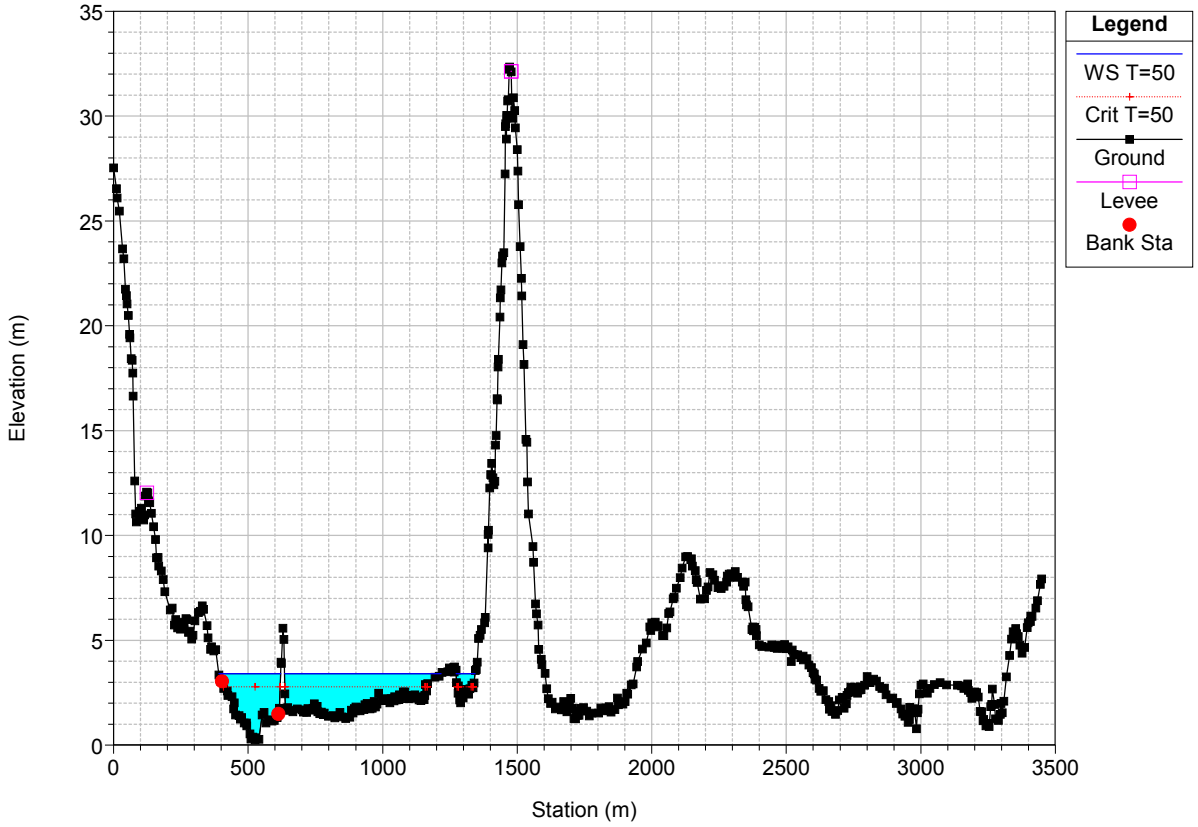
Pro_Po_01 Plan: Rev_00_Scenario_0

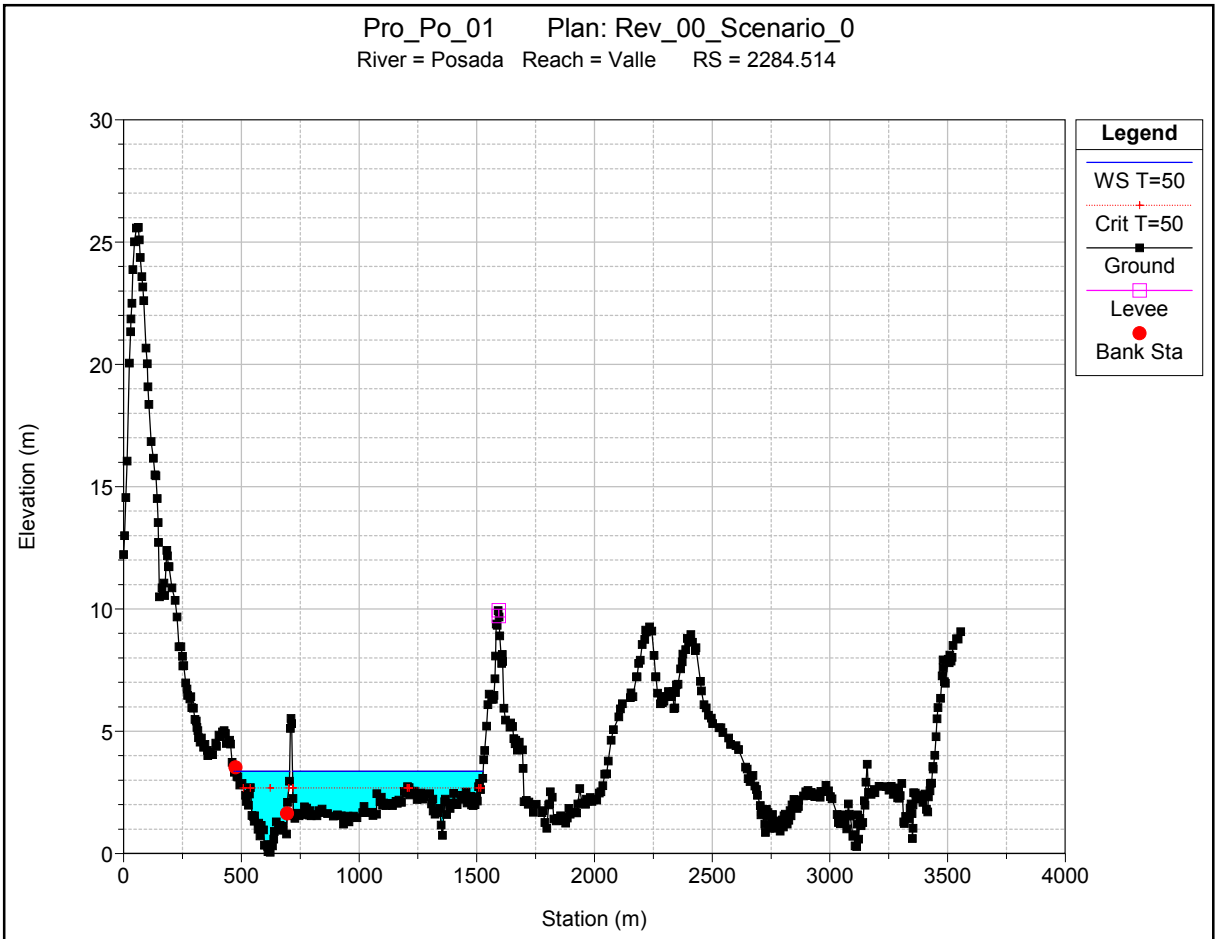
River = Posada Reach = Valle RS = 2377.207

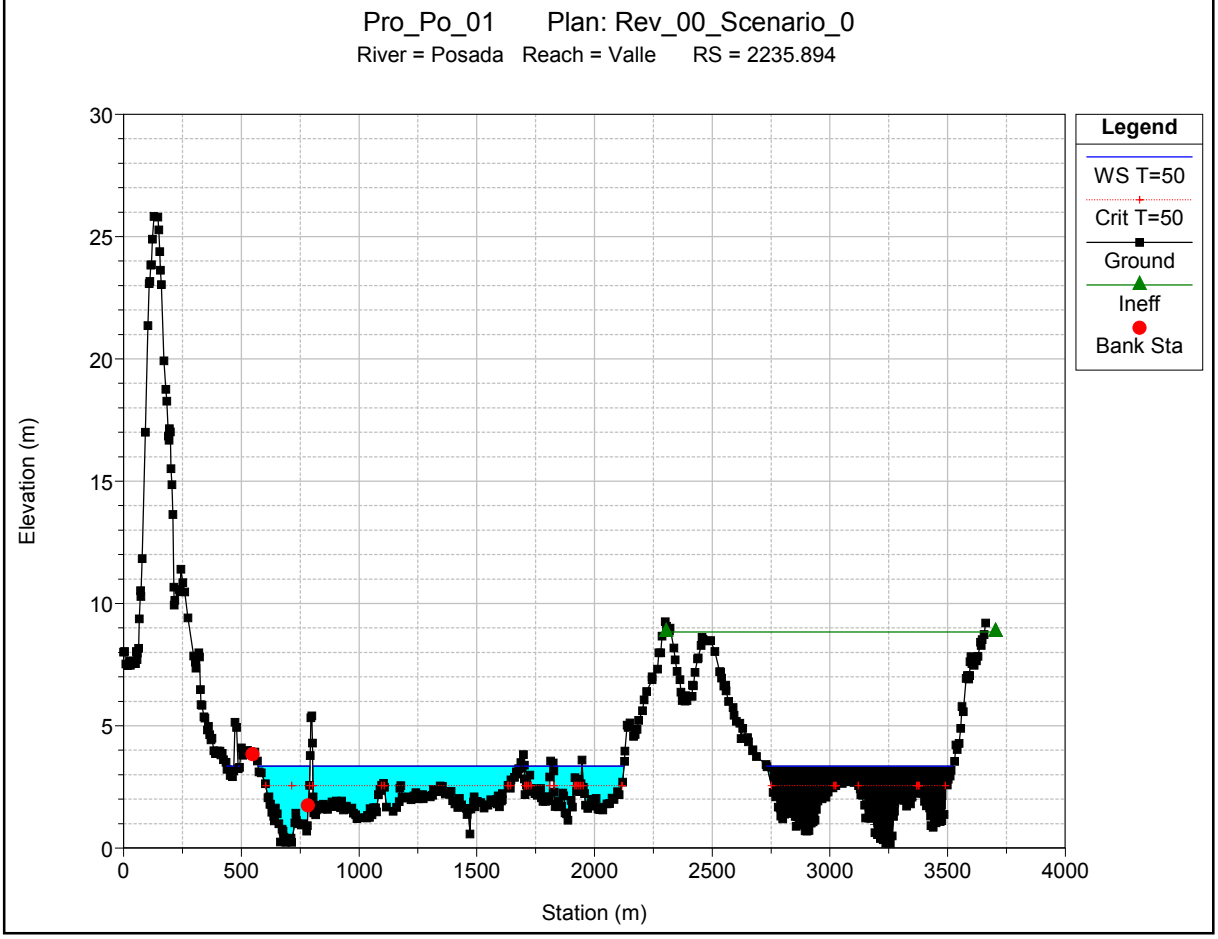


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 2333.898

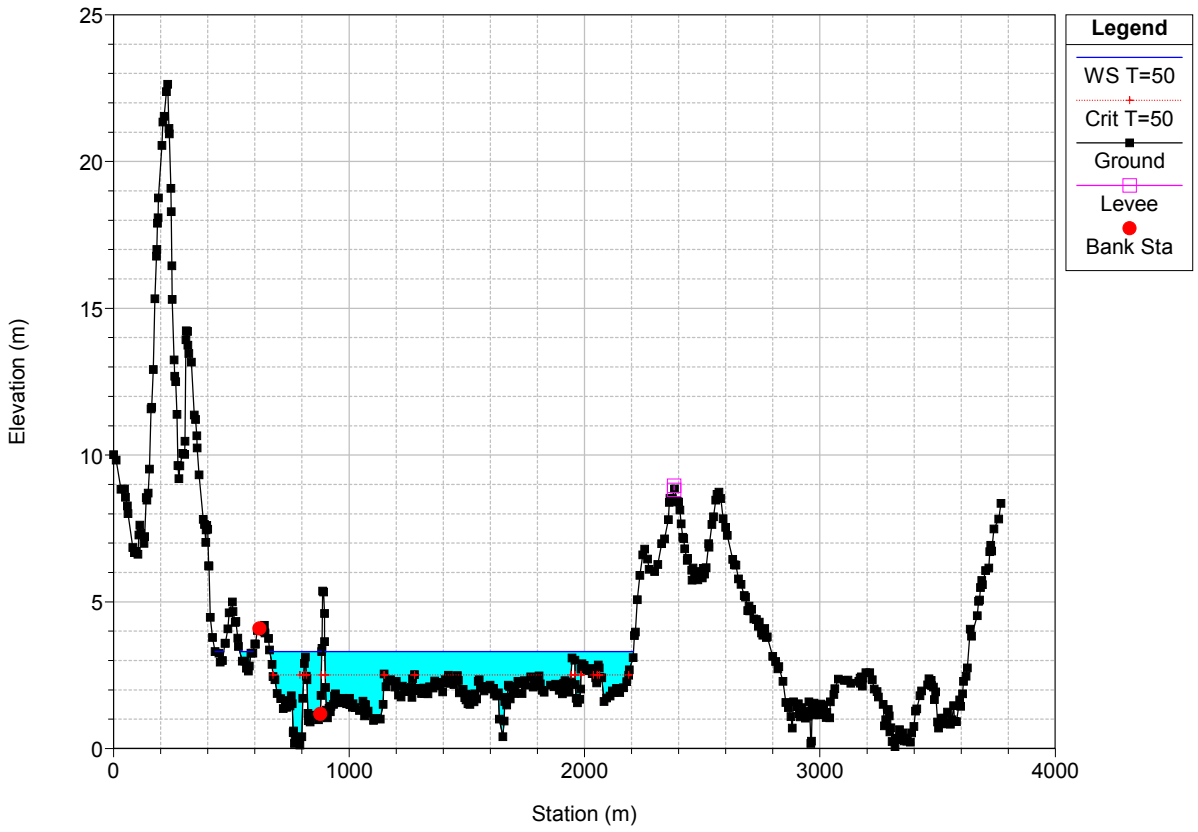



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 2284.514
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
500
1000
1500
2000
2500
3000
3500
4000


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 2235.894
Legend
WS T=50
Crit T=50
Ground
Ineff
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
500
1000
1500
2000
2500
3000
3500
4000

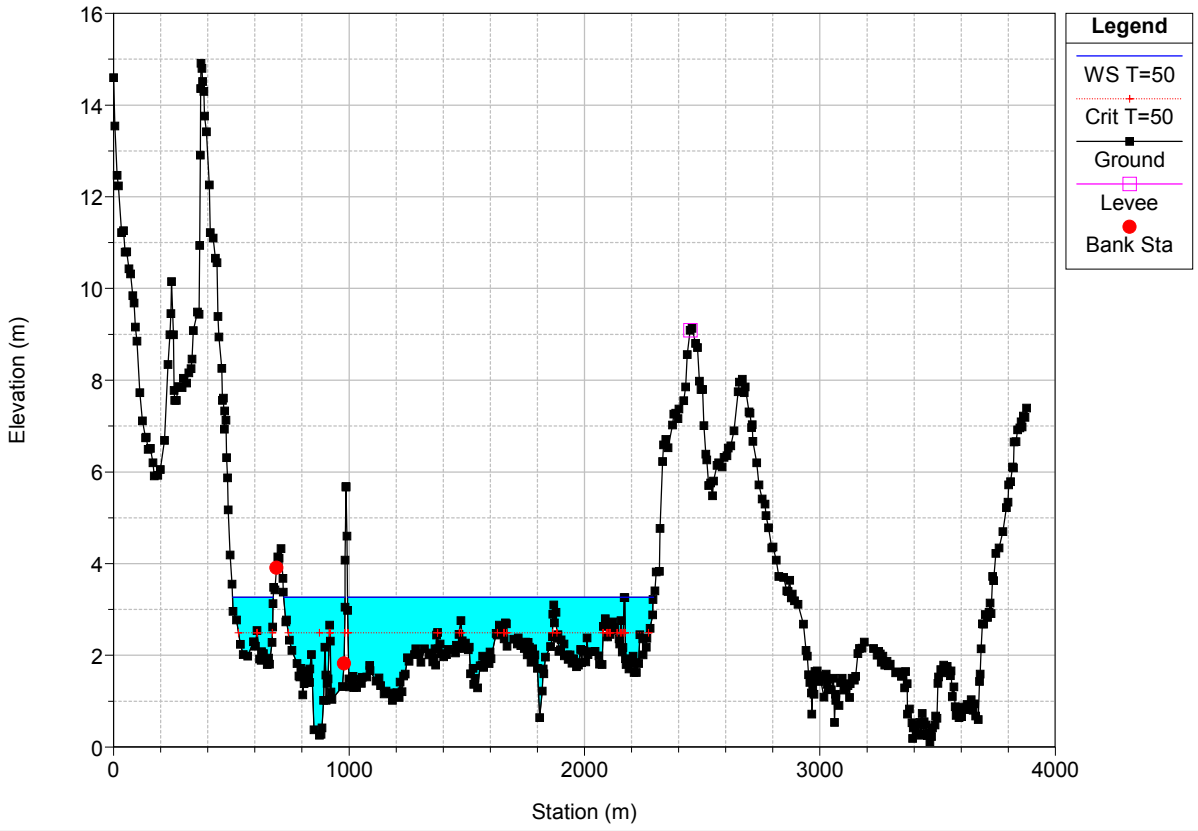
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 2187.939



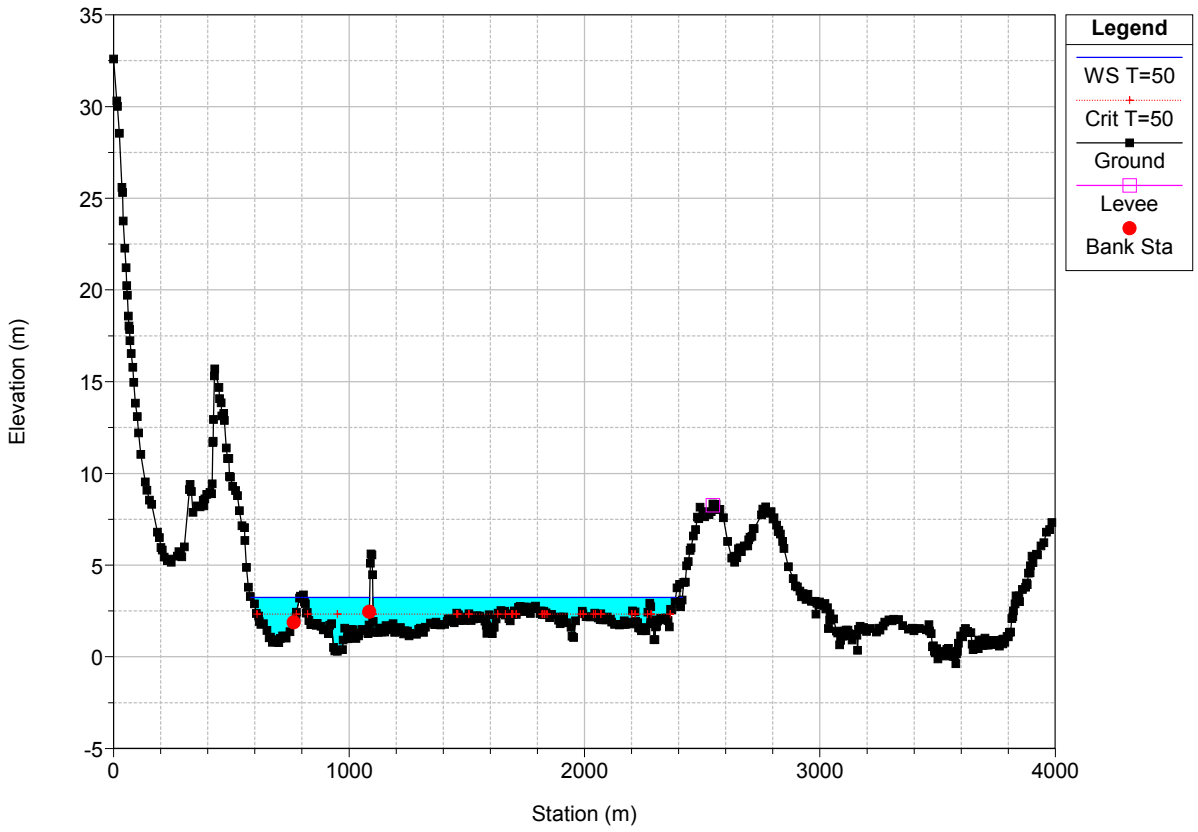
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 2140.63



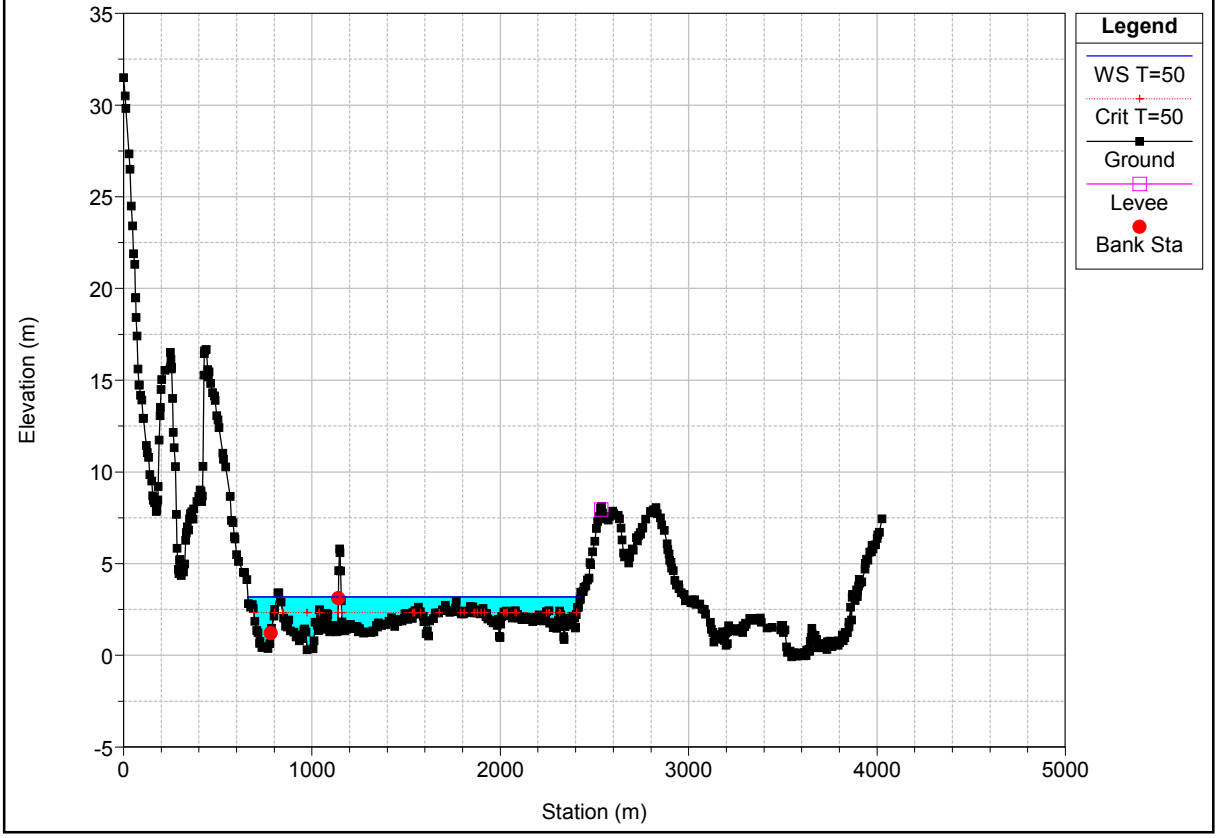
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 2093.893



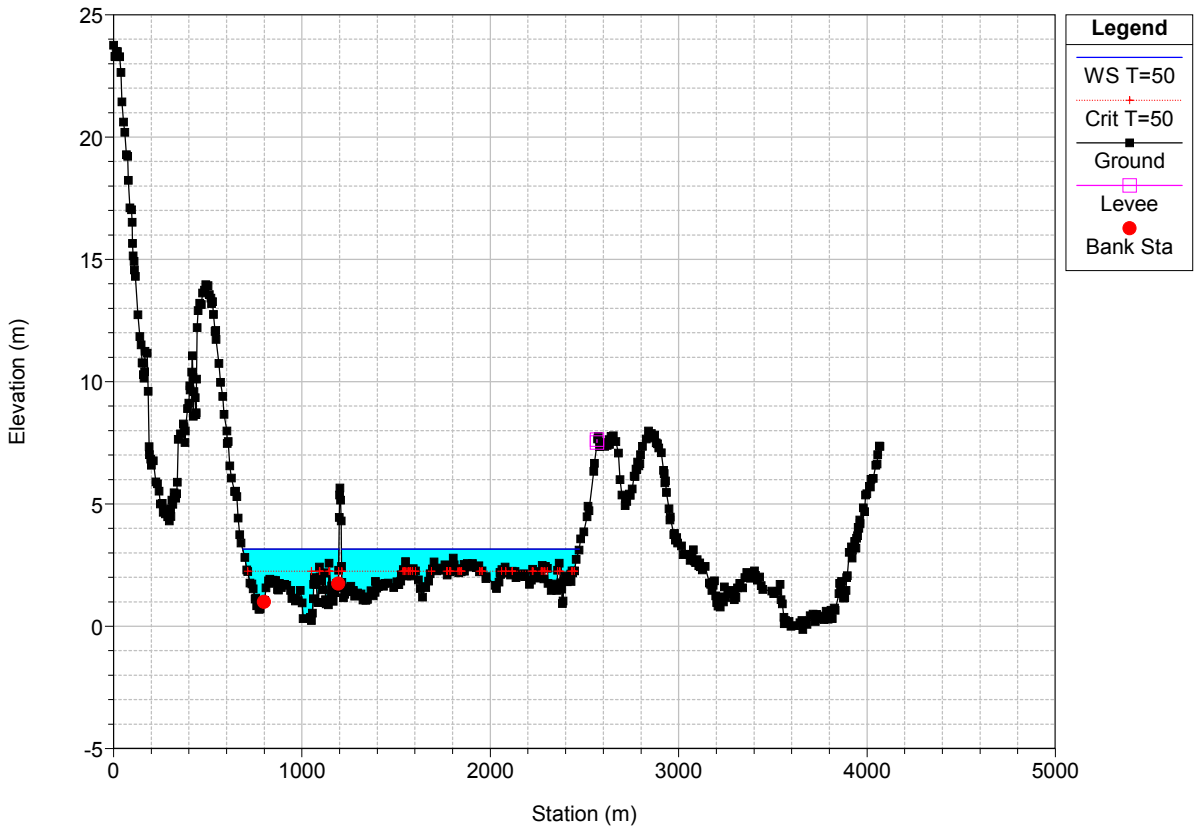
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 2049.274



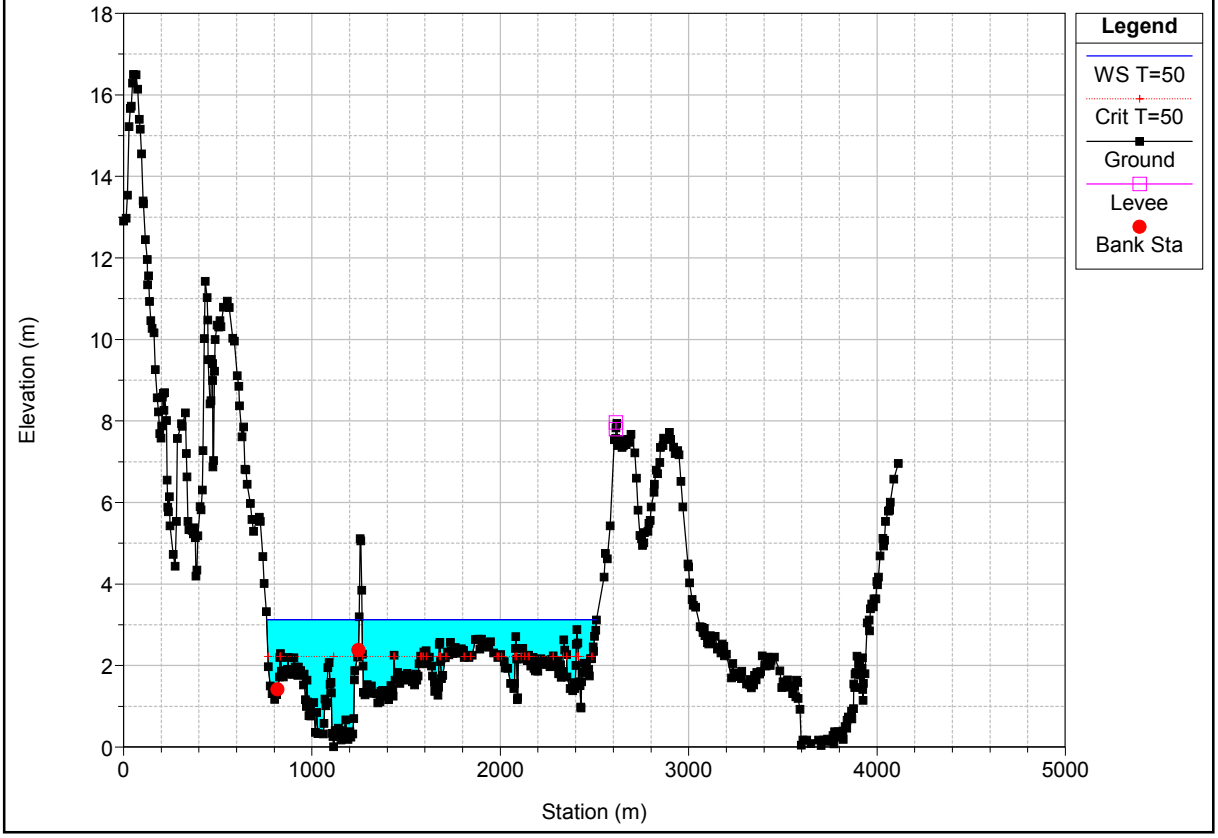
Pro_Po_01 Plan: Rev_00_Scenario_0

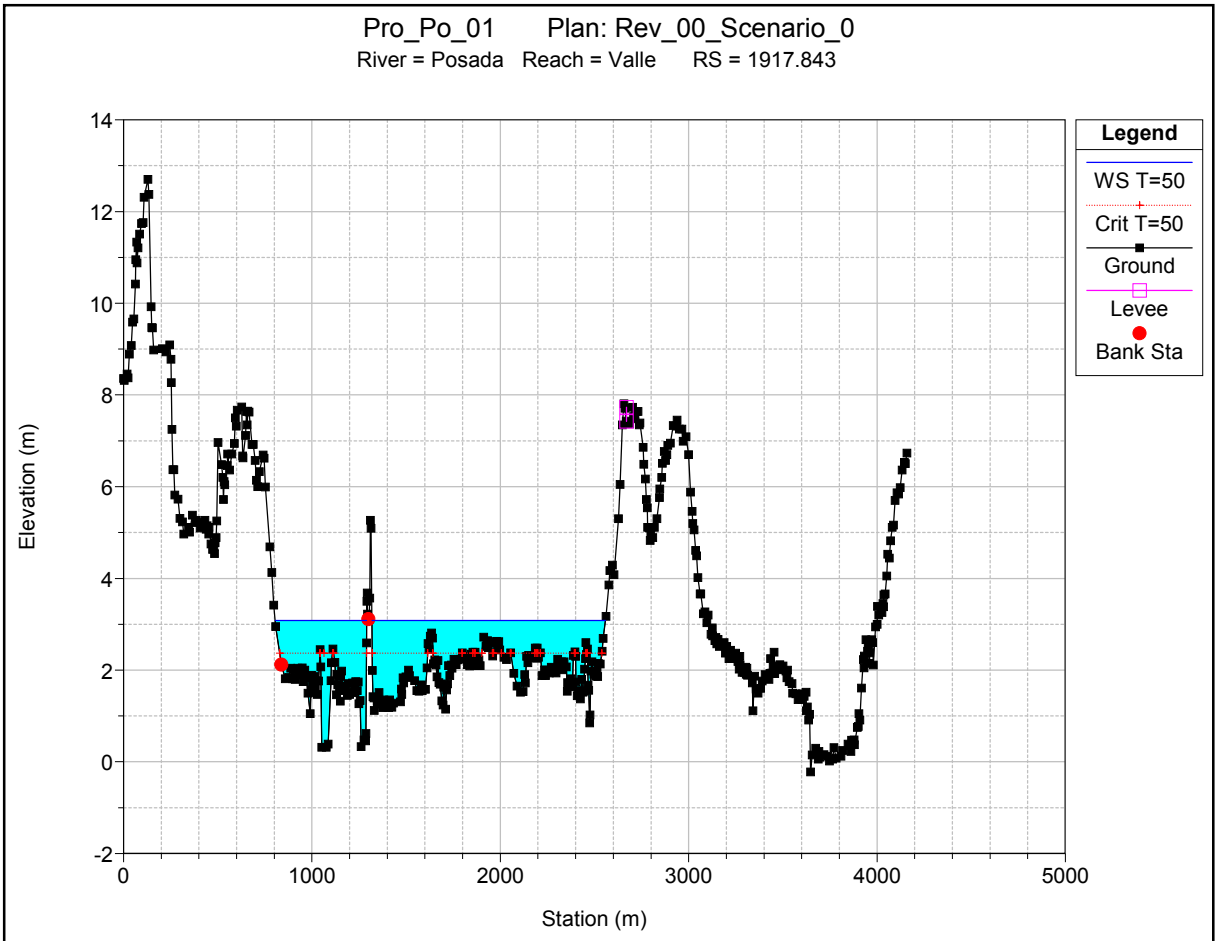
River = Posada Reach = Valle RS = 2004.493

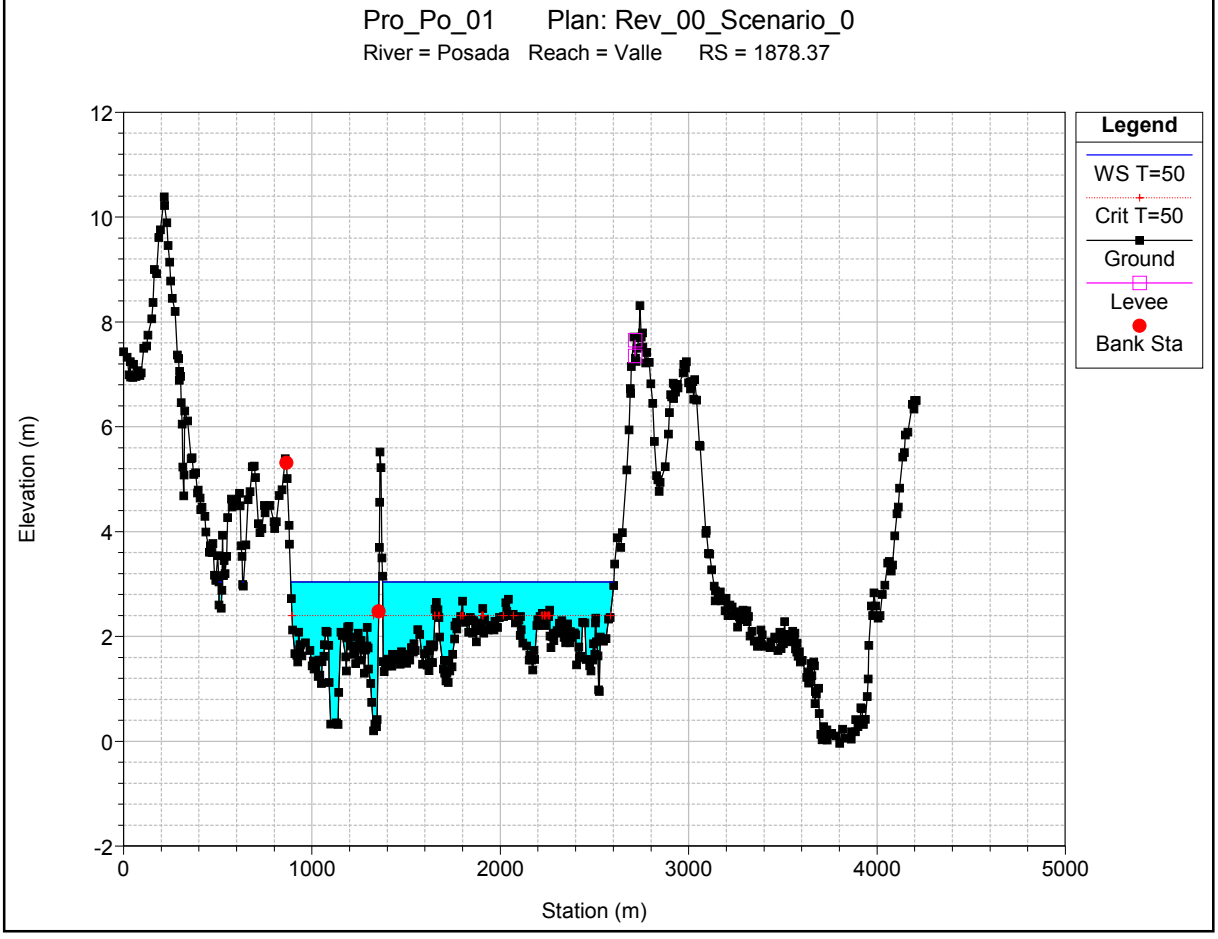


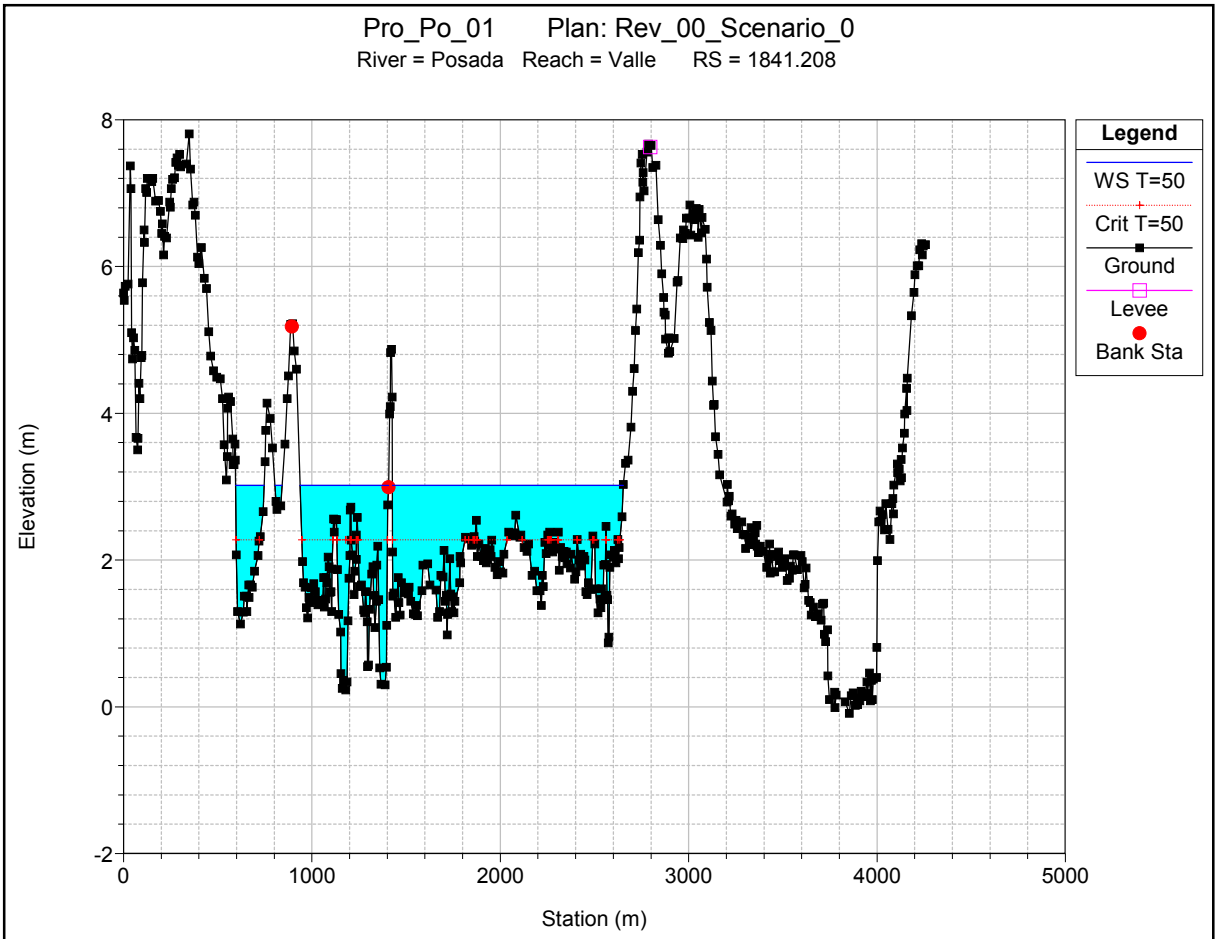
Pro_Po_01 Plan: Rev_00_Scenario_0

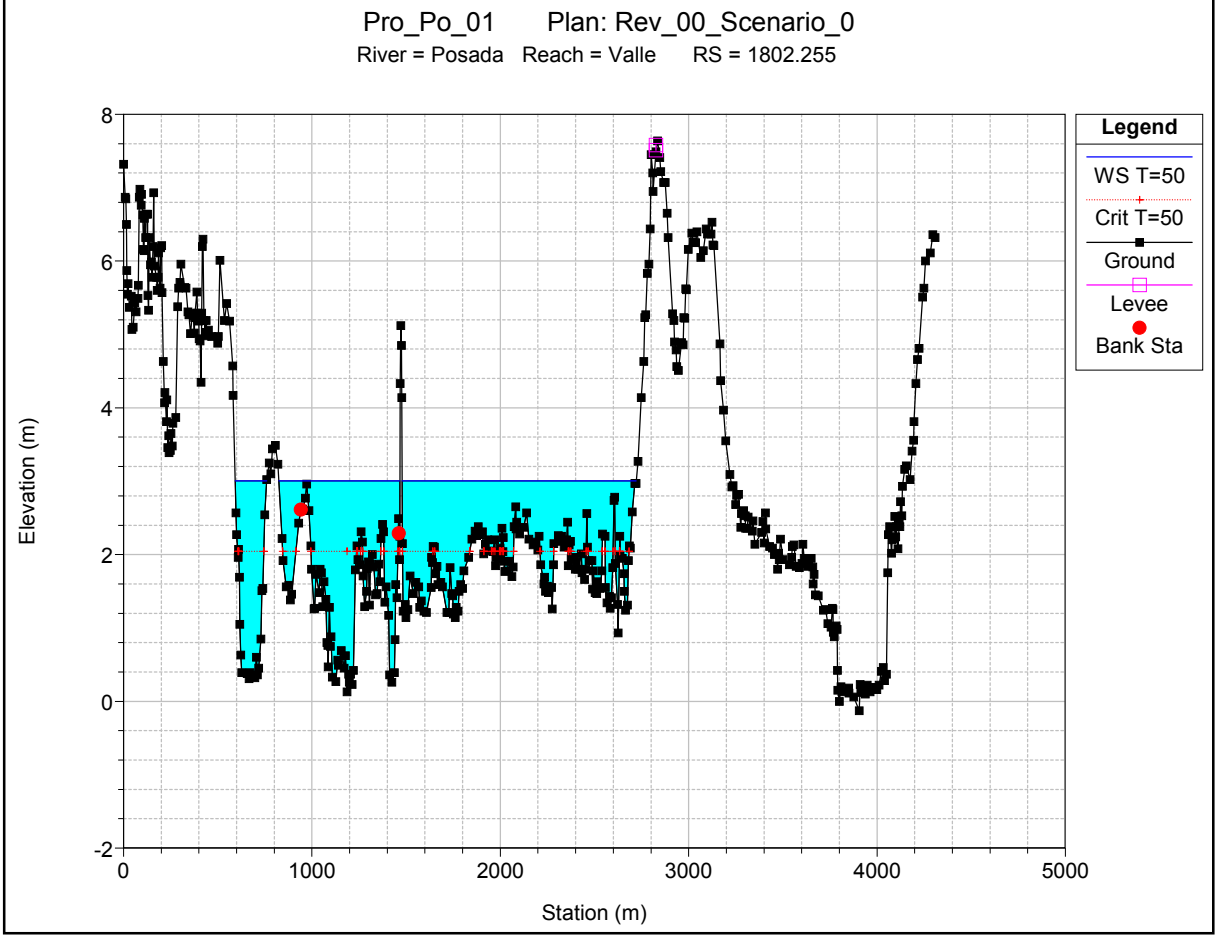
River = Posada Reach = Valle RS = 1959.467




Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 1917.843
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
14
12
10
8
6
4
2
0
-2
0
1000
2000
3000
4000
5000

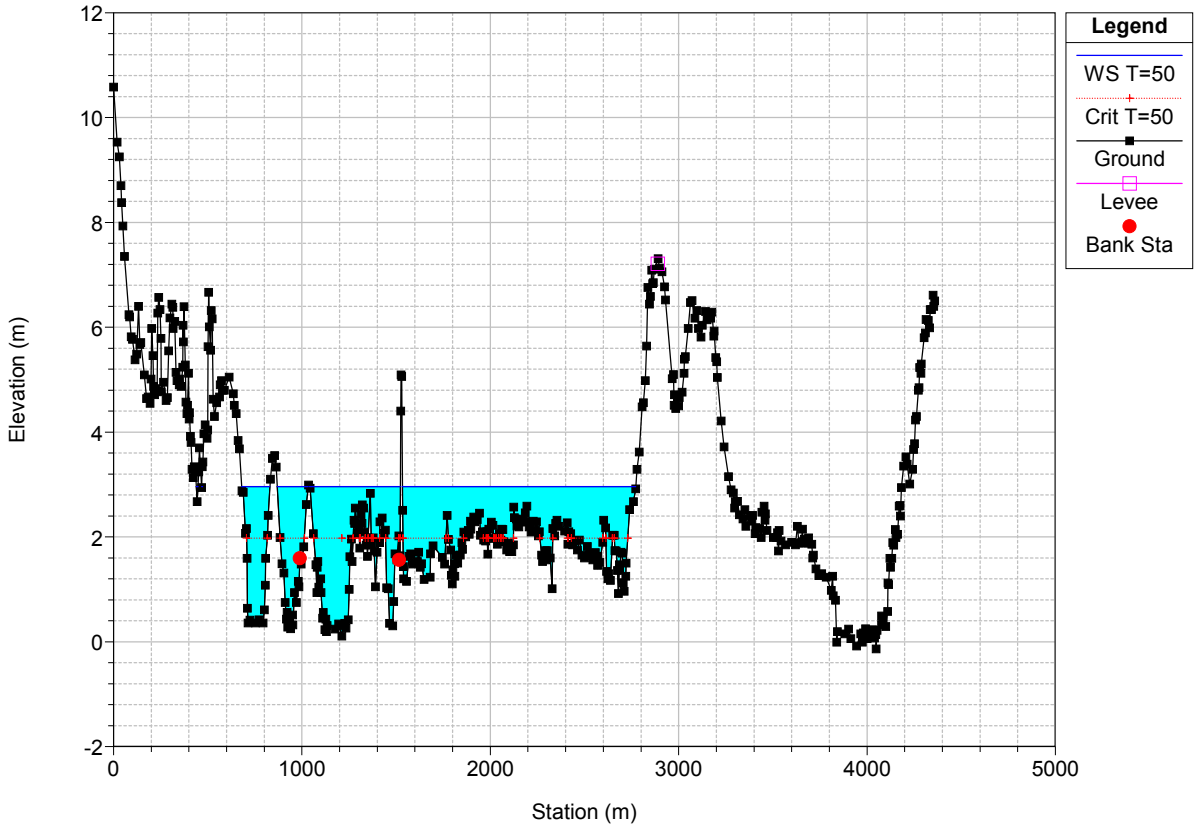

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 1878.37
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
12
10
8
6
4
2
0
-2
0
1000
2000
3000
4000
5000


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 1841.208
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
8
6
4
2
0
-2
0
1000
2000
3000
4000
5000


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 1802.255
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
8
6
4
2
0
-2
0
1000
2000
3000
4000
5000

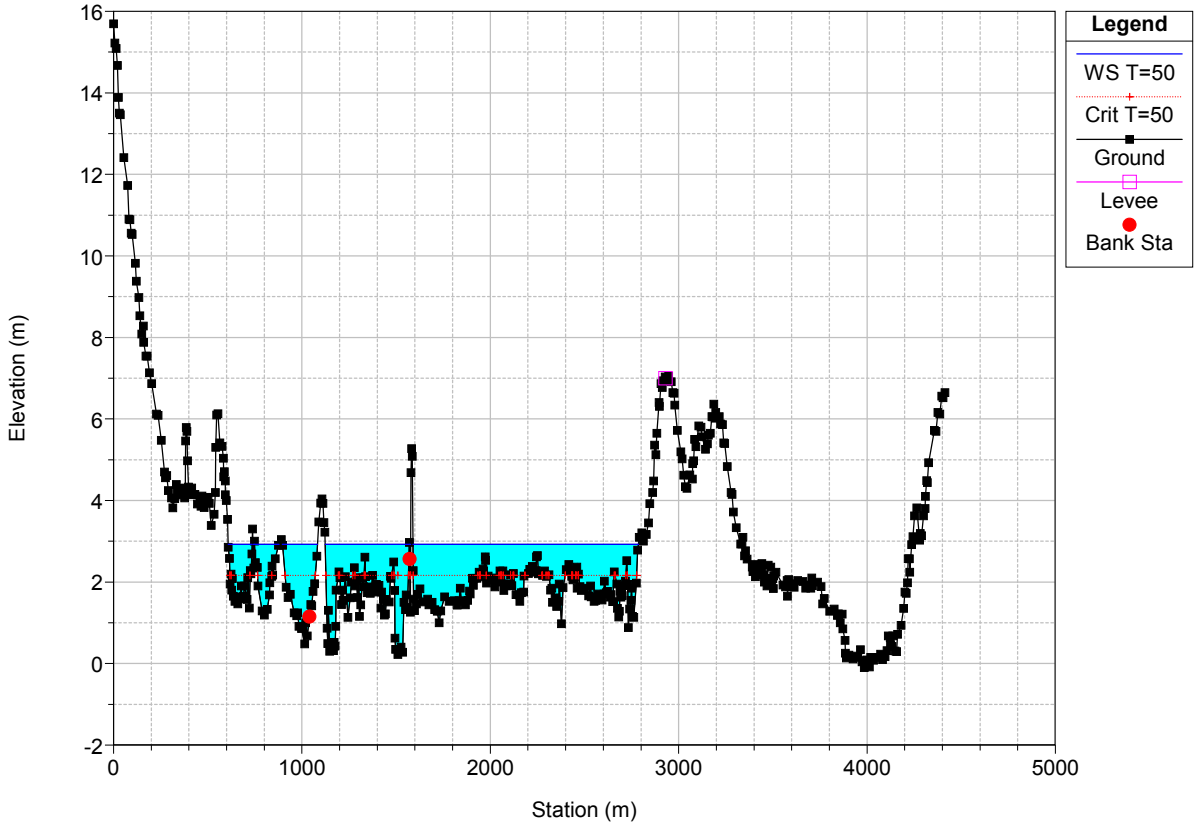
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 1664.735



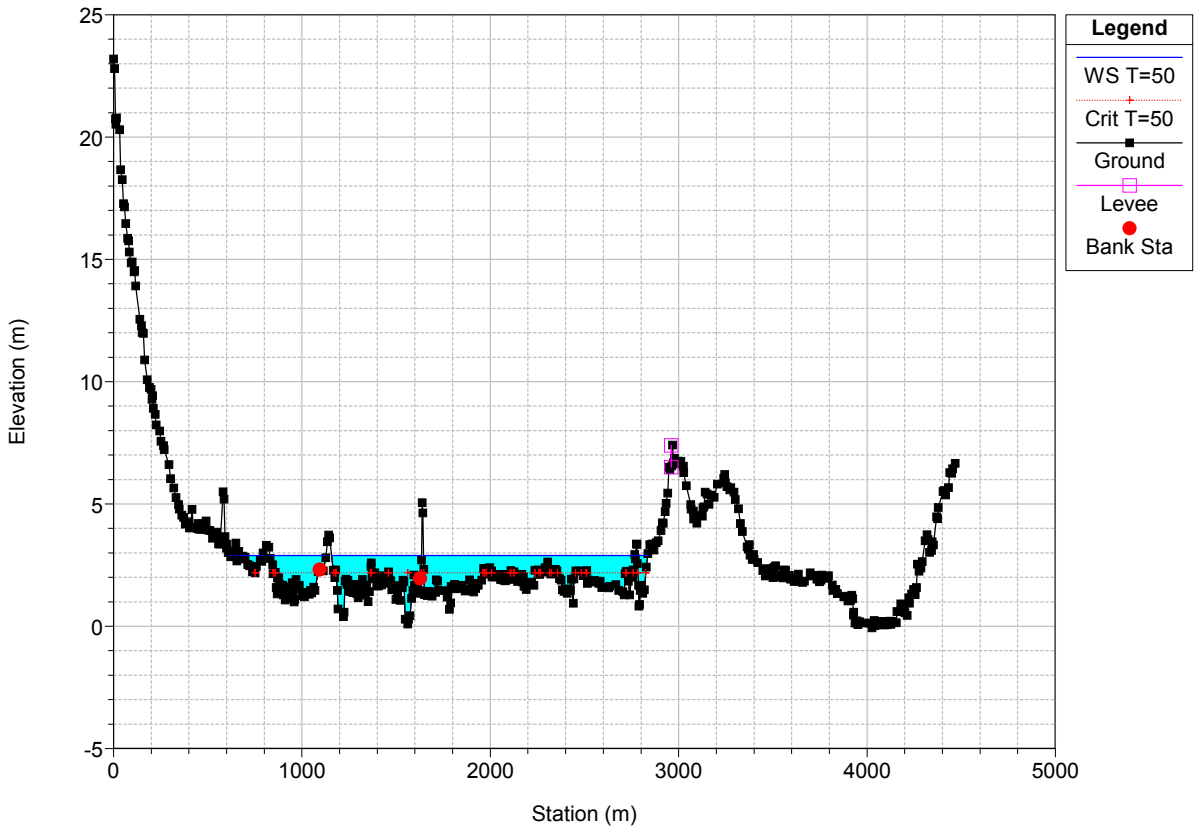
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 1625.59



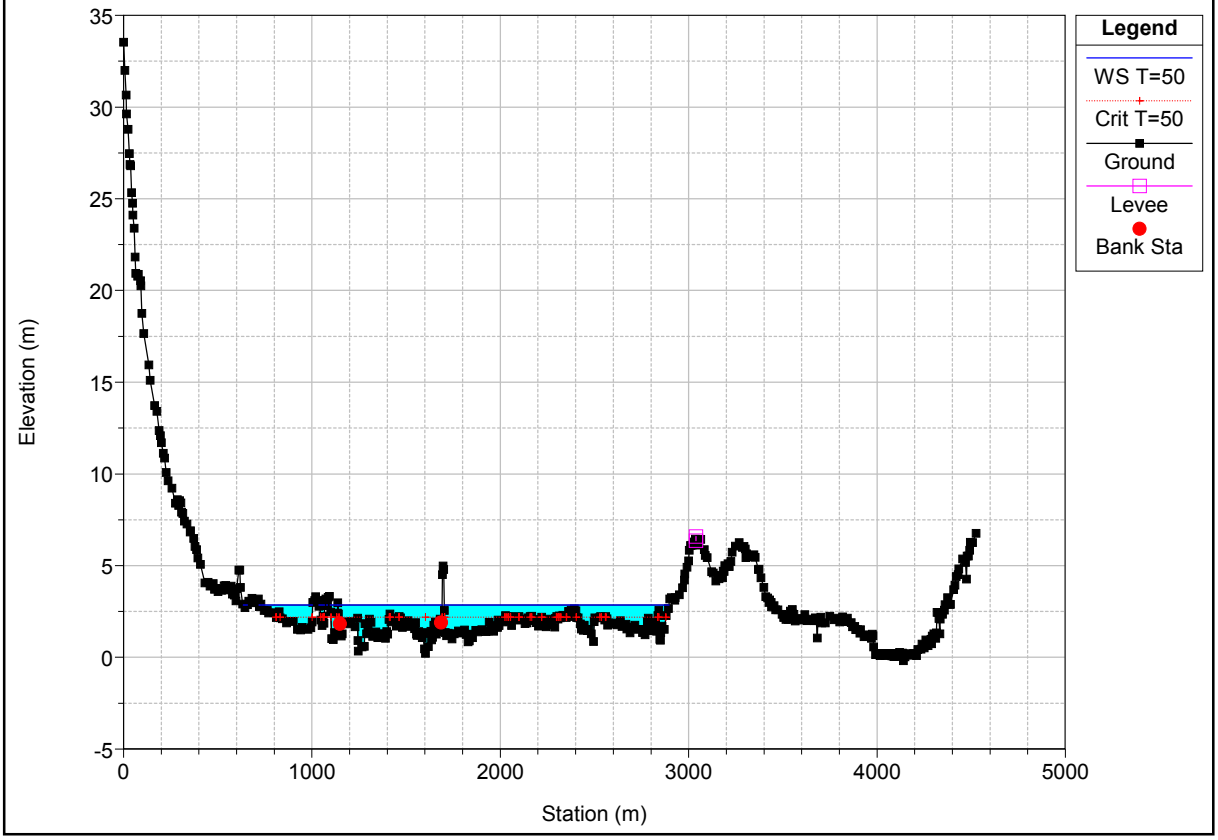
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 1591.356



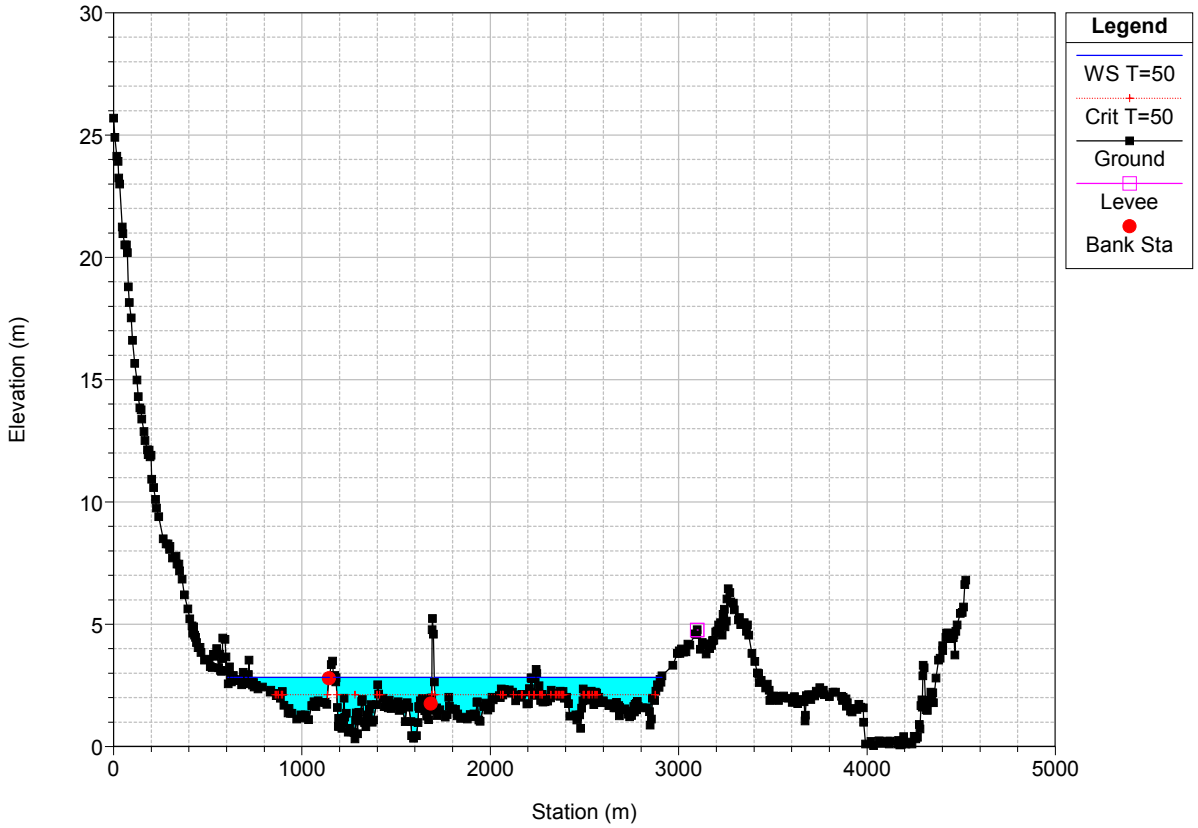
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 1558.994



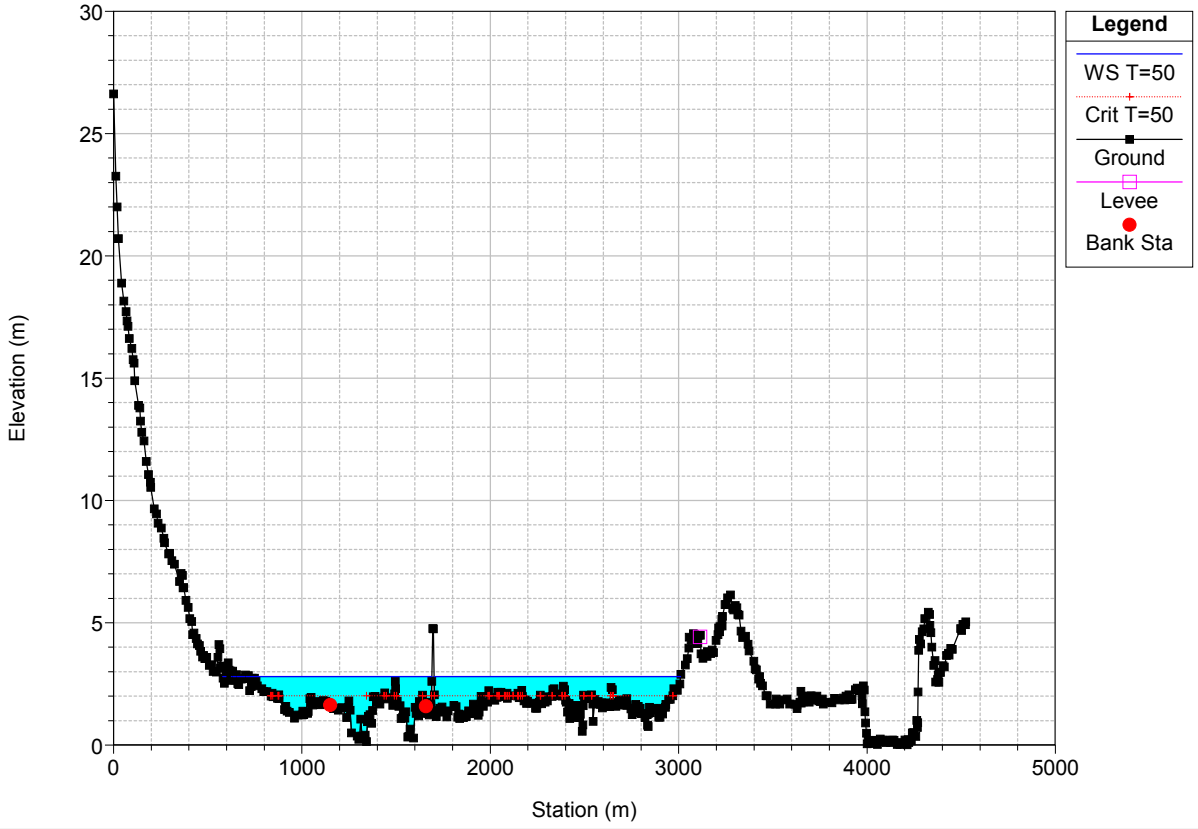
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 1519.641



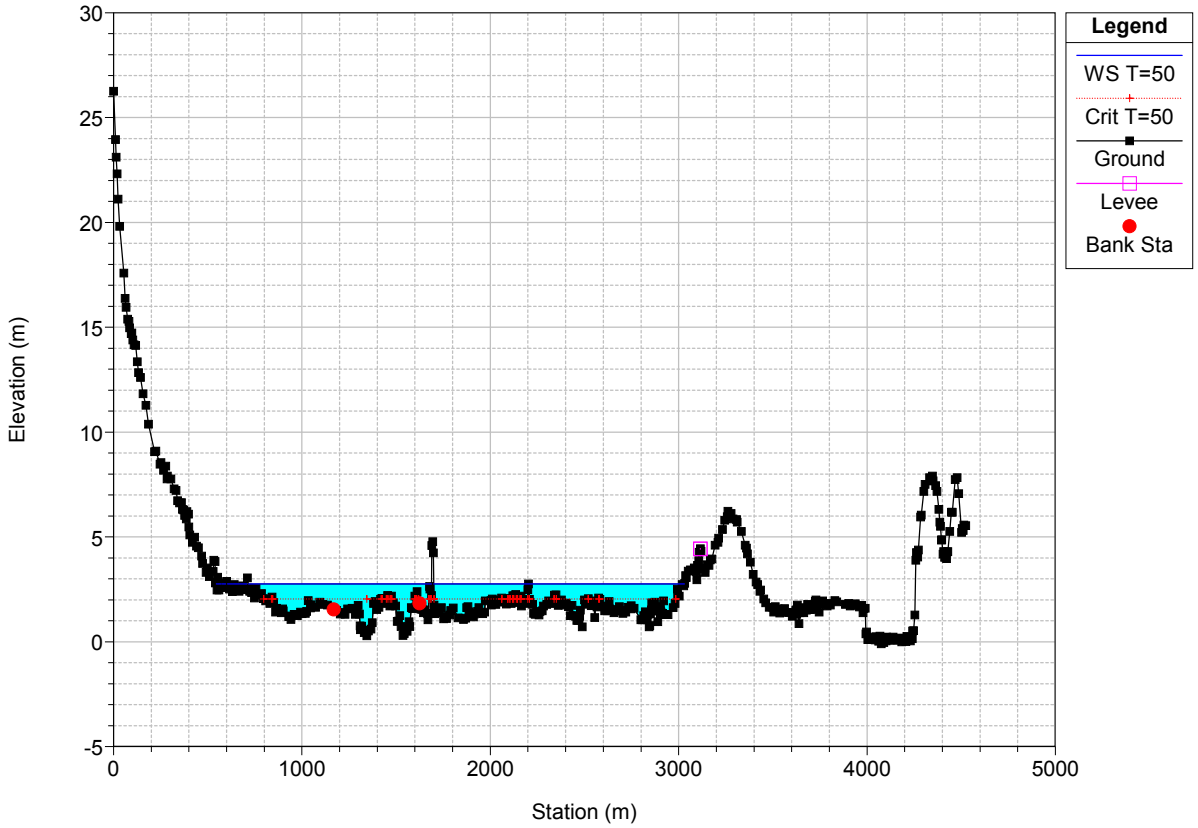
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 1469.27



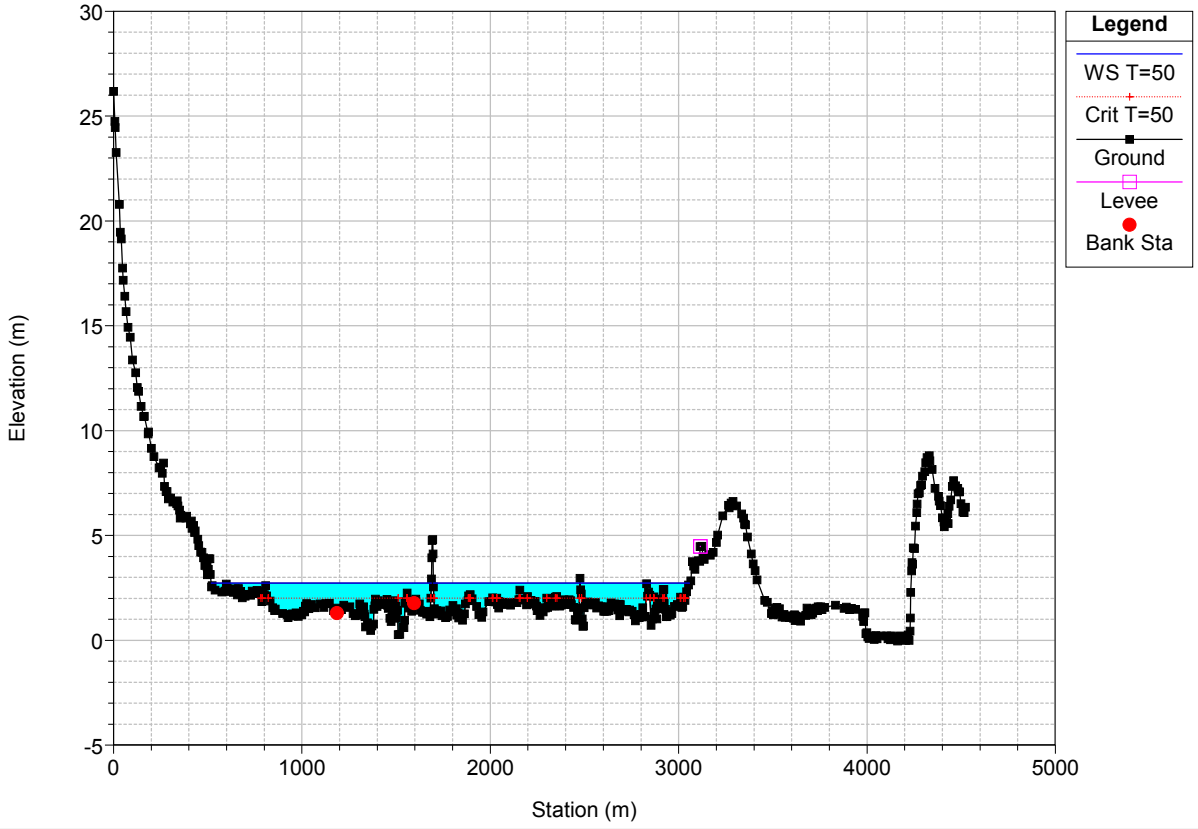
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 1406.382



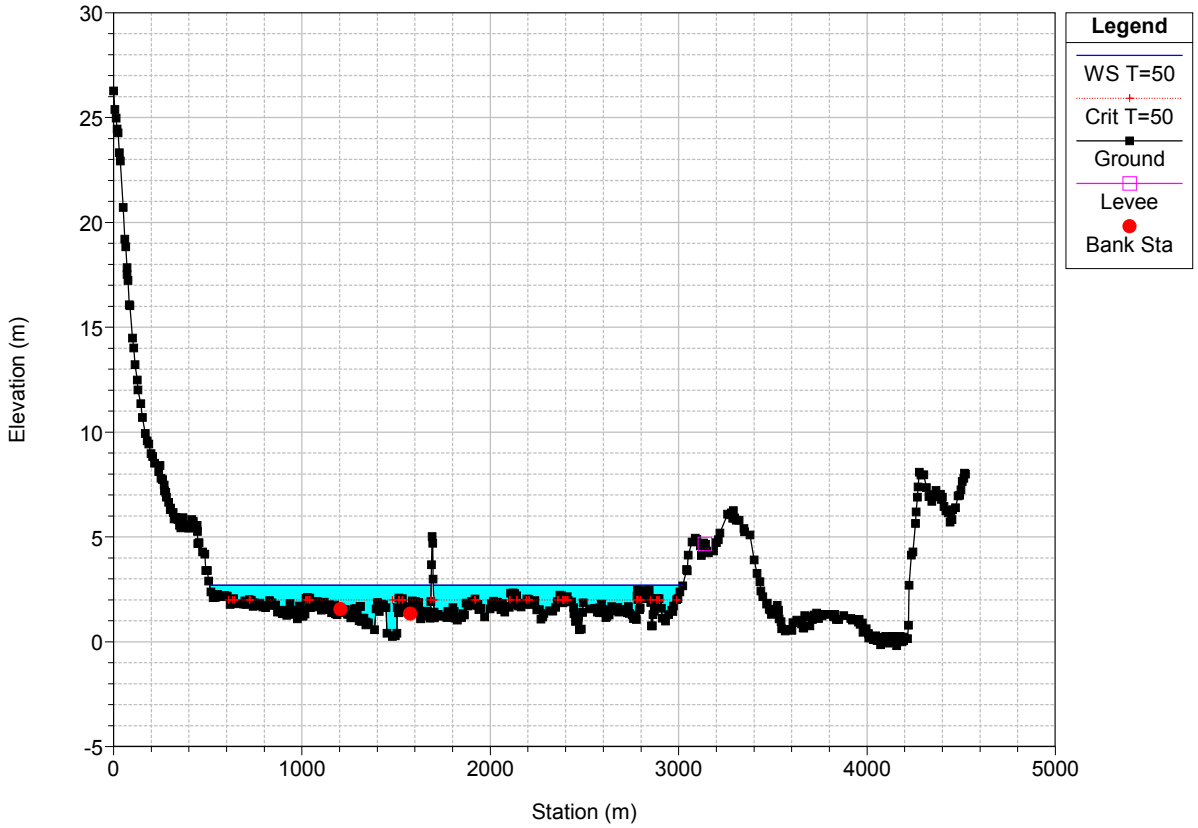
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 1355.586



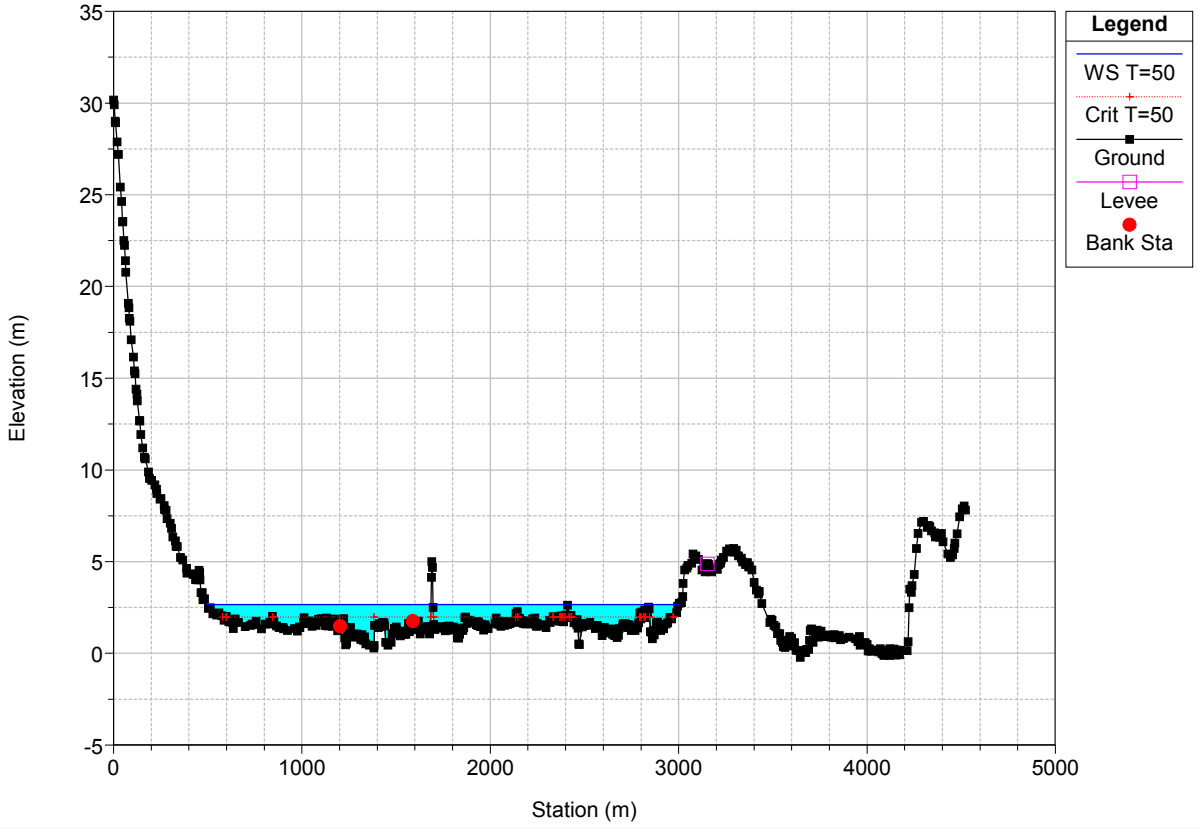
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 1317.184



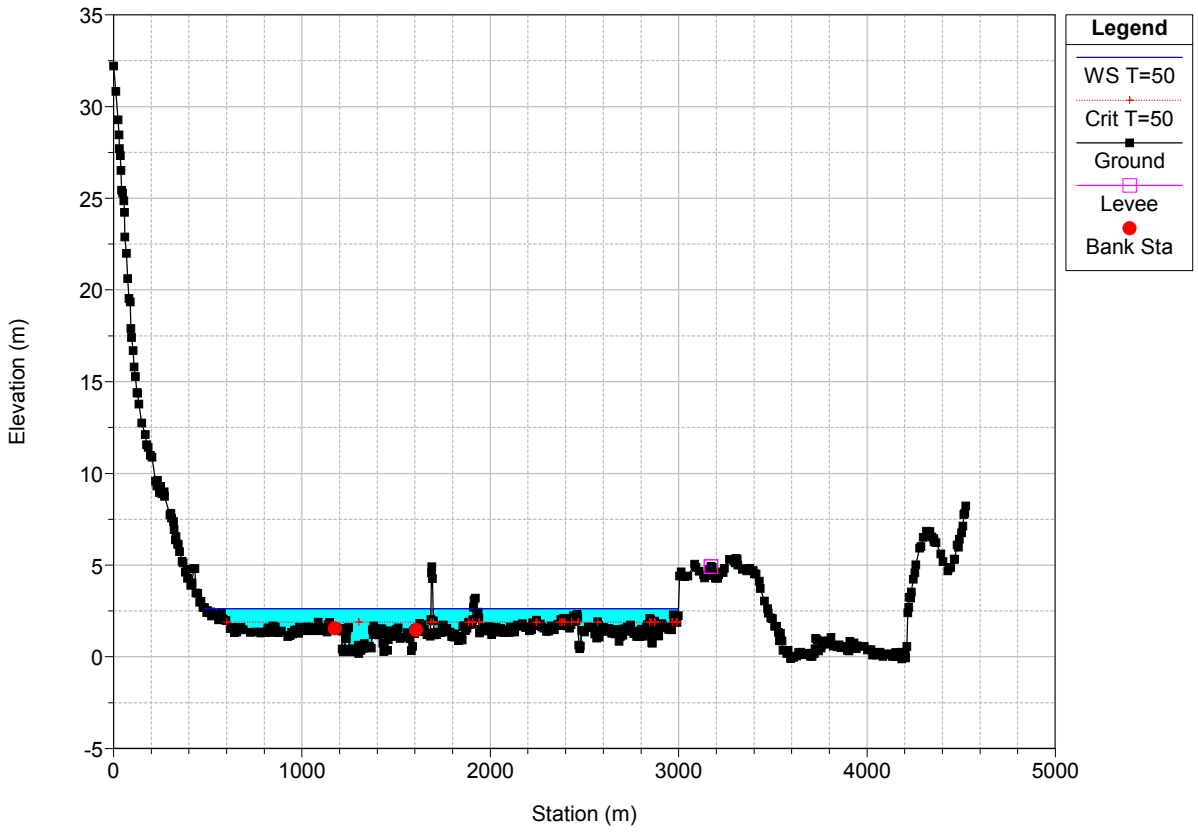
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 1276.651



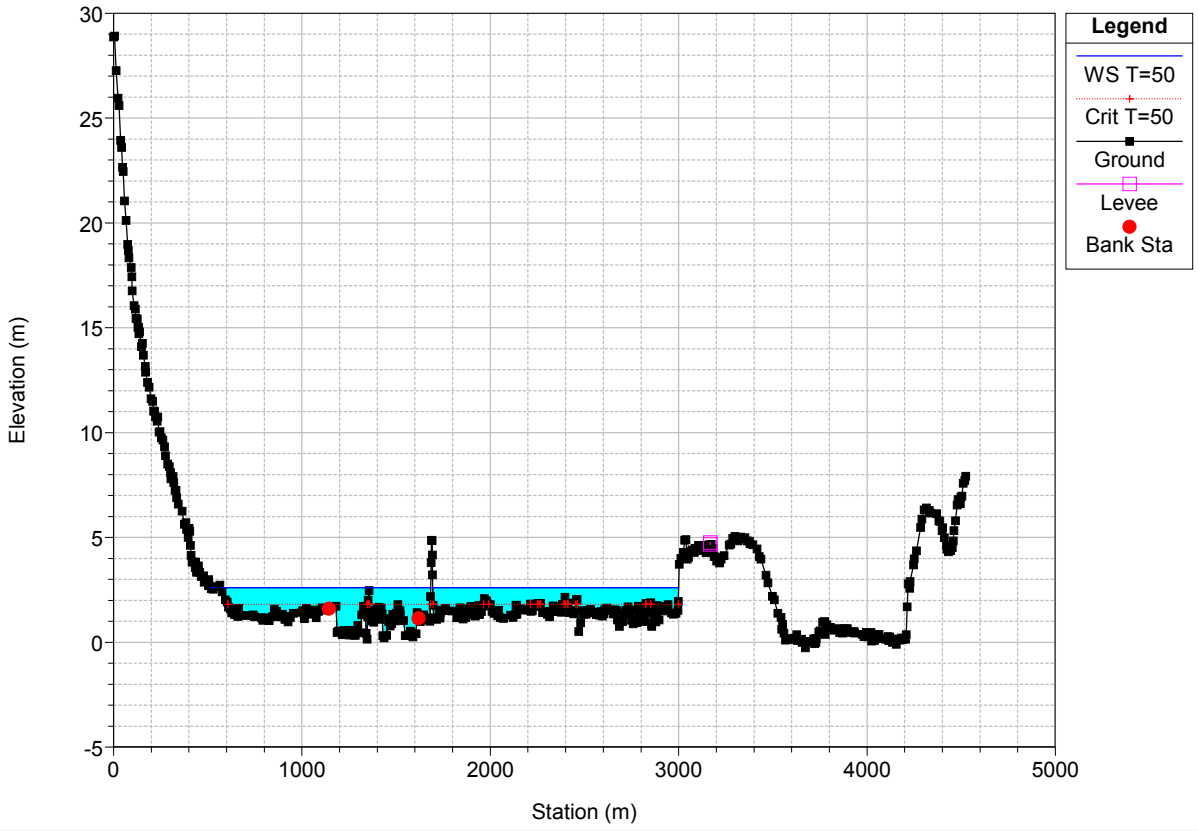
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 1231.004



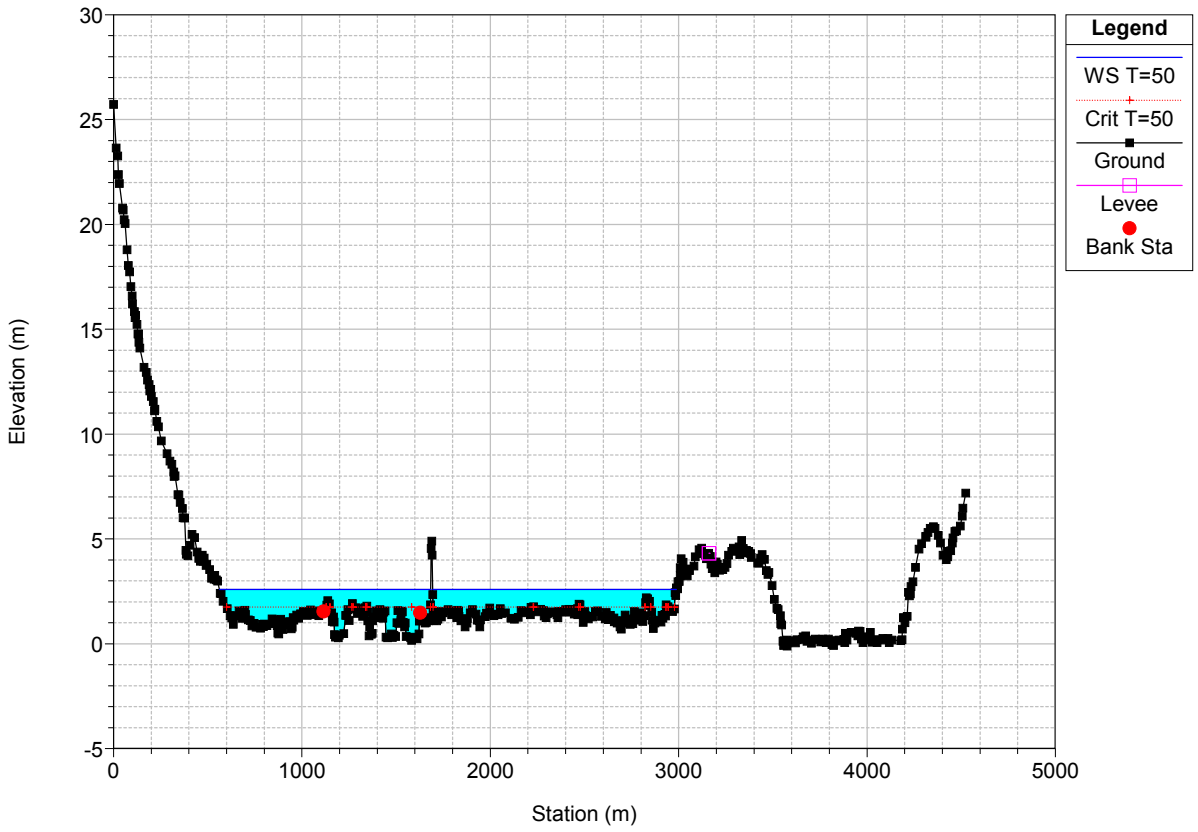
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 1141.305



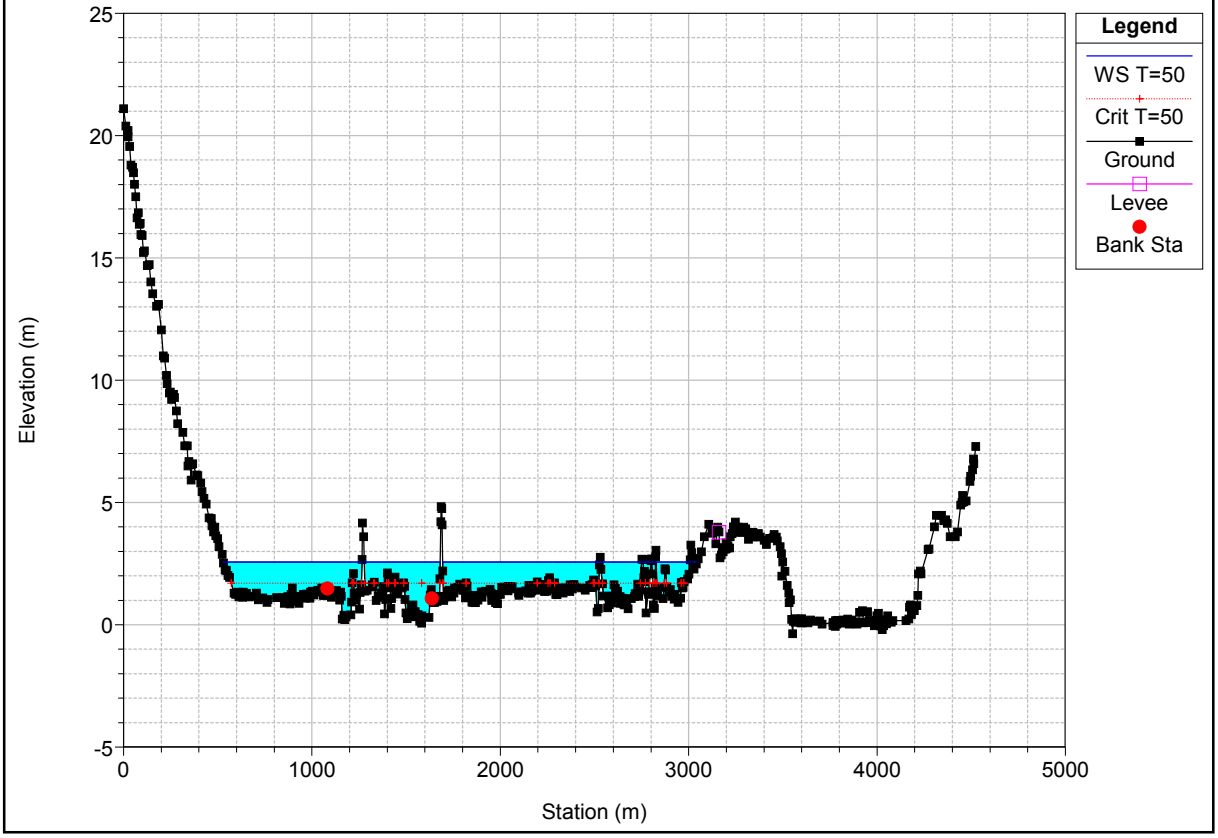
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 1081.222



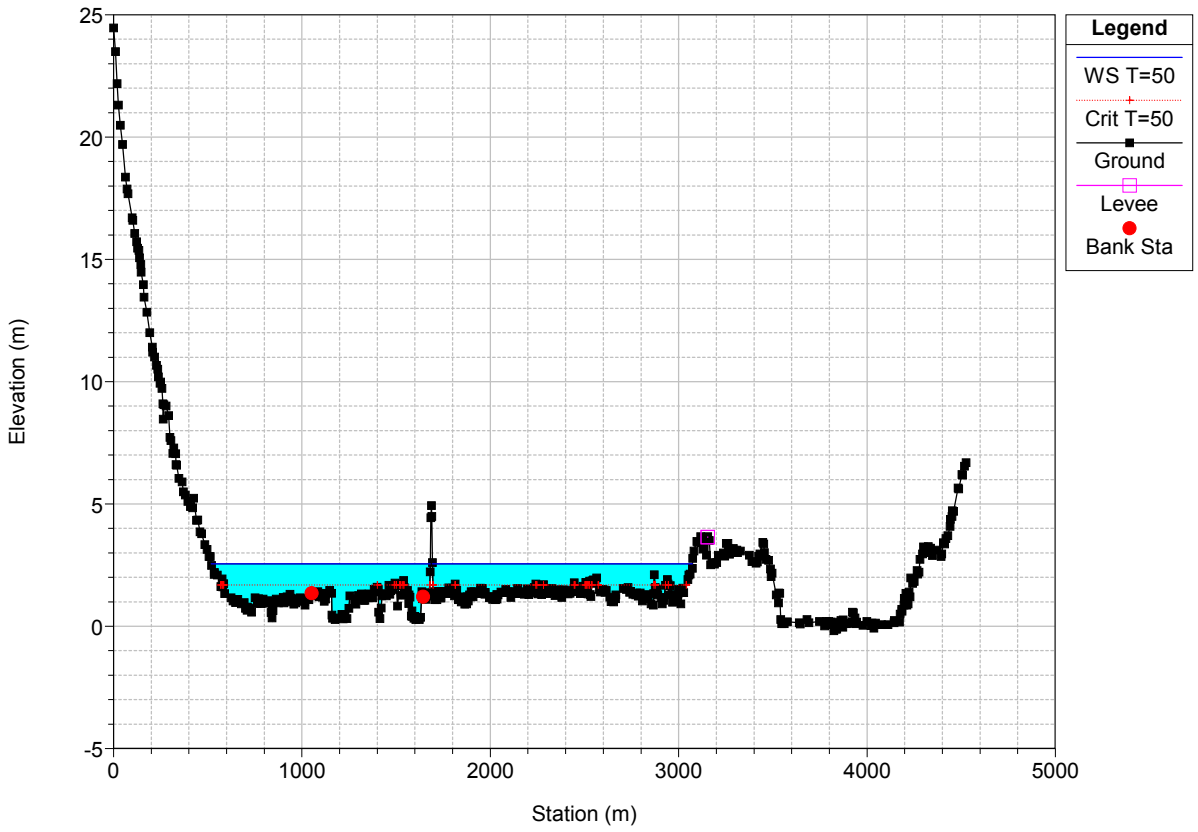
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 1042.068



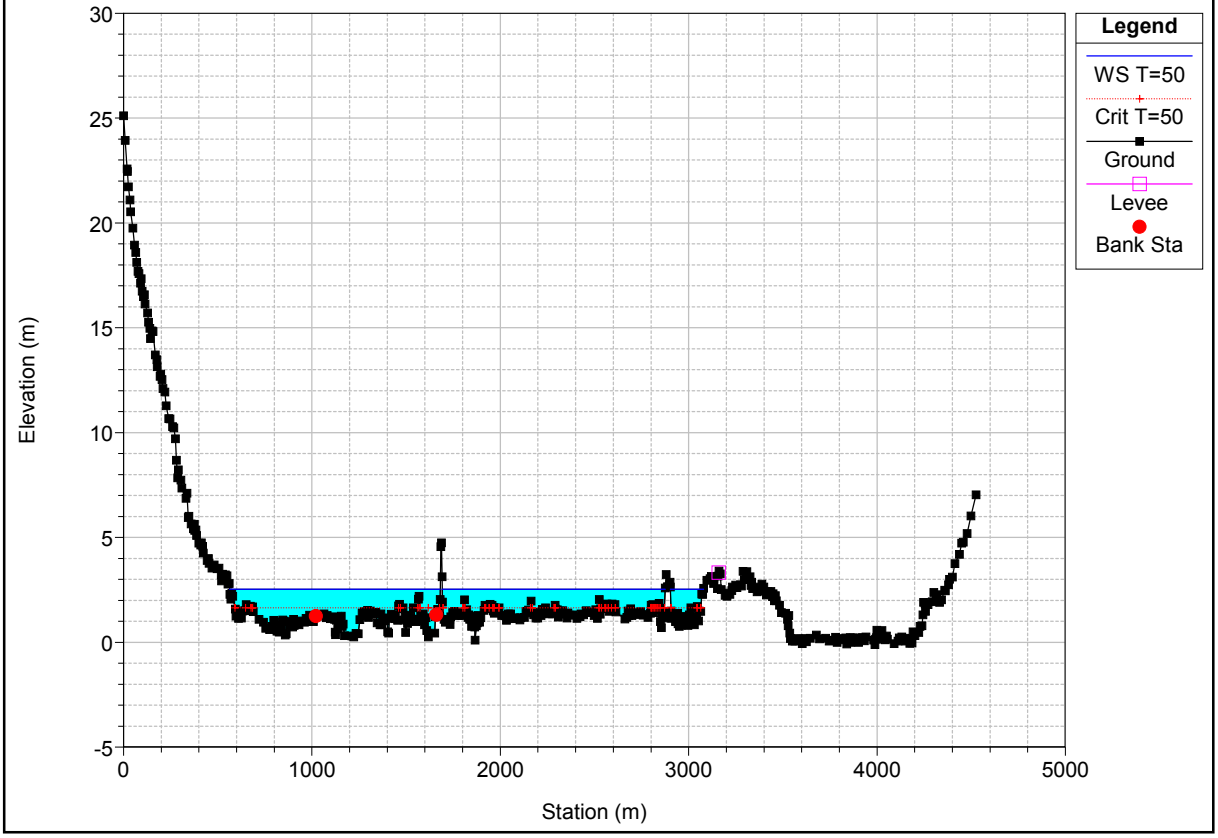
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 1001.556



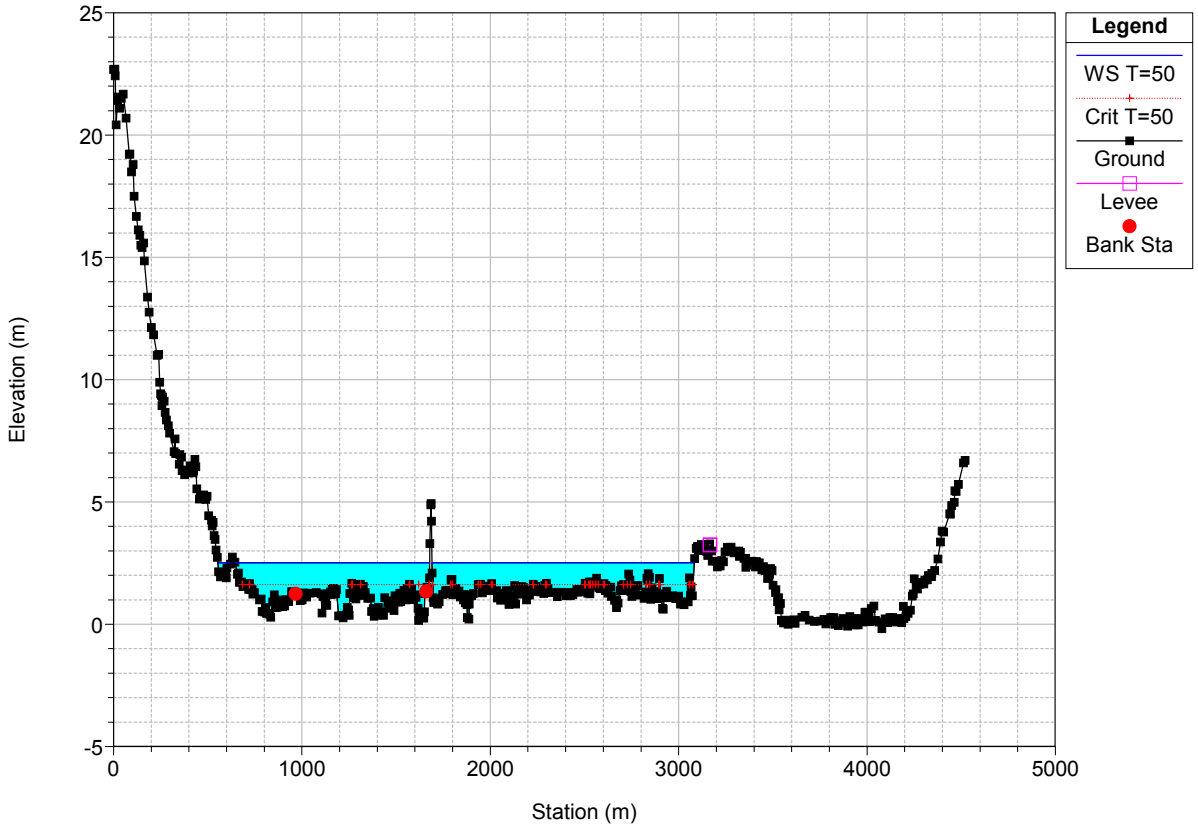
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 959.7769



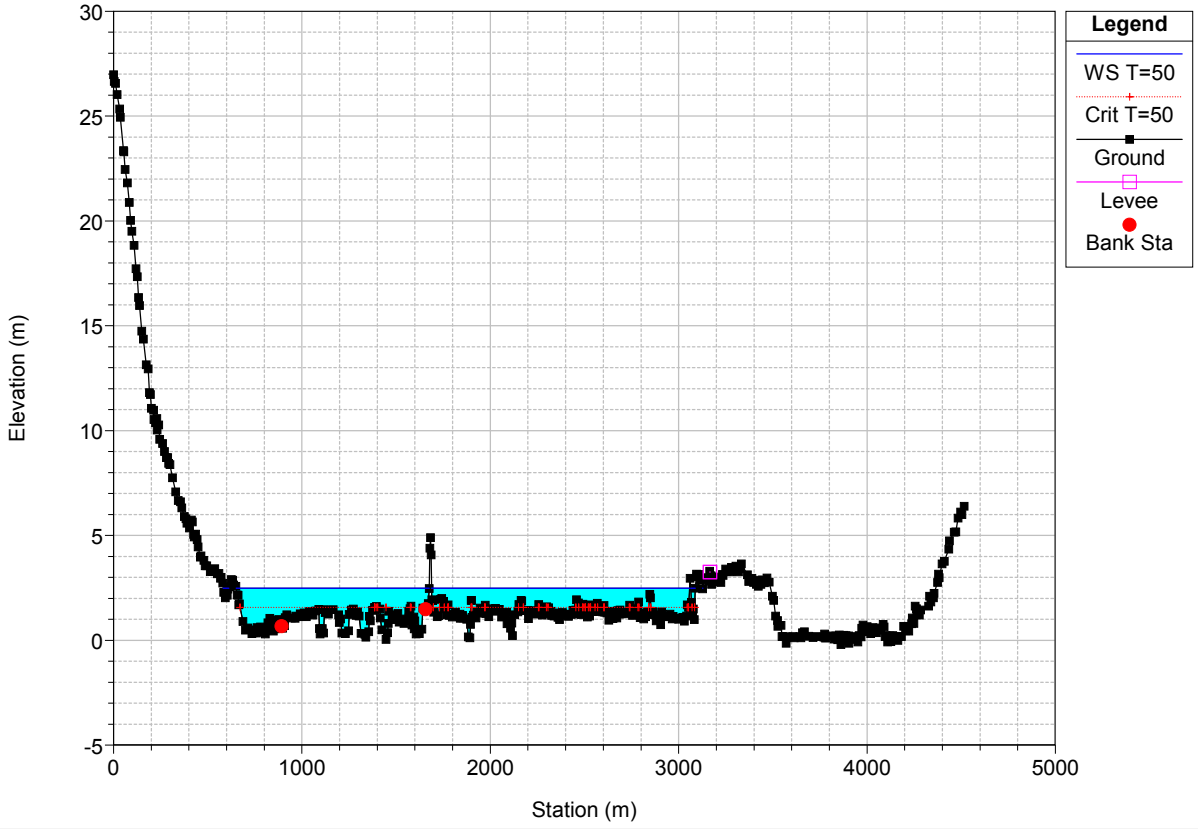
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 912.7091



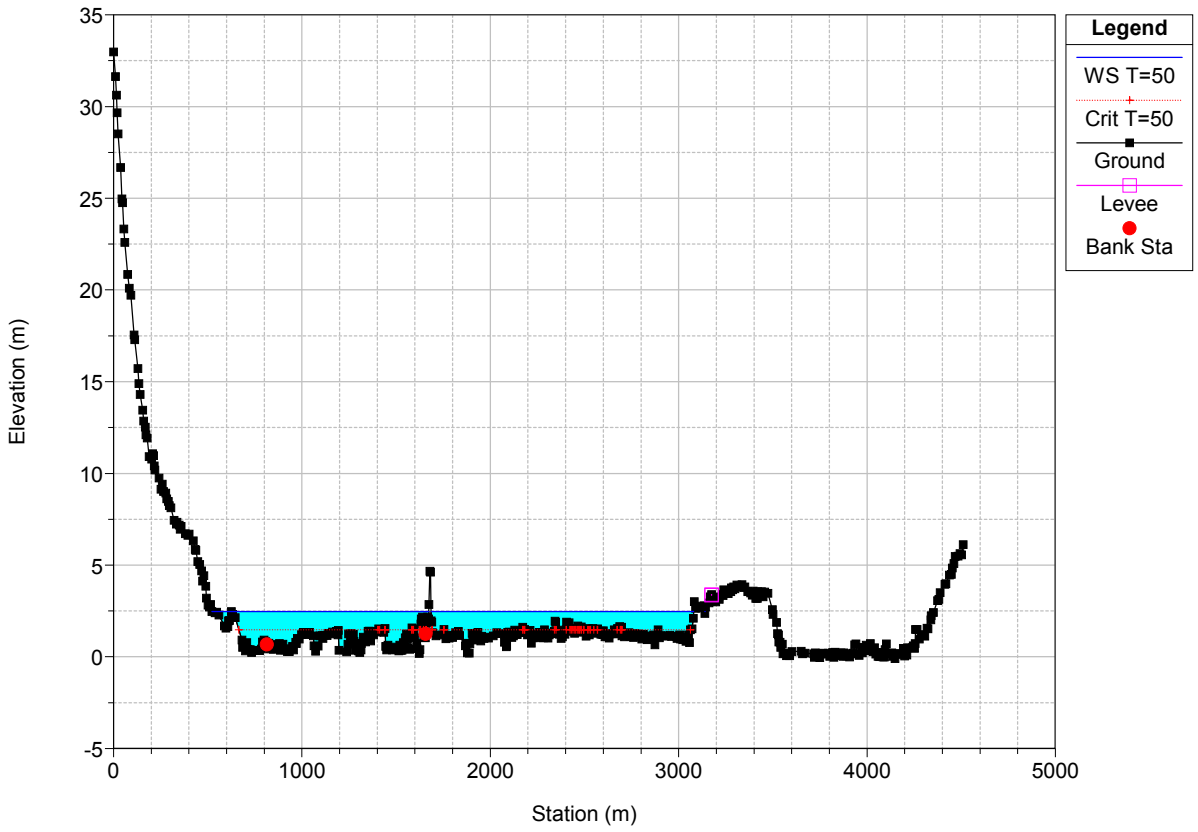
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 869.4016



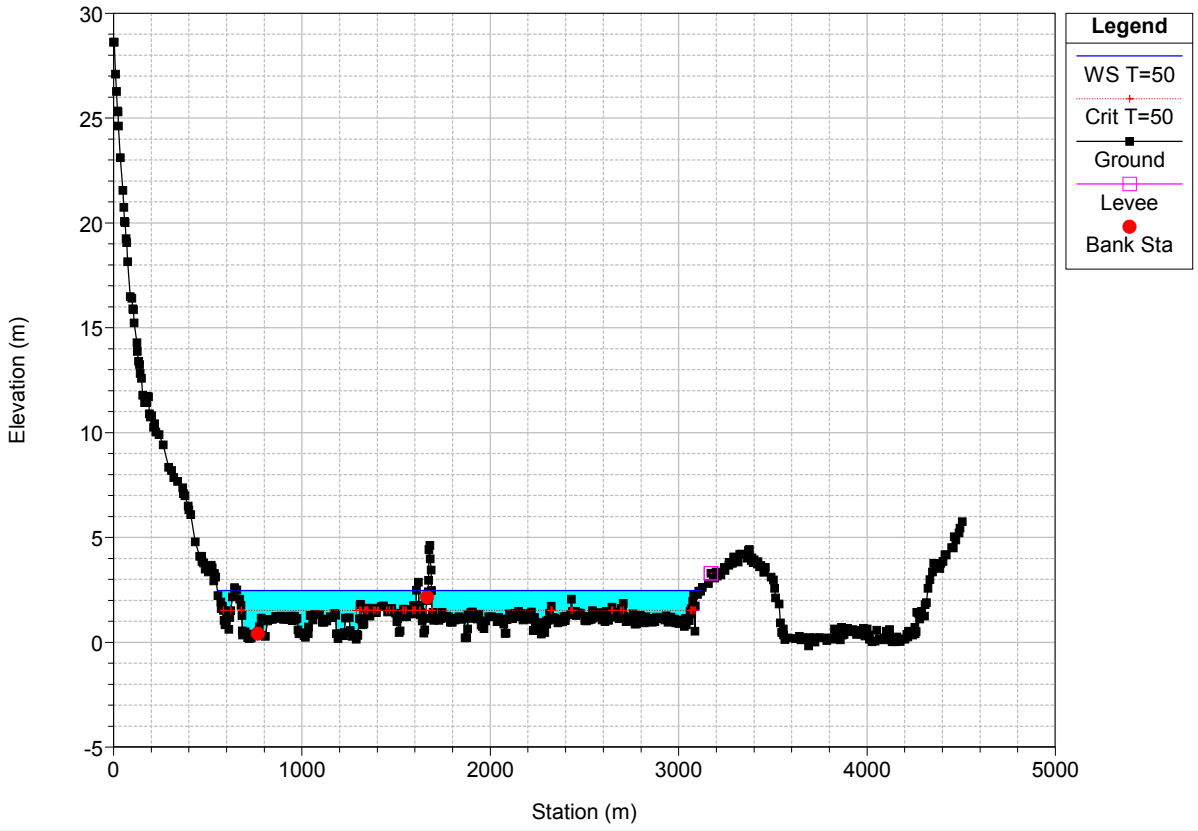
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 825.697



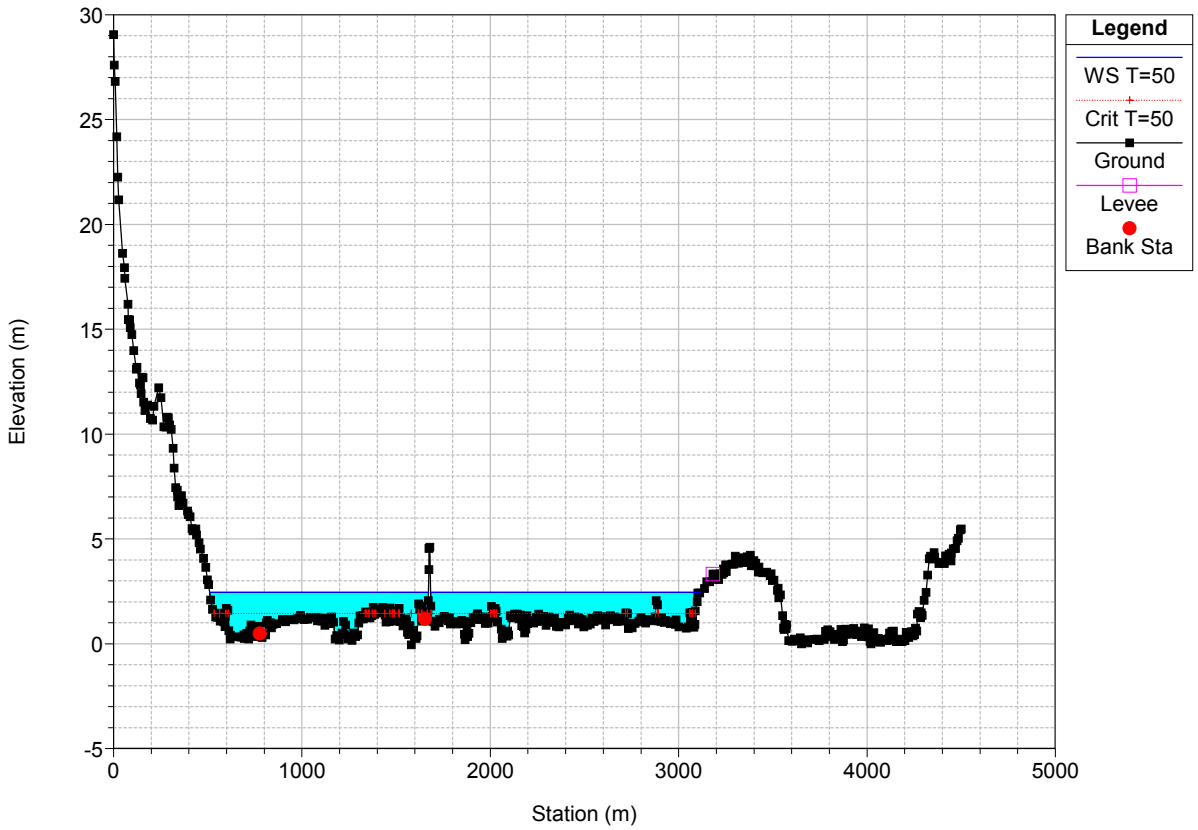
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 782.1807



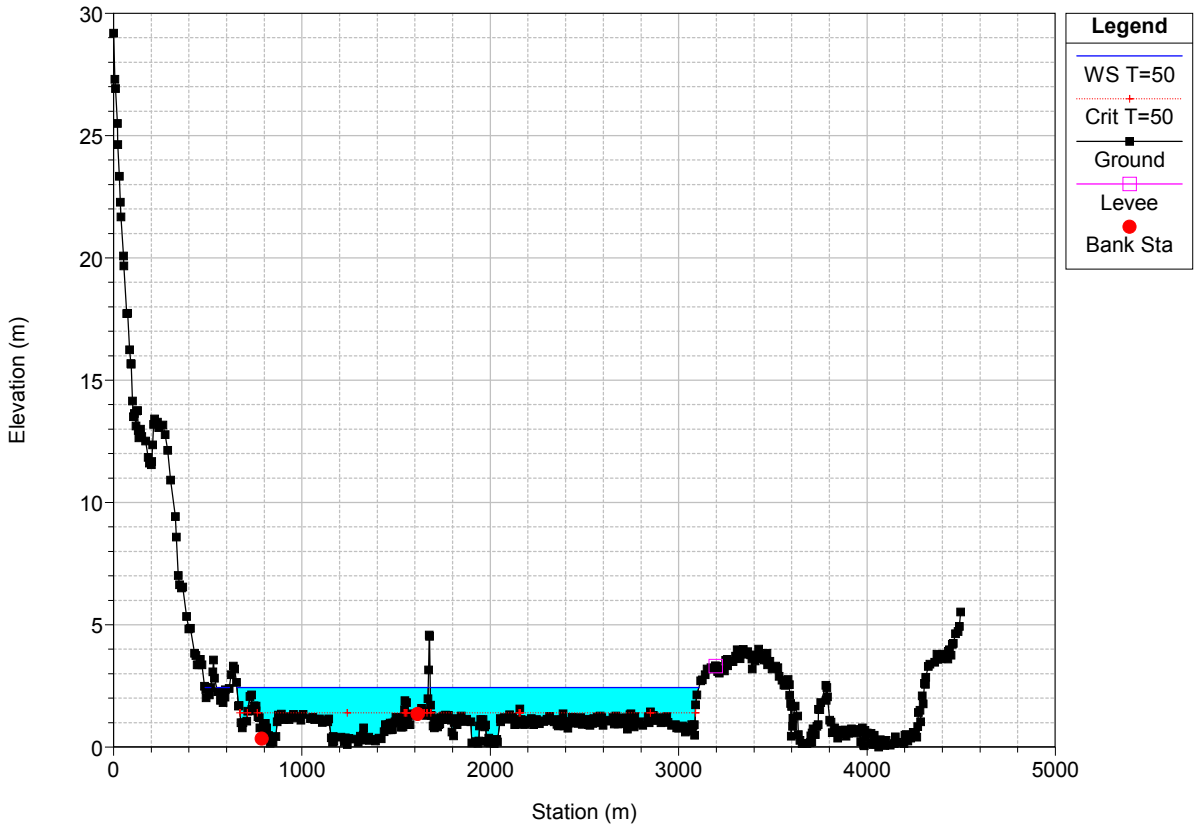
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 738.702



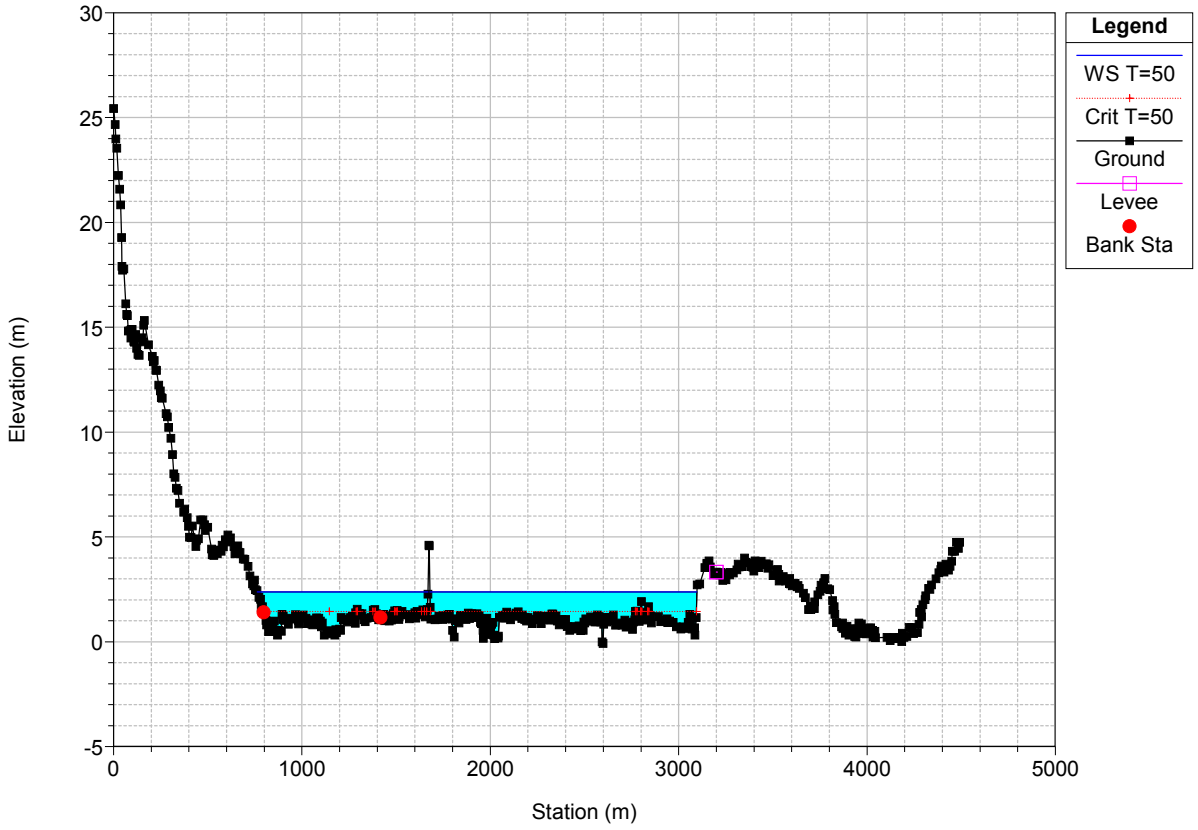
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 695.2308



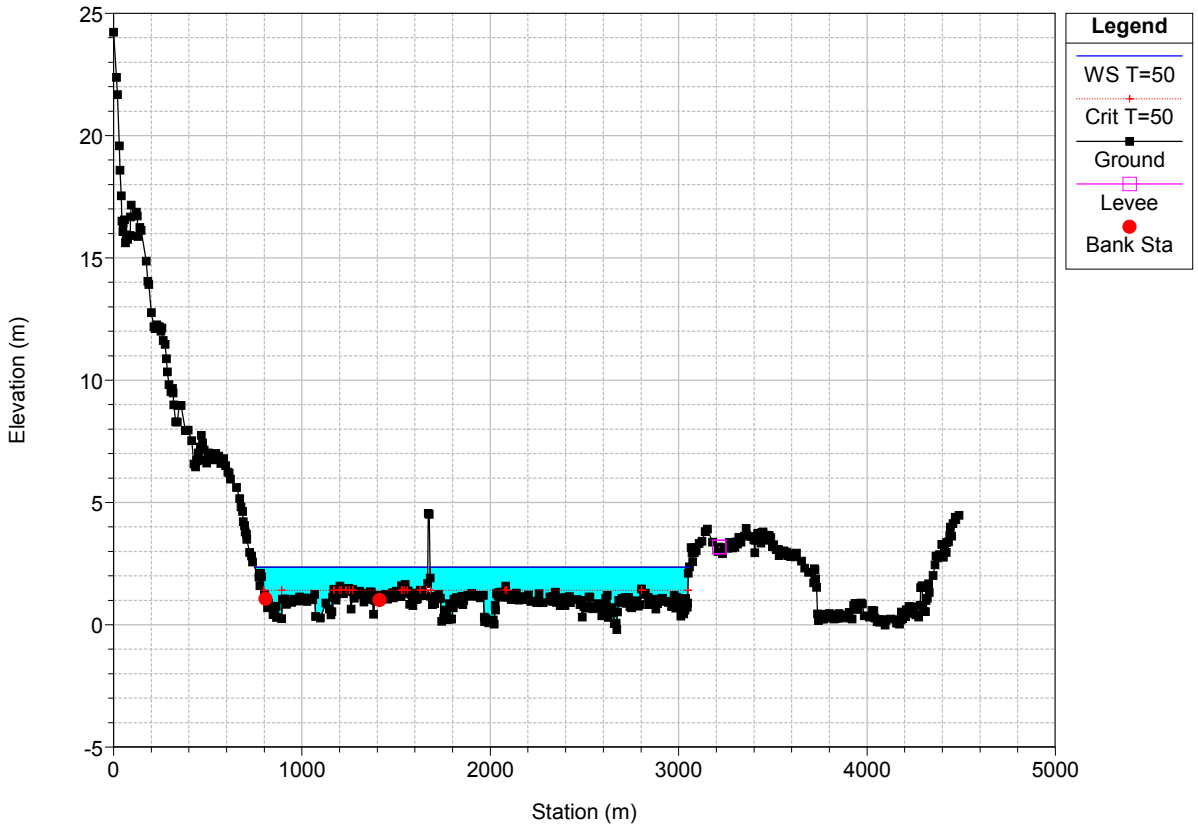
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 646.2514



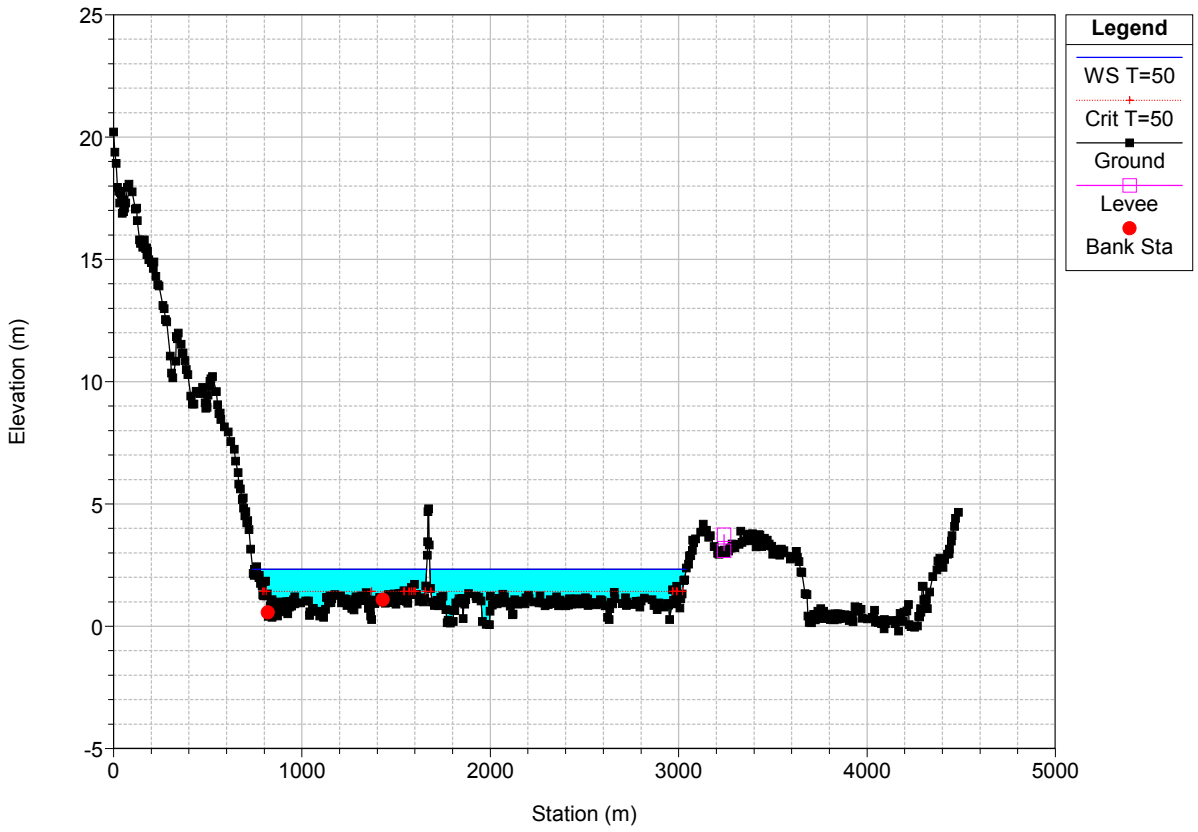
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 588.6567



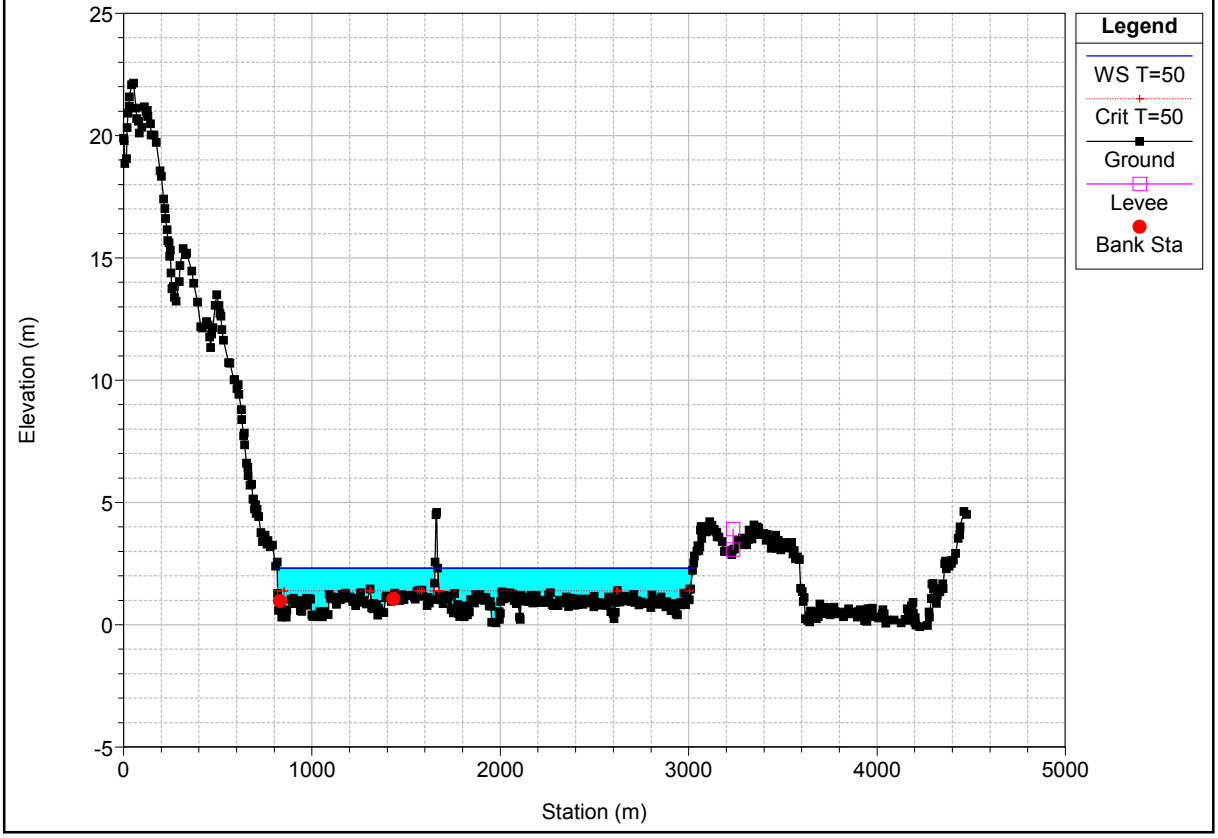
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 533.2809



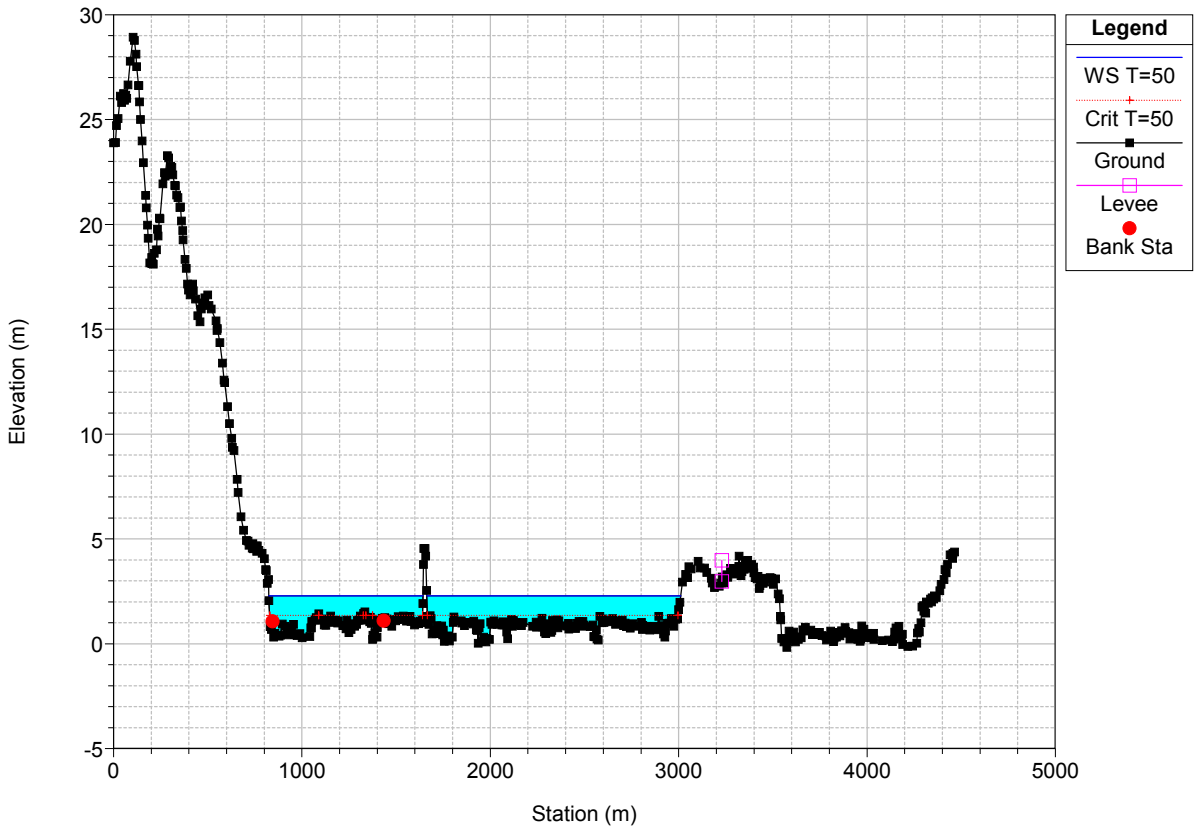
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 482.8386



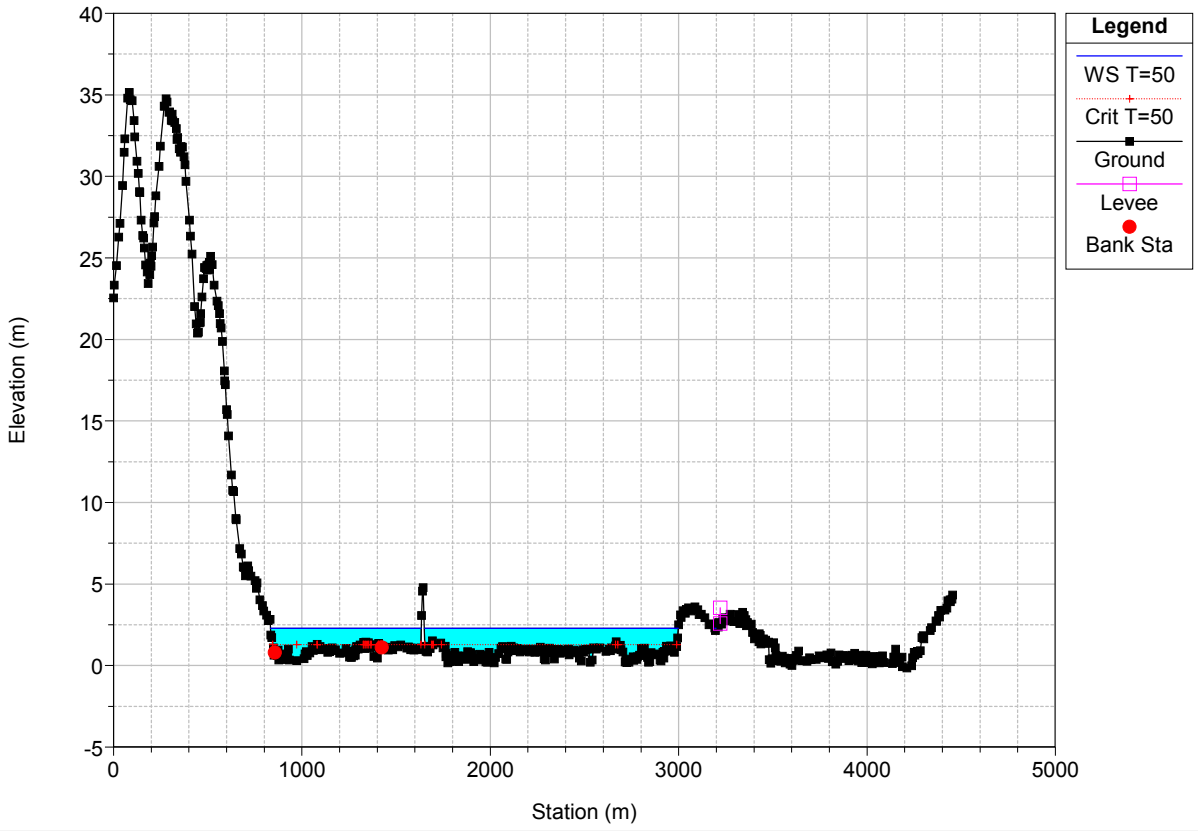
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 432.3482



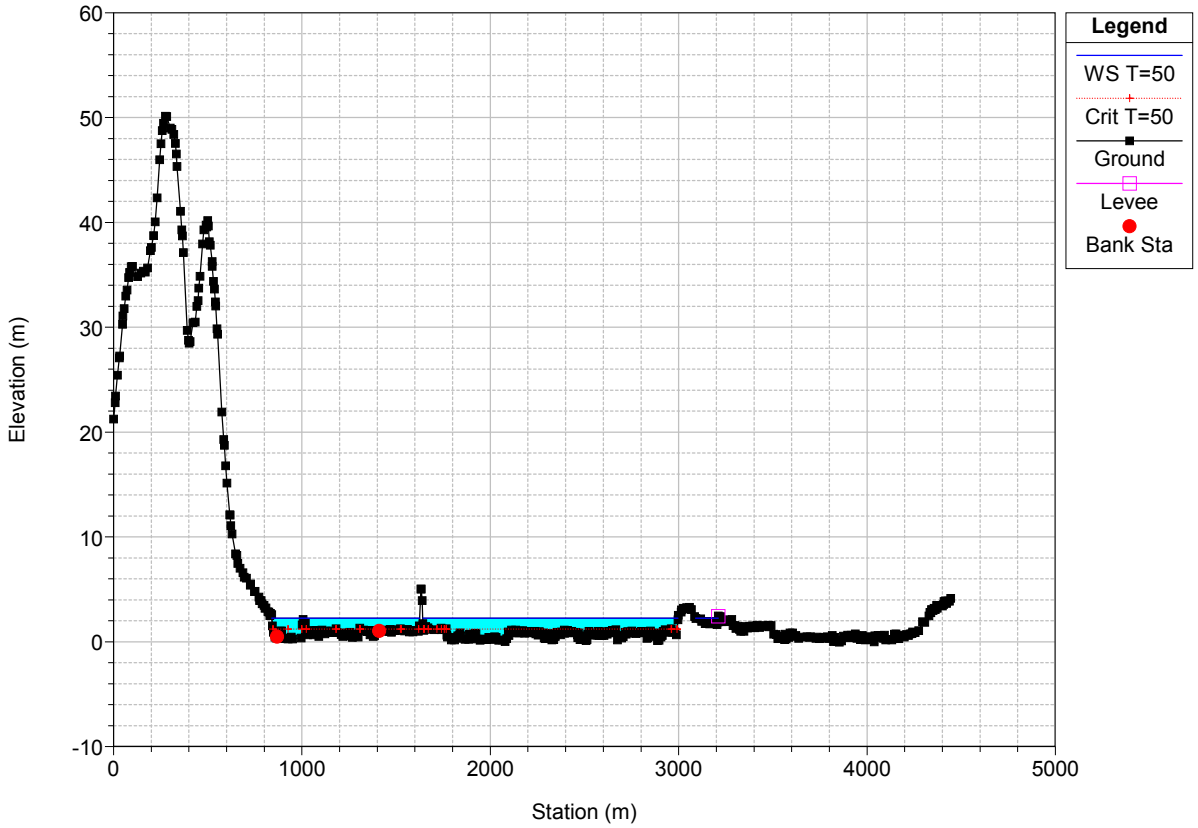
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 386.4938



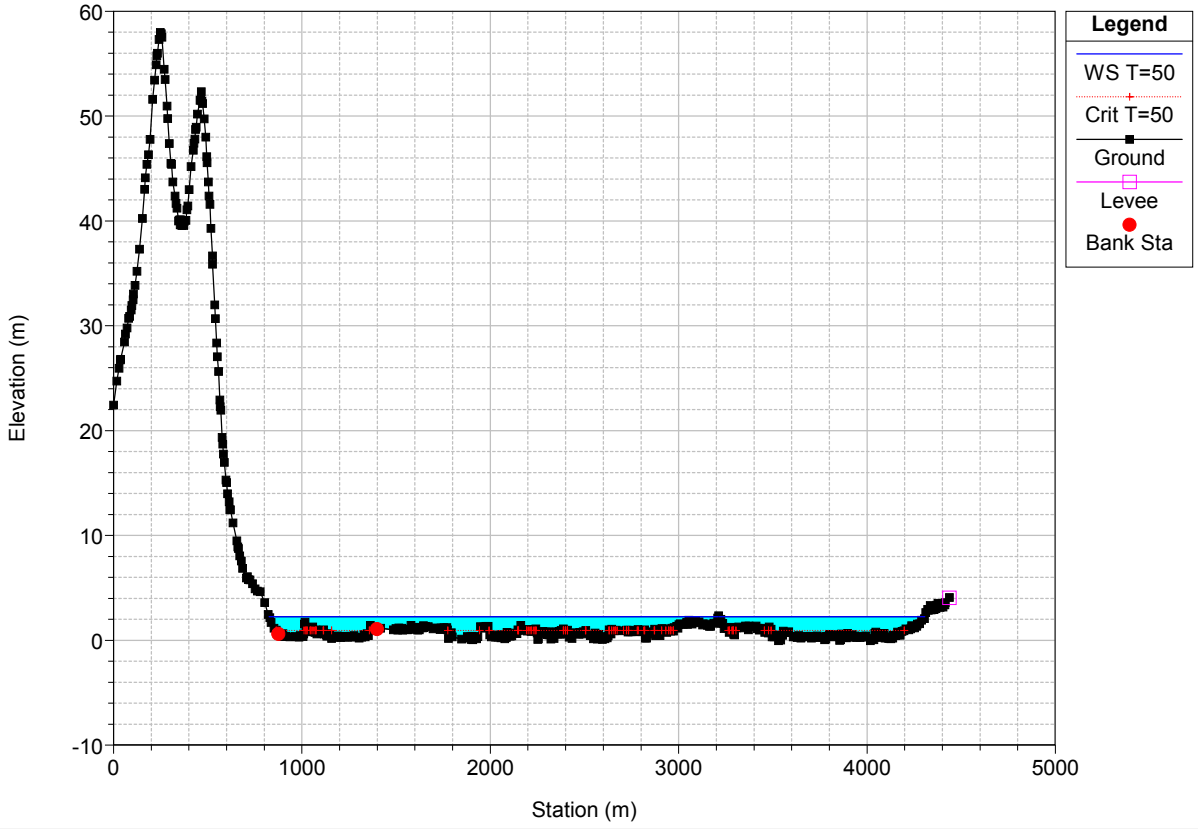
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 343.2893



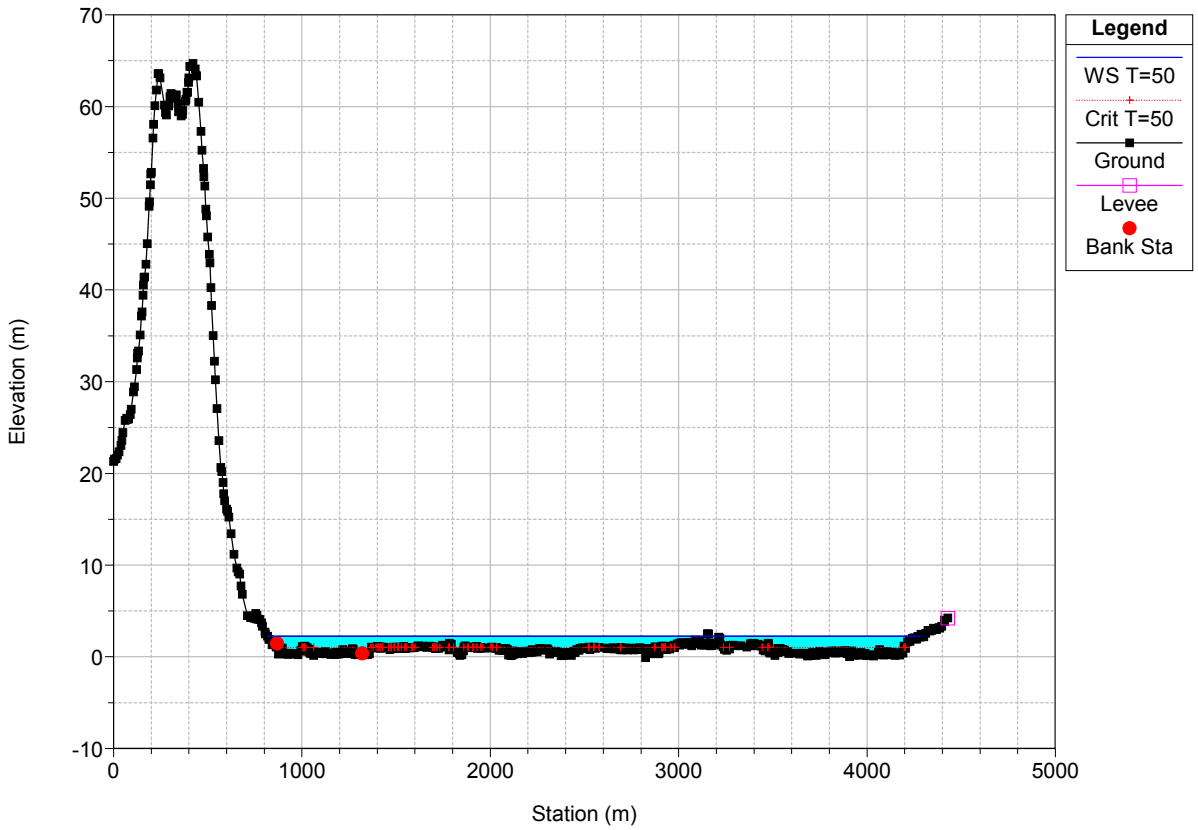
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 300.9984



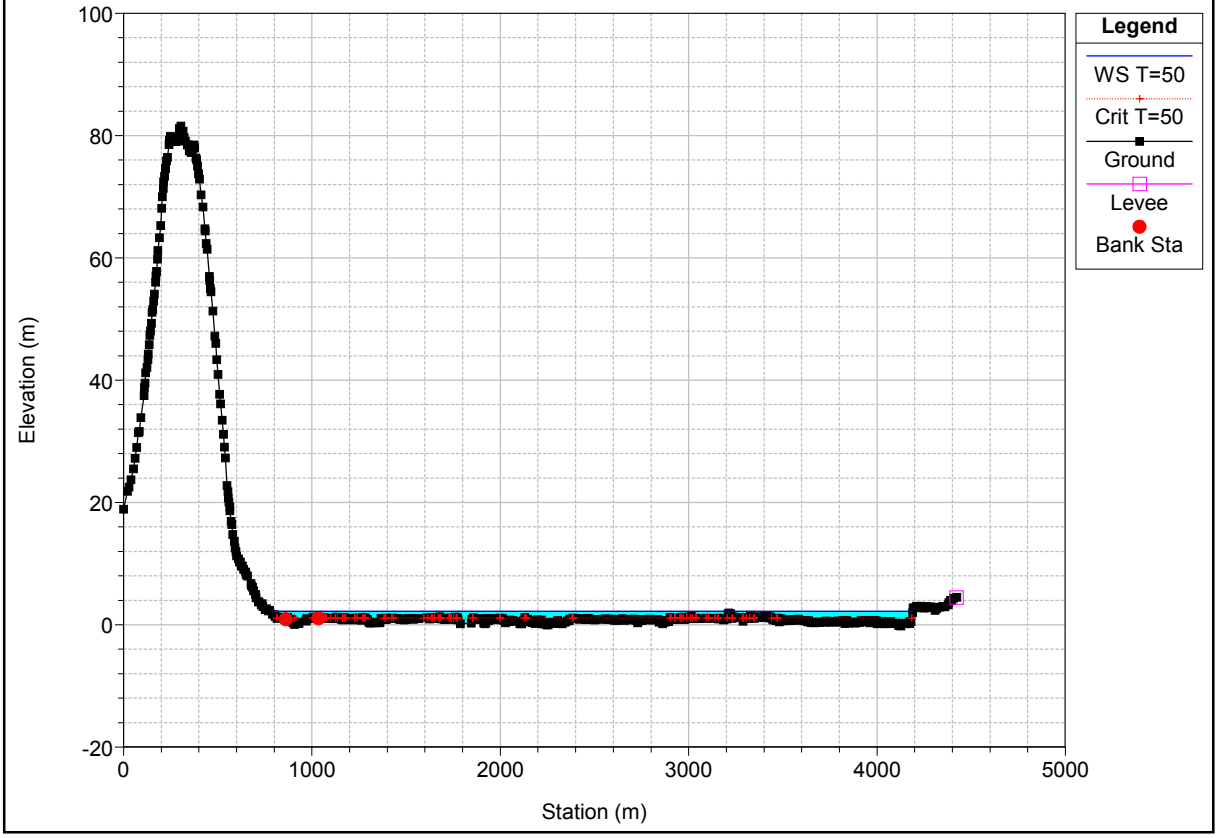
Pro_Po_01 Plan: Rev_00_Scenario_0

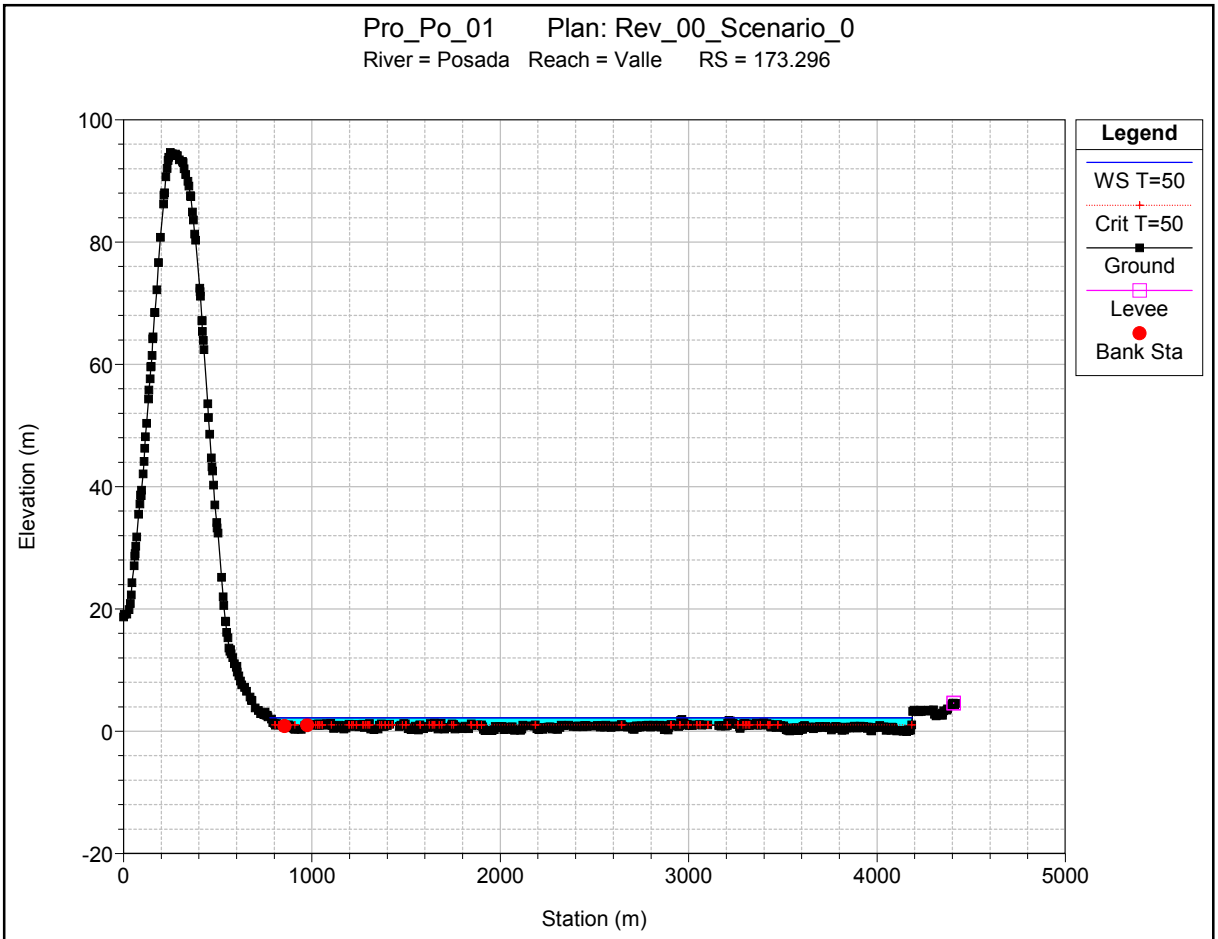
River = Posada Reach = Valle RS = 258.5858

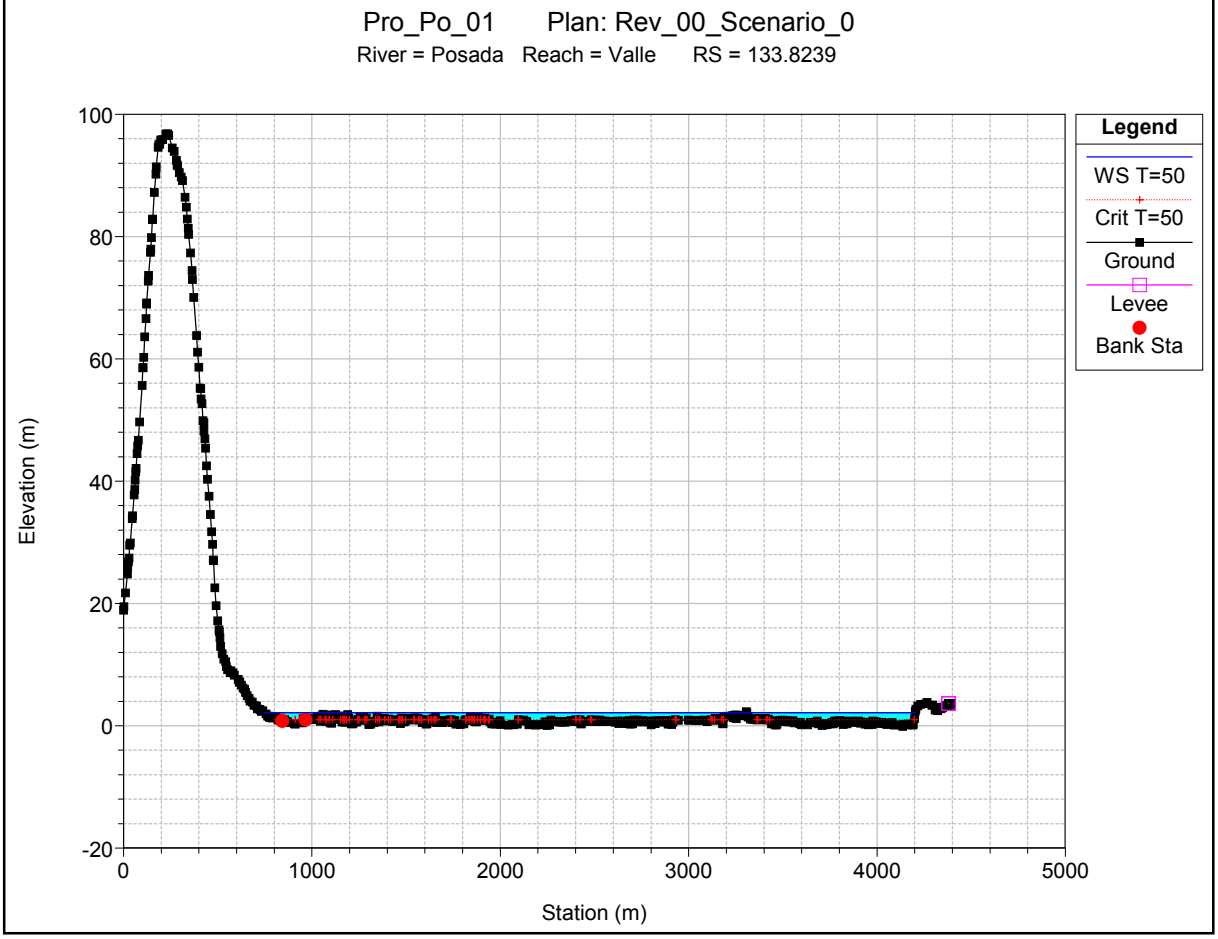


Pro_Po_01 Plan: Rev_00_Scenario_0

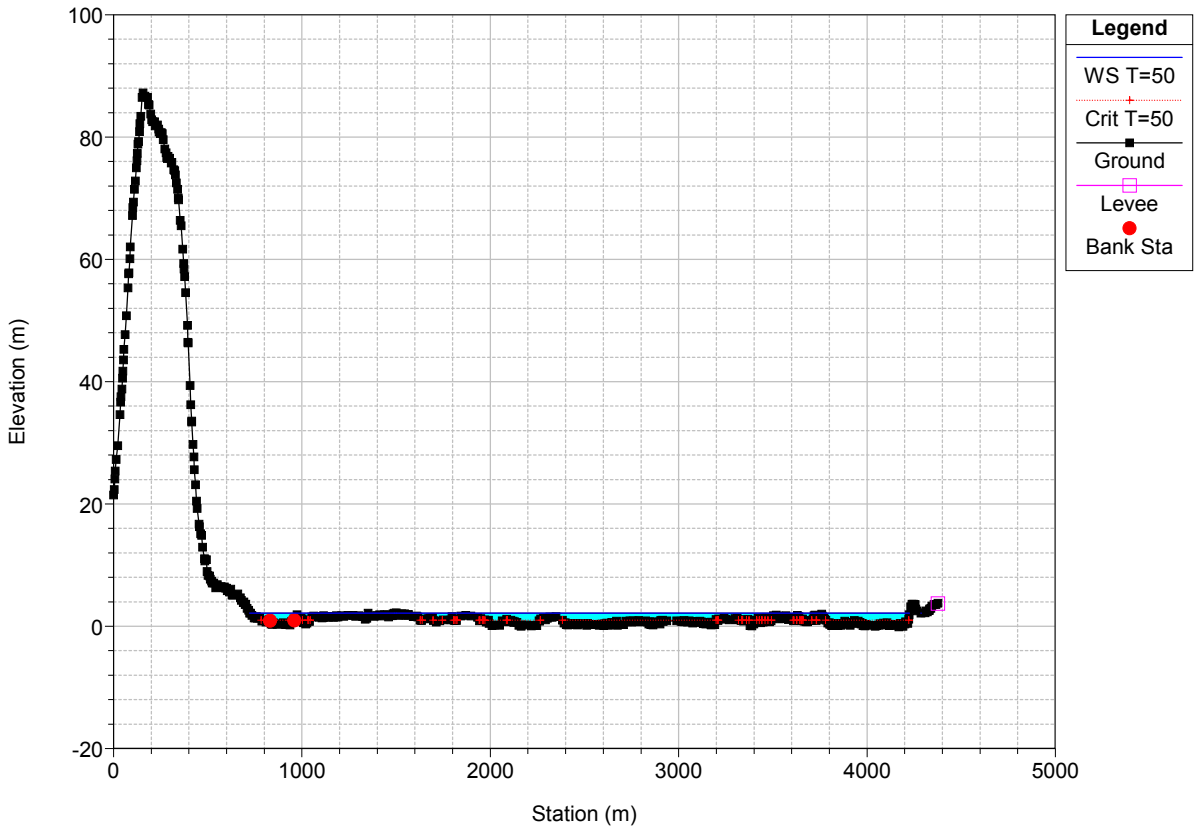
River = Posada Reach = Valle RS = 216.1262



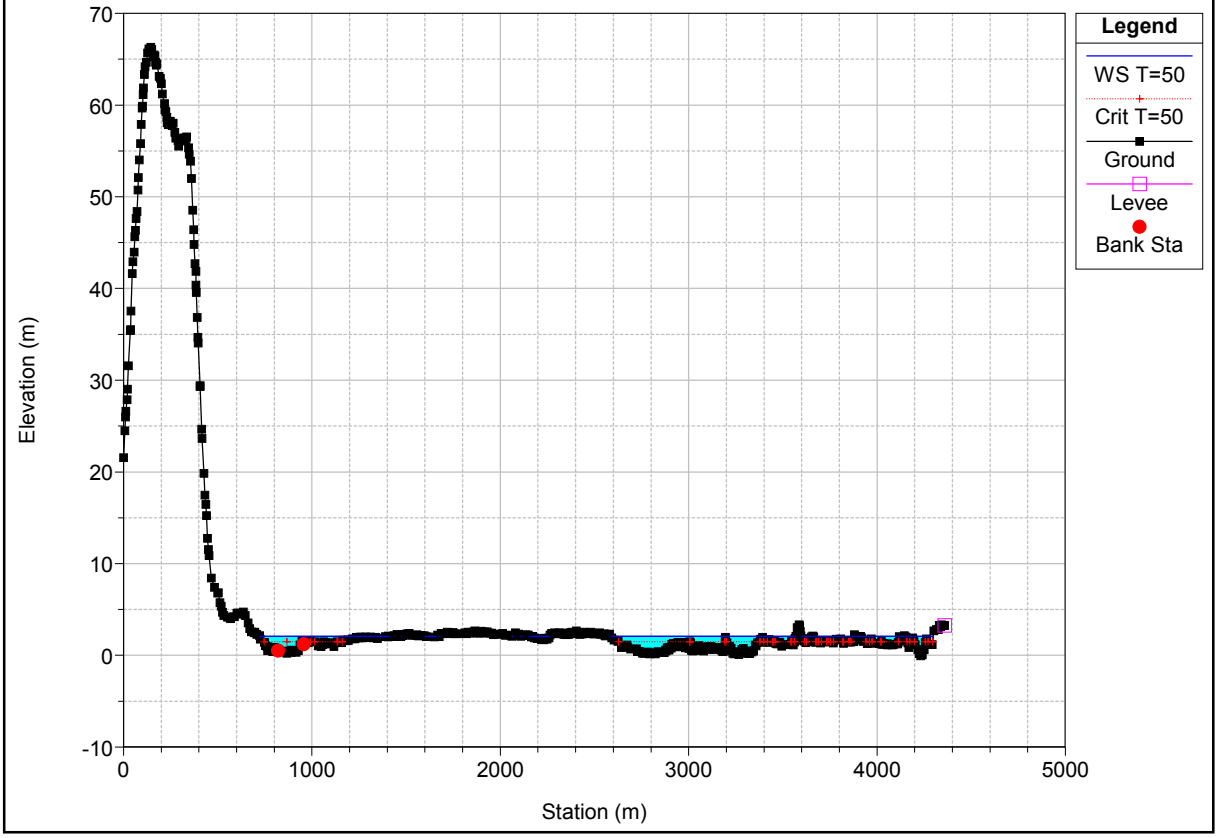

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 173.296
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
100
80
60
40
20
0
-20
0
1000
2000
3000
4000
5000

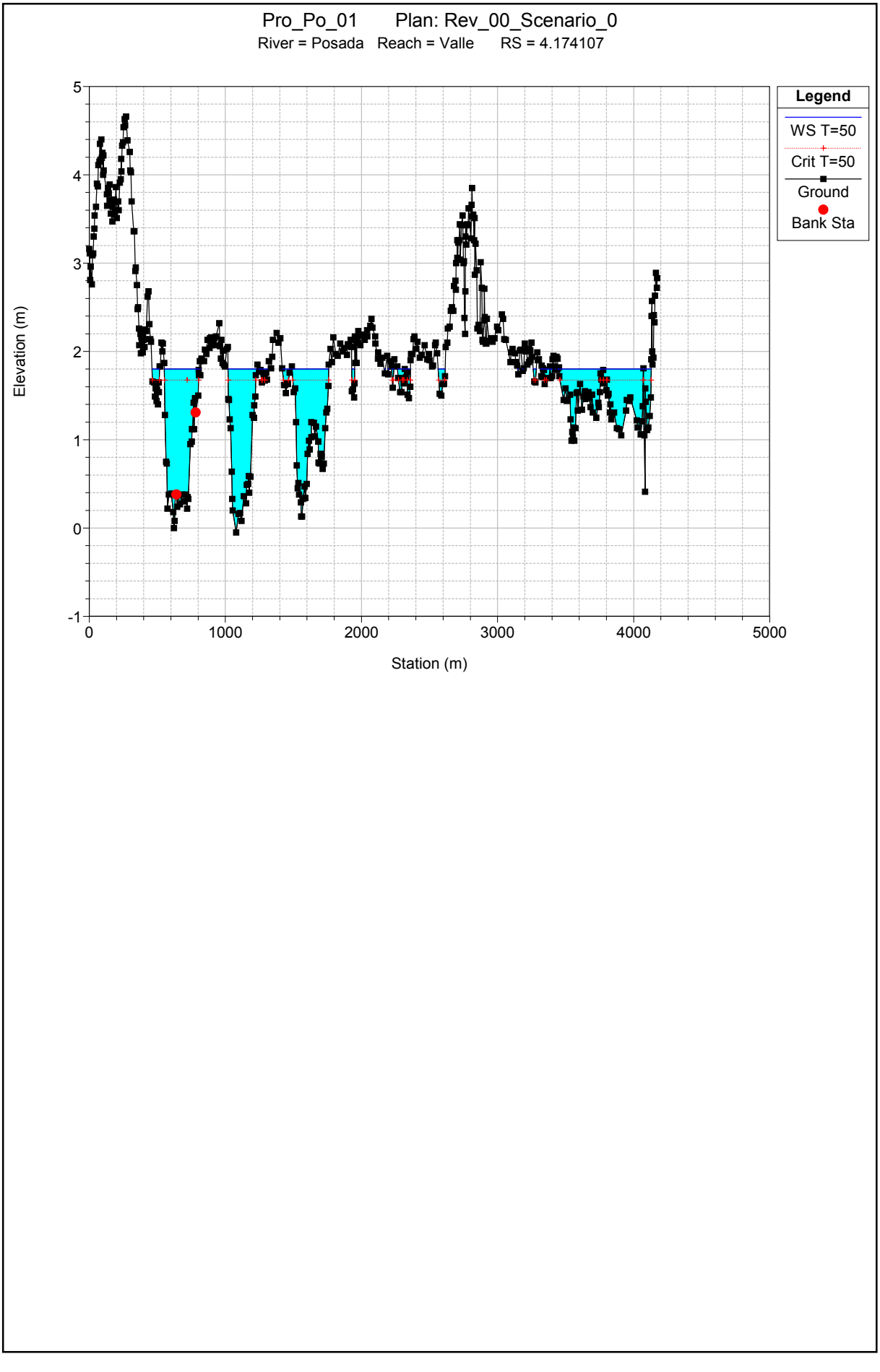

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 133.8239
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
100
80
60
40
20
0
-20
0
1000
2000
3000
4000
5000

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 93.8667



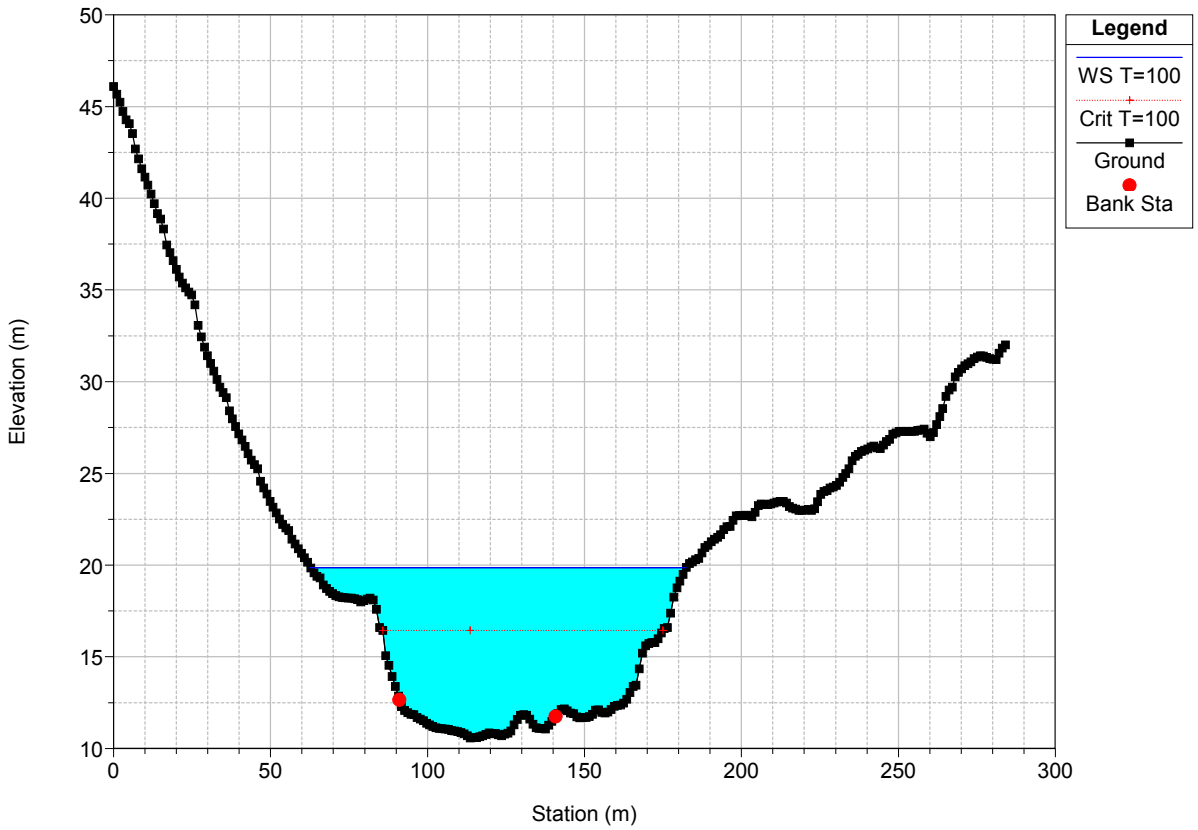
Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 49.906




Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 4.174107
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
5
4
3
2
1
0
-1
0
1000
2000
3000
4000
5000

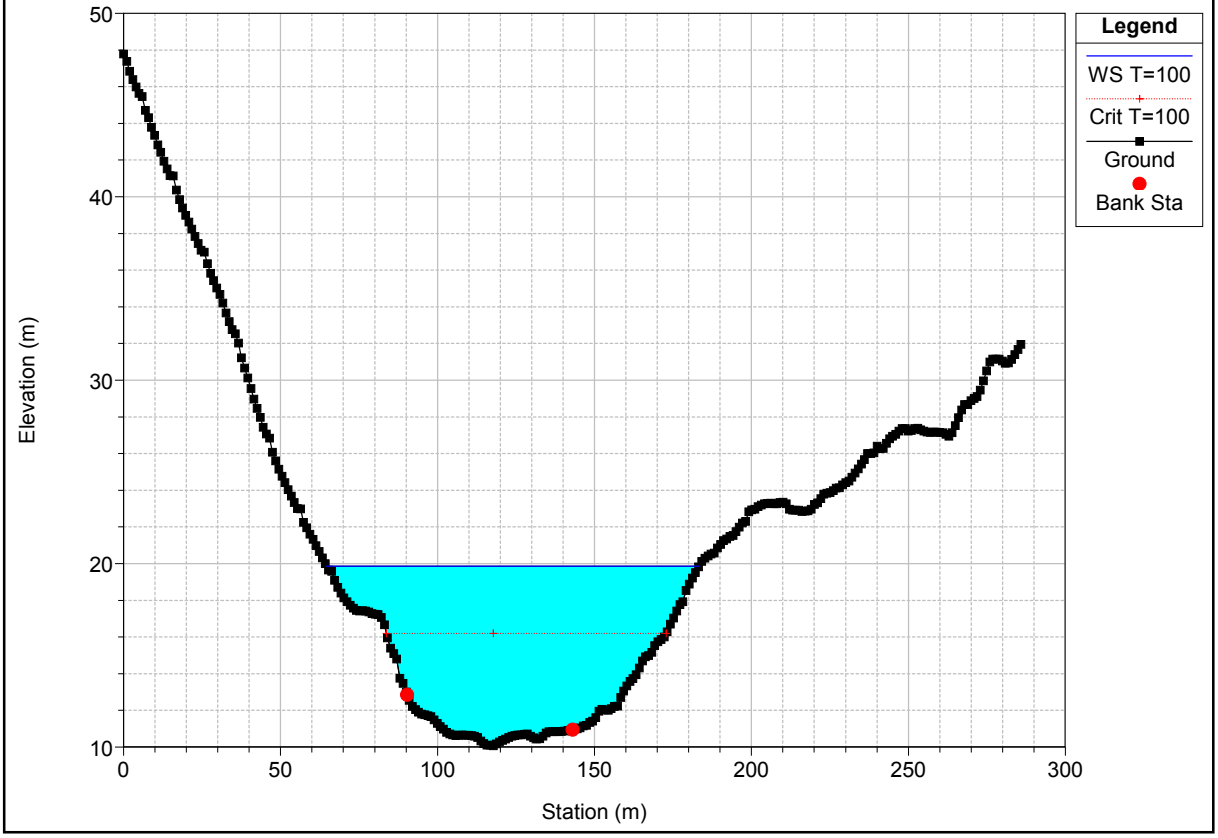
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14879.7



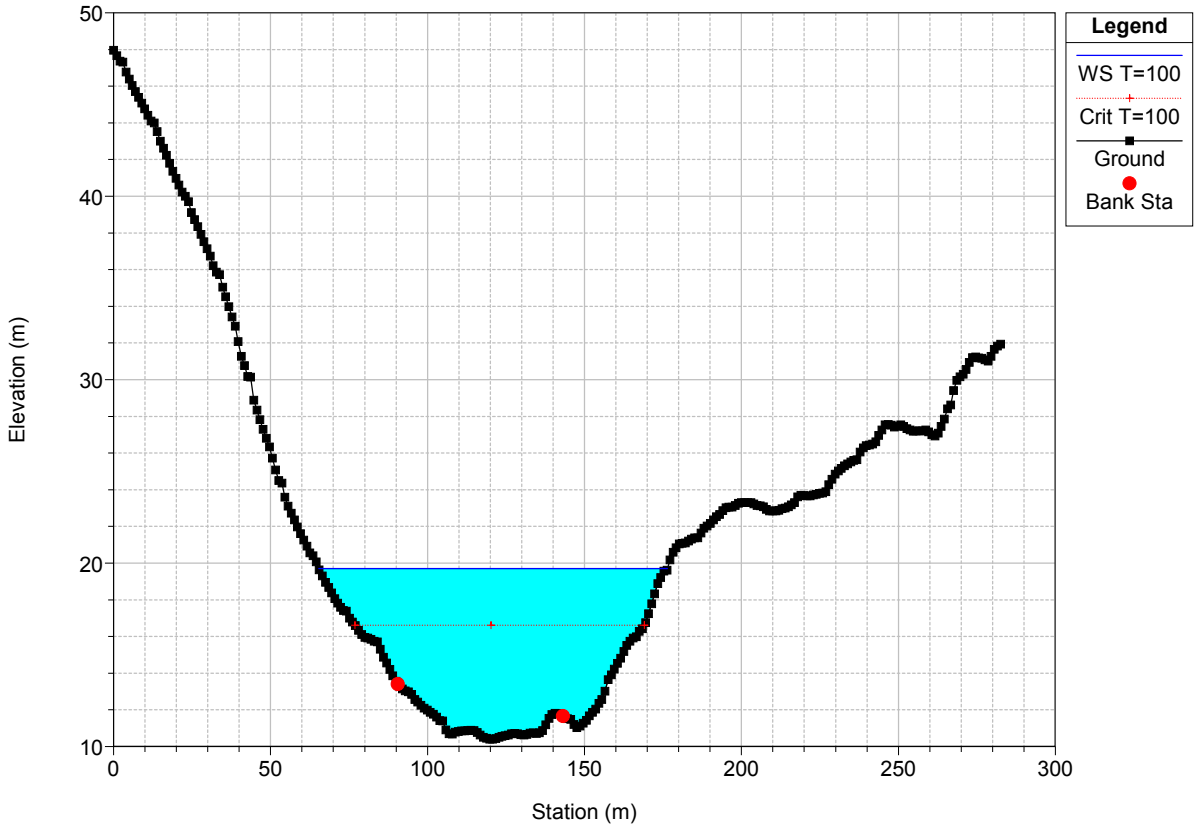
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14850



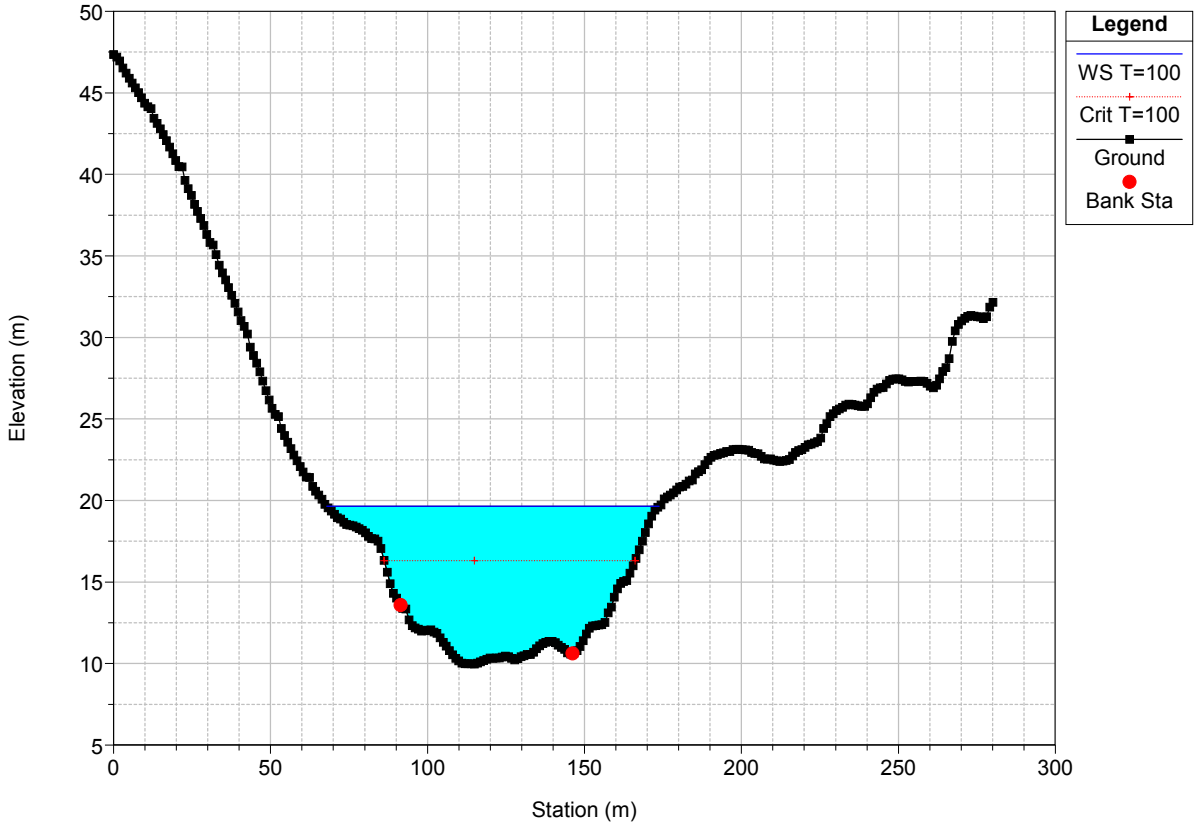
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14824.94



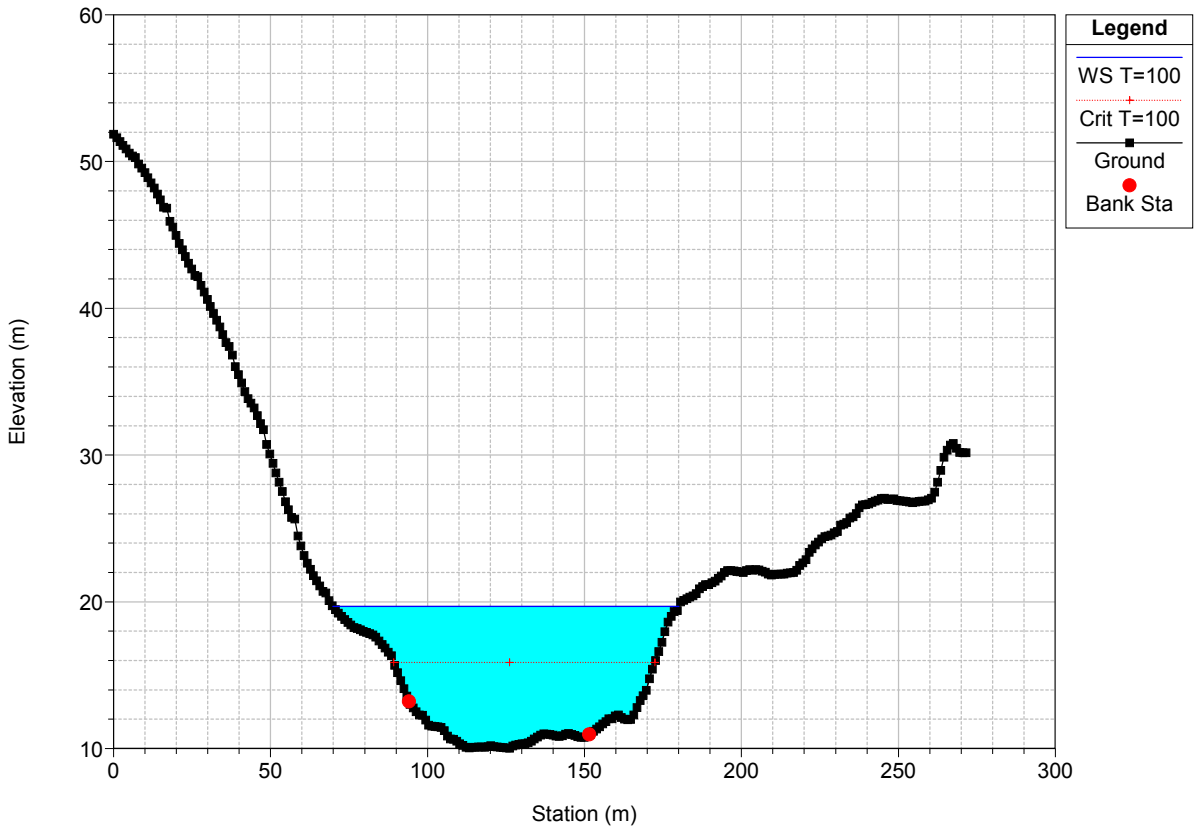
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14799.88



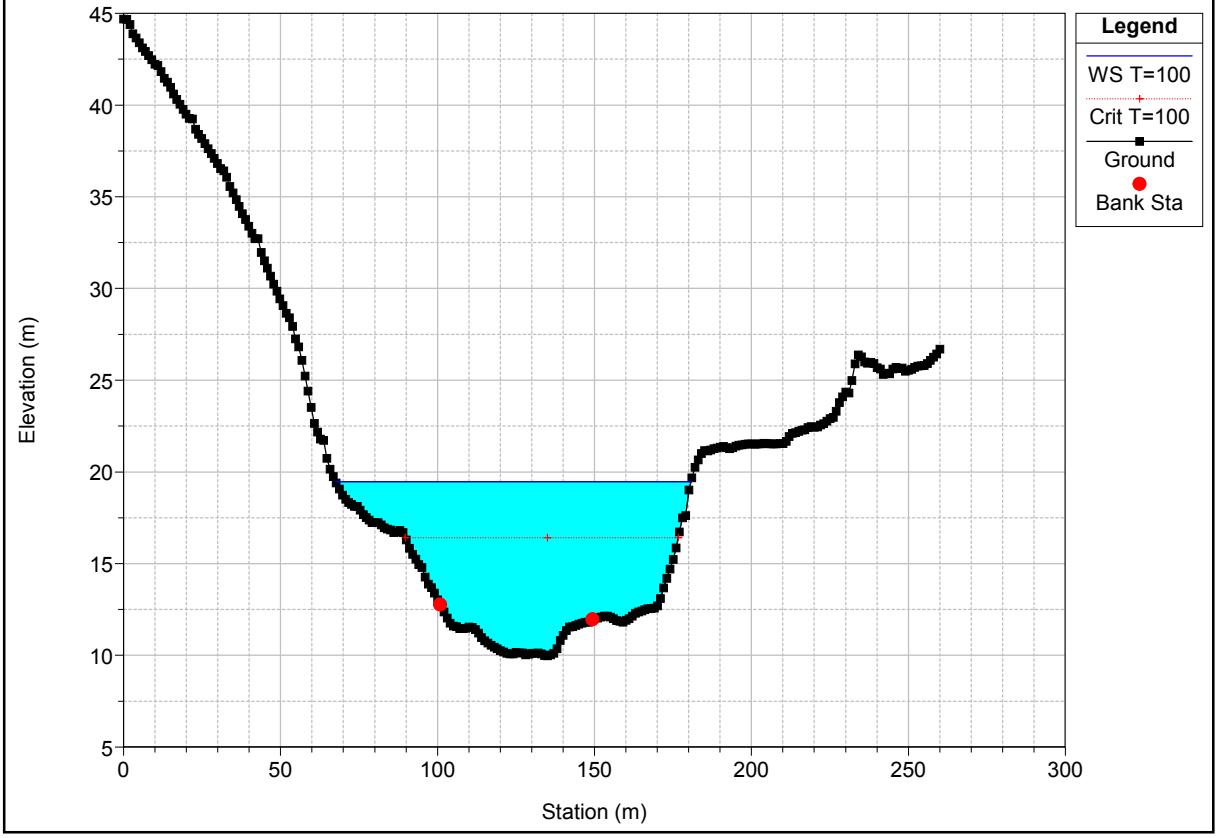
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14750



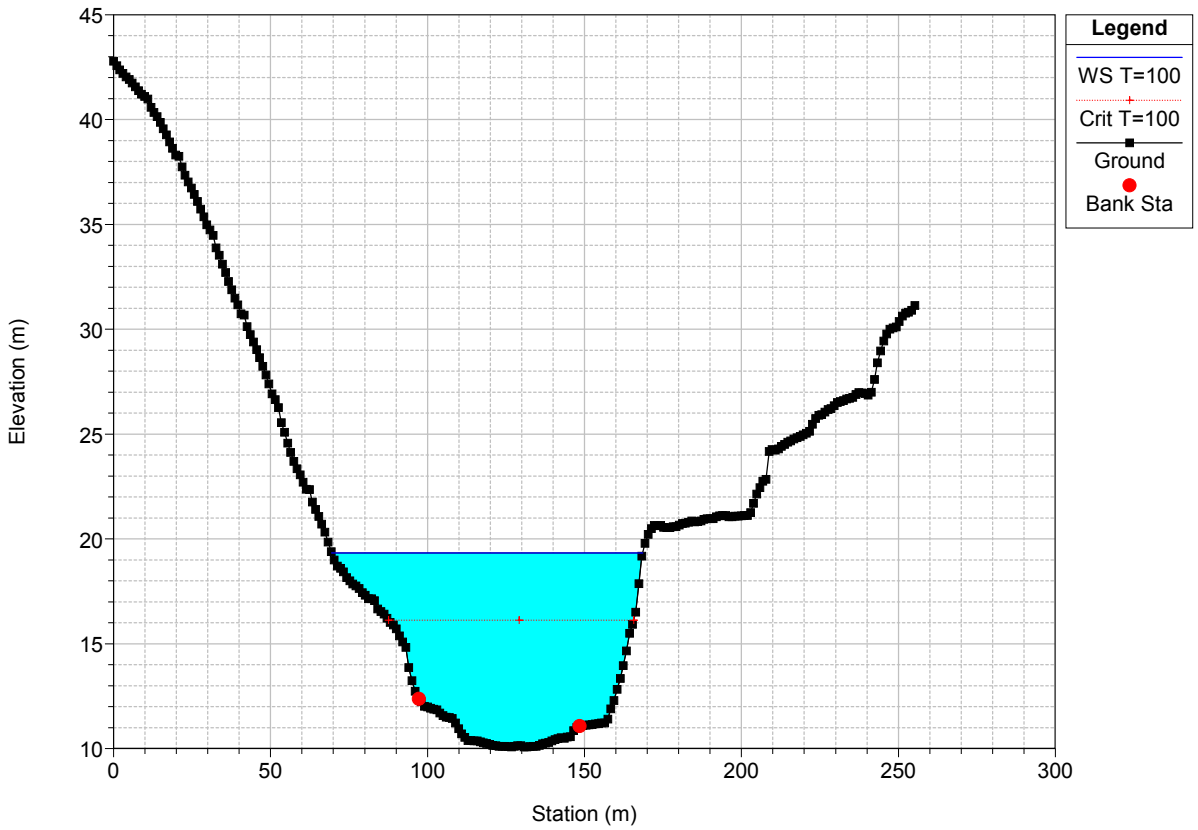
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14700



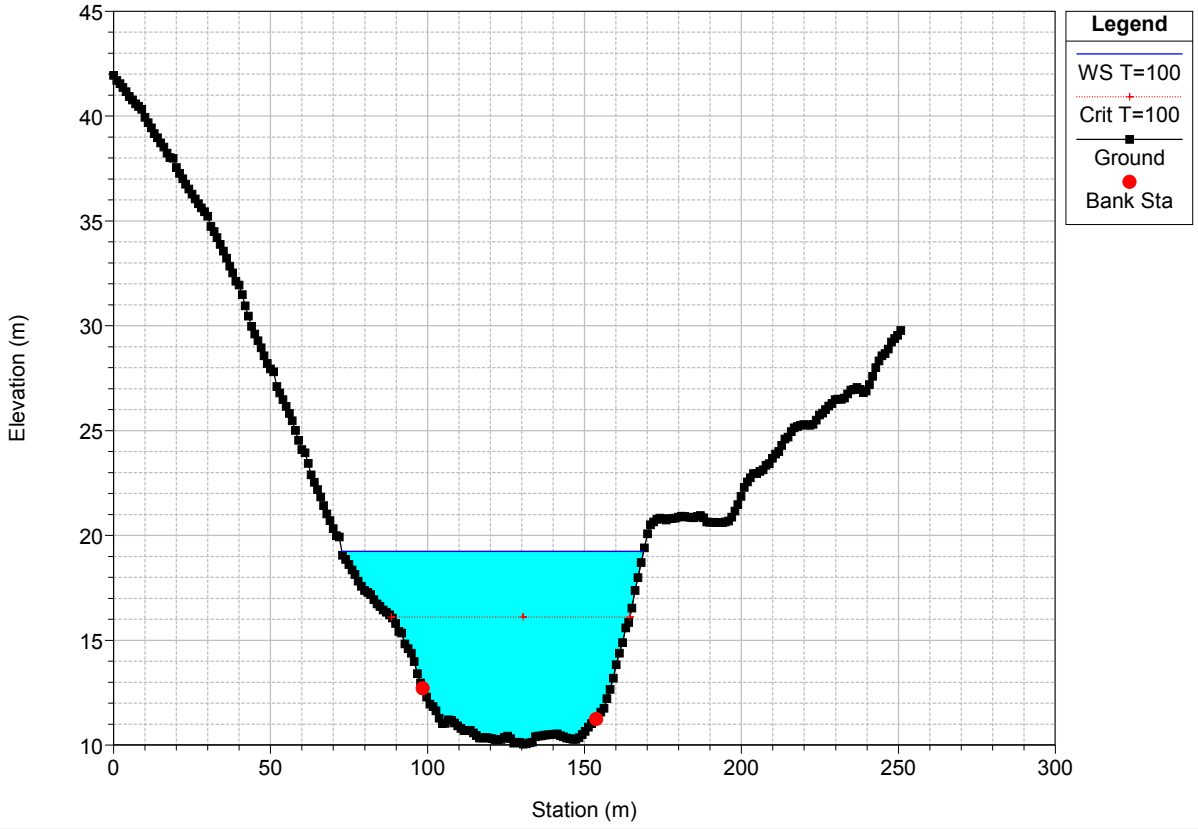
Pro_Po_01 Plan: Rev_00_Scenario_0

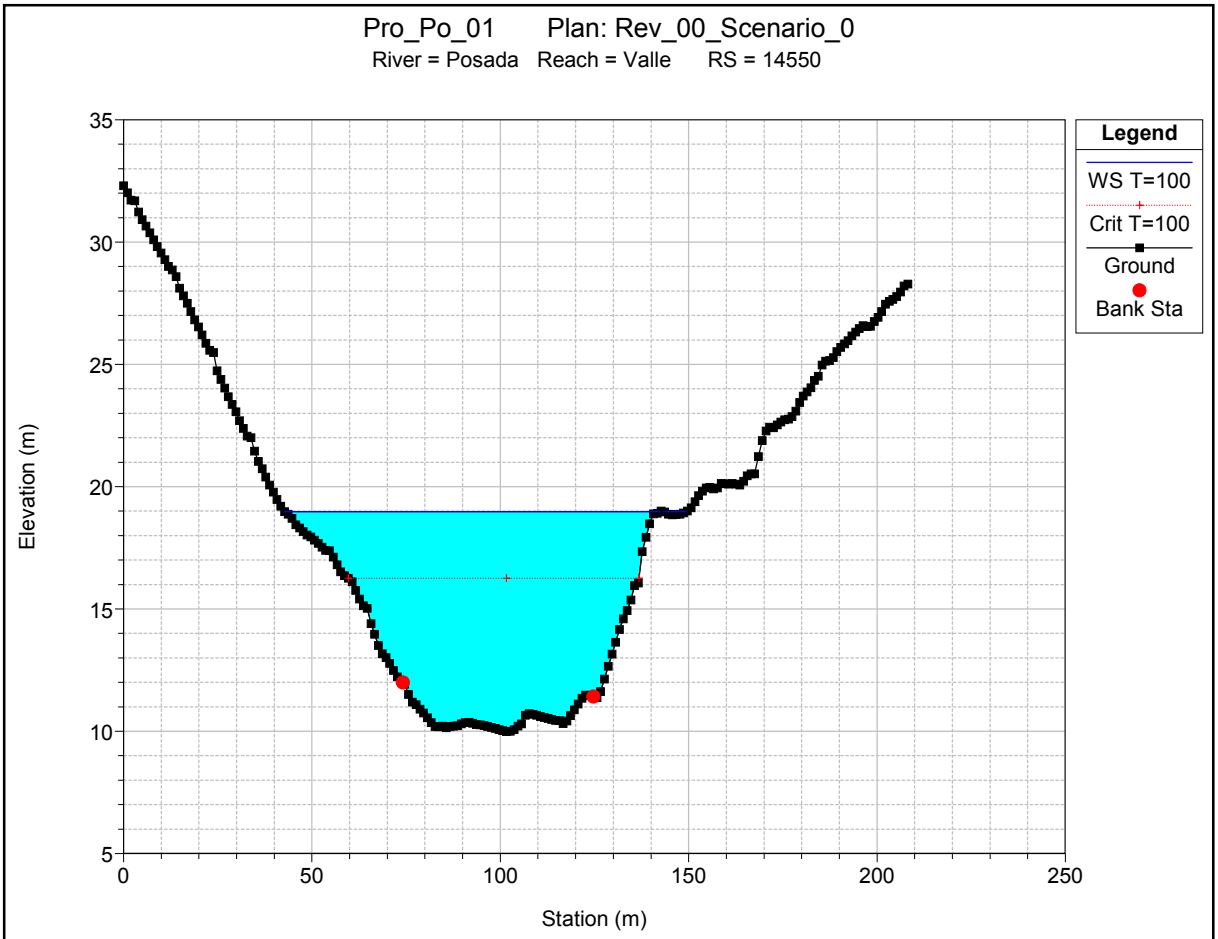
River = Posada Reach = Valle RS = 14650

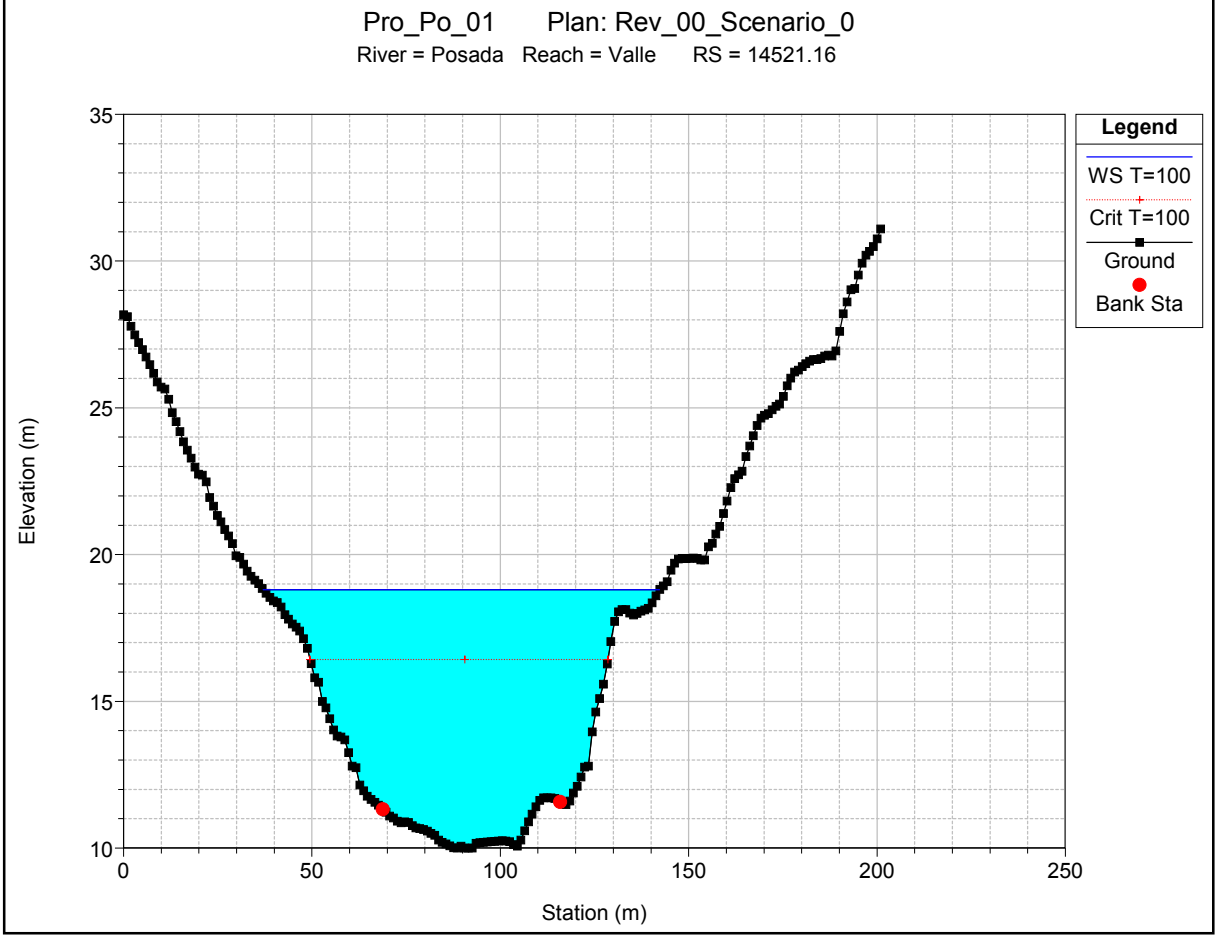


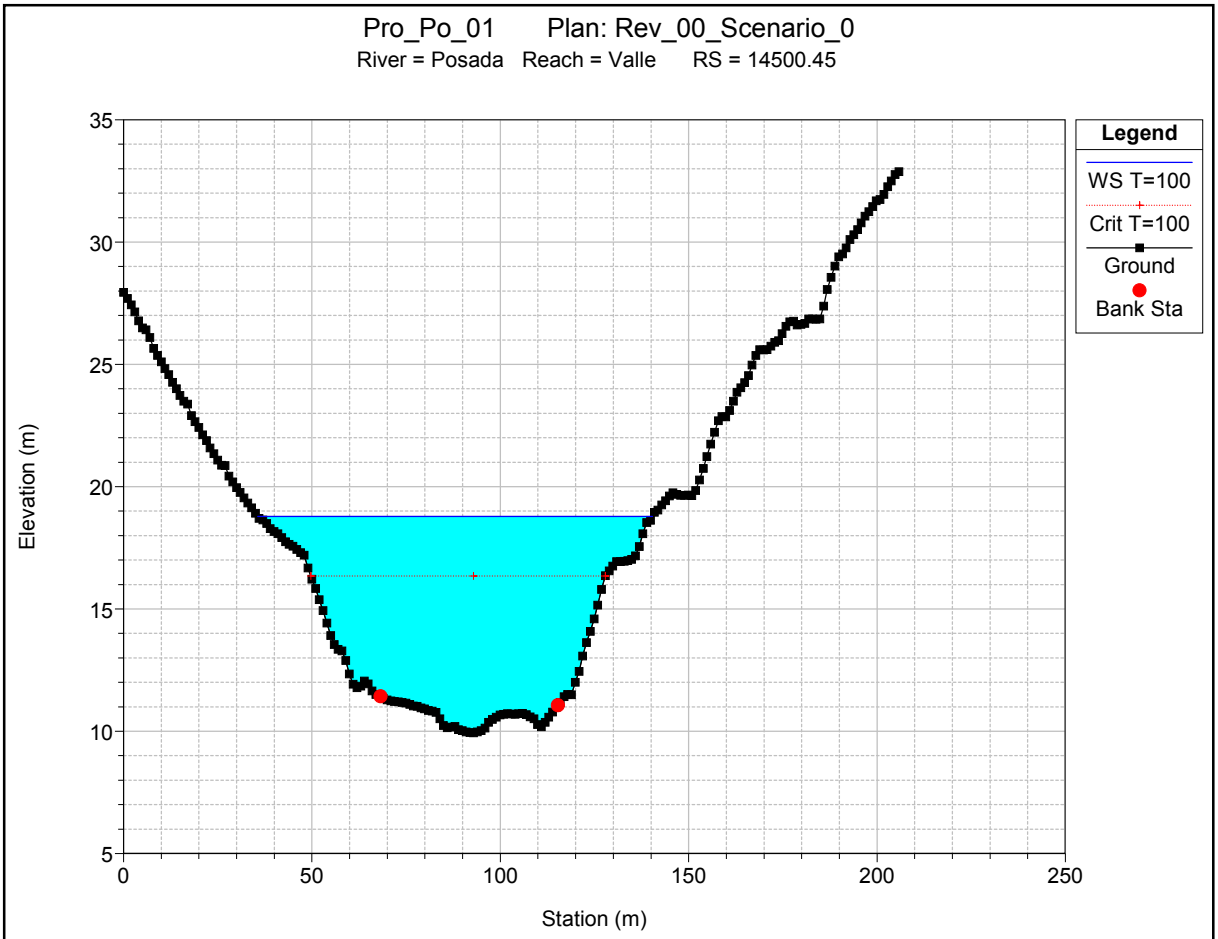
Pro_Po_01 Plan: Rev_00_Scenario_0

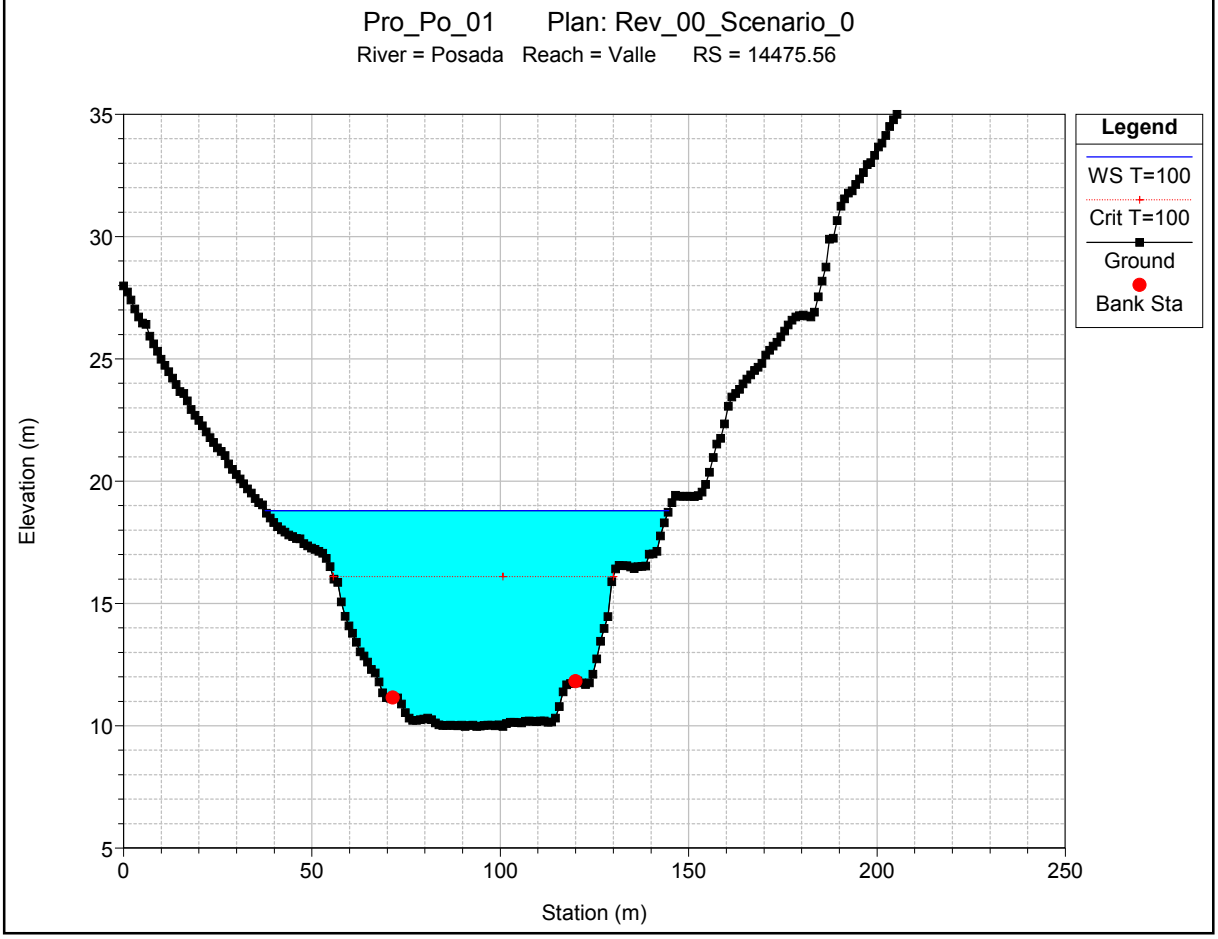
River = Posada Reach = Valle RS = 14600




Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 14550
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
5
0
50
100
150
200
250

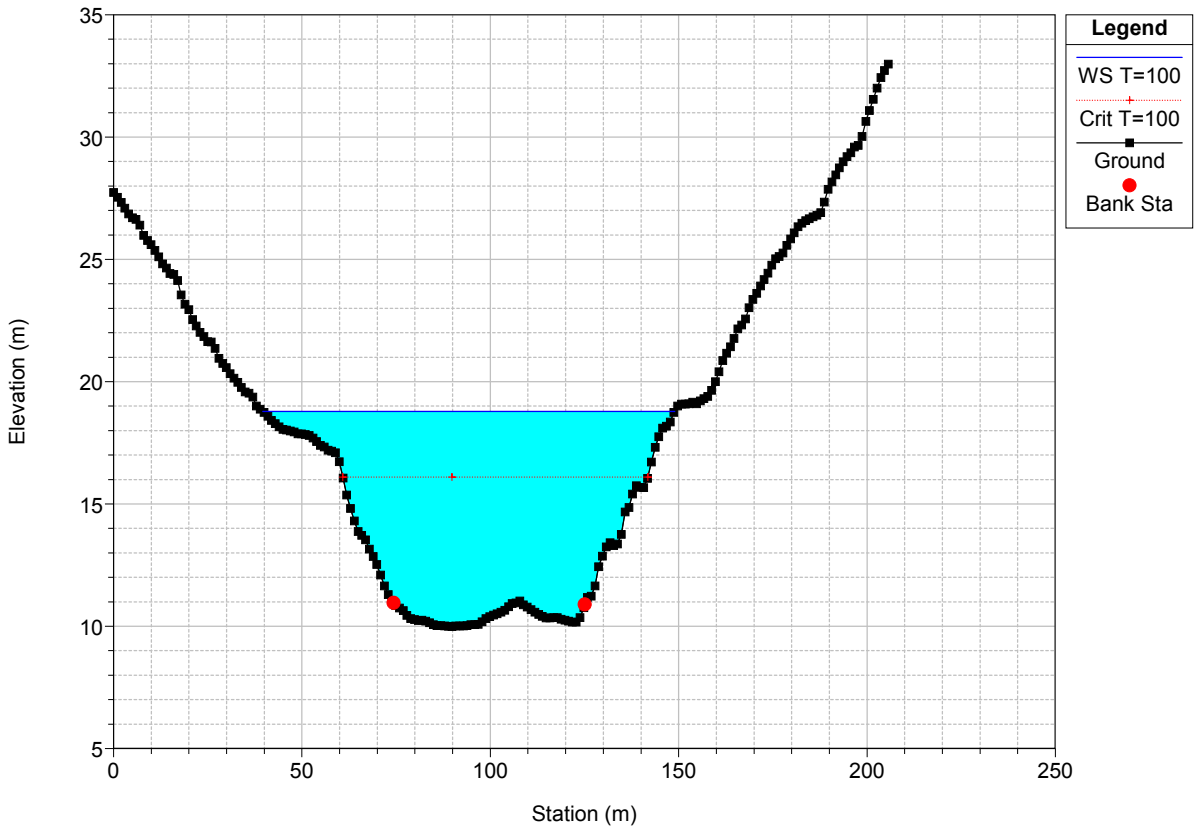

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 14521.16
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
0
50
100
150
200
250


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 14500.45
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
5
0
50
100
150
200
250


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 14475.56
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
5
0
50
100
150
200
250

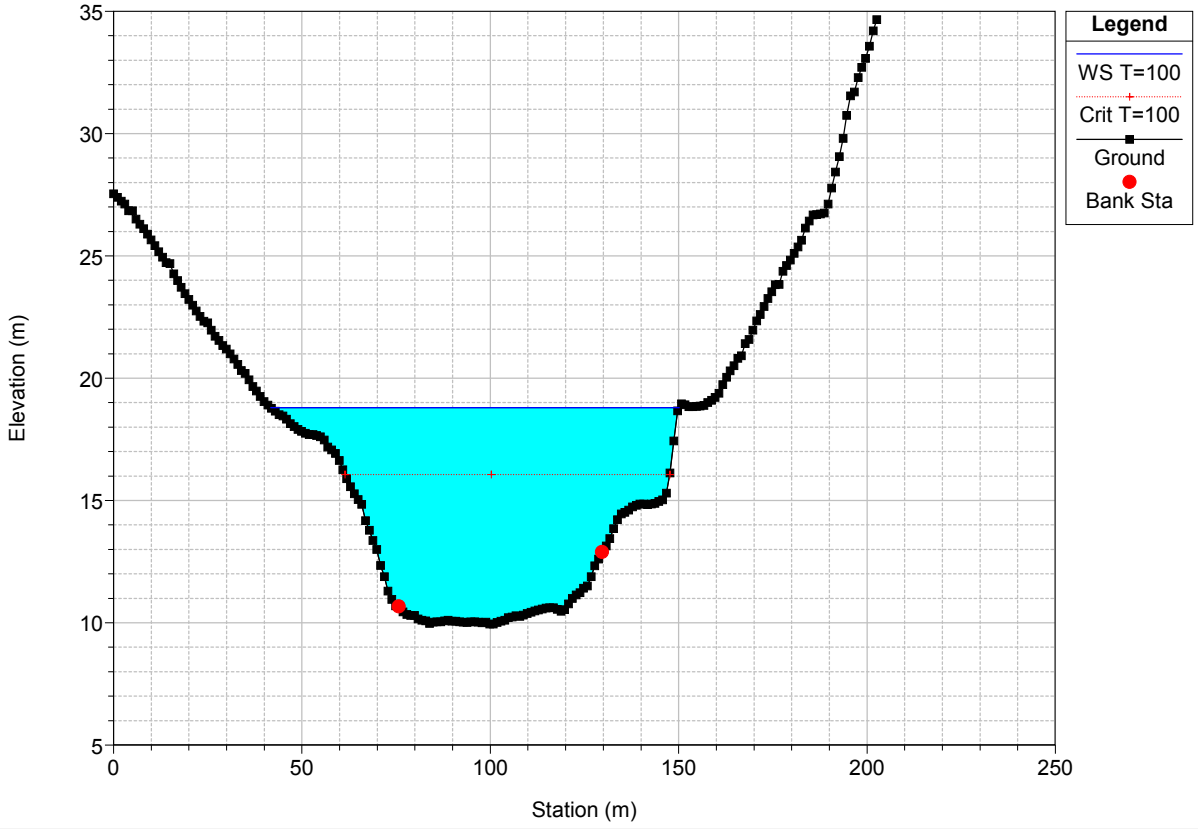
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14450.27



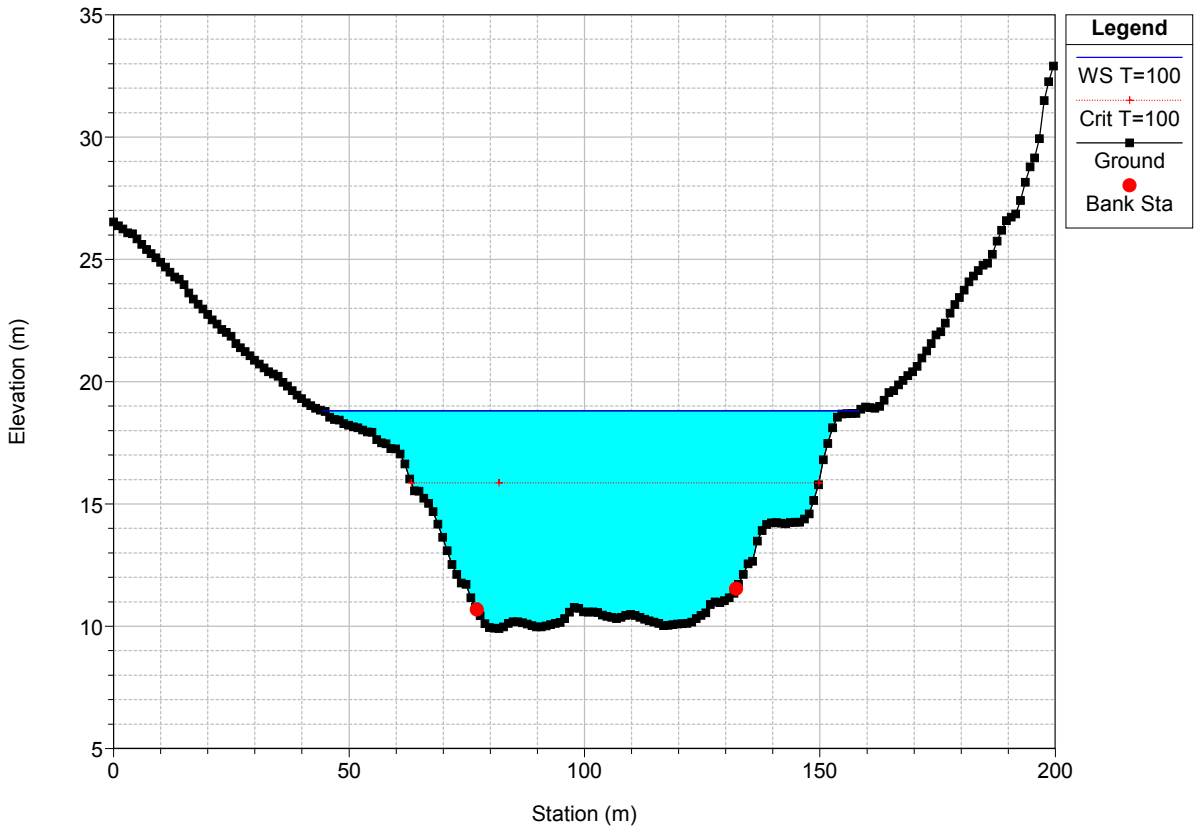
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14425.12



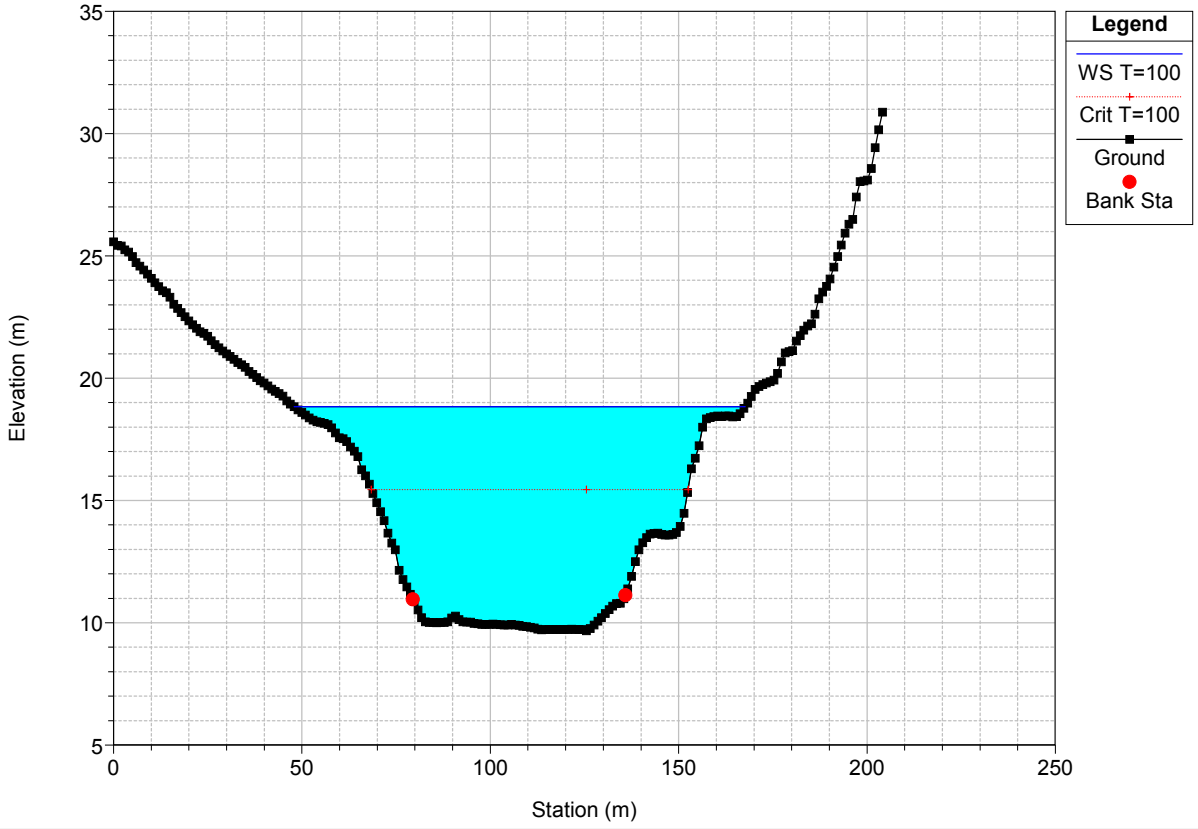
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14399.99



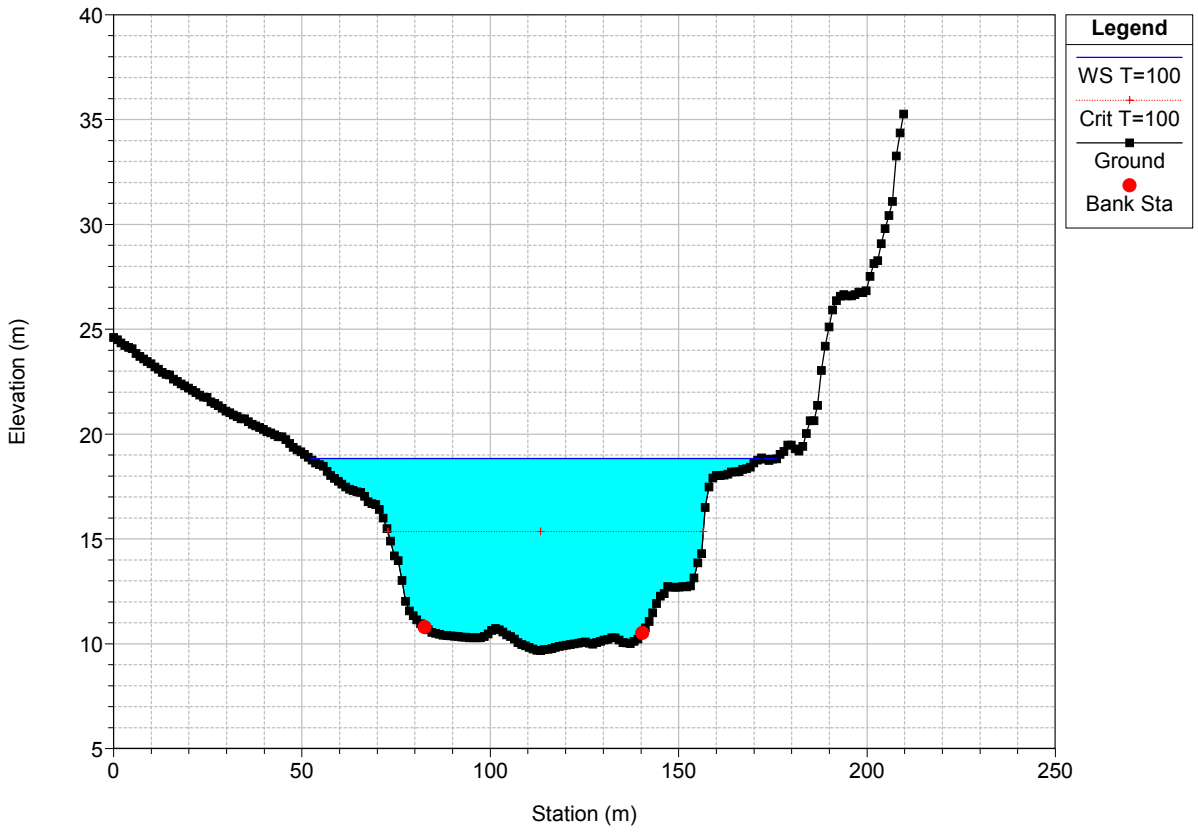
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14374.7



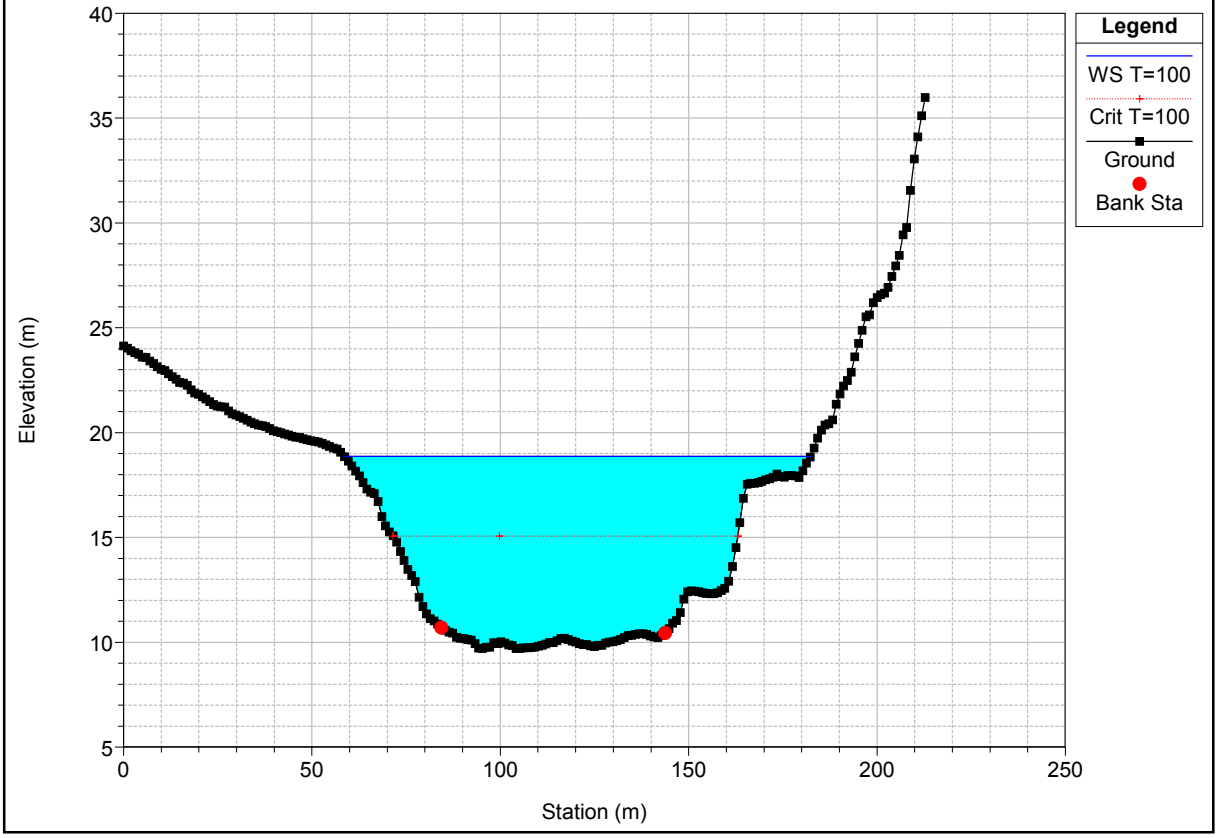
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14349.63



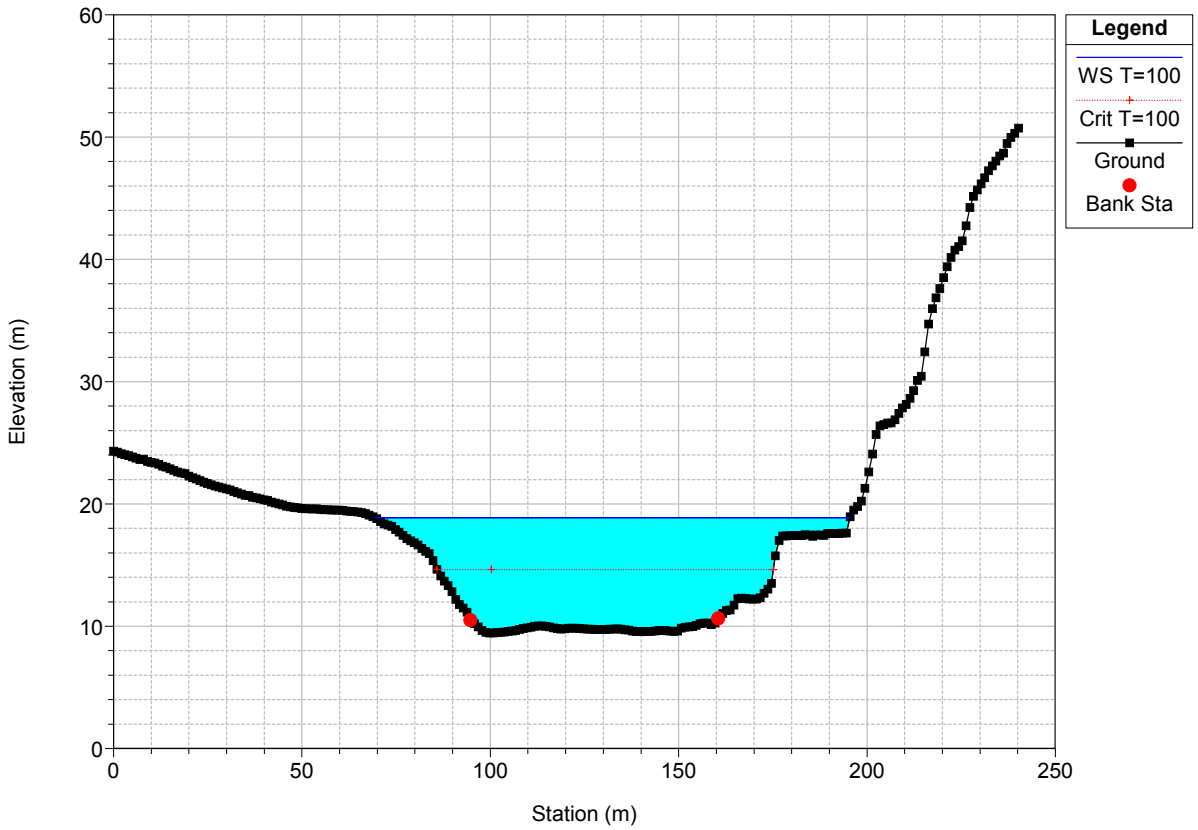
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14300



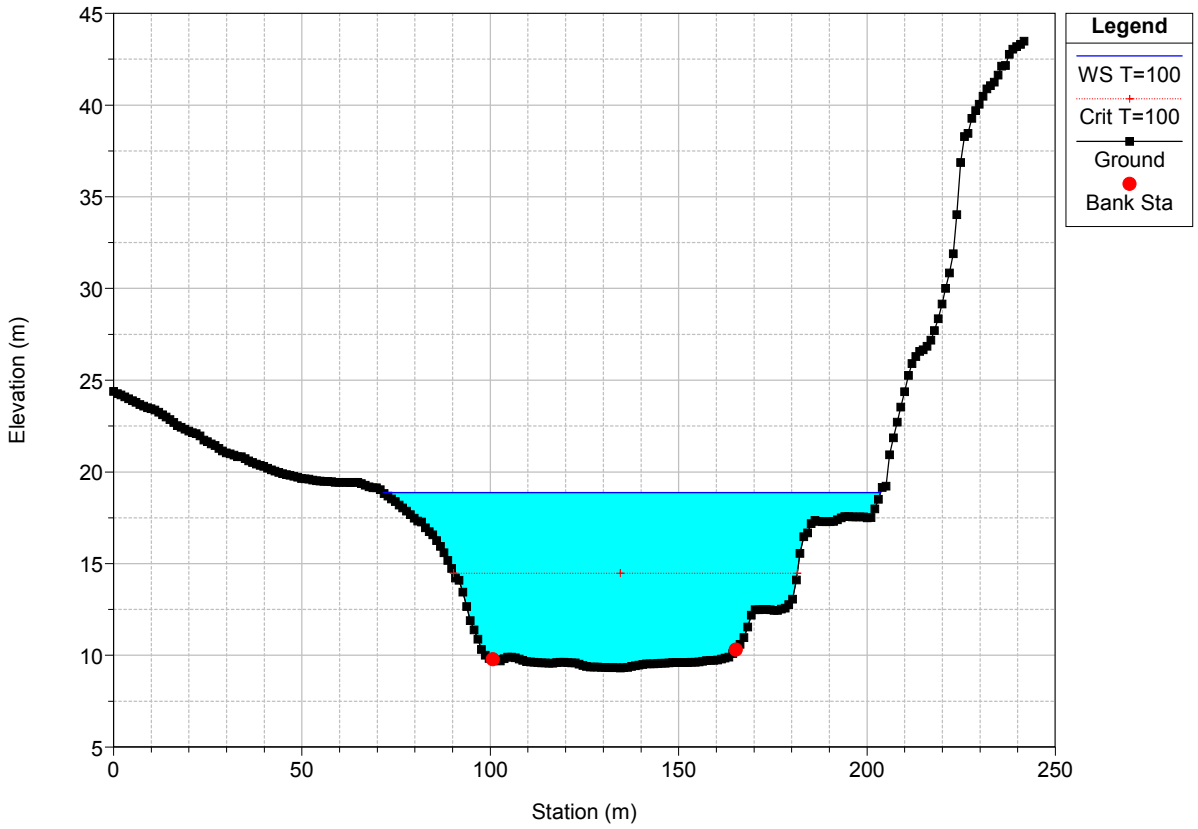
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14251.39



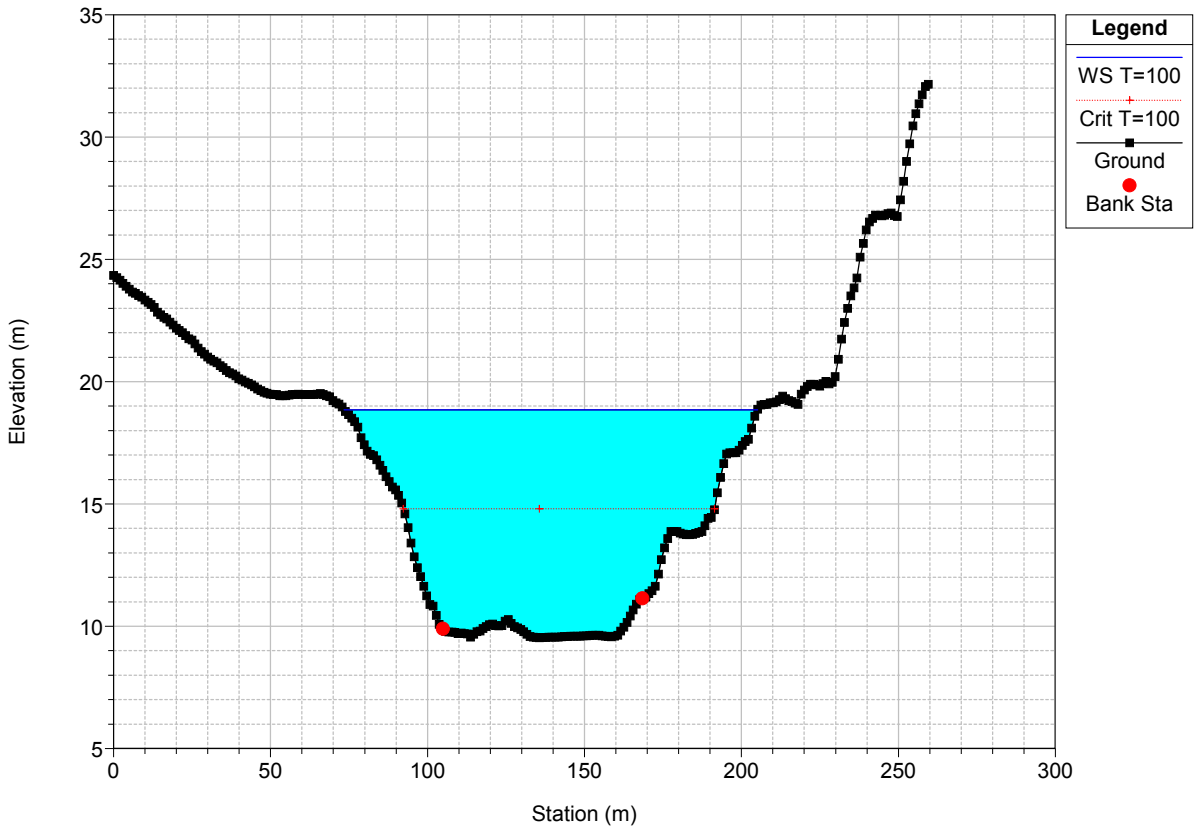
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14224.5



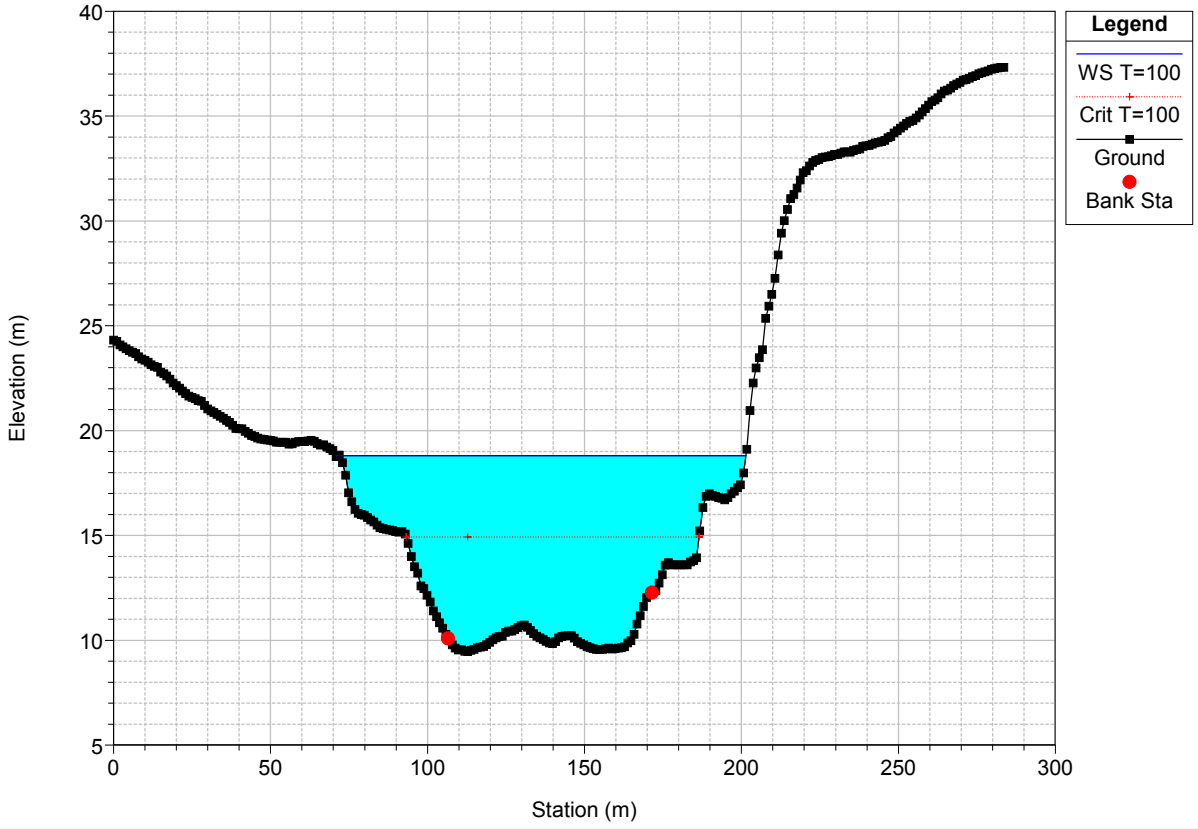
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14193.88



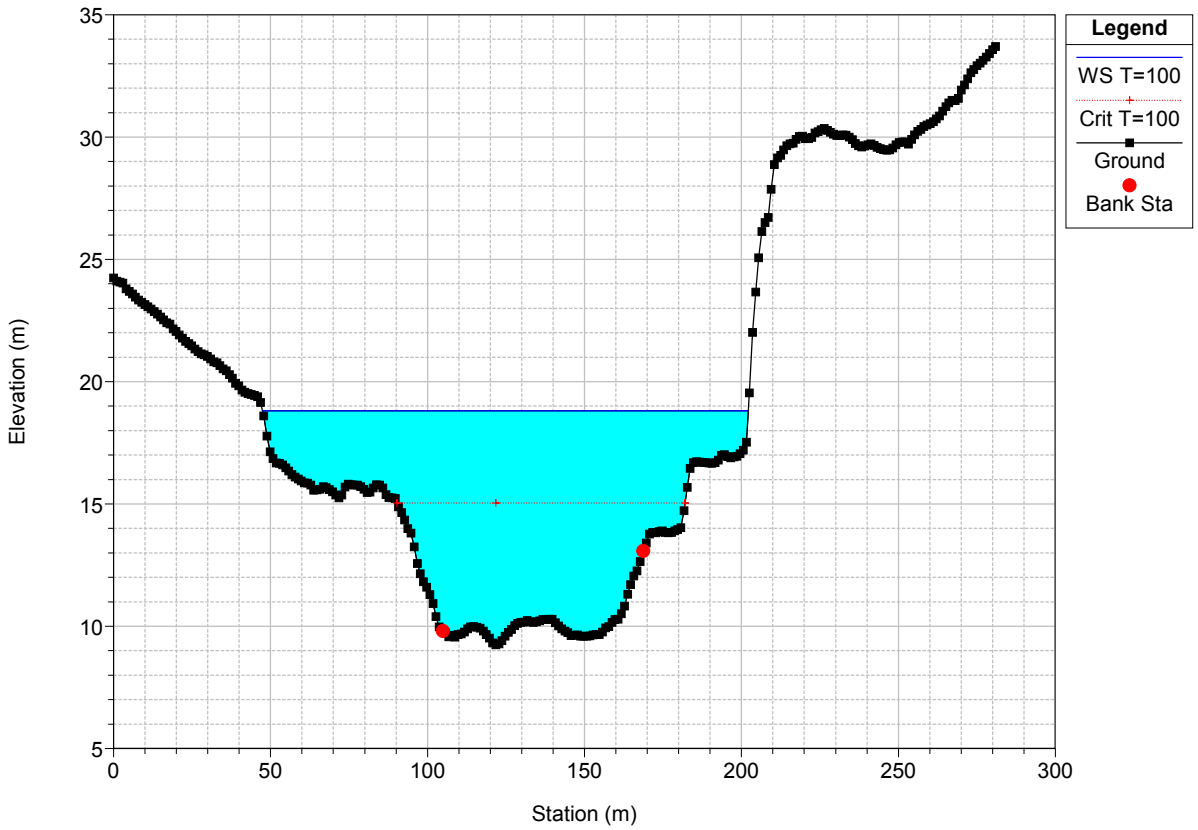
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14172



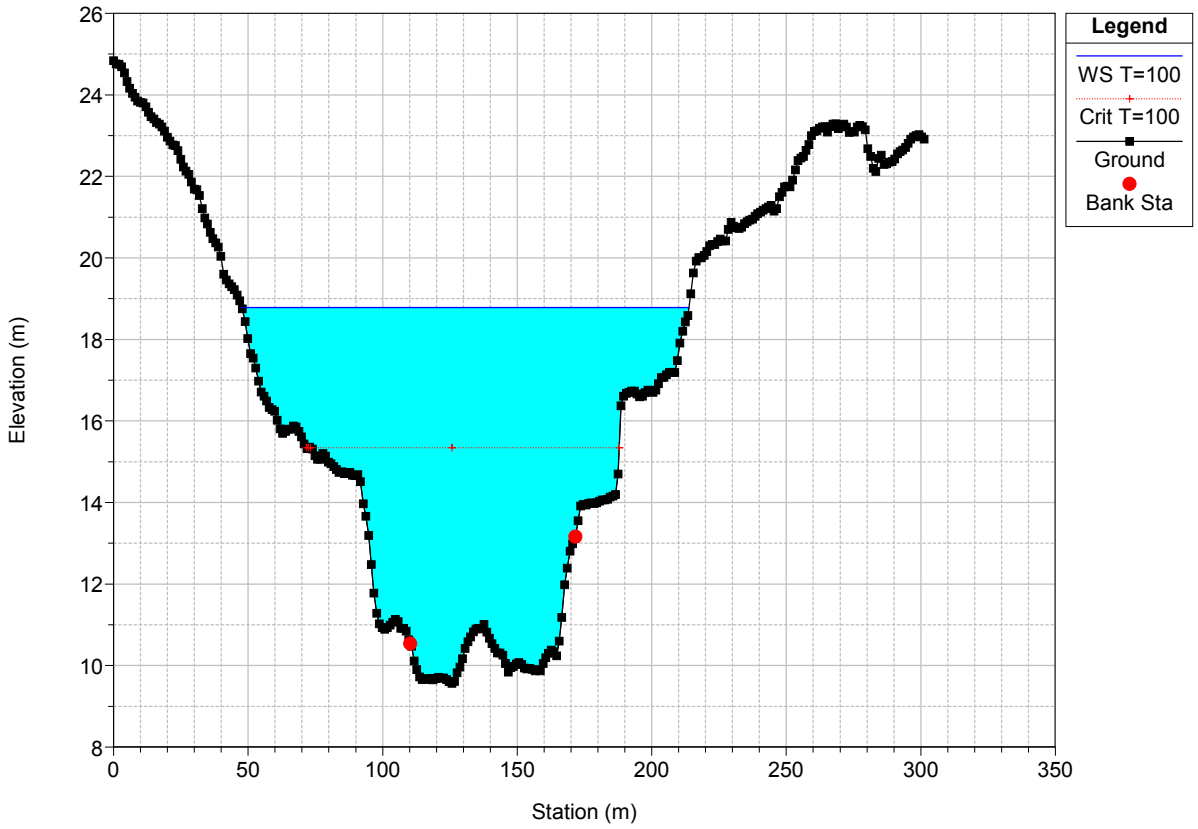
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14150



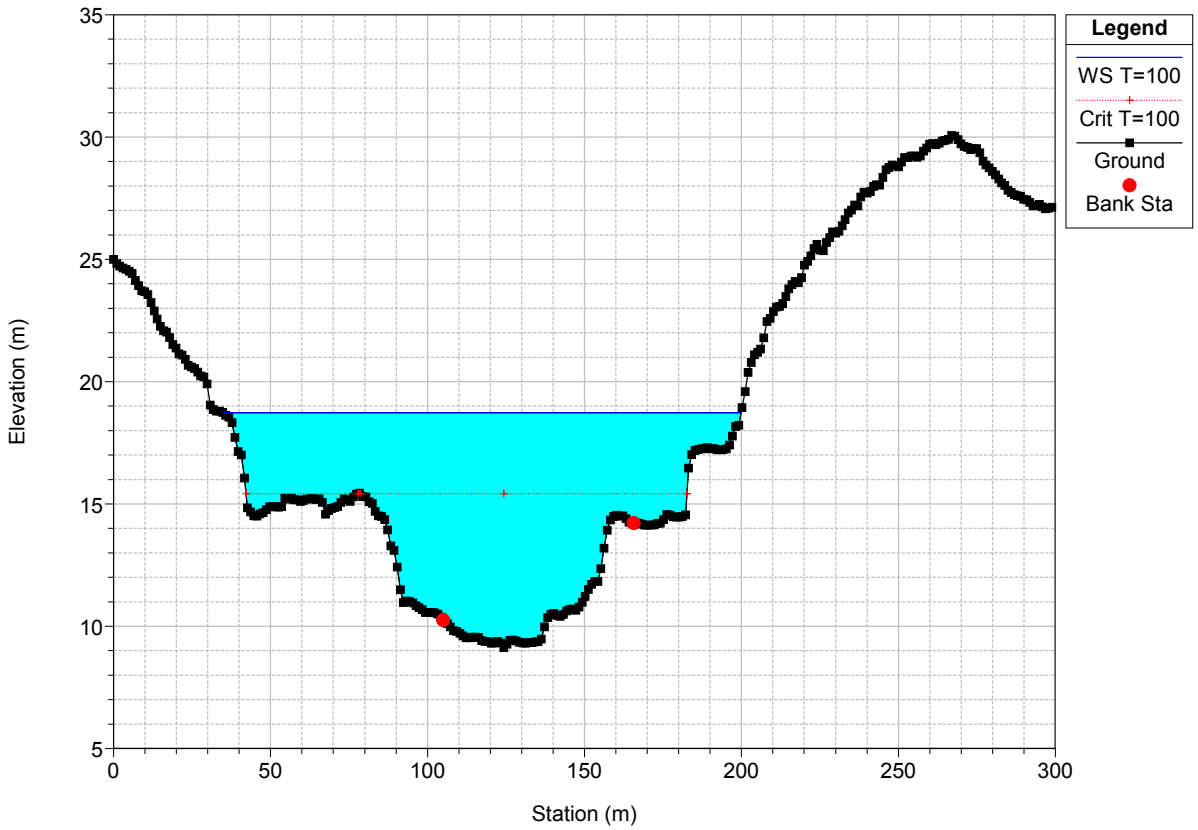
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14122.54



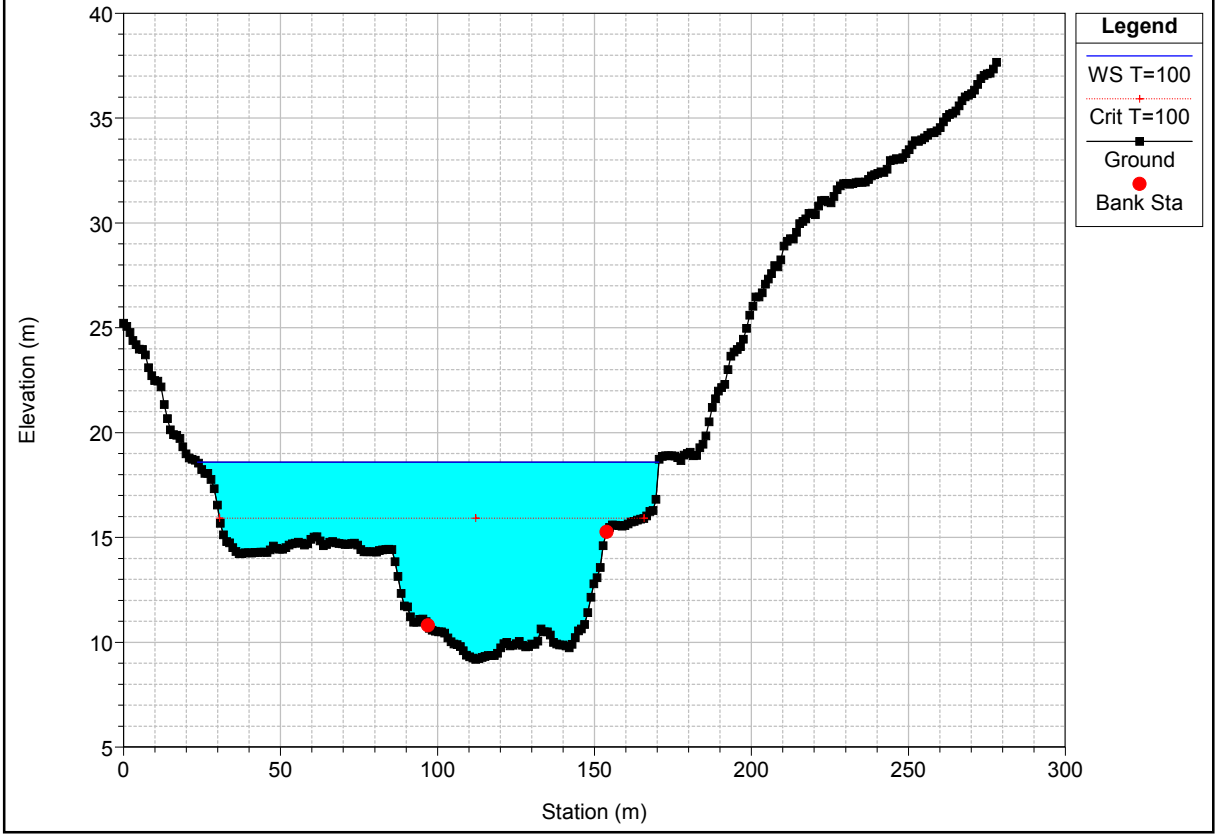
Pro_Po_01 Plan: Rev_00_Scenario_0

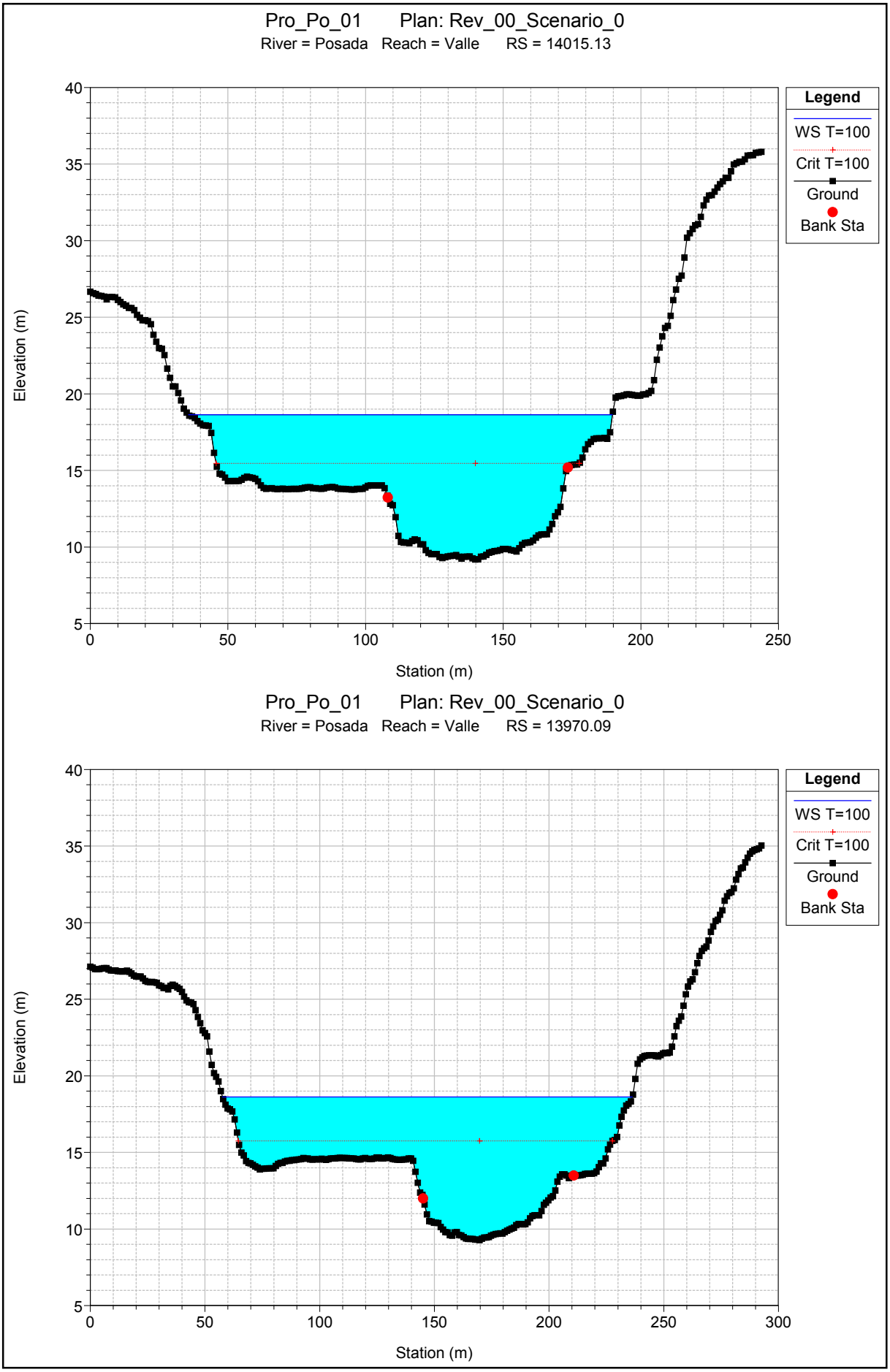
River = Posada Reach = Valle RS = 14090.99



Pro_Po_01 Plan: Rev_00_Scenario_0

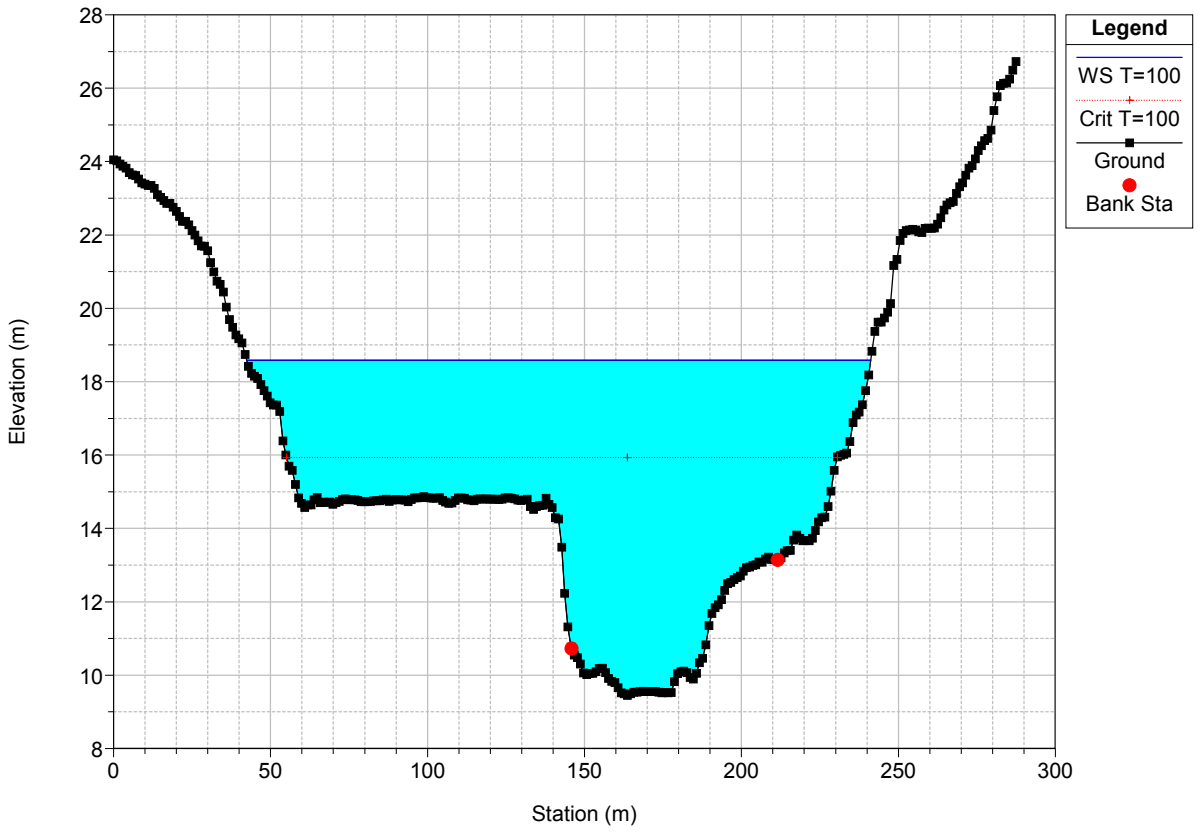
River = Posada Reach = Valle RS = 14050




Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 14015.13
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13970.09
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)

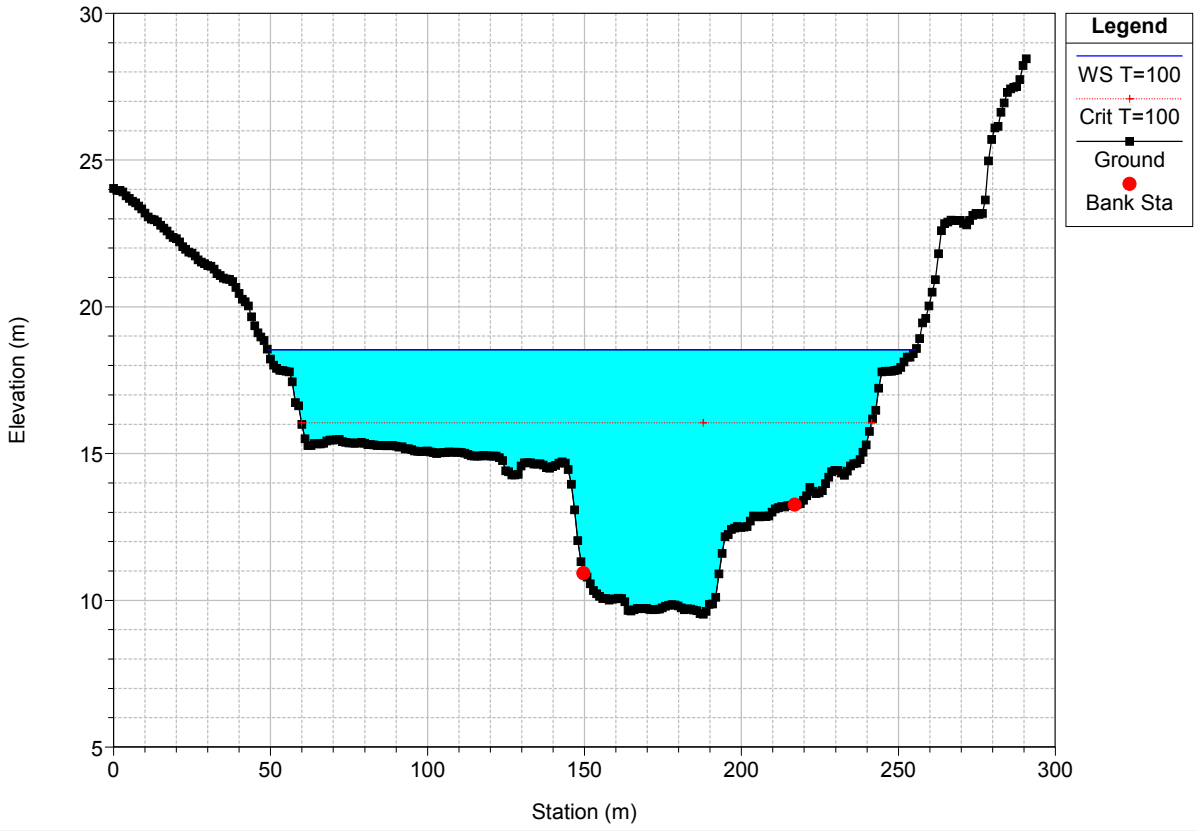
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 13938.06



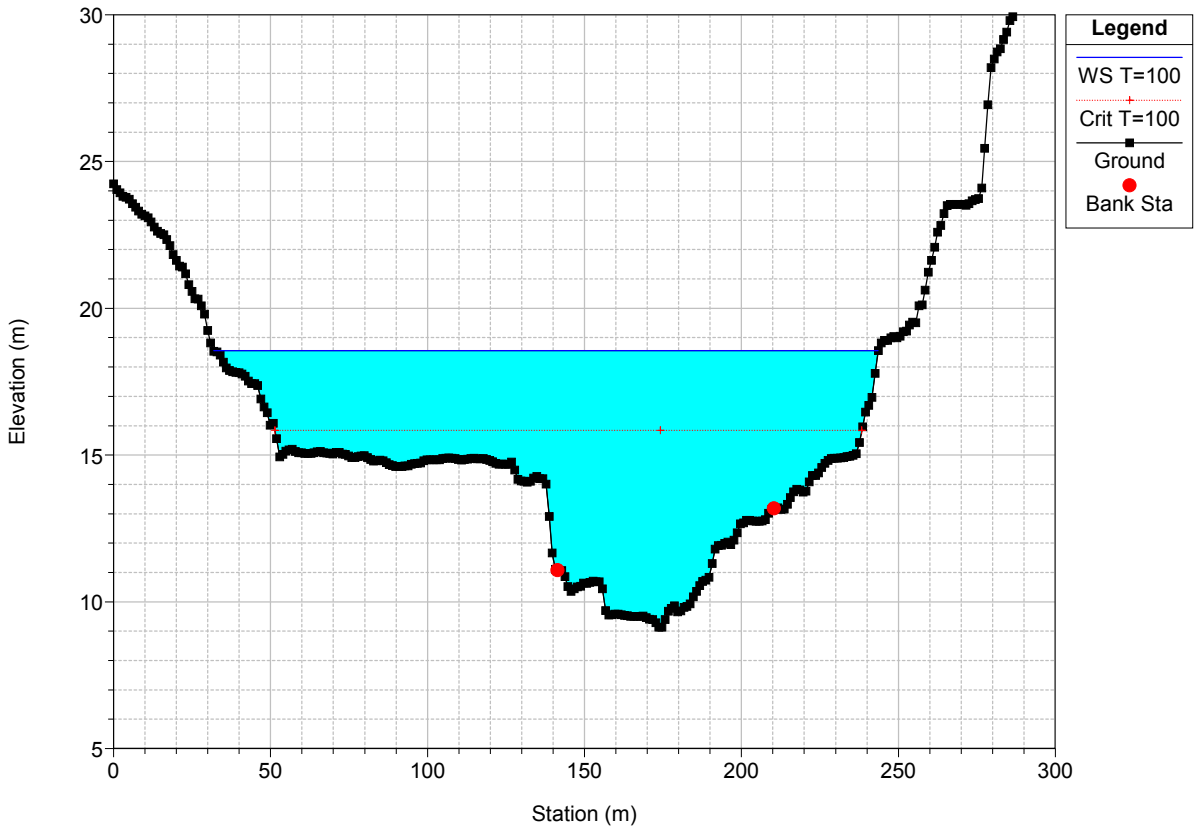
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 13908.91



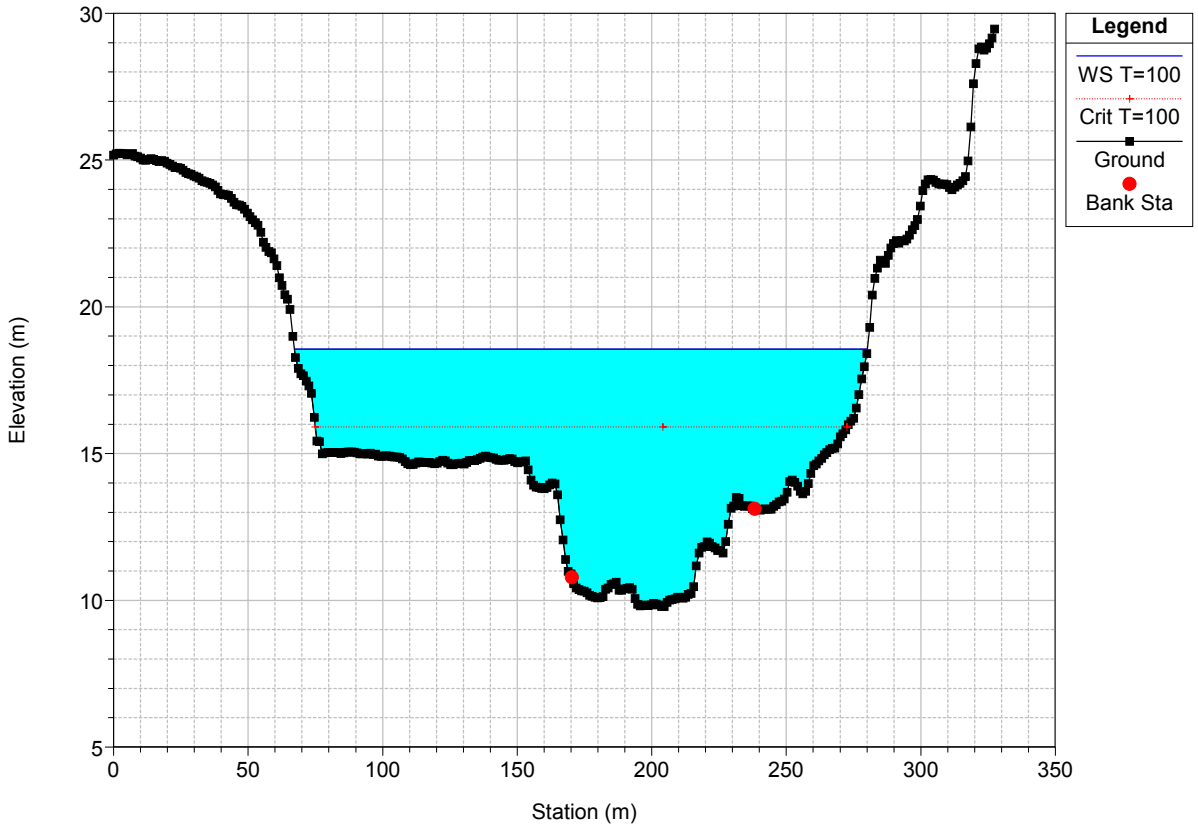
Pro_Po_01 Plan: Rev_00_Scenario_0

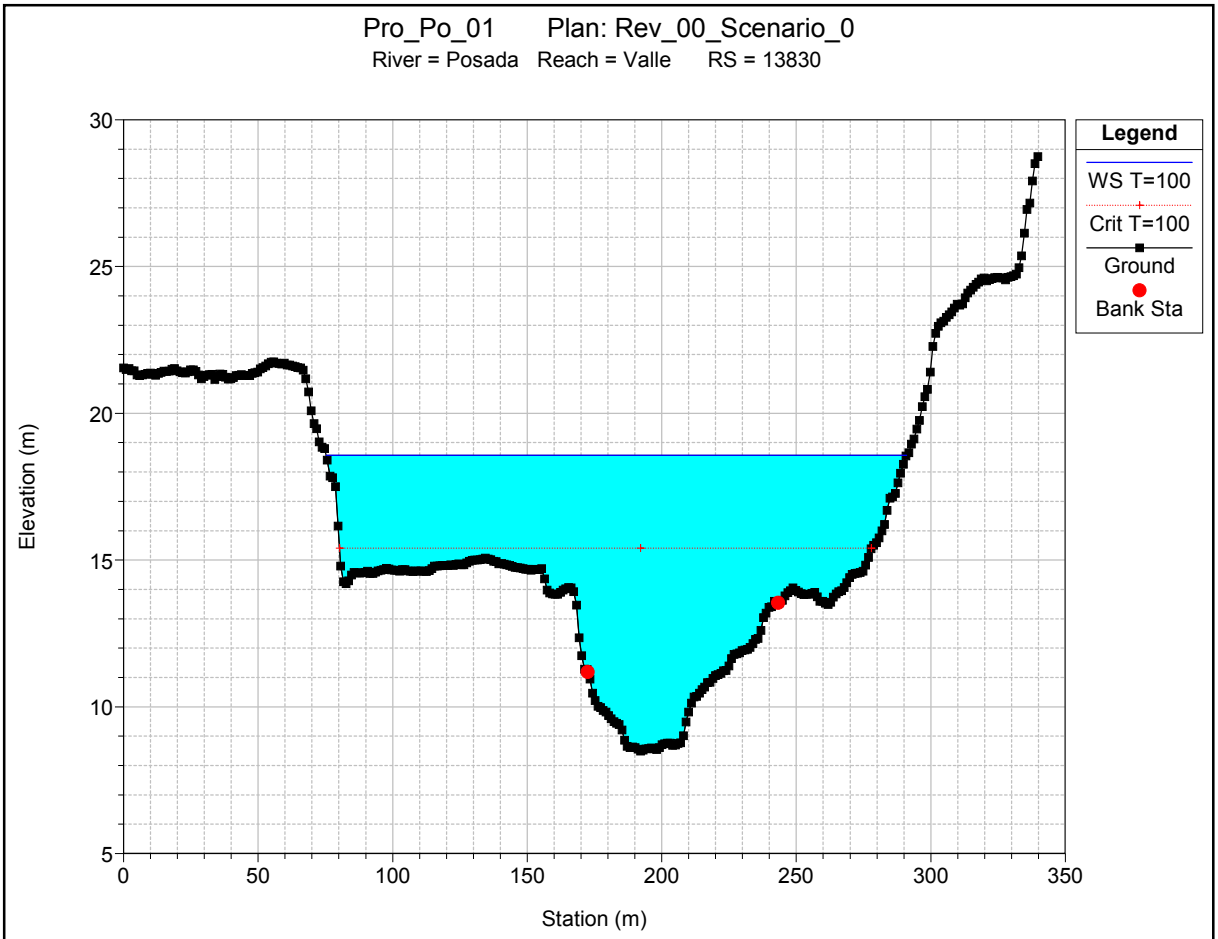
River = Posada Reach = Valle RS = 13884.98

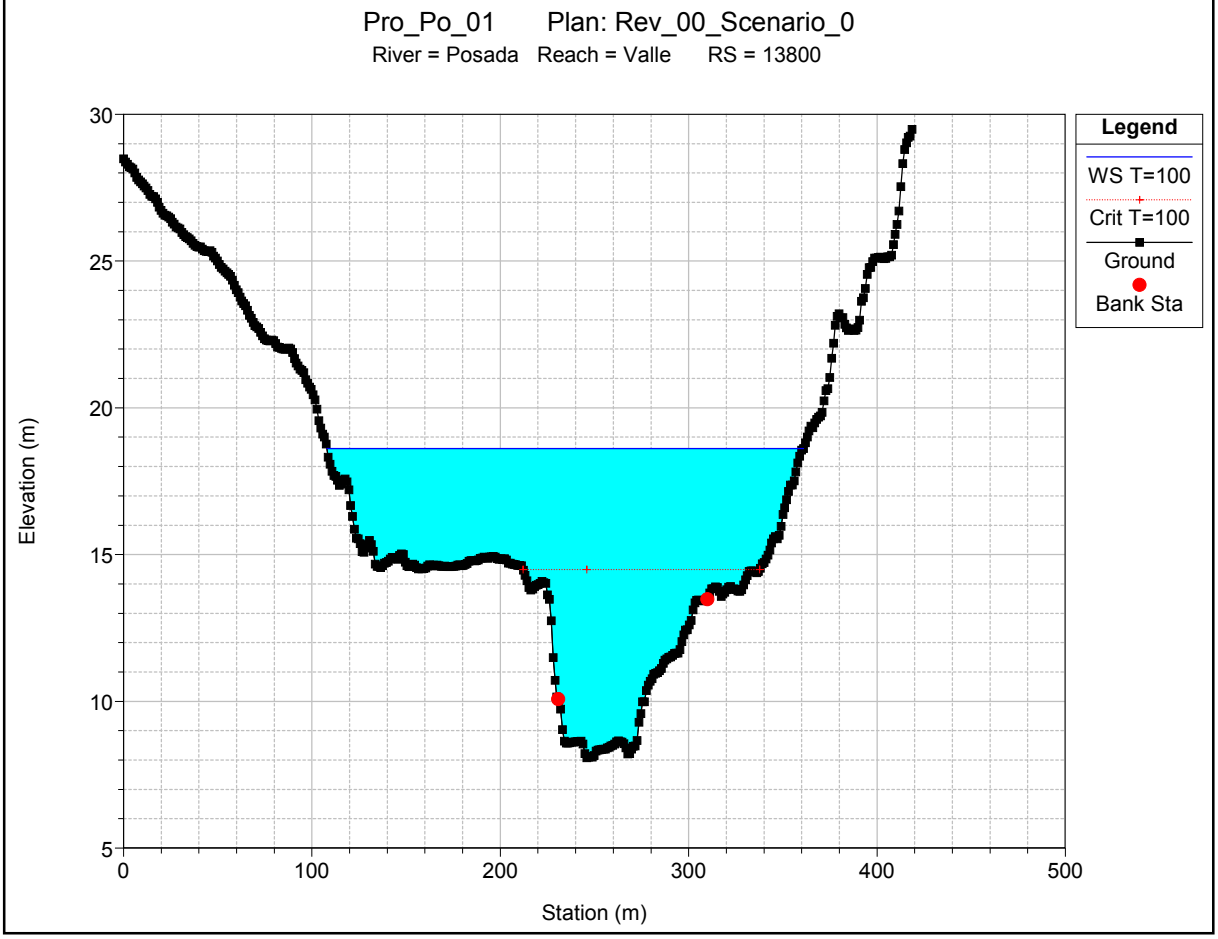


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 13856.93

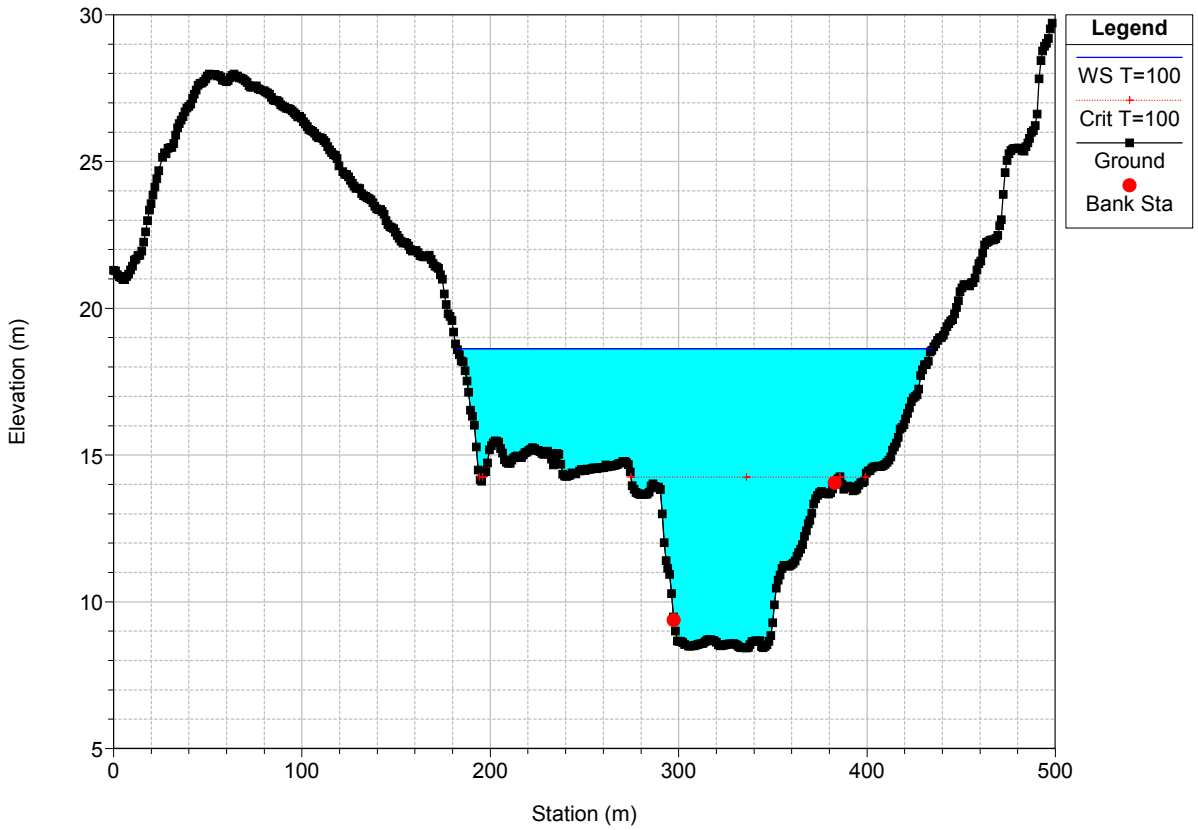



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13830
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
50
100
150
200
250
300
350


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13800
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500

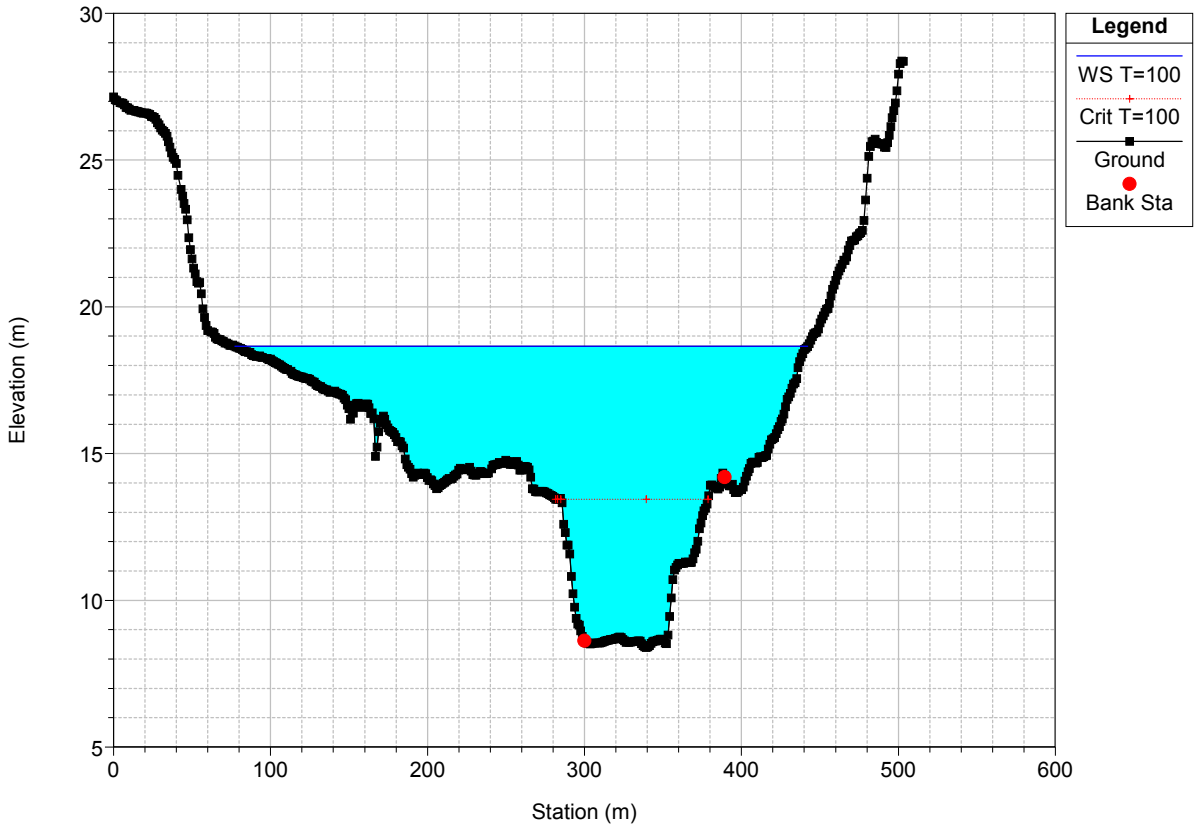
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 13783.29



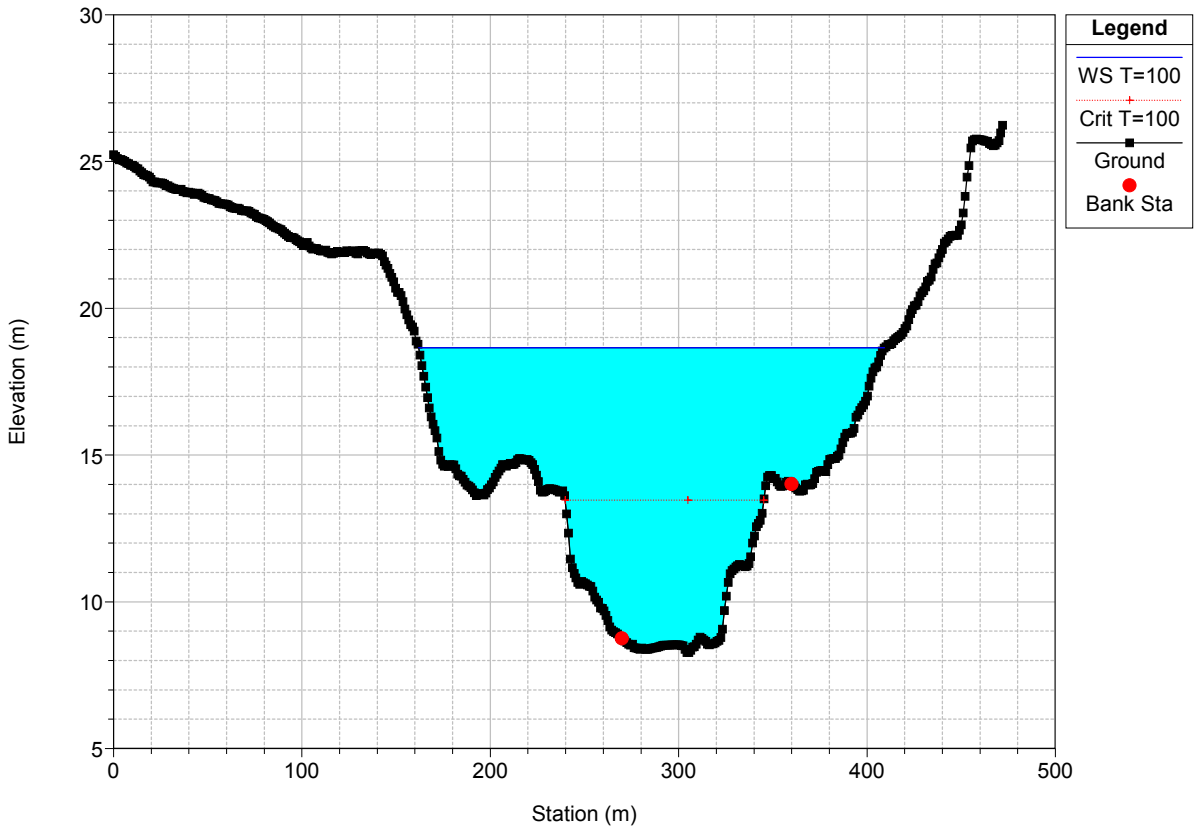
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 13767.3



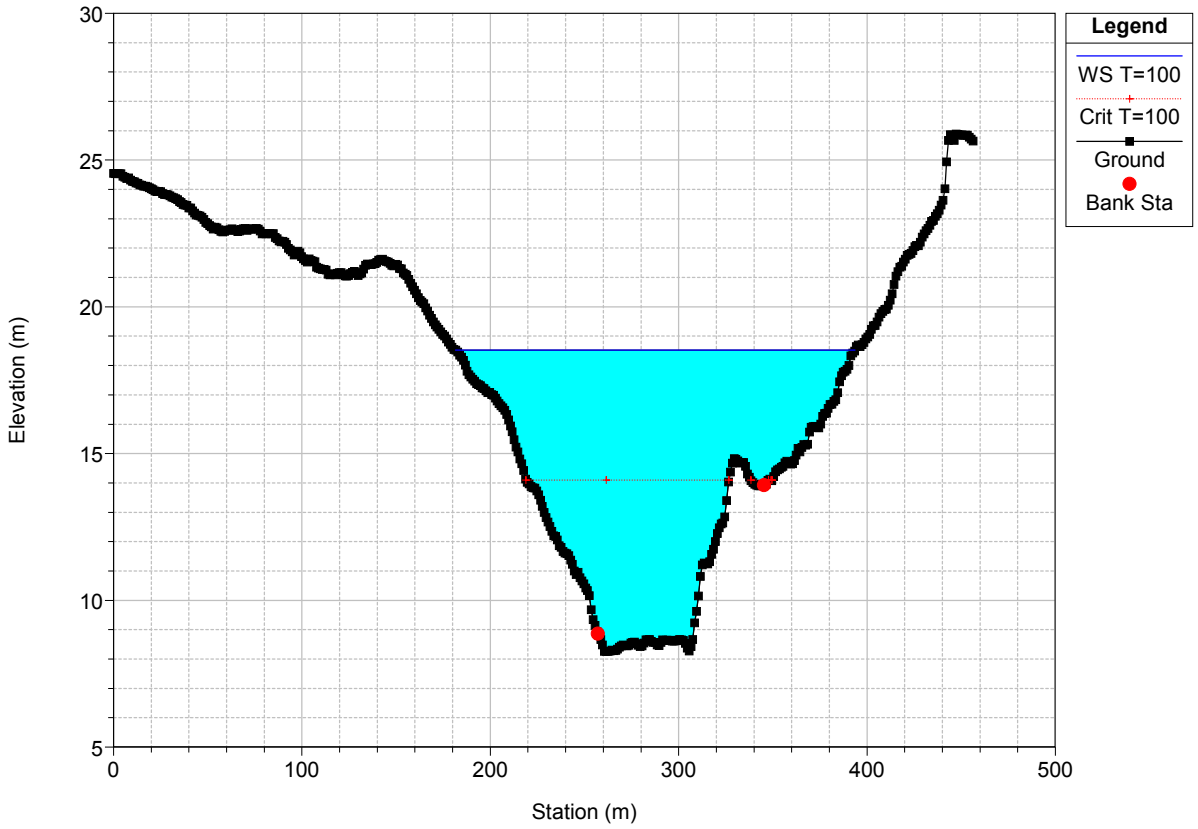
Pro_Po_01 Plan: Rev_00_Scenario_0

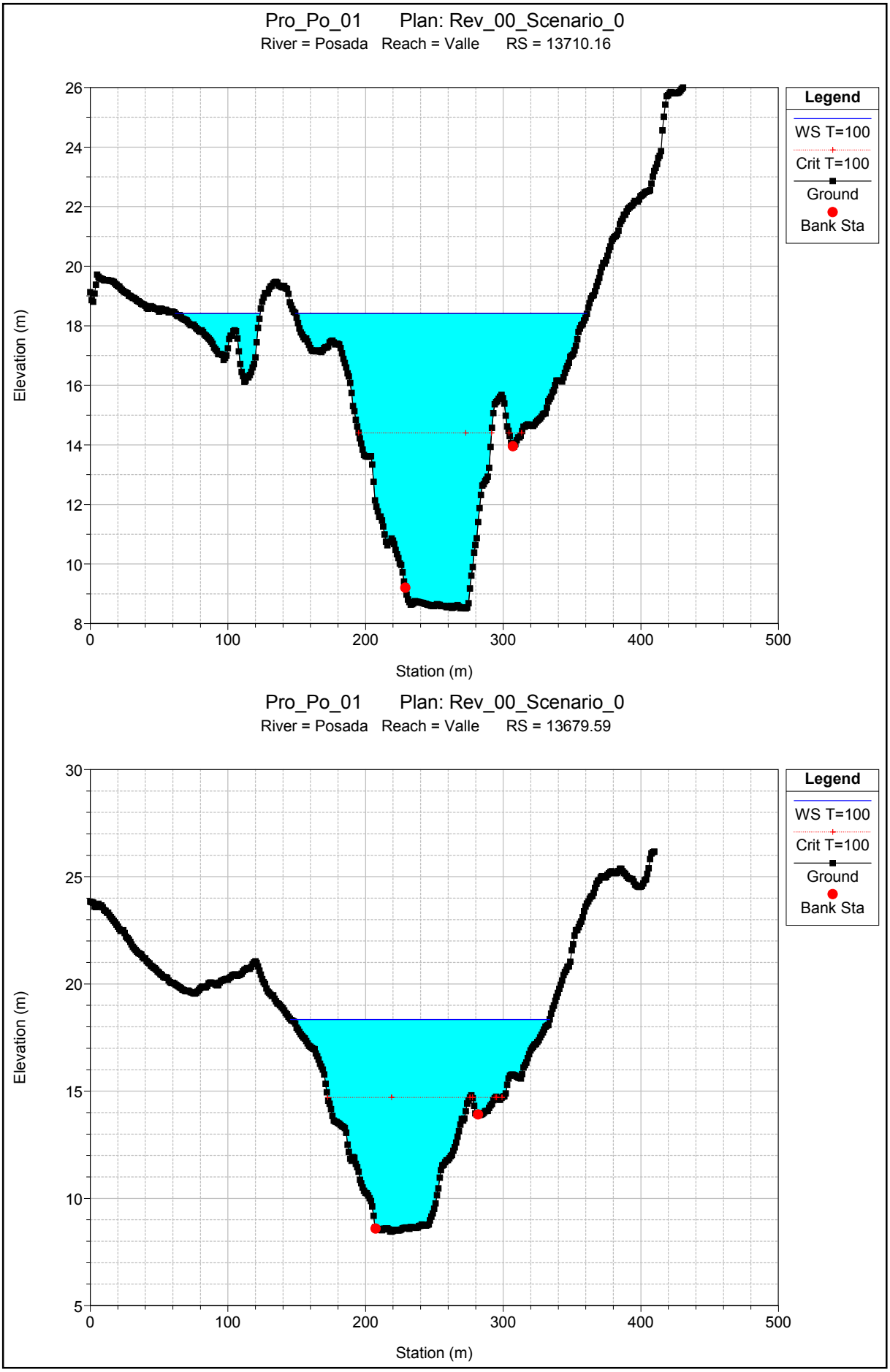
River = Posada Reach = Valle RS = 13752.25



Pro_Po_01 Plan: Rev_00_Scenario_0

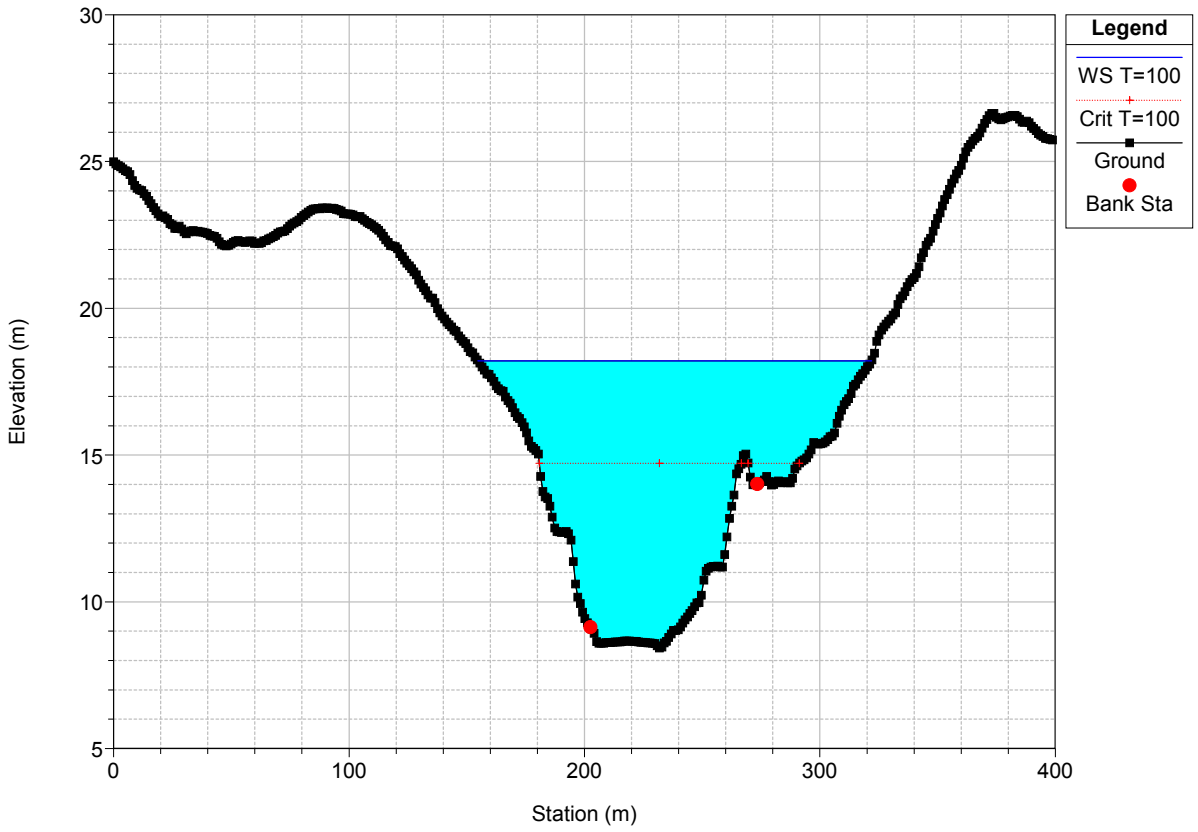
River = Posada Reach = Valle RS = 13734.86




Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13710.16
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
26
24
22
20
18
16
14
12
10
8
0
100
200
300
400
500
Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13679.59
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500

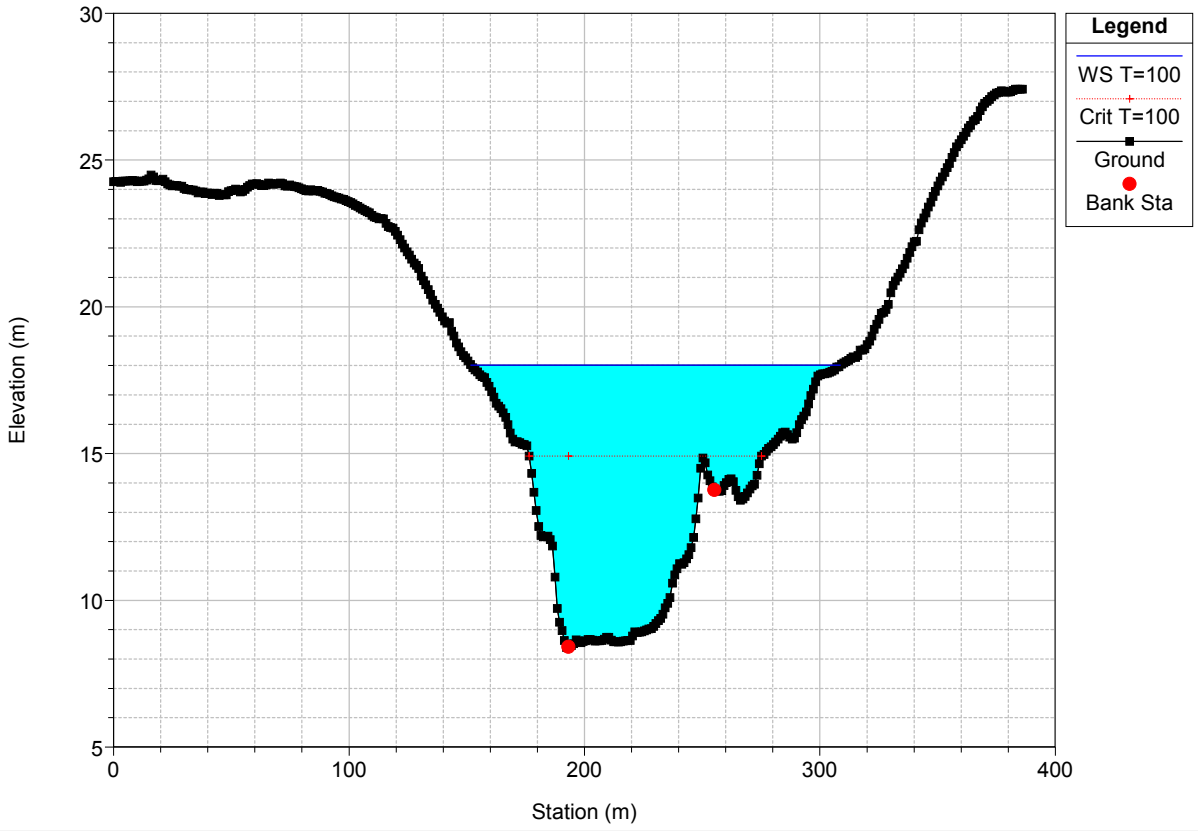
Pro_Po_01 Plan: Rev_00_Scenario_0

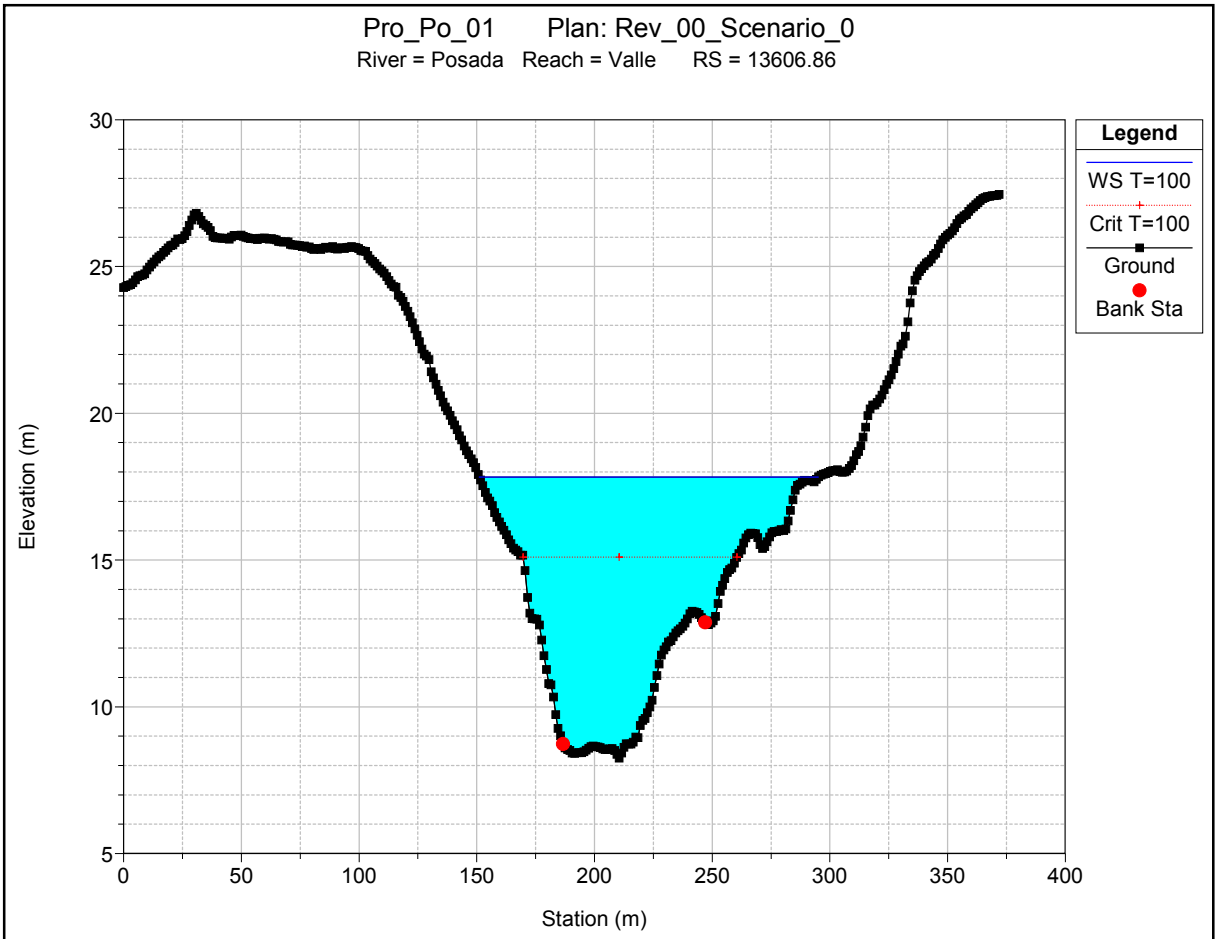
River = Posada Reach = Valle RS = 13650

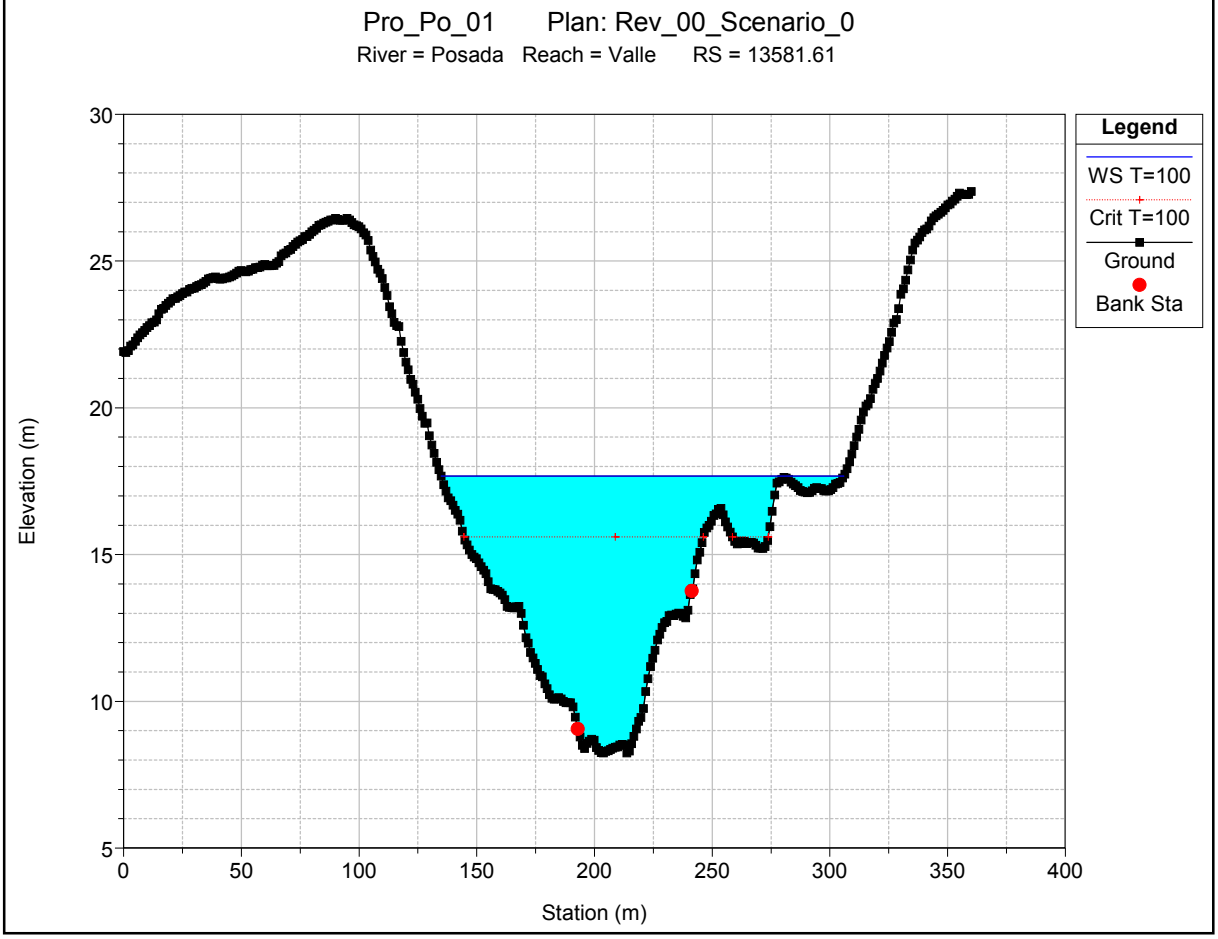


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 13630.1

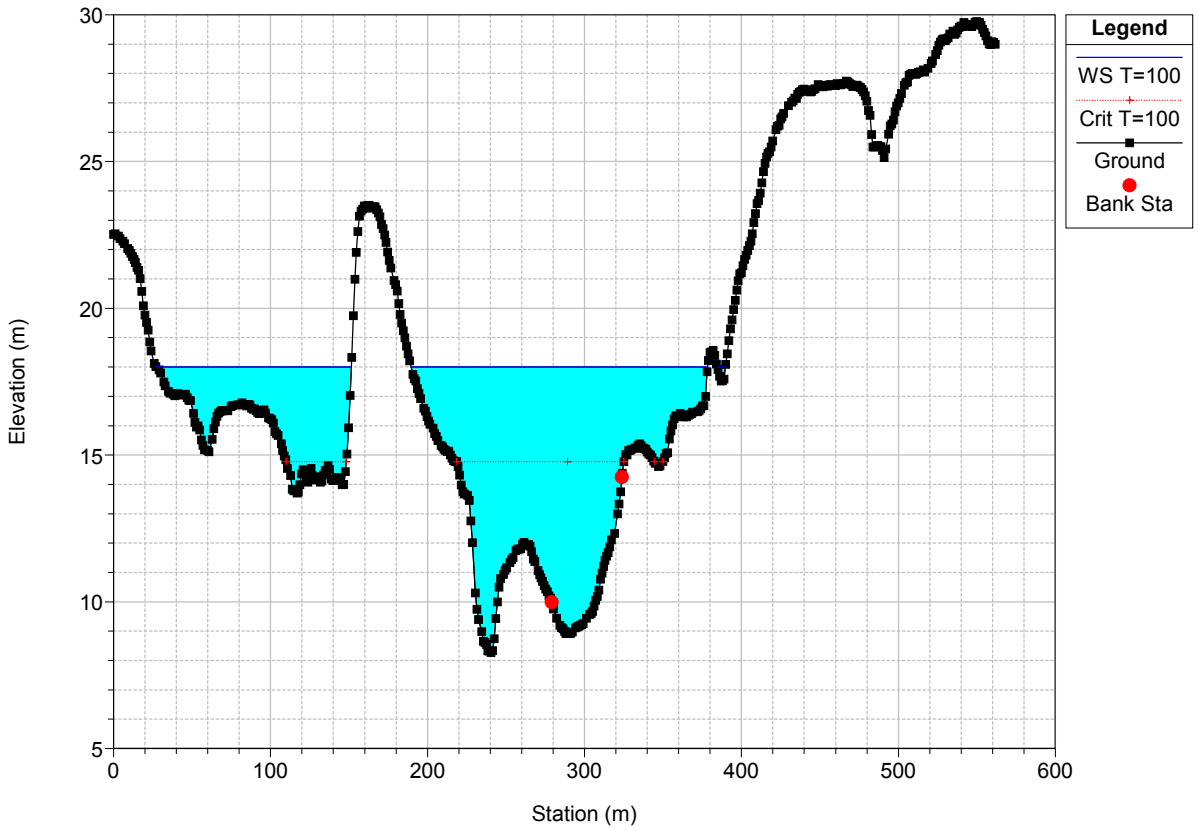



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13606.86
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
50
100
150
200
250
300
350
400


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13581.61
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
50
100
150
200
250
300
350
400

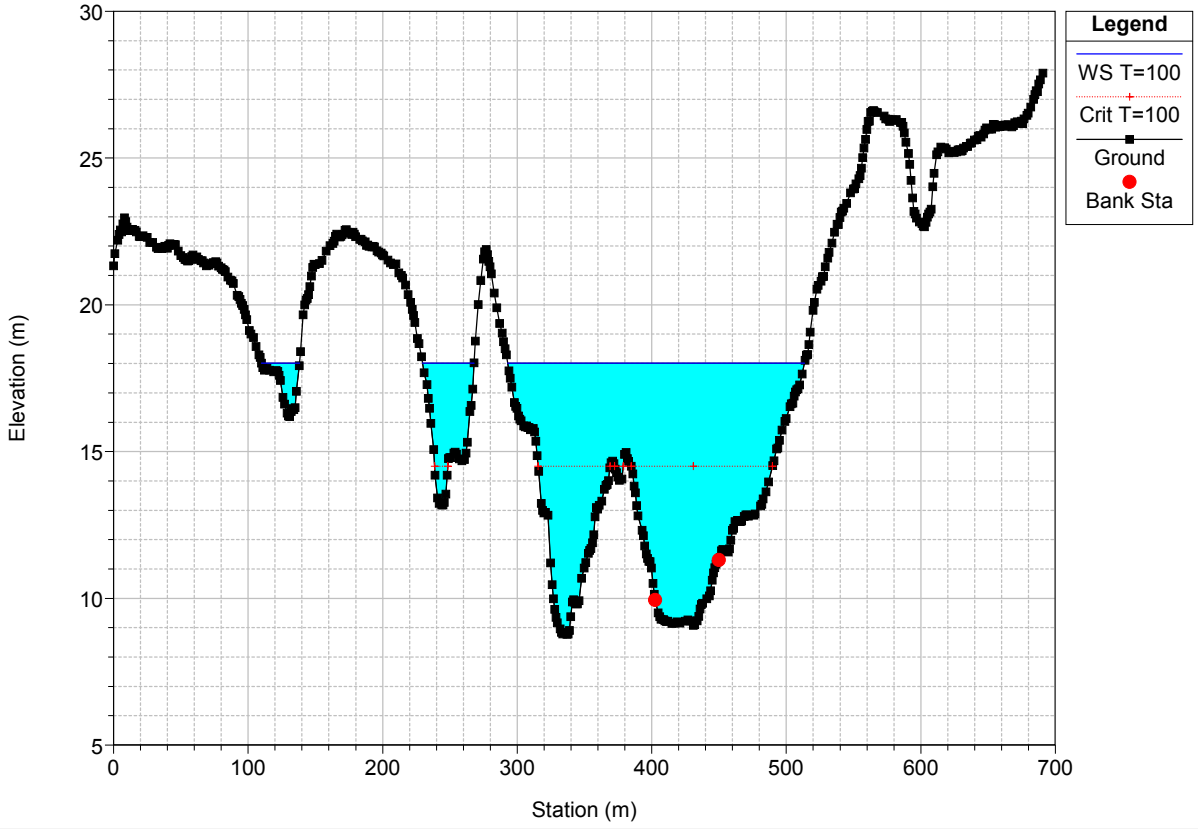
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 13549.57



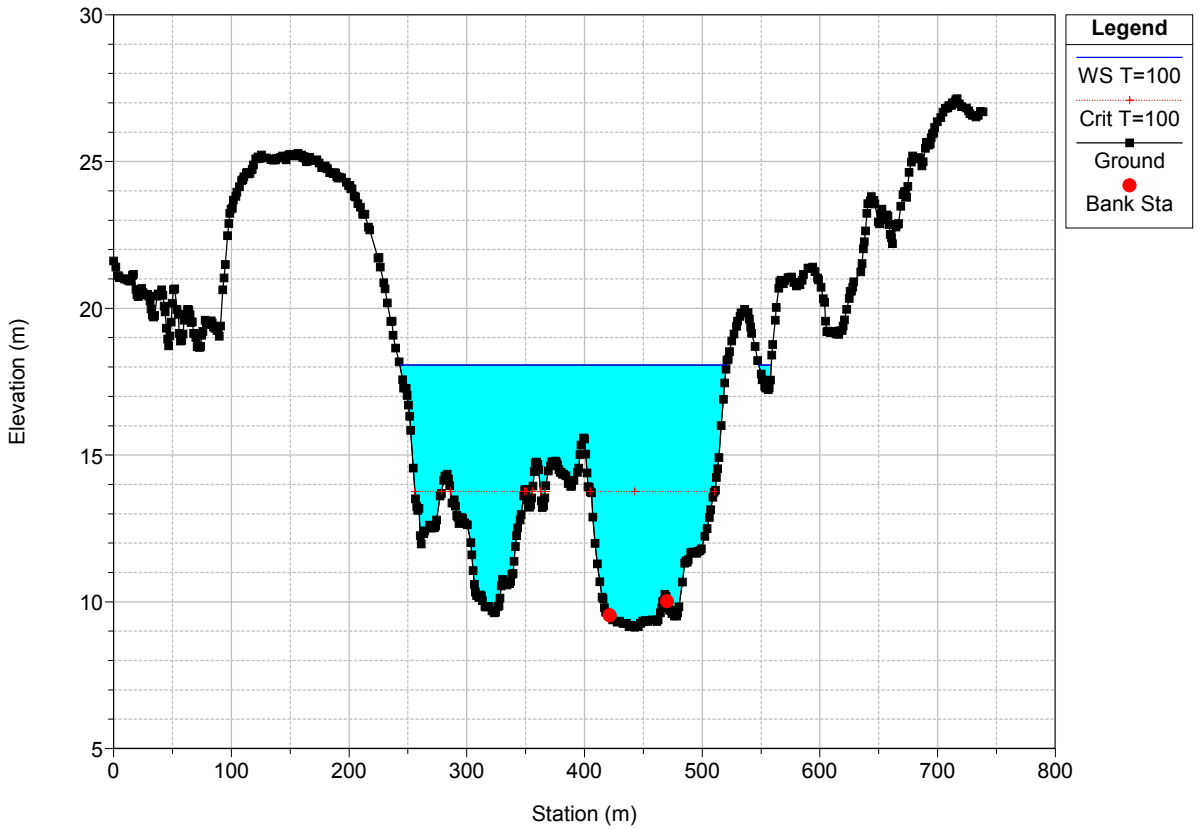
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 13500



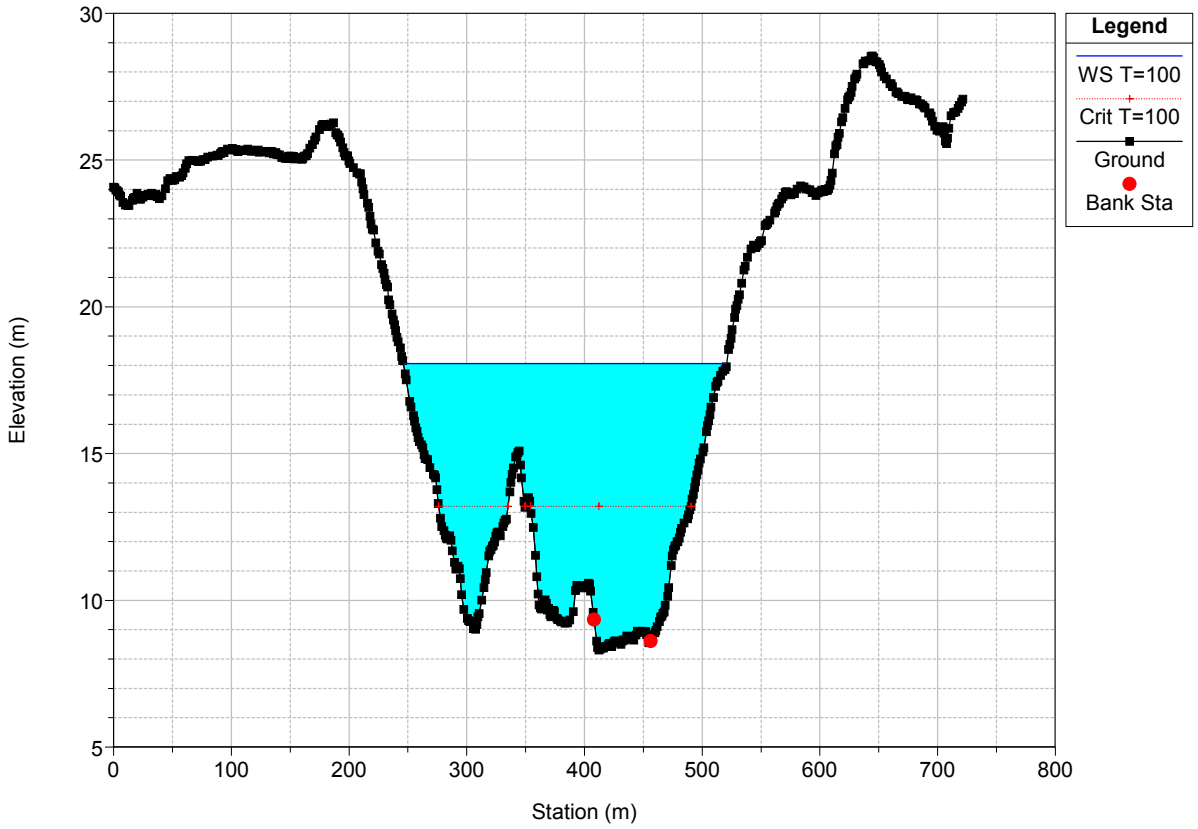
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 13450



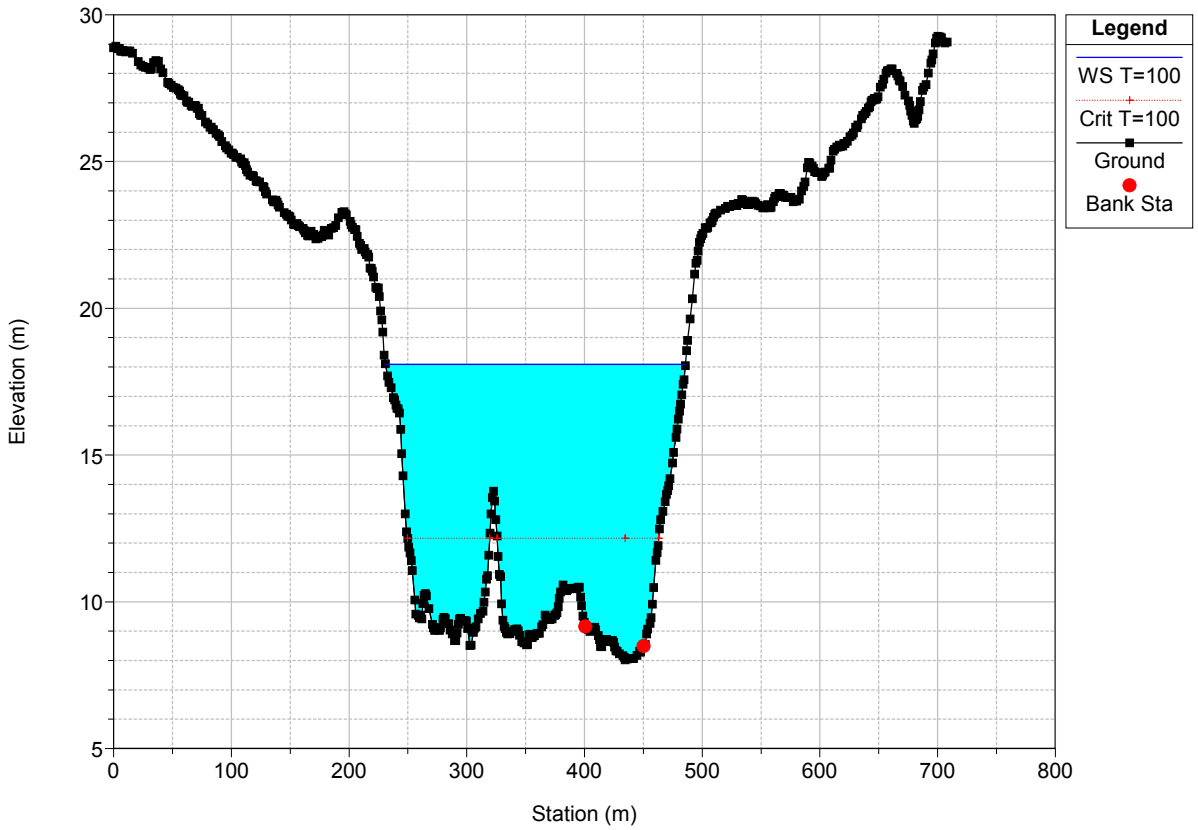
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 13400



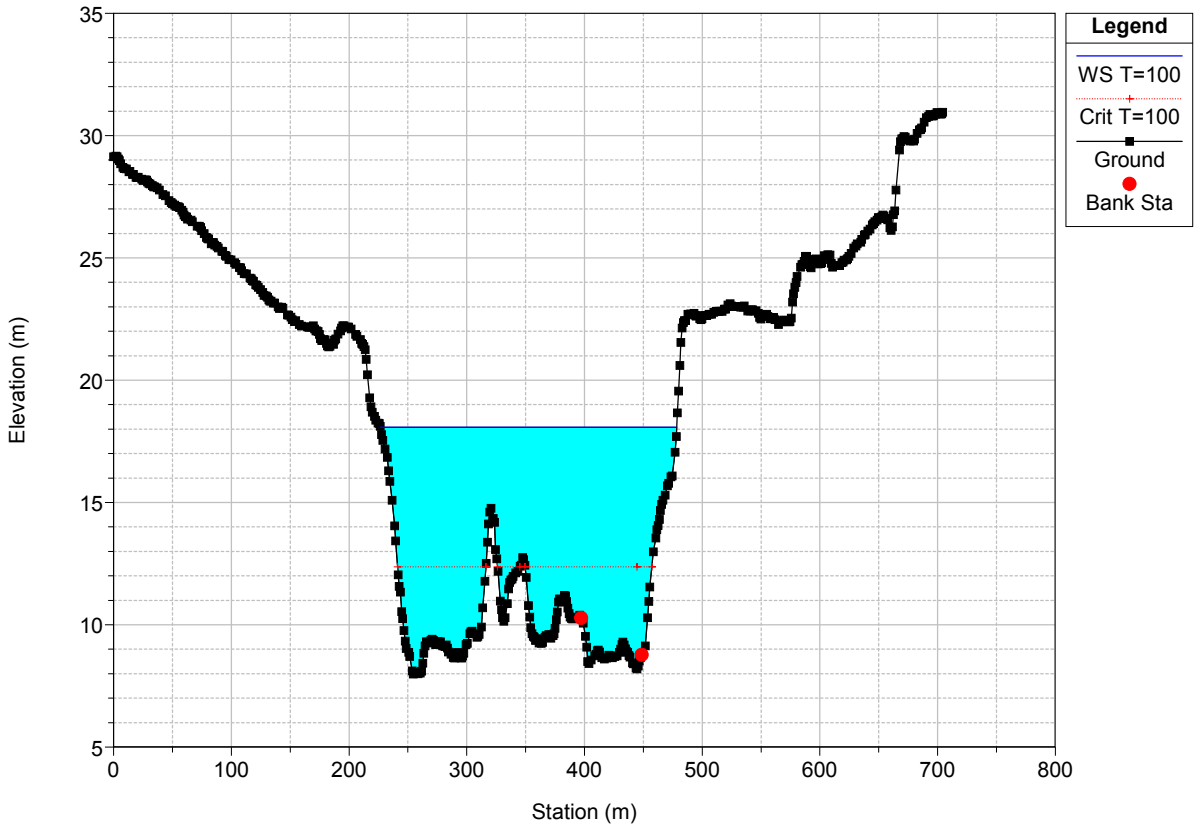
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 13350



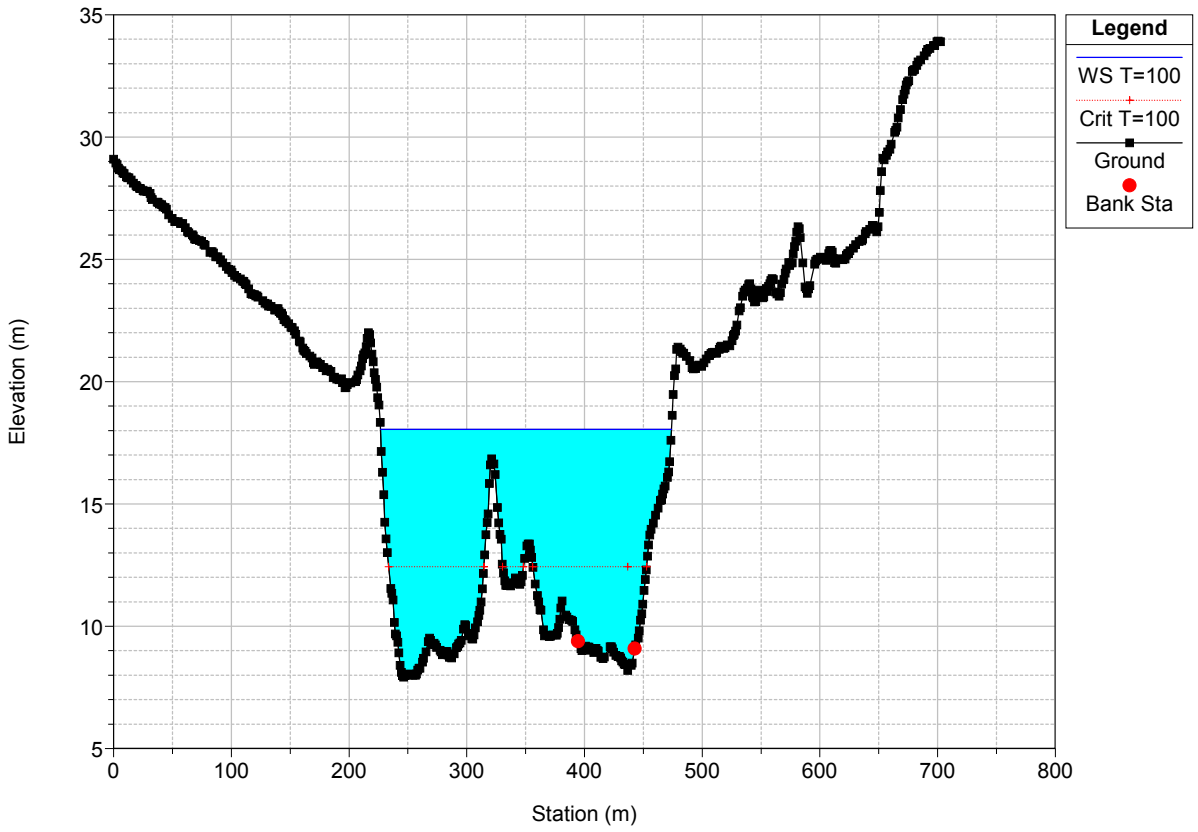
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 13324.55



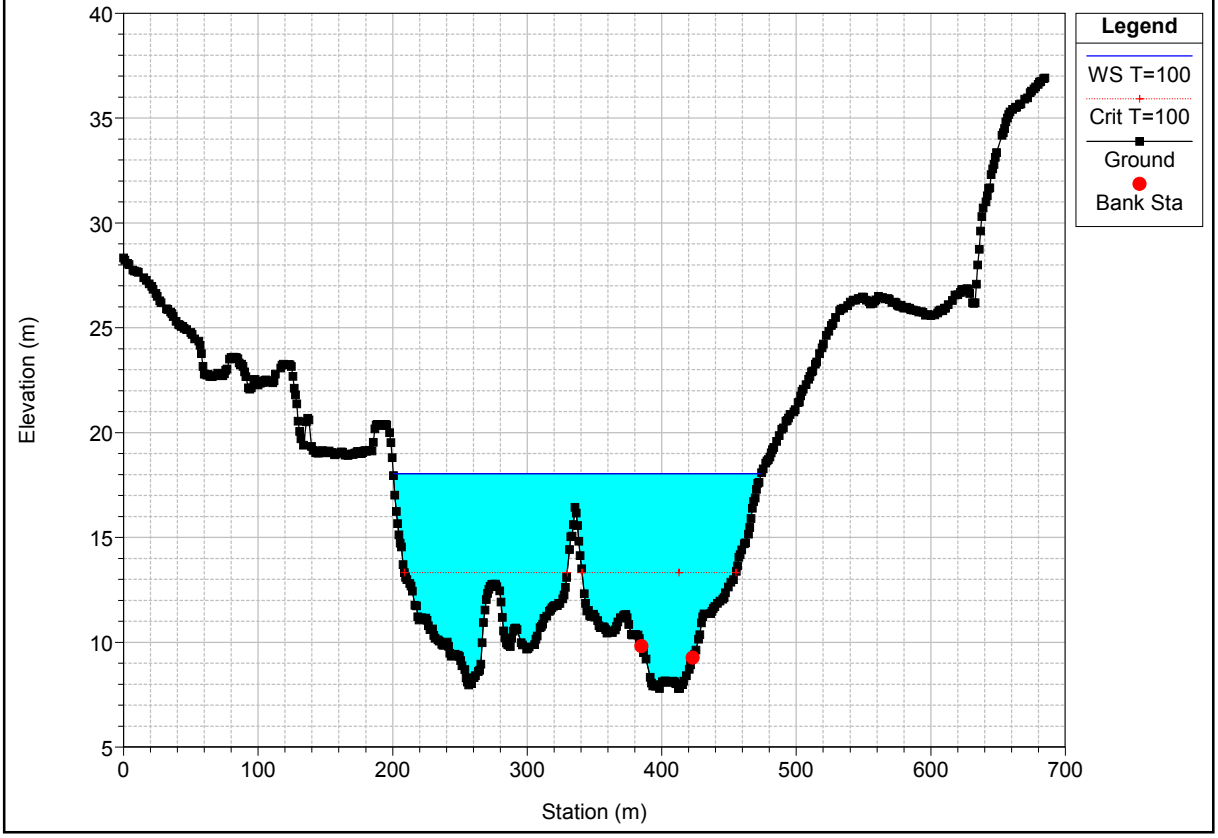
Pro_Po_01 Plan: Rev_00_Scenario_0

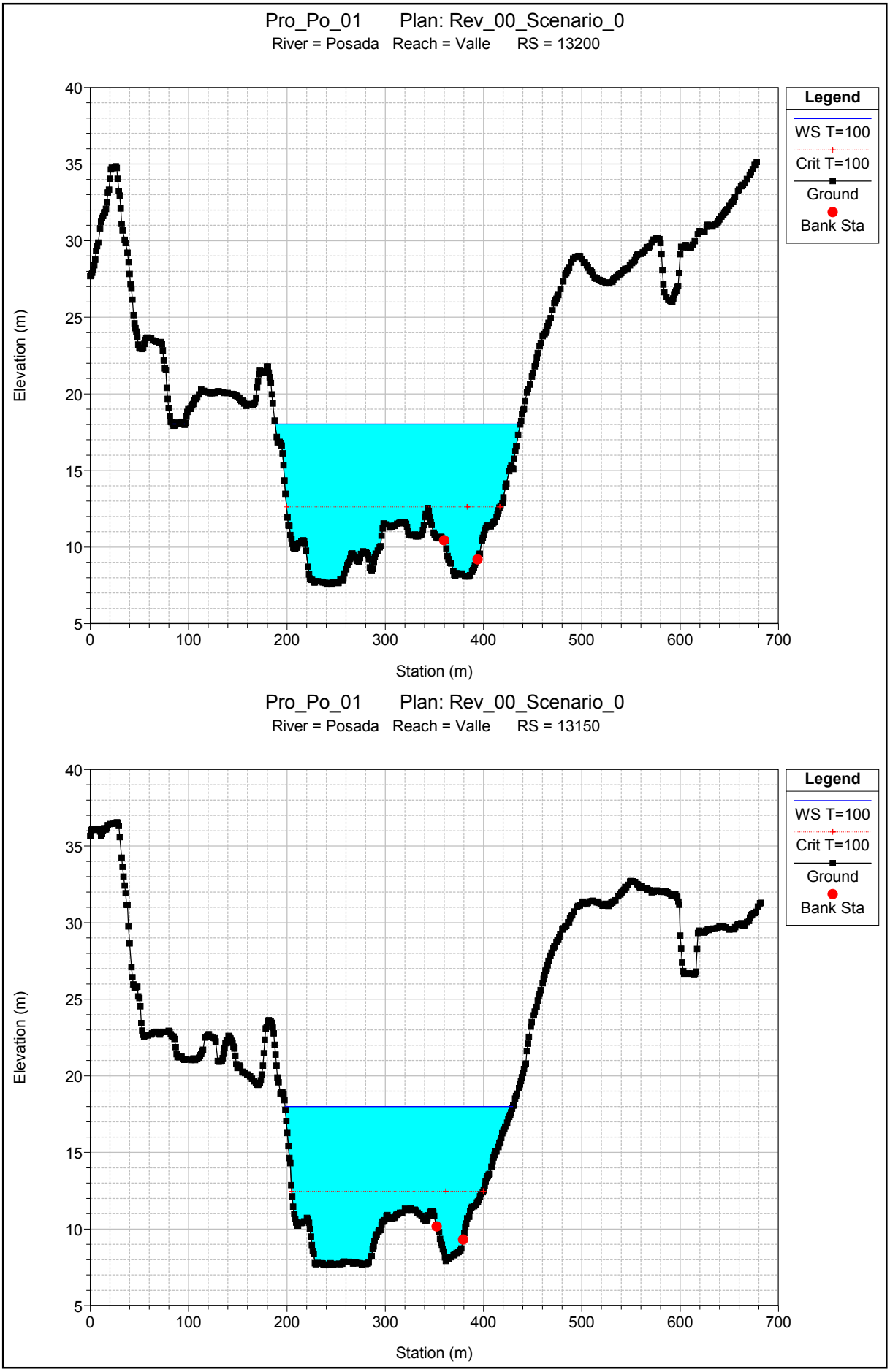
River = Posada Reach = Valle RS = 13299.47

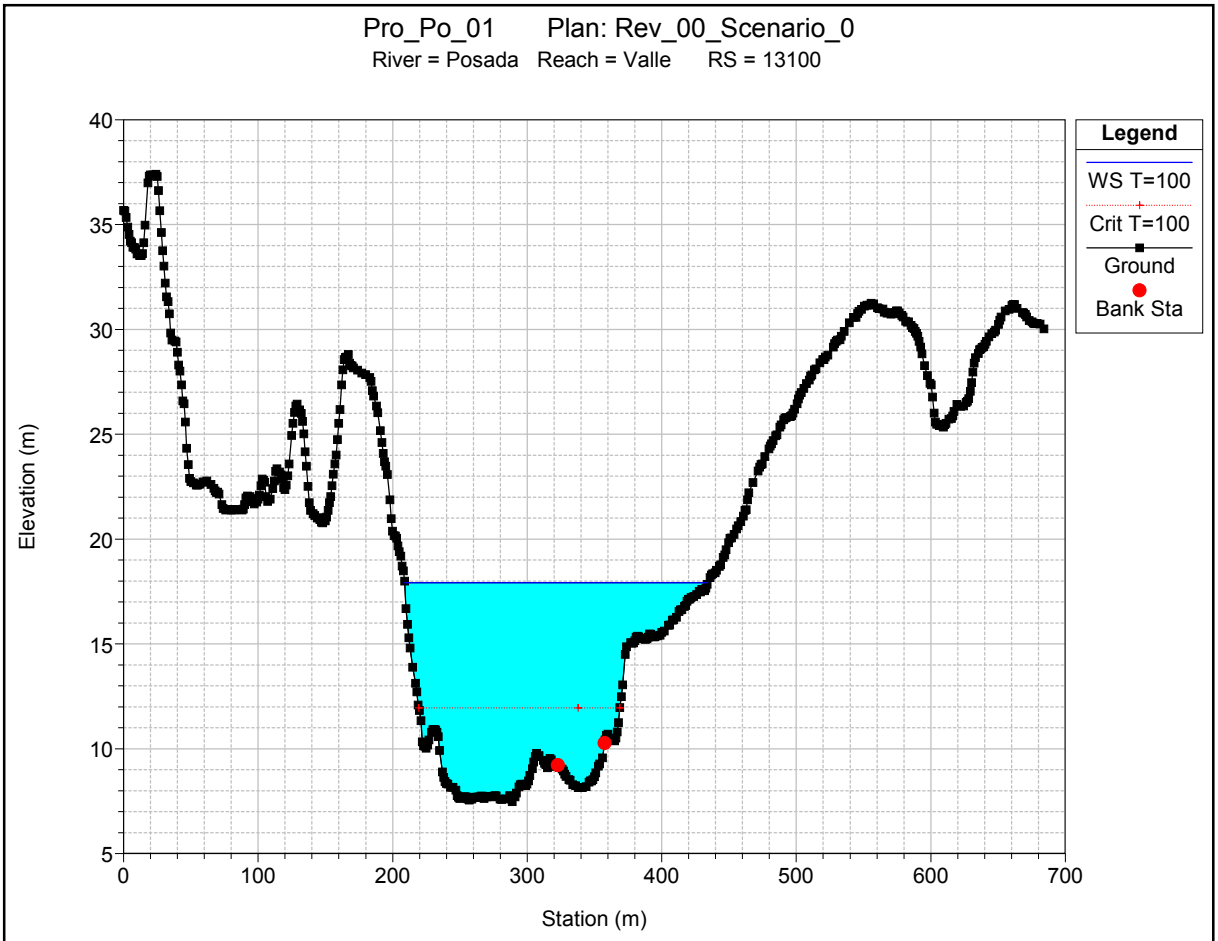


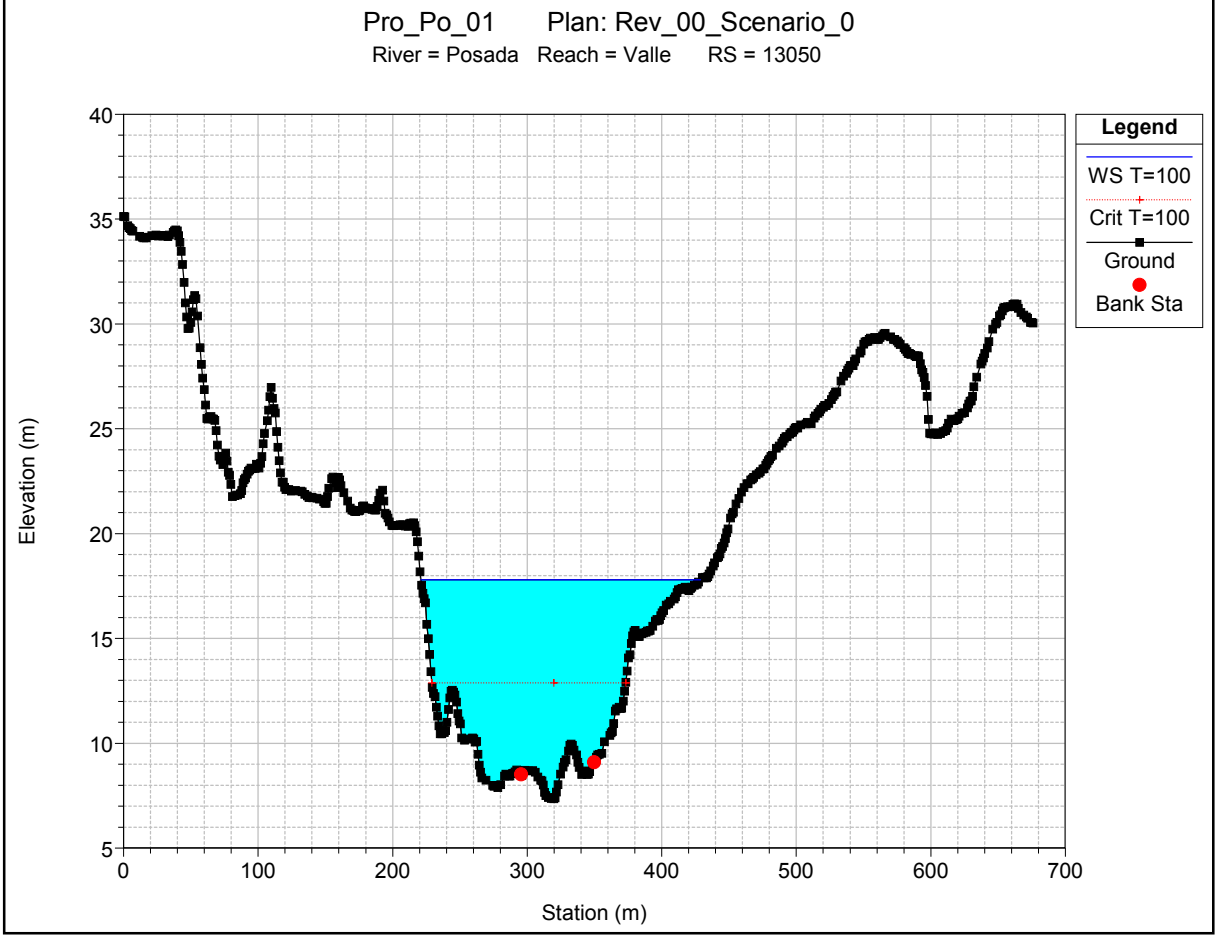
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 13250



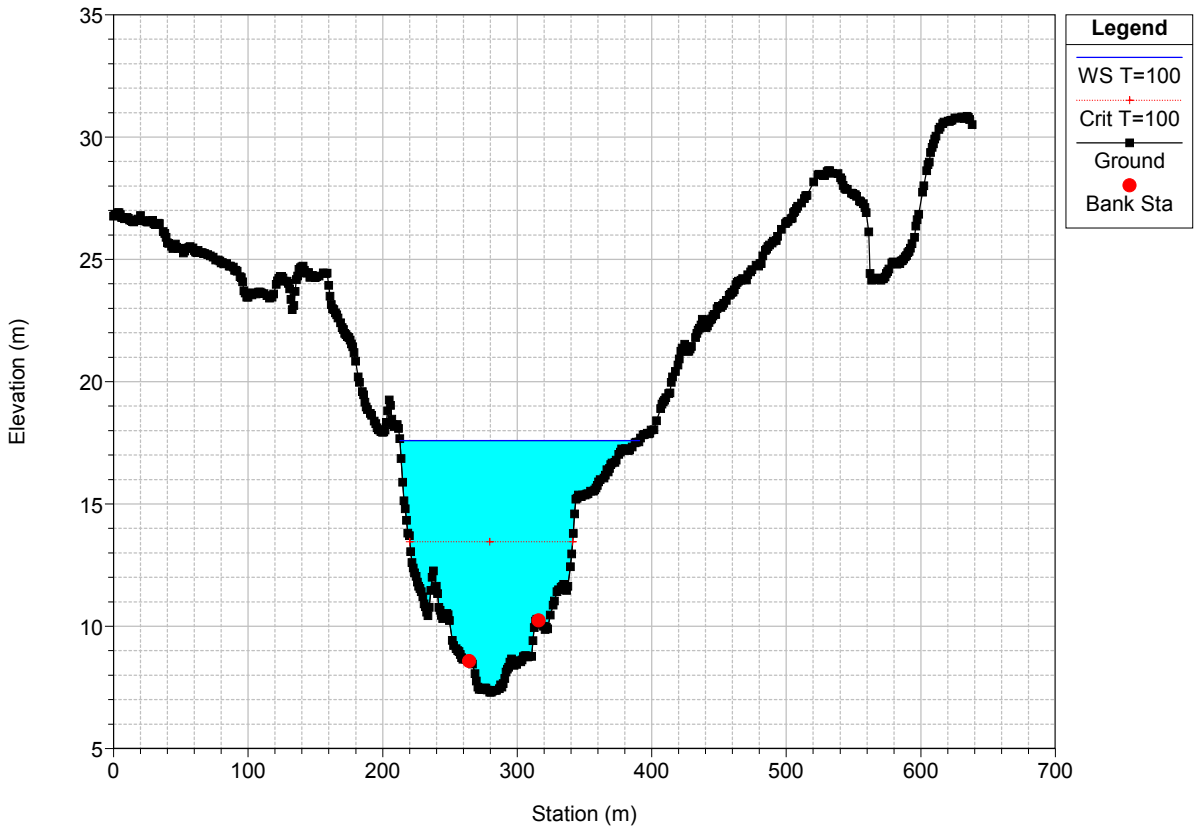

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13200
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
40
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700
Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13150
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13100
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
40
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13050
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
40
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700

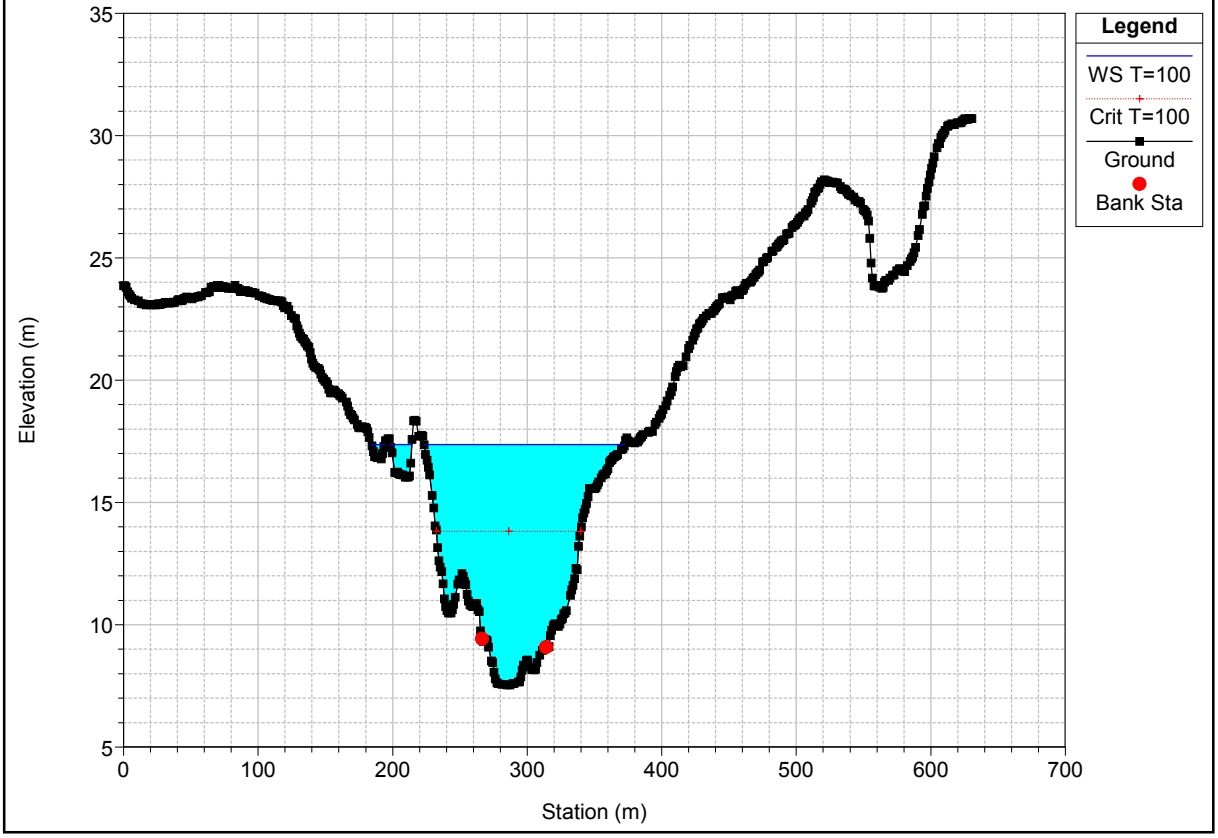
Pro_Po_01 Plan: Rev_00_Scenario_0

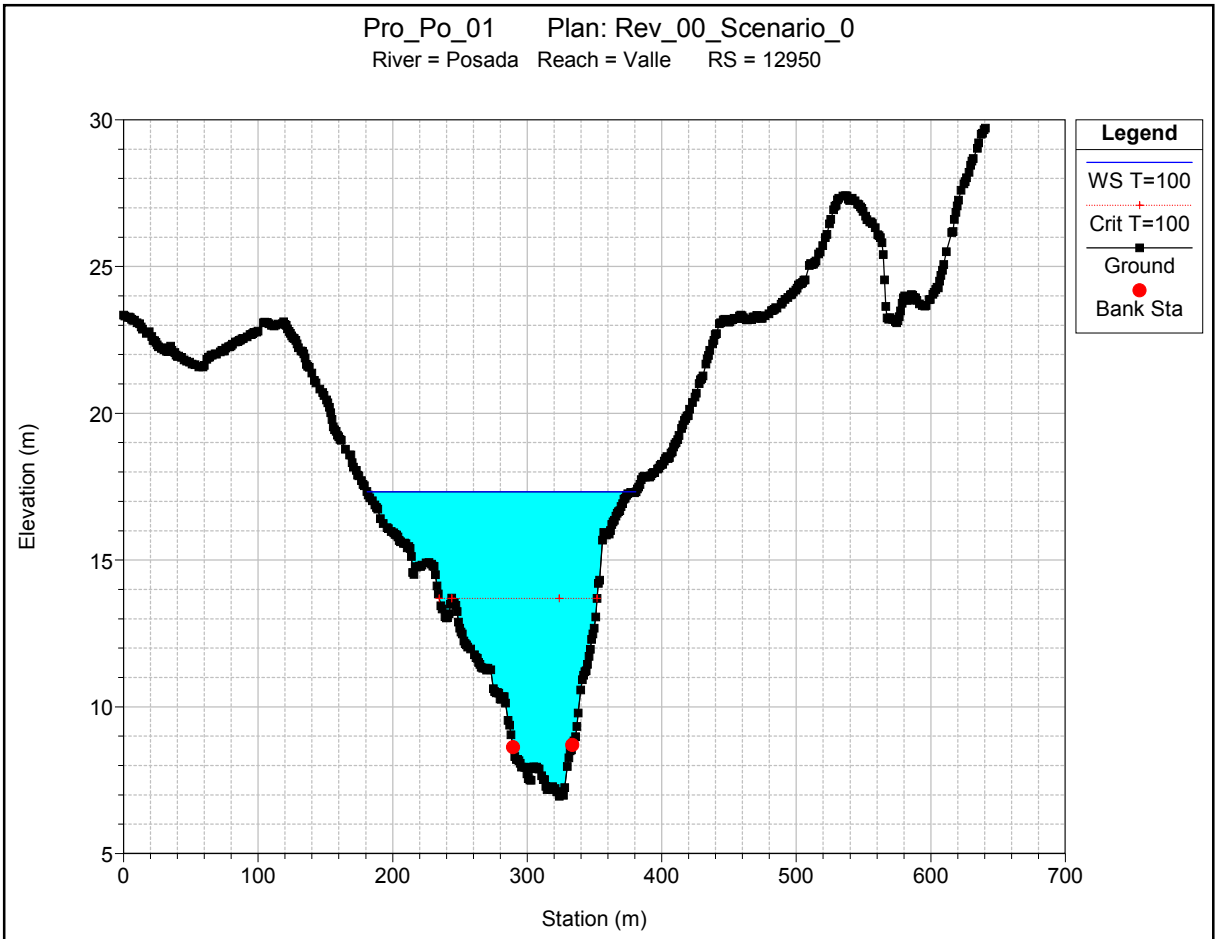
River = Posada Reach = Valle RS = 13023.7

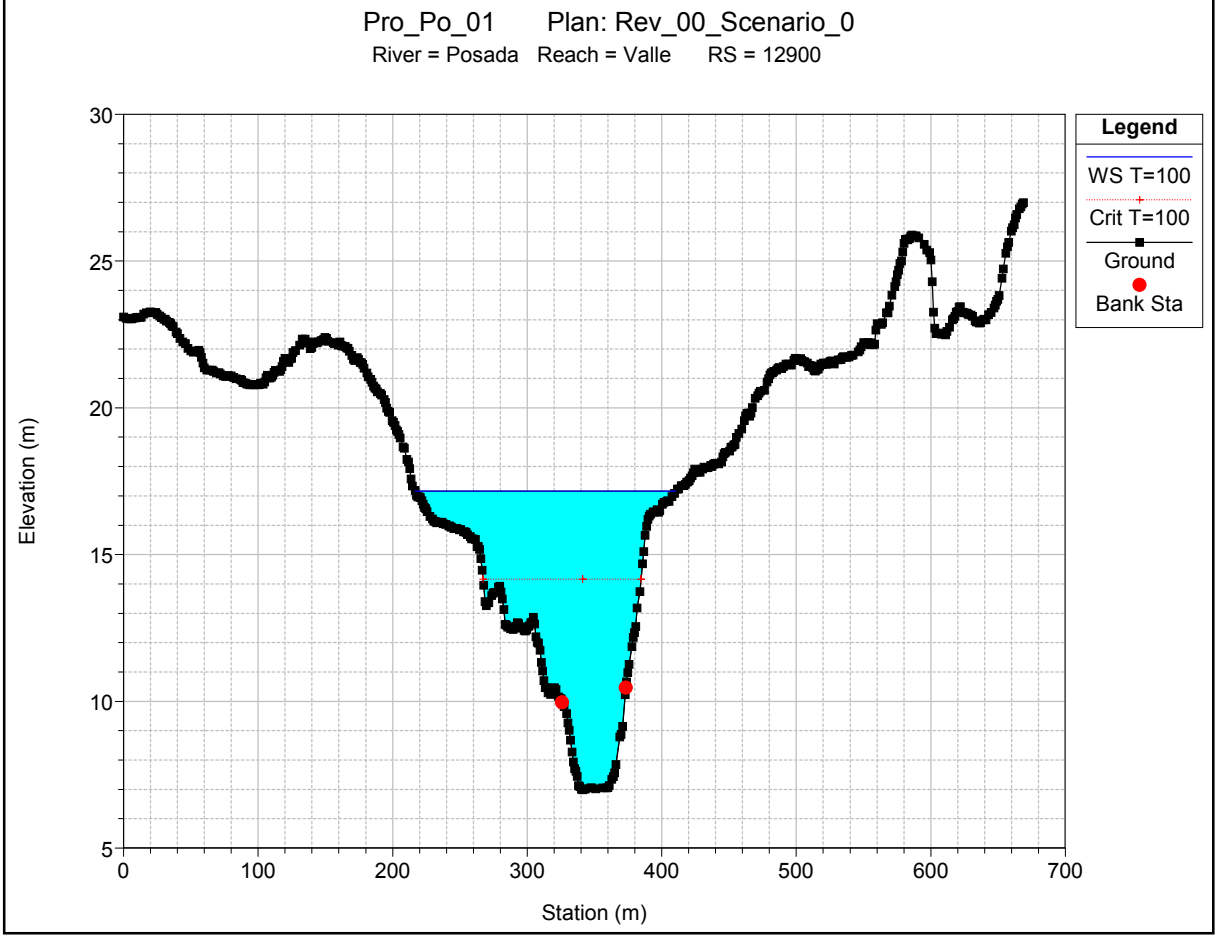


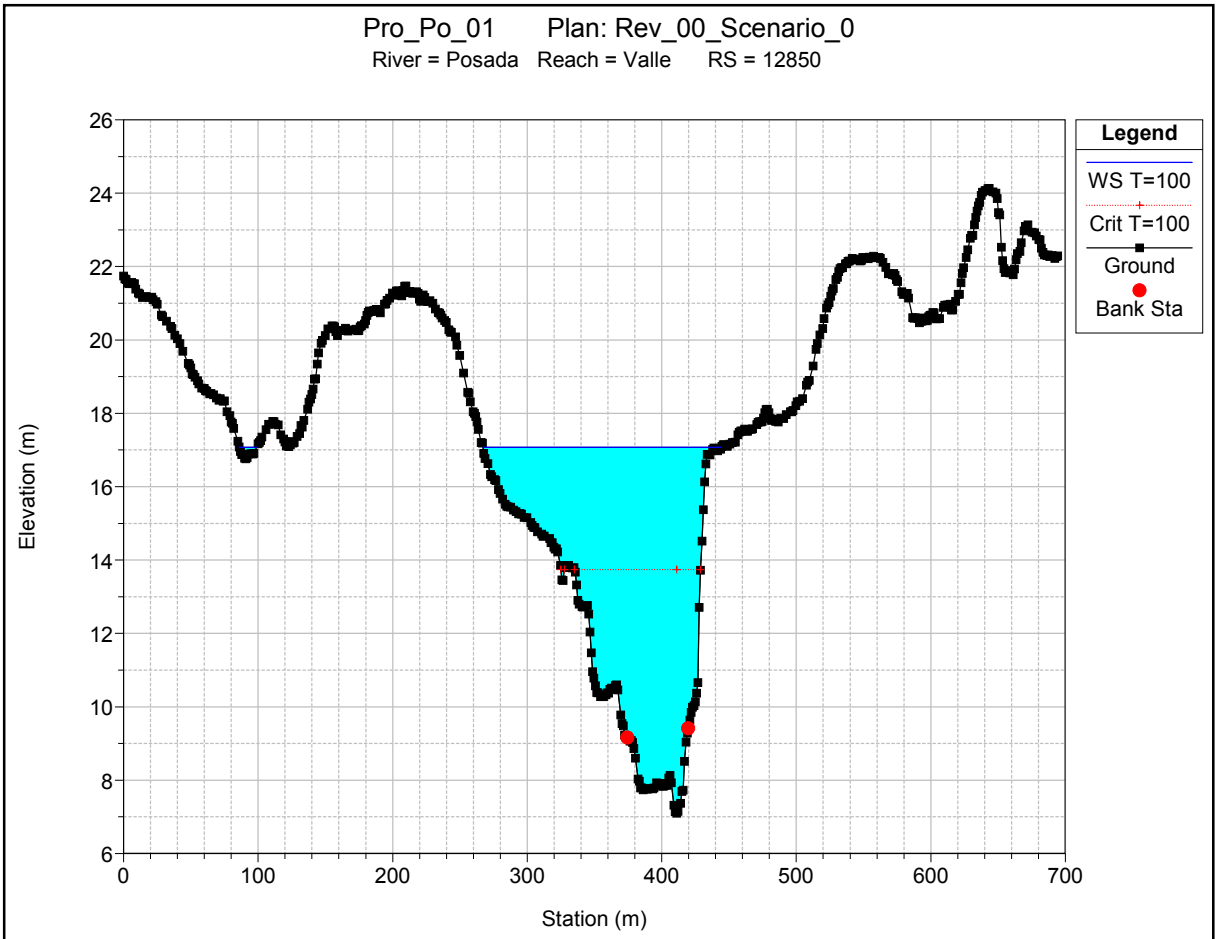
Pro_Po_01 Plan: Rev_00_Scenario_0

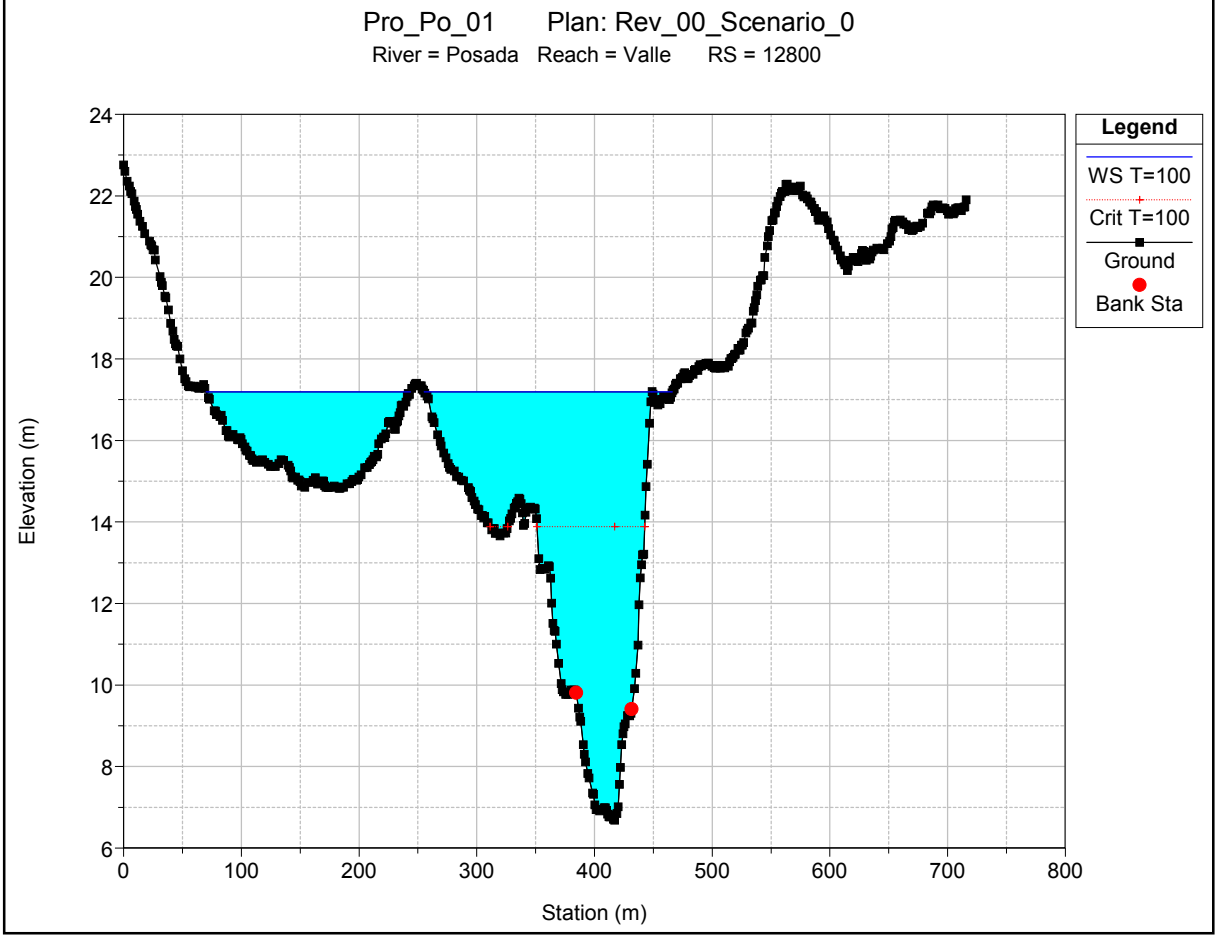
River = Posada Reach = Valle RS = 12994

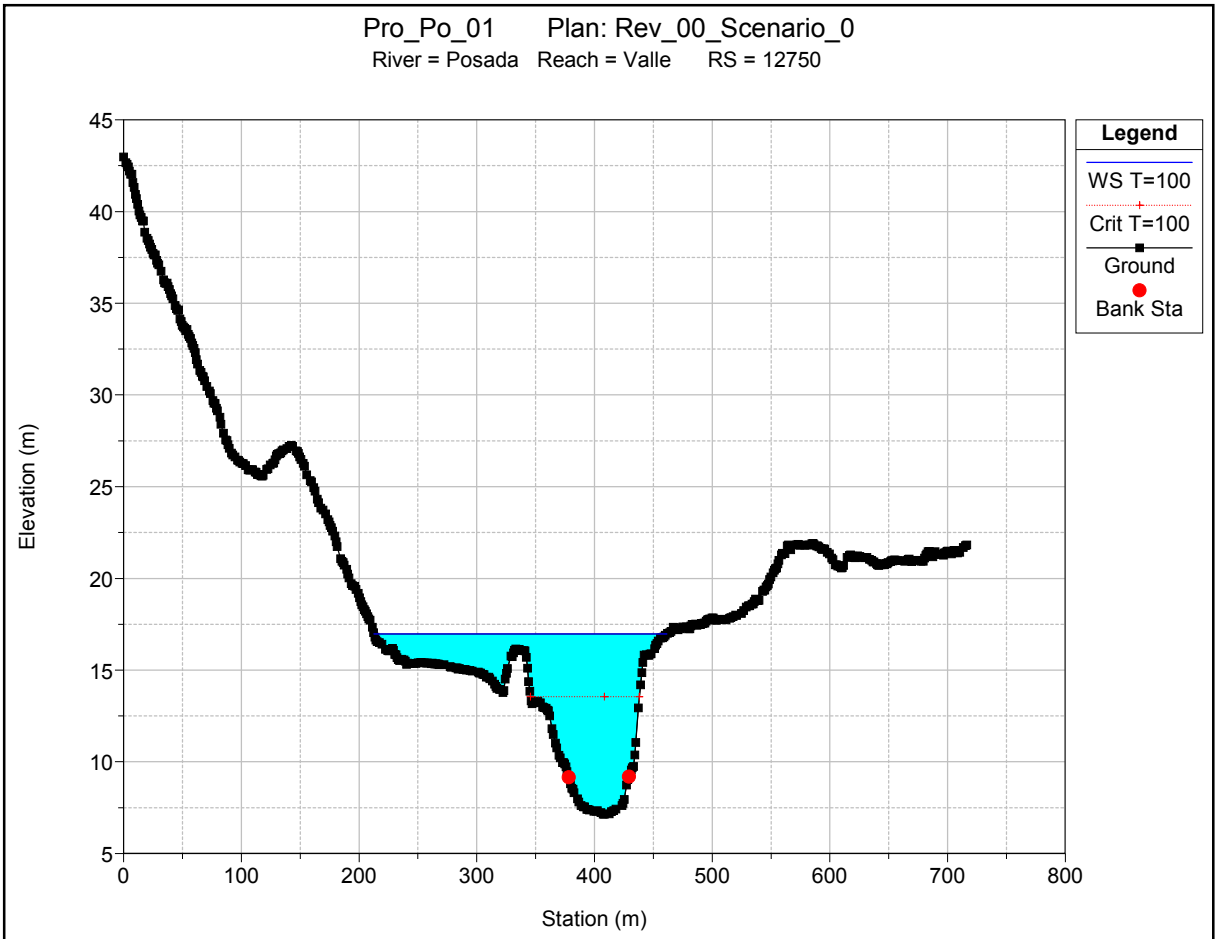


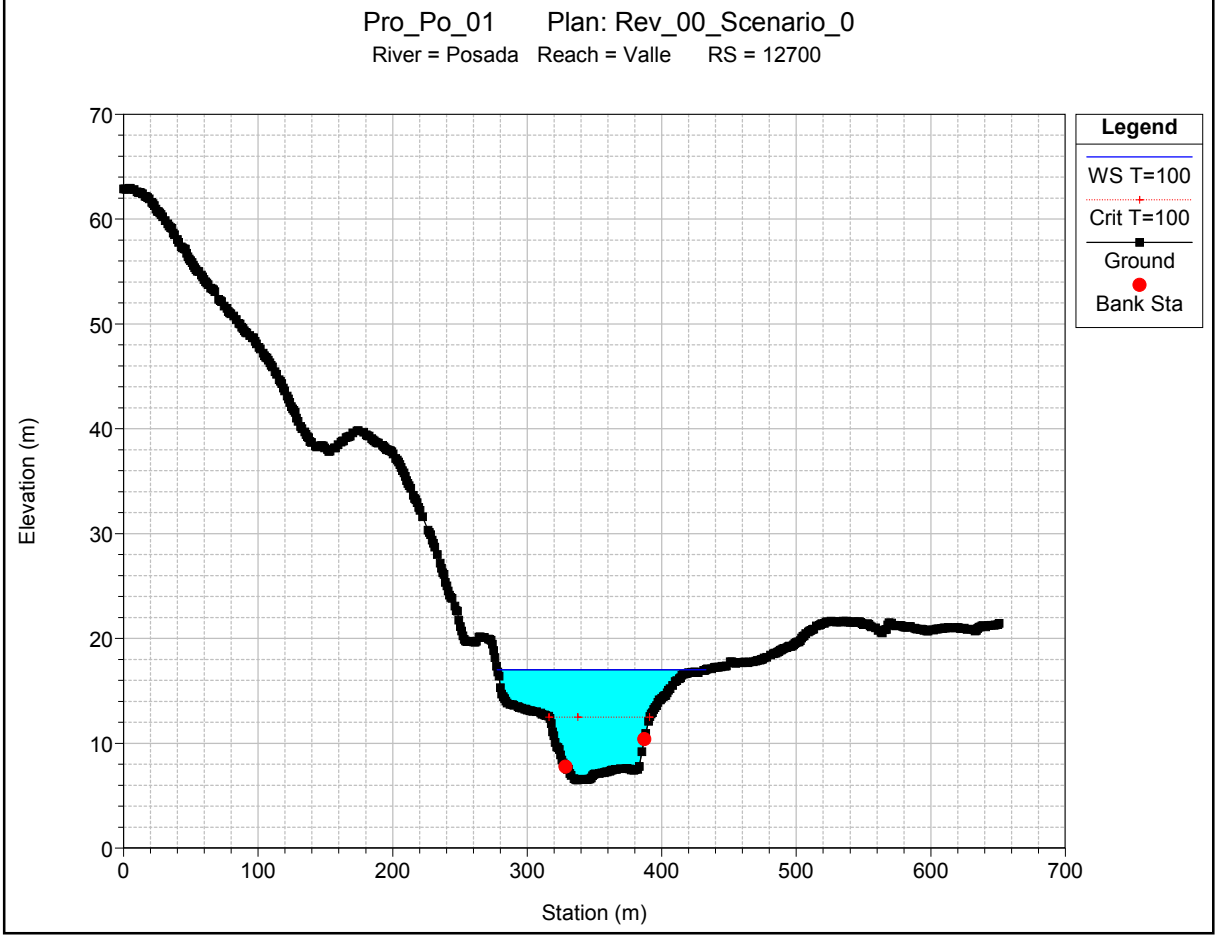

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 12950
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500
600
700

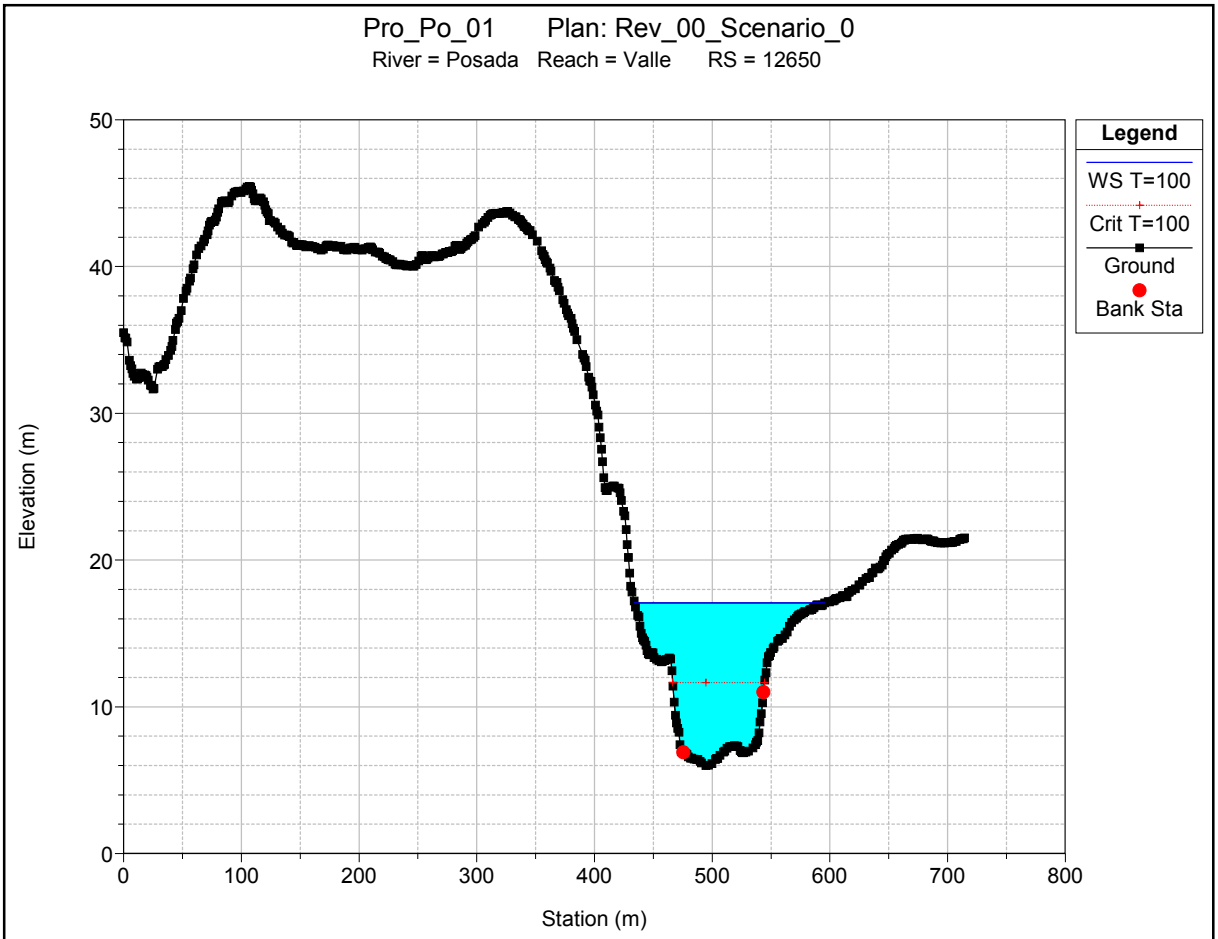

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 12900
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500
600
700

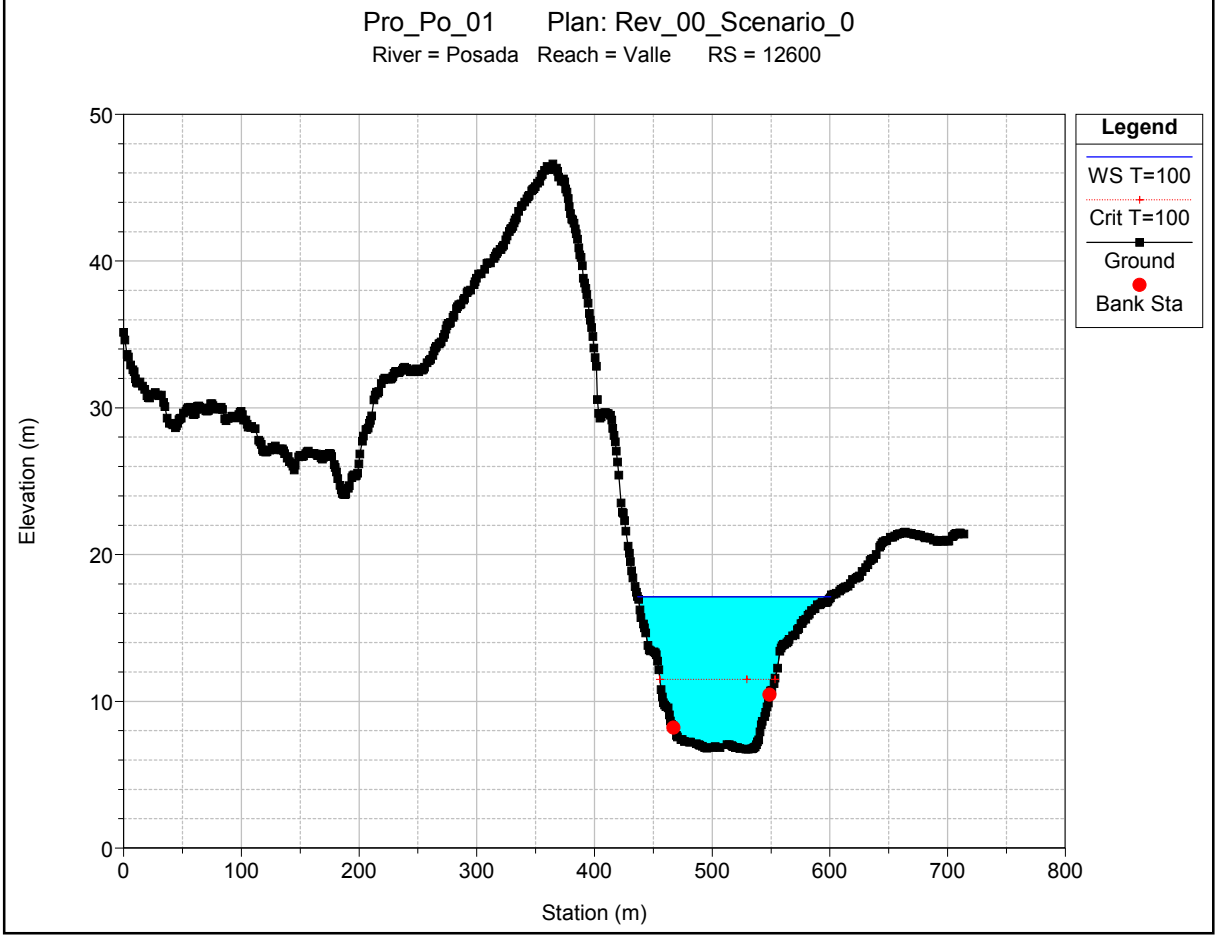

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 12850
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
26
24
22
20
18
16
14
12
10
8
6
0
100
200
300
400
500
600
700

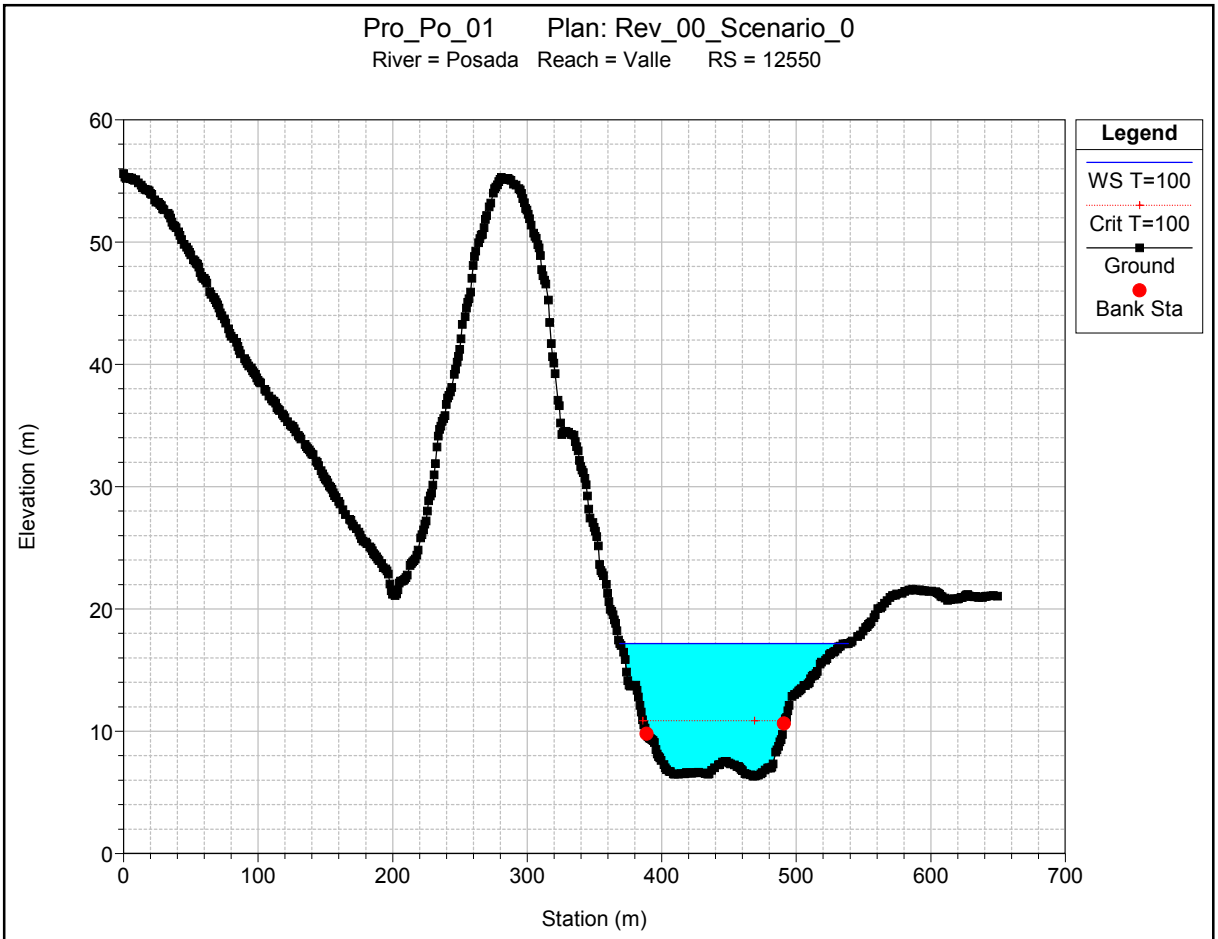

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 12800
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
24
22
20
18
16
14
12
10
8
6
0
100
200
300
400
500
600
700
800

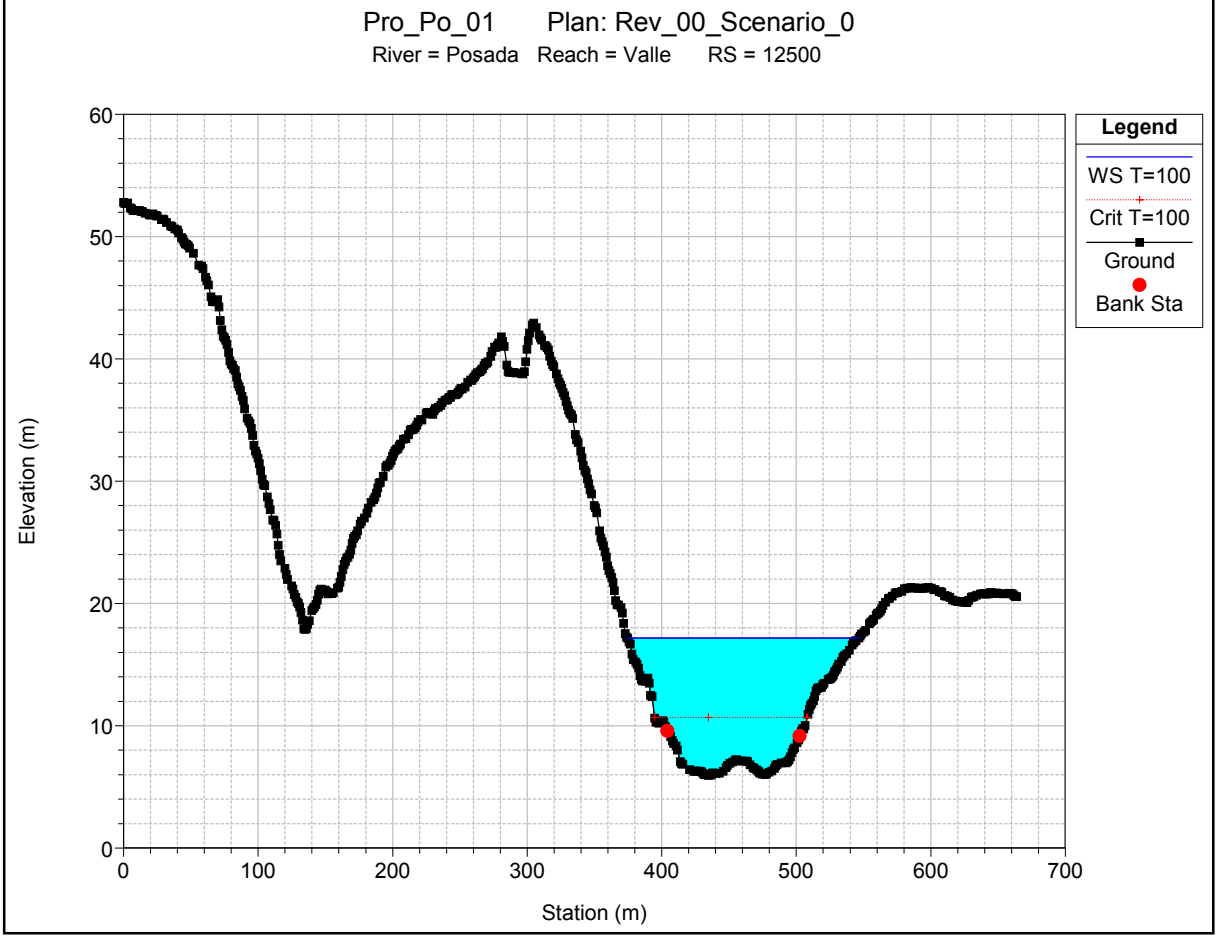

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 12750
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
45
40
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700
800

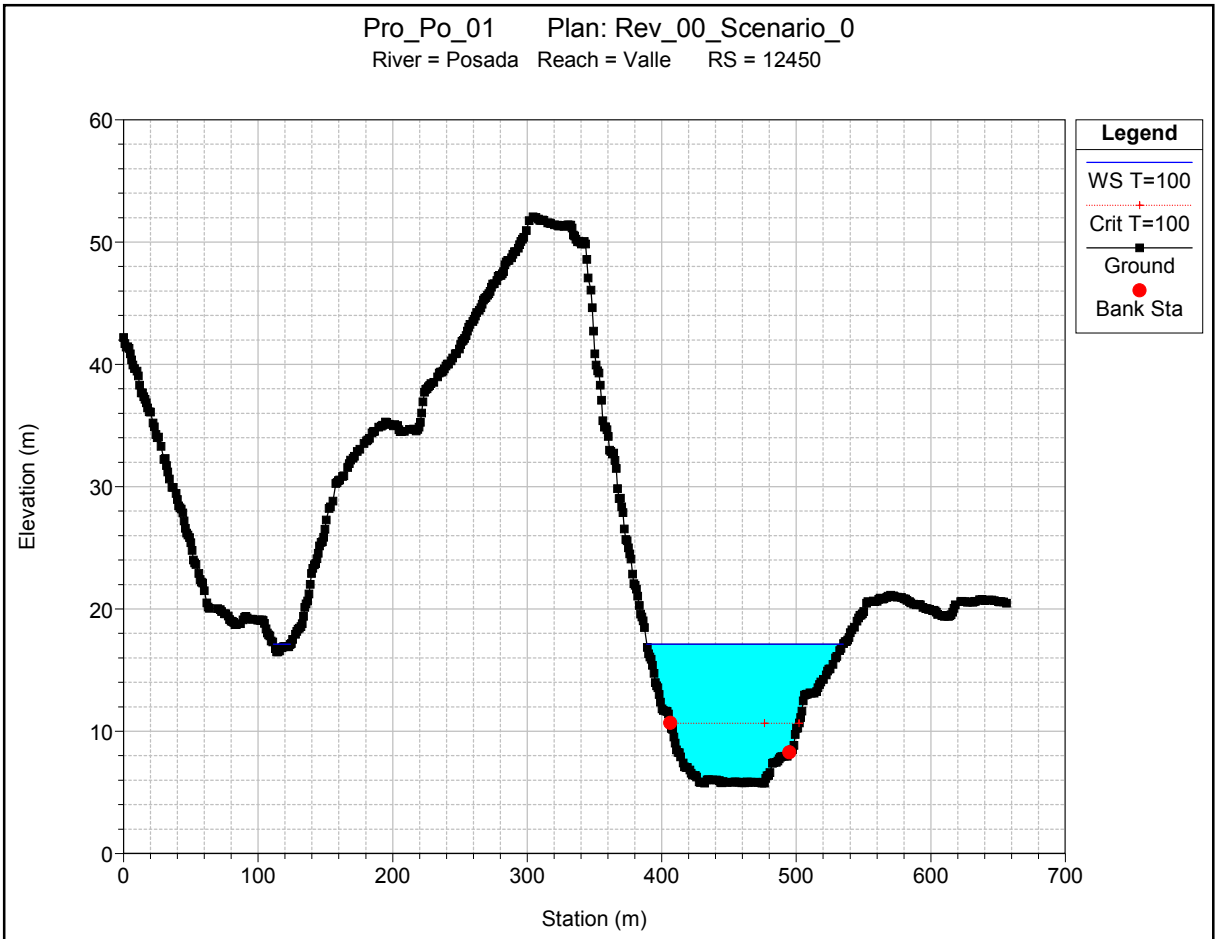

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 12700
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
70
60
50
40
30
20
10
0
100
200
300
400
500
600
700

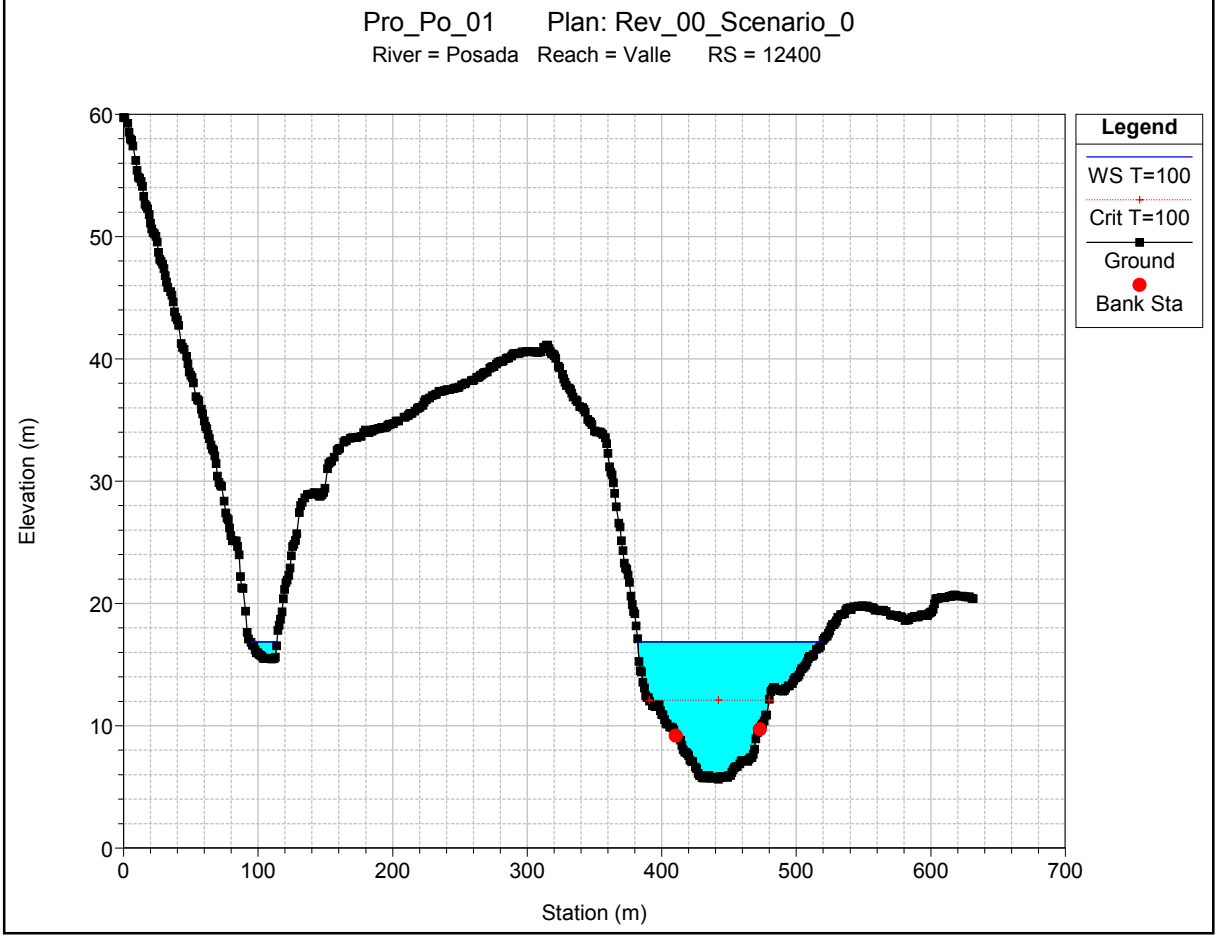

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 12650
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
100
200
300
400
500
600
700
800

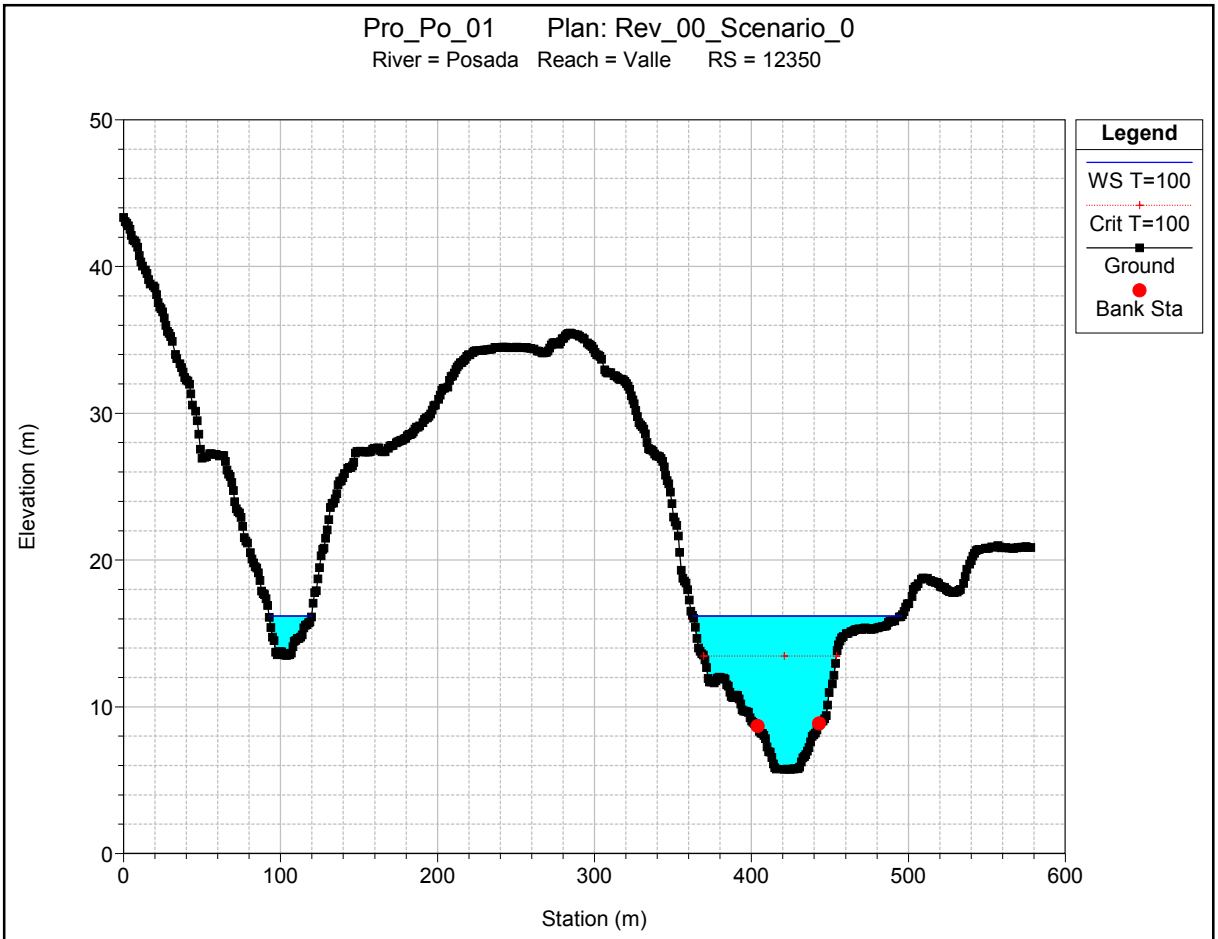

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 12600
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
100
200
300
400
500
600
700
800

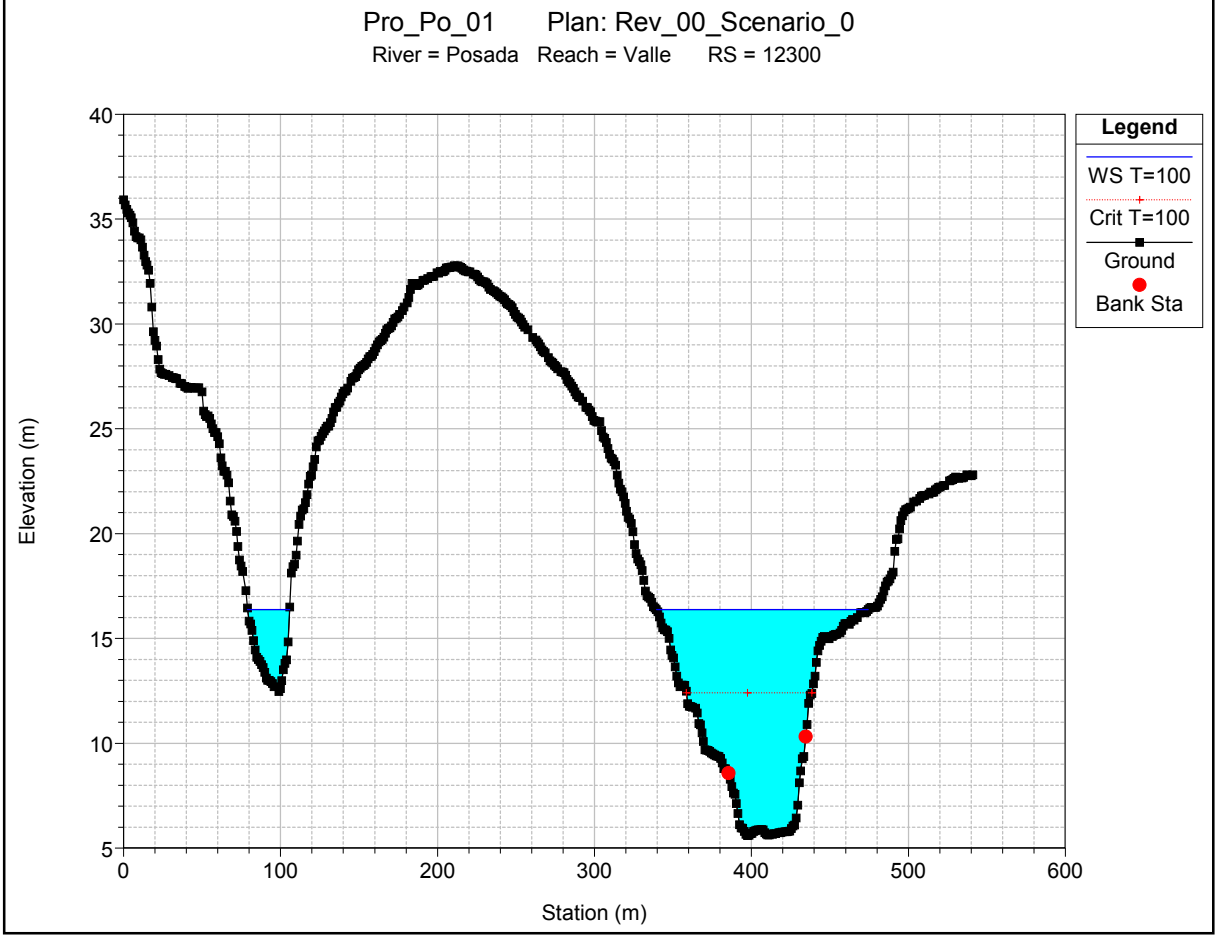

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 12550
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
100
200
300
400
500
600
700


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 12500
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
100
200
300
400
500
600
700


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 12450
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
100
200
300
400
500
600
700

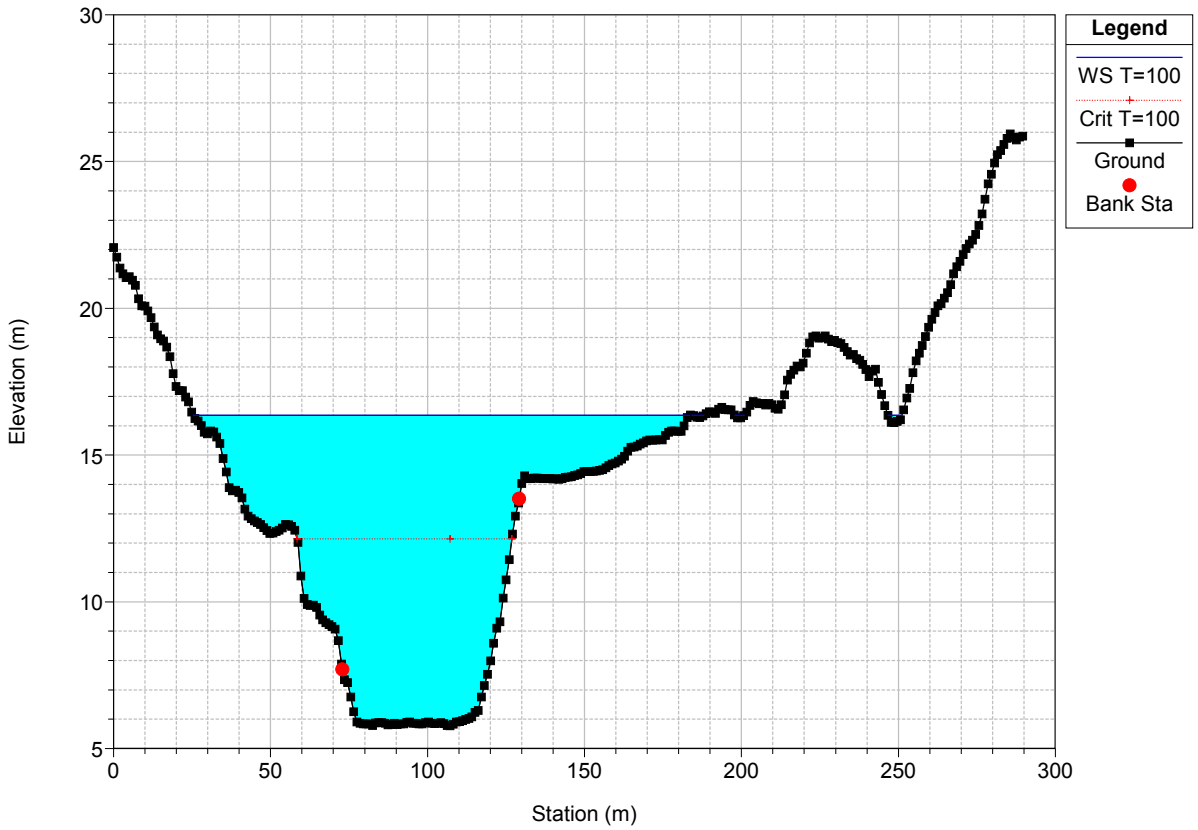

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 12400
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
100
200
300
400
500
600
700


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 12350
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
100
200
300
400
500
600


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 12300
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
5
10
15
20
25
30
35
40
0
100
200
300
400
500
600

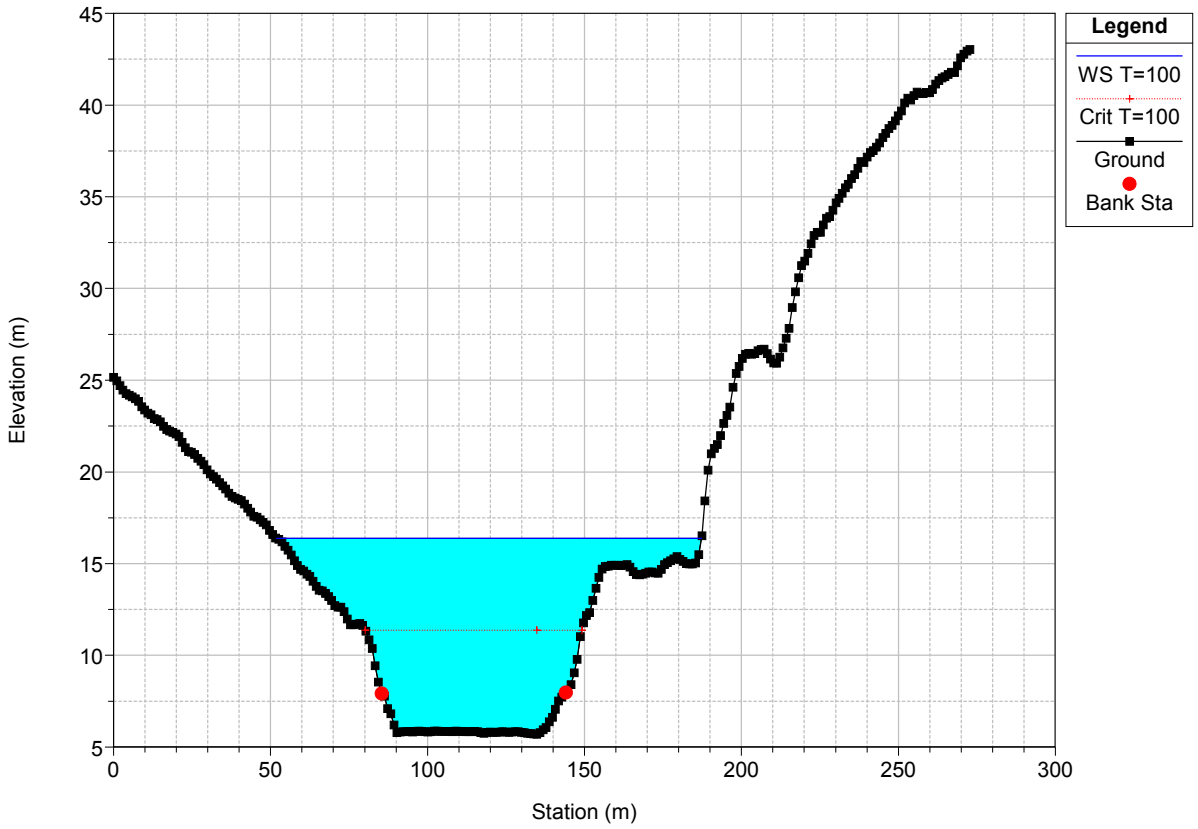
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 12250



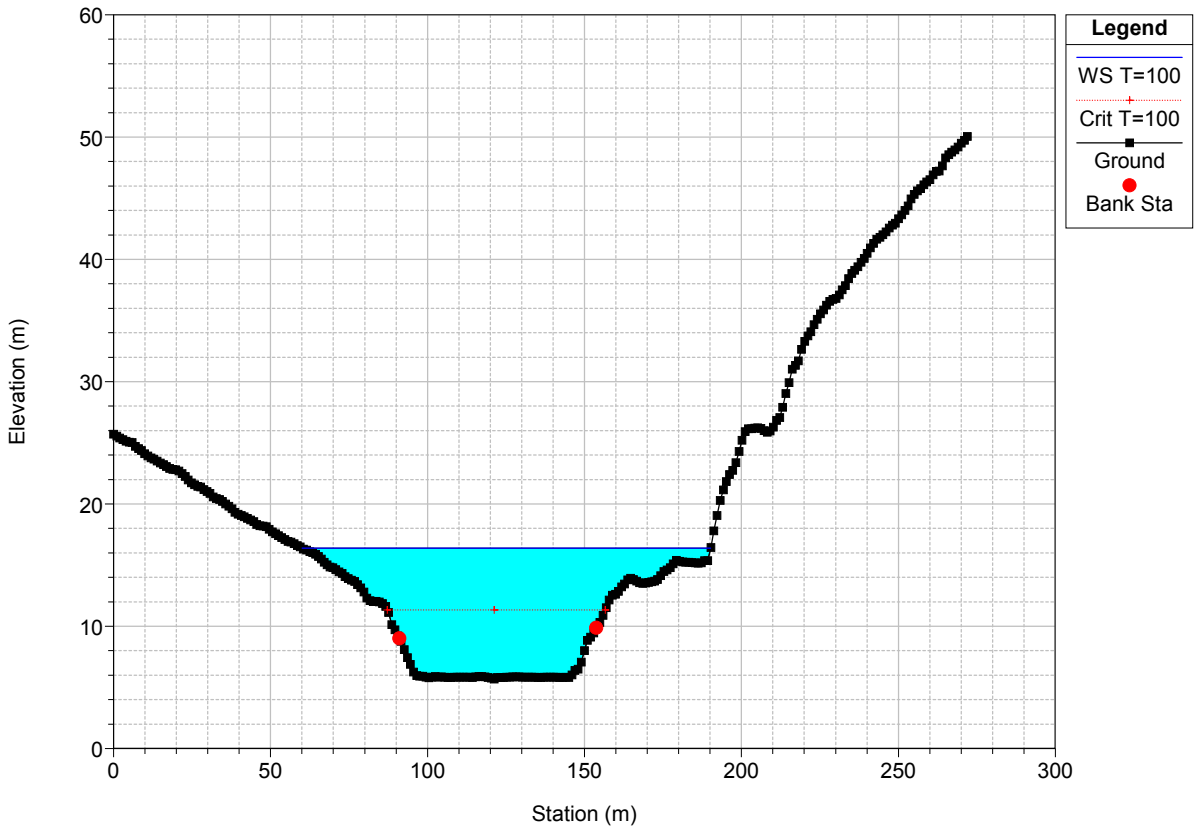
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 12200



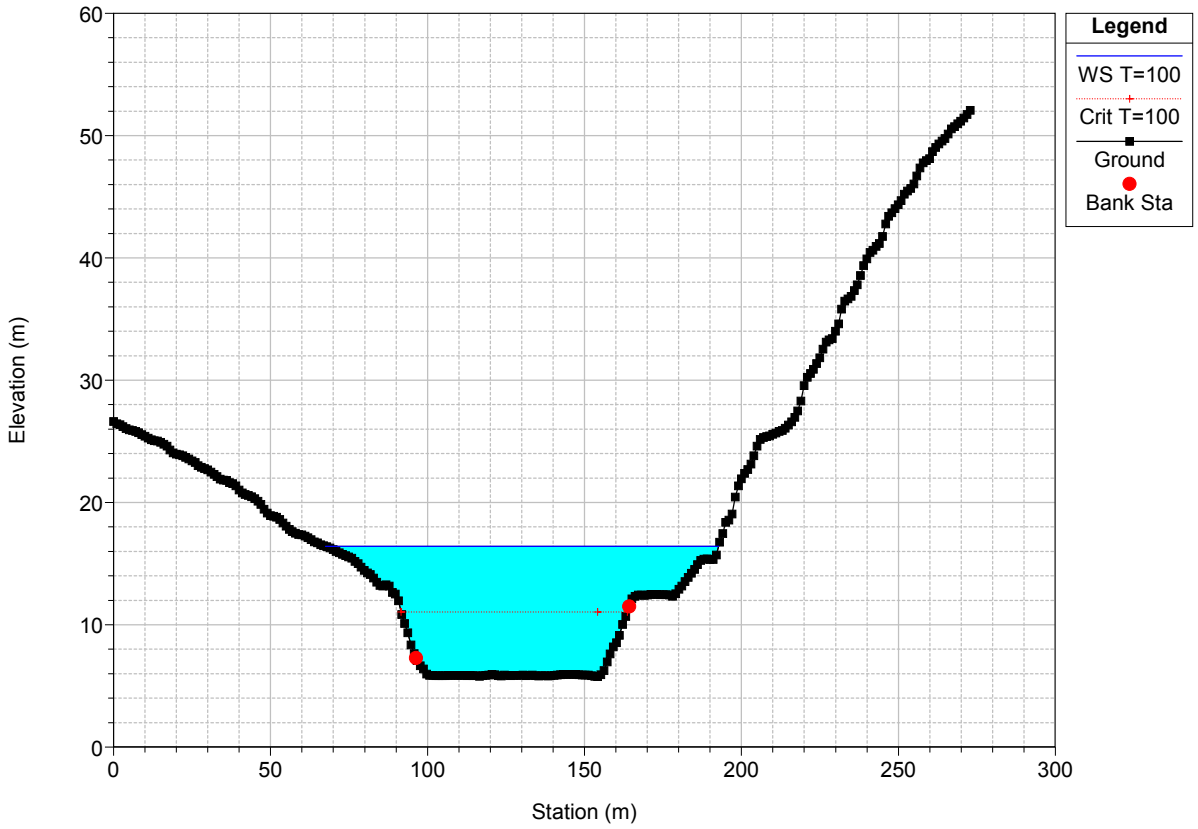
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 12174.76



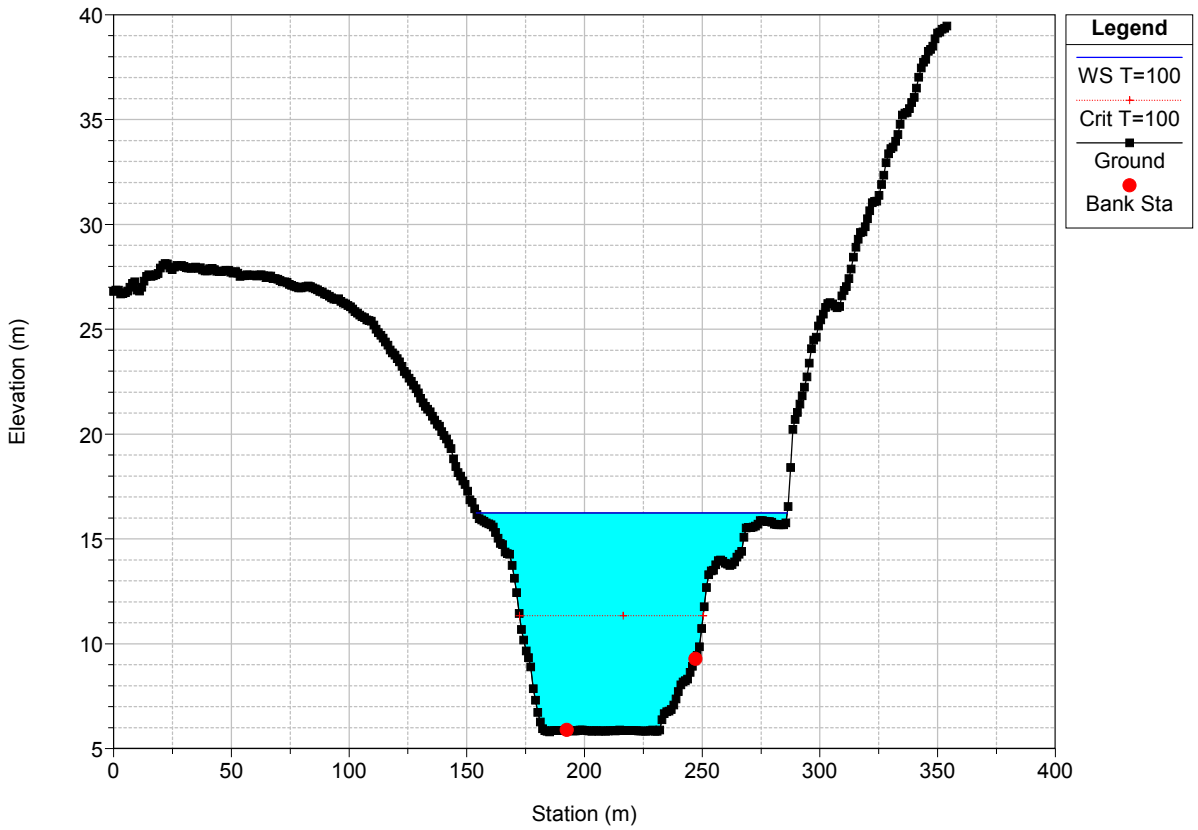
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 12148.17



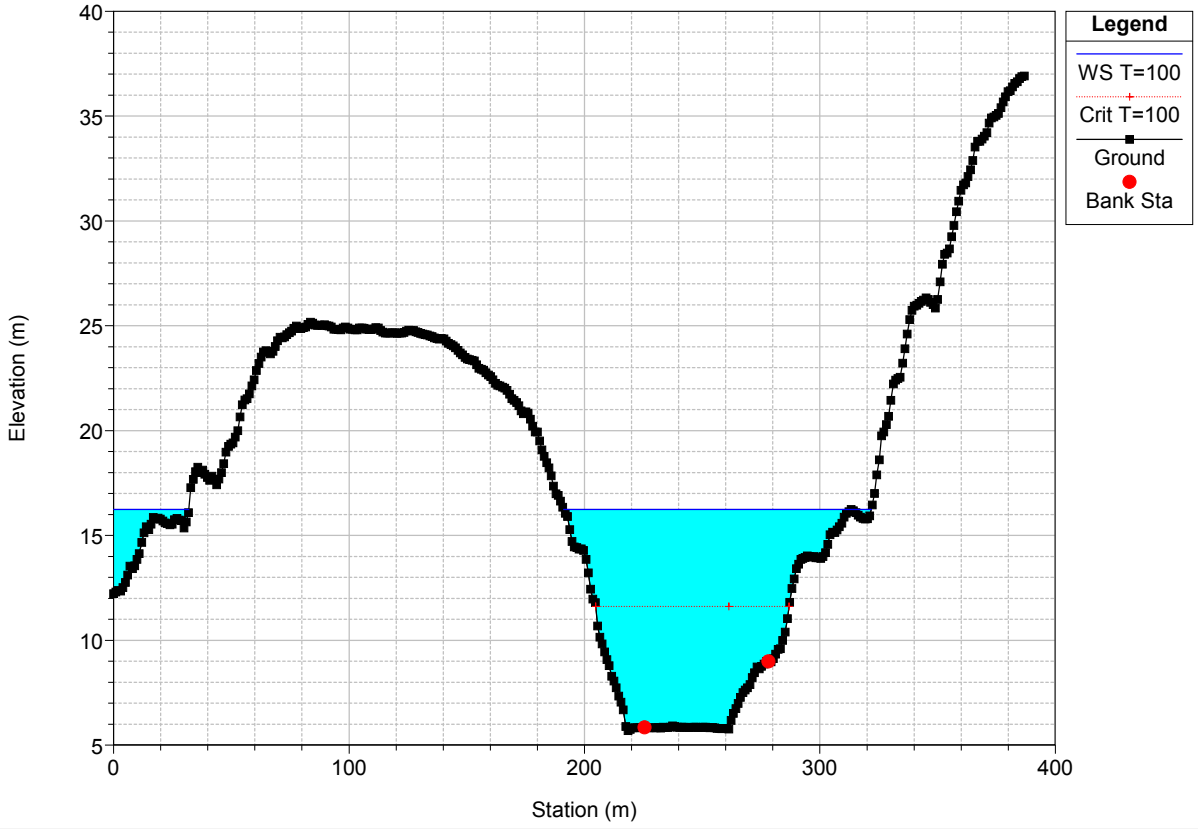
Pro_Po_01 Plan: Rev_00_Scenario_0

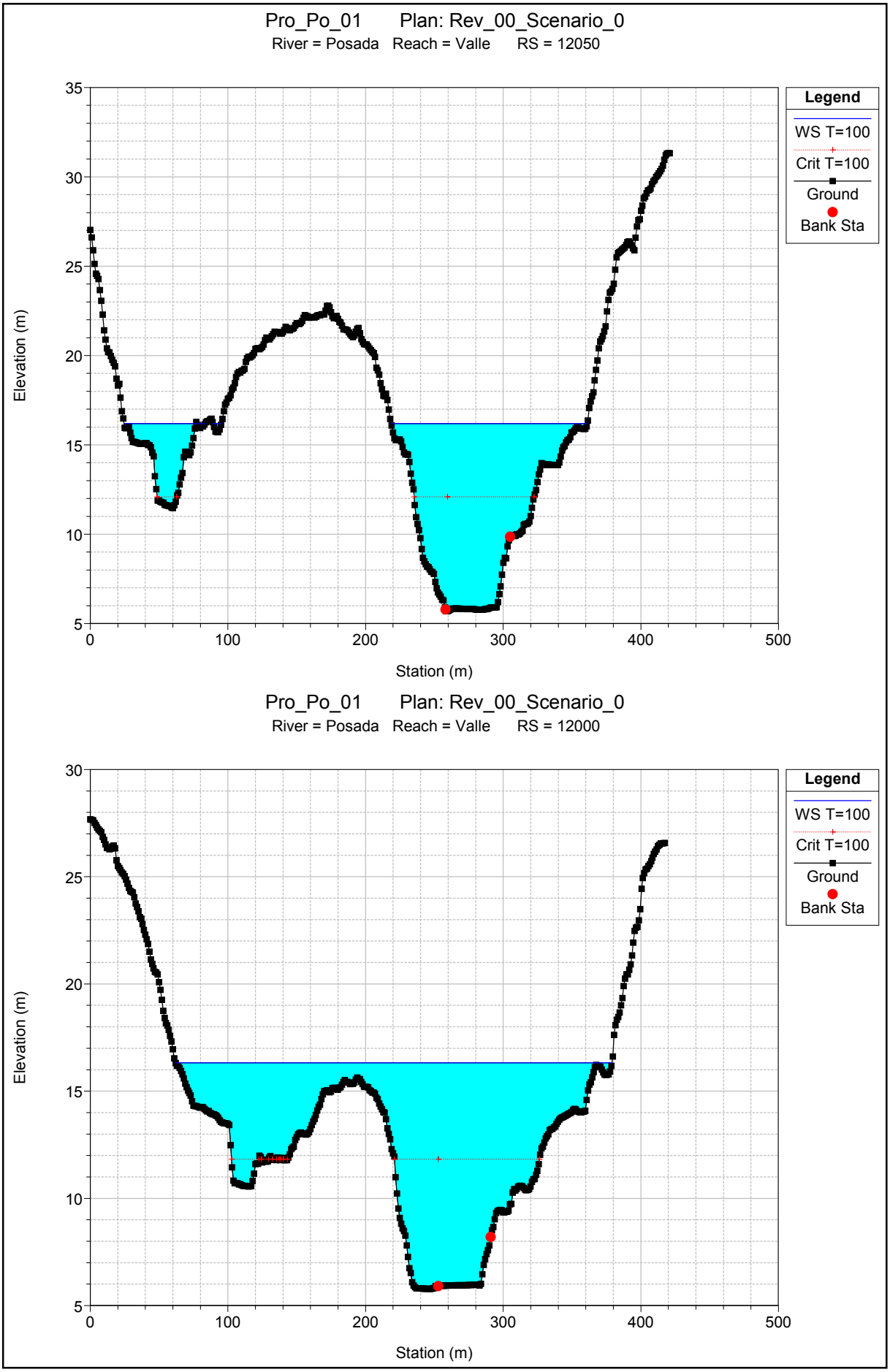
River = Posada Reach = Valle RS = 12101.3



Pro_Po_01 Plan: Rev_00_Scenario_0

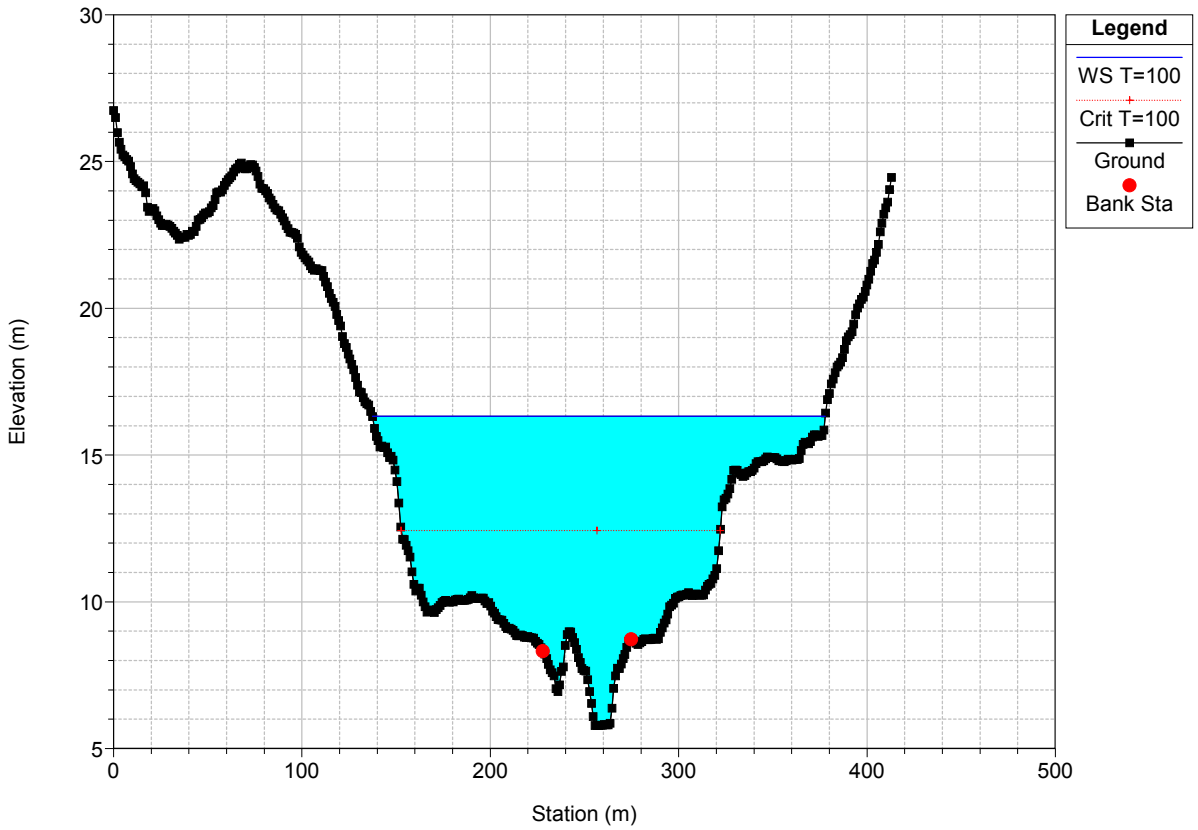
River = Posada Reach = Valle RS = 12075.52




Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 12050
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
5
0
100
200
300
400
500
Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 12000
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500

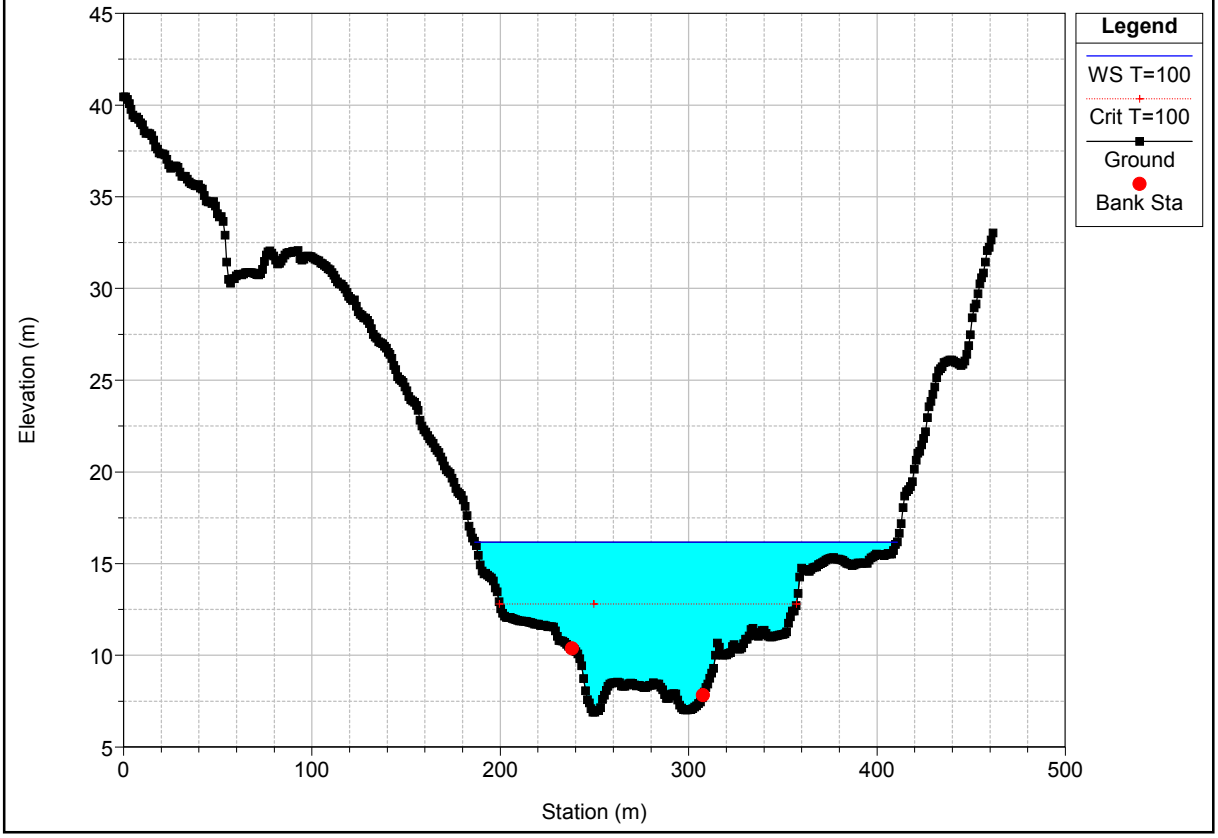
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 11950



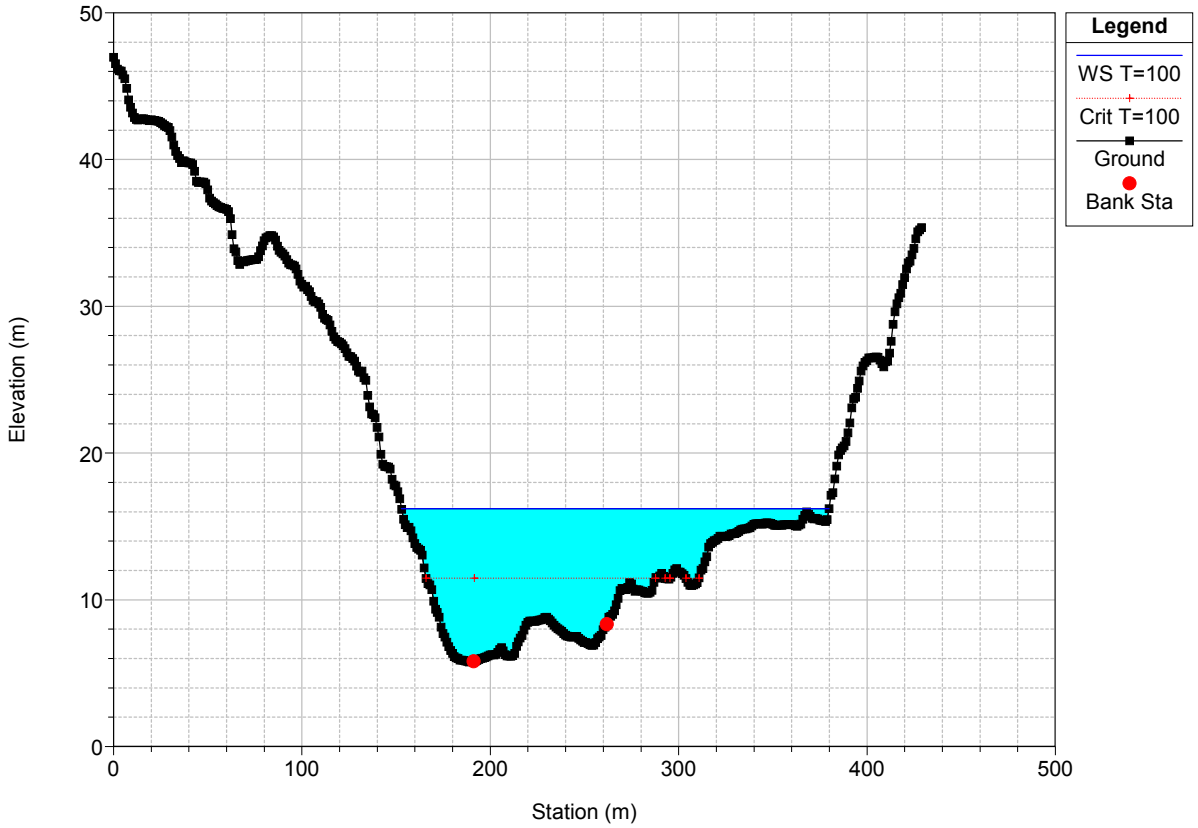
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 11900



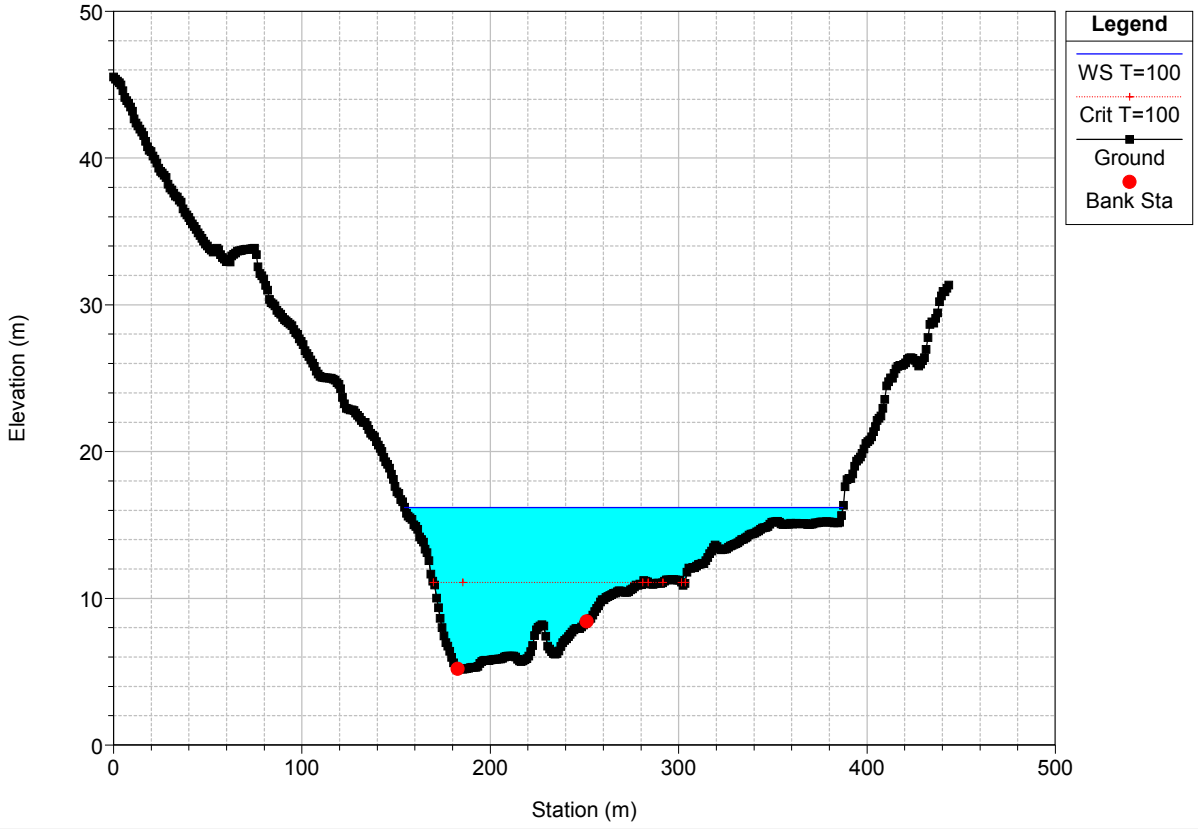
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 11850



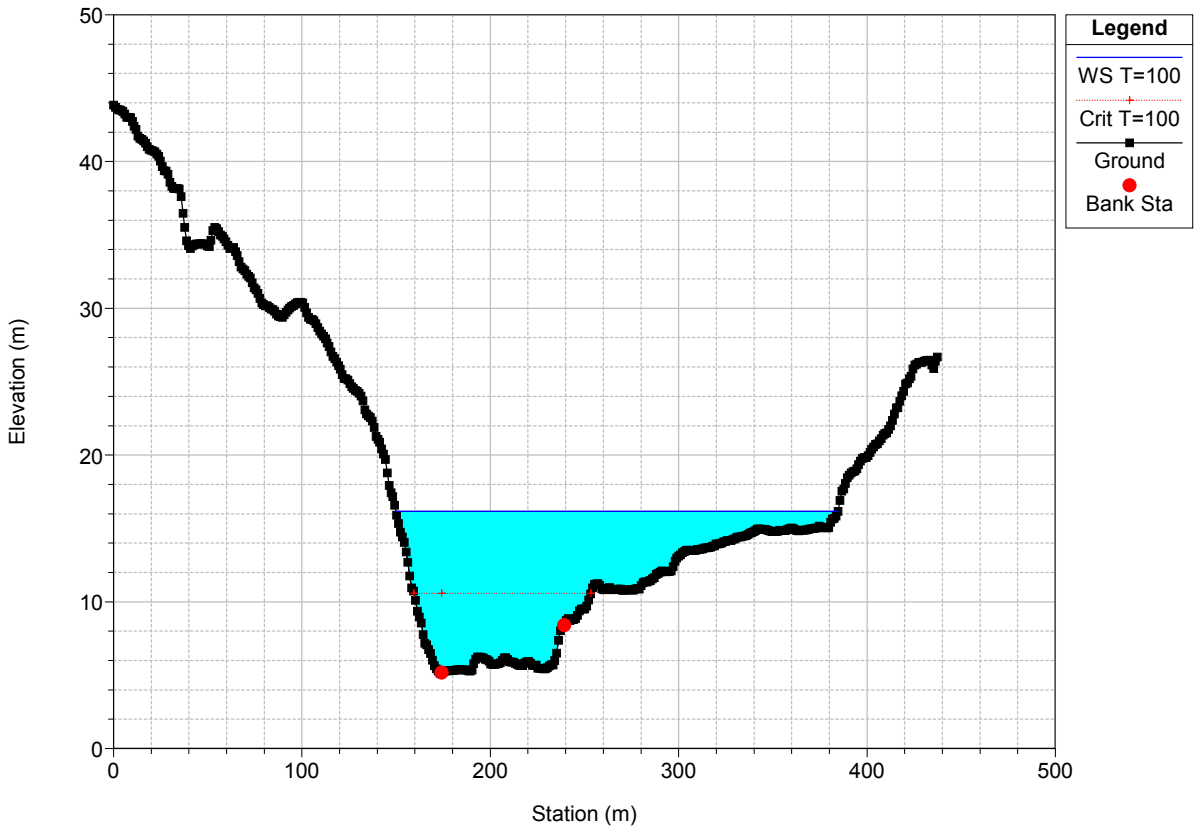
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 11800



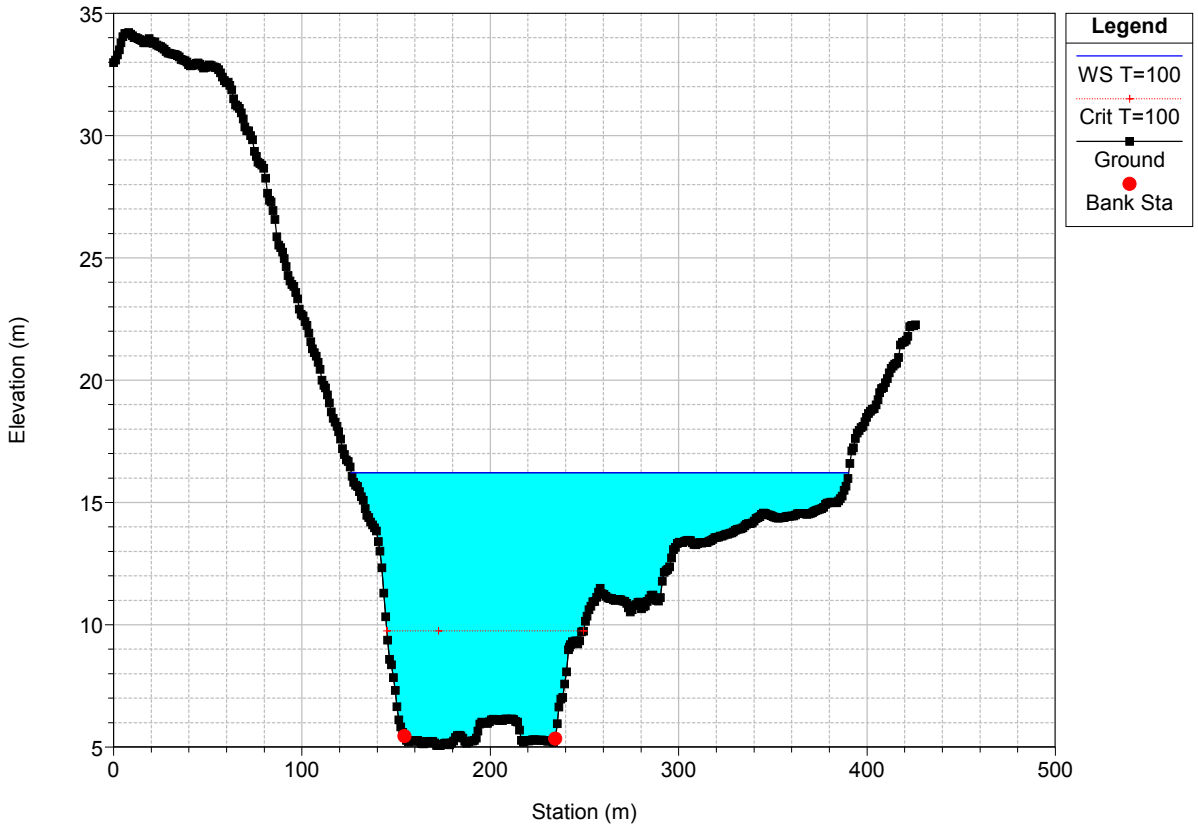
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 11750



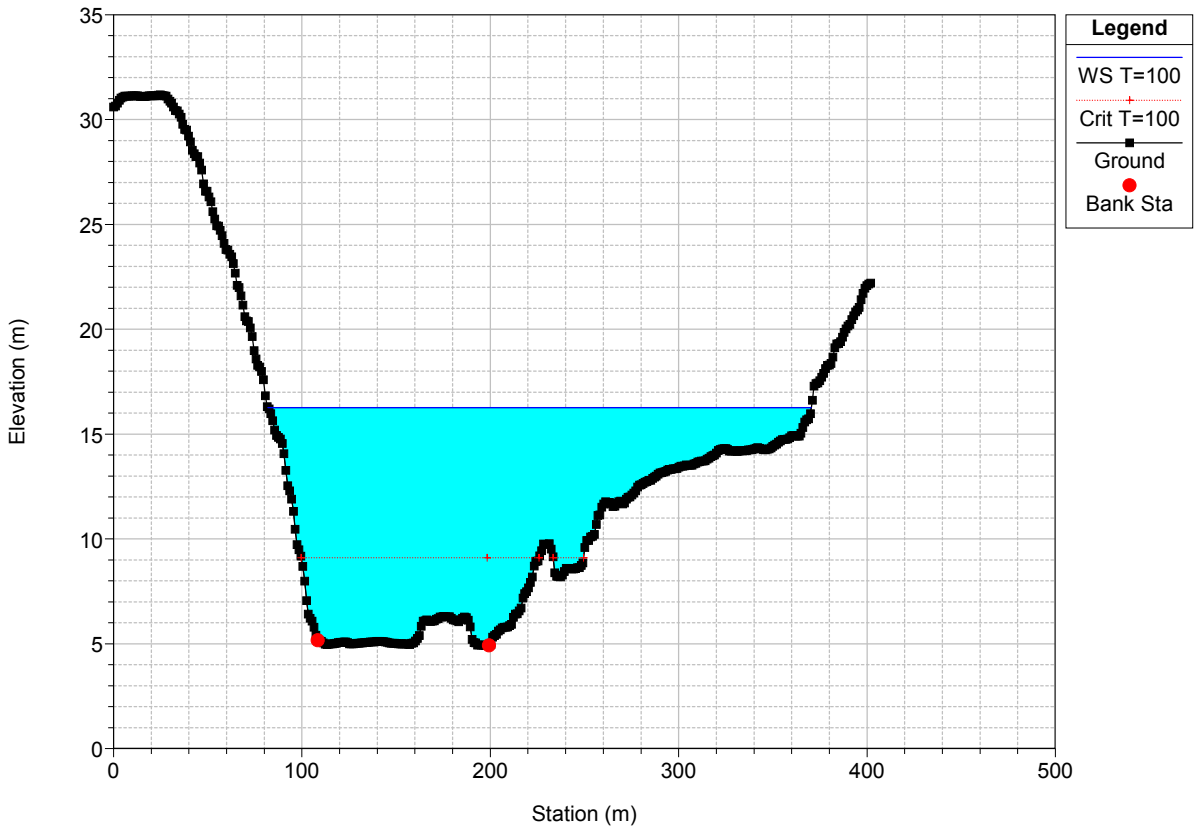
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 11700



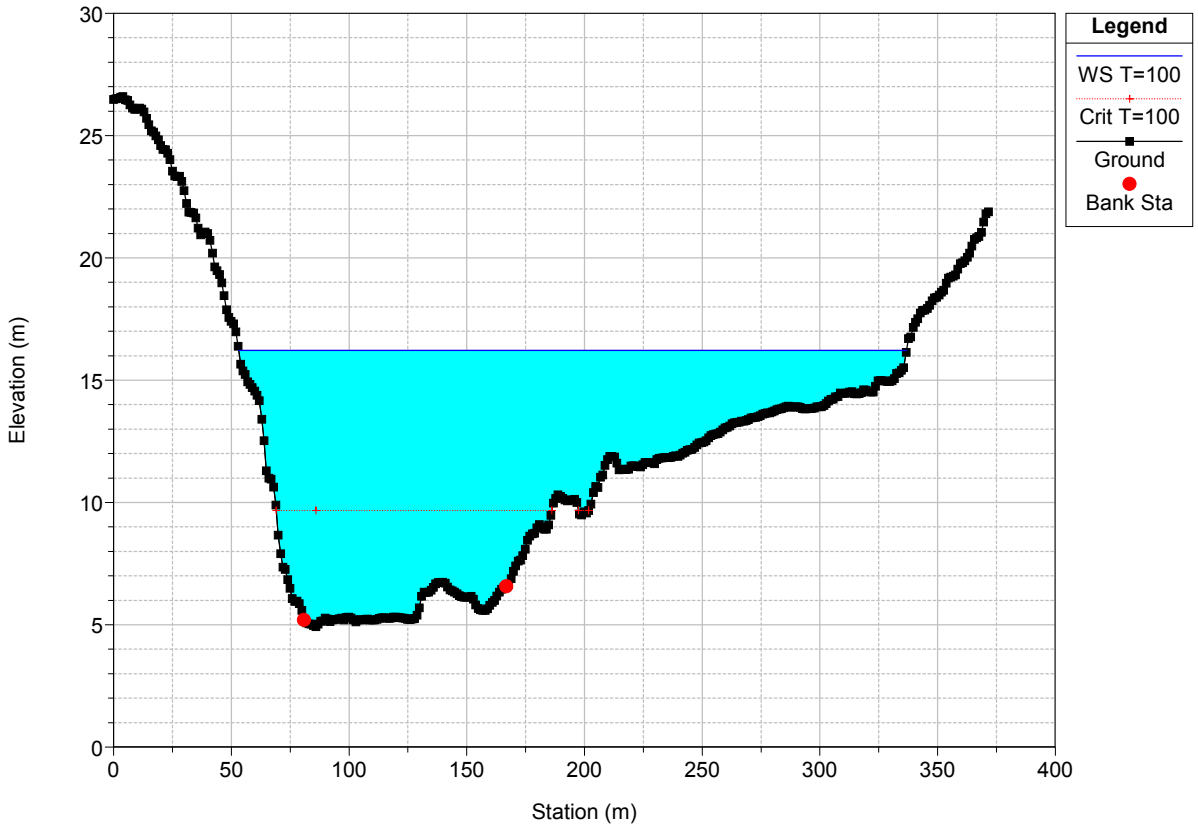
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 11650



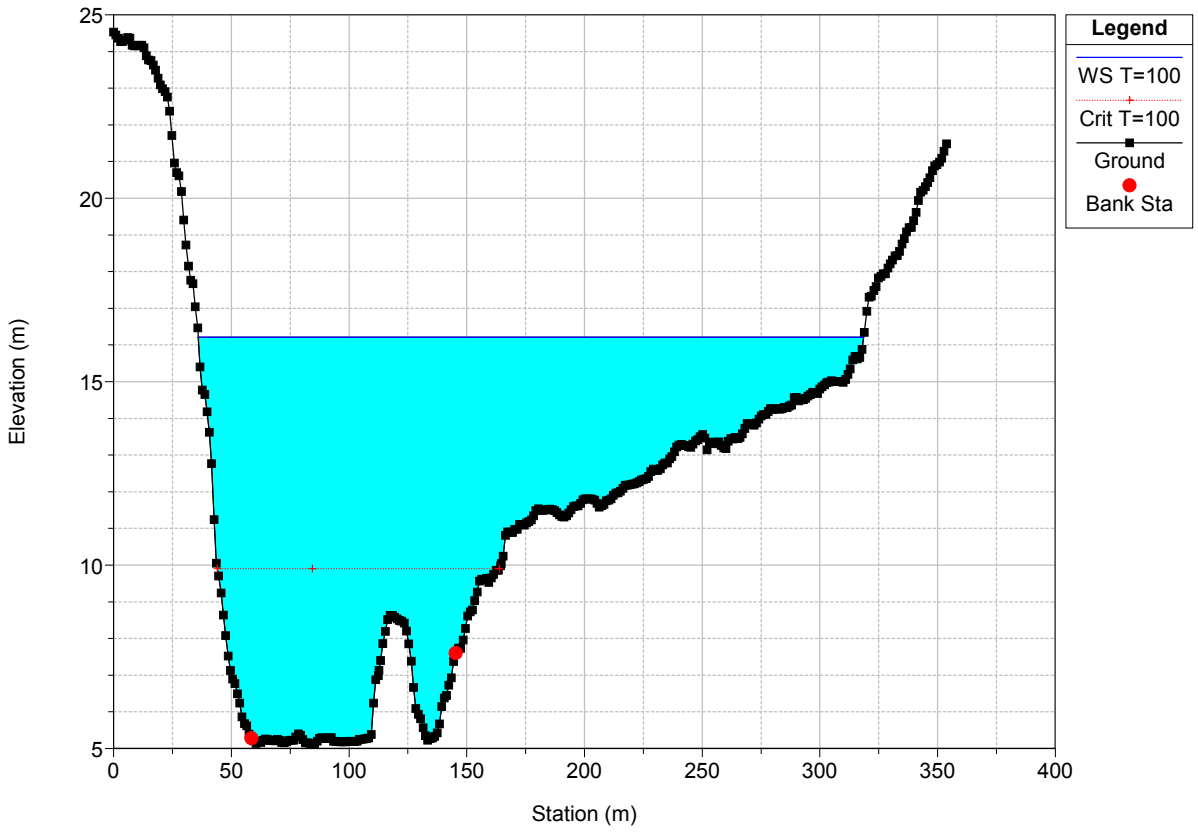
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 11620.92



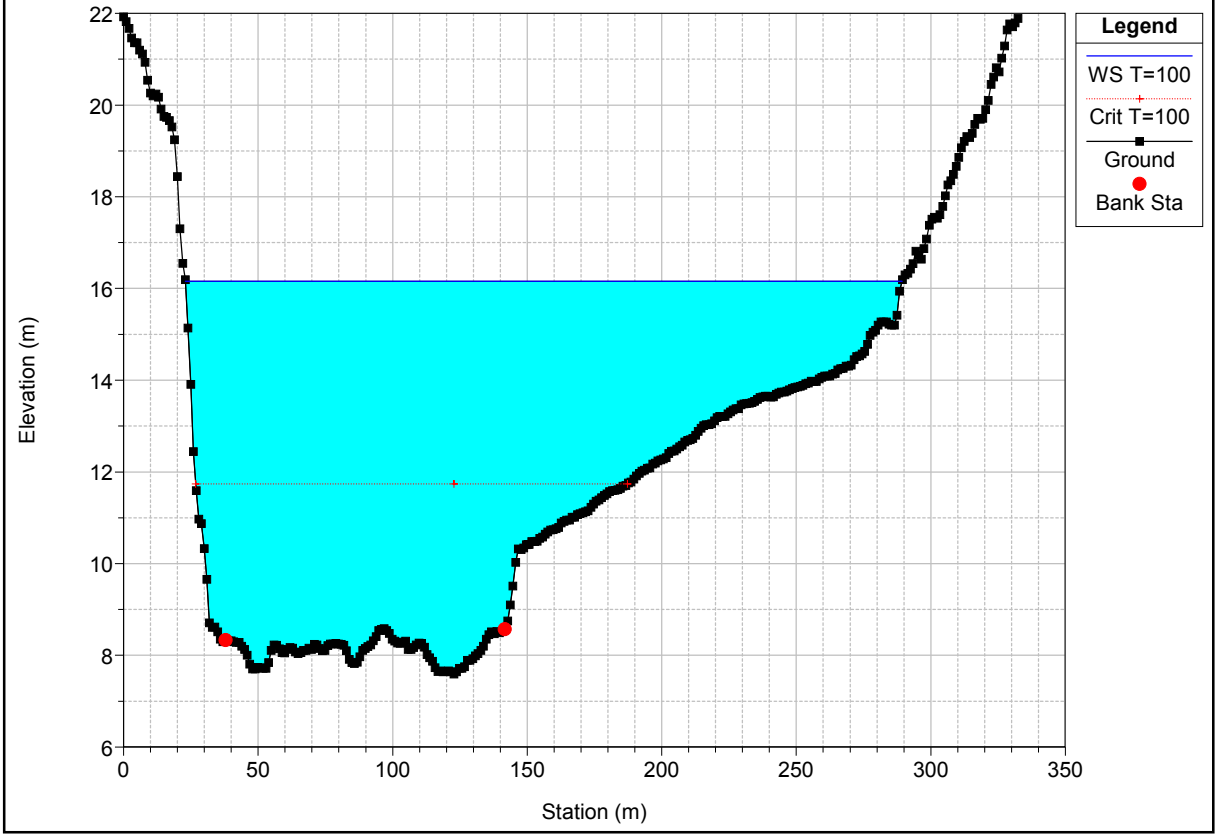
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 11600



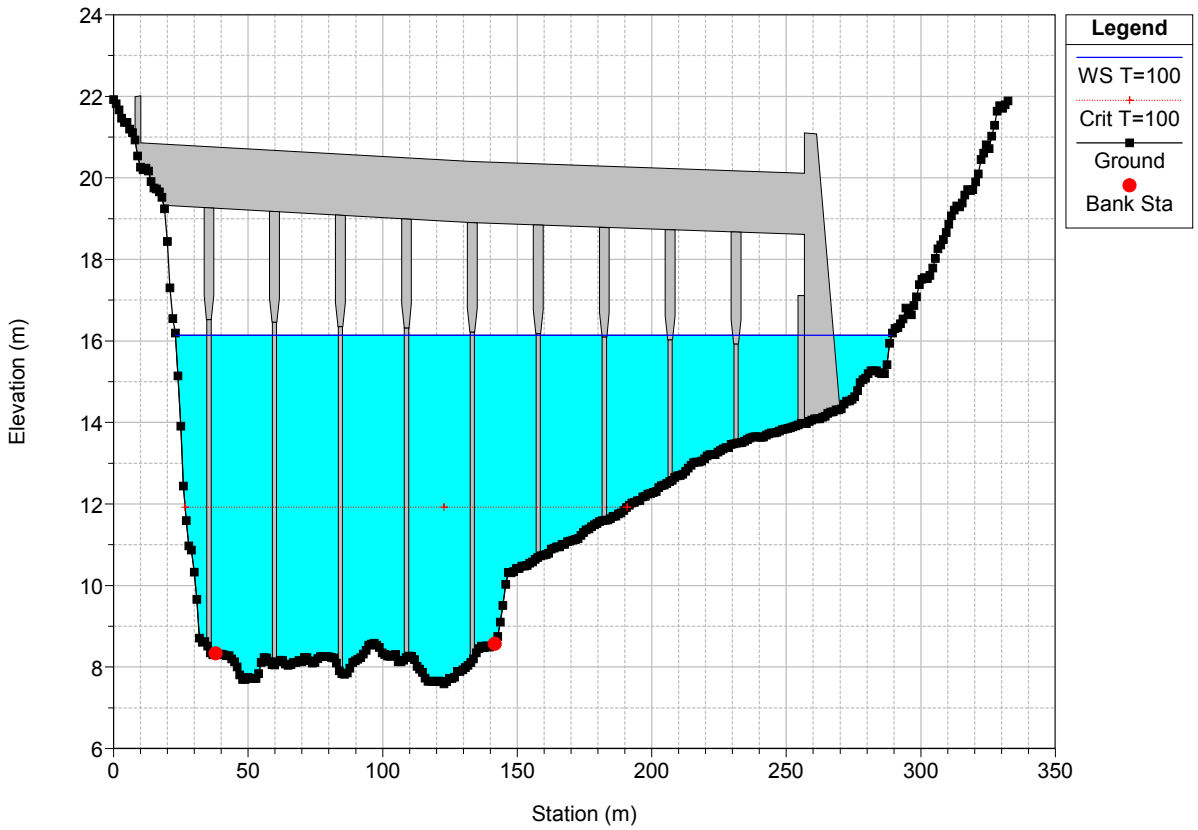
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 11582.21



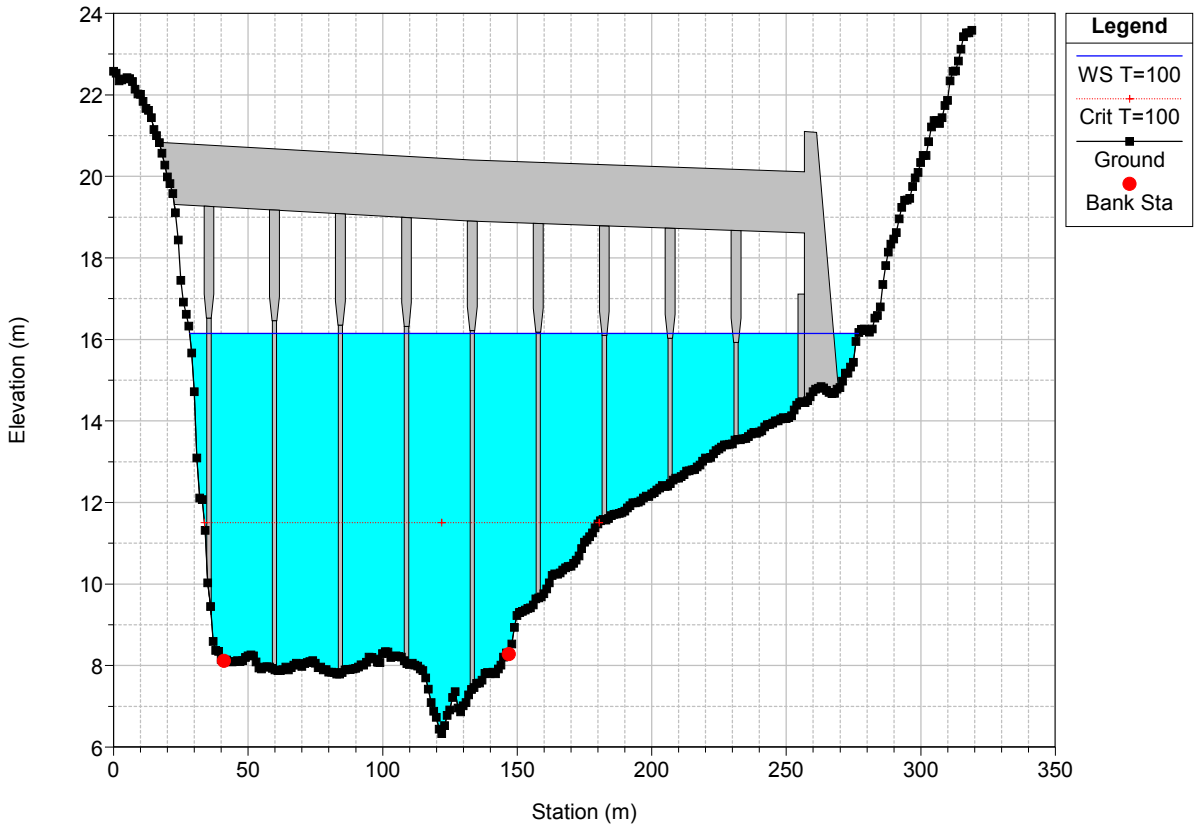
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 11570 BR 3°ponte tubazione P.ta Nido 'e Corvu



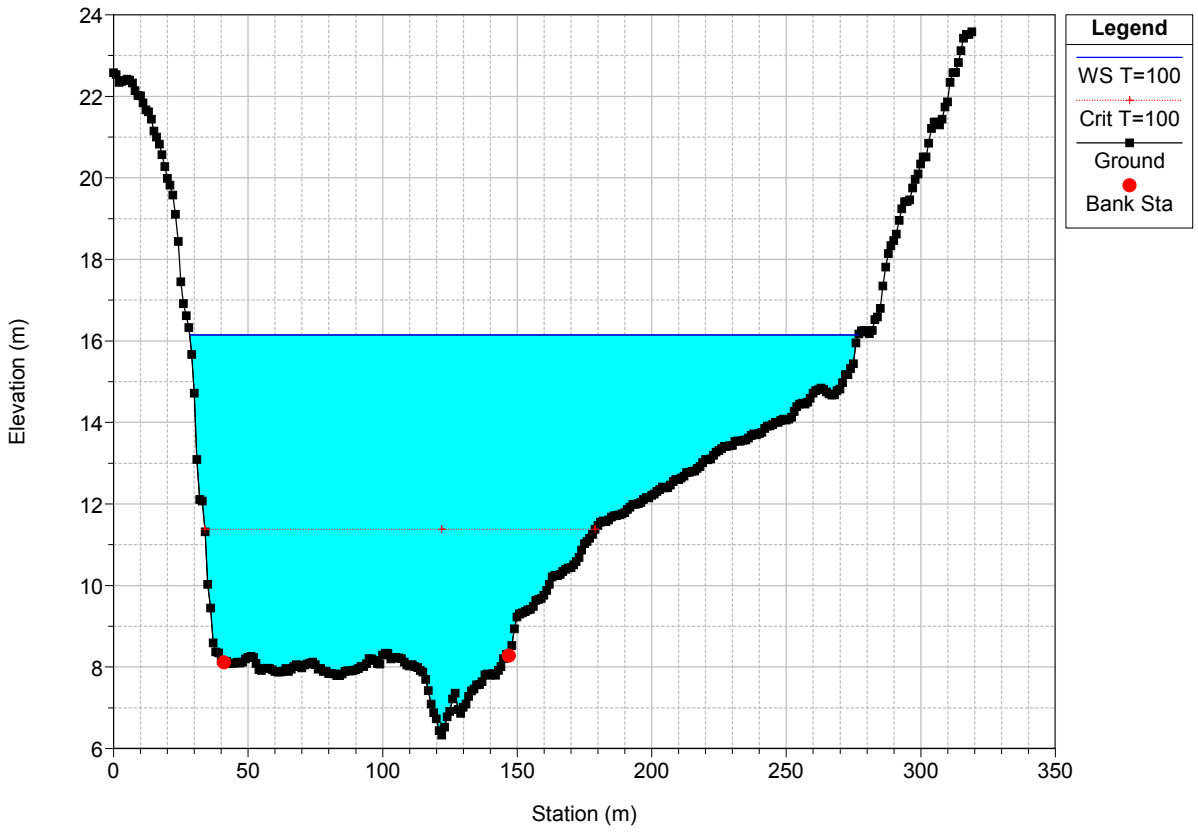
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 11570 BR 3°ponte tubazione P.ta Nido 'e Corvu



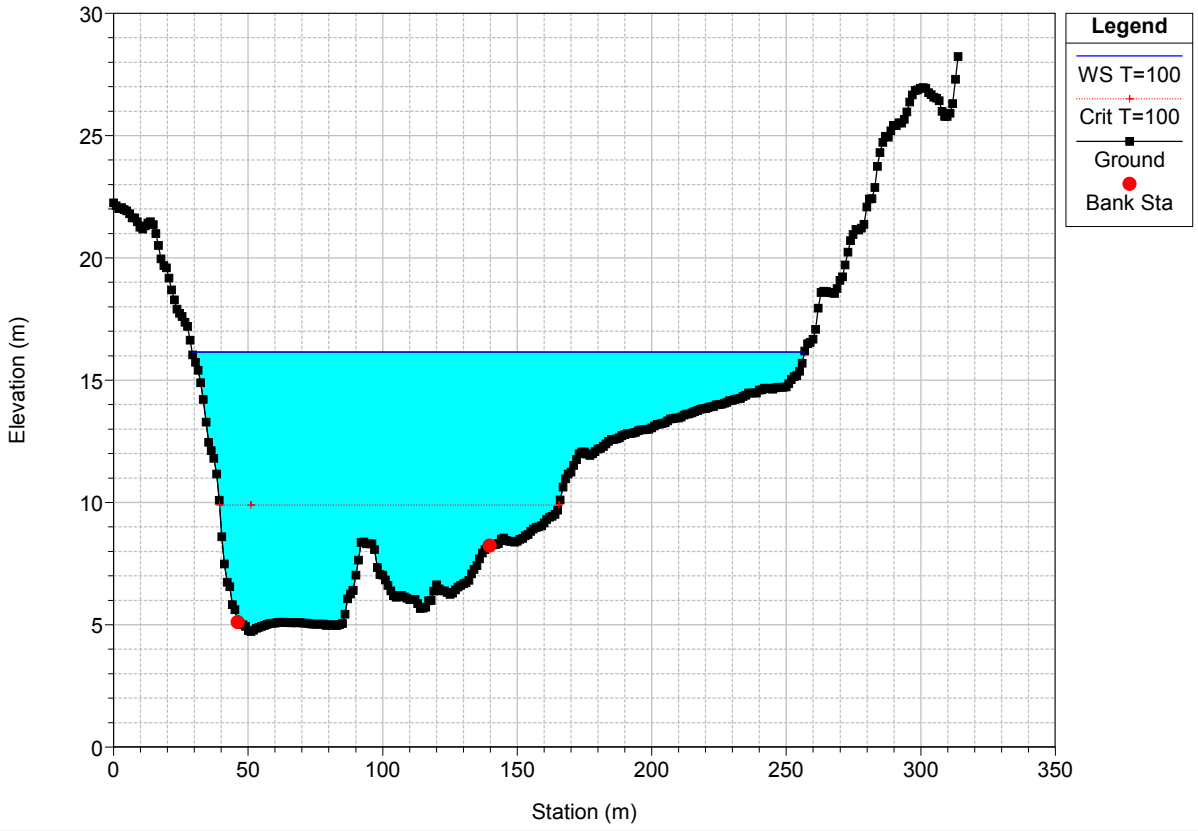
Pro_Po_01 Plan: Rev_00_Scenario_0

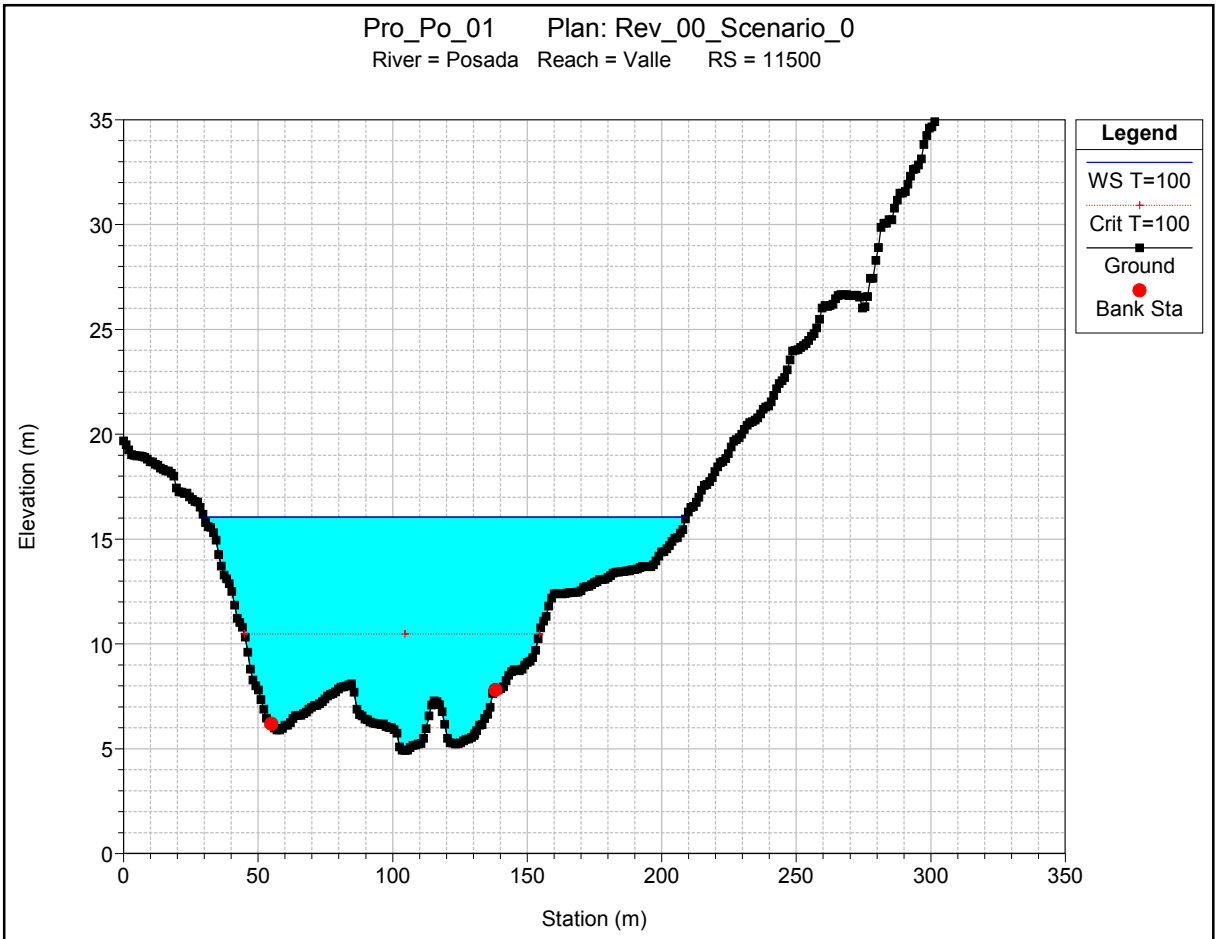
River = Posada Reach = Valle RS = 11567.88

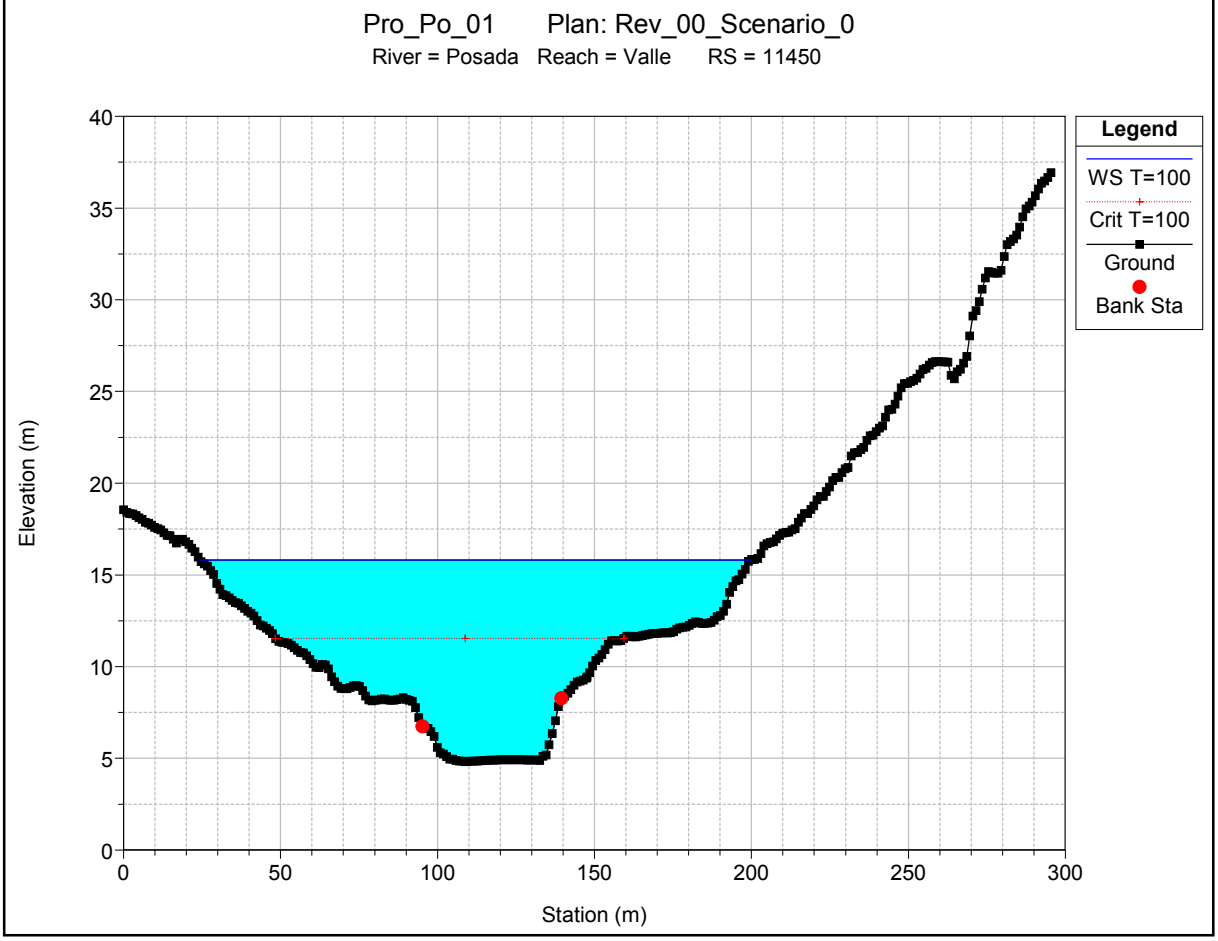


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 11550

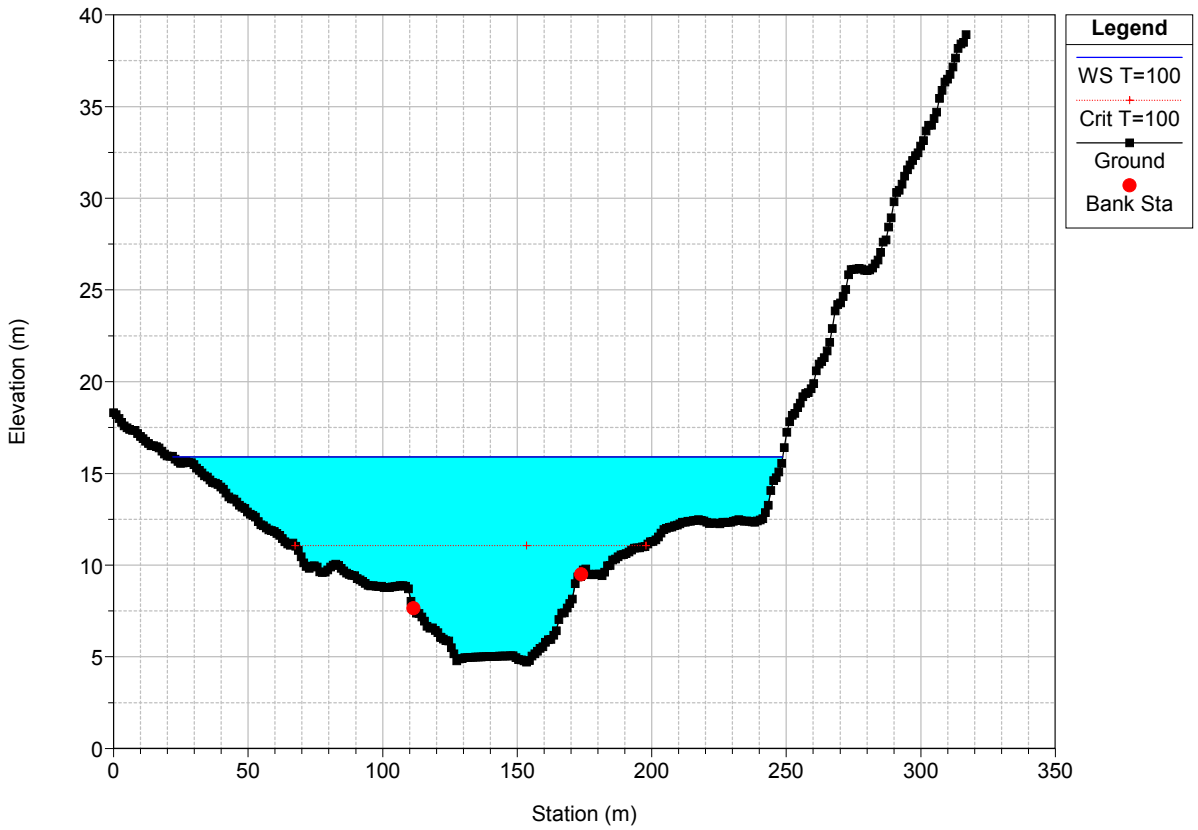



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 11500
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
50
100
150
200
250
300
350


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 11450
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
0
50
100
150
200
250
300

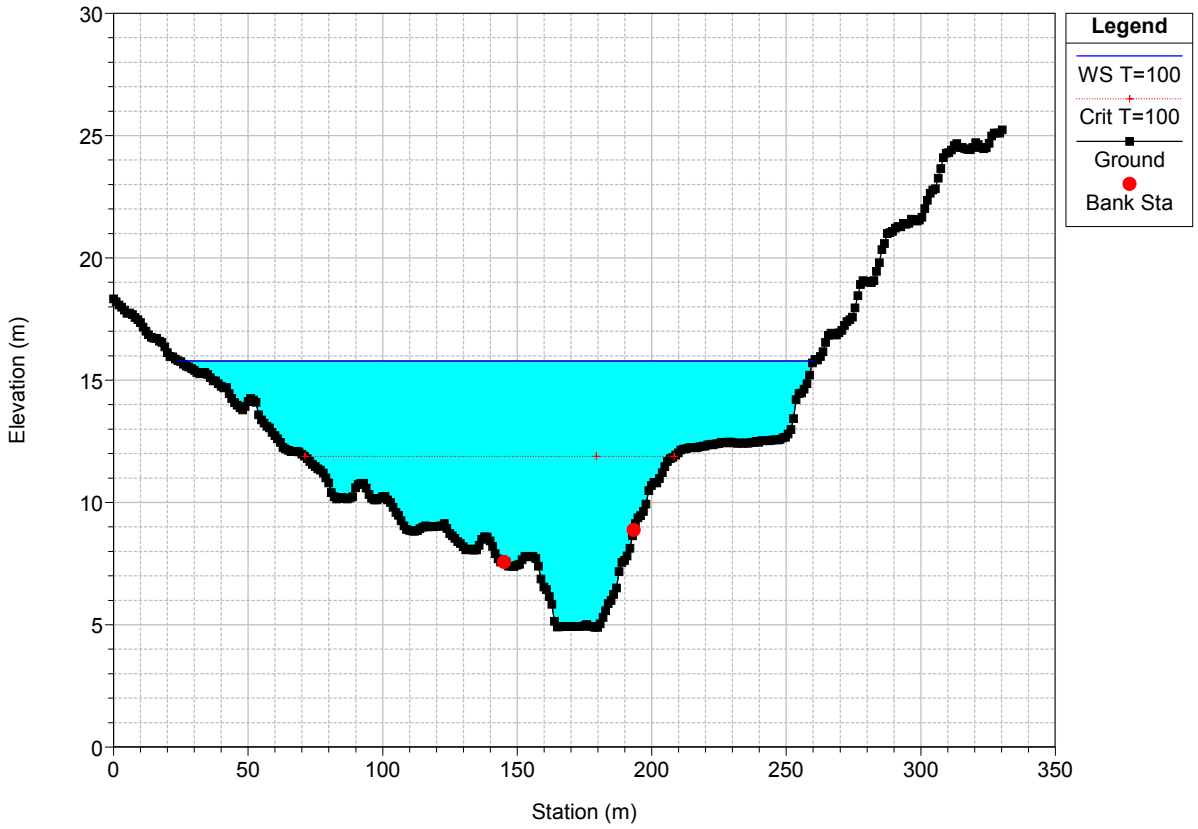
Pro_Po_01 Plan: Rev_00_Scenario_0

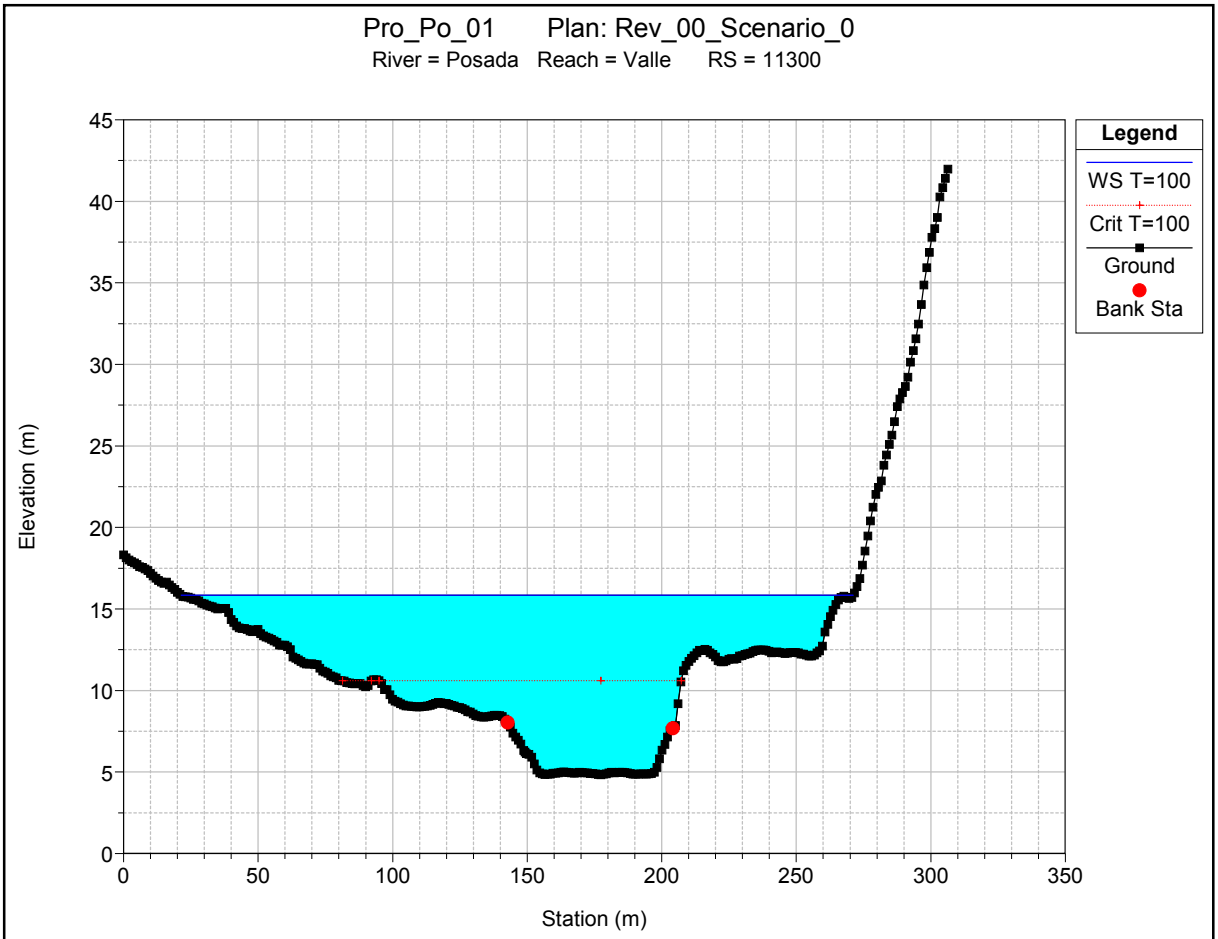
River = Posada Reach = Valle RS = 11400

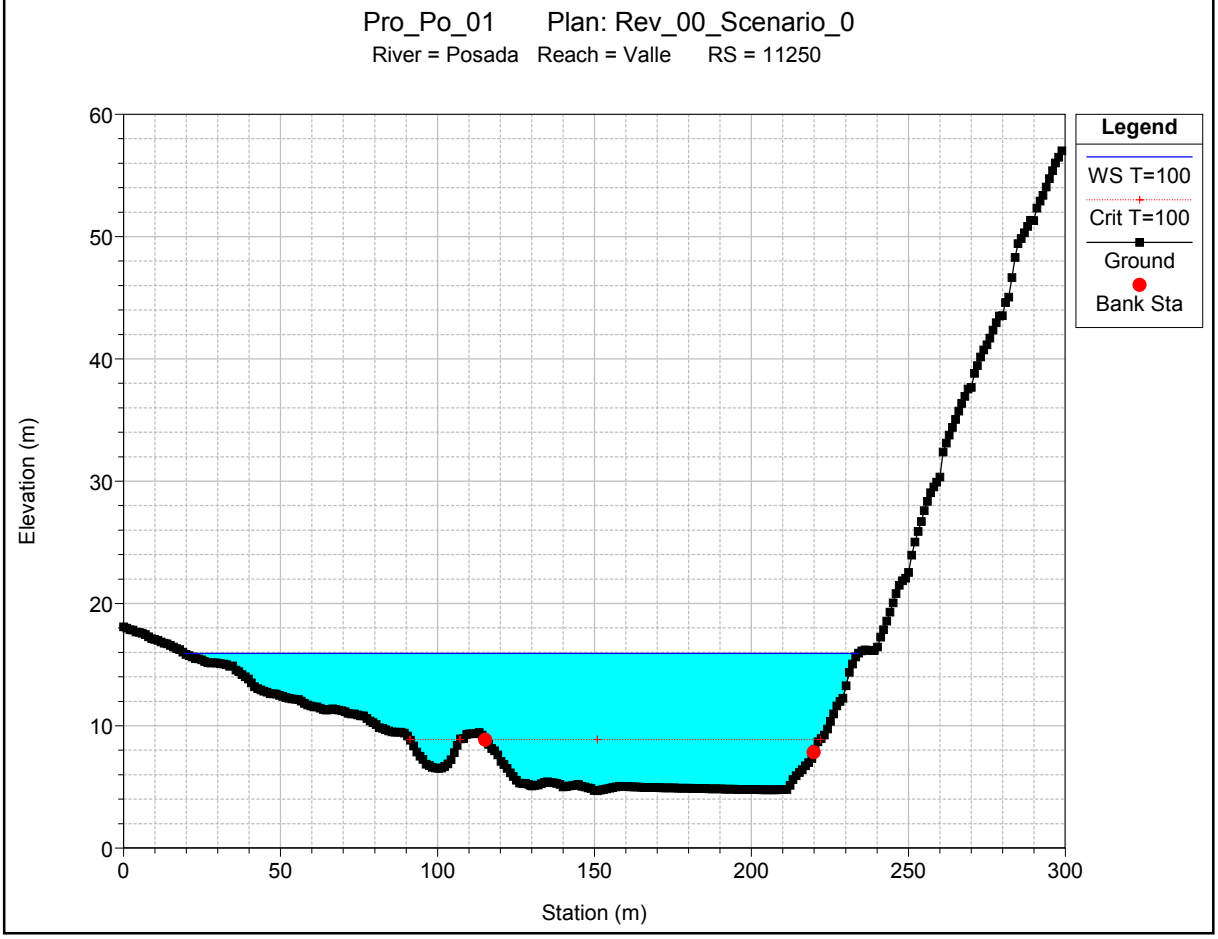


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 11350

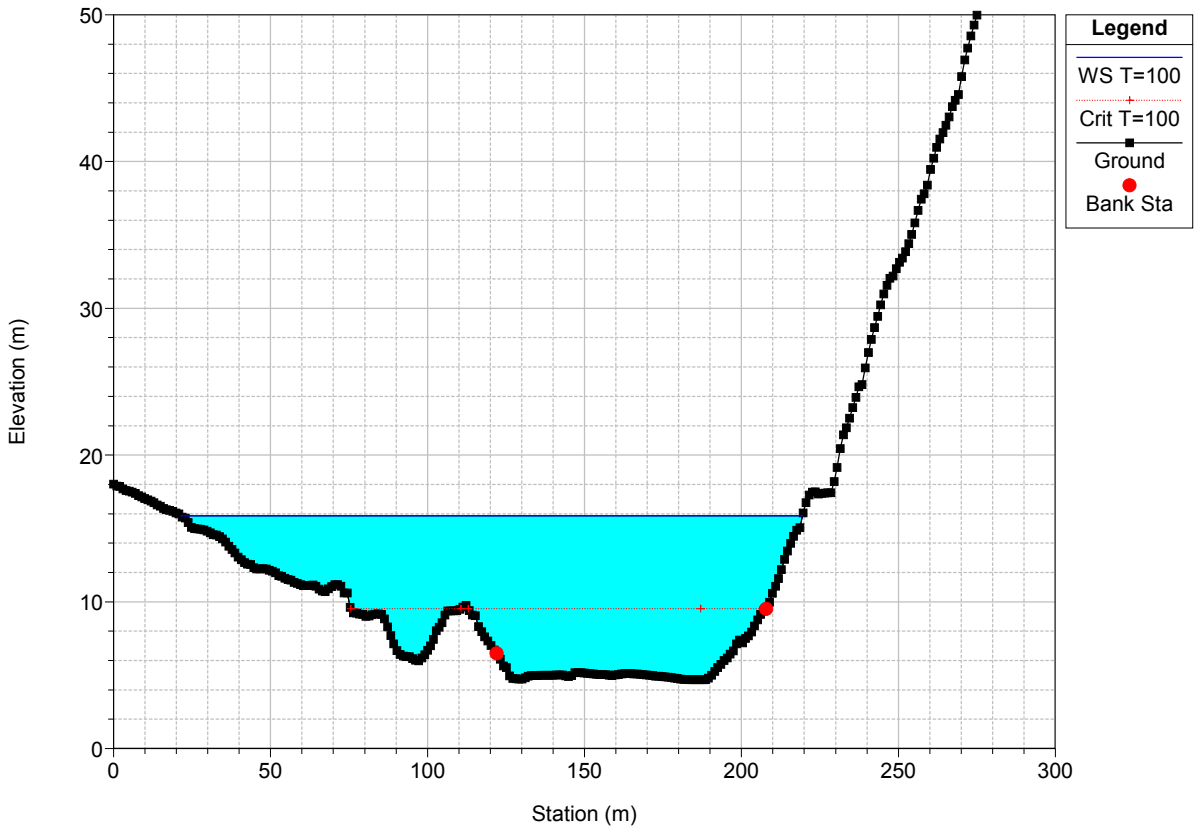



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 11300
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
45
0
50
100
150
200
250
300
350


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 11250
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250
300

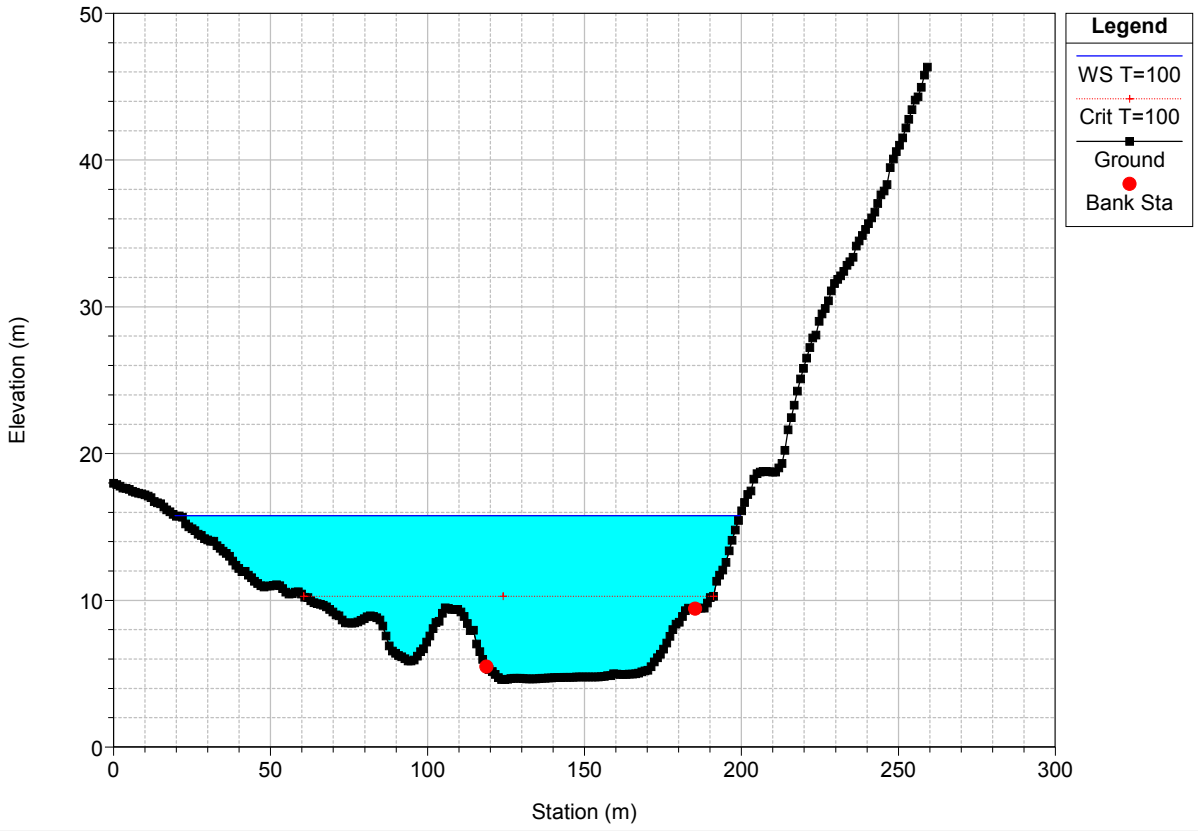
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 11225.57



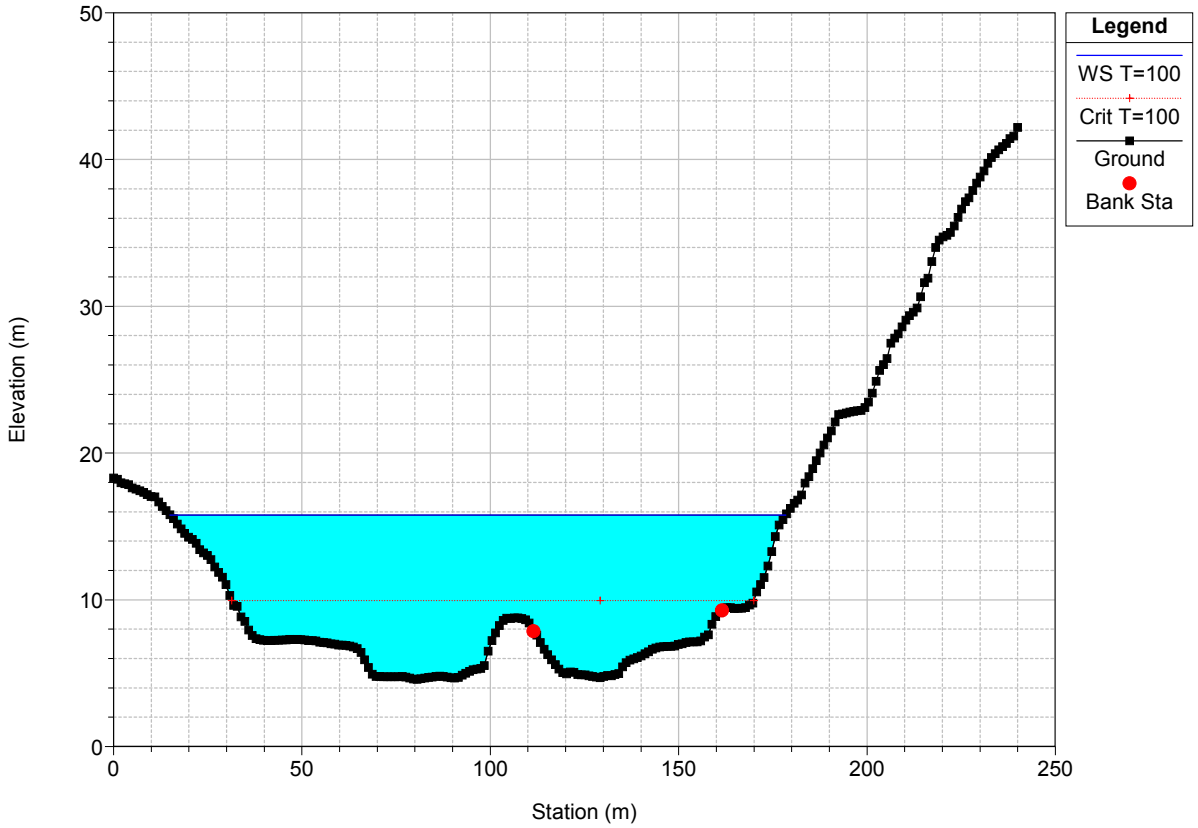
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 11199.59



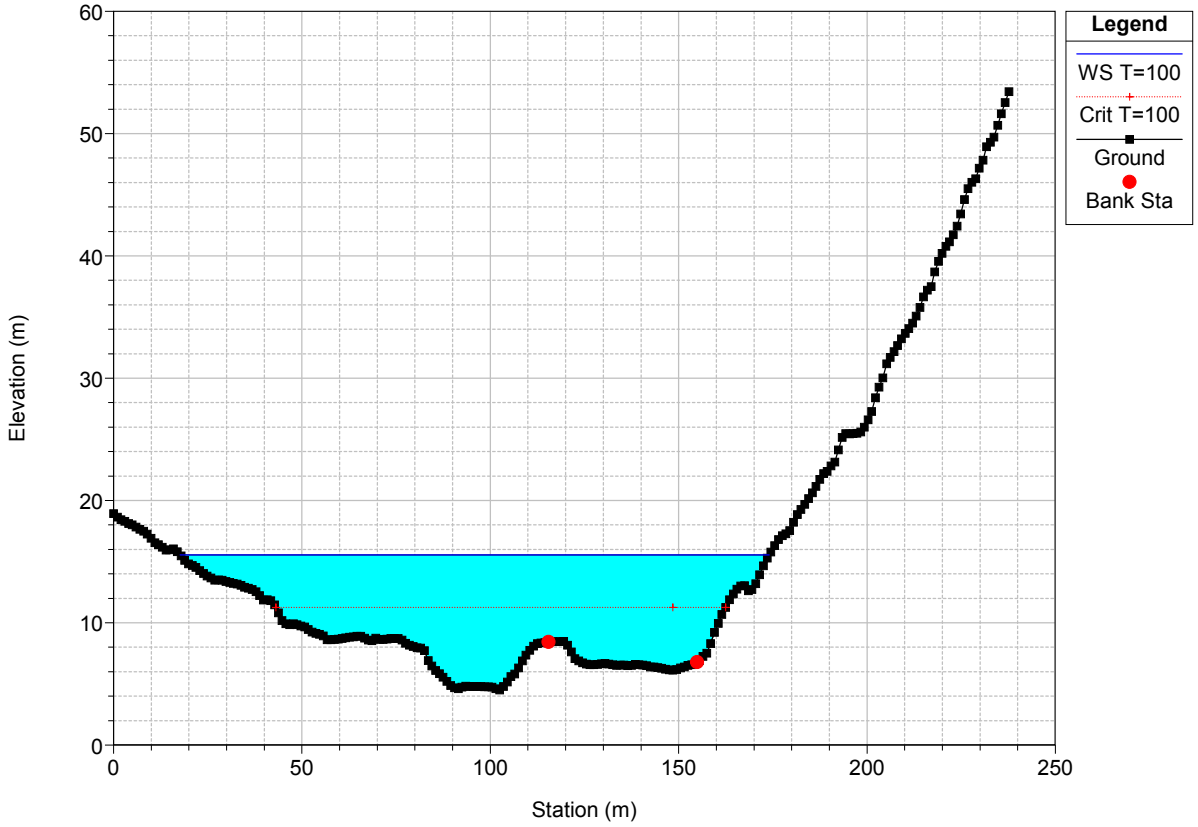
Pro_Po_01 Plan: Rev_00_Scenario_0

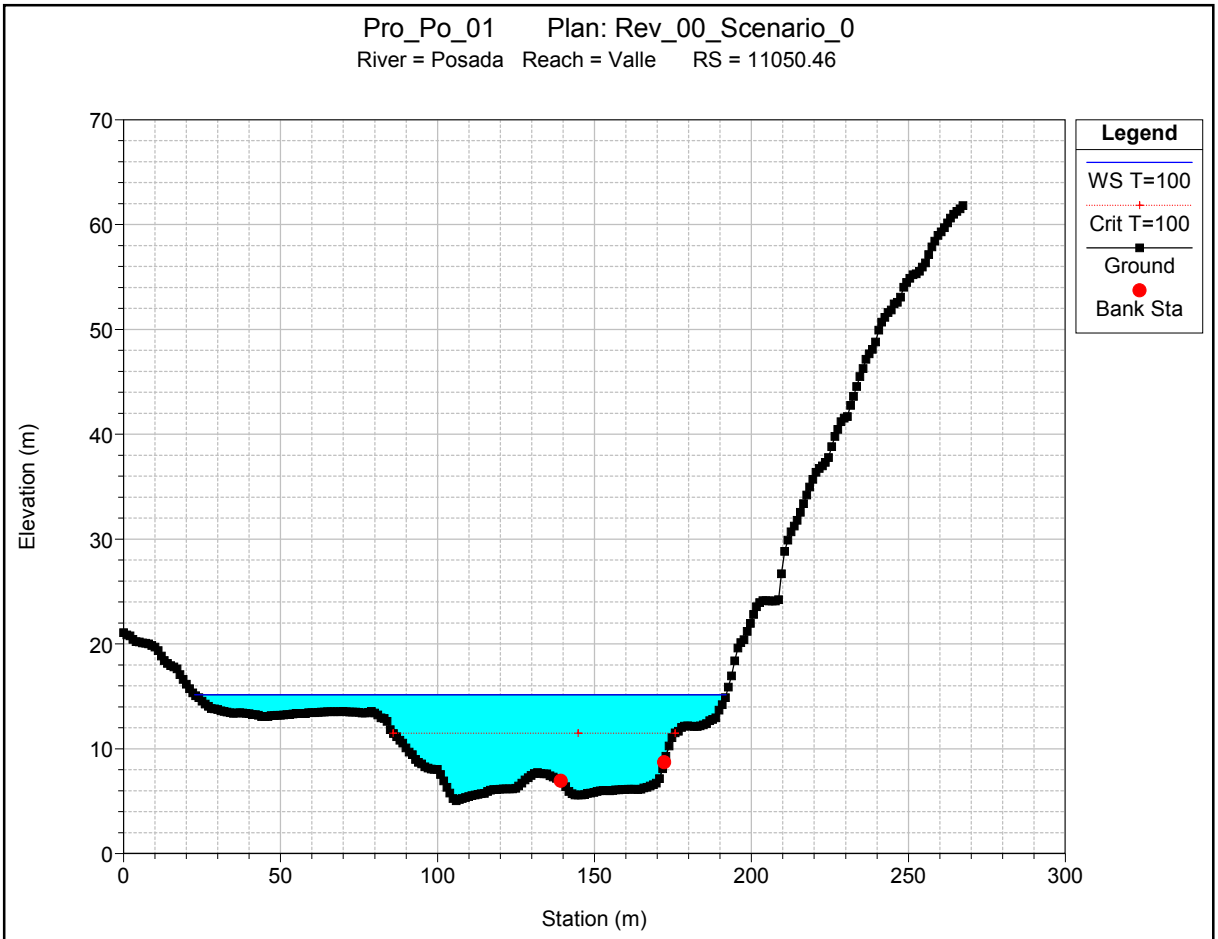
River = Posada Reach = Valle RS = 11150

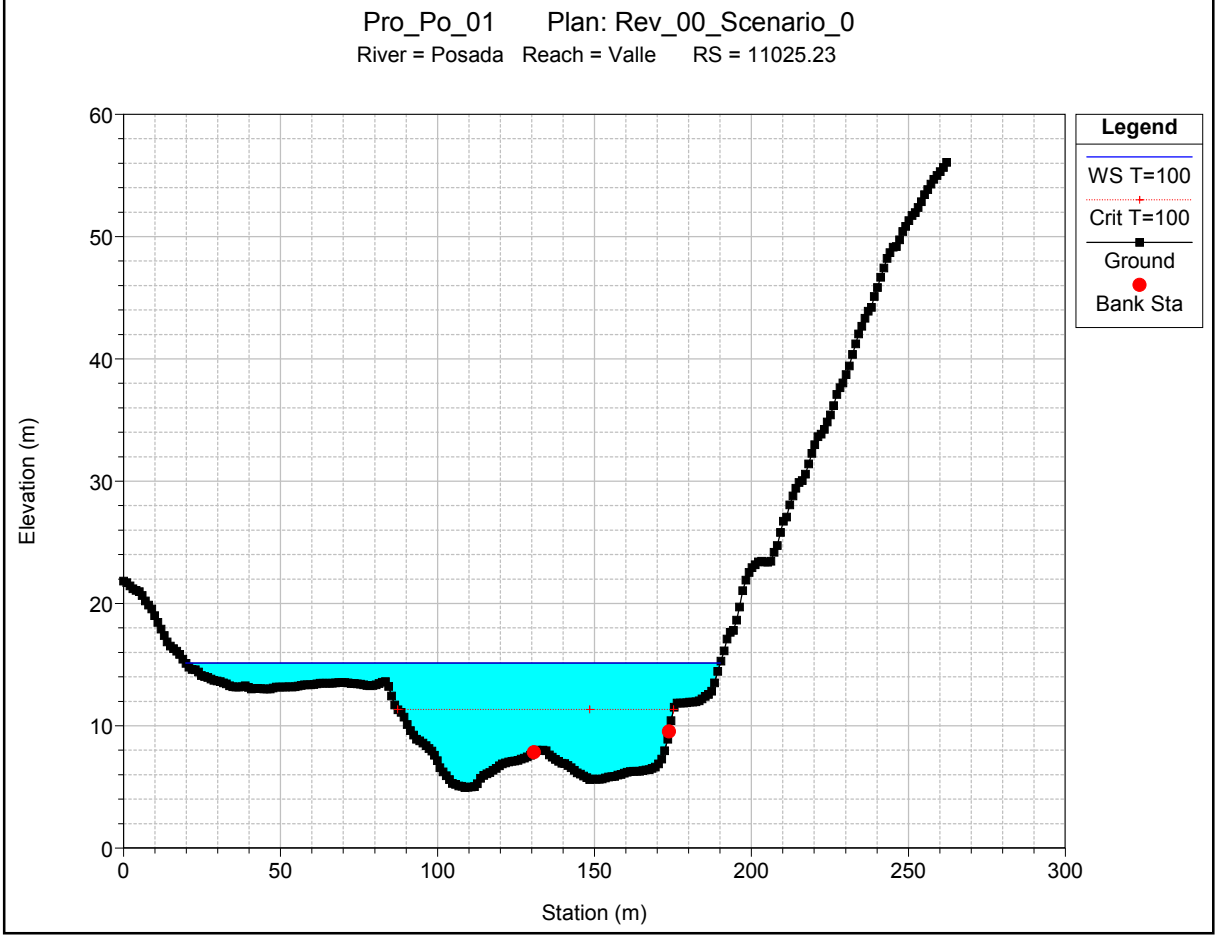


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 11100

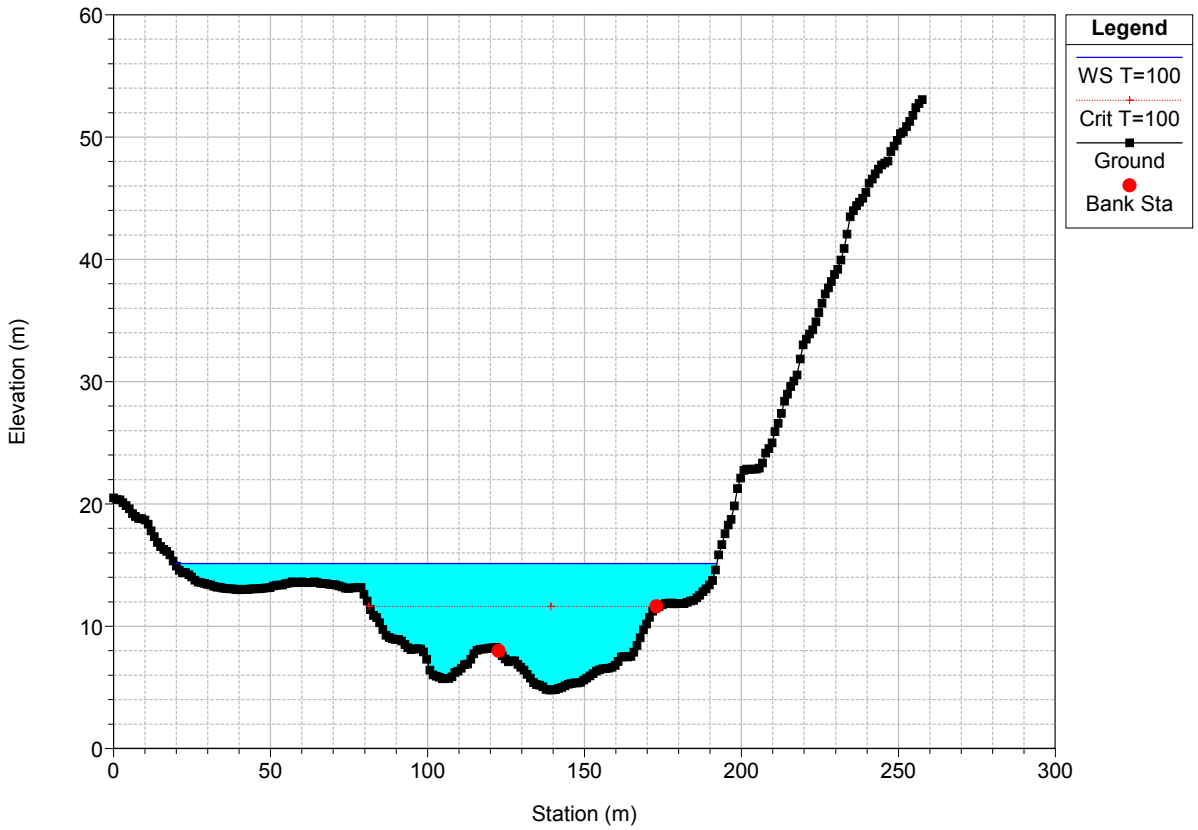



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 11050.46
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
70
0
50
100
150
200
250
300


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 11025.23
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250
300

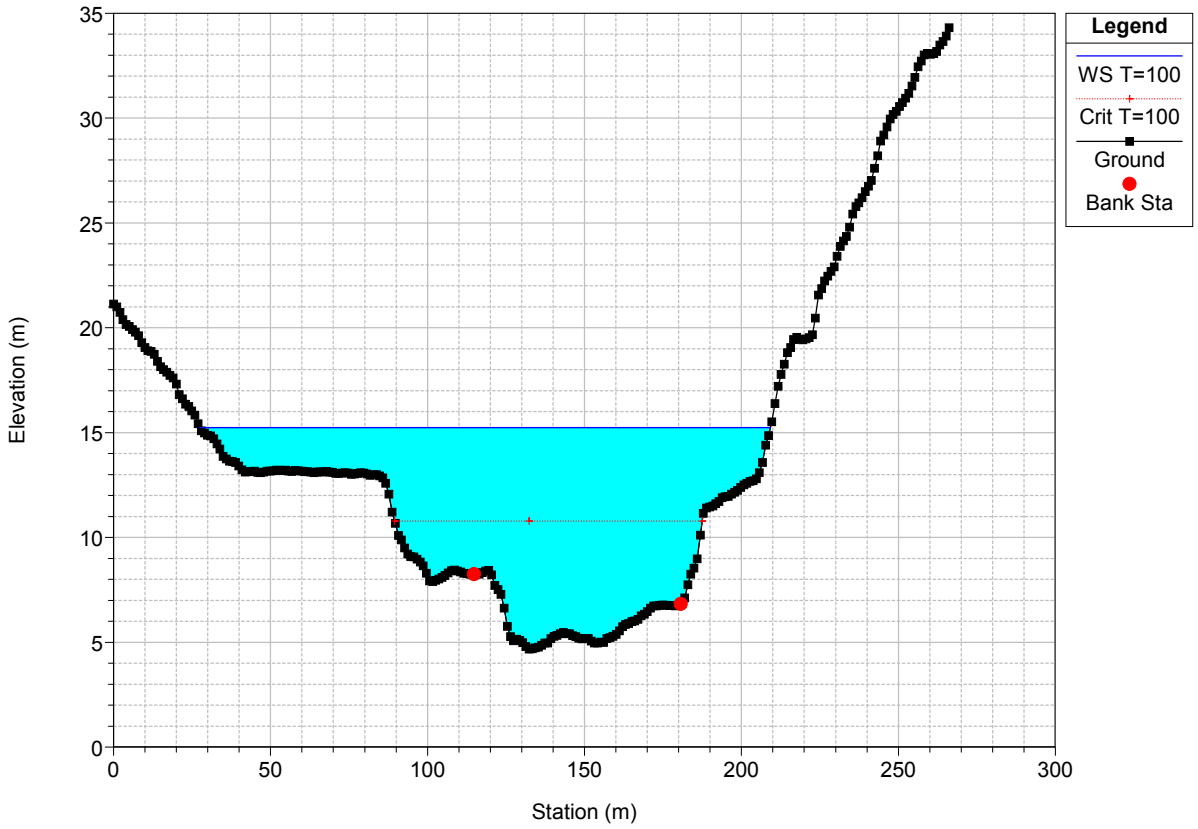
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 11000



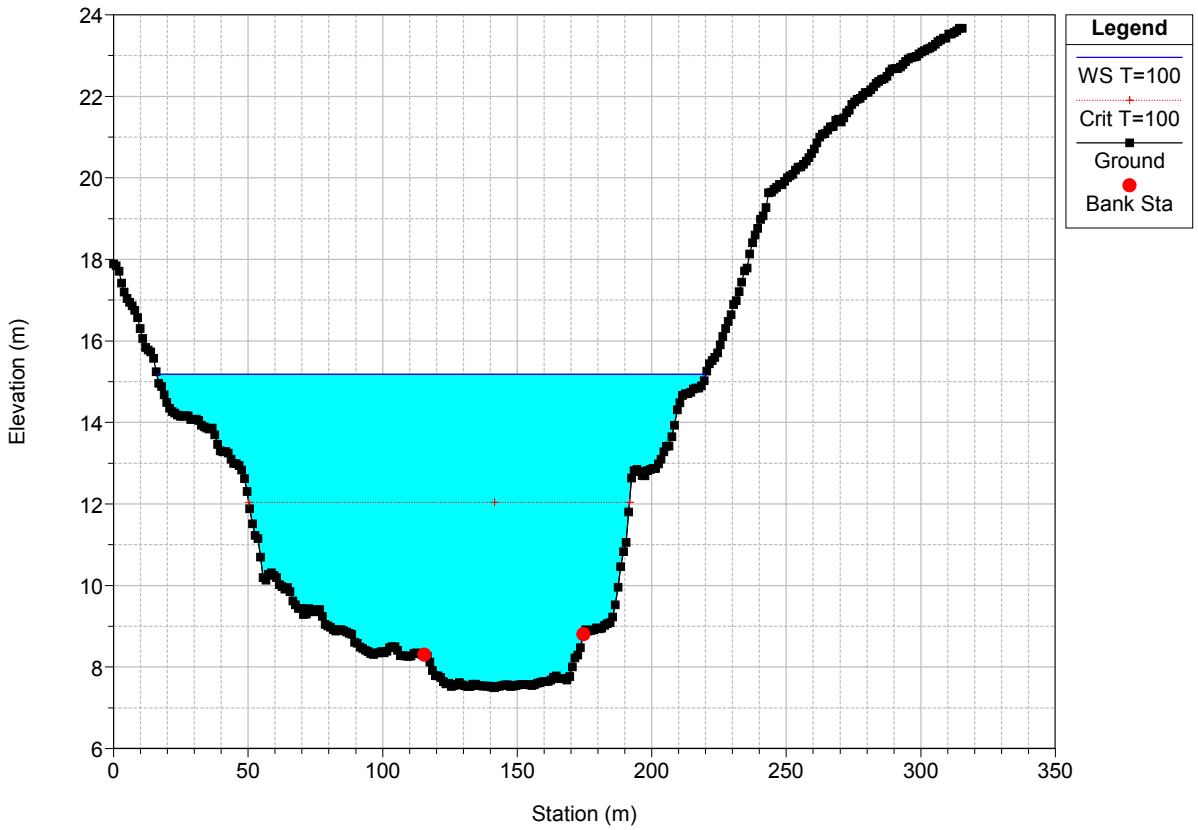
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 10961.54



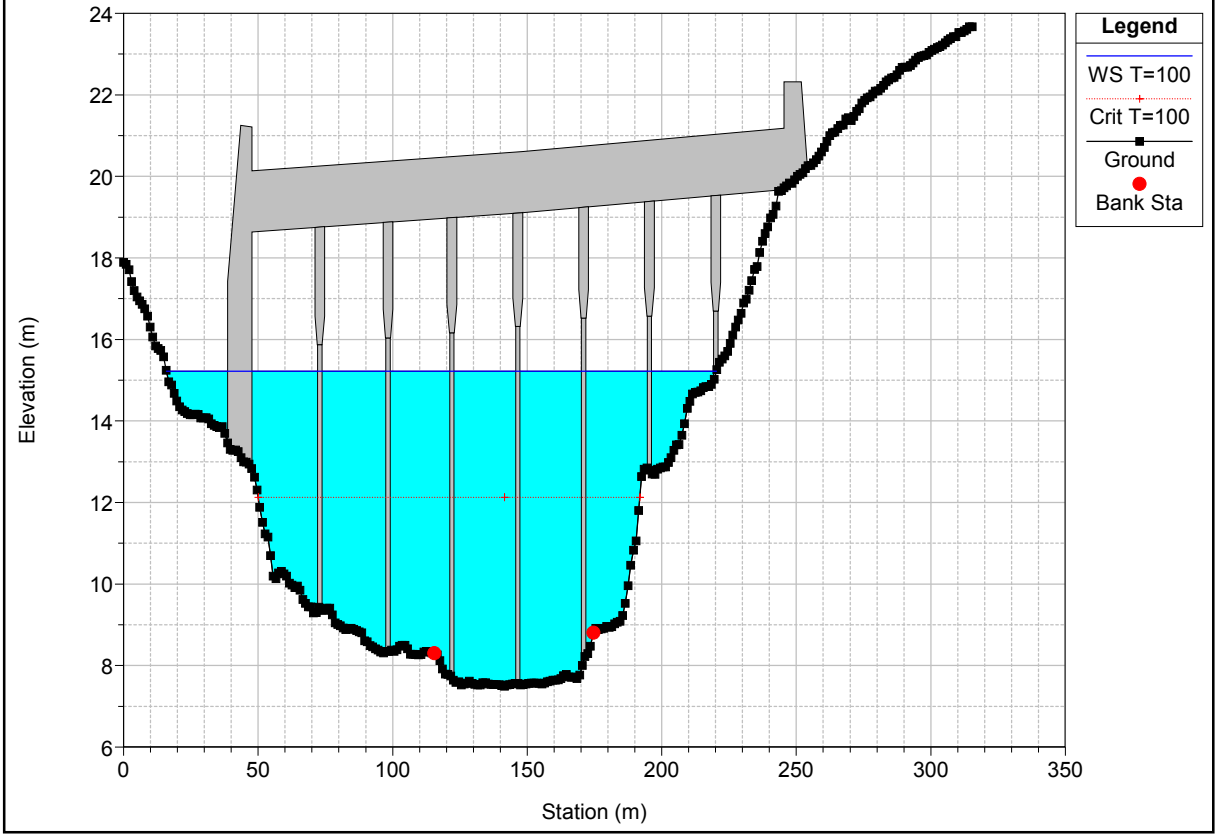
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 10925.17



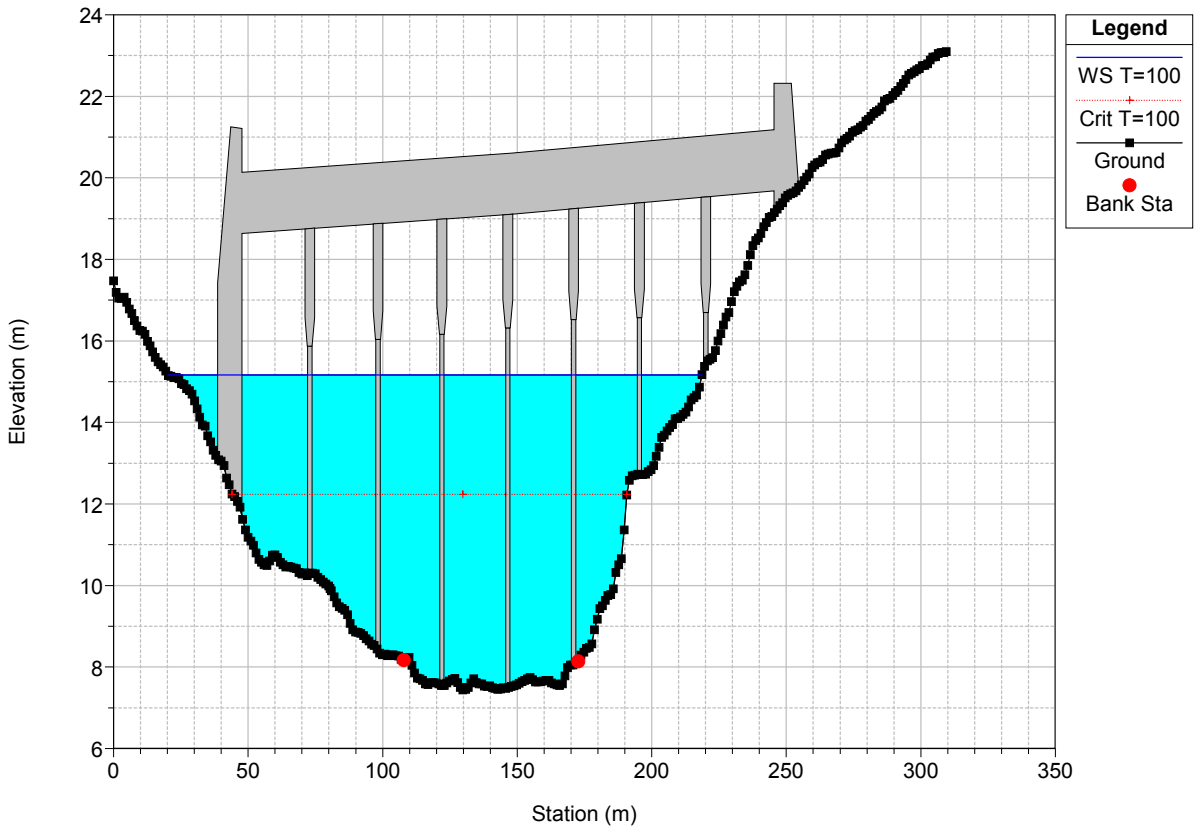
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 10920 BR 2°ponte tubazione P.ta Nido 'e Corvu



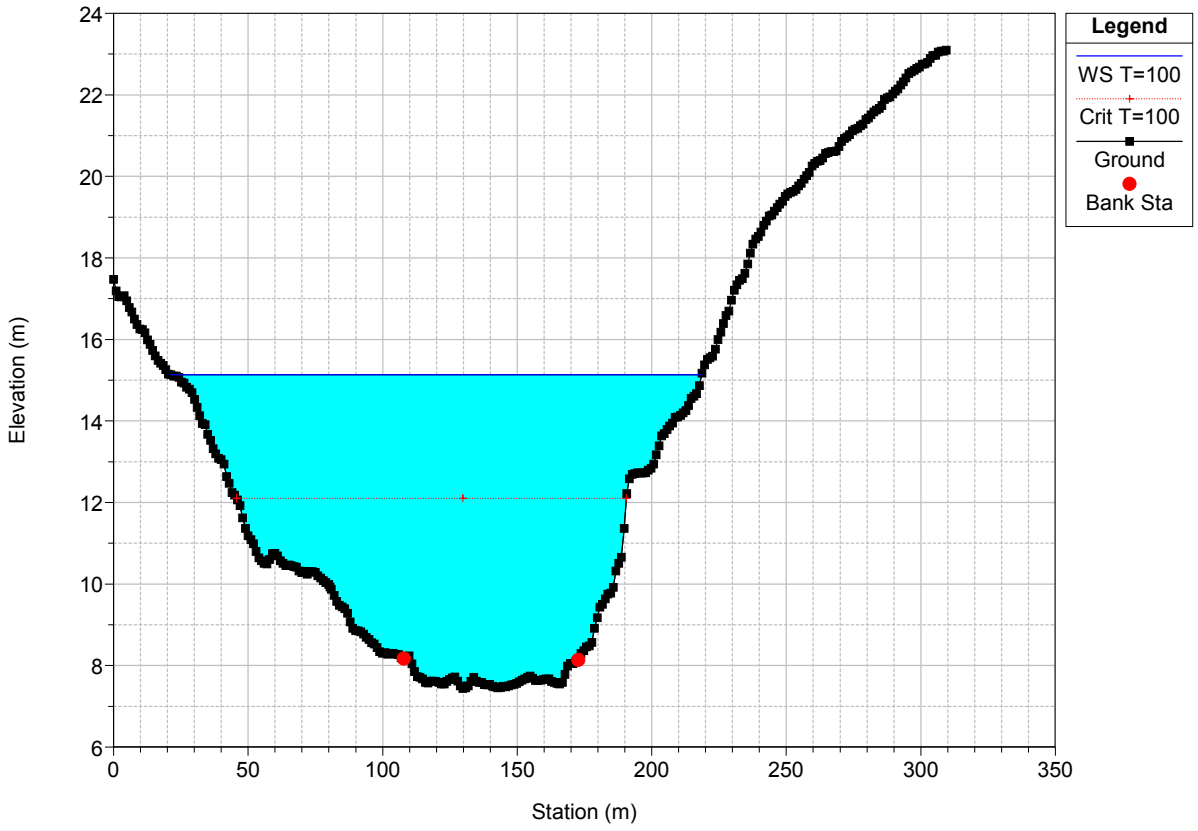
Pro_Po_01 Plan: Rev_00_Scenario_0

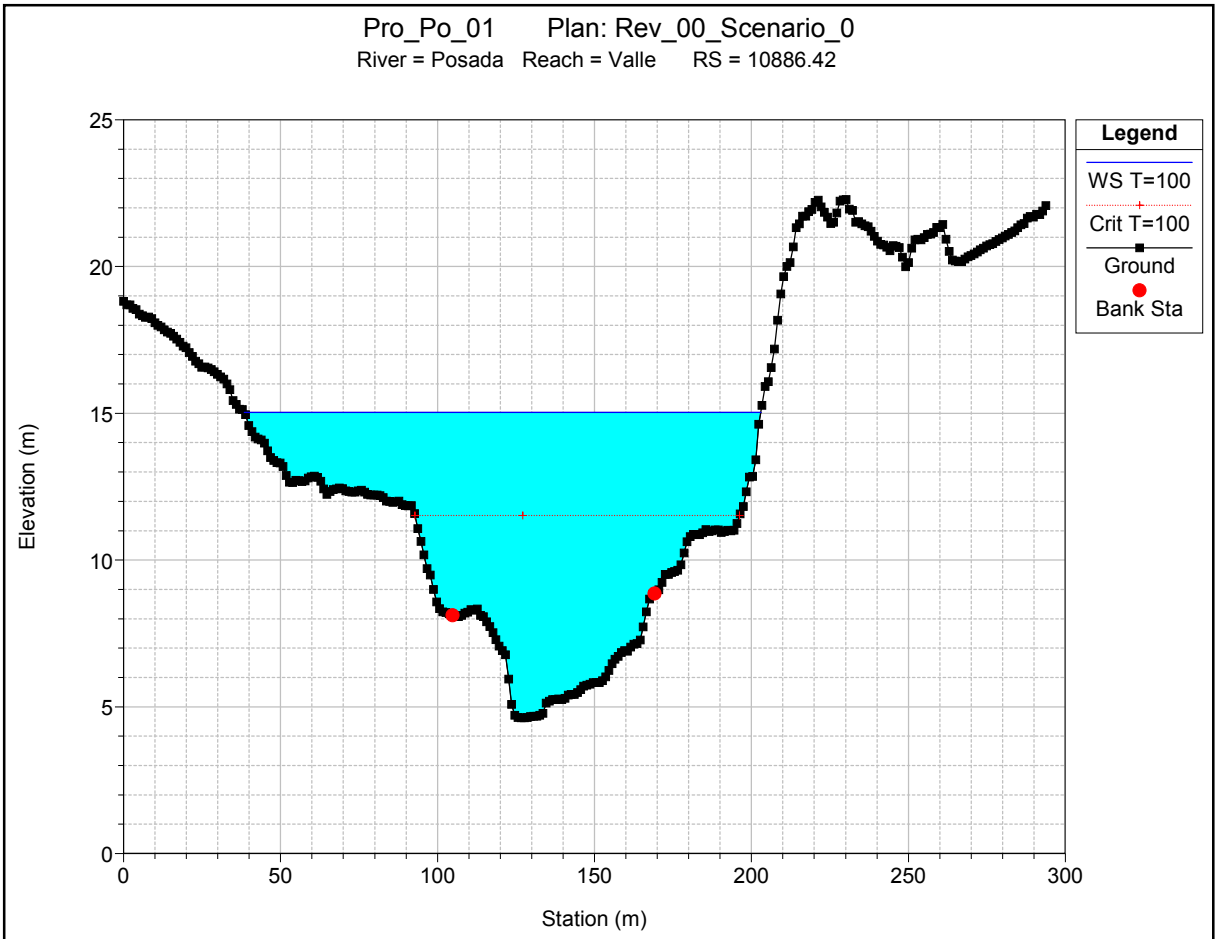
River = Posada Reach = Valle RS = 10920 BR 2°ponte tubazione P.ta Nido 'e Corvu

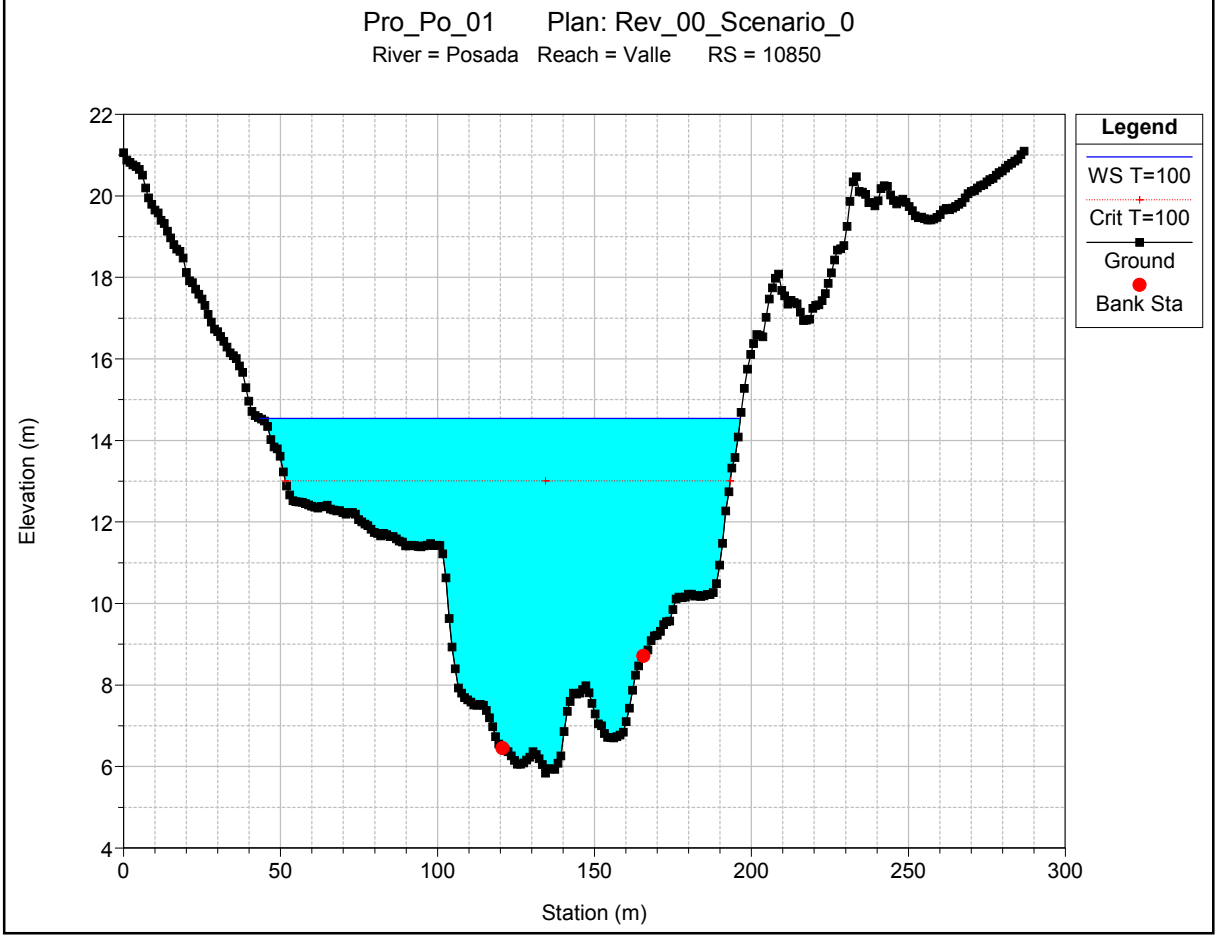


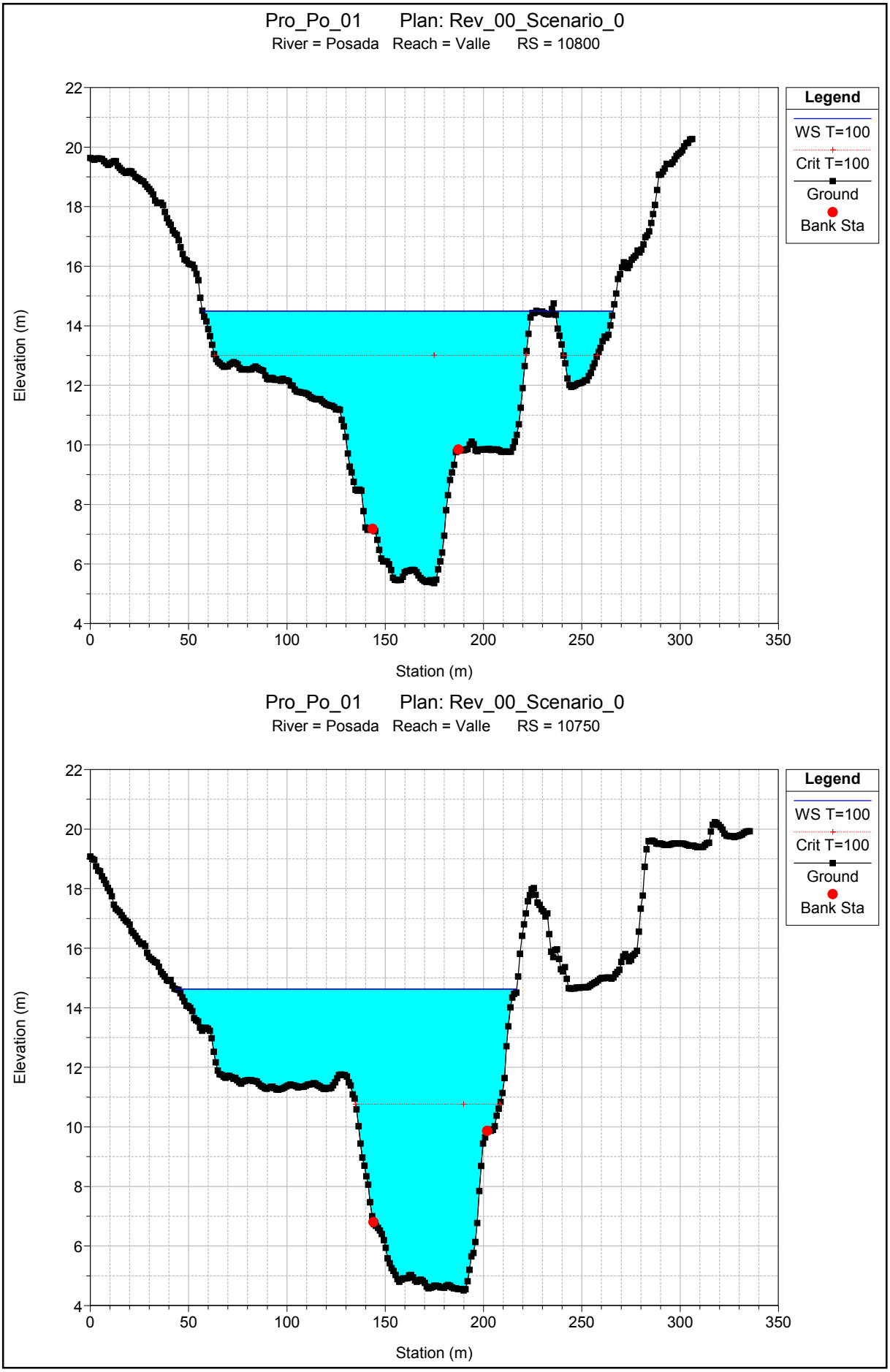
Pro_Po_01 Plan: Rev_00_Scenario_0

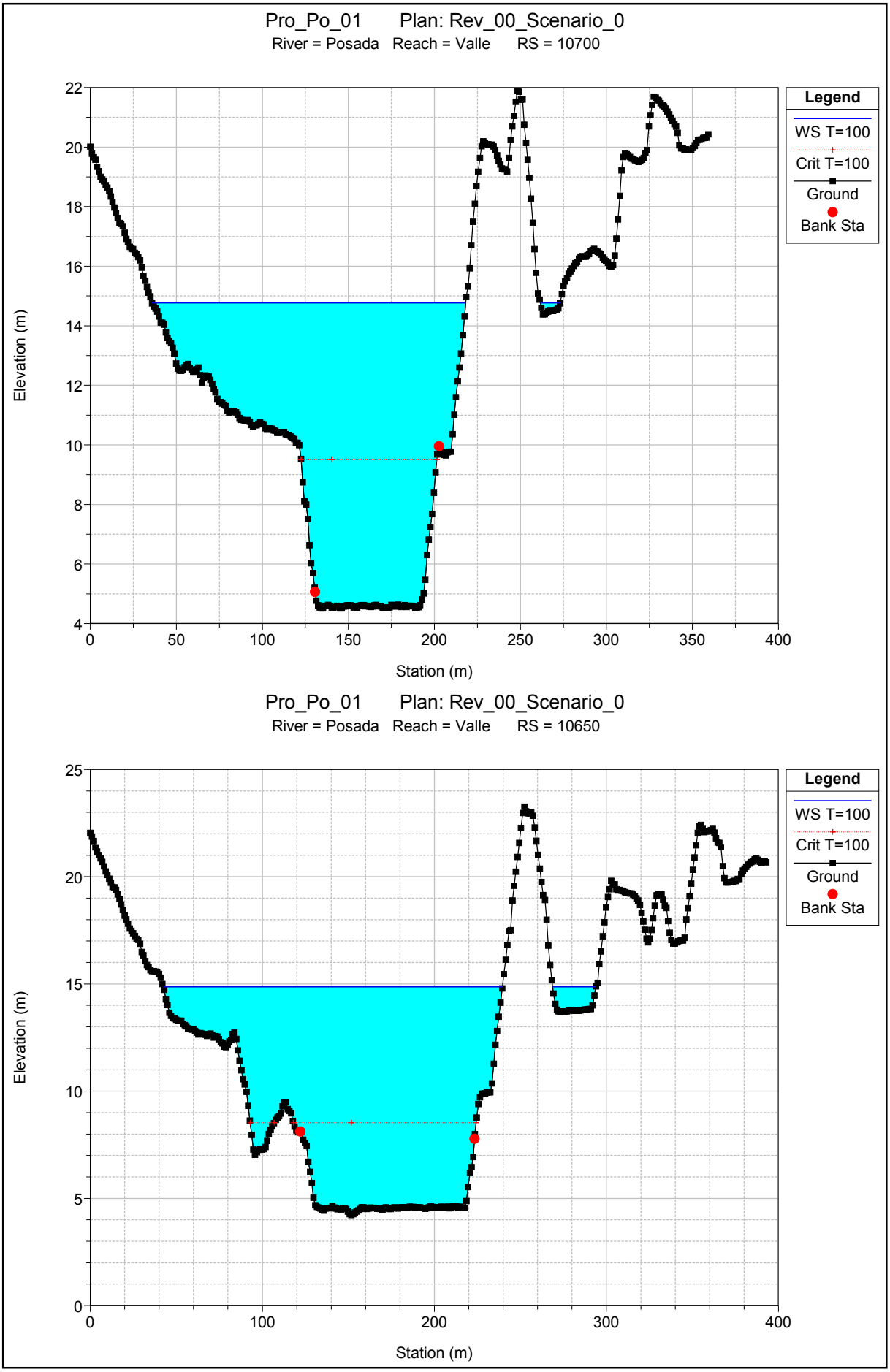
River = Posada Reach = Valle RS = 10916.08




Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 10886.42
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
50
100
150
200
250
300

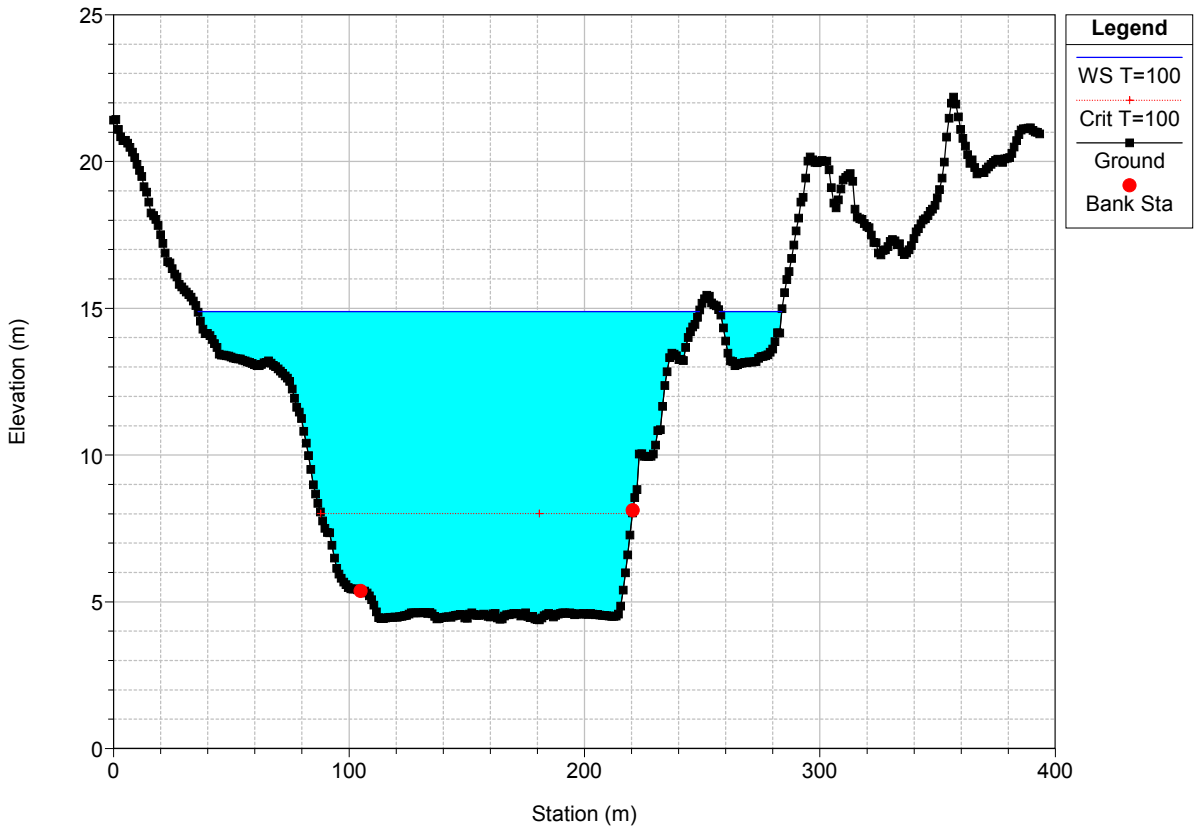

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 10850
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
4
6
8
10
12
14
16
18
20
22
0
50
100
150
200
250
300


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 10800
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 10750
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 10700
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 10650
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)

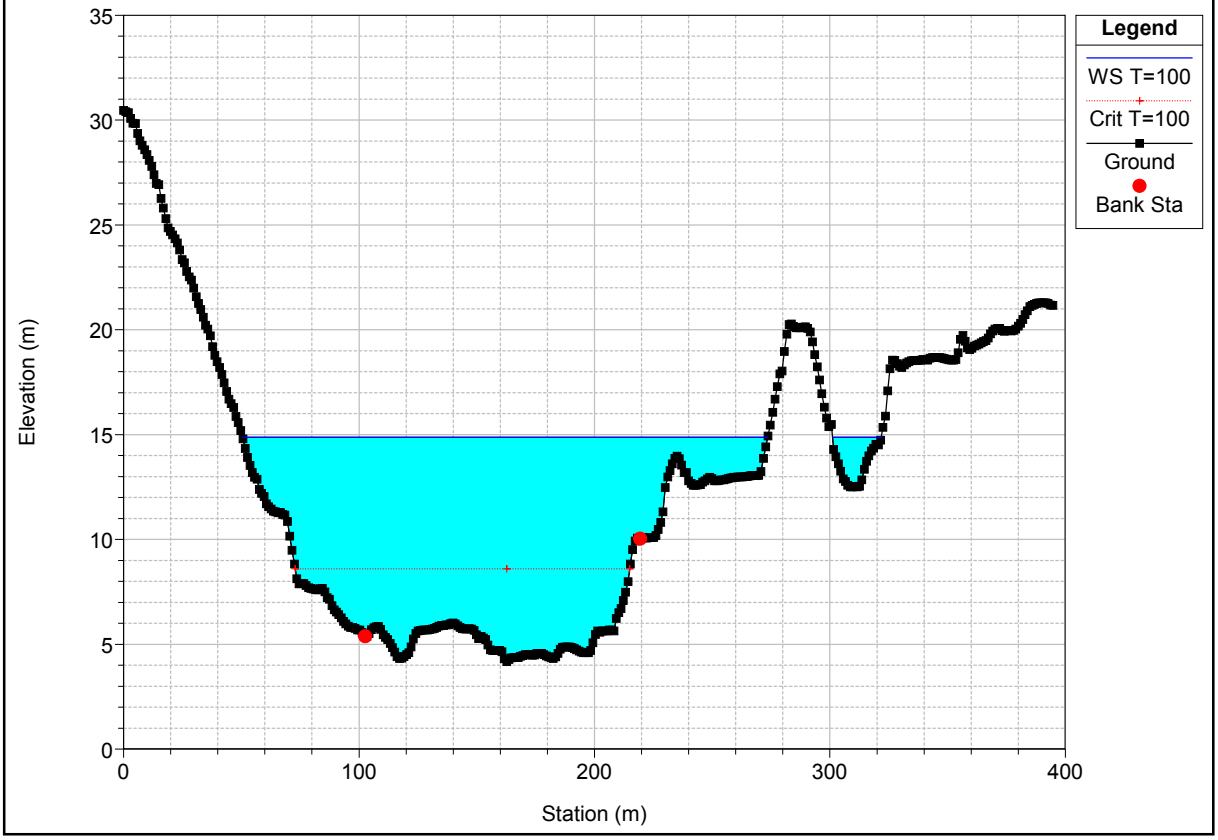
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 10600



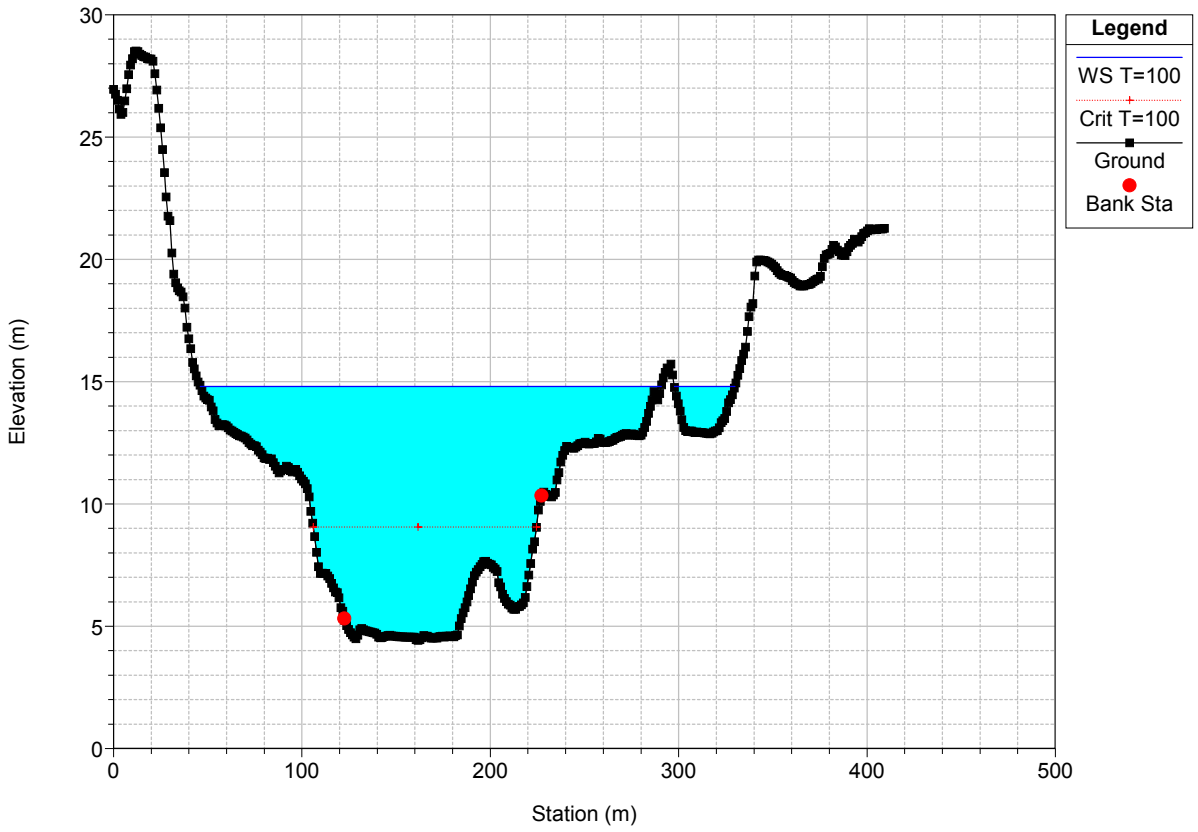
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 10550



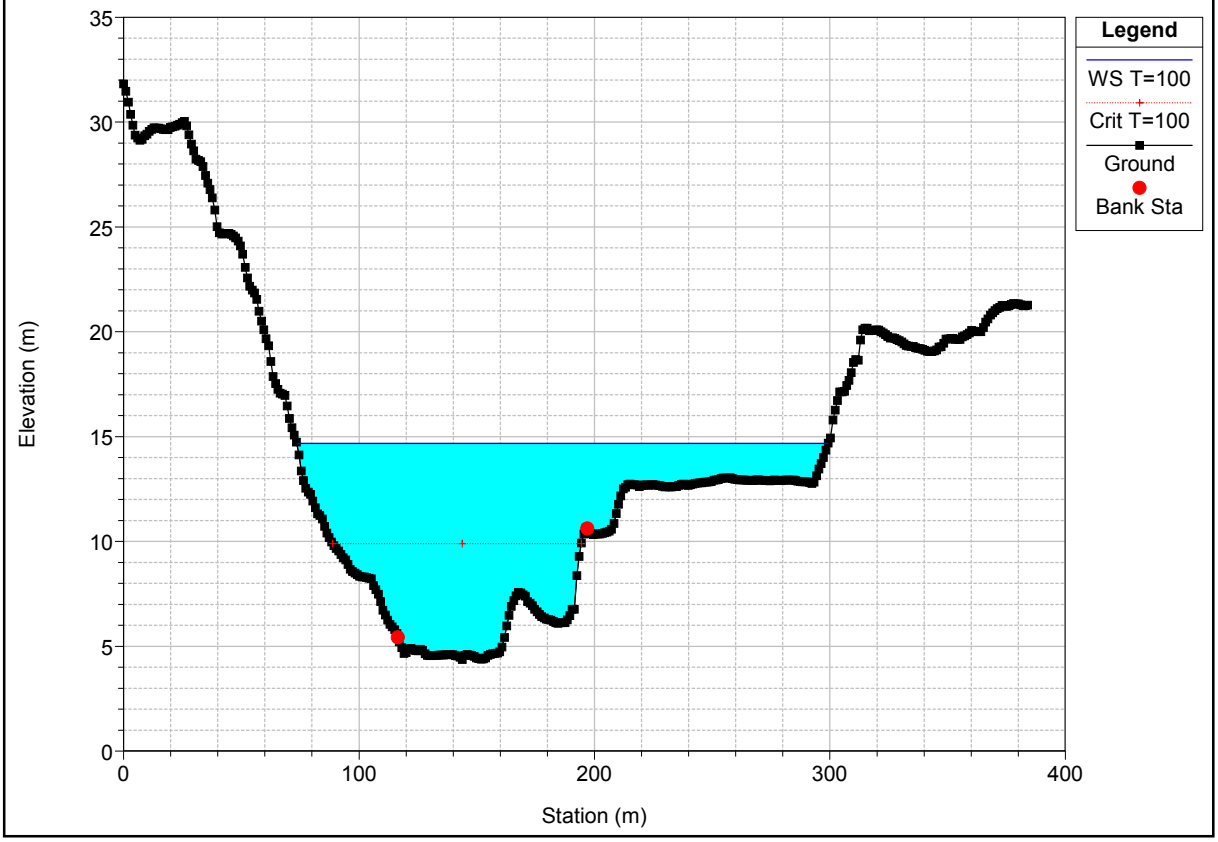
Pro_Po_01 Plan: Rev_00_Scenario_0

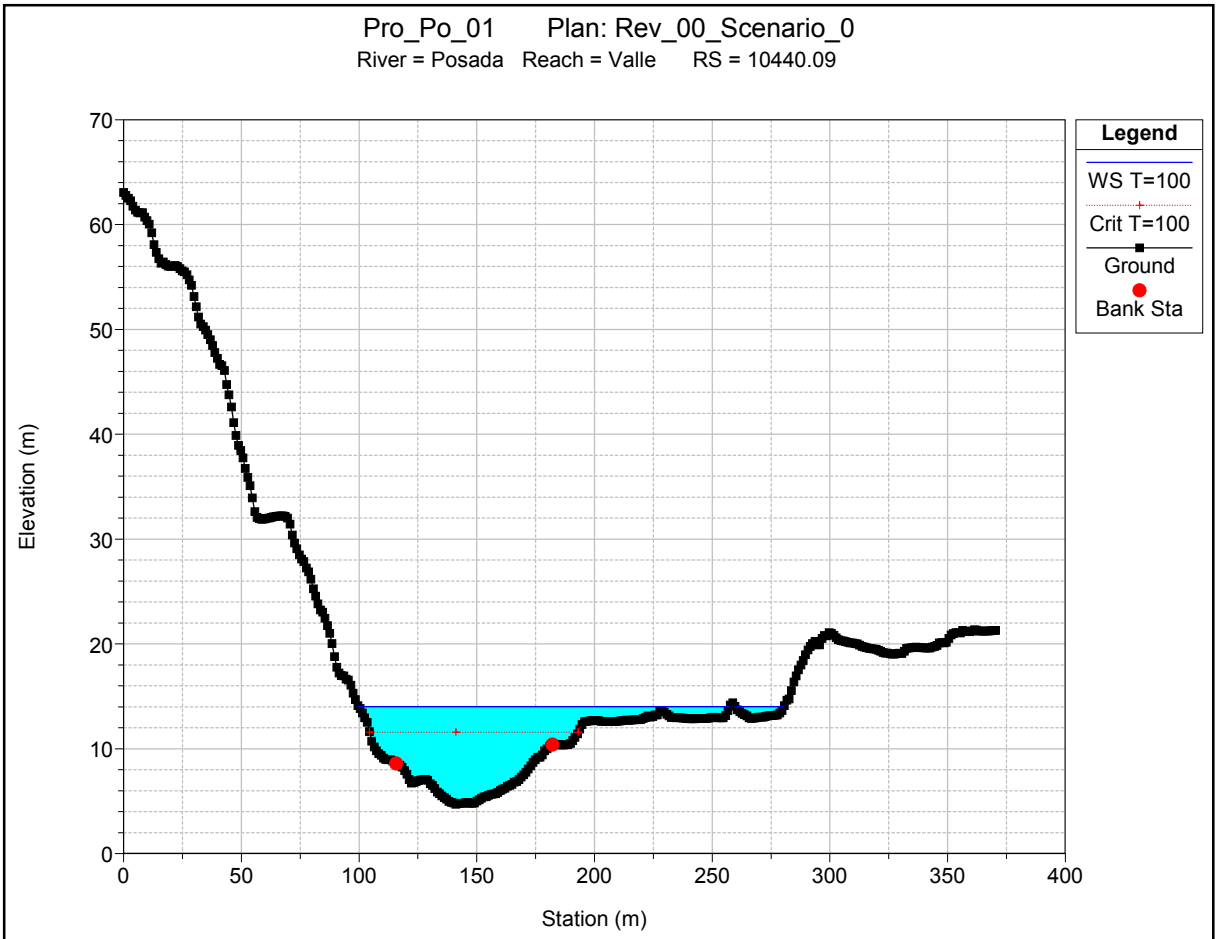
River = Posada Reach = Valle RS = 10506.82

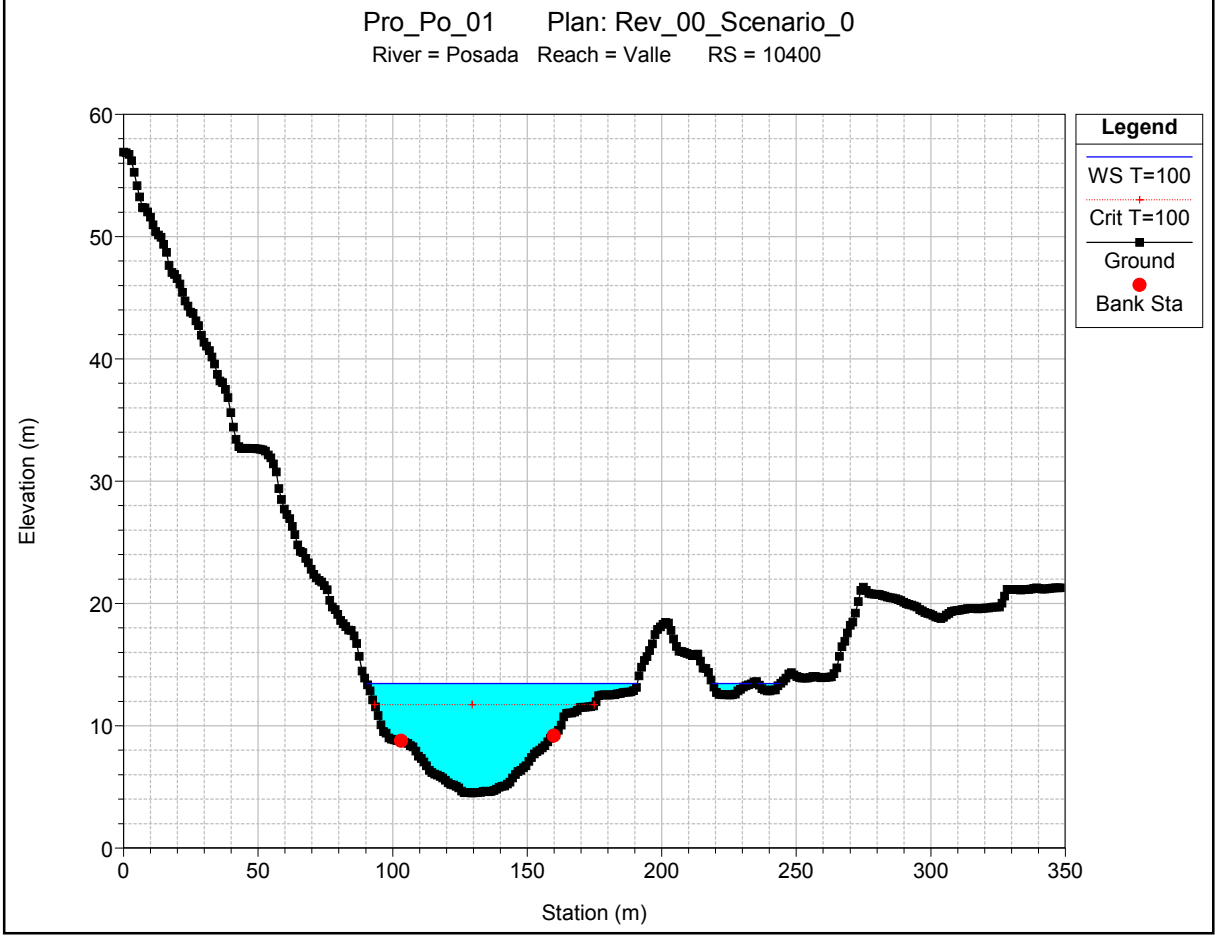


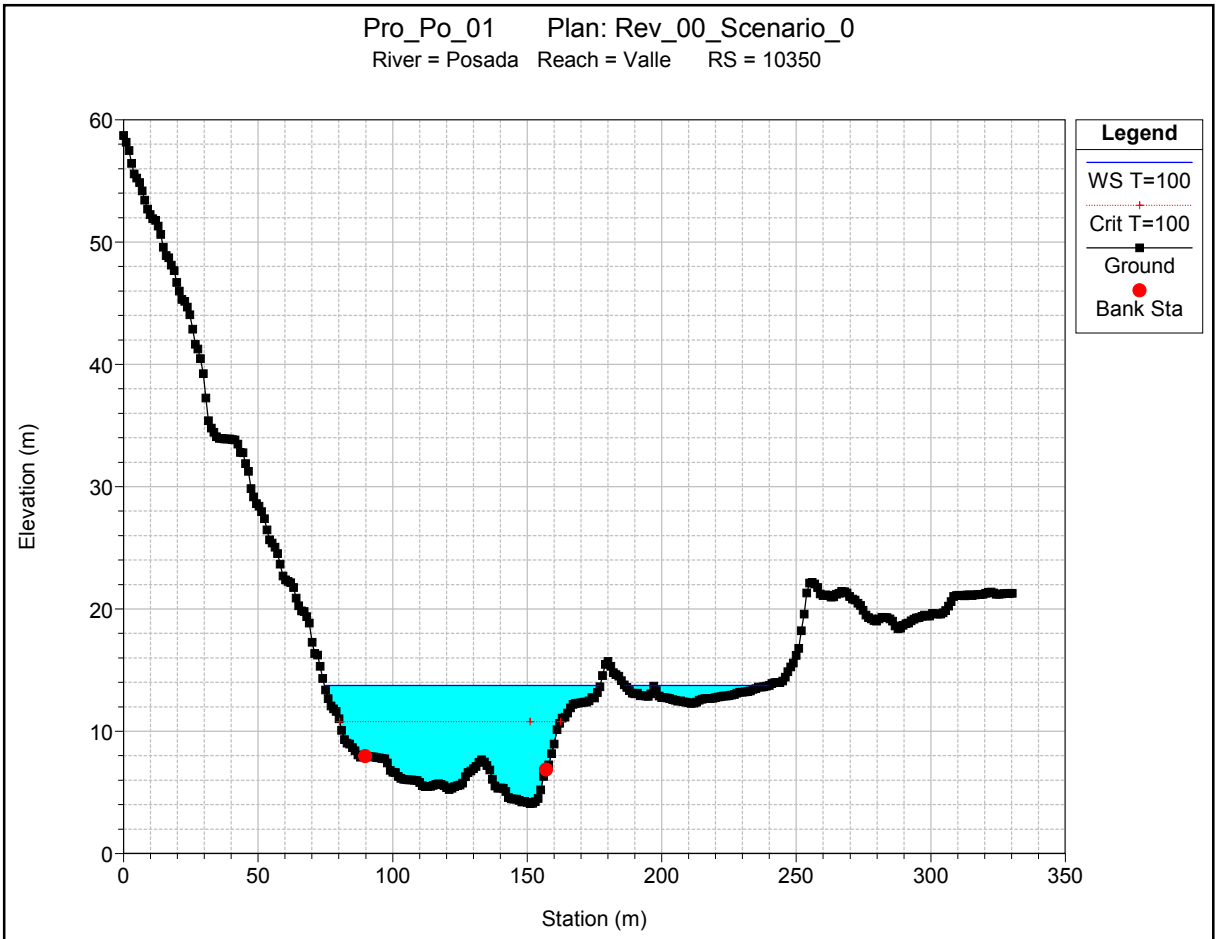
Pro_Po_01 Plan: Rev_00_Scenario_0

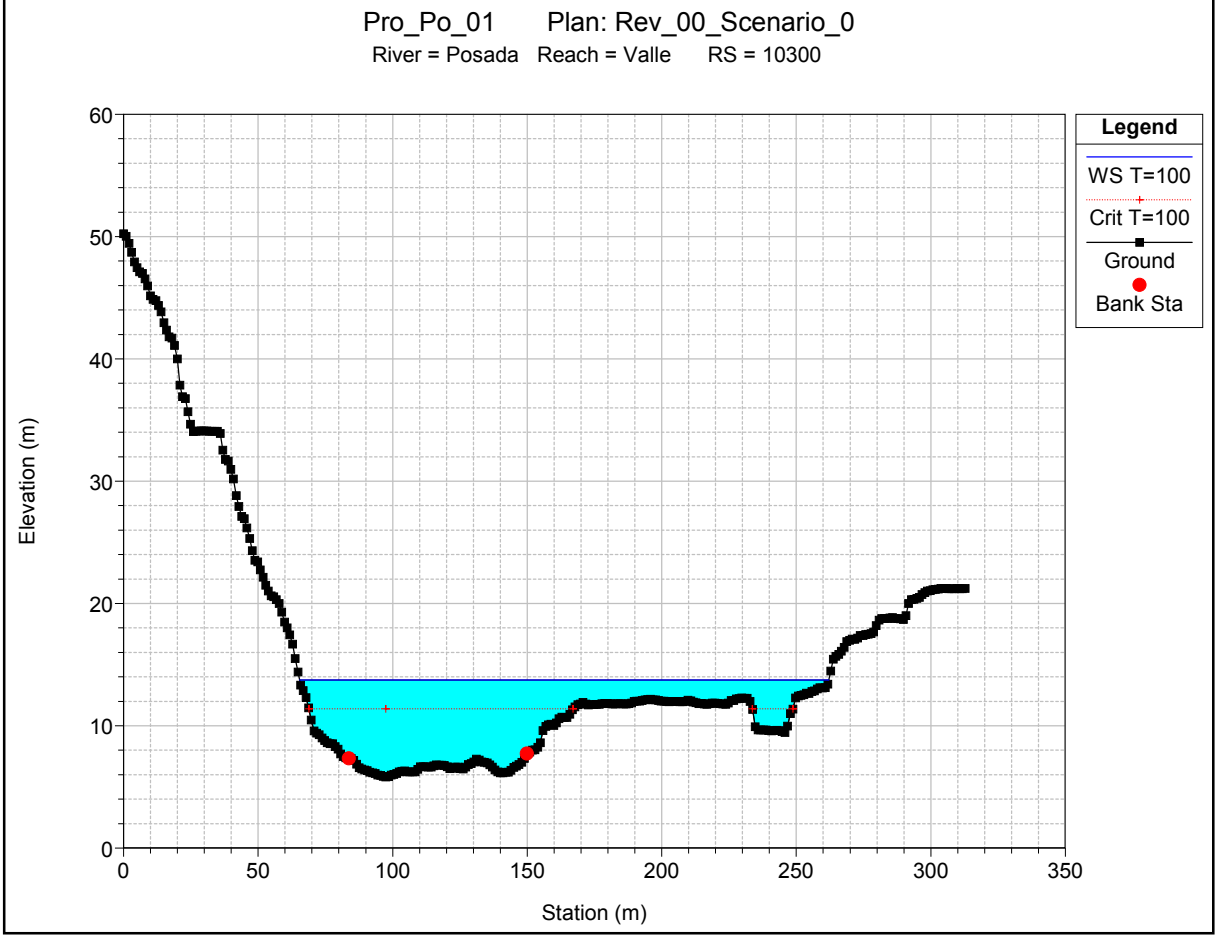
River = Posada Reach = Valle RS = 10473.72

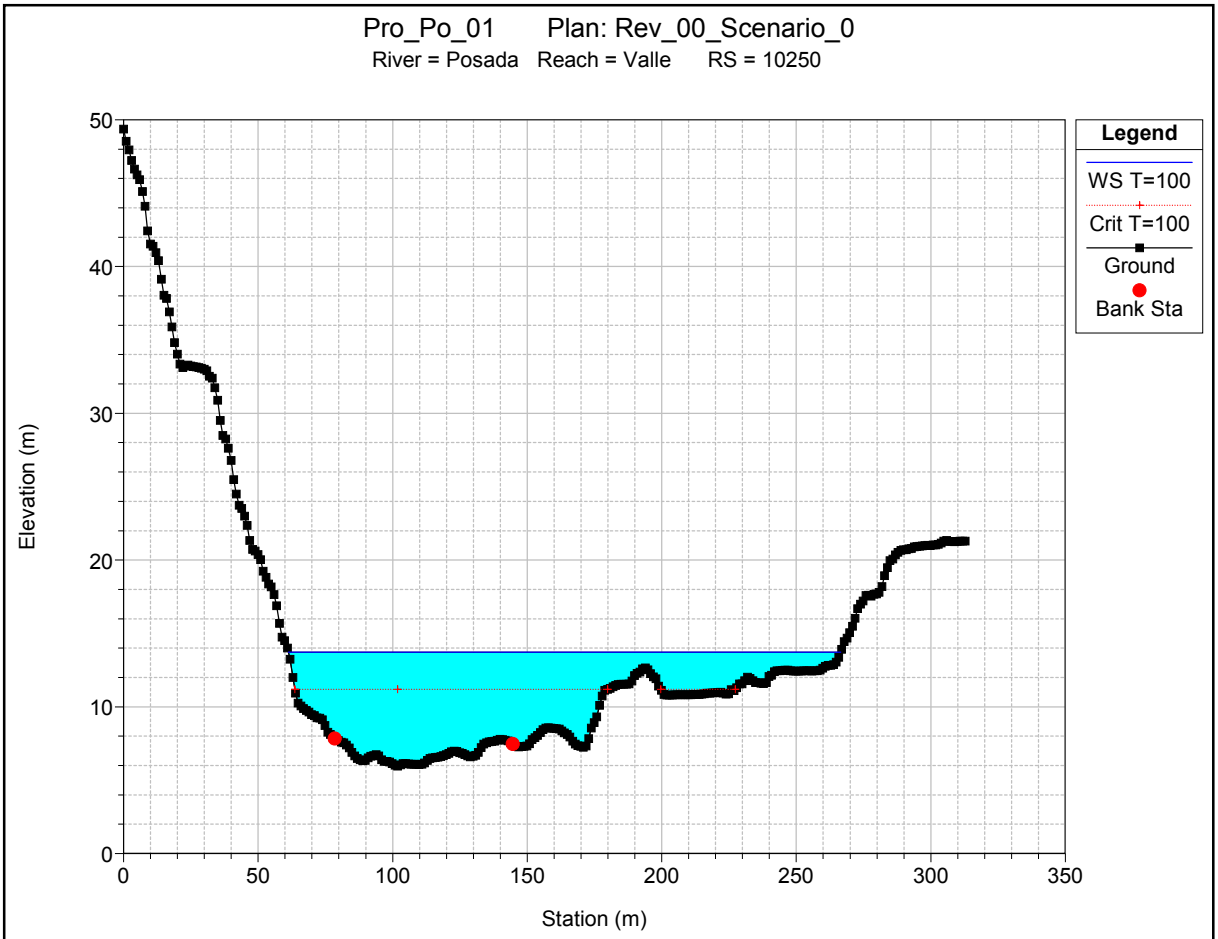


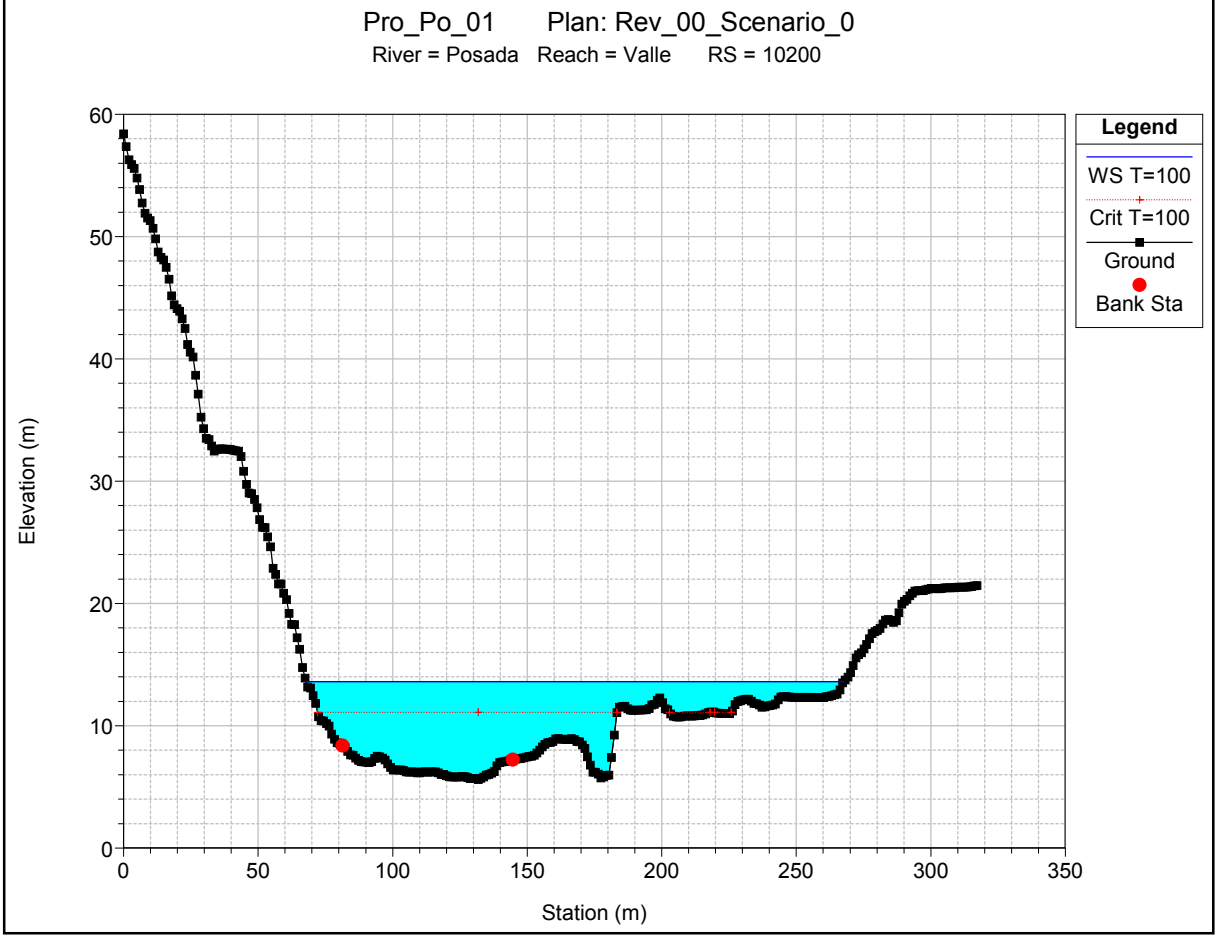

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 10440.09
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
70
0
50
100
150
200
250
300
350
400


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 10400
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250
300
350


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 10350
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250
300
350

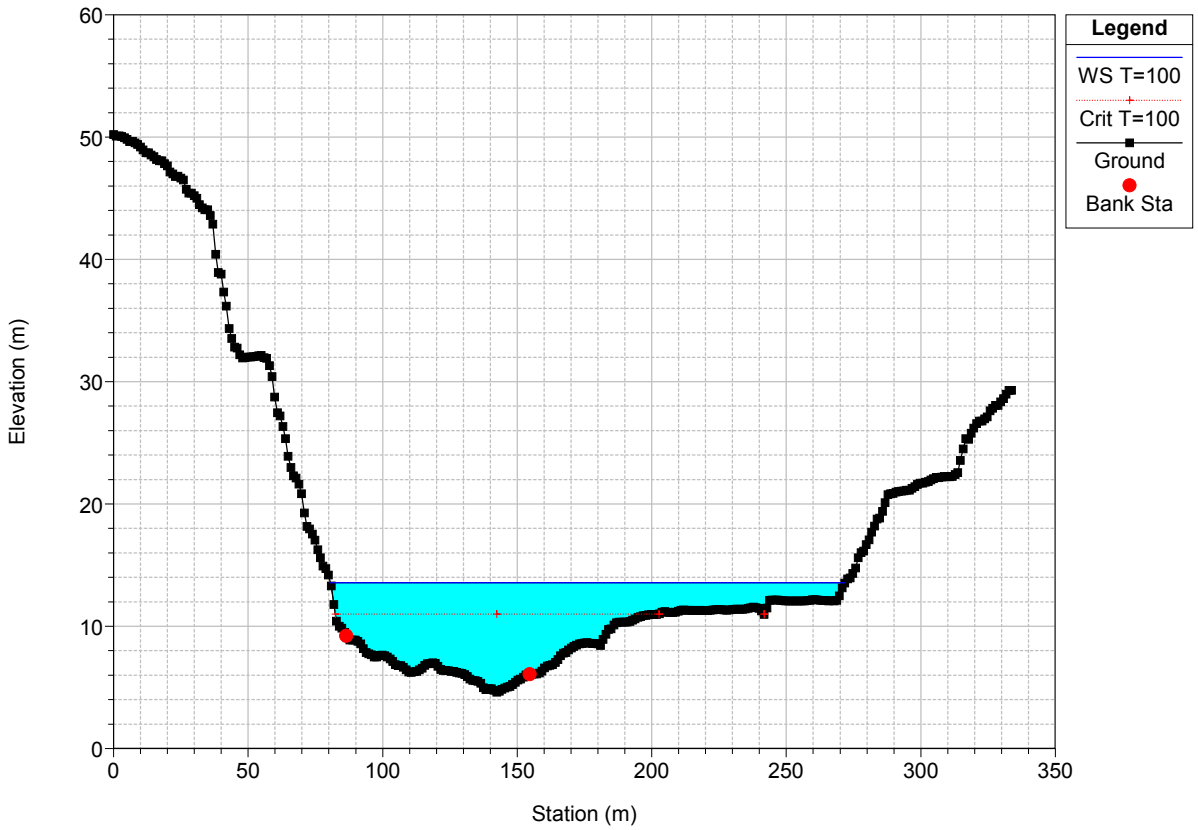

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 10300
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250
300
350


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 10250
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
50
100
150
200
250
300
350


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 10200
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250
300
350

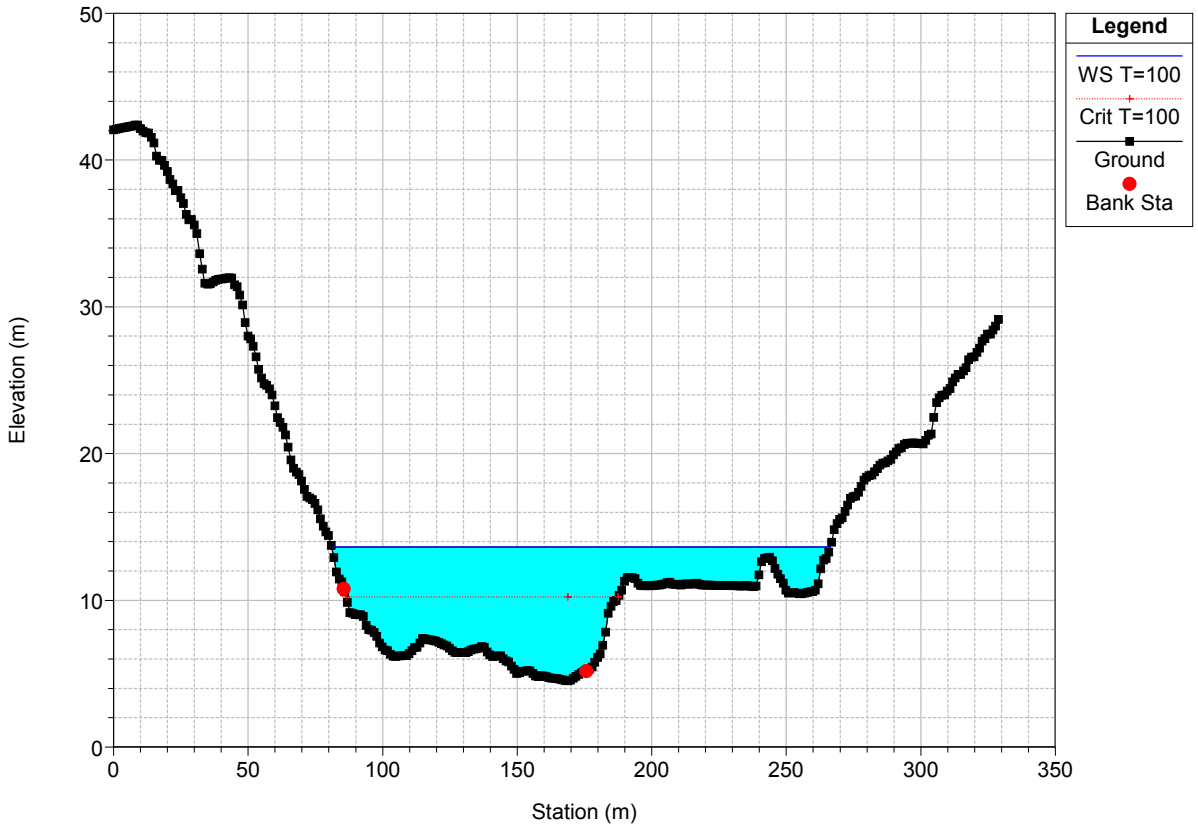
Pro_Po_01 Plan: Rev_00_Scenario_0

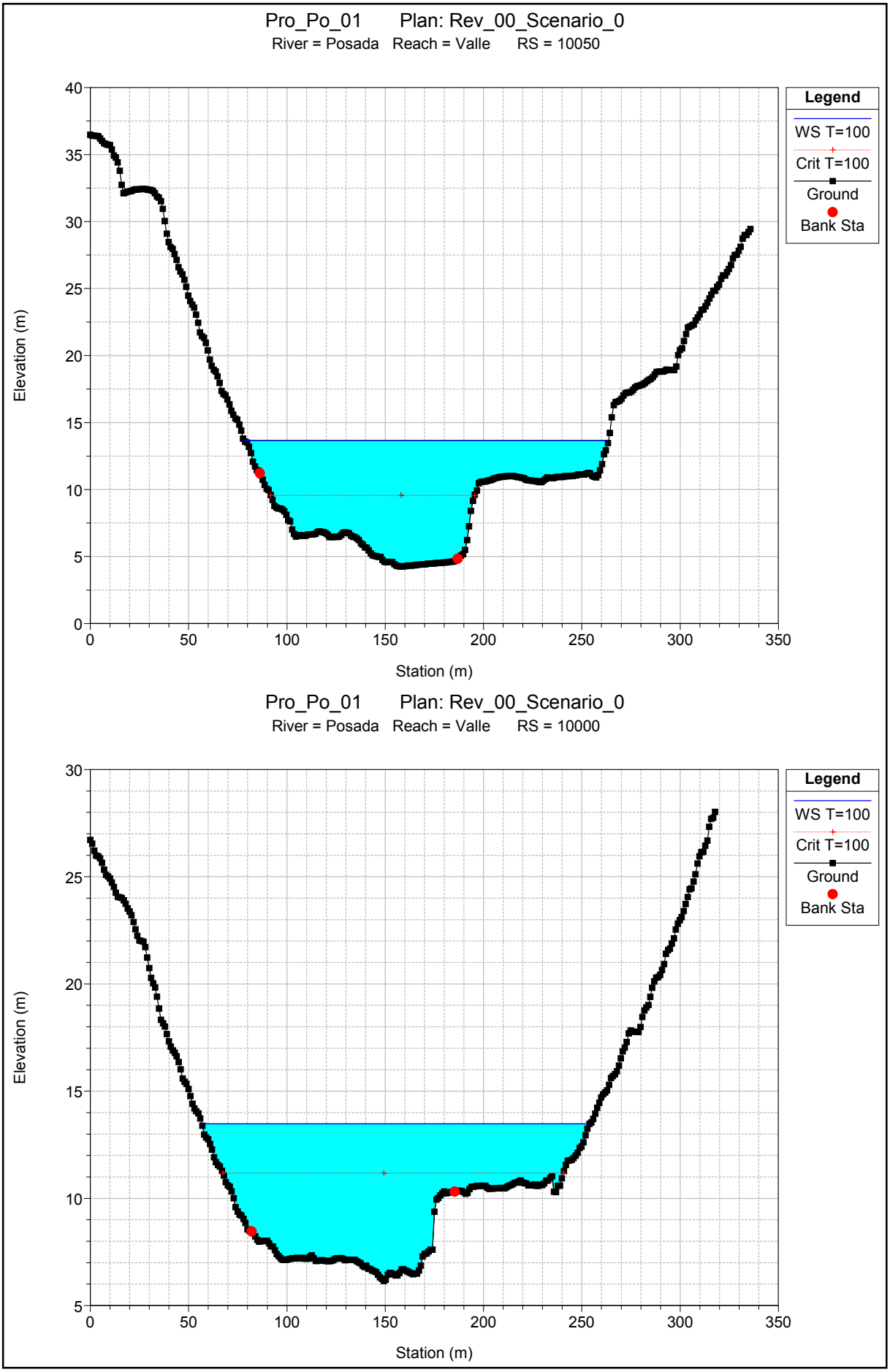
River = Posada Reach = Valle RS = 10150



Pro_Po_01 Plan: Rev_00_Scenario_0

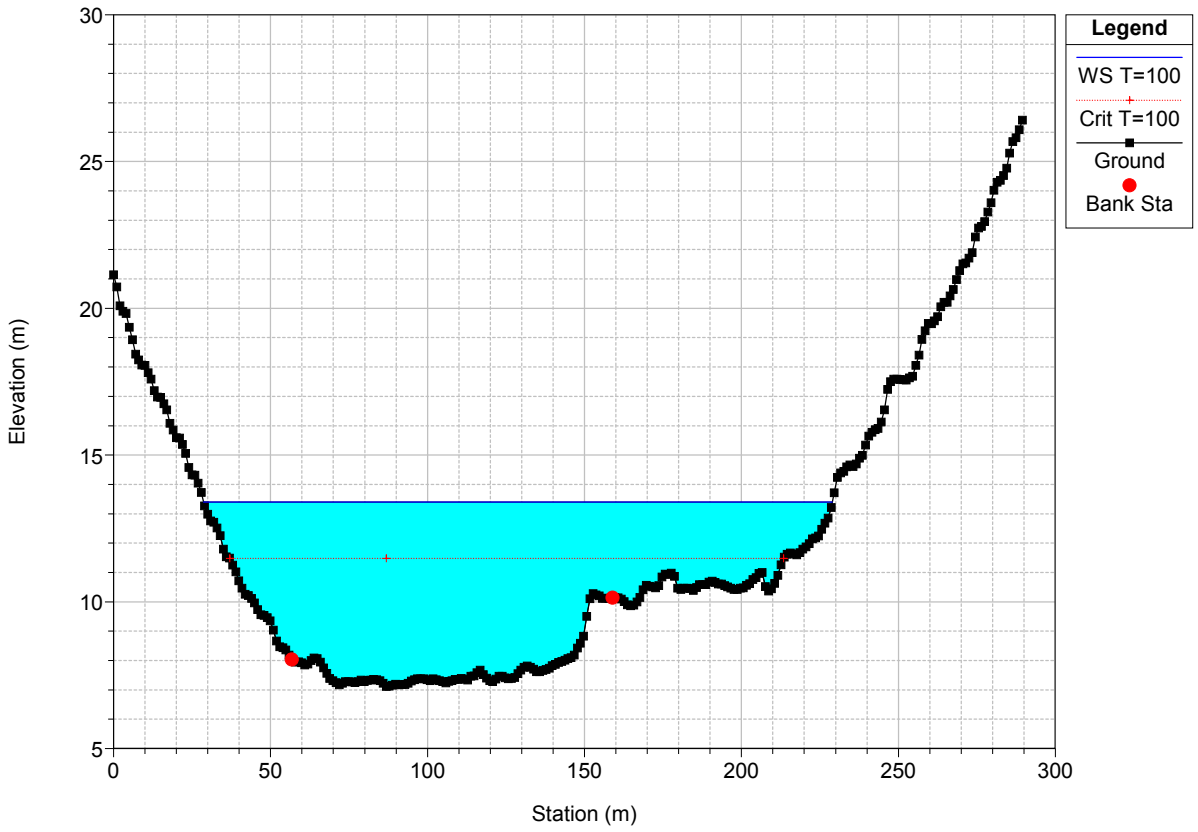
River = Posada Reach = Valle RS = 10100




Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 10050
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
0
50
100
150
200
250
300
350
Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 10000
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
5
10
15
20
25
30
0
50
100
150
200
250
300
350

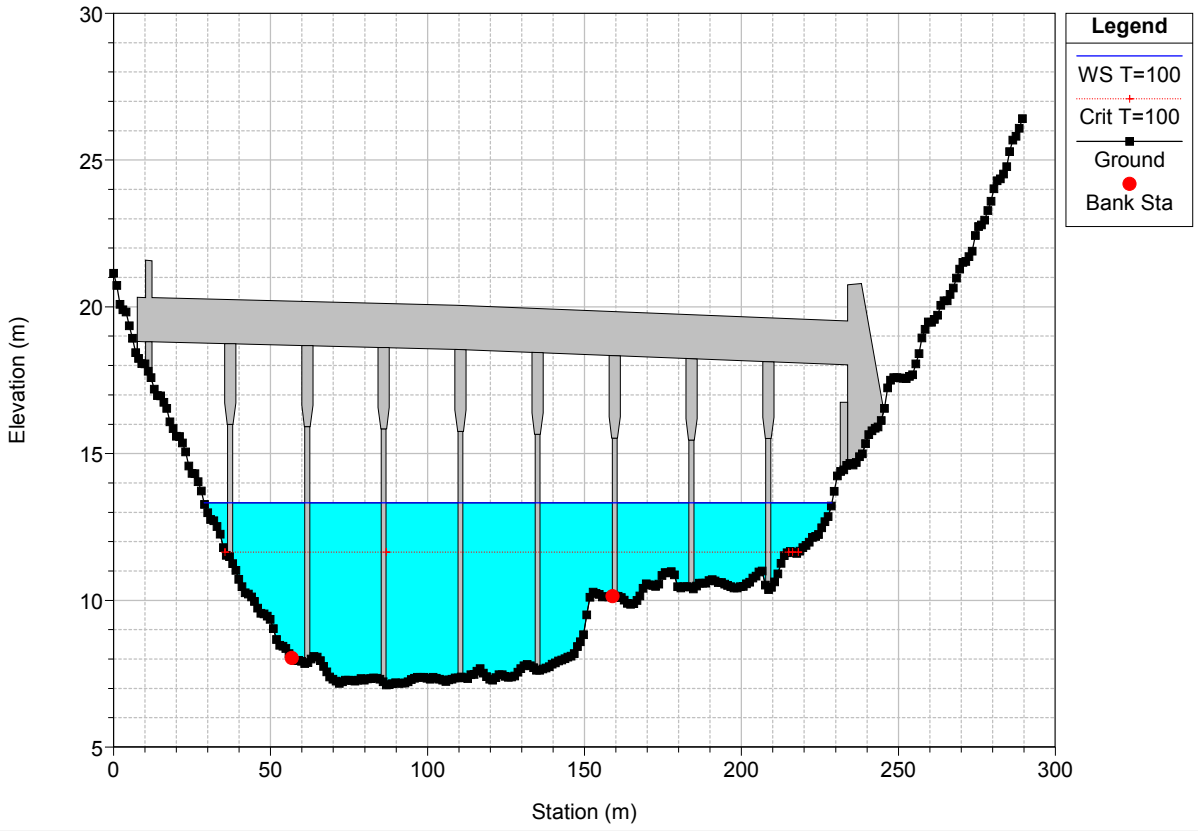
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9991.231



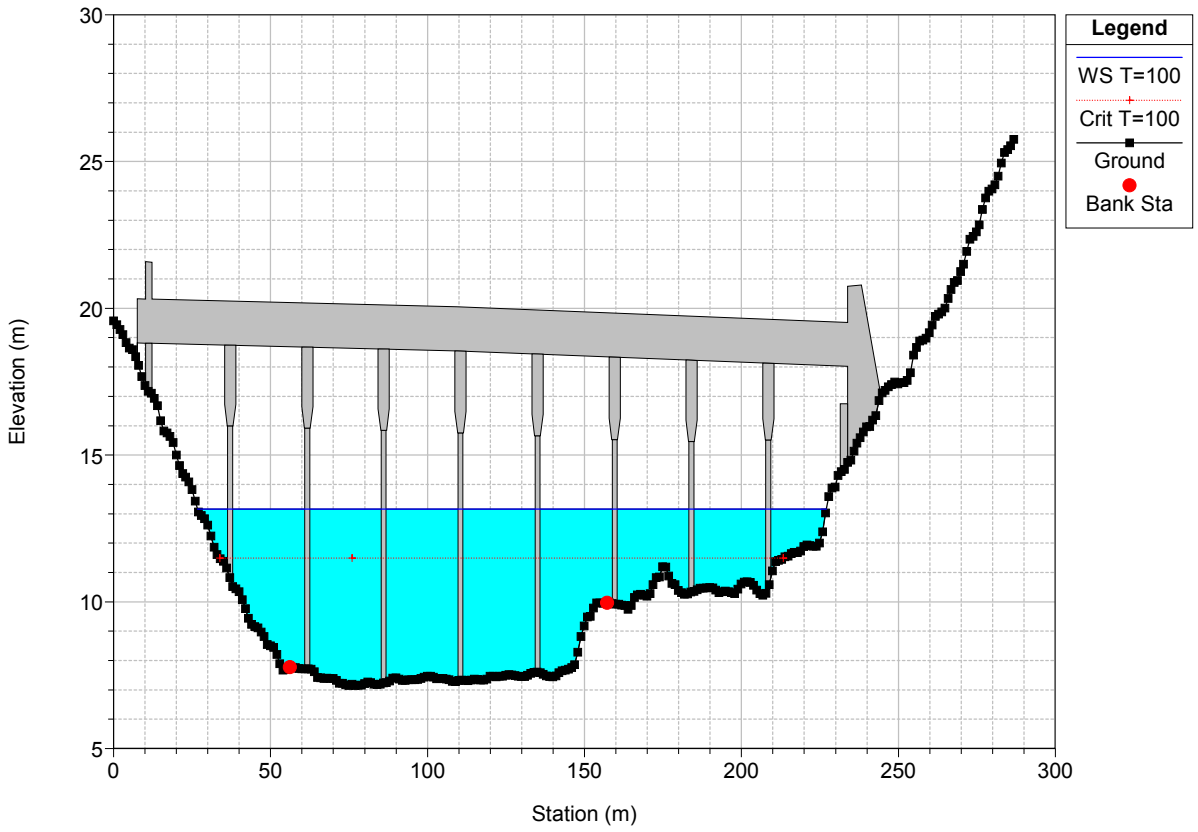
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9990 BR 1°ponte tubazione P.ta Nido 'e Corvu



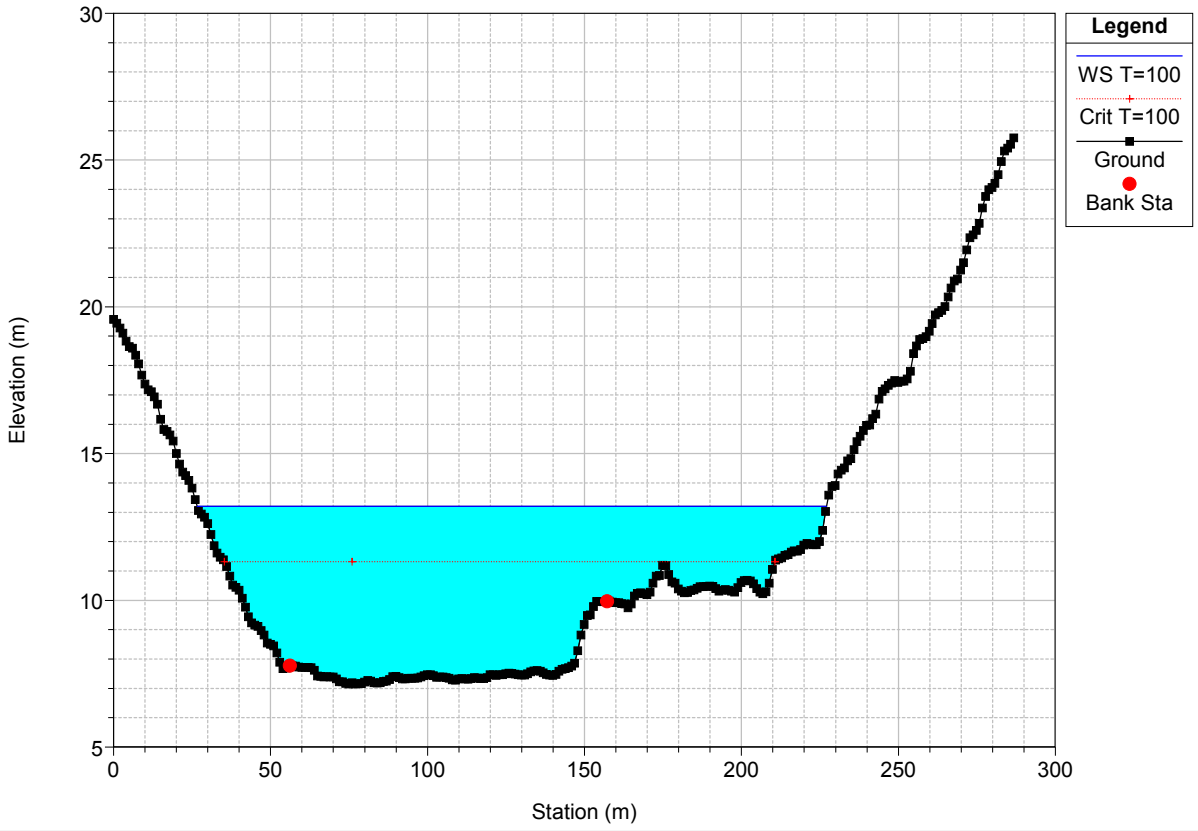
Pro_Po_01 Plan: Rev_00_Scenario_0

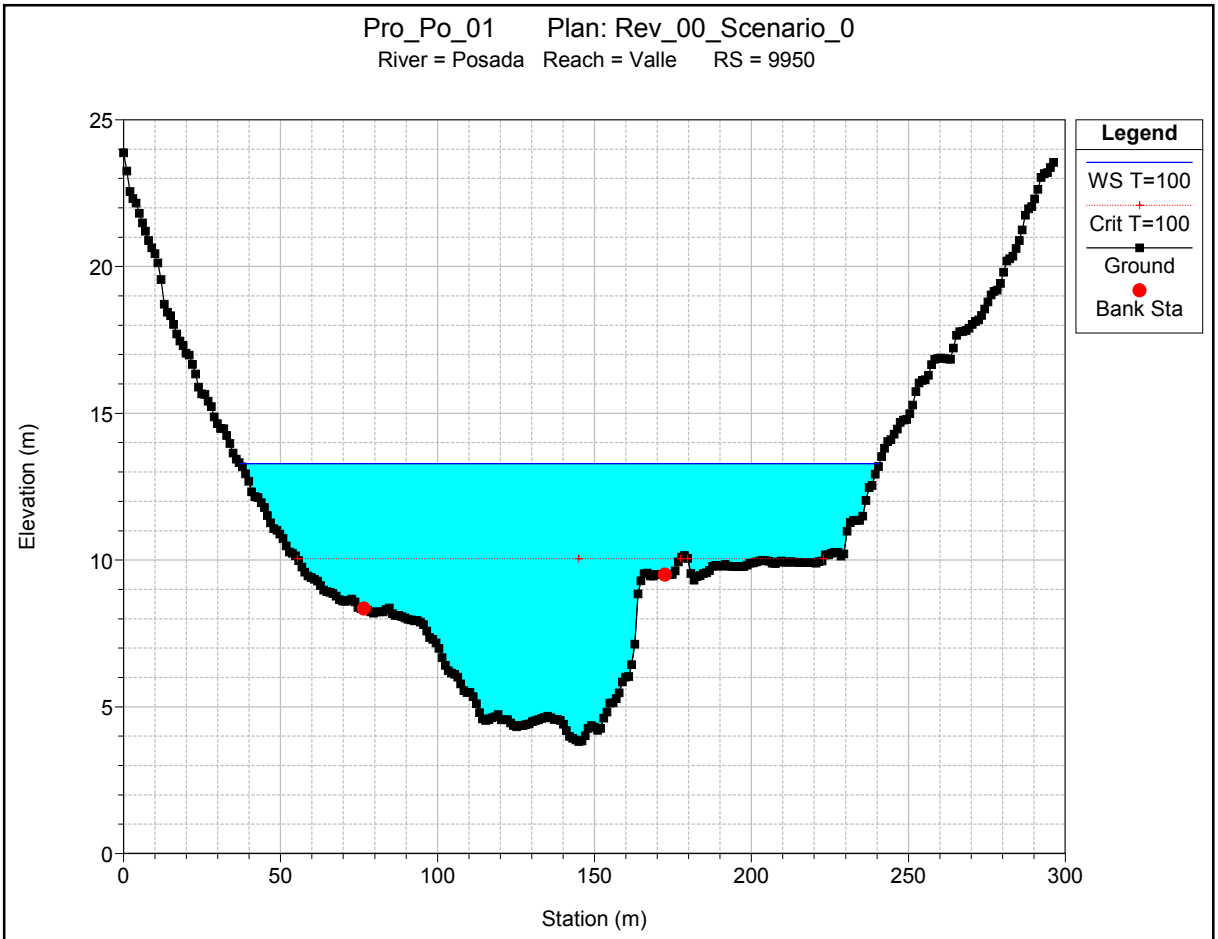
River = Posada Reach = Valle RS = 9990 BR 1°ponte tubazione P.ta Nido 'e Corvu

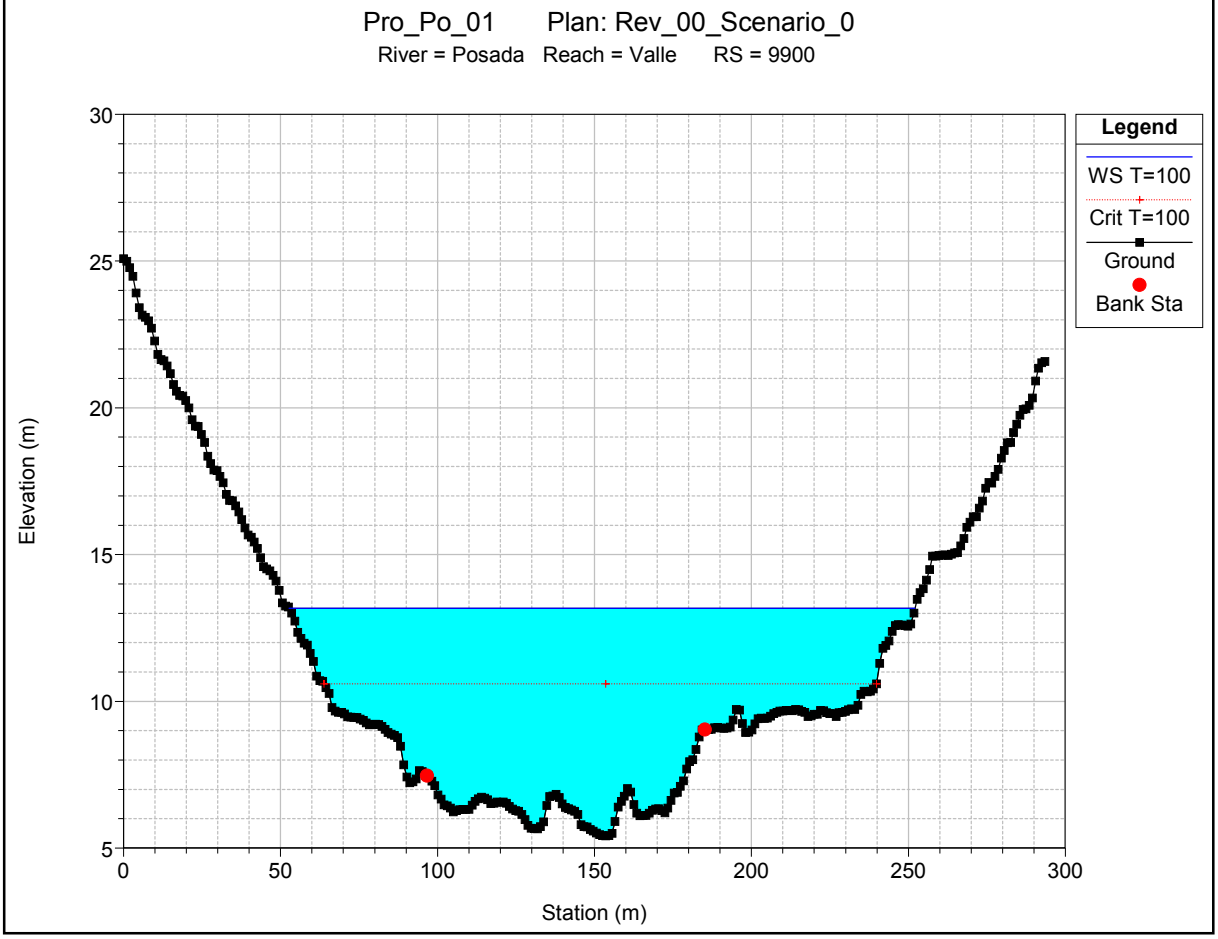


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9984.021

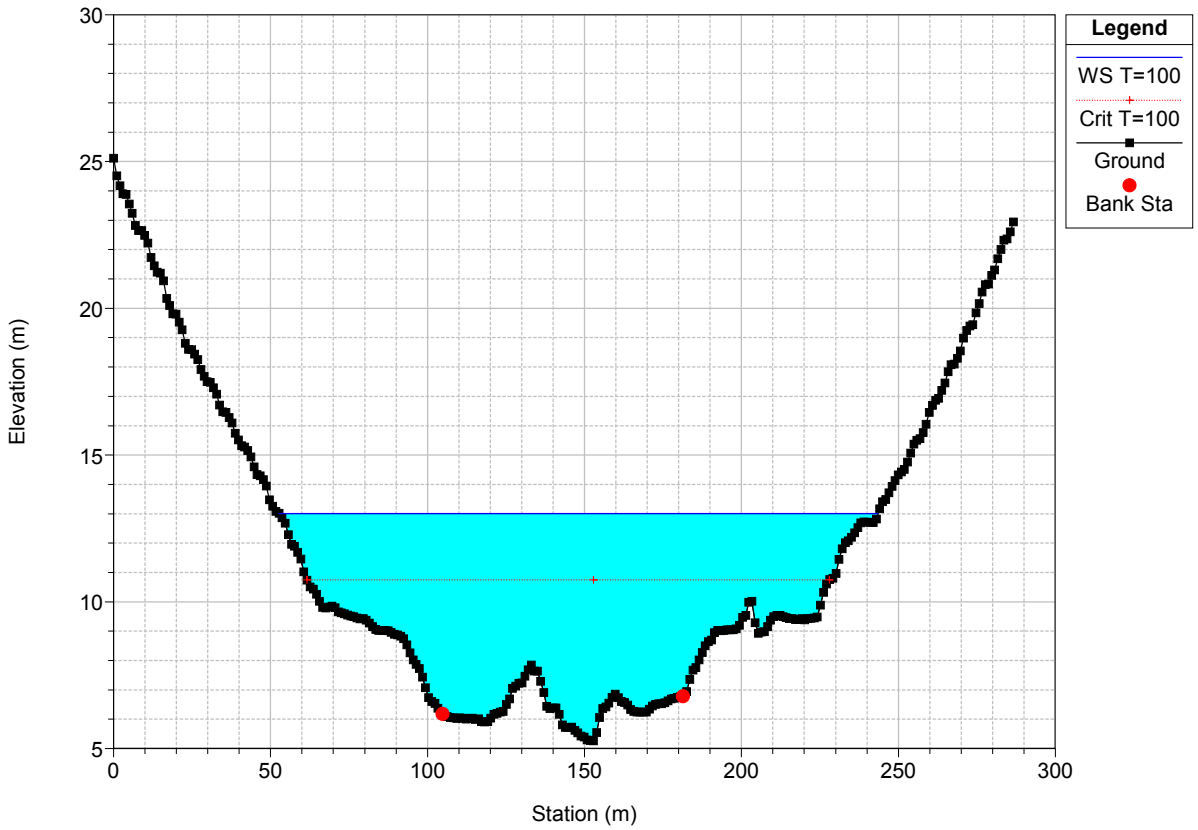



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 9950
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
50
100
150
200
250
300


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 9900
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
5
10
15
20
25
30
0
50
100
150
200
250
300

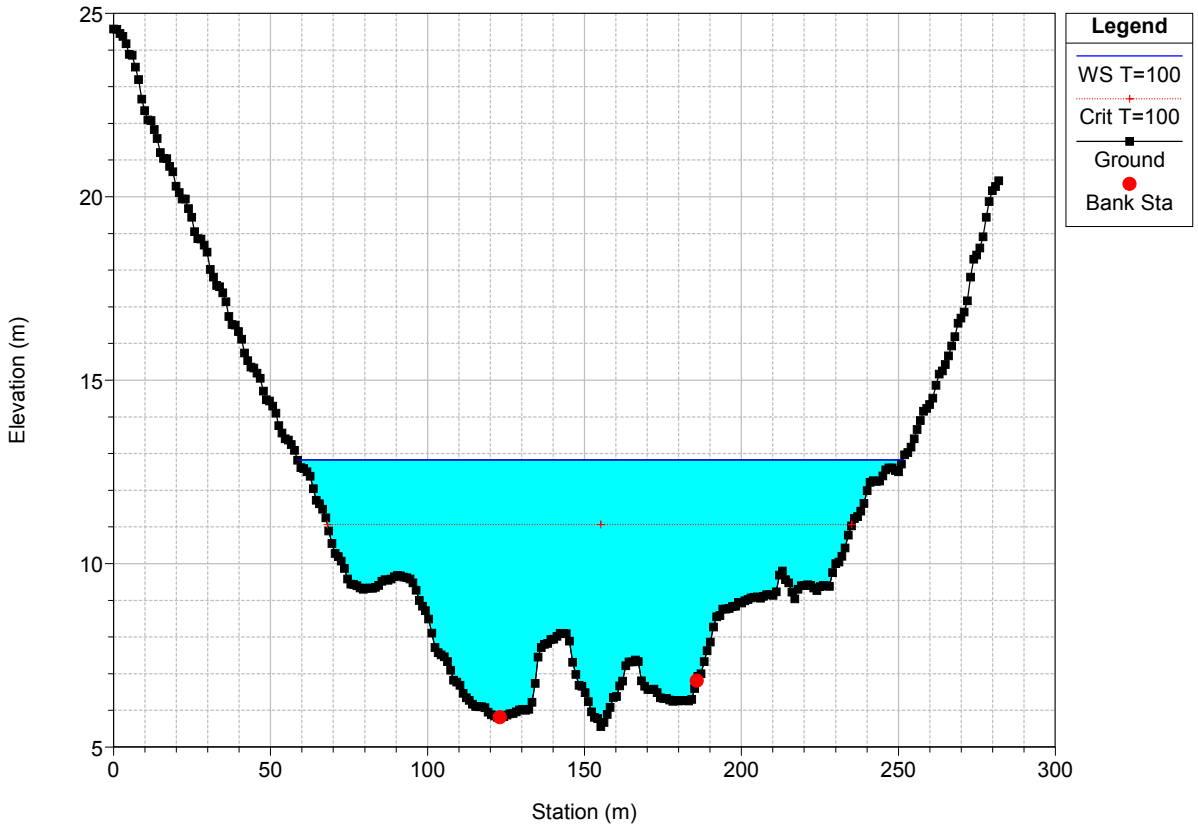
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9850



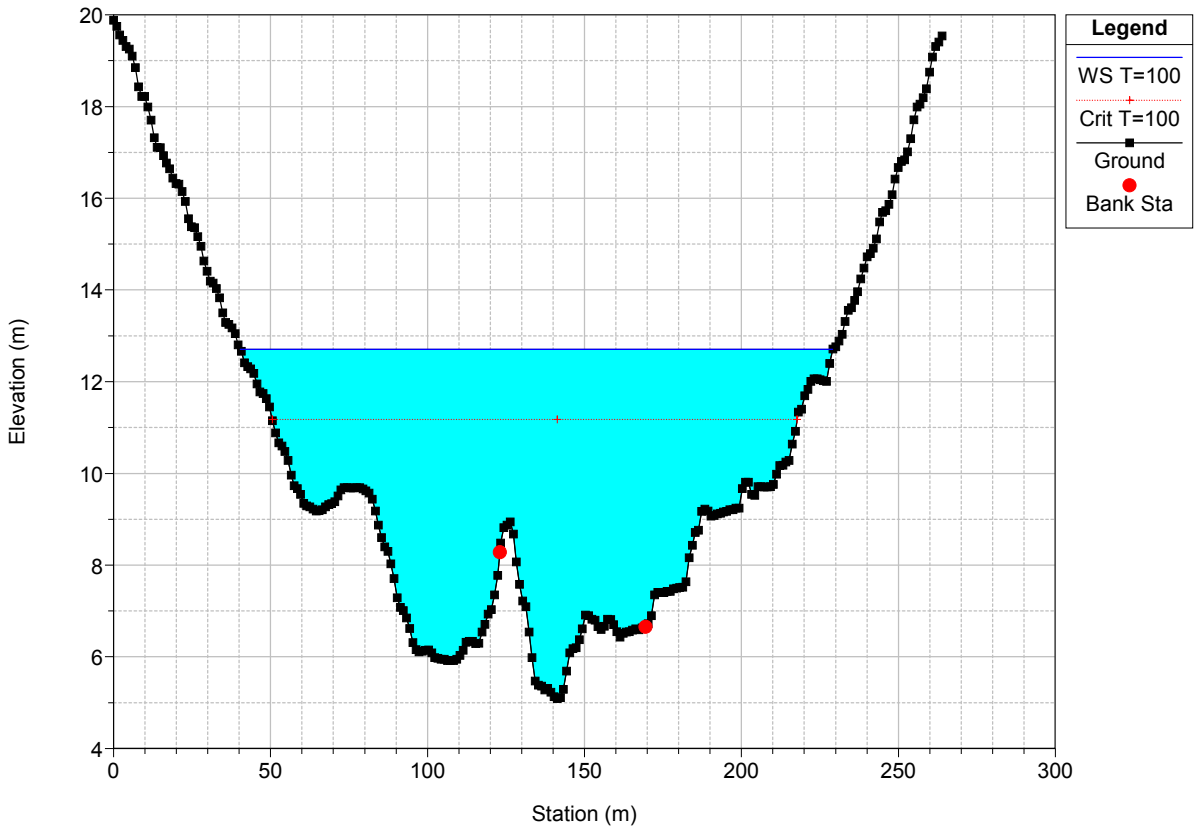
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9824.286



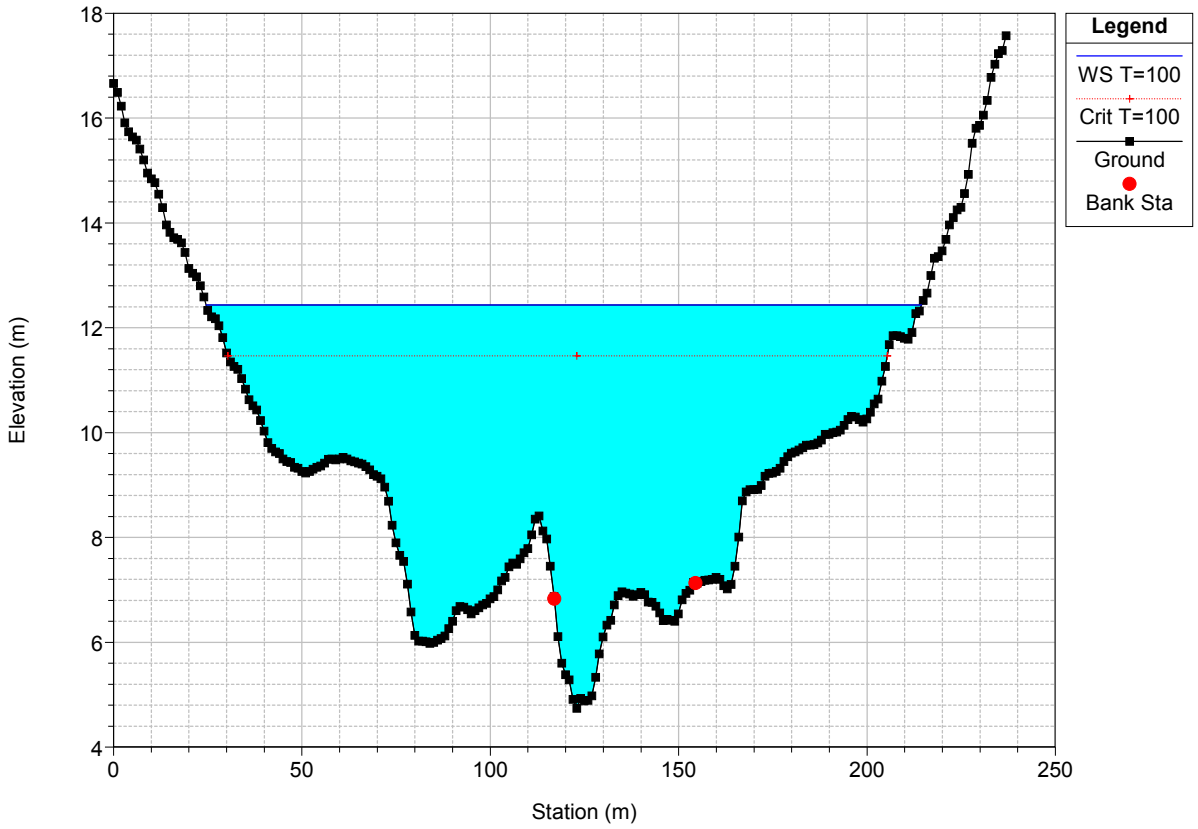
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9800



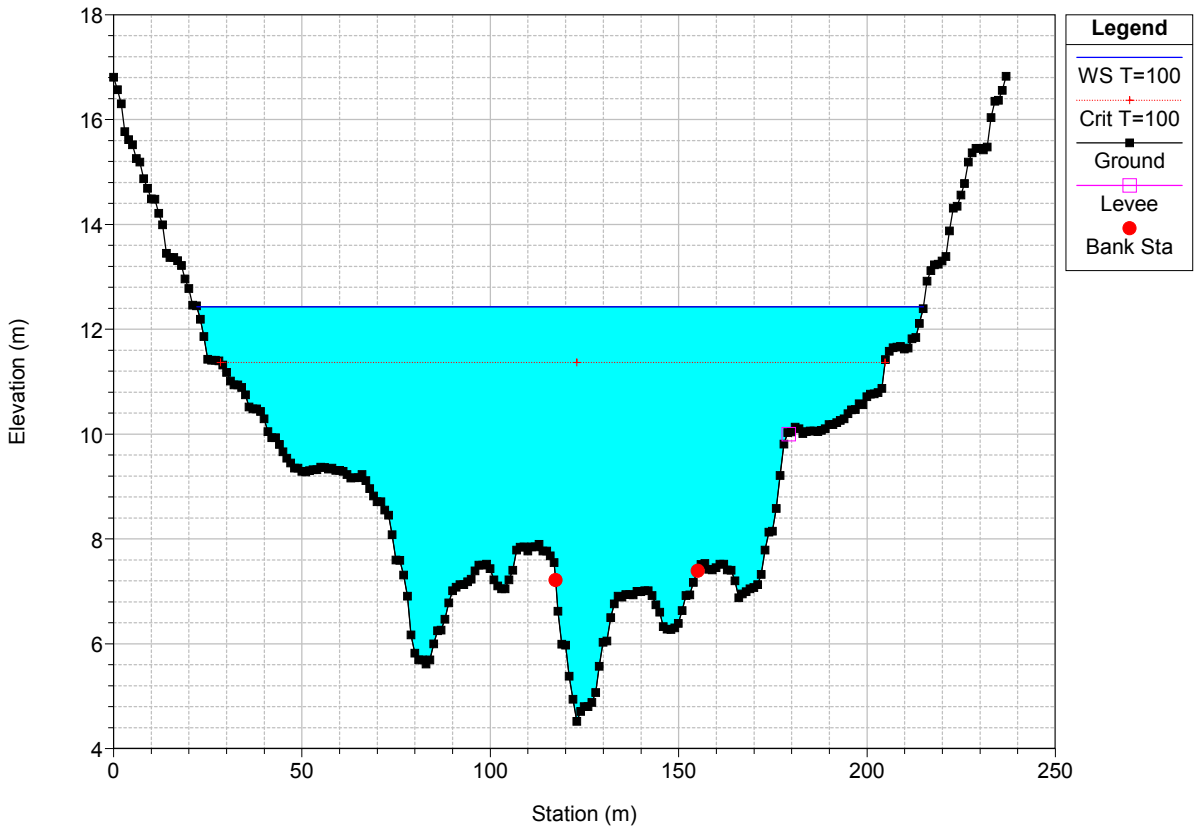
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9785.987



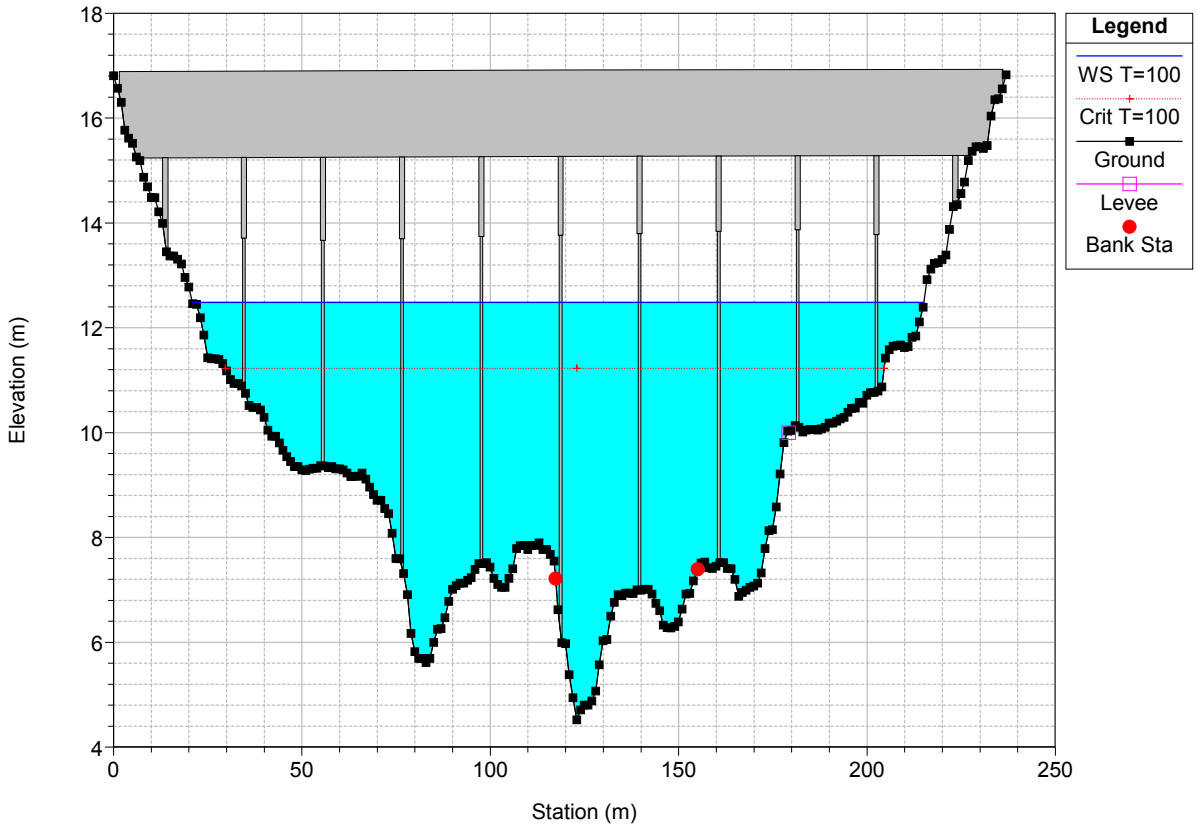
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9776.982



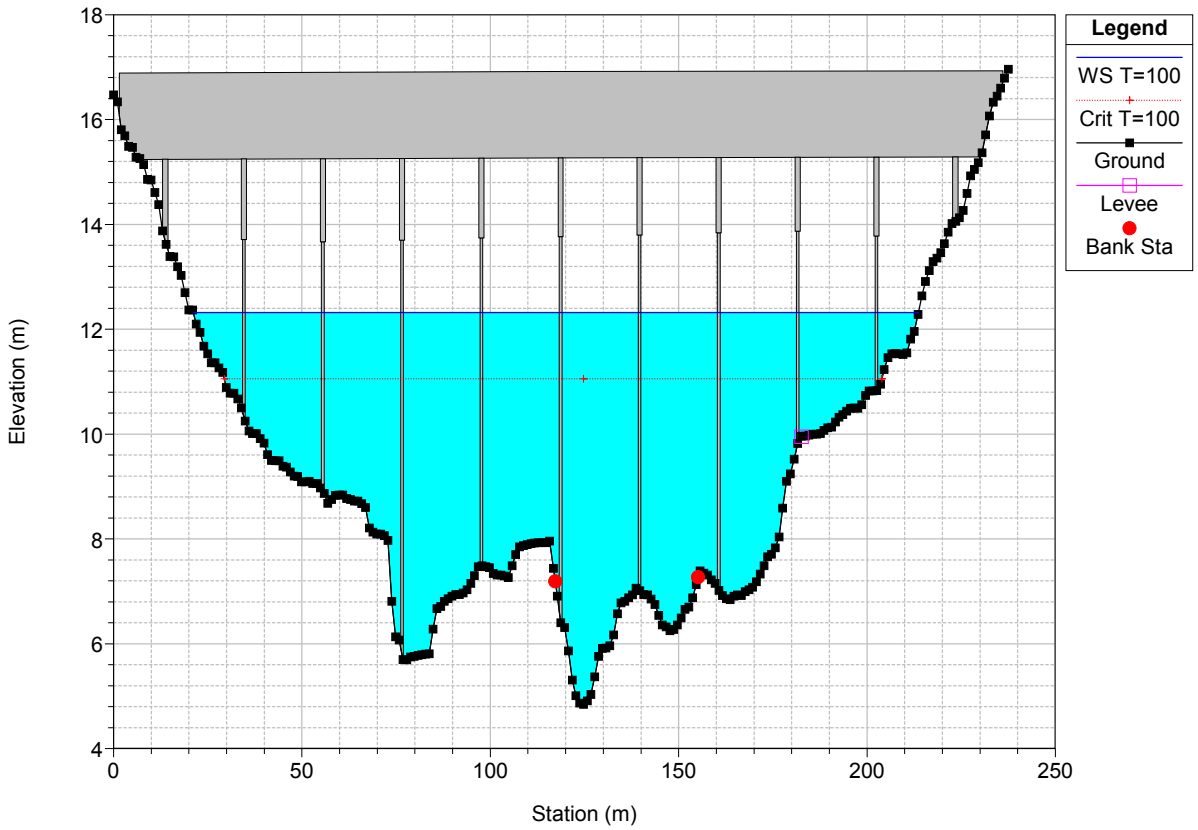
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9775 BR Ponte stradale loc. S.Martino



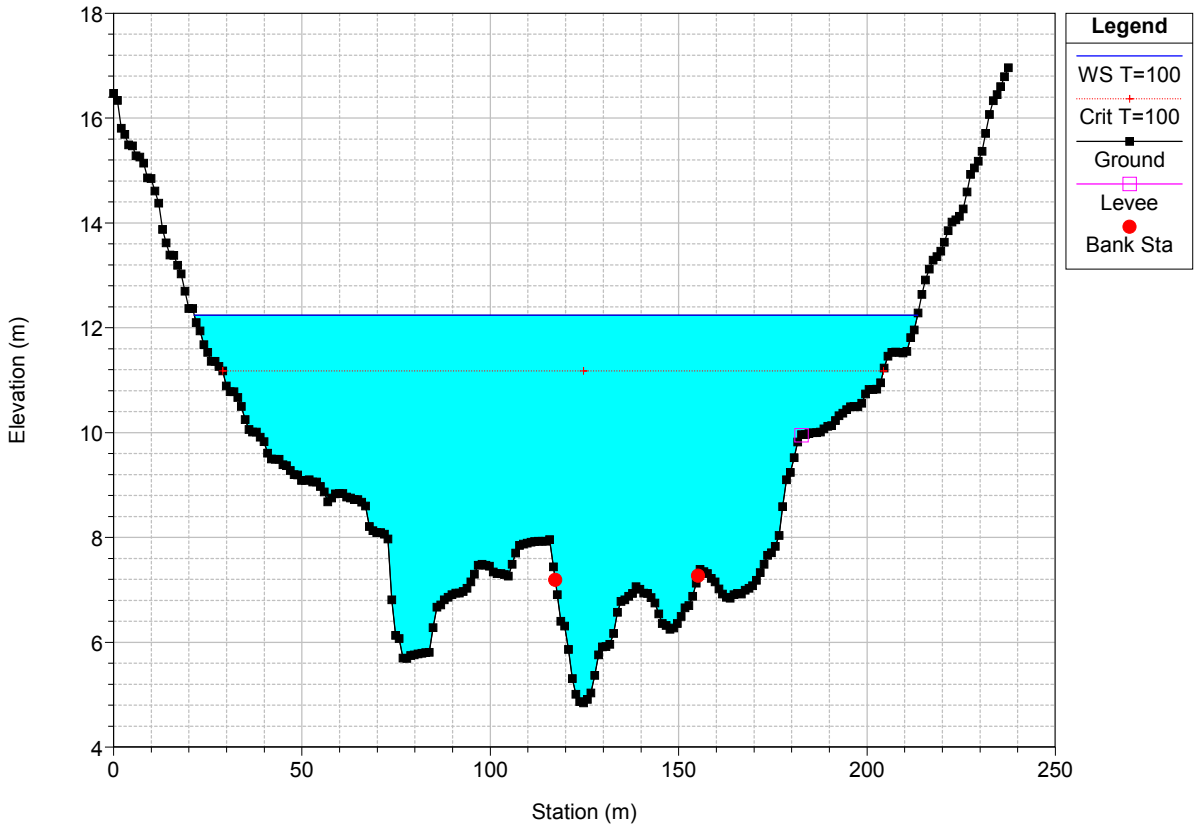
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9775 BR Ponte stradale loc. S.Martino



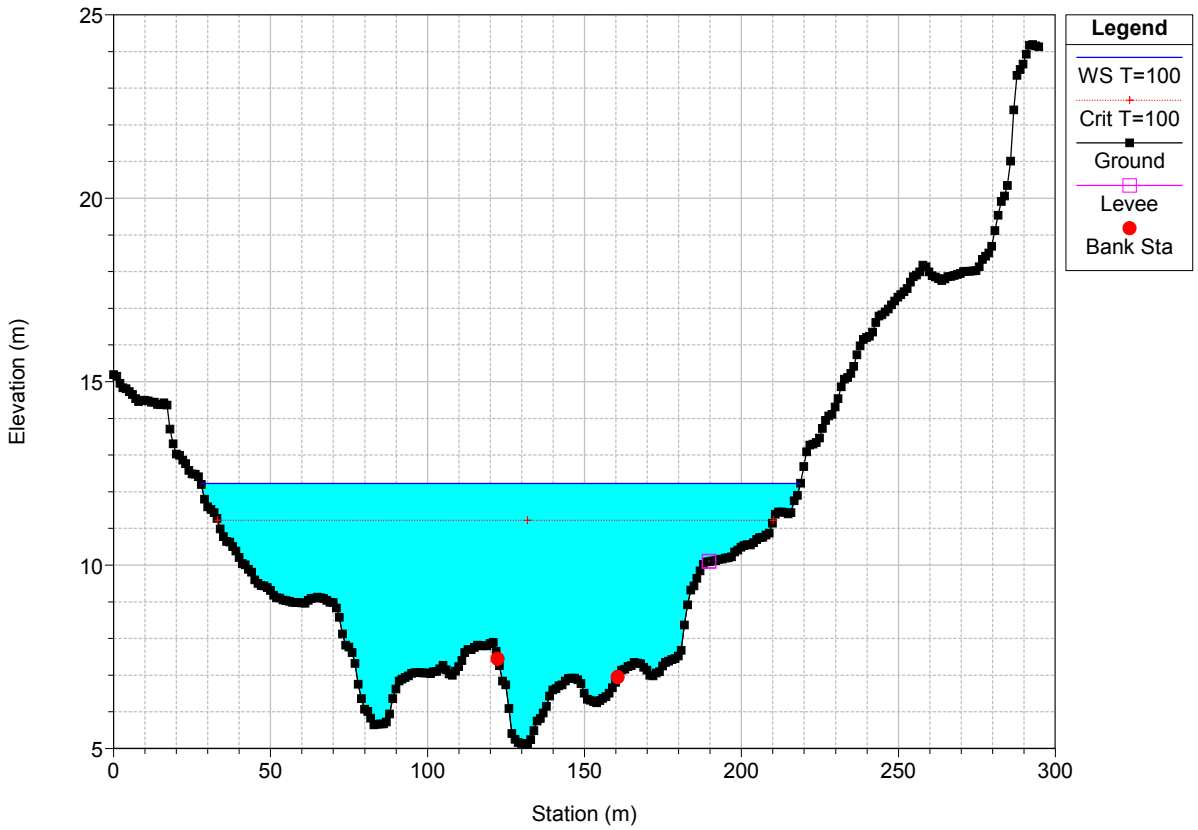
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9770.507



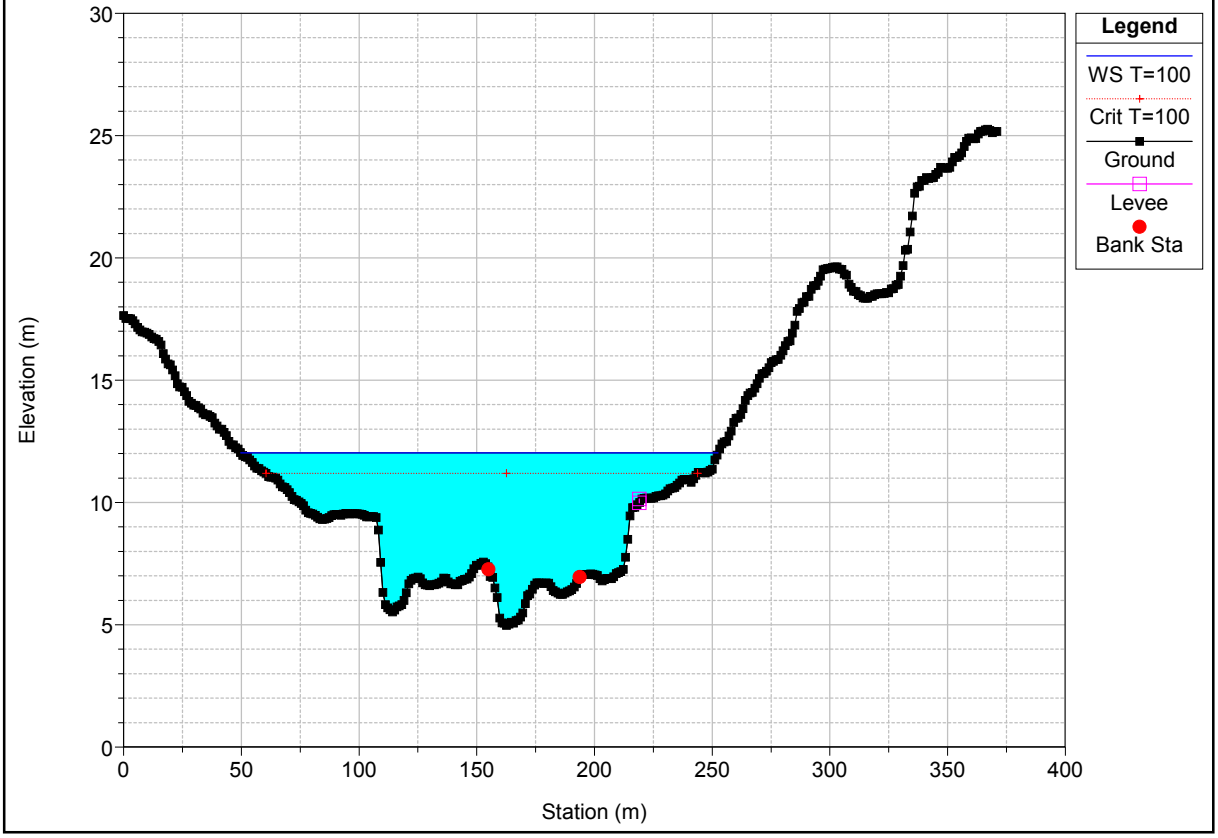
Pro_Po_01 Plan: Rev_00_Scenario_0

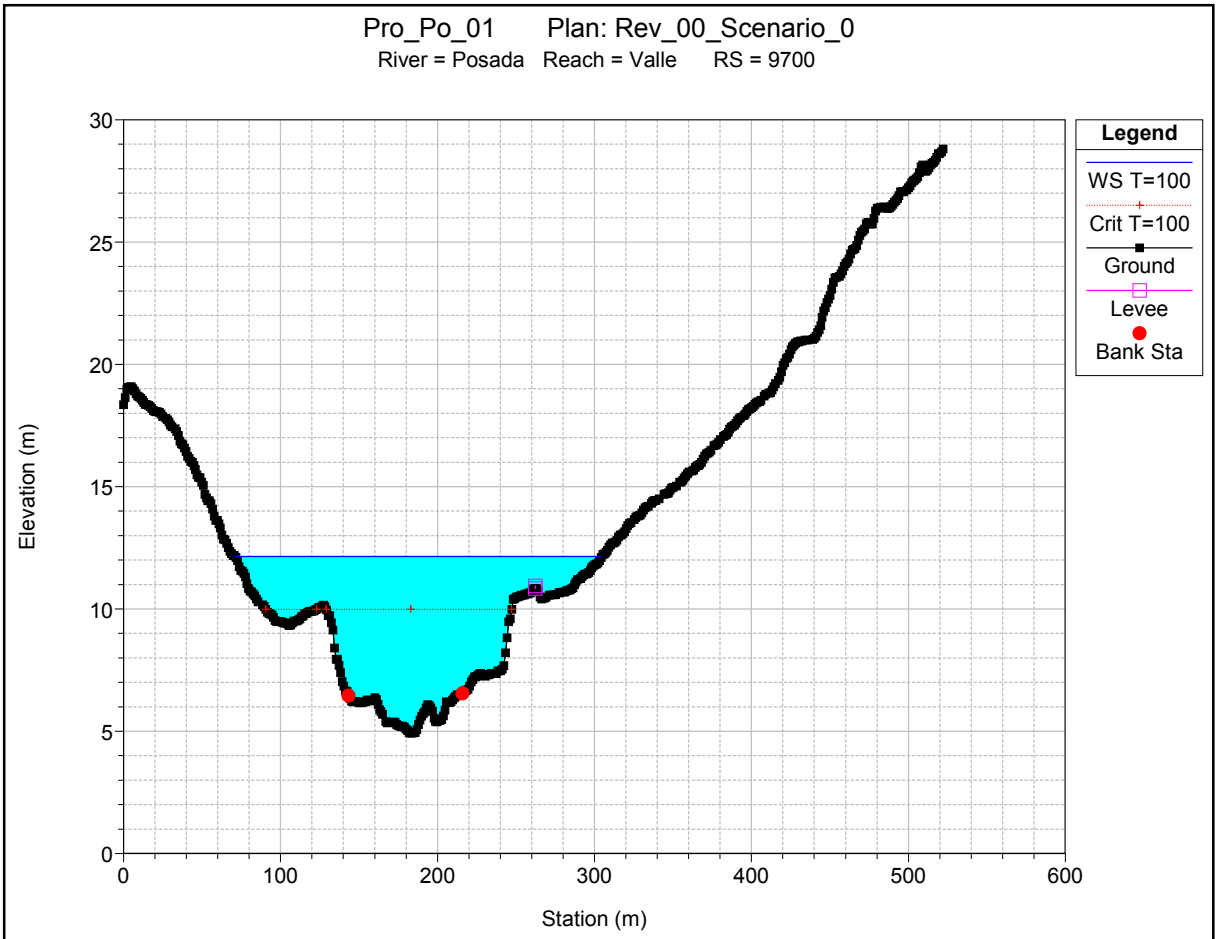
River = Posada Reach = Valle RS = 9765.228

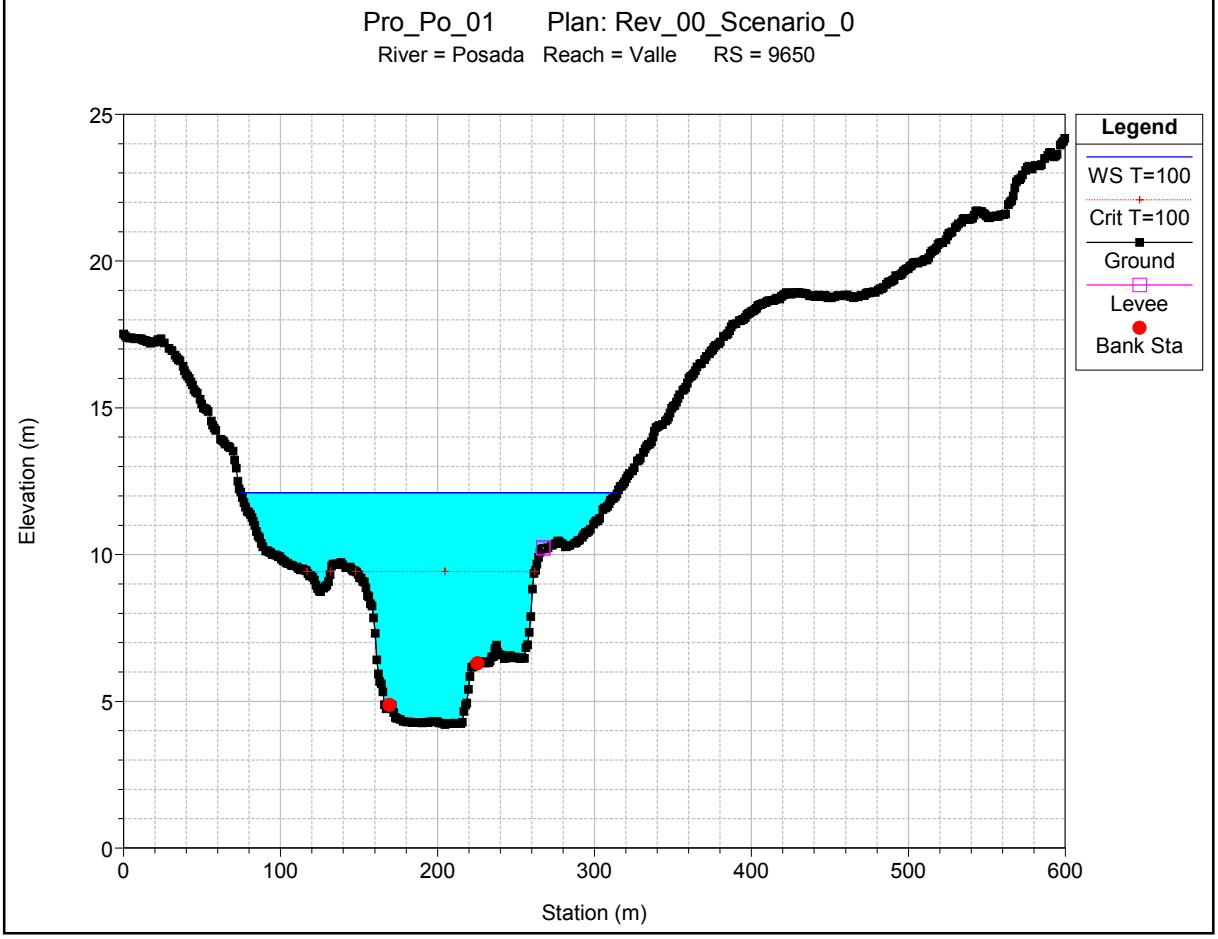


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9750

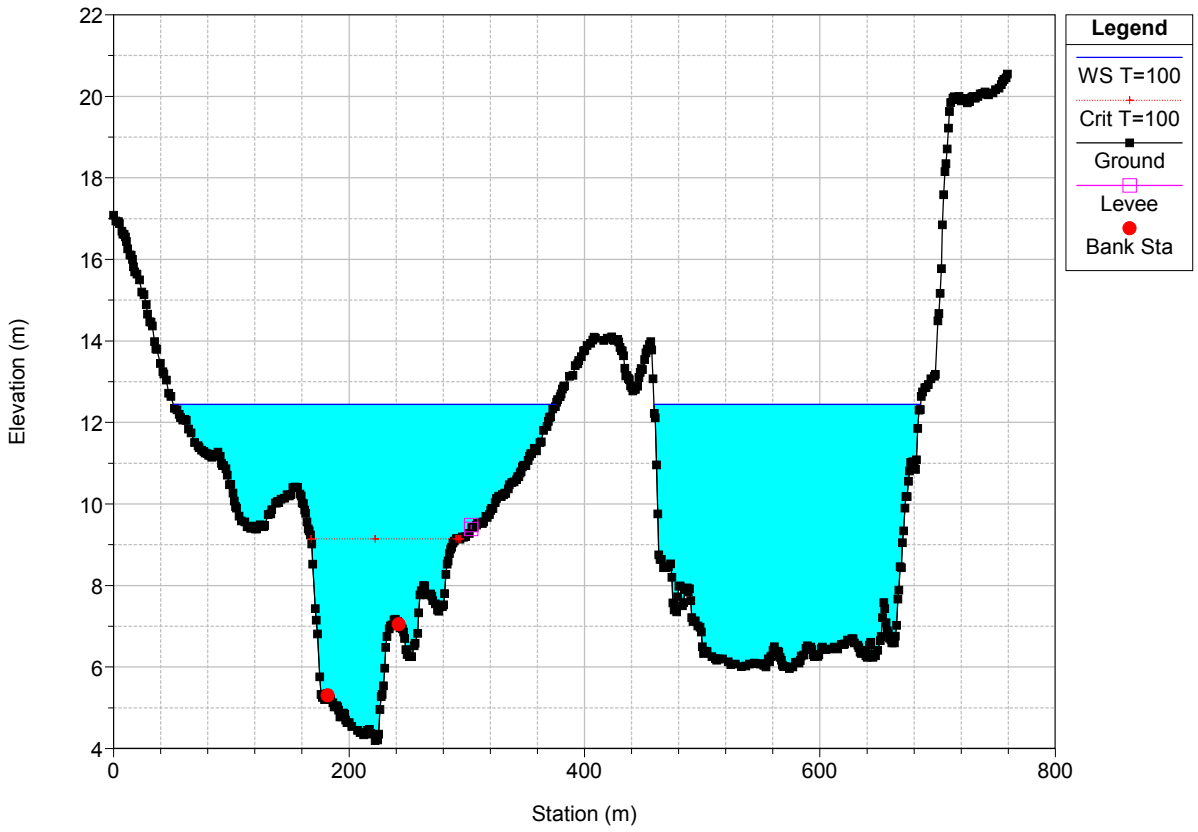



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 9700
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
100
200
300
400
500
600


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 9650
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
100
200
300
400
500
600

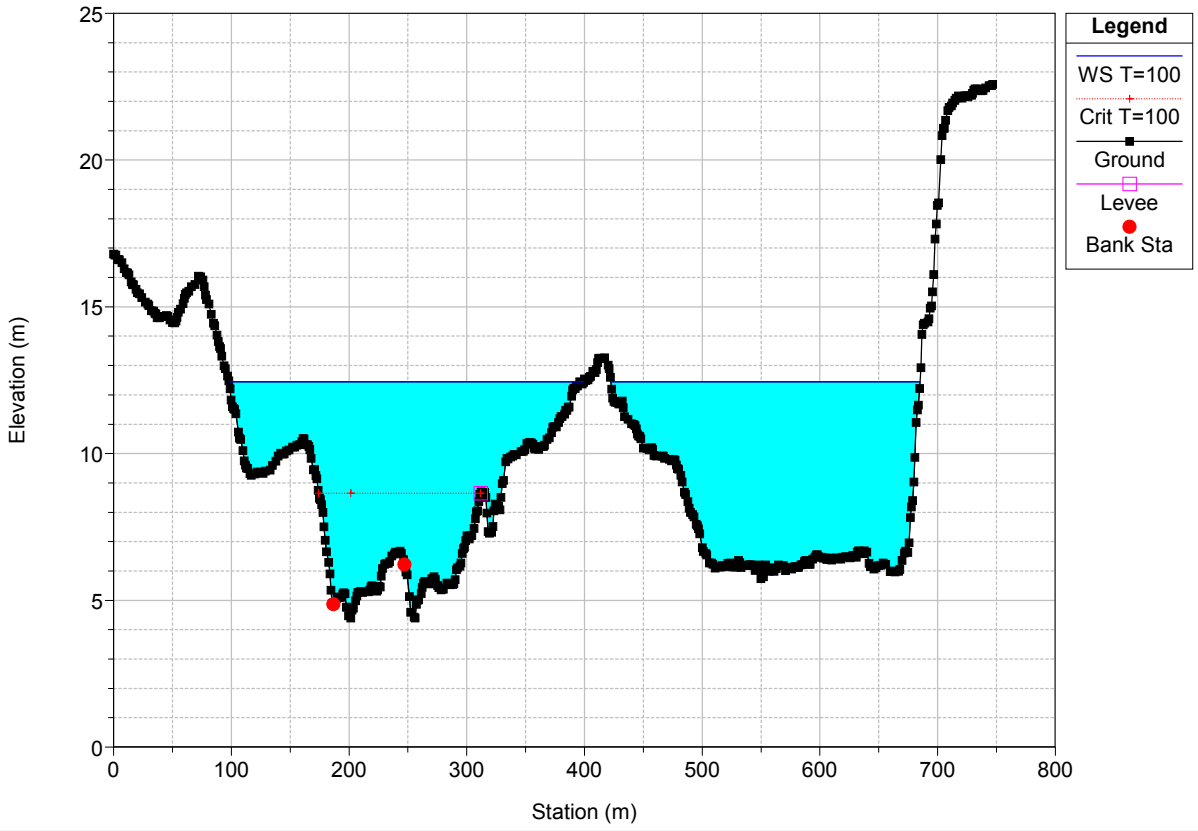
Pro_Po_01 Plan: Rev_00_Scenario_0

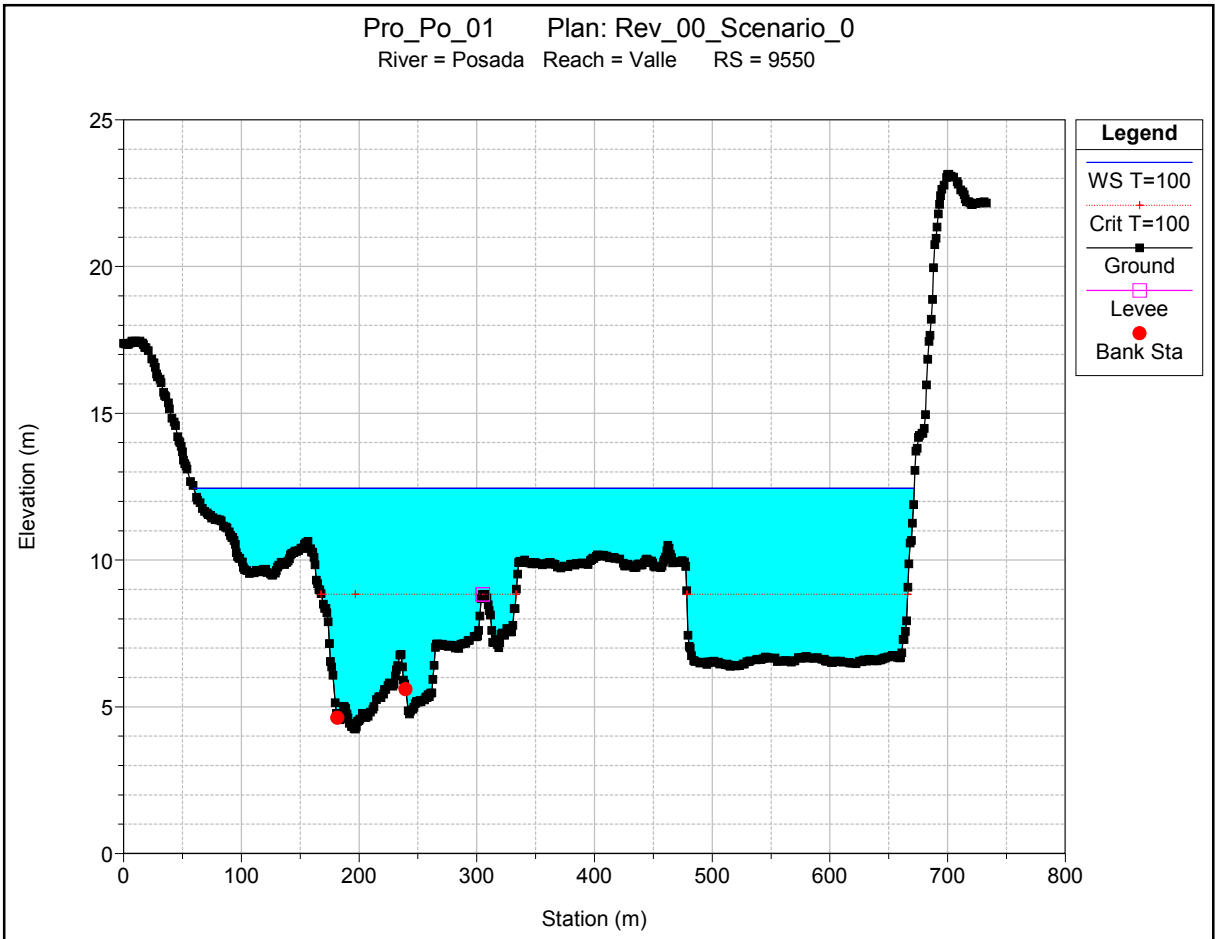
River = Posada Reach = Valle RS = 9600

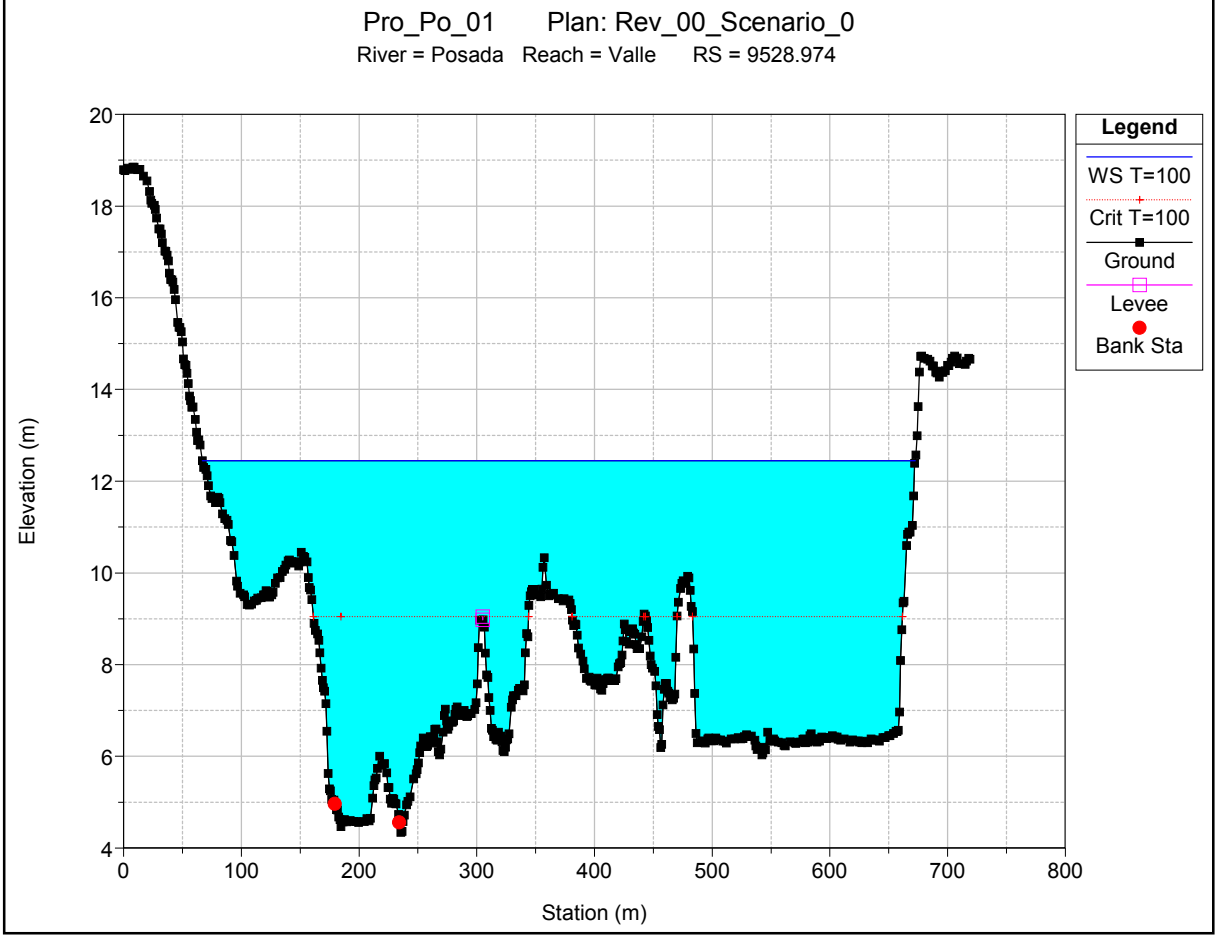


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9573.793

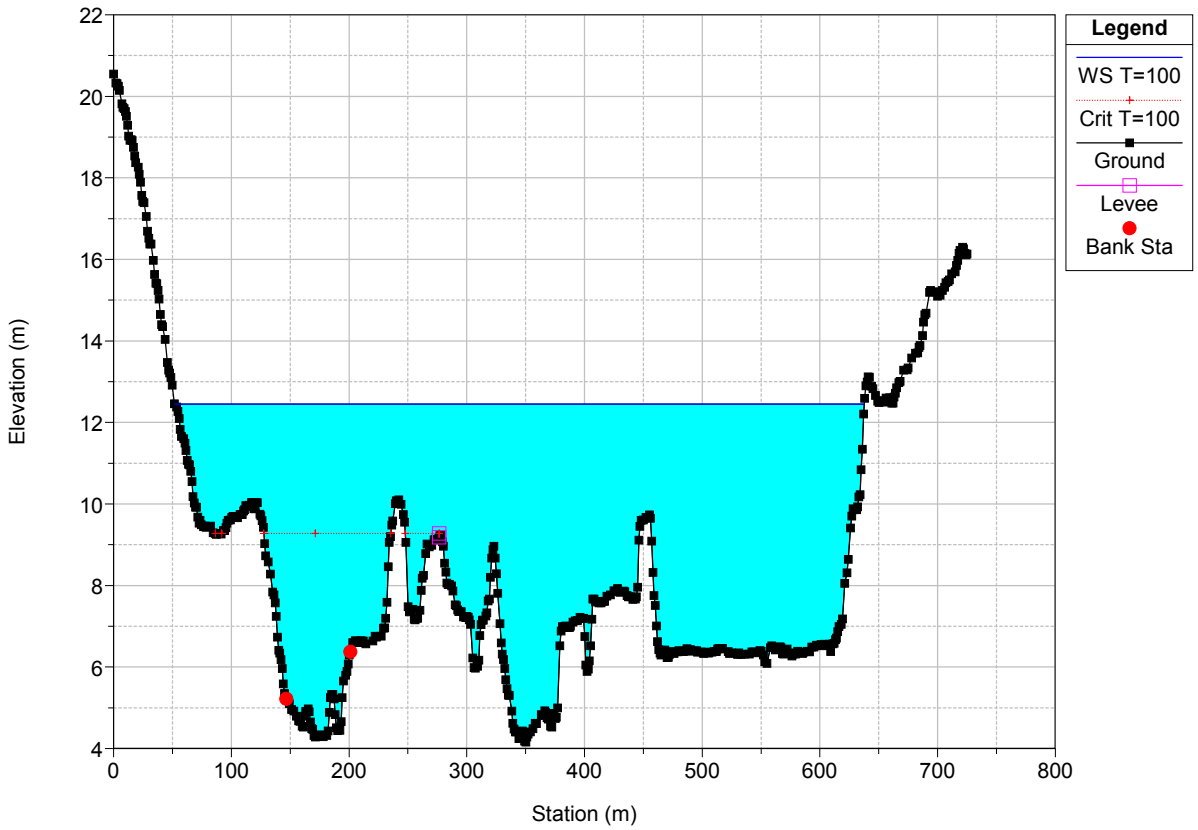



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 9550
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
100
200
300
400
500
600
700
800


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 9528.974
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
4
6
8
10
12
14
16
18
20
0
100
200
300
400
500
600
700
800

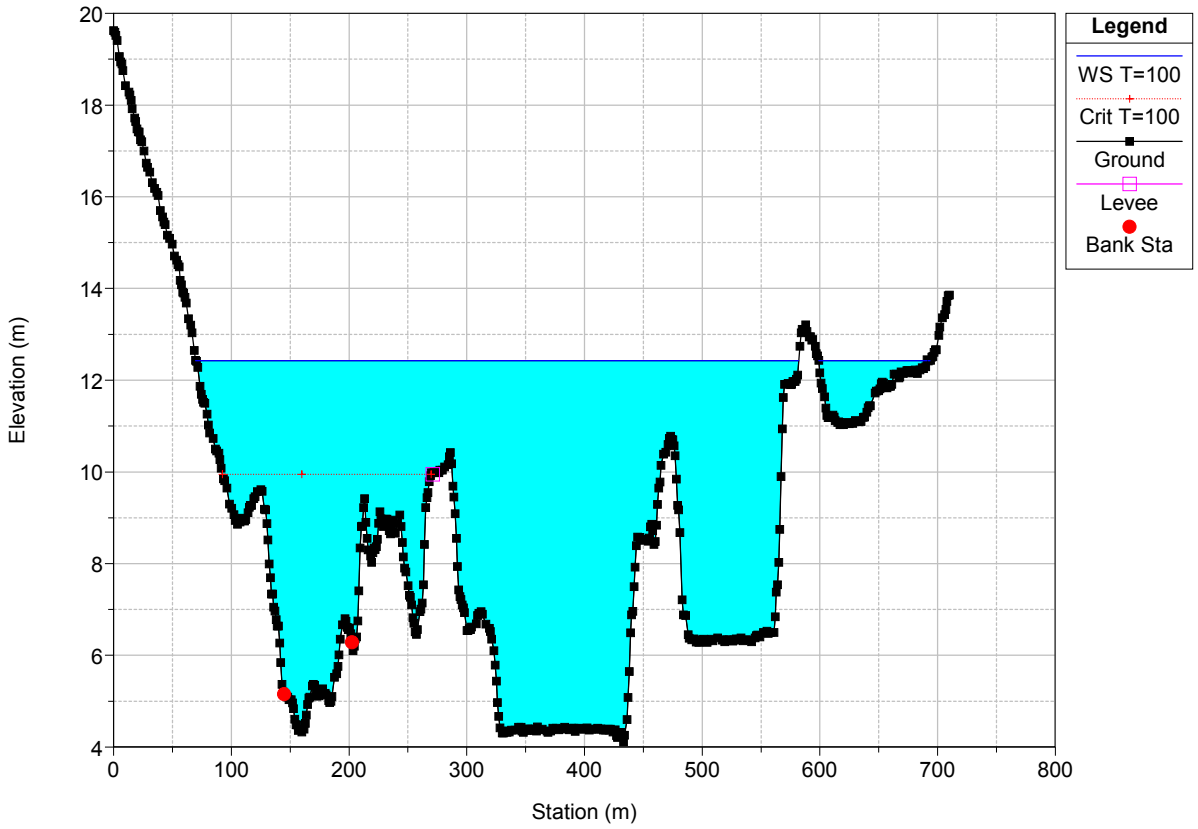
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9500



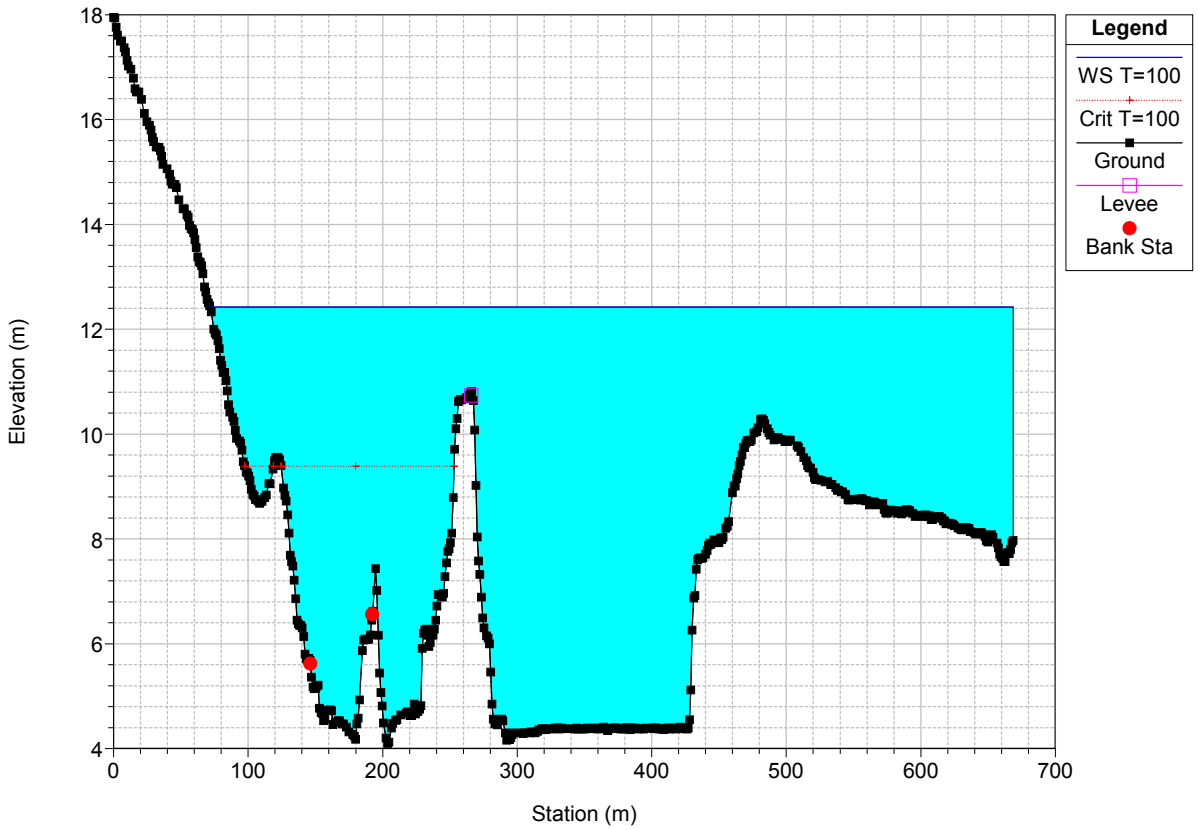
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9450



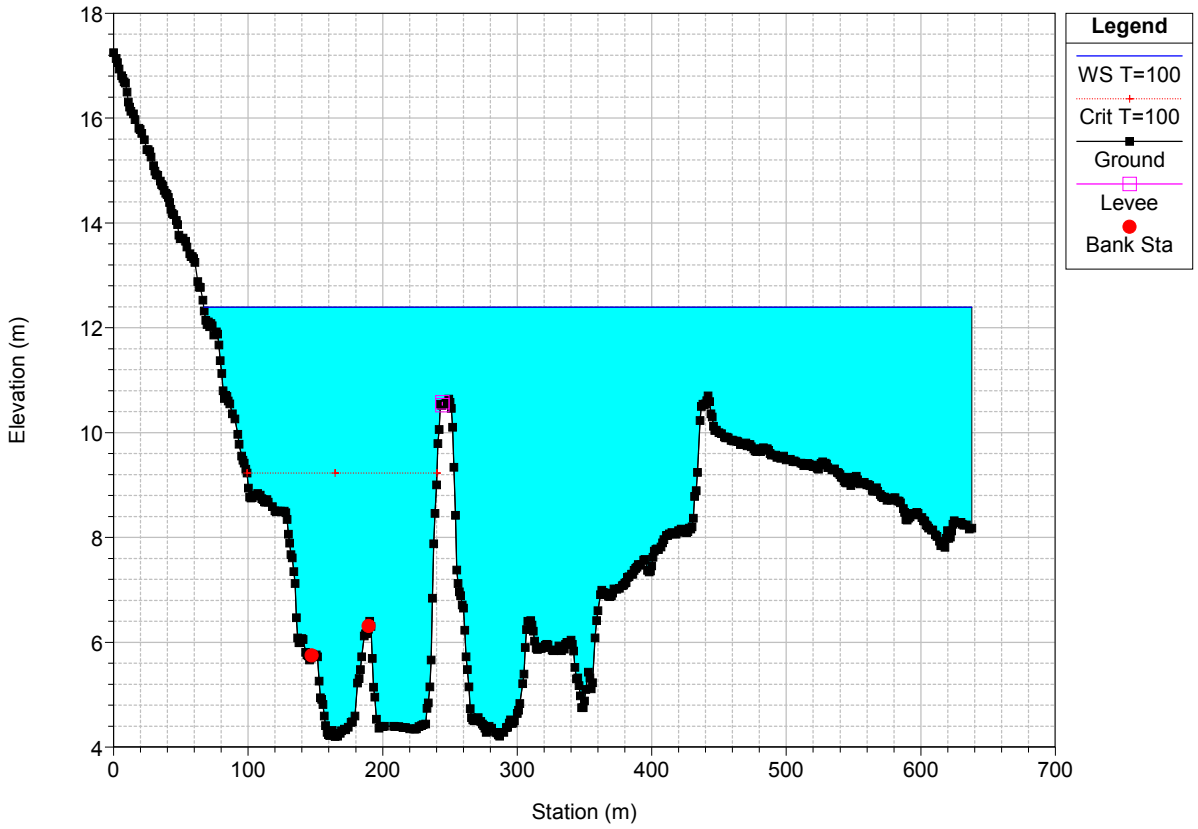
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9400



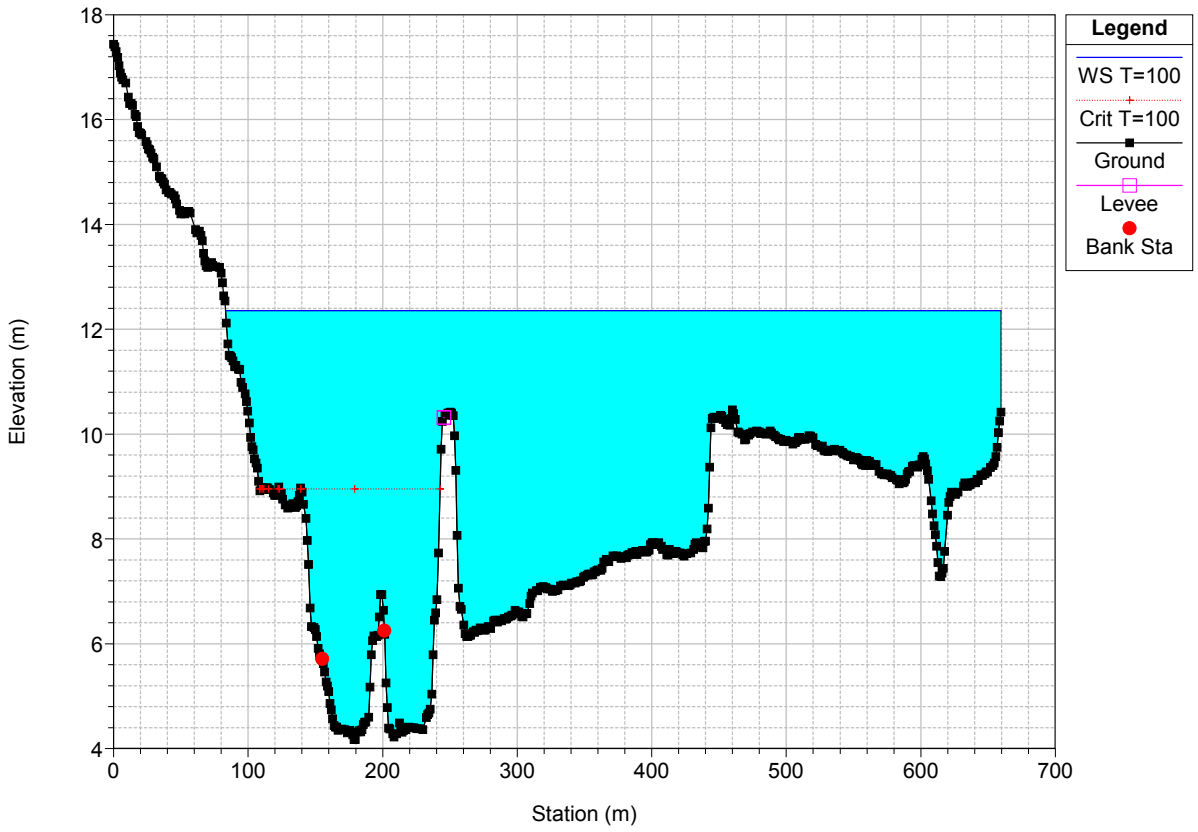
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9351.608



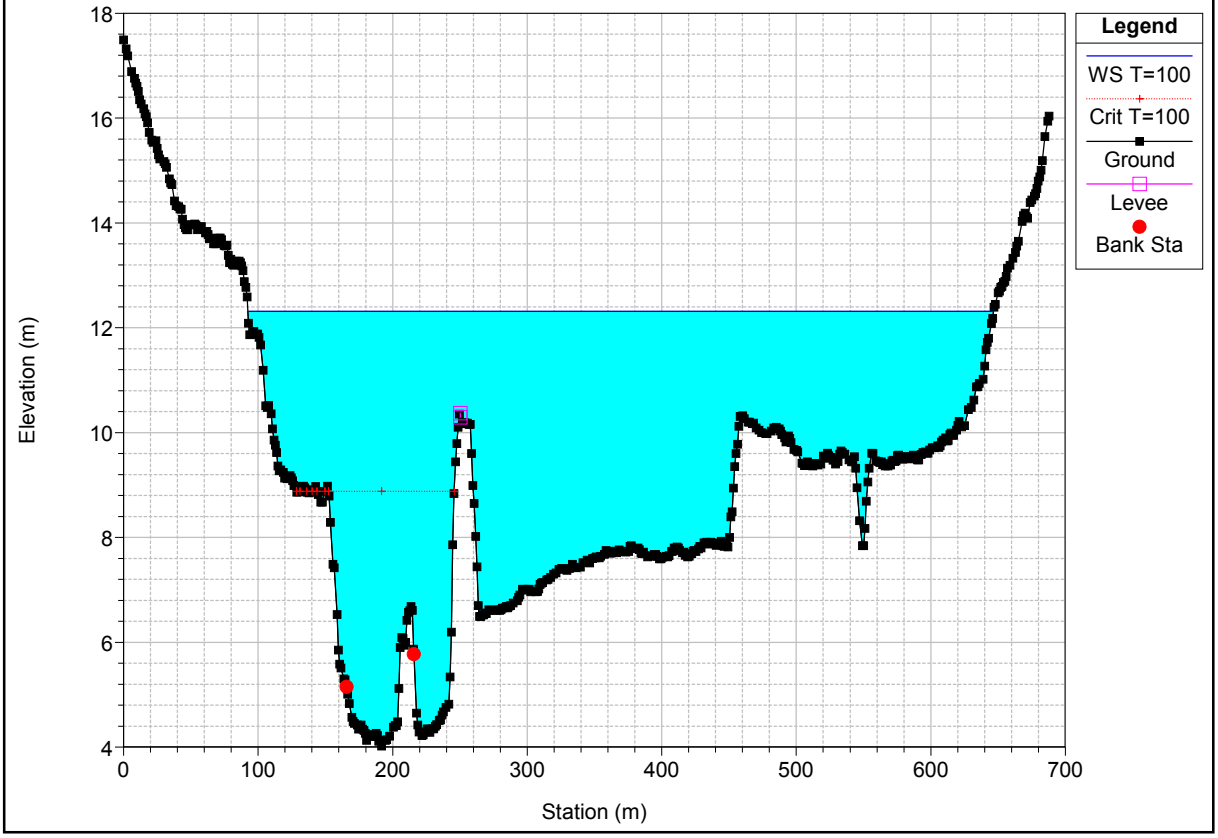
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9325.912



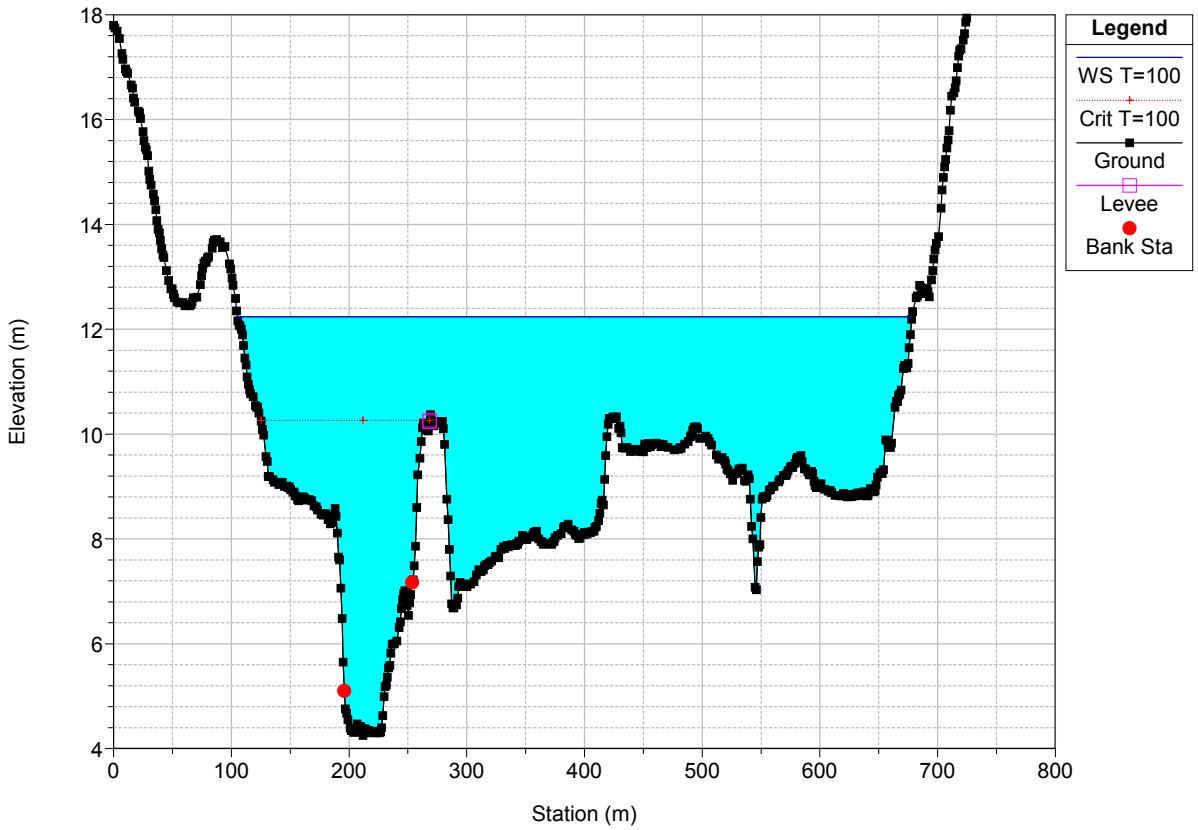
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9300



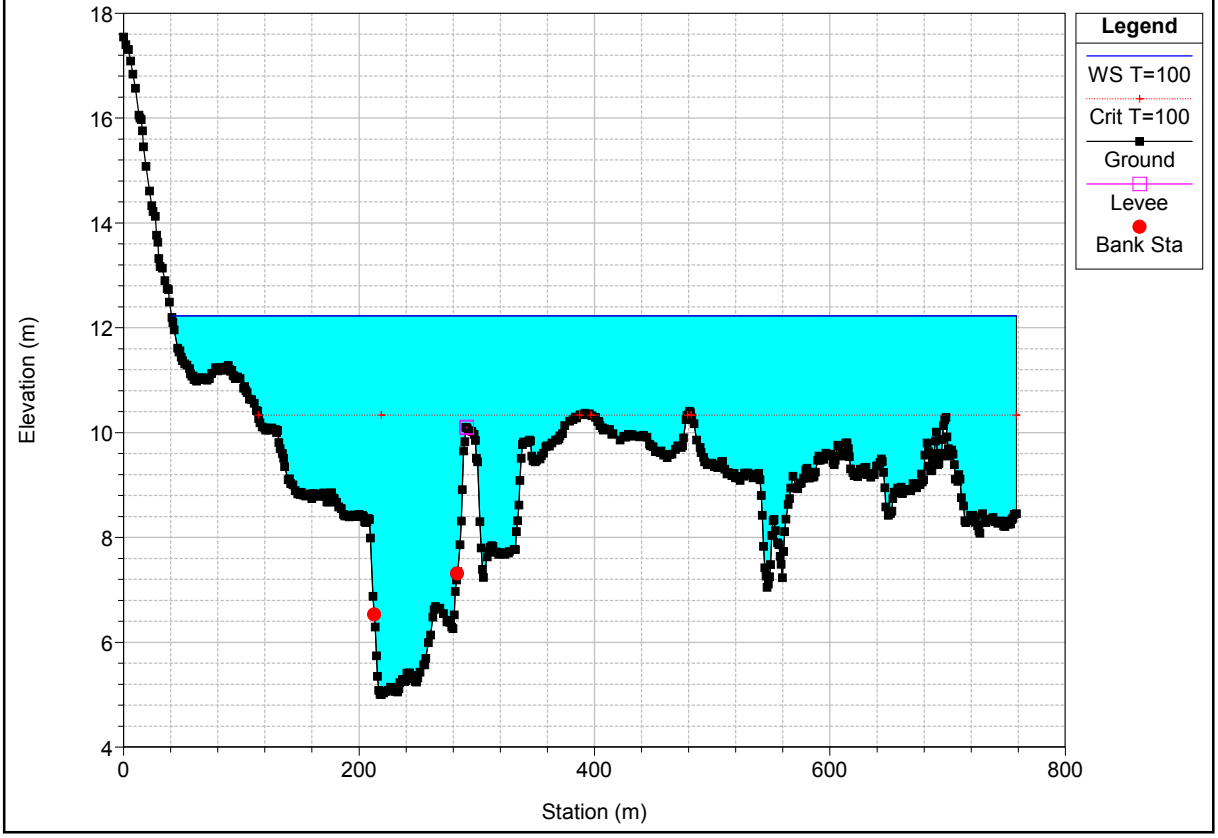
Pro_Po_01 Plan: Rev_00_Scenario_0

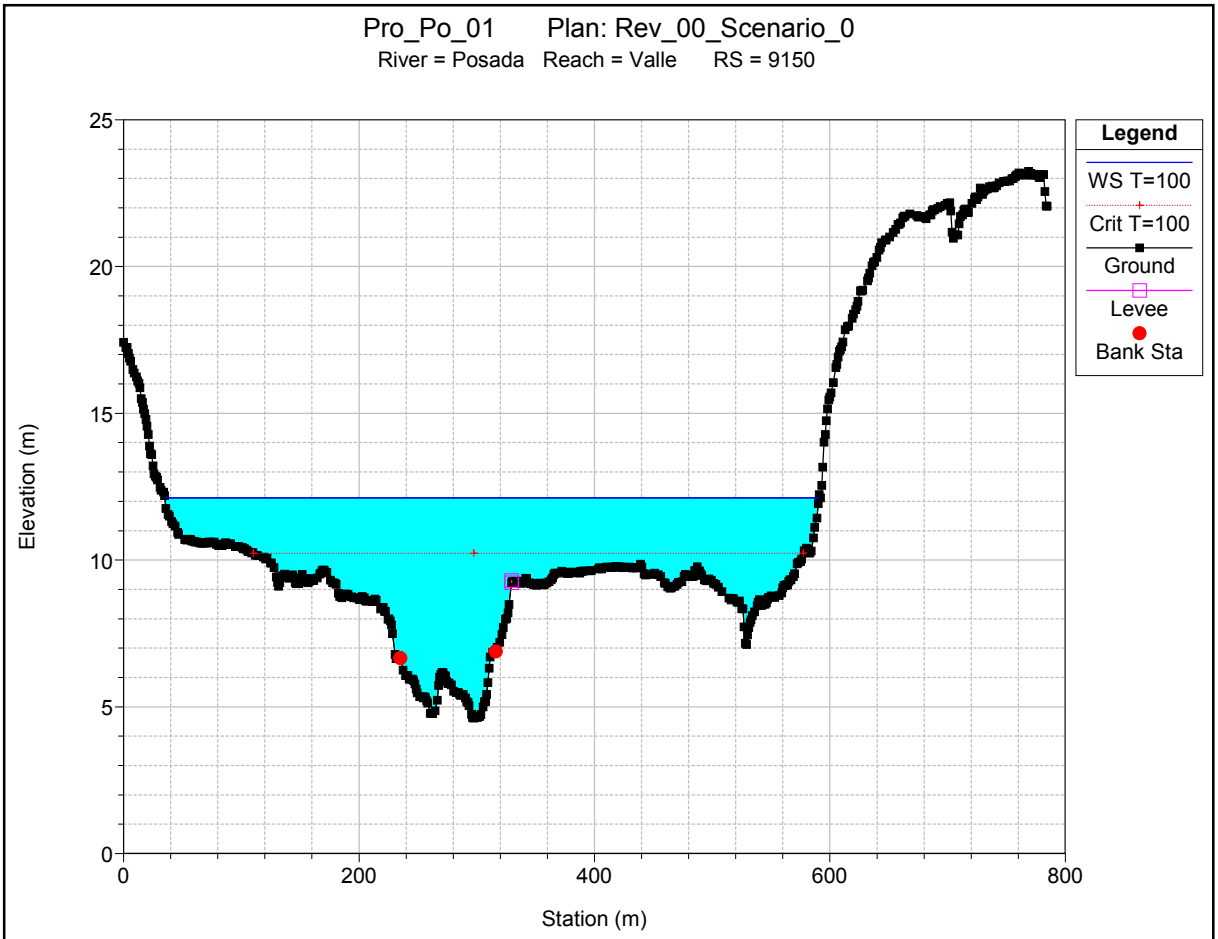
River = Posada Reach = Valle RS = 9250

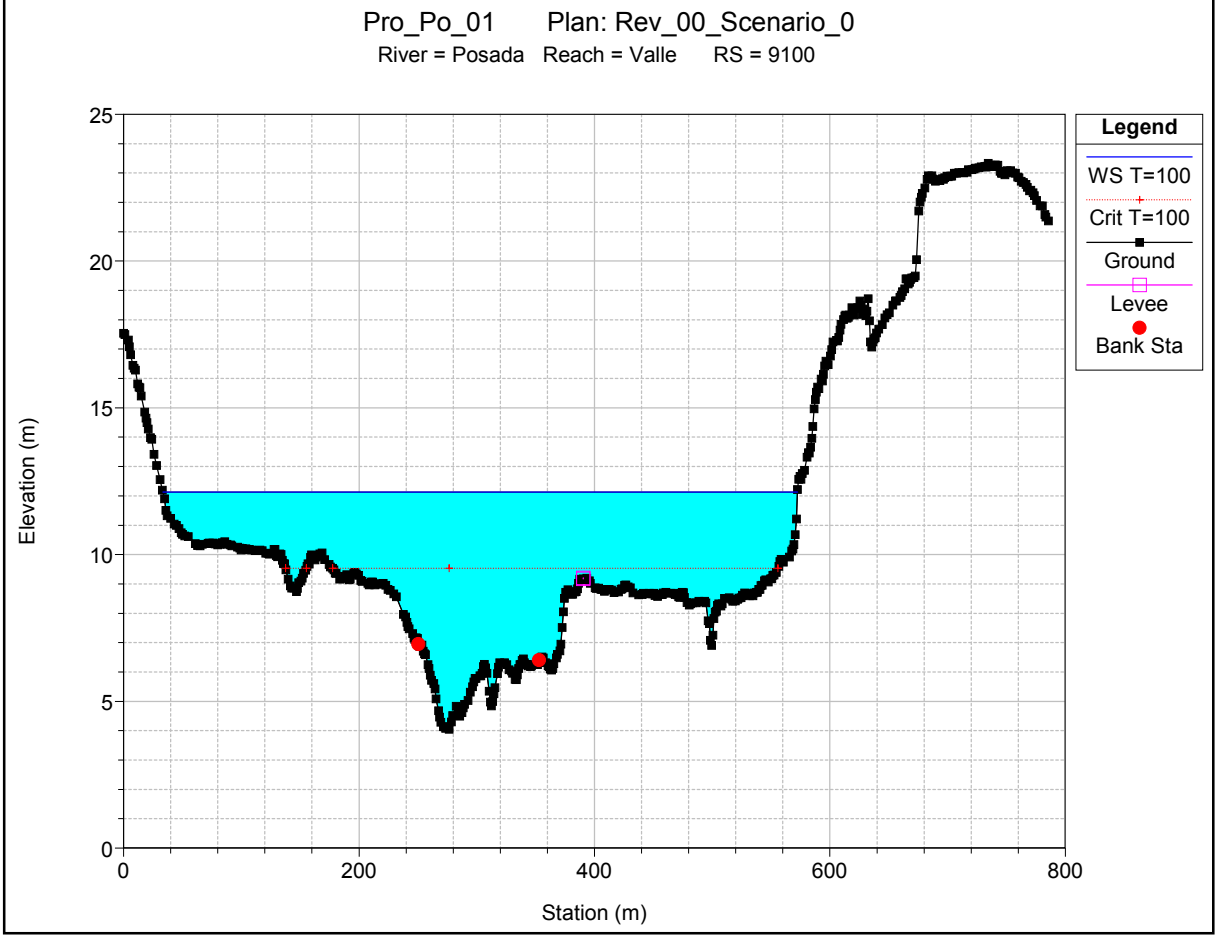


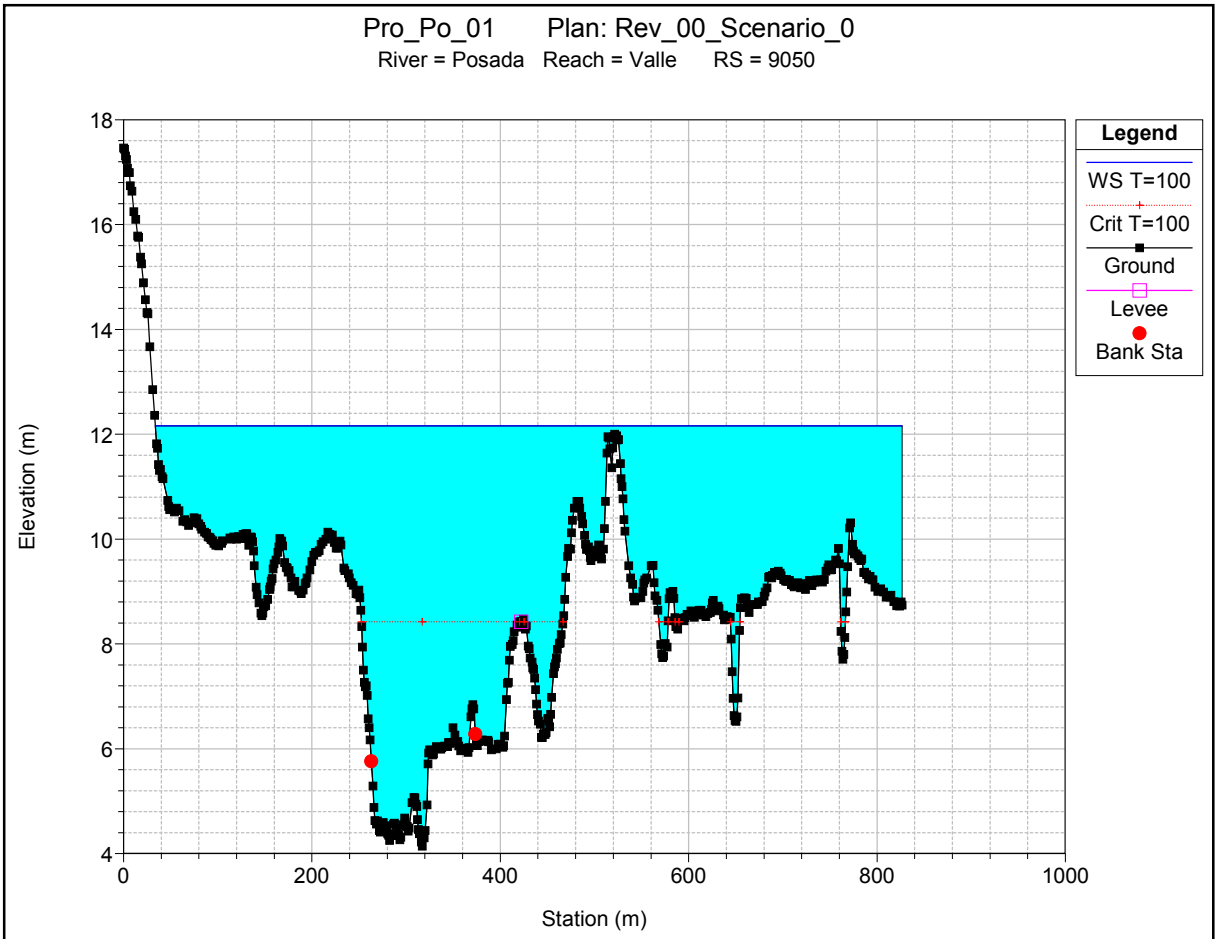
Pro_Po_01 Plan: Rev_00_Scenario_0

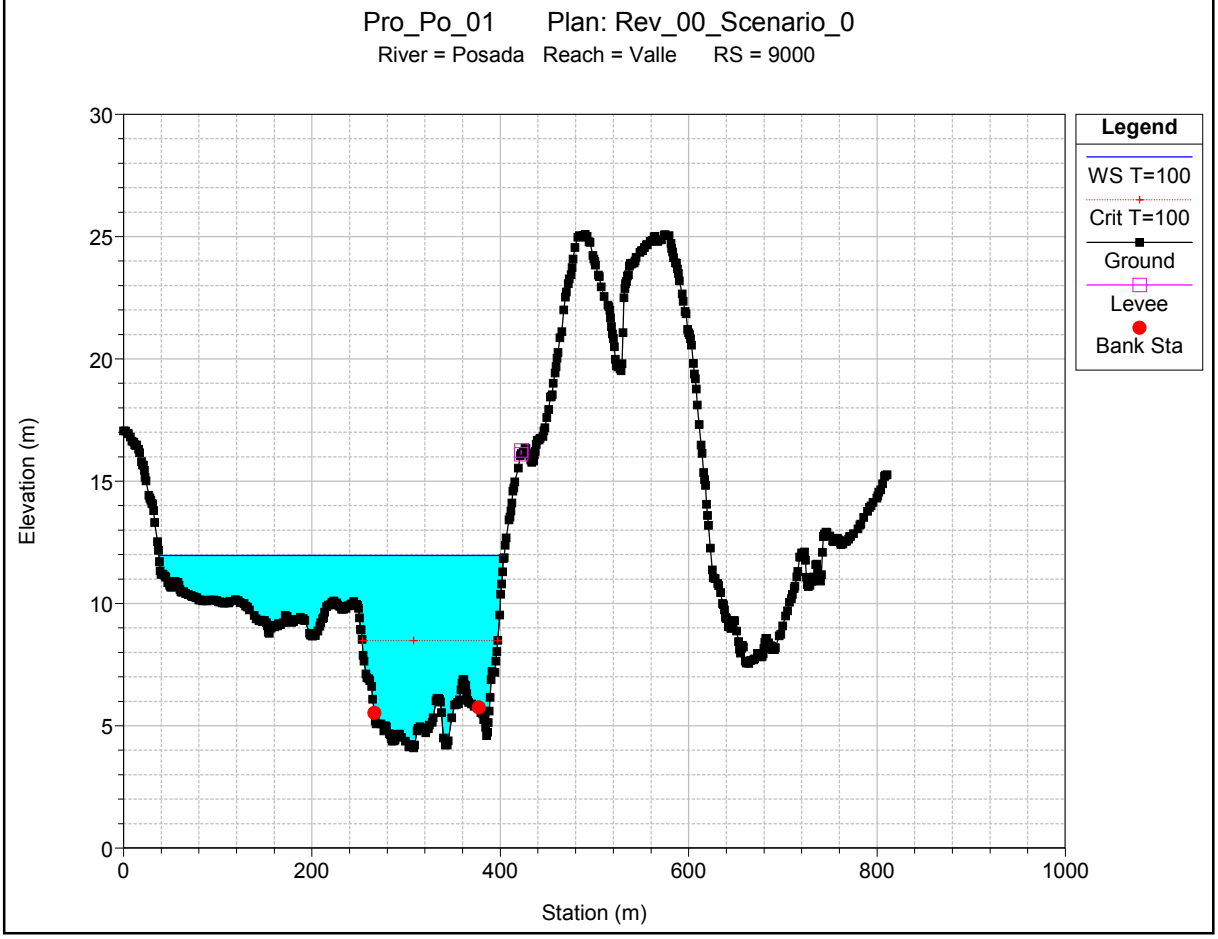
River = Posada Reach = Valle RS = 9200




Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 9150
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800

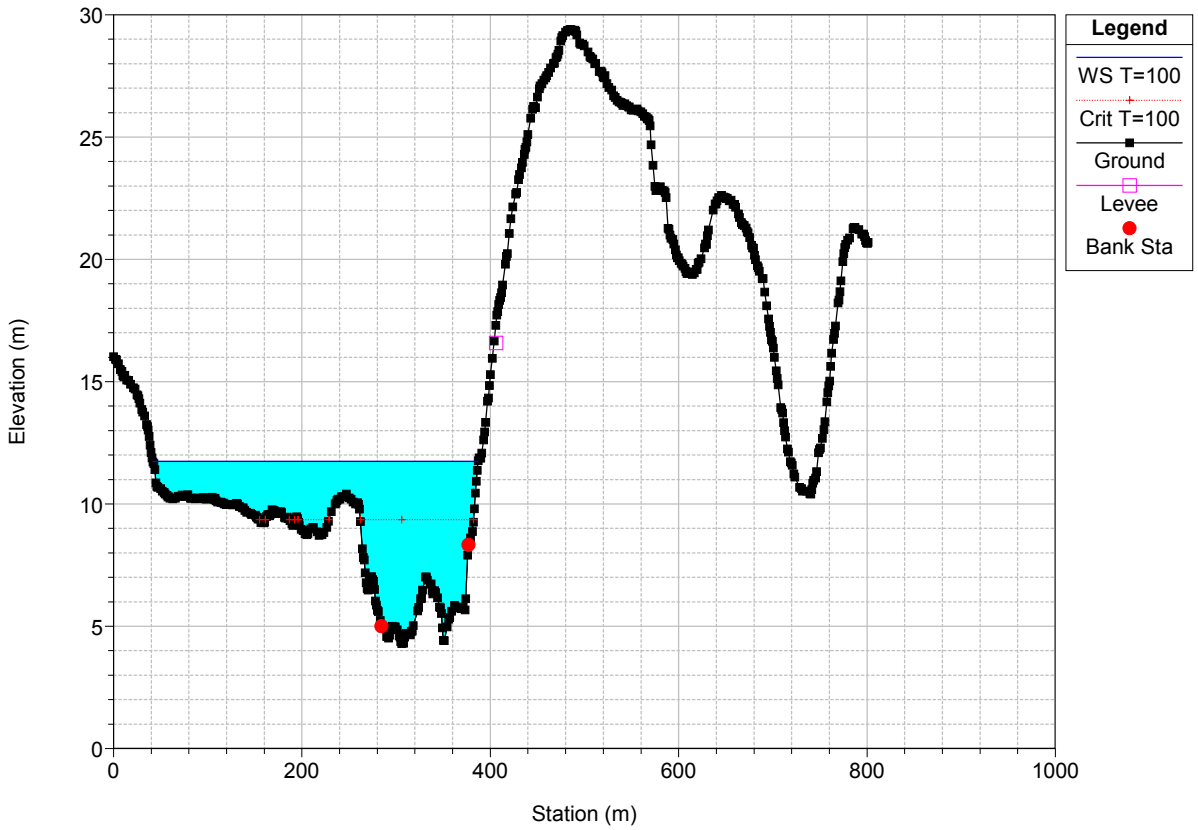

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 9100
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 9050
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
18
16
14
12
10
8
6
4
0
200
400
600
800
1000


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 9000
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
200
400
600
800
1000

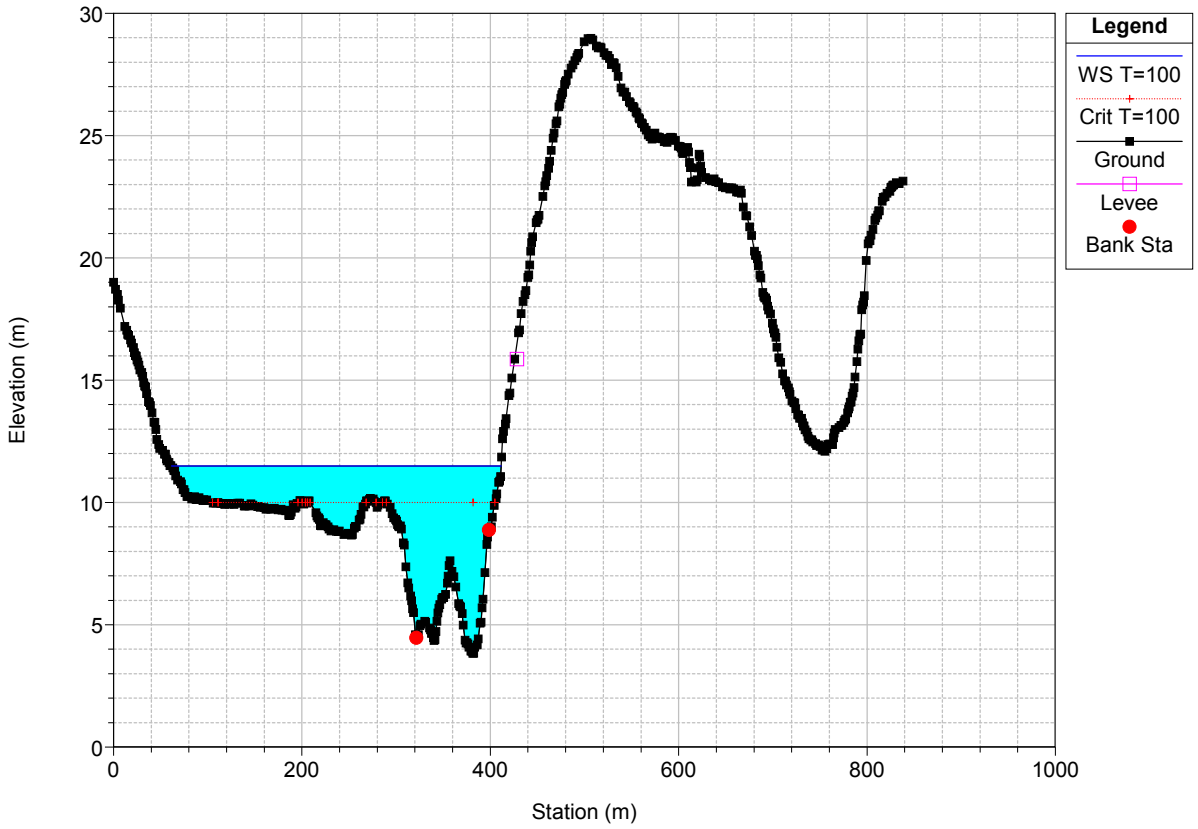
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 8950



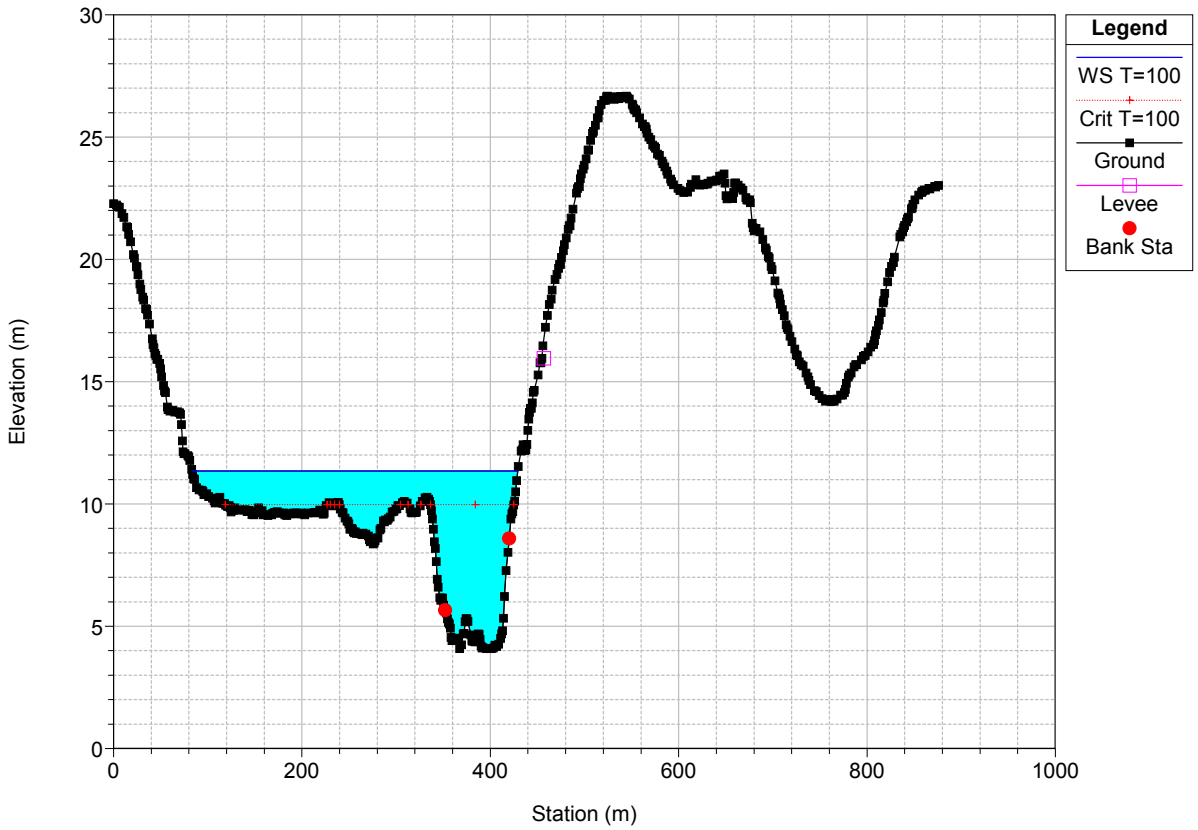
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 8924.657



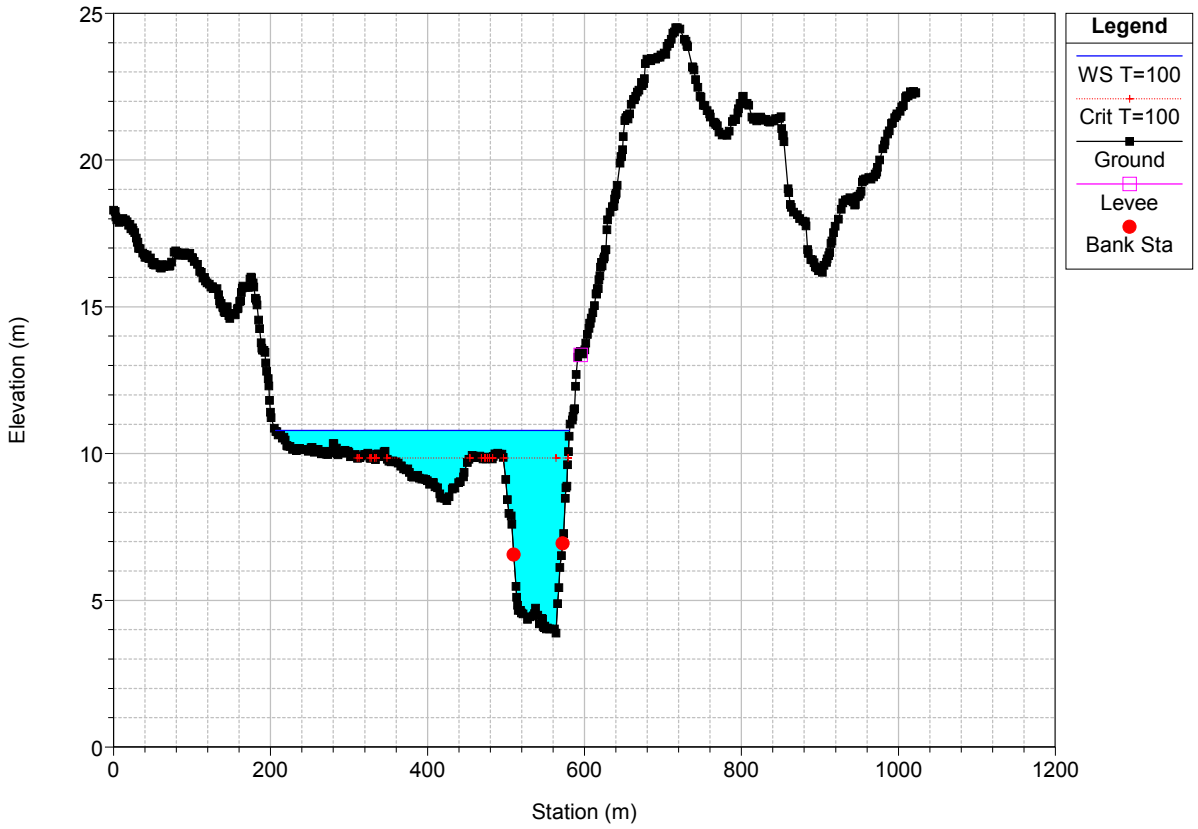
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 8899.07



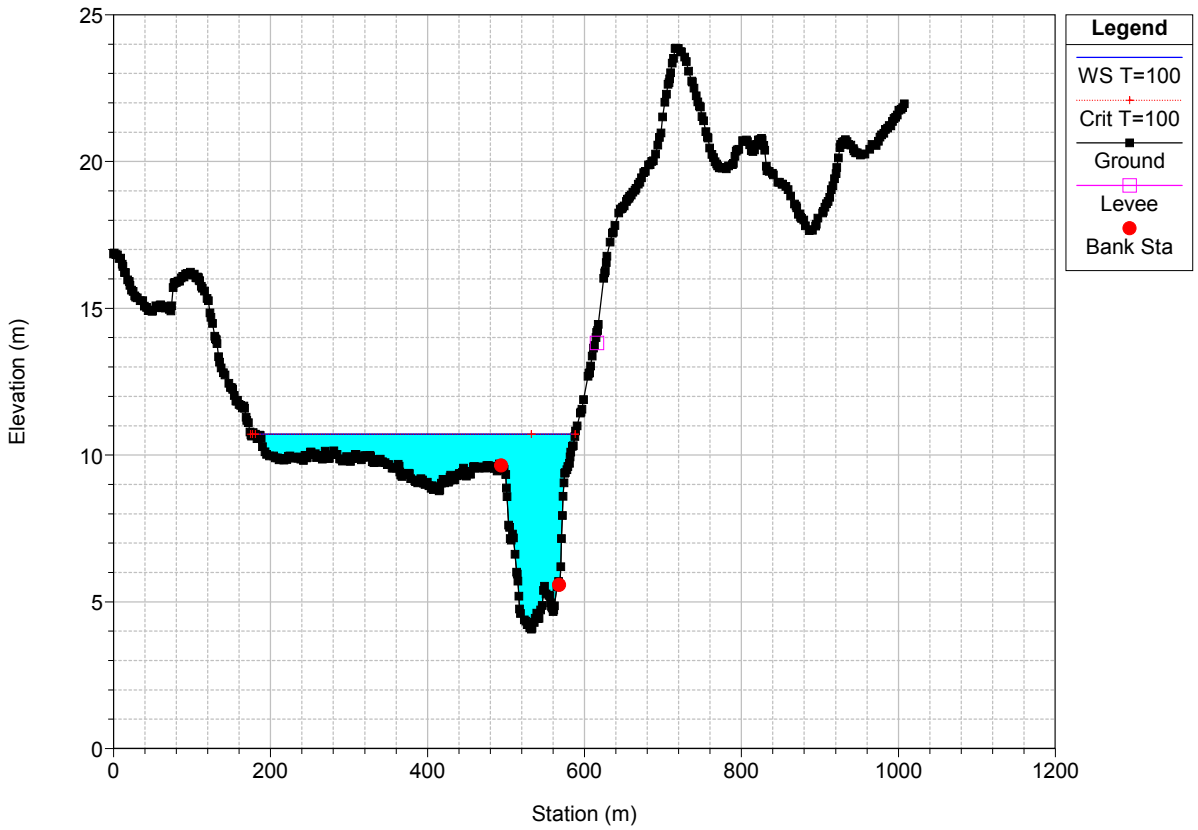
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 8871.313



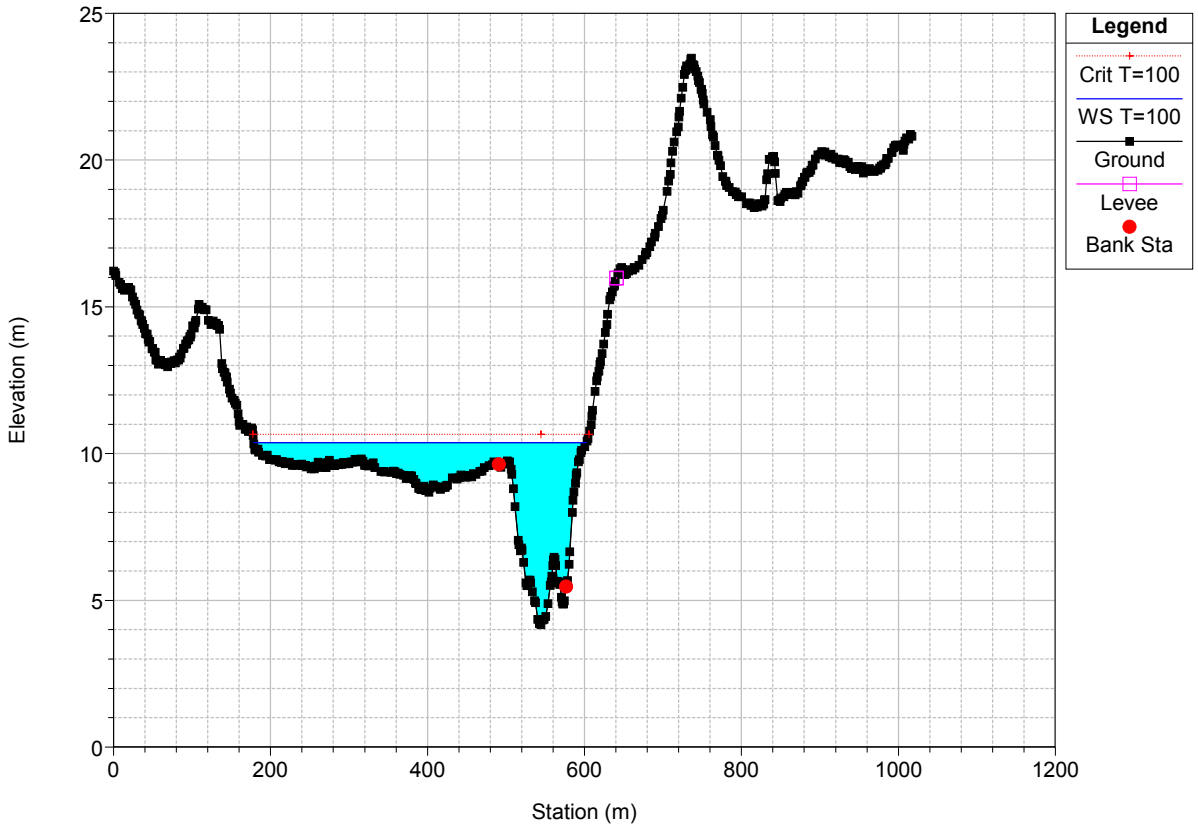
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 8850



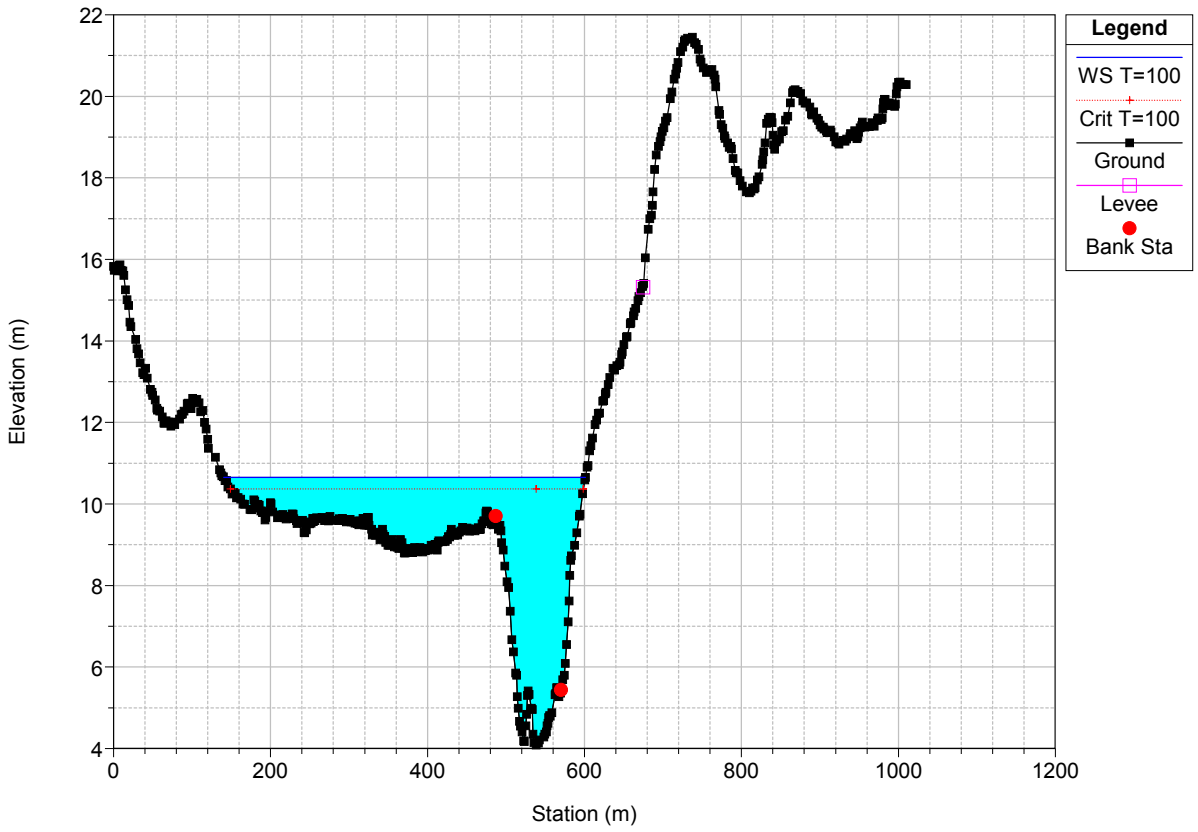
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 8822.778



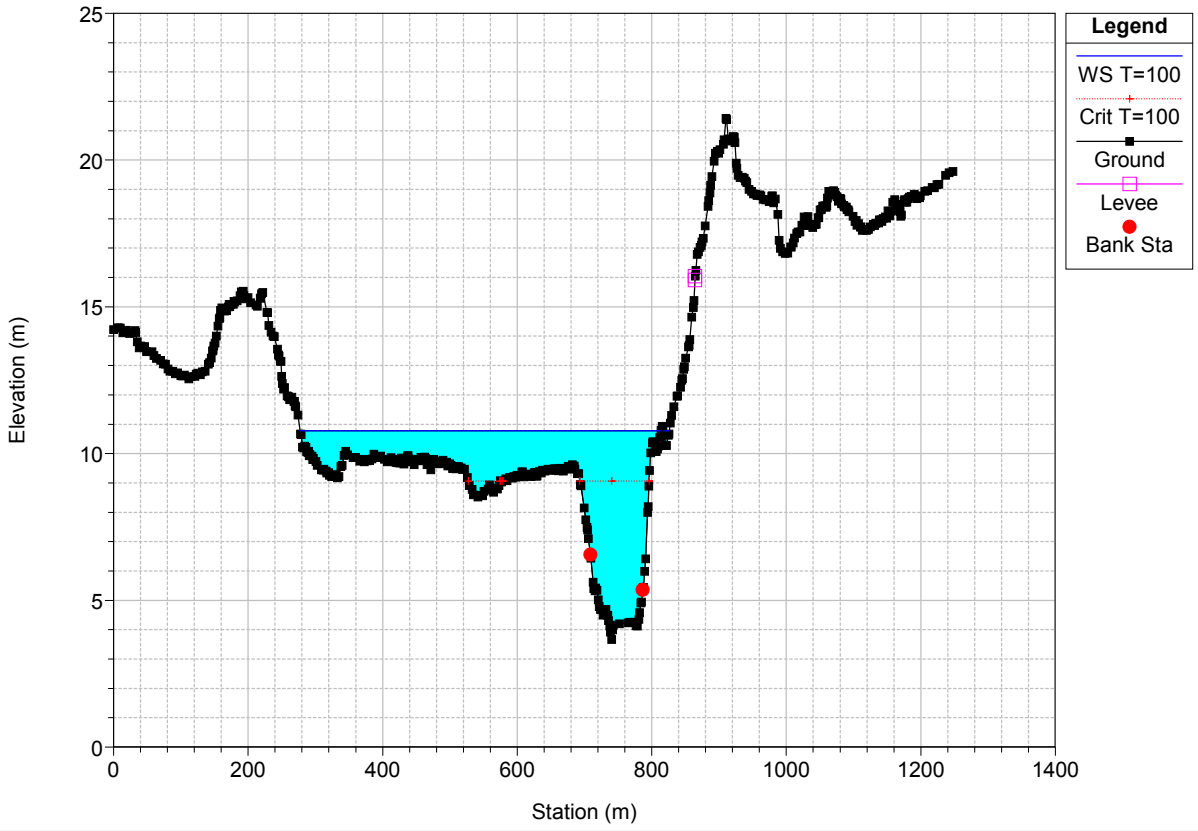
Pro_Po_01 Plan: Rev_00_Scenario_0

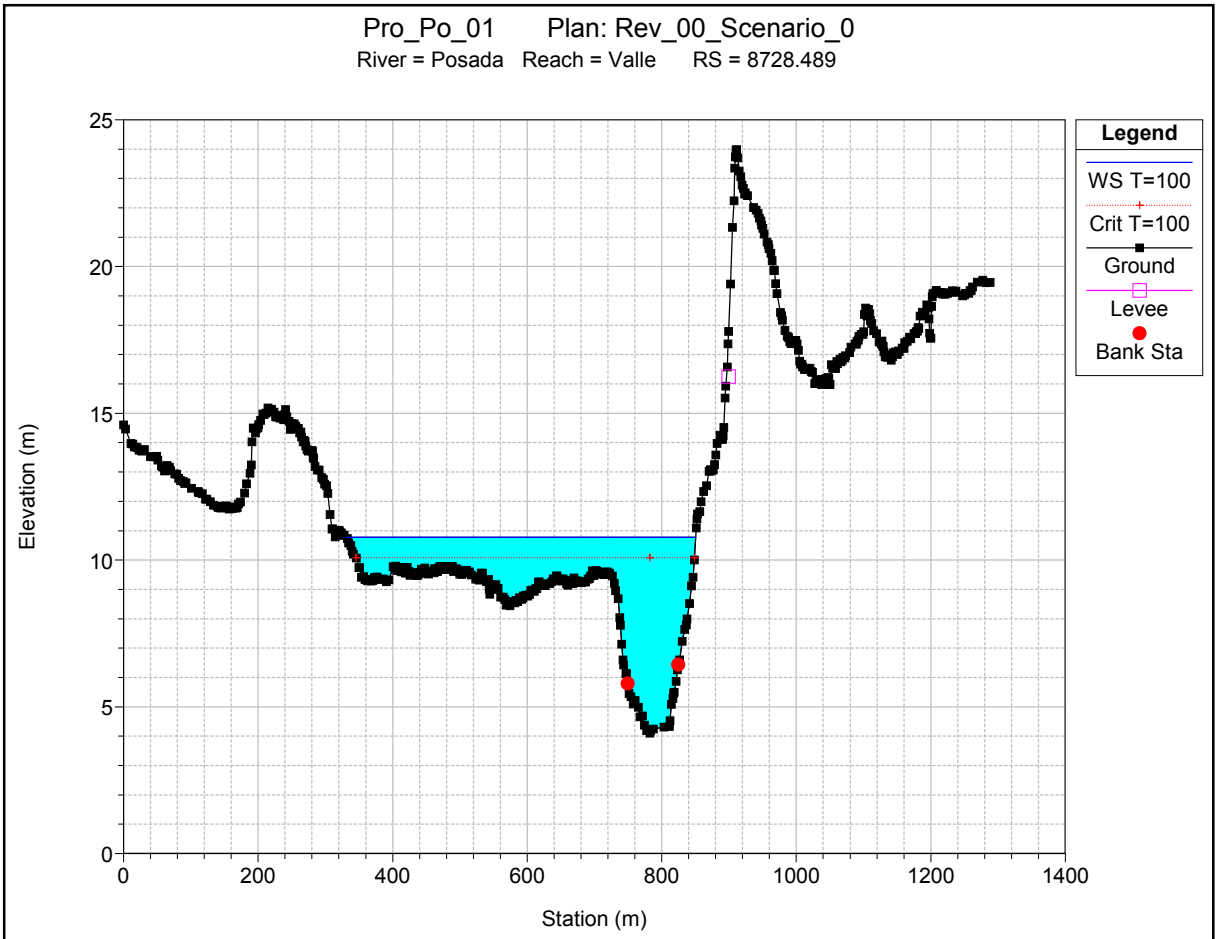
River = Posada Reach = Valle RS = 8800

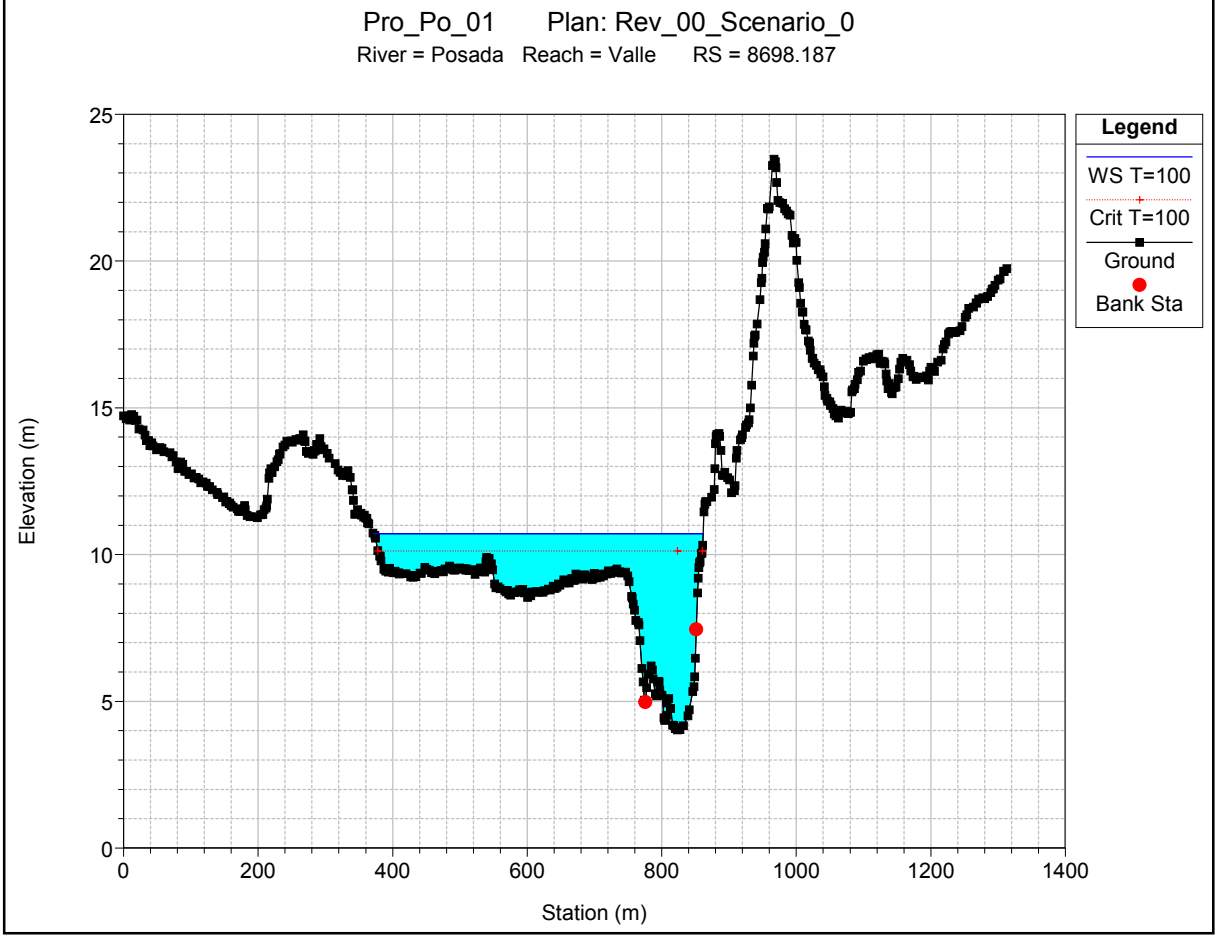


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 8750

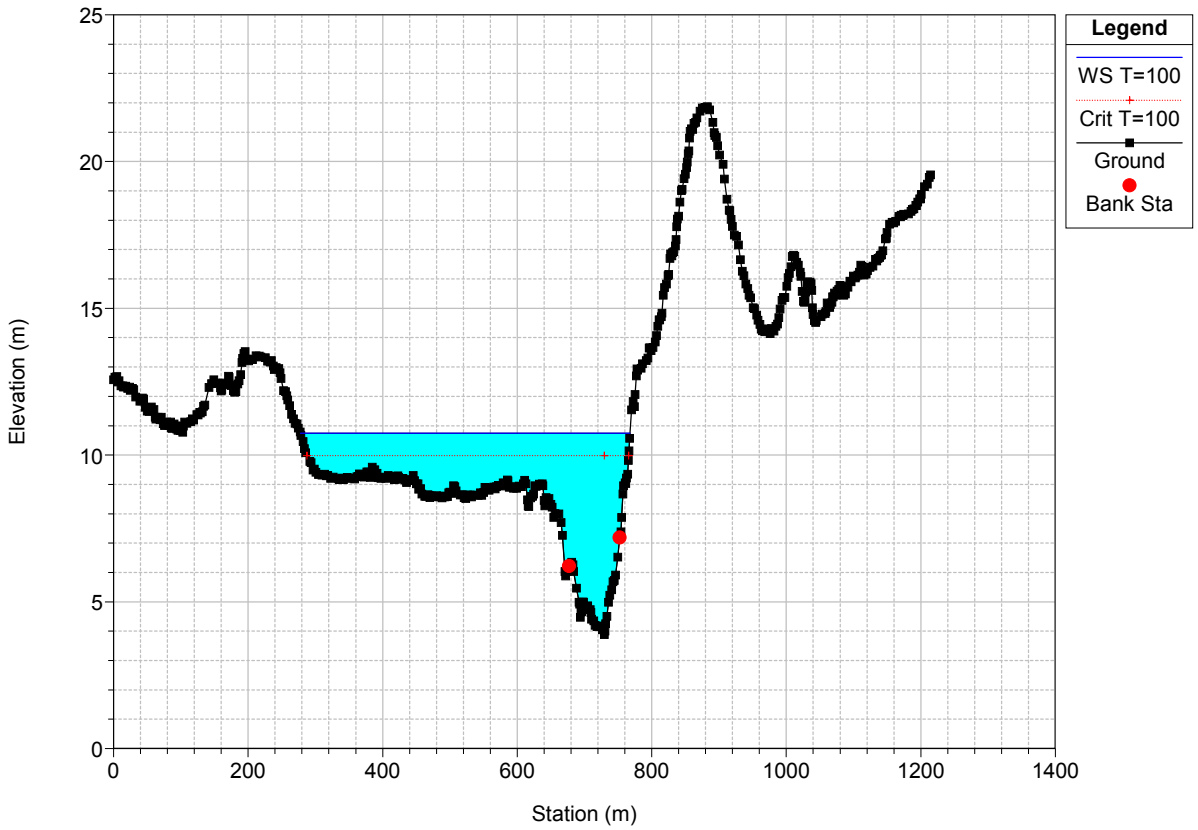



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 8728.489
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000
1200
1400


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 8698.187
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000
1200
1400

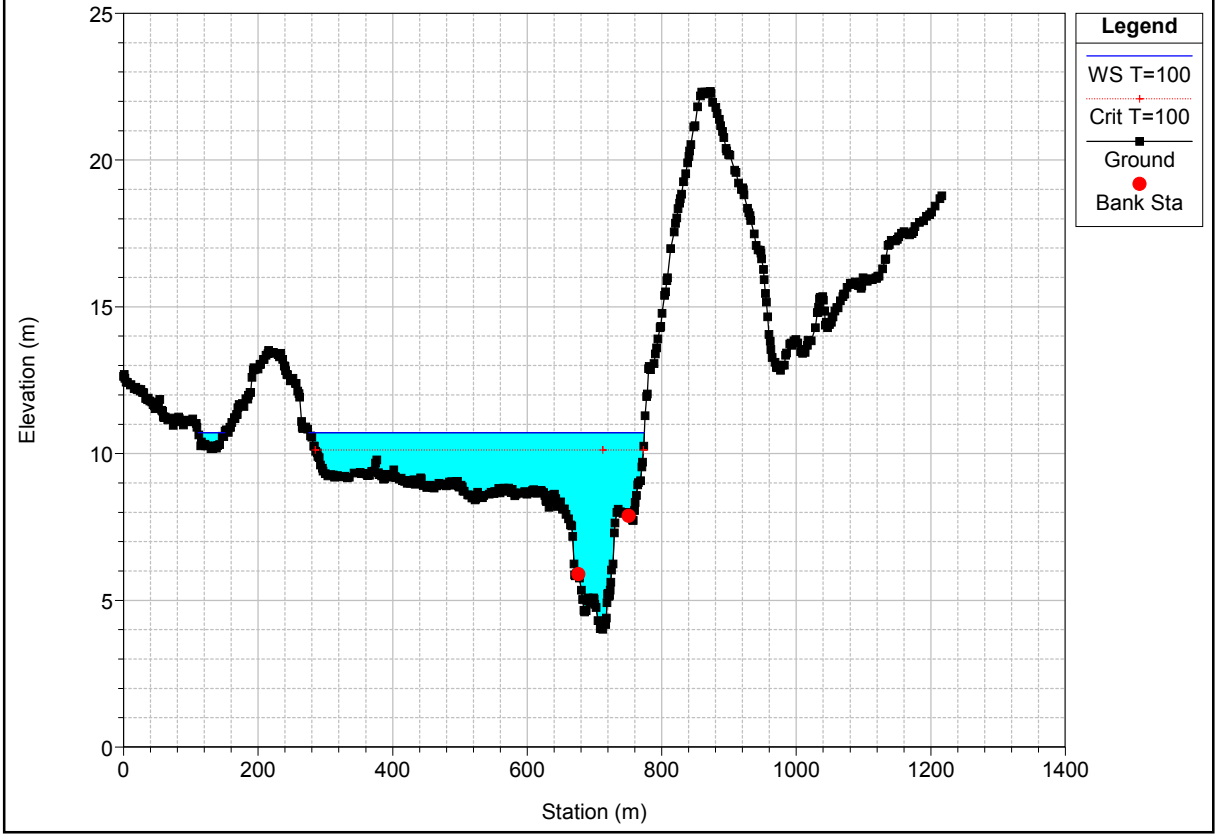
Pro_Po_01 Plan: Rev_00_Scenario_0

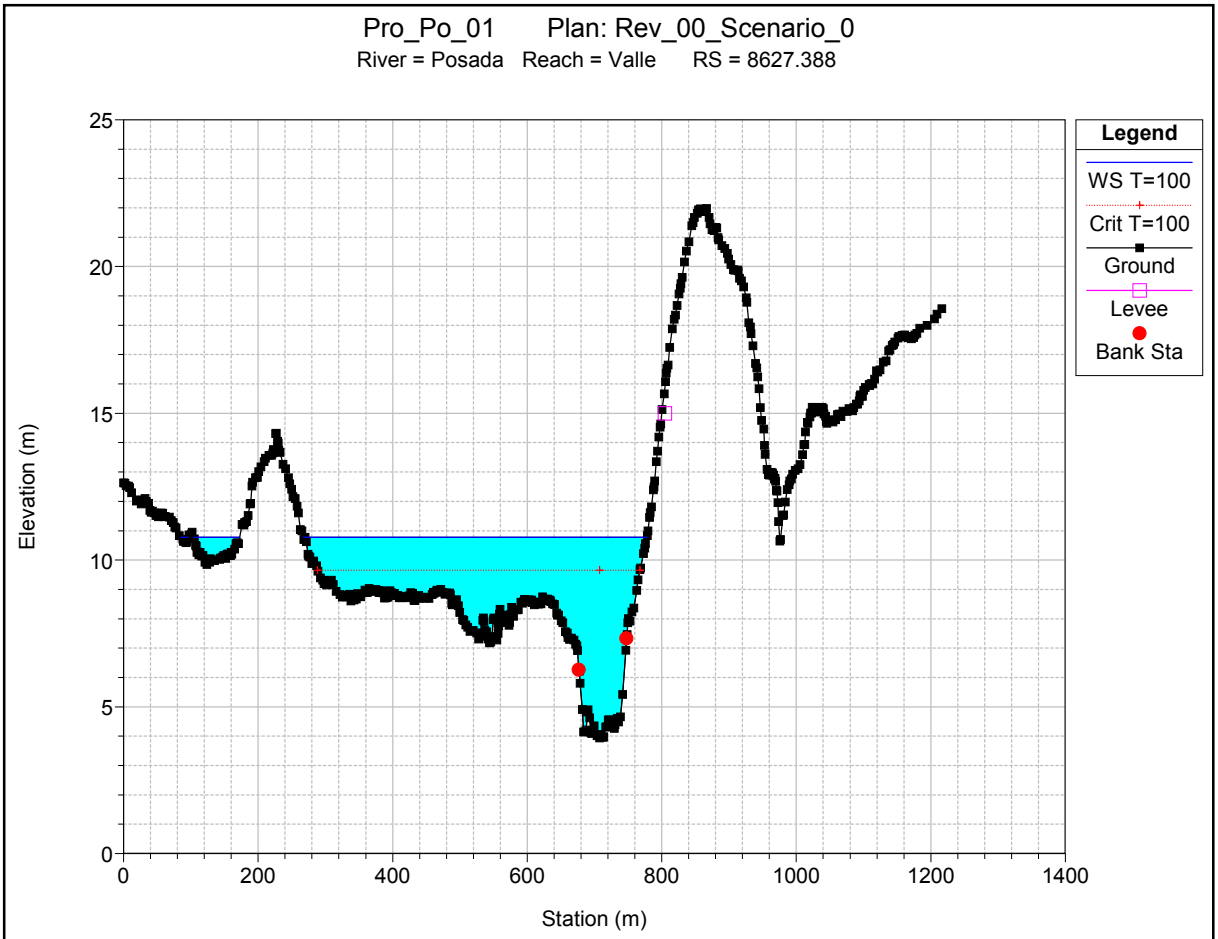
River = Posada Reach = Valle RS = 8673.26

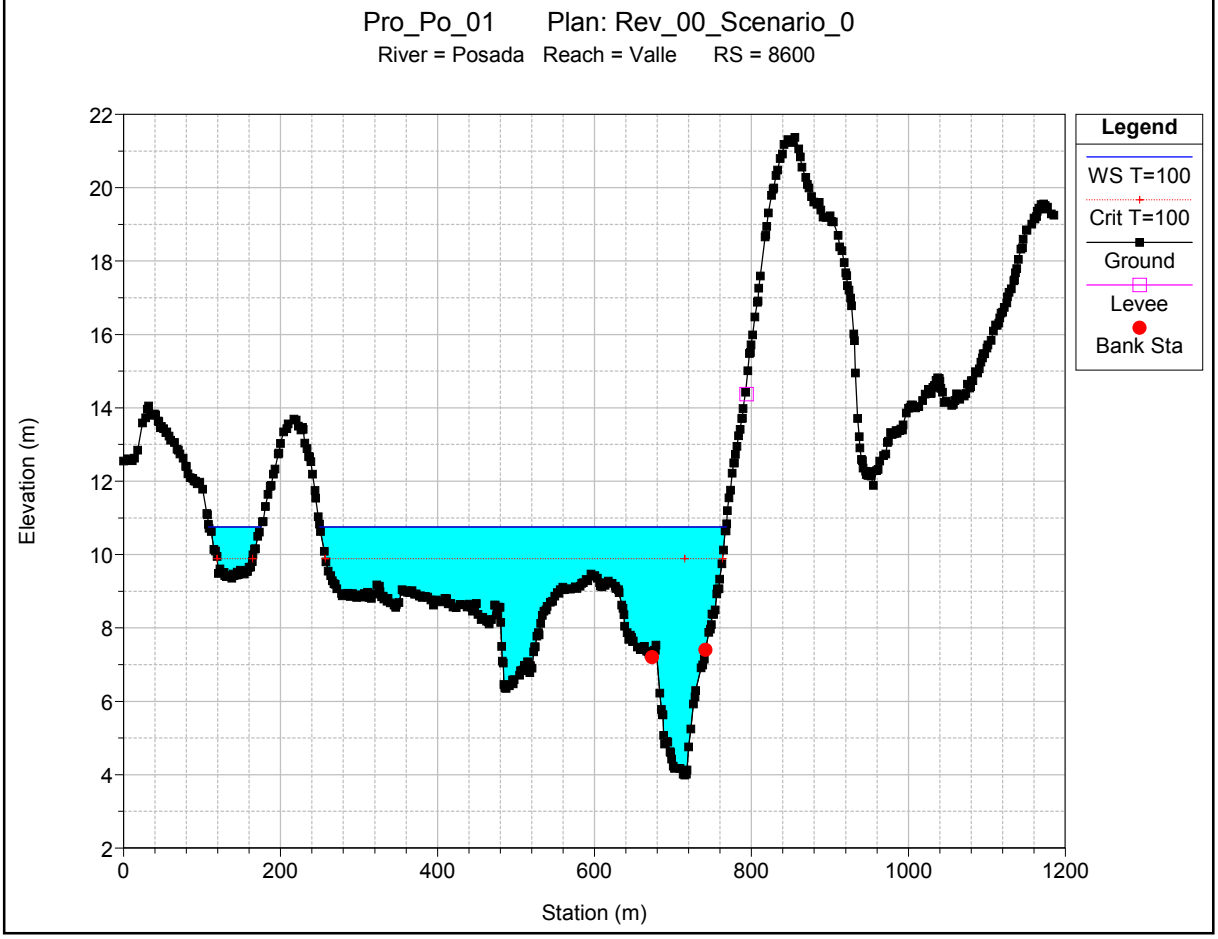


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 8650

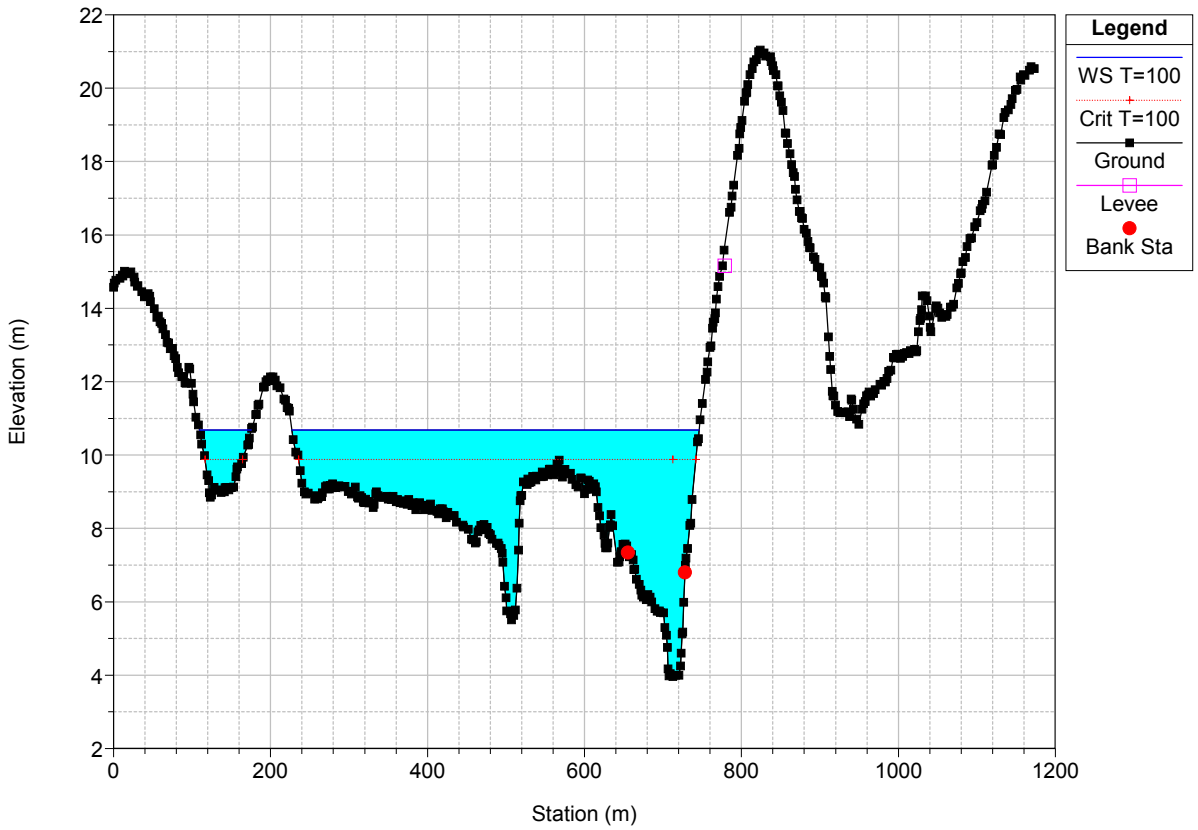



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 8627.388
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000
1200
1400


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 8600
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
2
4
6
8
10
12
14
16
18
20
22
0
200
400
600
800
1000
1200

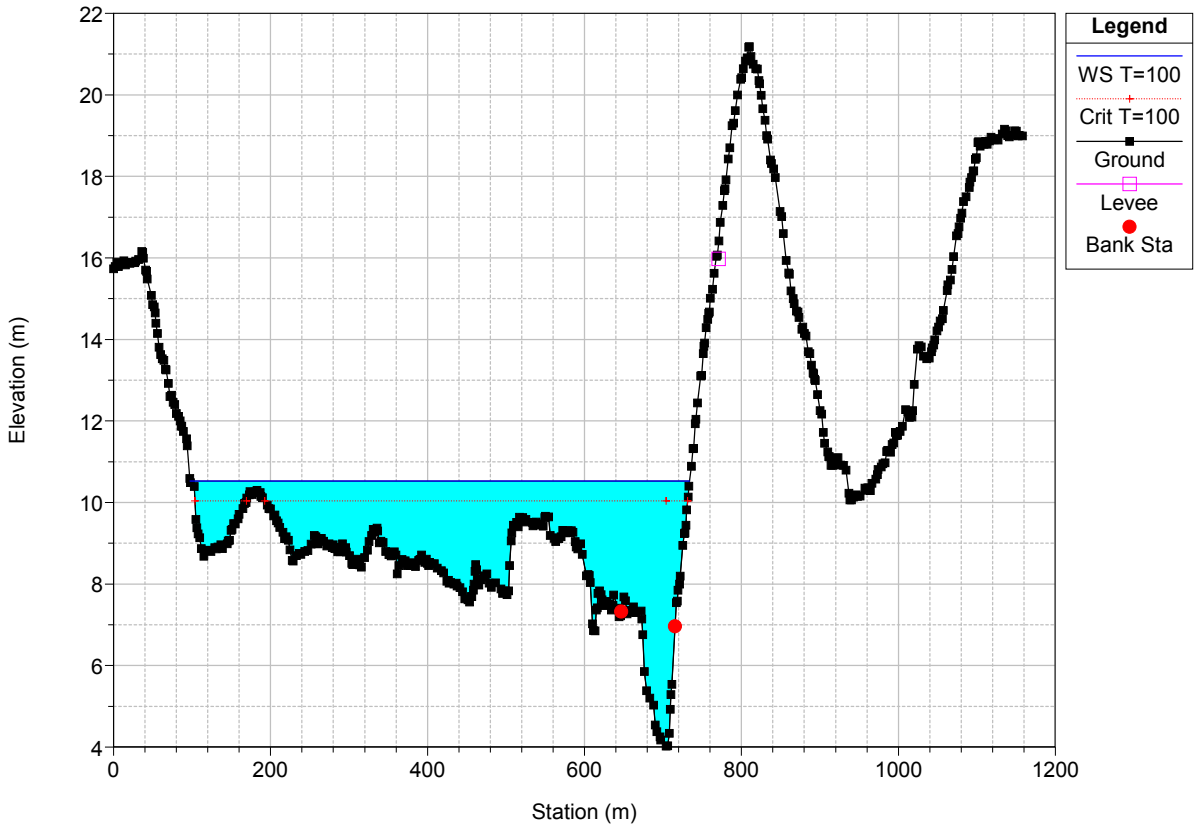
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 8550



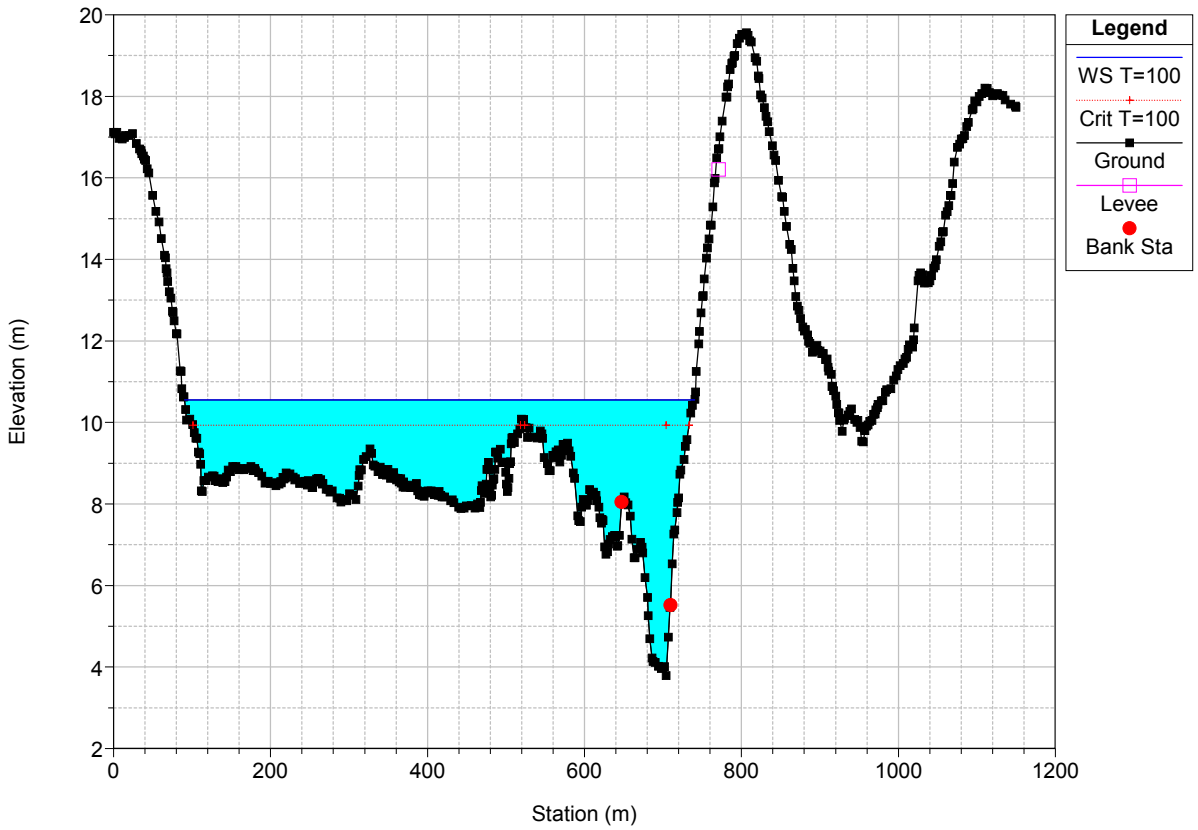
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 8527.159



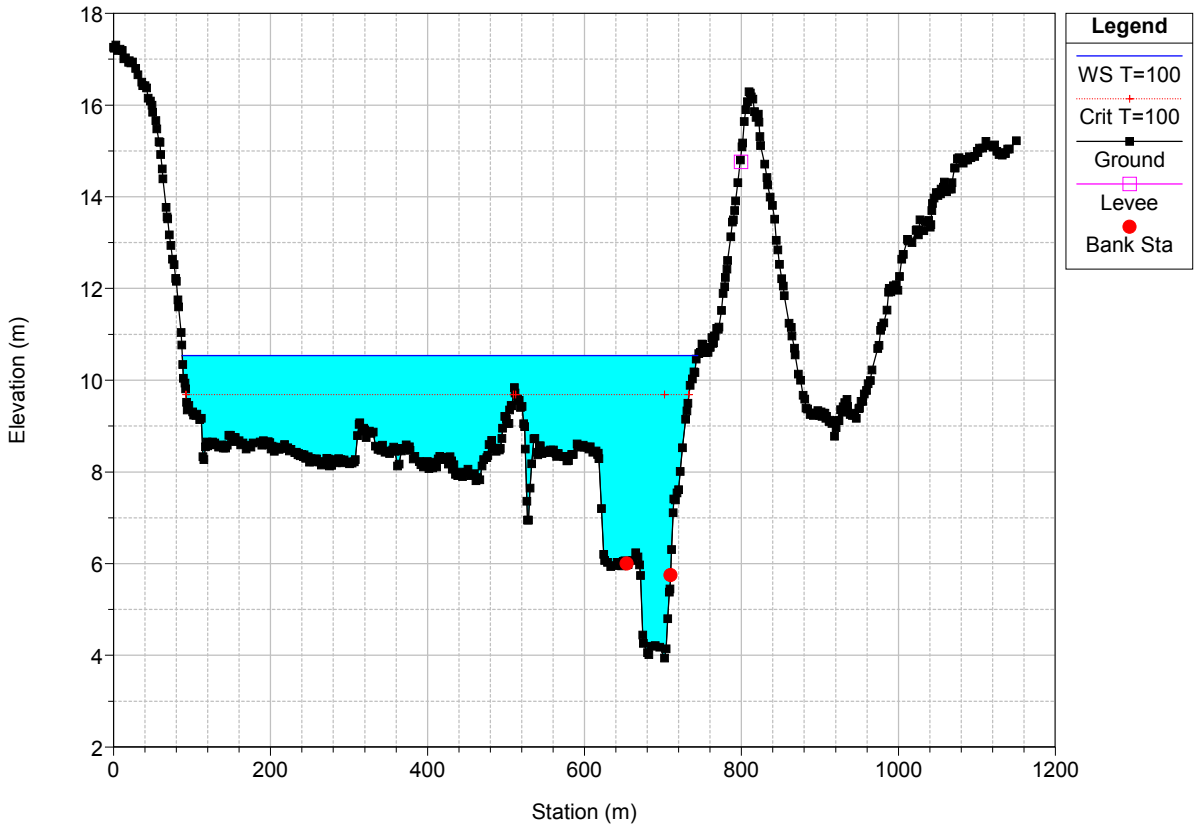
Pro_Po_01 Plan: Rev_00_Scenario_0

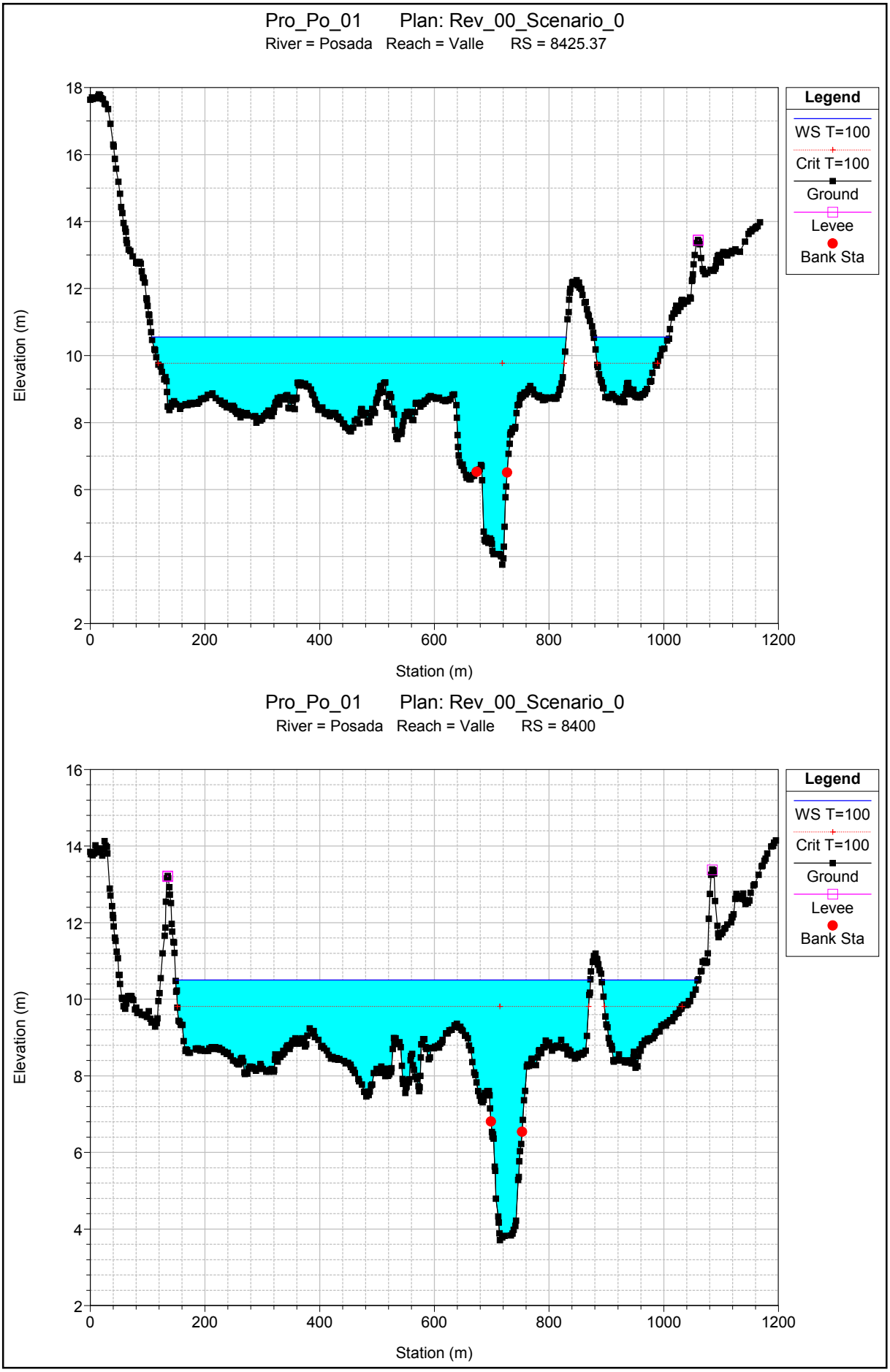
River = Posada Reach = Valle RS = 8500



Pro_Po_01 Plan: Rev_00_Scenario_0

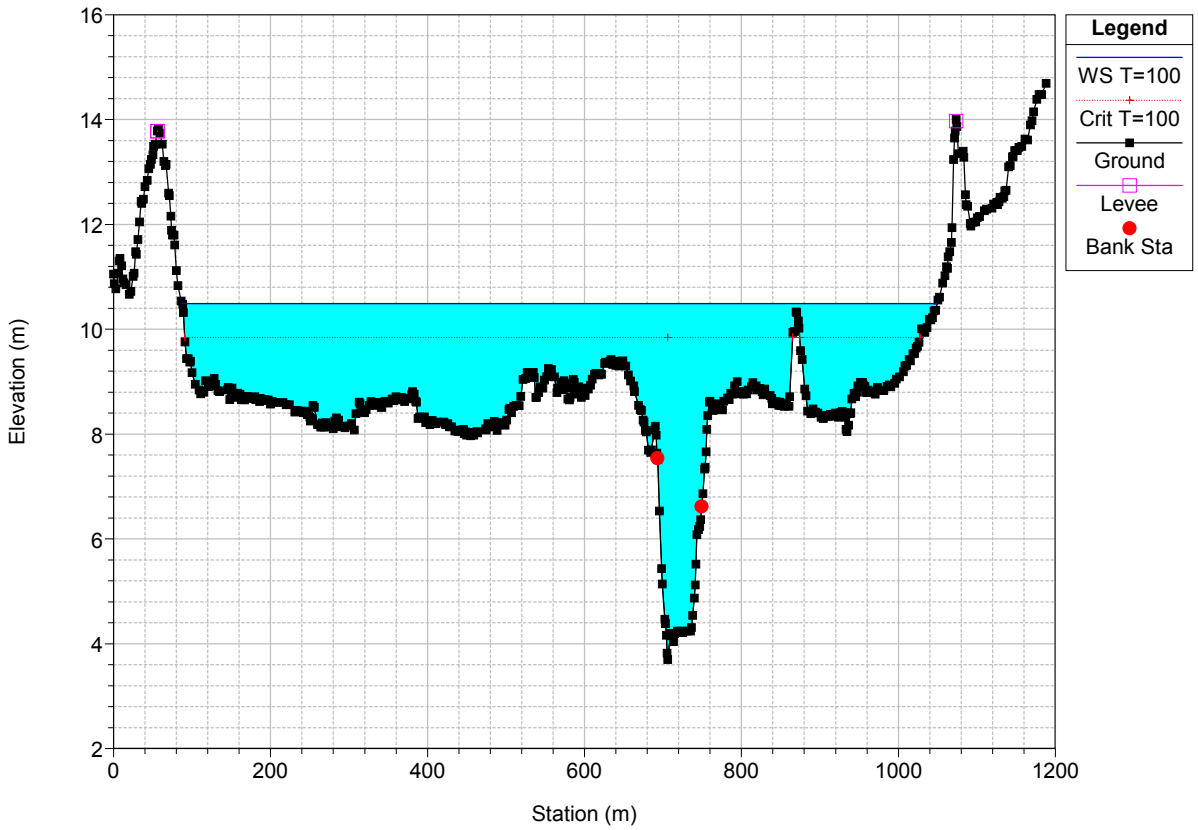
River = Posada Reach = Valle RS = 8450




Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 8425.37
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 8400
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

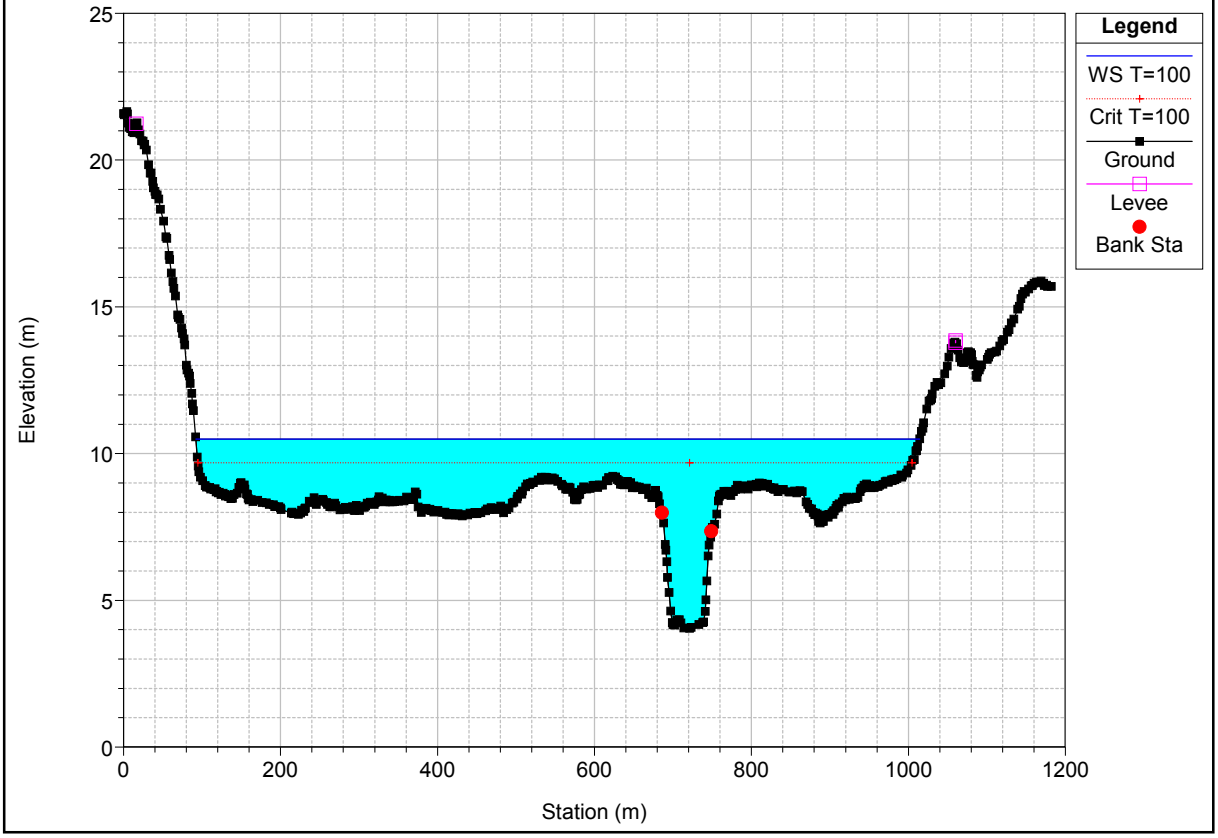
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 8373.02



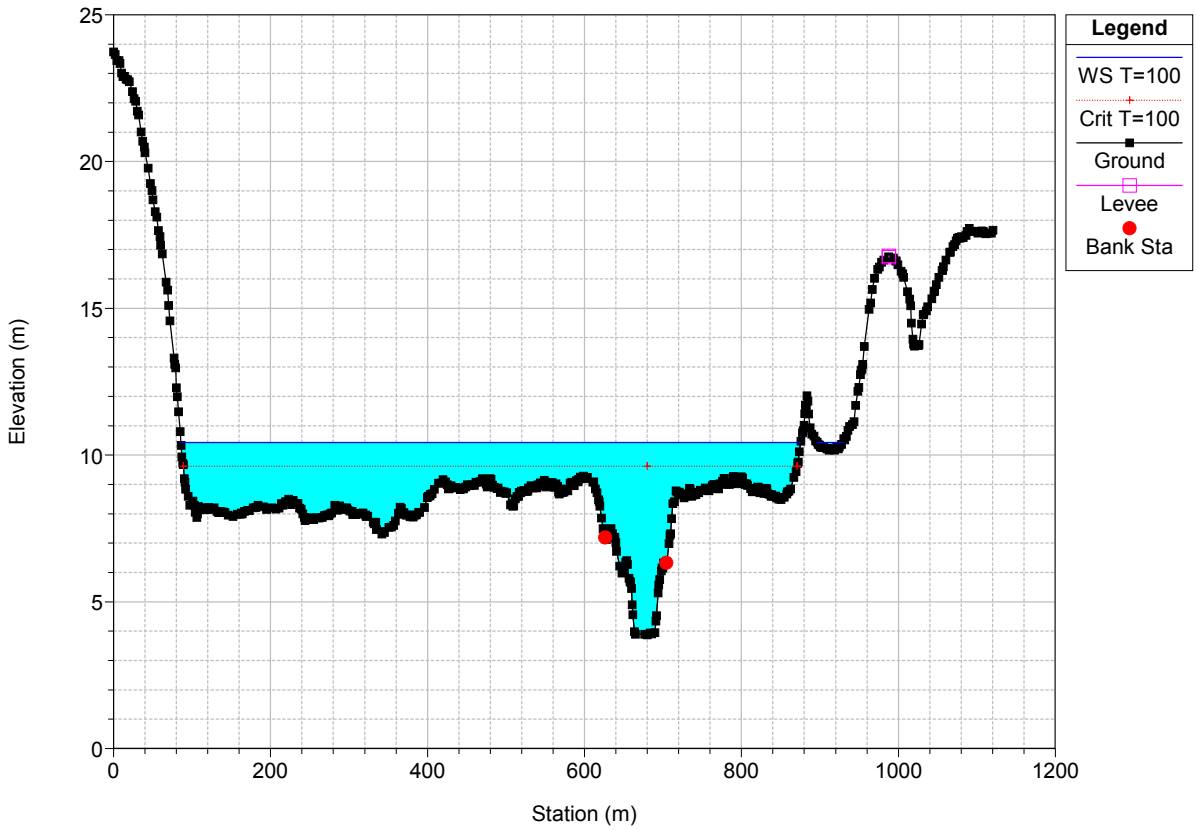
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 8345.487



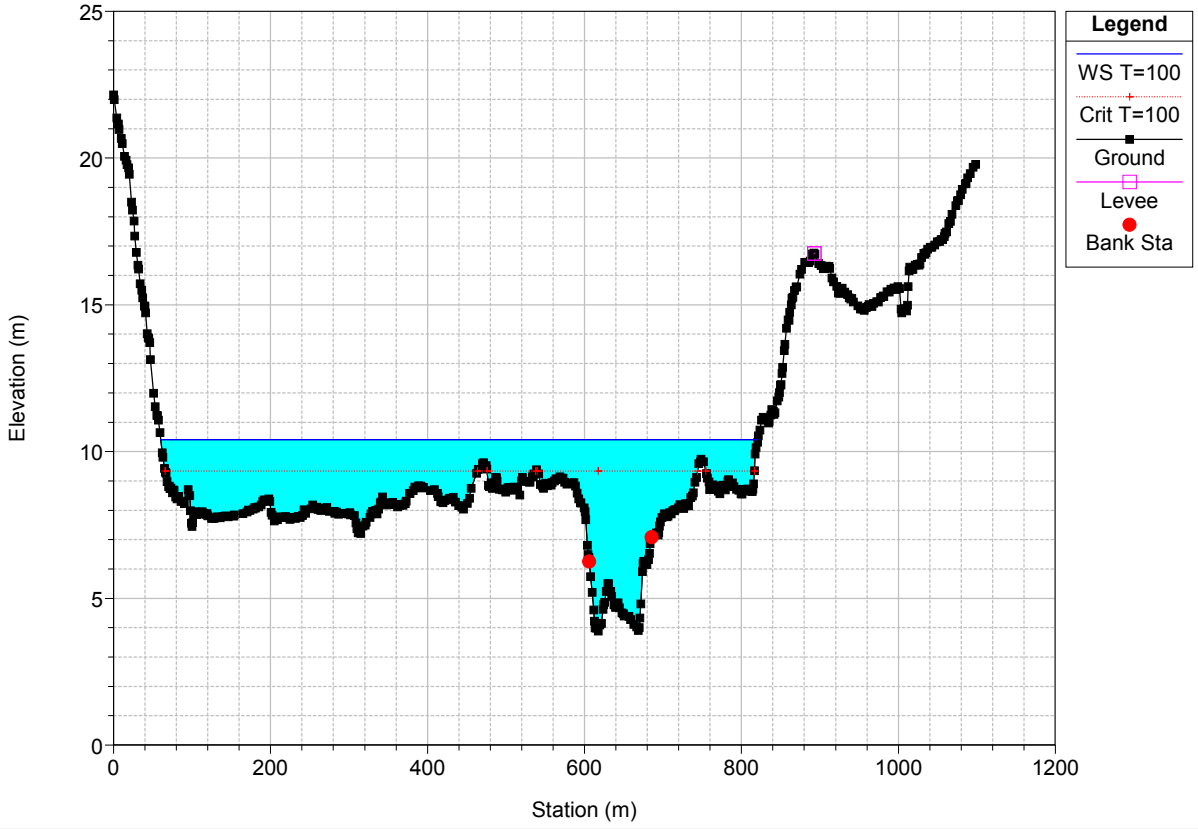
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 8300



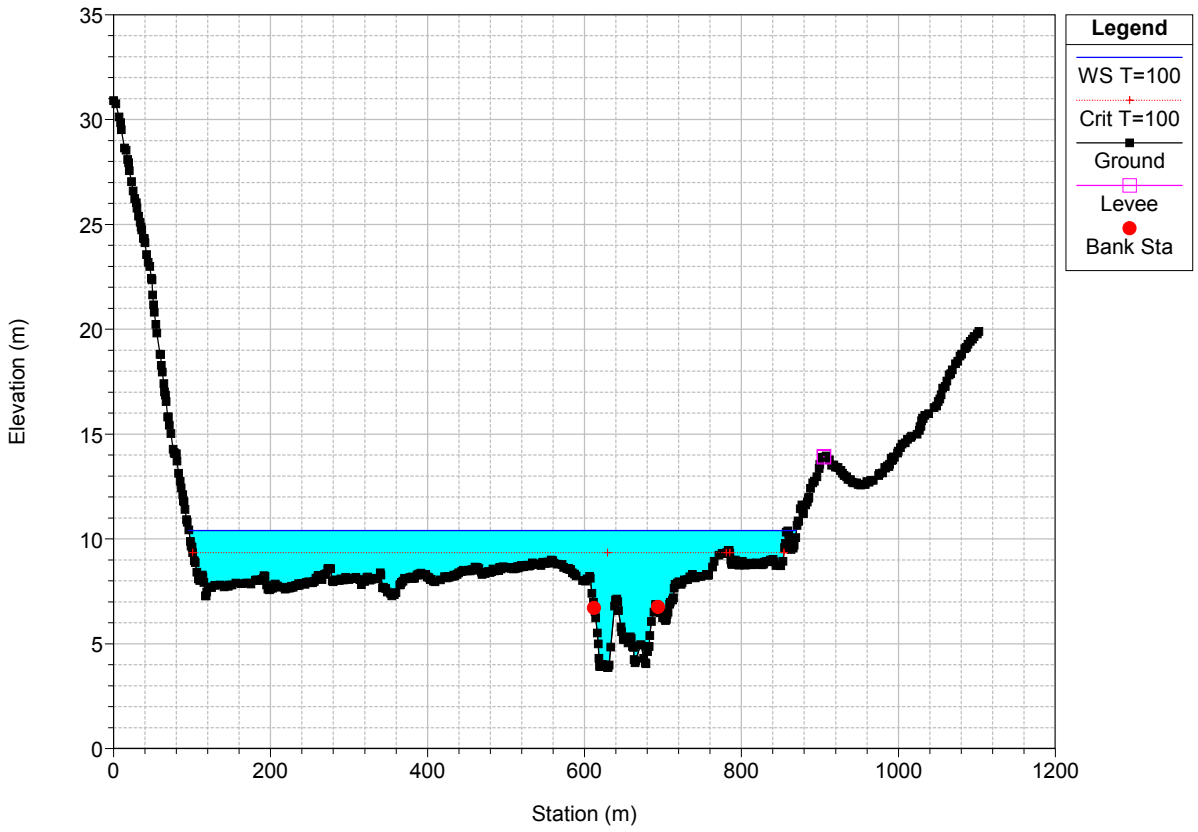
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 8250



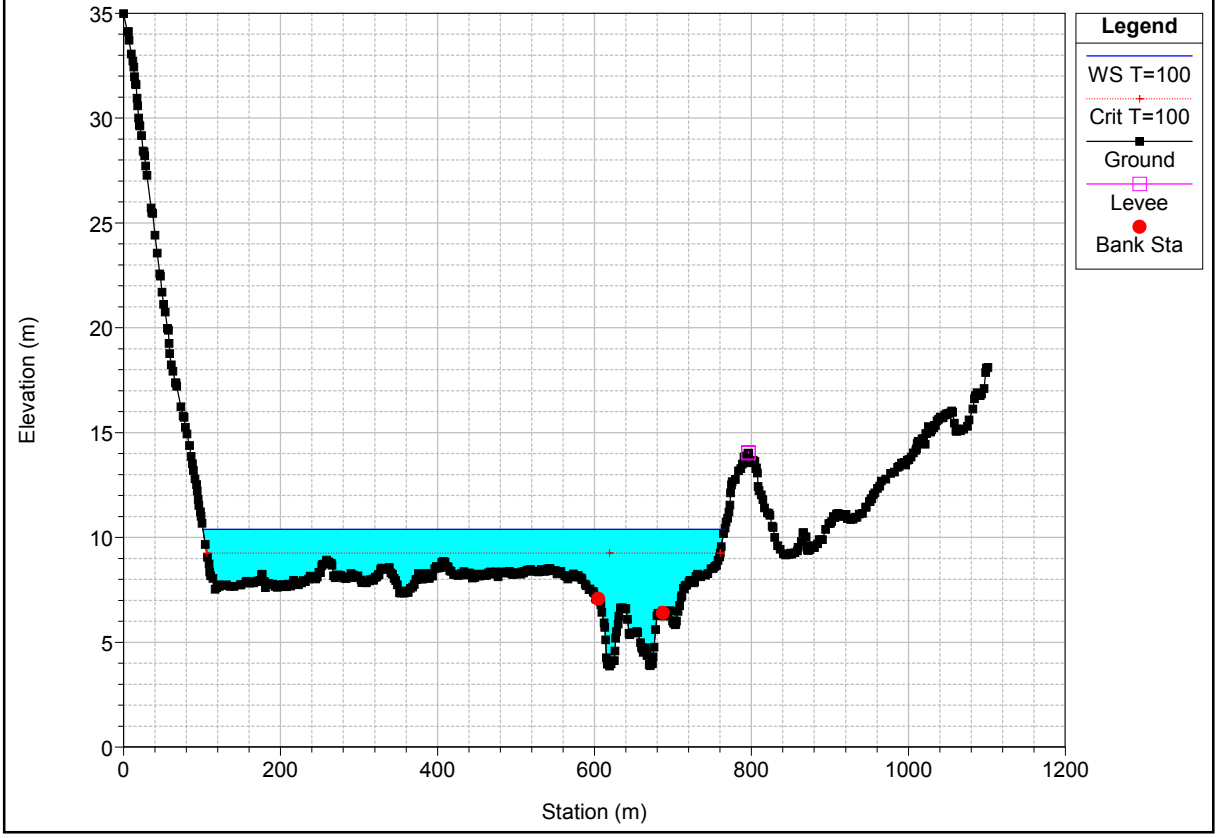
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 8200



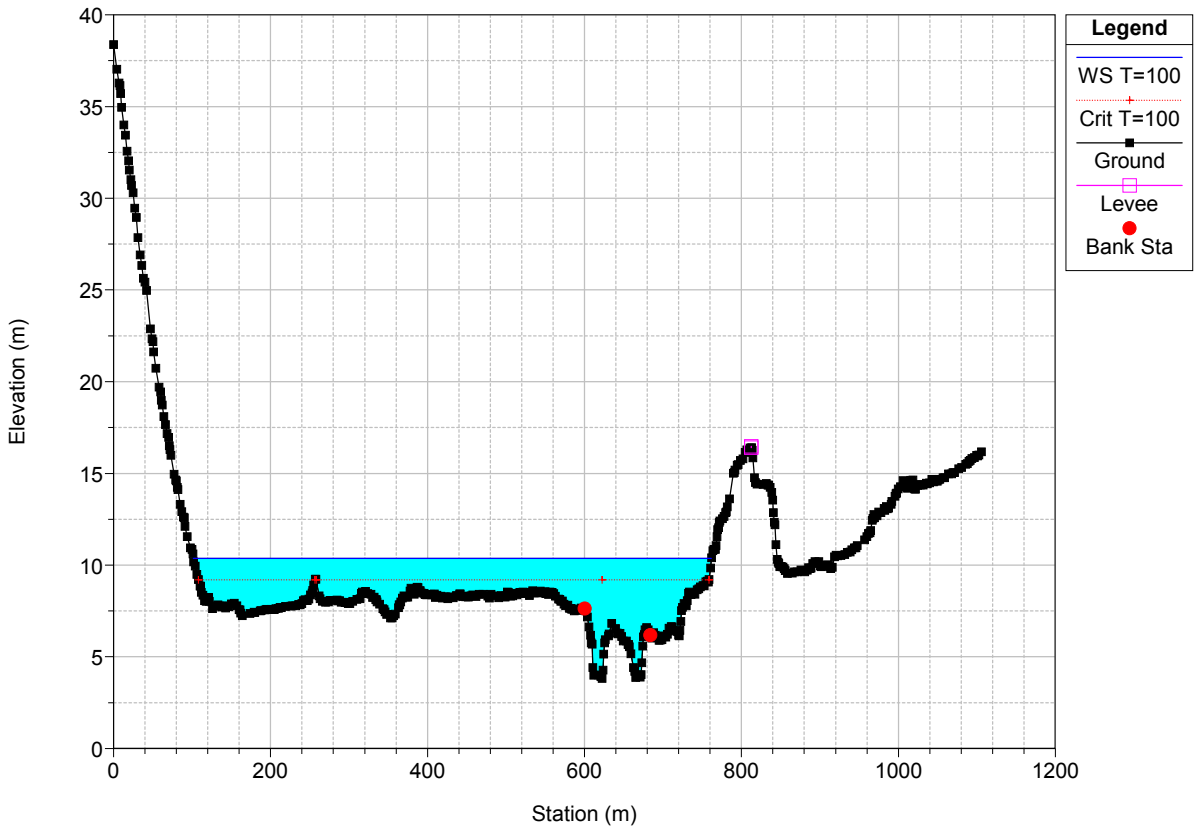
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 8175.989



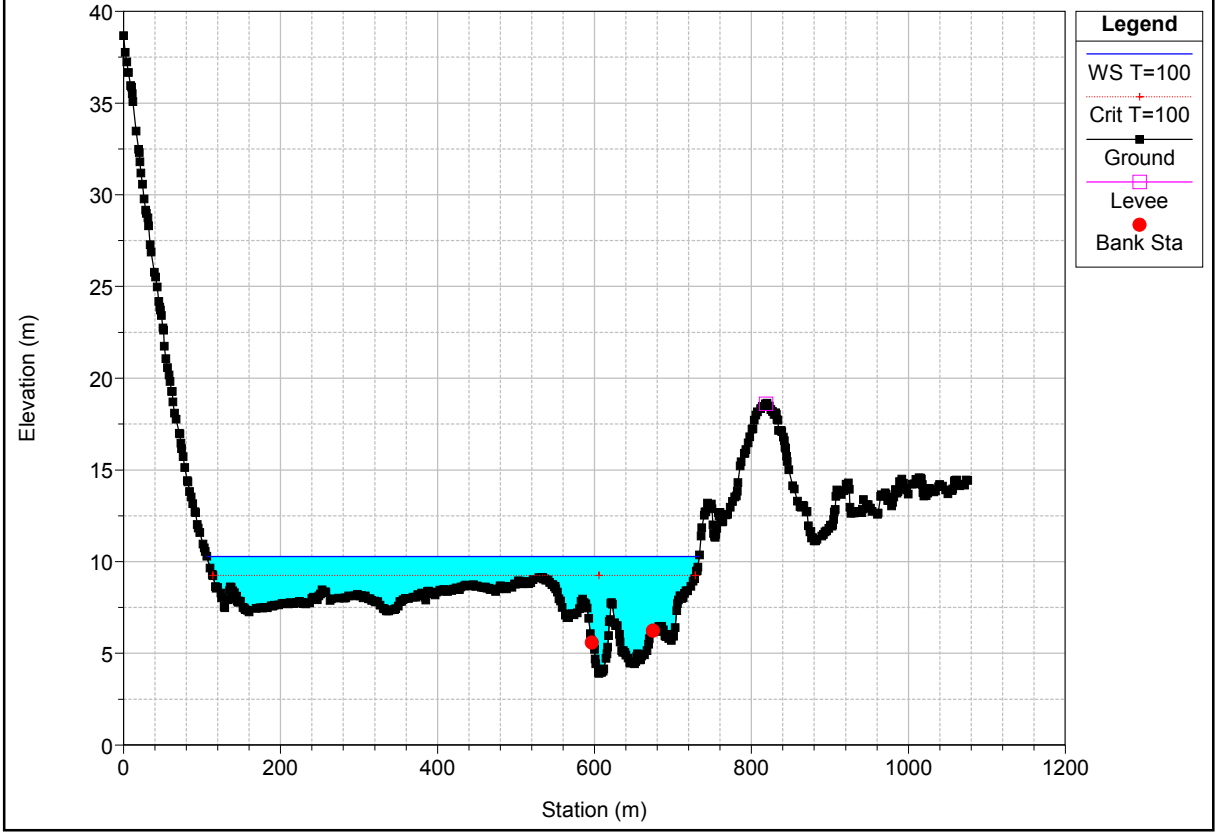
Pro_Po_01 Plan: Rev_00_Scenario_0

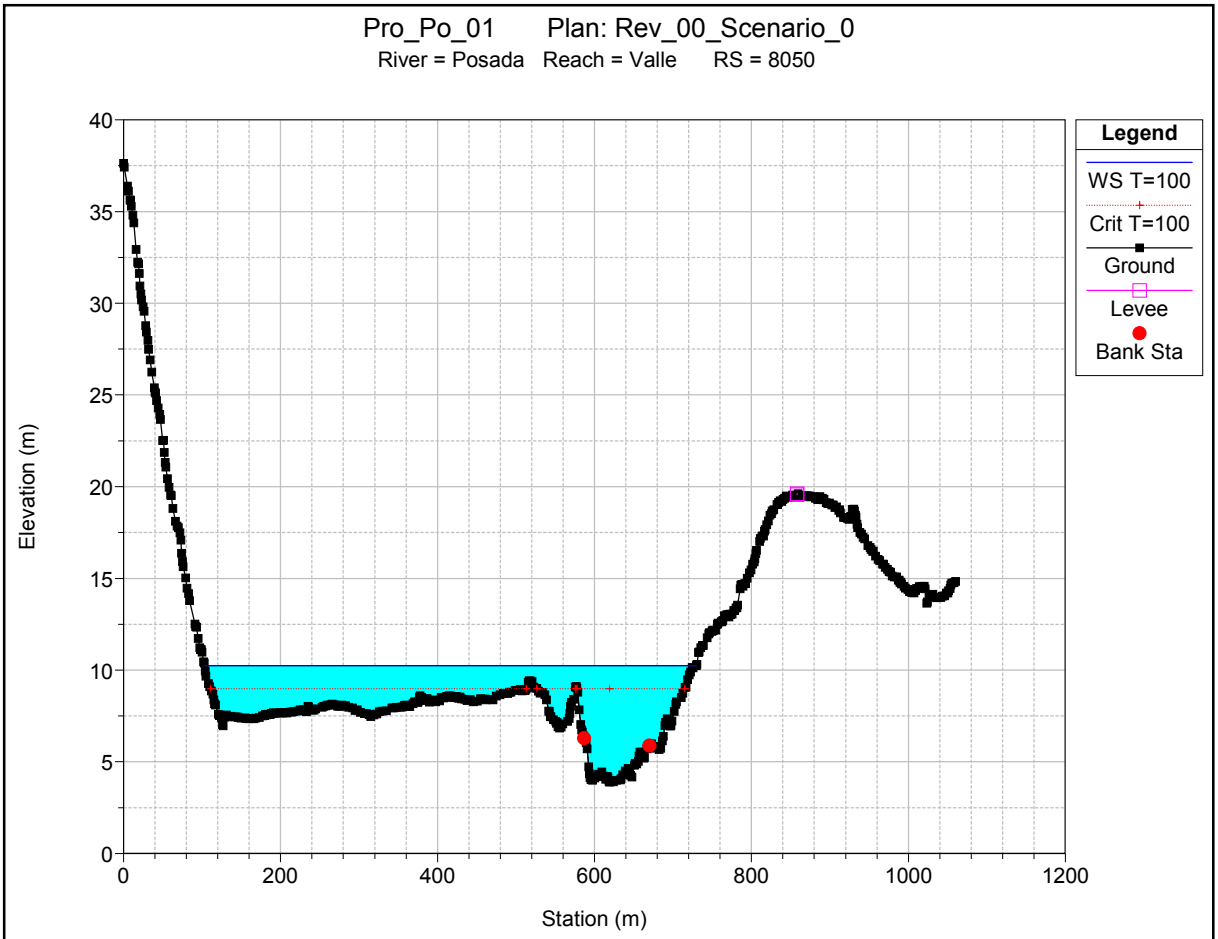
River = Posada Reach = Valle RS = 8150

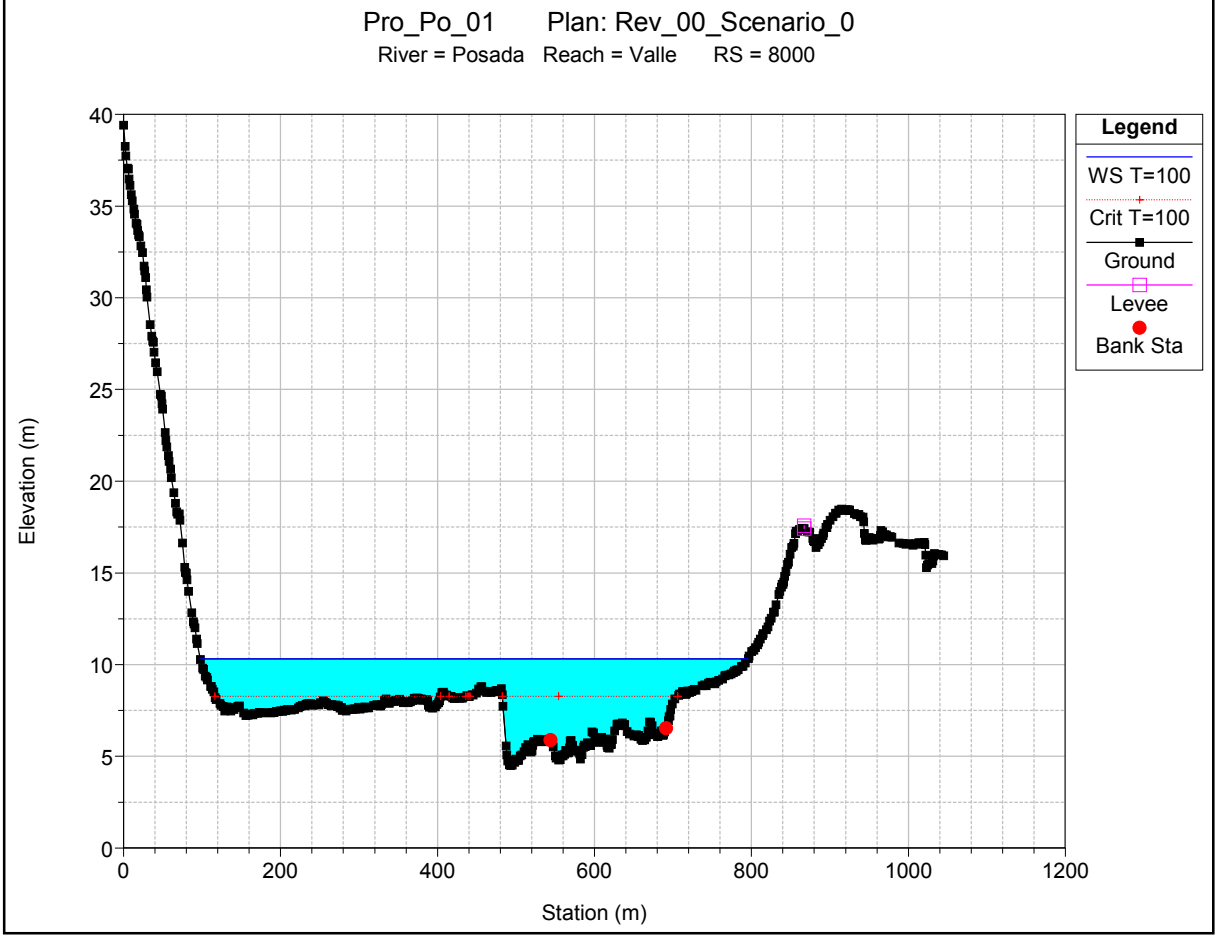


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 8100

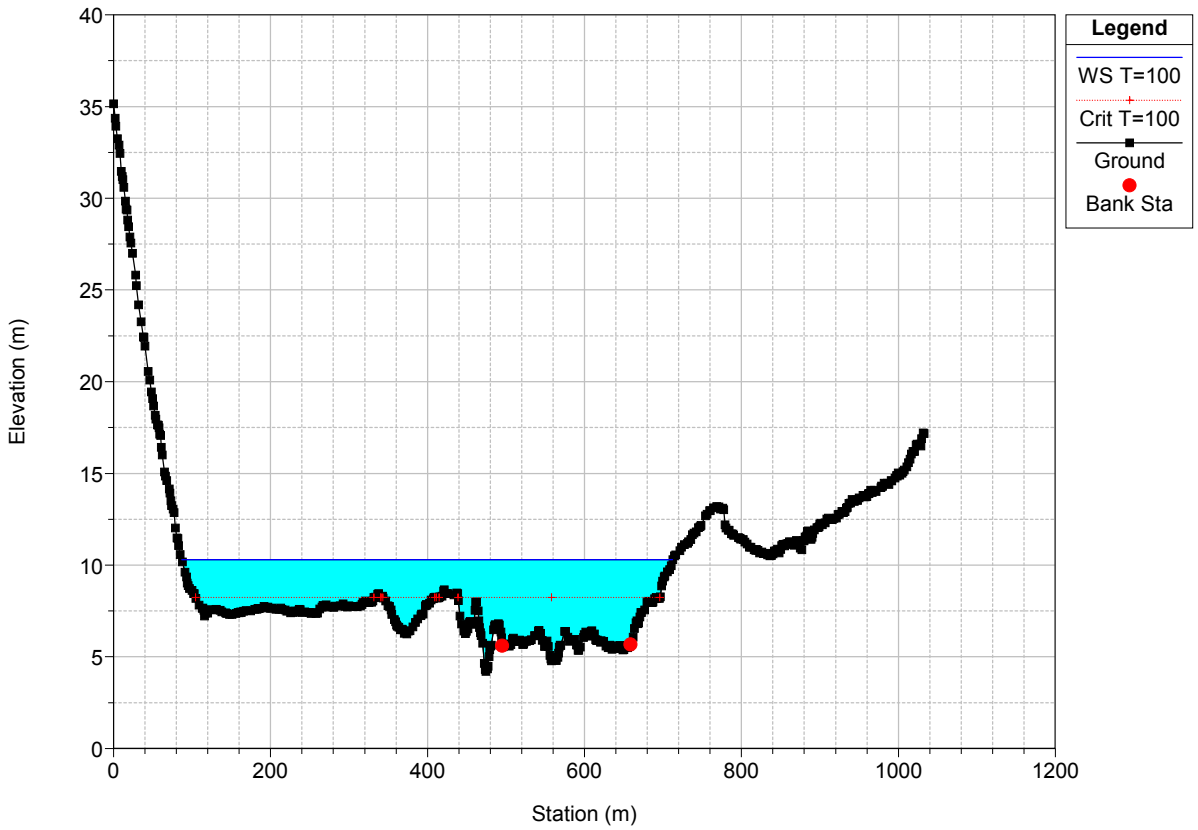



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 8050
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 8000
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
0
200
400
600
800
1000
1200

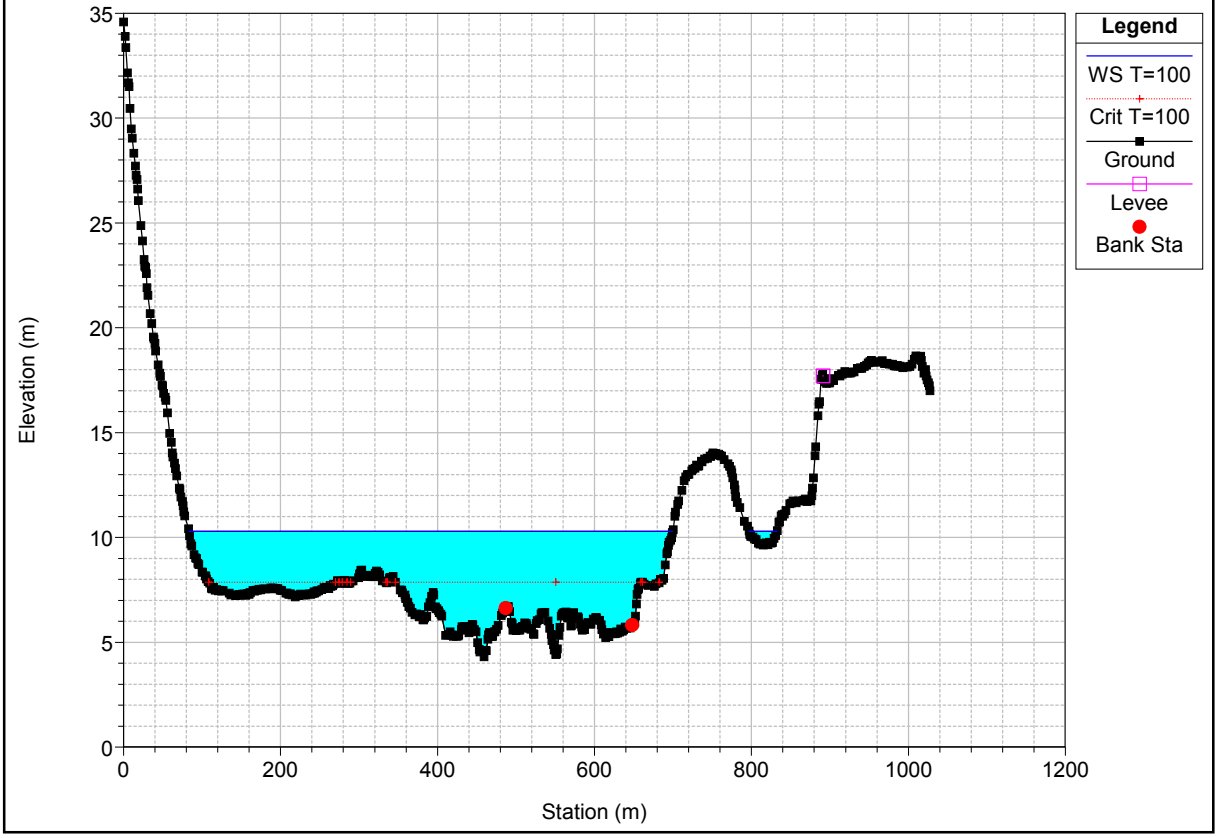
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 7950



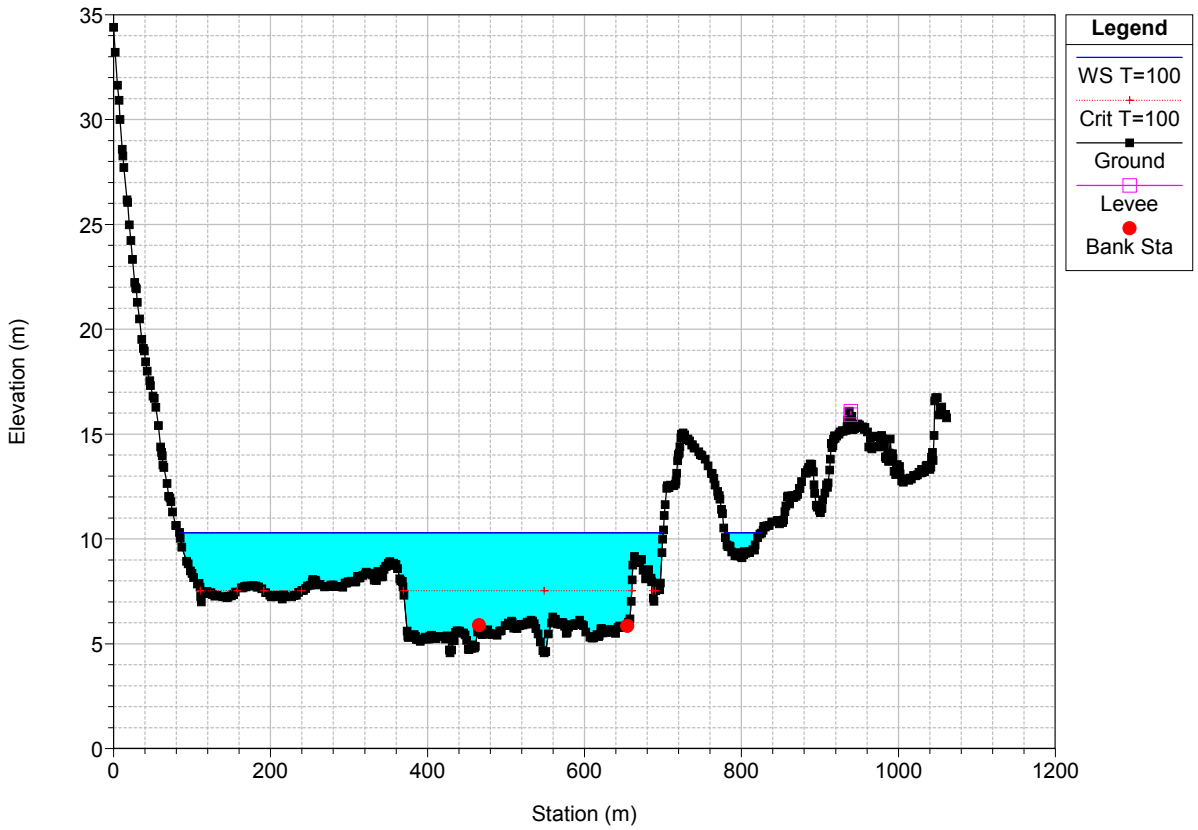
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 7919.864



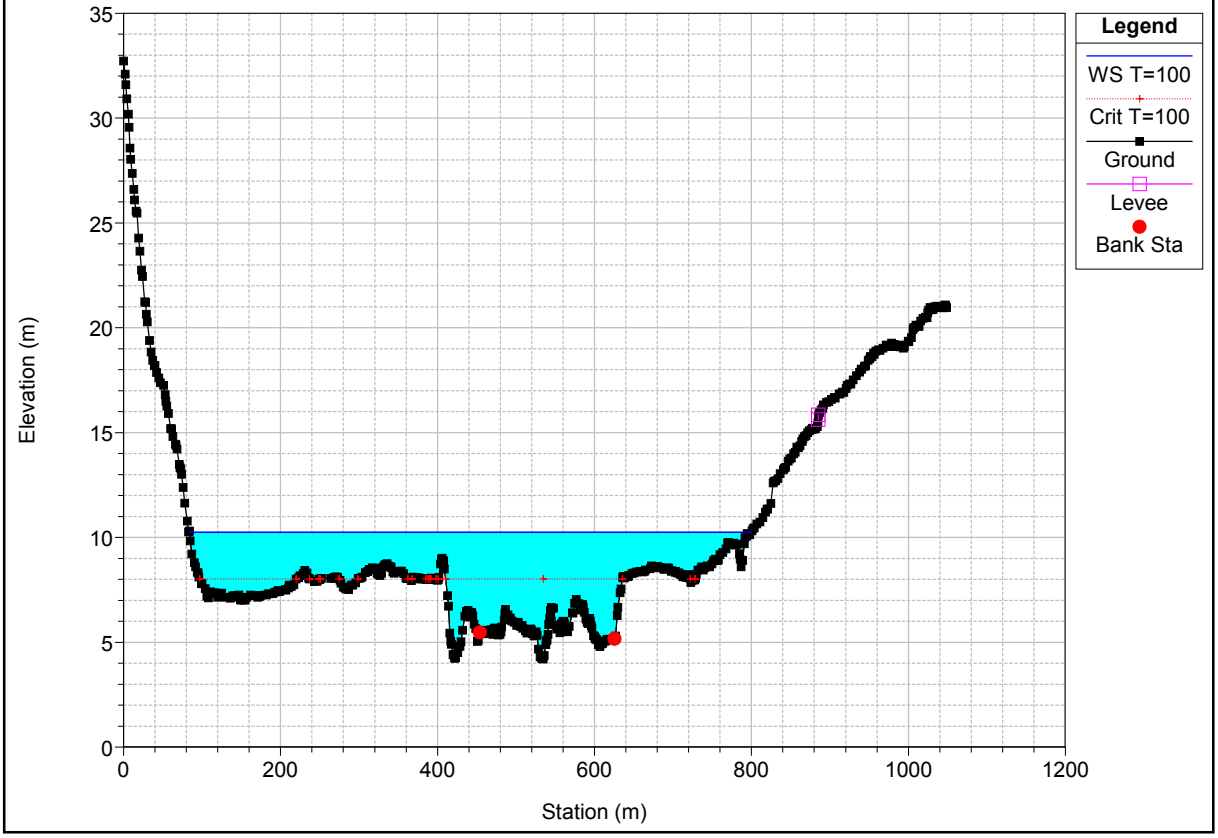
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 7900



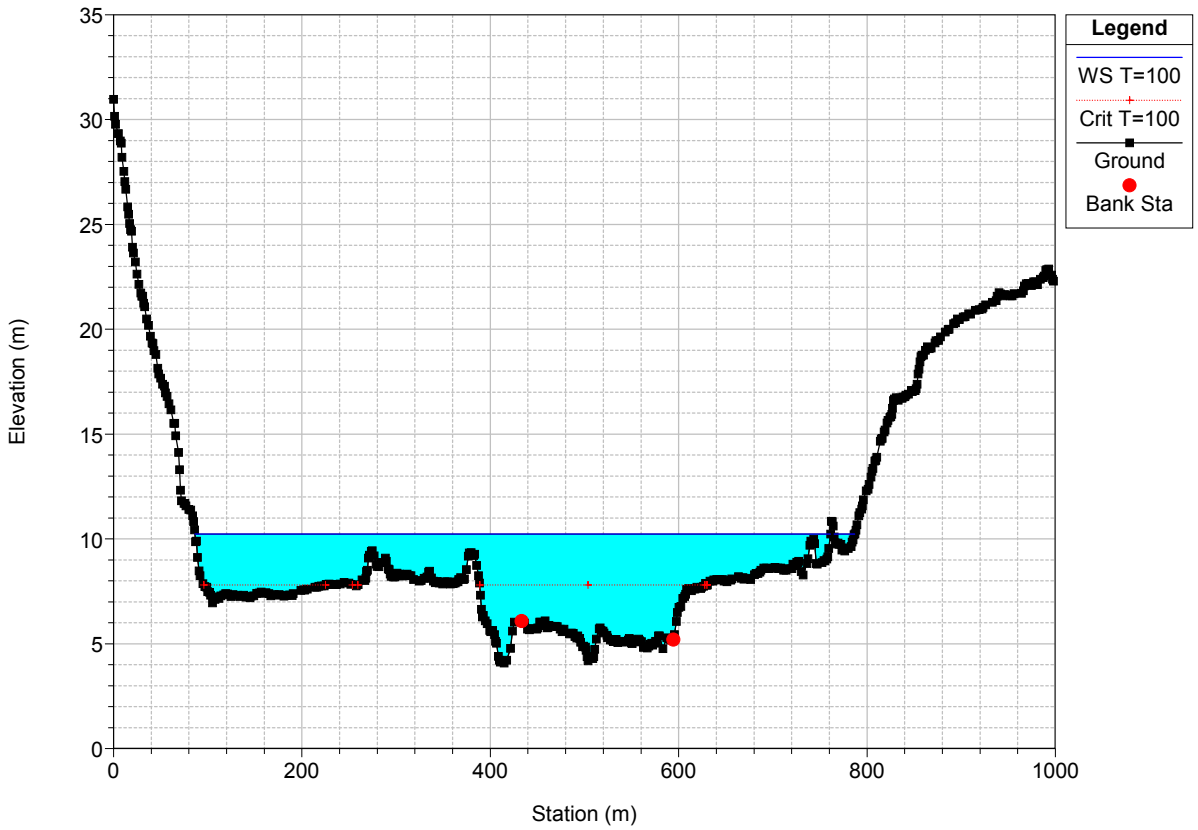
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 7850



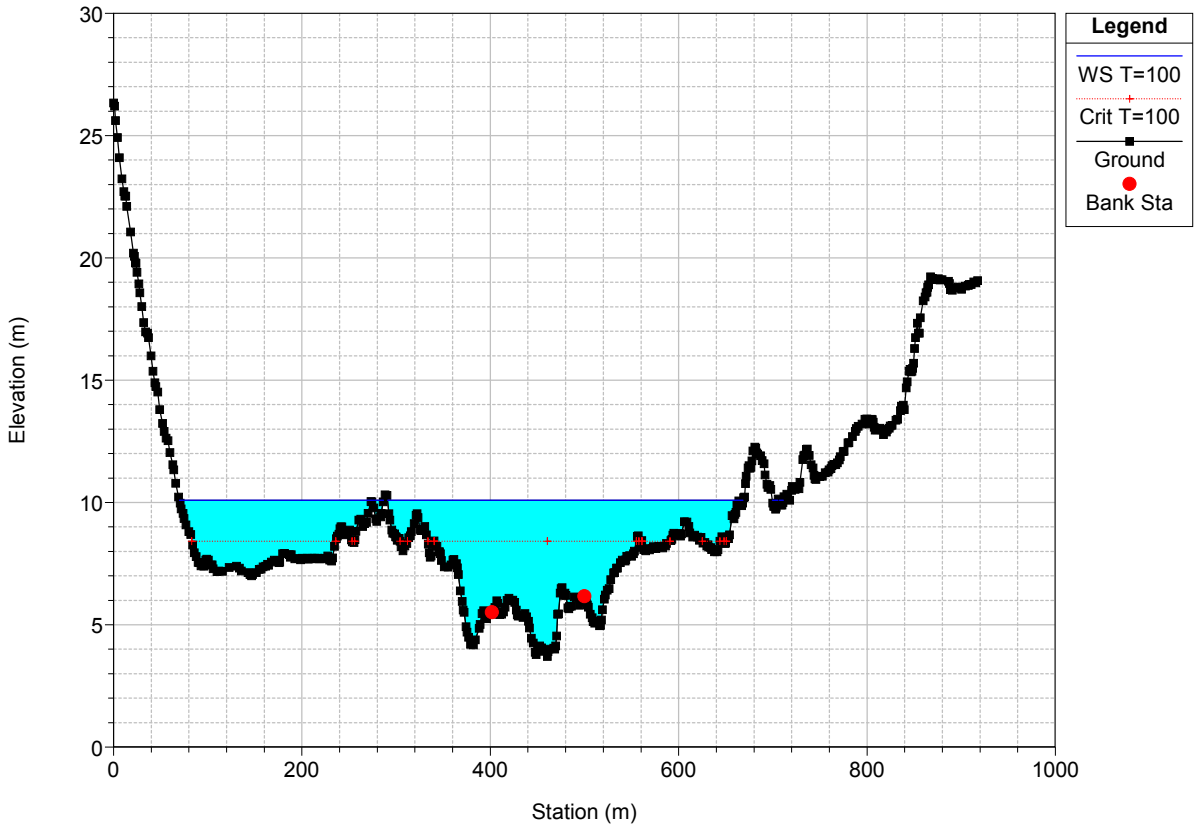
Pro_Po_01 Plan: Rev_00_Scenario_0

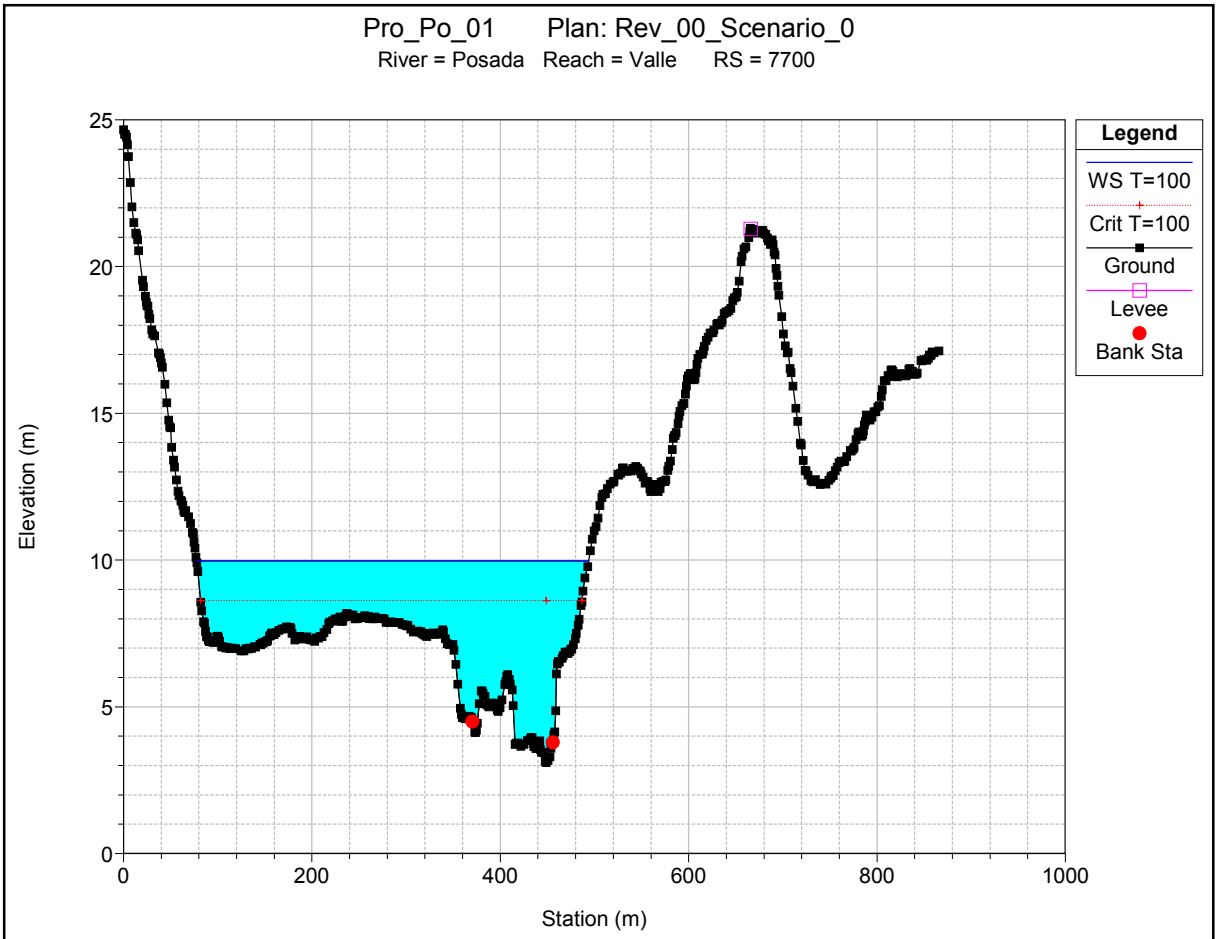
River = Posada Reach = Valle RS = 7800

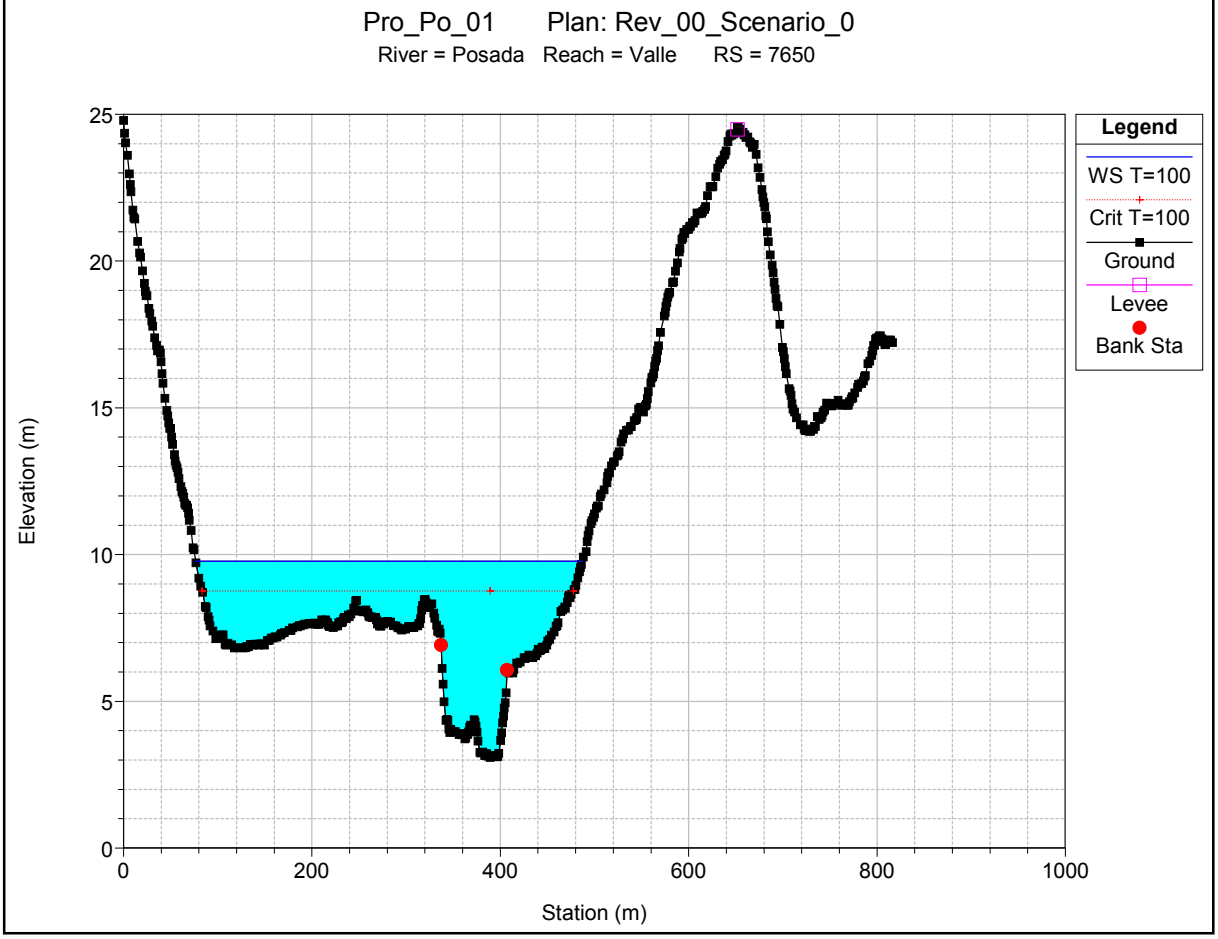


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 7750

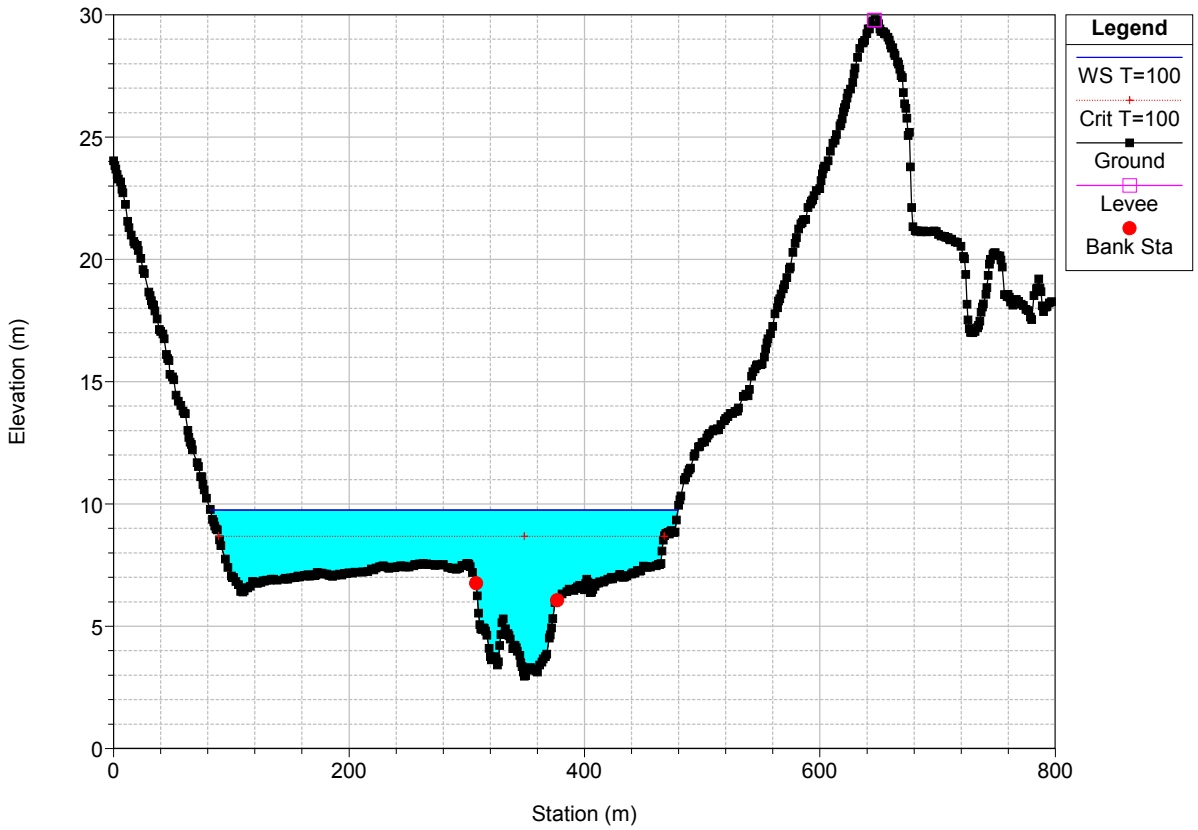



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 7700
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 7650
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000

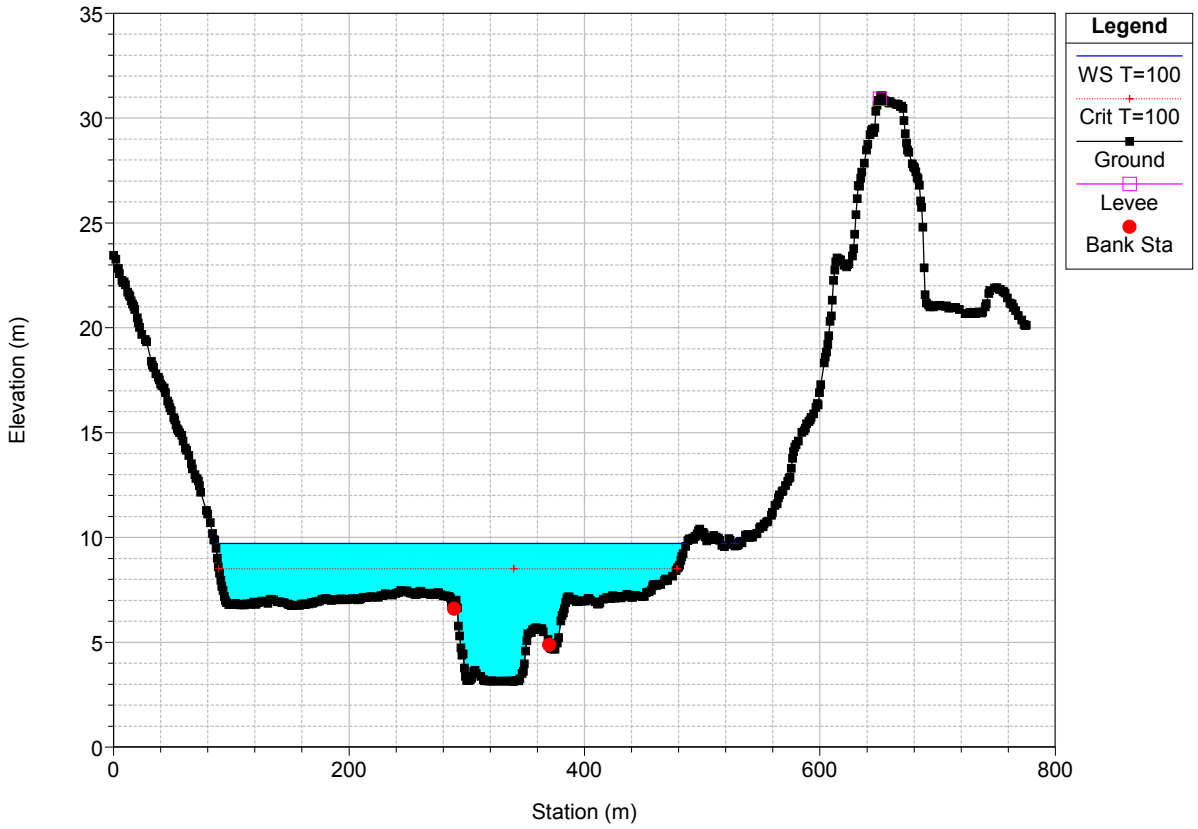
Pro_Po_01 Plan: Rev_00_Scenario_0

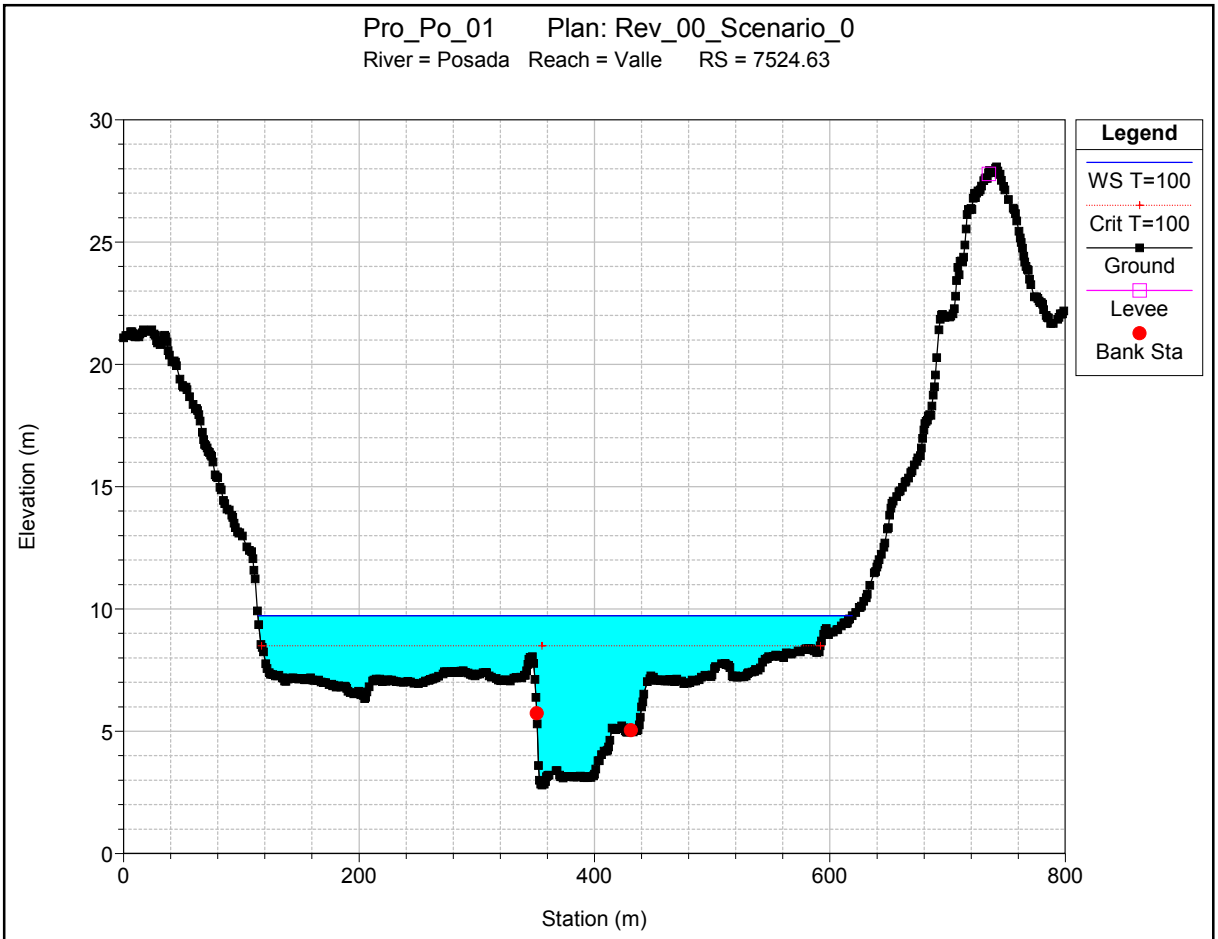
River = Posada Reach = Valle RS = 7600

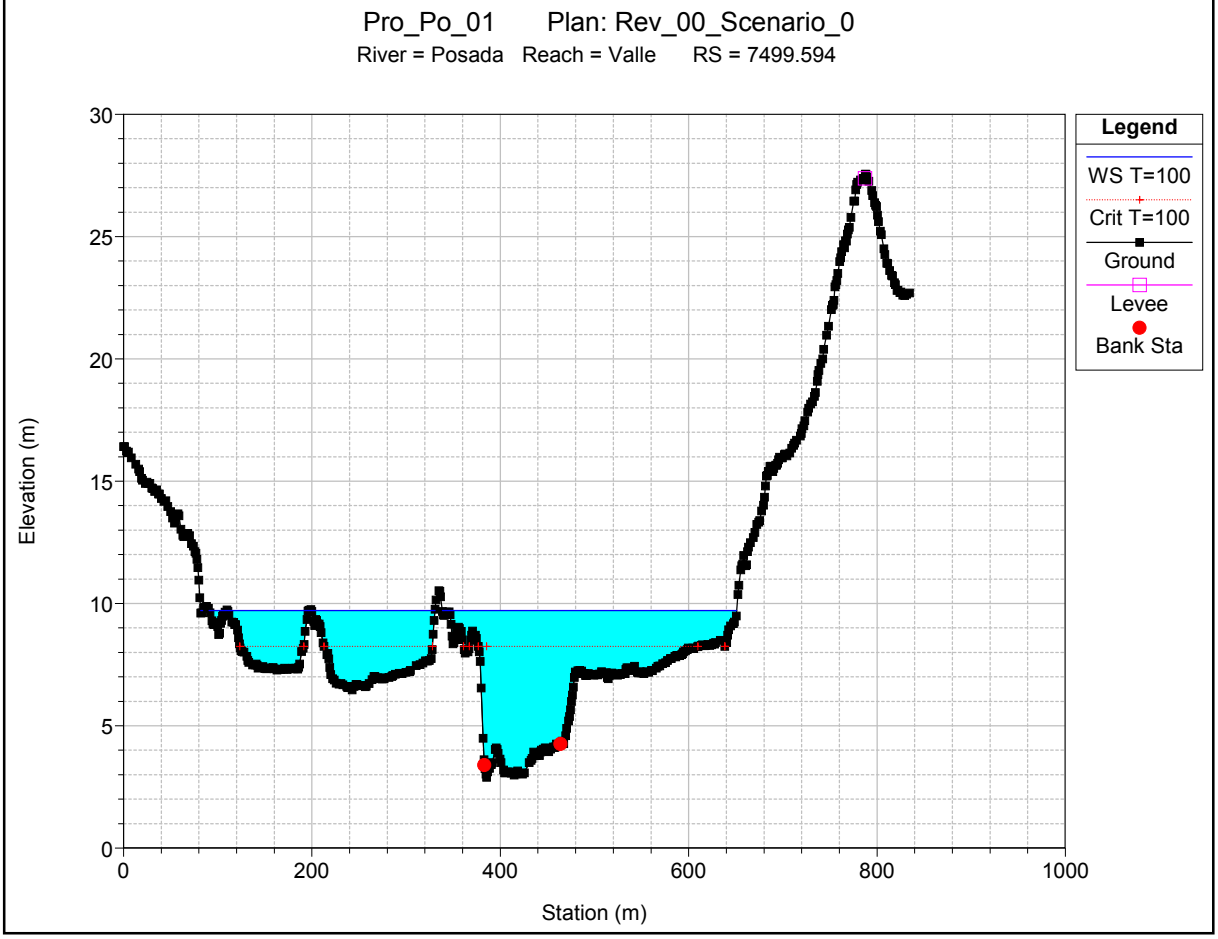


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 7550

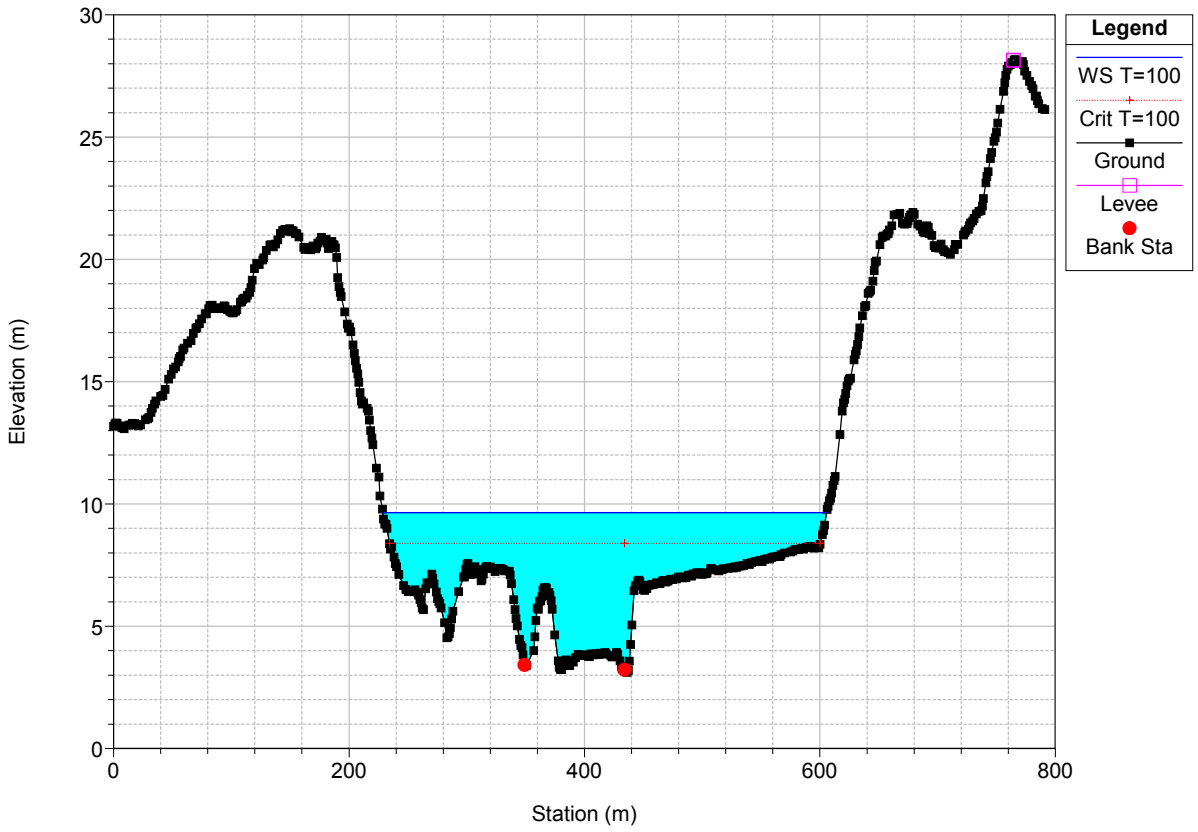



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 7524.63
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
200
400
600
800


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 7499.594
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
200
400
600
800
1000

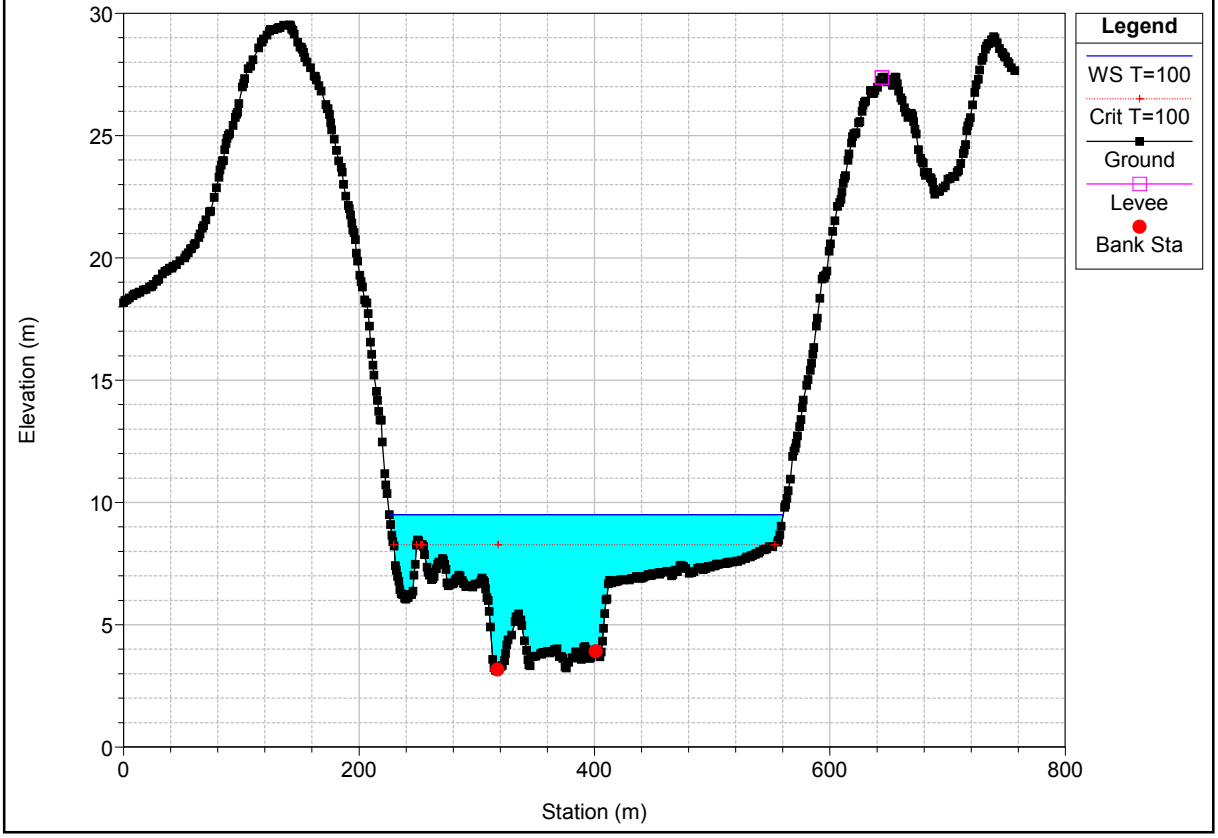
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 7471.727



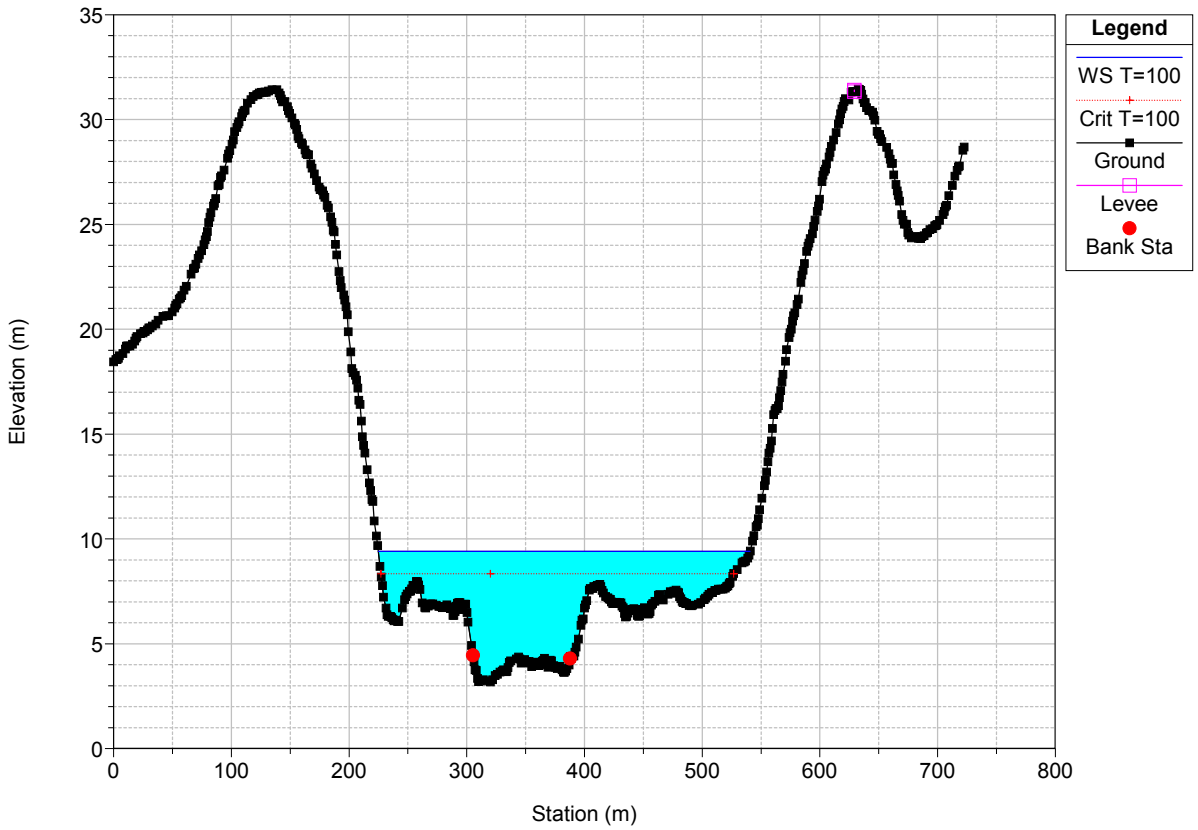
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 7450



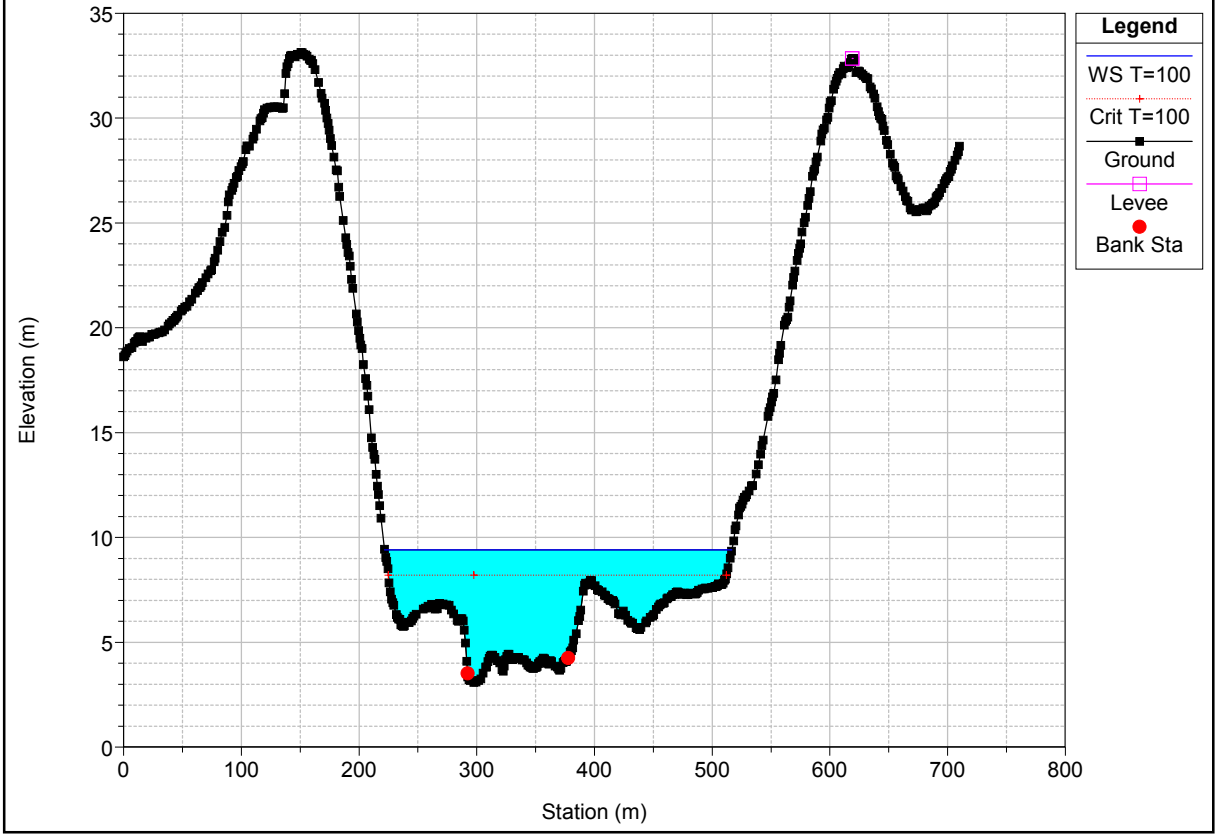
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 7423.804



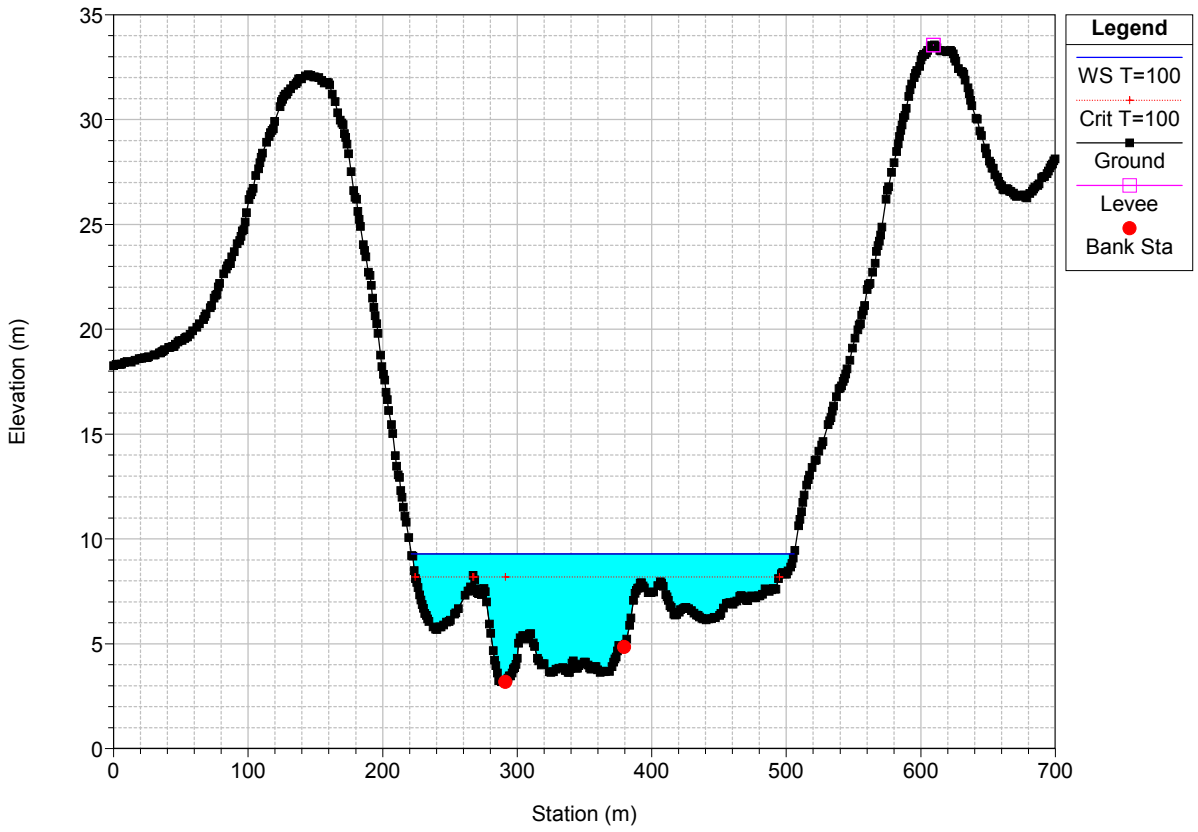
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 7400



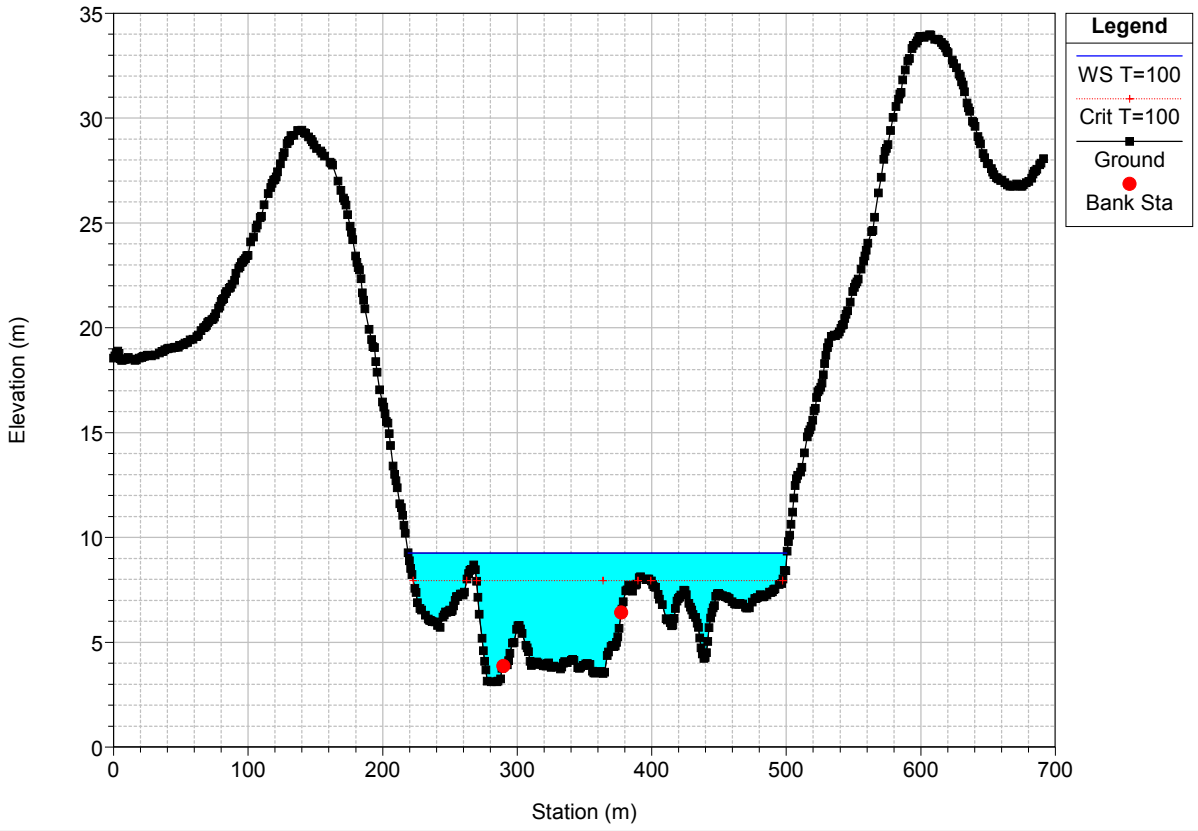
Pro_Po_01 Plan: Rev_00_Scenario_0

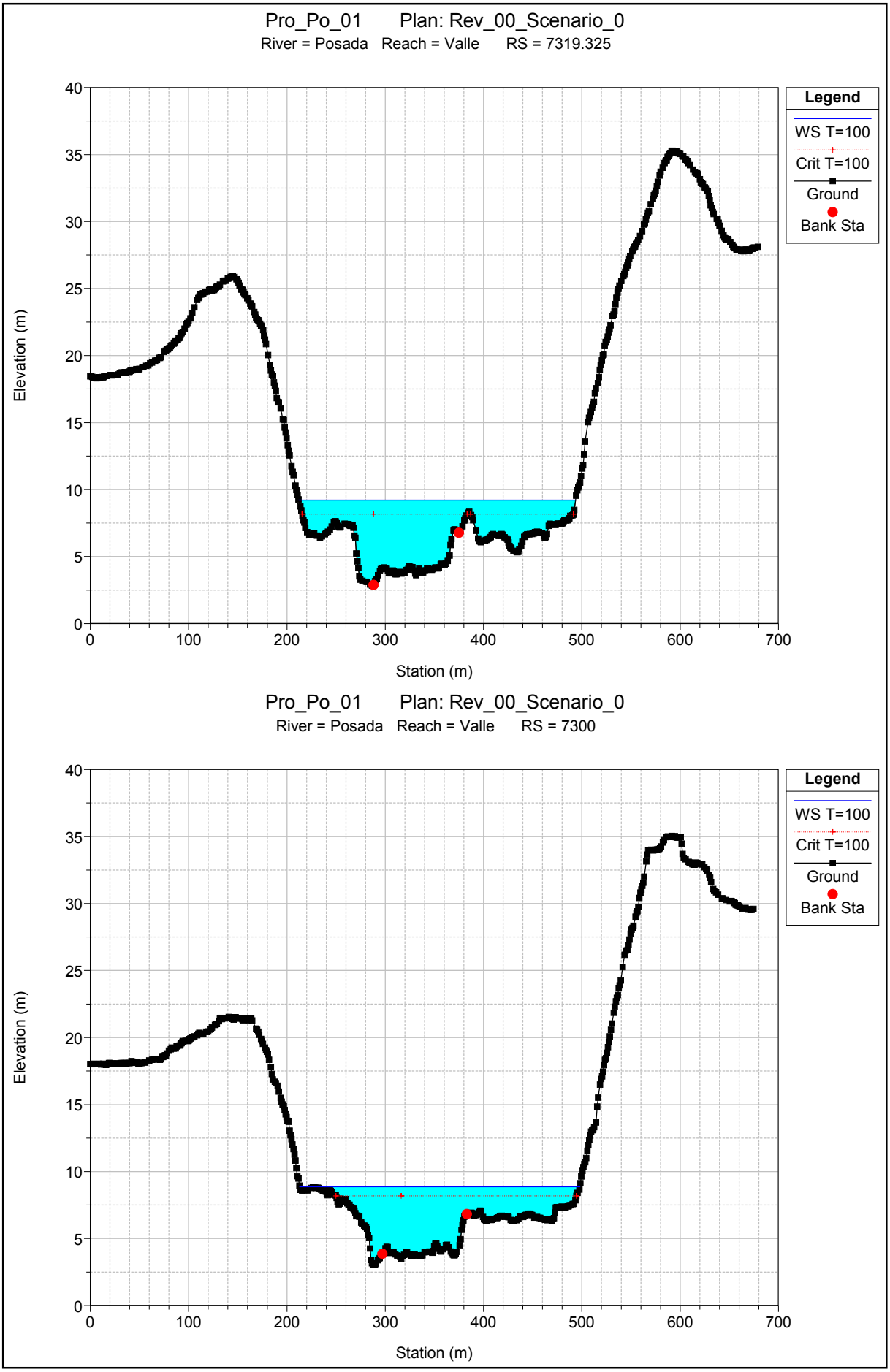
River = Posada Reach = Valle RS = 7369.833

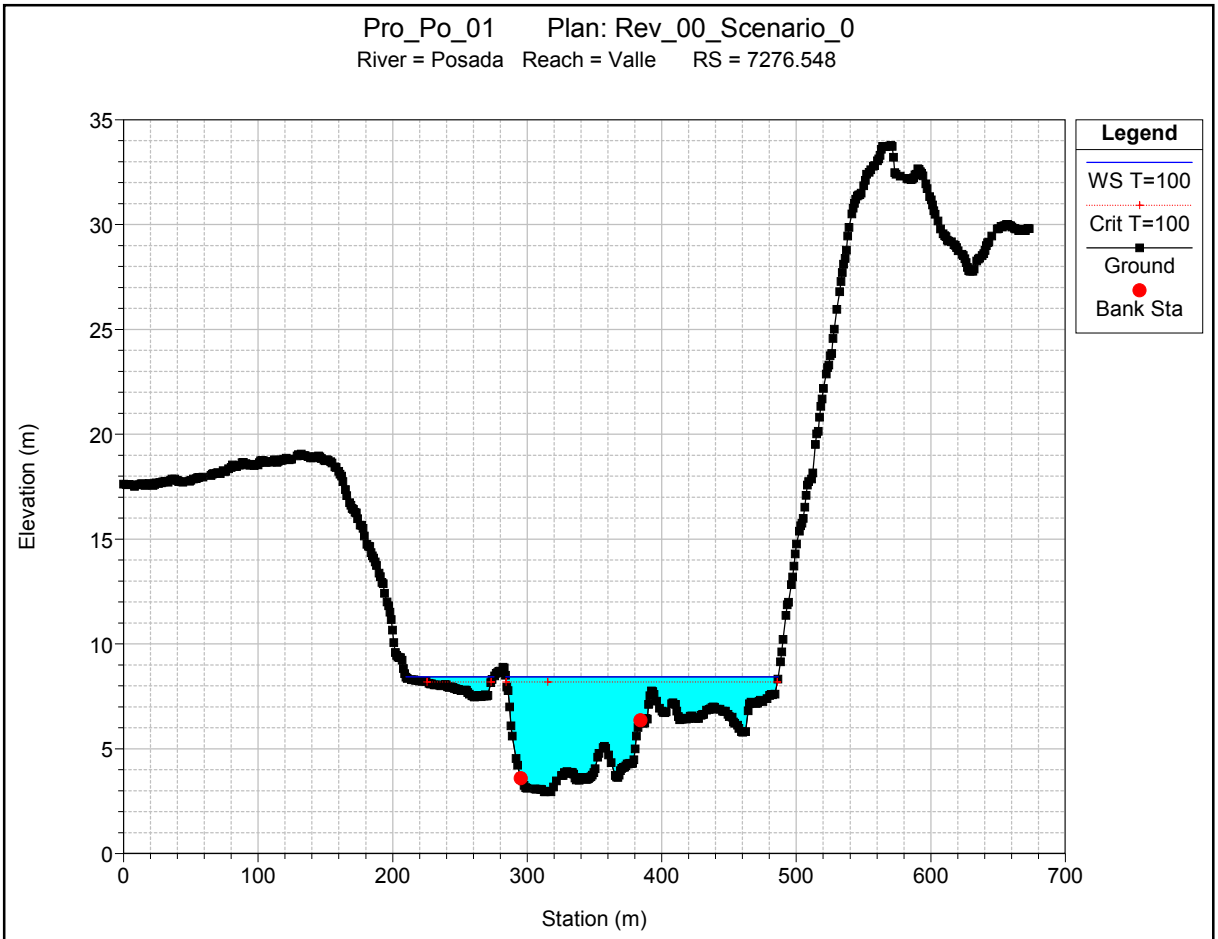


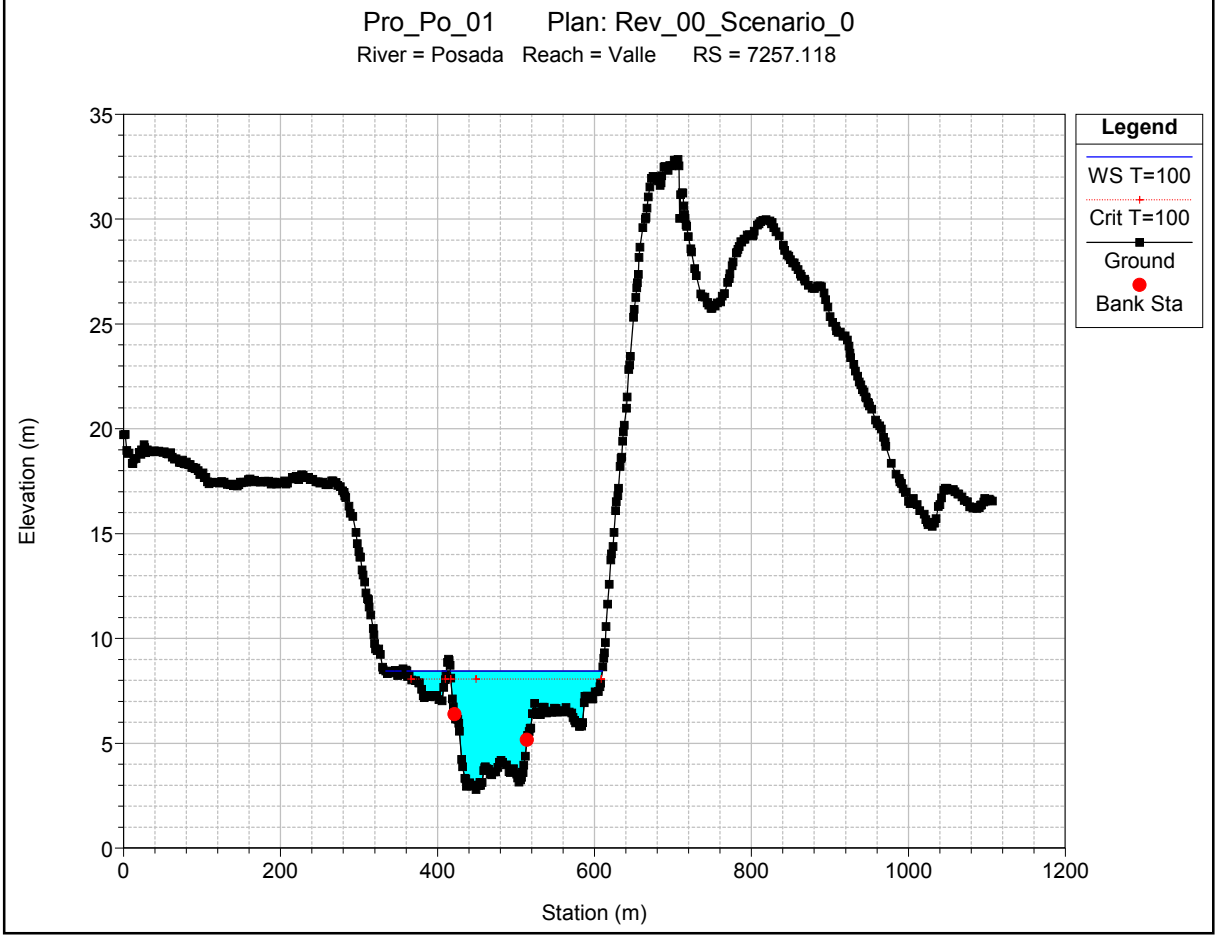
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 7350



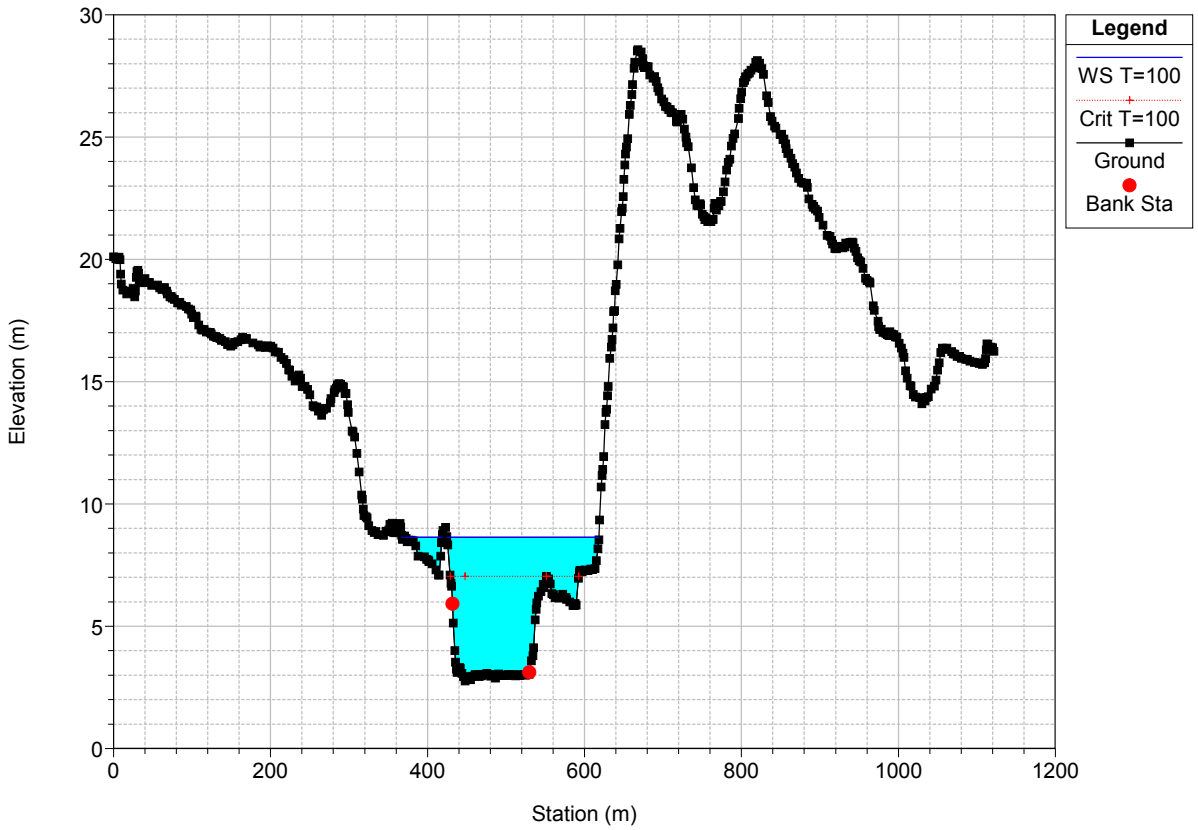

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 7319.325
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
0
100
200
300
400
500
600
700
Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 7300
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 7276.548
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
100
200
300
400
500
600
700


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 7257.118
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
200
400
600
800
1000
1200

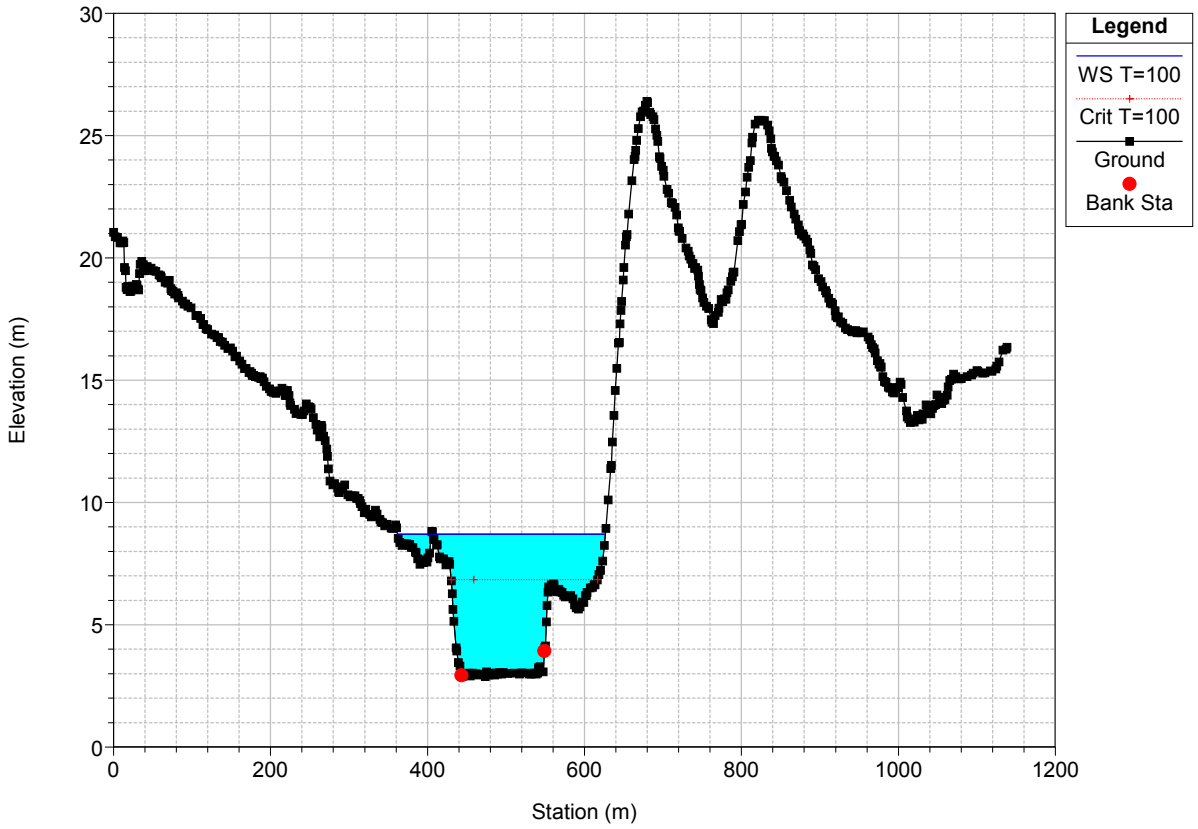
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 7228.348



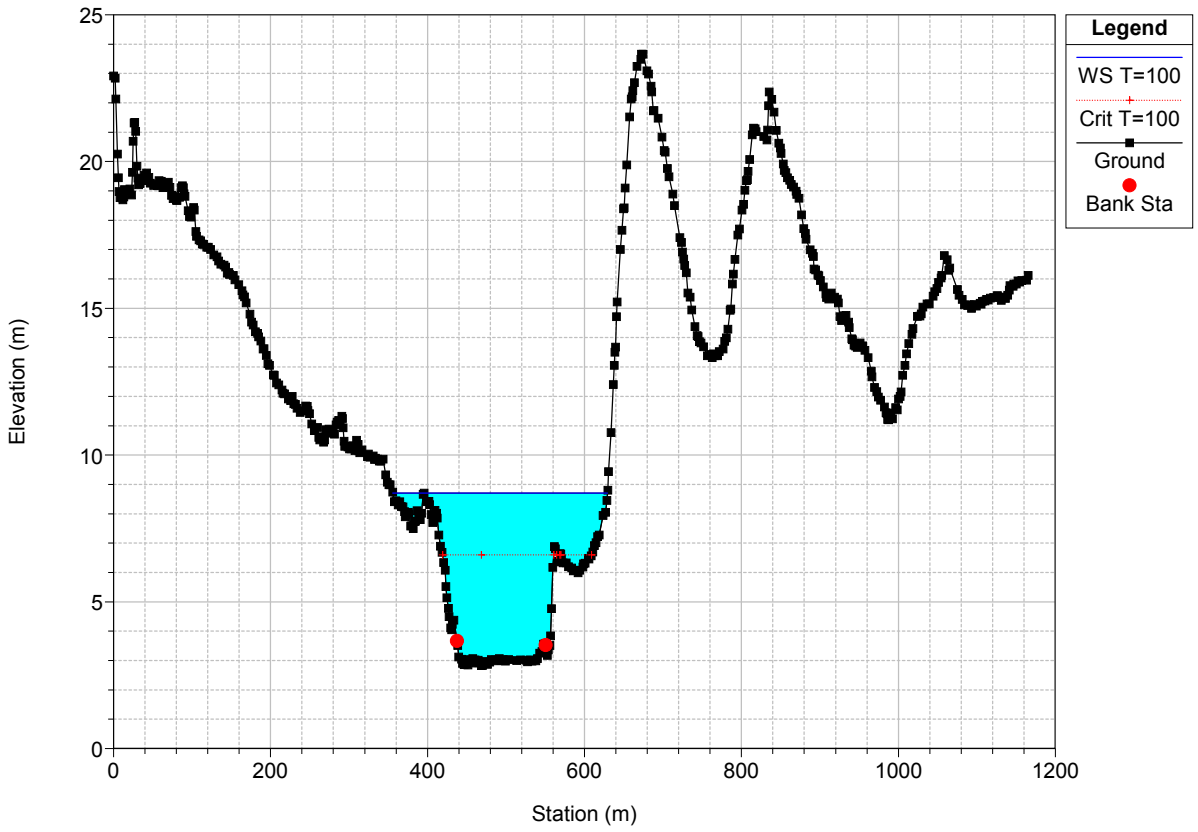
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 7200



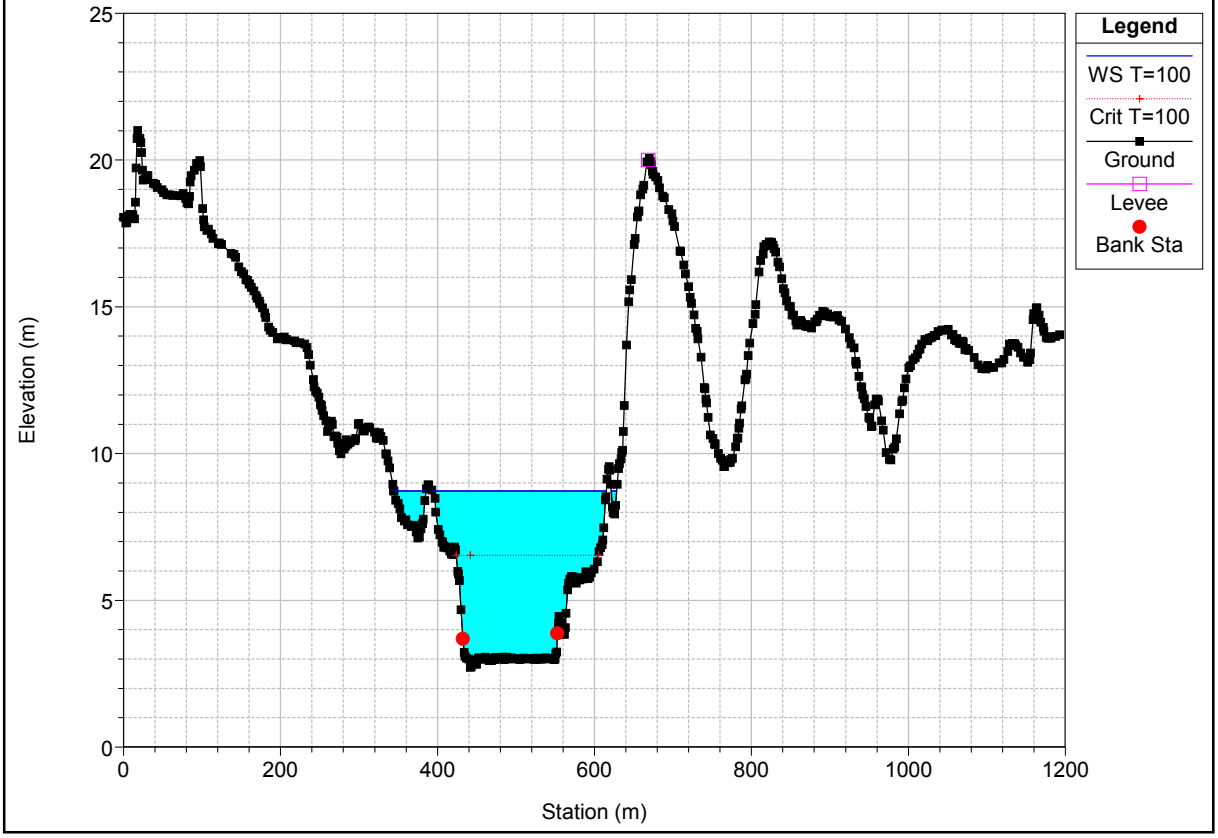
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 7163.919



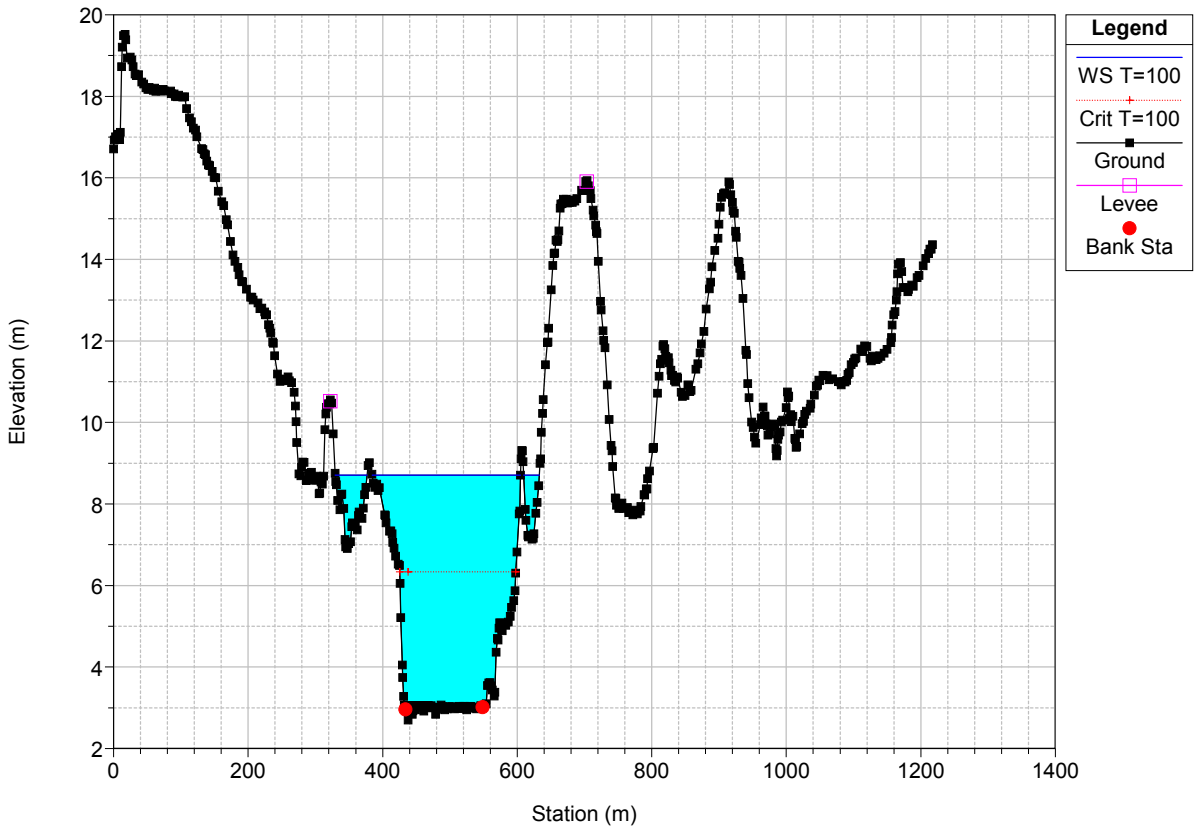
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 7128.79



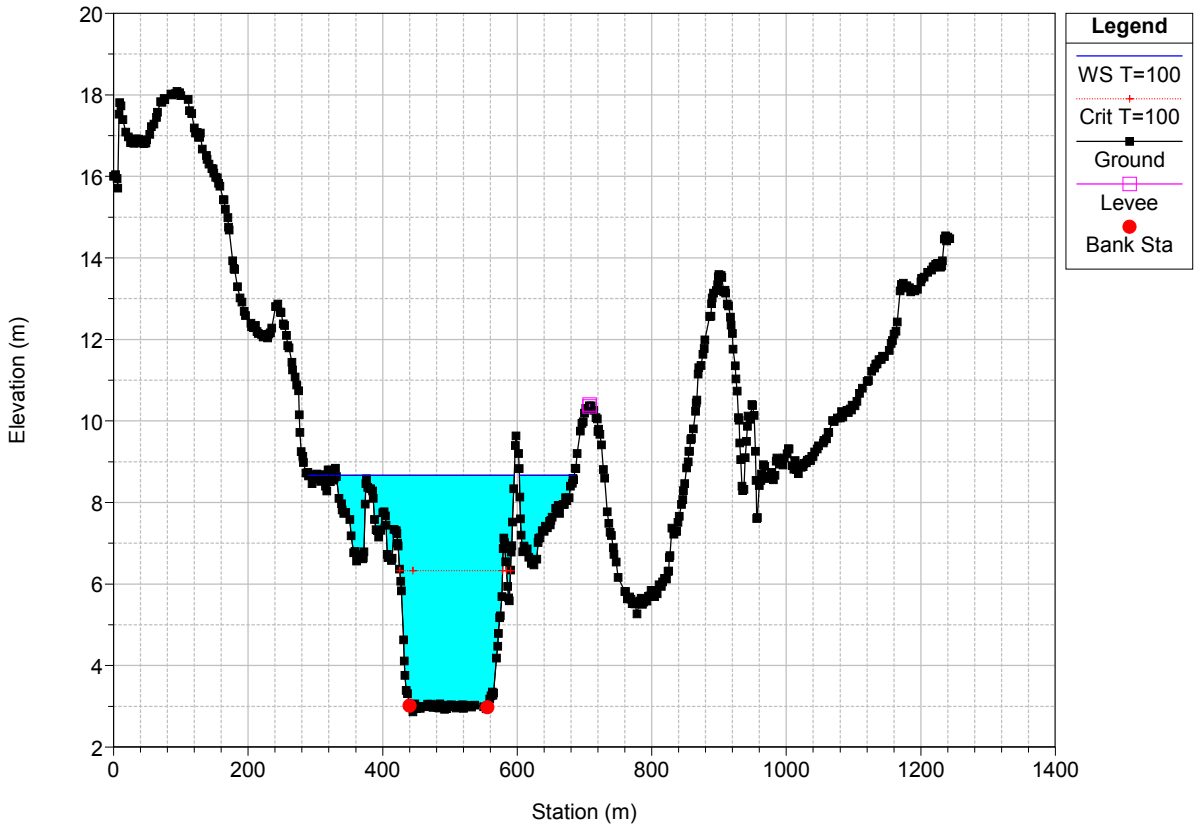
Pro_Po_01 Plan: Rev_00_Scenario_0

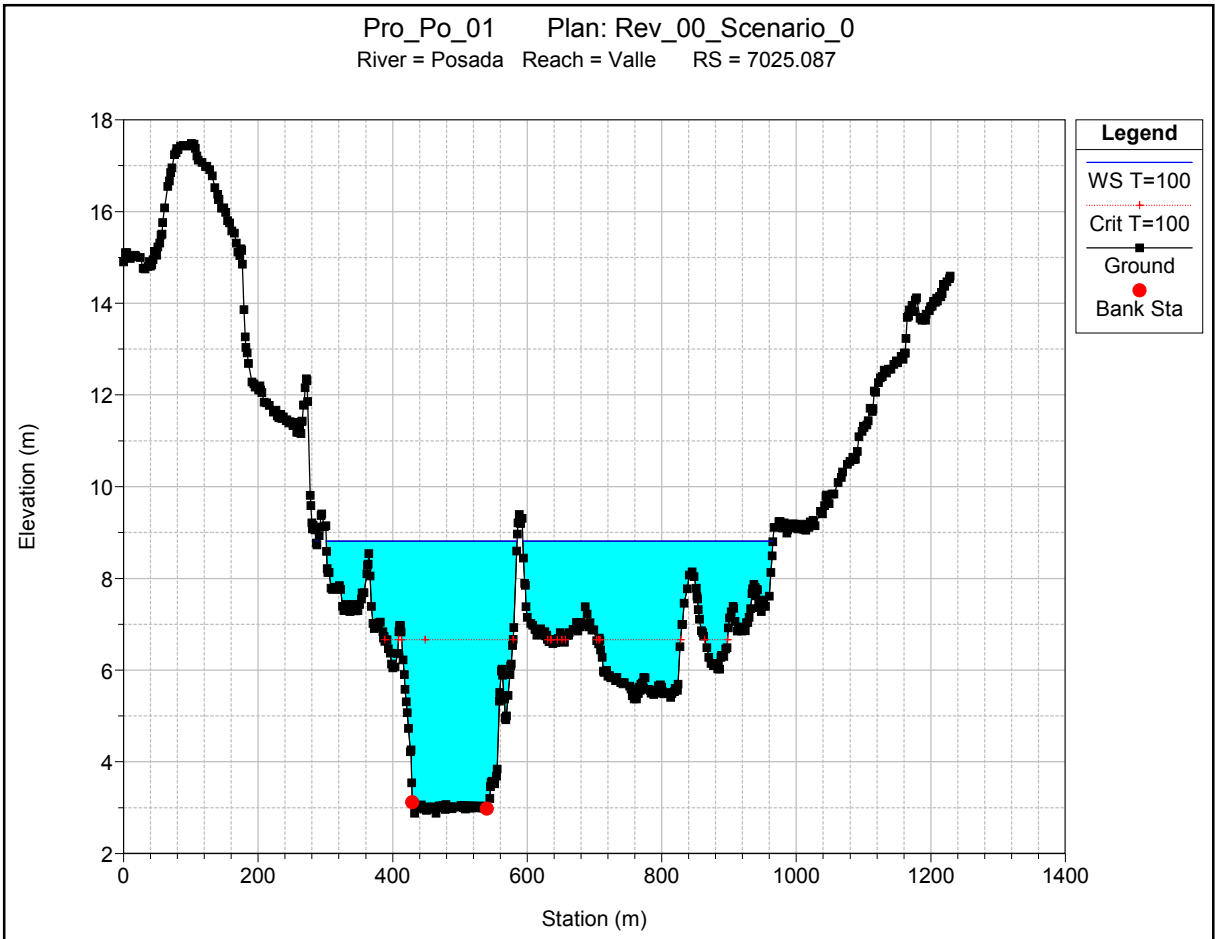
River = Posada Reach = Valle RS = 7092.713

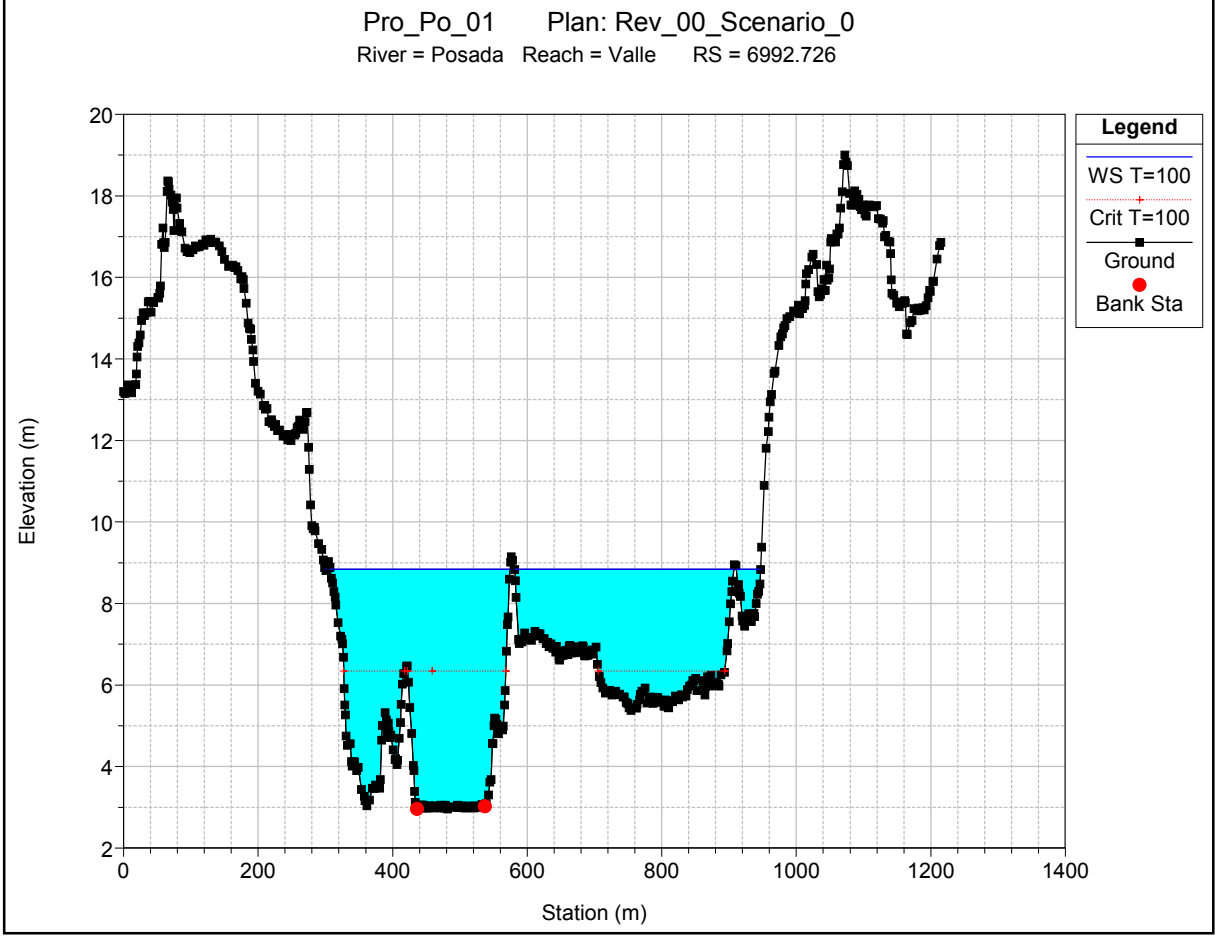


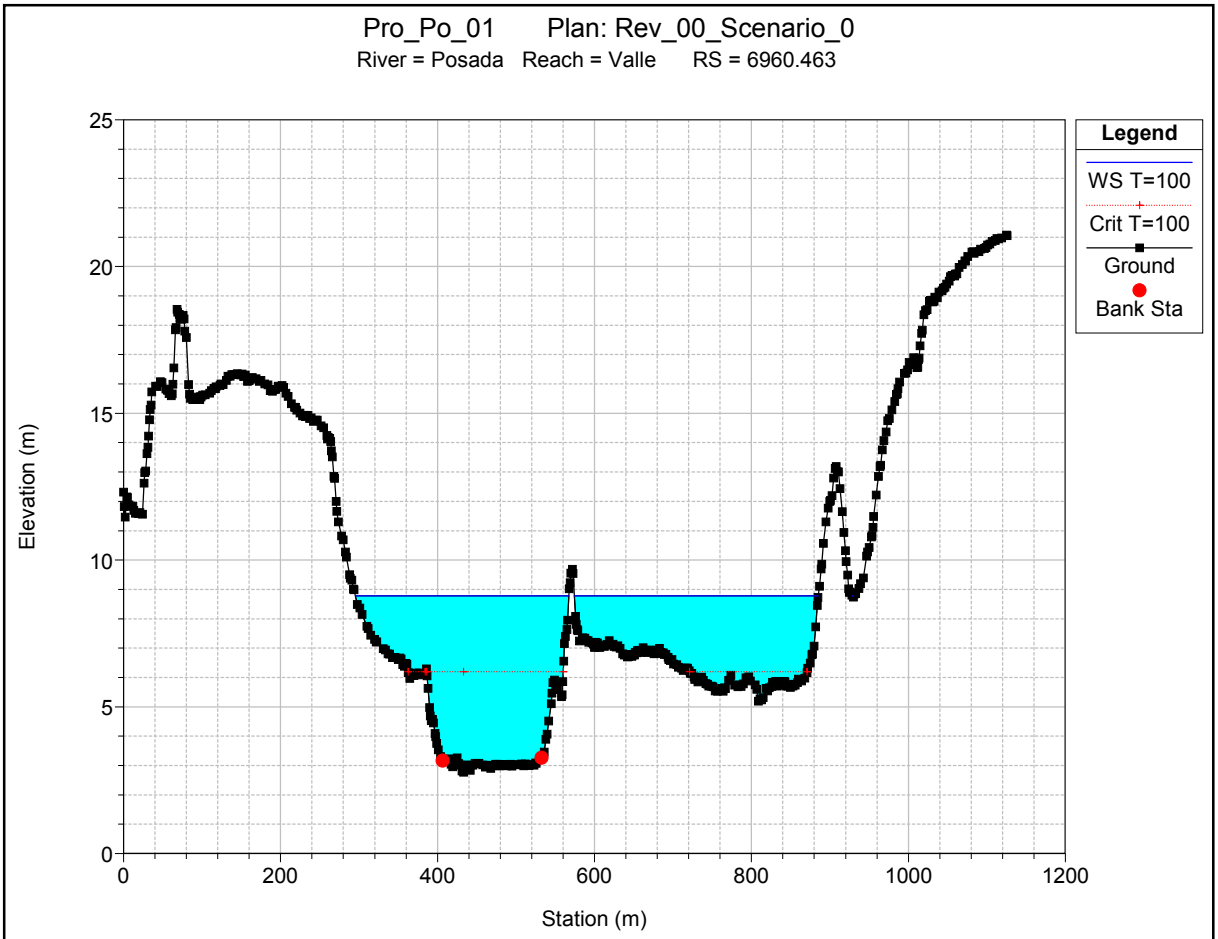
Pro_Po_01 Plan: Rev_00_Scenario_0

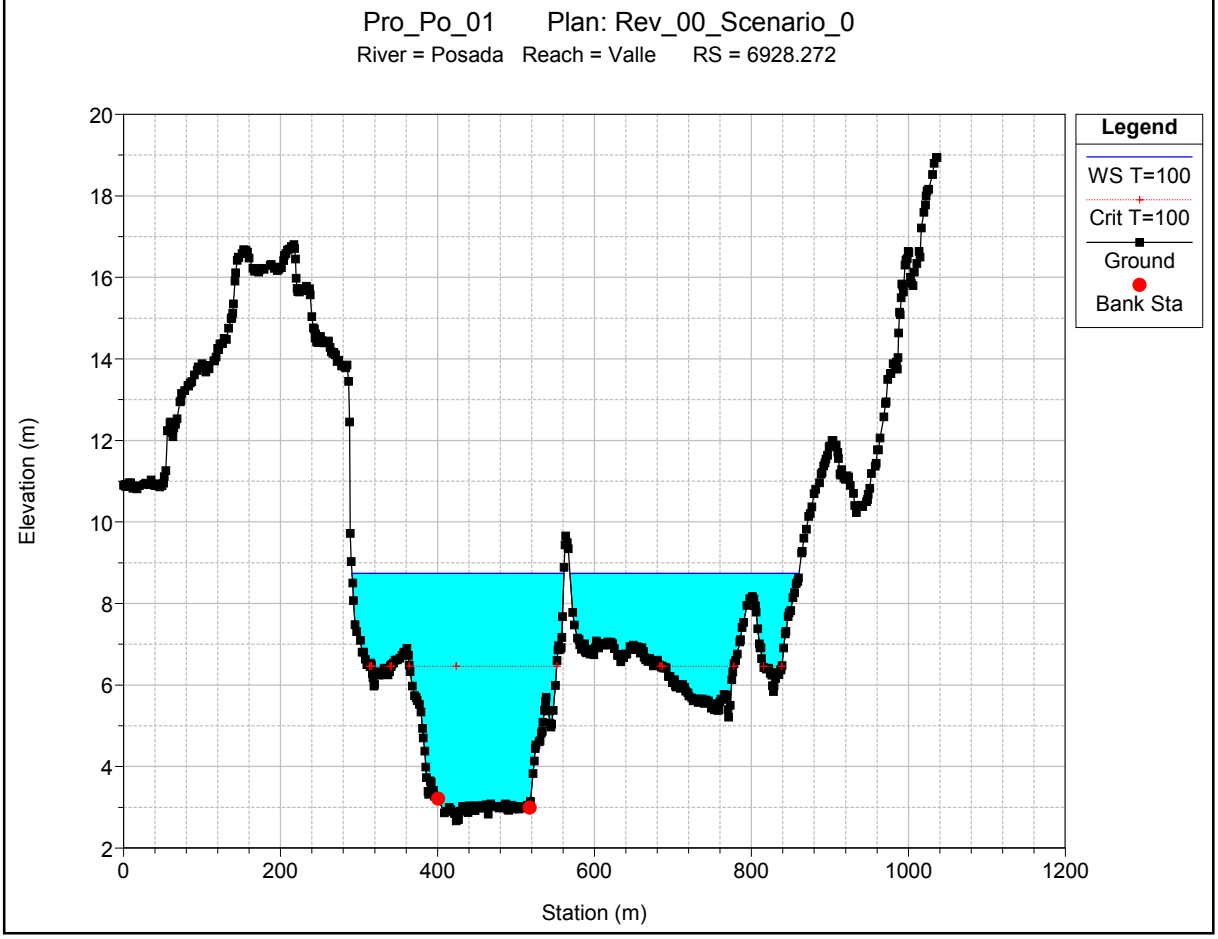
River = Posada Reach = Valle RS = 7057.347




Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 7025.087
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
2
4
6
8
10
12
14
16
18
0
200
400
600
800
1000
1200
1400

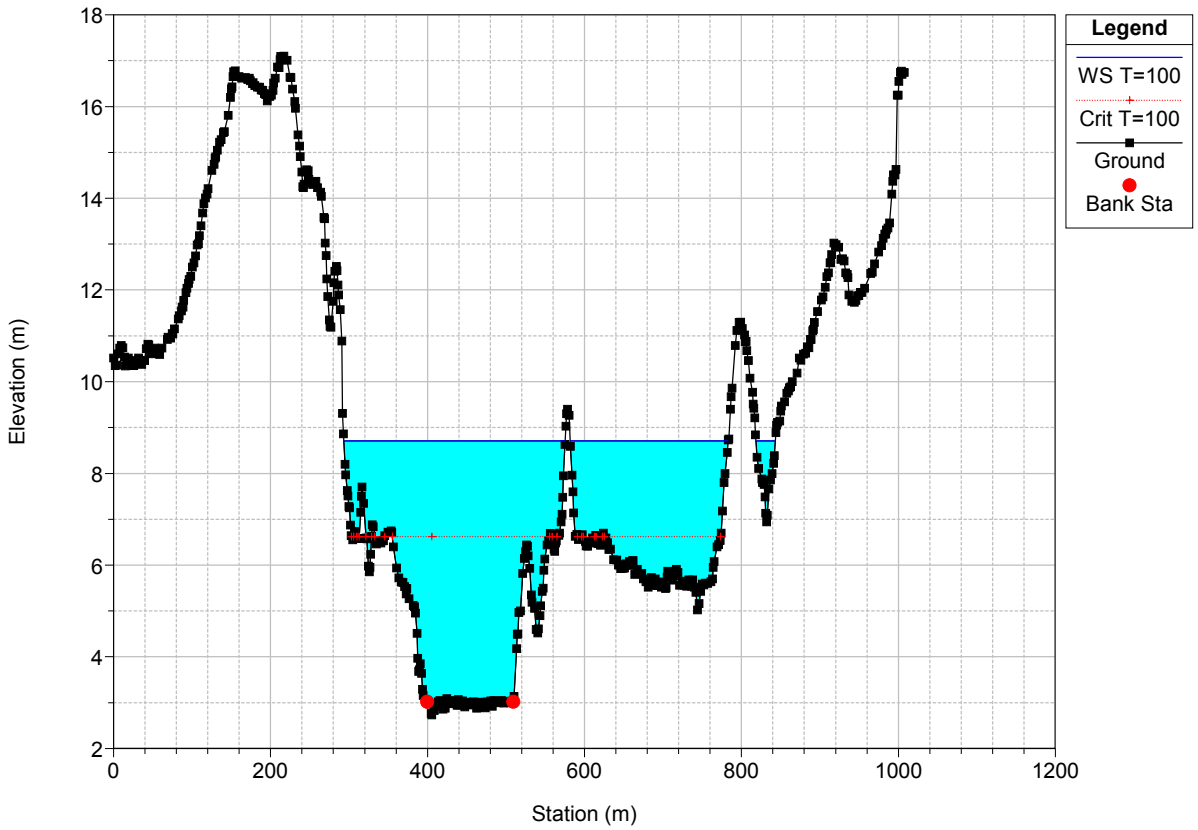

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 6992.726
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
2
4
6
8
10
12
14
16
18
20
0
200
400
600
800
1000
1200
1400


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 6960.463
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 6928.272
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
2
4
6
8
10
12
14
16
18
20
0
200
400
600
800
1000
1200

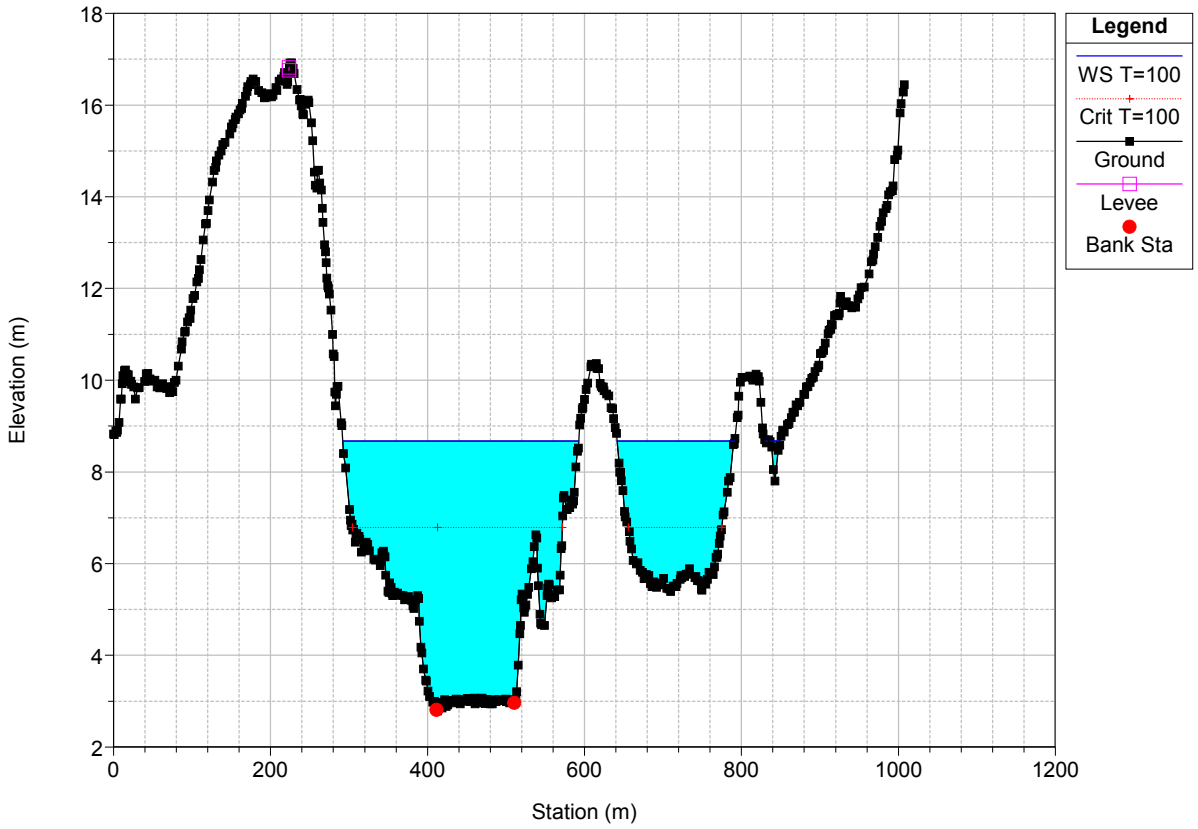
Pro_Po_01 Plan: Rev_00_Scenario_0

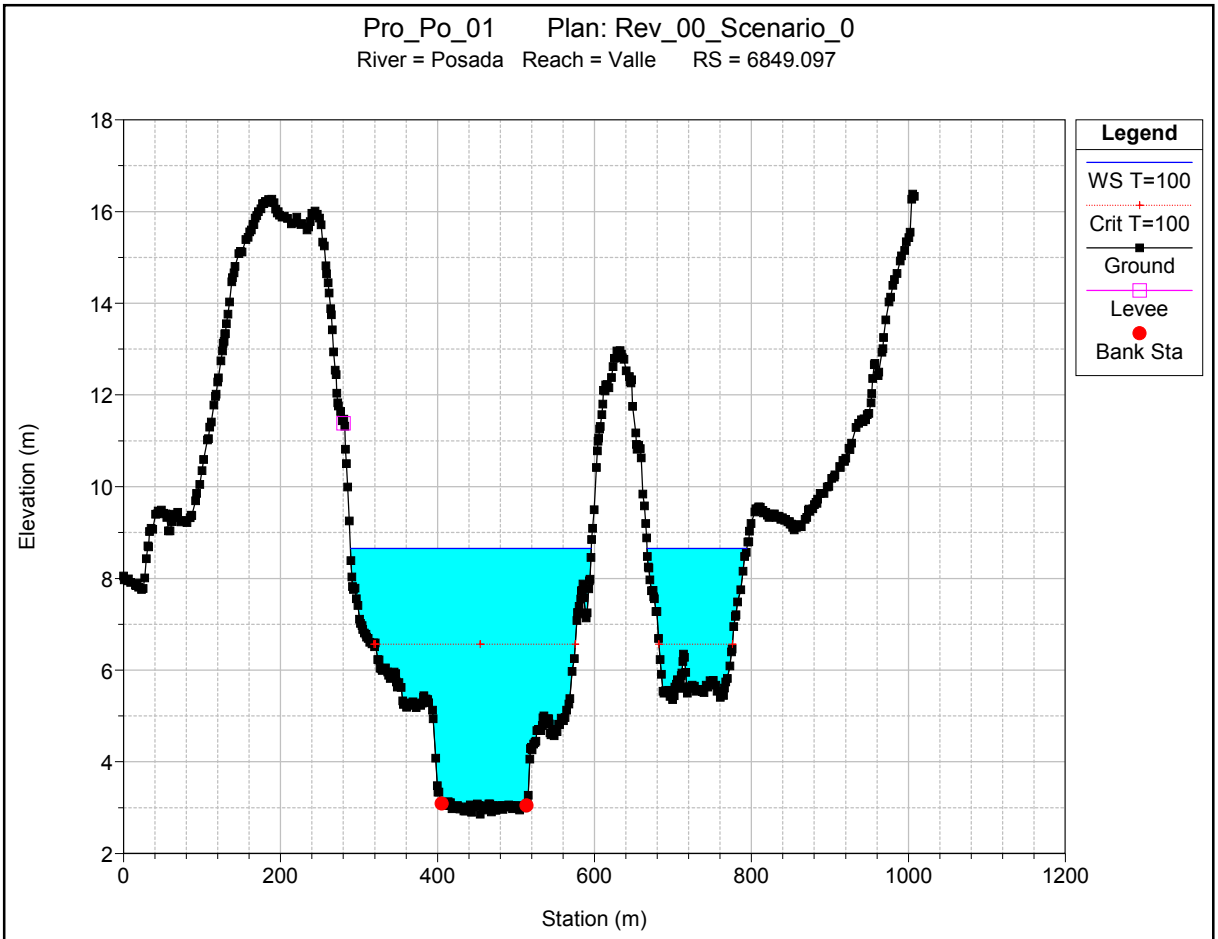
River = Posada Reach = Valle RS = 6900.452

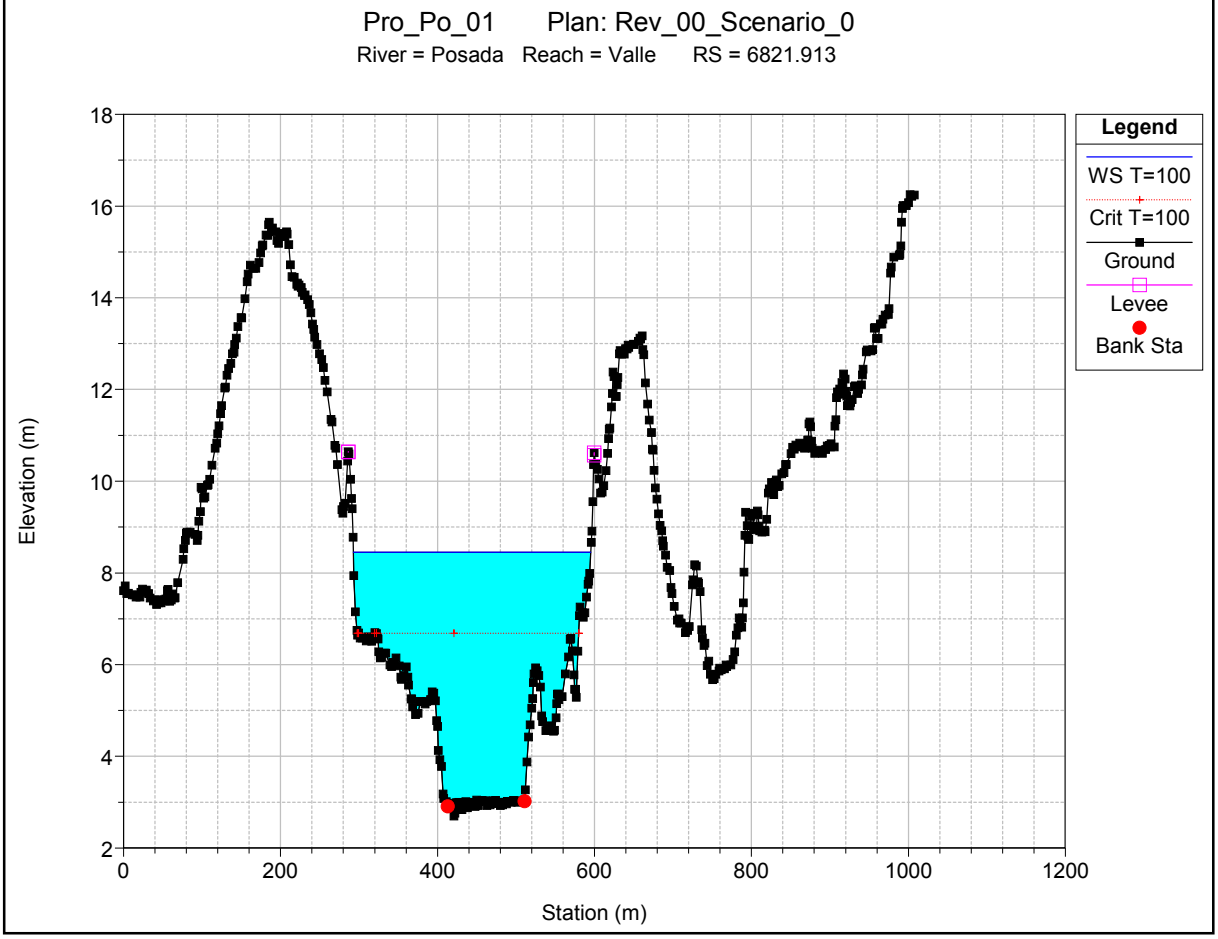


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6874.823

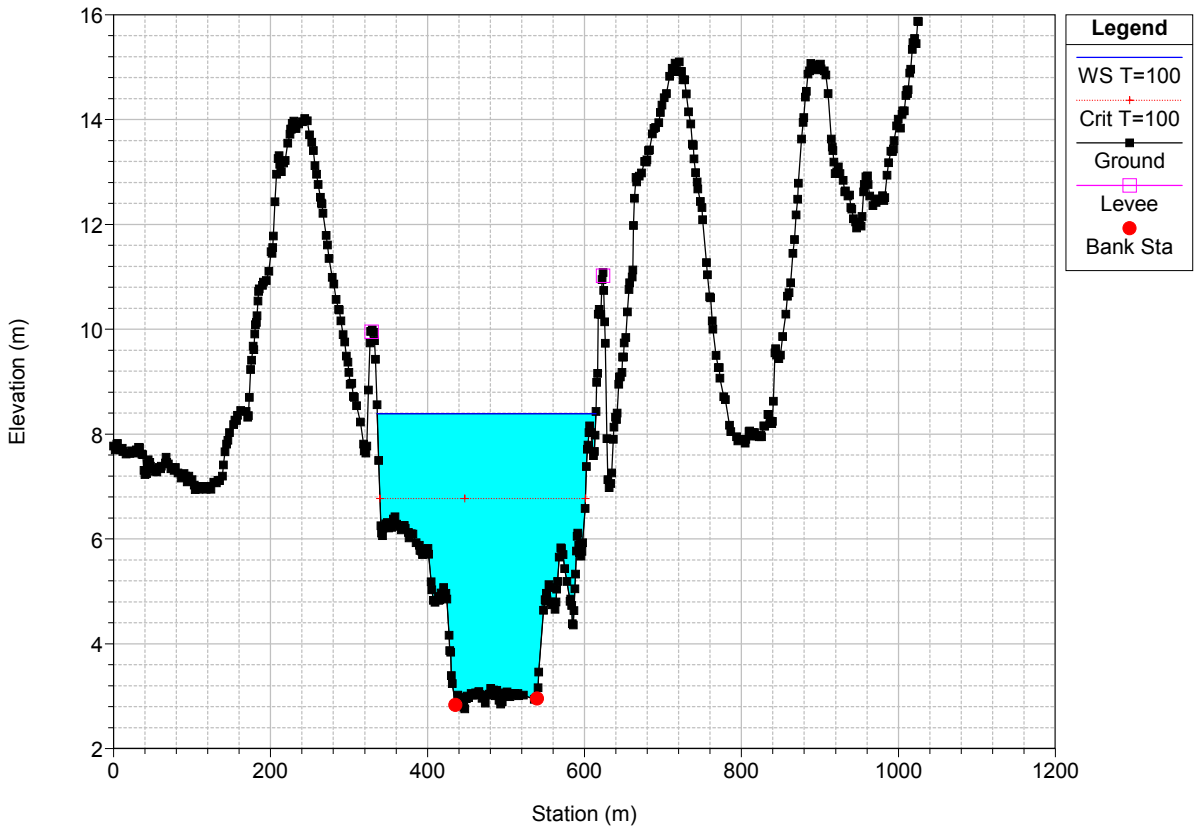



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 6849.097
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
18
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 6821.913
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
18
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200

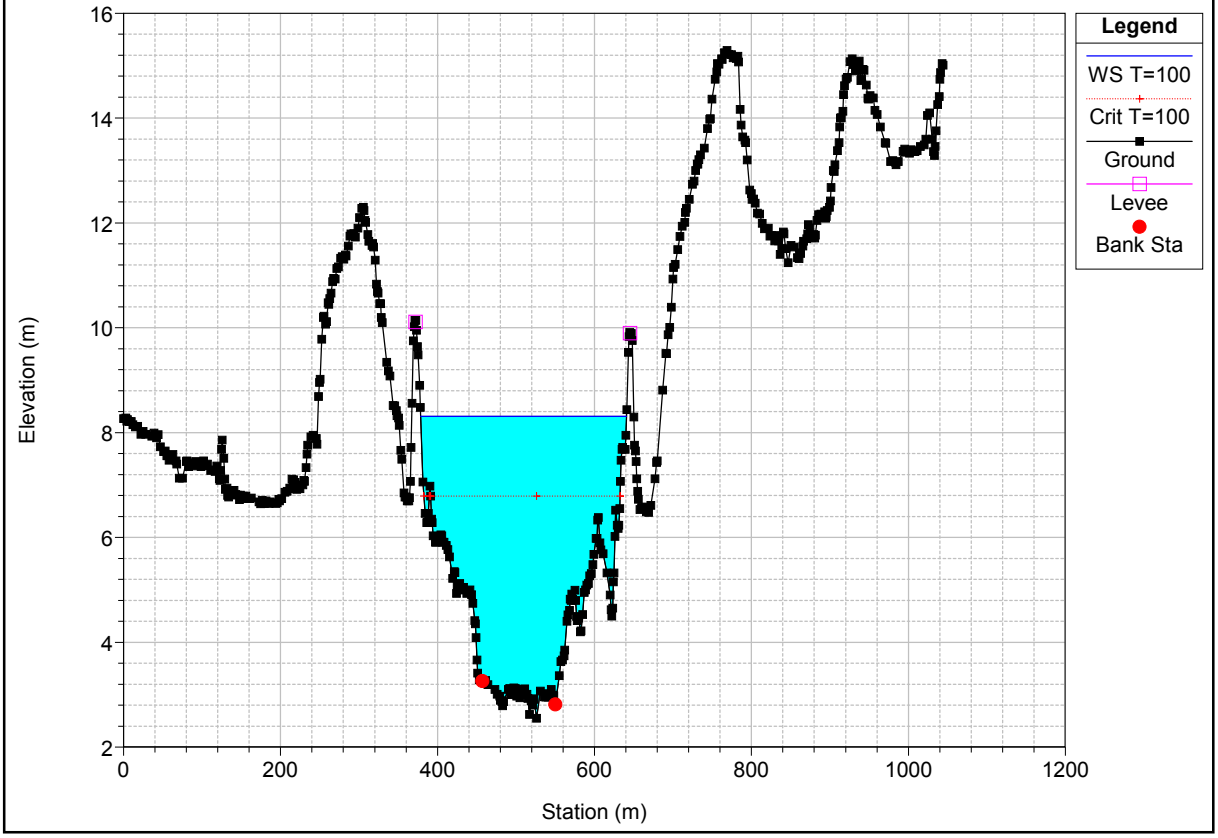
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6785.72

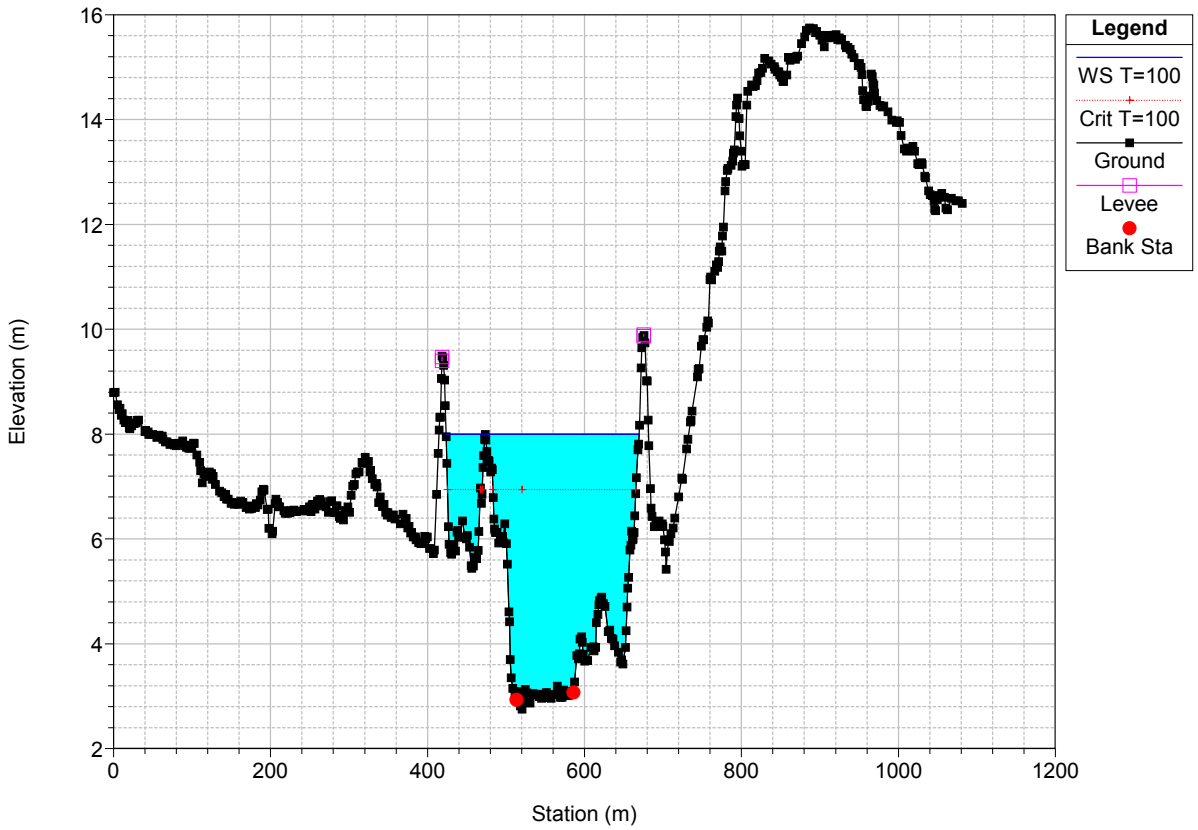


Pro_Po_01 Plan: Rev_00_Scenario_0

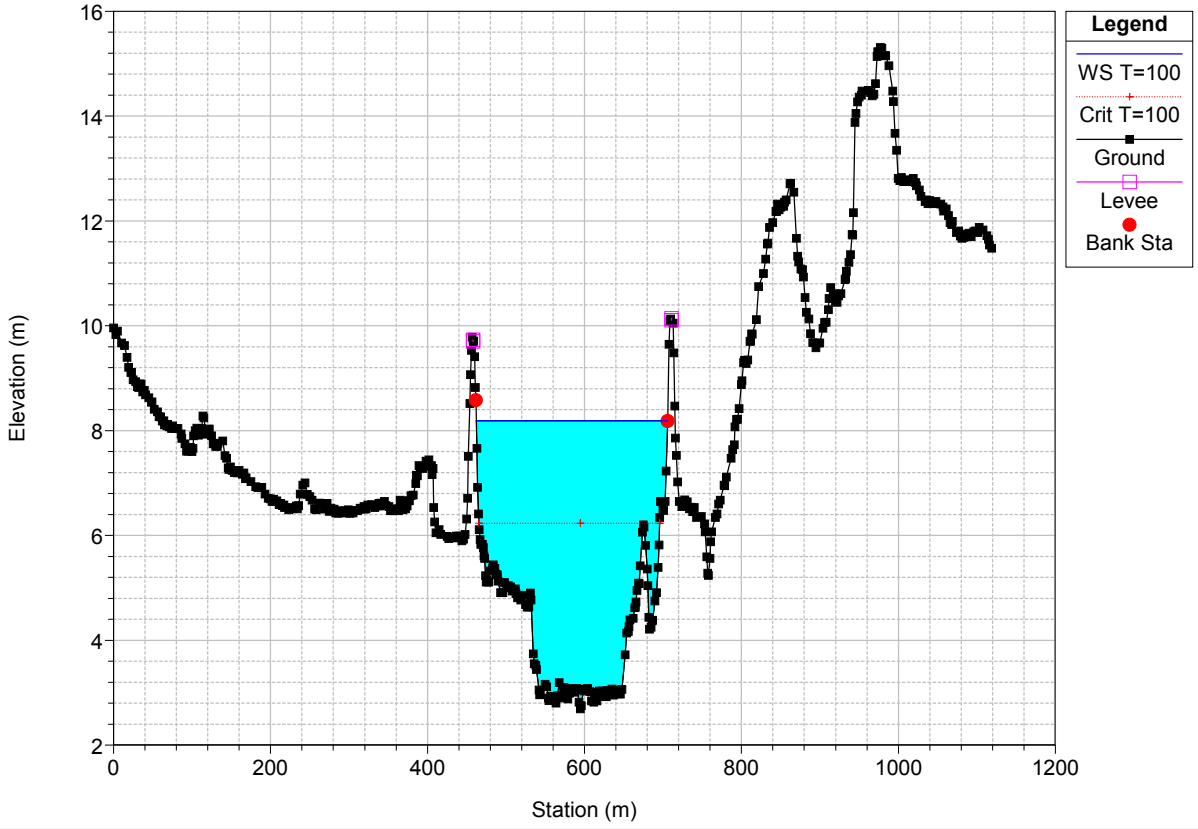
River = Posada Reach = Valle RS = 6749.126



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 6699.274

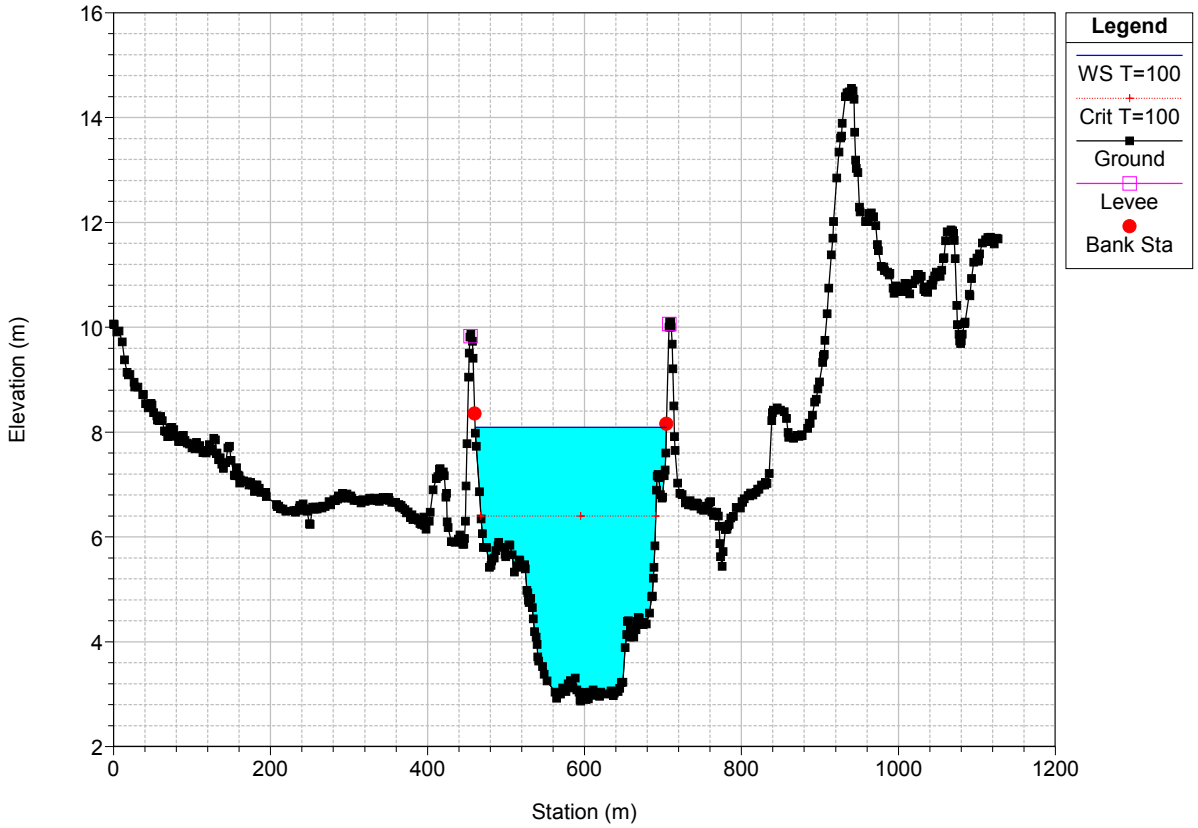


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 6649.637



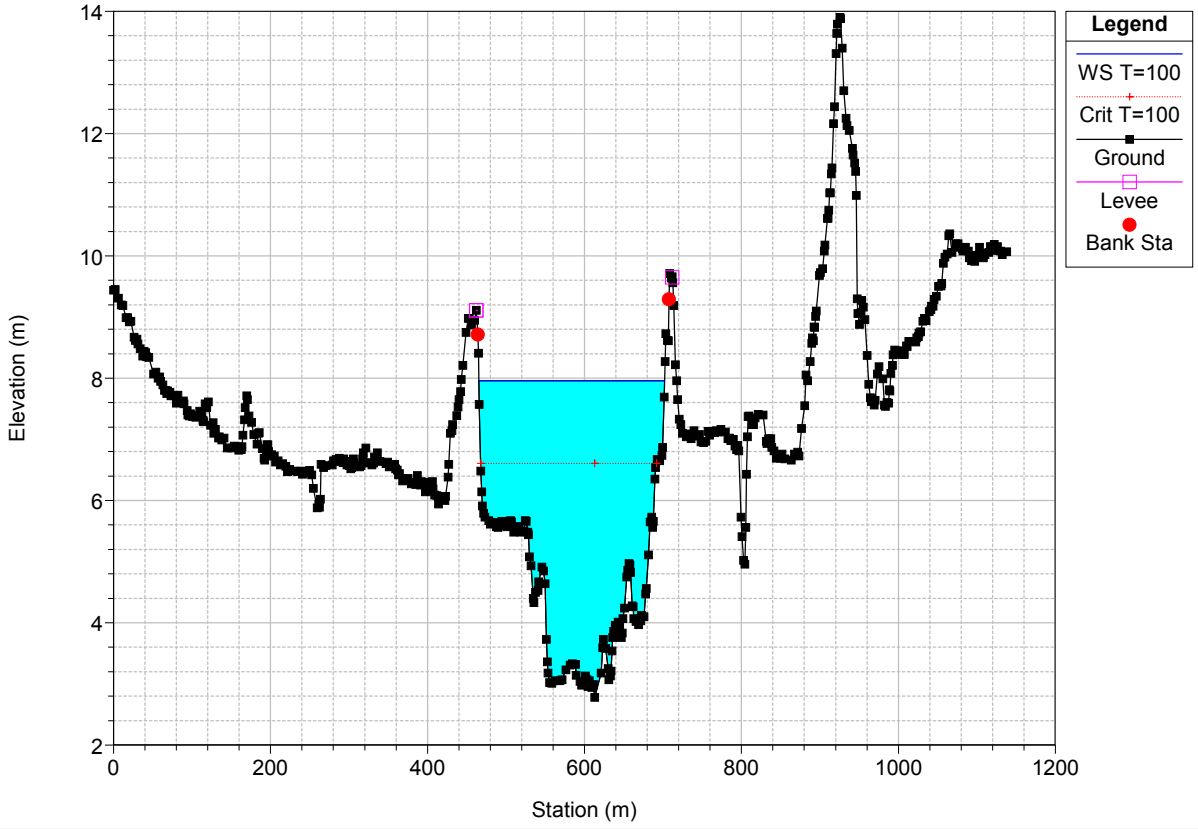
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6608.988



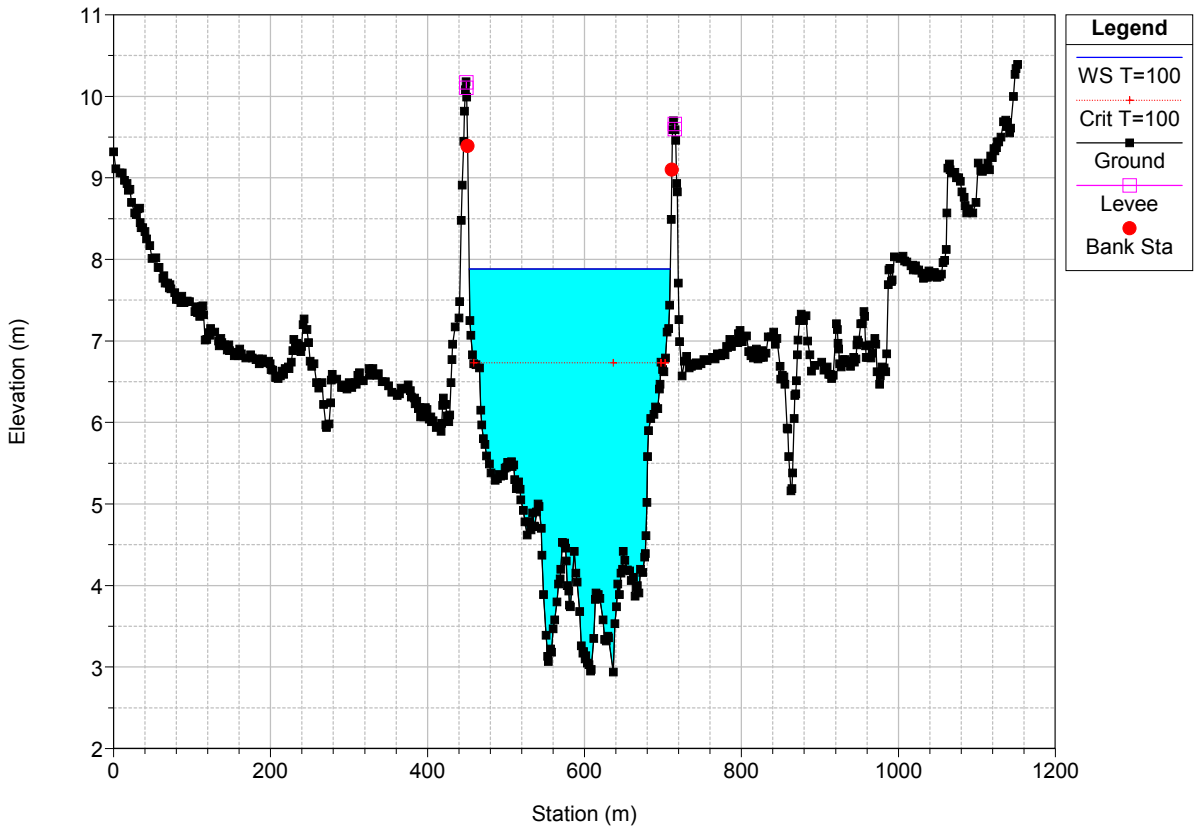
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6569.121



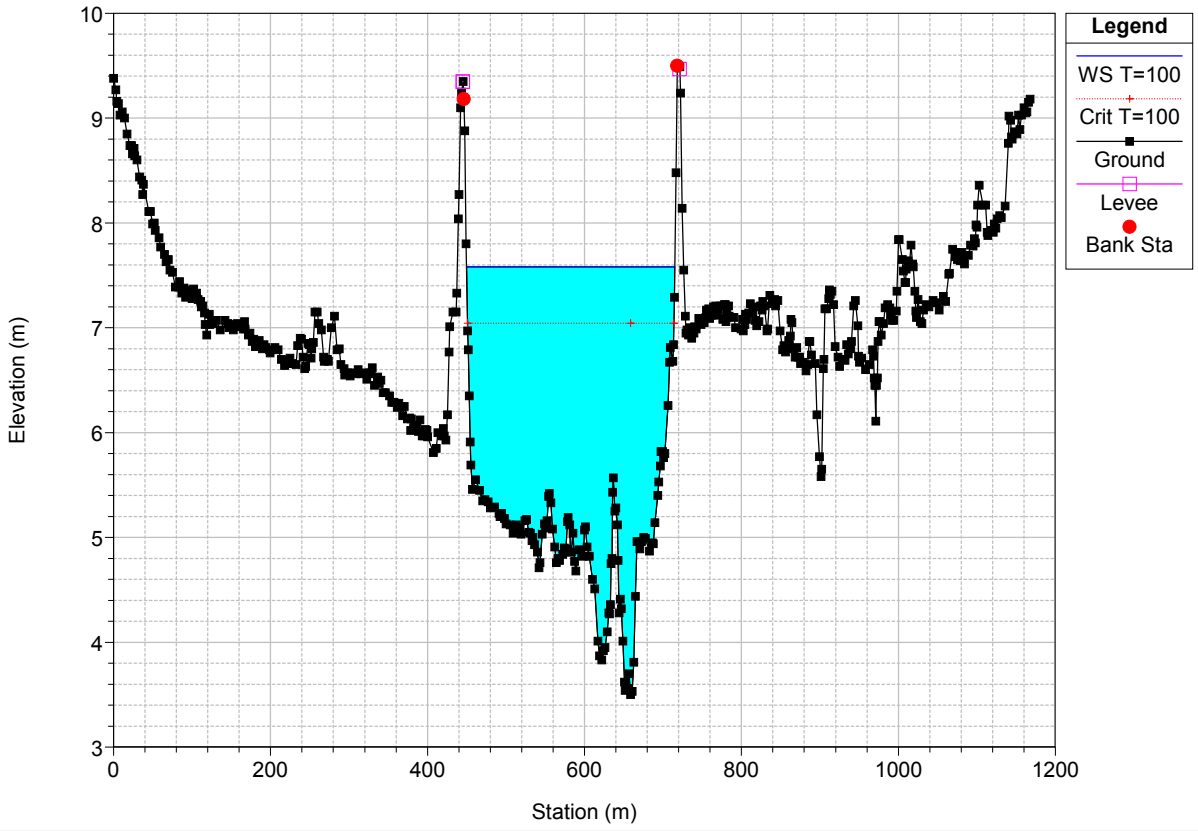
Pro_Po_01 Plan: Rev_00_Scenario_0

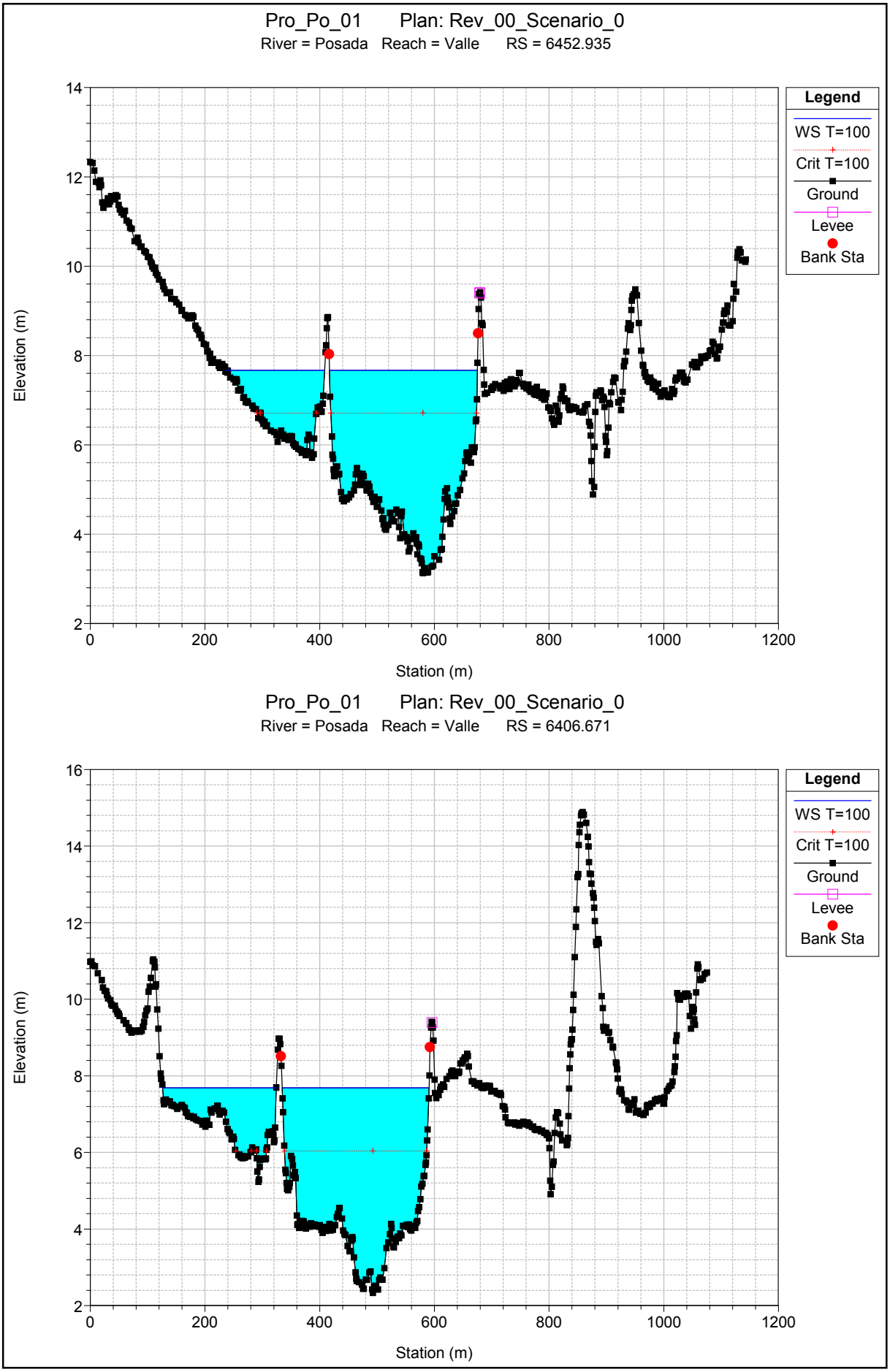
River = Posada Reach = Valle RS = 6529.948



Pro_Po_01 Plan: Rev_00_Scenario_0

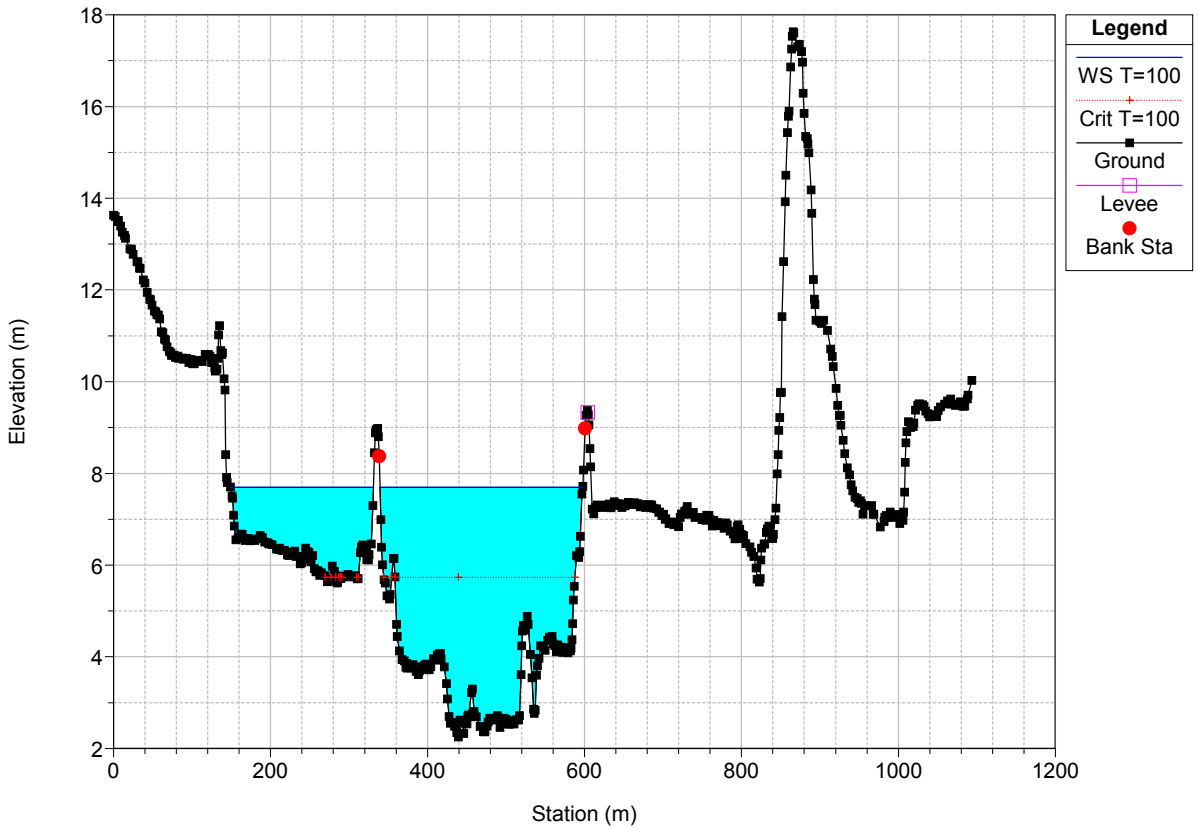
River = Posada Reach = Valle RS = 6491.657 Guado di Torpé




Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 6452.935
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 6406.671
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

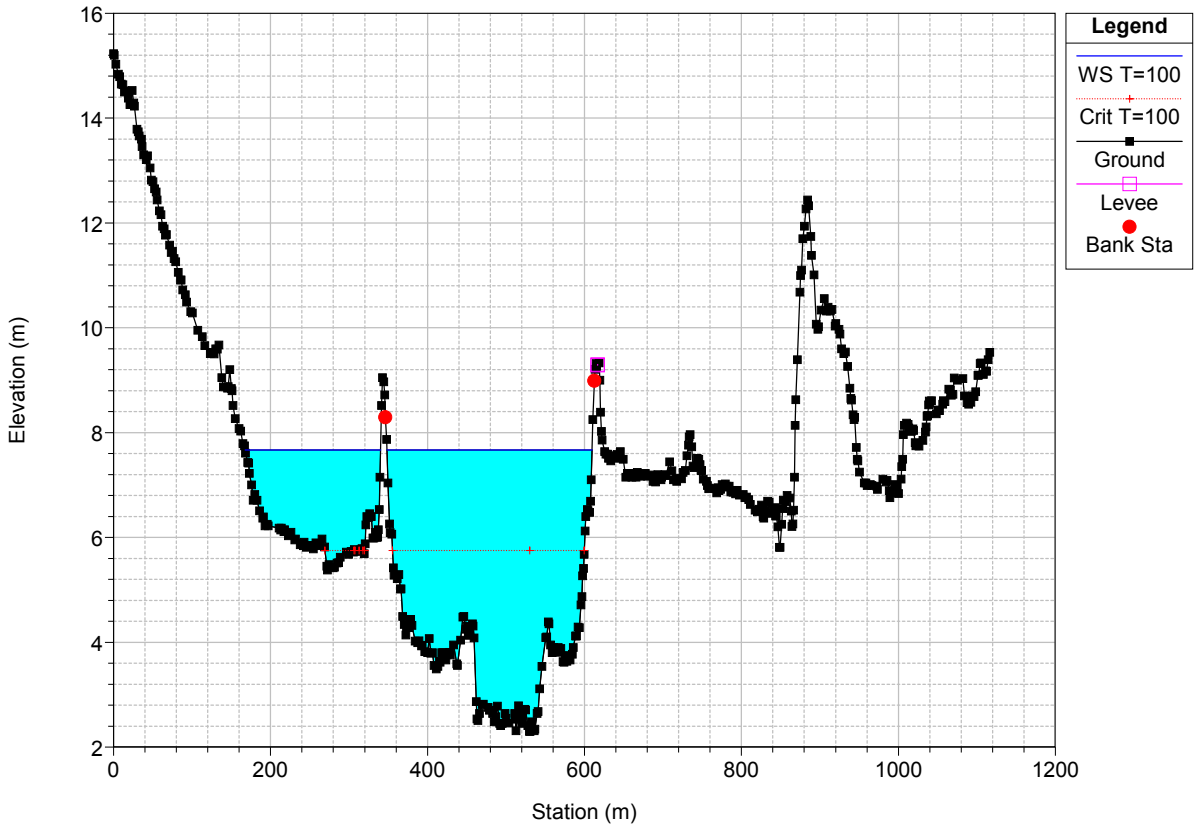
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6370.032



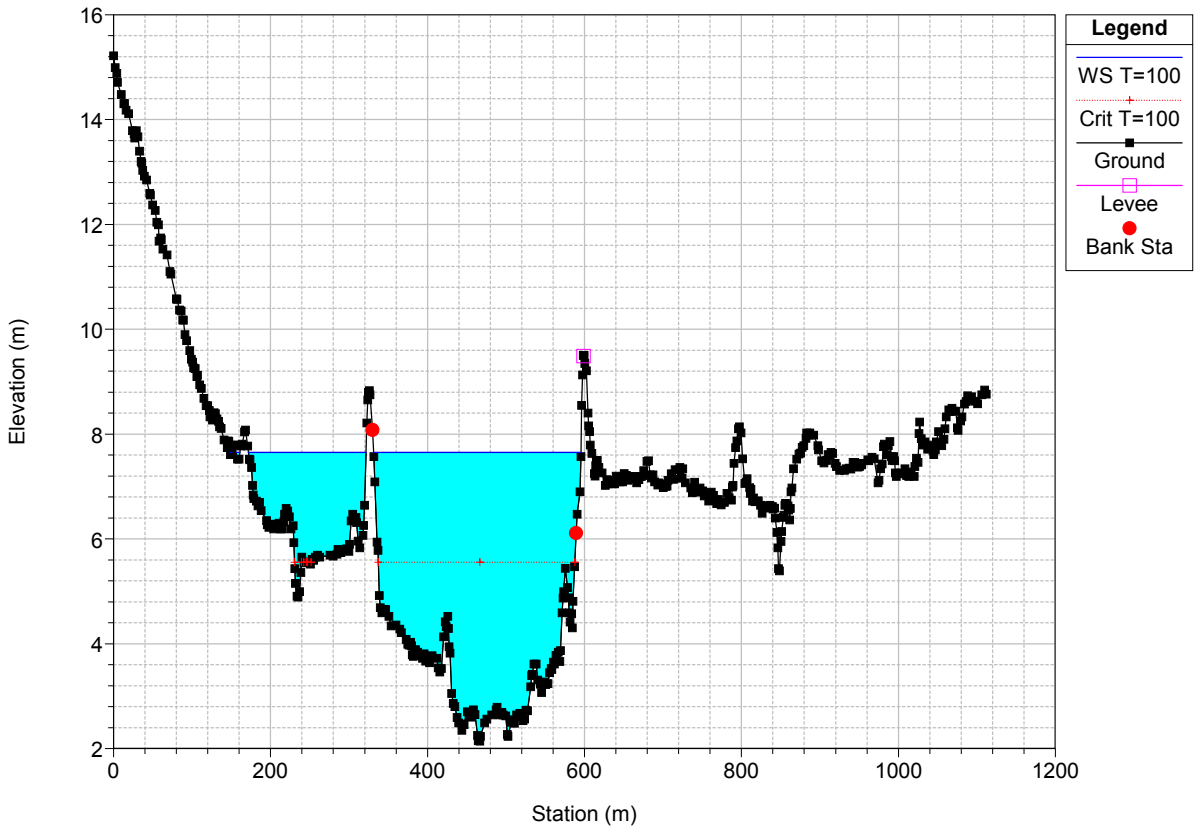
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6330.769



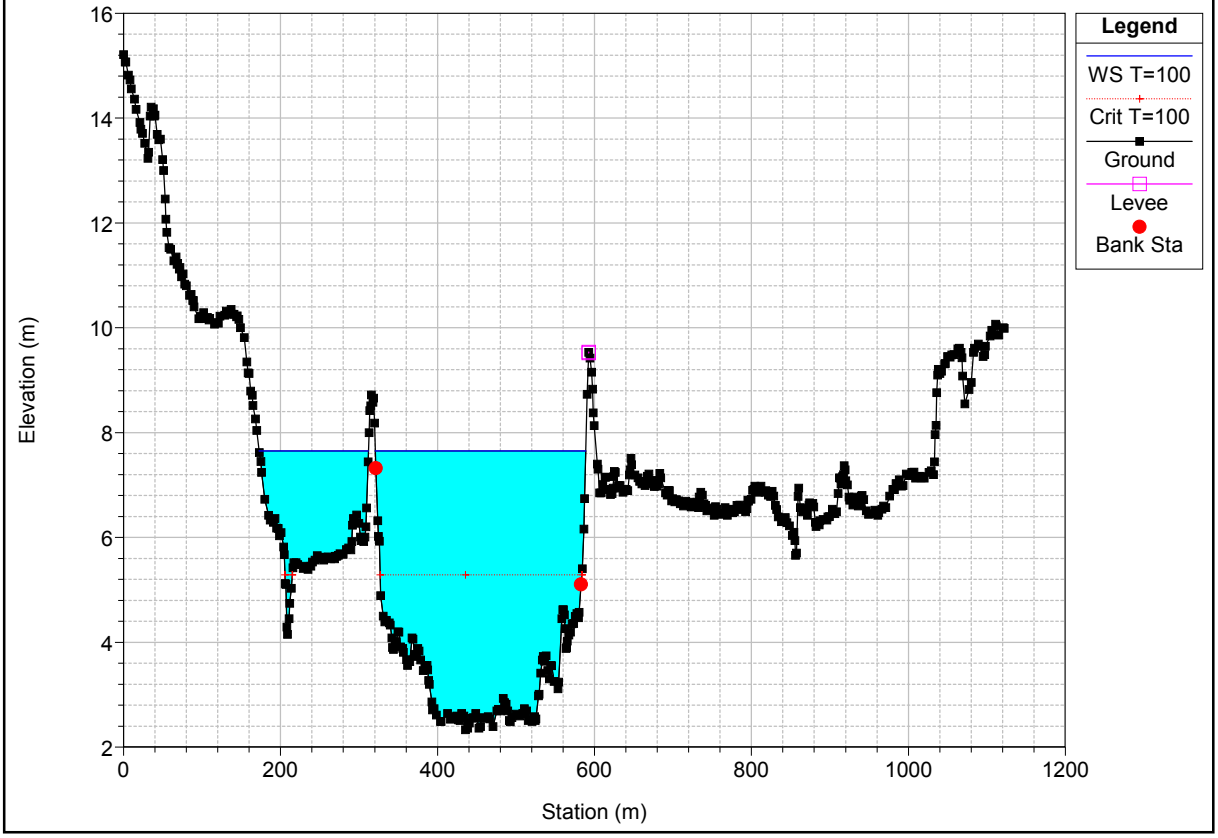
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6290.582



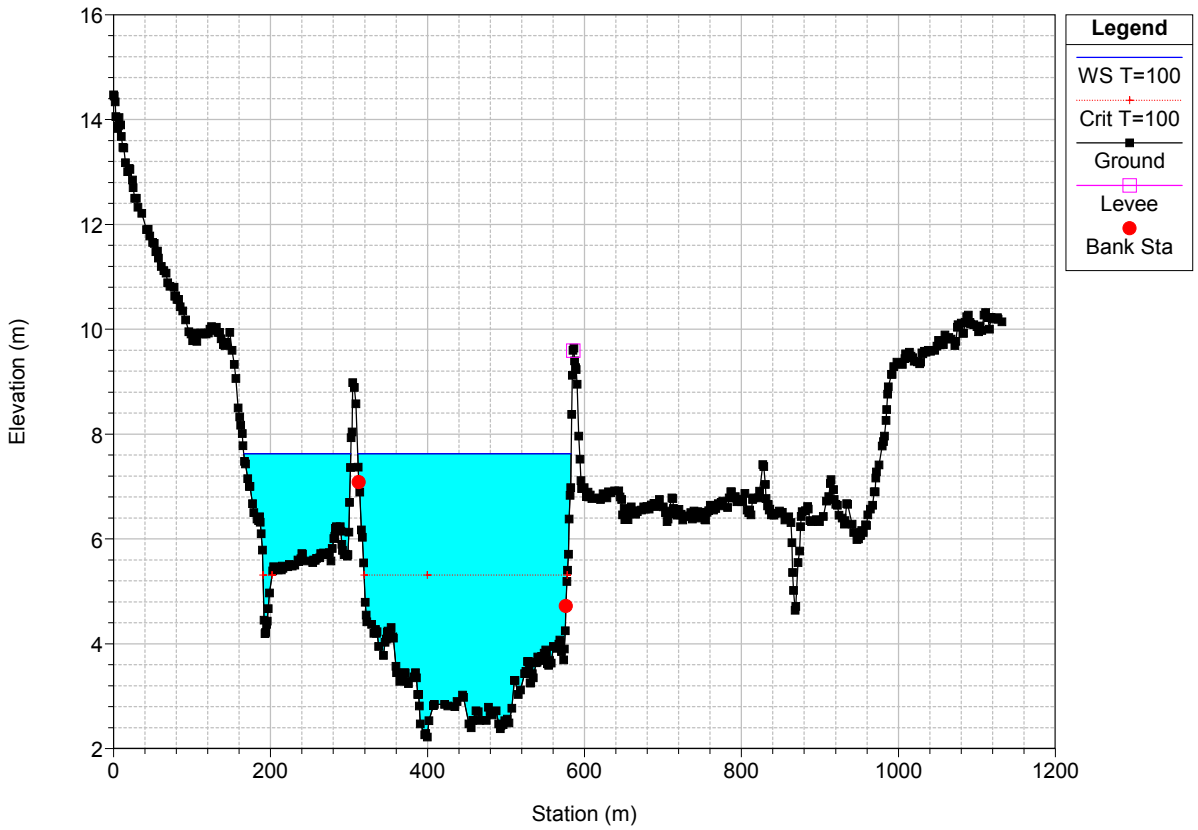
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6250.849



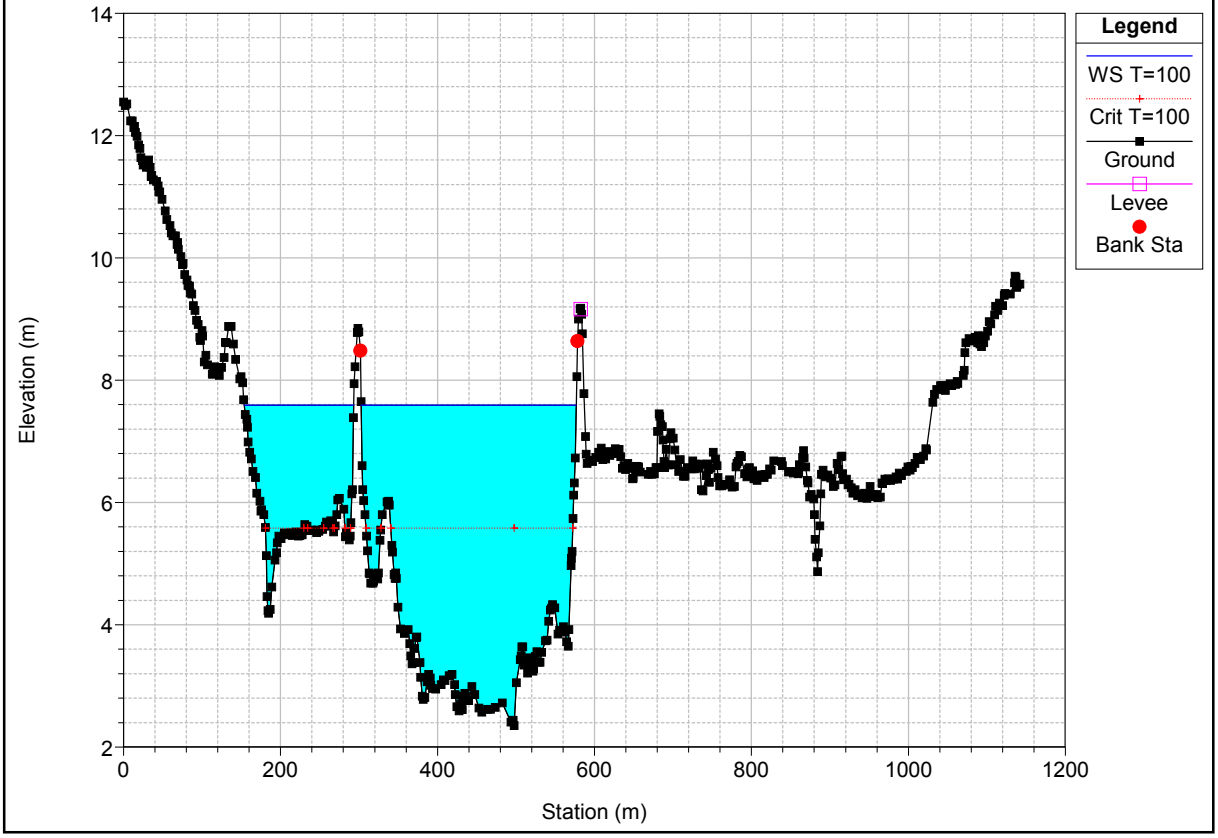
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6211.123



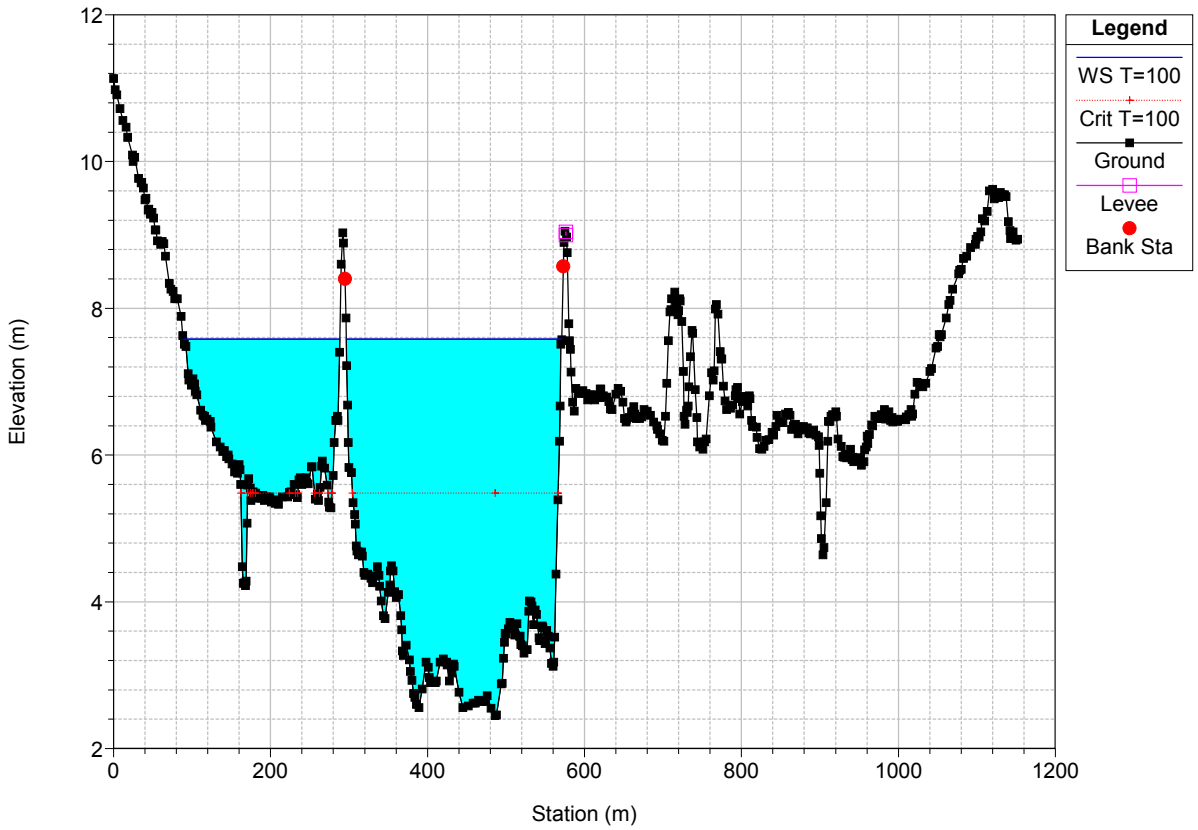
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6171.176



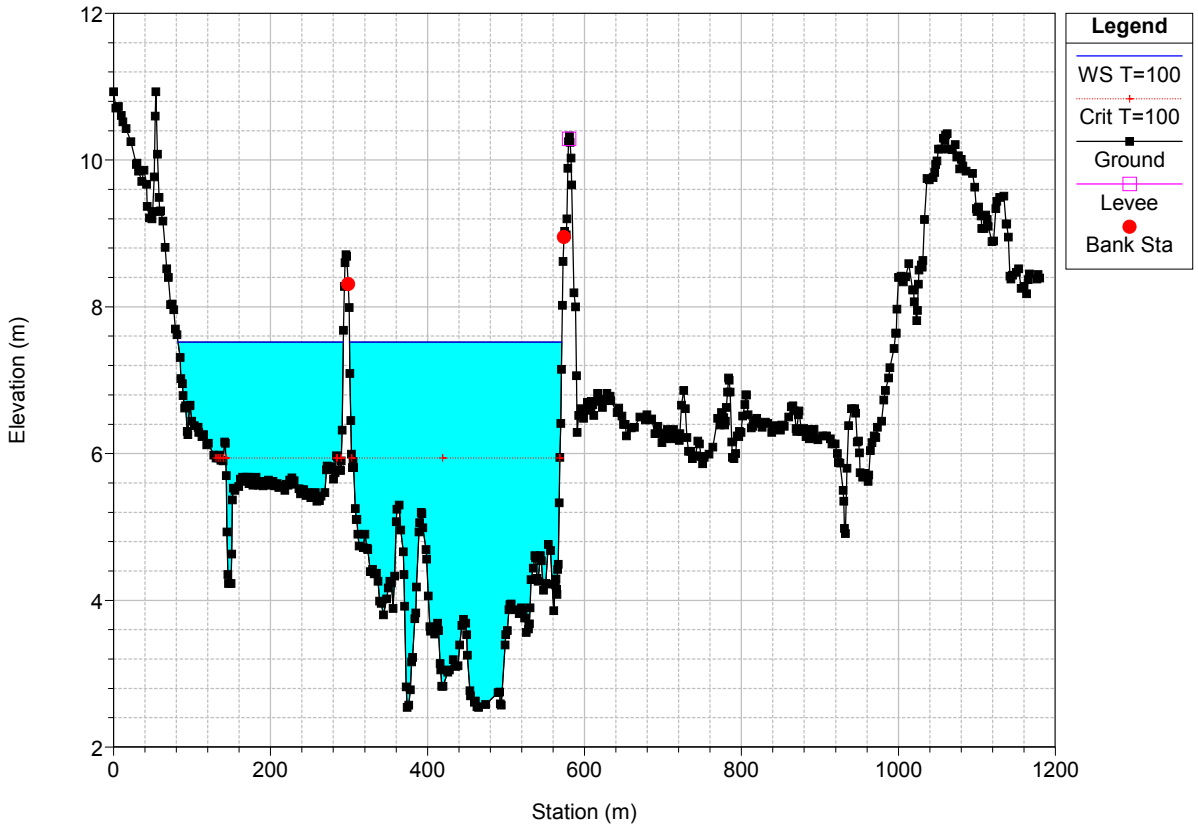
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6131.188



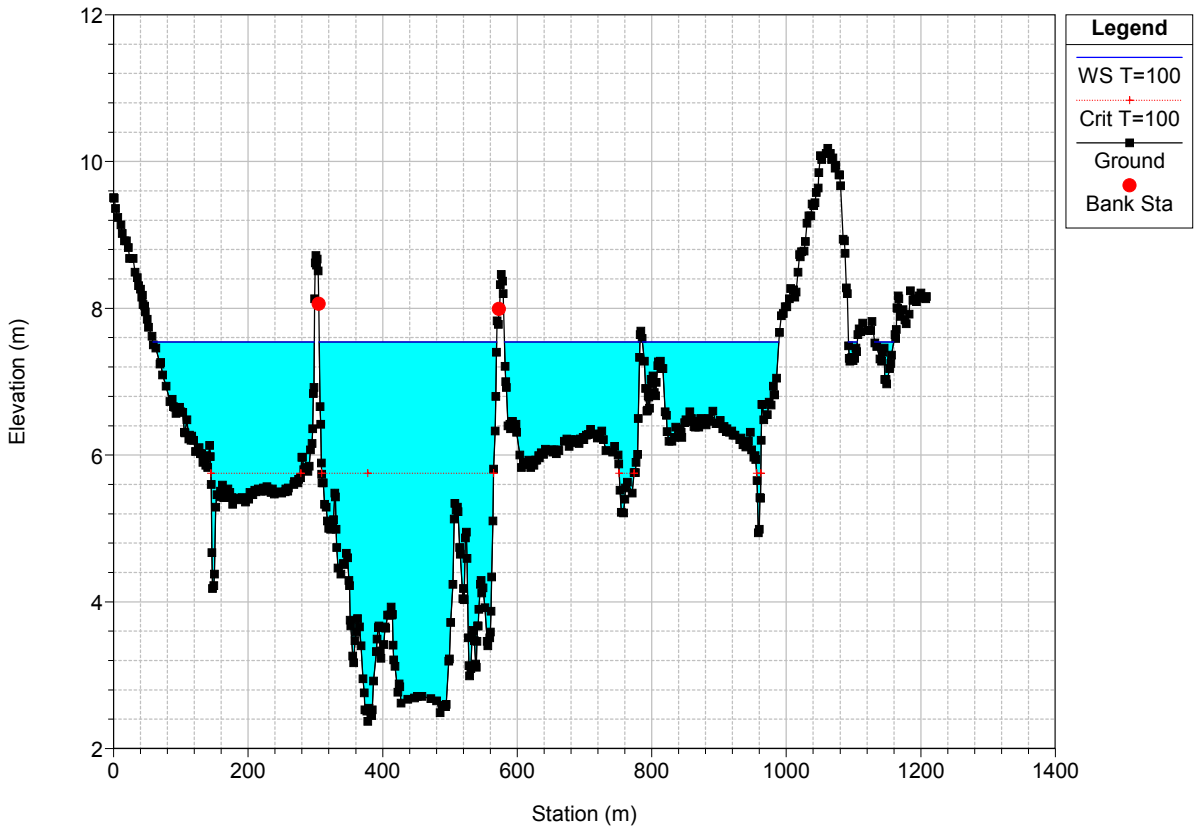
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6087.609



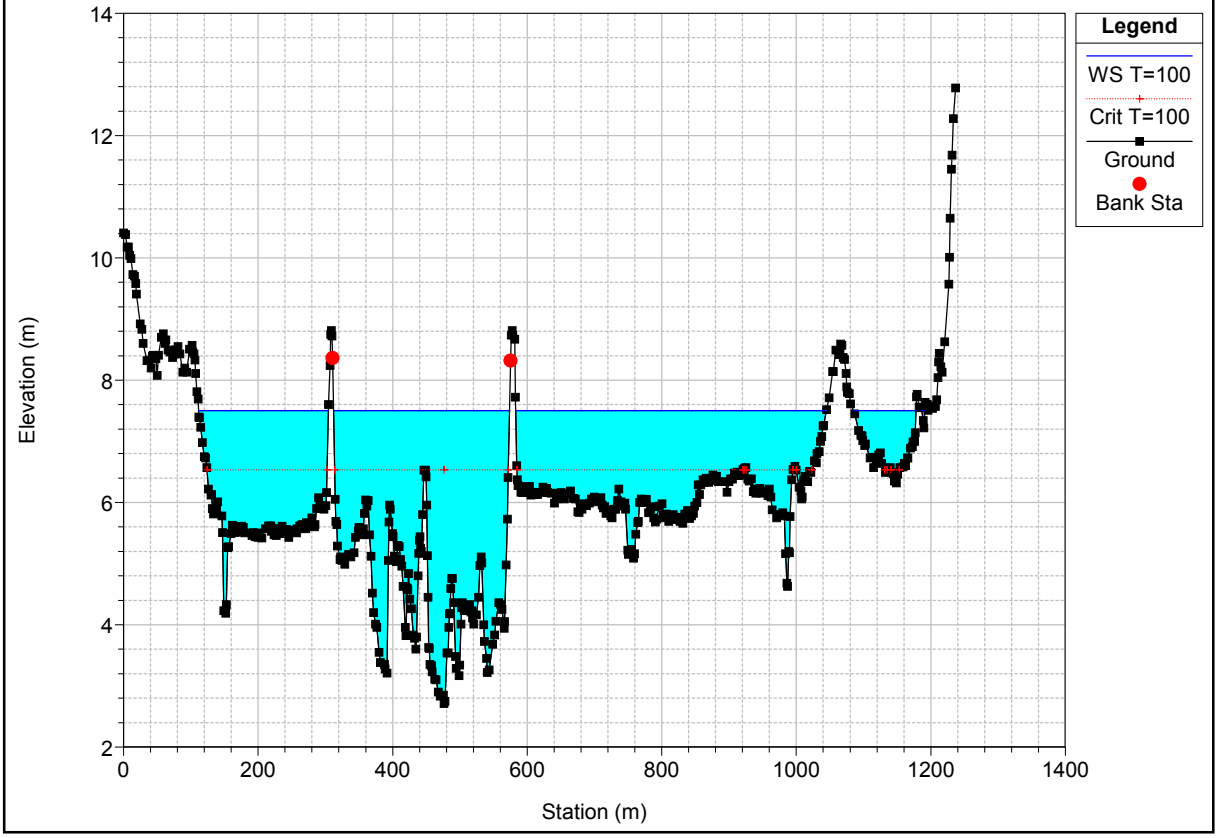
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6043.049



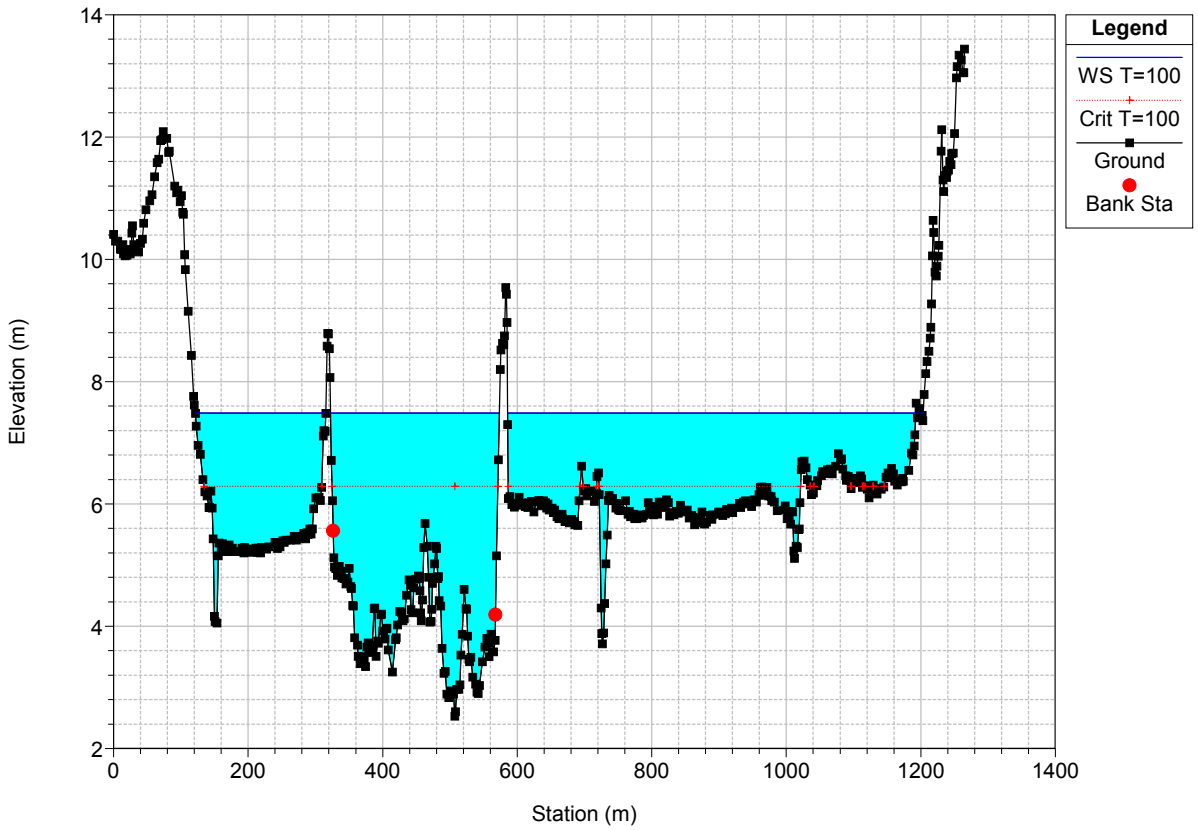
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5998.942



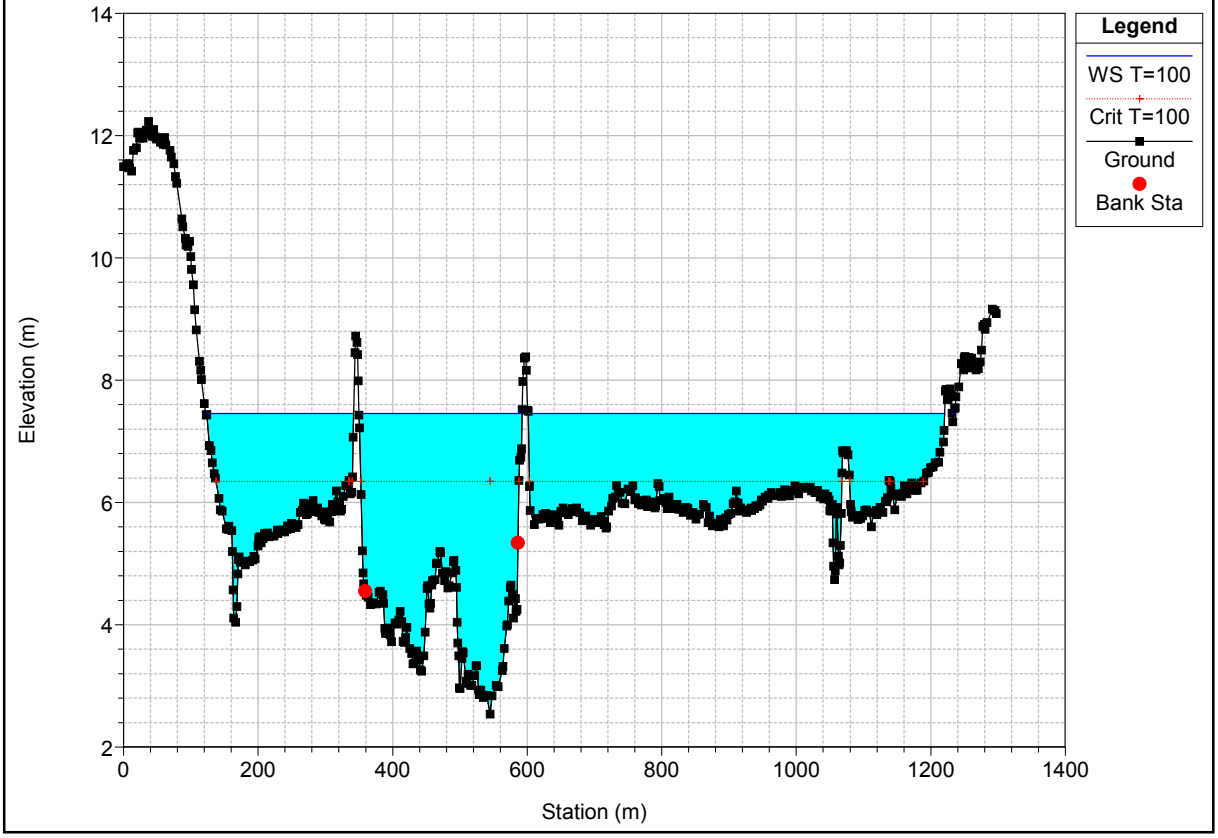
Pro_Po_01 Plan: Rev_00_Scenario_0

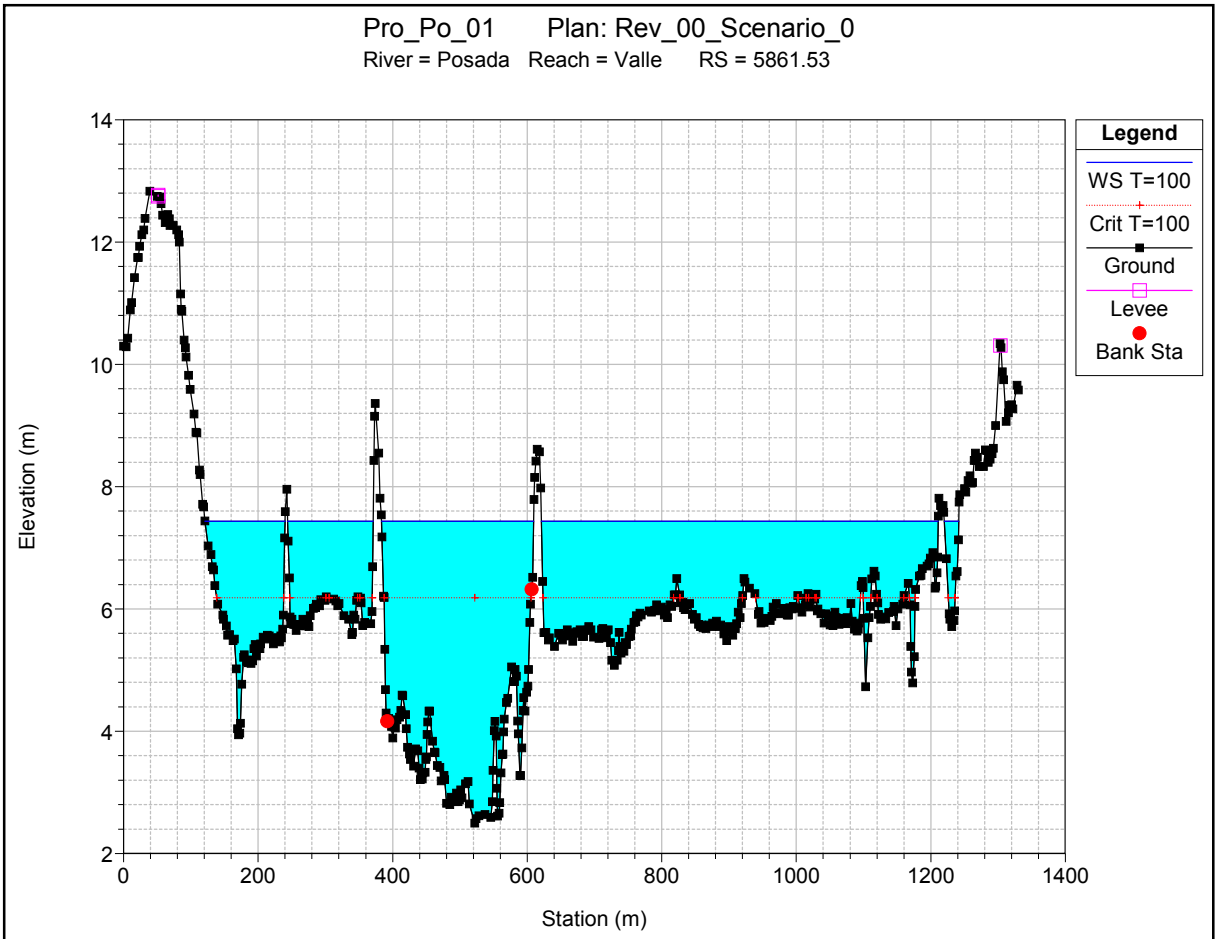
River = Posada Reach = Valle RS = 5954.124

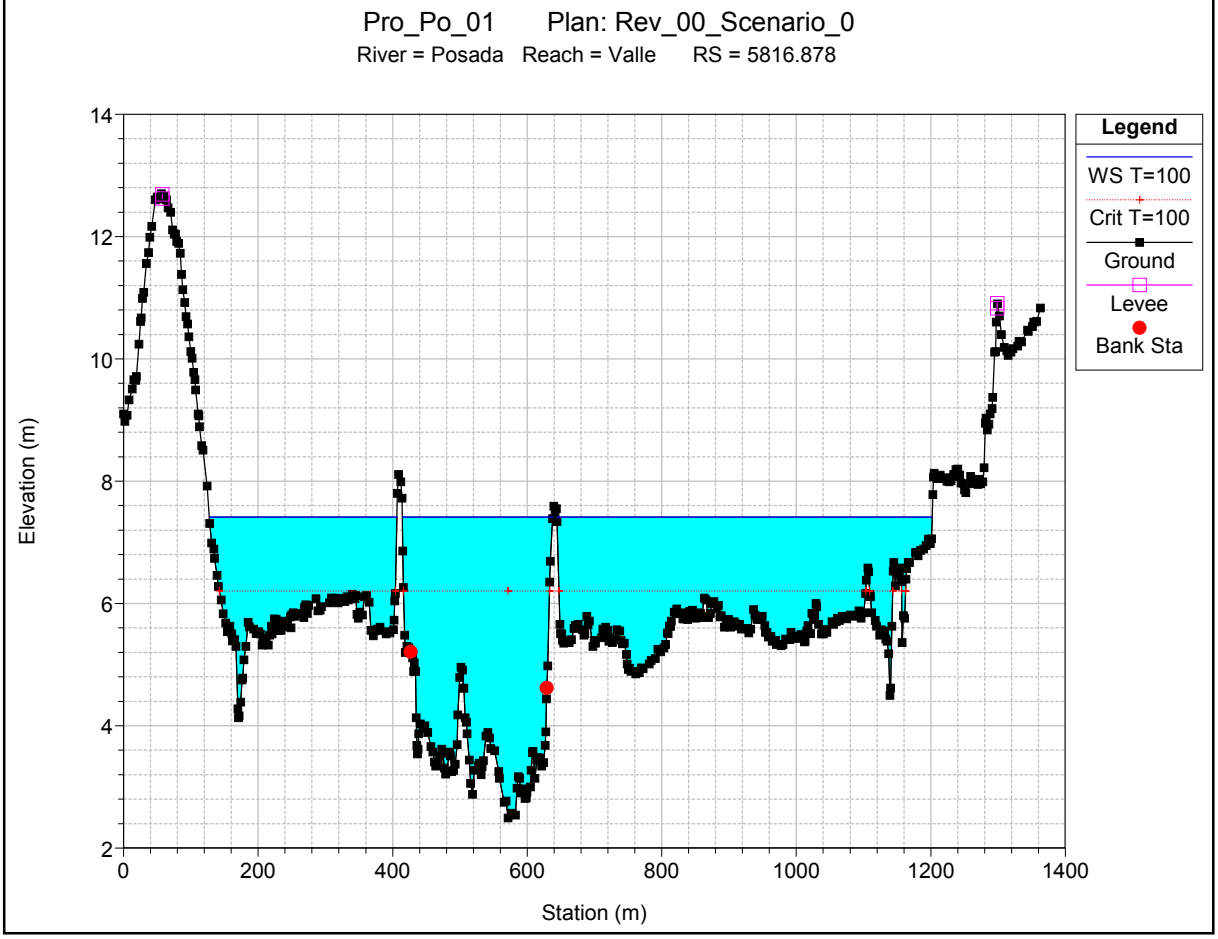


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5906.885

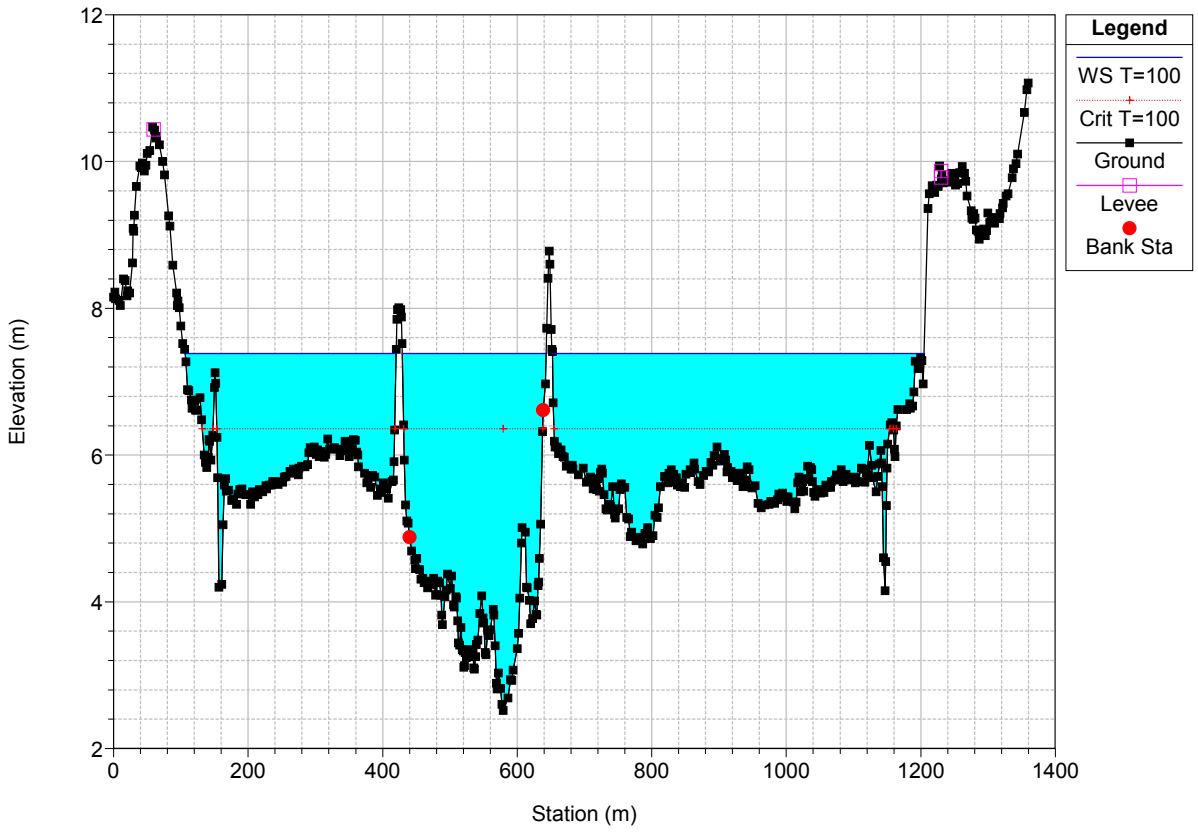



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 5861.53
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
2
4
6
8
10
12
14
0
200
400
600
800
1000
1200
1400


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 5816.878
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
2
4
6
8
10
12
14
0
200
400
600
800
1000
1200
1400

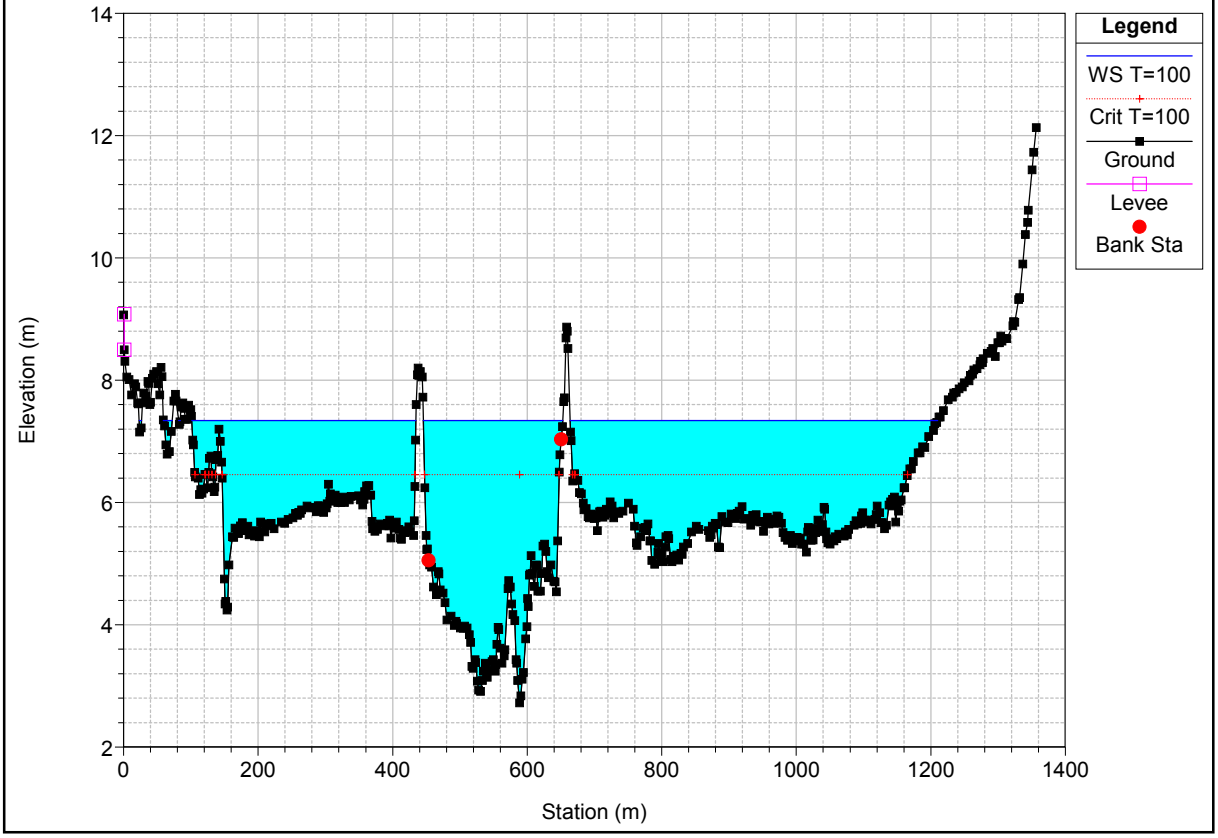
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5778.98



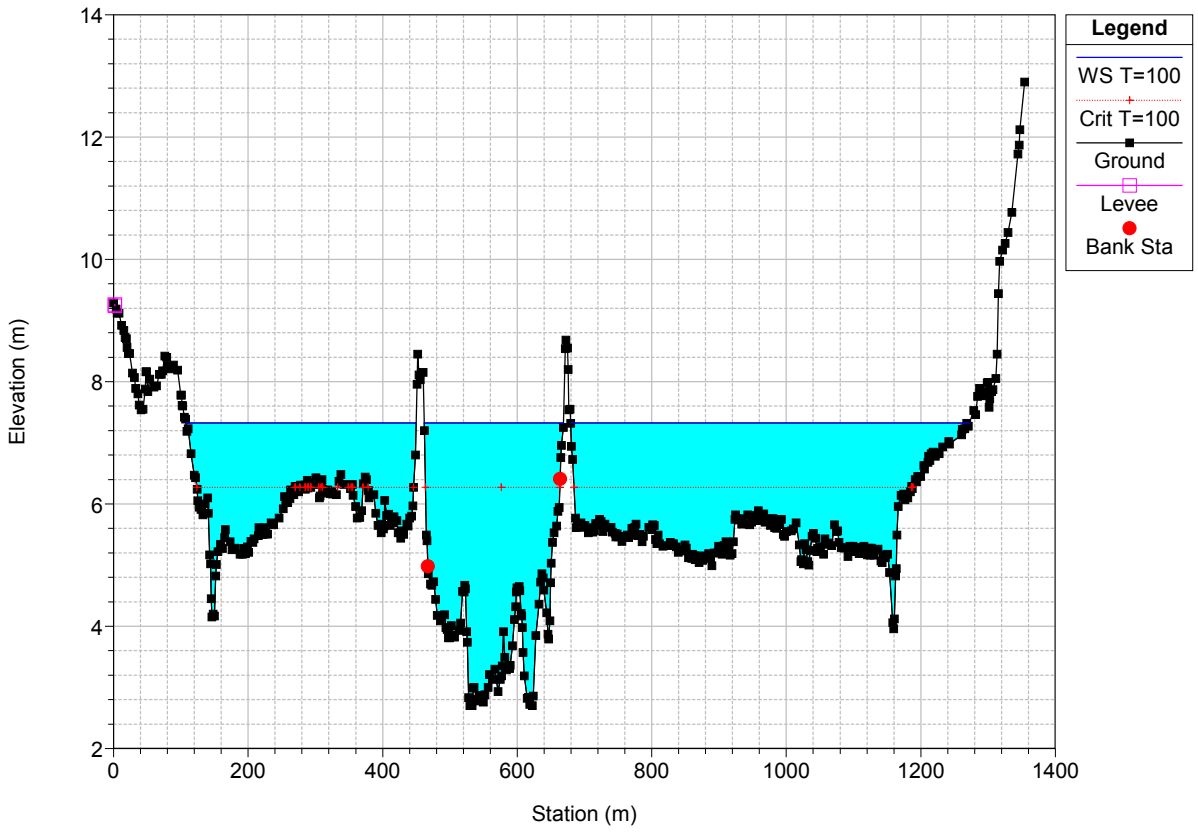
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5741.657



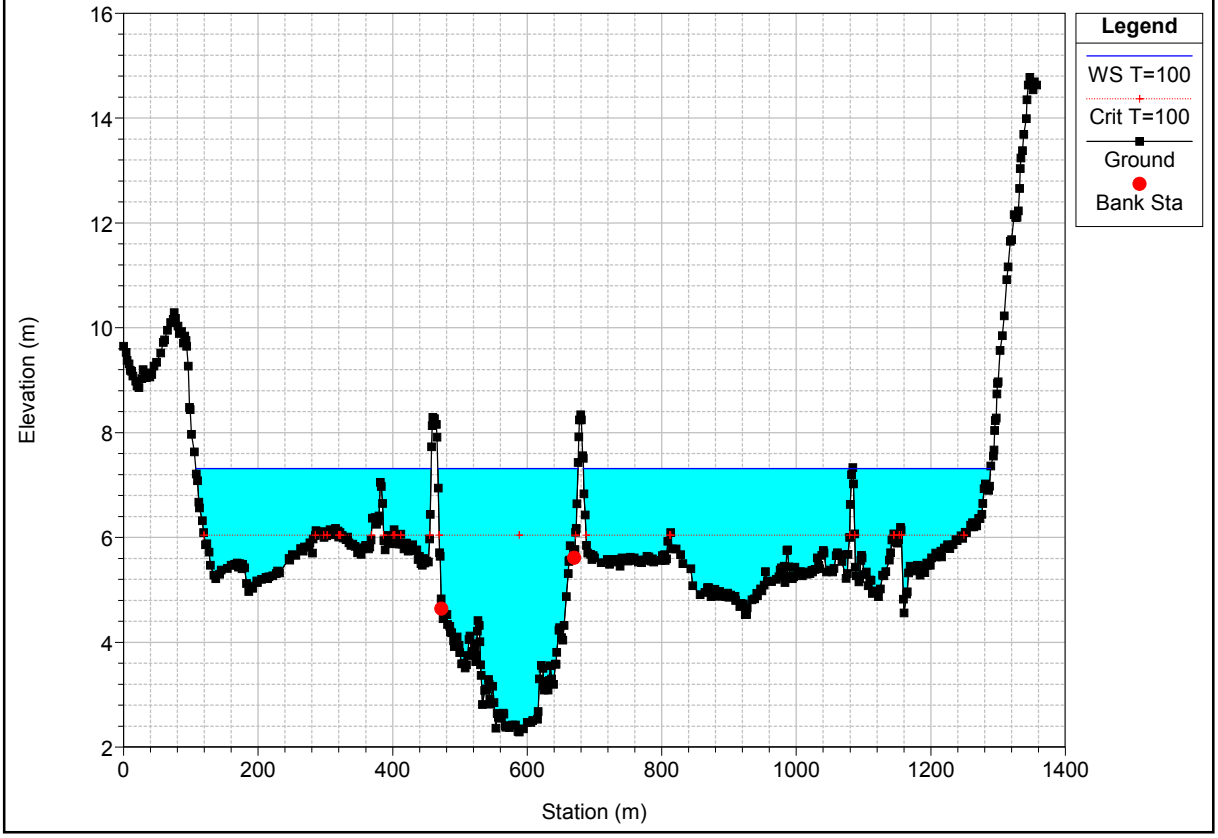
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5705.226



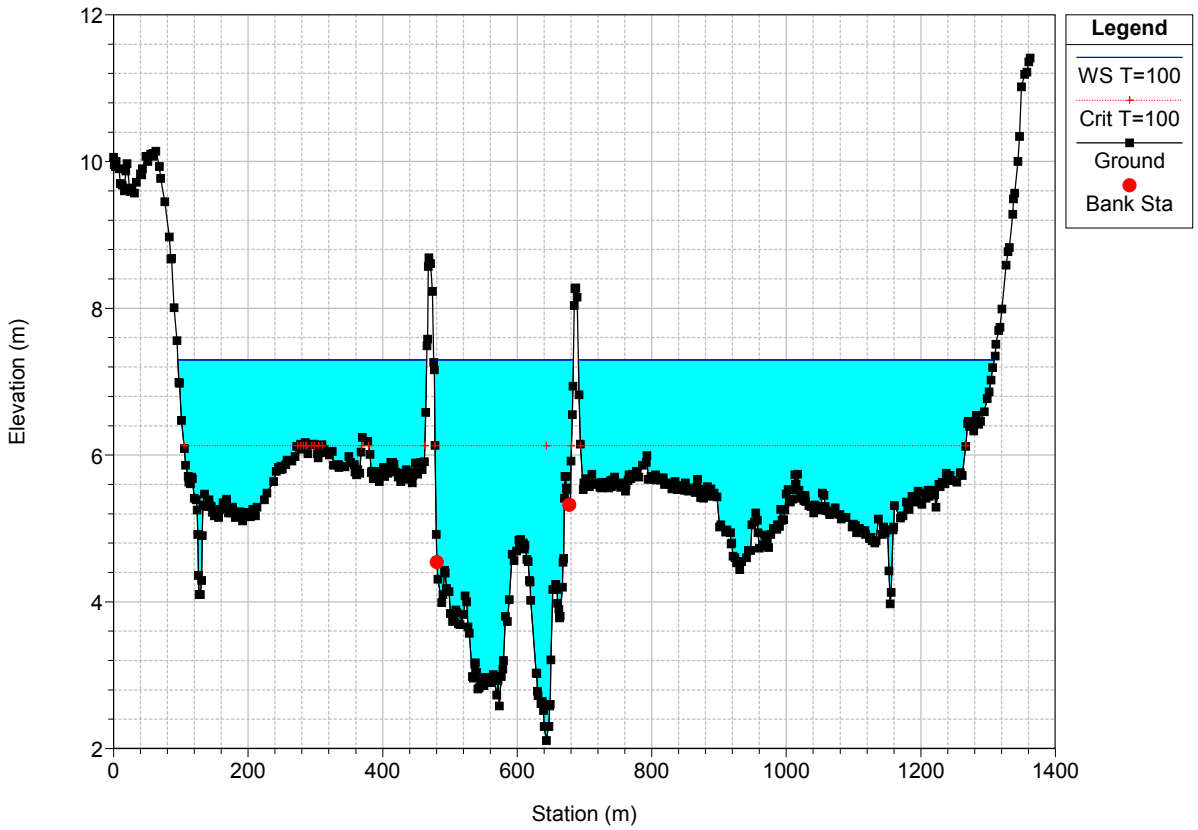
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5658.728



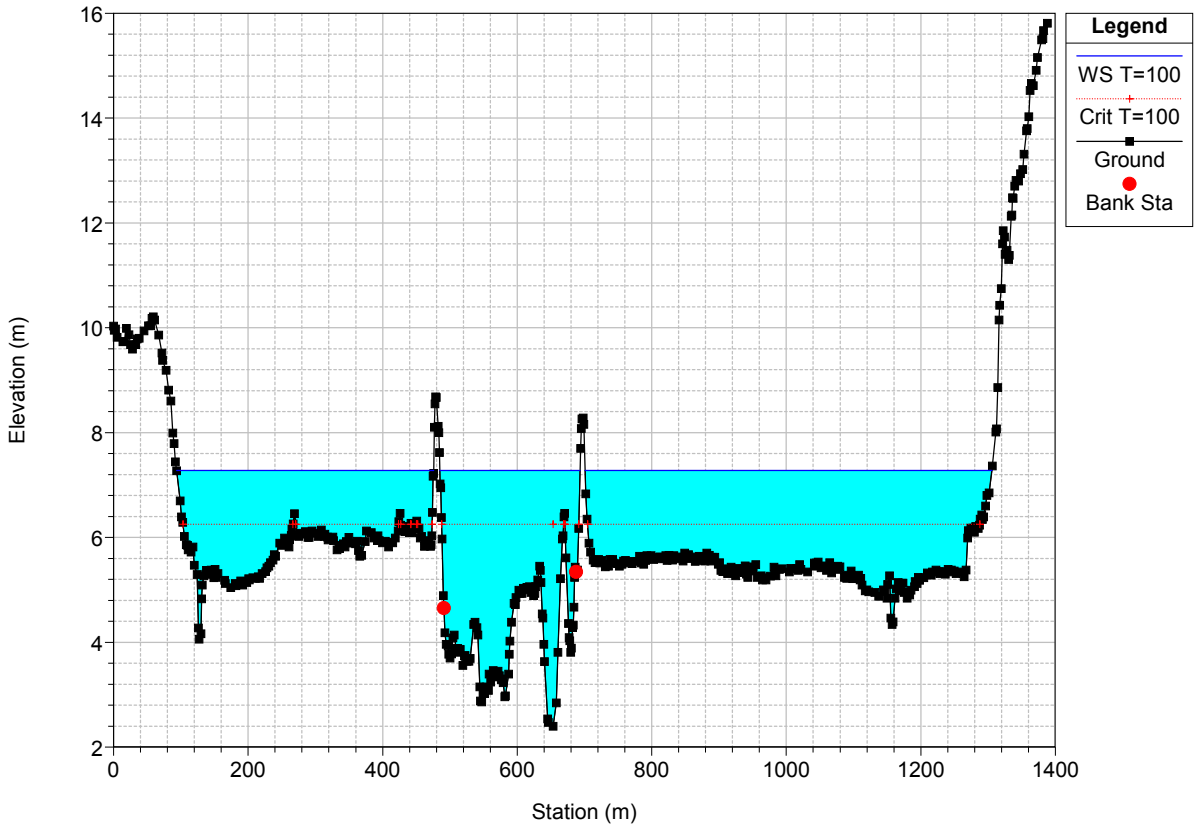
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5612.418



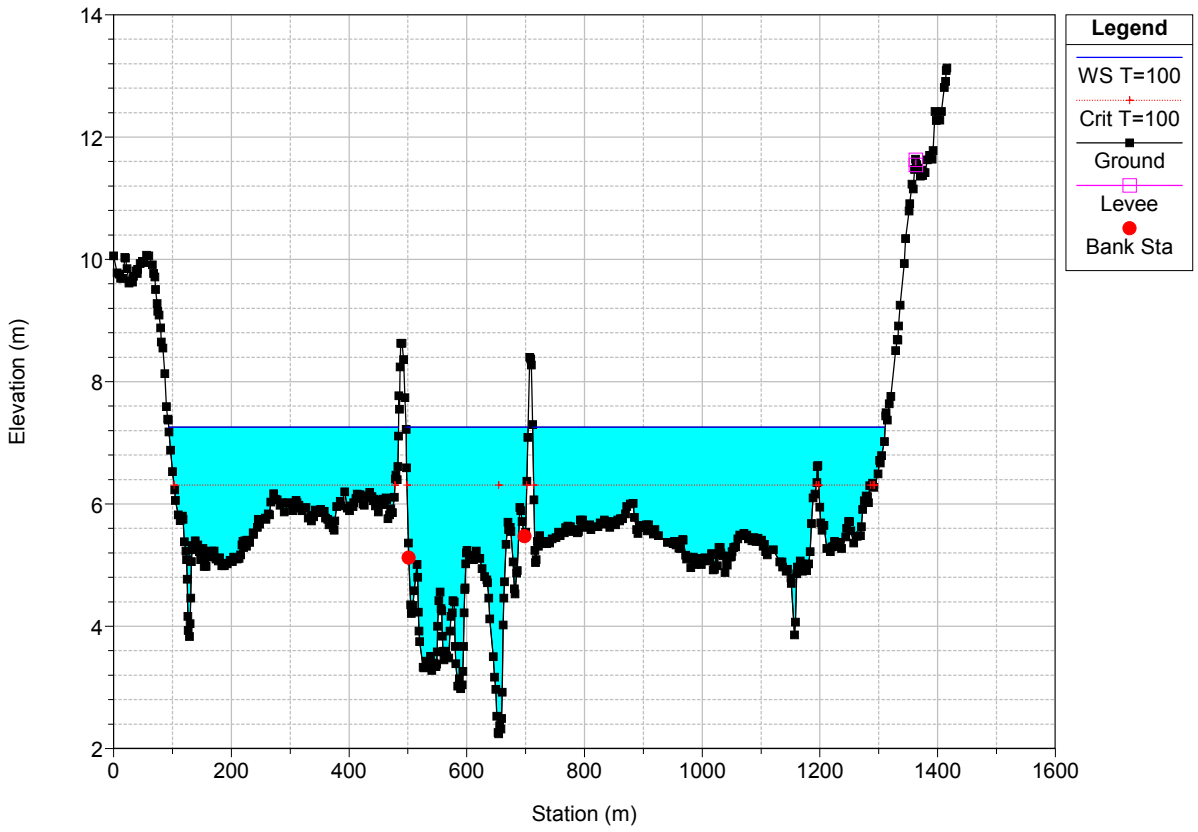
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5585.467



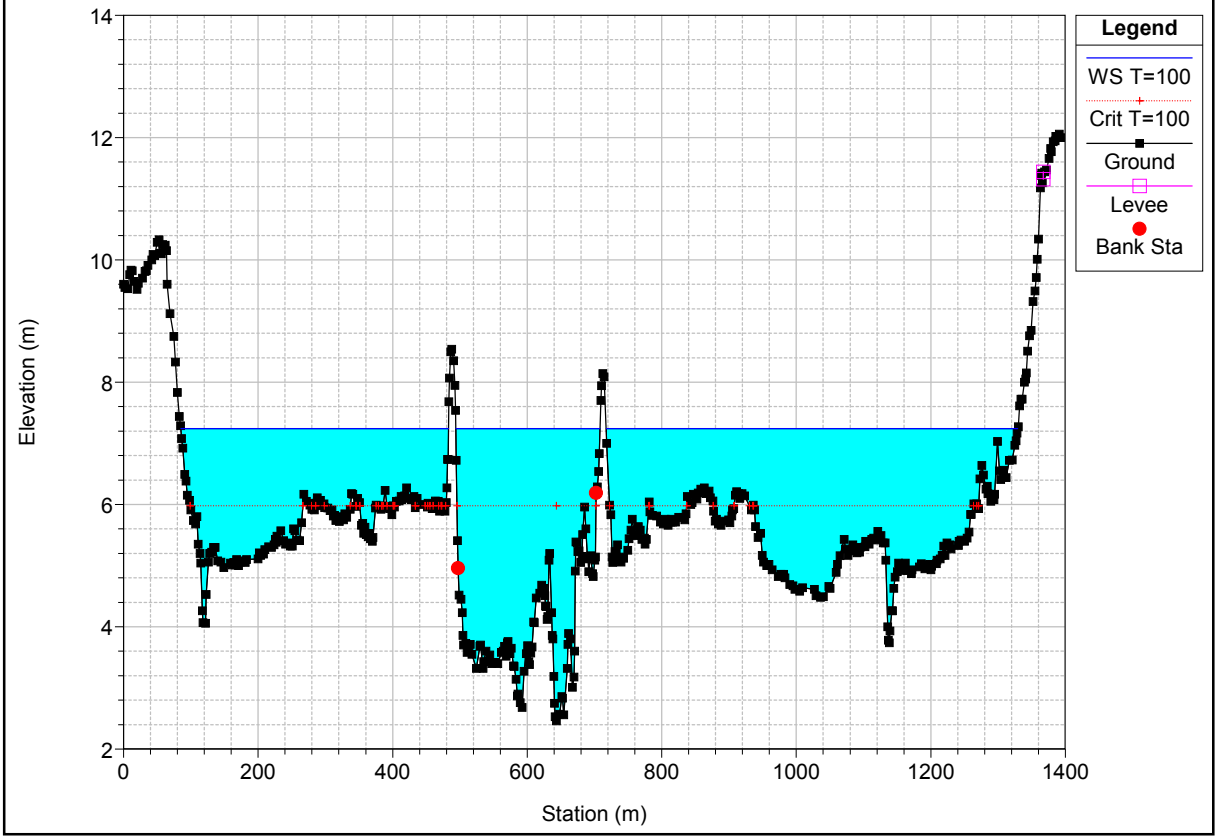
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5559.211



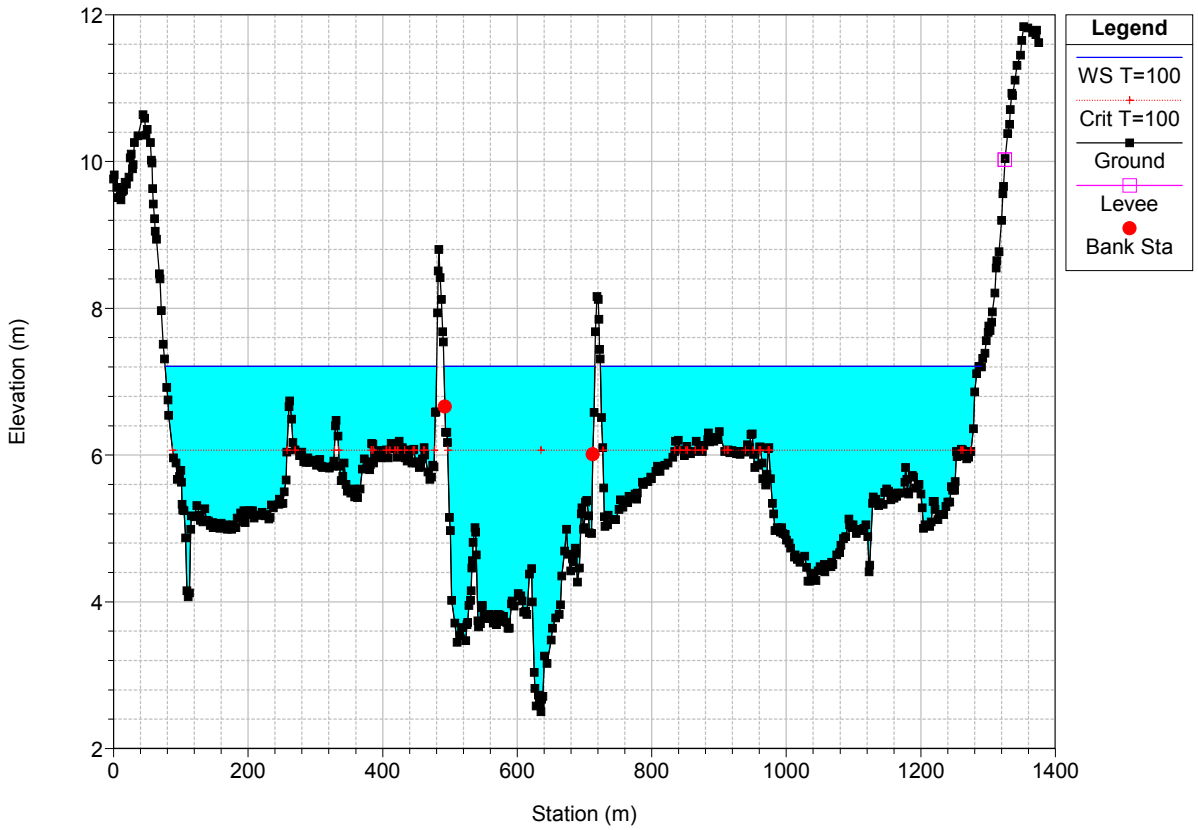
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5523.778



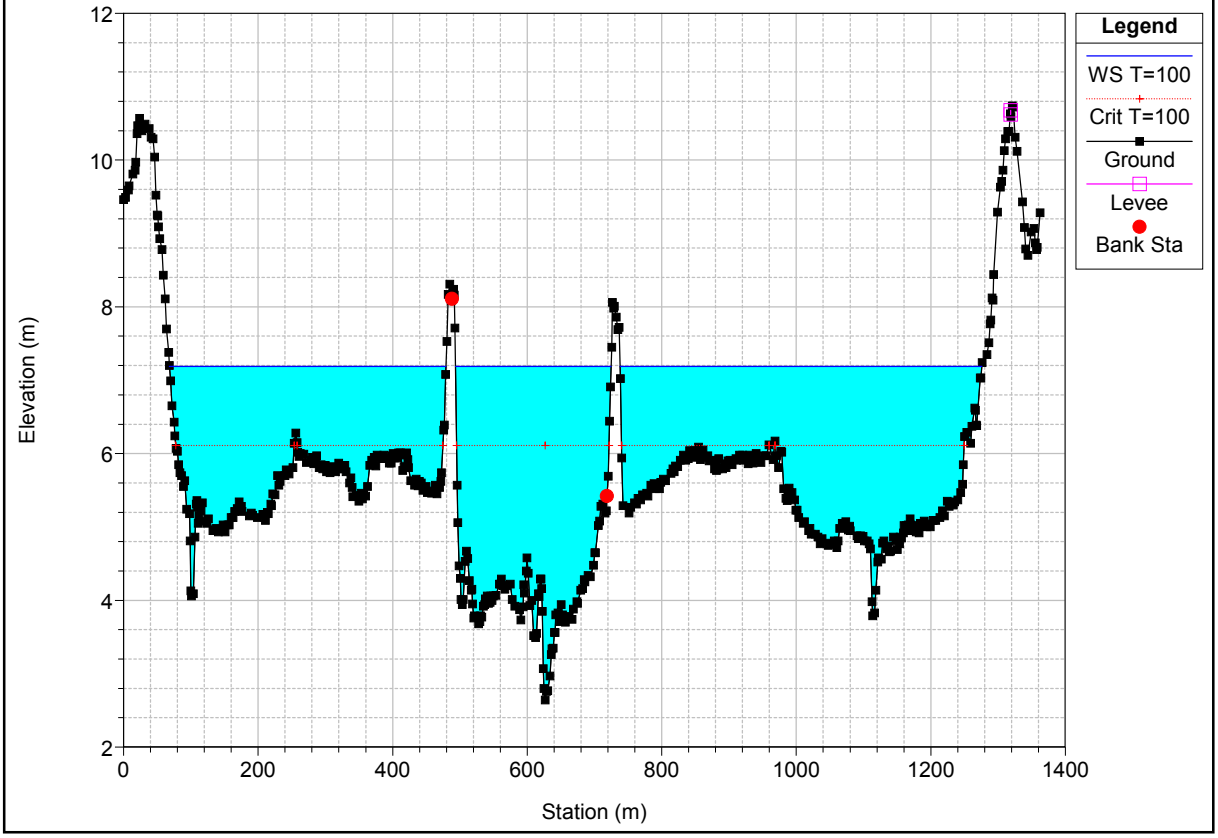
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5487.42



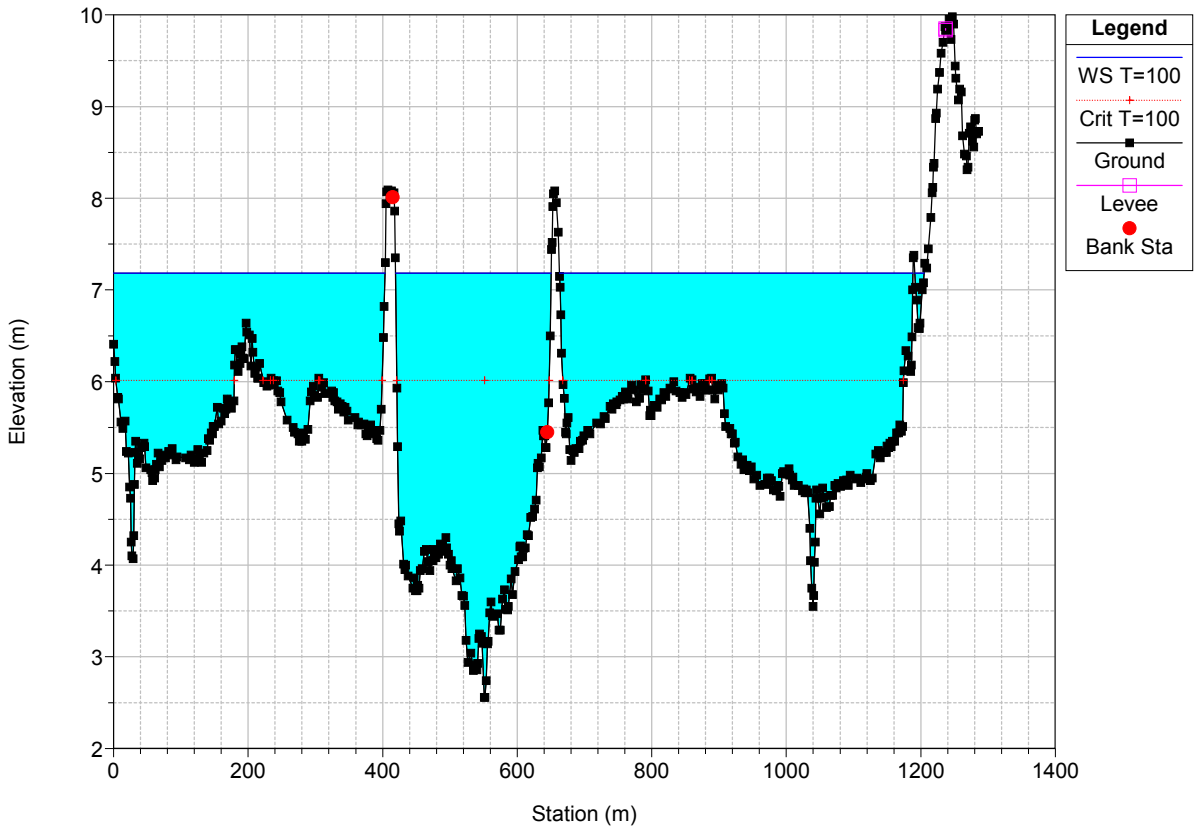
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5450.433



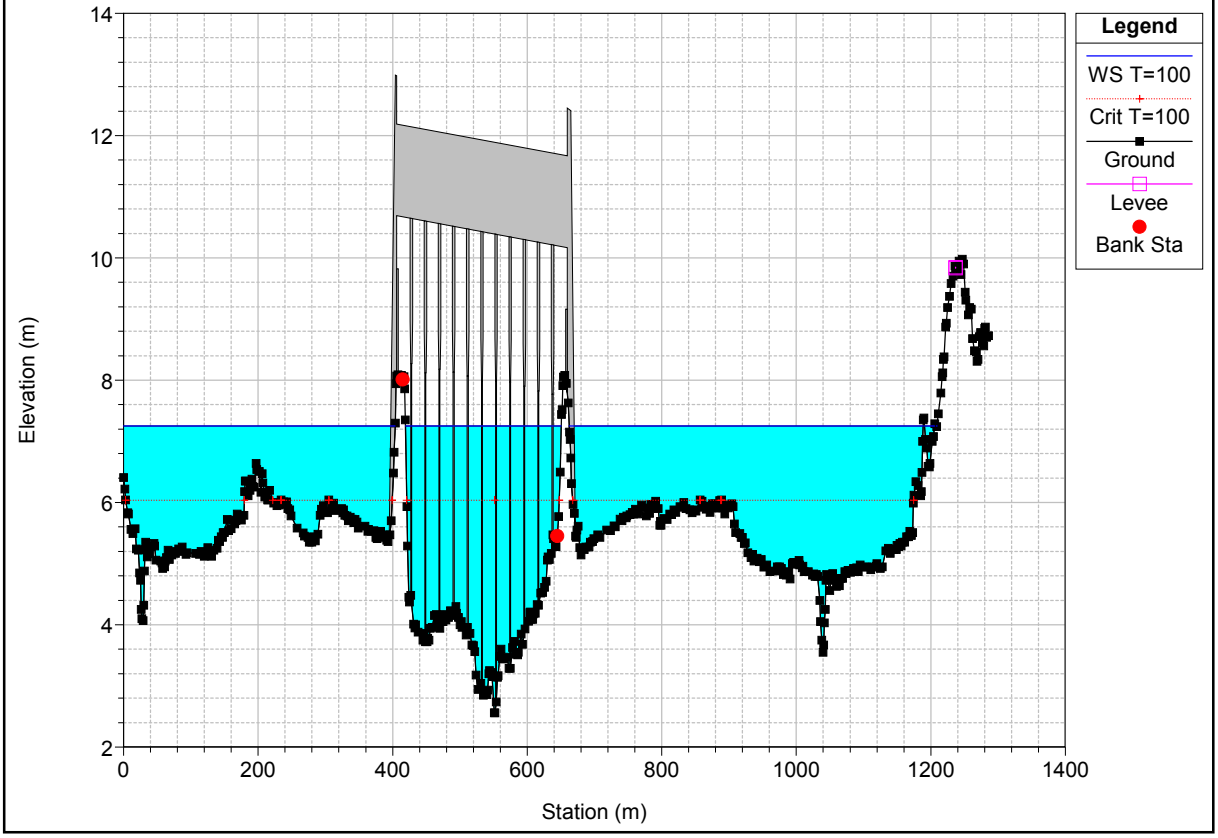
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5445.05



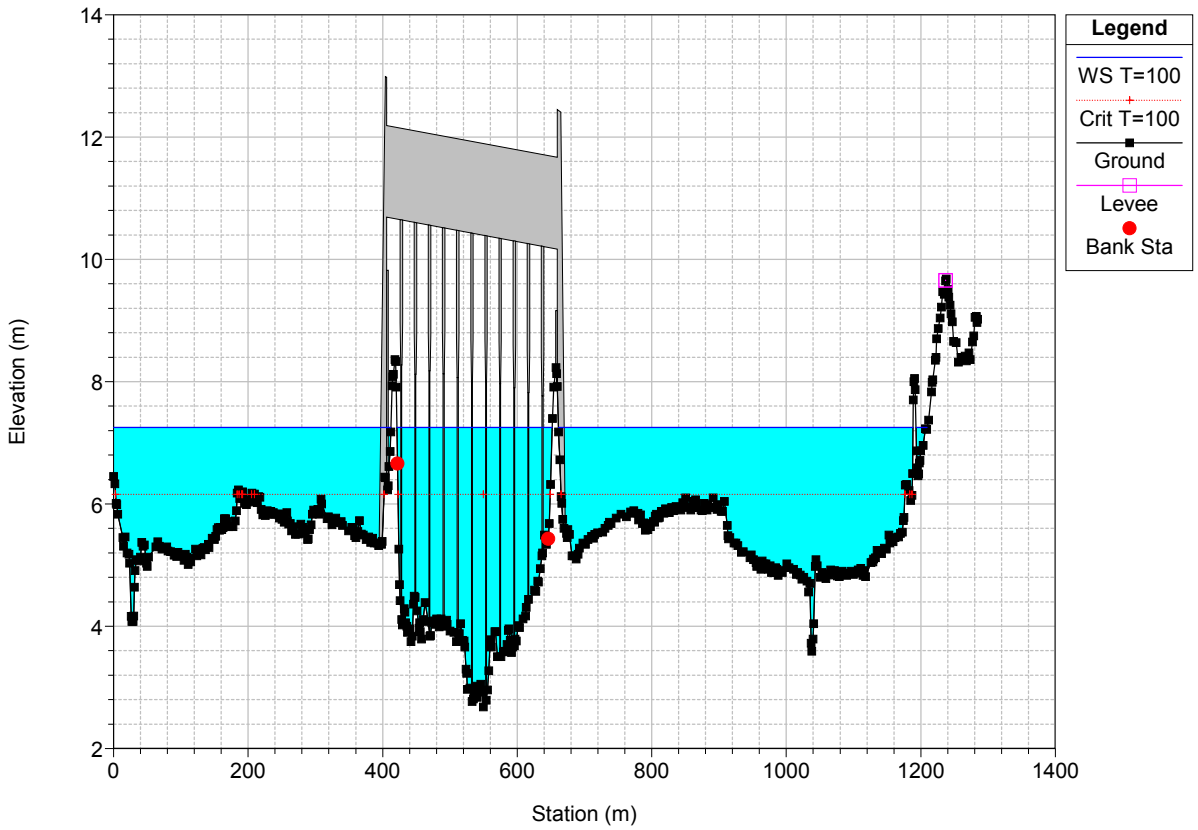
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5440 BR Ponte tubazione loc. Baddore



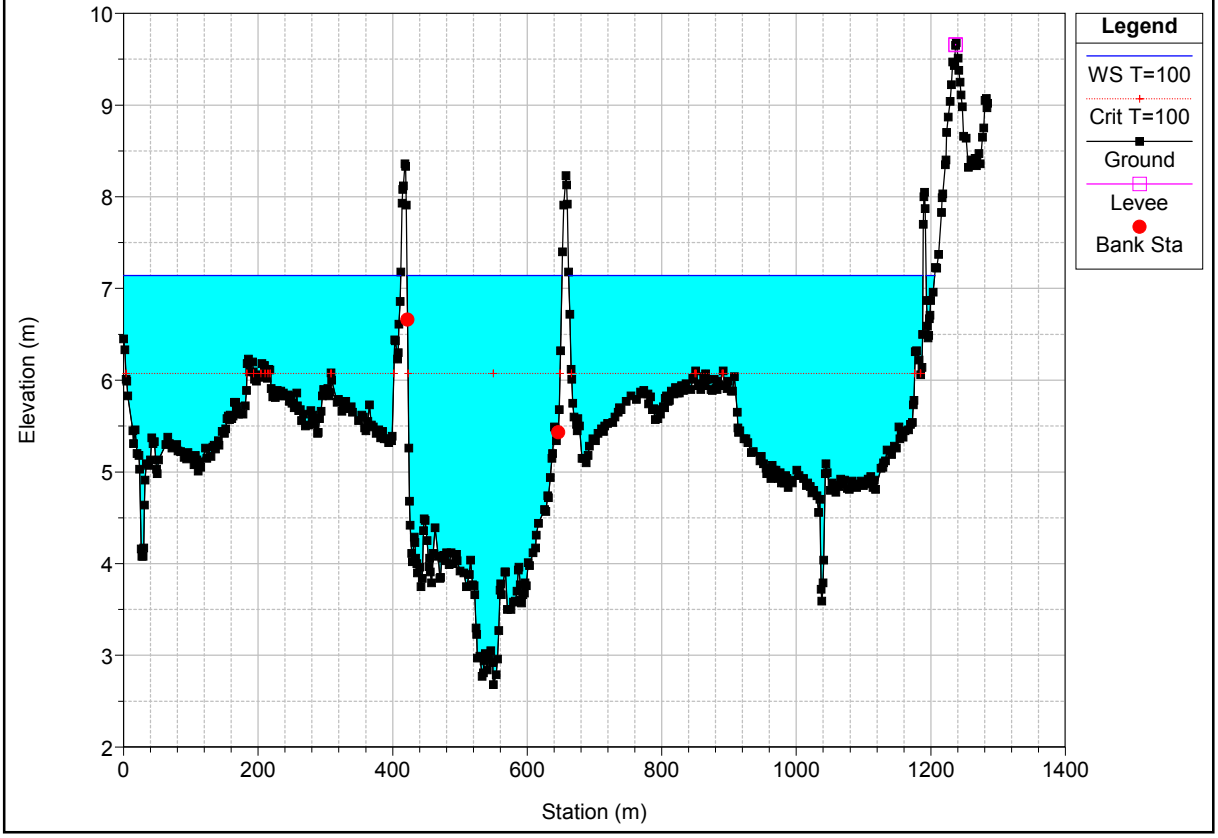
Pro_Po_01 Plan: Rev_00_Scenario_0

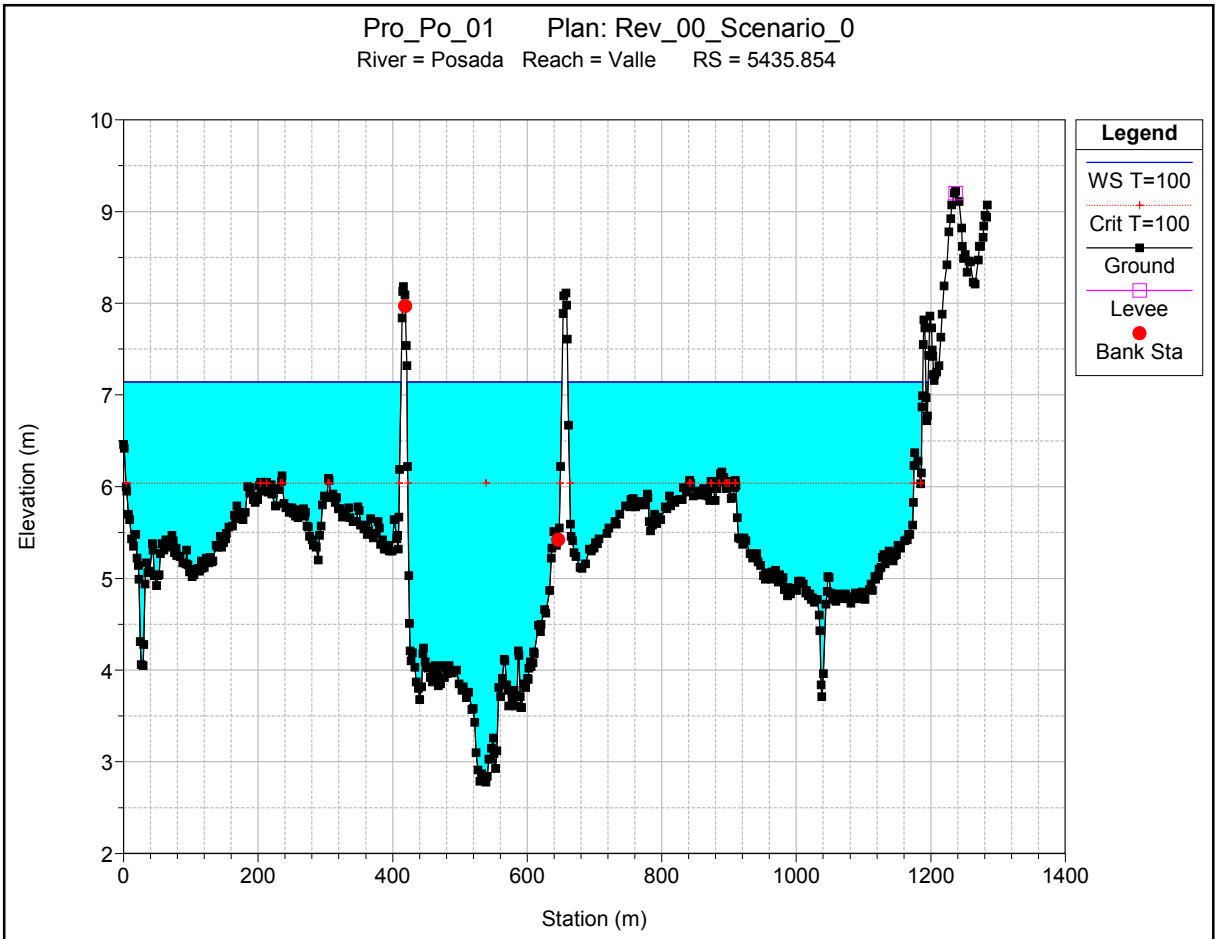
River = Posada Reach = Valle RS = 5440 BR Ponte tubazione loc. Baddore

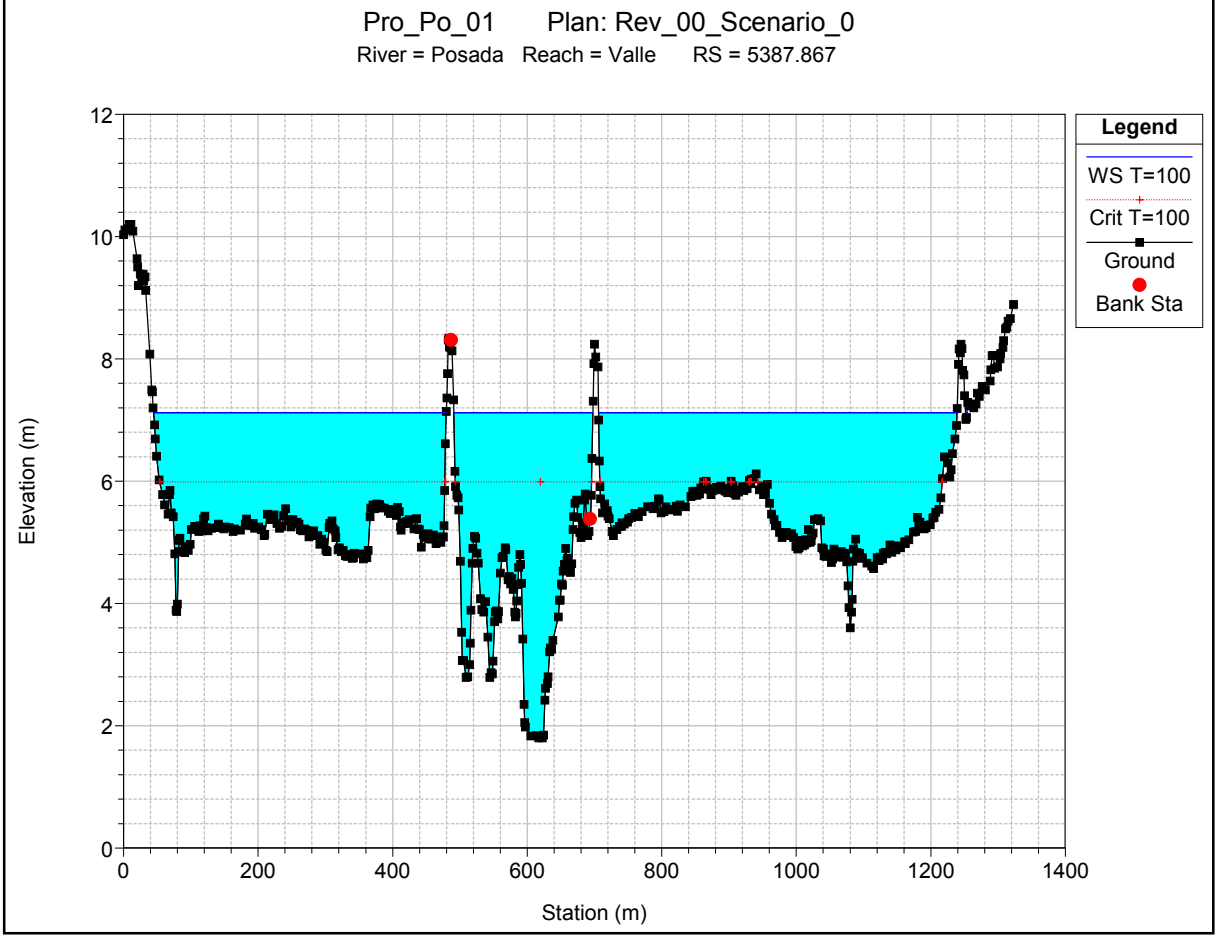


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5439.393

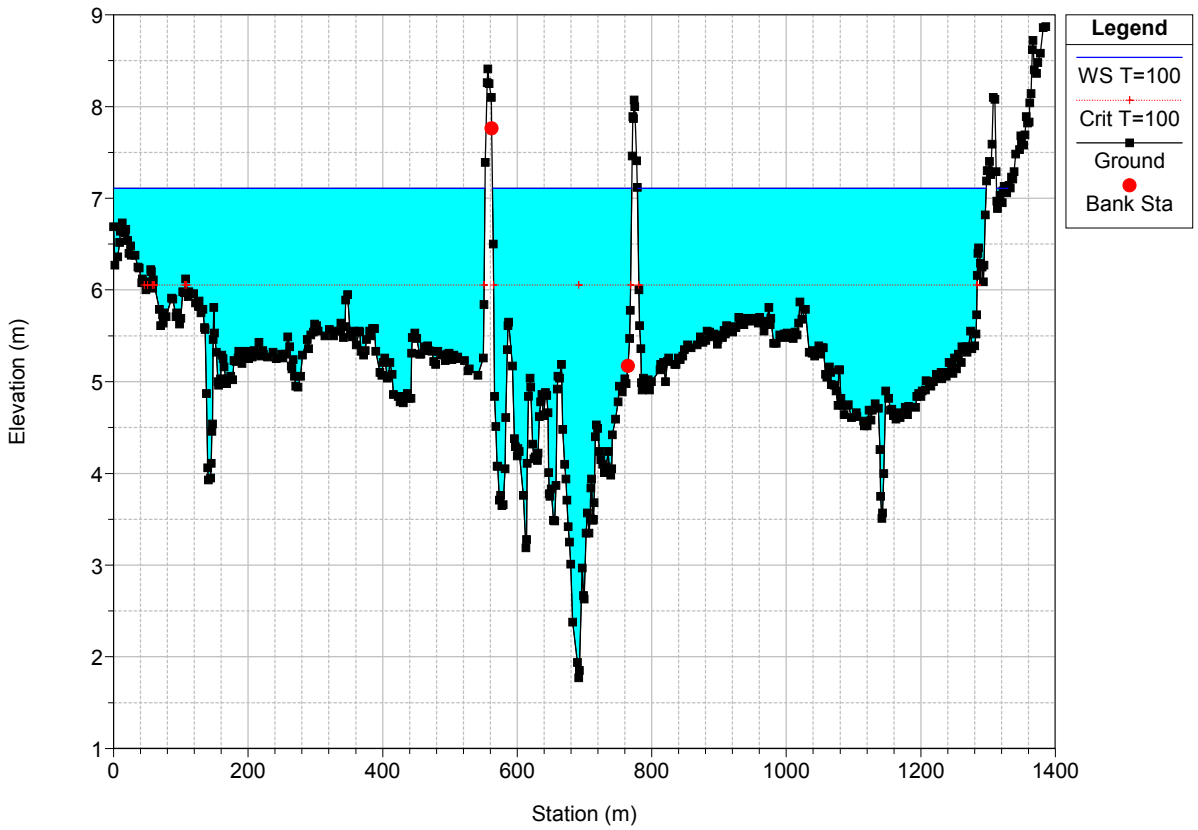



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 5435.854
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
10
9
8
7
6
5
4
3
2
0
200
400
600
800
1000
1200
1400


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 5387.867
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
12
10
8
6
4
2
0
200
400
600
800
1000
1200
1400

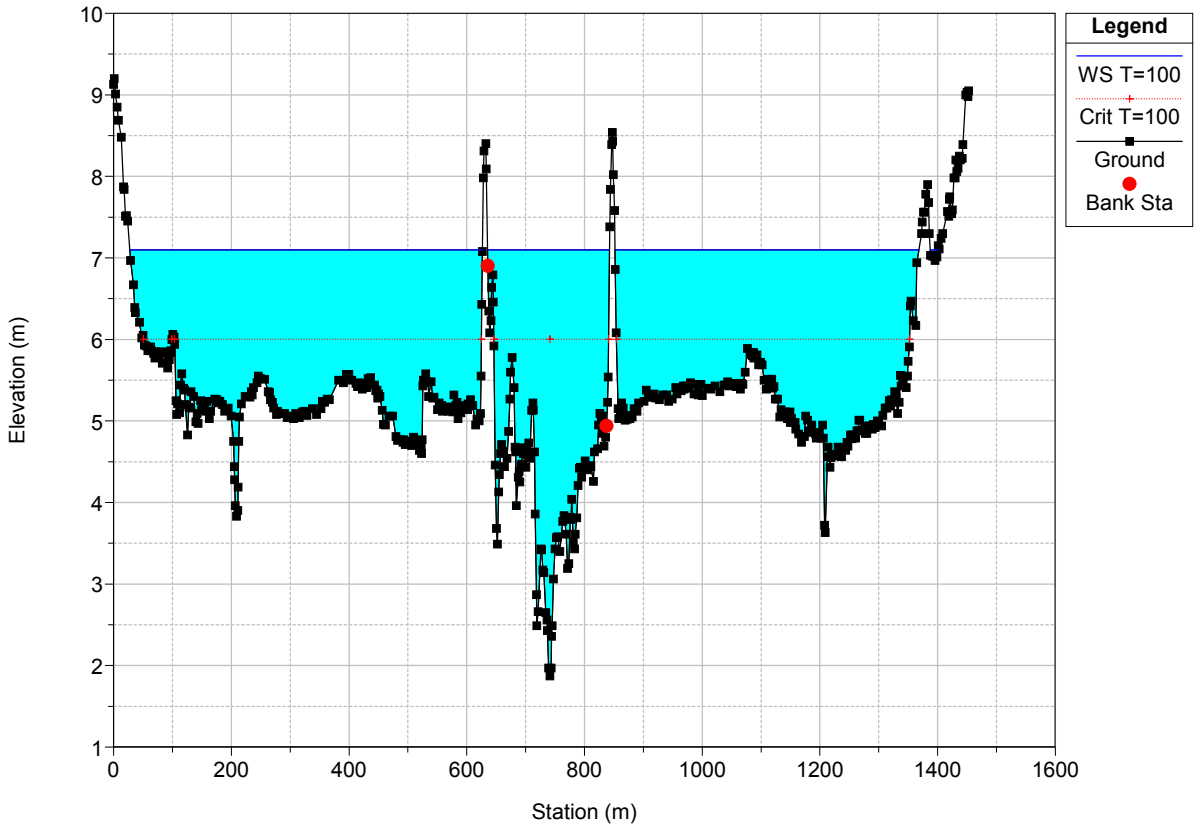
Pro_Po_01 Plan: Rev_00_Scenario_0

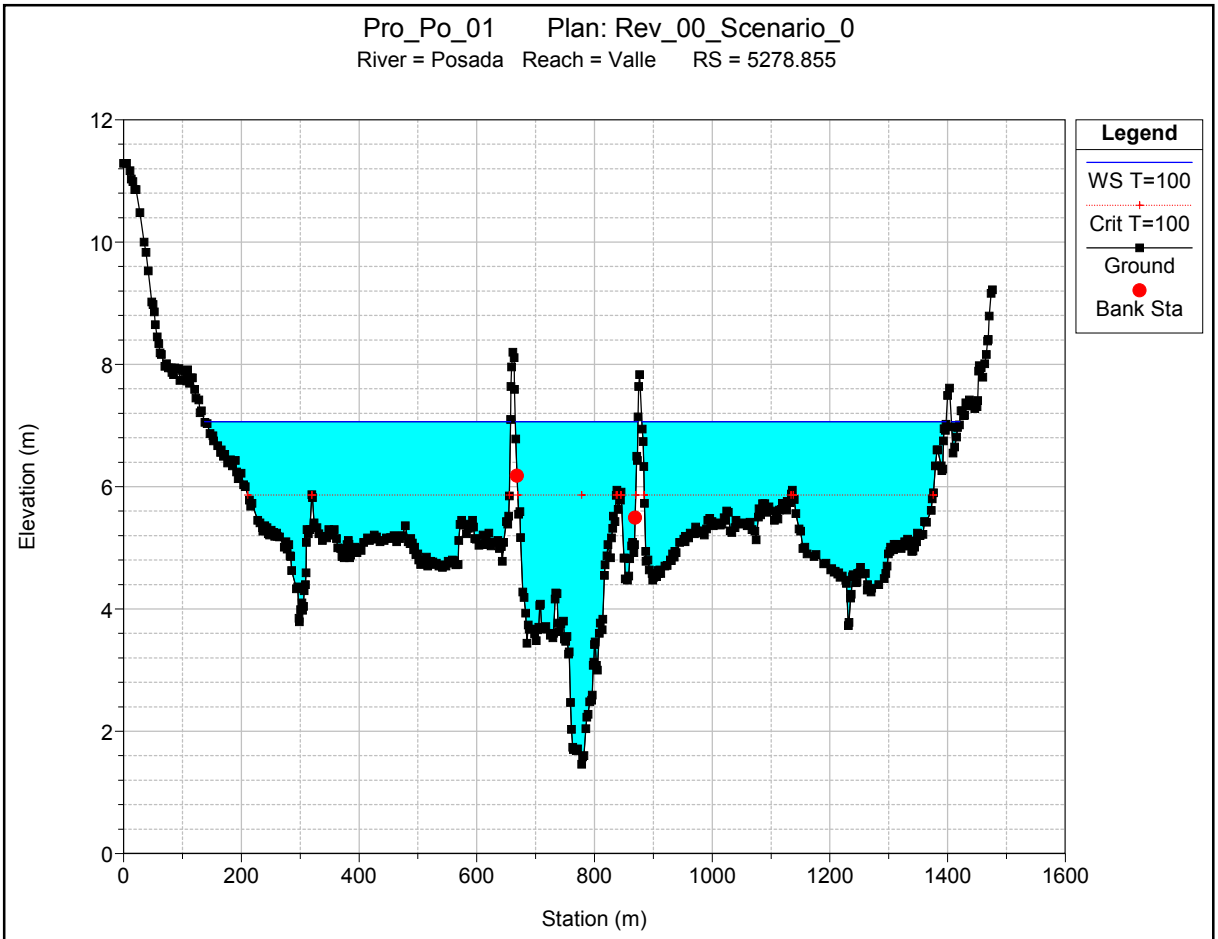
River = Posada Reach = Valle RS = 5355.977

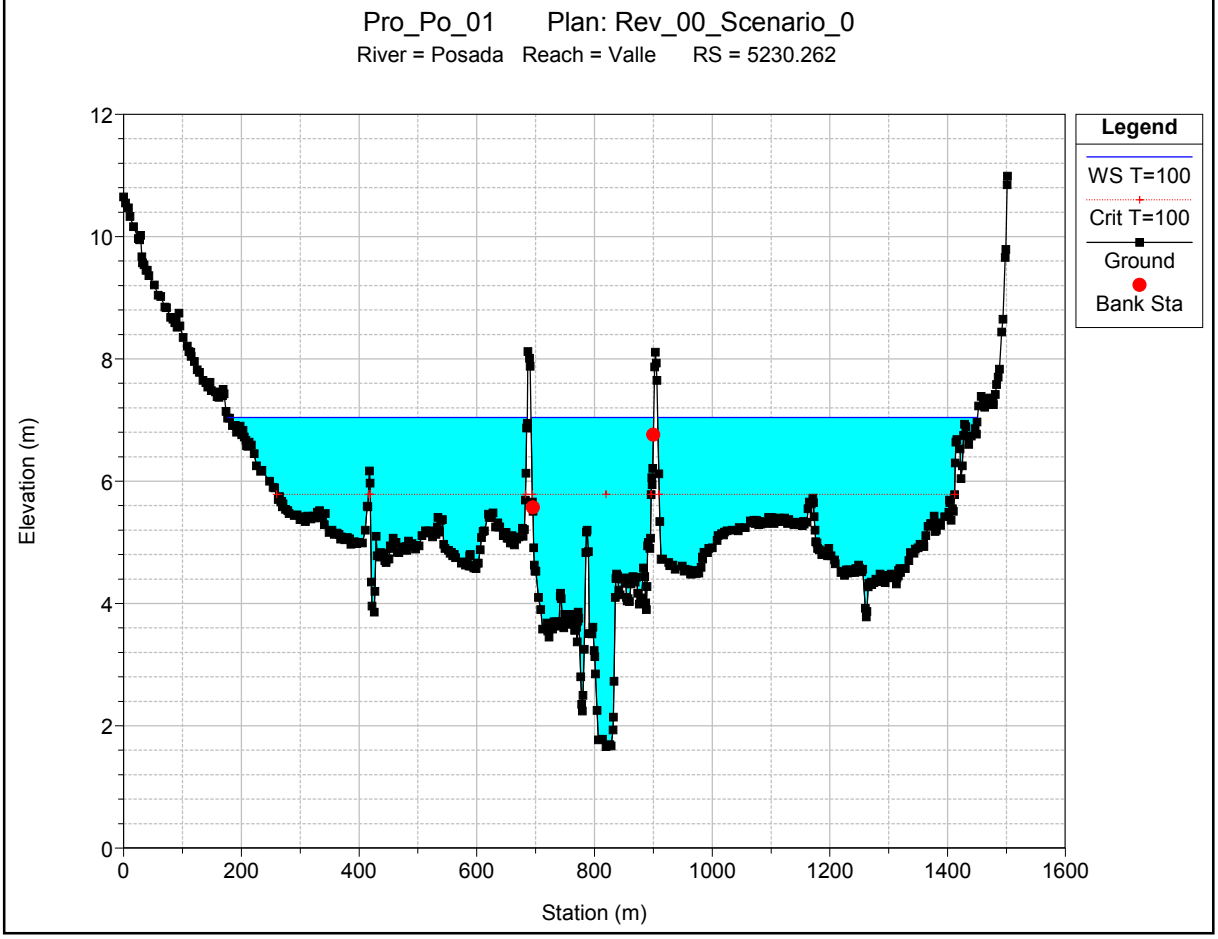


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5326.403

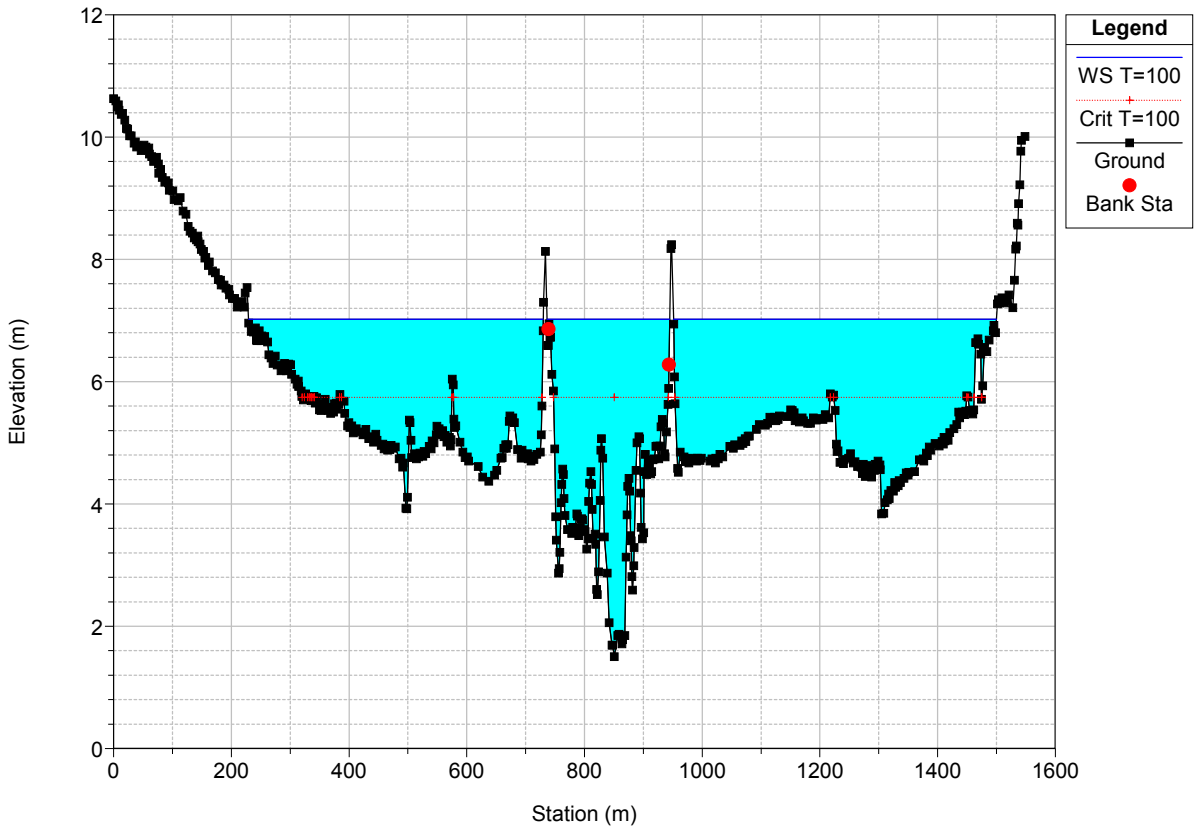



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 5278.855
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
0
200
400
600
800
1000
1200
1400
1600


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 5230.262
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
0
200
400
600
800
1000
1200
1400
1600

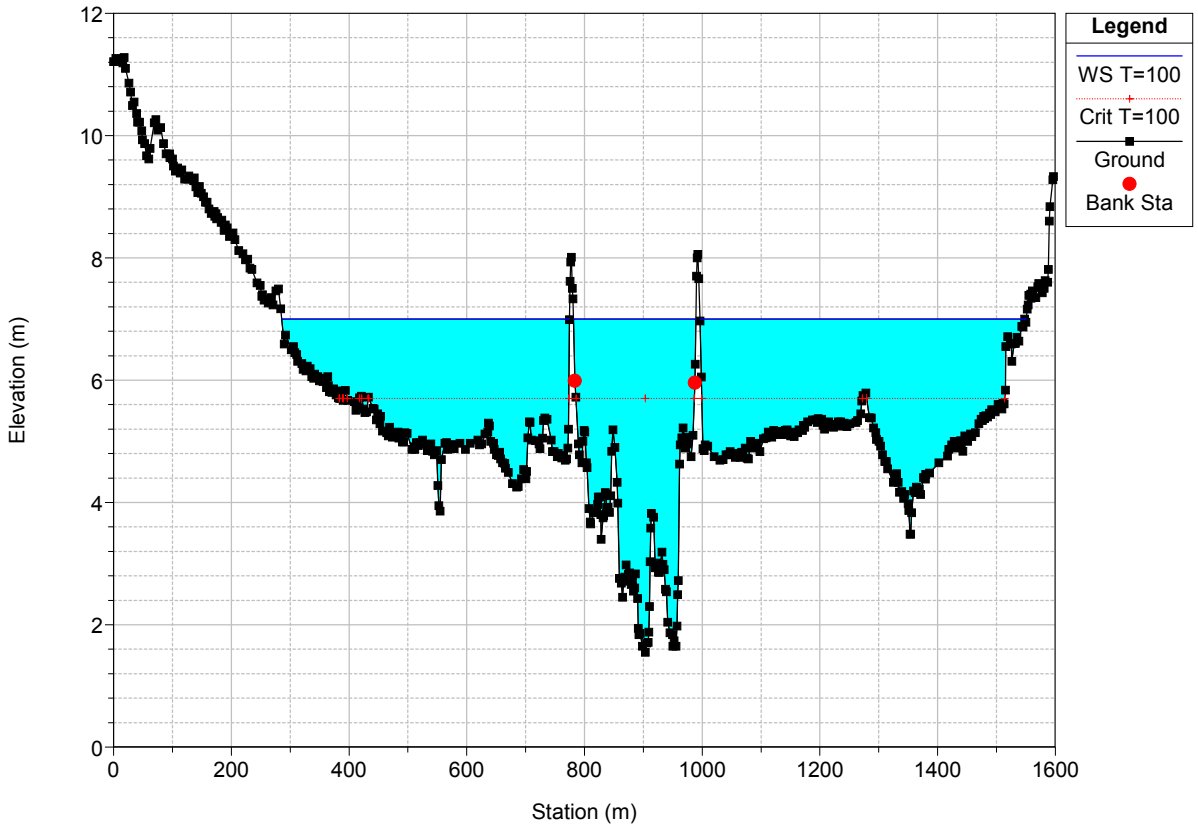
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5192.268



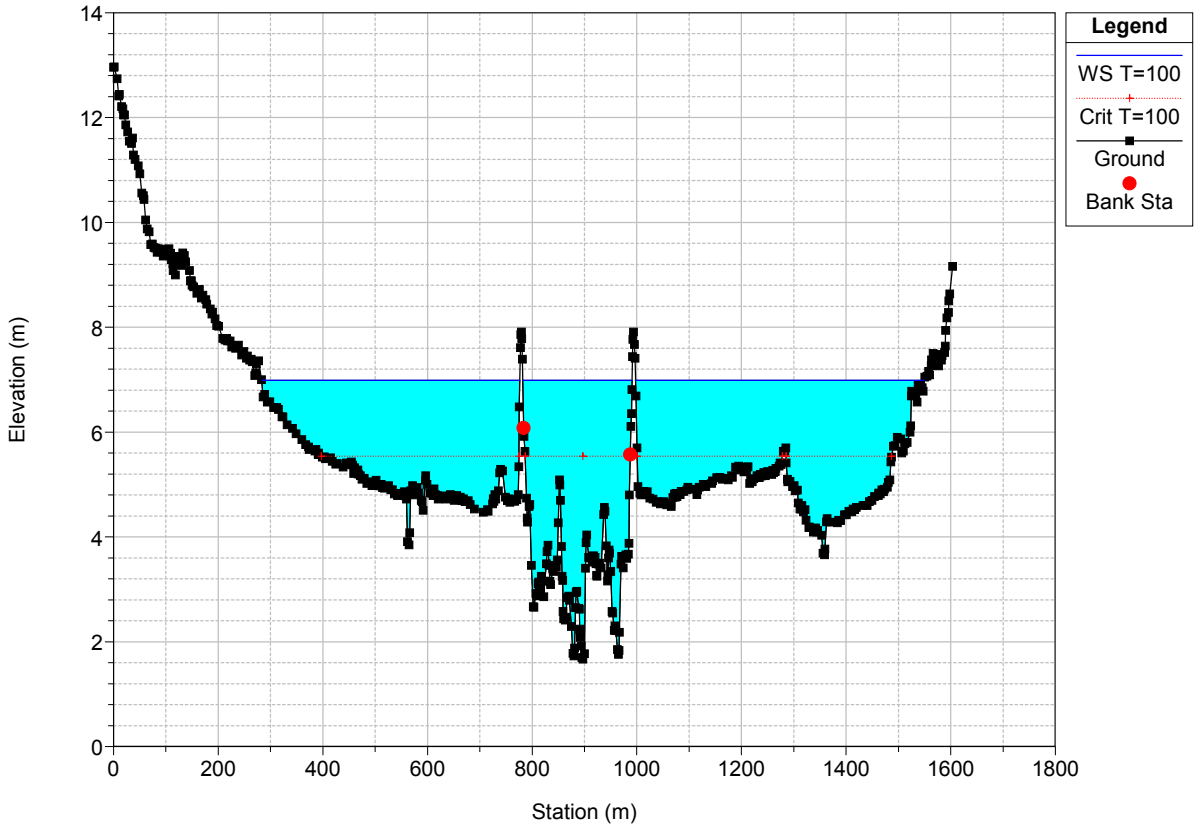
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5152.938



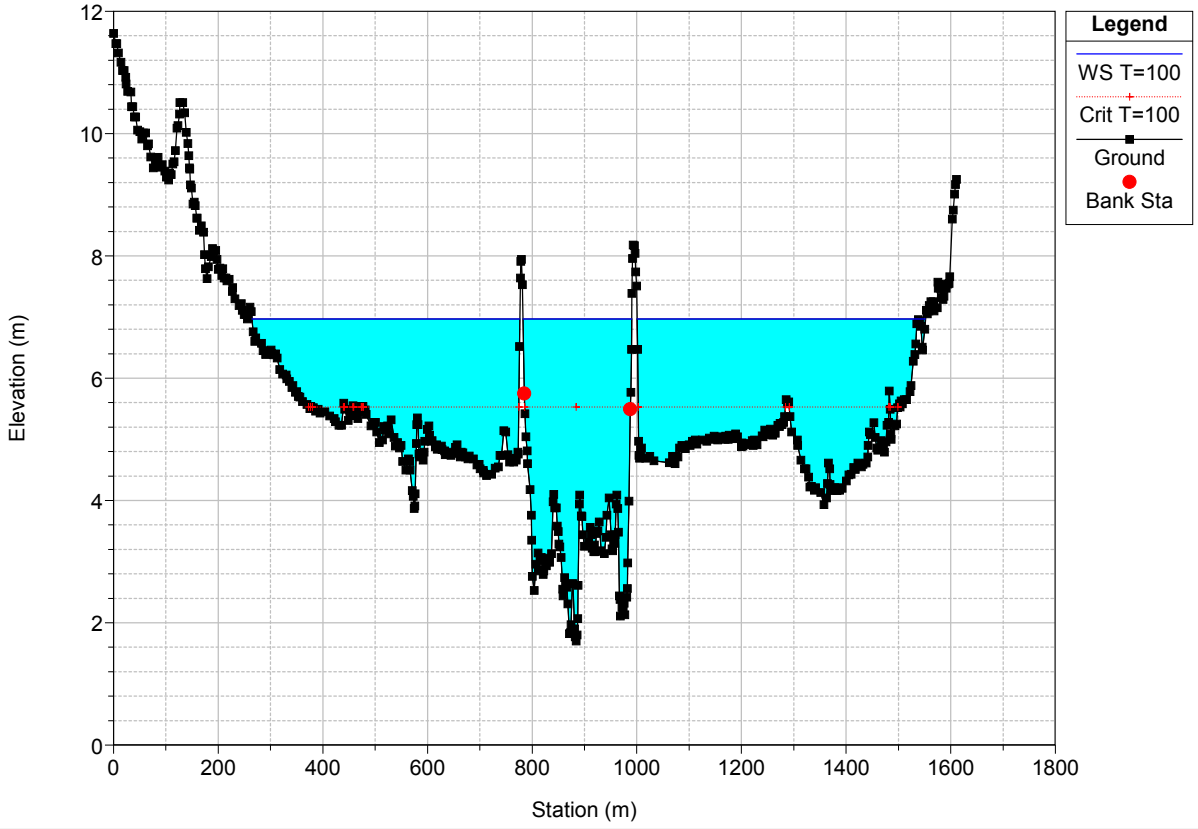
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5112.368



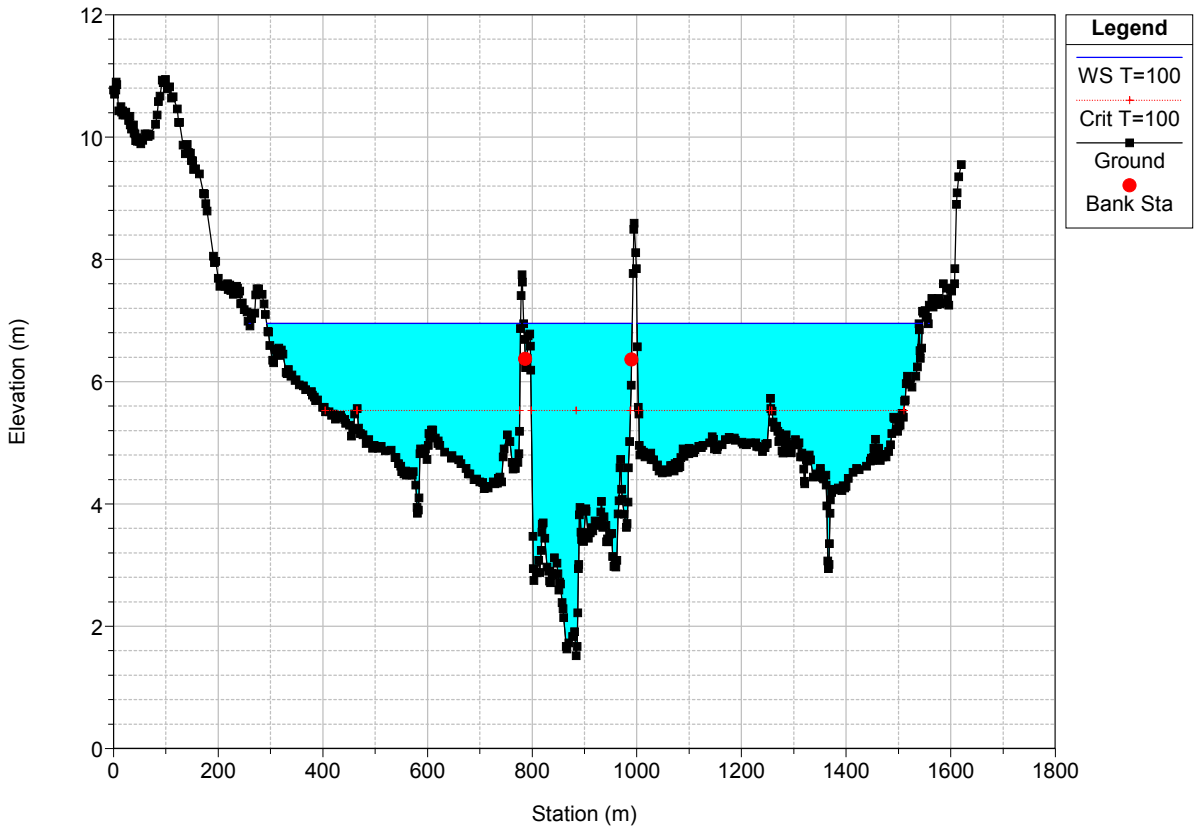
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5069.352



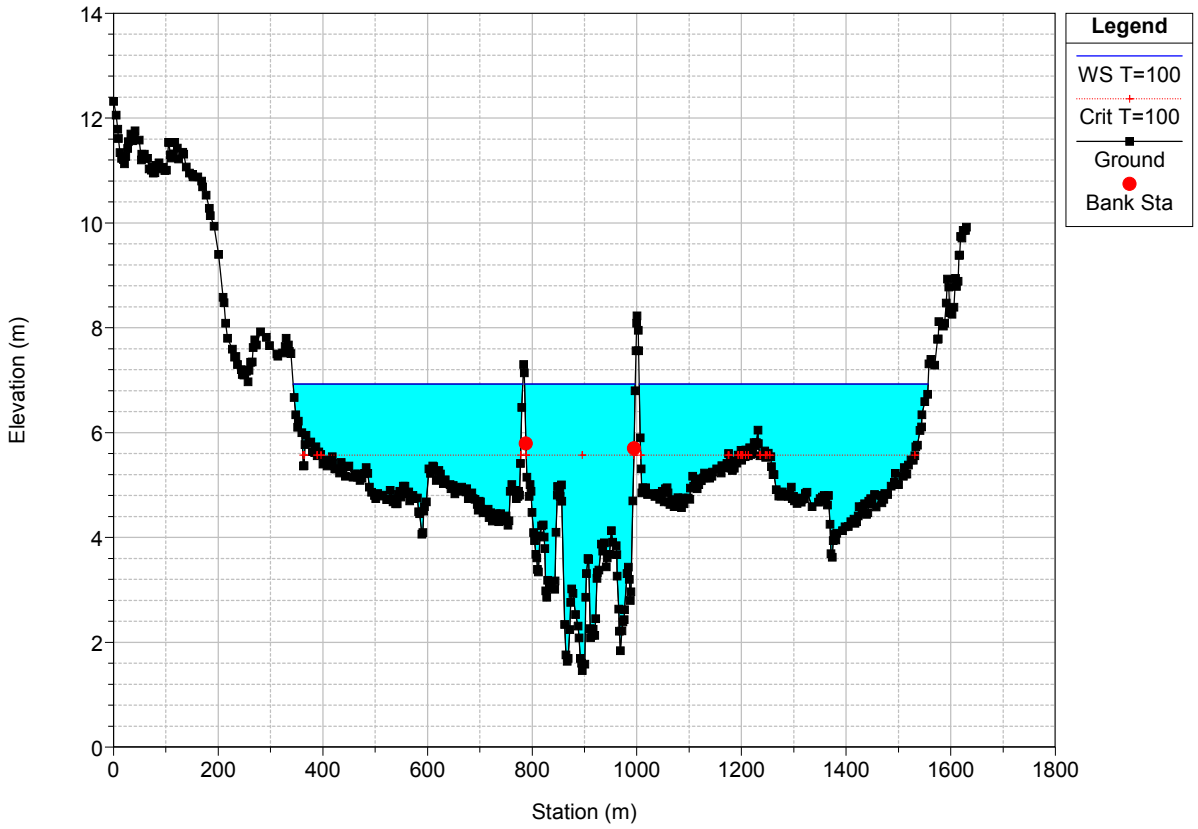
Pro_Po_01 Plan: Rev_00_Scenario_0

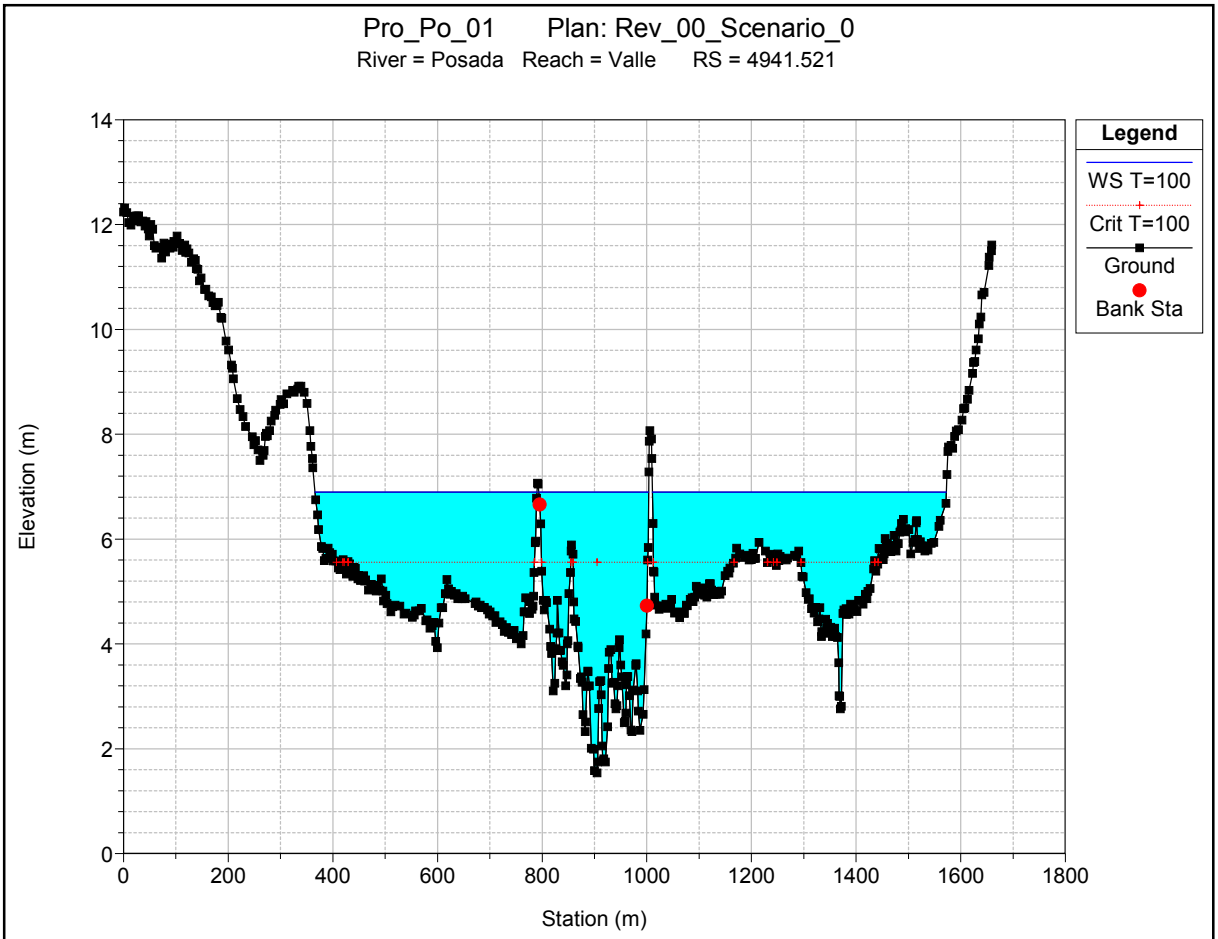
River = Posada Reach = Valle RS = 5020.795

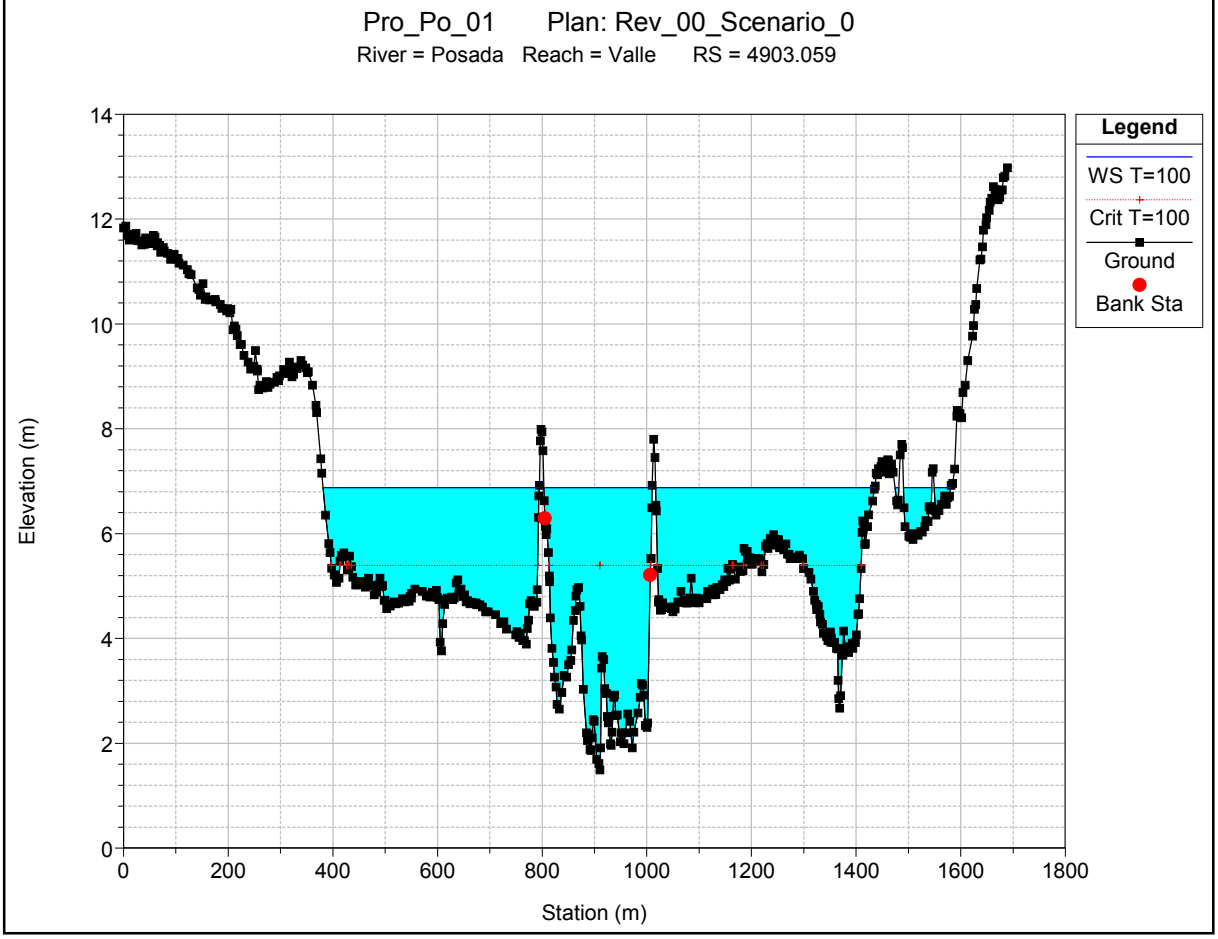


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 4979.656

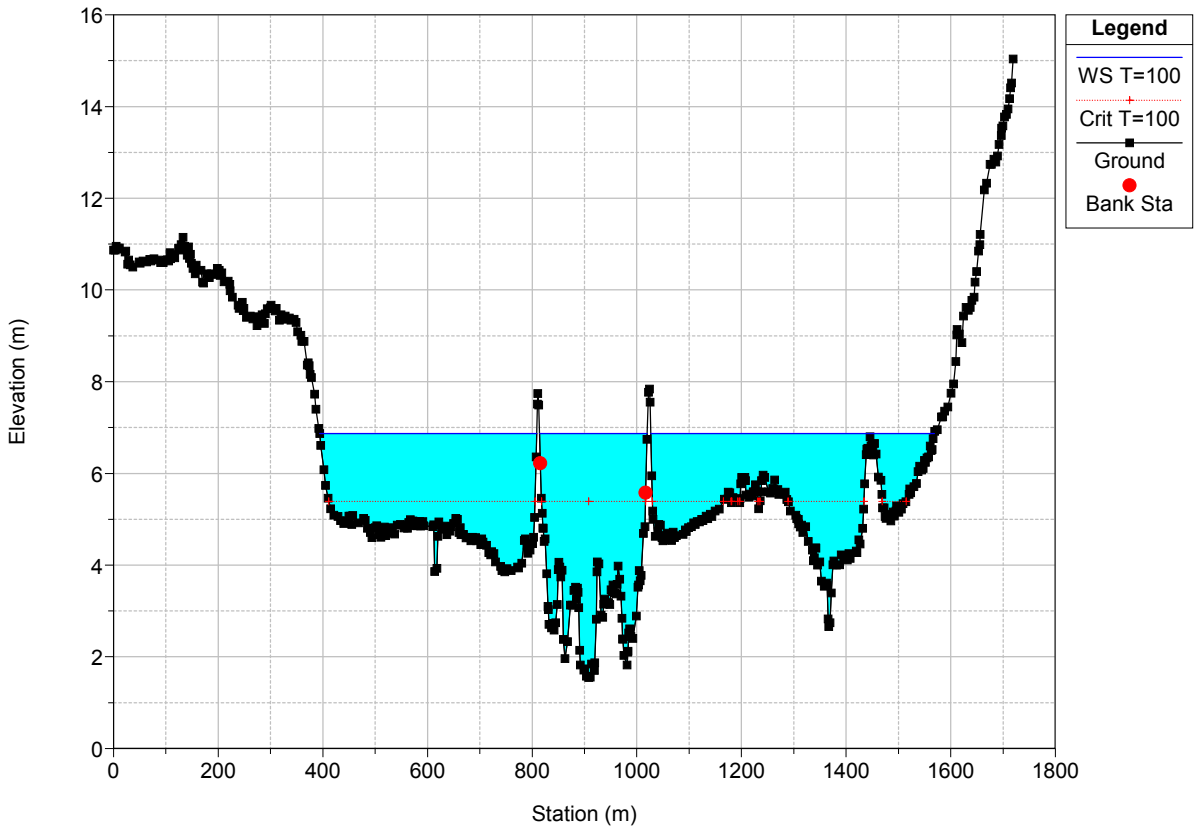



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 4941.521
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
0
200
400
600
800
1000
1200
1400
1600
1800


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 4903.059
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
0
200
400
600
800
1000
1200
1400
1600
1800

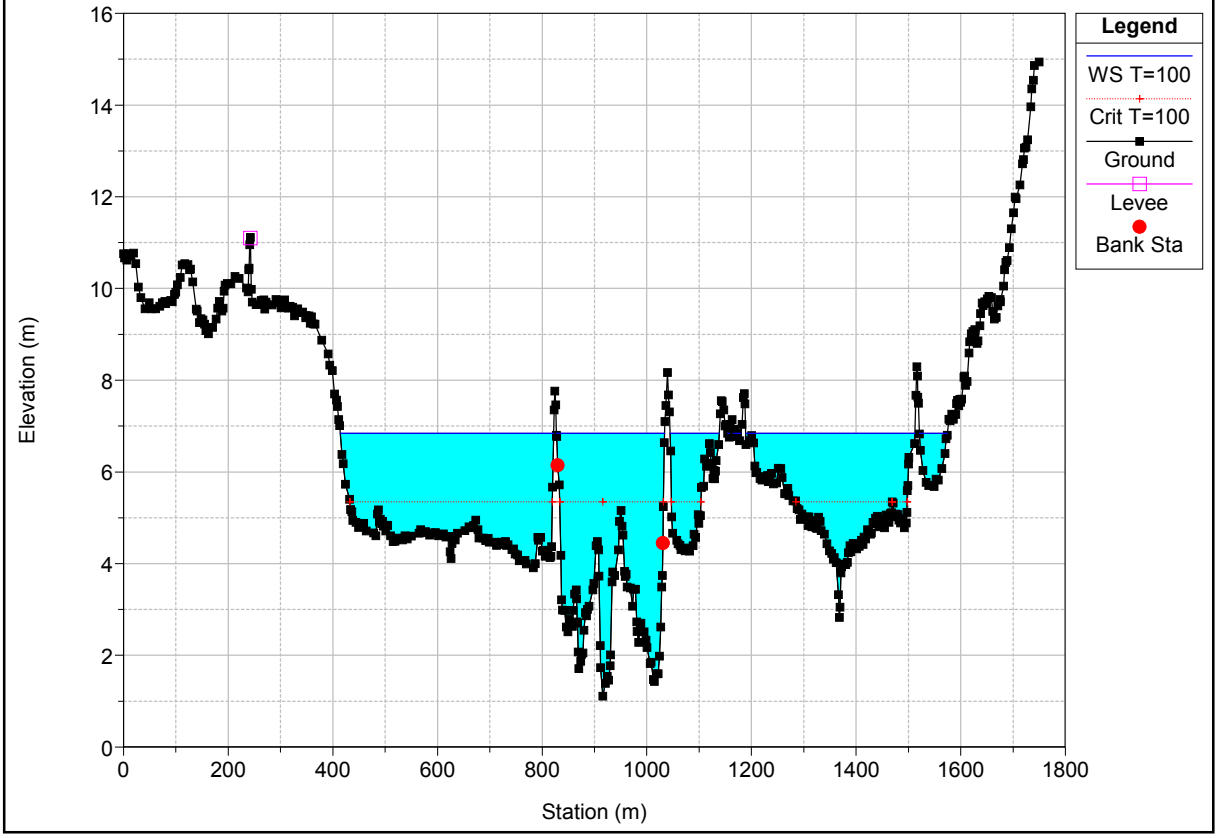
Pro_Po_01 Plan: Rev_00_Scenario_0

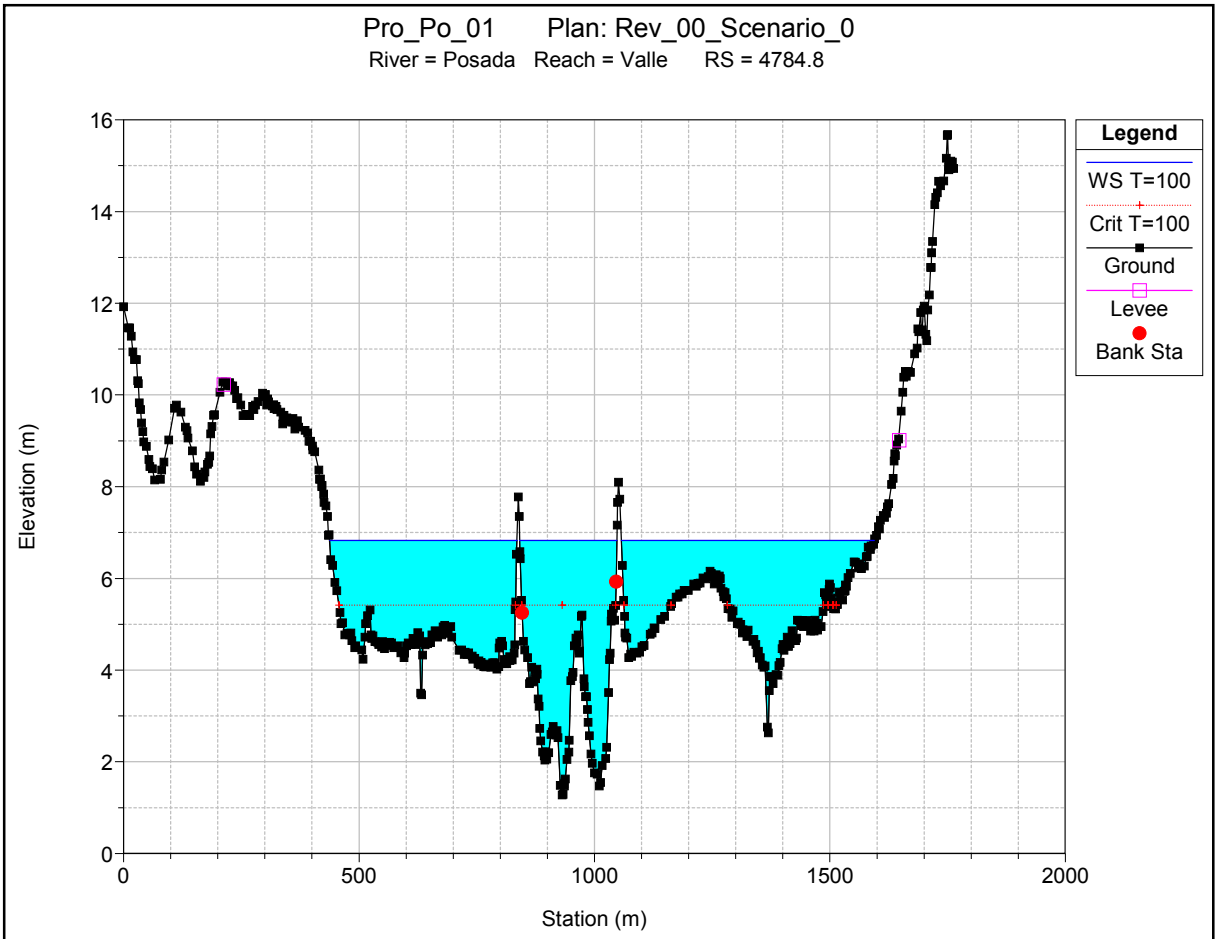
River = Posada Reach = Valle RS = 4864.216

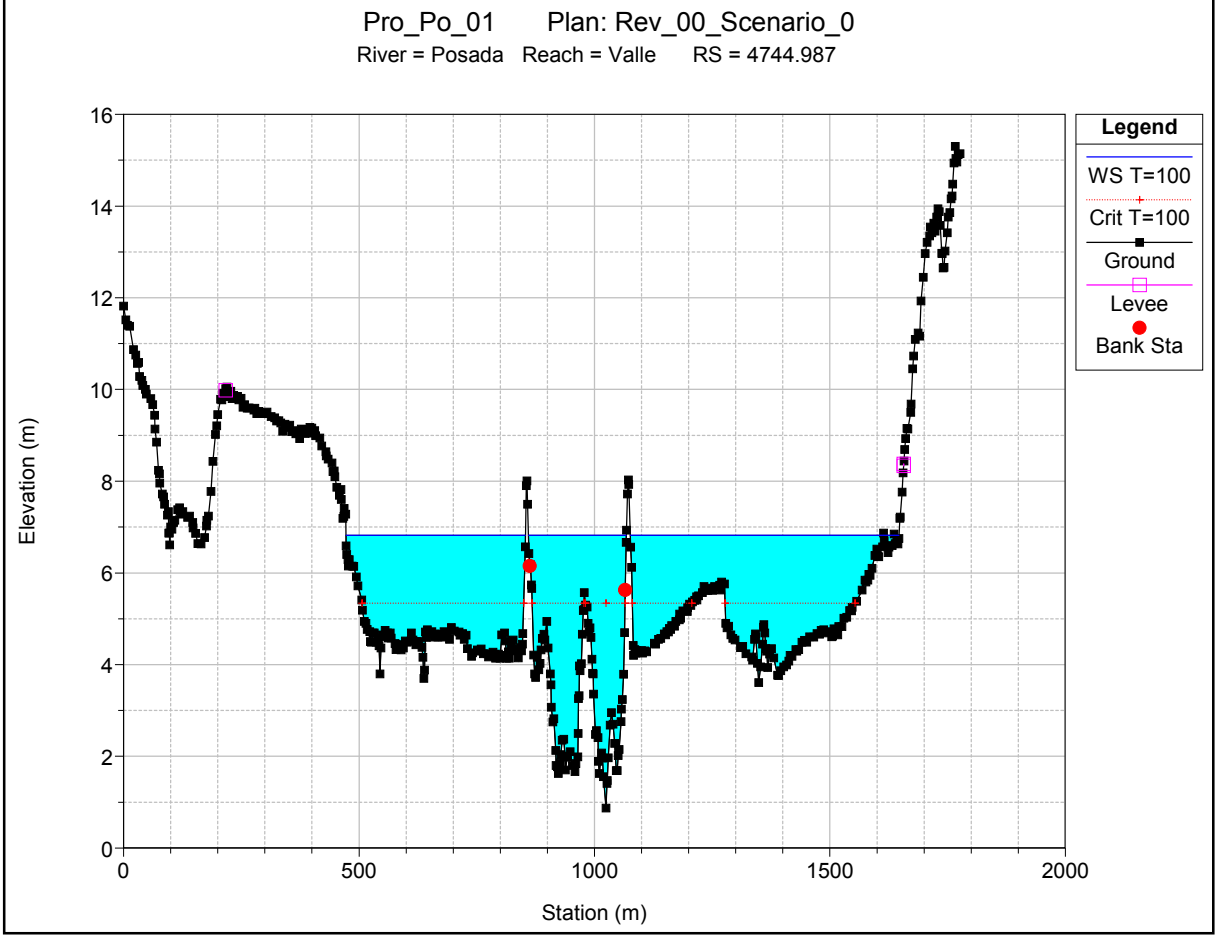


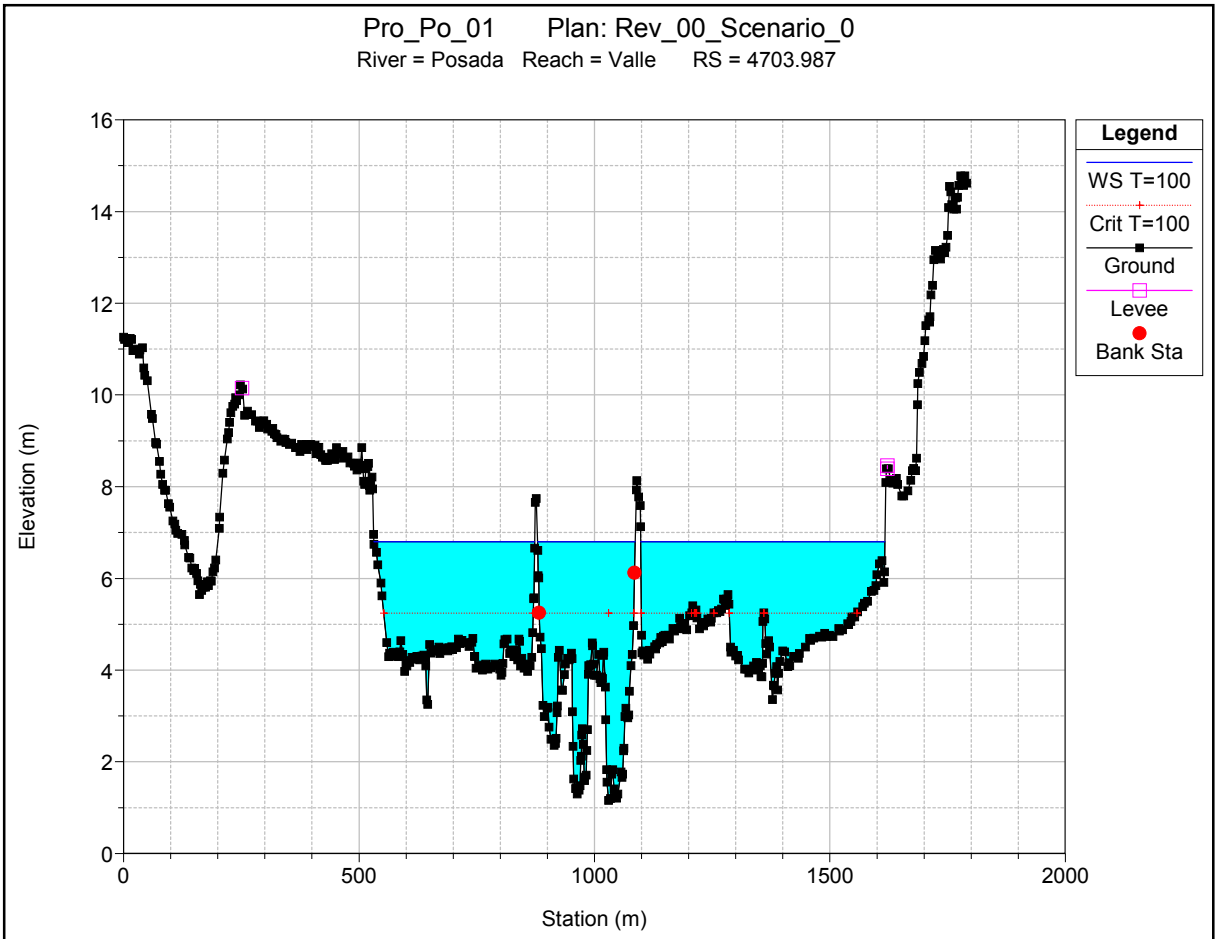
Pro_Po_01 Plan: Rev_00_Scenario_0

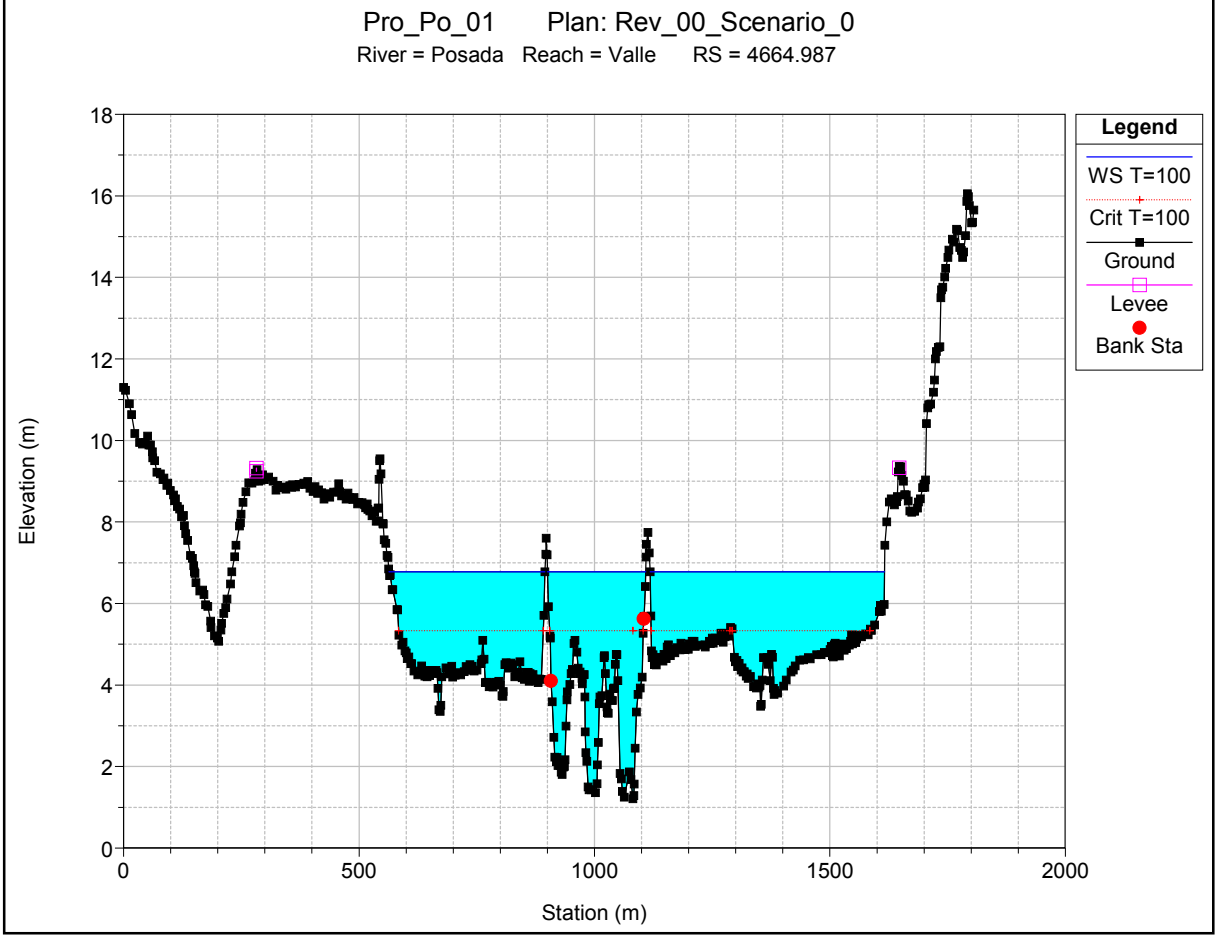
River = Posada Reach = Valle RS = 4825.143

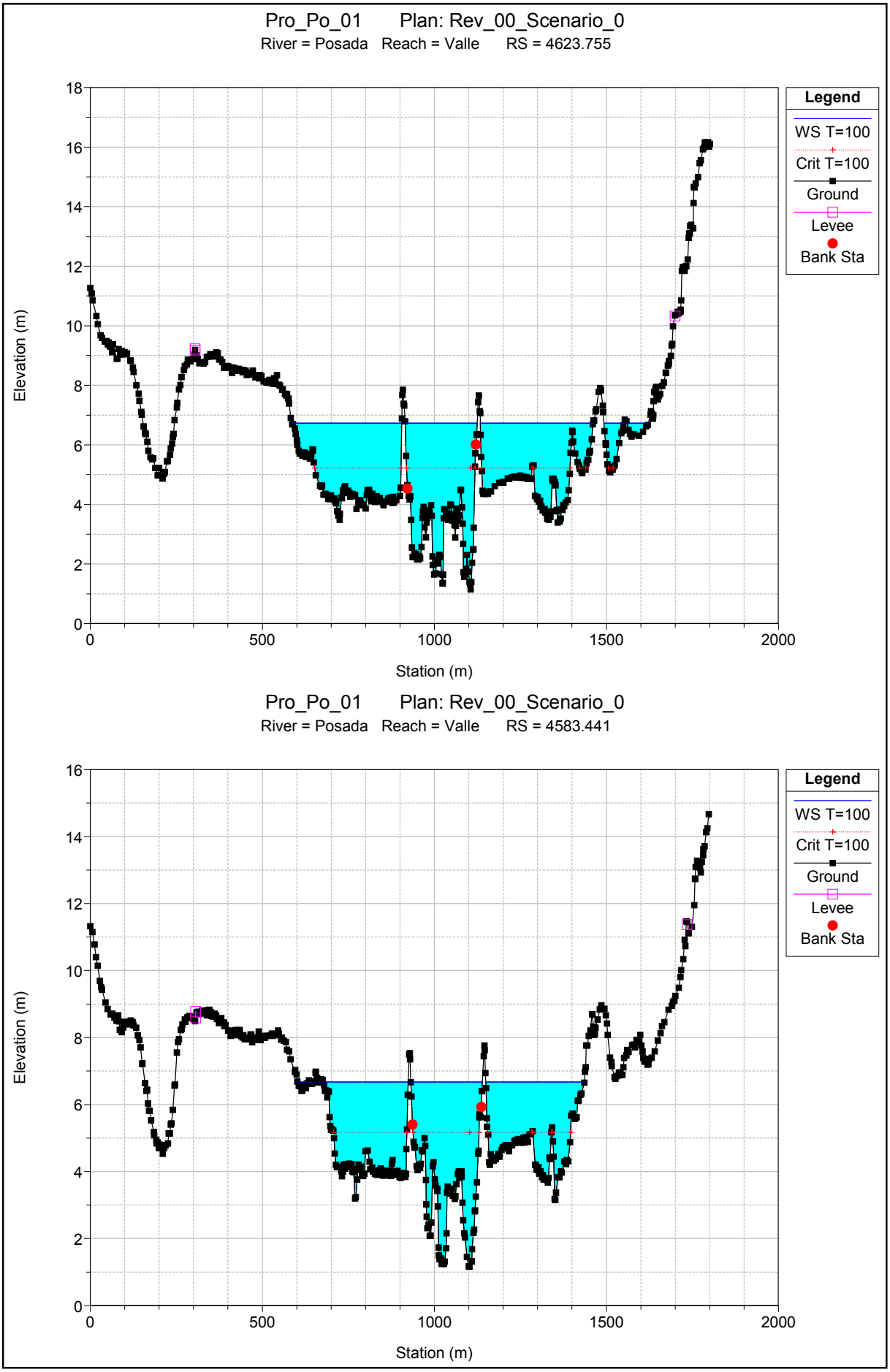


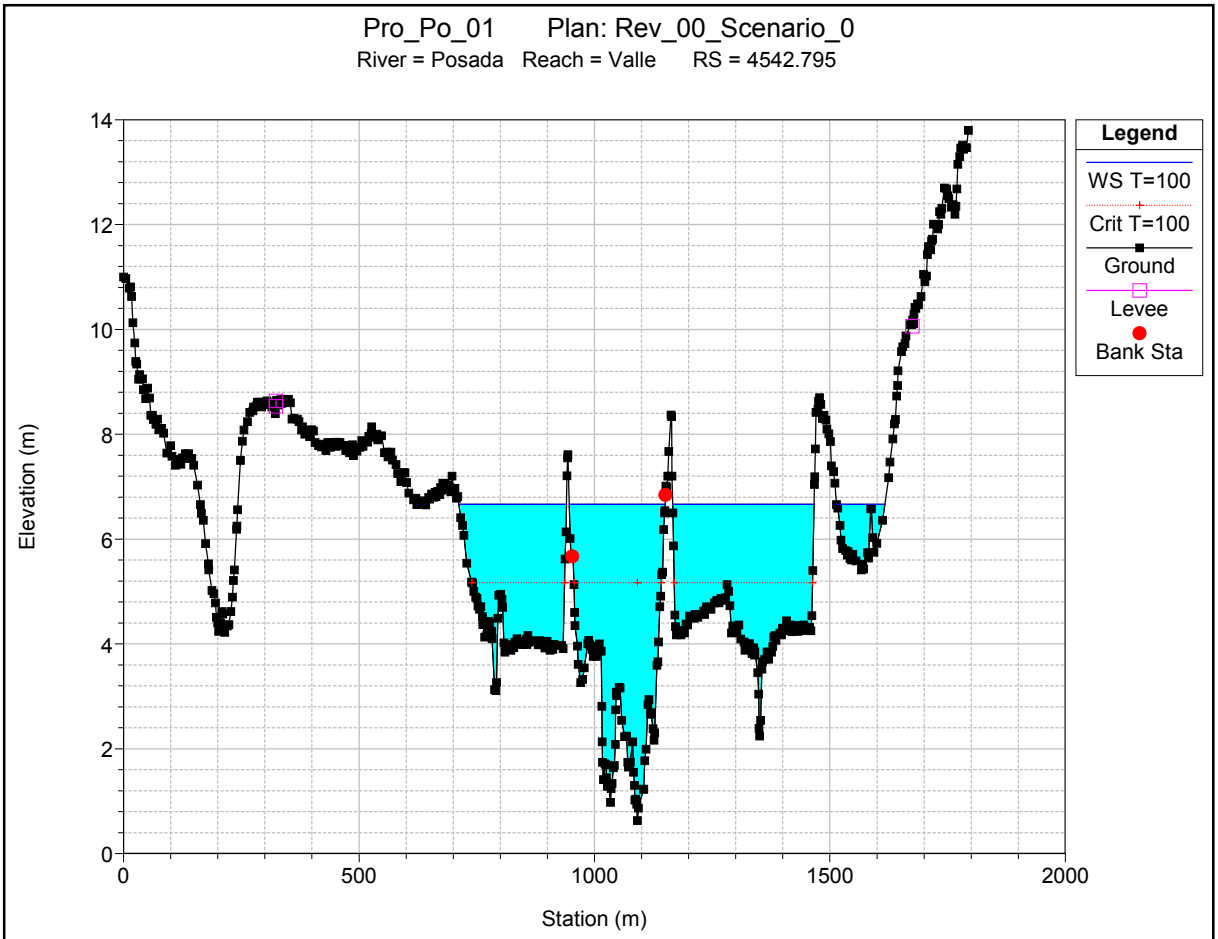

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 4784.8
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
0
500
1000
1500
2000

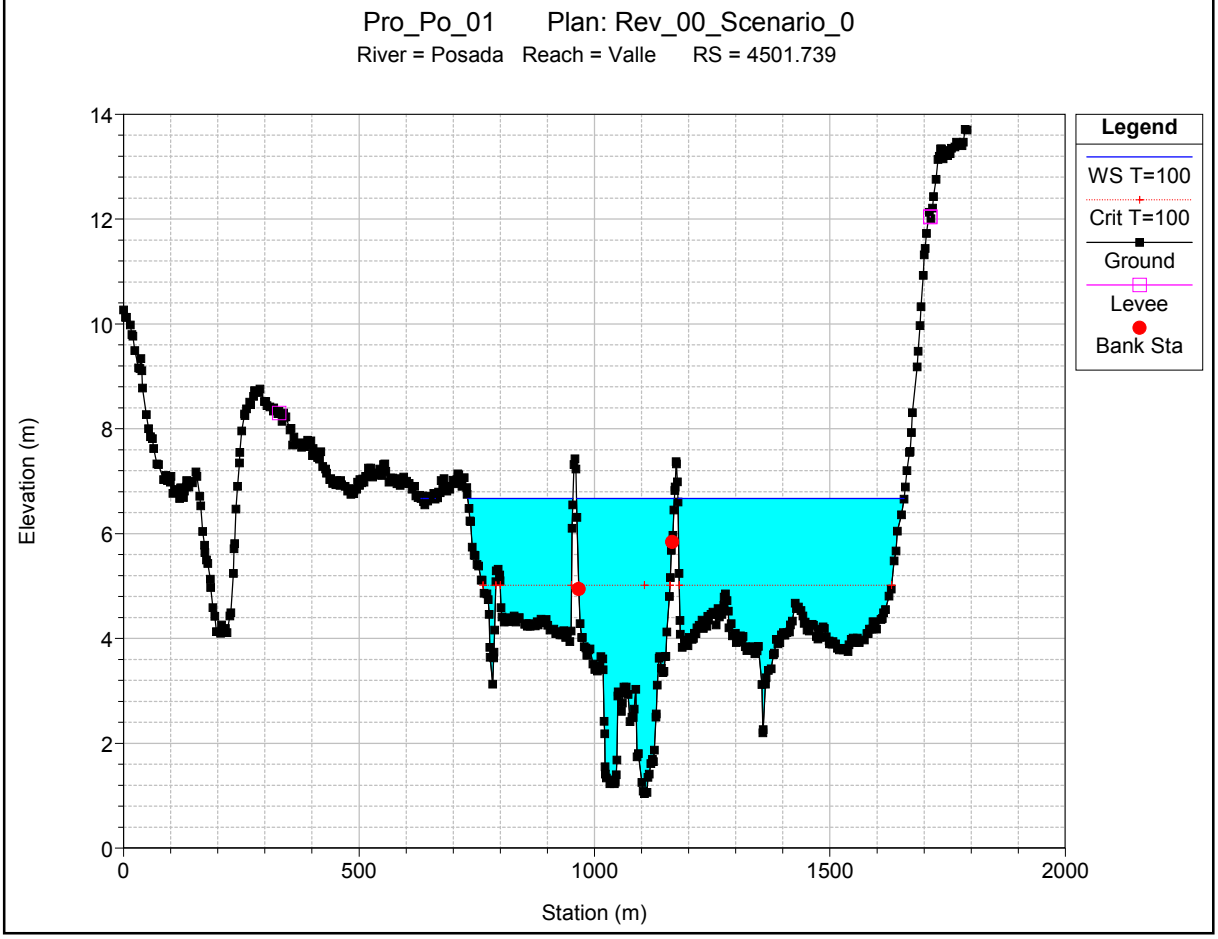

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 4744.987
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
0
500
1000
1500
2000


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 4703.987
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
0
500
1000
1500
2000


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 4664.987
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
18
0
500
1000
1500
2000

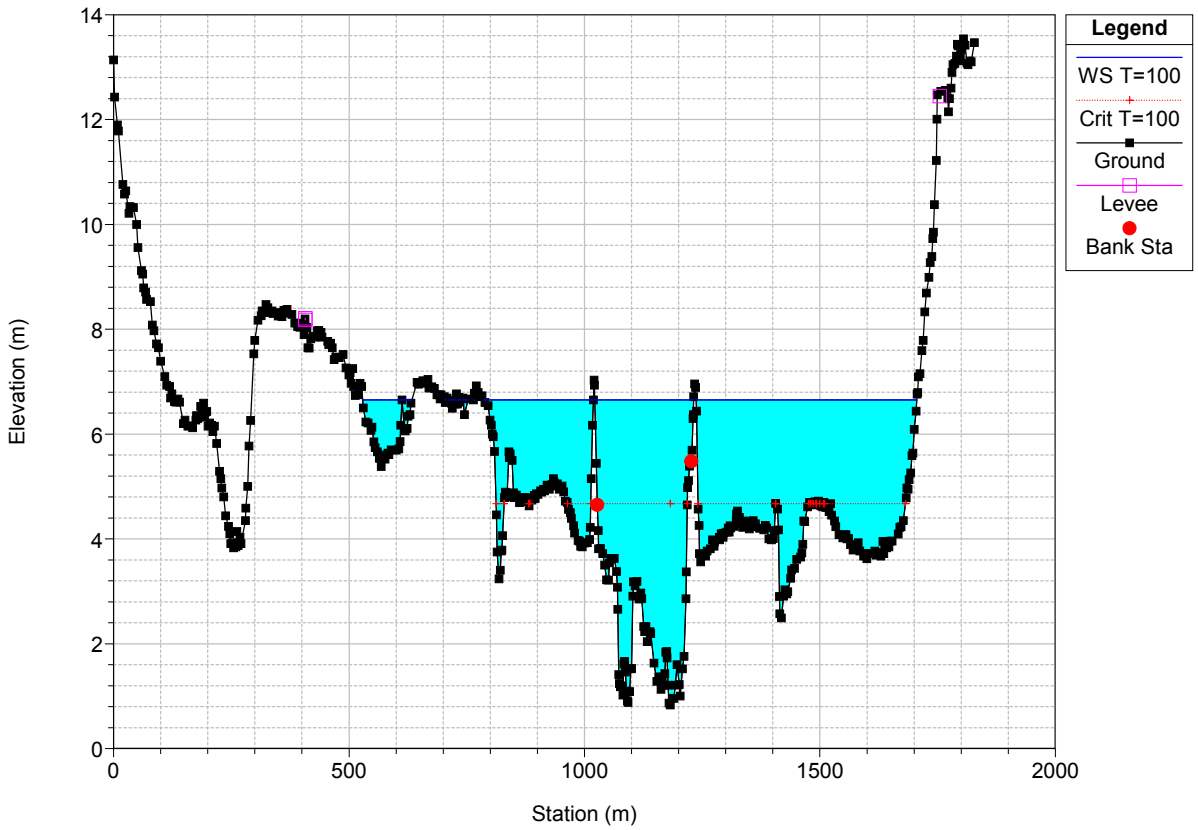

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 4623.755
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
18
0
500
1000
1500
2000
Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 4583.441
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
0
500
1000
1500
2000


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 4542.795
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
0
500
1000
1500
2000


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 4501.739
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
0
500
1000
1500
2000

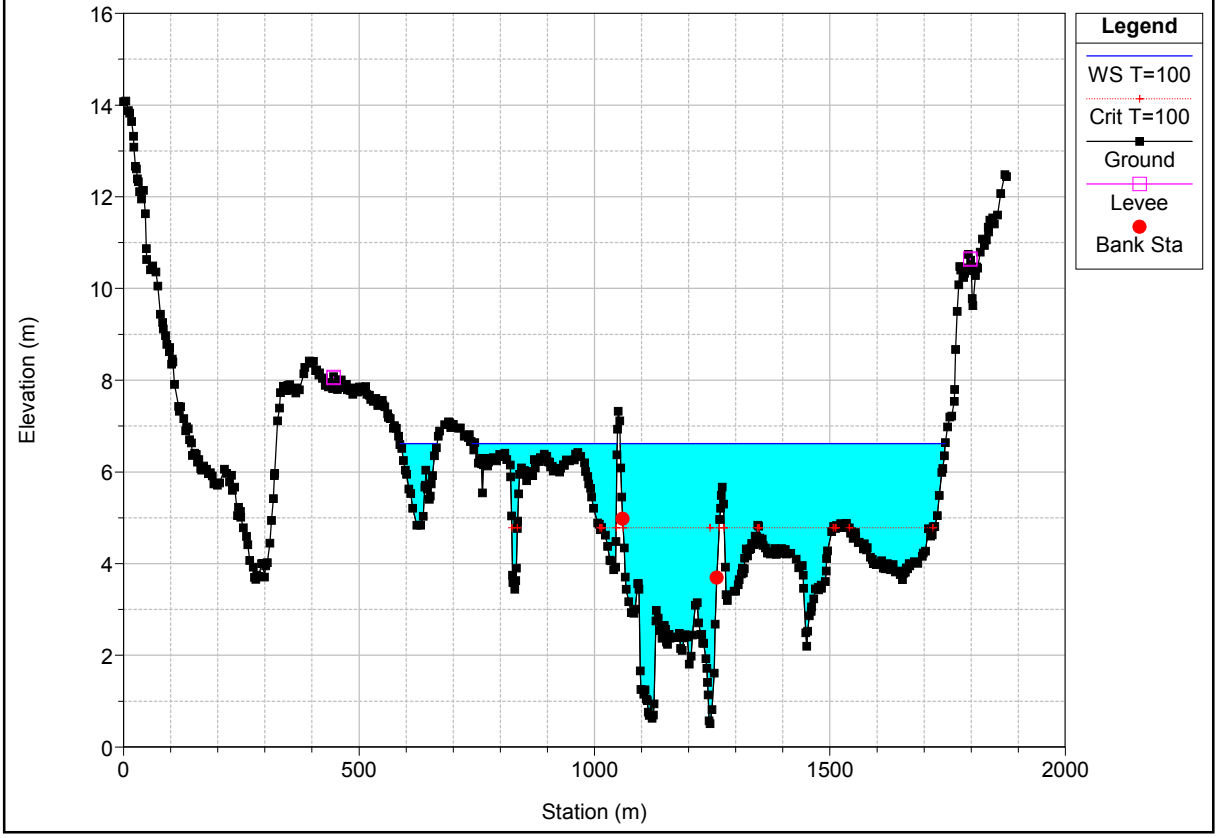
Pro_Po_01 Plan: Rev_00_Scenario_0

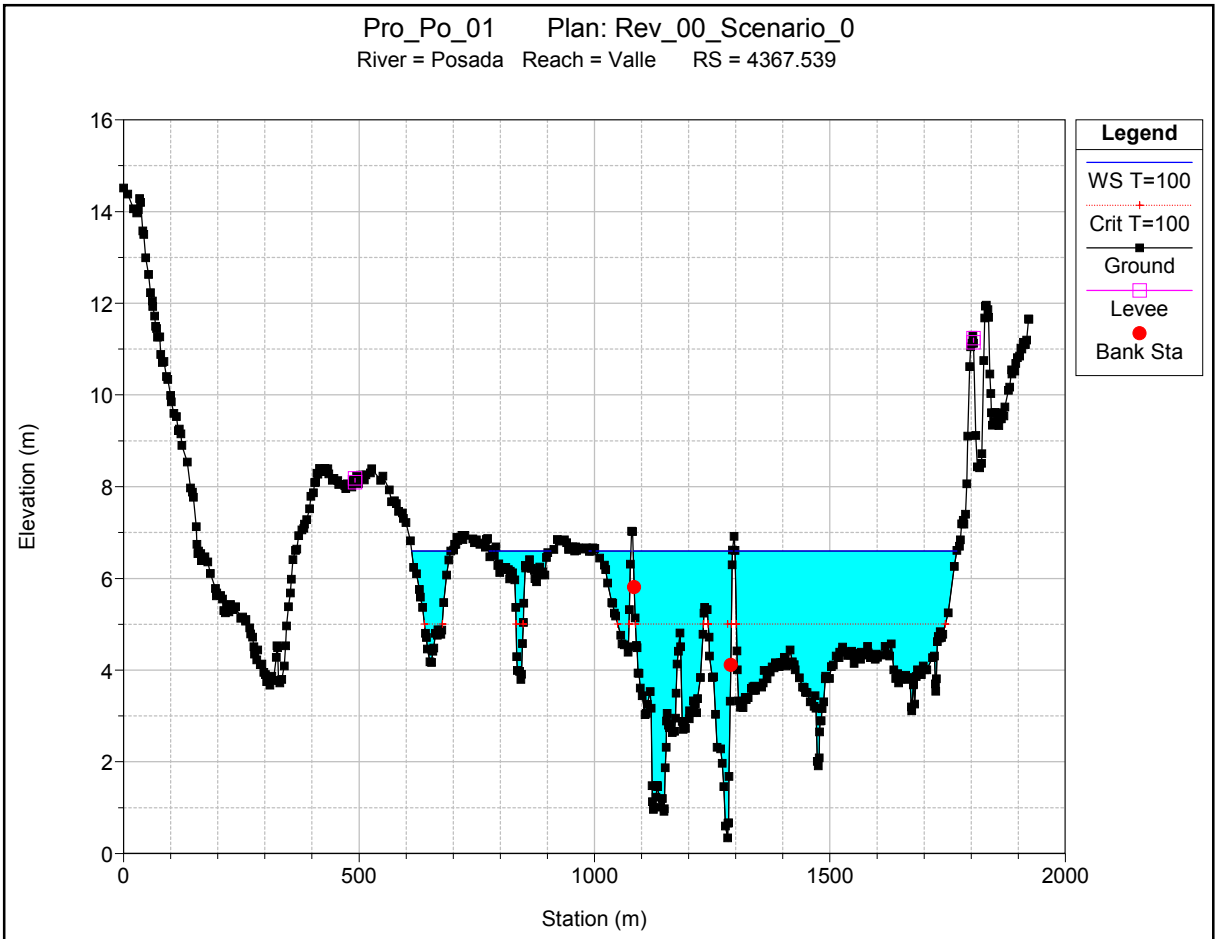
River = Posada Reach = Valle RS = 4453.047

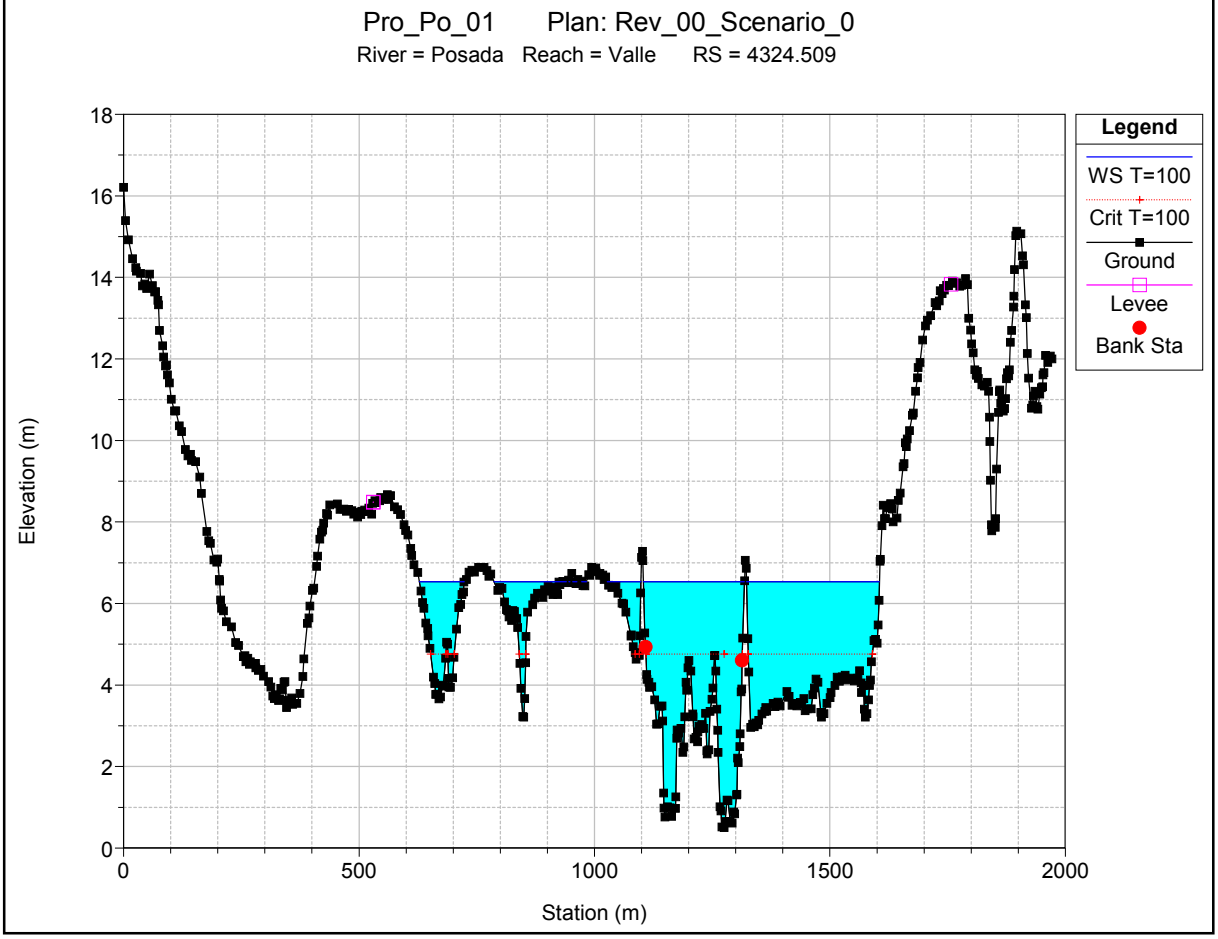


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 4410.4

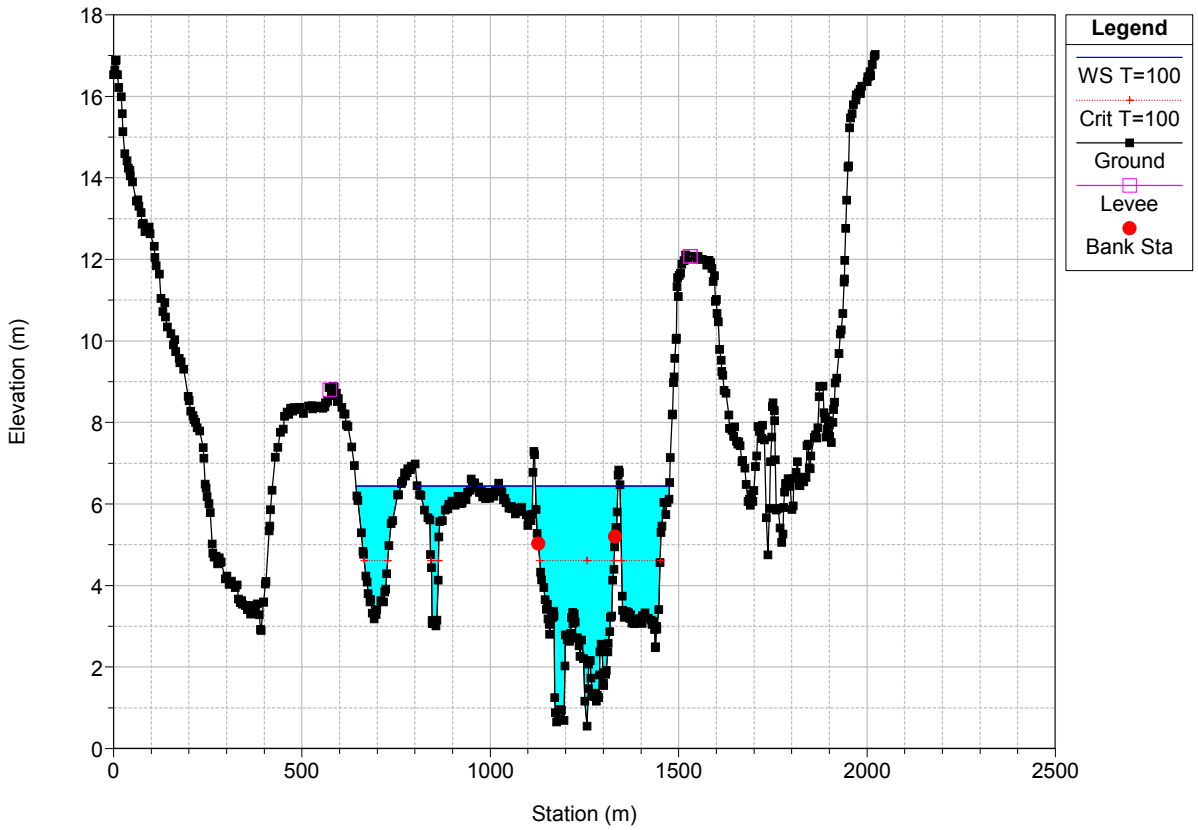



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 4367.539
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
0
500
1000
1500
2000


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 4324.509
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
18
0
500
1000
1500
2000

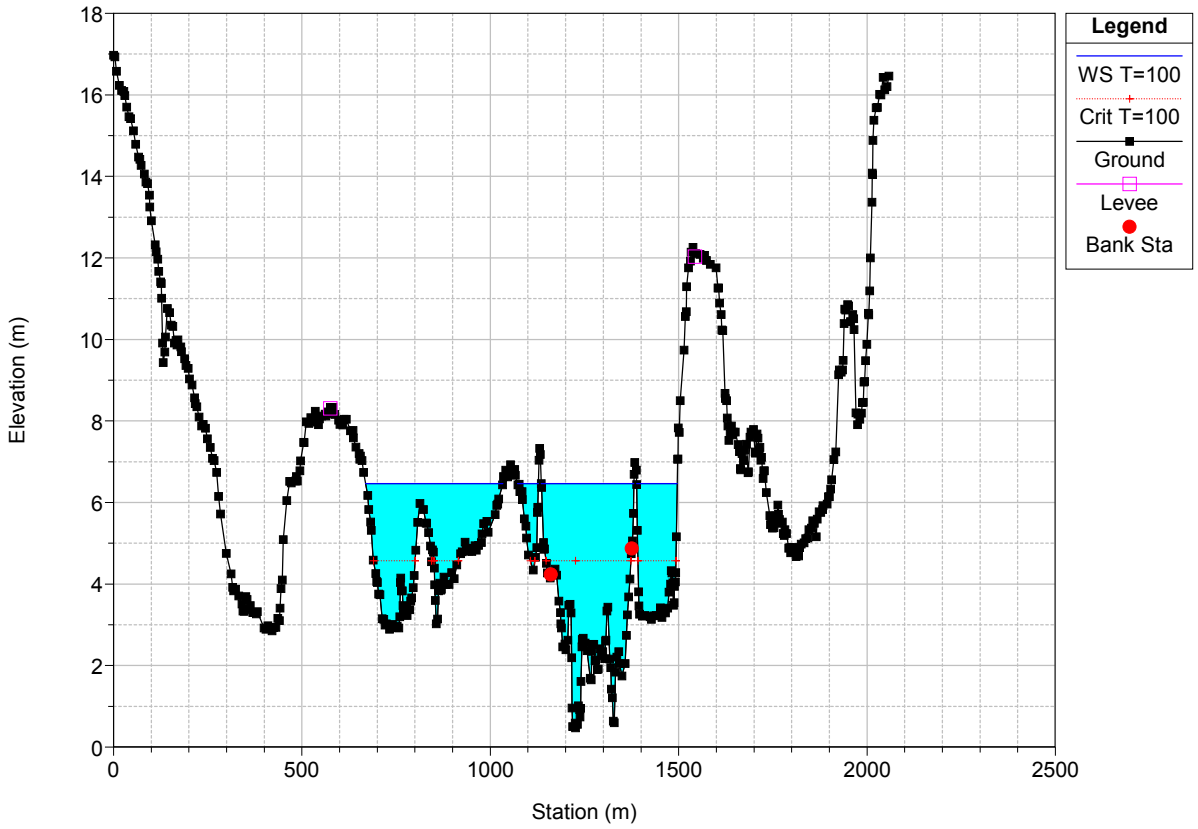
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 4281.725



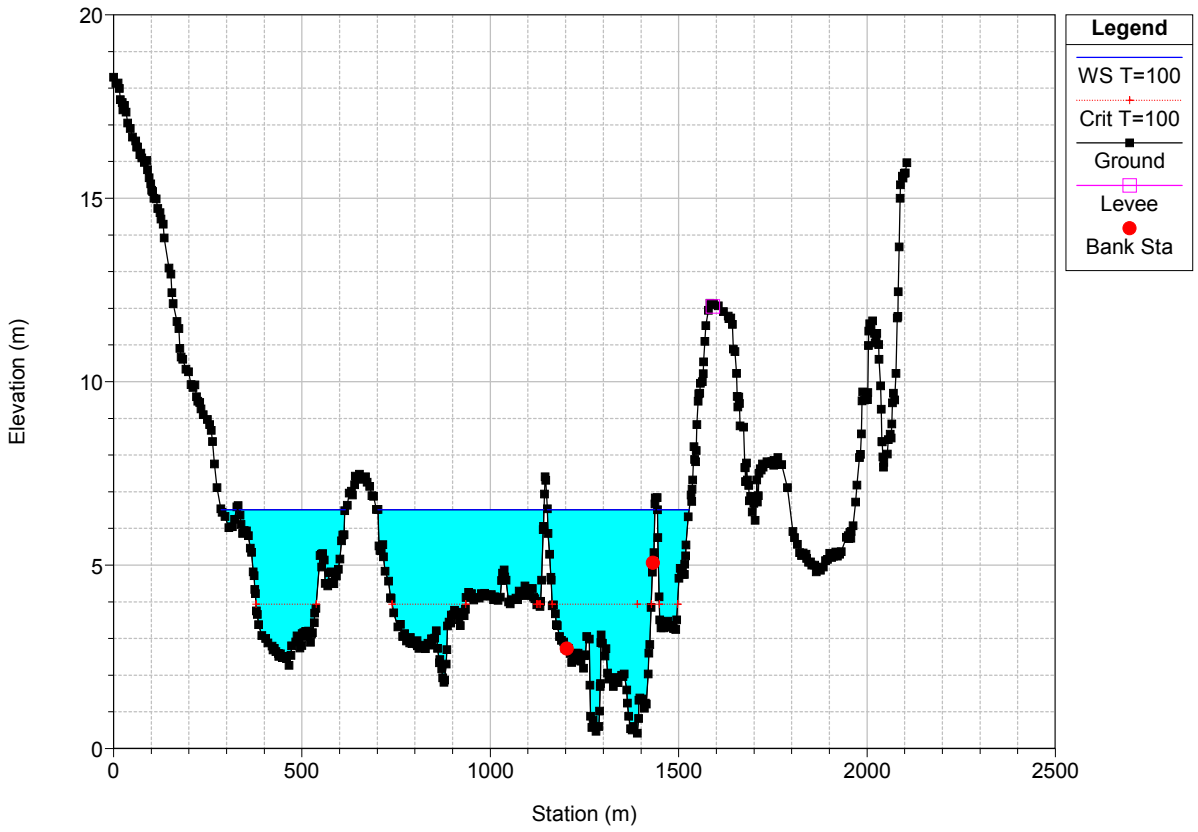
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 4233.595



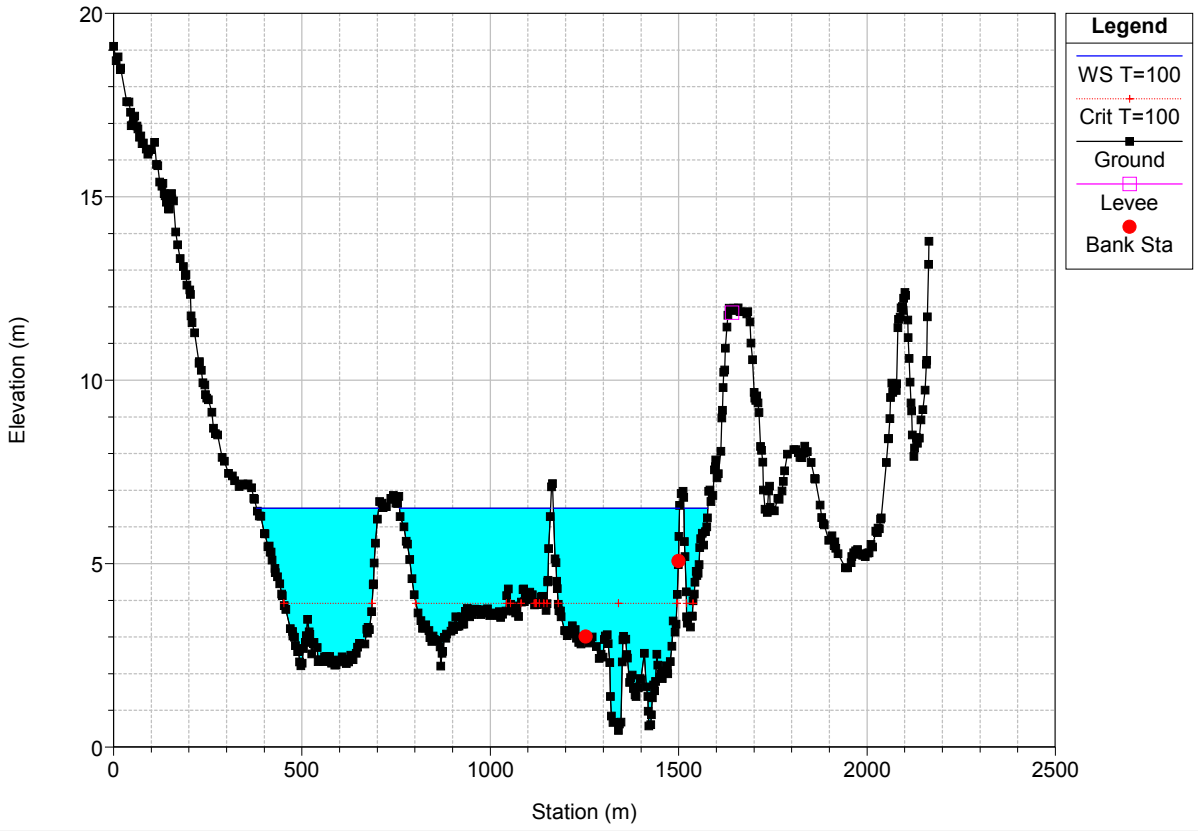
Pro_Po_01 Plan: Rev_00_Scenario_0

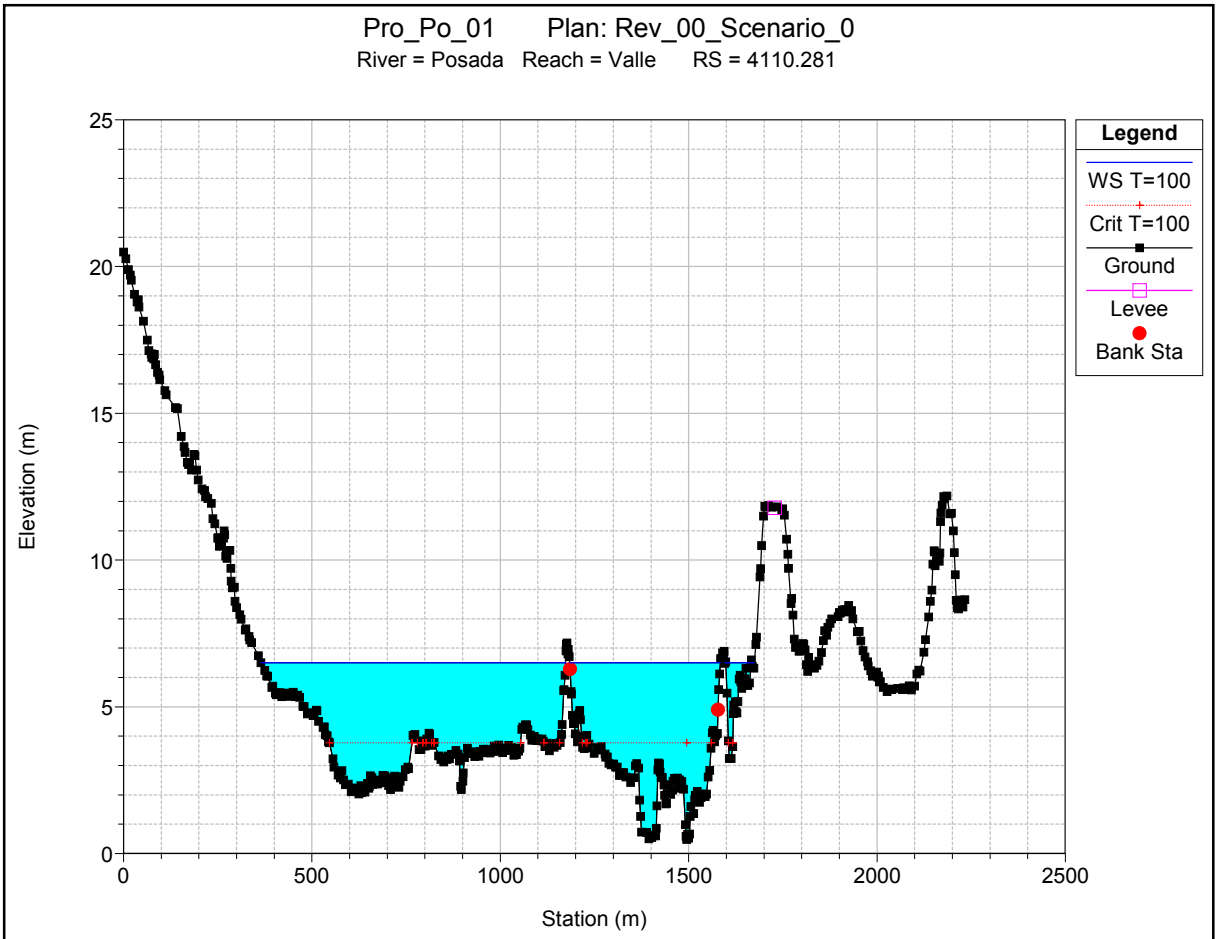
River = Posada Reach = Valle RS = 4190.973

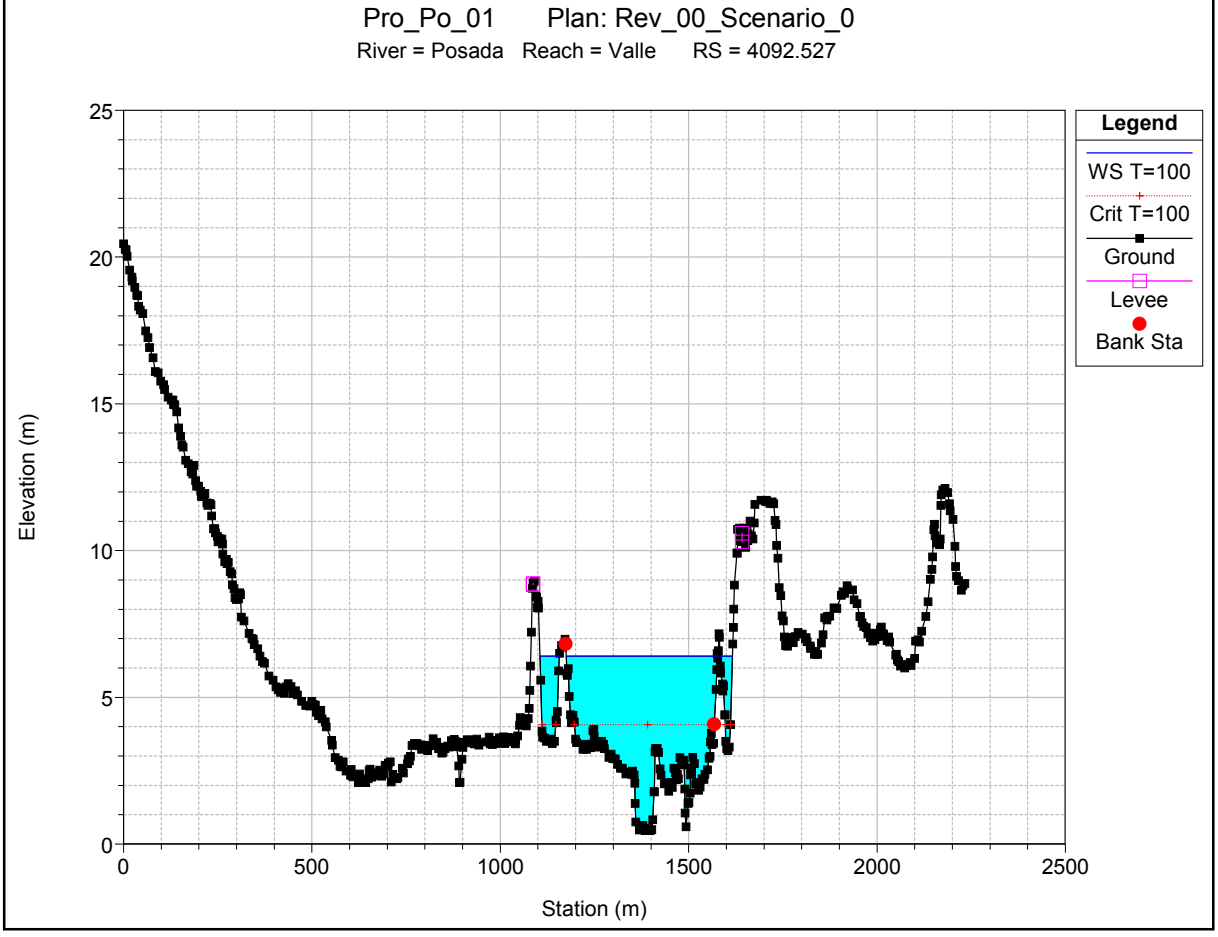


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 4152.624

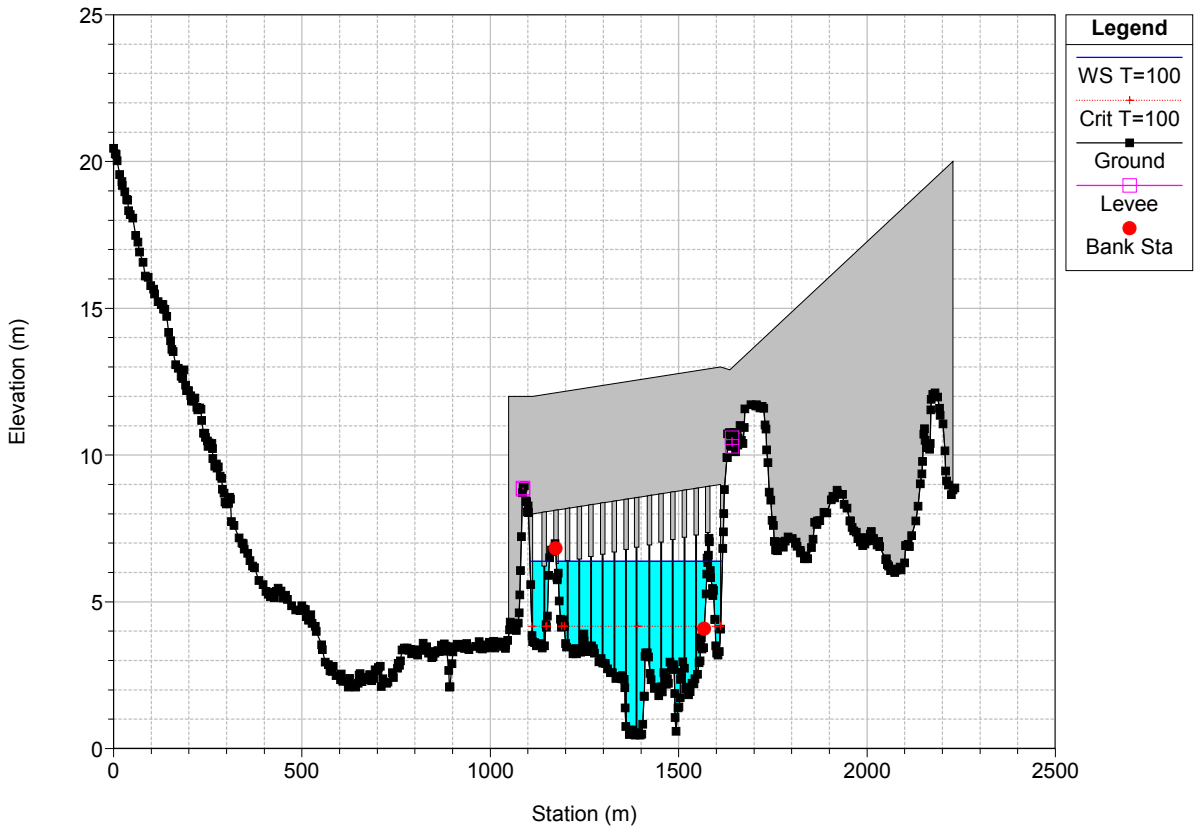



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 4110.281
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
500
1000
1500
2000
2500


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 4092.527
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
500
1000
1500
2000
2500

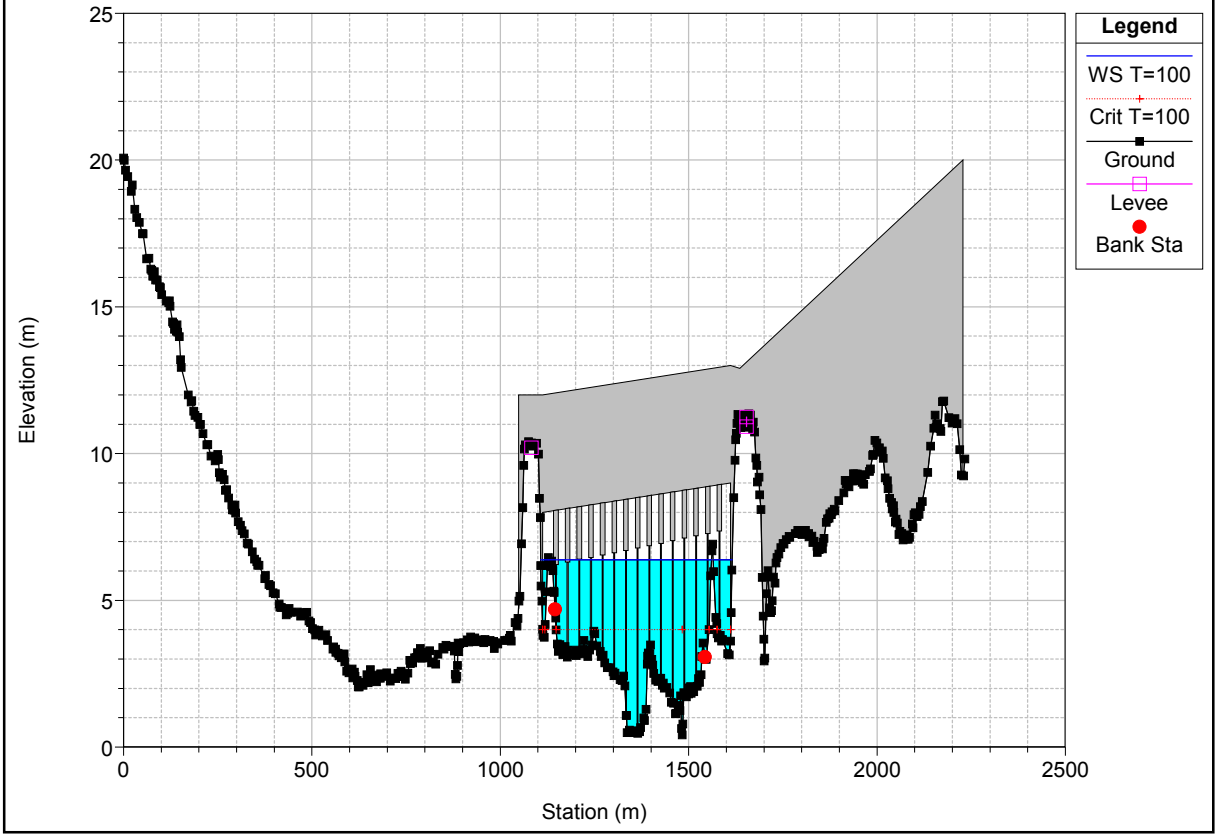
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 4070 BR Ponte S.S. N.131 dir.



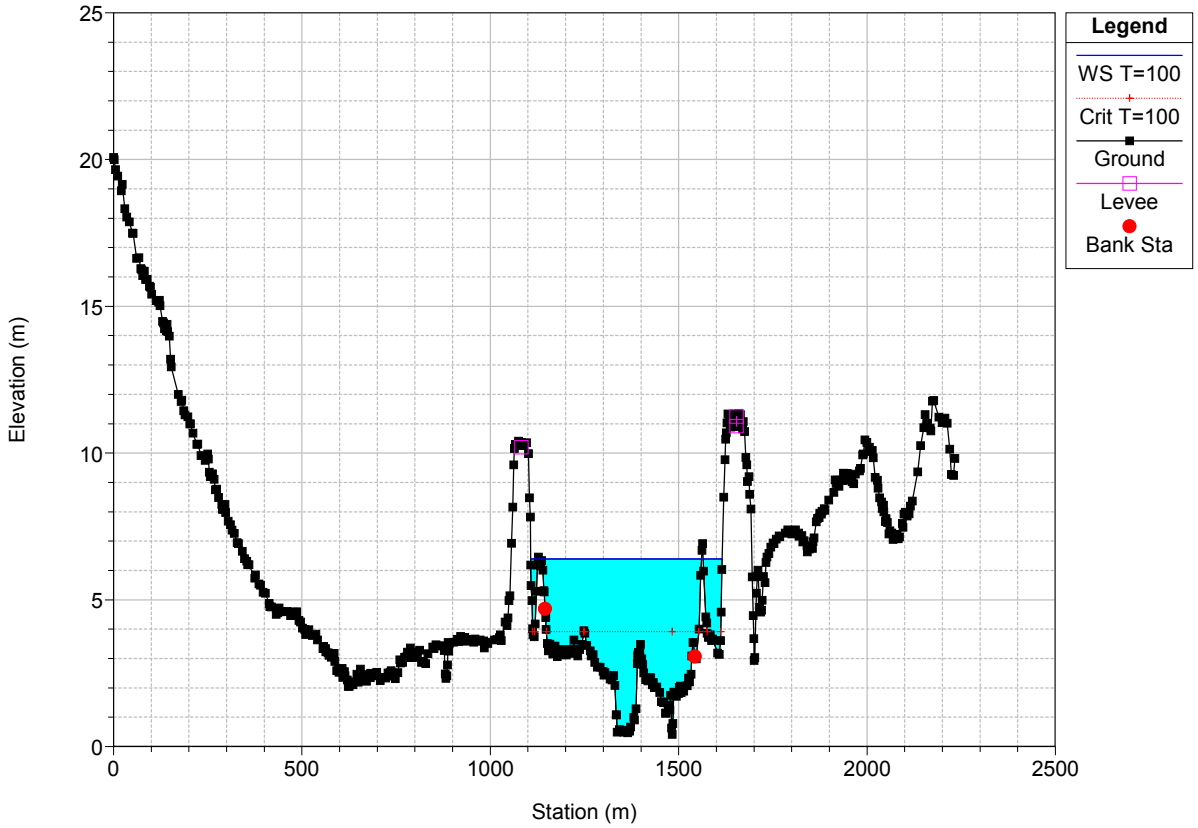
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 4070 BR Ponte S.S. N.131 dir.



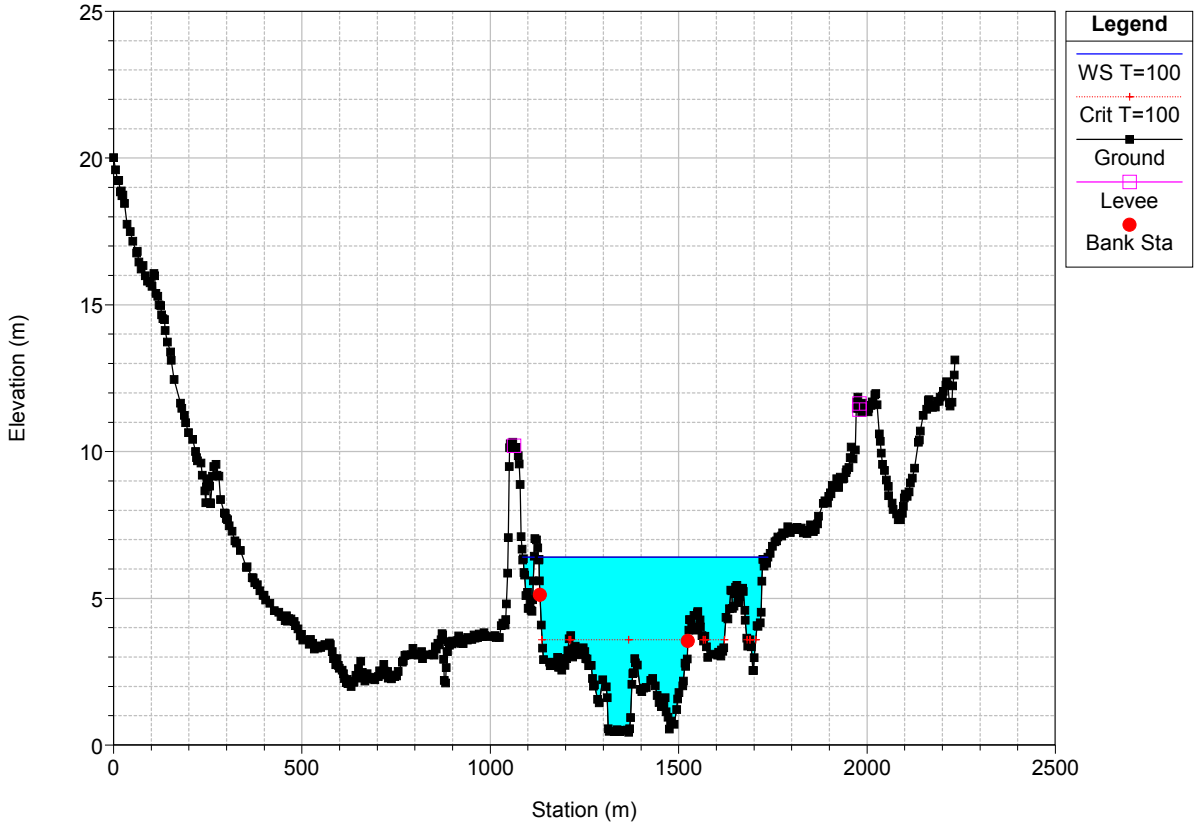
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 4062.101



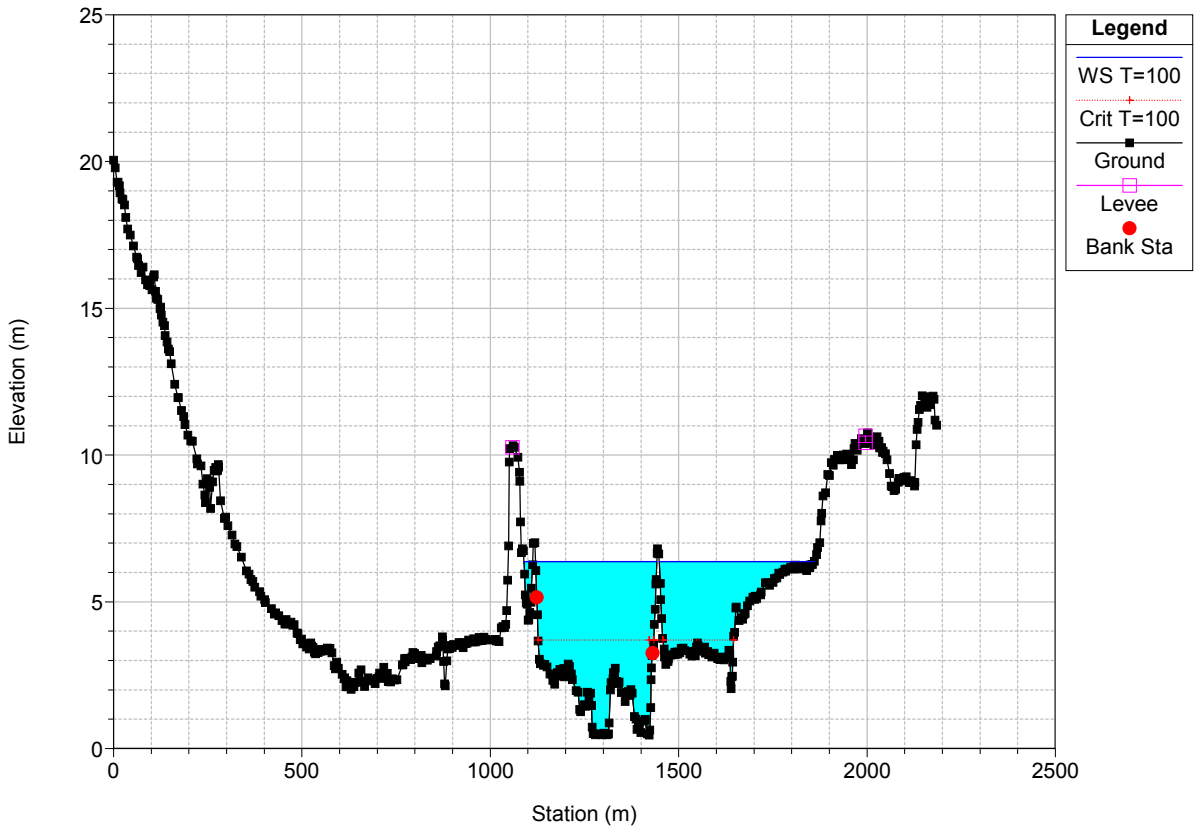
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 4038.405



Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3966.391



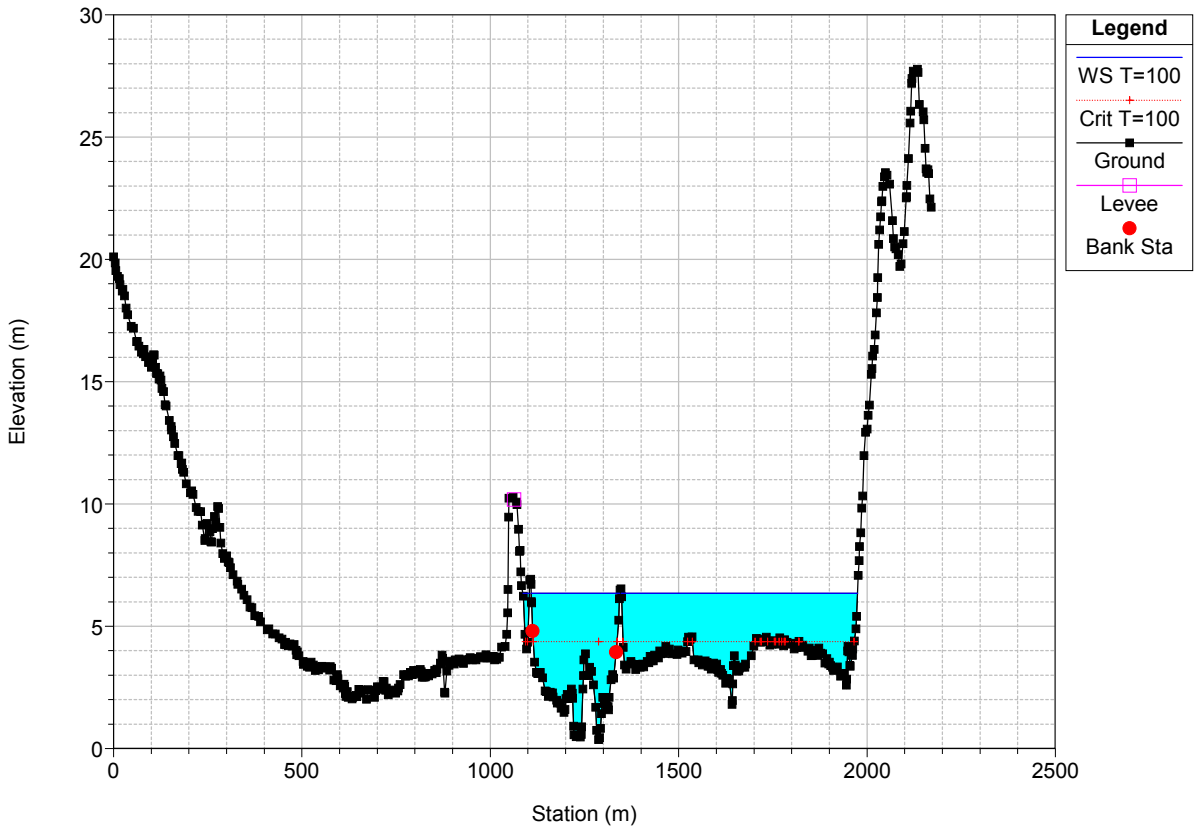
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3913.221



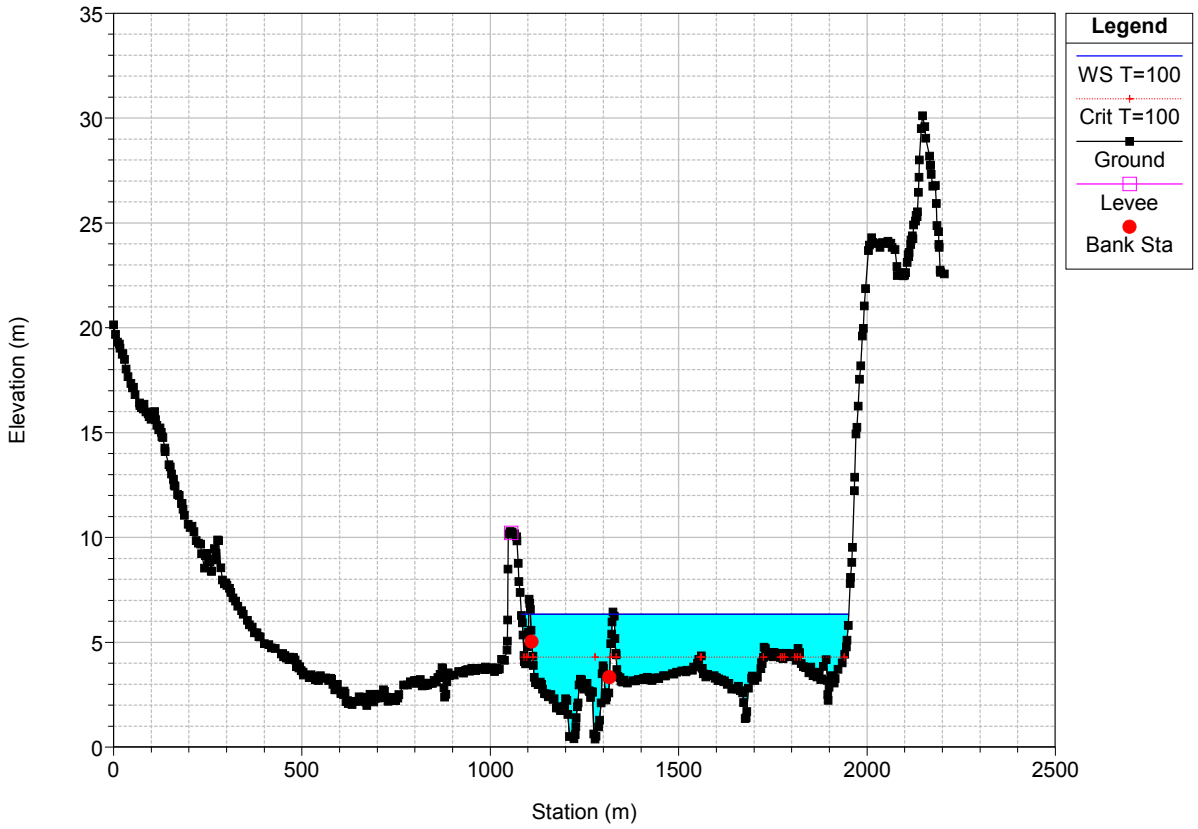
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3874.844



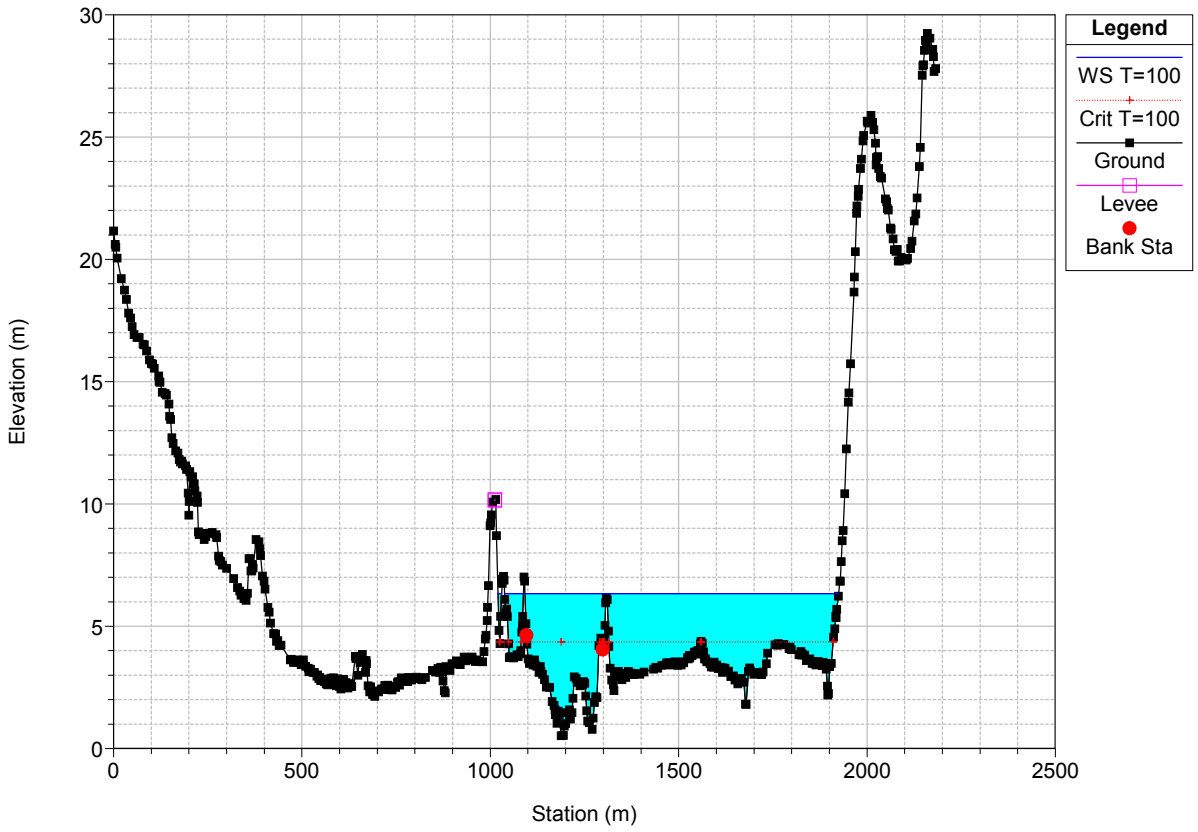
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3845.213



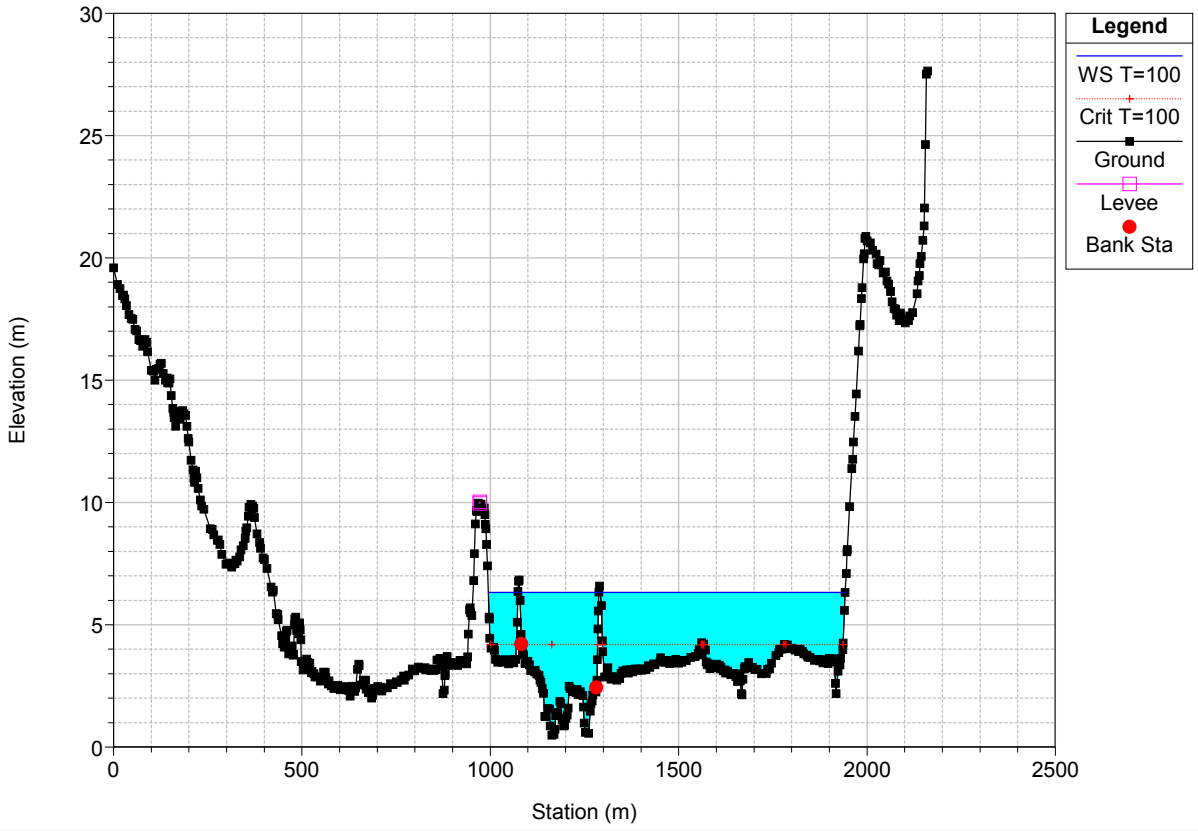
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3796.397



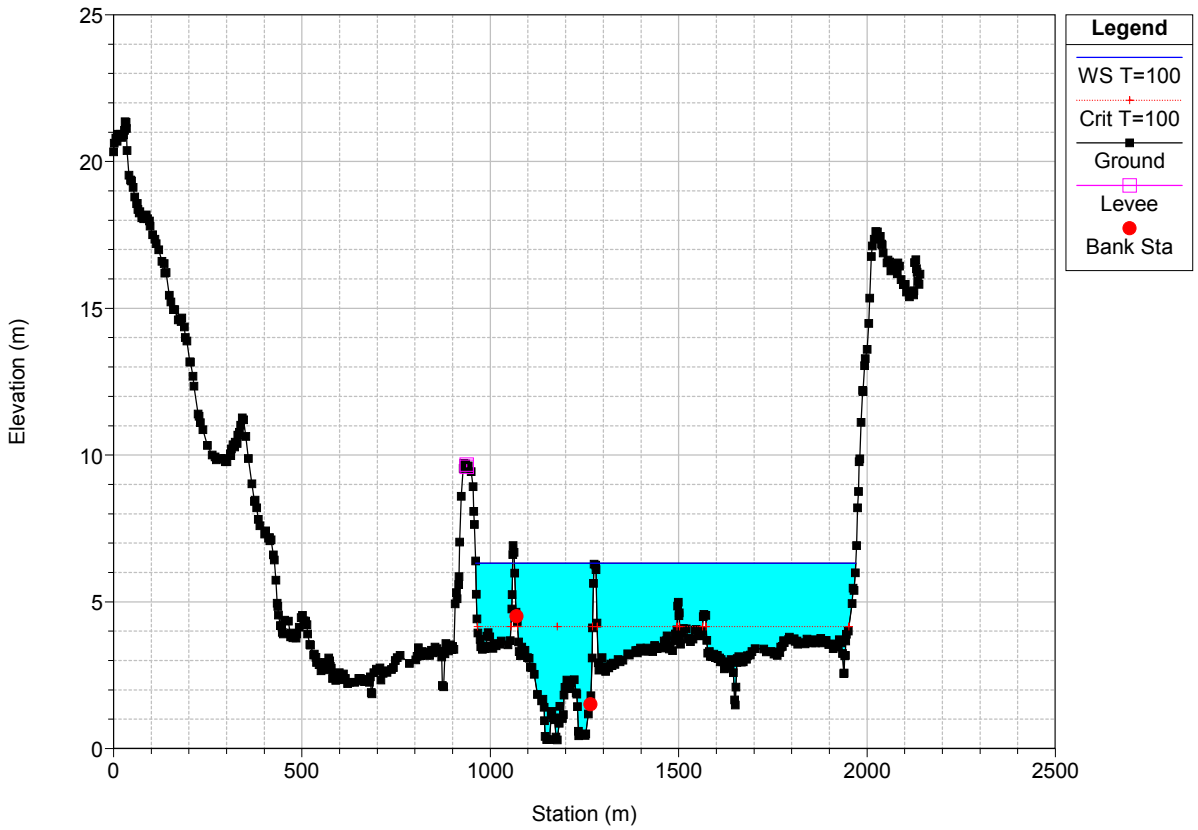
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3747.141



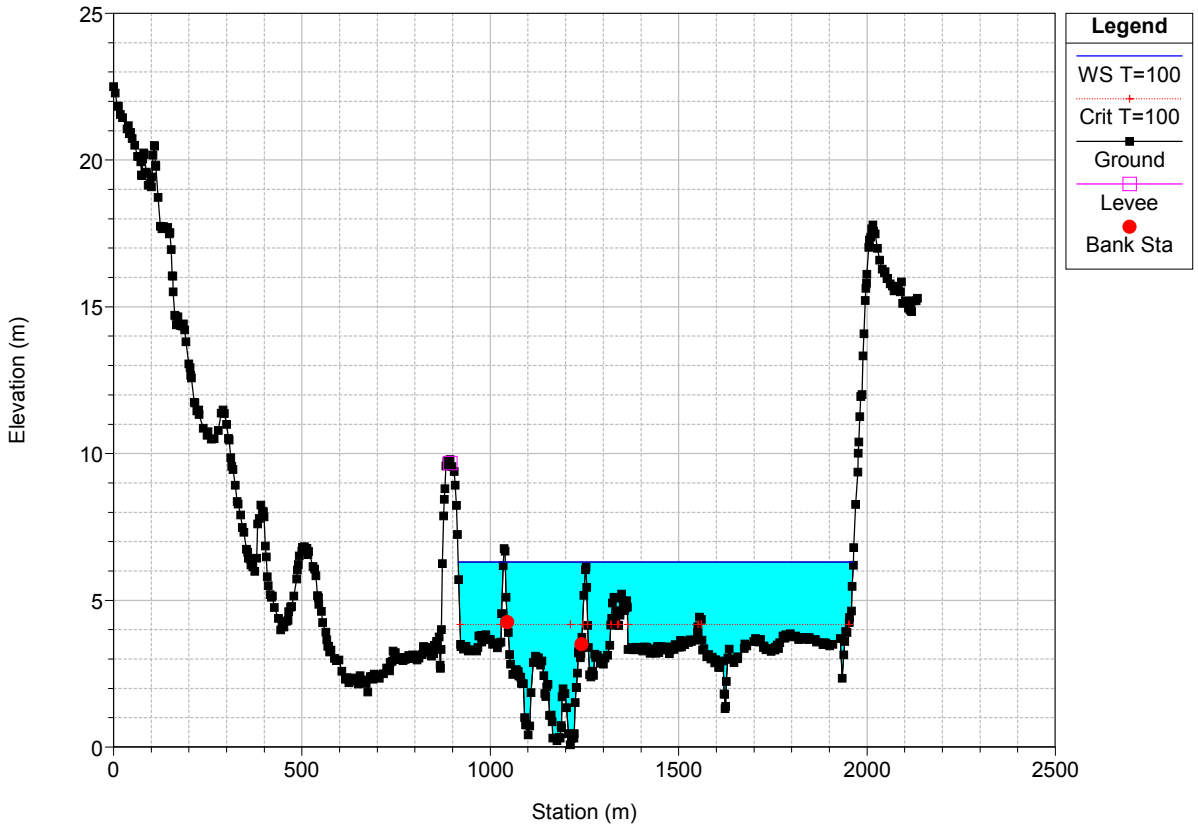
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3697.808

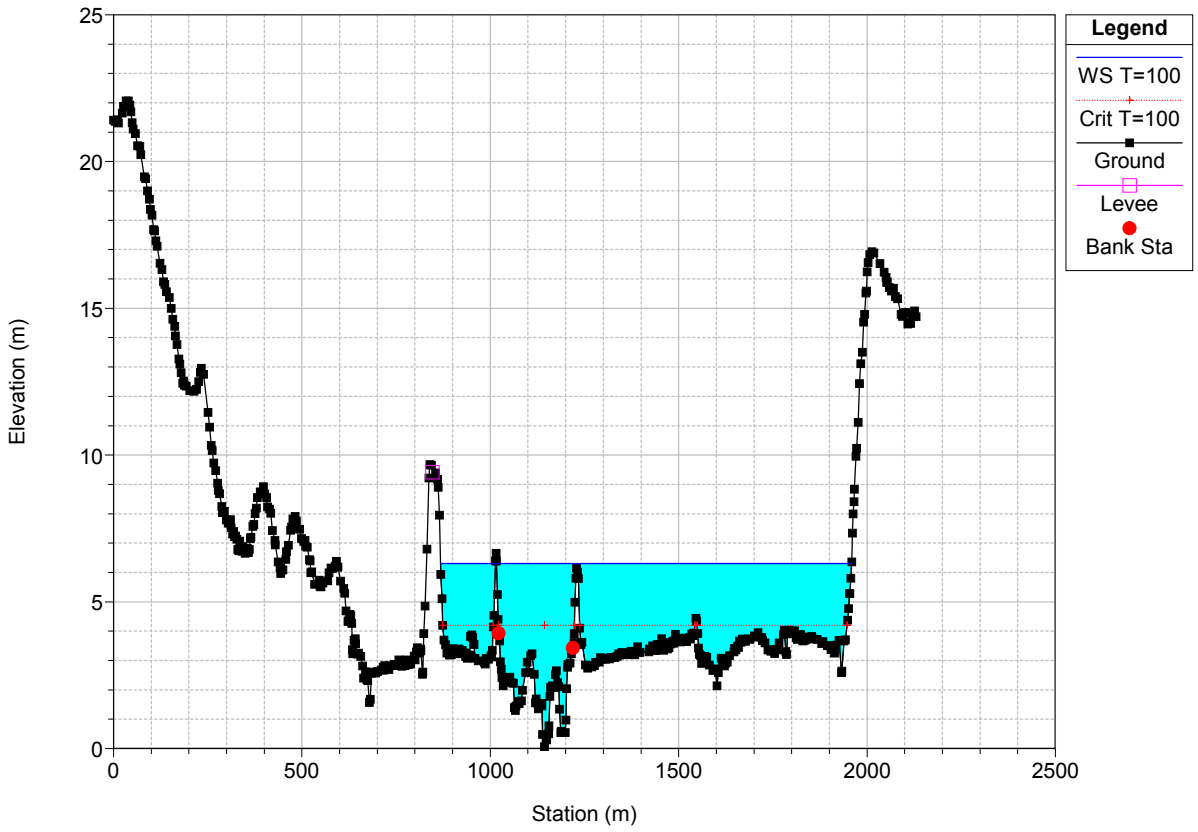


Pro_Po_01 Plan: Rev_00_Scenario_0

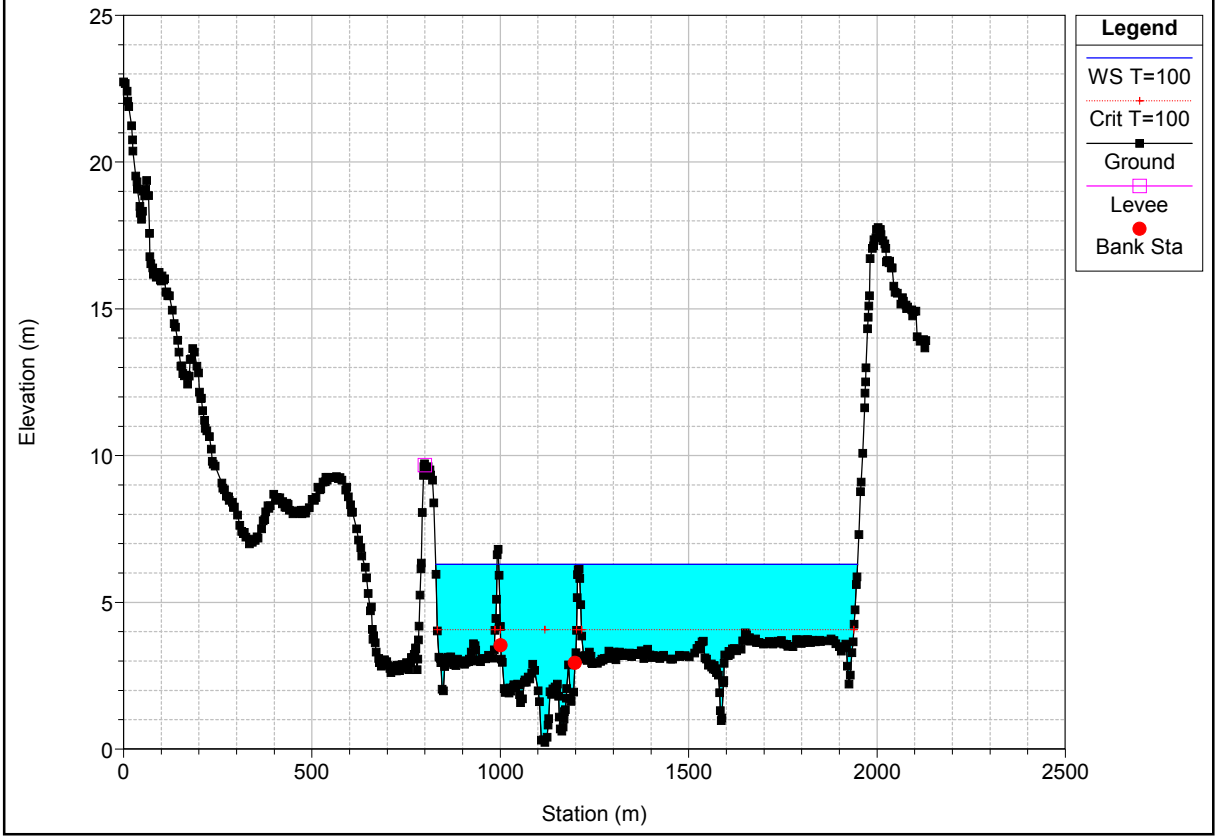
River = Posada Reach = Valle RS = 3645.001

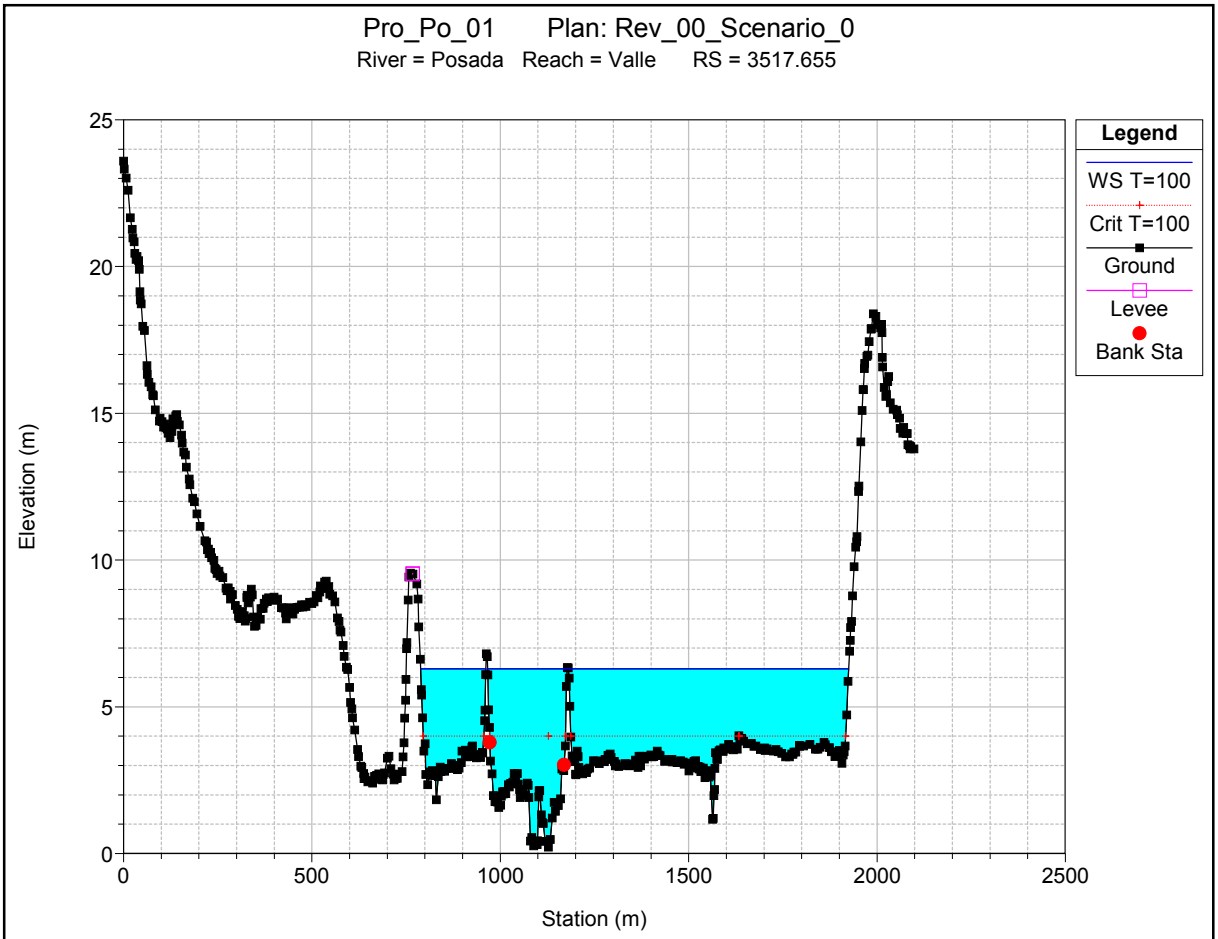


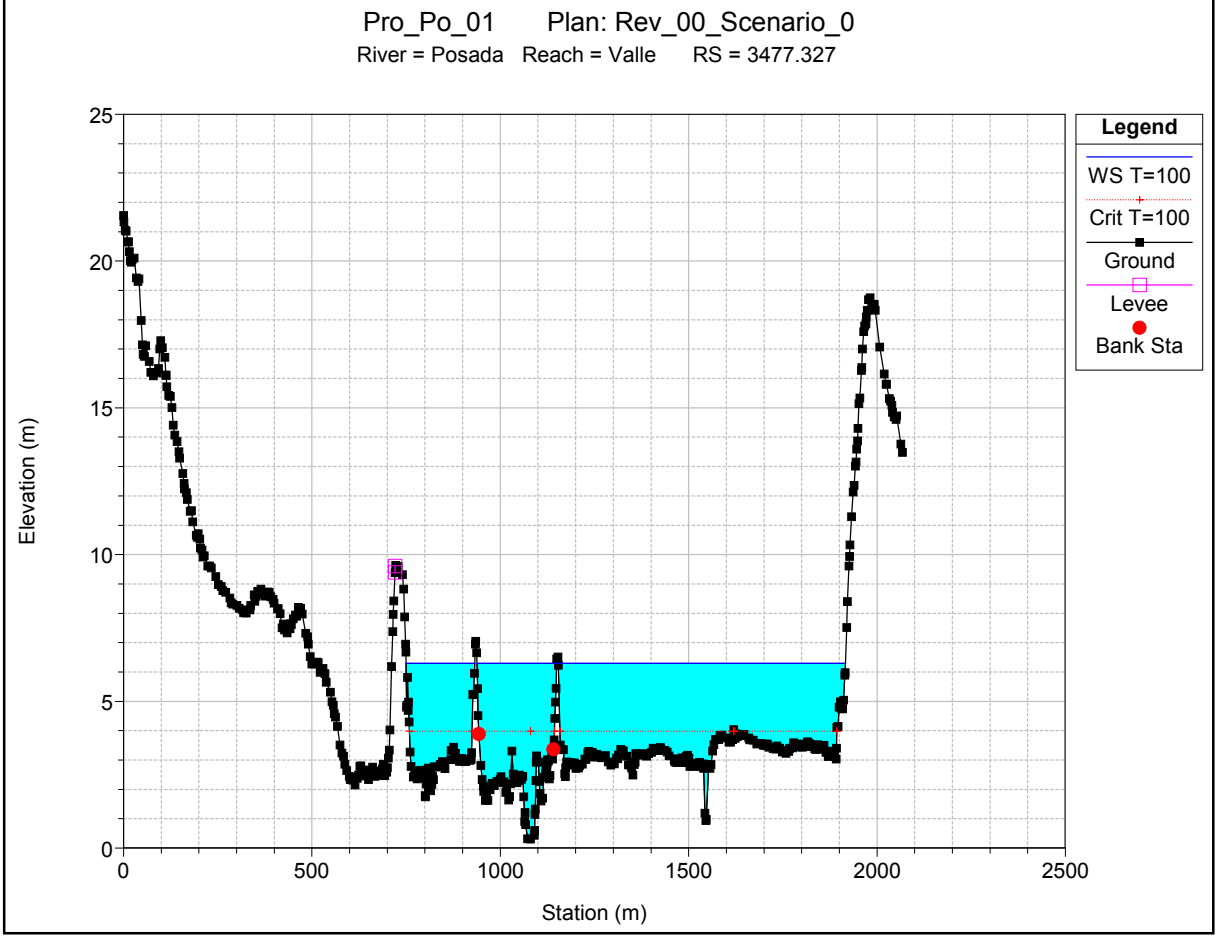
Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 3600.592

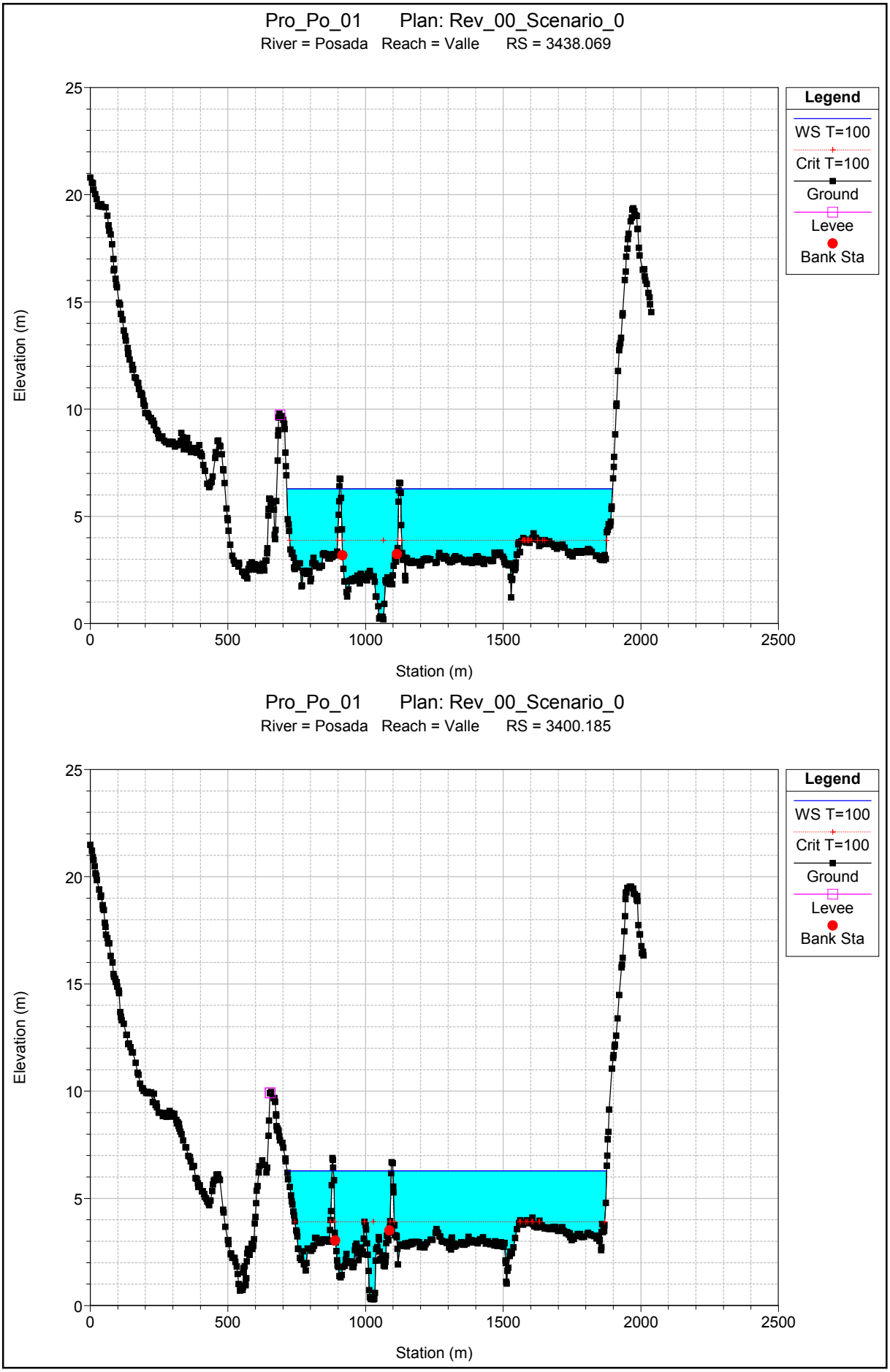


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 3556.022



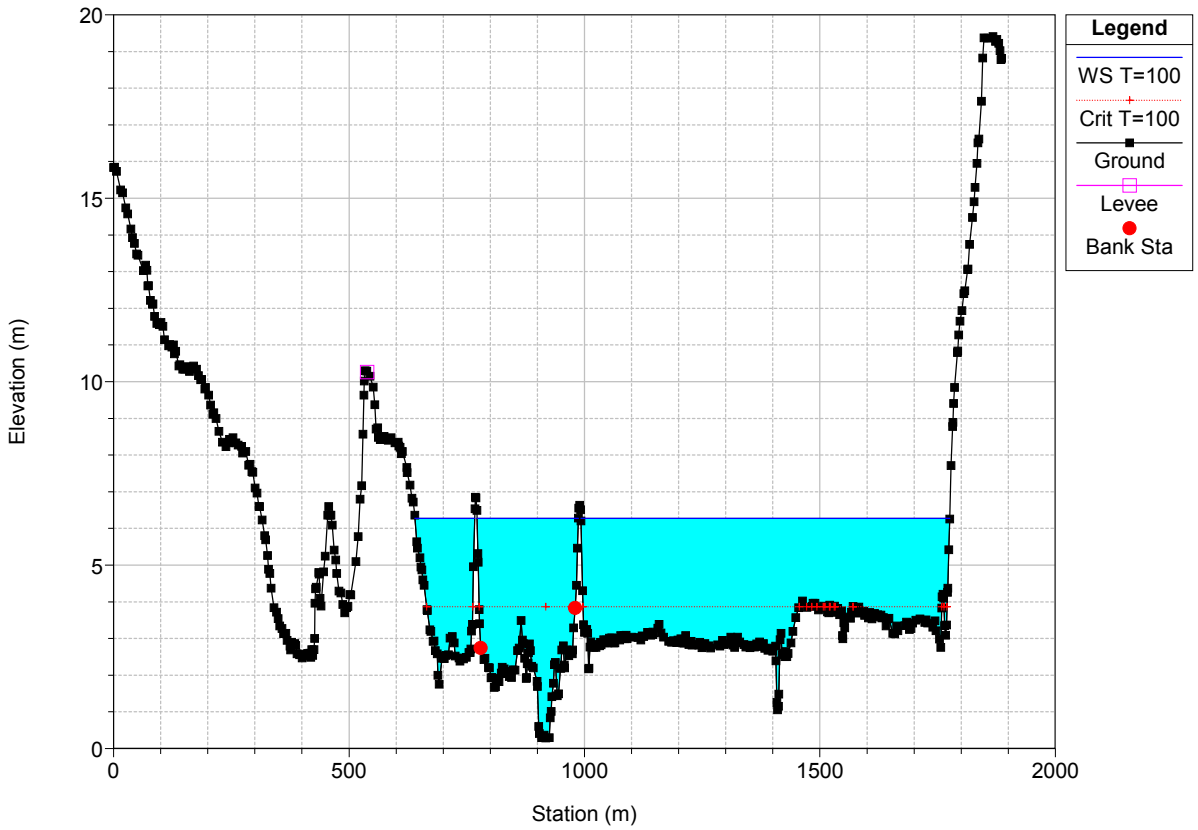

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 3517.655
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
500
1000
1500
2000
2500


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 3477.327
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
500
1000
1500
2000
2500


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 3438.069
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
500
1000
1500
2000
2500
Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 3400.185
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

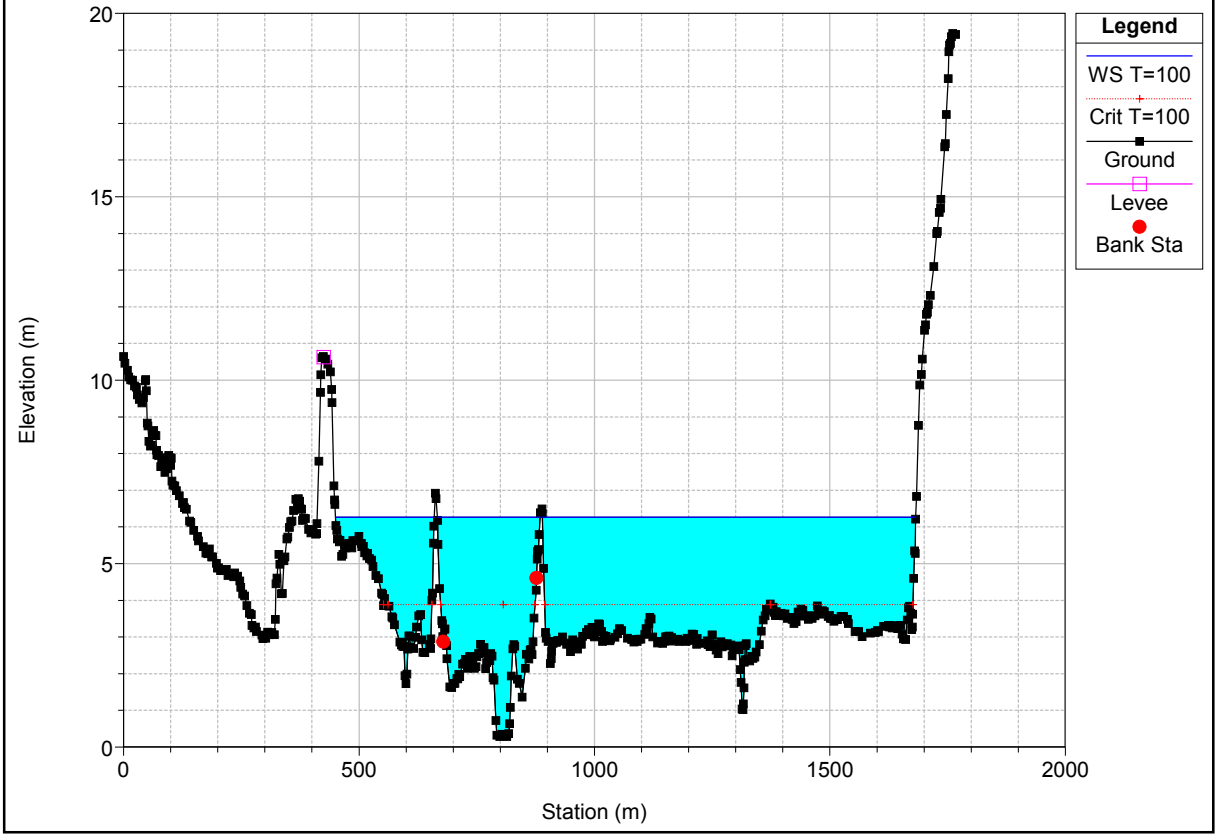
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3376.255



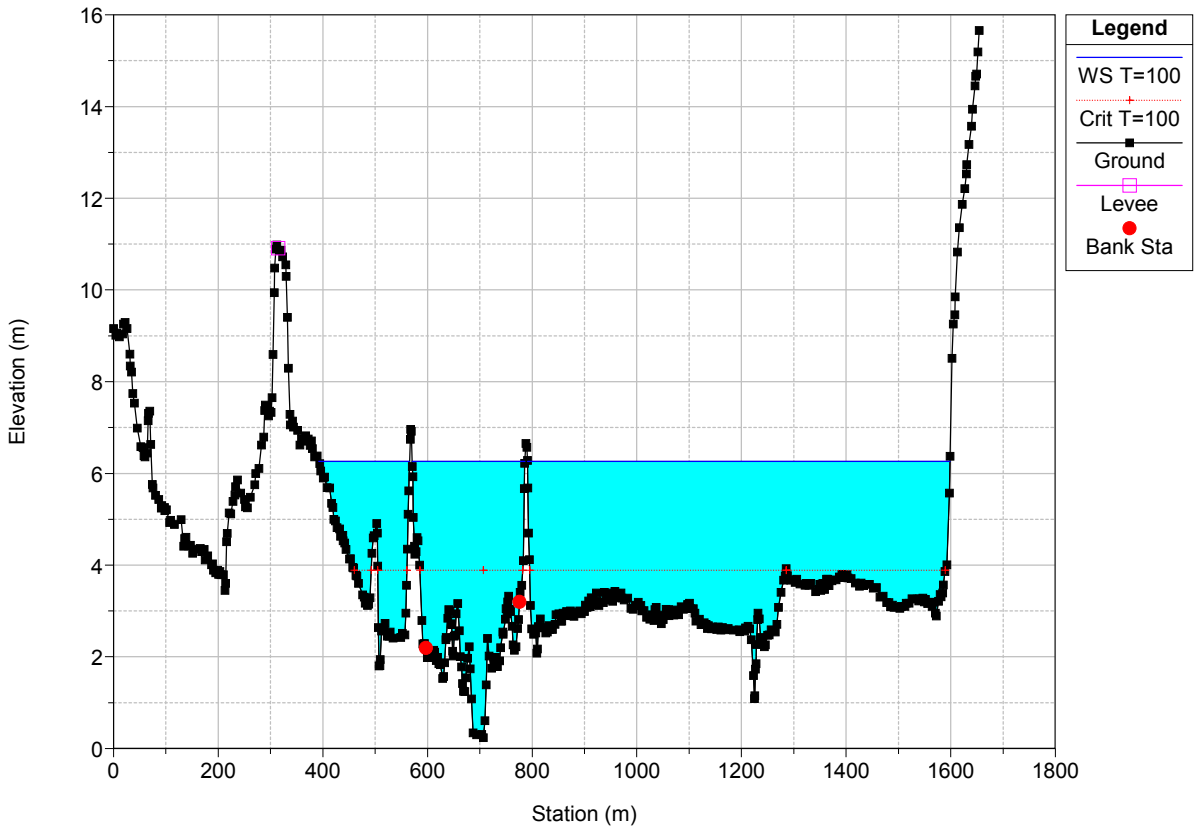
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3337.304



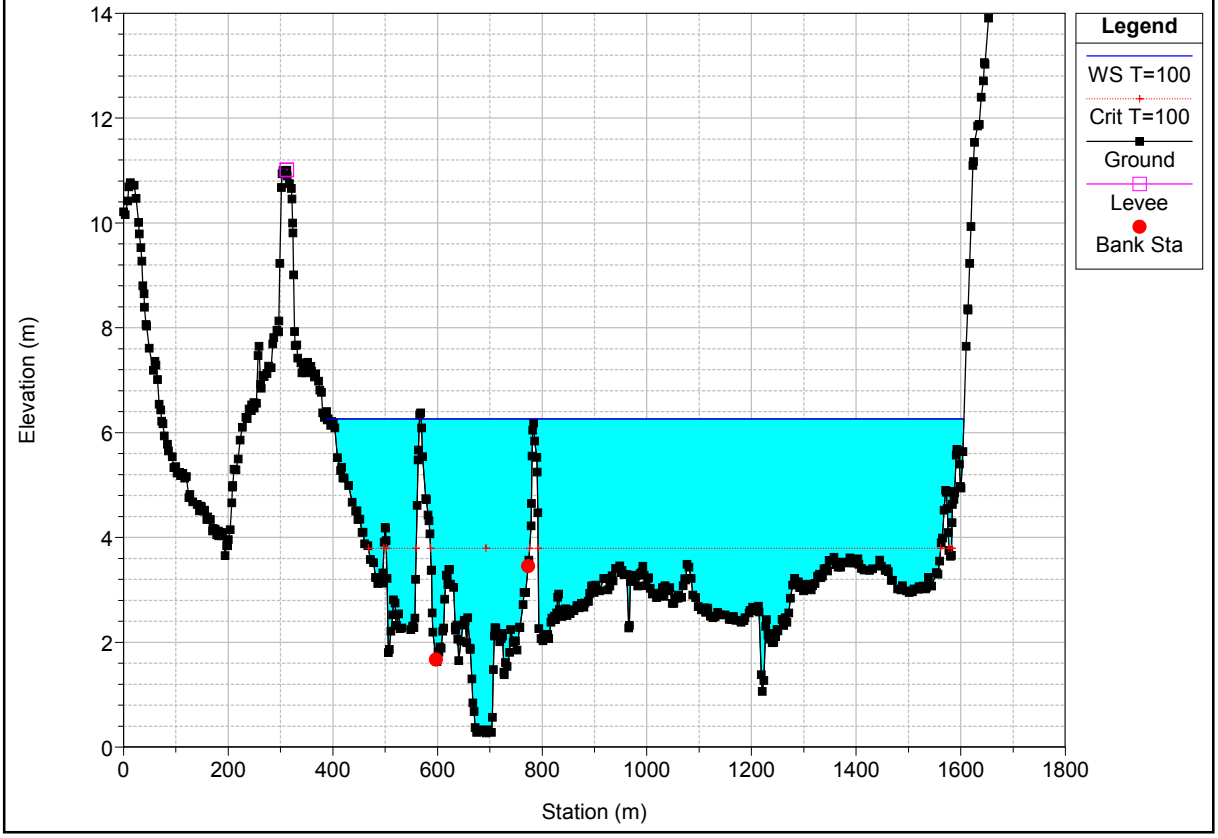
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3280.426



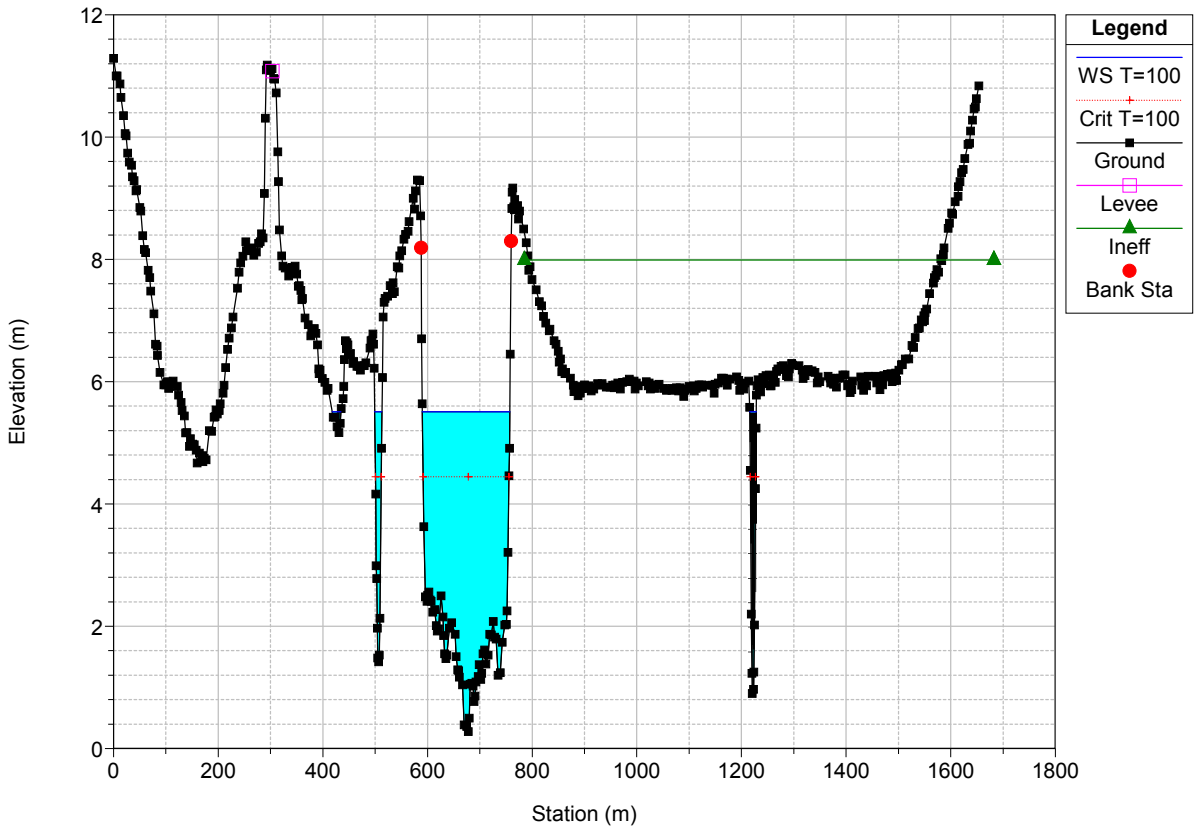
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3256.96



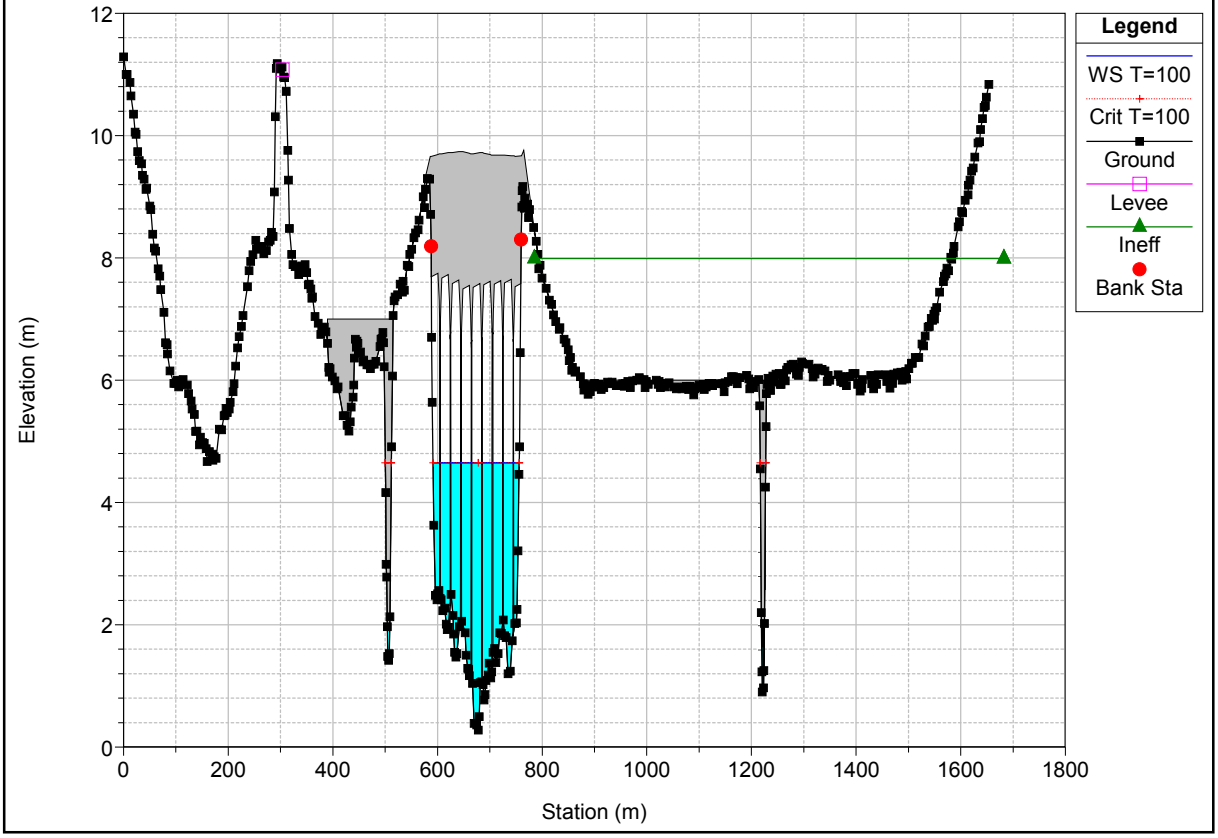
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3233.864



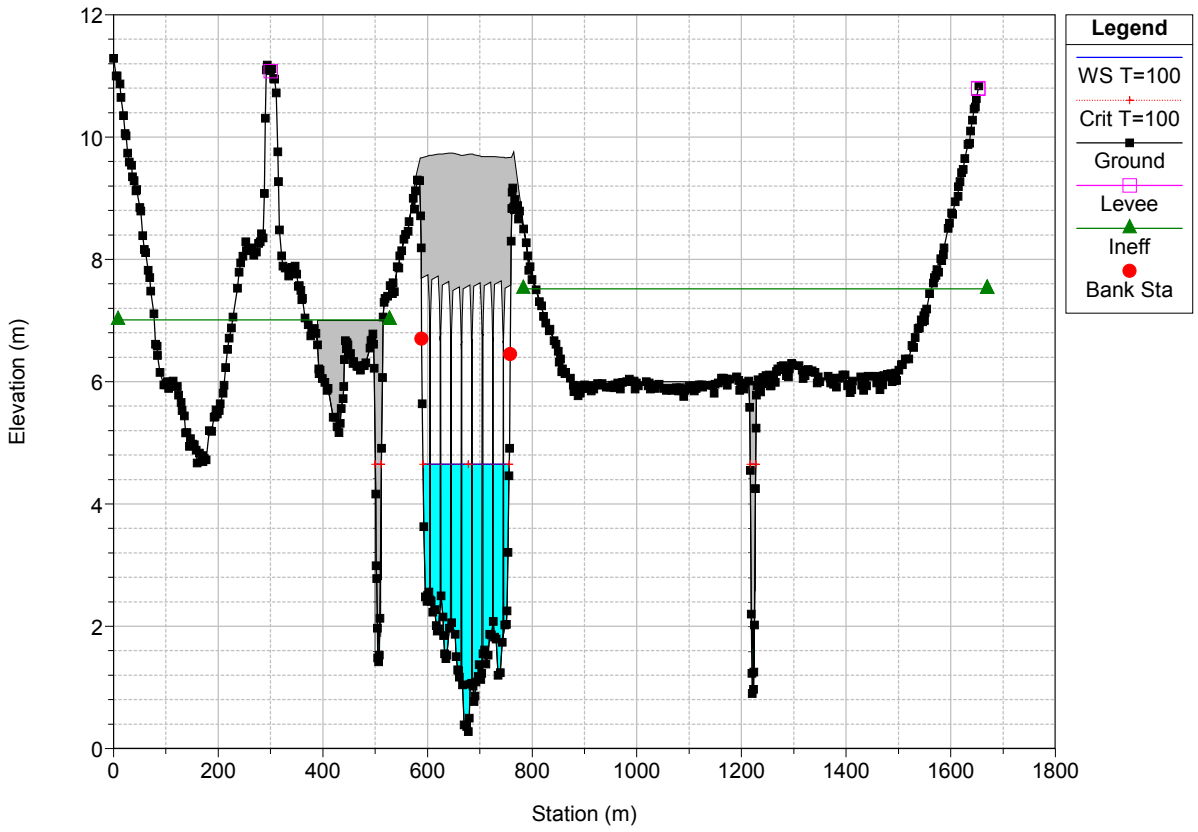
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3230 BR Ponte S.S. N.125 Orientale Sarda



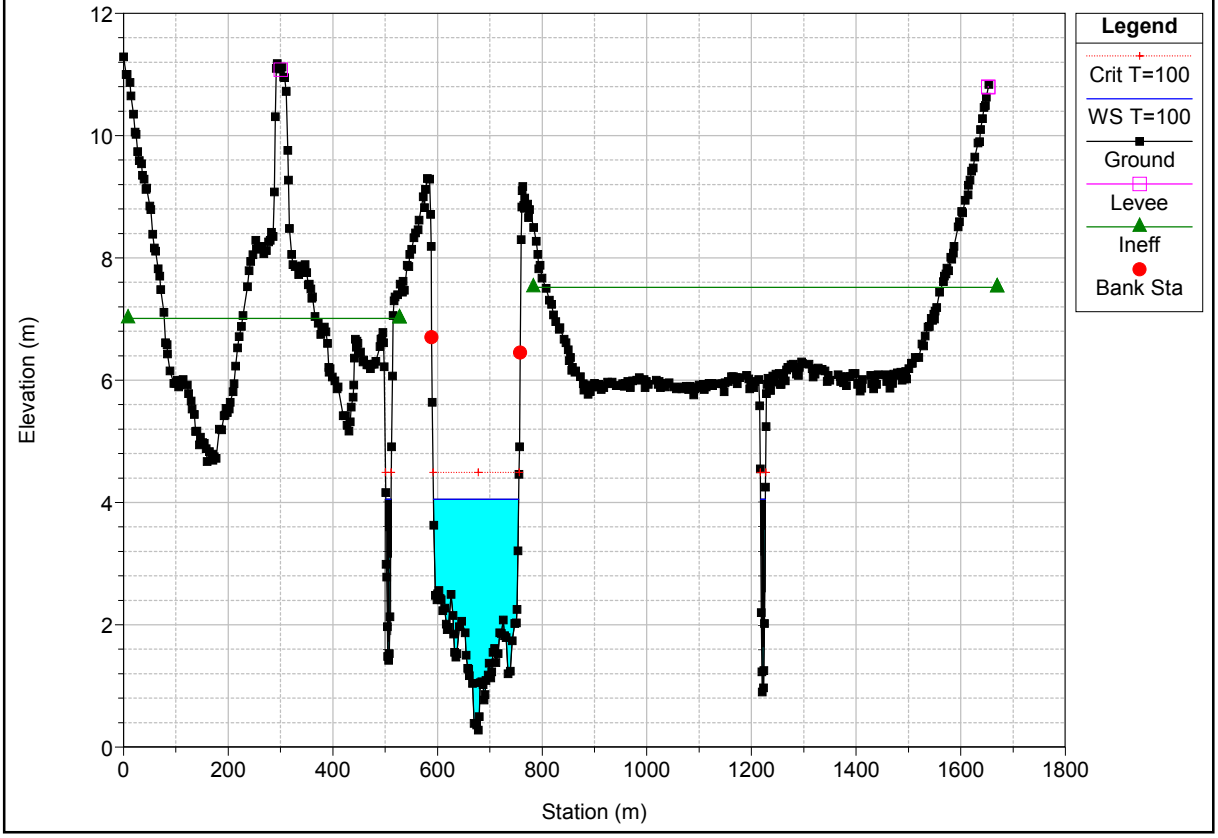
Pro_Po_01 Plan: Rev_00_Scenario_0

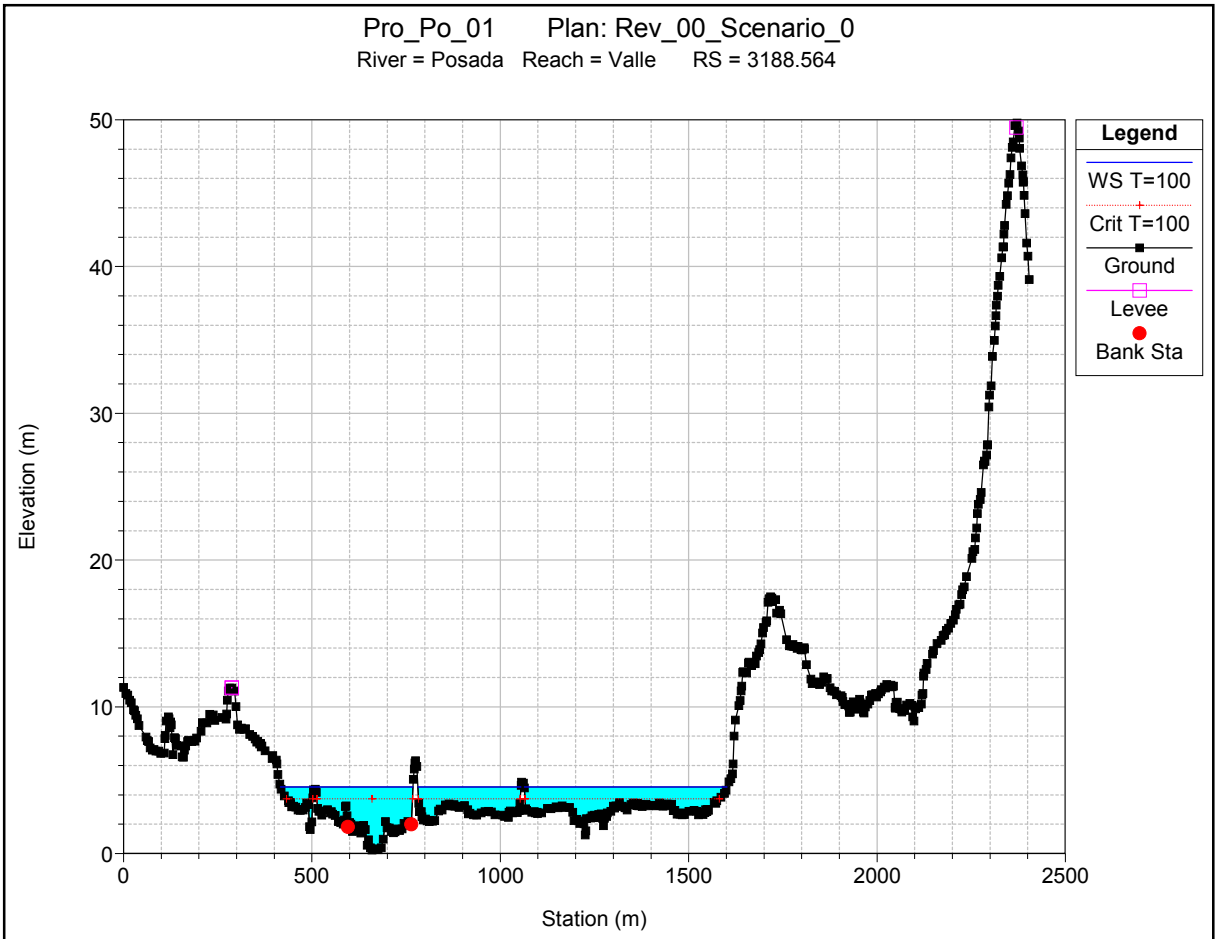
River = Posada Reach = Valle RS = 3230 BR Ponte S.S. N.125 Orientale Sarda

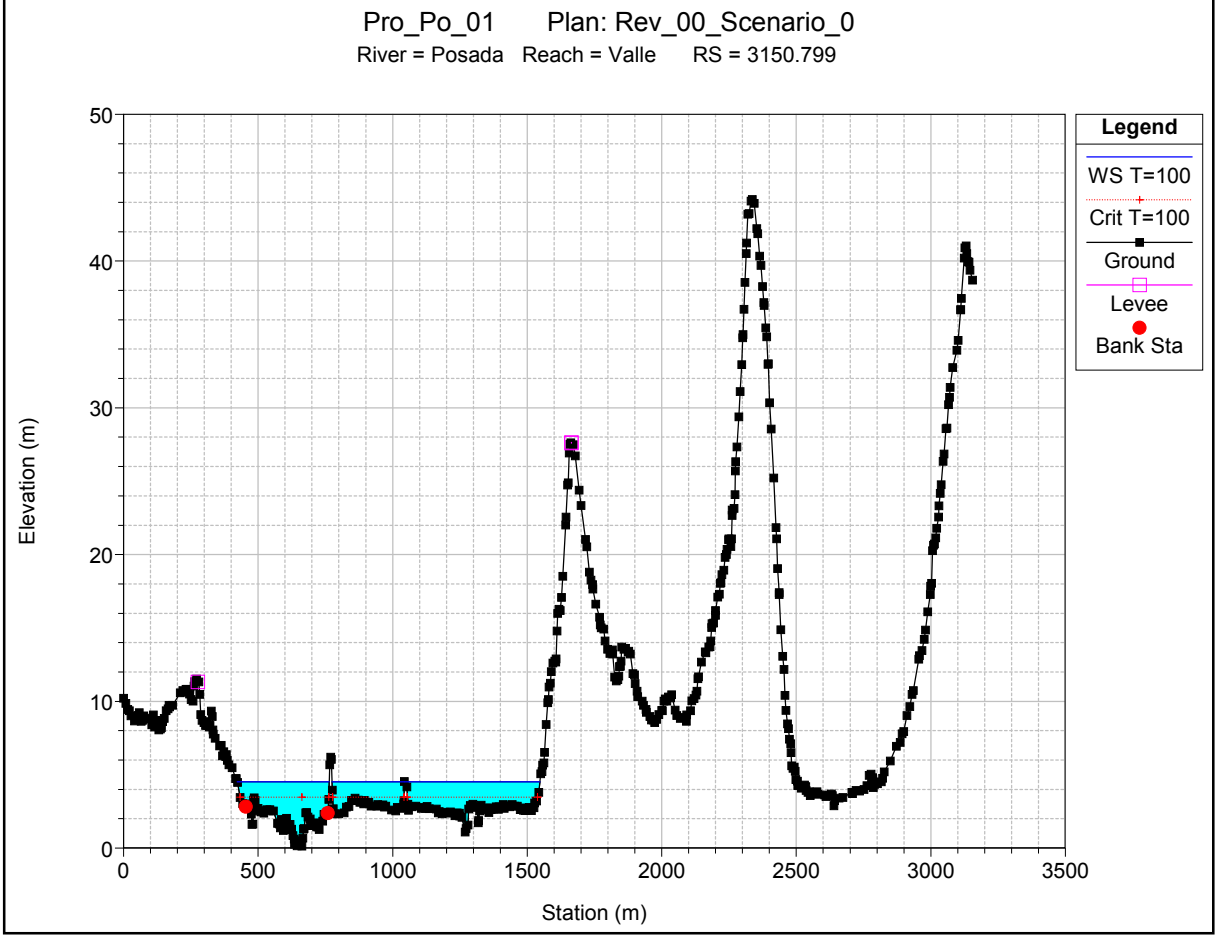


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3226.518

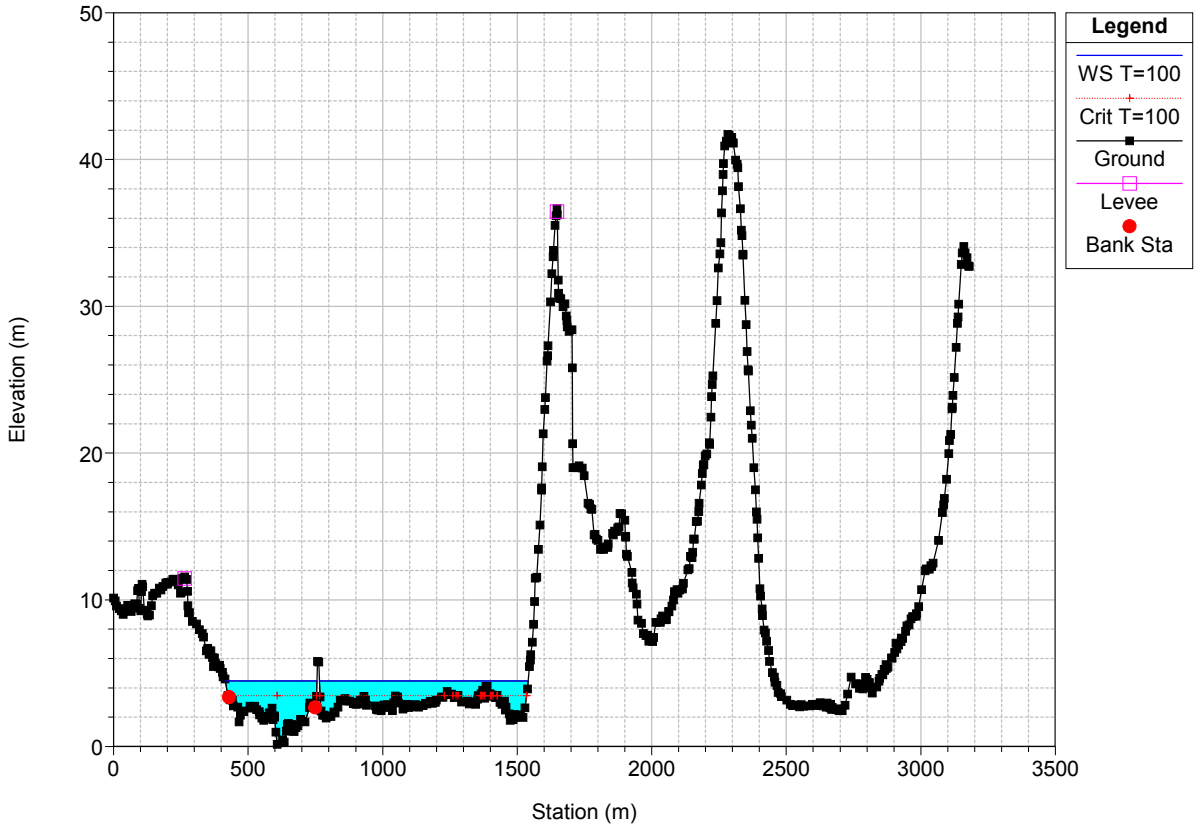



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 3188.564
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
500
1000
1500
2000
2500


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 3150.799
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
500
1000
1500
2000
2500
3000
3500

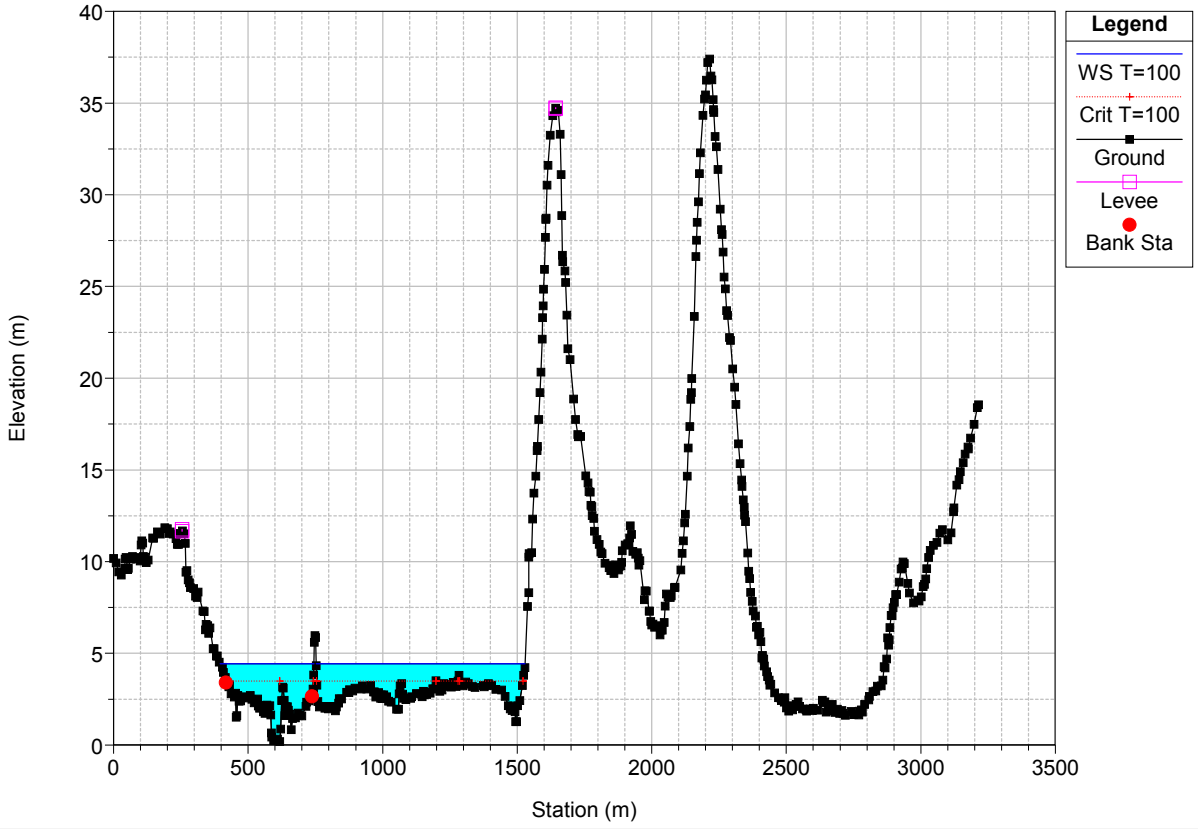
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3110.45



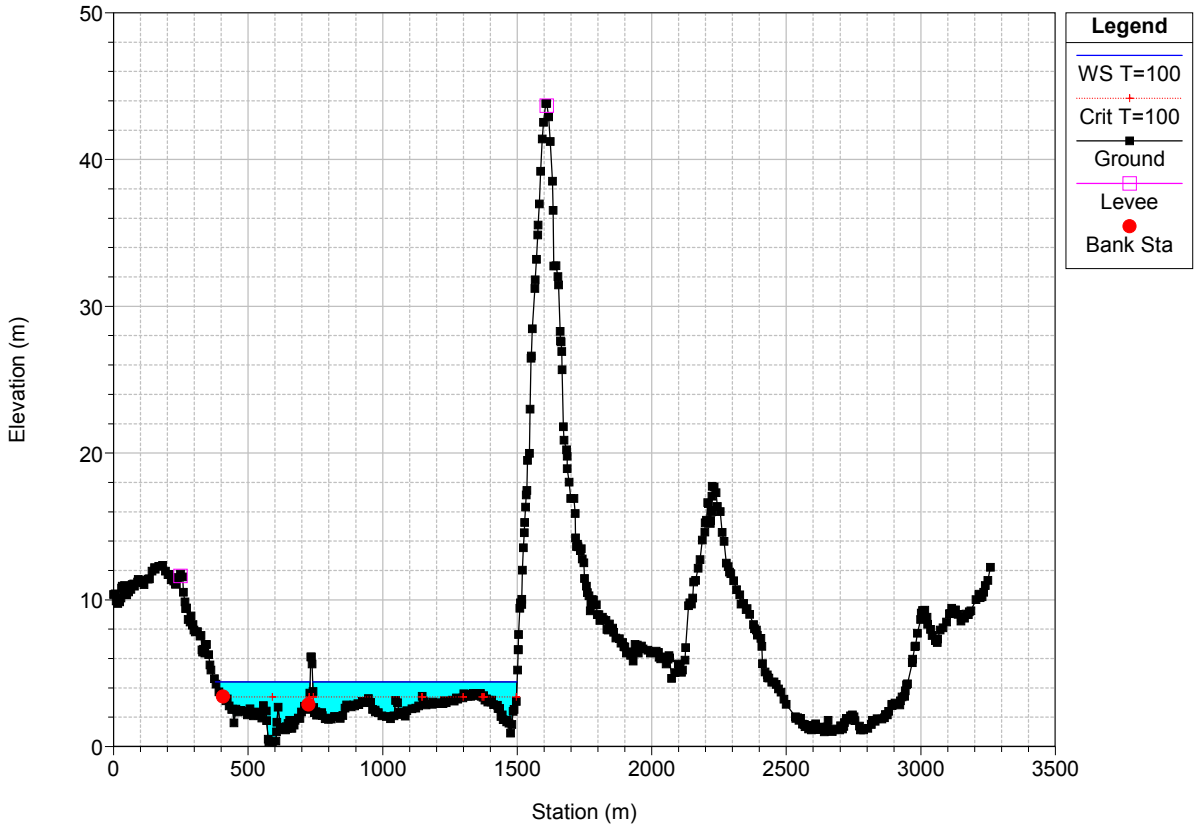
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3076.176



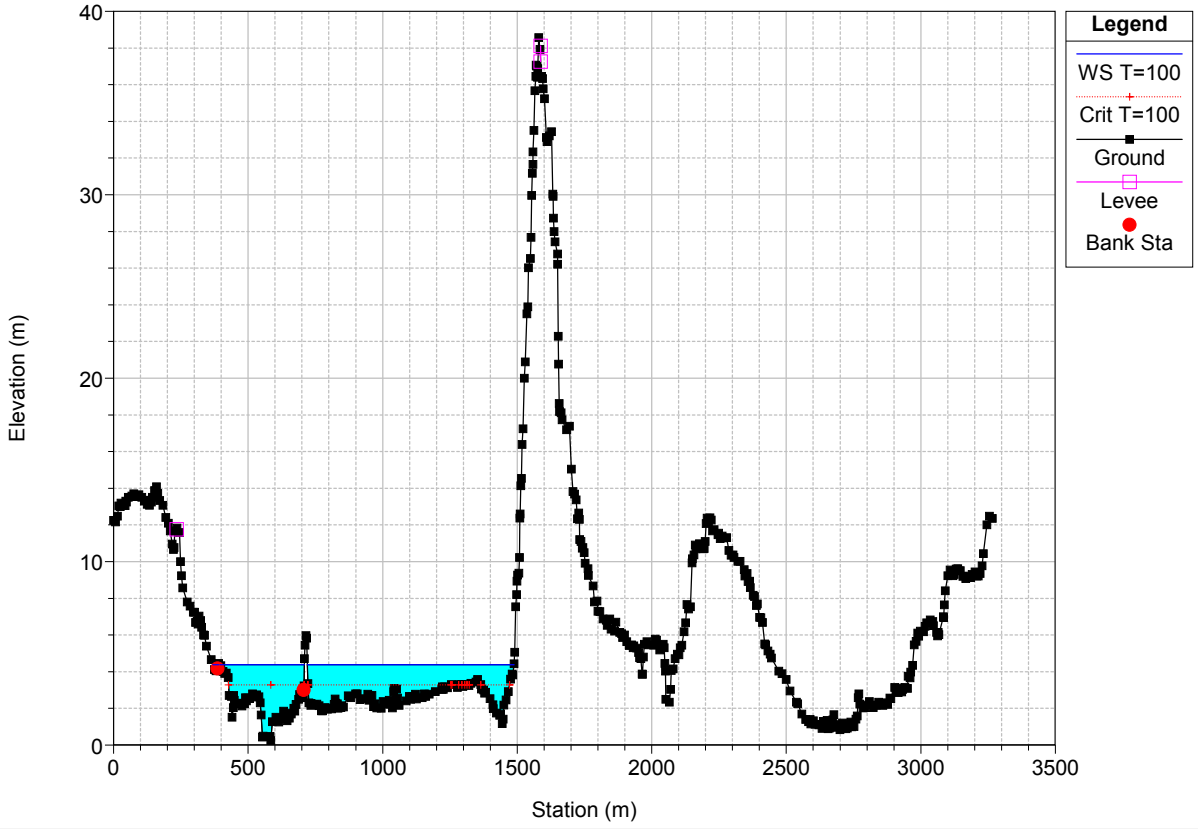
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3046.615



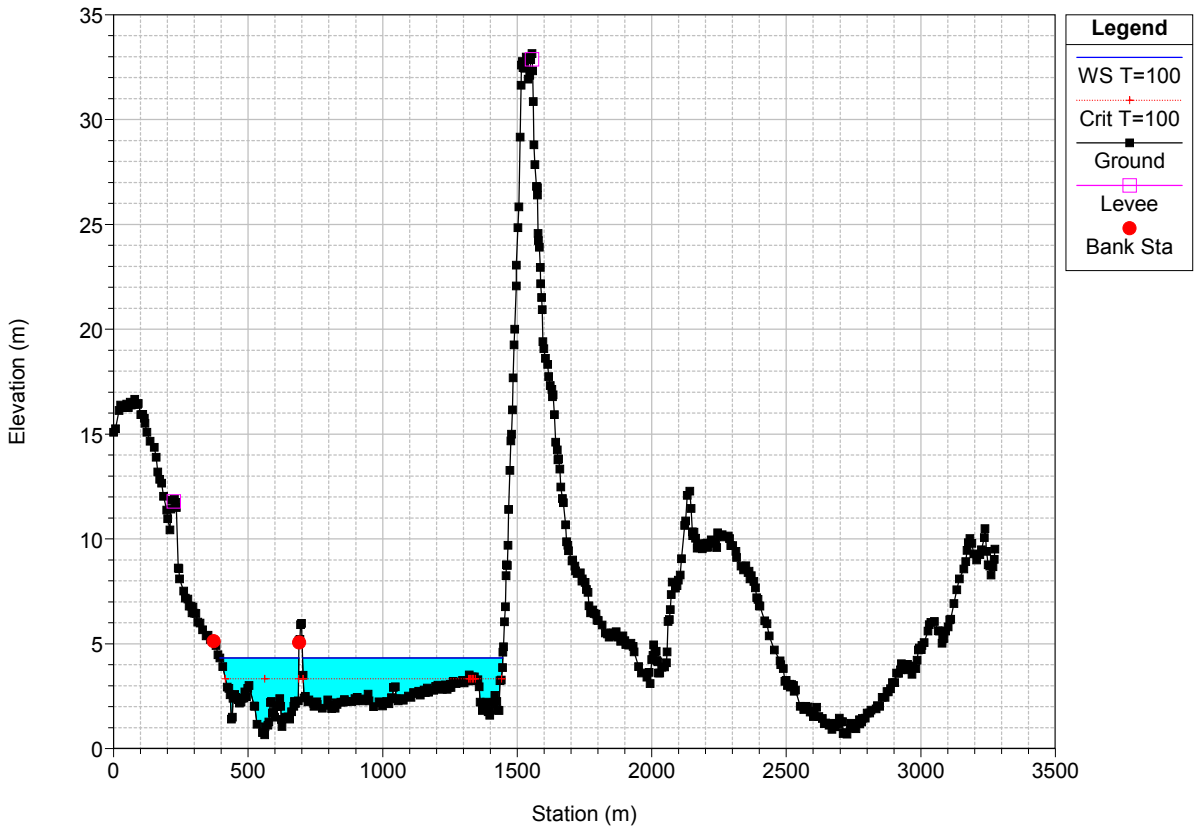
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 2998.246



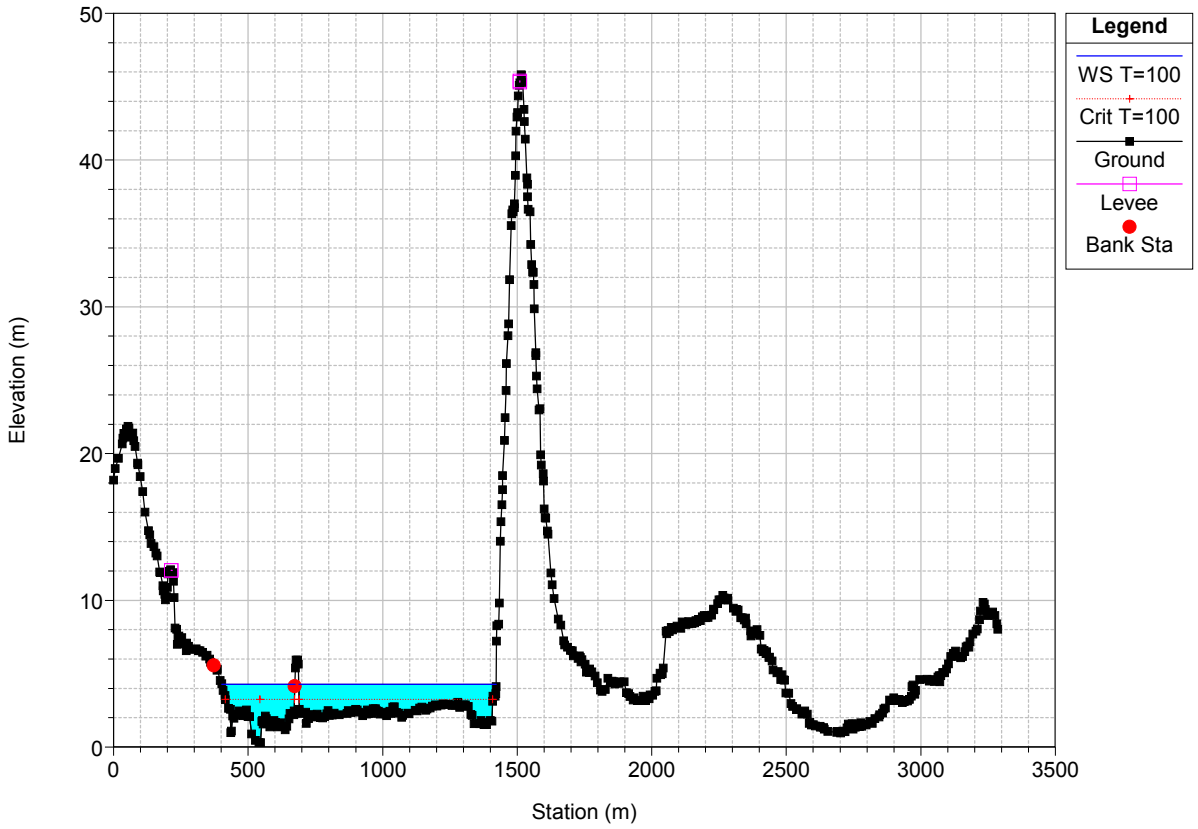
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 2949.267



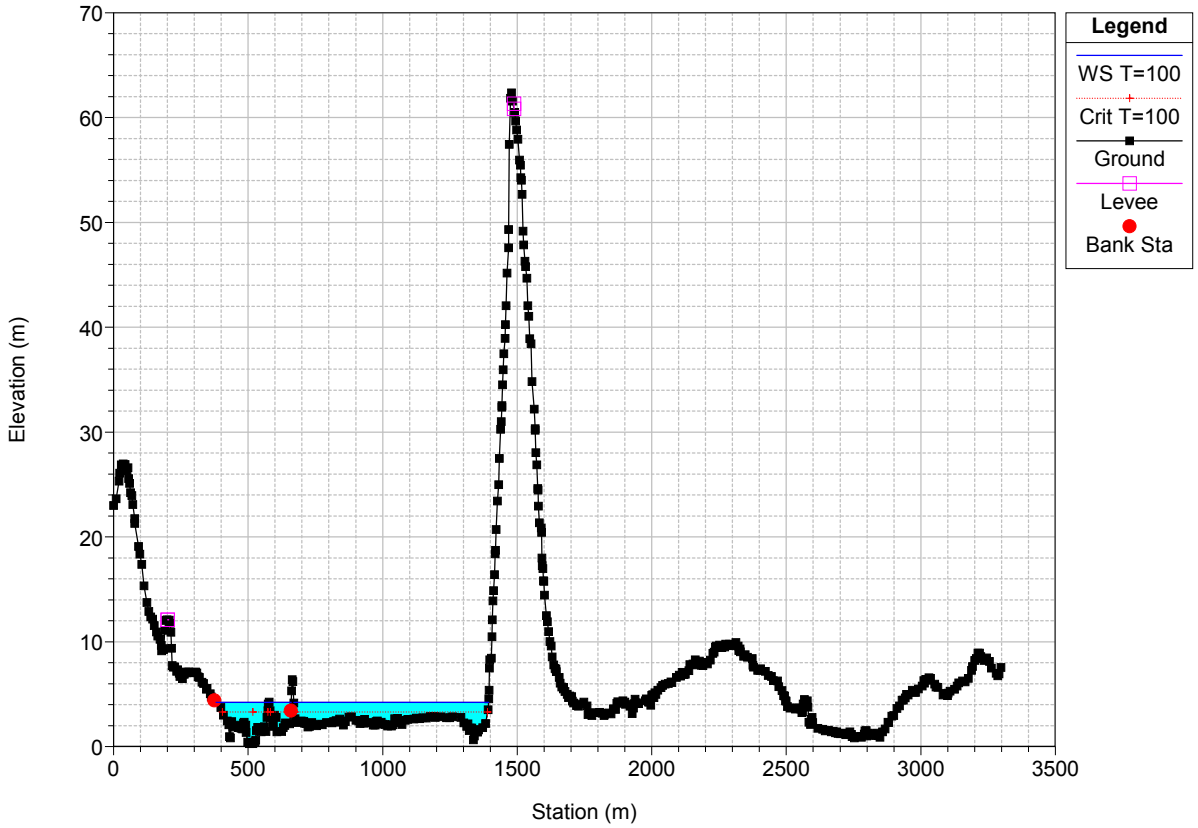
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 2901.098



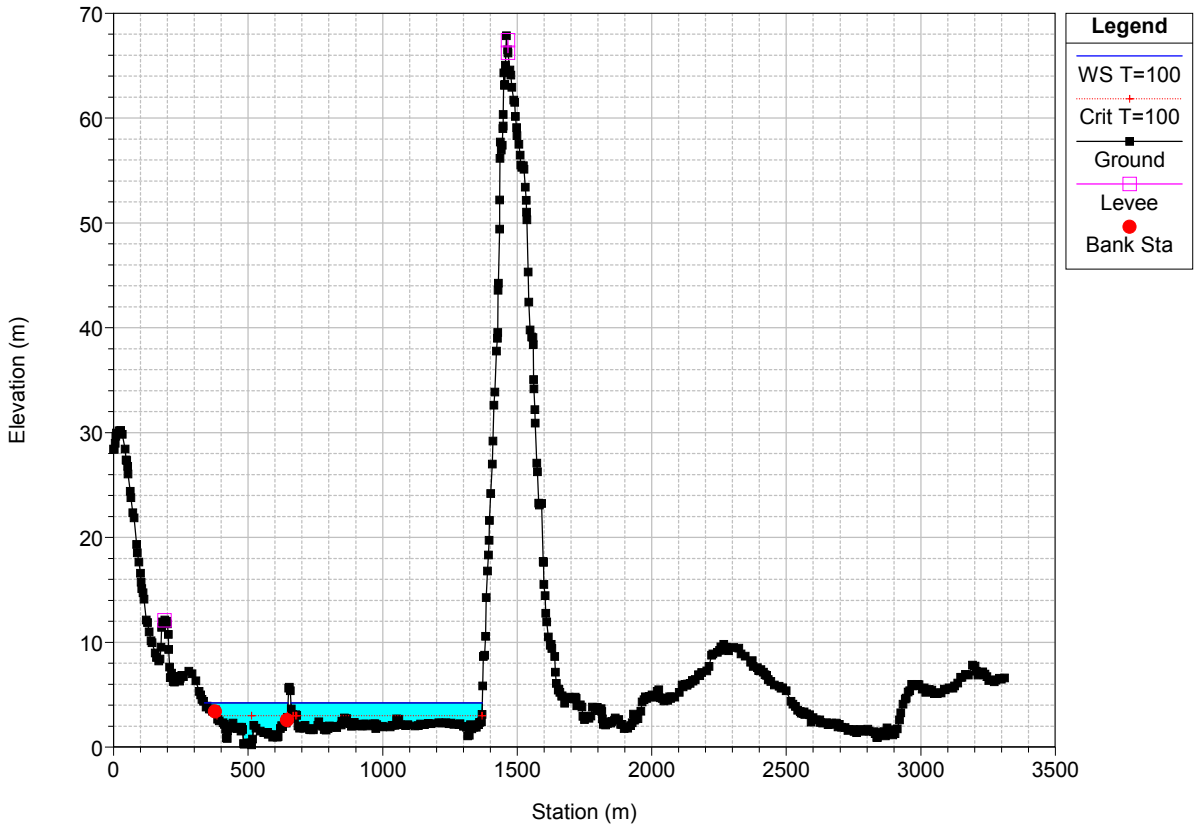
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 2852.147



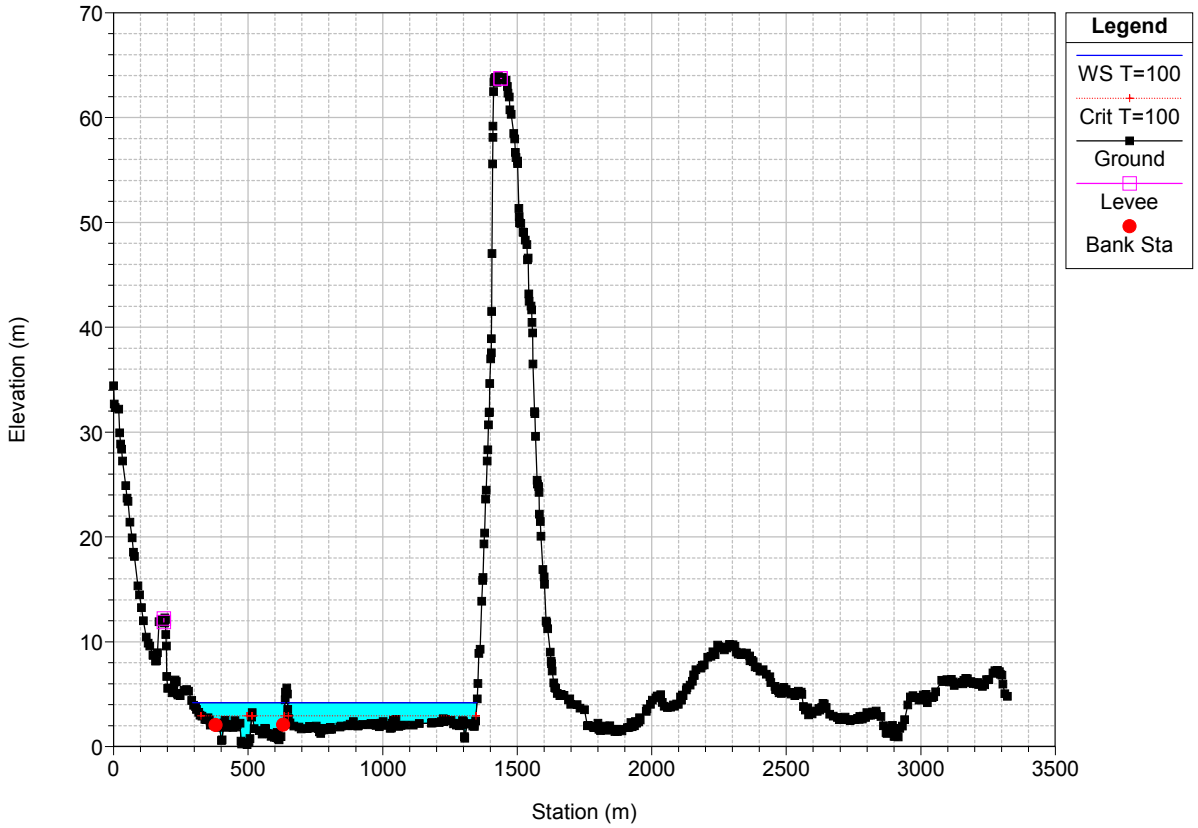
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 2804.241



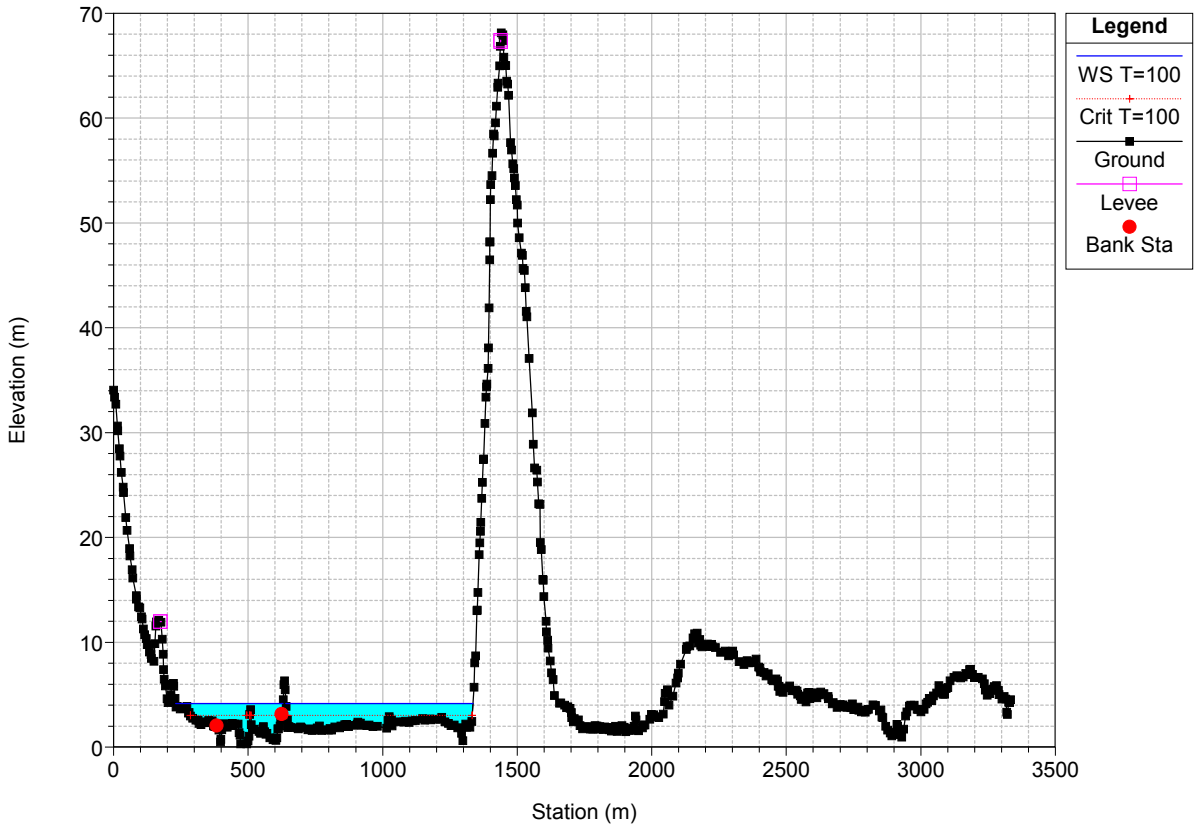
Pro_Po_01 Plan: Rev_00_Scenario_0

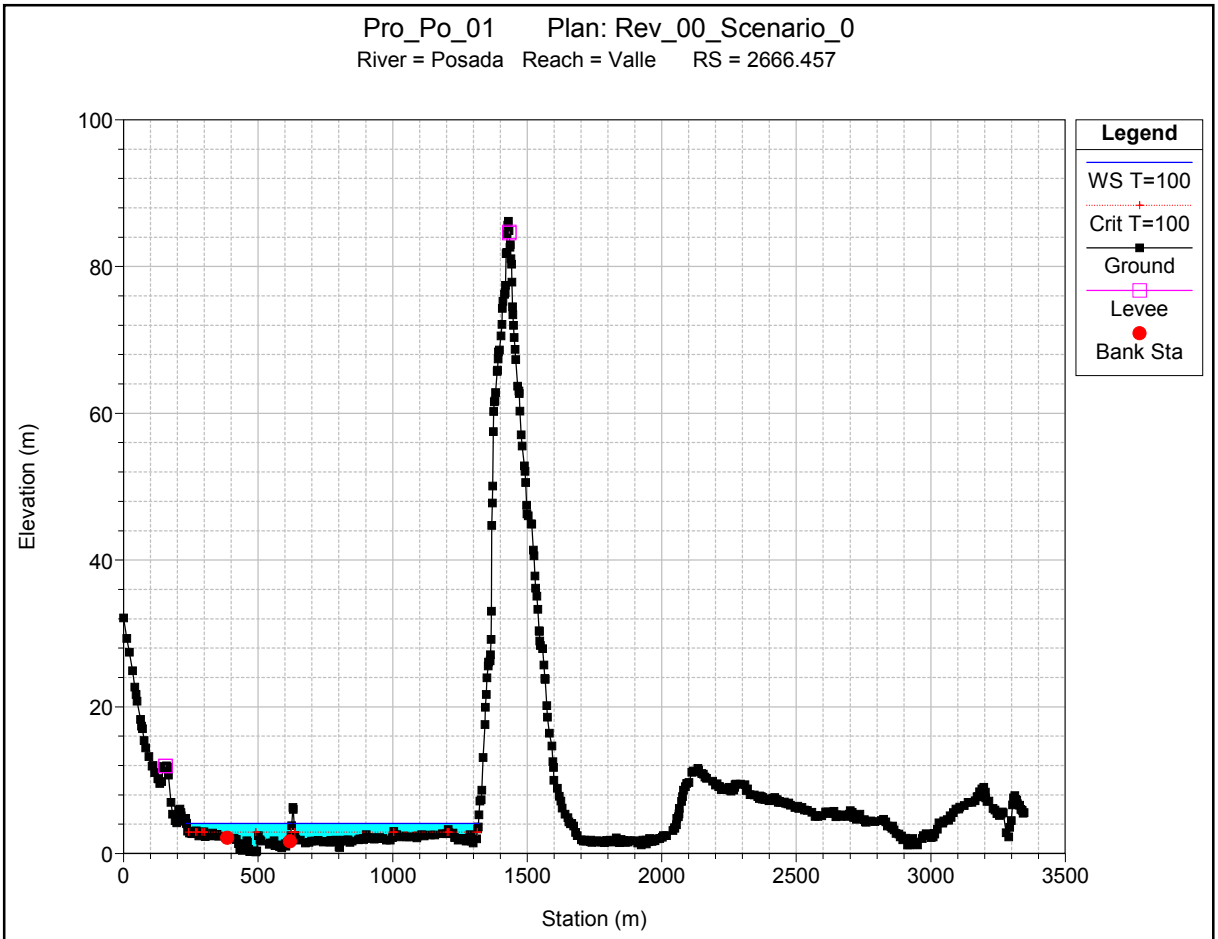
River = Posada Reach = Valle RS = 2758.369

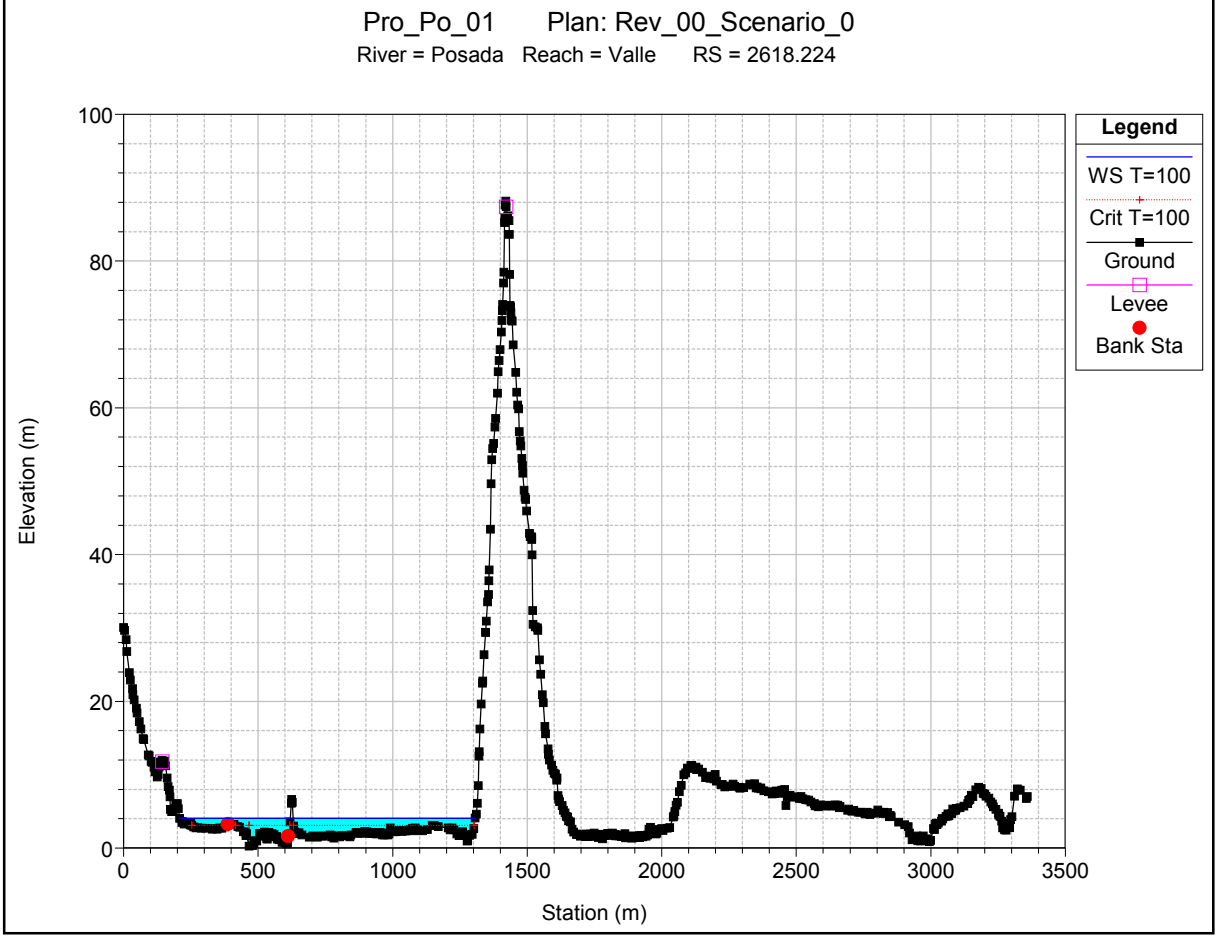


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 2712.407

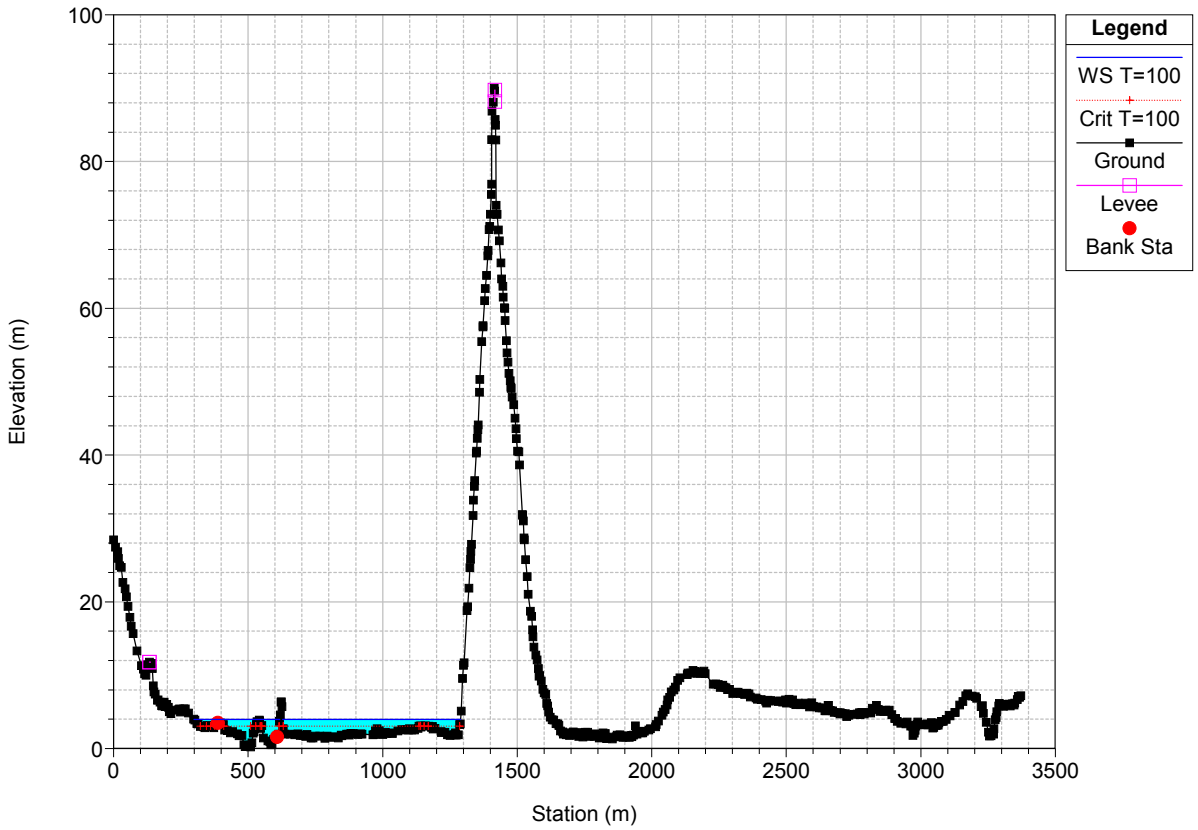



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 2666.457
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
20
40
60
80
100
0
500
1000
1500
2000
2500
3000
3500


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 2618.224
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
20
40
60
80
100
0
500
1000
1500
2000
2500
3000
3500

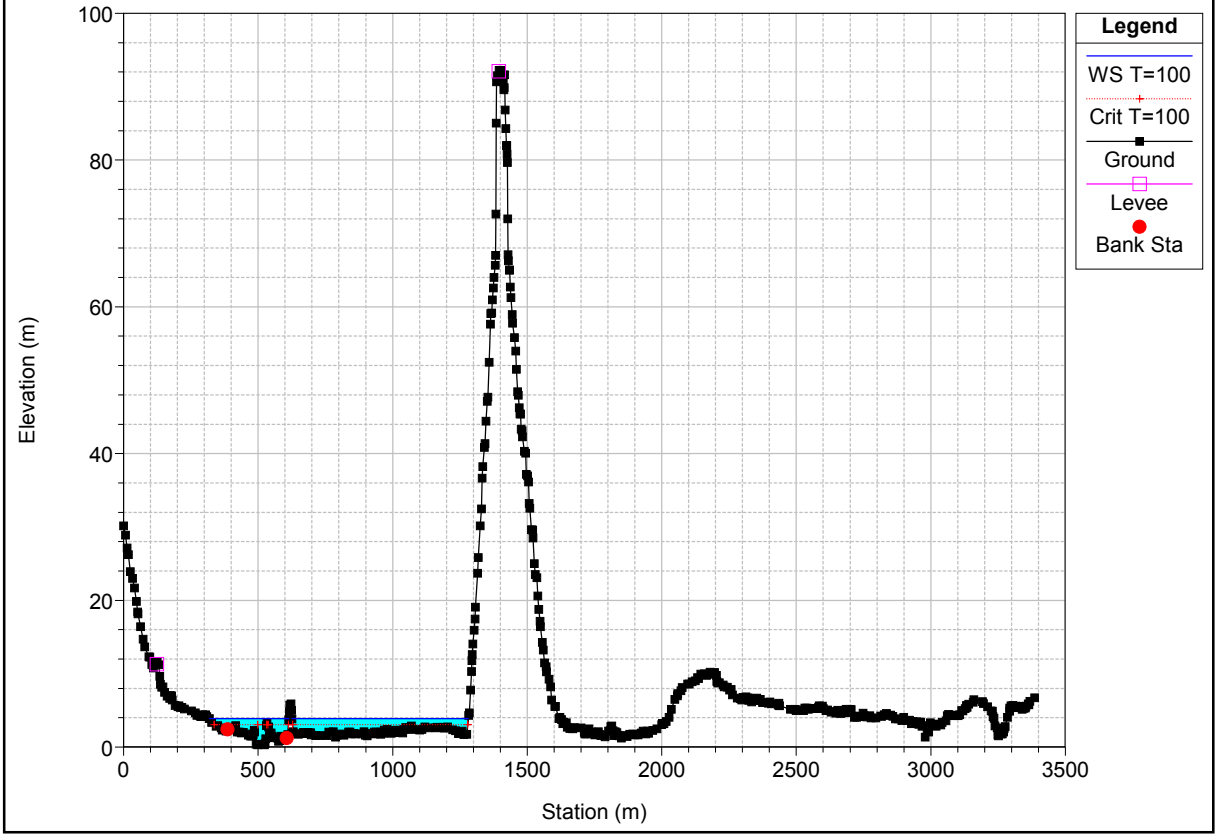
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 2559.182



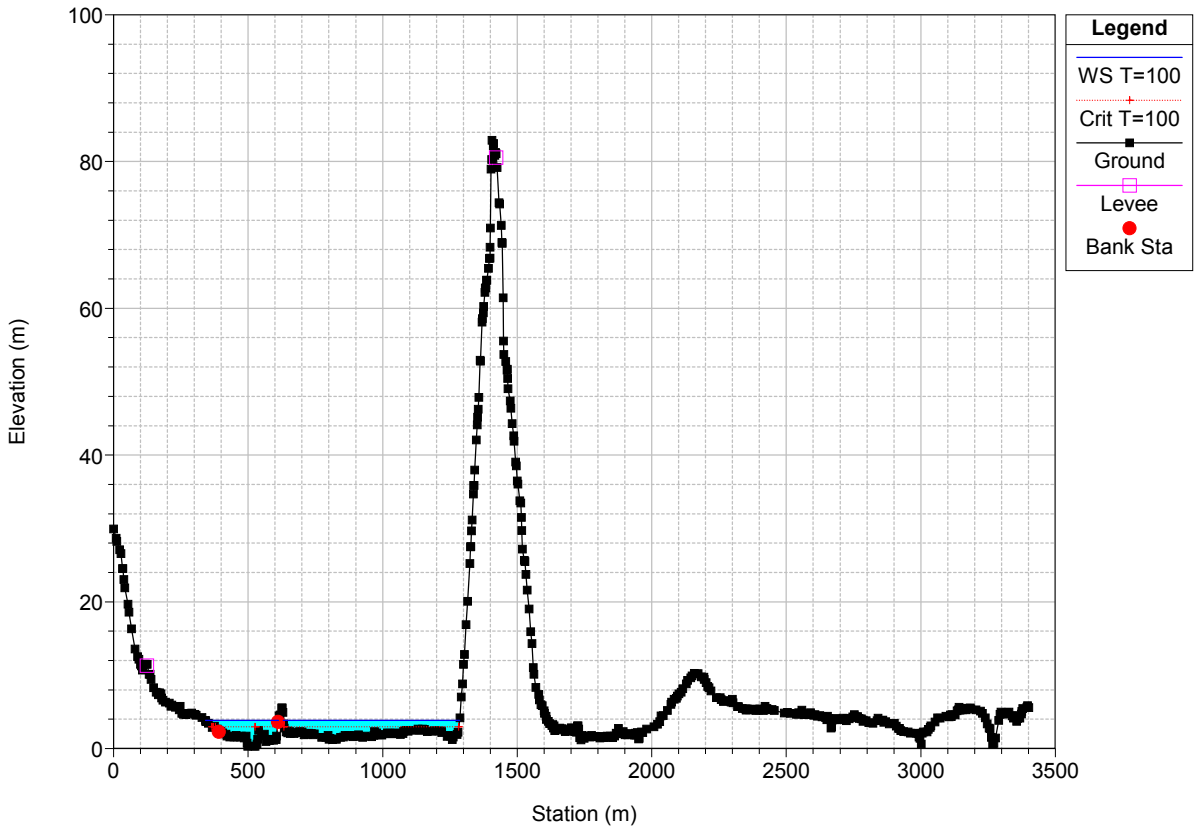
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 2509.26



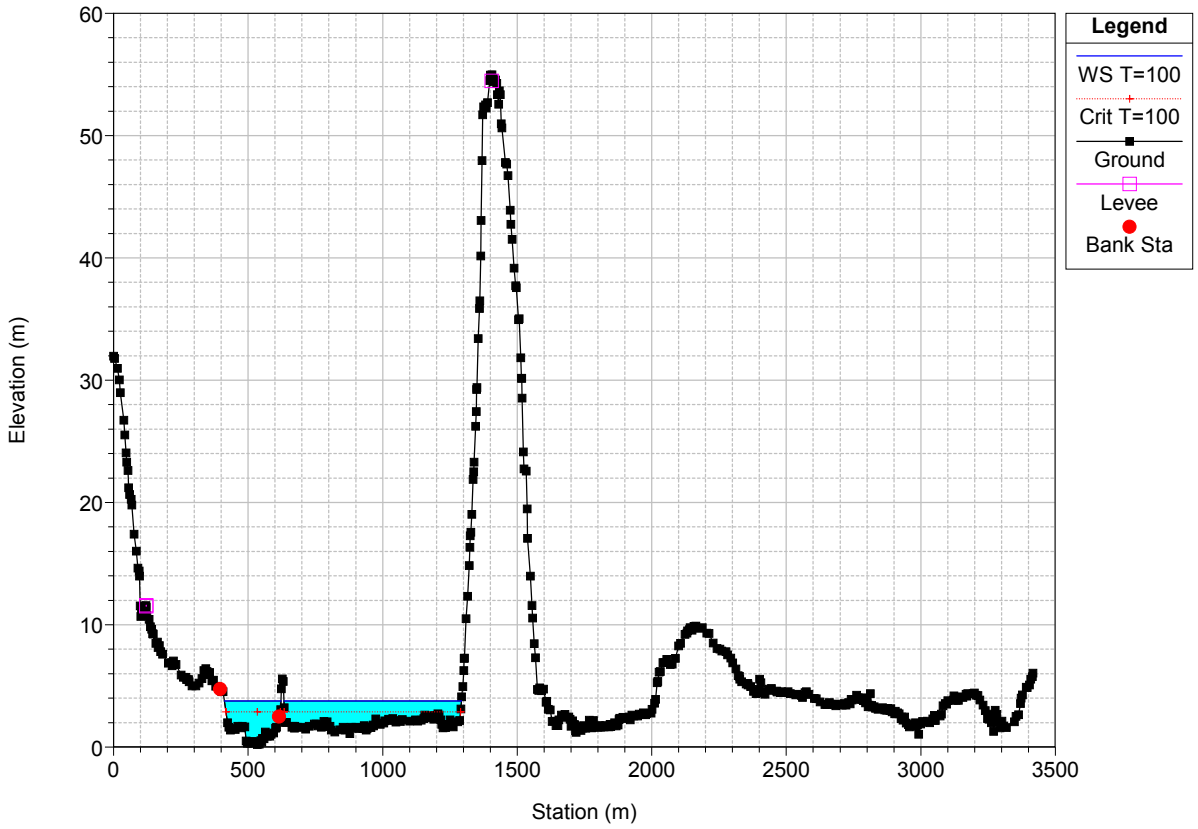
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 2464.9



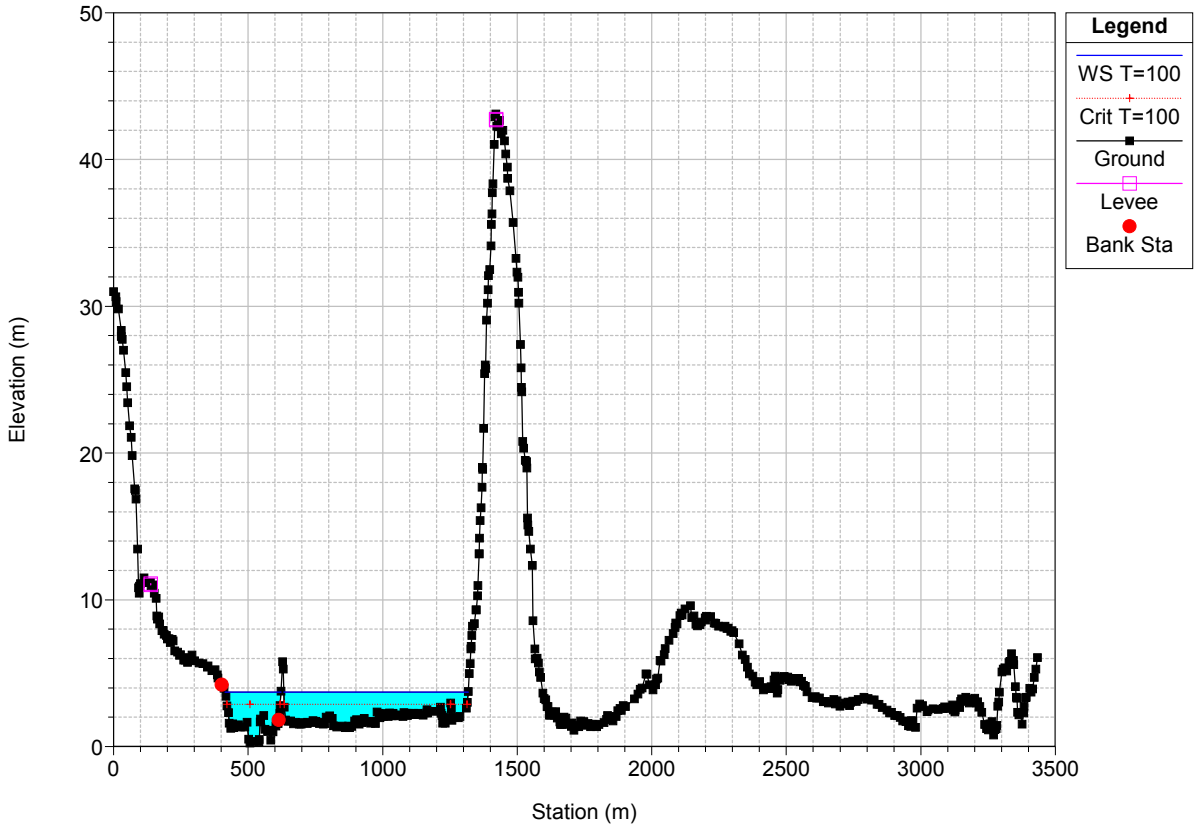
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 2420.723



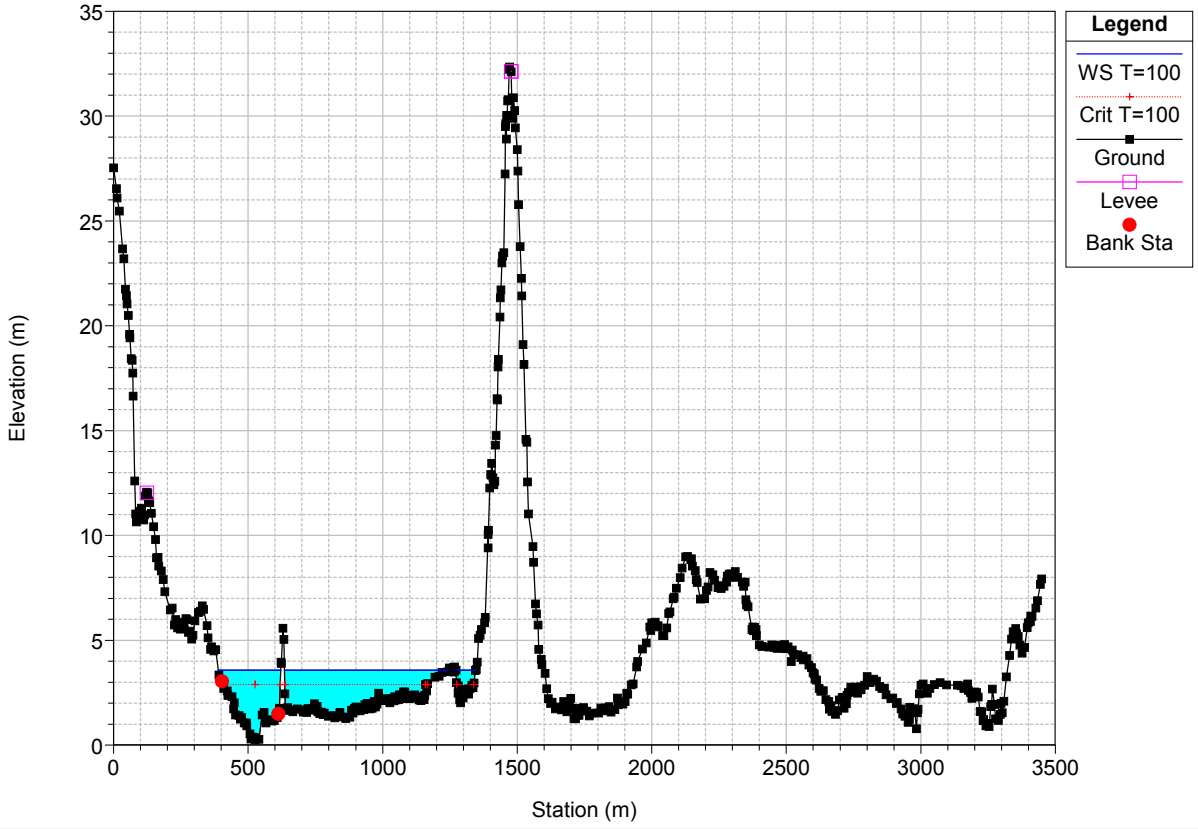
Pro_Po_01 Plan: Rev_00_Scenario_0

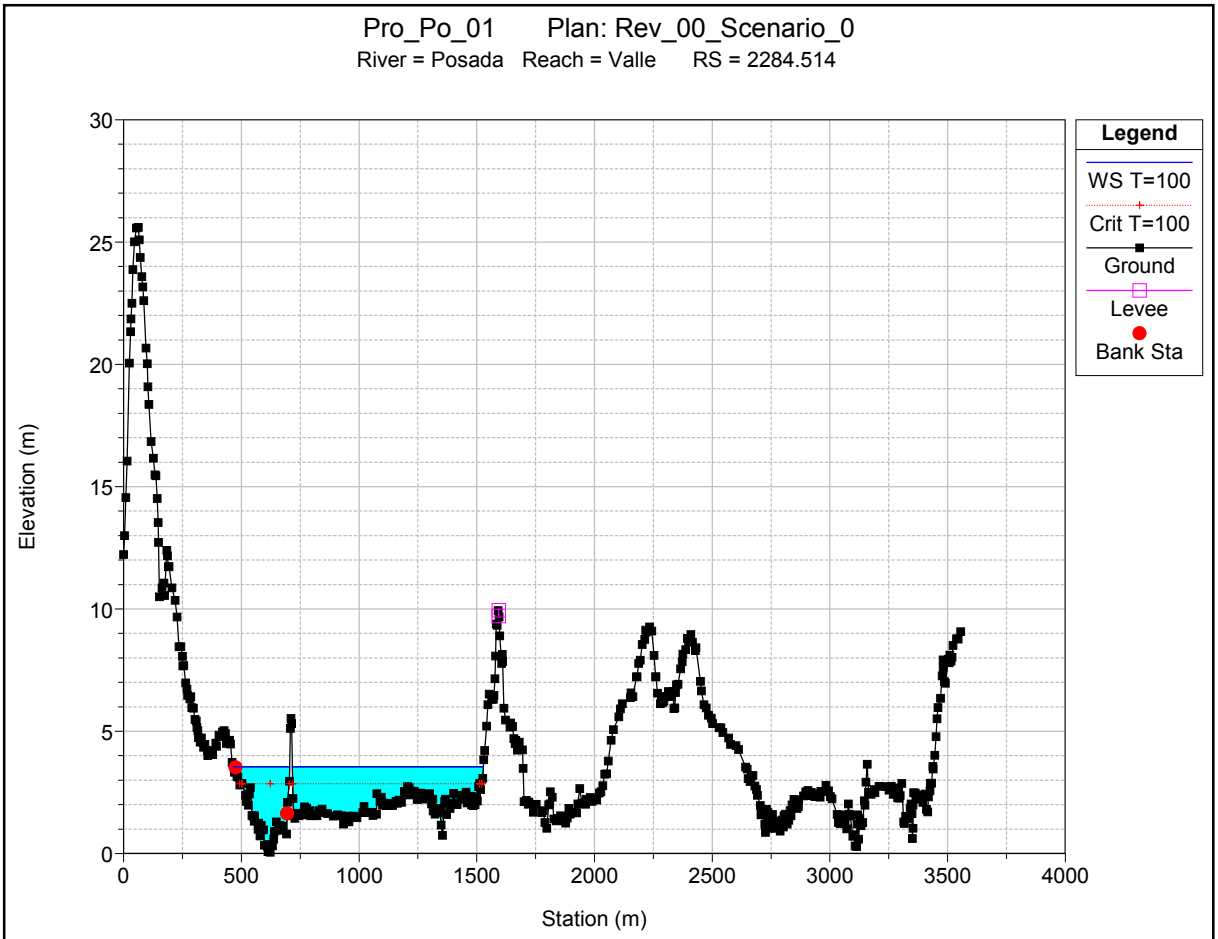
River = Posada Reach = Valle RS = 2377.207

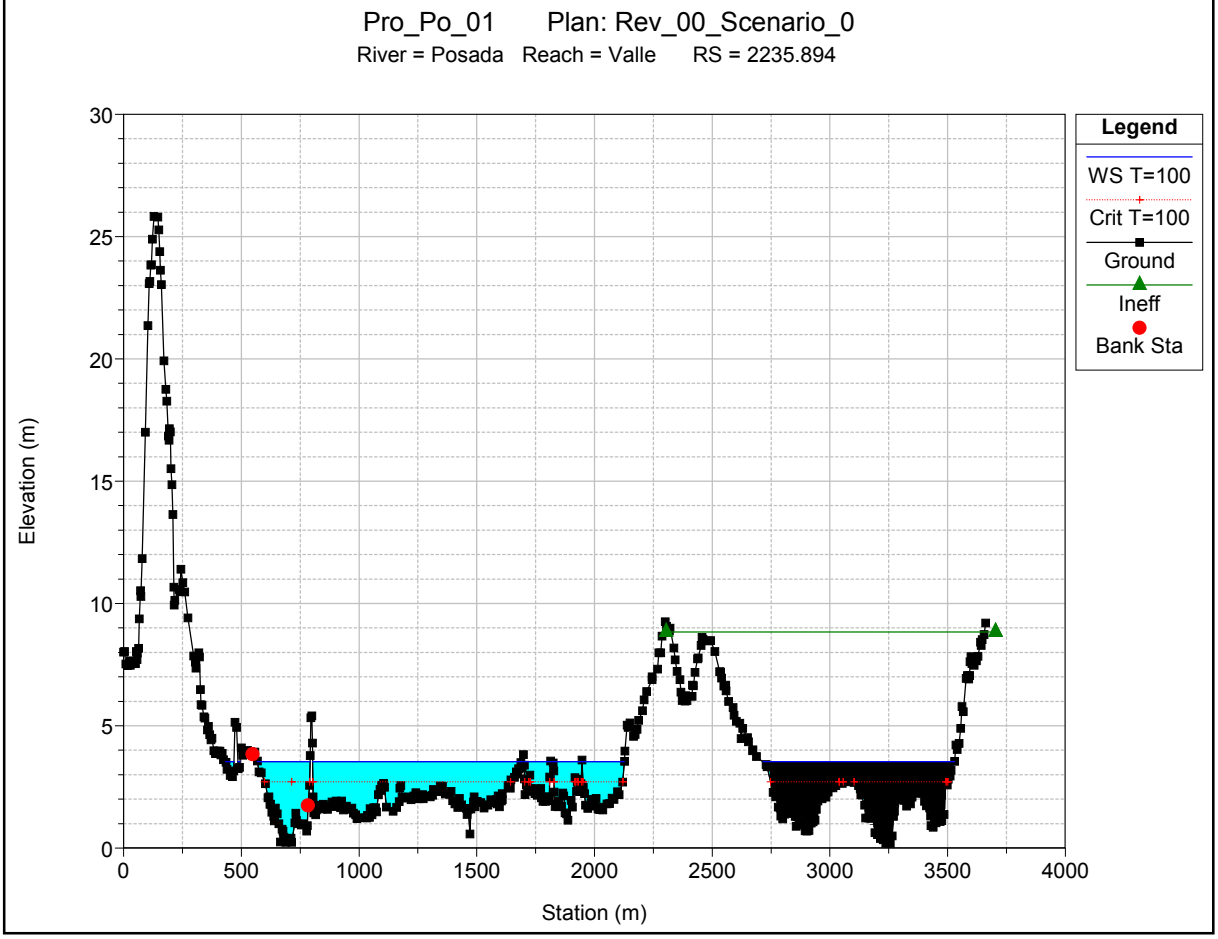


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 2333.898

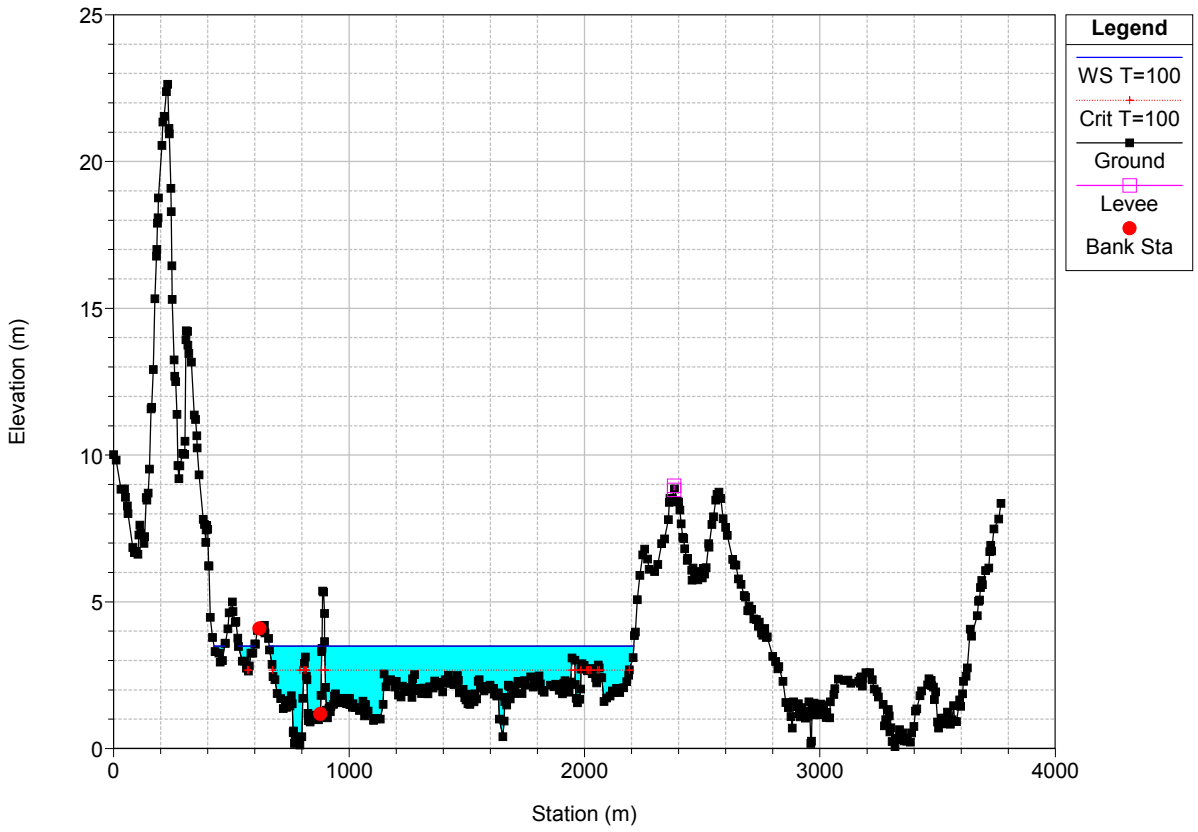



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 2284.514
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
500
1000
1500
2000
2500
3000
3500
4000


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 2235.894
Legend
WS T=100
Crit T=100
Ground
Ineff
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
500
1000
1500
2000
2500
3000
3500
4000

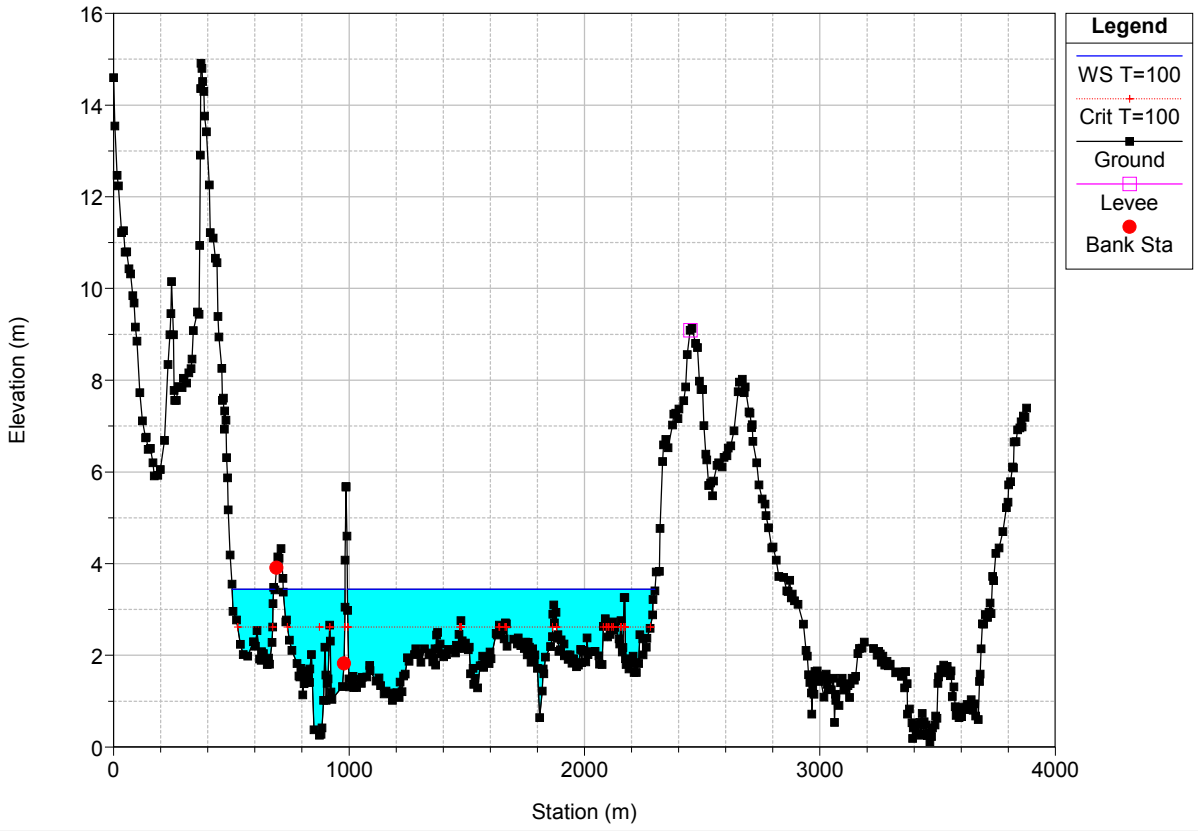
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 2187.939



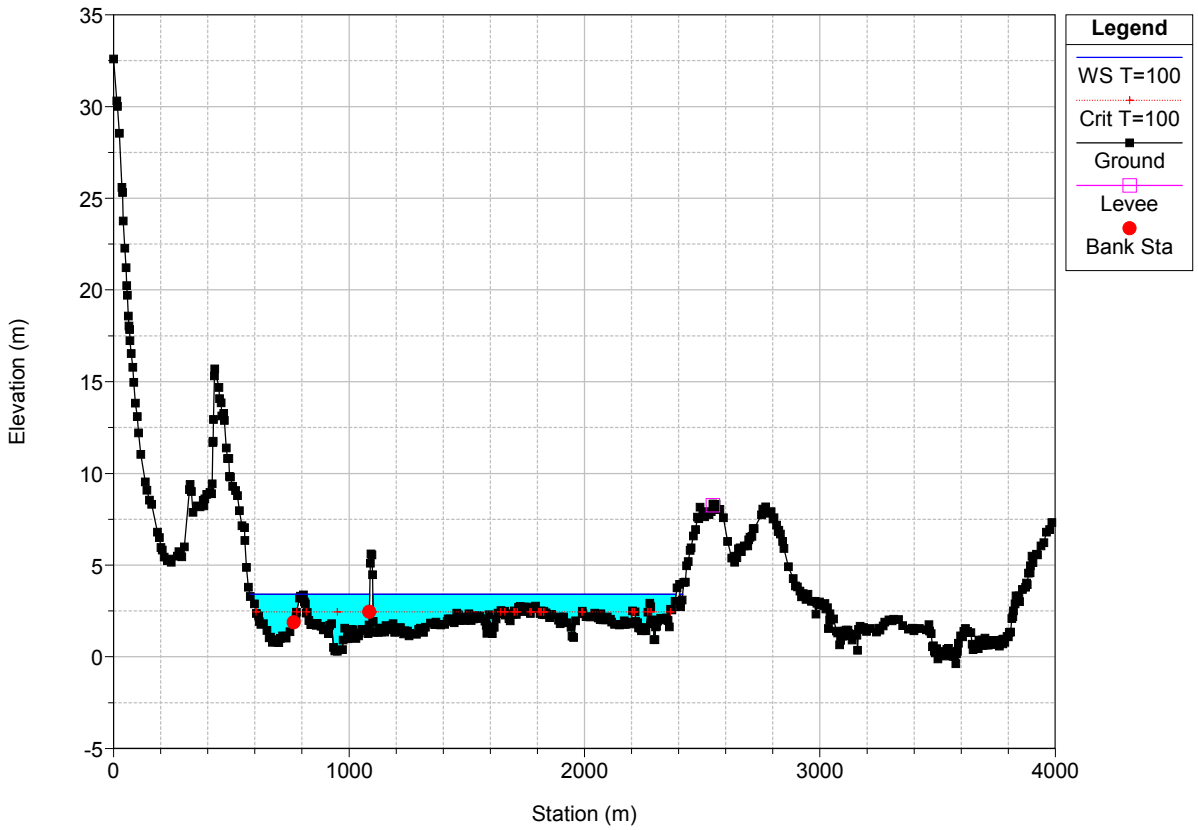
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 2140.63



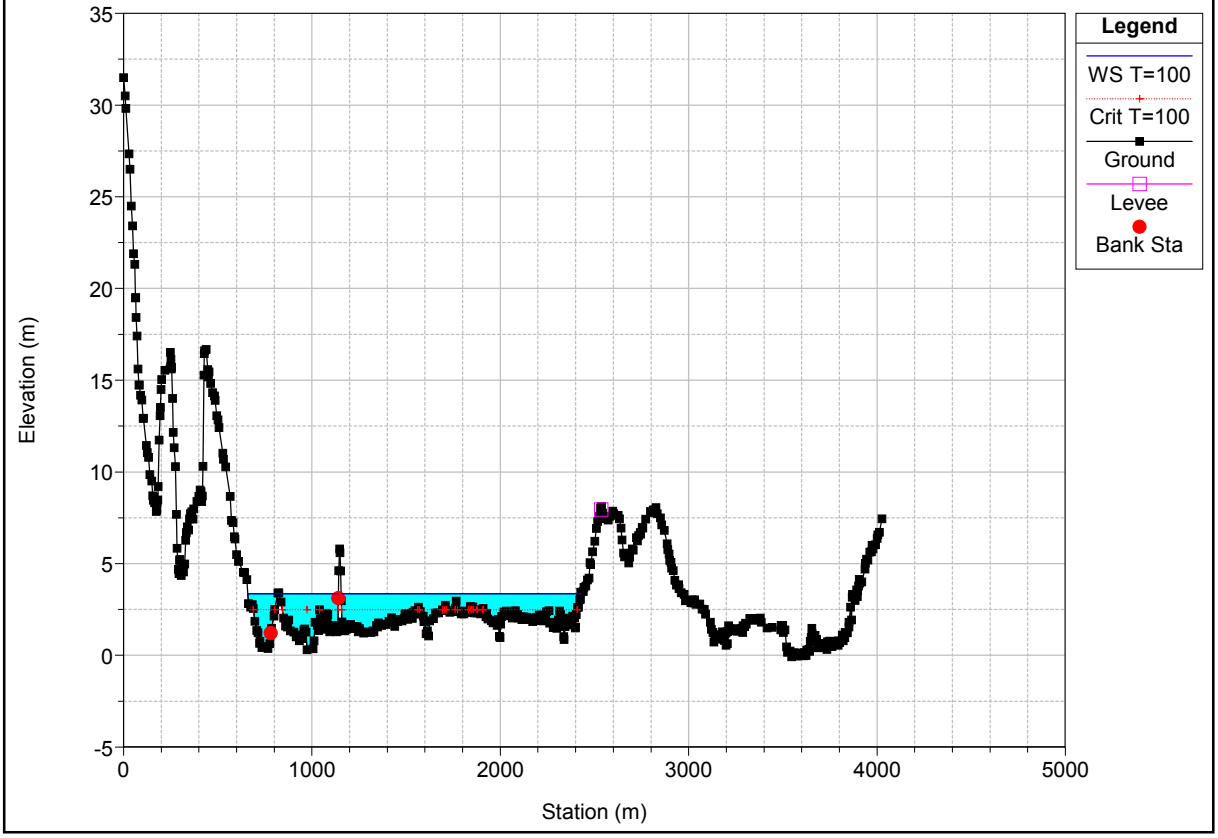
Pro_Po_01 Plan: Rev_00_Scenario_0

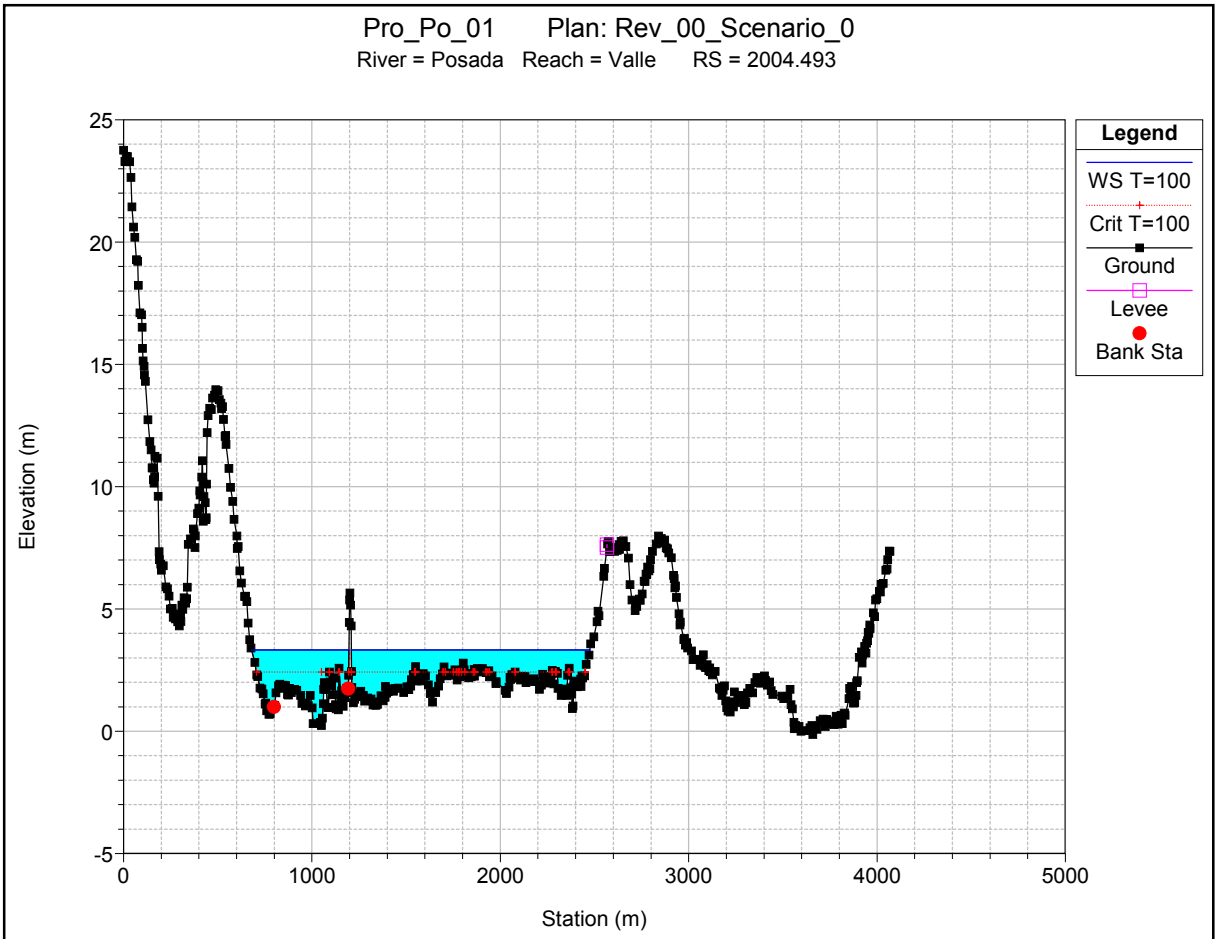
River = Posada Reach = Valle RS = 2093.893

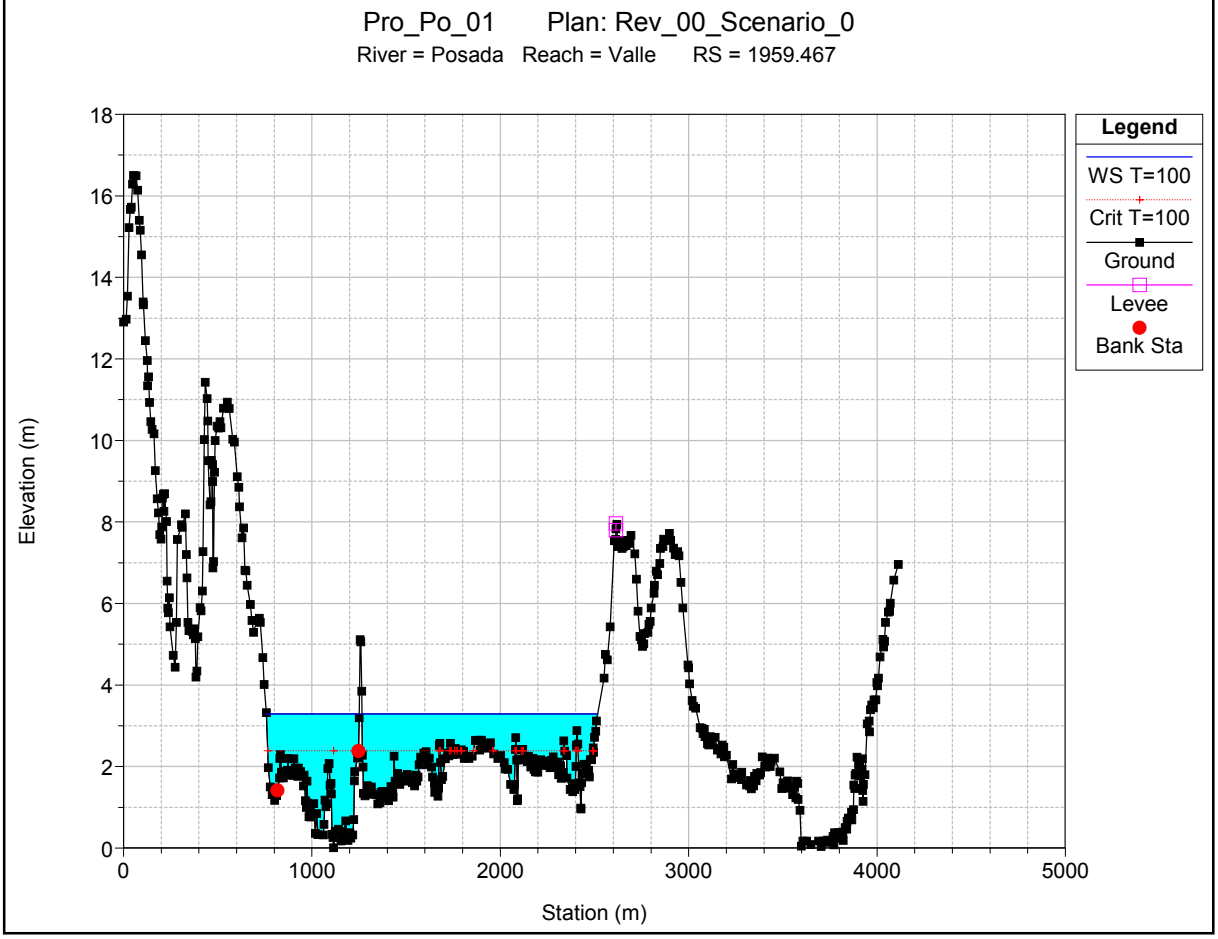


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 2049.274

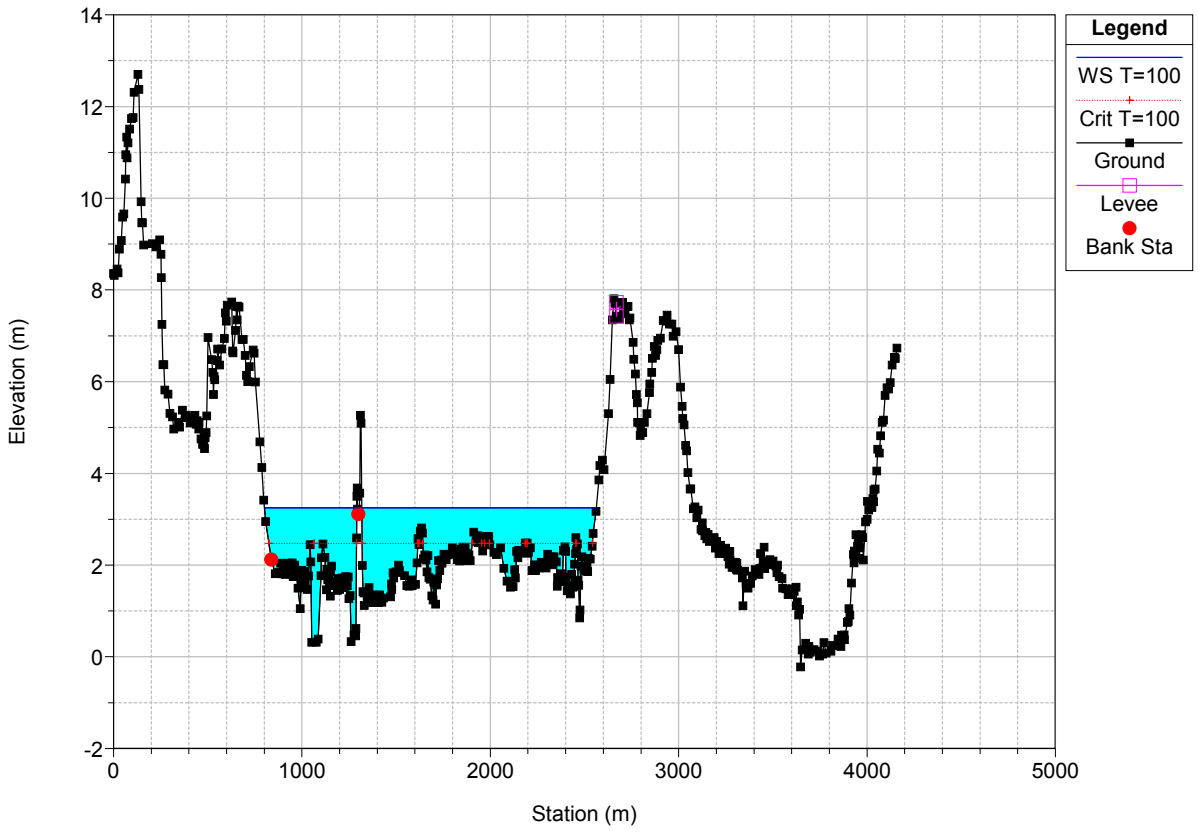



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 2004.493
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
25
20
15
10
5
0
-5
0
1000
2000
3000
4000
5000


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 1959.467
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
18
16
14
12
10
8
6
4
2
0
0
1000
2000
3000
4000
5000

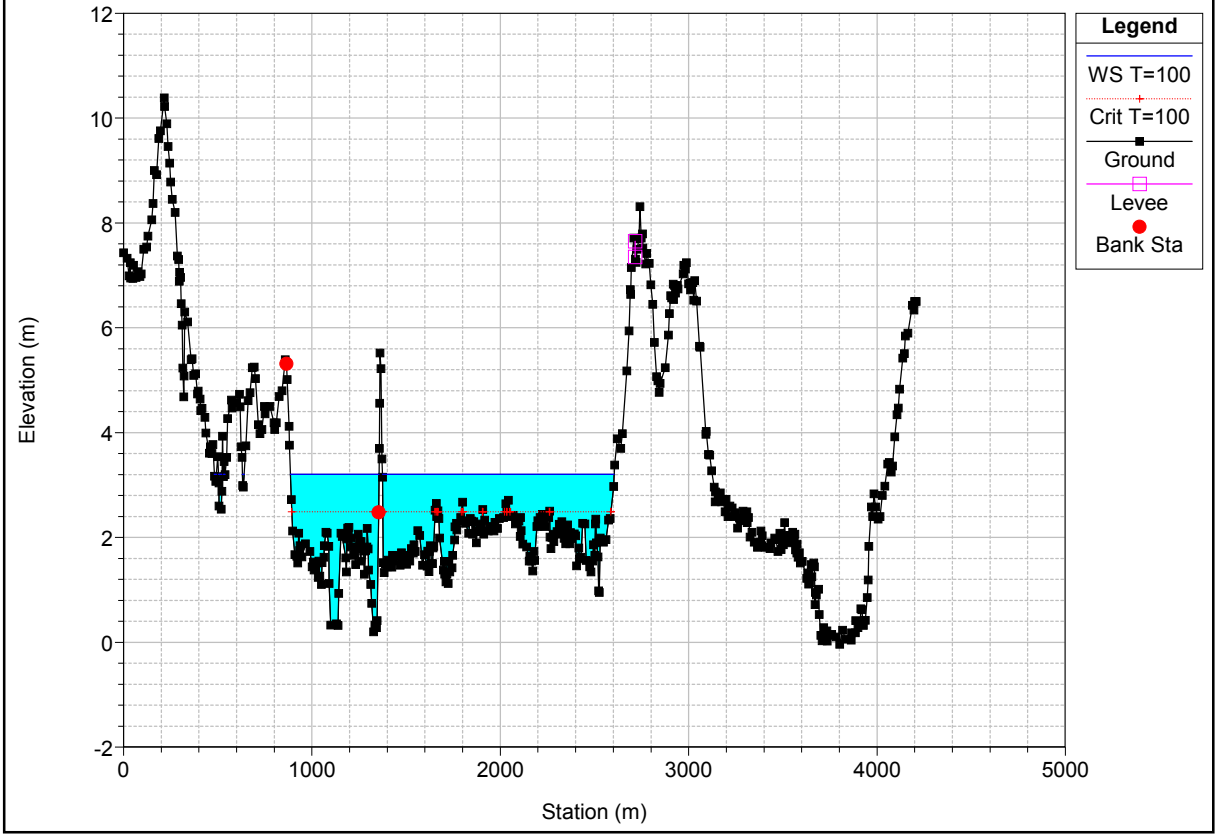
Pro_Po_01 Plan: Rev_00_Scenario_0

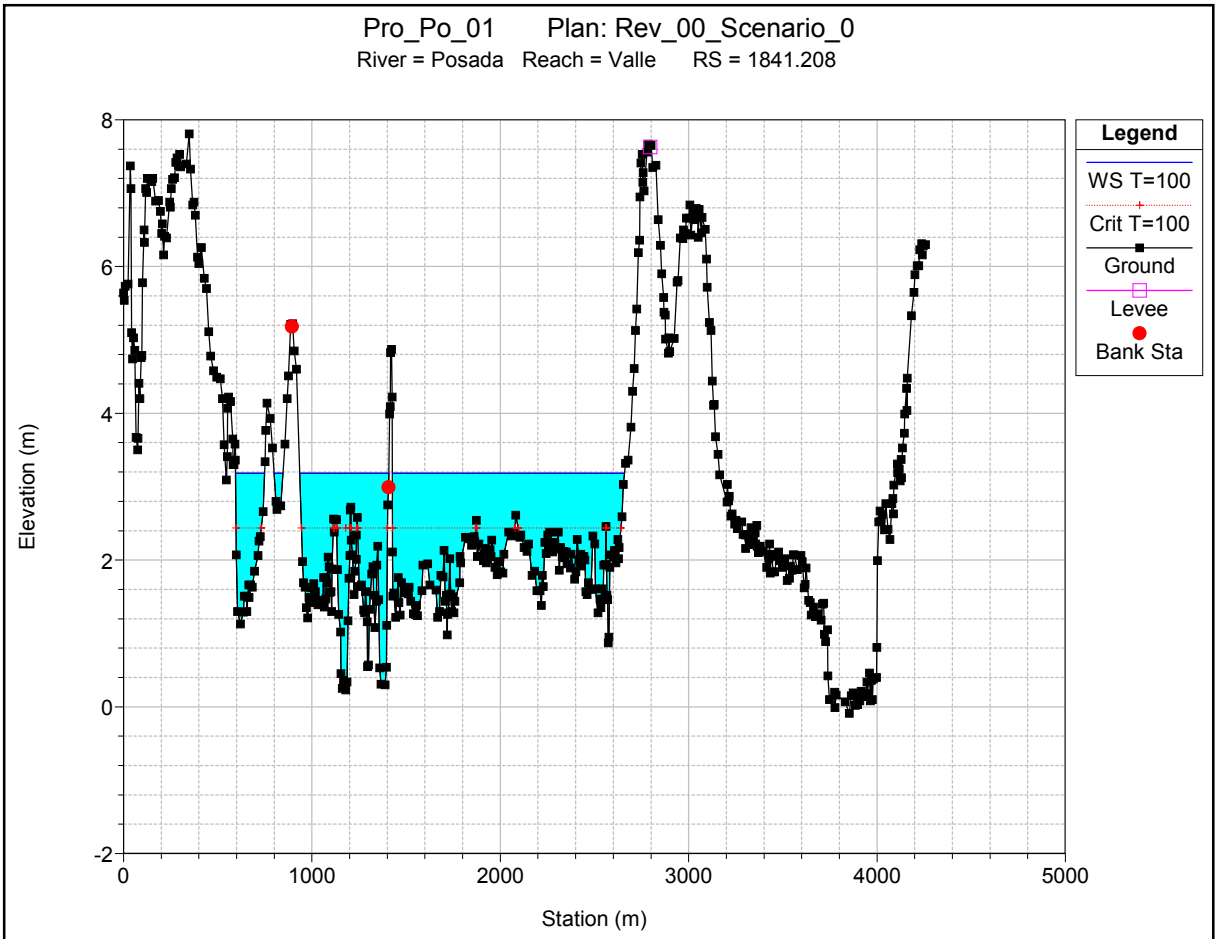
River = Posada Reach = Valle RS = 1917.843

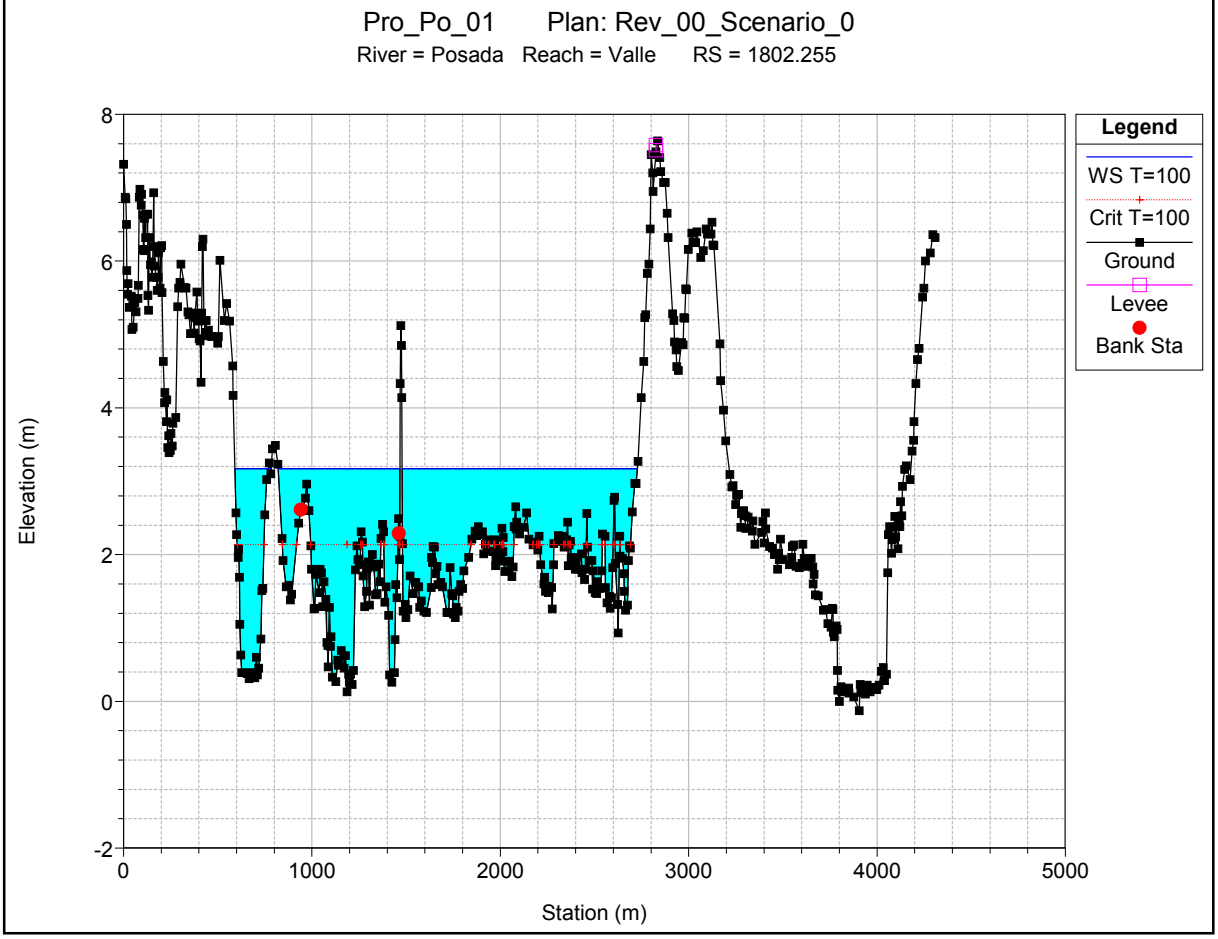


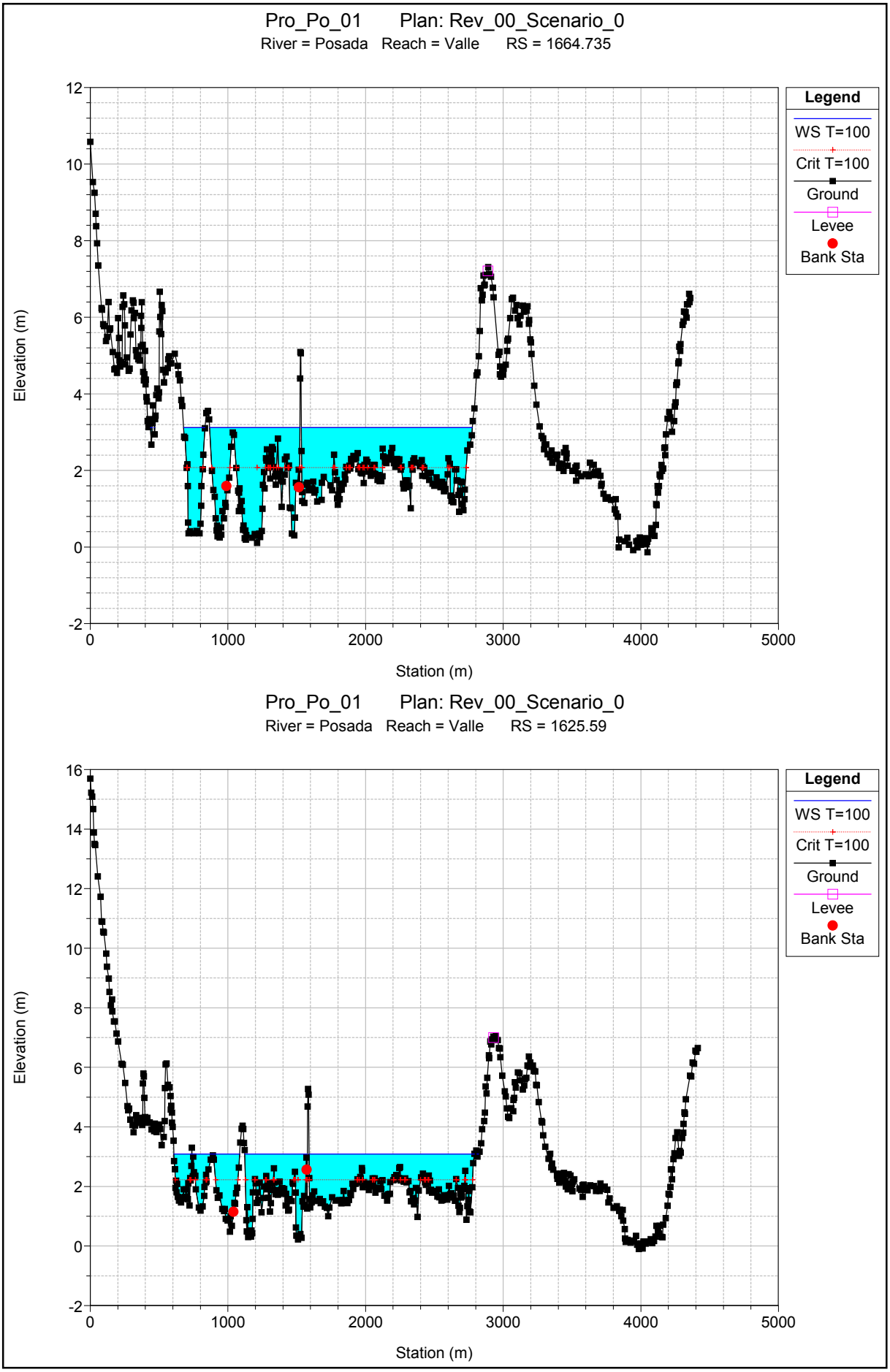
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 1878.37



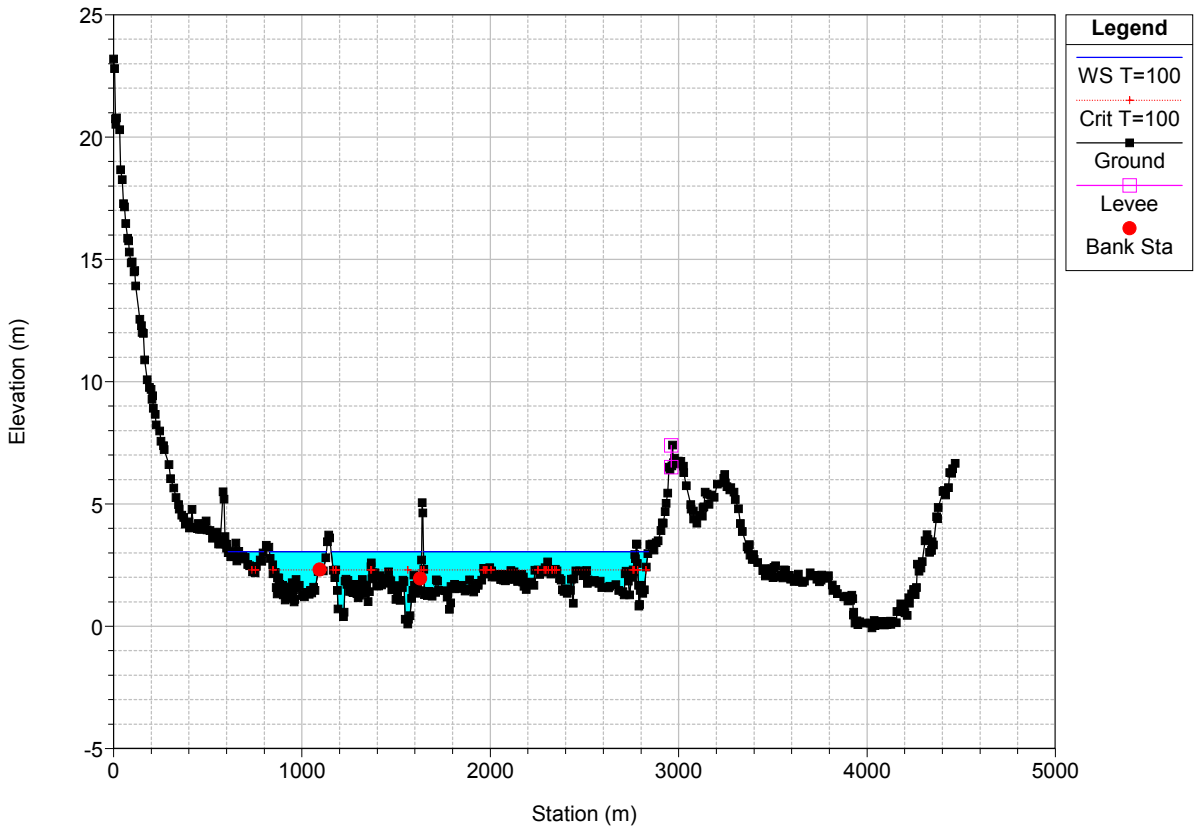

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 1841.208
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
8
6
4
2
0
-2
0
1000
2000
3000
4000
5000


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 1802.255
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
8
6
4
2
0
-2
0
1000
2000
3000
4000
5000


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 1664.735
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
12
10
8
6
4
2
0
-2
0
1000
2000
3000
4000
5000
Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 1625.59
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
16
14
12
10
8
6
4
2
0
-2
0
1000
2000
3000
4000
5000

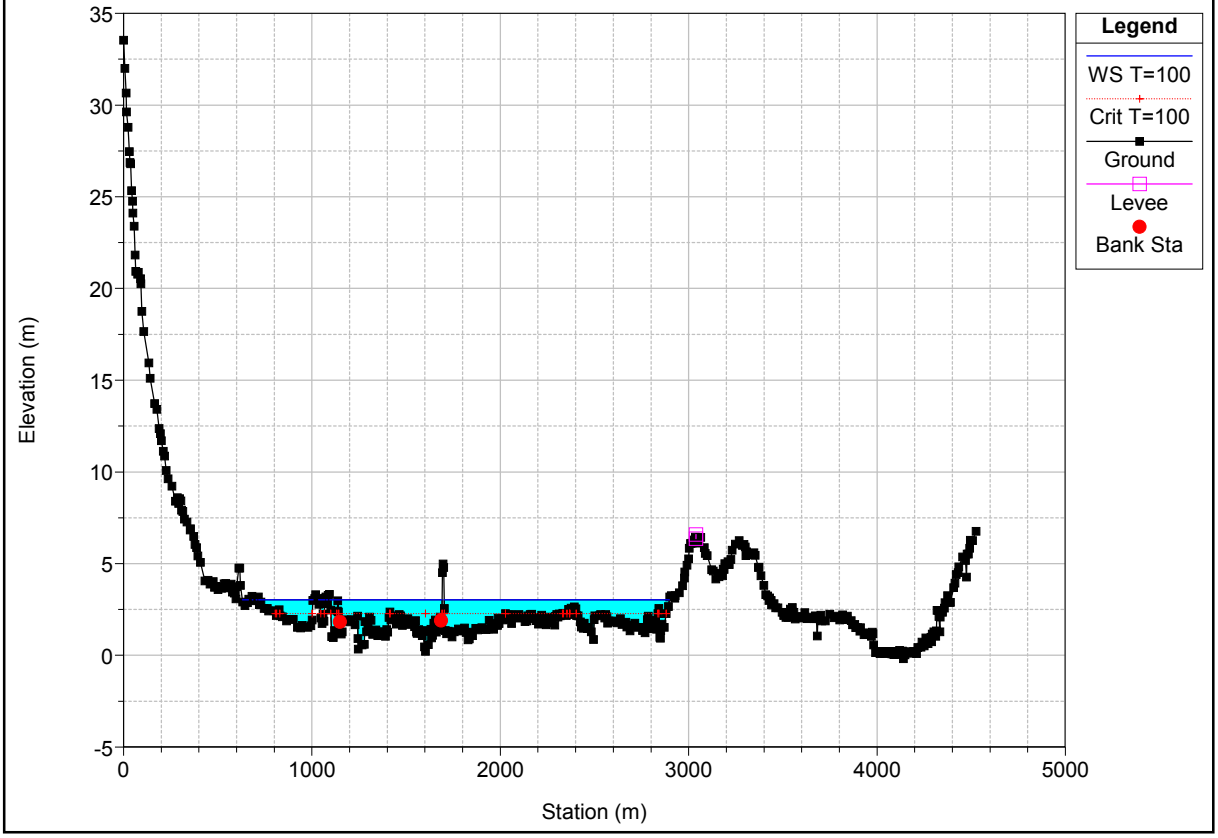
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 1591.356



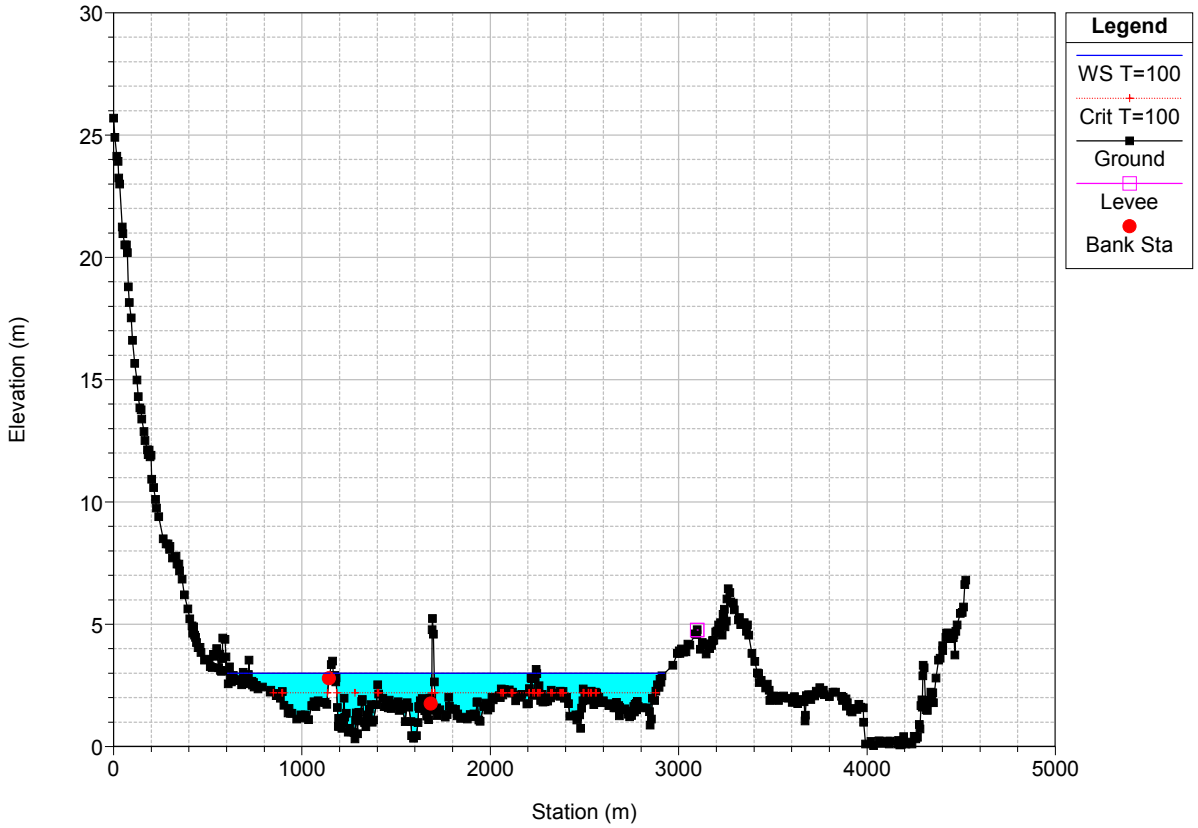
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 1558.994



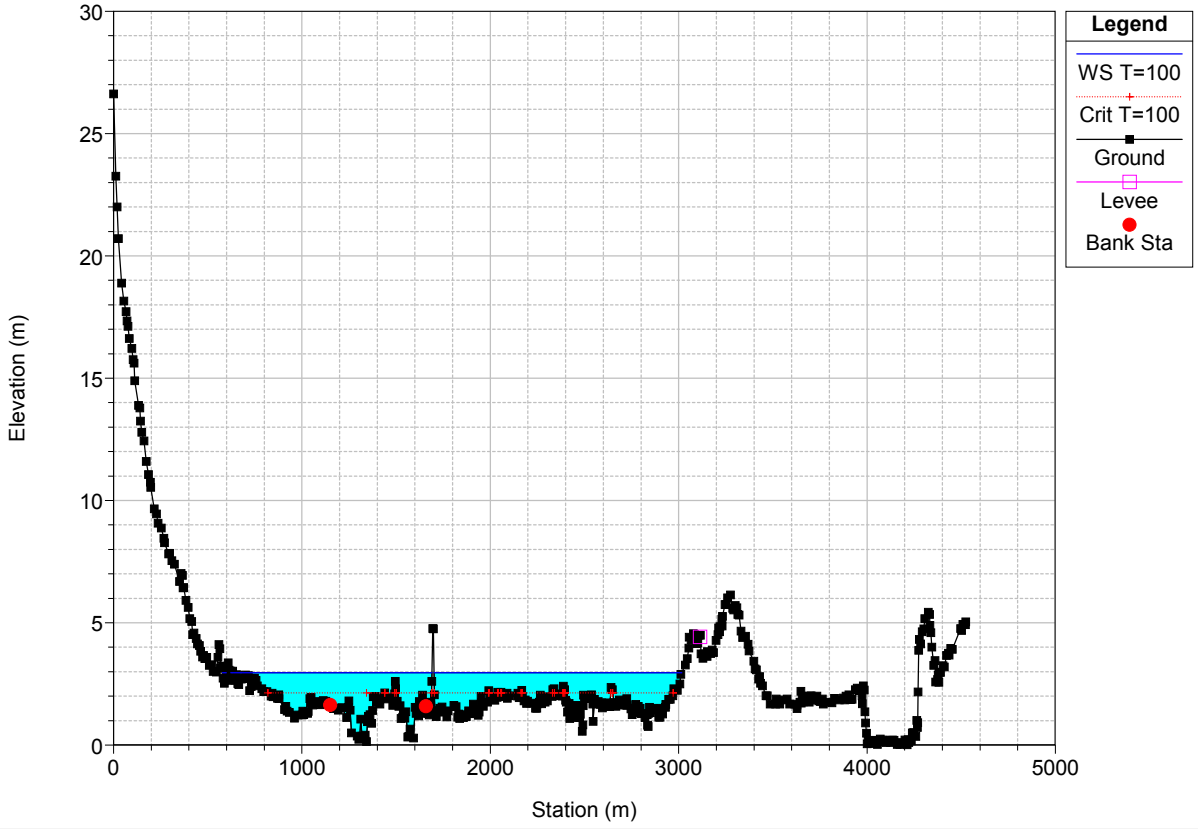
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 1519.641



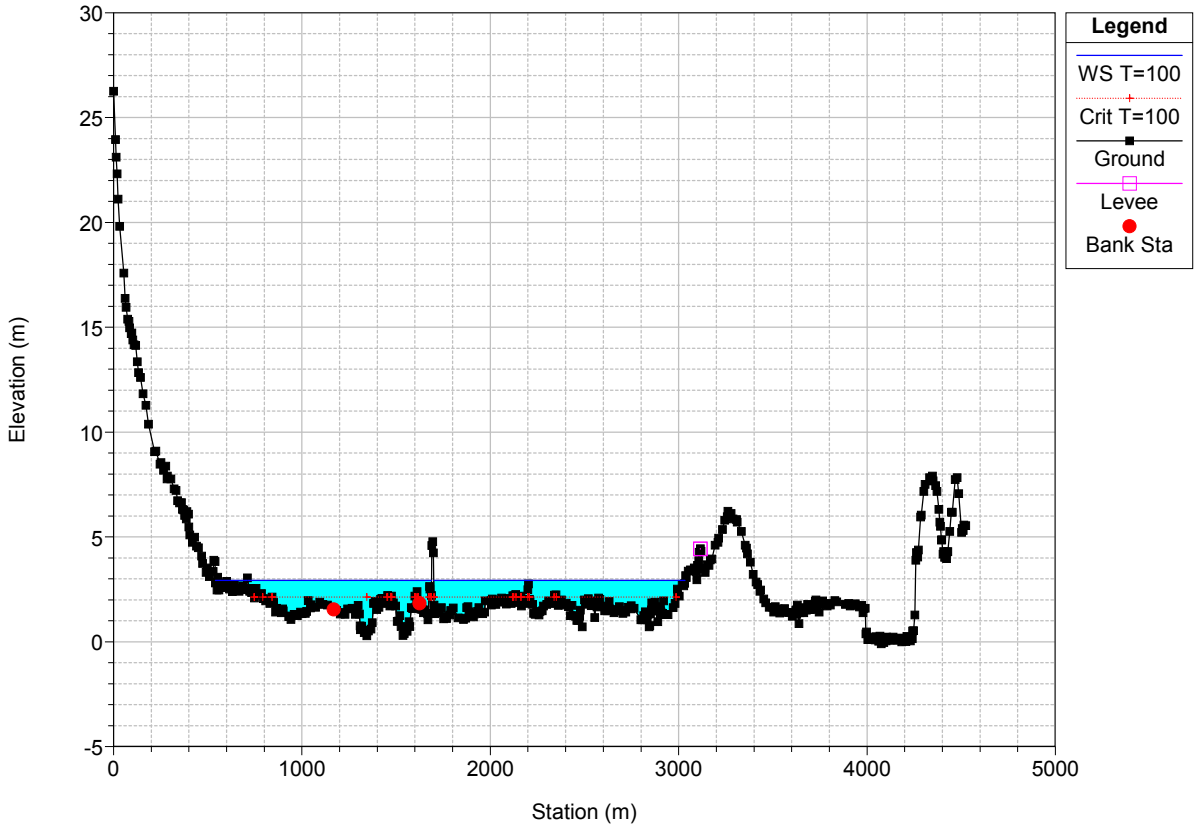
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 1469.27



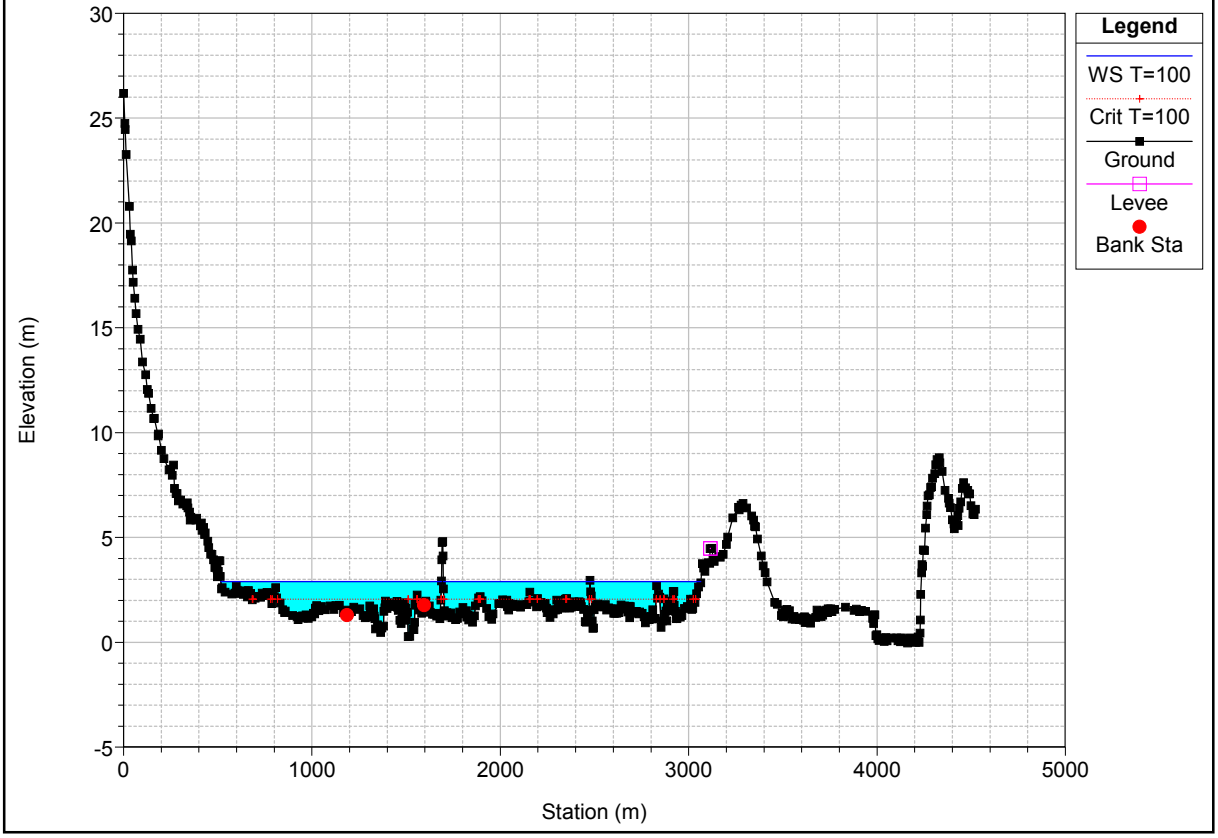
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 1406.382



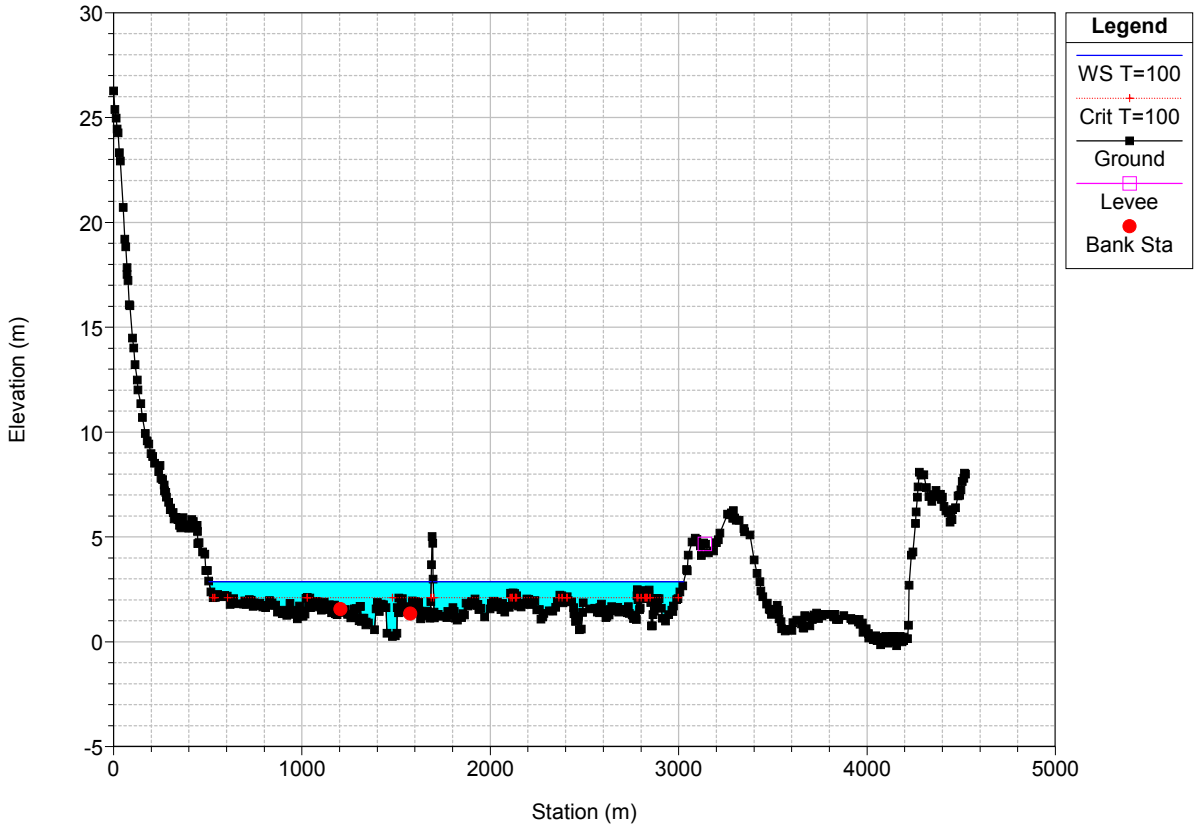
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 1355.586



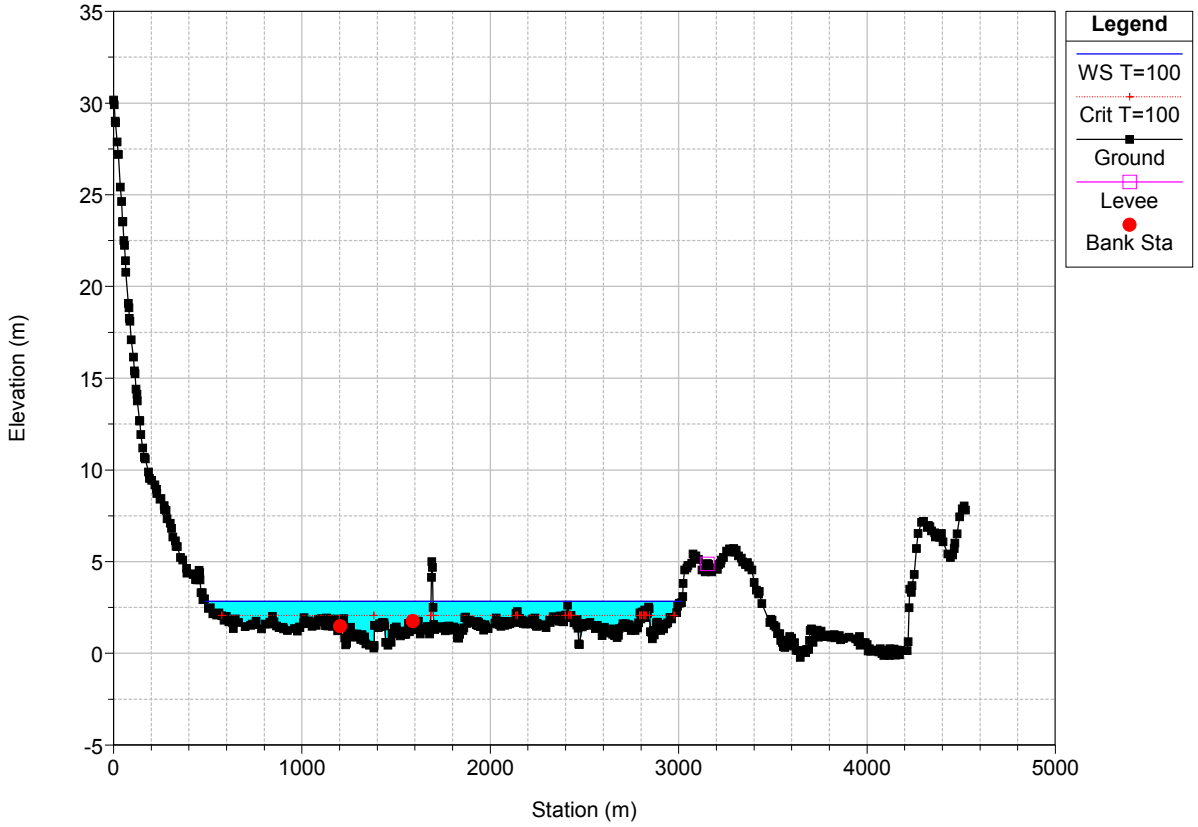
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 1317.184



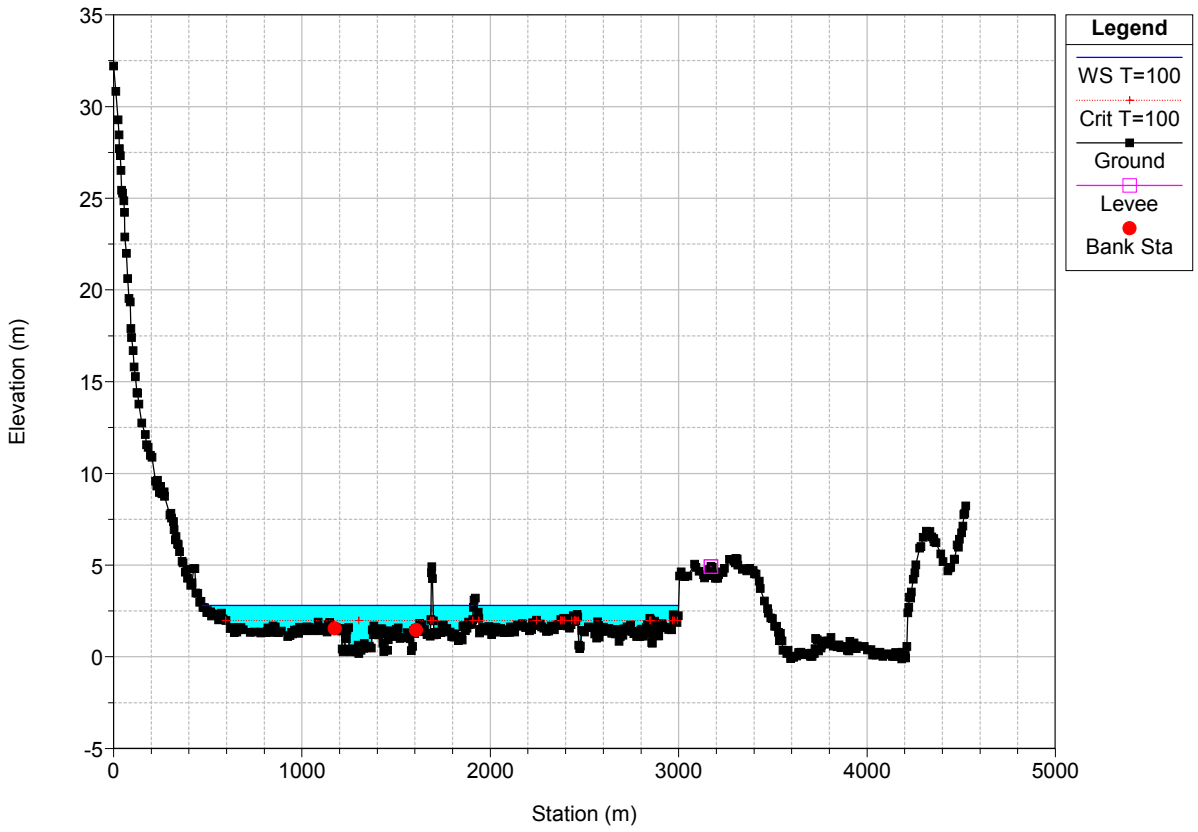
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 1276.651



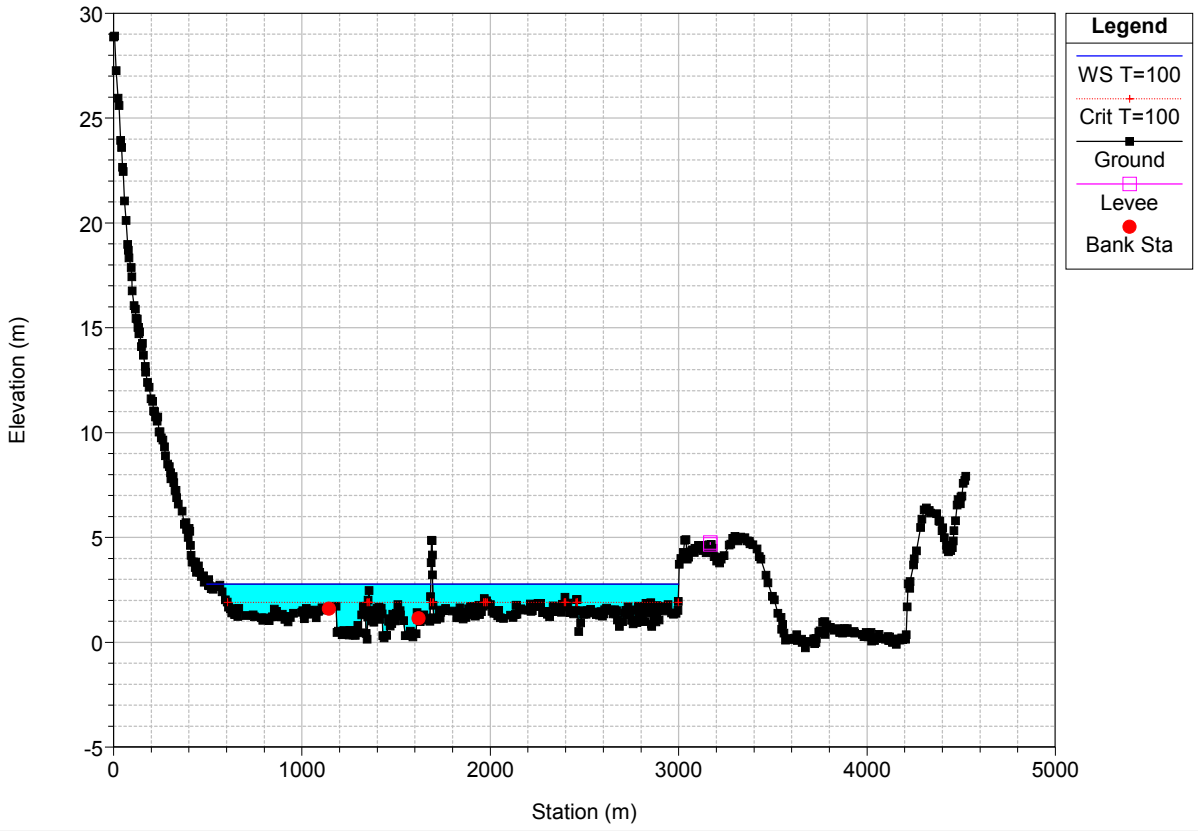
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 1231.004



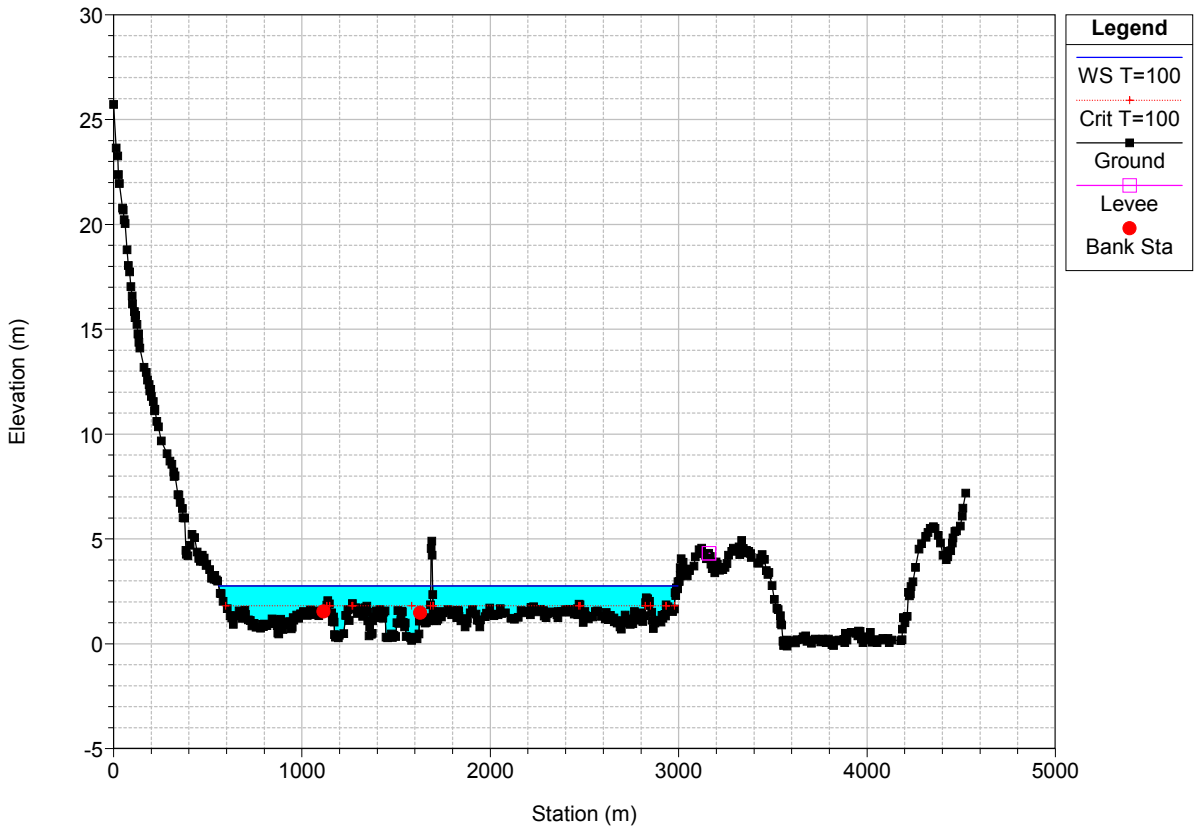
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 1141.305



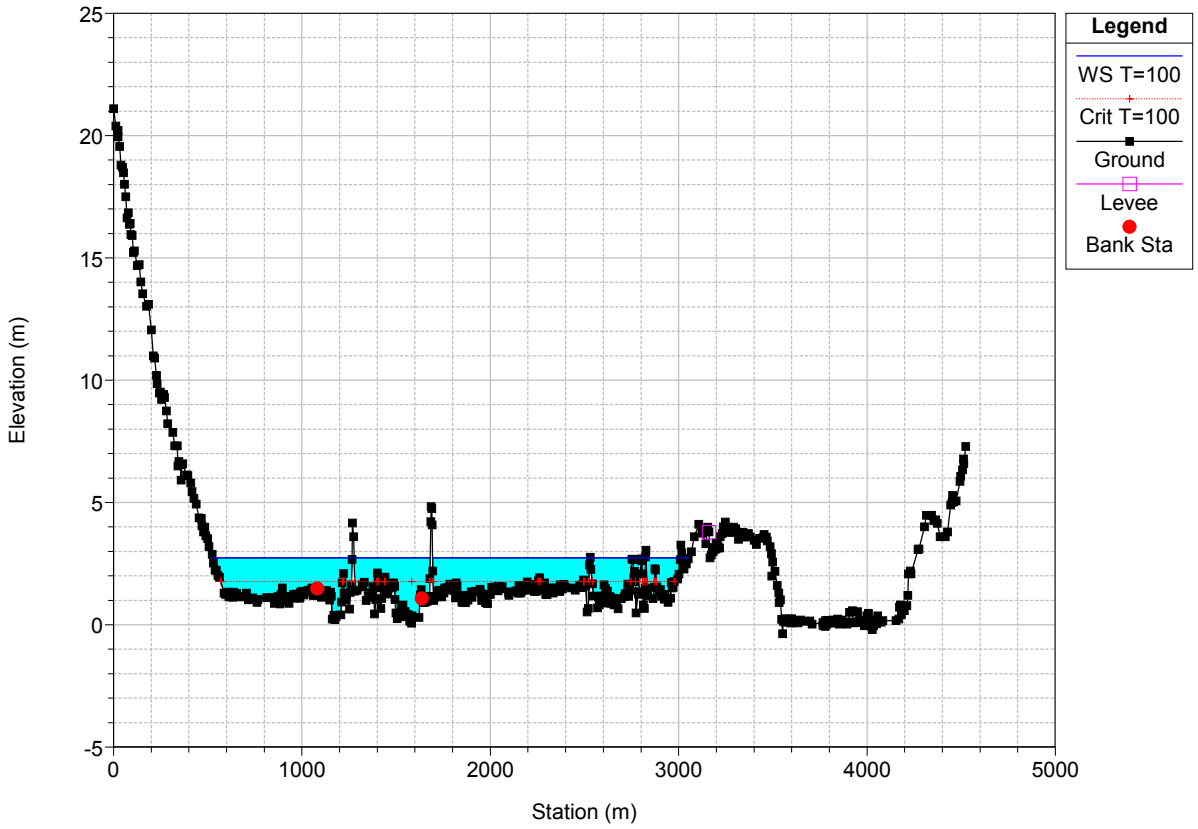
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 1081.222



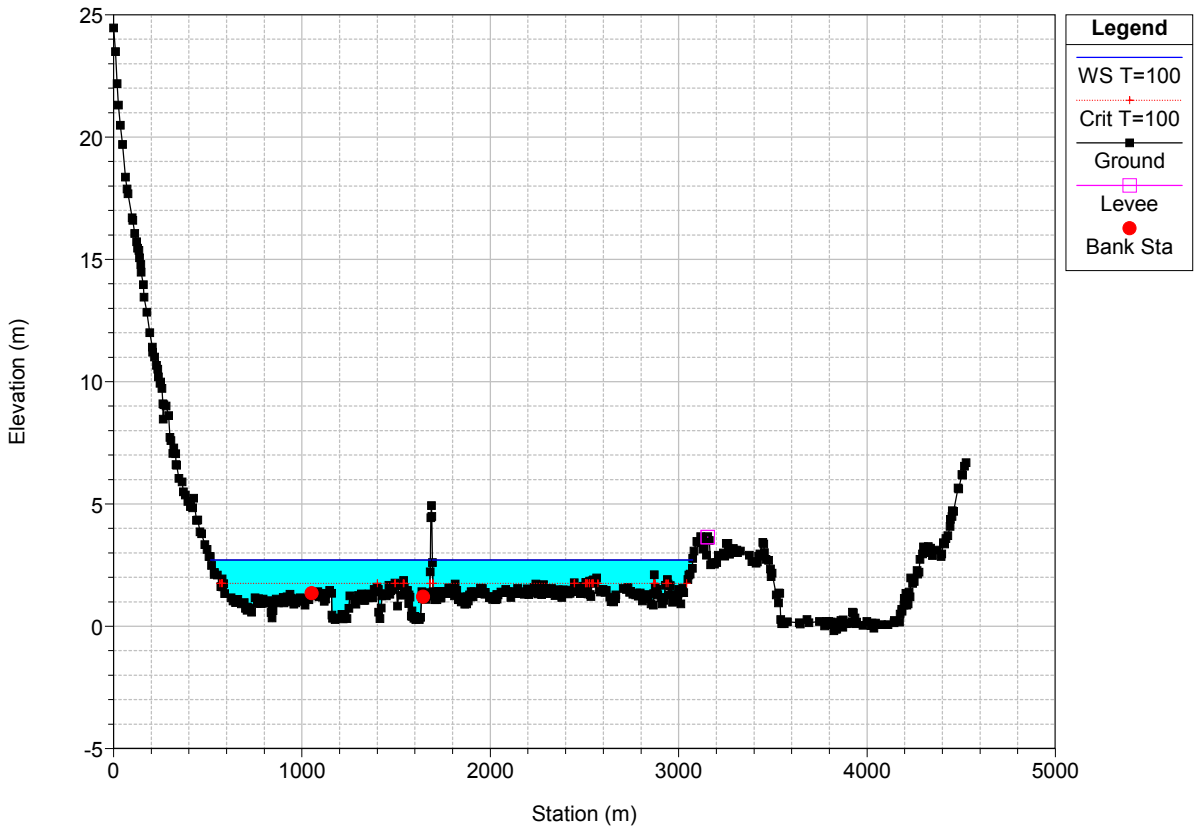
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 1042.068



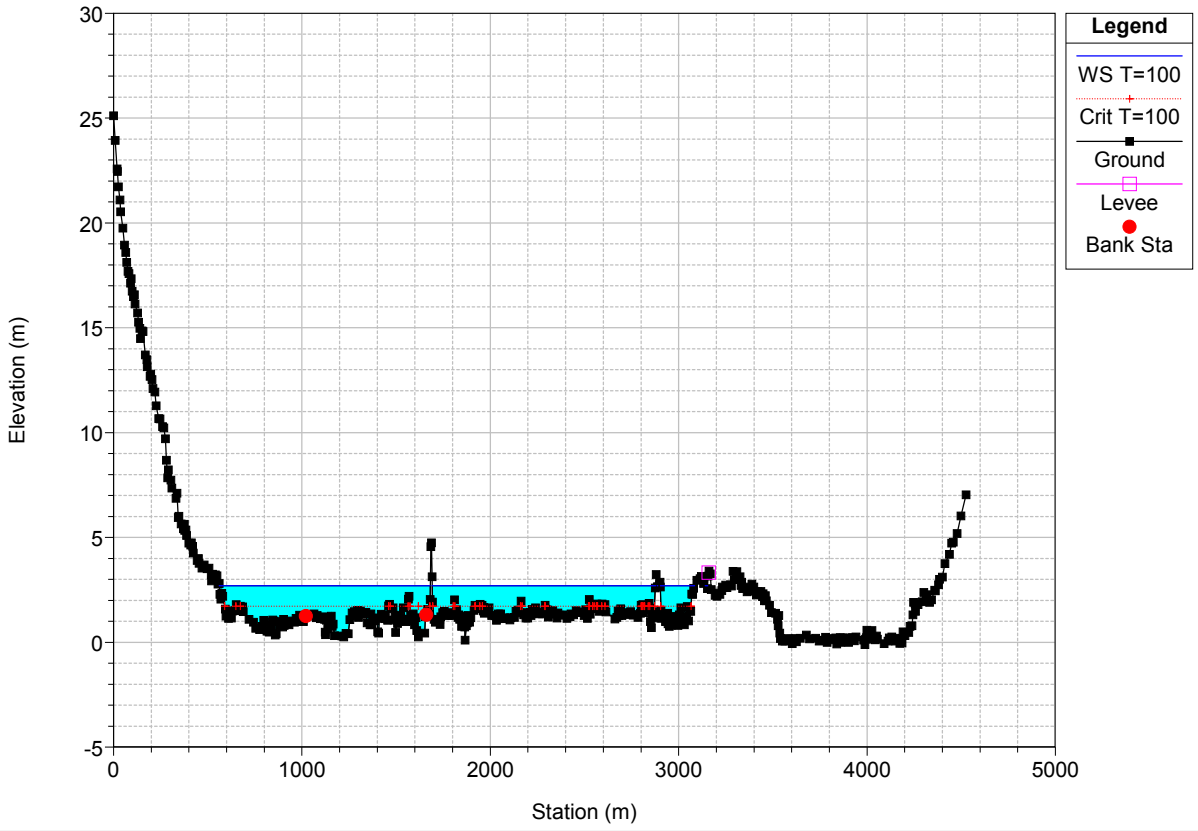
Pro_Po_01 Plan: Rev_00_Scenario_0

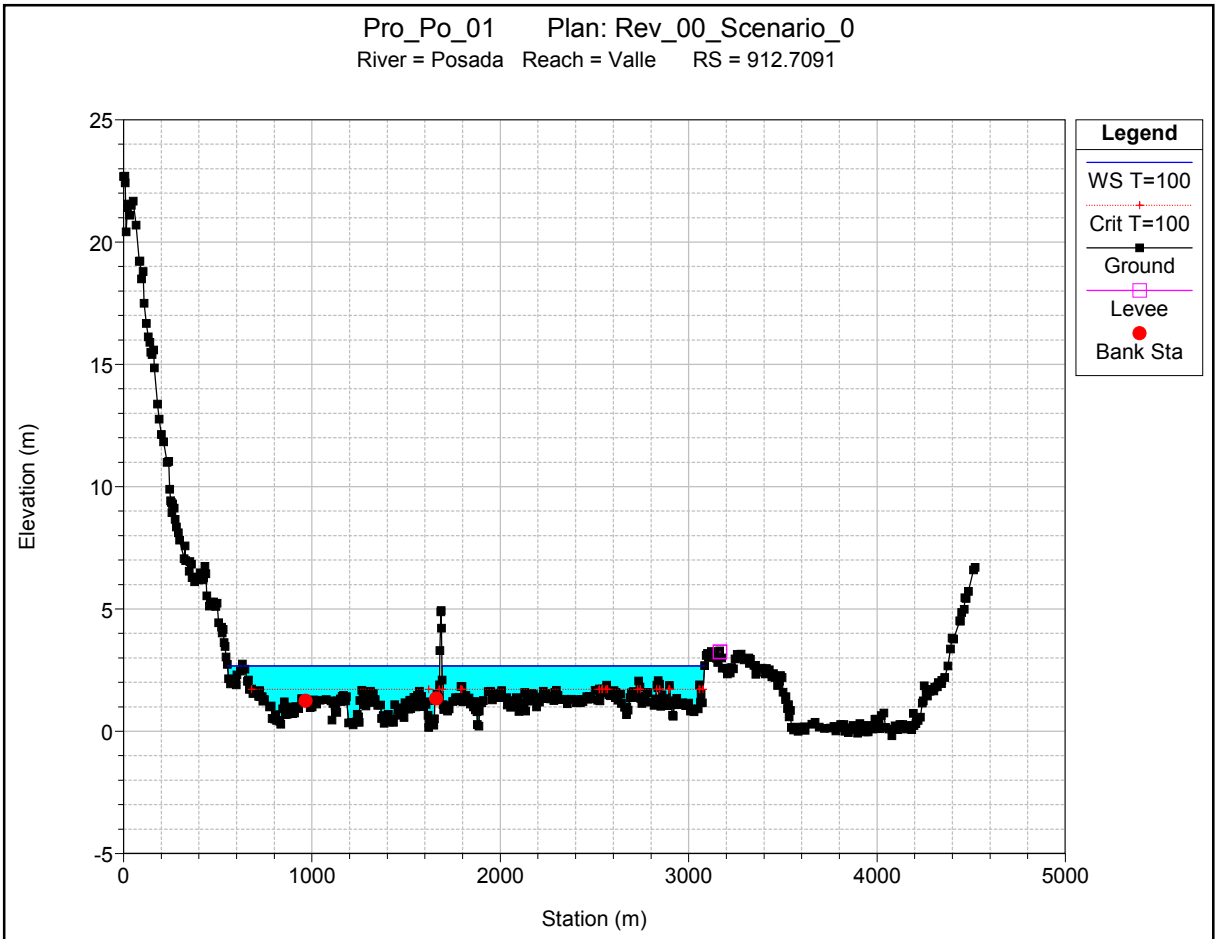
River = Posada Reach = Valle RS = 1001.556

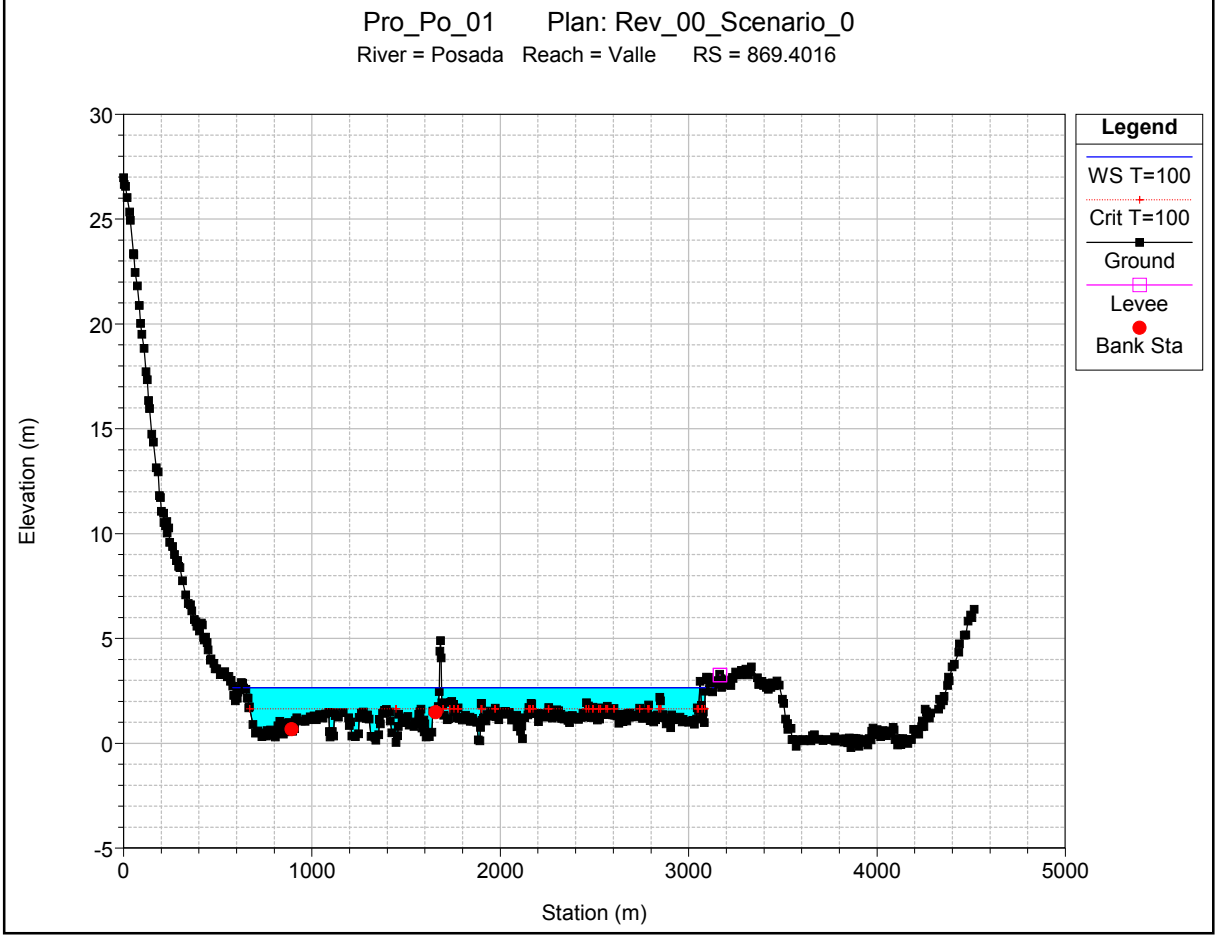


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 959.7769

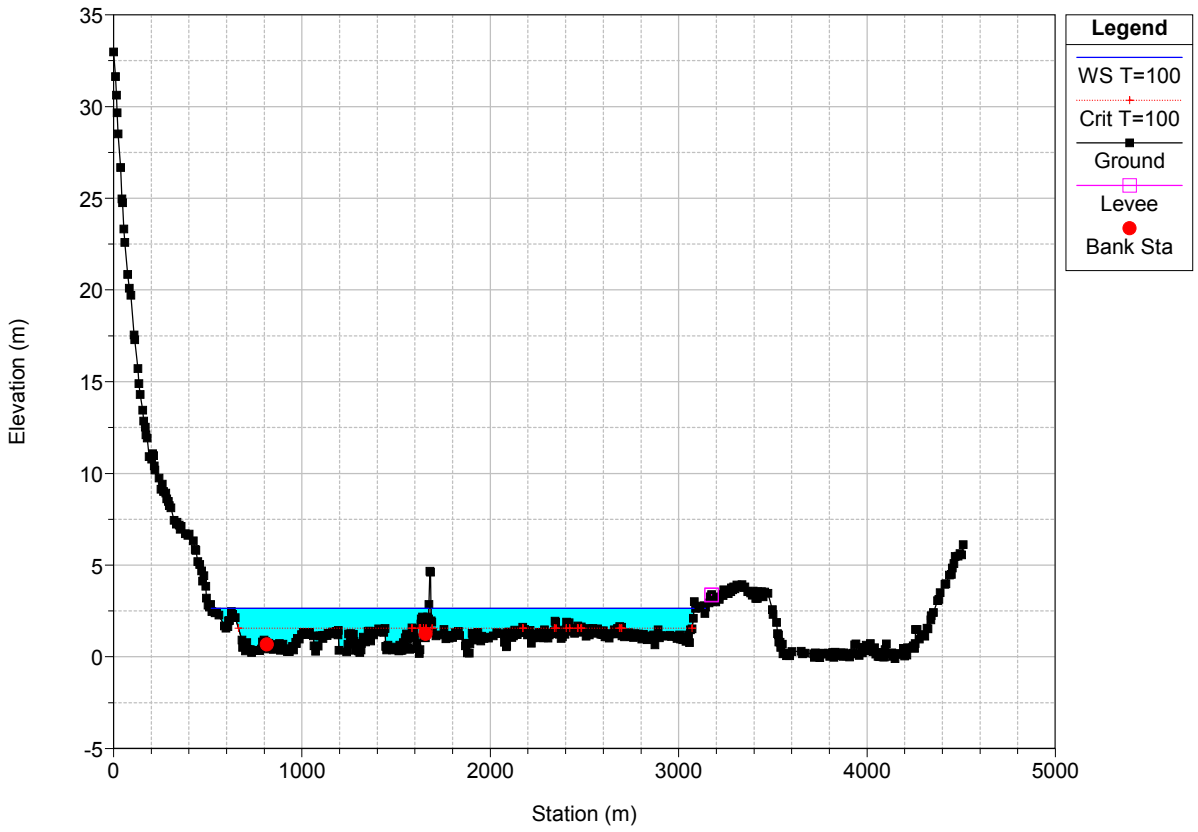



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 912.7091
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
25
20
15
10
5
0
-5
0
1000
2000
3000
4000
5000


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 869.4016
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
-5
0
1000
2000
3000
4000
5000

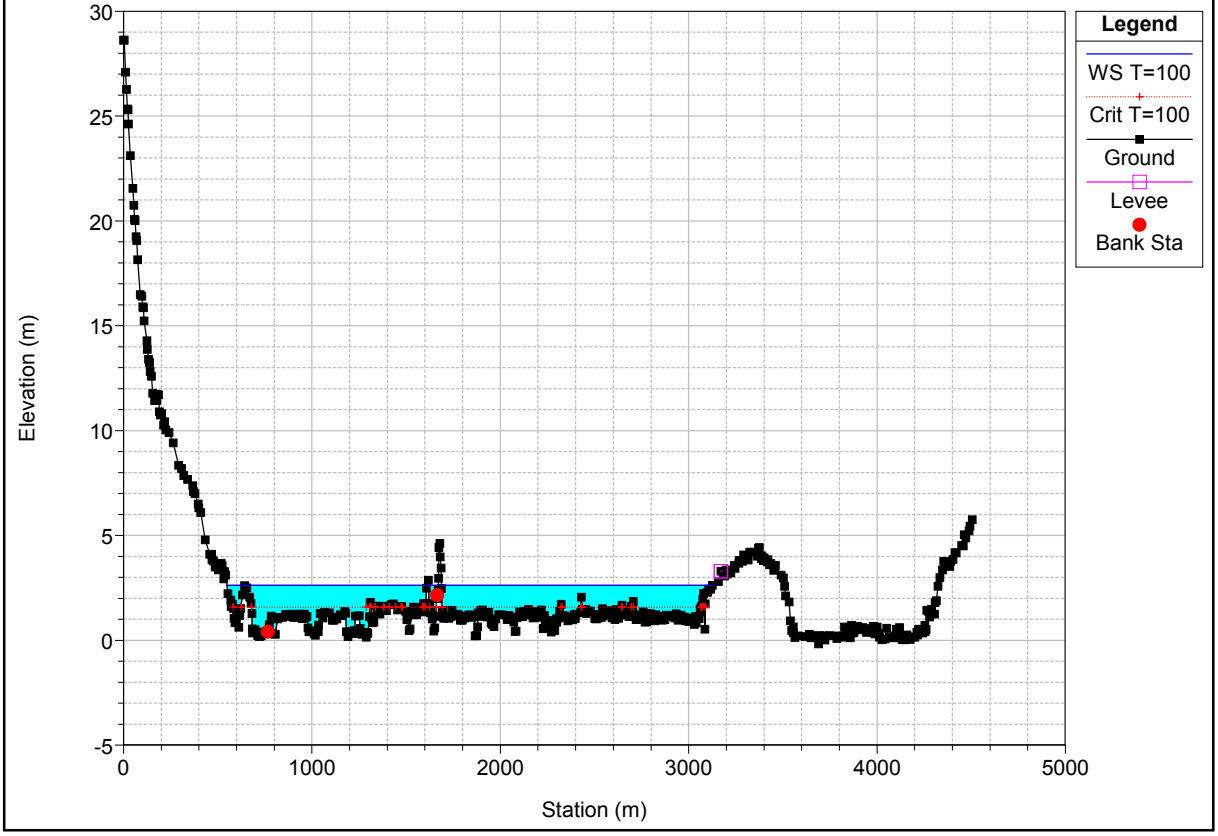
Pro_Po_01 Plan: Rev_00_Scenario_0

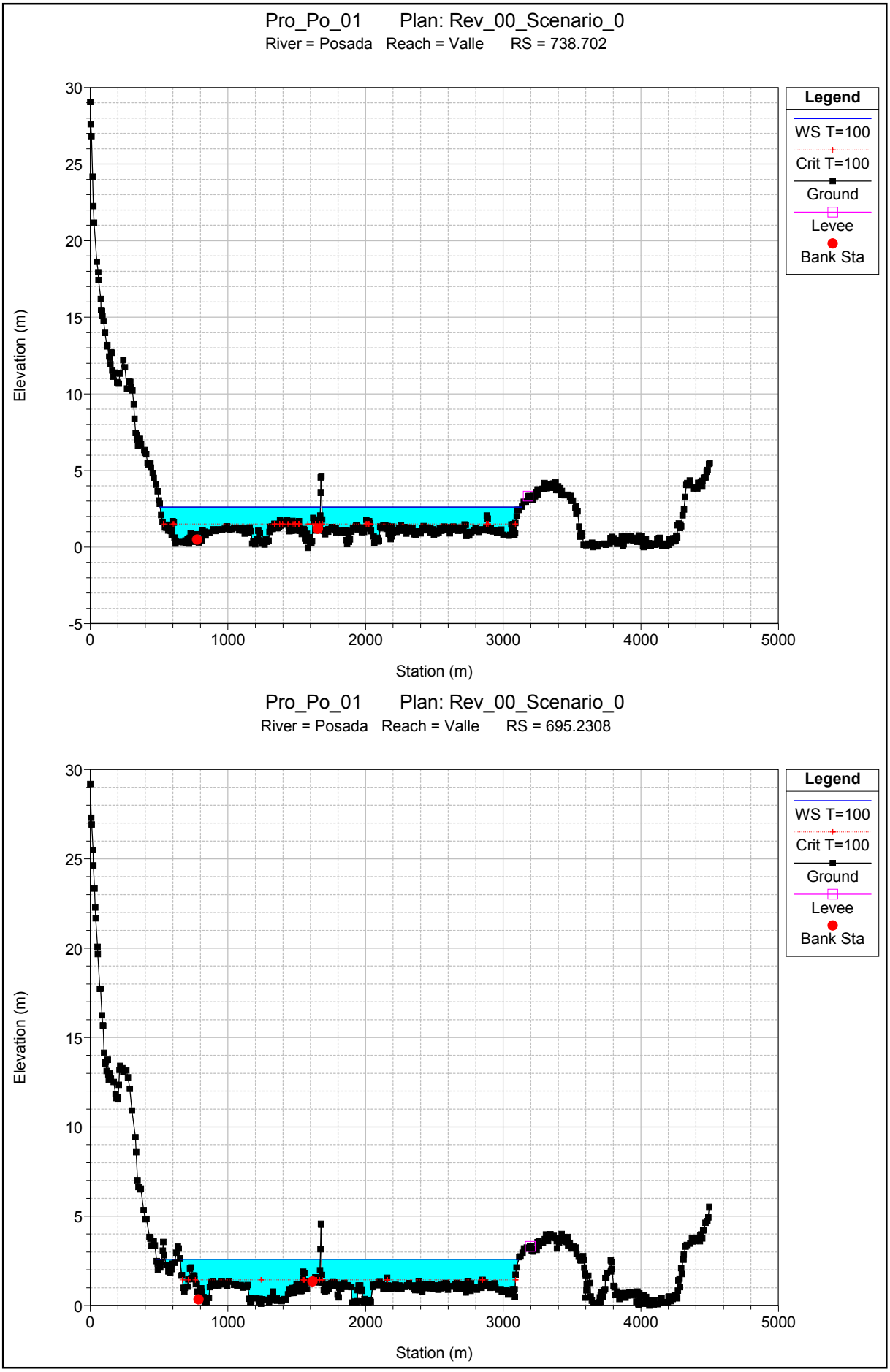
River = Posada Reach = Valle RS = 825.697



Pro_Po_01 Plan: Rev_00_Scenario_0

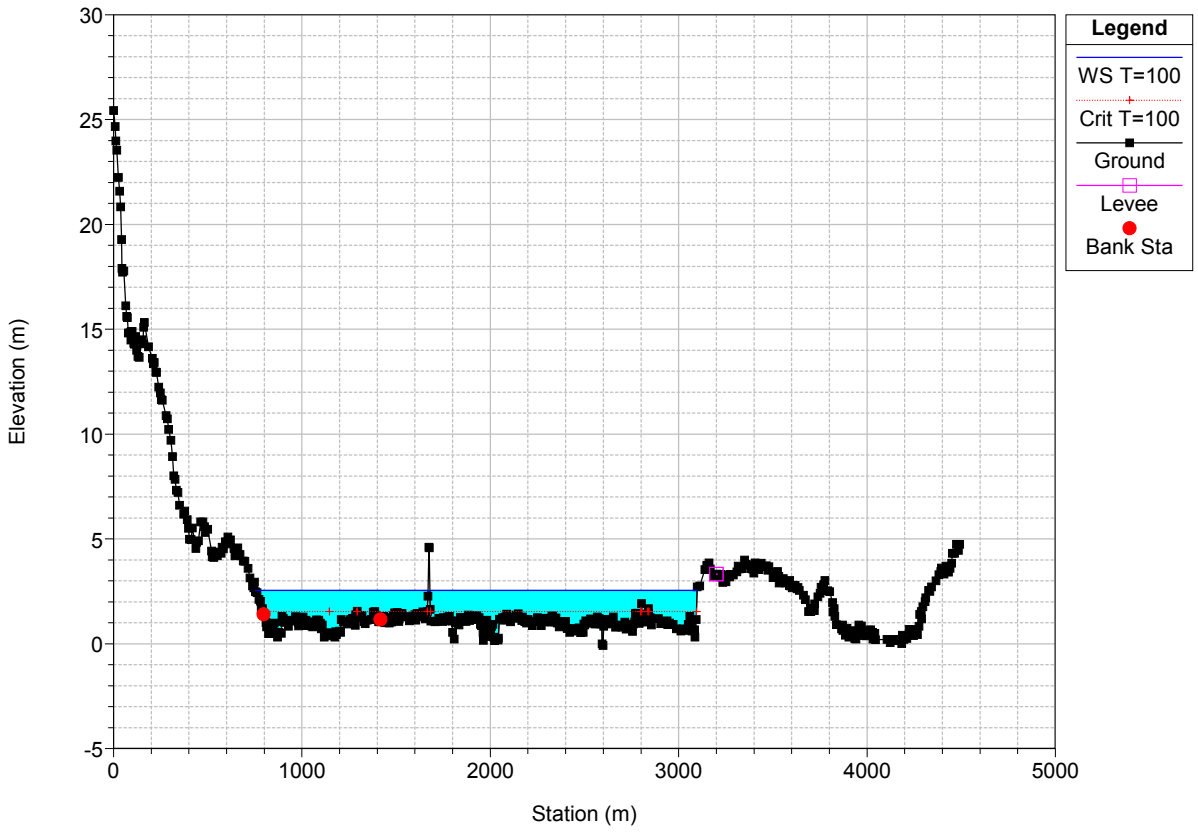
River = Posada Reach = Valle RS = 782.1807




Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 738.702
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
-5
0
1000
2000
3000
4000
5000
Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 695.2308
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
0
1000
2000
3000
4000
5000

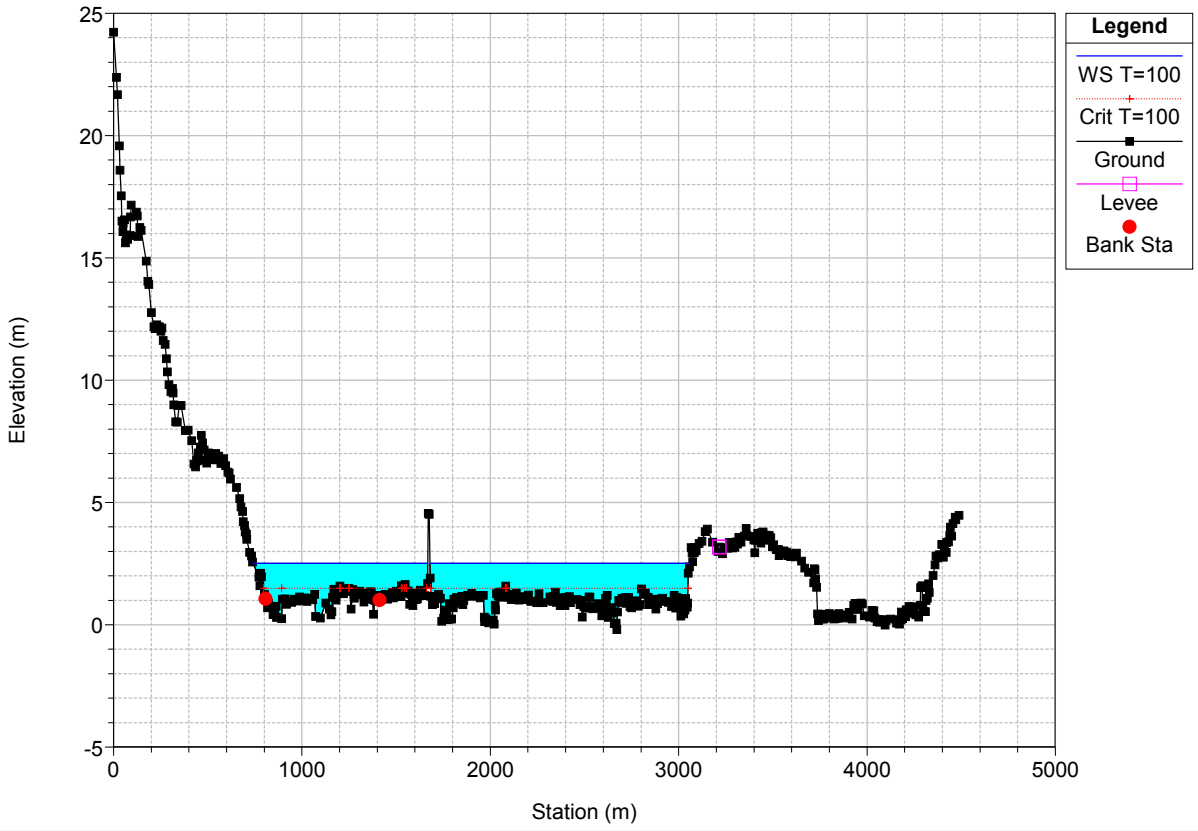
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 646.2514



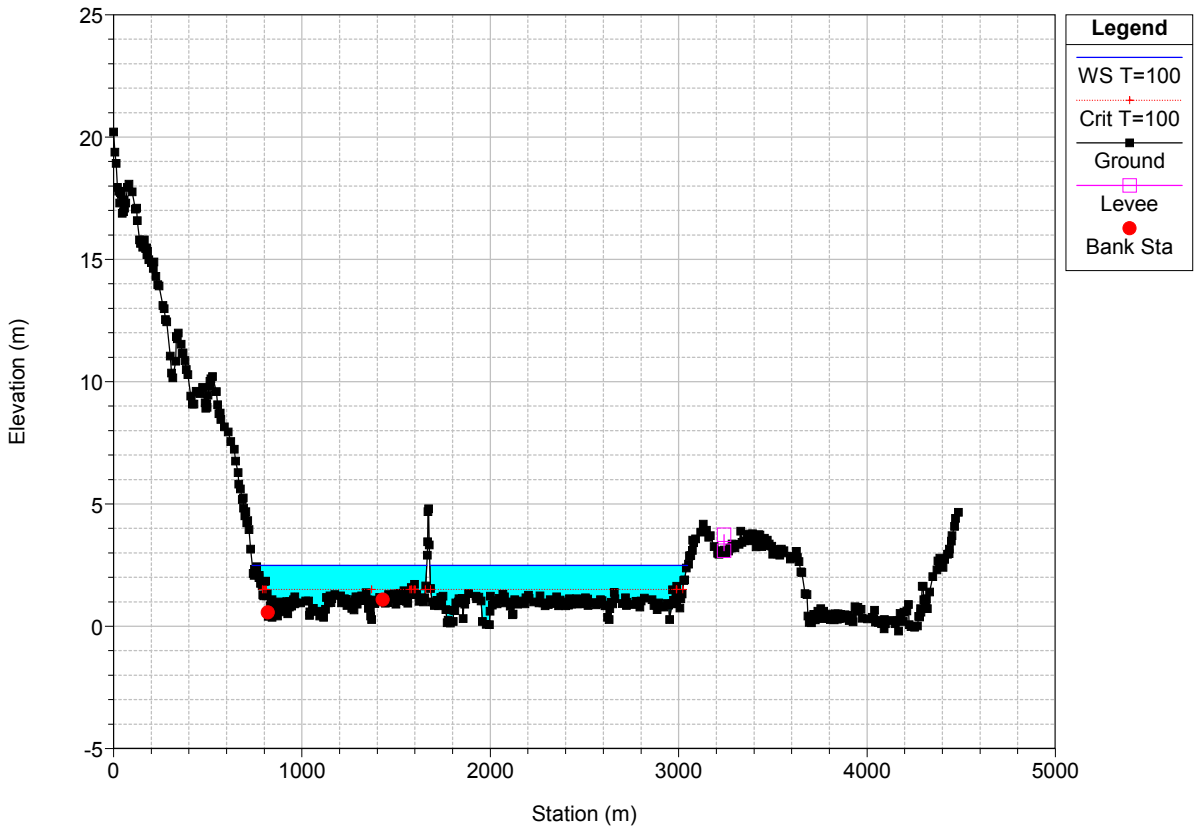
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 588.6567



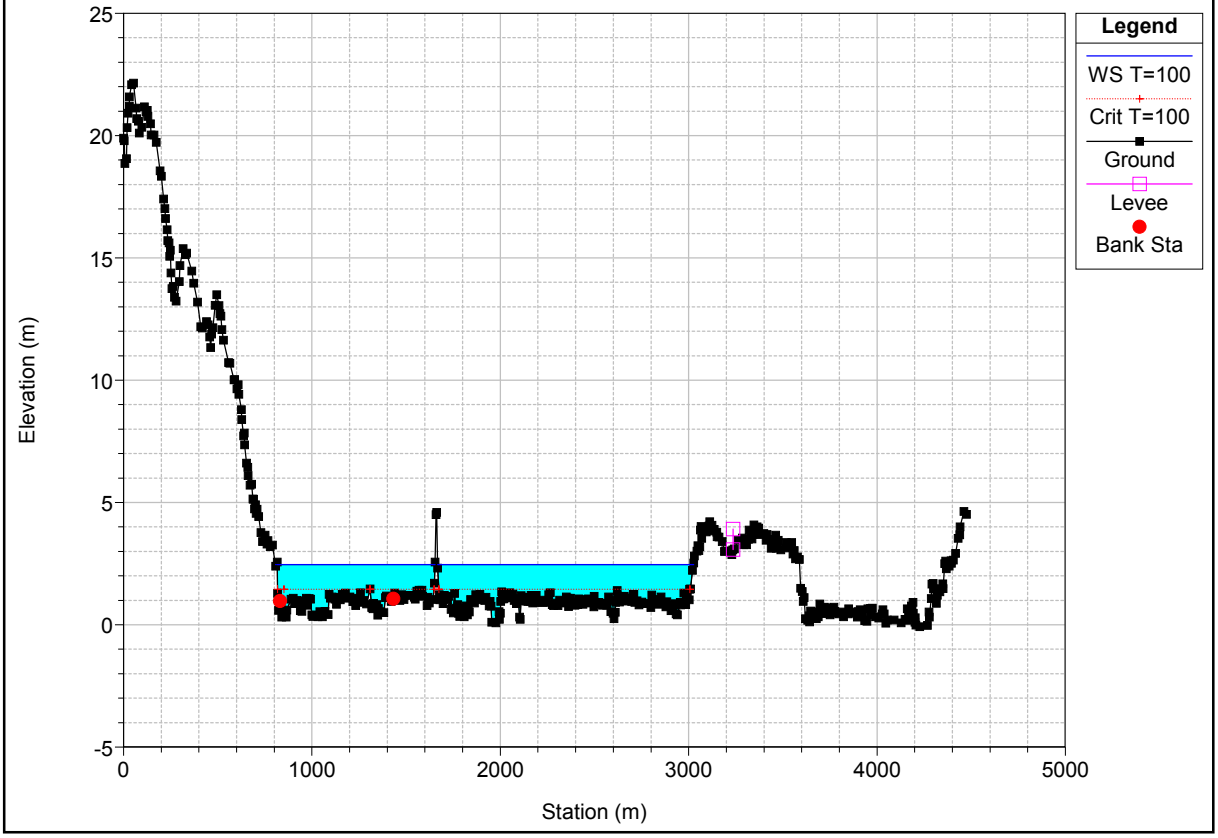
Pro_Po_01 Plan: Rev_00_Scenario_0

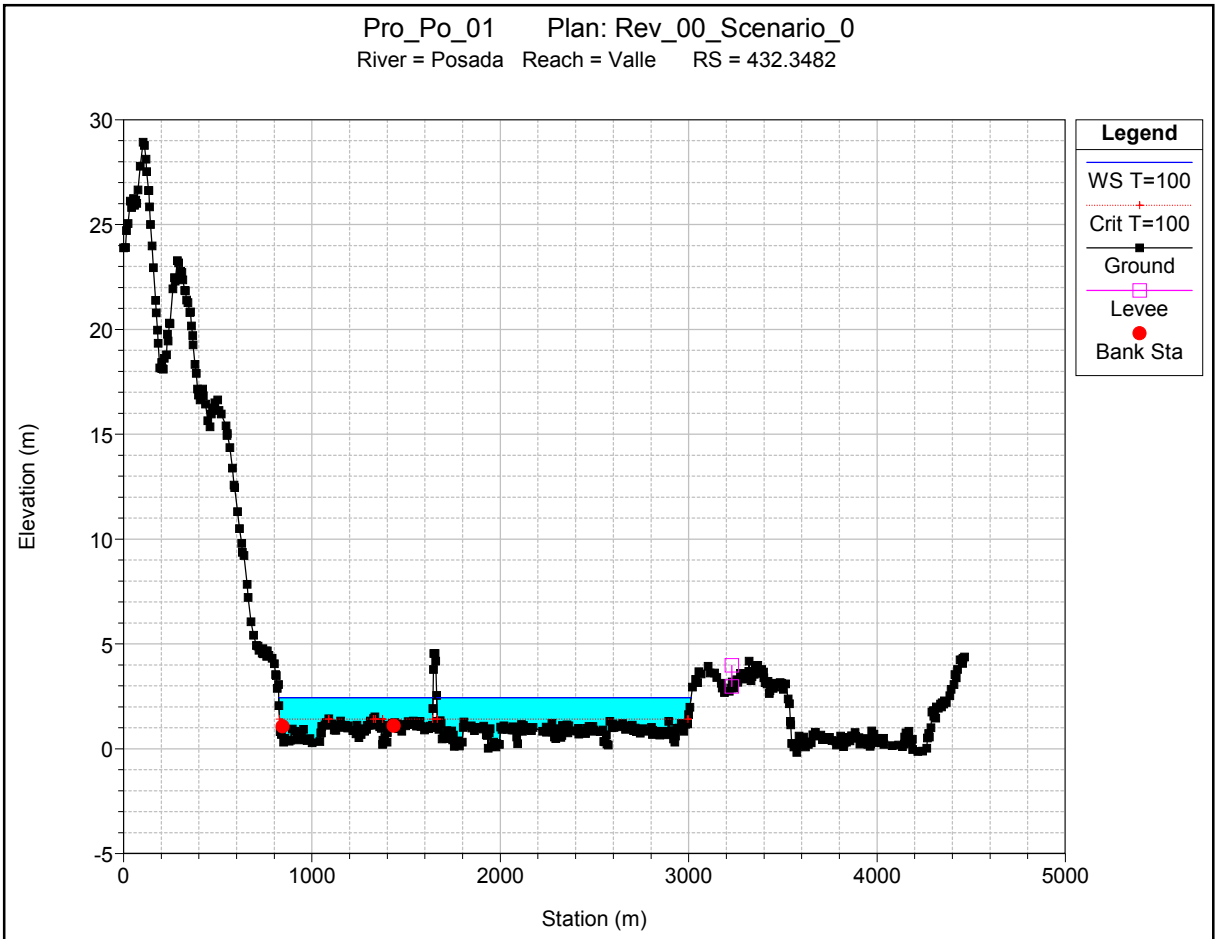
River = Posada Reach = Valle RS = 533.2809

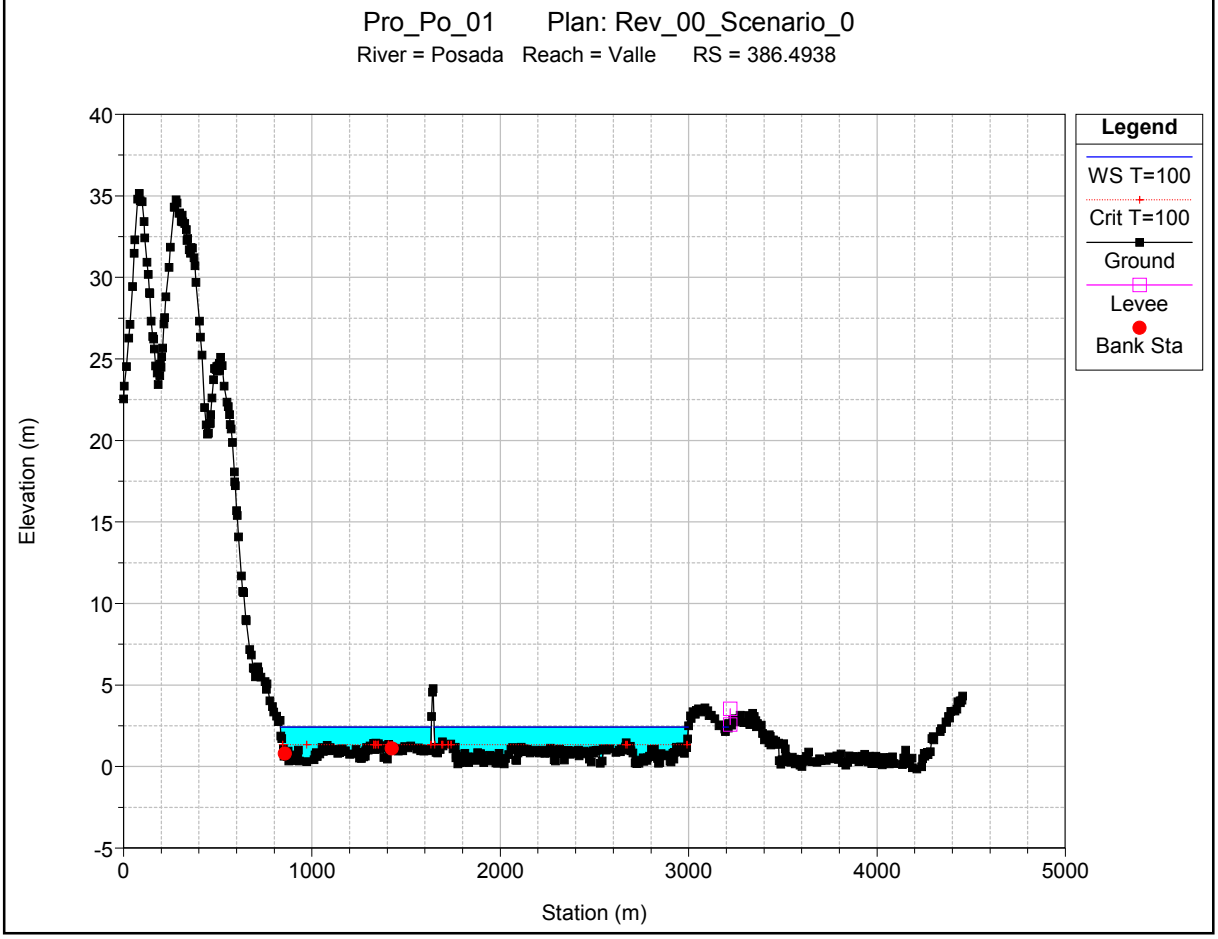


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 482.8386

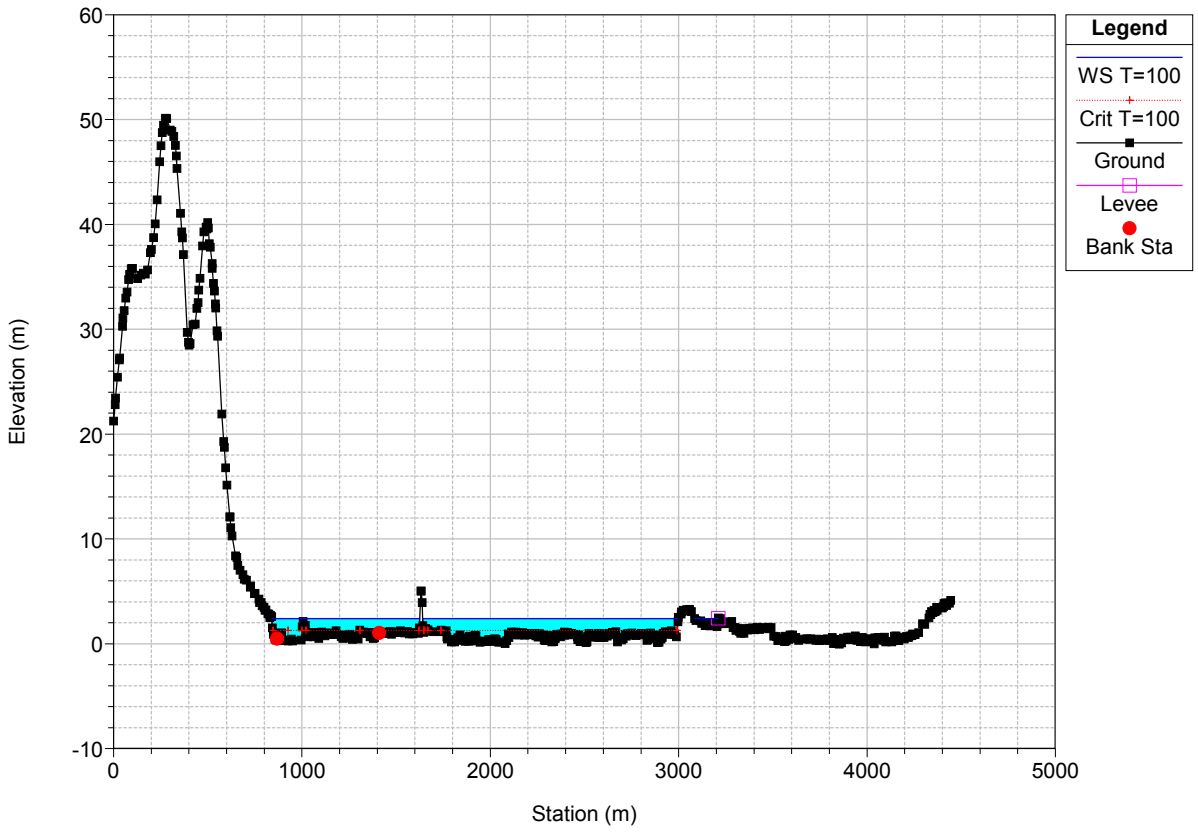



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 432.3482
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
-5
0
1000
2000
3000
4000
5000


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 386.4938
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
40
35
30
25
20
15
10
5
0
-5
0
1000
2000
3000
4000
5000

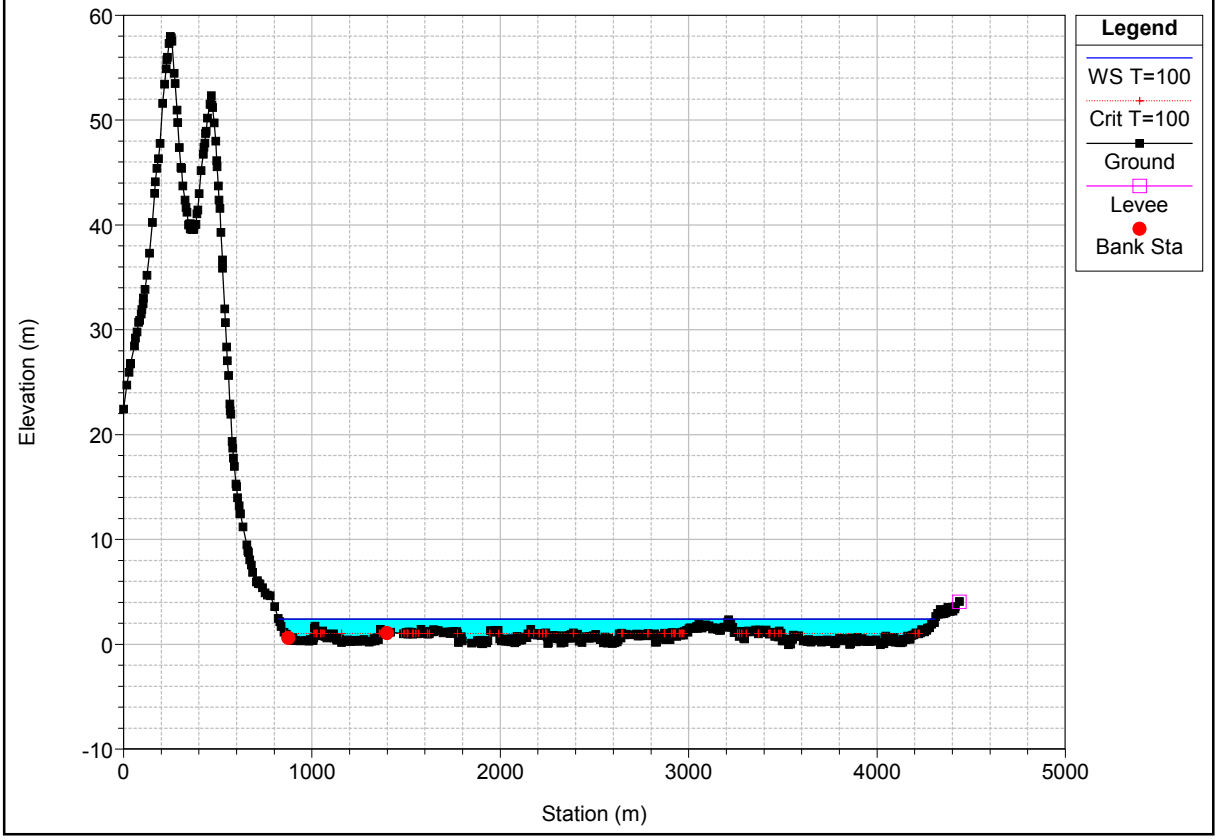
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 343.2893



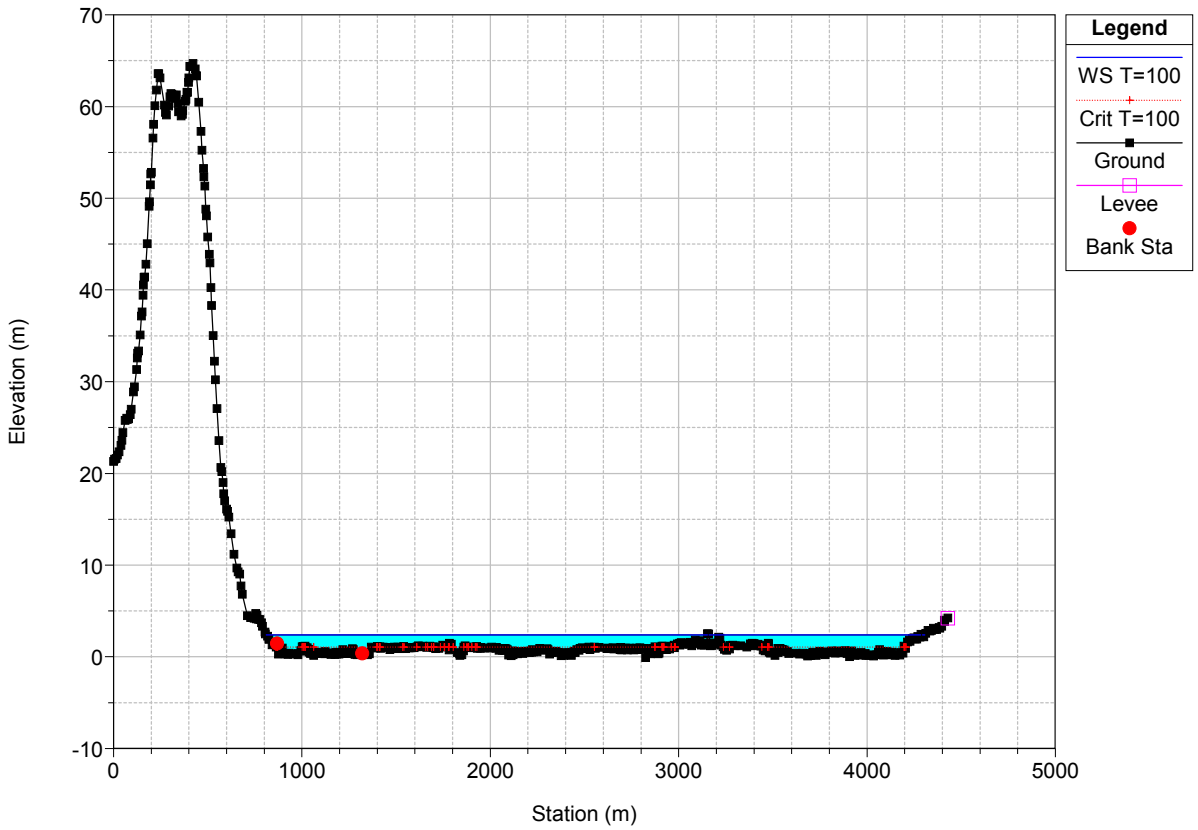
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 300.9984



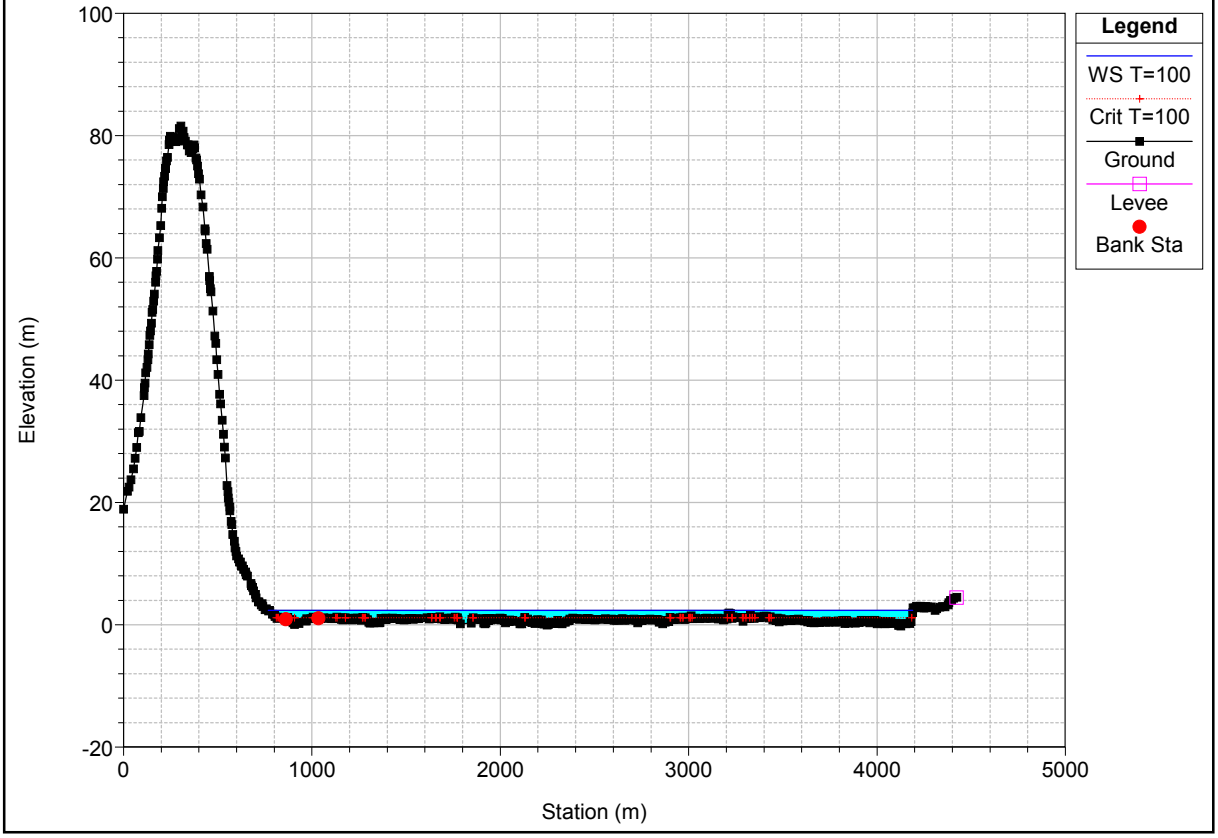
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 258.5858



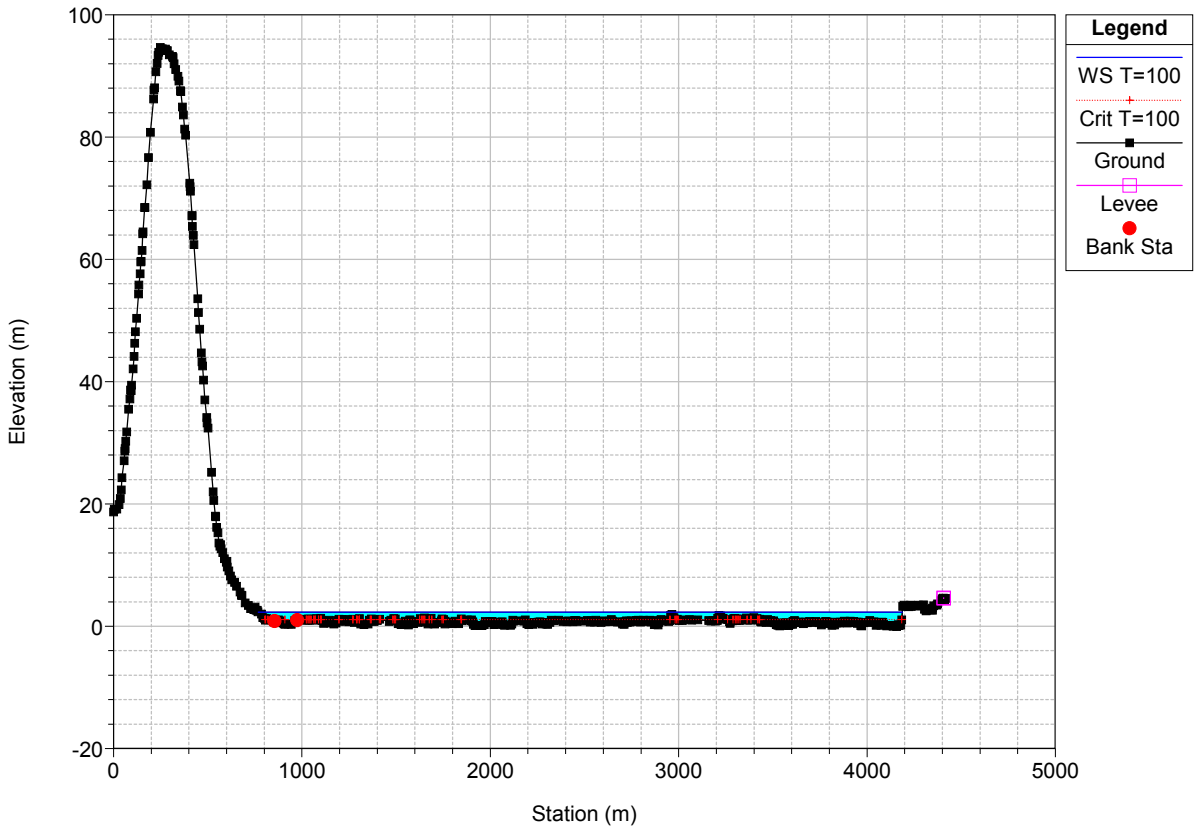
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 216.1262



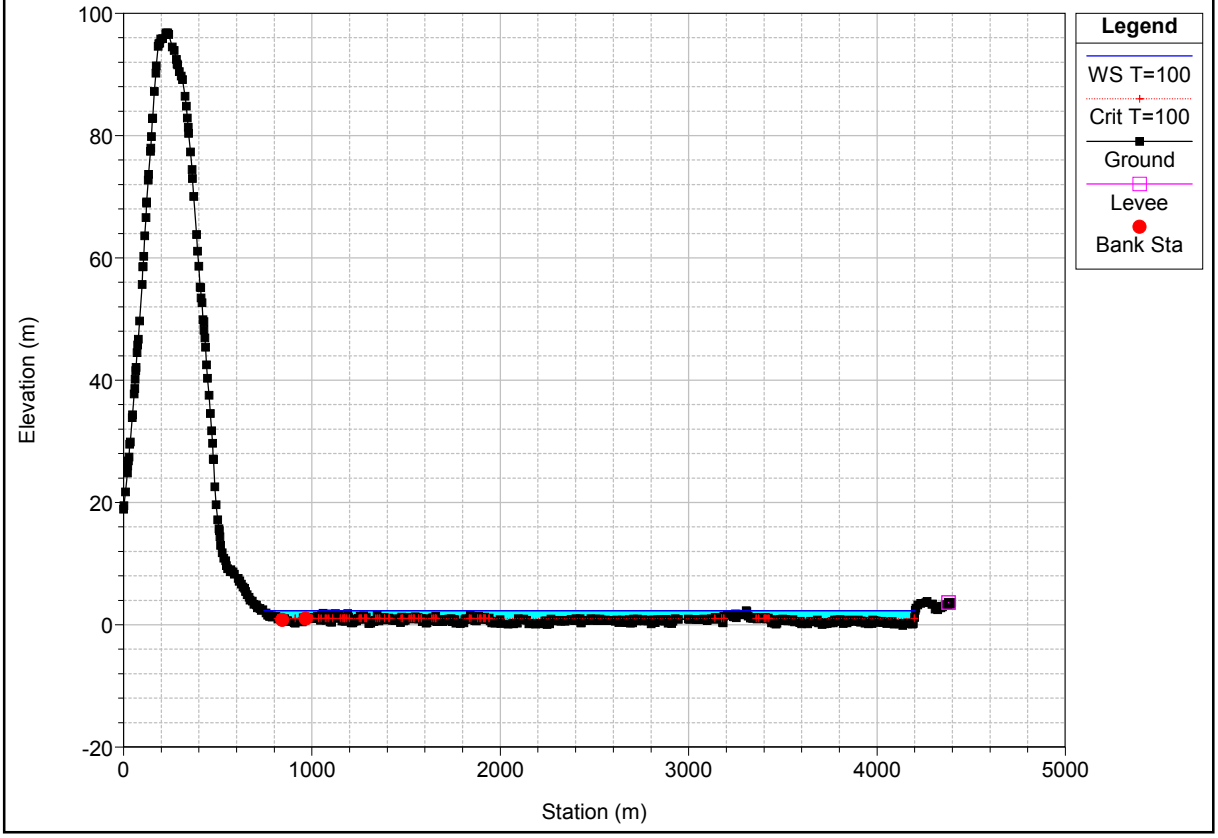
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 173.296



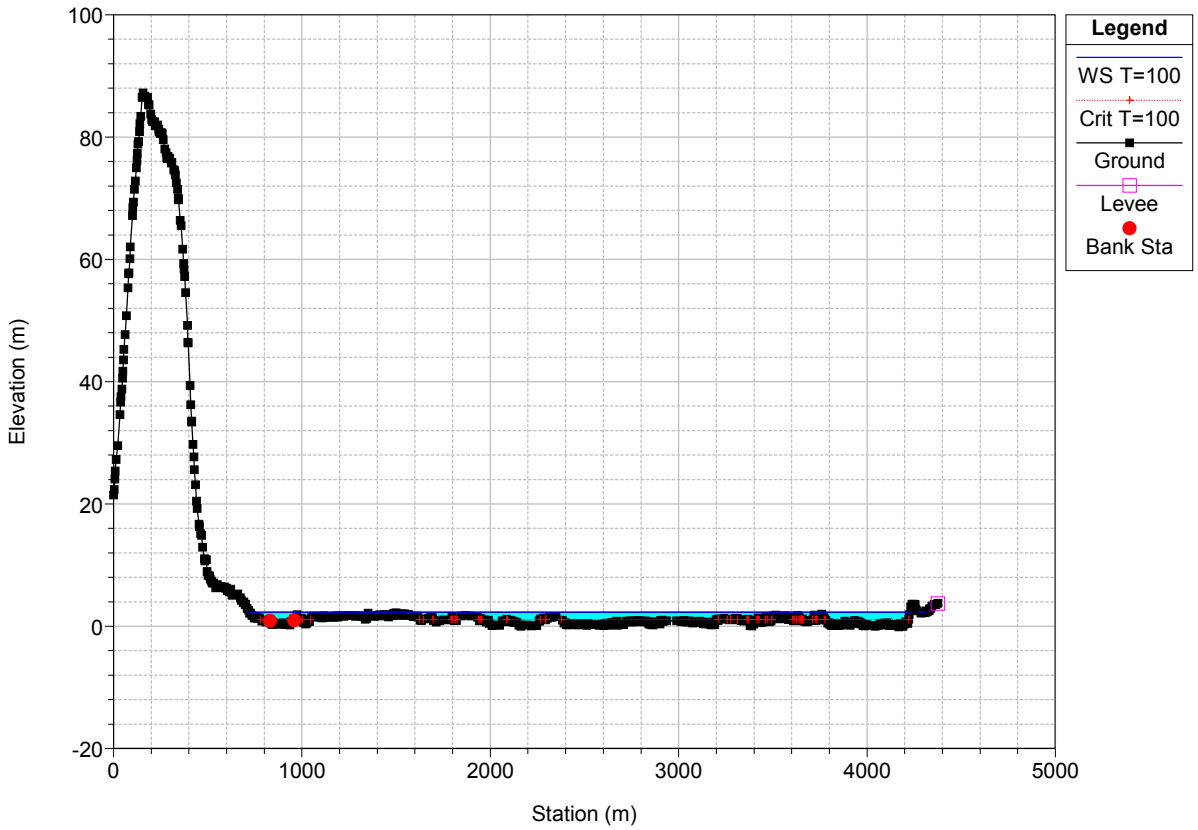
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 133.8239



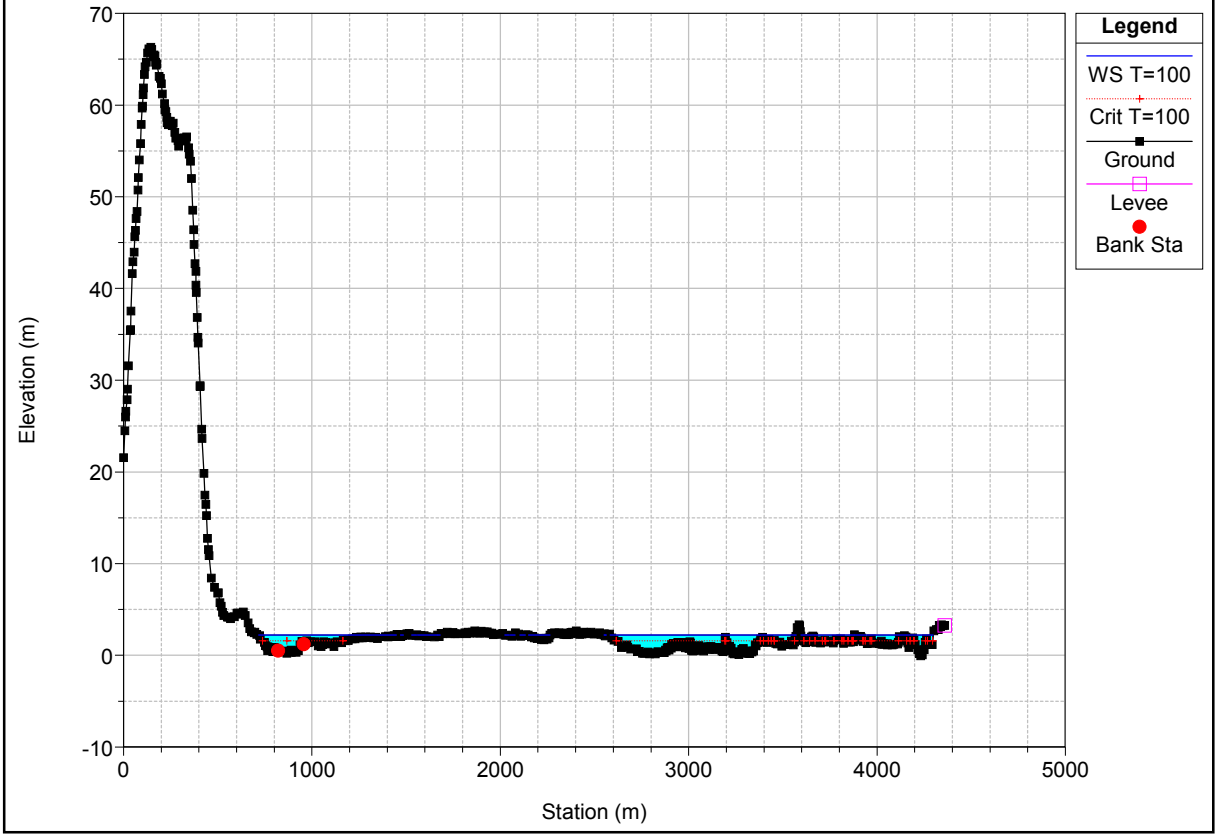
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 93.8667



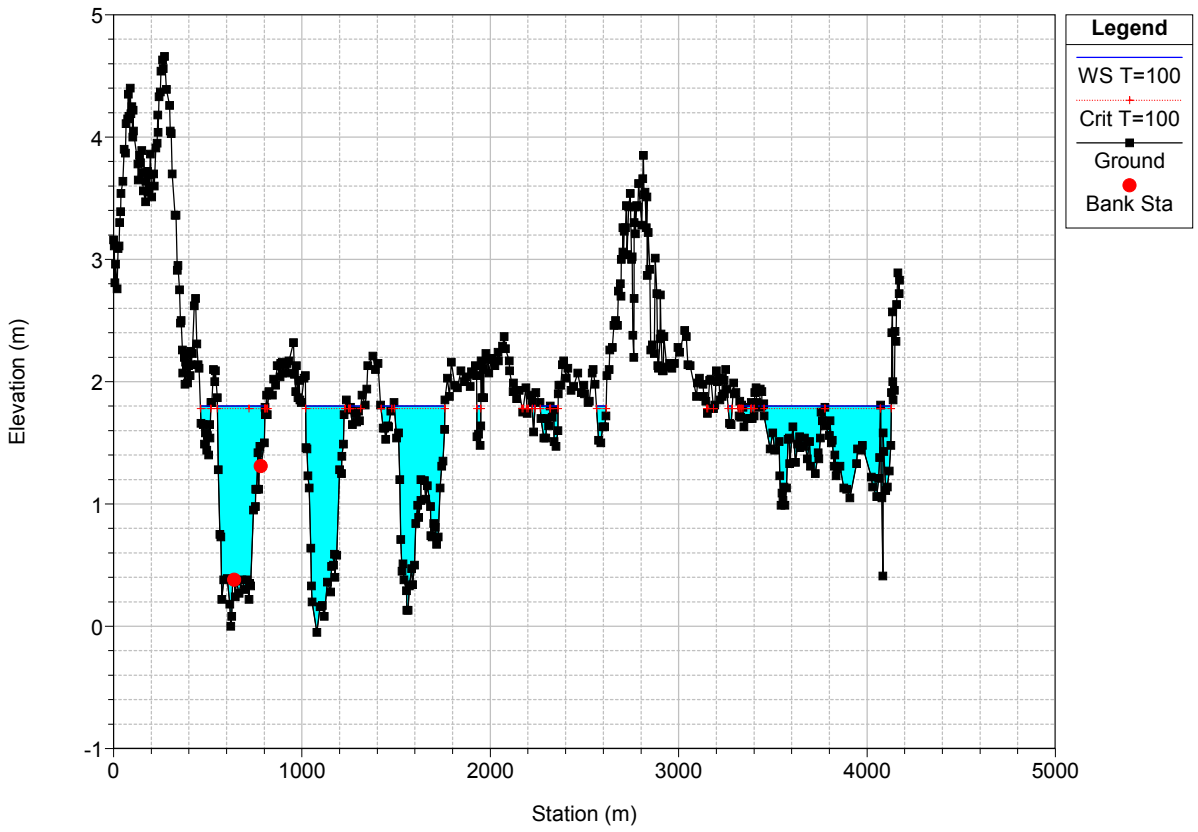
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 49.906



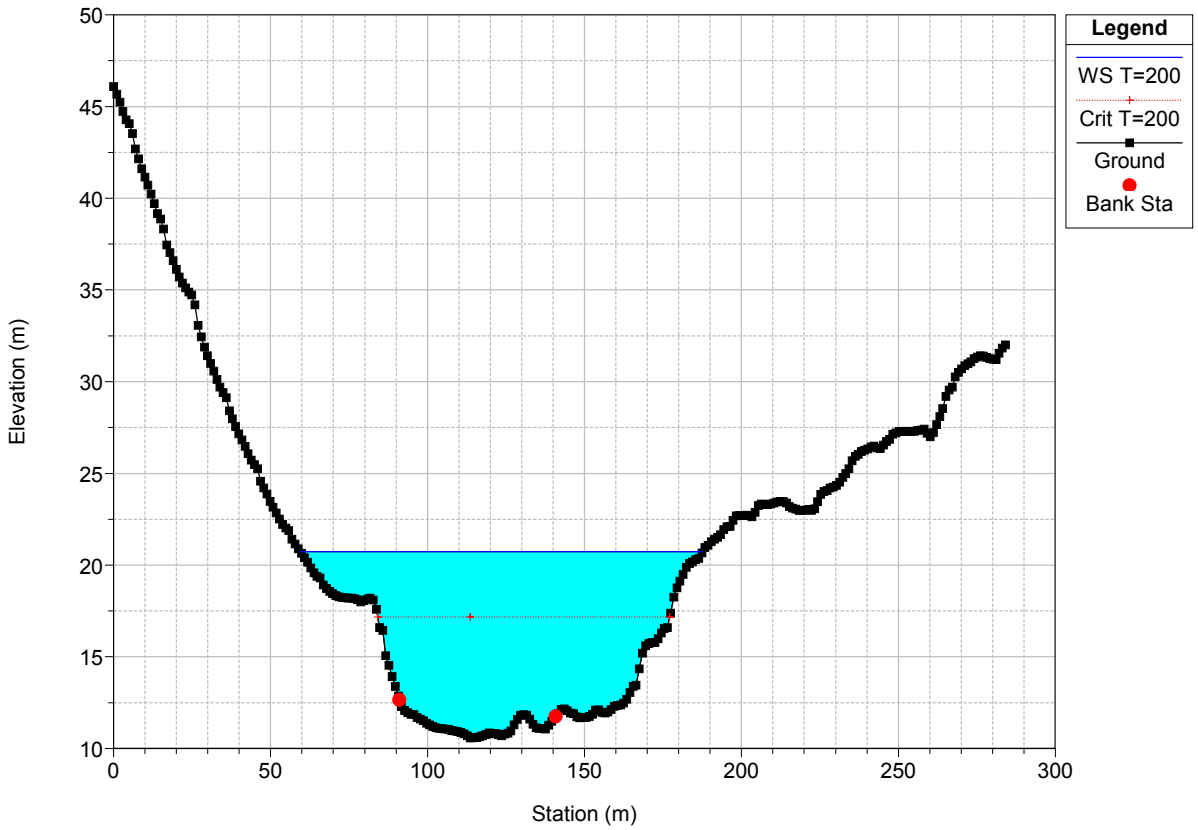
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 4.174107



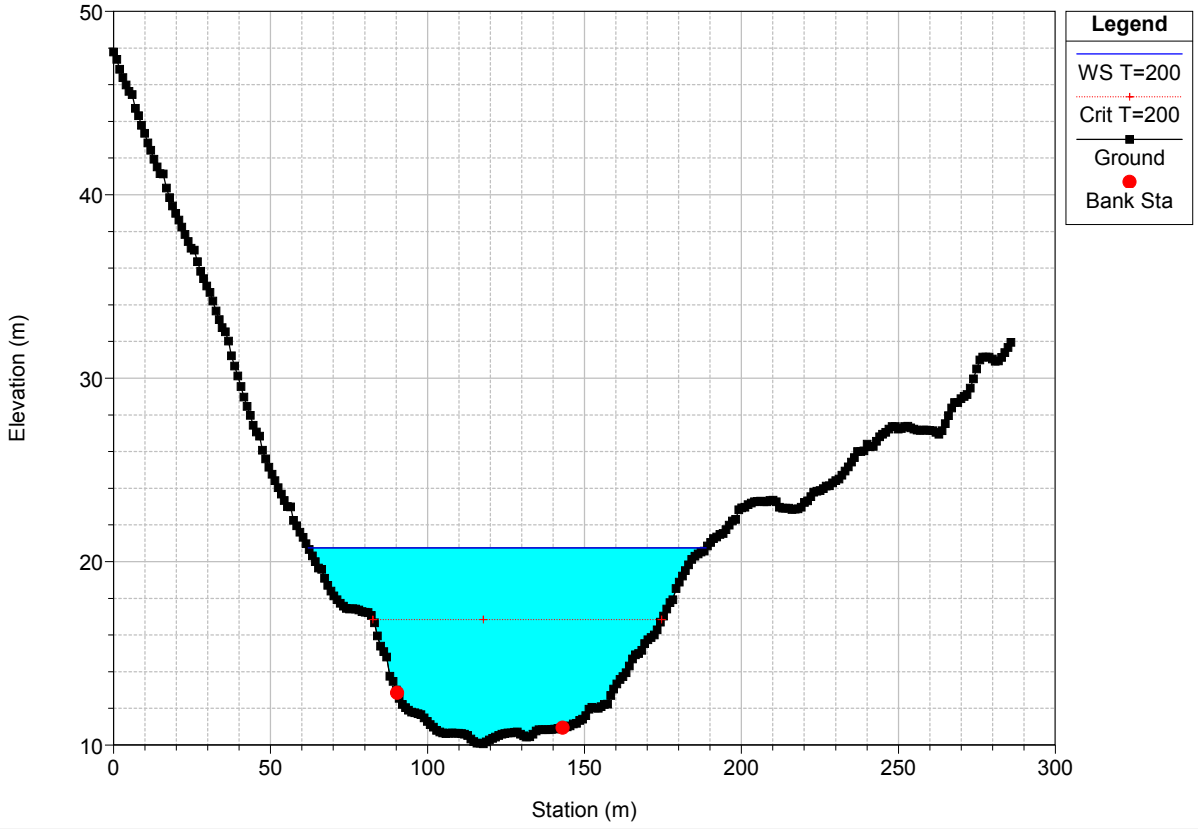
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14879.7



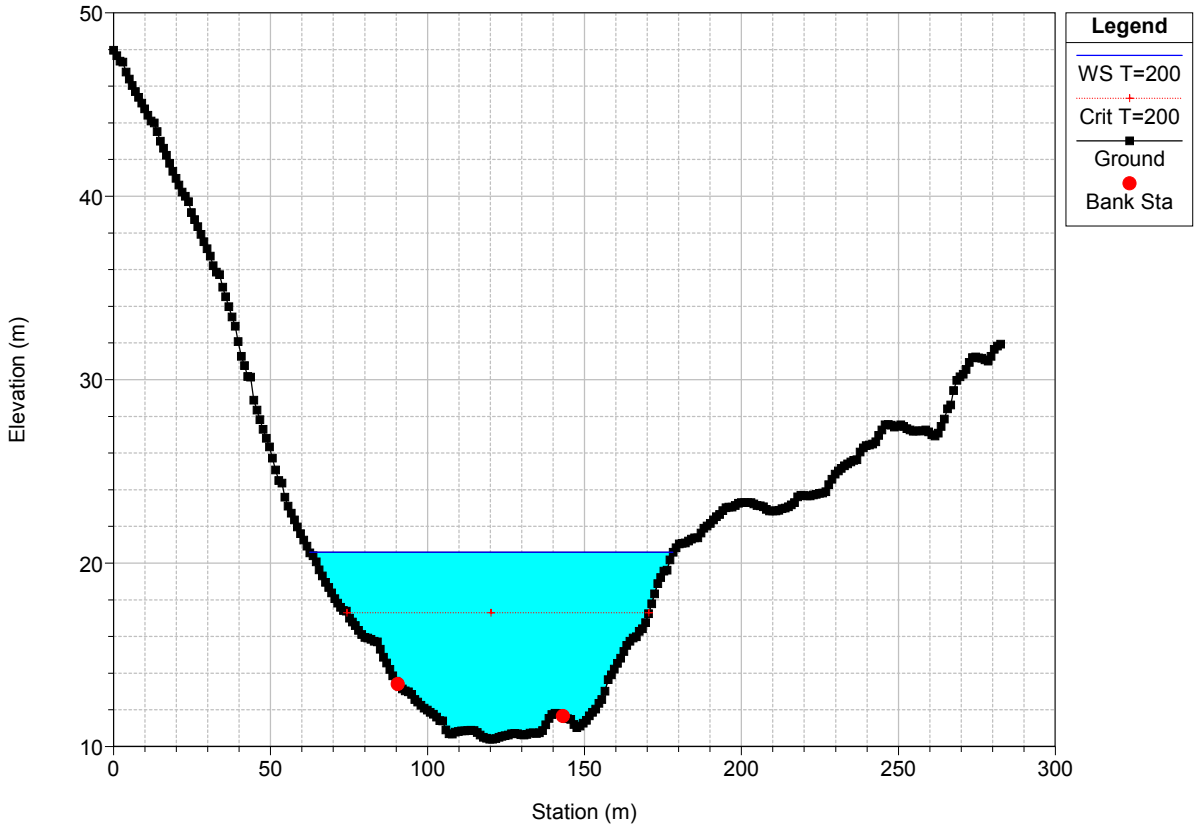
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14850



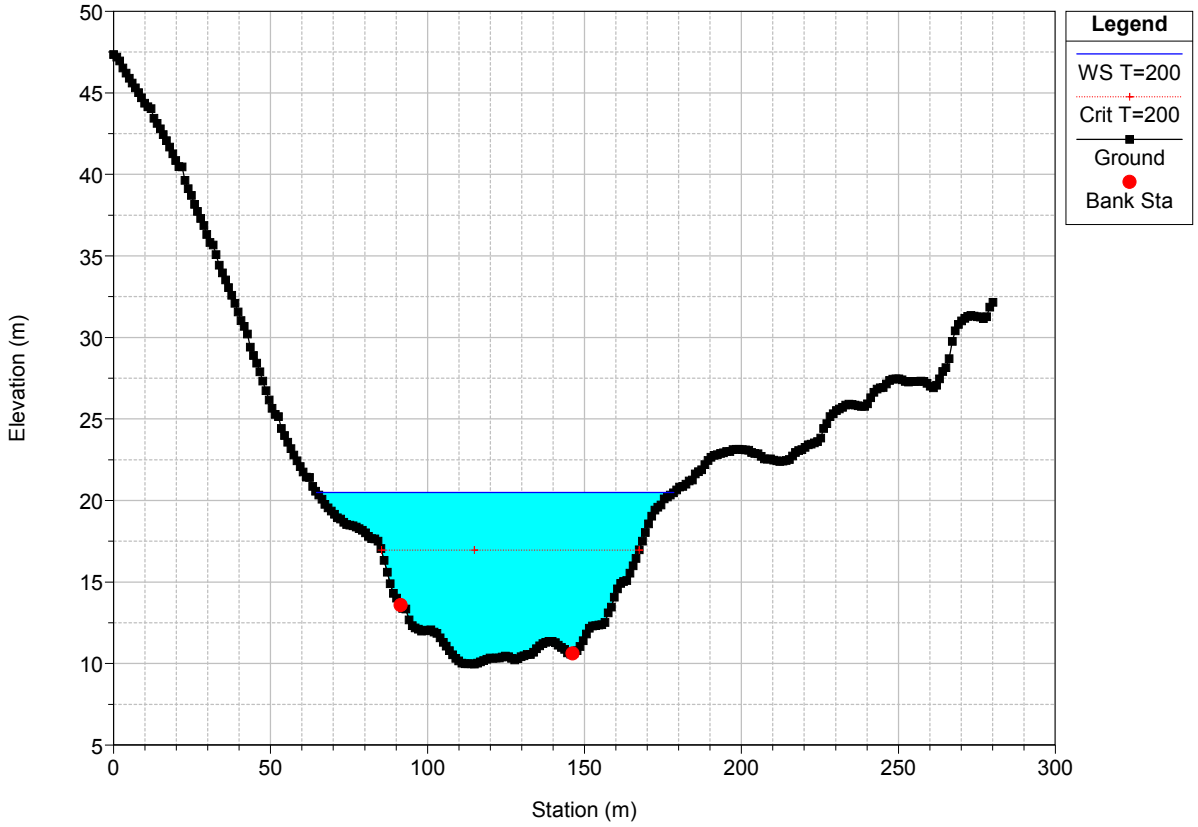
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14824.94



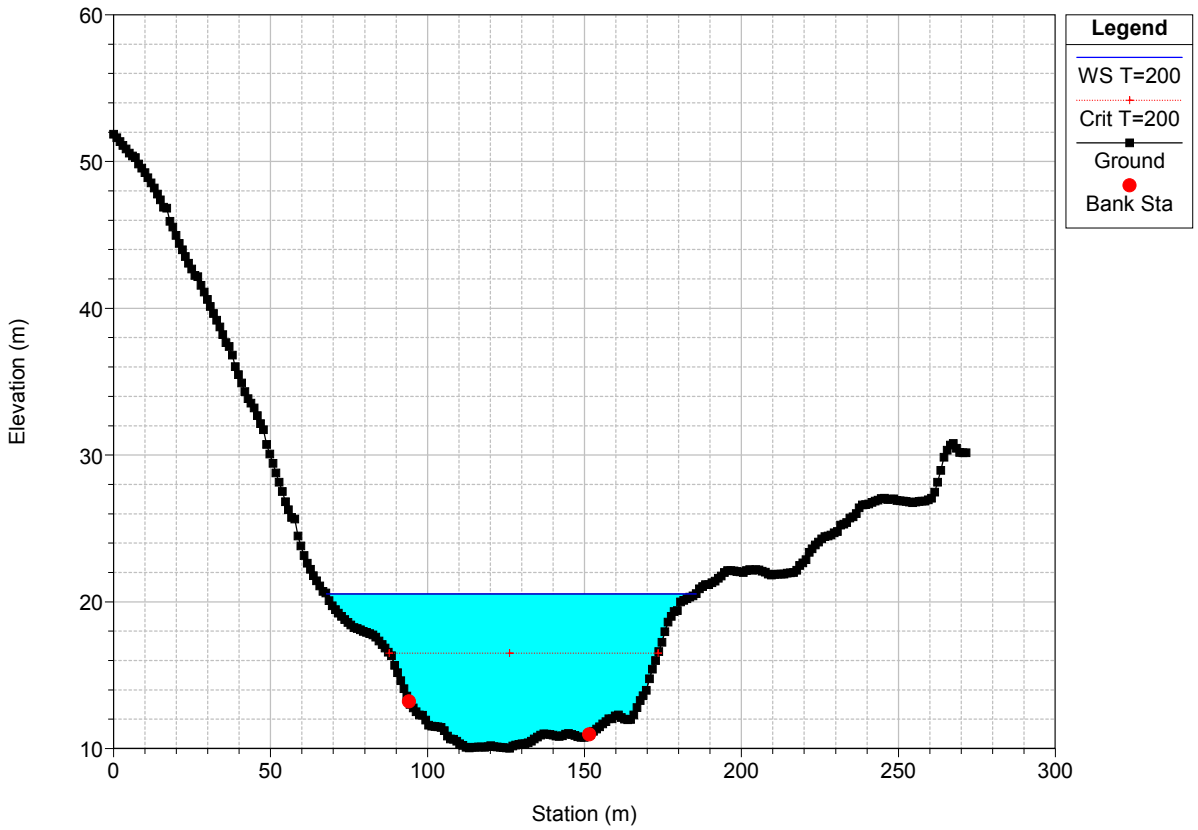
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14799.88



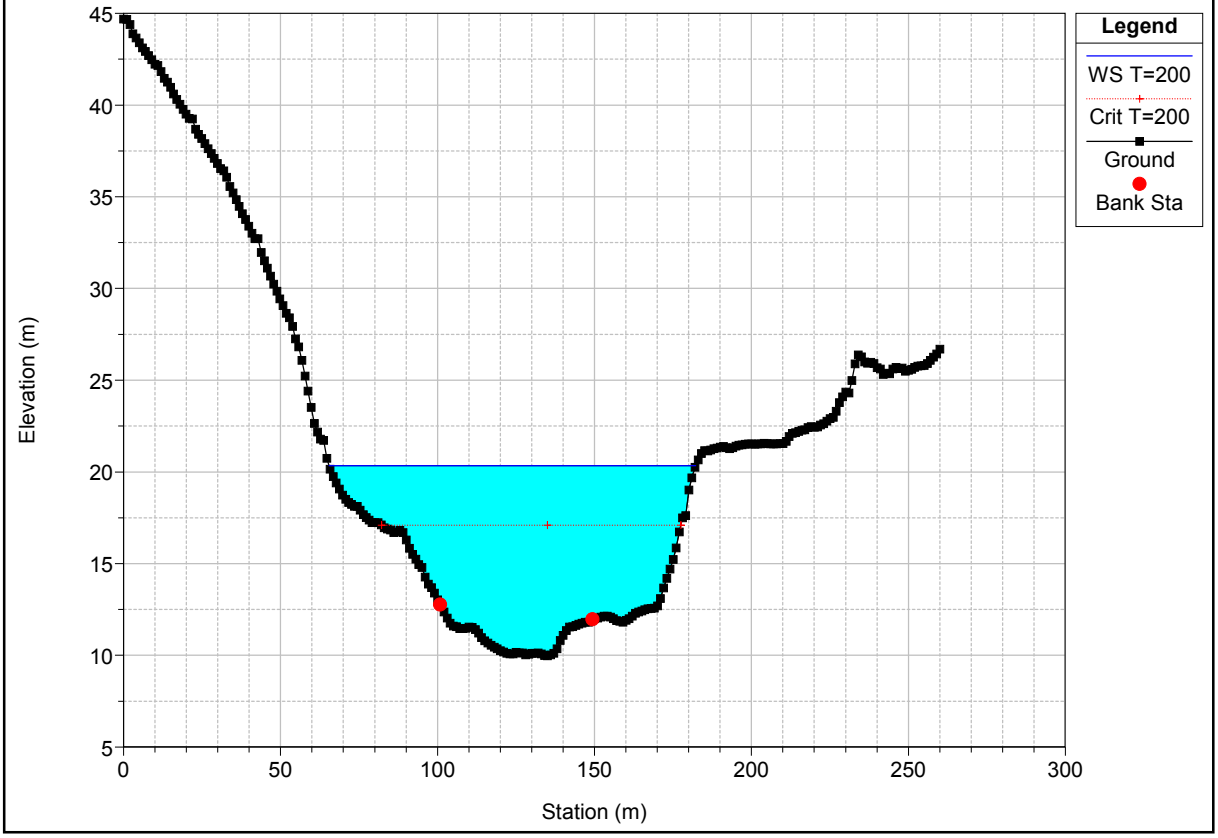
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14750



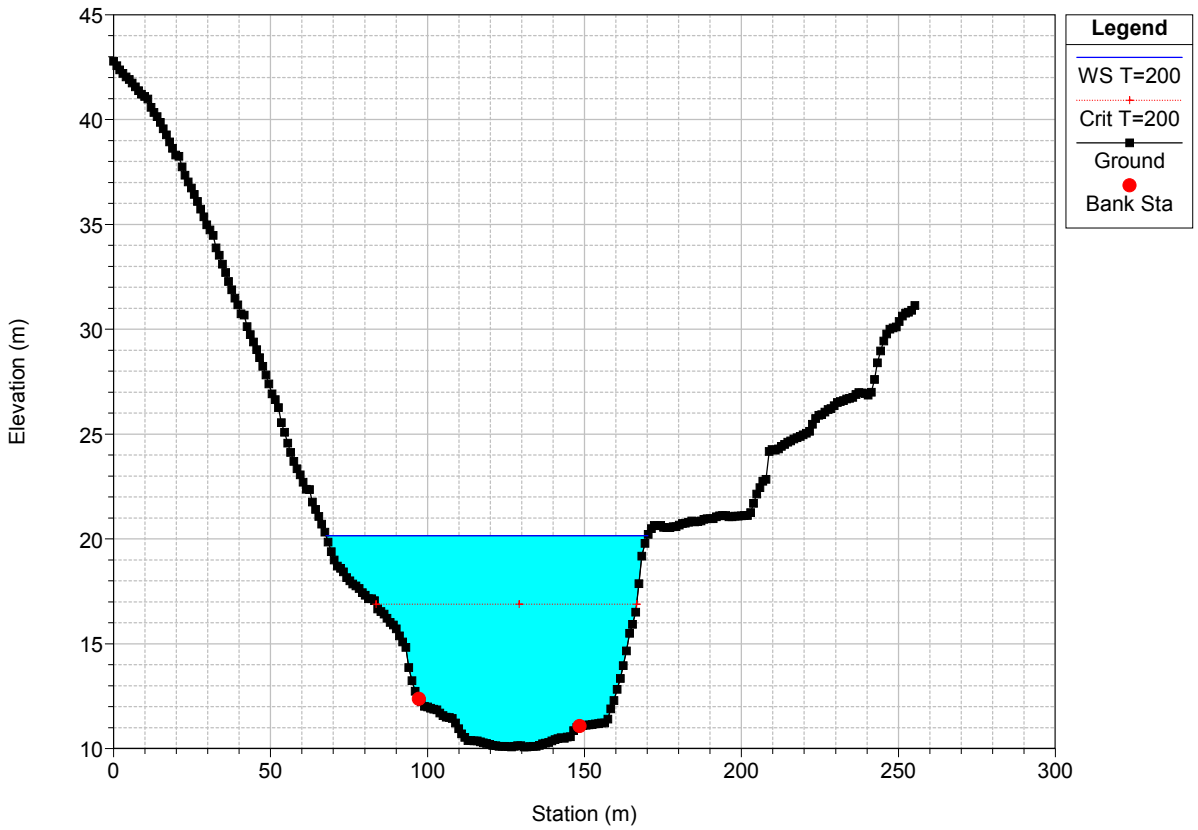
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14700



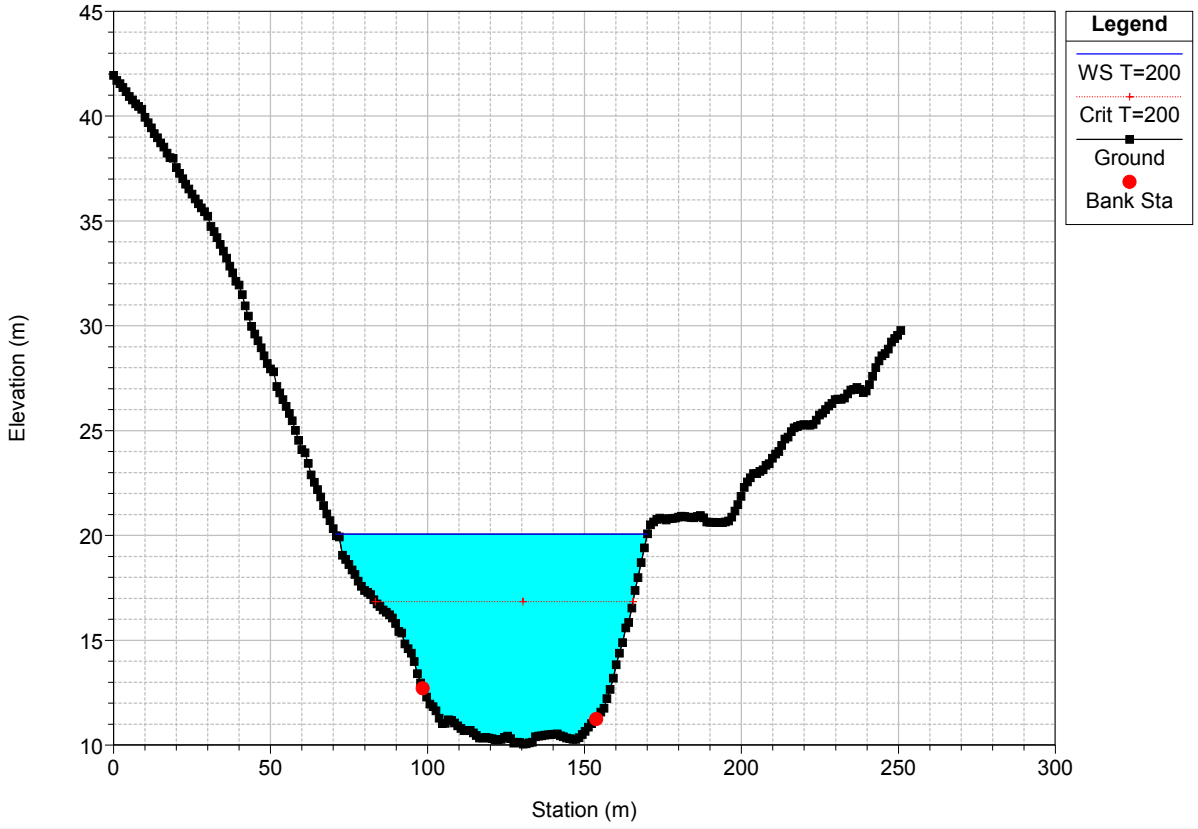
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14650



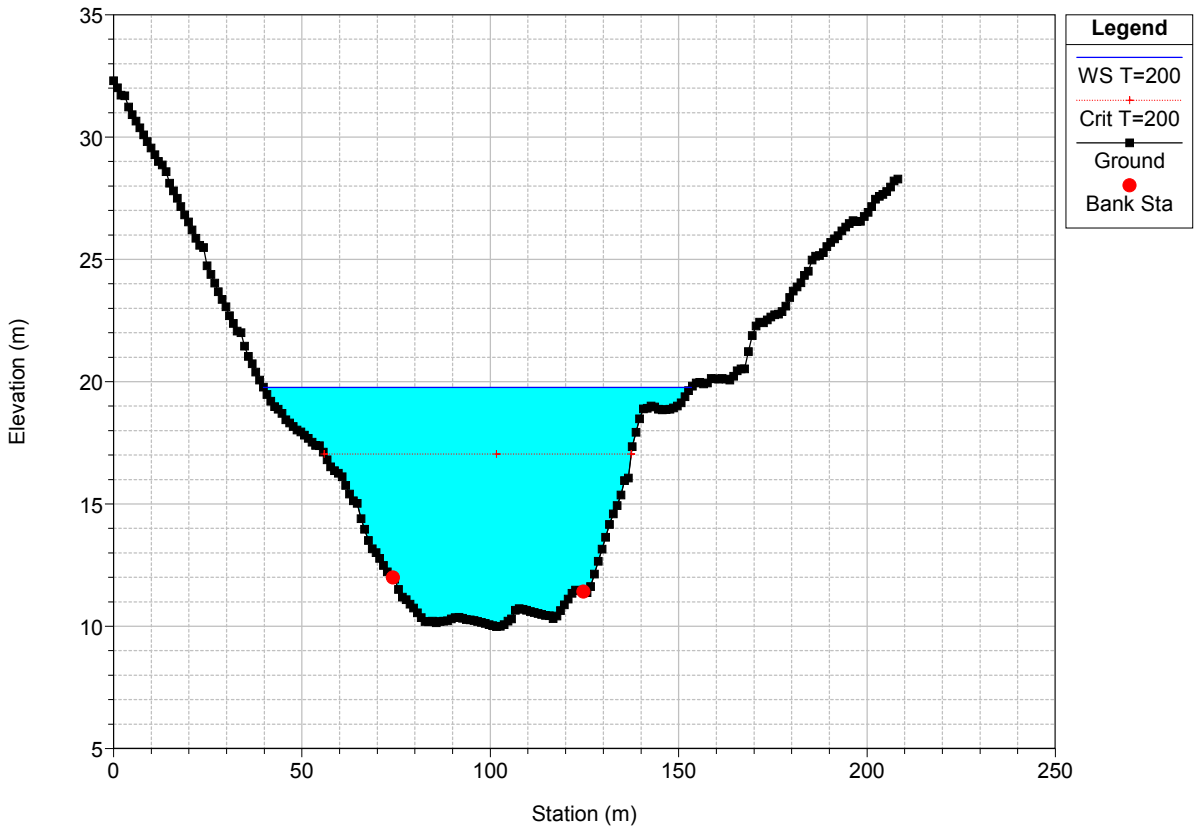
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14600



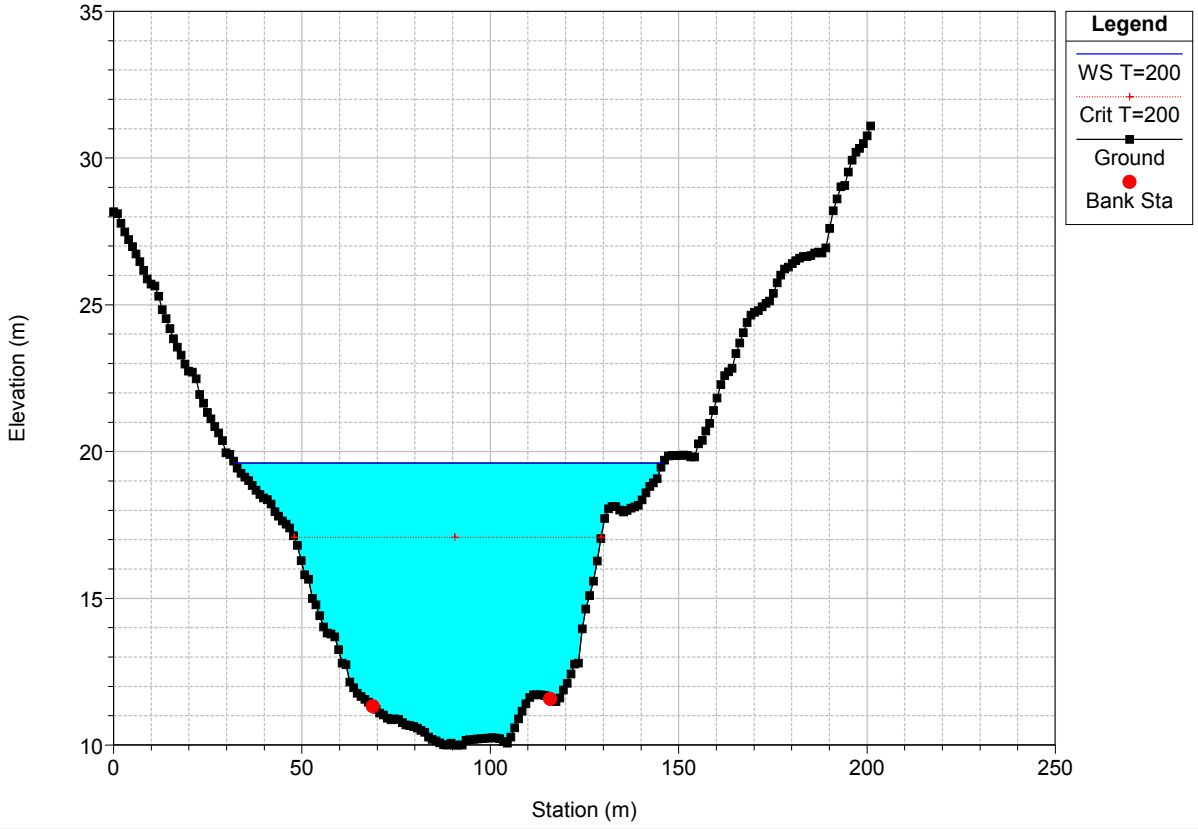
Pro_Po_01 Plan: Rev_00_Scenario_0

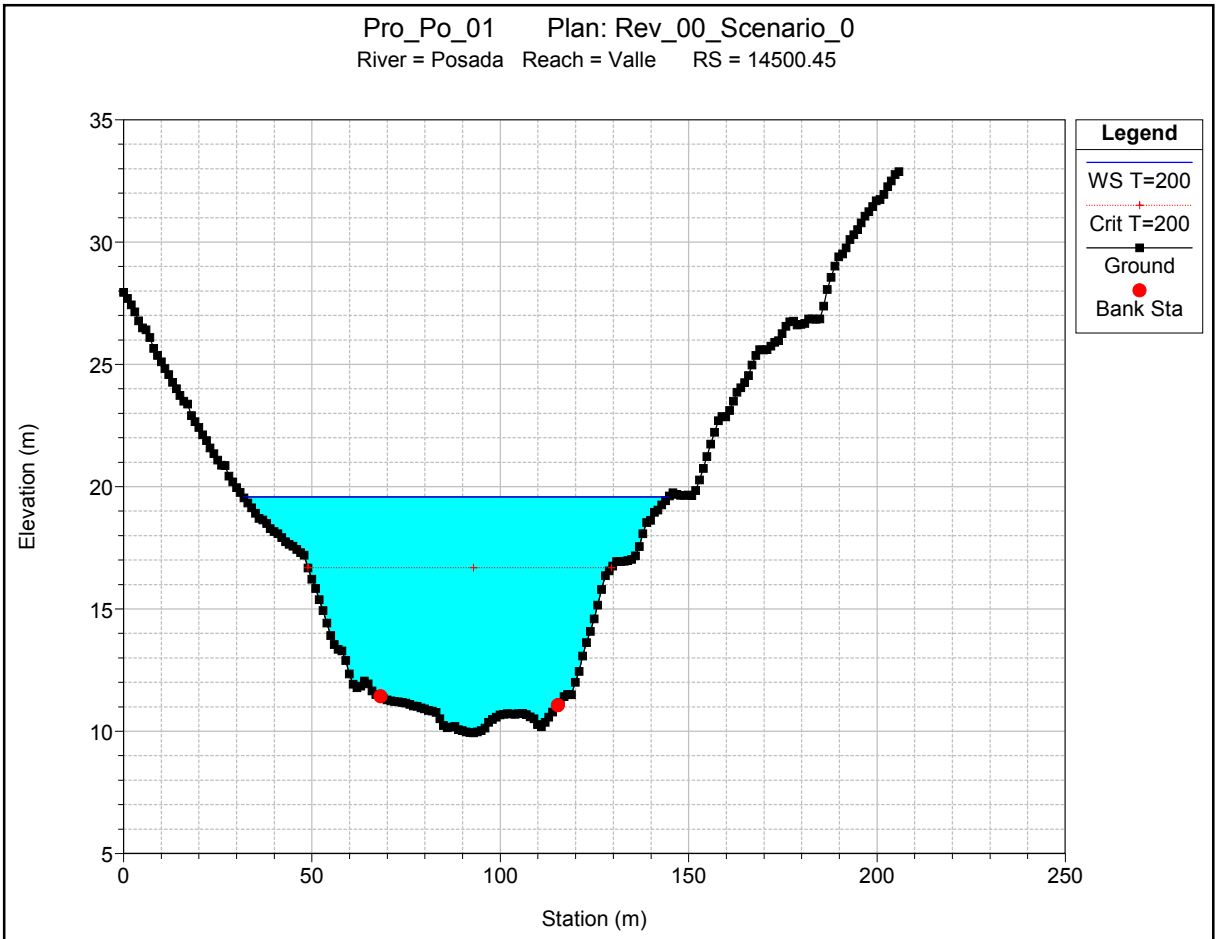
River = Posada Reach = Valle RS = 14550

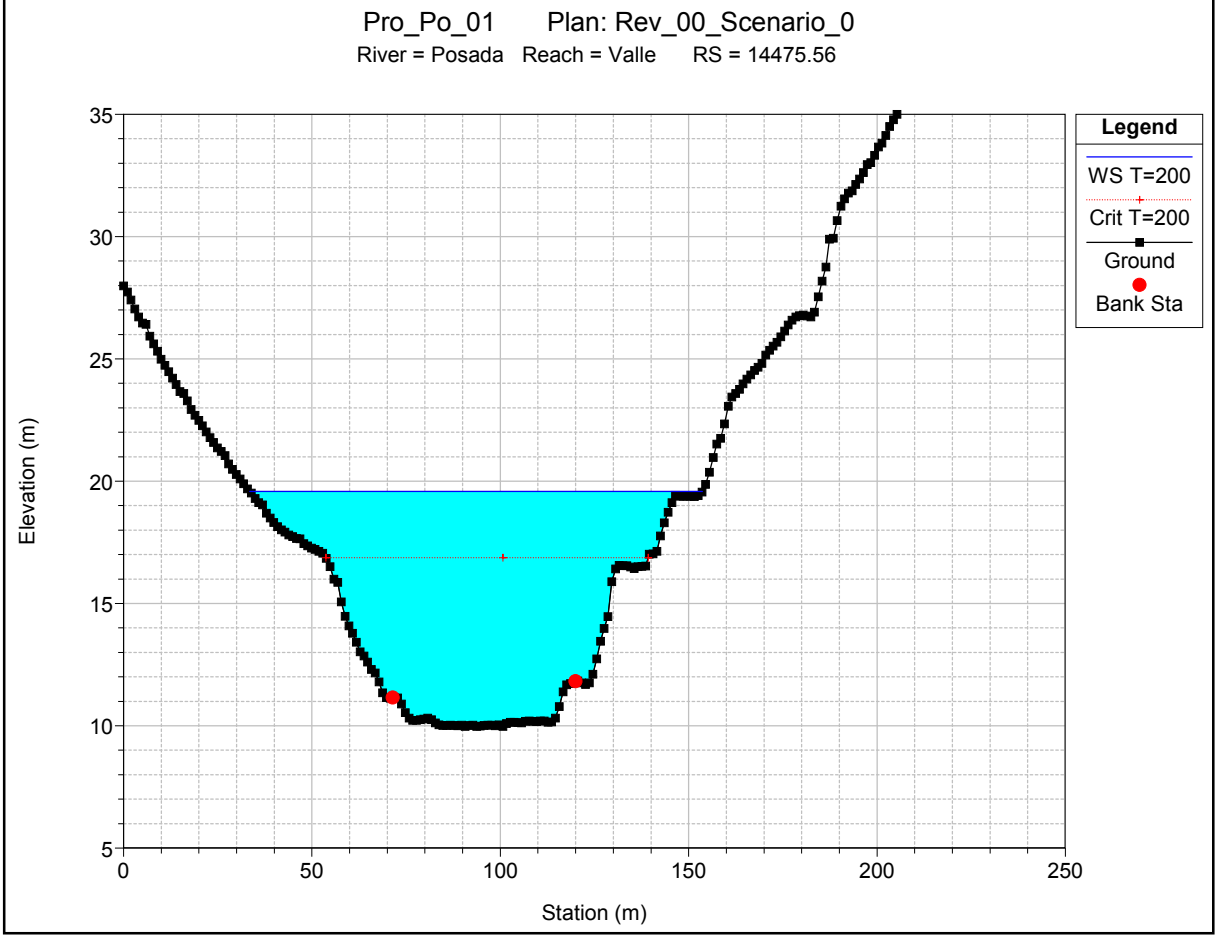


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14521.16

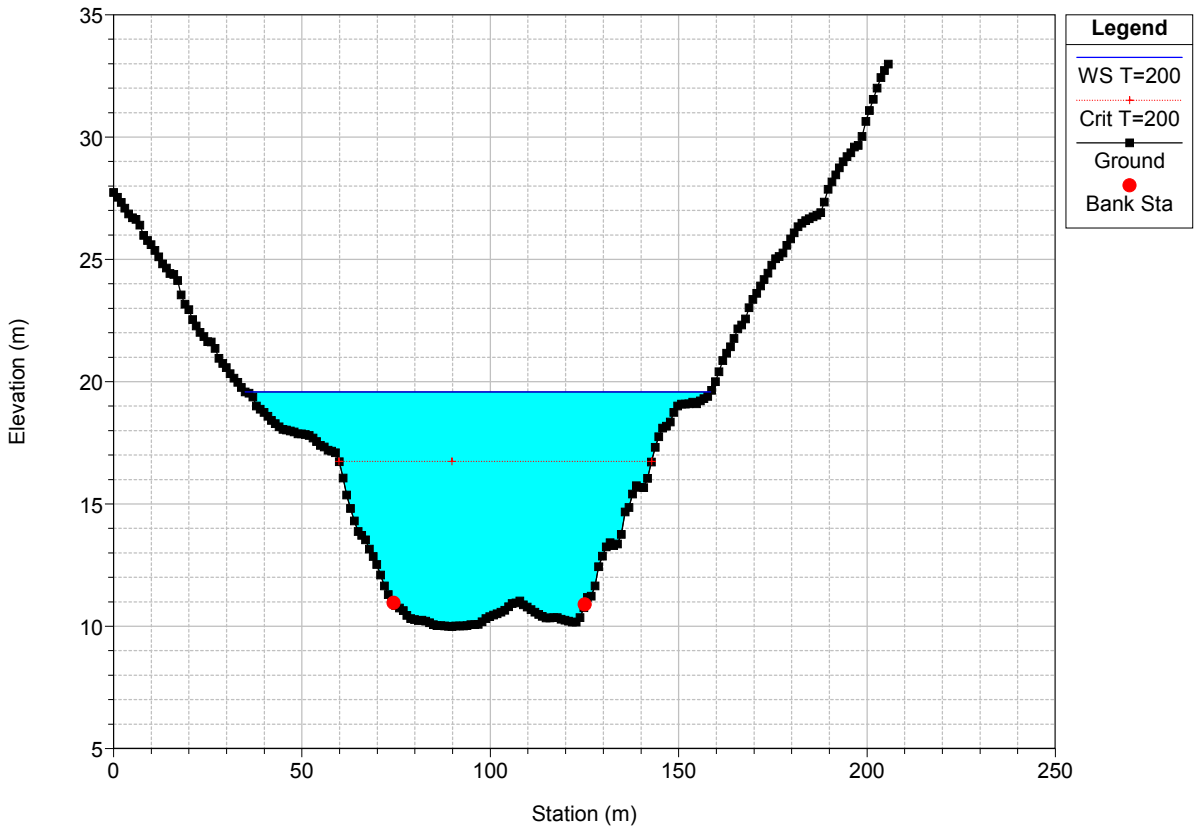



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 14500.45
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
5
0
50
100
150
200
250


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 14475.56
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
5
0
50
100
150
200
250

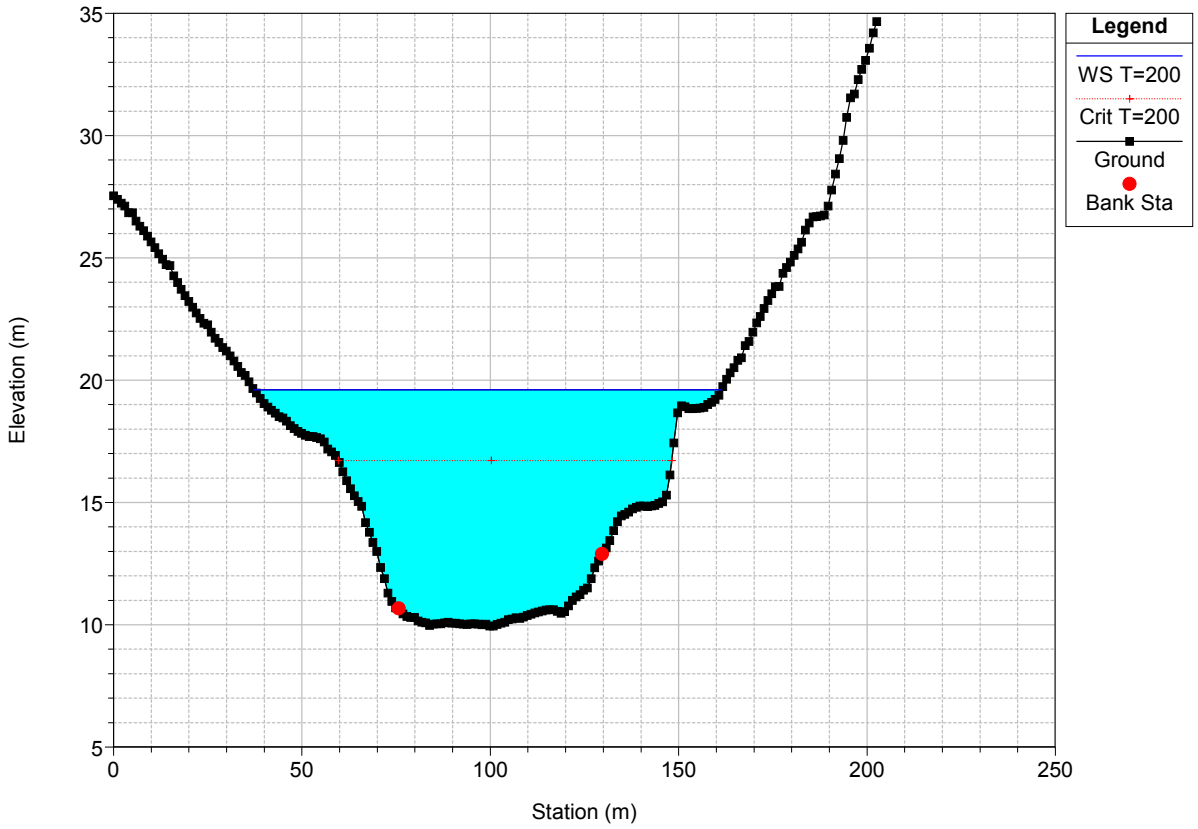
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14450.27



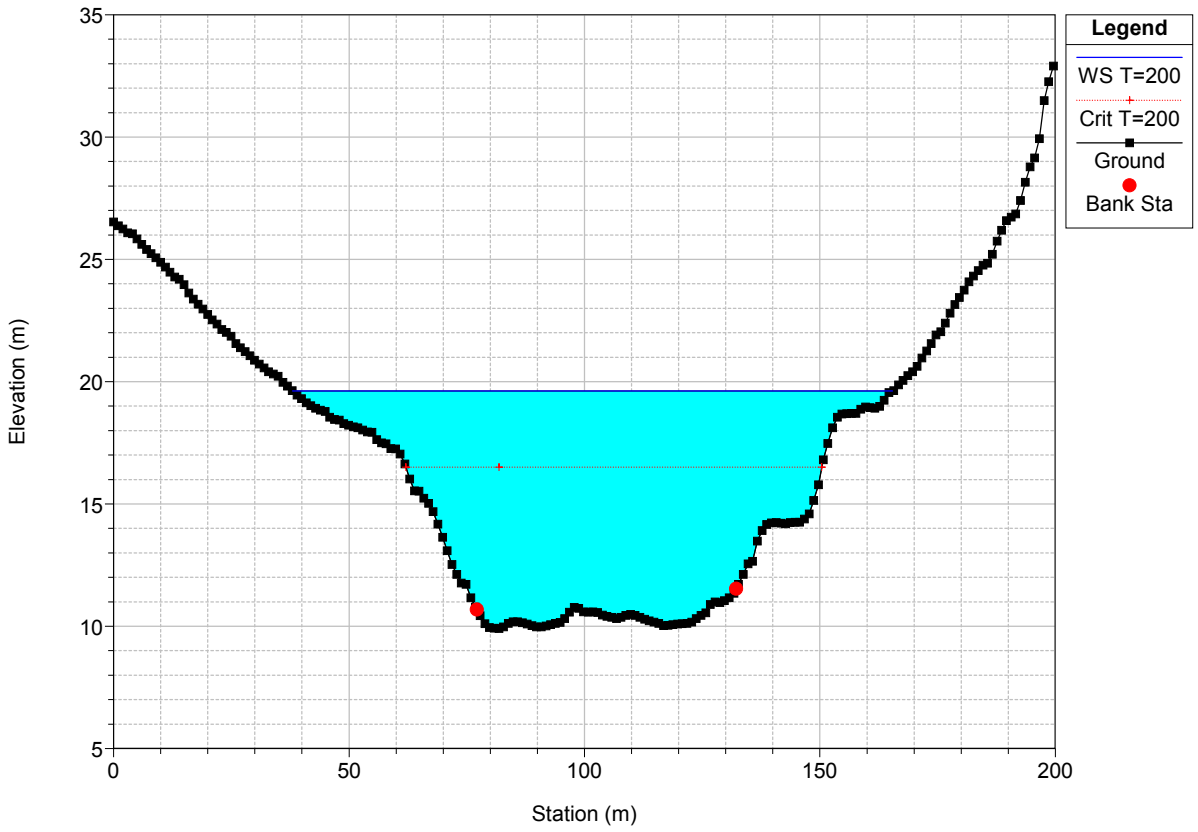
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14425.12



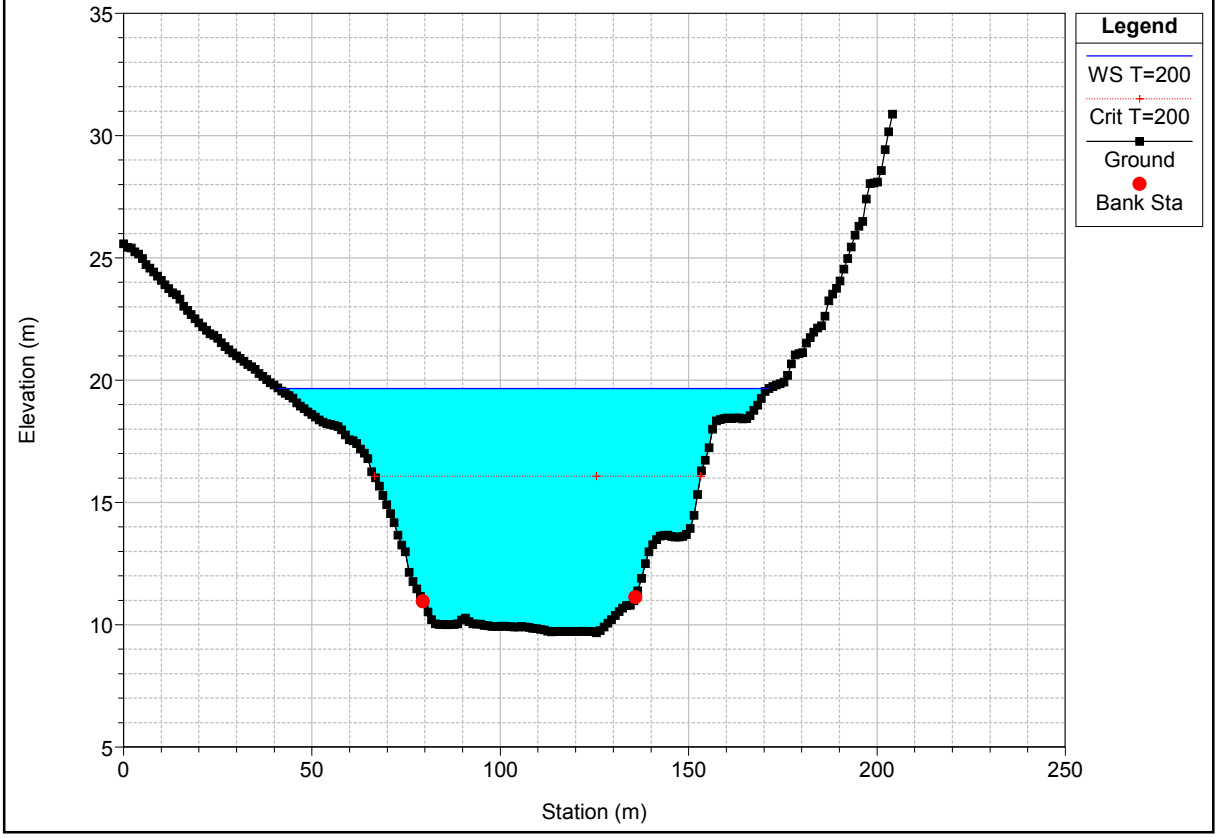
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14399.99



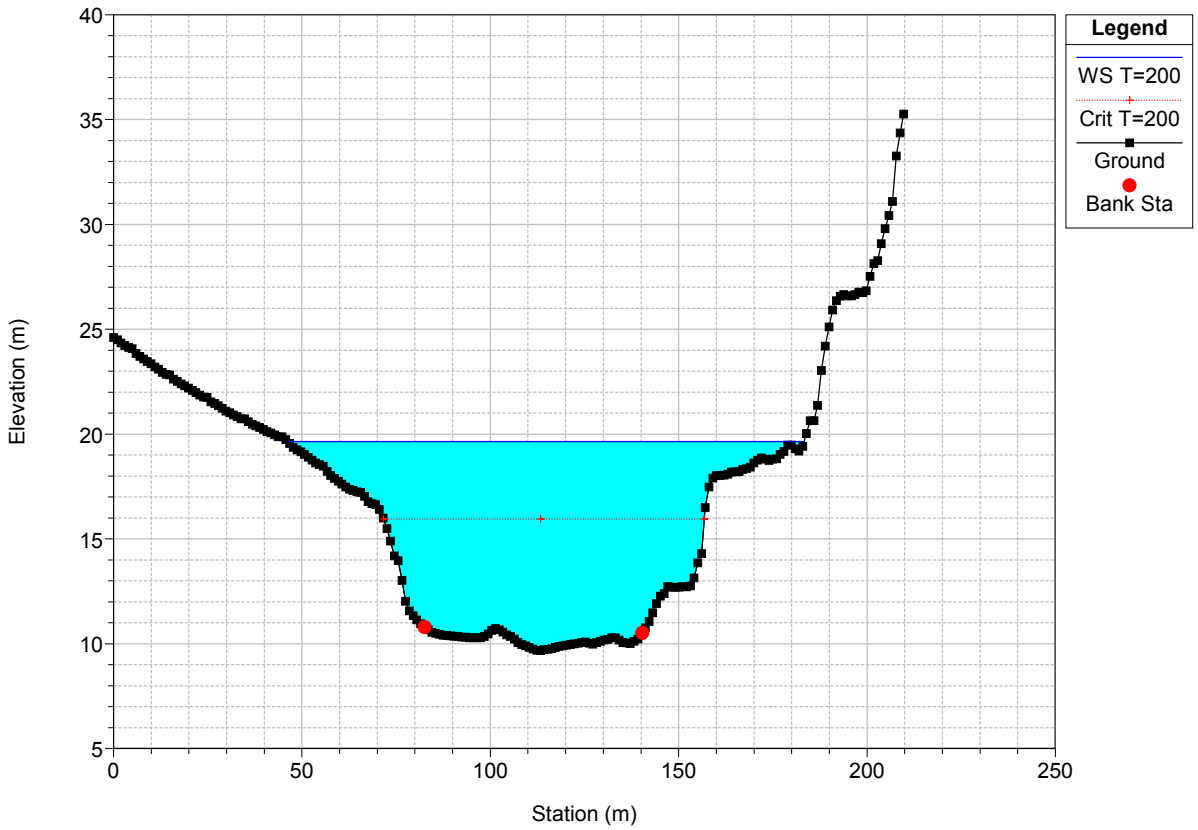
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14374.7



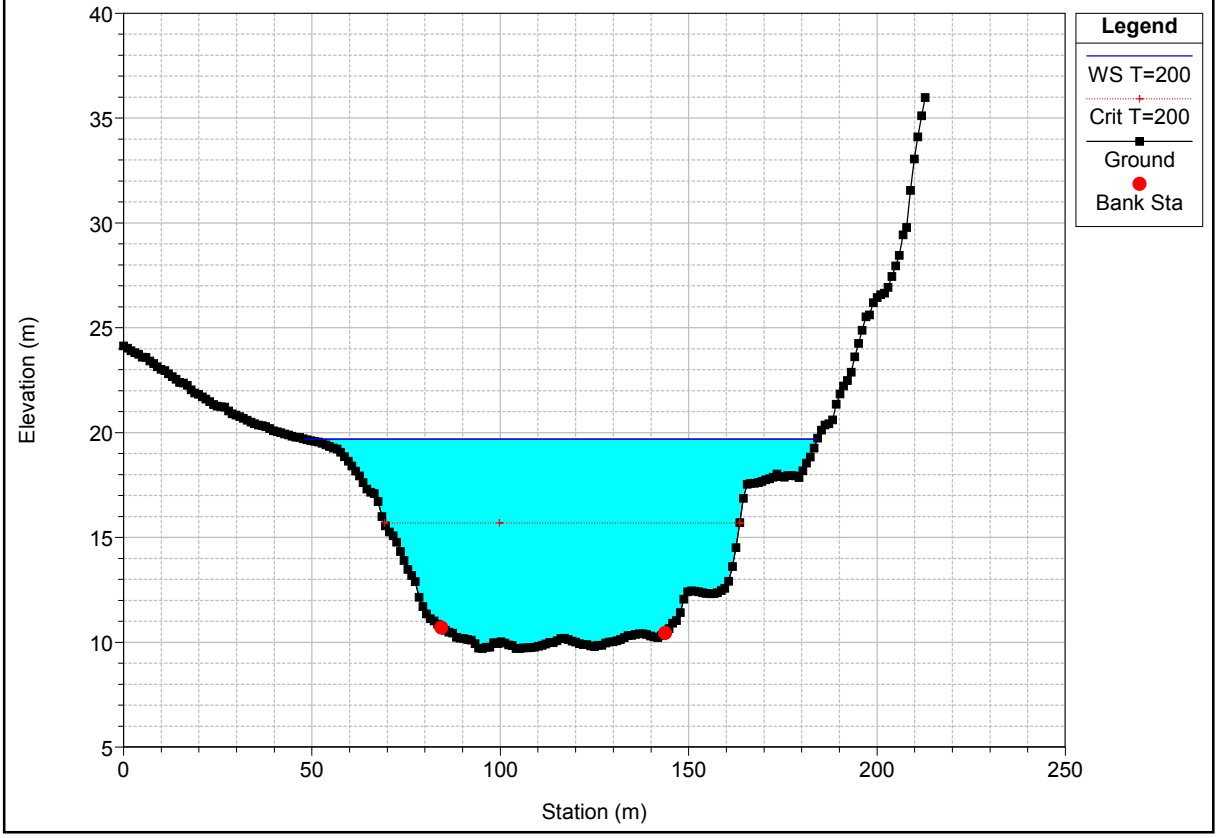
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14349.63



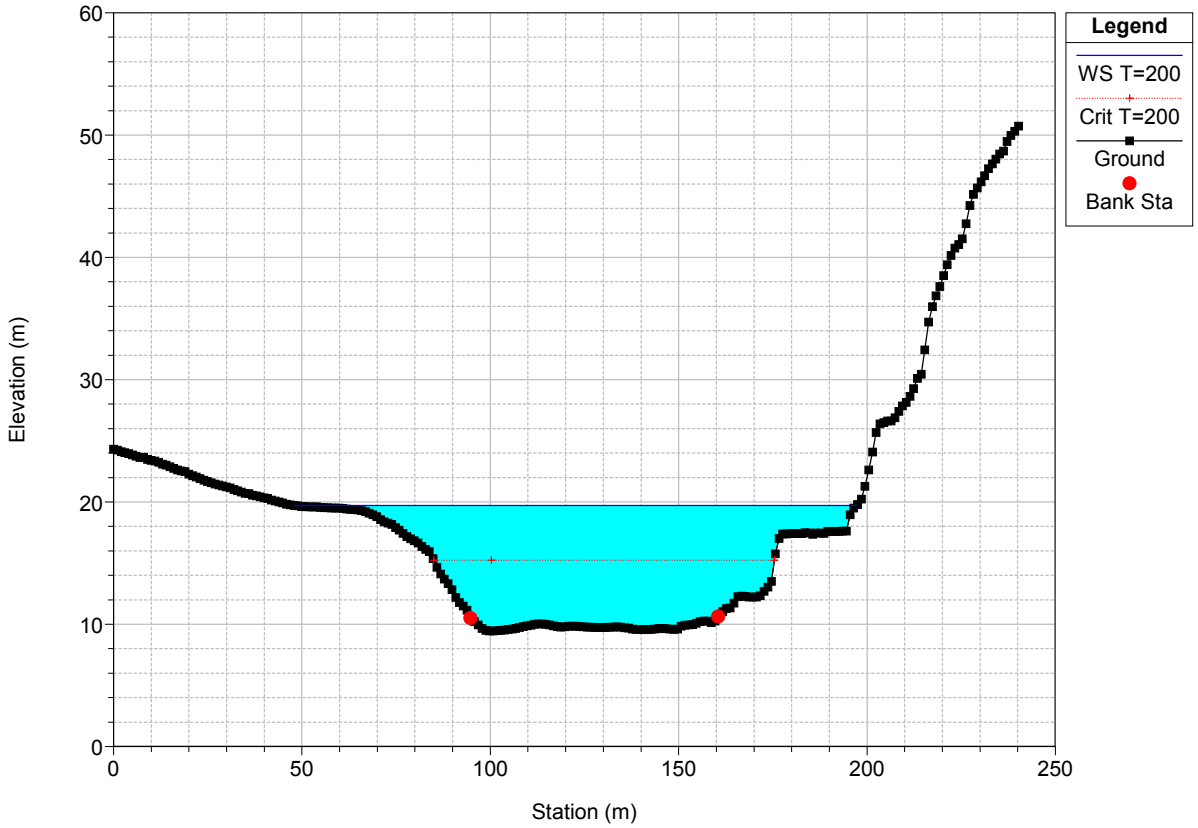
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14300



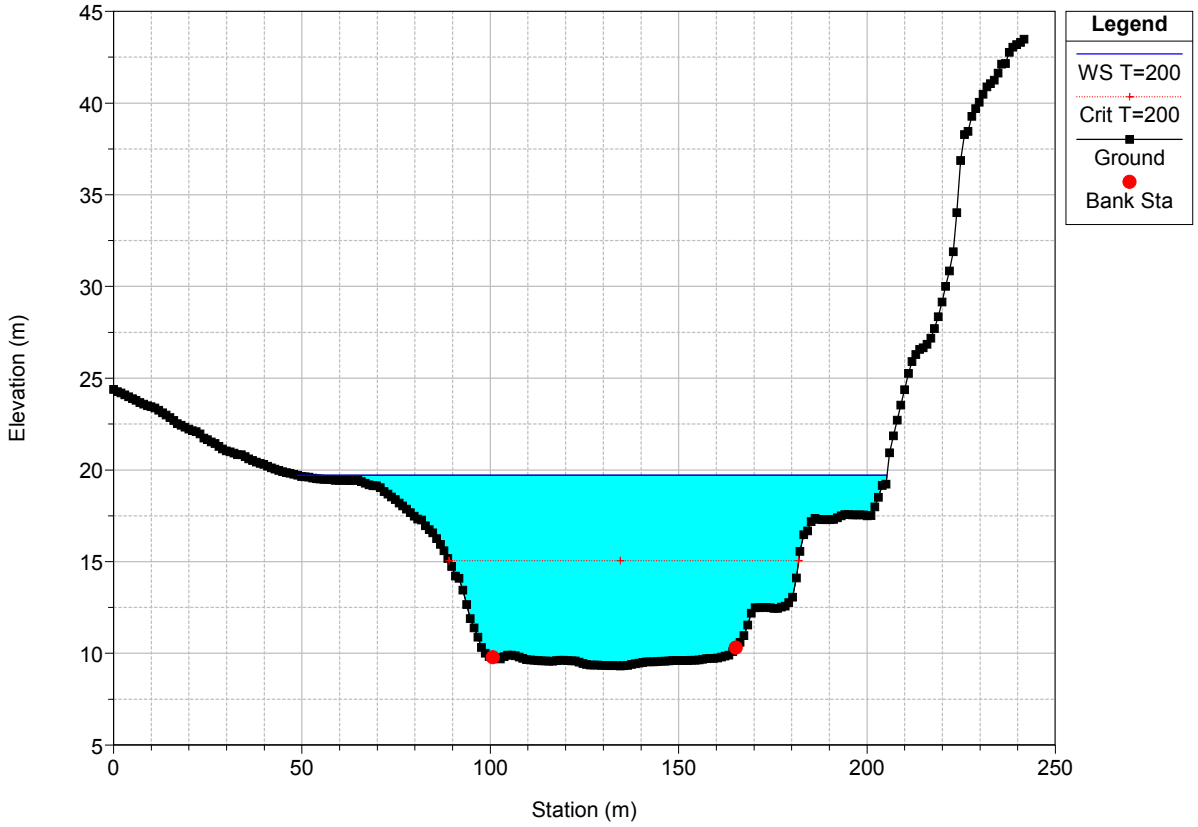
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14251.39



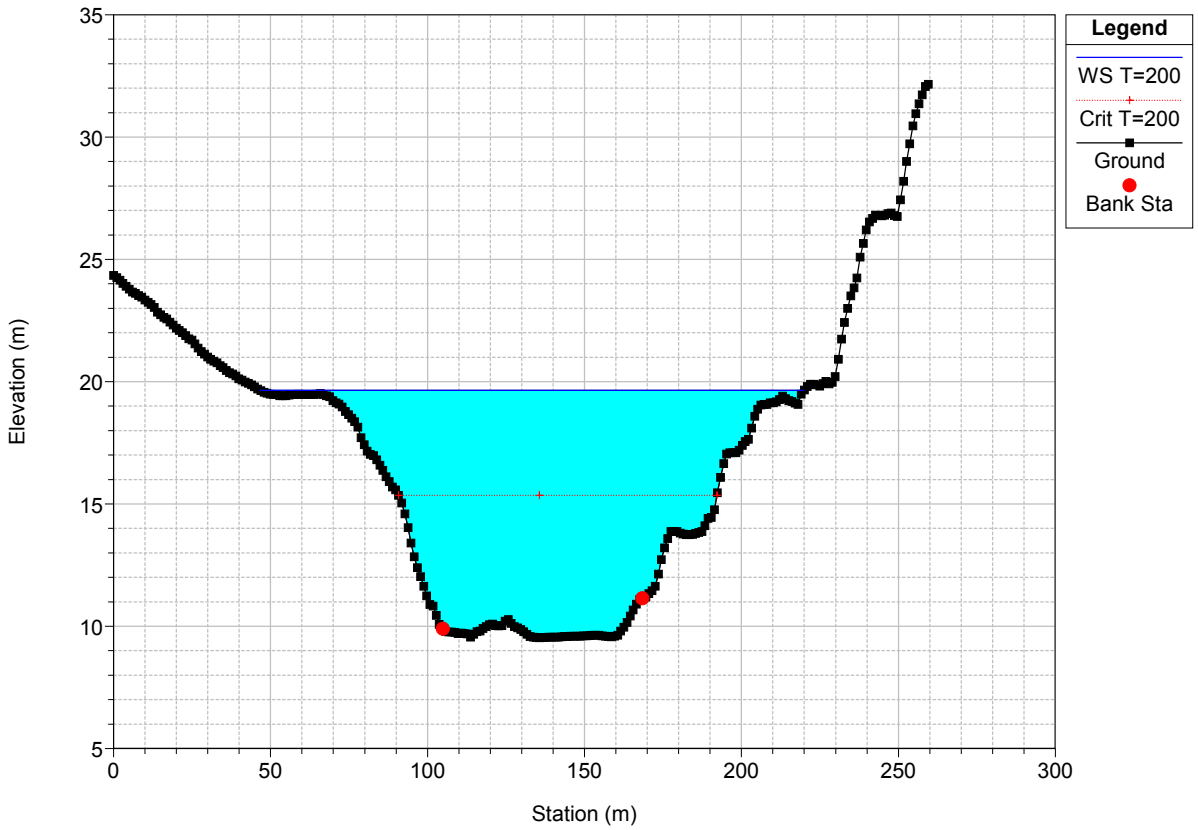
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14224.5



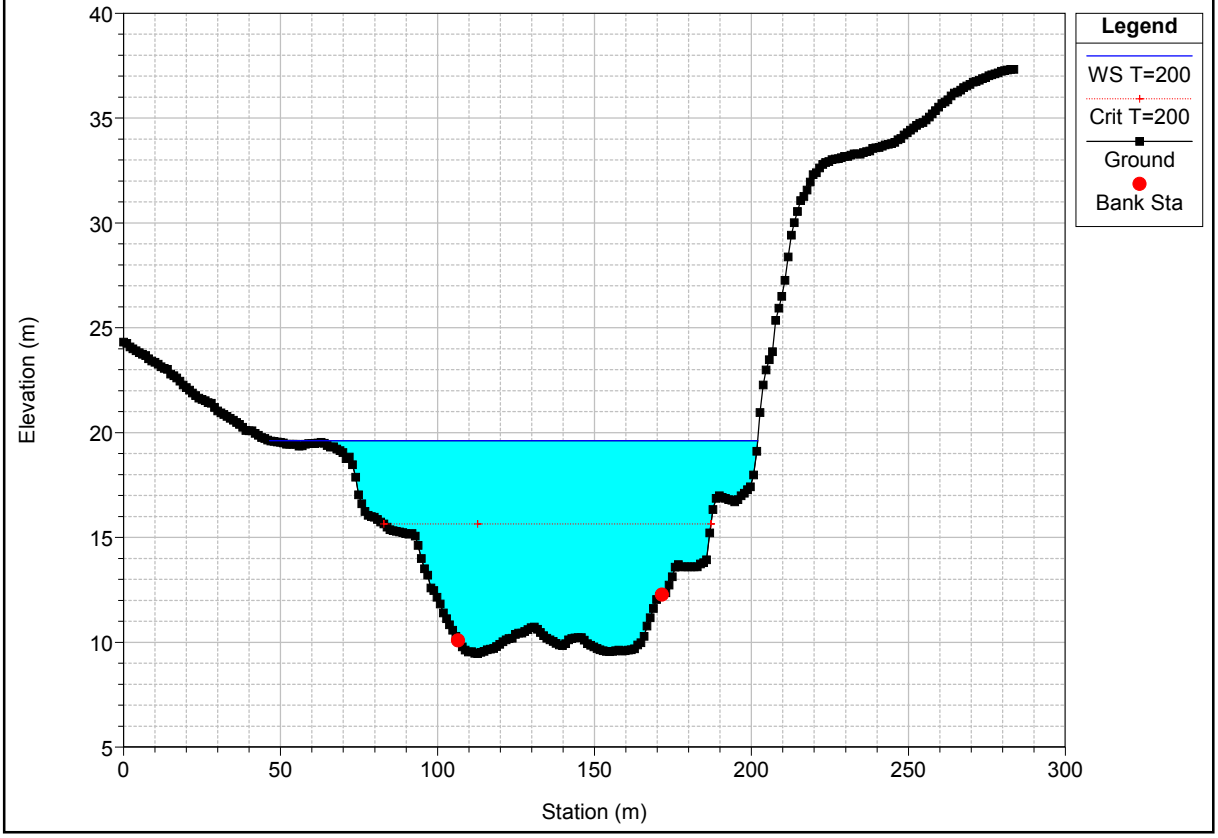
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14193.88



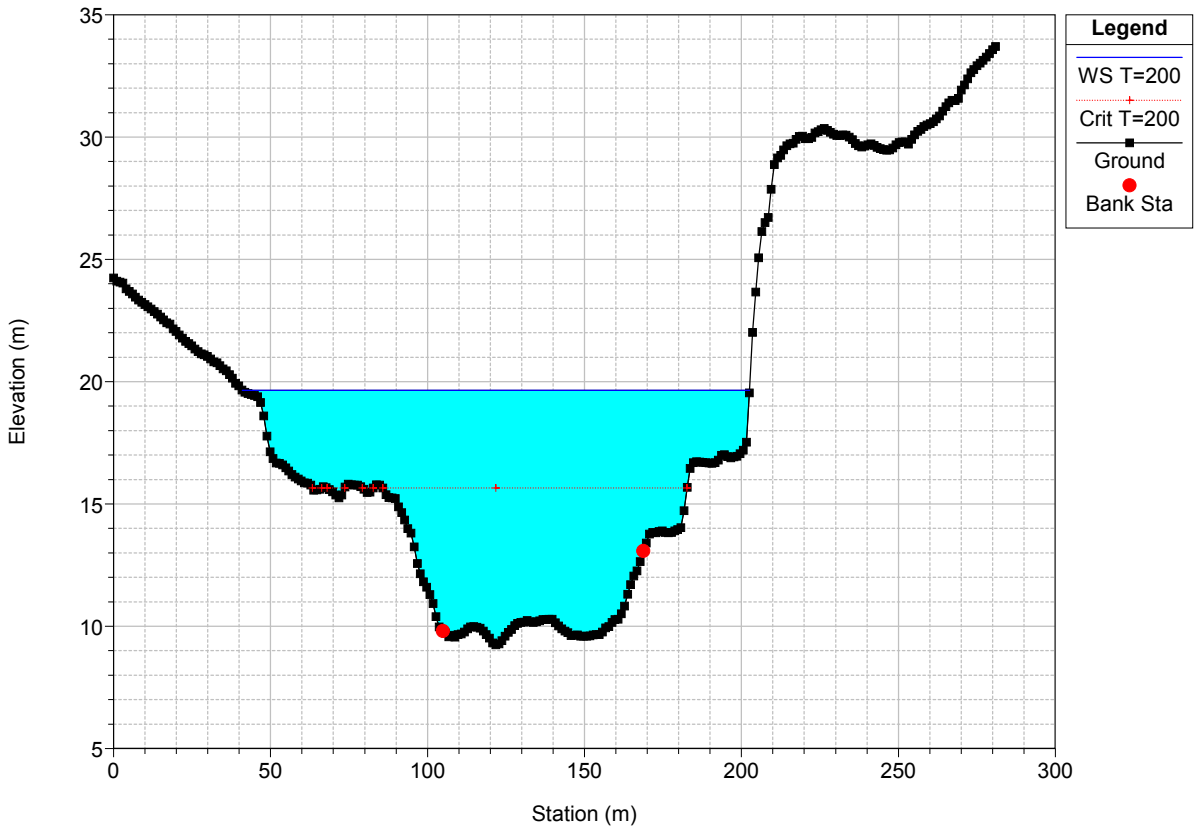
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14172



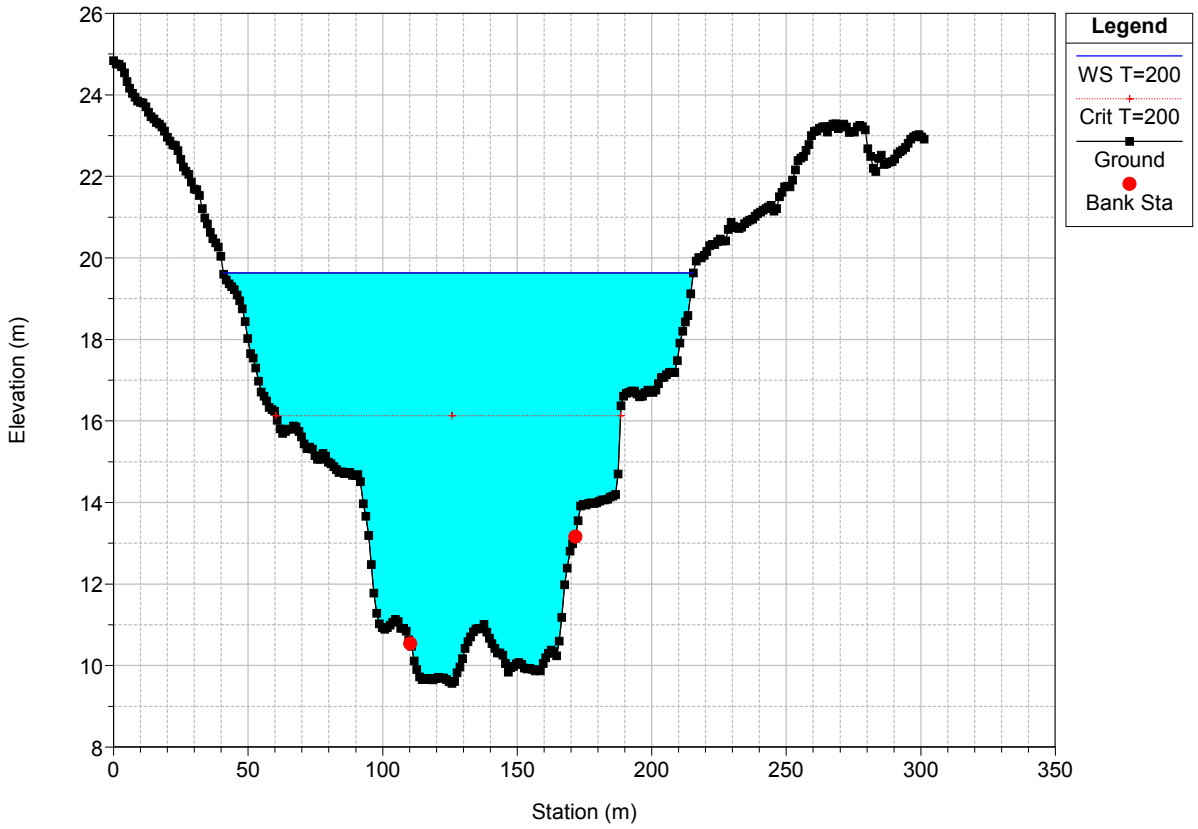
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14150



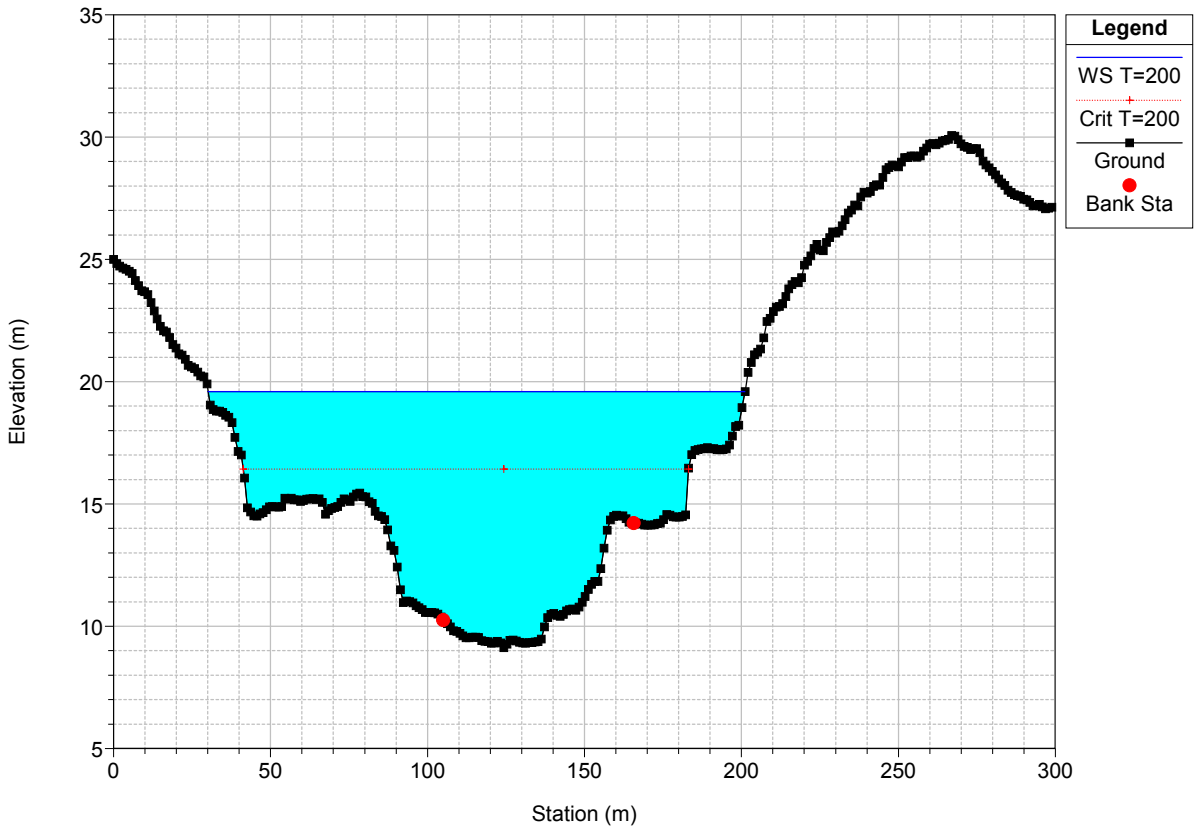
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14122.54



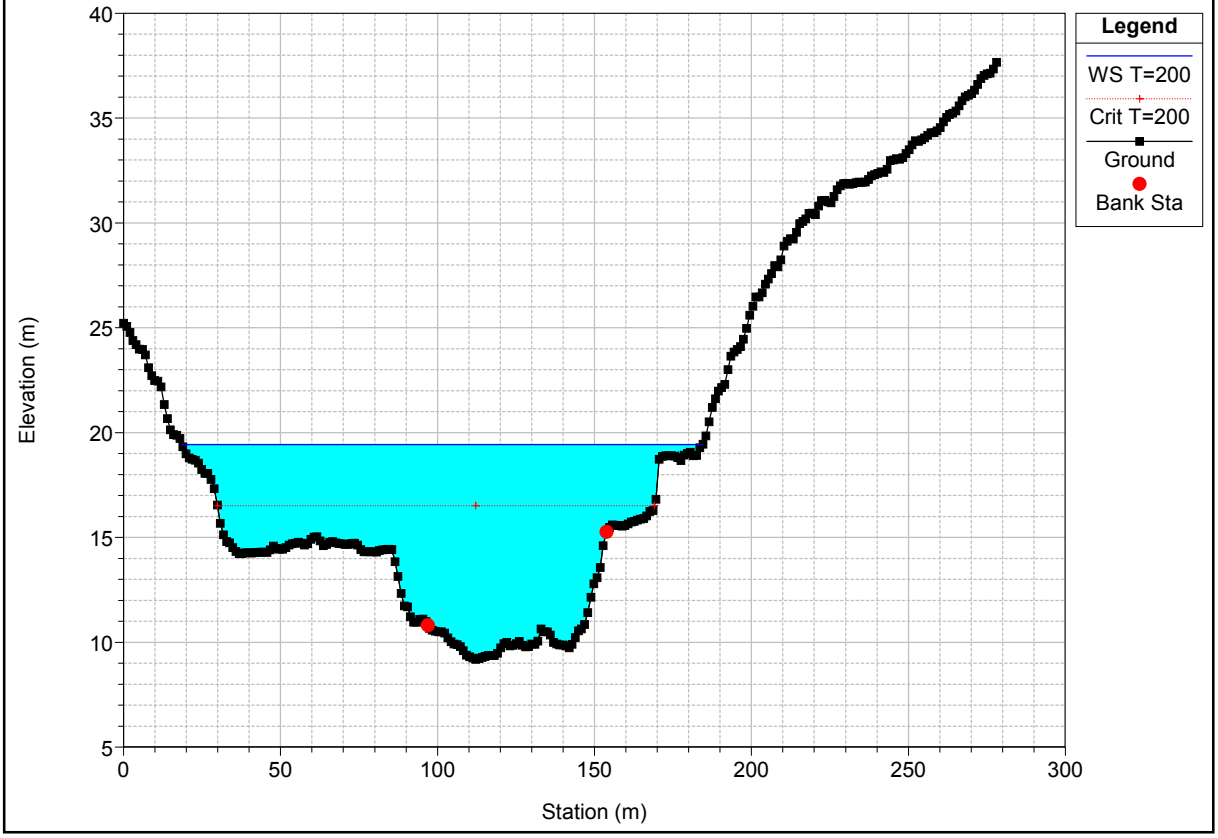
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14090.99



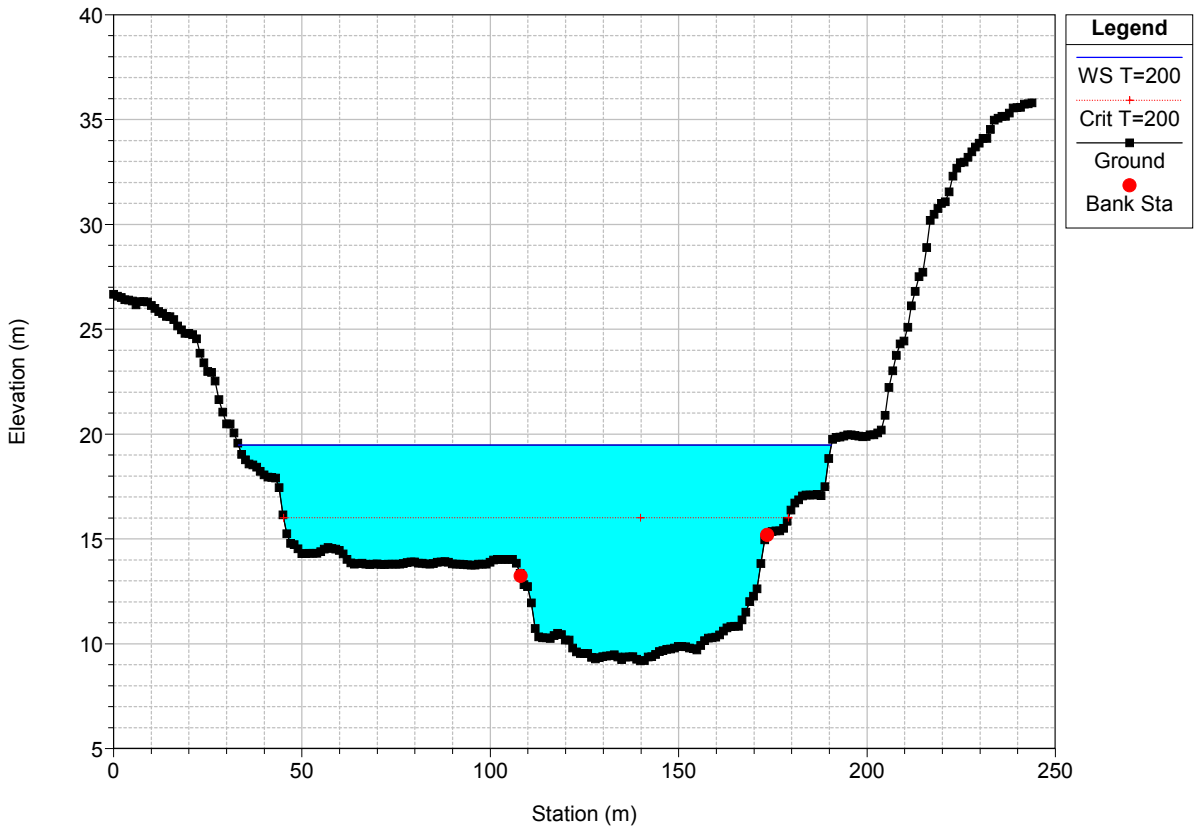
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14050



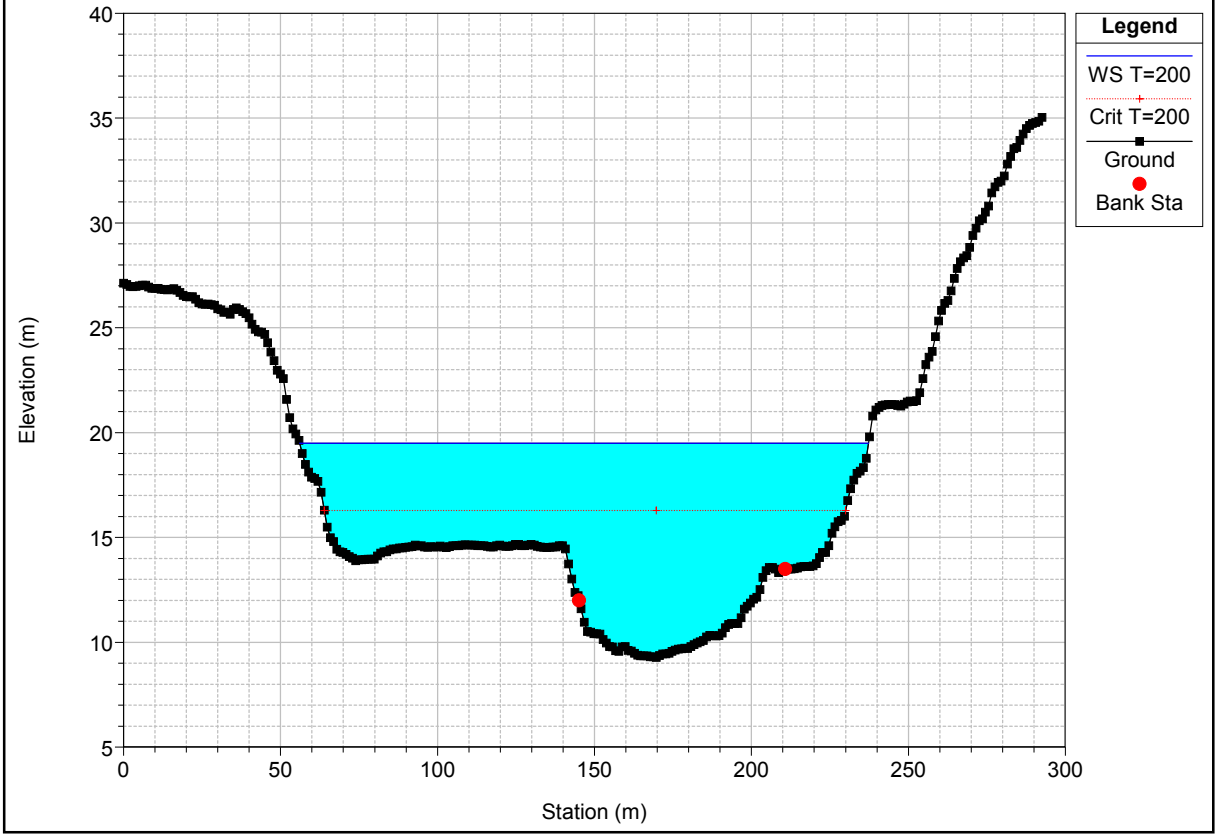
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 14015.13

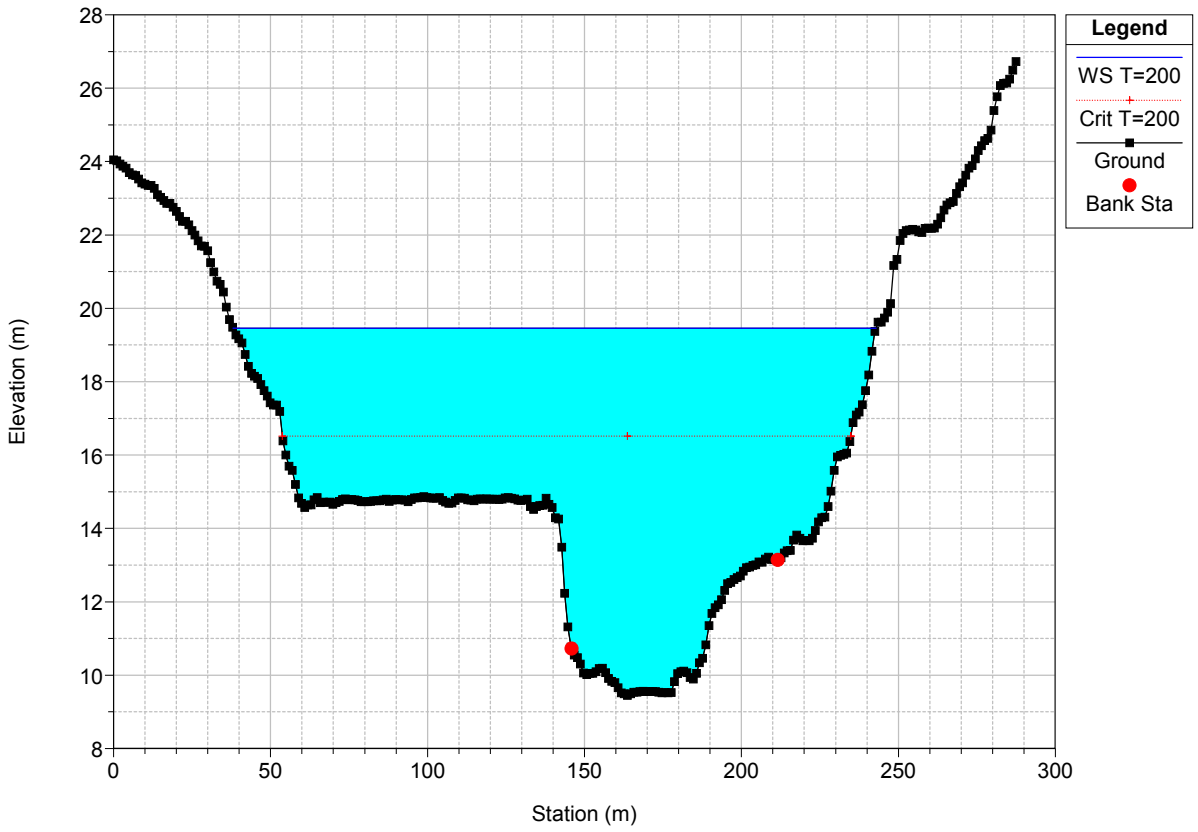


Pro_Po_01 Plan: Rev_00_Scenario_0

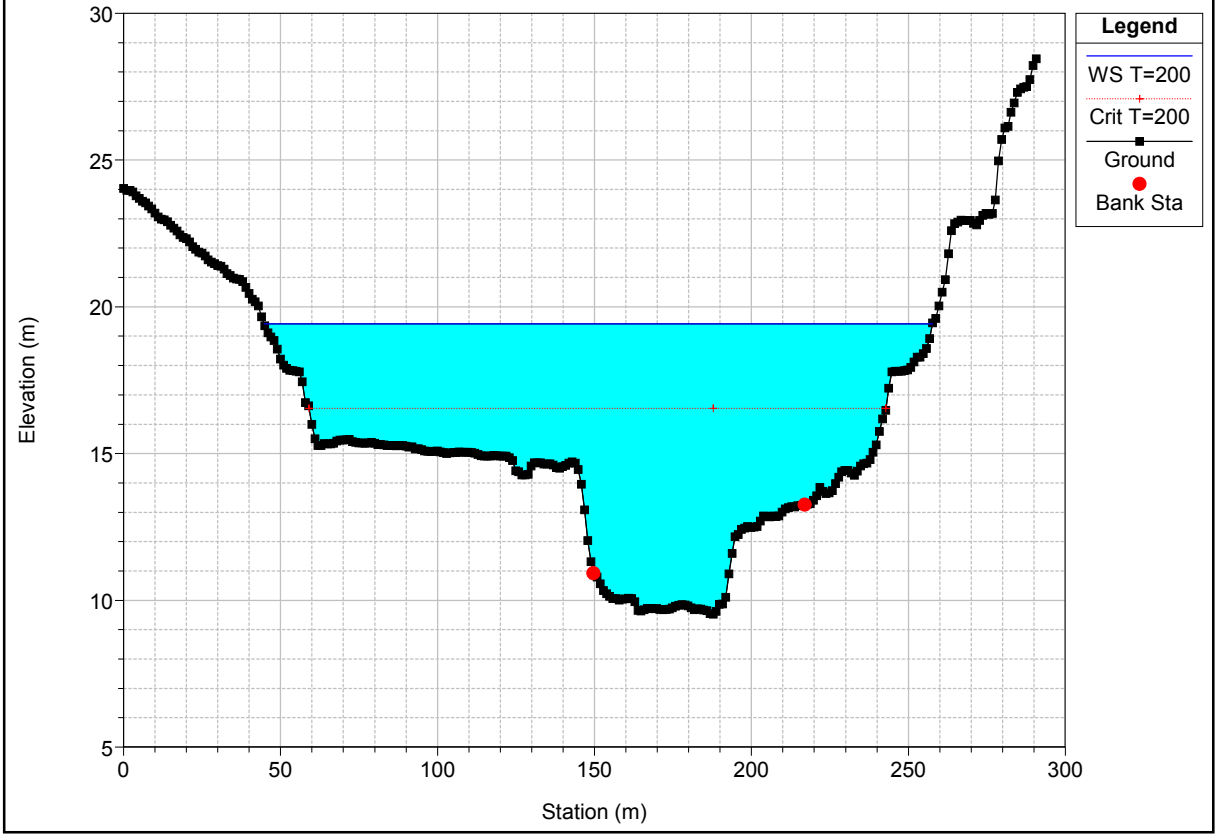
River = Posada Reach = Valle RS = 13970.09

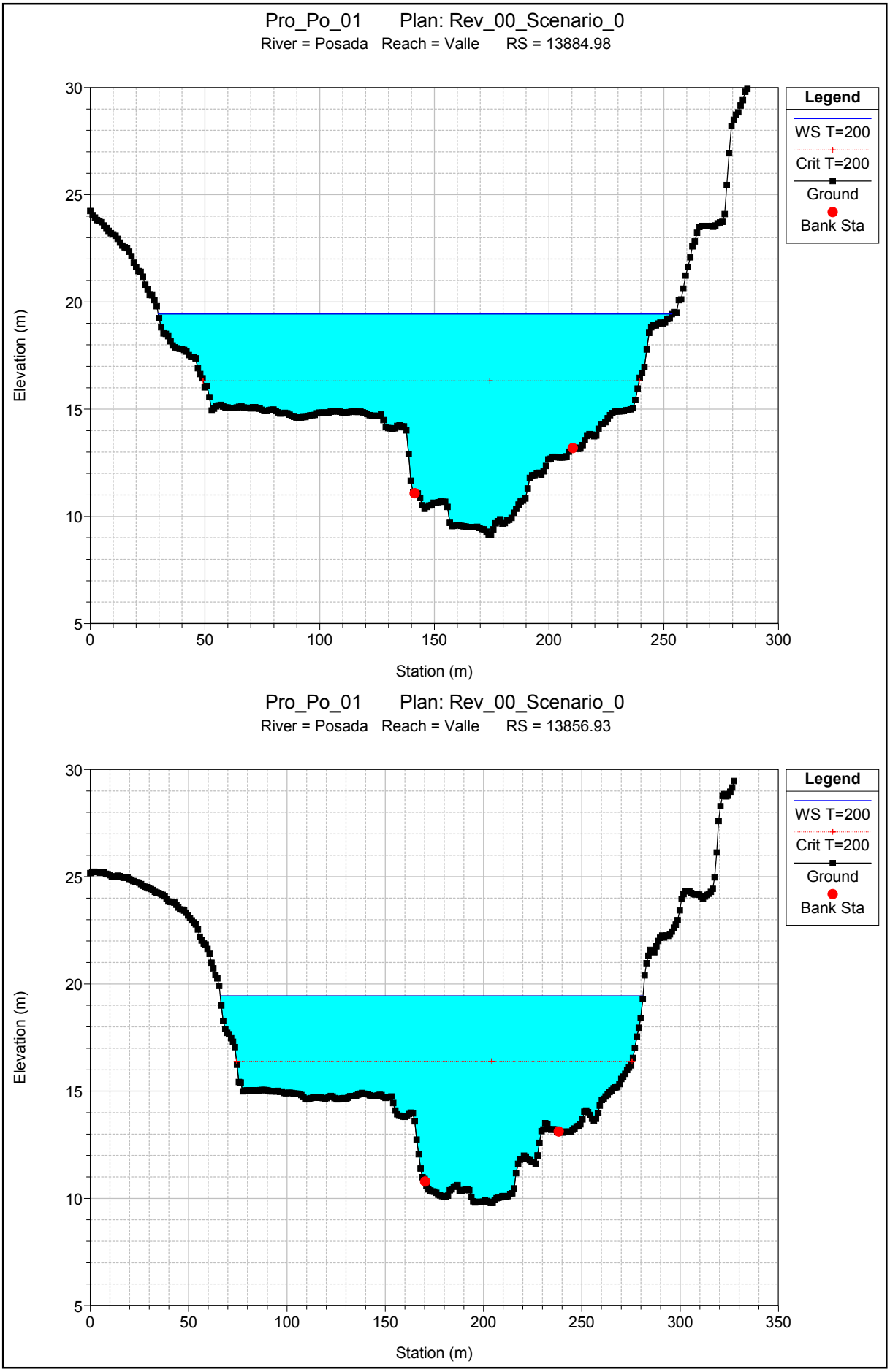


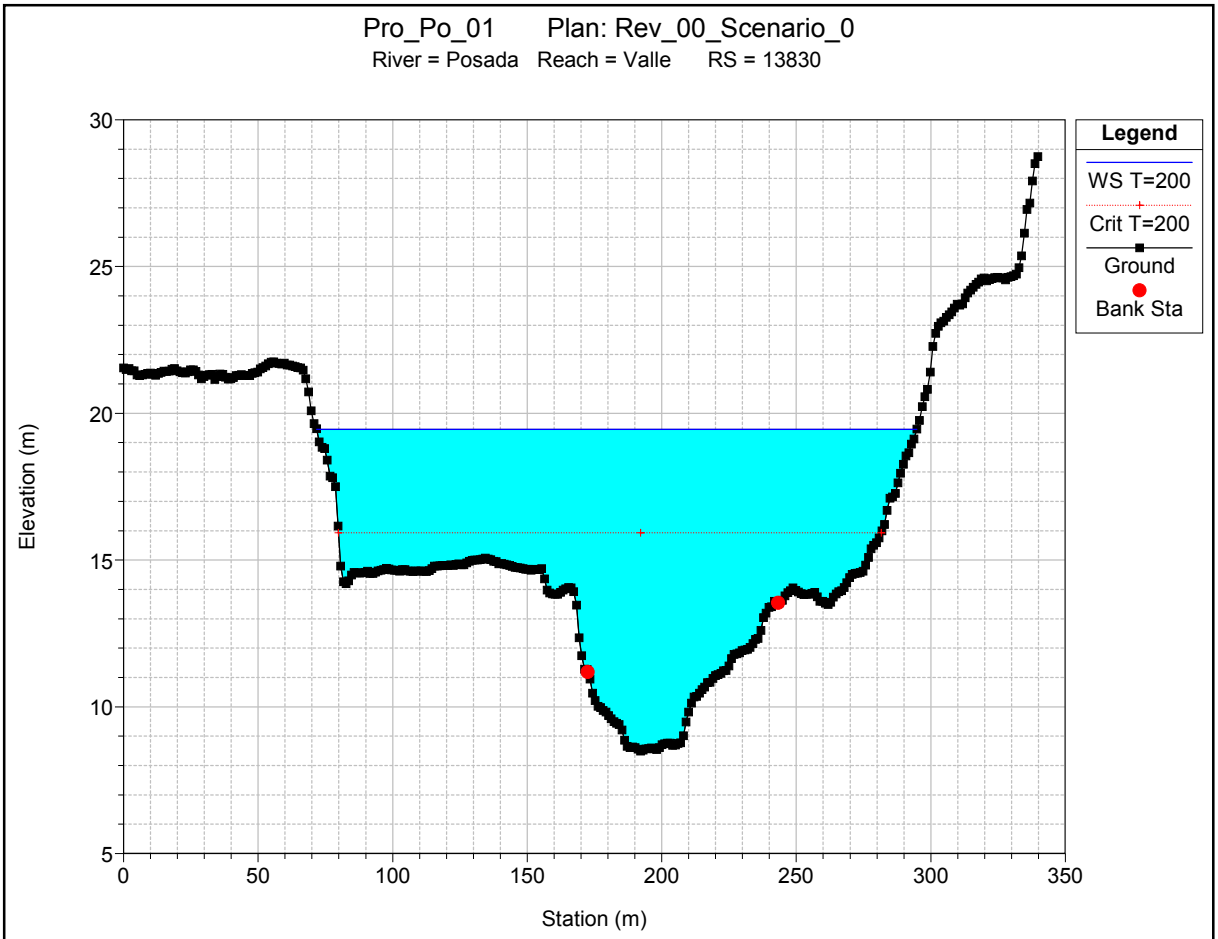
Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13938.06

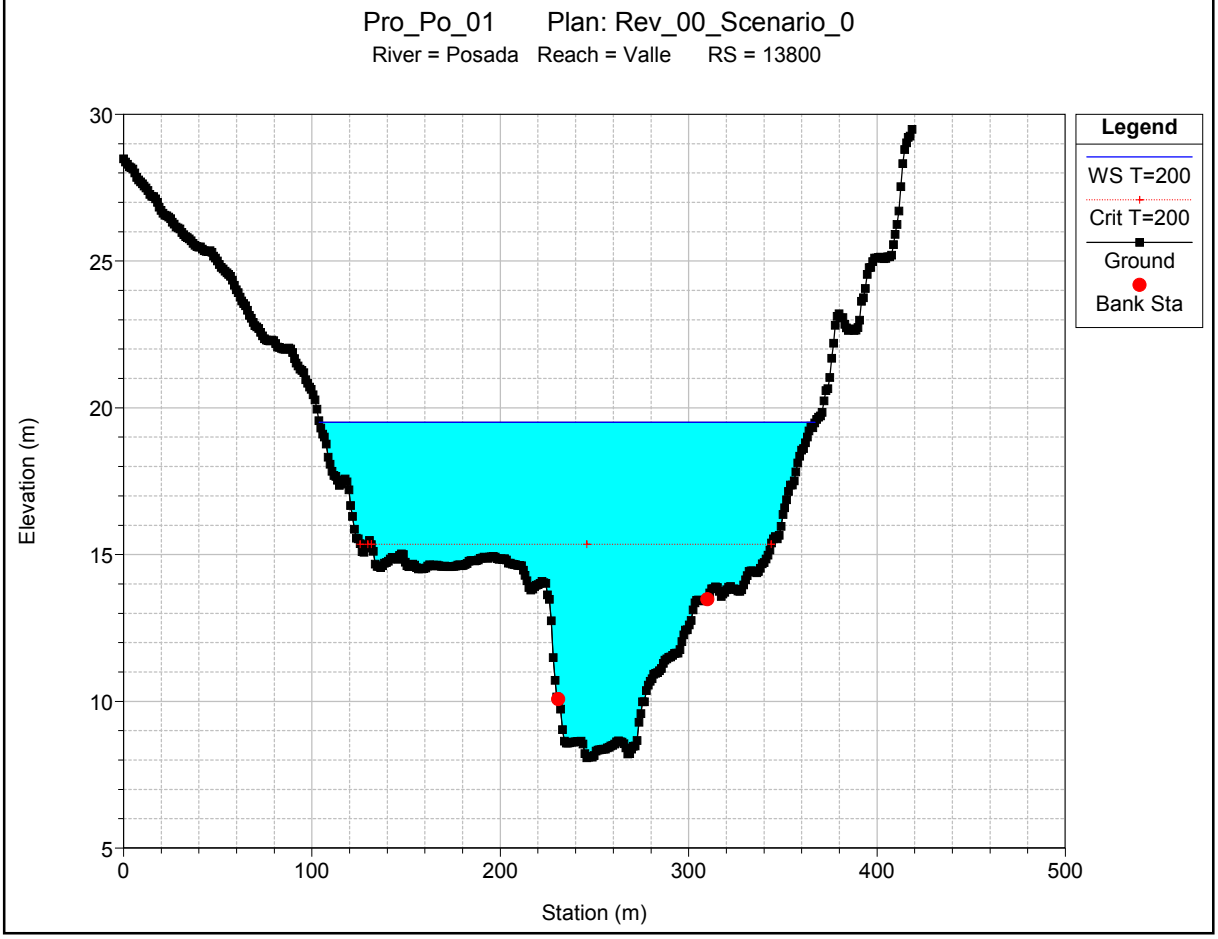


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13908.91



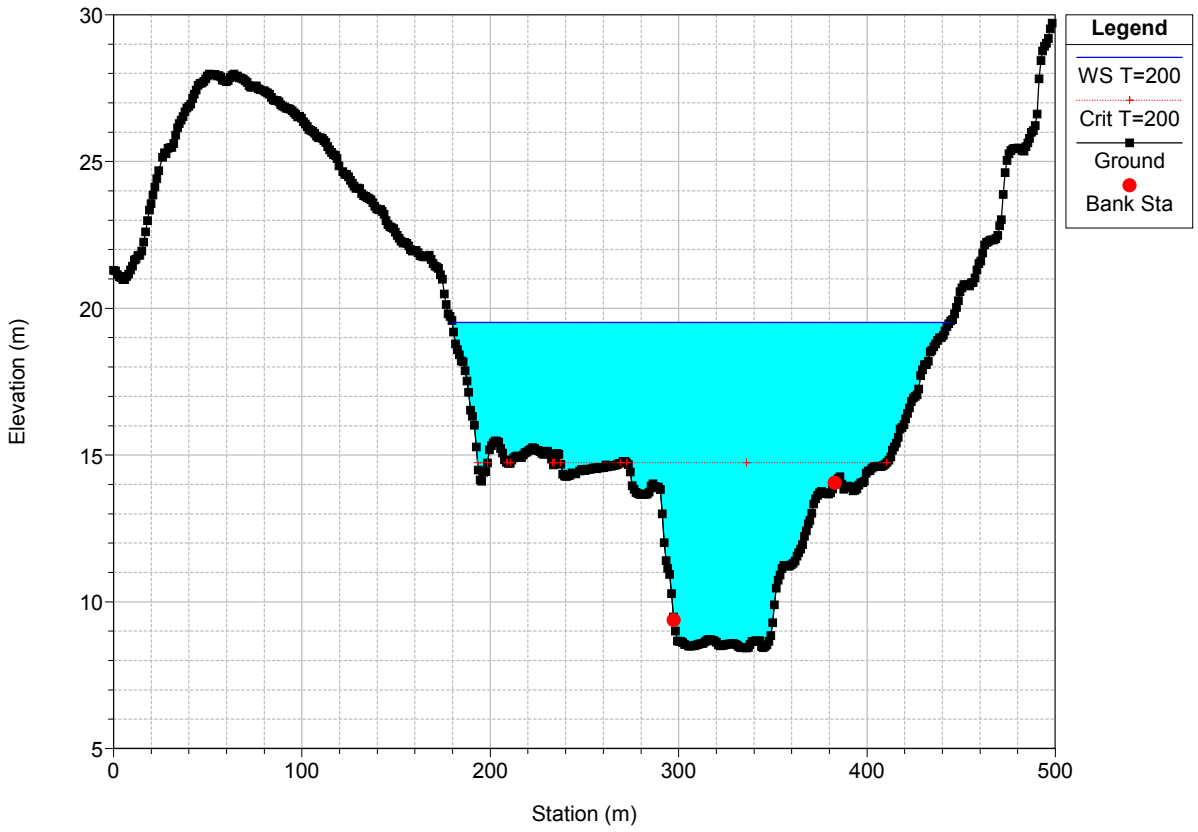

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13884.98
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
50
100
150
200
250
300
Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13856.93
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
50
100
150
200
250
300
350


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13830
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
50
100
150
200
250
300
350


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13800
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500

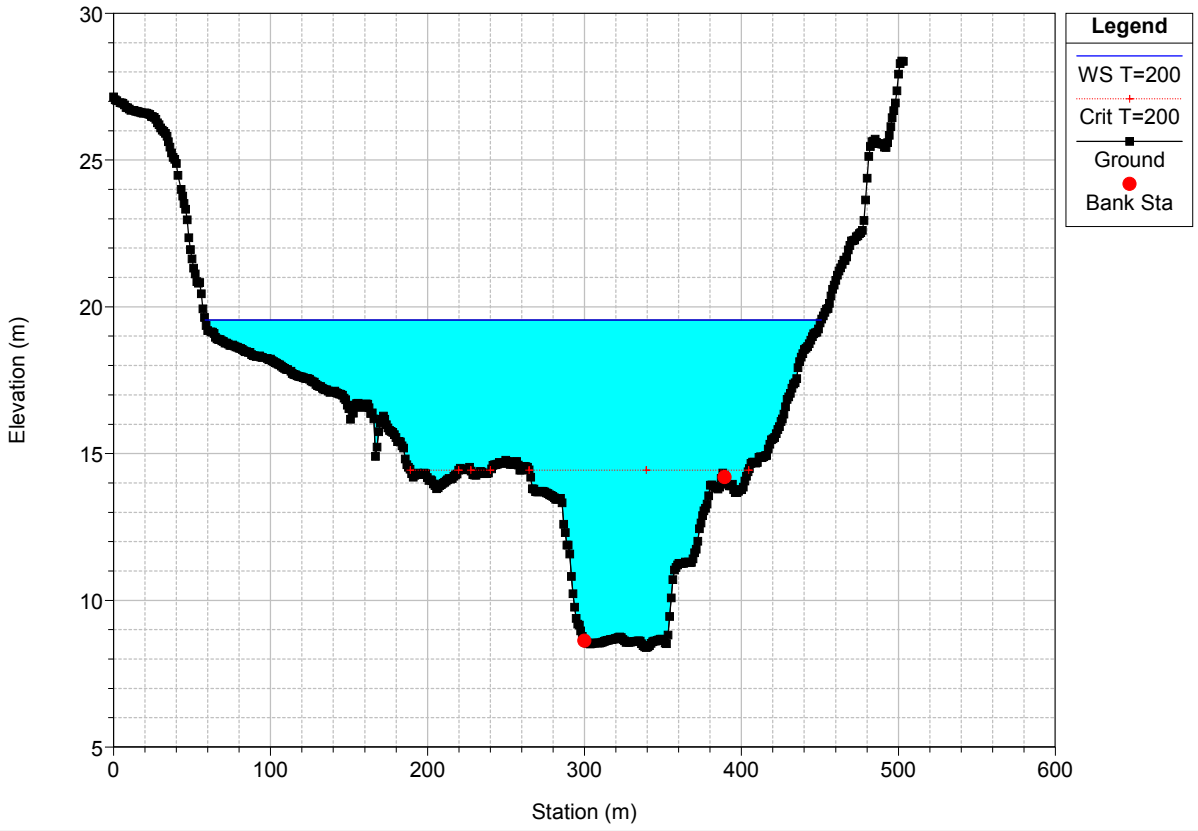
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 13783.29



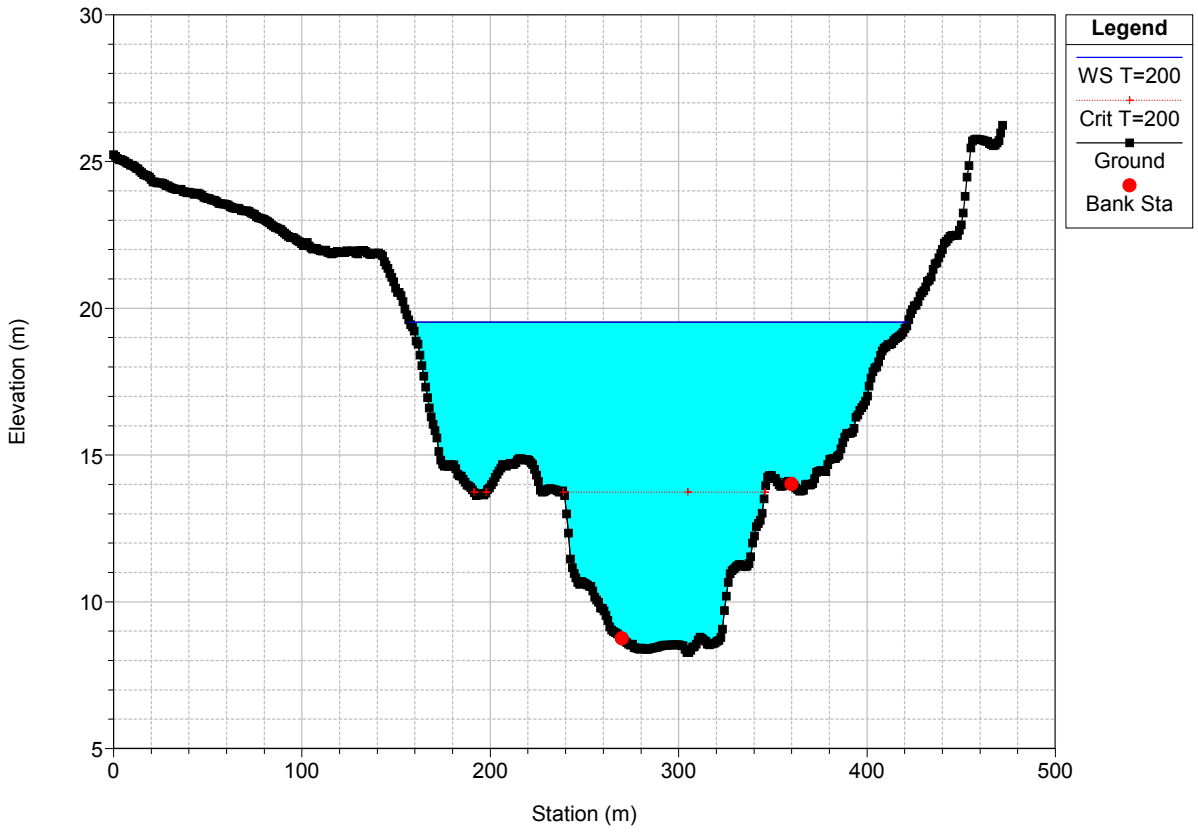
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 13767.3



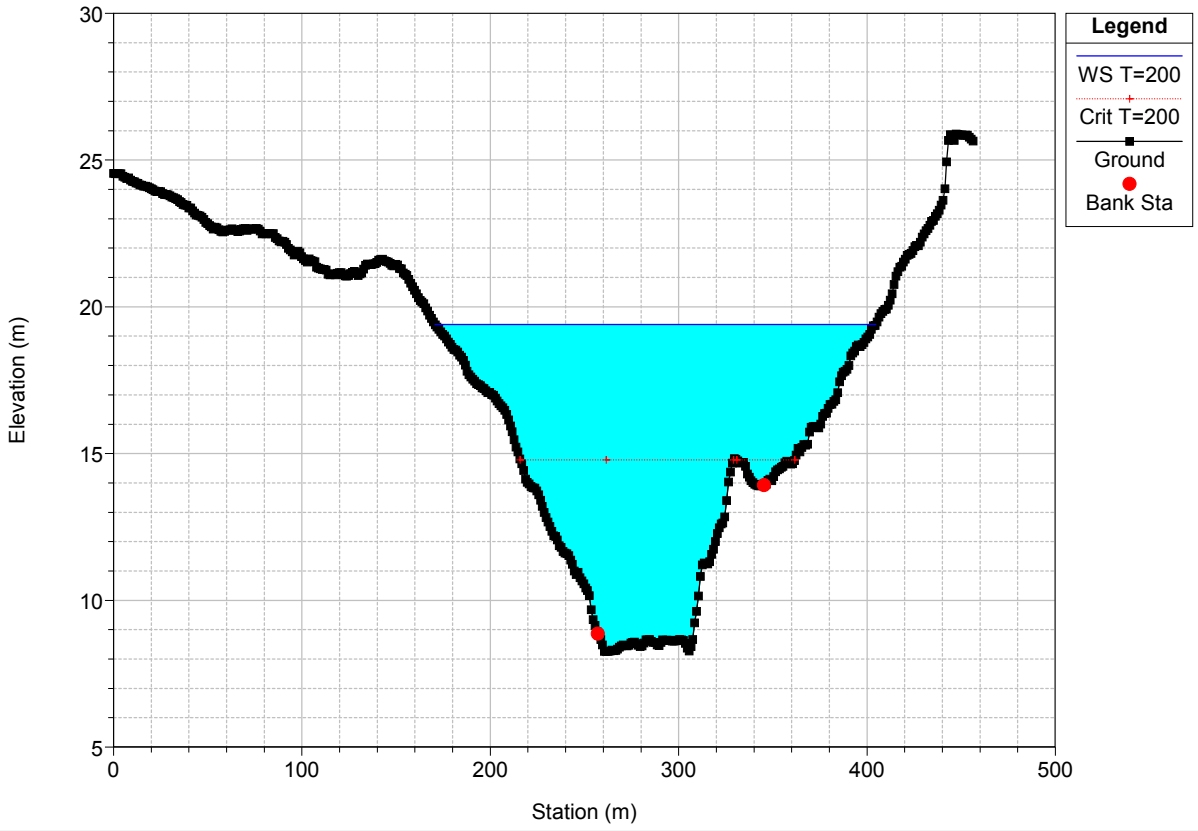
Pro_Po_01 Plan: Rev_00_Scenario_0

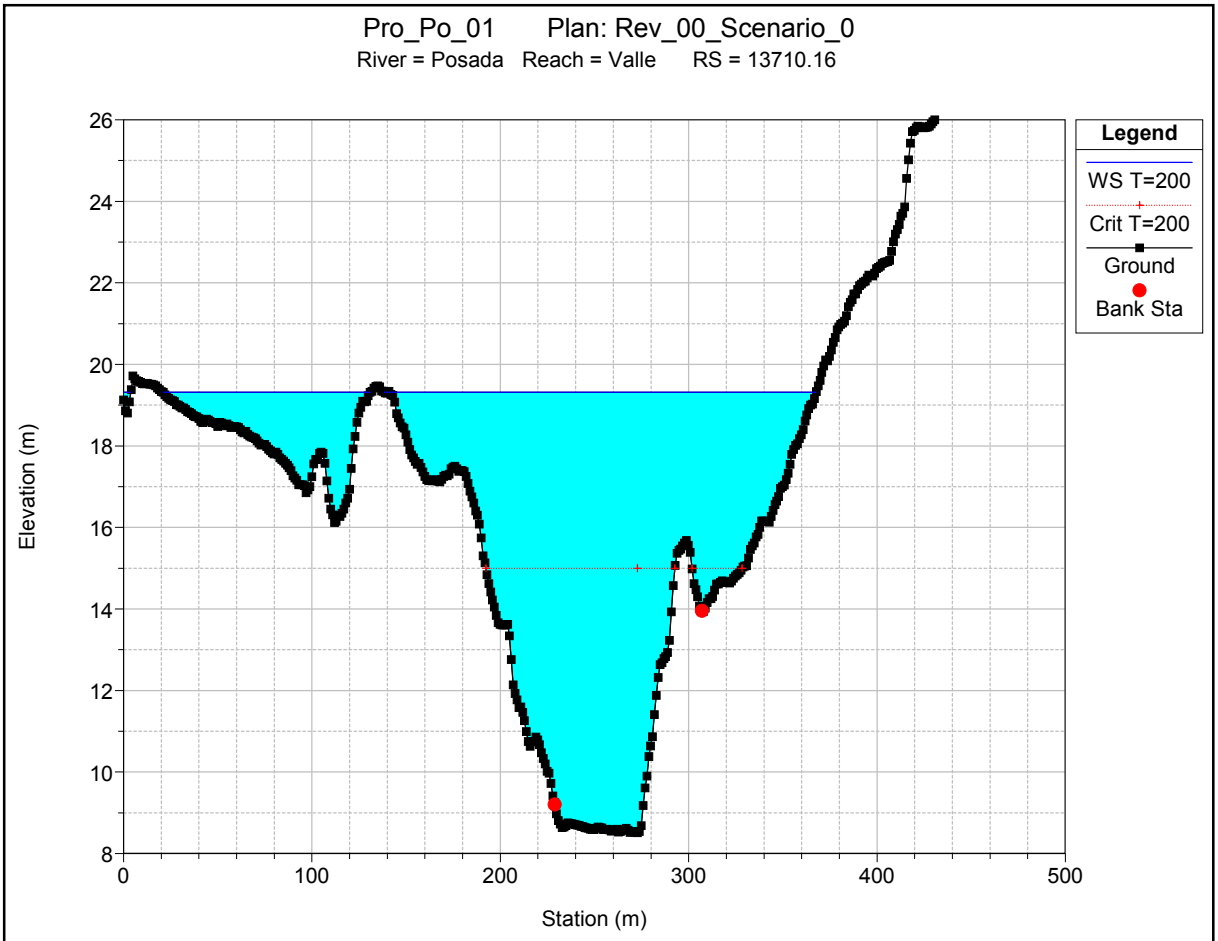
River = Posada Reach = Valle RS = 13752.25

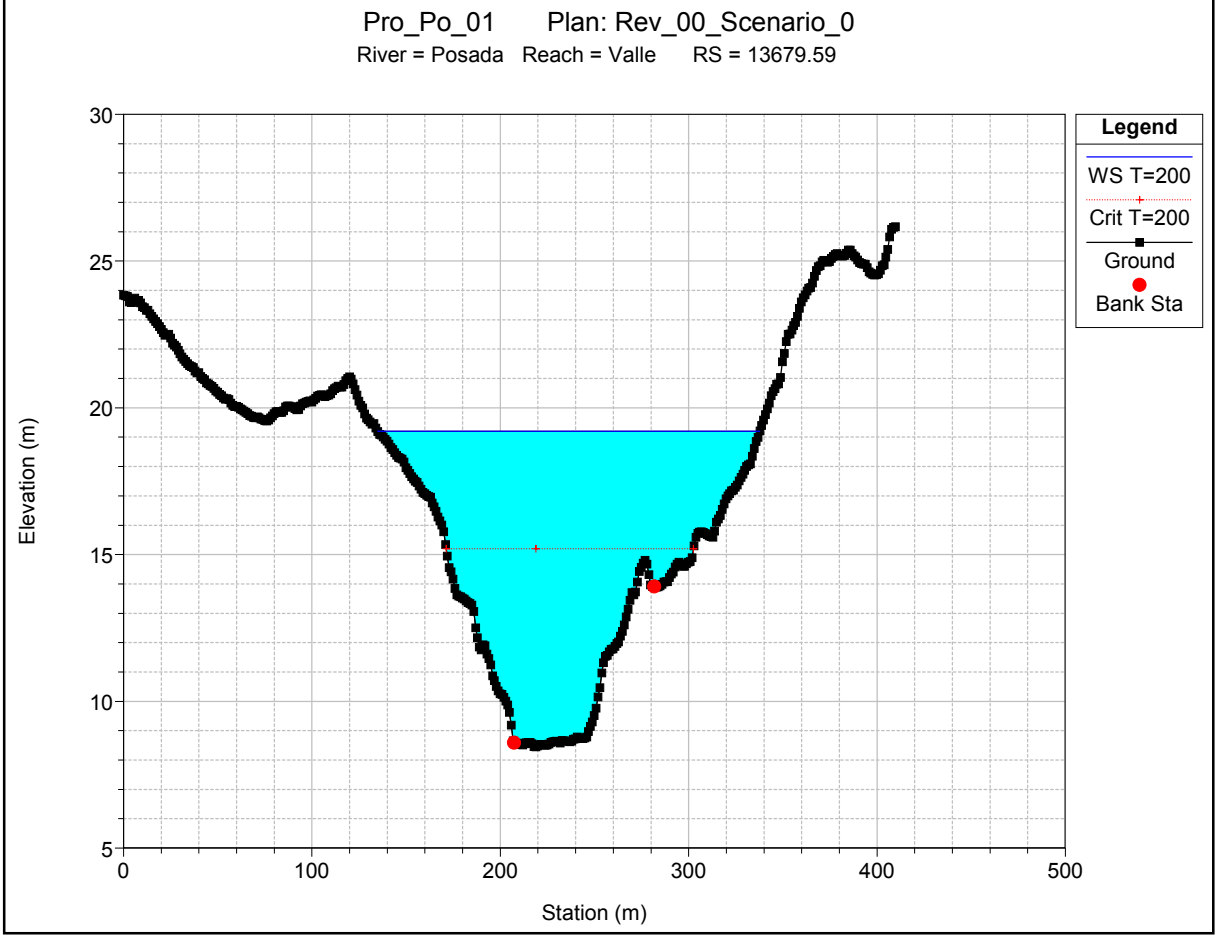


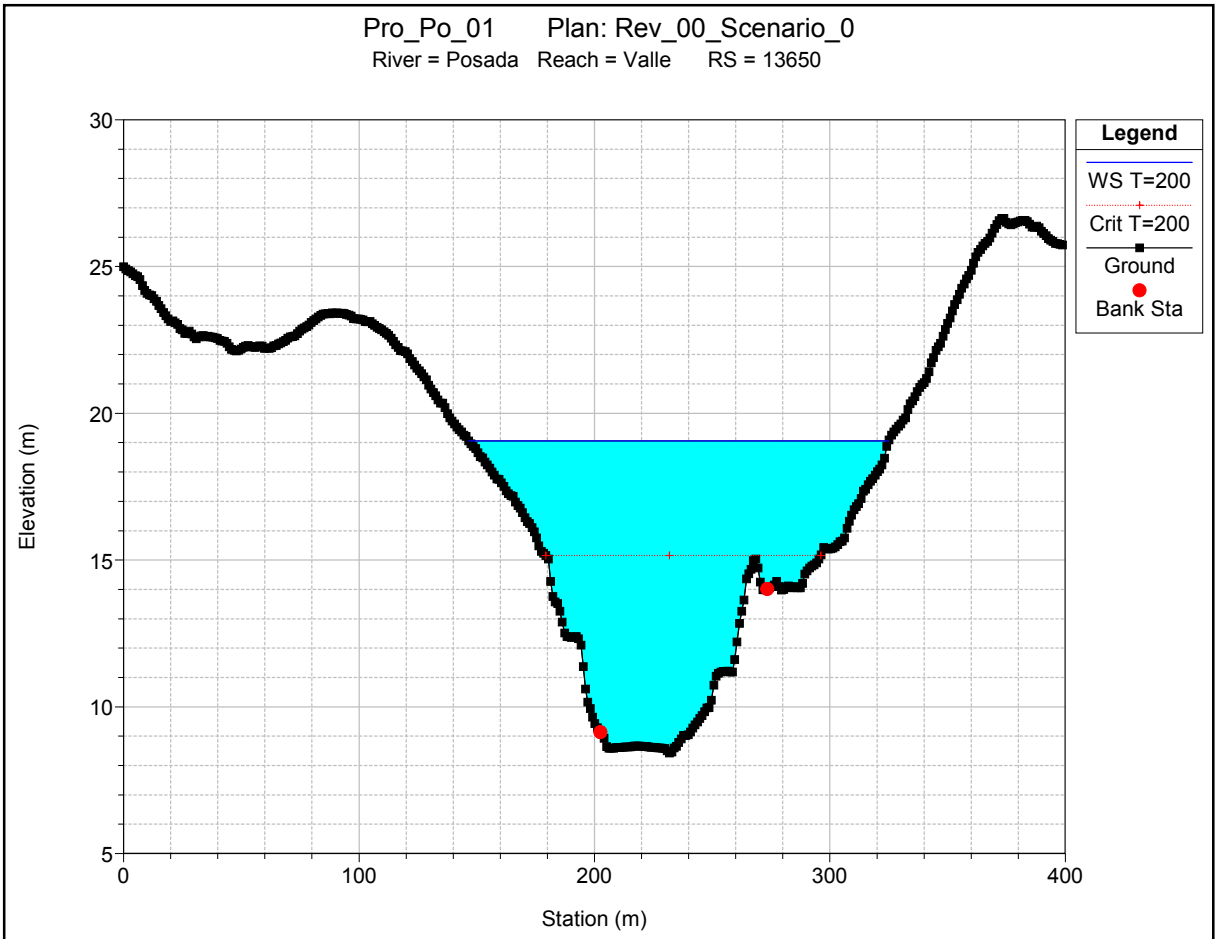
Pro_Po_01 Plan: Rev_00_Scenario_0

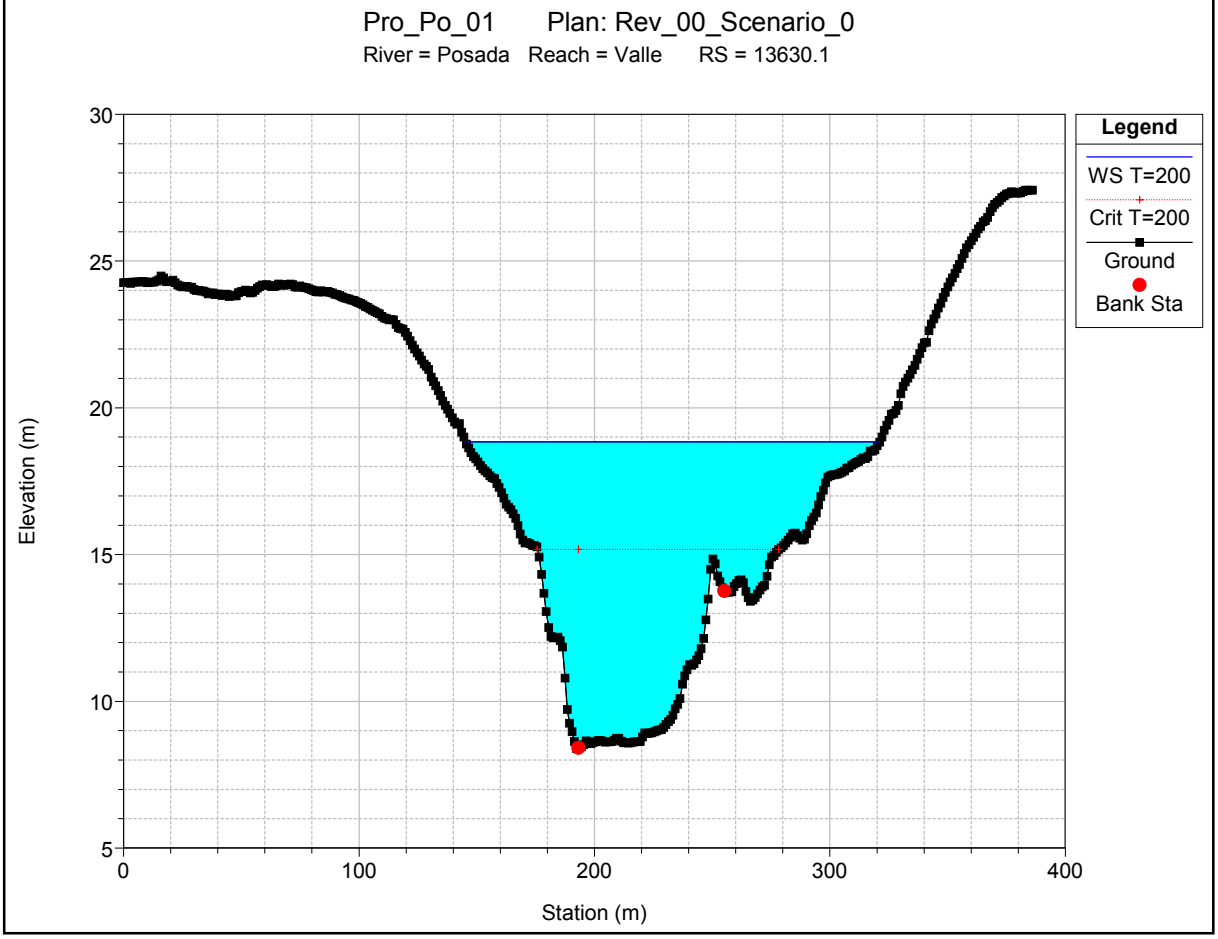
River = Posada Reach = Valle RS = 13734.86

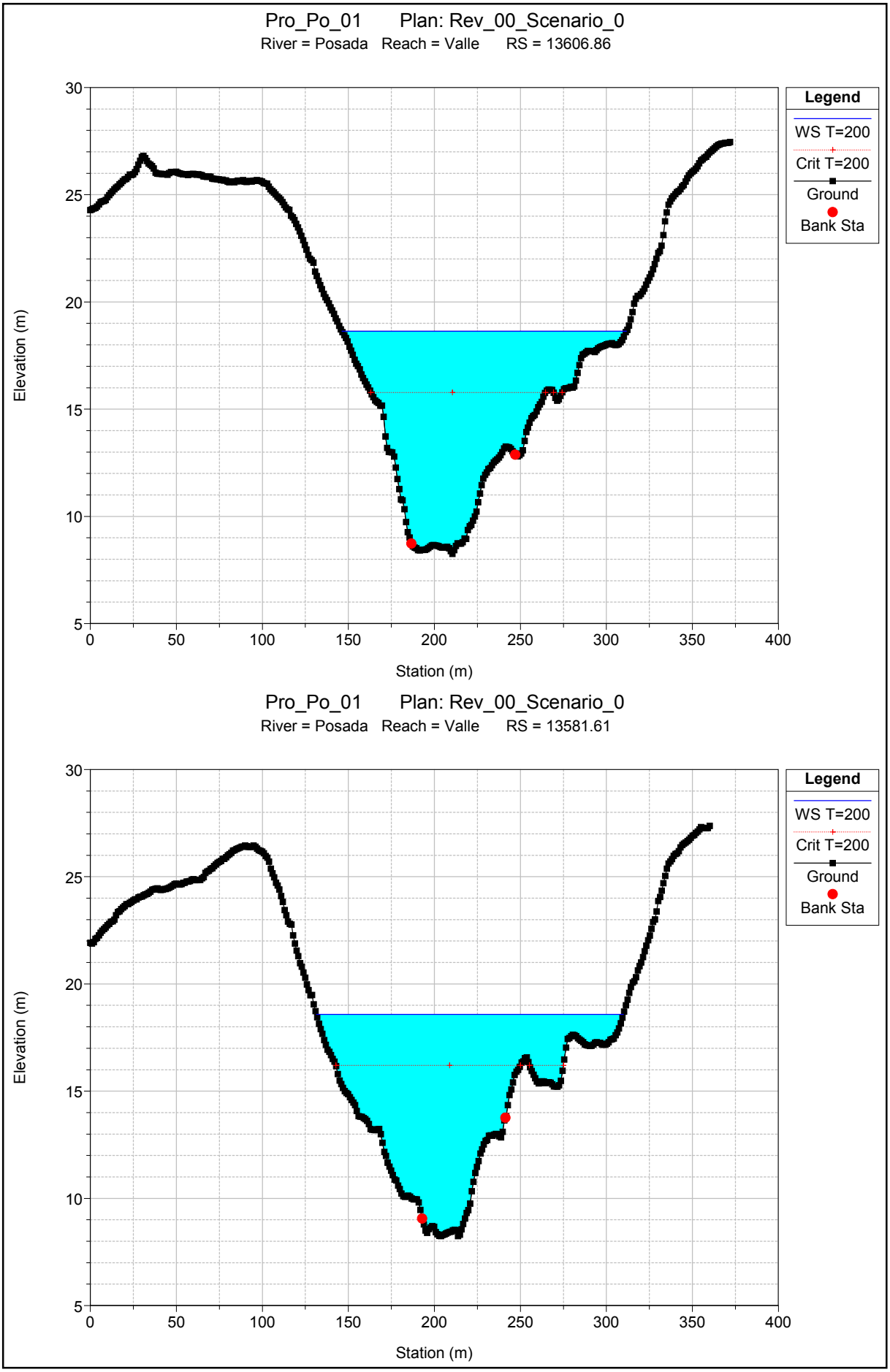


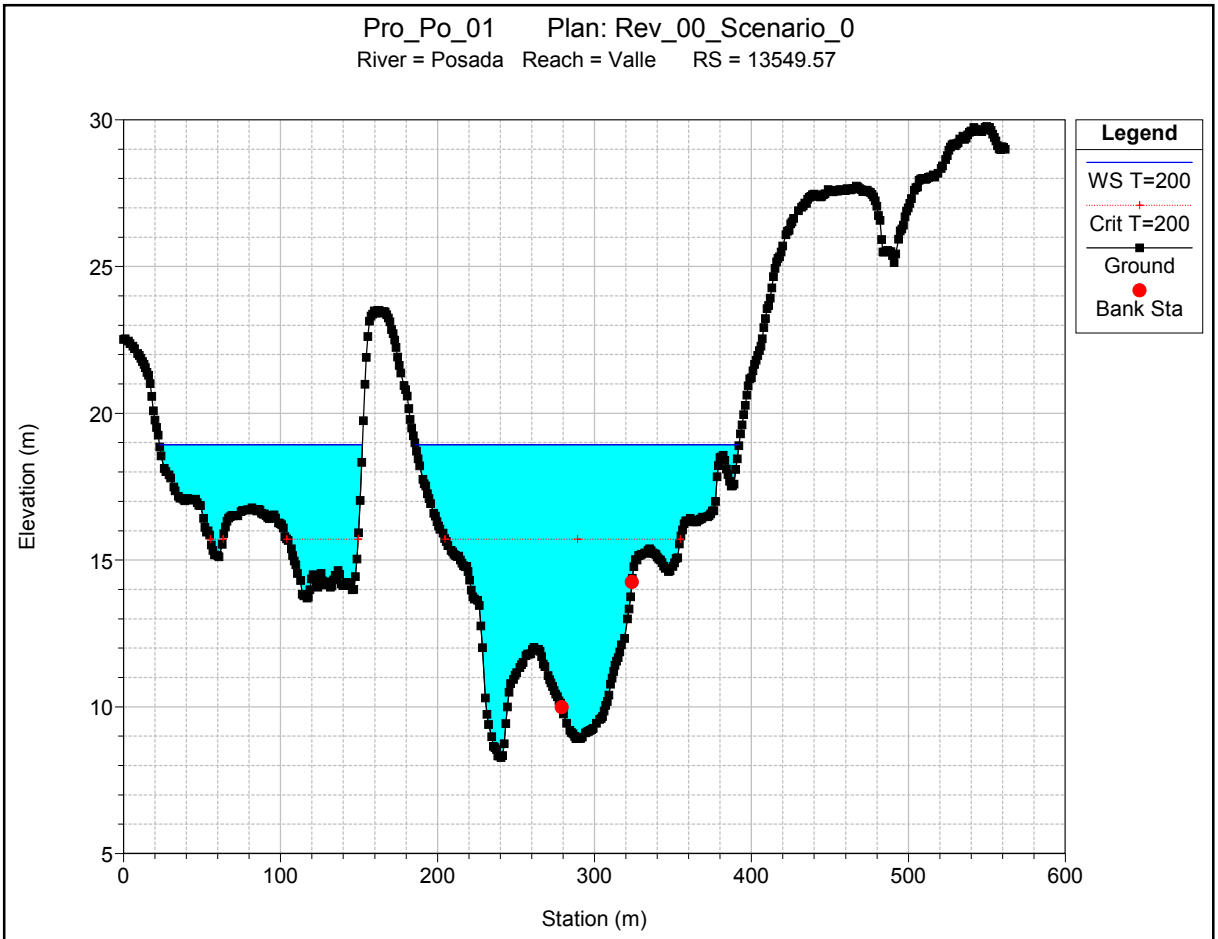

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13710.16
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
26
24
22
20
18
16
14
12
10
8
0
100
200
300
400
500

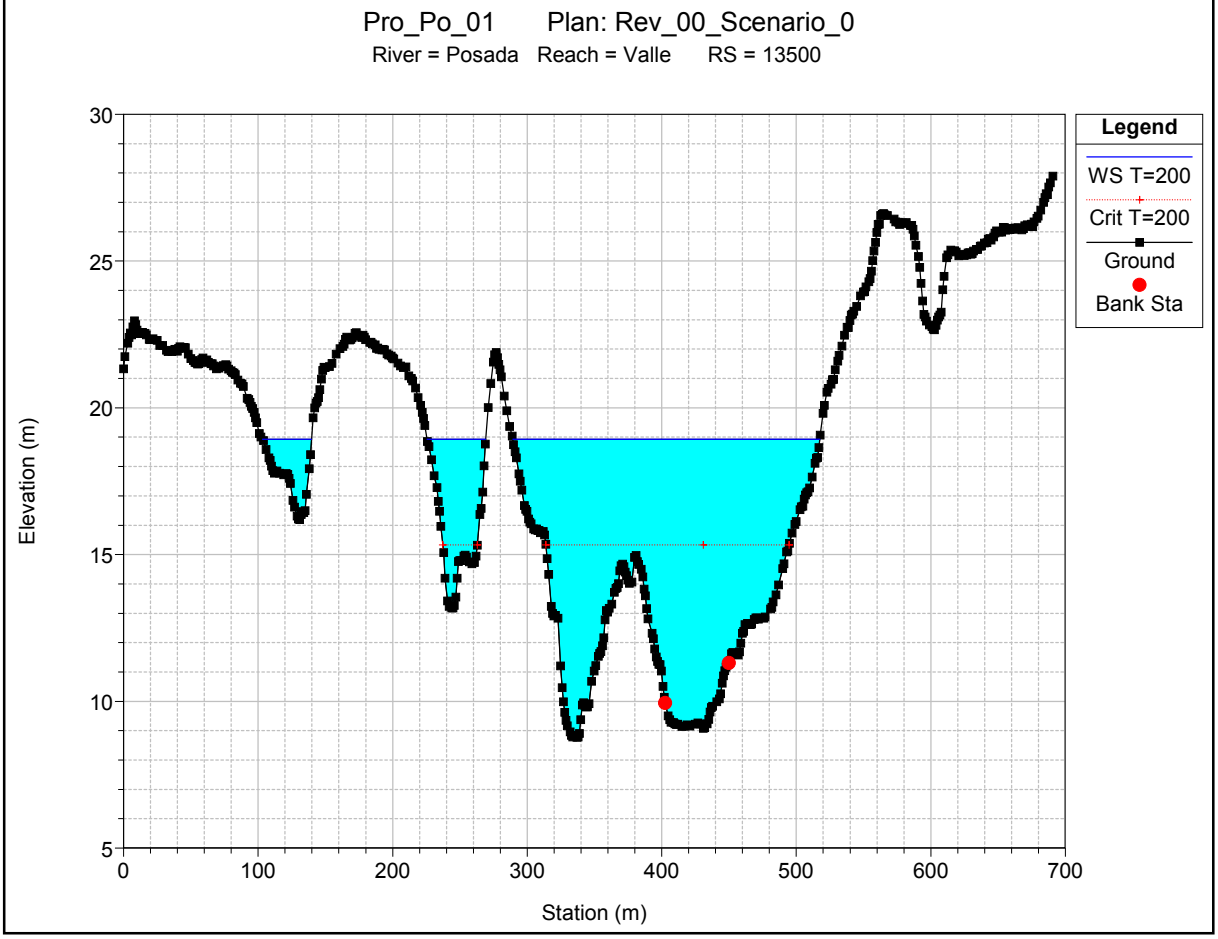

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13679.59
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500

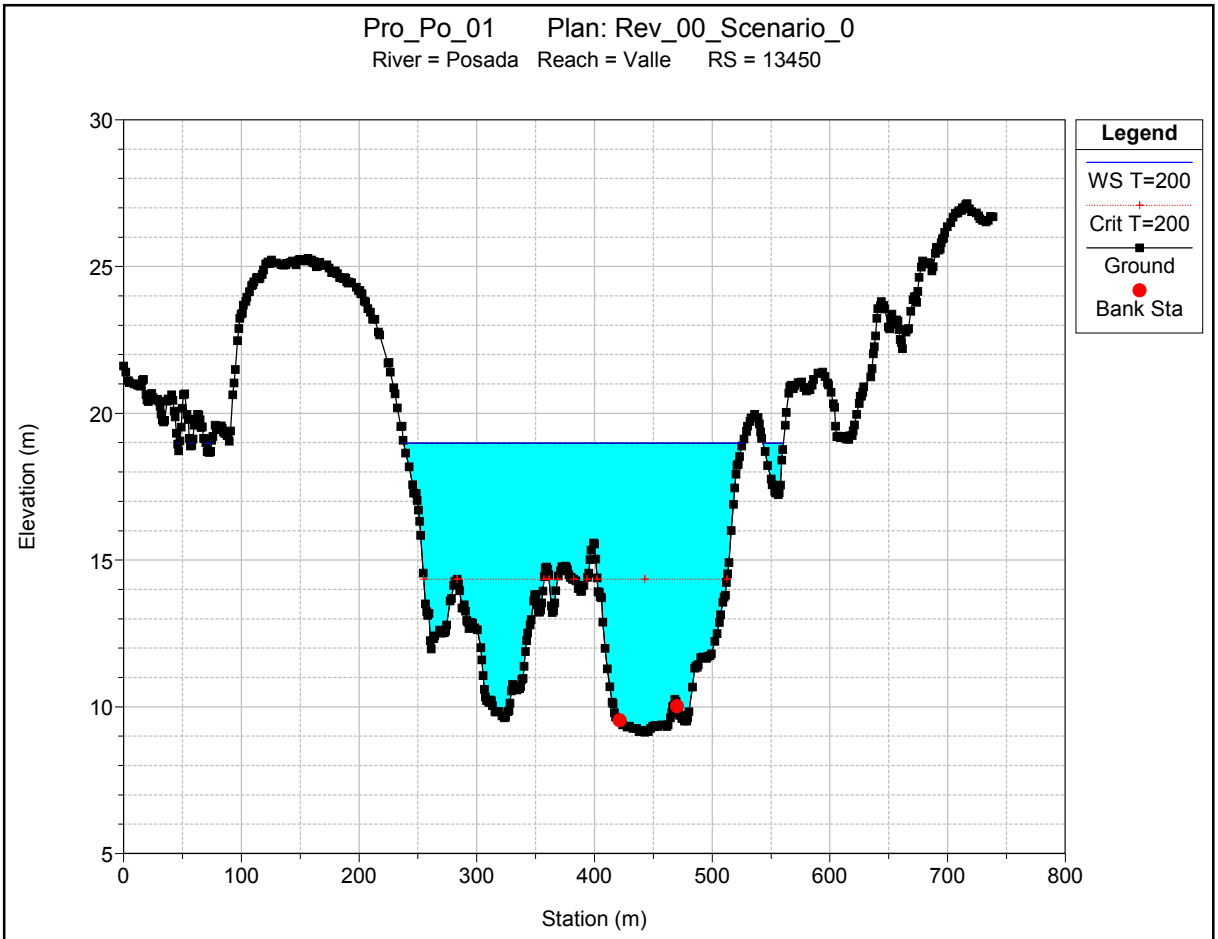

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13650
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400

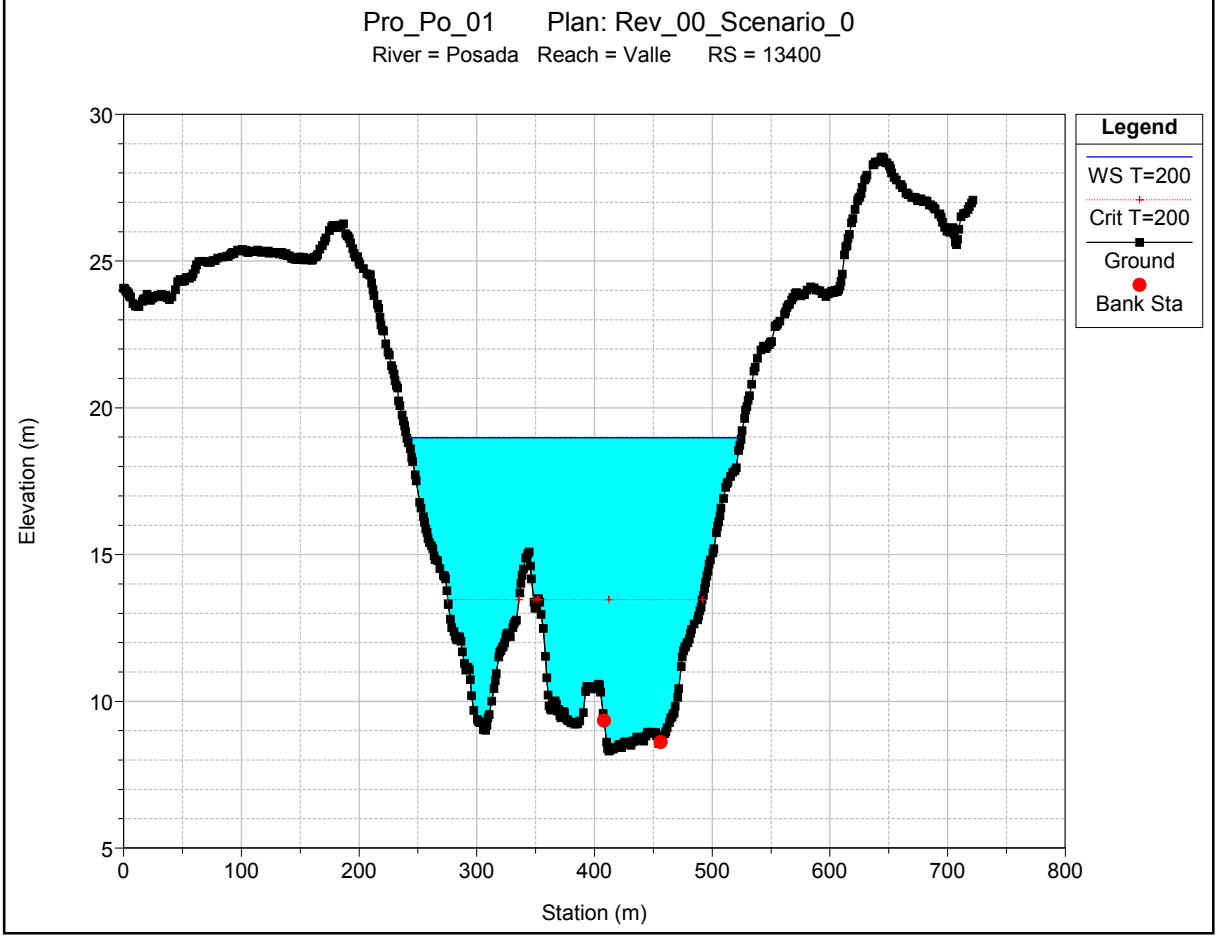

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13630.1
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13606.86
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
50
100
150
200
250
300
350
400
Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13581.61
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13549.57
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500
600

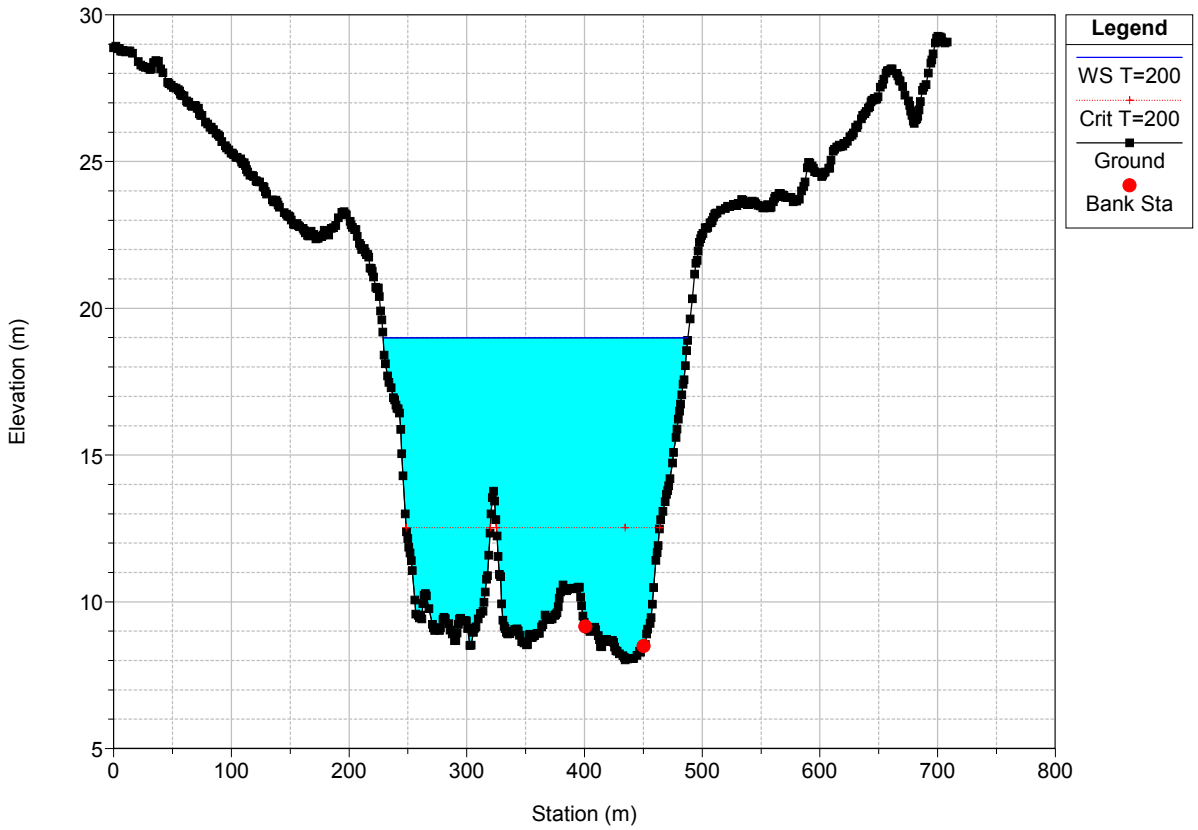

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13500
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500
600
700


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13450
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500
600
700
800


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13400
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500
600
700
800

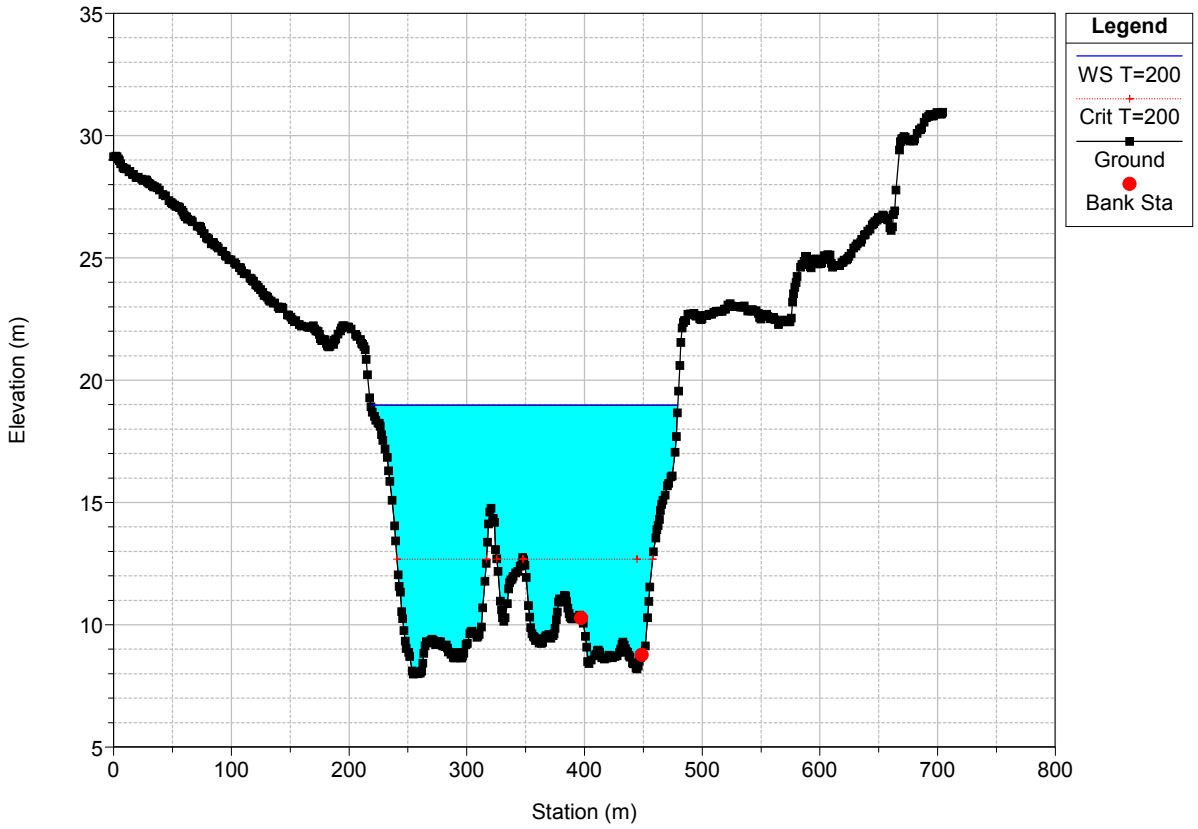
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 13350



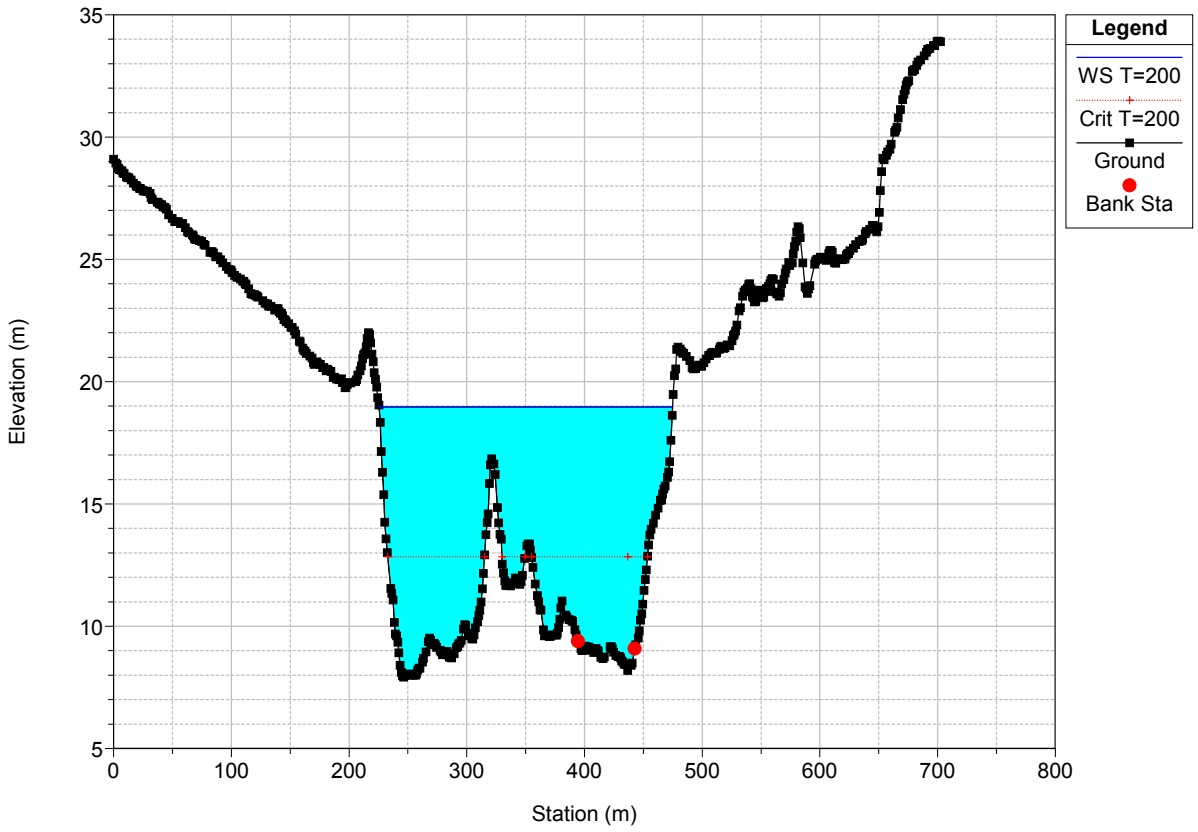
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 13324.55



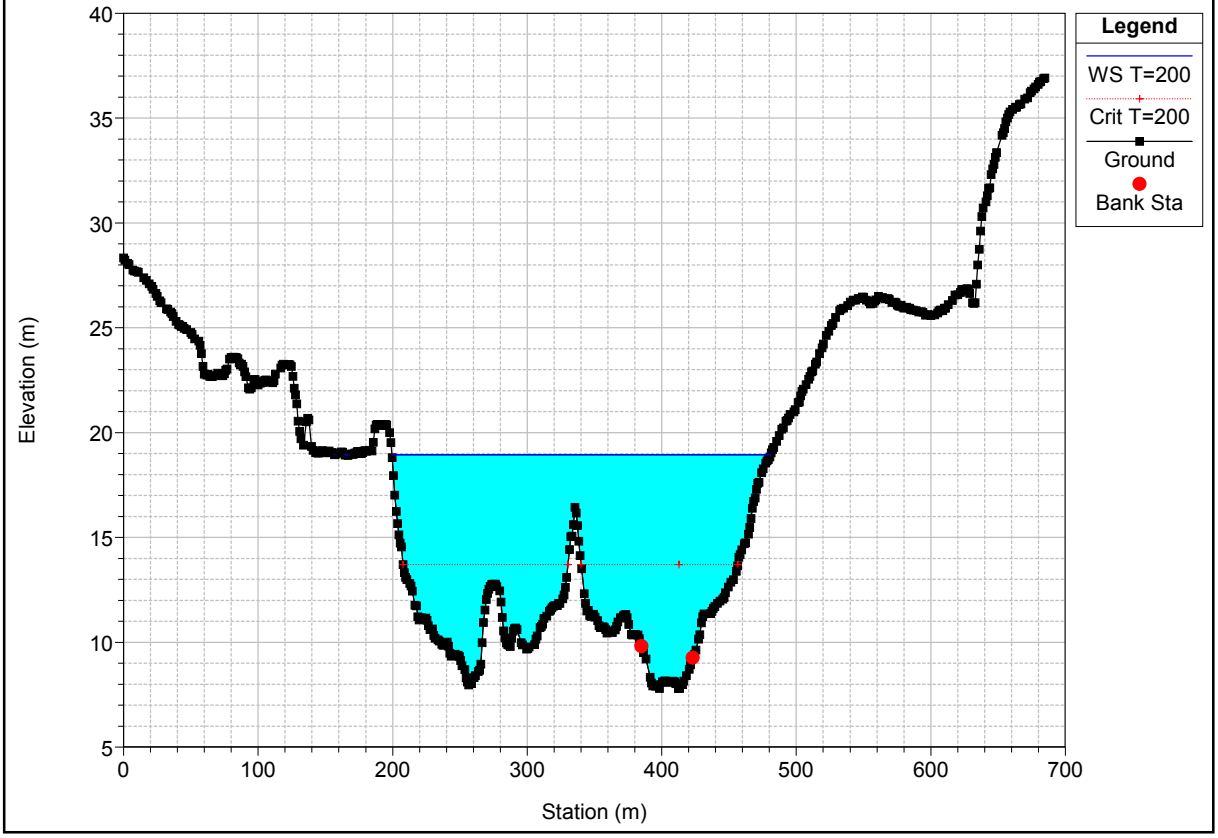
Pro_Po_01 Plan: Rev_00_Scenario_0

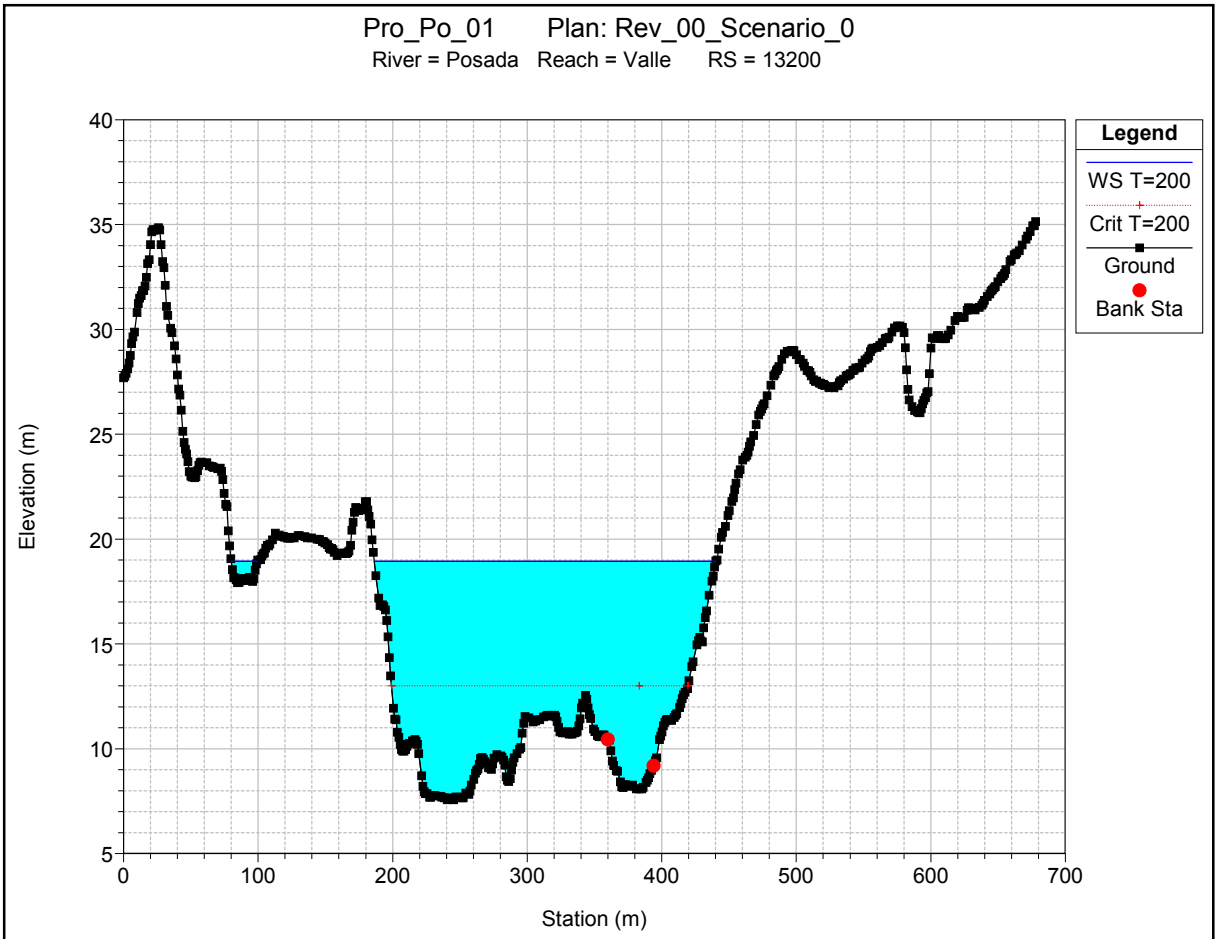
River = Posada Reach = Valle RS = 13299.47

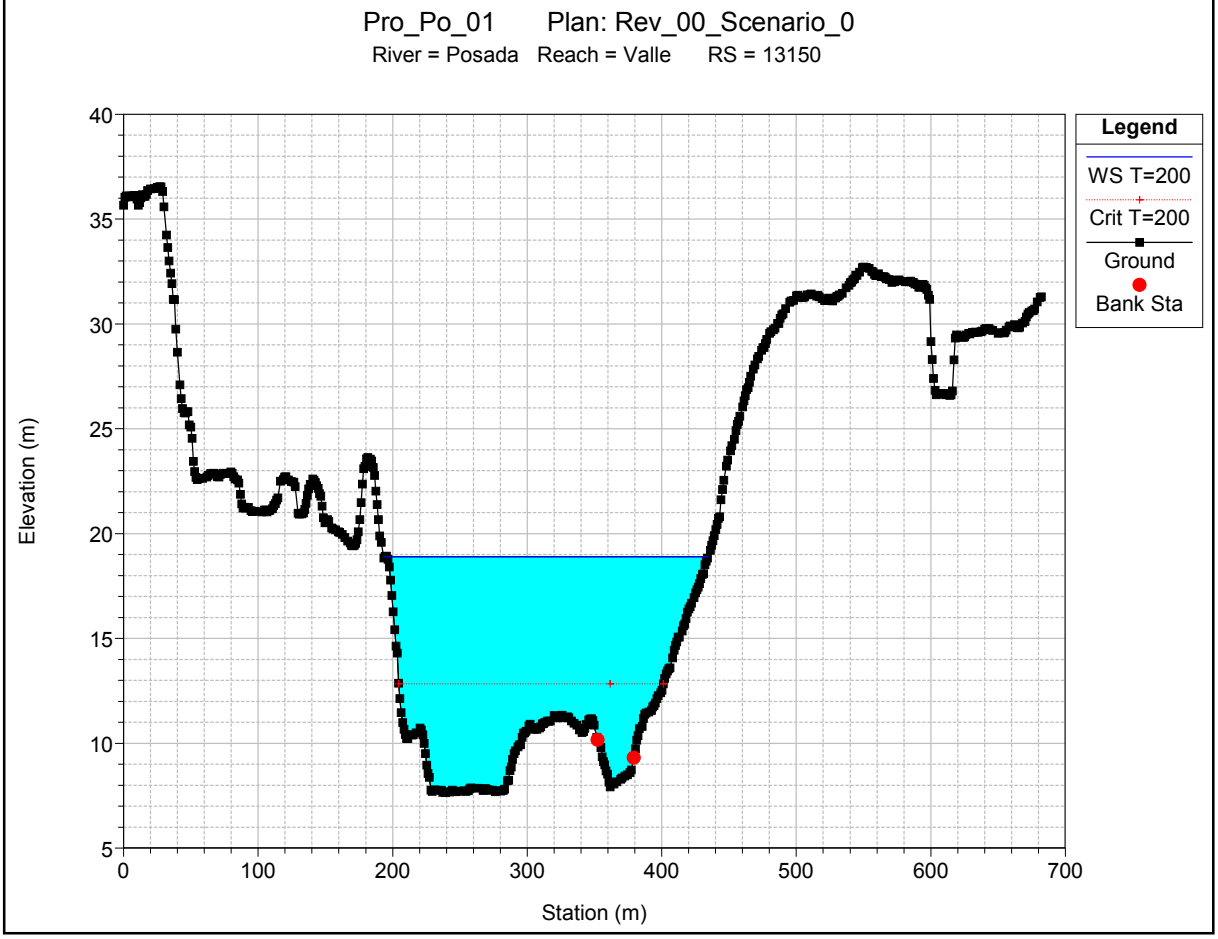


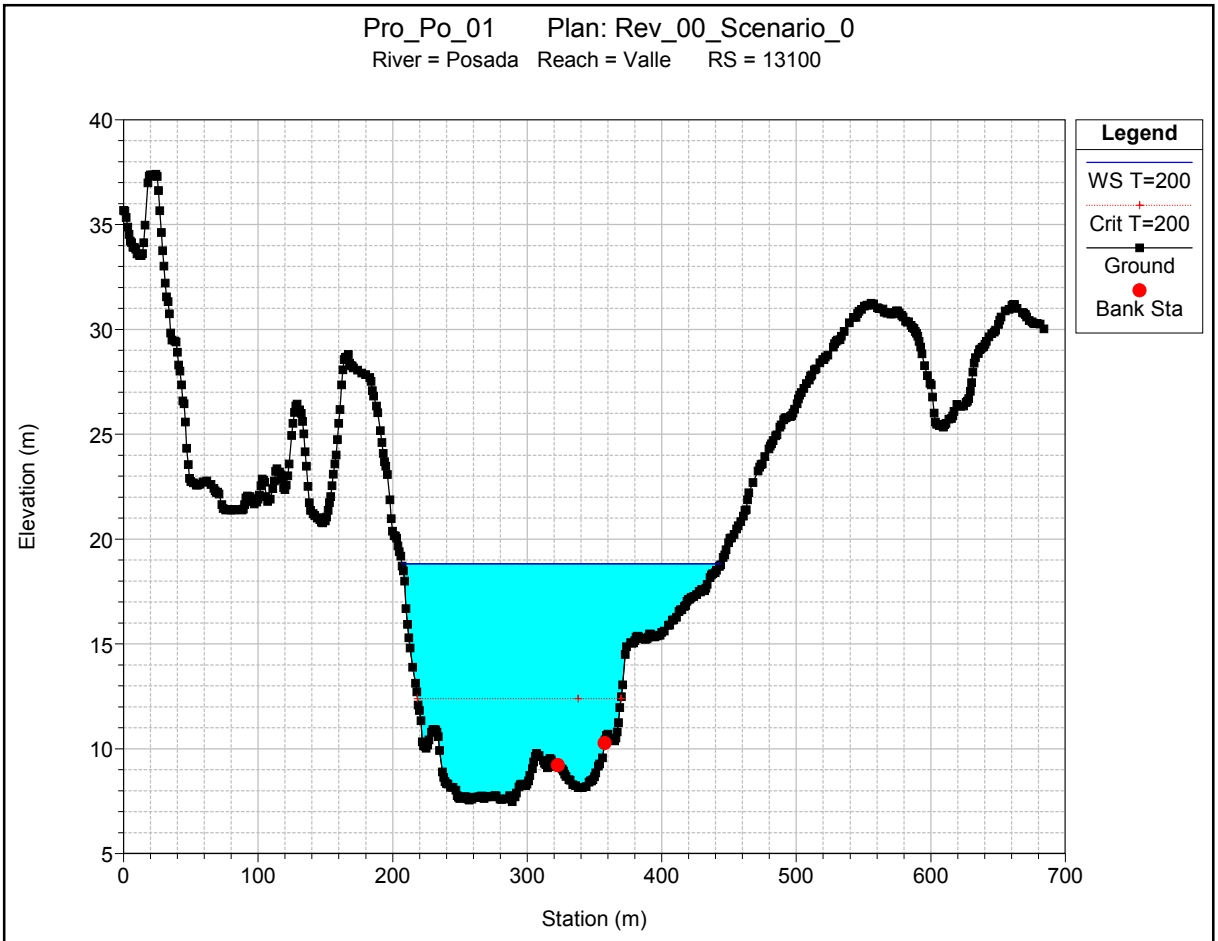
Pro_Po_01 Plan: Rev_00_Scenario_0

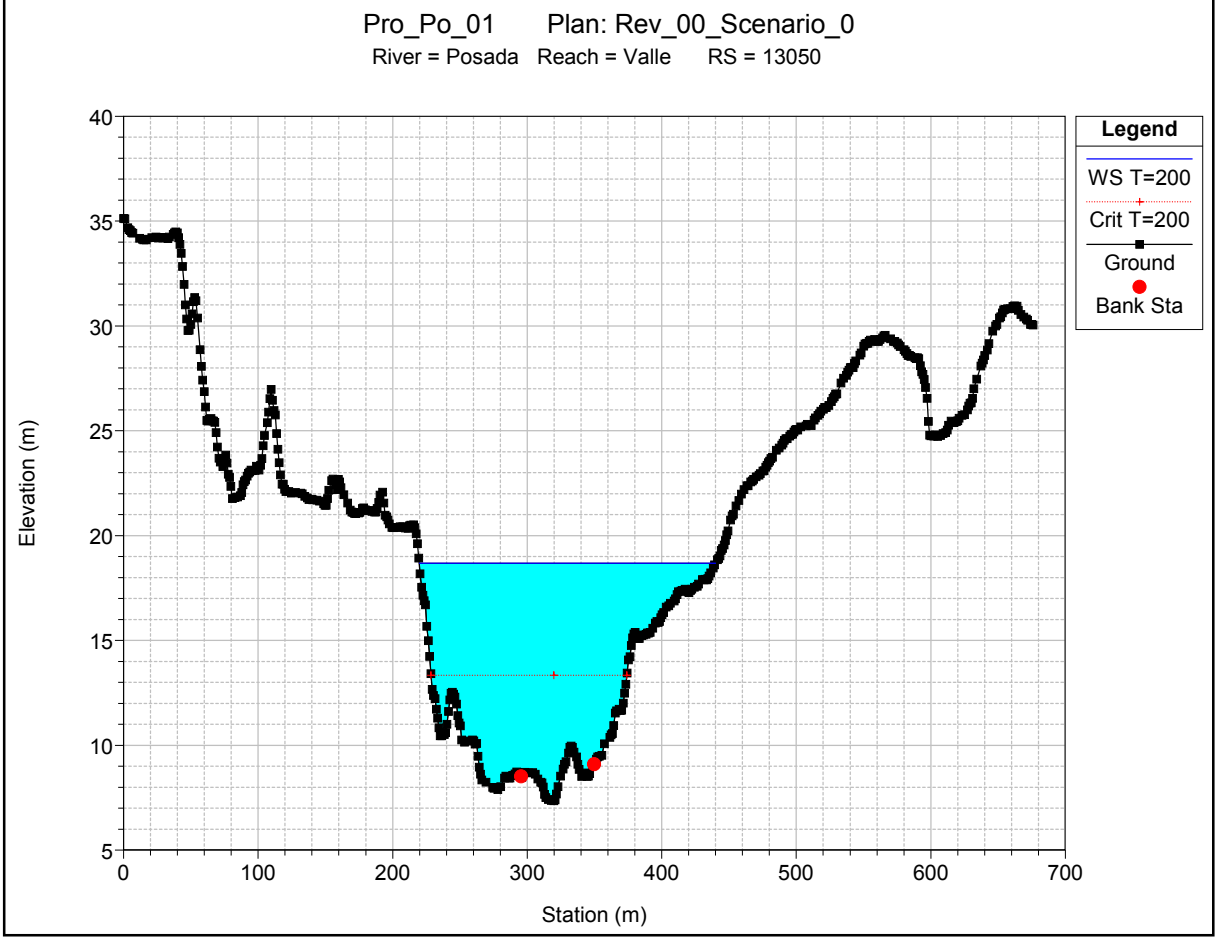
River = Posada Reach = Valle RS = 13250




Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13200
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
40
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700

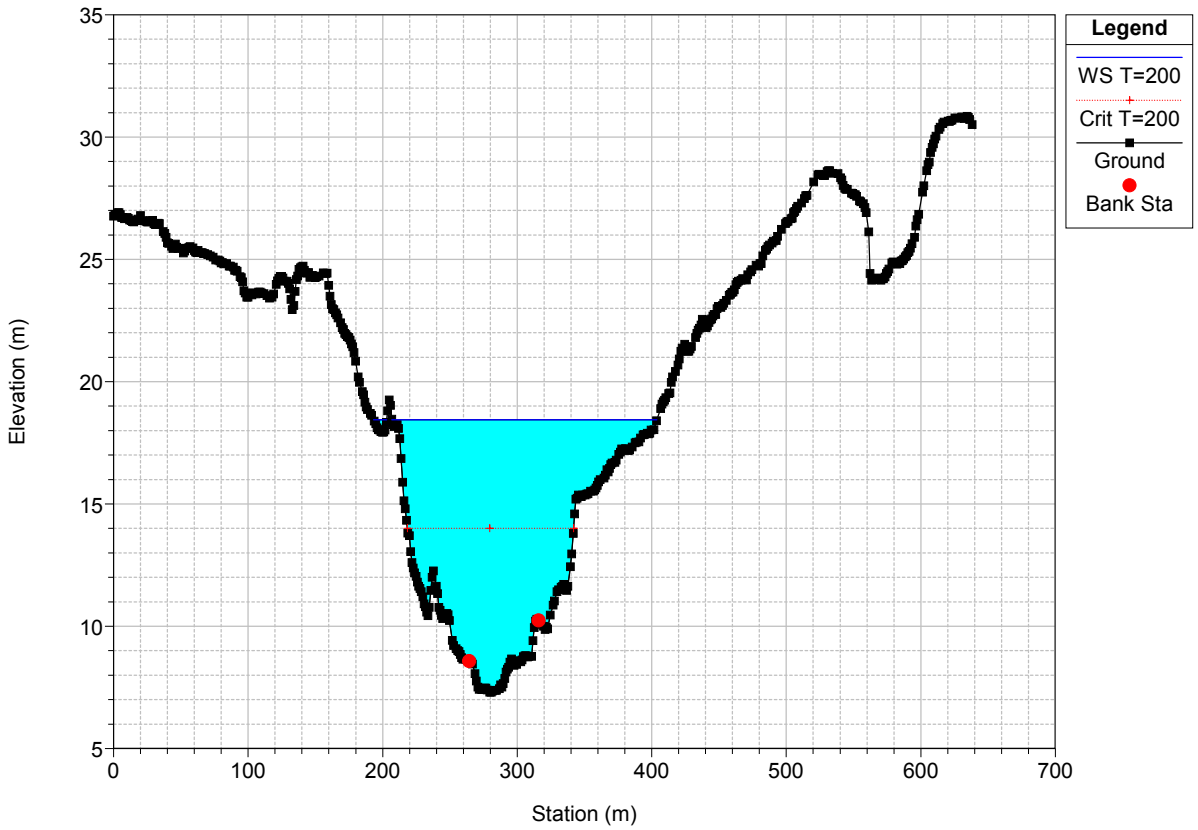

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13150
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
40
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13100
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
40
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 13050
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
40
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700

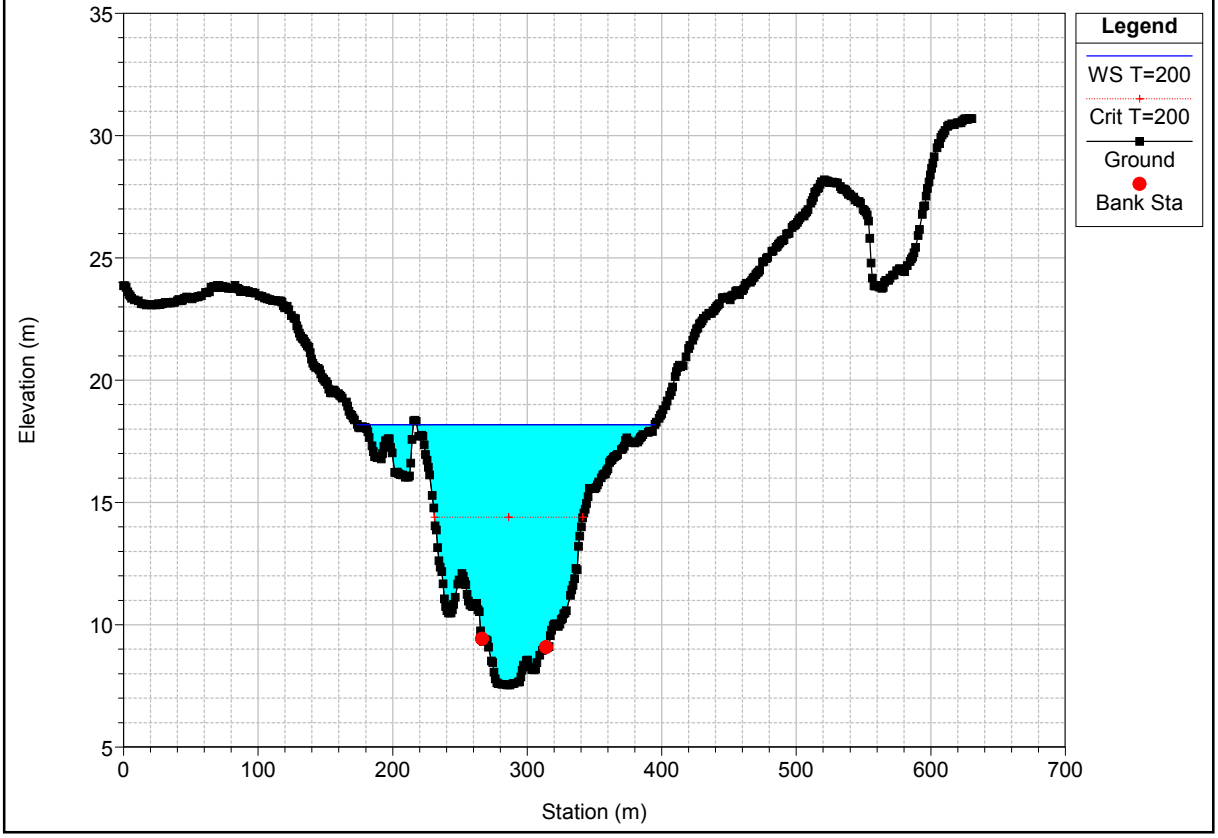
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 13023.7



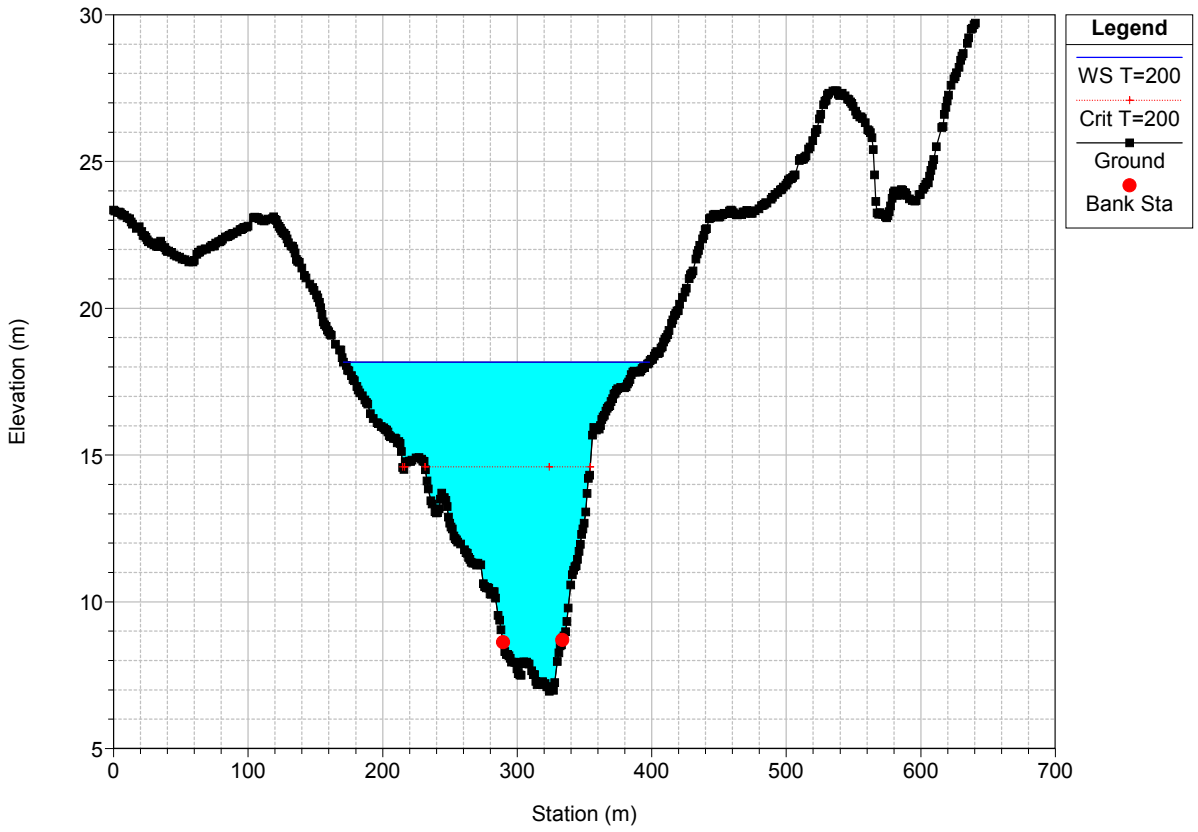
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 12994



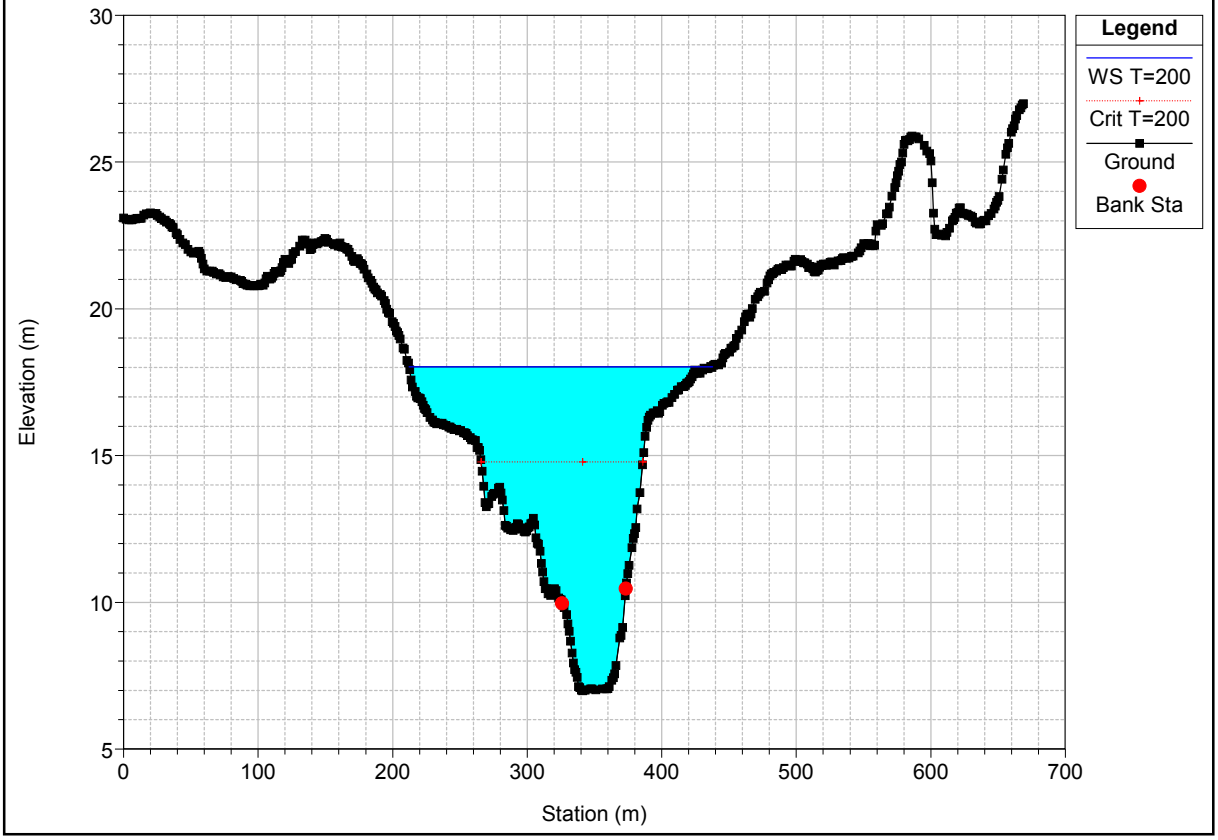
Pro_Po_01 Plan: Rev_00_Scenario_0

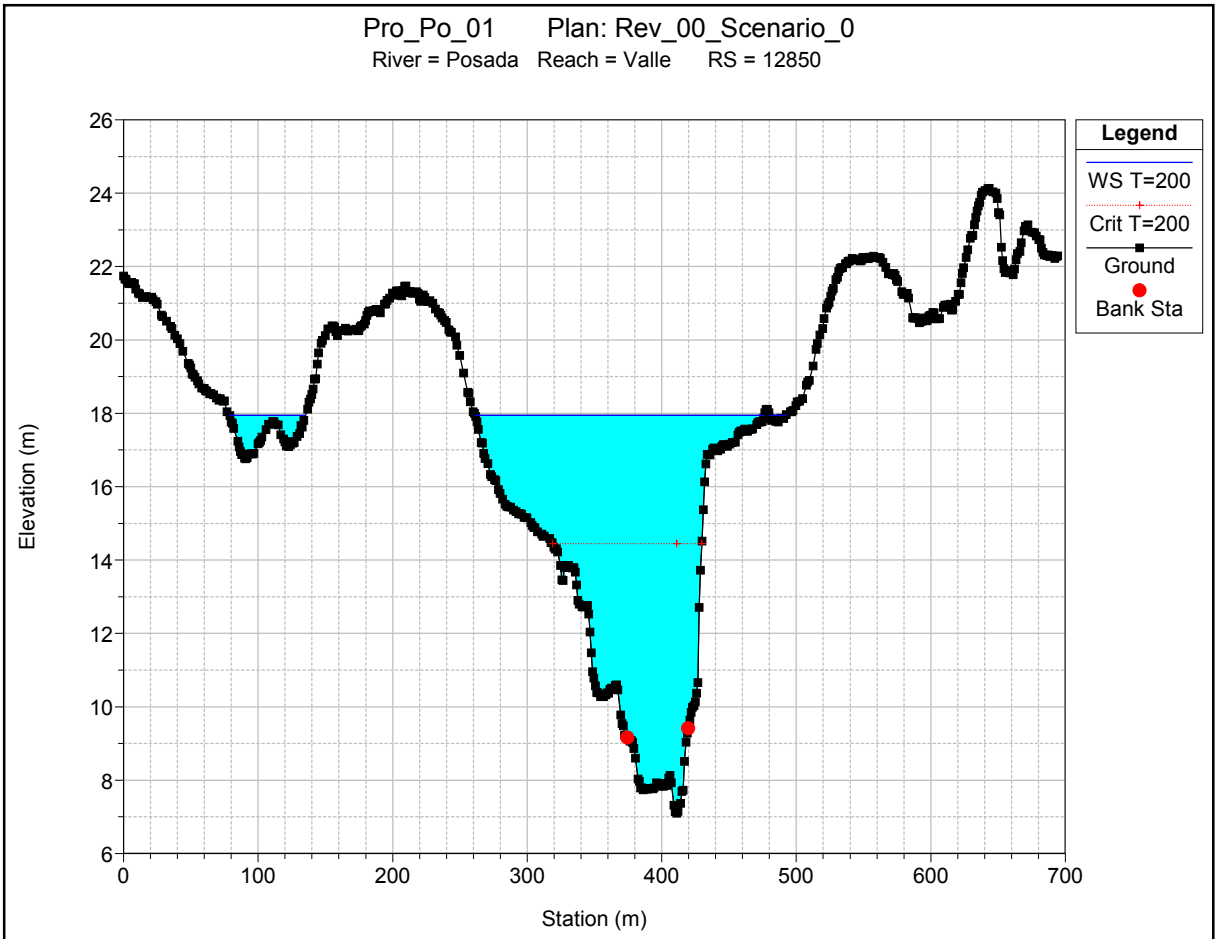
River = Posada Reach = Valle RS = 12950

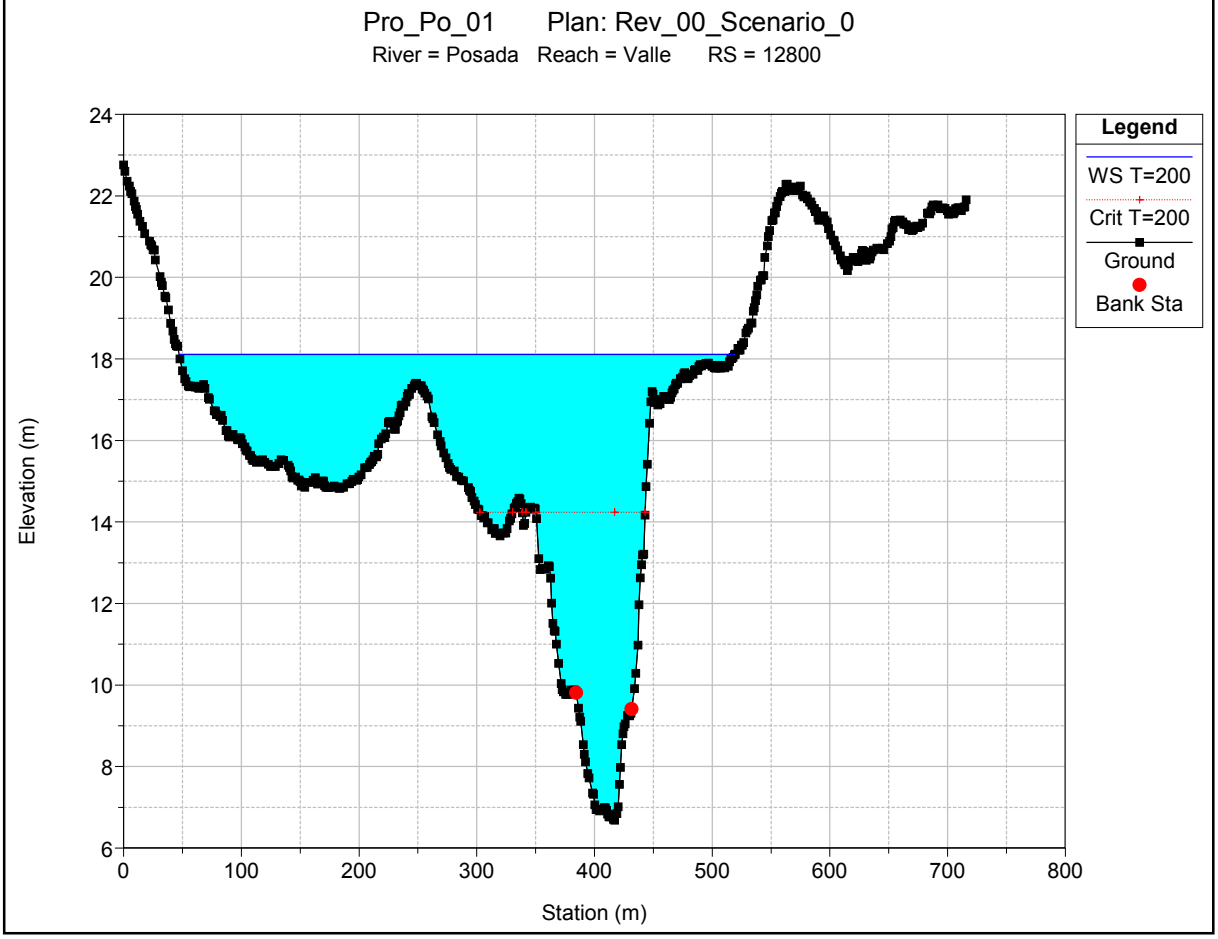


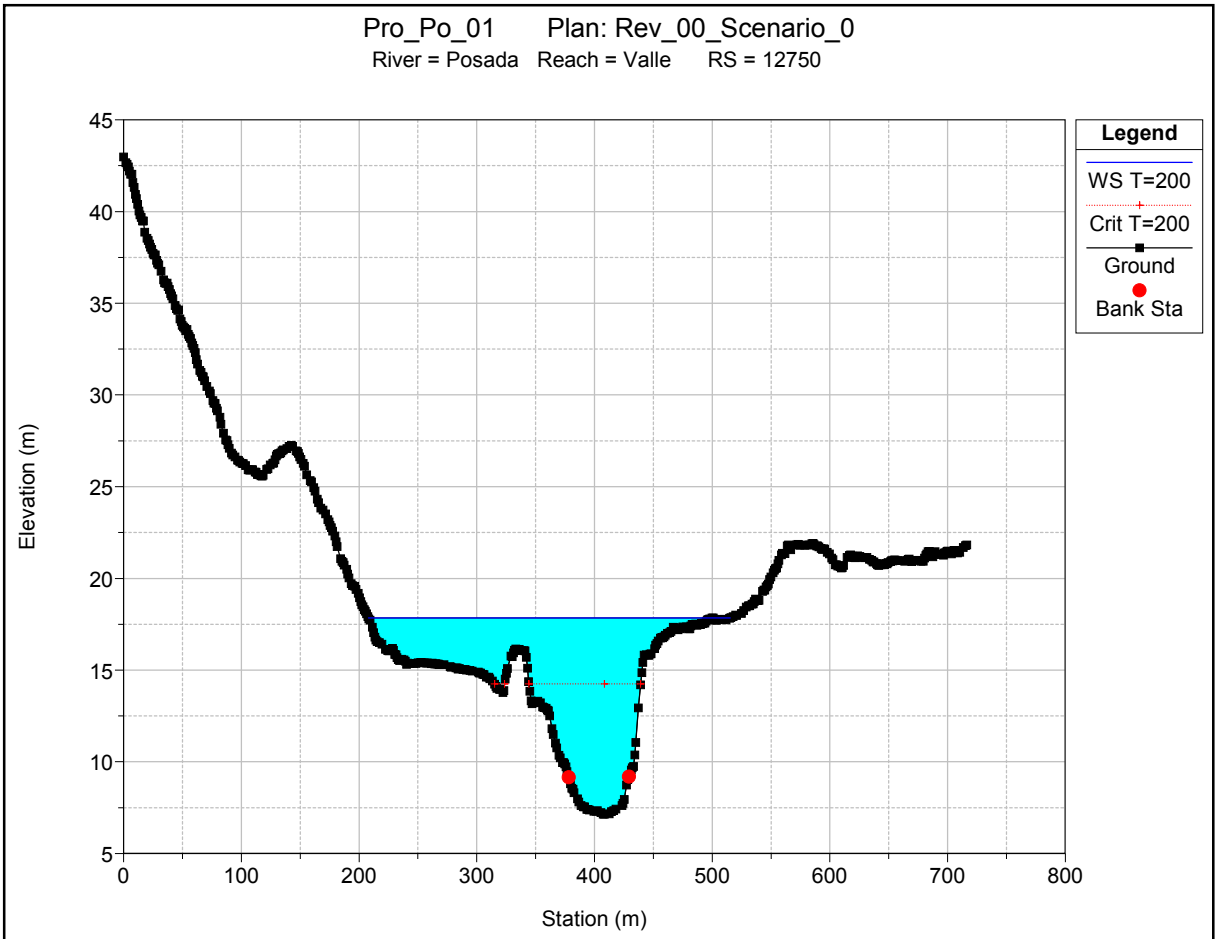
Pro_Po_01 Plan: Rev_00_Scenario_0

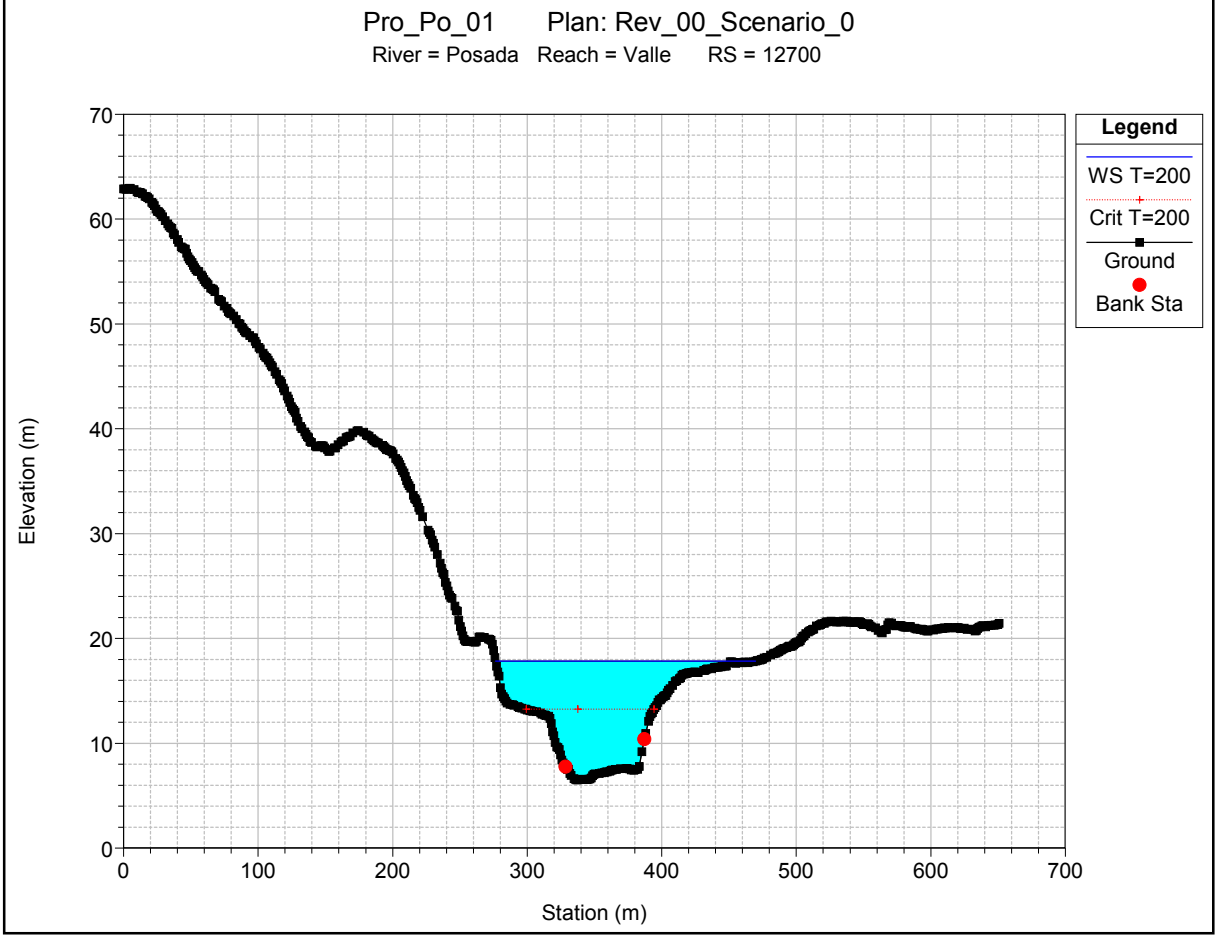
River = Posada Reach = Valle RS = 12900

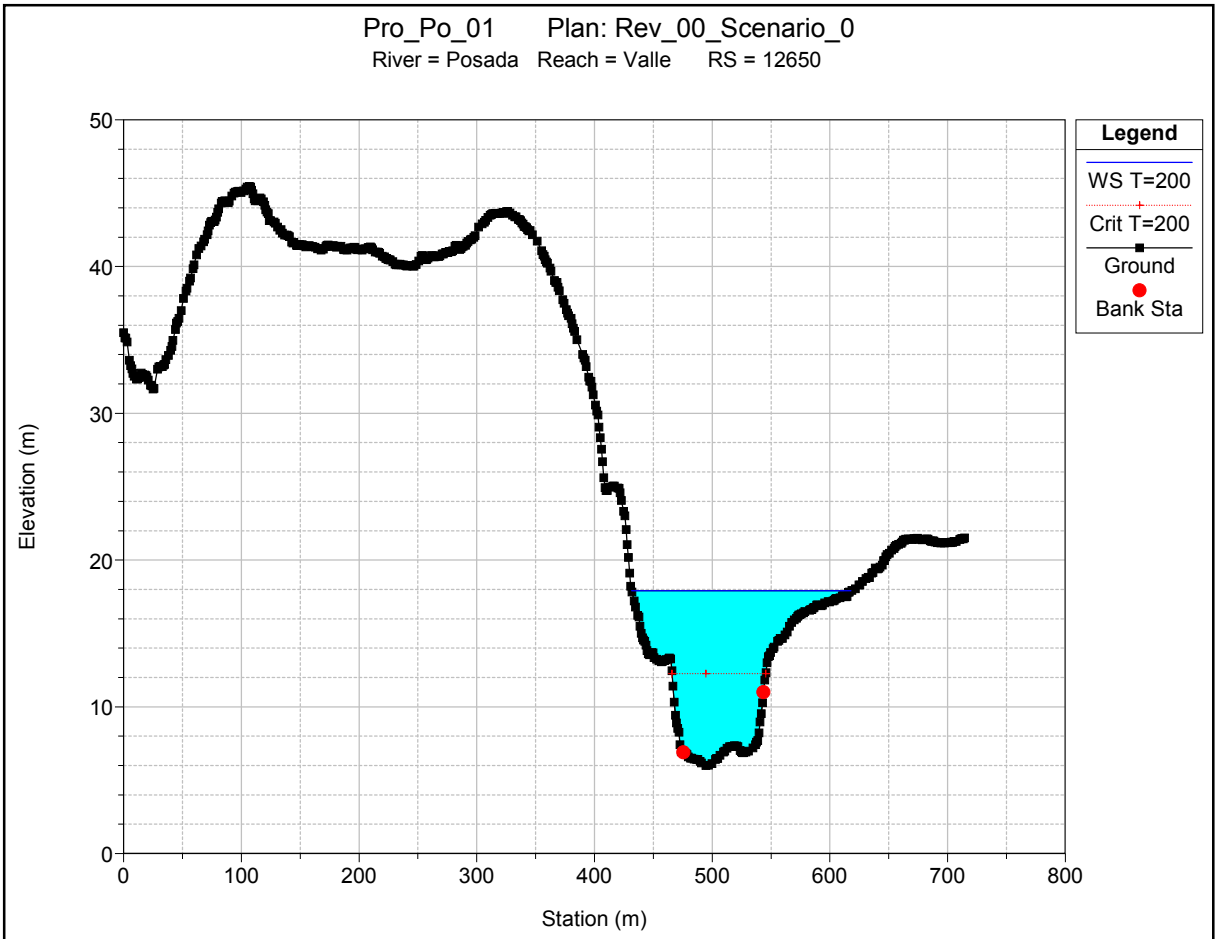


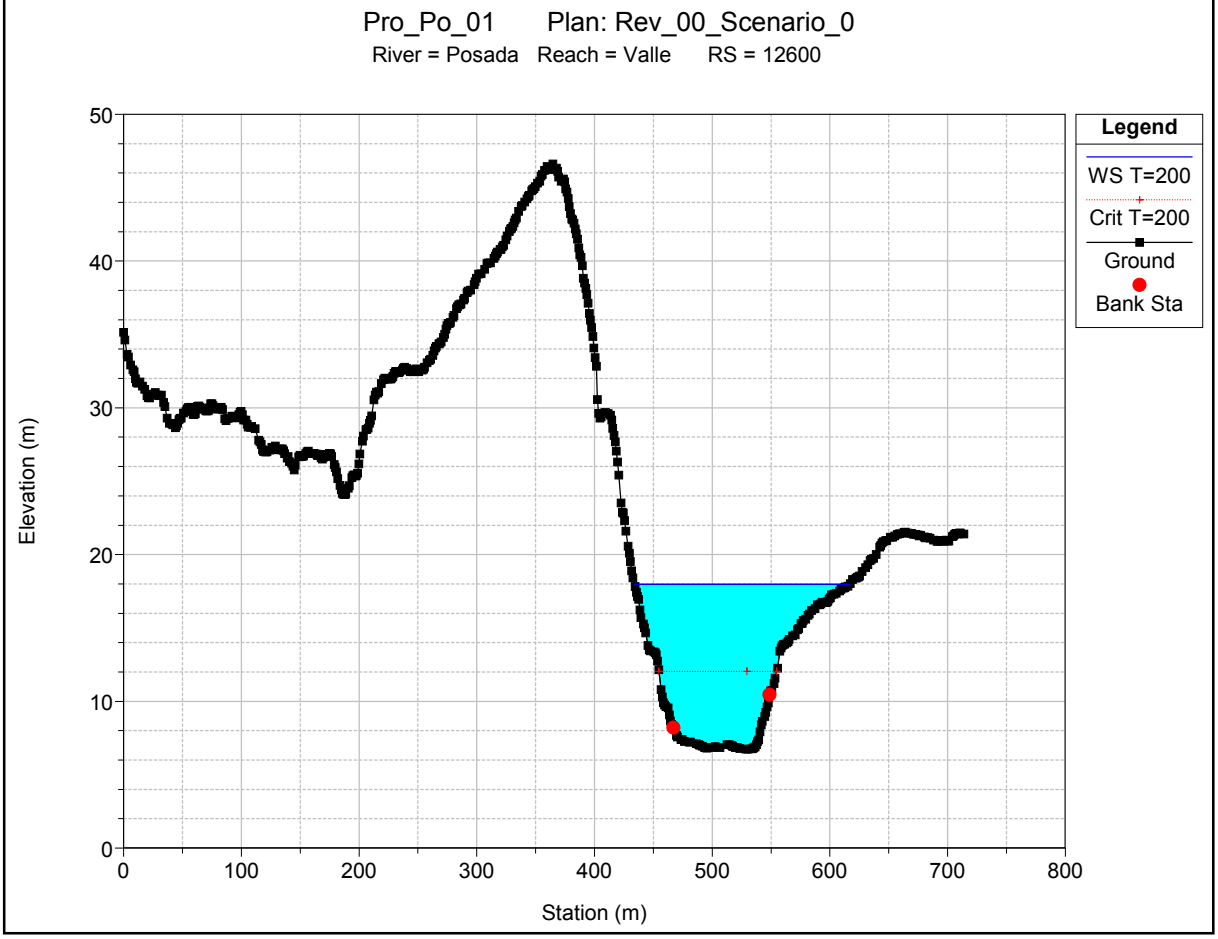

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 12850
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
26
24
22
20
18
16
14
12
10
8
6
0
100
200
300
400
500
600
700

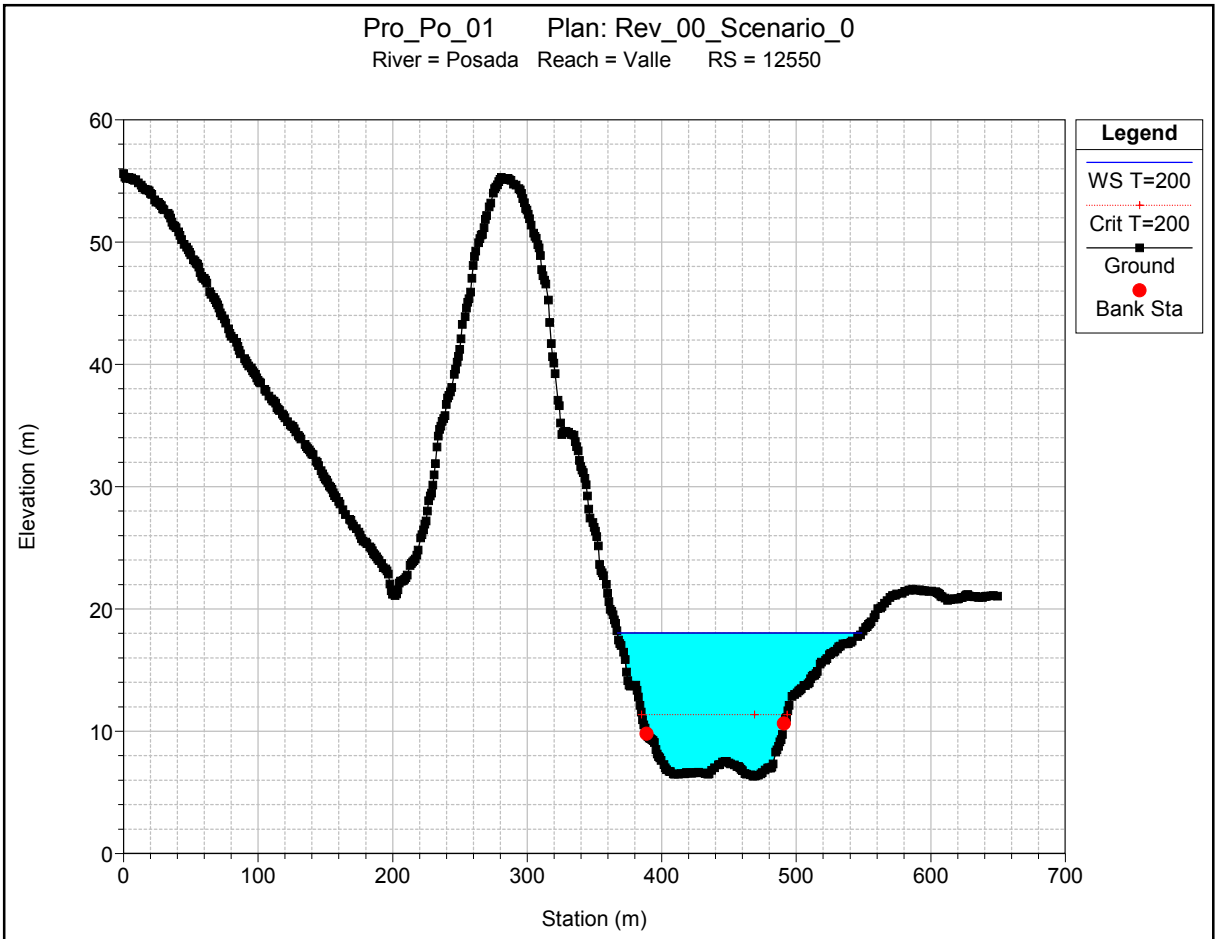

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 12800
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
24
22
20
18
16
14
12
10
8
6
0
100
200
300
400
500
600
700
800

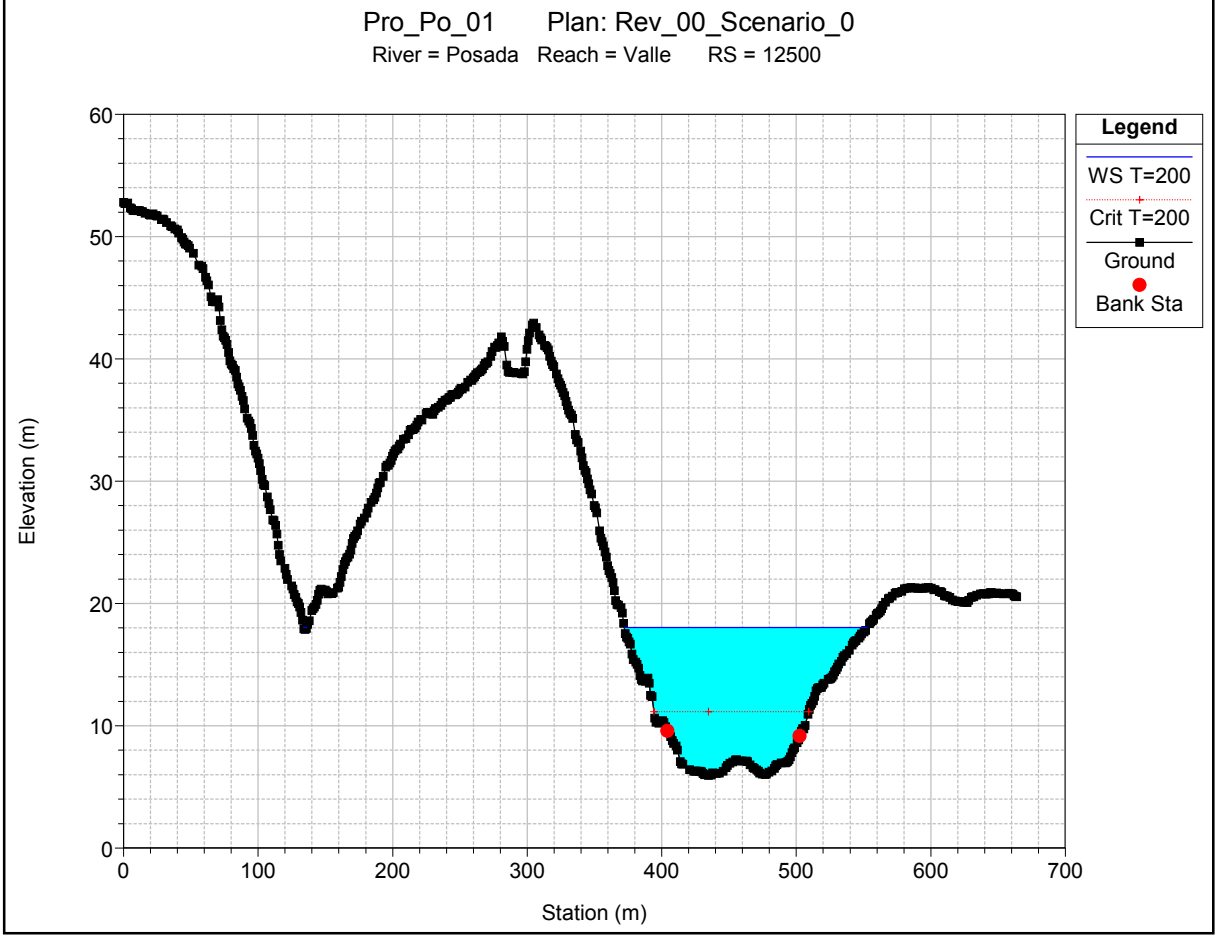

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 12750
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
45
40
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700
800


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 12700
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
70
60
50
40
30
20
10
0
100
200
300
400
500
600
700


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 12650
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
100
200
300
400
500
600
700
800

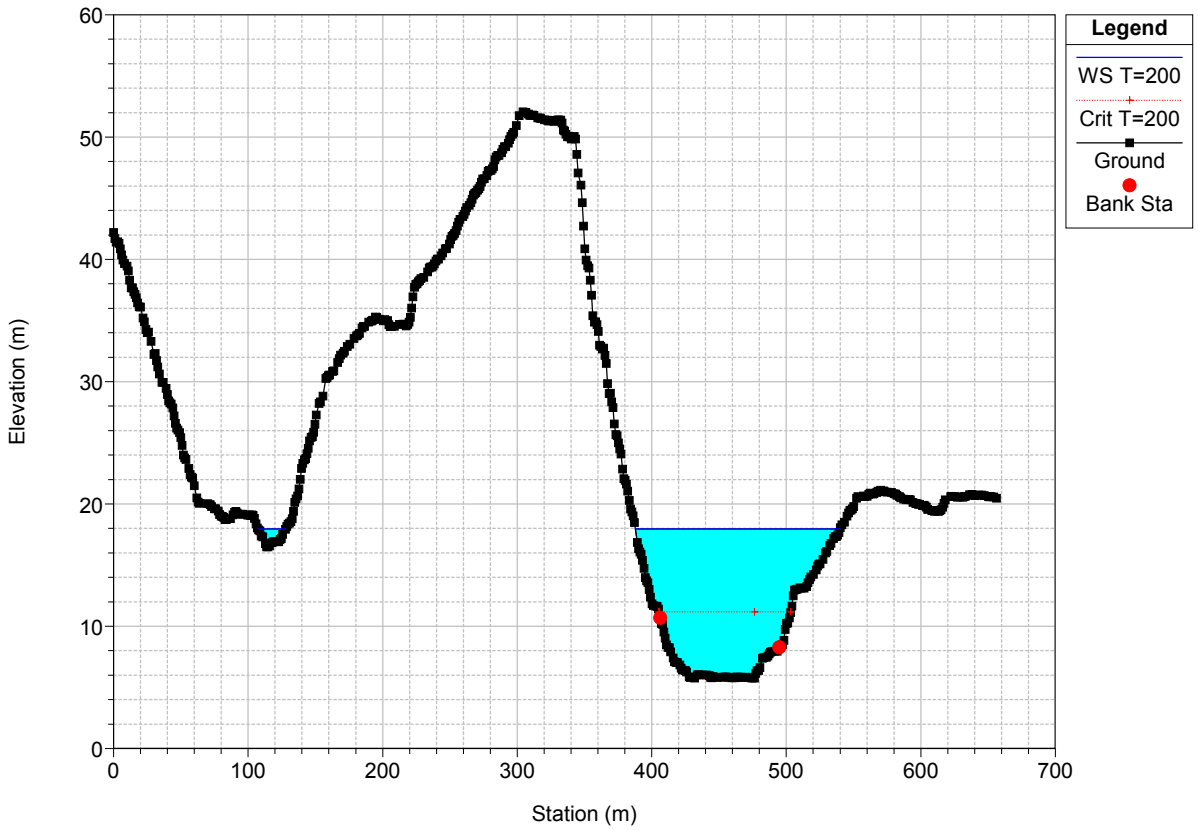

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 12600
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
100
200
300
400
500
600
700
800


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 12550
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
100
200
300
400
500
600
700


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 12500
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
100
200
300
400
500
600
700

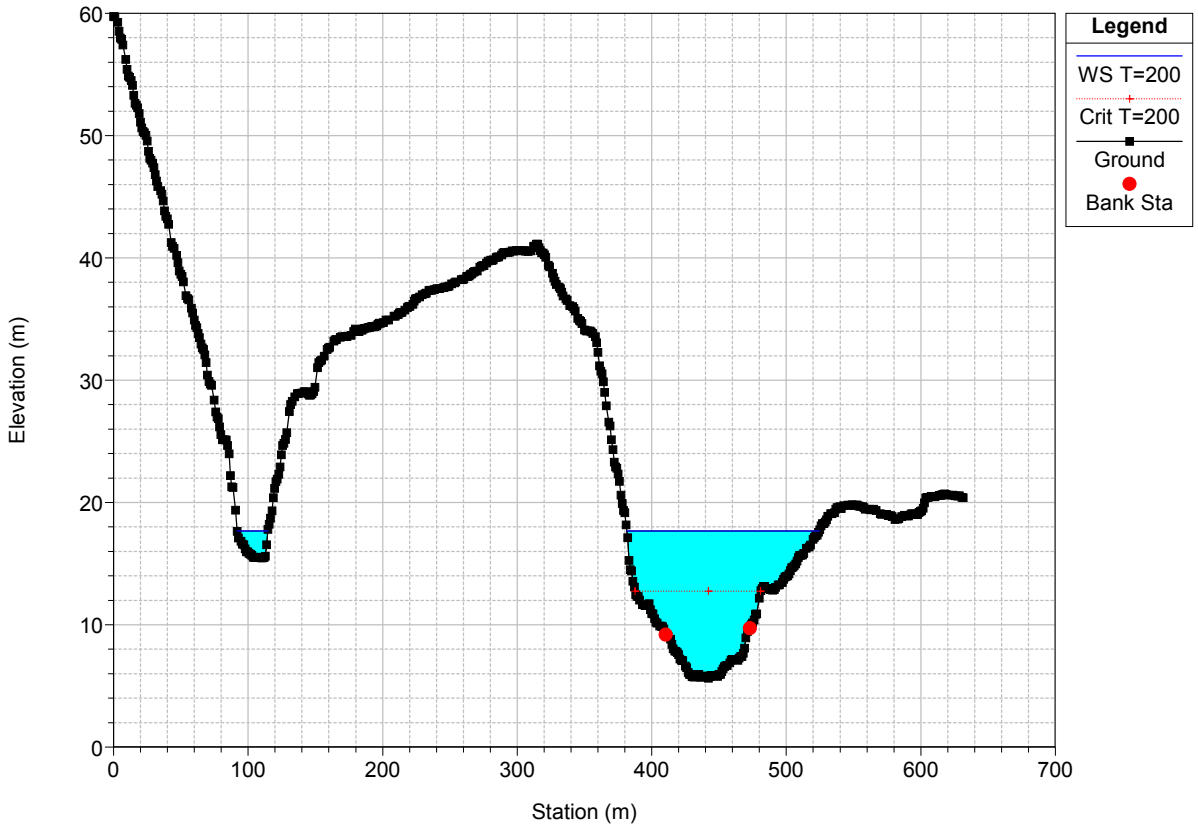
Pro_Po_01 Plan: Rev_00_Scenario_0

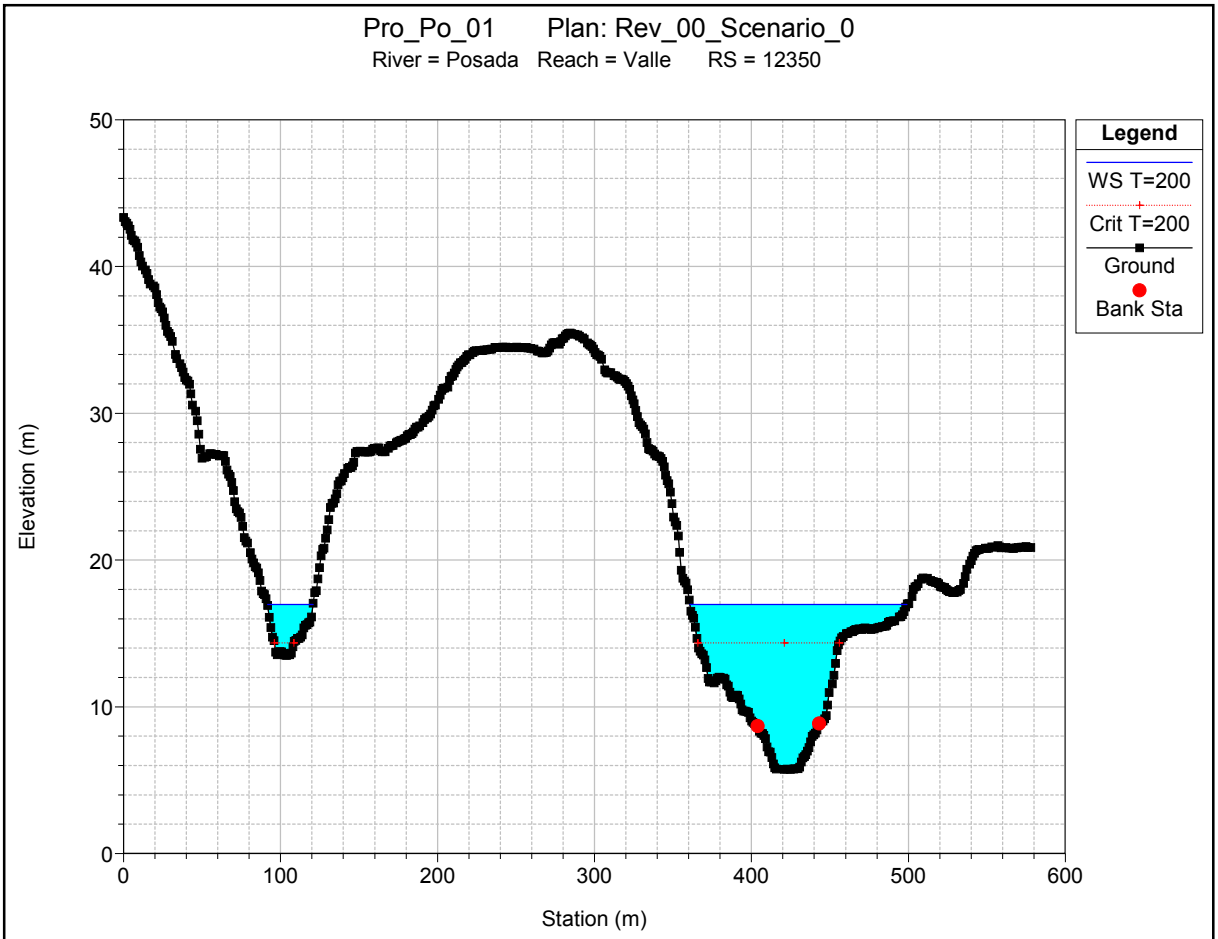
River = Posada Reach = Valle RS = 12450

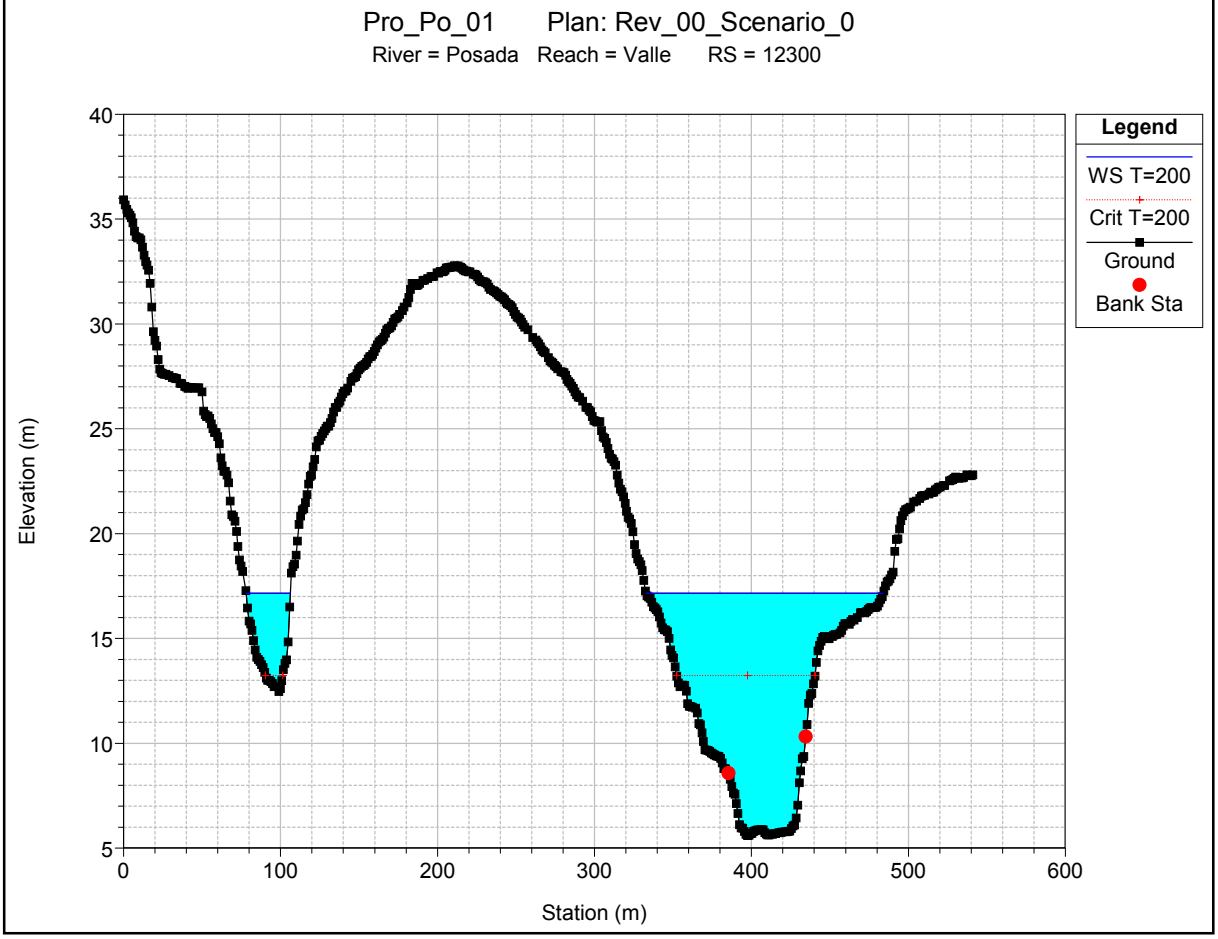


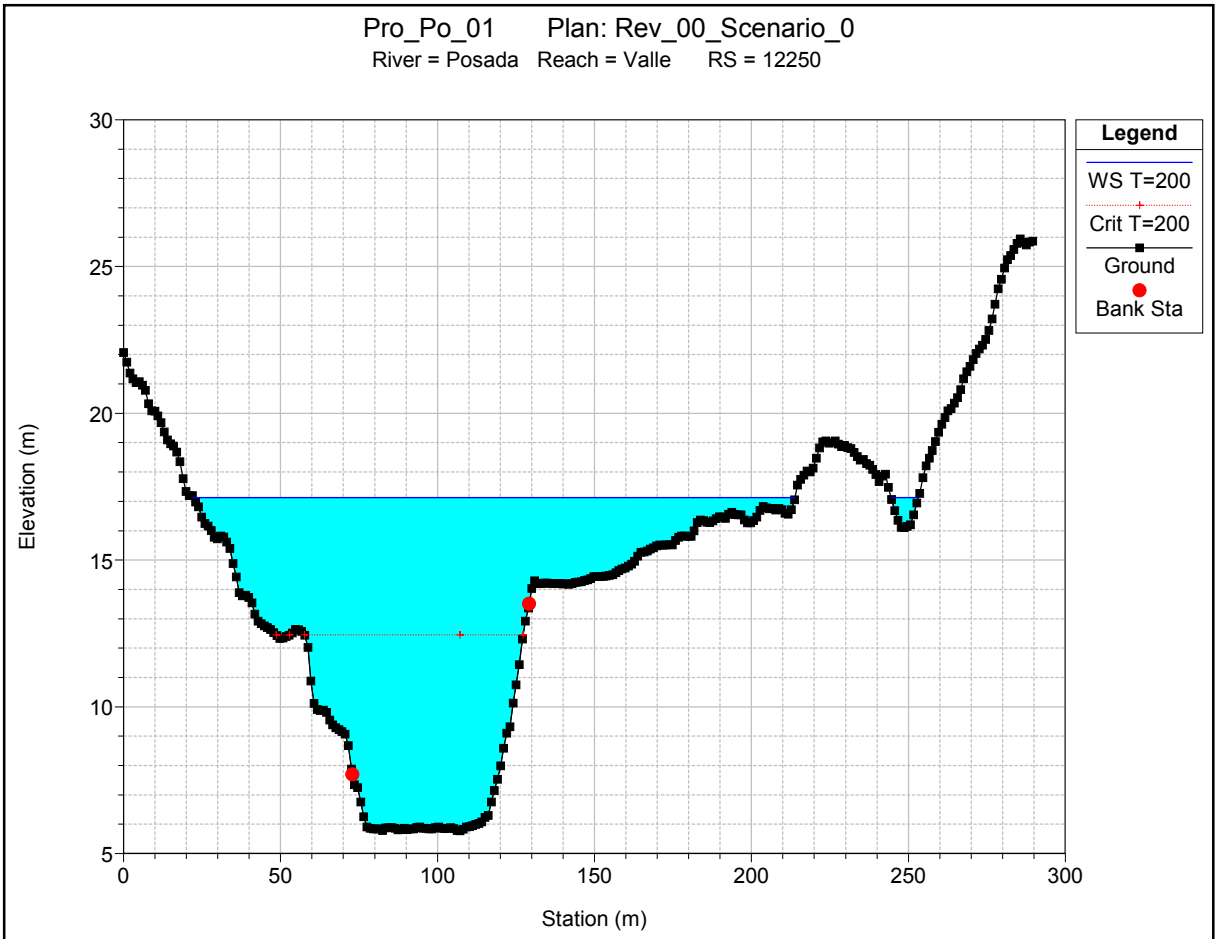
Pro_Po_01 Plan: Rev_00_Scenario_0

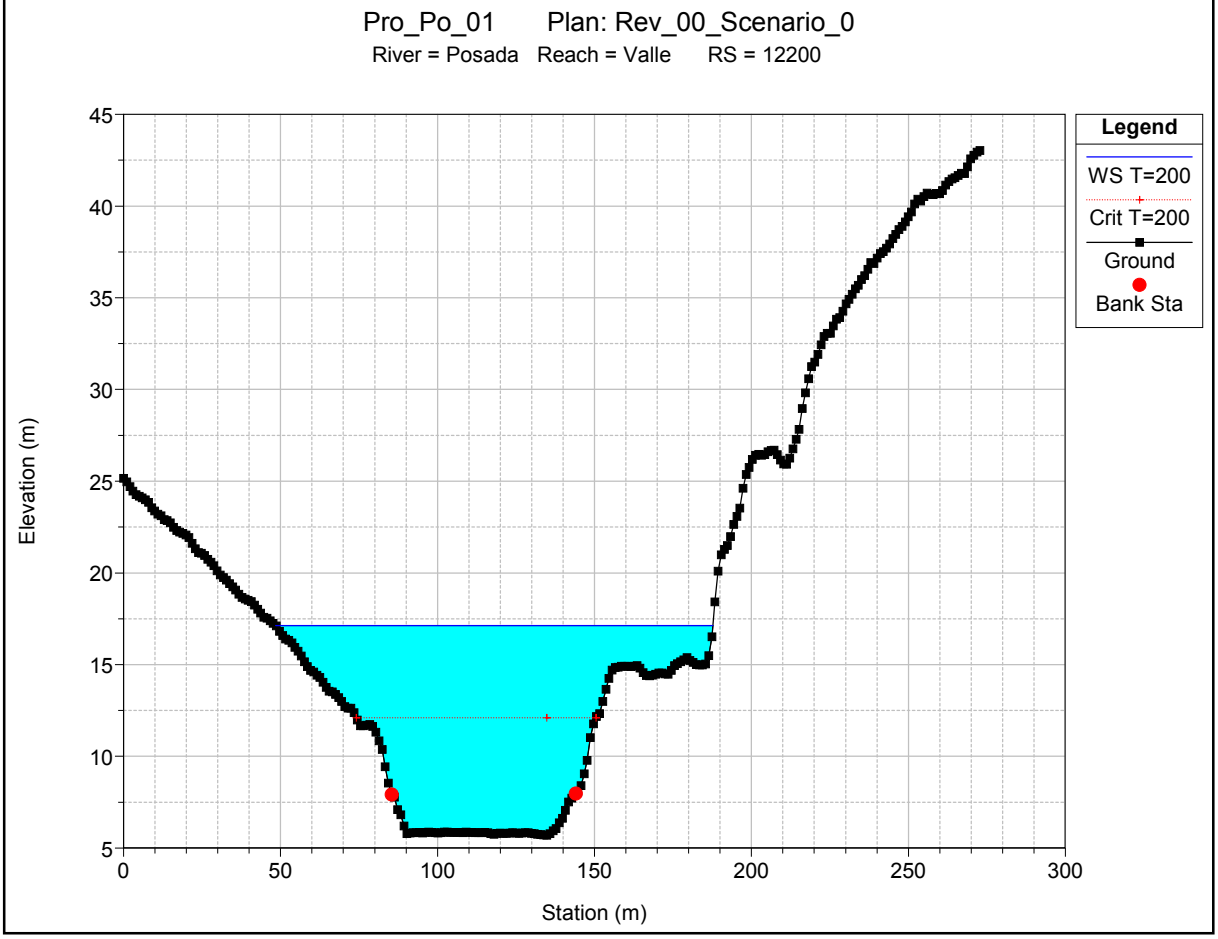
River = Posada Reach = Valle RS = 12400




Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 12350
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
100
200
300
400
500
600

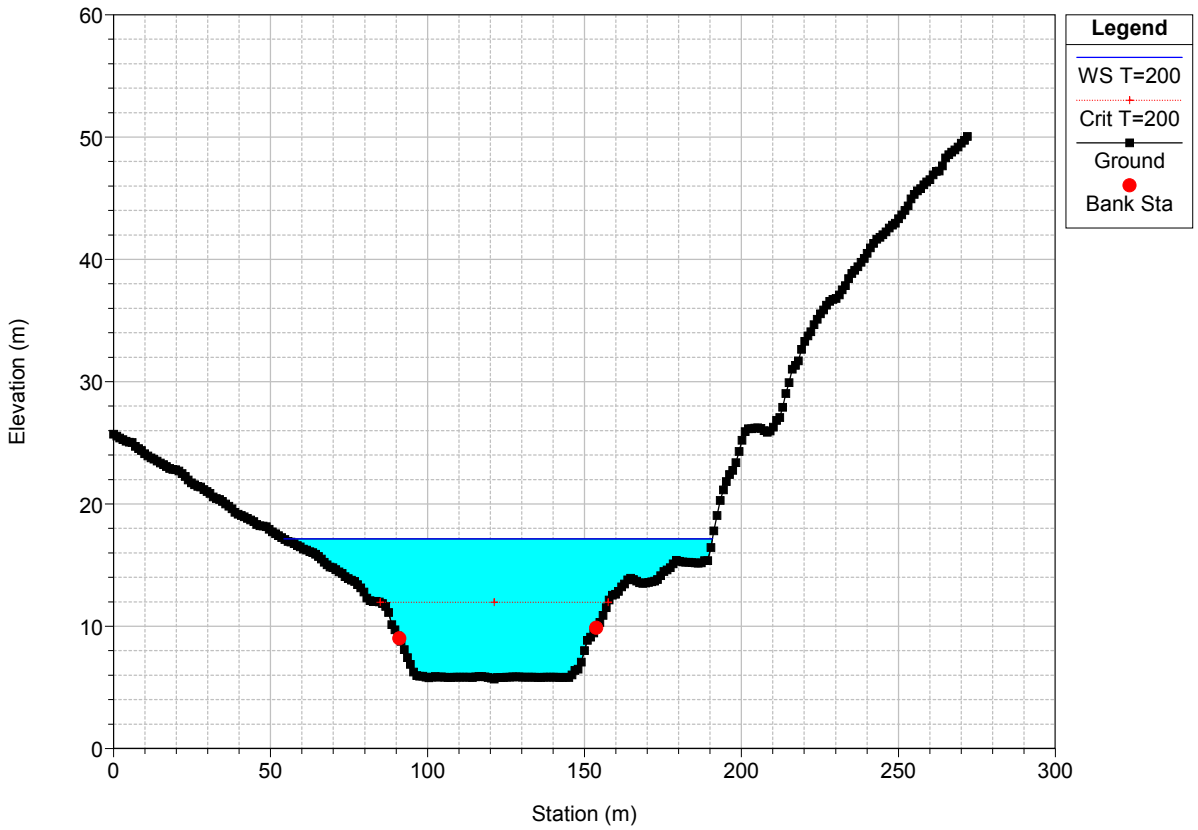

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 12300
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
5
10
15
20
25
30
35
40
0
100
200
300
400
500
600


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 12250
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
50
100
150
200
250
300


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 12200
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
45
40
35
30
25
20
15
10
5
0
50
100
150
200
250
300

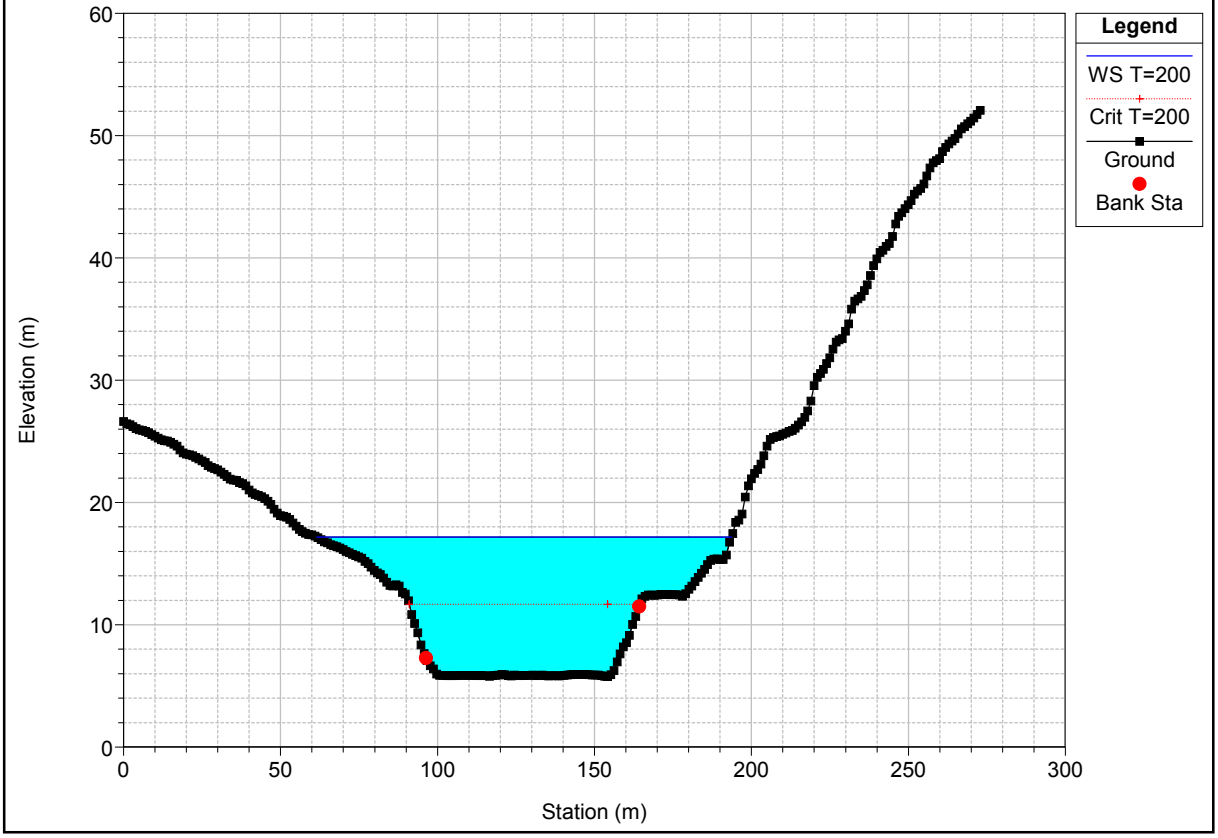
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 12174.76



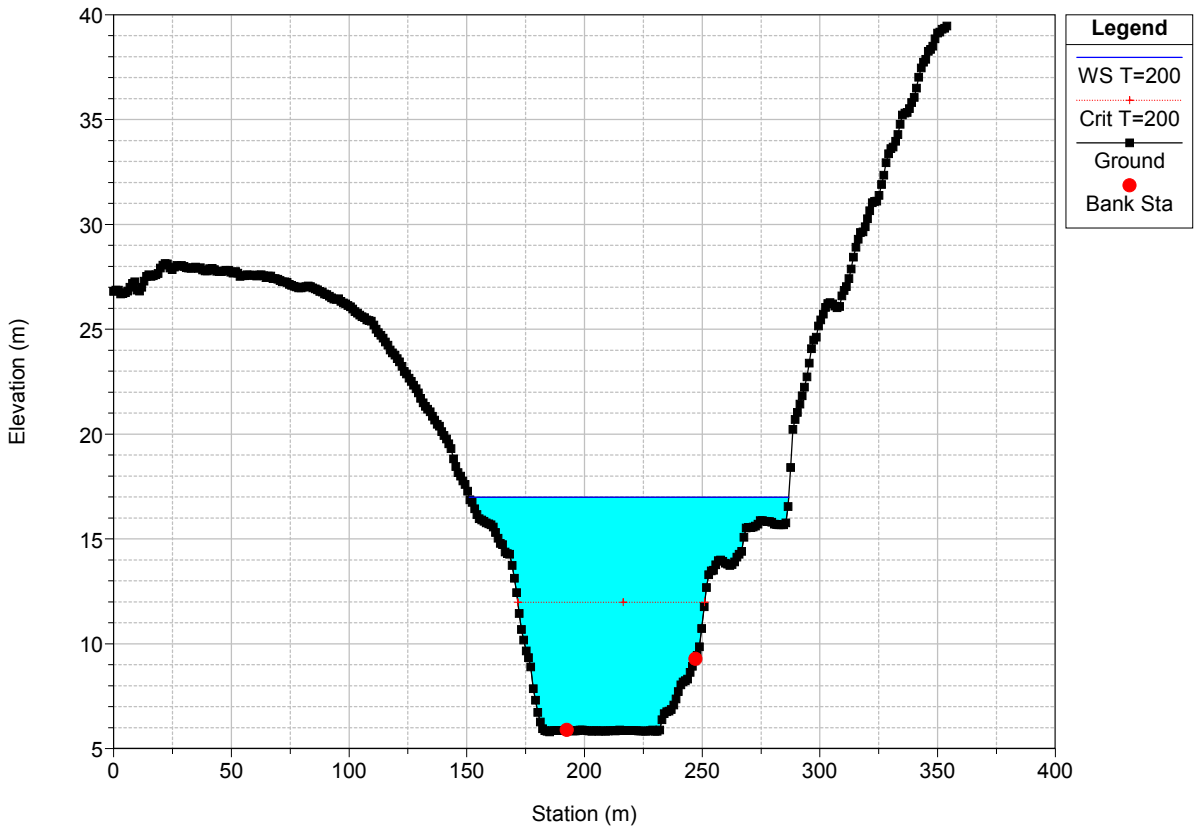
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 12148.17



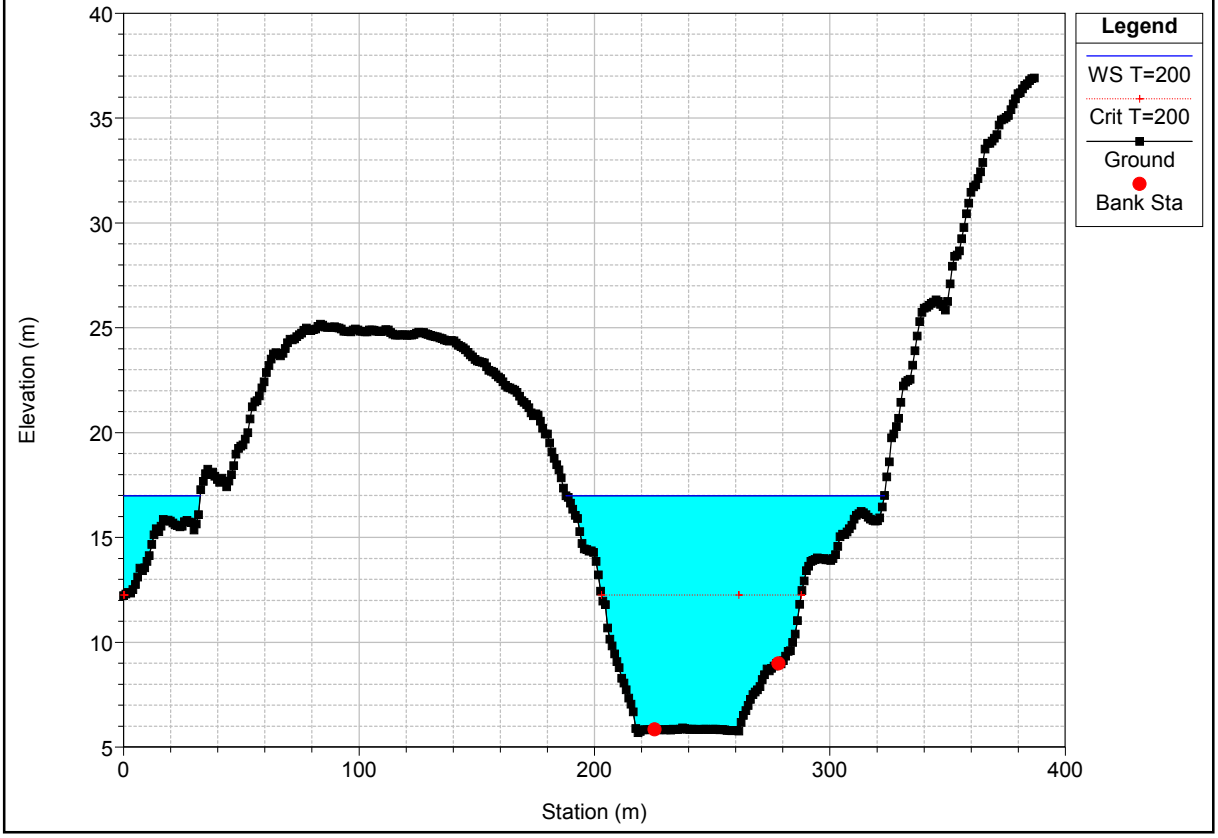
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 12101.3



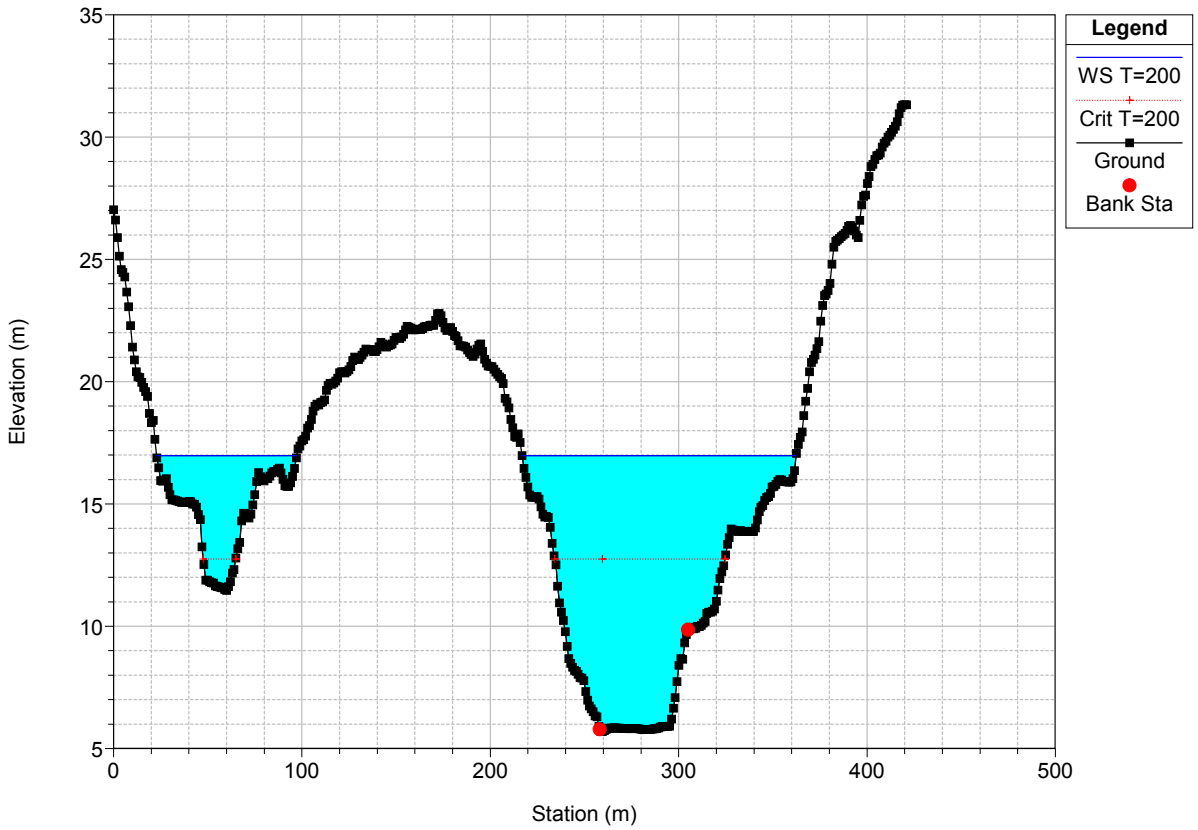
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 12075.52



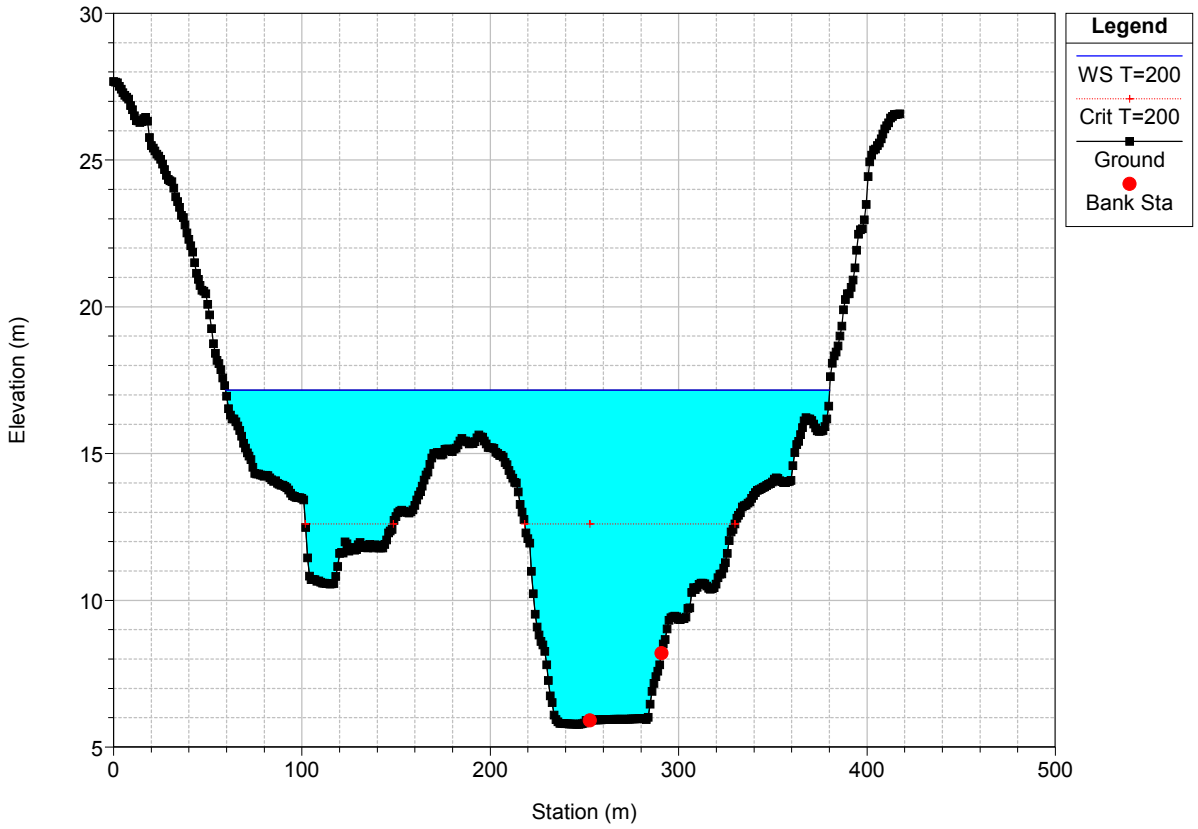
Pro_Po_01 Plan: Rev_00_Scenario_0

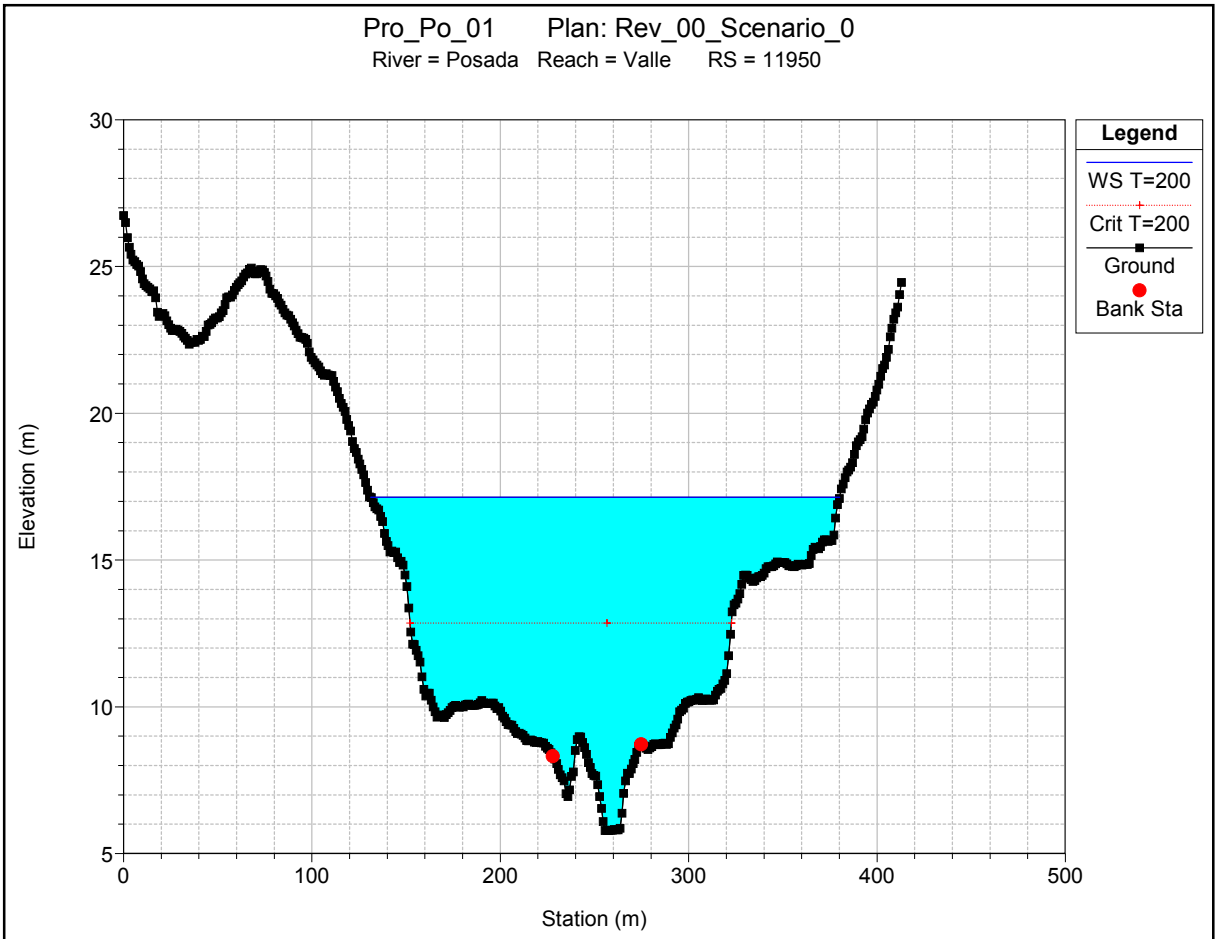
River = Posada Reach = Valle RS = 12050

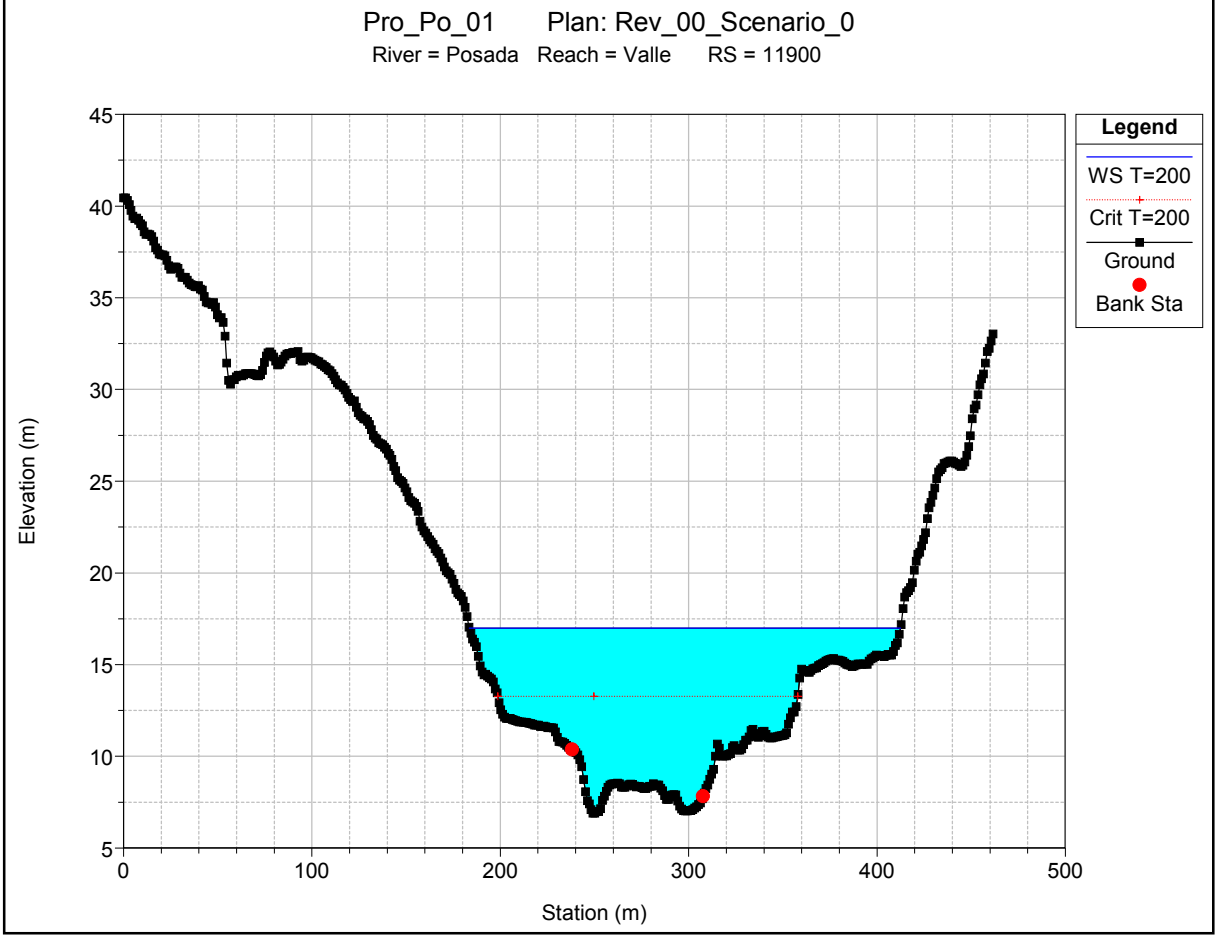


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 12000

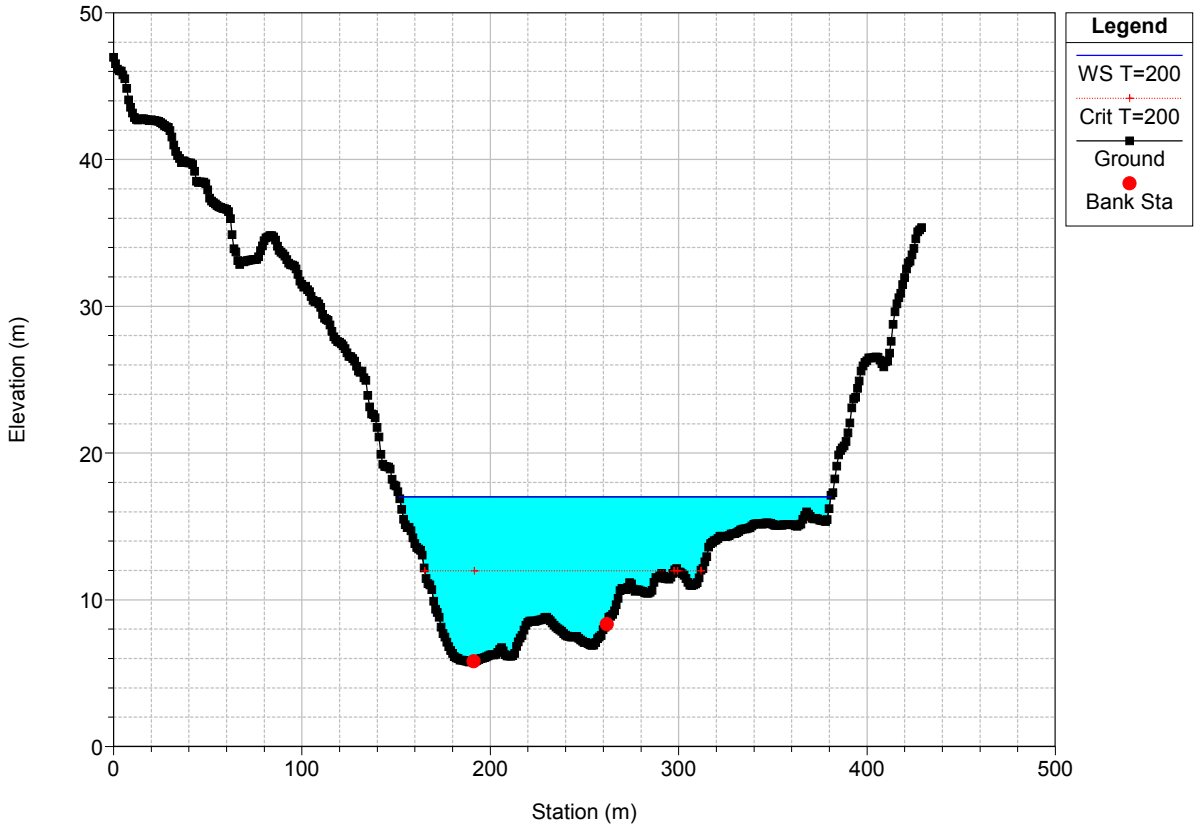



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 11950
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 11900
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
45
40
35
30
25
20
15
10
5
0
100
200
300
400
500

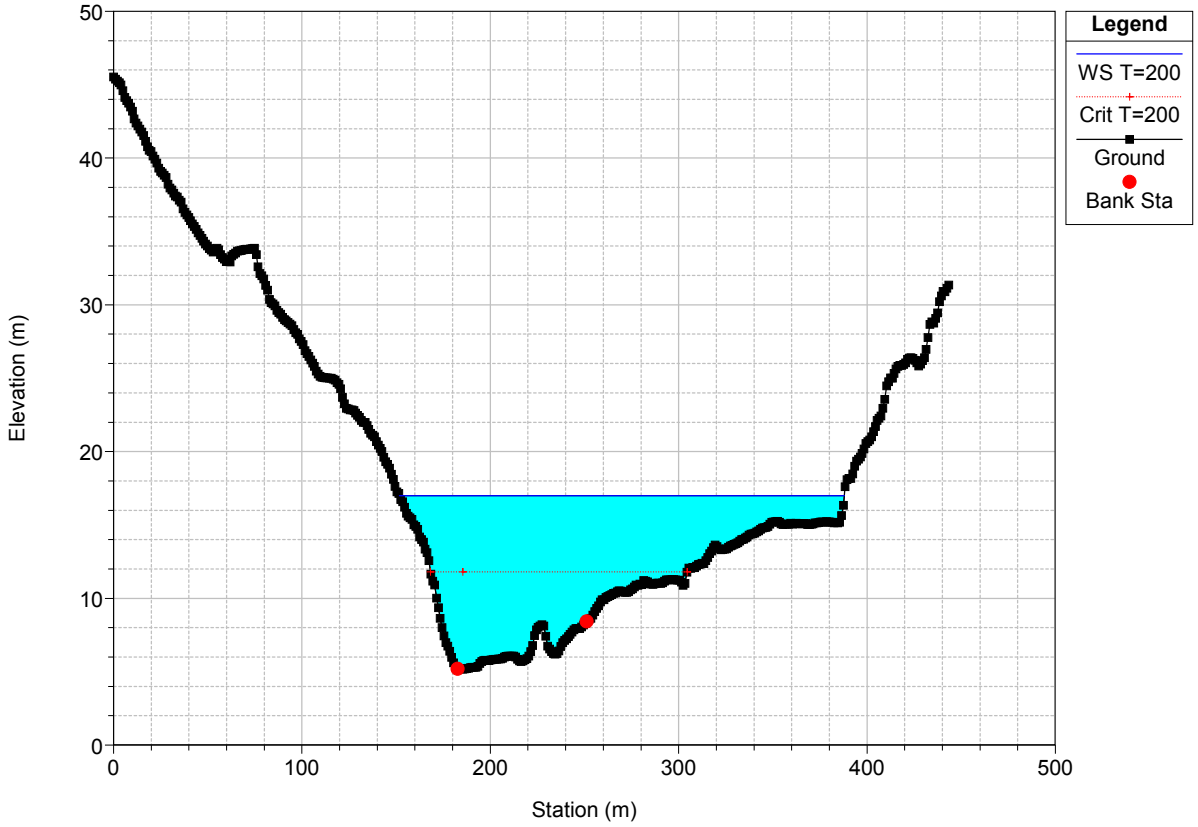
Pro_Po_01 Plan: Rev_00_Scenario_0

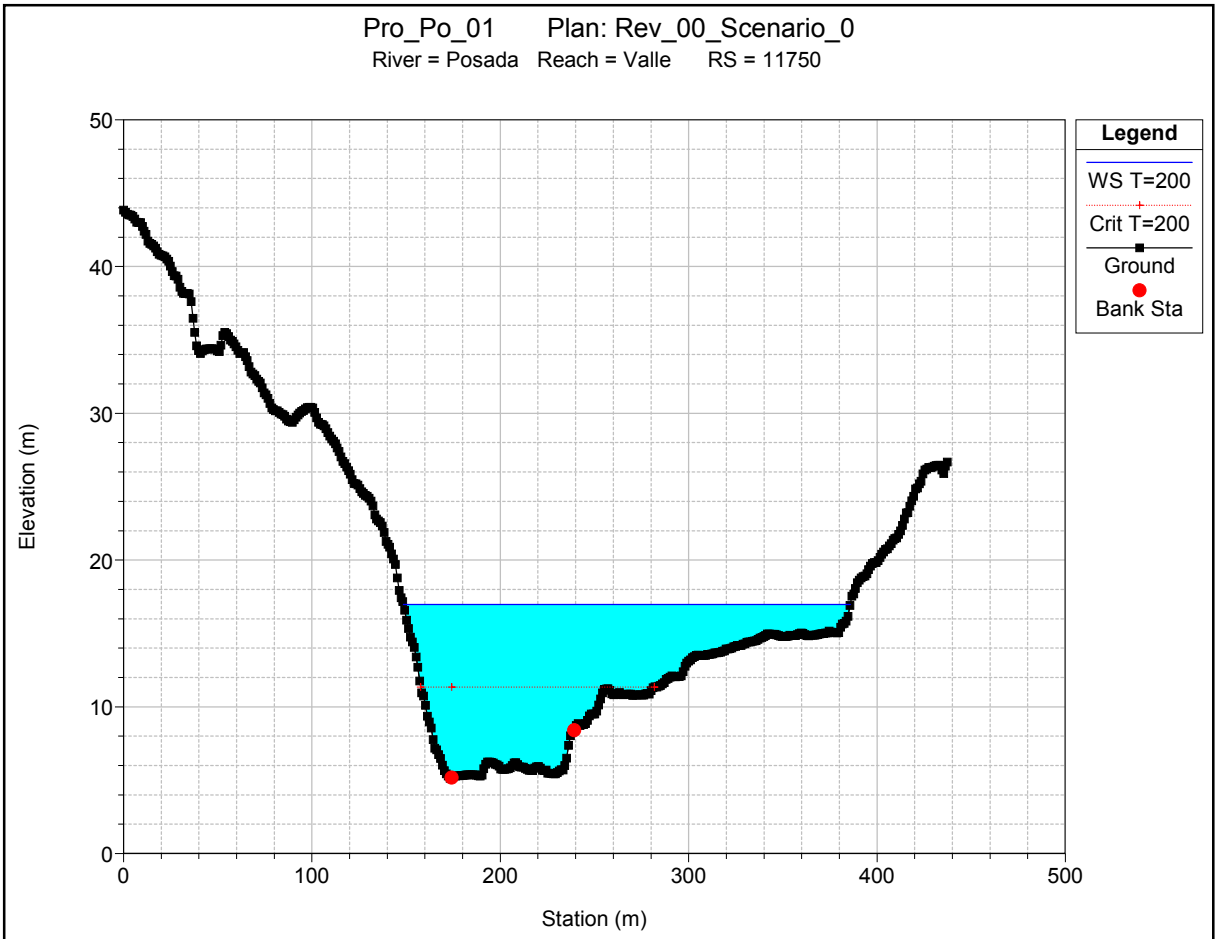
River = Posada Reach = Valle RS = 11850

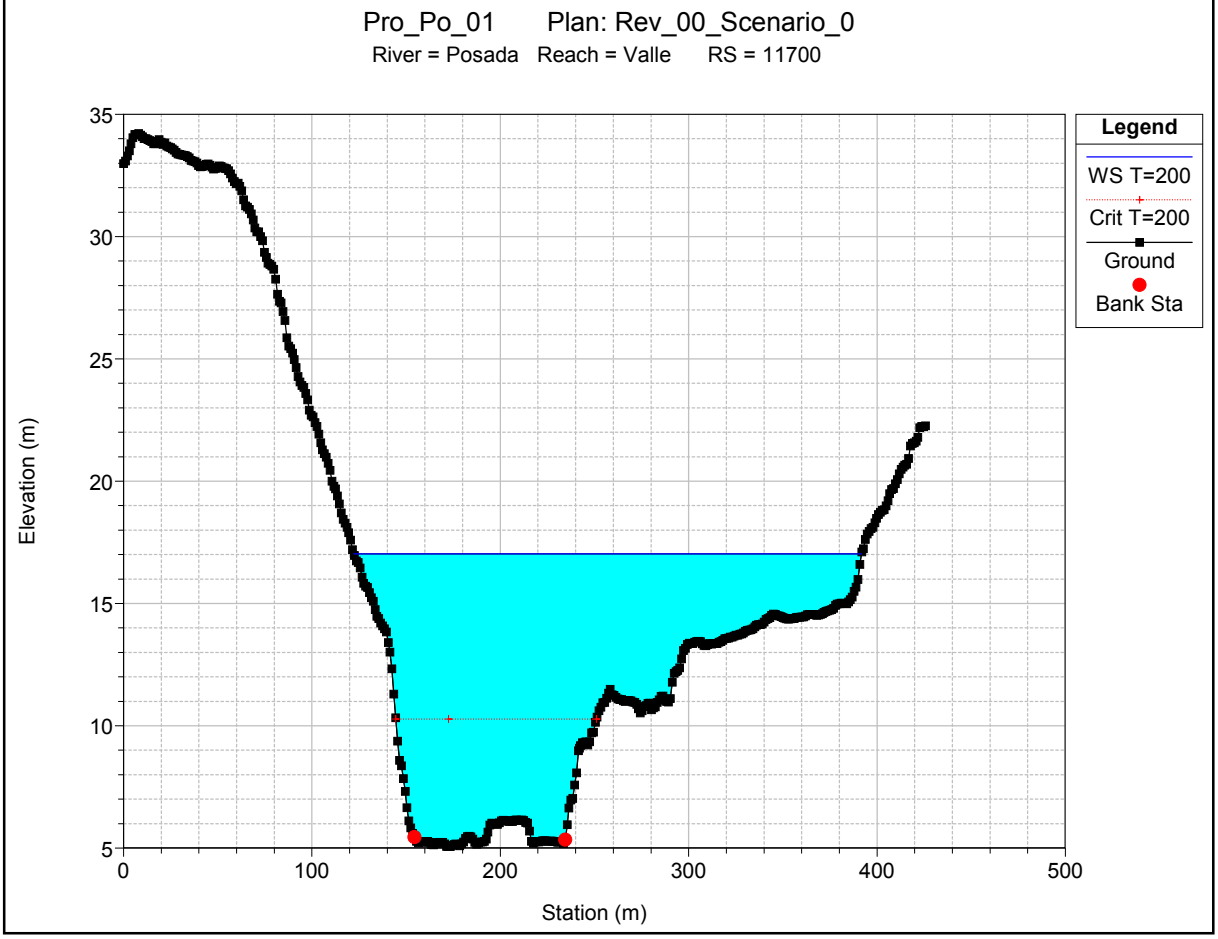


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 11800

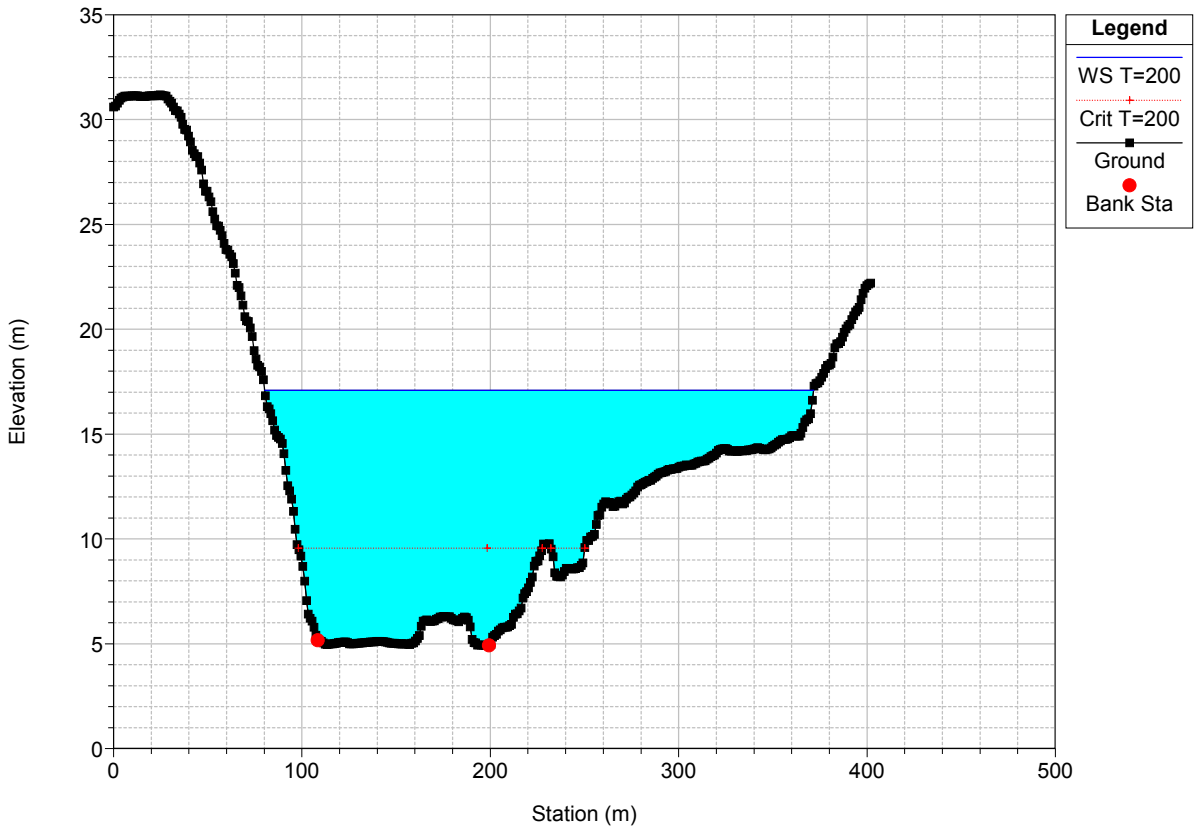



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 11750
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
100
200
300
400
500


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 11700
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
5
10
15
20
25
30
35
0
100
200
300
400
500

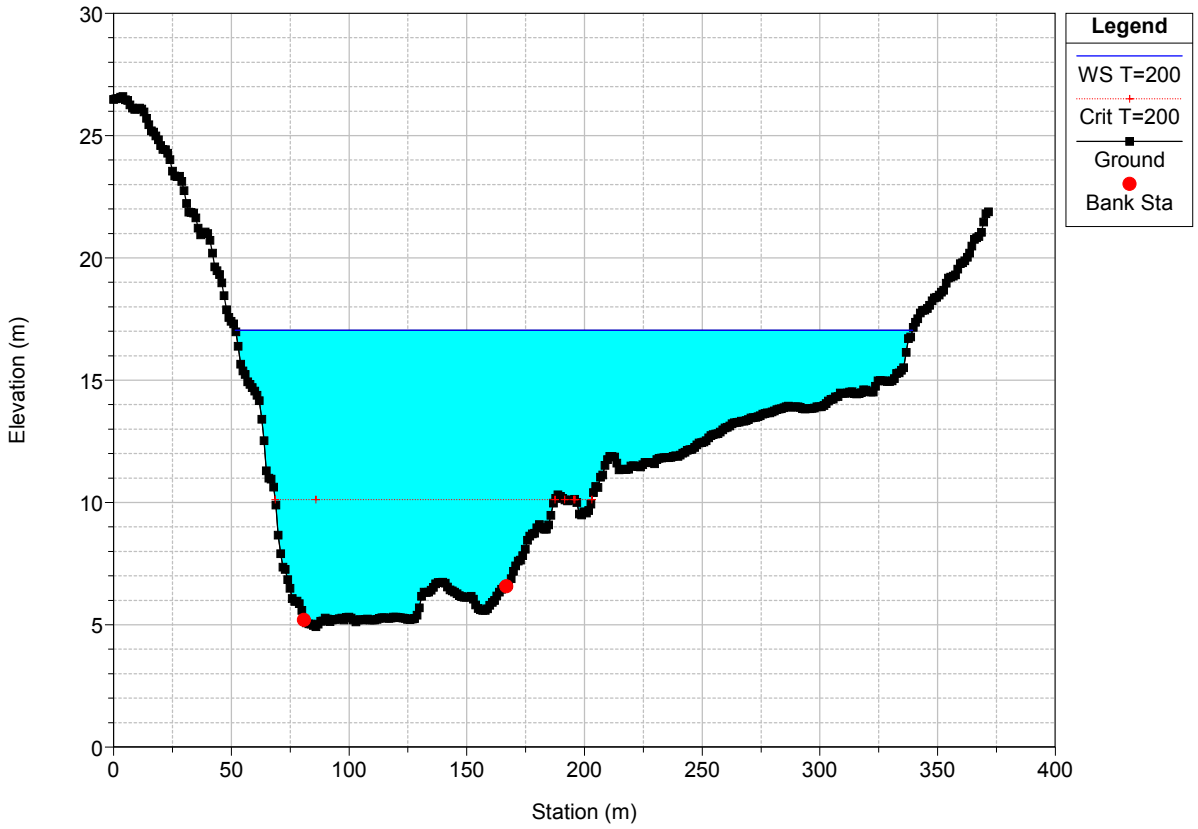
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 11650



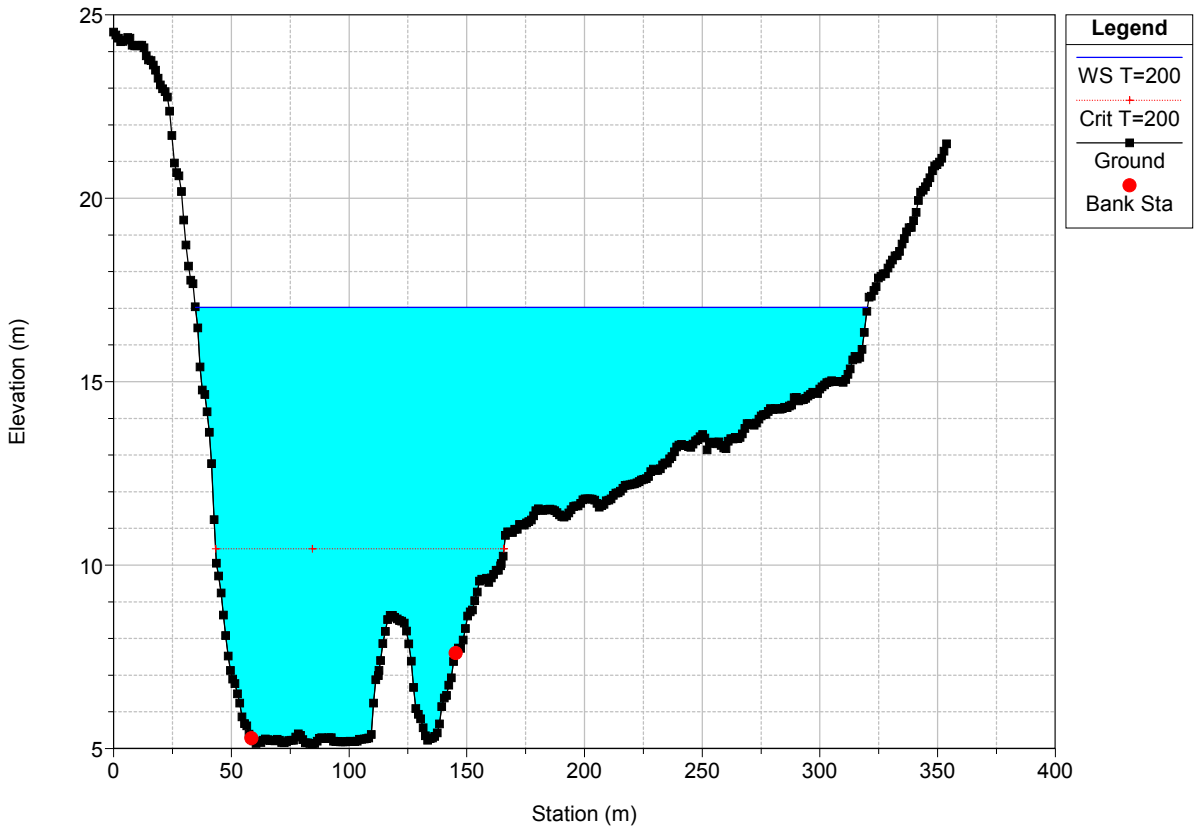
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 11620.92



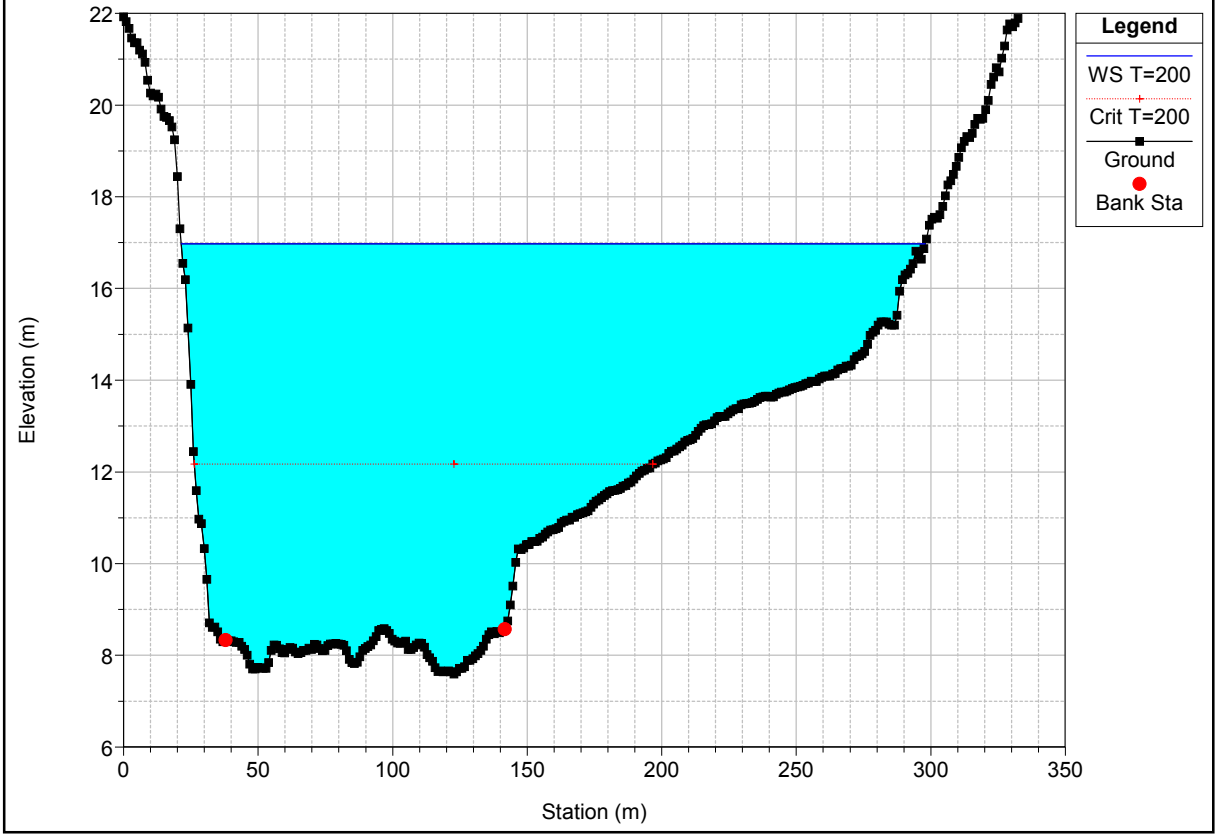
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 11600



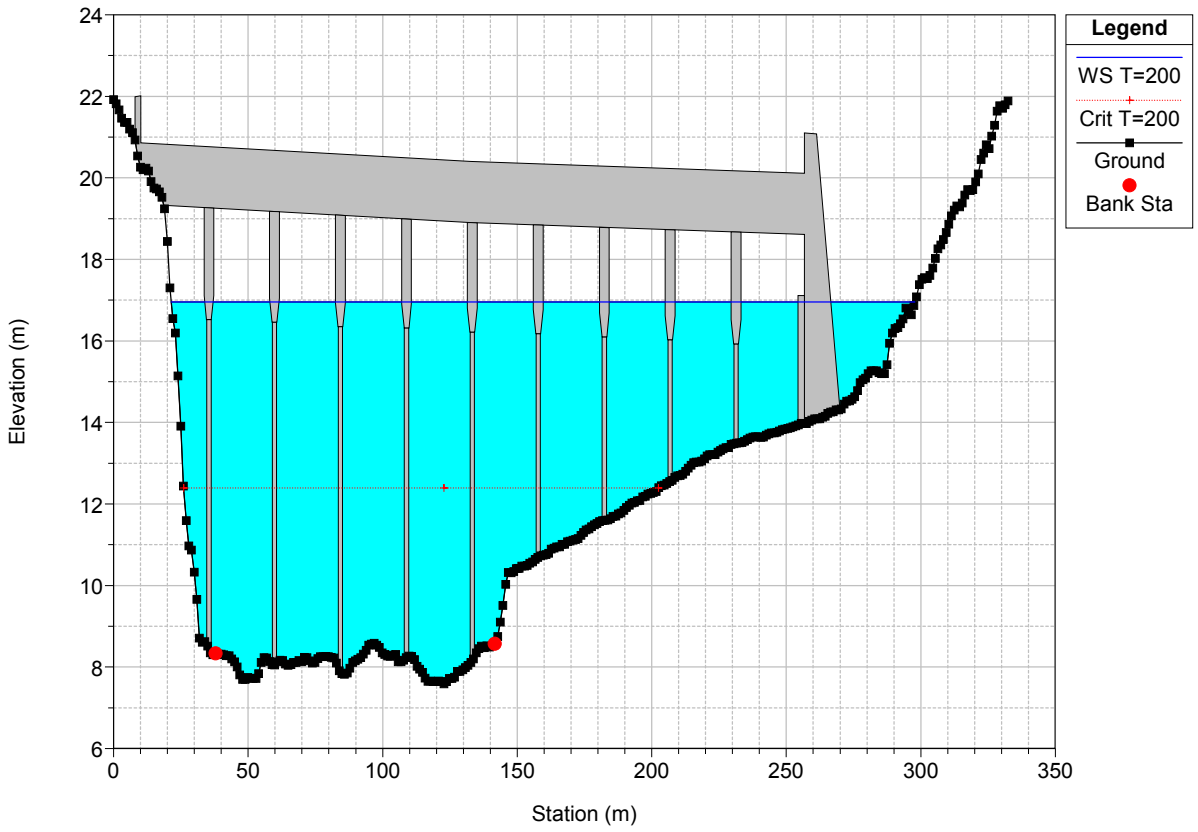
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 11582.21



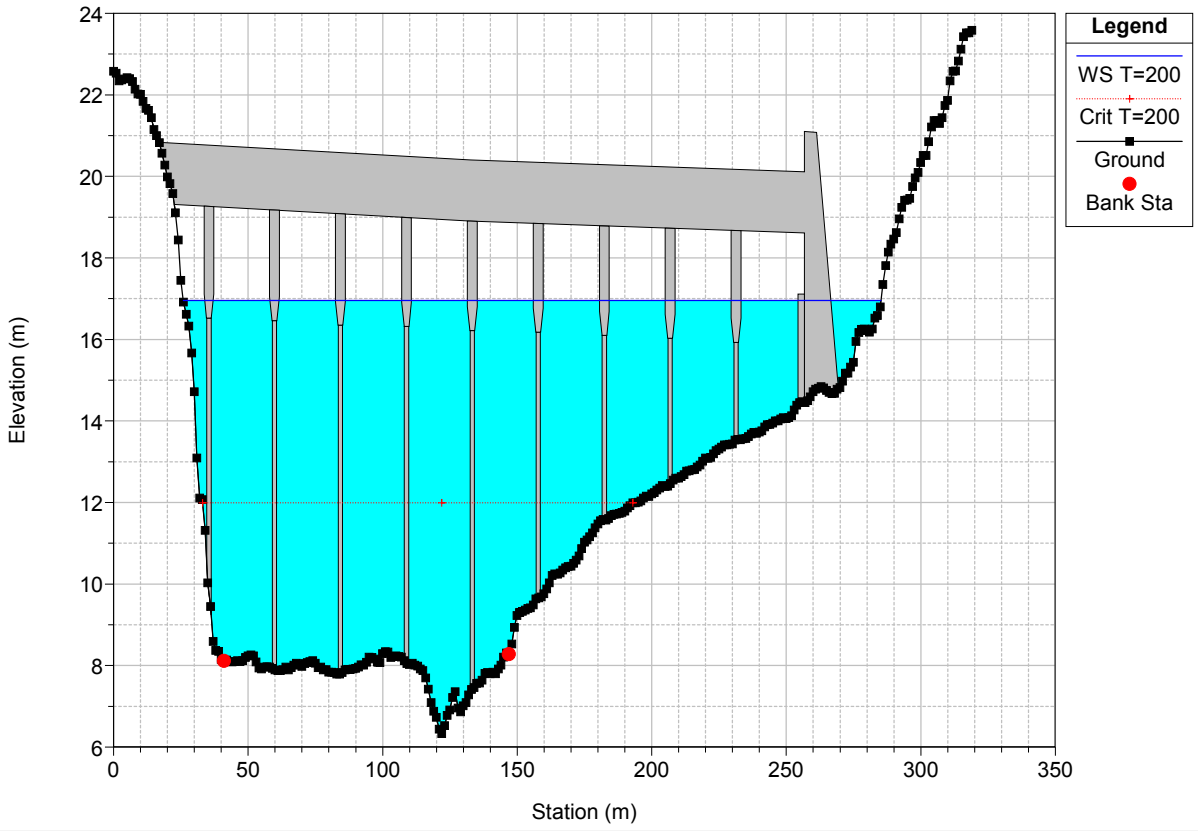
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 11570 BR 3°ponte tubazione P.ta Nido 'e Corvu



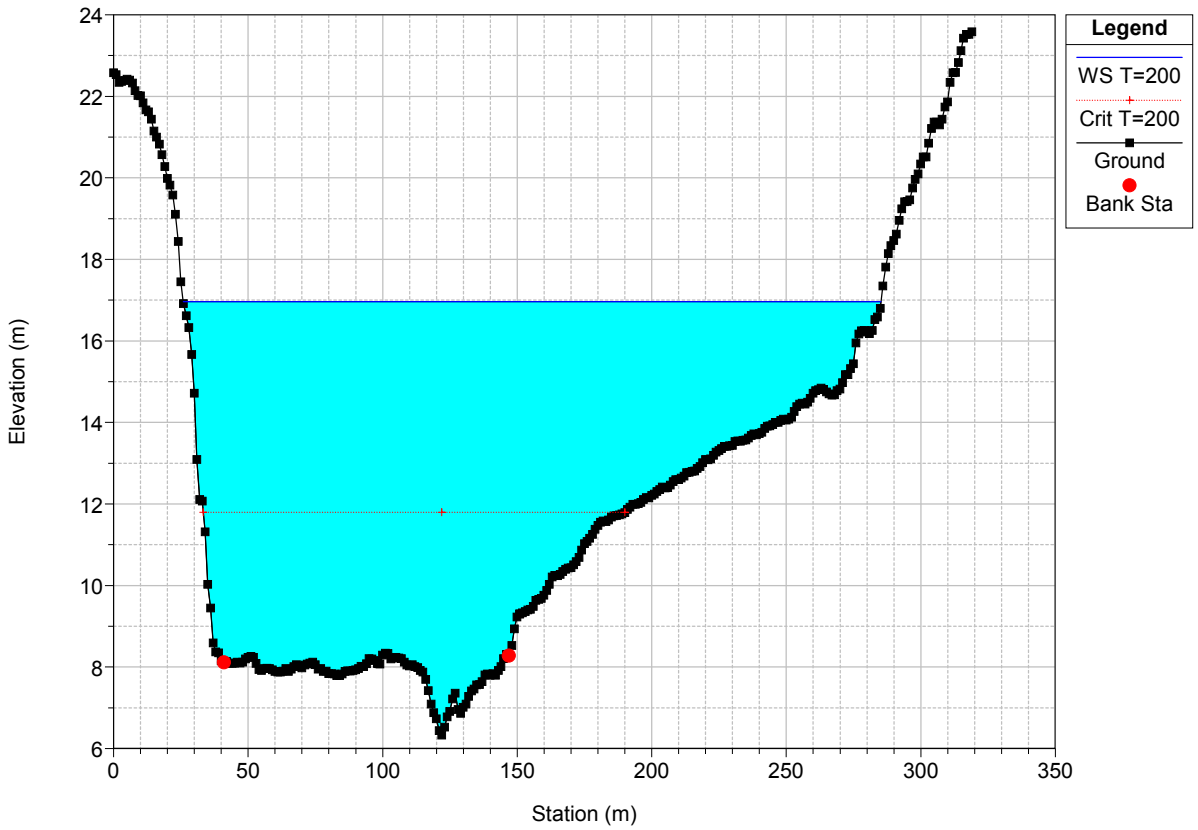
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 11570 BR 3°ponte tubazione P.ta Nido 'e Corvu



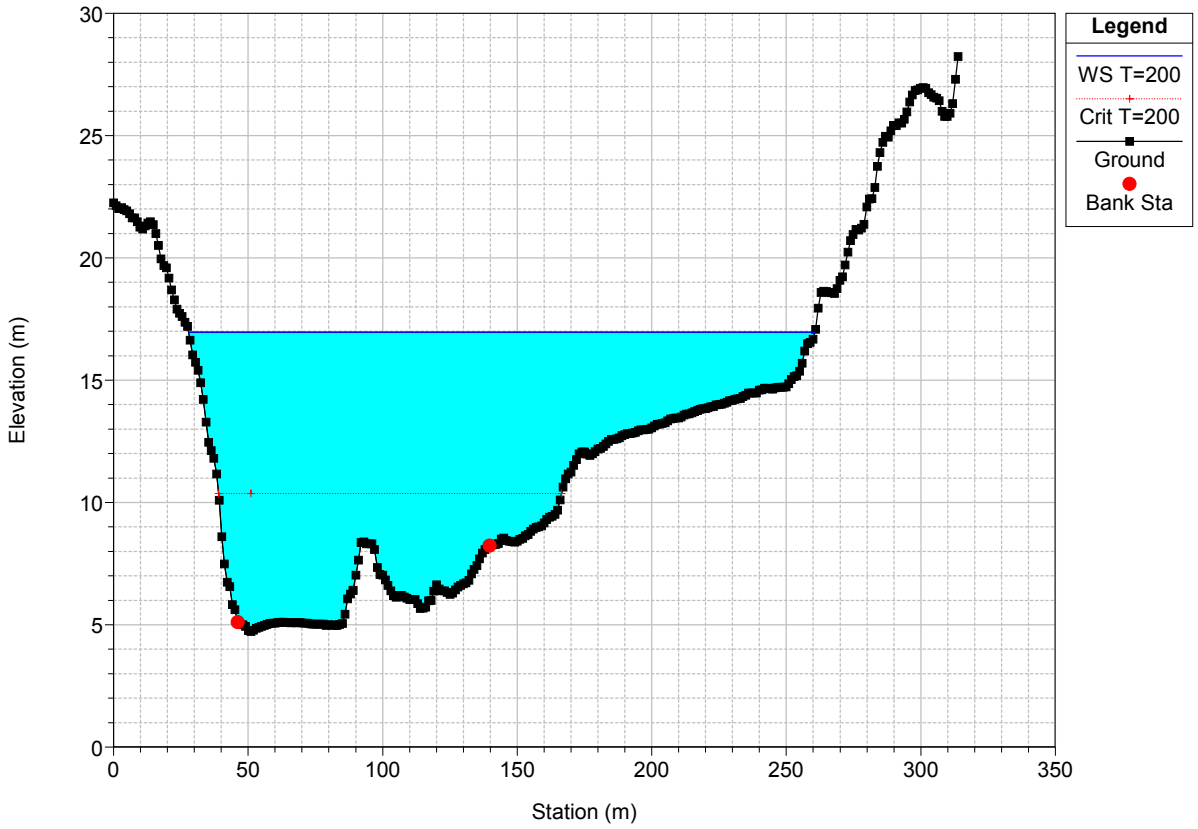
Pro_Po_01 Plan: Rev_00_Scenario_0

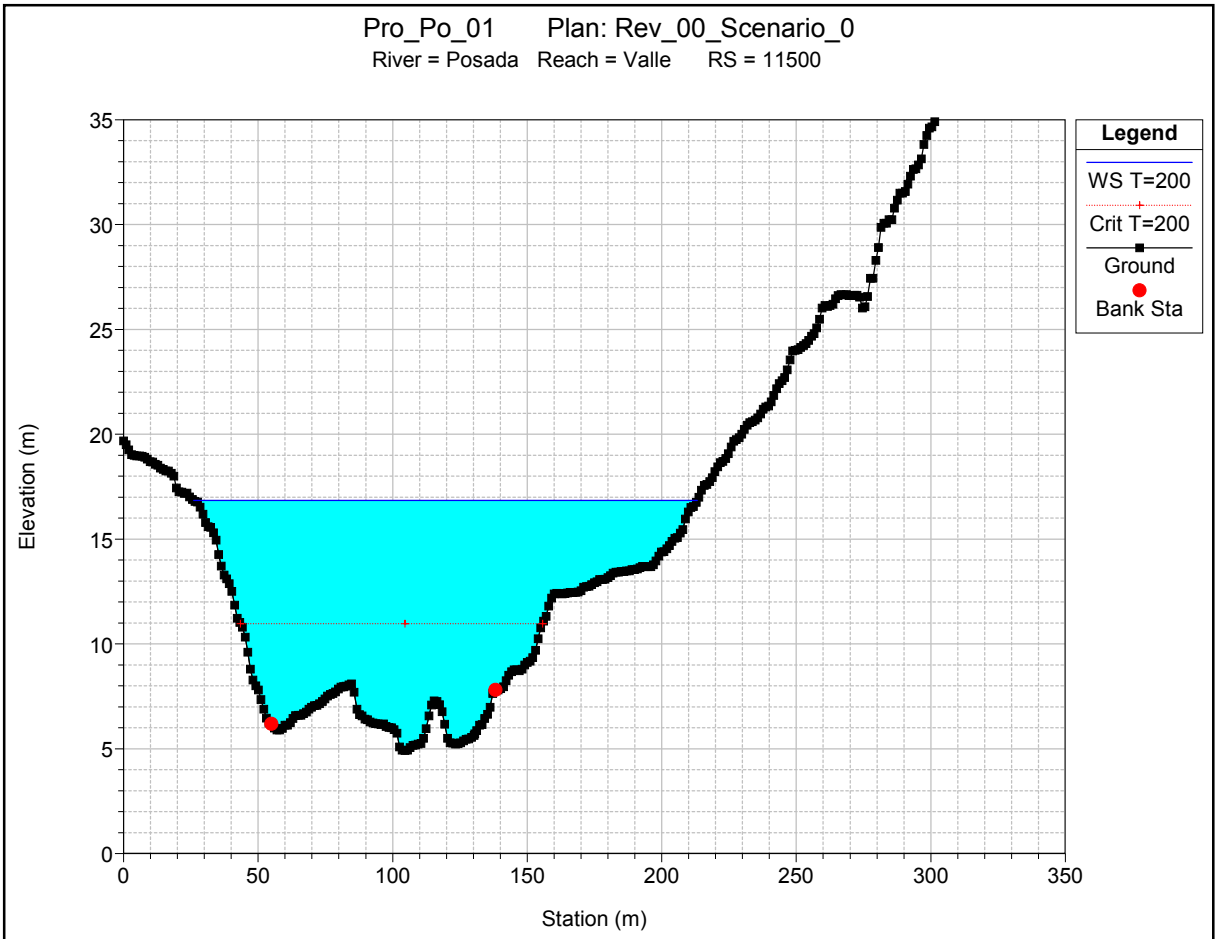
River = Posada Reach = Valle RS = 11567.88

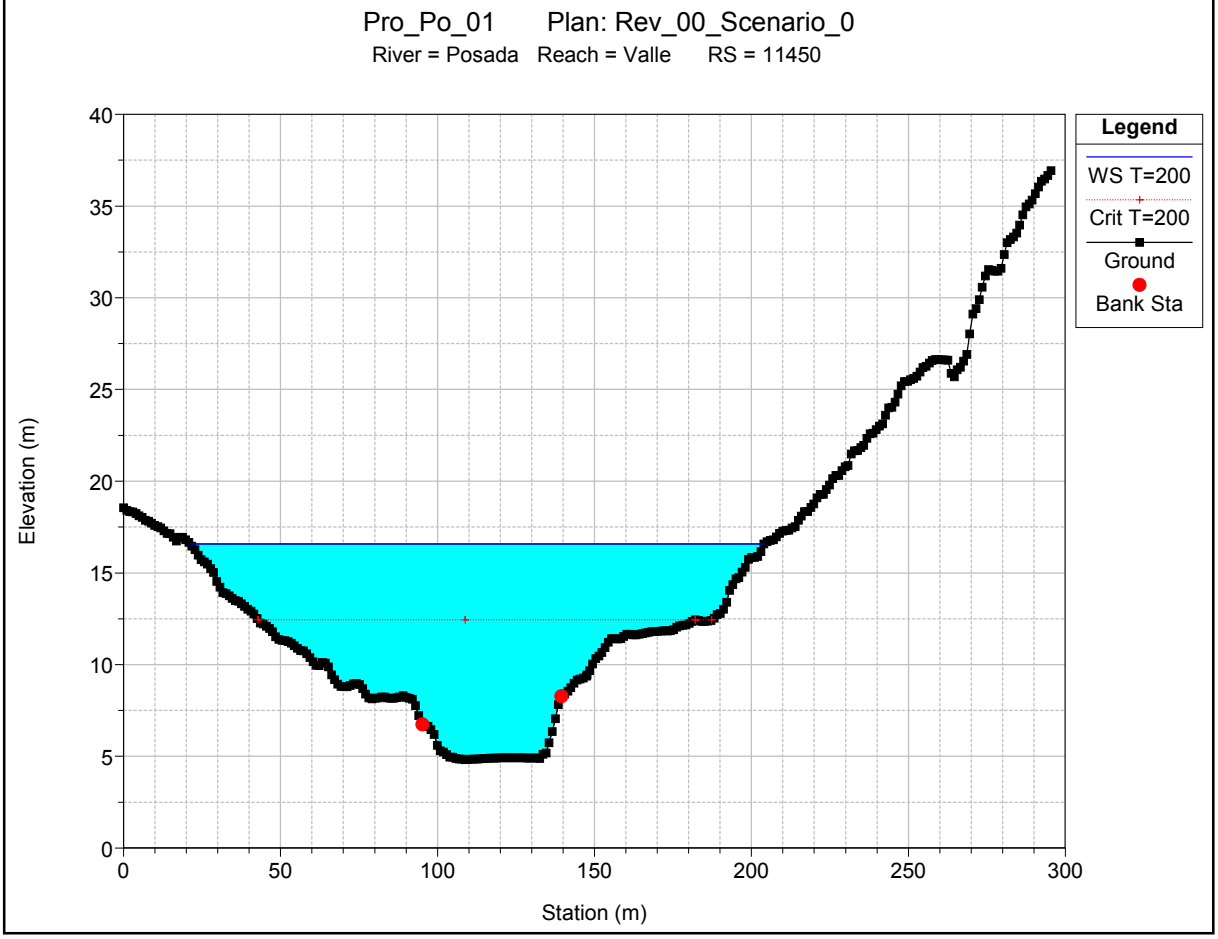


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 11550

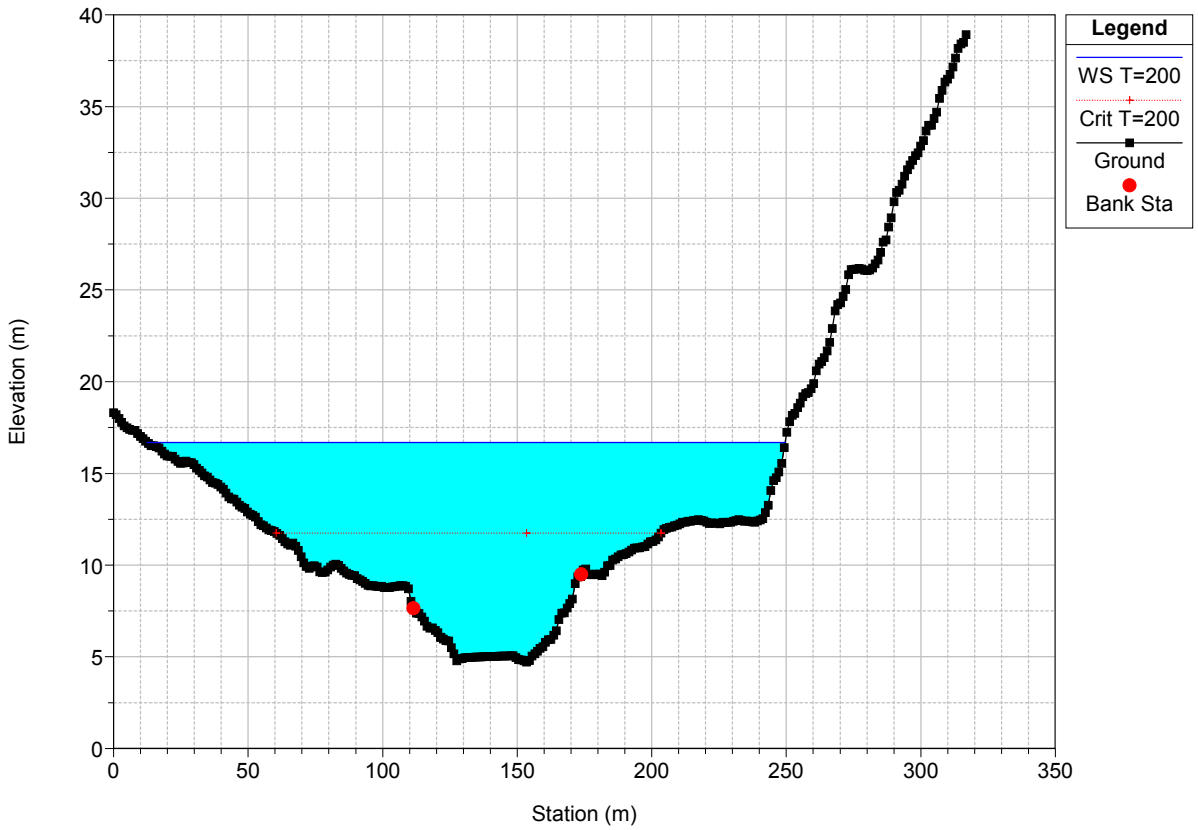



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 11500
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
50
100
150
200
250
300
350


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 11450
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
0
50
100
150
200
250
300

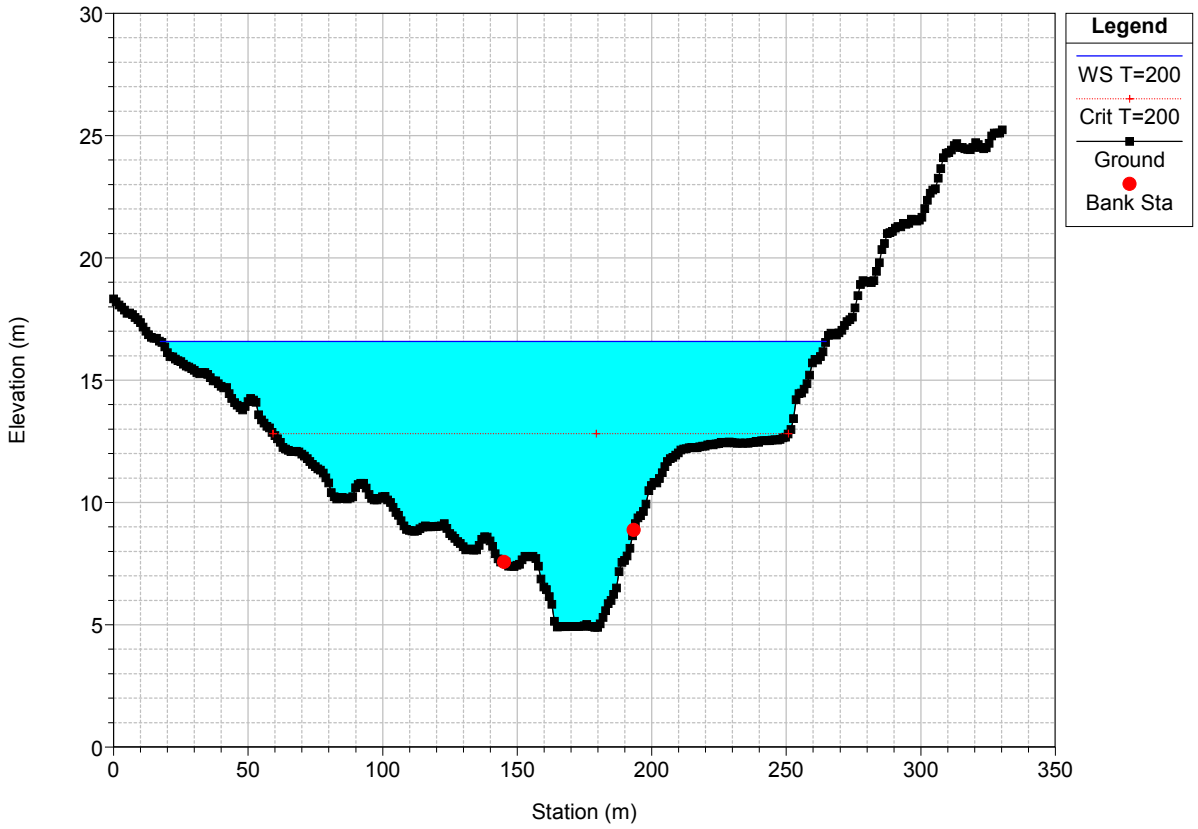
Pro_Po_01 Plan: Rev_00_Scenario_0

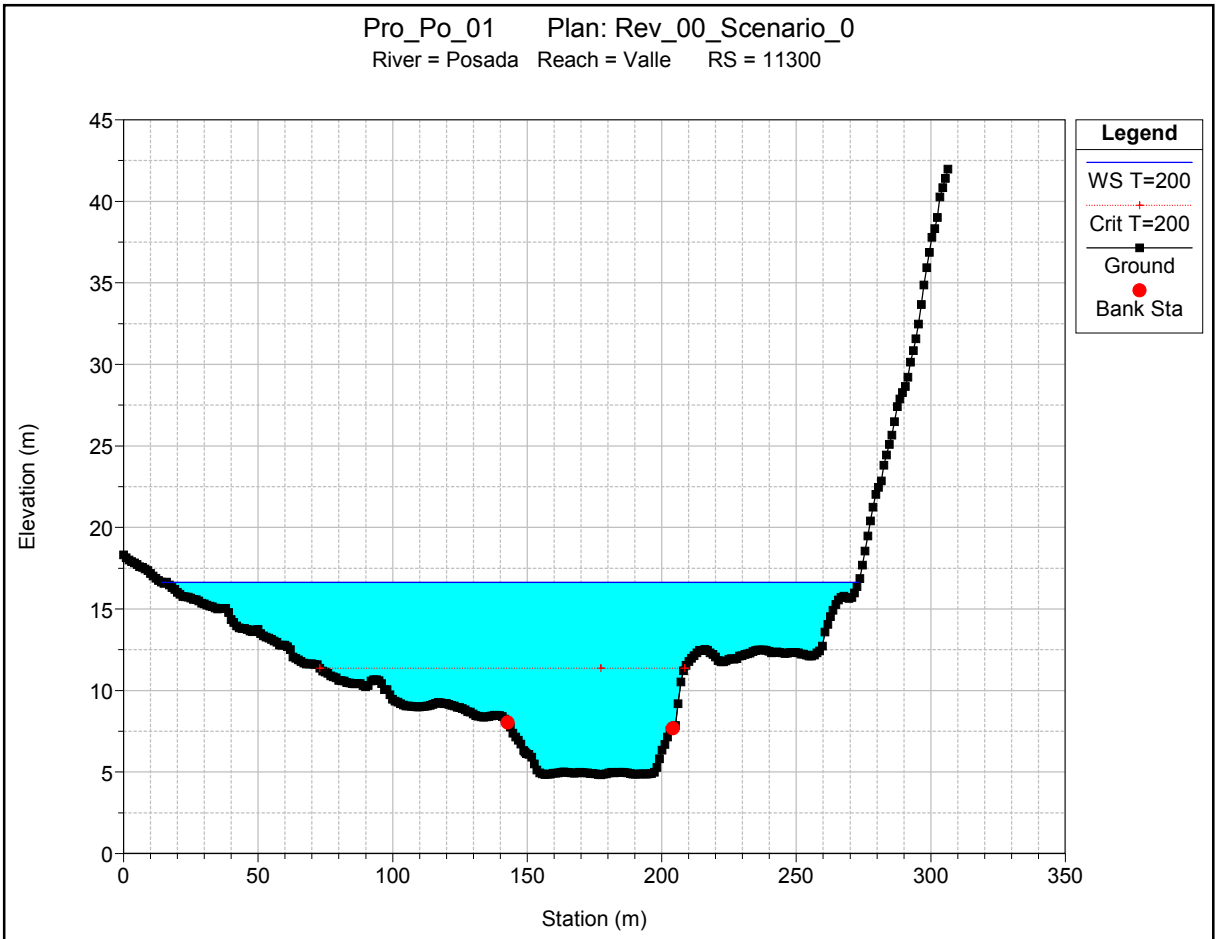
River = Posada Reach = Valle RS = 11400

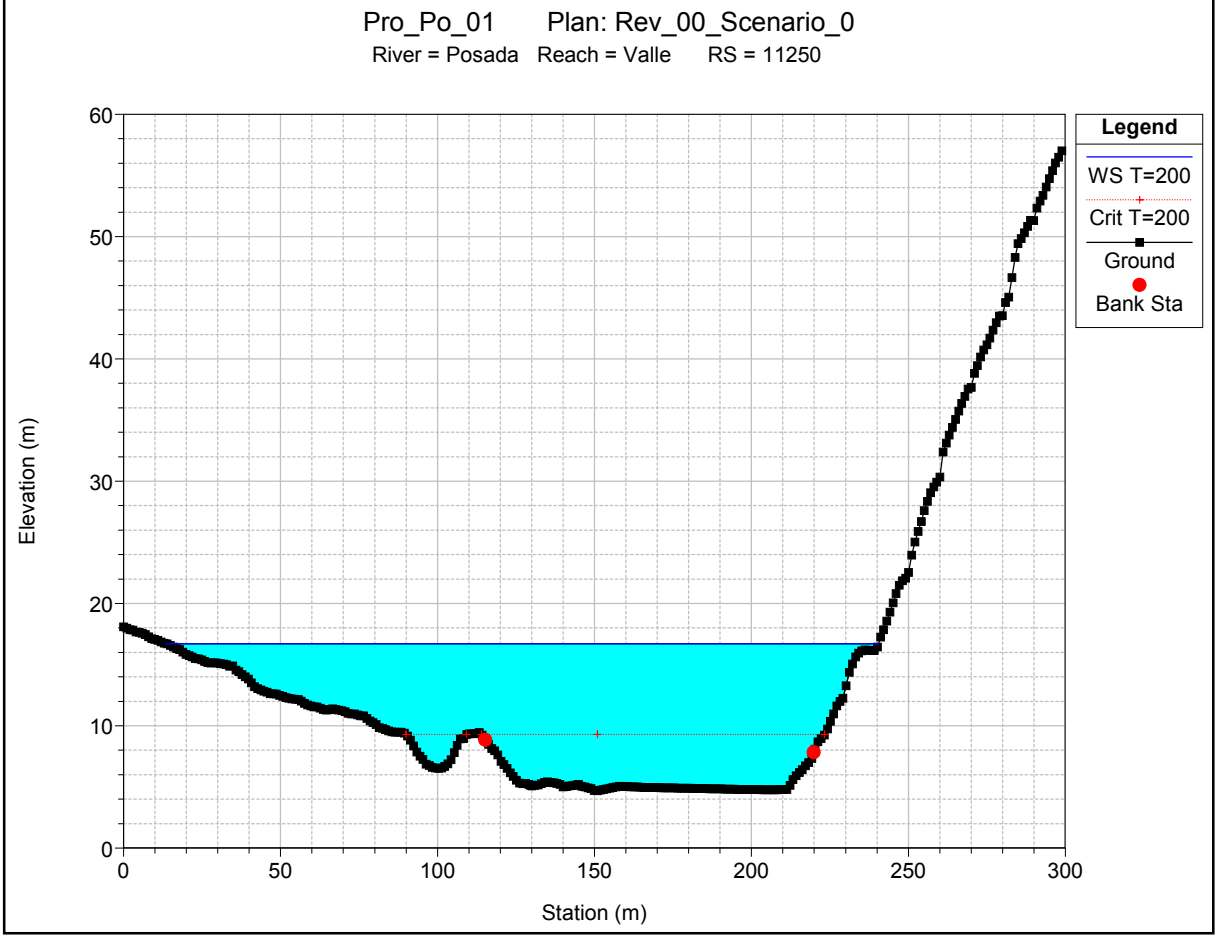


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 11350

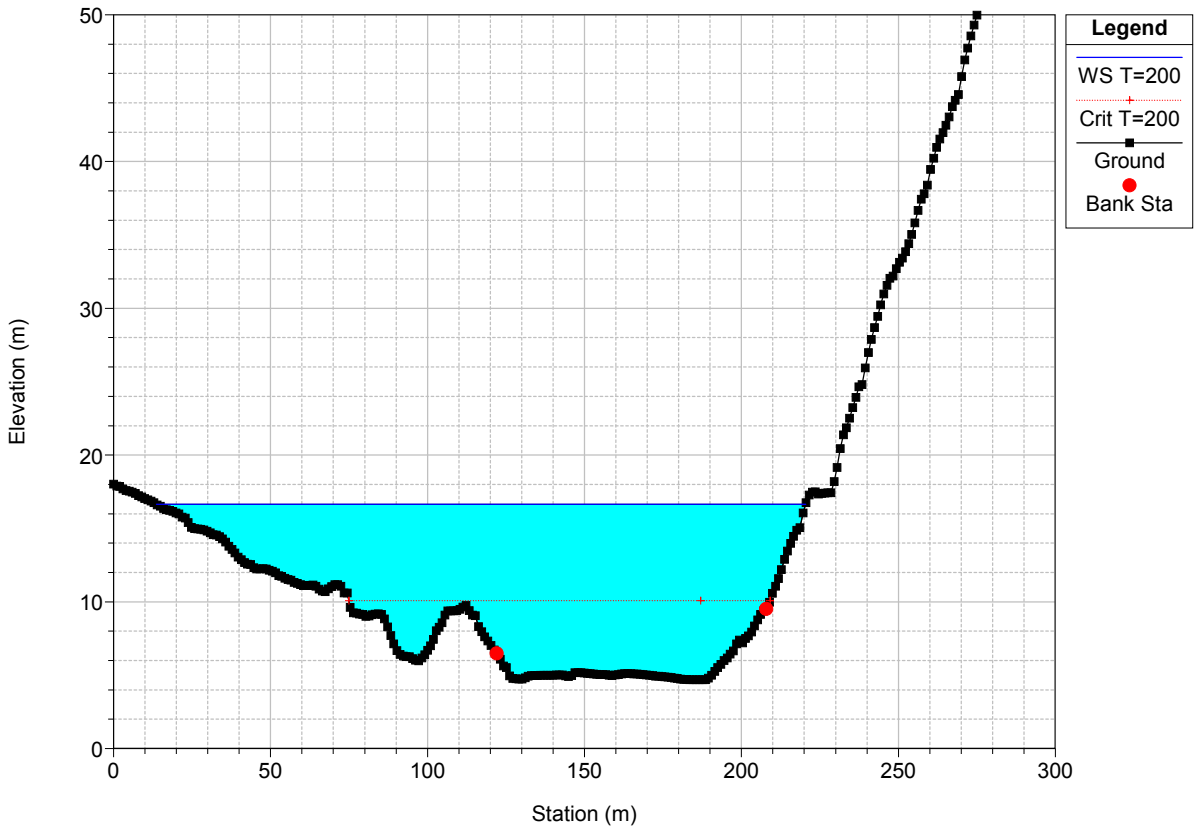



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 11300
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
45
0
50
100
150
200
250
300
350


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 11250
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250
300

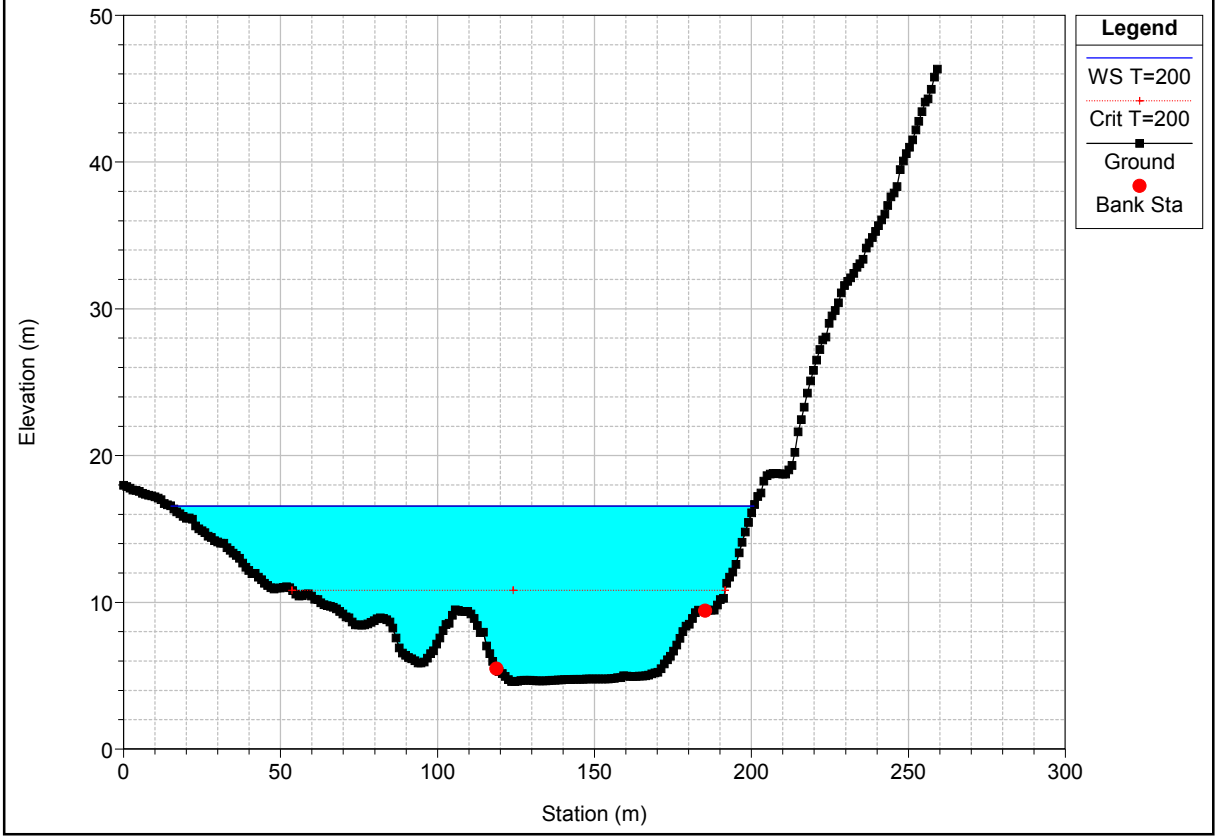
Pro_Po_01 Plan: Rev_00_Scenario_0

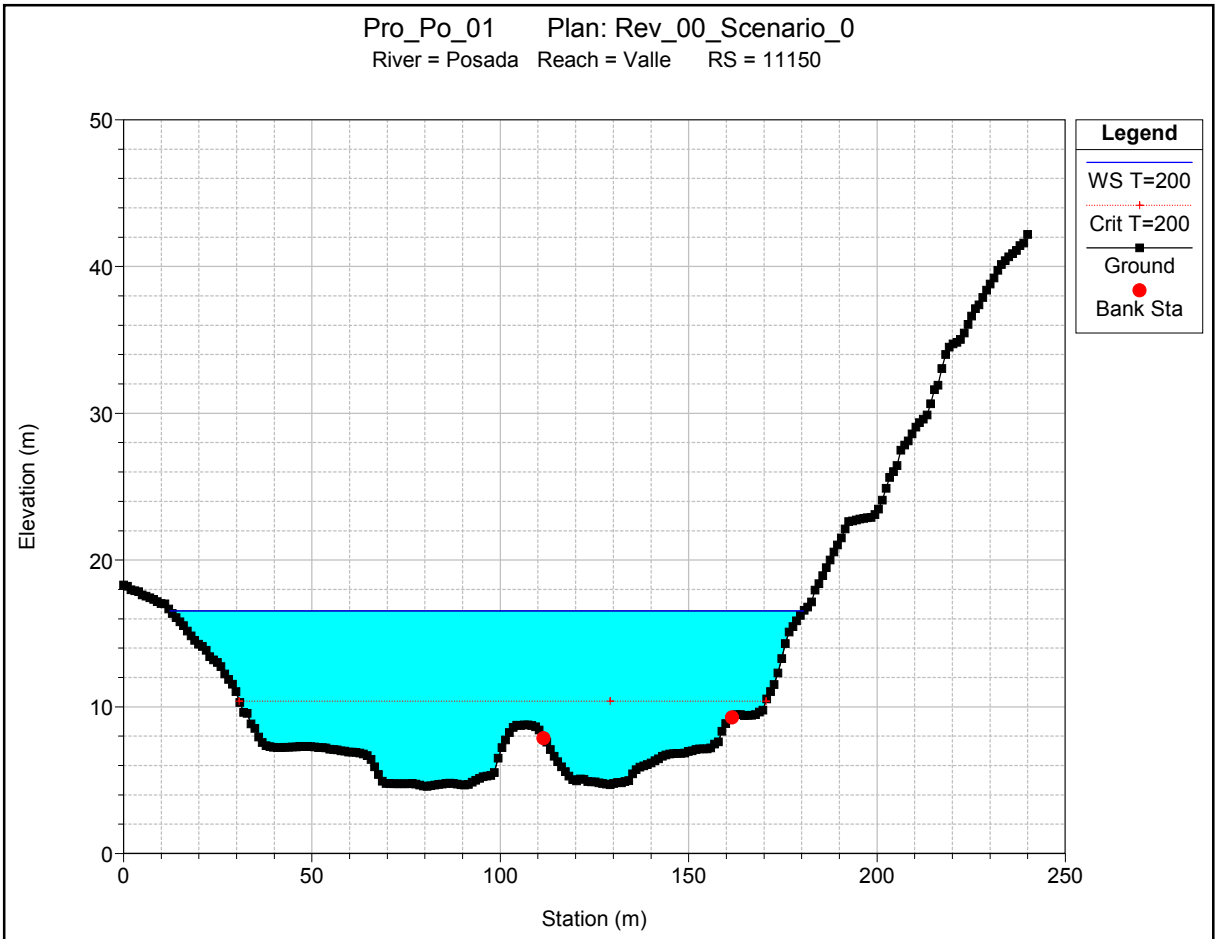
River = Posada Reach = Valle RS = 11225.57

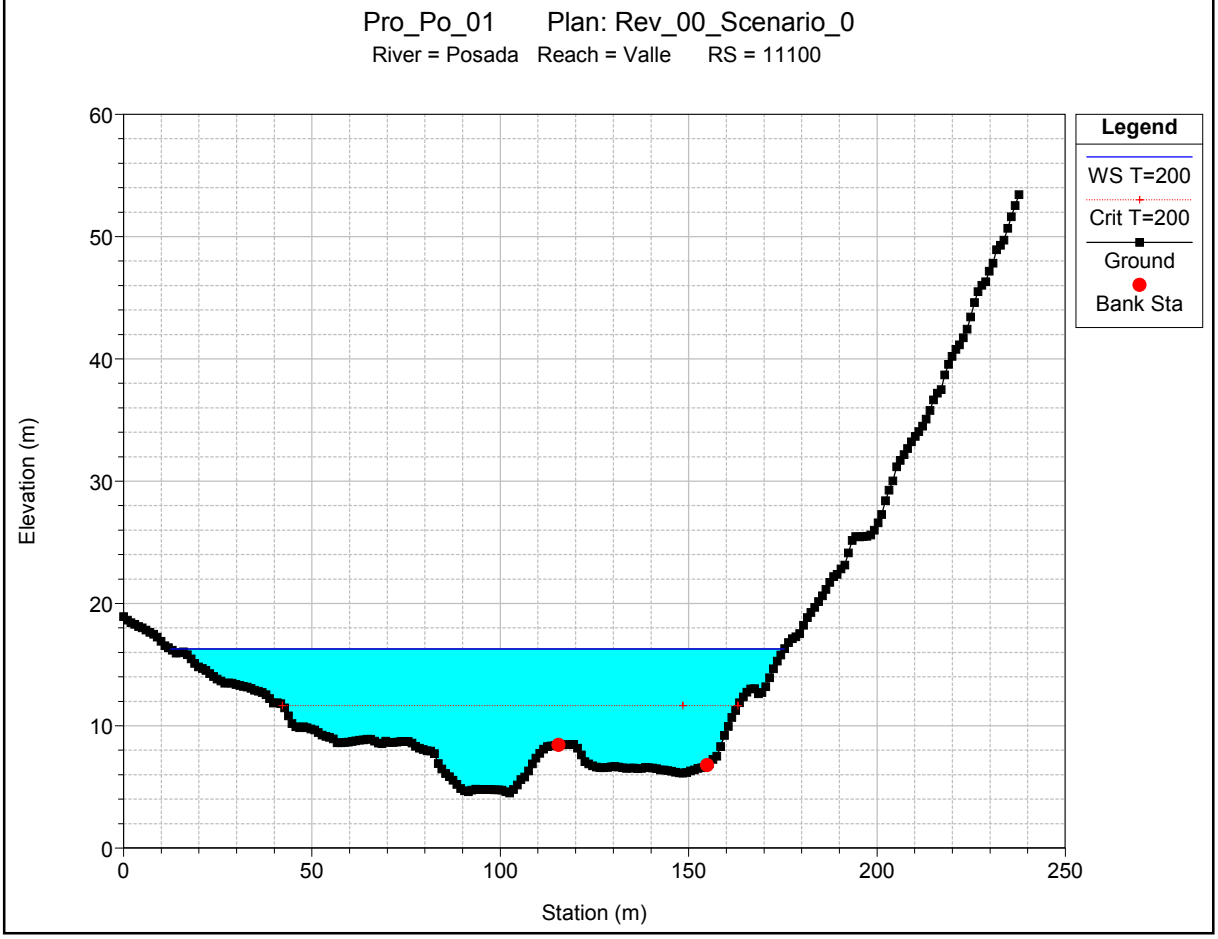


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 11199.59

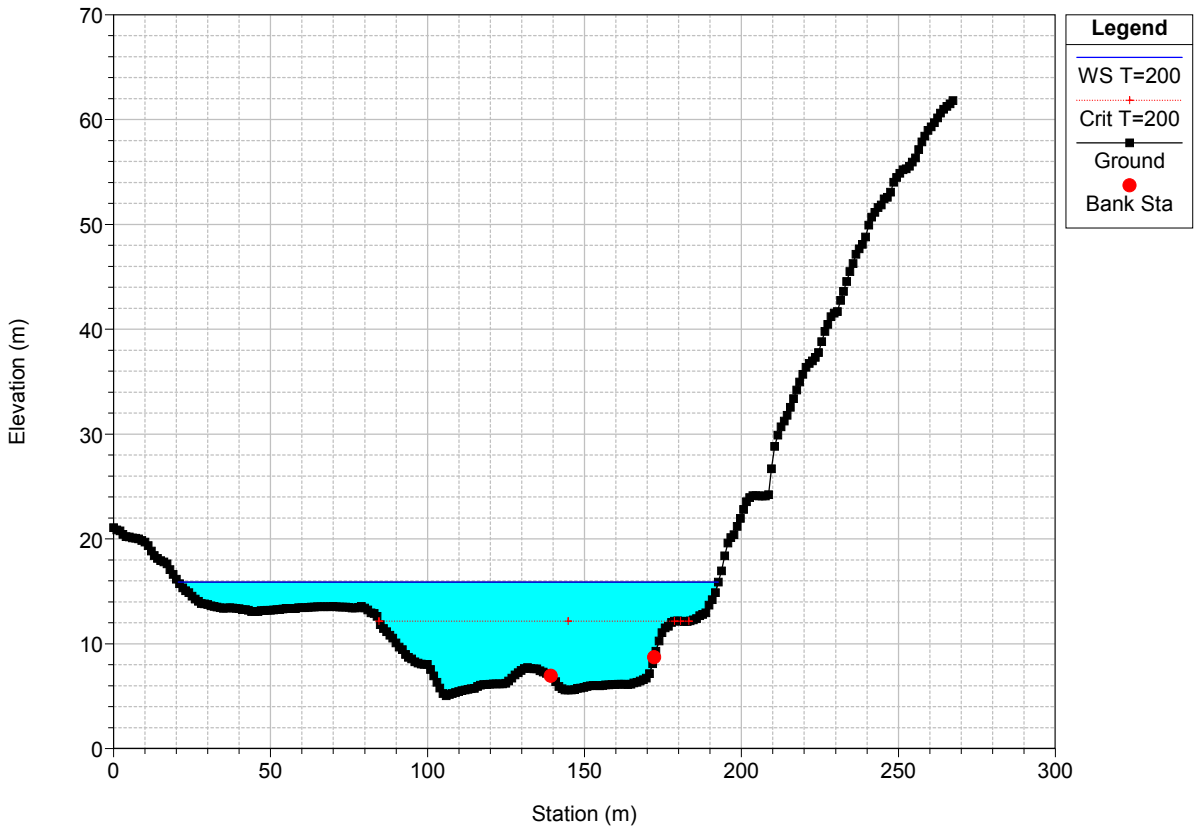



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 11150
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
50
100
150
200
250


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 11100
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250

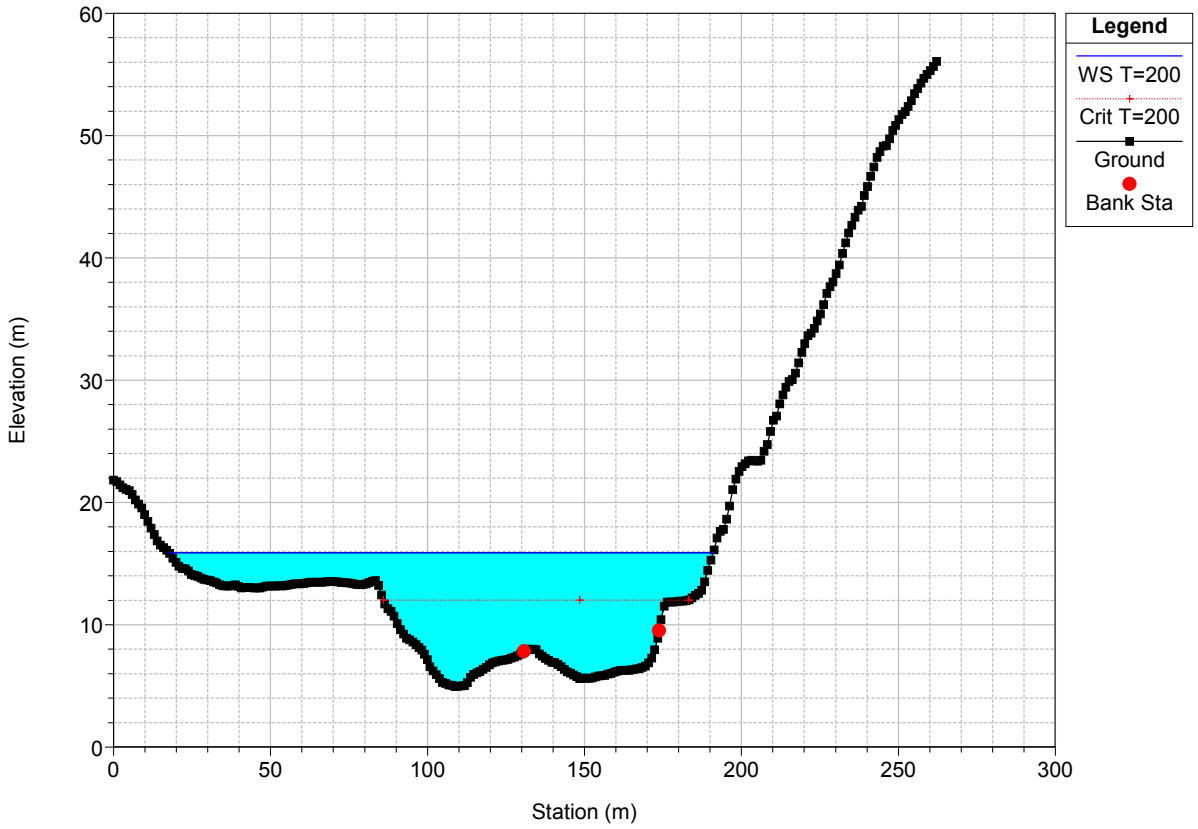
Pro_Po_01 Plan: Rev_00_Scenario_0

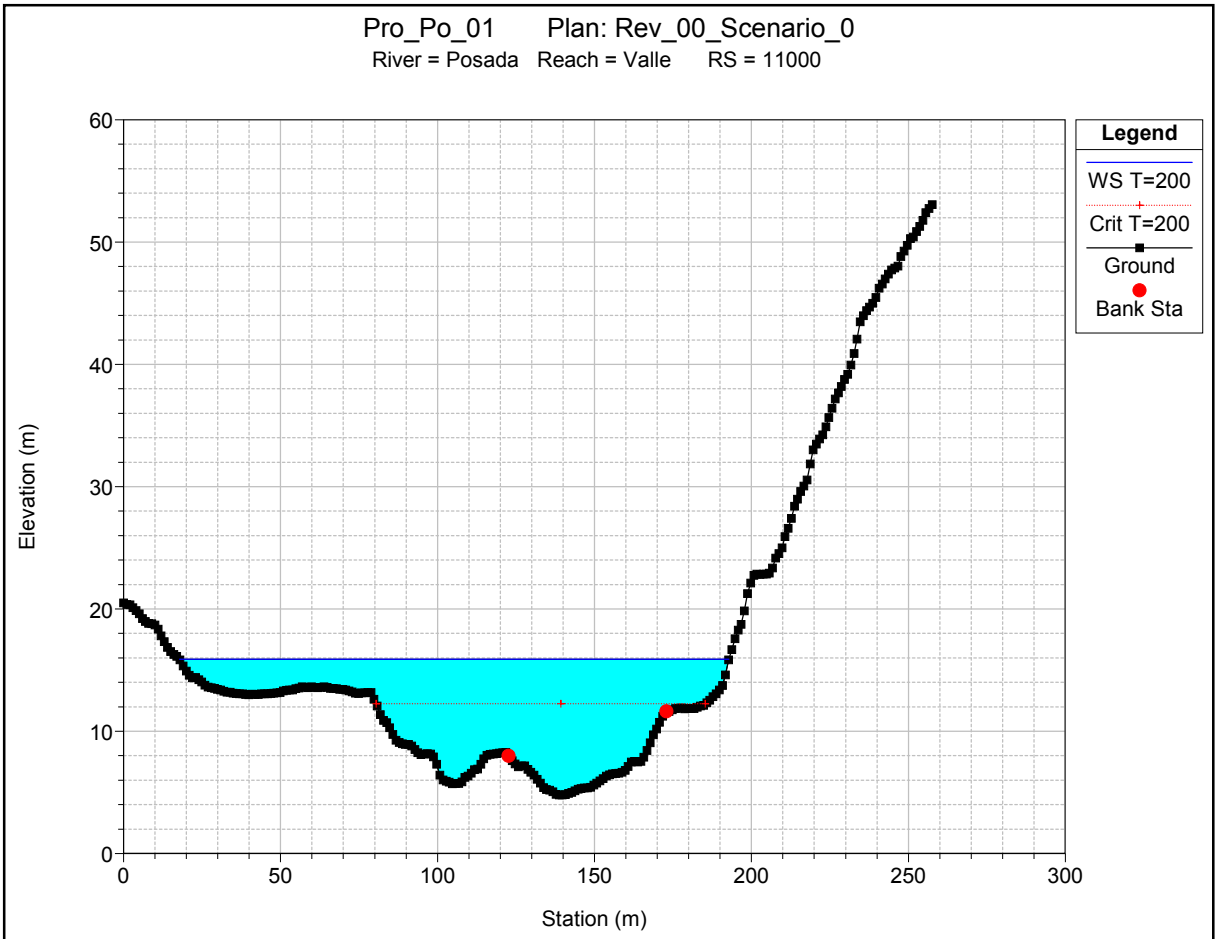
River = Posada Reach = Valle RS = 11050.46

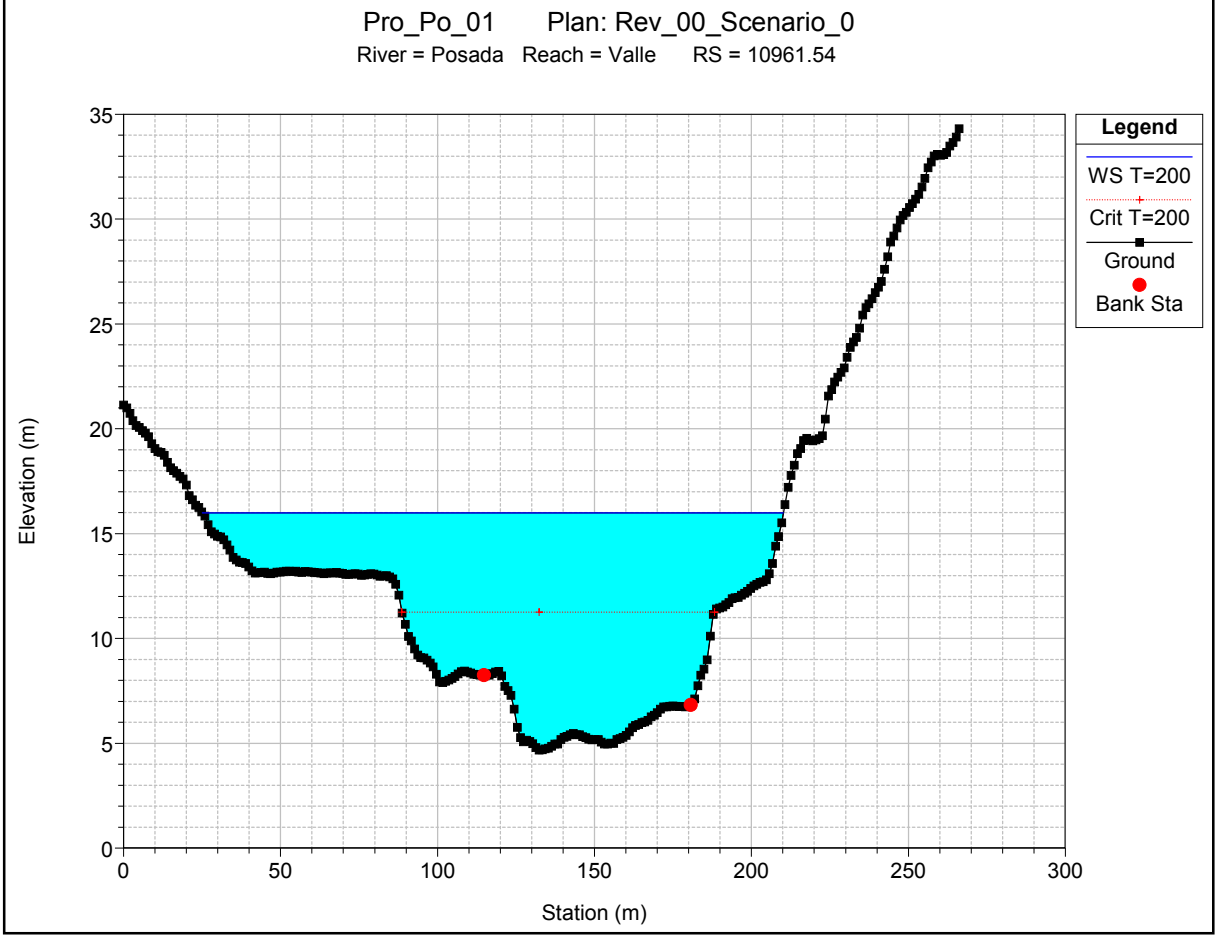


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 11025.23

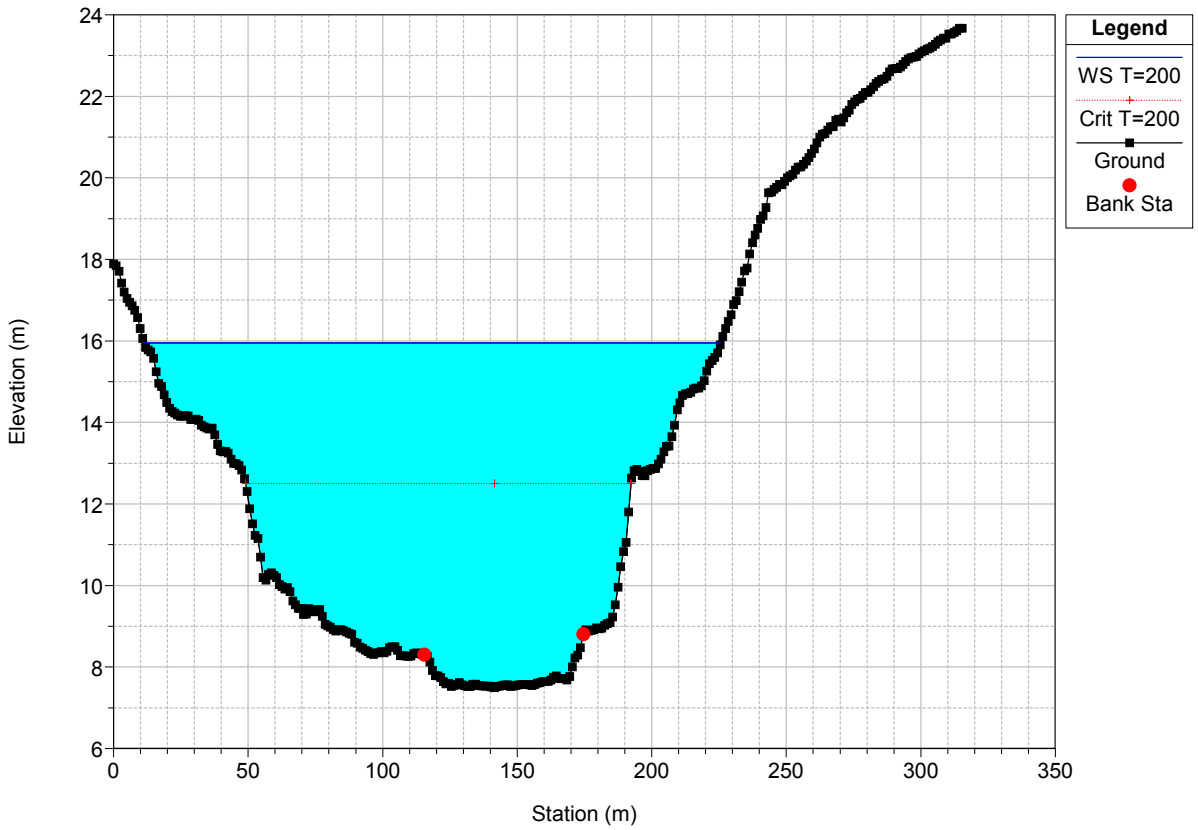



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 11000
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250
300


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 10961.54
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
50
100
150
200
250
300

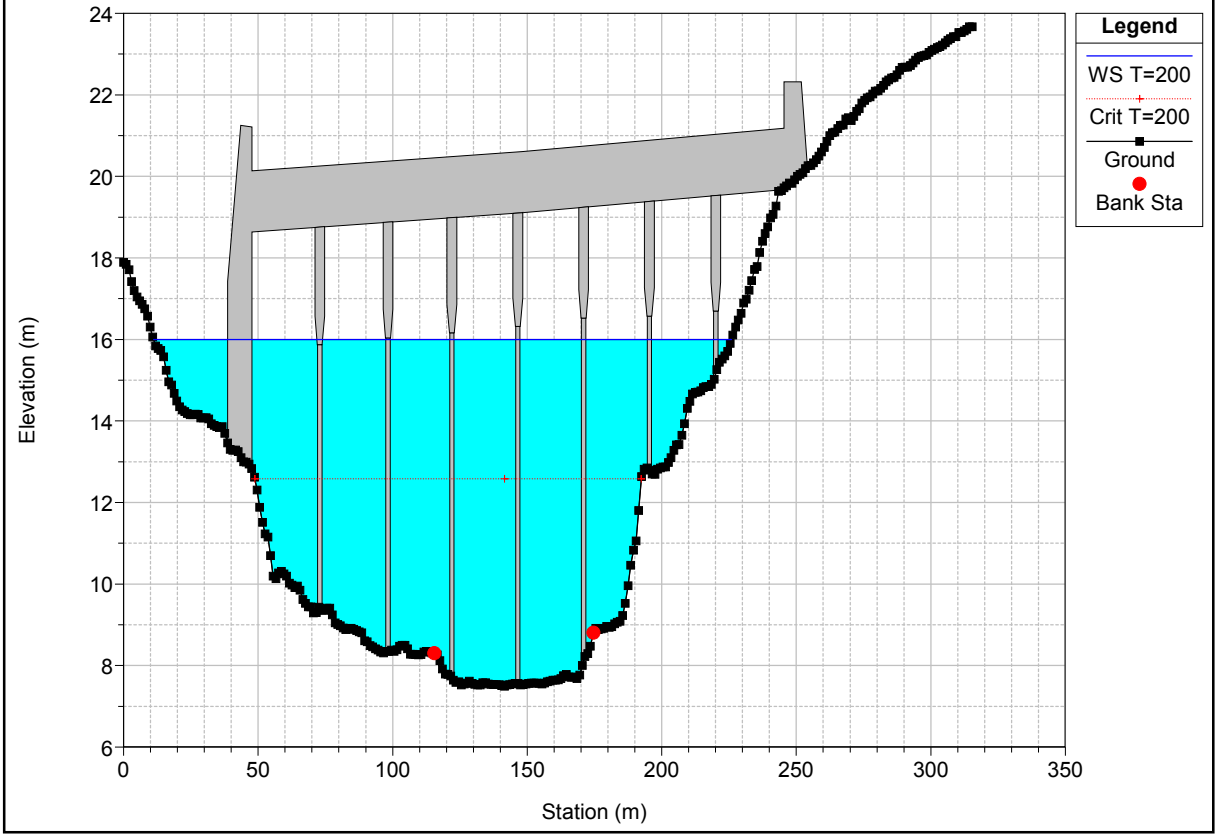
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 10925.17



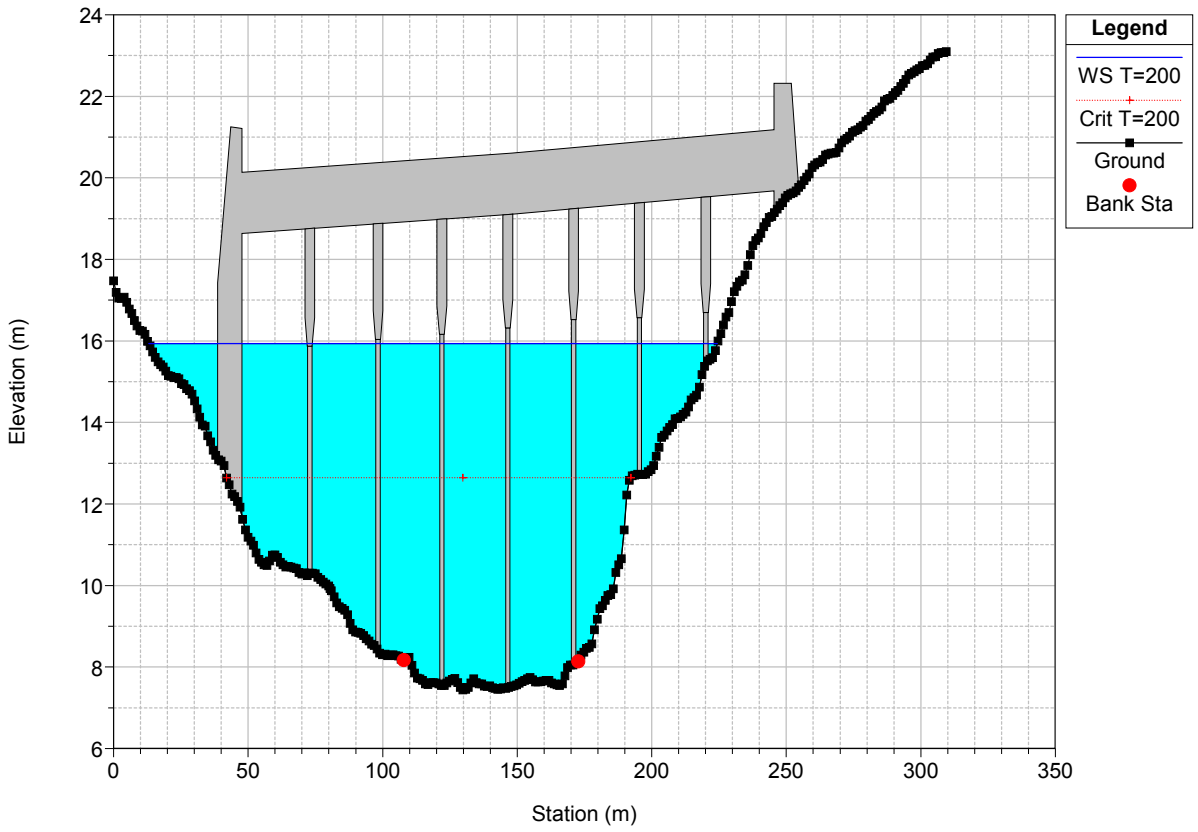
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 10920 BR 2°ponte tubazione P.ta Nido 'e Corvu



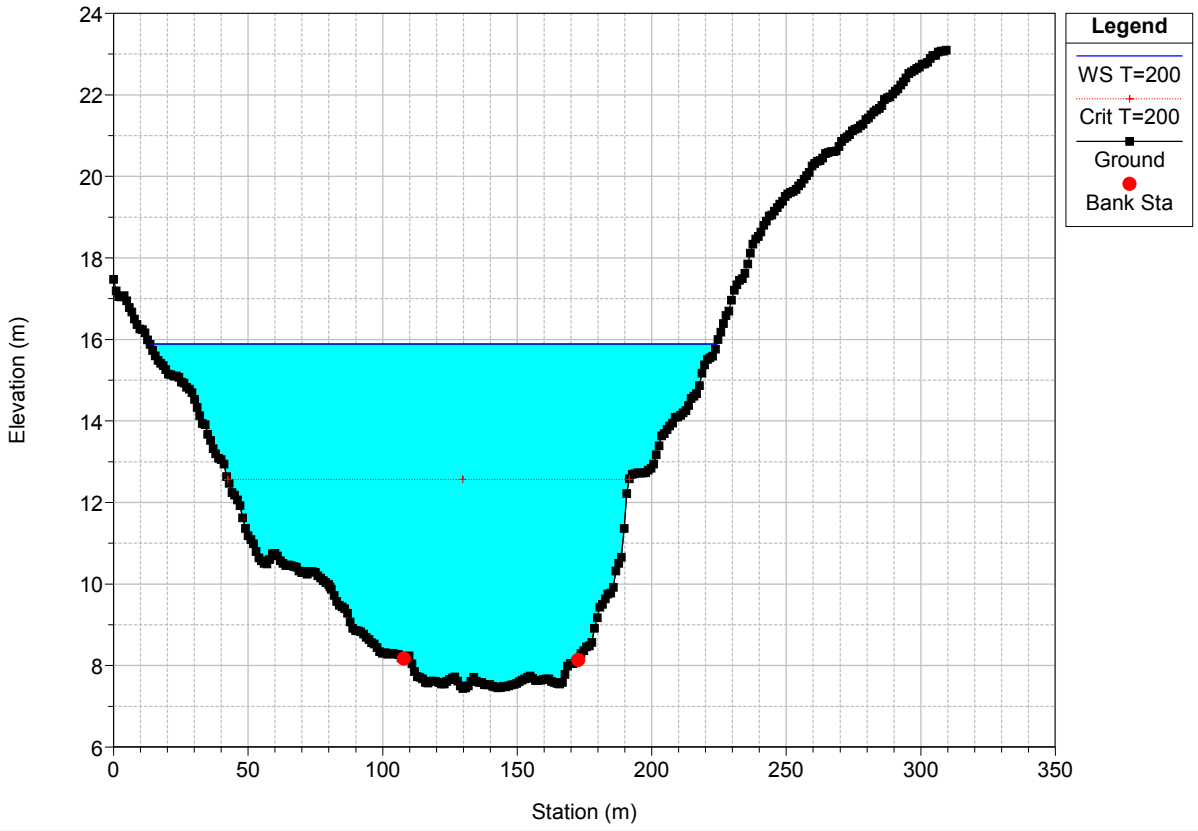
Pro_Po_01 Plan: Rev_00_Scenario_0

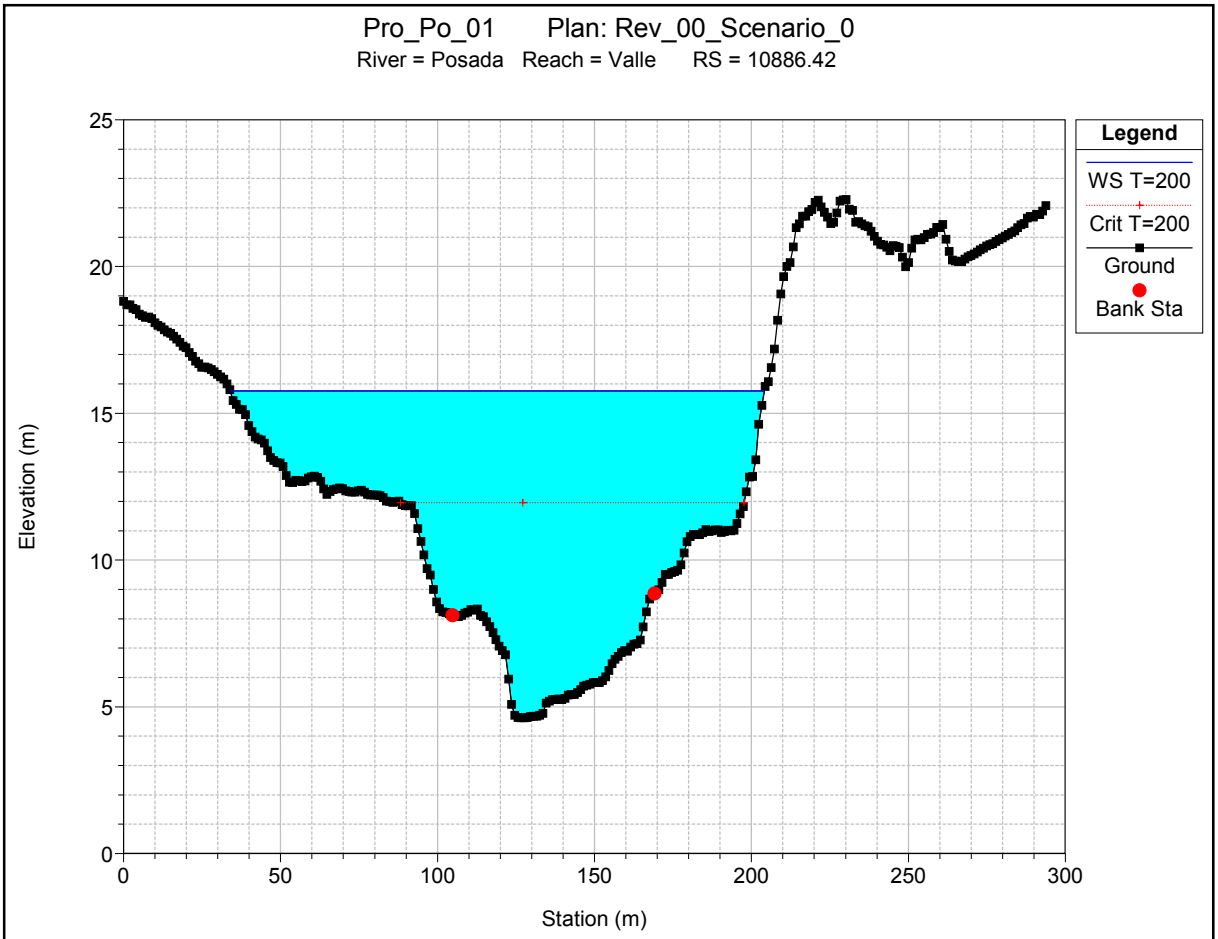
River = Posada Reach = Valle RS = 10920 BR 2°ponte tubazione P.ta Nido 'e Corvu

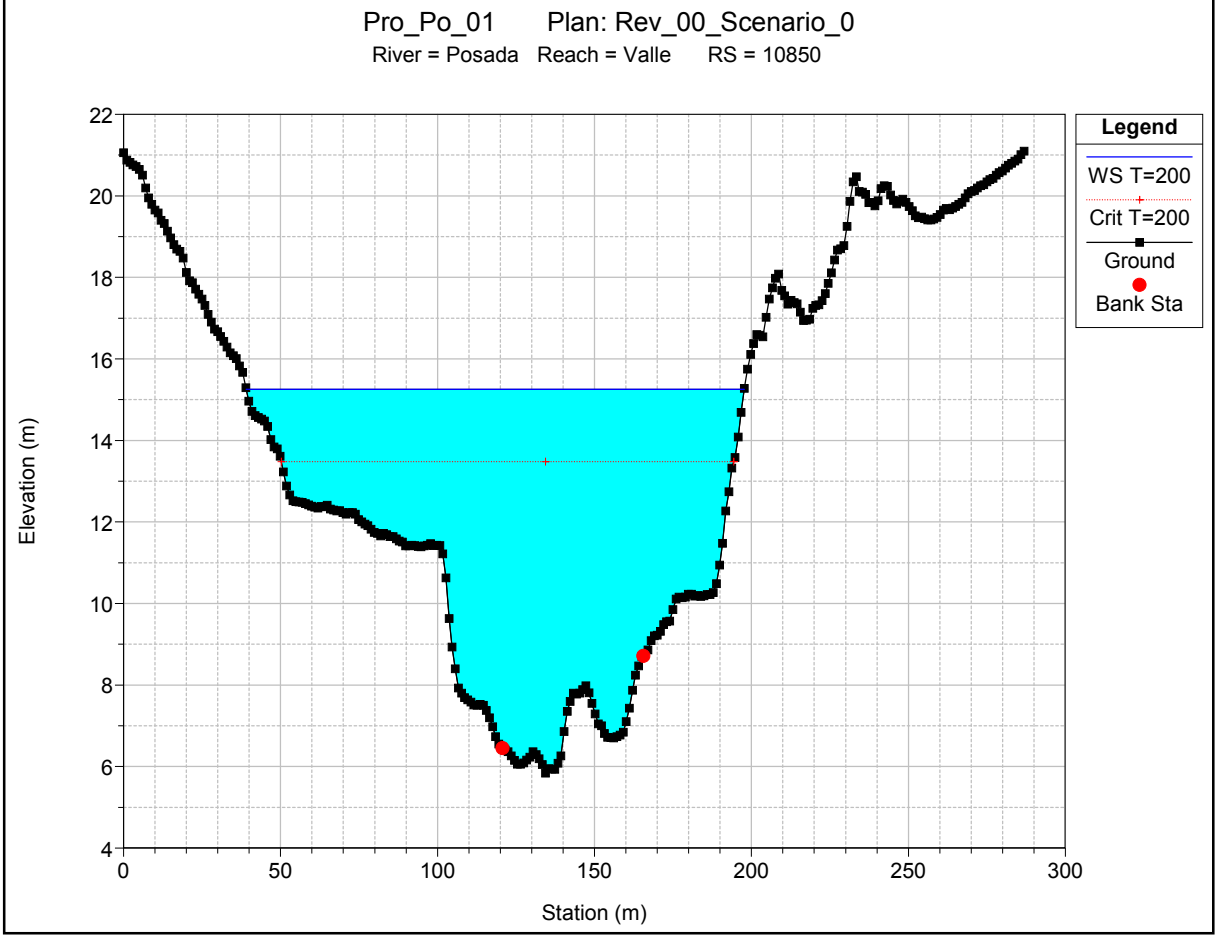


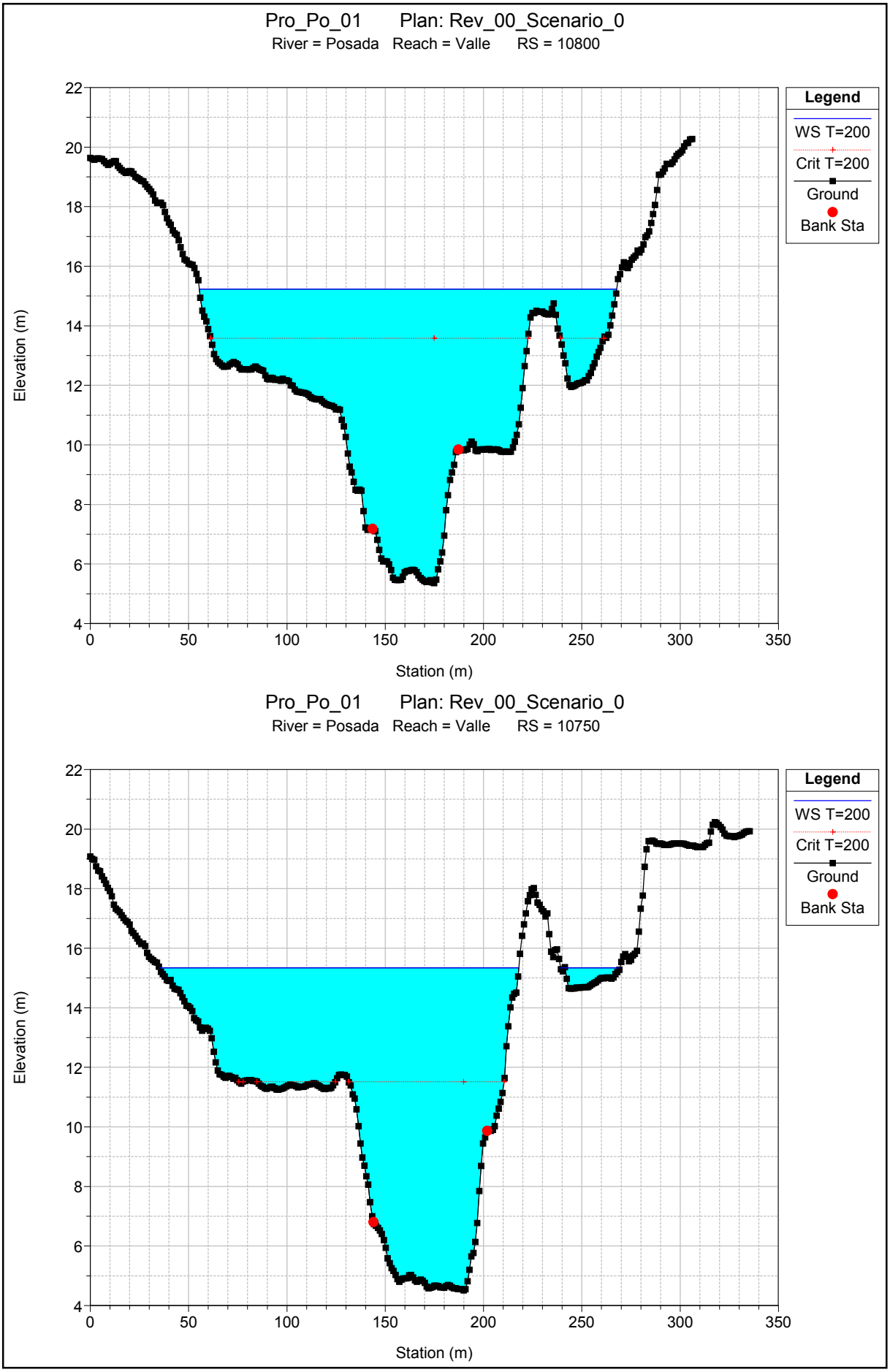
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 10916.08



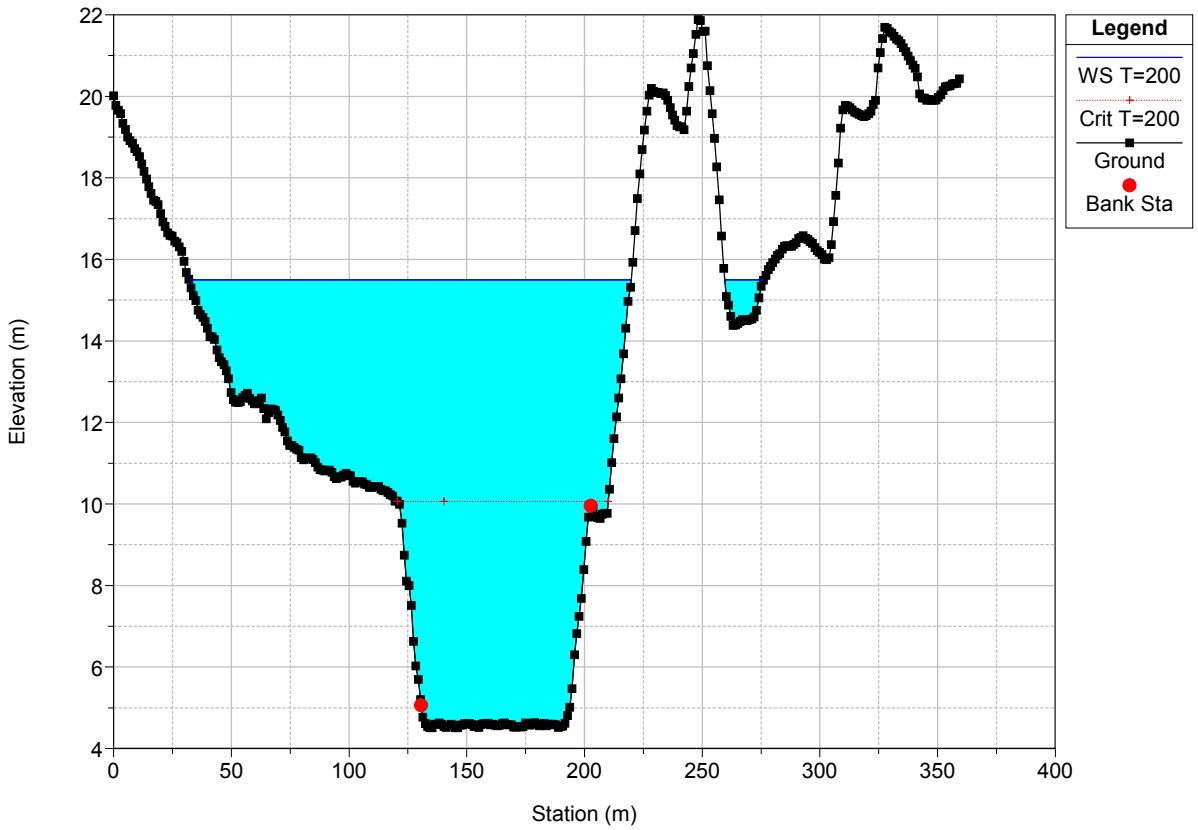

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 10886.42
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
50
100
150
200
250
300


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 10850
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
4
6
8
10
12
14
16
18
20
22
0
50
100
150
200
250
300


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 10800
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 10750
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)

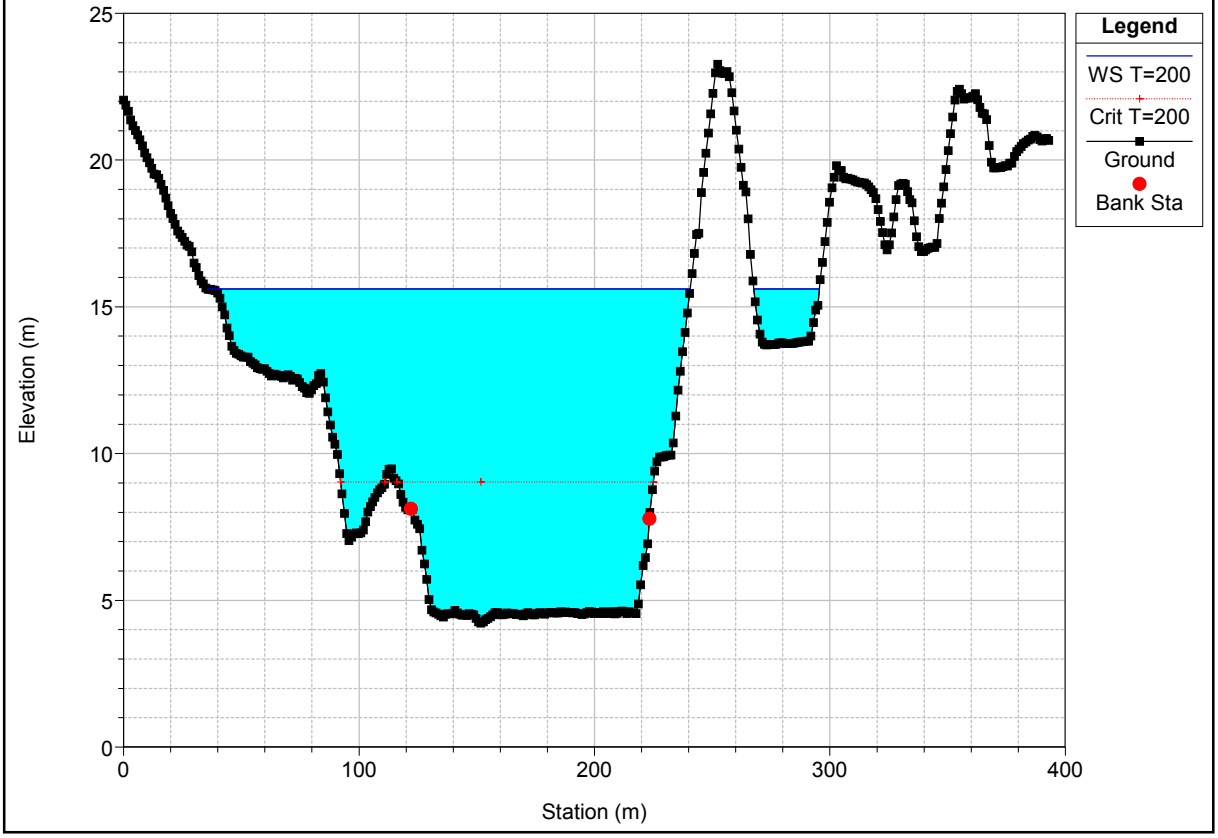
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 10700



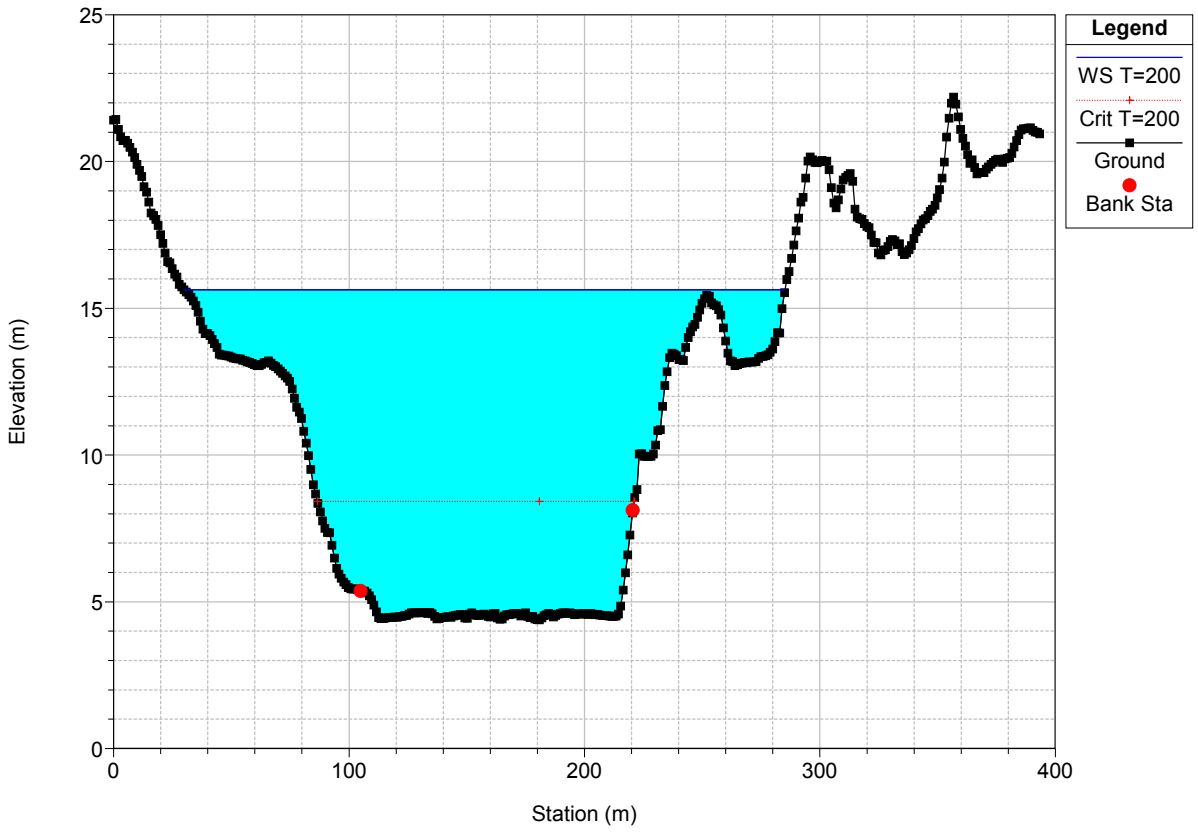
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 10650



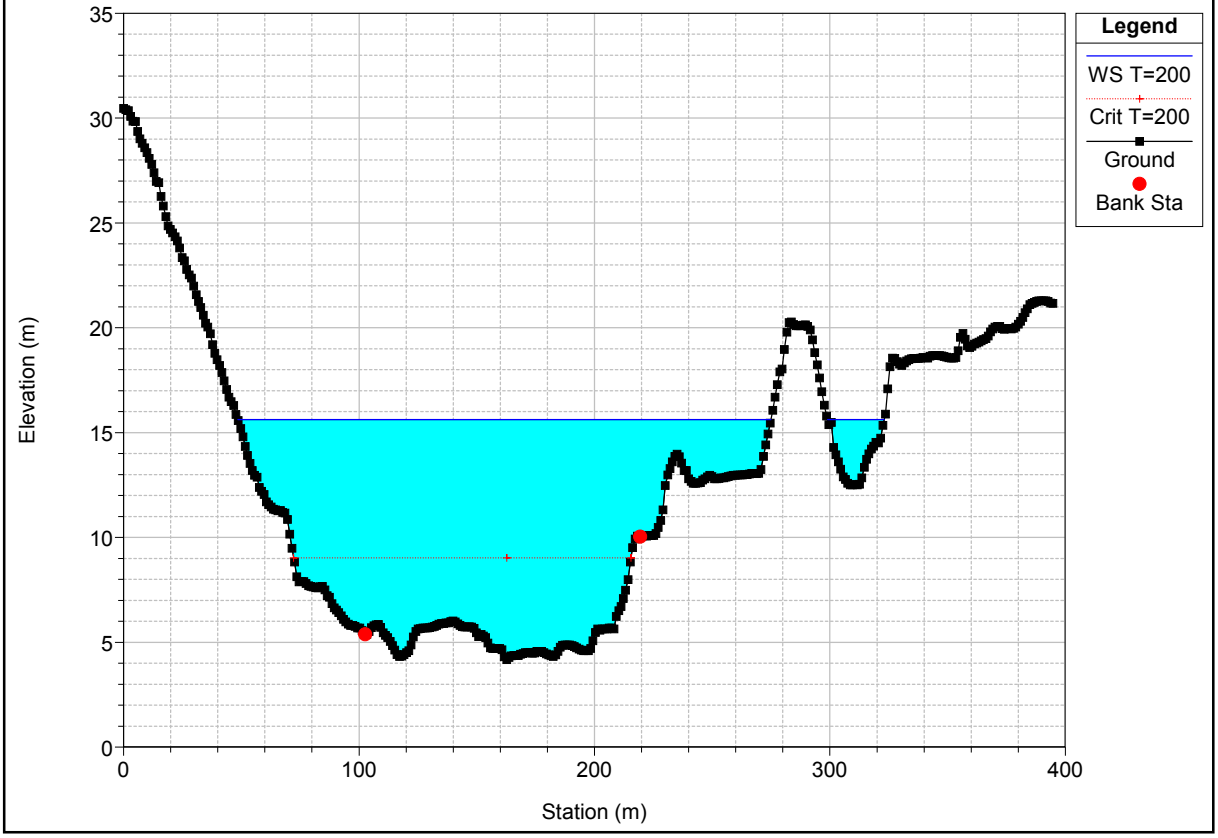
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 10600



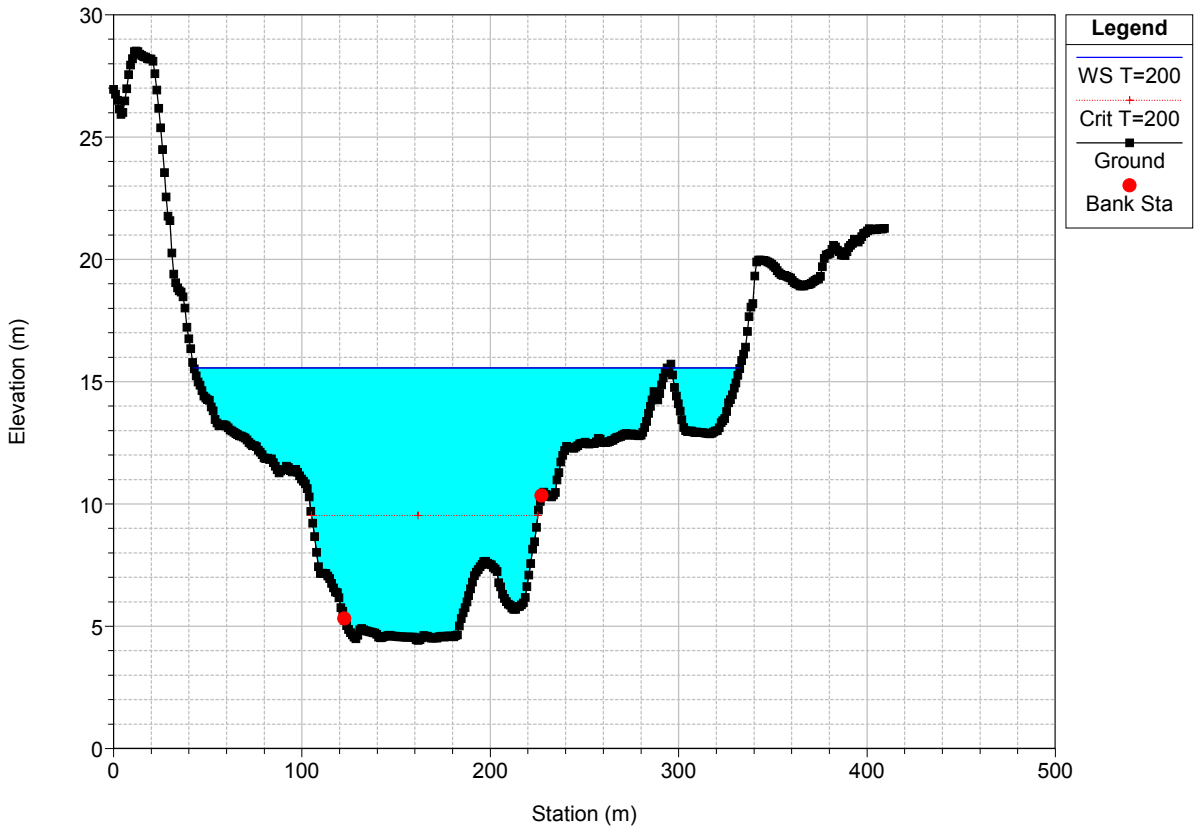
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 10550



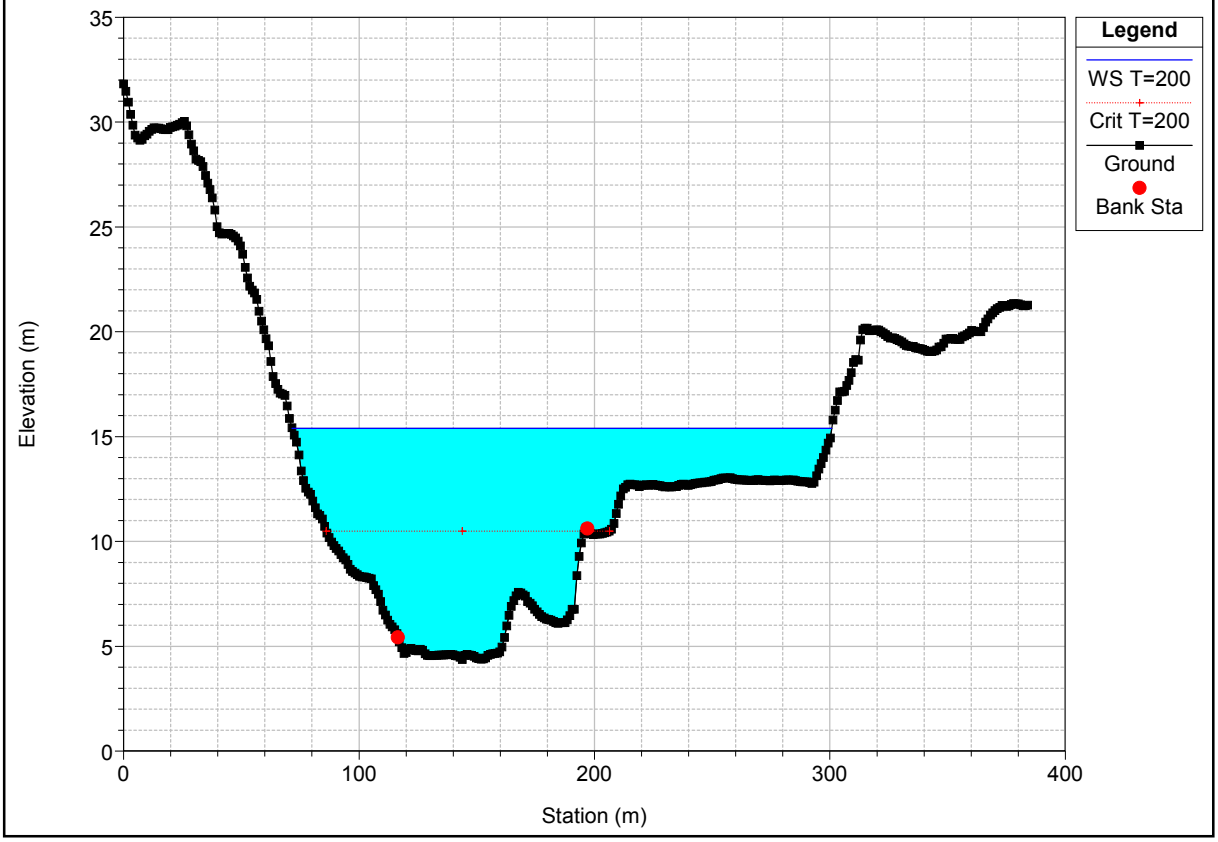
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 10506.82



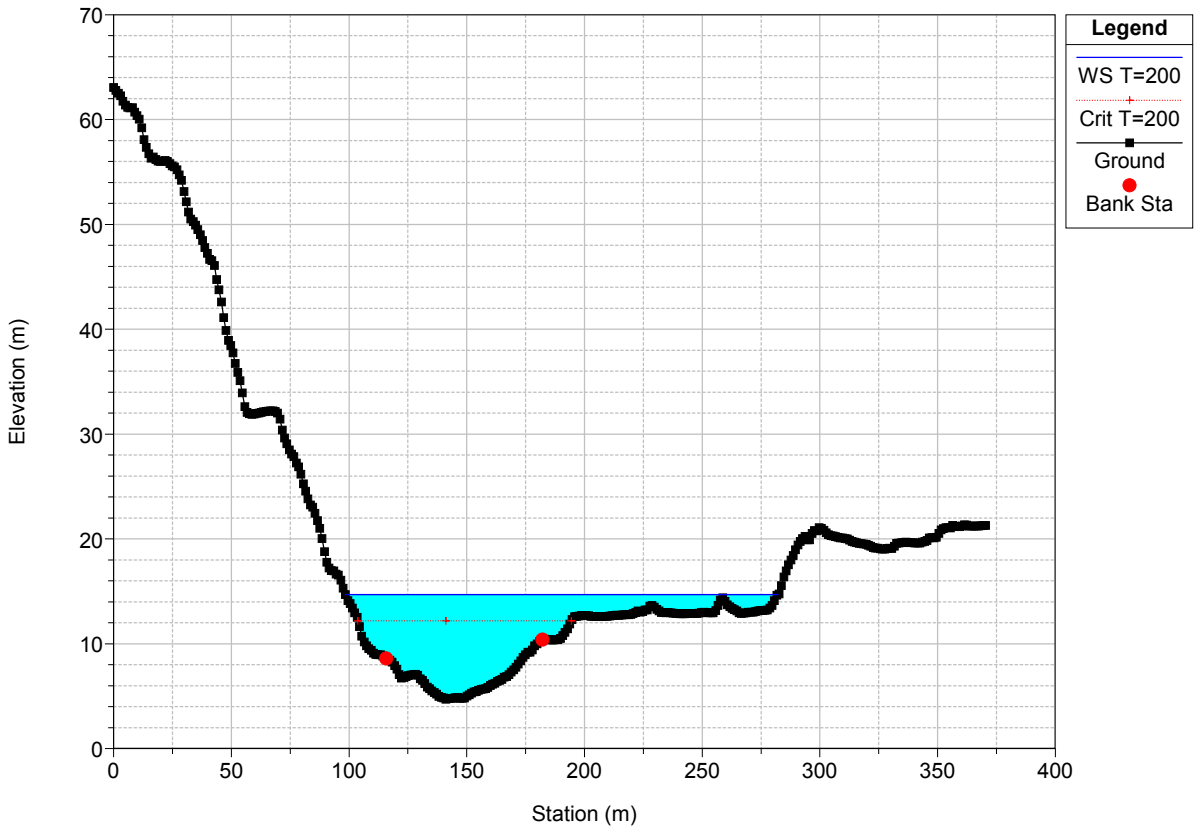
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 10473.72



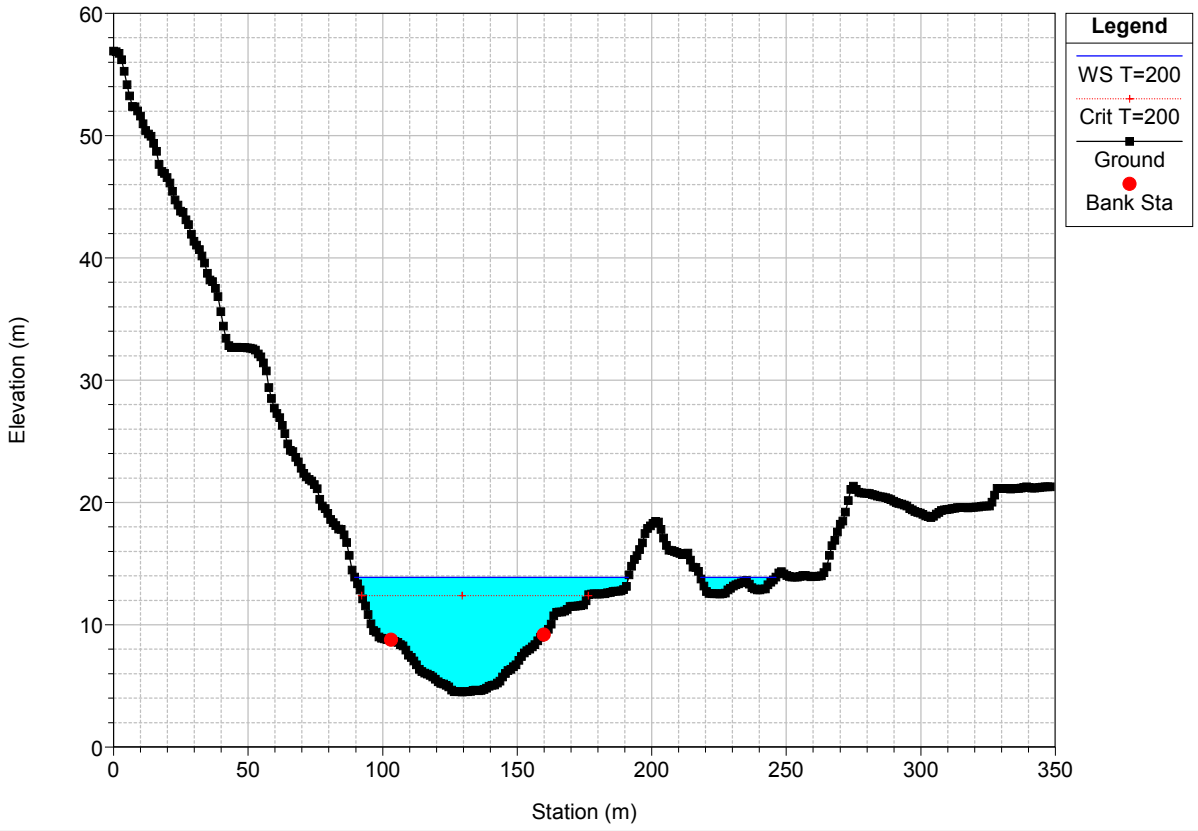
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 10440.09



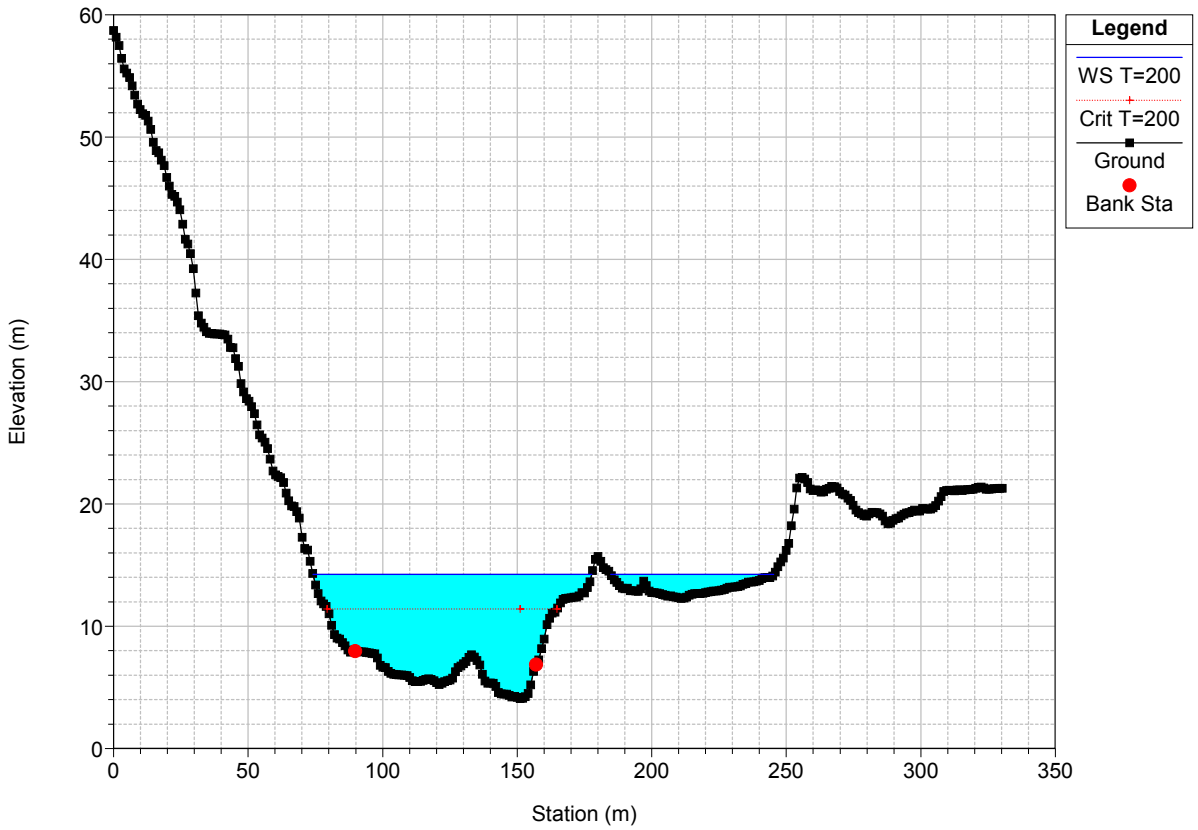
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 10400



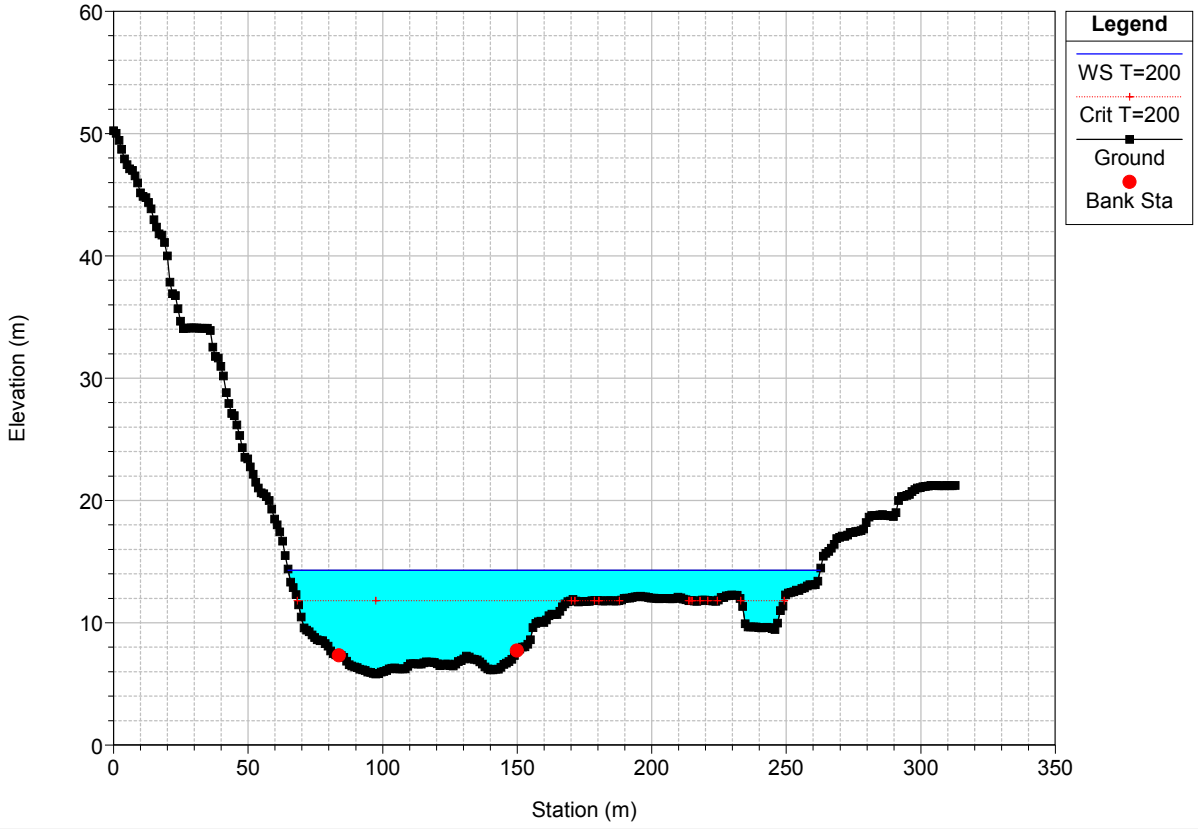
Pro_Po_01 Plan: Rev_00_Scenario_0

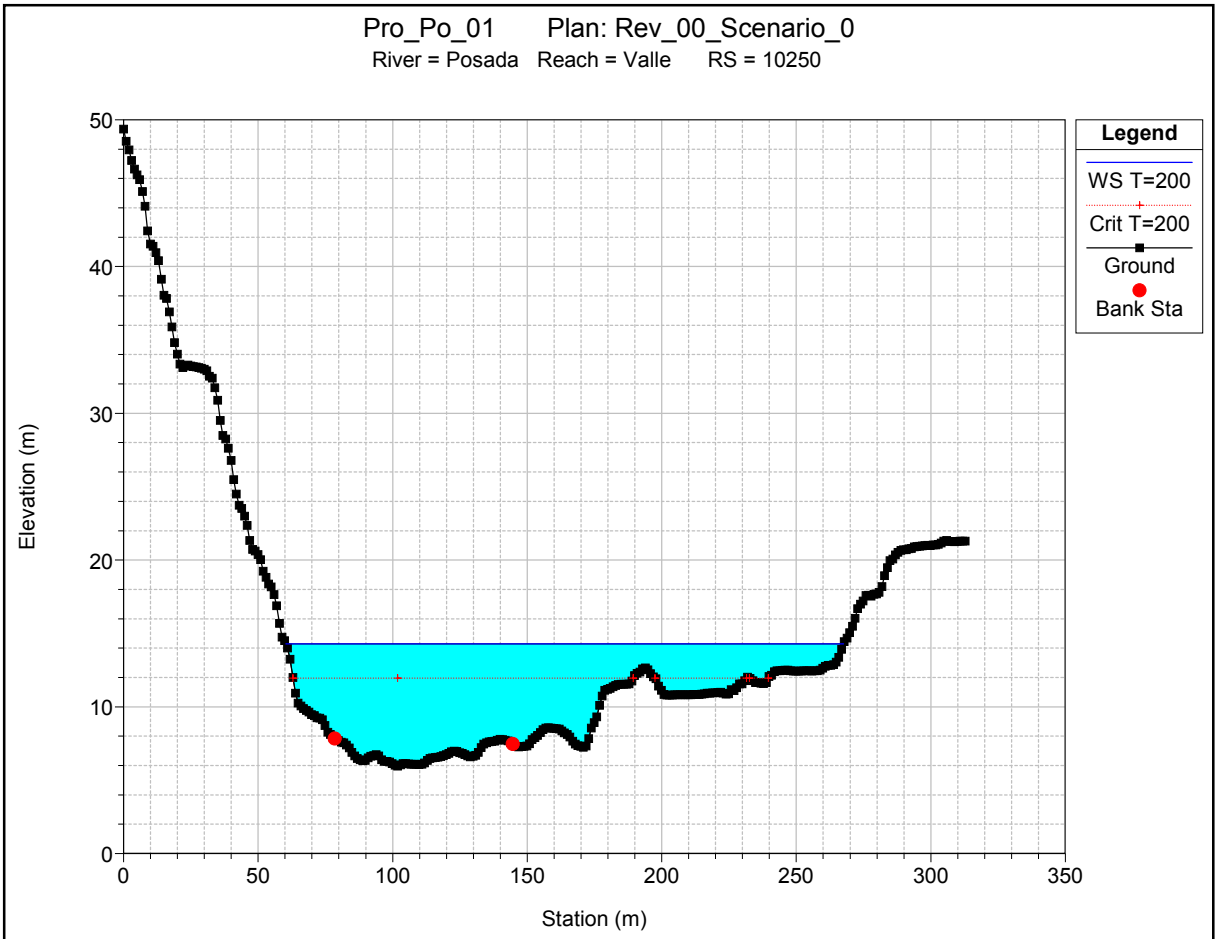
River = Posada Reach = Valle RS = 10350

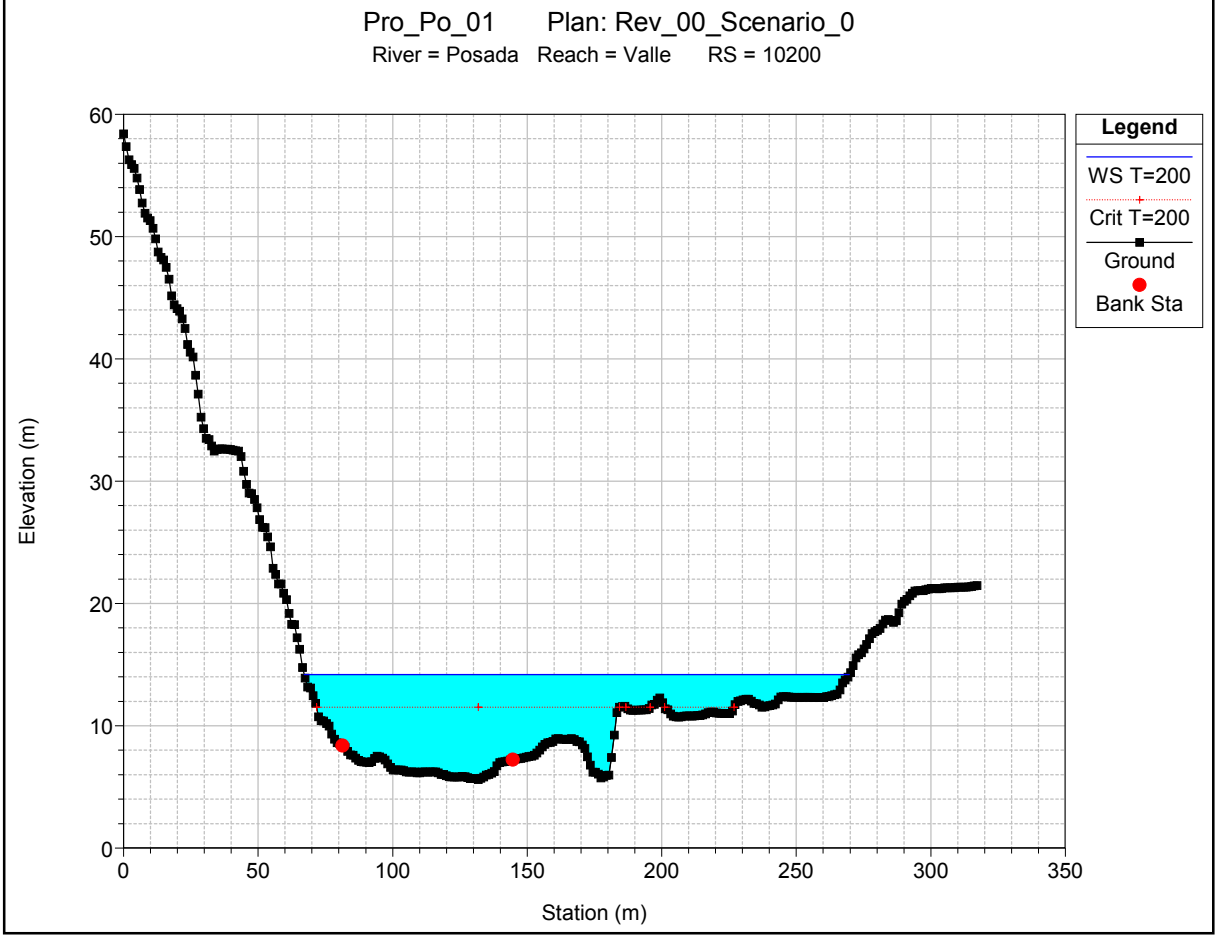


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 10300

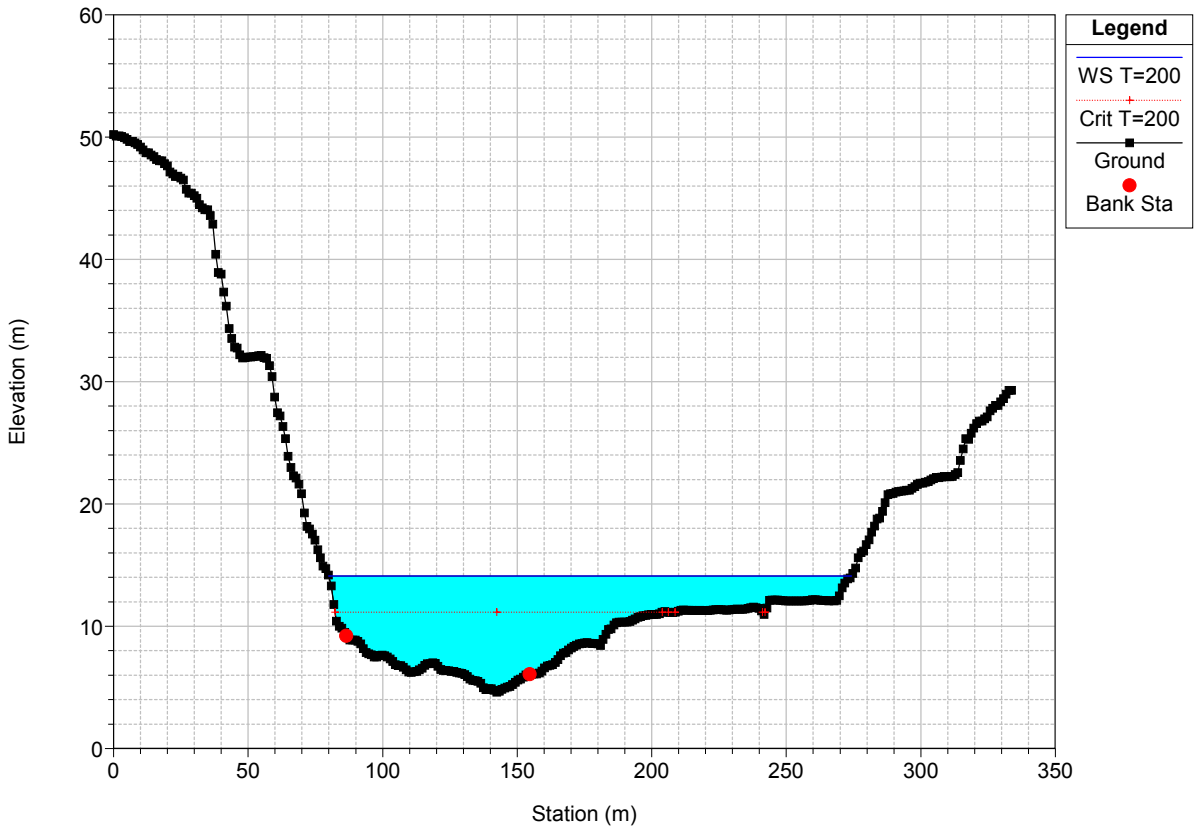



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 10250
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
50
100
150
200
250
300
350


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 10200
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250
300
350

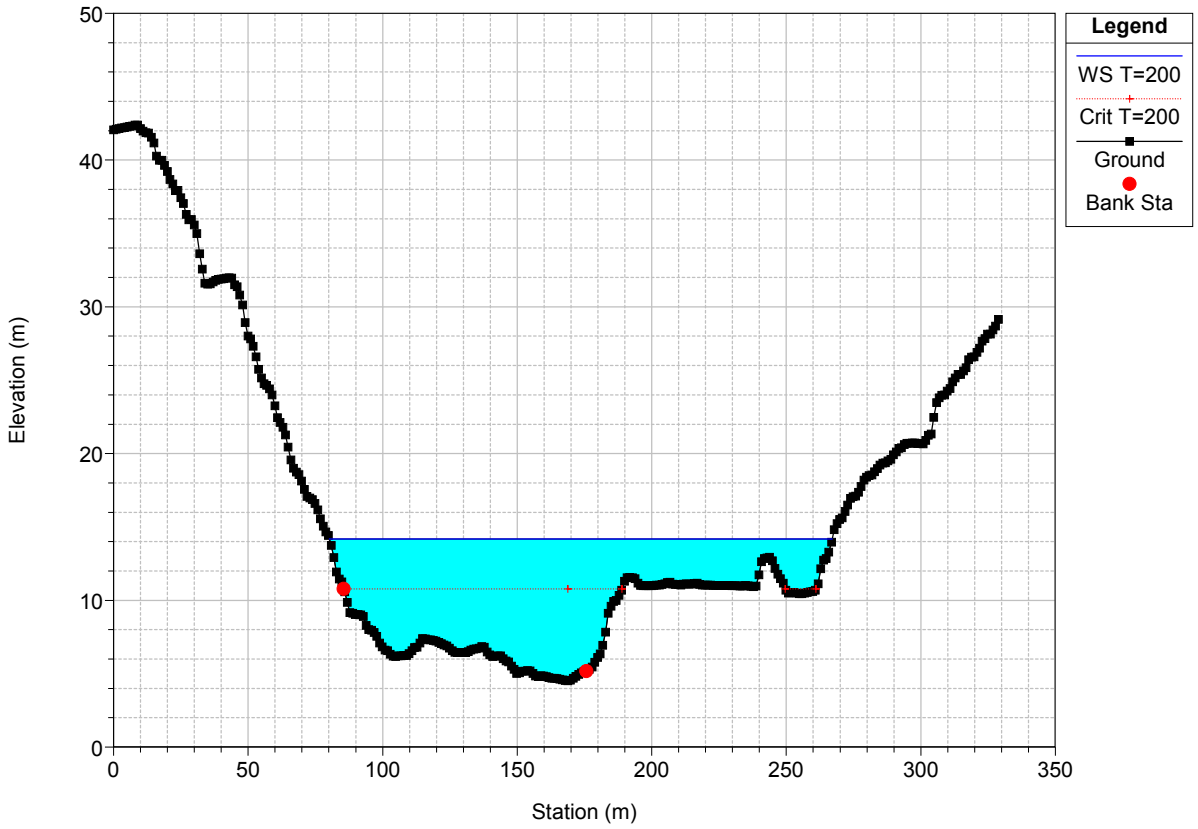
Pro_Po_01 Plan: Rev_00_Scenario_0

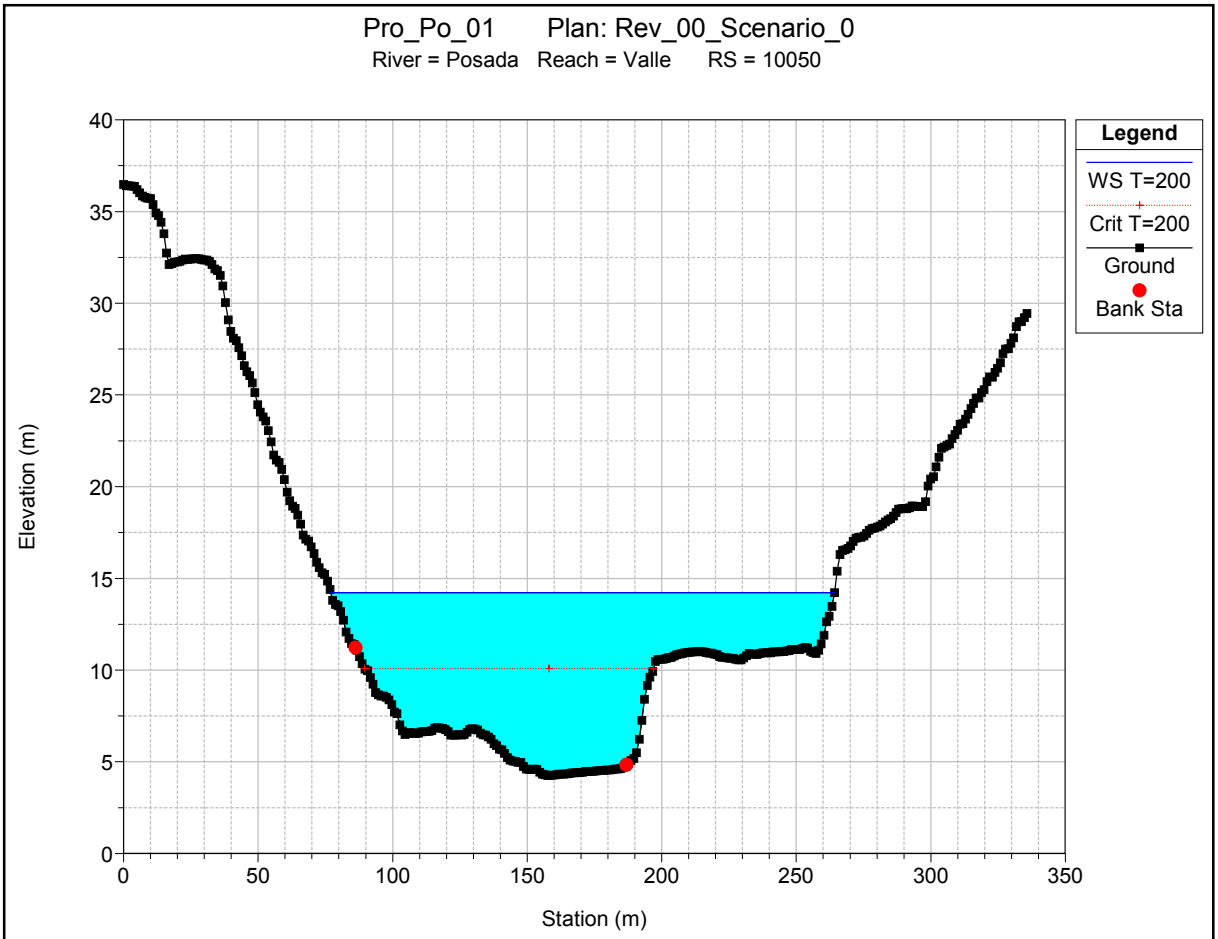
River = Posada Reach = Valle RS = 10150

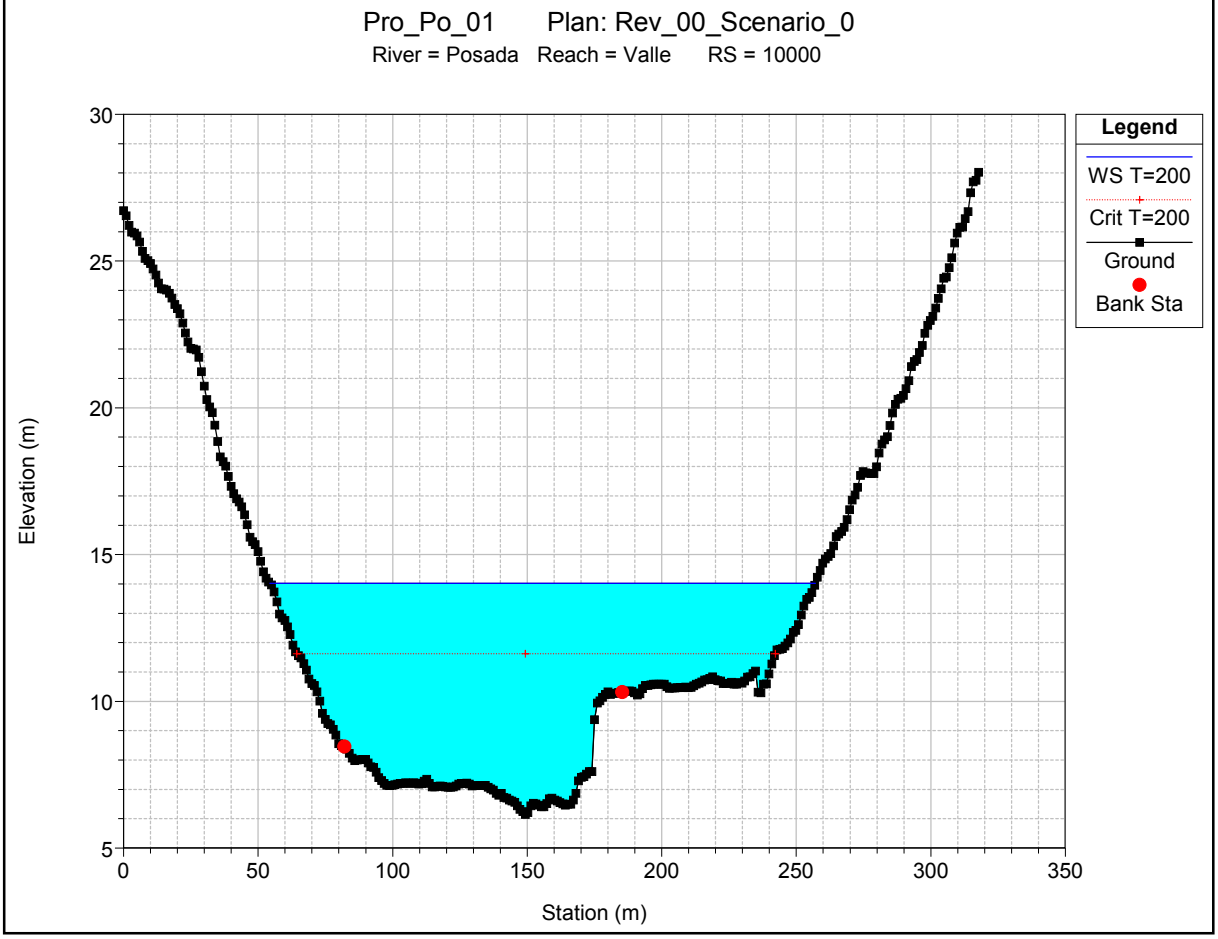


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 10100

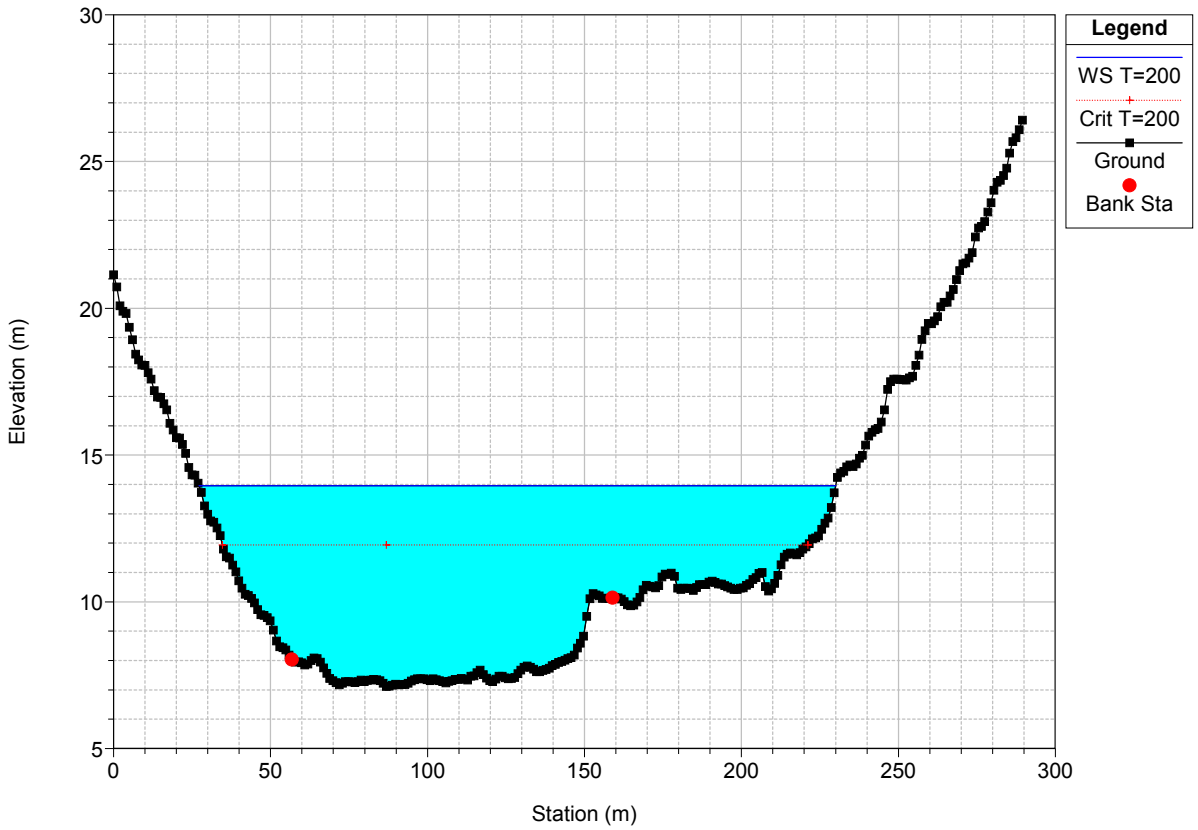



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 10050
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
0
50
100
150
200
250
300
350


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 10000
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
5
10
15
20
25
30
0
50
100
150
200
250
300
350

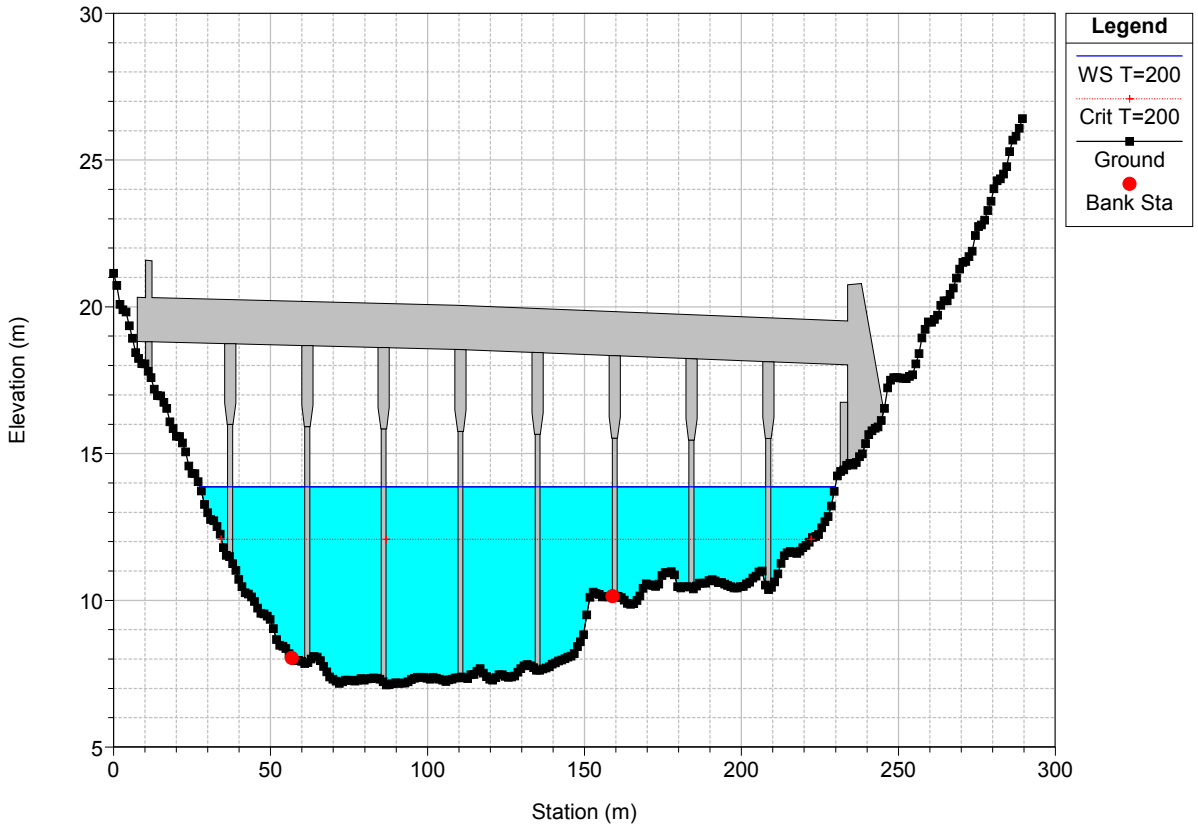
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9991.231



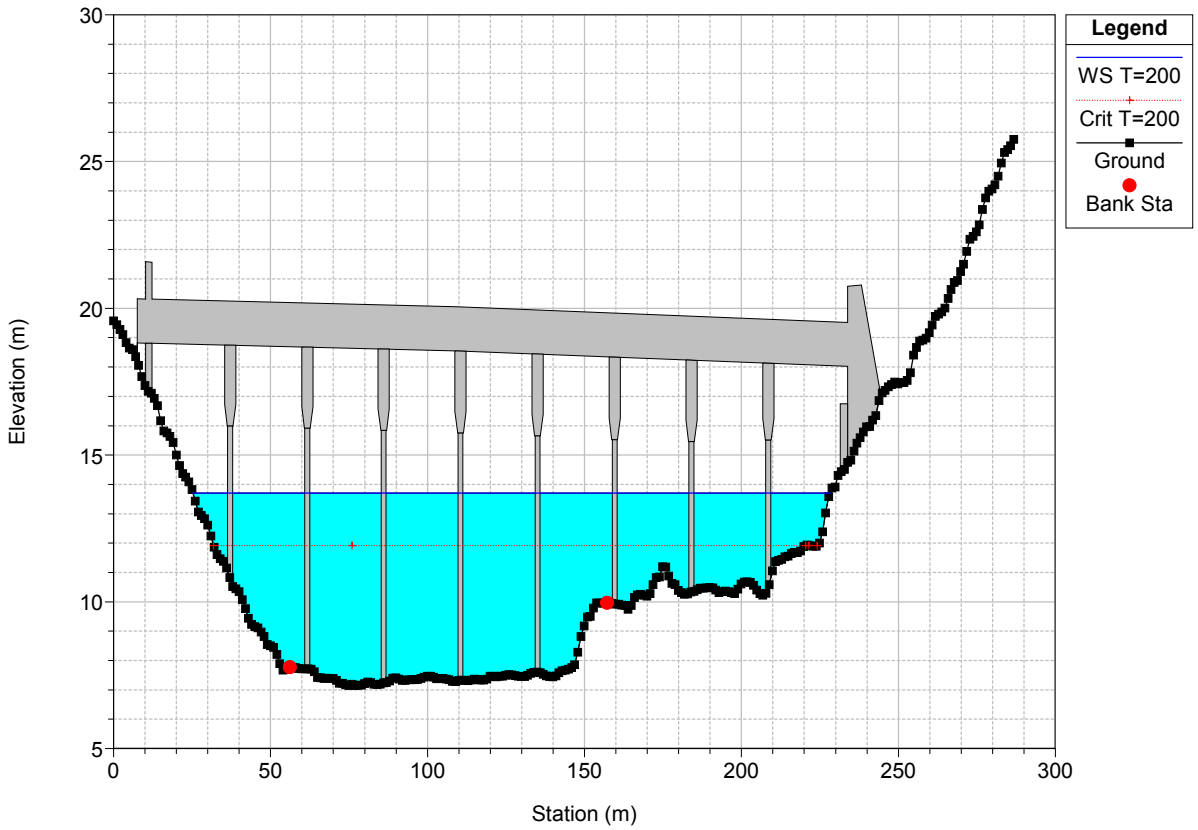
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9990 BR 1°ponte tubazione P.ta Nido 'e Corvu



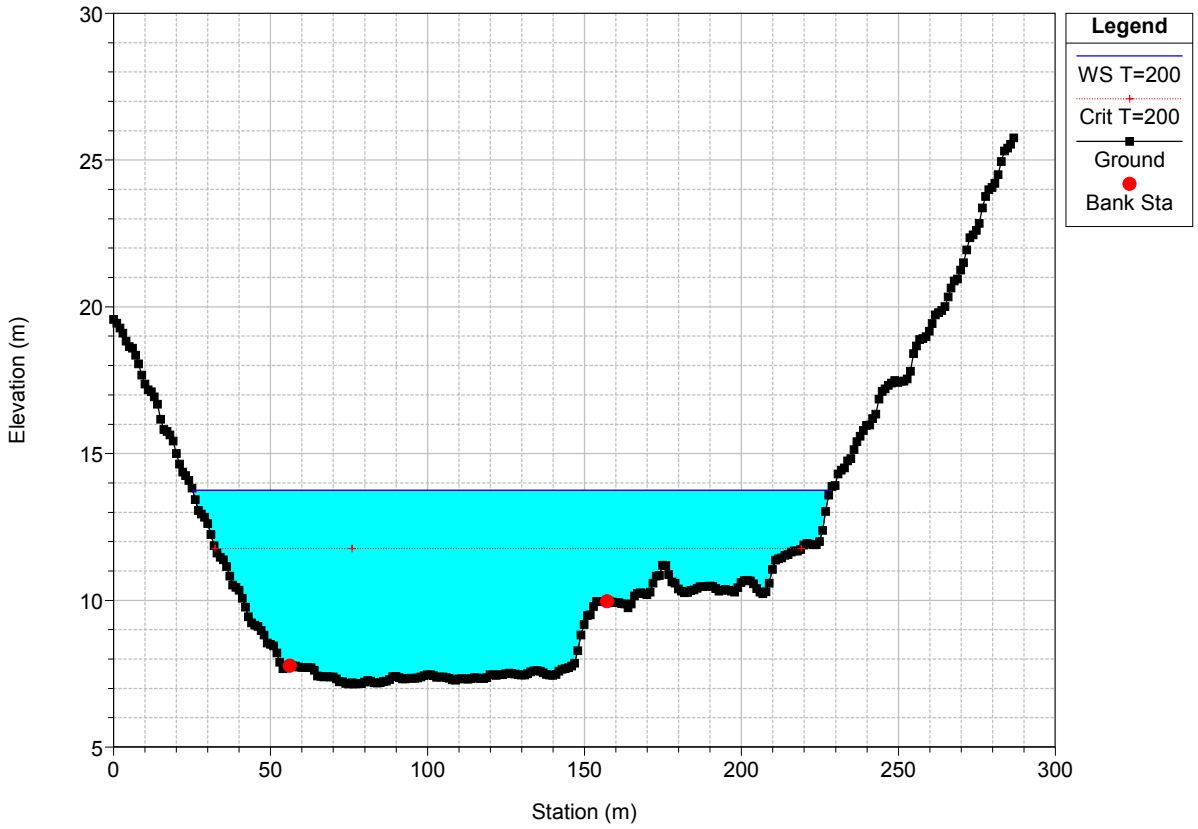
Pro_Po_01 Plan: Rev_00_Scenario_0

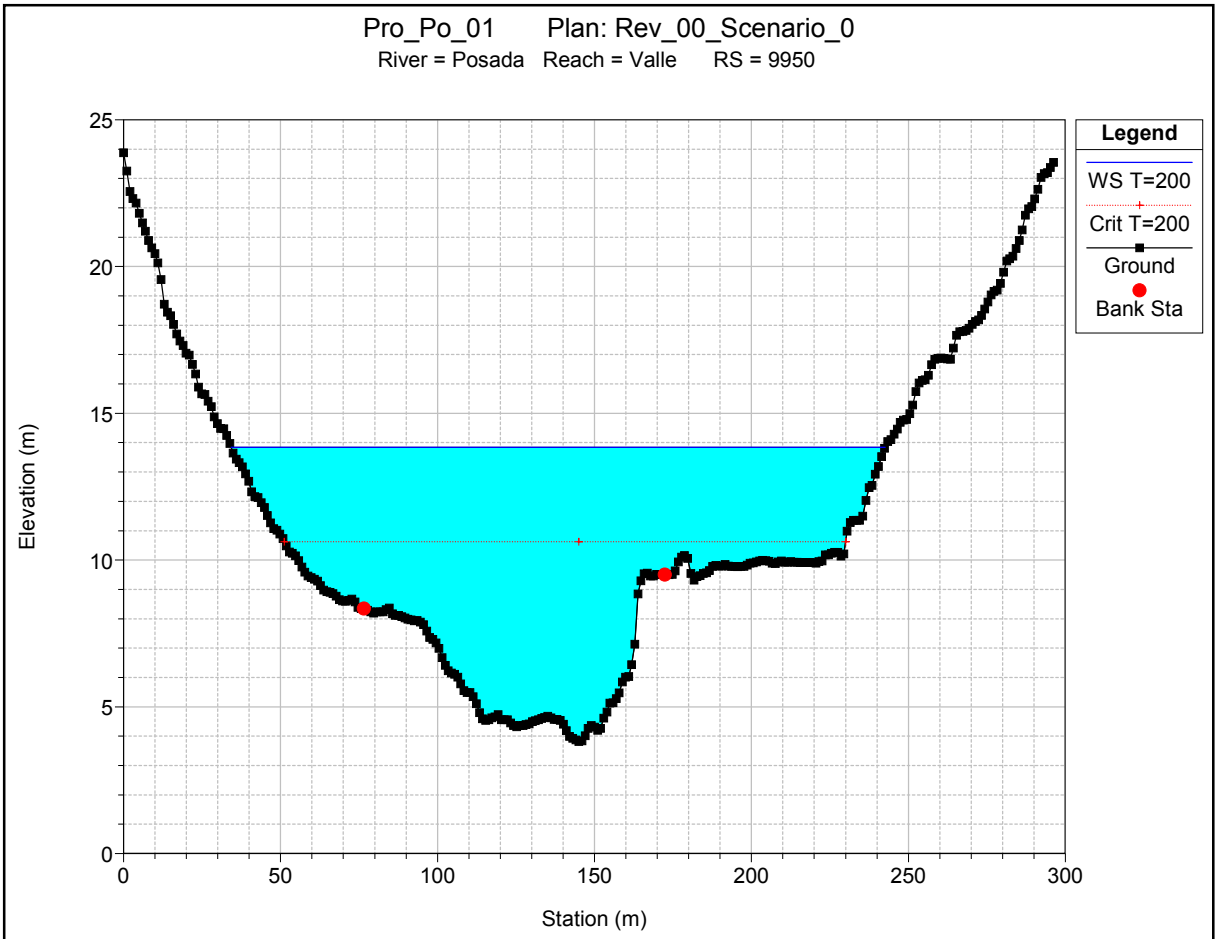
River = Posada Reach = Valle RS = 9990 BR 1°ponte tubazione P.ta Nido 'e Corvu

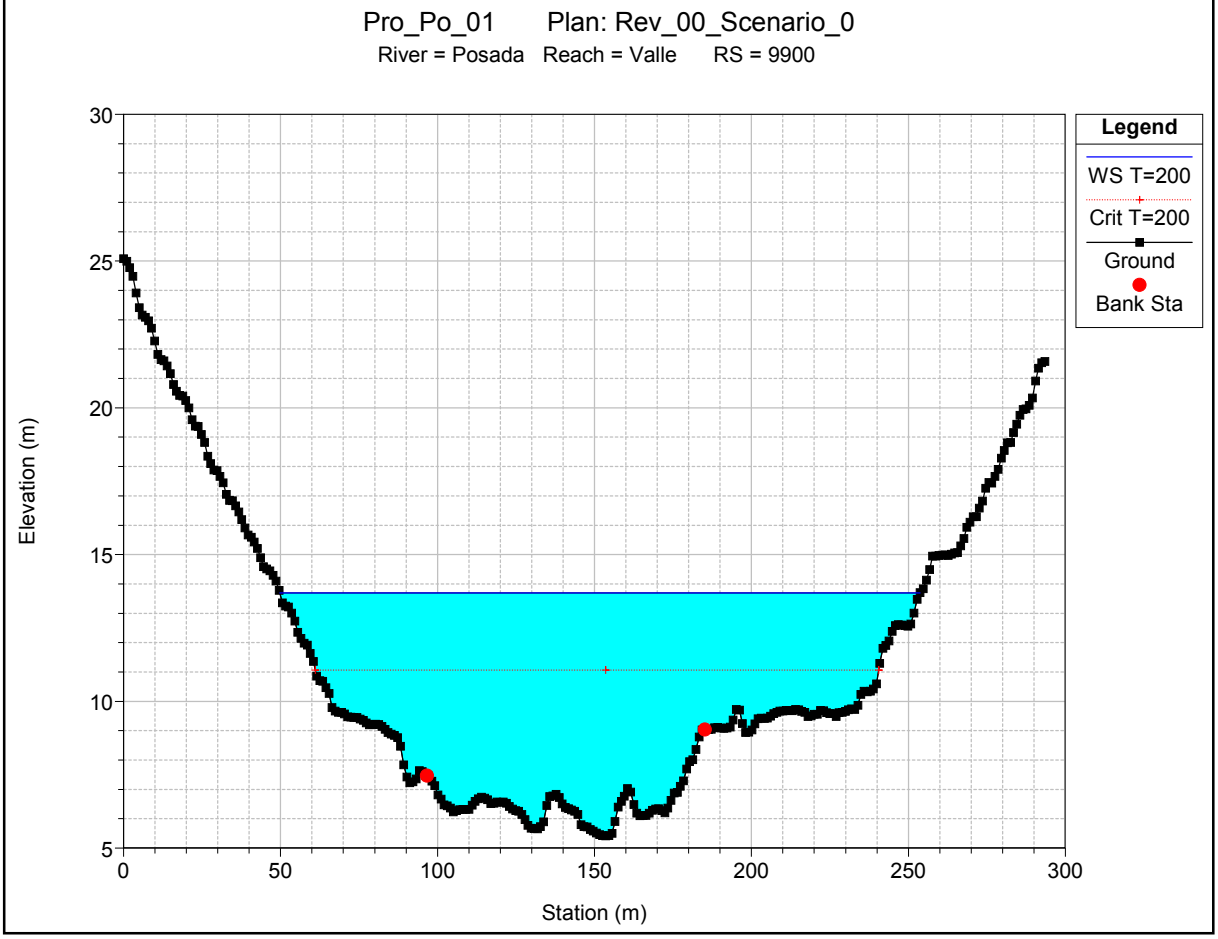


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9984.021

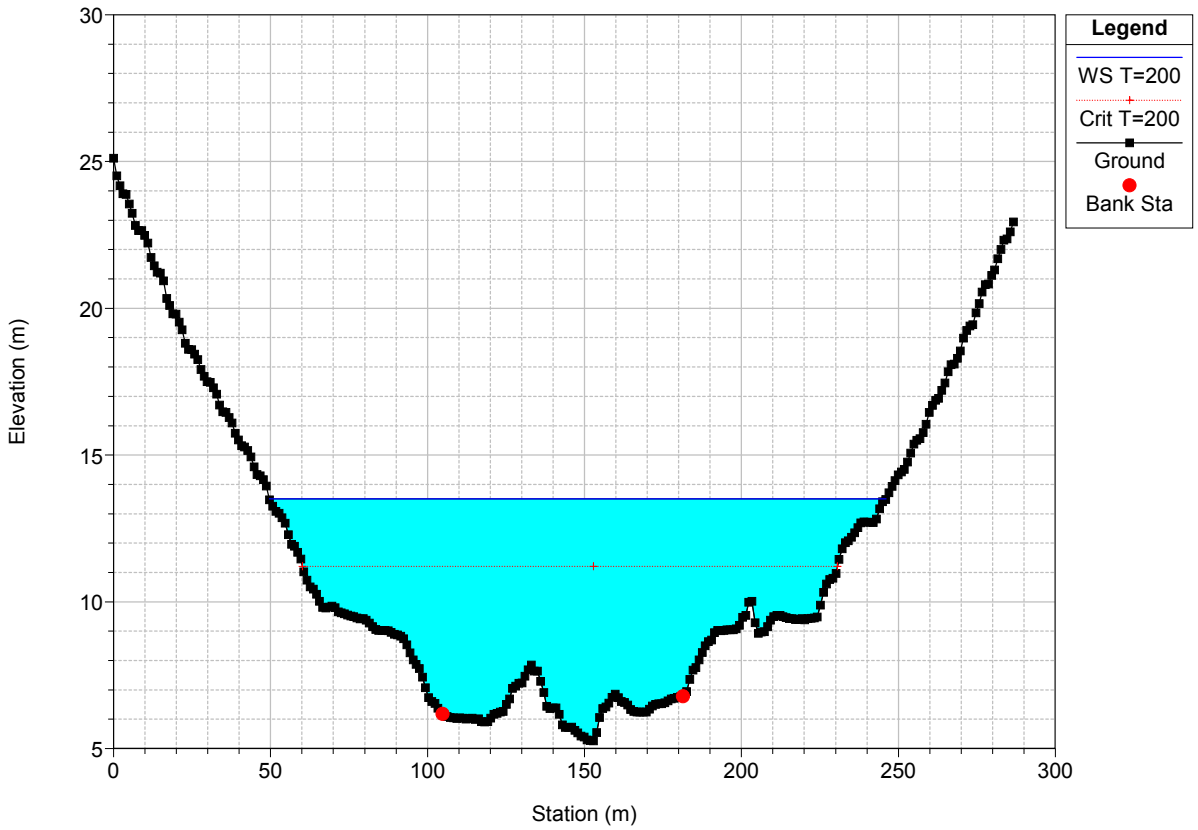



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 9950
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
50
100
150
200
250
300


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 9900
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
5
10
15
20
25
30
0
50
100
150
200
250
300

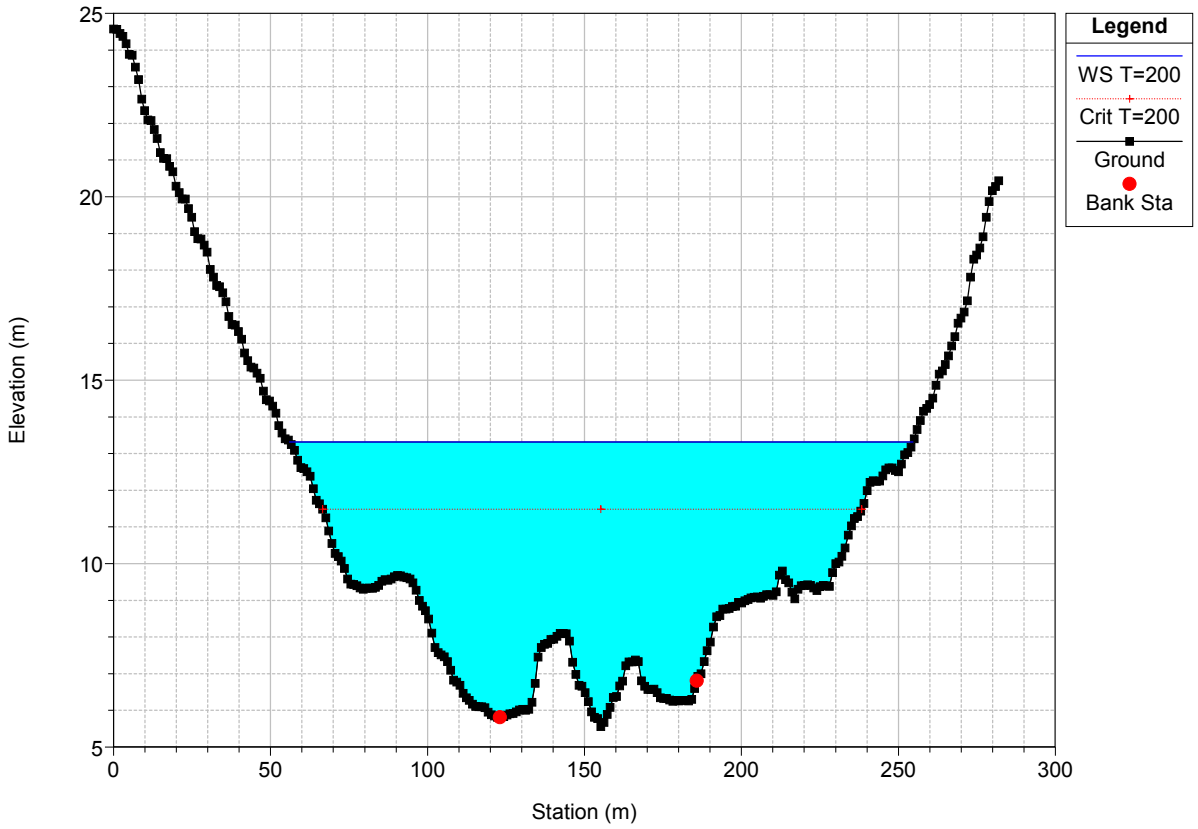
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9850



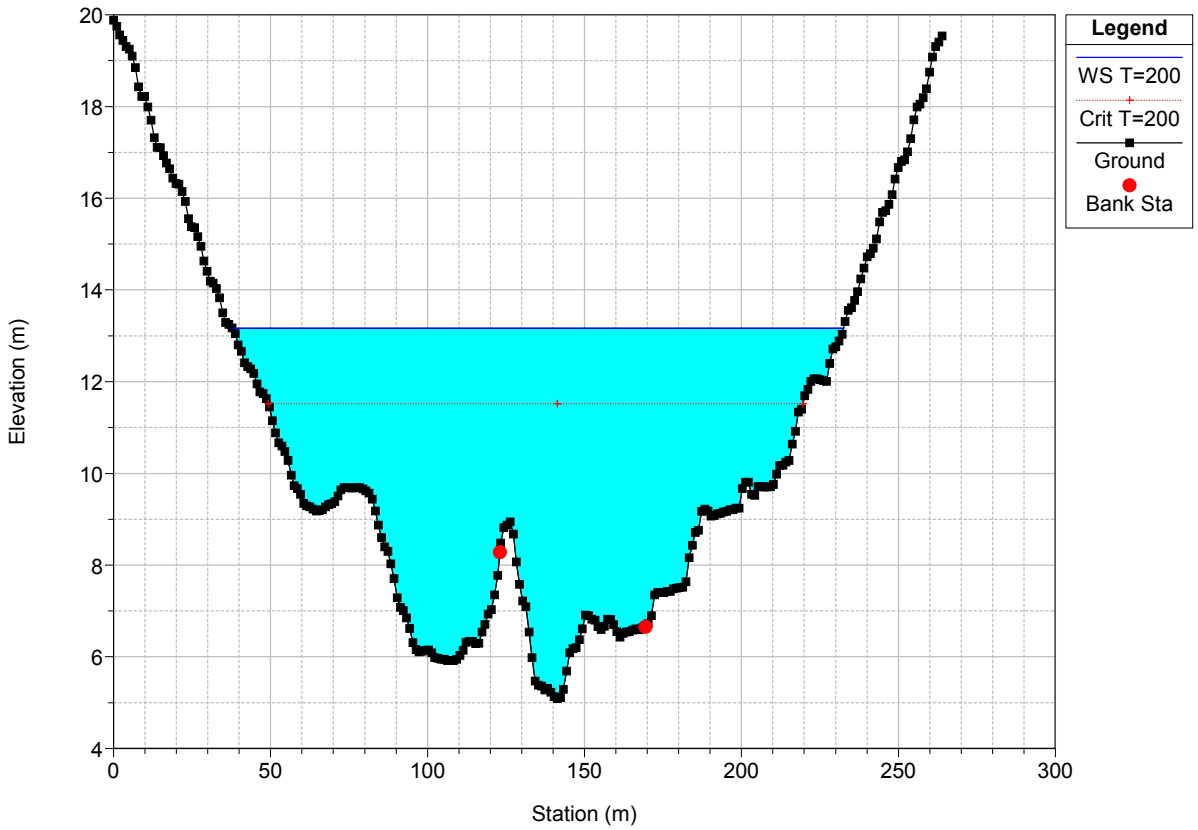
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9824.286



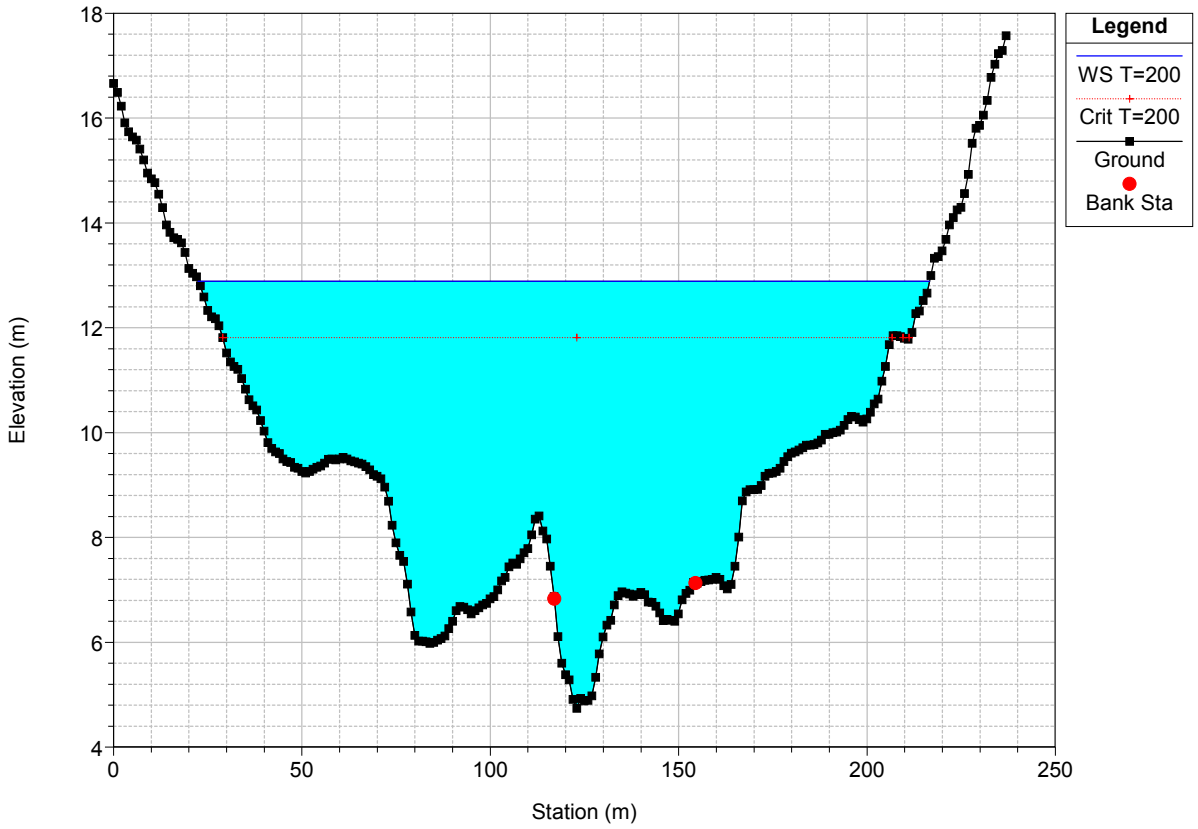
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9800



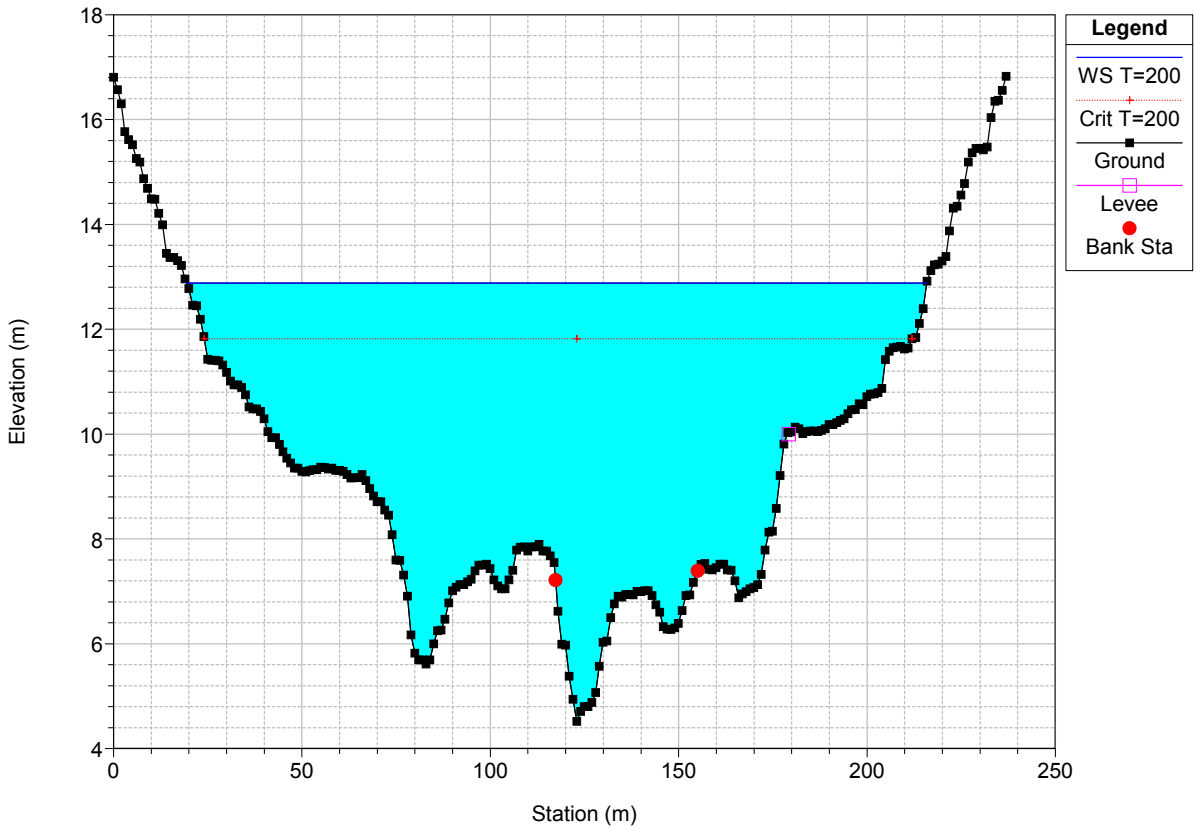
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9785.987



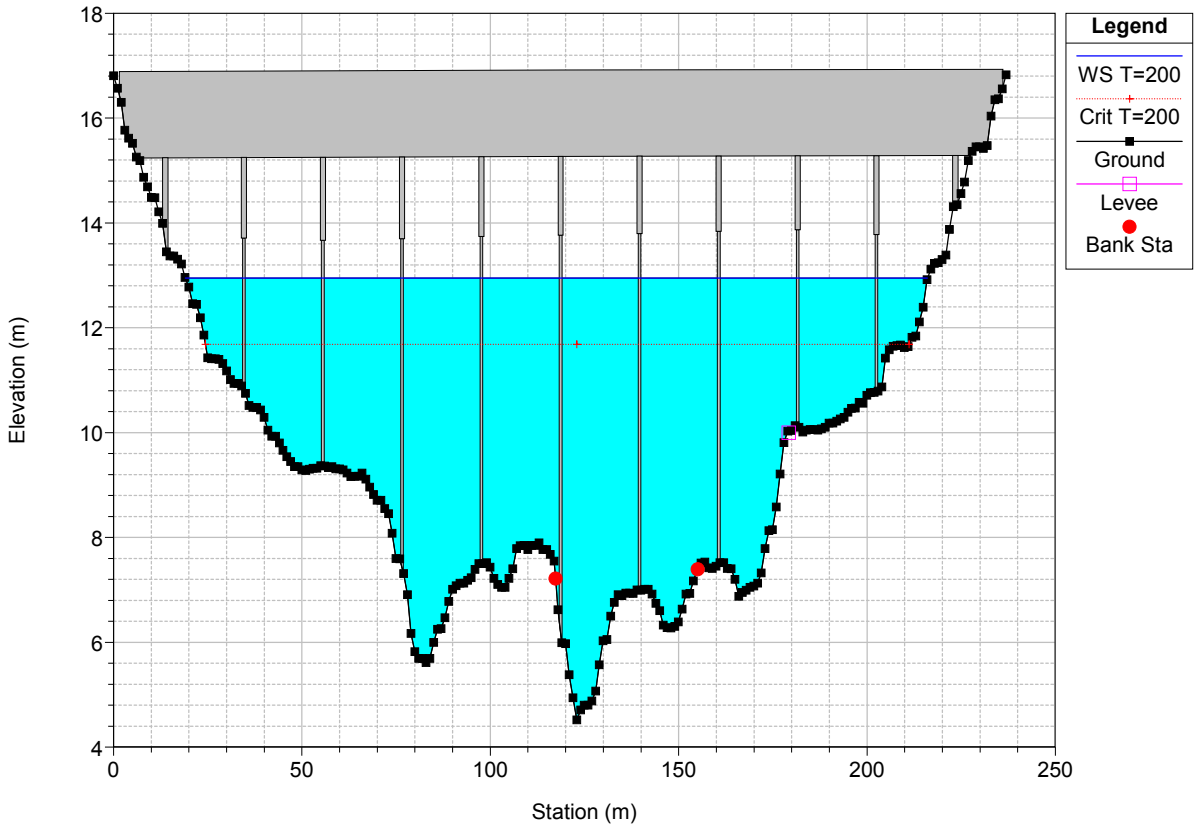
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9776.982



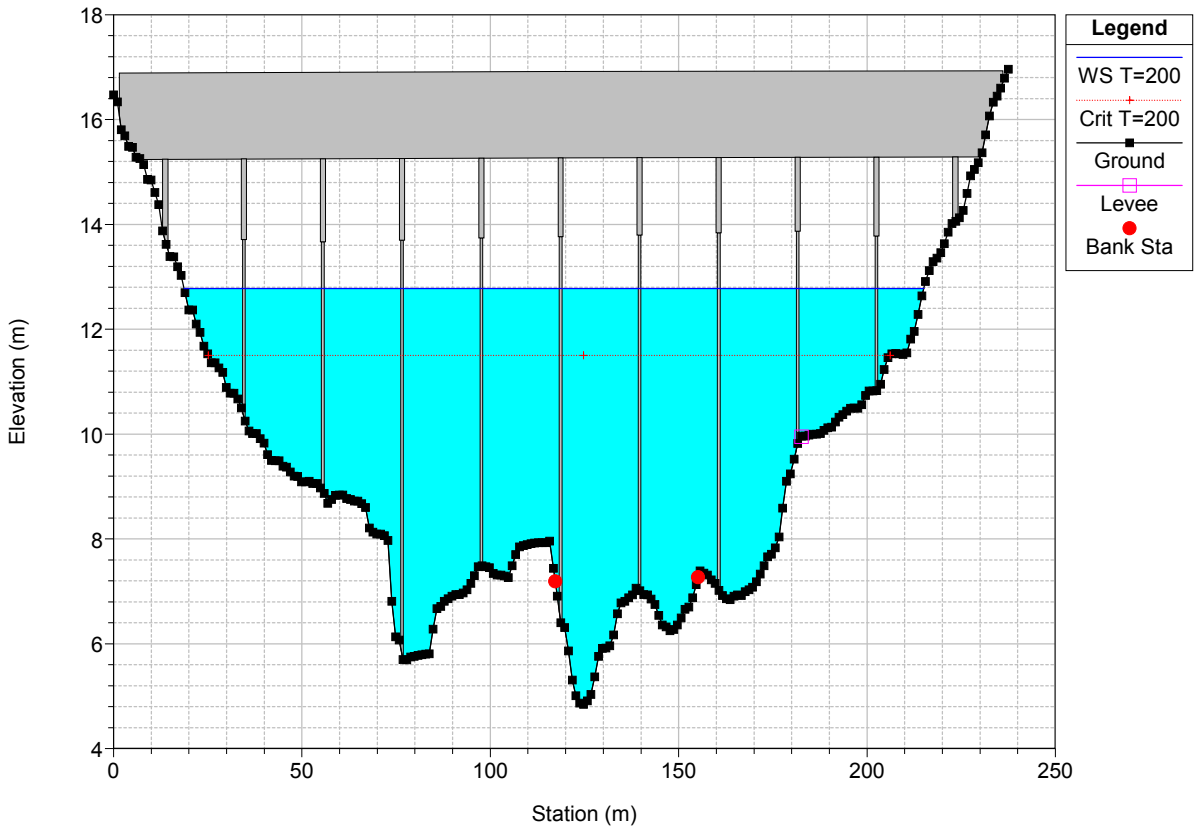
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9775 BR Ponte stradale loc. S.Martino



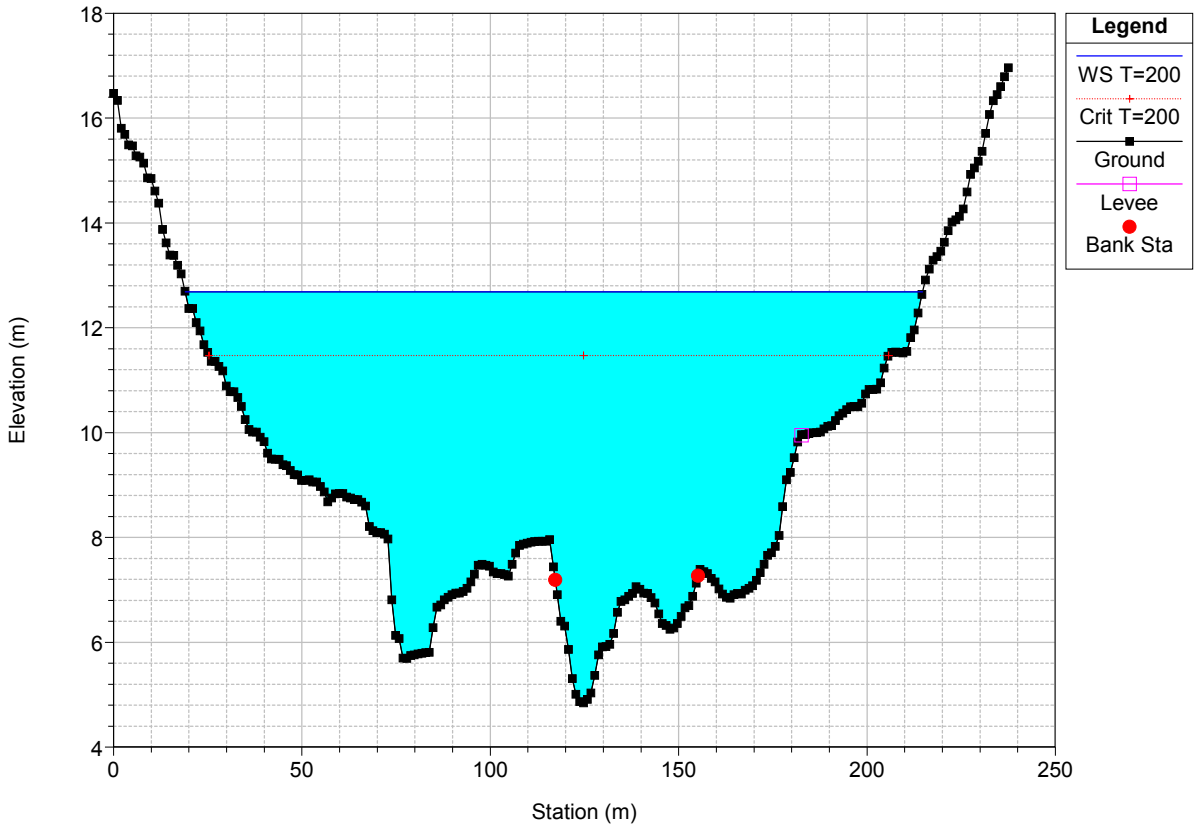
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9775 BR Ponte stradale loc. S.Martino



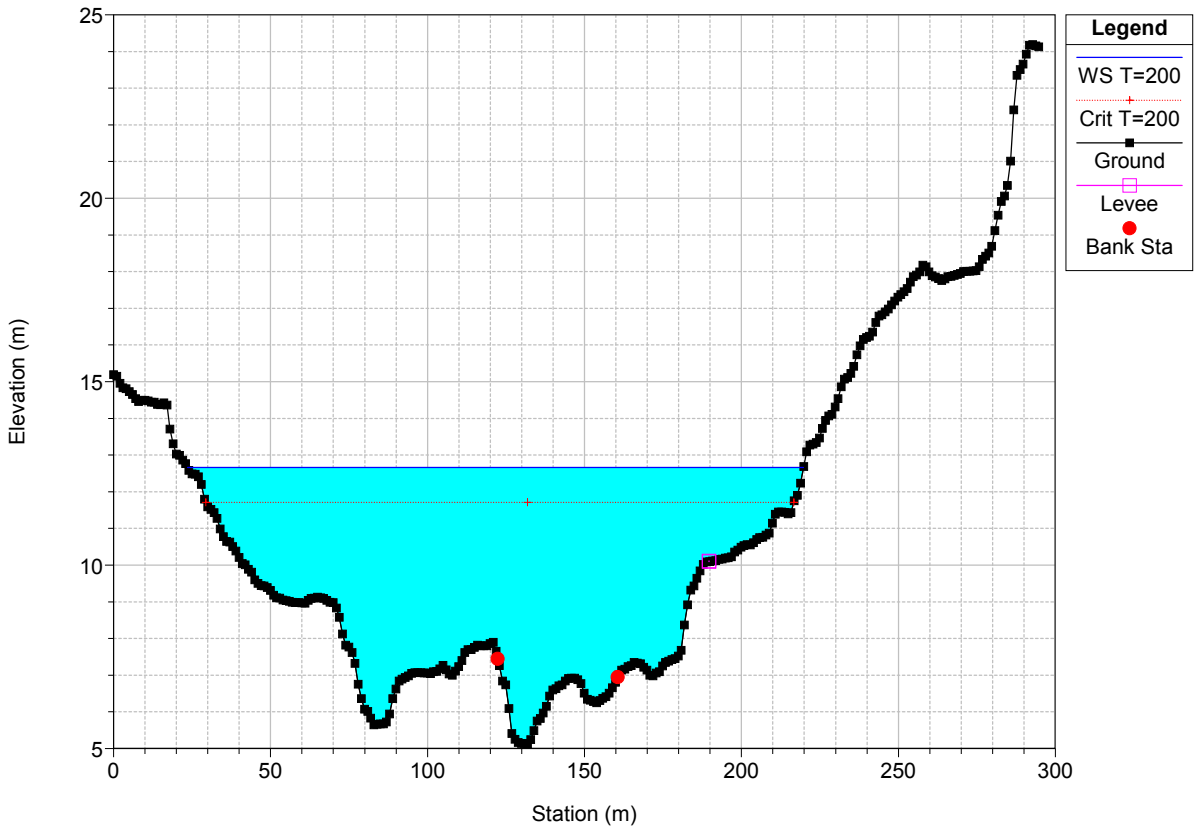
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9770.507



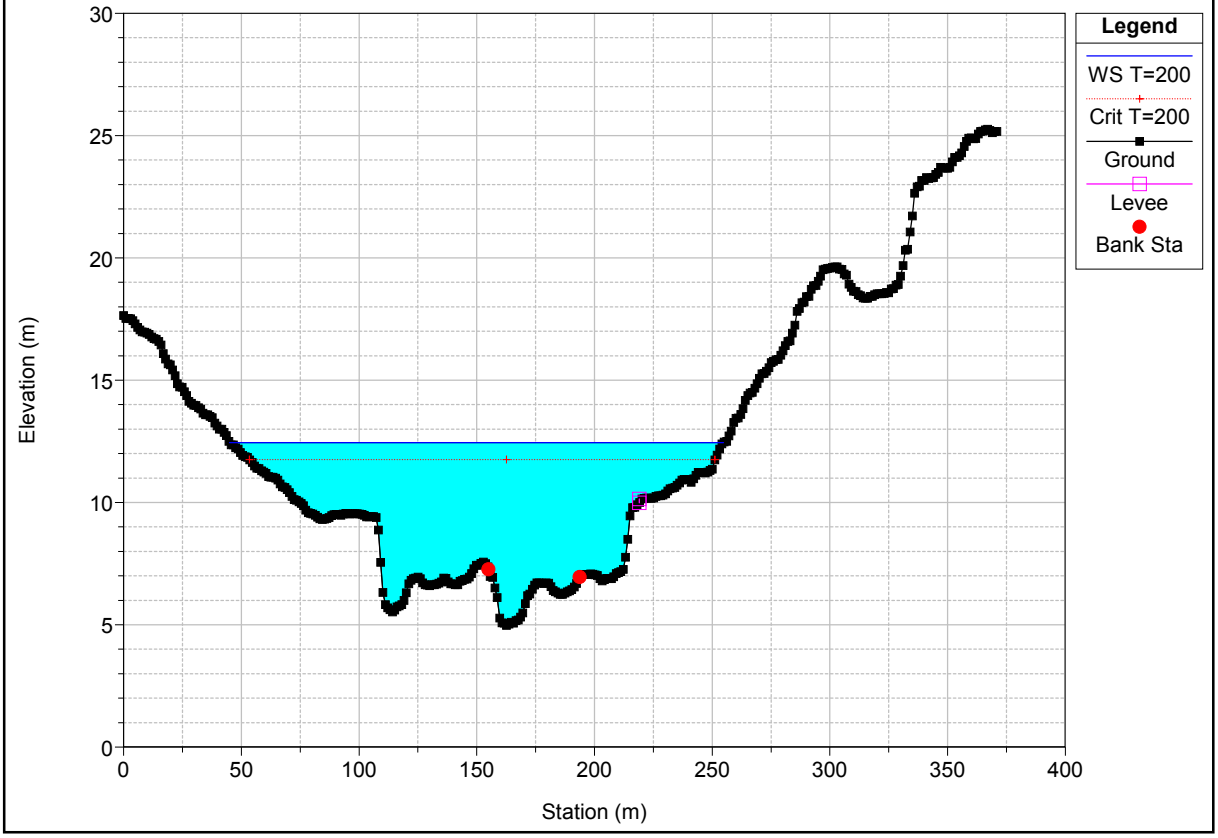
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9765.228



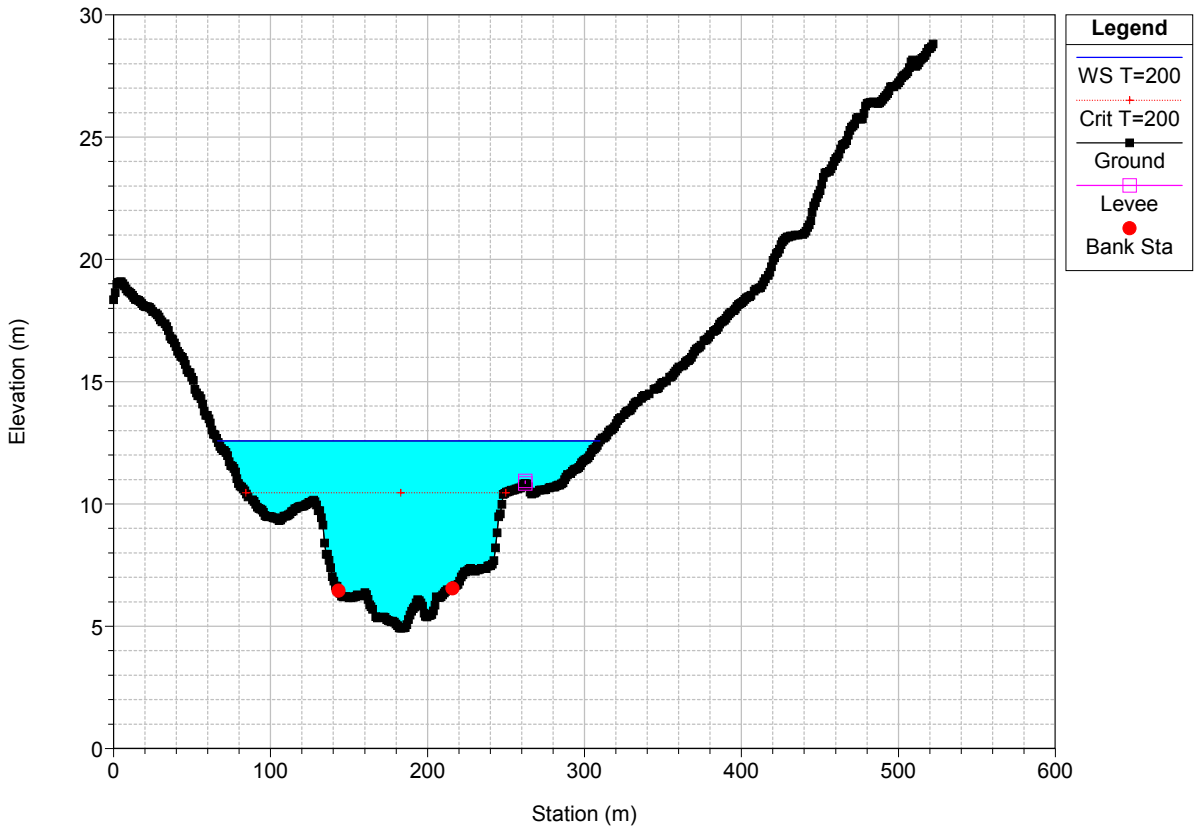
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9750



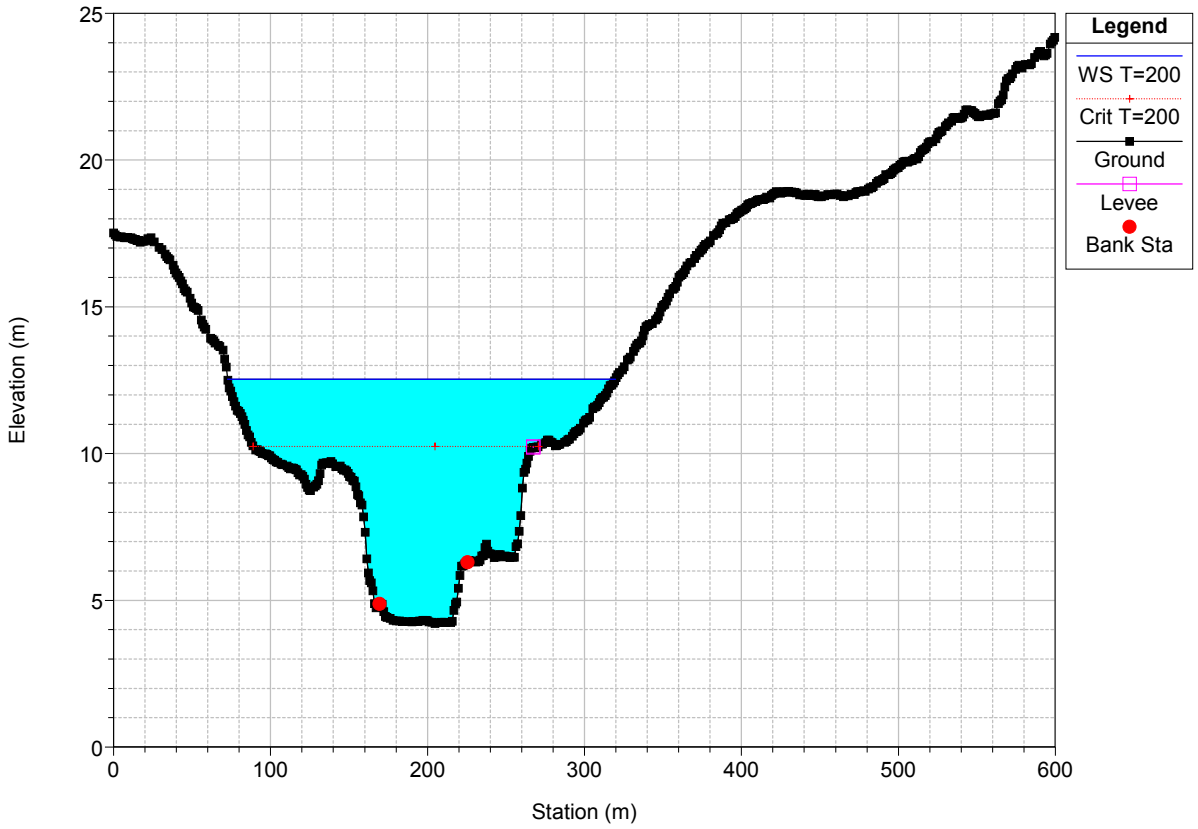
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9700



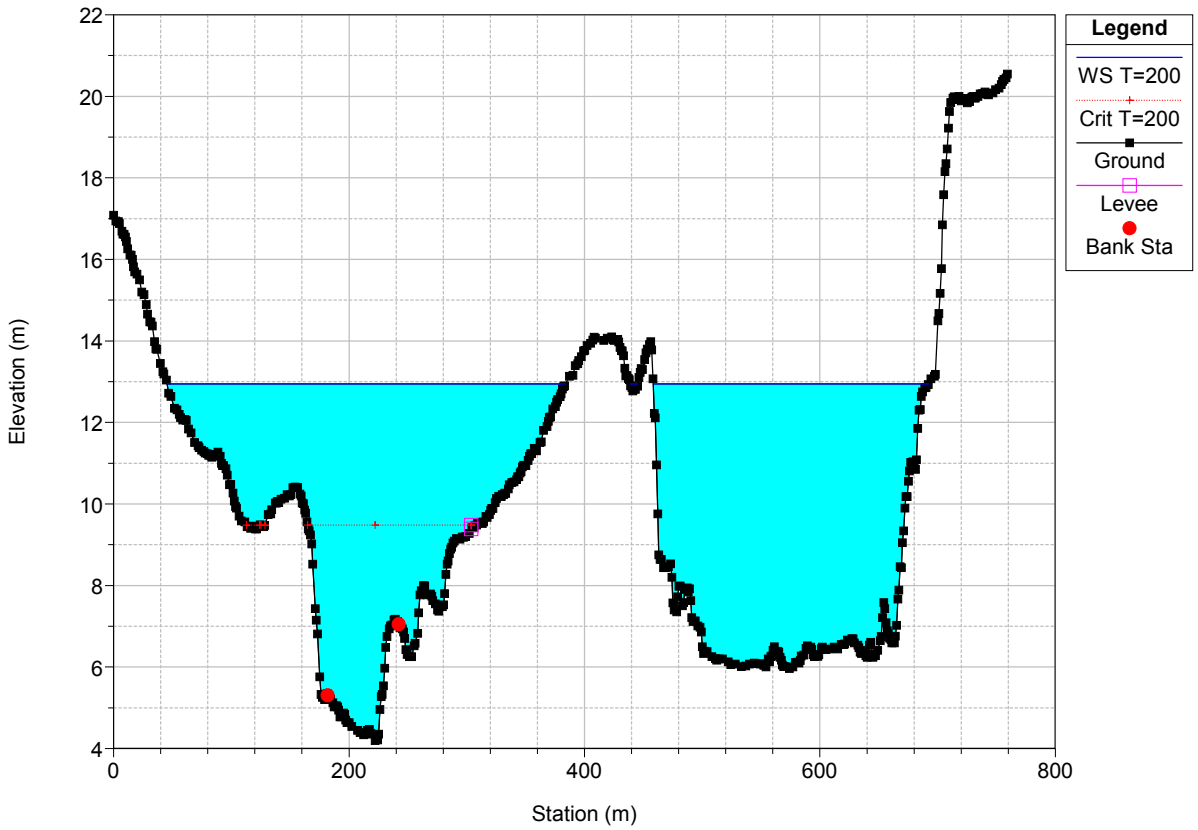
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9650



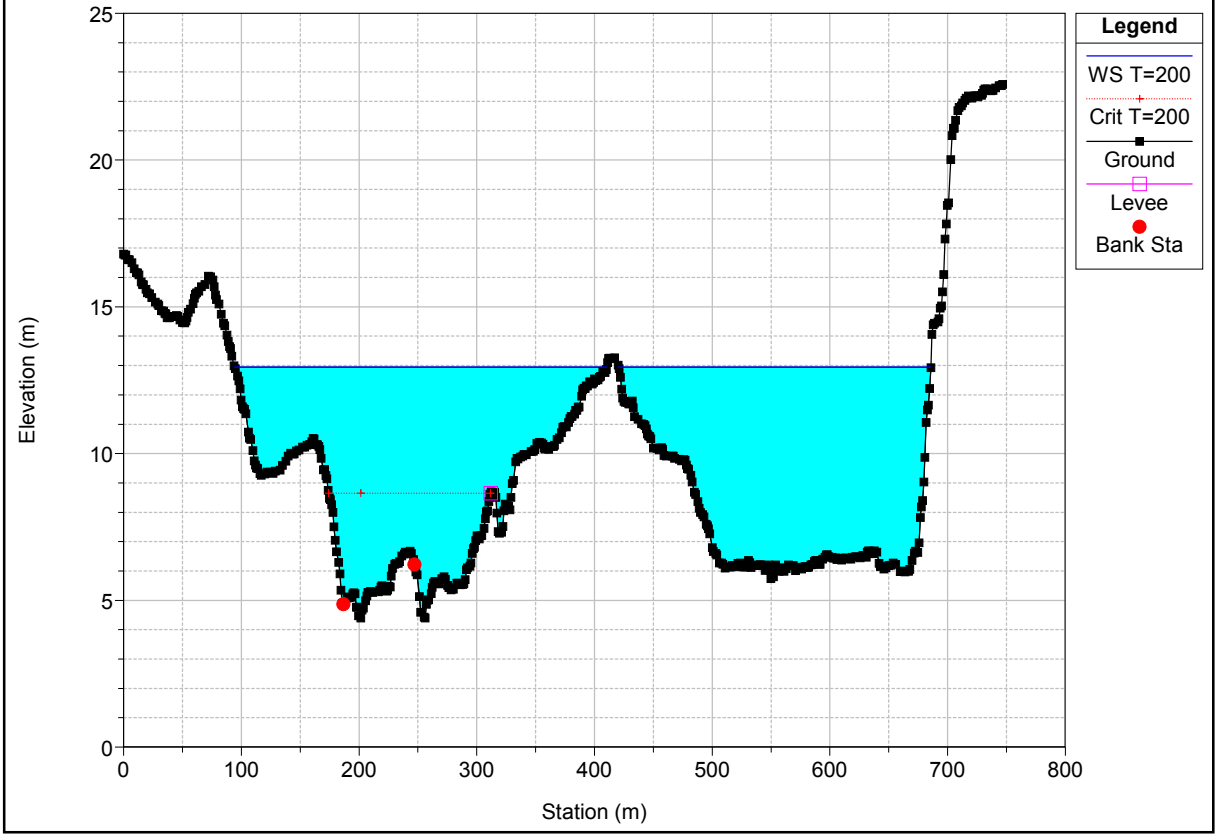
Pro_Po_01 Plan: Rev_00_Scenario_0

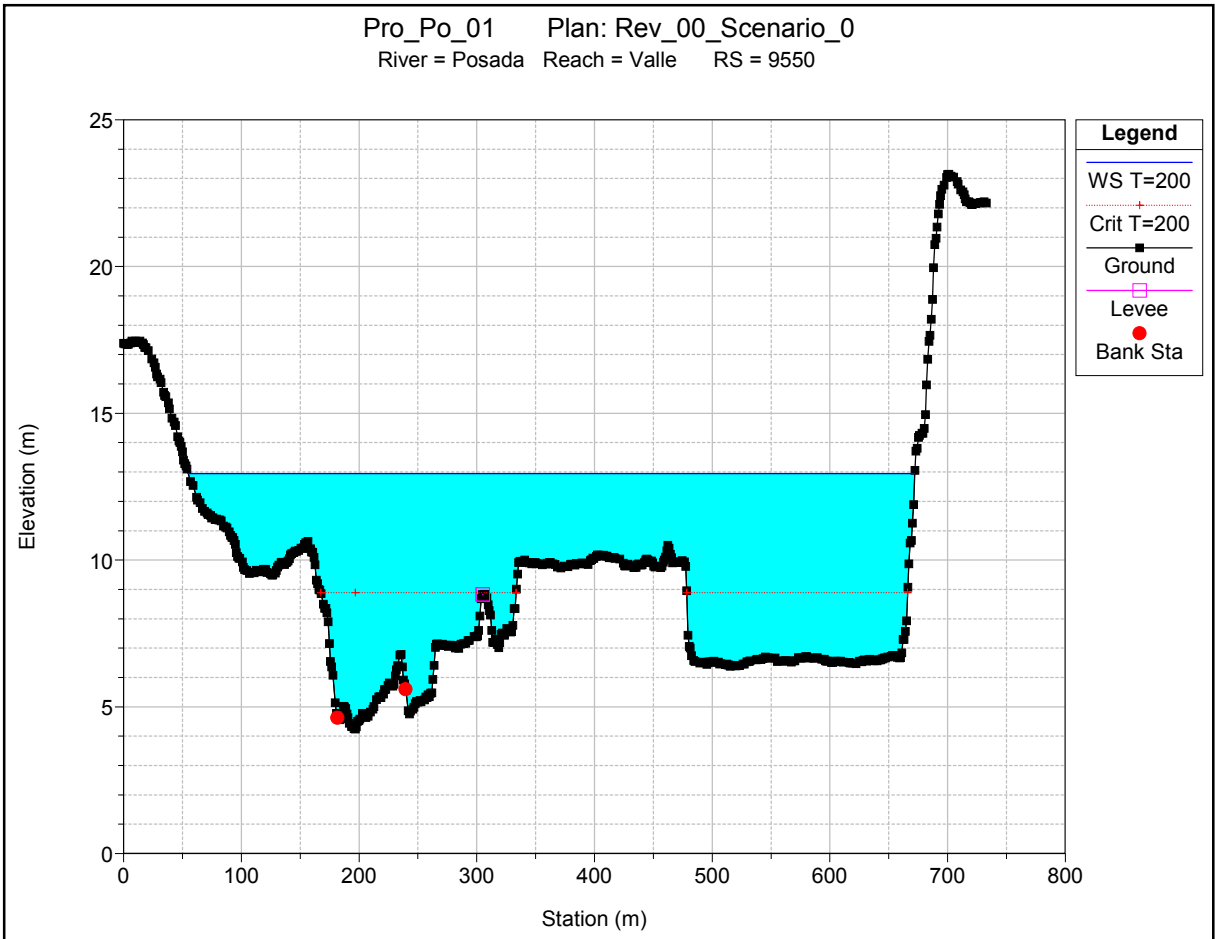
River = Posada Reach = Valle RS = 9600

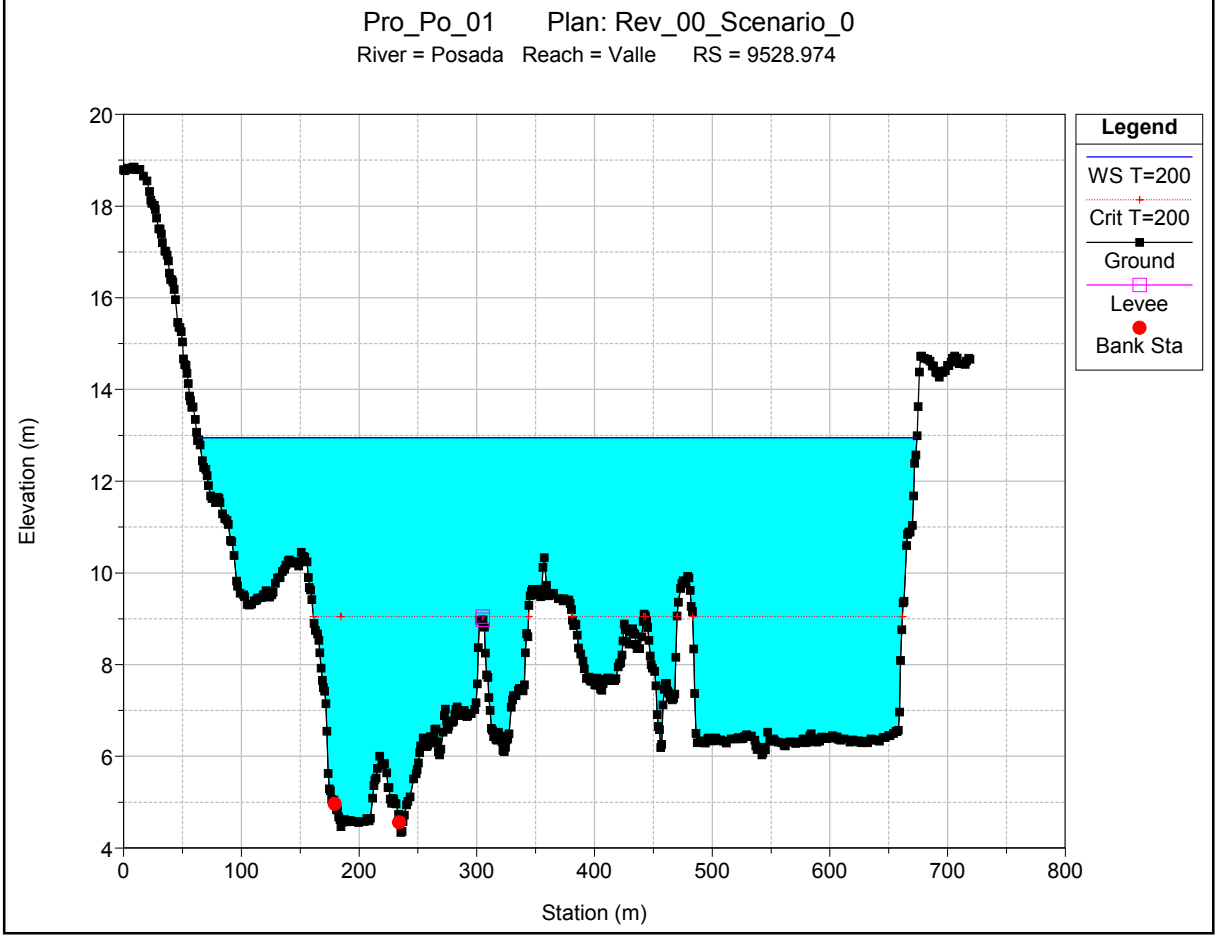


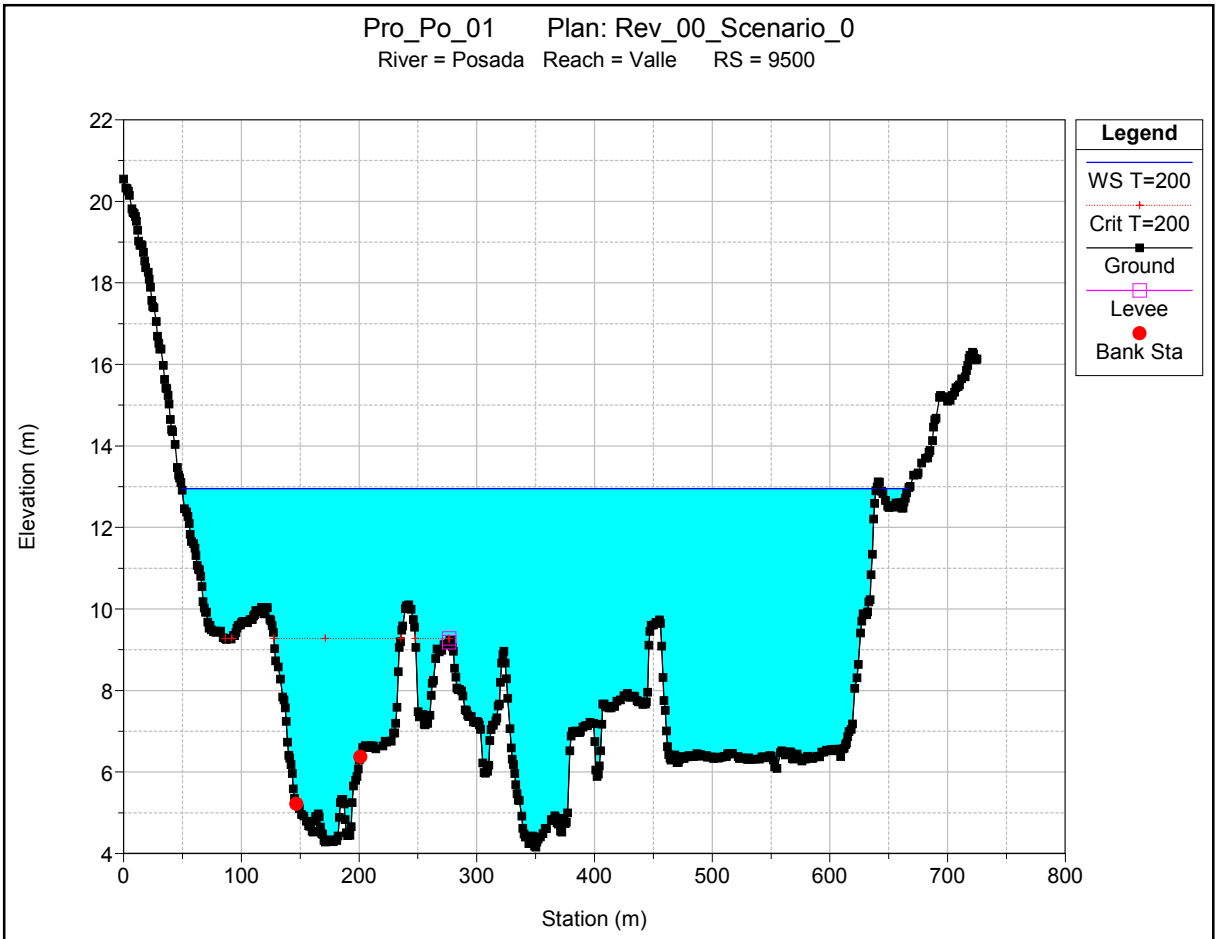
Pro_Po_01 Plan: Rev_00_Scenario_0

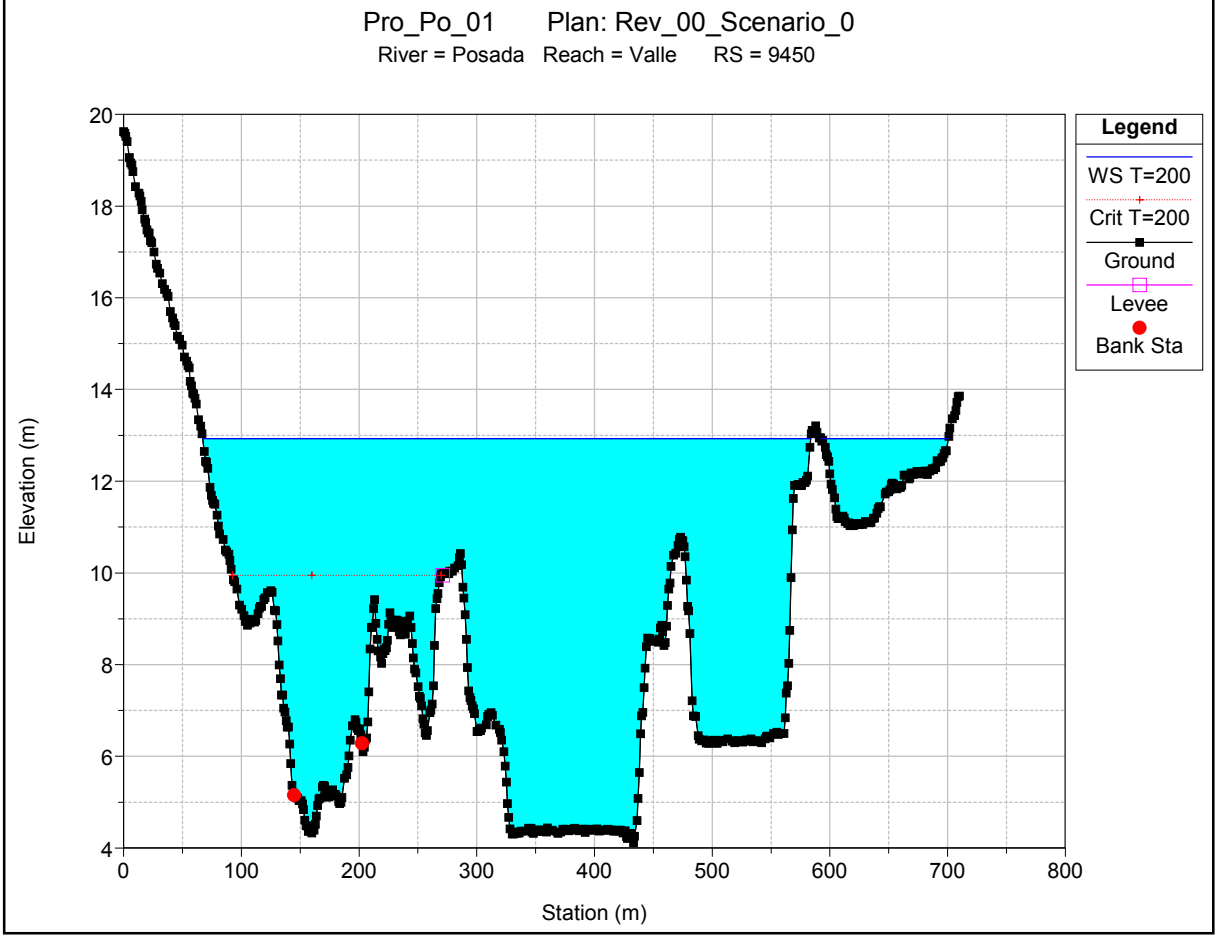
River = Posada Reach = Valle RS = 9573.793




Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 9550
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
100
200
300
400
500
600
700
800

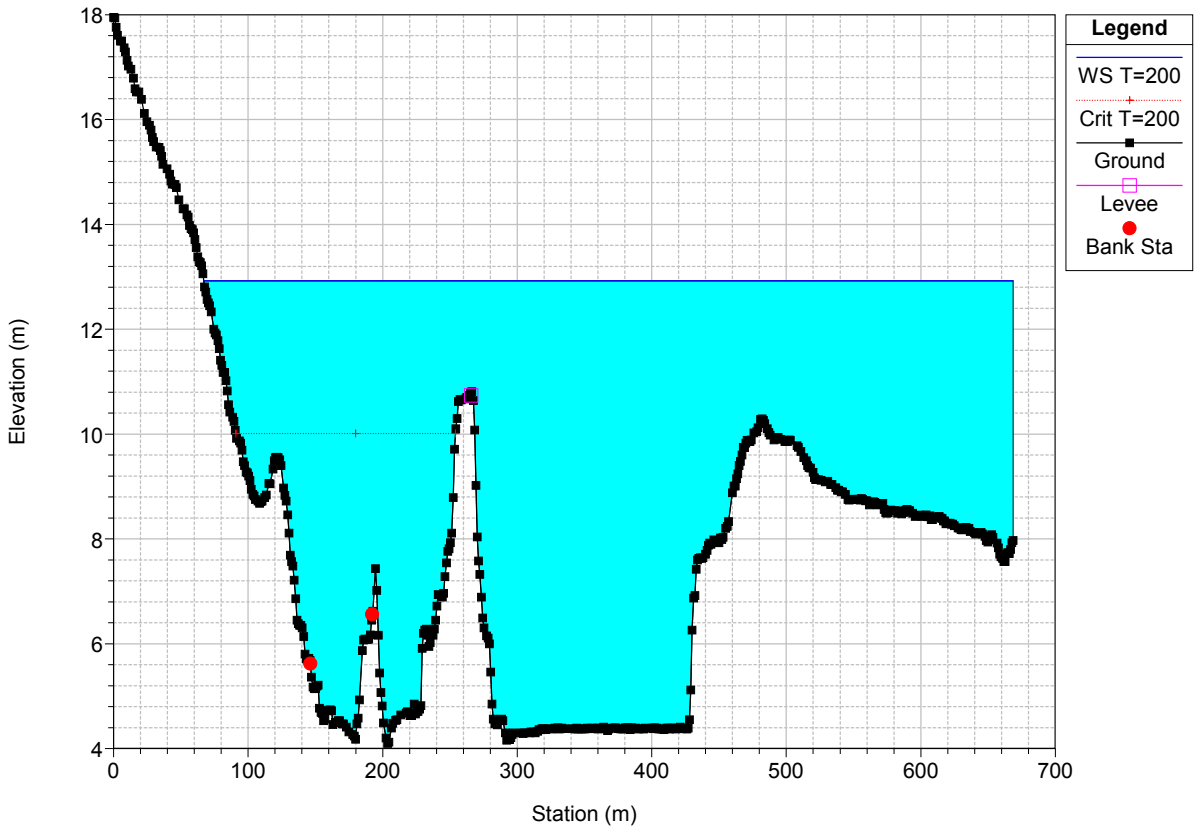

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 9528.974
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
4
6
8
10
12
14
16
18
20
0
100
200
300
400
500
600
700
800


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 9500
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
22
20
18
16
14
12
10
8
6
4
0
100
200
300
400
500
600
700
800


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 9450
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
20
18
16
14
12
10
8
6
4
0
100
200
300
400
500
600
700
800

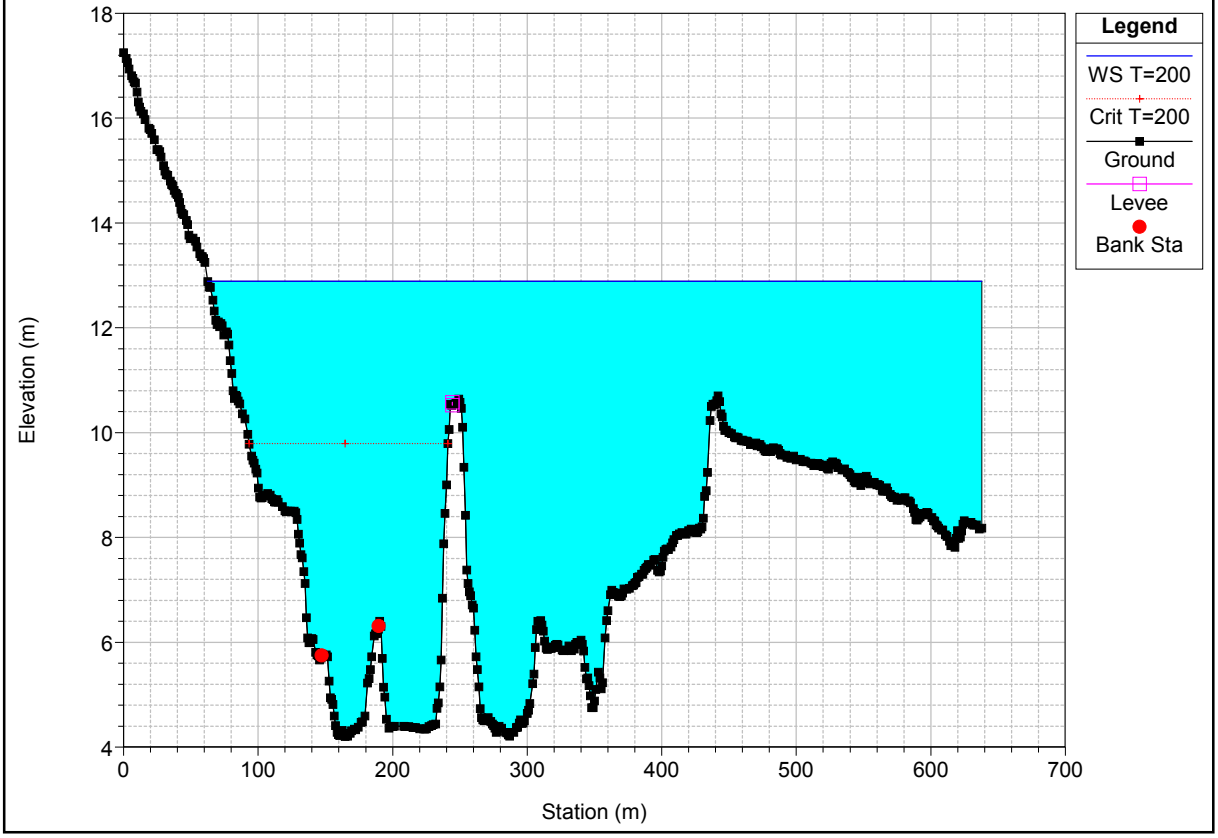
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9400



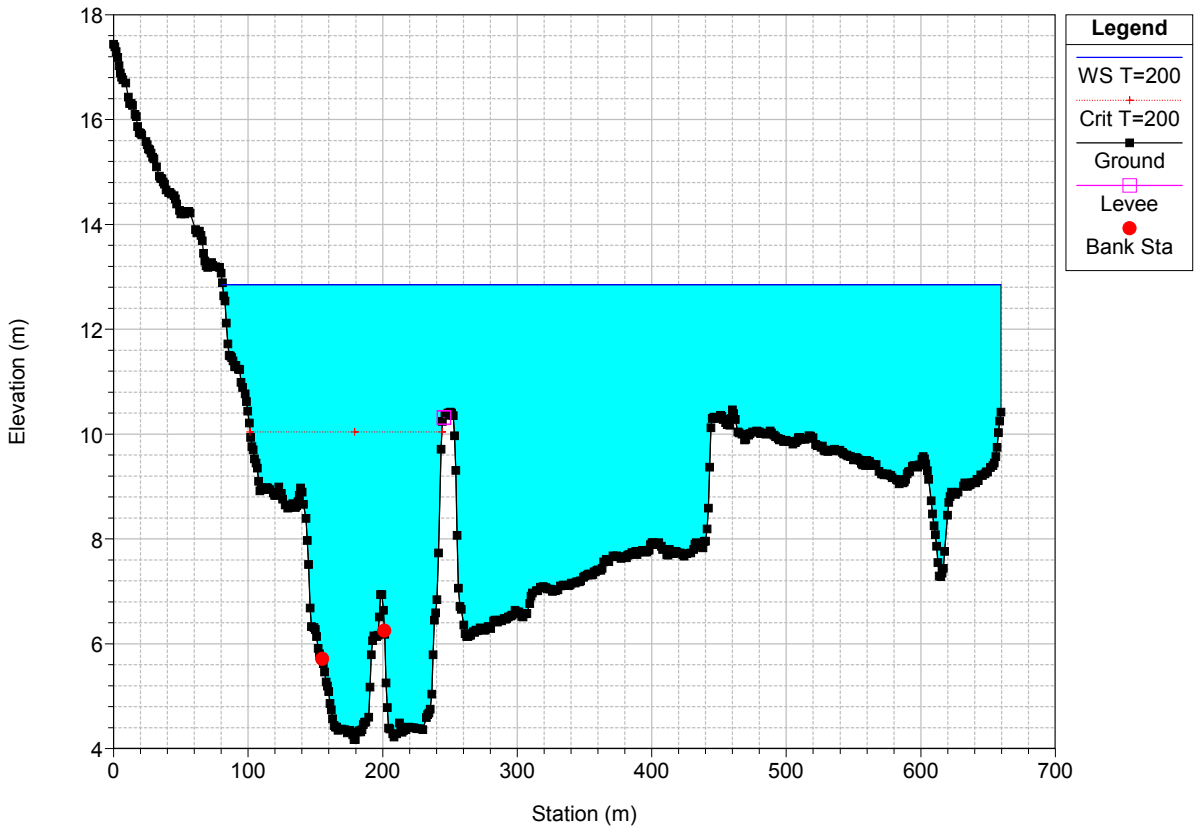
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9351.608



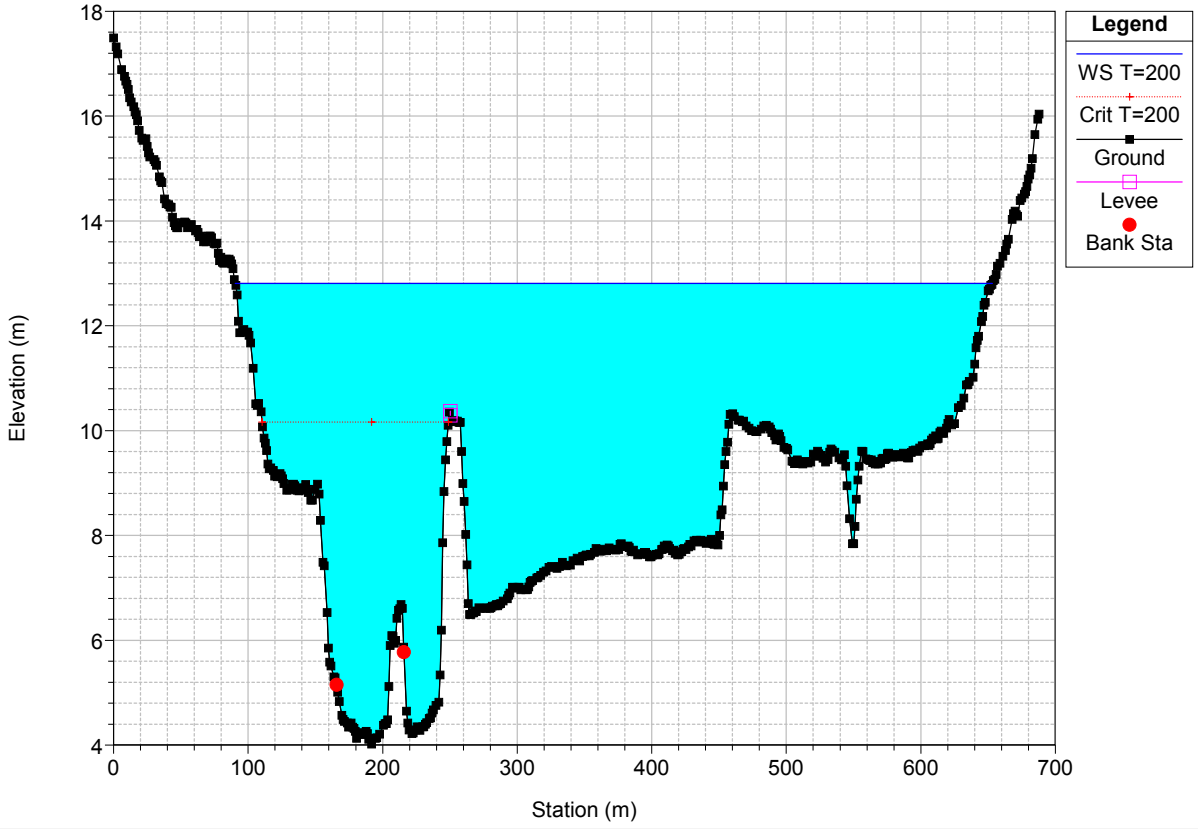
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9325.912



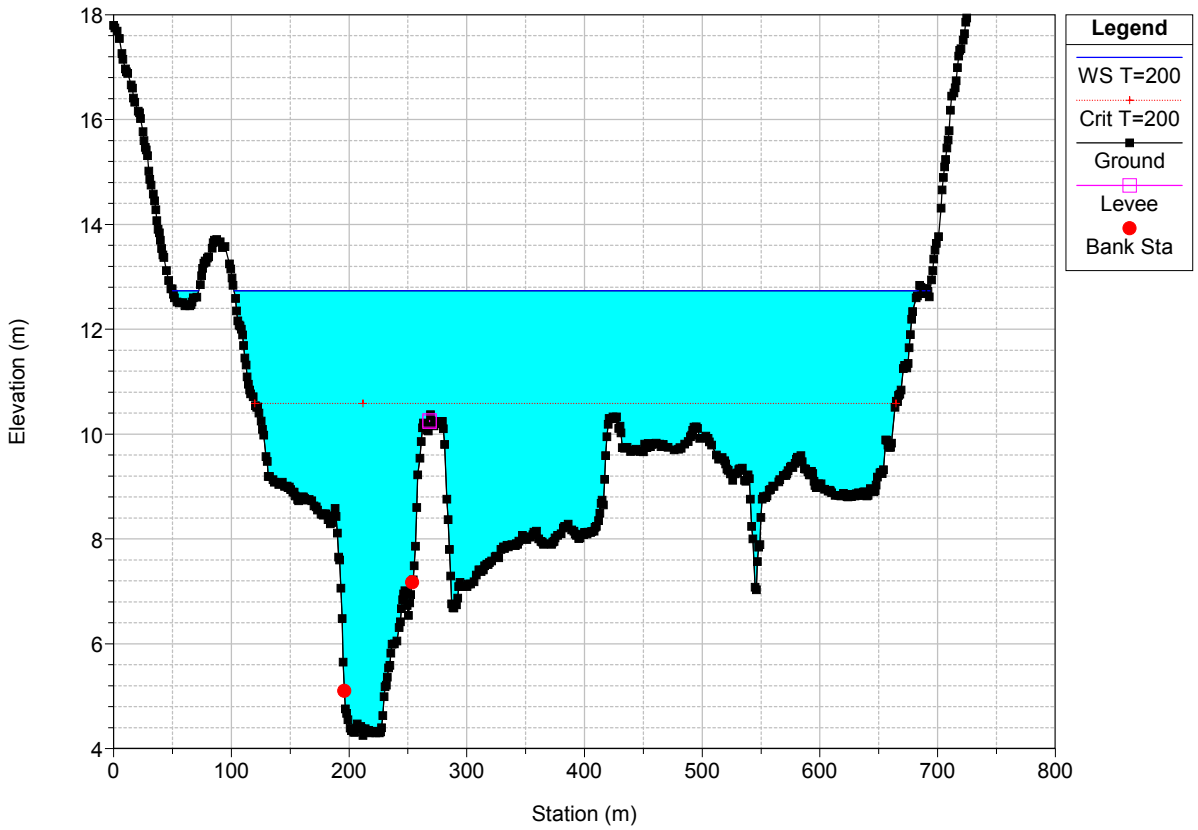
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9300



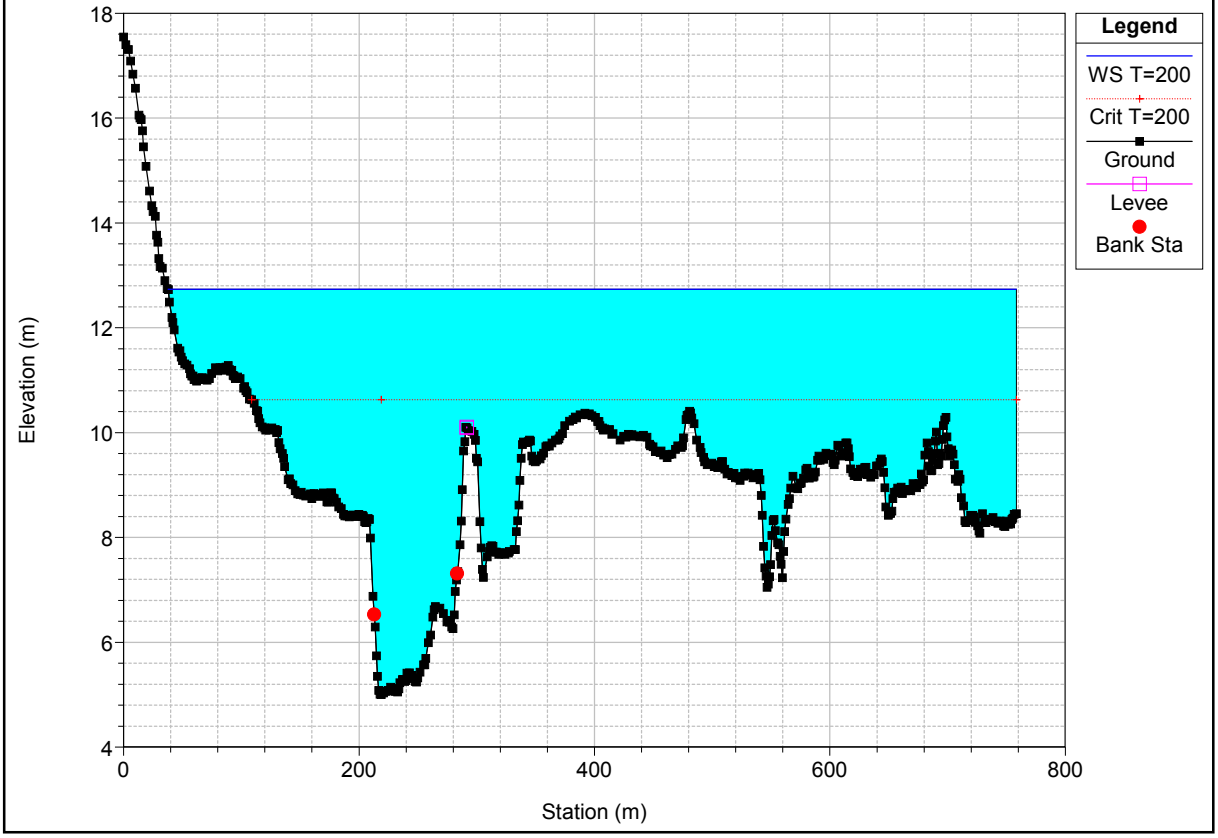
Pro_Po_01 Plan: Rev_00_Scenario_0

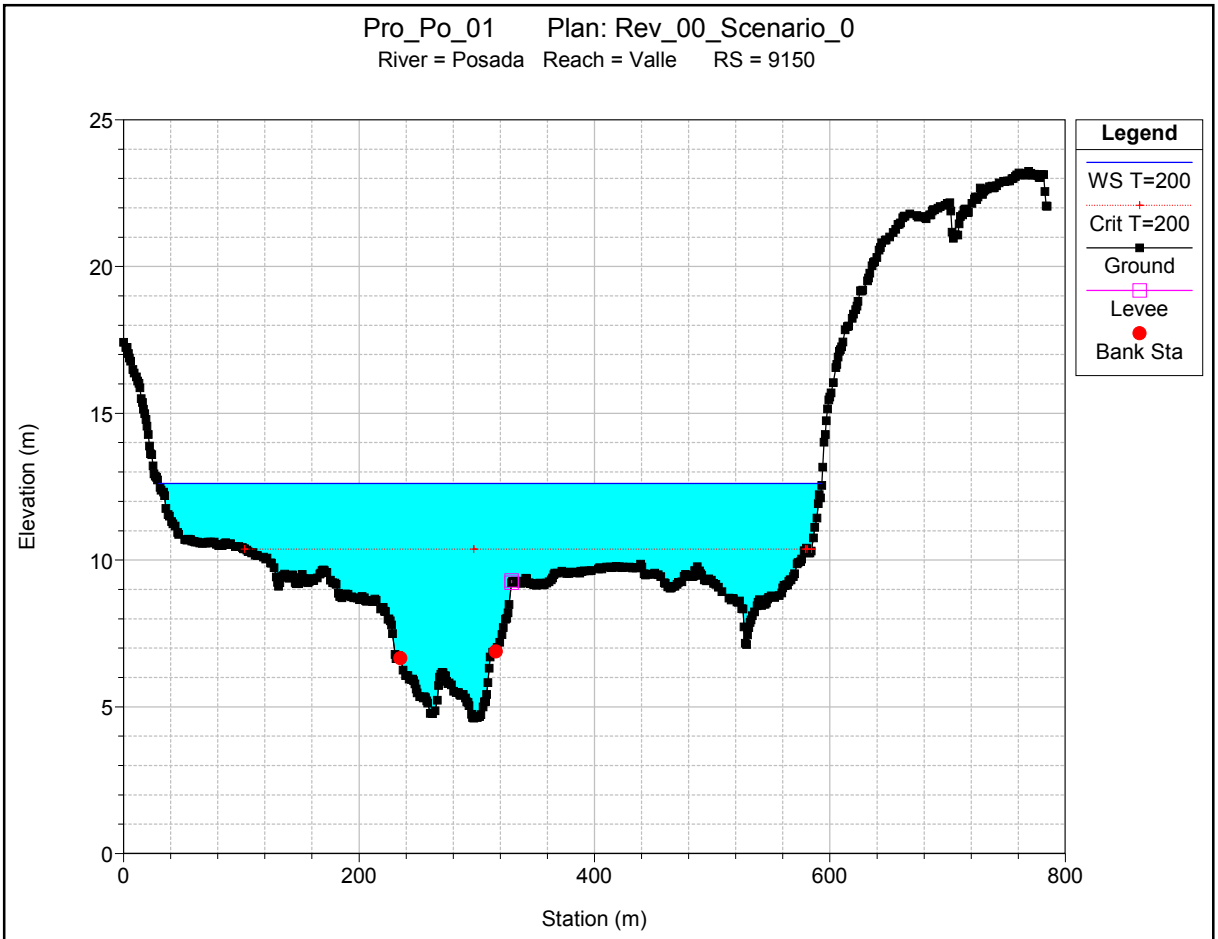
River = Posada Reach = Valle RS = 9250

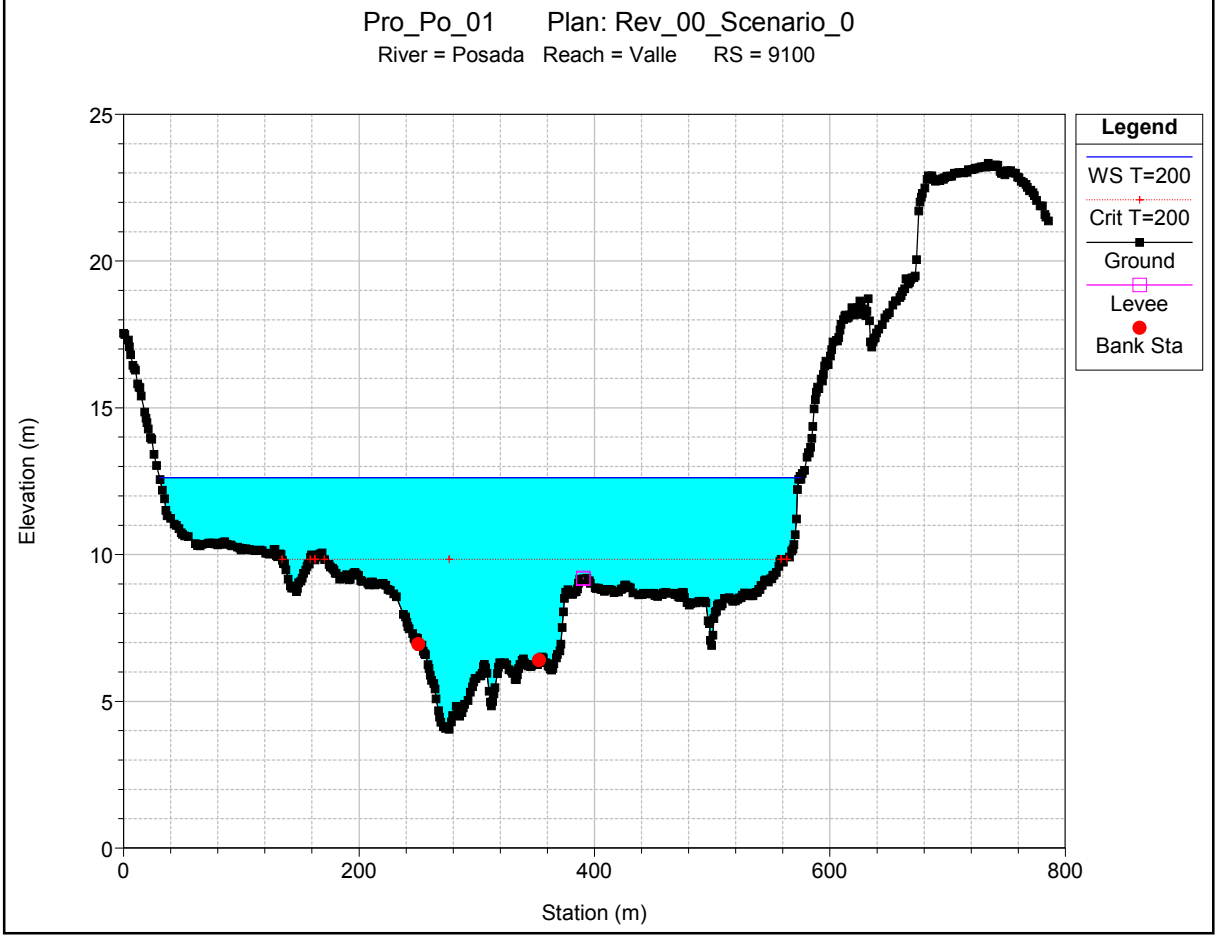


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9200

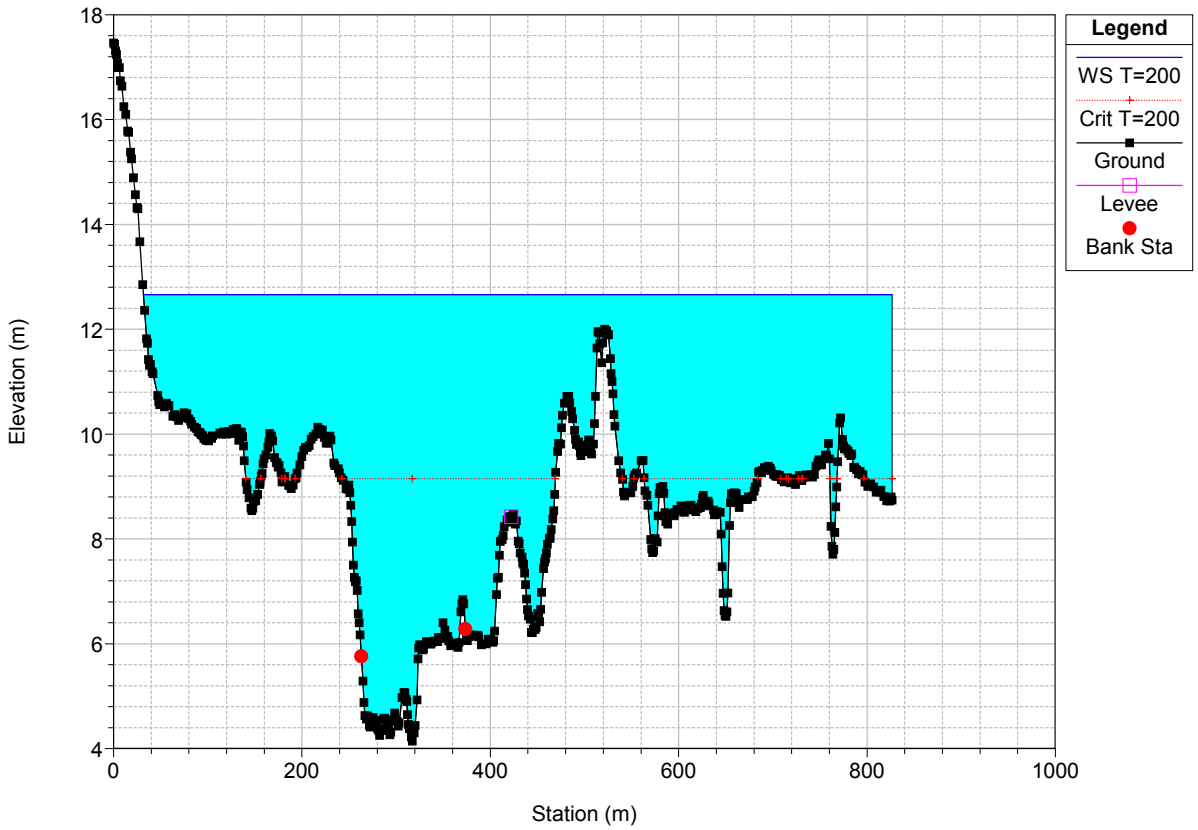



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 9150
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 9100
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800

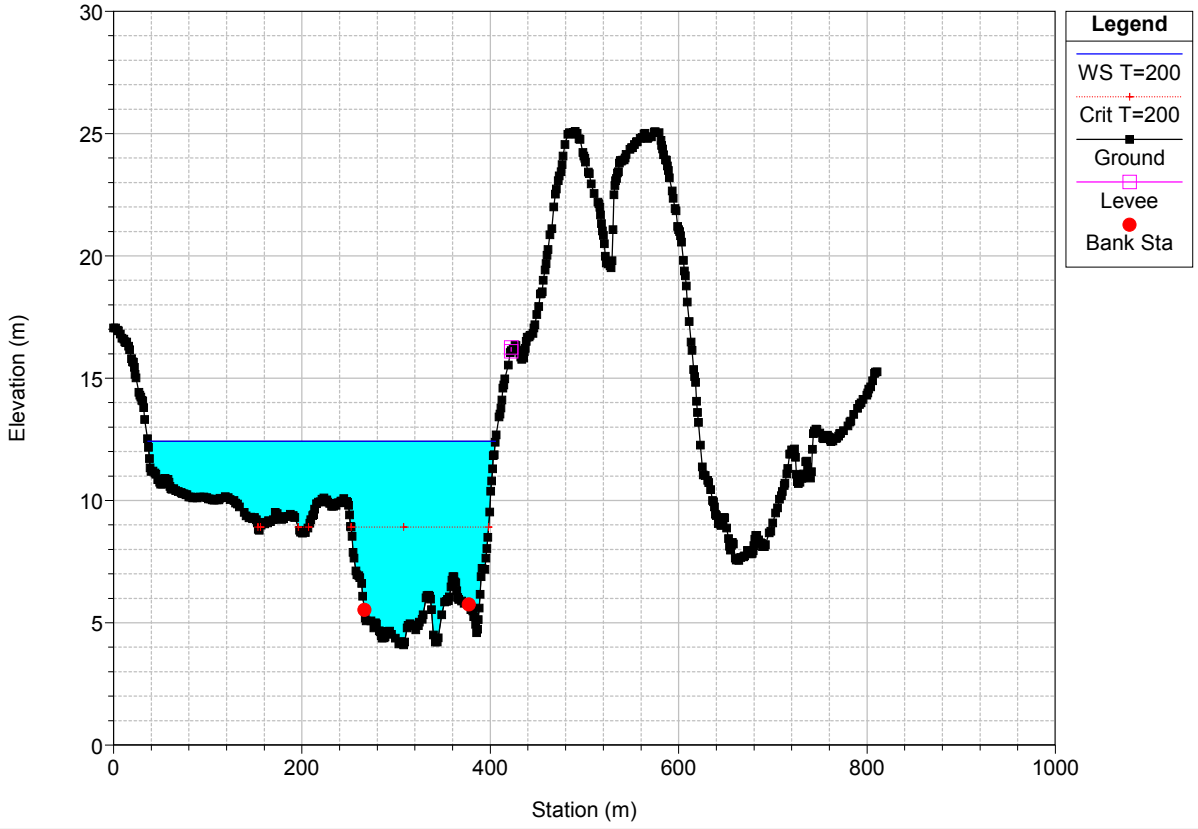
Pro_Po_01 Plan: Rev_00_Scenario_0

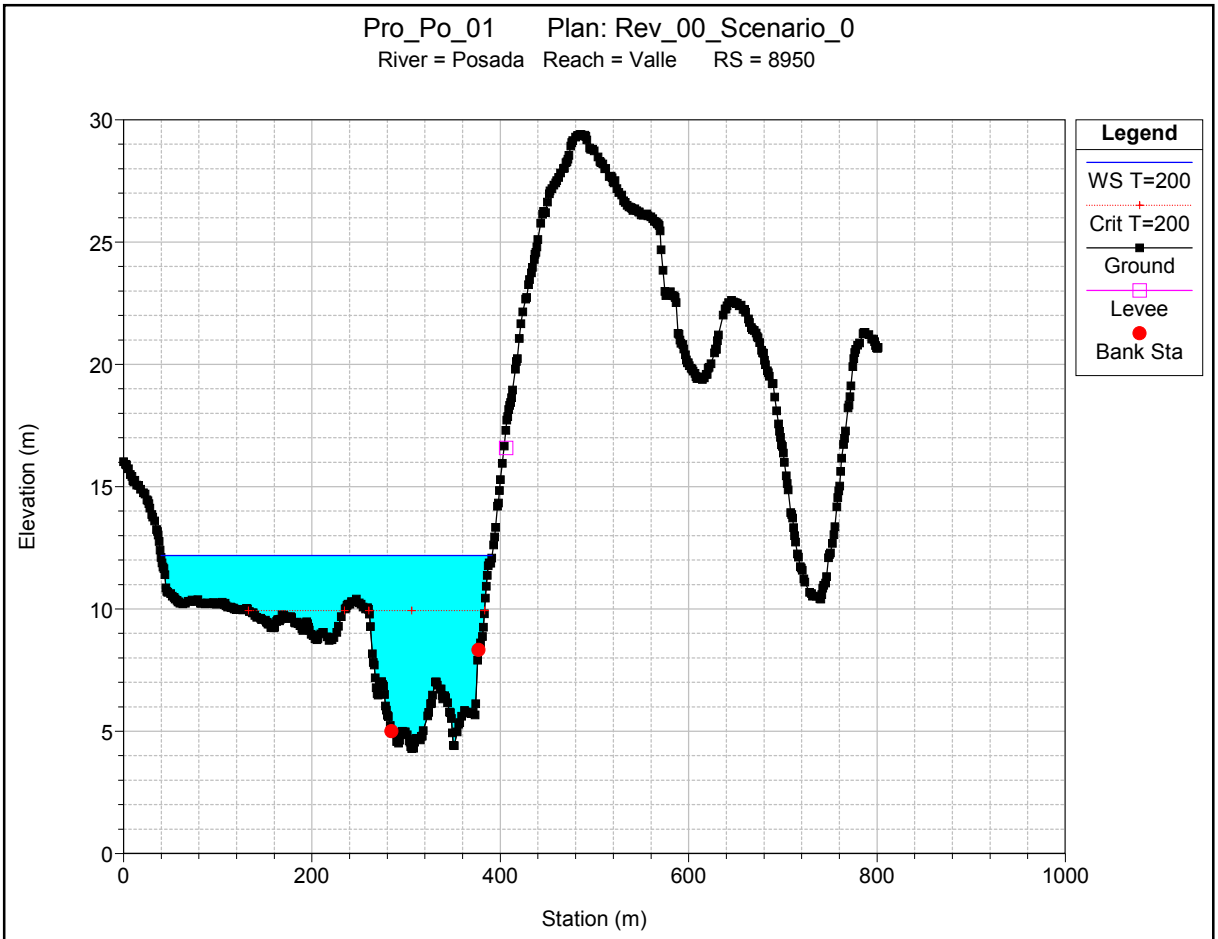
River = Posada Reach = Valle RS = 9050

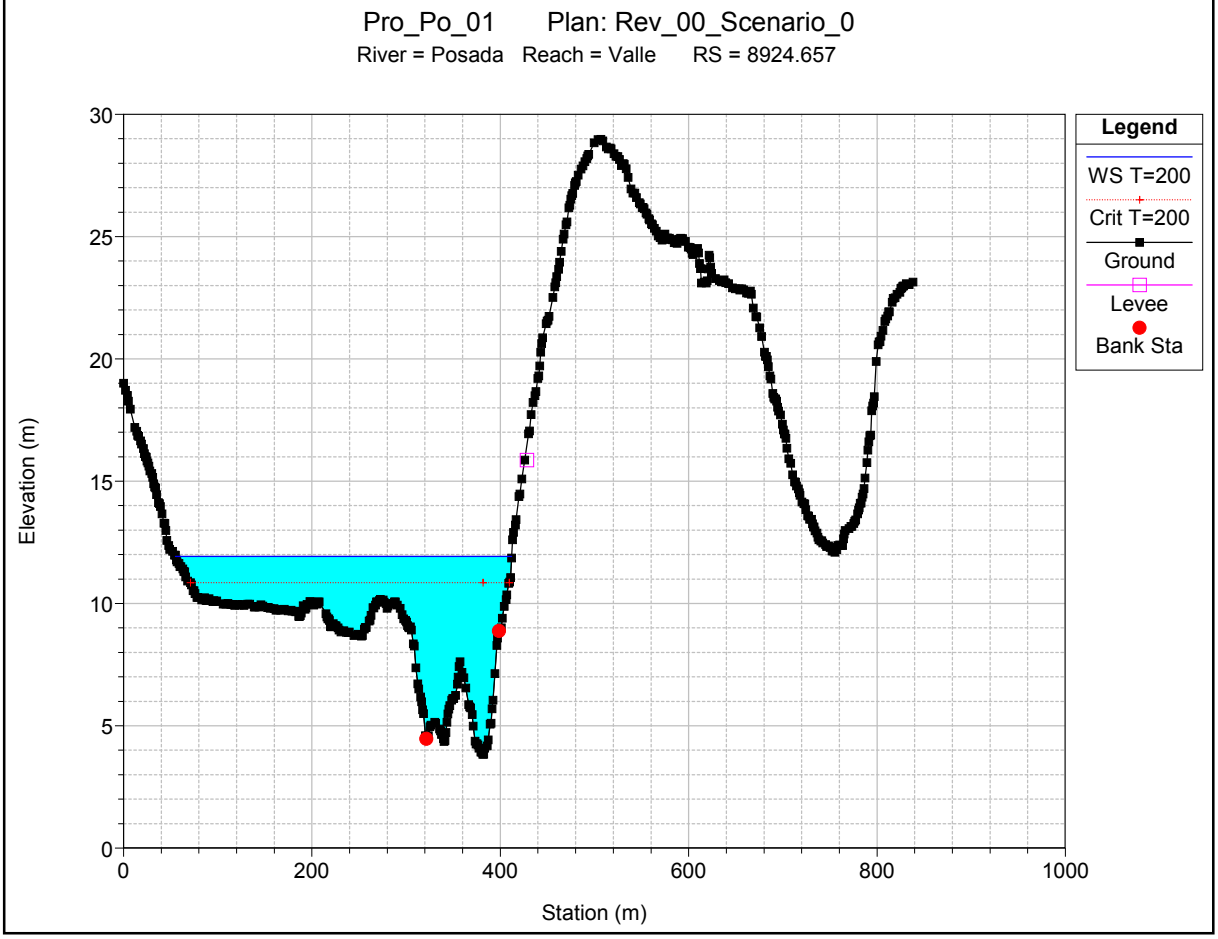


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 9000

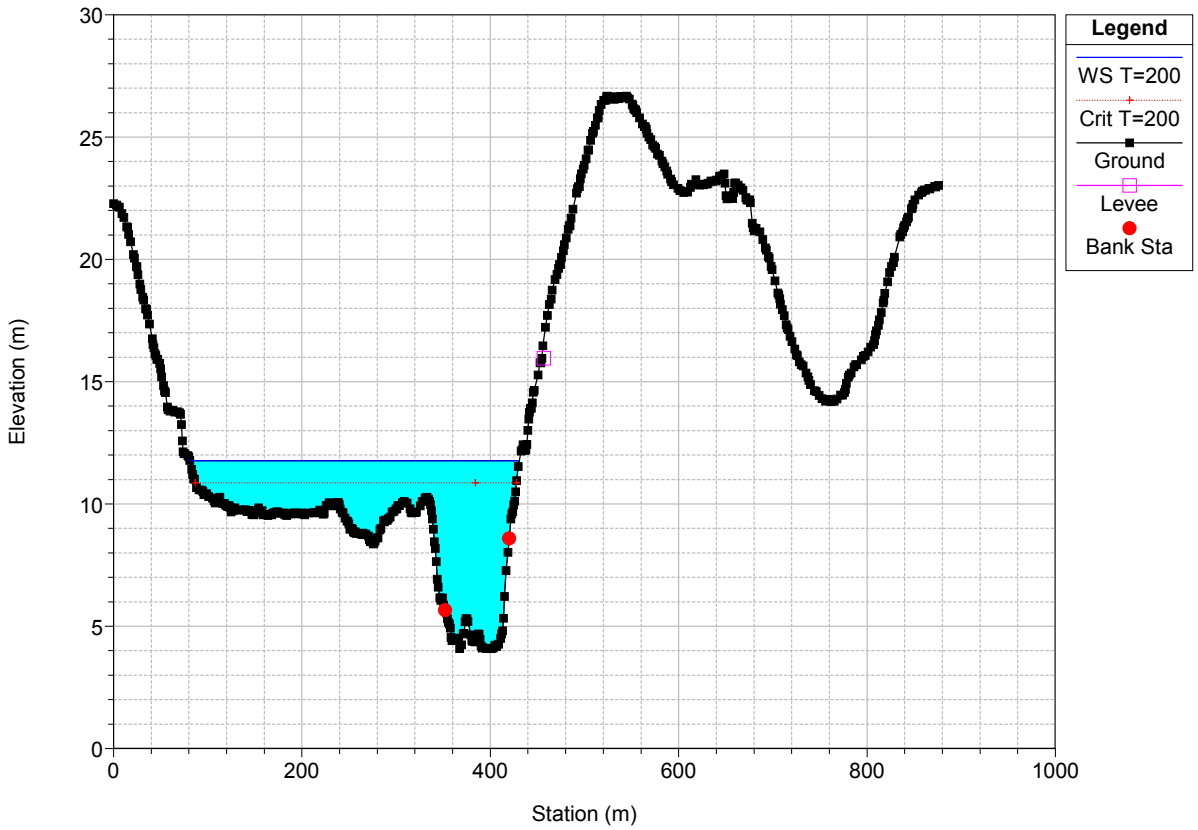



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 8950
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
200
400
600
800
1000


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 8924.657
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
200
400
600
800
1000

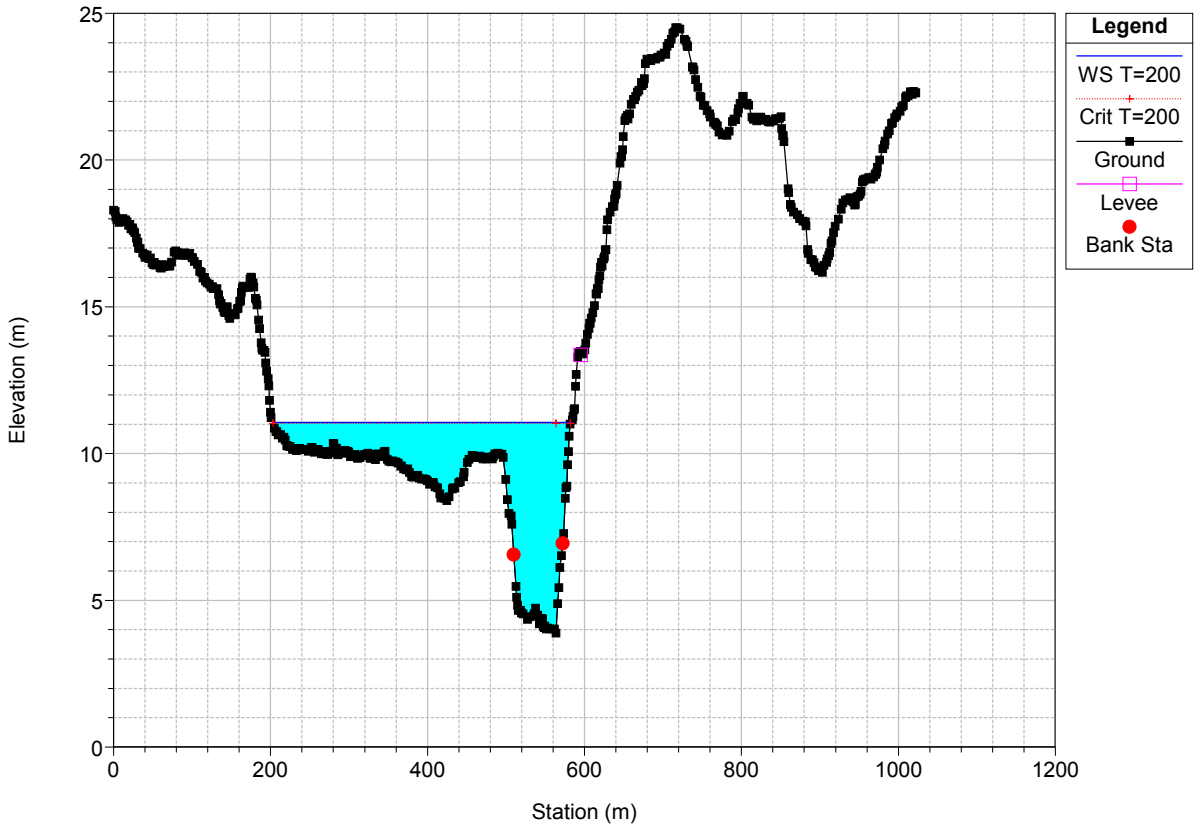
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 8899.07



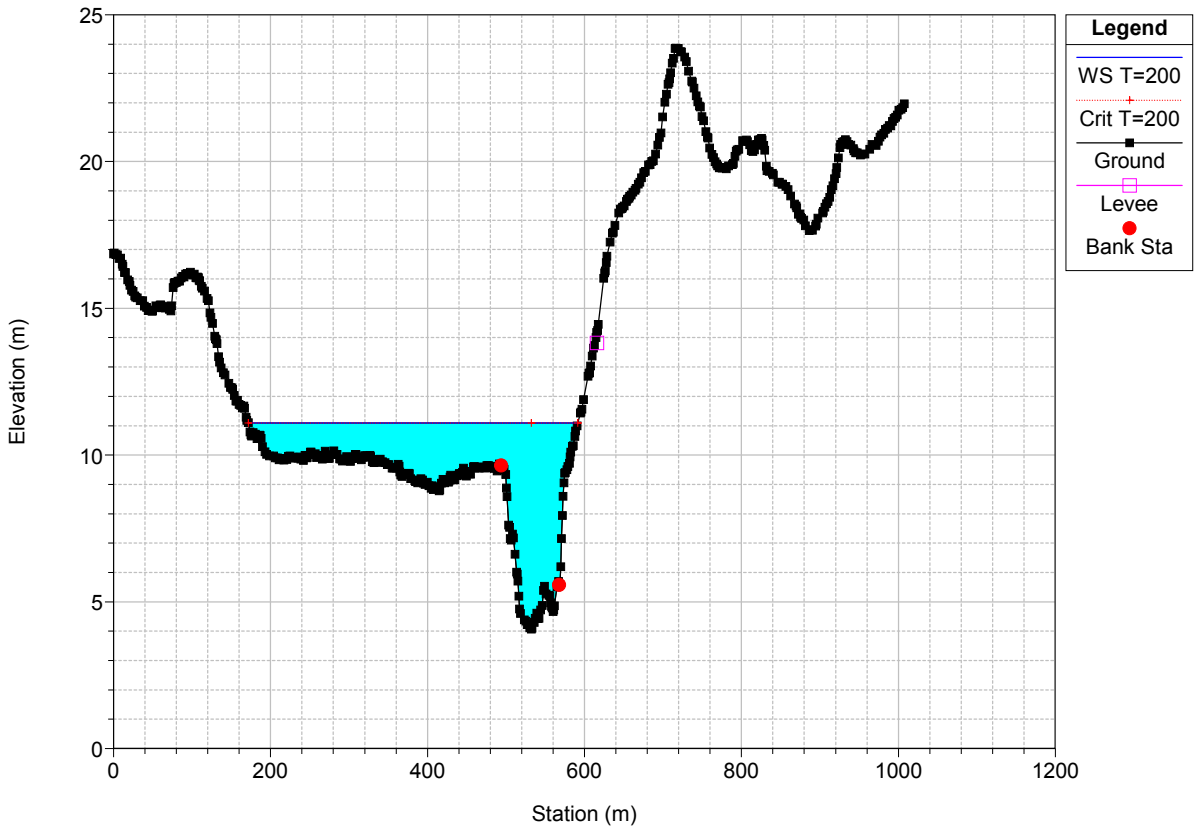
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 8871.313



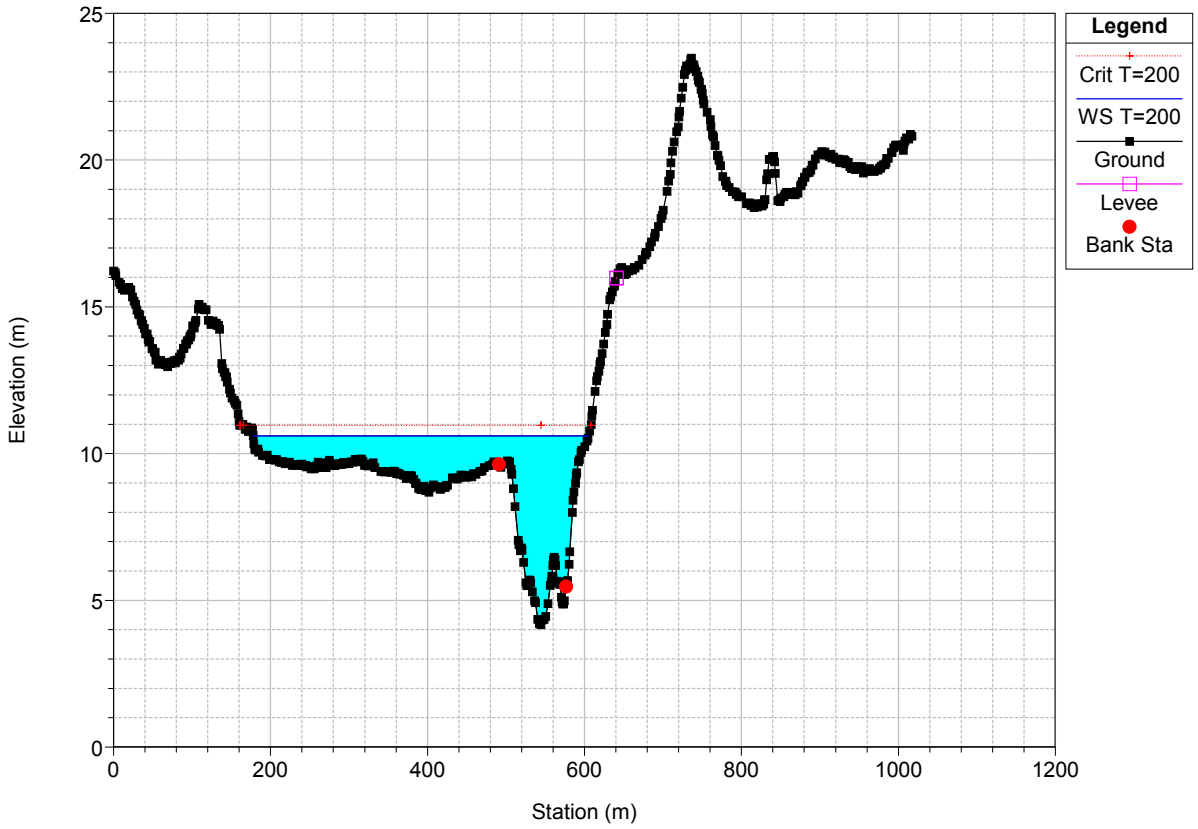
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 8850



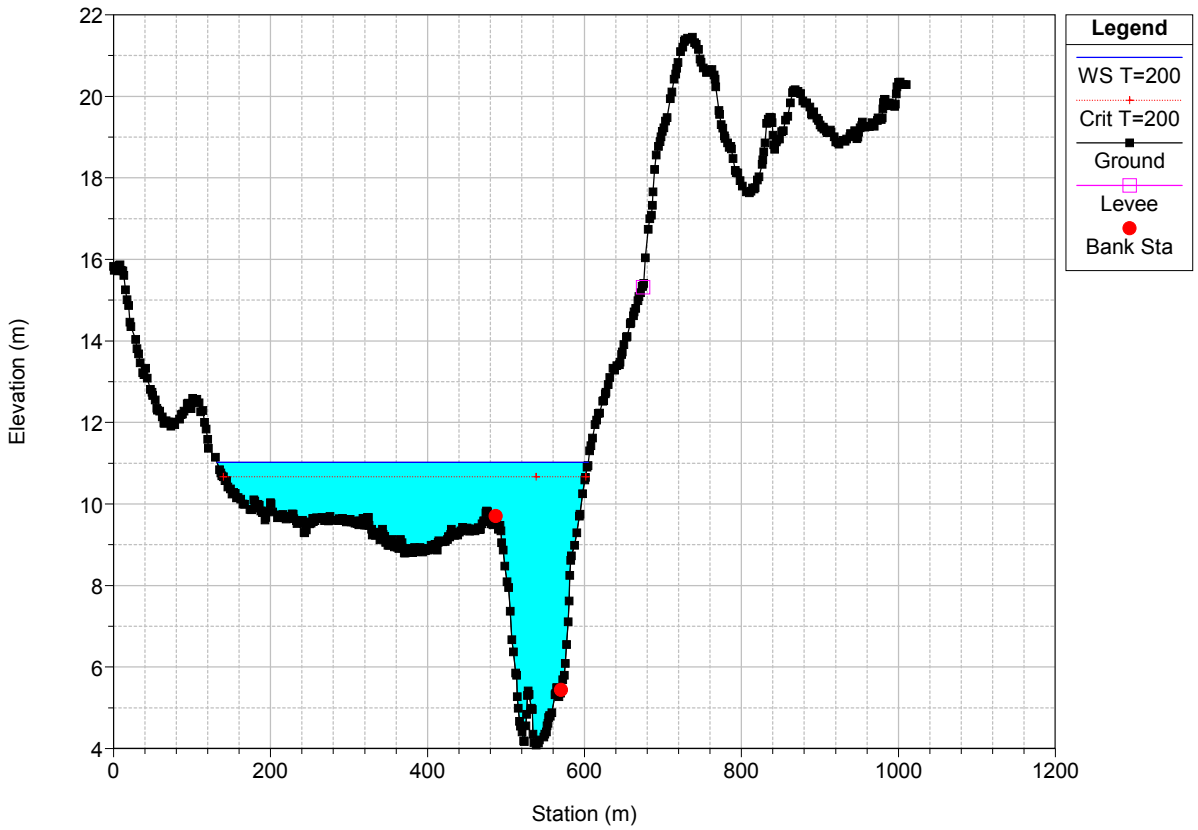
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 8822.778



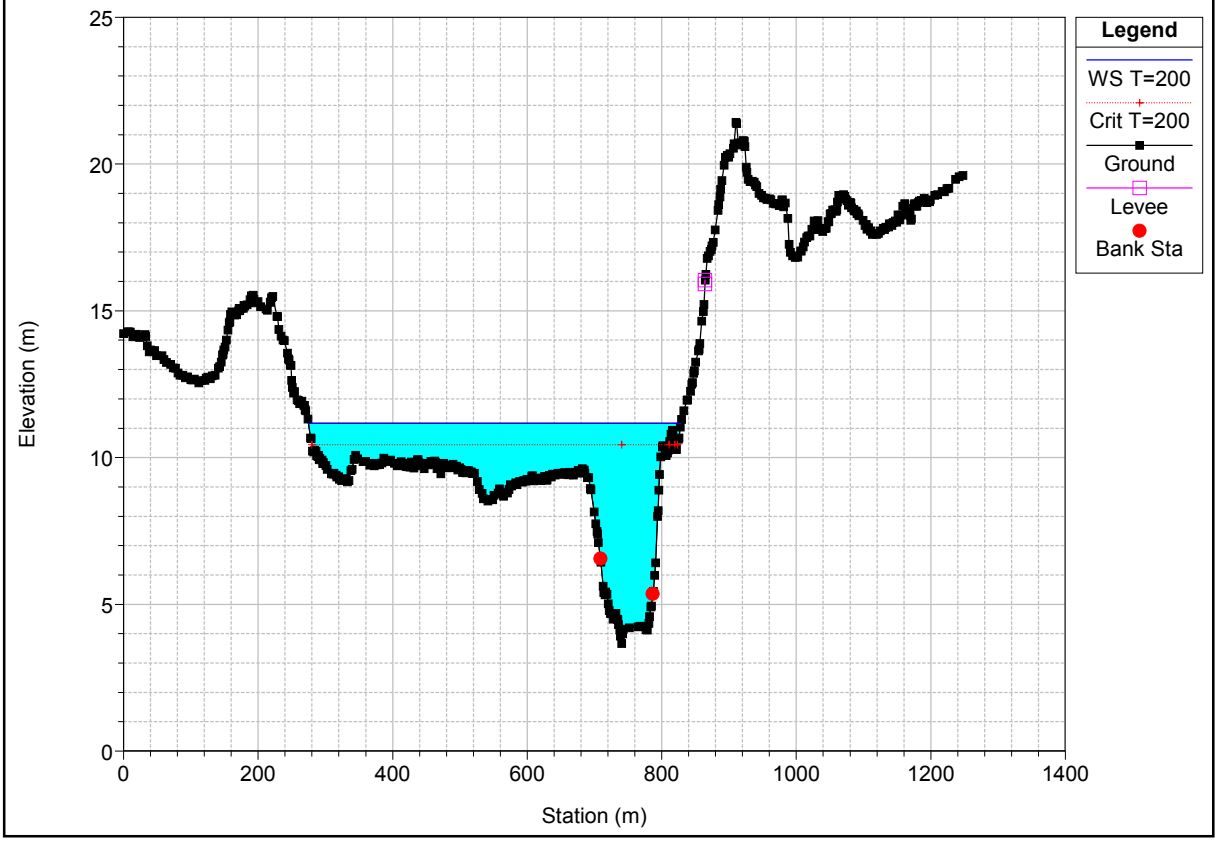
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 8800



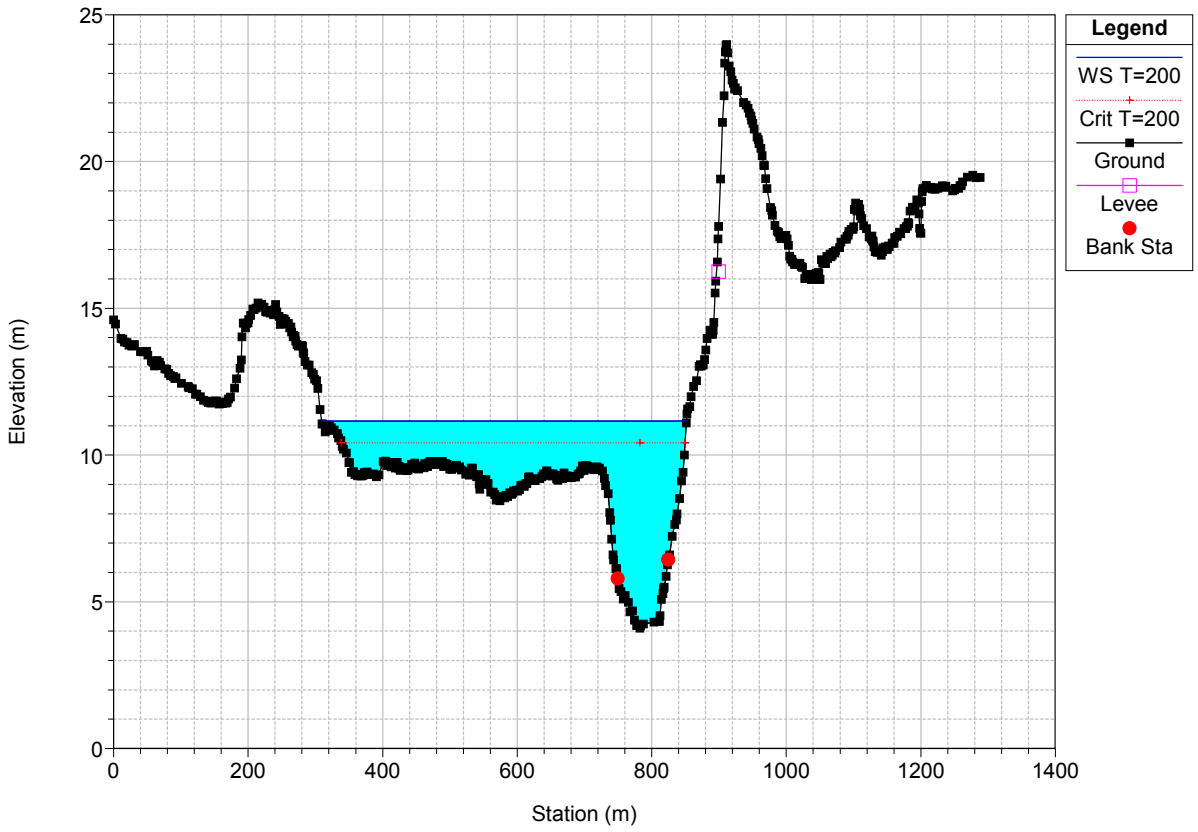
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 8750



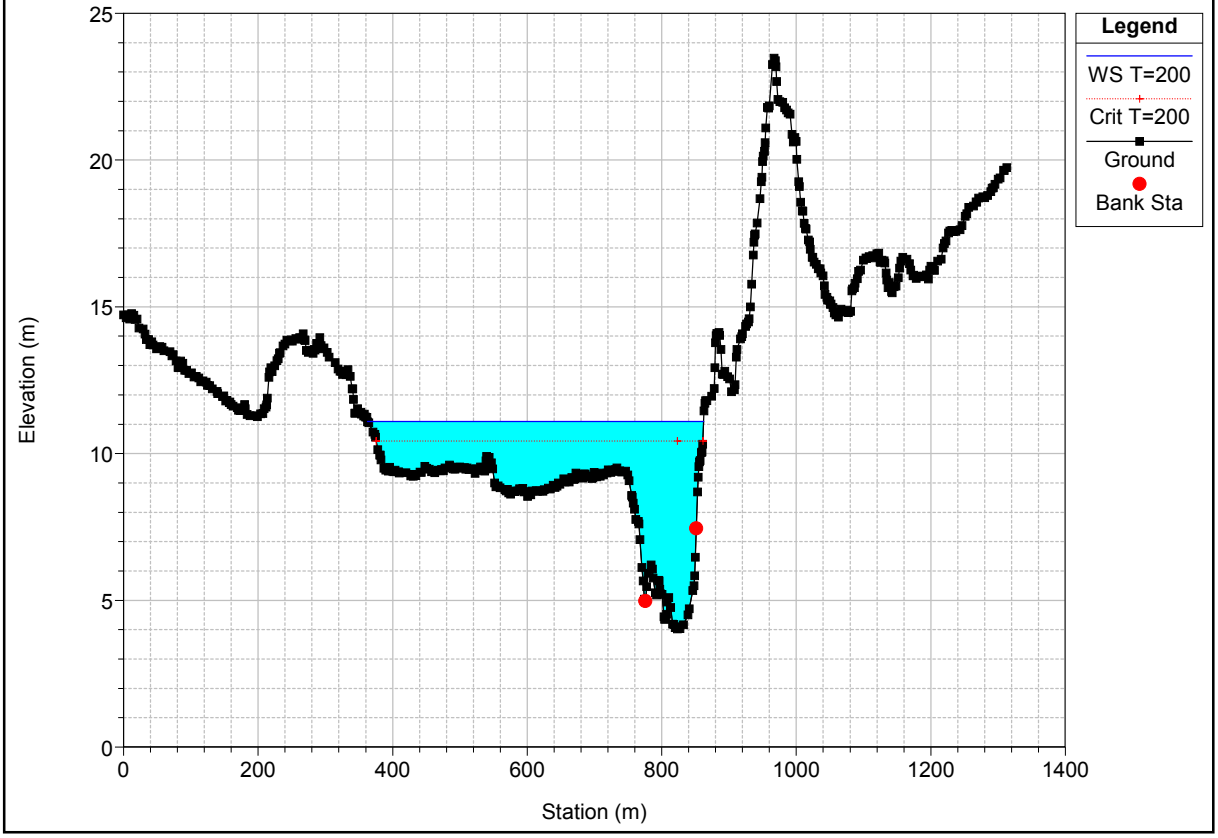
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 8728.489



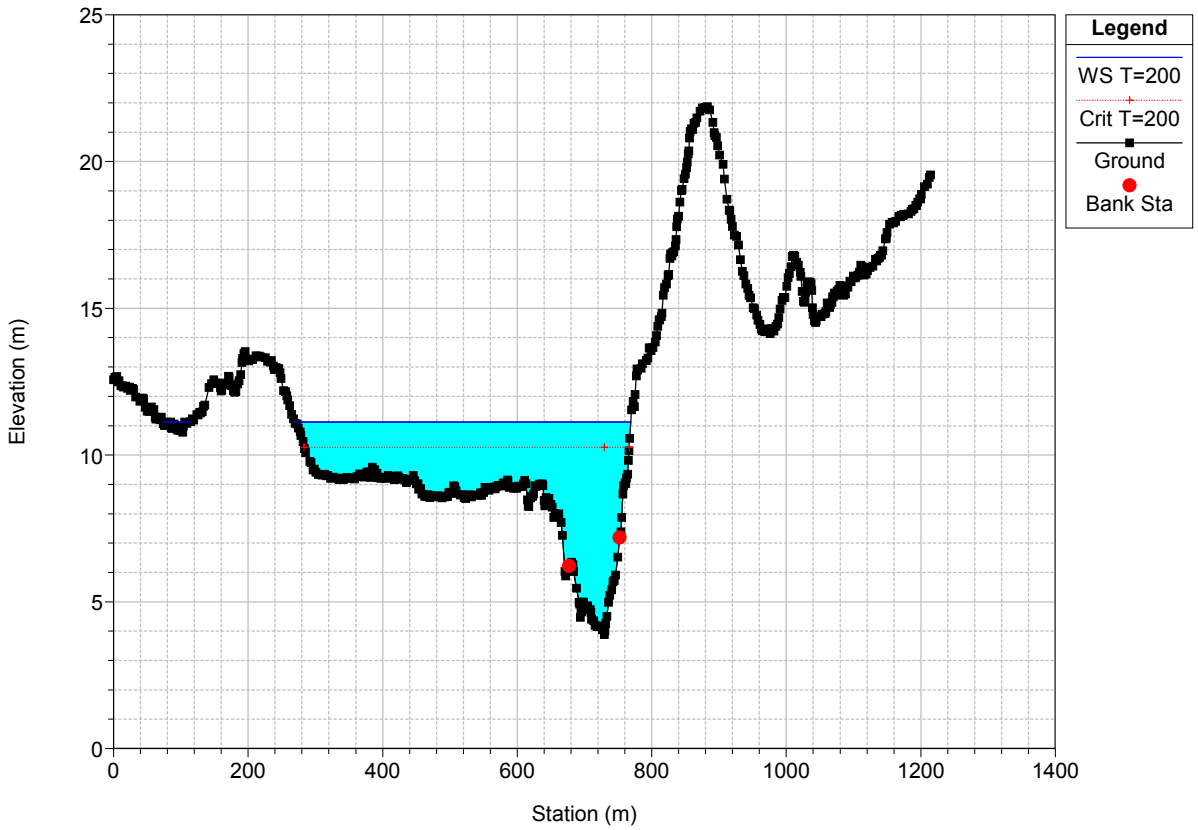
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 8698.187



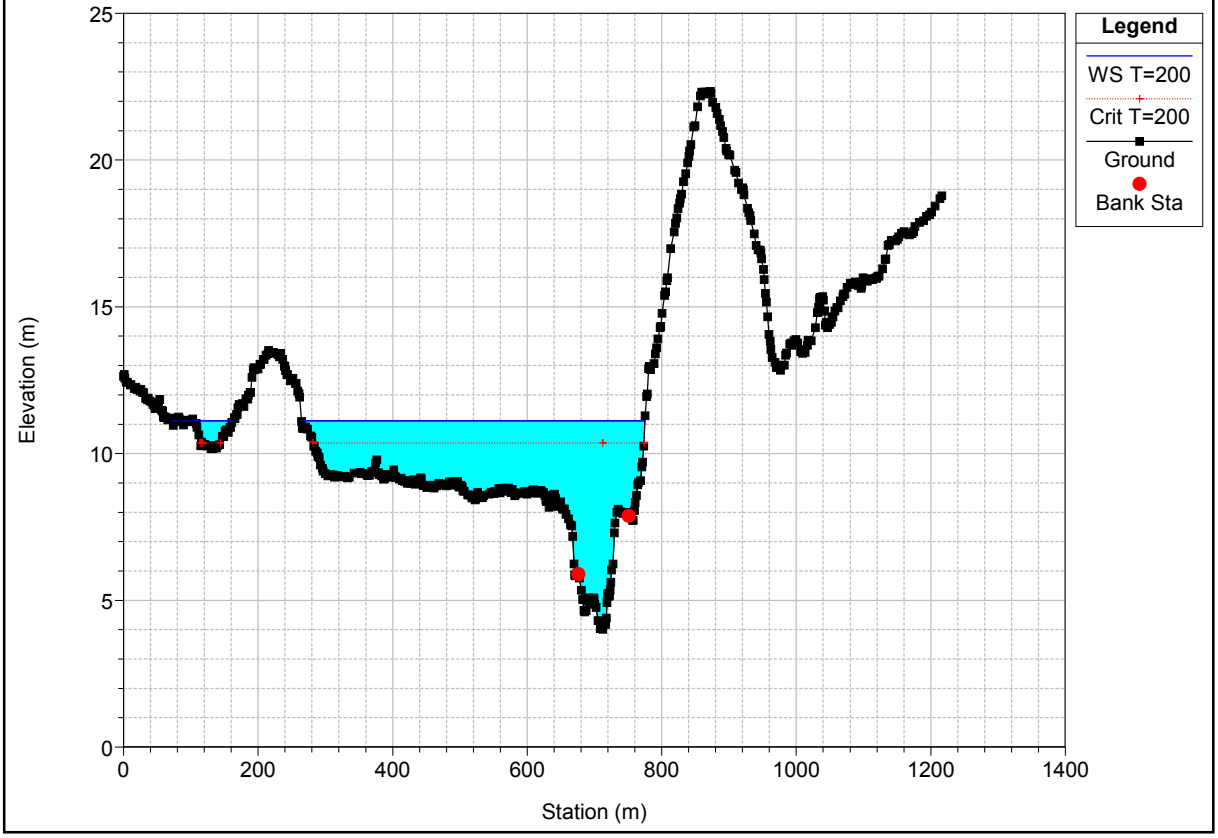
Pro_Po_01 Plan: Rev_00_Scenario_0

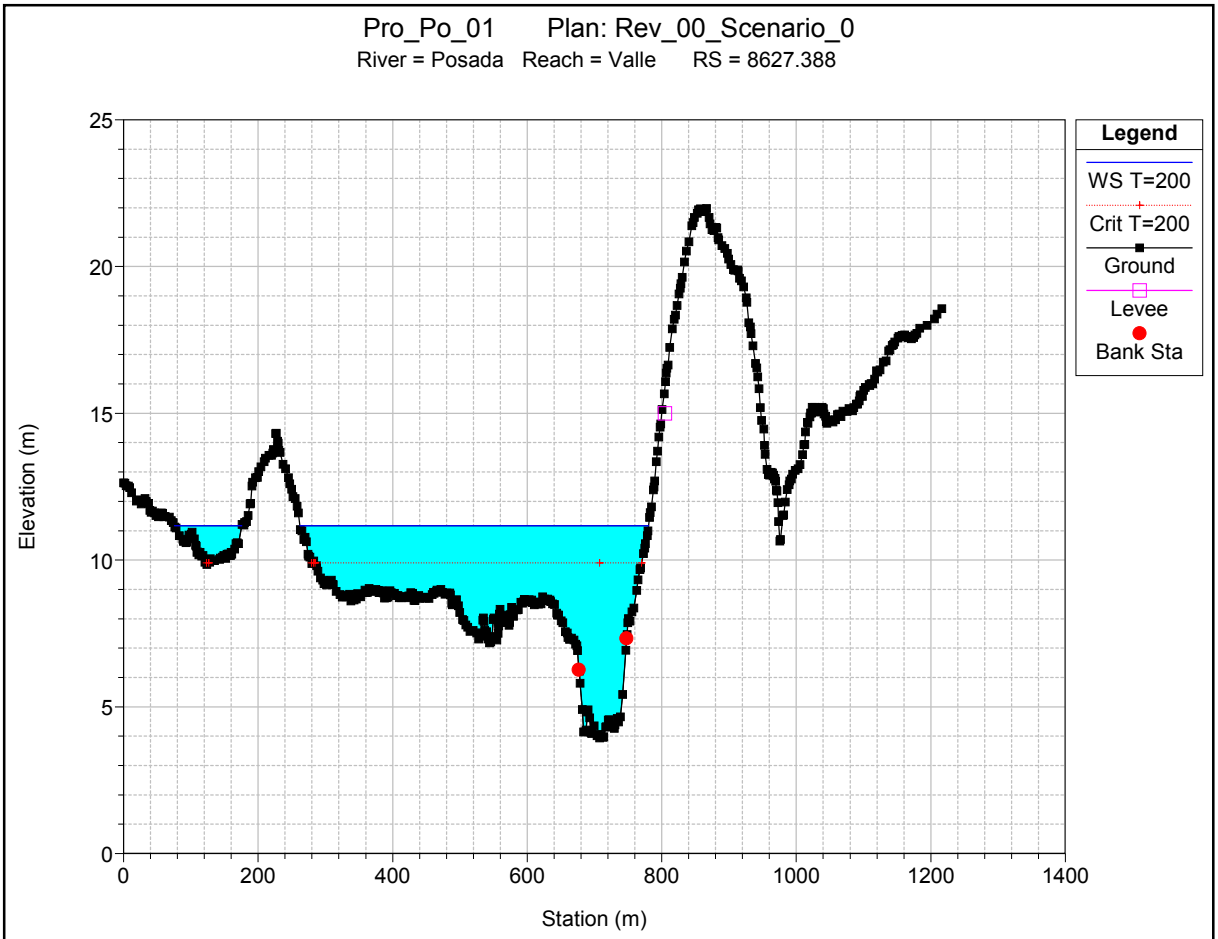
River = Posada Reach = Valle RS = 8673.26

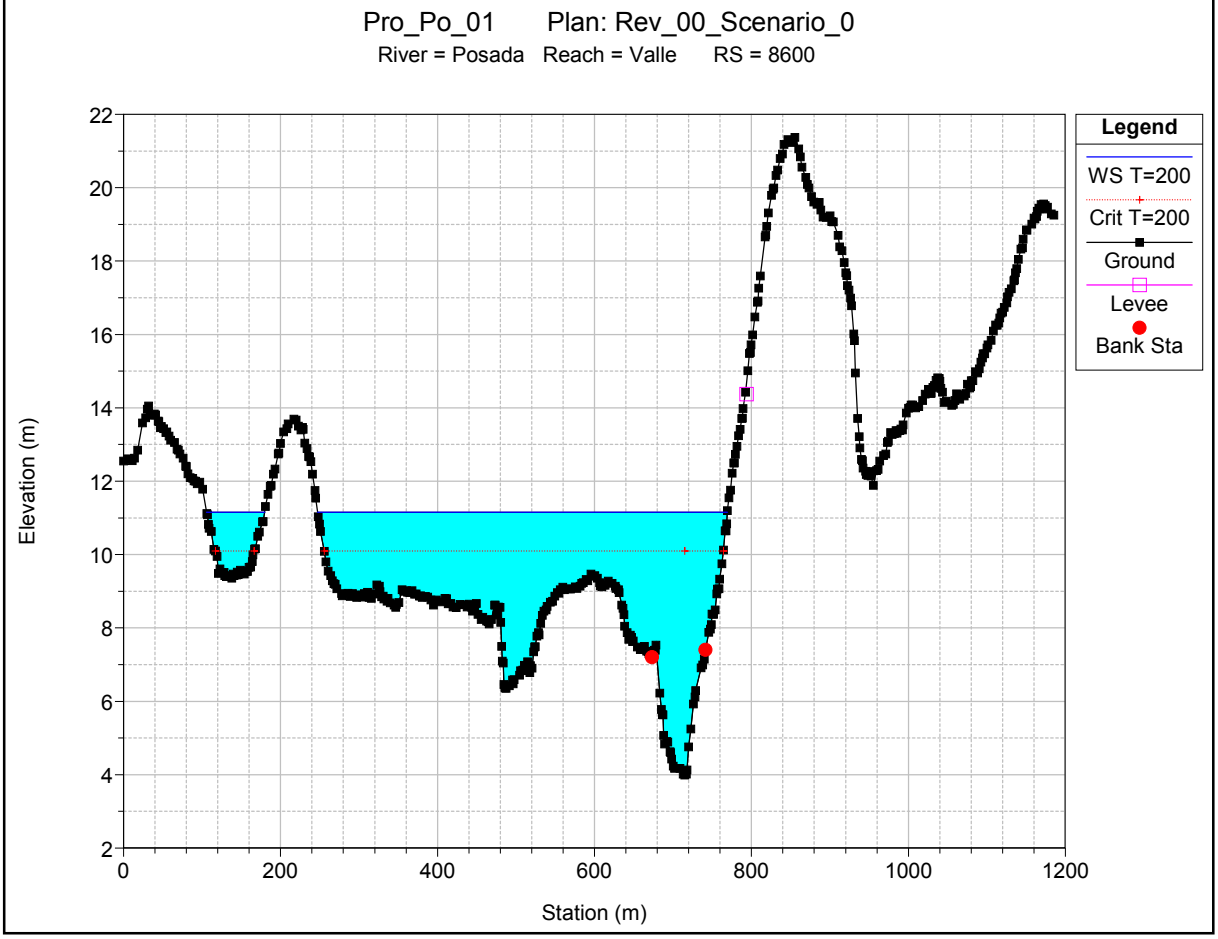


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 8650

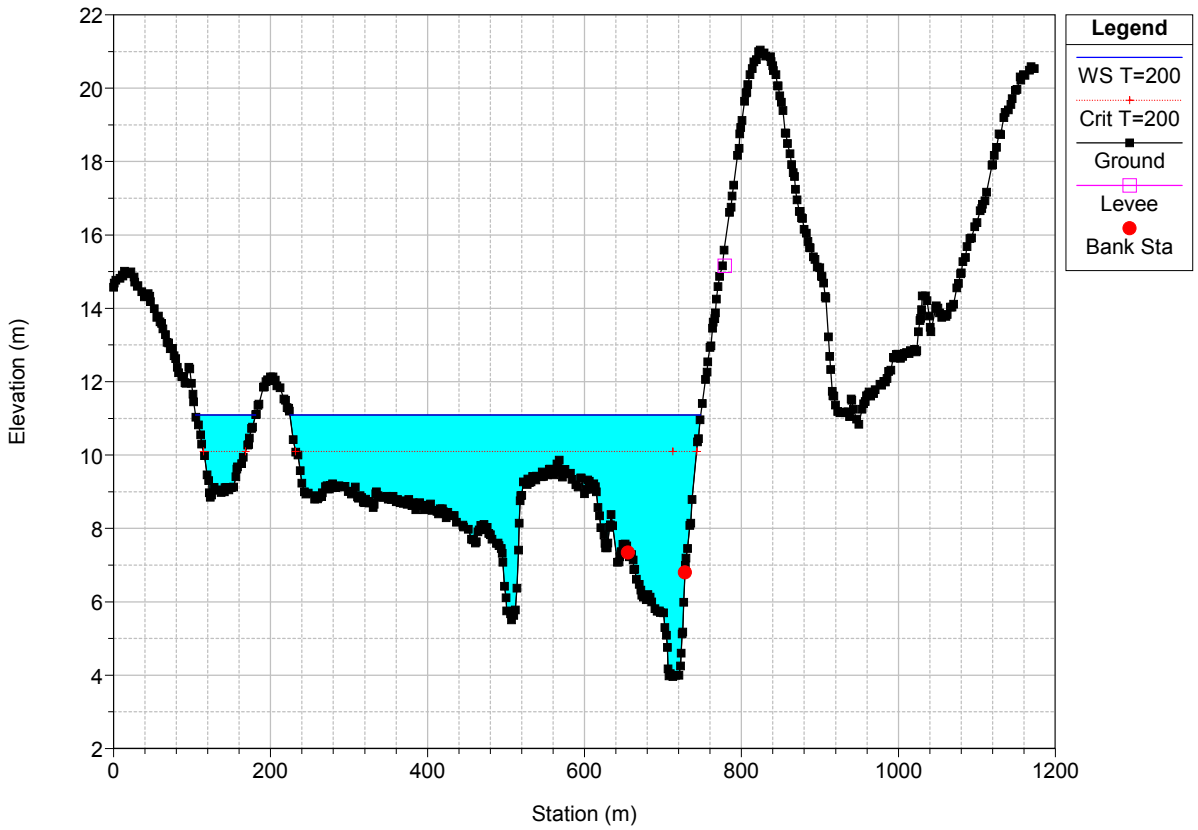



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 8627.388
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000
1200
1400


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 8600
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
2
4
6
8
10
12
14
16
18
20
22
0
200
400
600
800
1000
1200

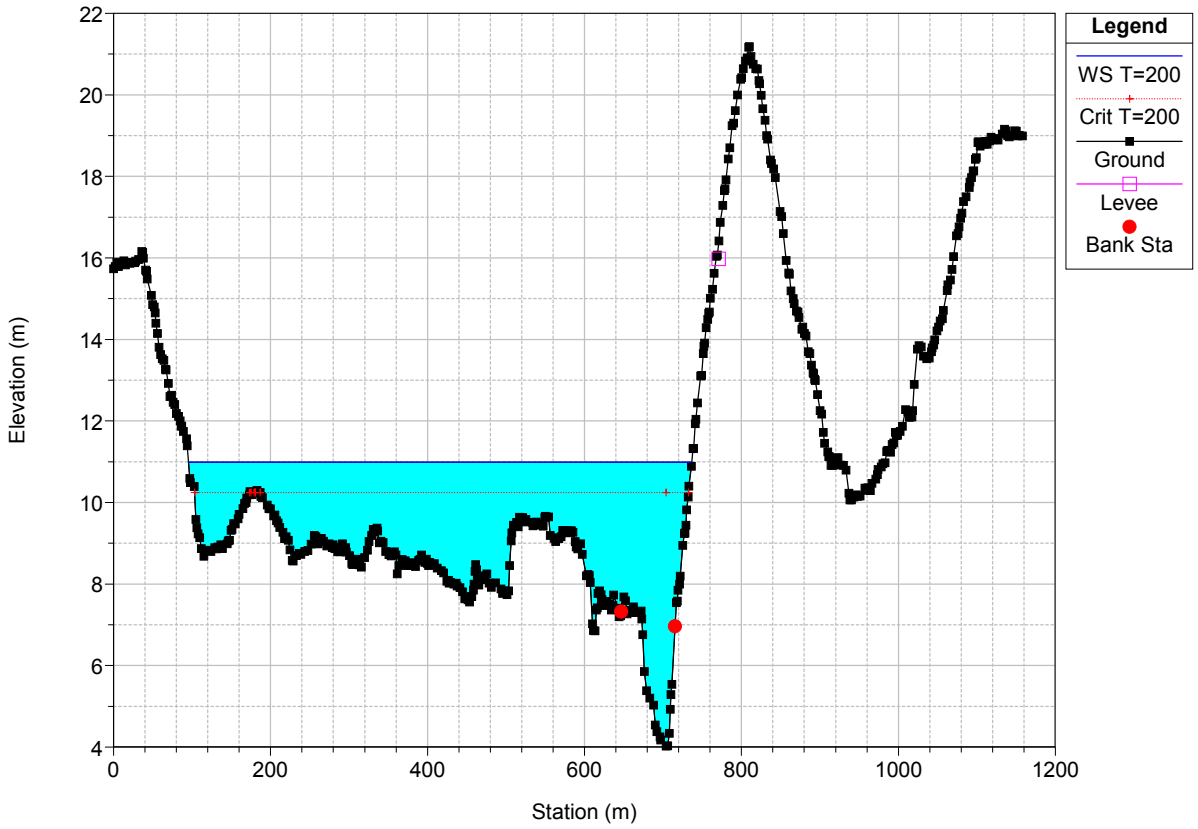
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 8550



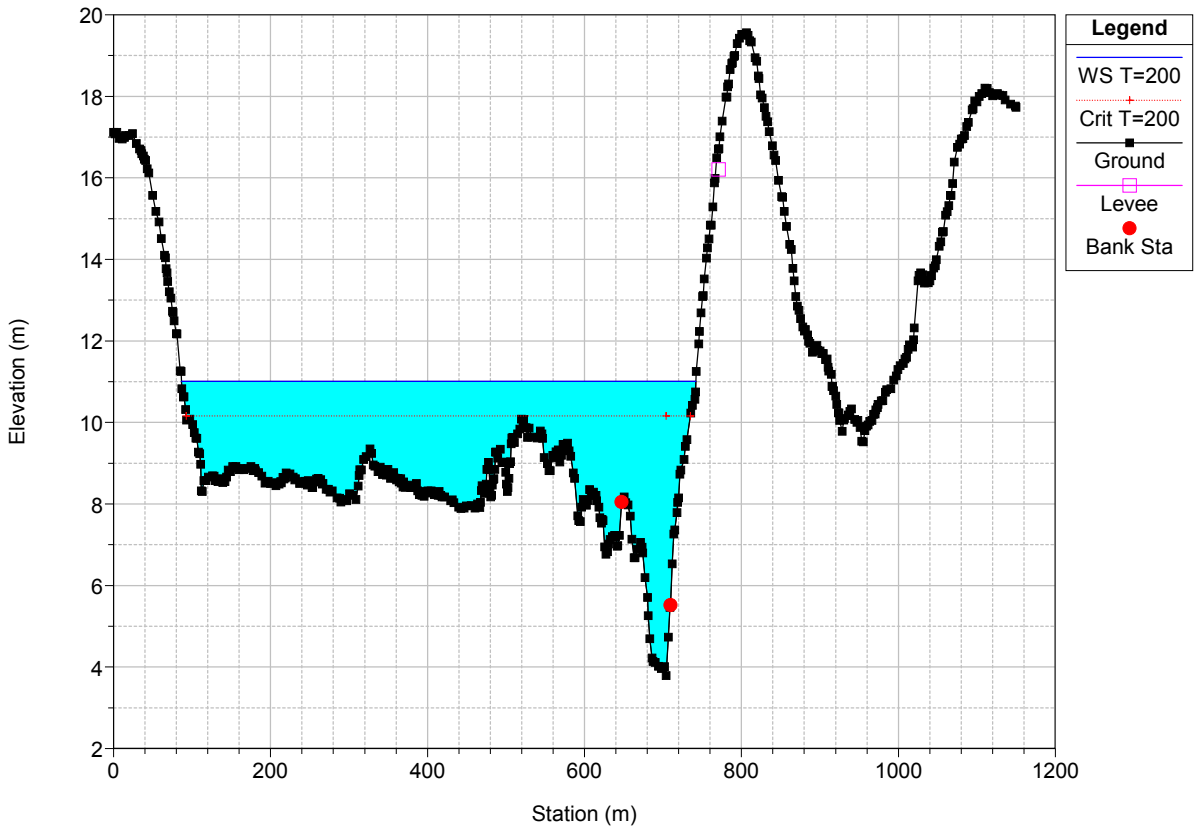
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 8527.159



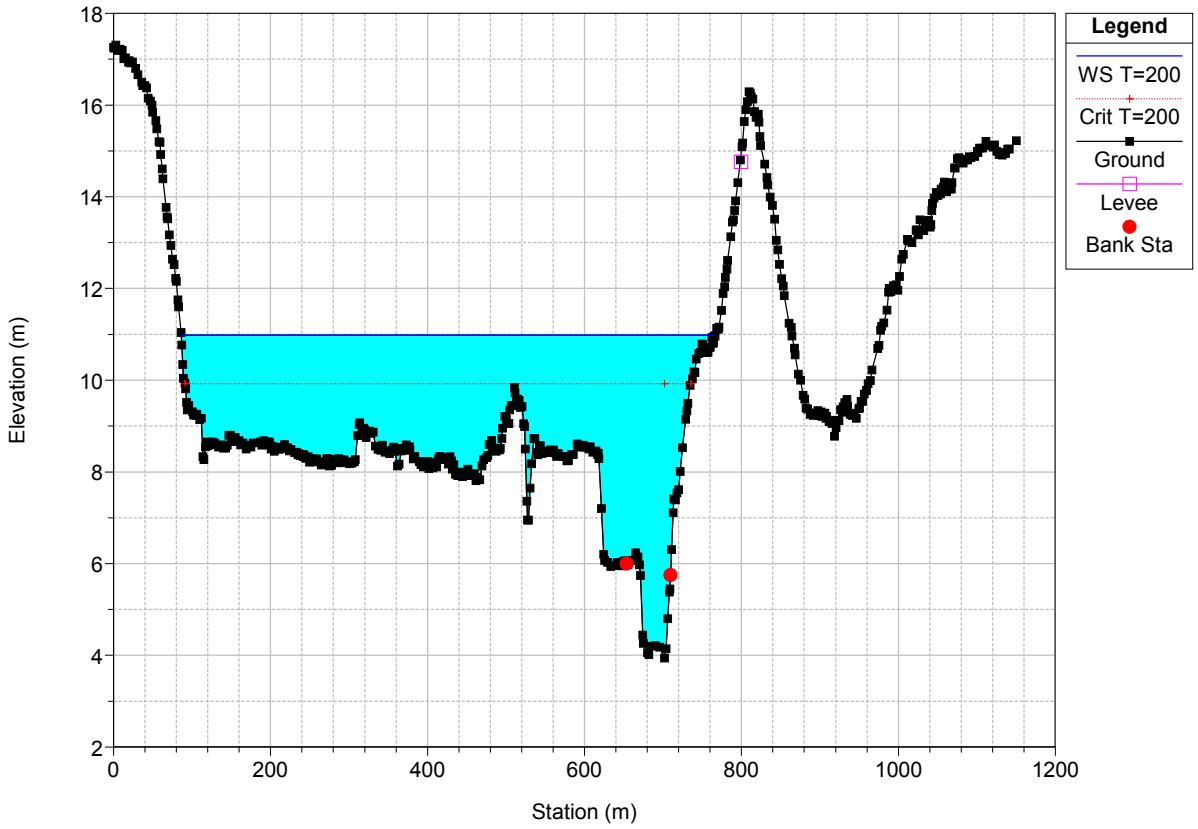
Pro_Po_01 Plan: Rev_00_Scenario_0

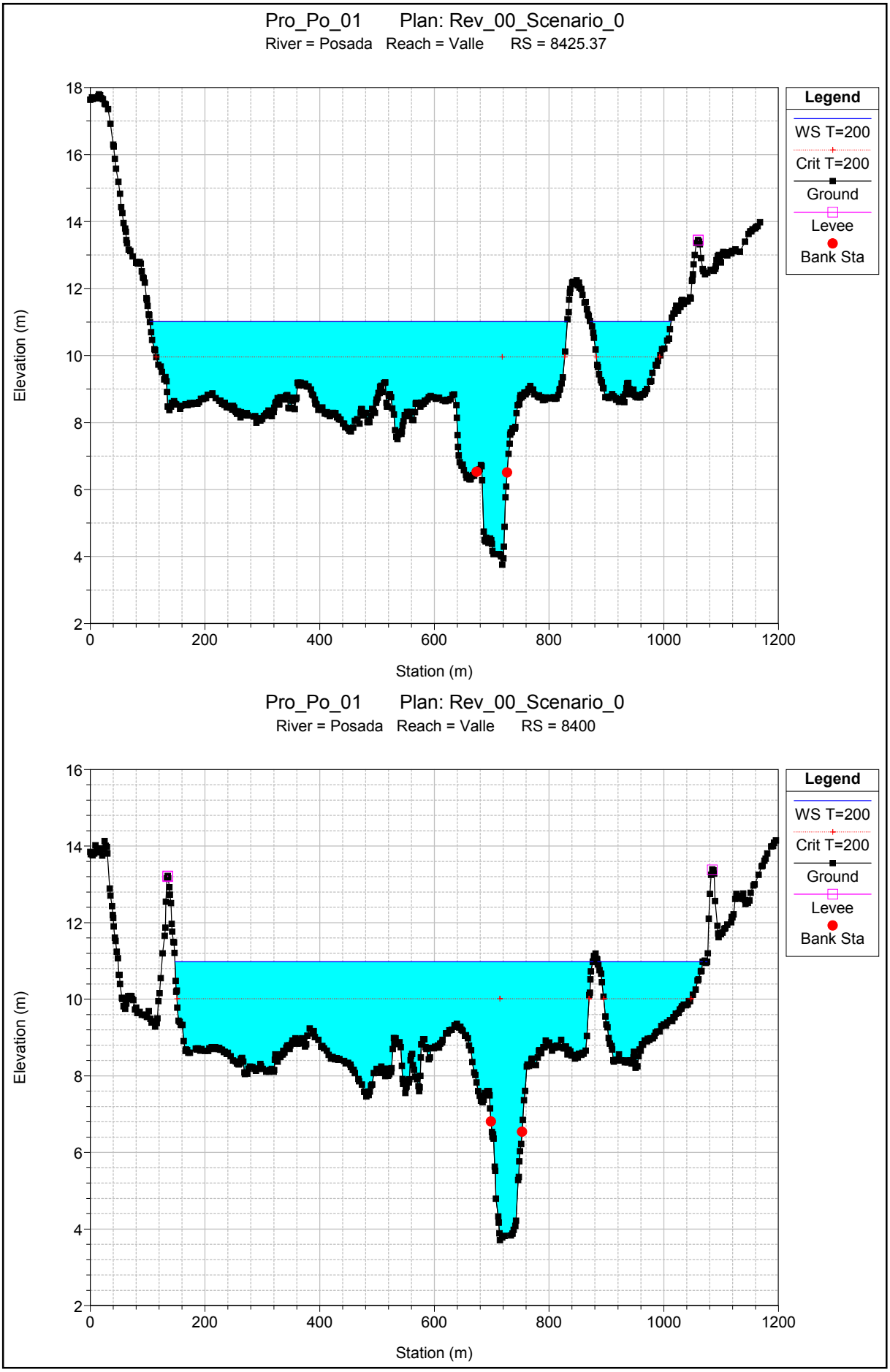
River = Posada Reach = Valle RS = 8500

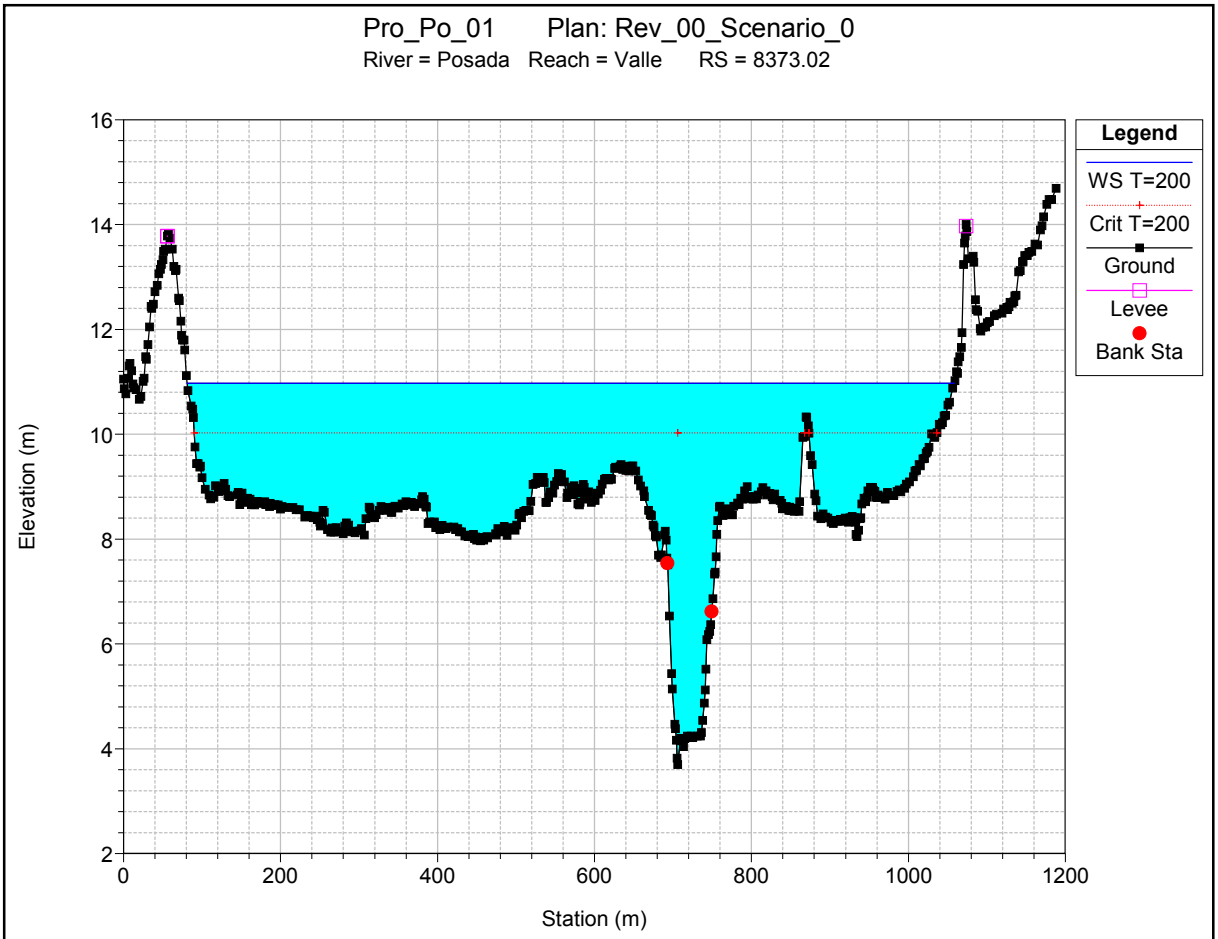


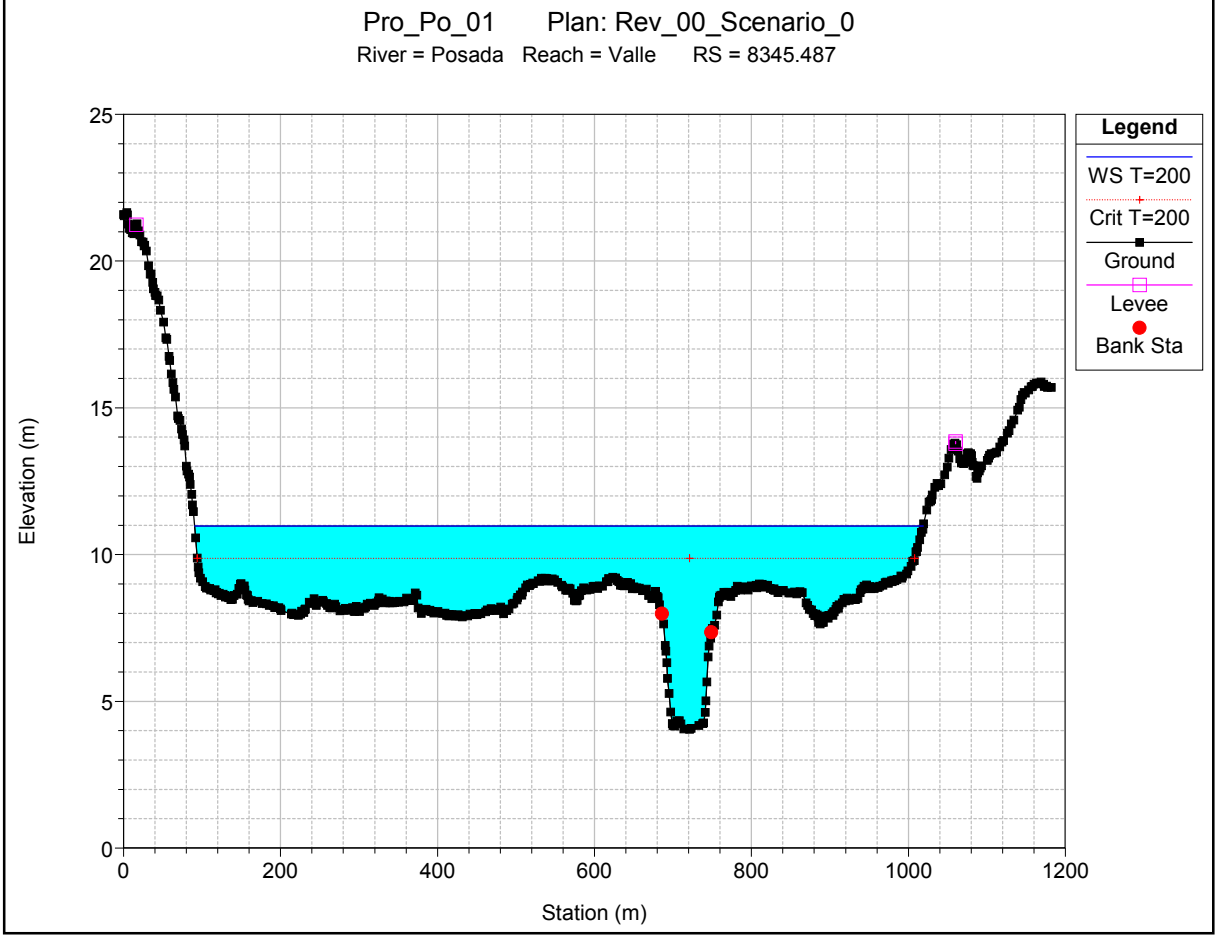
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 8450



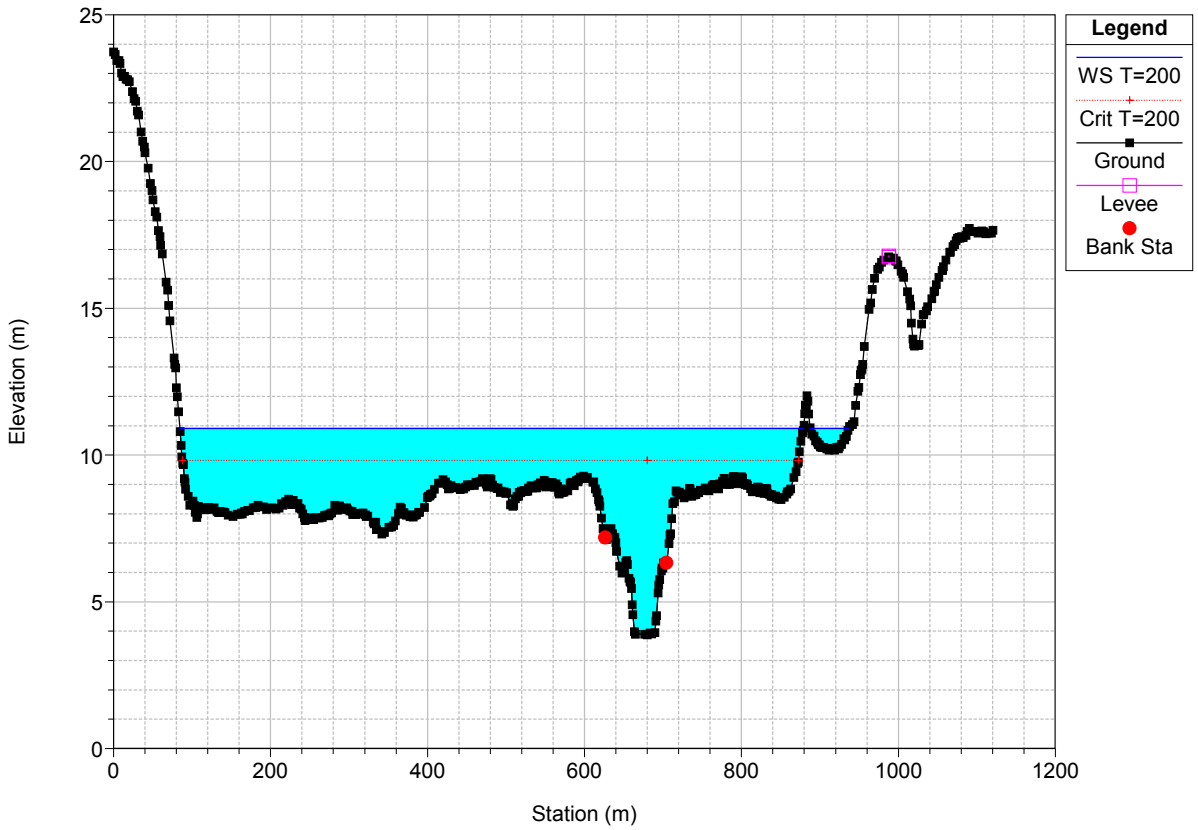

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 8425.37
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 8400
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 8373.02
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 8345.487
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
25
20
15
10
5
0
0
200
400
600
800
1000
1200

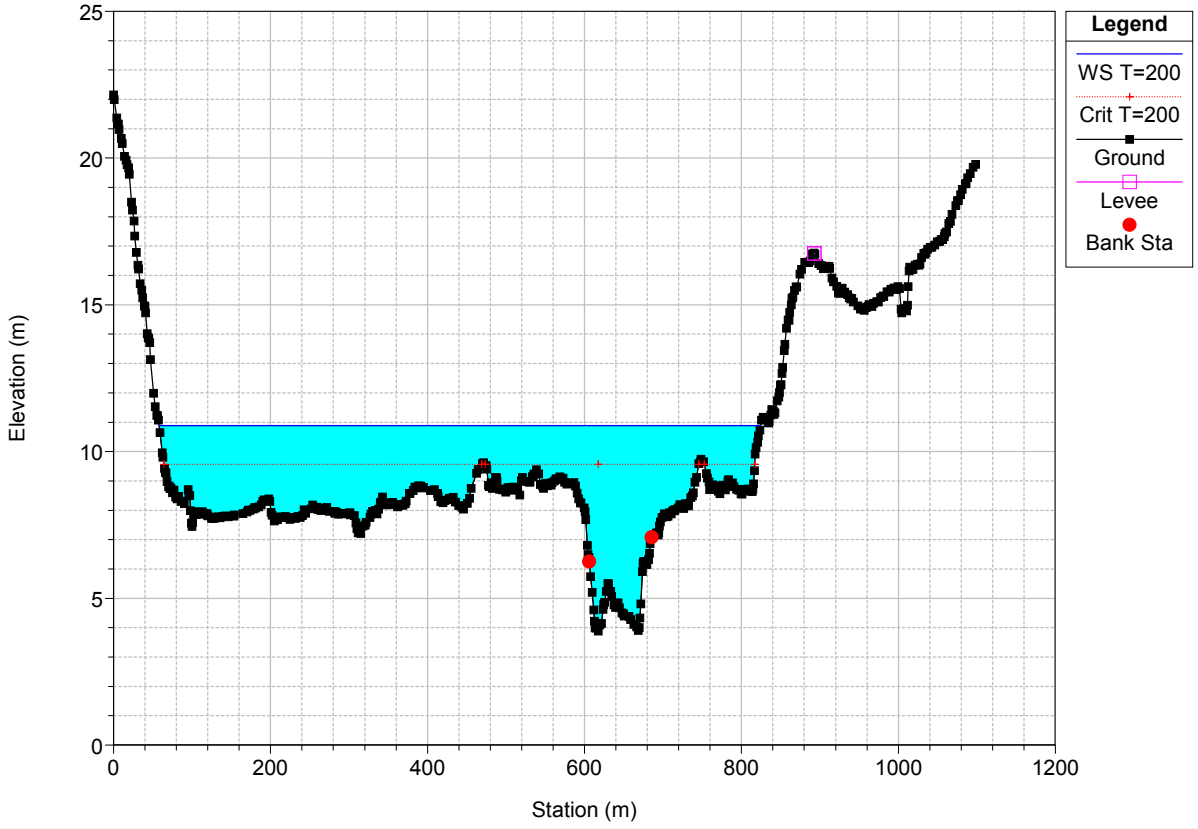
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 8300



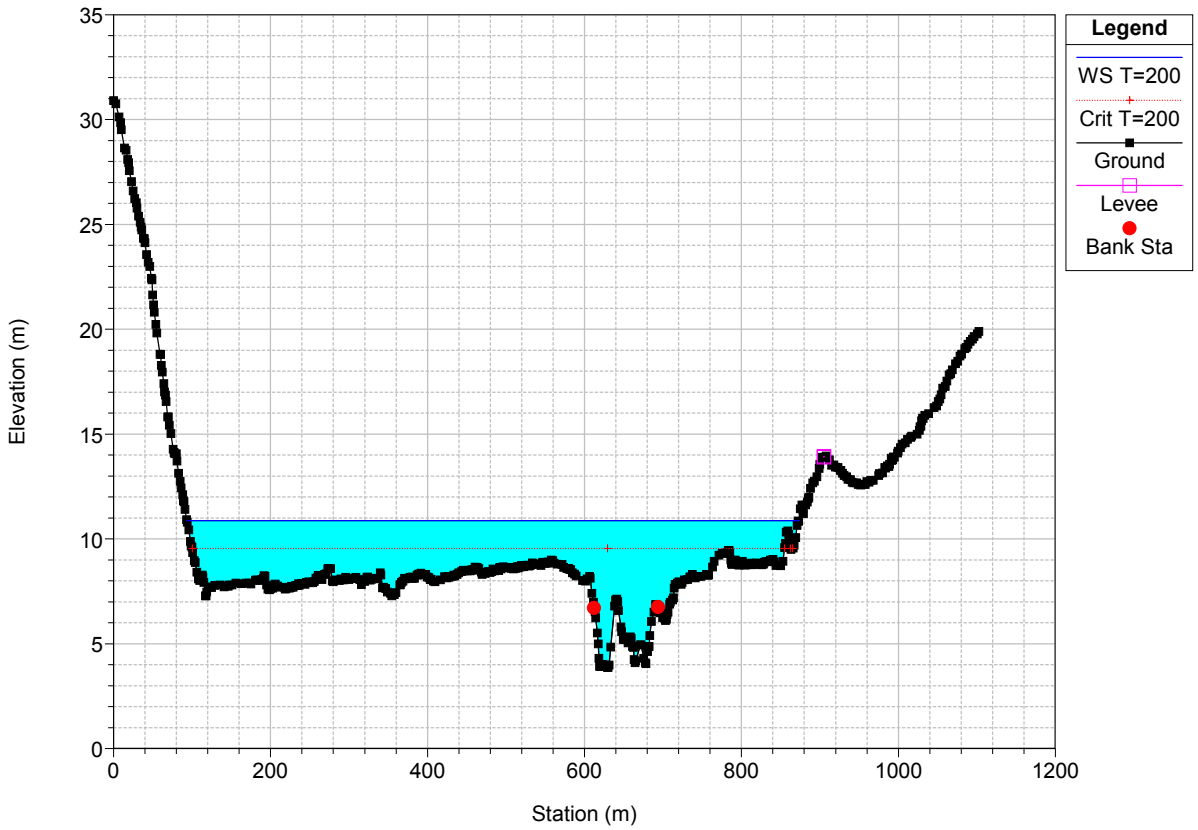
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 8250



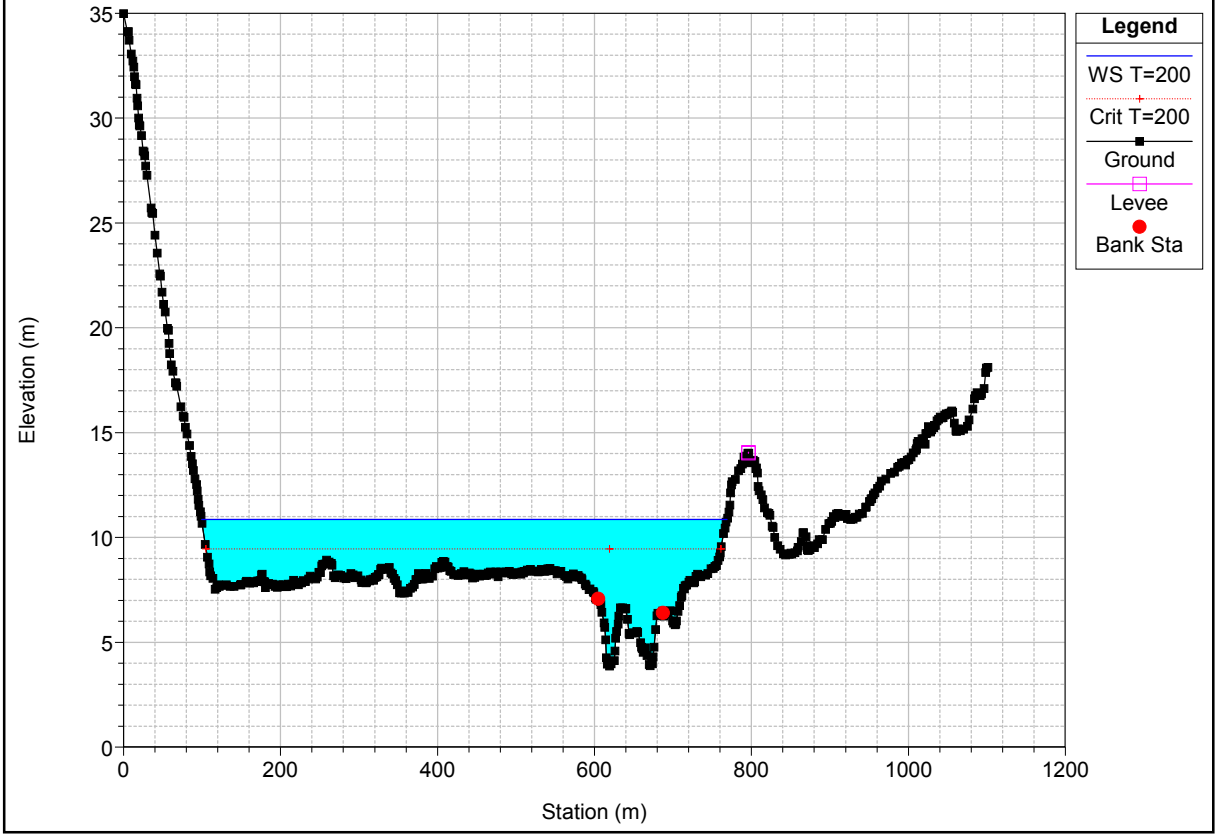
Pro_Po_01 Plan: Rev_00_Scenario_0

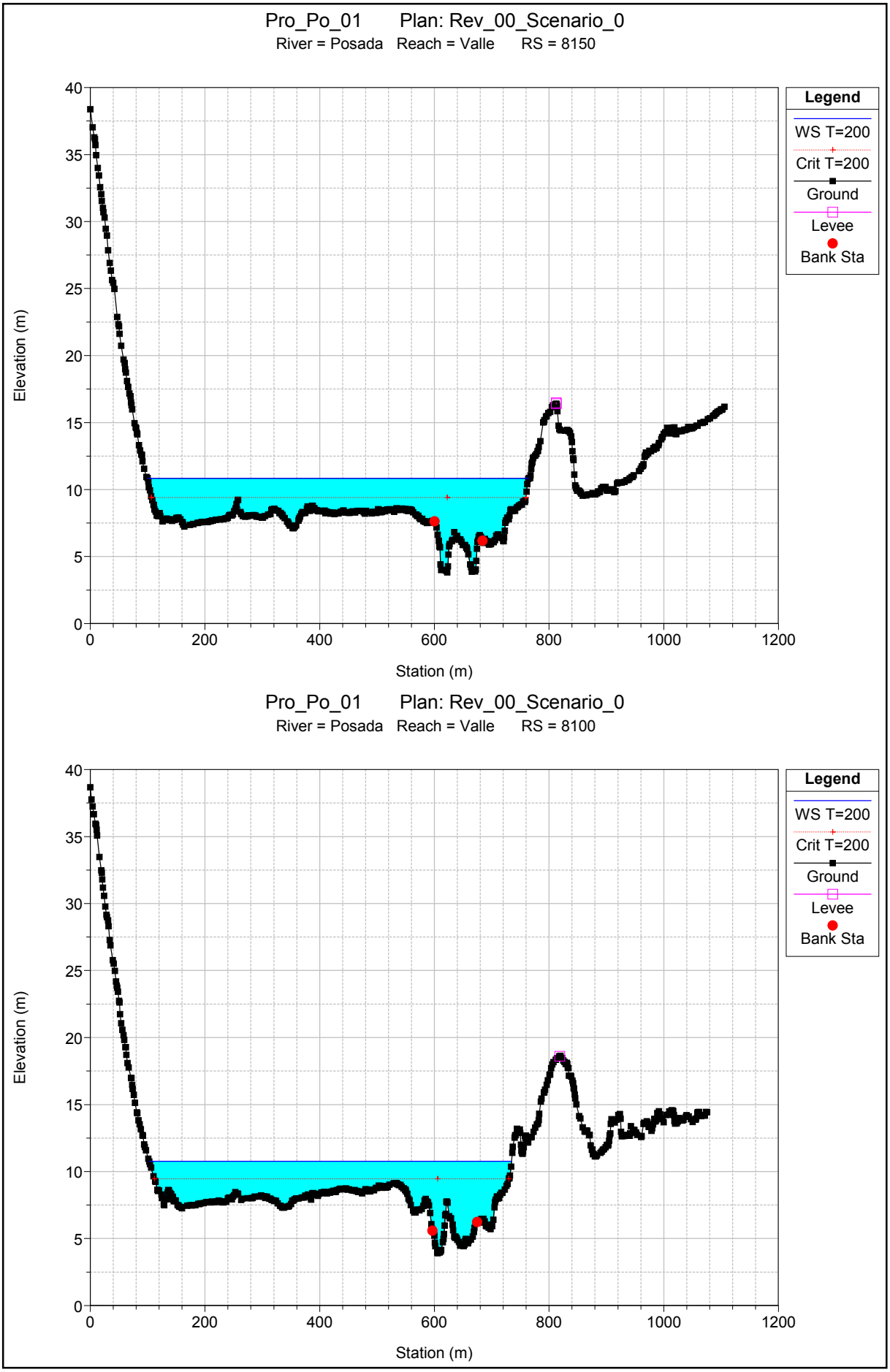
River = Posada Reach = Valle RS = 8200



Pro_Po_01 Plan: Rev_00_Scenario_0

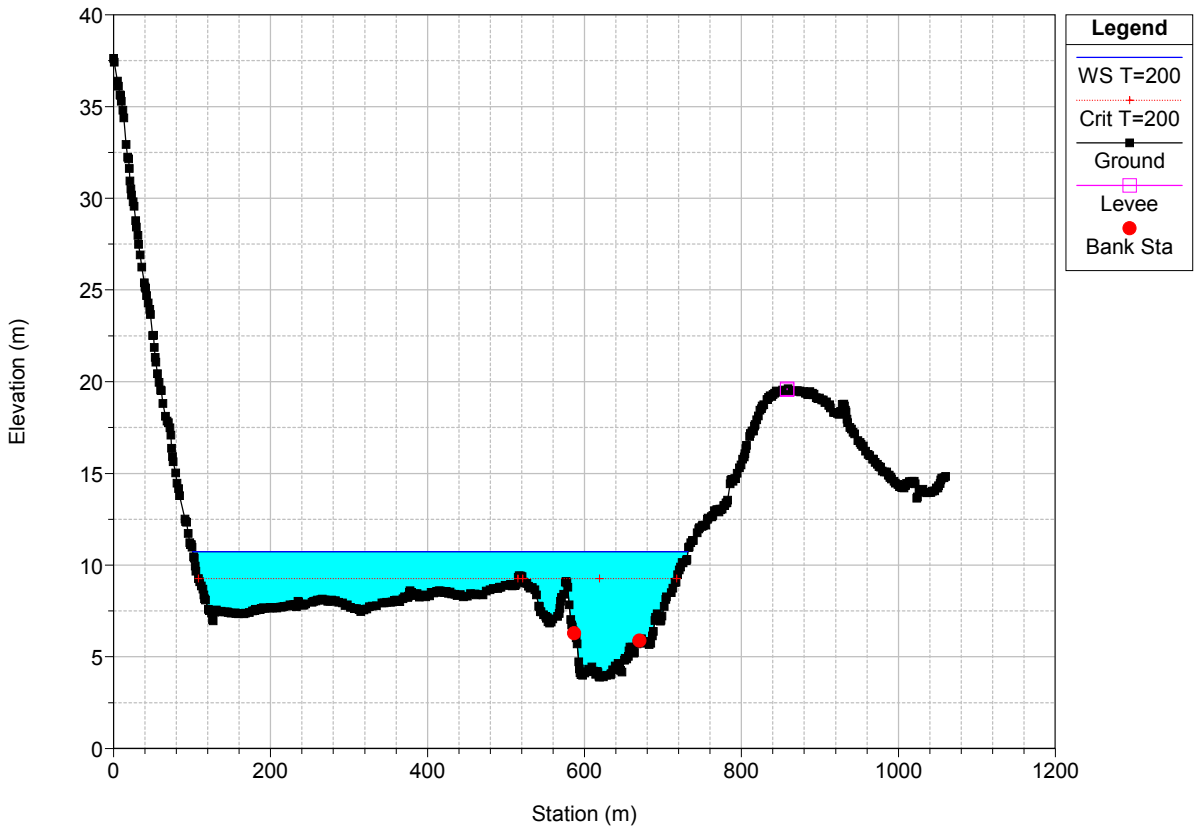
River = Posada Reach = Valle RS = 8175.989




Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 8150
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
0
200
400
600
800
1000
1200
Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 8100
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

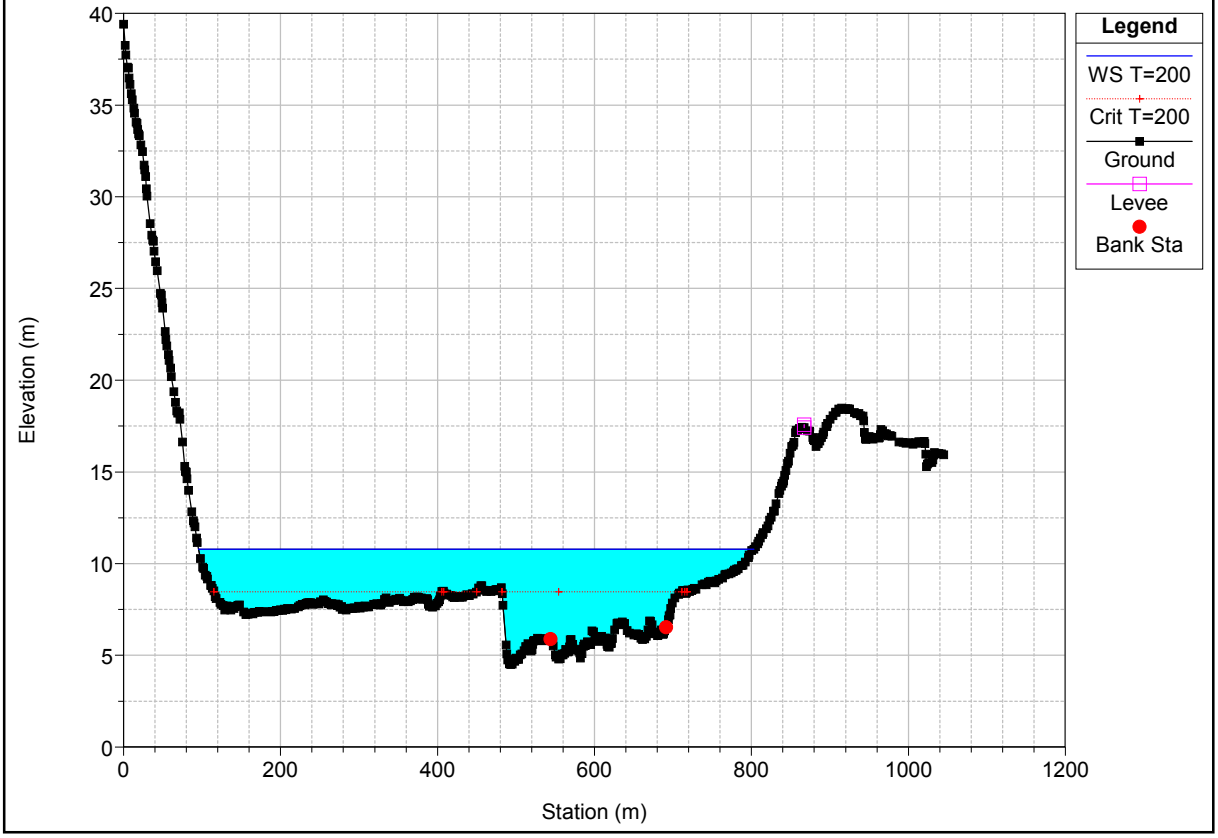
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 8050



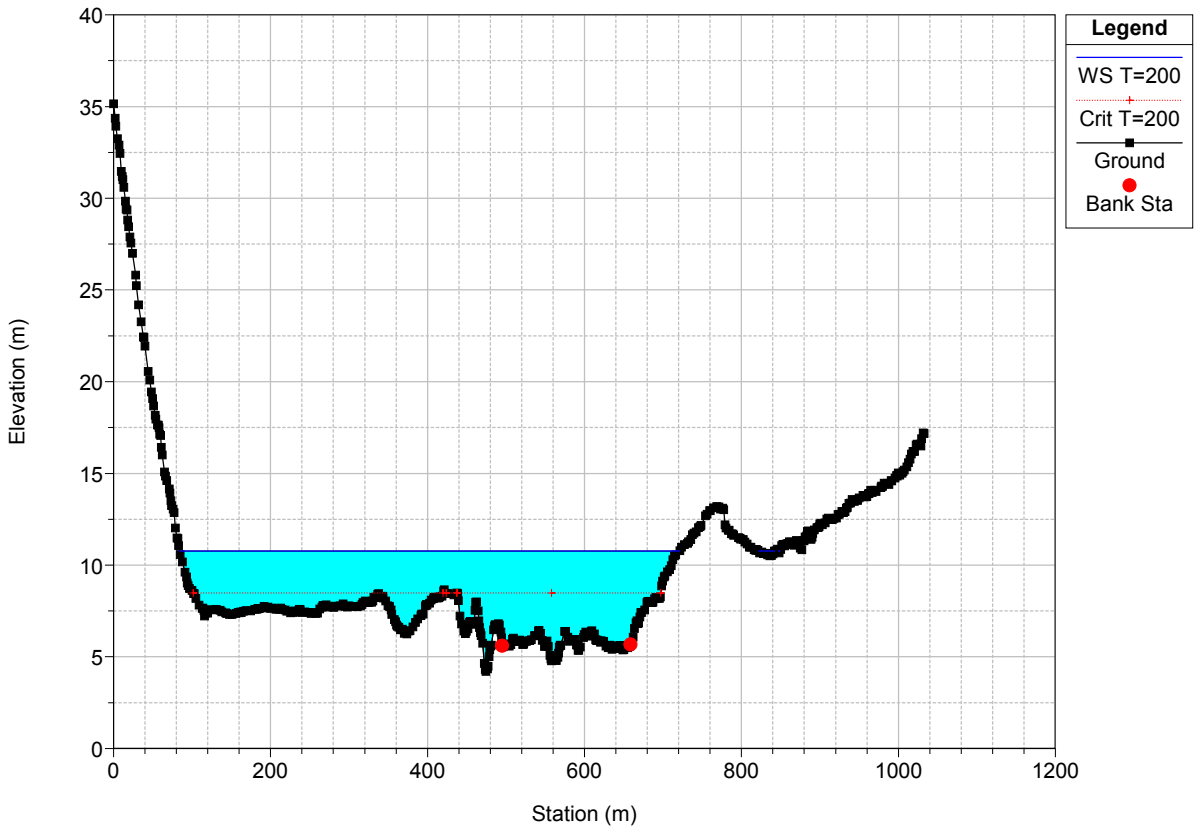
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 8000



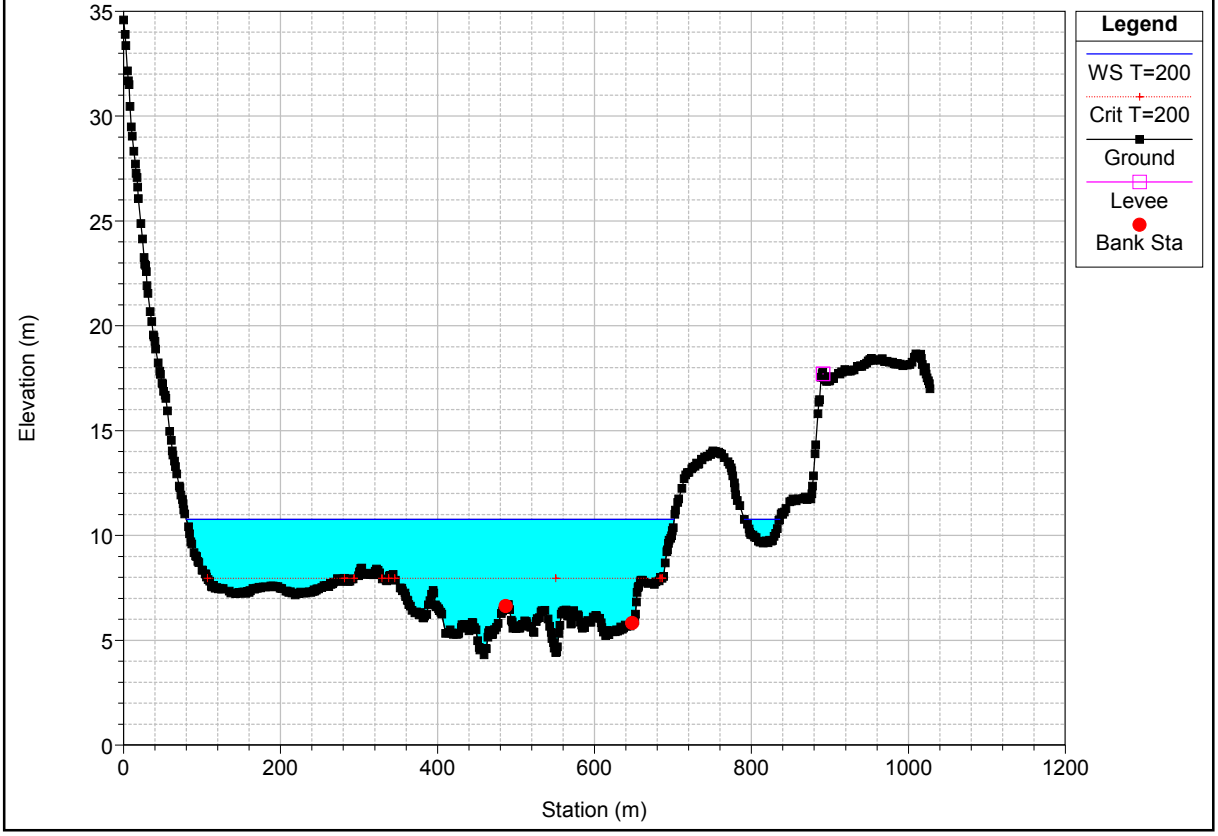
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 7950



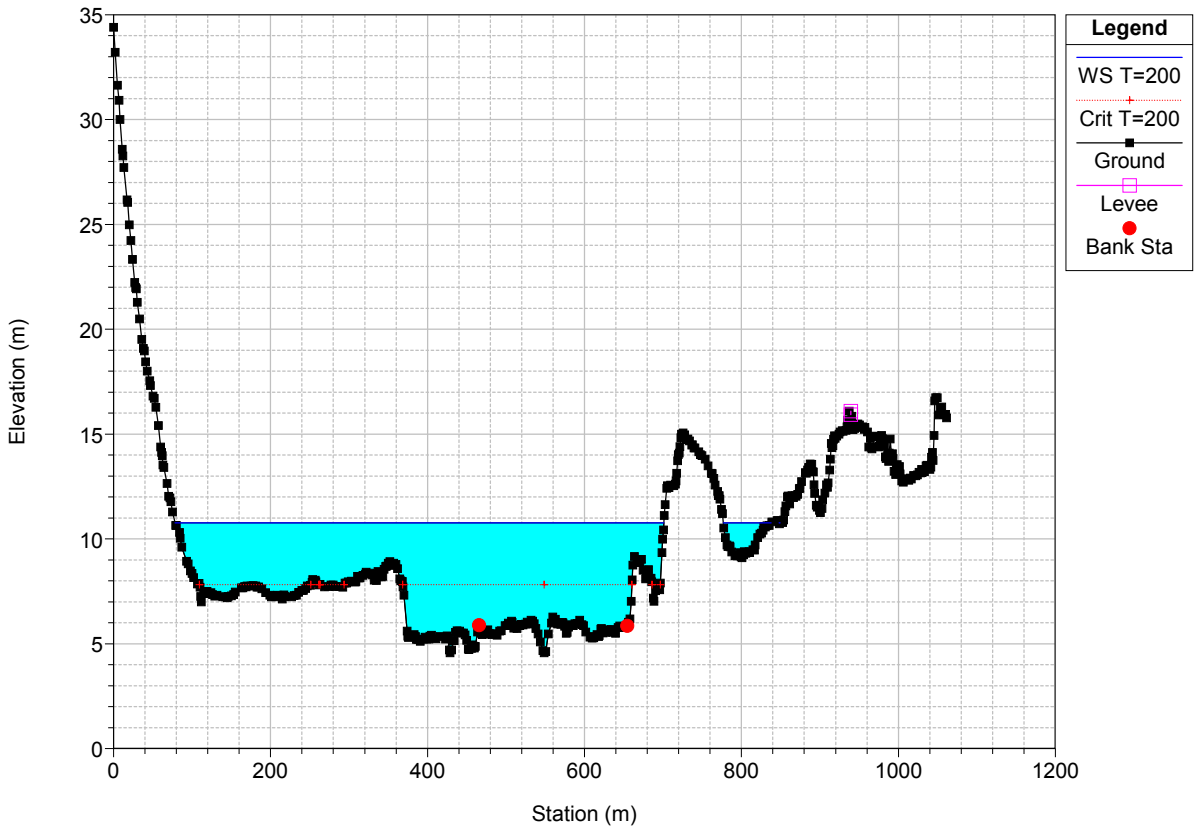
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 7919.864



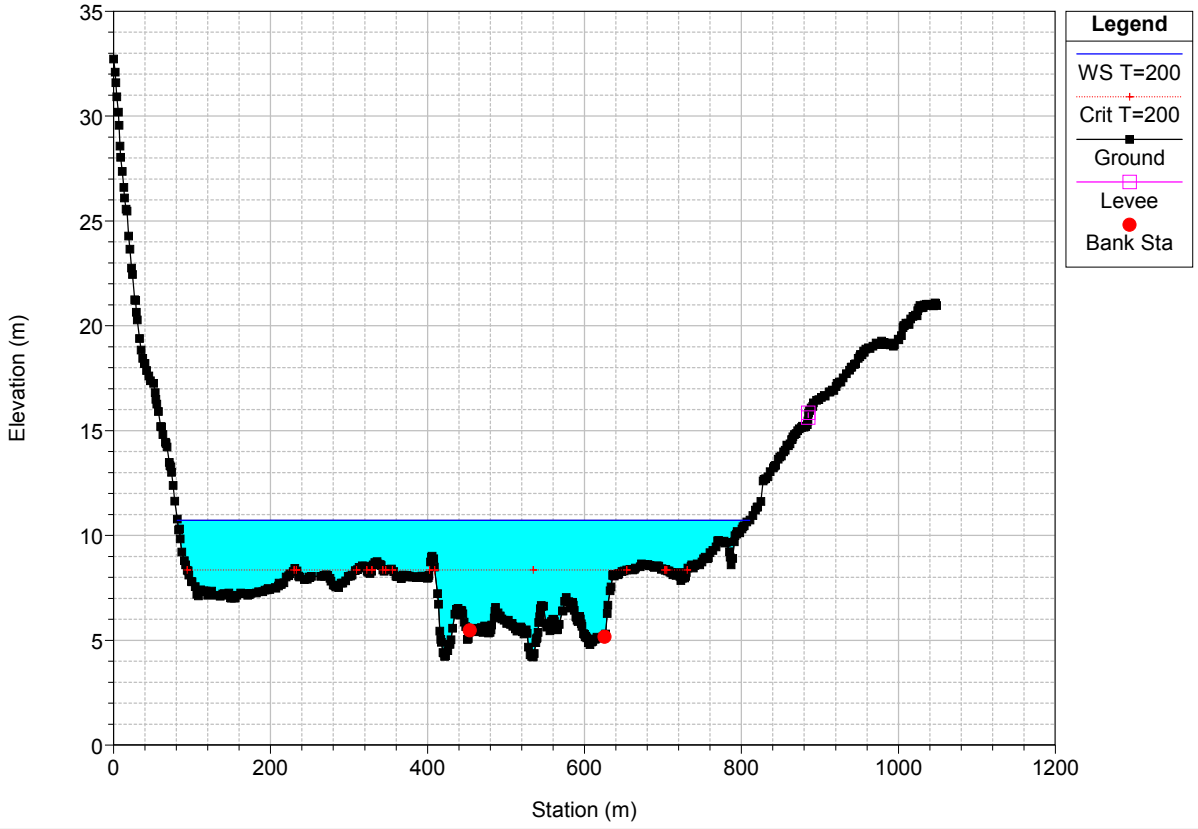
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 7900



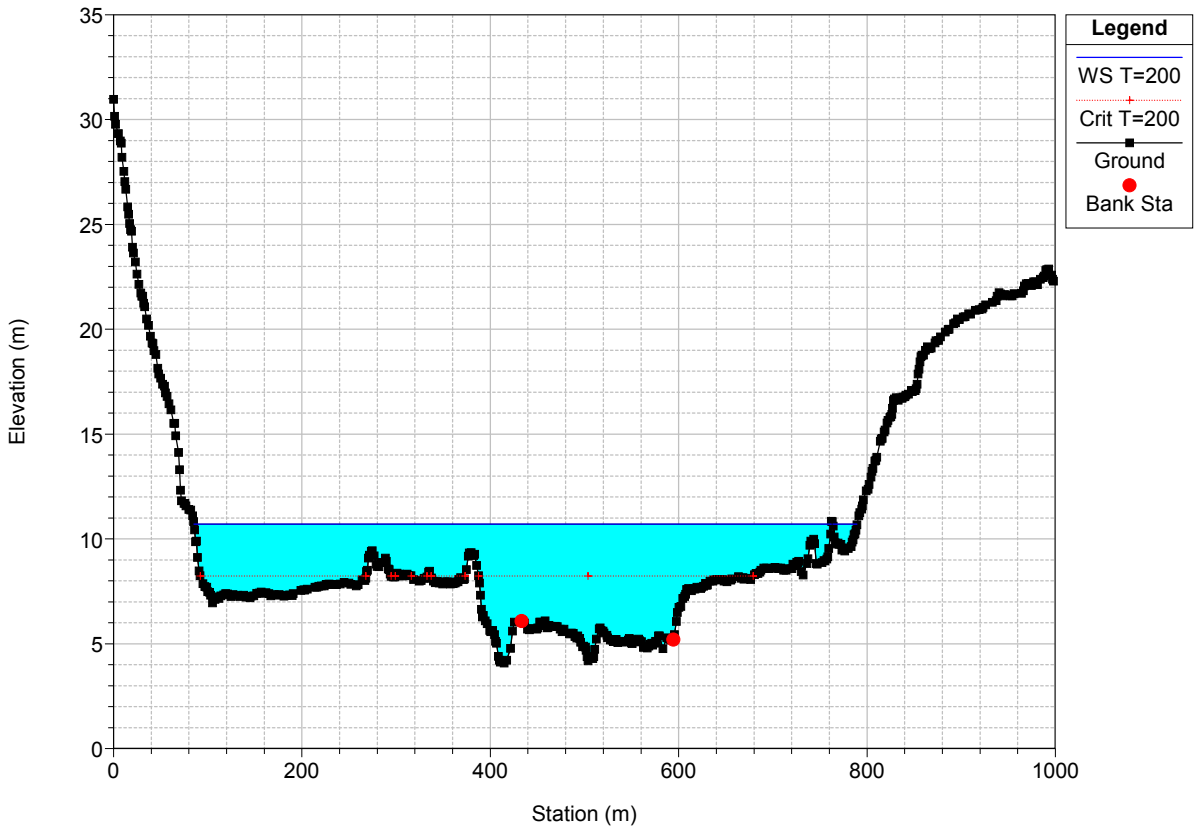
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 7850



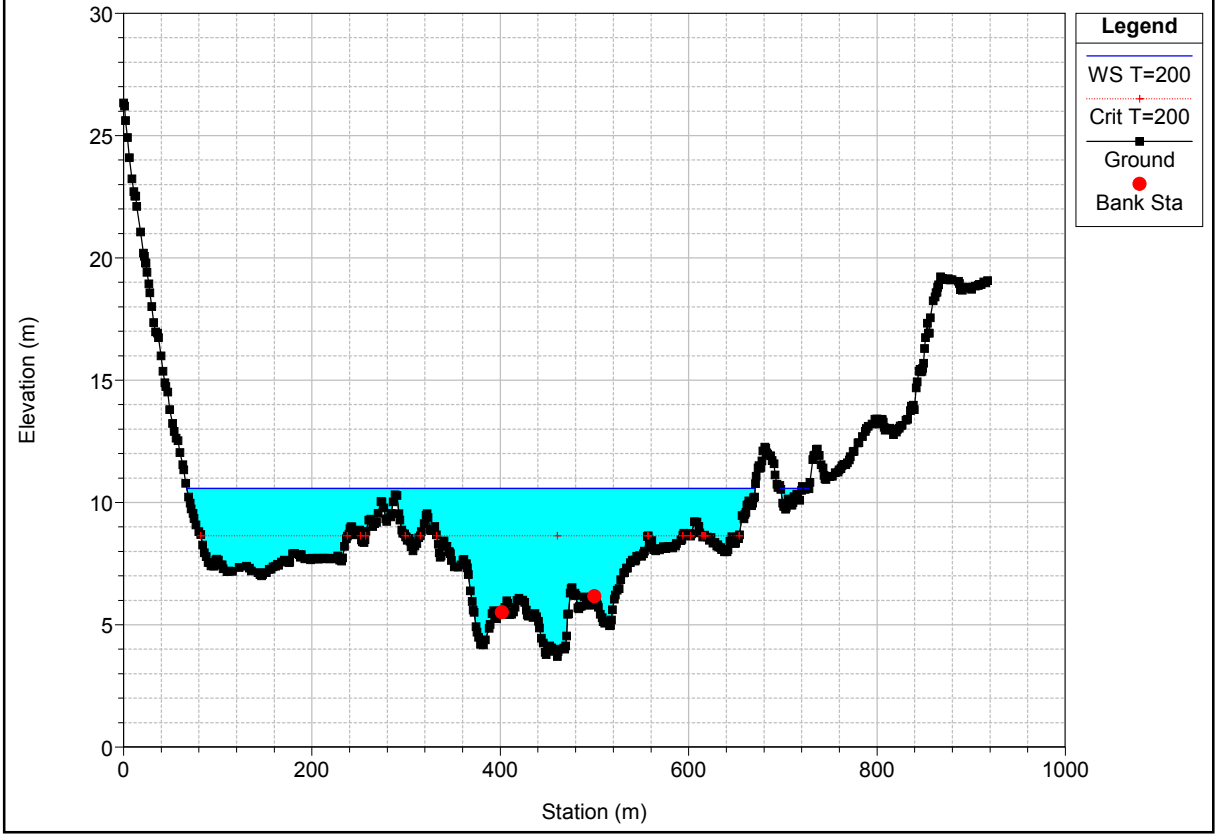
Pro_Po_01 Plan: Rev_00_Scenario_0

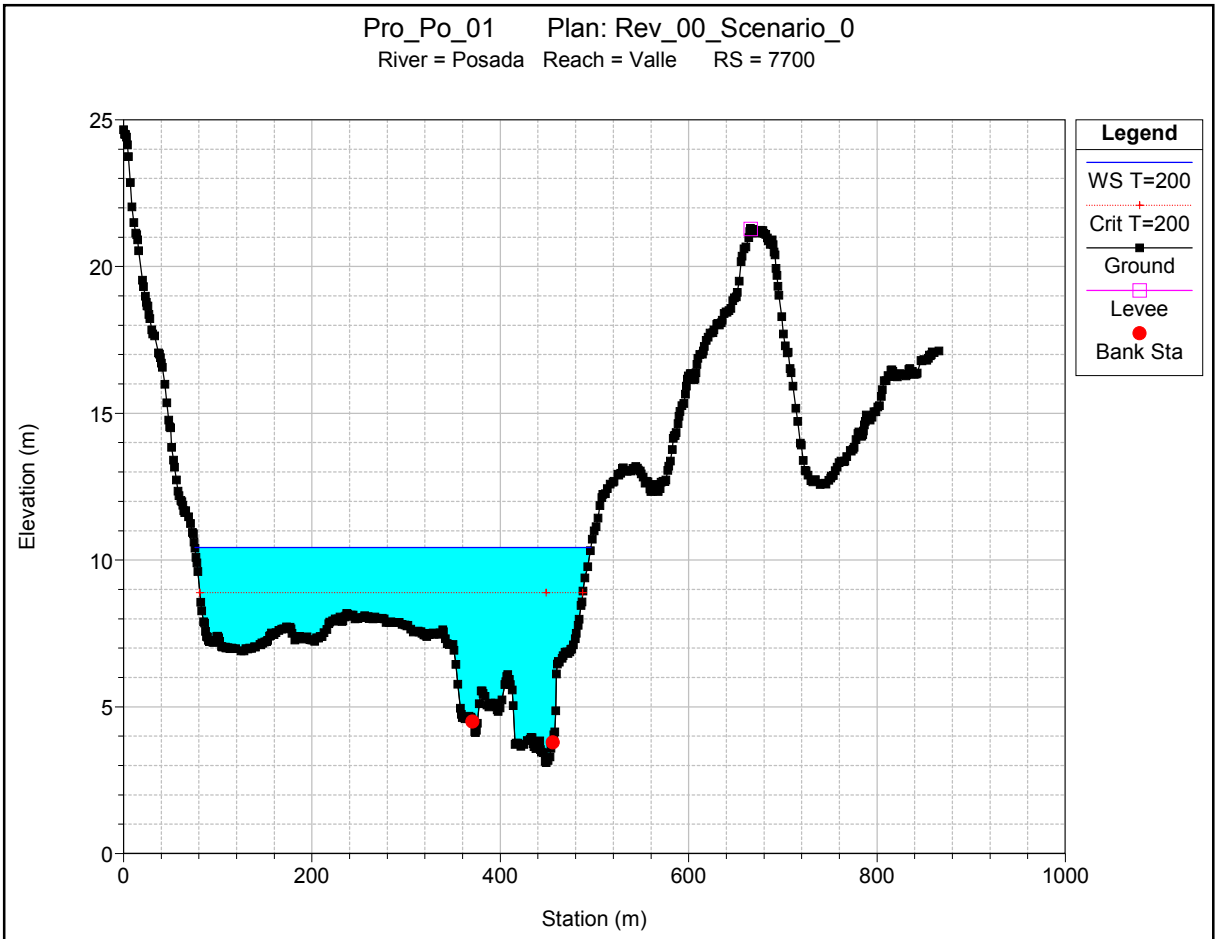
River = Posada Reach = Valle RS = 7800

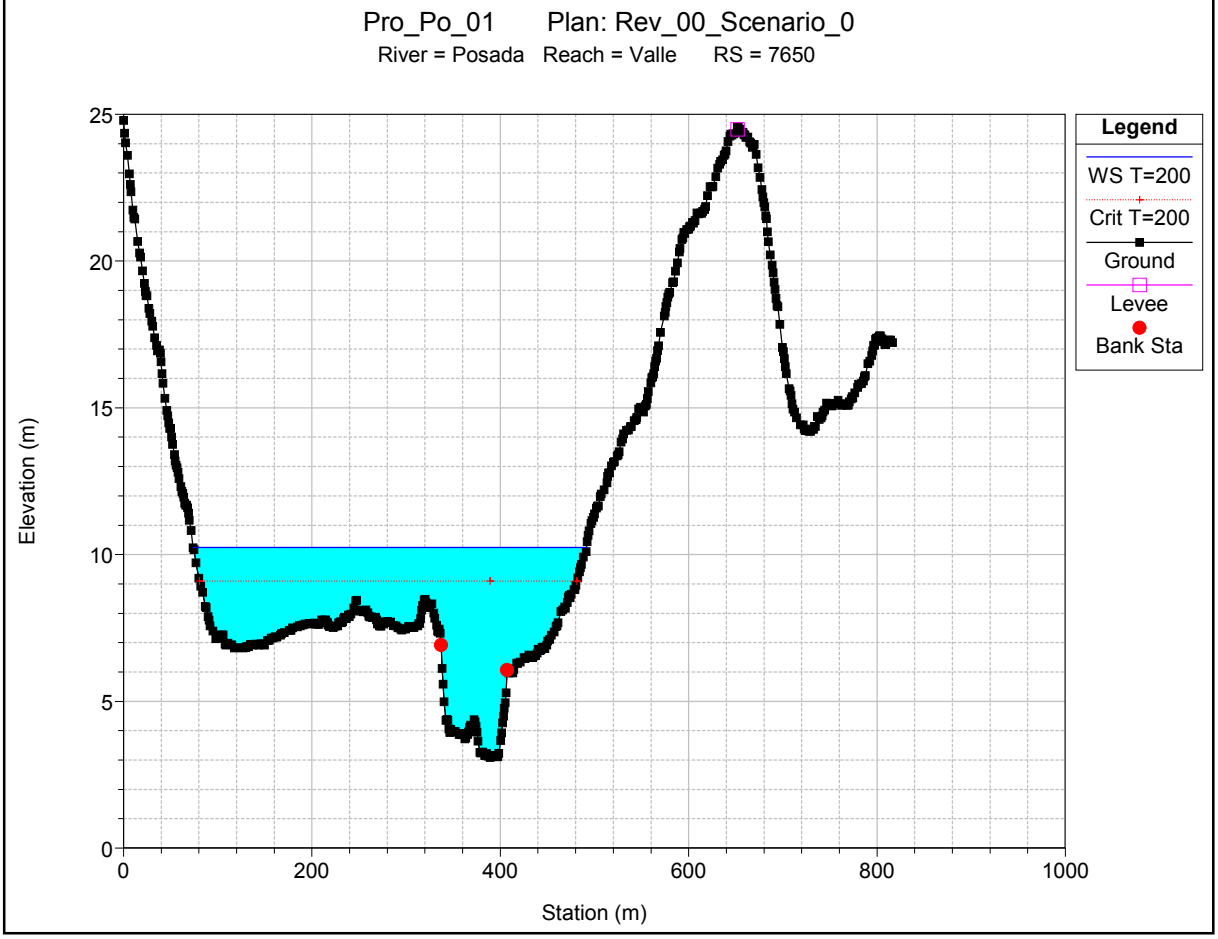


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 7750

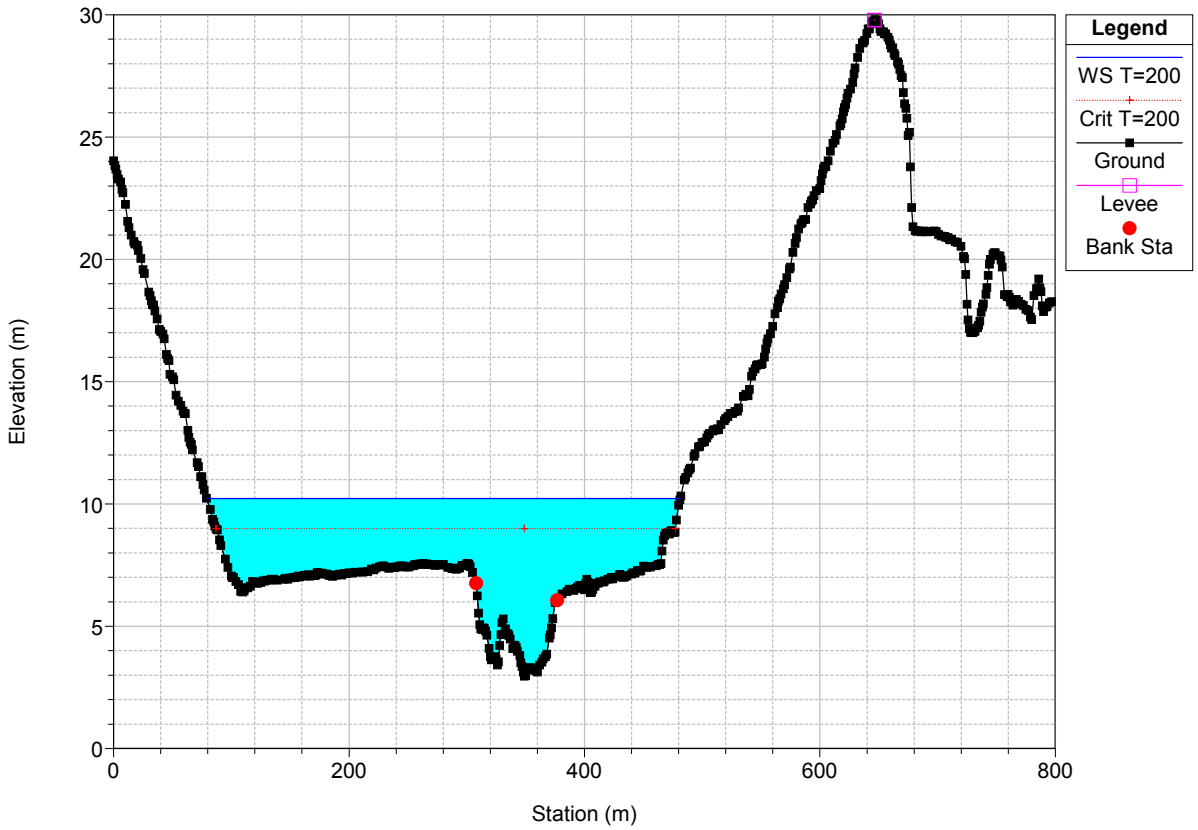



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 7700
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 7650
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000

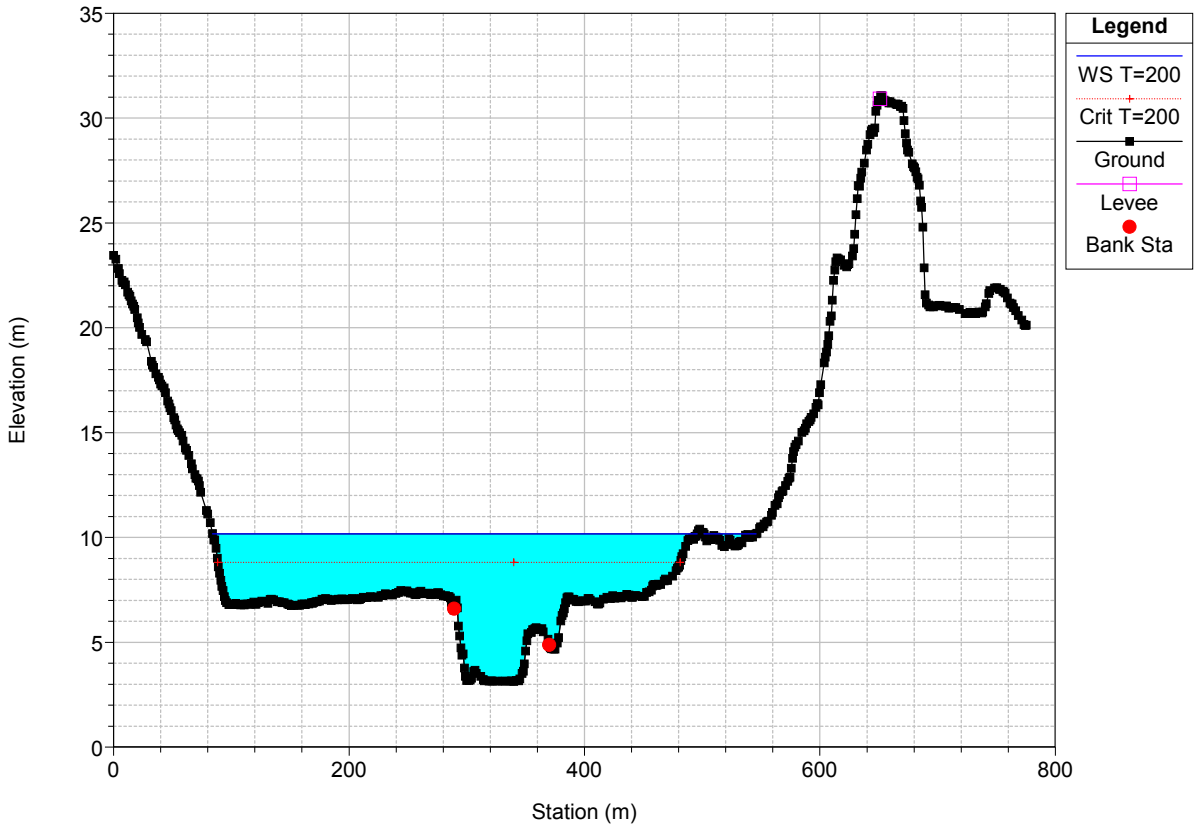
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 7600



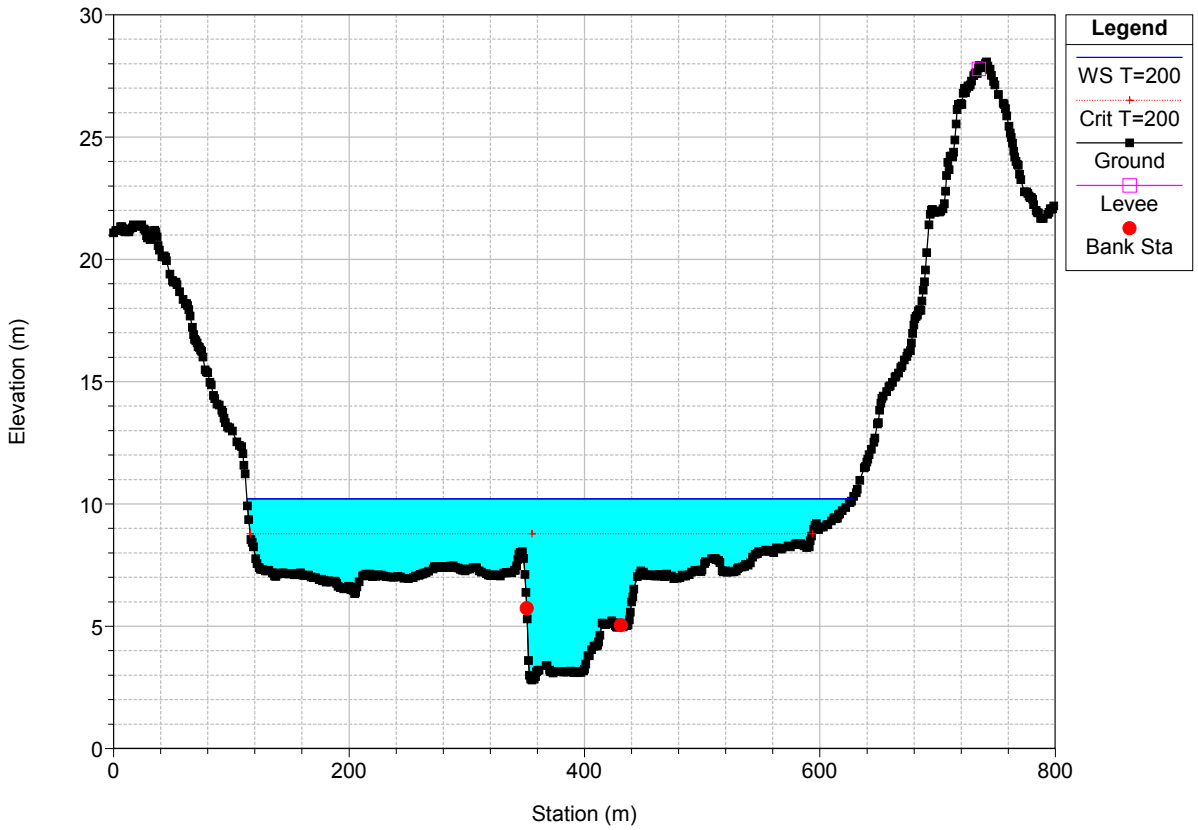
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 7550



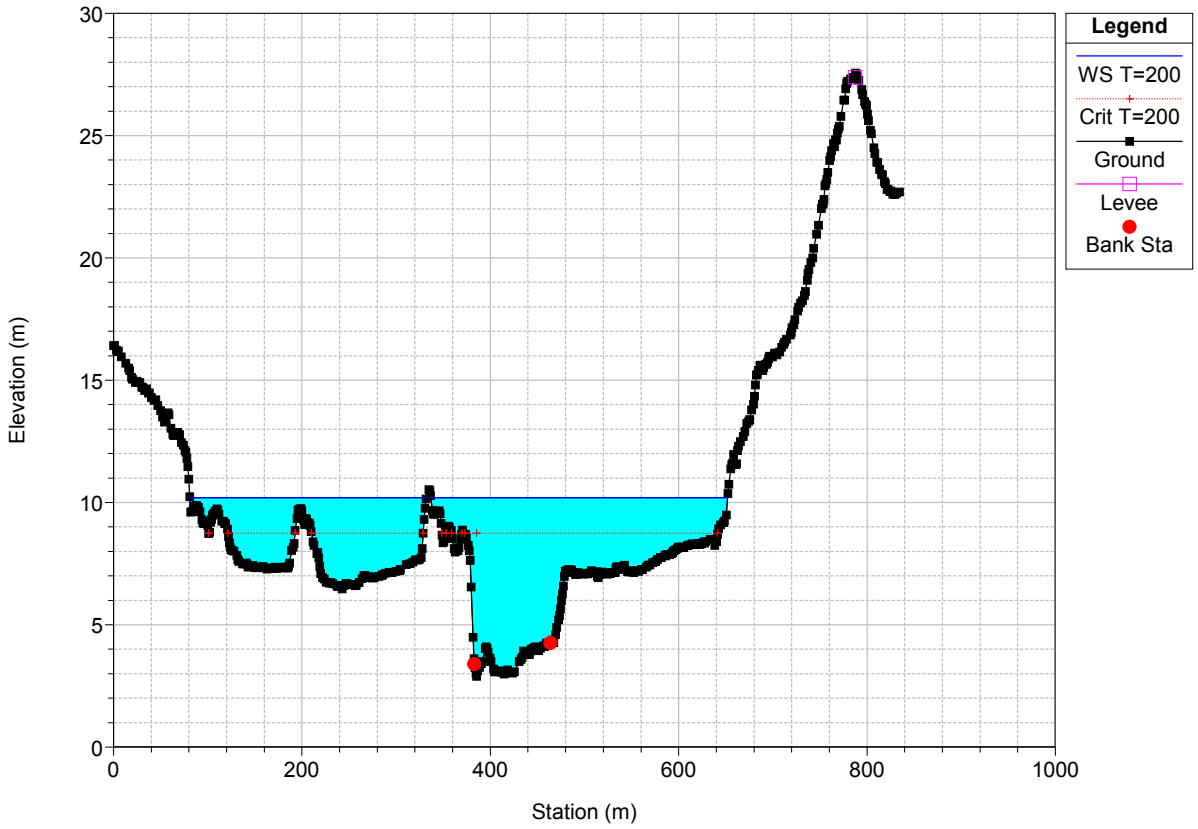
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 7524.63



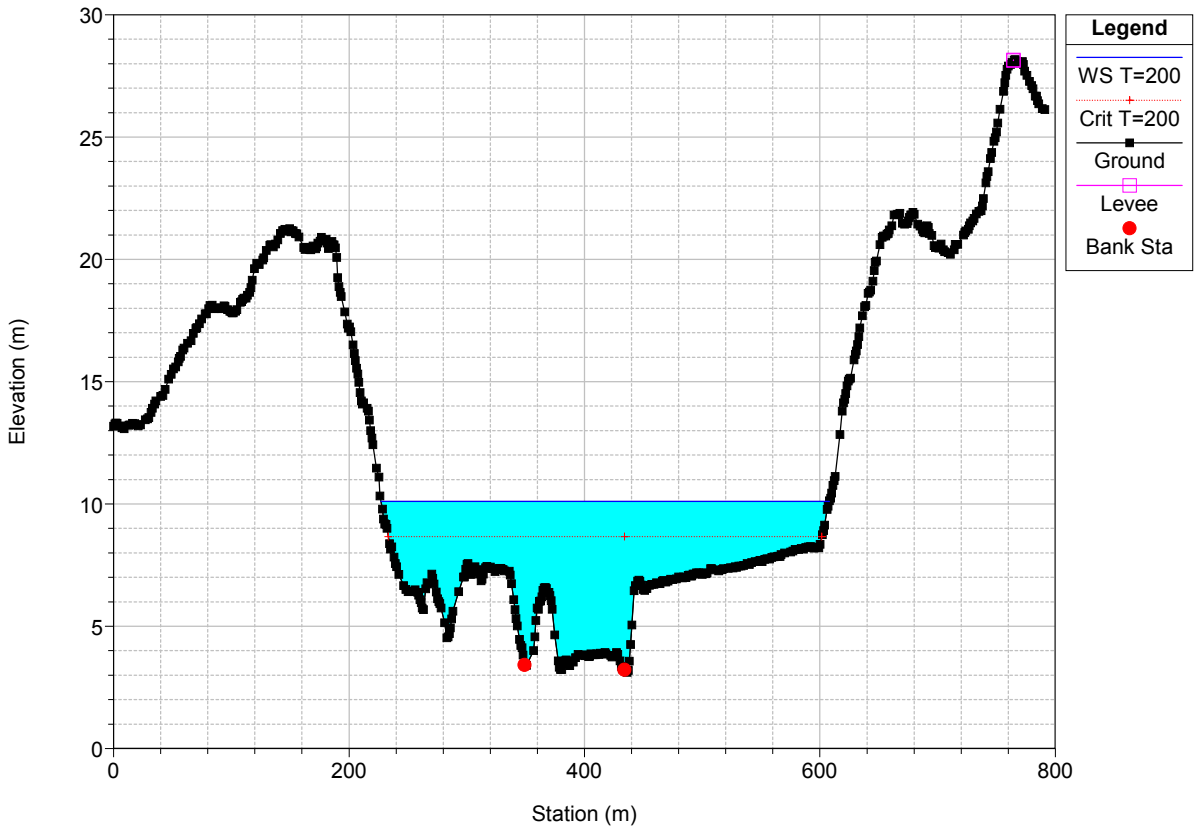
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 7499.594



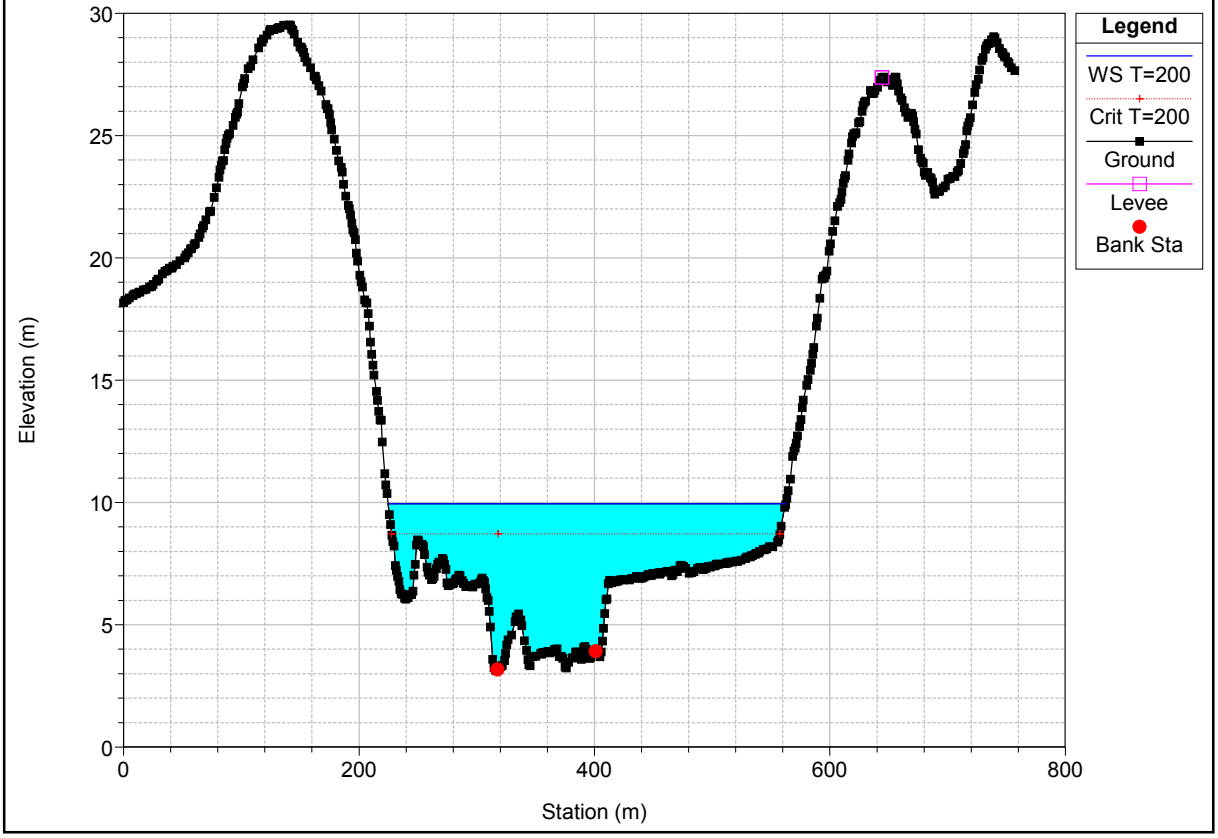
Pro_Po_01 Plan: Rev_00_Scenario_0

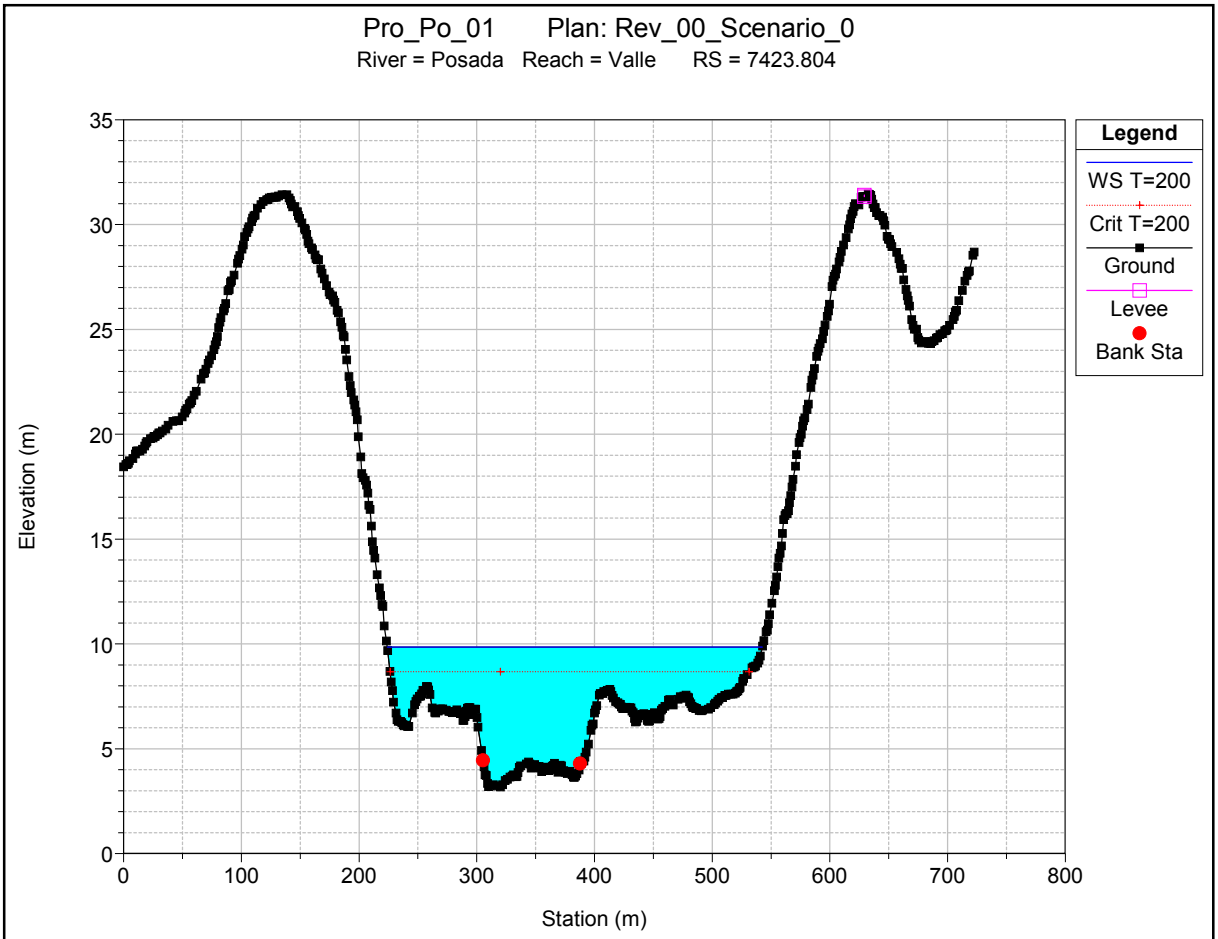
River = Posada Reach = Valle RS = 7471.727

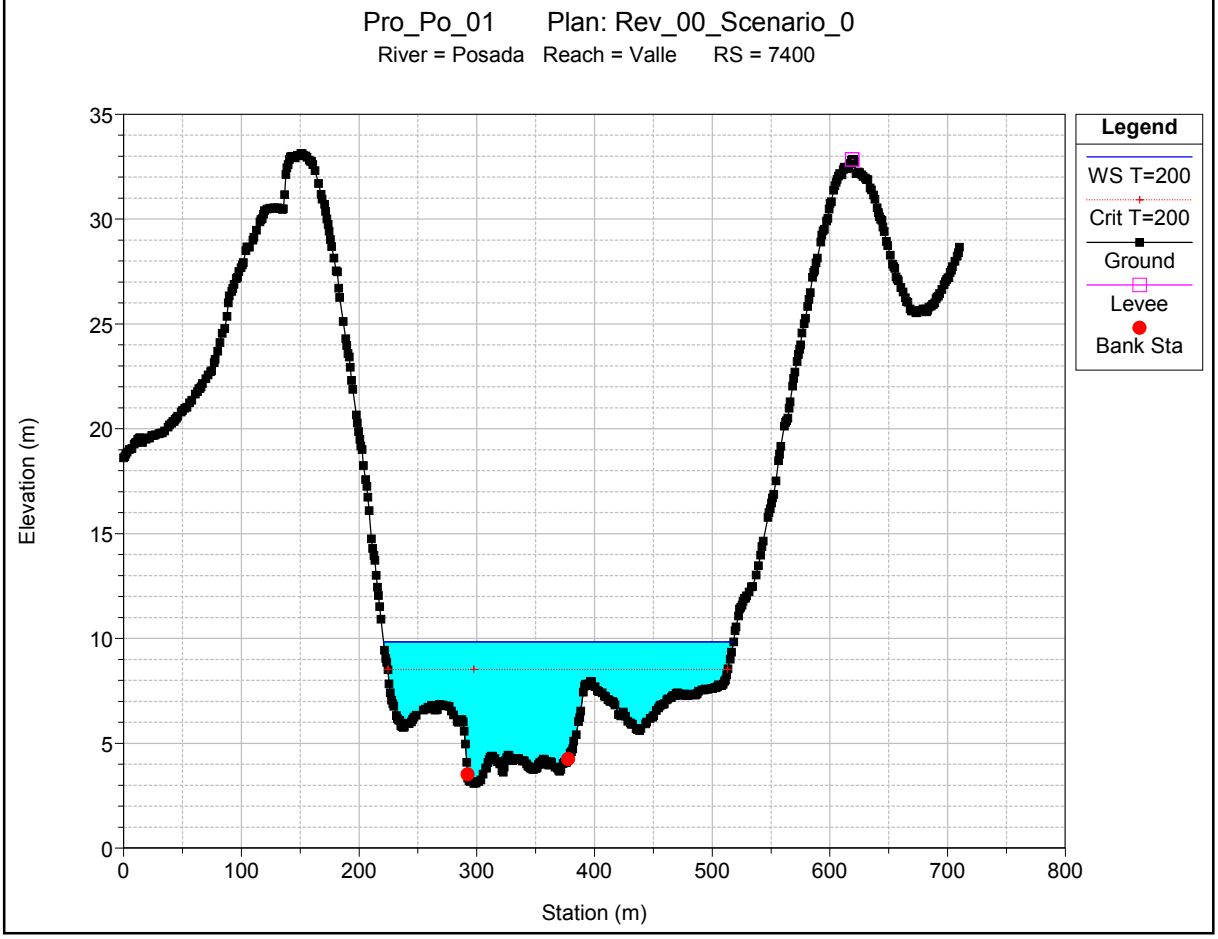


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 7450

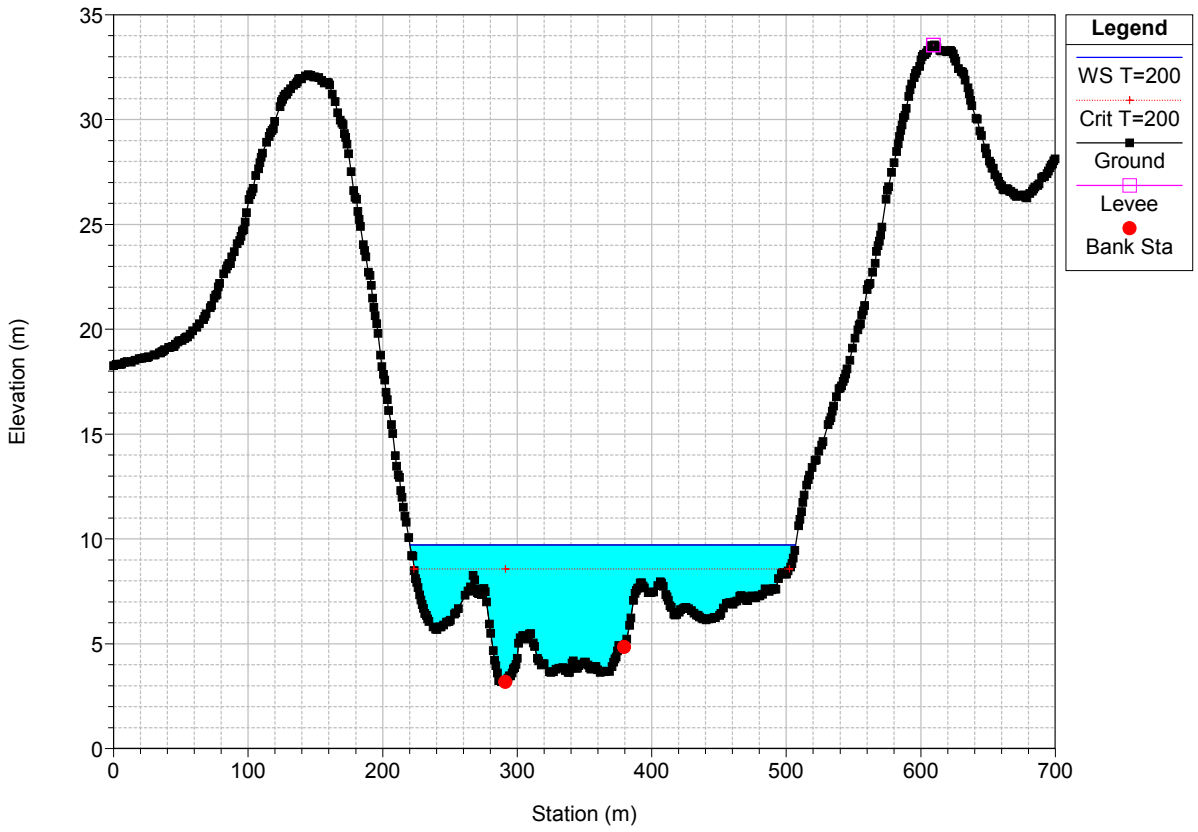



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 7423.804
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
100
200
300
400
500
600
700
800


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 7400
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
100
200
300
400
500
600
700
800

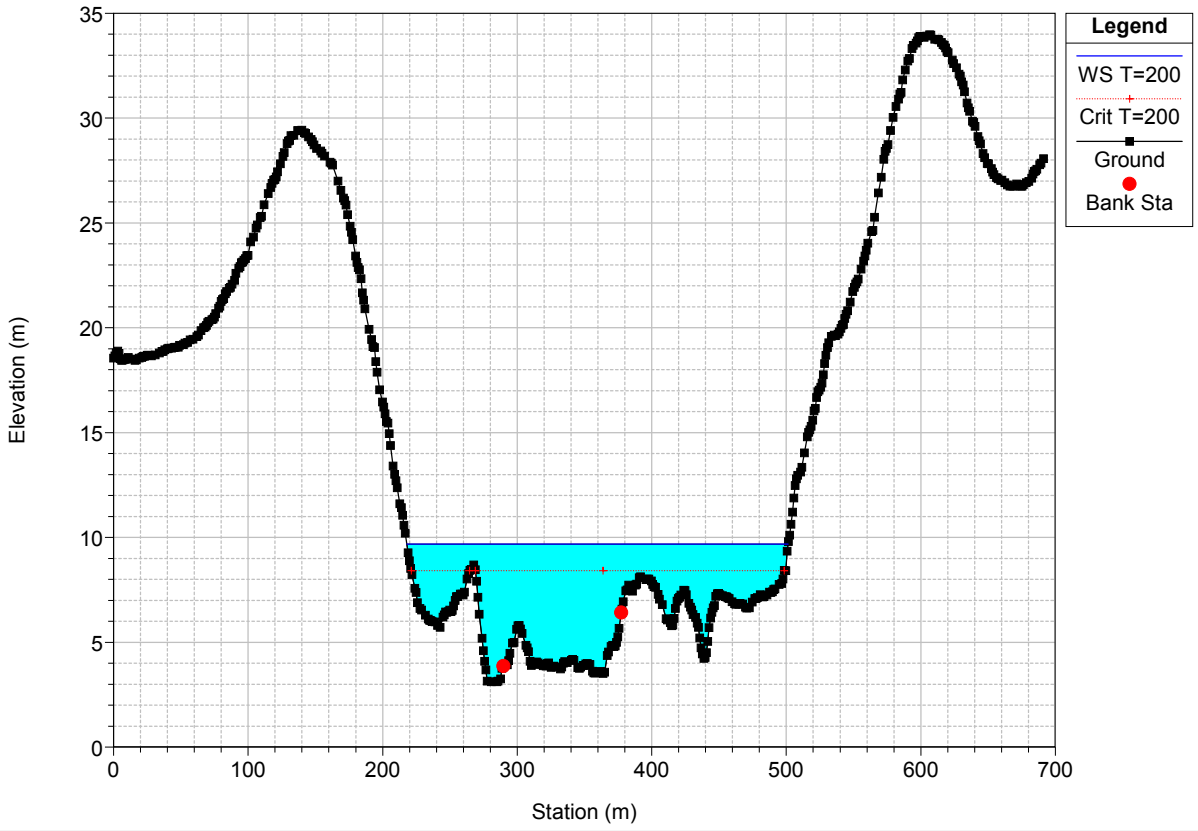
Pro_Po_01 Plan: Rev_00_Scenario_0

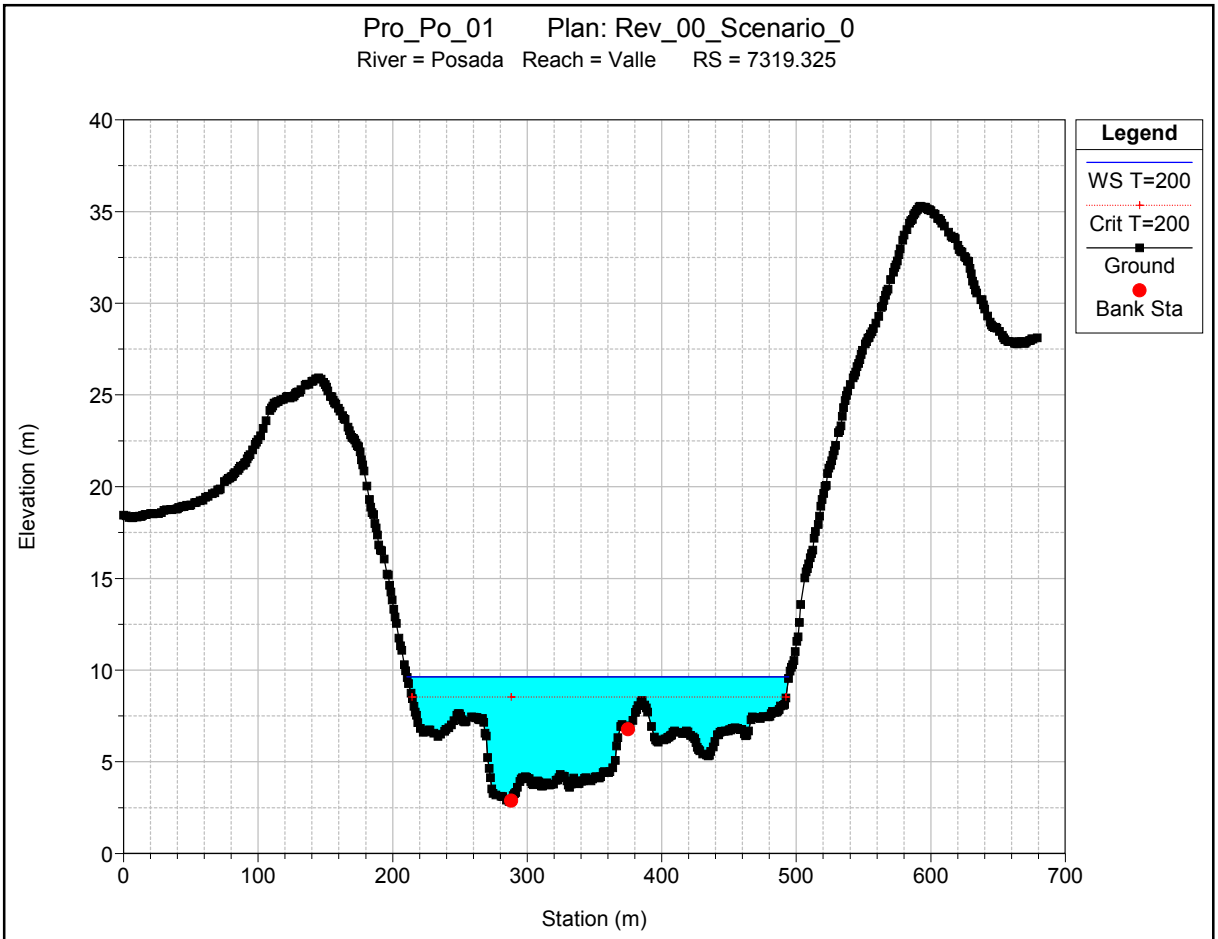
River = Posada Reach = Valle RS = 7369.833

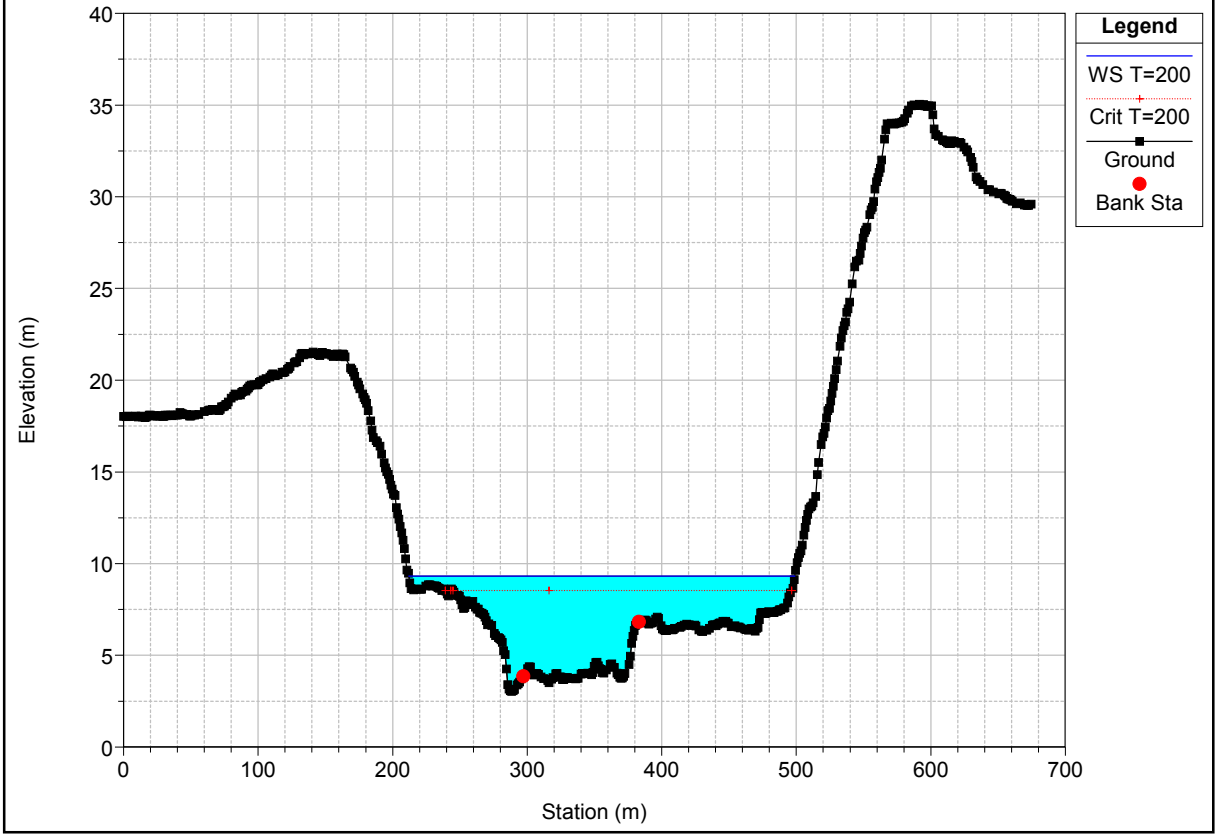


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 7350

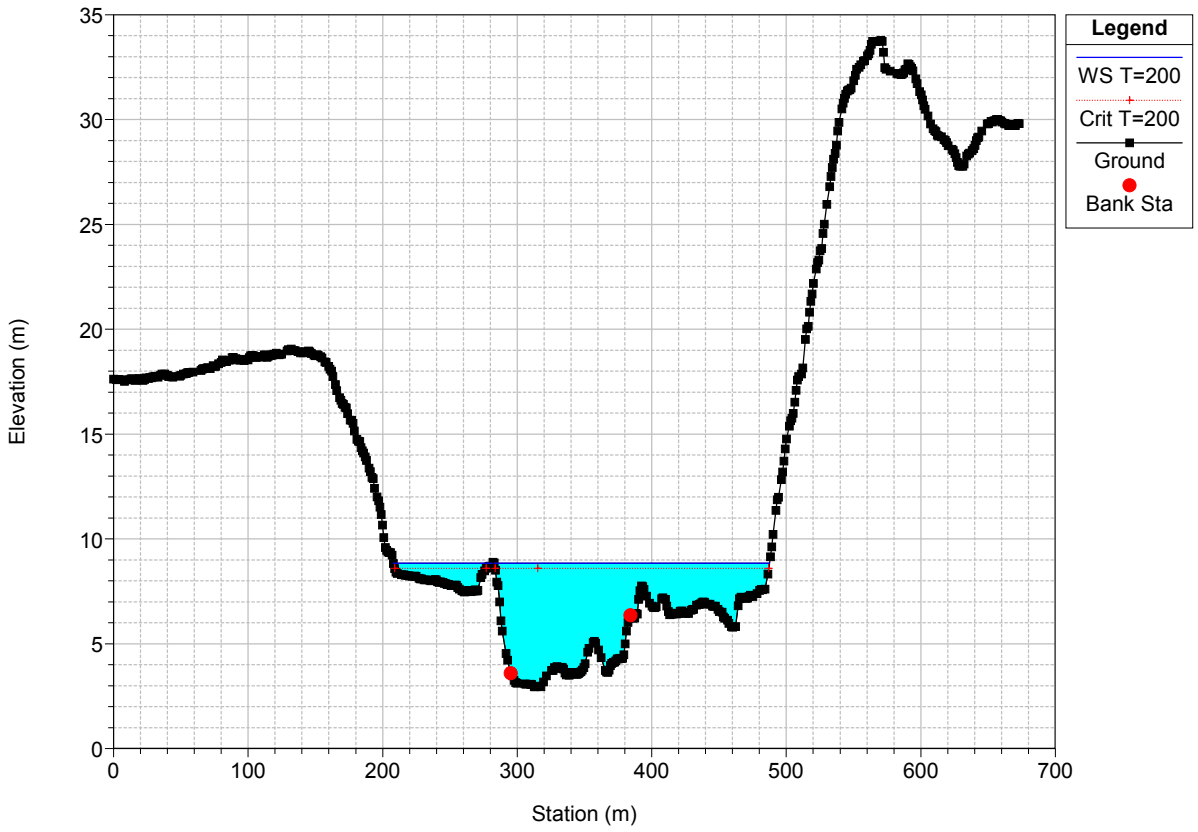



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 7319.325
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
0
100
200
300
400
500
600
700


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 7300
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
0
100
200
300
400
500
600
700

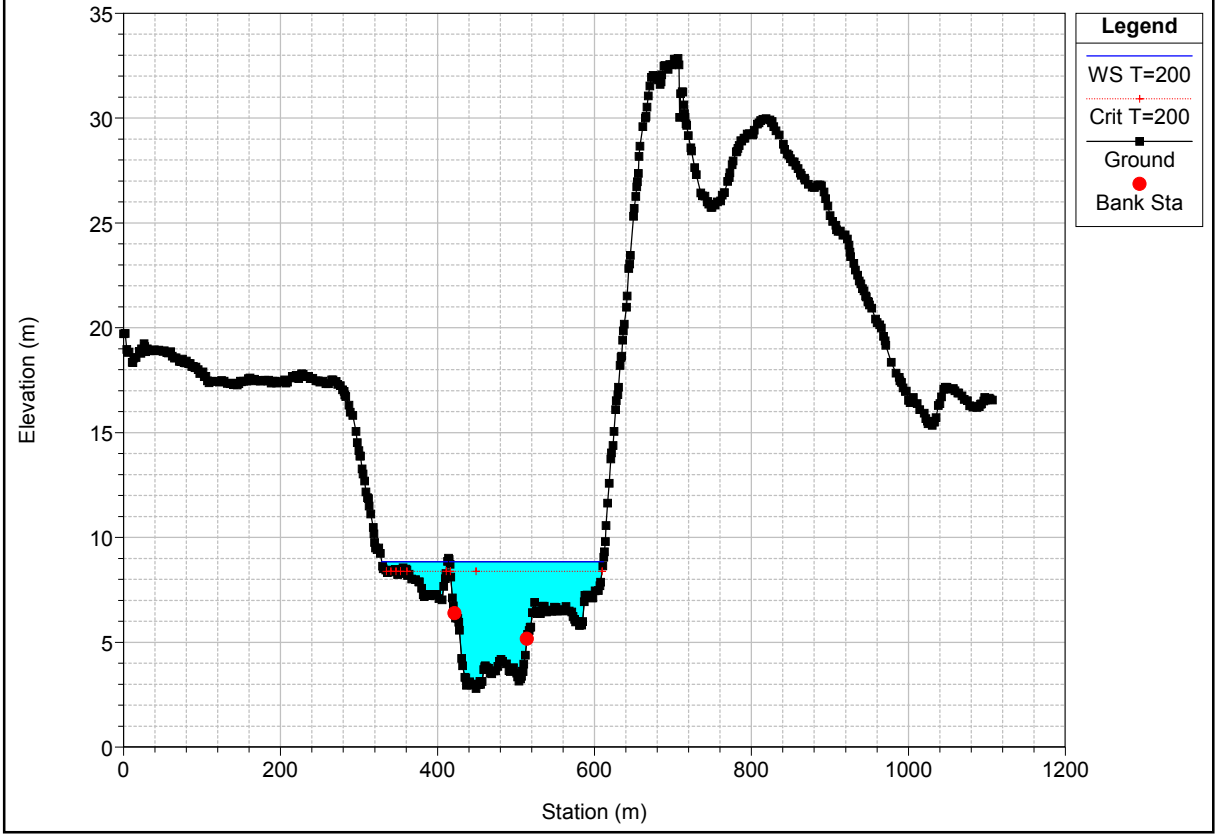
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 7276.548



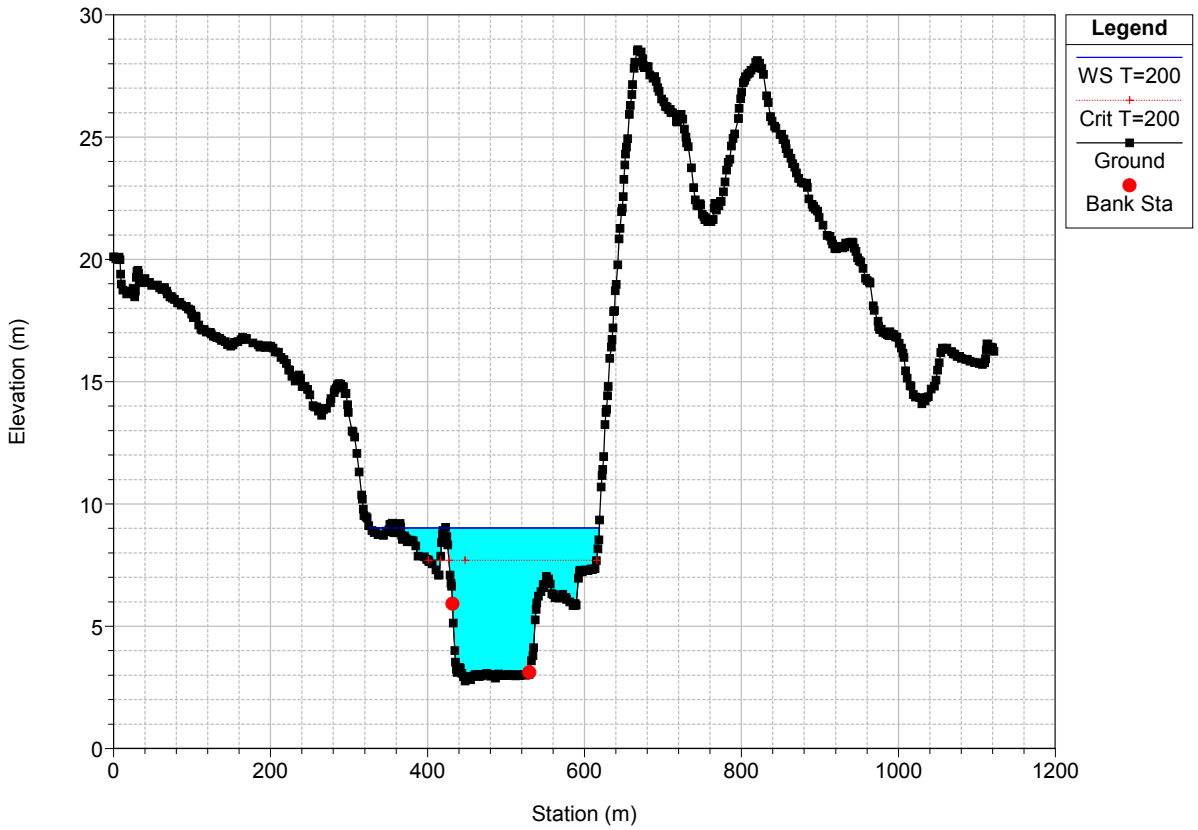
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 7257.118



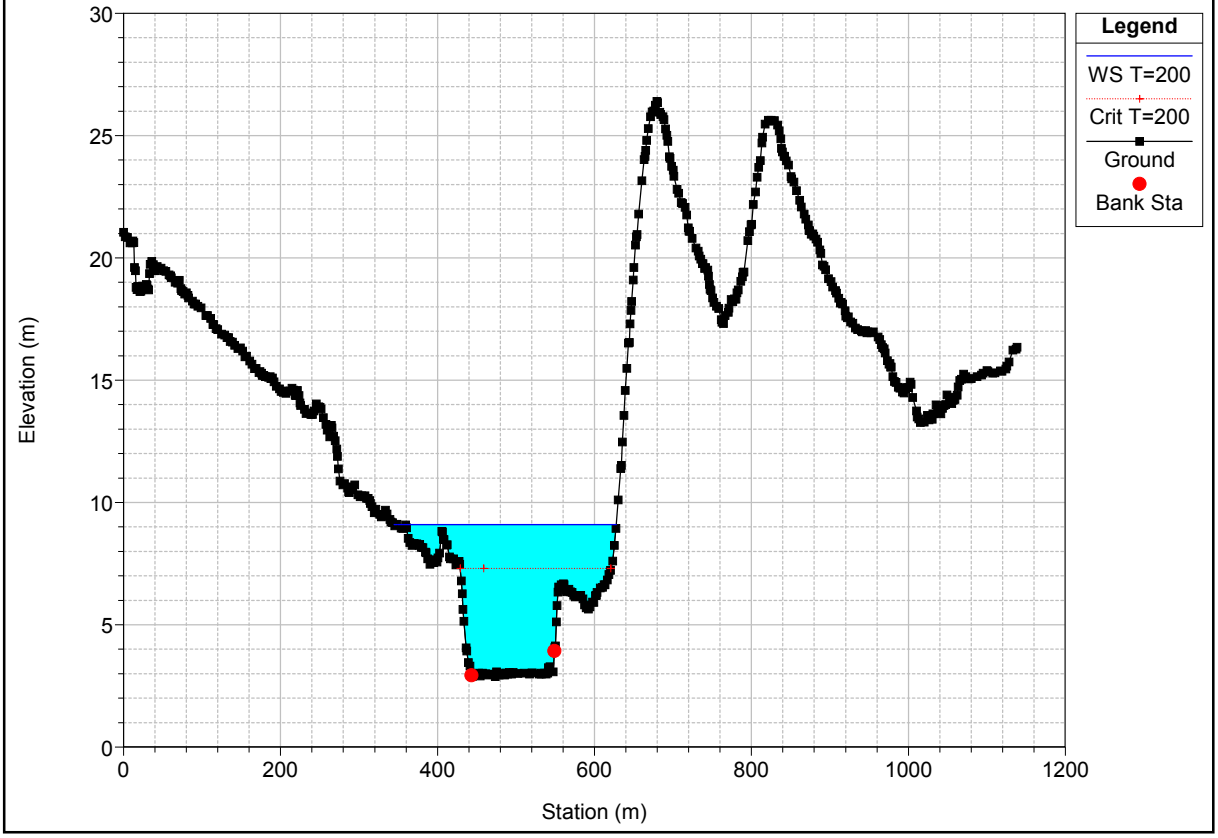
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 7228.348



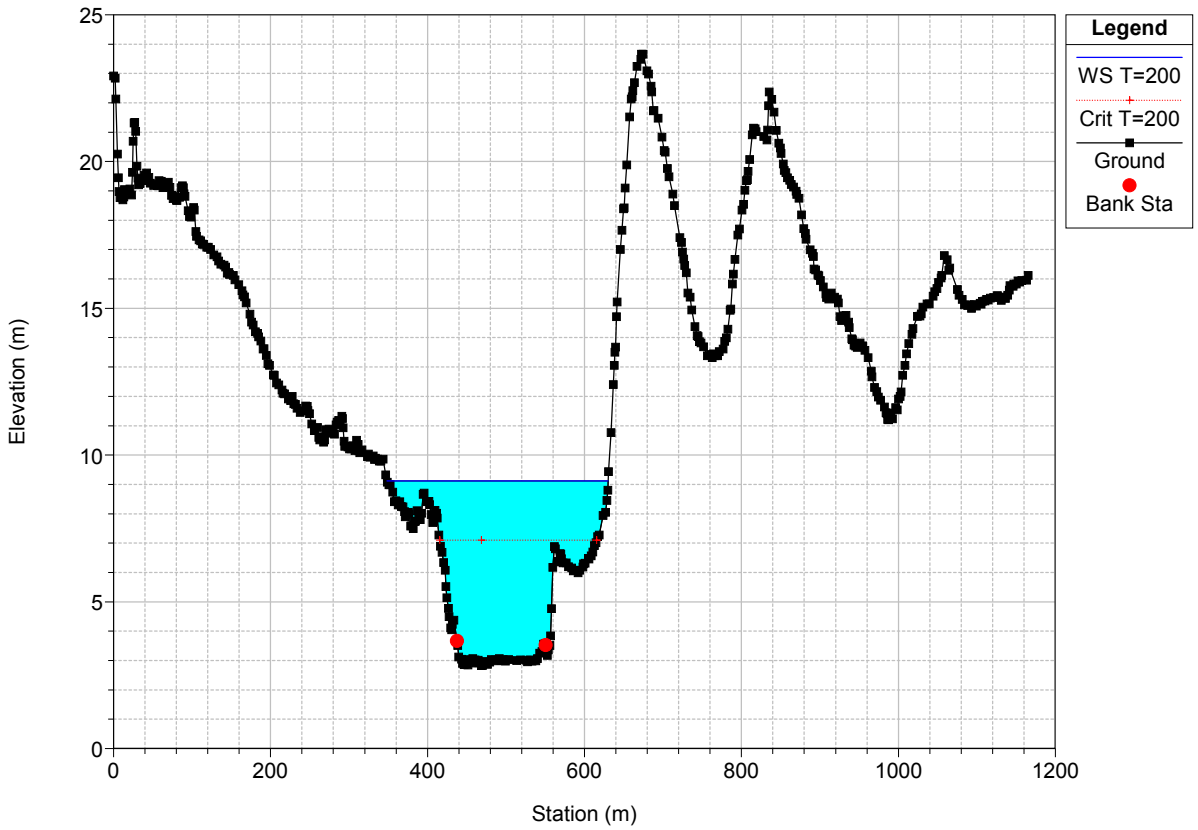
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 7200



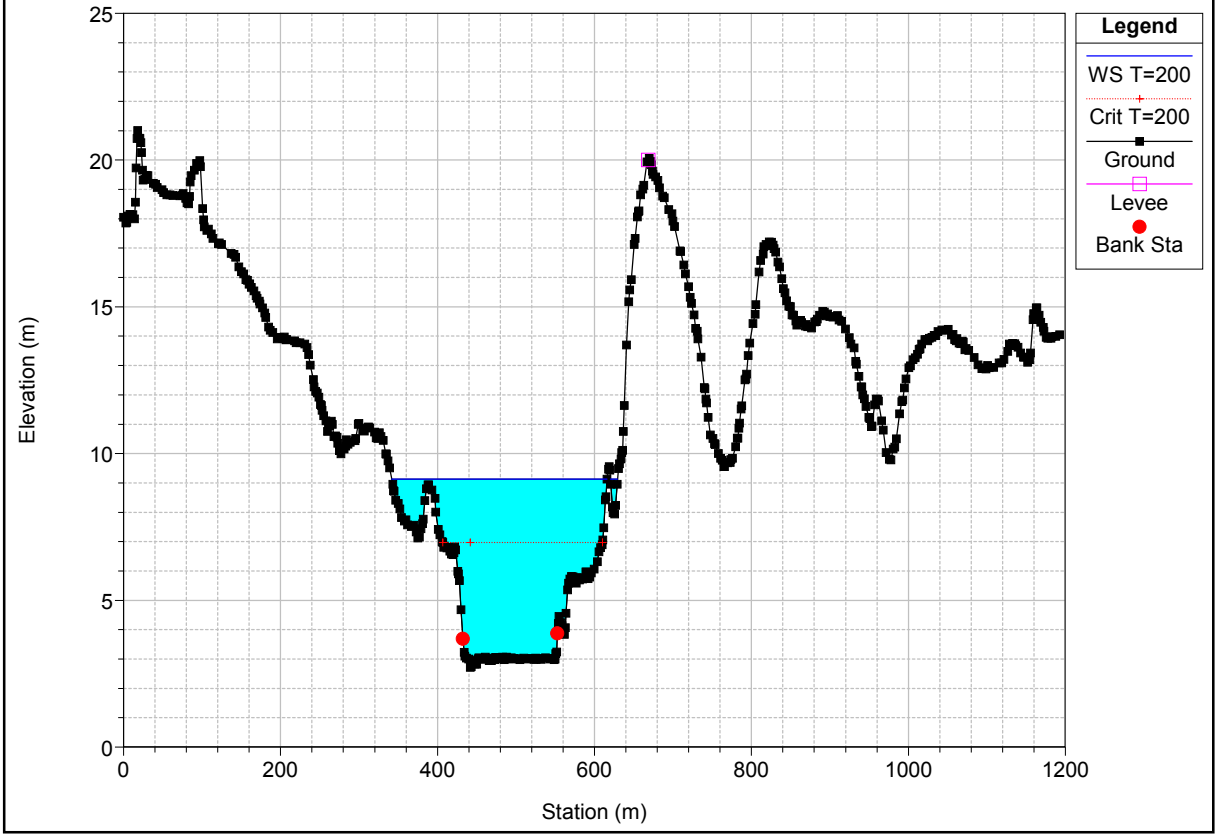
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 7163.919



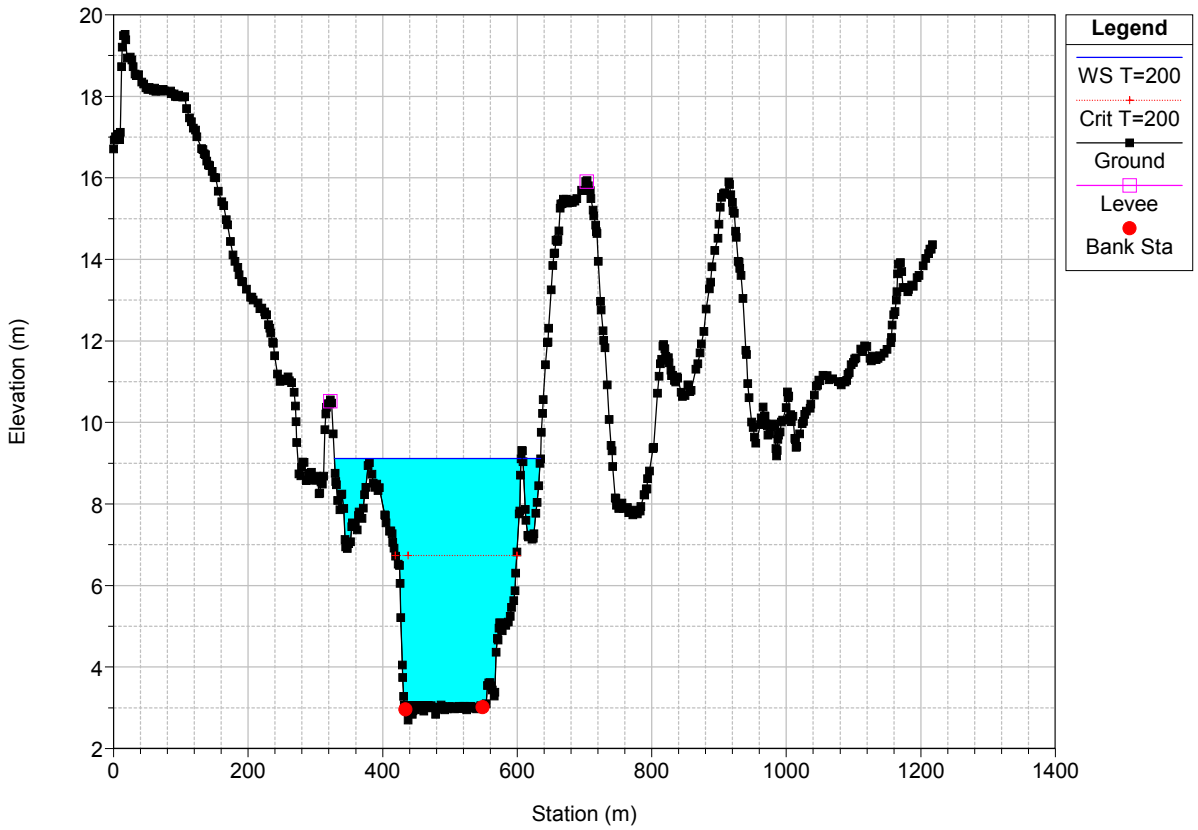
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 7128.79



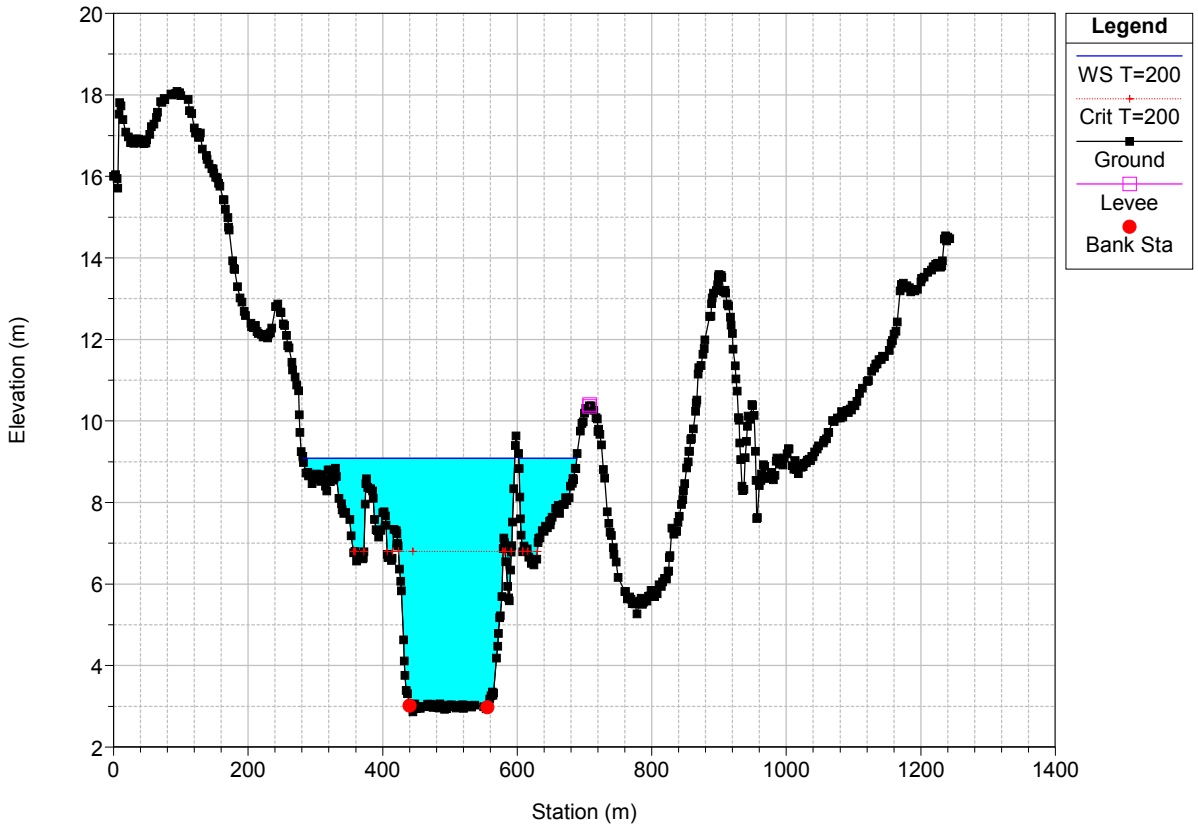
Pro_Po_01 Plan: Rev_00_Scenario_0

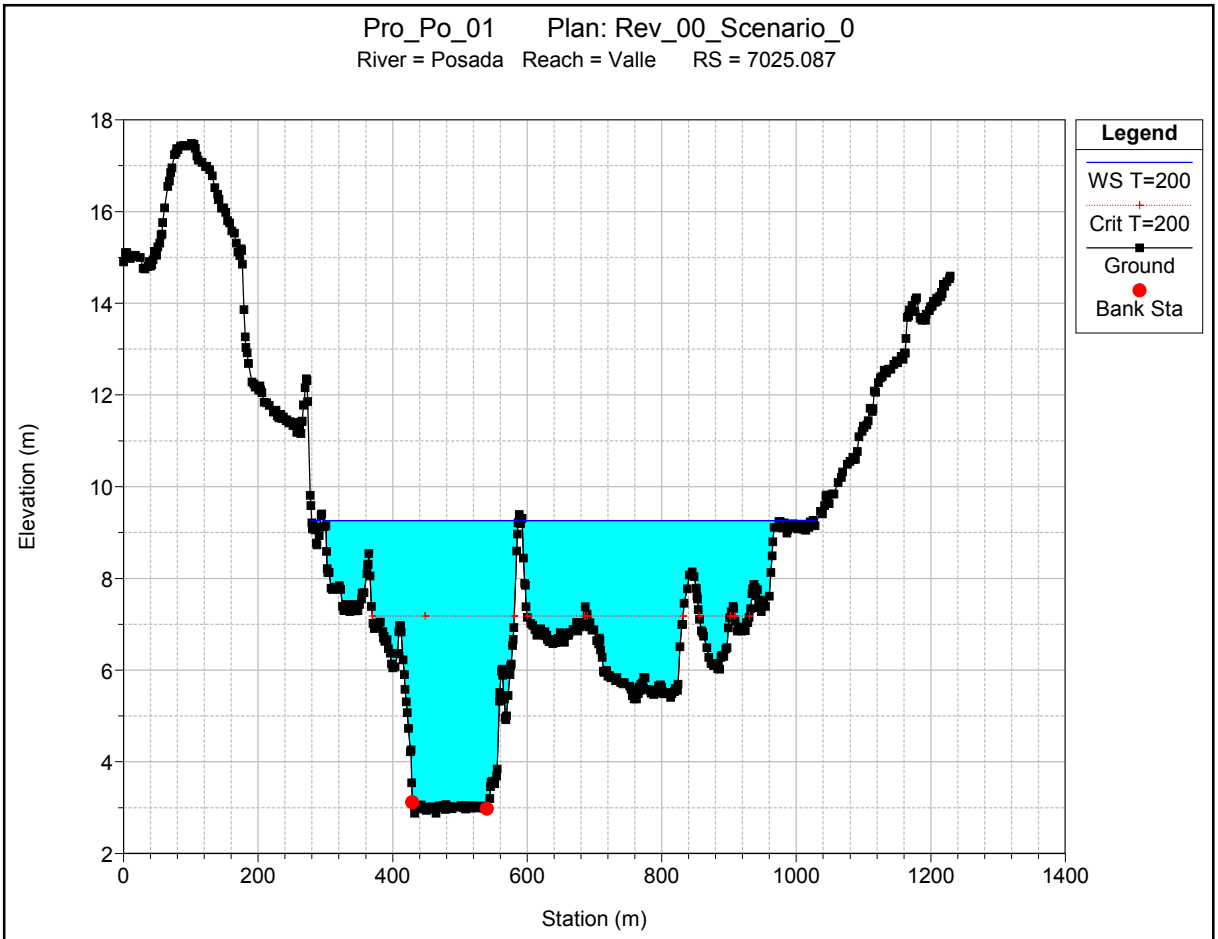
River = Posada Reach = Valle RS = 7092.713

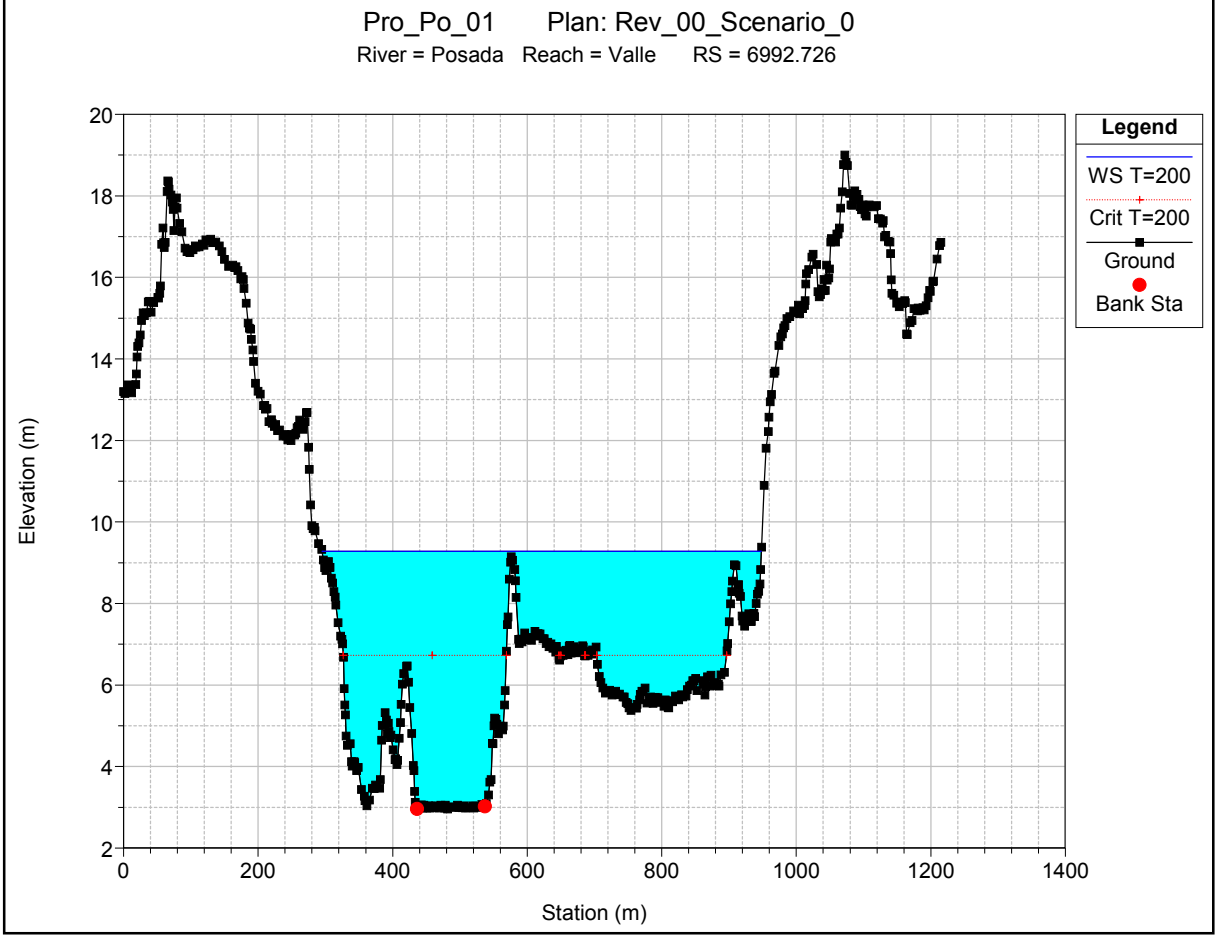


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 7057.347

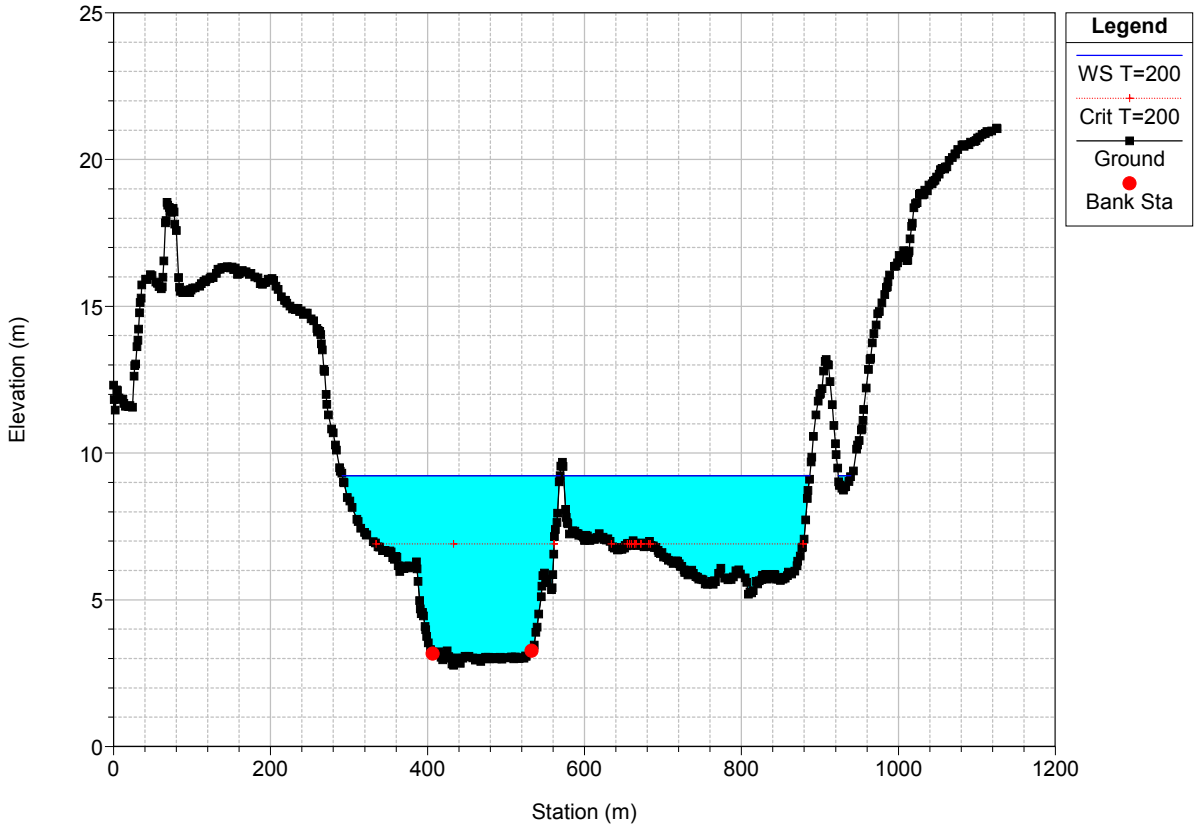



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 7025.087
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
2
4
6
8
10
12
14
16
18
0
200
400
600
800
1000
1200
1400


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 6992.726
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
2
4
6
8
10
12
14
16
18
20
0
200
400
600
800
1000
1200
1400

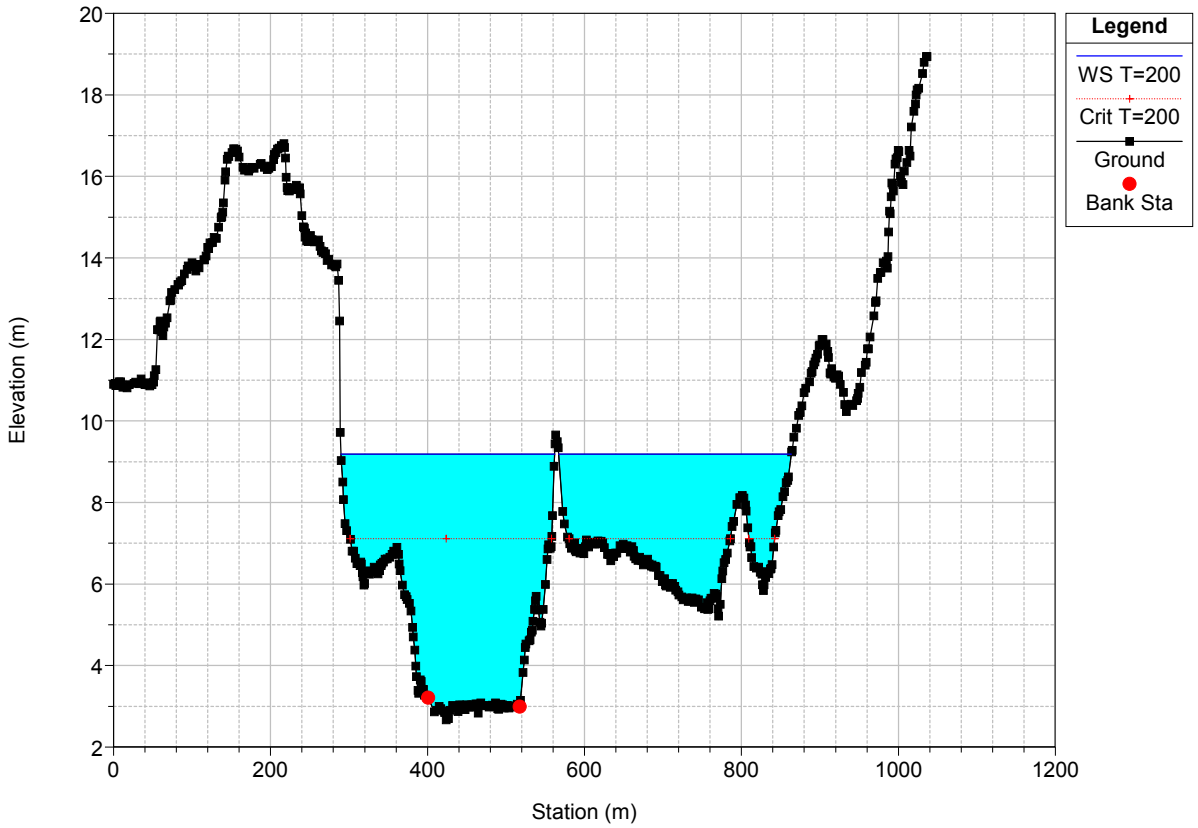
Pro_Po_01 Plan: Rev_00_Scenario_0

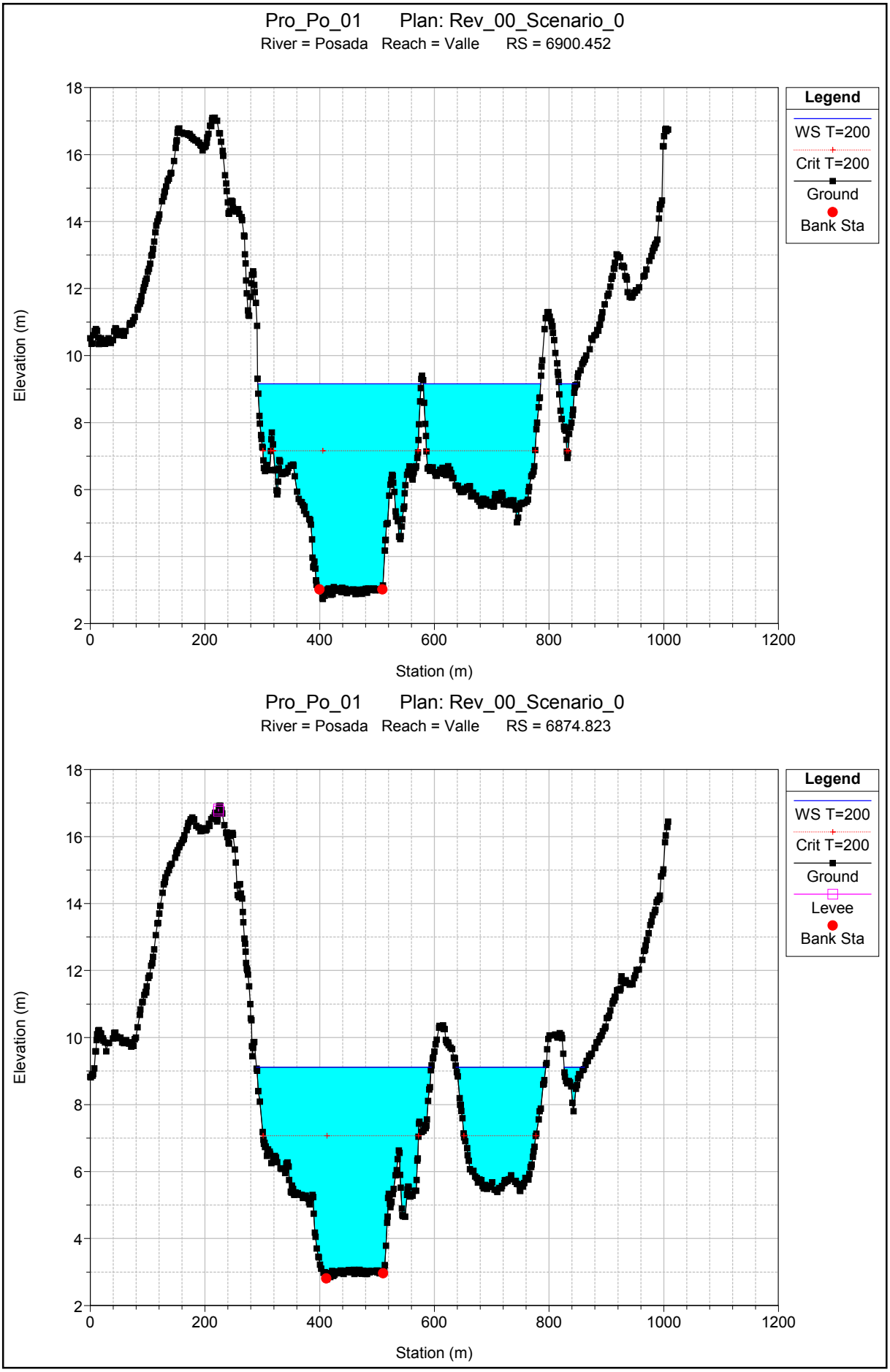
River = Posada Reach = Valle RS = 6960.463



Pro_Po_01 Plan: Rev_00_Scenario_0

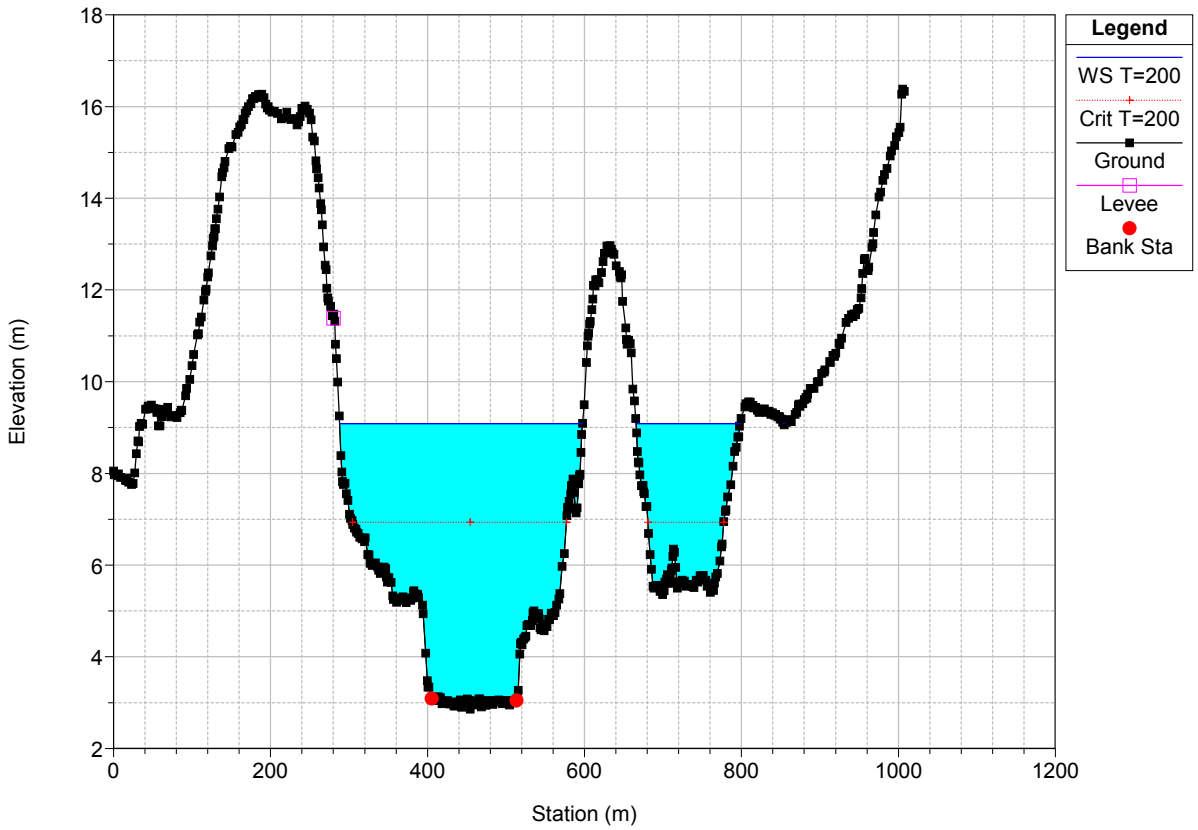
River = Posada Reach = Valle RS = 6928.272




Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 6900.452
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 6874.823
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

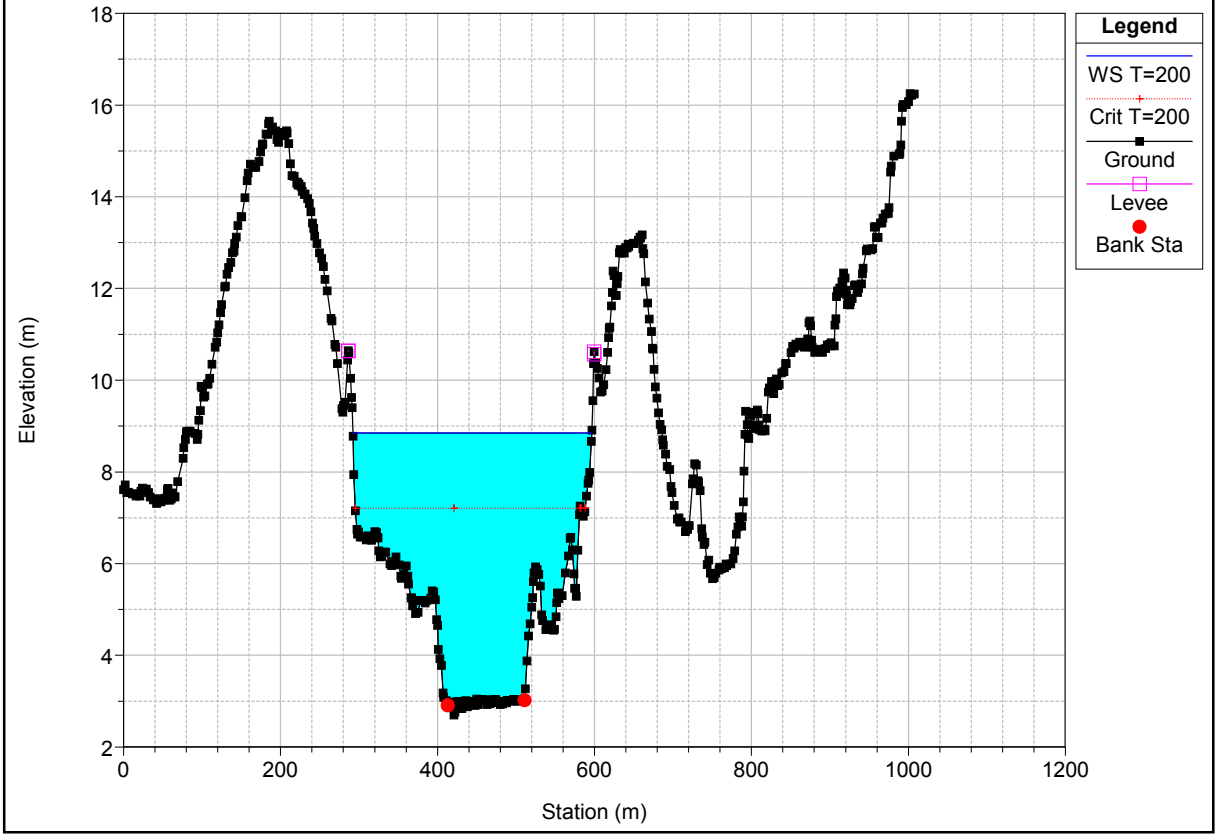
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6849.097



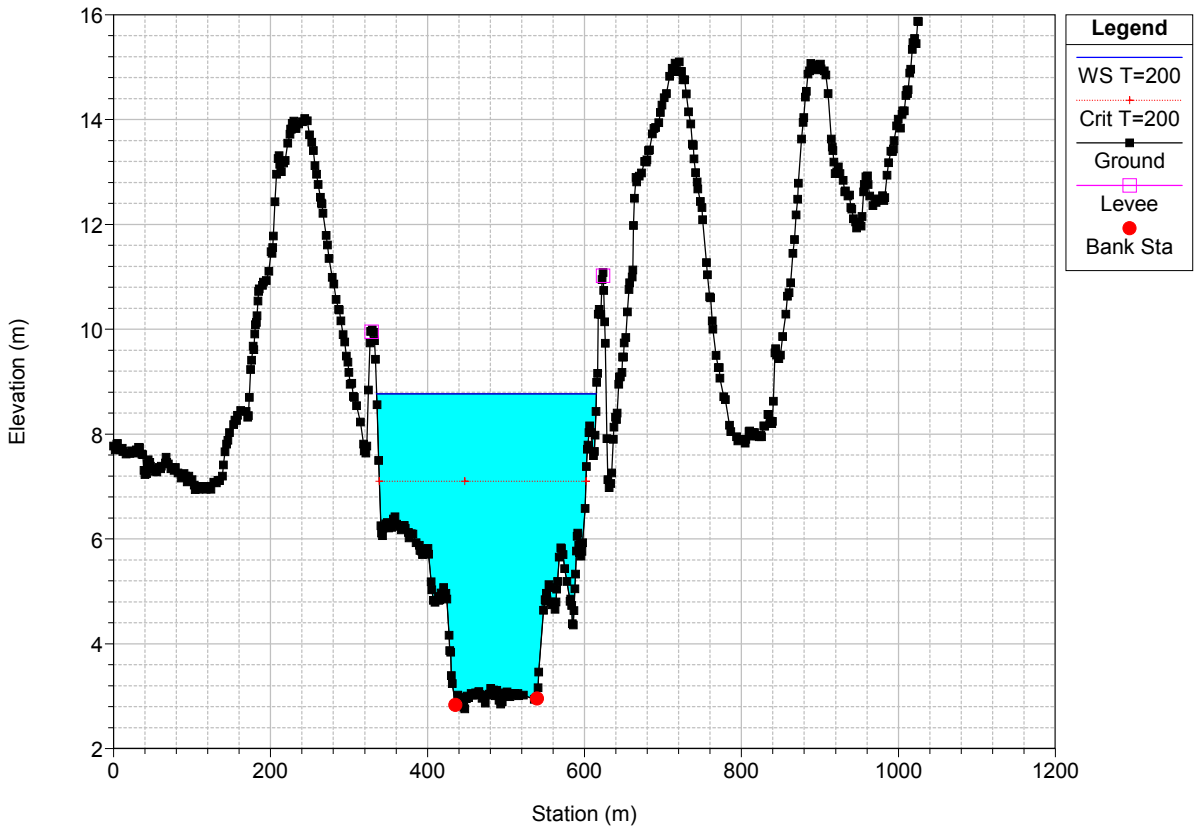
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6821.913



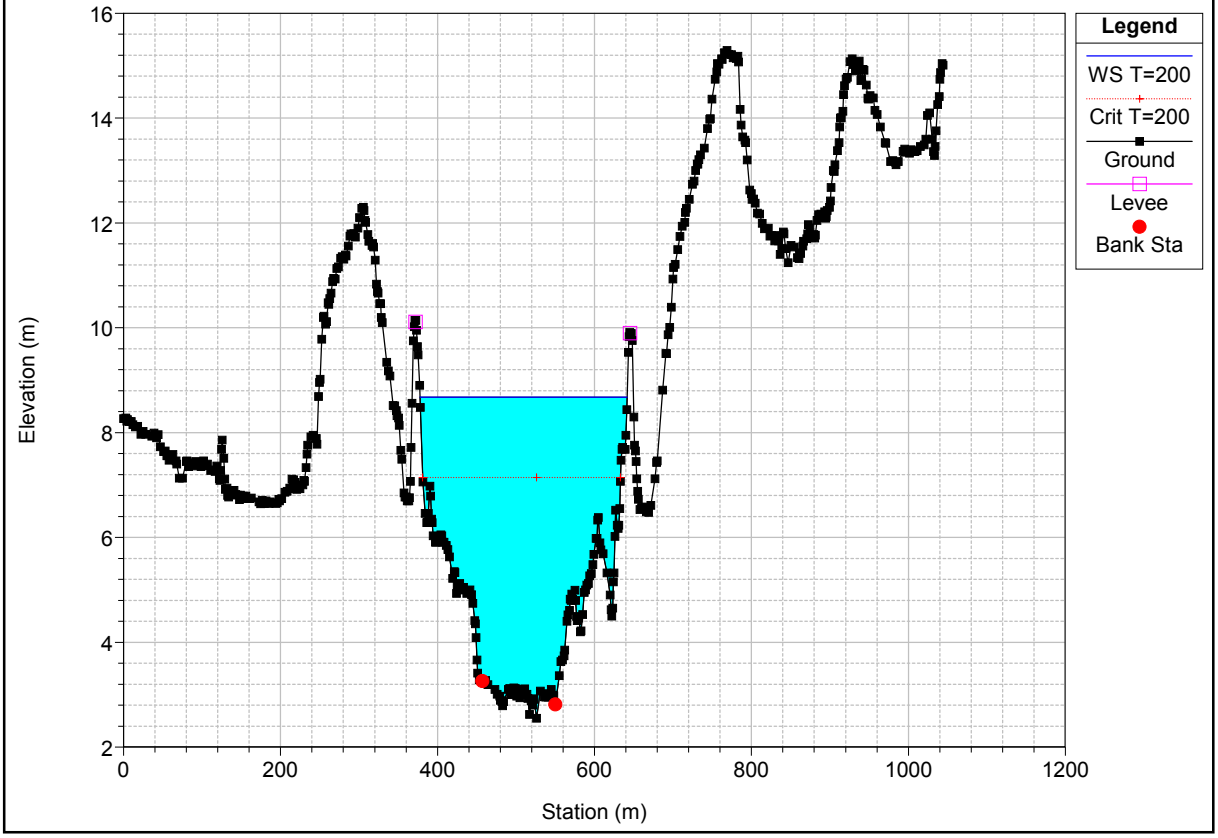
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6785.72



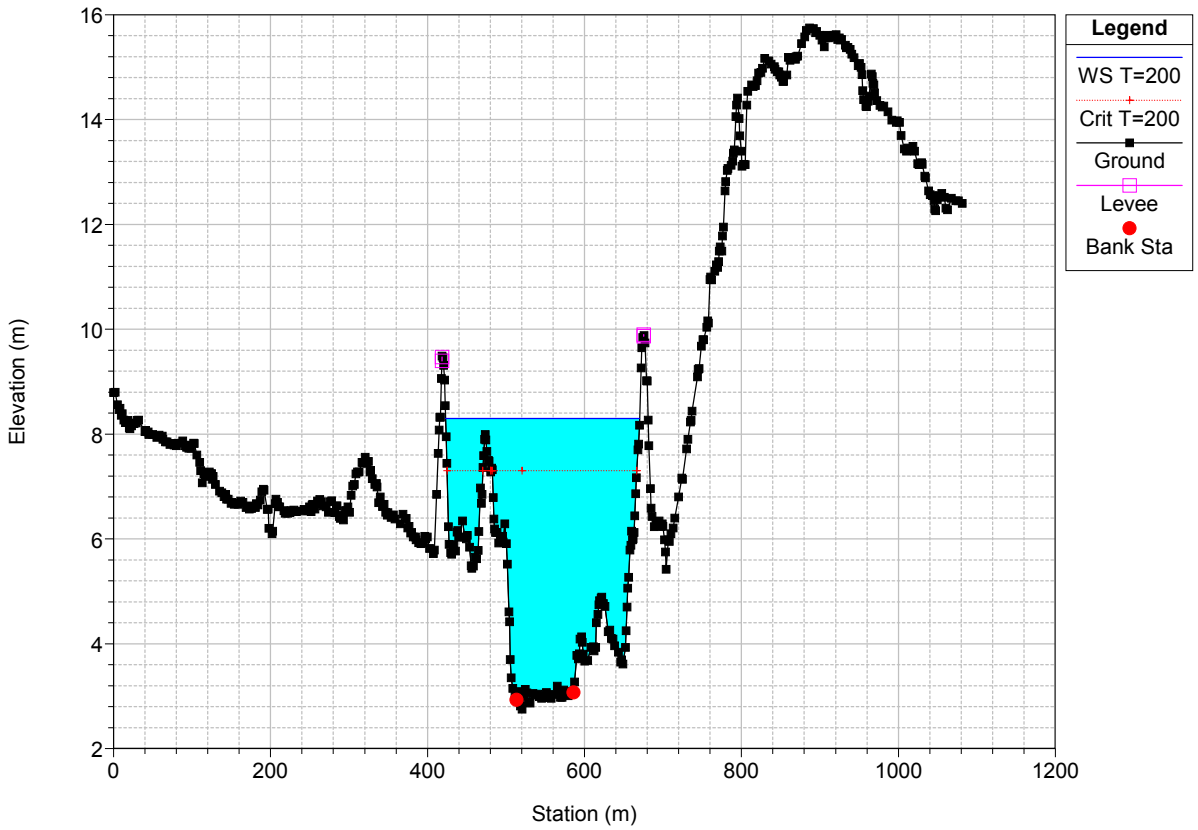
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6749.126



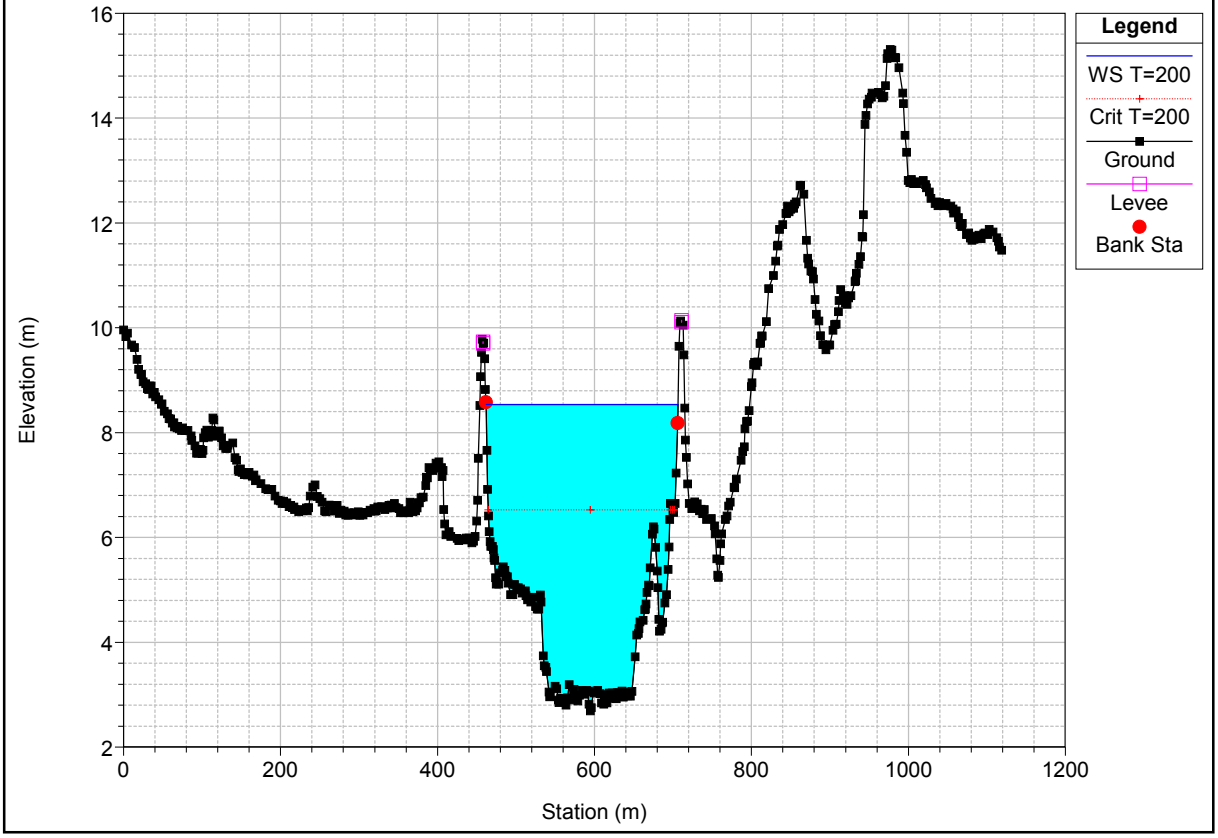
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6699.274



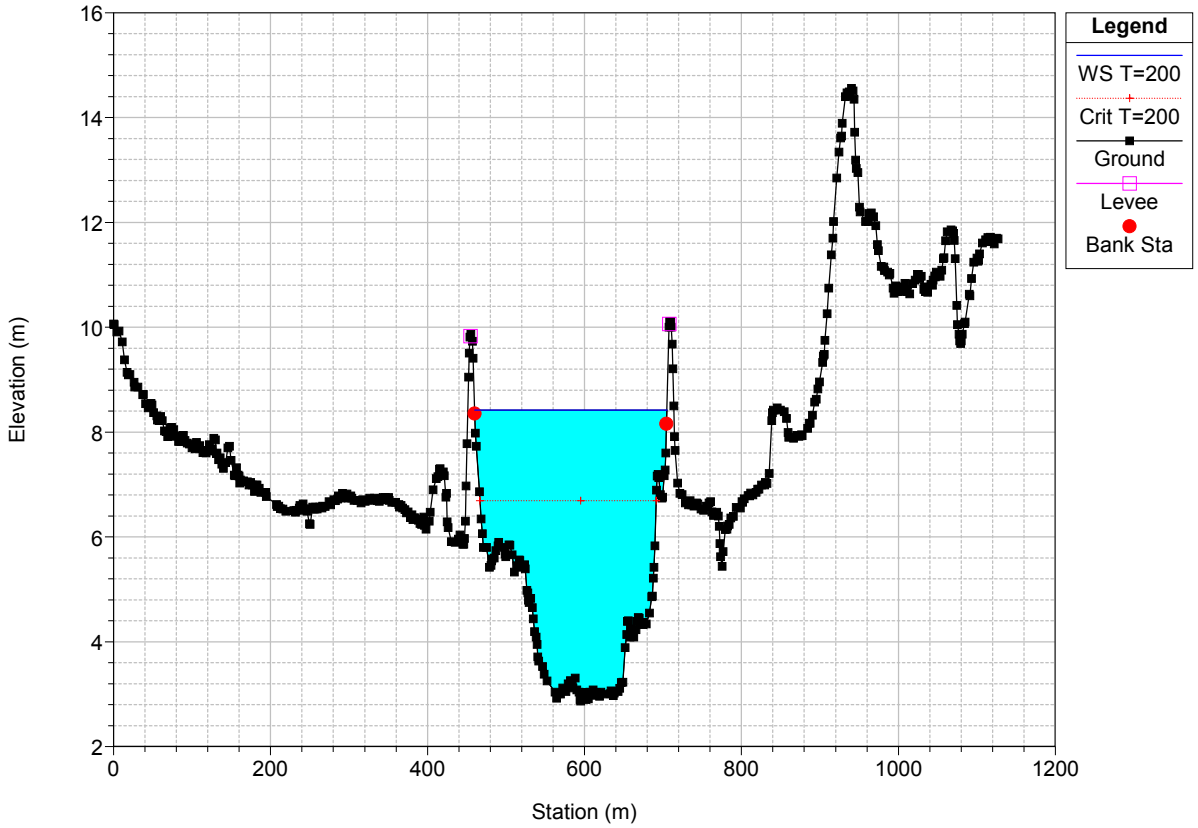
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6649.637



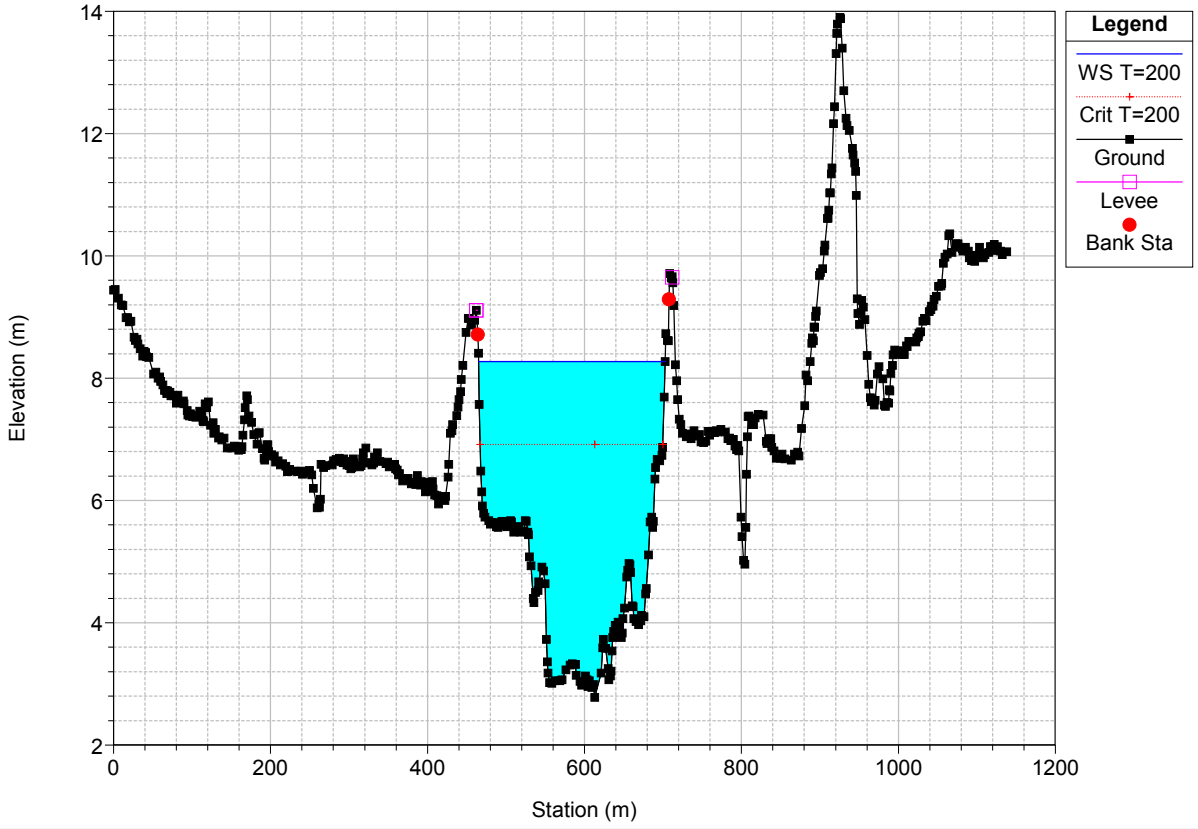
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6608.988



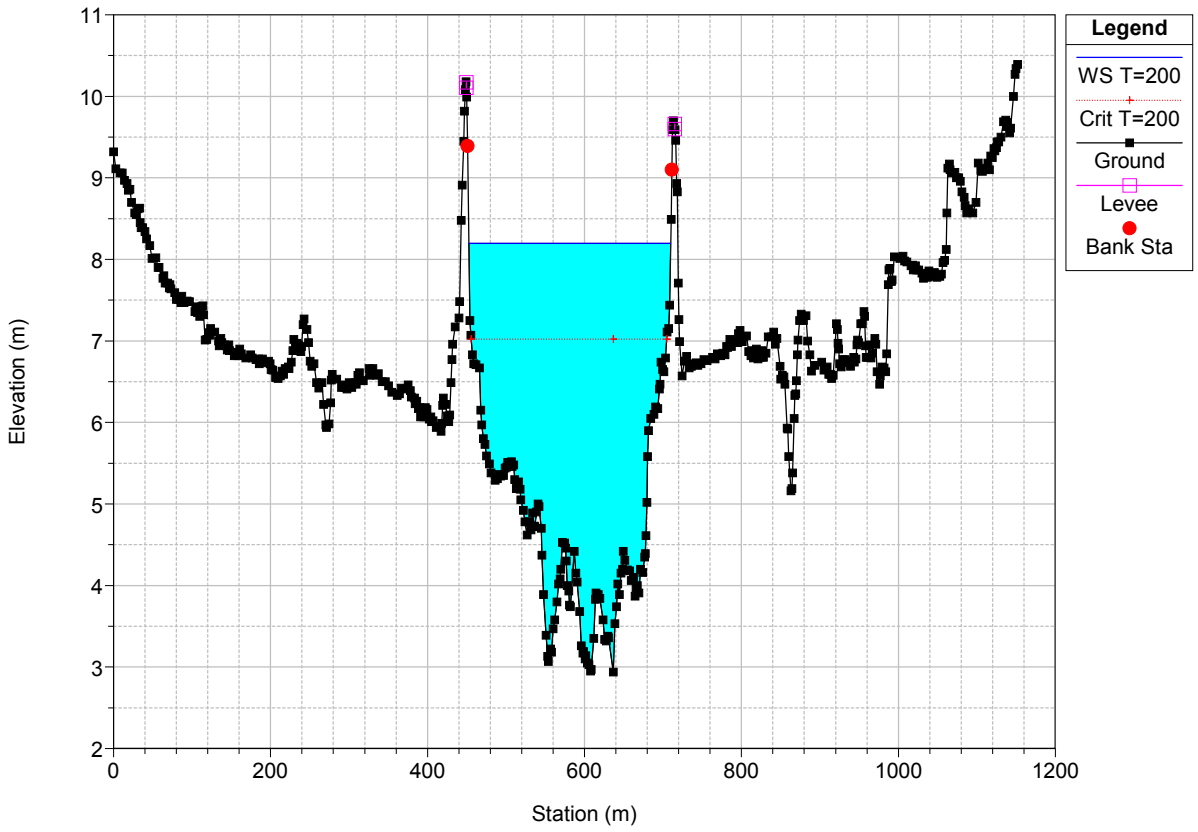
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6569.121



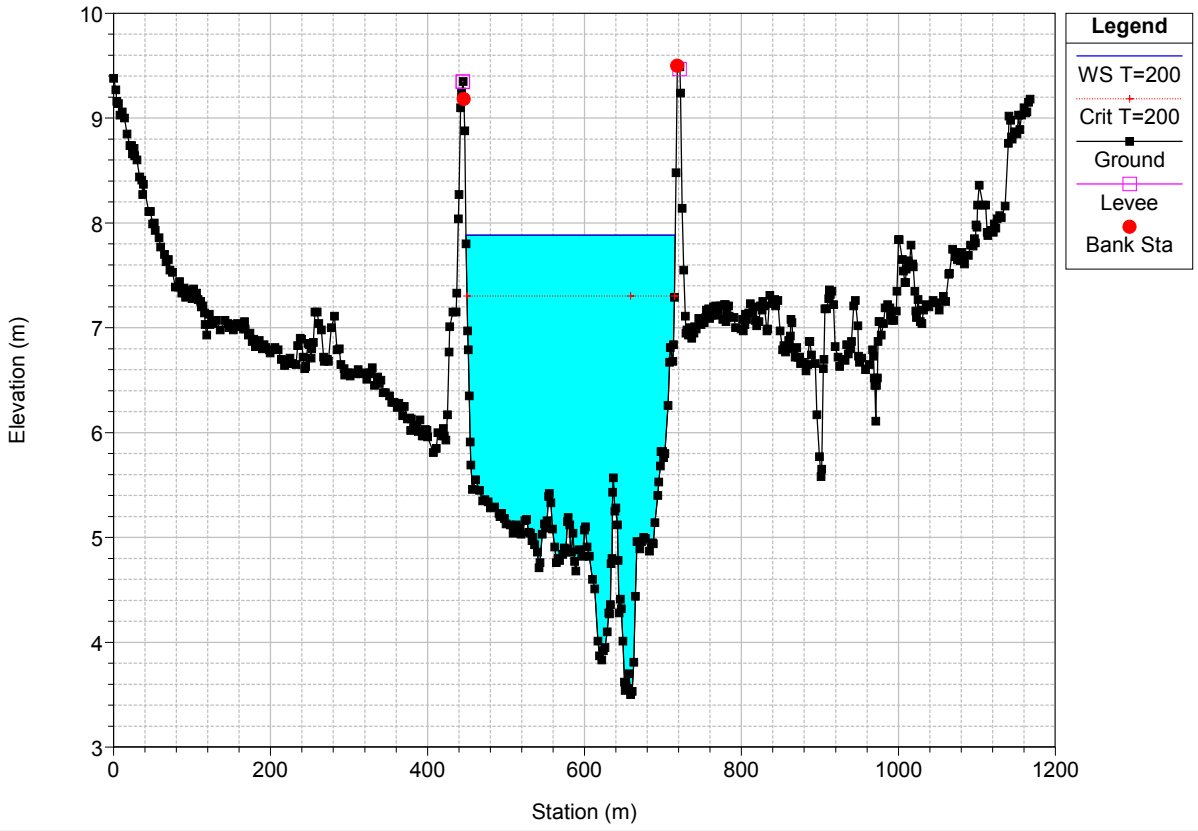
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6529.948



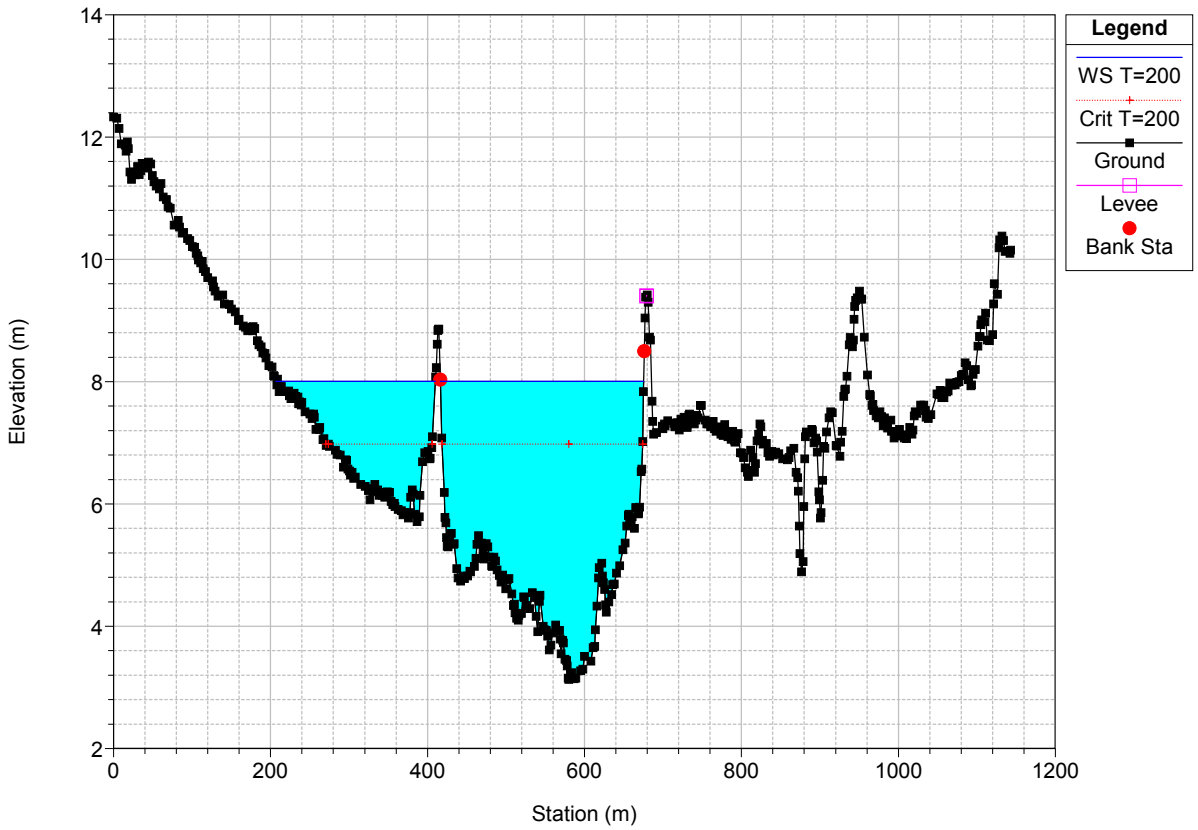
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6491.657 Guado di Torpé



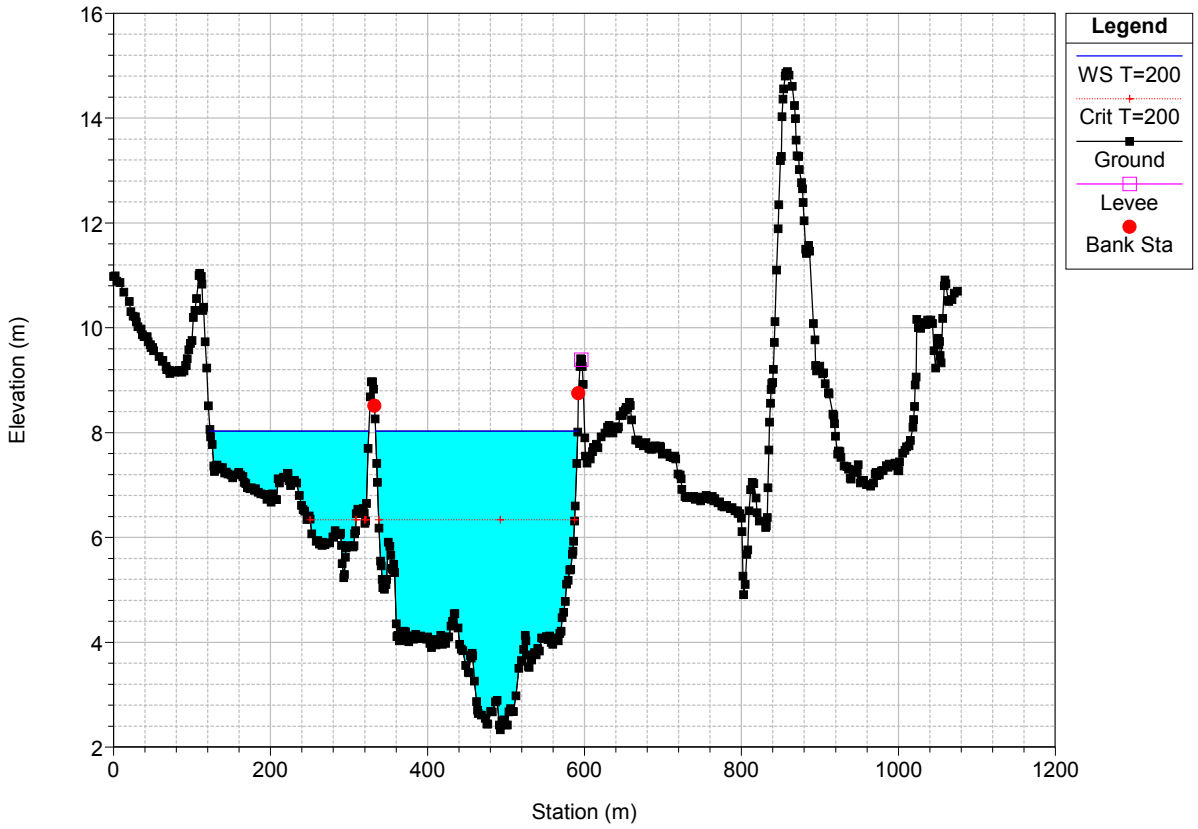
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6452.935



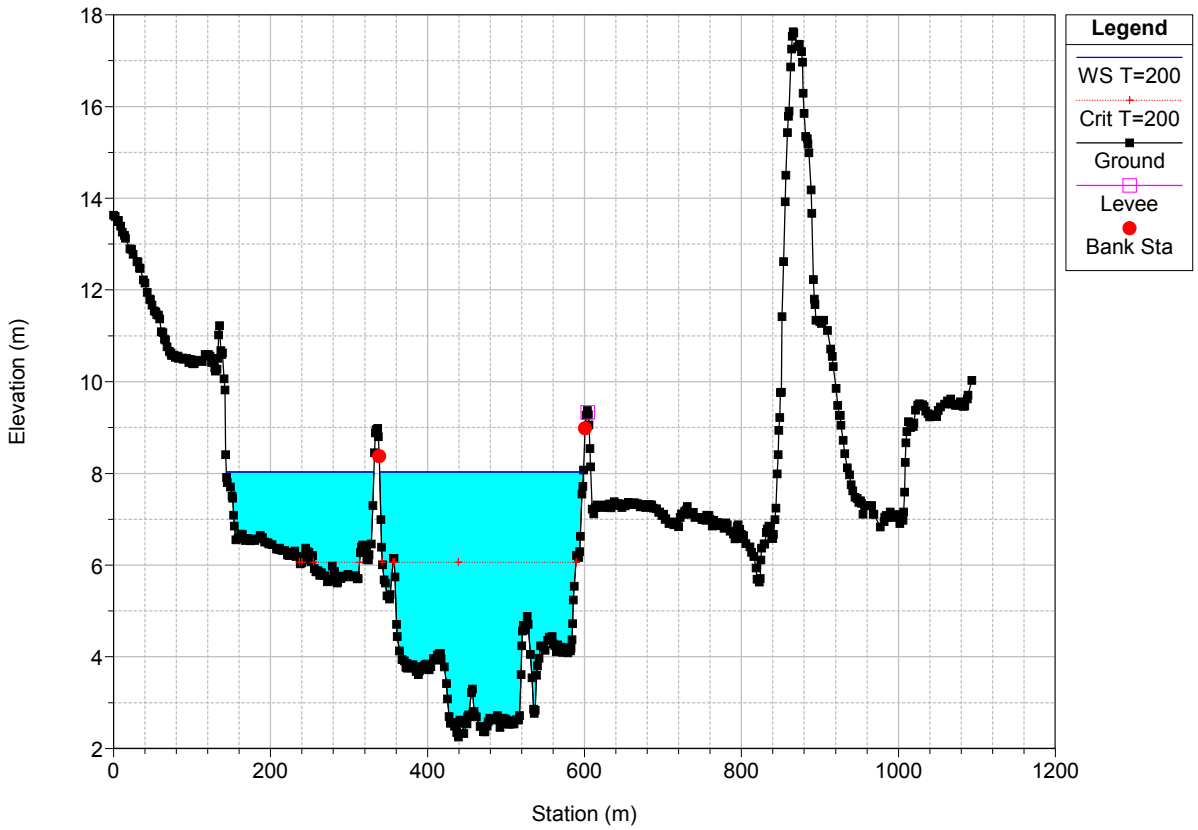
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6406.671



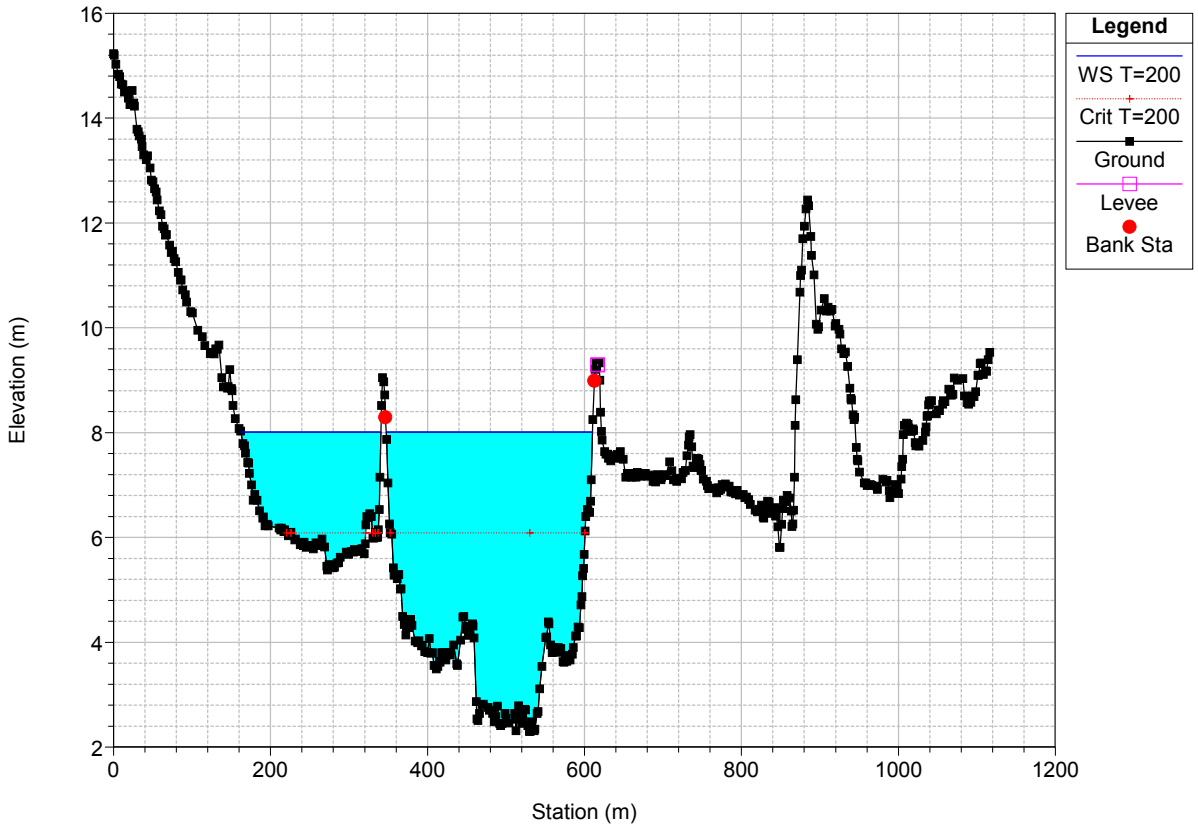
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6370.032



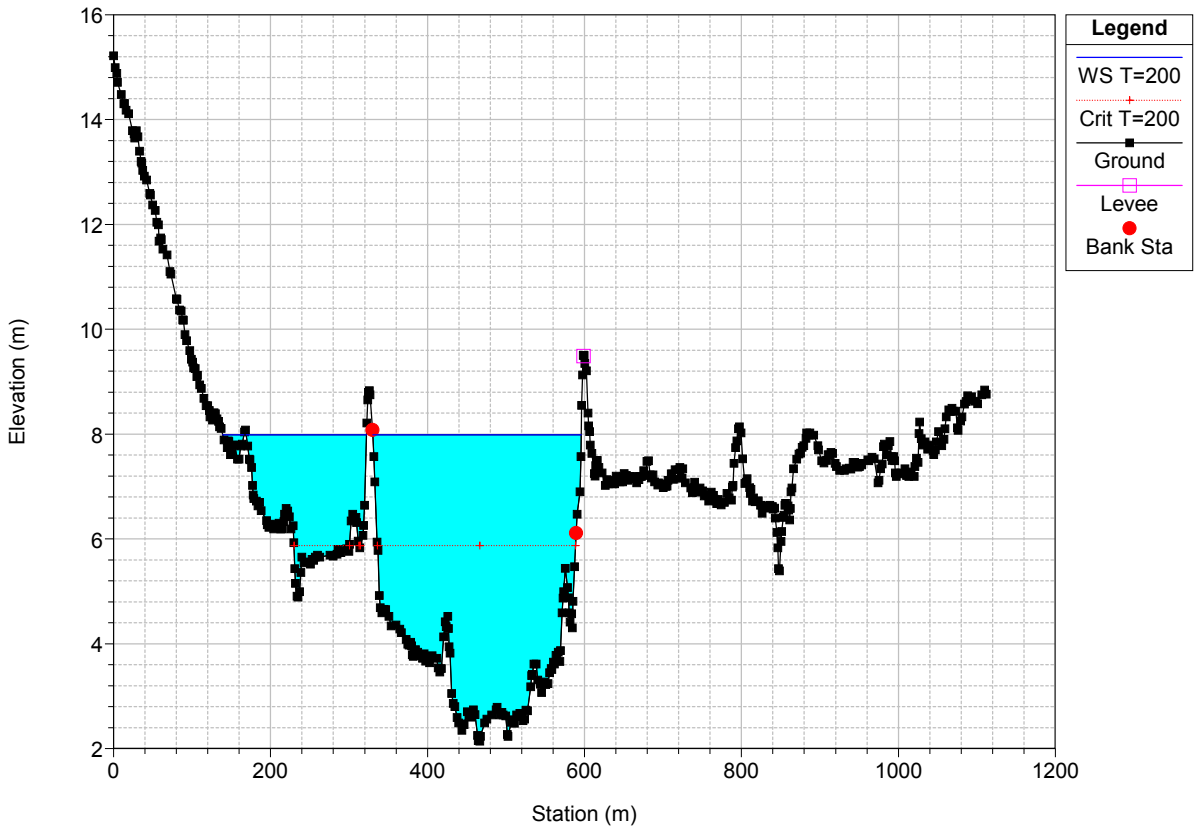
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6330.769



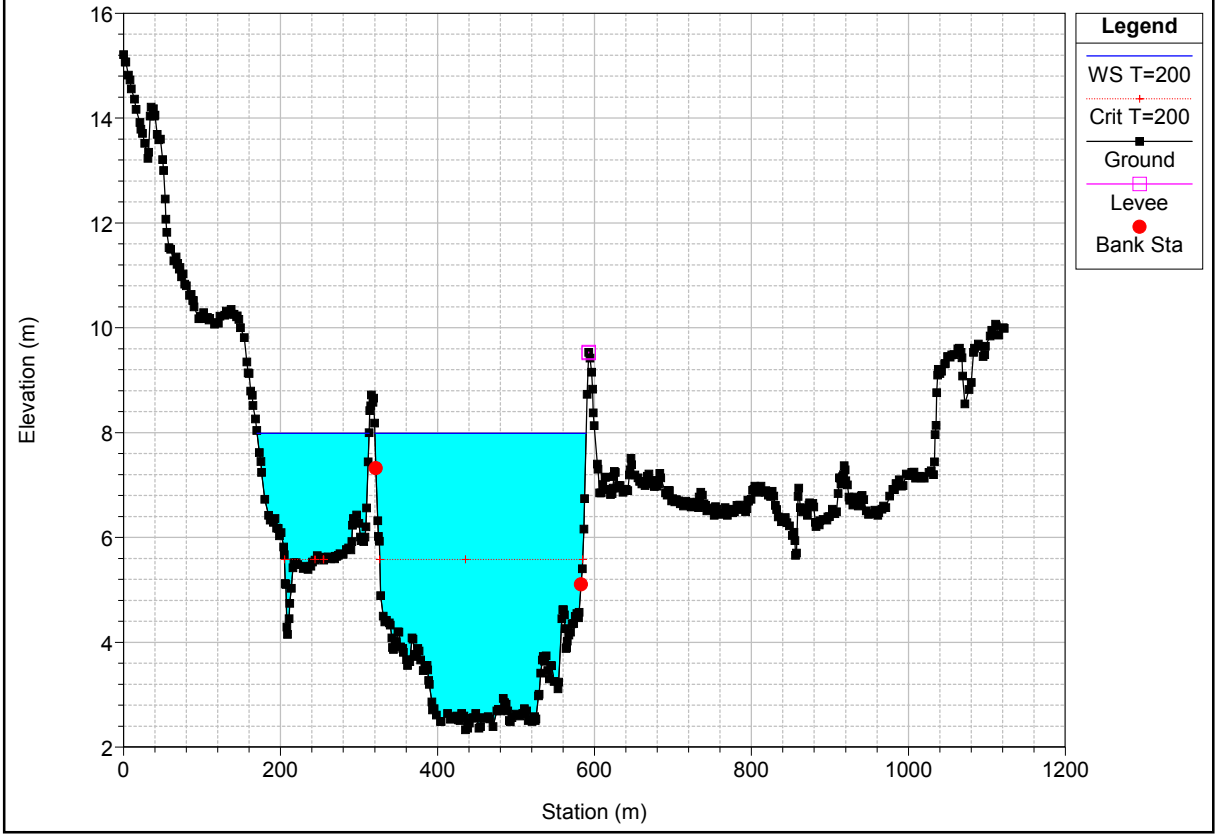
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6290.582



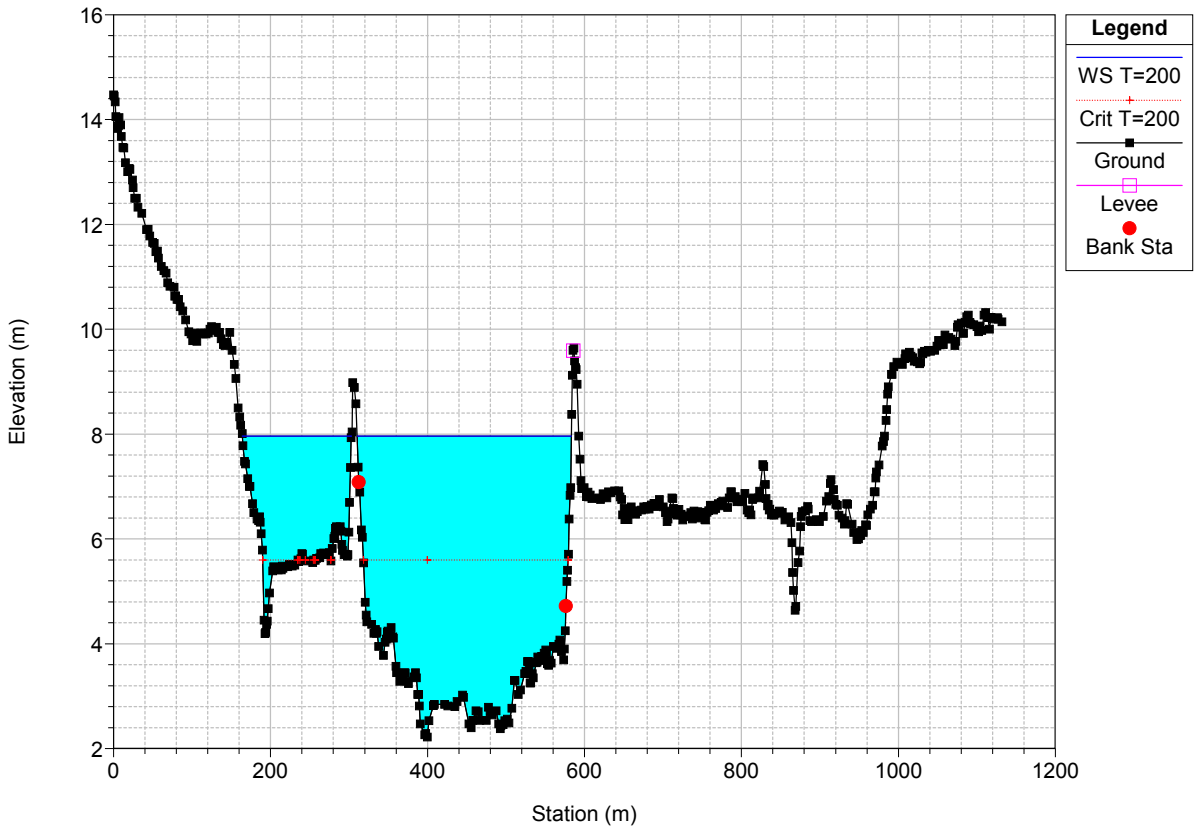
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6250.849



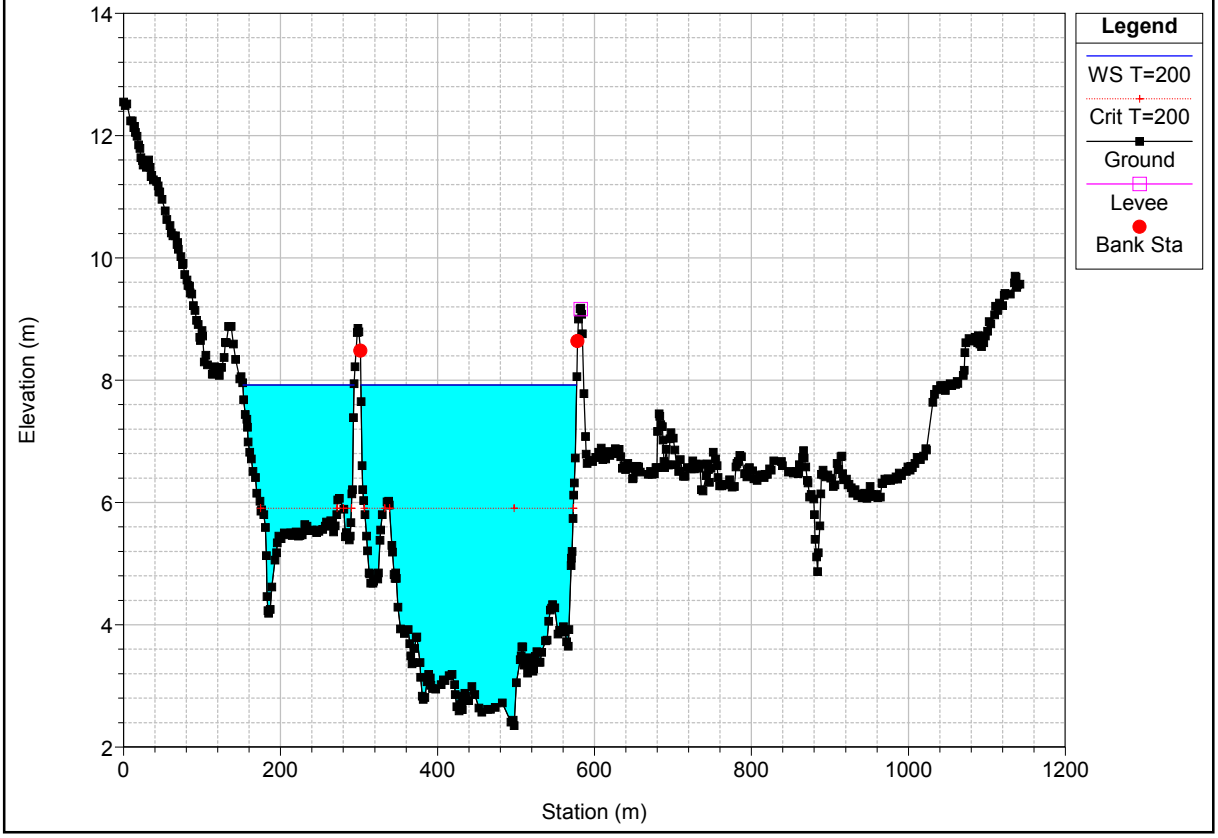
Pro_Po_01 Plan: Rev_00_Scenario_0

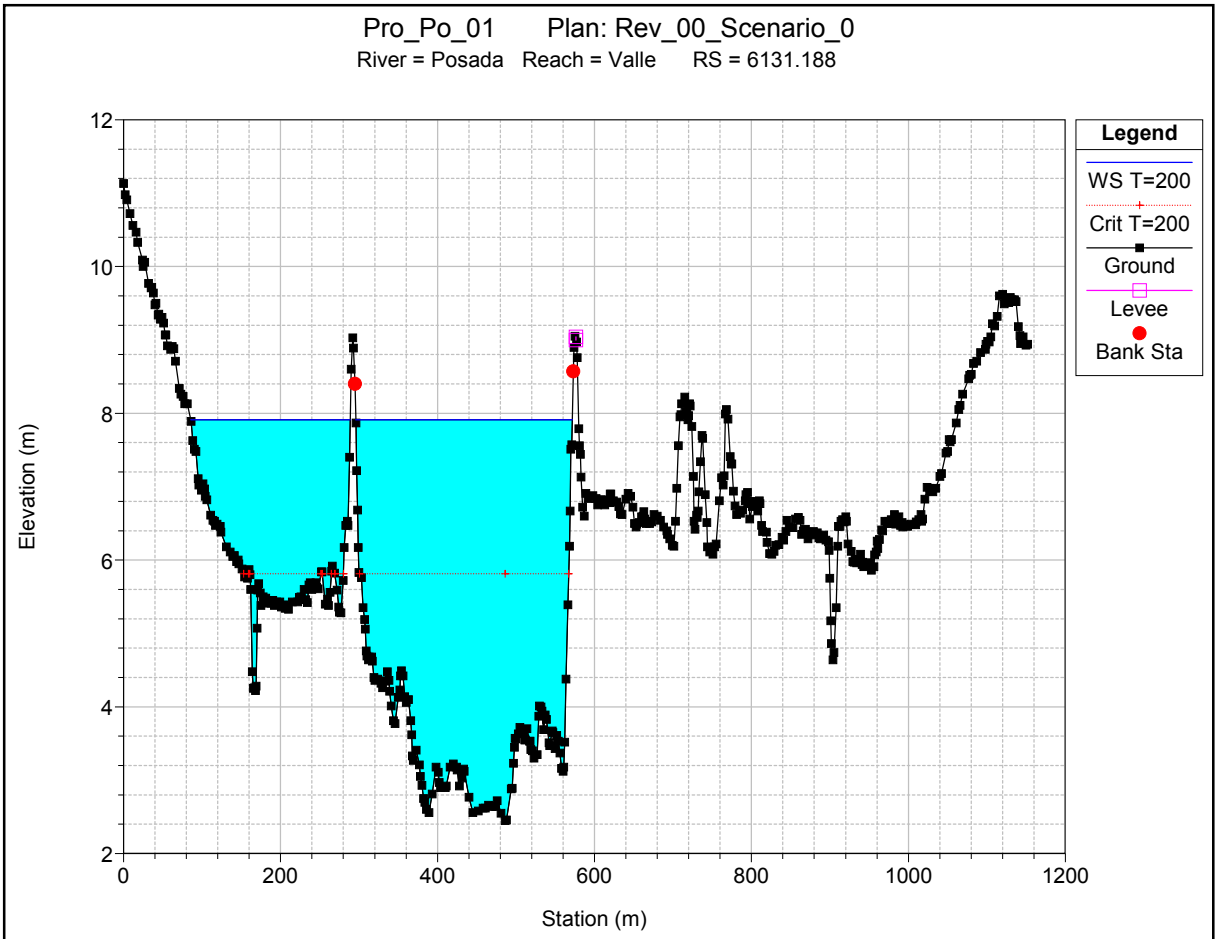
River = Posada Reach = Valle RS = 6211.123

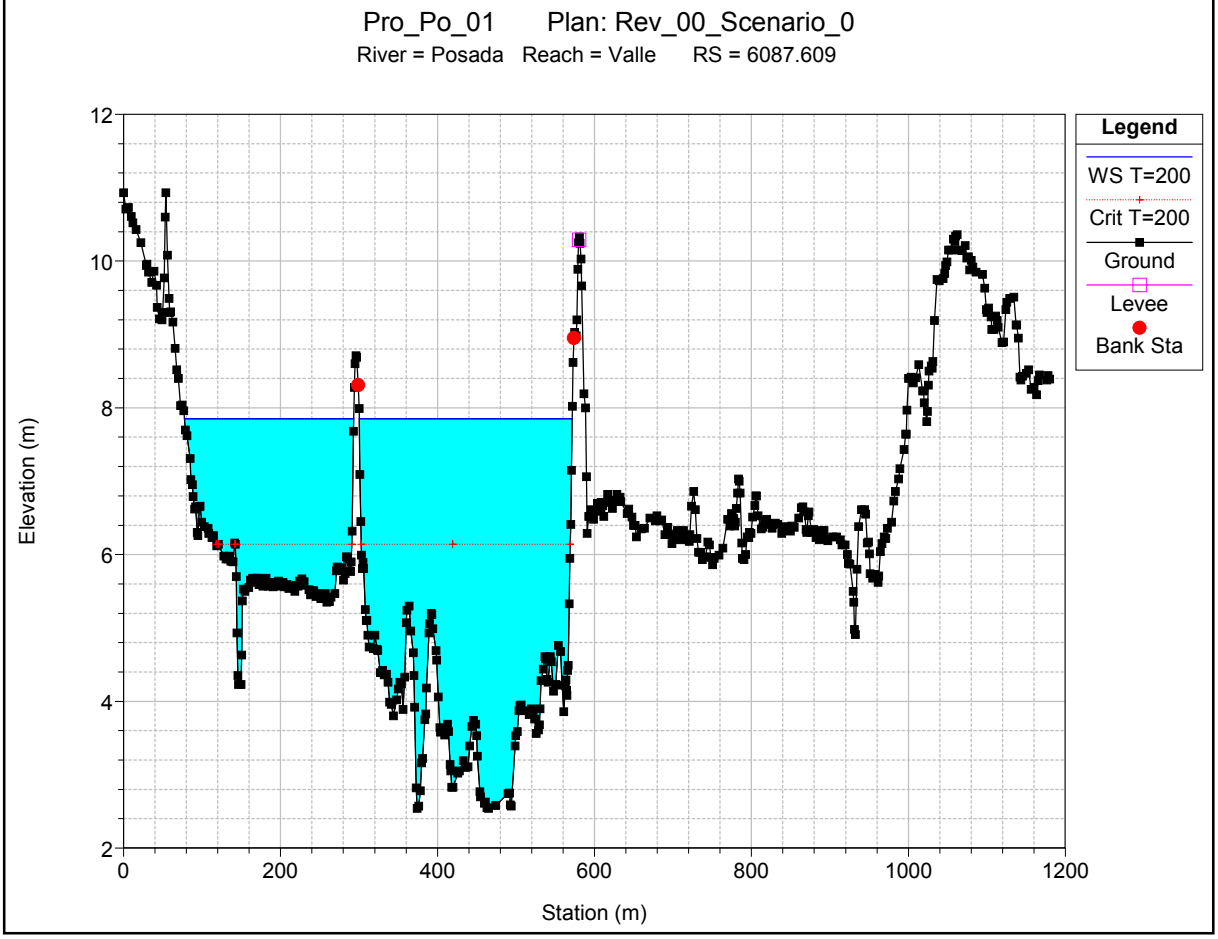


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6171.176

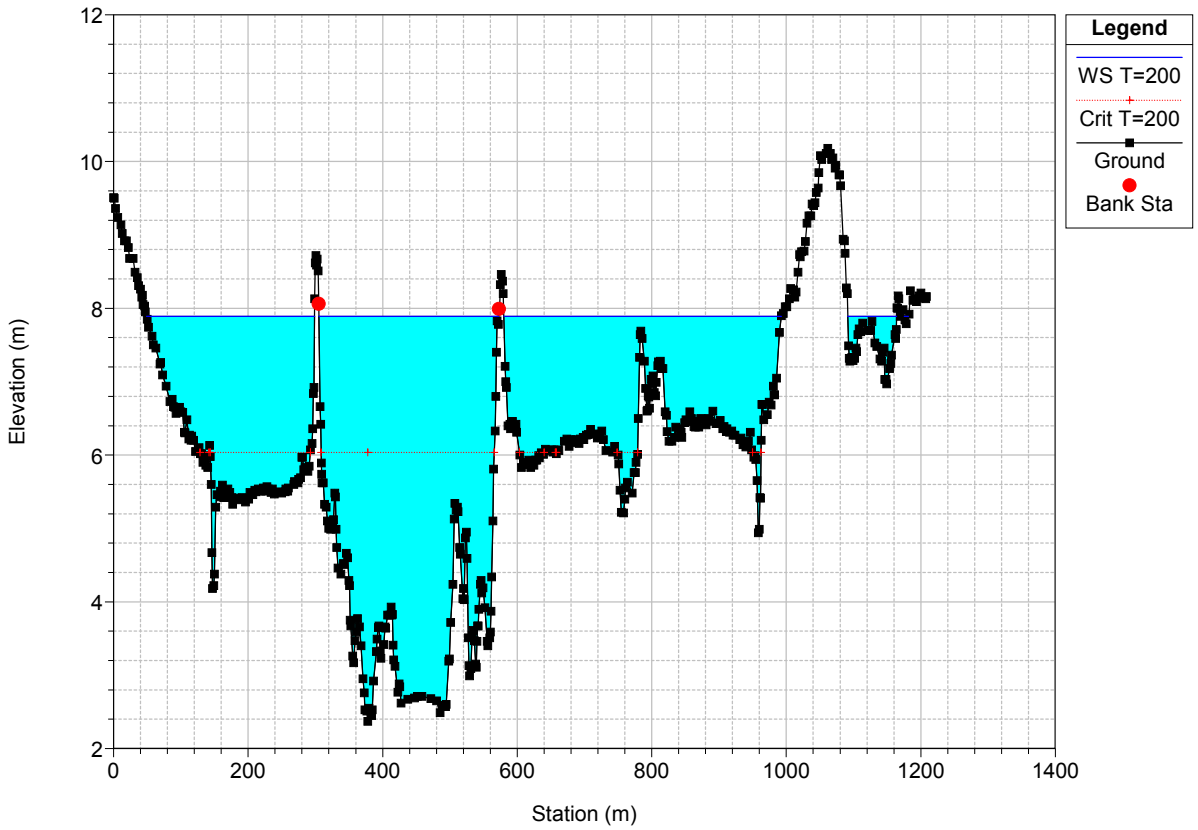



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 6131.188
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
12
10
8
6
4
2
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 6087.609
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
12
10
8
6
4
2
0
200
400
600
800
1000
1200

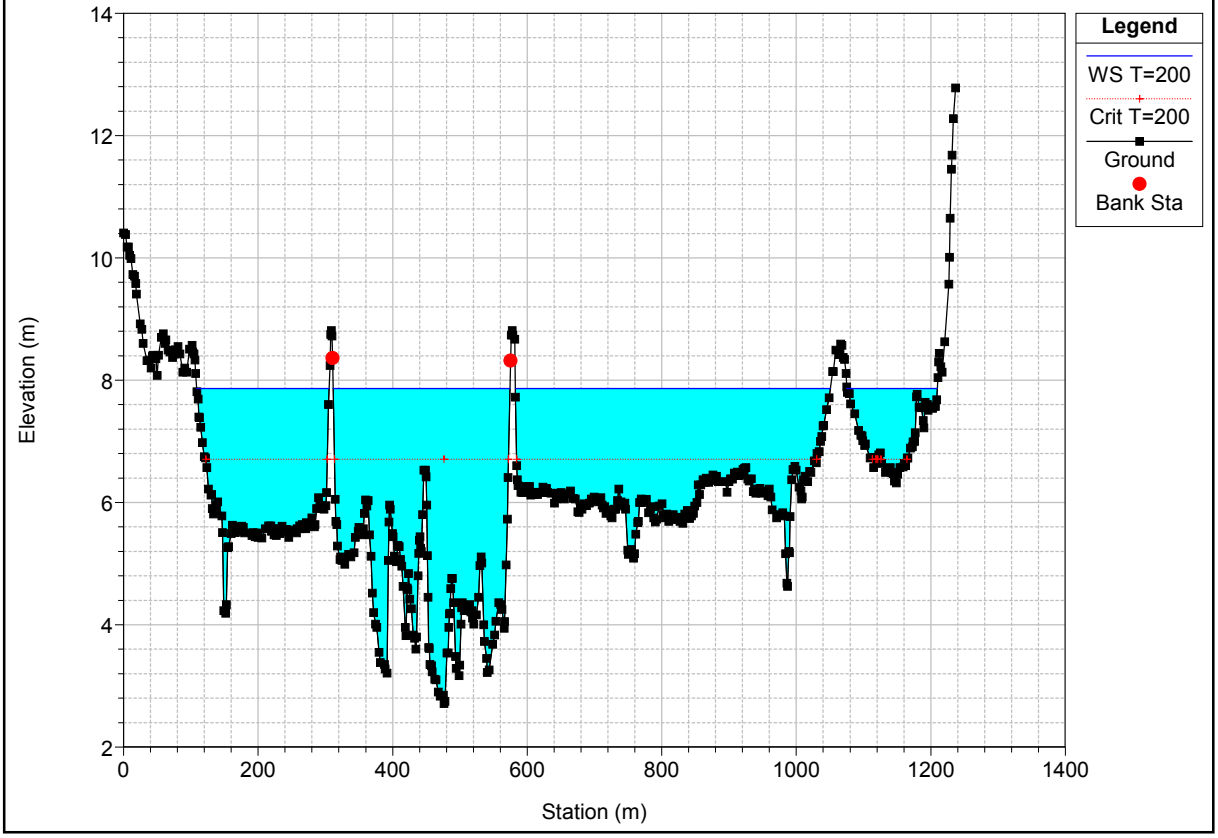
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 6043.049



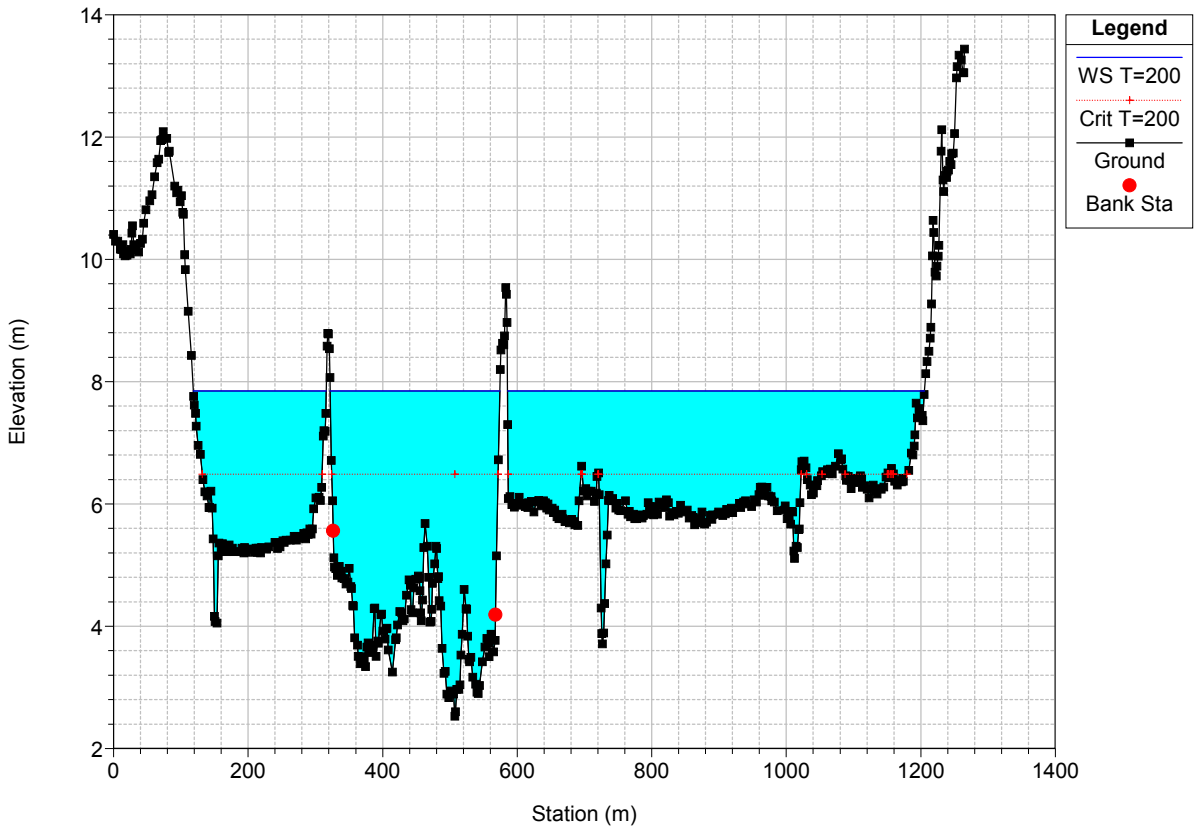
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5998.942



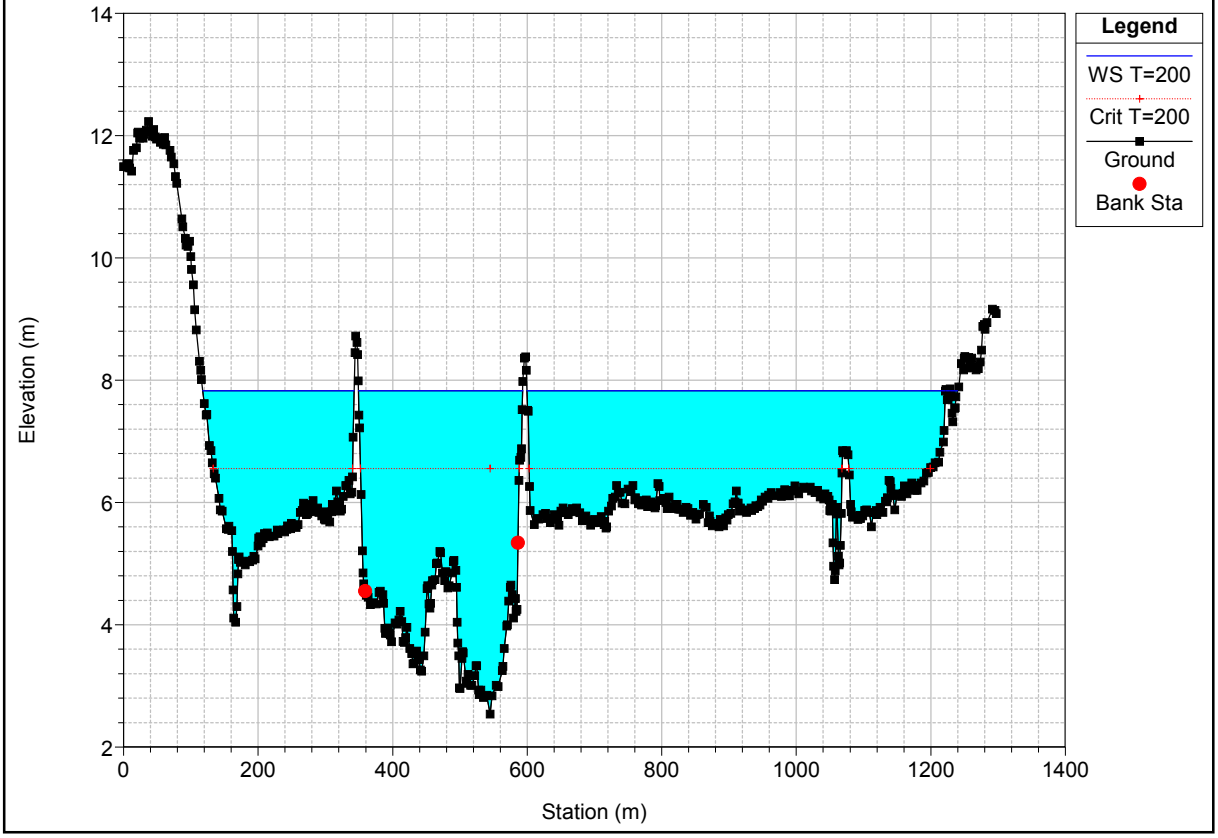
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5954.124



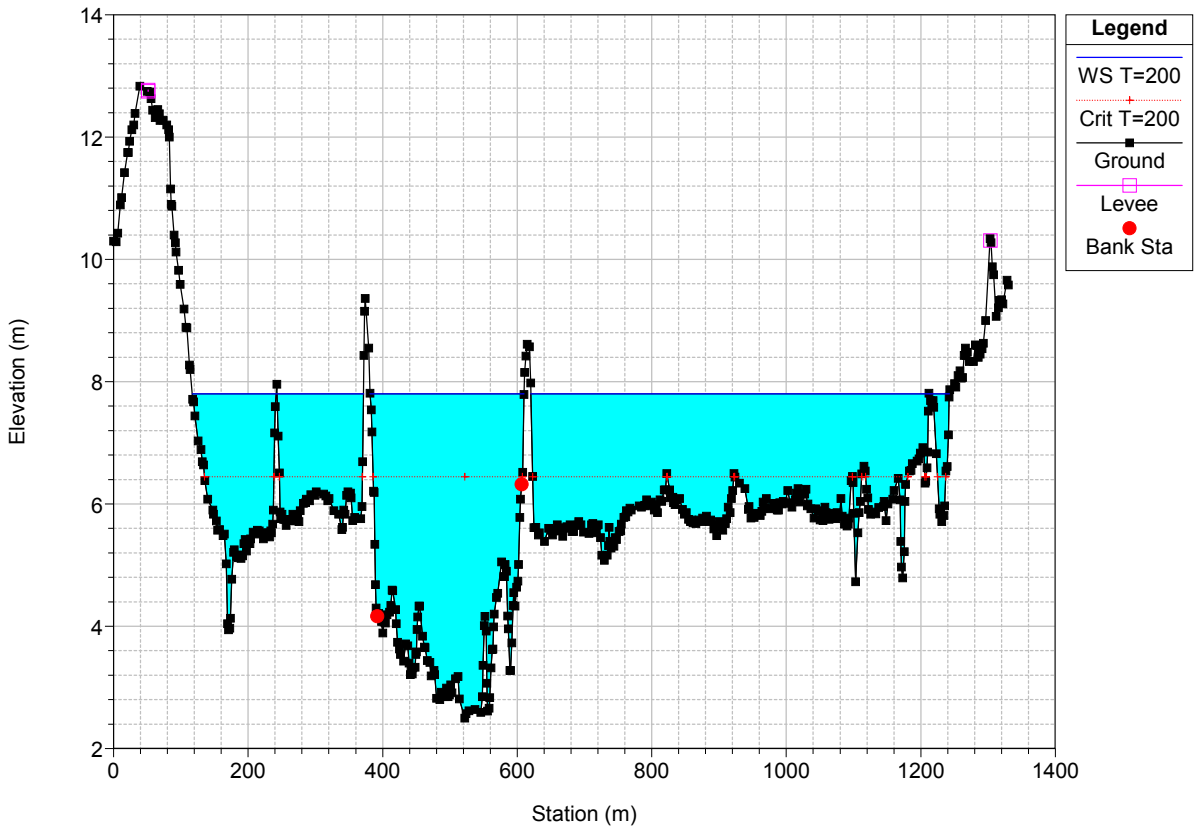
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5906.885



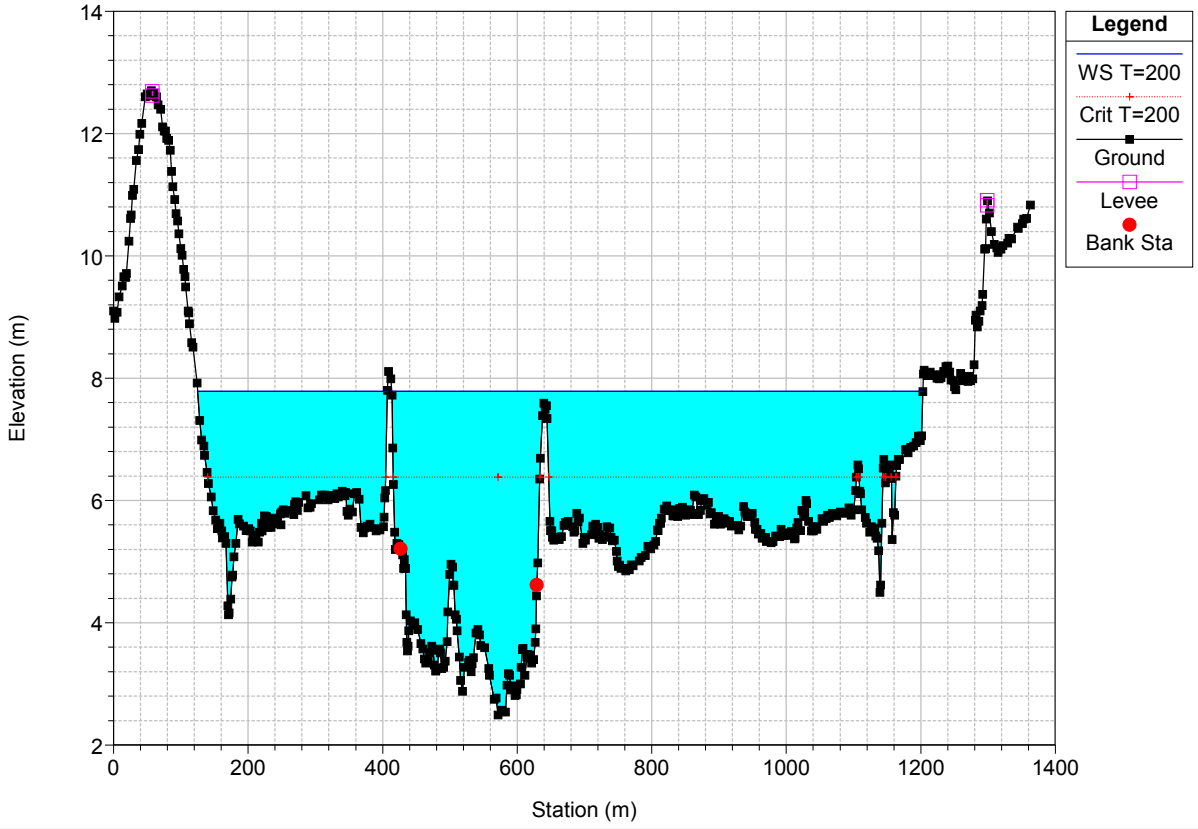
Pro_Po_01 Plan: Rev_00_Scenario_0

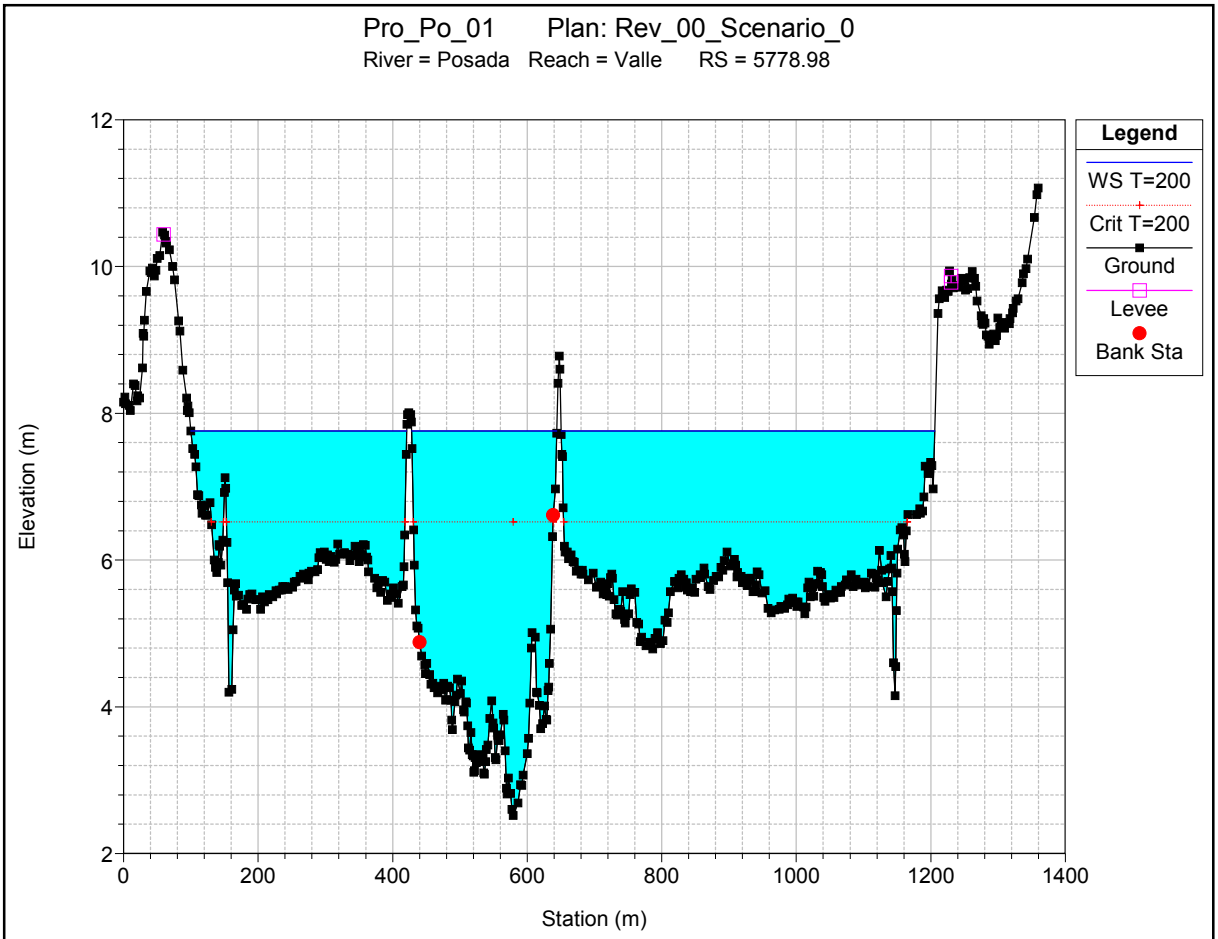
River = Posada Reach = Valle RS = 5861.53

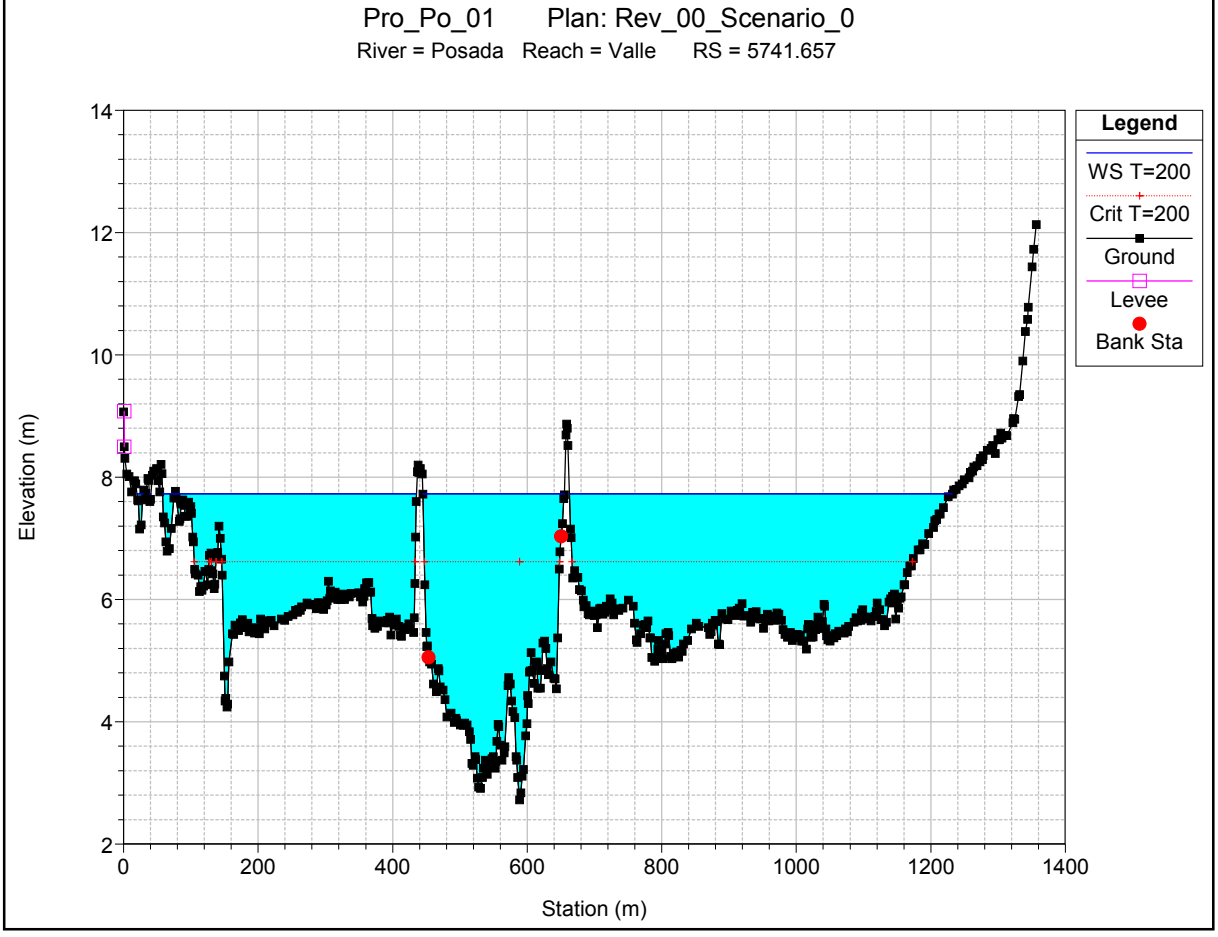


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5816.878

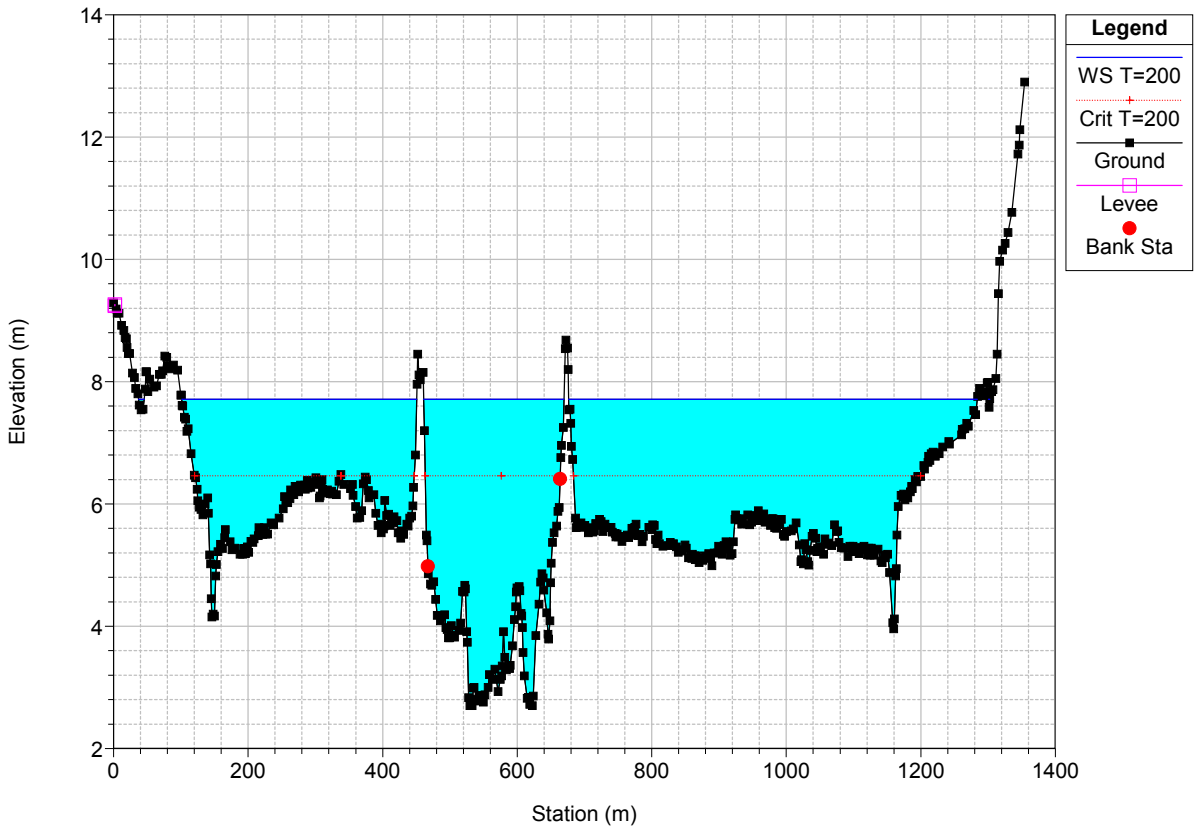



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 5778.98
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
2
4
6
8
10
12
0
200
400
600
800
1000
1200
1400


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 5741.657
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
2
4
6
8
10
12
14
0
200
400
600
800
1000
1200
1400

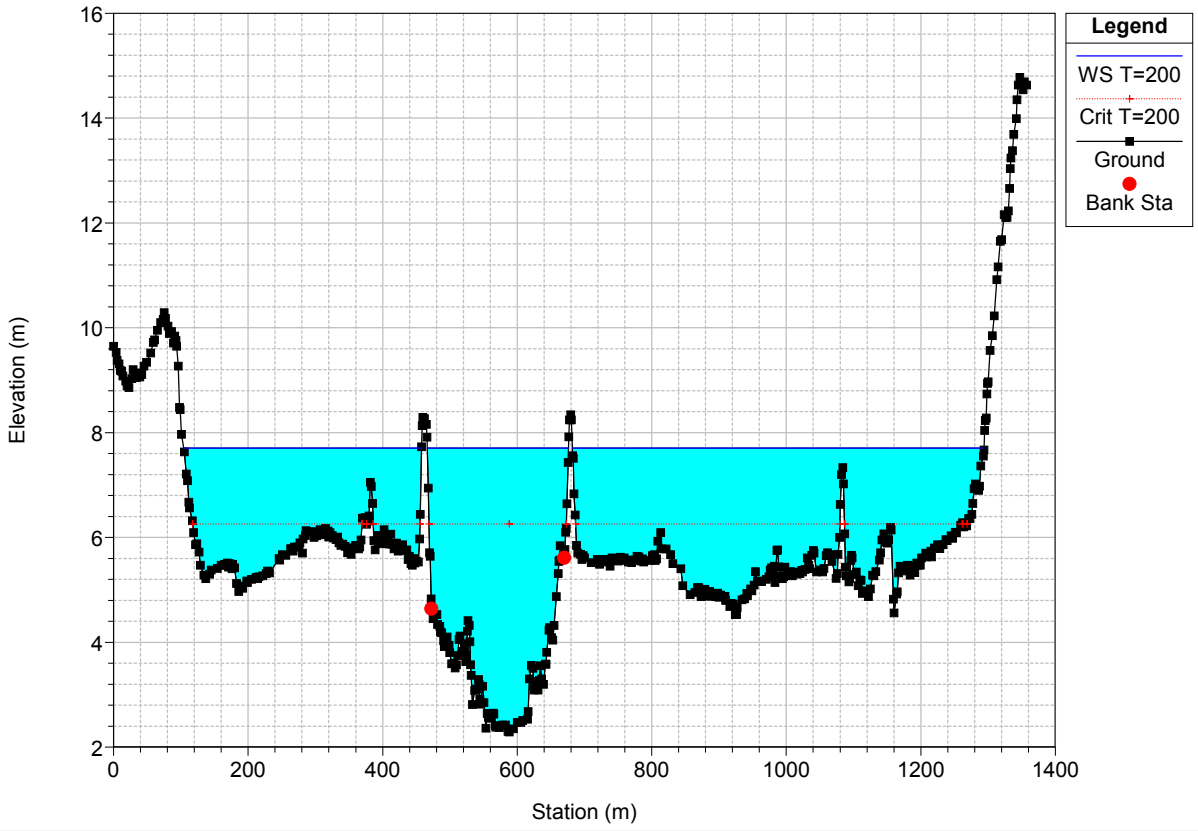
Pro_Po_01 Plan: Rev_00_Scenario_0

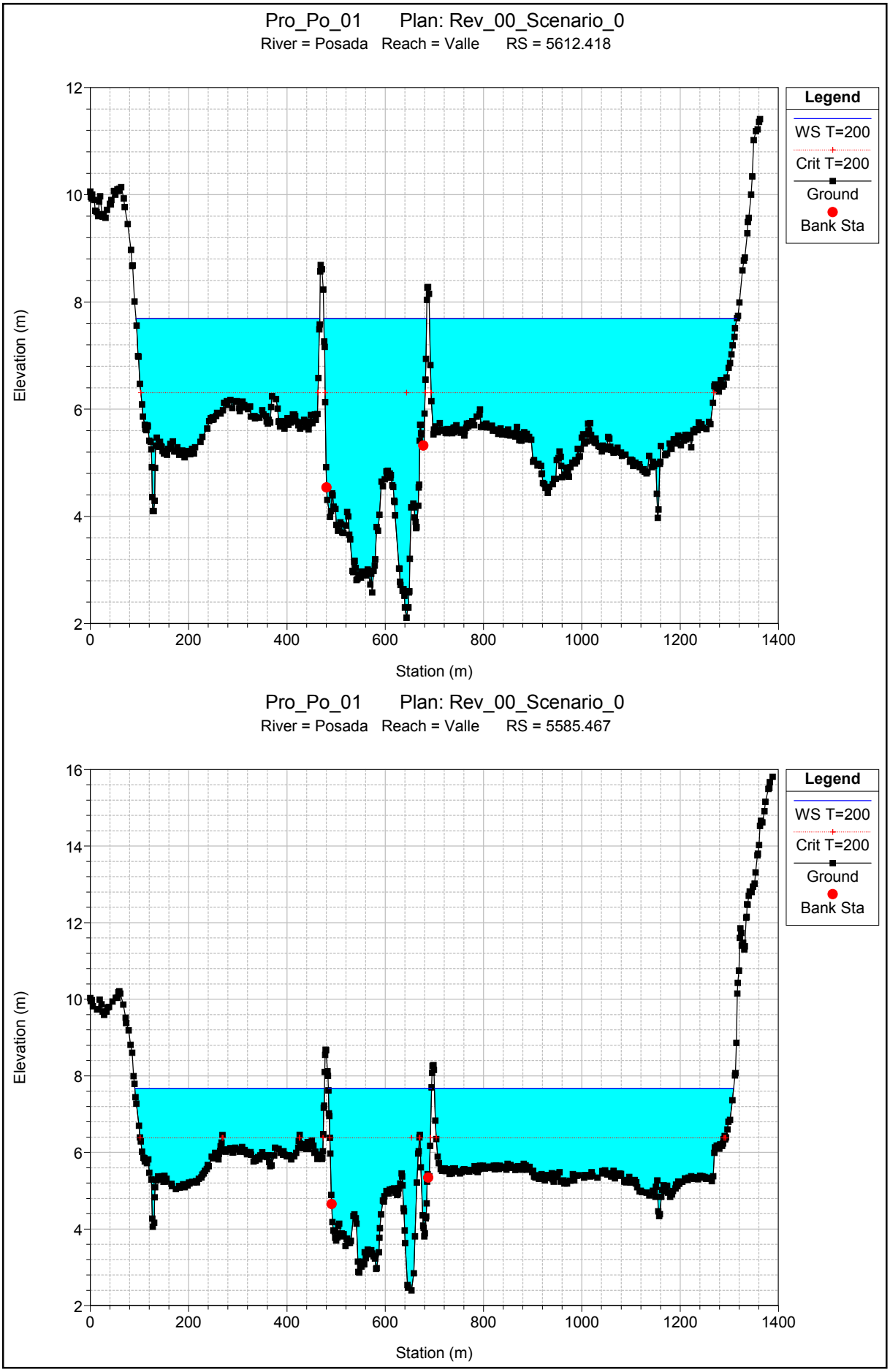
River = Posada Reach = Valle RS = 5705.226



Pro_Po_01 Plan: Rev_00_Scenario_0

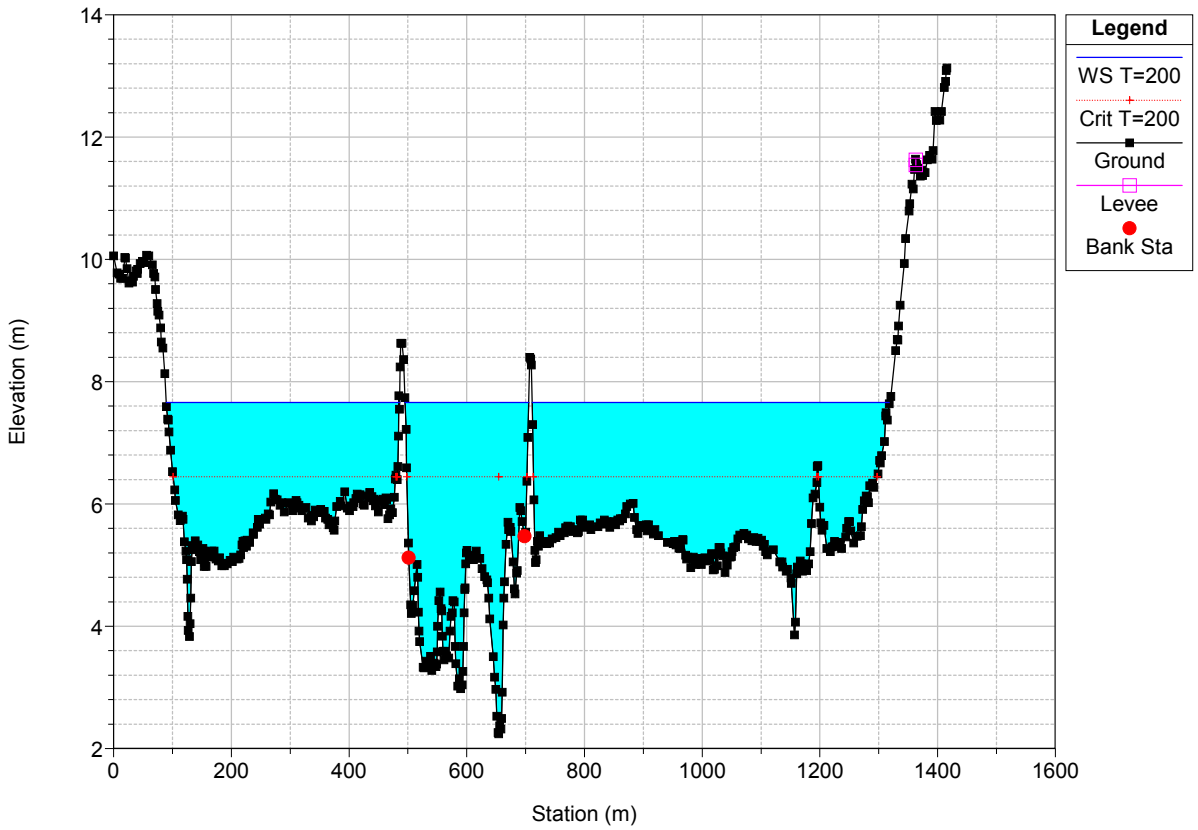
River = Posada Reach = Valle RS = 5658.728




Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 5612.418
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 5585.467
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)

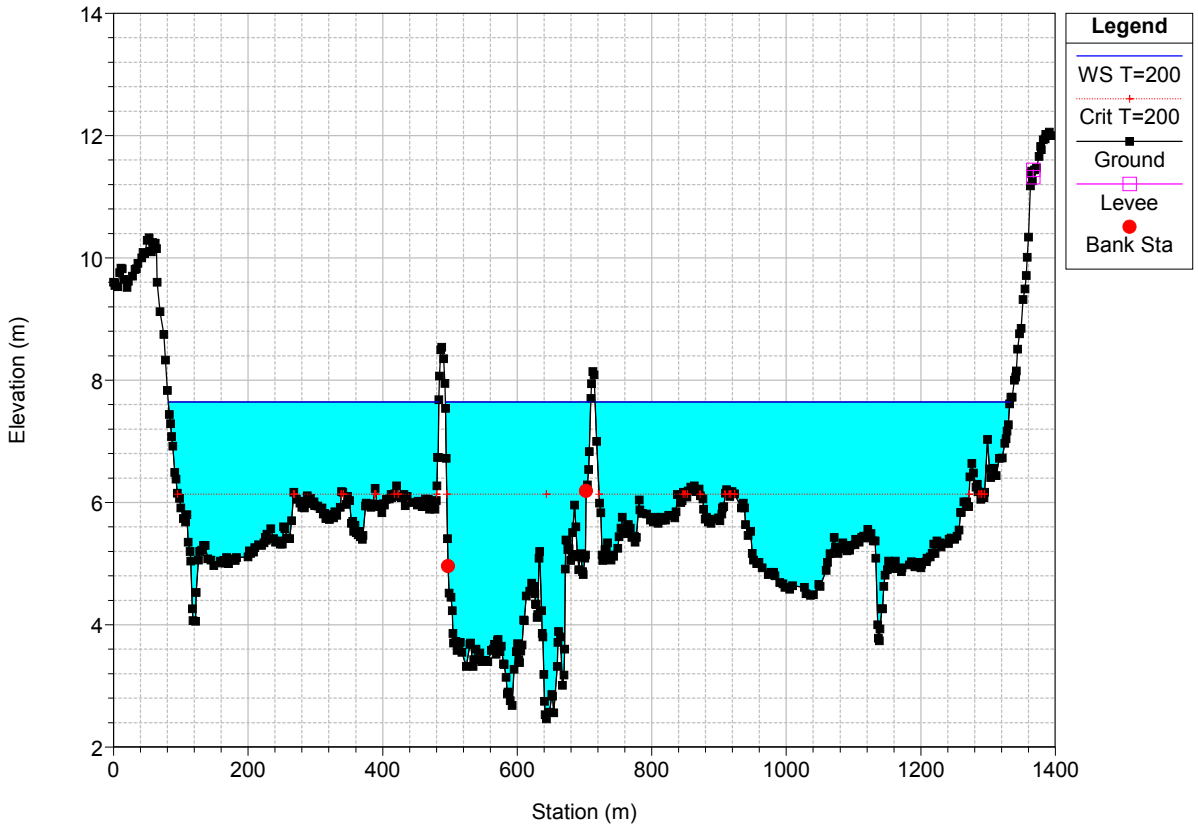
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5559.211



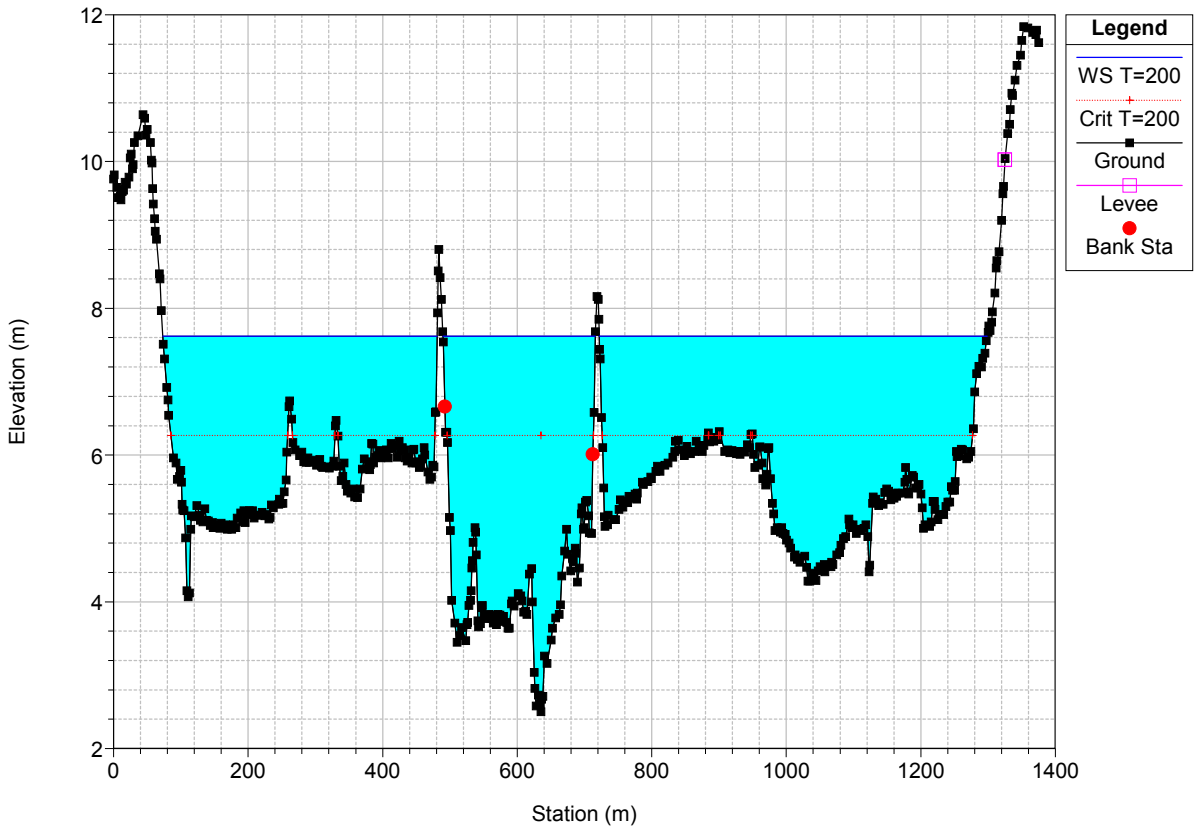
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5523.778



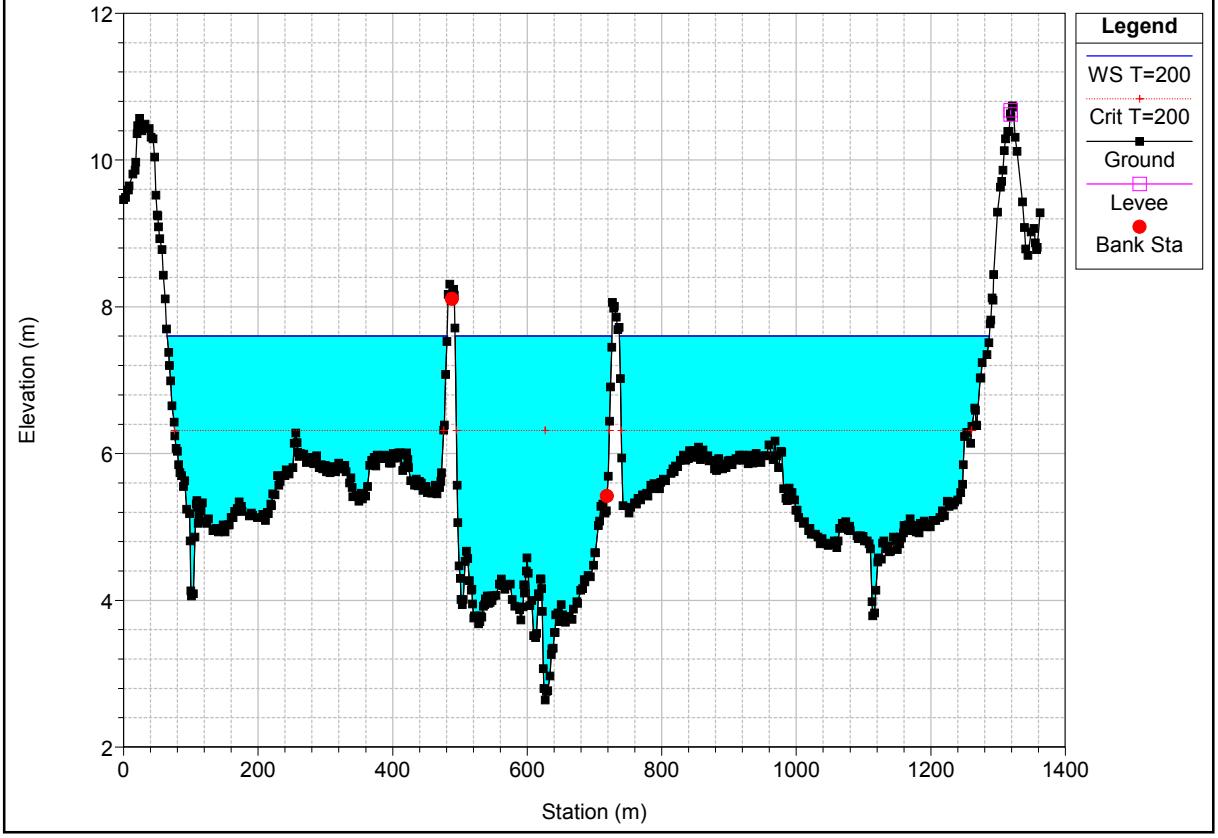
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5487.42



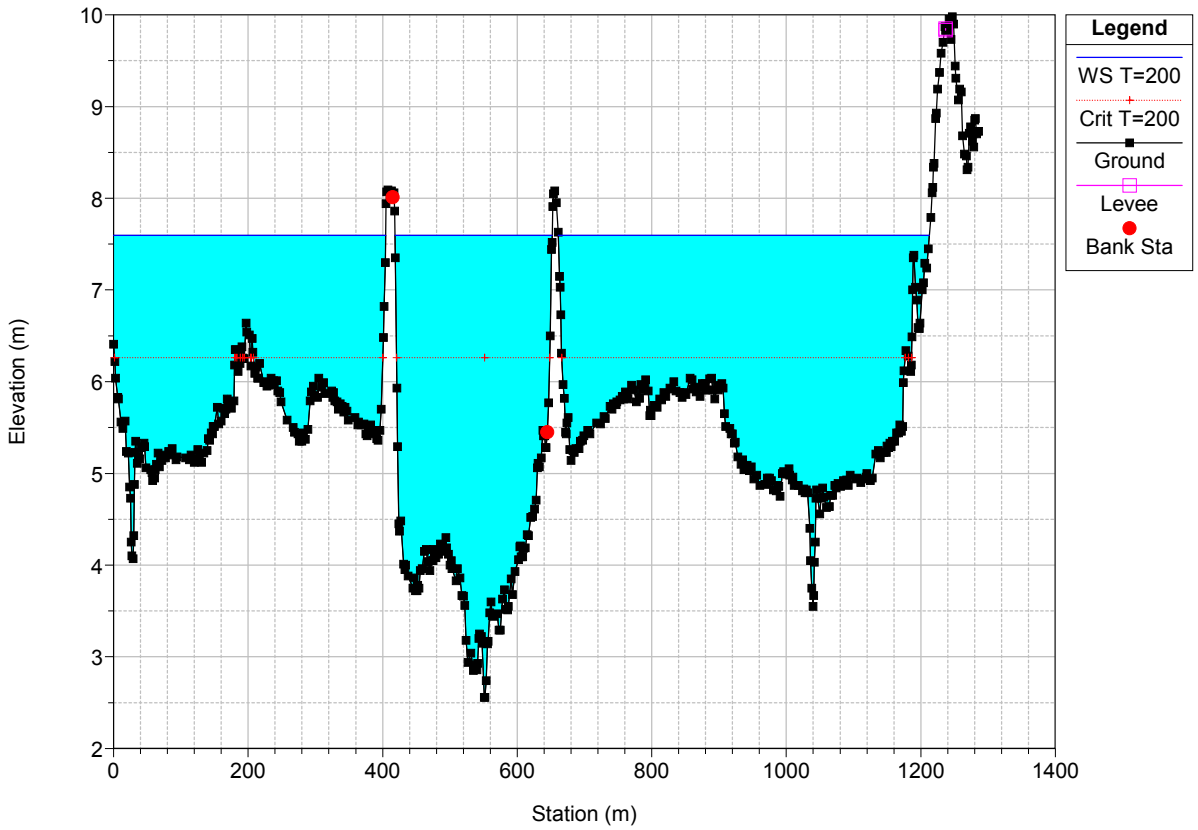
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5450.433



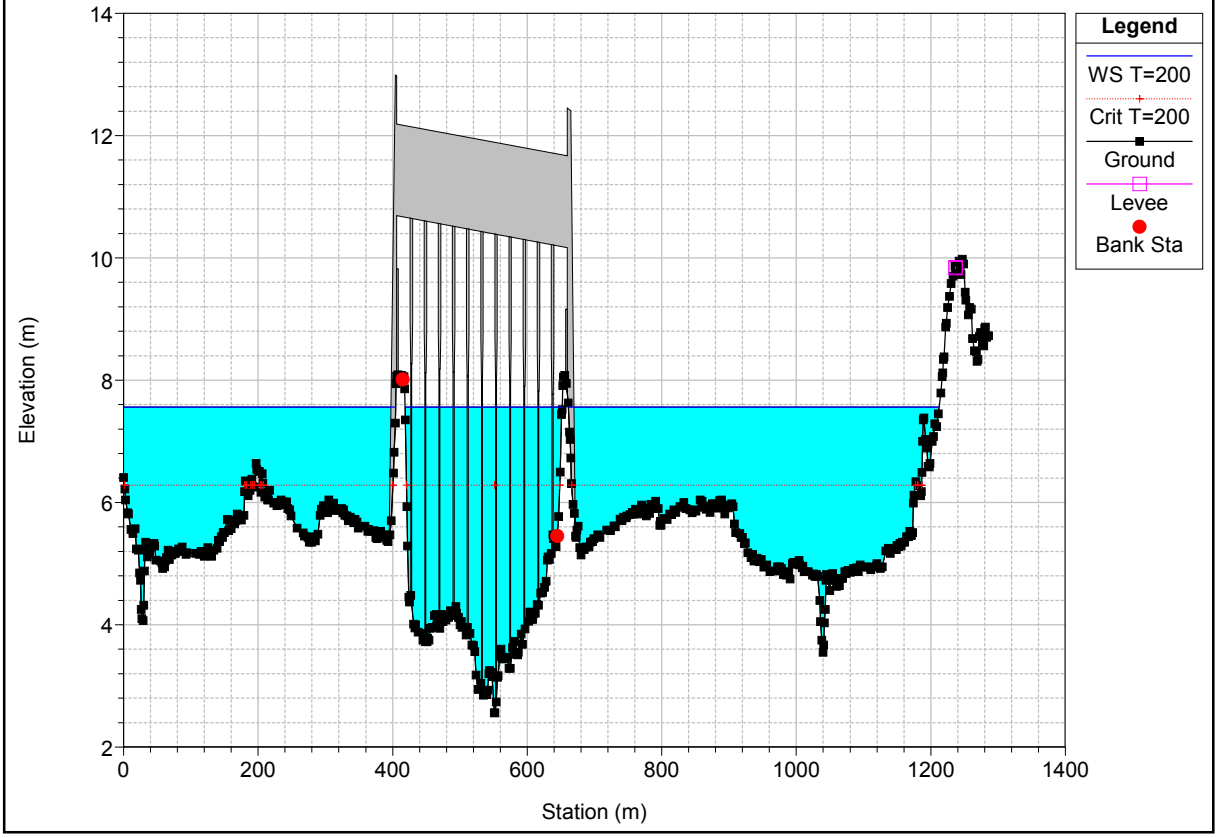
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5445.05



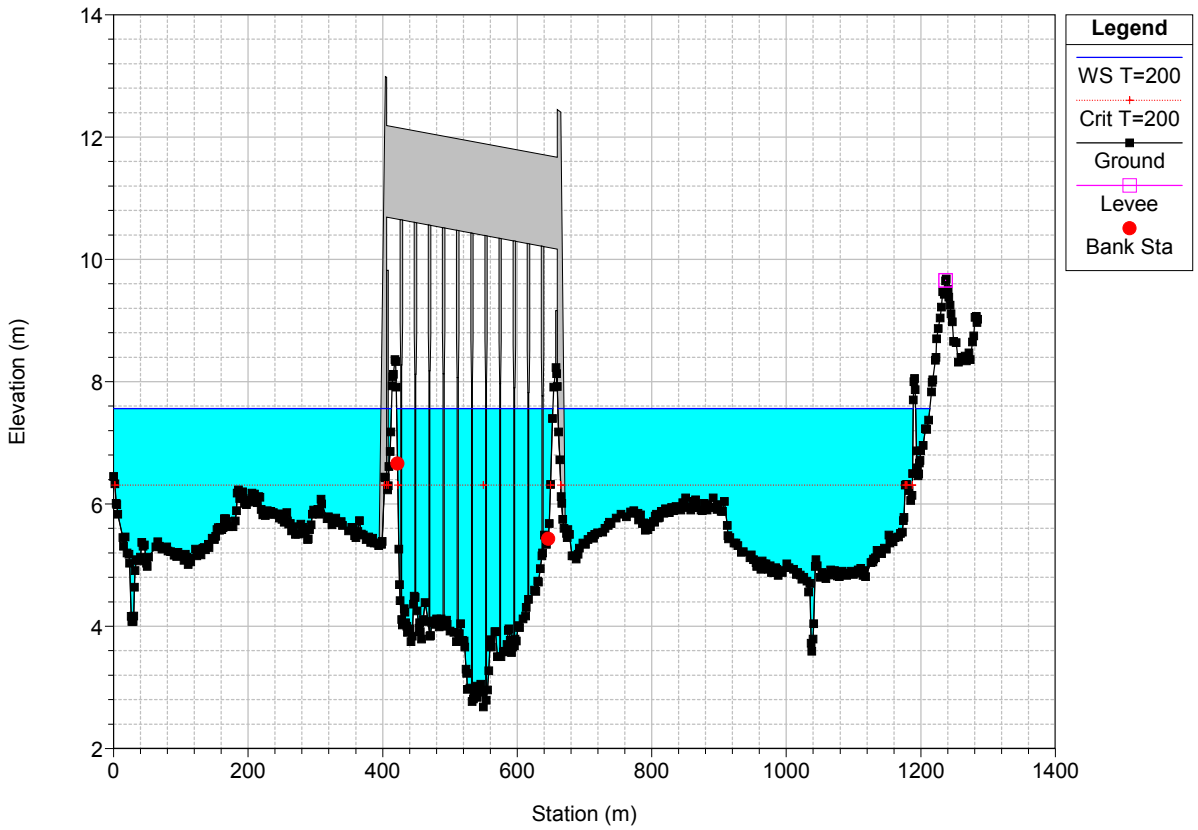
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5440 BR Ponte tubazione loc. Baddore



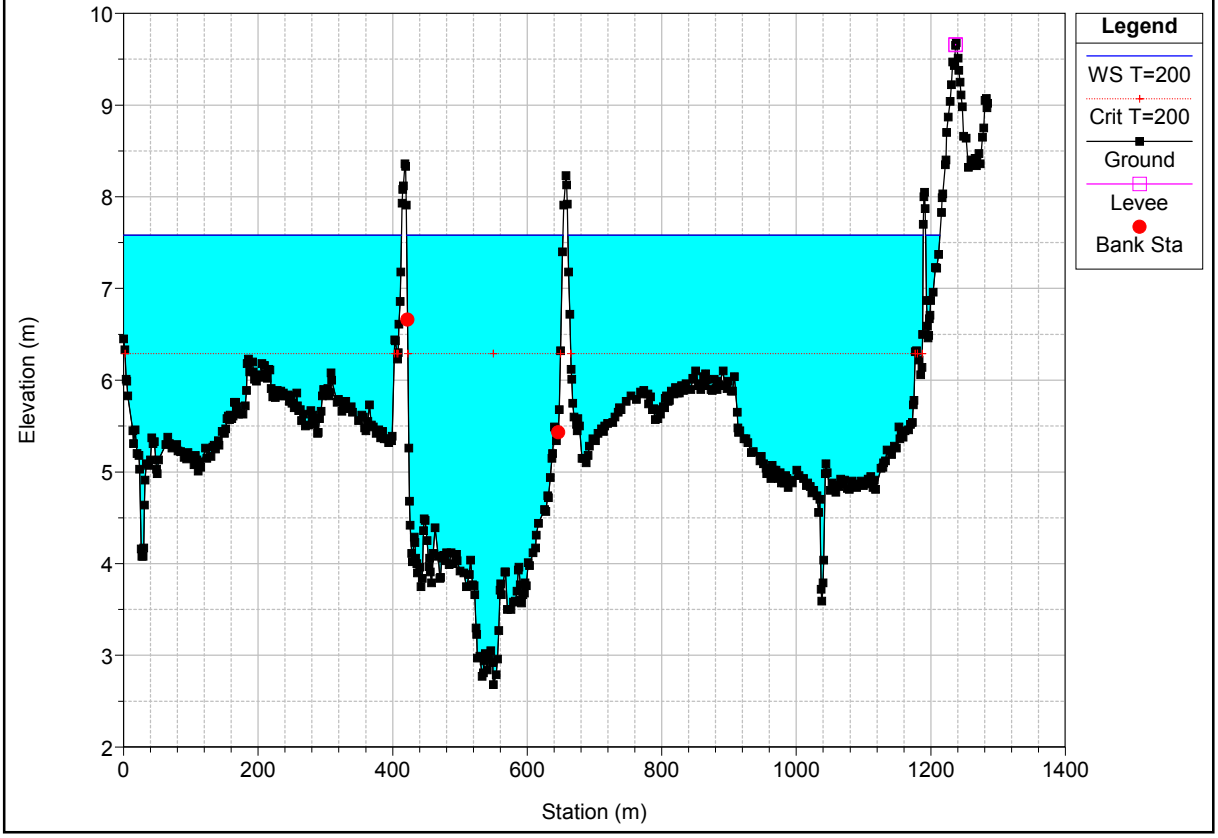
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5440 BR Ponte tubazione loc. Baddore



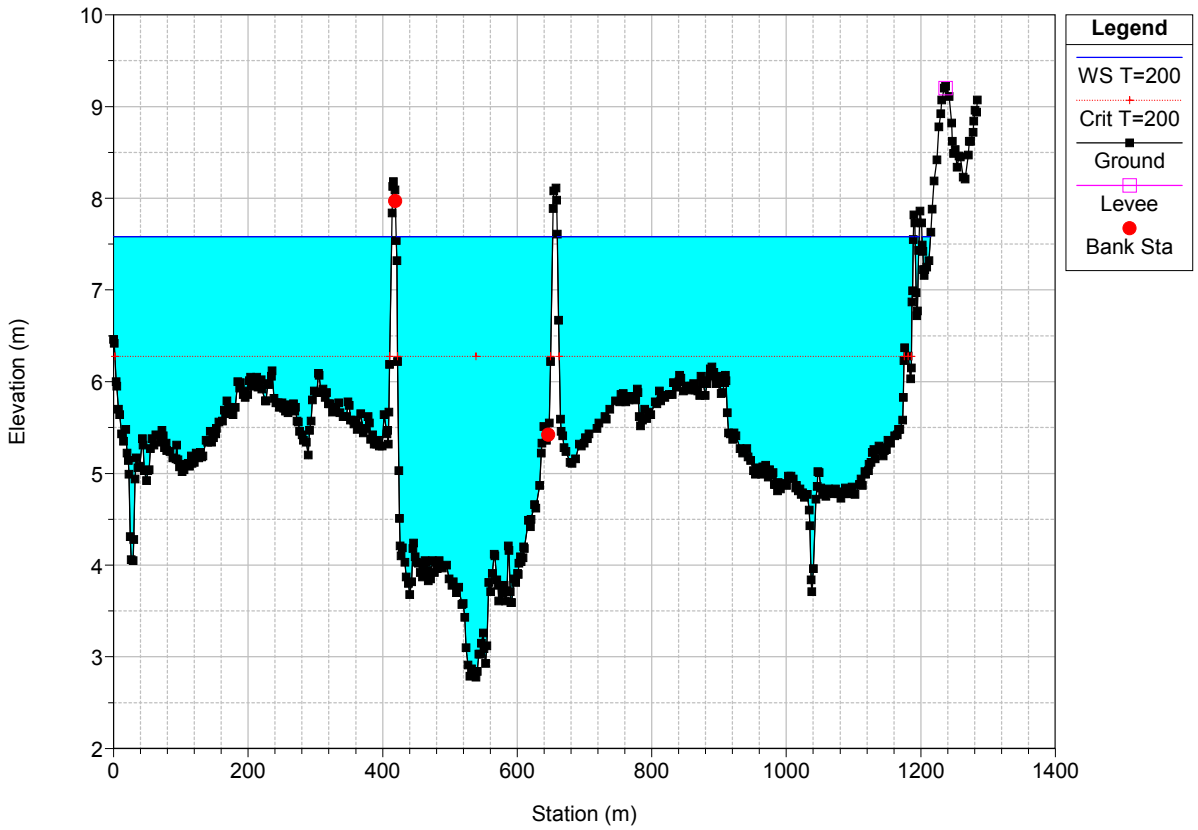
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5439.393



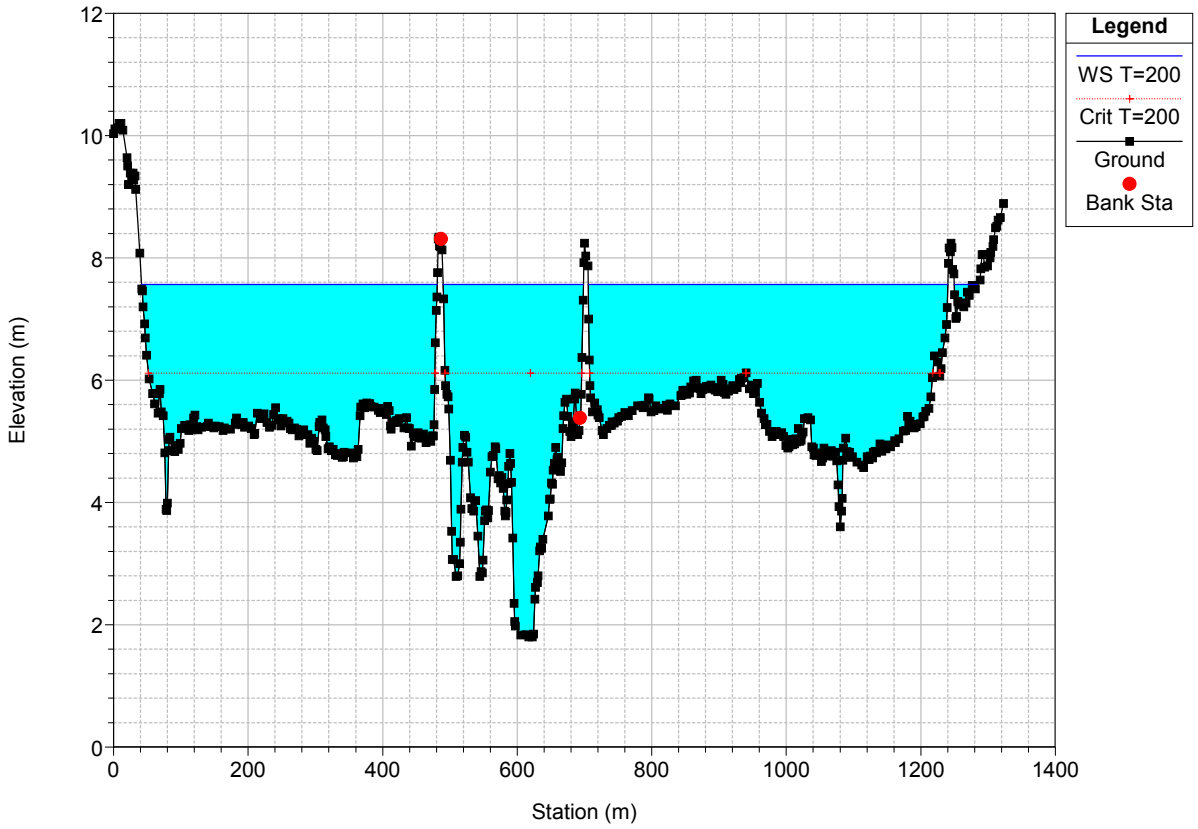
Pro_Po_01 Plan: Rev_00_Scenario_0

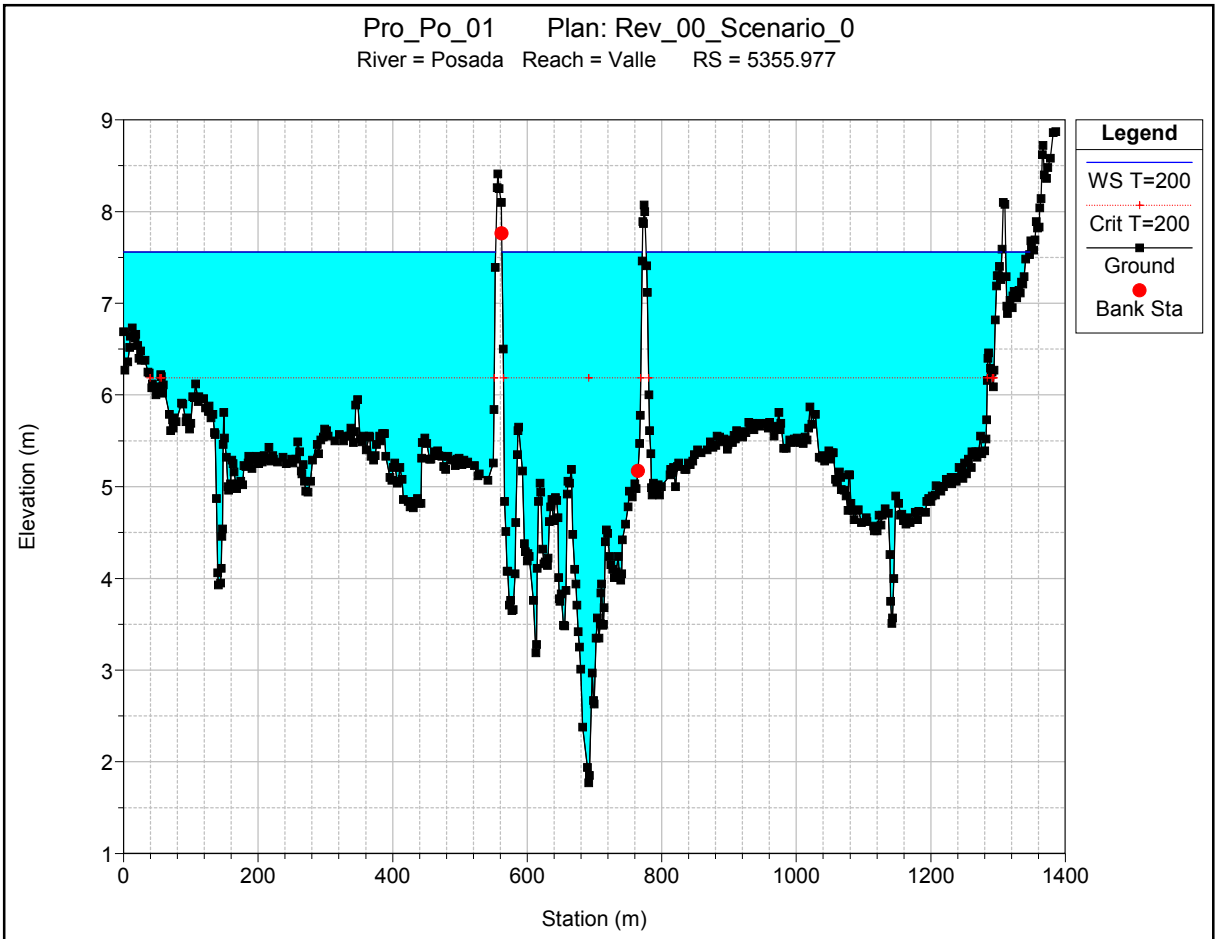
River = Posada Reach = Valle RS = 5435.854

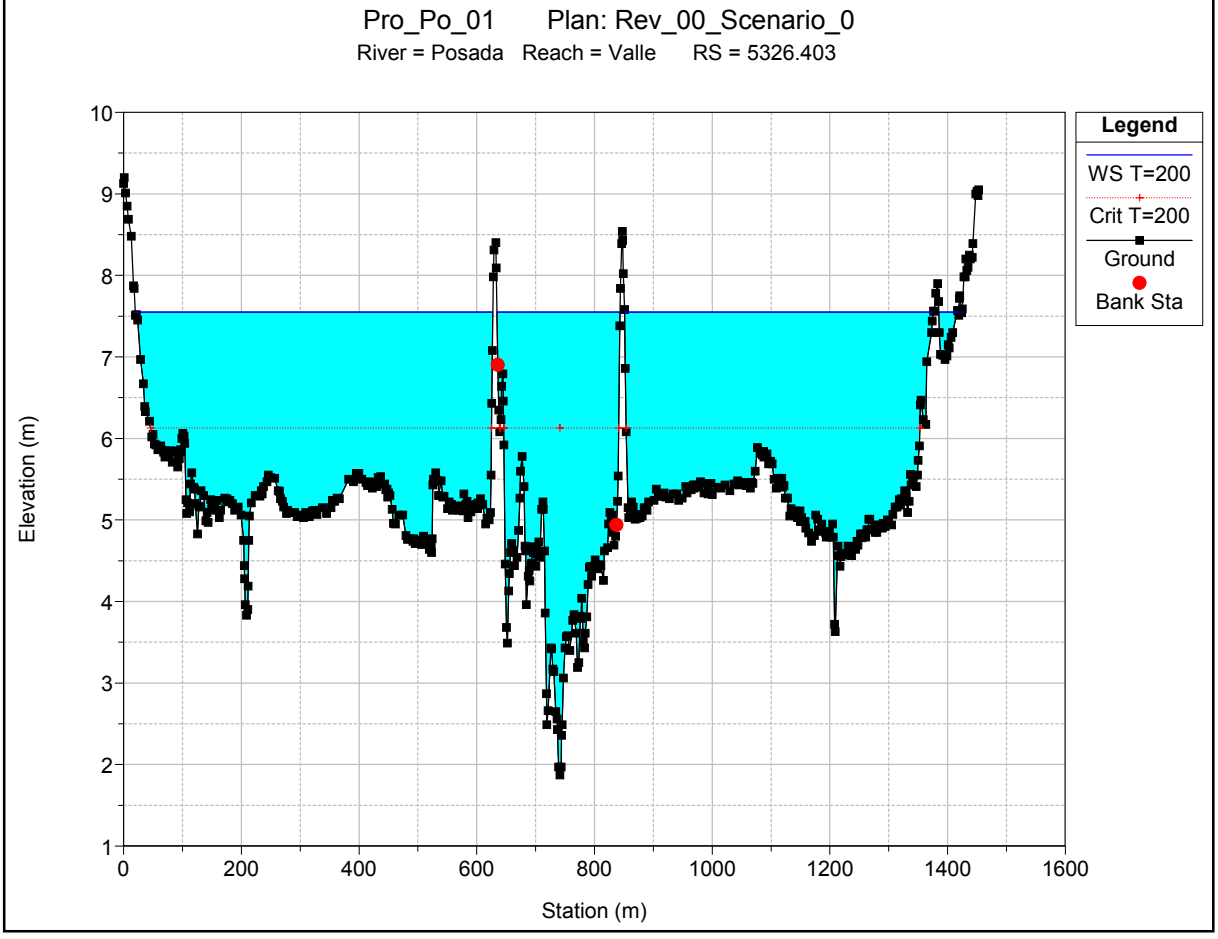


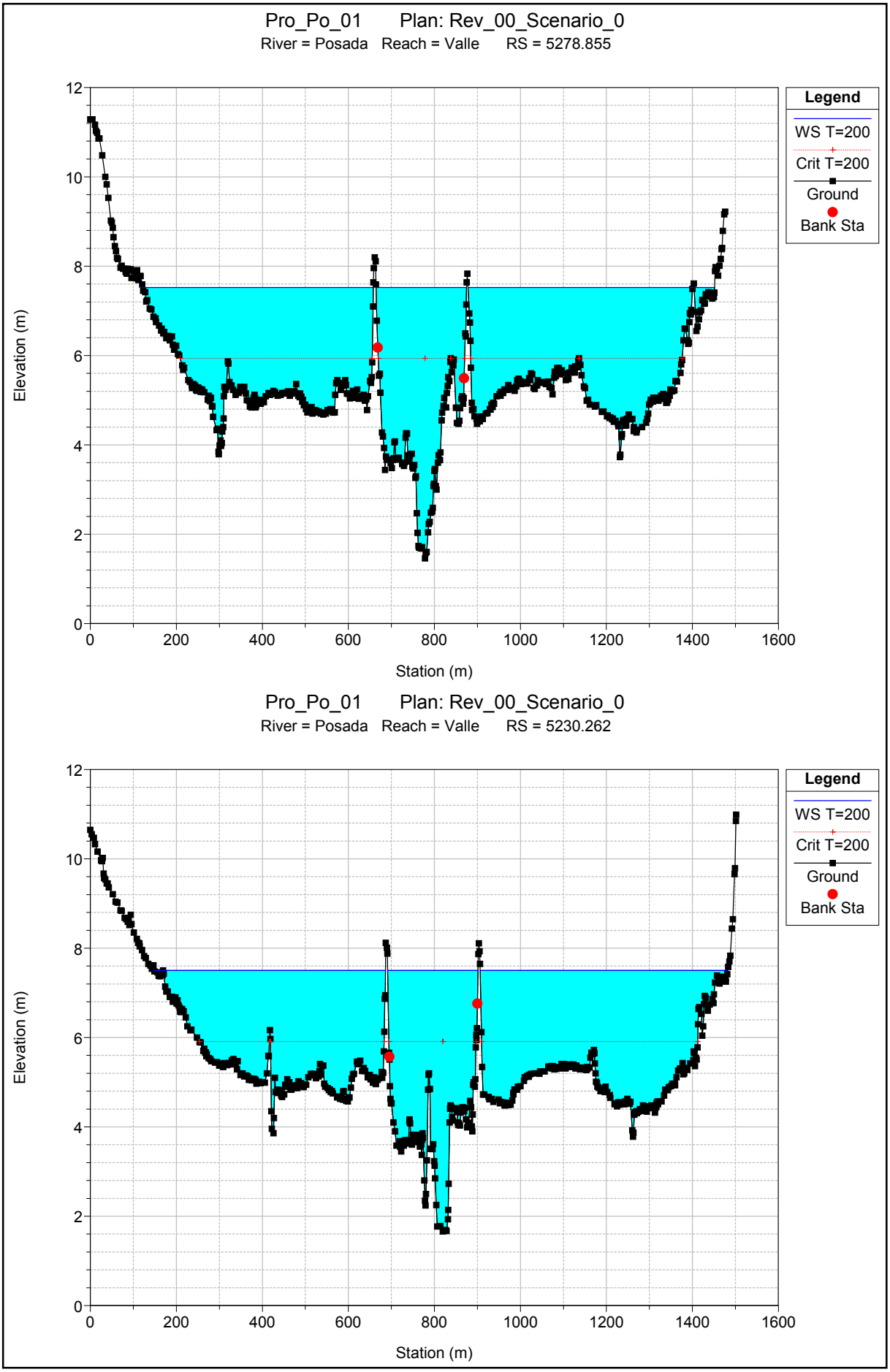
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5387.867



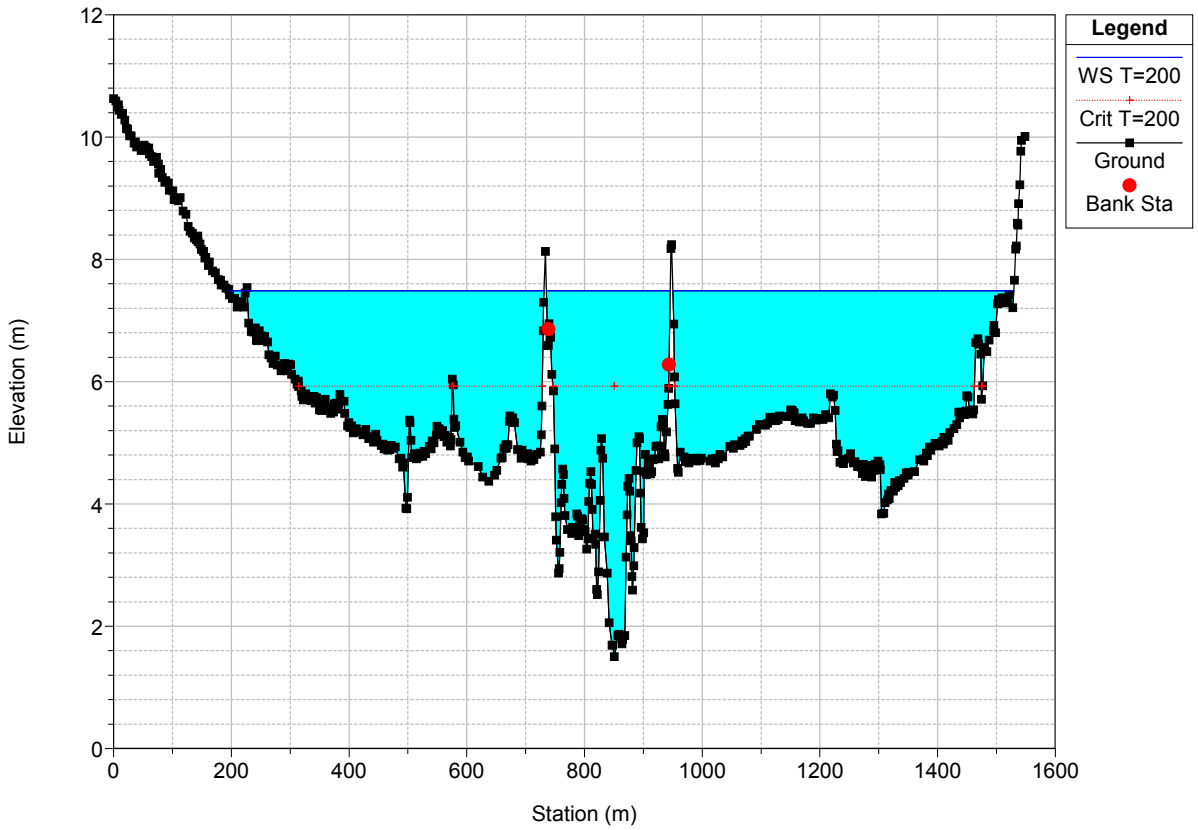

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 5355.977
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
1
2
3
4
5
6
7
8
9
0
200
400
600
800
1000
1200
1400


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 5326.403
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
1
2
3
4
5
6
7
8
9
10
0
200
400
600
800
1000
1200
1400
1600


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 5278.855
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
0
200
400
600
800
1000
1200
1400
1600
Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 5230.262
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)

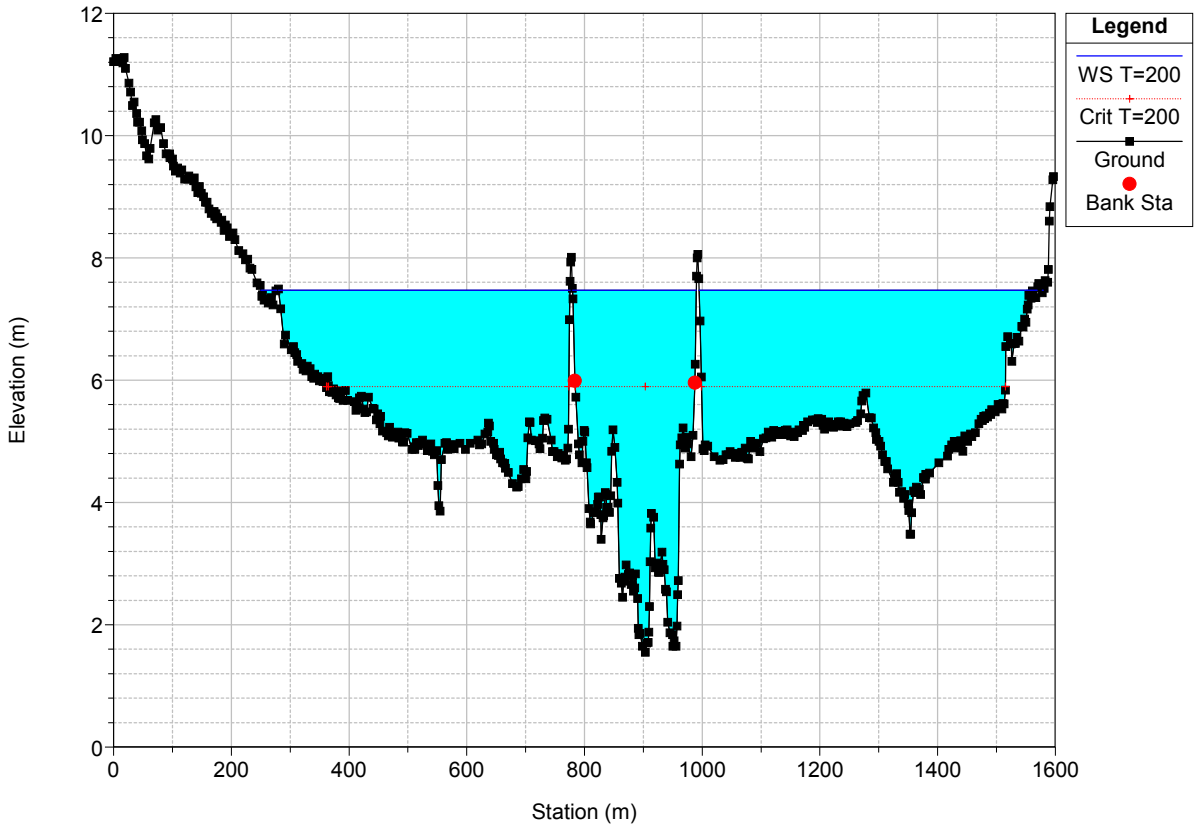
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5192.268



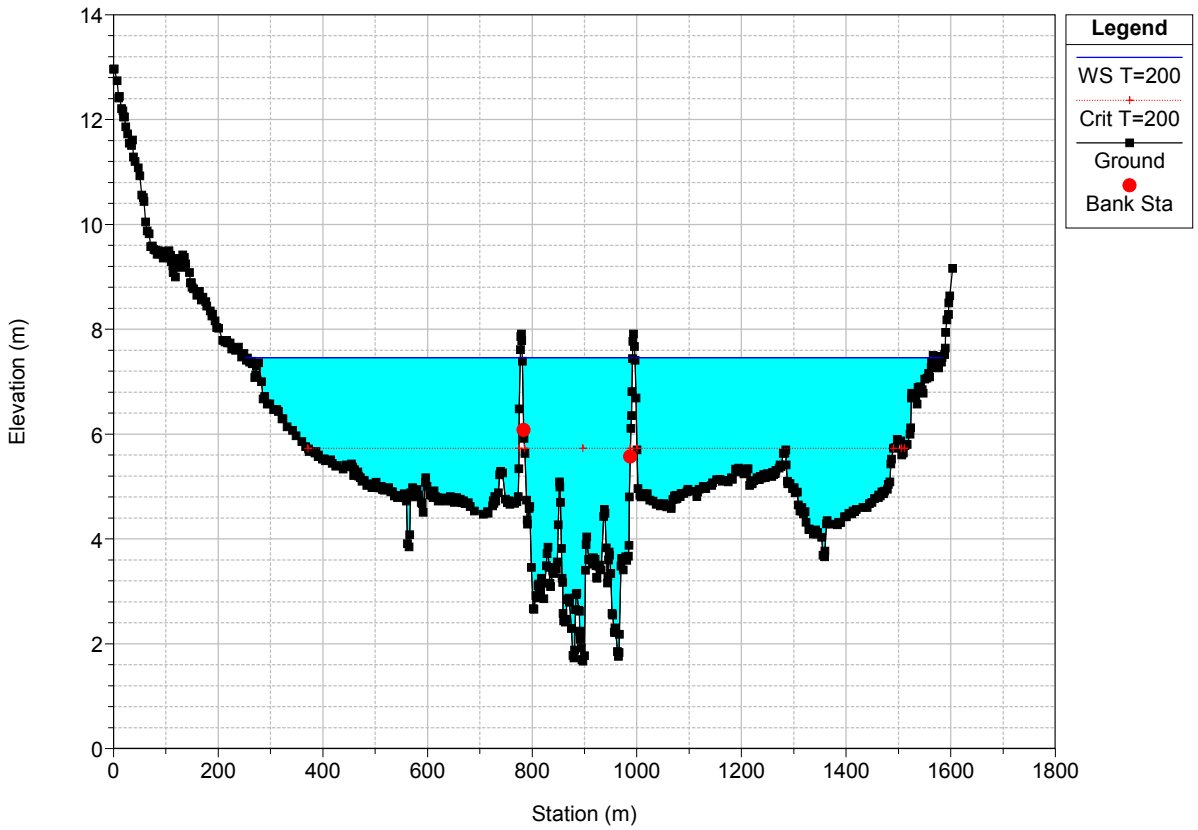
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5152.938



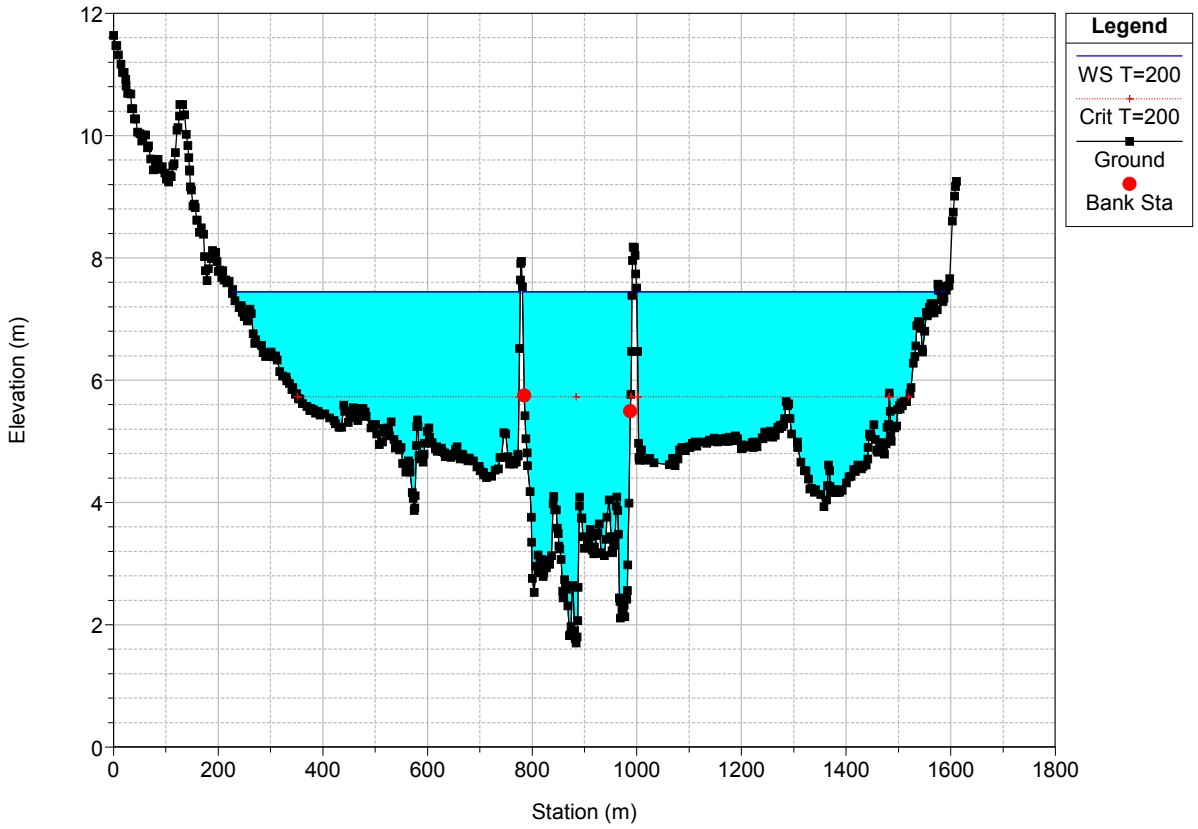
Pro_Po_01 Plan: Rev_00_Scenario_0

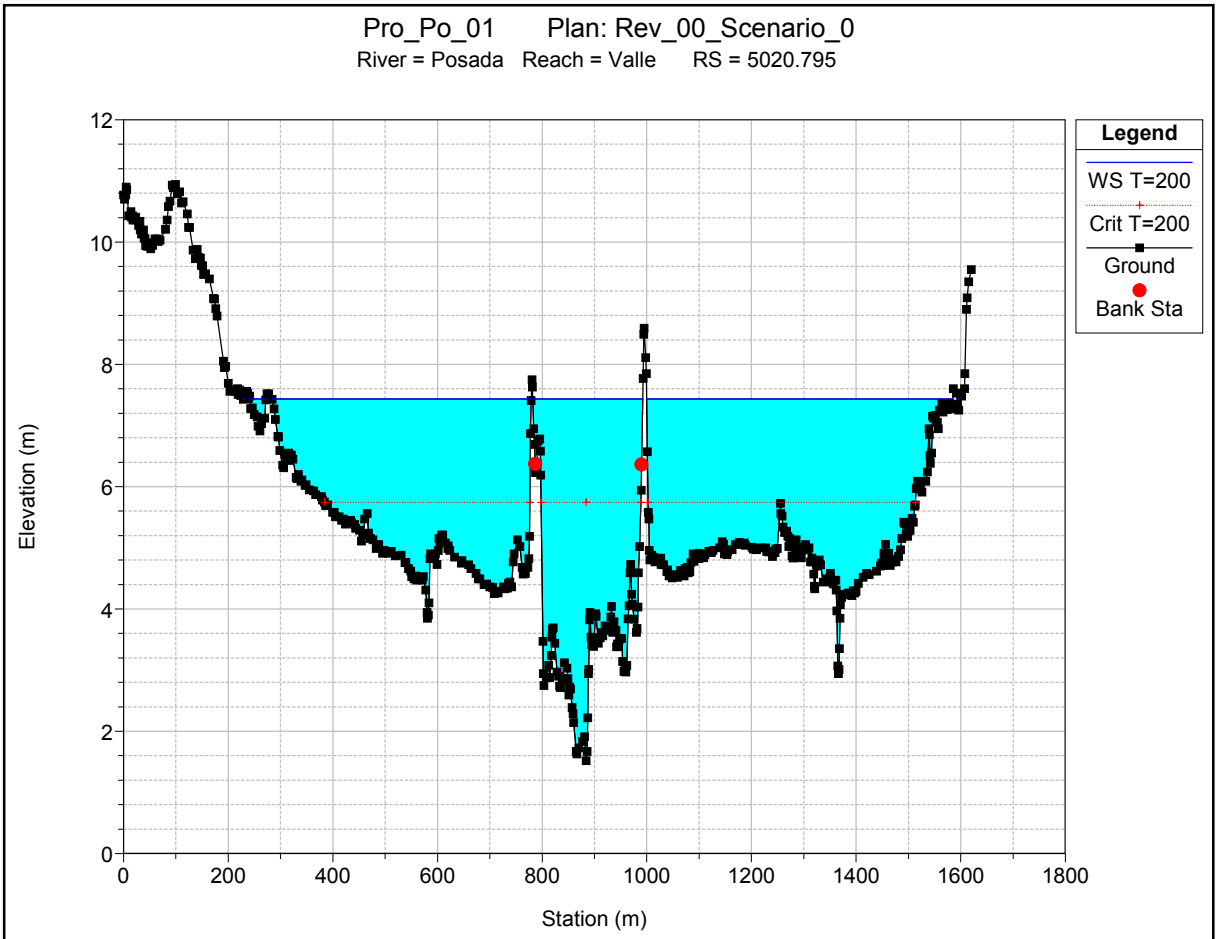
River = Posada Reach = Valle RS = 5112.368

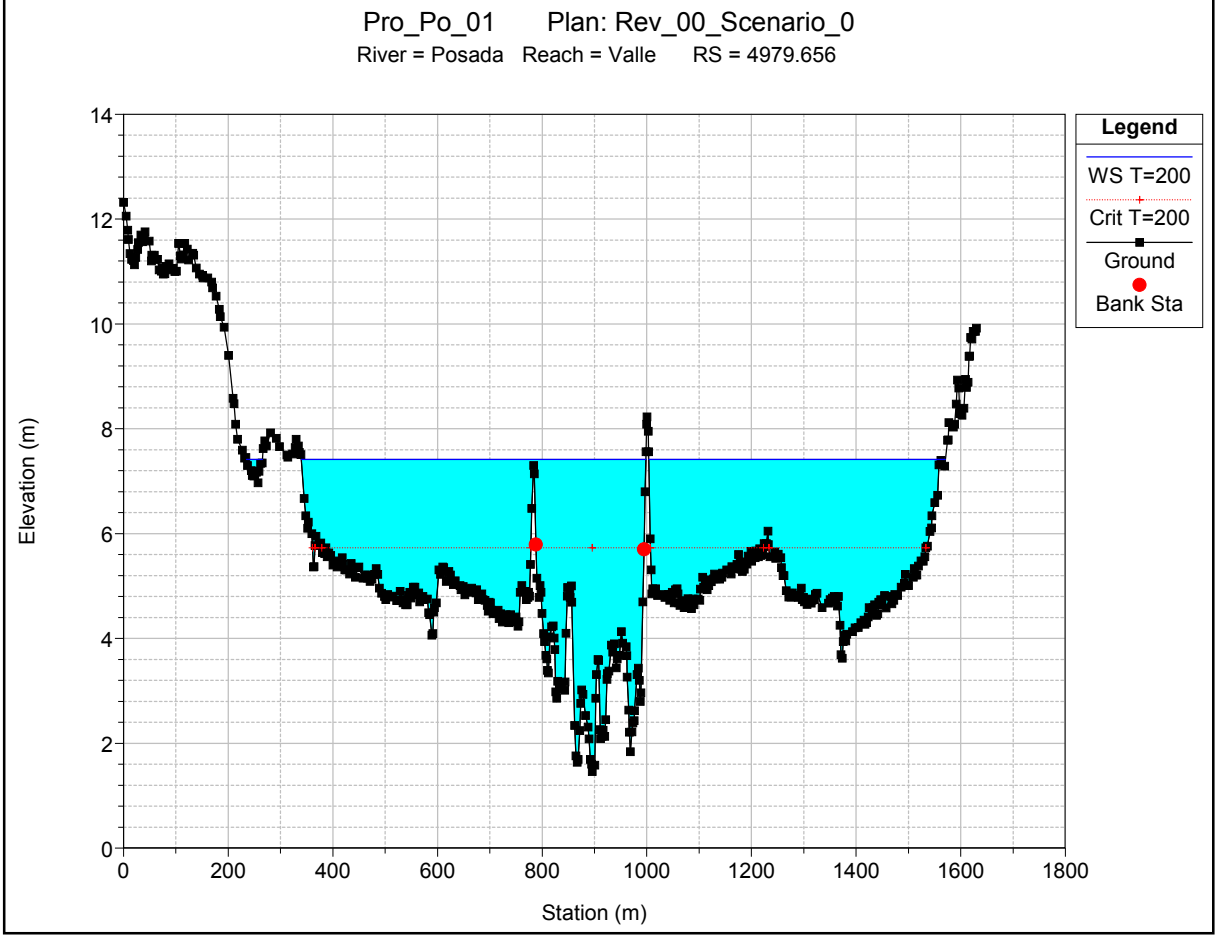


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 5069.352

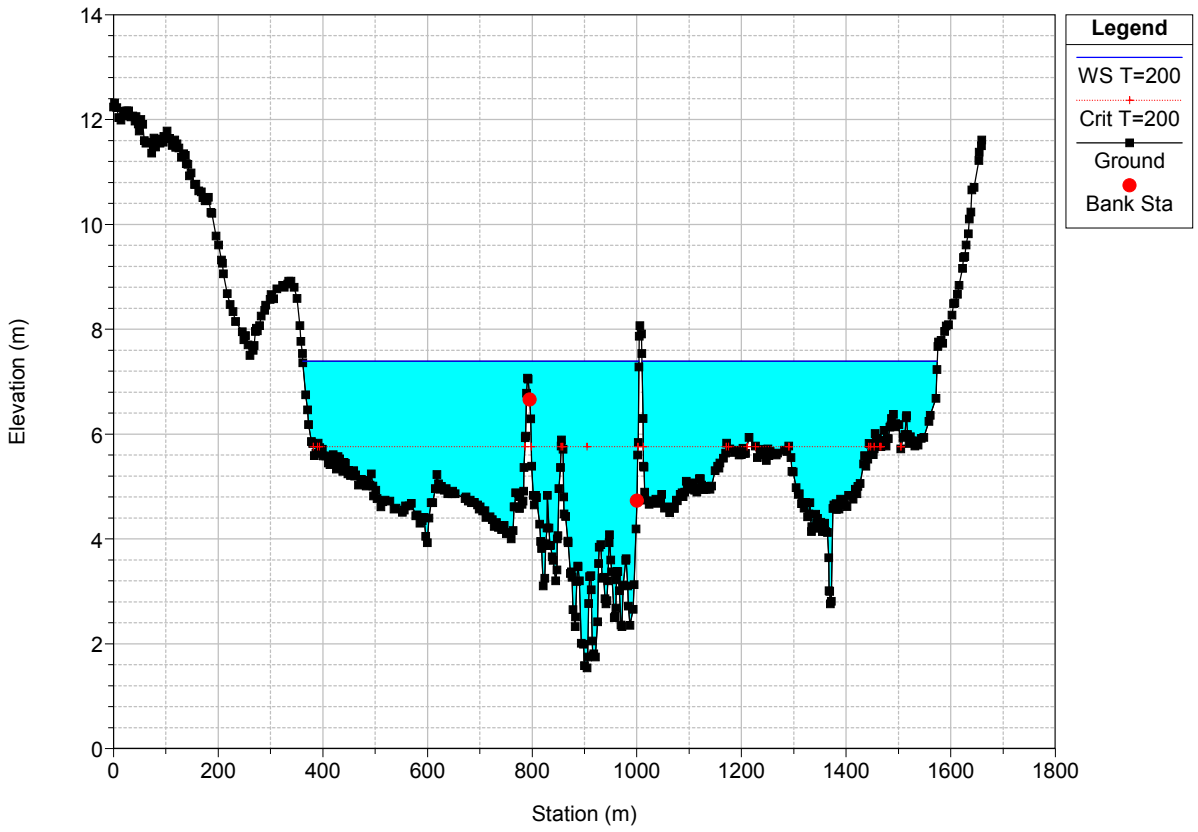



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 5020.795
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
0
200
400
600
800
1000
1200
1400
1600
1800


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 4979.656
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
0
200
400
600
800
1000
1200
1400
1600
1800

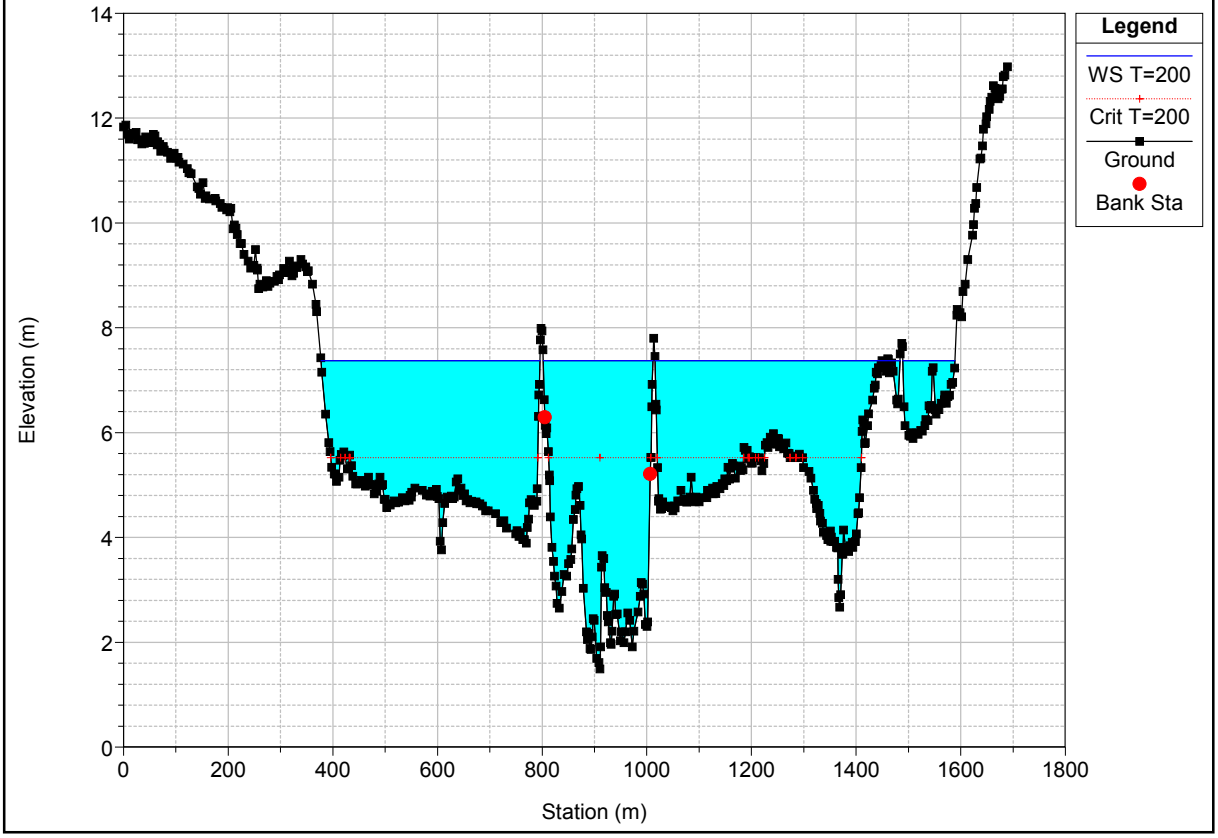
Pro_Po_01 Plan: Rev_00_Scenario_0

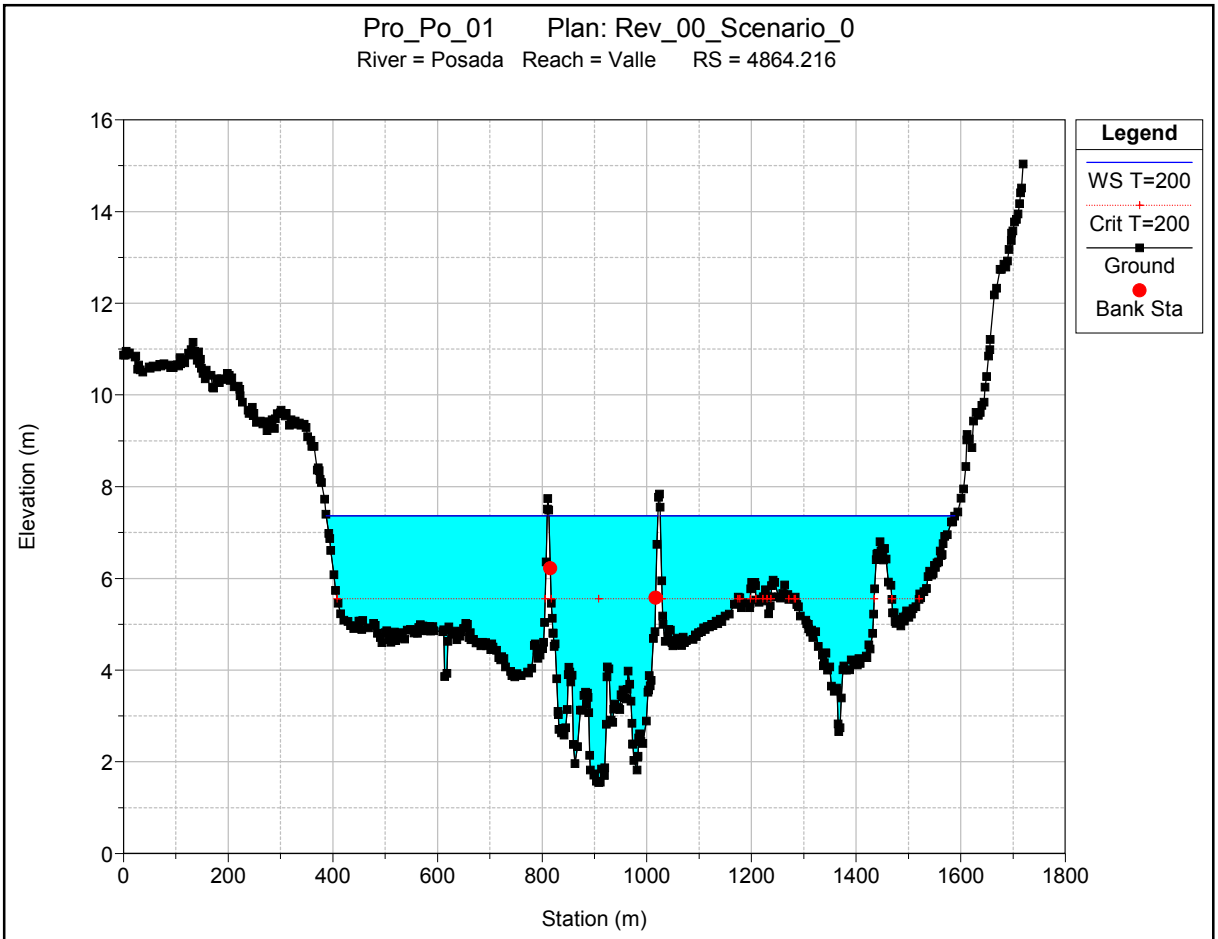
River = Posada Reach = Valle RS = 4941.521

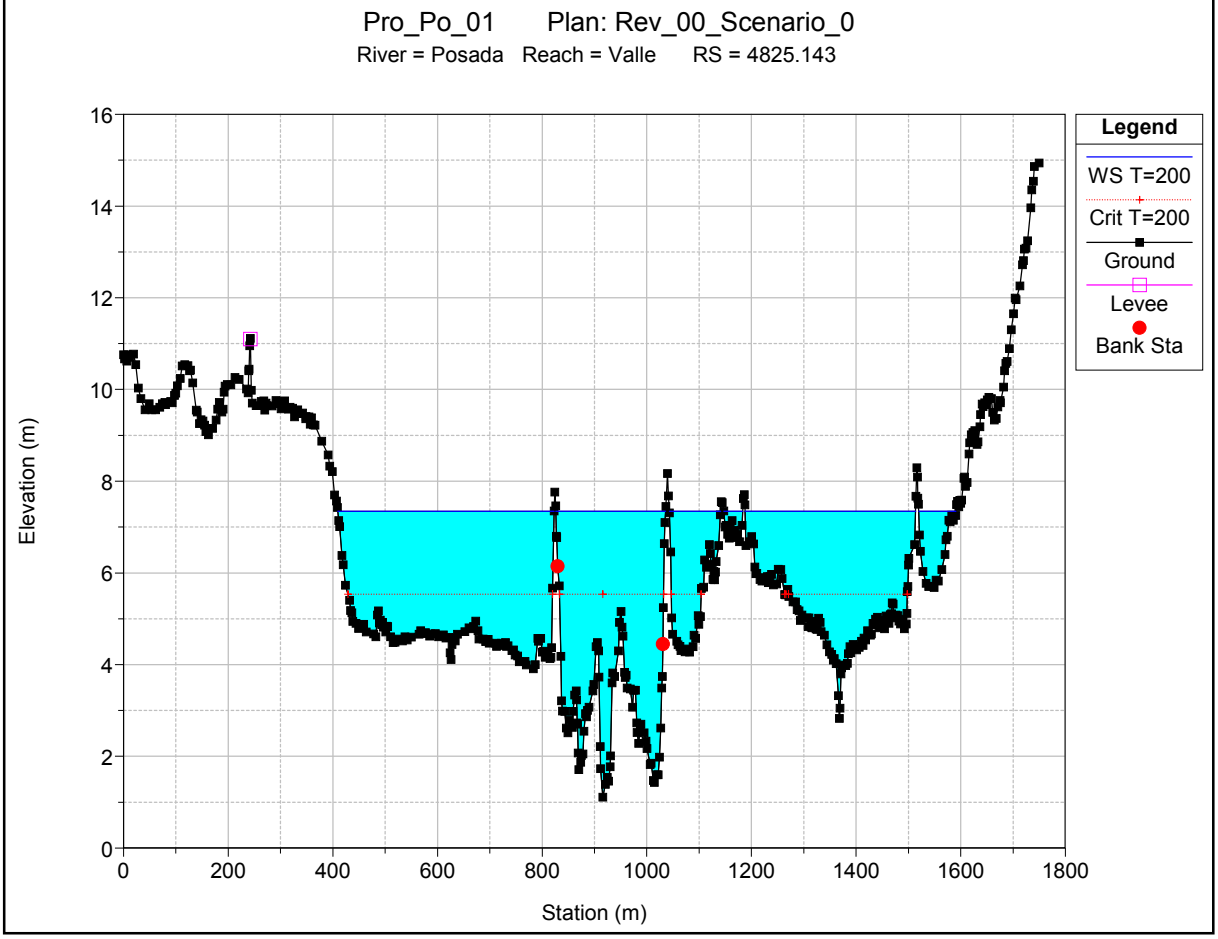


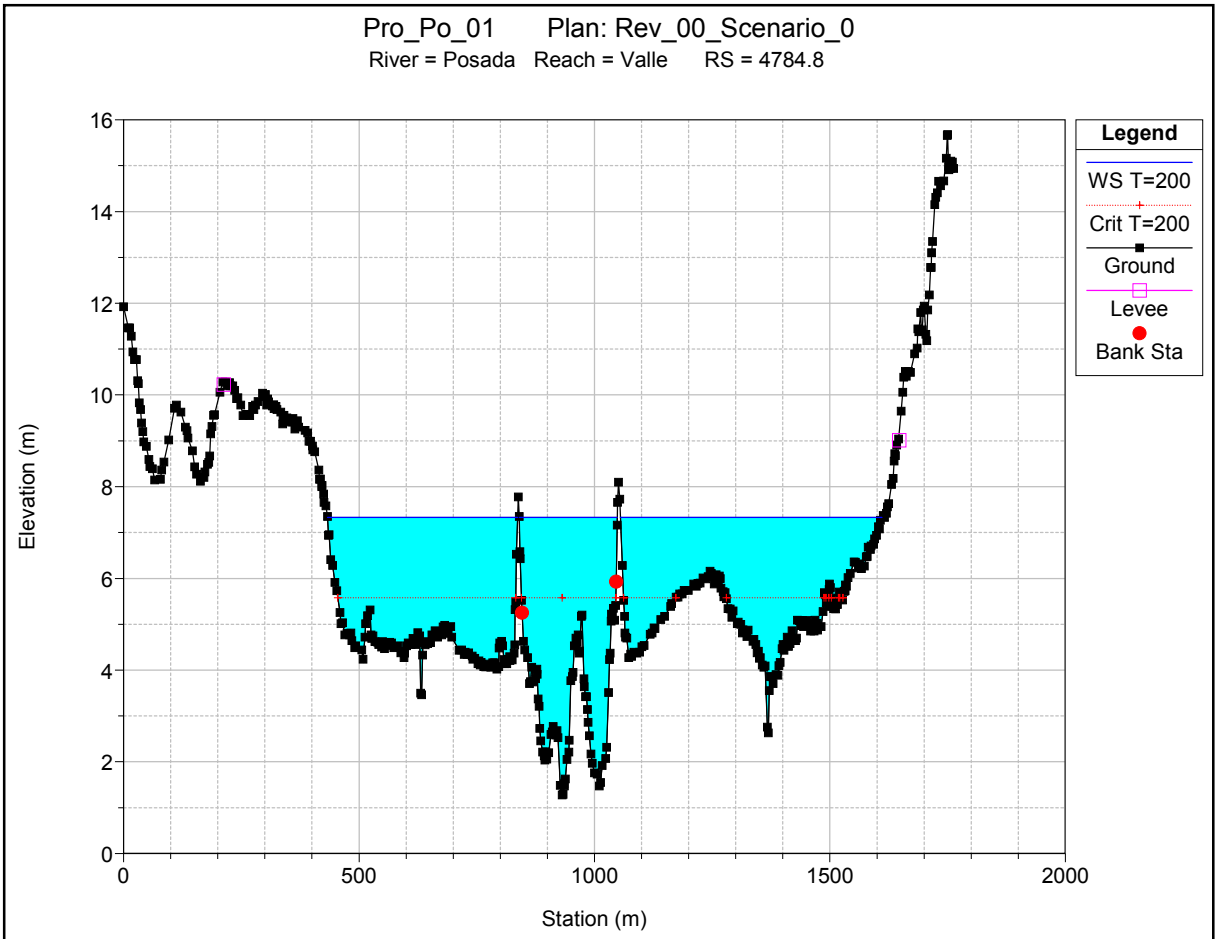
Pro_Po_01 Plan: Rev_00_Scenario_0

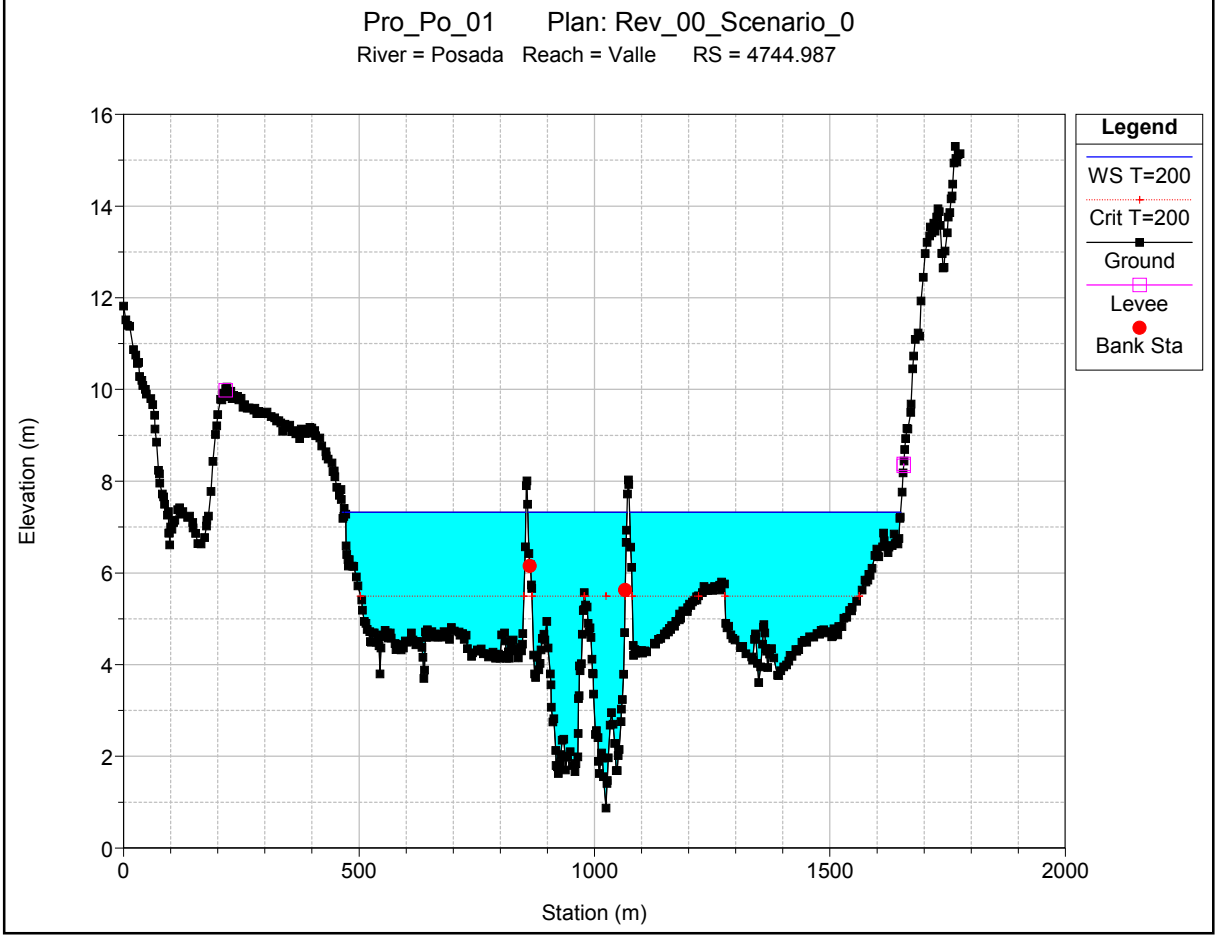
River = Posada Reach = Valle RS = 4903.059

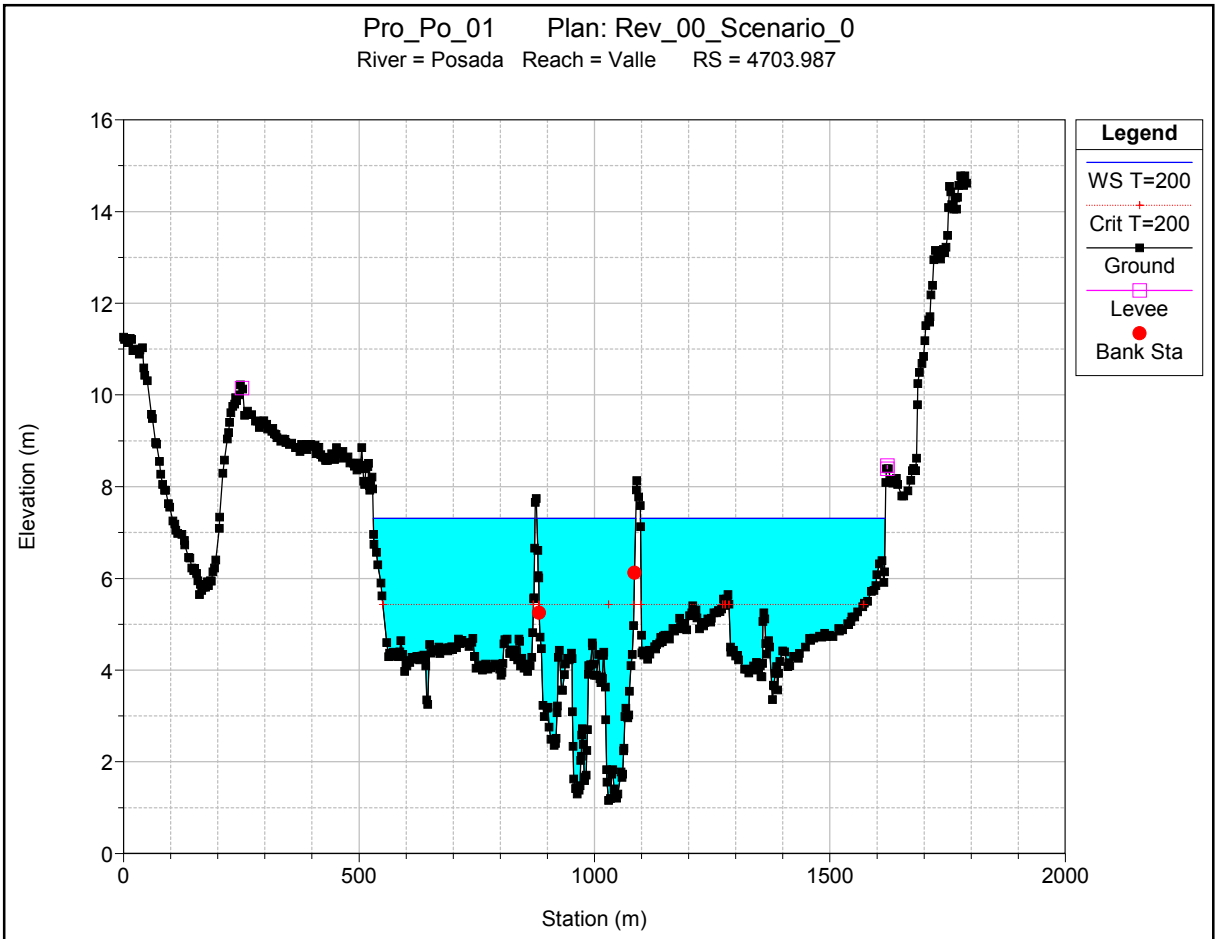


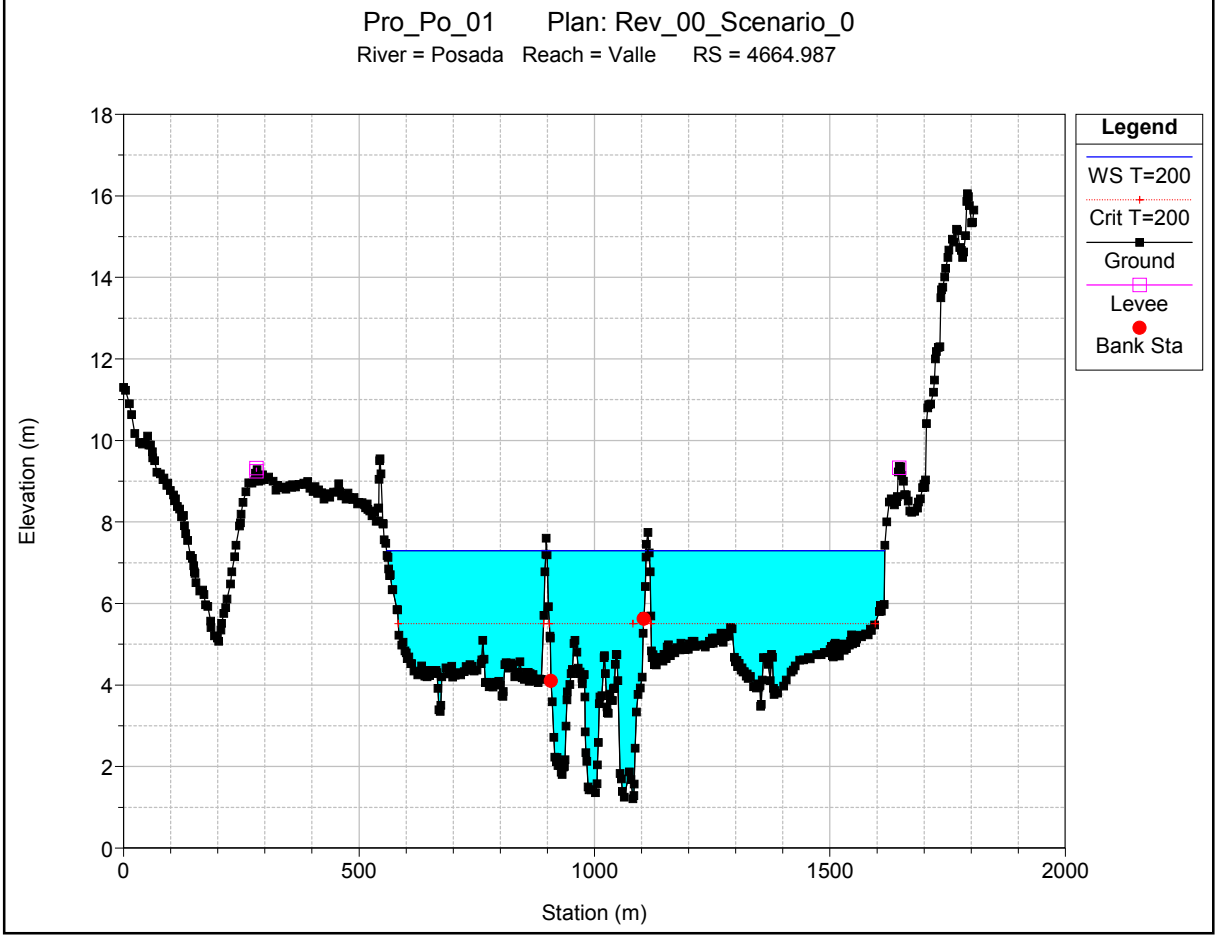

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 4864.216
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
0
200
400
600
800
1000
1200
1400
1600
1800

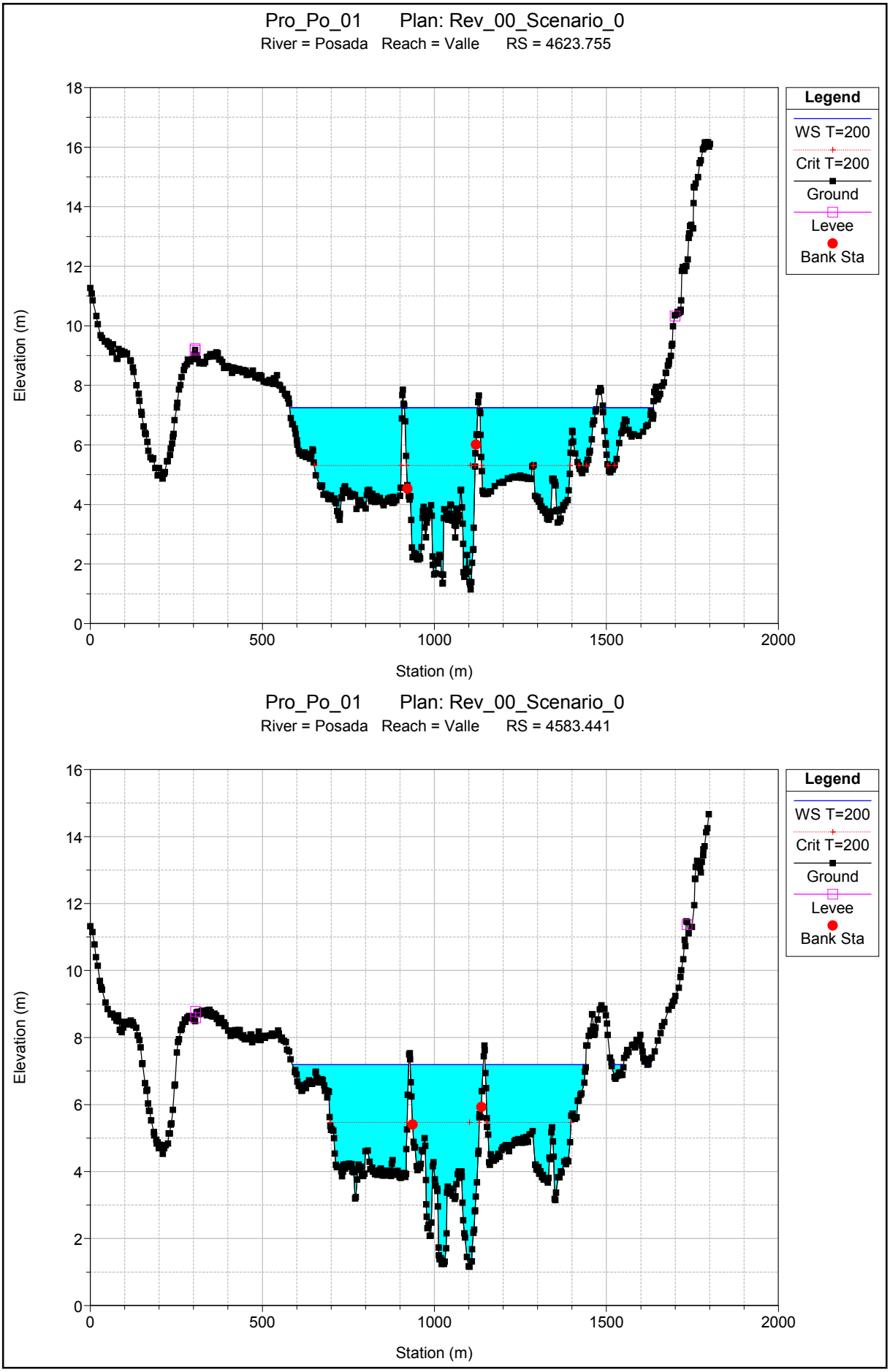

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 4825.143
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
0
200
400
600
800
1000
1200
1400
1600
1800

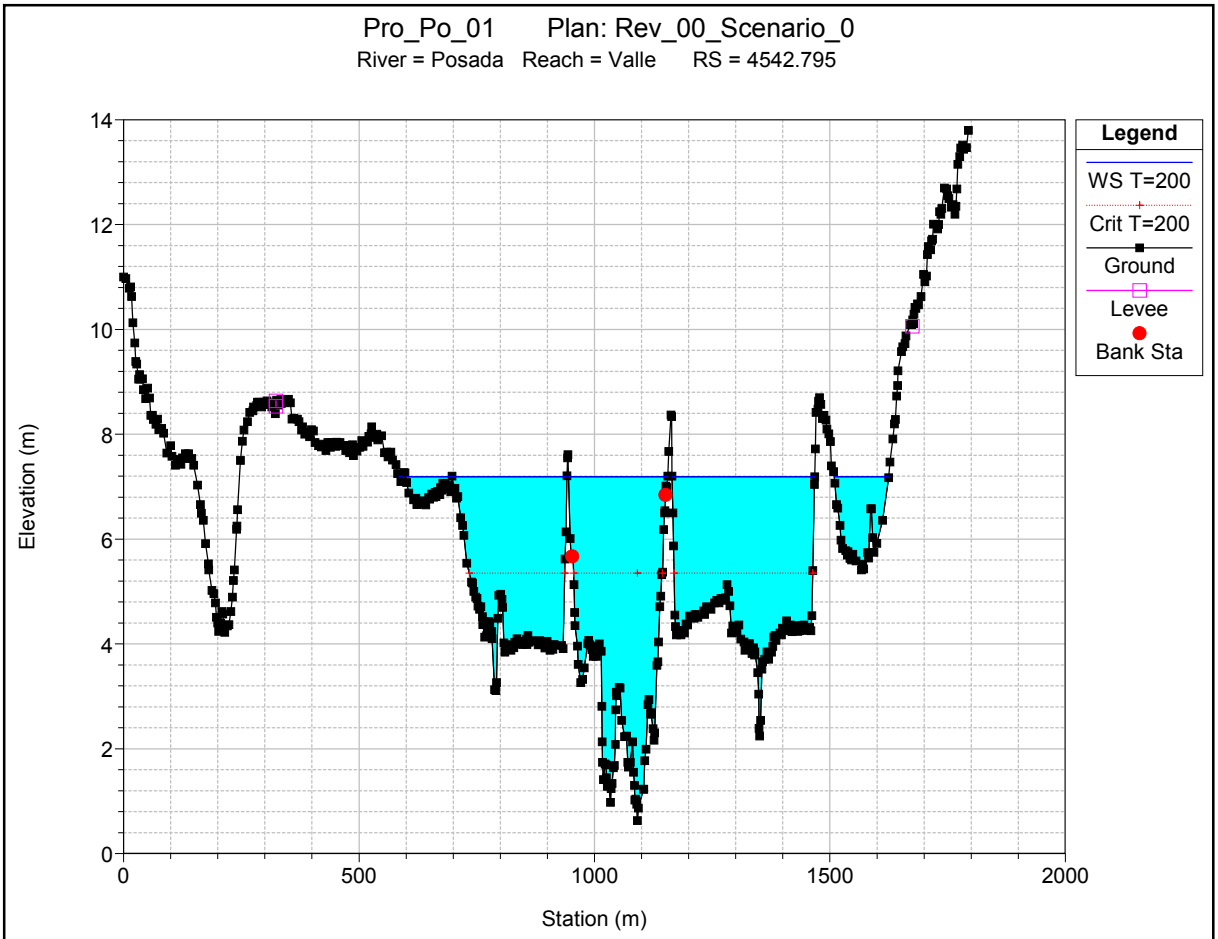

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 4784.8
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
0
500
1000
1500
2000

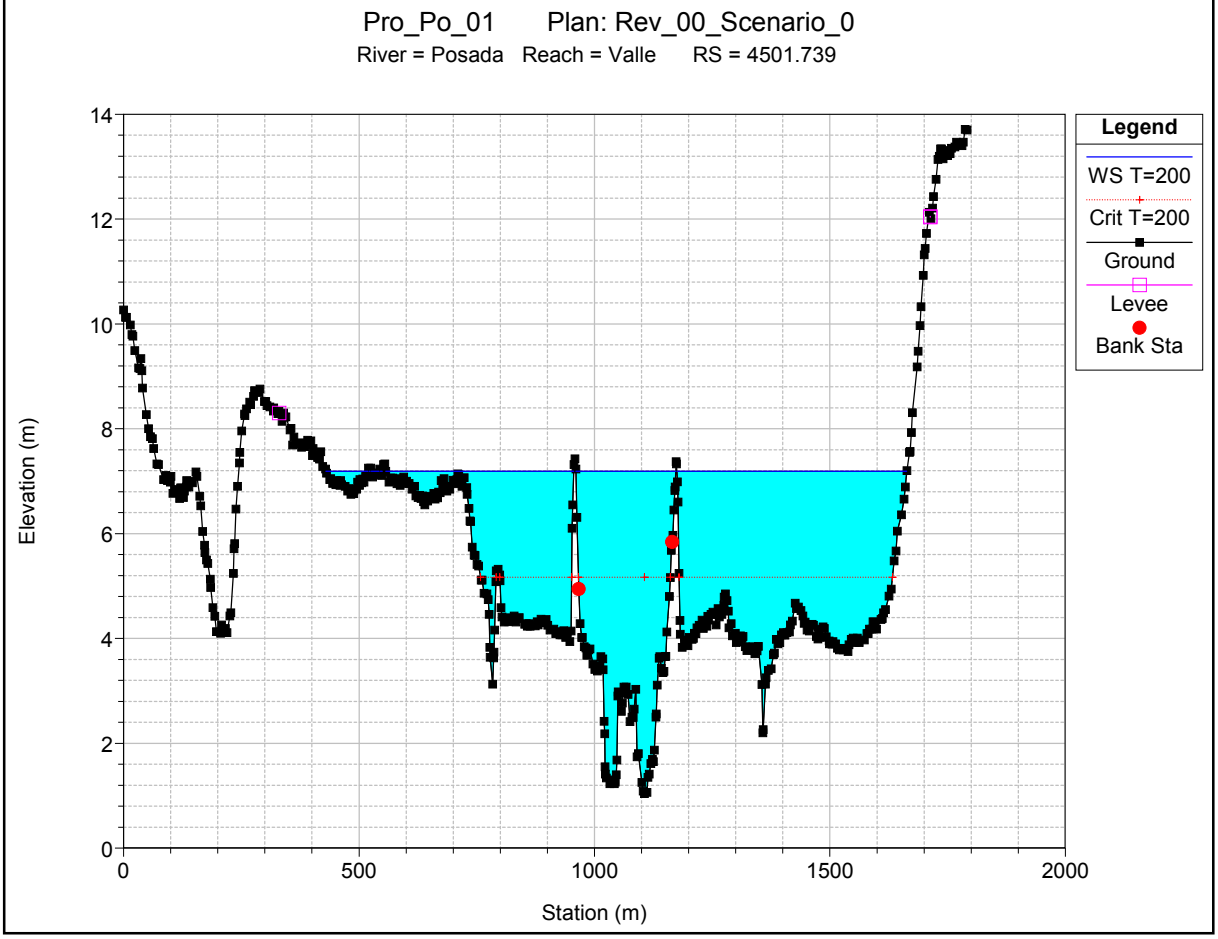

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 4744.987
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
0
500
1000
1500
2000


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 4703.987
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
0
500
1000
1500
2000


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 4664.987
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
18
0
500
1000
1500
2000

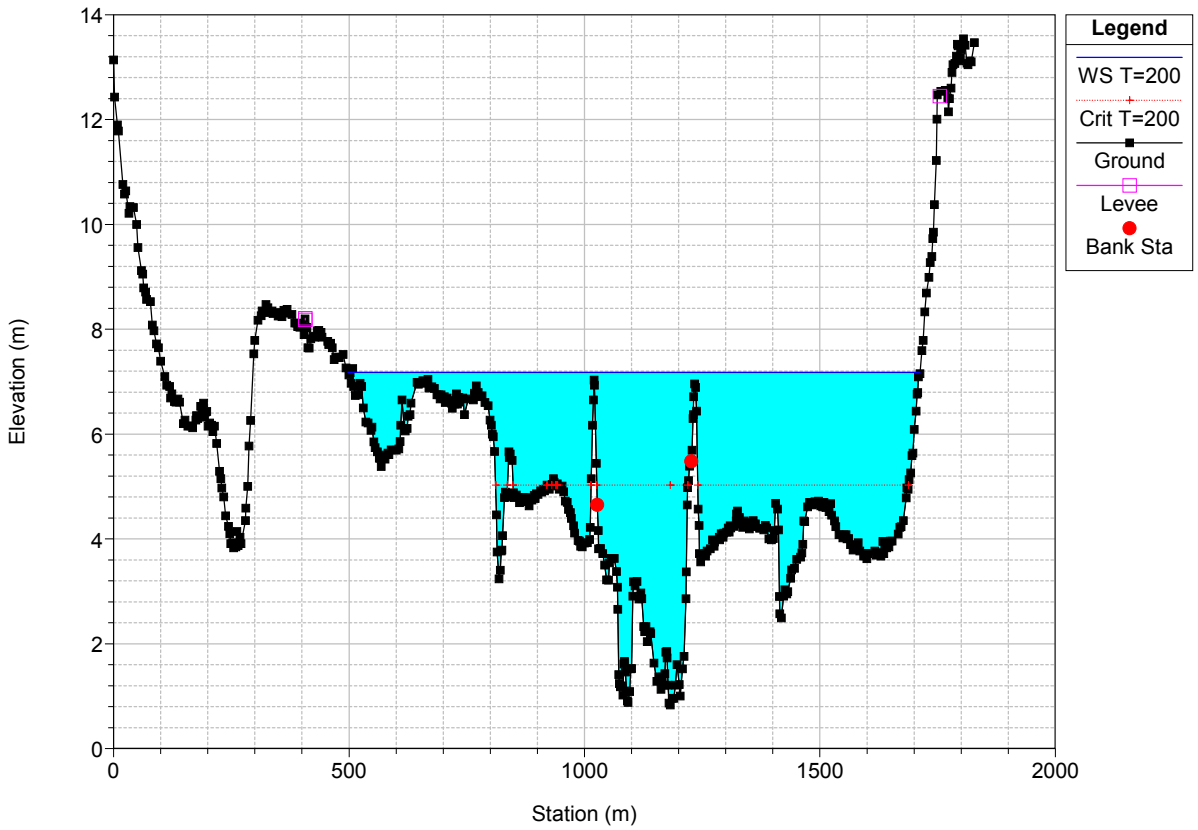

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 4623.755
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
18
0
500
1000
1500
2000
Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 4583.441
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
0
500
1000
1500
2000


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 4542.795
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
0
500
1000
1500
2000


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 4501.739
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
0
500
1000
1500
2000

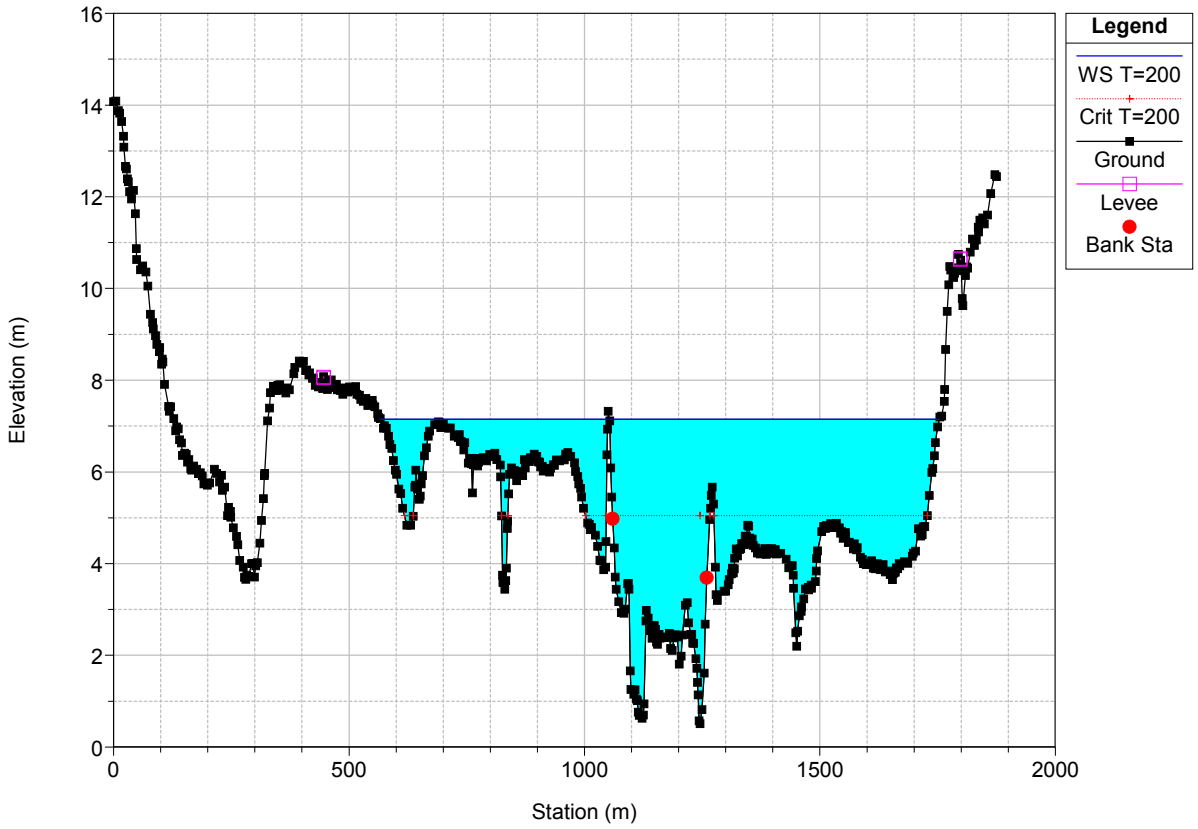
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 4453.047



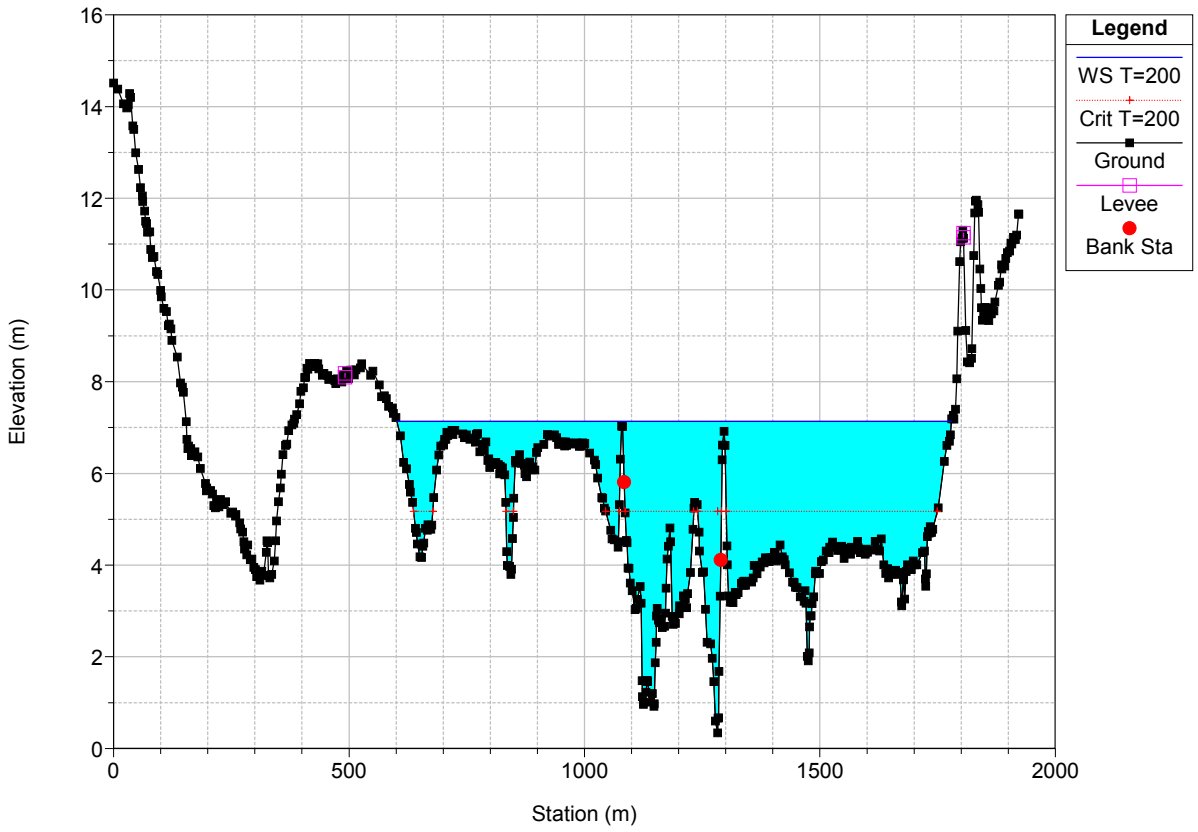
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 4410.4



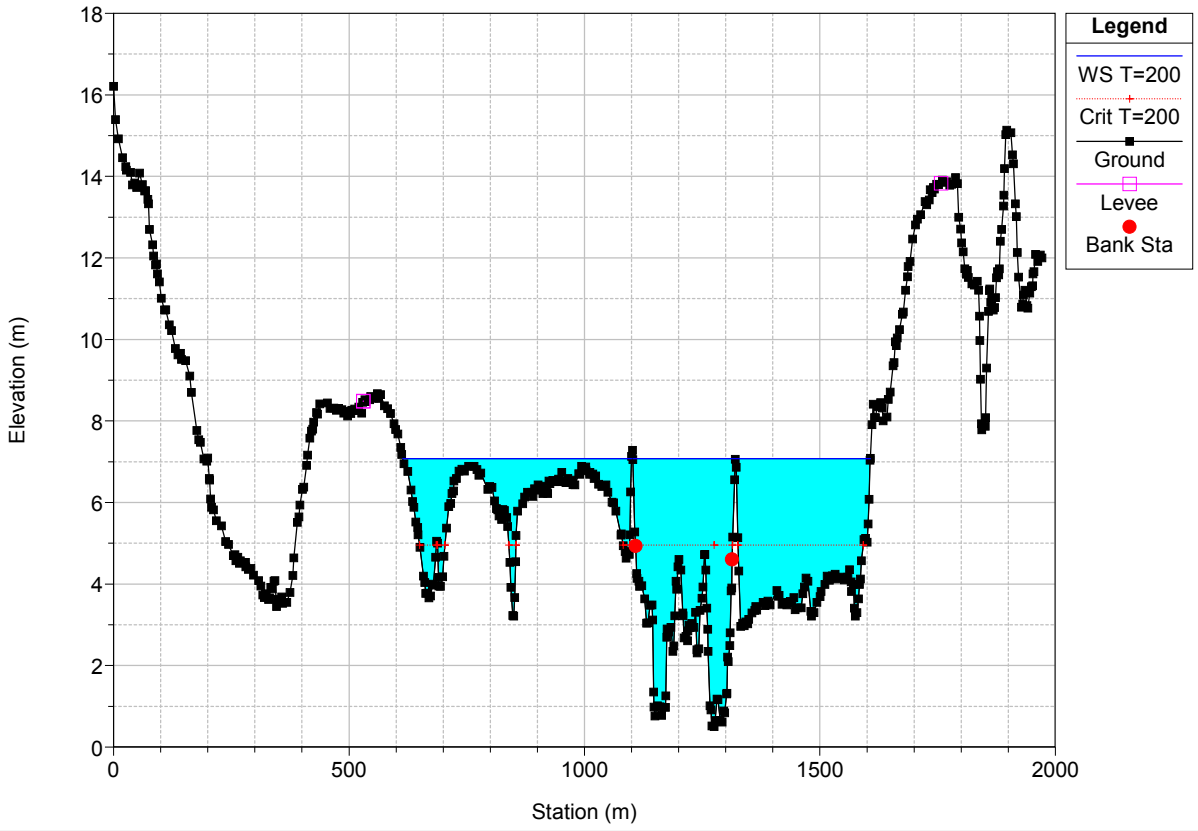
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 4367.539



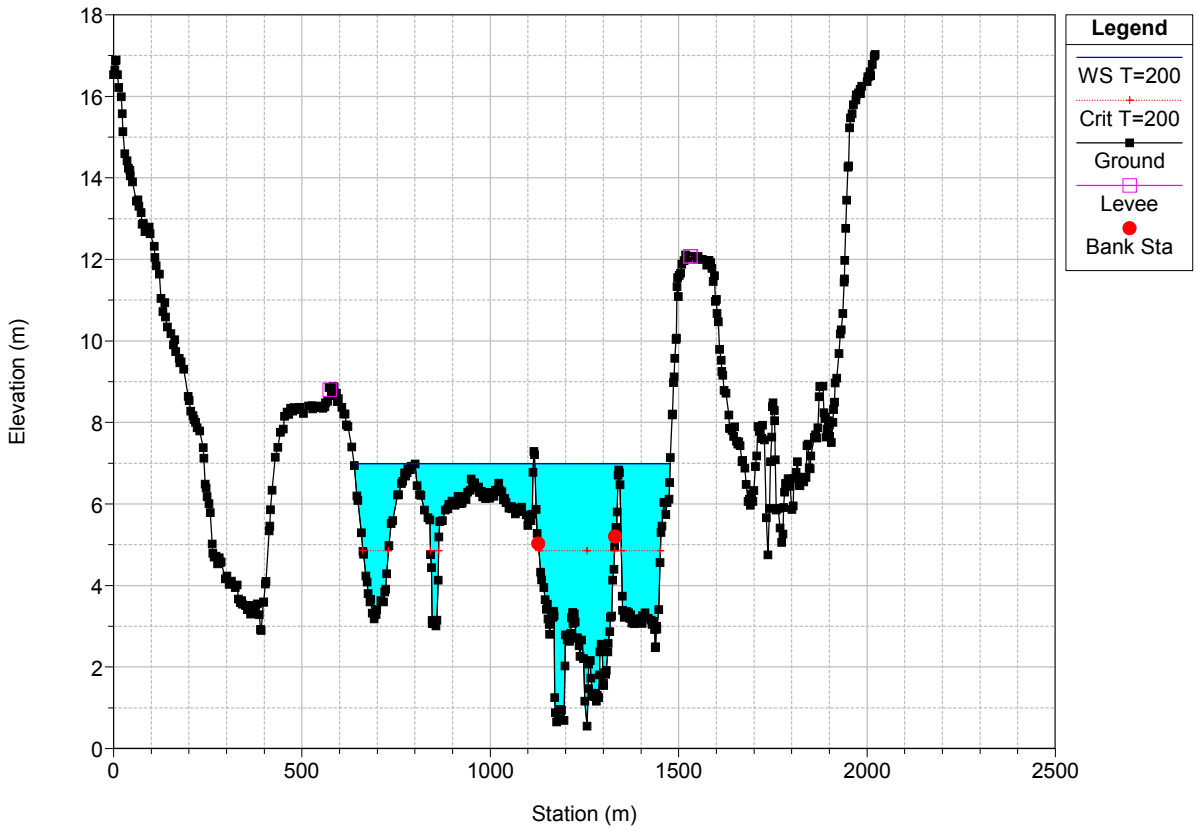
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 4324.509



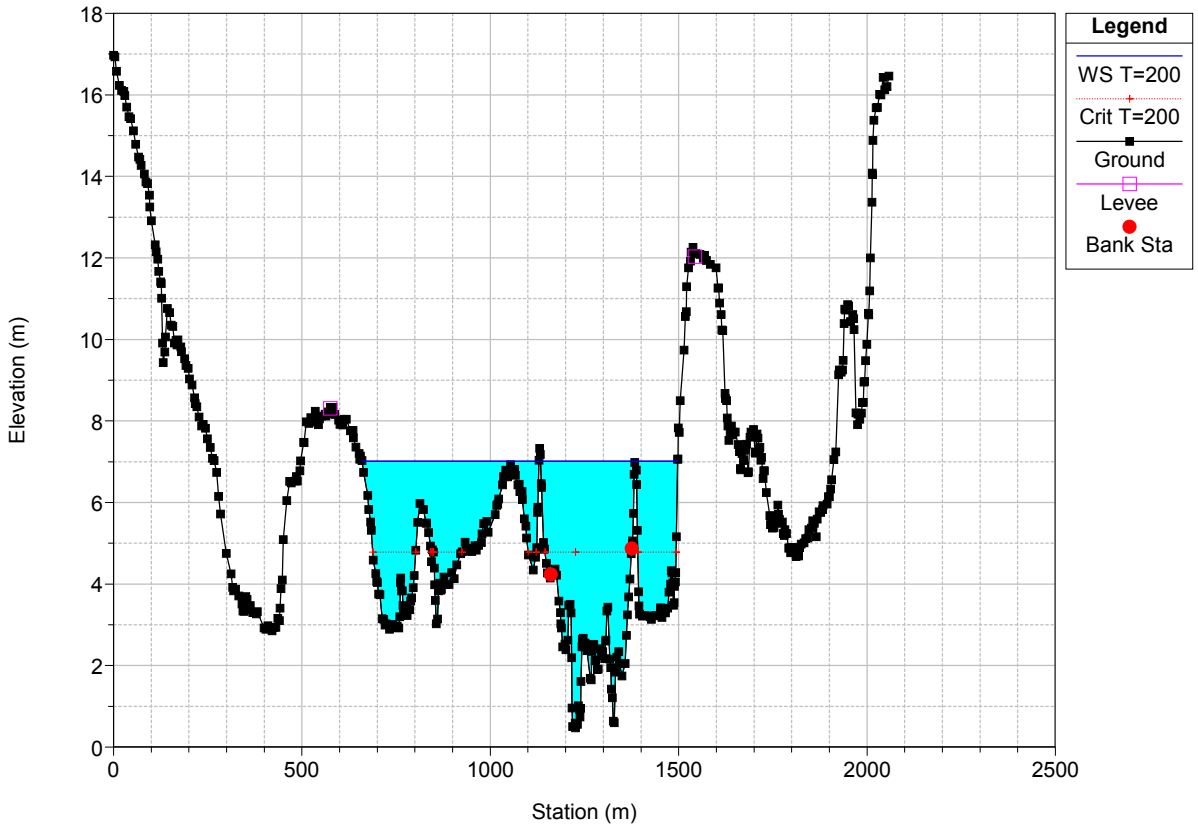
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 4281.725



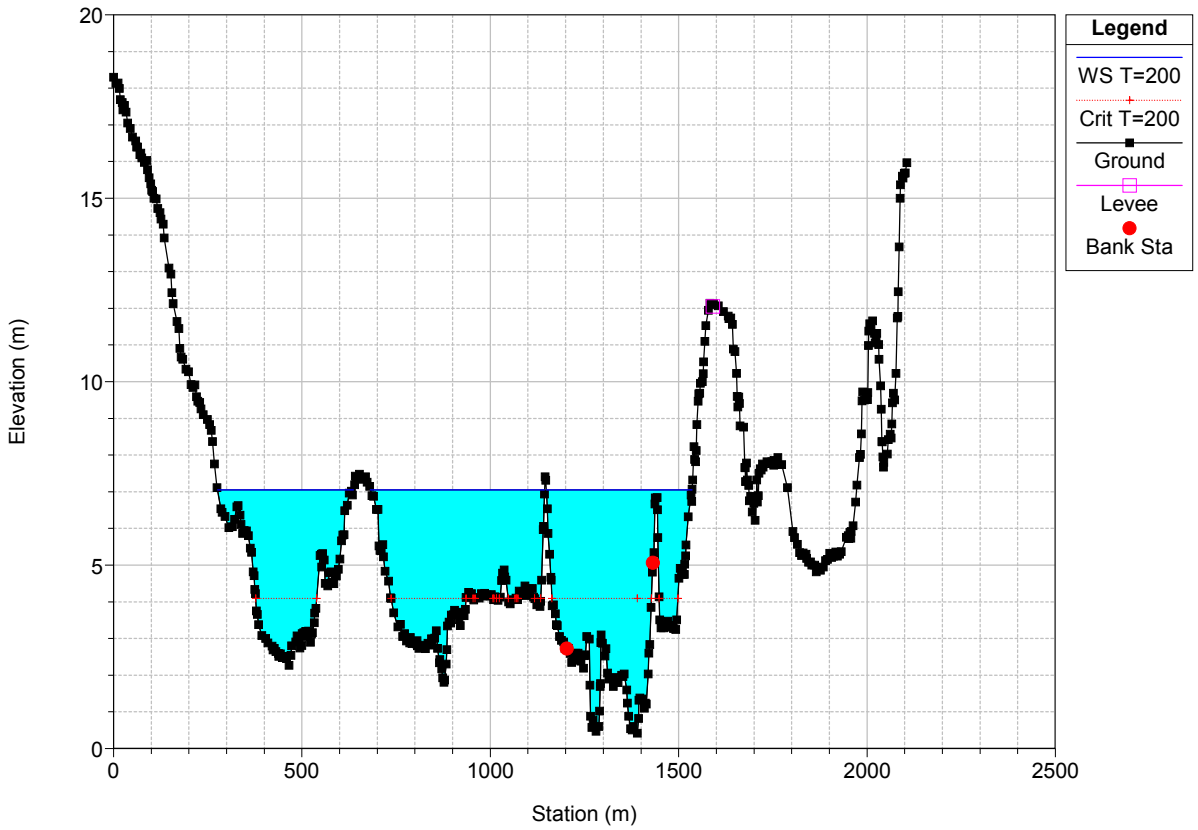
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 4233.595



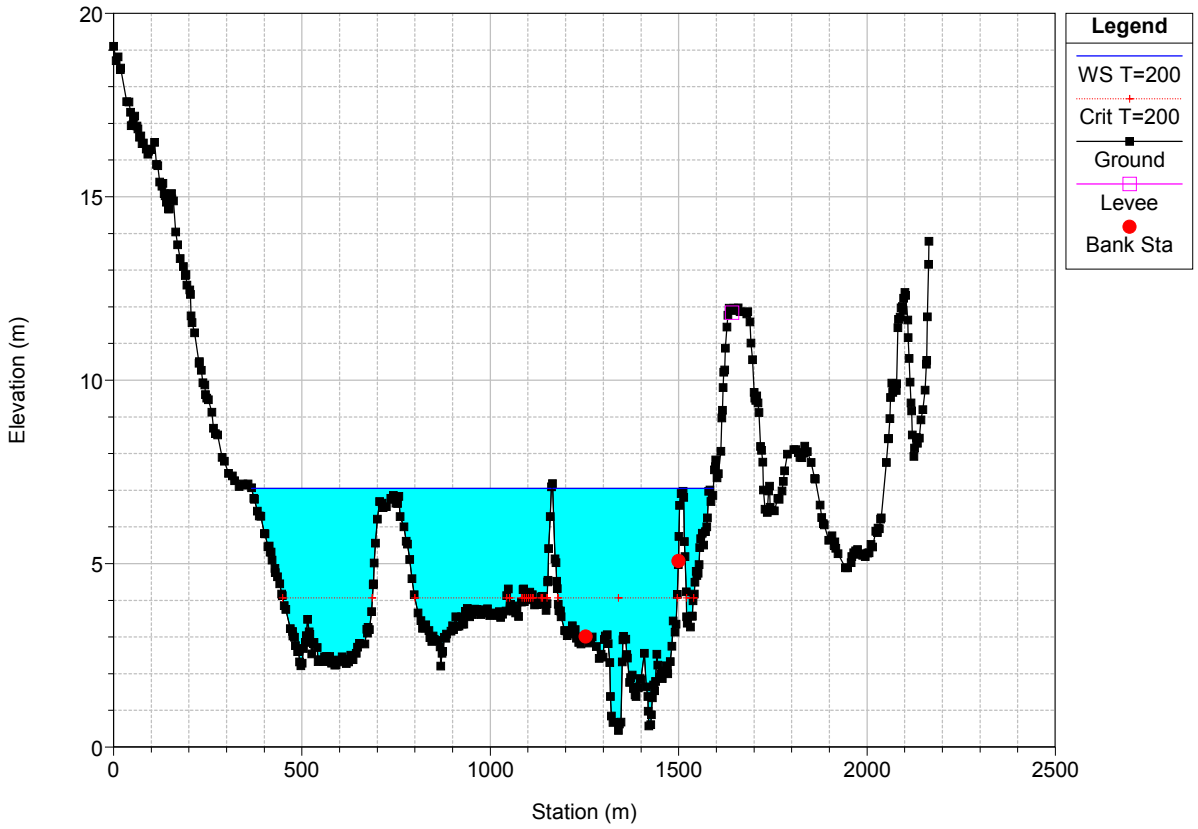
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 4190.973



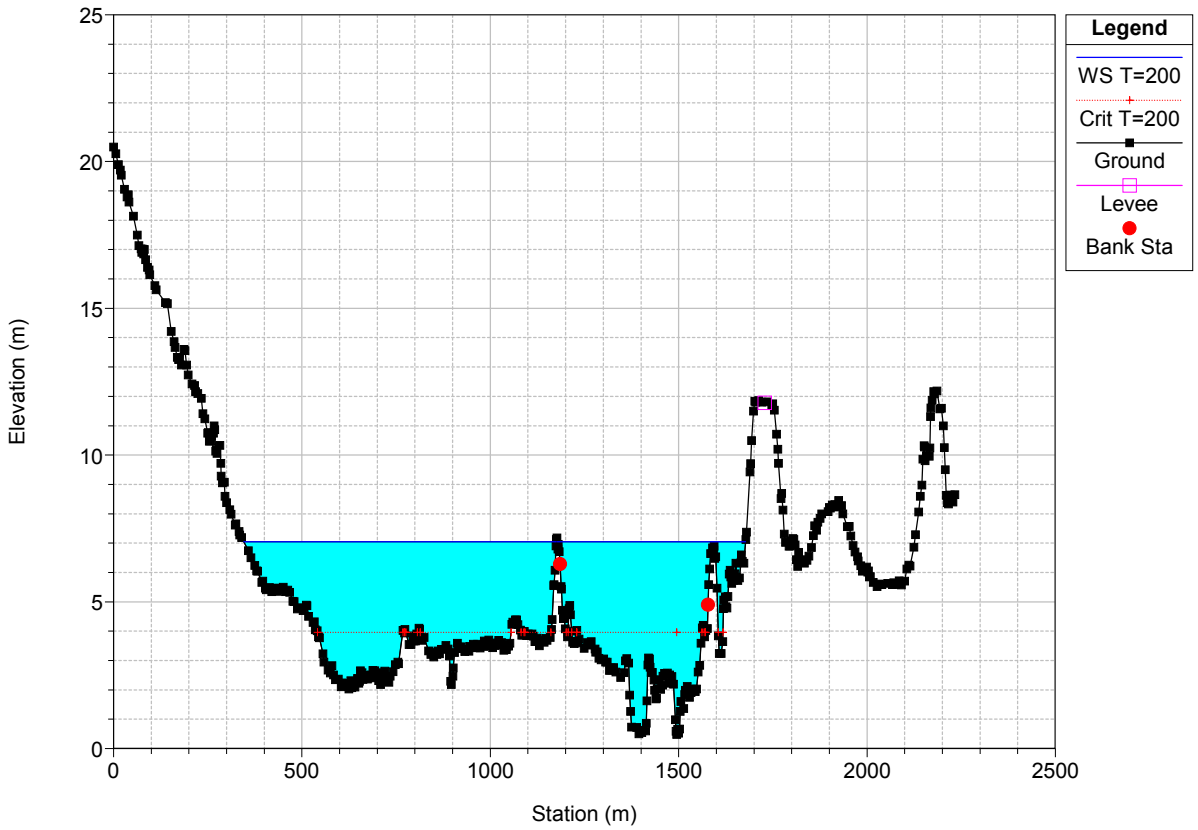
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 4152.624



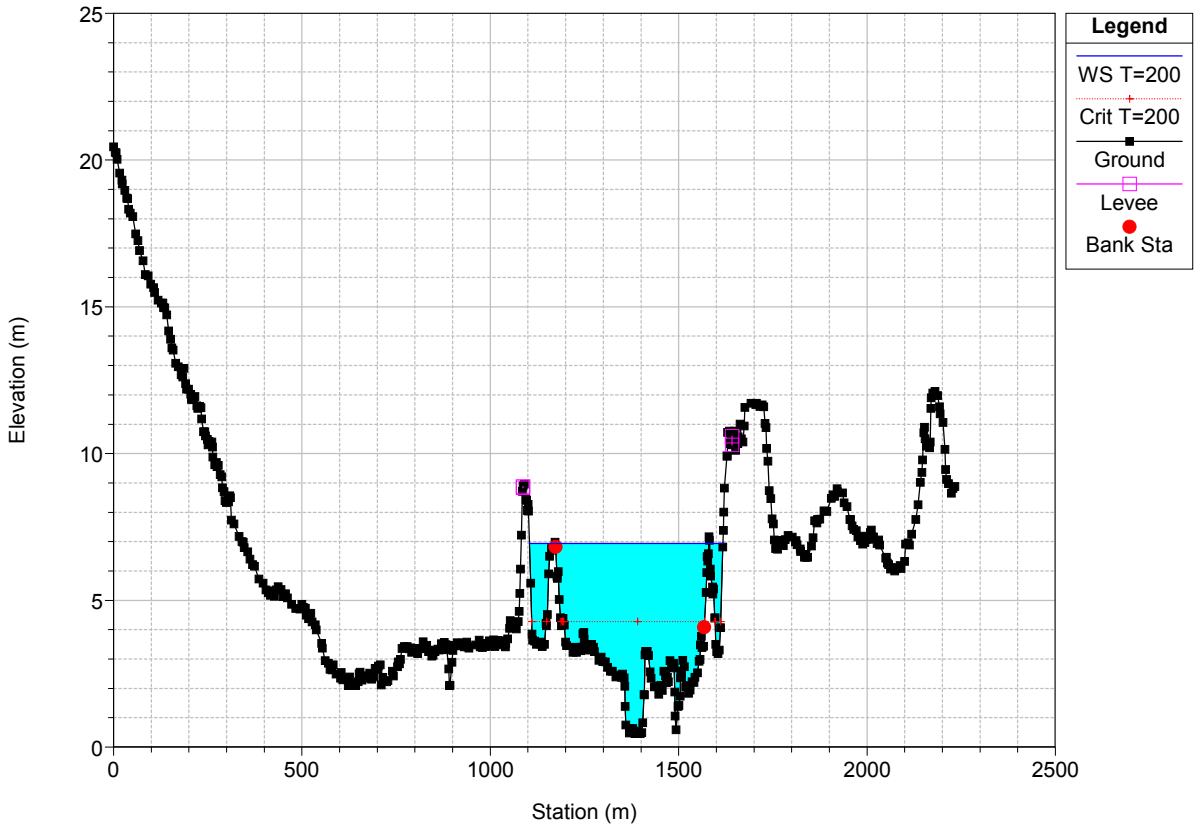
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 4110.281



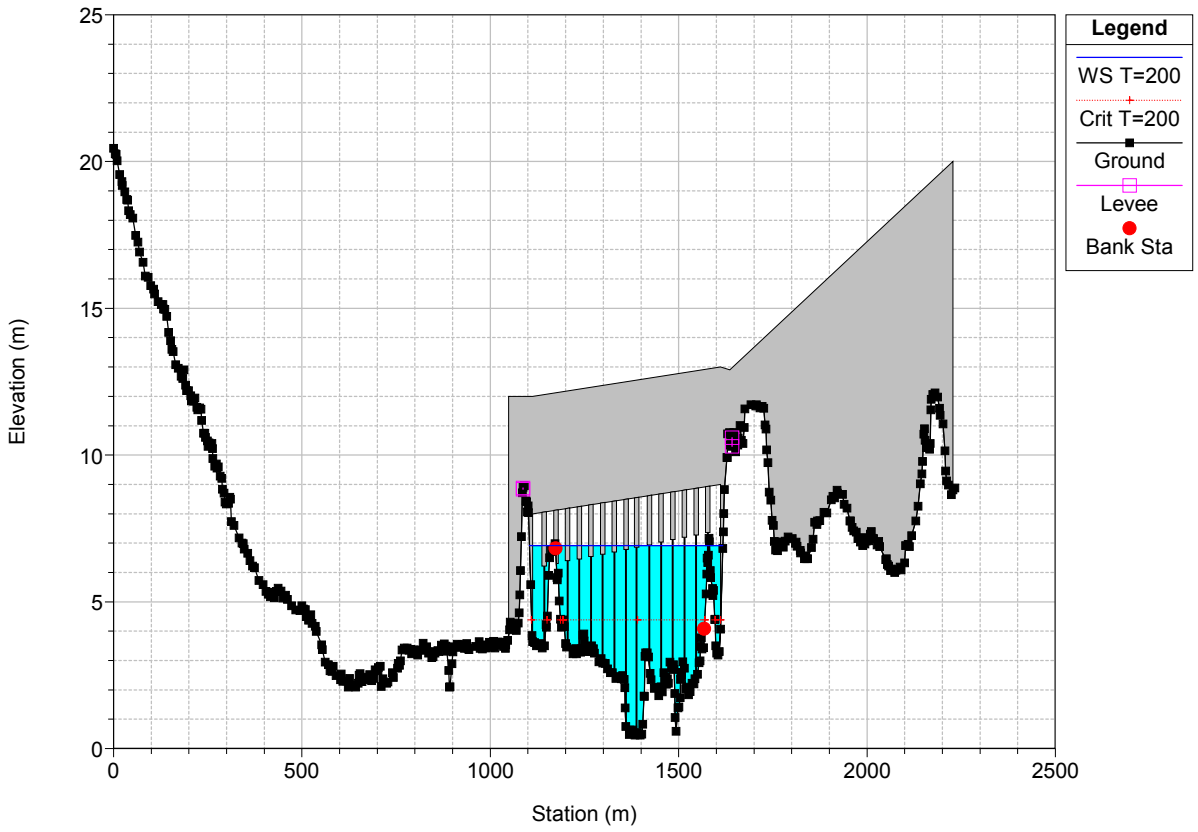
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 4092.527



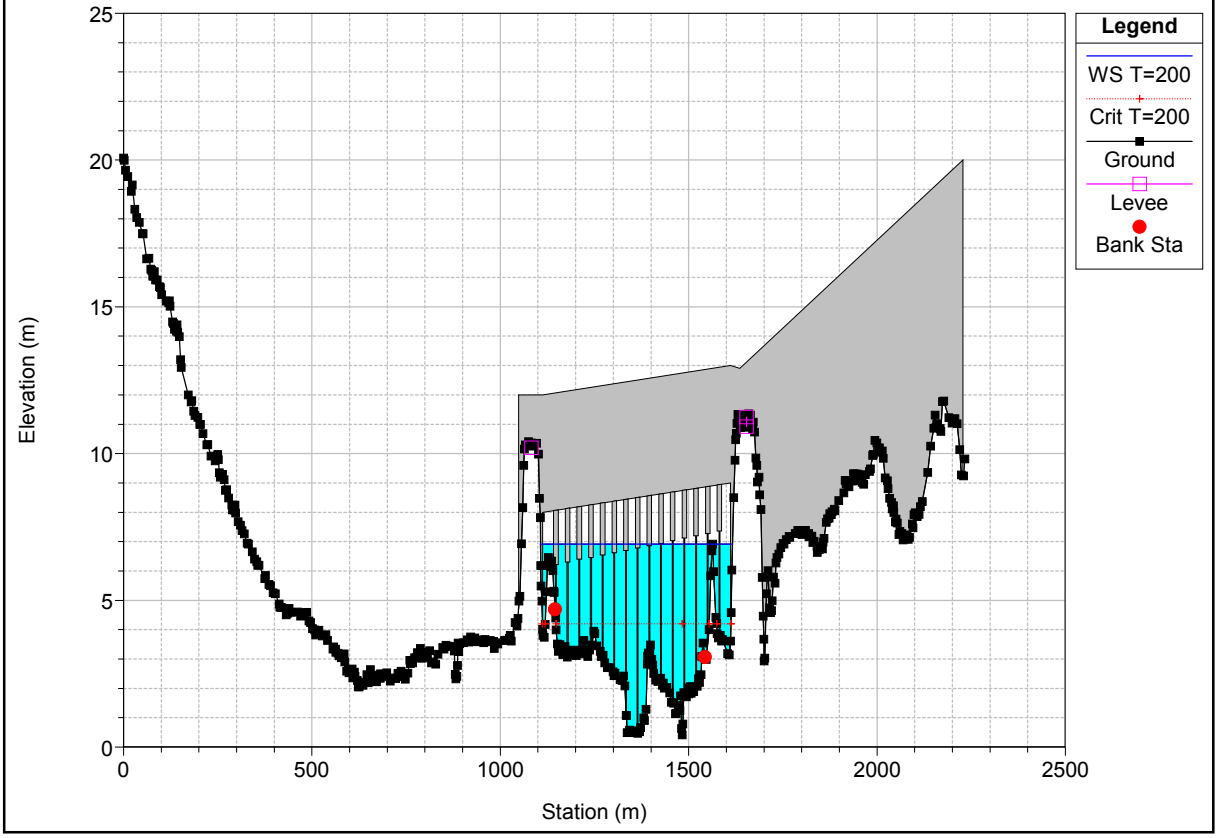
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 4070 BR Ponte S.S. N.131 dir.



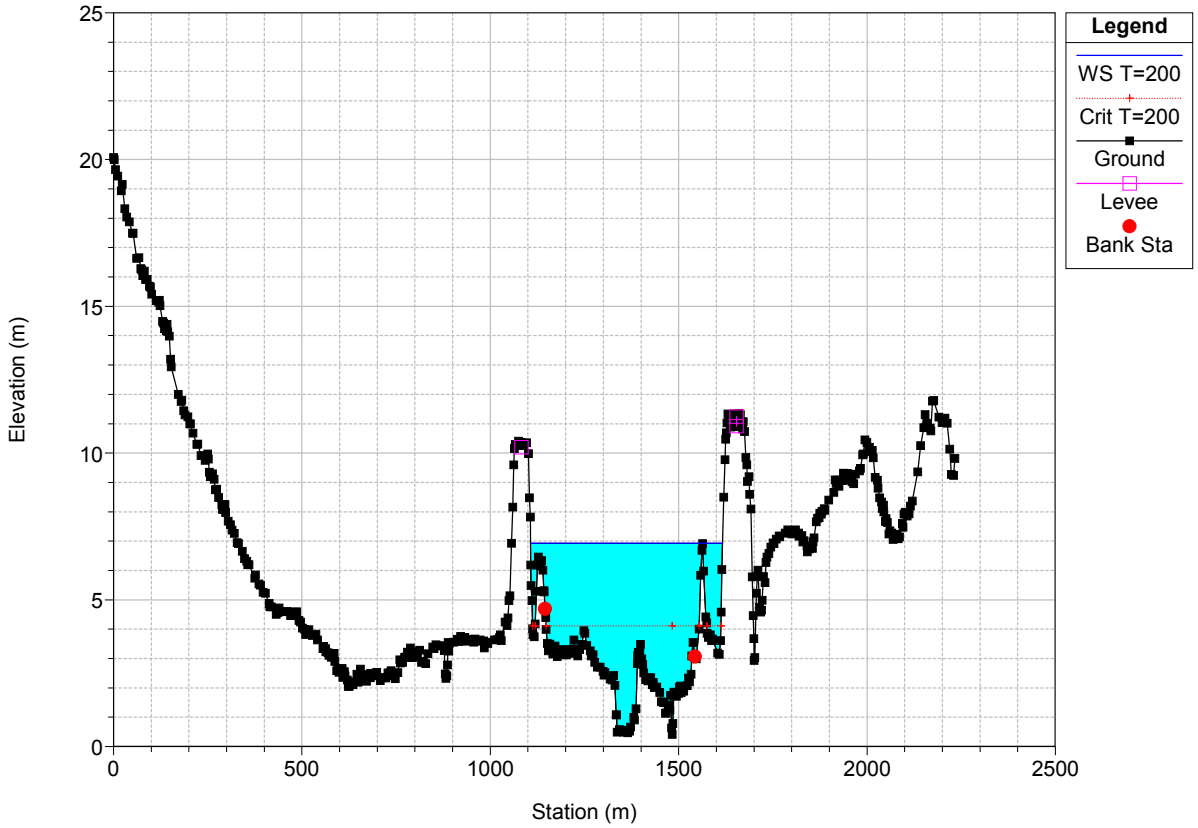
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 4070 BR Ponte S.S. N.131 dir.



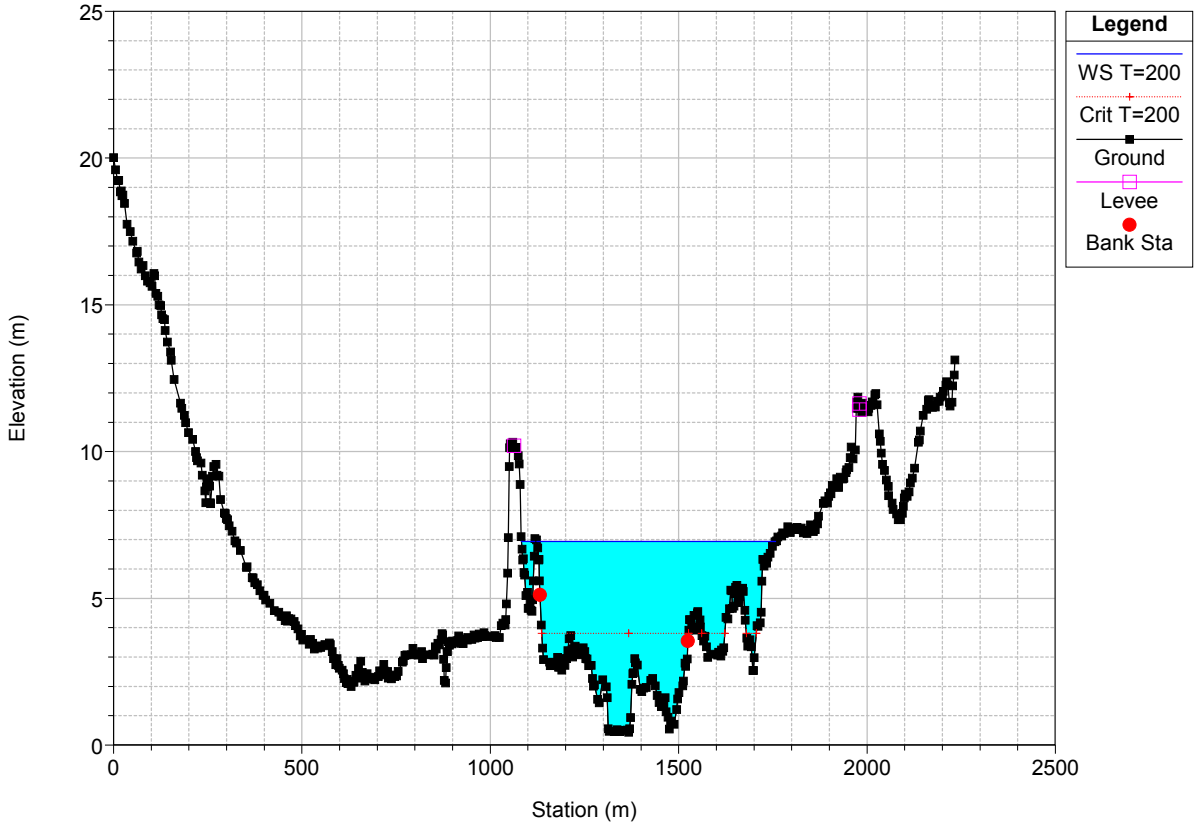
Pro_Po_01 Plan: Rev_00_Scenario_0

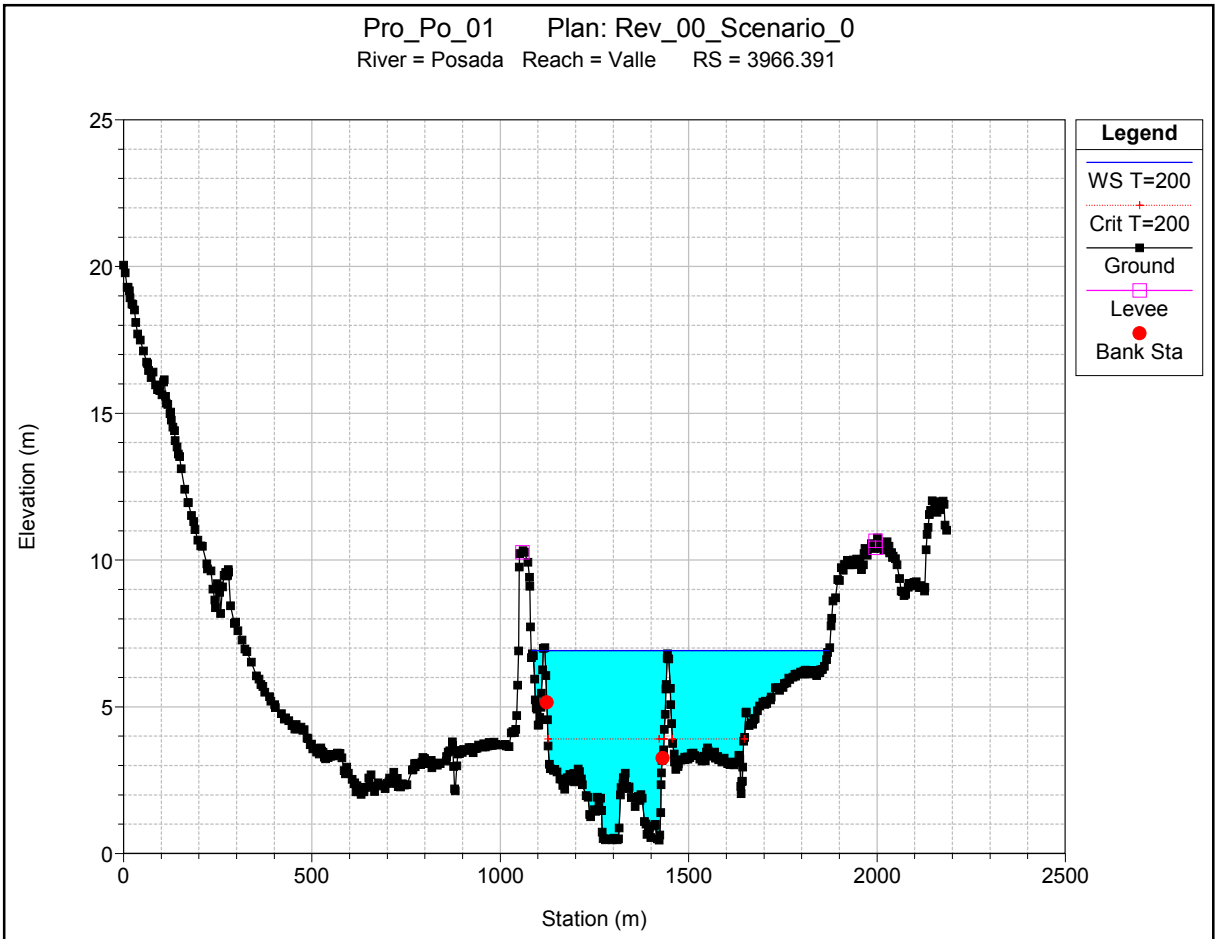
River = Posada Reach = Valle RS = 4062.101

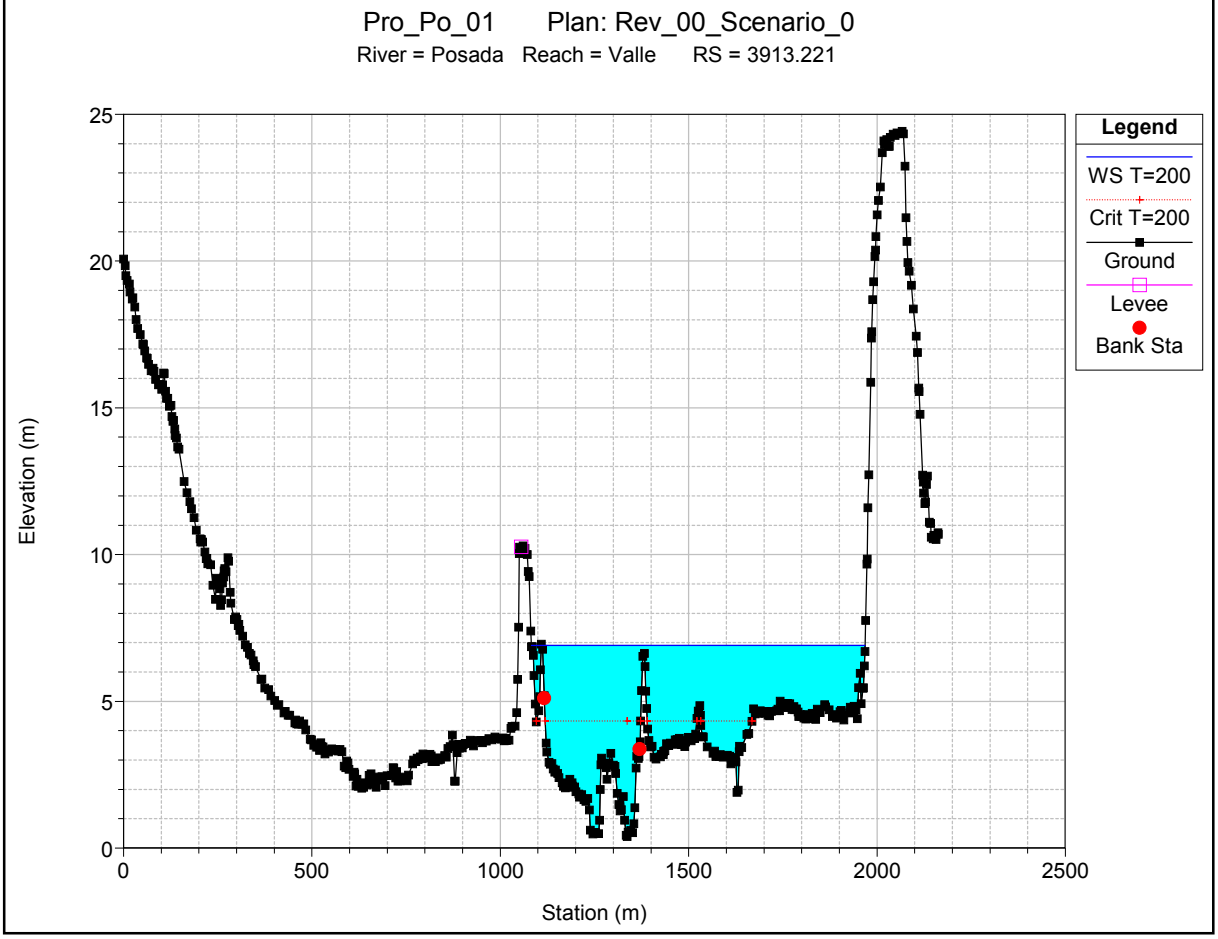


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 4038.405

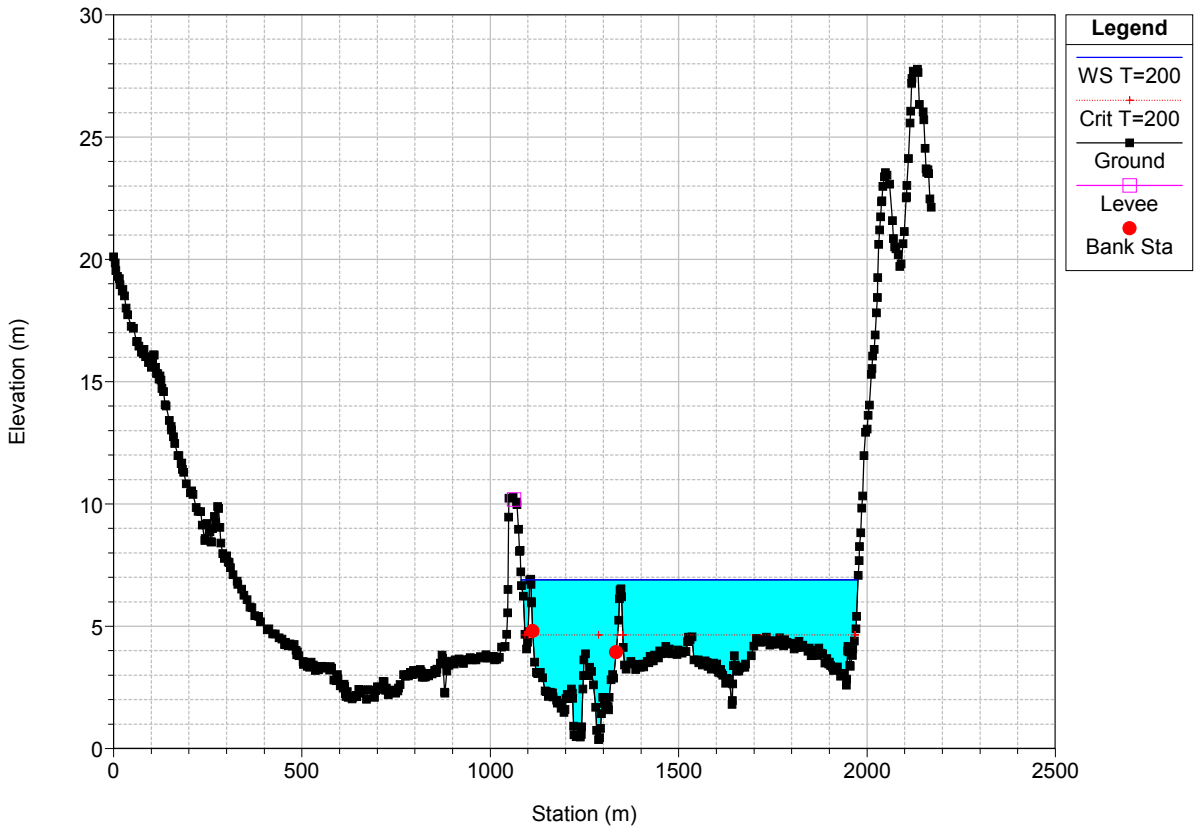



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 3966.391
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
500
1000
1500
2000
2500


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 3913.221
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
500
1000
1500
2000
2500

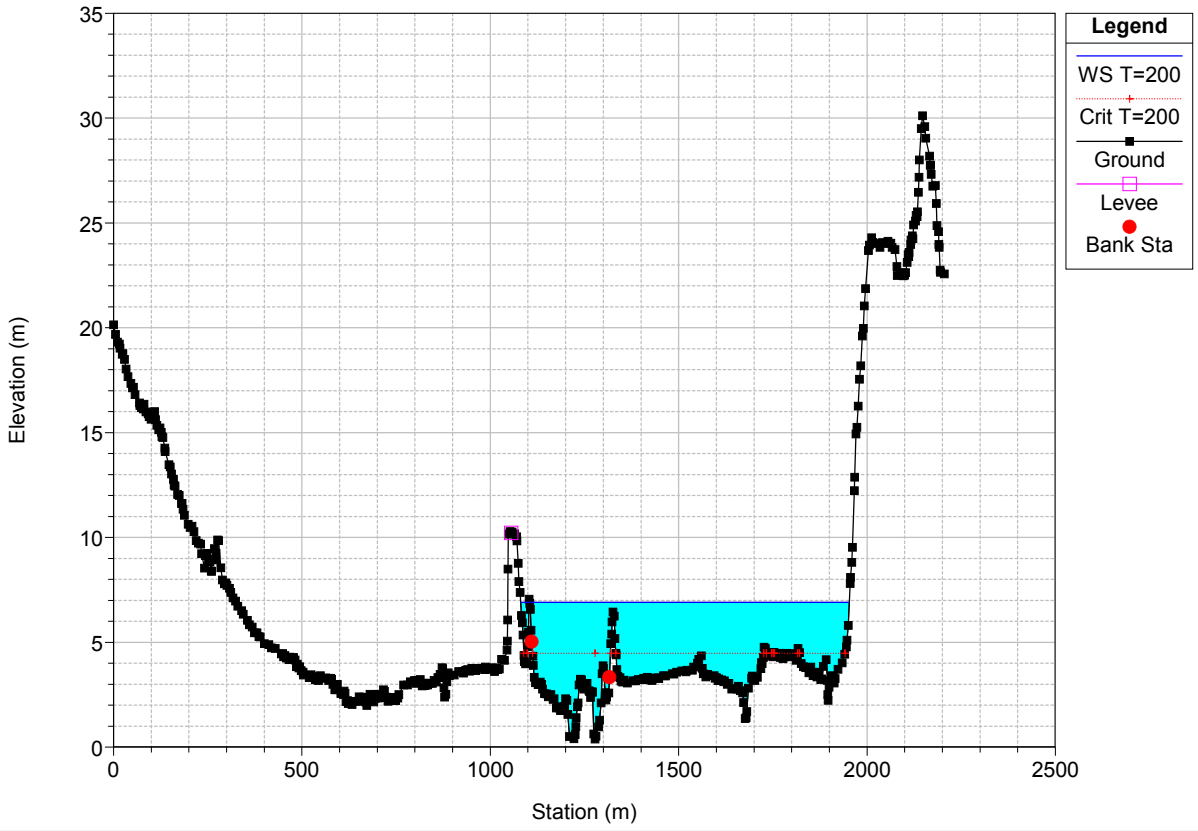
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3874.844



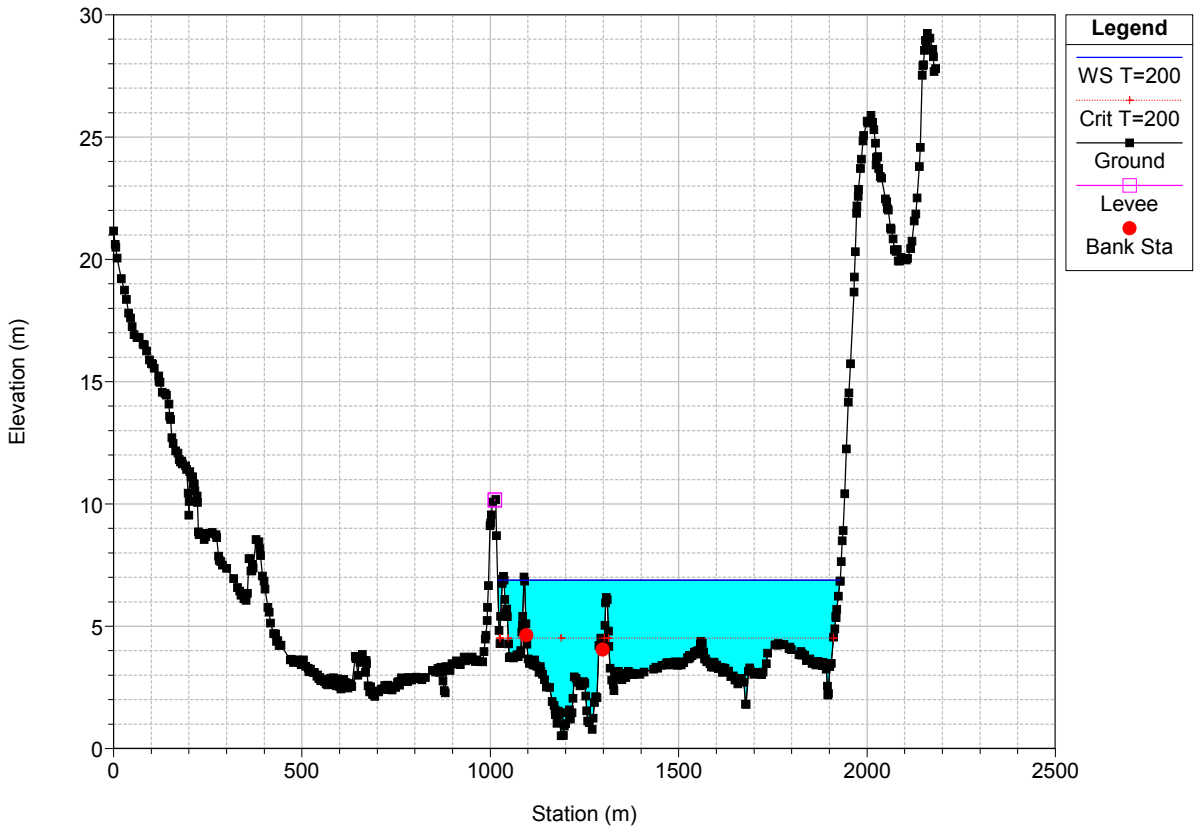
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3845.213



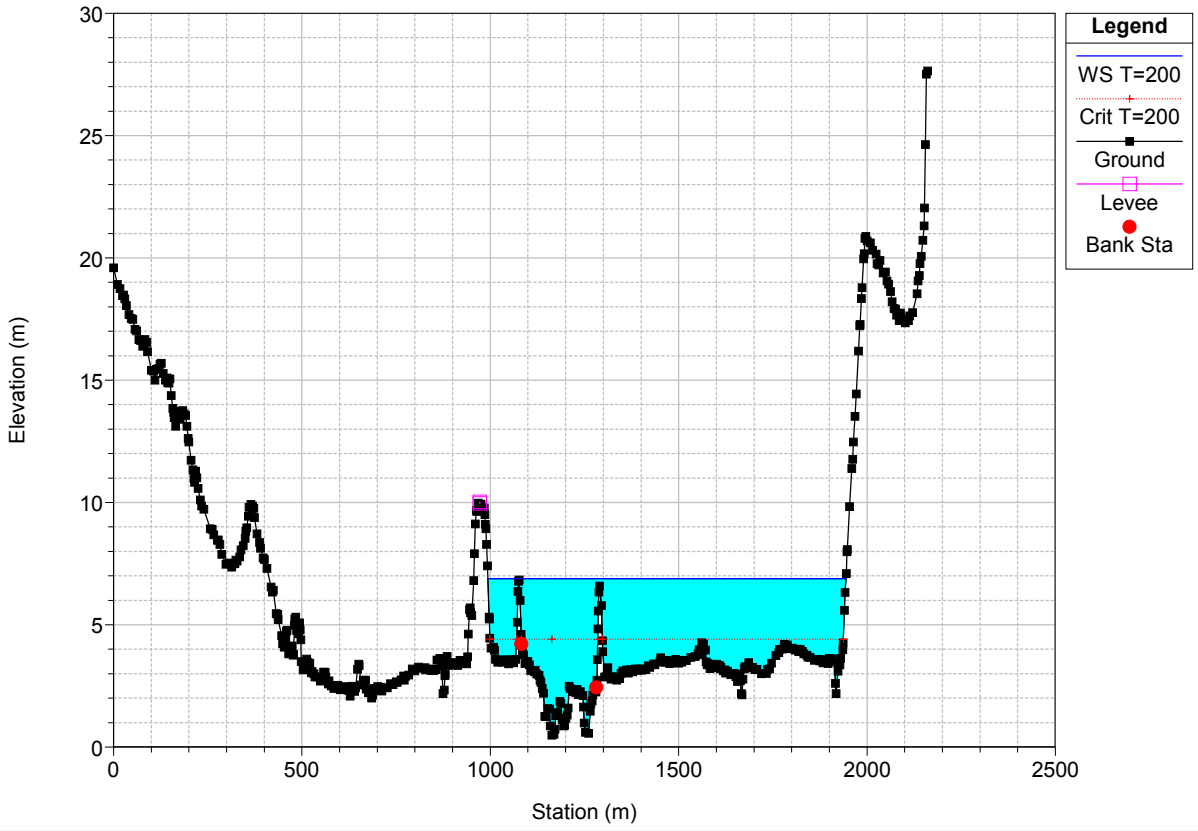
Pro_Po_01 Plan: Rev_00_Scenario_0

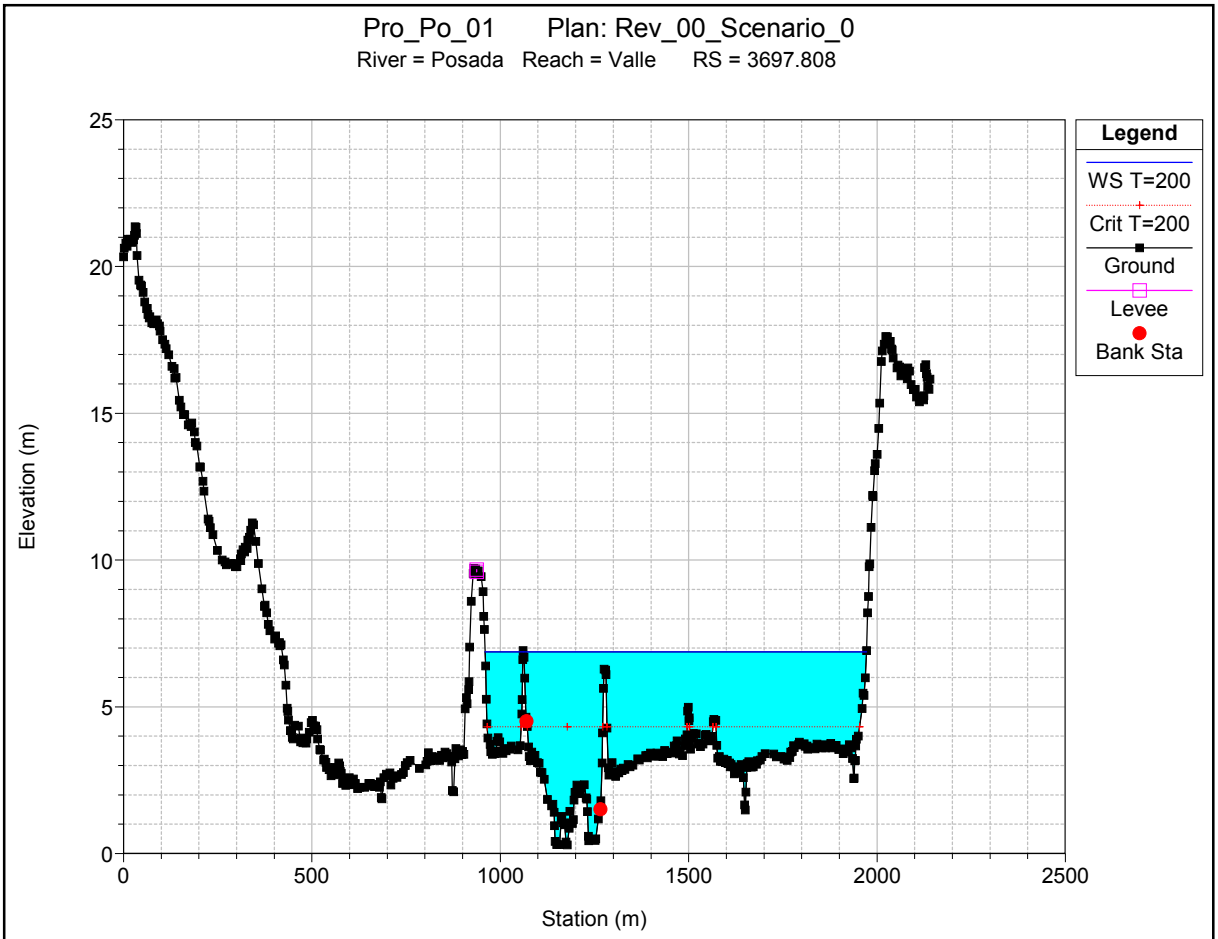
River = Posada Reach = Valle RS = 3796.397

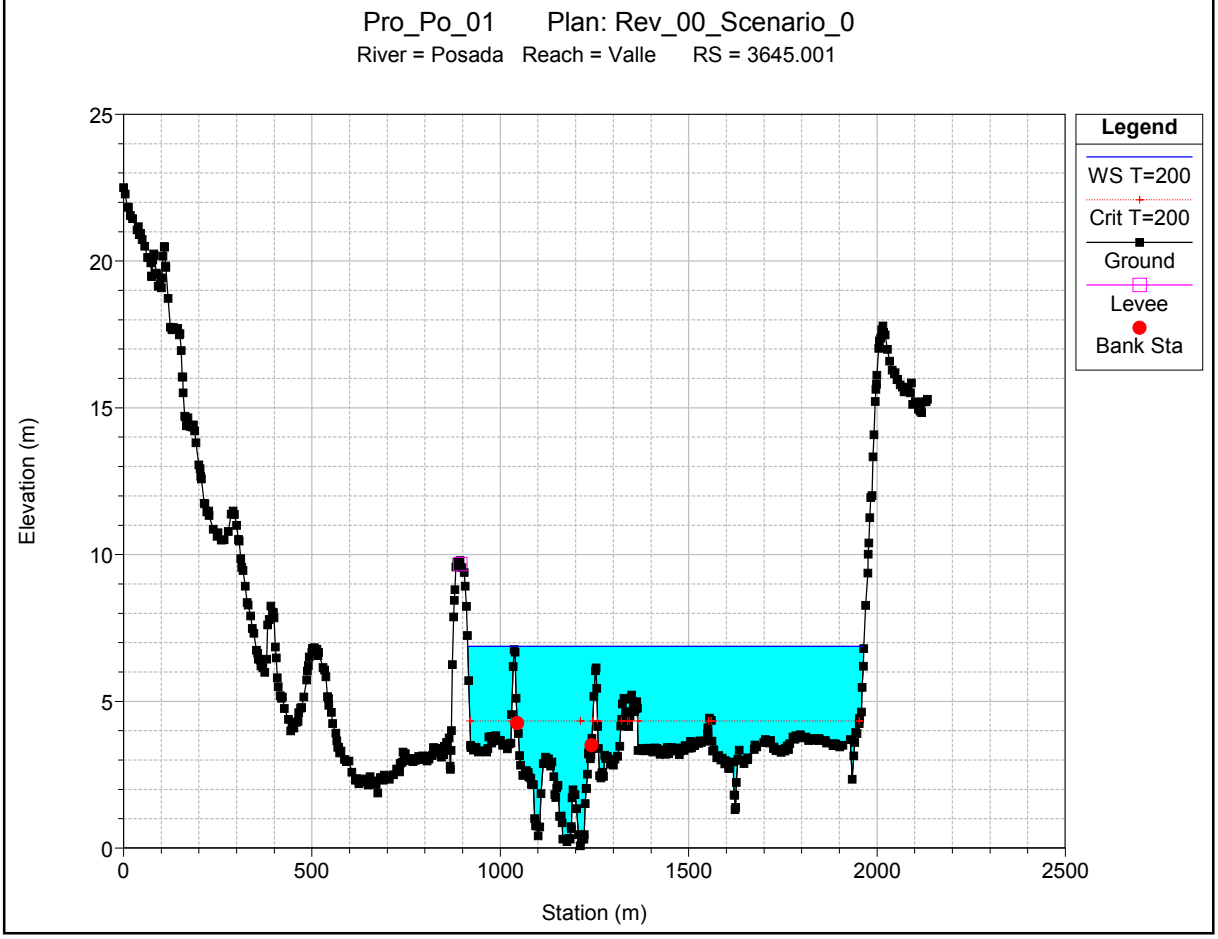


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3747.141

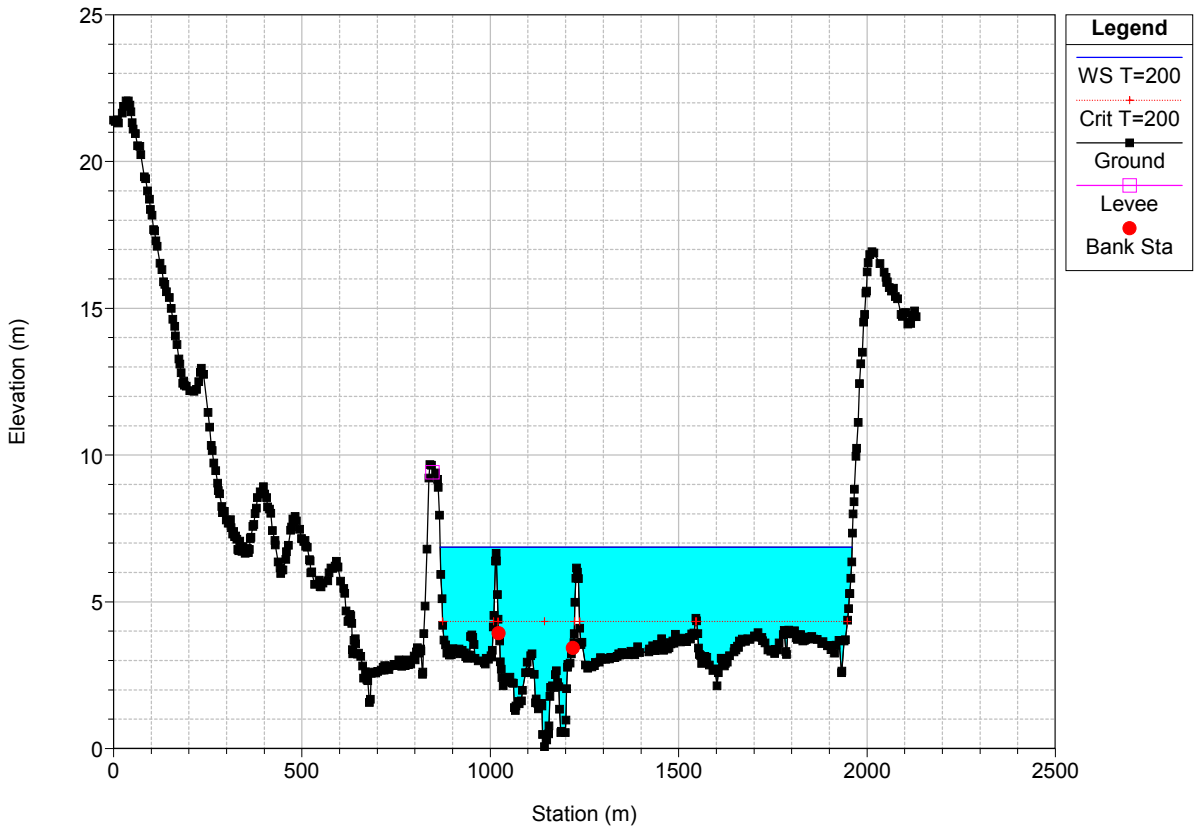



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 3697.808
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
500
1000
1500
2000
2500


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 3645.001
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
500
1000
1500
2000
2500

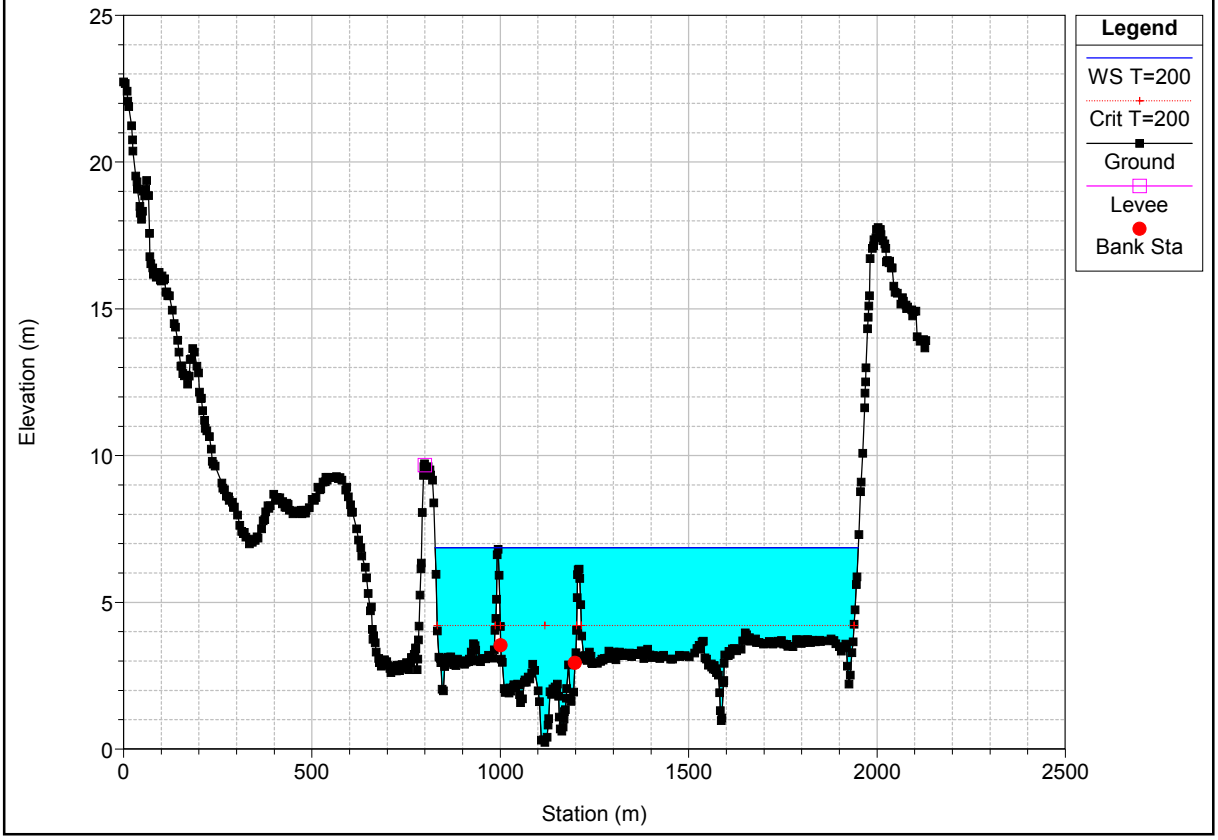
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3600.592



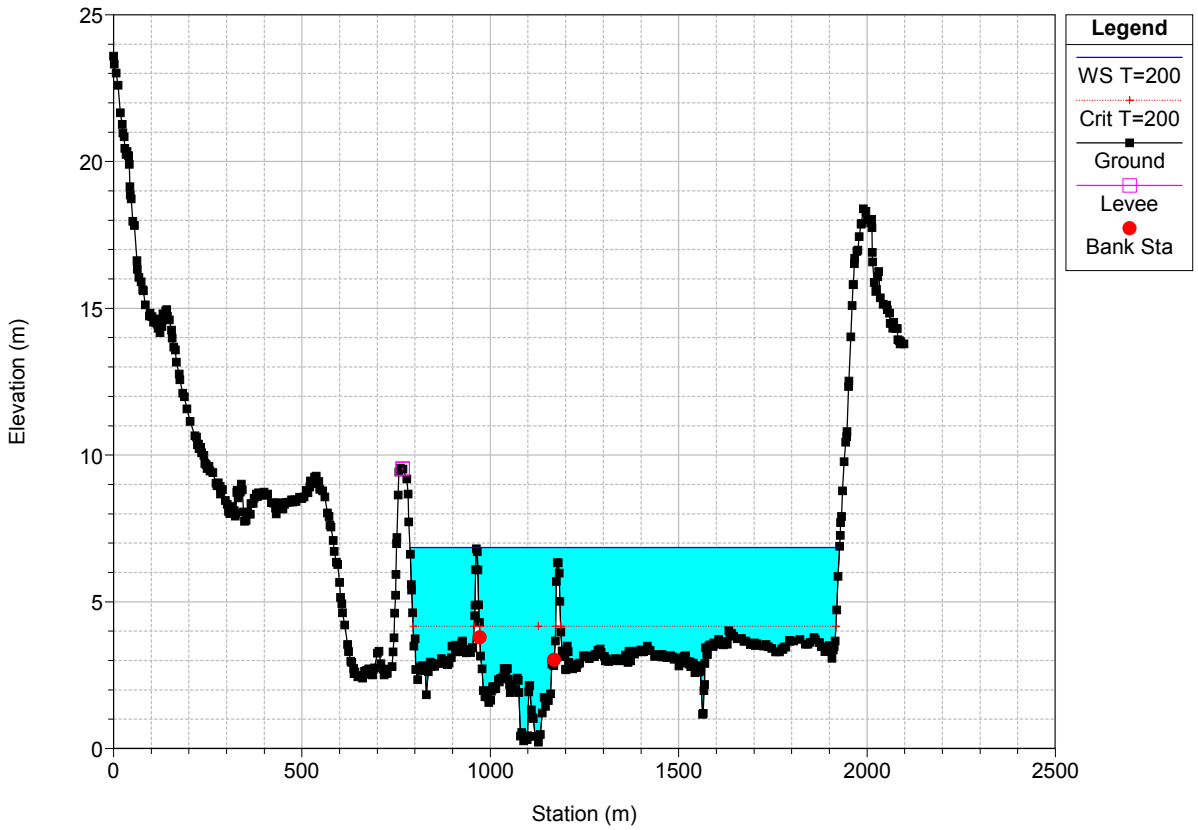
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3556.022



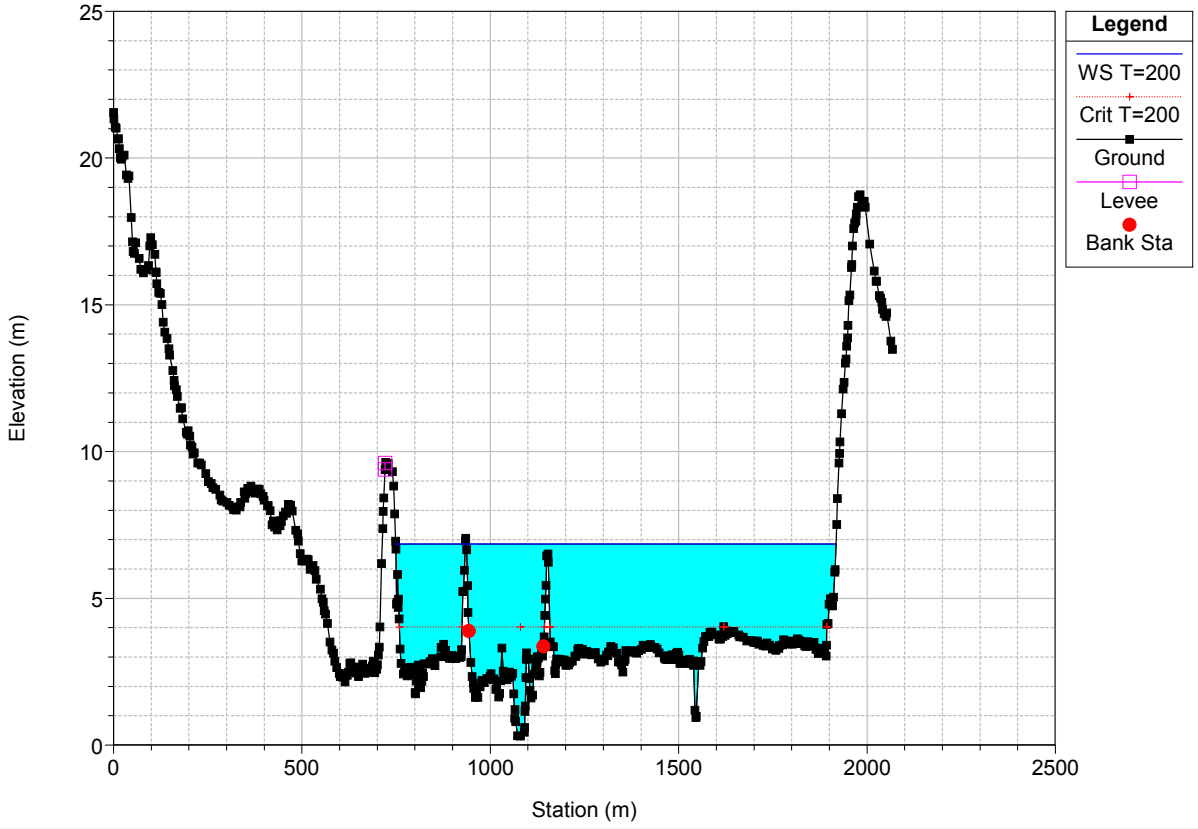
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3517.655



Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3477.327



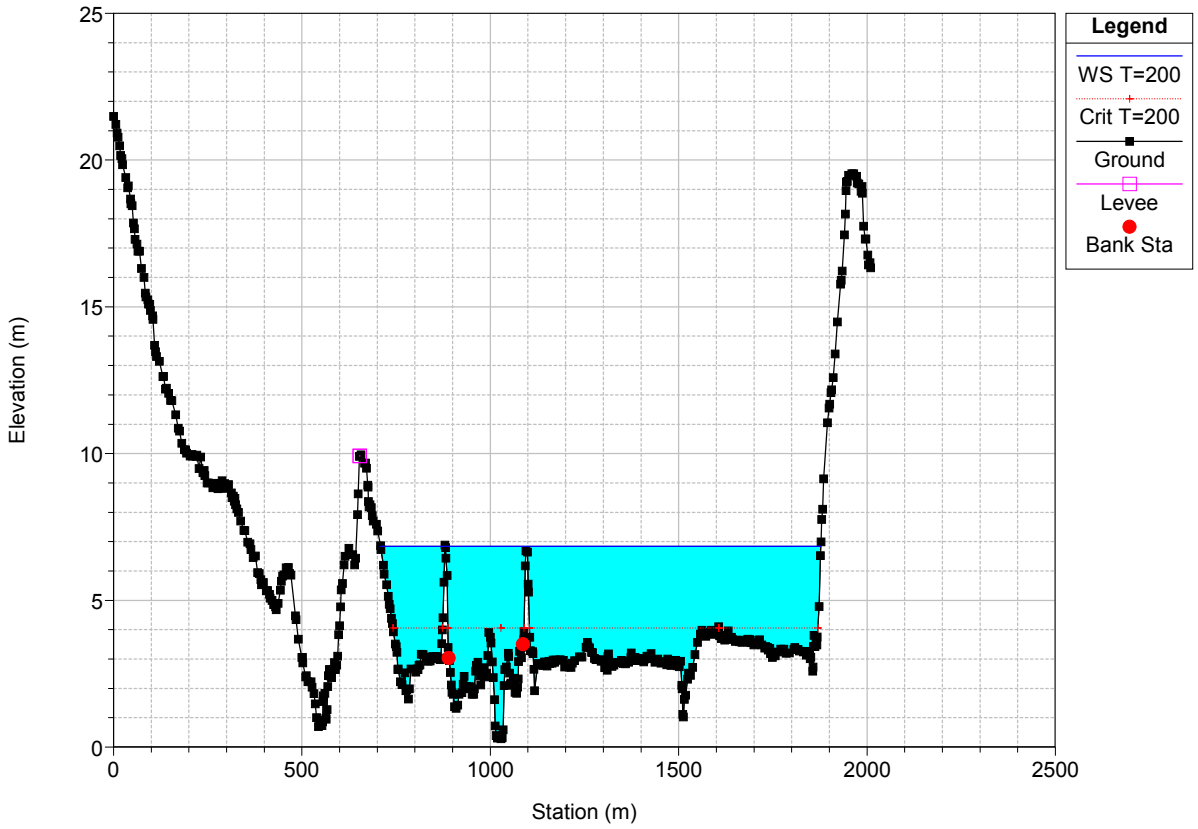
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3438.069



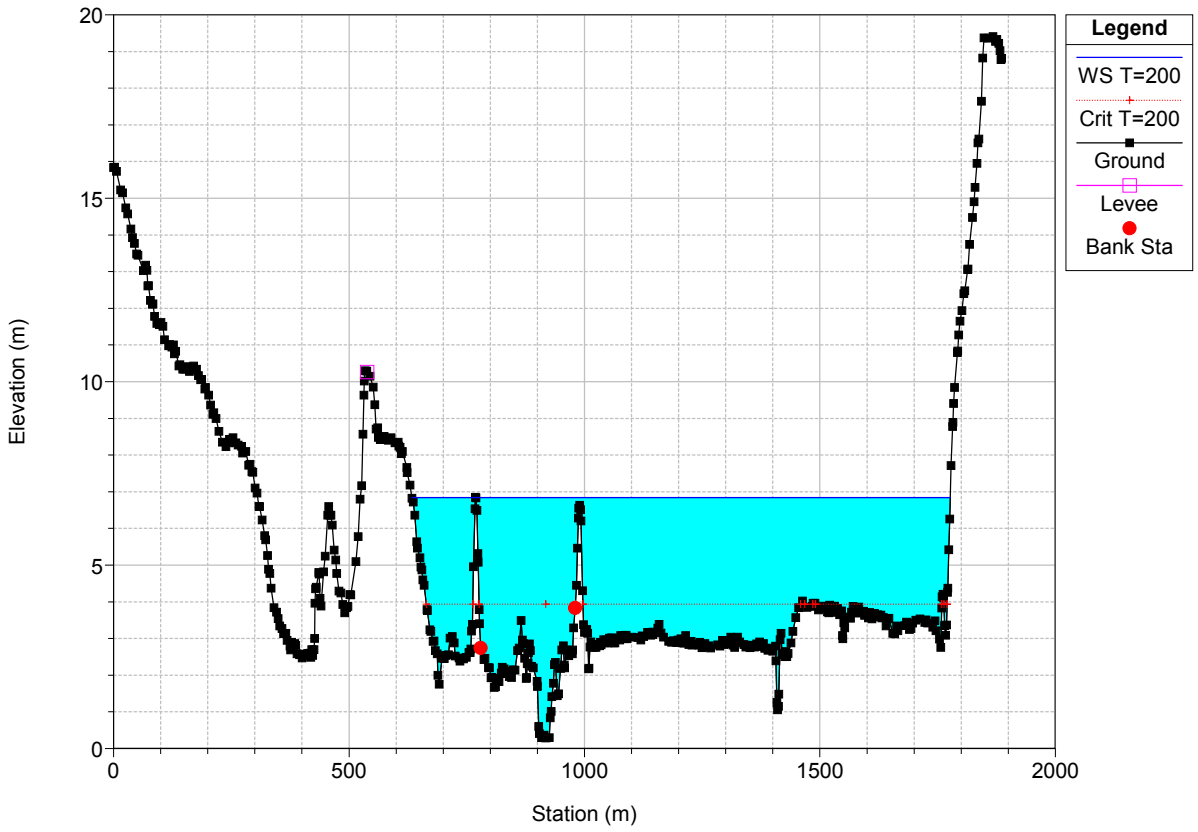
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3400.185



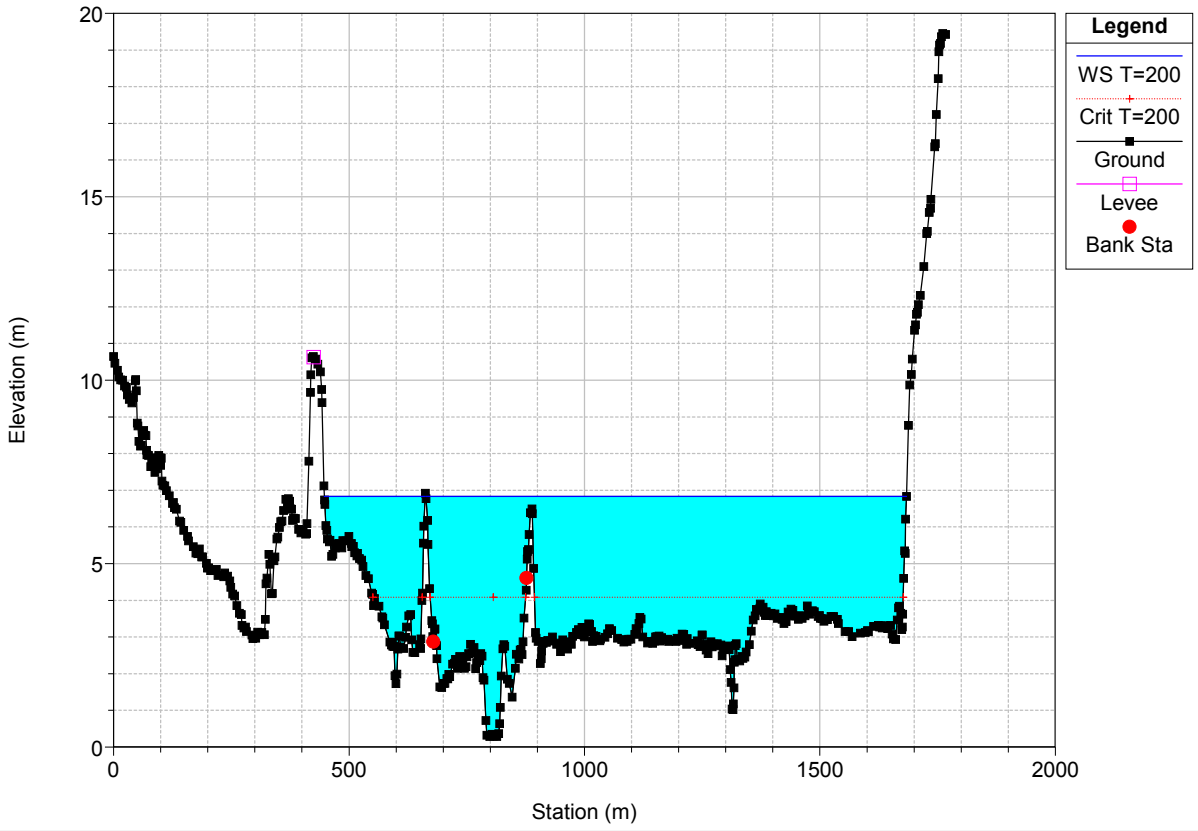
Pro_Po_01 Plan: Rev_00_Scenario_0

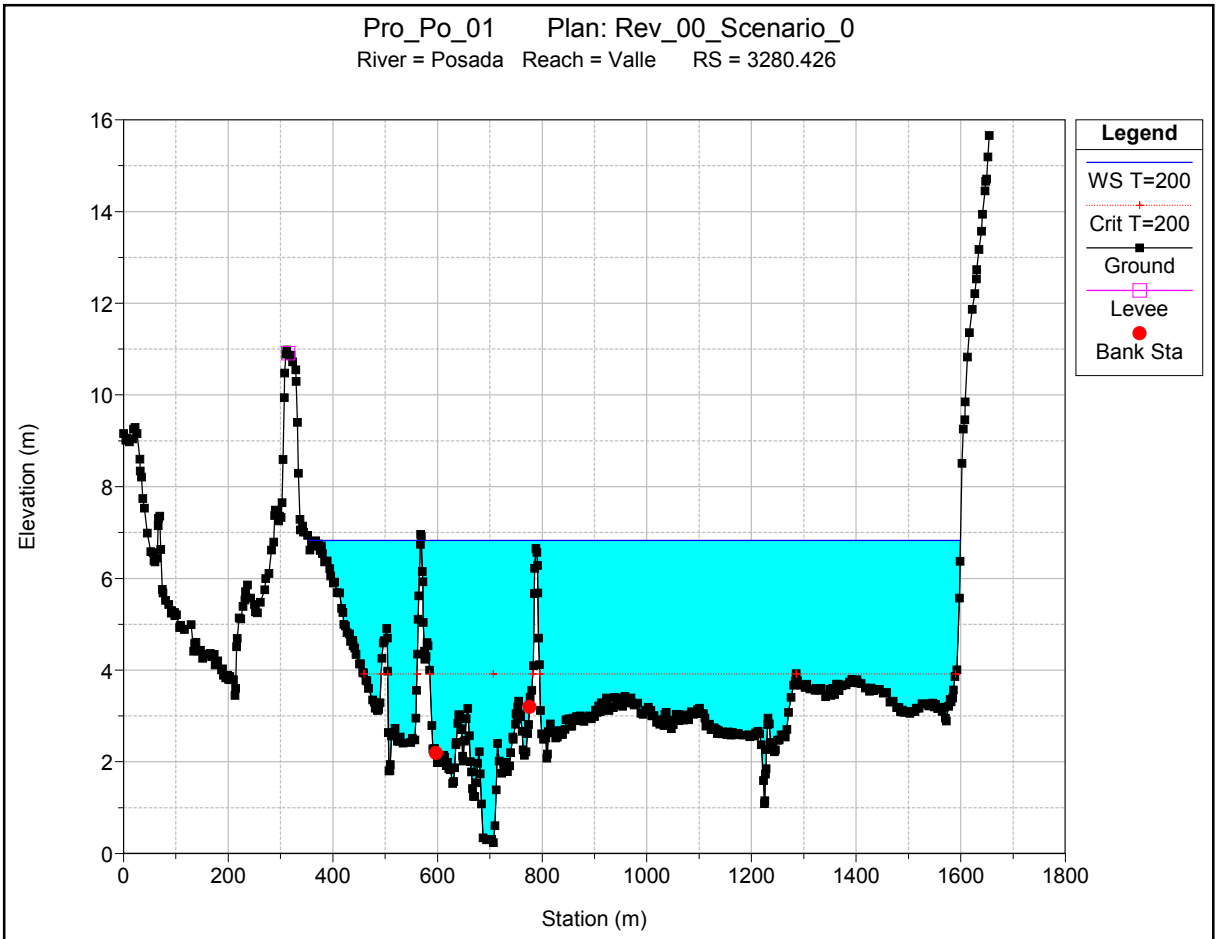
River = Posada Reach = Valle RS = 3376.255

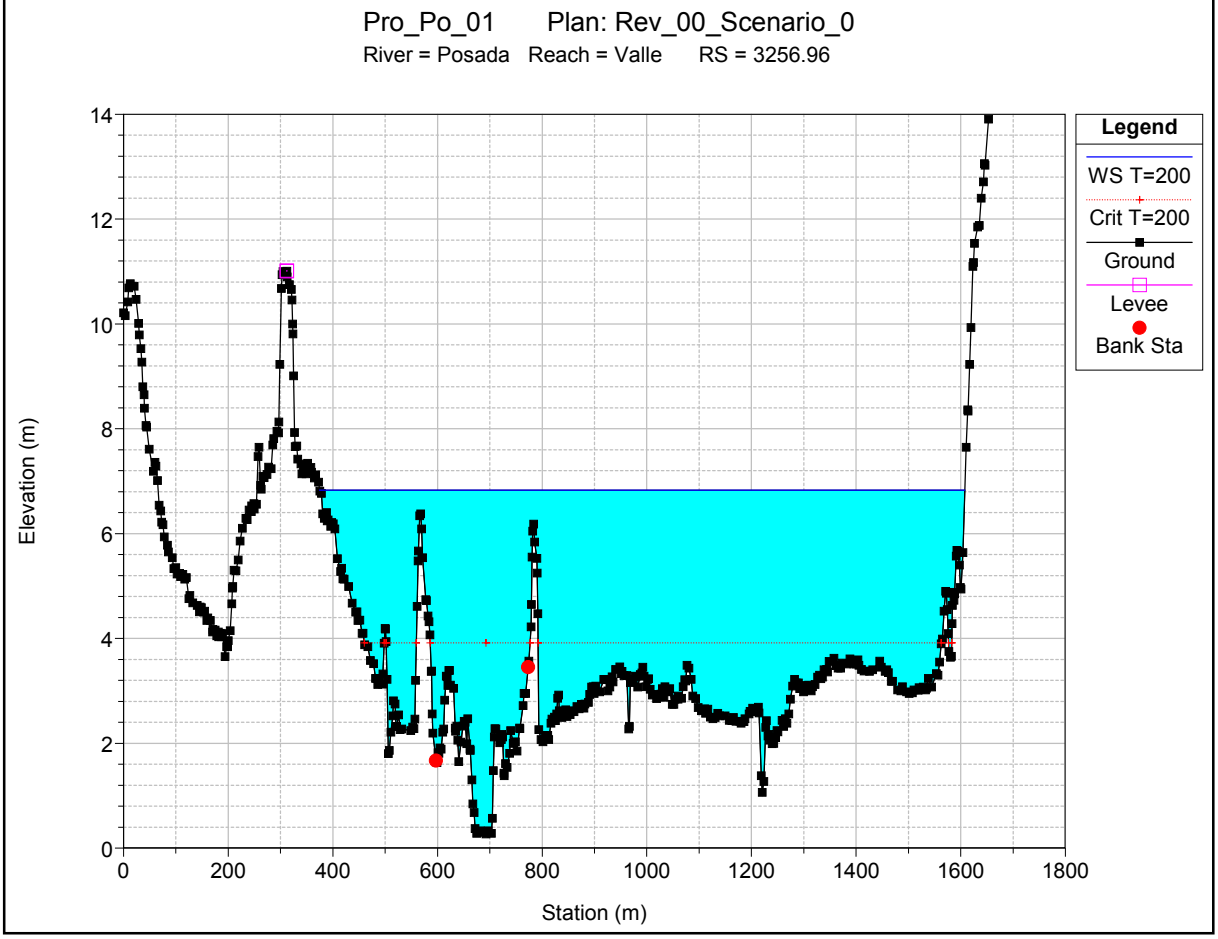


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3337.304

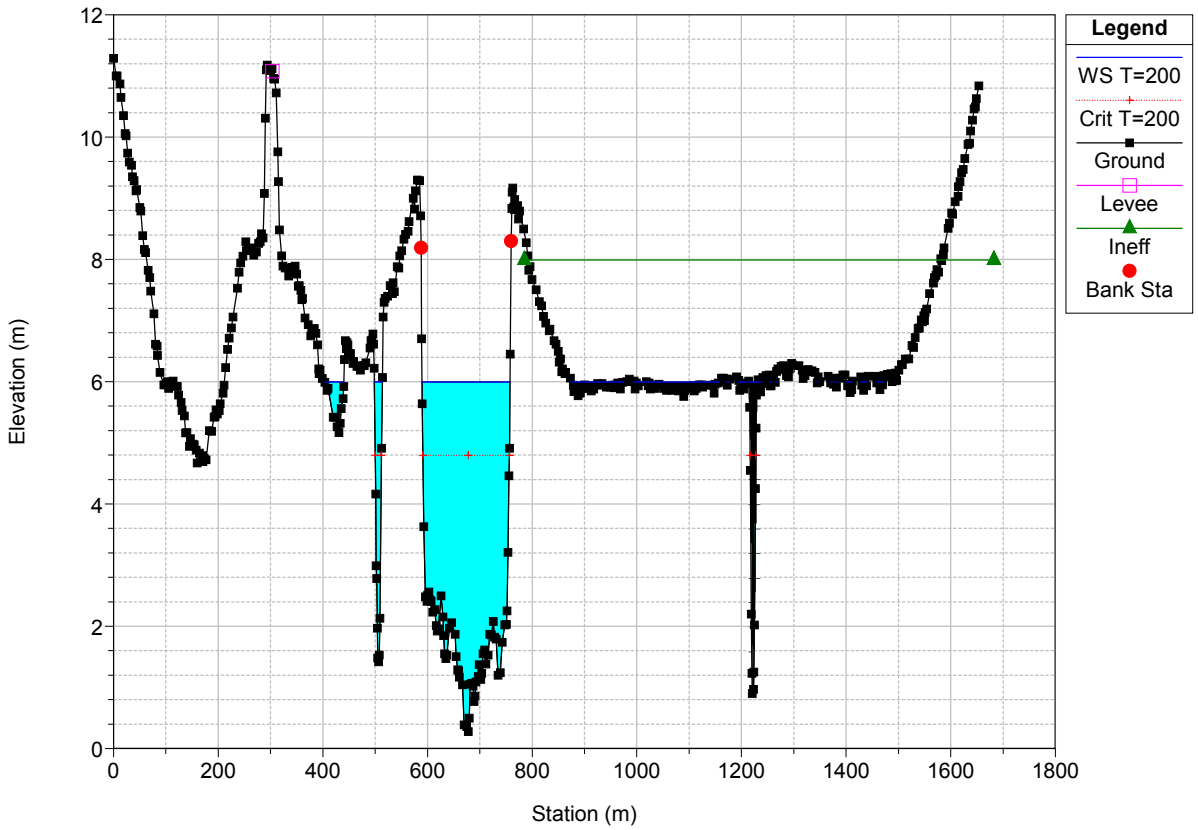



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 3280.426
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
0
200
400
600
800
1000
1200
1400
1600
1800


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 3256.96
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
0
200
400
600
800
1000
1200
1400
1600
1800

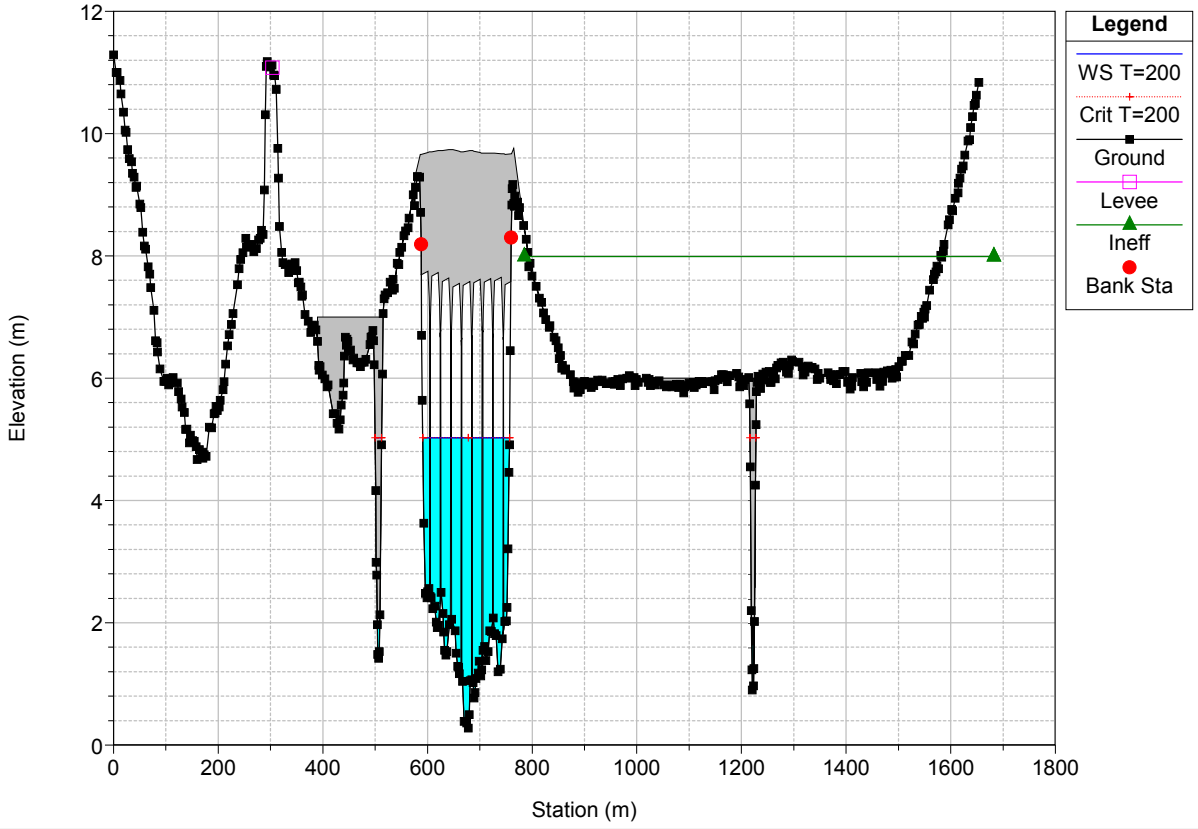
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3233.864



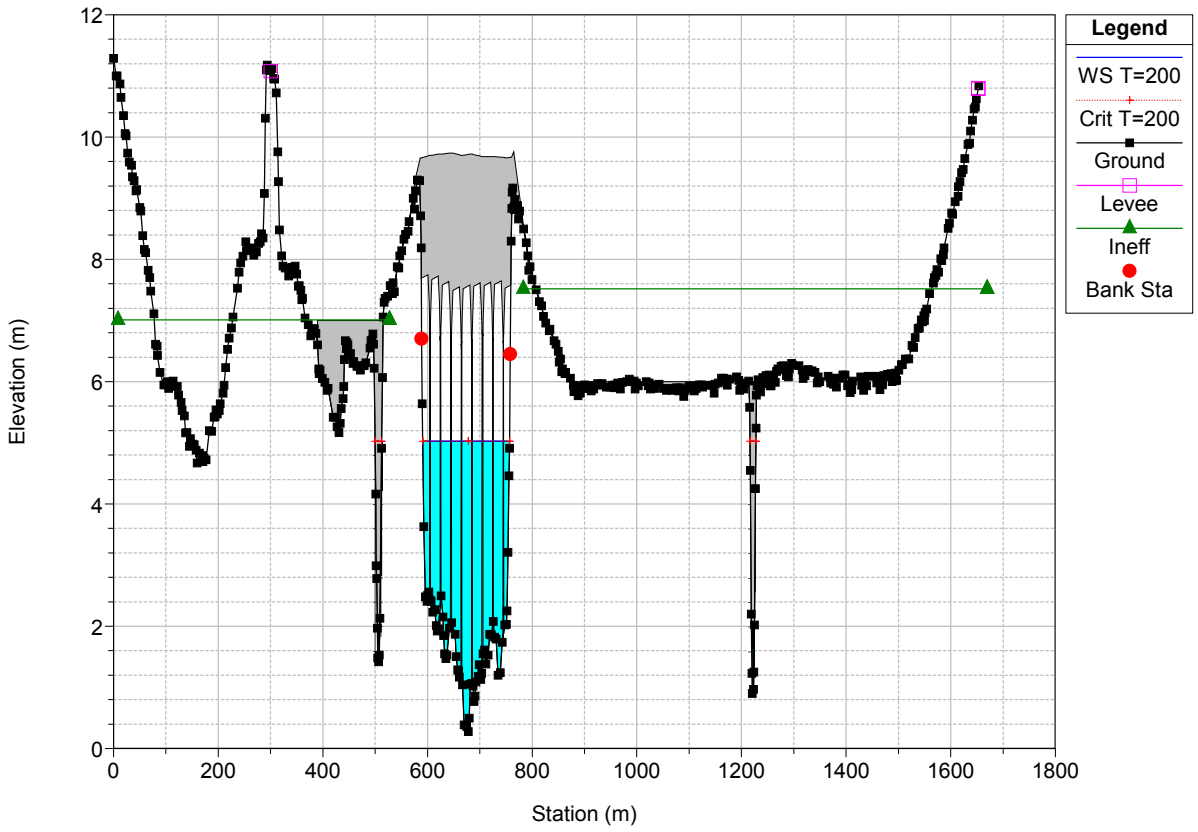
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3230 BR Ponte S.S. N.125 Orientale Sarda



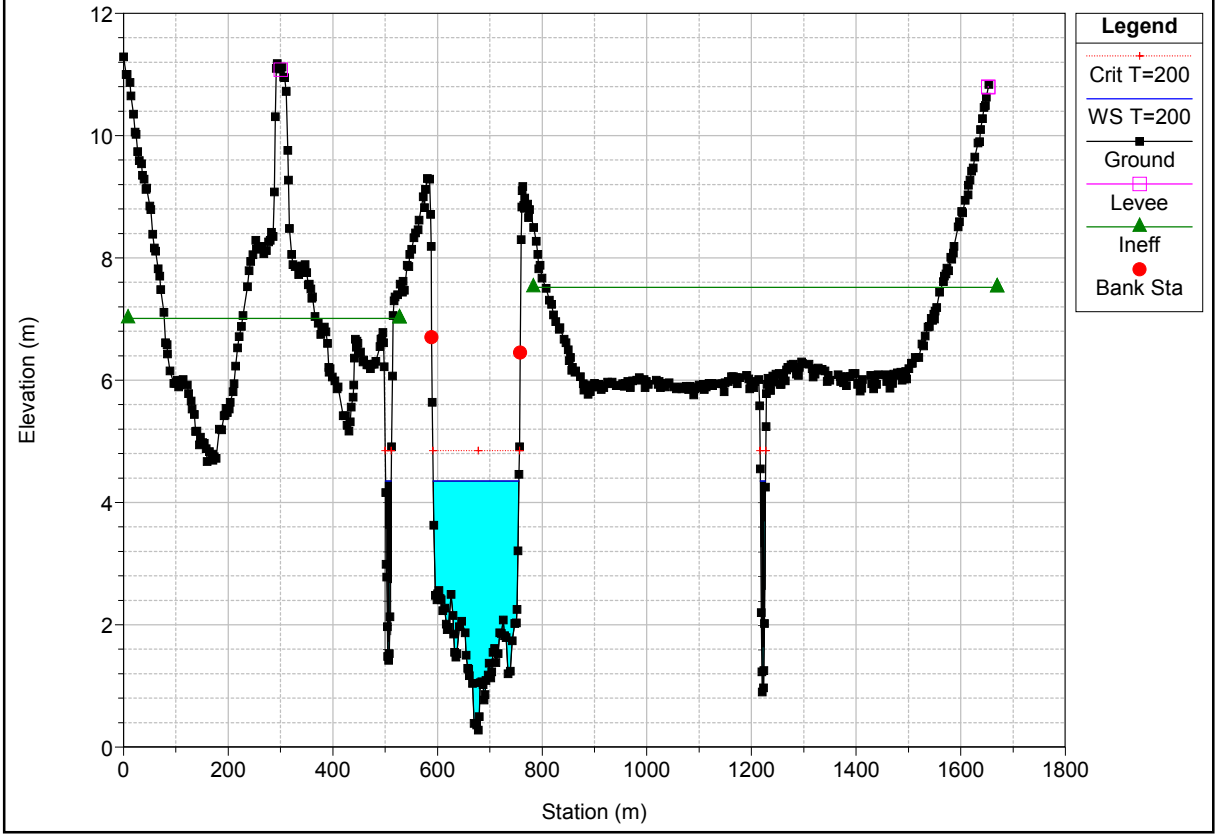
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3230 BR Ponte S.S. N.125 Orientale Sarda



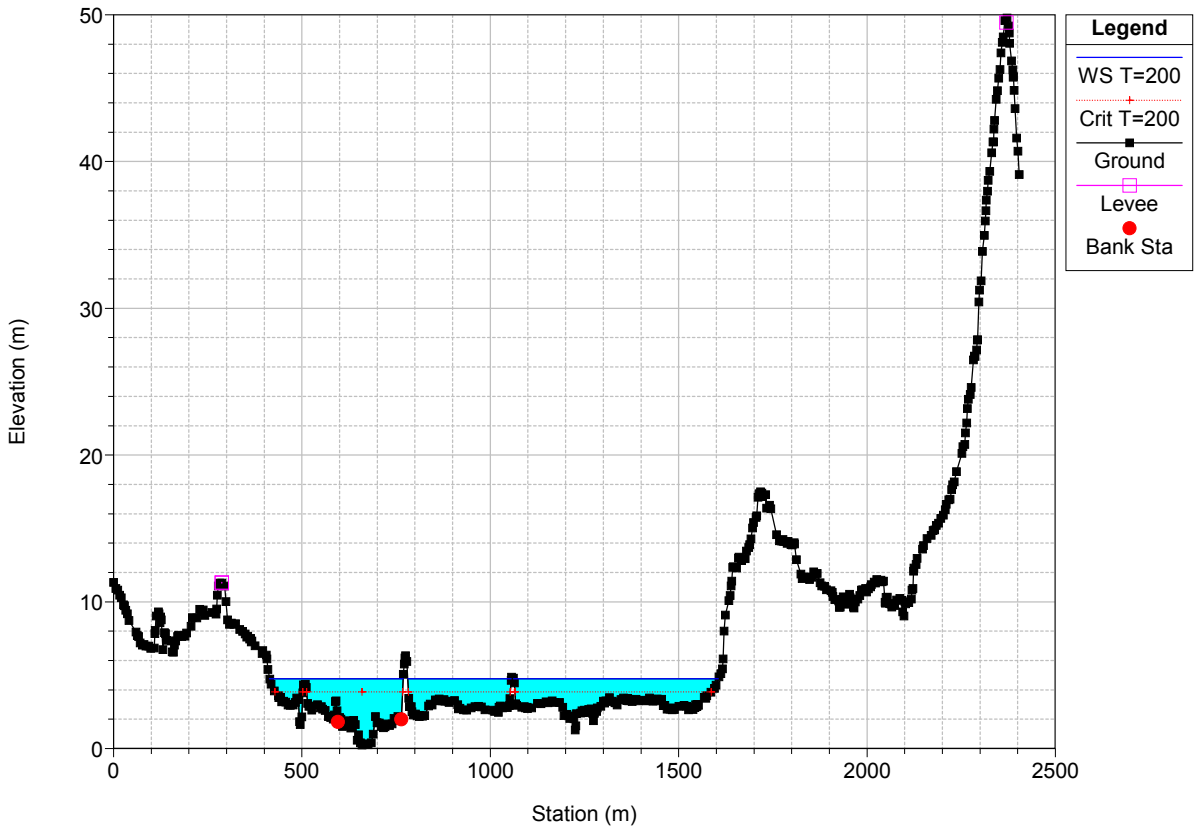
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3226.518



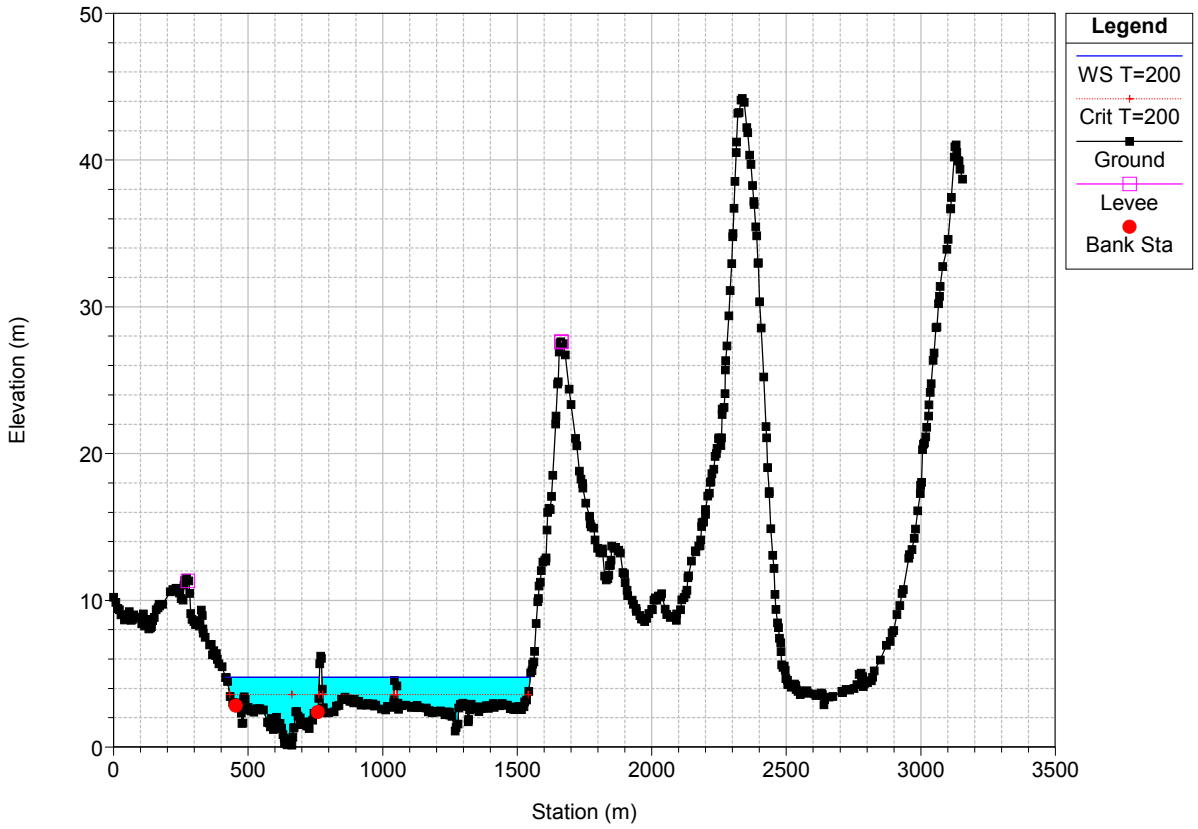
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3188.564



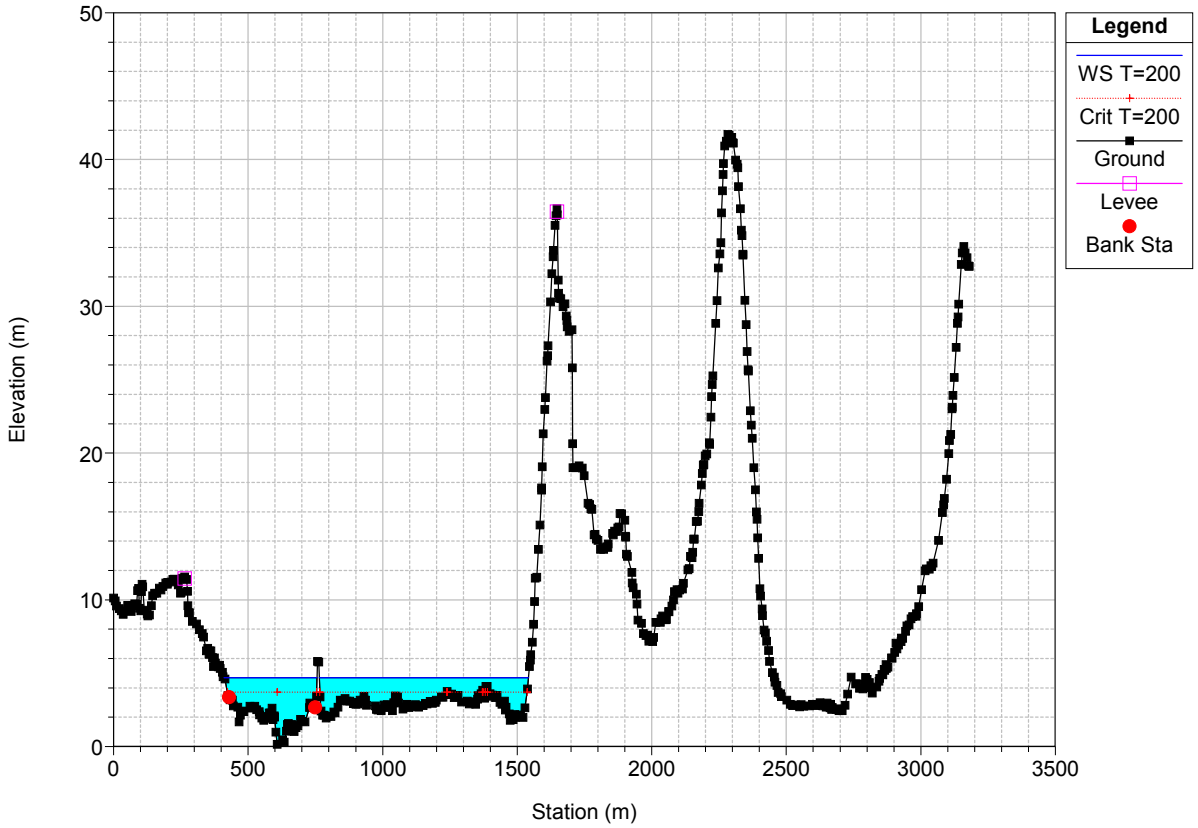
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3150.799



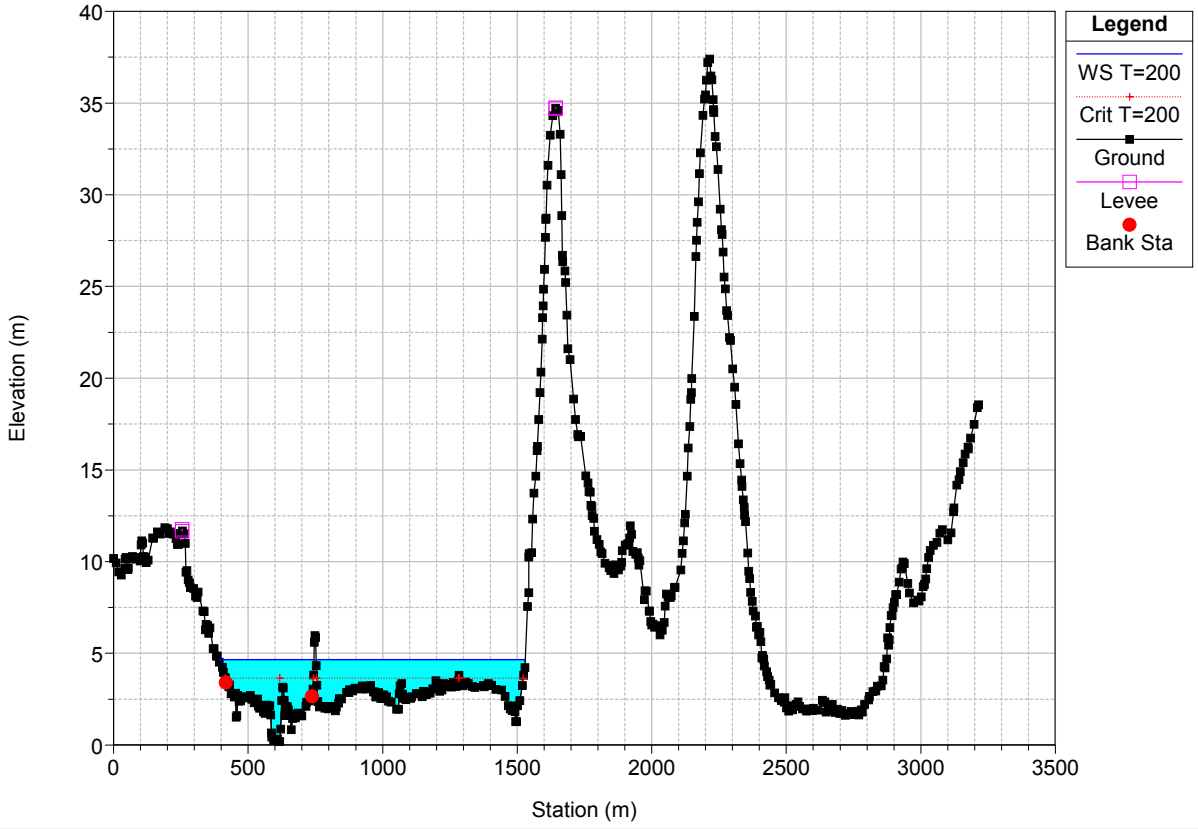
Pro_Po_01 Plan: Rev_00_Scenario_0

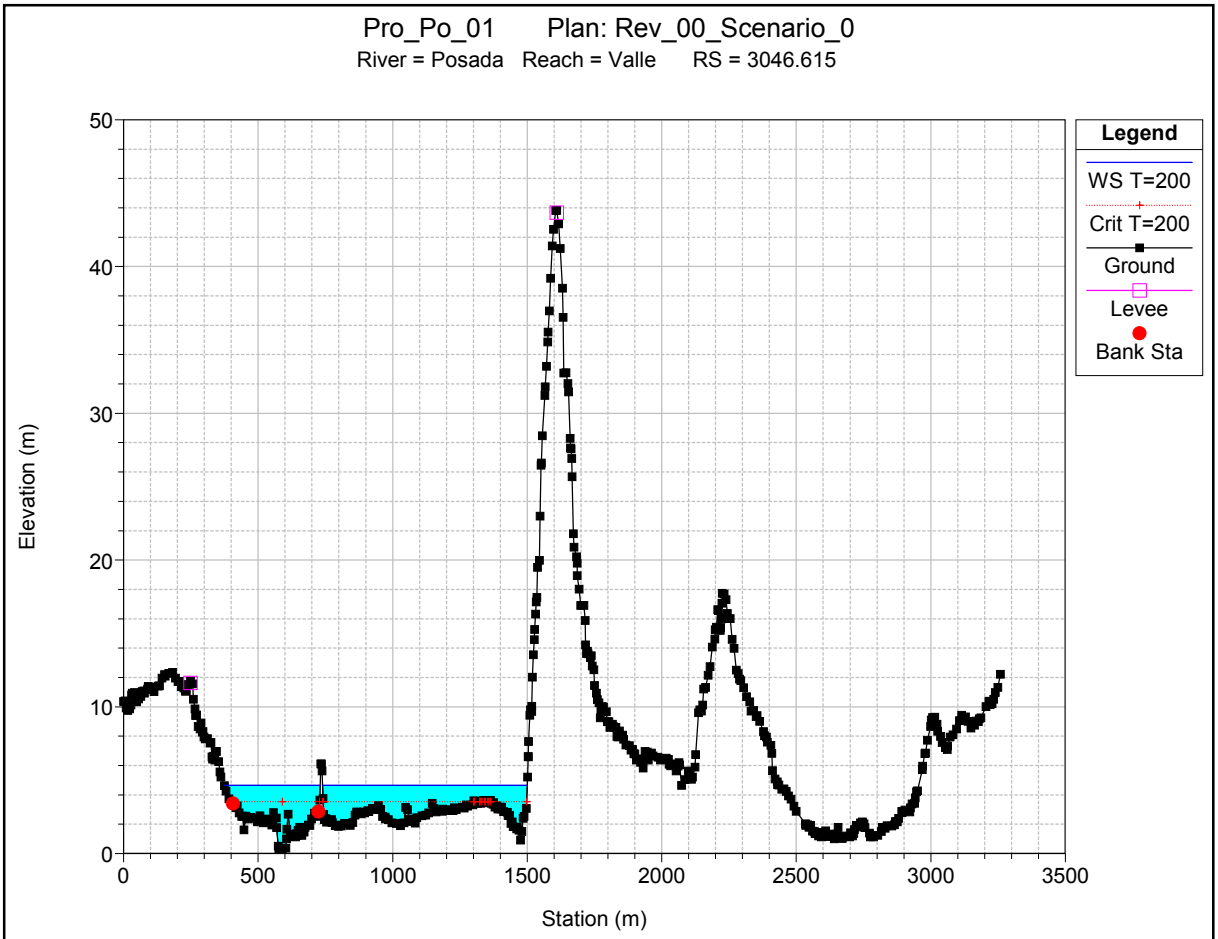
River = Posada Reach = Valle RS = 3110.45

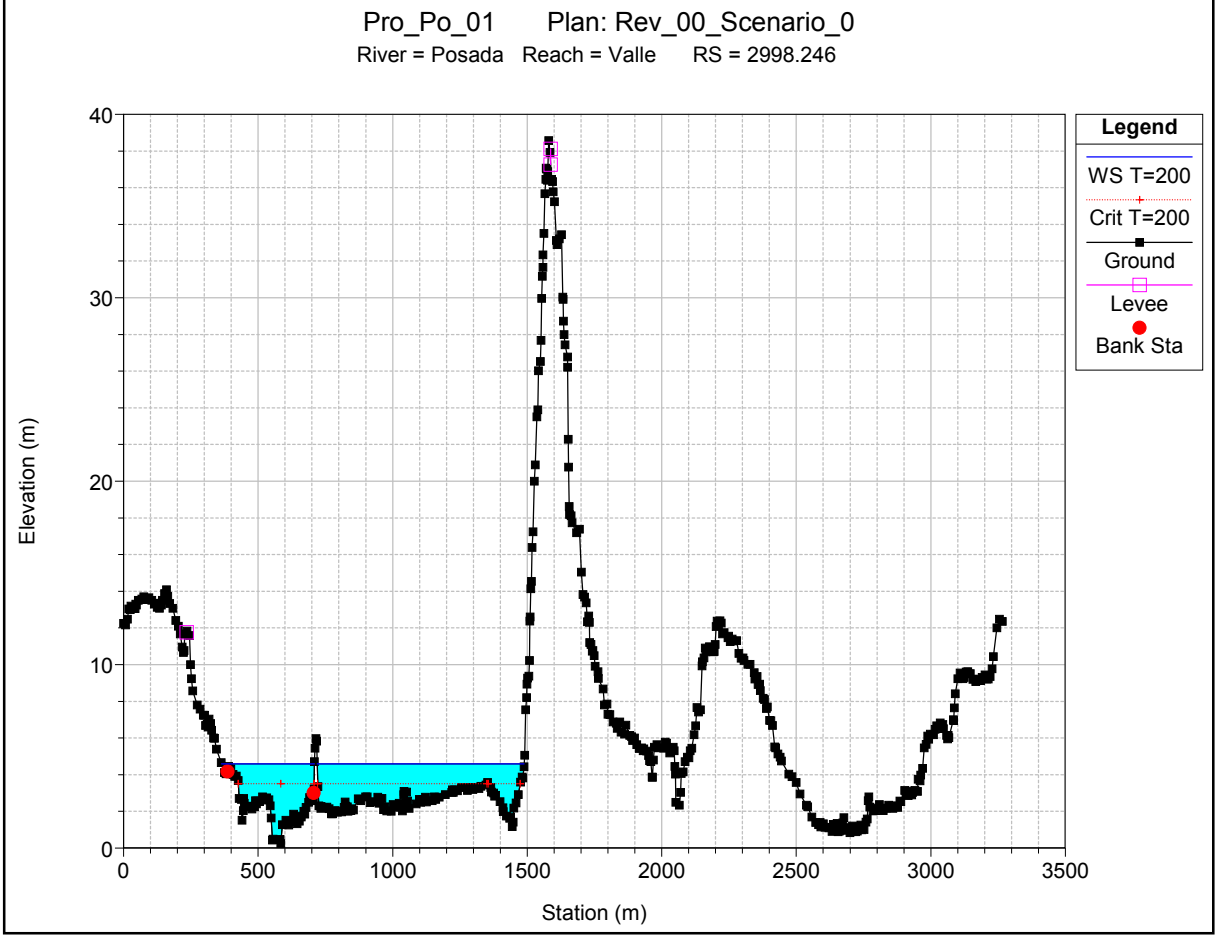


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 3076.176

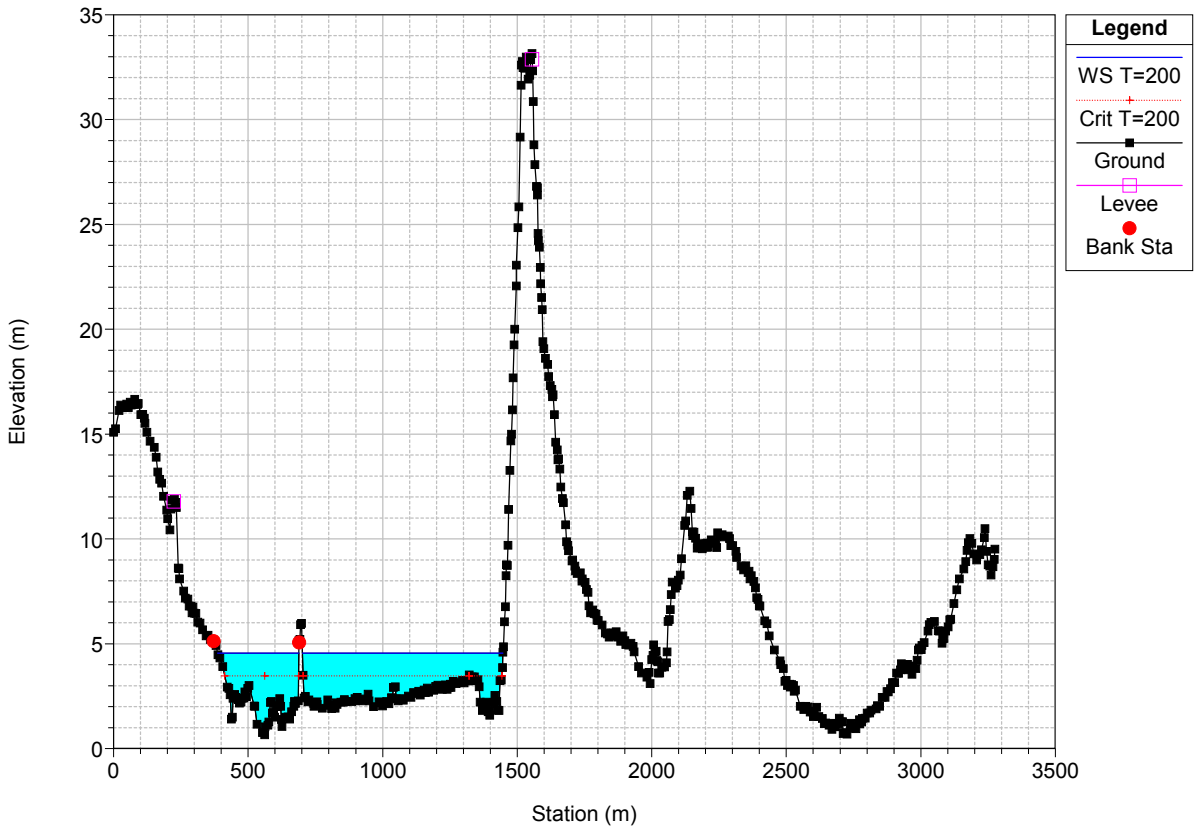



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 3046.615
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
500
1000
1500
2000
2500
3000
3500


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 2998.246
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
0
500
1000
1500
2000
2500
3000
3500

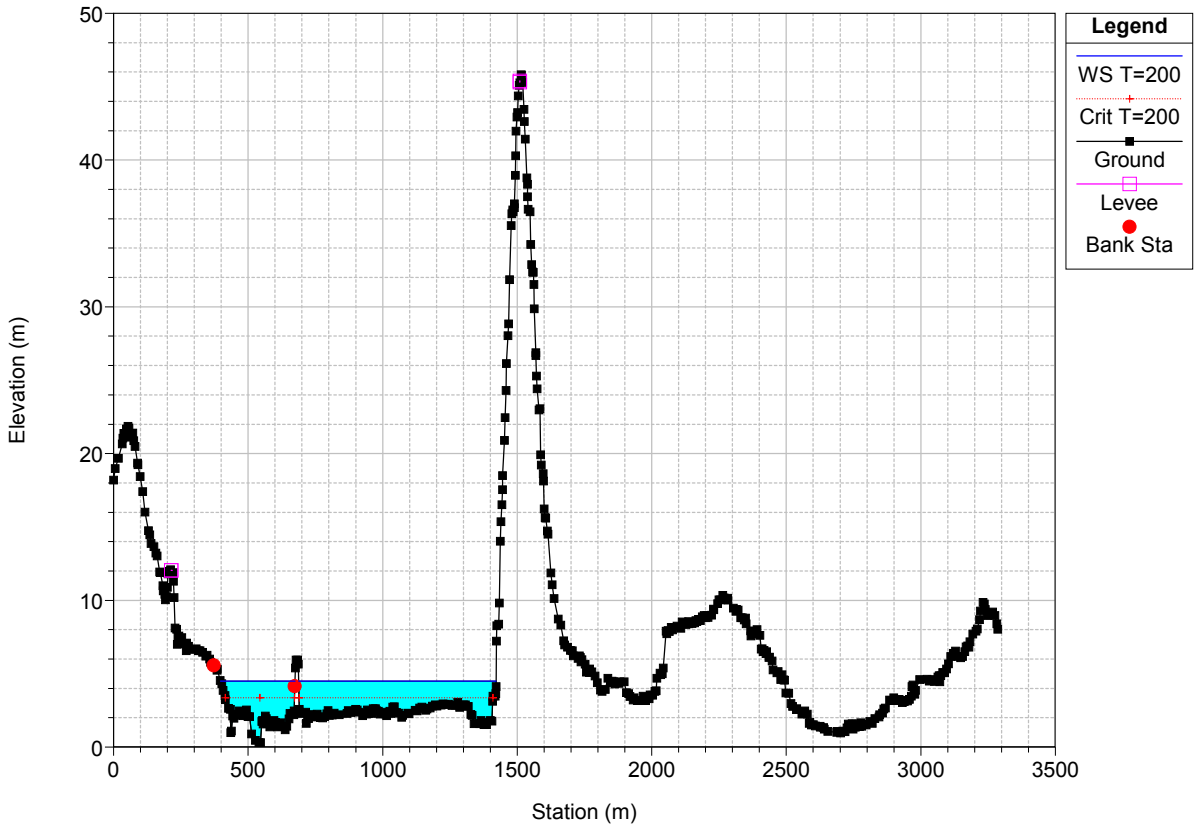
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 2949.267



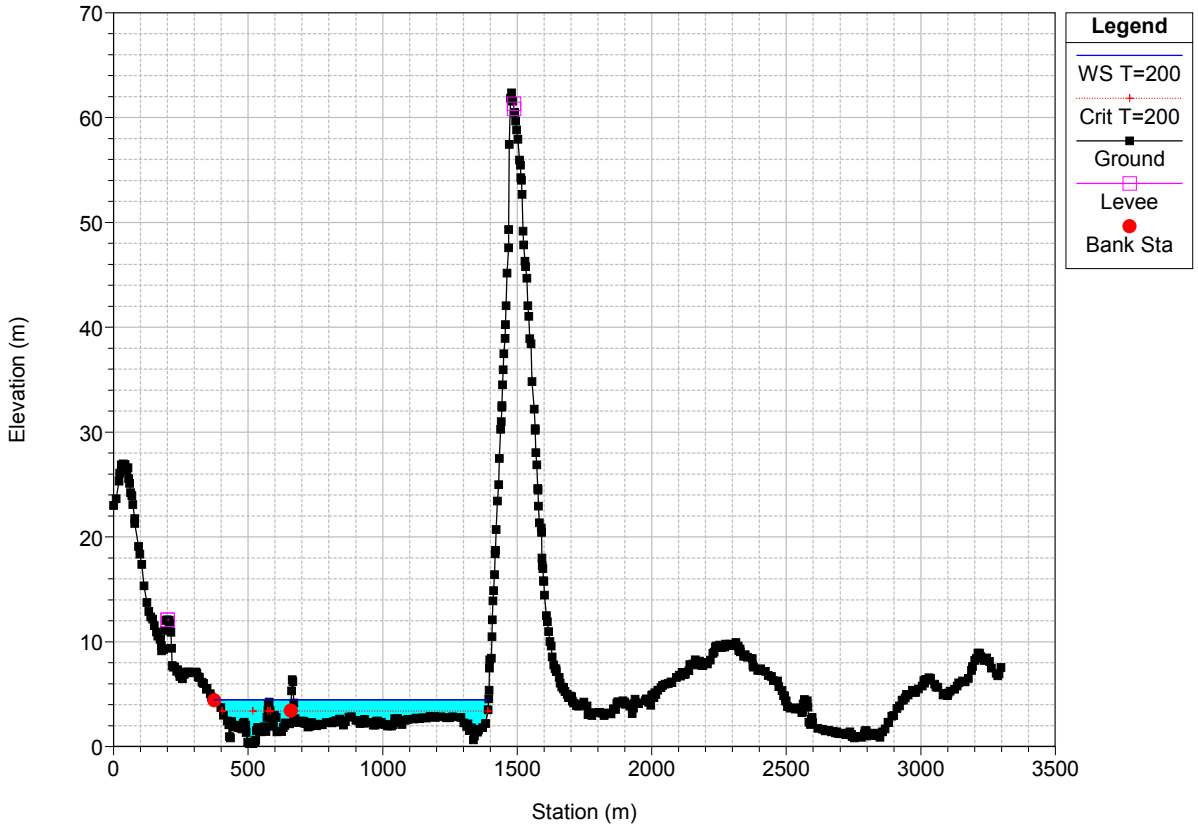
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 2901.098



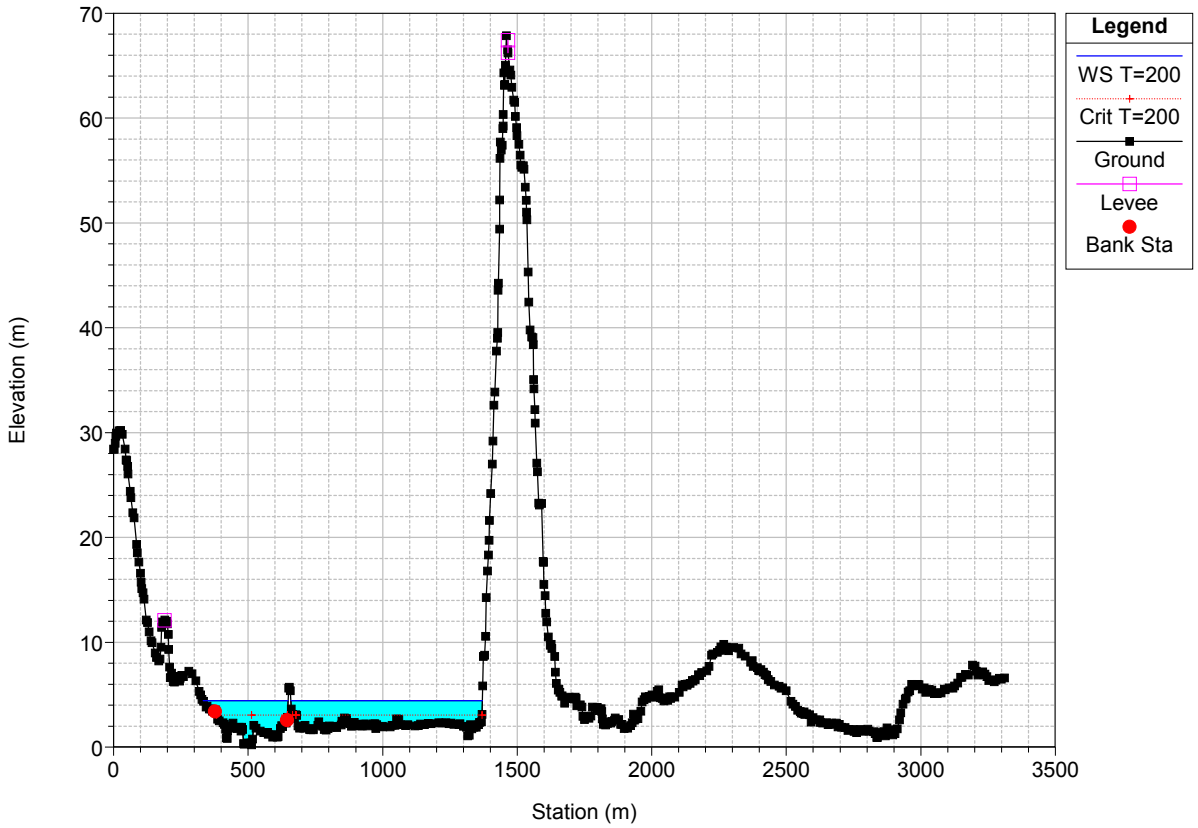
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 2852.147



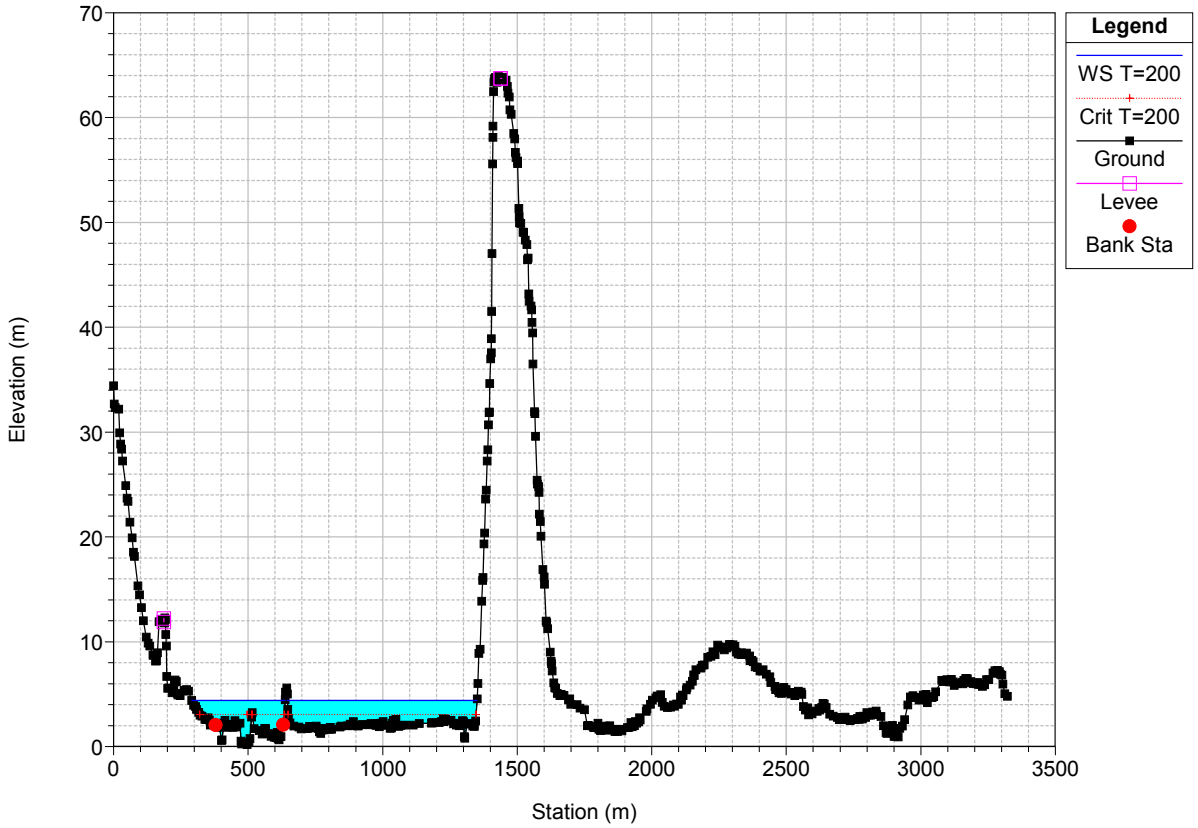
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 2804.241



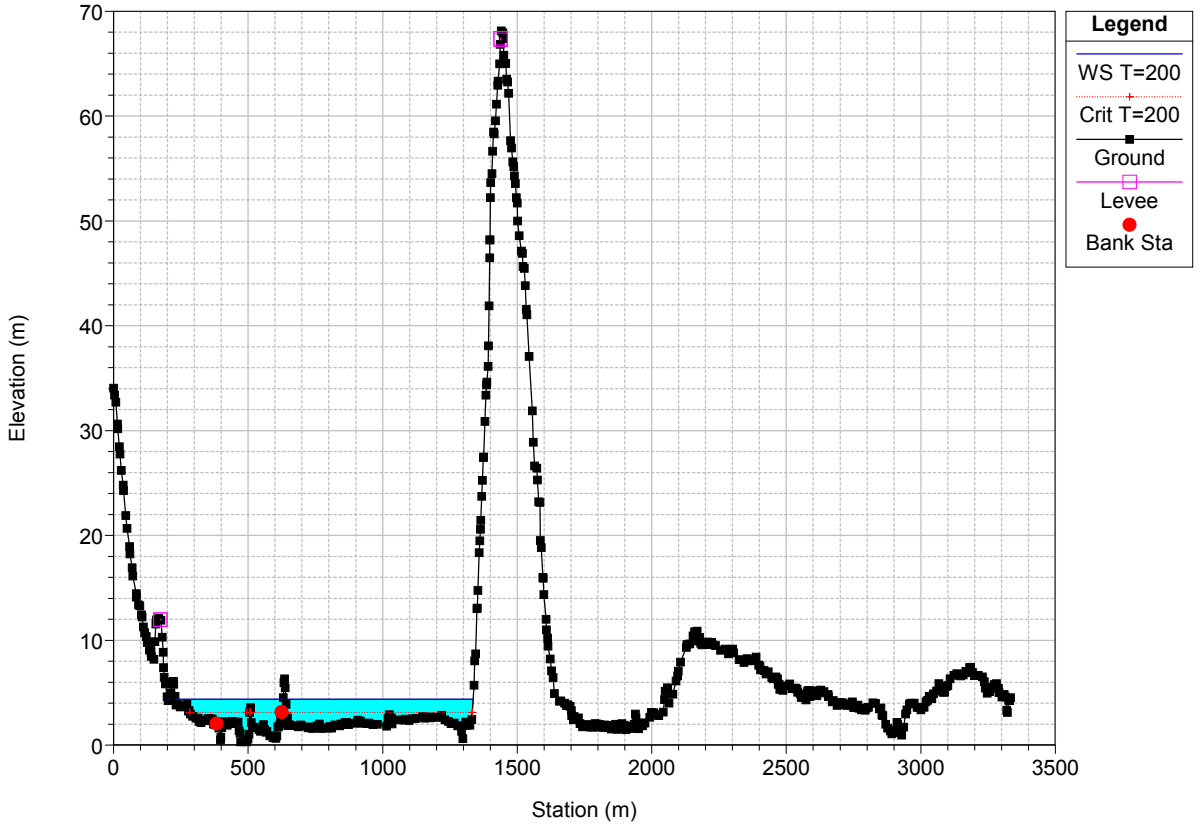
Pro_Po_01 Plan: Rev_00_Scenario_0

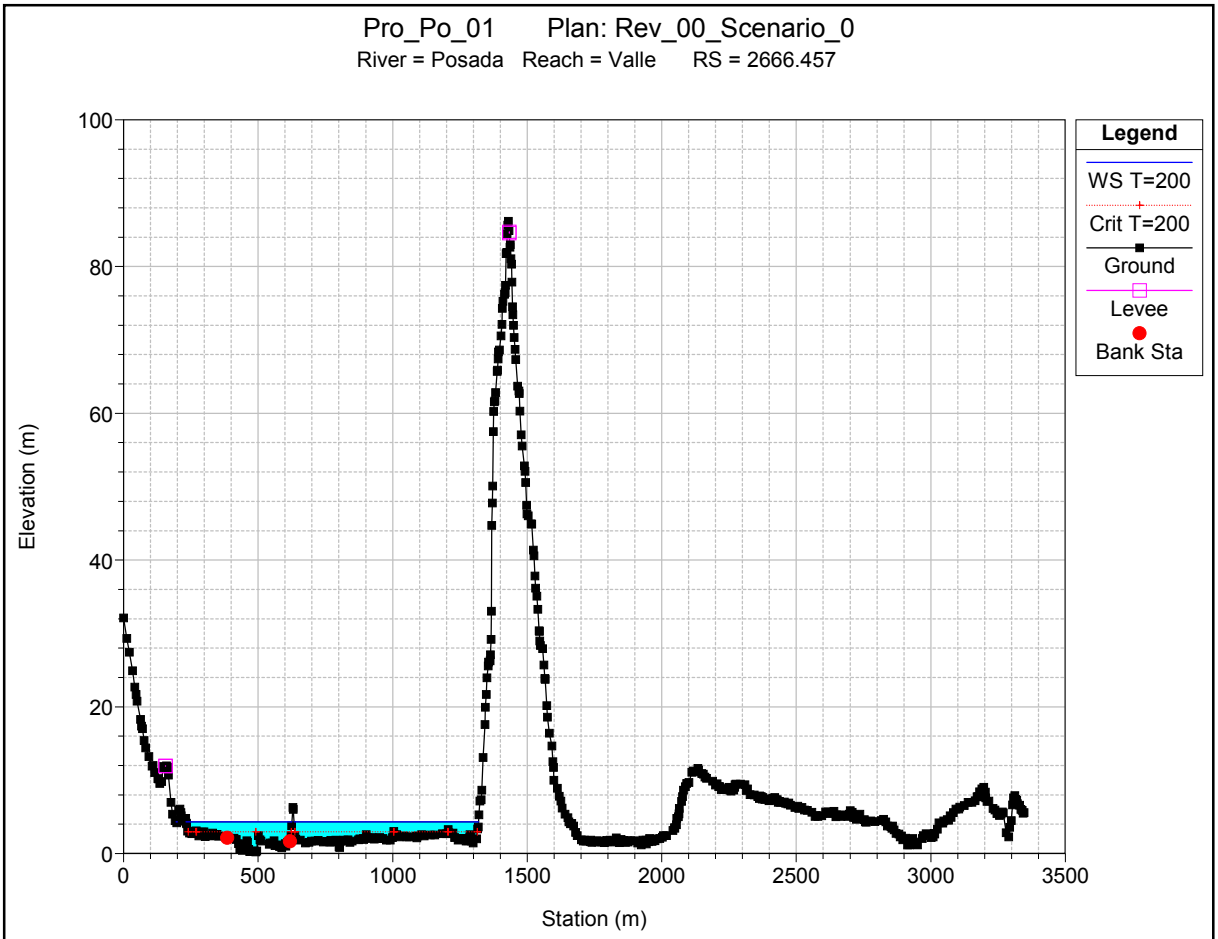
River = Posada Reach = Valle RS = 2758.369

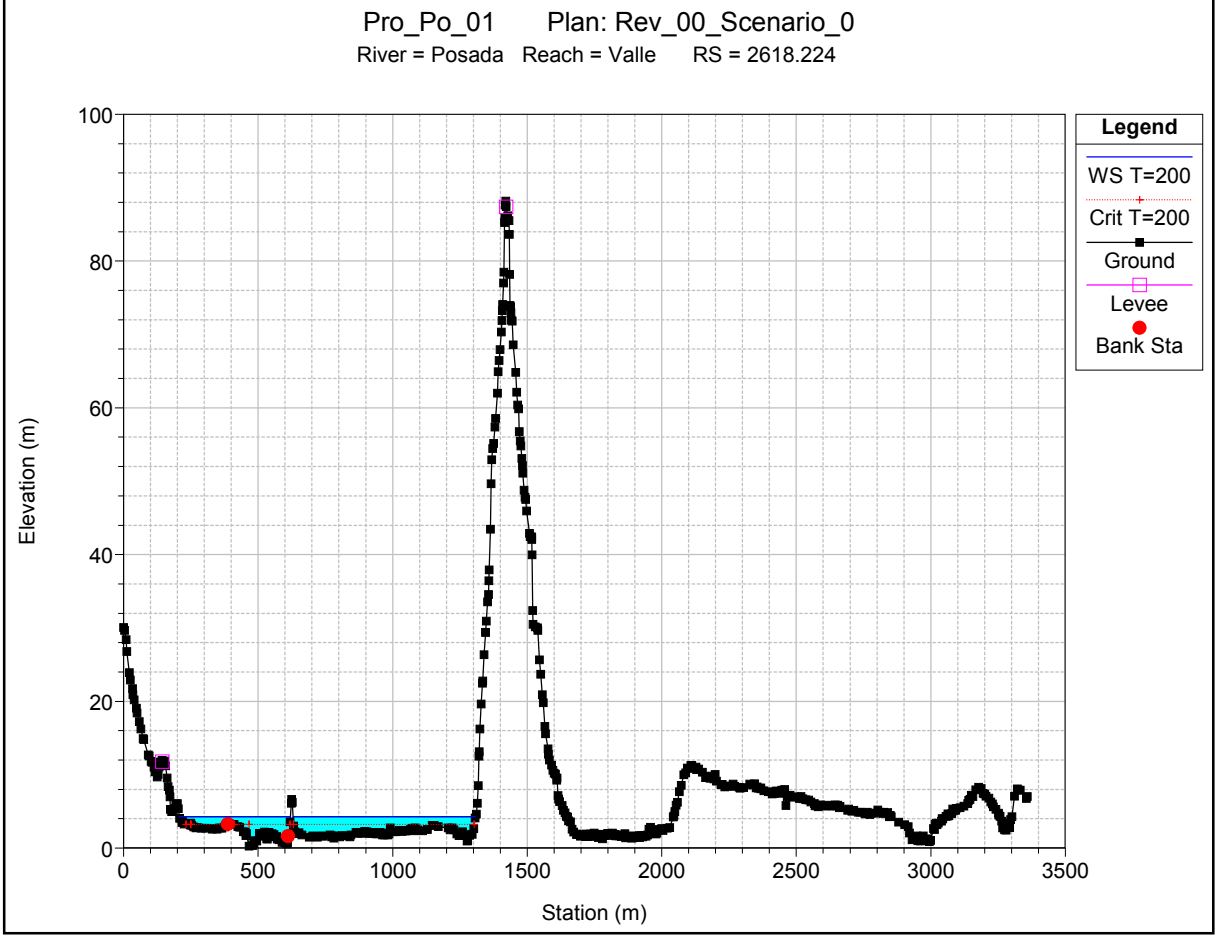


Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 2712.407

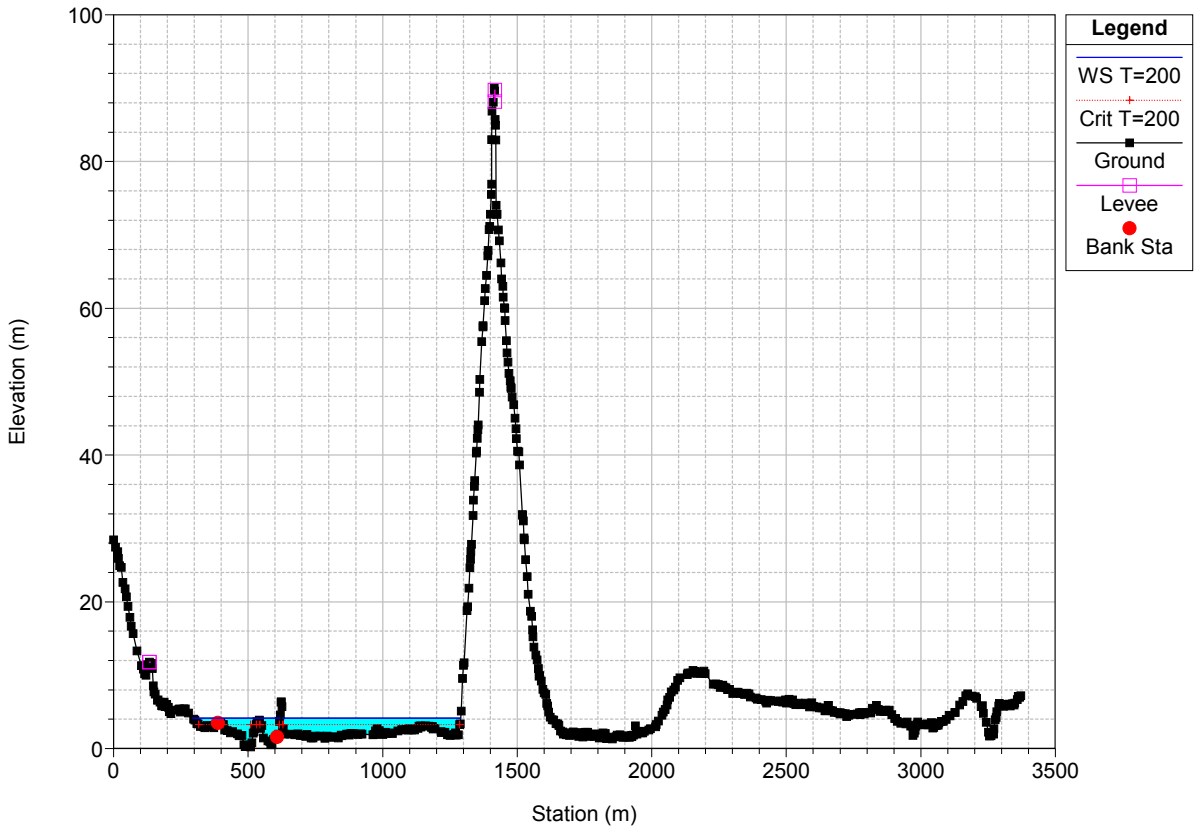



Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 2666.457
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
20
40
60
80
100
0
500
1000
1500
2000
2500
3000
3500


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 2618.224
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
20
40
60
80
100
0
500
1000
1500
2000
2500
3000
3500

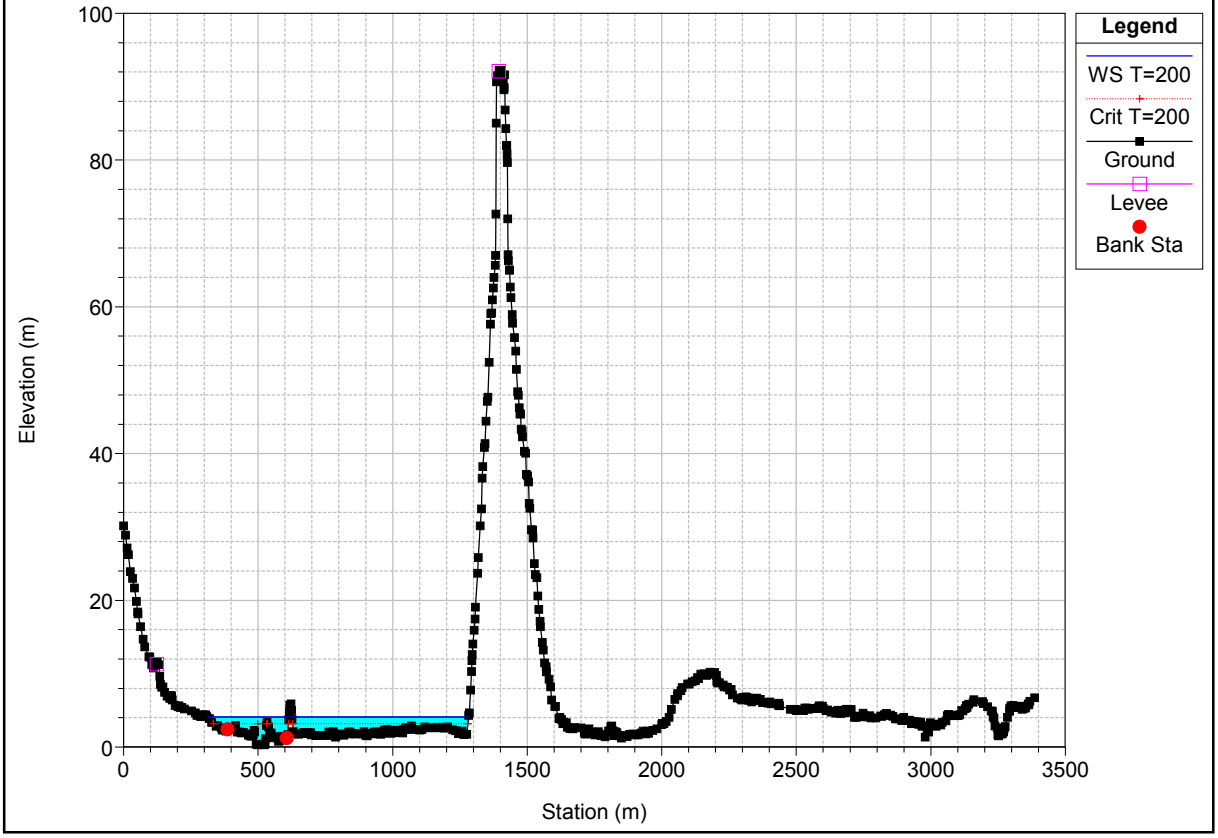
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 2559.182



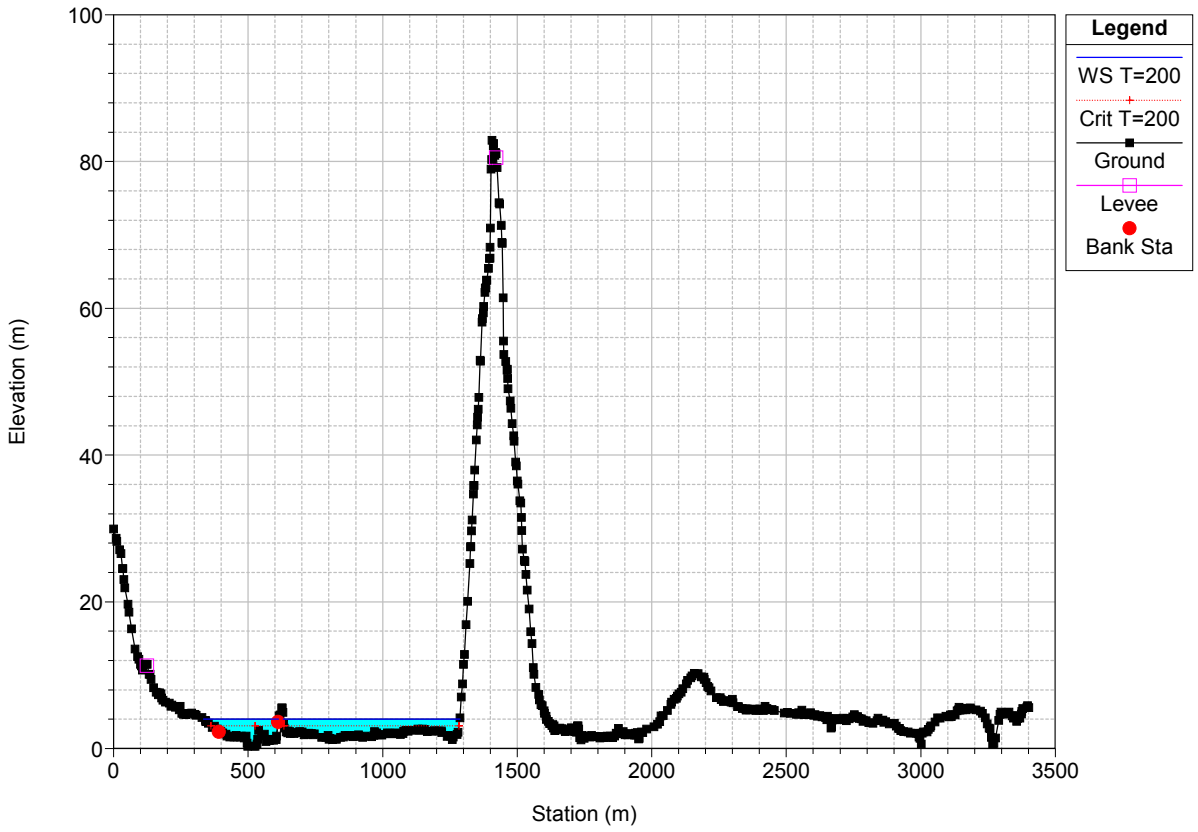
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 2509.26



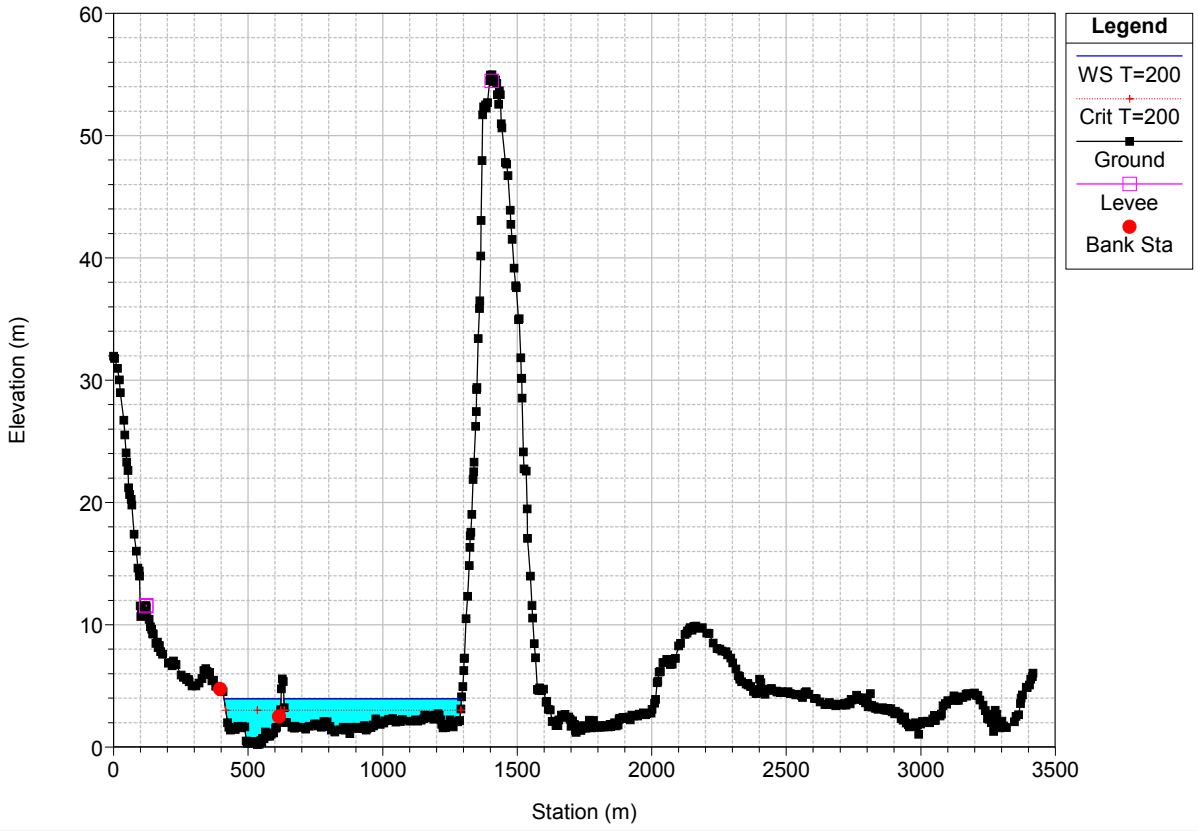
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 2464.9



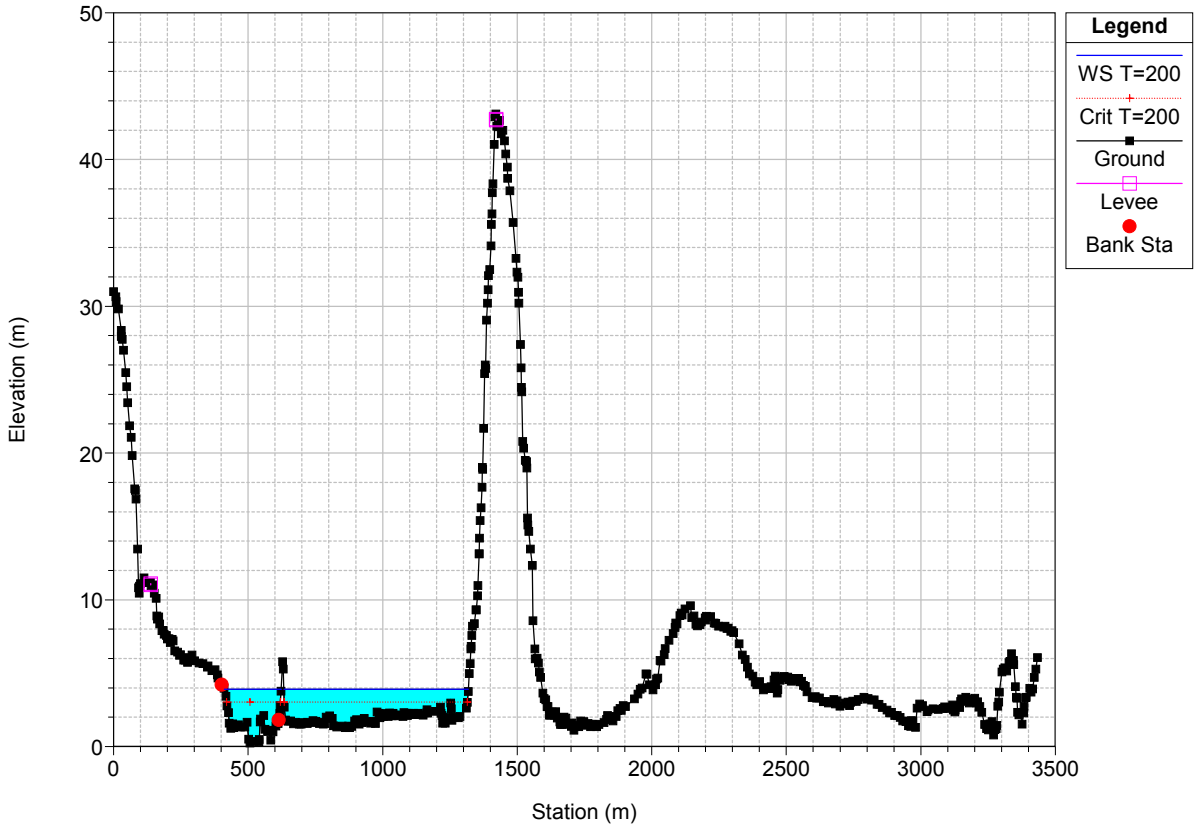
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 2420.723



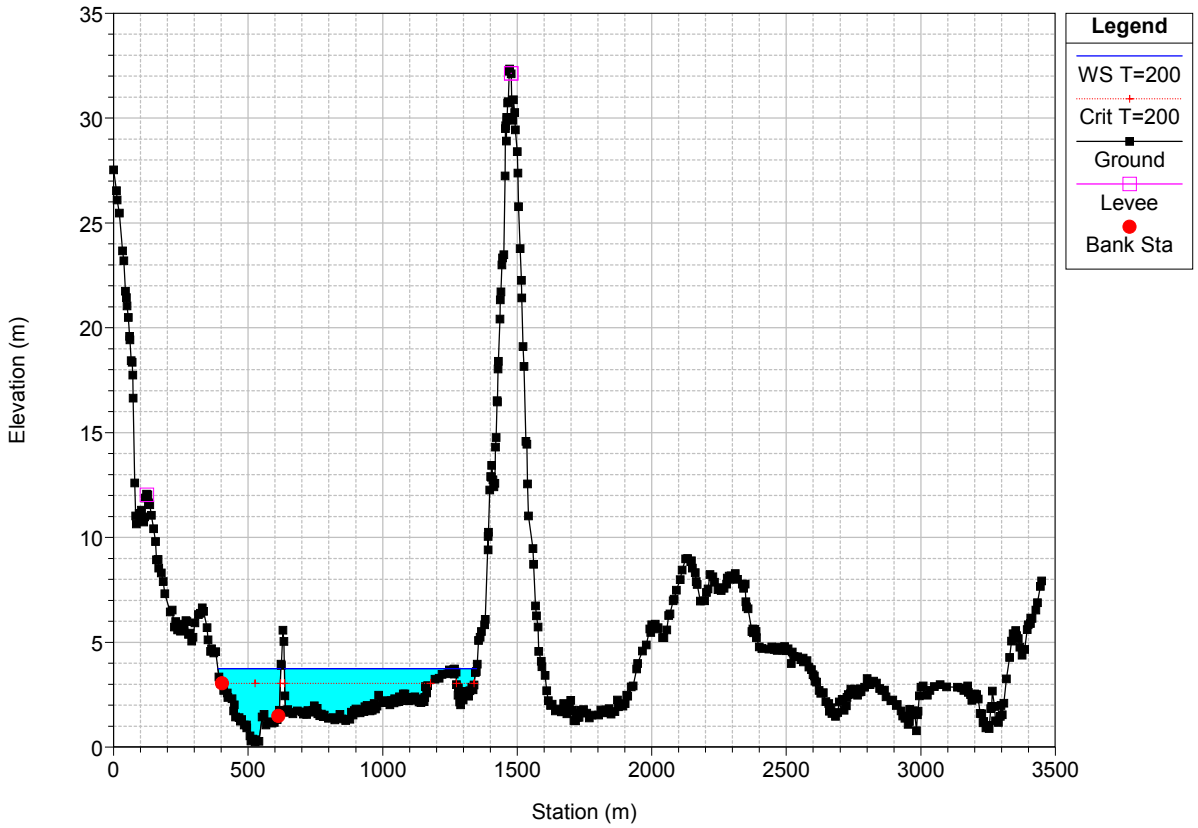
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 2377.207



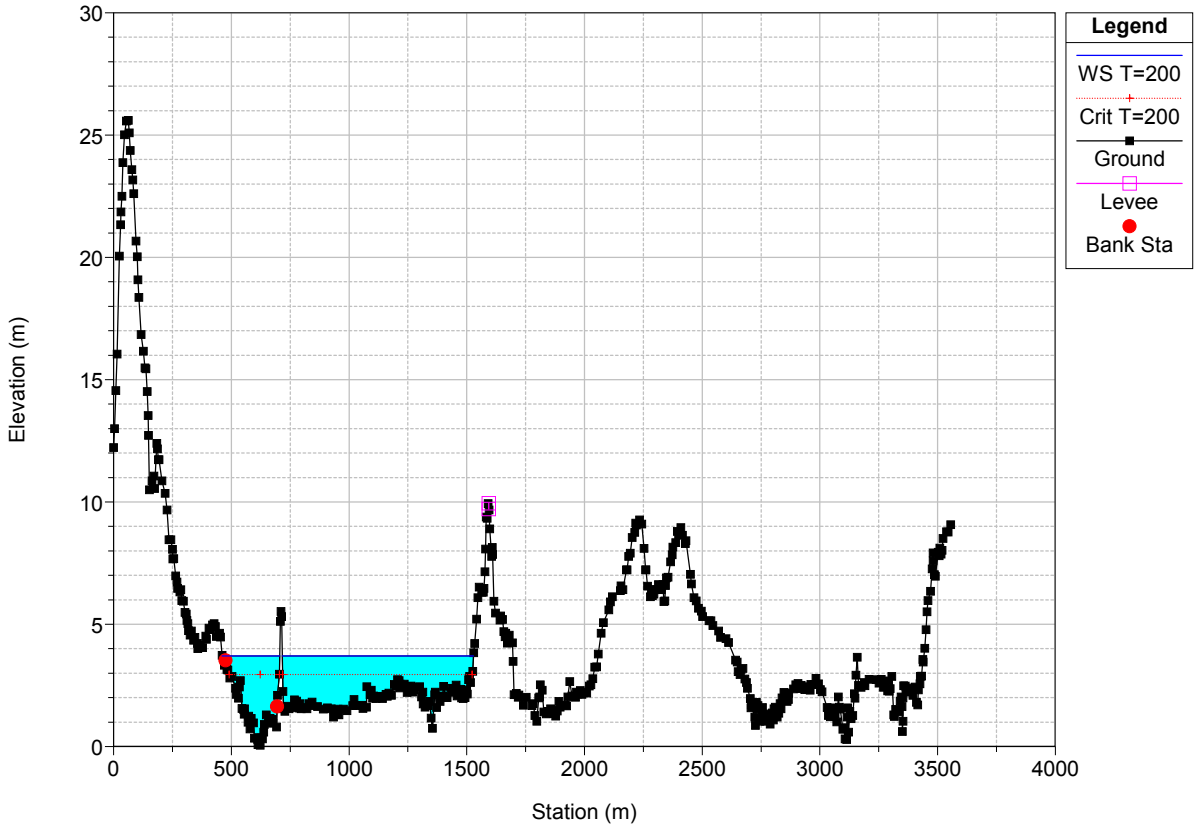
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 2333.898



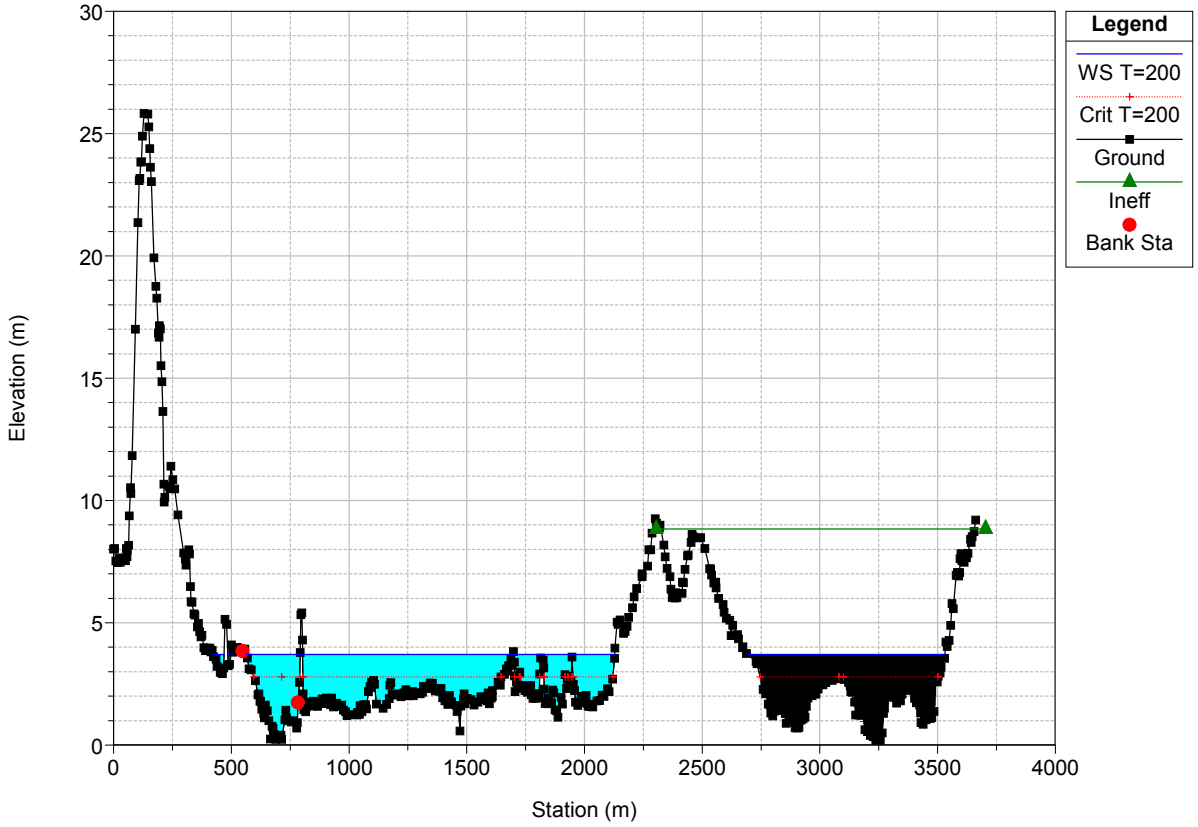
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 2284.514



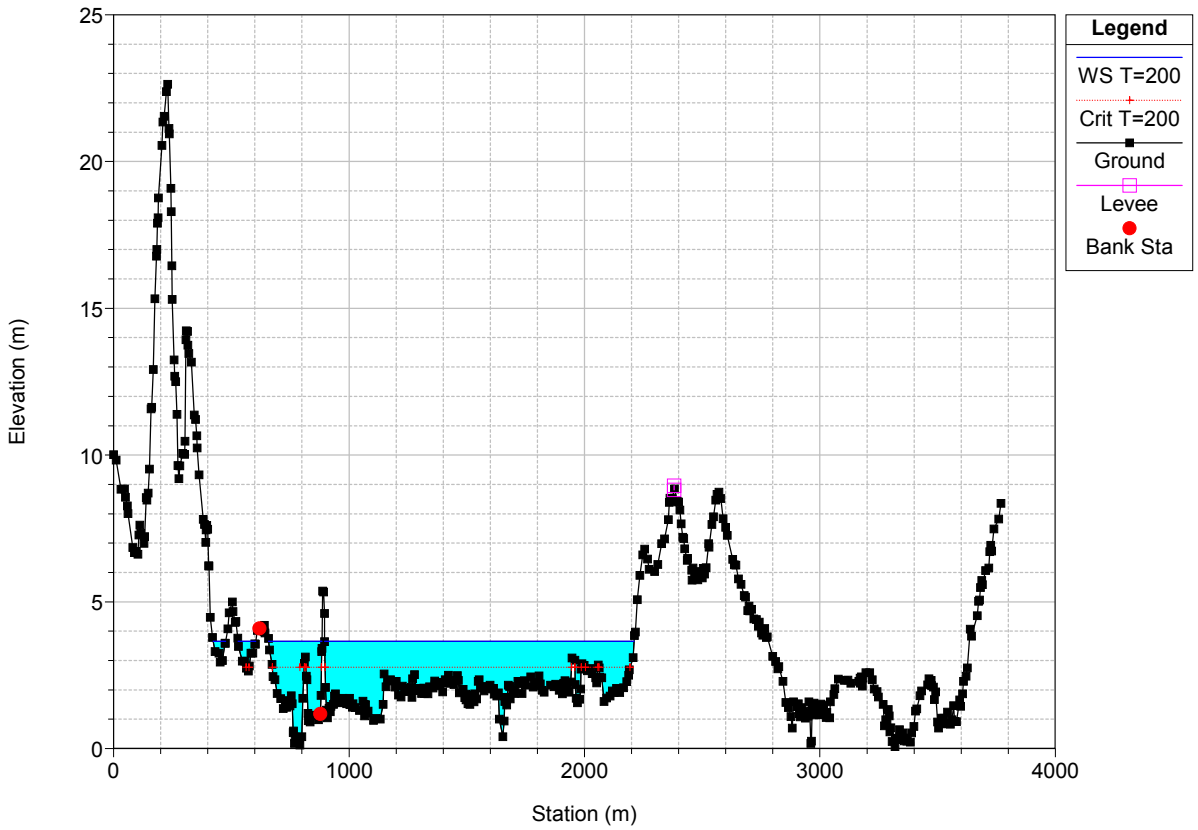
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 2235.894



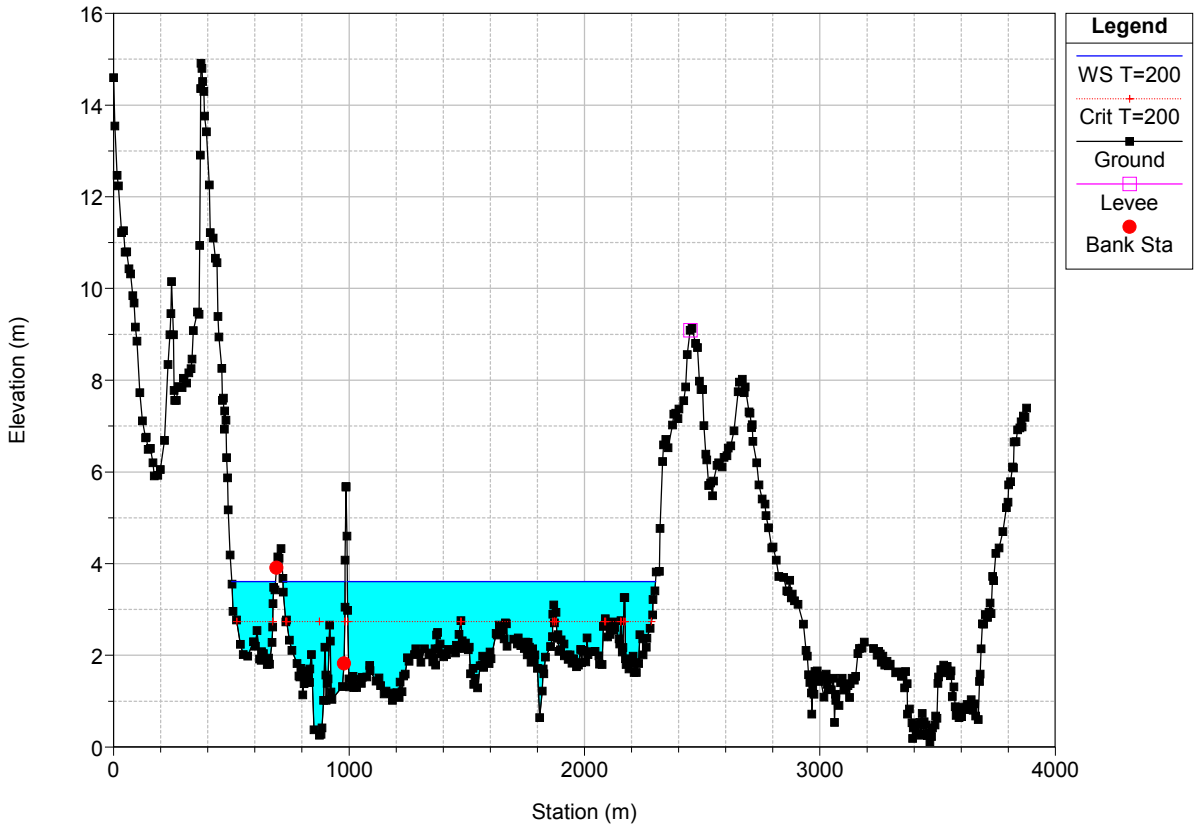
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 2187.939



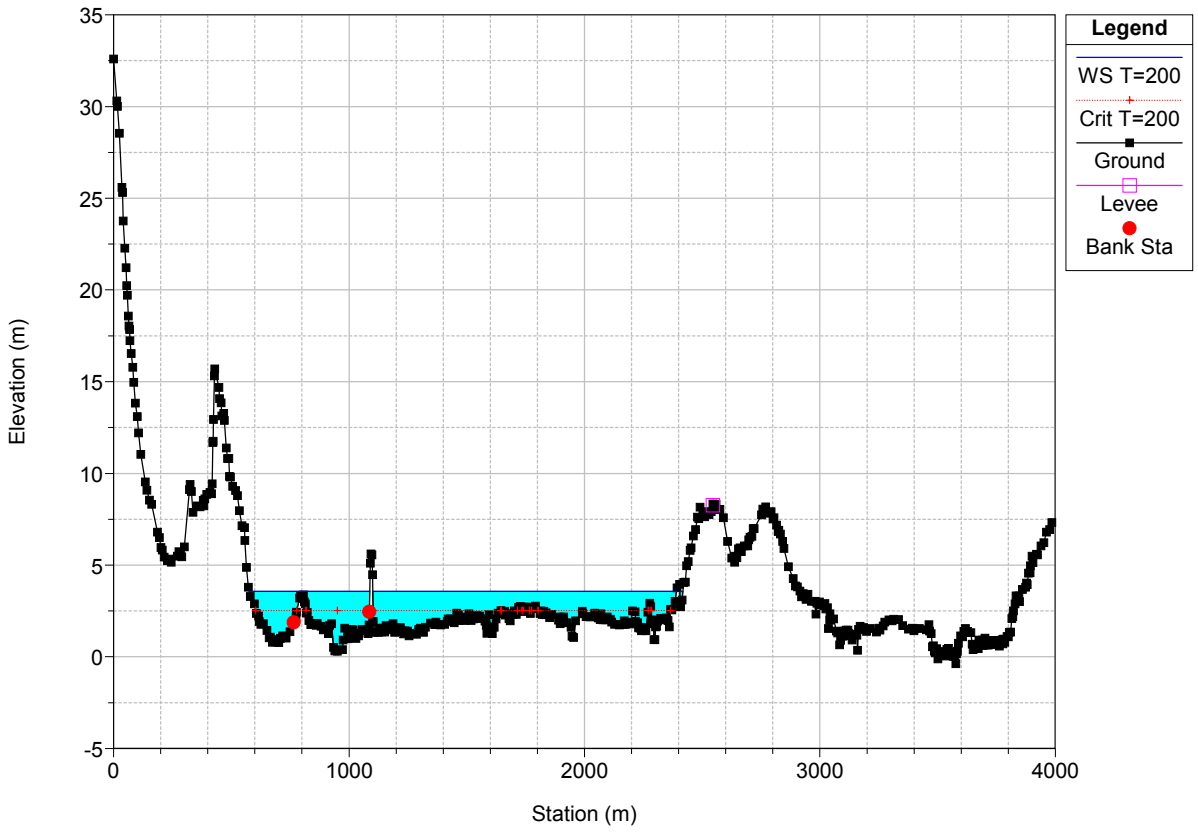
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 2140.63



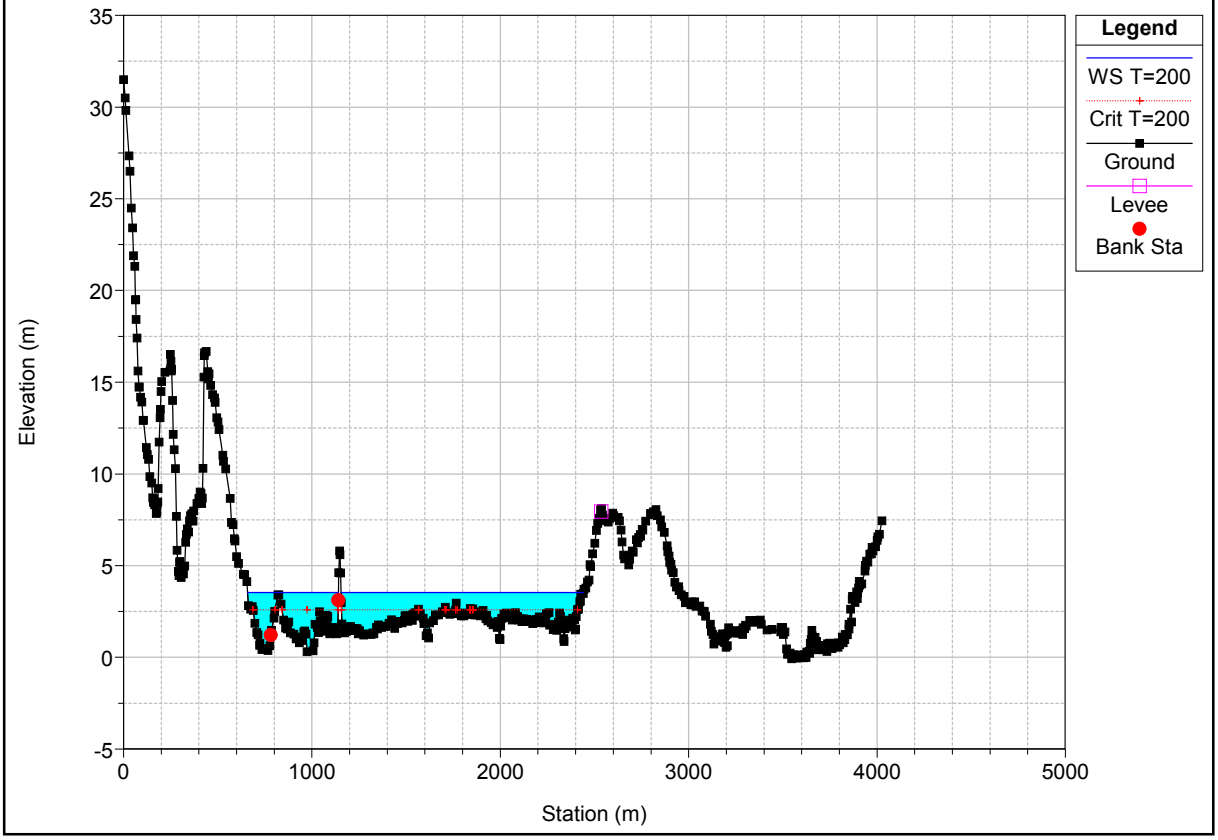
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 2093.893



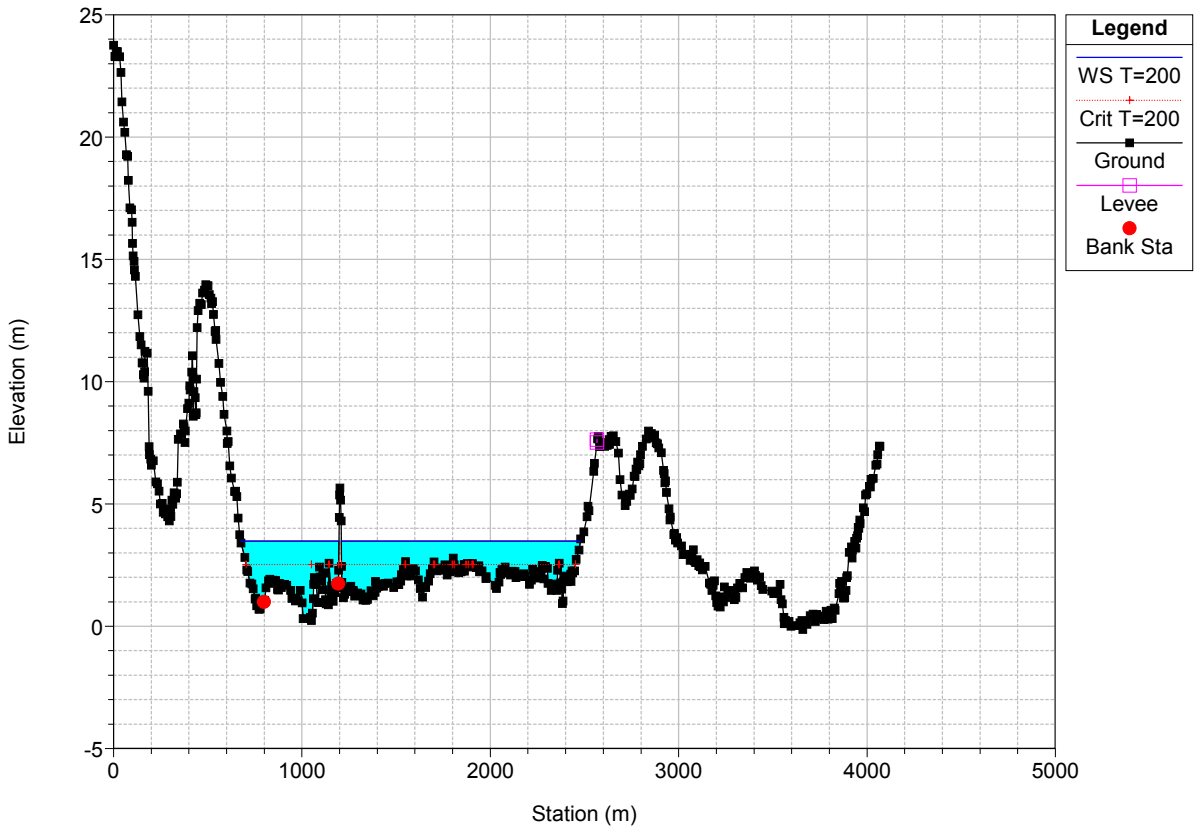
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 2049.274



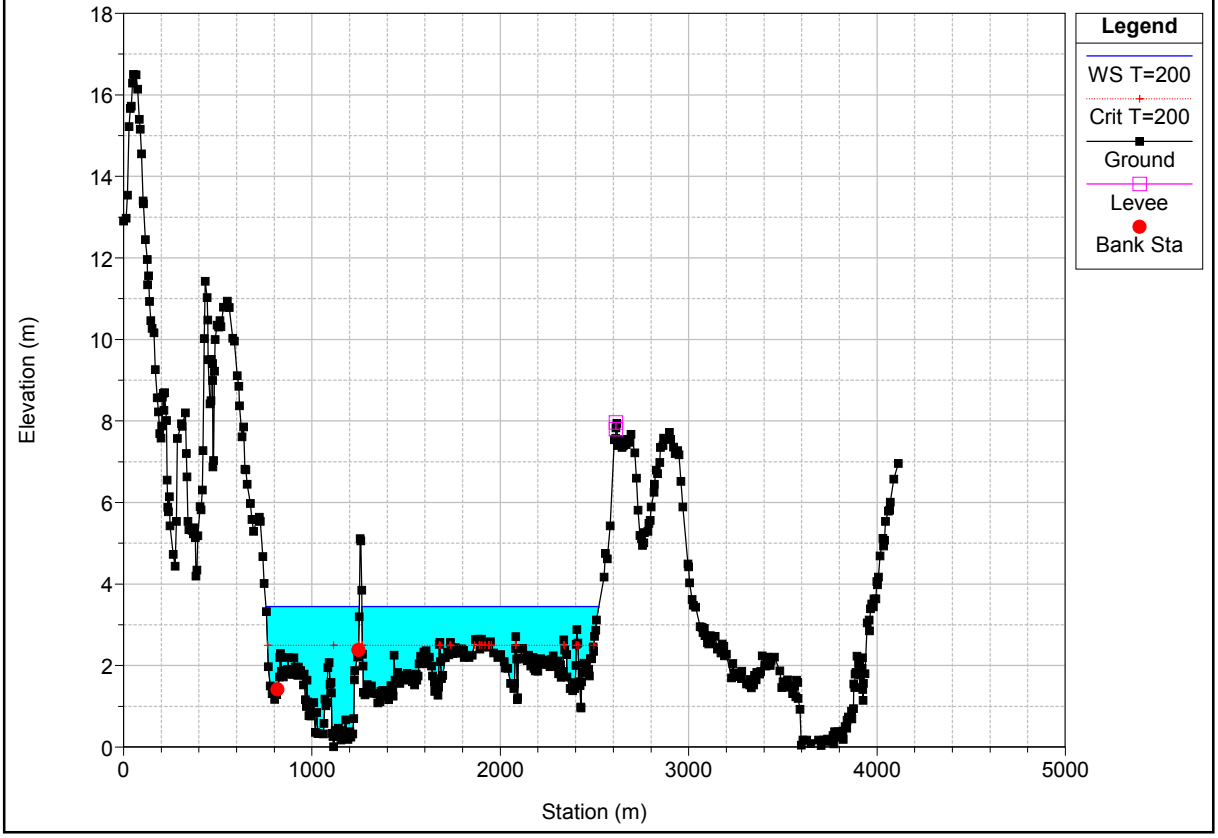
Pro_Po_01 Plan: Rev_00_Scenario_0

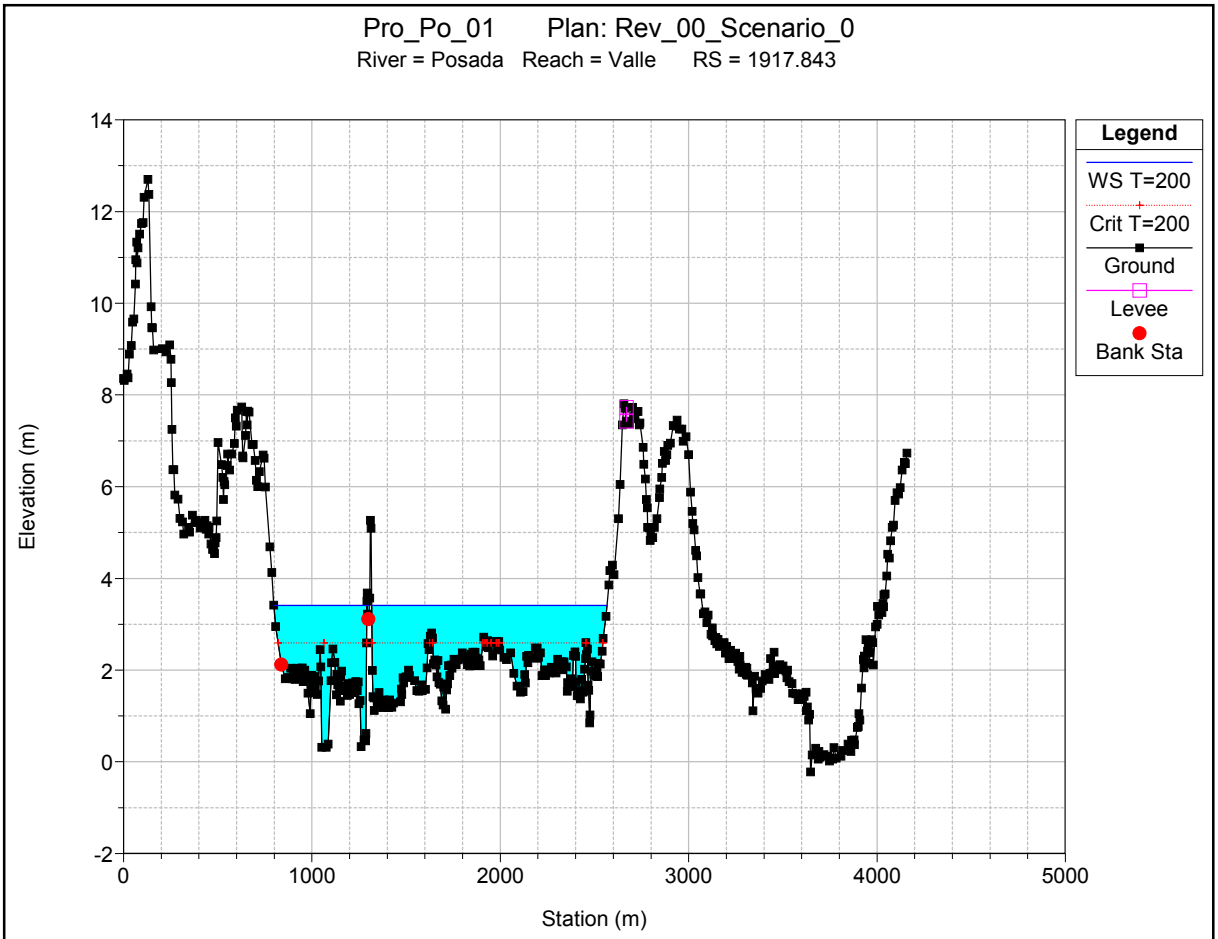
River = Posada Reach = Valle RS = 2004.493

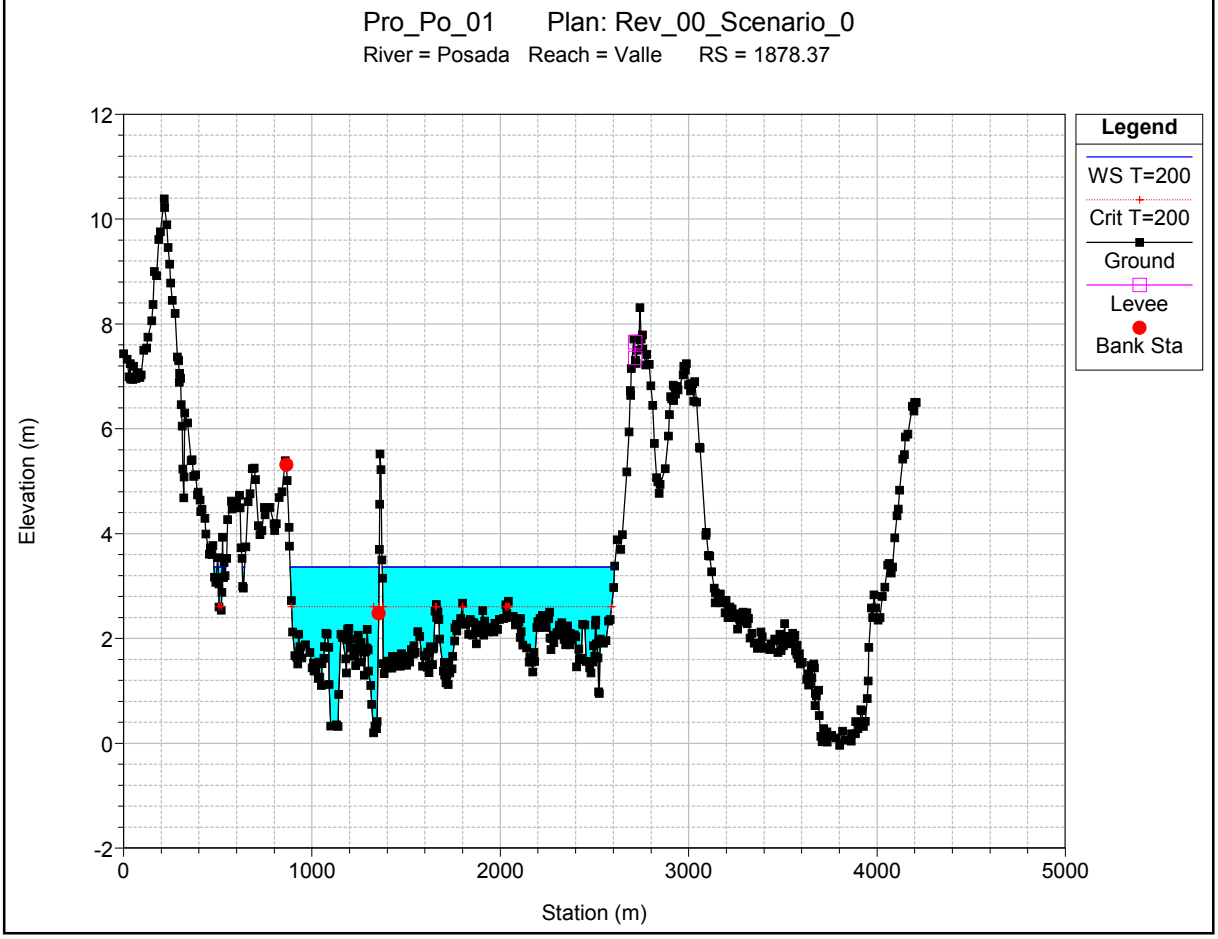


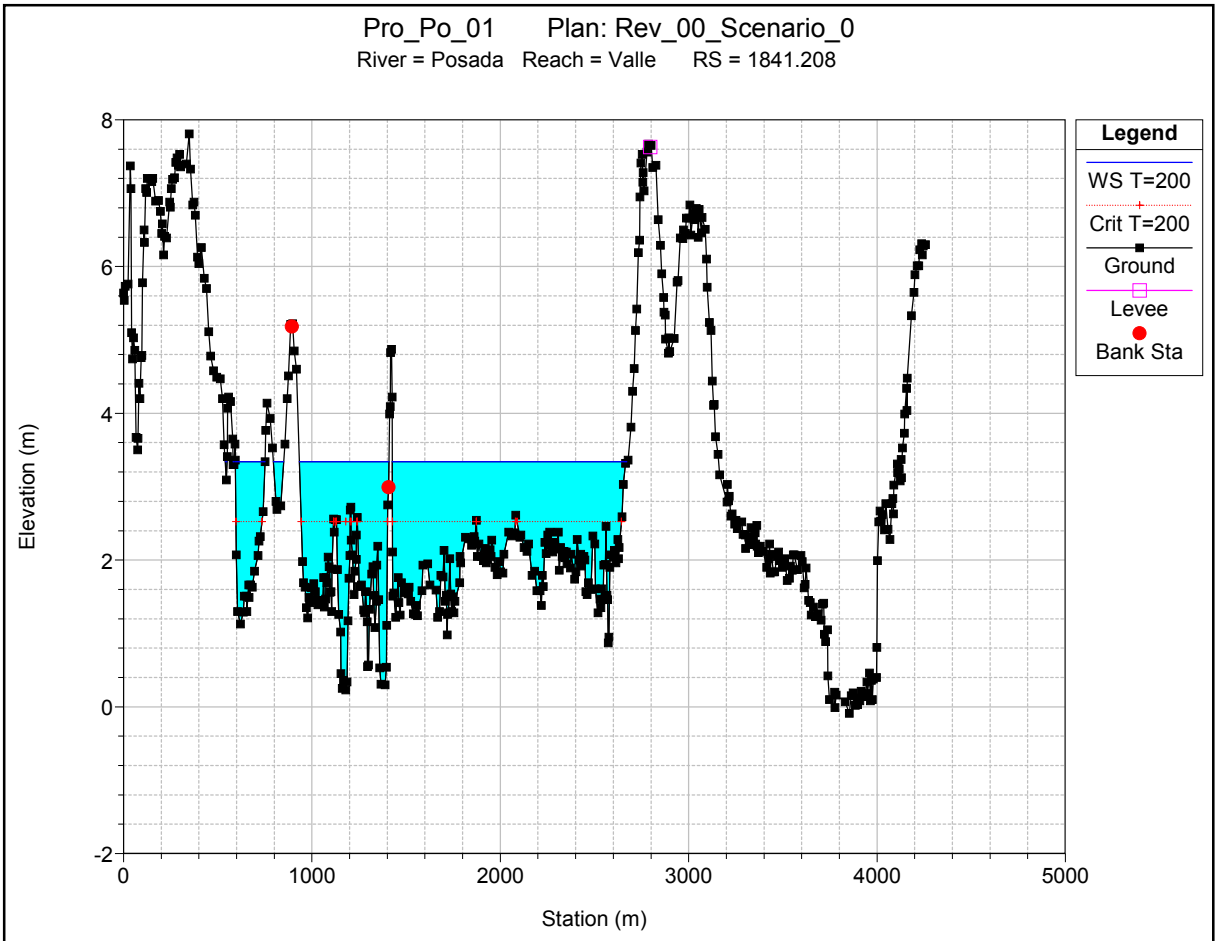
Pro_Po_01 Plan: Rev_00_Scenario_0

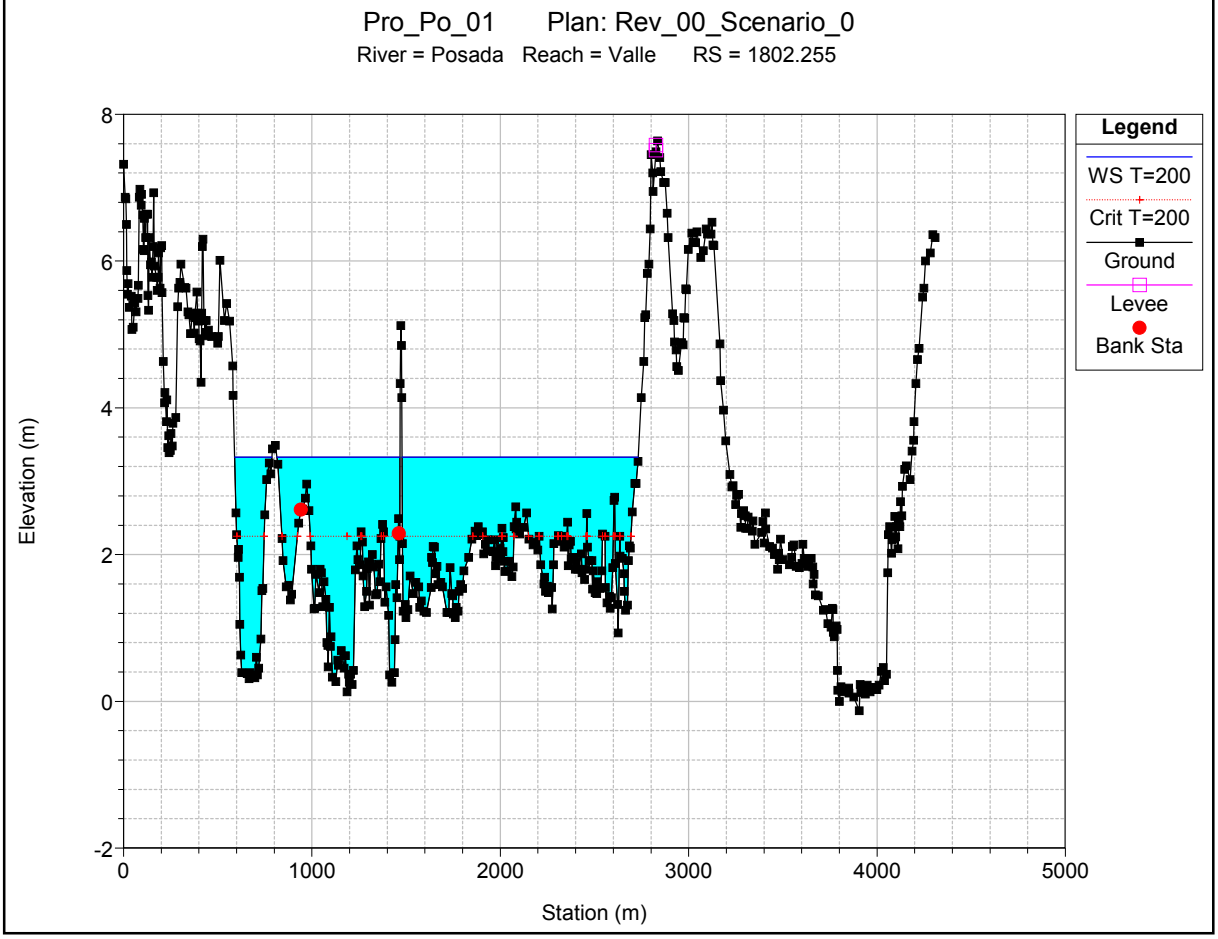
River = Posada Reach = Valle RS = 1959.467




Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 1917.843
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
14
12
10
8
6
4
2
0
-2
0
1000
2000
3000
4000
5000

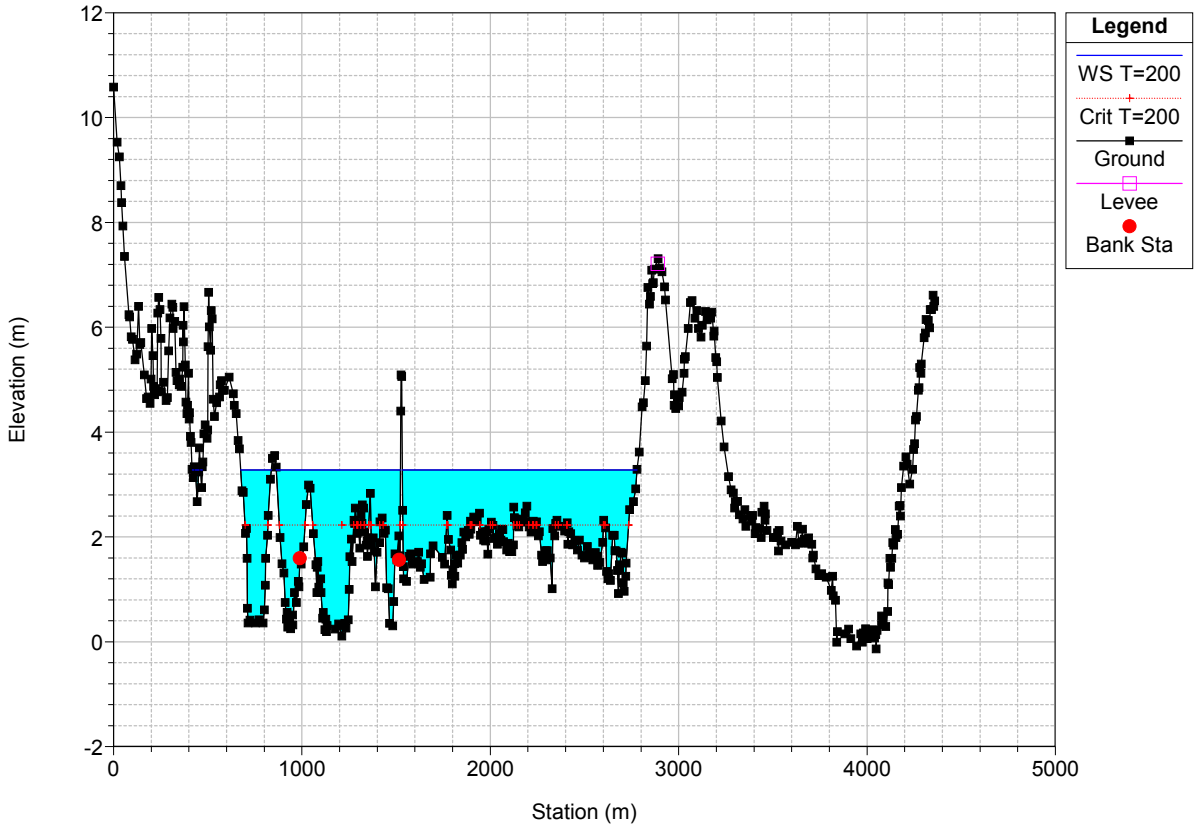

Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 1878.37
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
12
10
8
6
4
2
0
-2
0
1000
2000
3000
4000
5000


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 1841.208
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
8
6
4
2
0
-2
0
1000
2000
3000
4000
5000


Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 1802.255
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
8
6
4
2
0
-2
0
1000
2000
3000
4000
5000

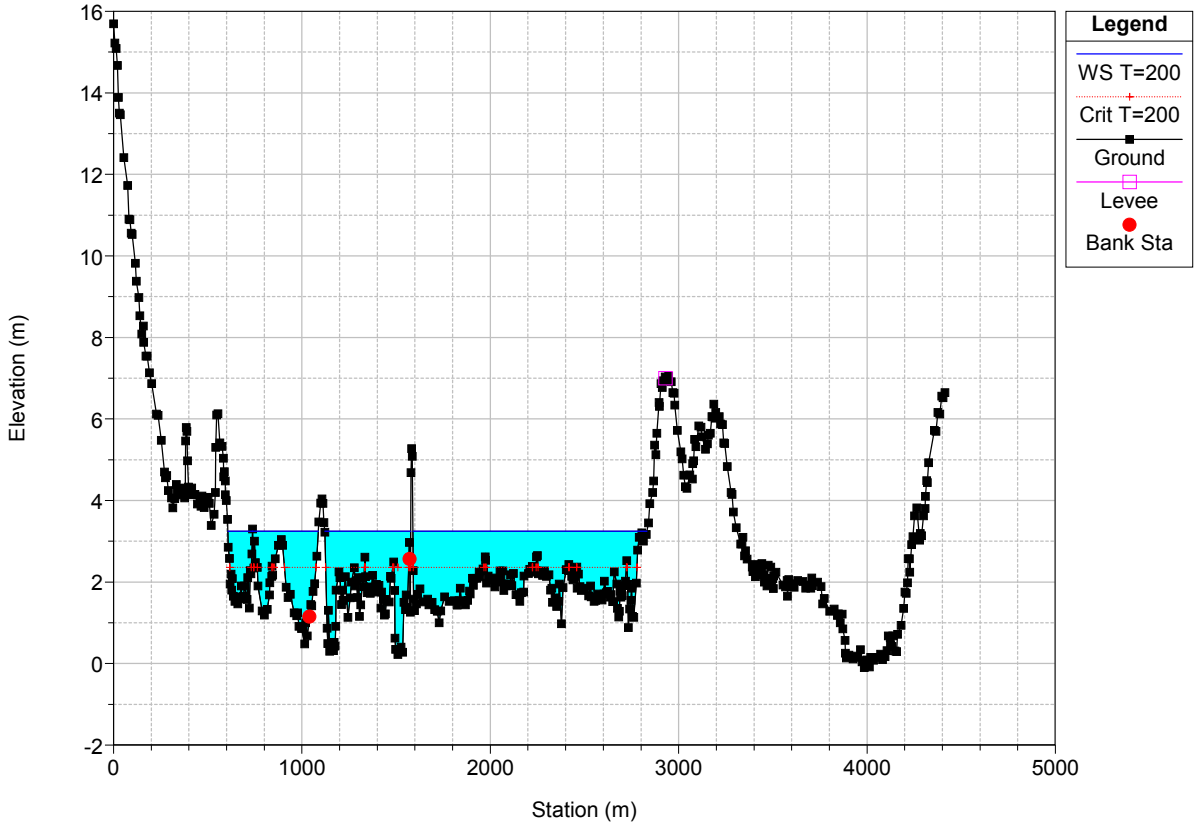
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 1664.735



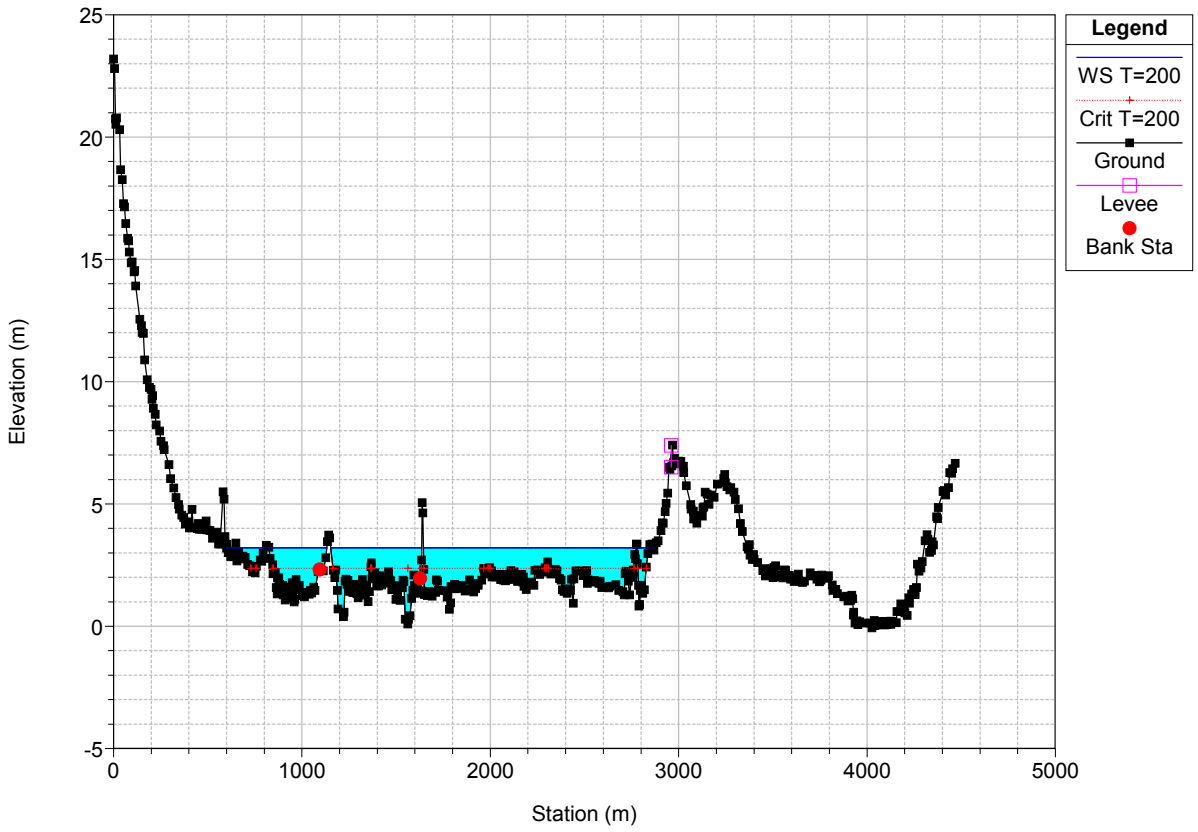
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 1625.59



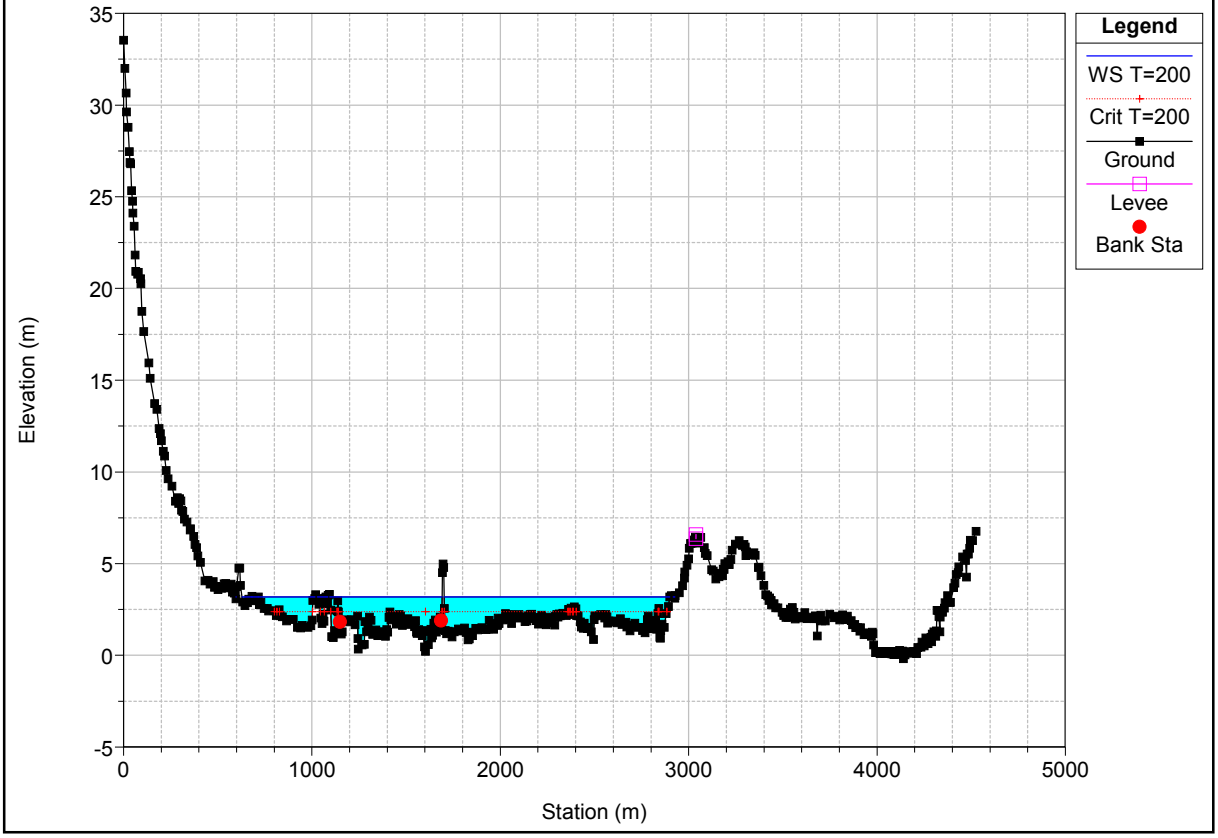
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 1591.356



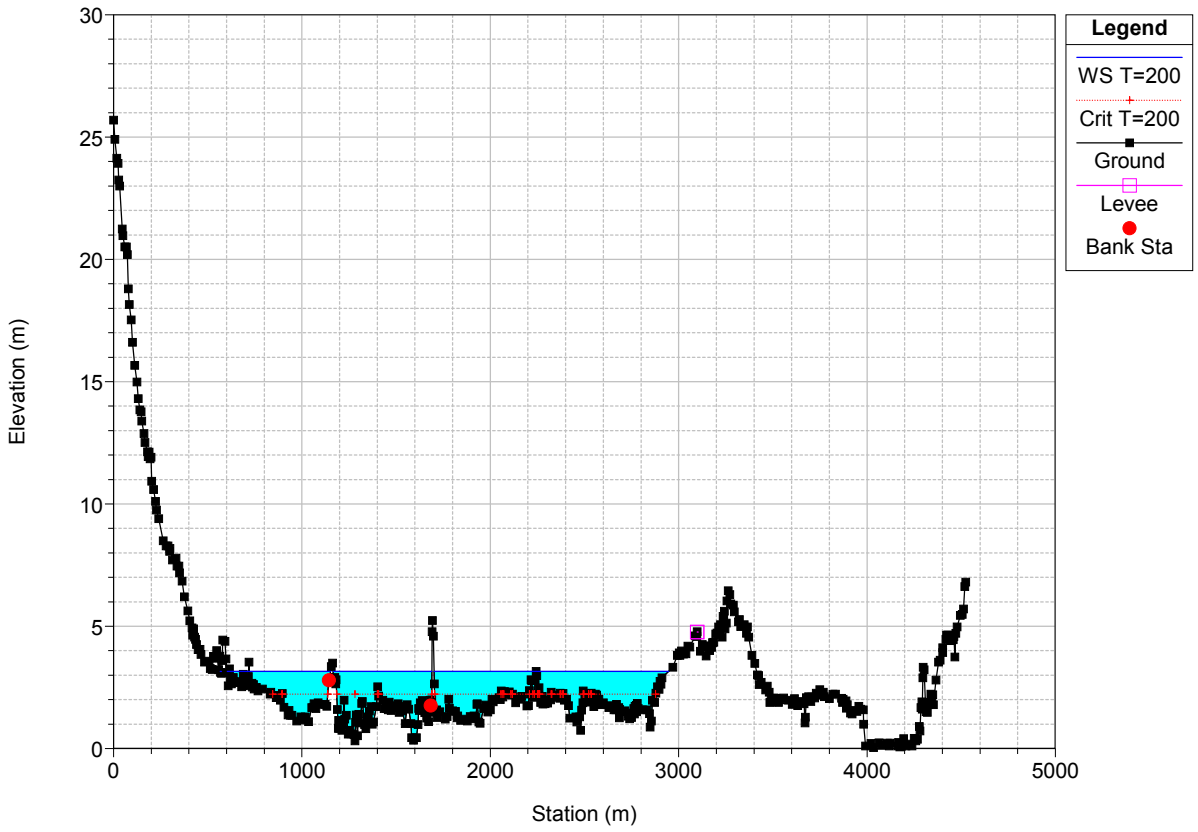
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 1558.994



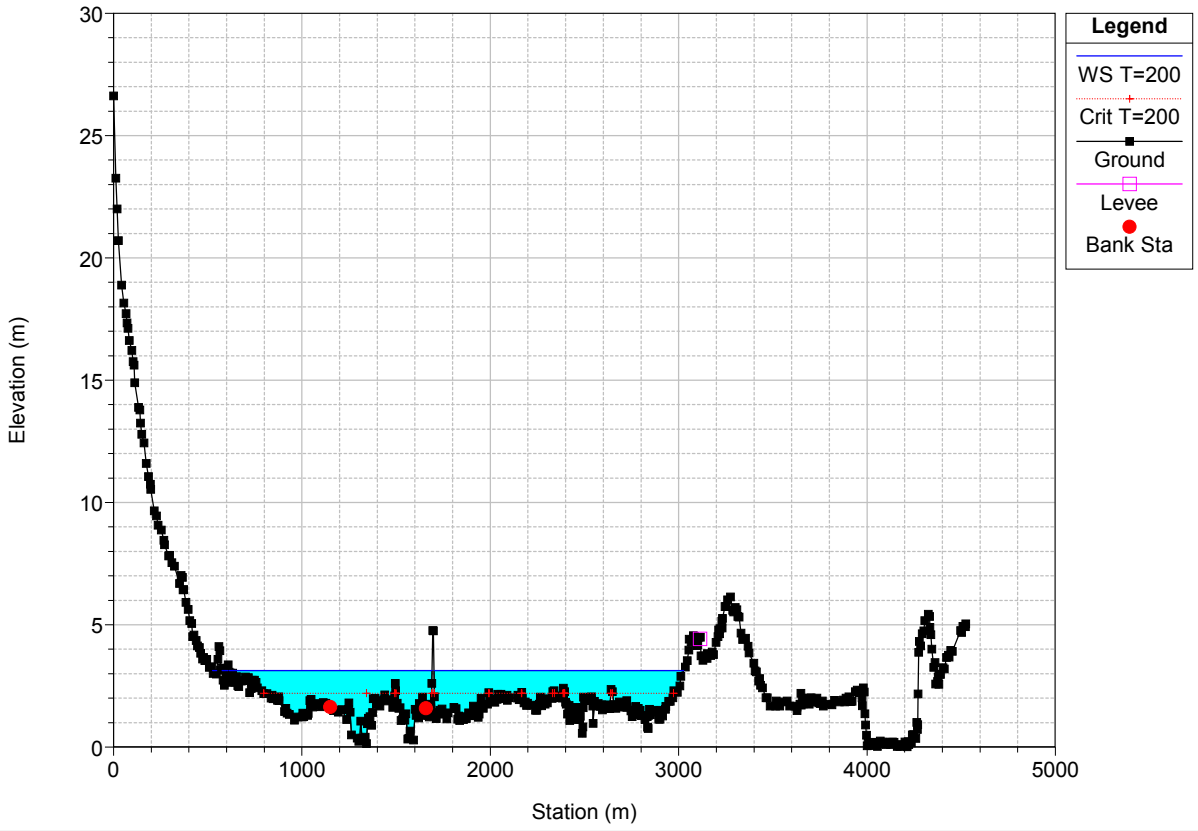
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 1519.641



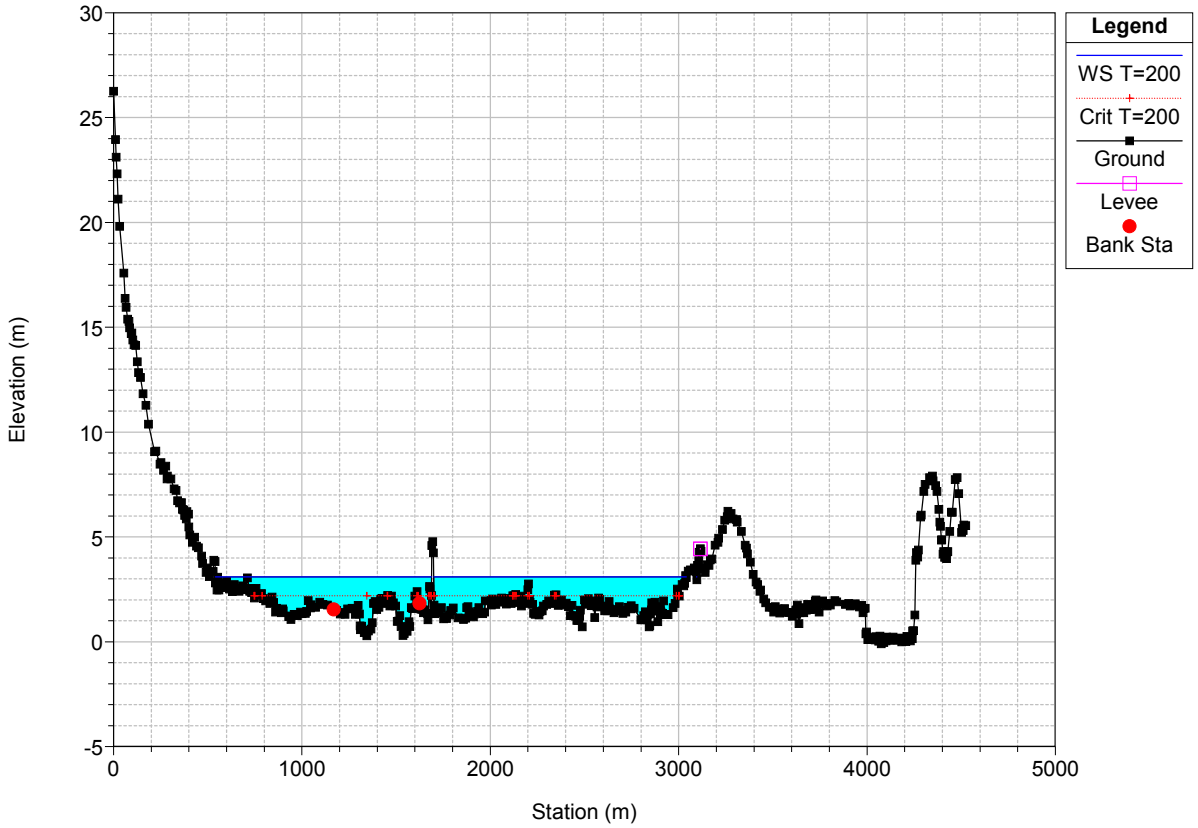
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 1469.27



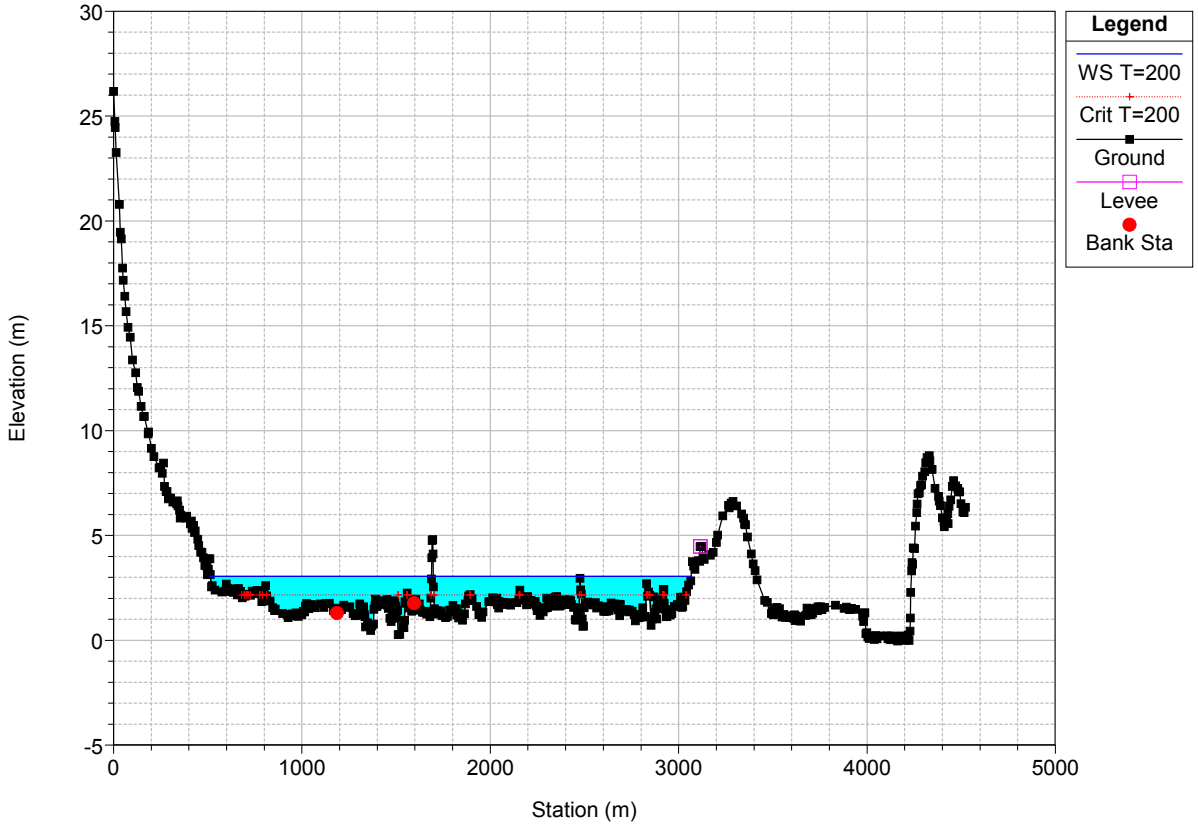
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 1406.382



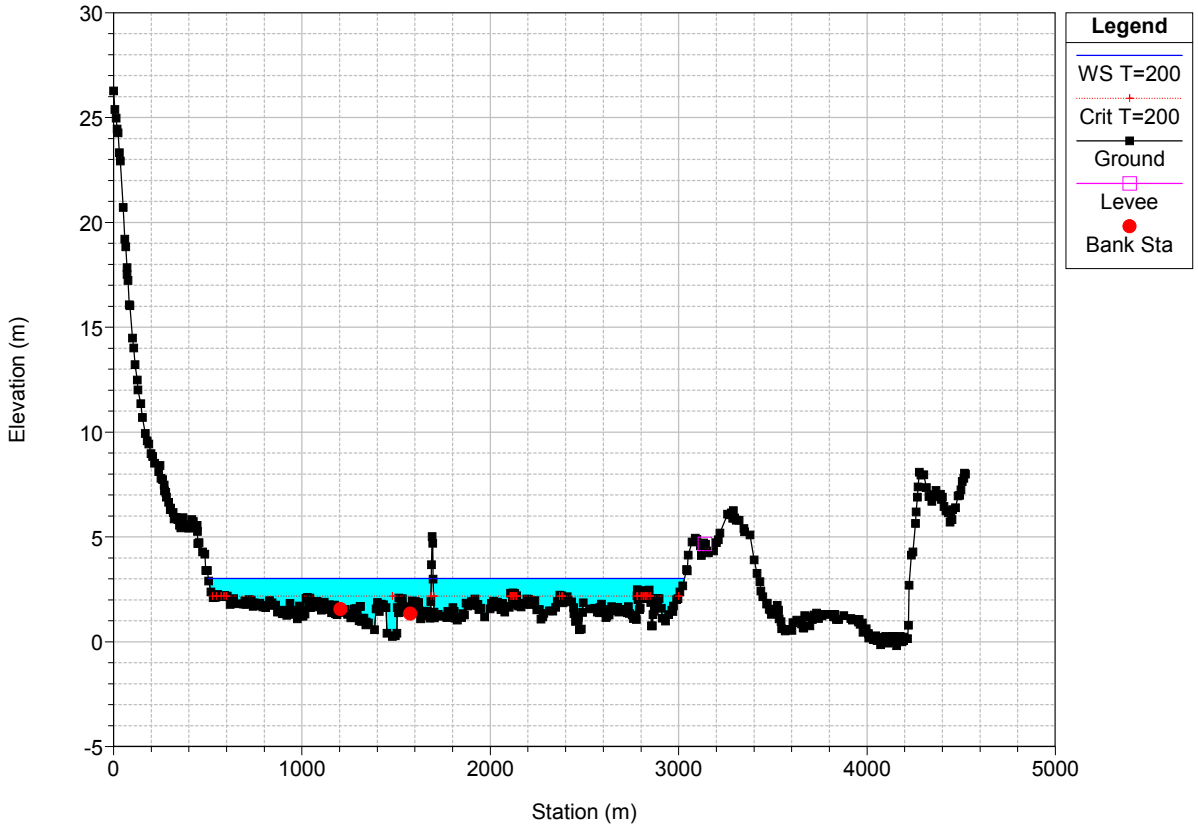
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 1355.586



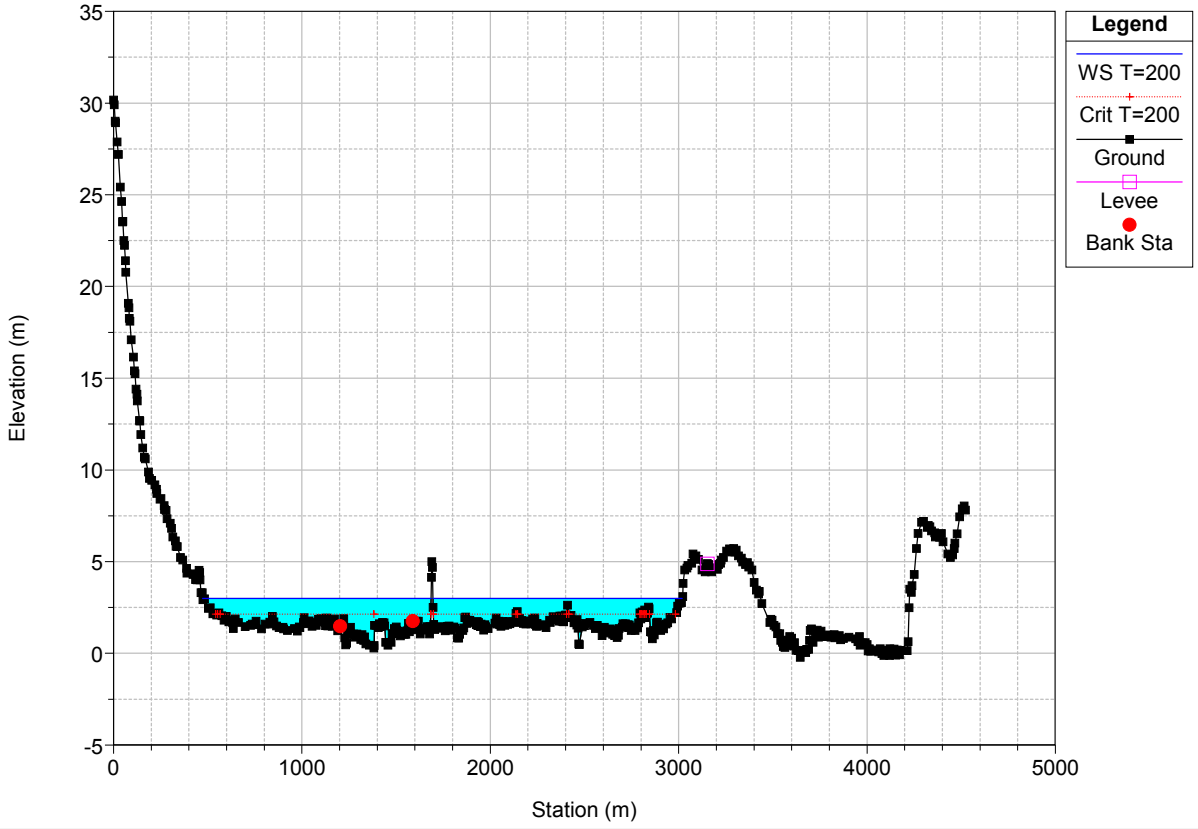
Pro_Po_01 Plan: Rev_00_Scenario_0

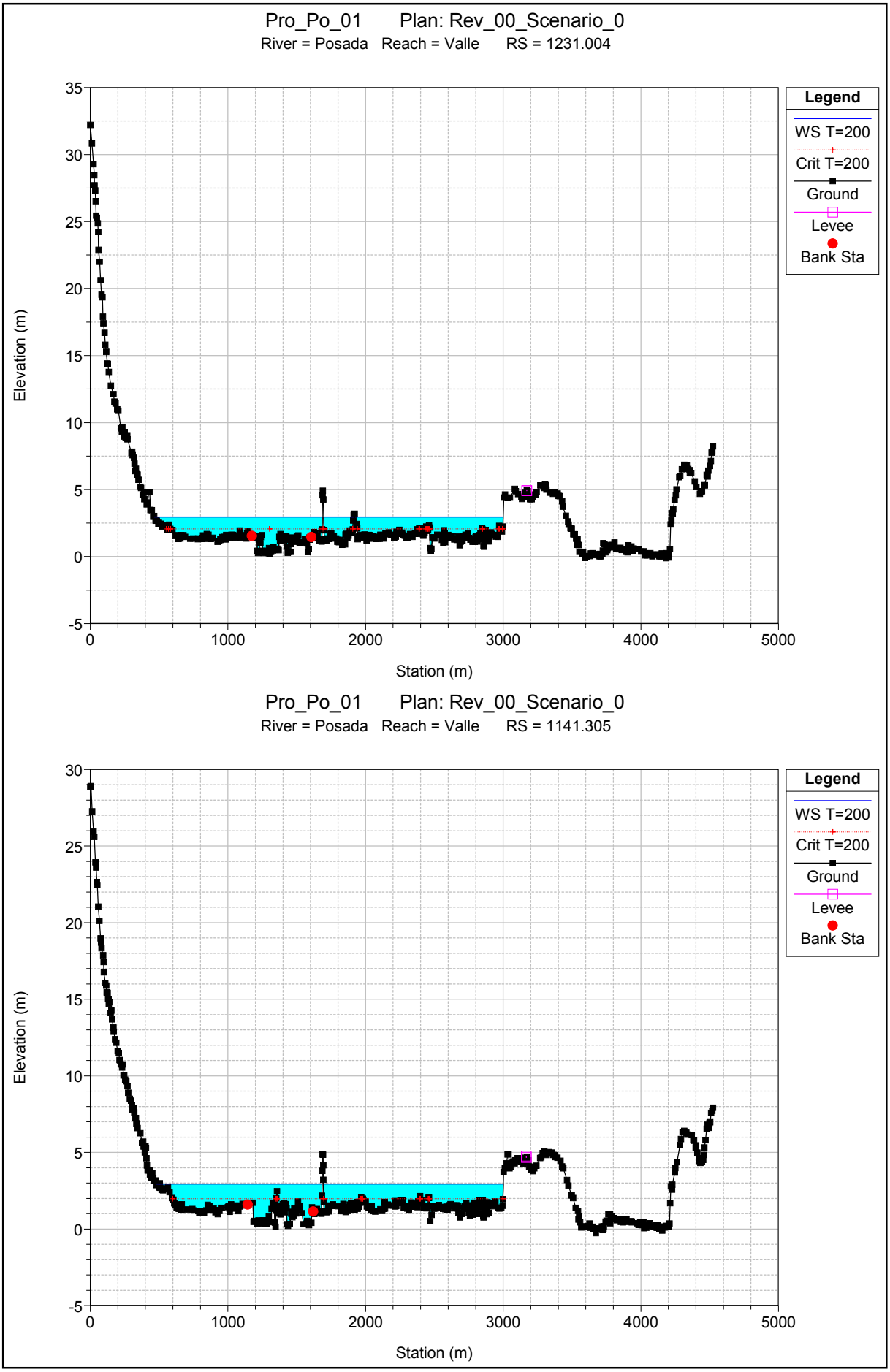
River = Posada Reach = Valle RS = 1317.184



Pro_Po_01 Plan: Rev_00_Scenario_0

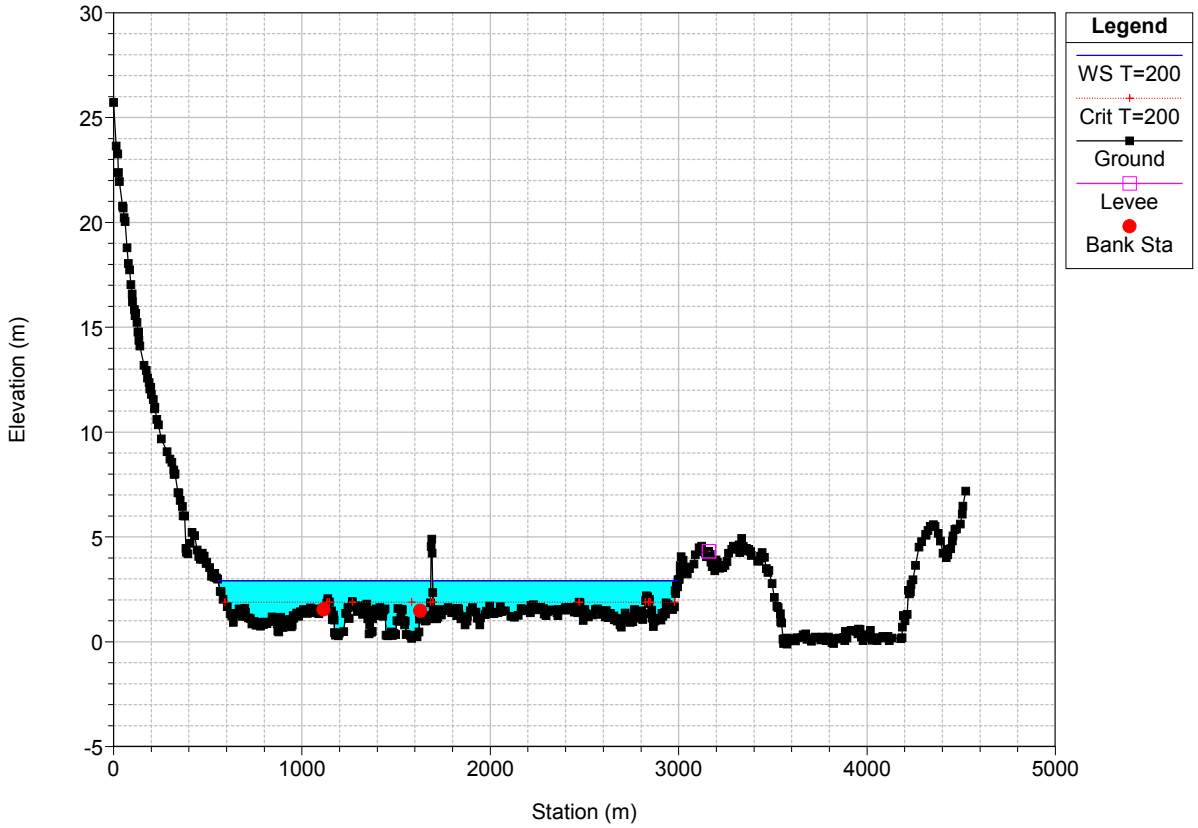
River = Posada Reach = Valle RS = 1276.651




Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 1231.004
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
5
0
-5
0
1000
2000
3000
4000
5000
Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 1141.305
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
-5
0
1000
2000
3000
4000
5000

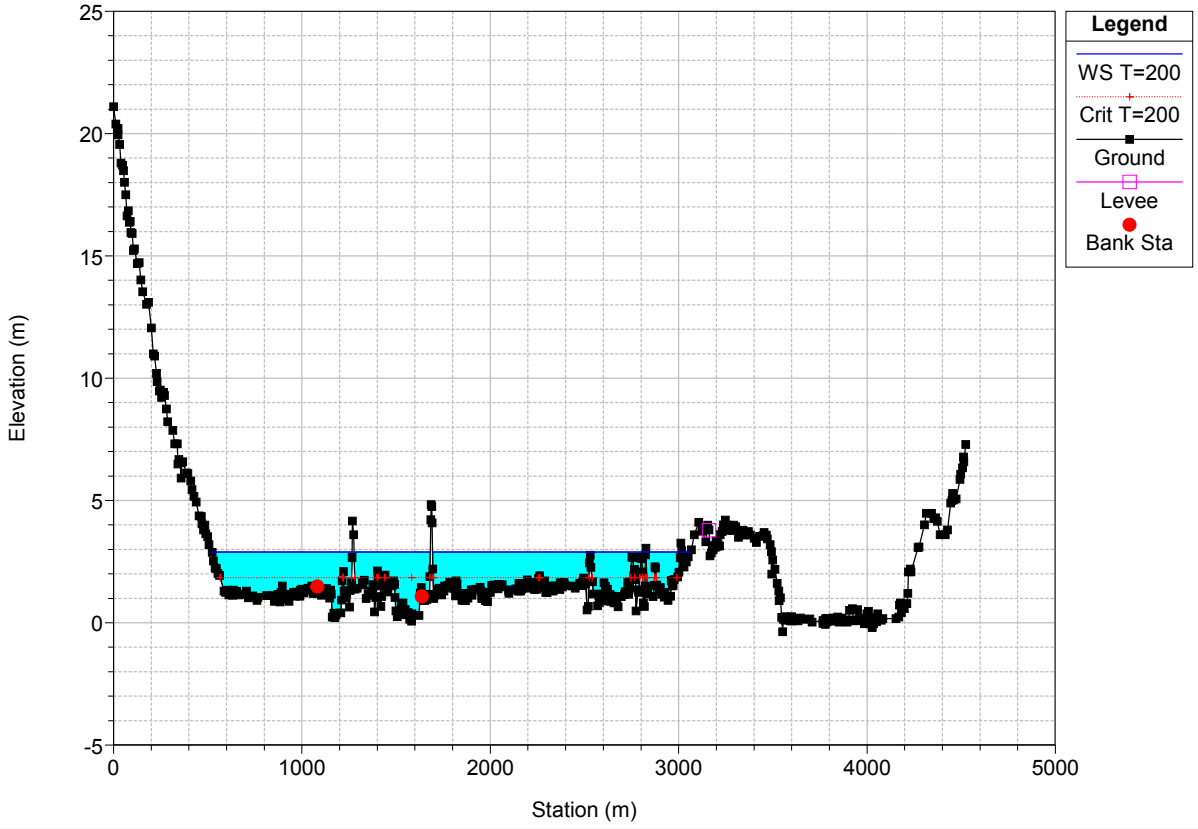
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 1081.222



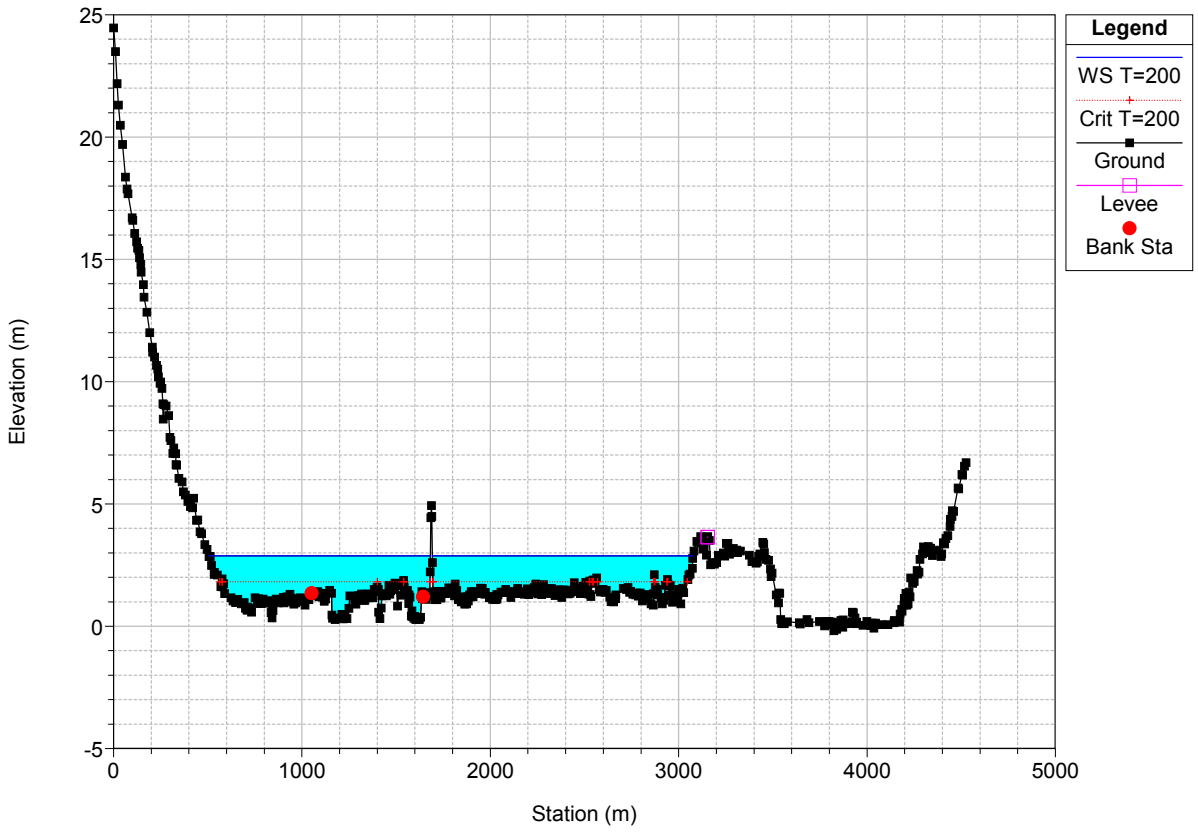
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 1042.068



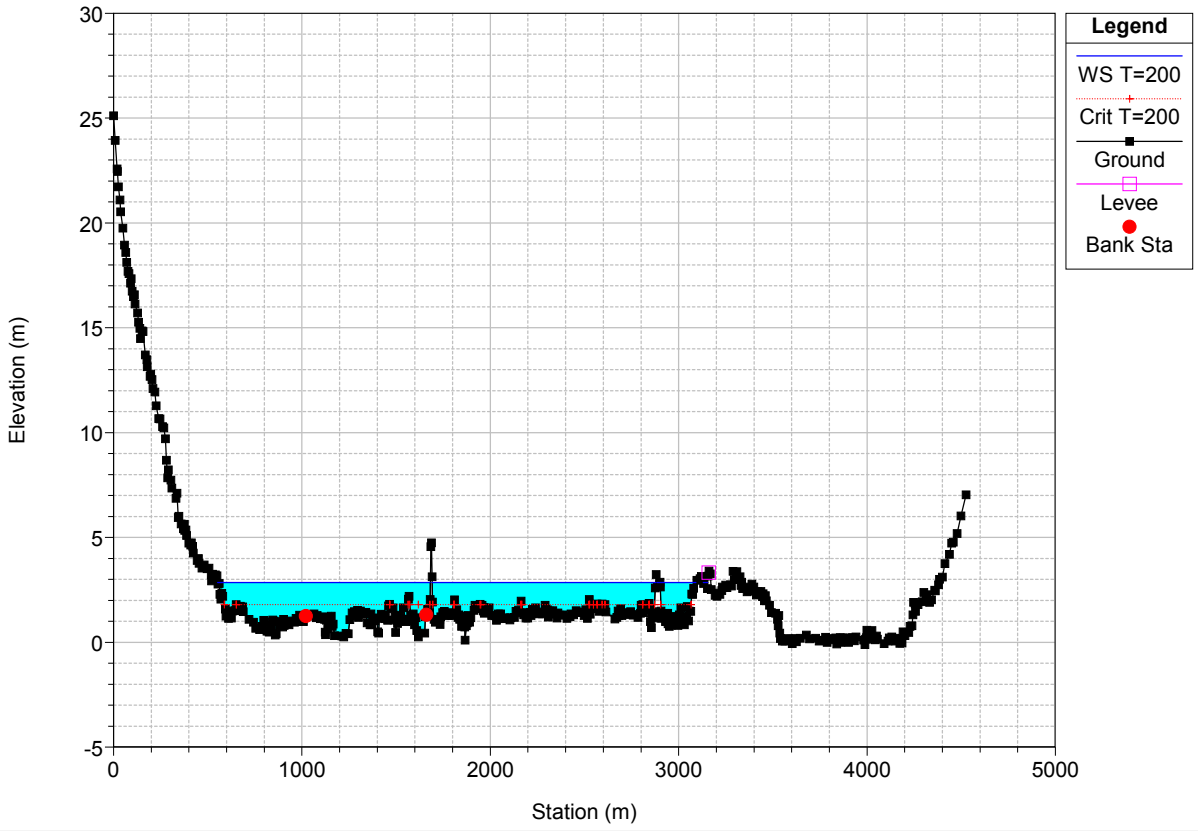
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 1001.556



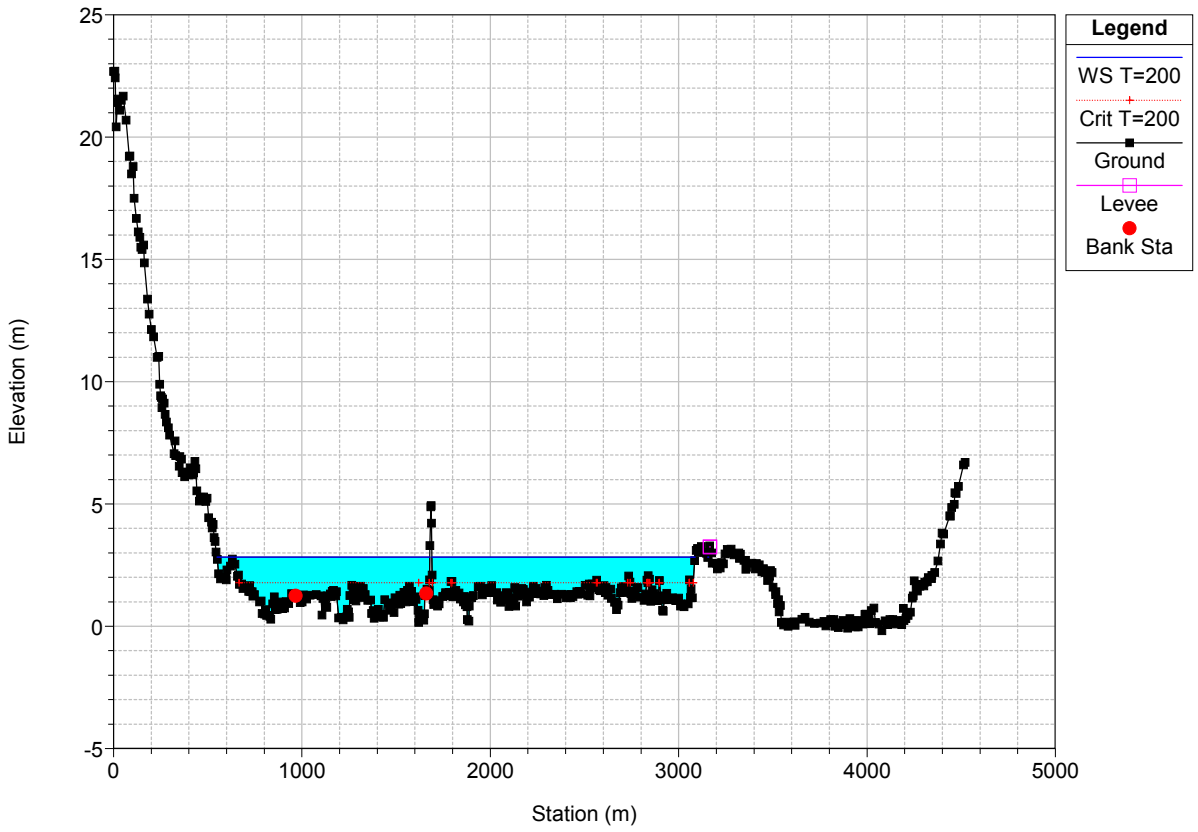
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 959.7769



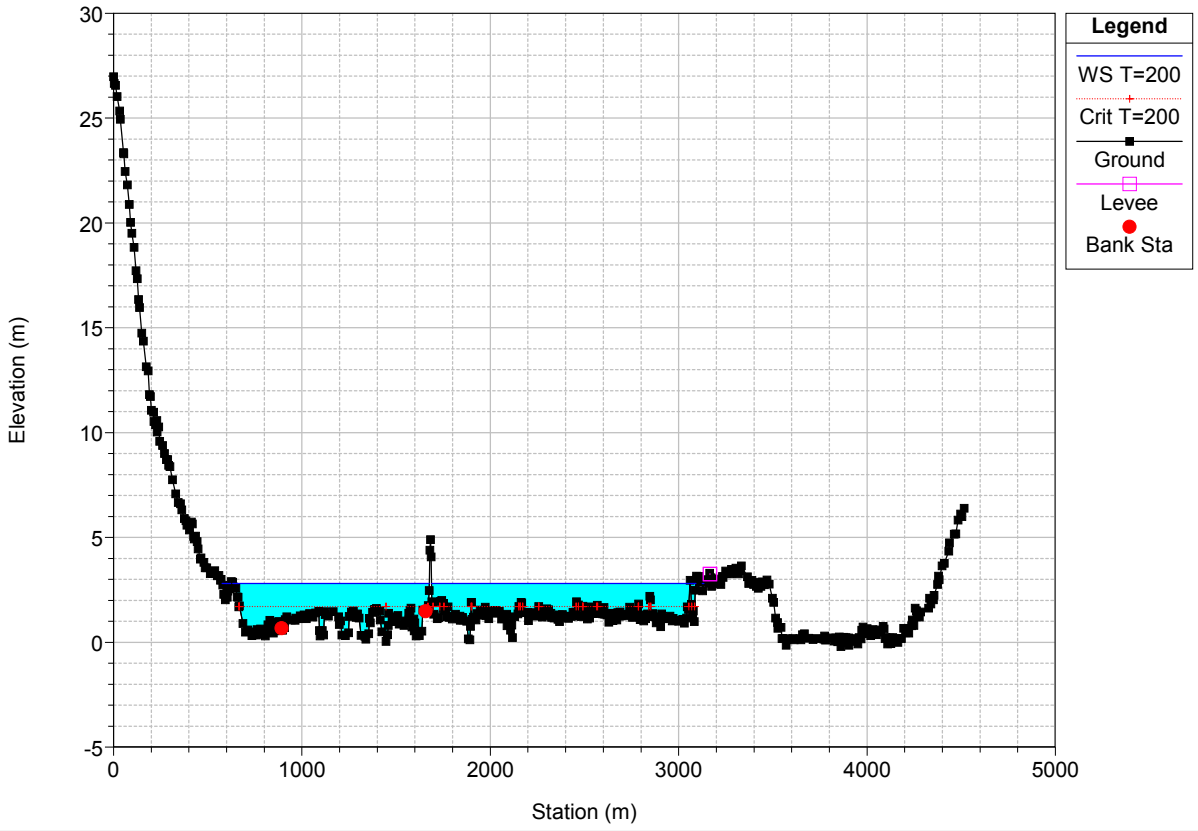
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 912.7091



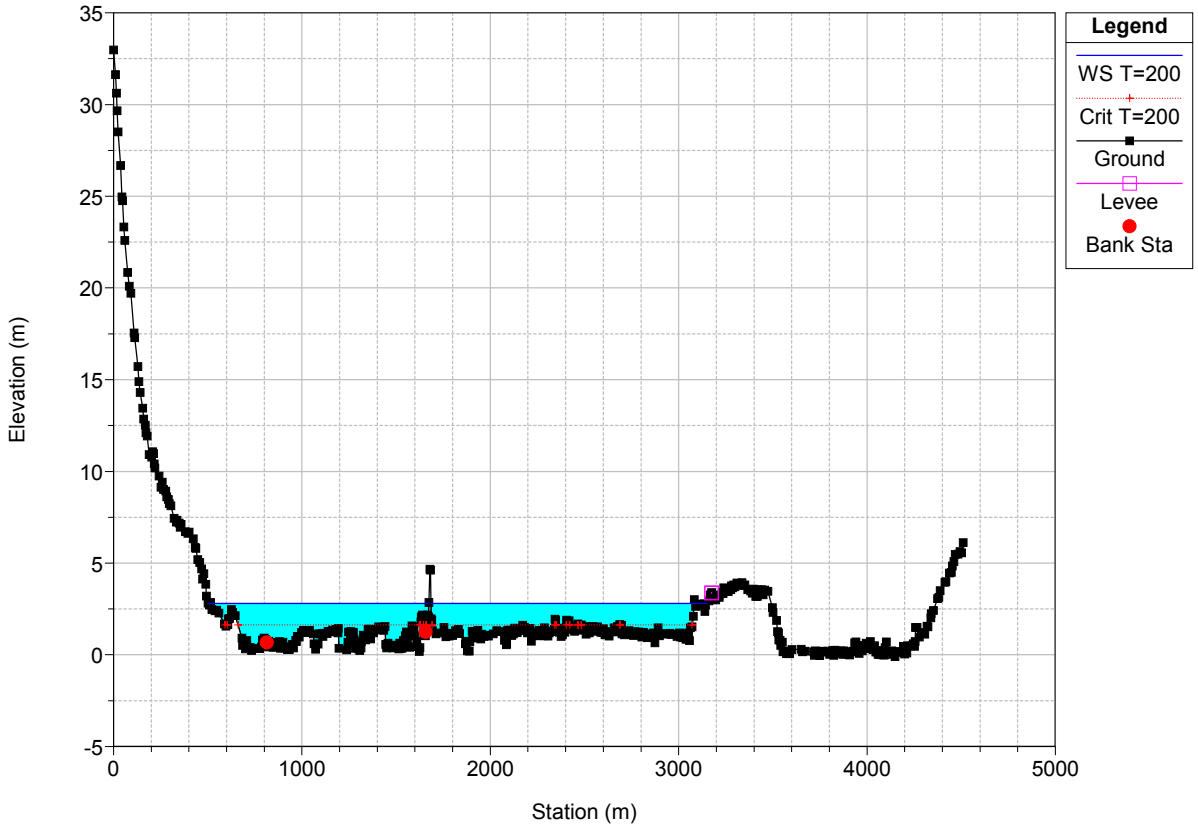
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 869.4016



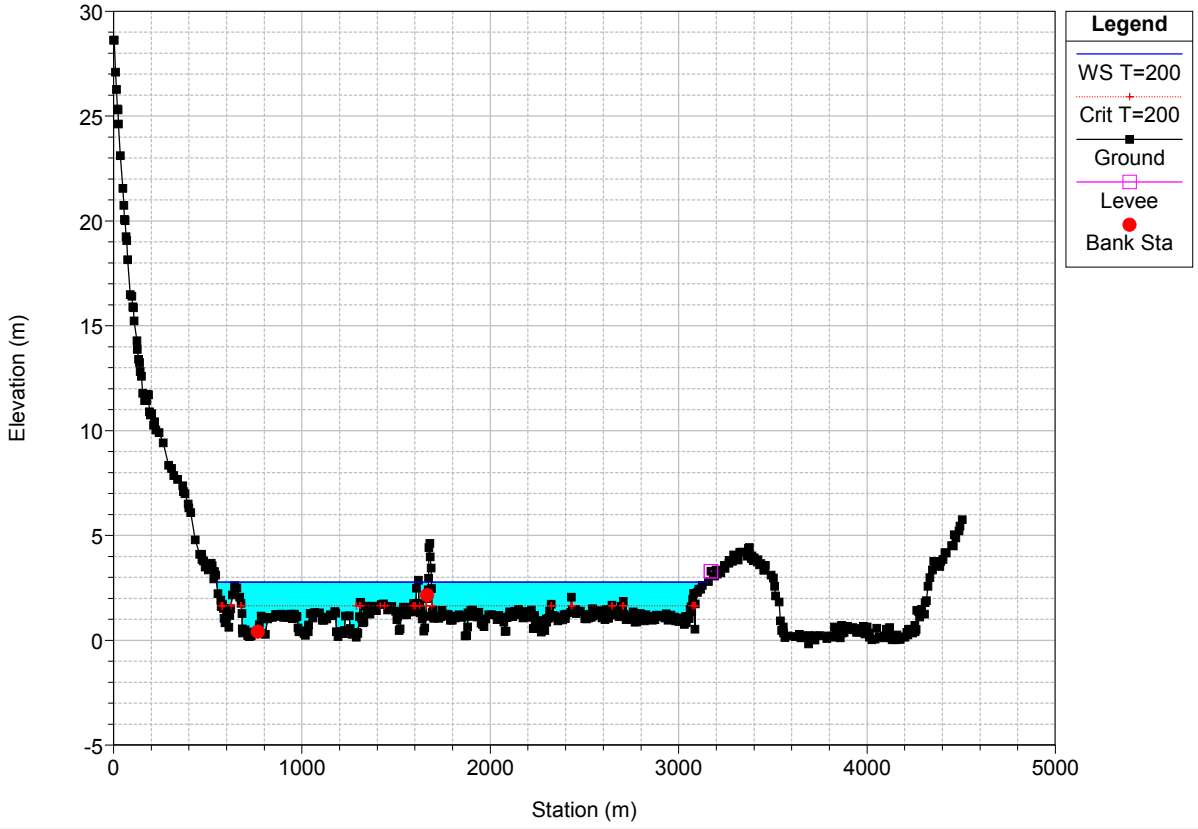
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 825.697



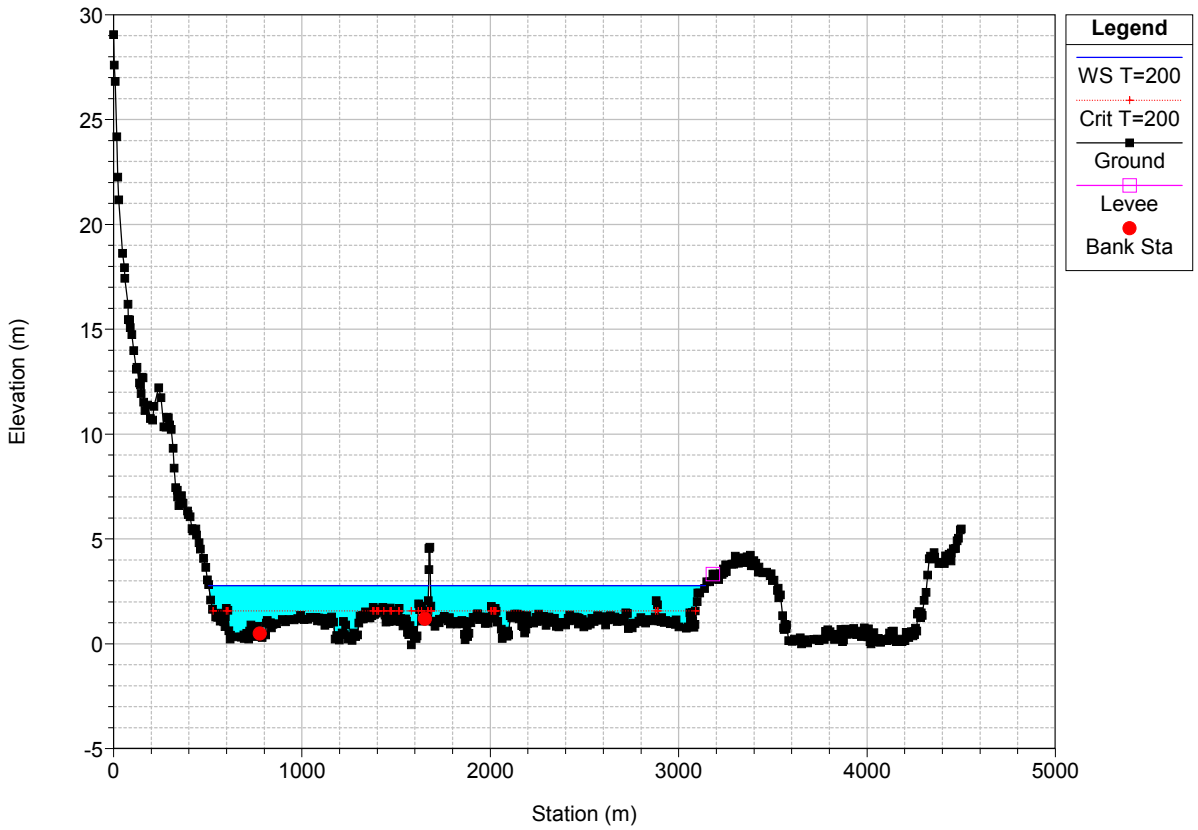
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 782.1807



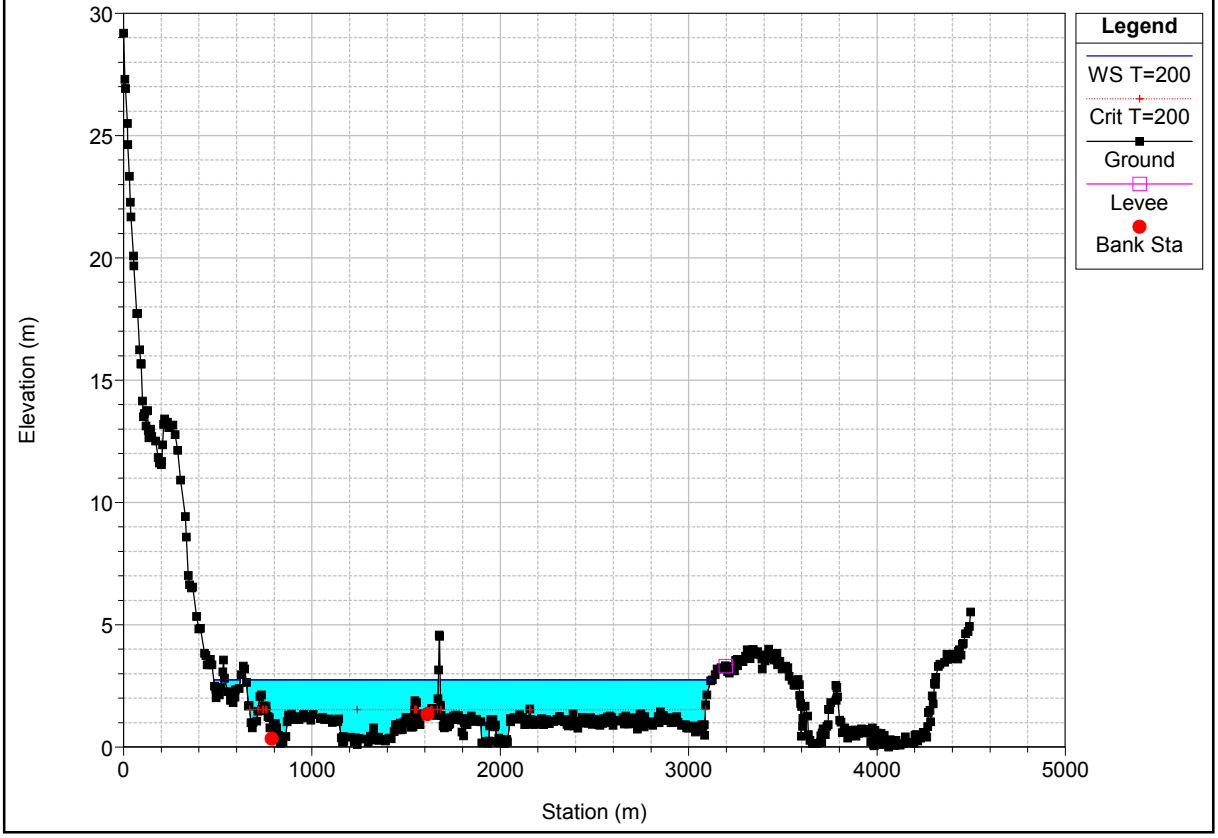
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 738.702



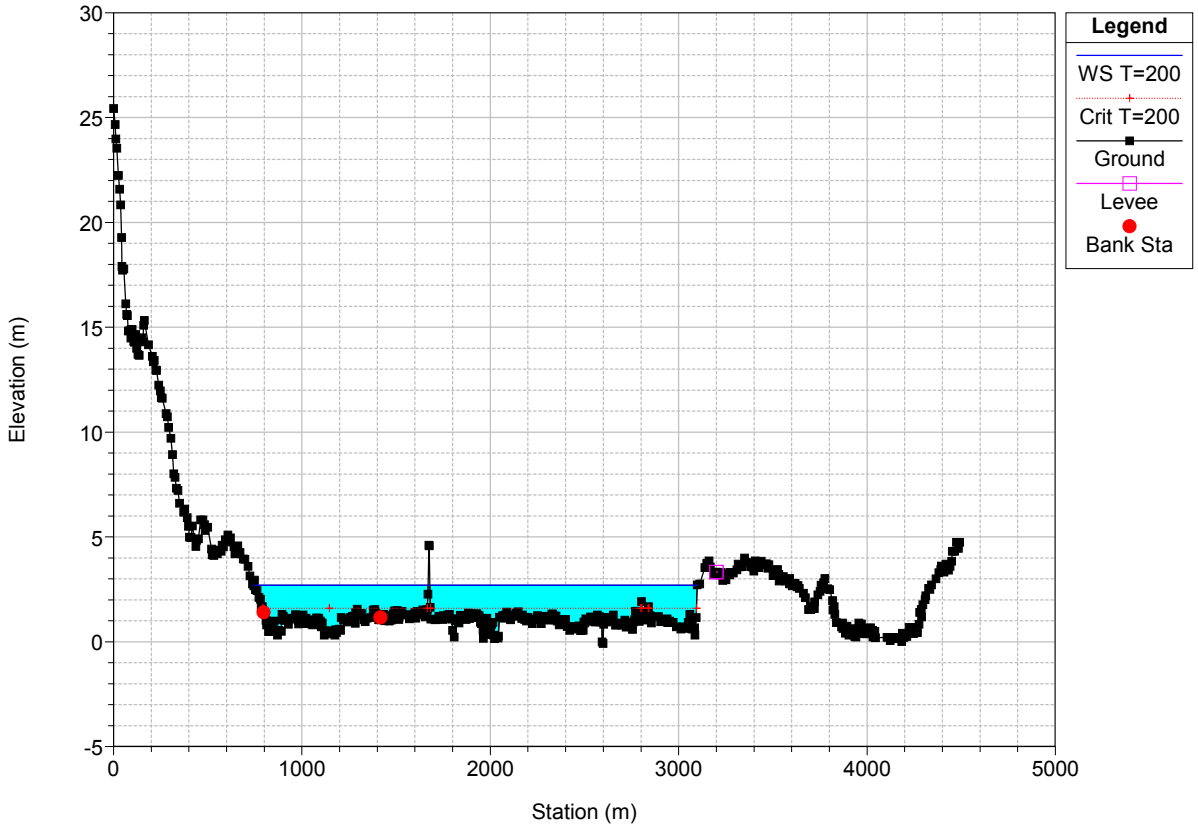
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 695.2308



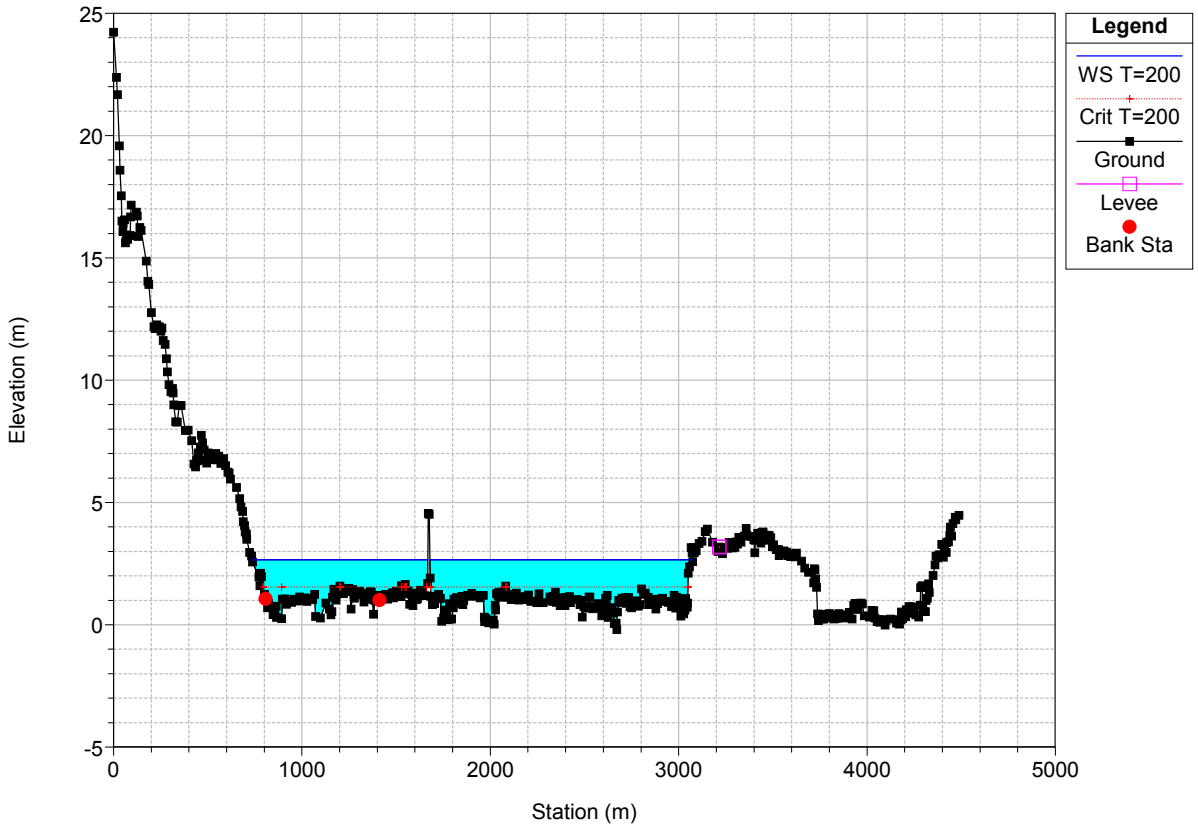
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 646.2514



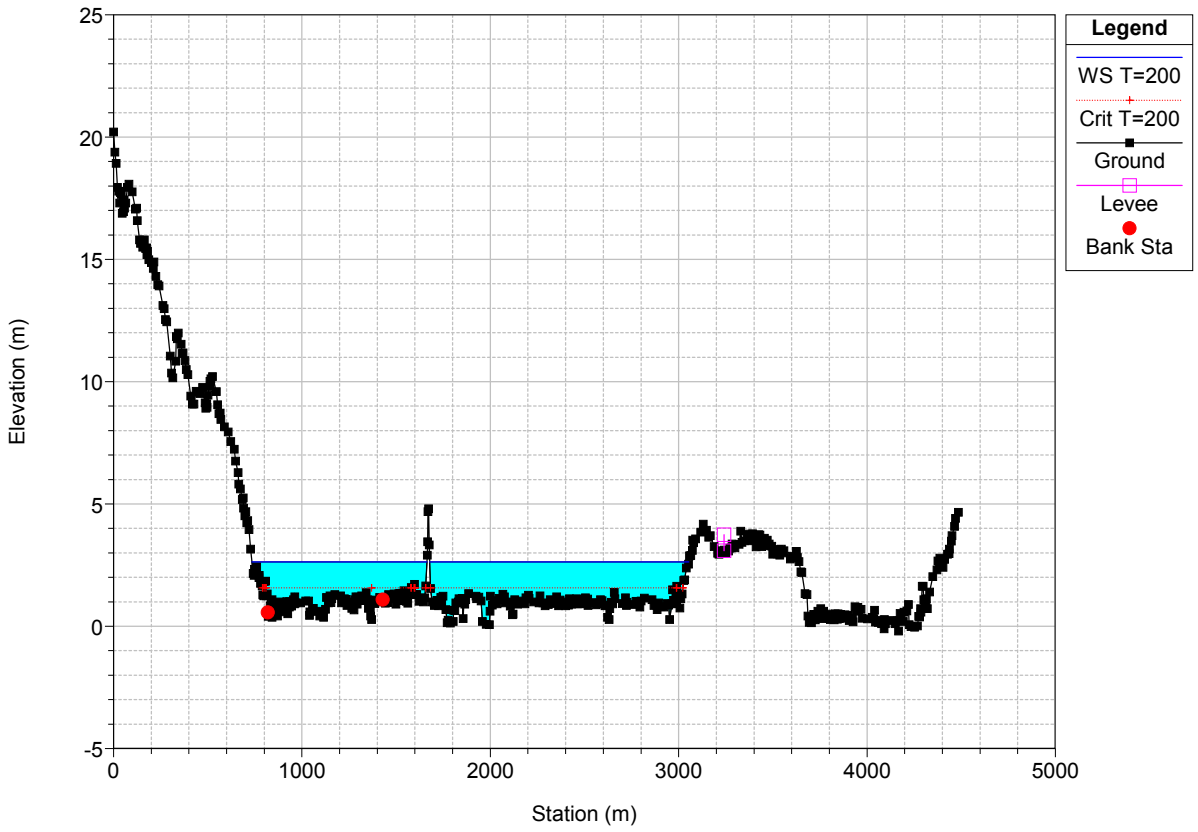
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 588.6567



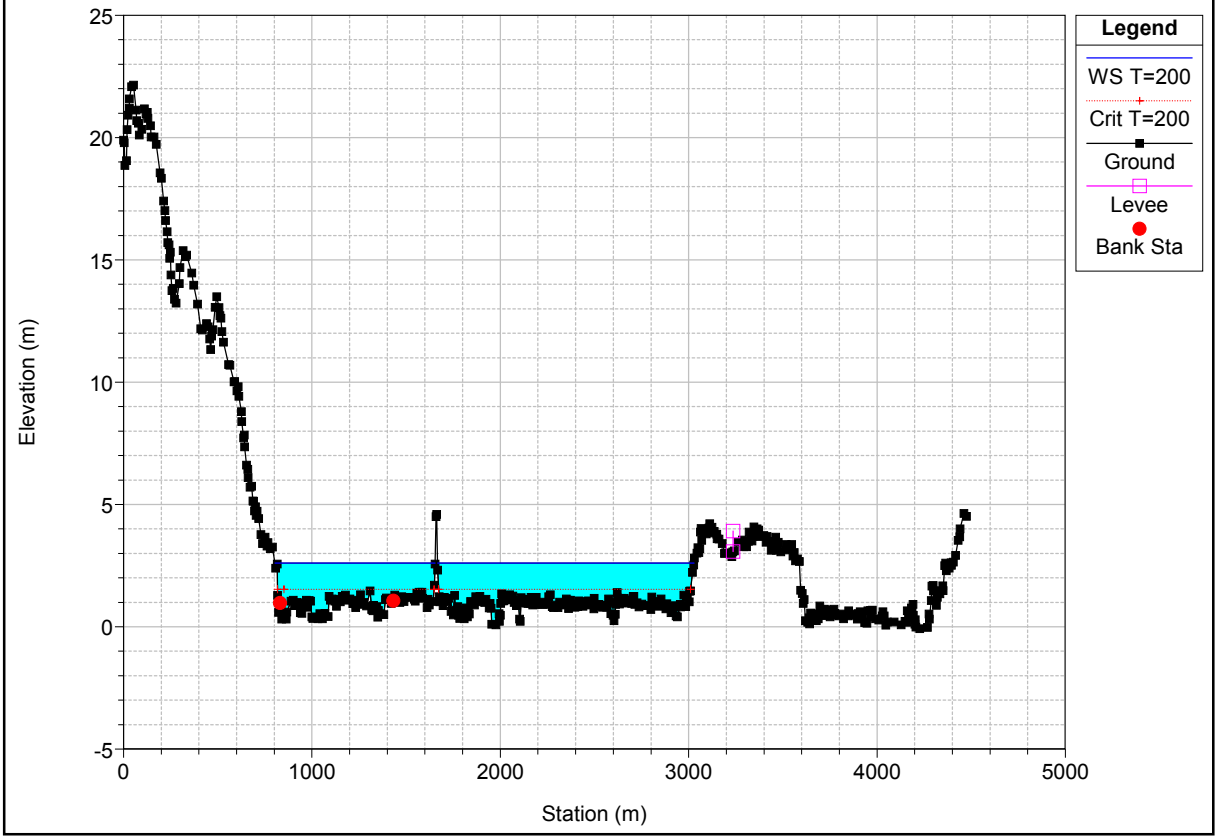
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 533.2809



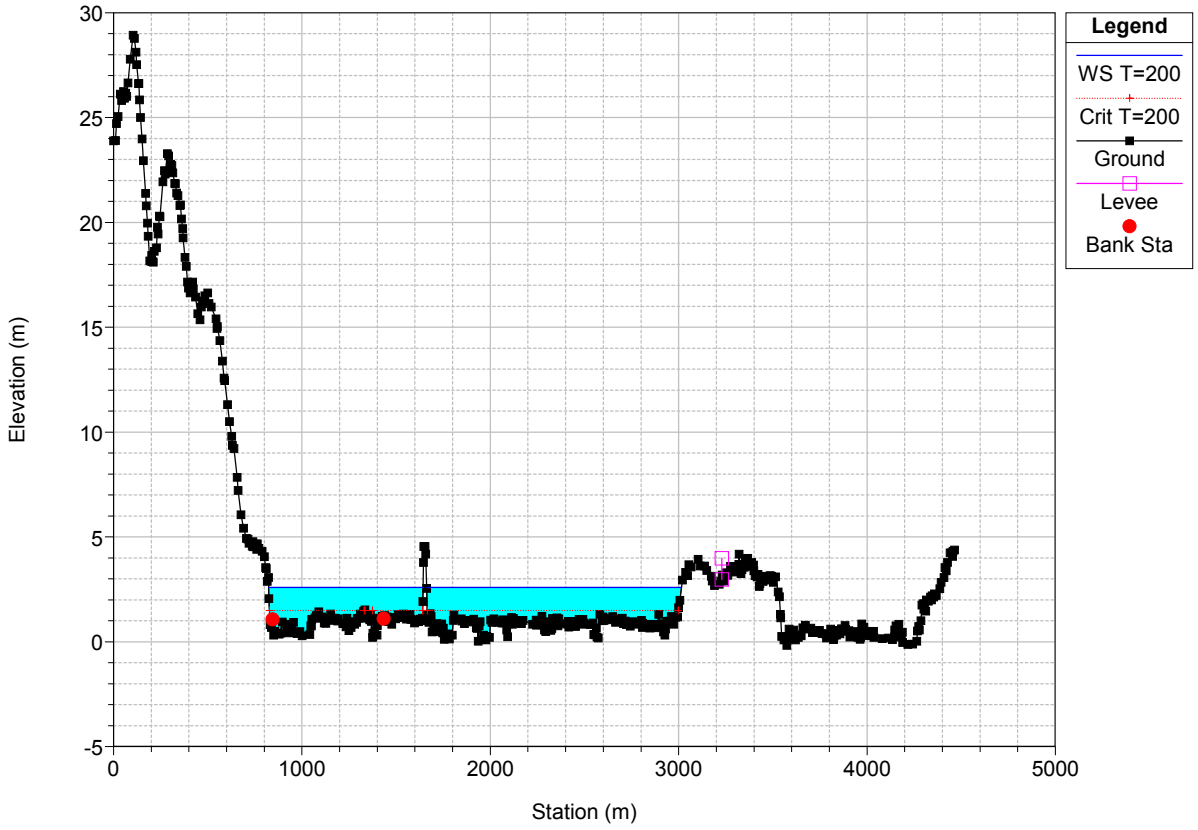
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 482.8386



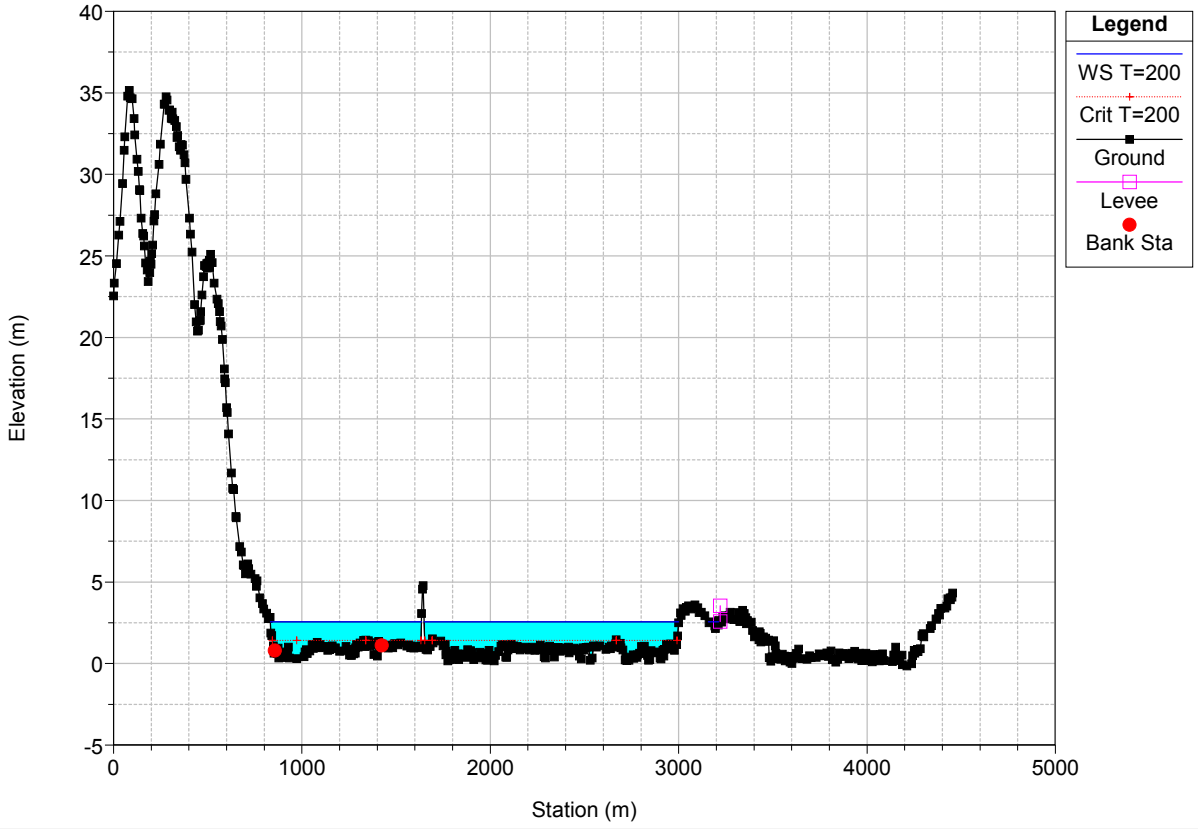
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 432.3482



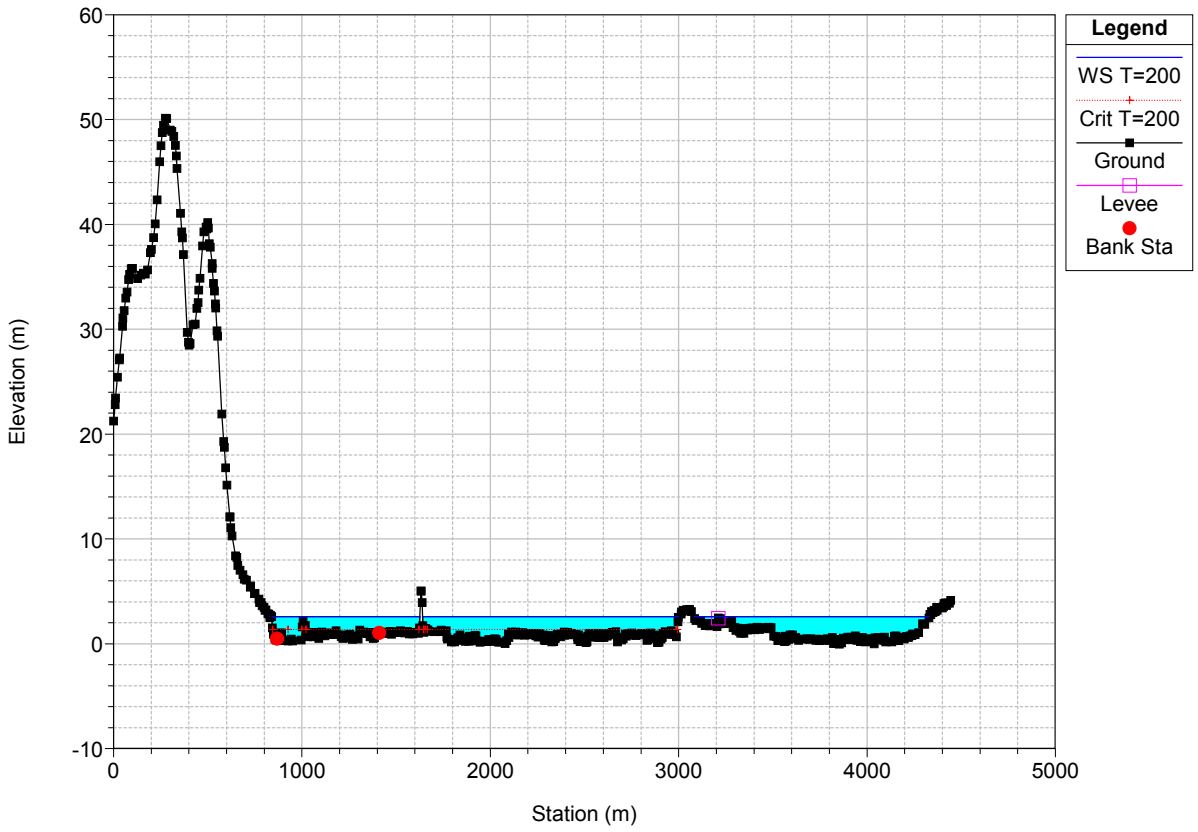
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 386.4938



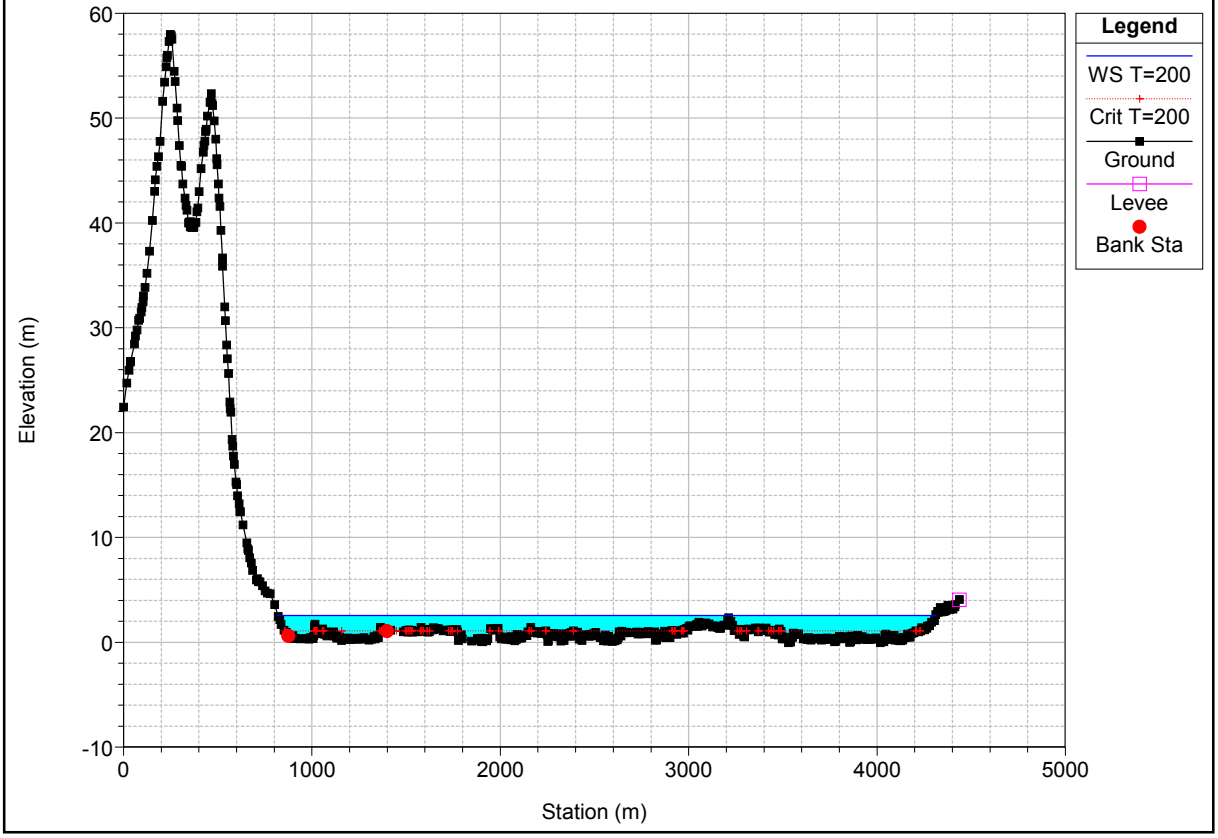
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 343.2893



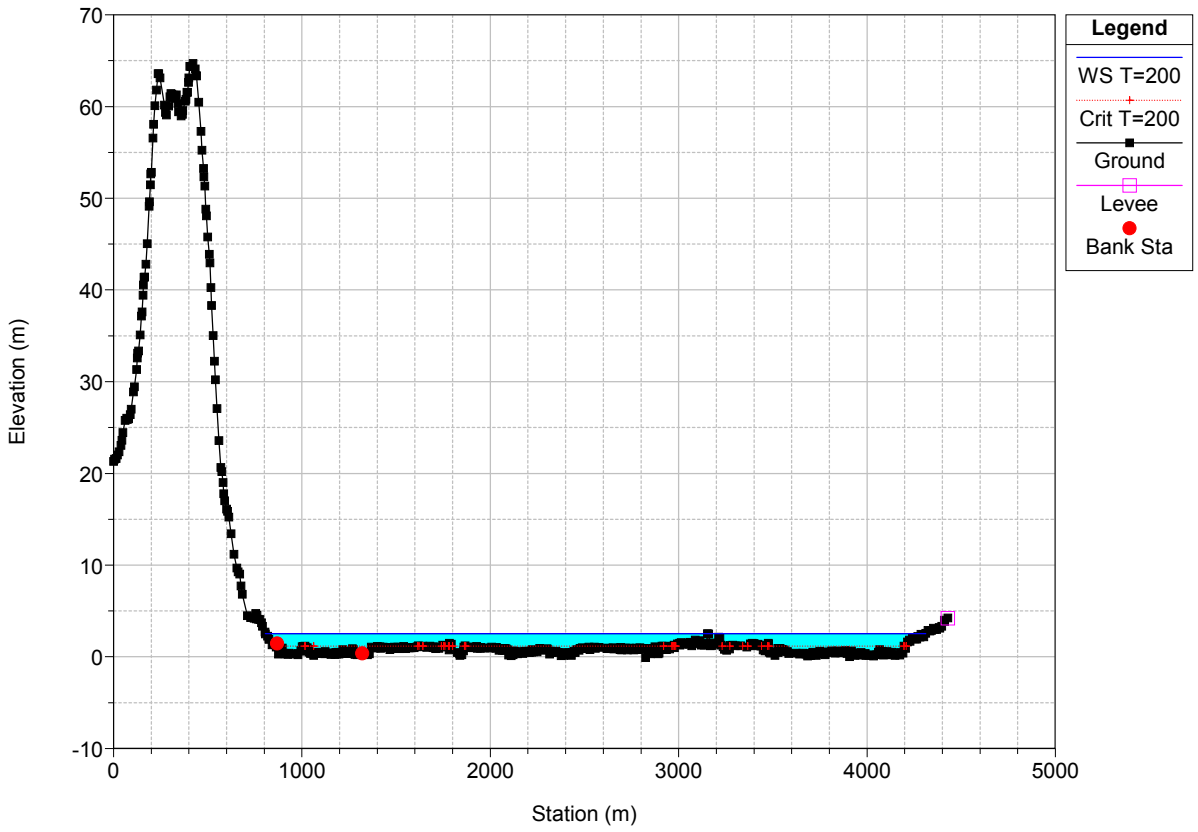
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 300.9984



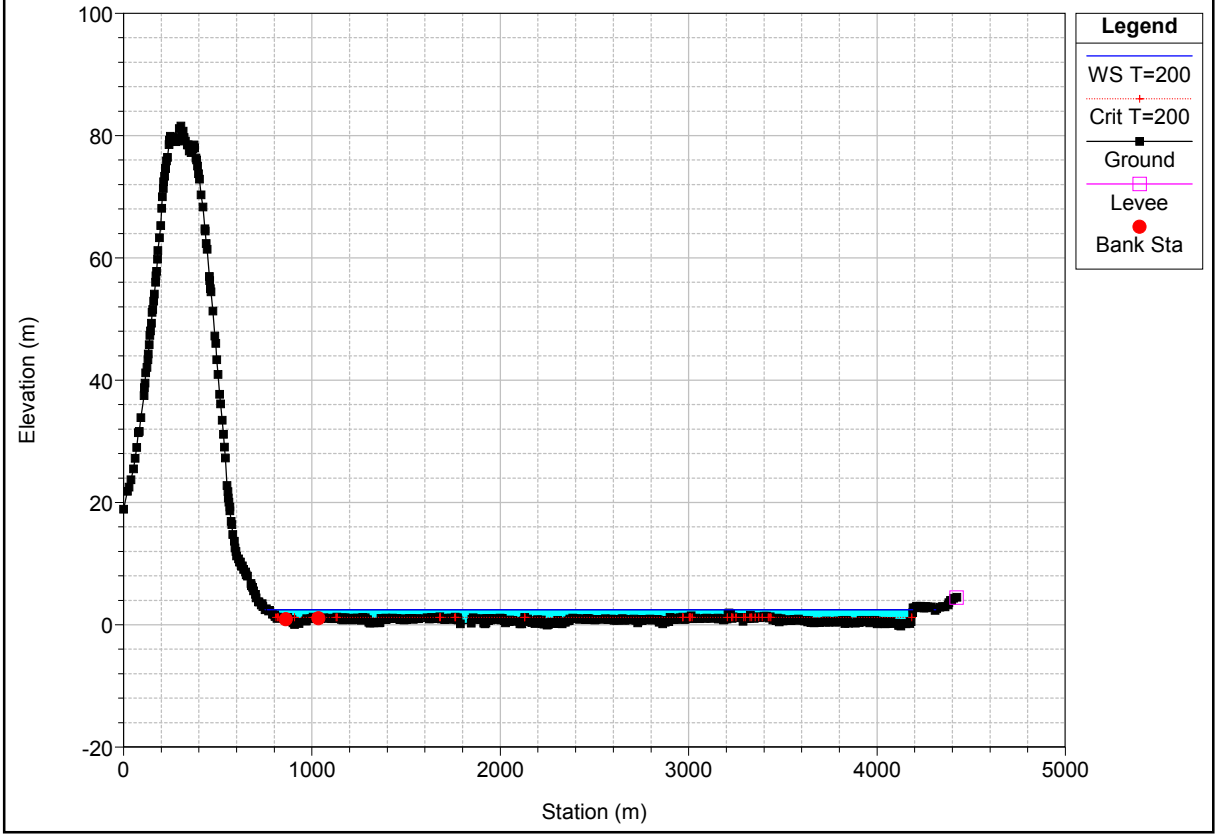
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 258.5858



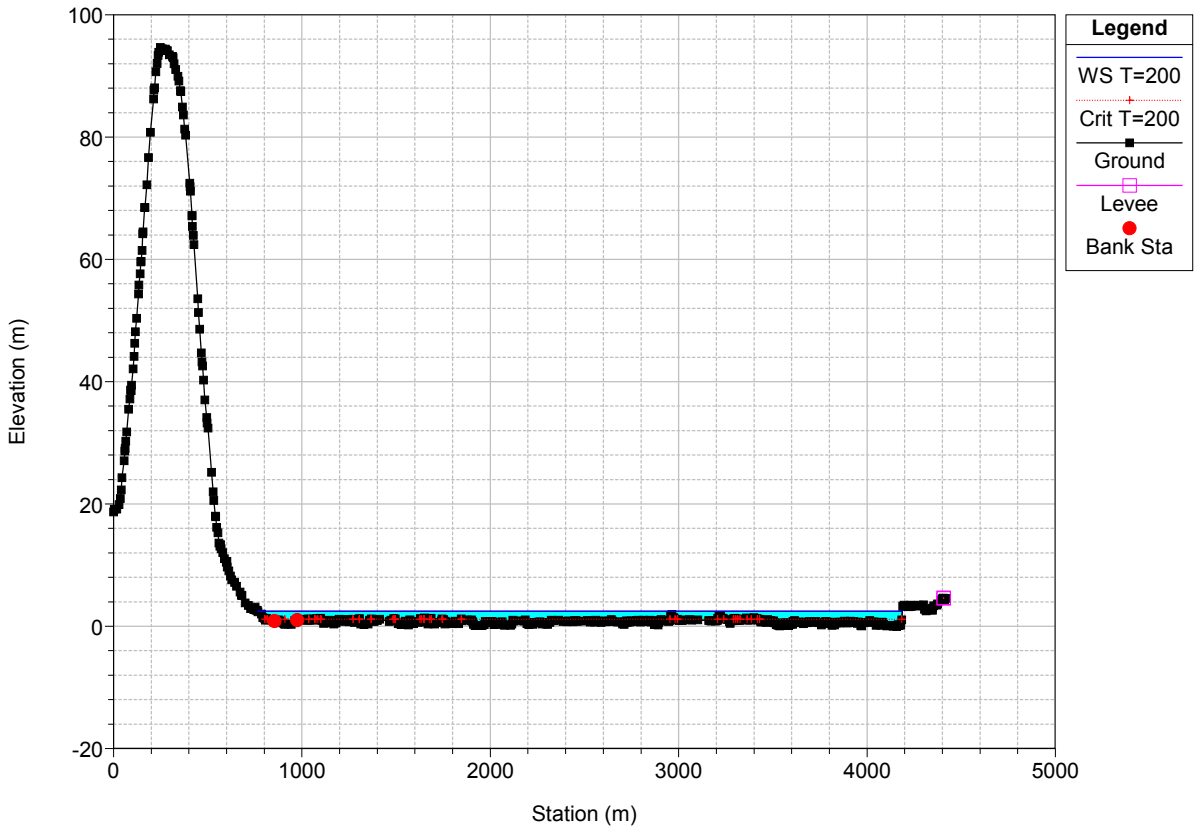
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 216.1262



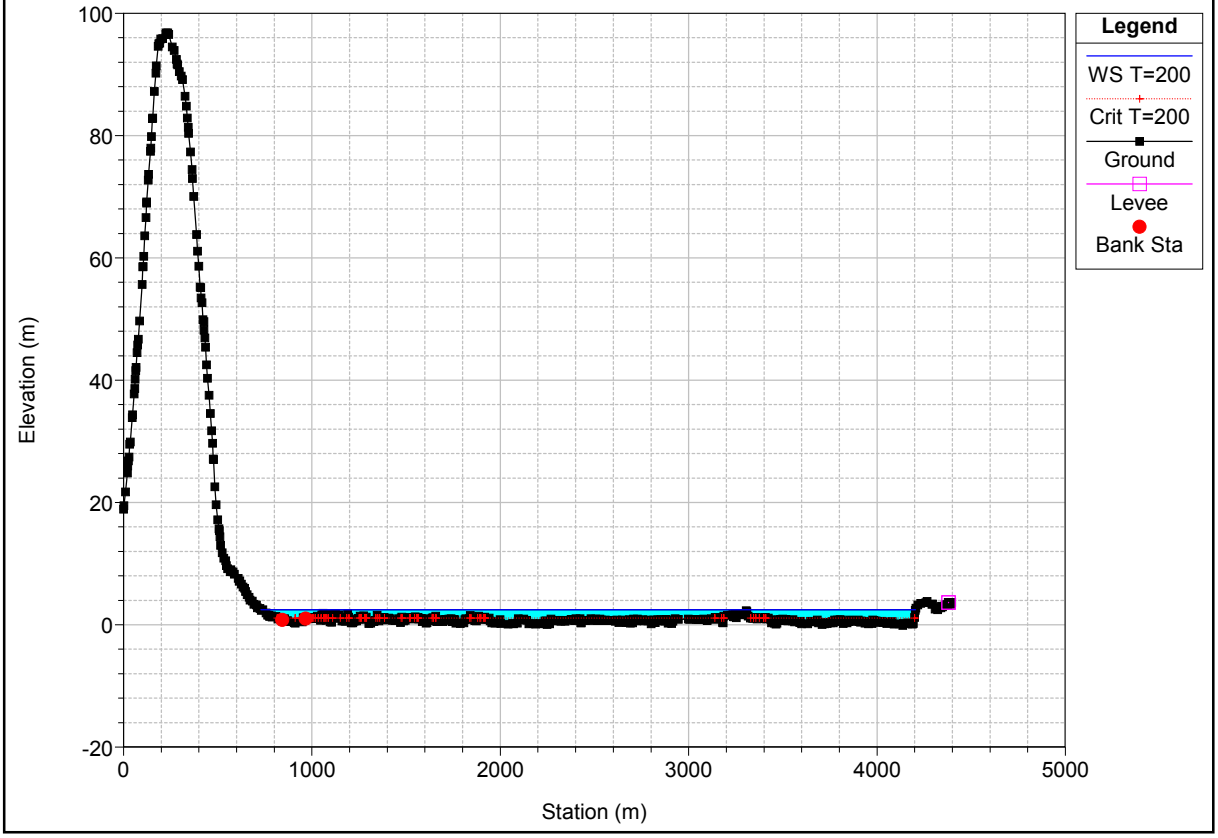
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 173.296



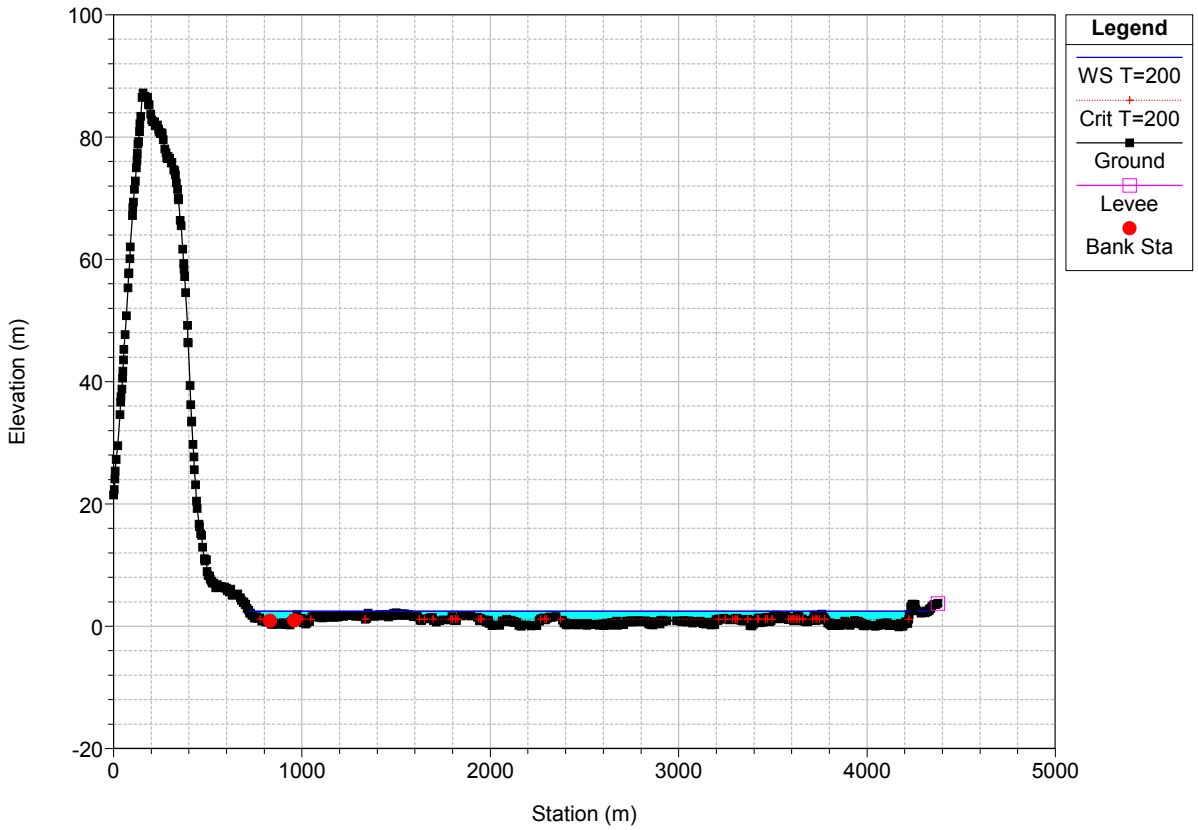
Pro_Po_01 Plan: Rev_00_Scenario_0

River = Posada Reach = Valle RS = 133.8239



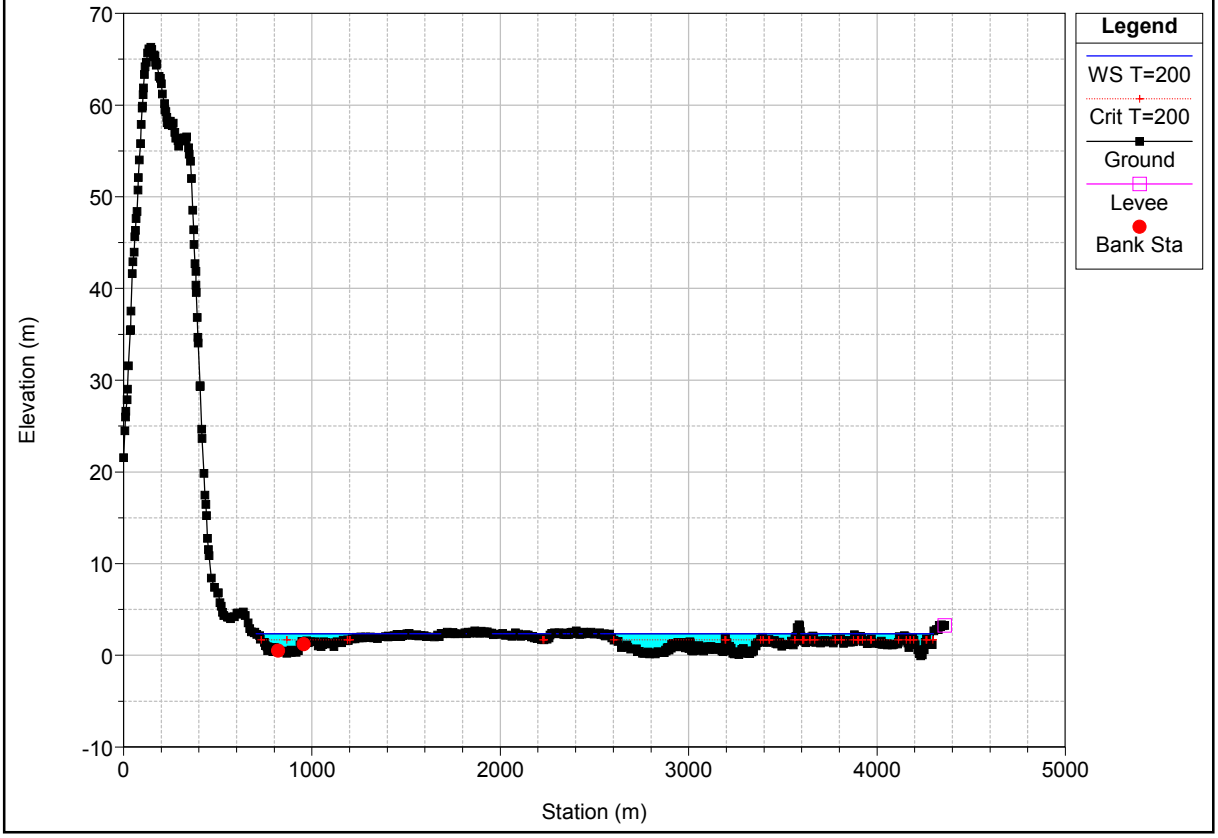
Pro_Po_01 Plan: Rev_00_Scenario_0

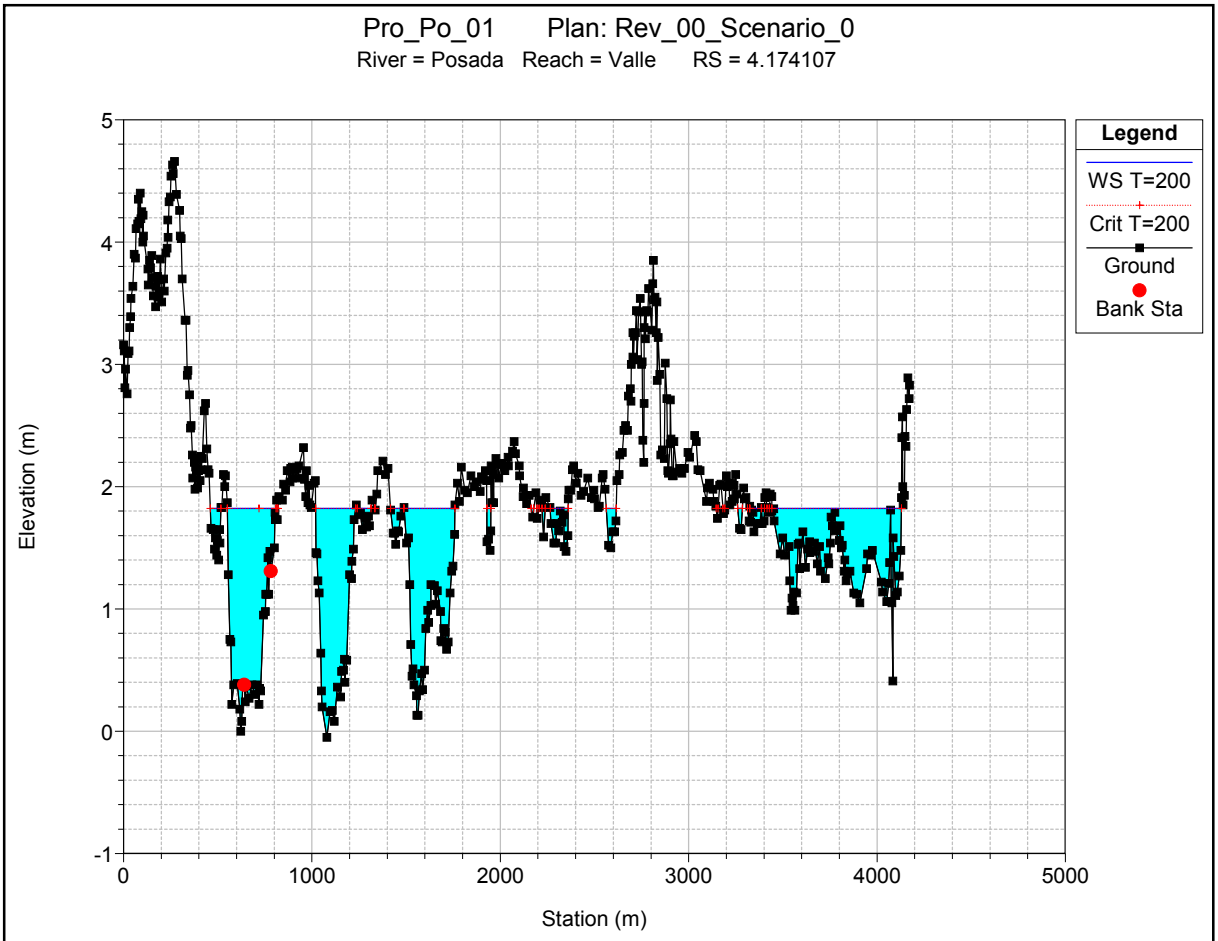
River = Posada Reach = Valle RS = 93.8667



Pro_Po_01 Plan: Rev_00_Scenario_0

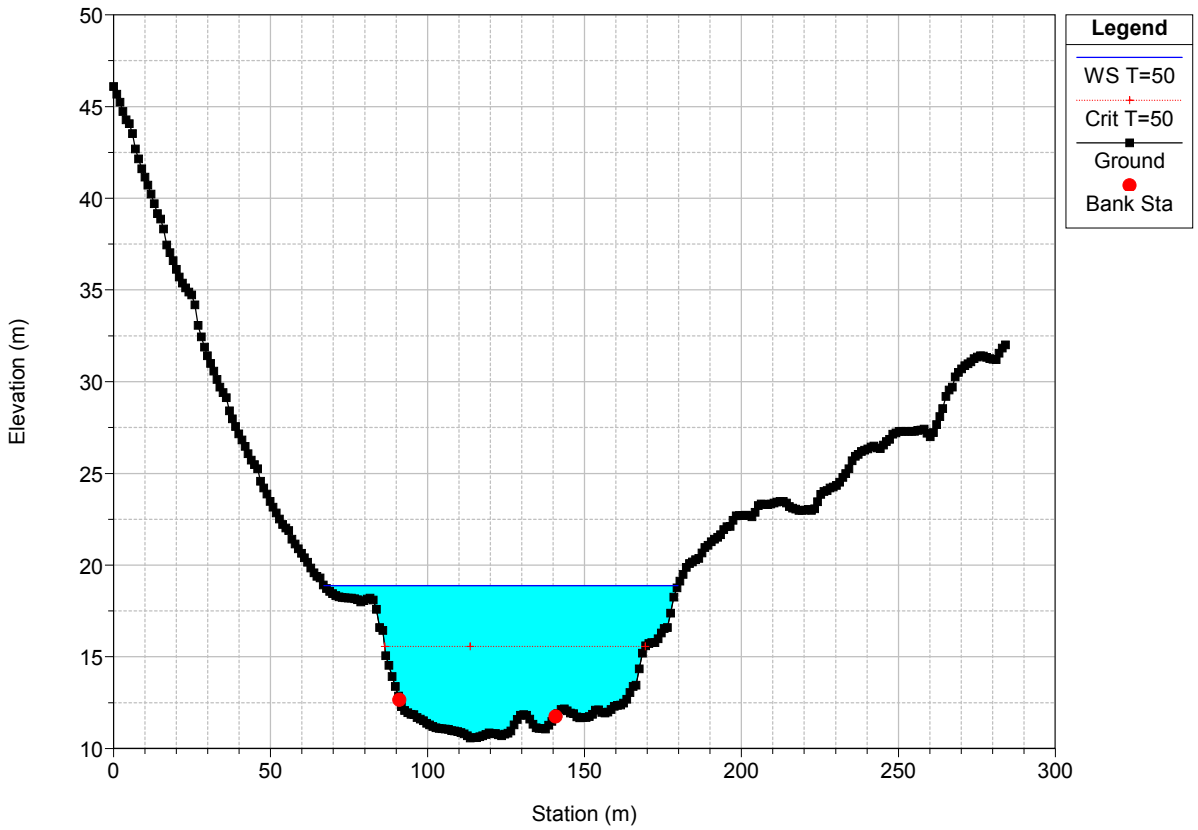
River = Posada Reach = Valle RS = 49.906




Pro_Po_01 Plan: Rev_00_Scenario_0
River = Posada Reach = Valle RS = 4.174107
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
5
4
3
2
1
0
-1
0
1000
2000
3000
4000
5000

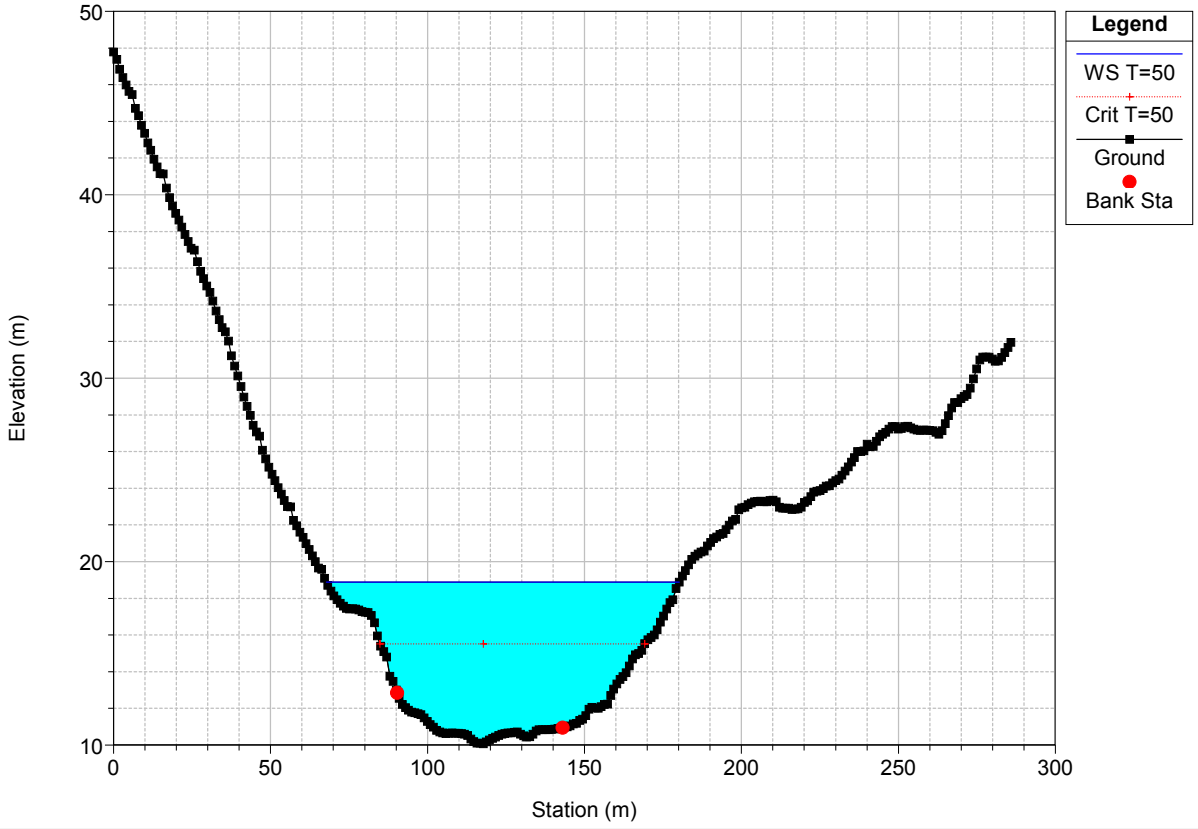
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 14879.7

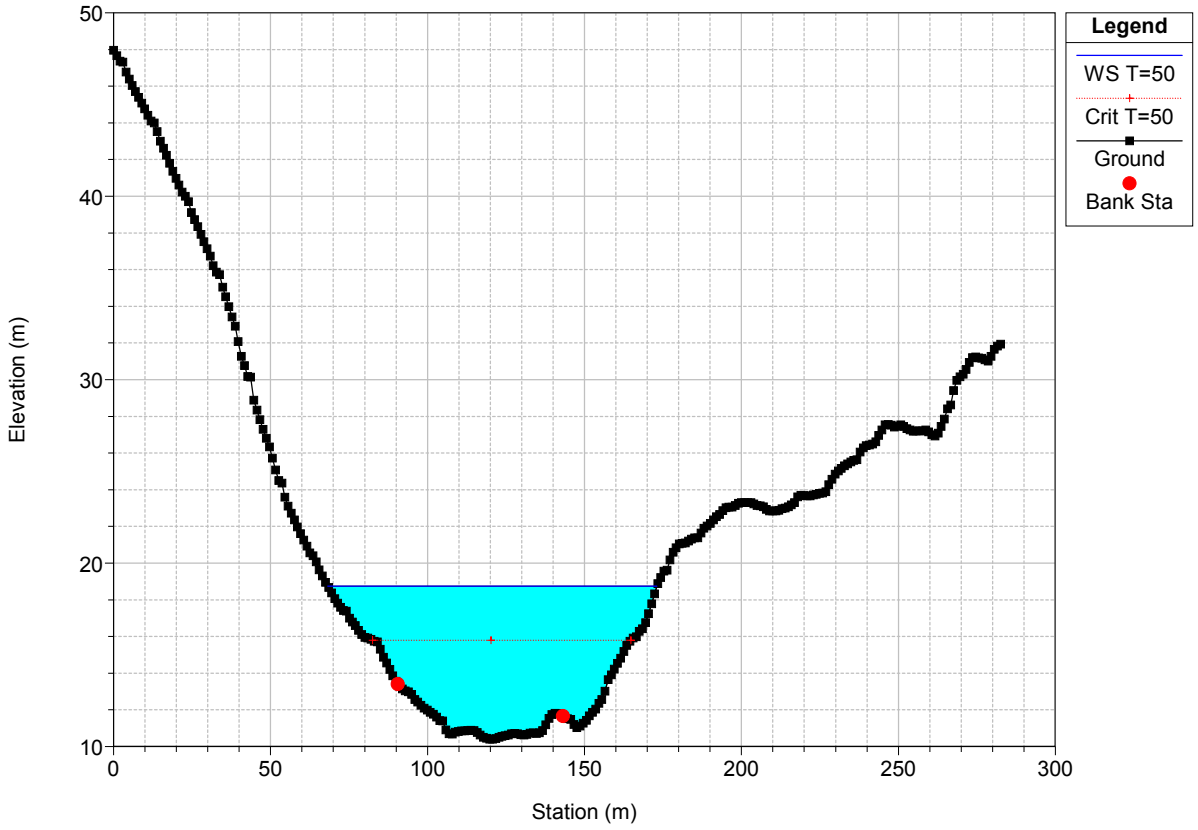


Pro_Po_01 Plan: Rev_00_Scenario_1

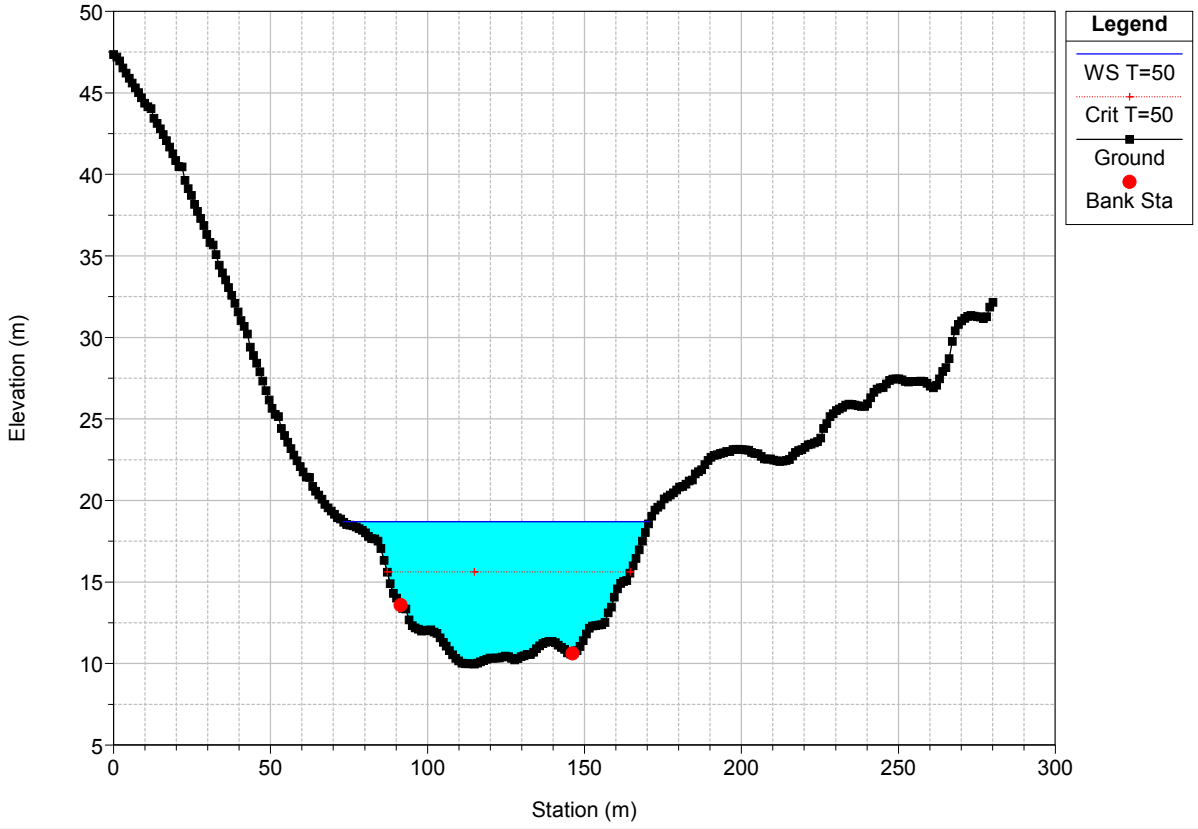
River = Posada Reach = Valle RS = 14850

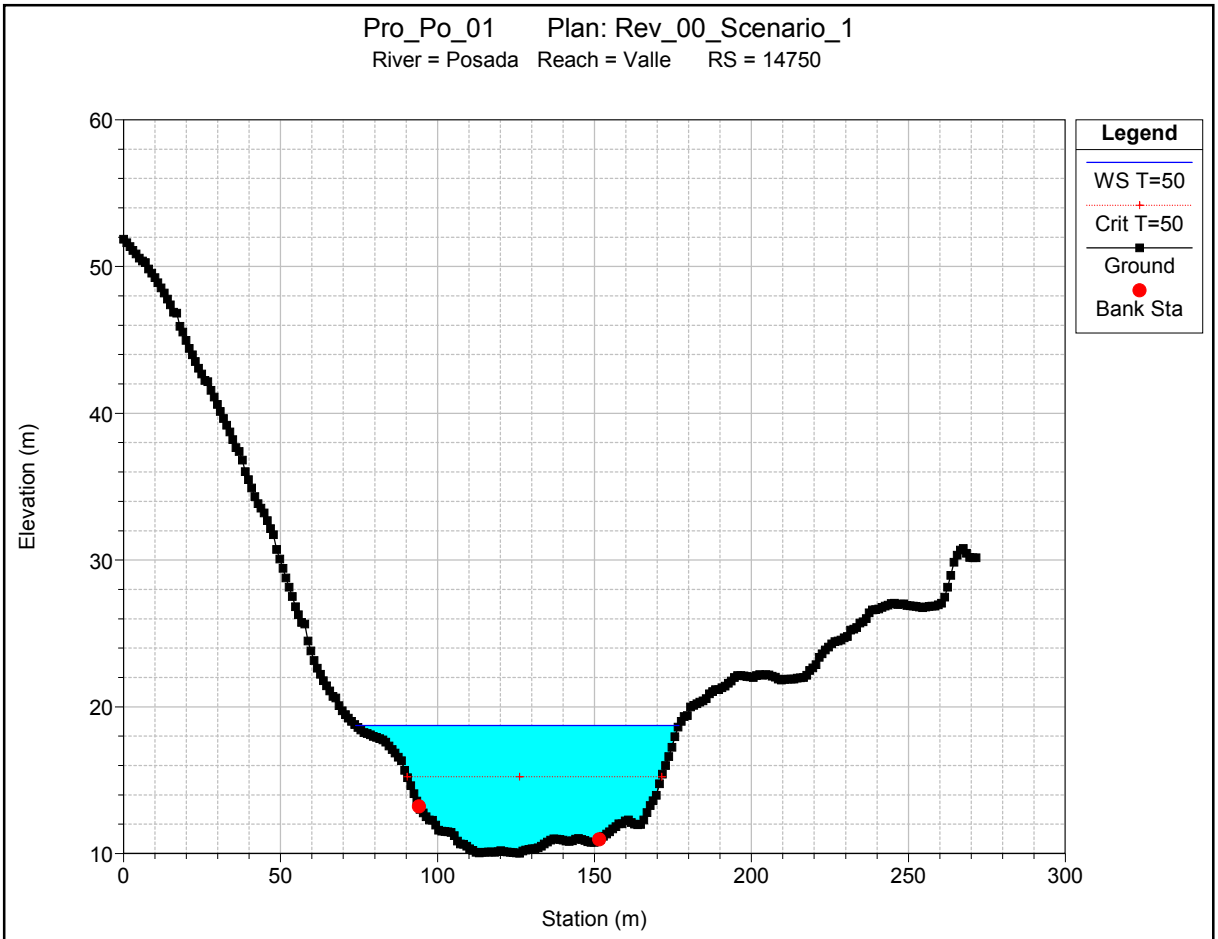


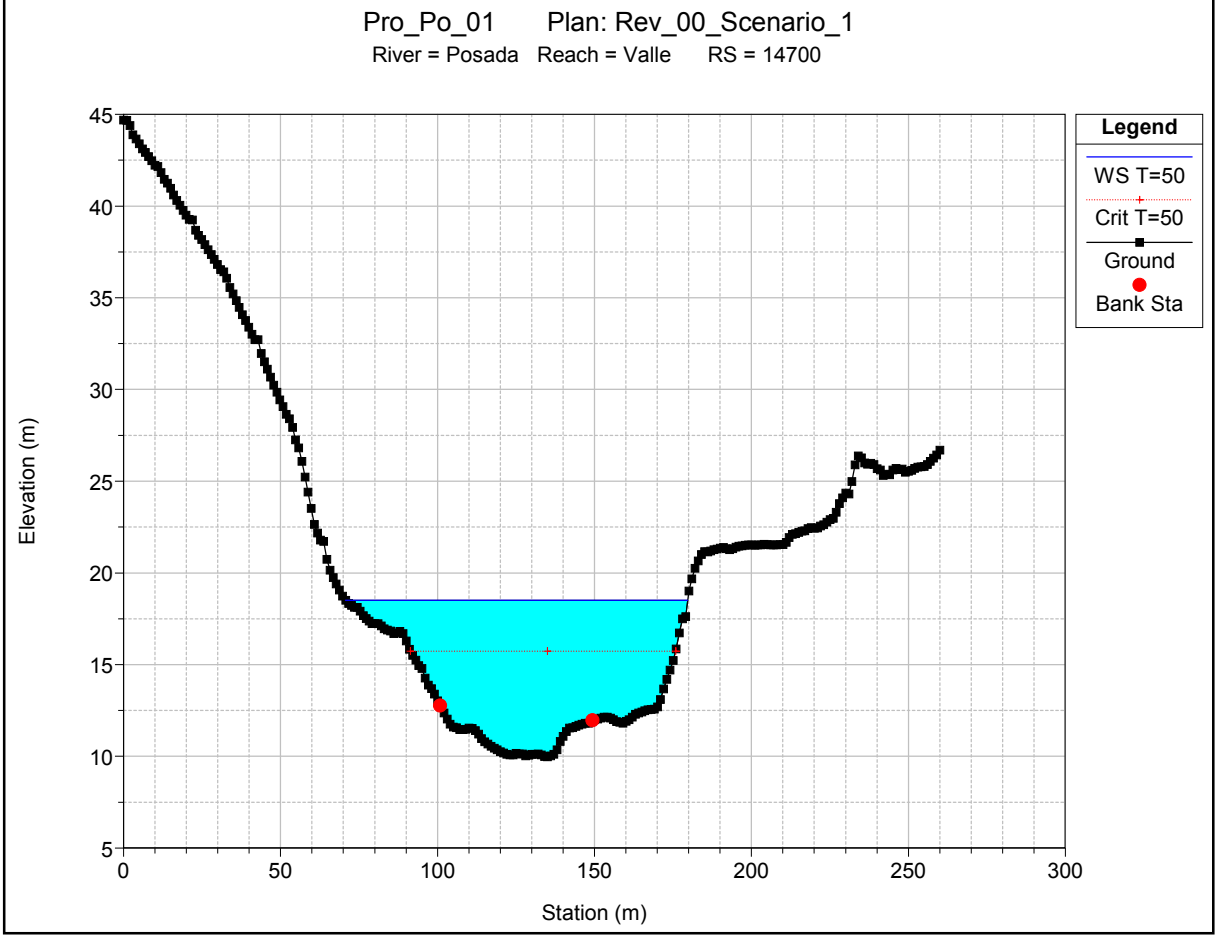
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 14824.94



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 14799.88

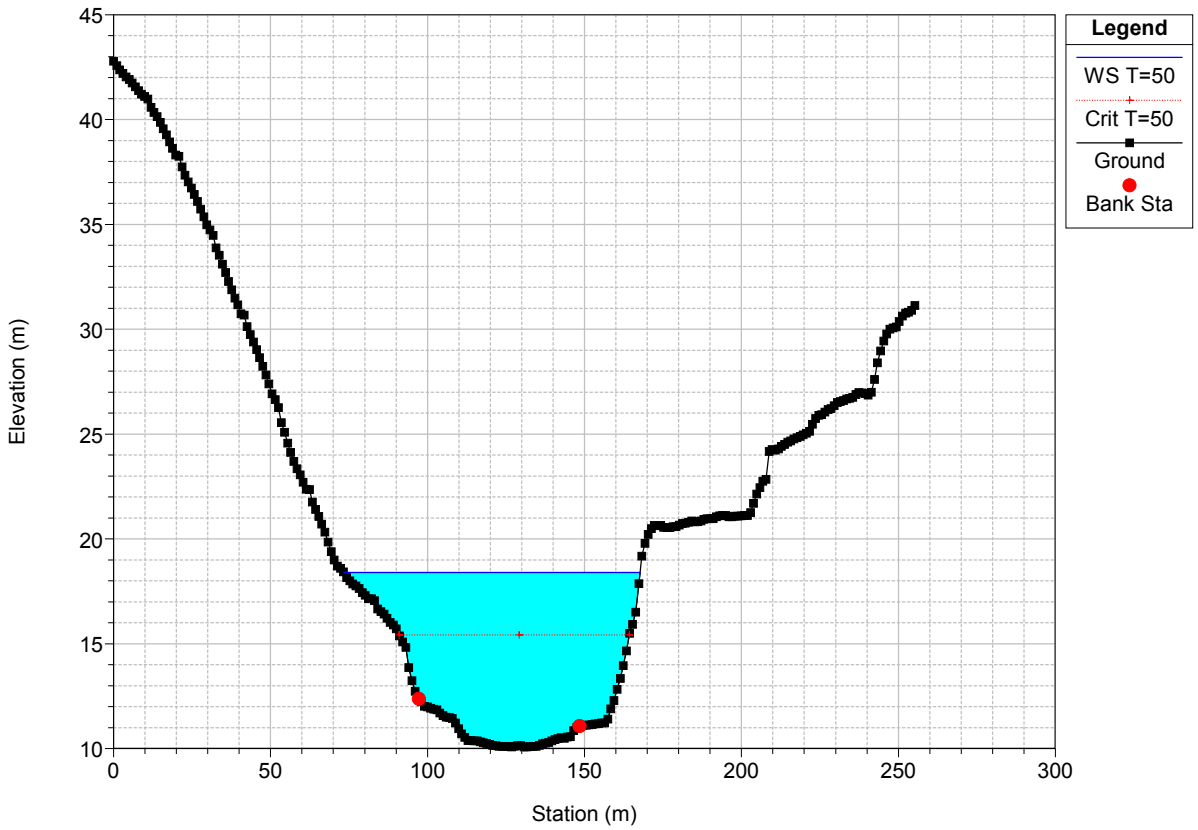



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 14750
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
60
50
40
30
20
10
0
50
100
150
200
250
300


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 14700
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
45
40
35
30
25
20
15
10
5
0
50
100
150
200
250
300

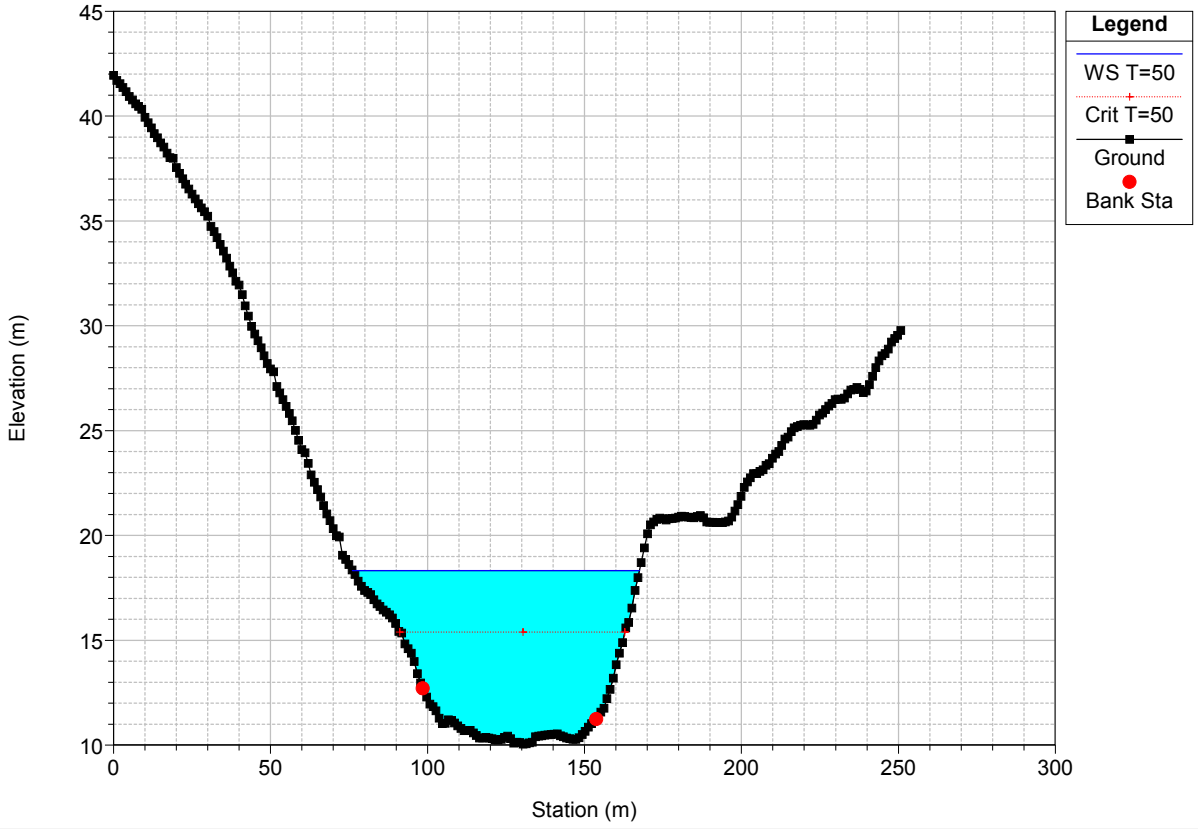
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 14650



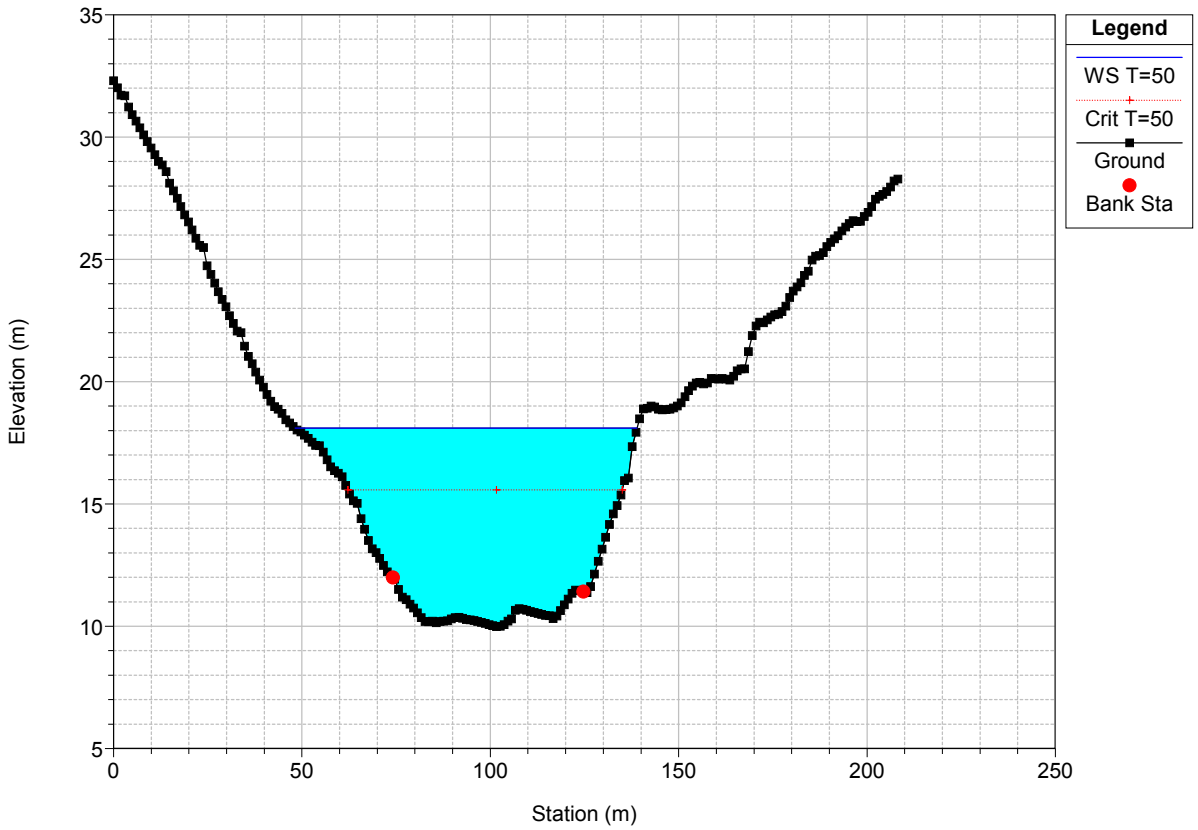
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 14600



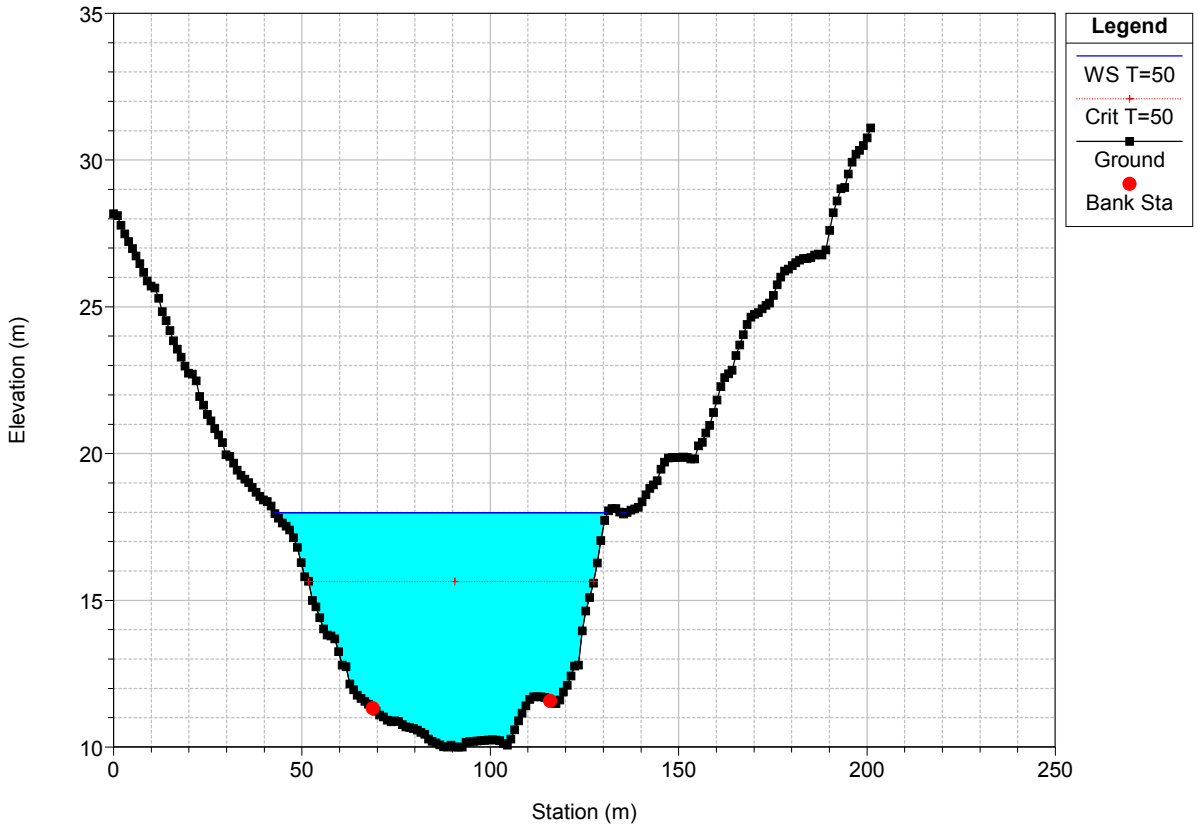
Pro_Po_01 Plan: Rev_00_Scenario_1

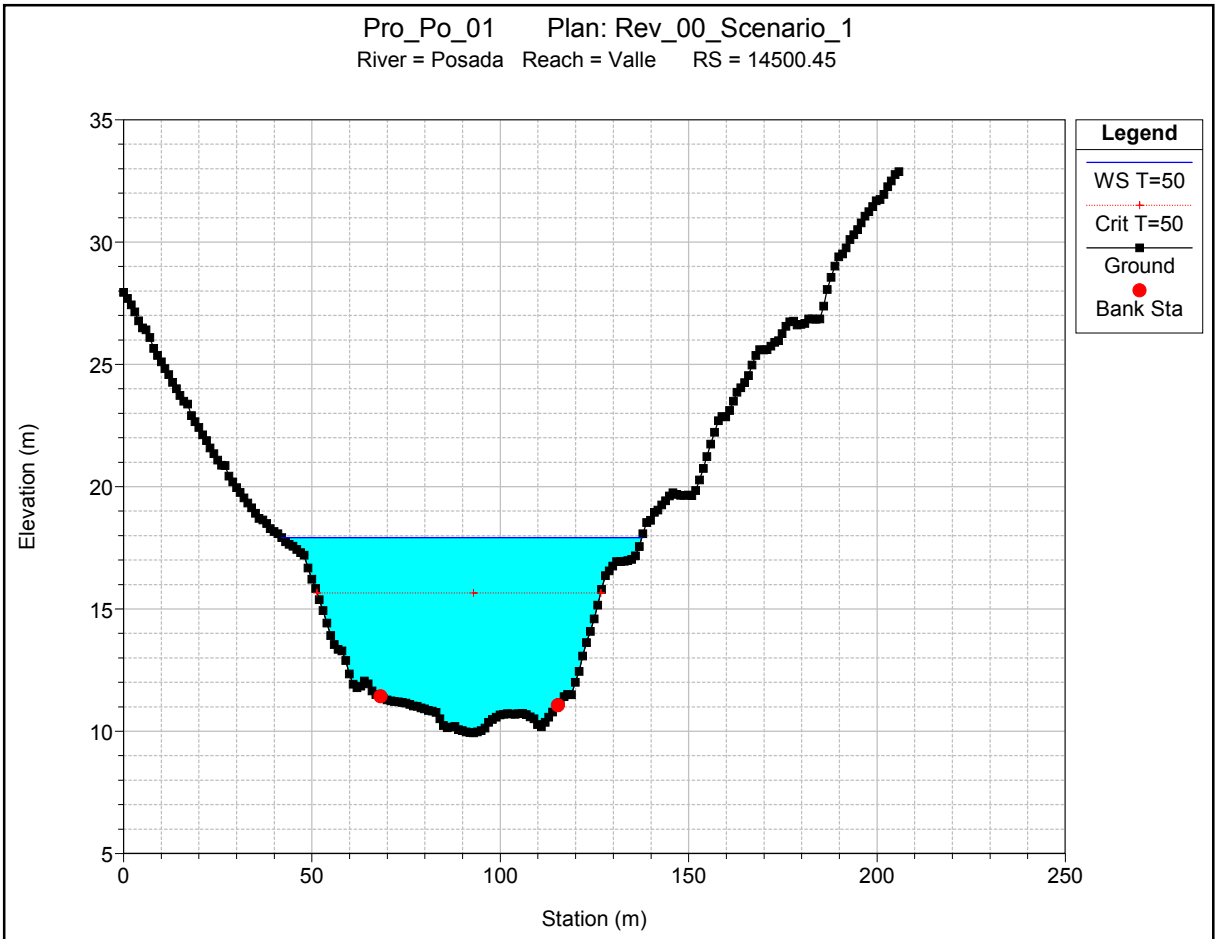
River = Posada Reach = Valle RS = 14550

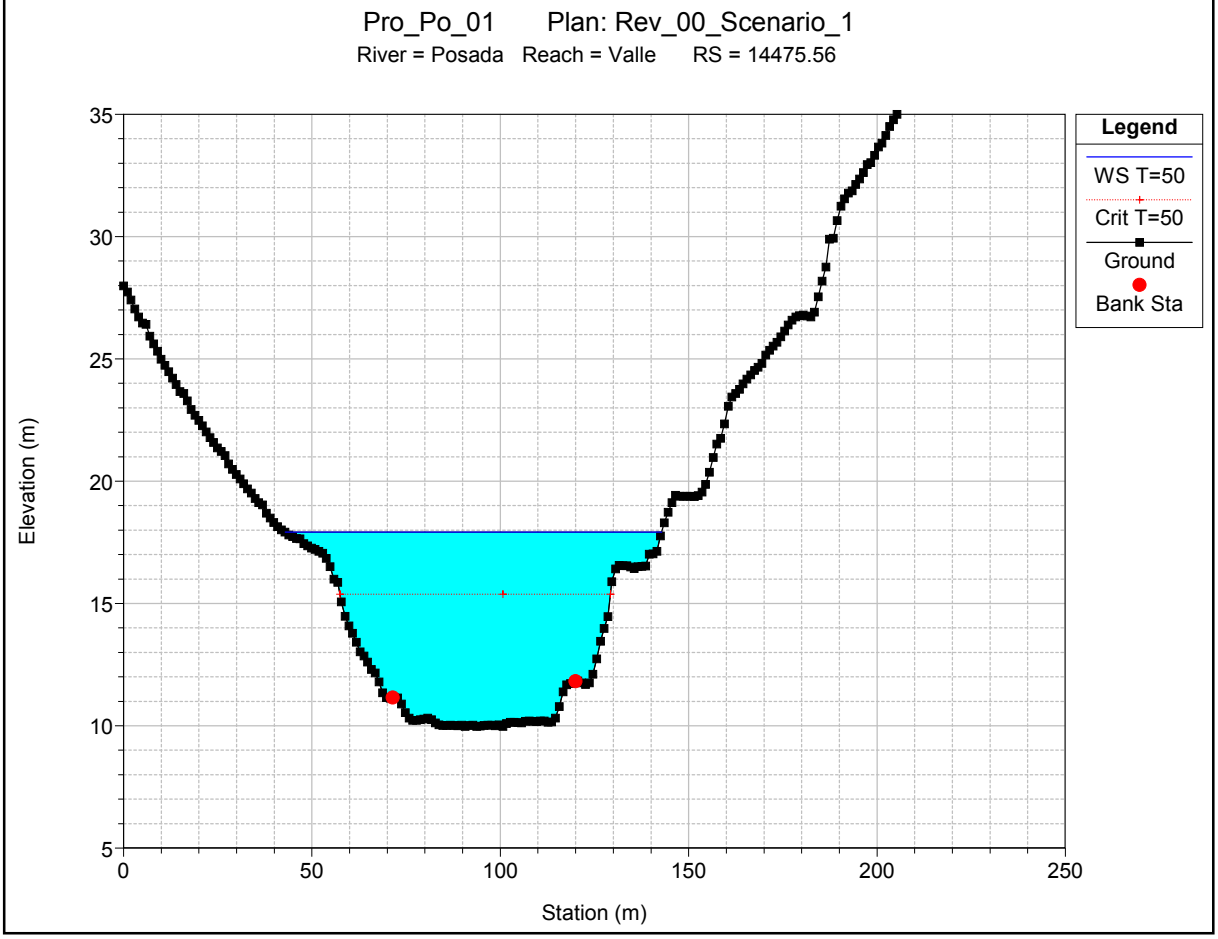


Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 14521.16

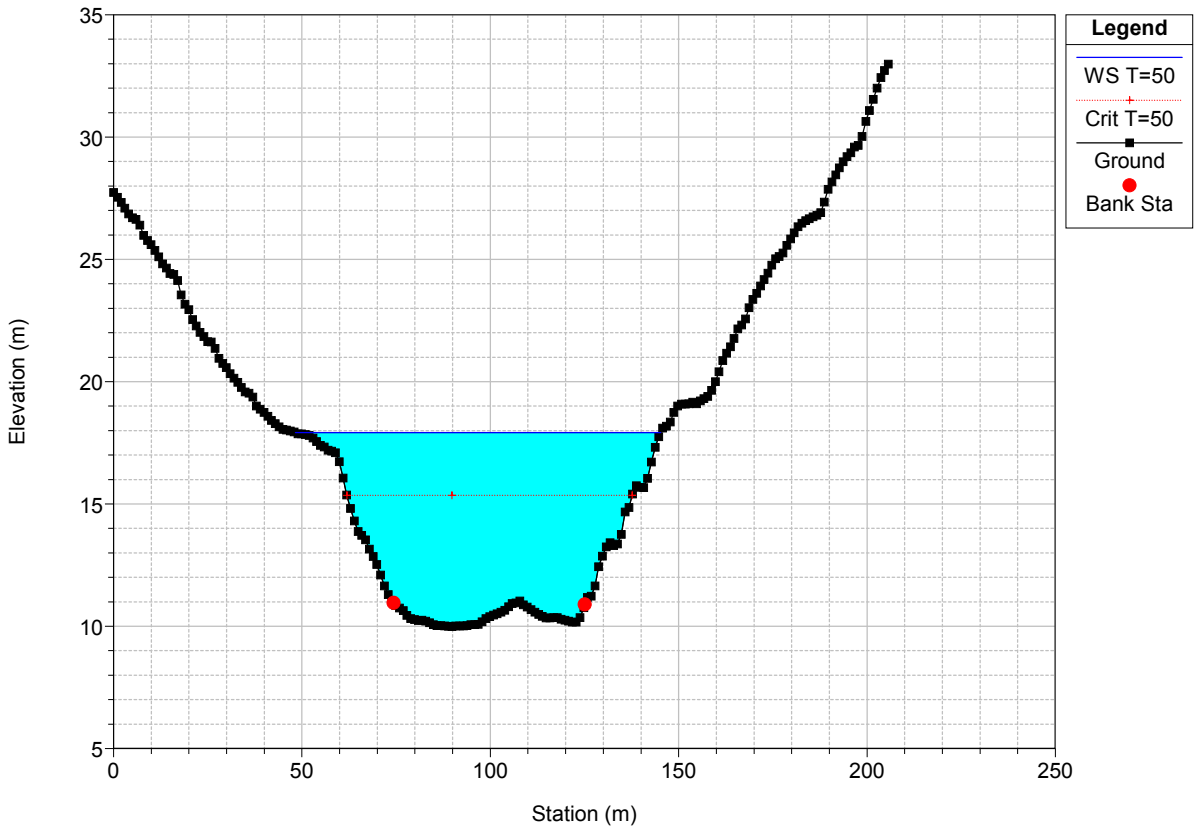



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 14500.45
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
5
0
50
100
150
200
250


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 14475.56
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
5
0
50
100
150
200
250

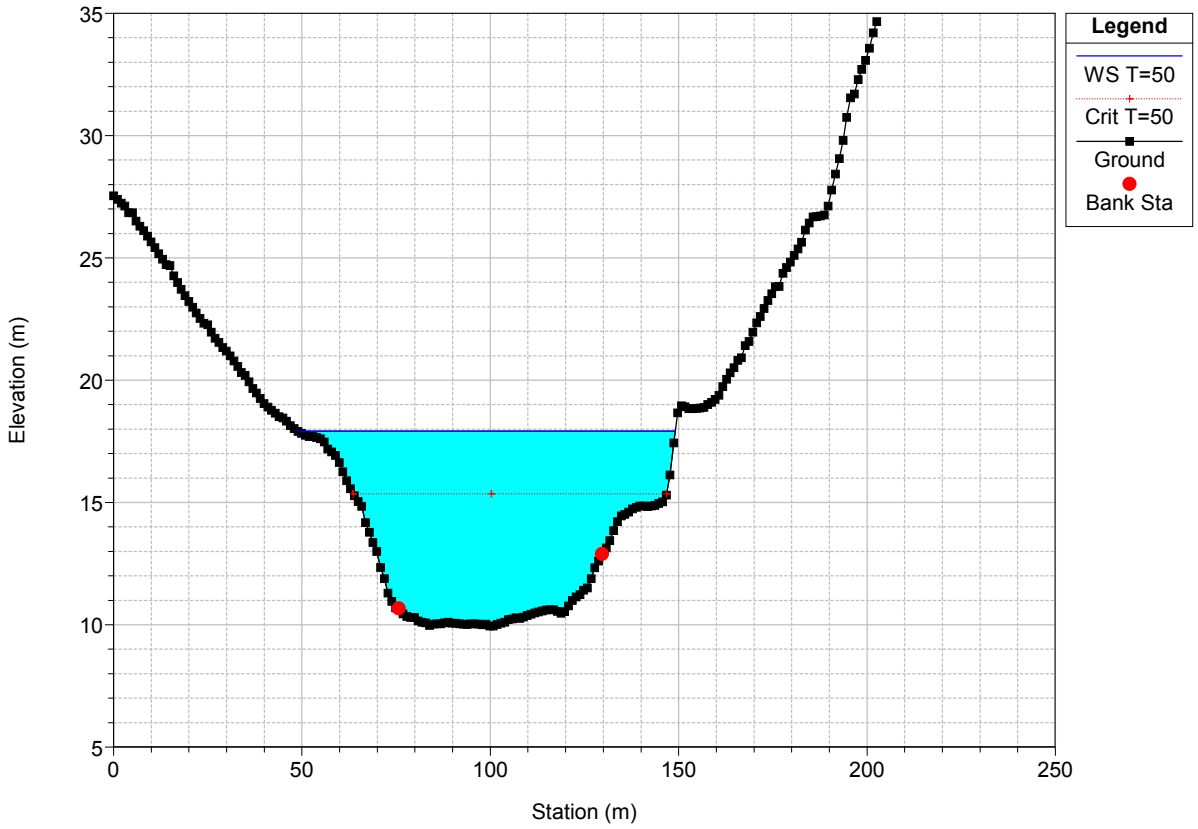
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 14450.27



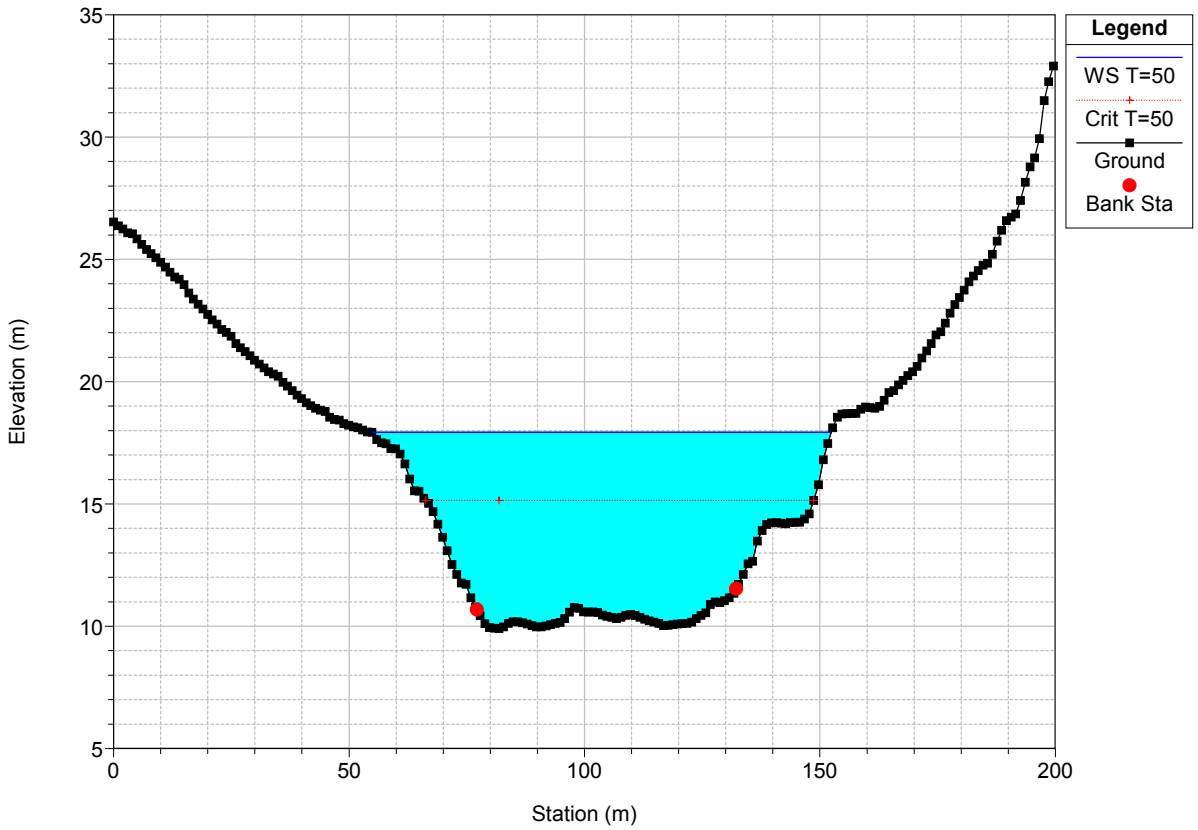
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 14425.12



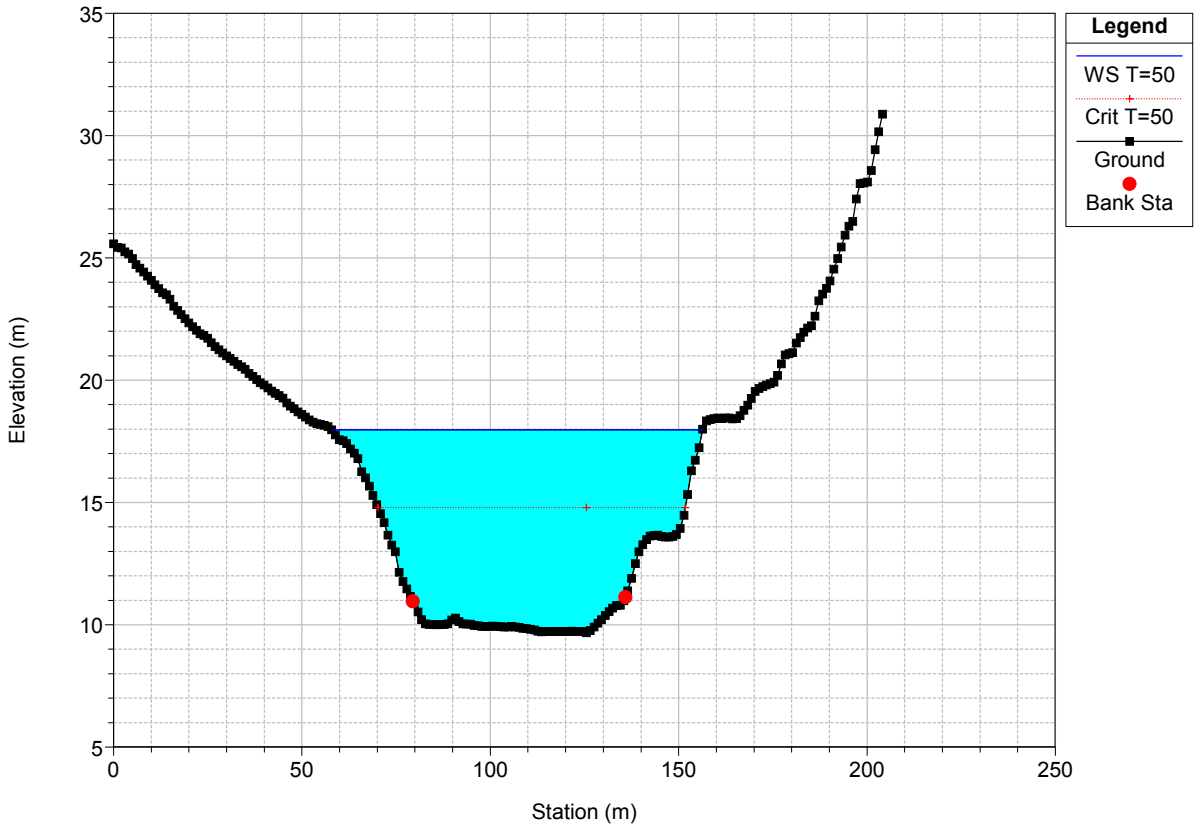
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 14399.99



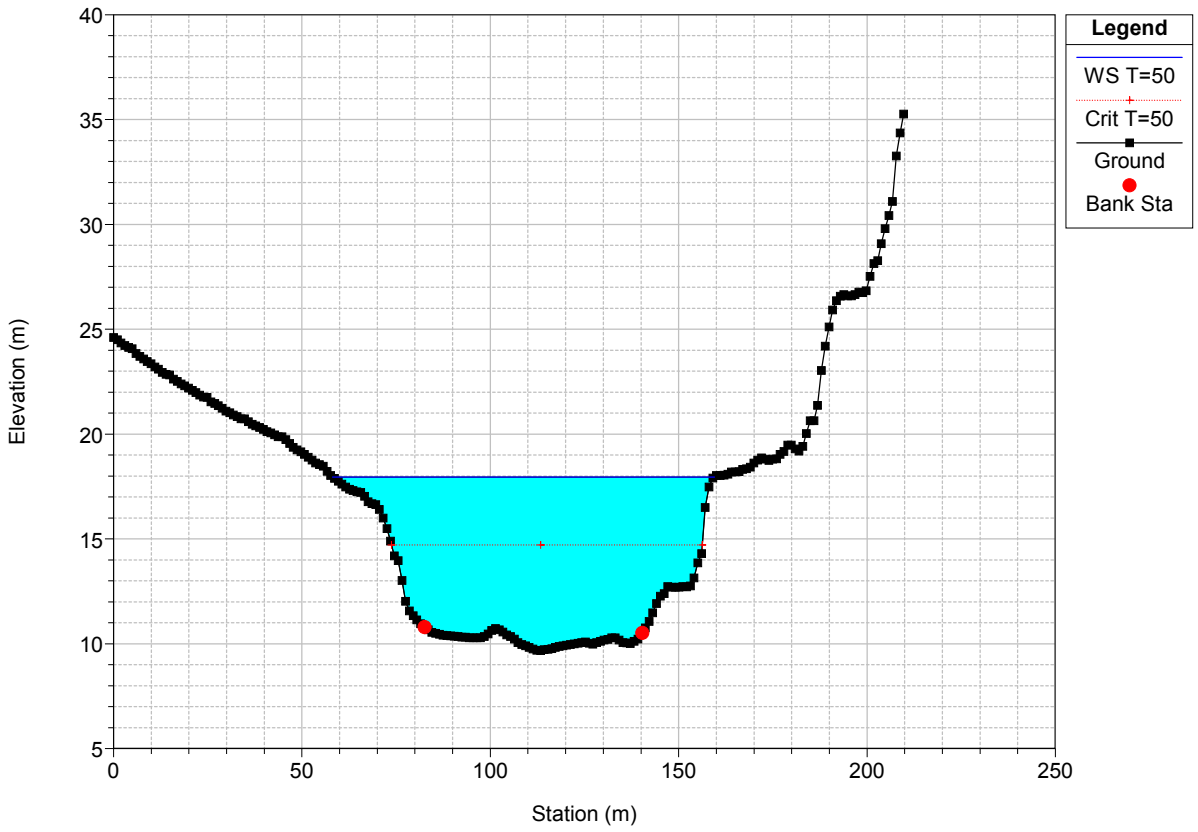
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 14374.7



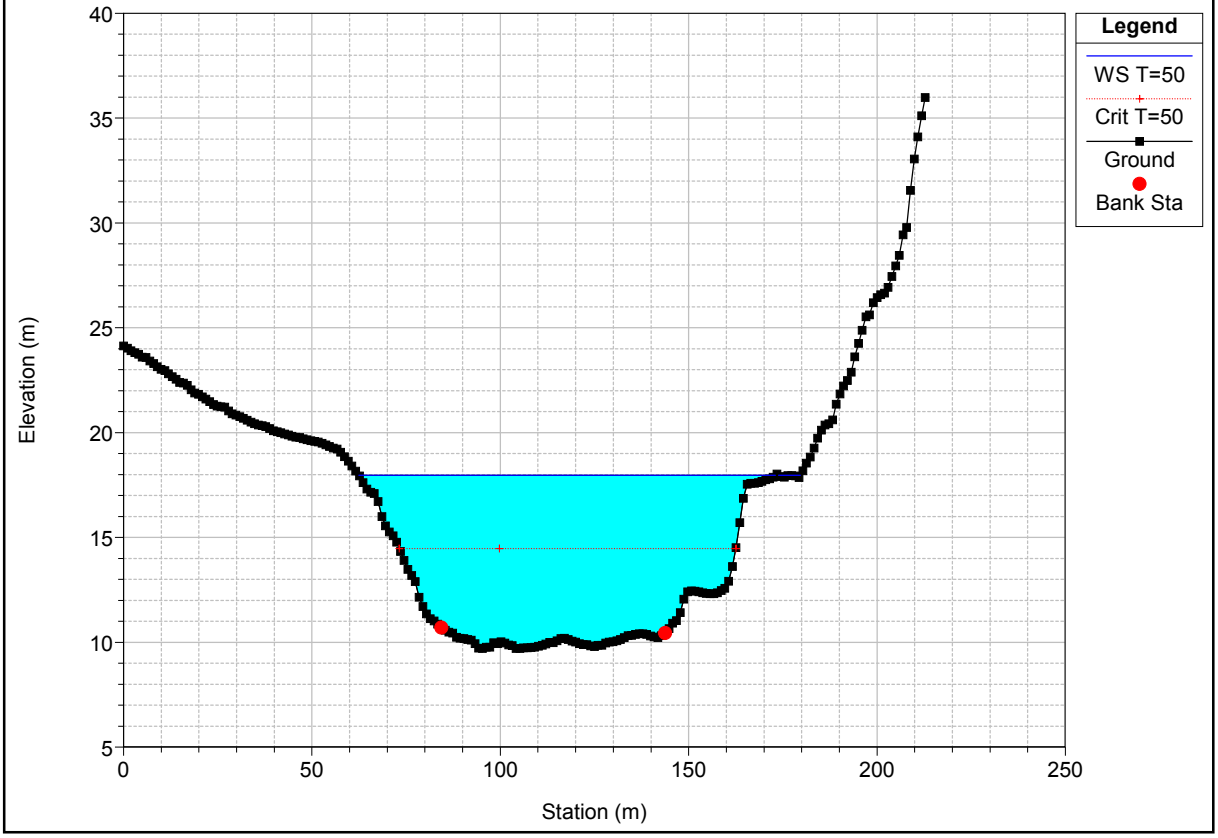
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 14349.63



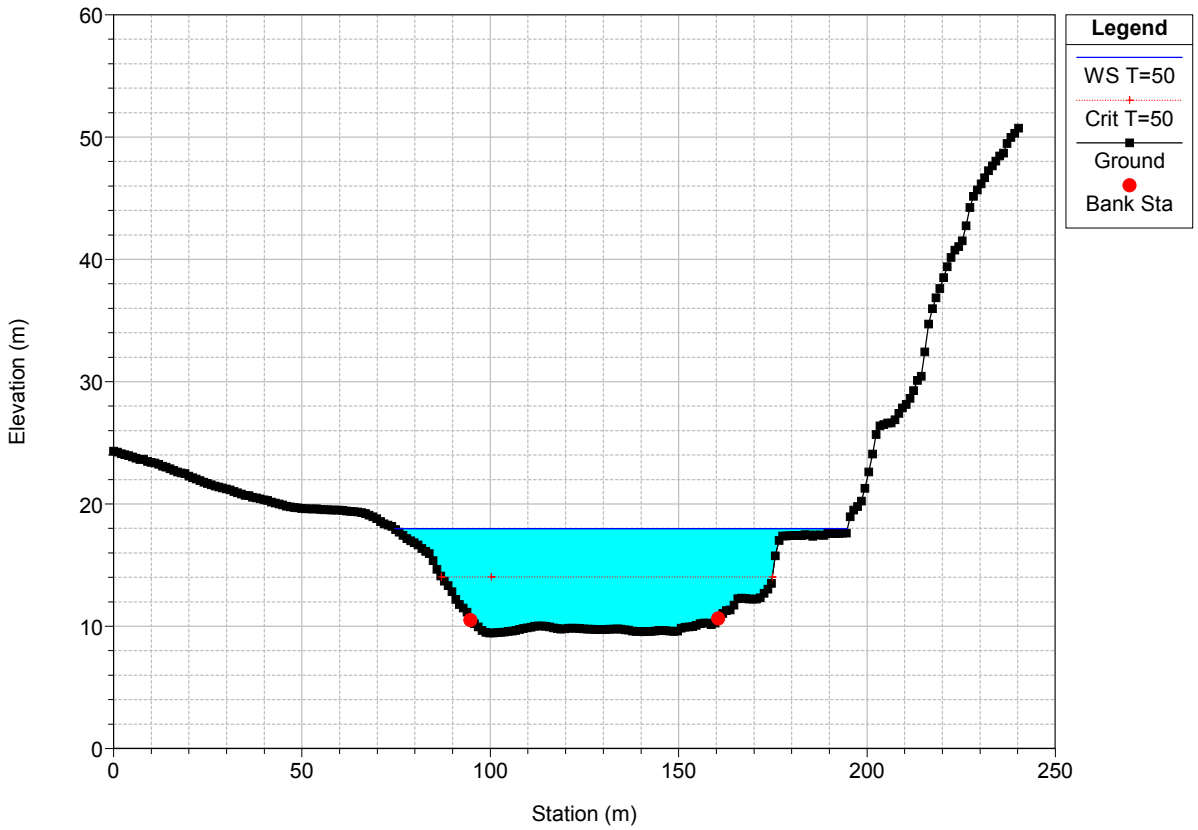
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 14300



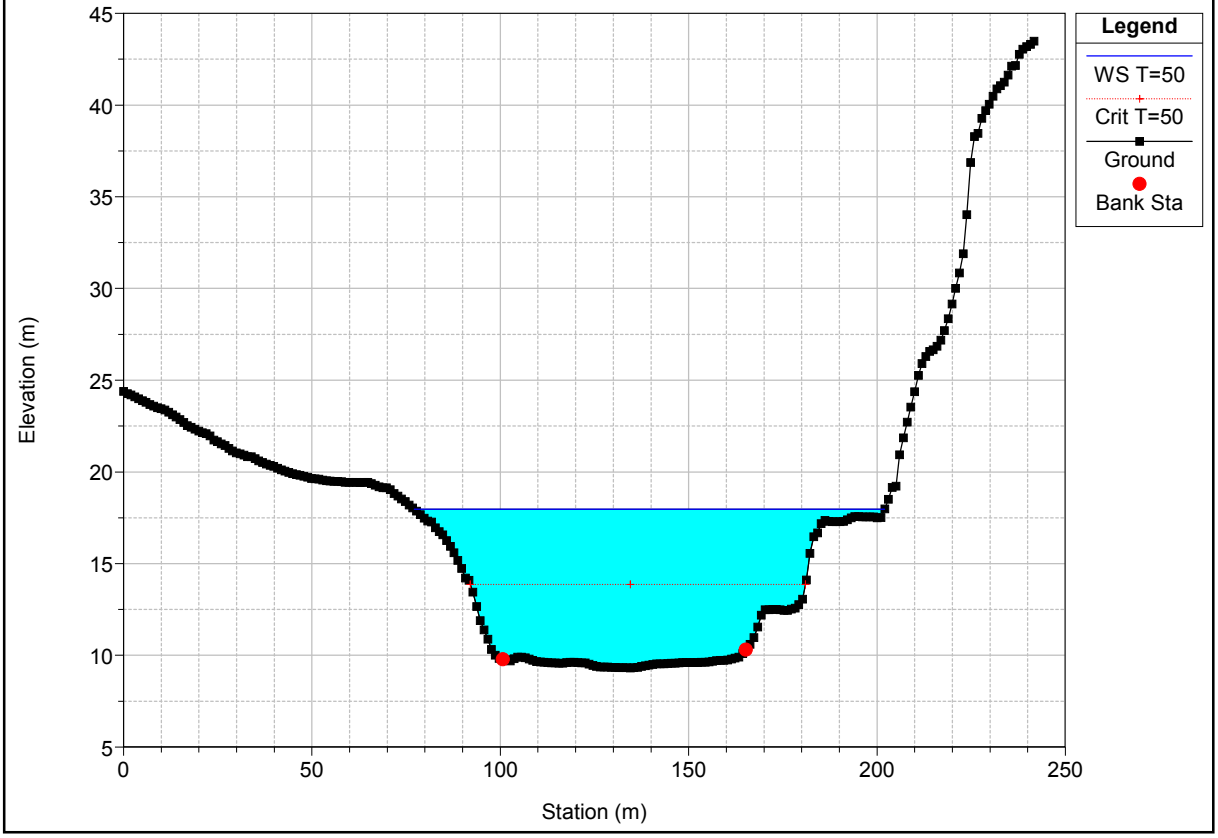
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 14251.39



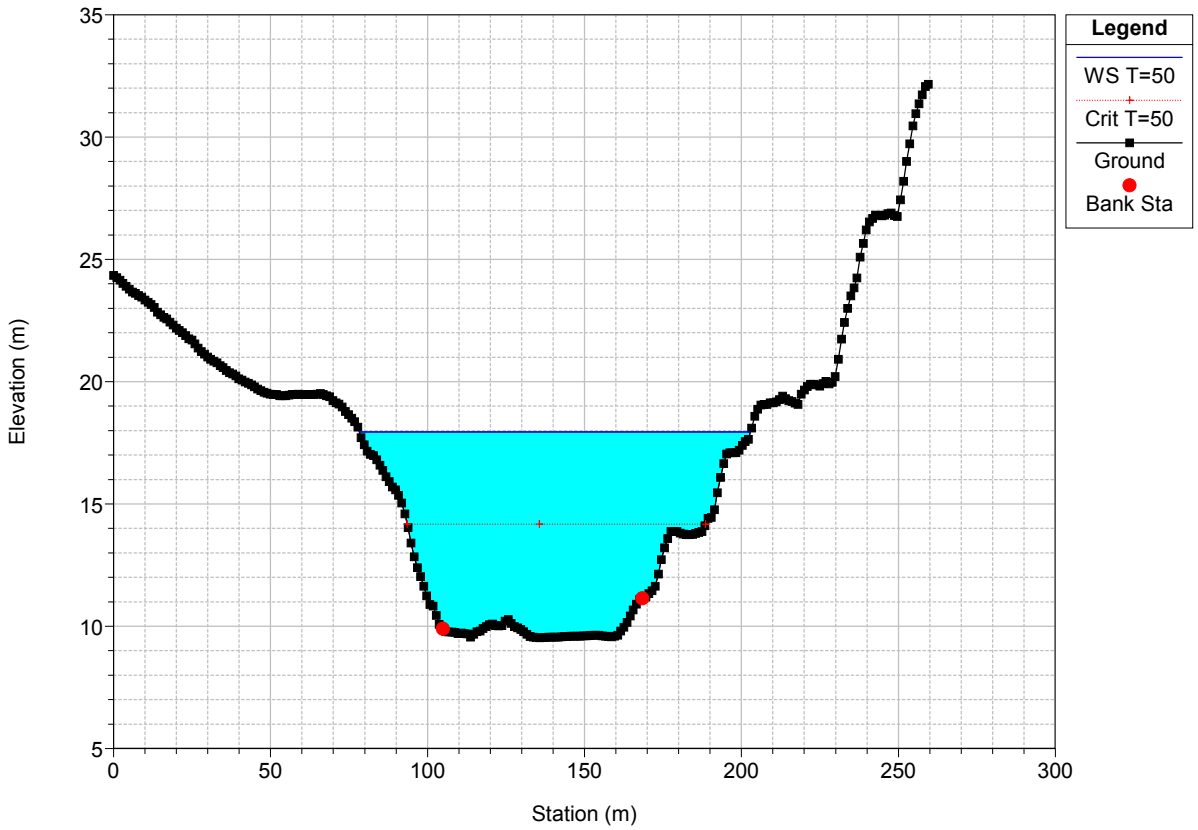
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 14224.5



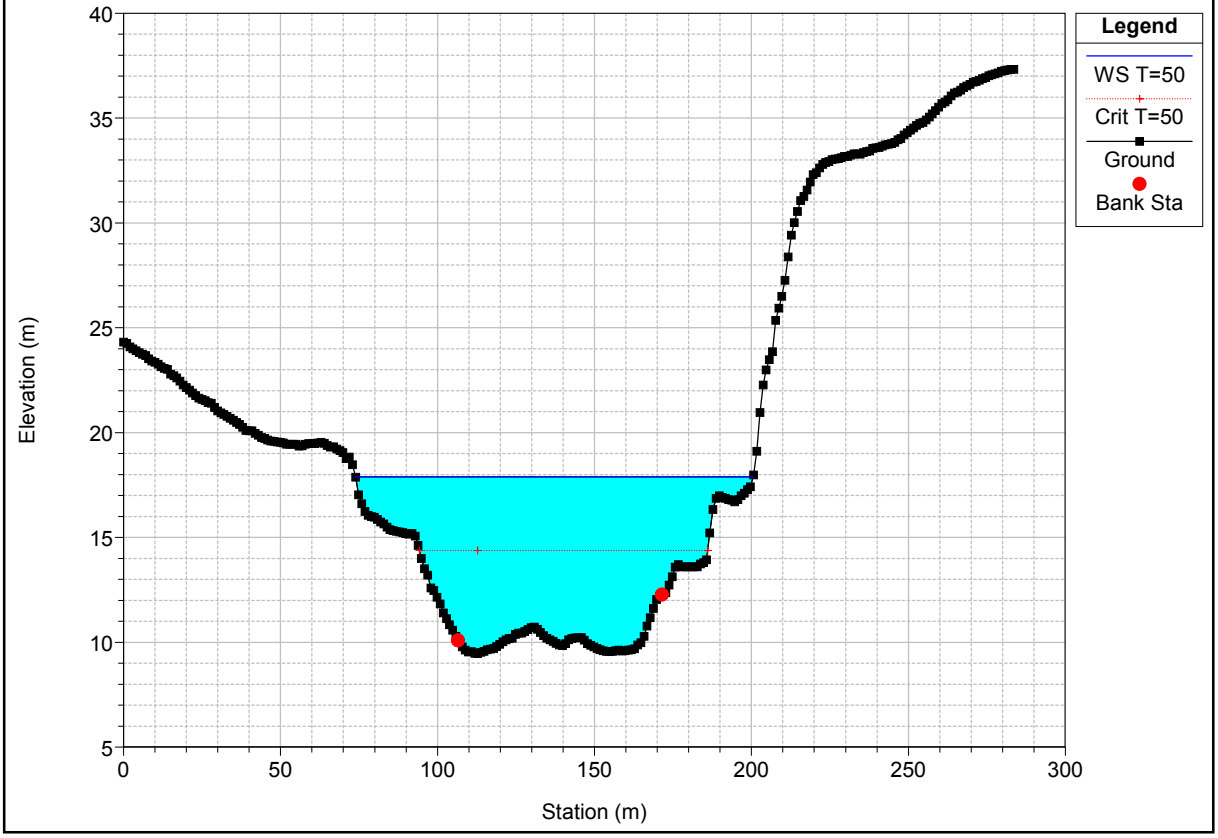
Pro_Po_01 Plan: Rev_00_Scenario_1

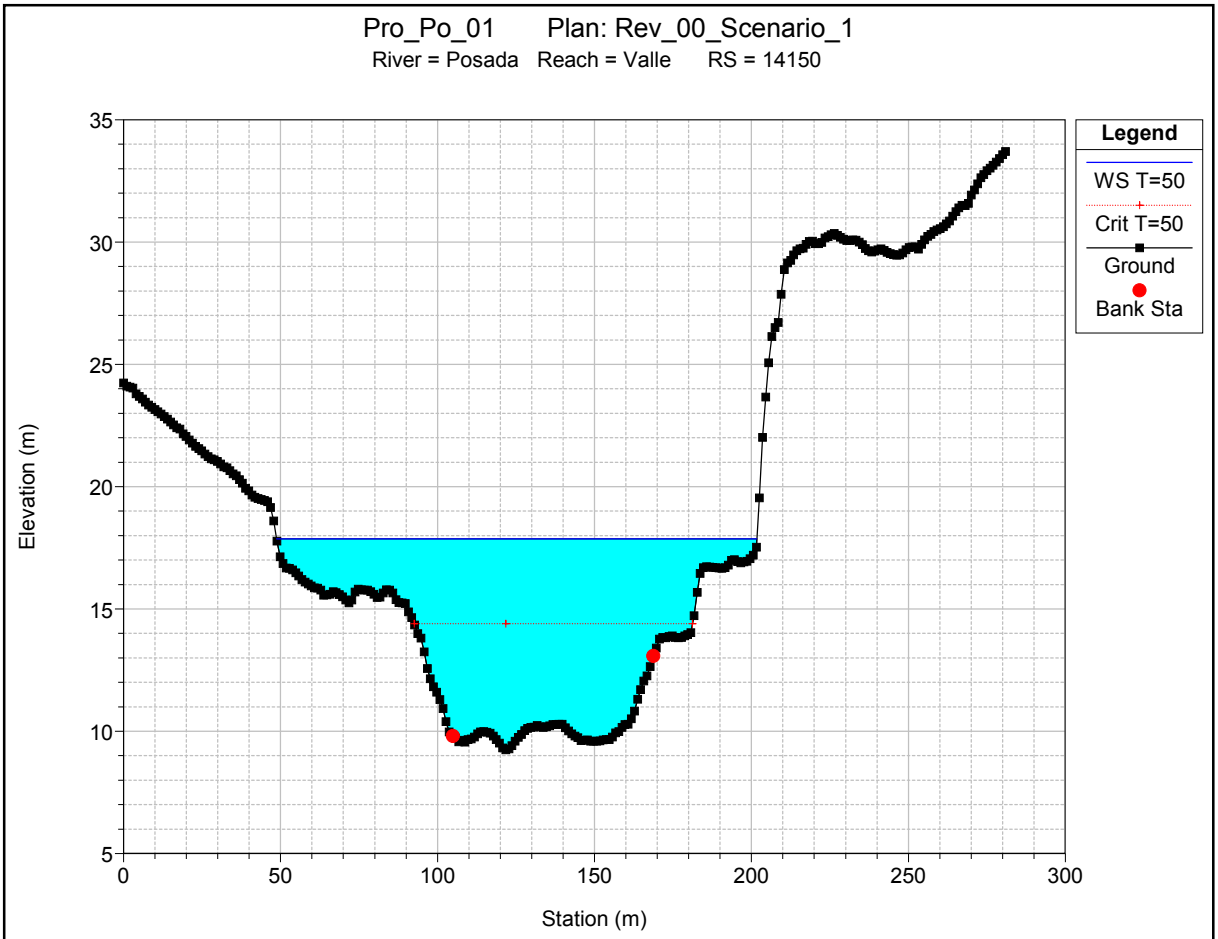
River = Posada Reach = Valle RS = 14193.88

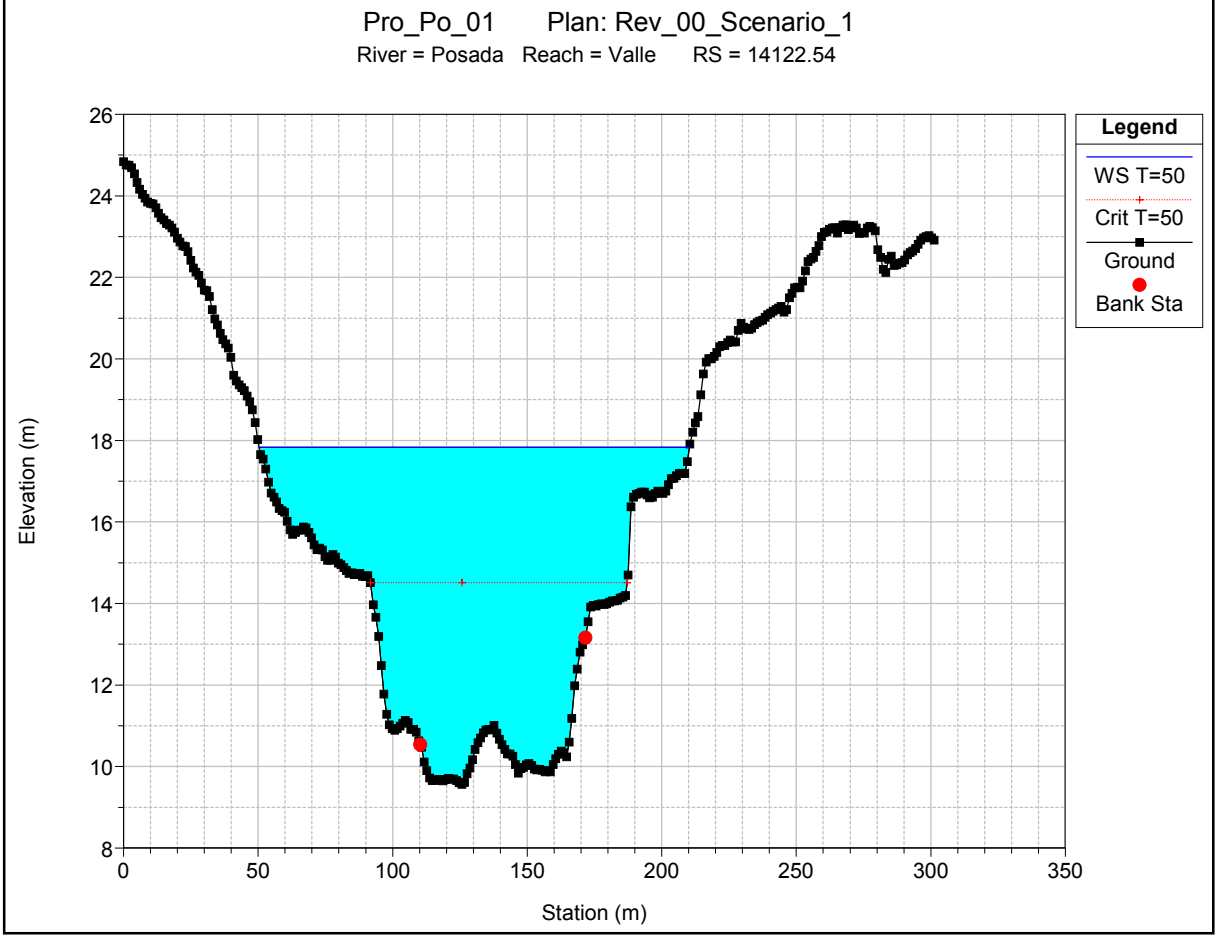


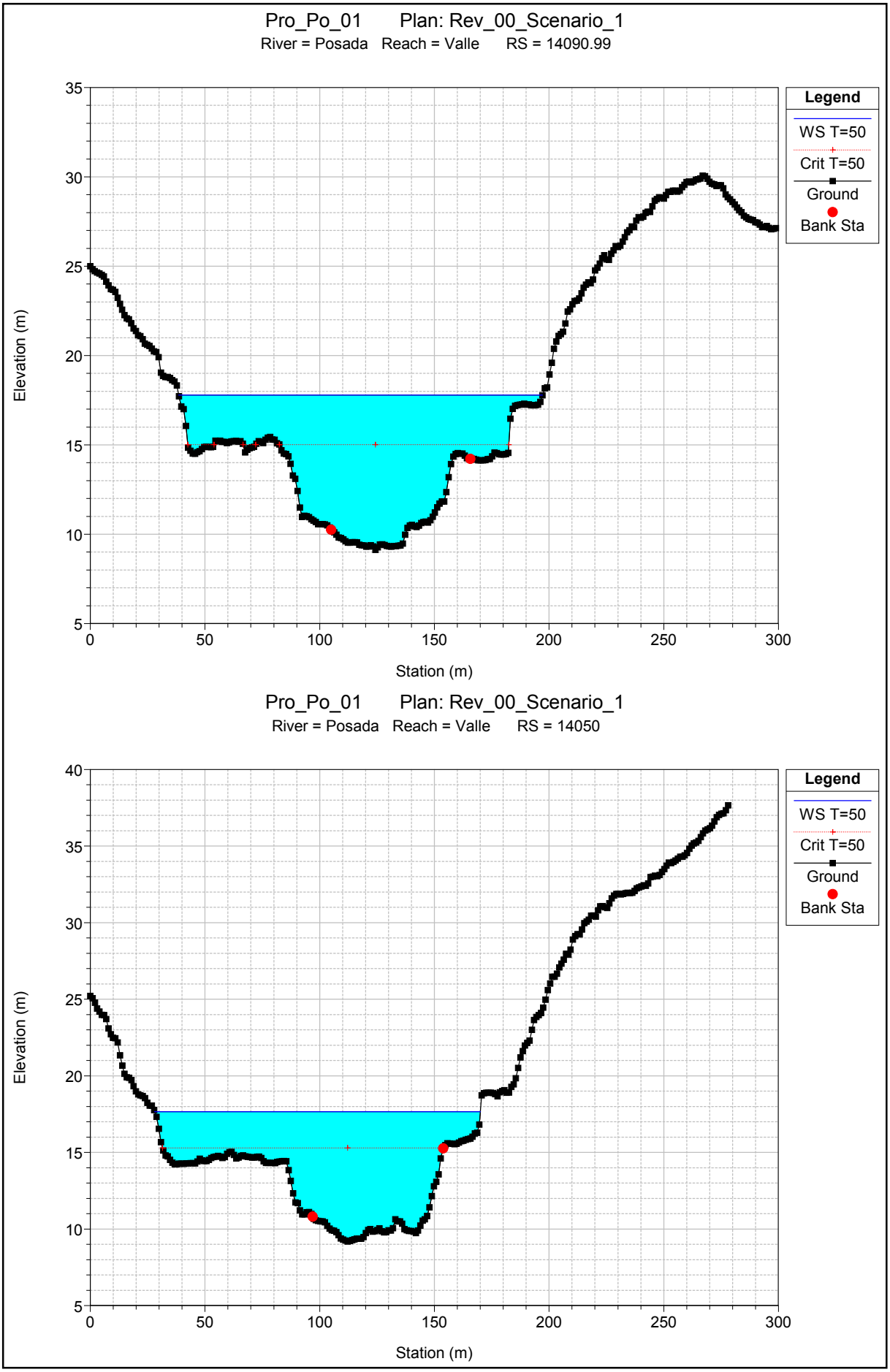
Pro_Po_01 Plan: Rev_00_Scenario_1

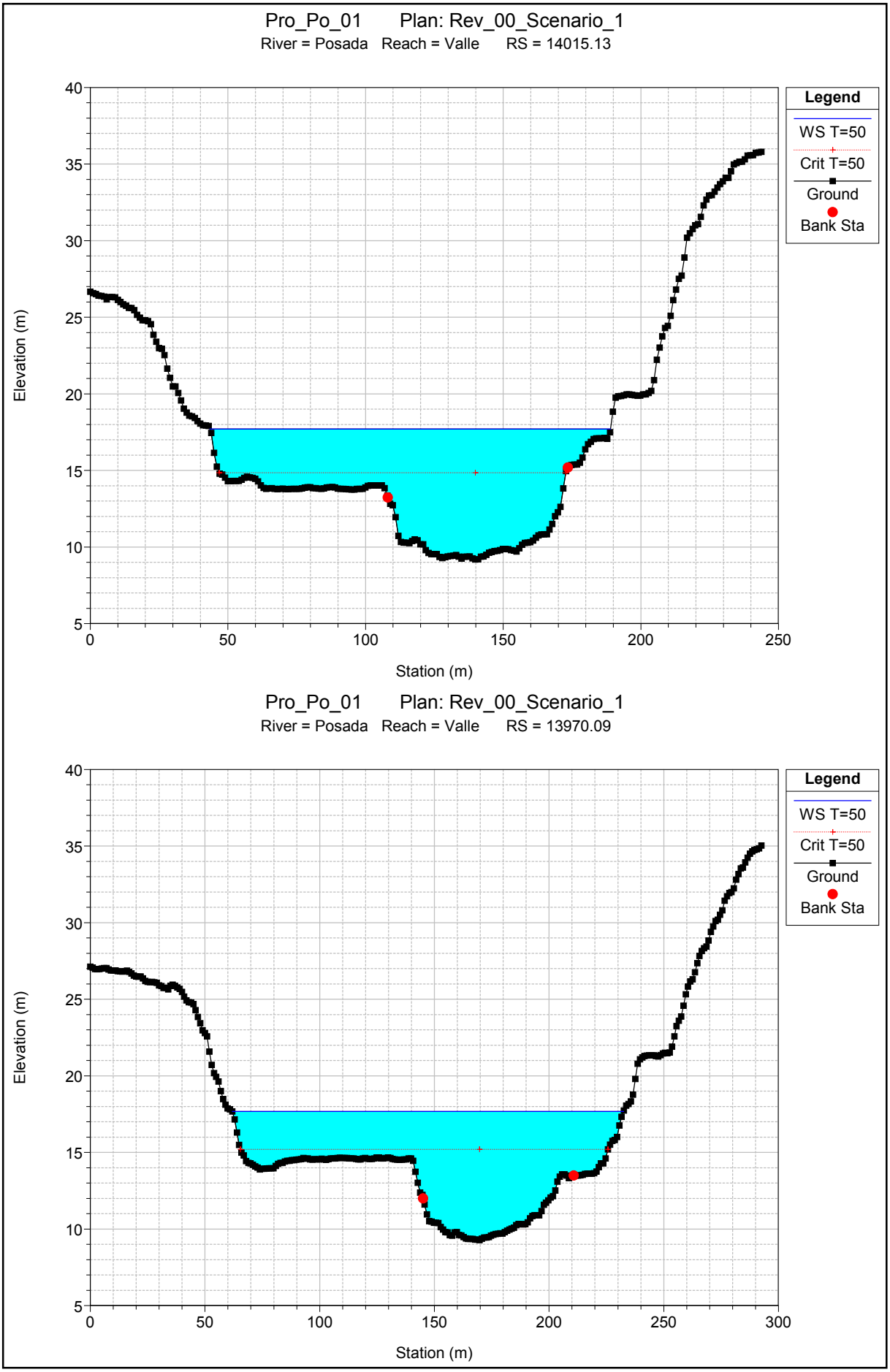
River = Posada Reach = Valle RS = 14172



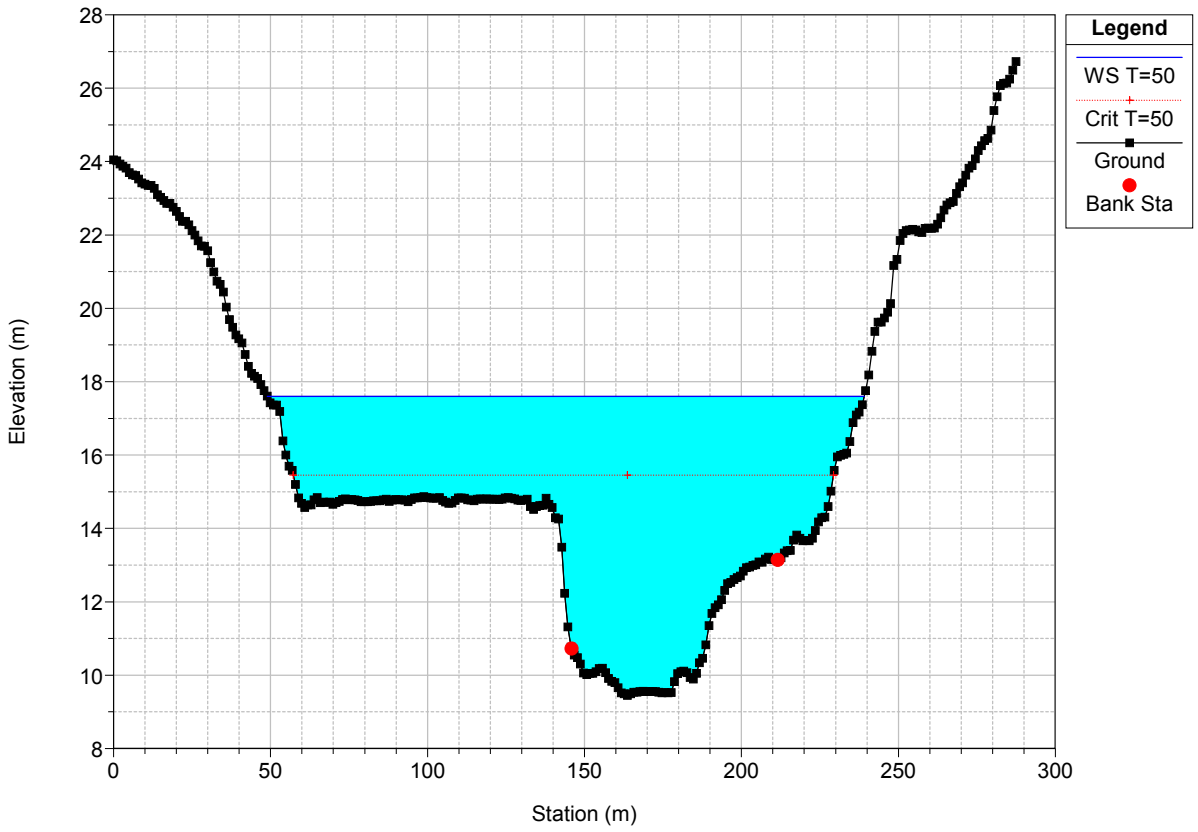

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 14150
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
5
0
50
100
150
200
250
300


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 14122.54
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
26
24
22
20
18
16
14
12
10
8
0
50
100
150
200
250
300
350

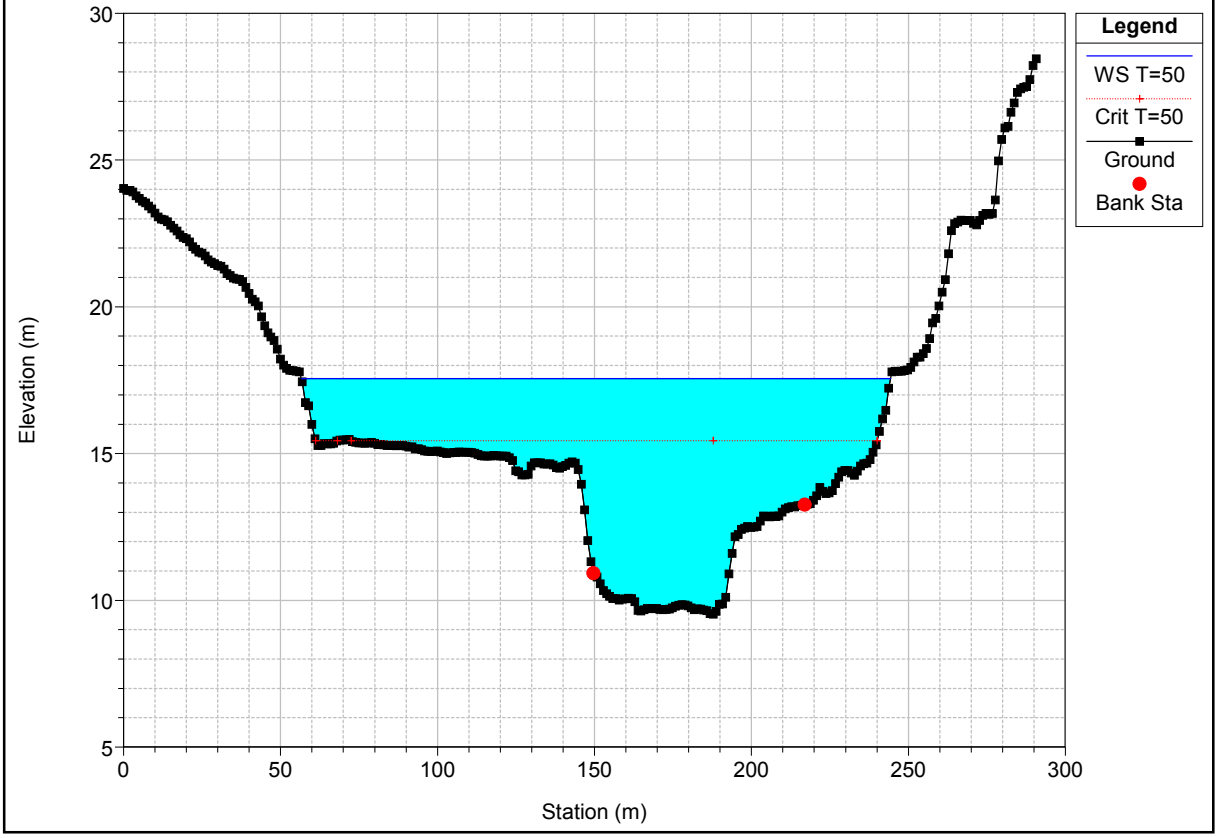

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 14090.99
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 14050
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 14015.13
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13970.09
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13938.06

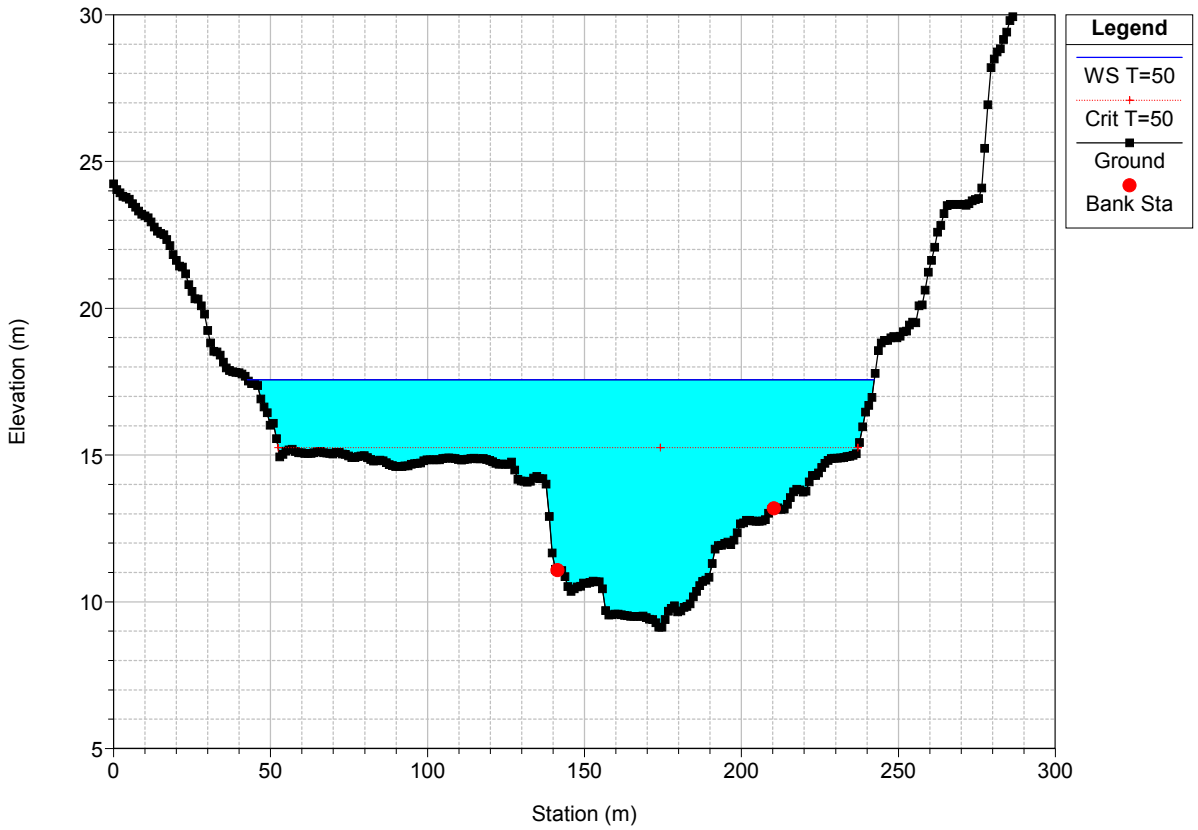


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13908.91



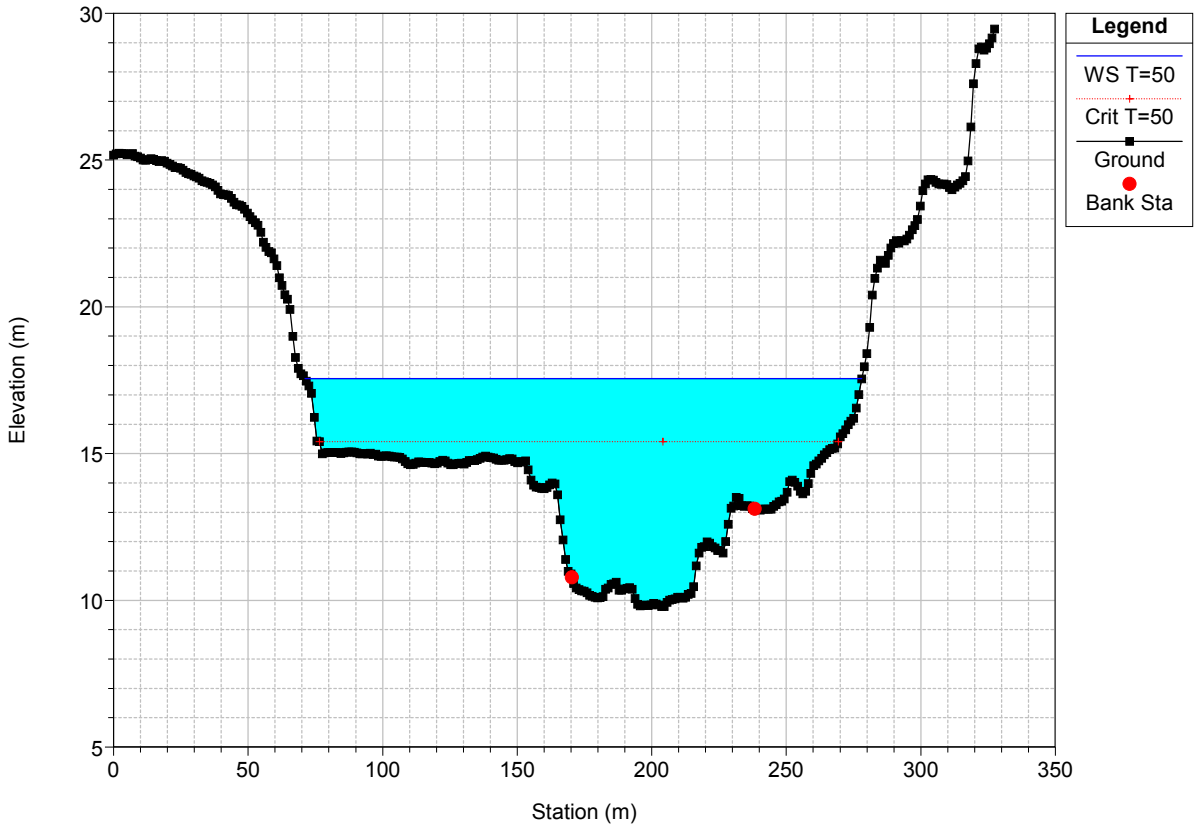
Pro_Po_01 Plan: Rev_00_Scenario_1

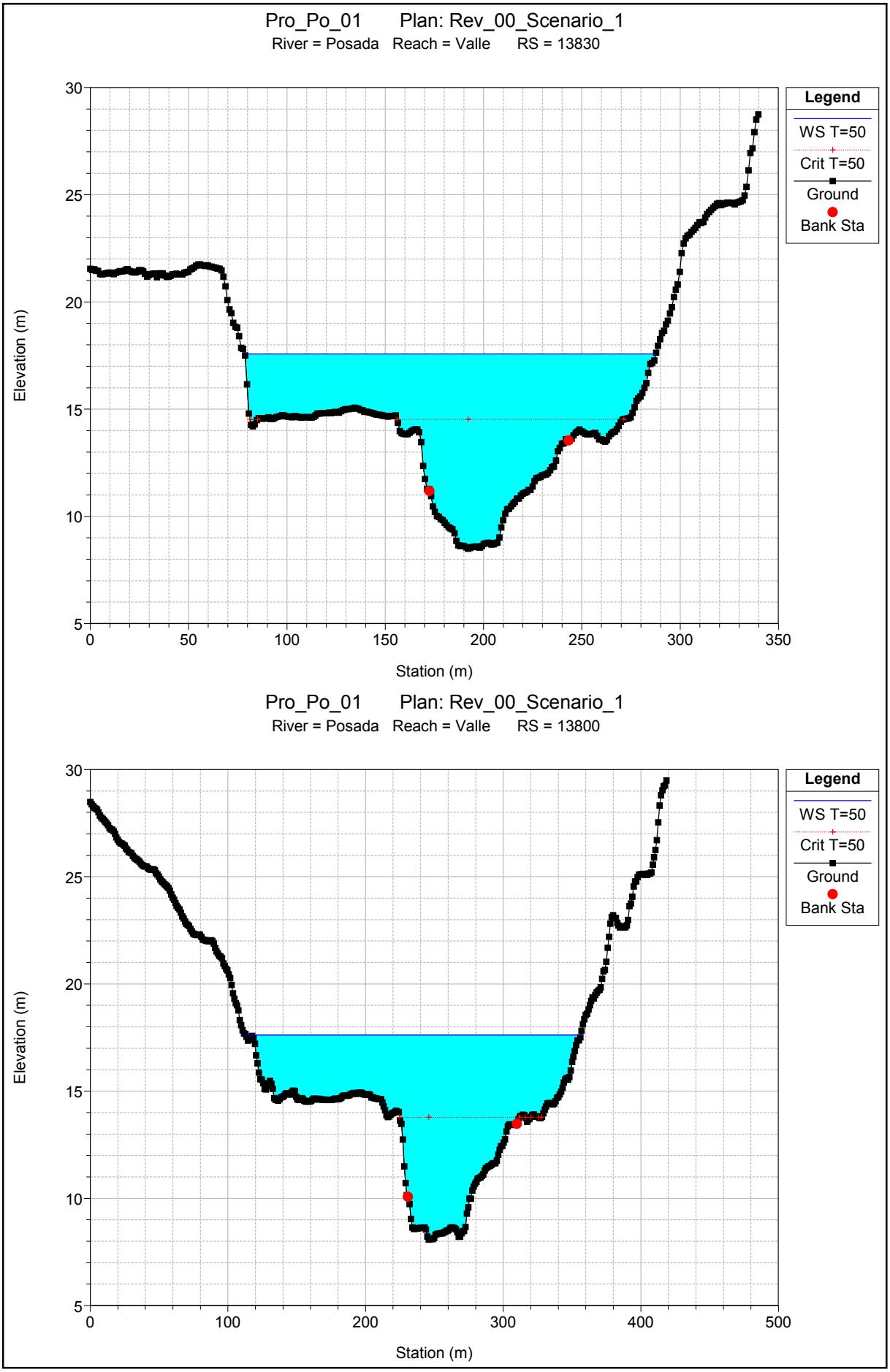
River = Posada Reach = Valle RS = 13884.98

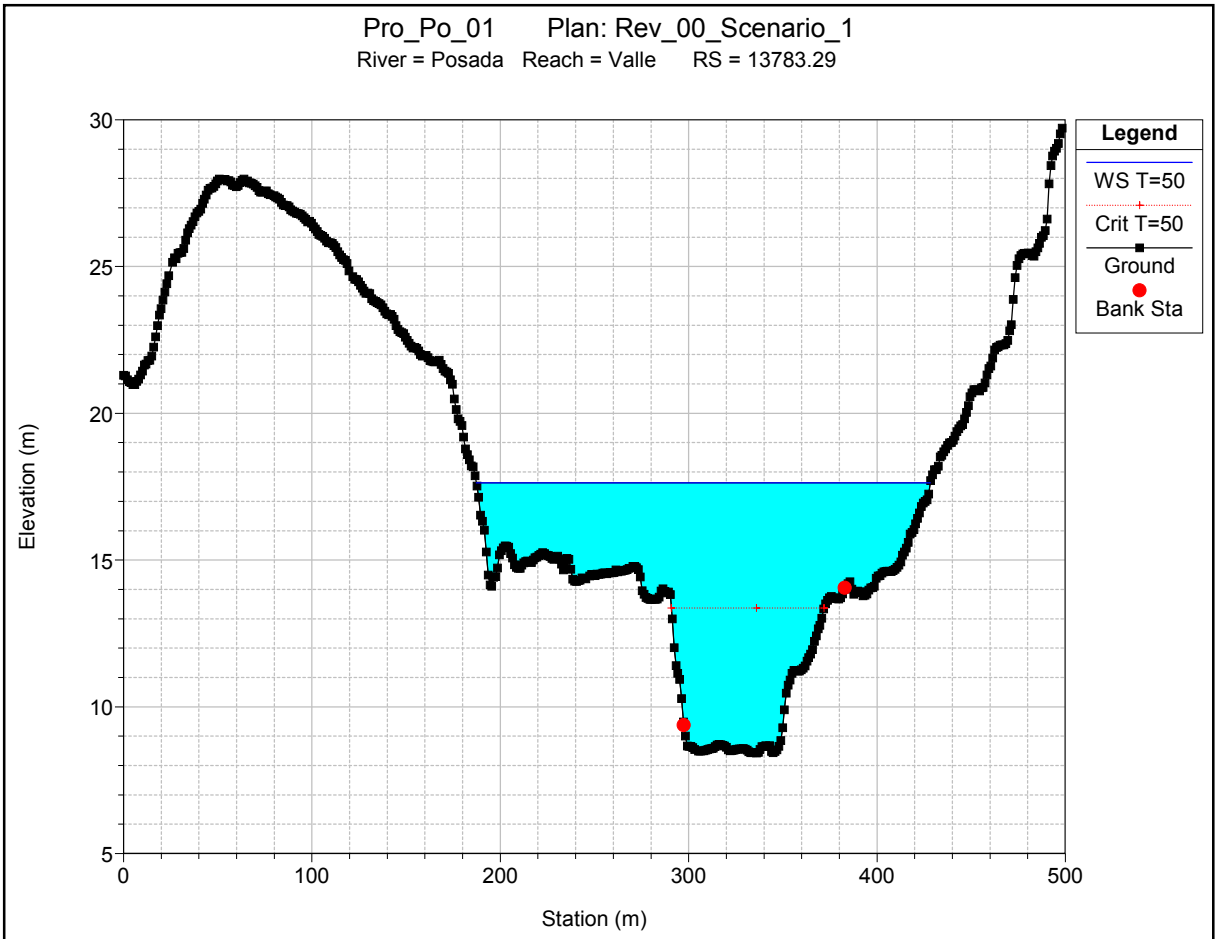


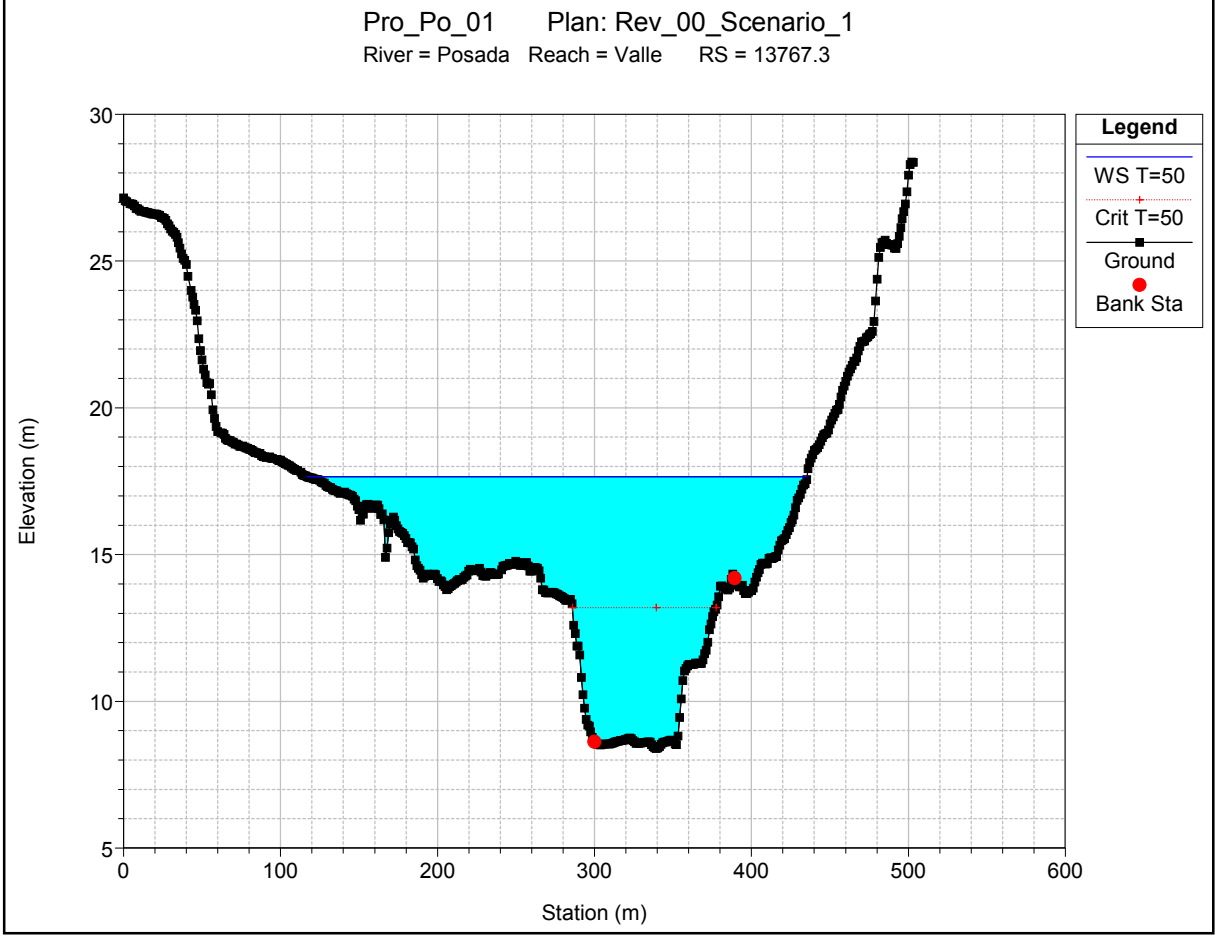
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 13856.93



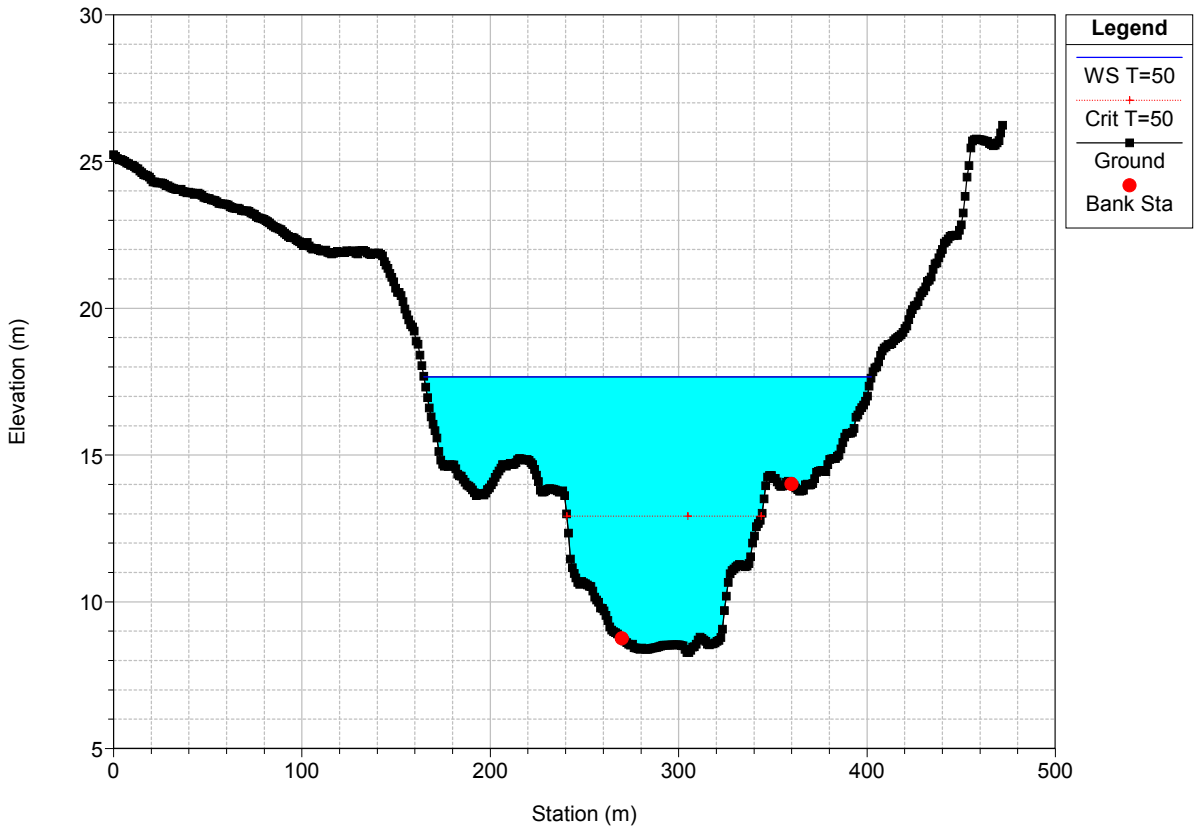

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13830
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
50
100
150
200
250
300
350
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13800
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13783.29
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13767.3
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500
600

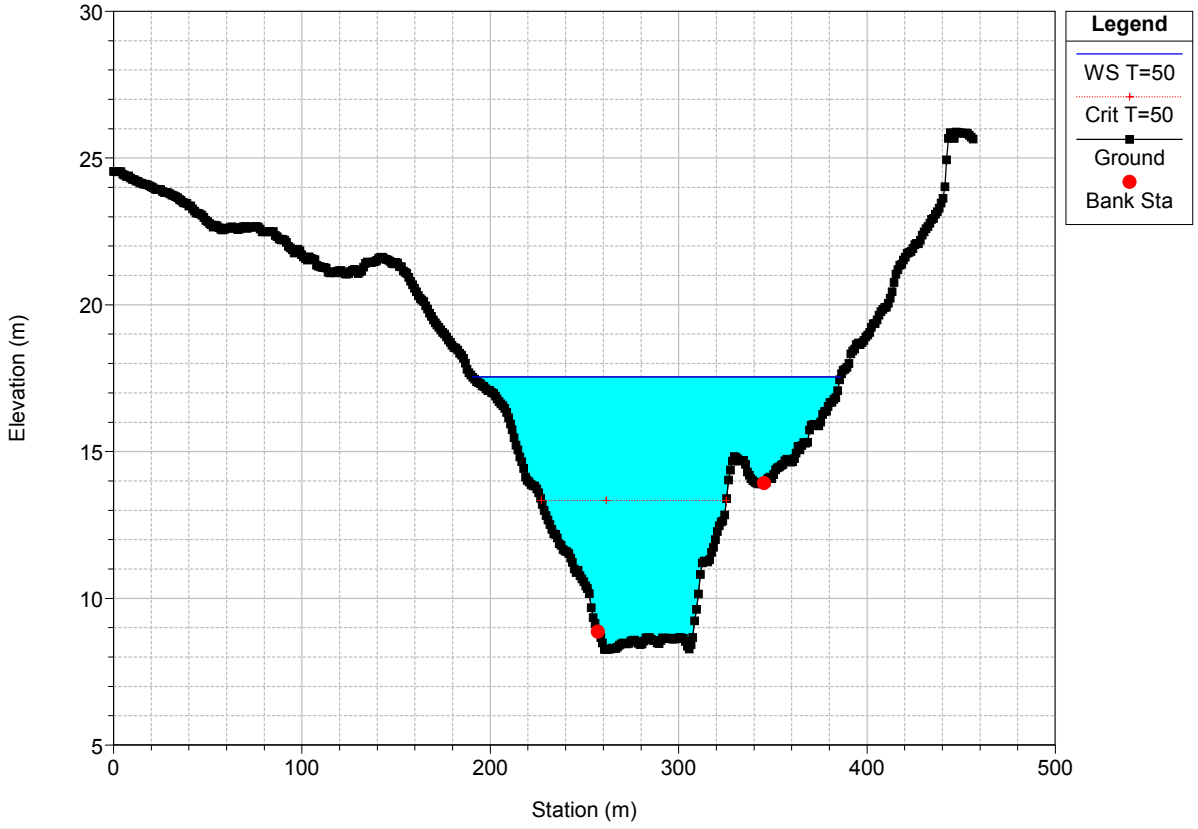
Pro_Po_01 Plan: Rev_00_Scenario_1

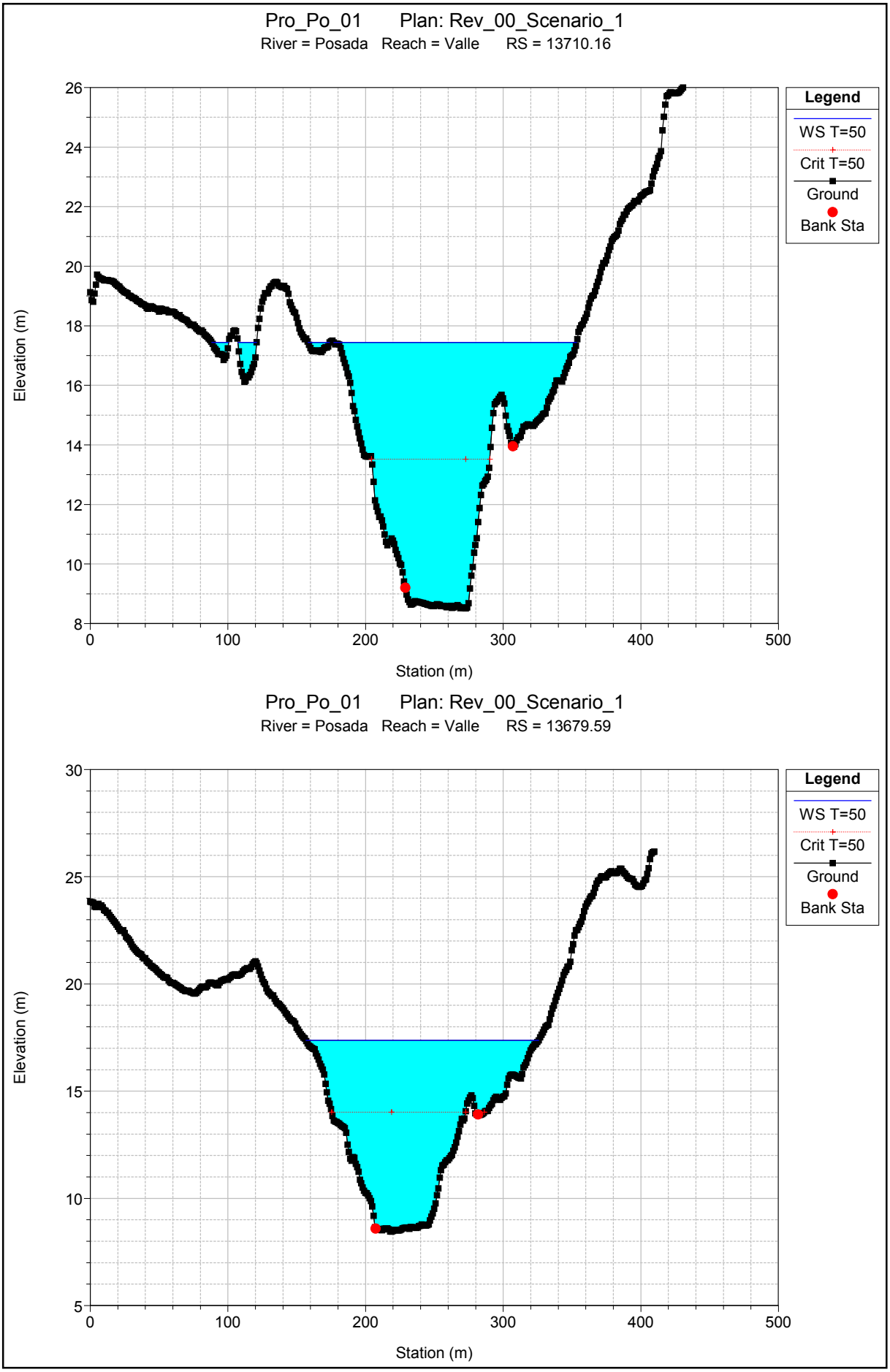
River = Posada Reach = Valle RS = 13752.25

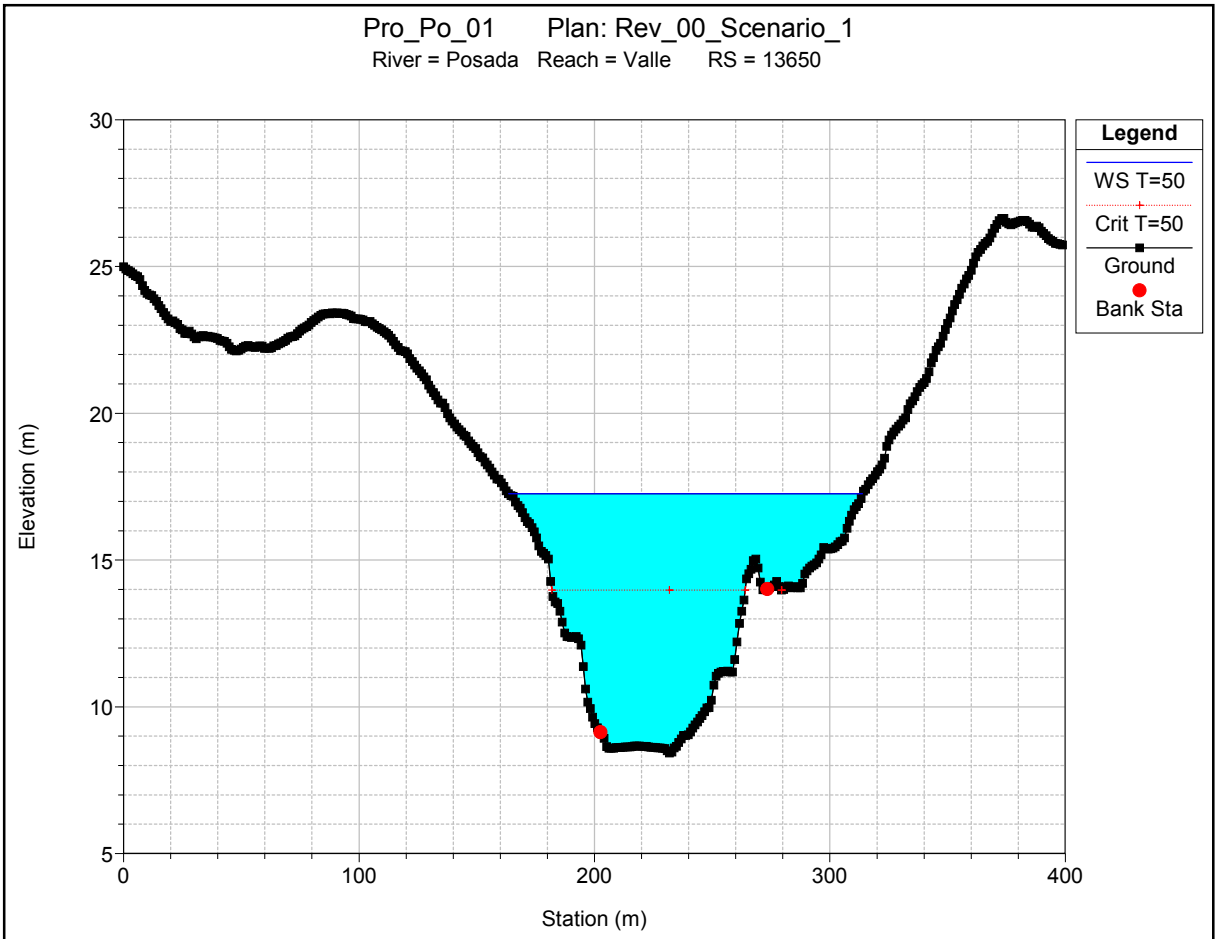


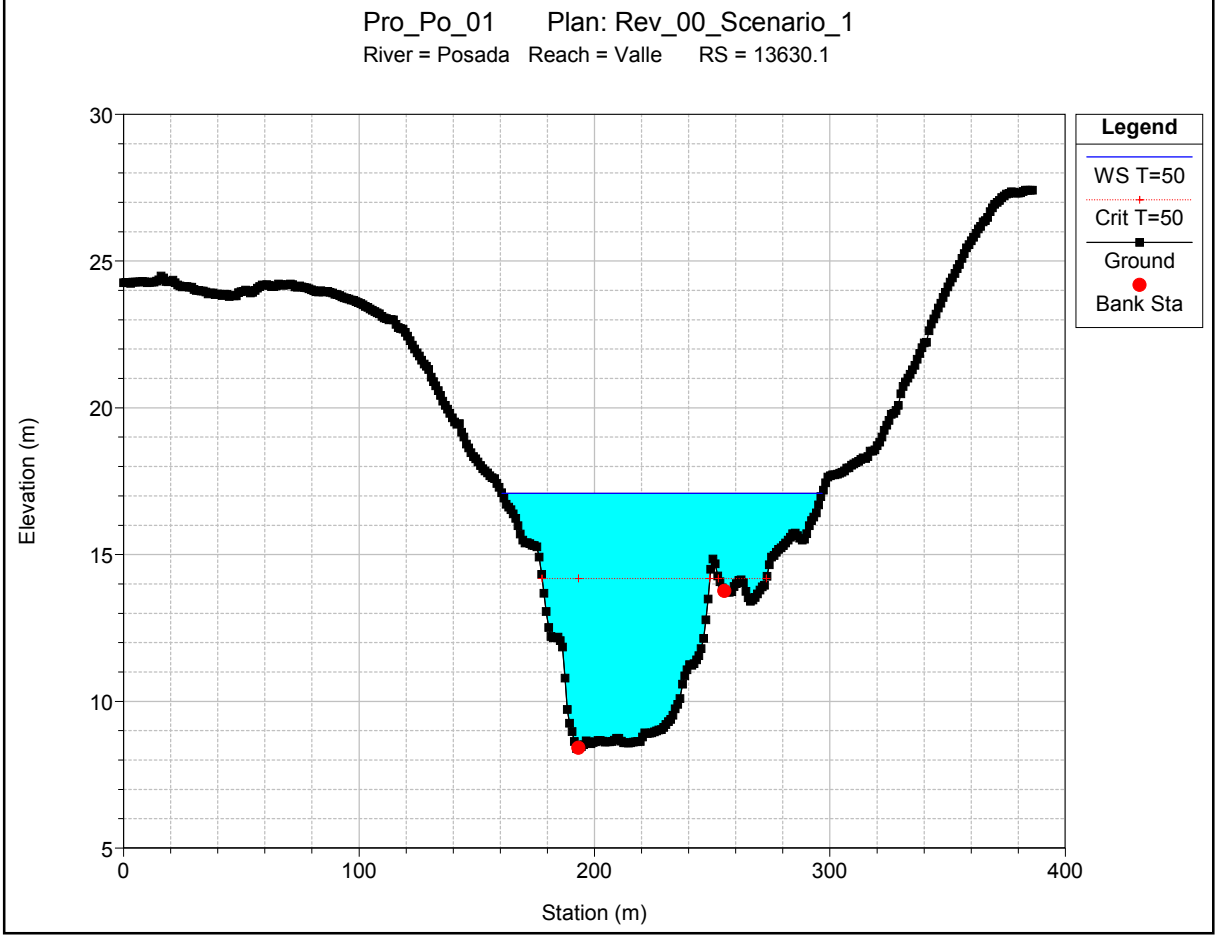
Pro_Po_01 Plan: Rev_00_Scenario_1

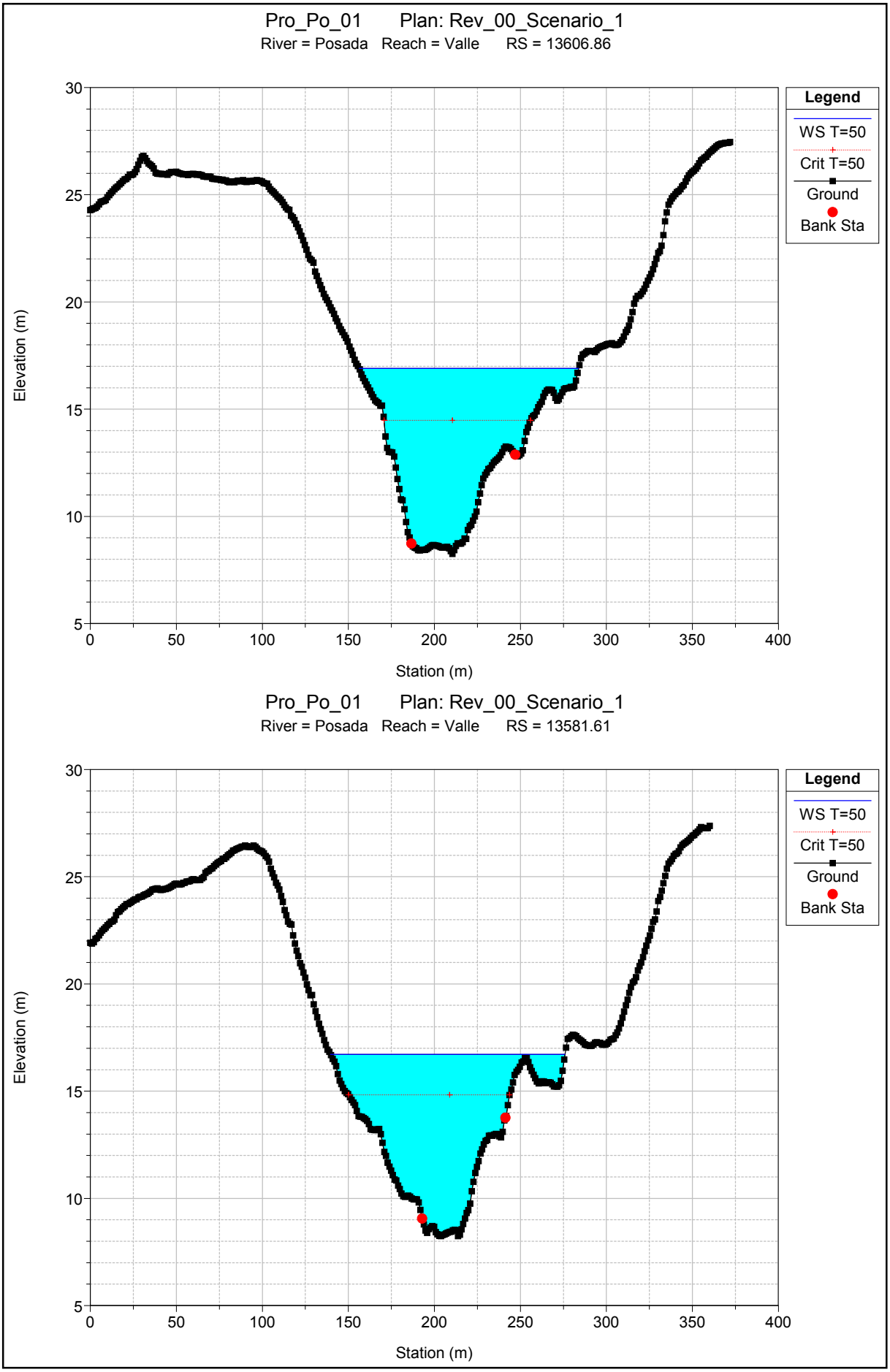
River = Posada Reach = Valle RS = 13734.86

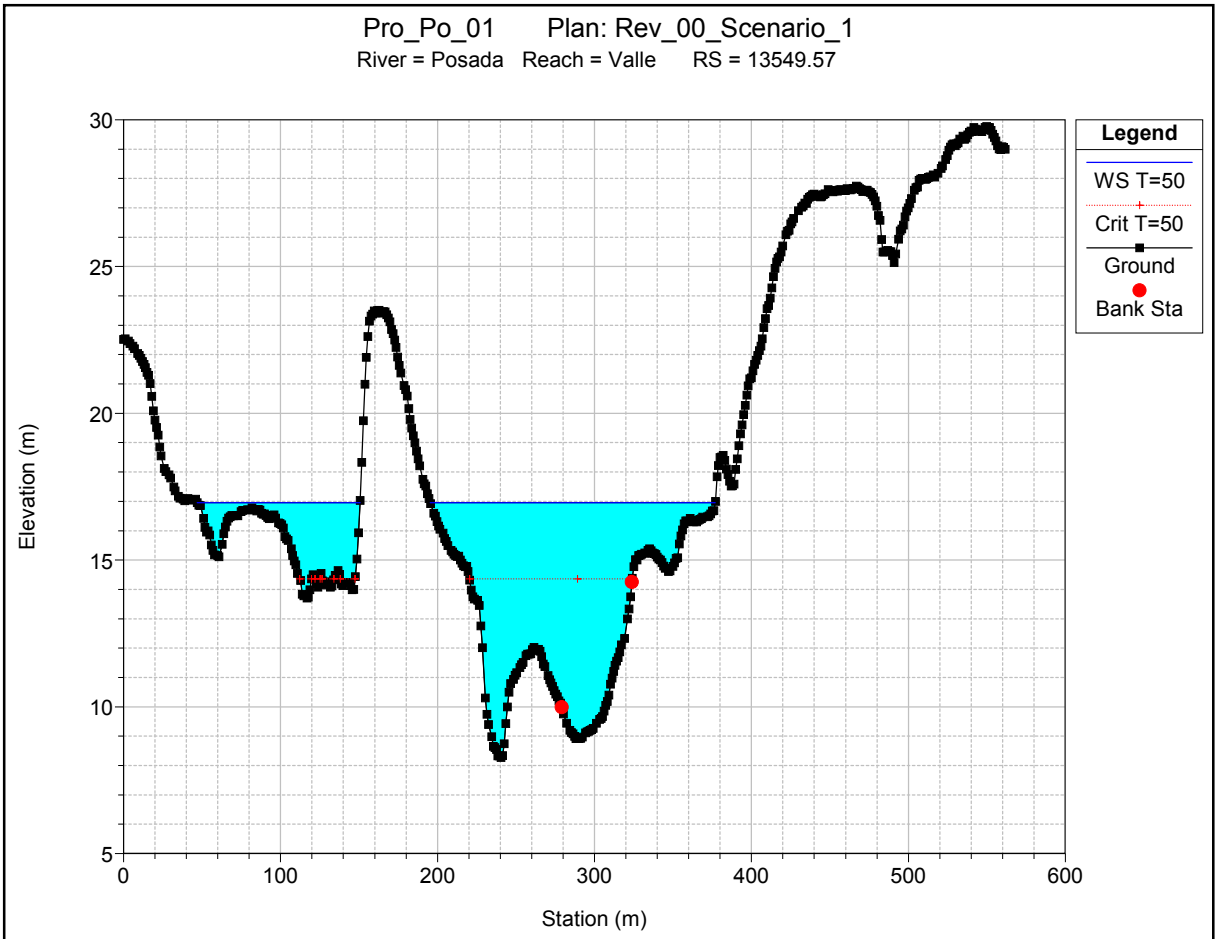


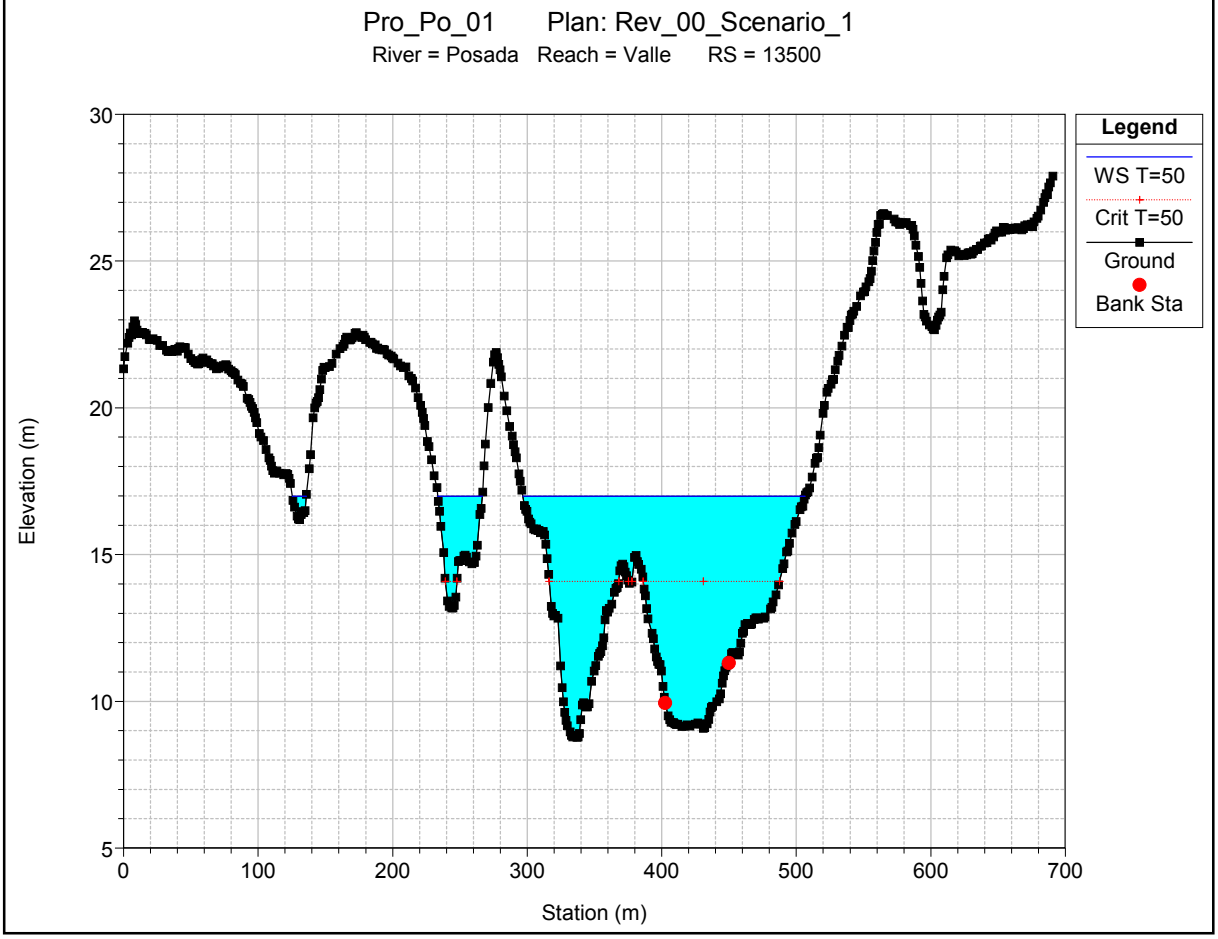

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13710.16
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
26
24
22
20
18
16
14
12
10
8
0
100
200
300
400
500
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13679.59
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500

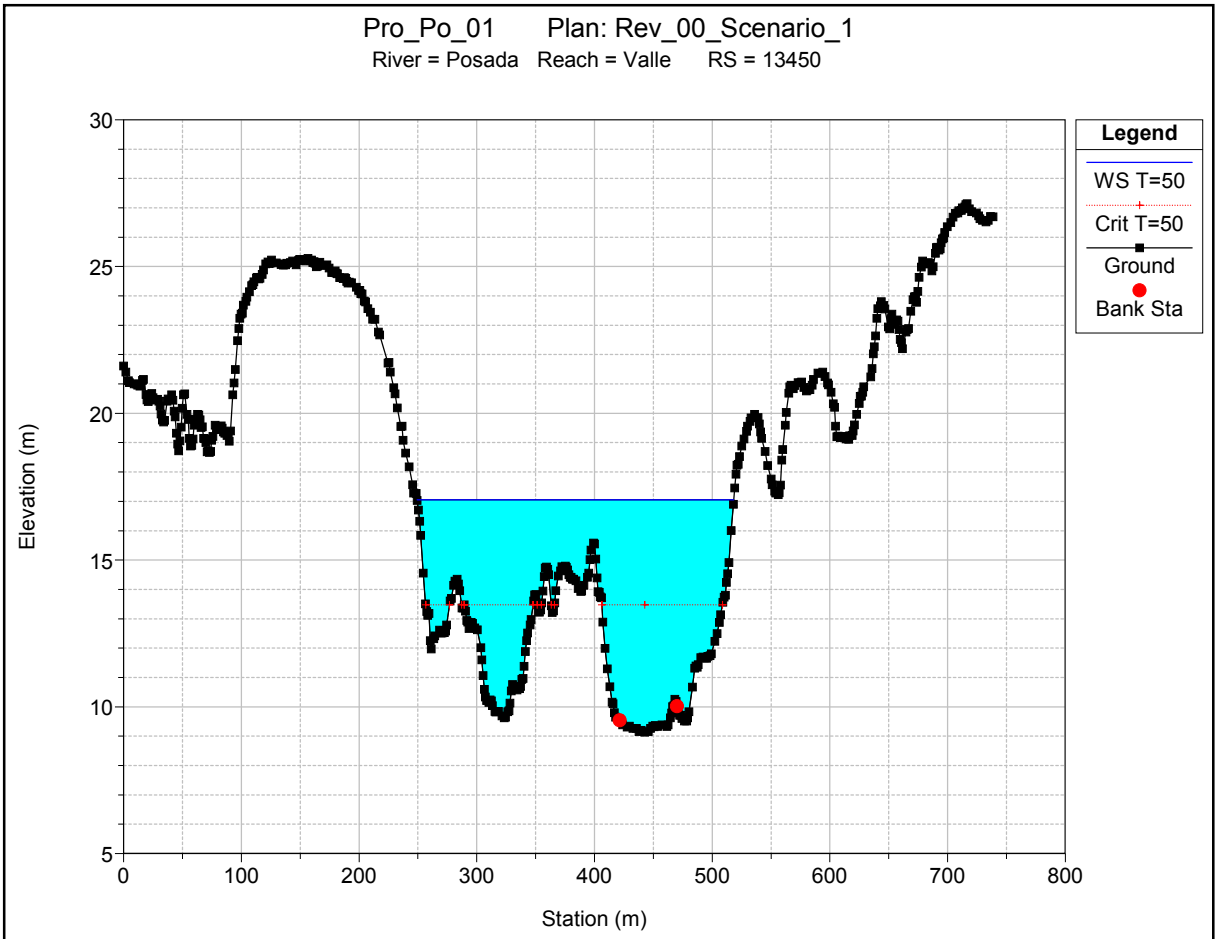

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13650
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400

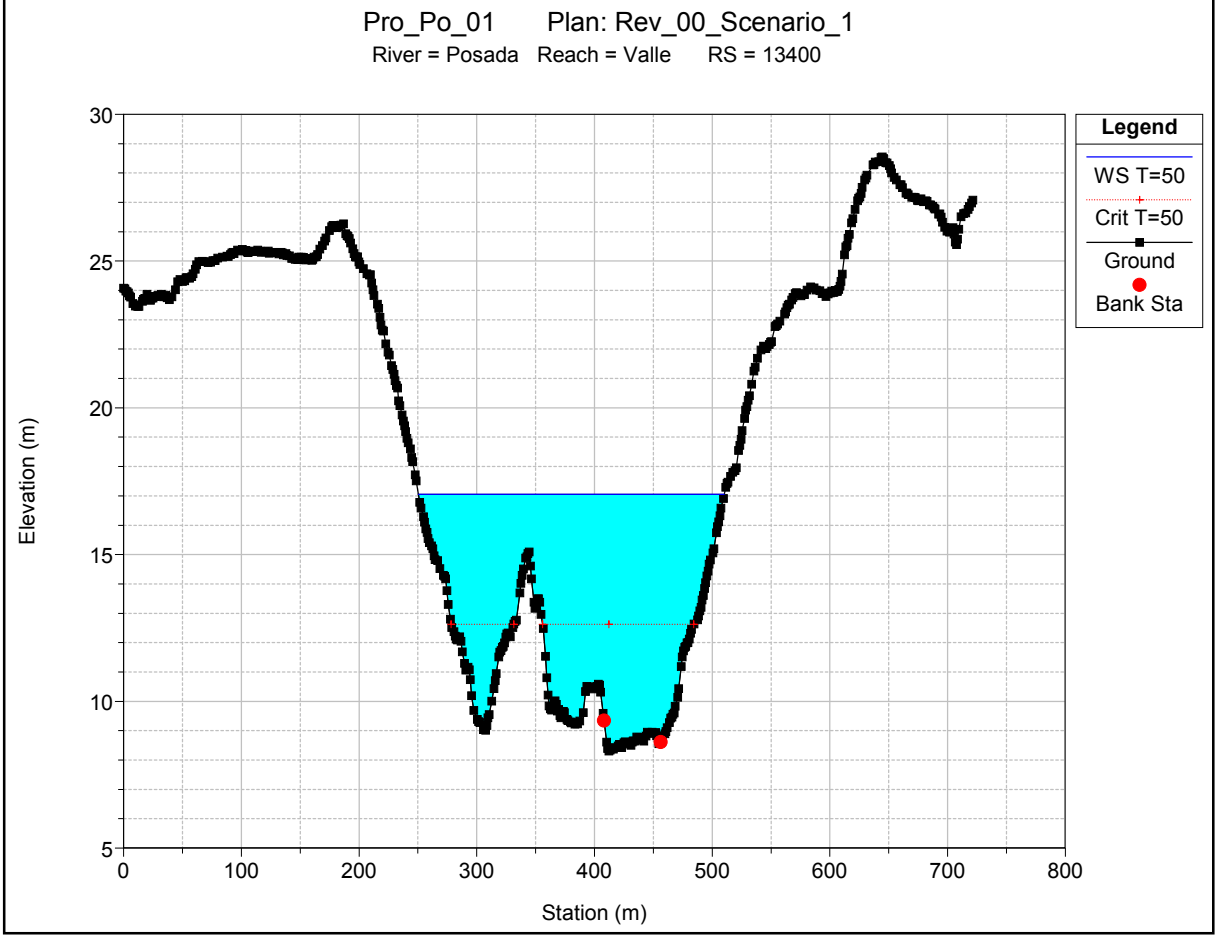

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13630.1
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400

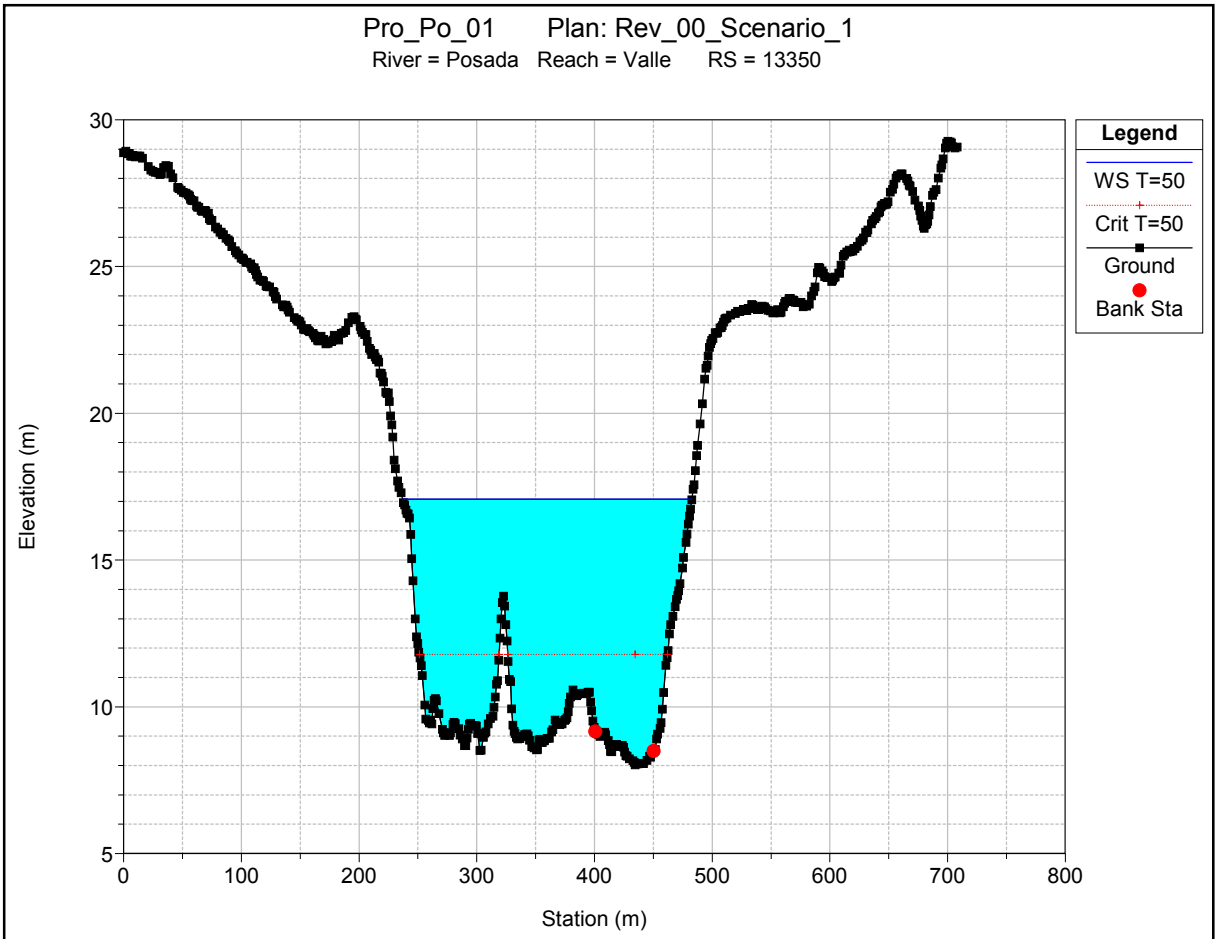

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13606.86
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
50
100
150
200
250
300
350
400
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13581.61
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)

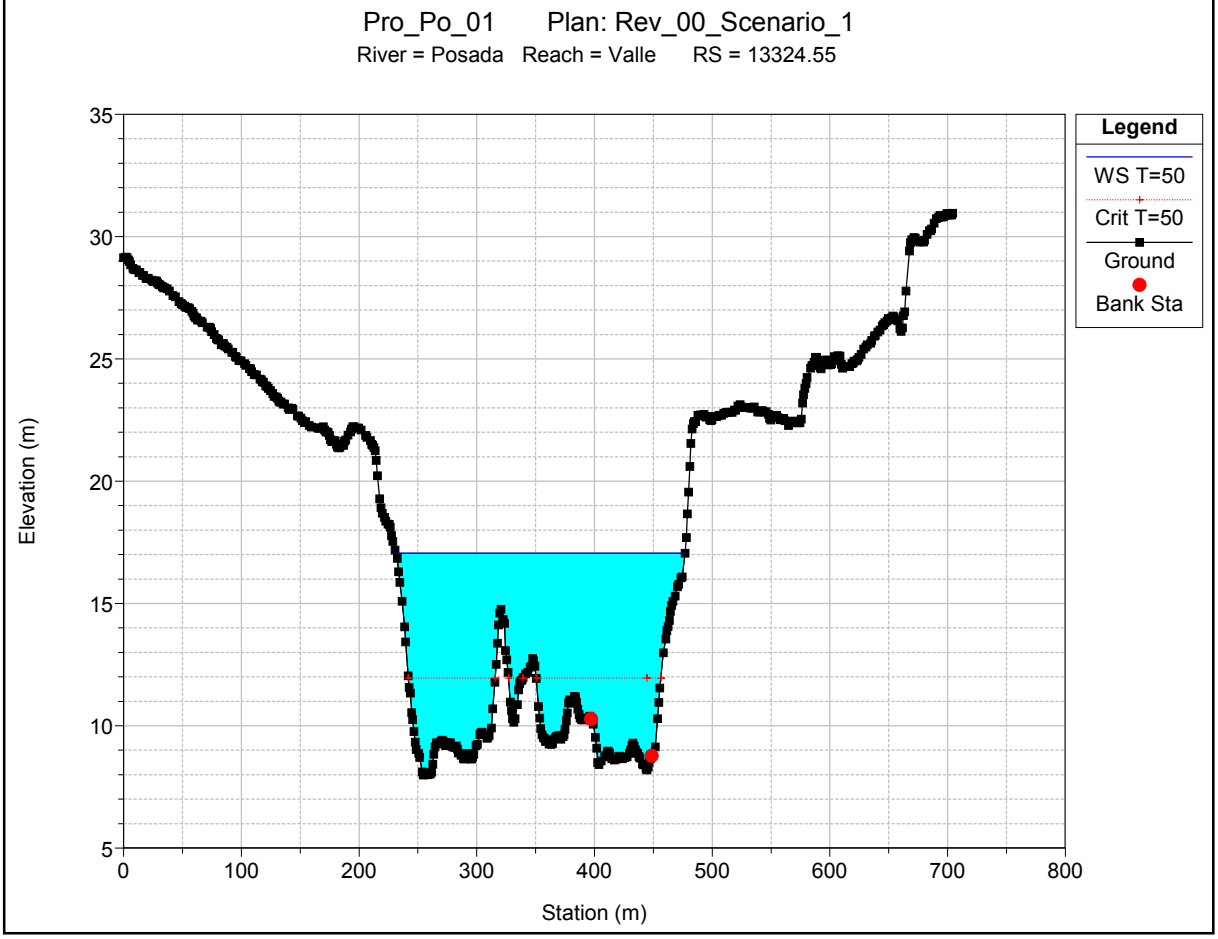

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13549.57
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500
600

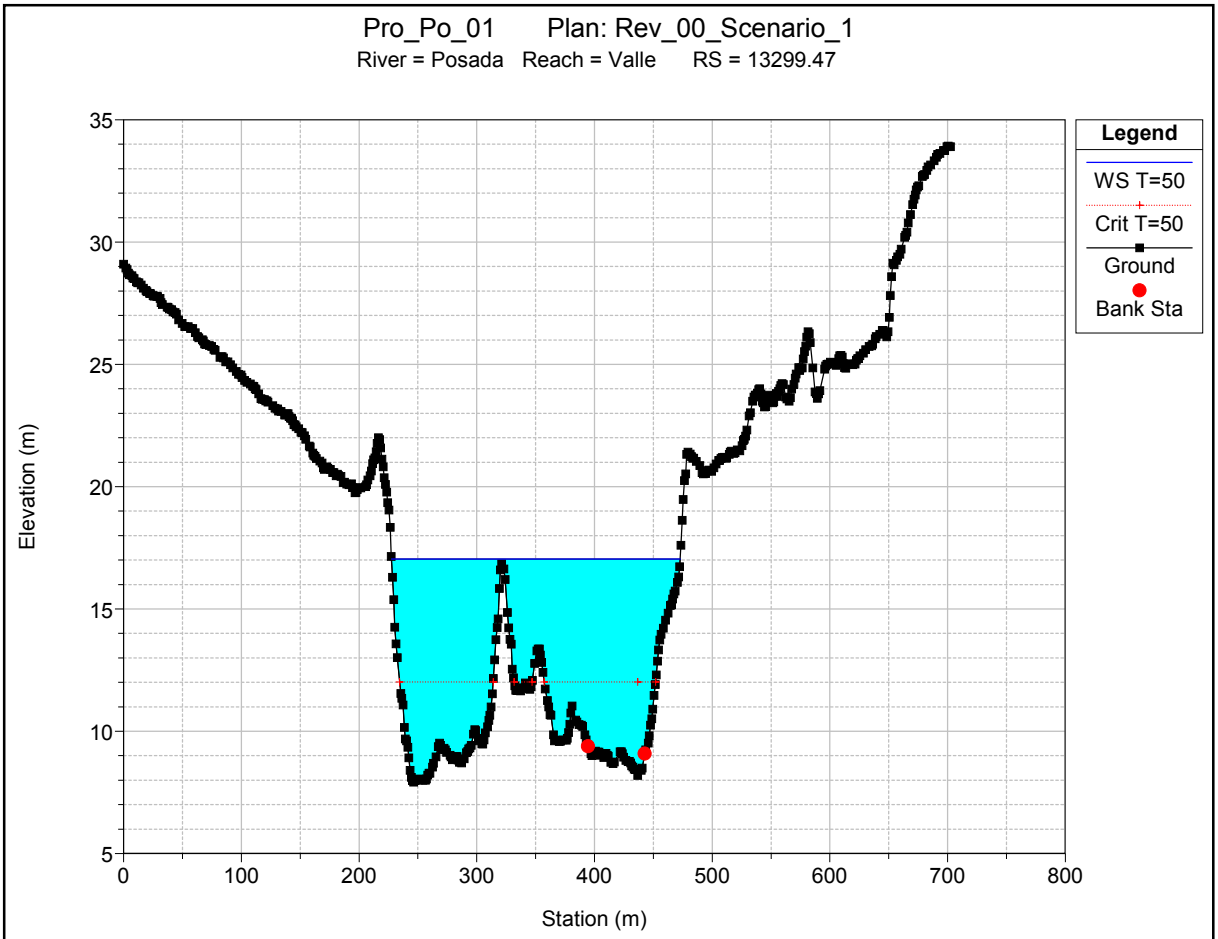

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13500
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500
600
700

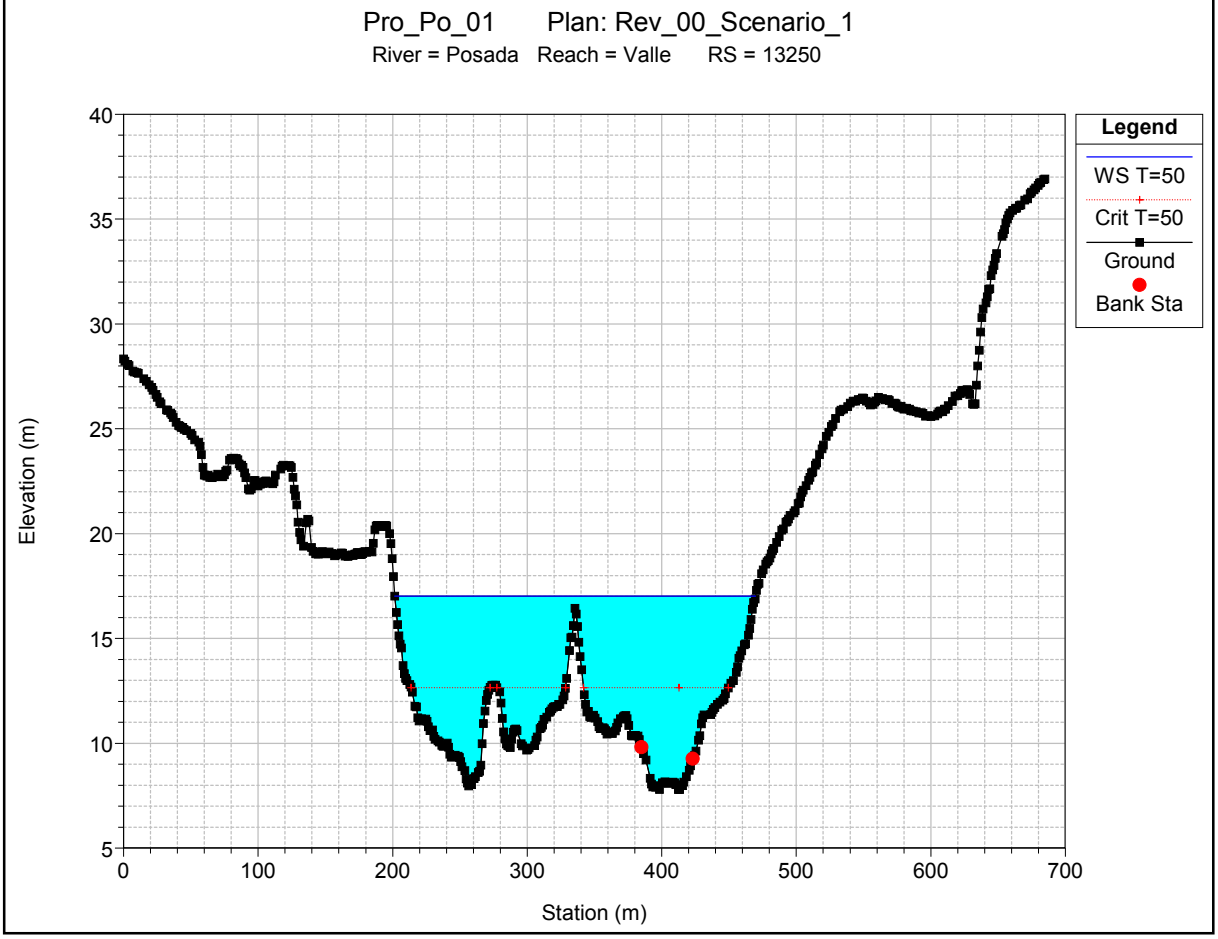

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13450
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500
600
700
800

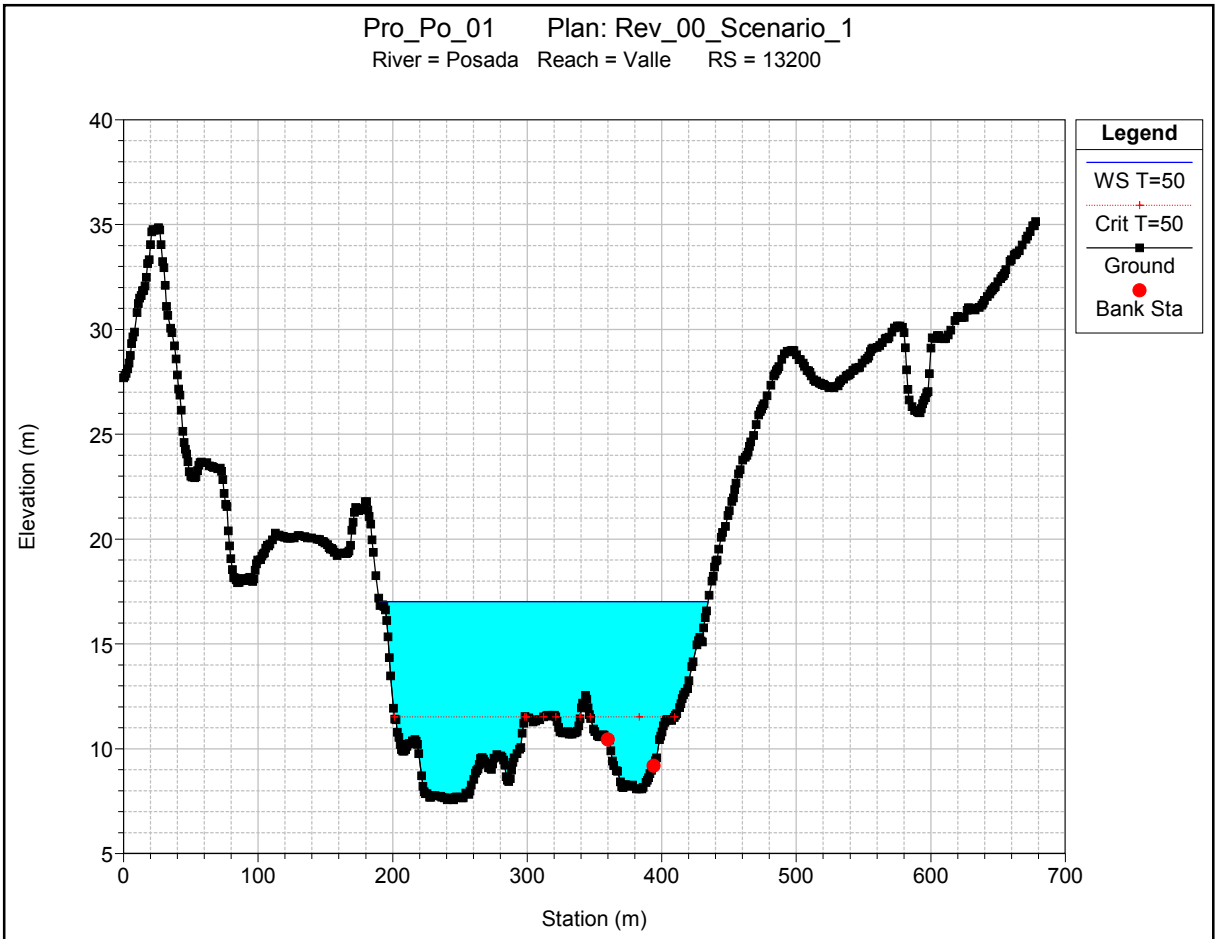

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13400
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500
600
700
800

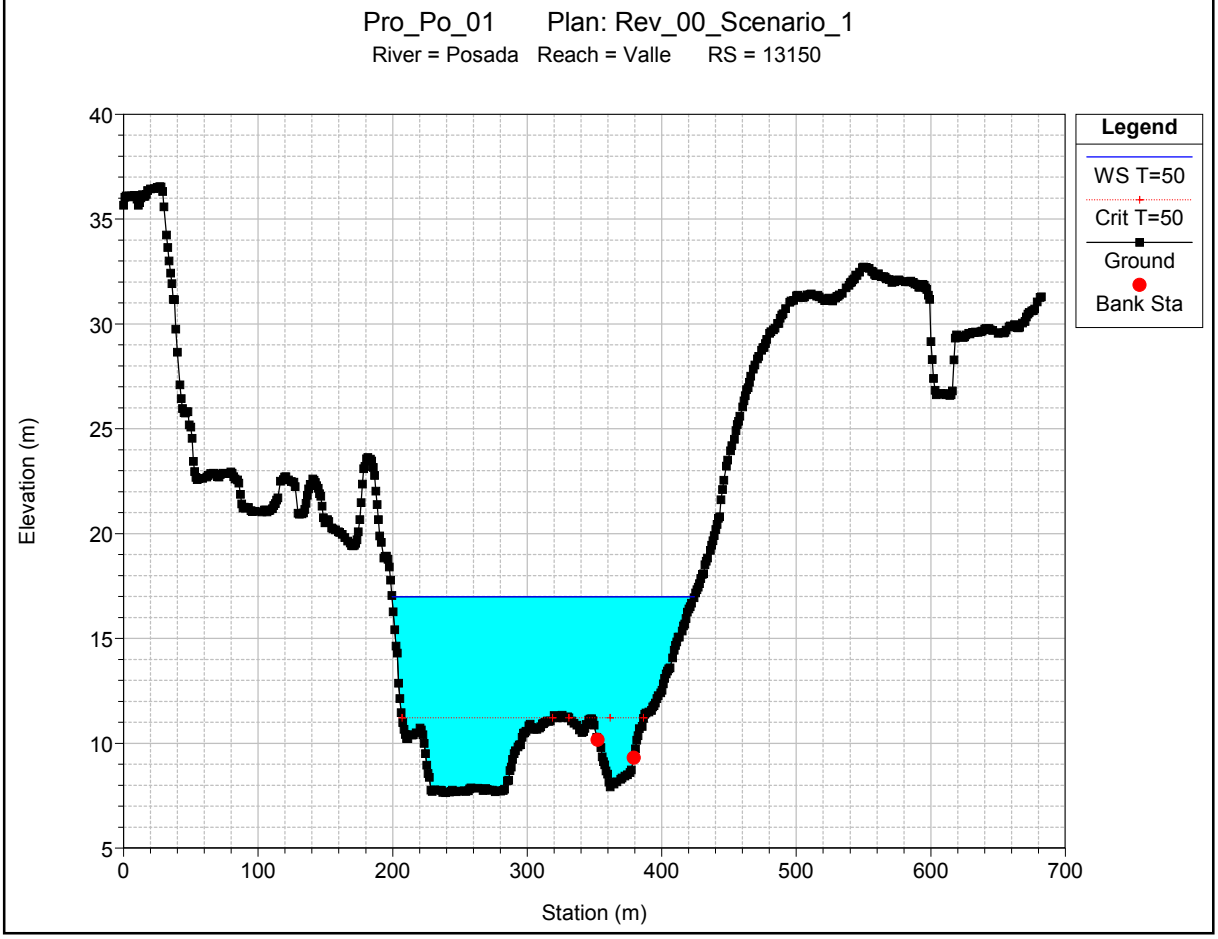

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13350
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500
600
700
800

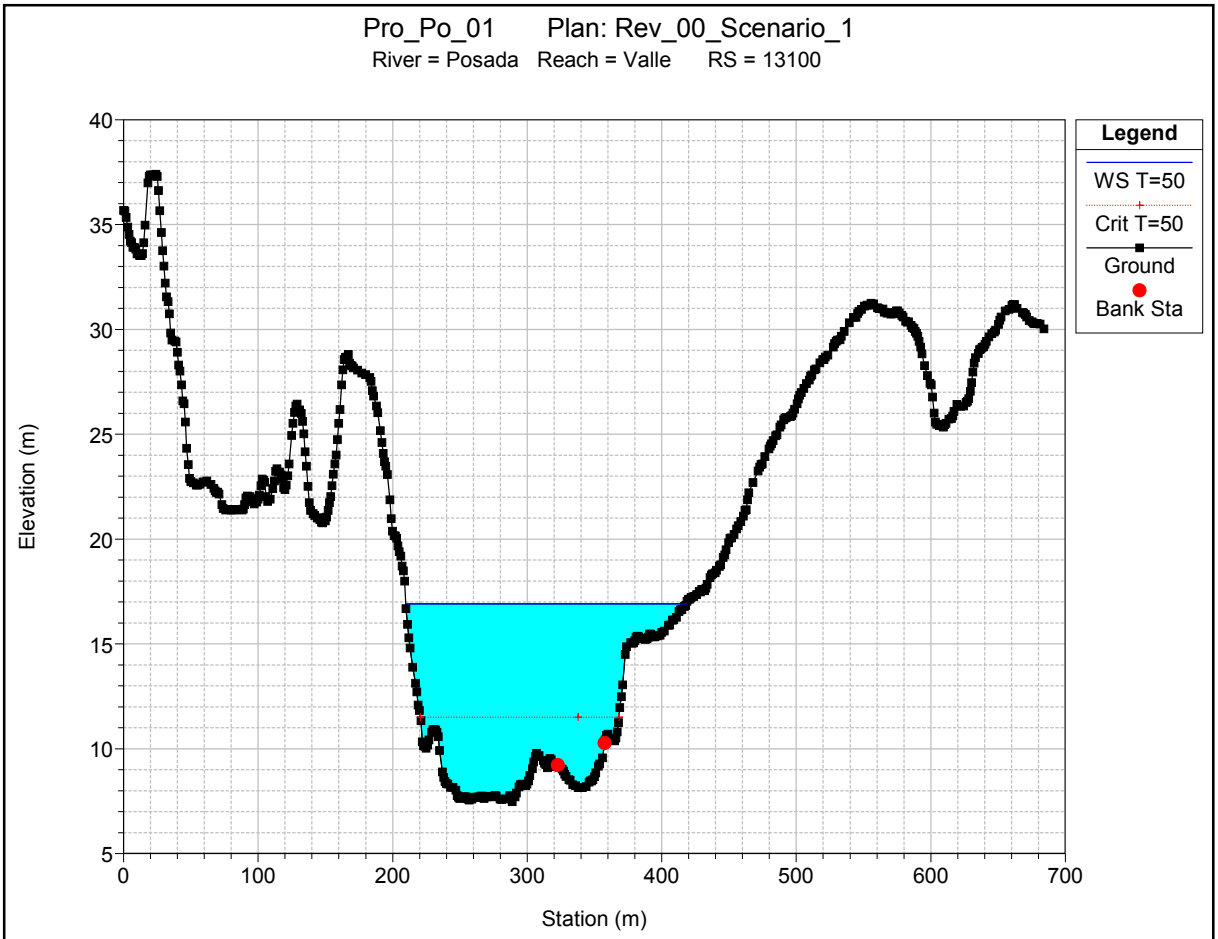

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13324.55
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700
800

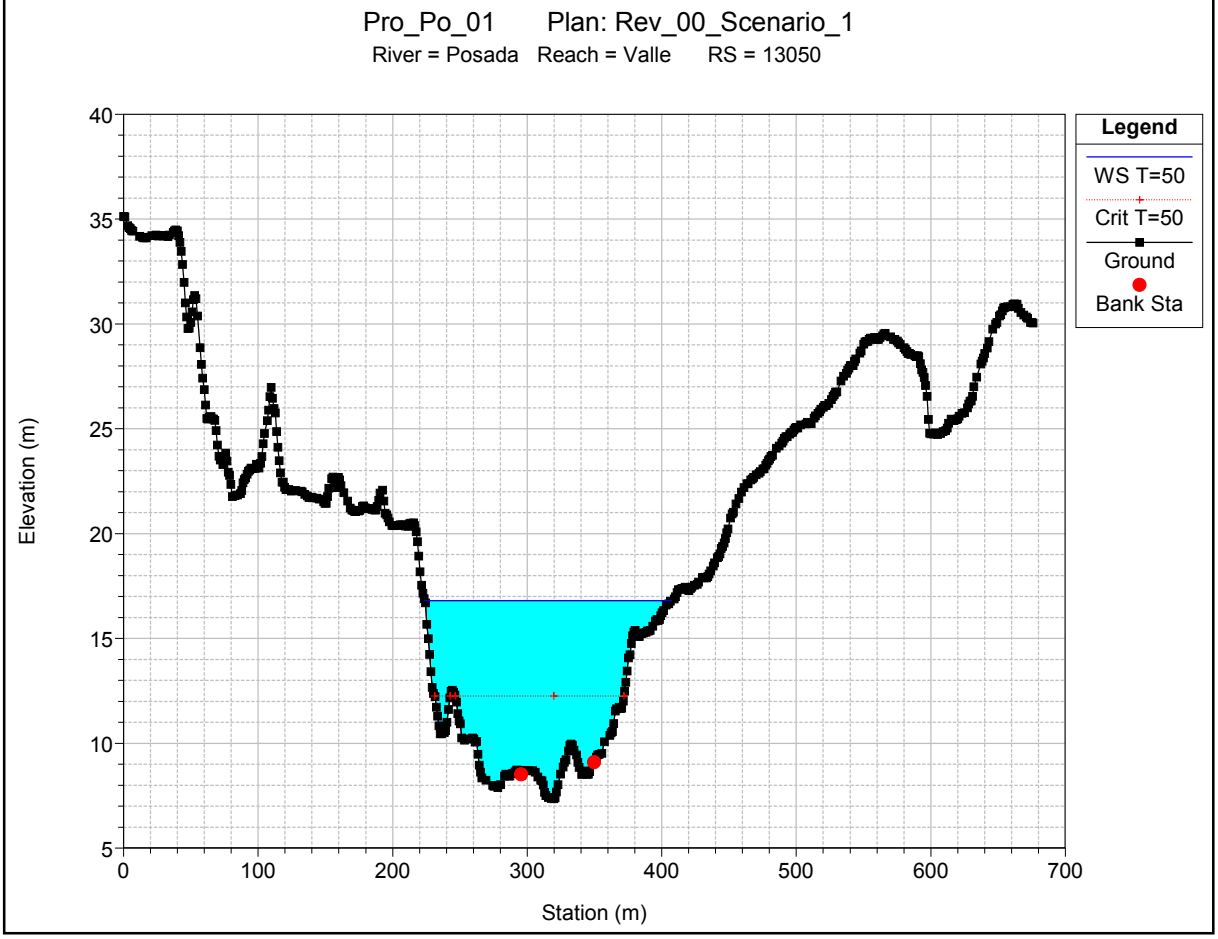

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13299.47
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700
800

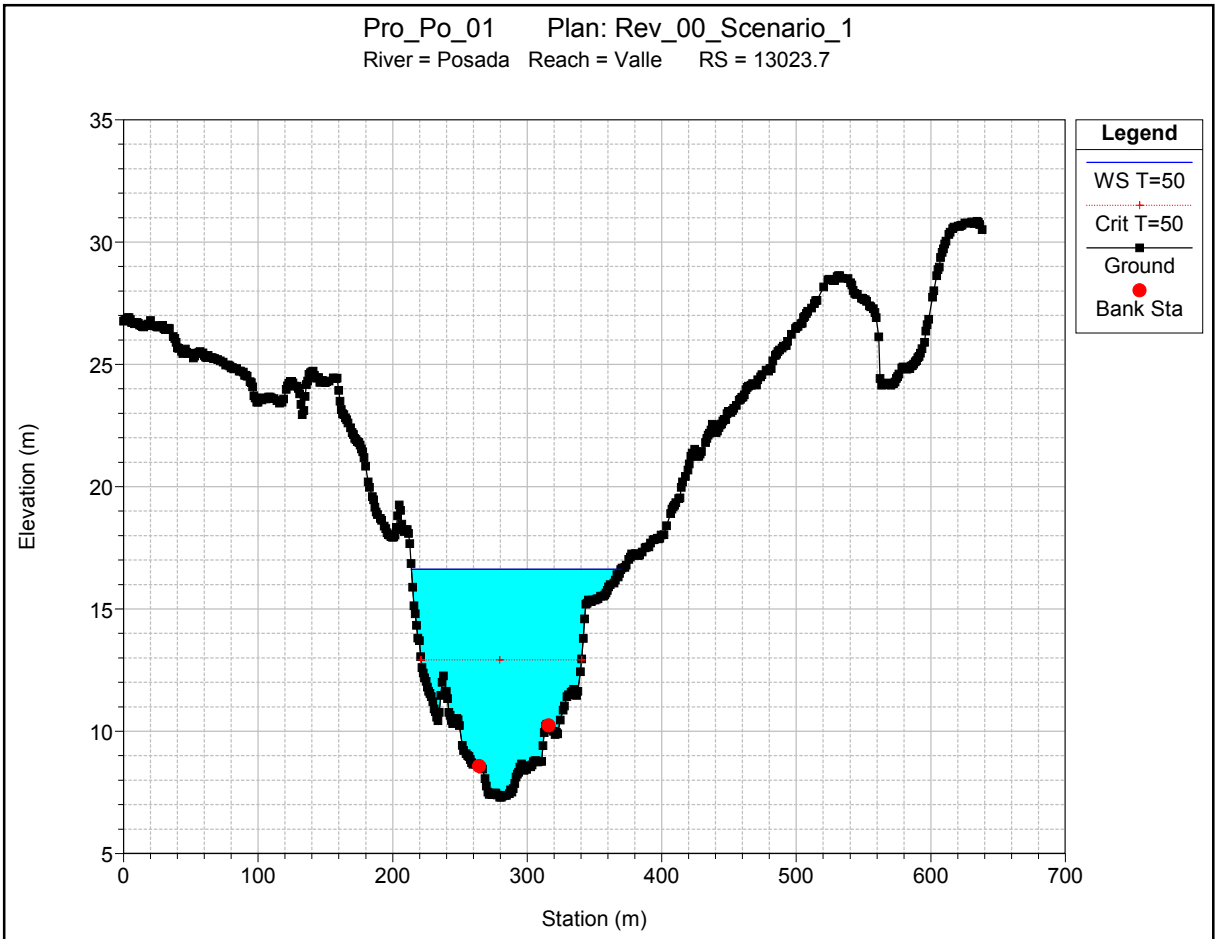

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13250
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
40
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700

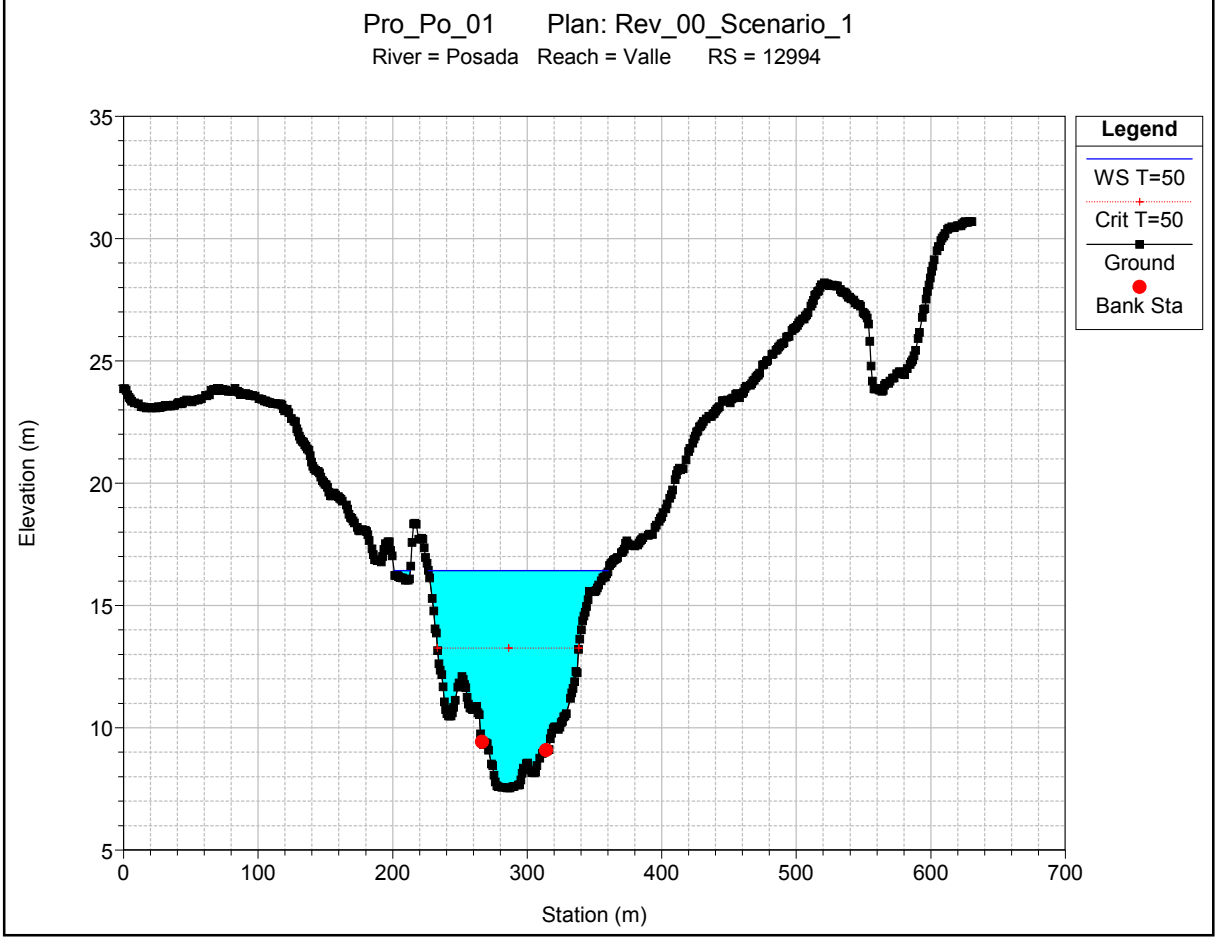

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13200
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
40
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700

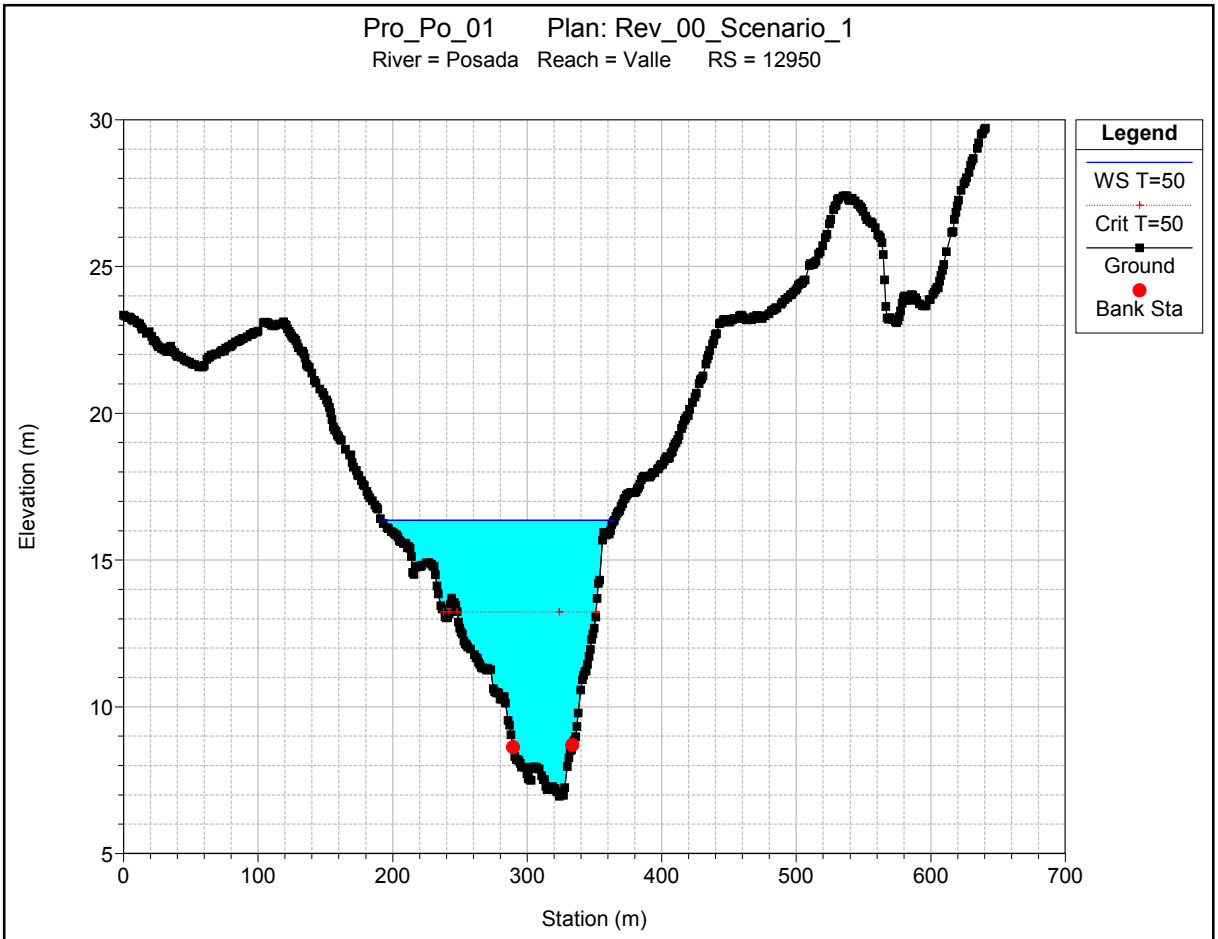

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13150
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
40
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700

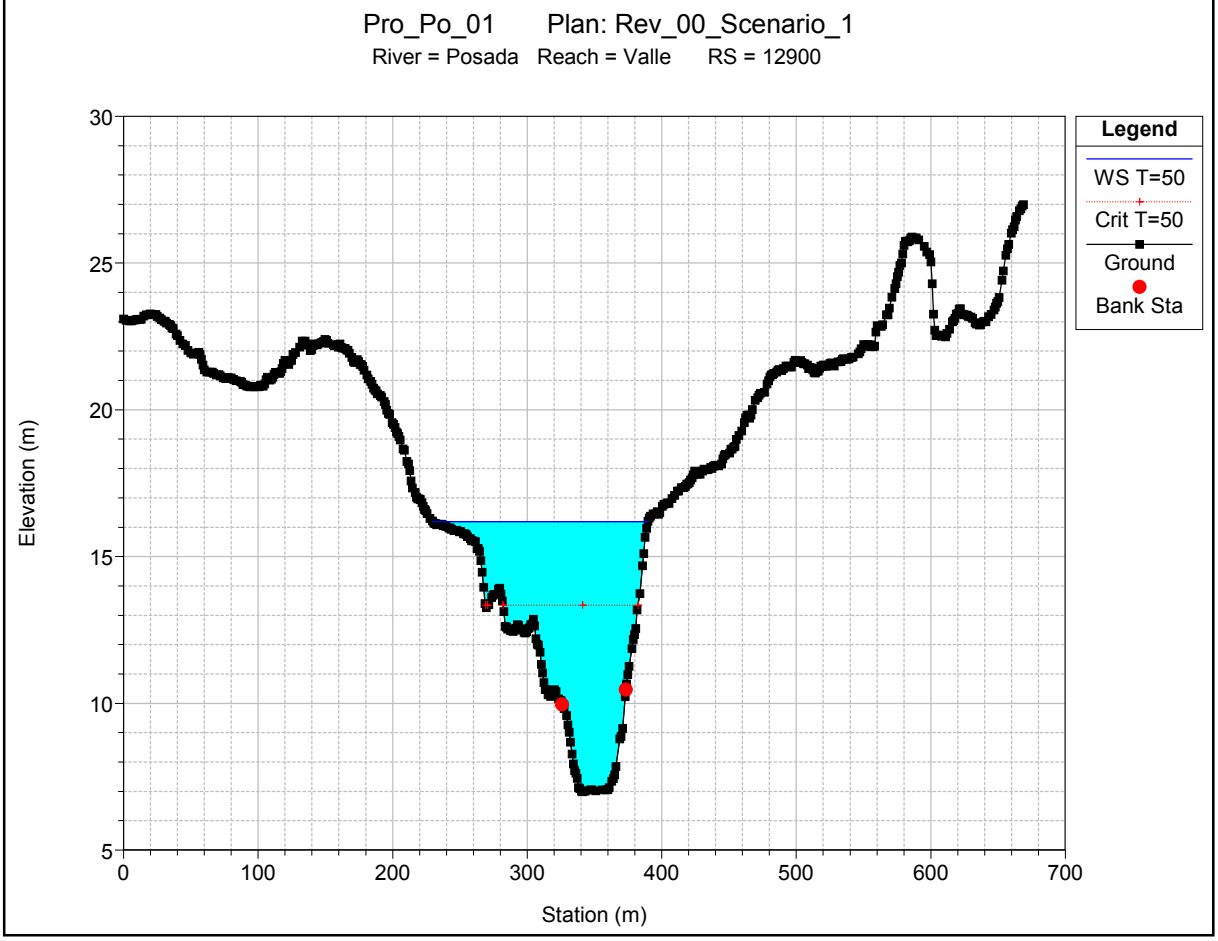

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13100
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
40
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700

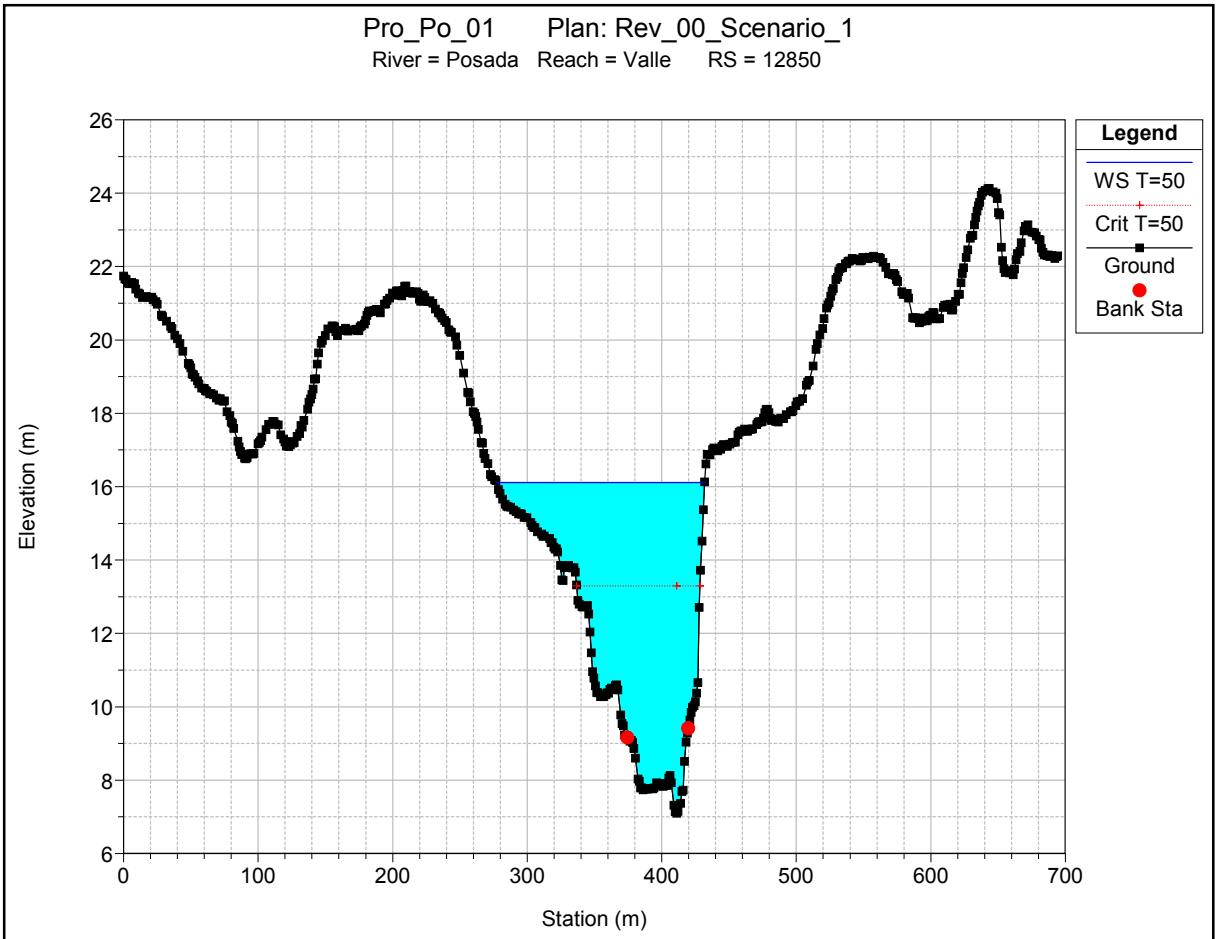

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13050
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
40
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700

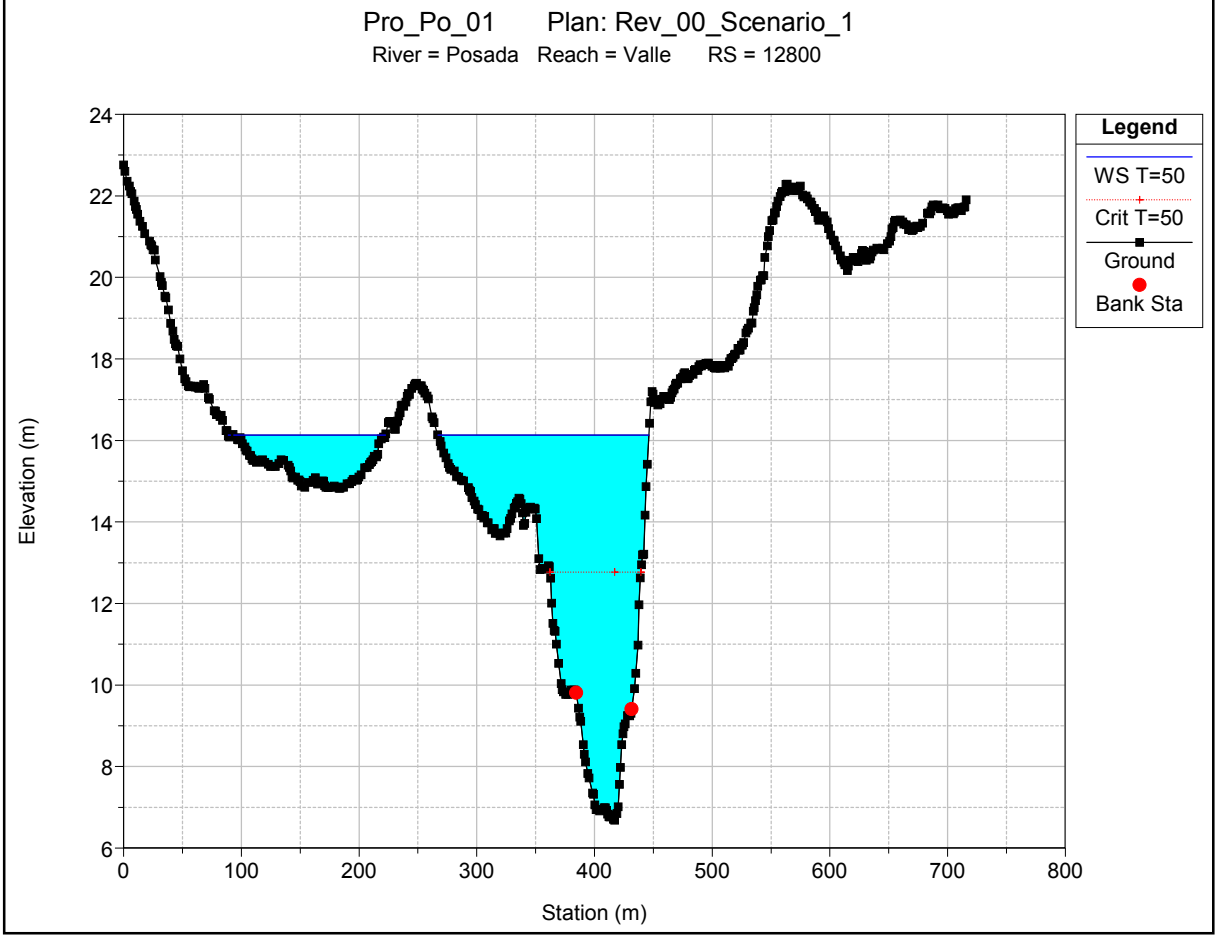

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13023.7
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700

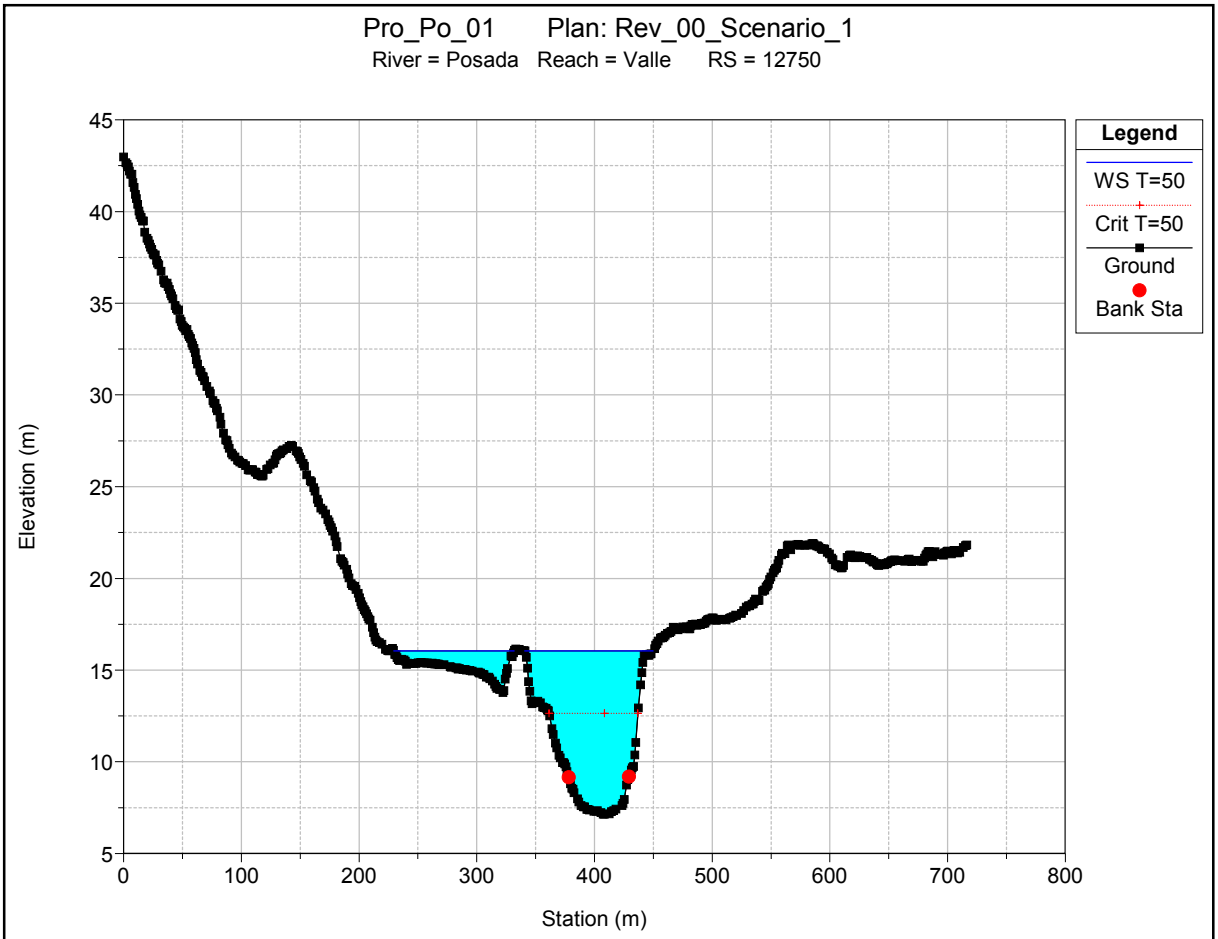

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12994
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700

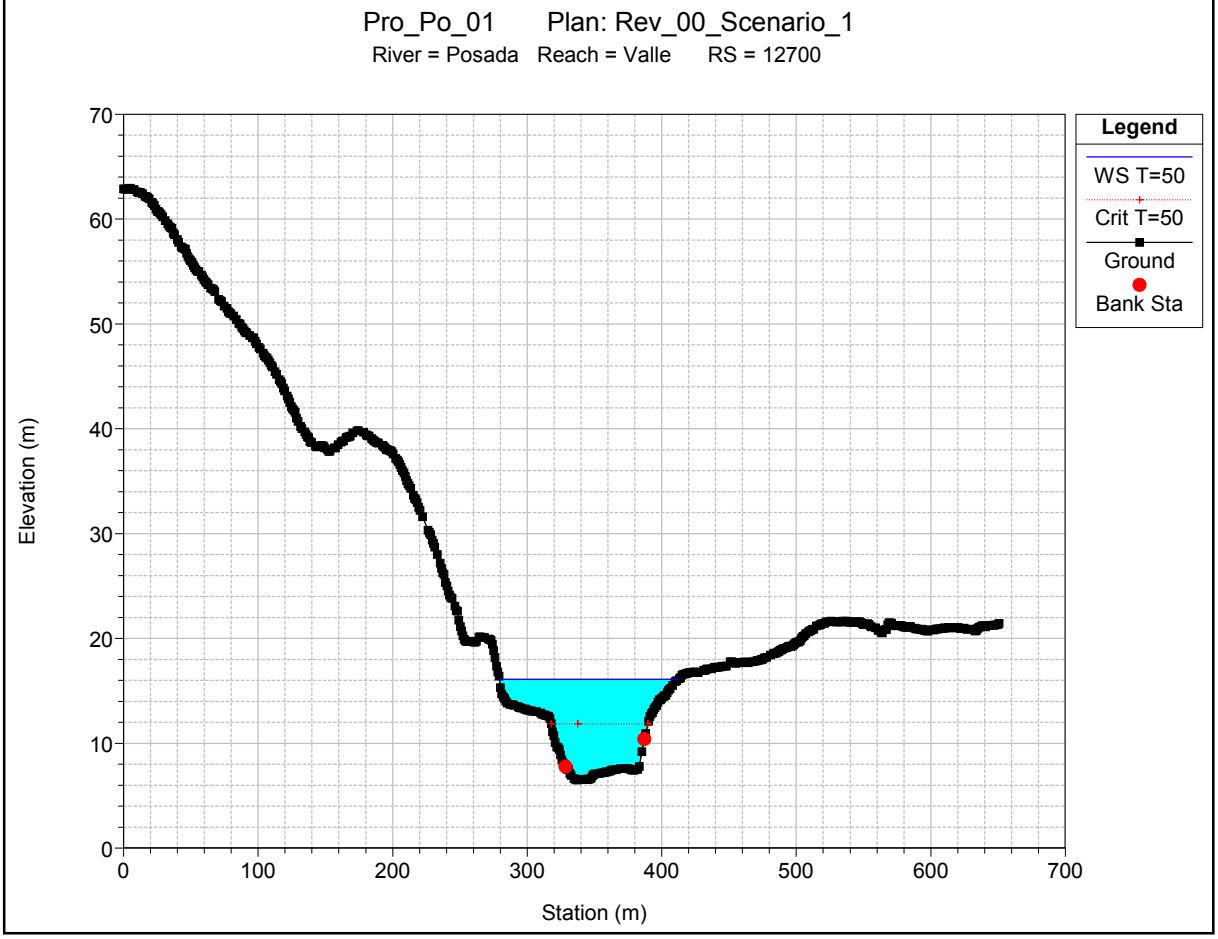

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12950
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500
600
700

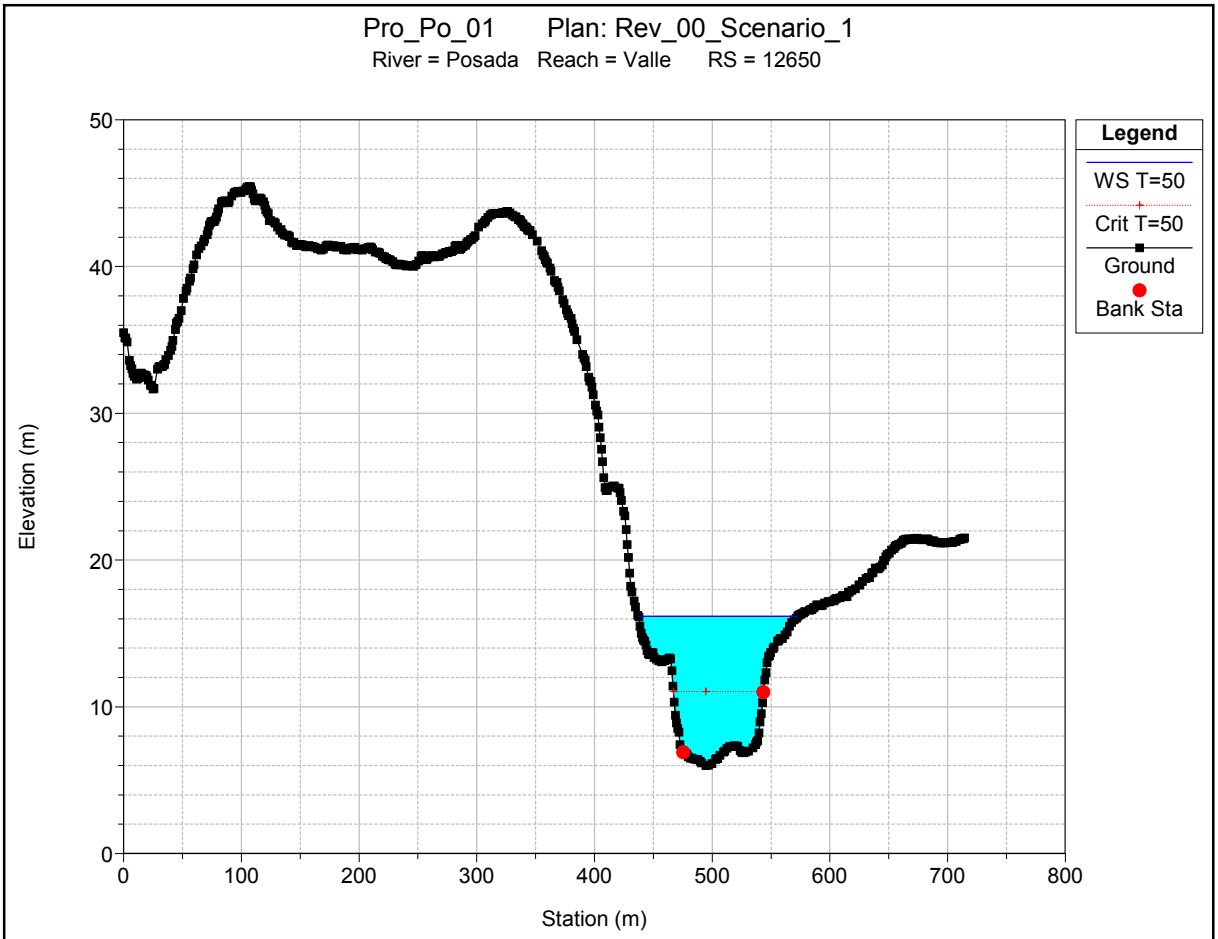

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12900
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500
600
700

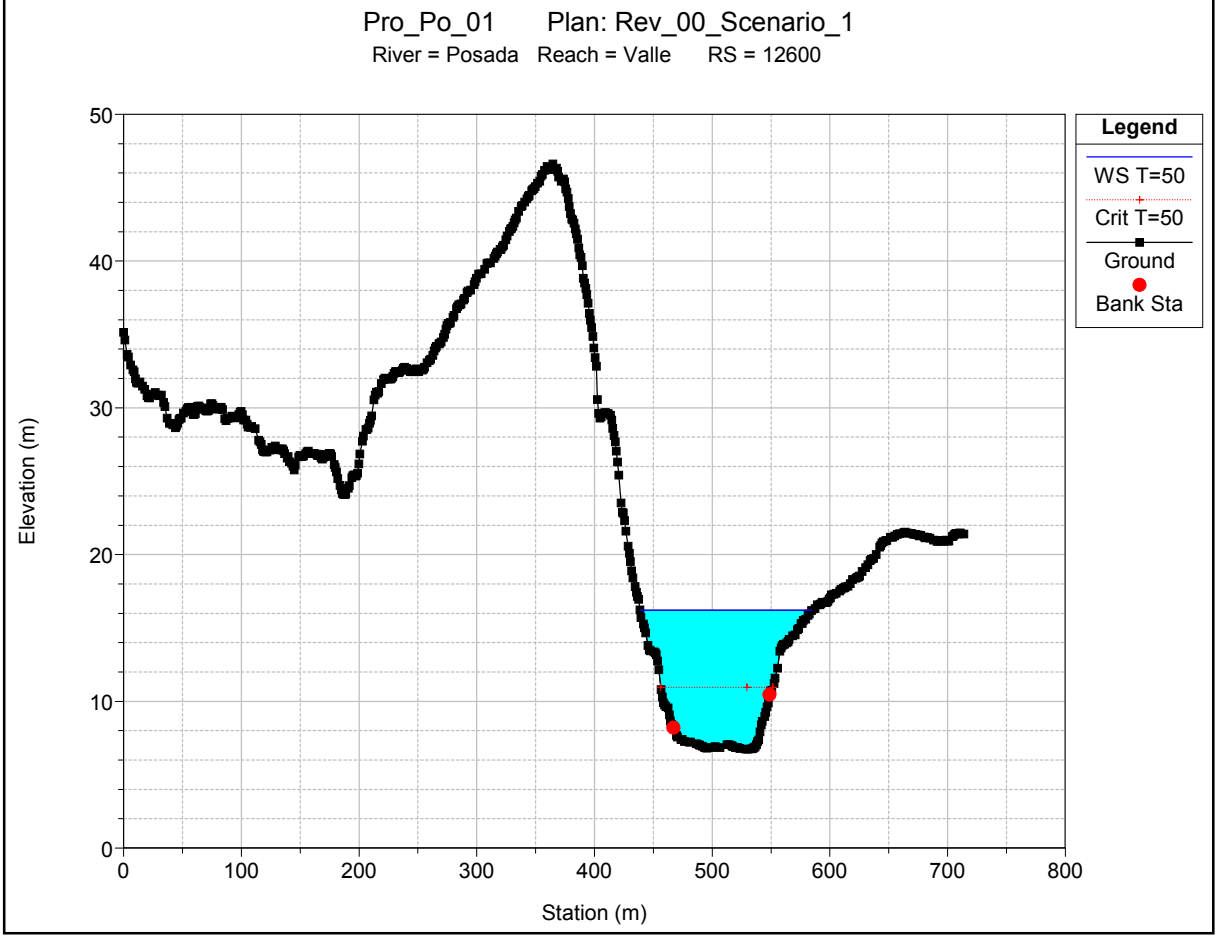

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12850
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
26
24
22
20
18
16
14
12
10
8
6
0
100
200
300
400
500
600
700

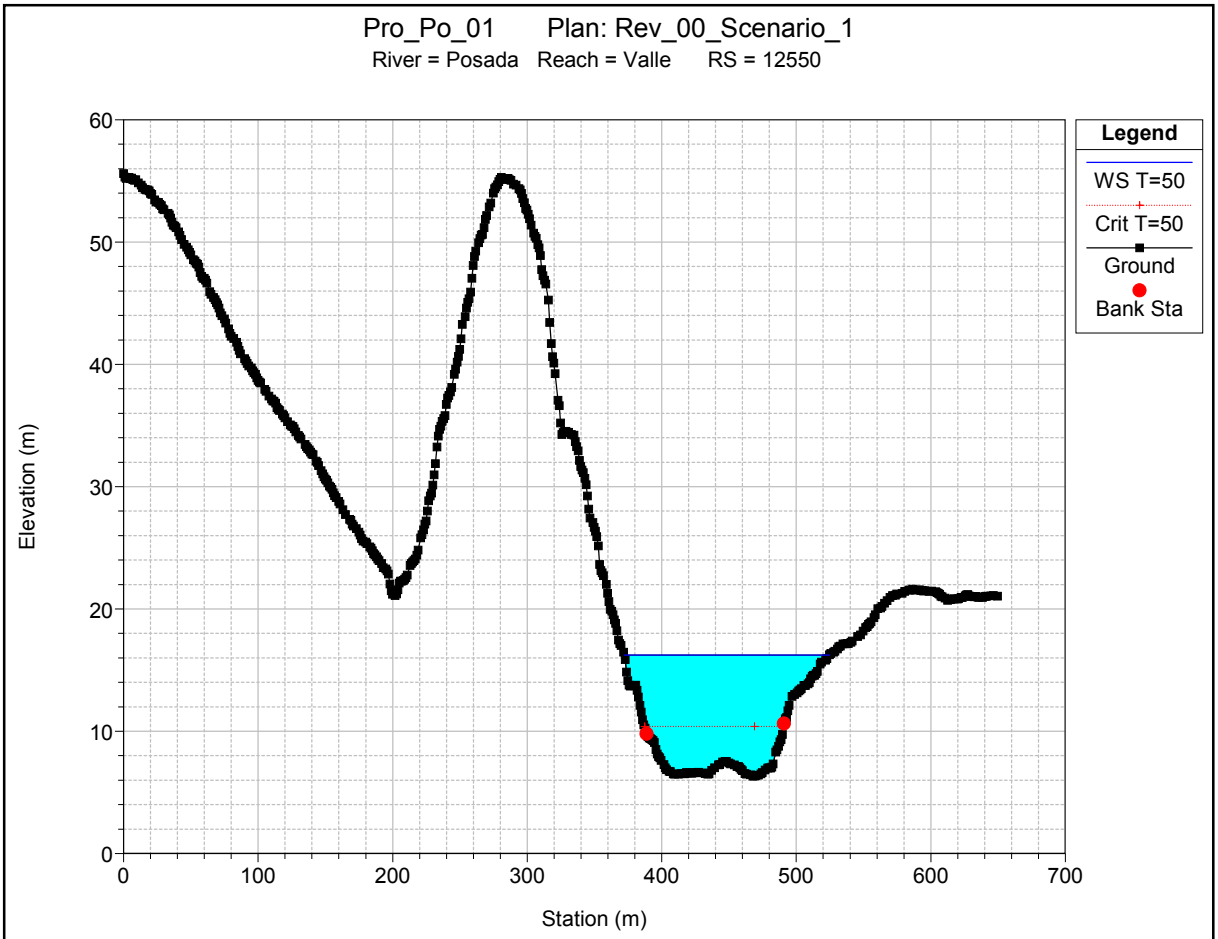

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12800
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
24
22
20
18
16
14
12
10
8
6
0
100
200
300
400
500
600
700
800

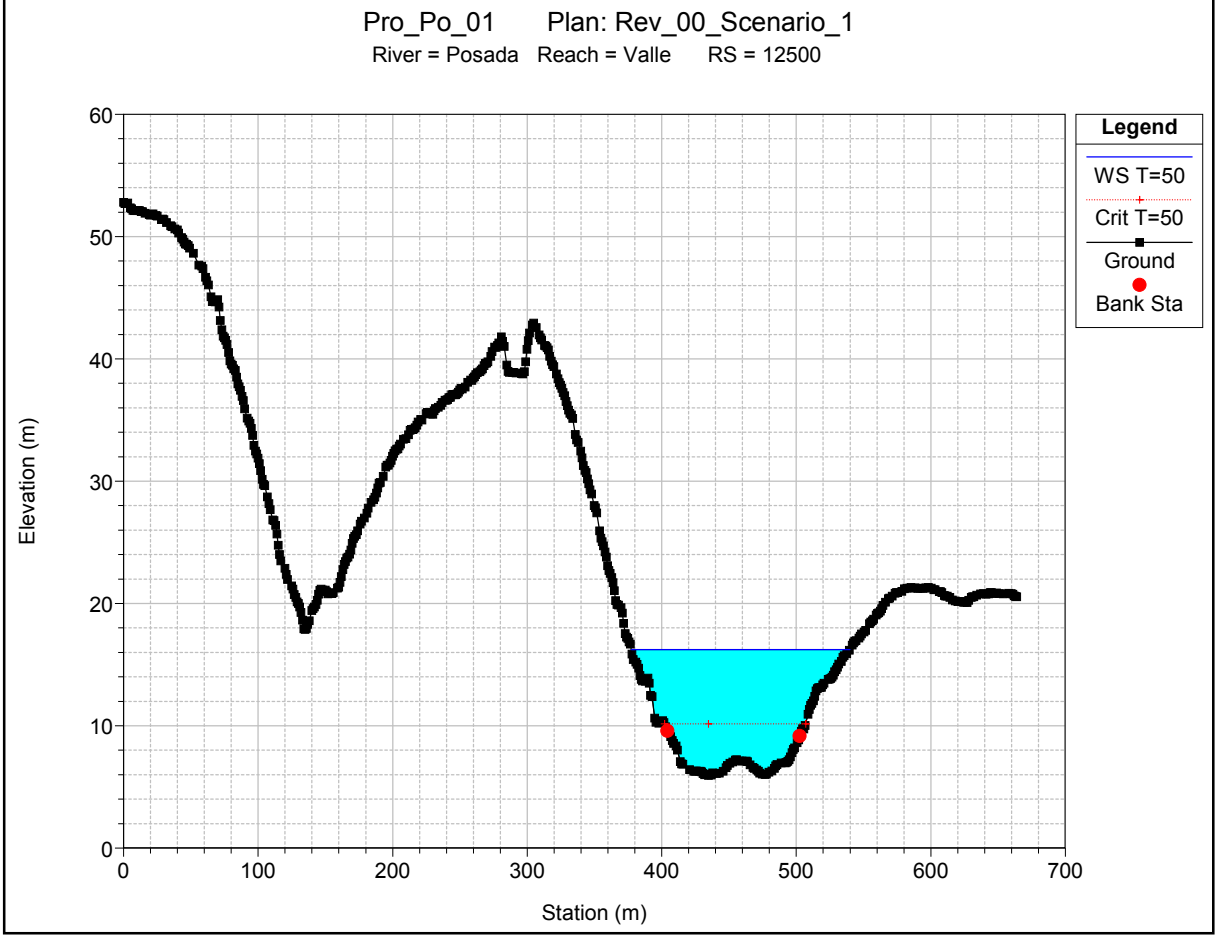

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12750
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
45
40
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700
800

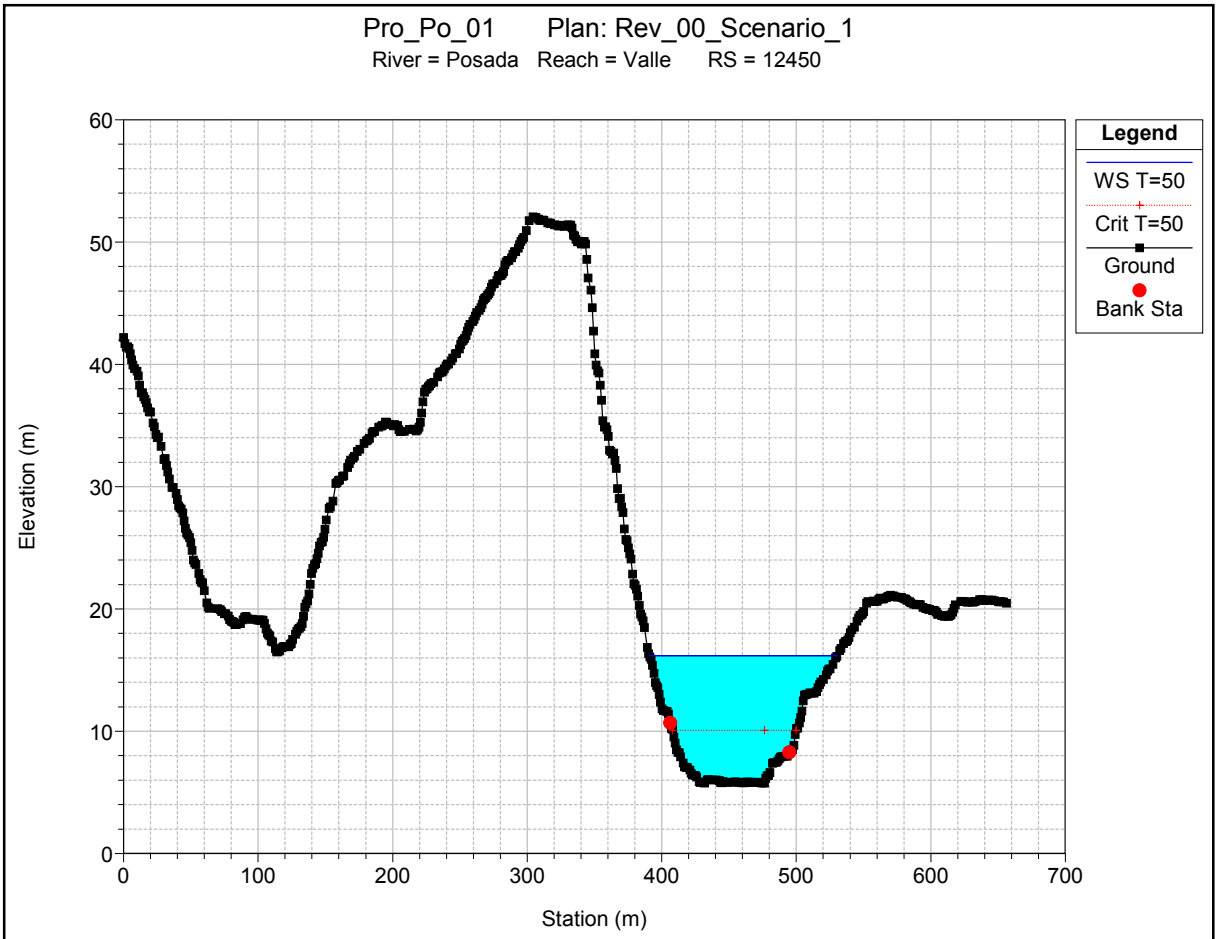

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12700
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
70
60
50
40
30
20
10
0
100
200
300
400
500
600
700

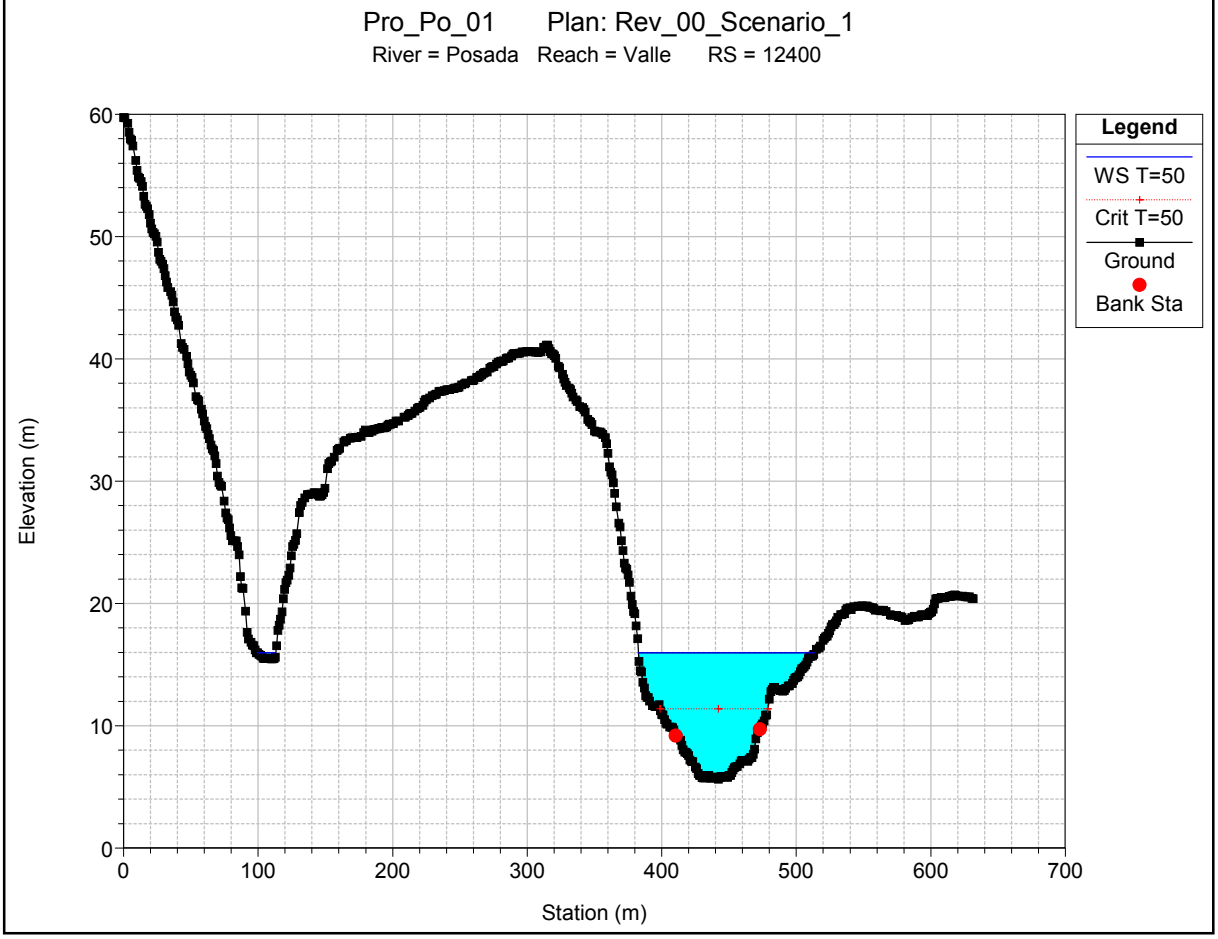

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12650
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
100
200
300
400
500
600
700
800

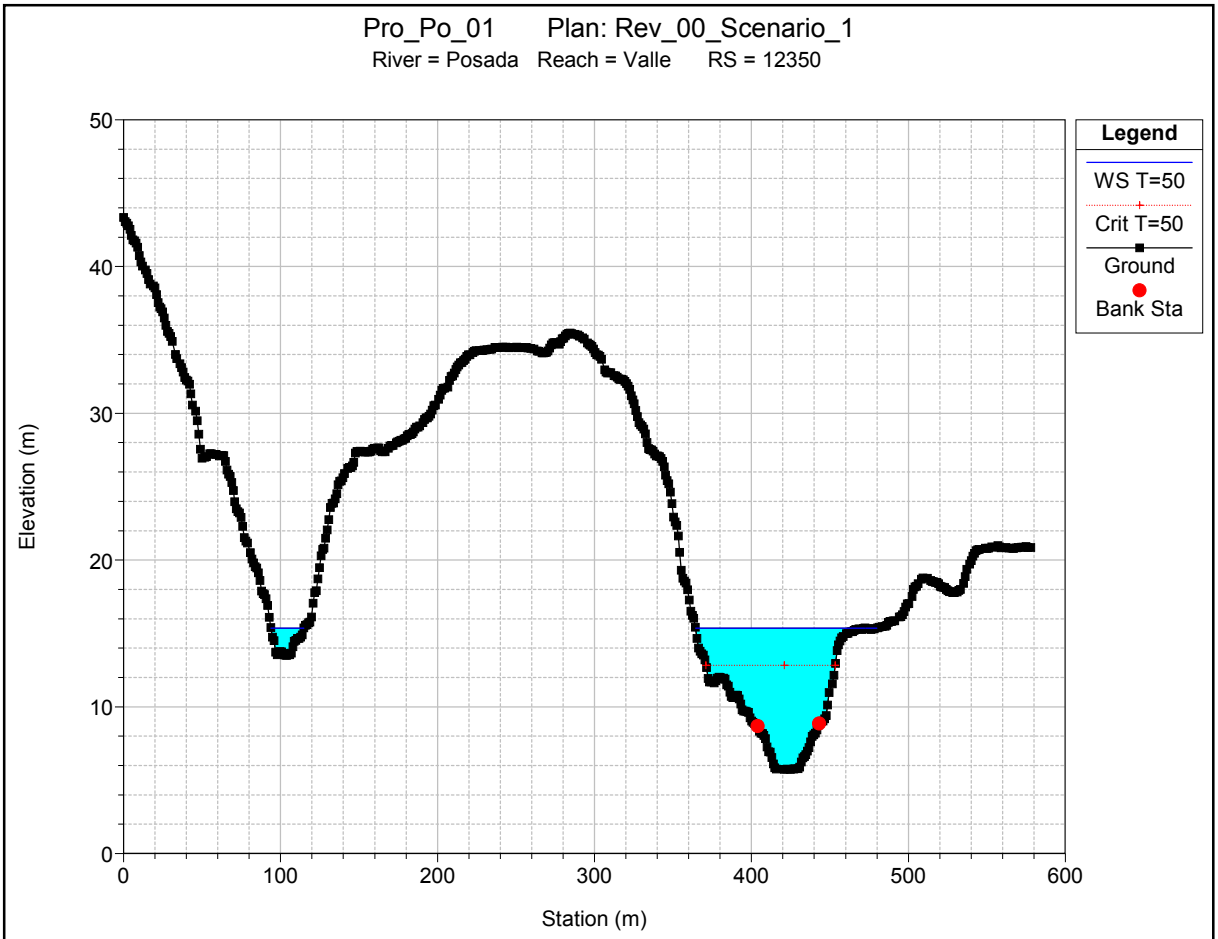

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12600
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
100
200
300
400
500
600
700
800

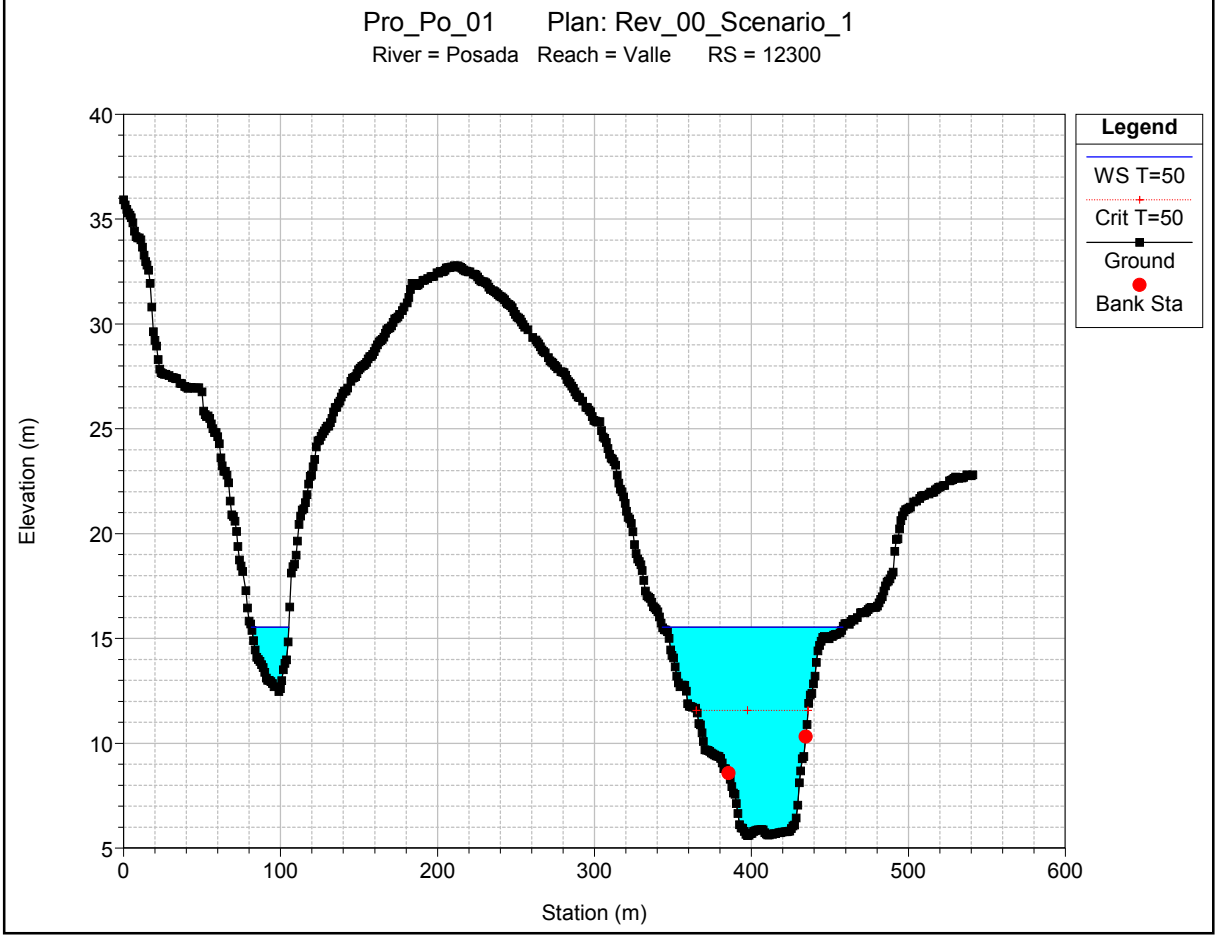

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12550
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
100
200
300
400
500
600
700

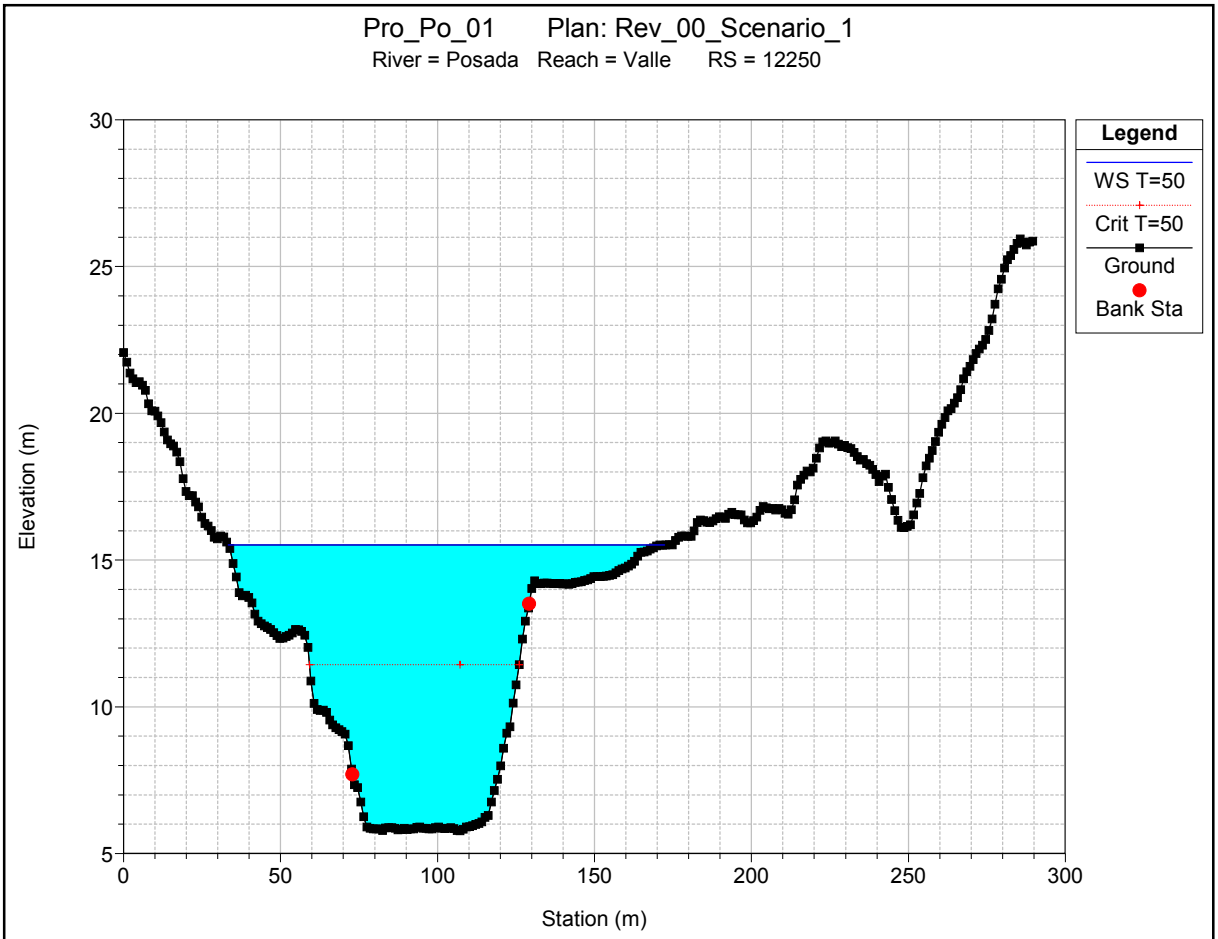

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12500
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
100
200
300
400
500
600
700

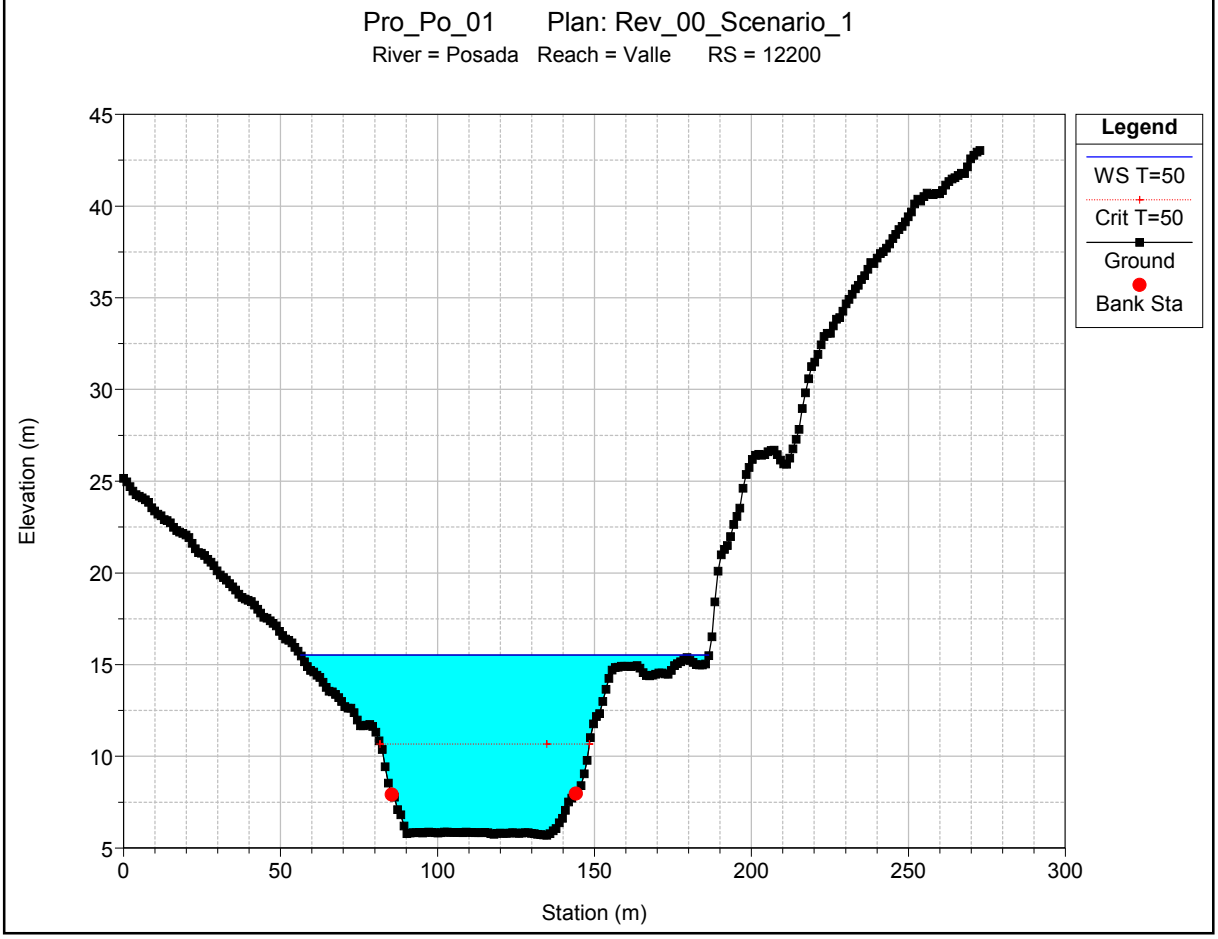

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12450
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
100
200
300
400
500
600
700


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12400
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
100
200
300
400
500
600
700


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12350
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
100
200
300
400
500
600

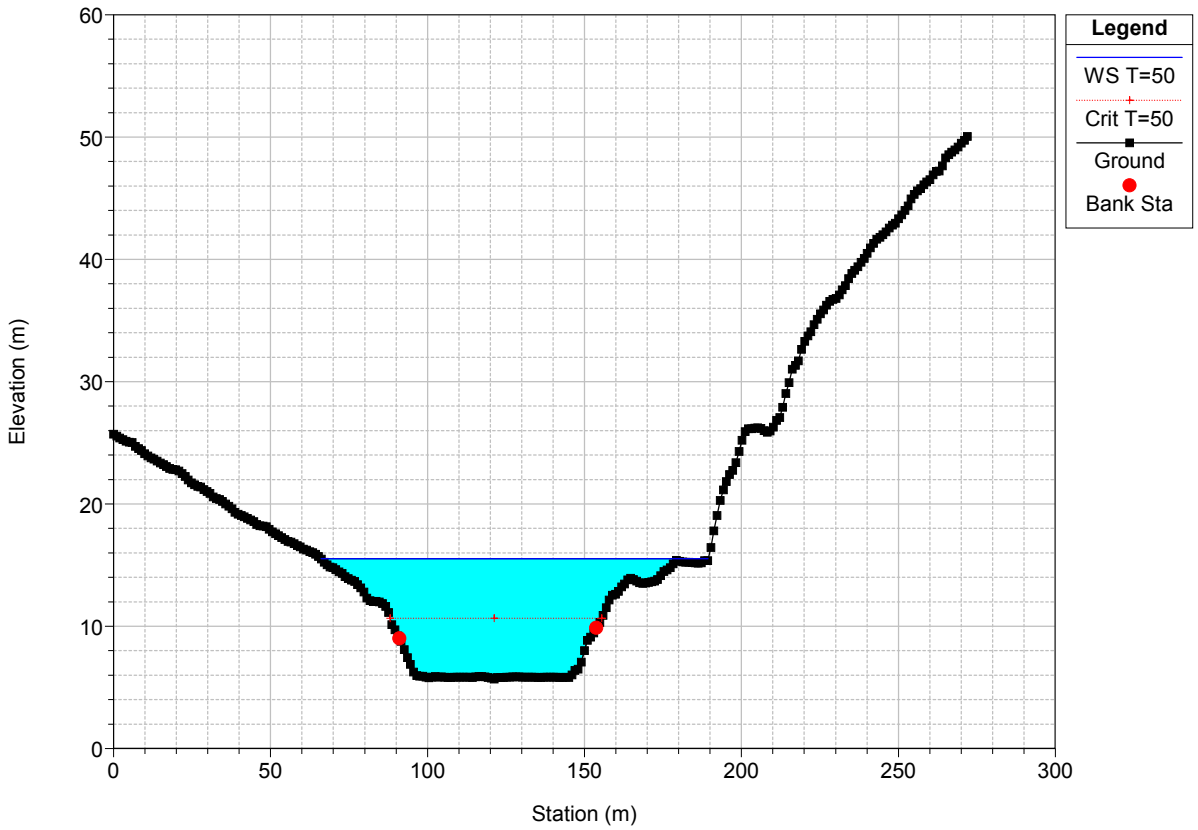

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12300
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
5
10
15
20
25
30
35
40
0
100
200
300
400
500
600


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12250
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
50
100
150
200
250
300


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12200
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
45
40
35
30
25
20
15
10
5
0
50
100
150
200
250
300

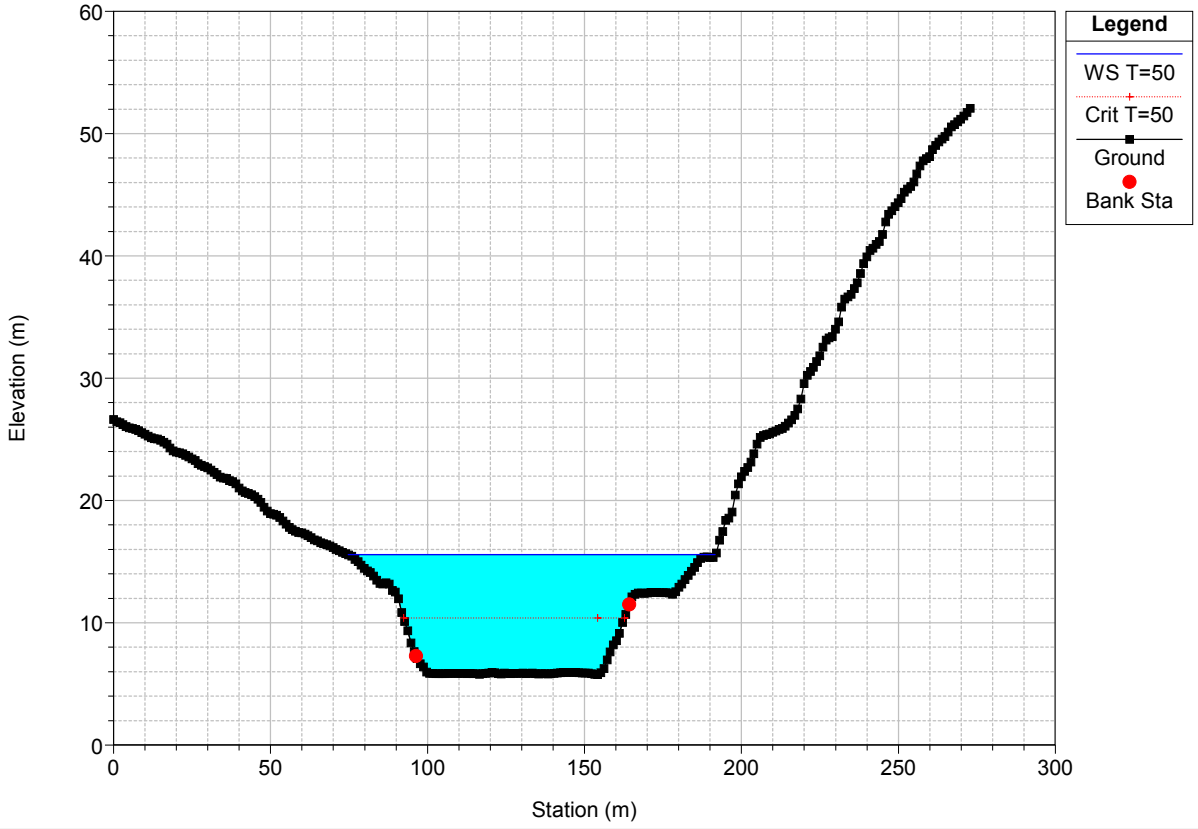
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 12174.76



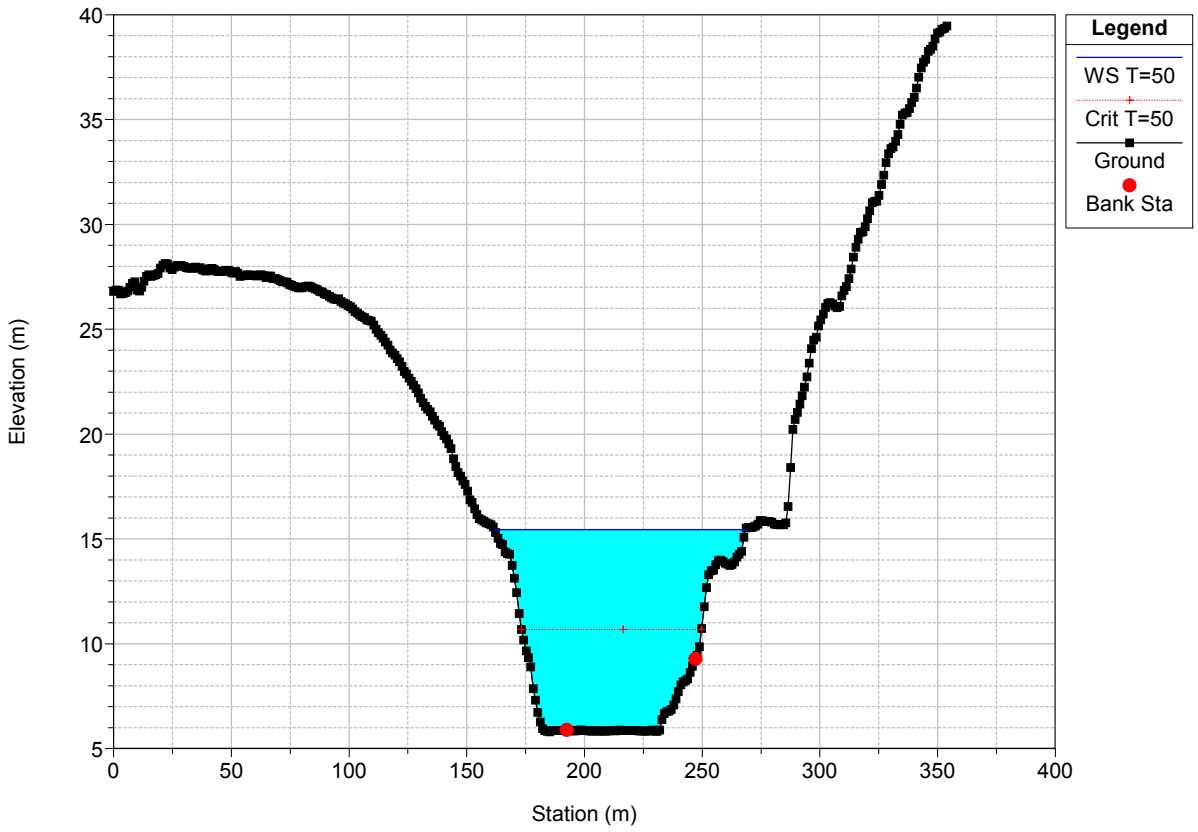
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 12148.17



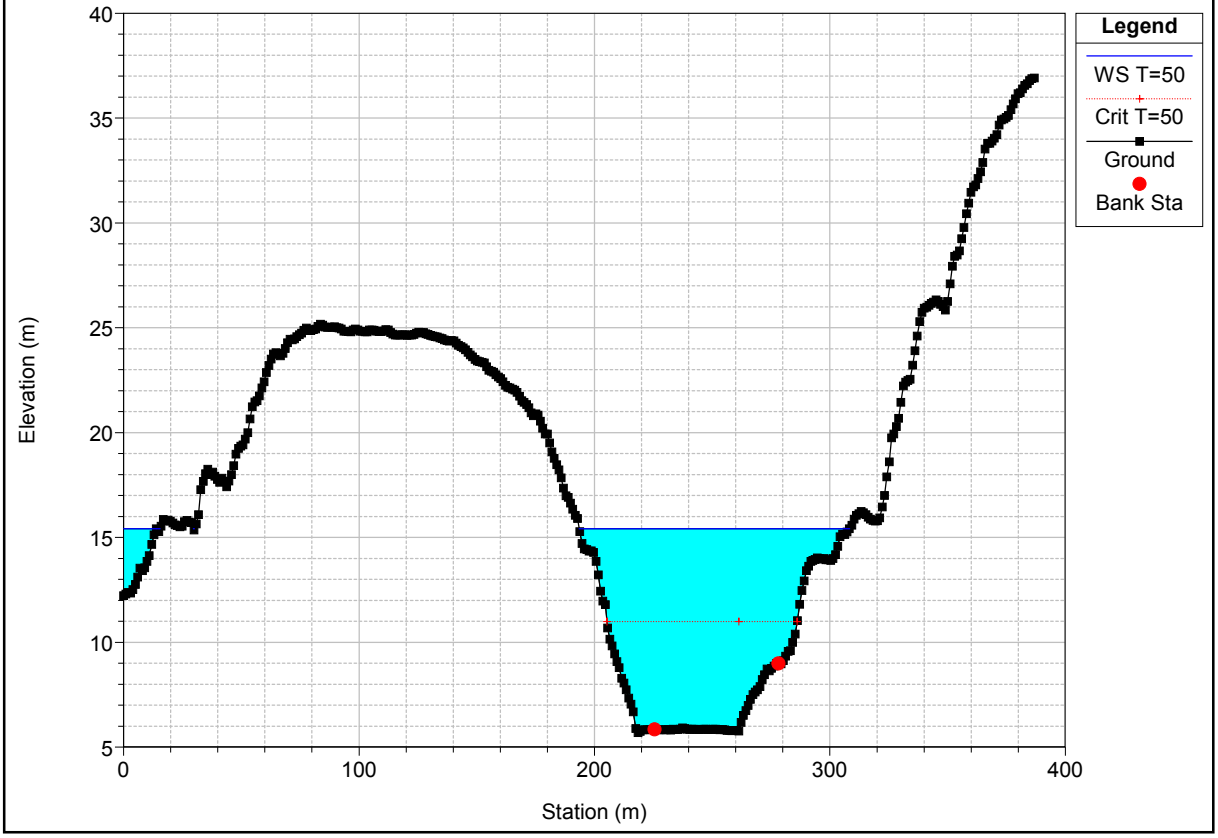
Pro_Po_01 Plan: Rev_00_Scenario_1

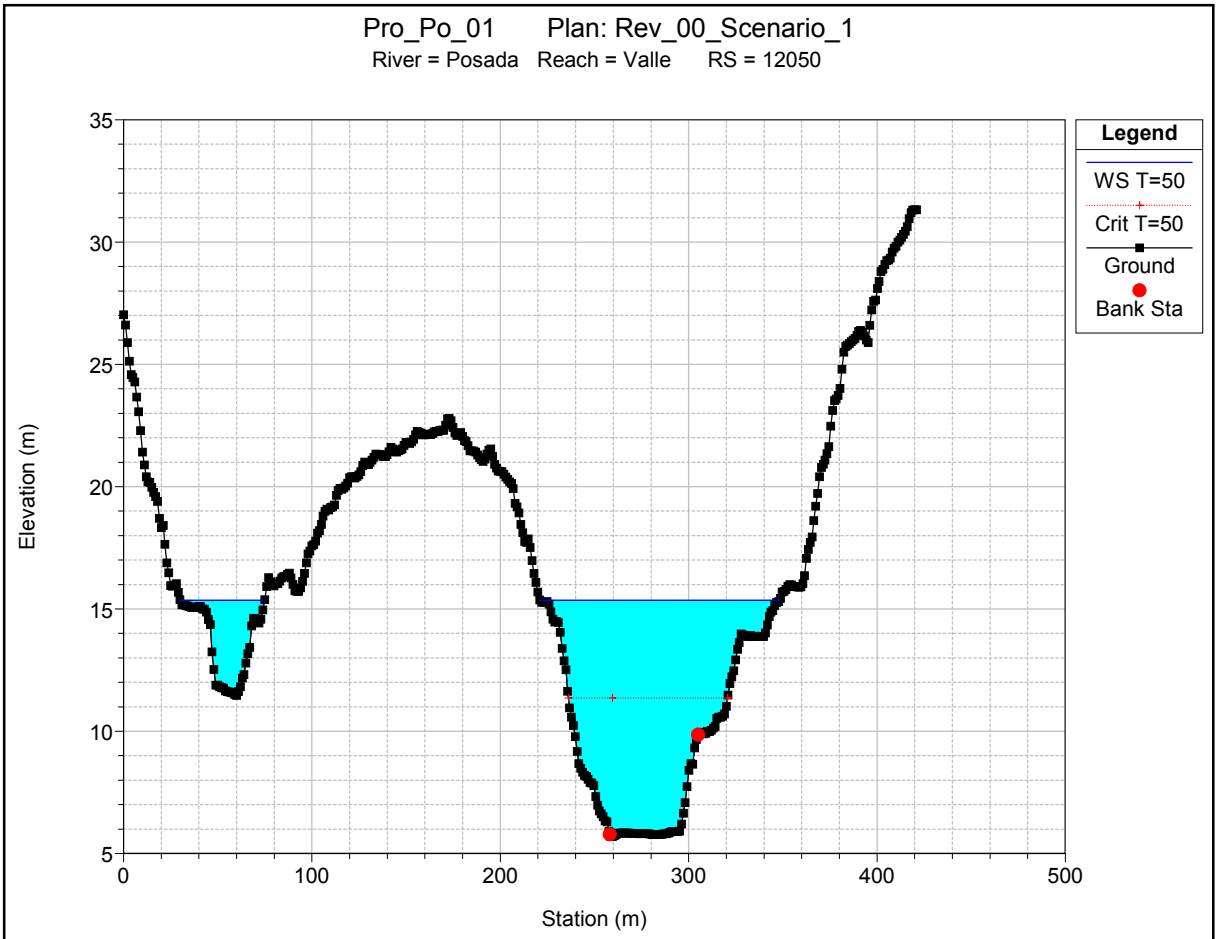
River = Posada Reach = Valle RS = 12101.3

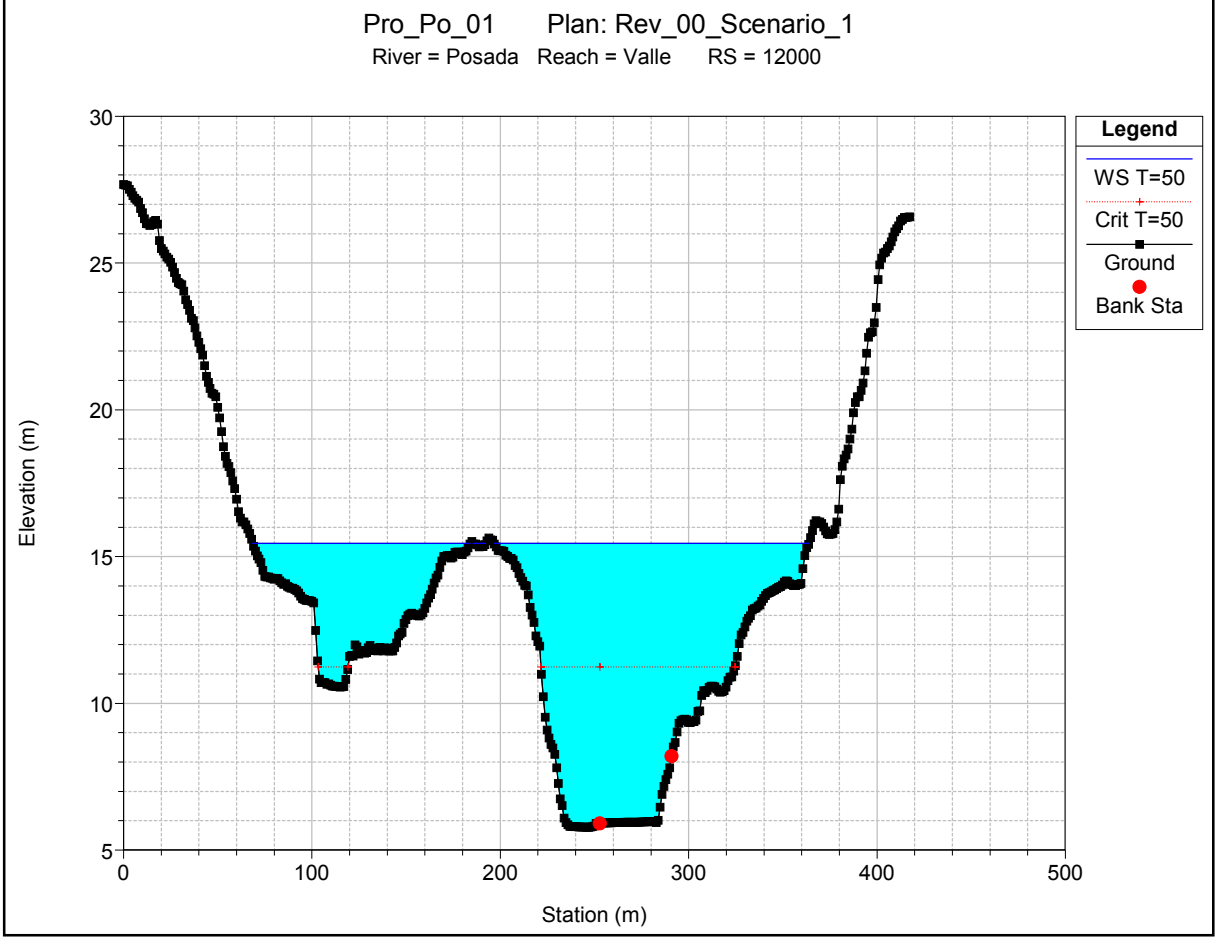


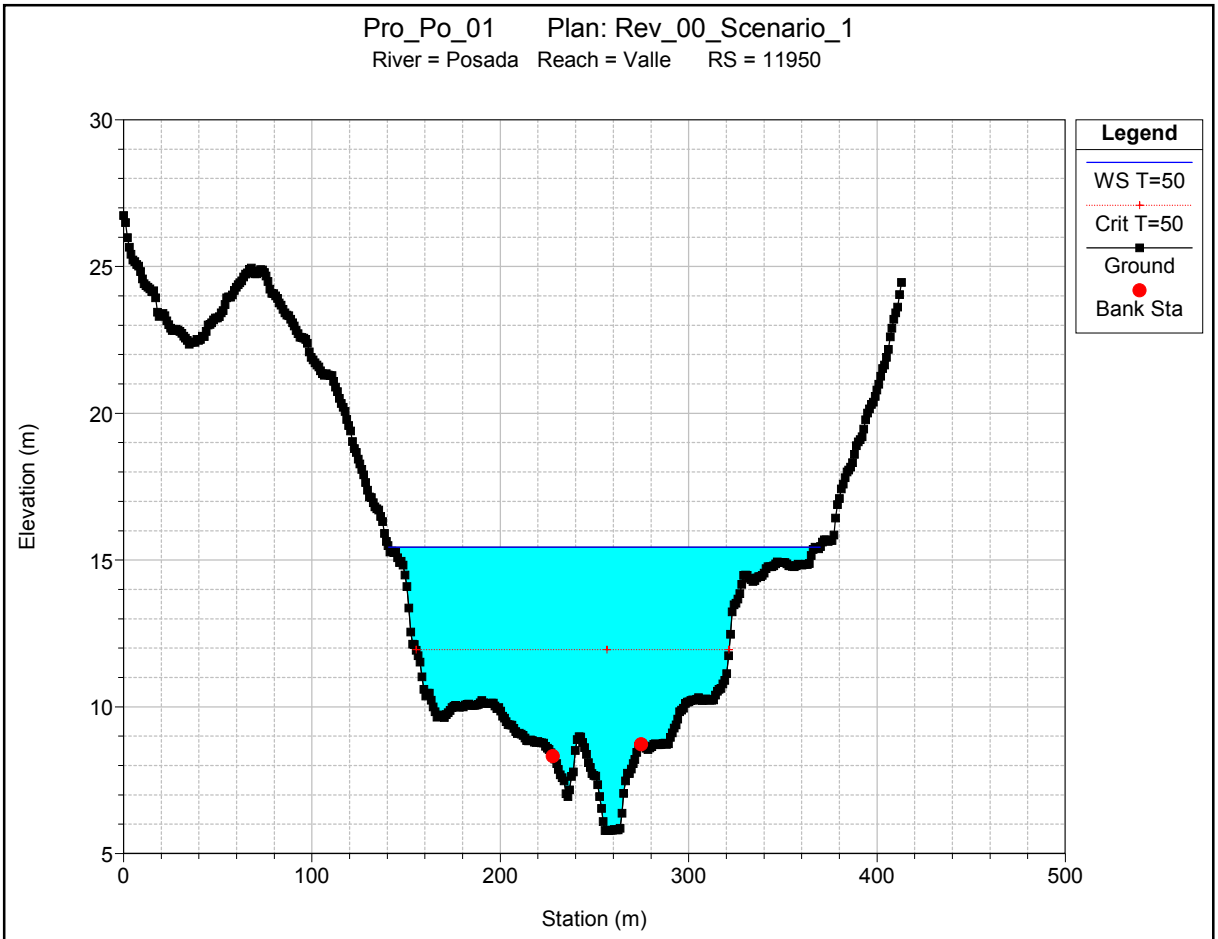
Pro_Po_01 Plan: Rev_00_Scenario_1

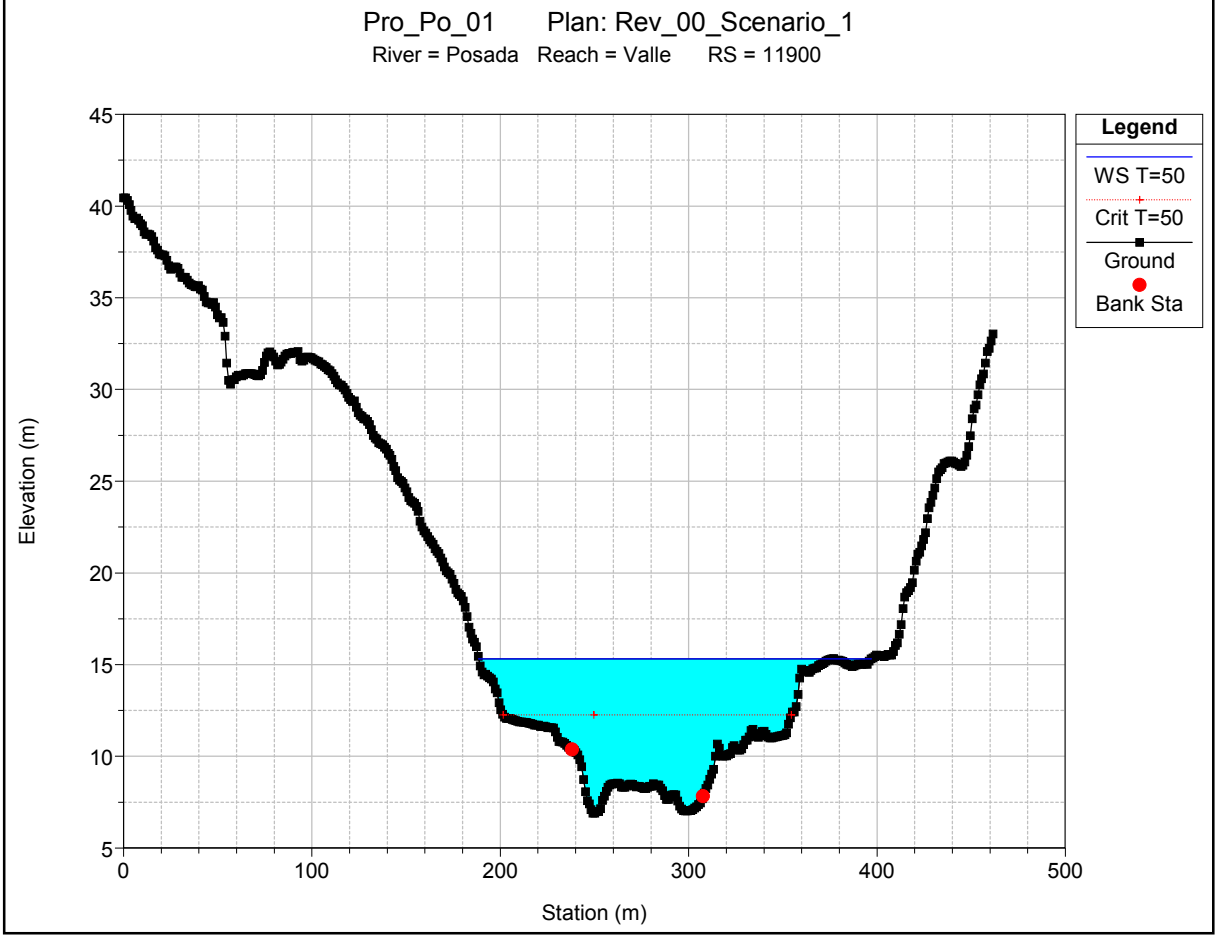
River = Posada Reach = Valle RS = 12075.52




Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12050
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
5
0
100
200
300
400
500

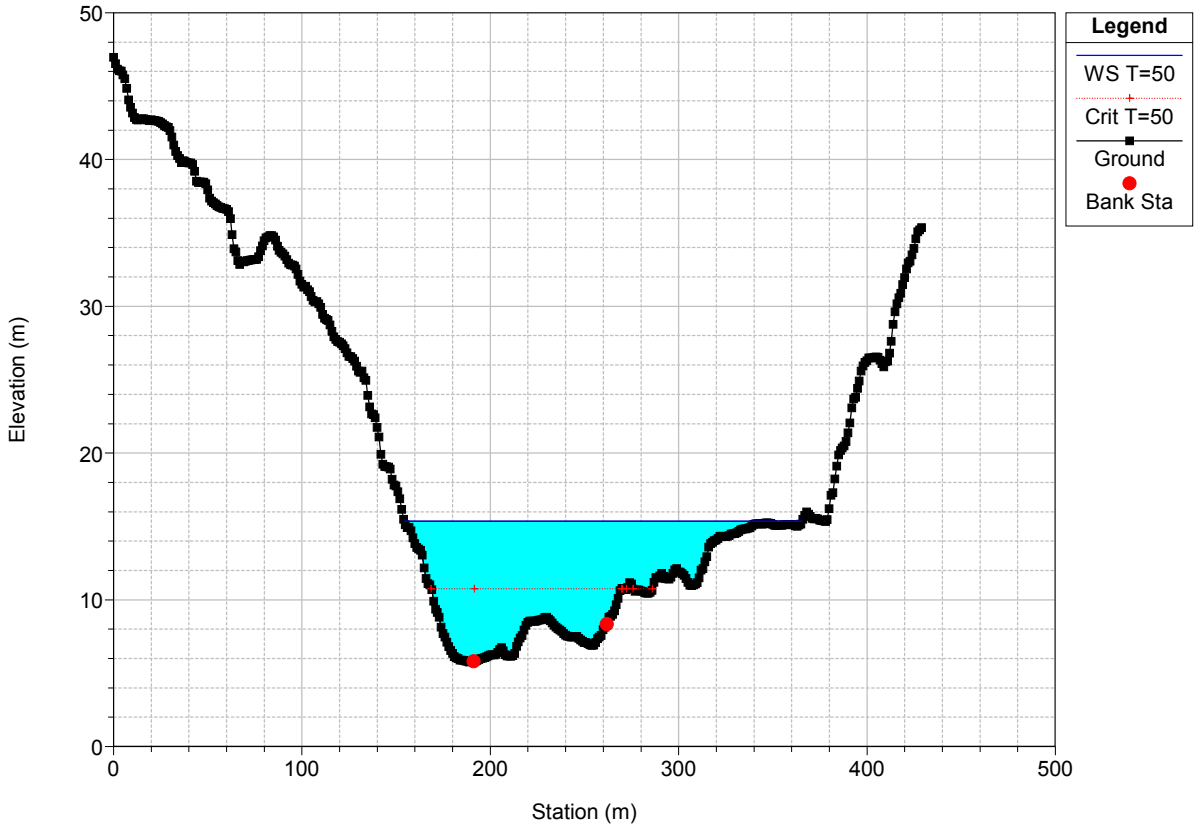

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12000
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 11950
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 11900
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
45
40
35
30
25
20
15
10
5
0
100
200
300
400
500

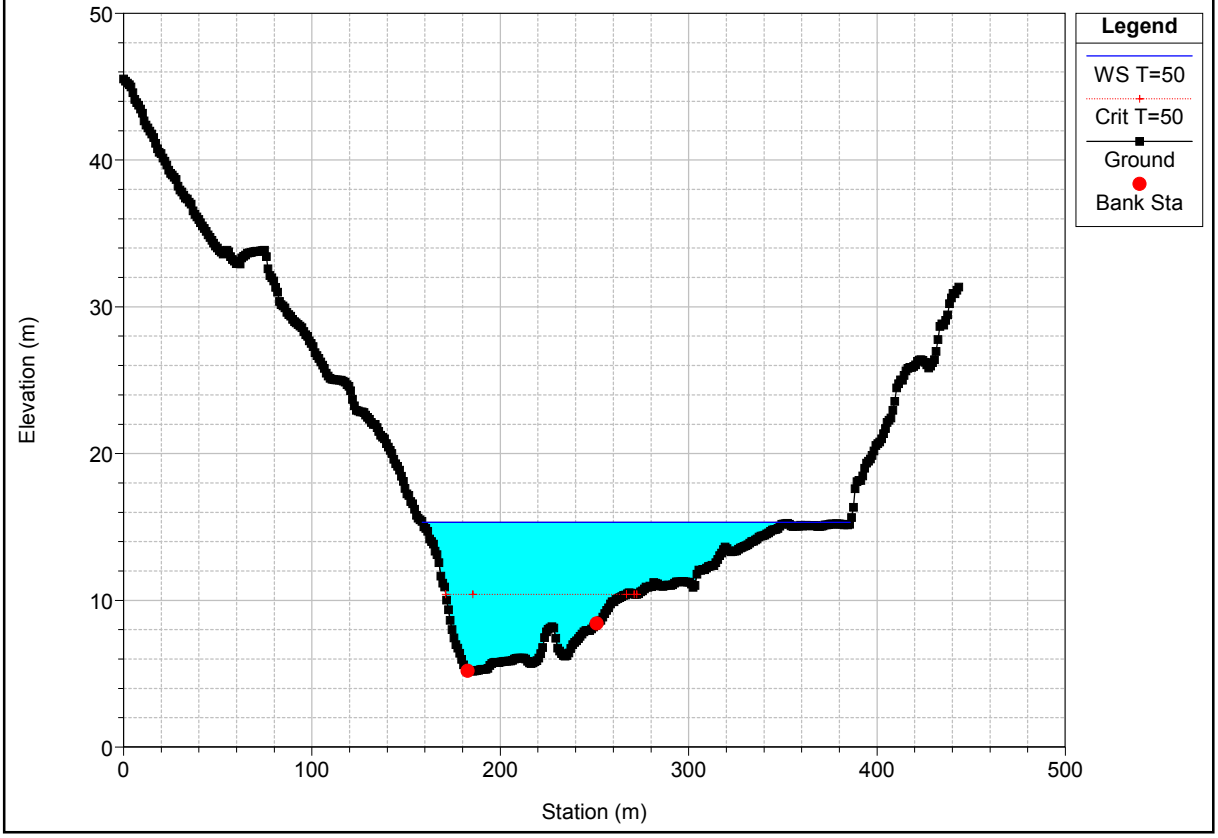
Pro_Po_01 Plan: Rev_00_Scenario_1

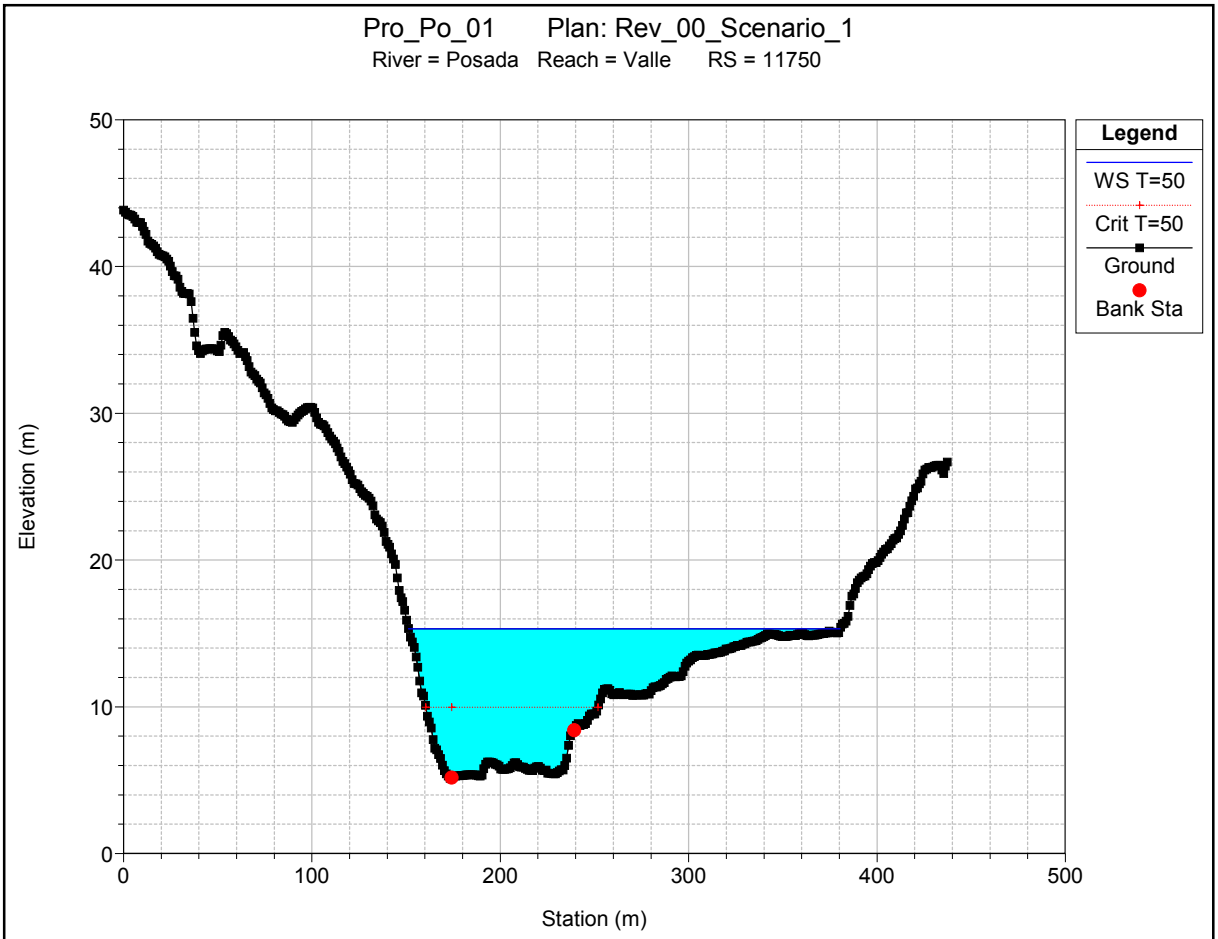
River = Posada Reach = Valle RS = 11850

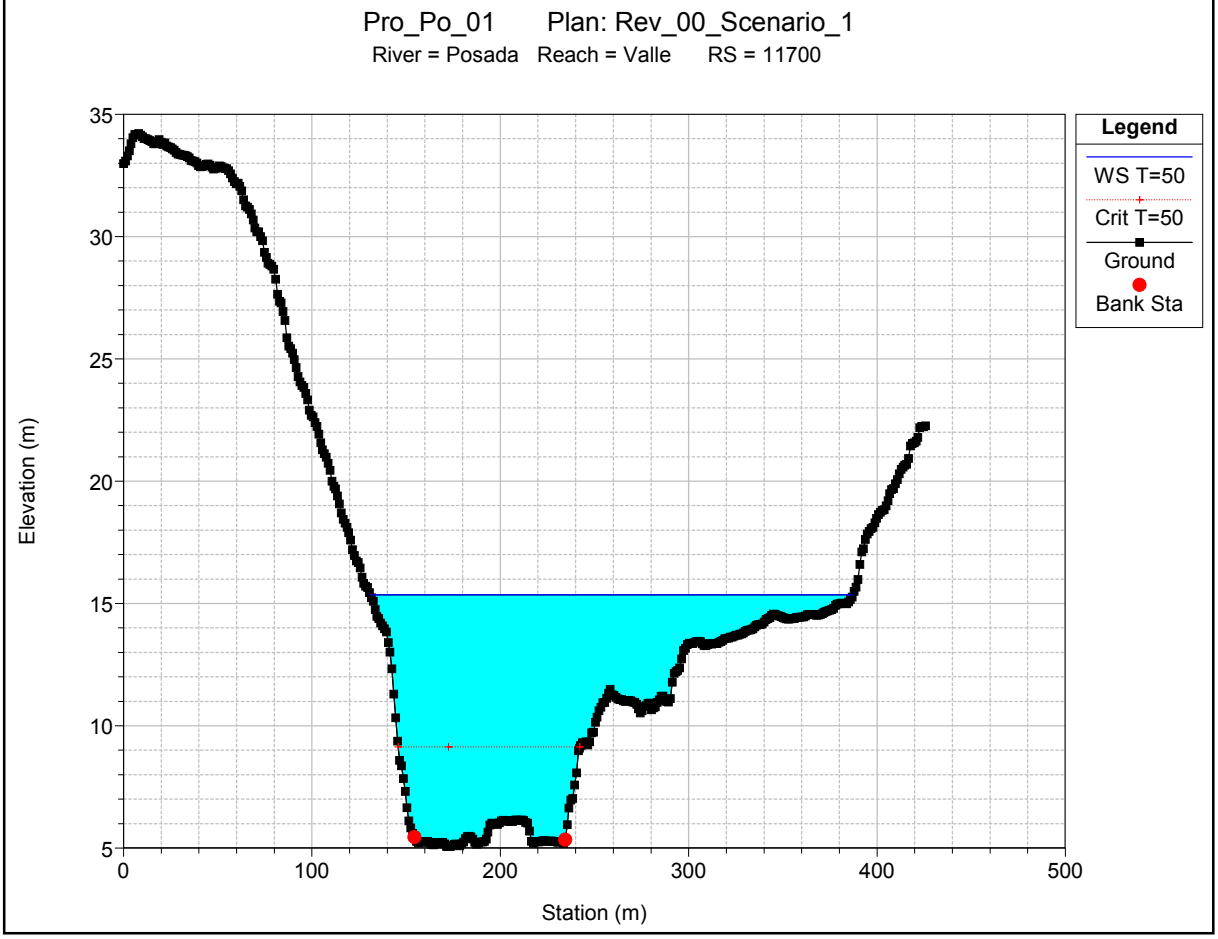


Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 11800

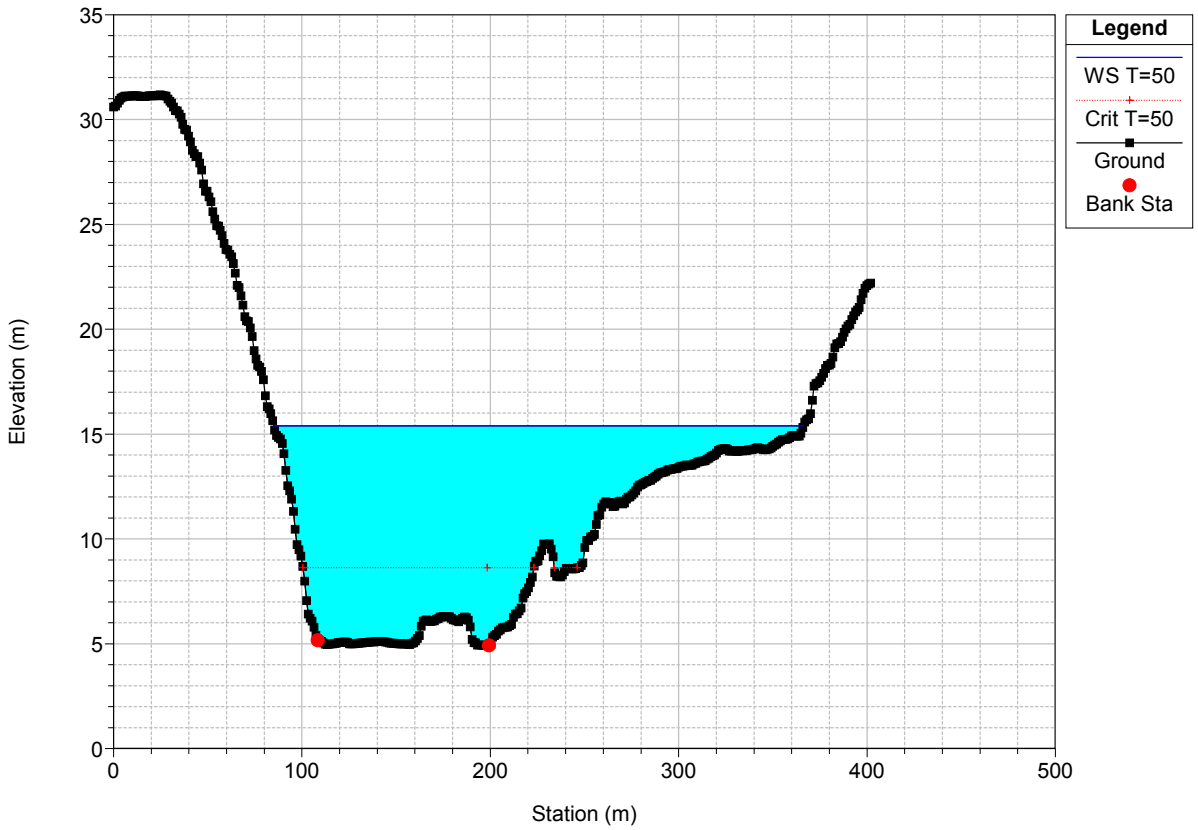



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 11750
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
100
200
300
400
500


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 11700
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
5
10
15
20
25
30
35
0
100
200
300
400
500

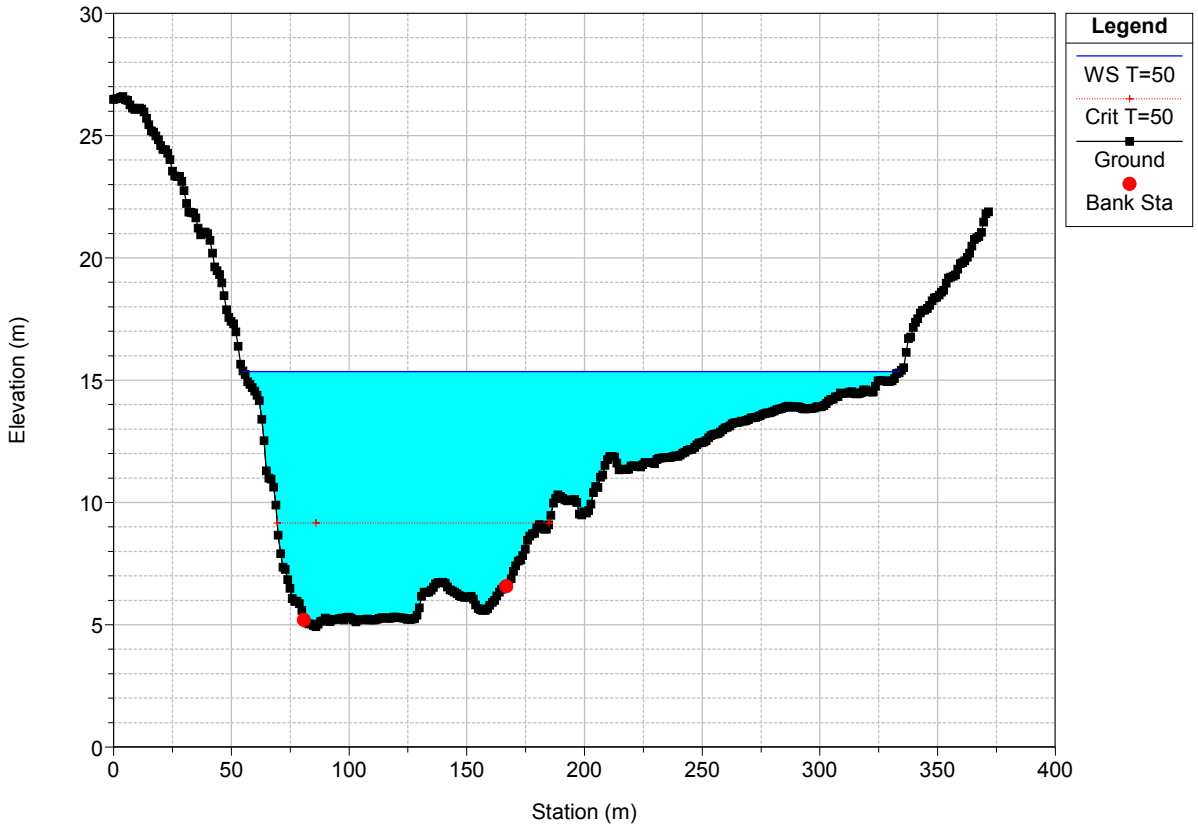
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 11650



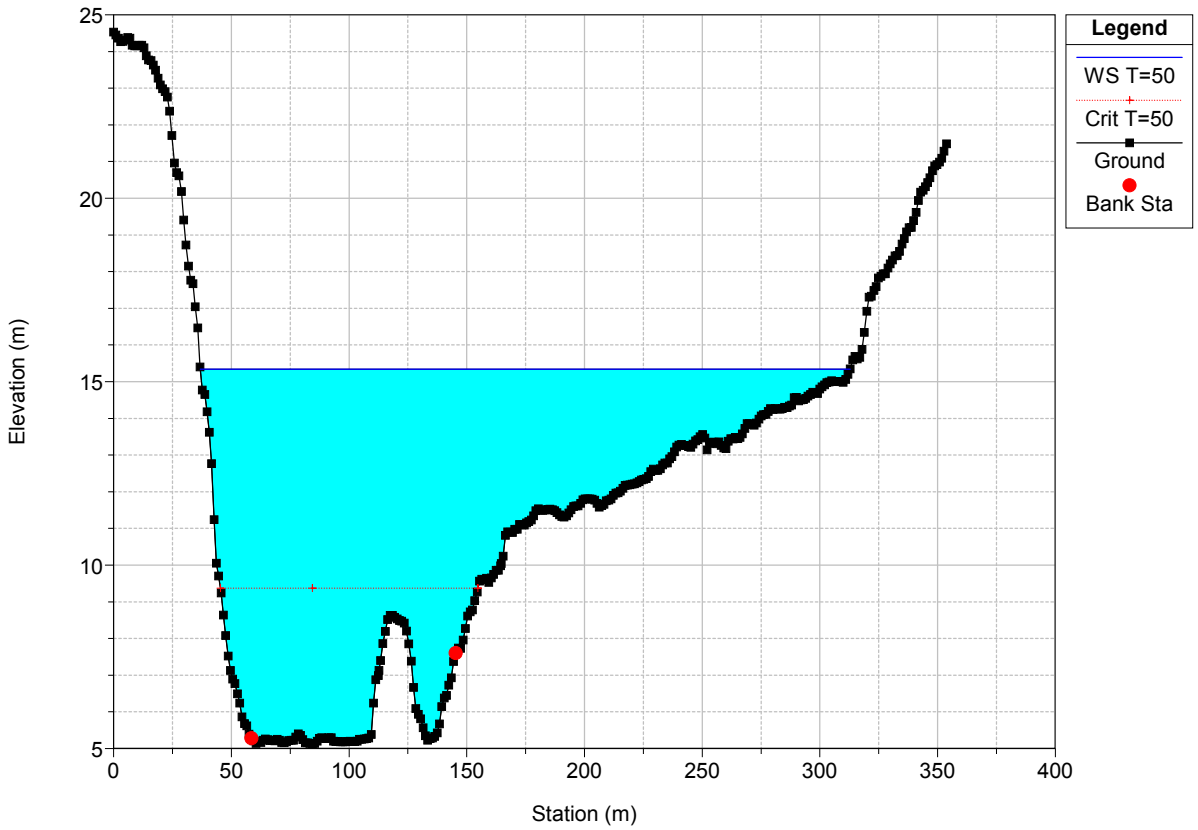
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 11620.92



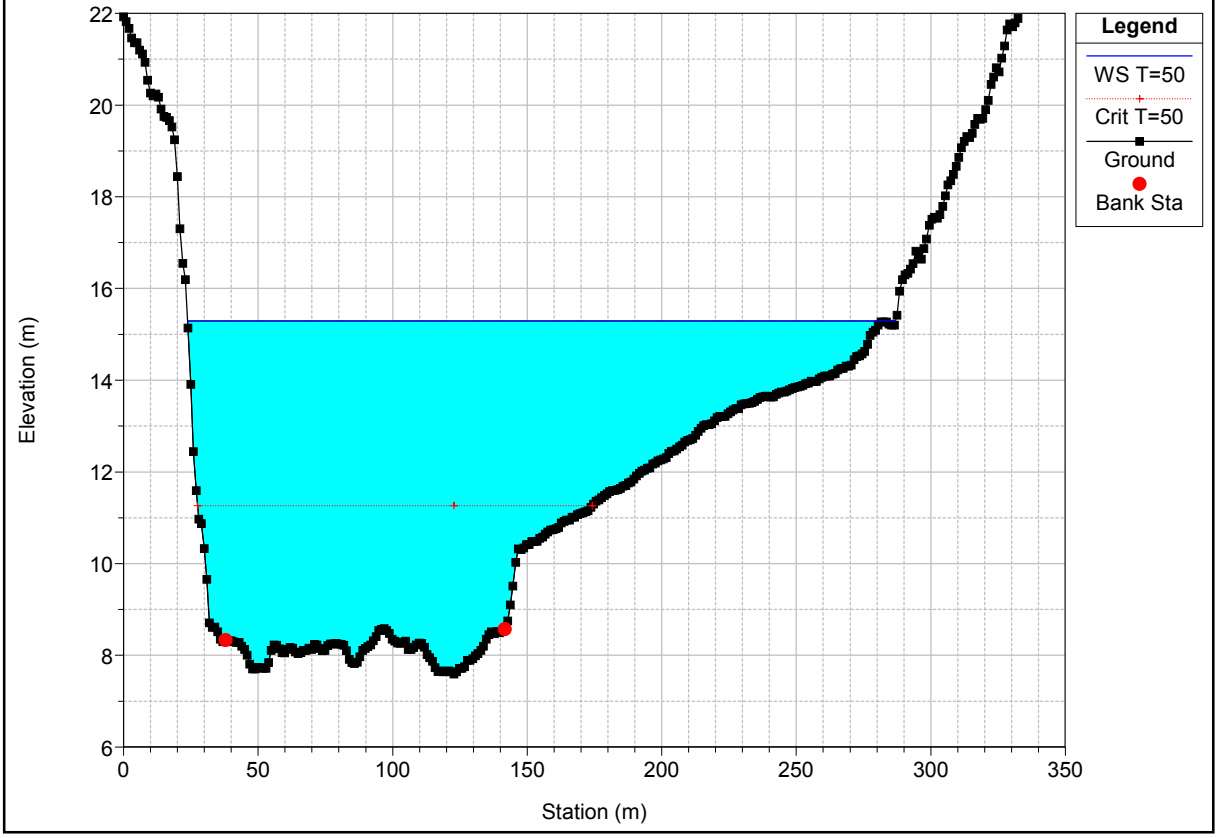
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 11600



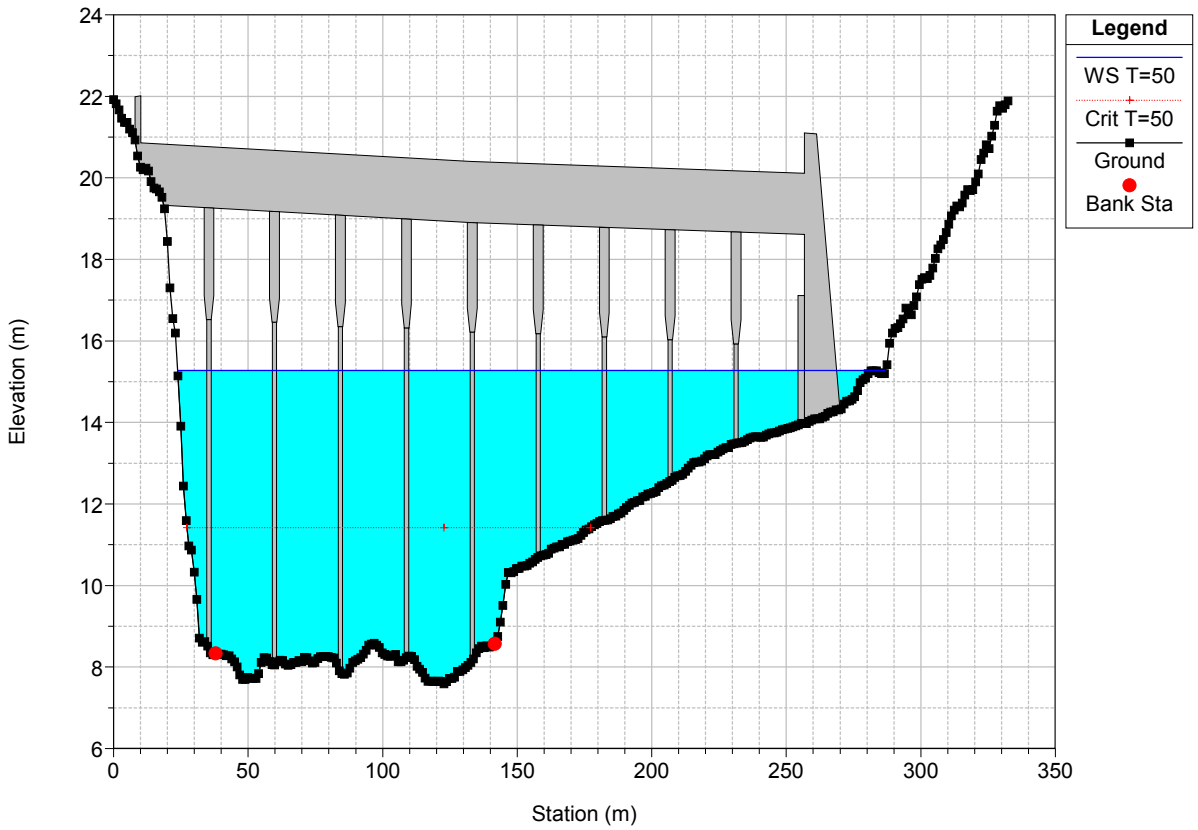
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 11582.21



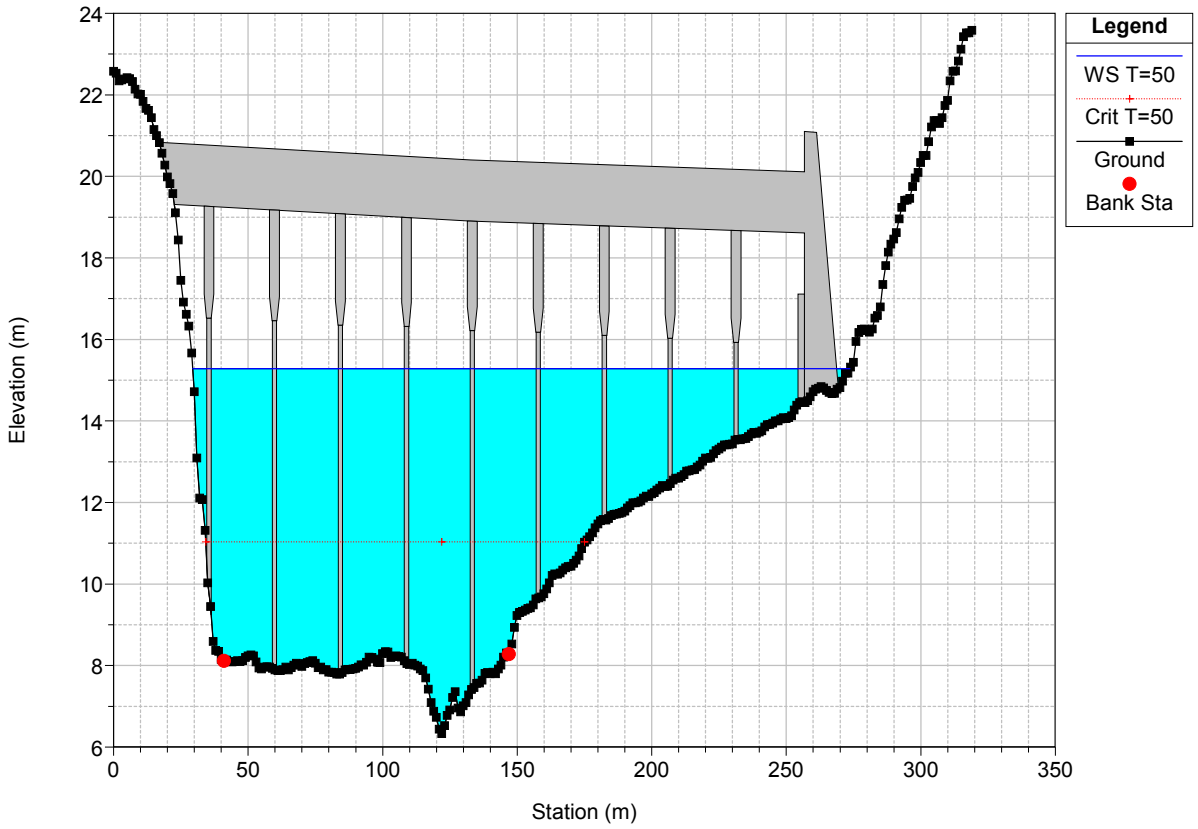
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 11570 BR 3°ponte tubazione P.ta Nido 'e Corvu



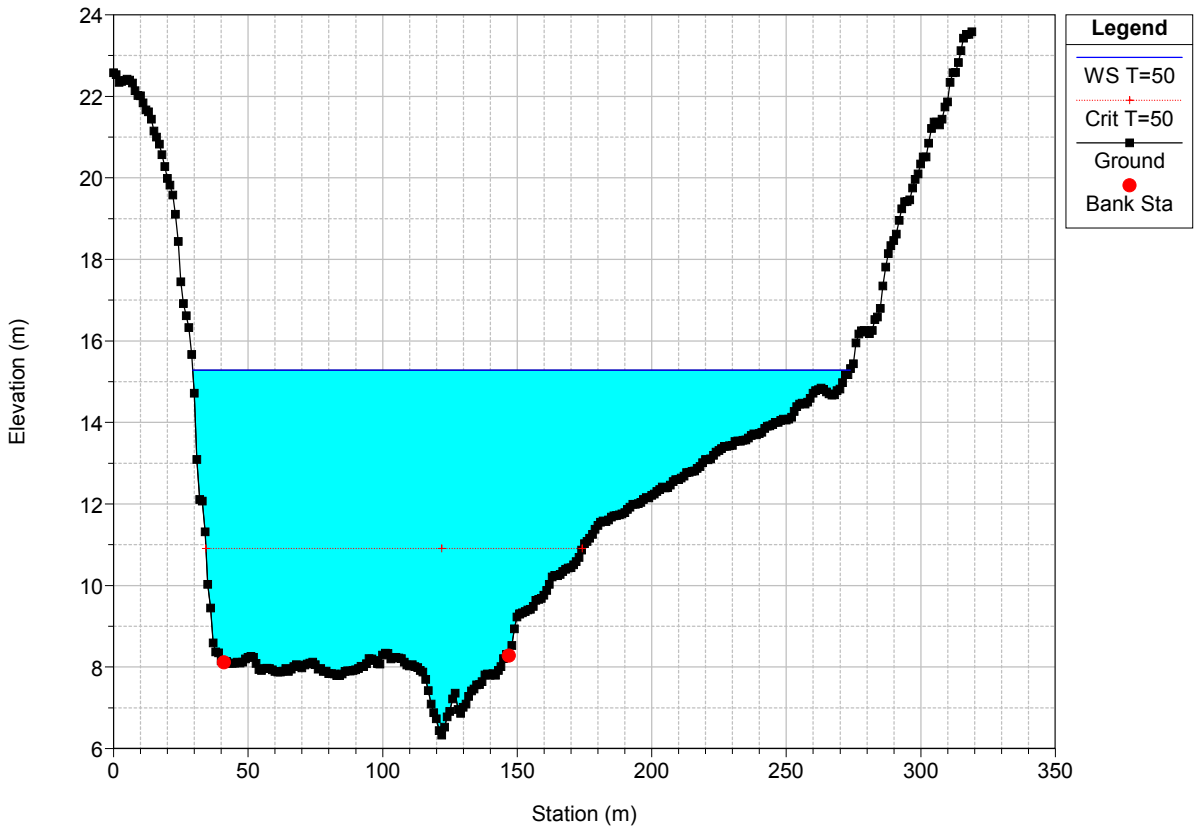
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 11570 BR 3°ponte tubazione P.ta Nido 'e Corvu



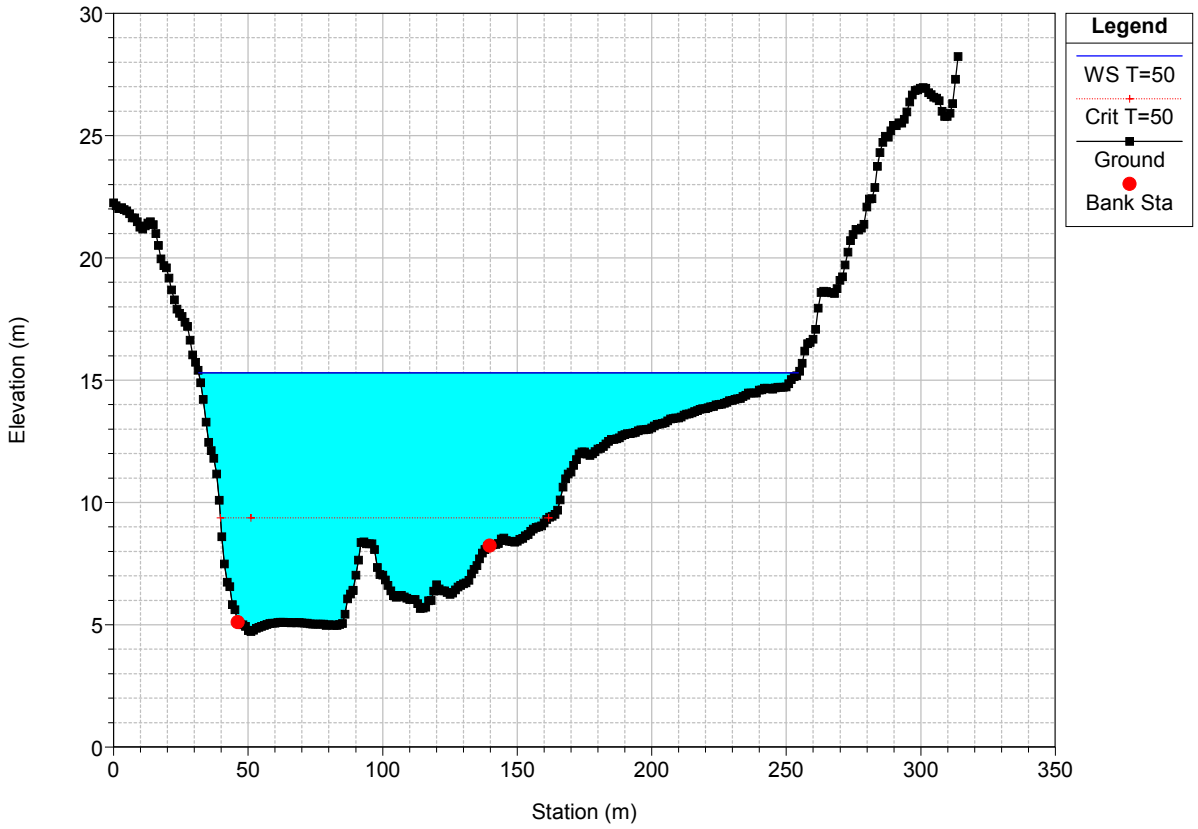
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 11567.88



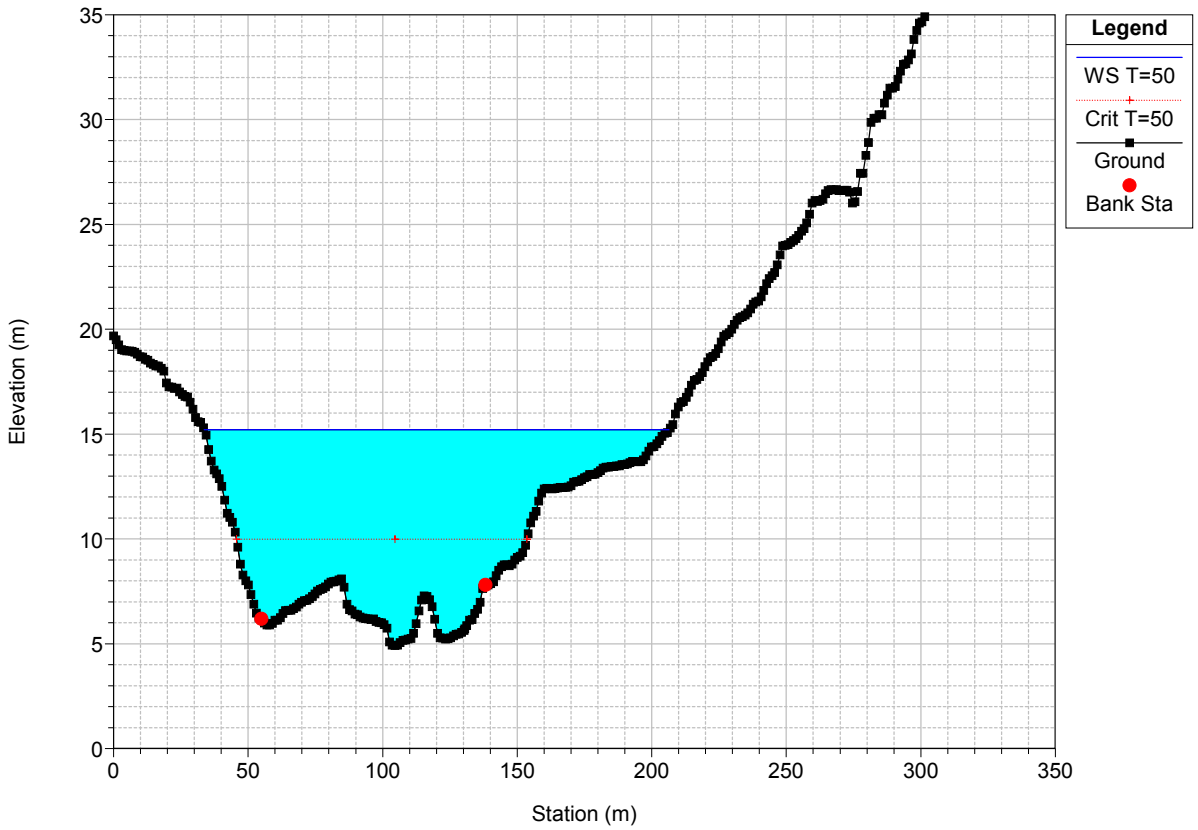
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 11550



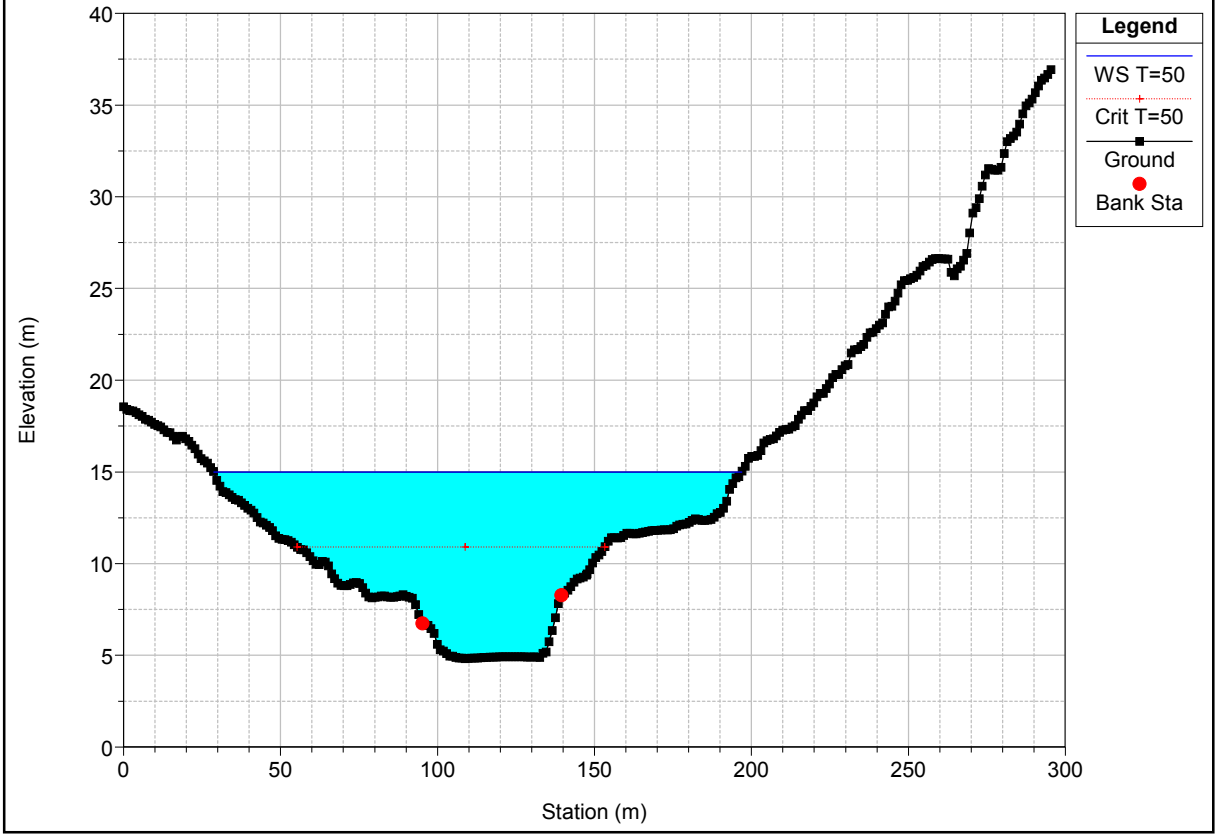
Pro_Po_01 Plan: Rev_00_Scenario_1

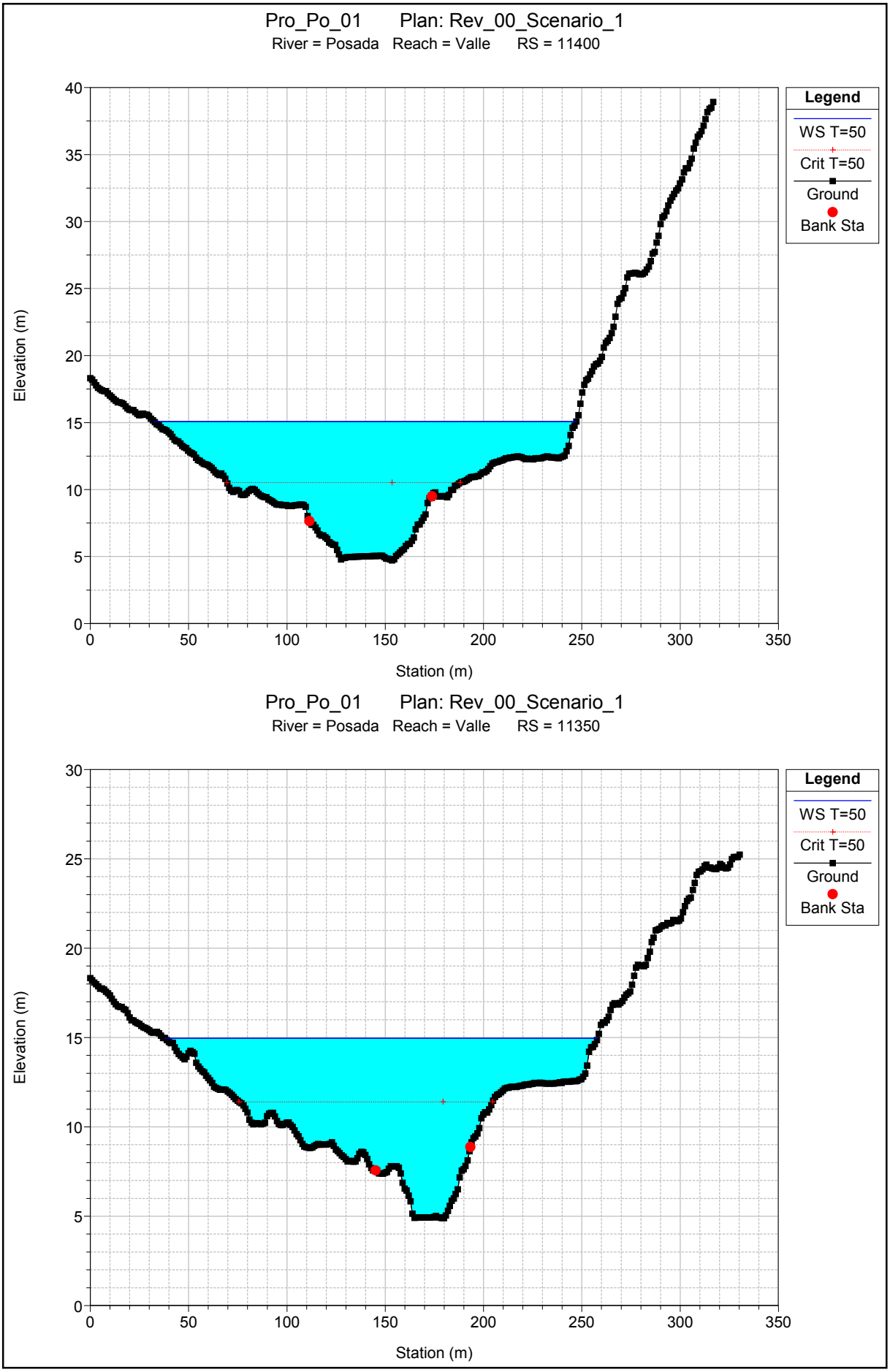
River = Posada Reach = Valle RS = 11500

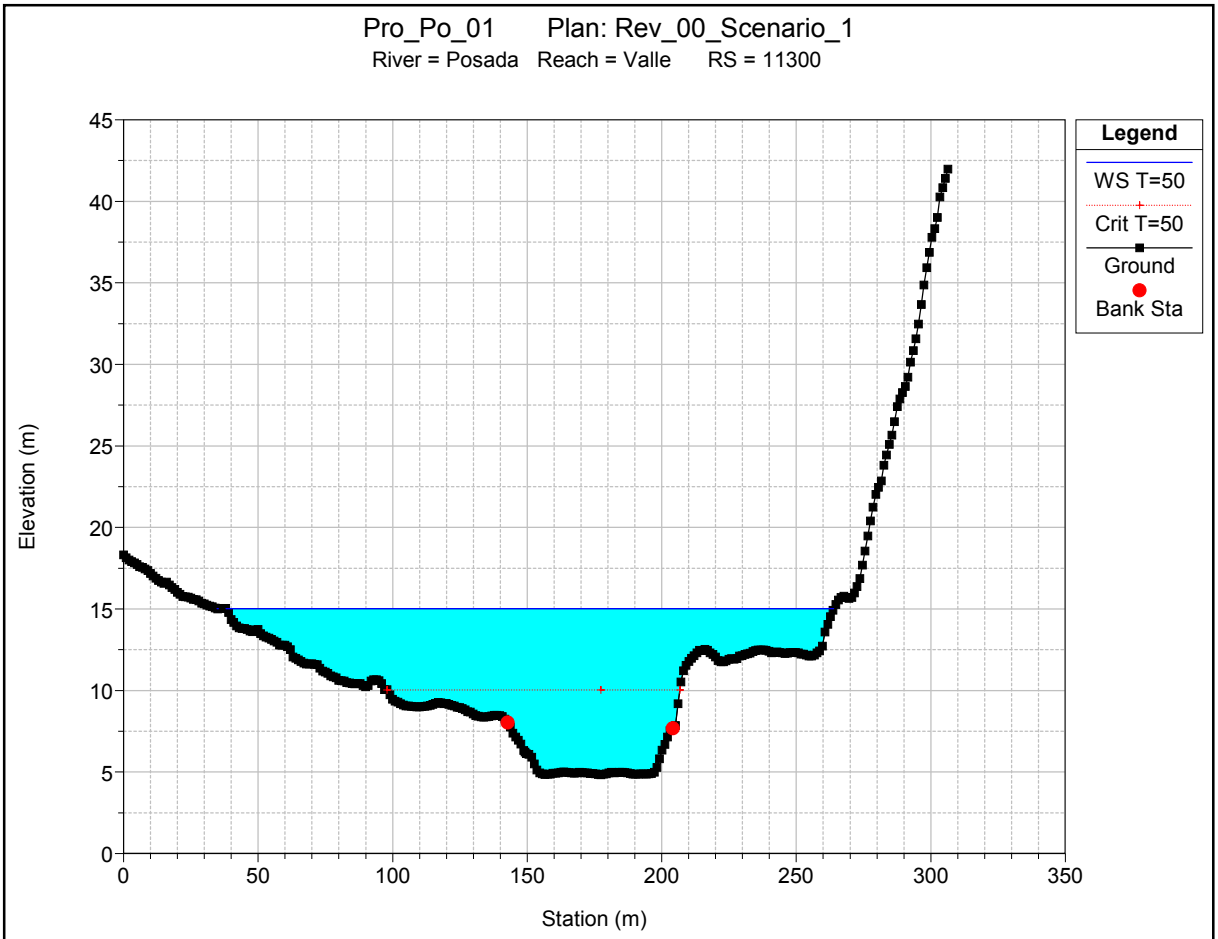


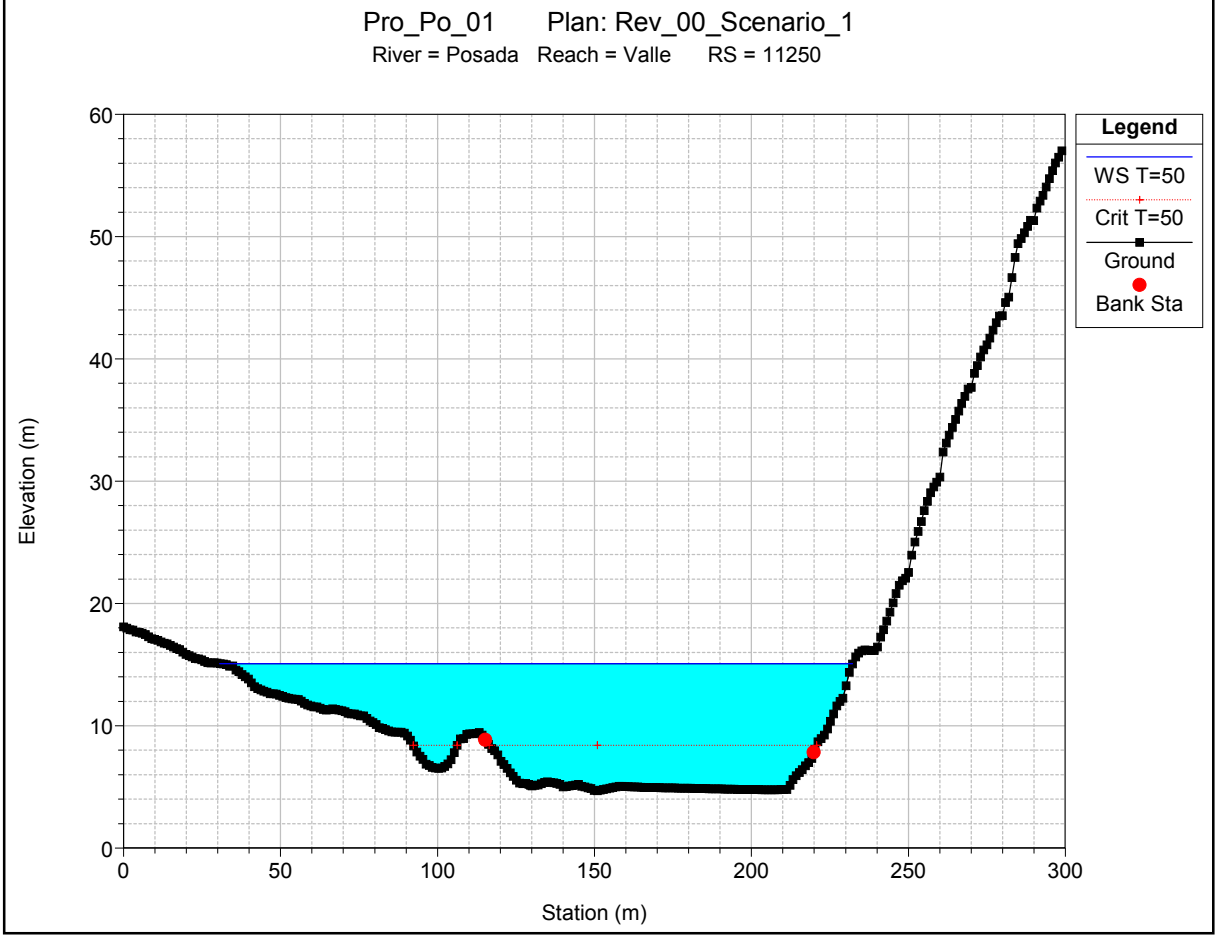
Pro_Po_01 Plan: Rev_00_Scenario_1

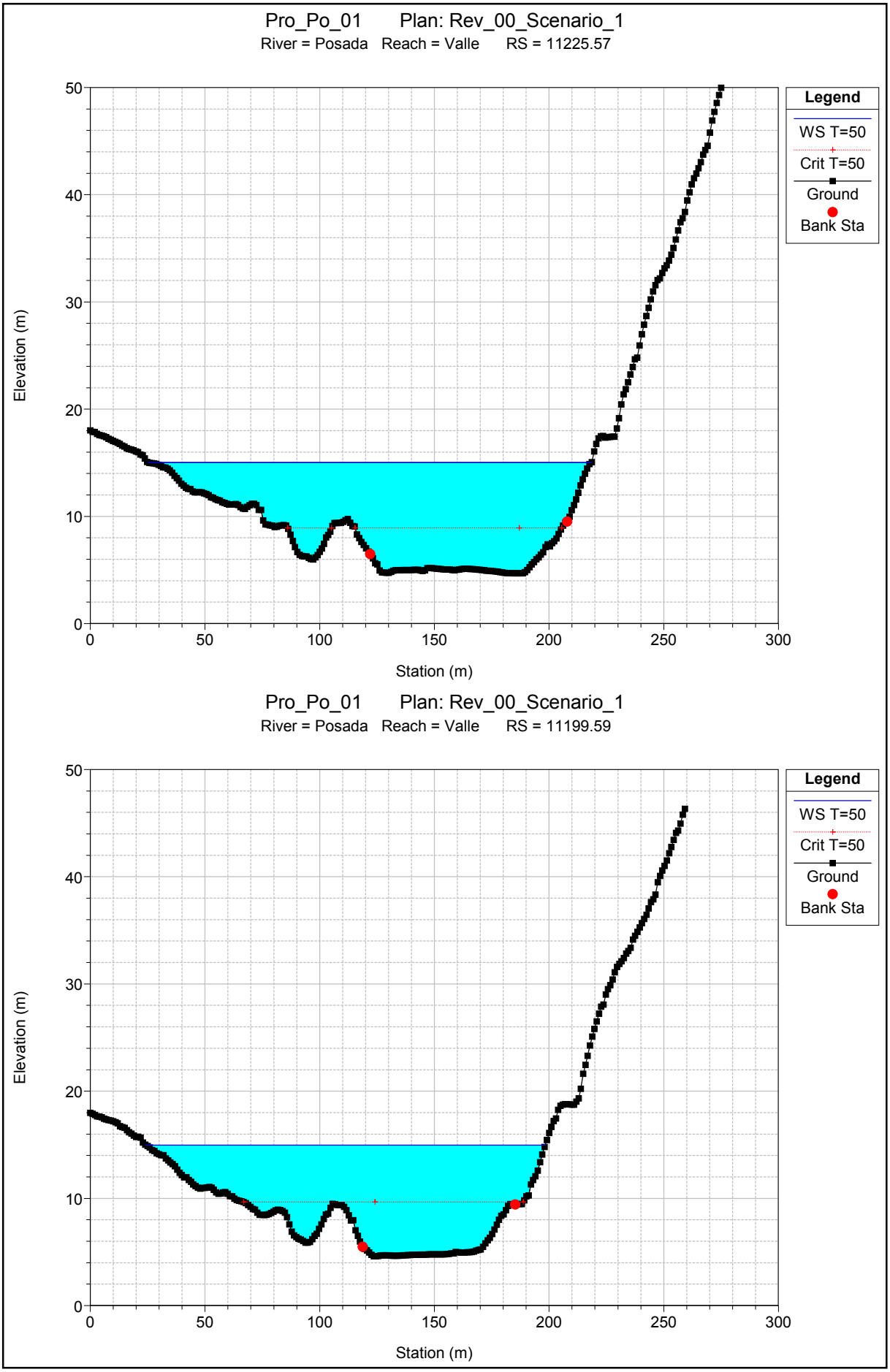
River = Posada Reach = Valle RS = 11450

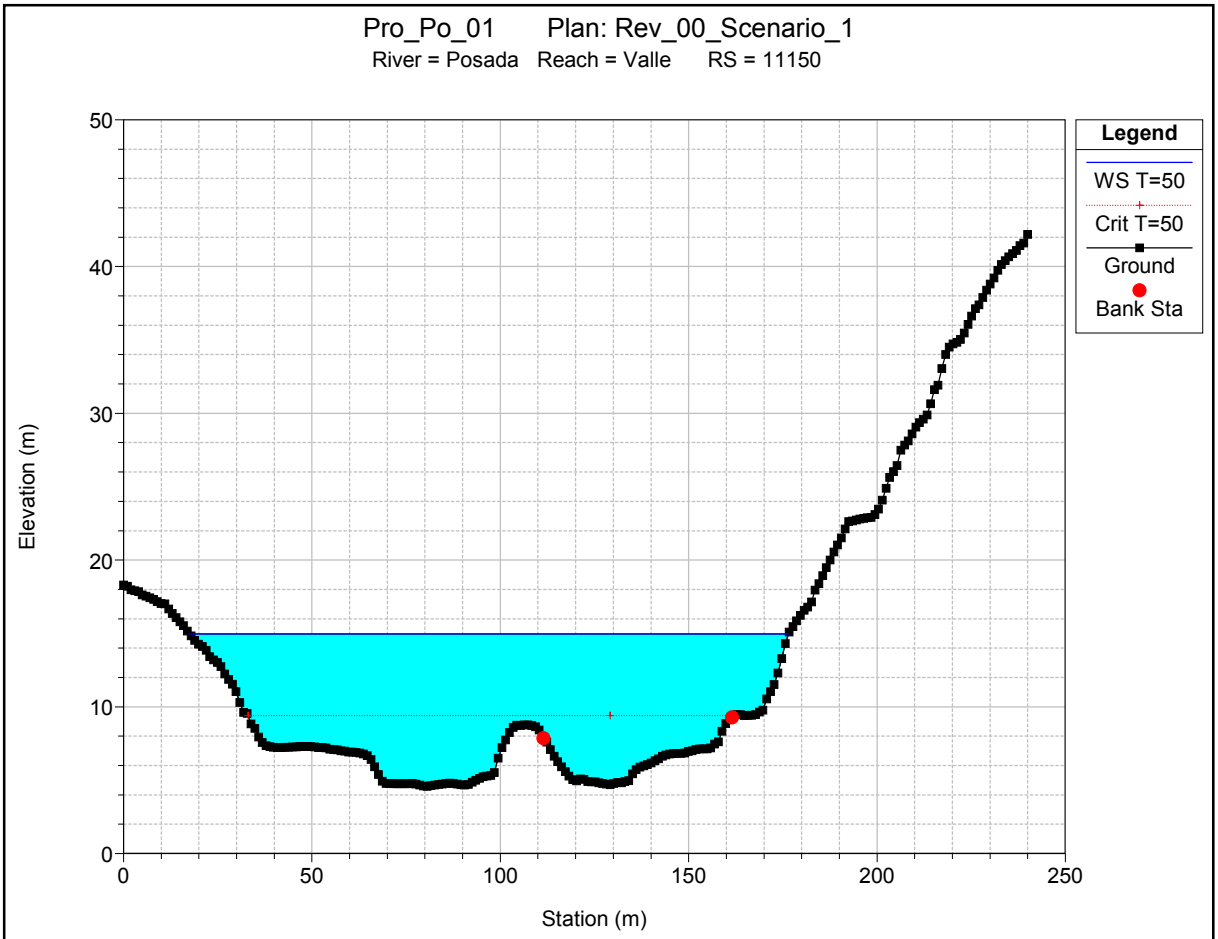


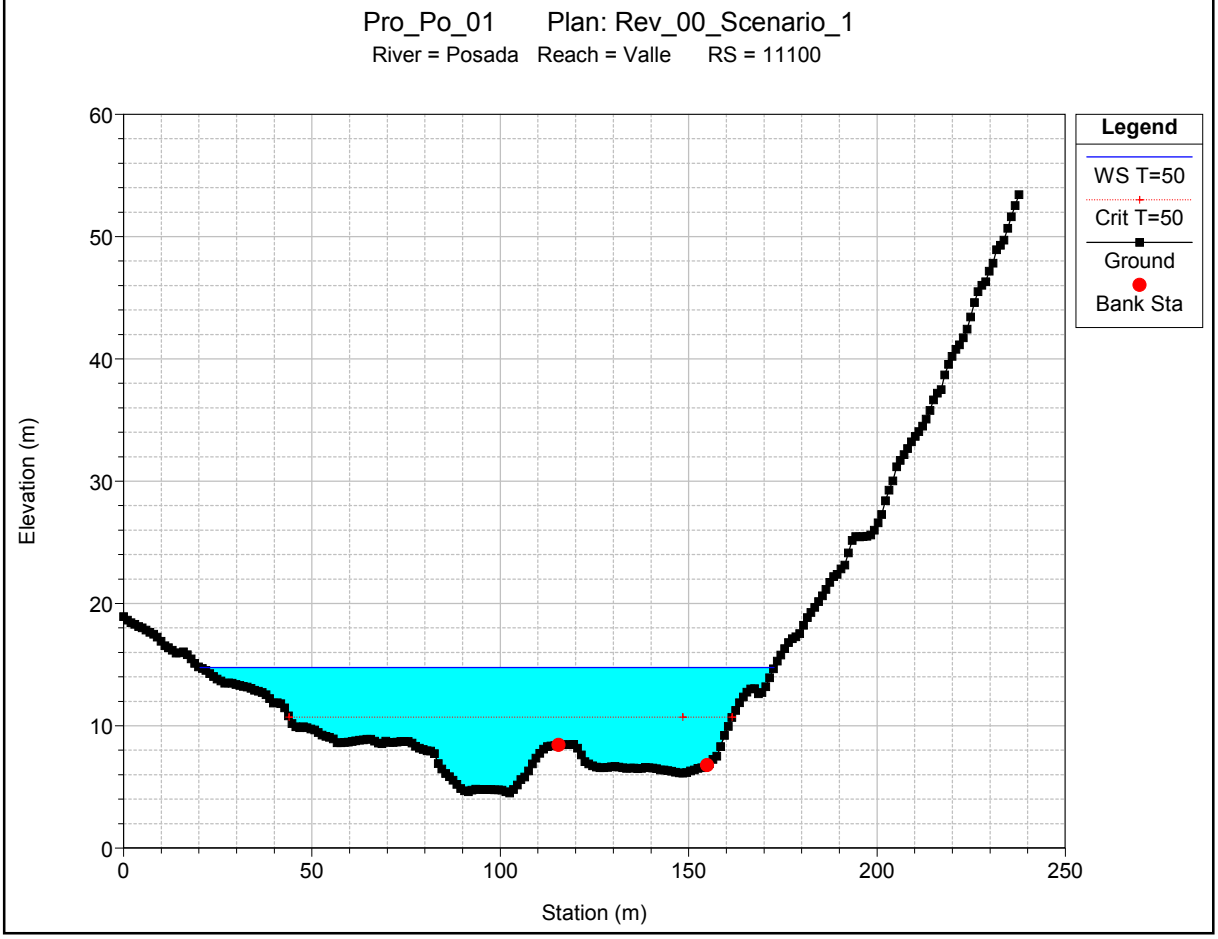

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 11400
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
0
50
100
150
200
250
300
350
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 11350
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
50
100
150
200
250
300
350


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 11300
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
45
0
50
100
150
200
250
300
350

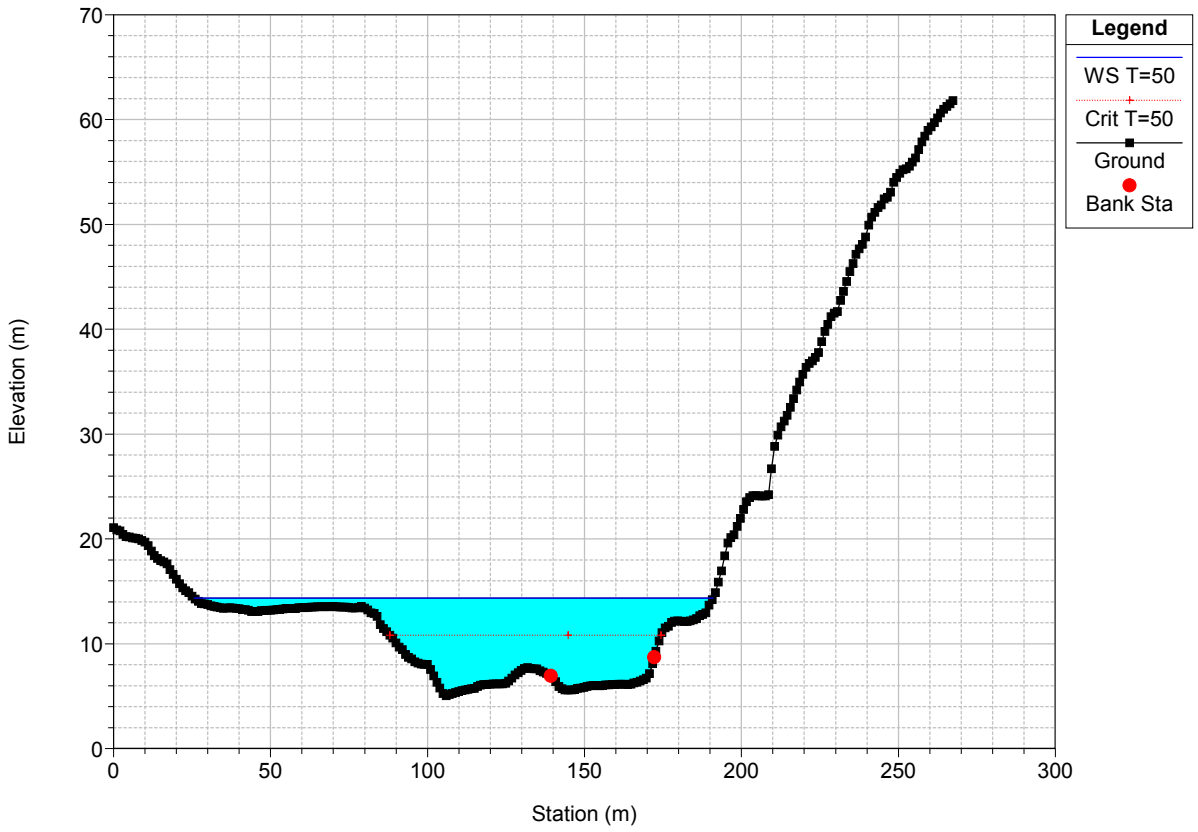

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 11250
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250
300


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 11225.57
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
50
100
150
200
250
300
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 11199.59
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)

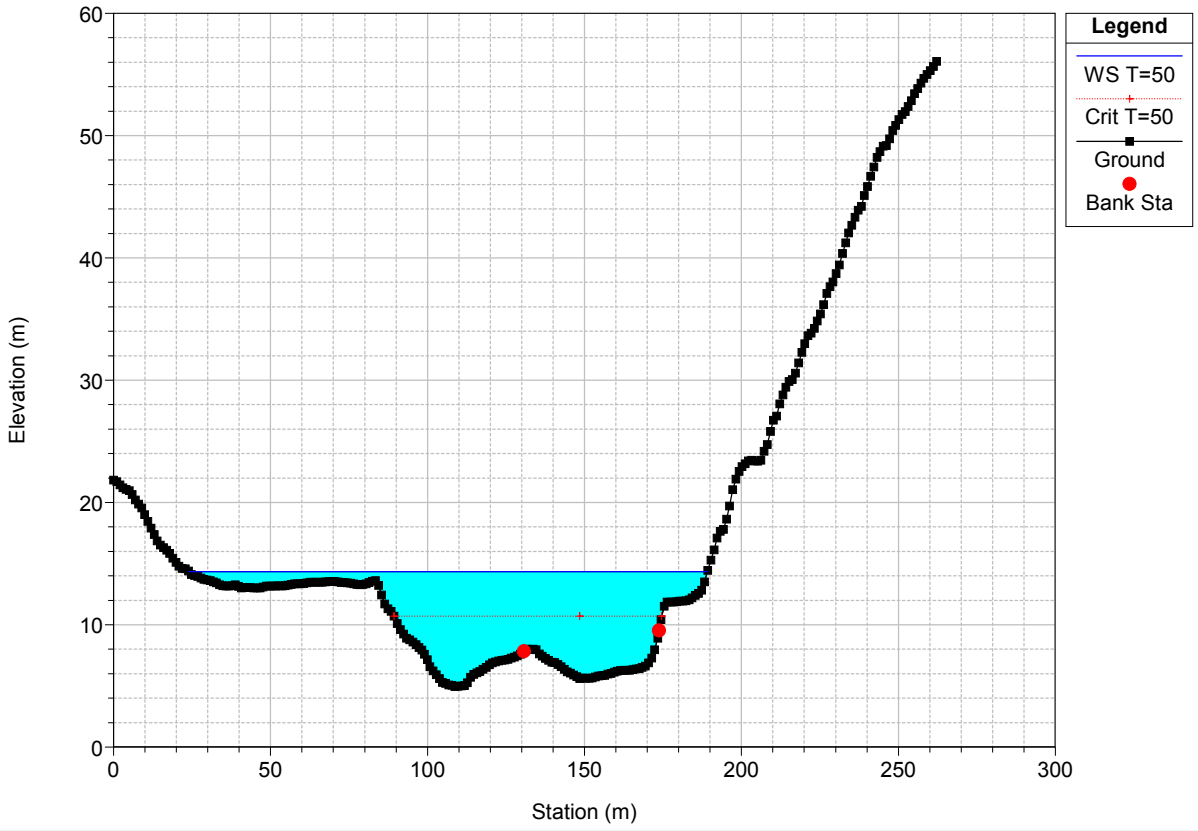

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 11150
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
50
100
150
200
250


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 11100
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 11050.46

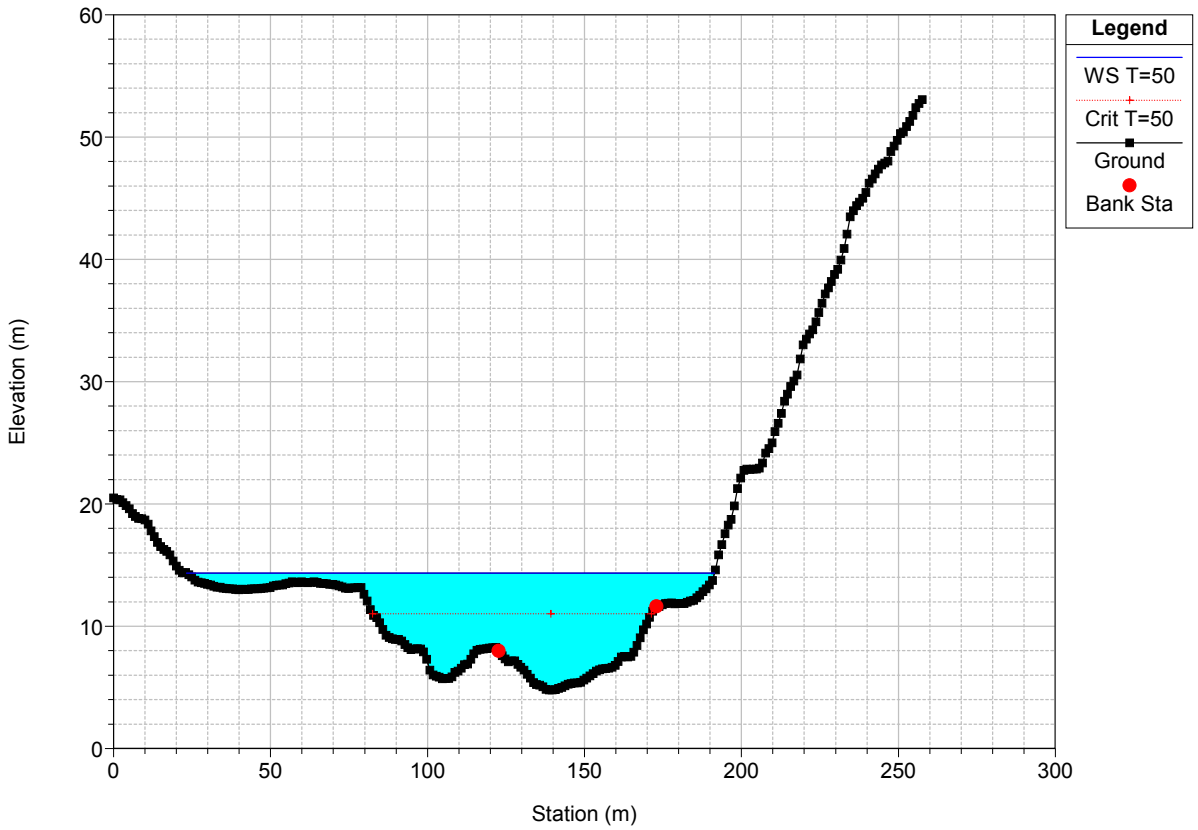


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 11025.23



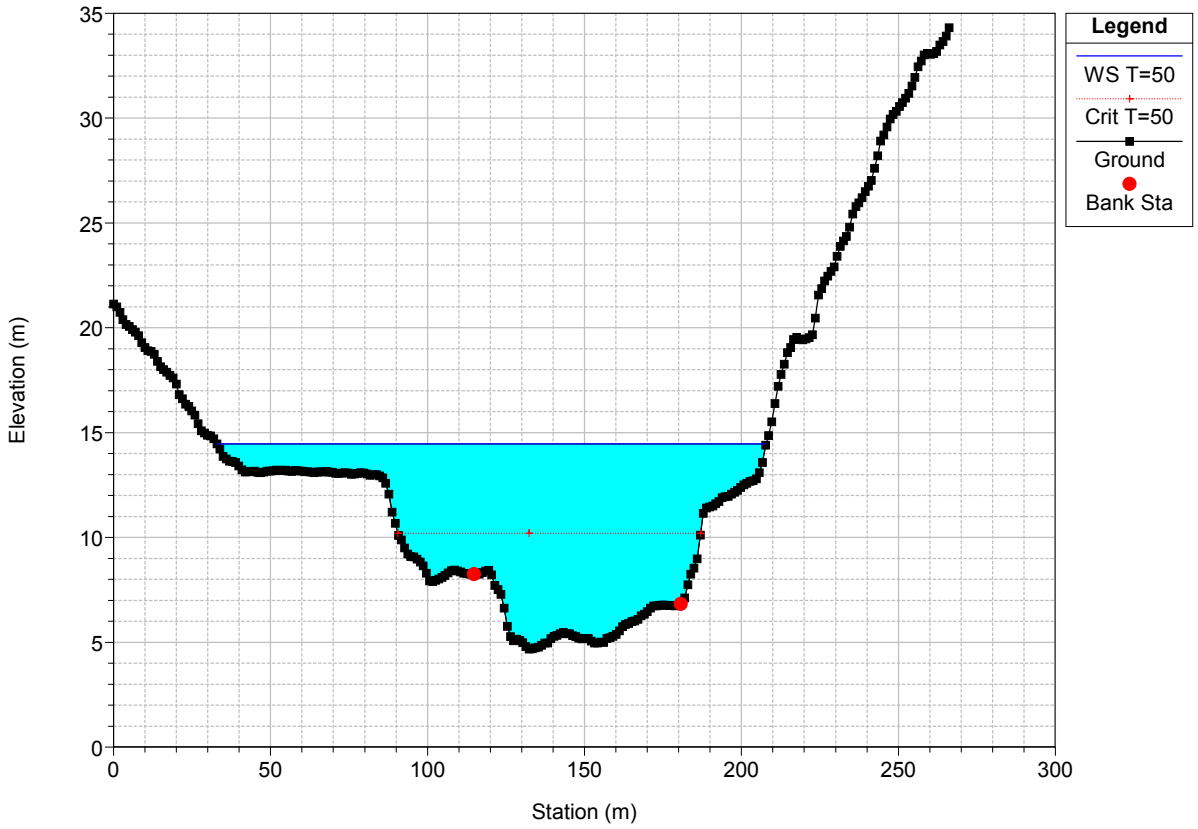
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 11000



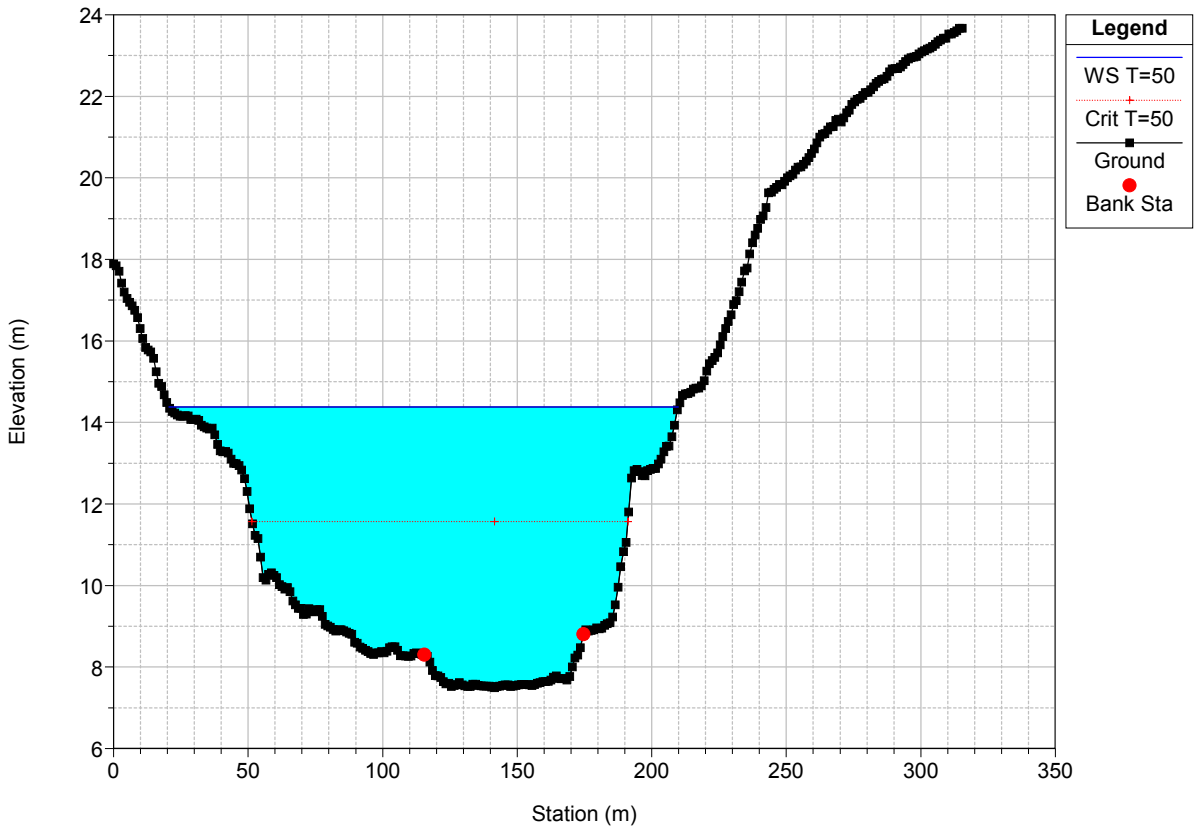
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 10961.54



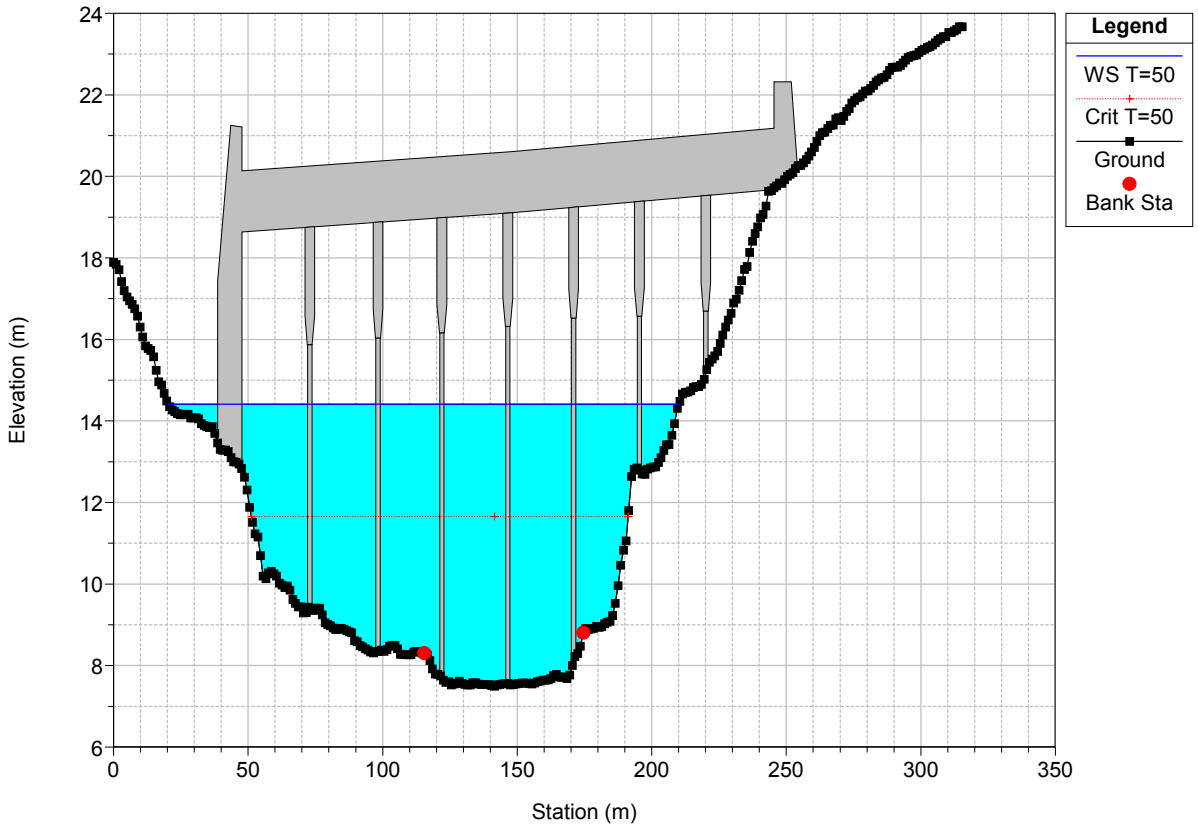
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 10925.17



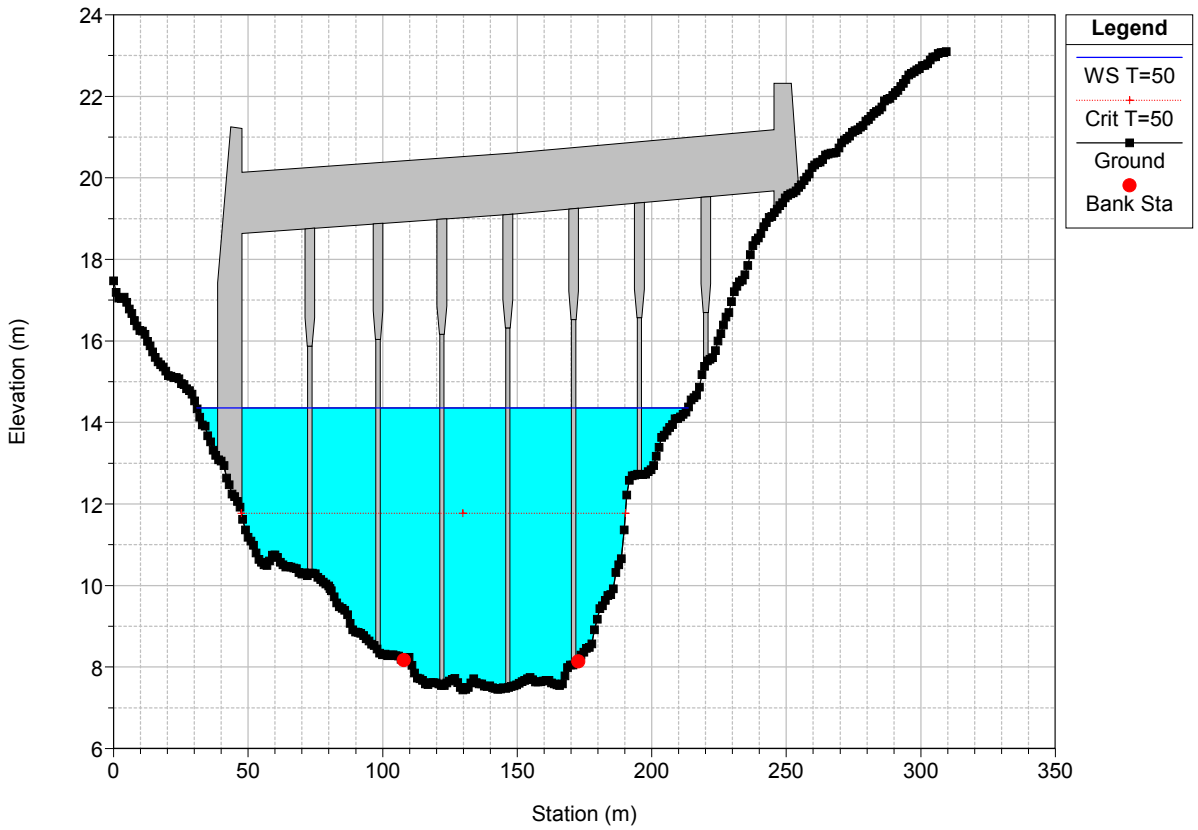
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 10920 BR 2°ponte tubazione P.ta Nido 'e Corvu



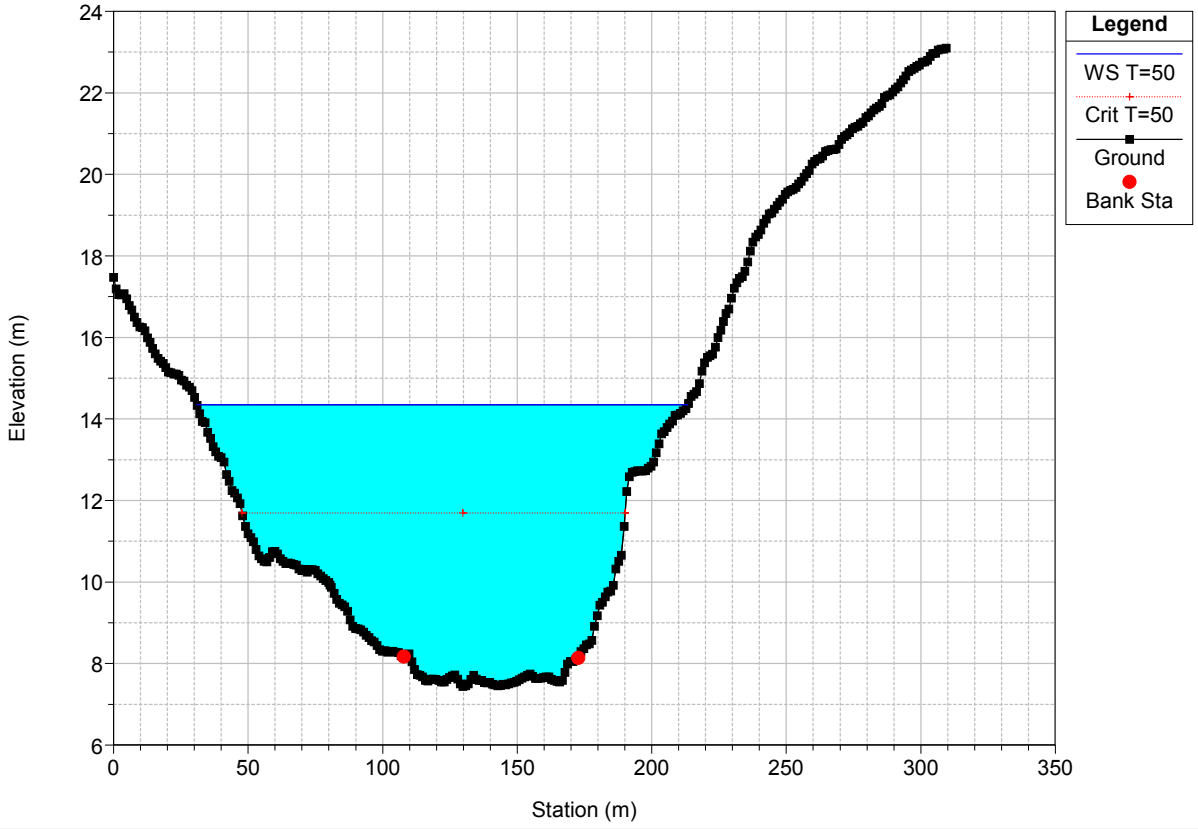
Pro_Po_01 Plan: Rev_00_Scenario_1

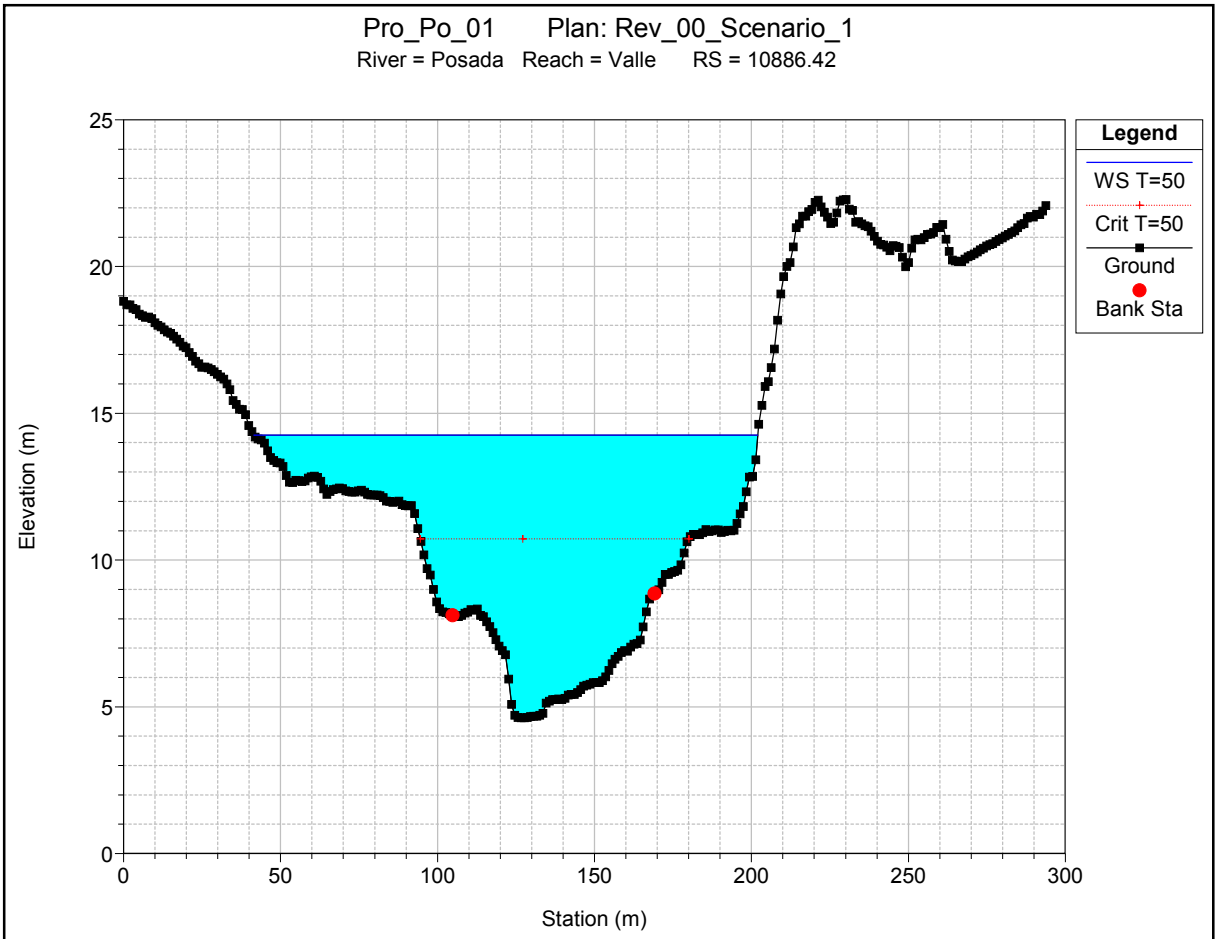
River = Posada Reach = Valle RS = 10920 BR 2°ponte tubazione P.ta Nido 'e Corvu

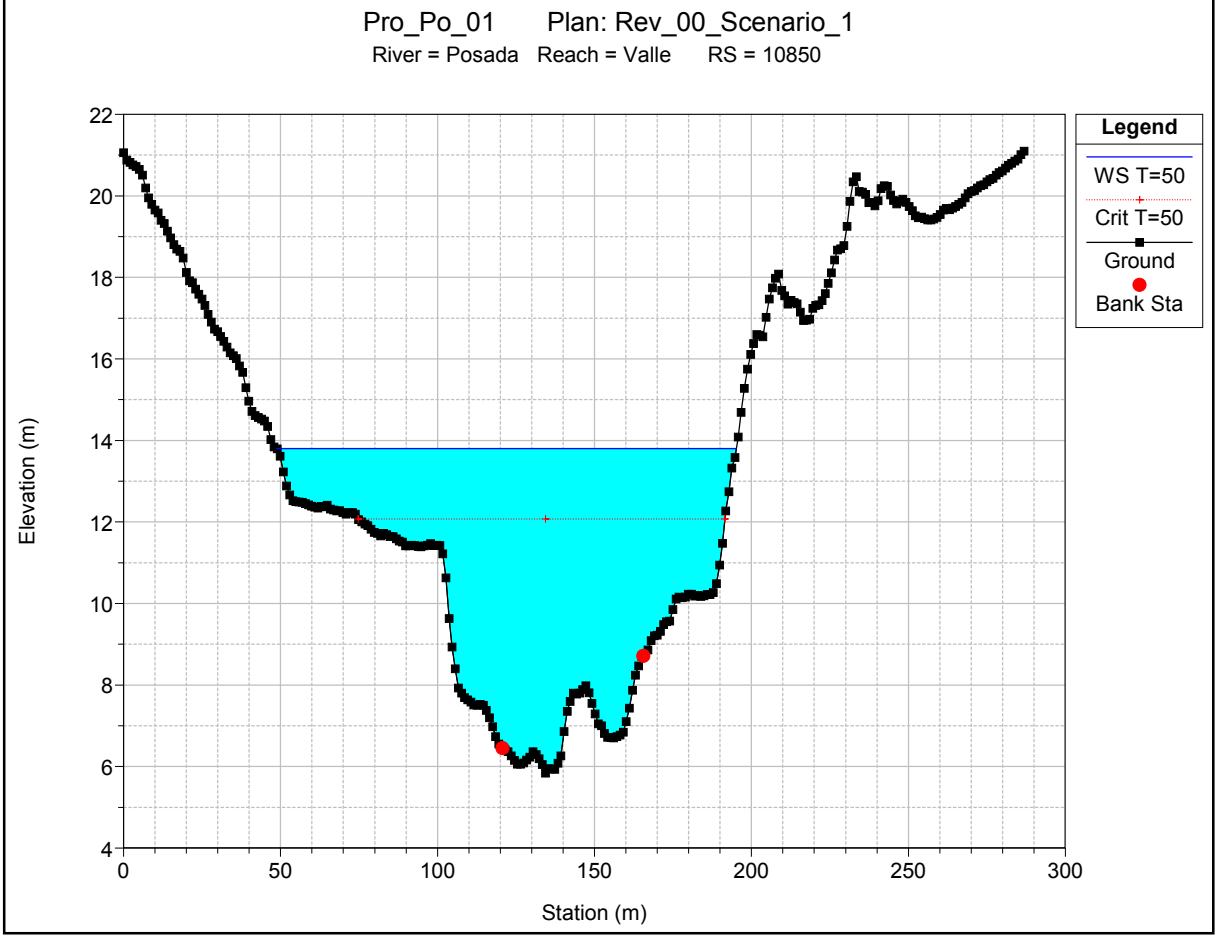


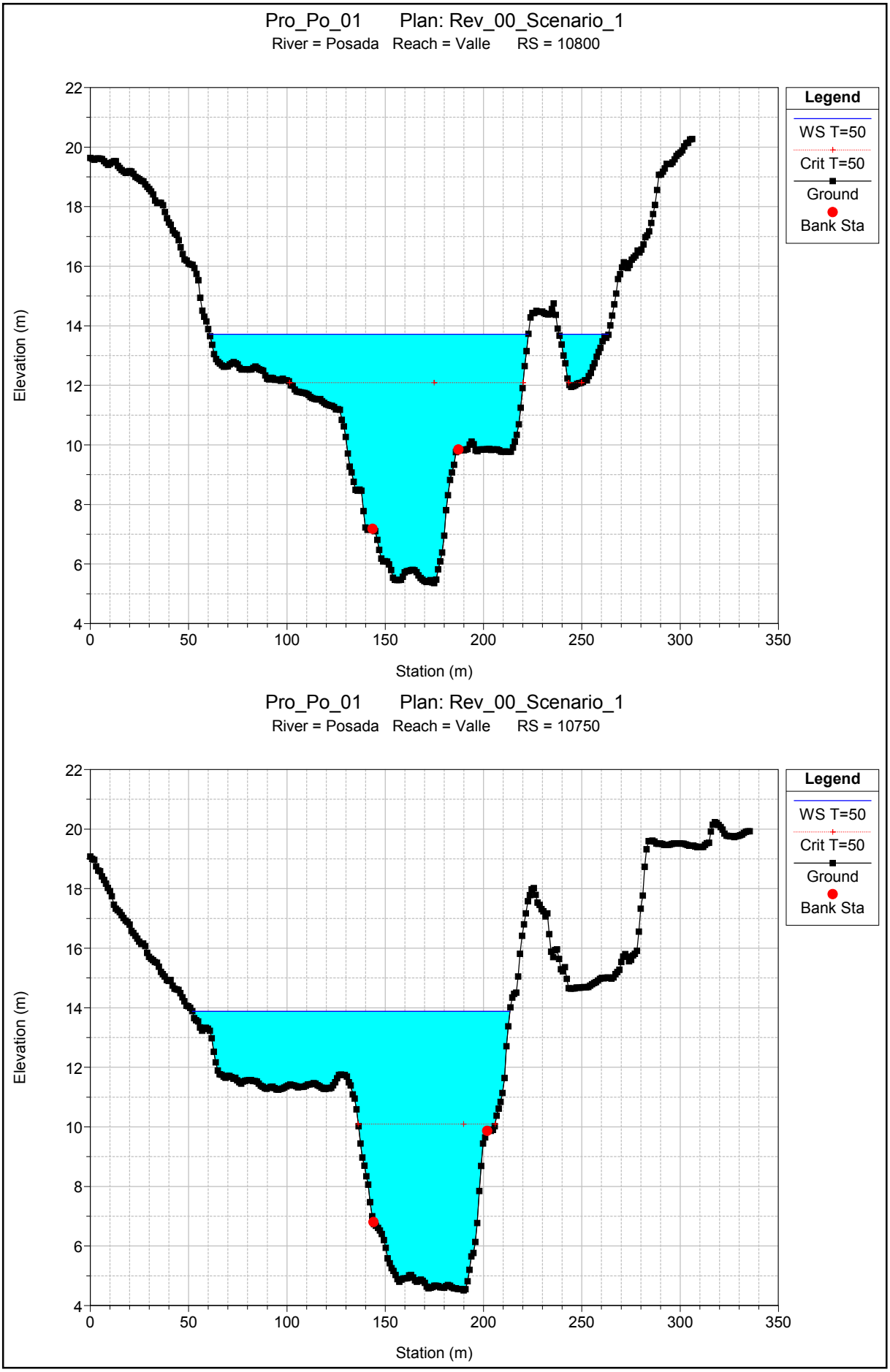
Pro_Po_01 Plan: Rev_00_Scenario_1

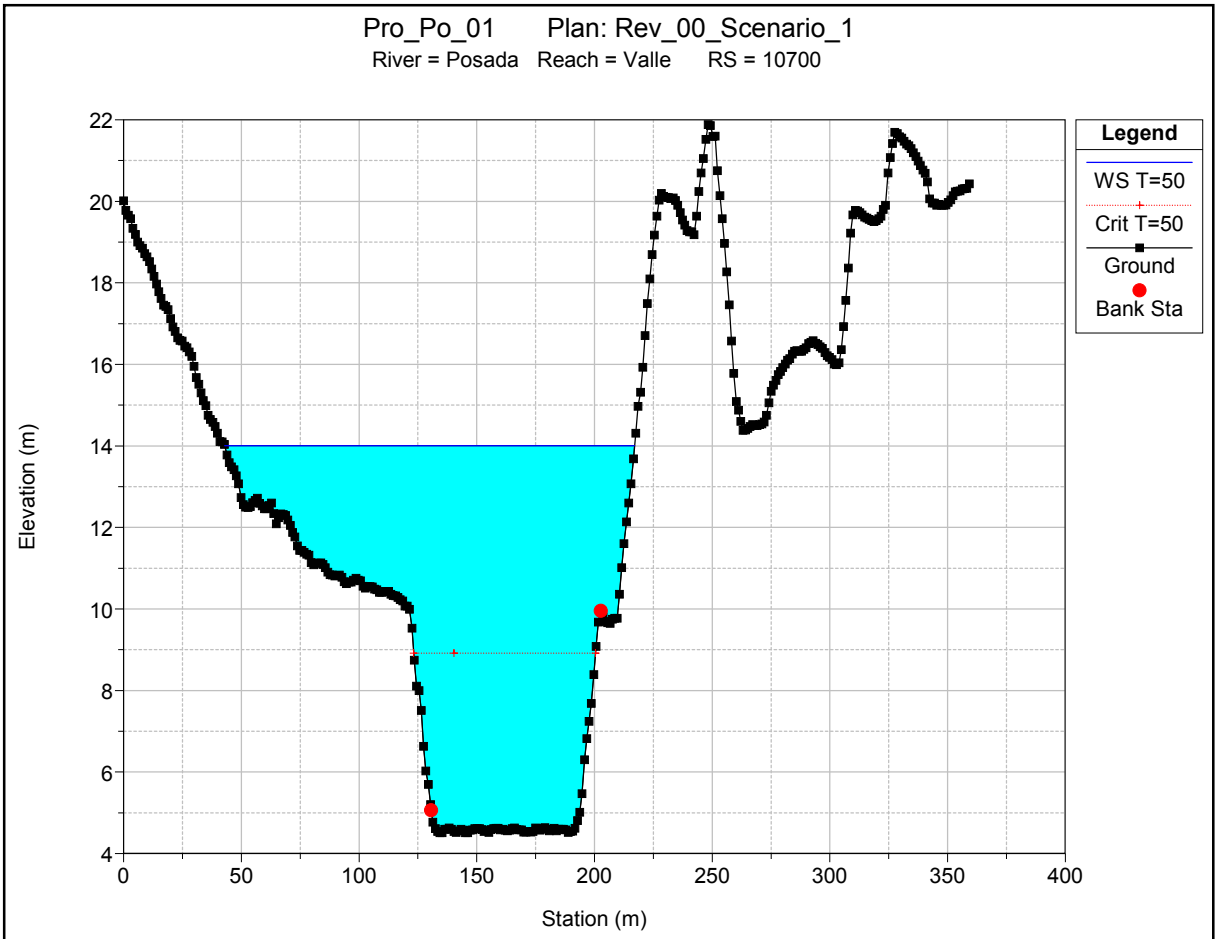
River = Posada Reach = Valle RS = 10916.08

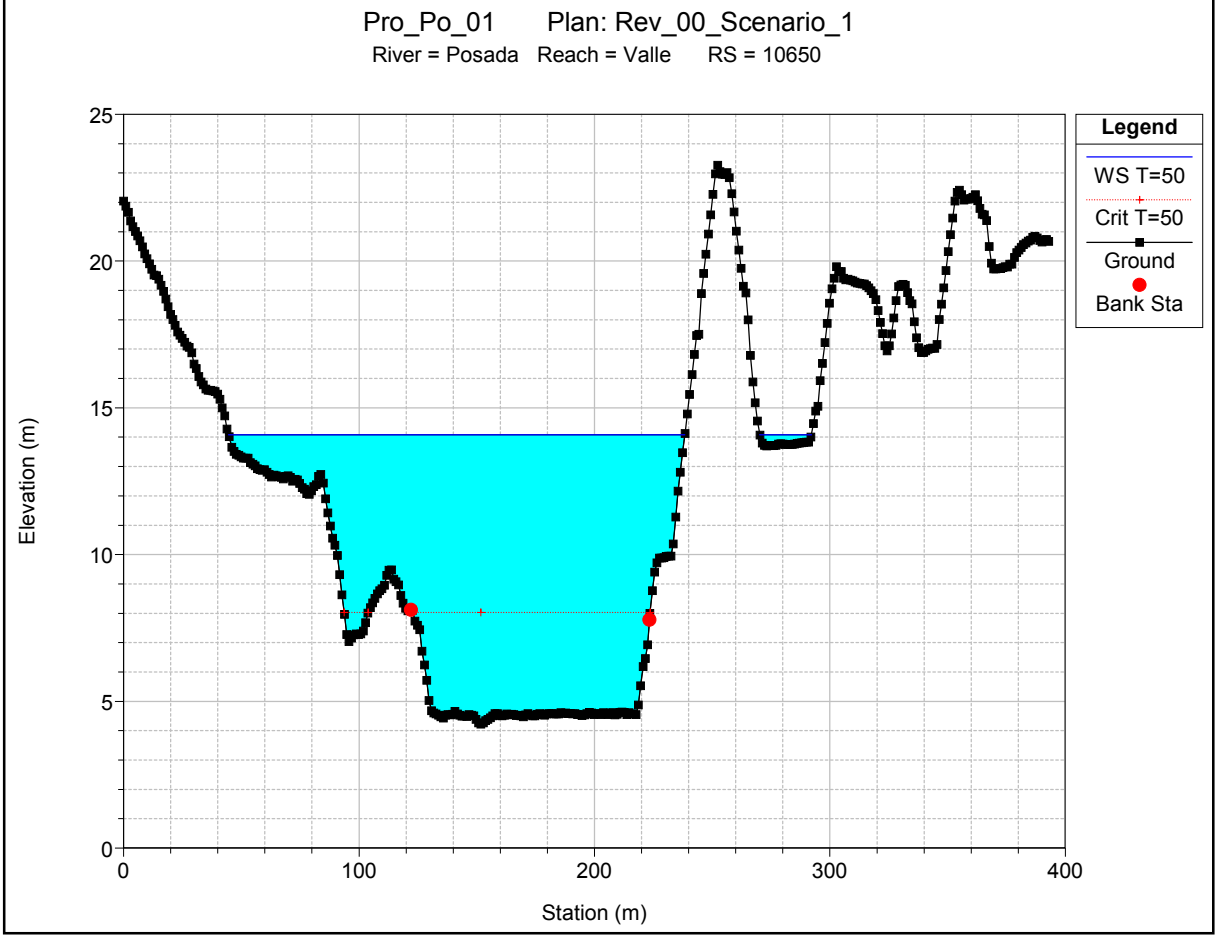


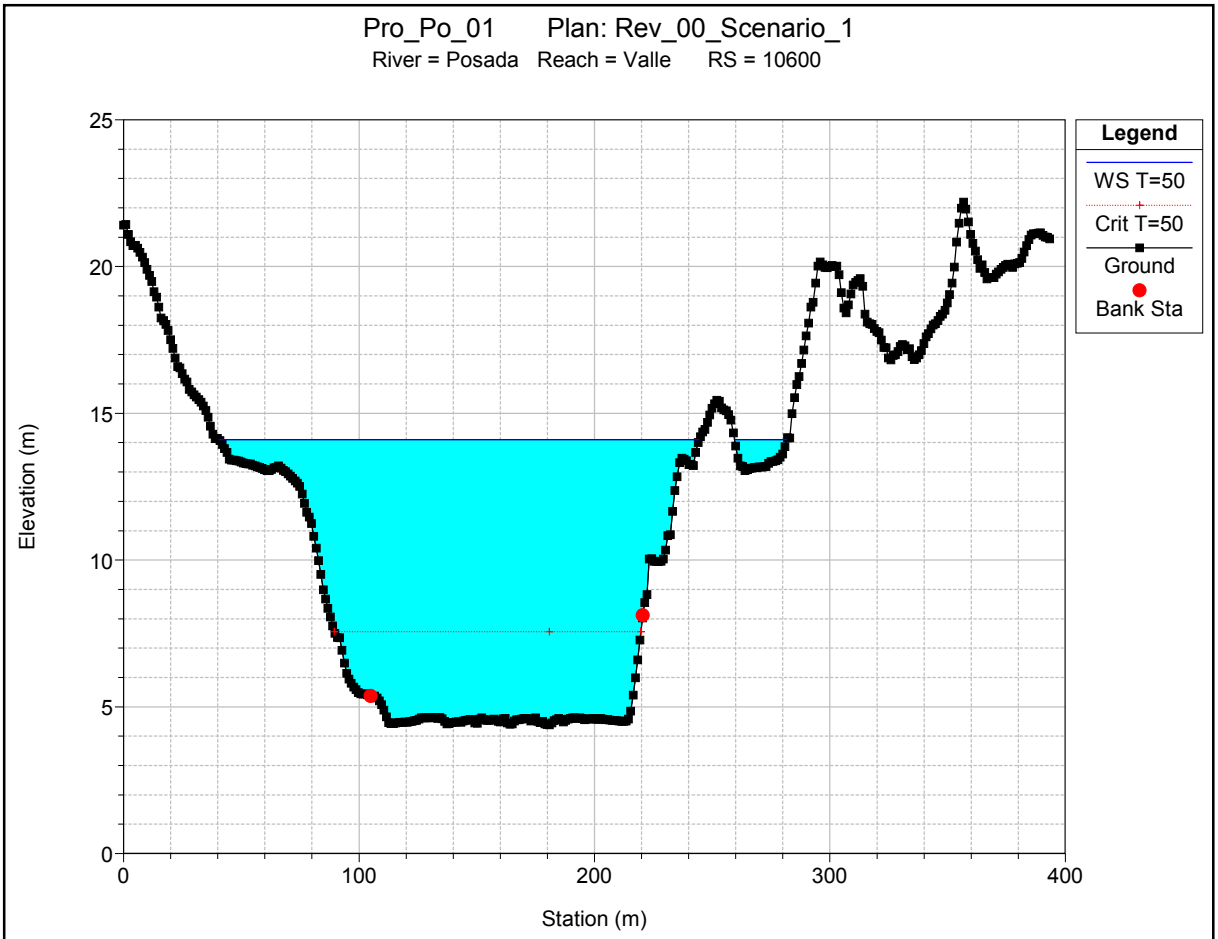

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 10886.42
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
50
100
150
200
250
300

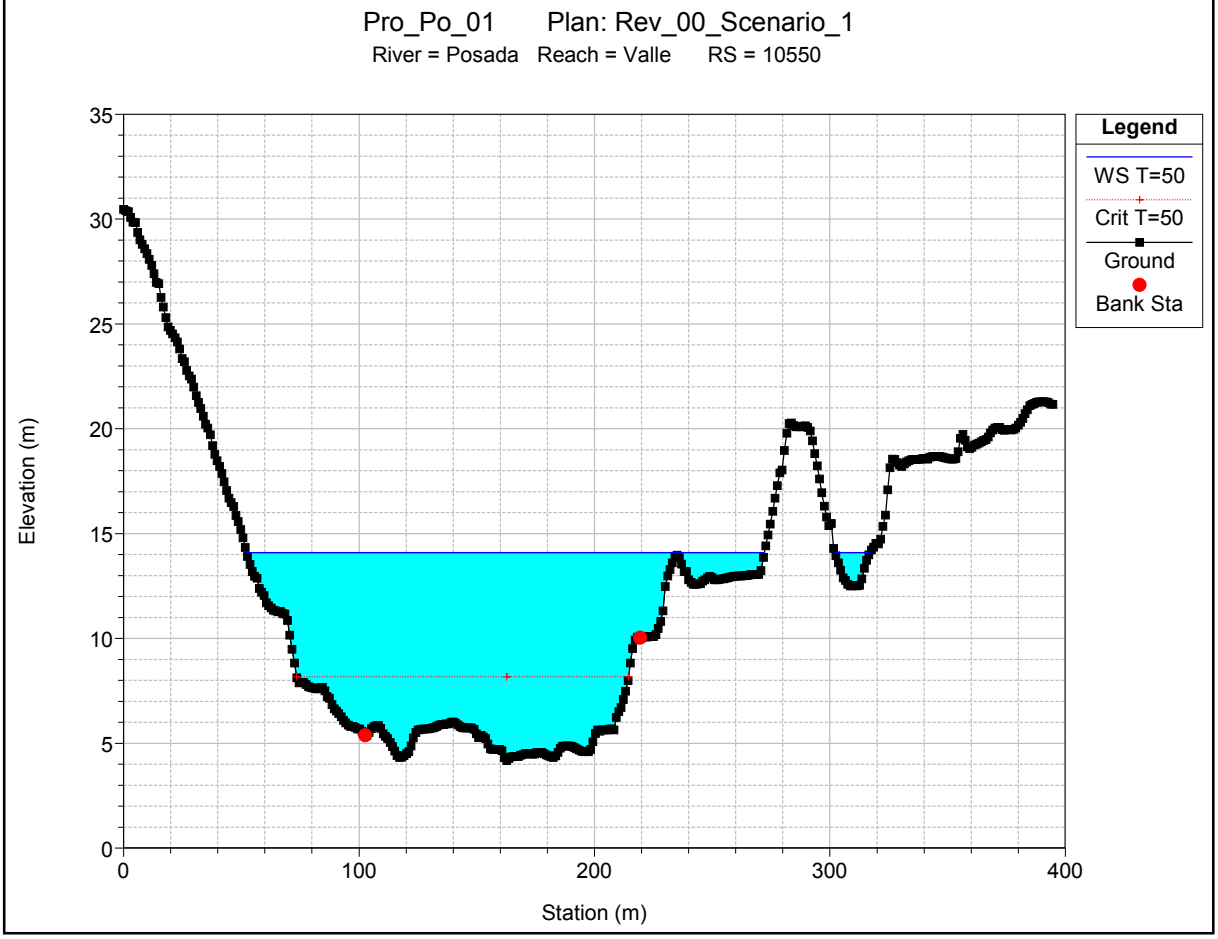

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 10850
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
4
6
8
10
12
14
16
18
20
22
0
50
100
150
200
250
300


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 10800
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 10750
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 10700
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
22
20
18
16
14
12
10
8
6
4
0
50
100
150
200
250
300
350
400

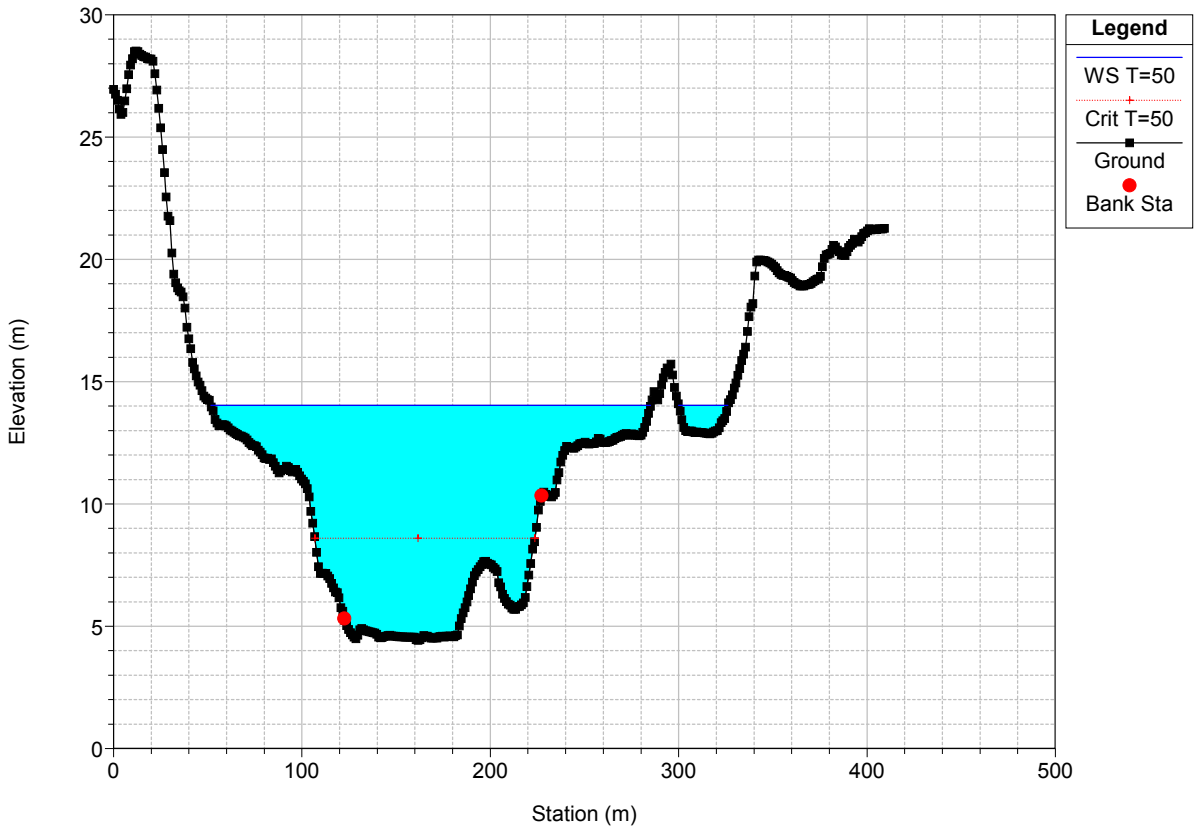

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 10650
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
25
20
15
10
5
0
100
200
300
400


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 10600
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
100
200
300
400


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 10550
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
100
200
300
400

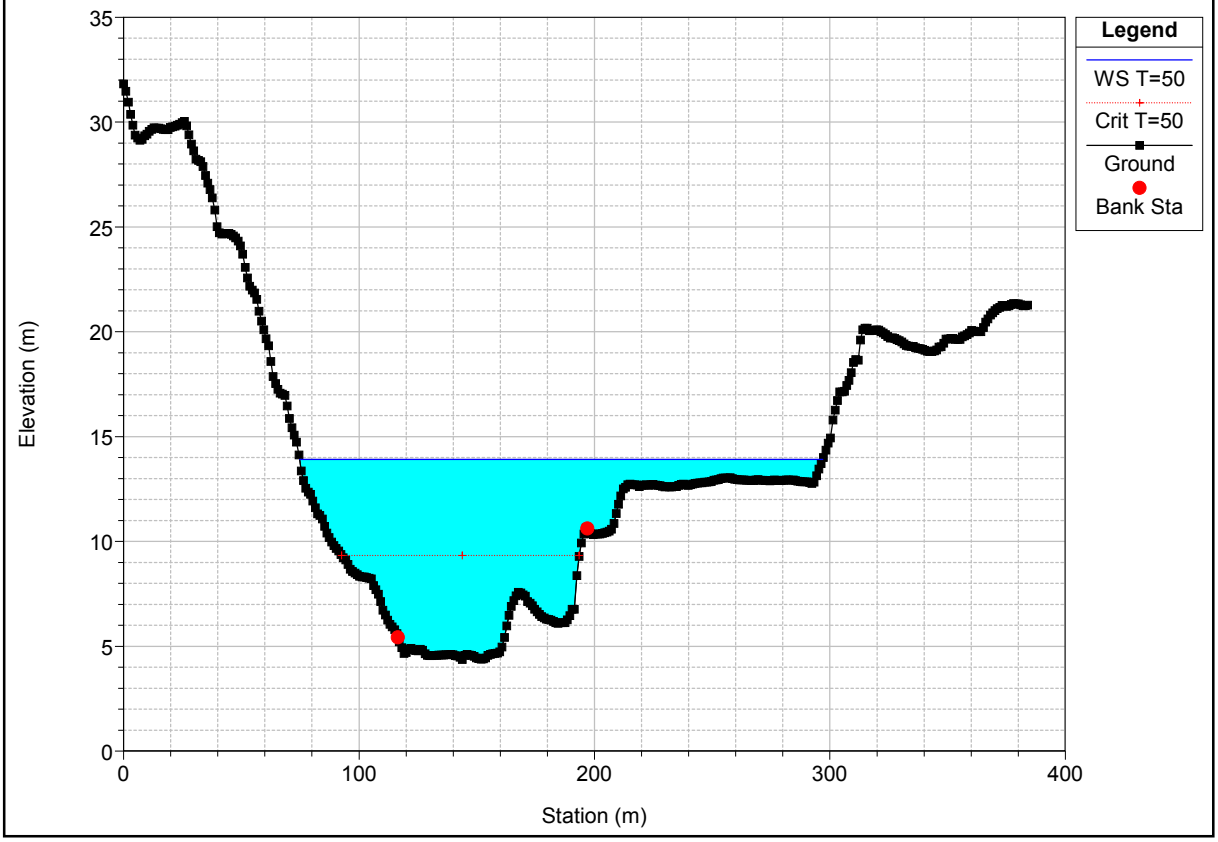
Pro_Po_01 Plan: Rev_00_Scenario_1

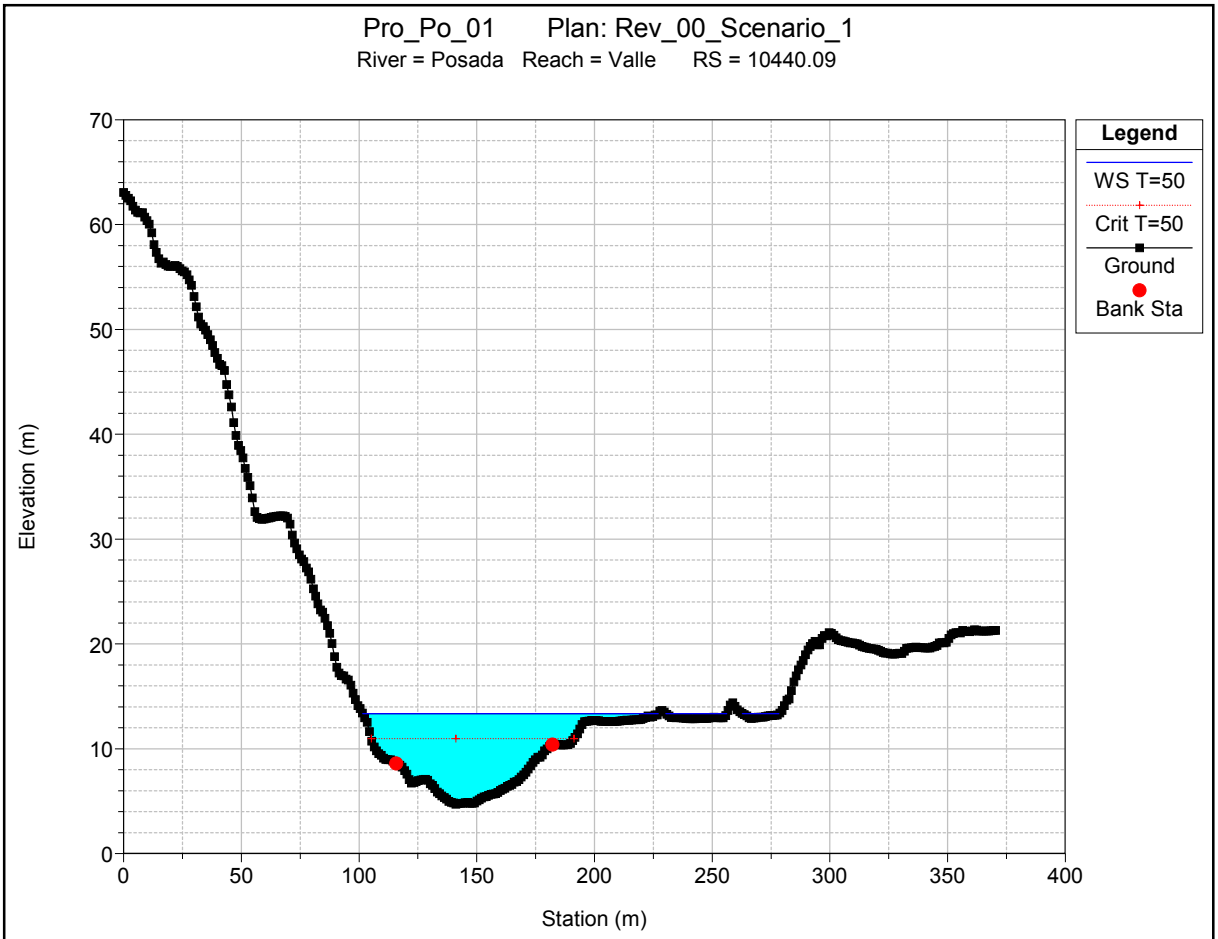
River = Posada Reach = Valle RS = 10506.82

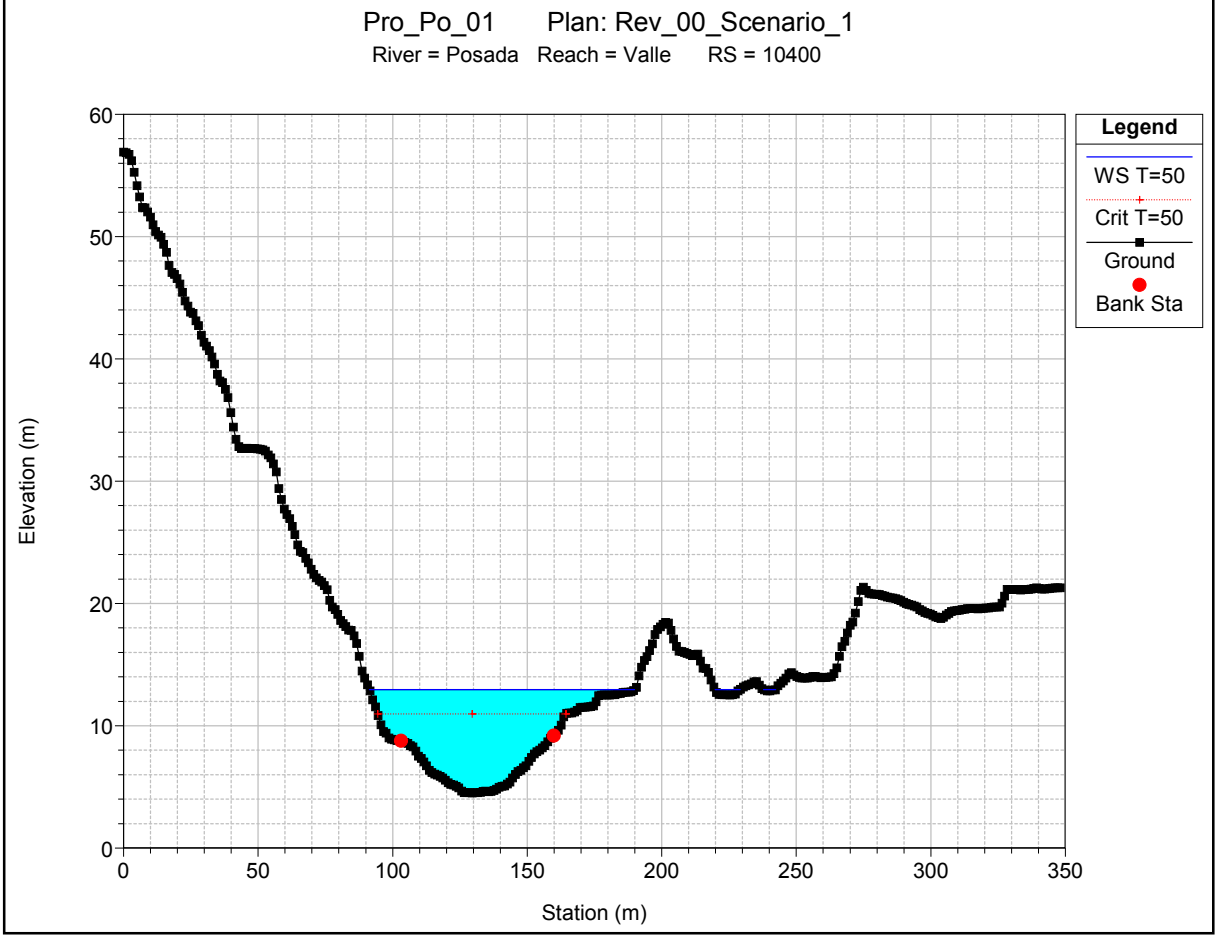


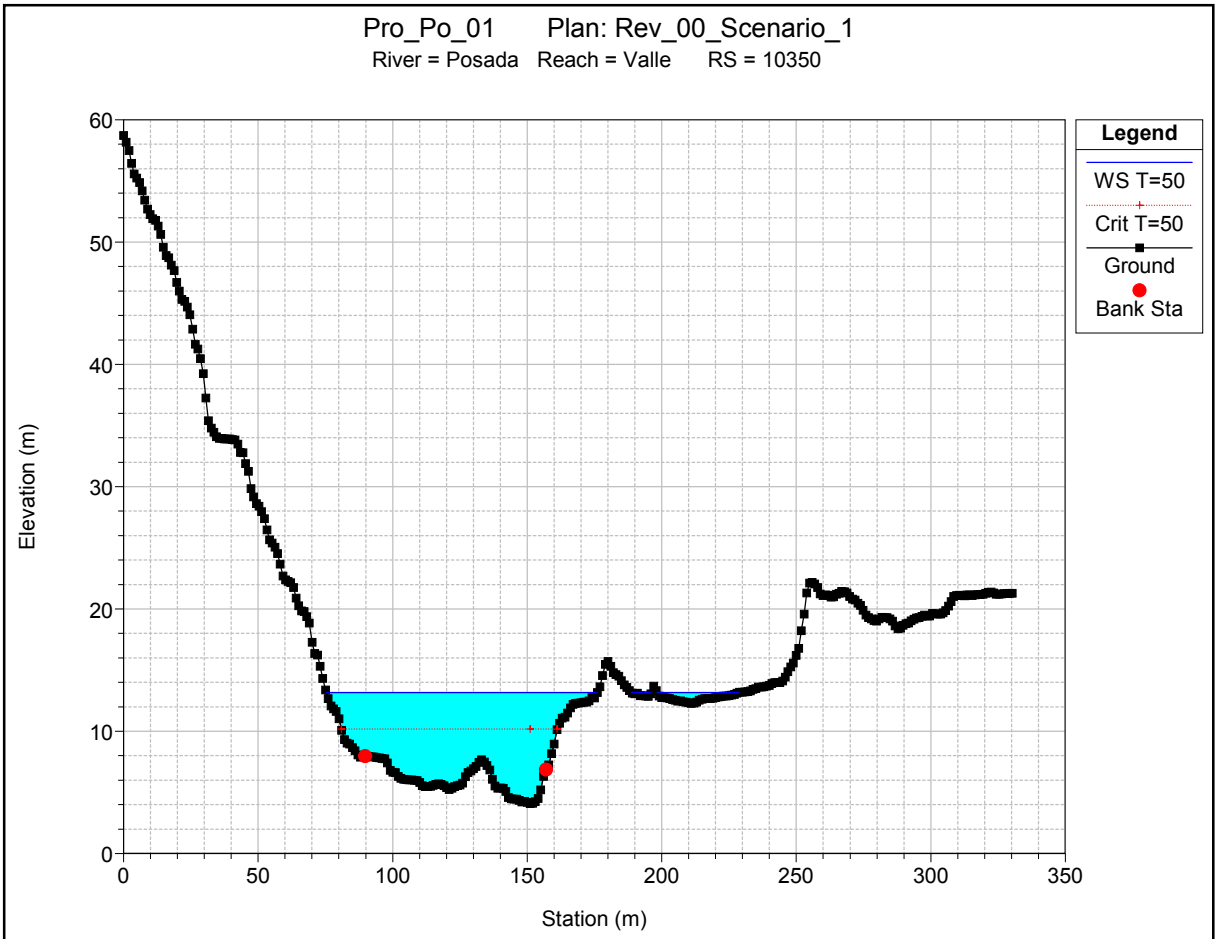
Pro_Po_01 Plan: Rev_00_Scenario_1

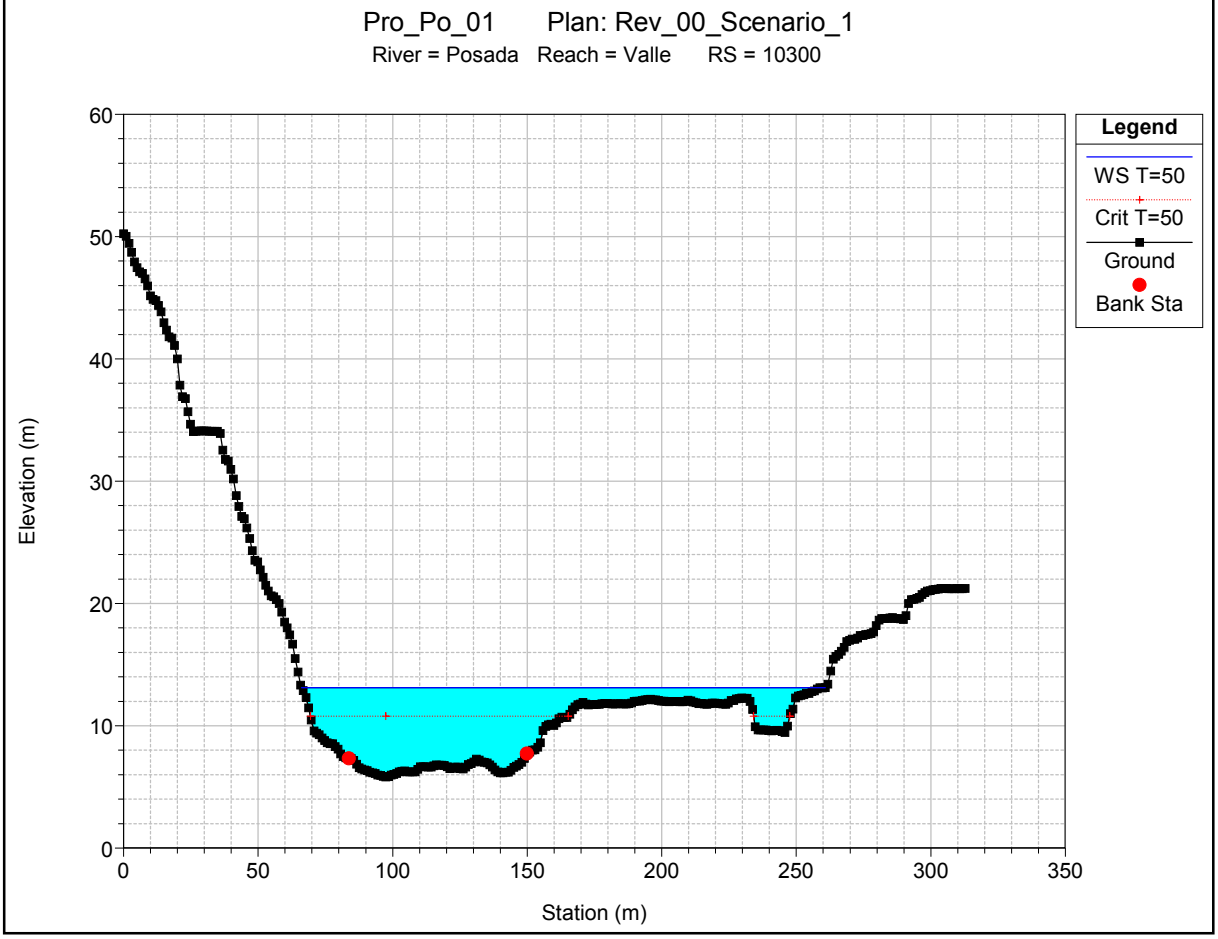
River = Posada Reach = Valle RS = 10473.72




Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 10440.09
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
70
0
50
100
150
200
250
300
350
400

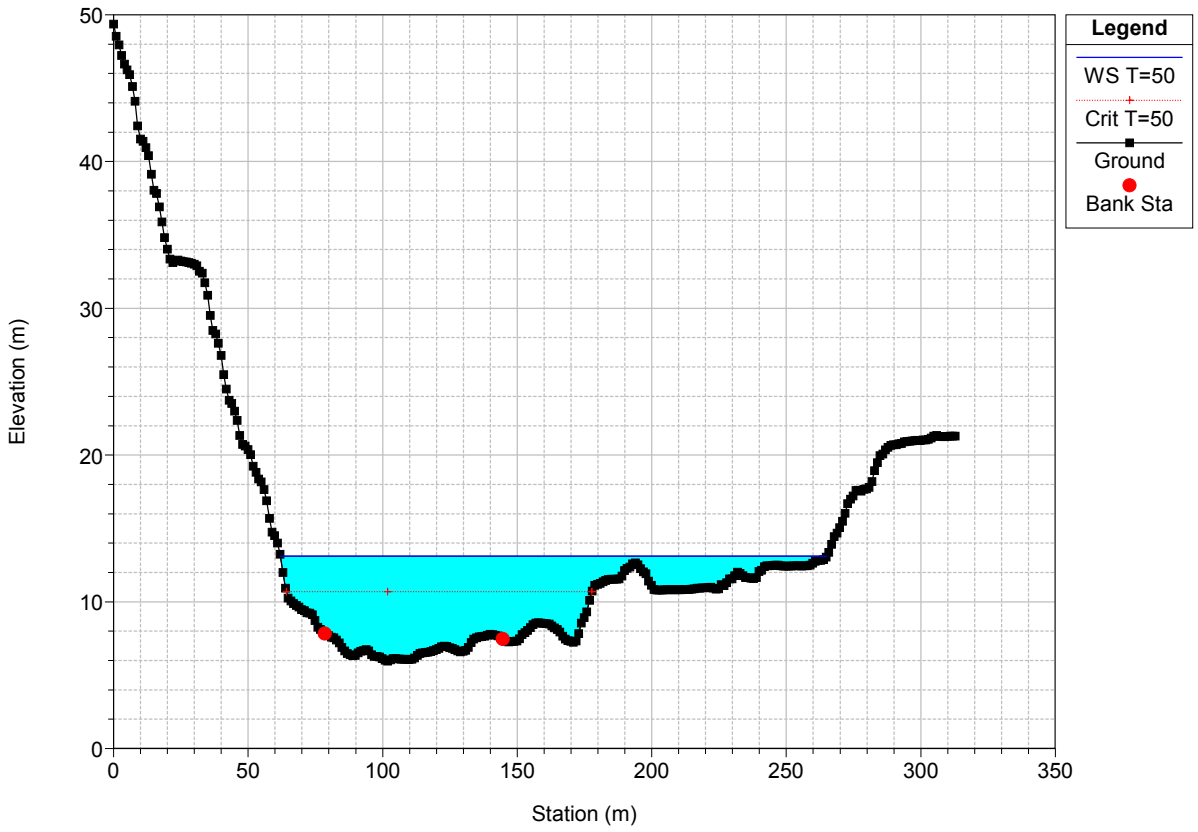

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 10400
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250
300
350


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 10350
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250
300
350


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 10300
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250
300
350

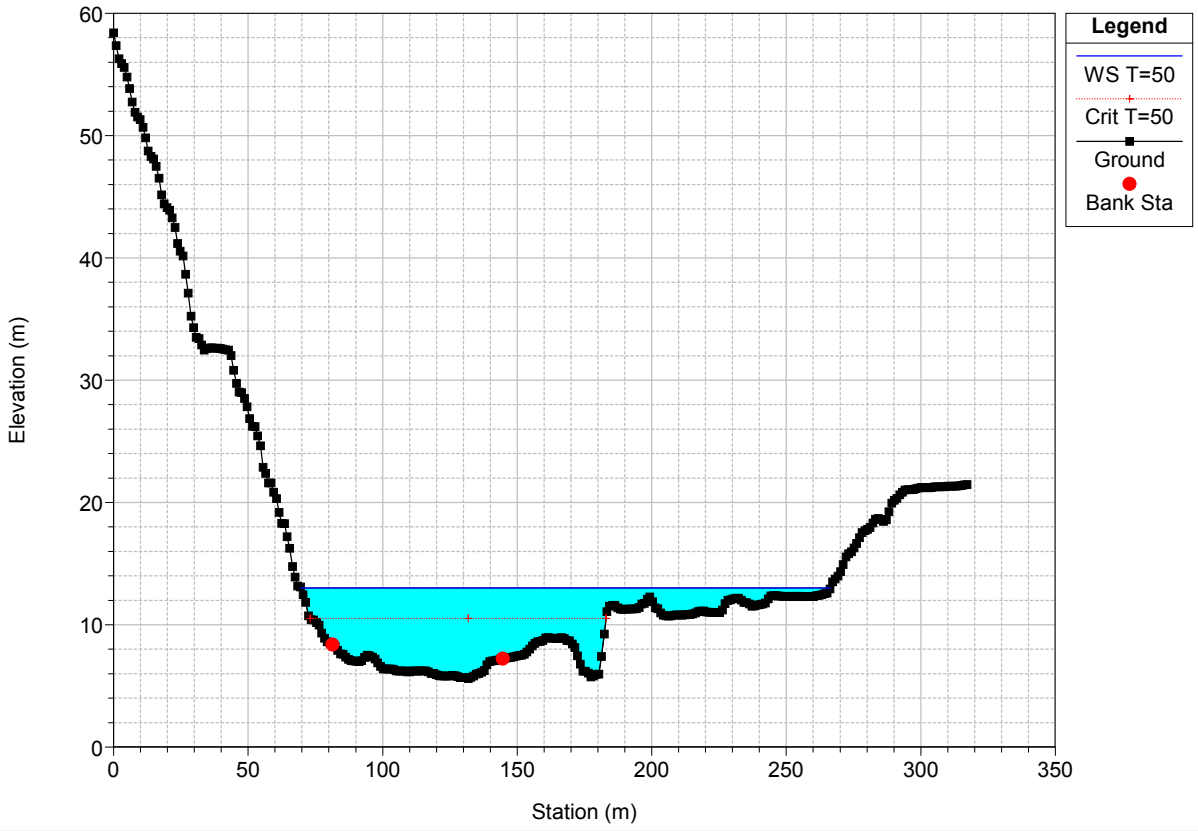
Pro_Po_01 Plan: Rev_00_Scenario_1

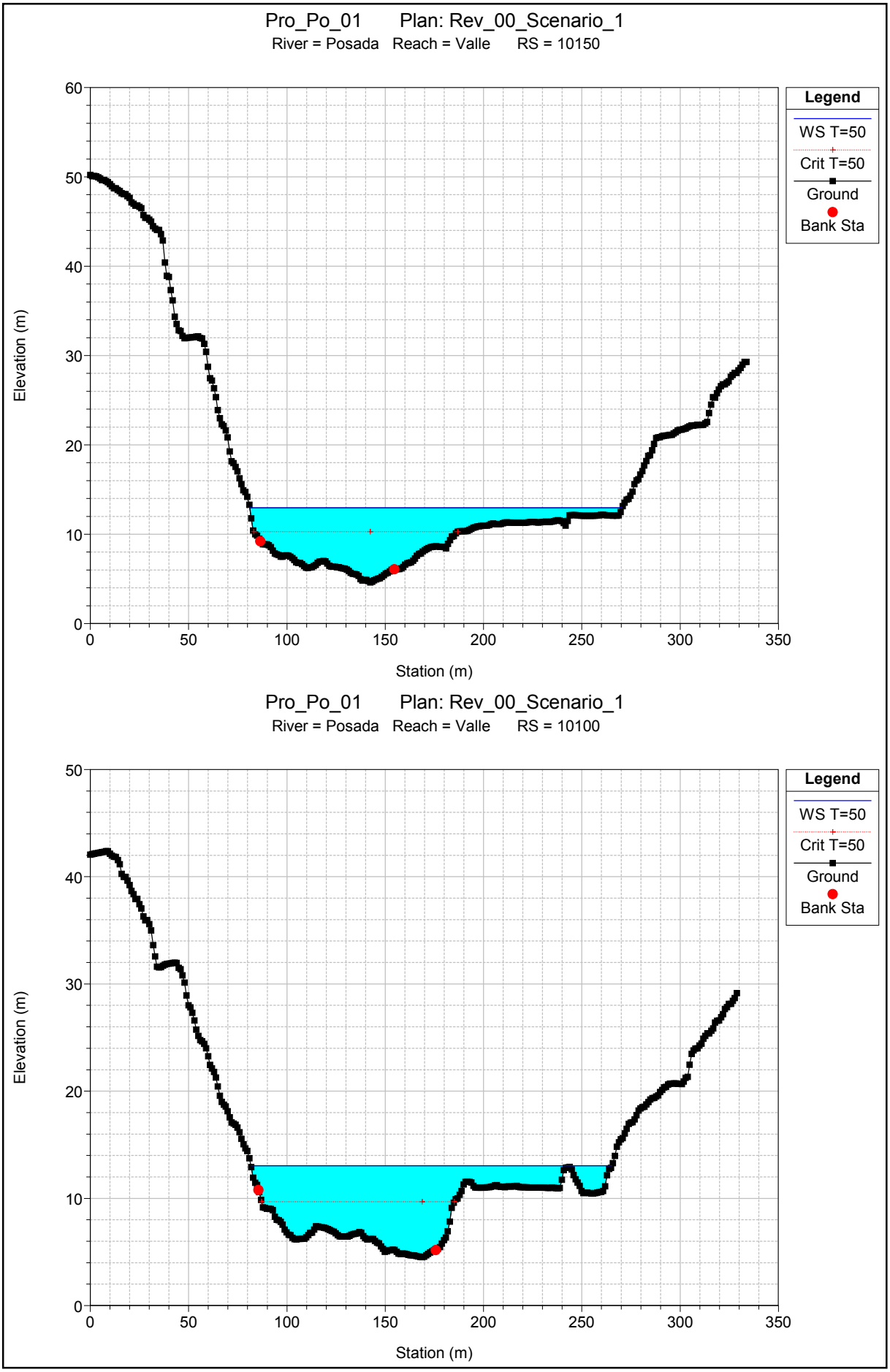
River = Posada Reach = Valle RS = 10250

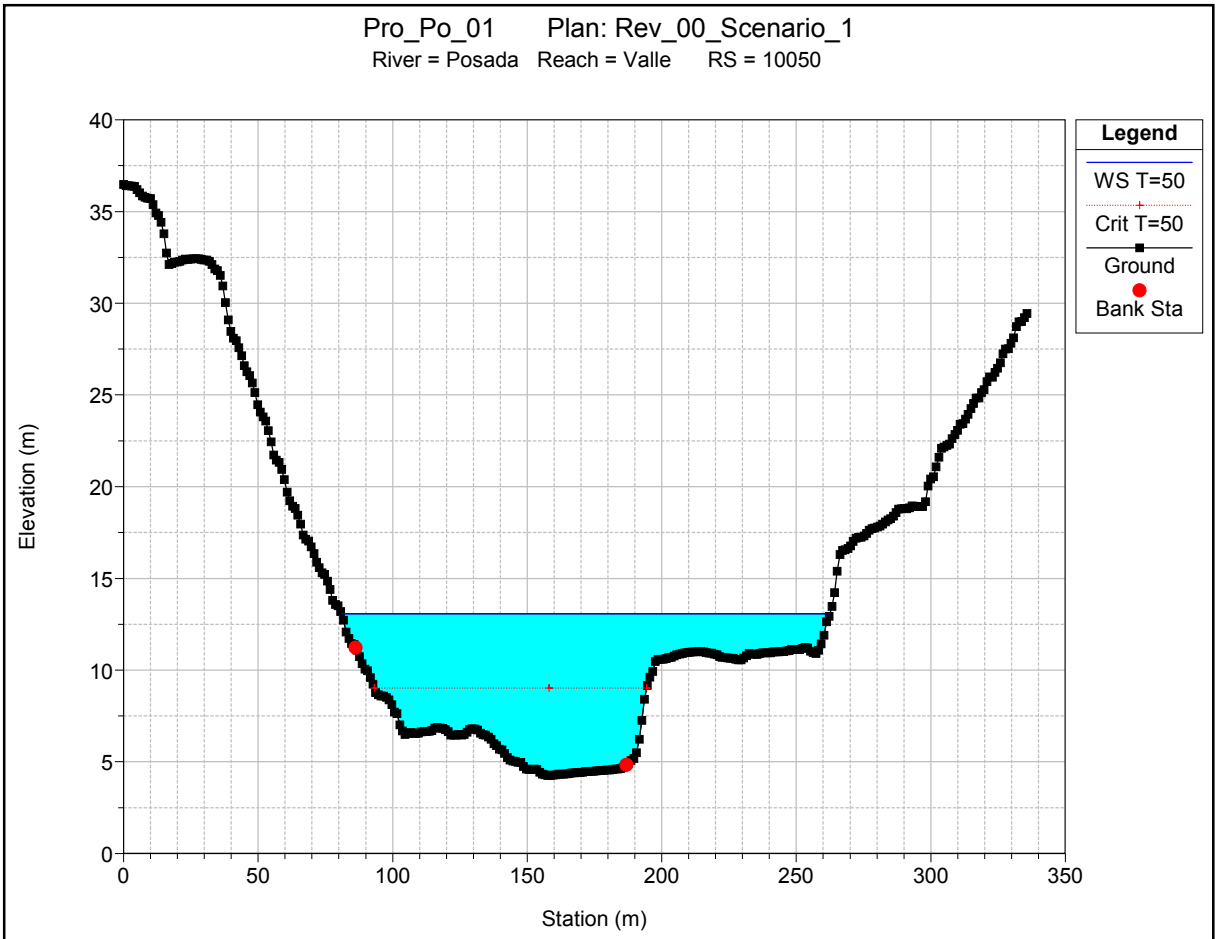


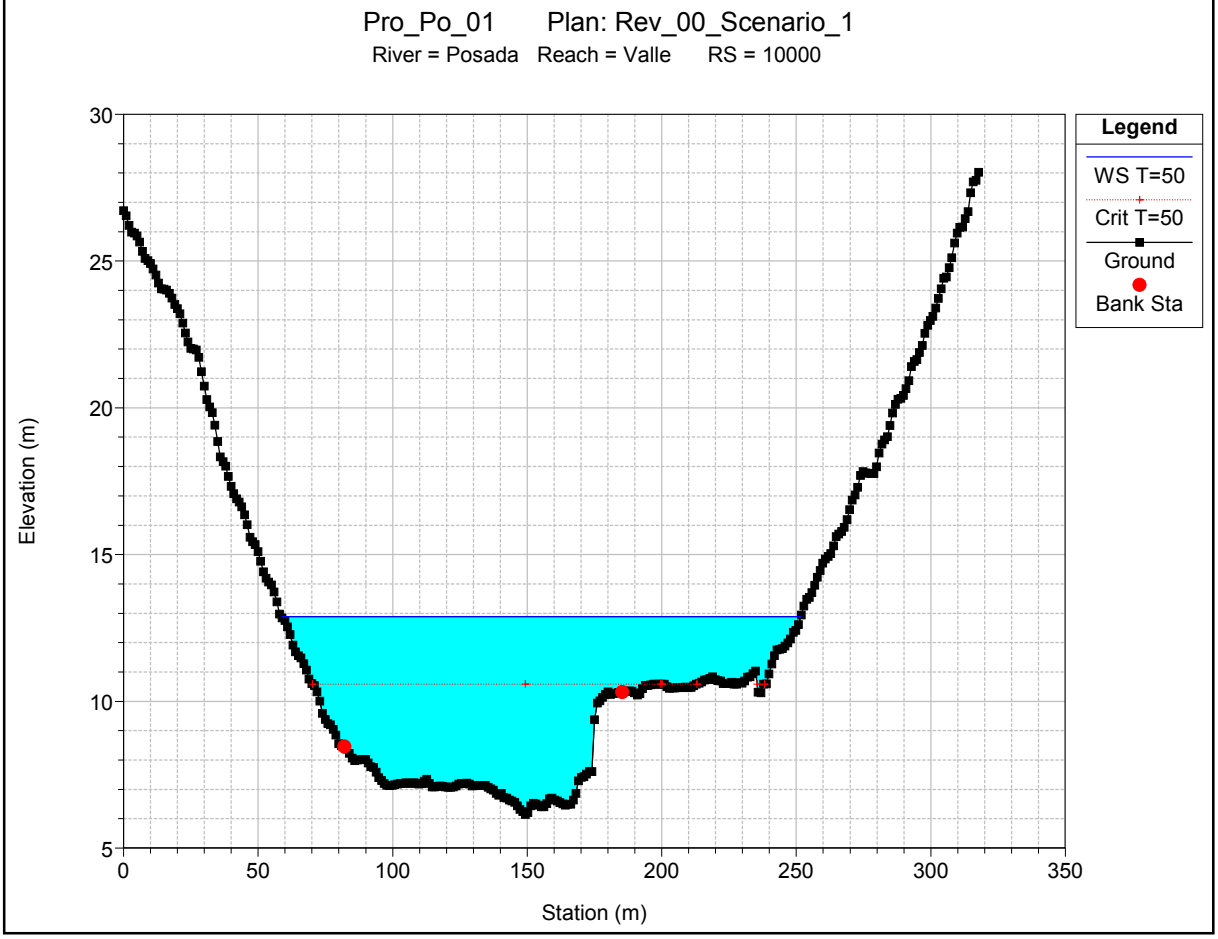
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 10200



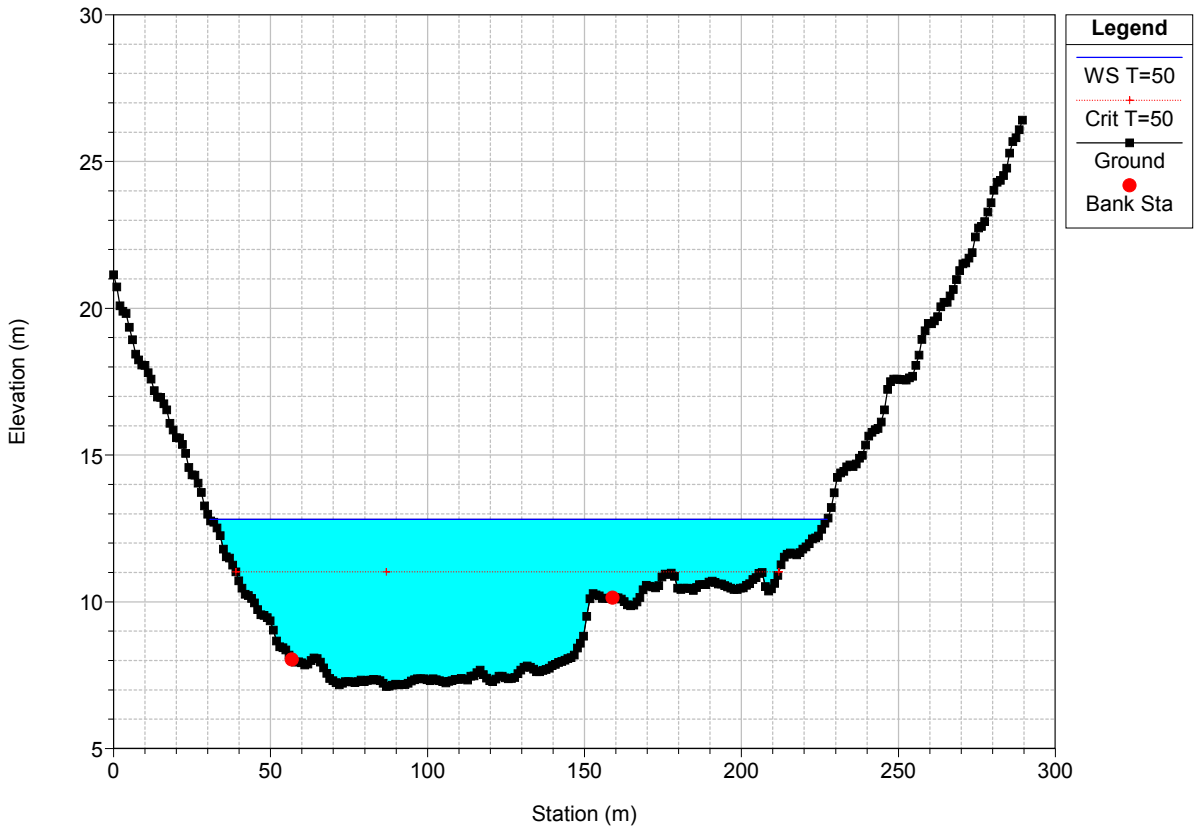

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 10150
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250
300
350
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 10100
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
50
100
150
200
250
300
350


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 10050
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
0
50
100
150
200
250
300
350


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 10000
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
5
10
15
20
25
30
0
50
100
150
200
250
300
350

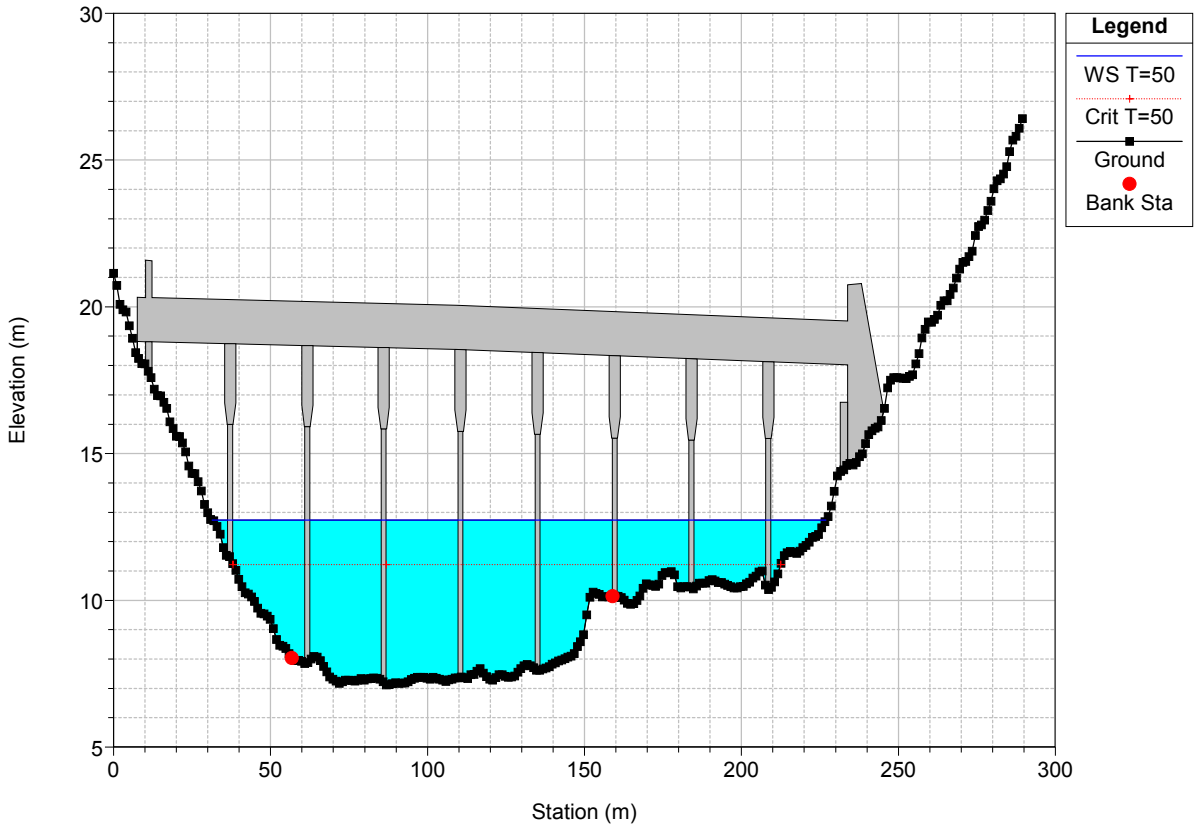
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9991.231



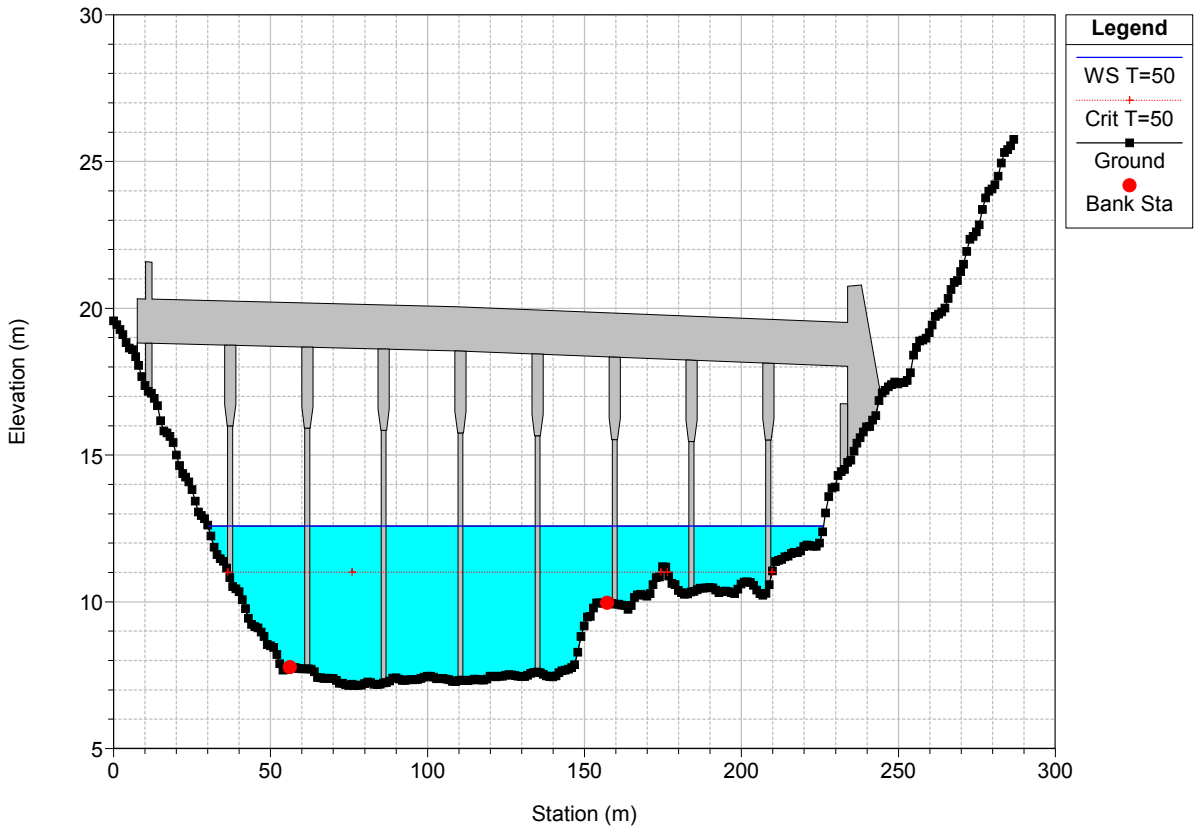
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9990 BR 1°ponte tubazione P.ta Nido 'e Corvu



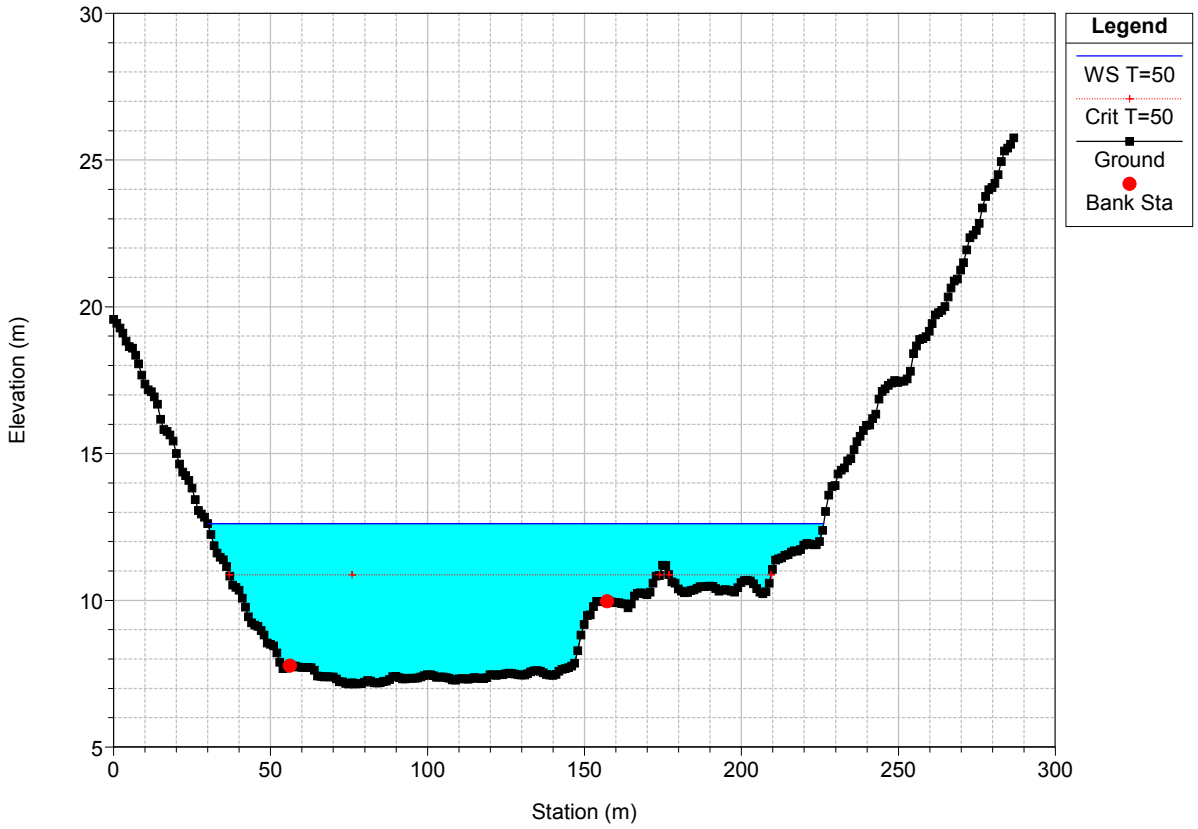
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9990 BR 1°ponte tubazione P.ta Nido 'e Corvu



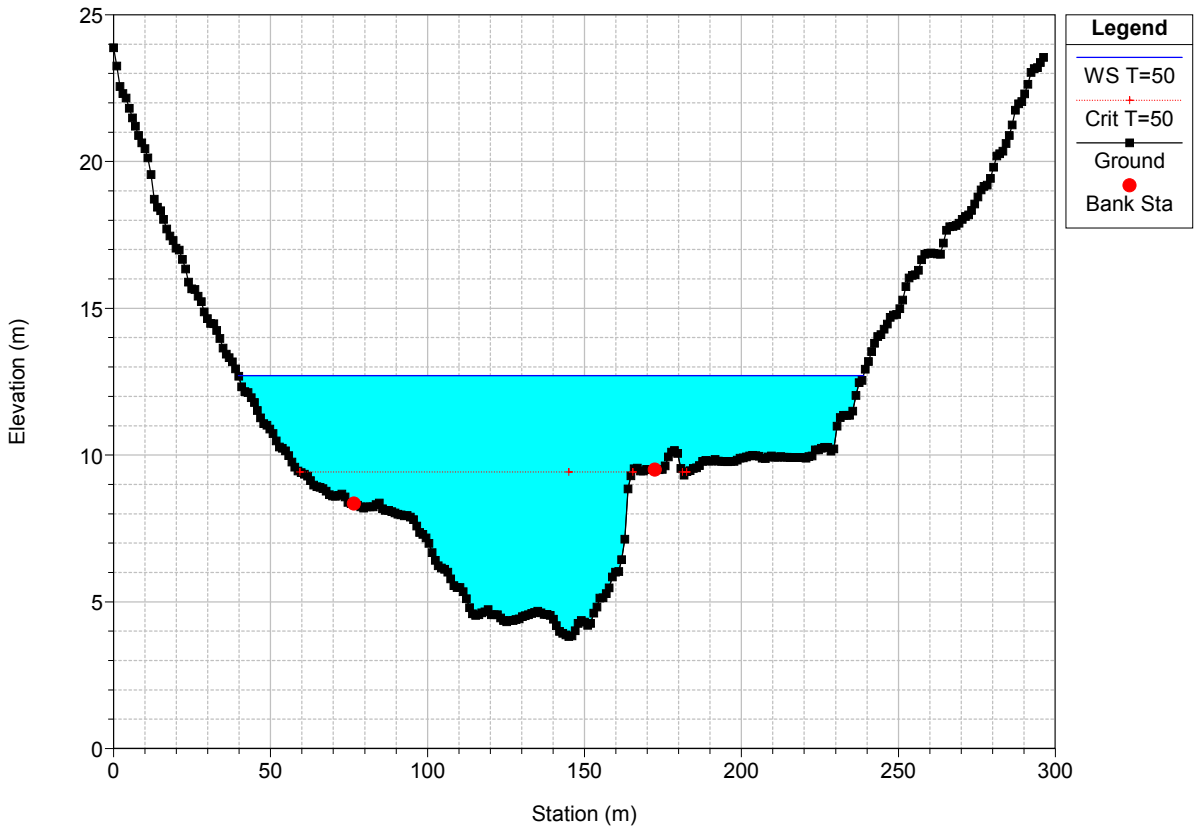
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9984.021



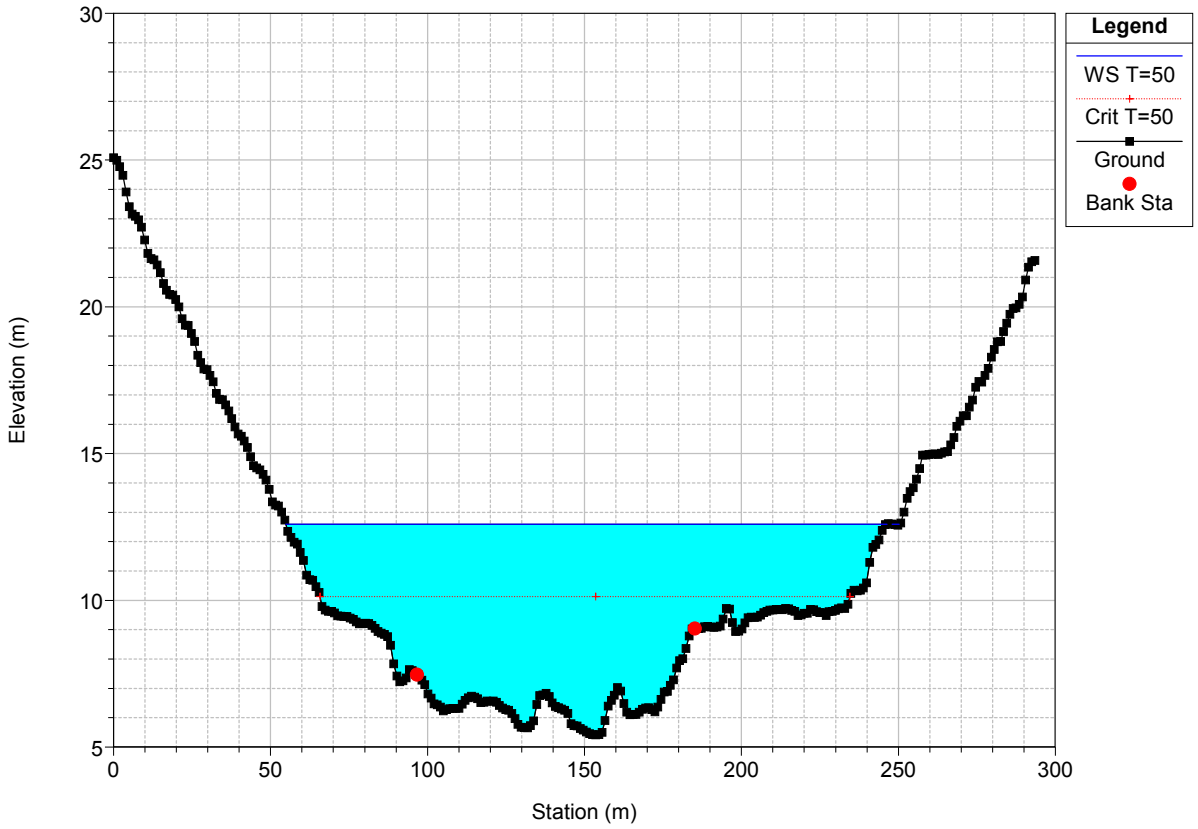
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9950



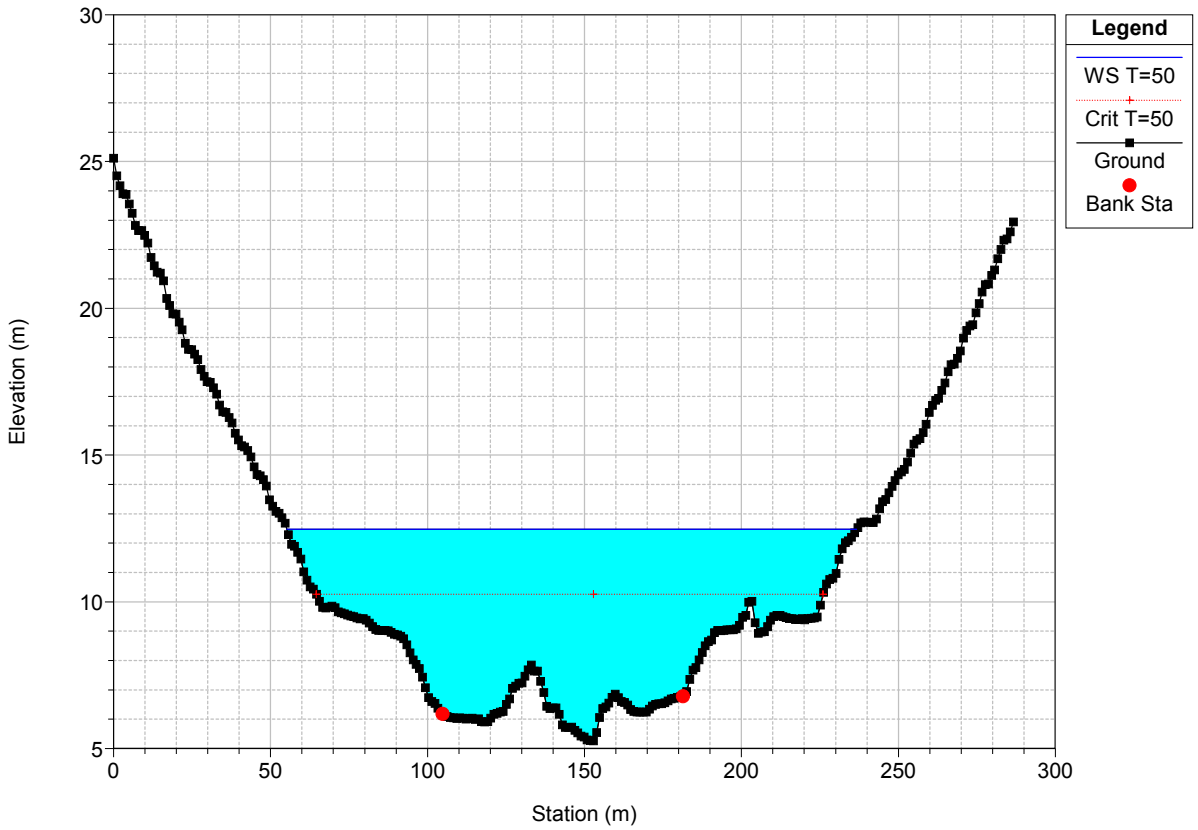
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9900



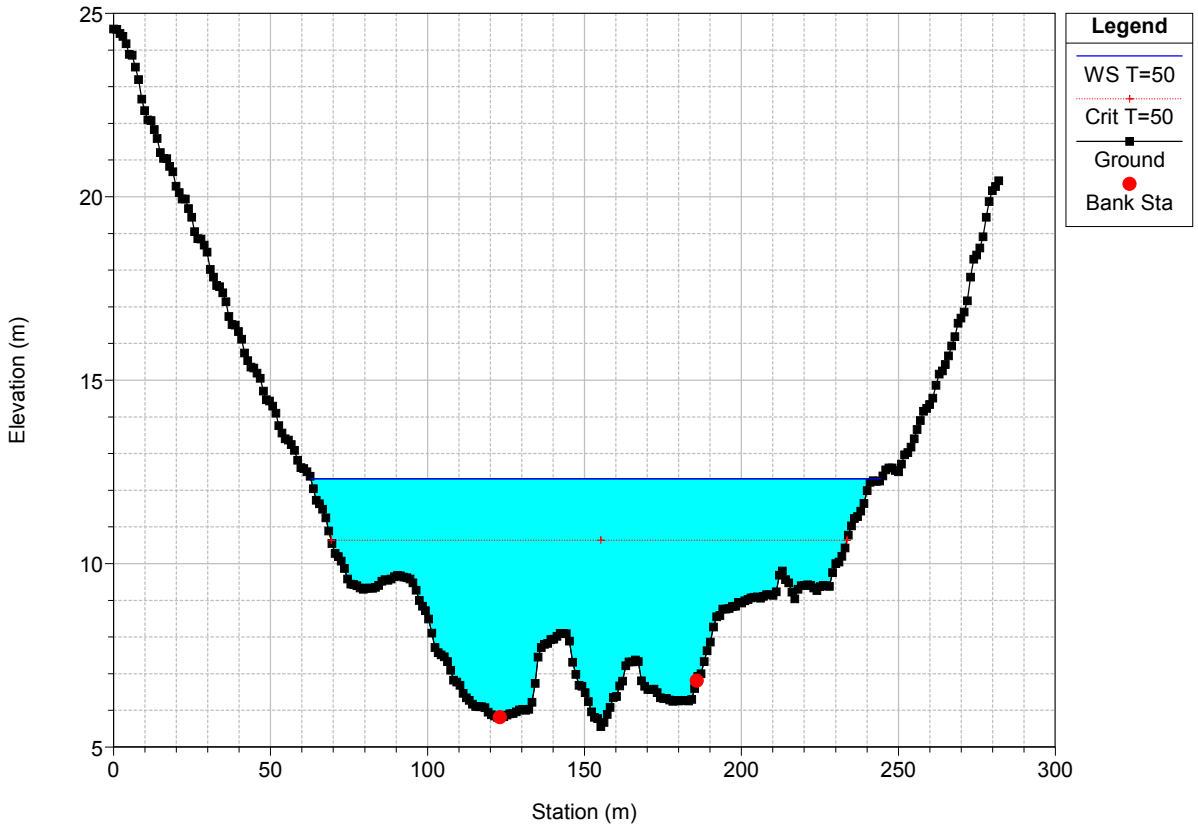
Pro_Po_01 Plan: Rev_00_Scenario_1

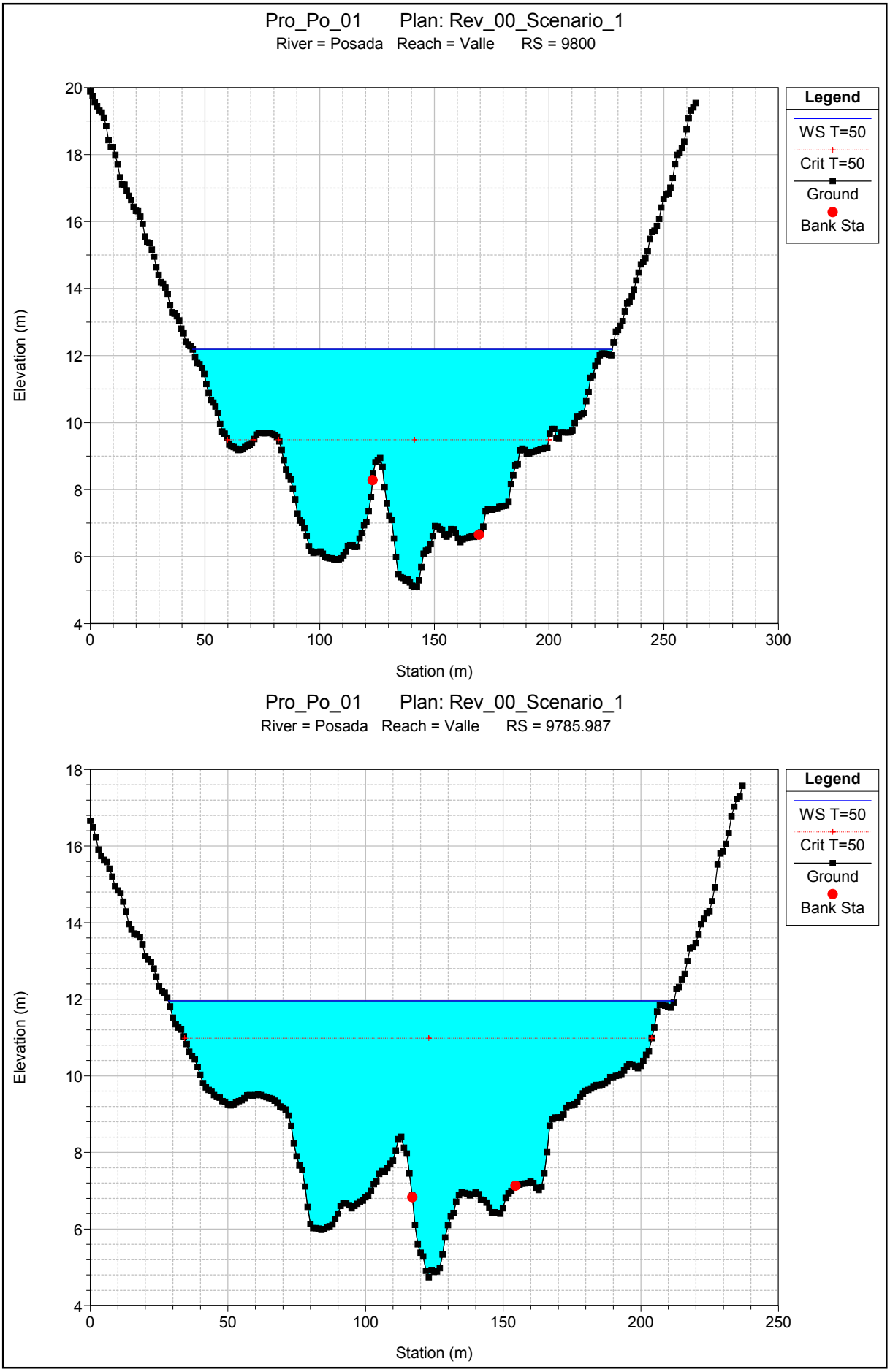
River = Posada Reach = Valle RS = 9850



Pro_Po_01 Plan: Rev_00_Scenario_1

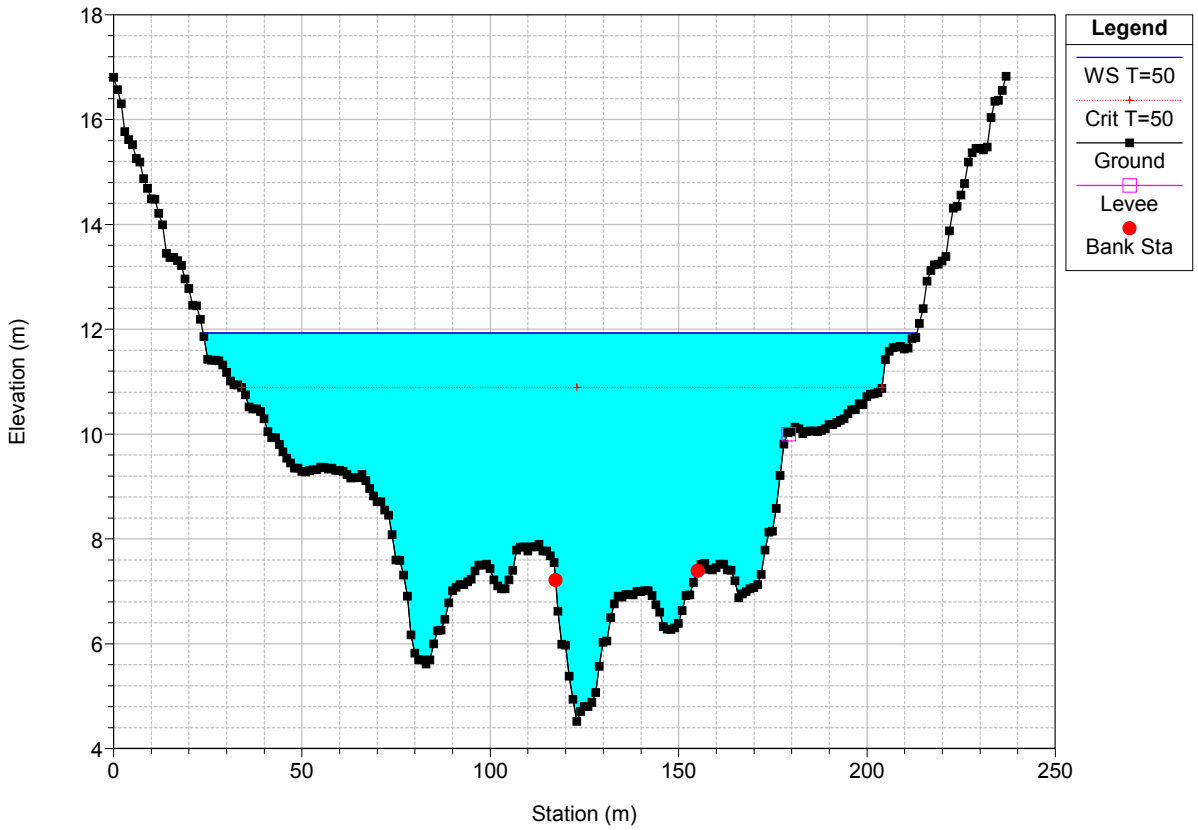
River = Posada Reach = Valle RS = 9824.286




Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 9800
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
20
18
16
14
12
10
8
6
4
0
50
100
150
200
250
300
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 9785.987
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
18
16
14
12
10
8
6
4
0
50
100
150
200
250

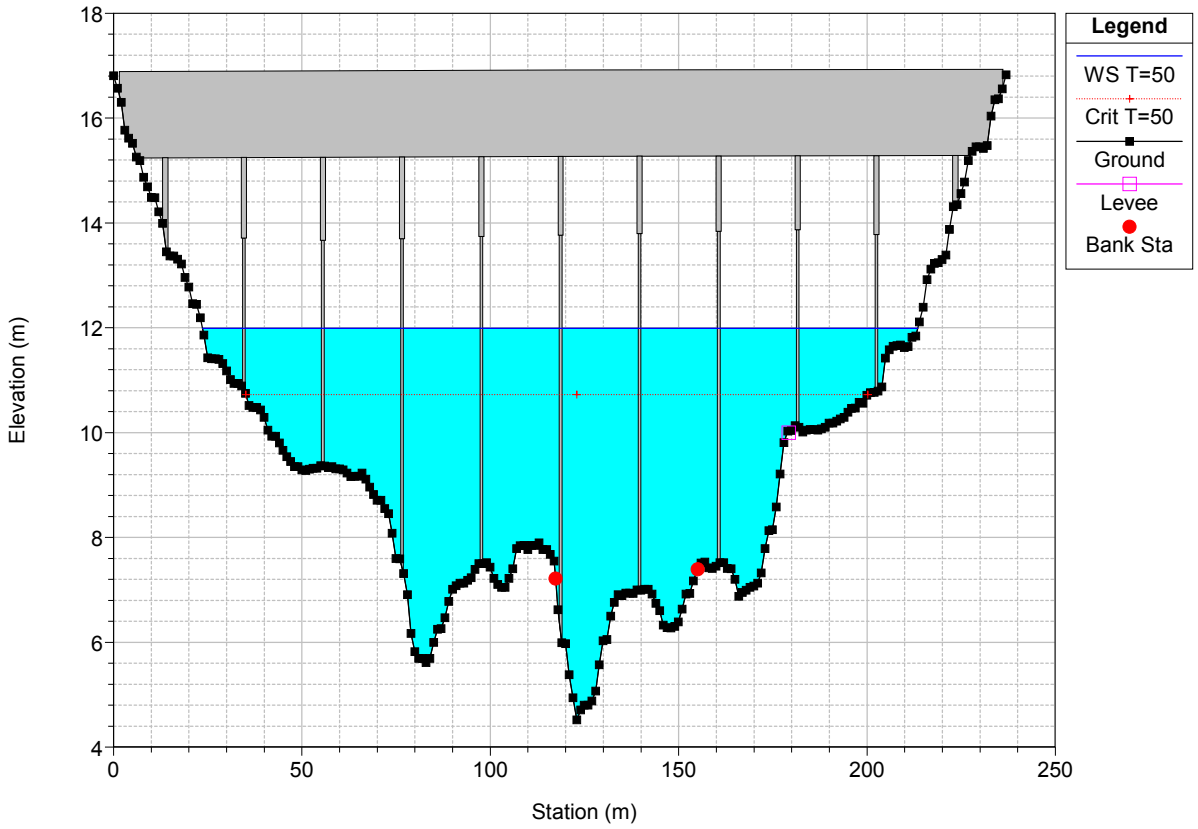
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9776.982



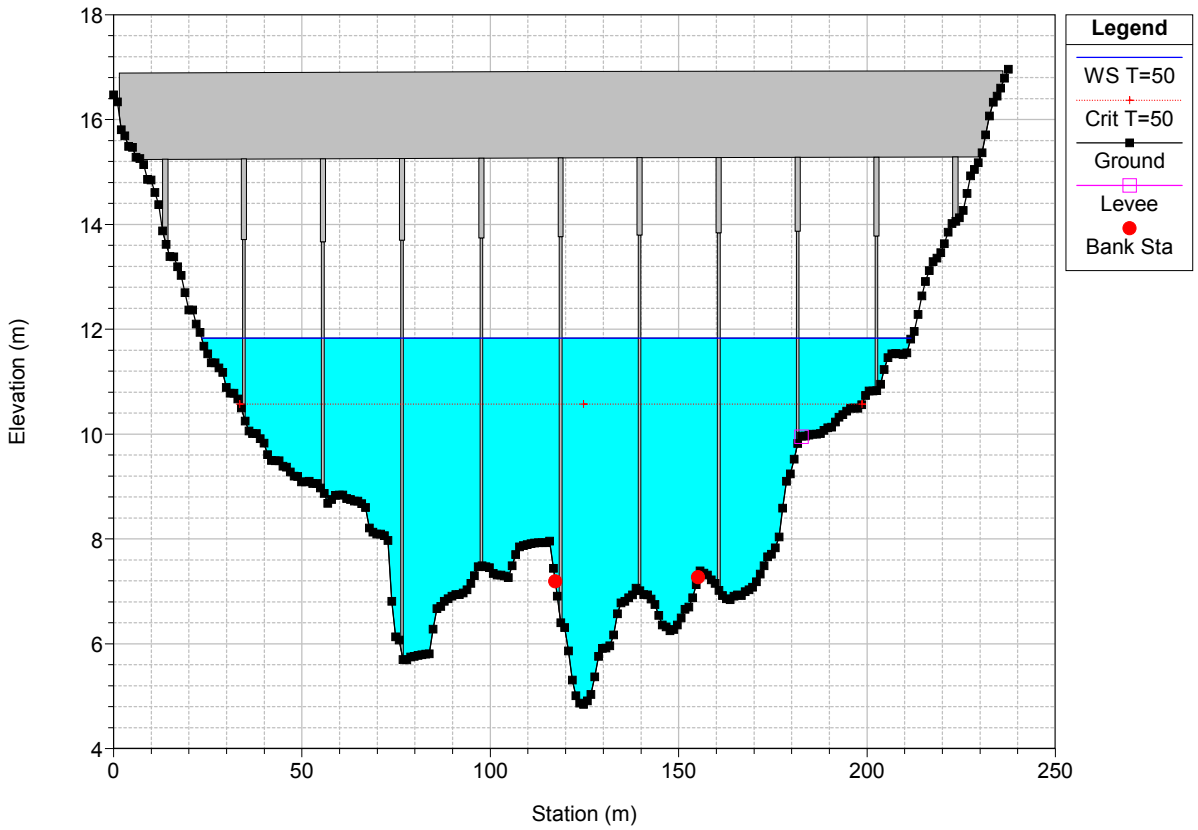
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9775 BR Ponte stradale loc. S.Martino



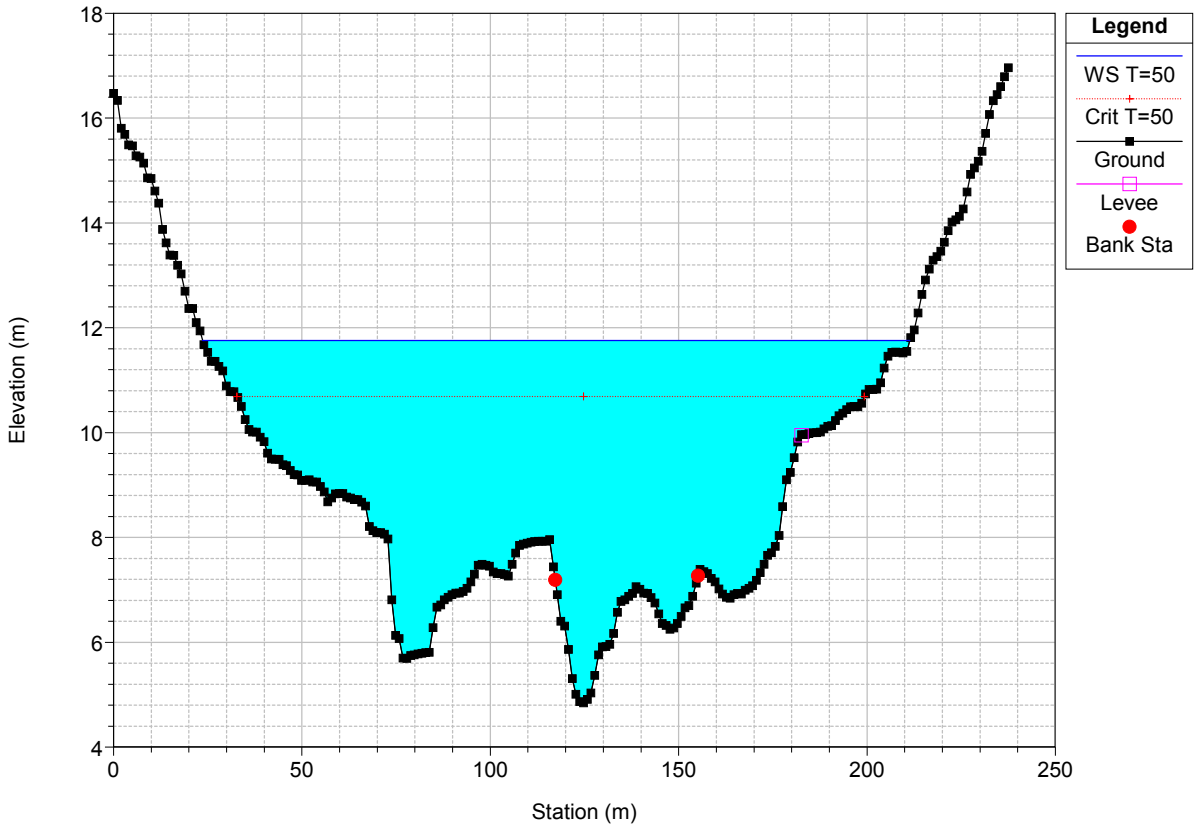
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9775 BR Ponte stradale loc. S.Martino



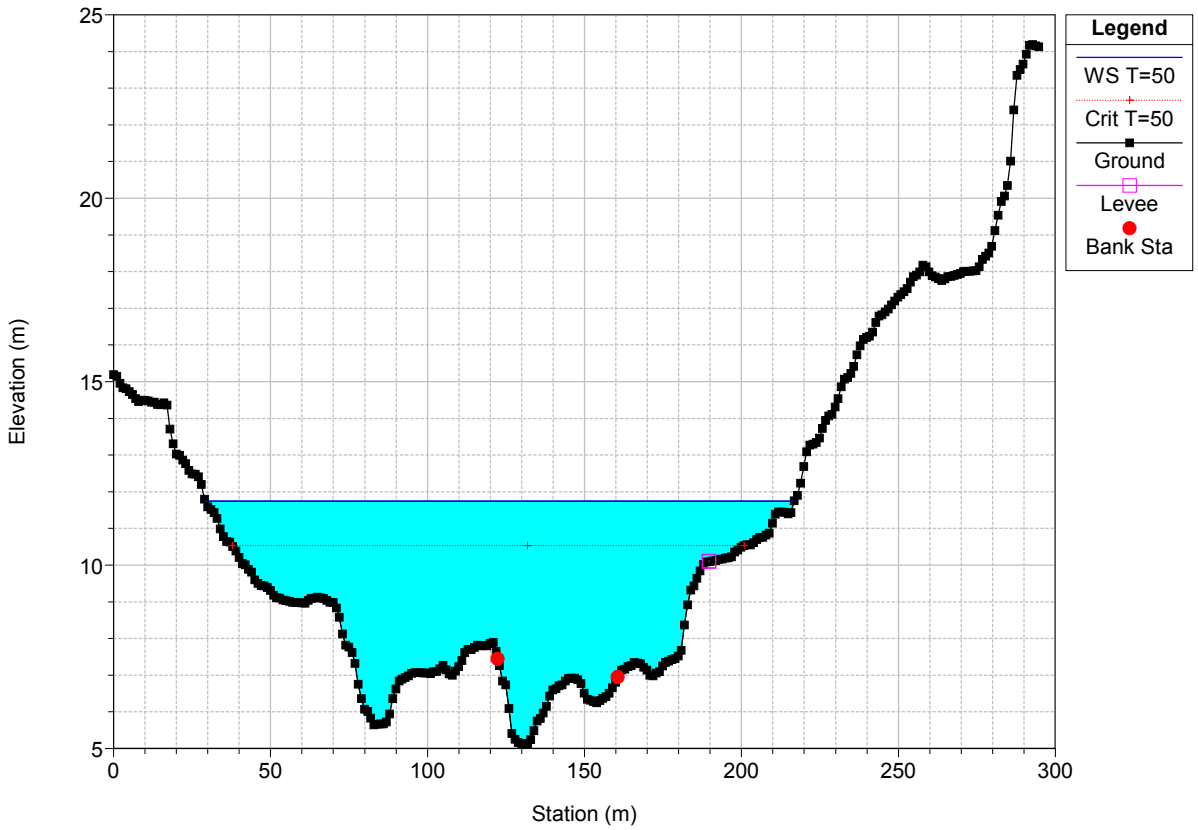
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9770.507



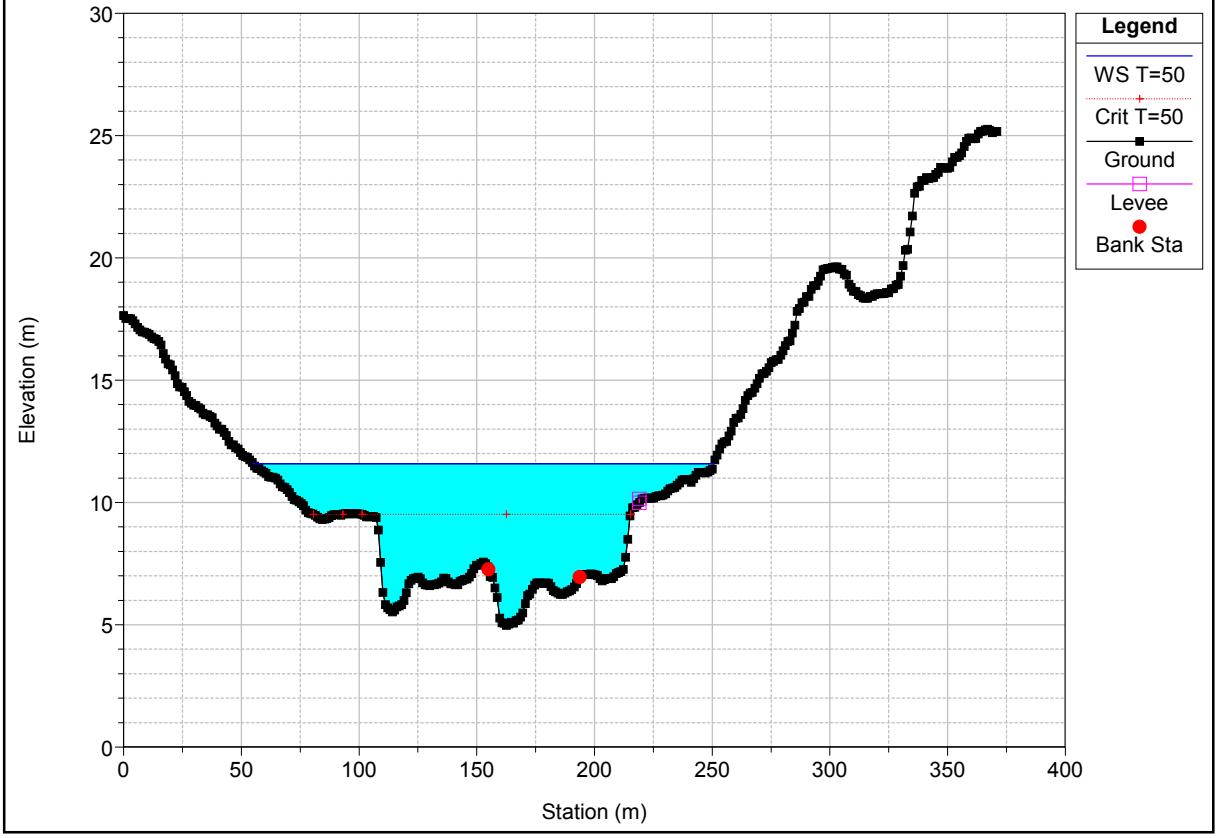
Pro_Po_01 Plan: Rev_00_Scenario_1

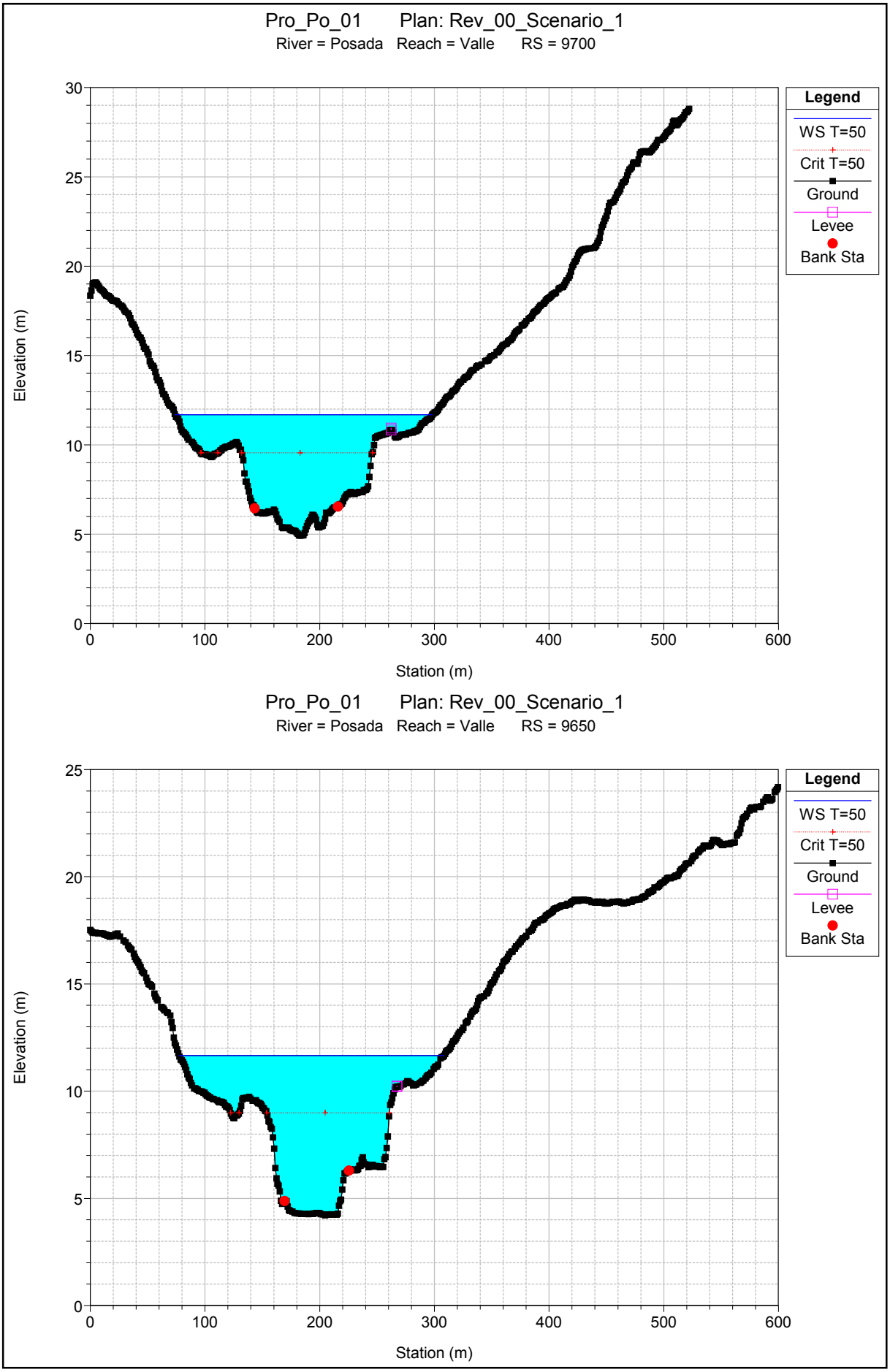
River = Posada Reach = Valle RS = 9765.228



Pro_Po_01 Plan: Rev_00_Scenario_1

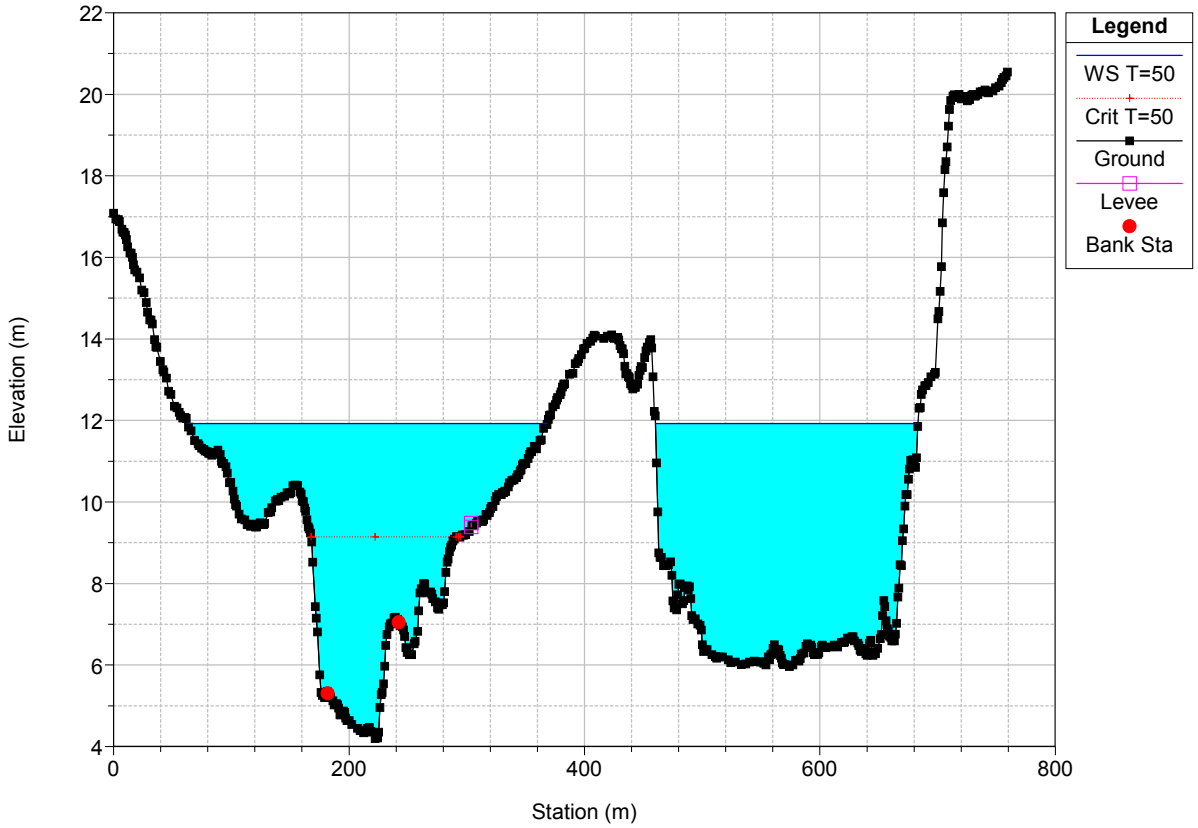
River = Posada Reach = Valle RS = 9750




Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 9700
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
100
200
300
400
500
600
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 9650
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
100
200
300
400
500
600

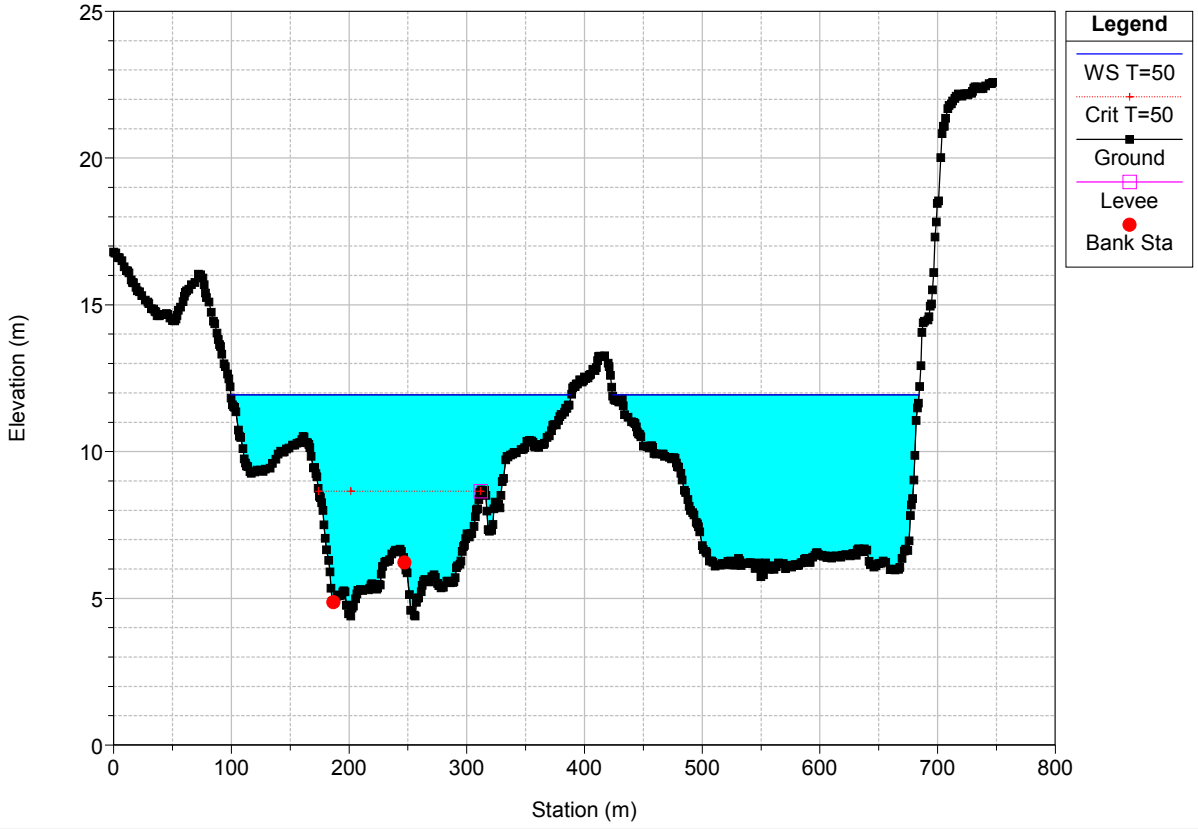
Pro_Po_01 Plan: Rev_00_Scenario_1

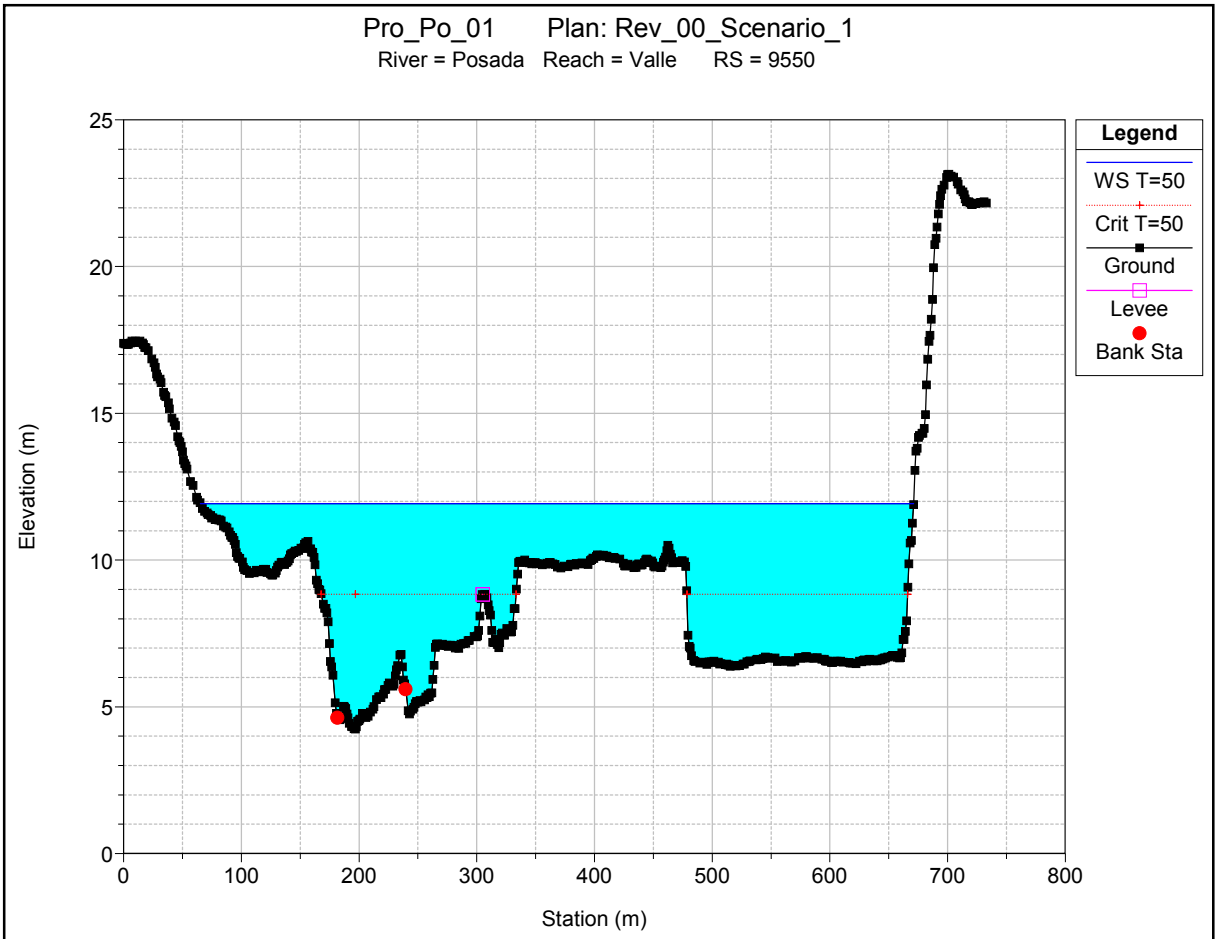
River = Posada Reach = Valle RS = 9600

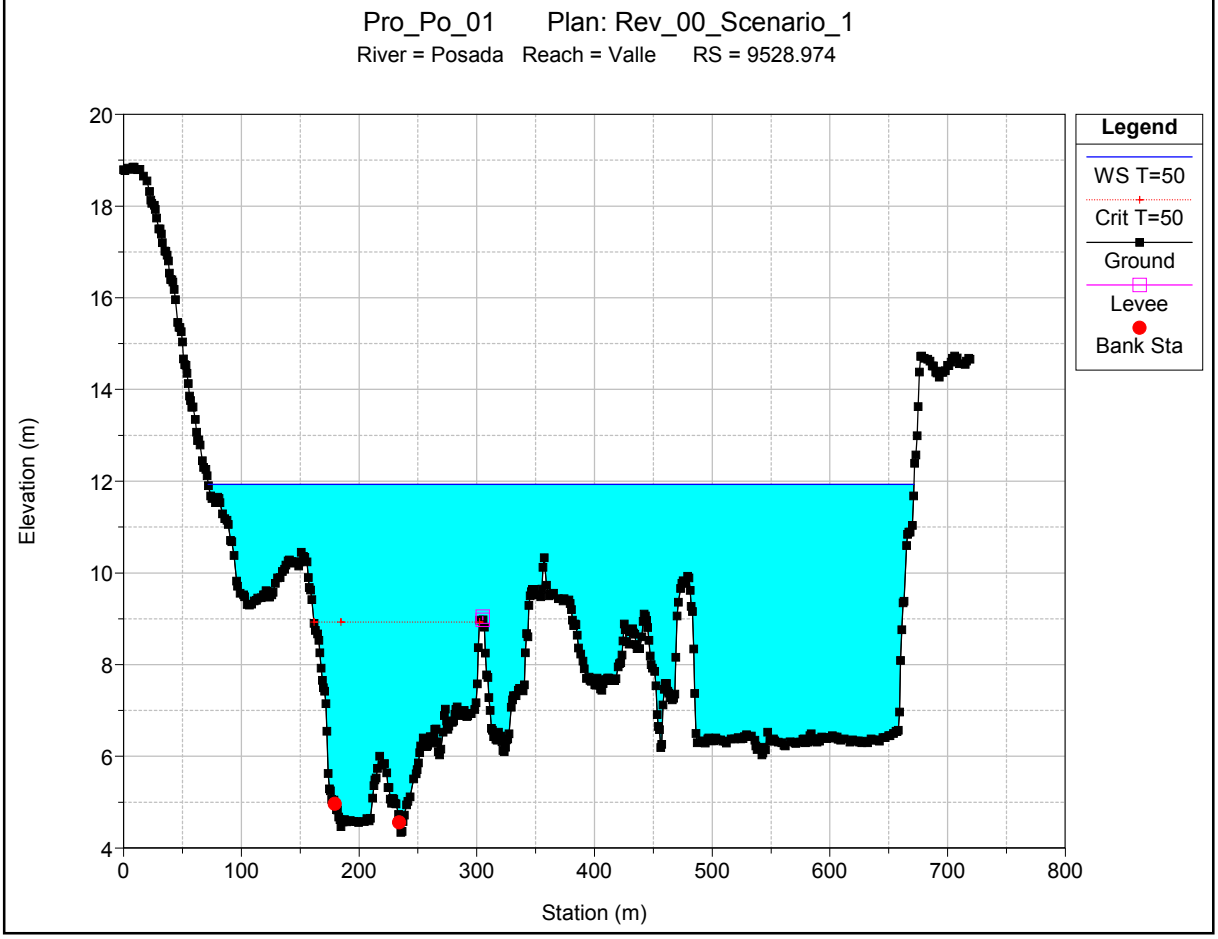


Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9573.793

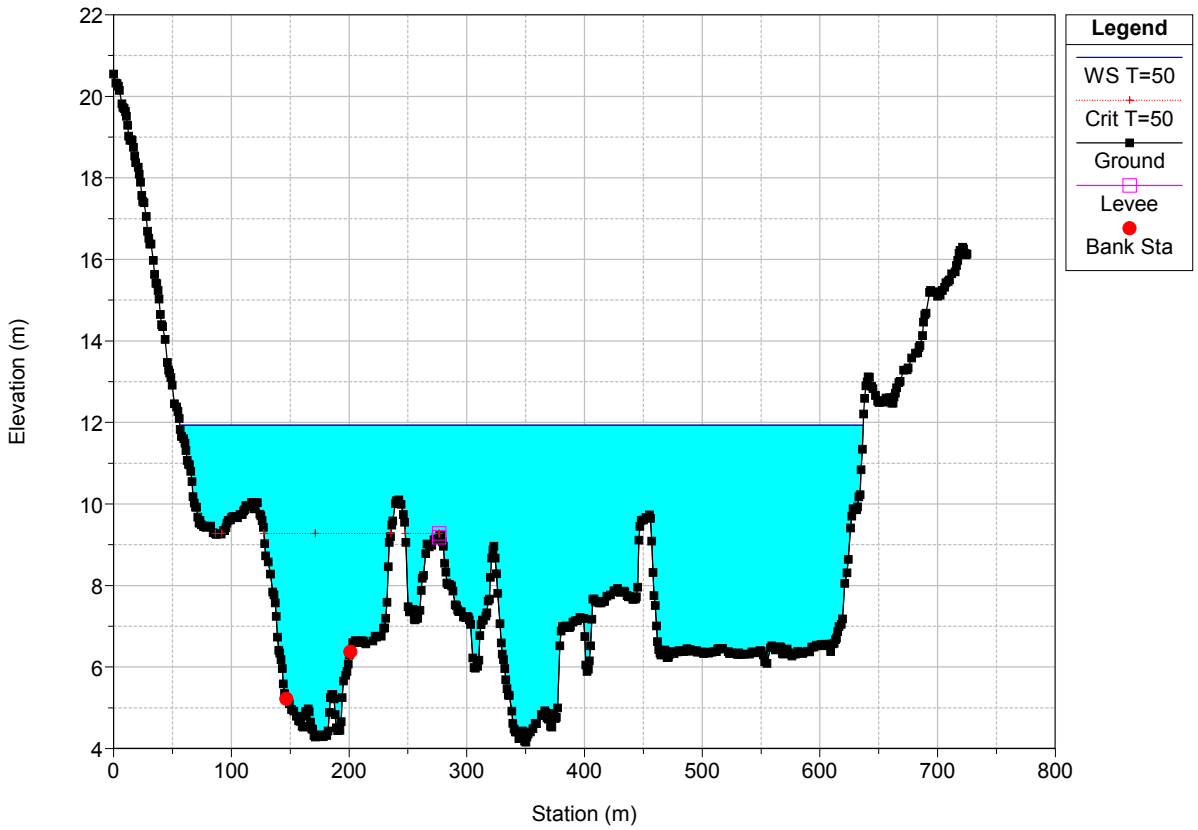



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 9550
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
100
200
300
400
500
600
700
800


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 9528.974
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
4
6
8
10
12
14
16
18
20
0
100
200
300
400
500
600
700
800

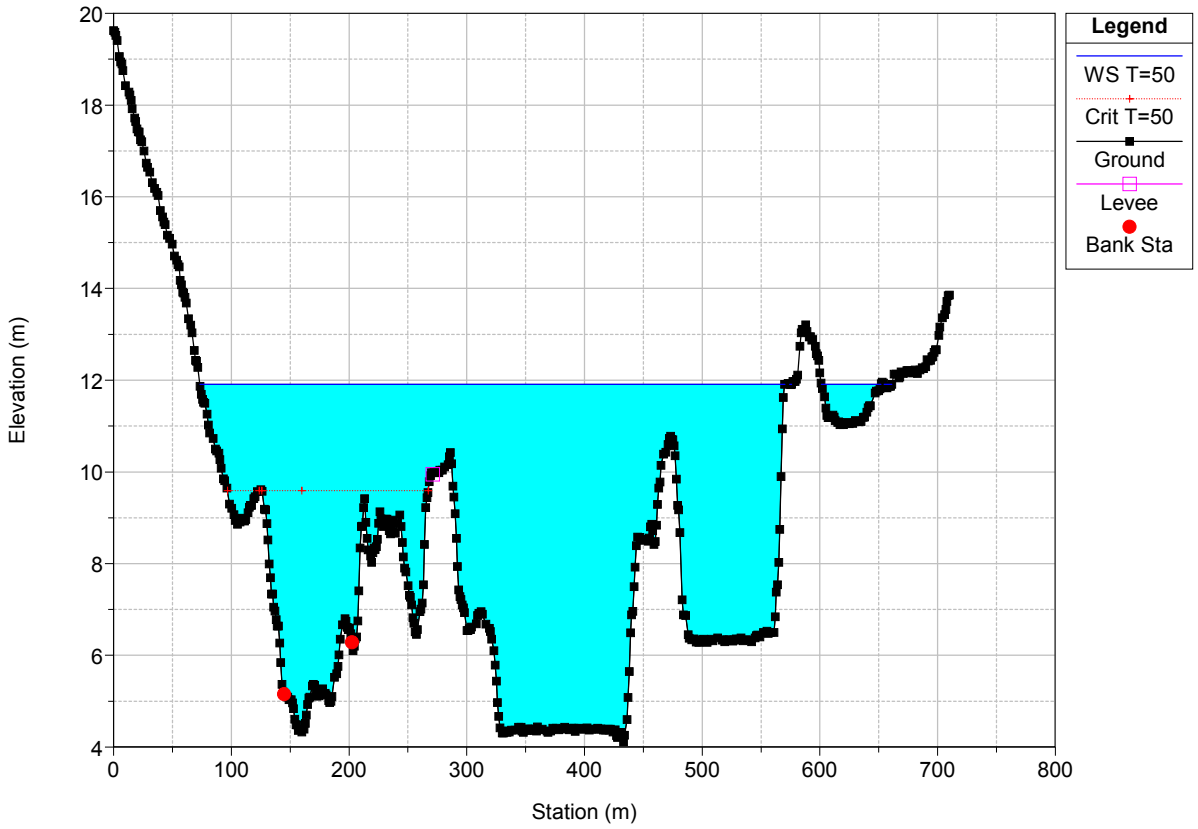
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9500



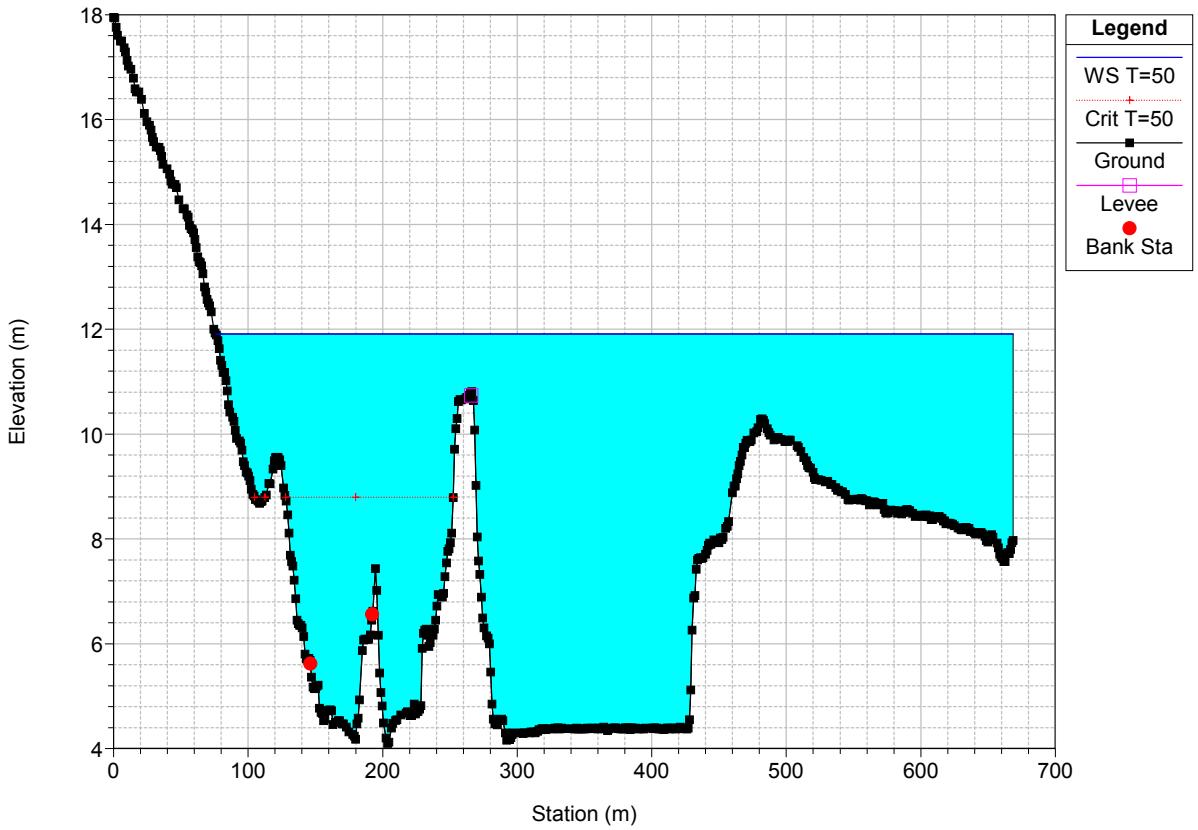
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9450



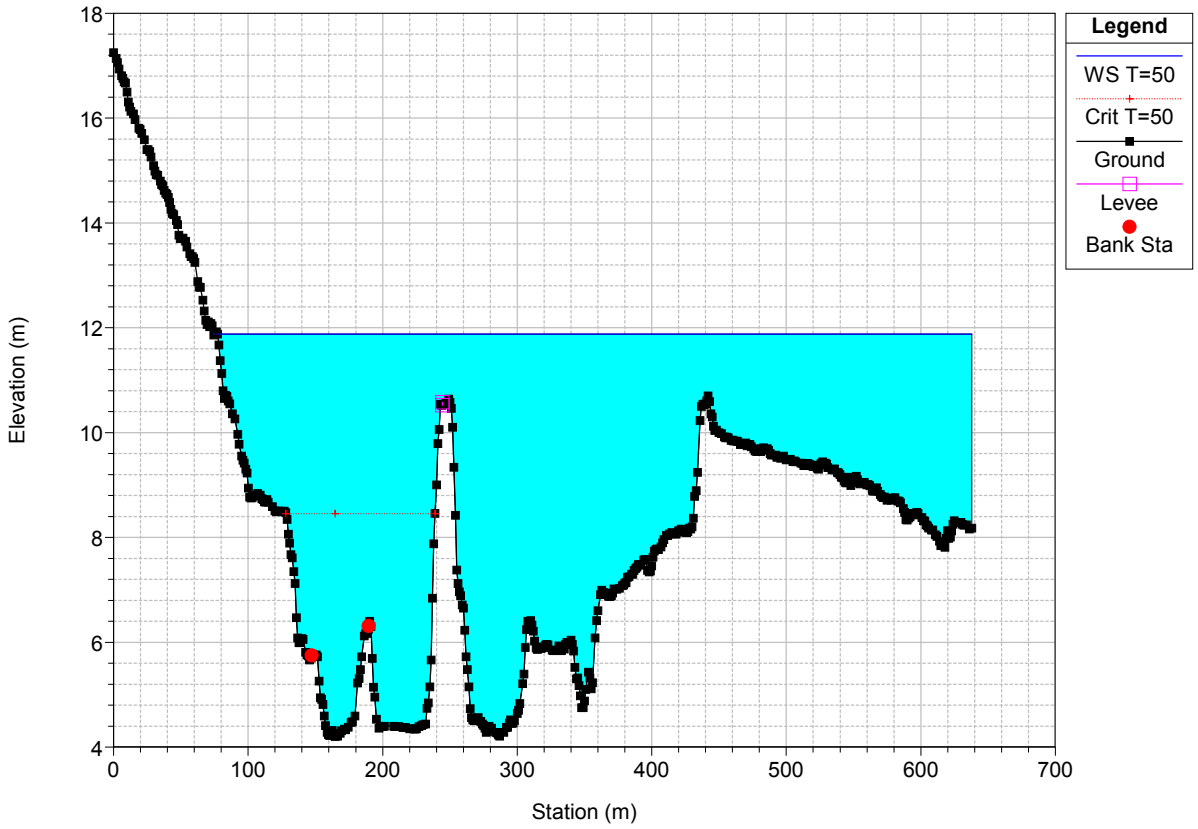
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9400



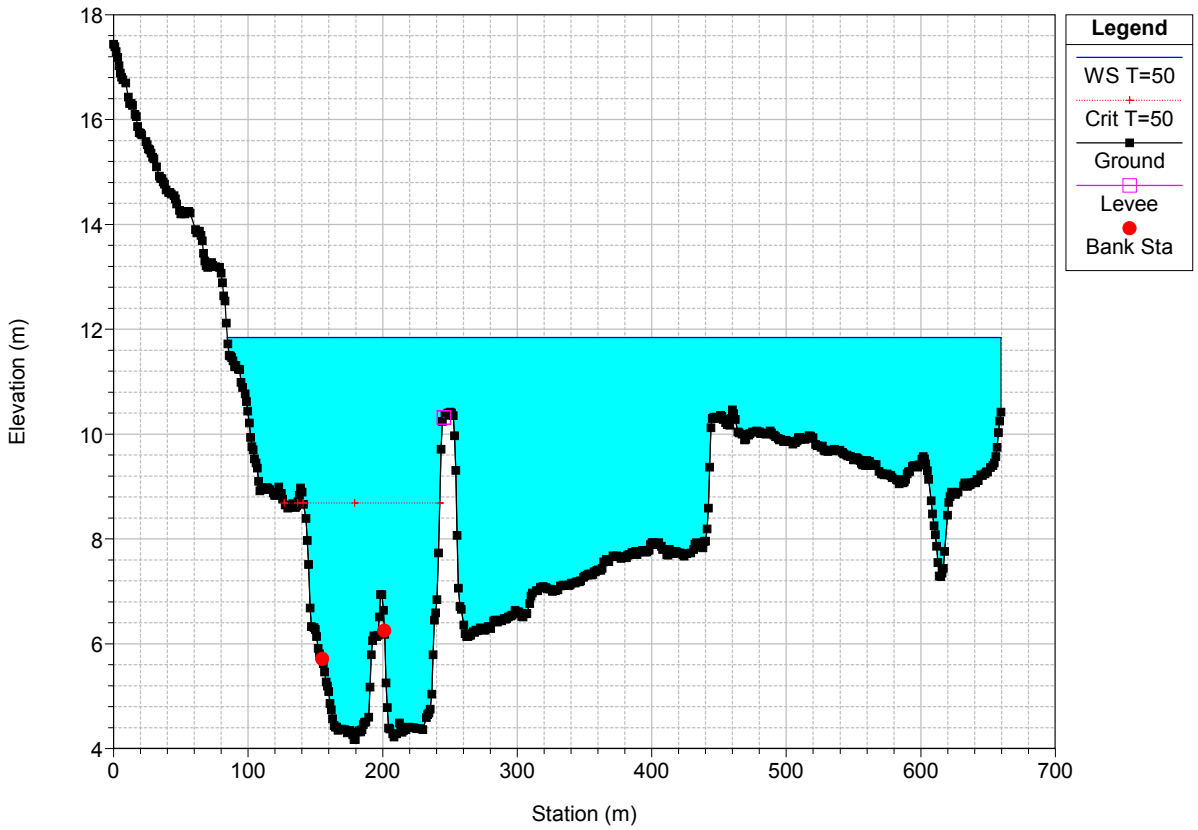
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9351.608



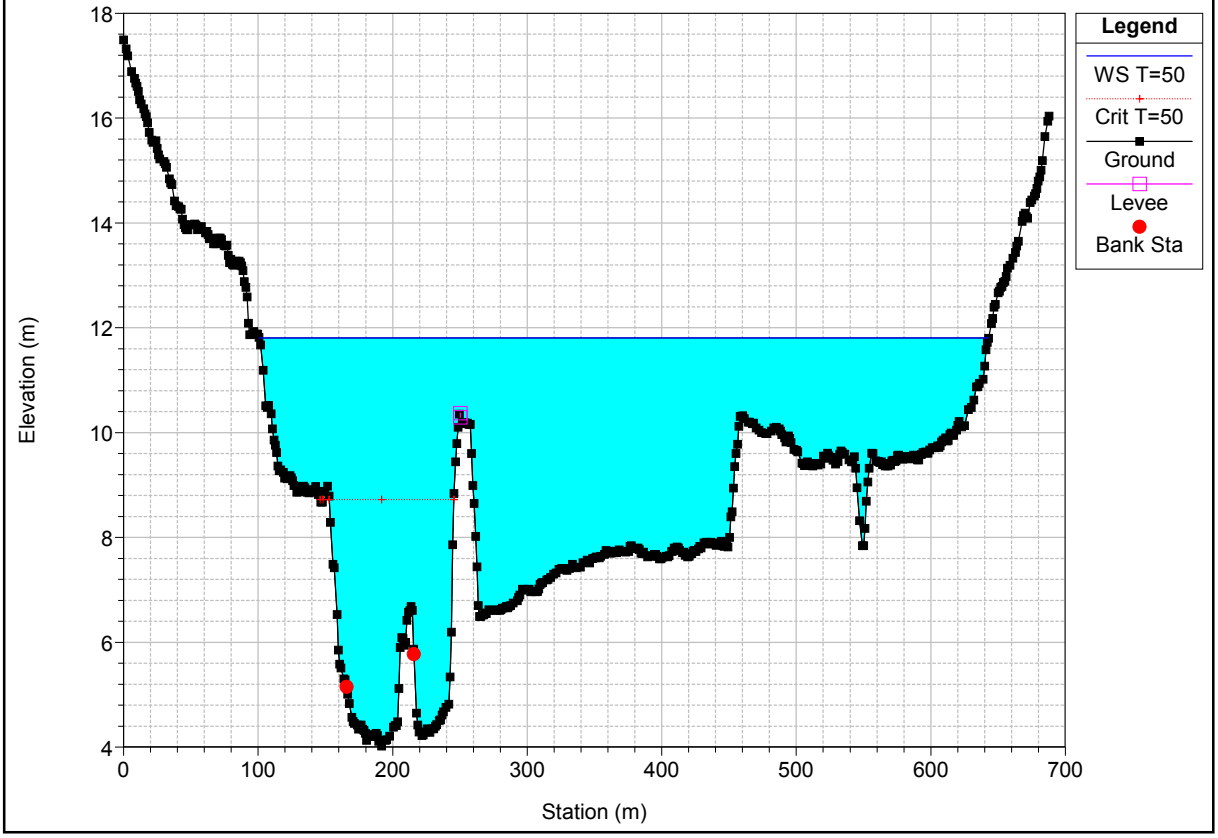
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9325.912



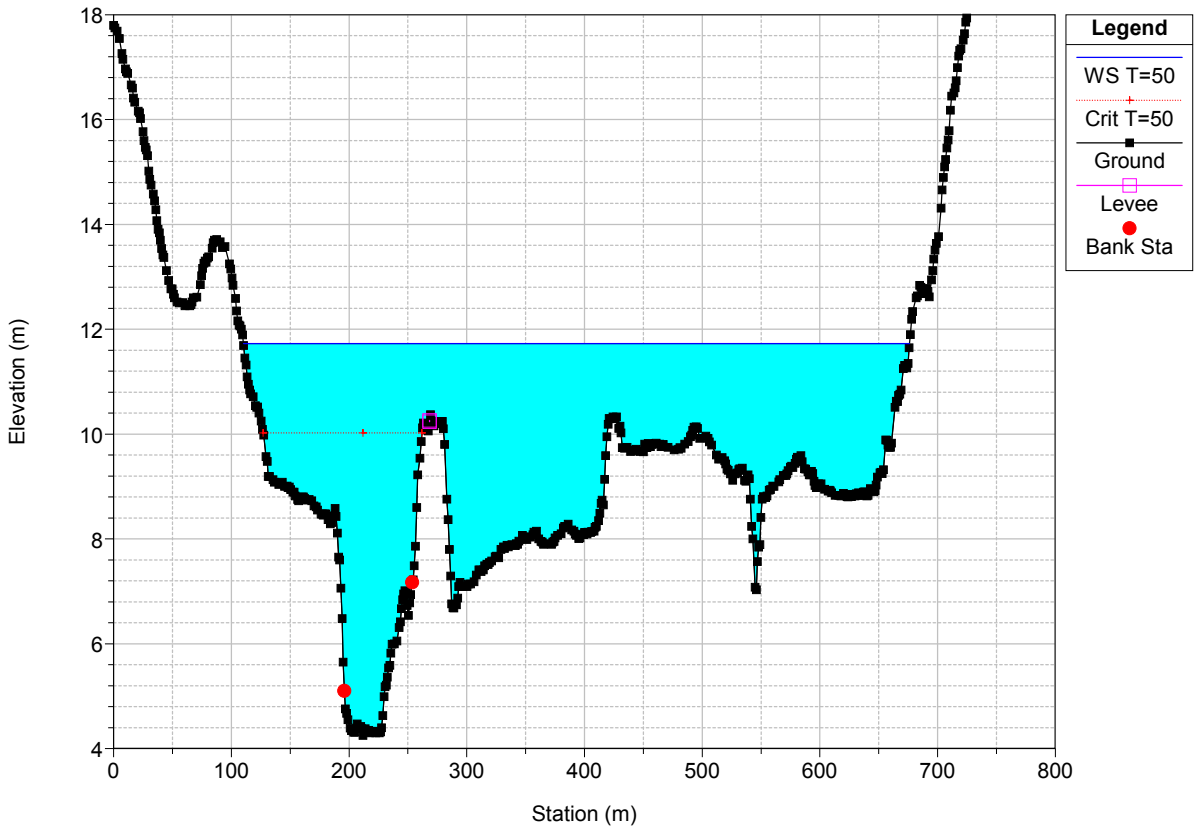
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9300



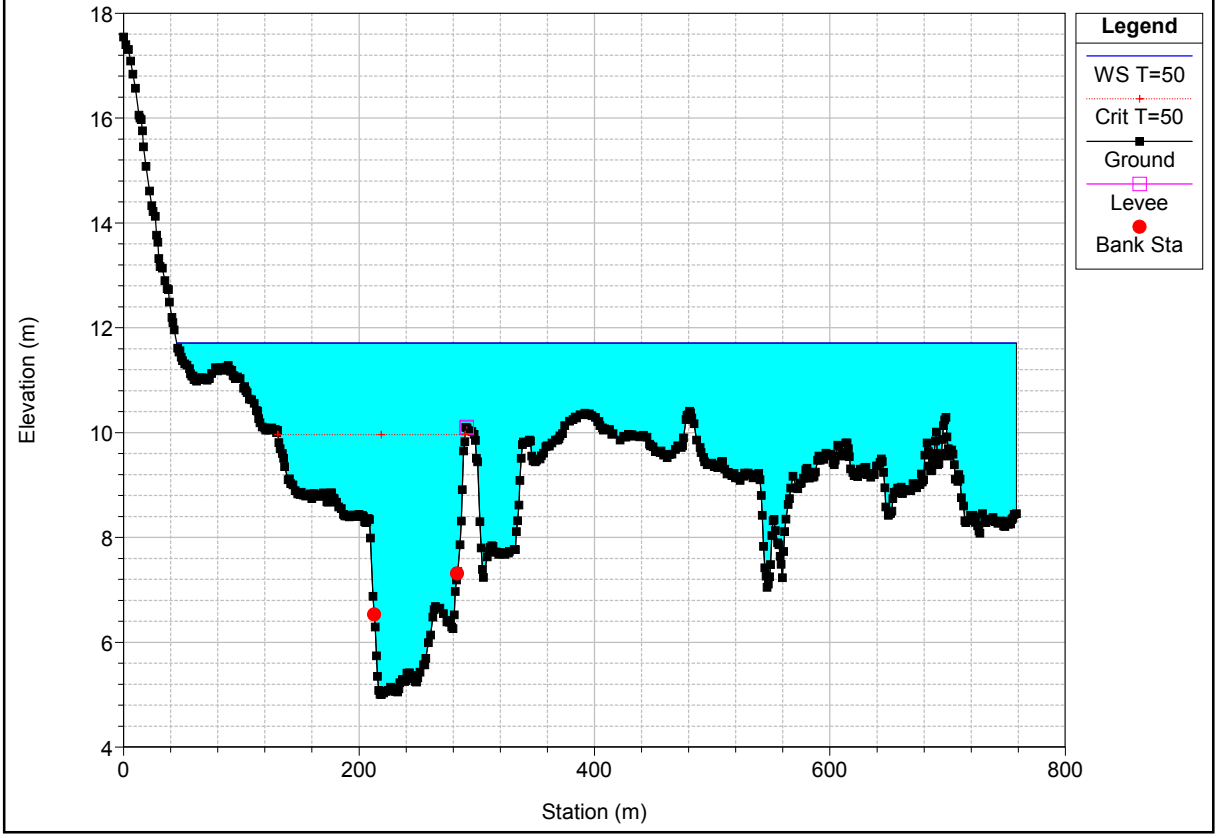
Pro_Po_01 Plan: Rev_00_Scenario_1

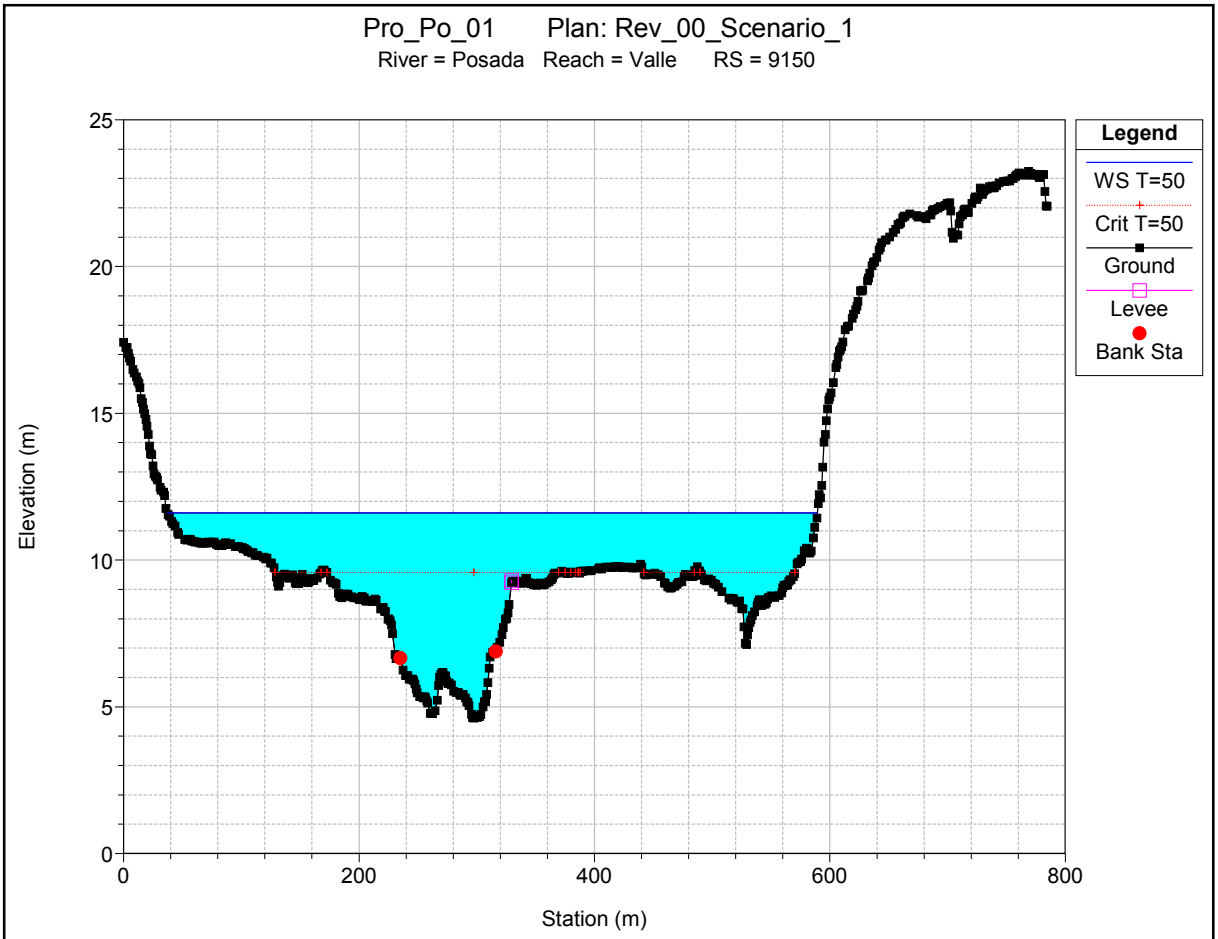
River = Posada Reach = Valle RS = 9250

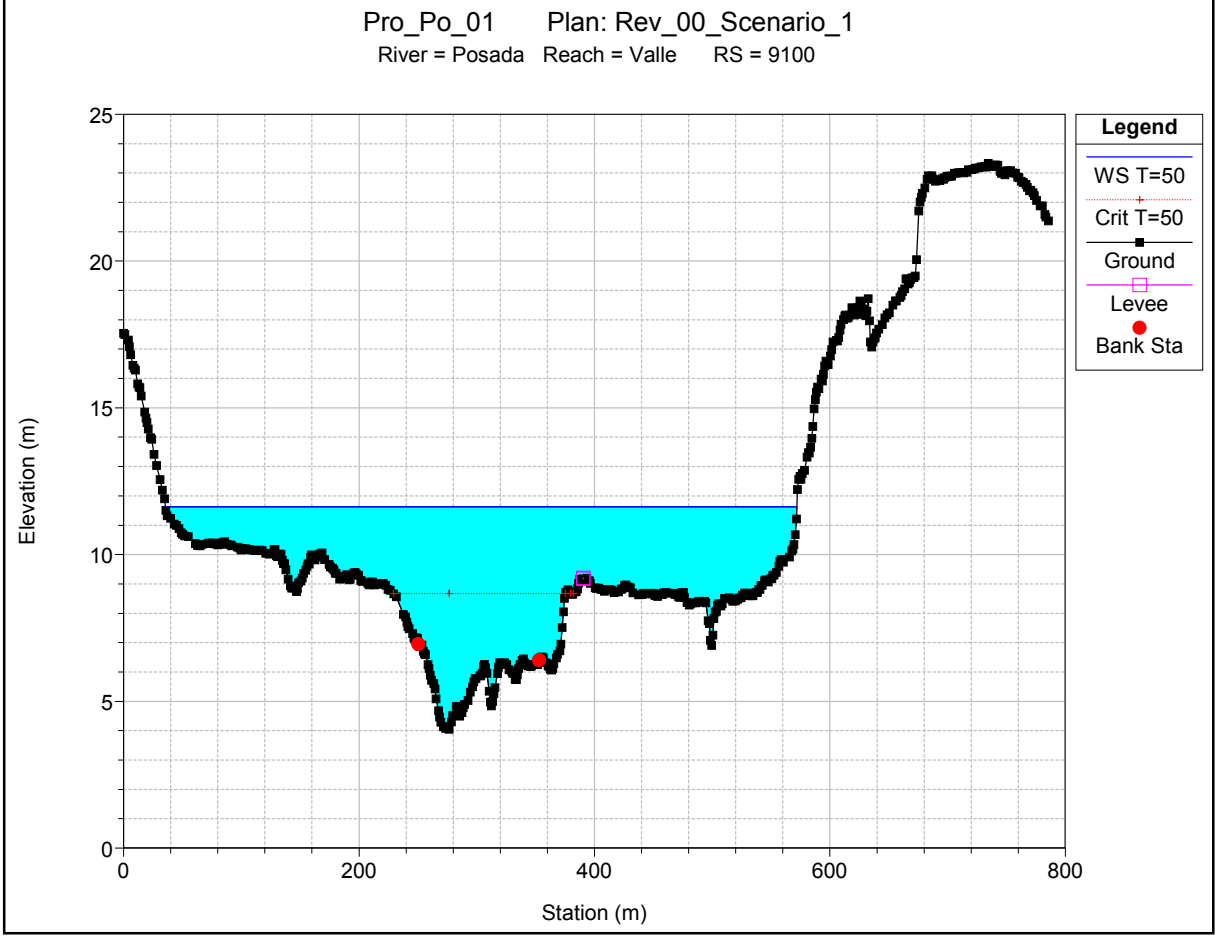


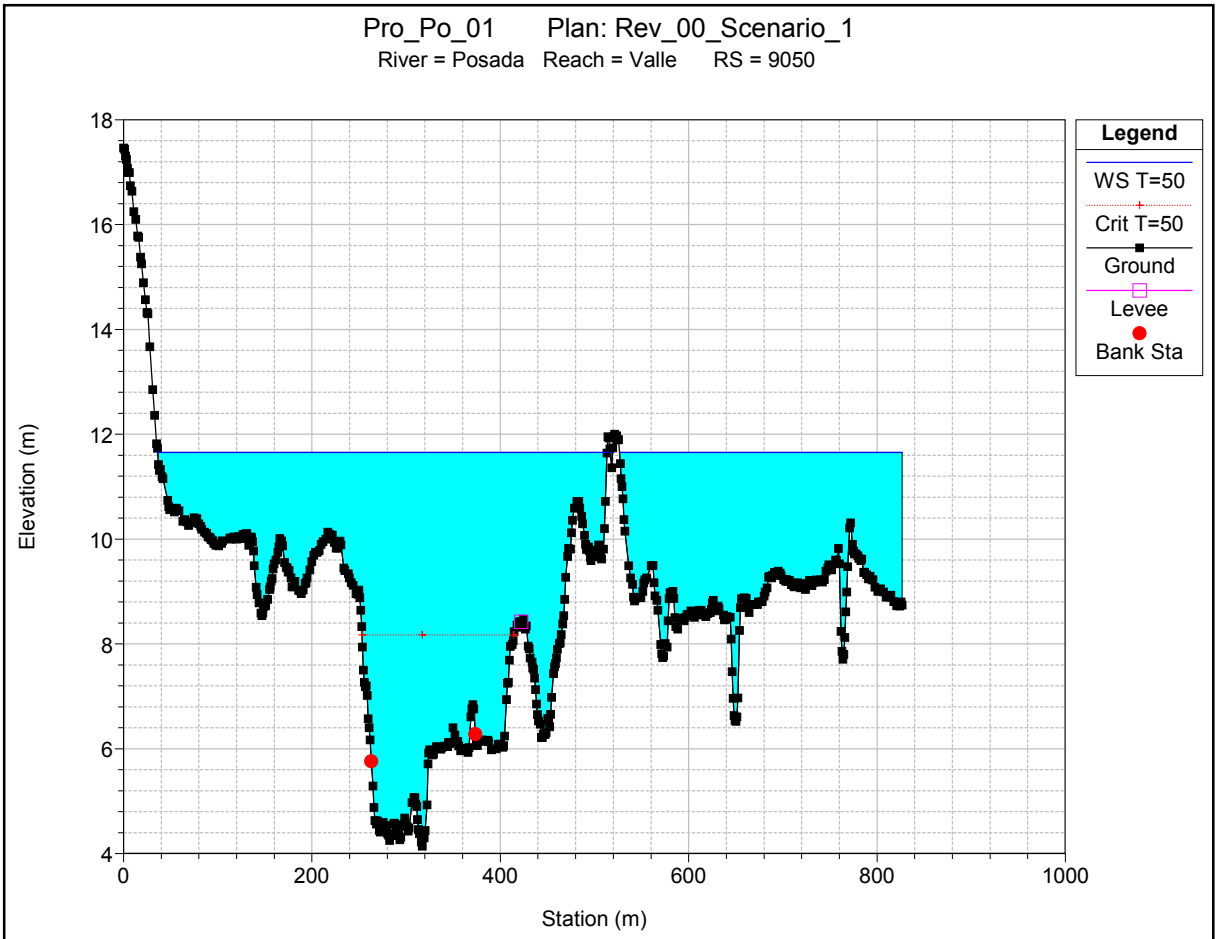
Pro_Po_01 Plan: Rev_00_Scenario_1

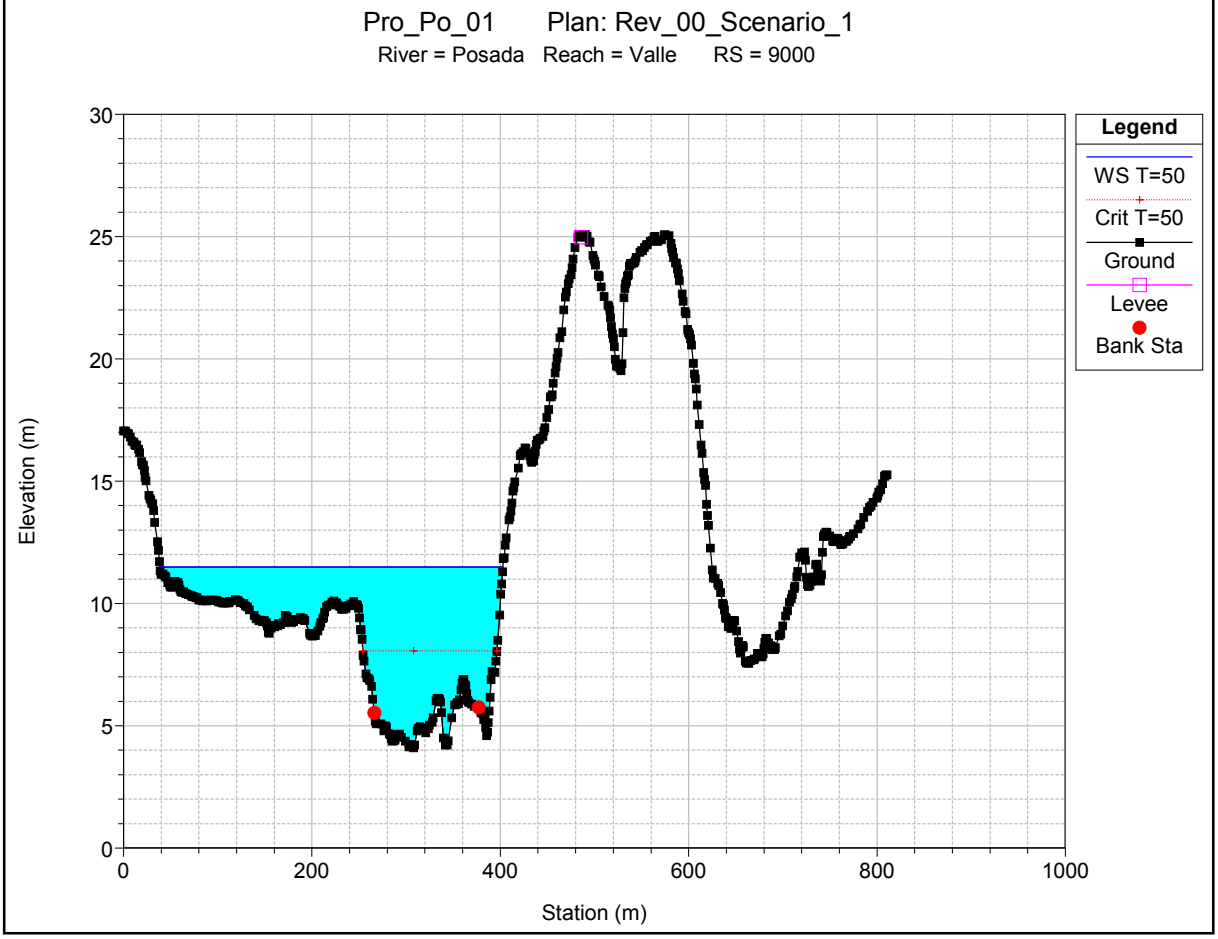
River = Posada Reach = Valle RS = 9200

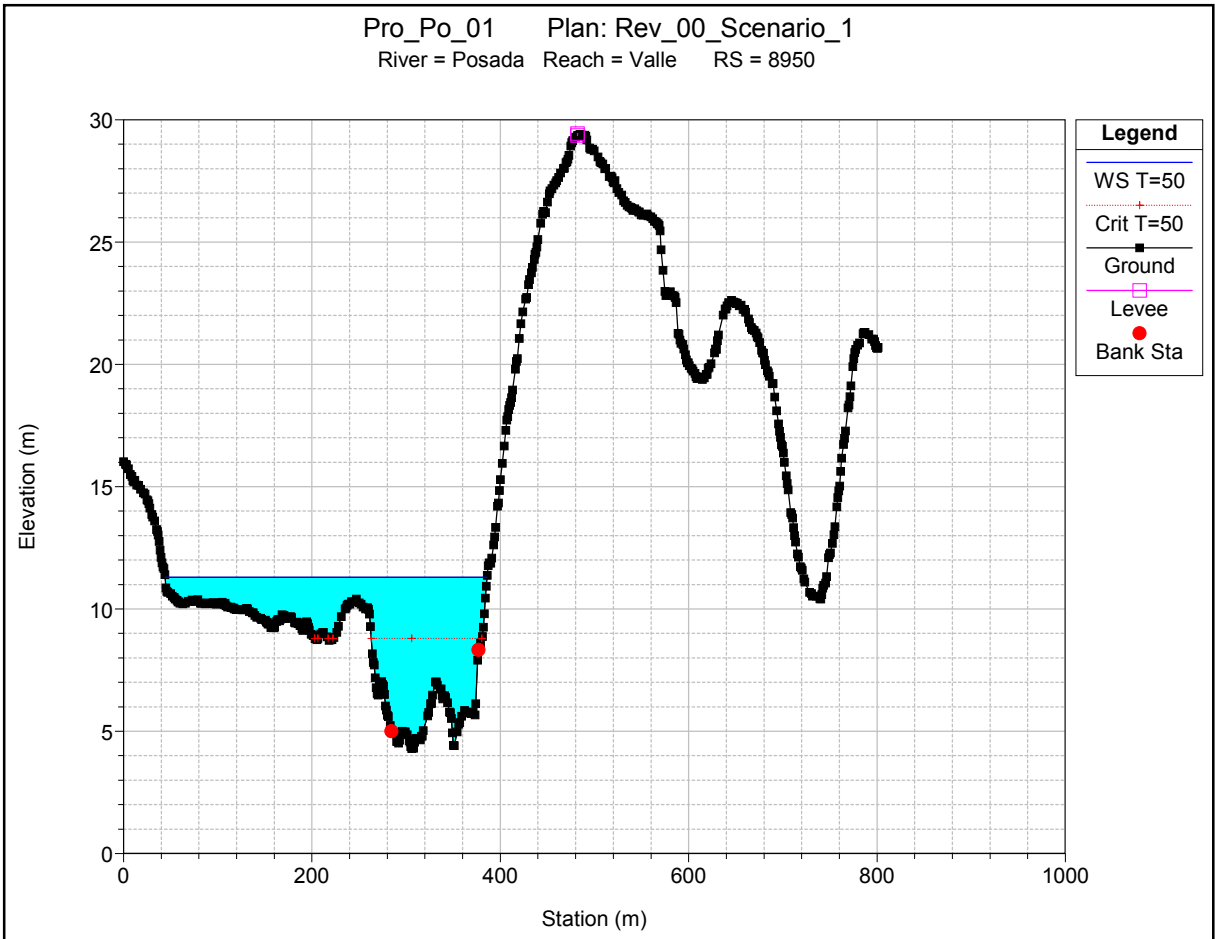


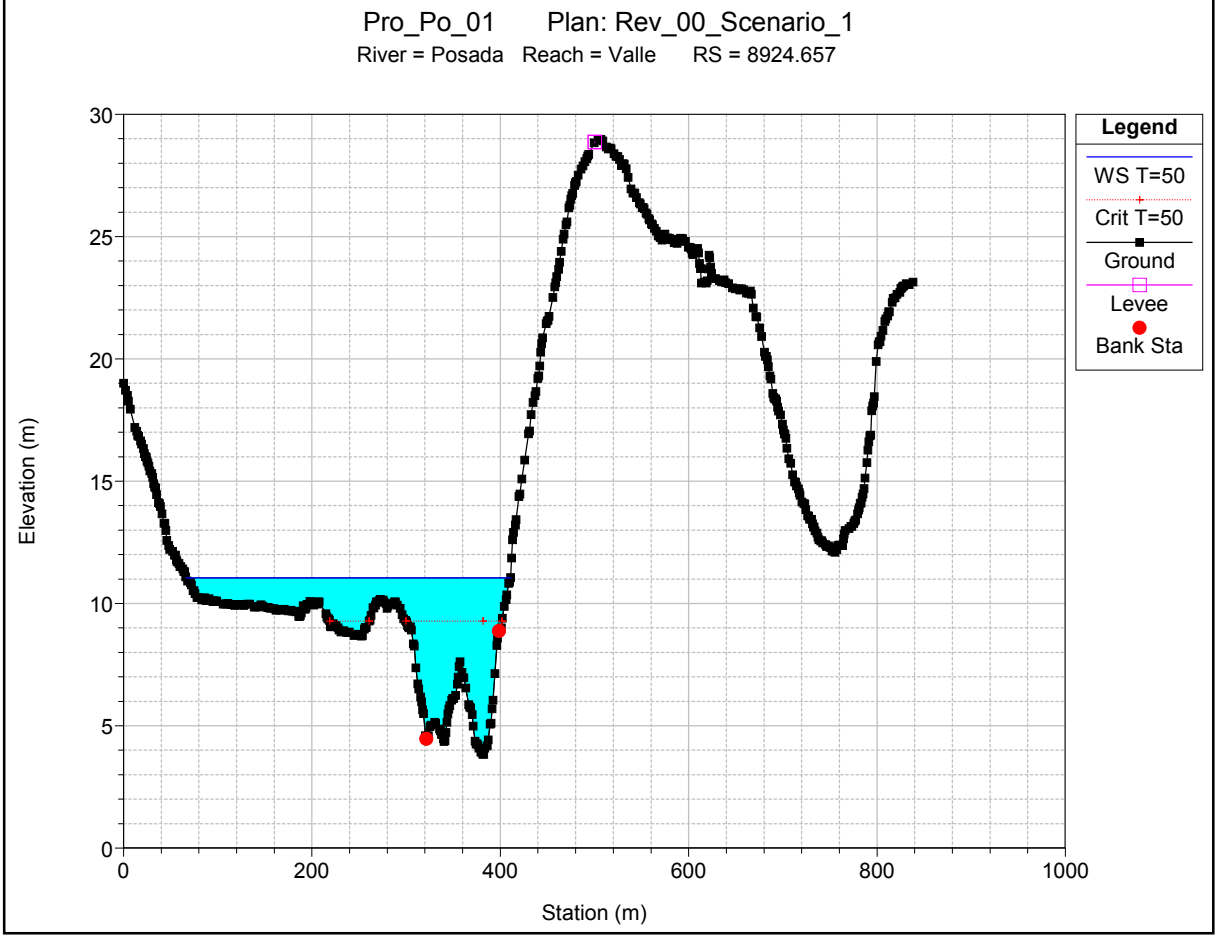

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 9150
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800

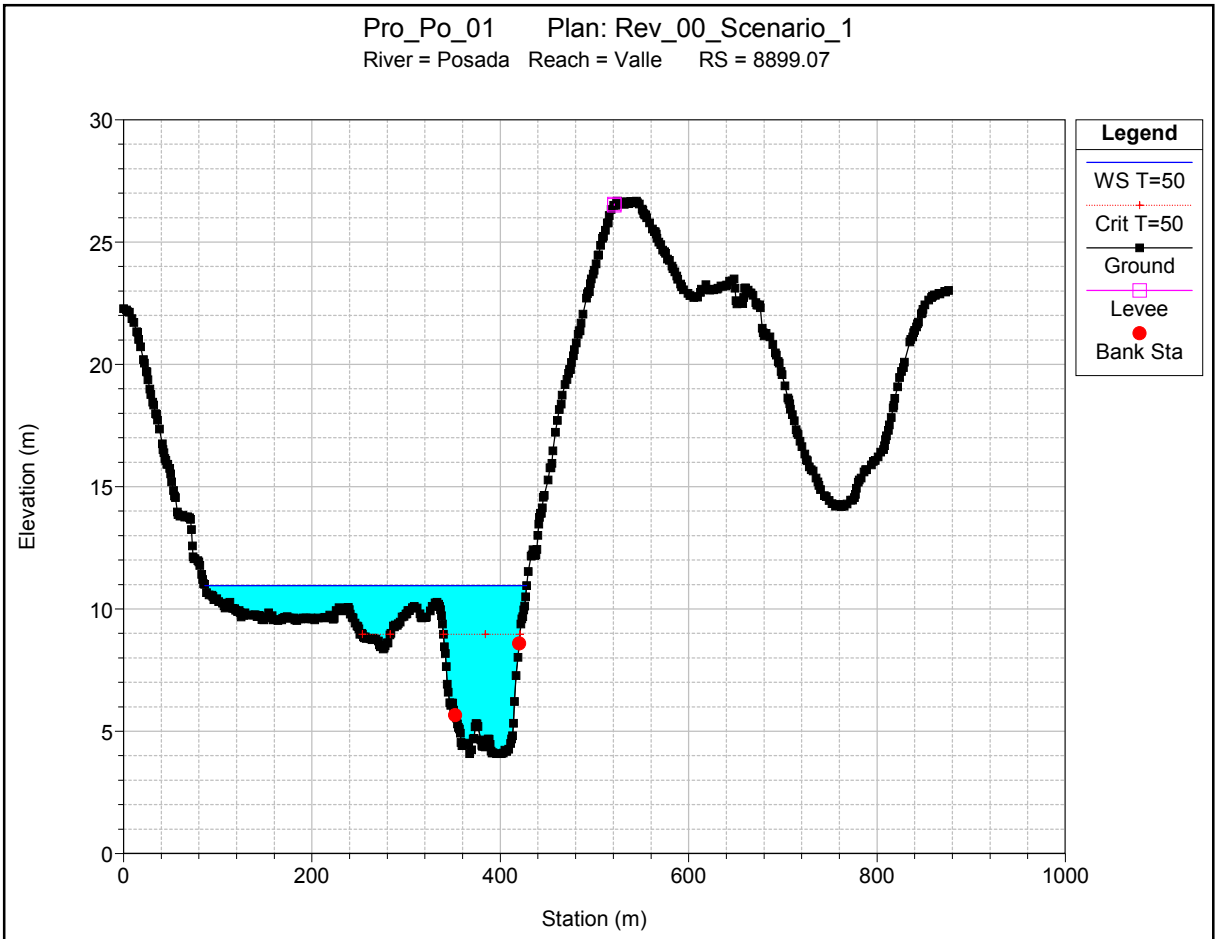

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 9100
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800

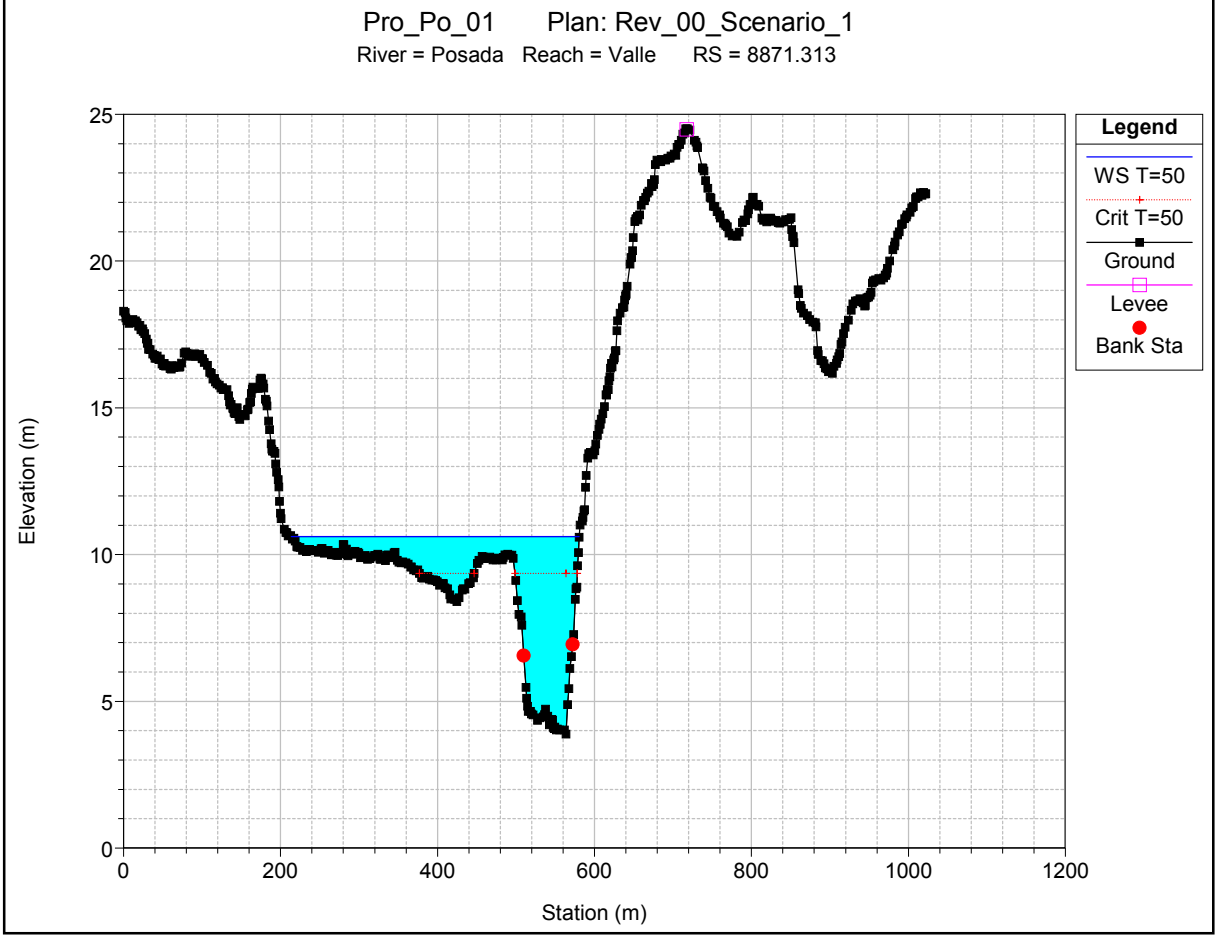

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 9050
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
18
16
14
12
10
8
6
4
0
200
400
600
800
1000


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 9000
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
0
200
400
600
800
1000


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8950
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
200
400
600
800
1000

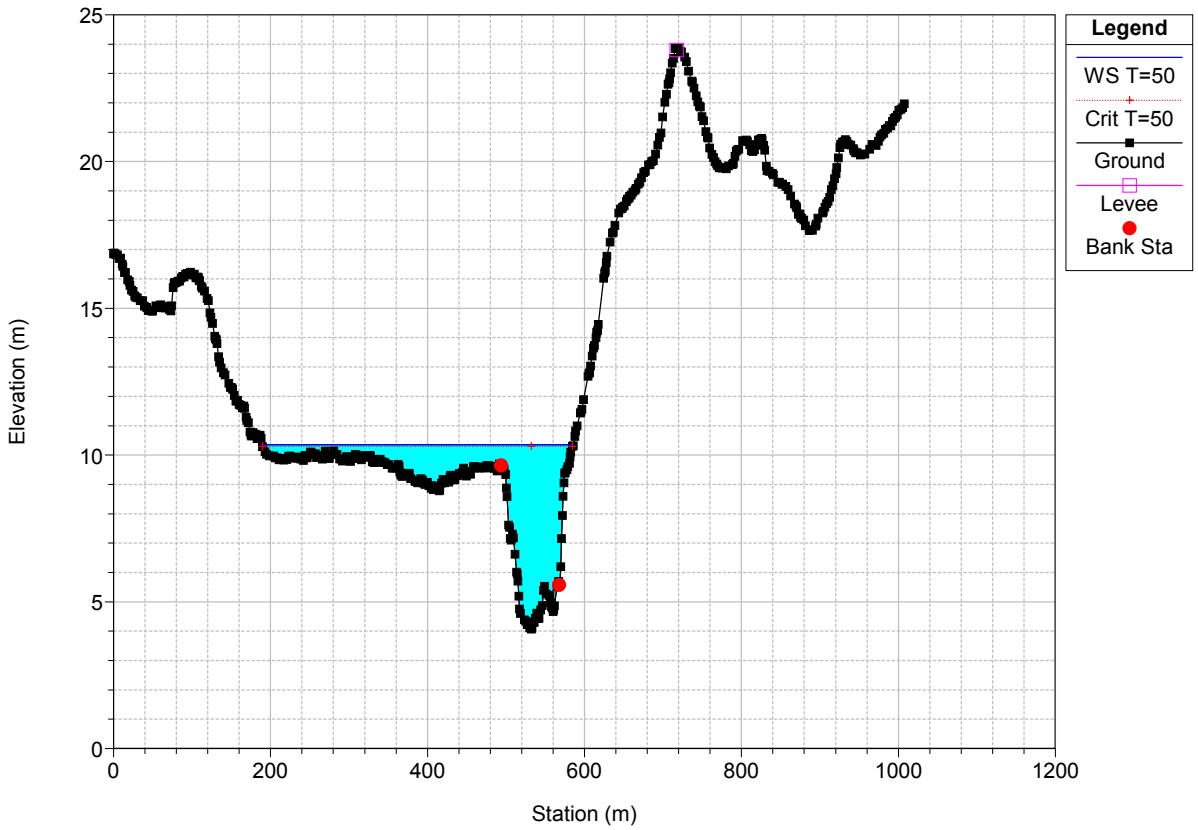

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8924.657
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
200
400
600
800
1000


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8899.07
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
200
400
600
800
1000


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8871.313
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000
1200

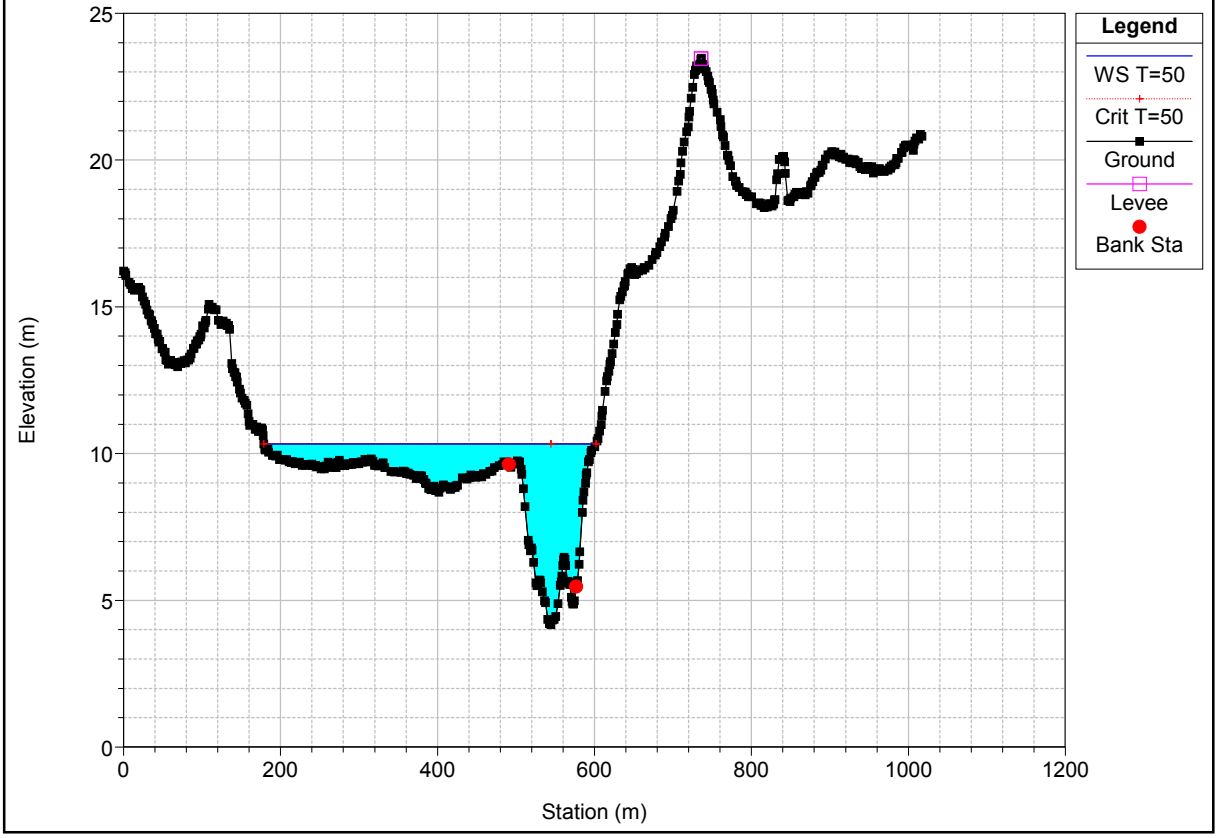
Pro_Po_01 Plan: Rev_00_Scenario_1

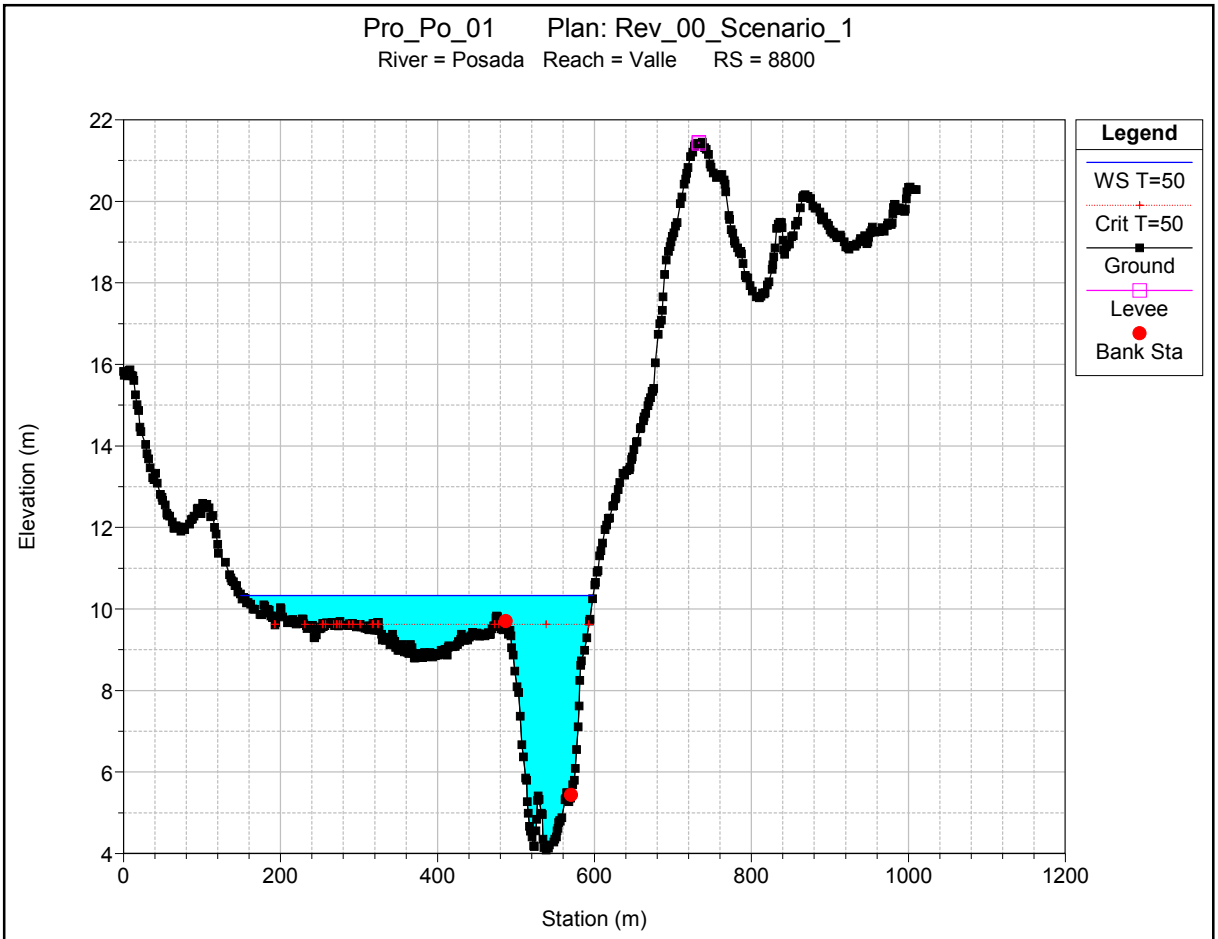
River = Posada Reach = Valle RS = 8850

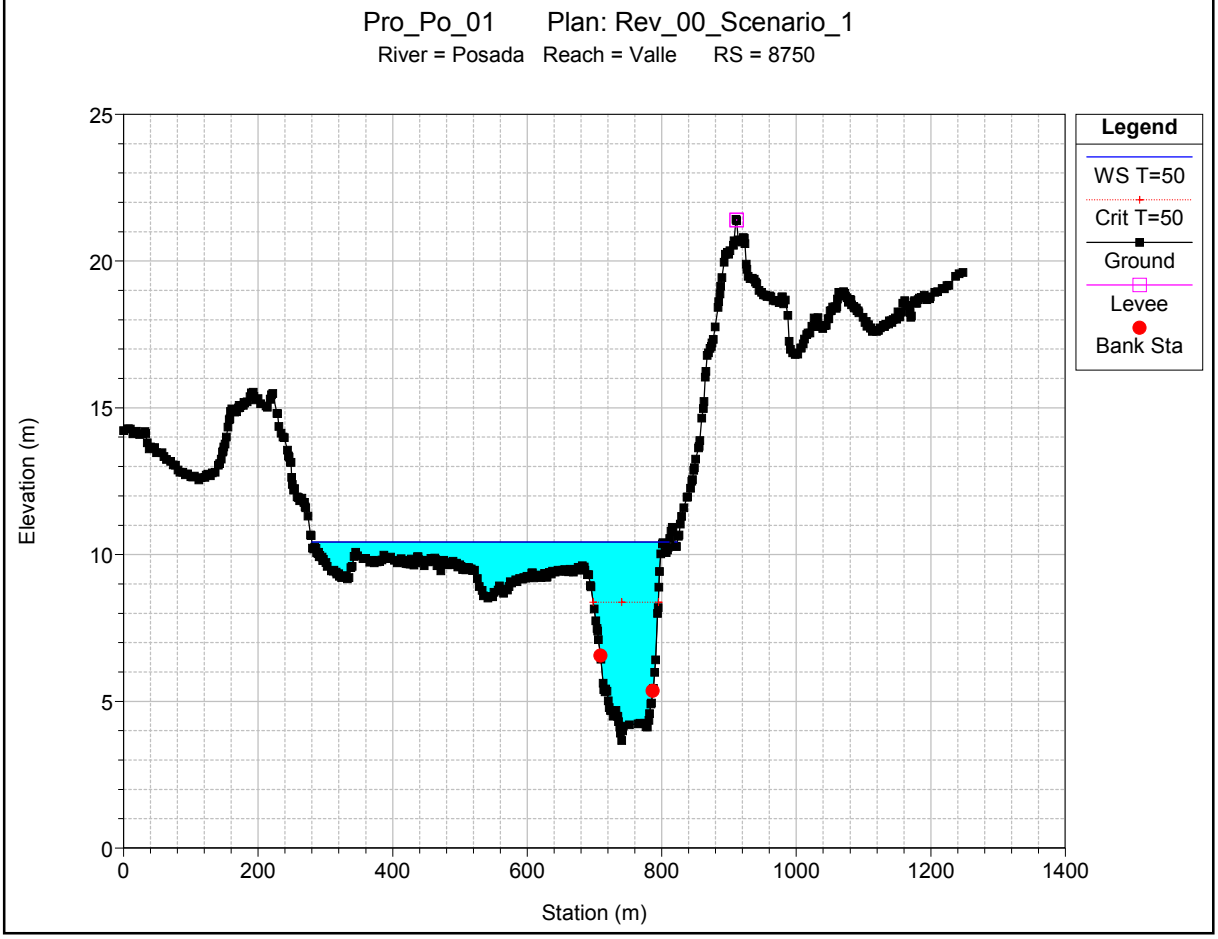


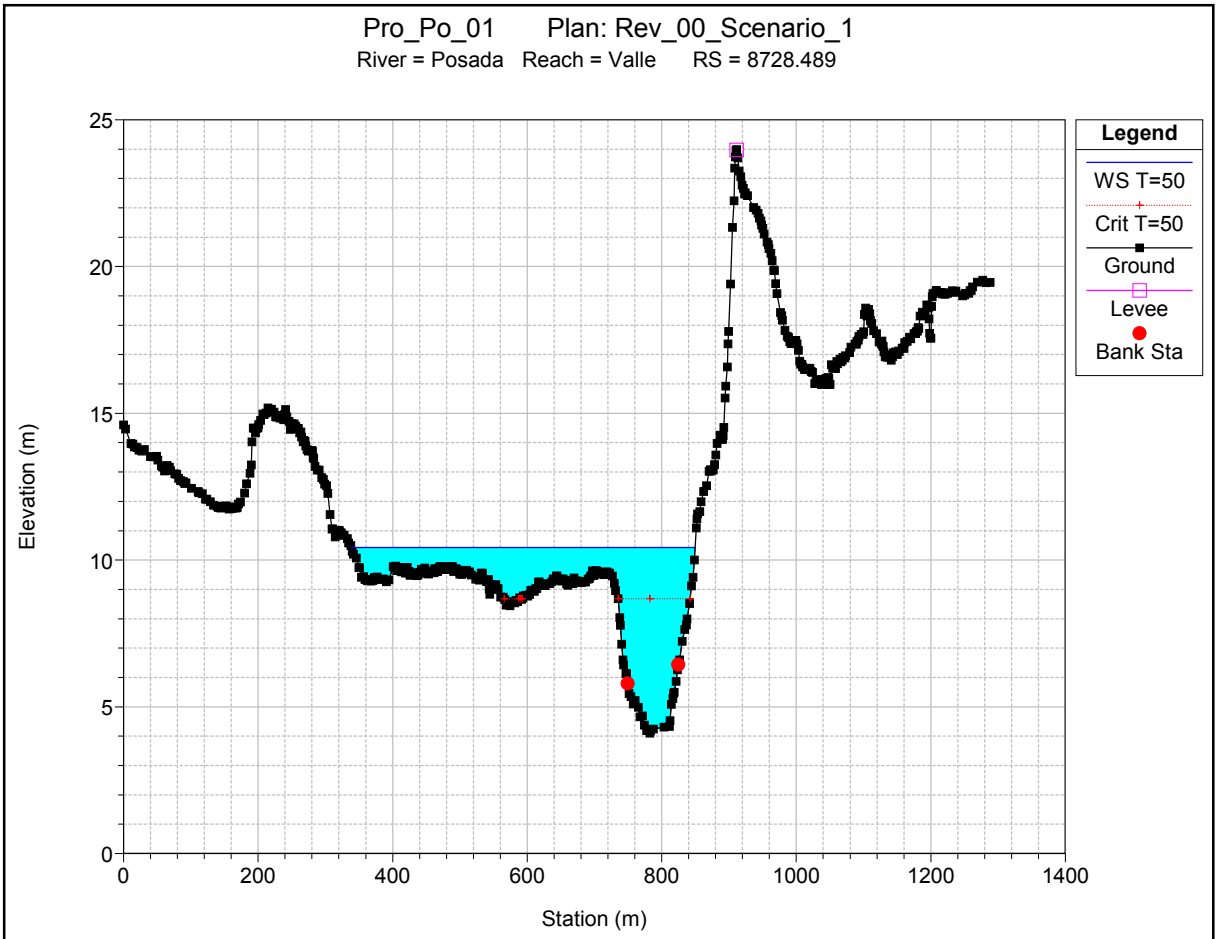
Pro_Po_01 Plan: Rev_00_Scenario_1

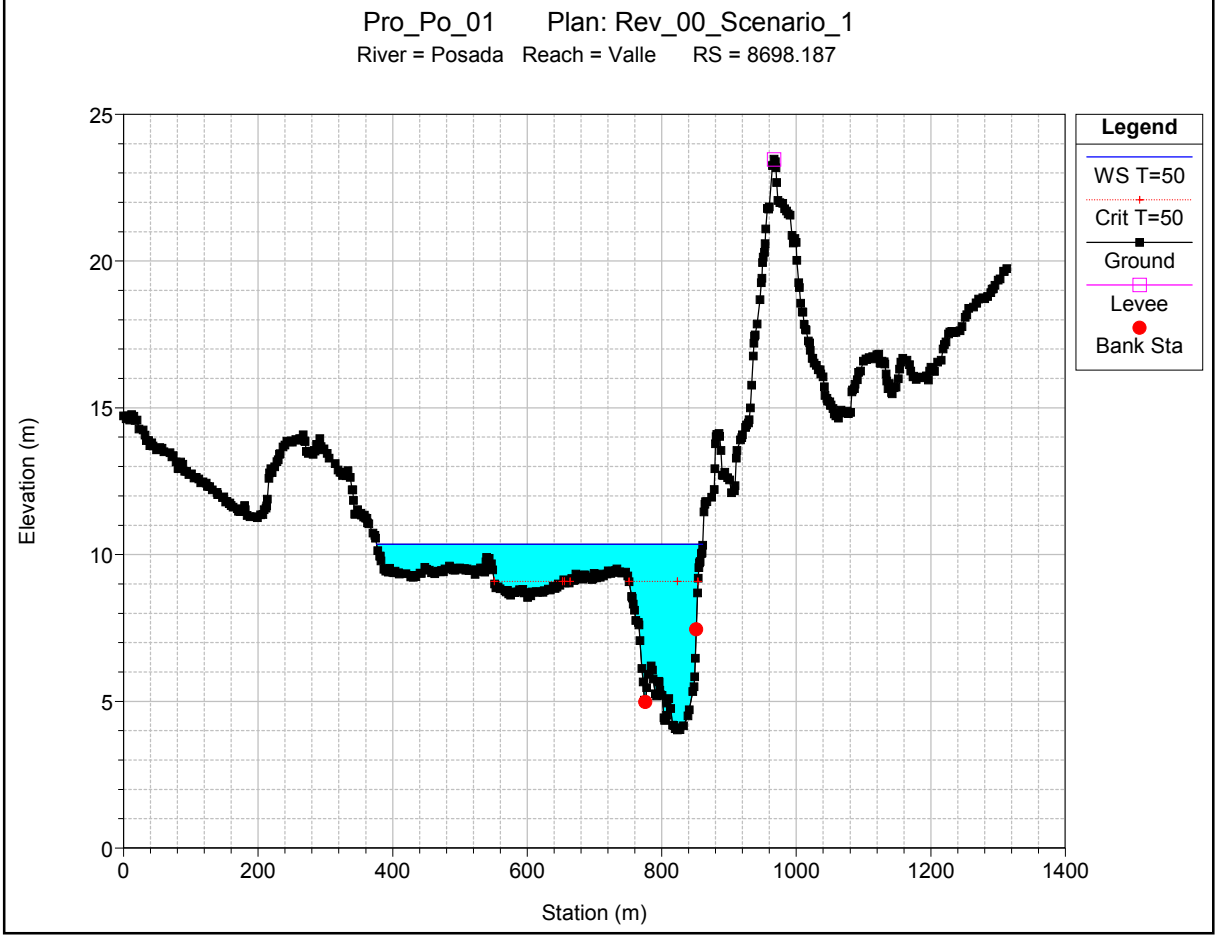
River = Posada Reach = Valle RS = 8822.778

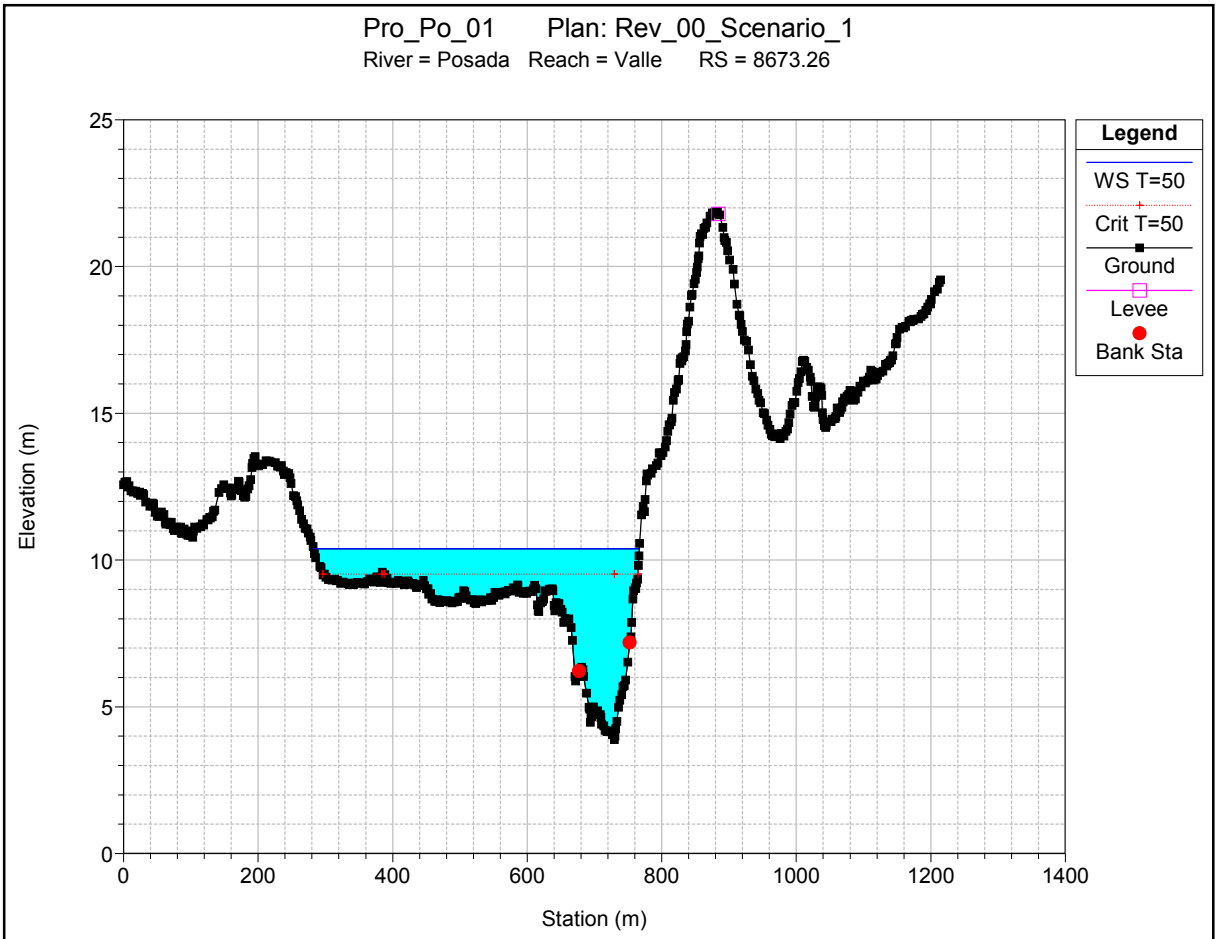


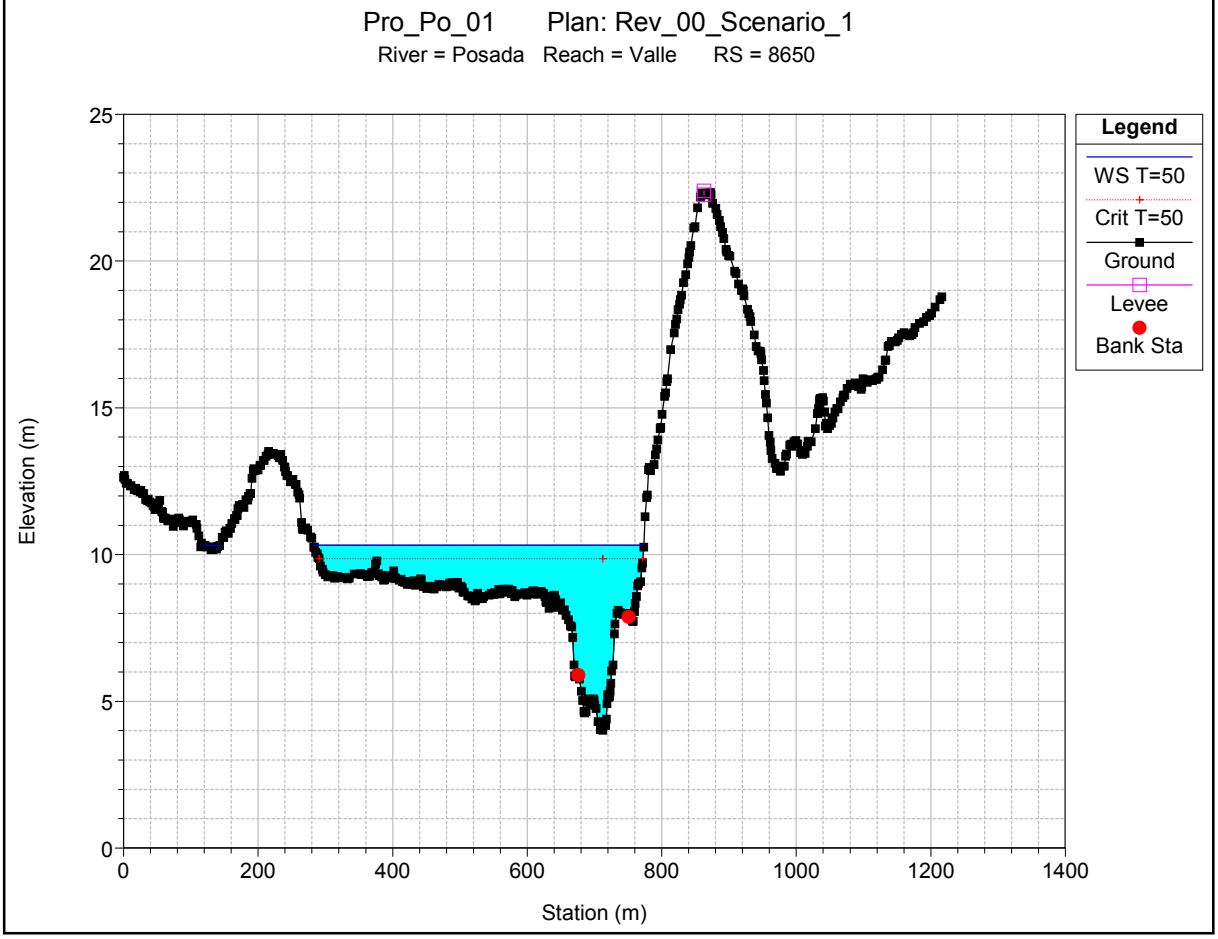

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8800
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
22
20
18
16
14
12
10
8
6
4
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8750
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
25
20
15
10
5
0
200
400
600
800
1000
1200
1400


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8728.489
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000
1200
1400

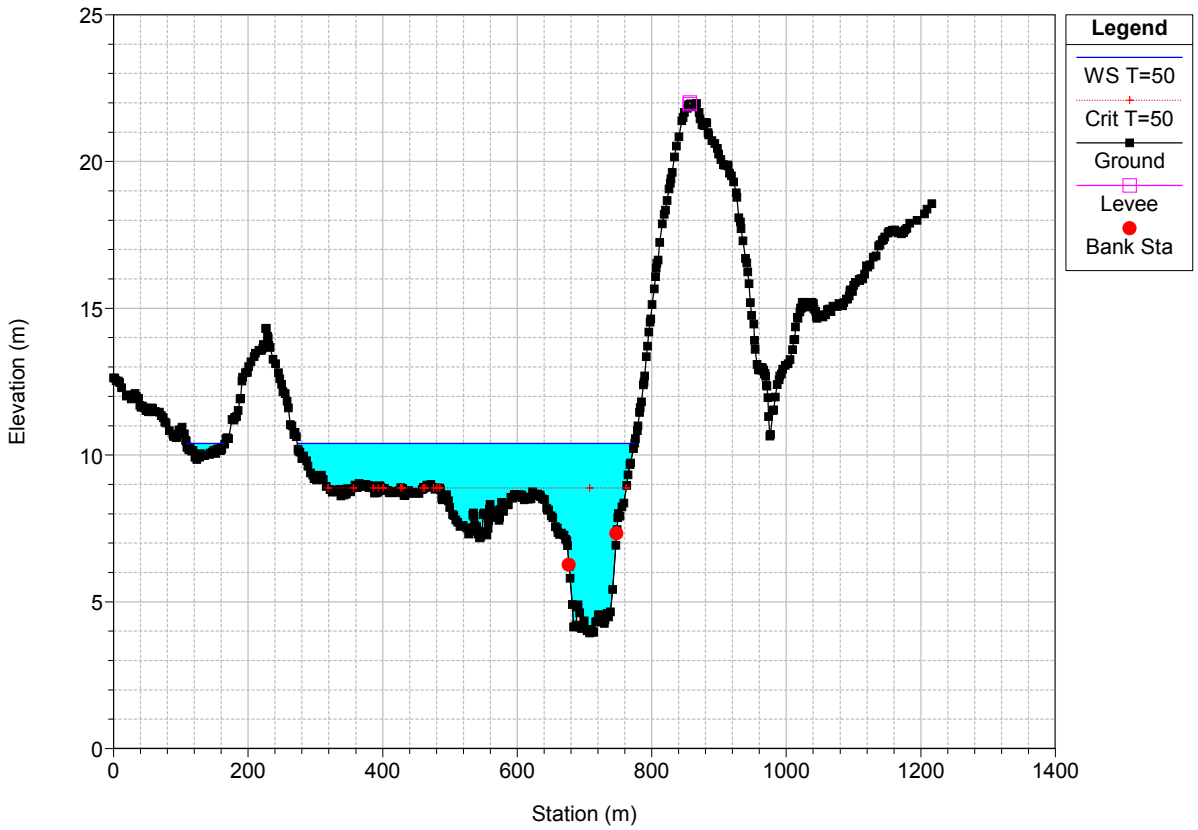

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8698.187
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000
1200
1400


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8673.26
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000
1200
1400


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8650
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000
1200
1400

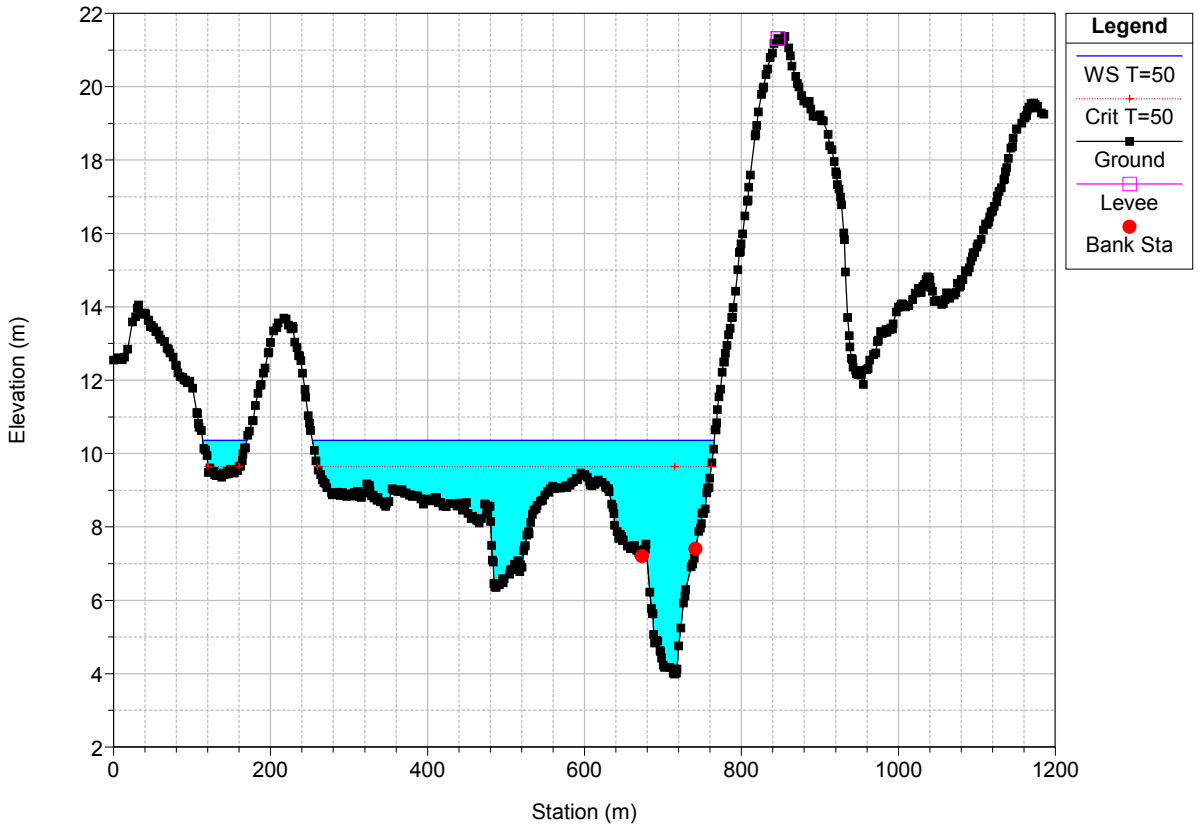
Pro_Po_01 Plan: Rev_00_Scenario_1

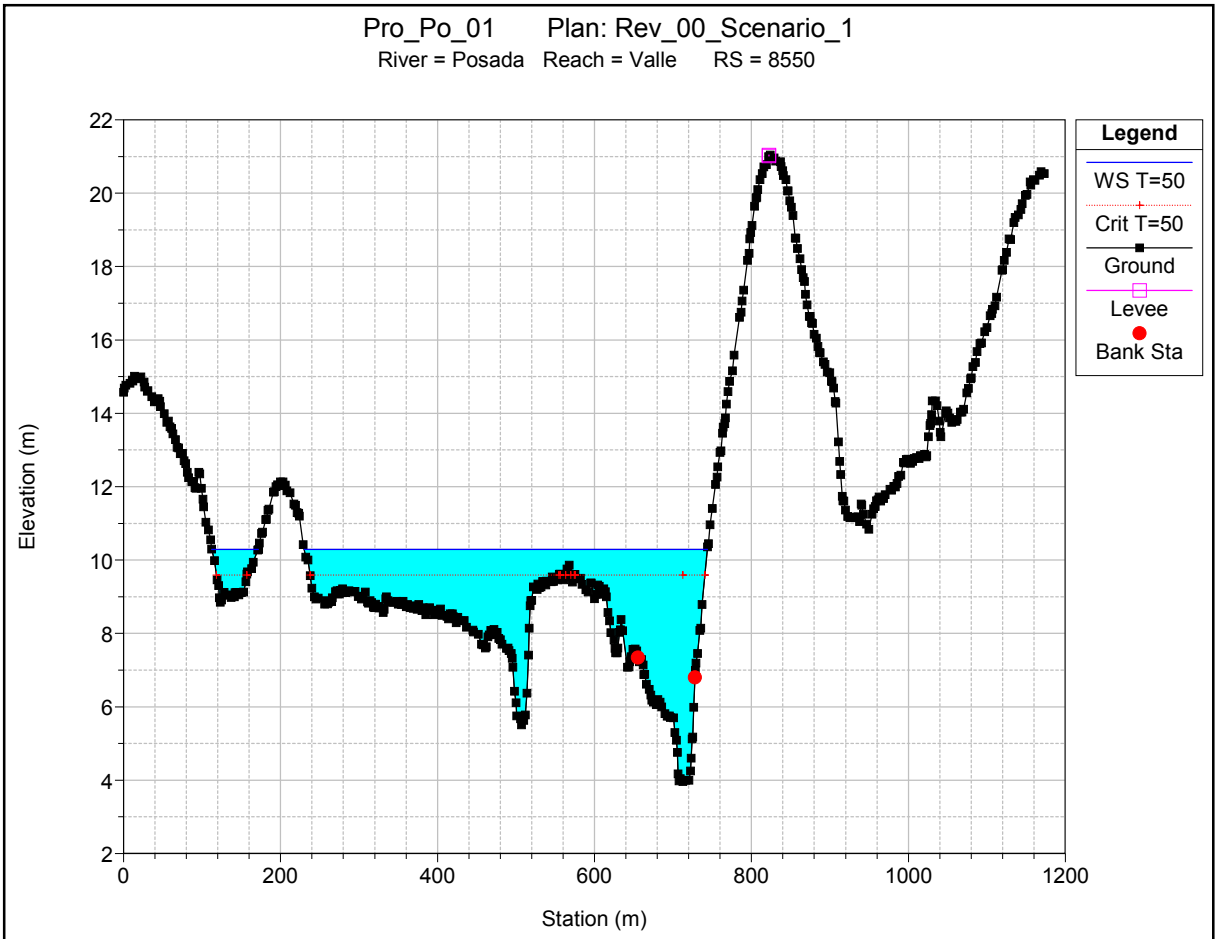
River = Posada Reach = Valle RS = 8627.388

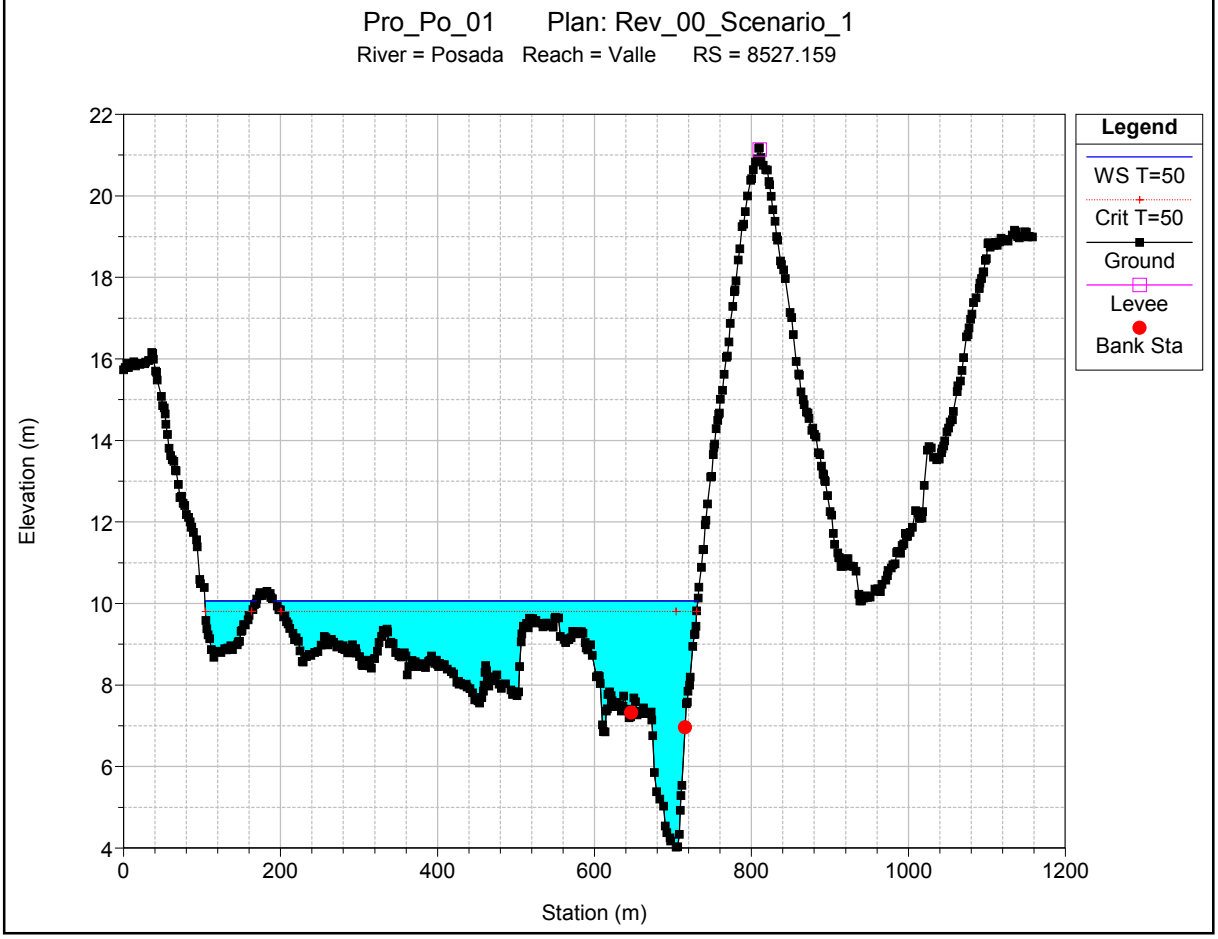


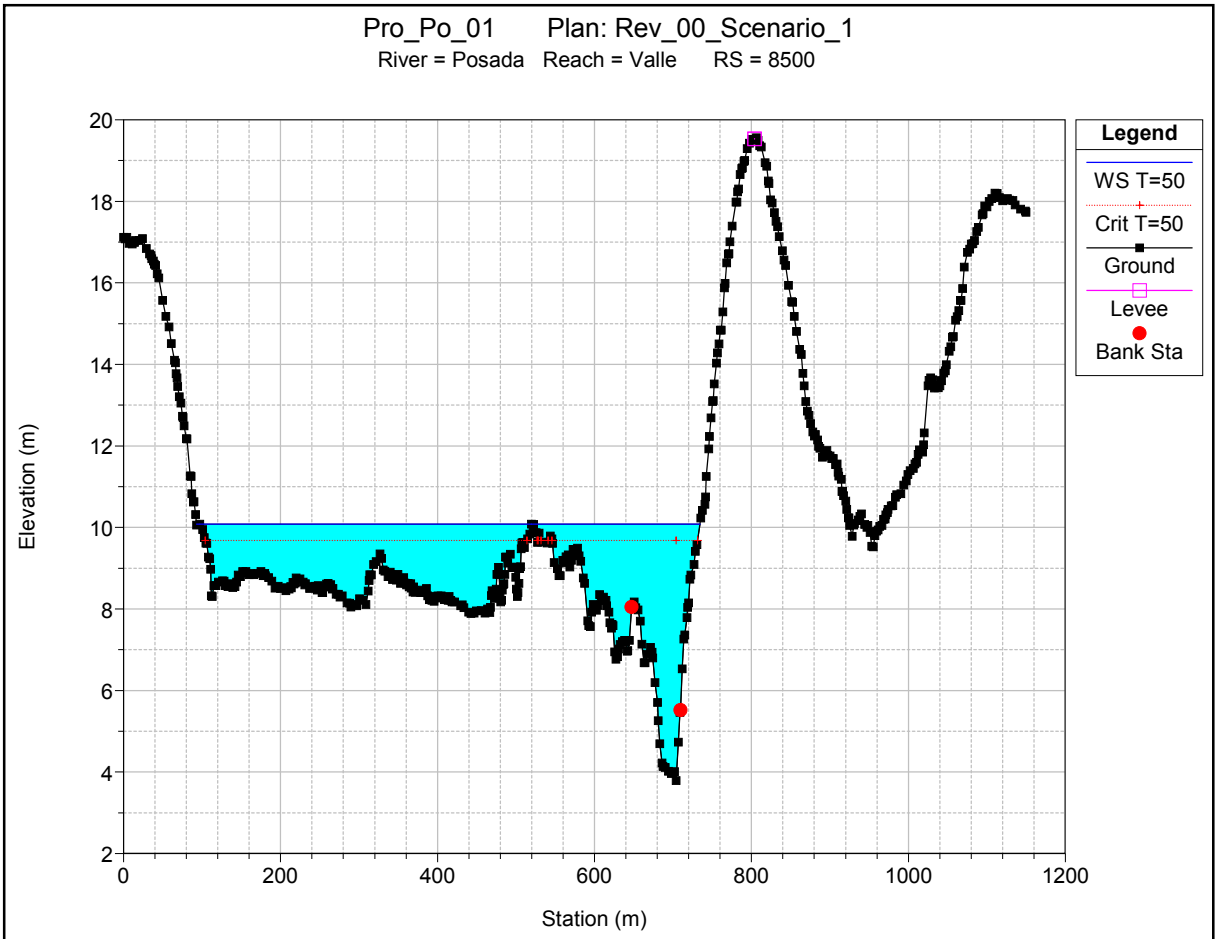
Pro_Po_01 Plan: Rev_00_Scenario_1

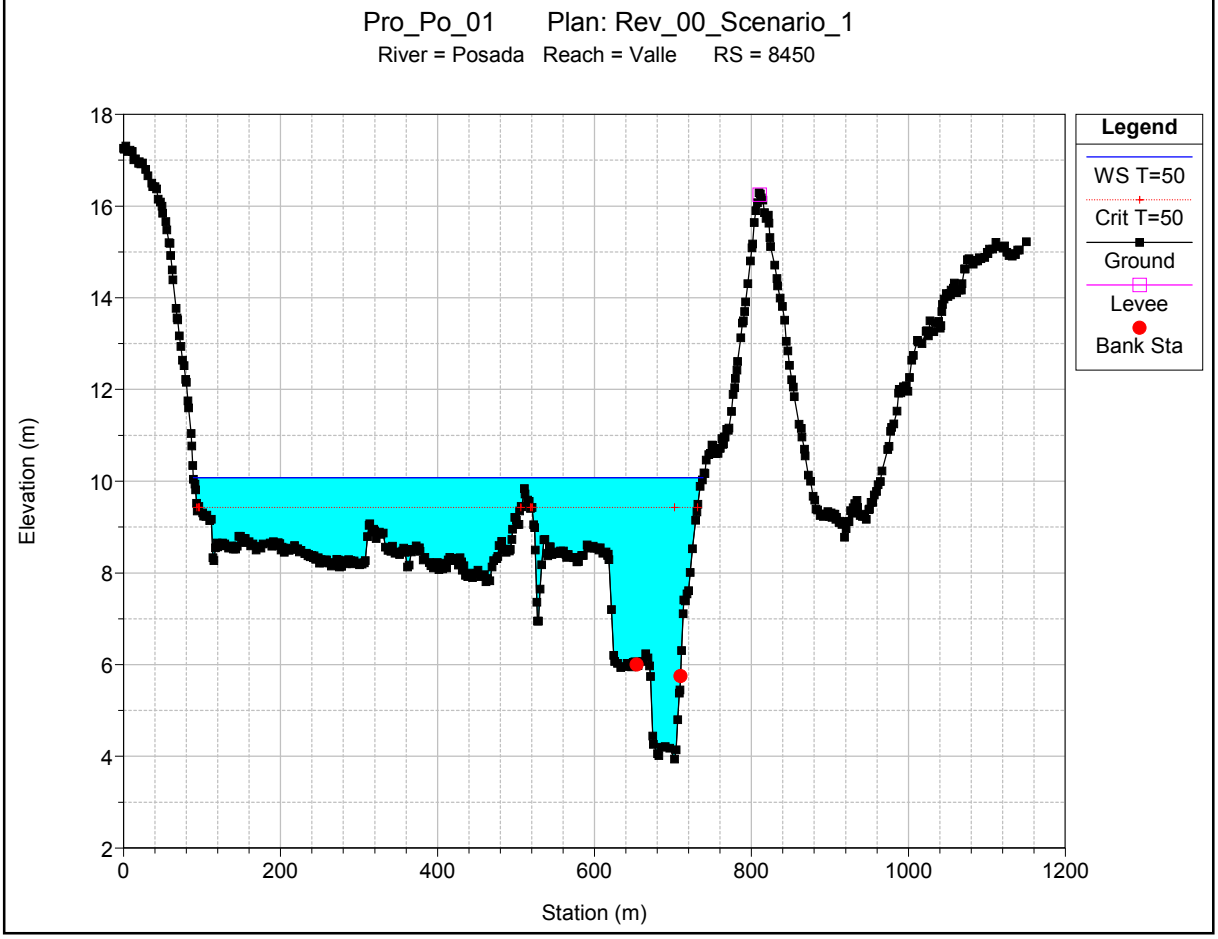
River = Posada Reach = Valle RS = 8600




Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8550
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
22
20
18
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200

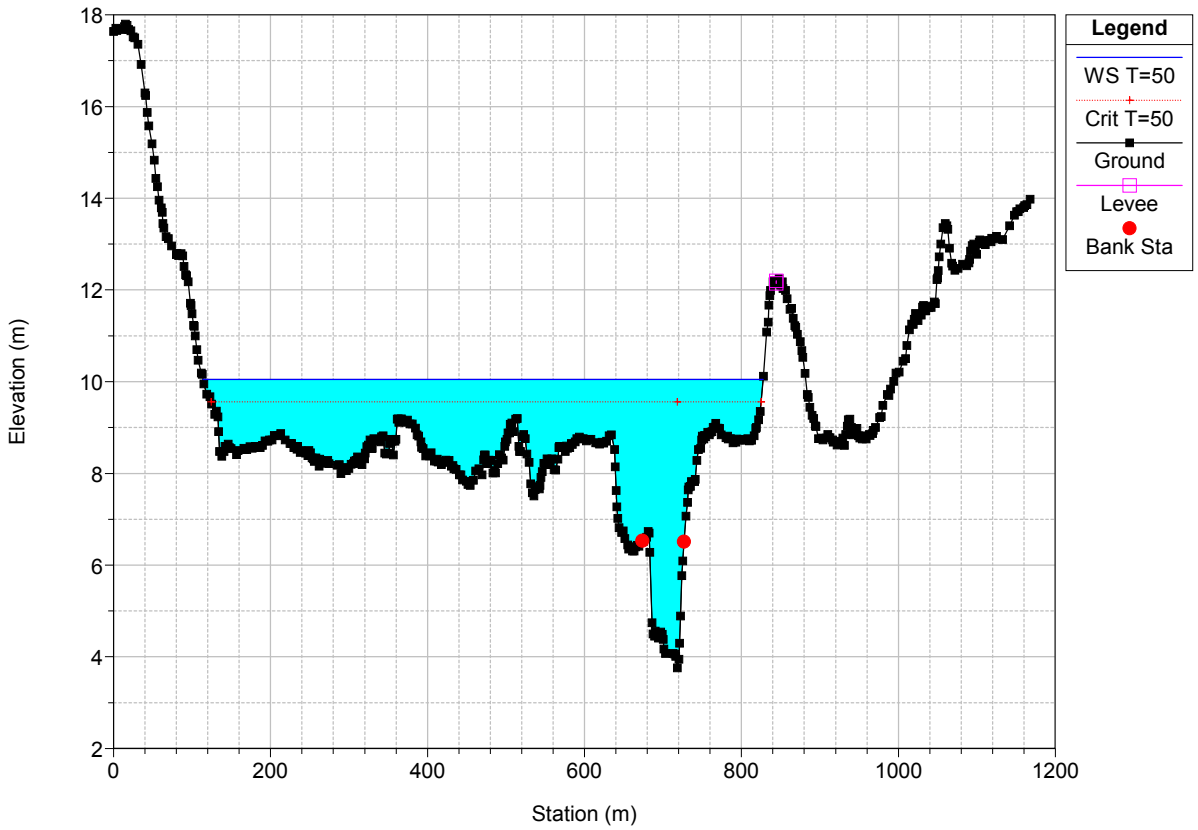

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8527.159
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
22
20
18
16
14
12
10
8
6
4
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8500
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
20
18
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8450
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
18
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200

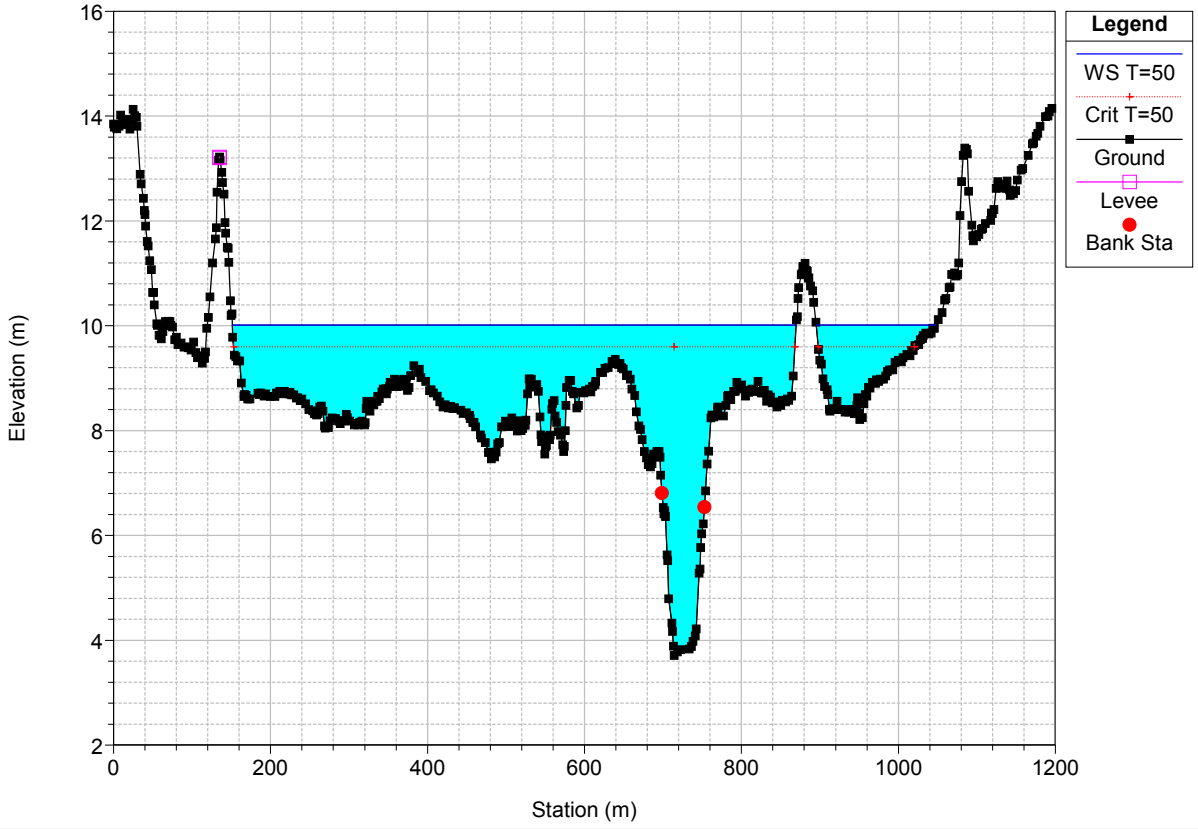
Pro_Po_01 Plan: Rev_00_Scenario_1

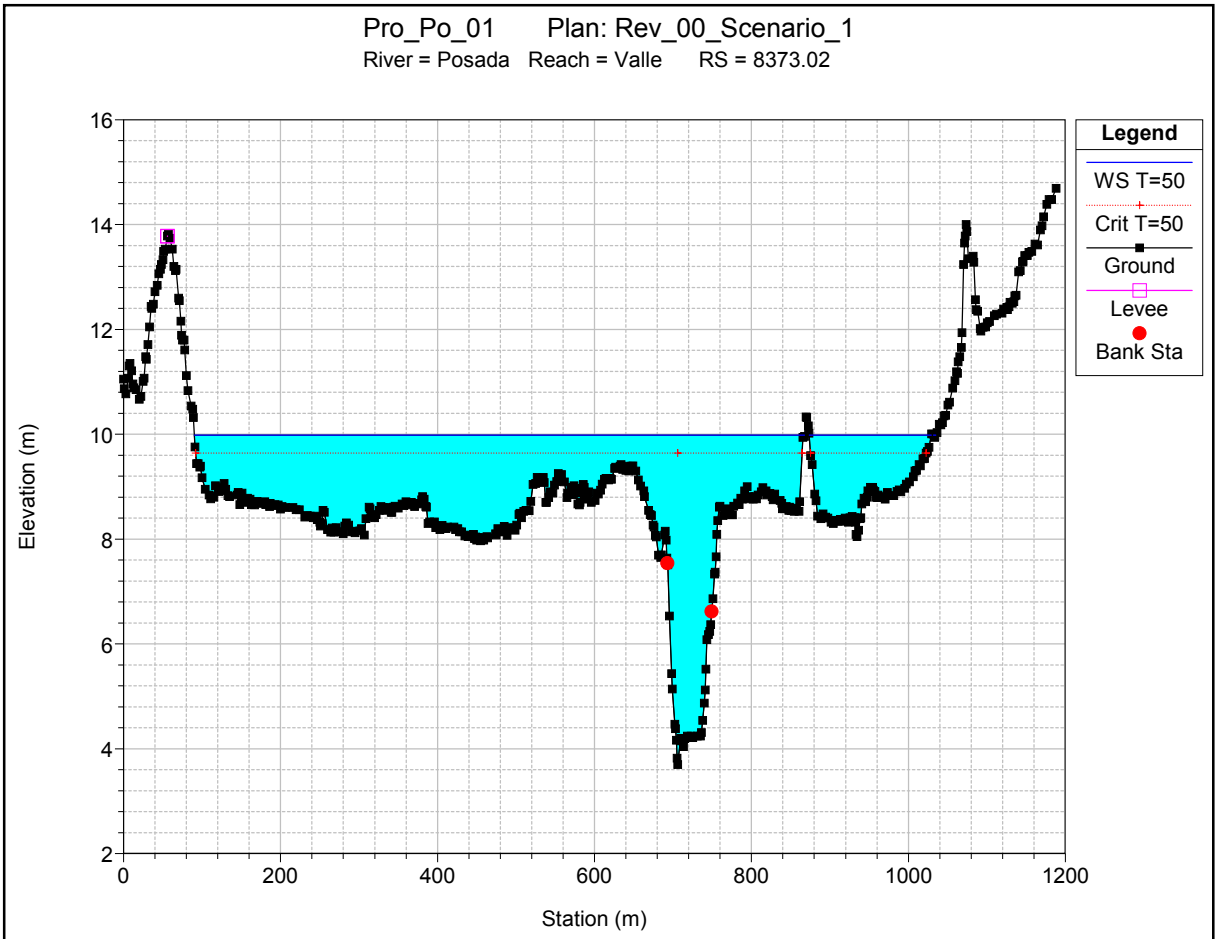
River = Posada Reach = Valle RS = 8425.37

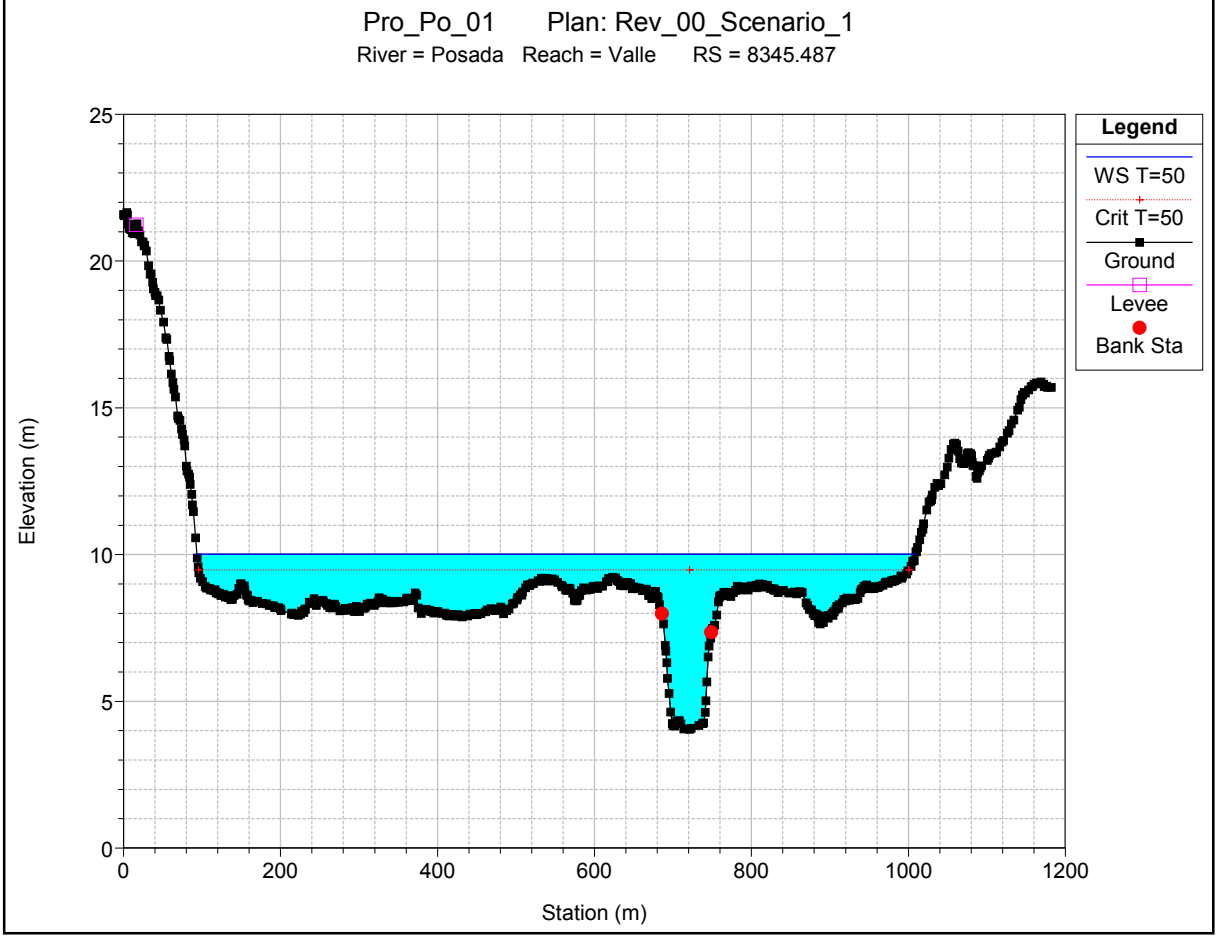


Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 8400

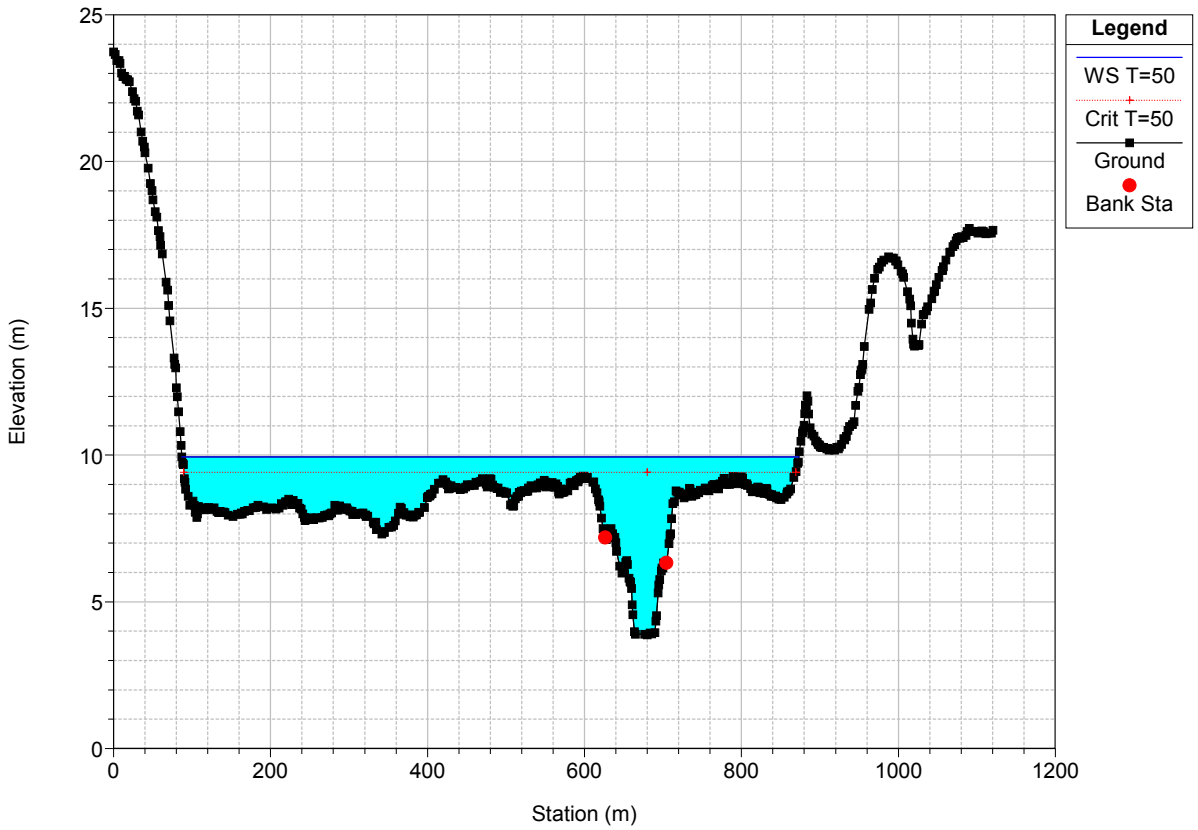



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8373.02
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8345.487
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
25
20
15
10
5
0
200
400
600
800
1000
1200

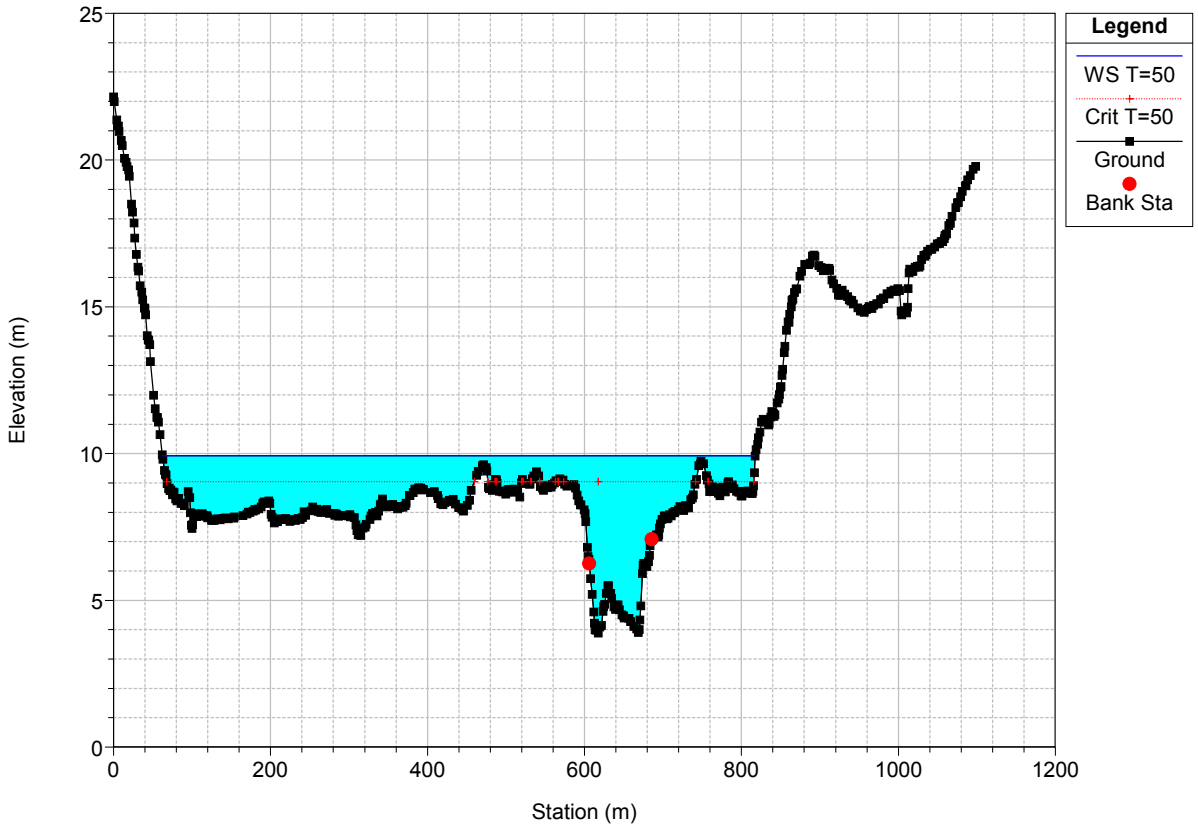
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 8300



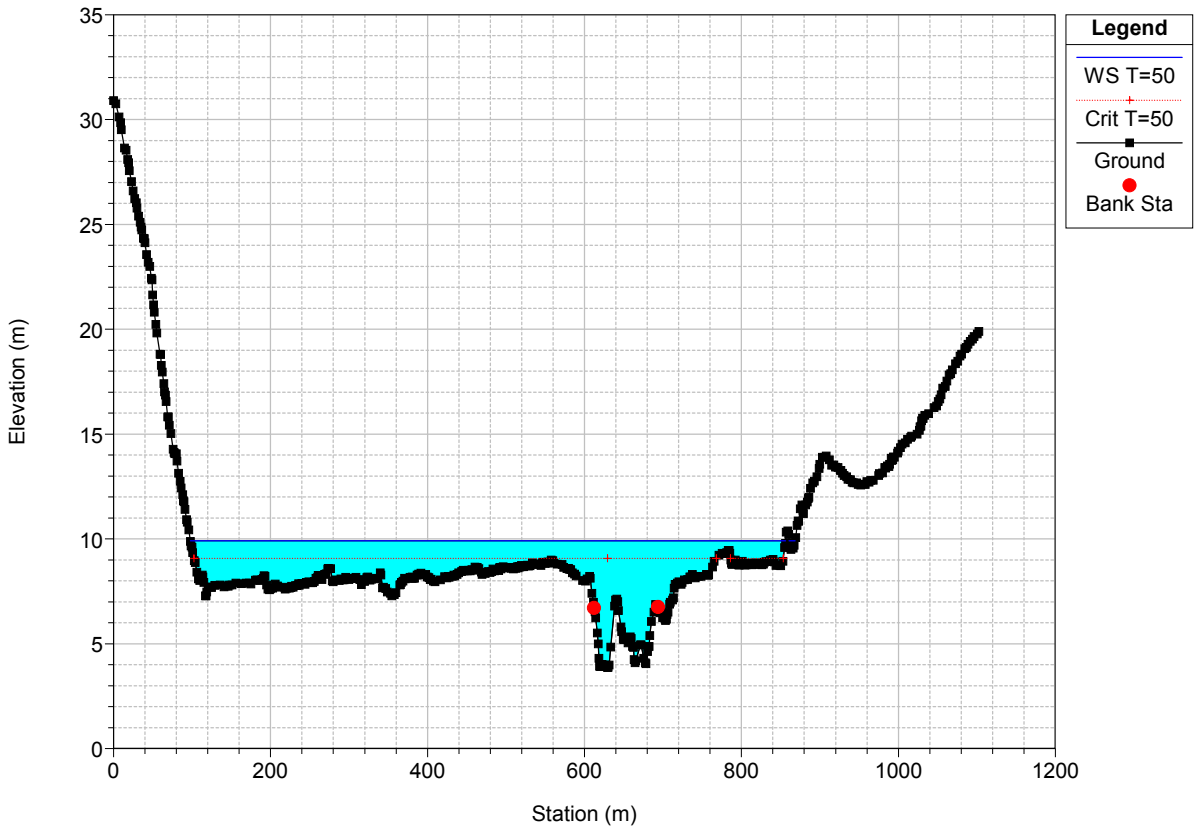
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 8250



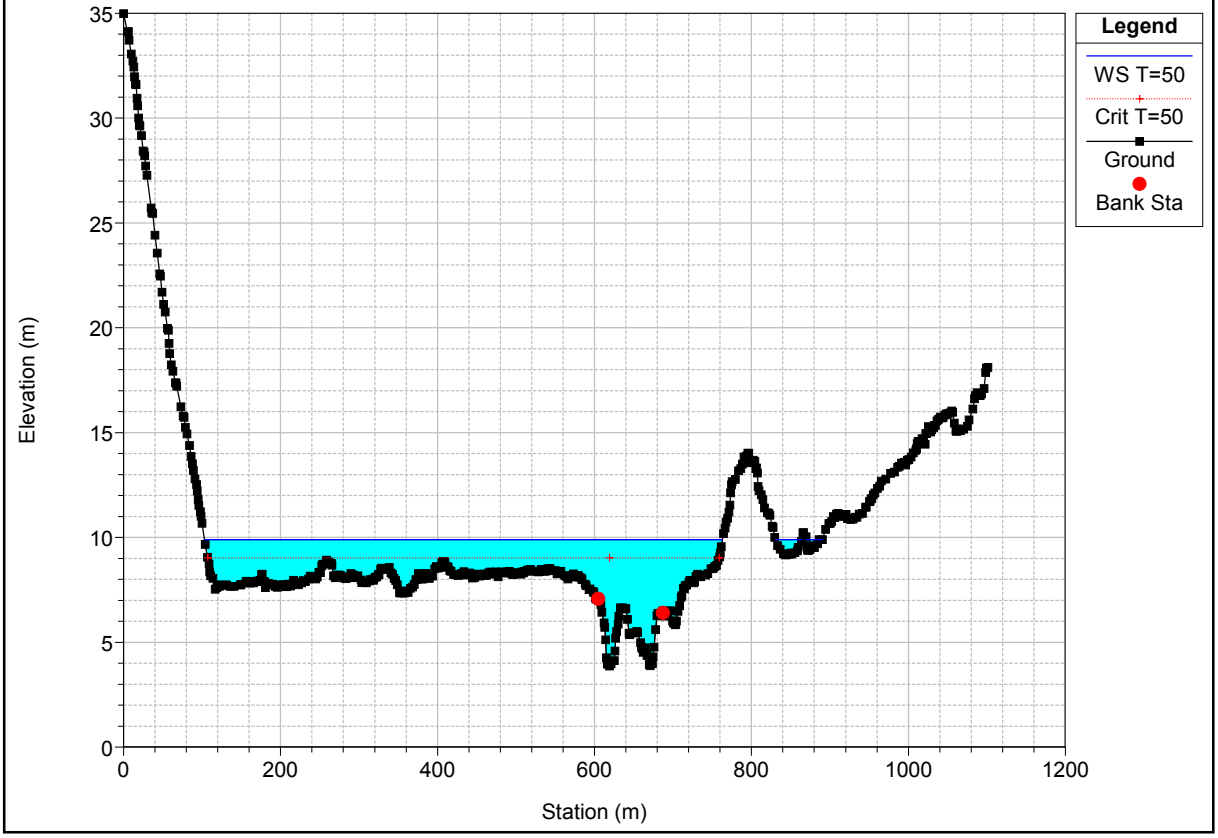
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 8200



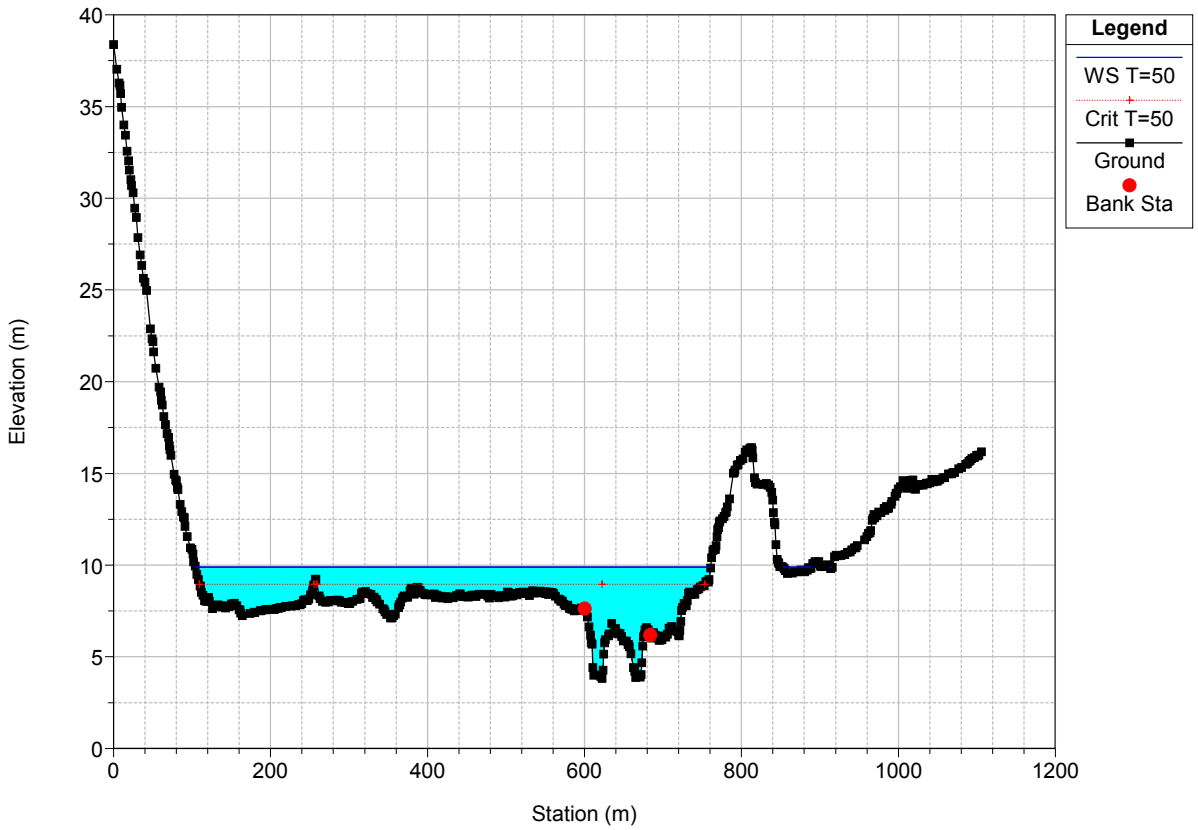
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 8175.989



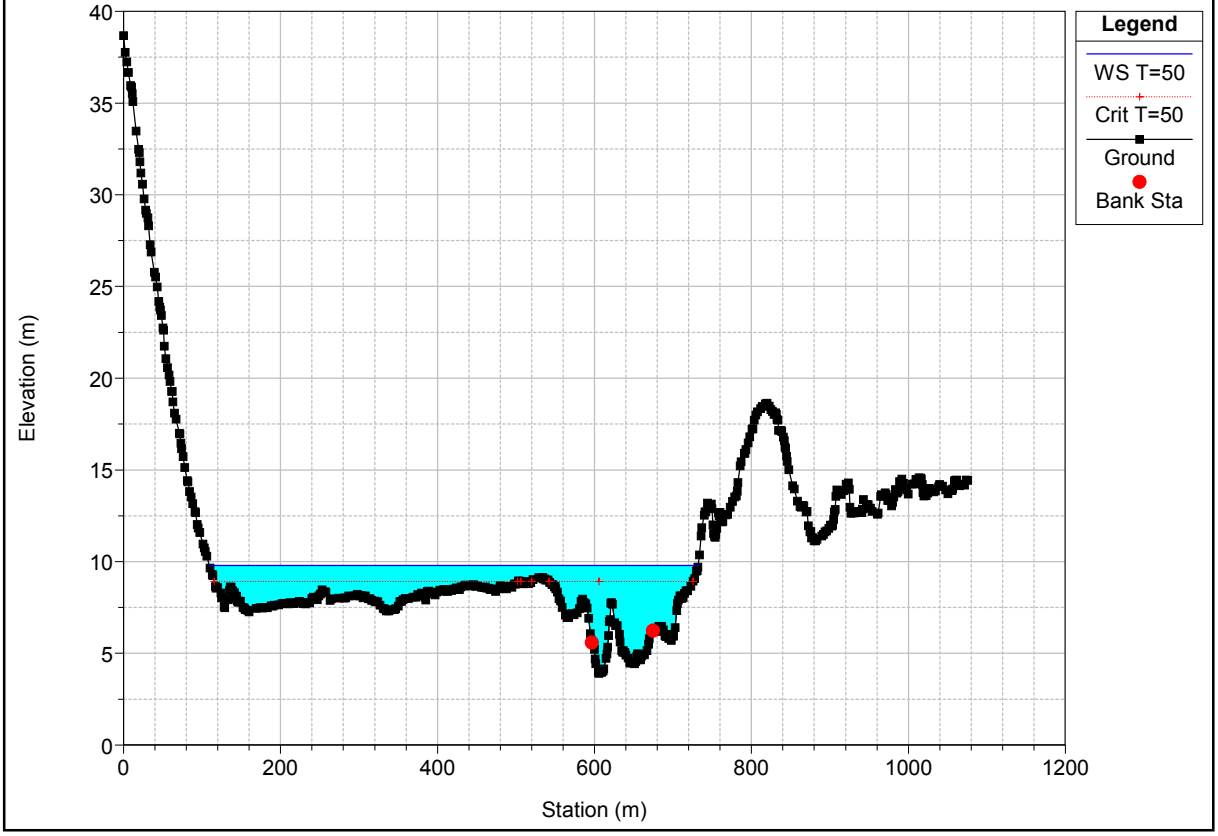
Pro_Po_01 Plan: Rev_00_Scenario_1

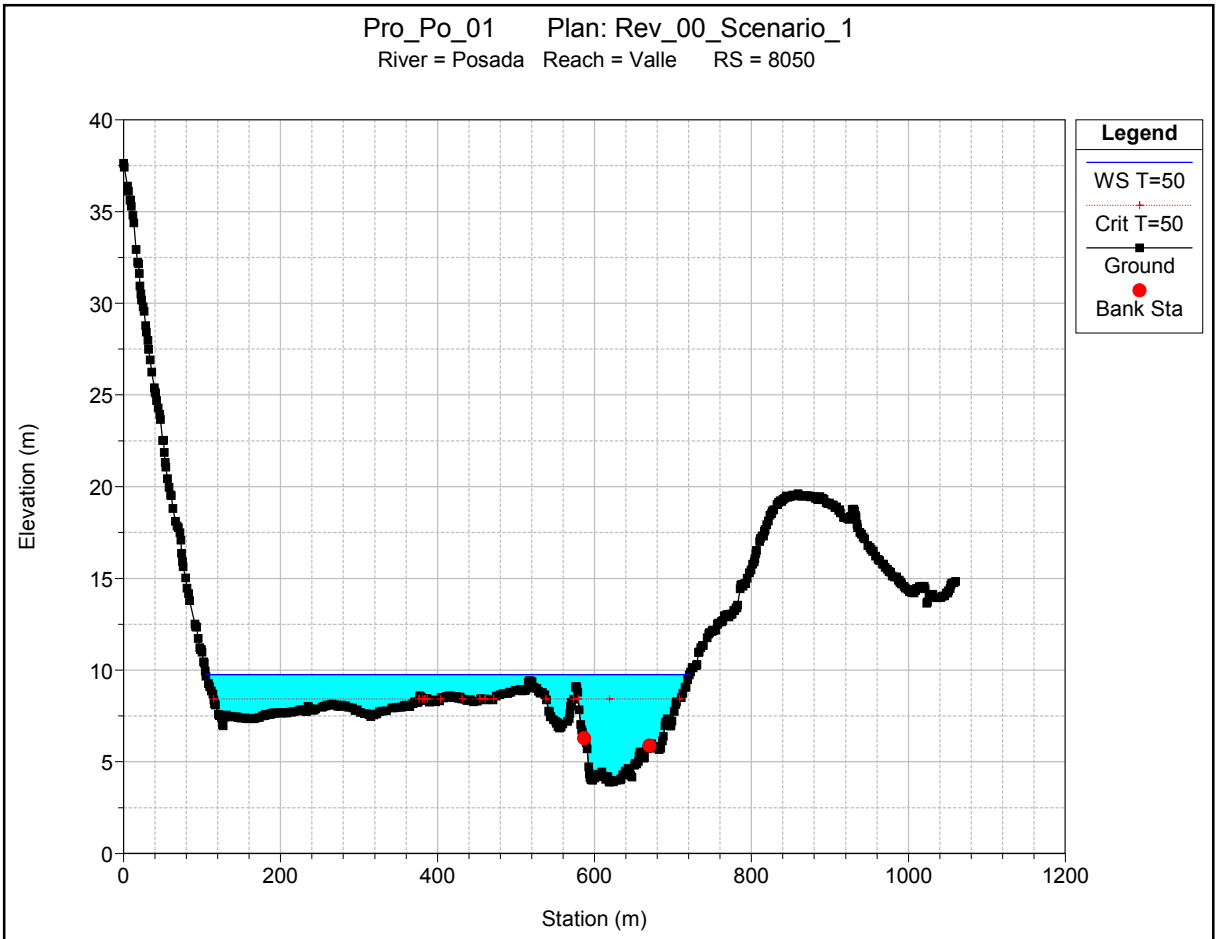
River = Posada Reach = Valle RS = 8150

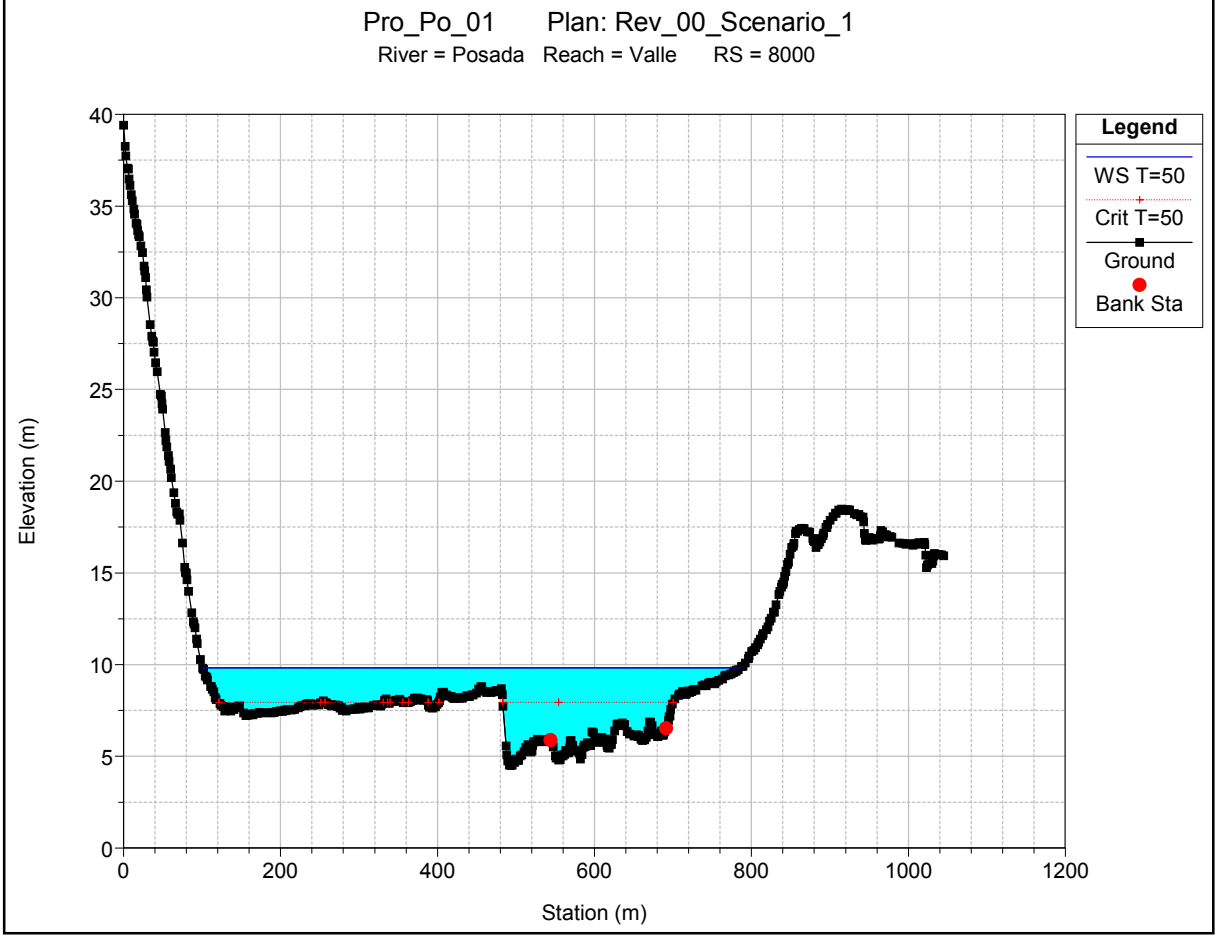


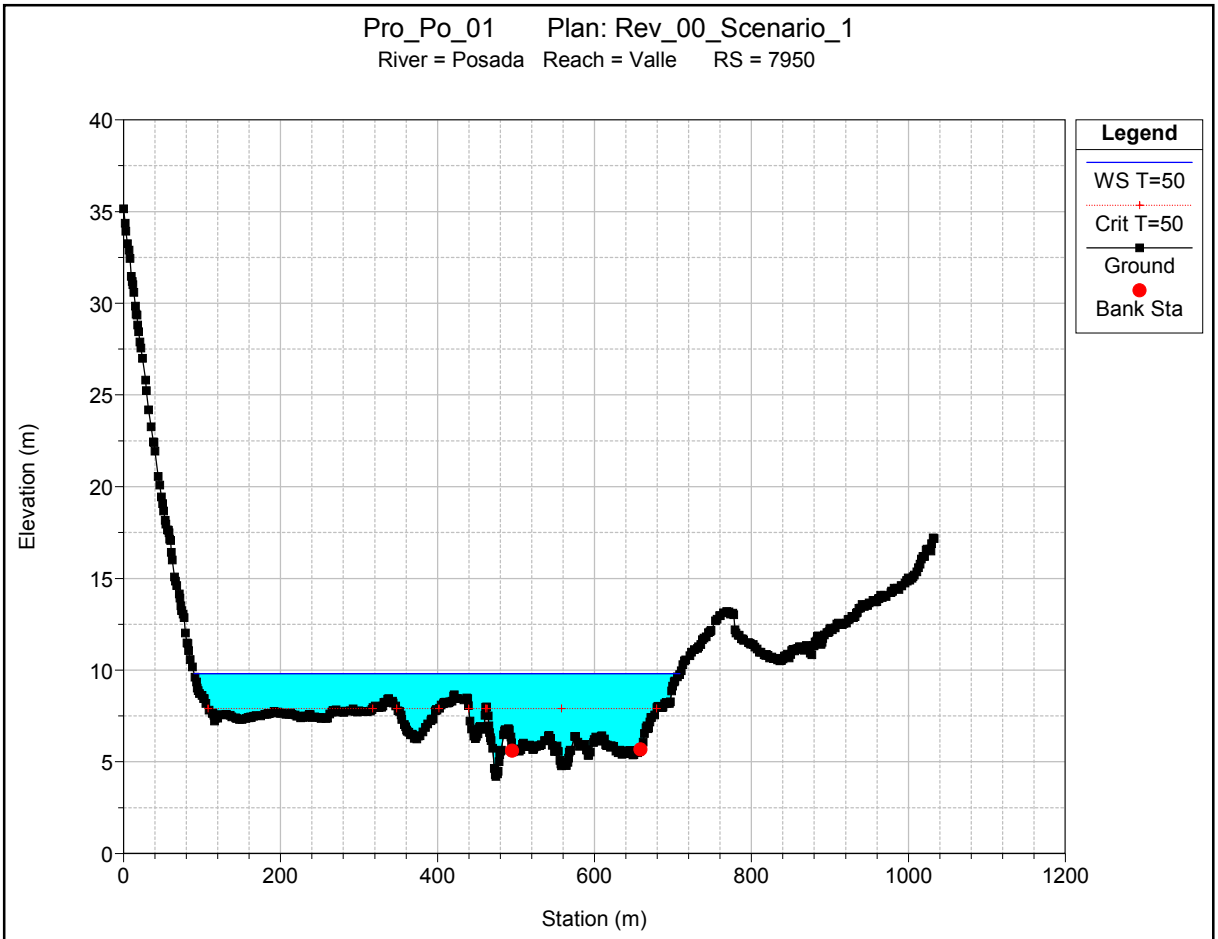
Pro_Po_01 Plan: Rev_00_Scenario_1

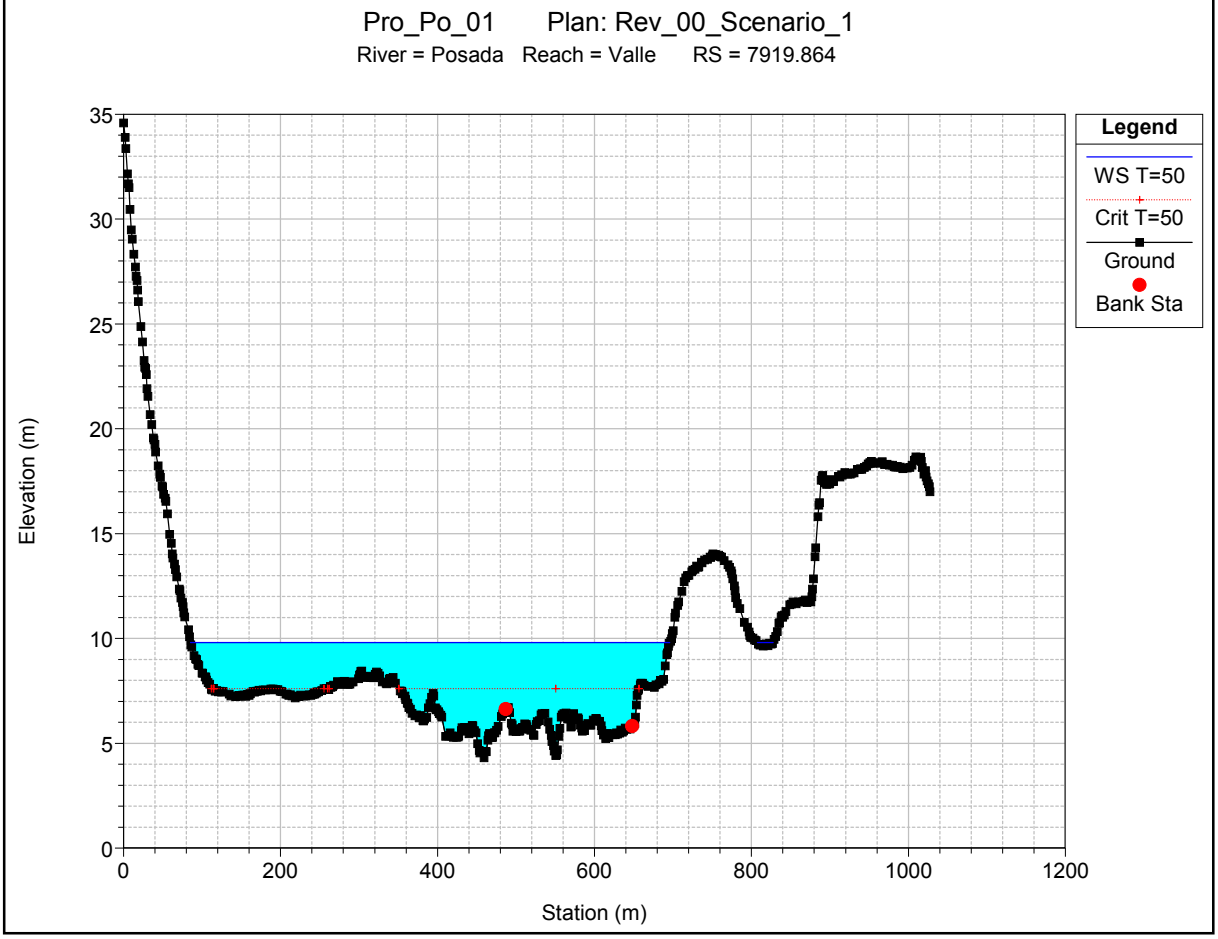
River = Posada Reach = Valle RS = 8100




Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8050
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
0
200
400
600
800
1000
1200

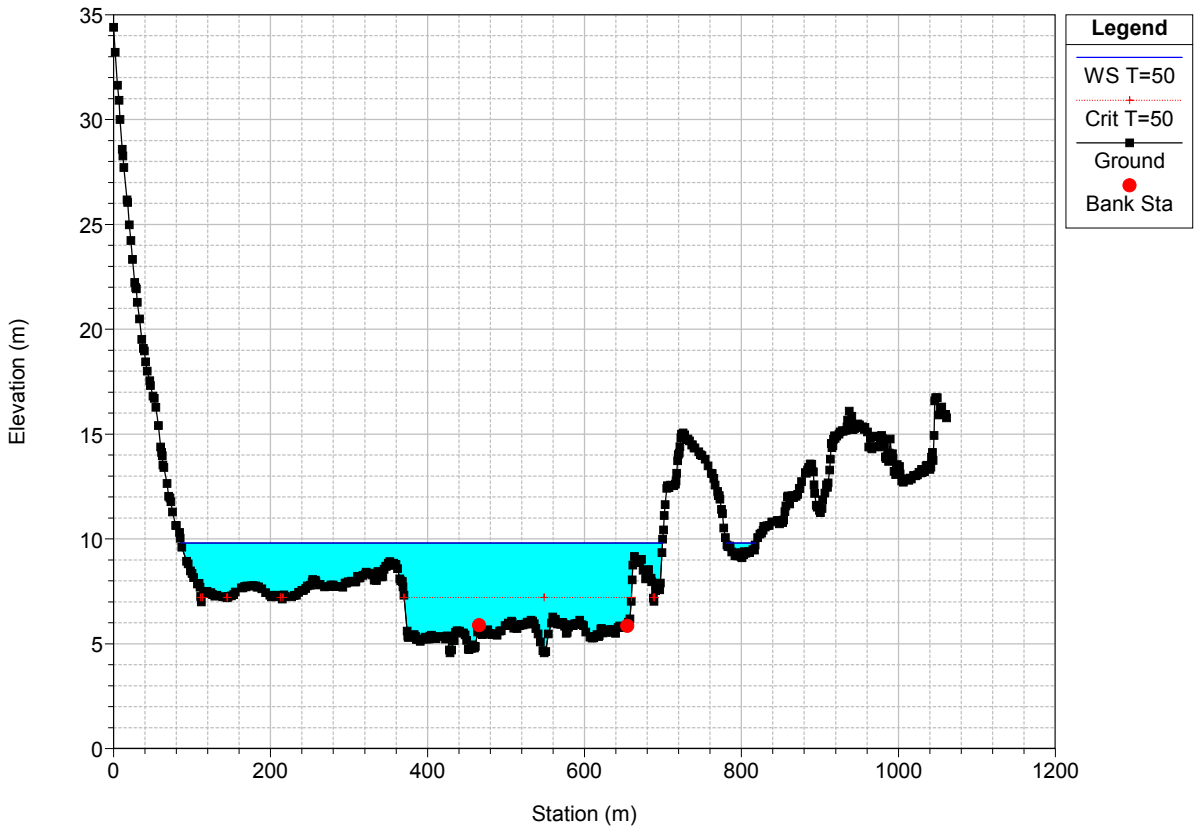

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8000
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7950
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7919.864
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
200
400
600
800
1000
1200

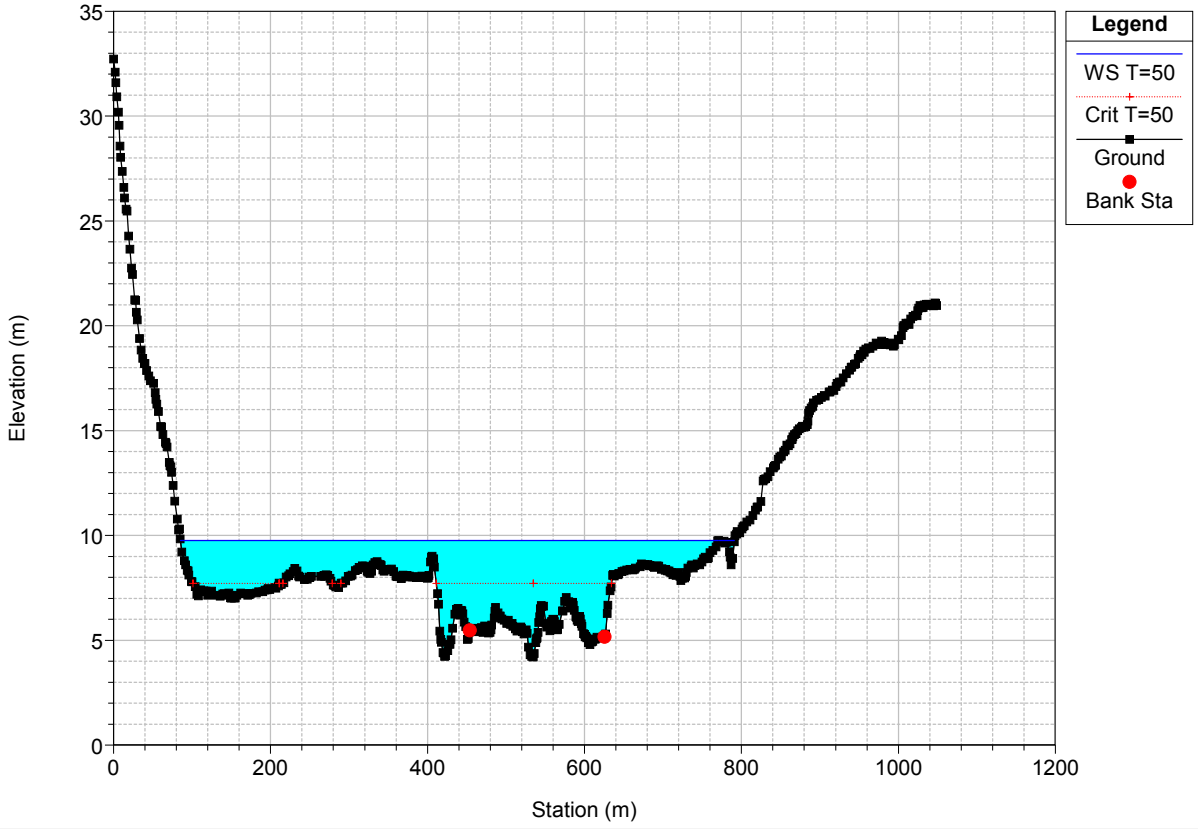
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 7900



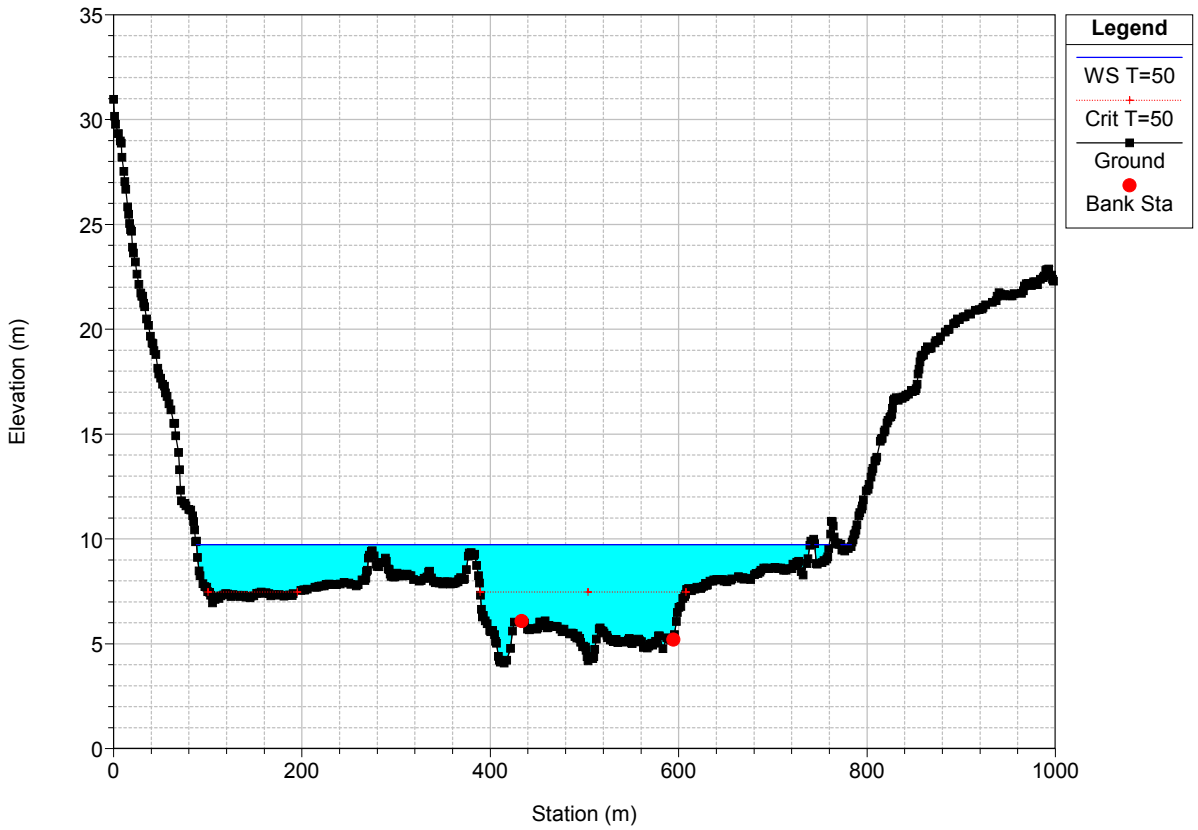
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 7850



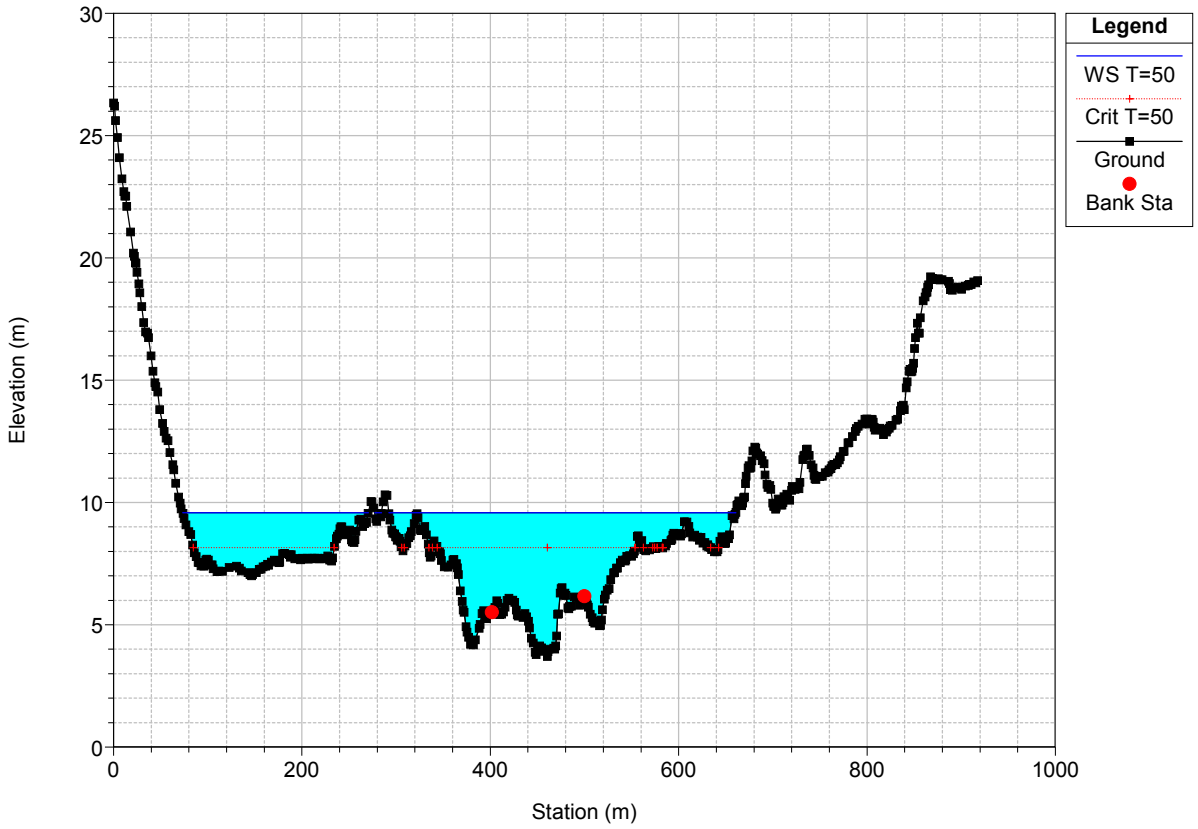
Pro_Po_01 Plan: Rev_00_Scenario_1

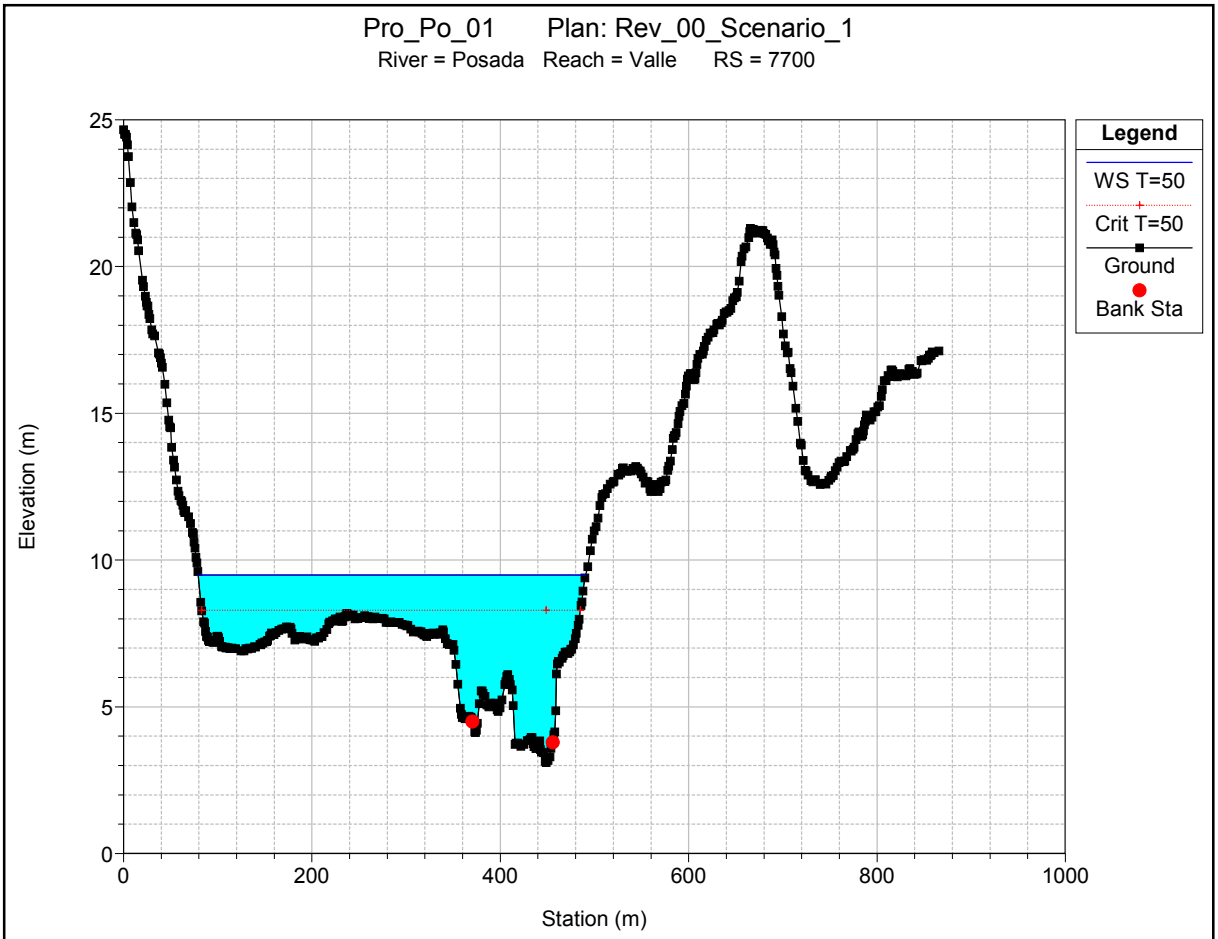
River = Posada Reach = Valle RS = 7800

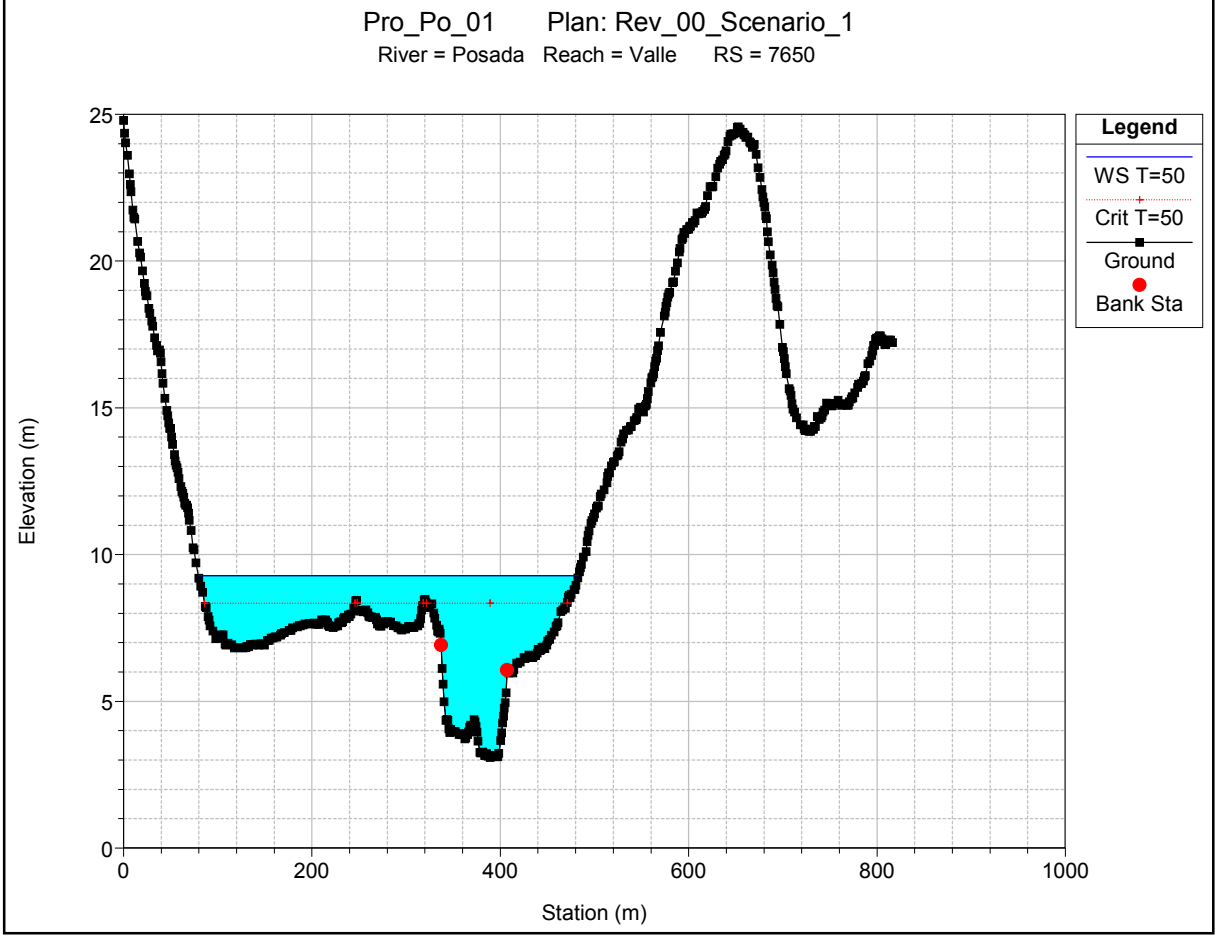


Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 7750

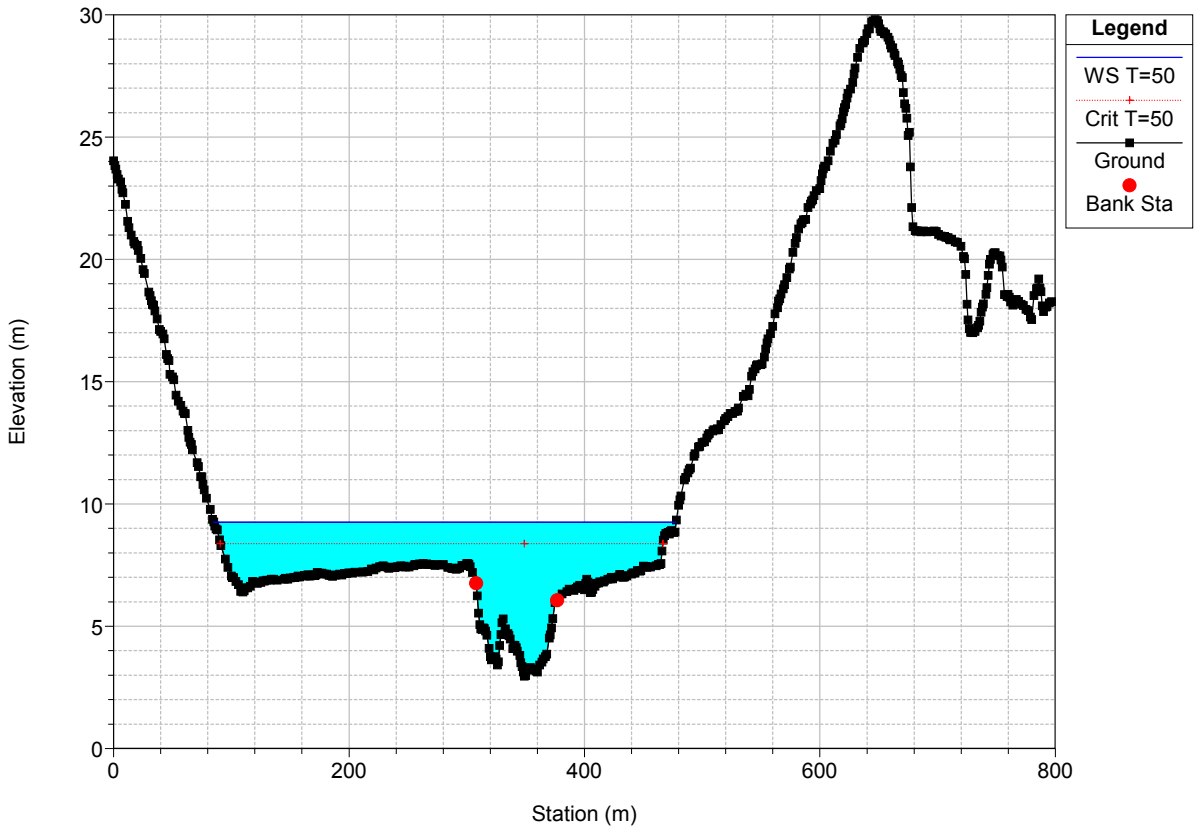



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7700
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7650
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000

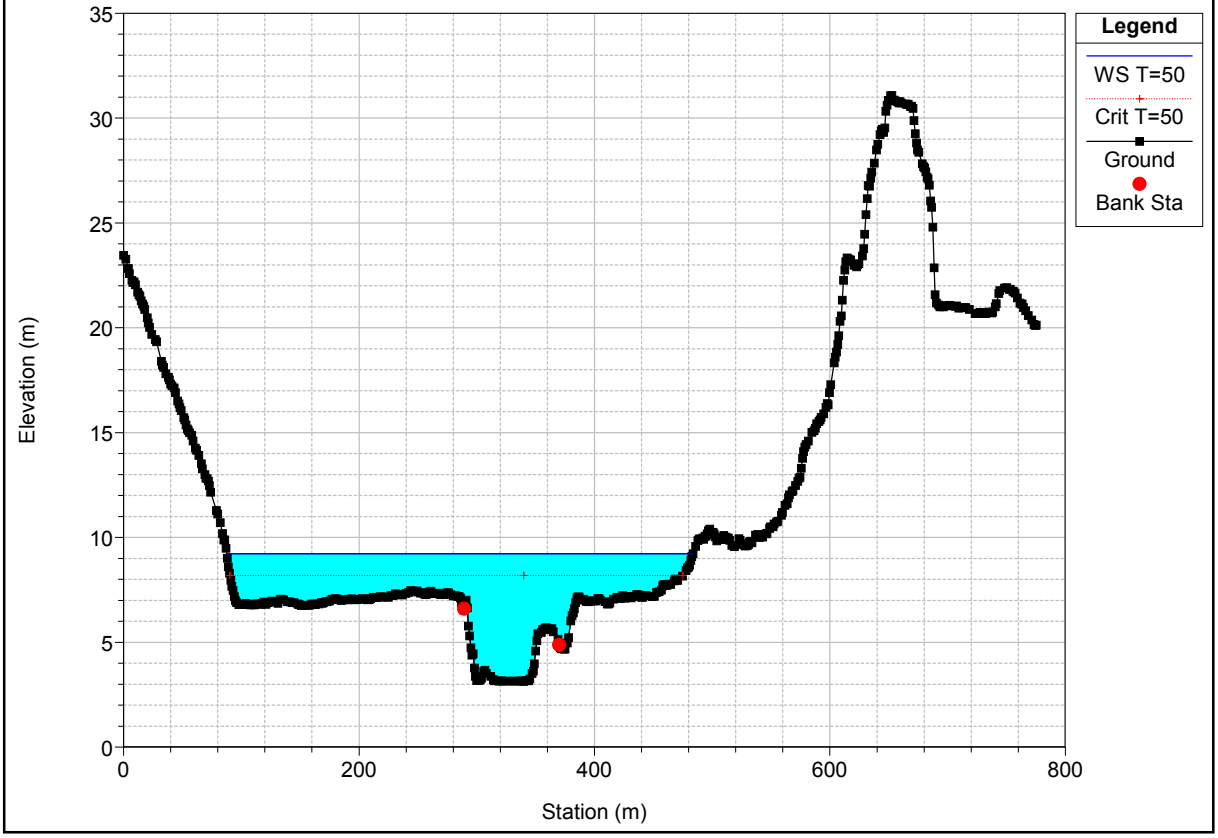
Pro_Po_01 Plan: Rev_00_Scenario_1

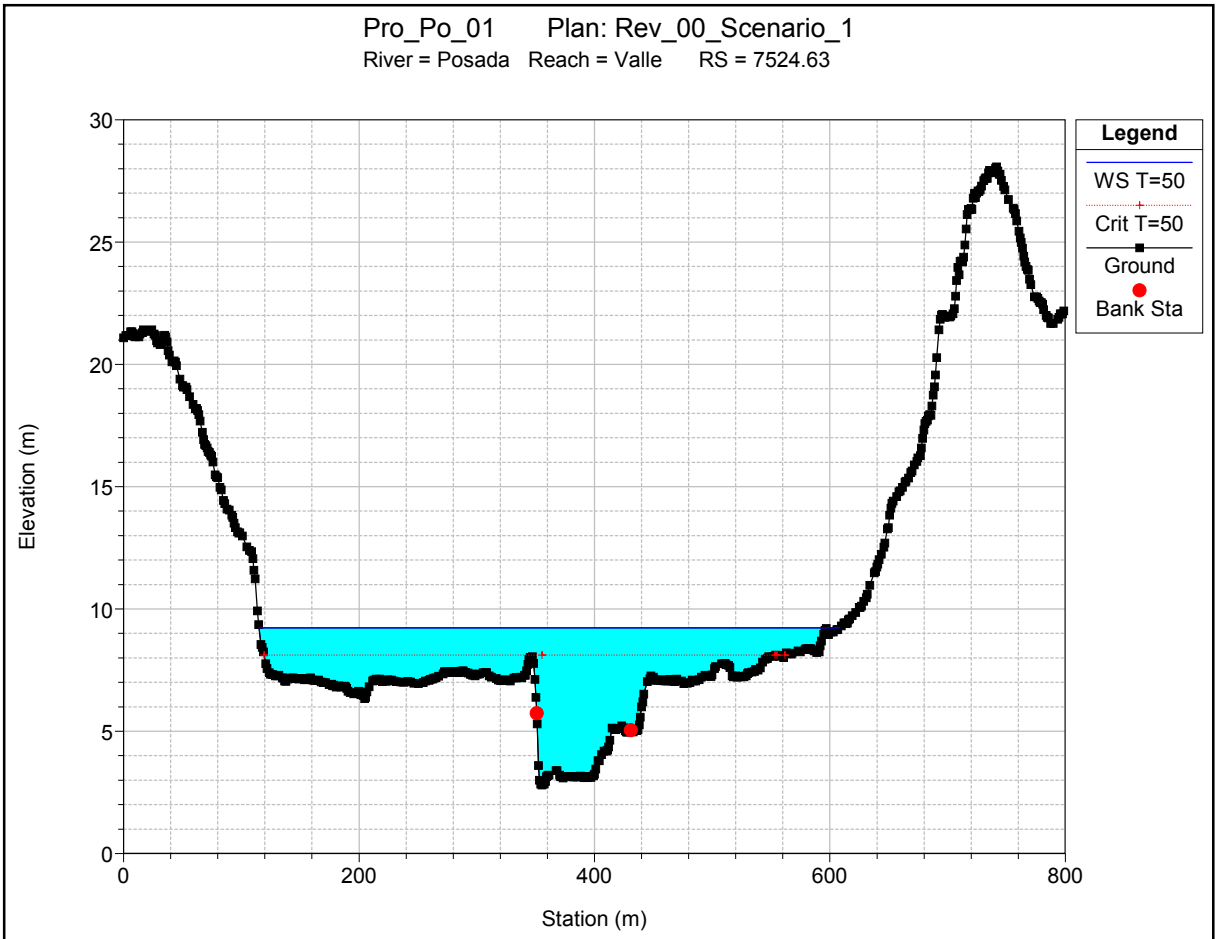
River = Posada Reach = Valle RS = 7600

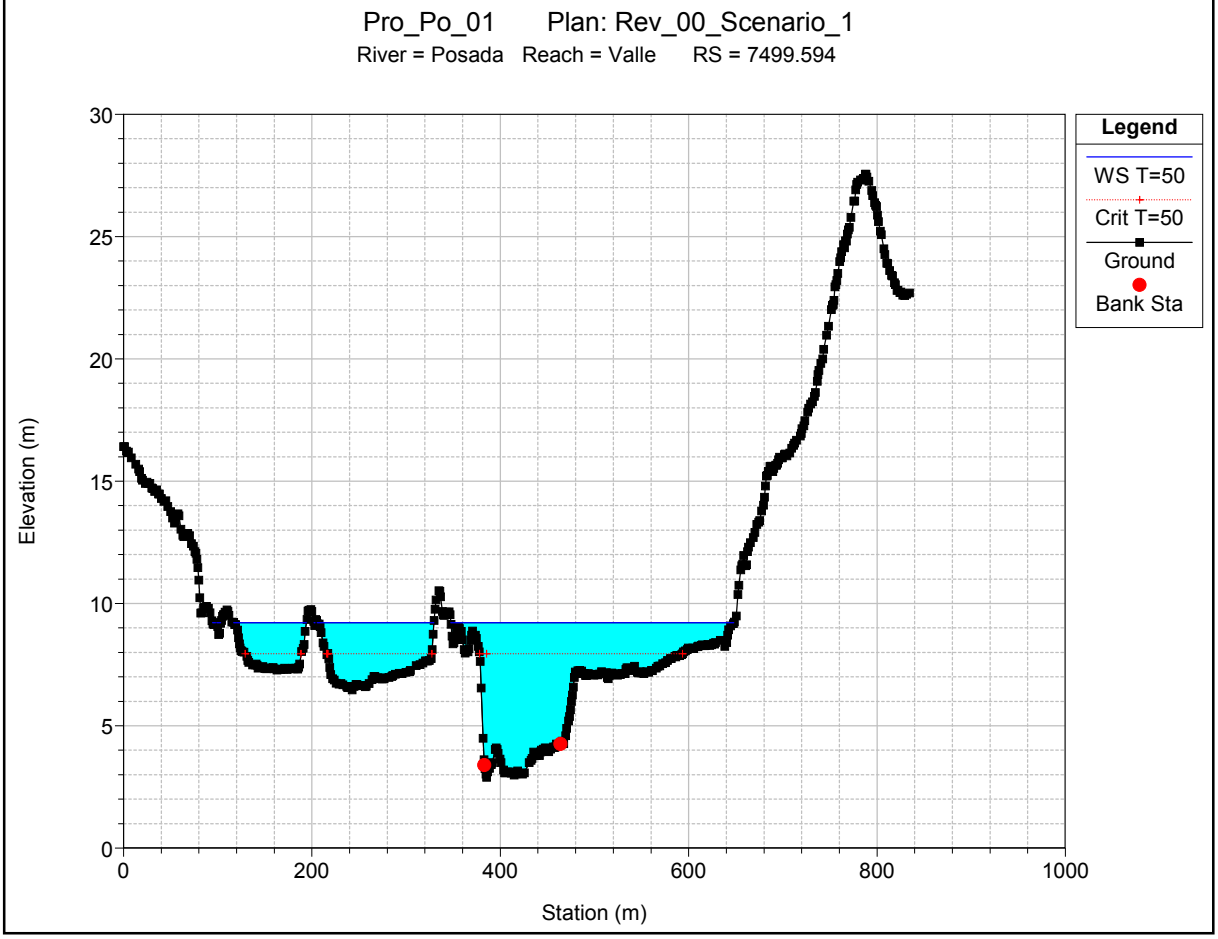


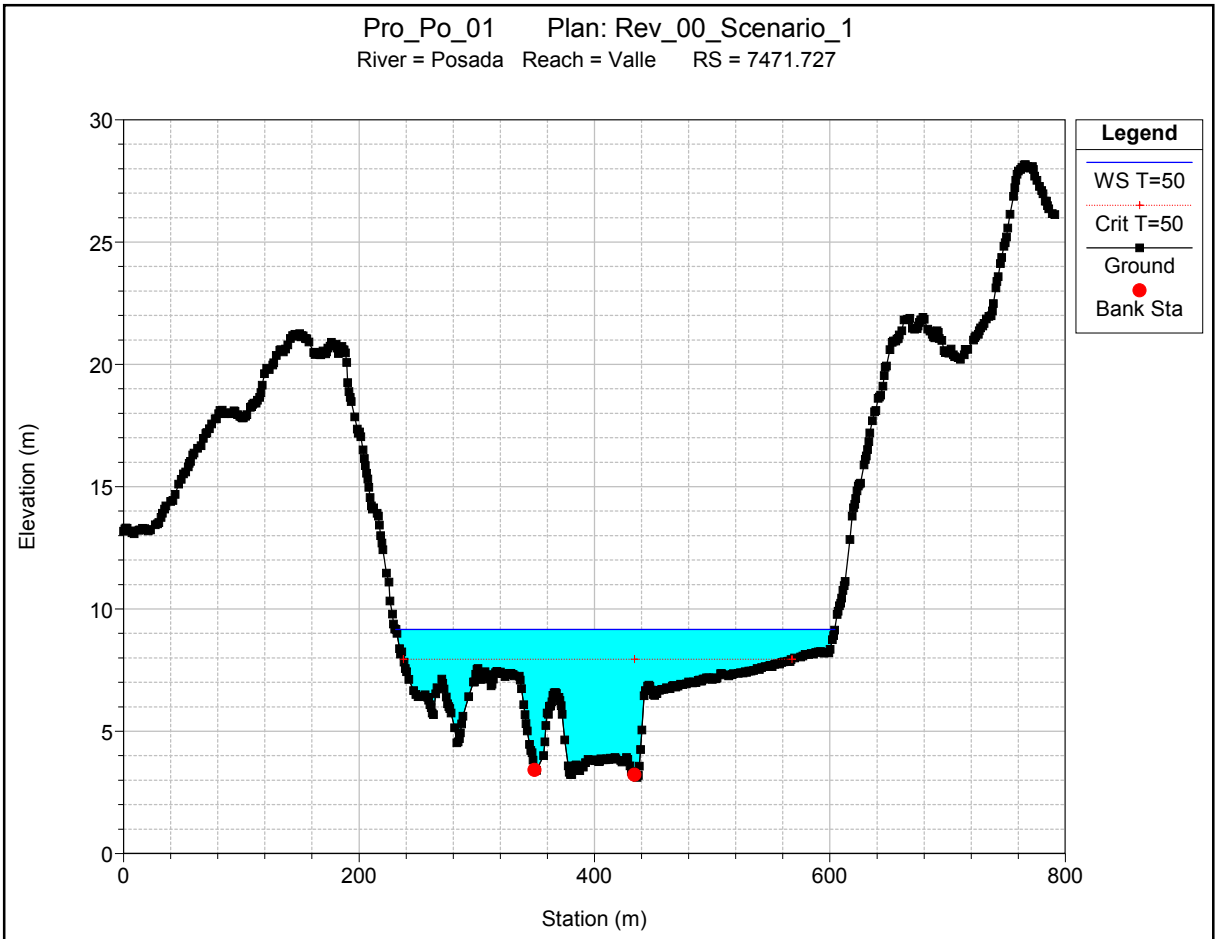
Pro_Po_01 Plan: Rev_00_Scenario_1

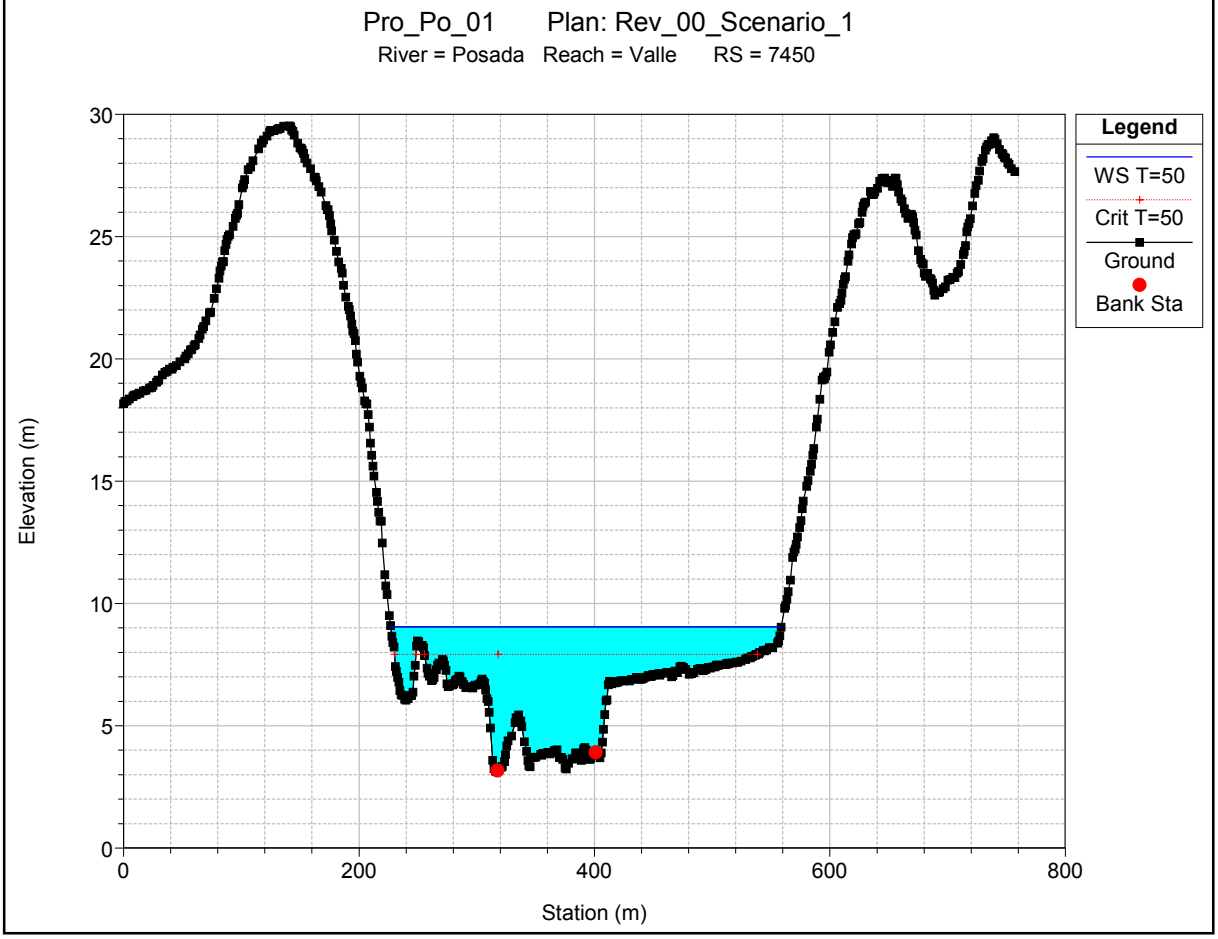
River = Posada Reach = Valle RS = 7550

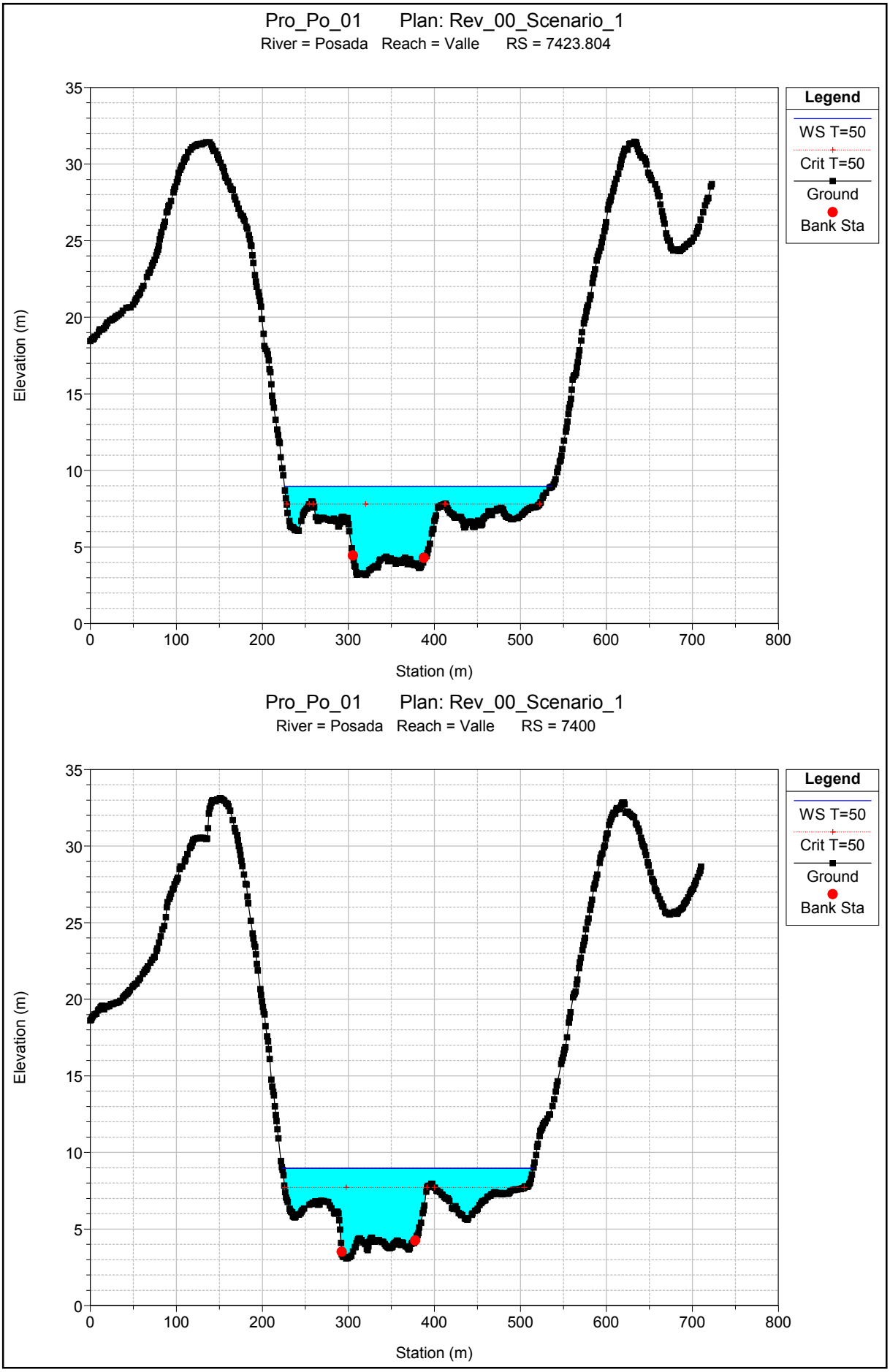



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7524.63
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
200
400
600
800


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7499.594
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
200
400
600
800
1000

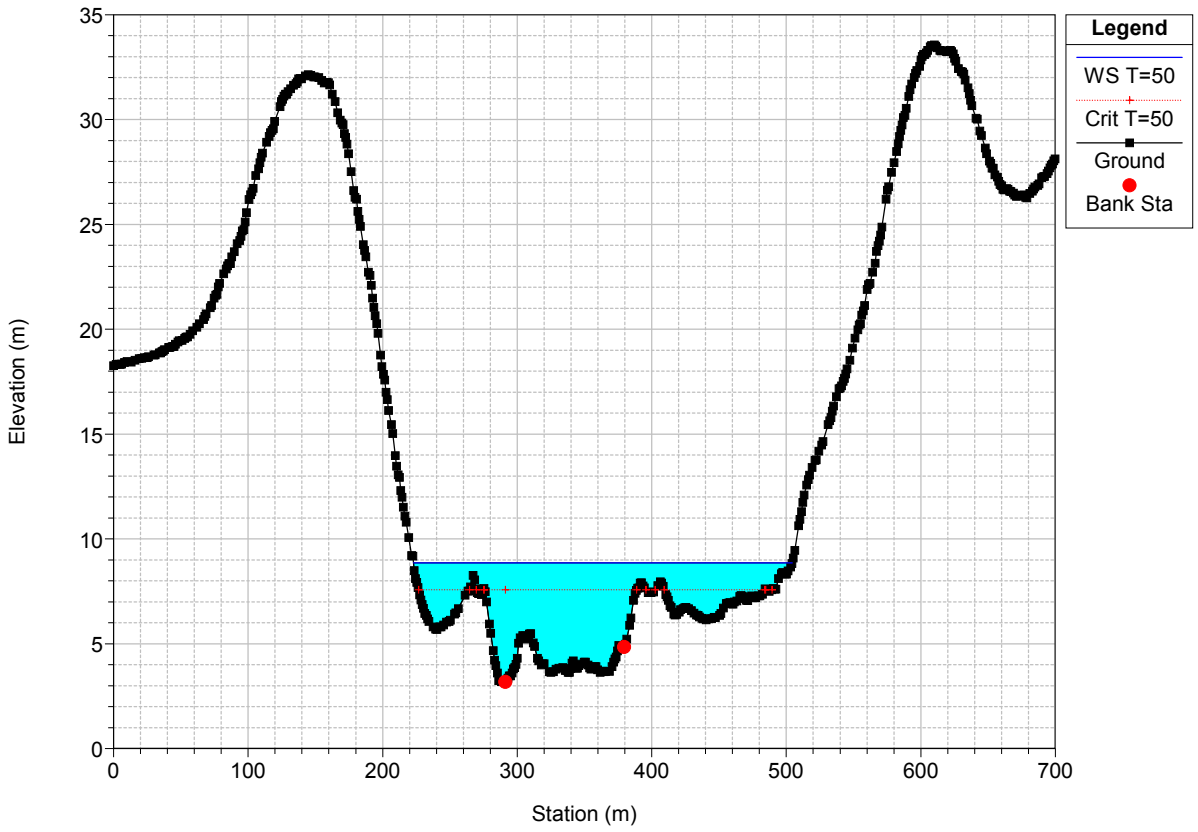

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7471.727
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
200
400
600
800


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7450
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
200
400
600
800


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7423.804
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
100
200
300
400
500
600
700
800
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7400
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)

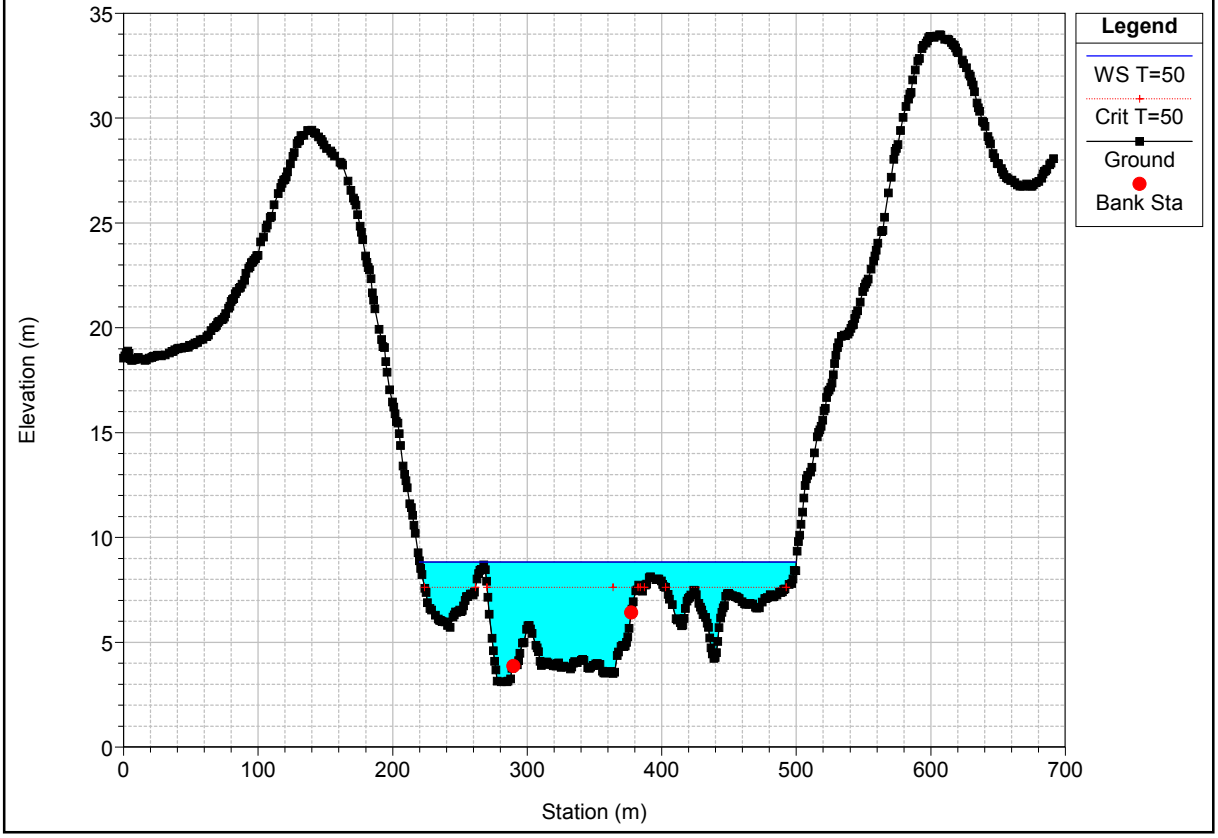
Pro_Po_01 Plan: Rev_00_Scenario_1

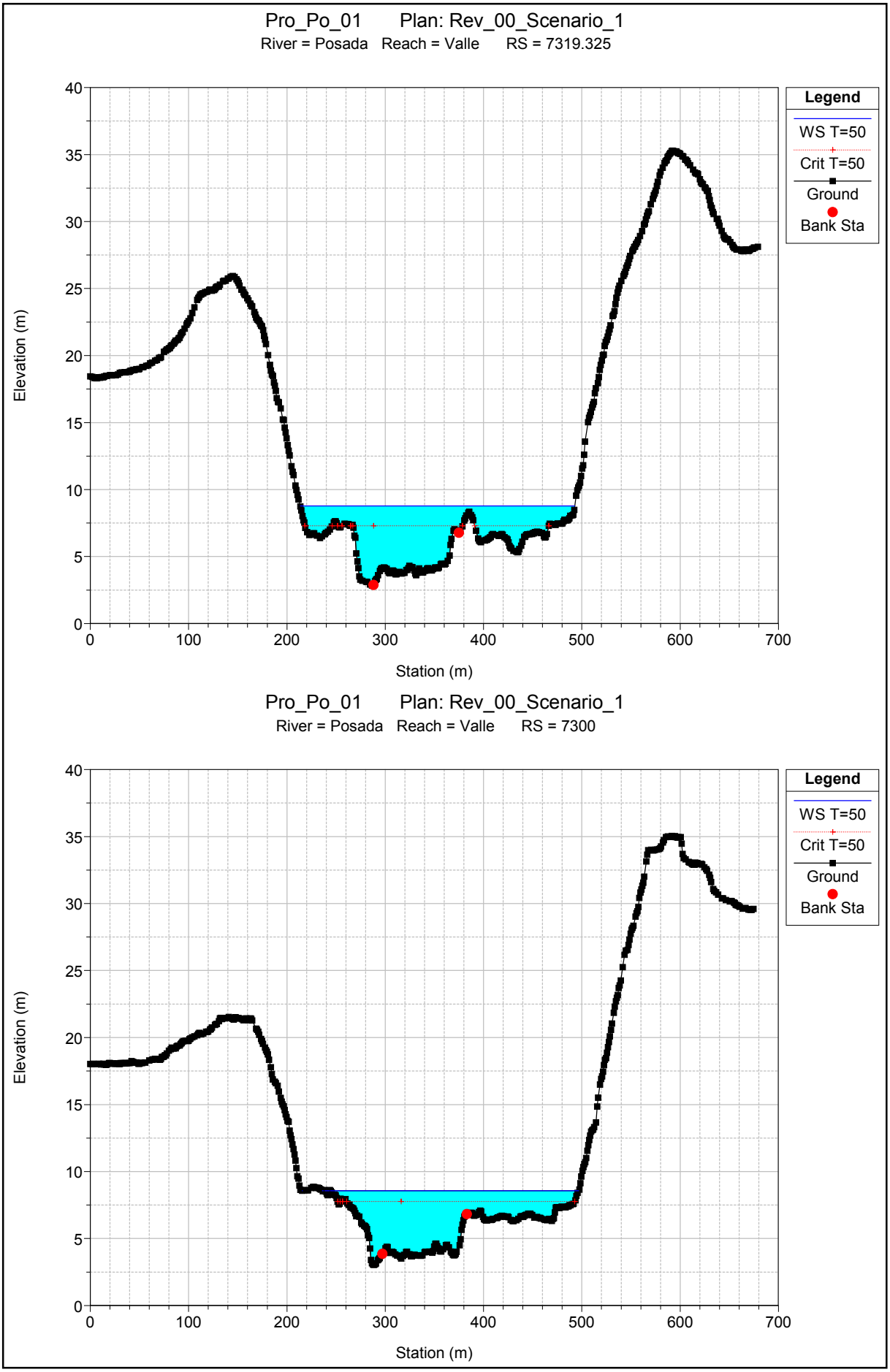
River = Posada Reach = Valle RS = 7369.833

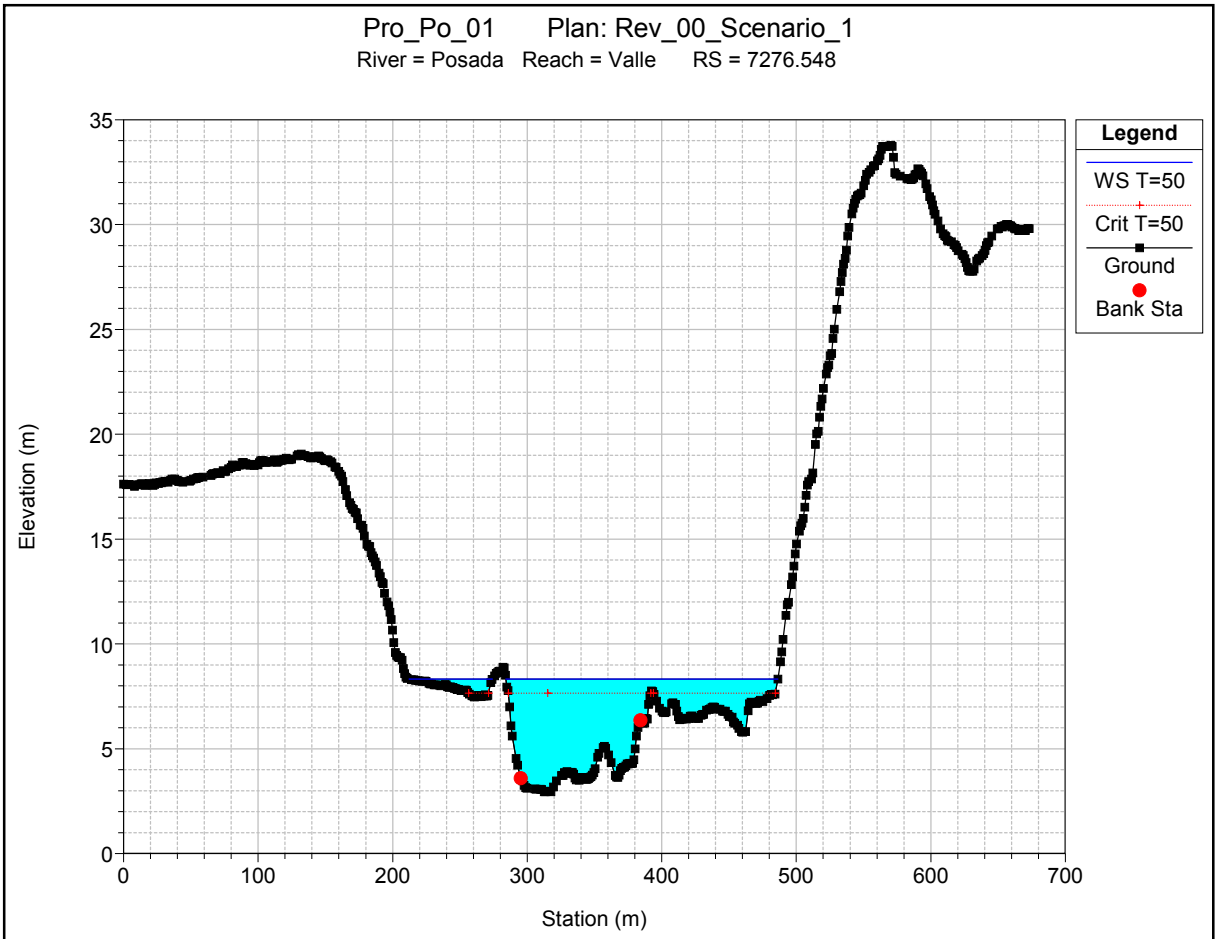


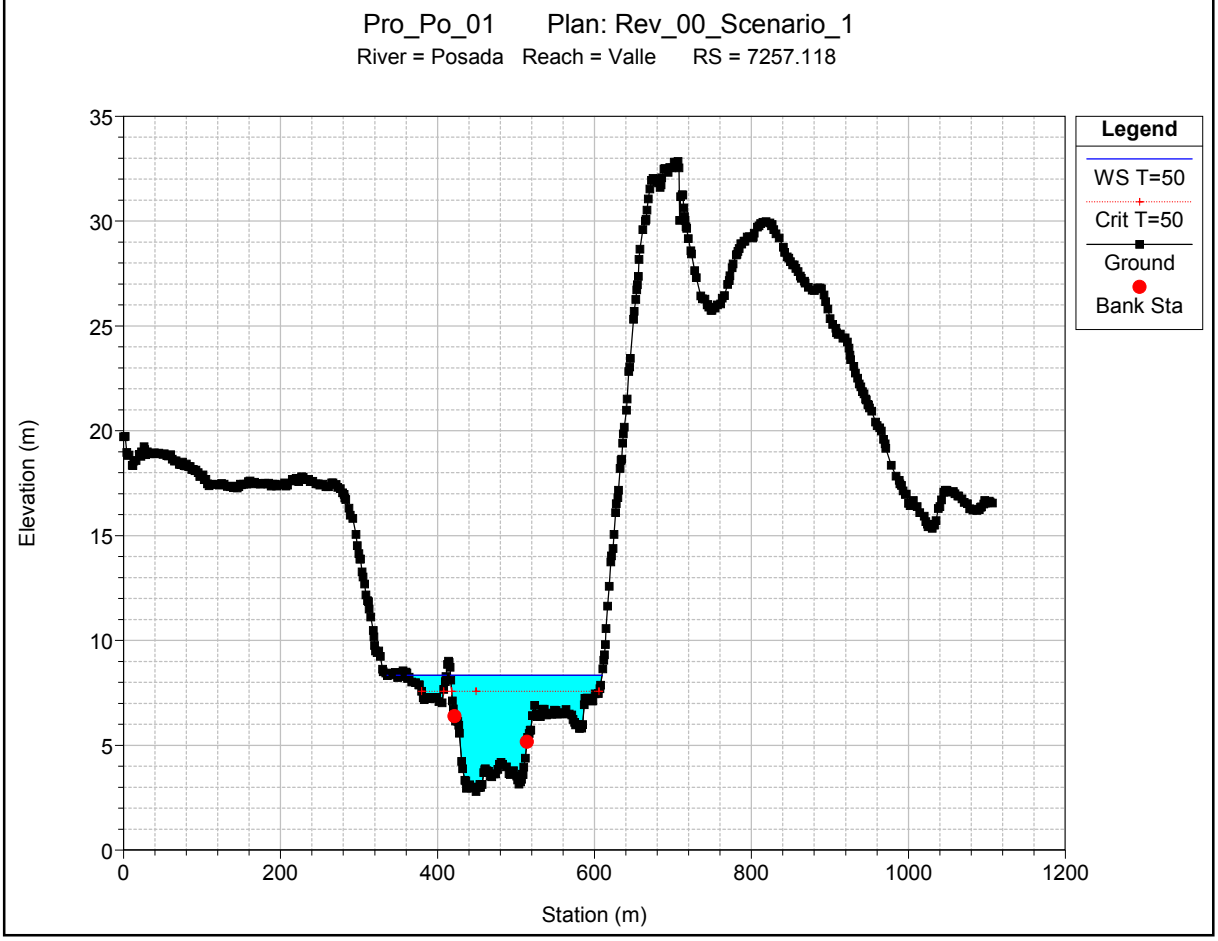
Pro_Po_01 Plan: Rev_00_Scenario_1

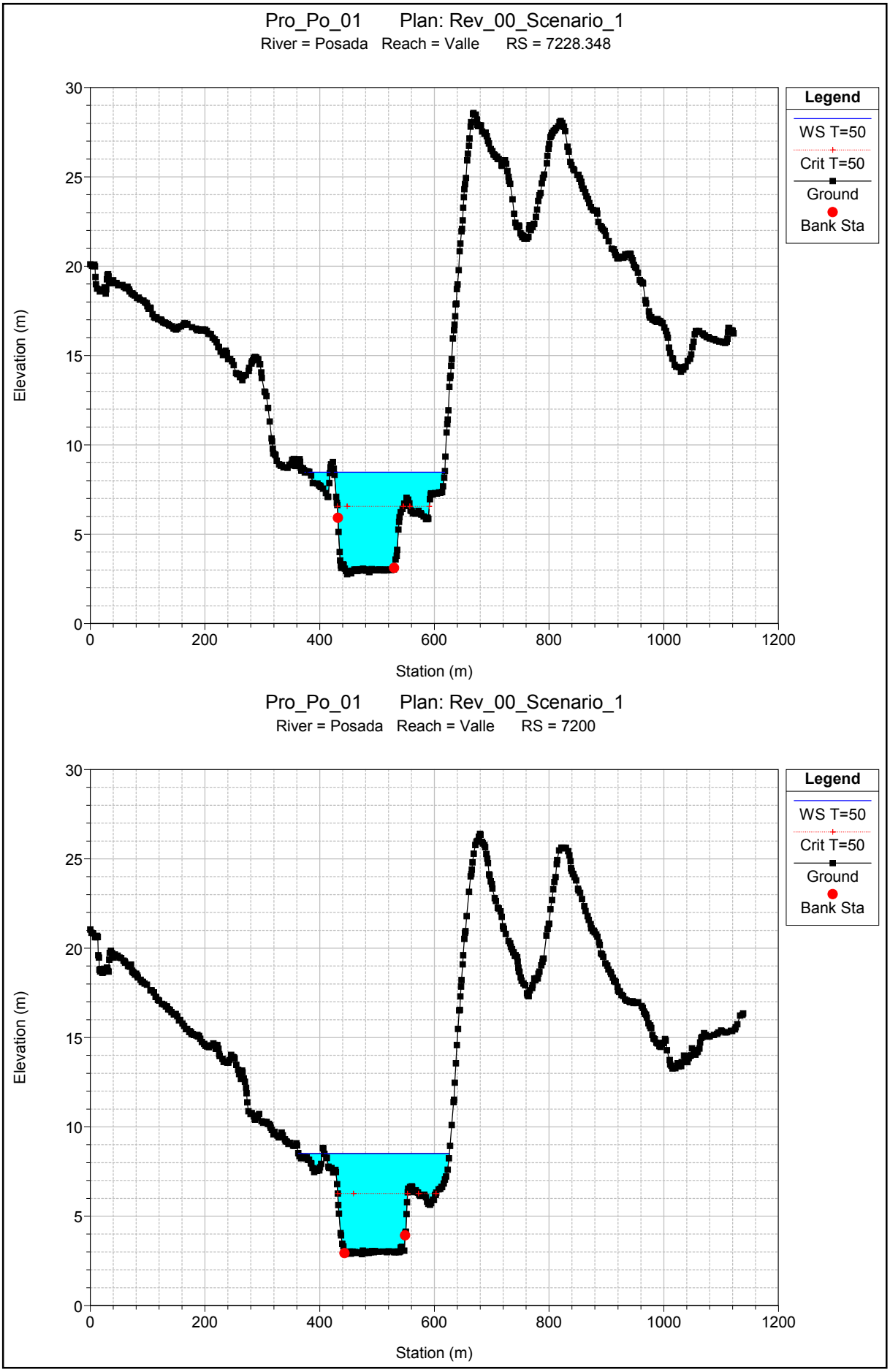
River = Posada Reach = Valle RS = 7350



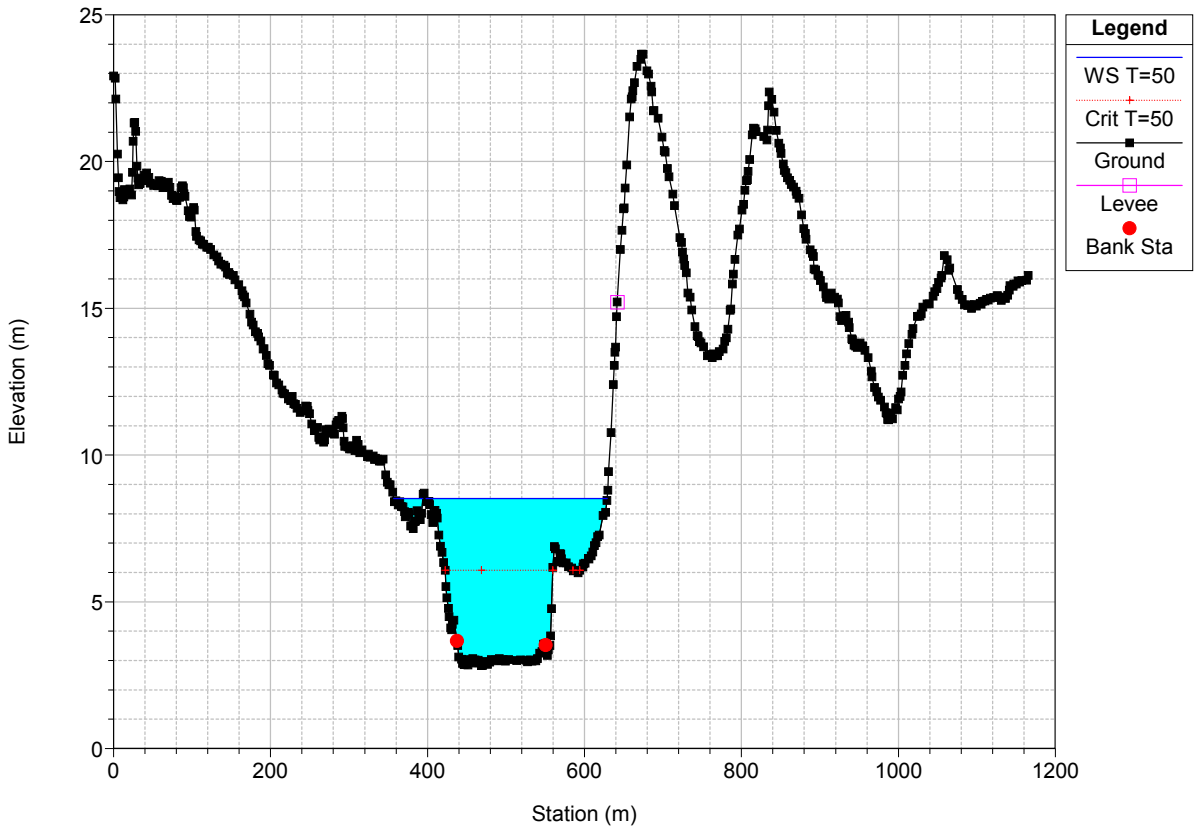

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7319.325
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
0
100
200
300
400
500
600
700
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7300
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7276.548
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
100
200
300
400
500
600
700

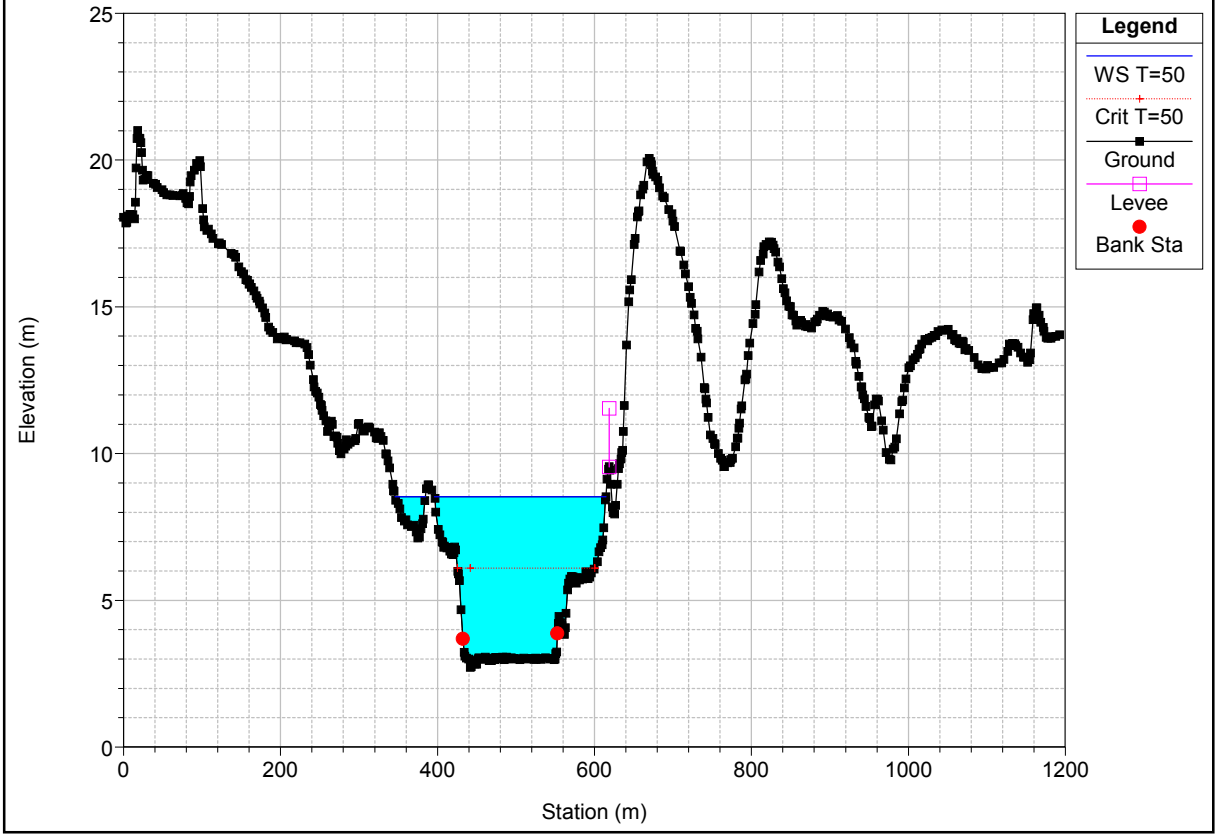

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7257.118
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
200
400
600
800
1000
1200

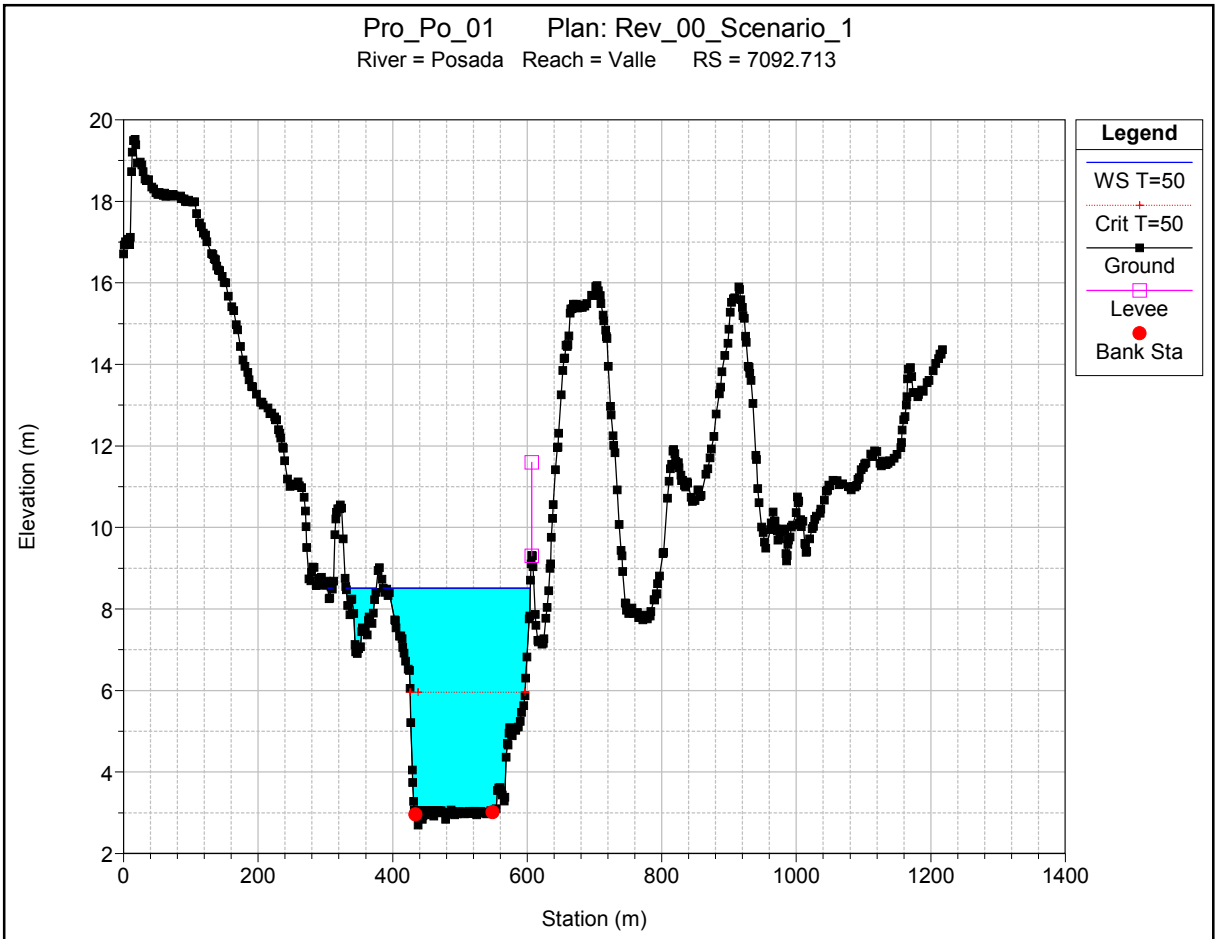

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7228.348
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
200
400
600
800
1000
1200
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7200
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)

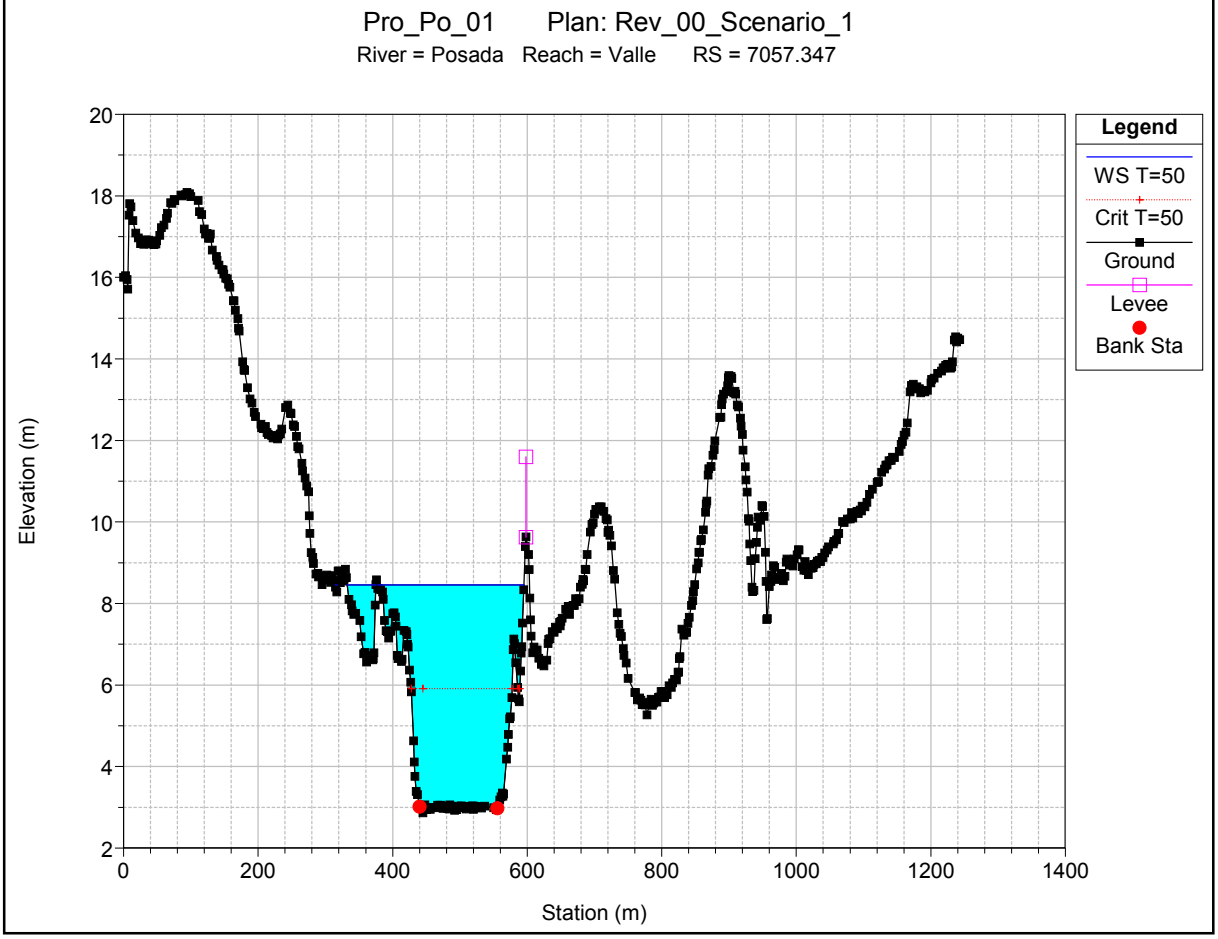
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7163.919

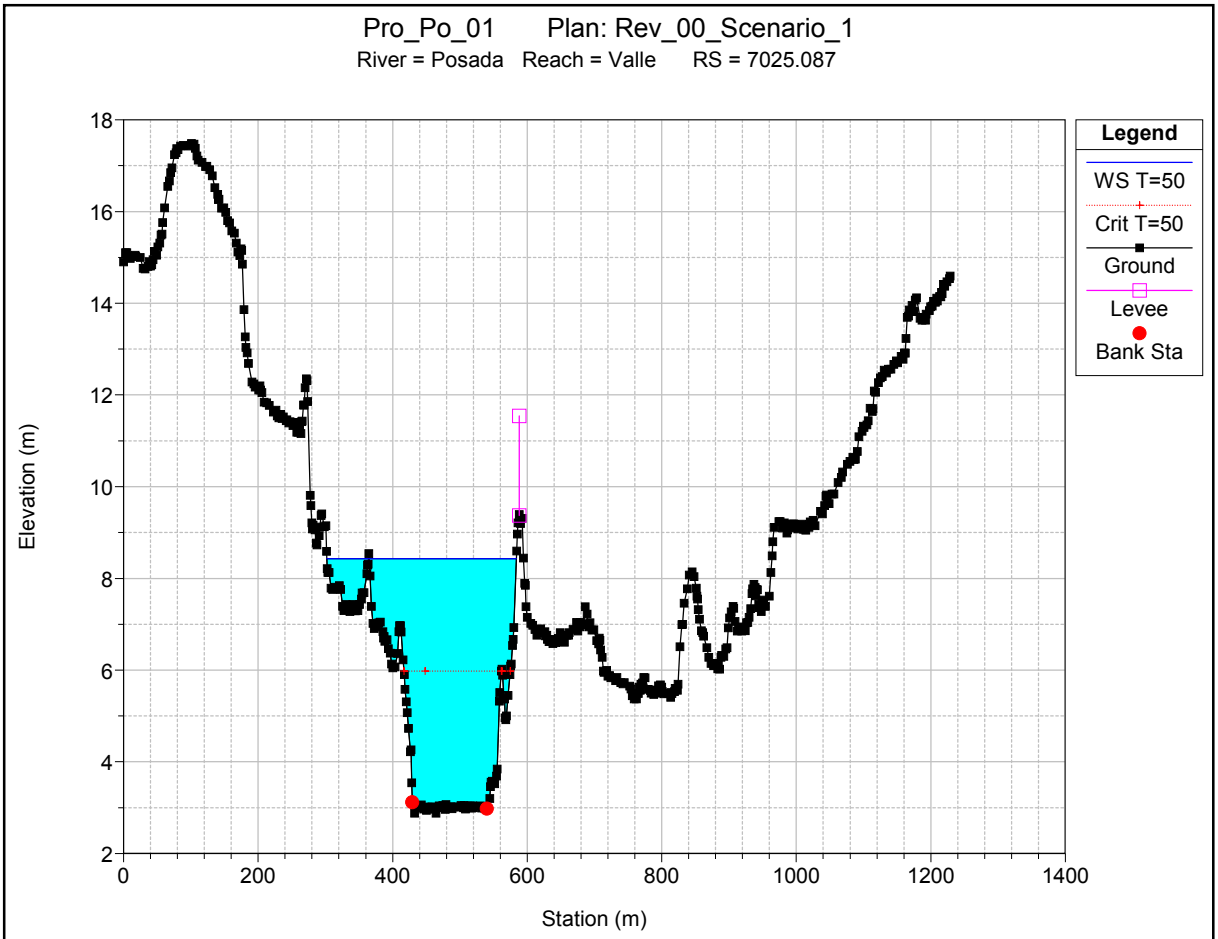


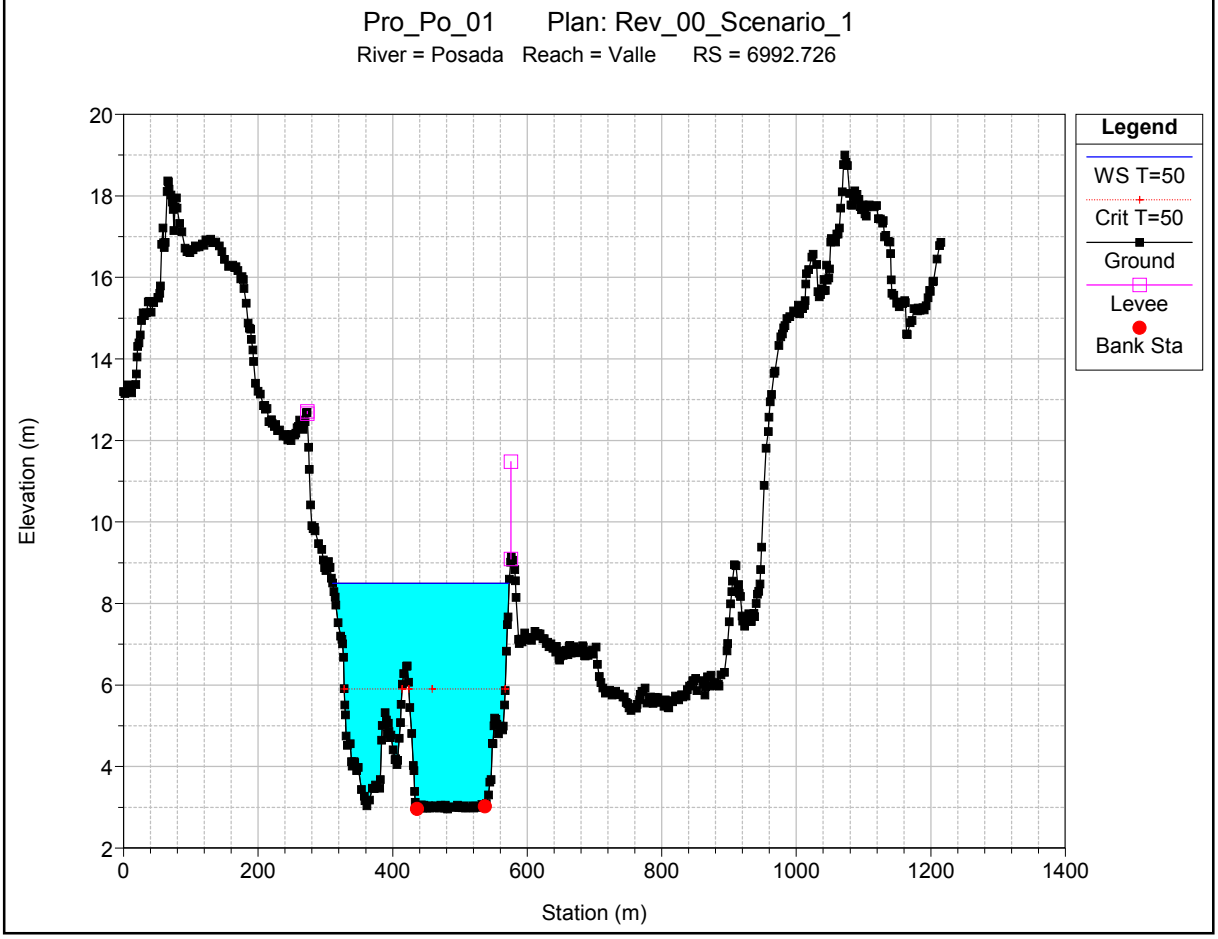
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7128.79

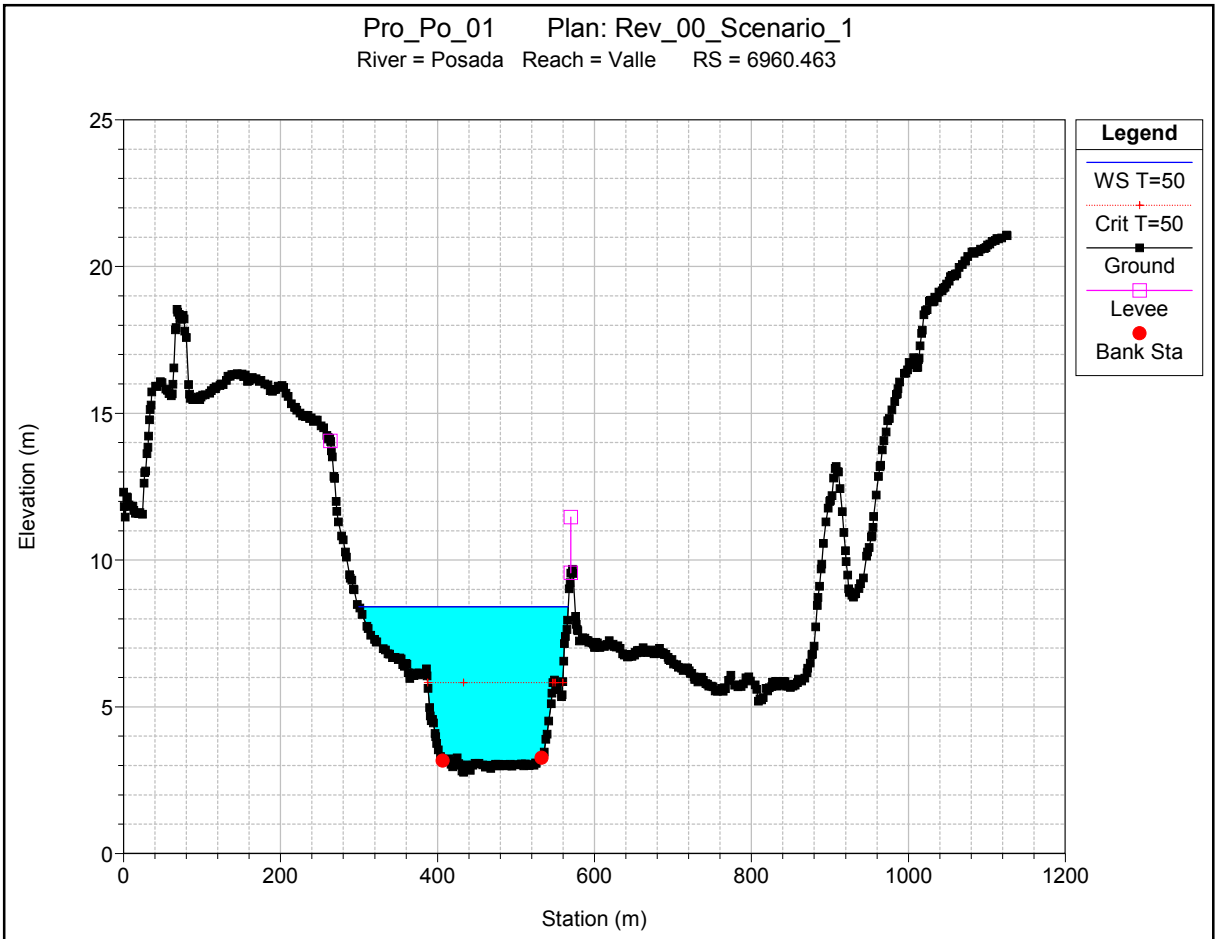


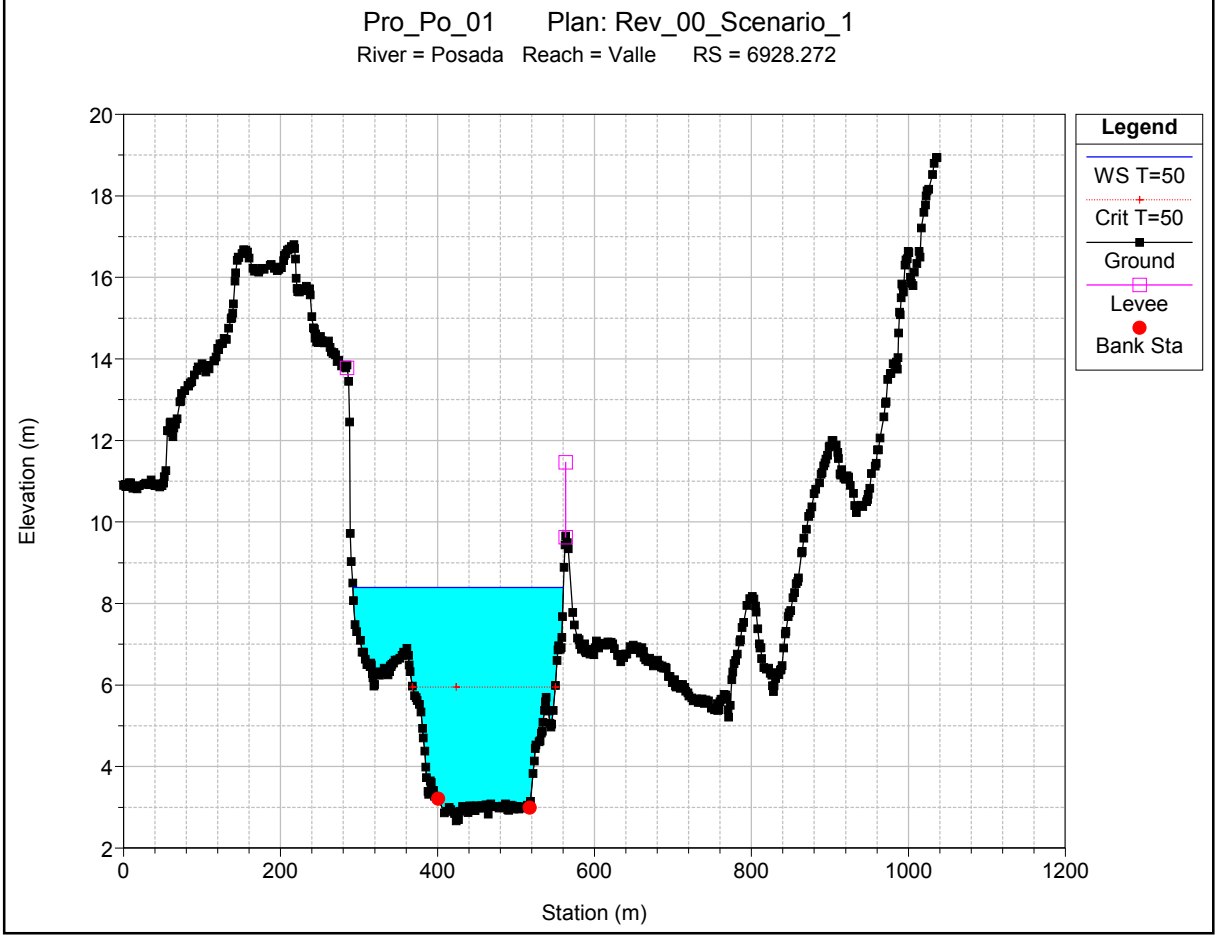

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7092.713
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
20
18
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200
1400

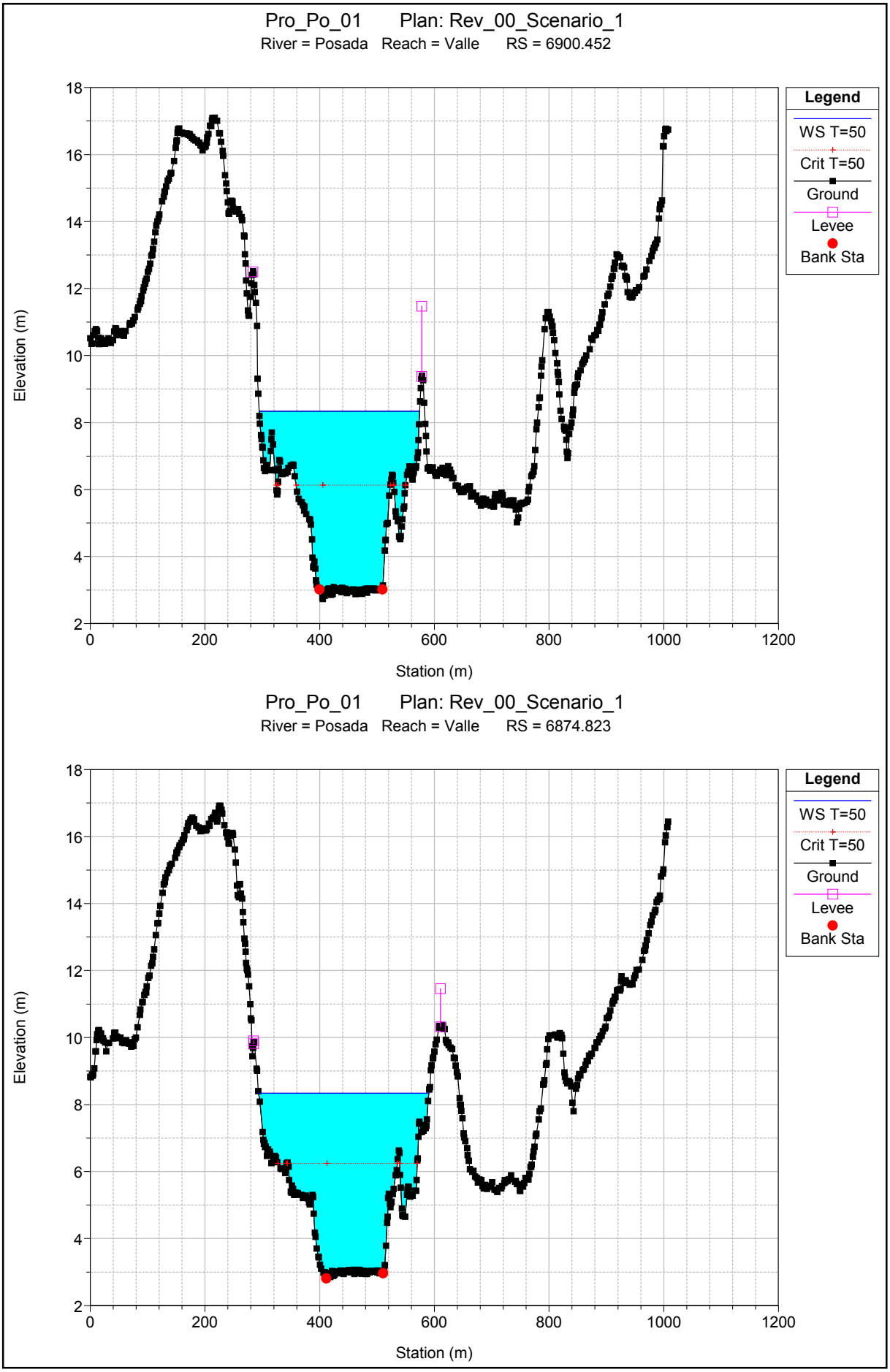

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7057.347
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
20
18
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200
1400


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7025.087
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
2
4
6
8
10
12
14
16
18
0
200
400
600
800
1000
1200
1400


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 6992.726
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
2
4
6
8
10
12
14
16
18
20
0
200
400
600
800
1000
1200
1400

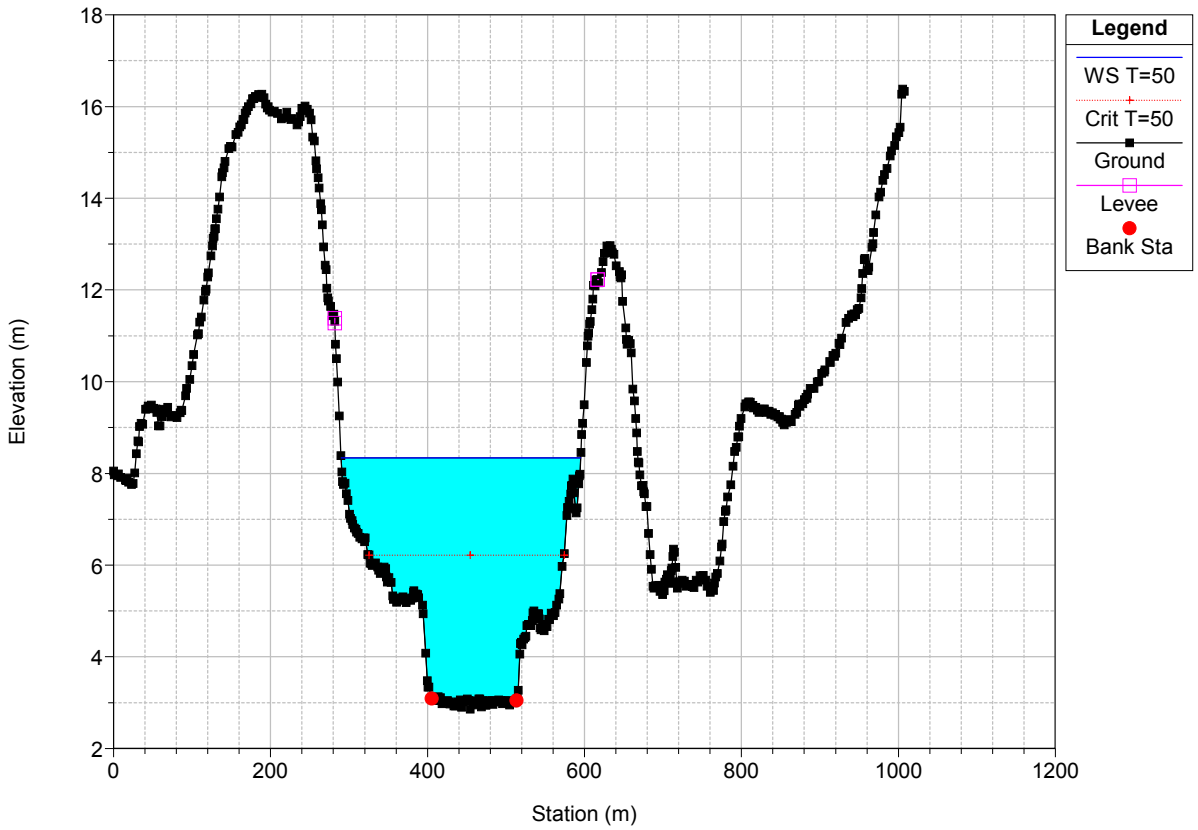

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 6960.463
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 6928.272
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
2
4
6
8
10
12
14
16
18
20
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 6900.452
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 6874.823
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

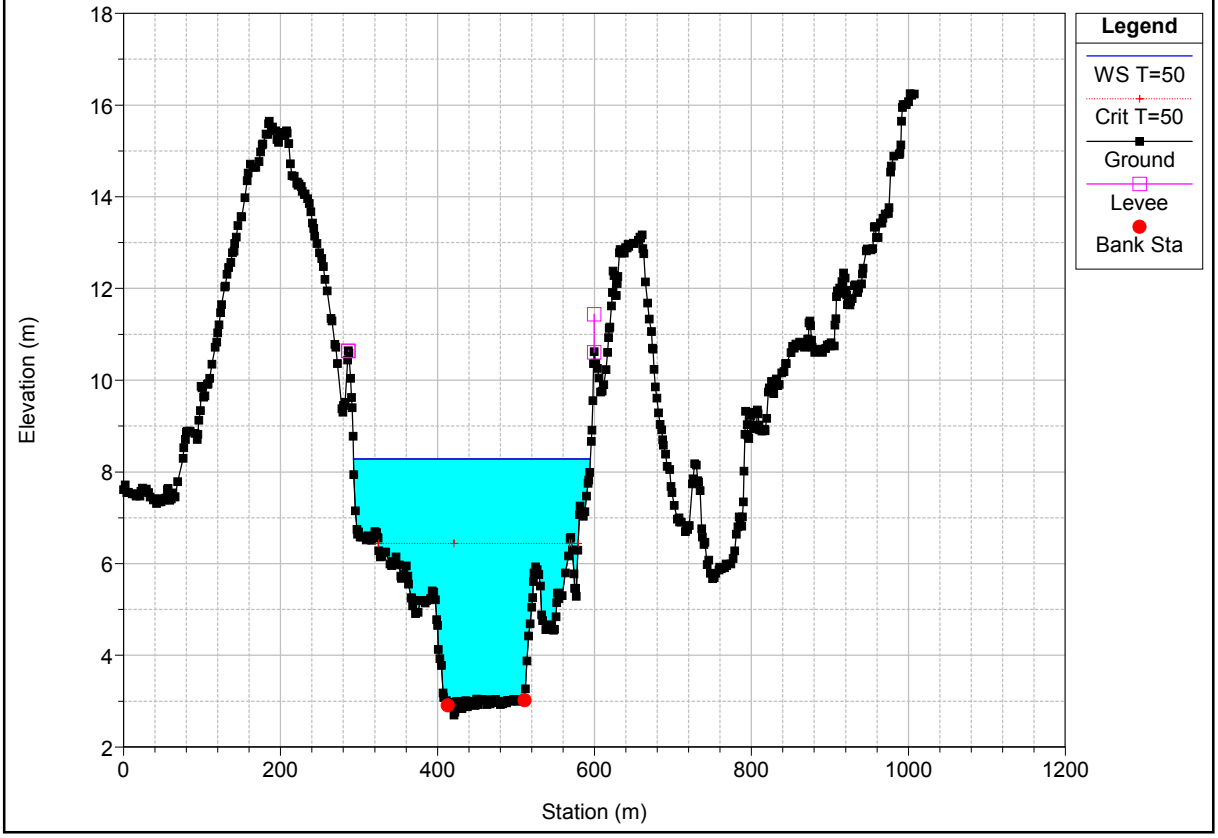
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 6849.097

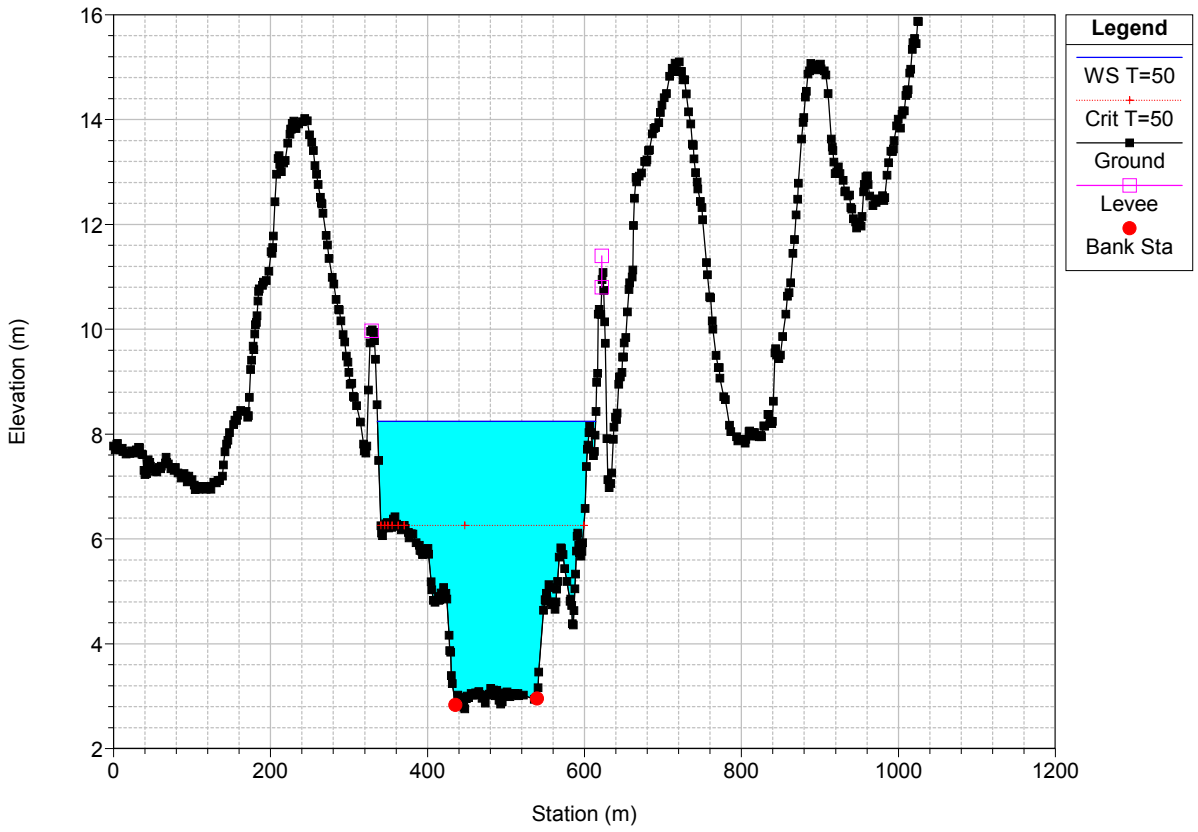


Pro_Po_01 Plan: Rev_00_Scenario_1

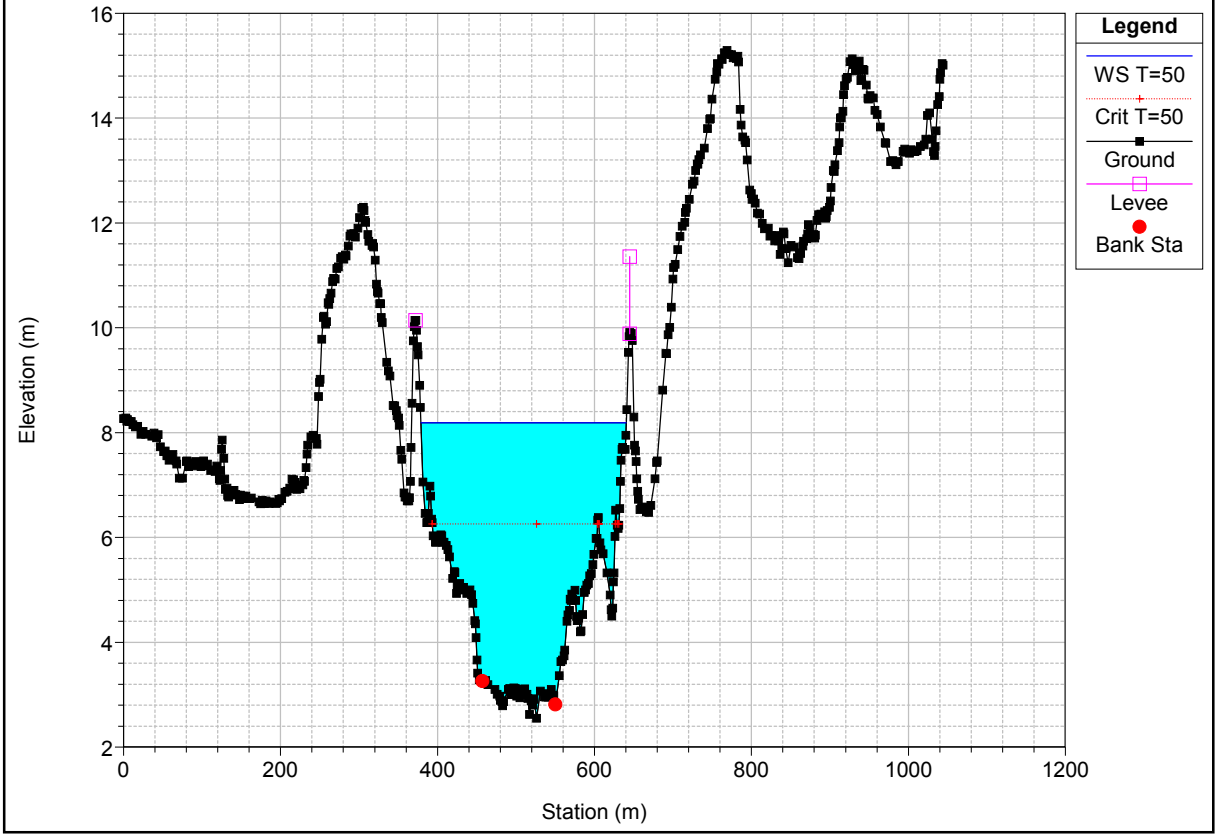
River = Posada Reach = Valle RS = 6821.913



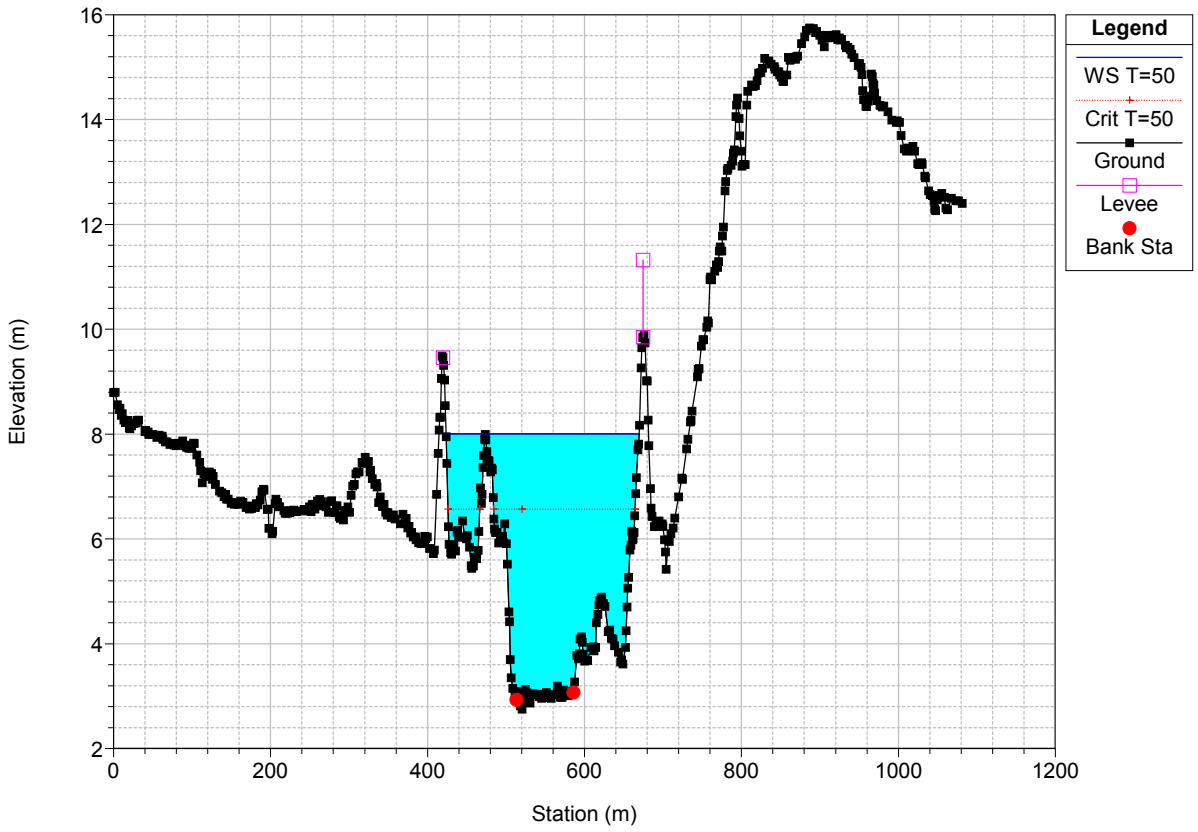
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 6785.72



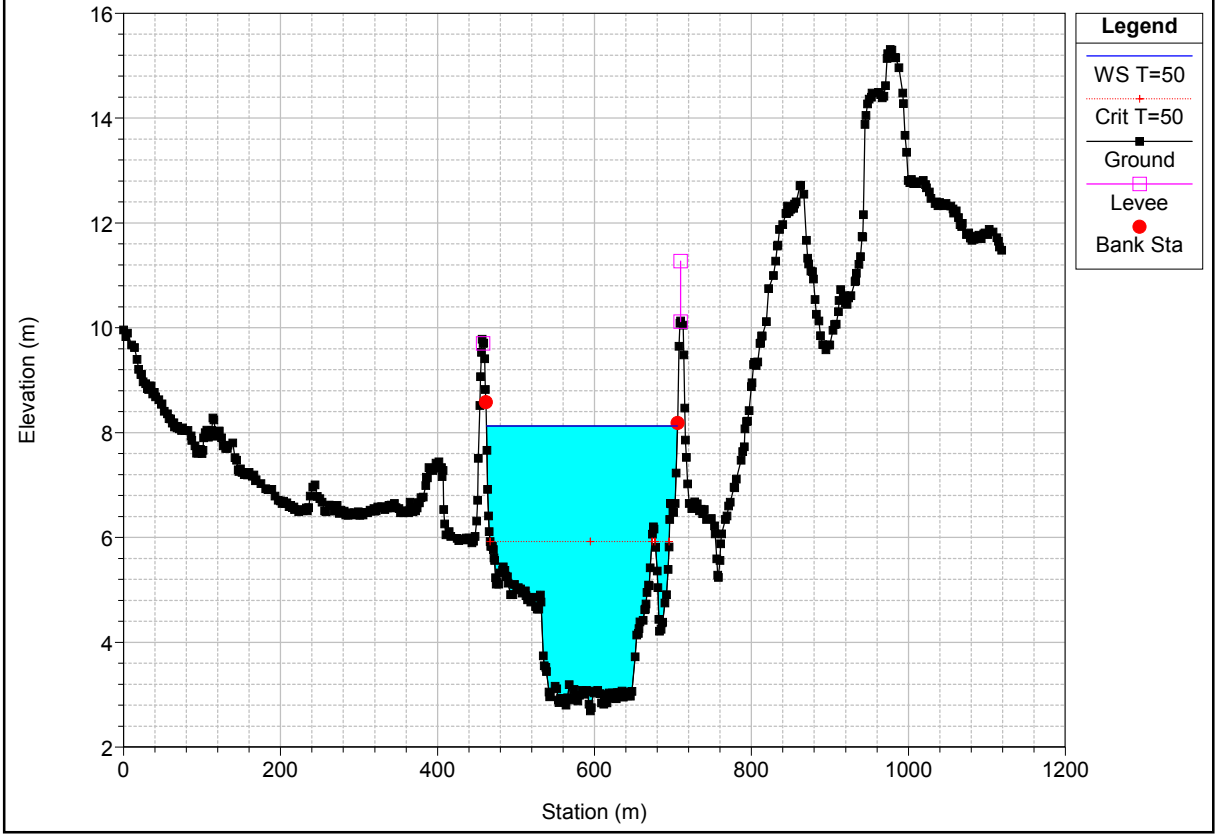
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 6749.126

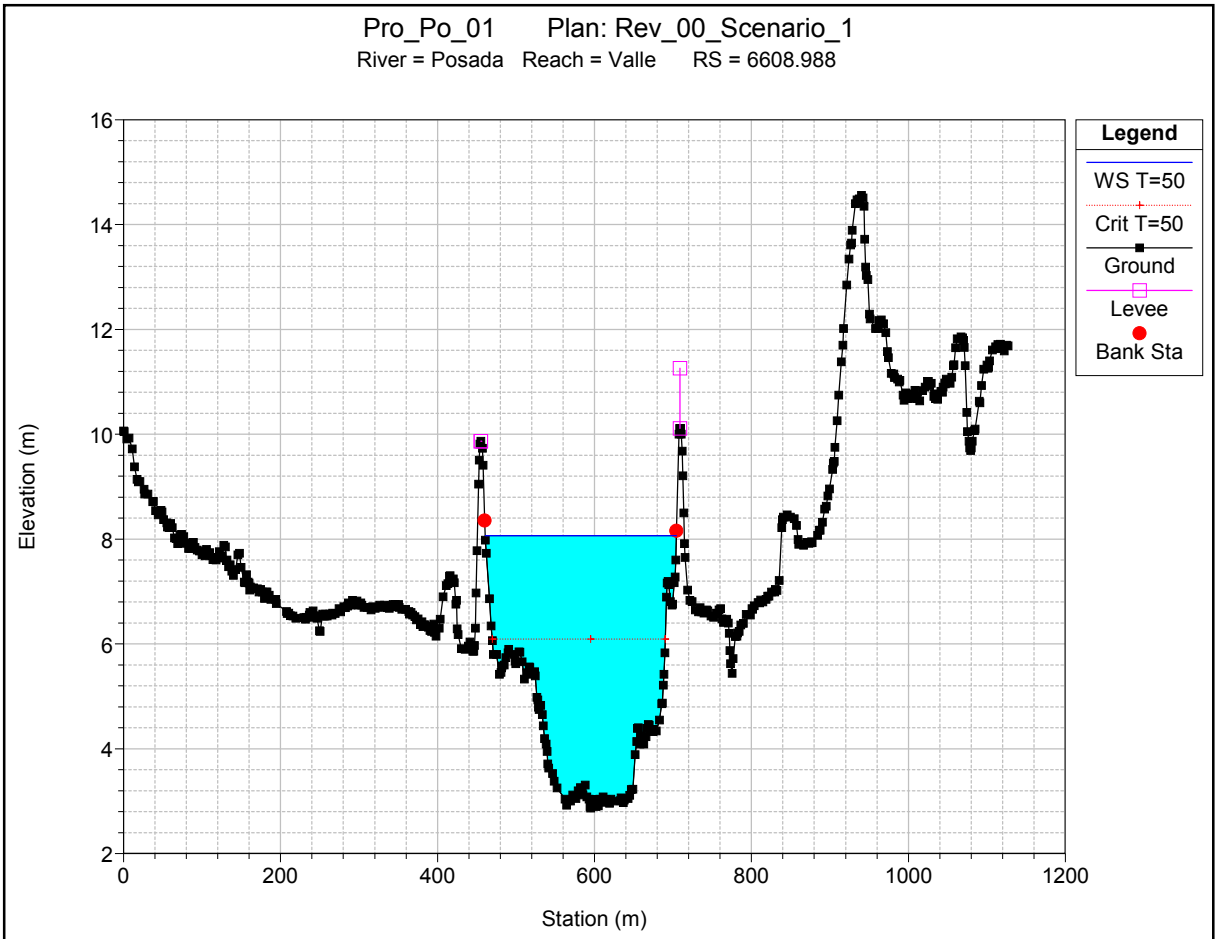


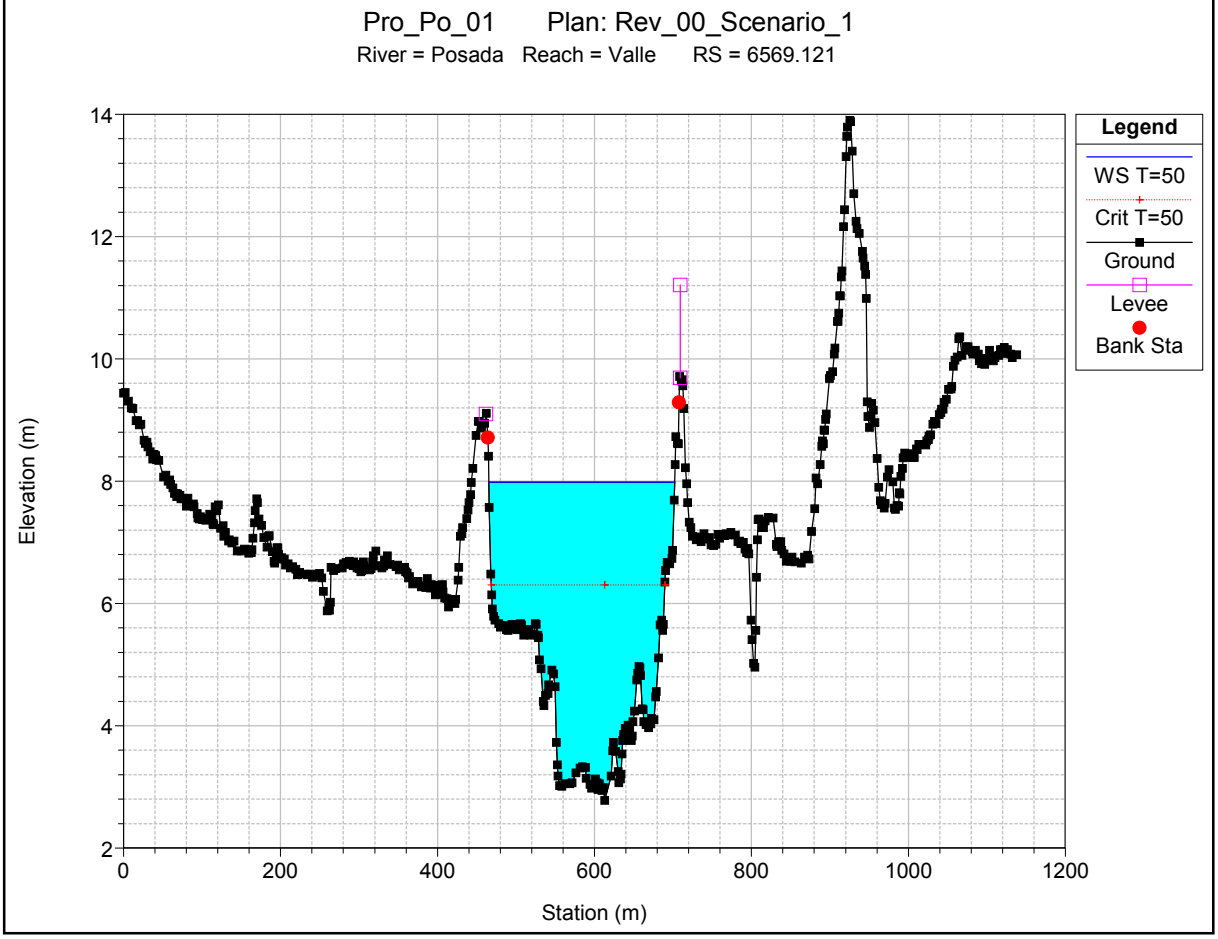
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 6699.274

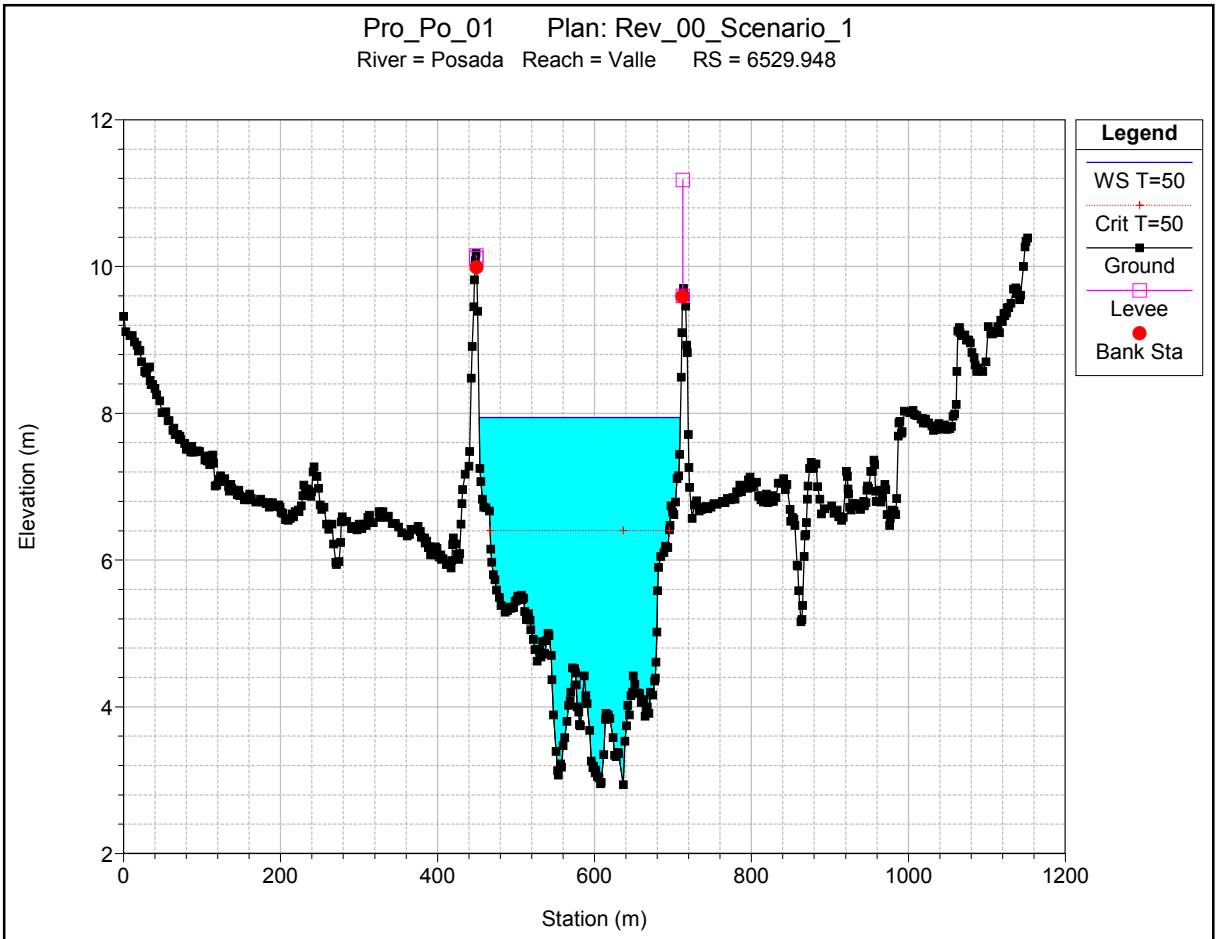


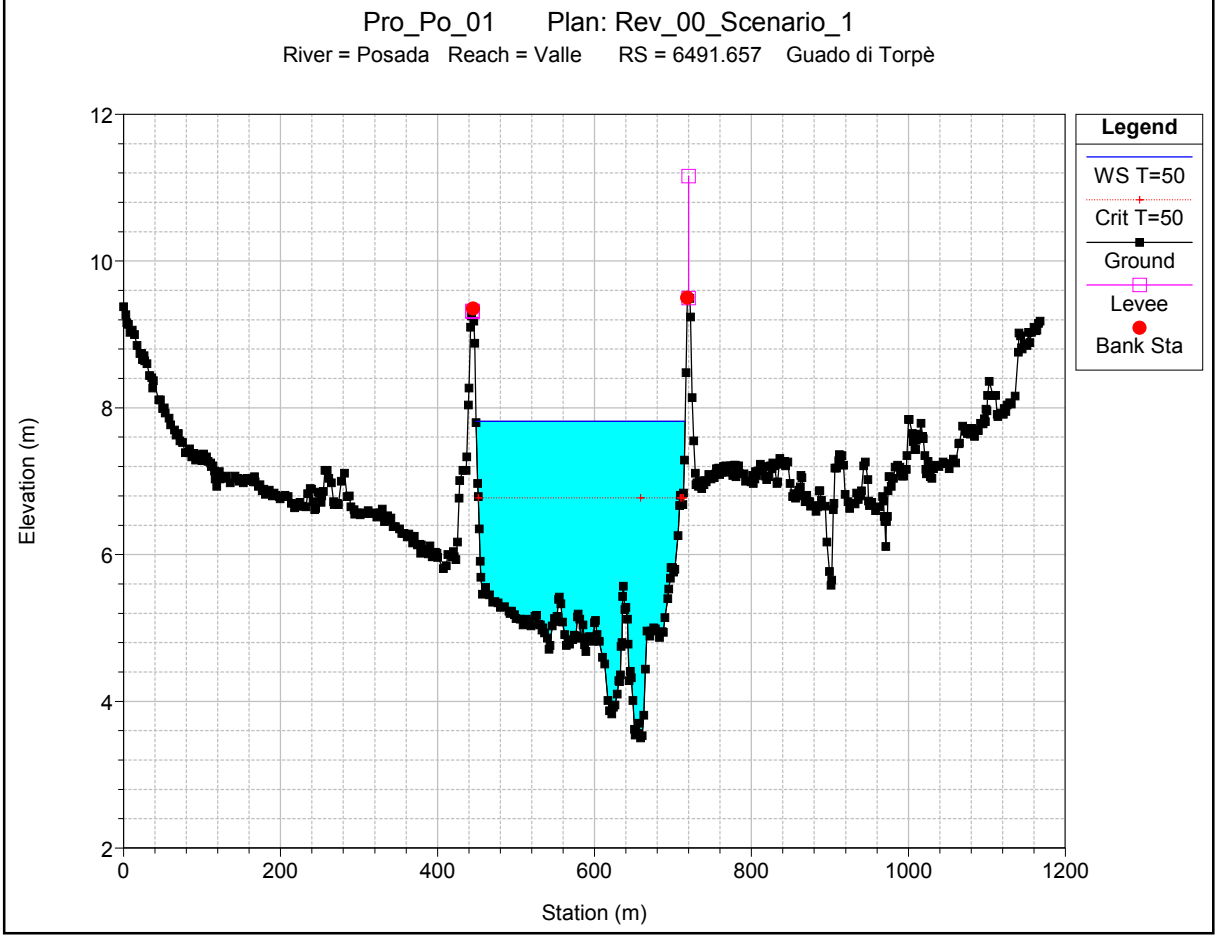
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 6649.637




Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 6608.988
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200

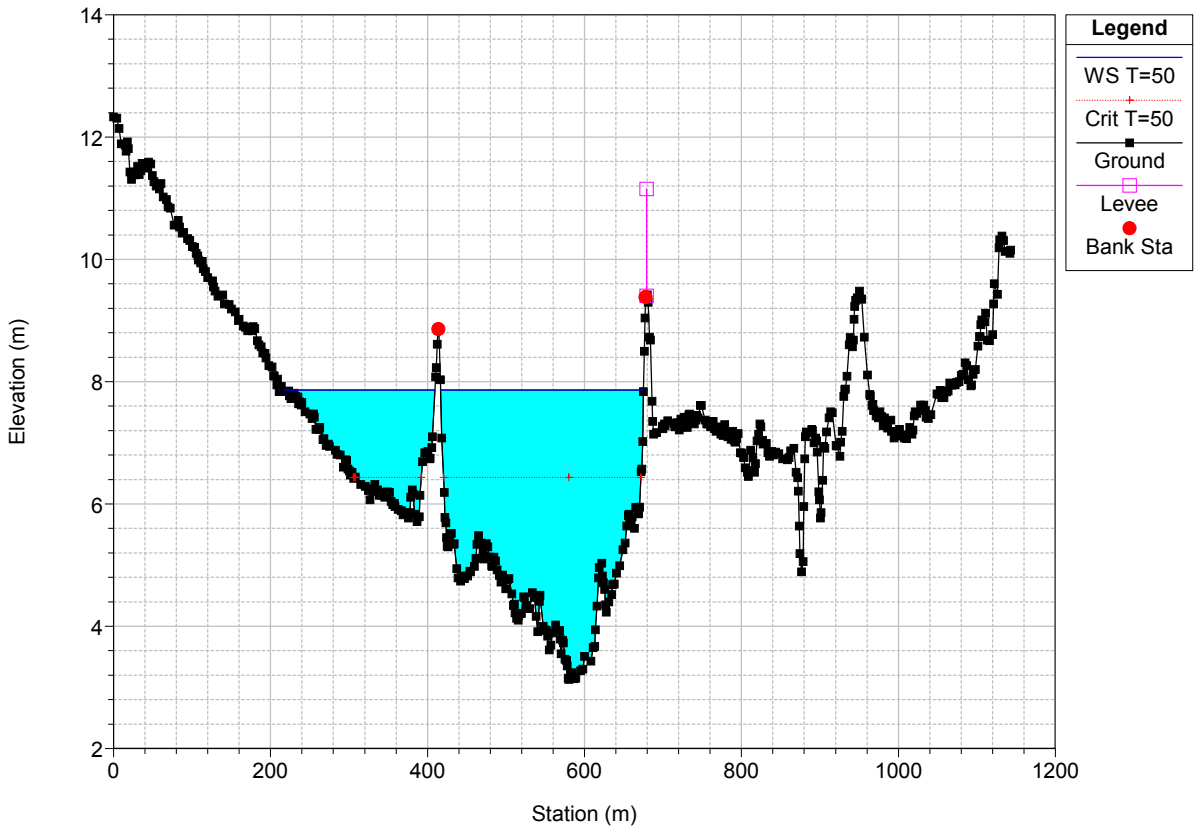

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 6569.121
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 6529.948
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
12
10
8
6
4
2
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 6491.657 Guado di Torpè
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
12
10
8
6
4
2
0
200
400
600
800
1000
1200

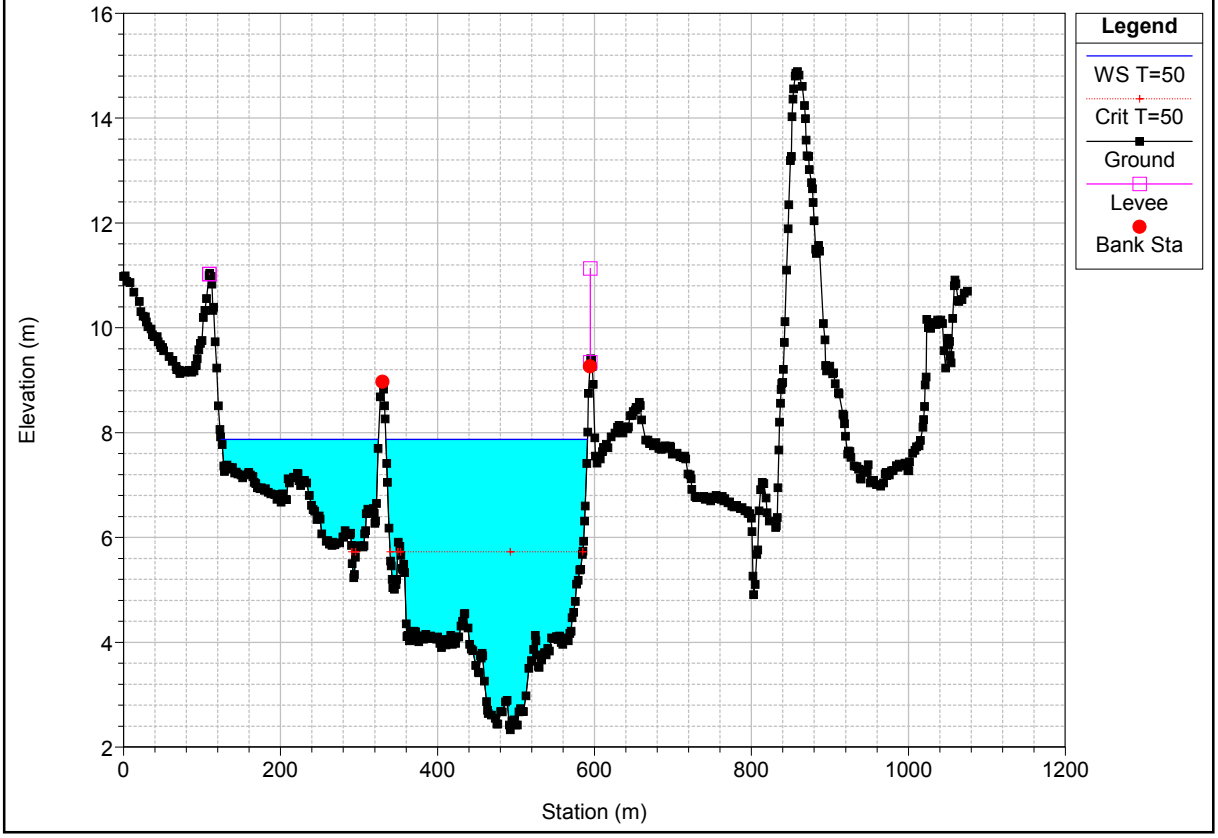
Pro_Po_01 Plan: Rev_00_Scenario_1

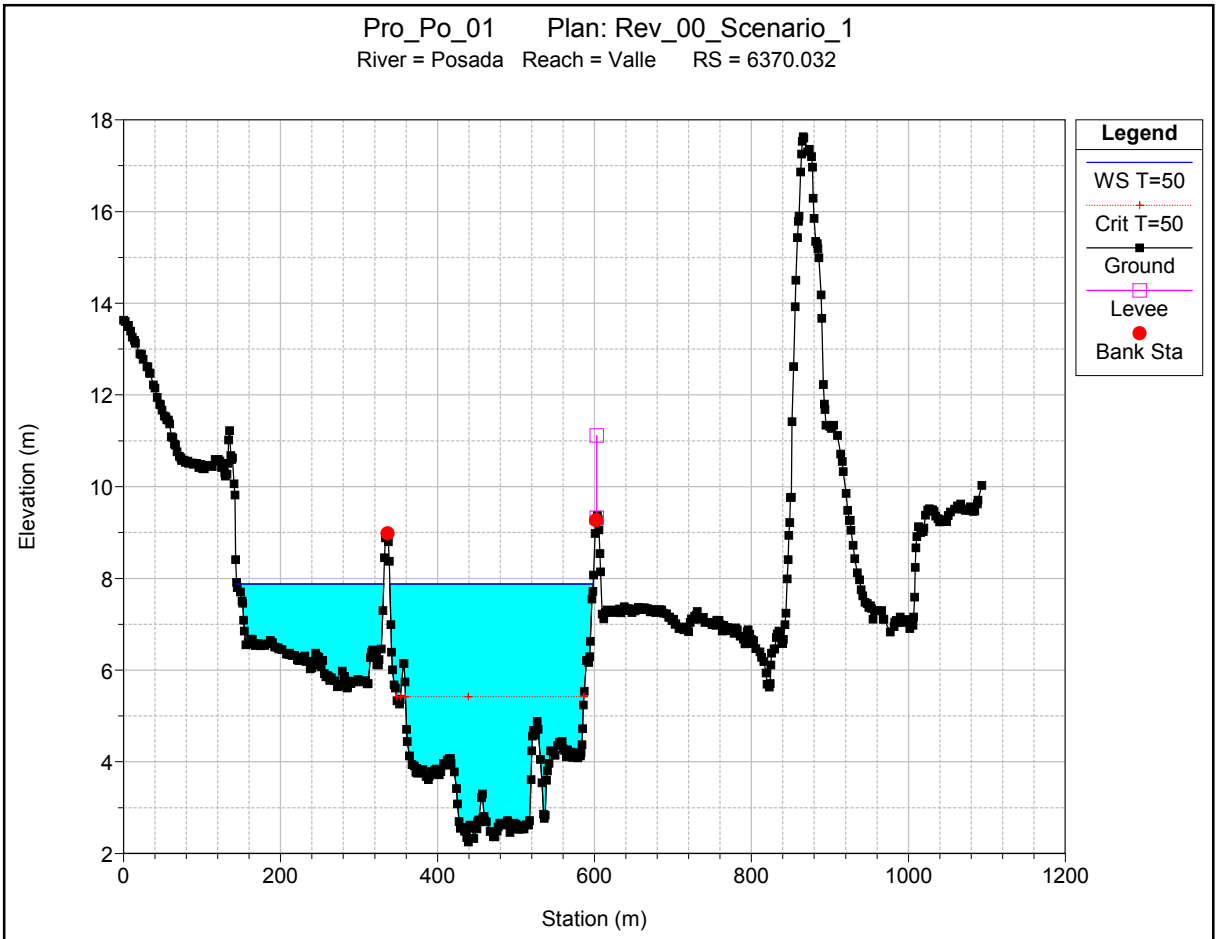
River = Posada Reach = Valle RS = 6452.935

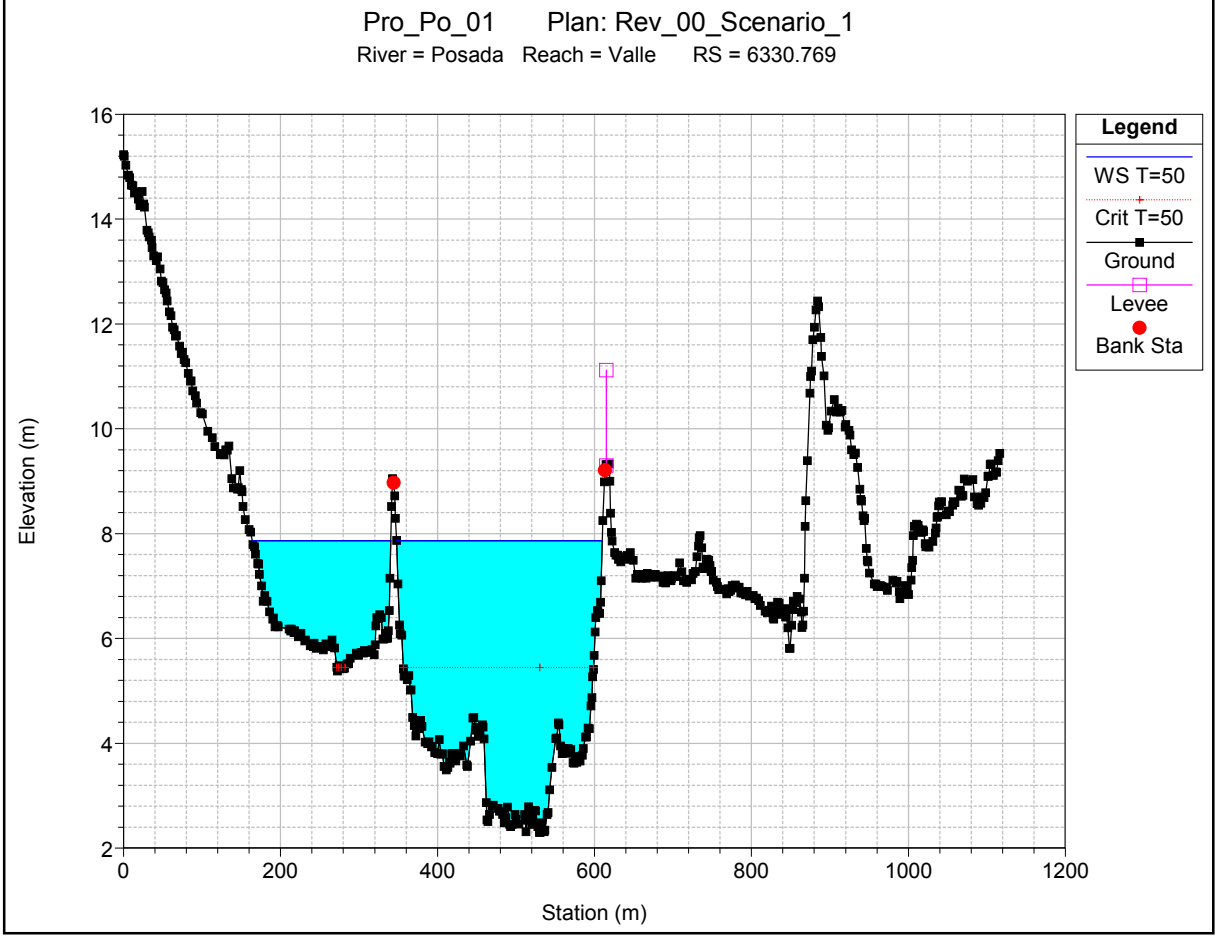


Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 6406.671

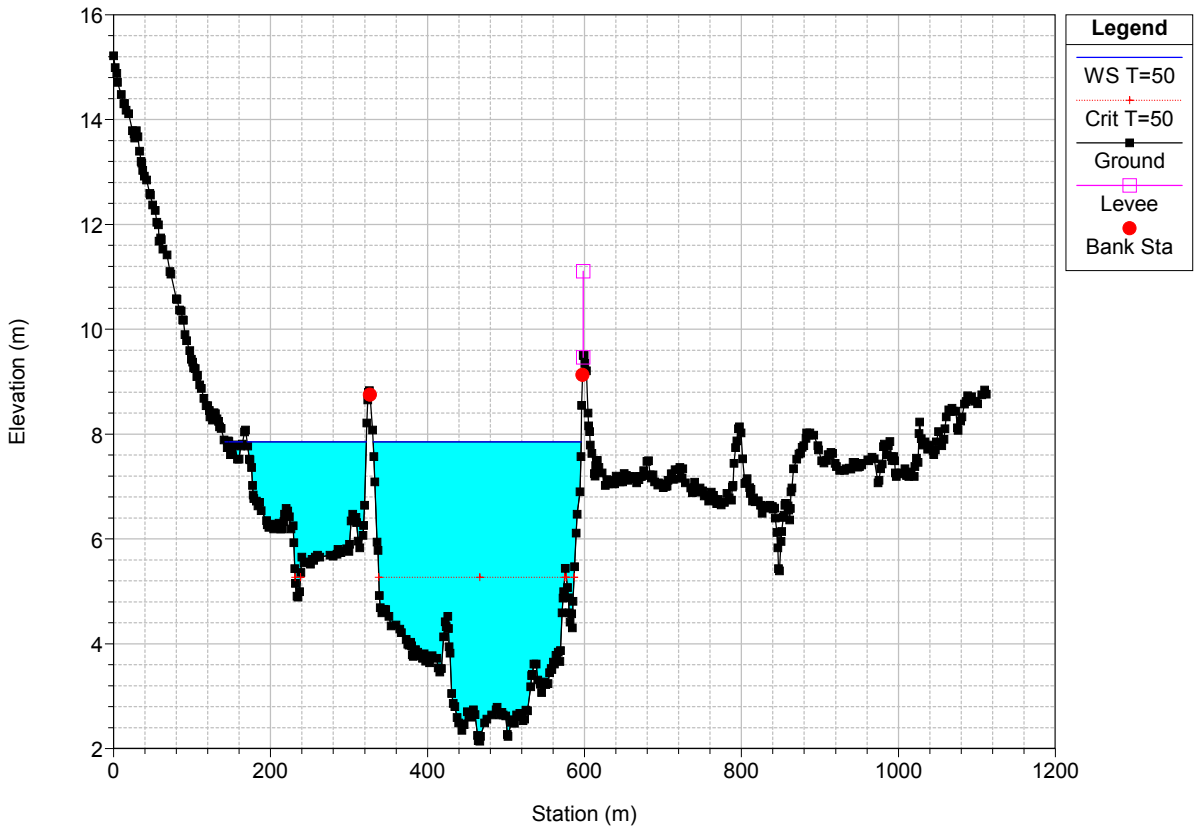



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 6370.032
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
18
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 6330.769
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200

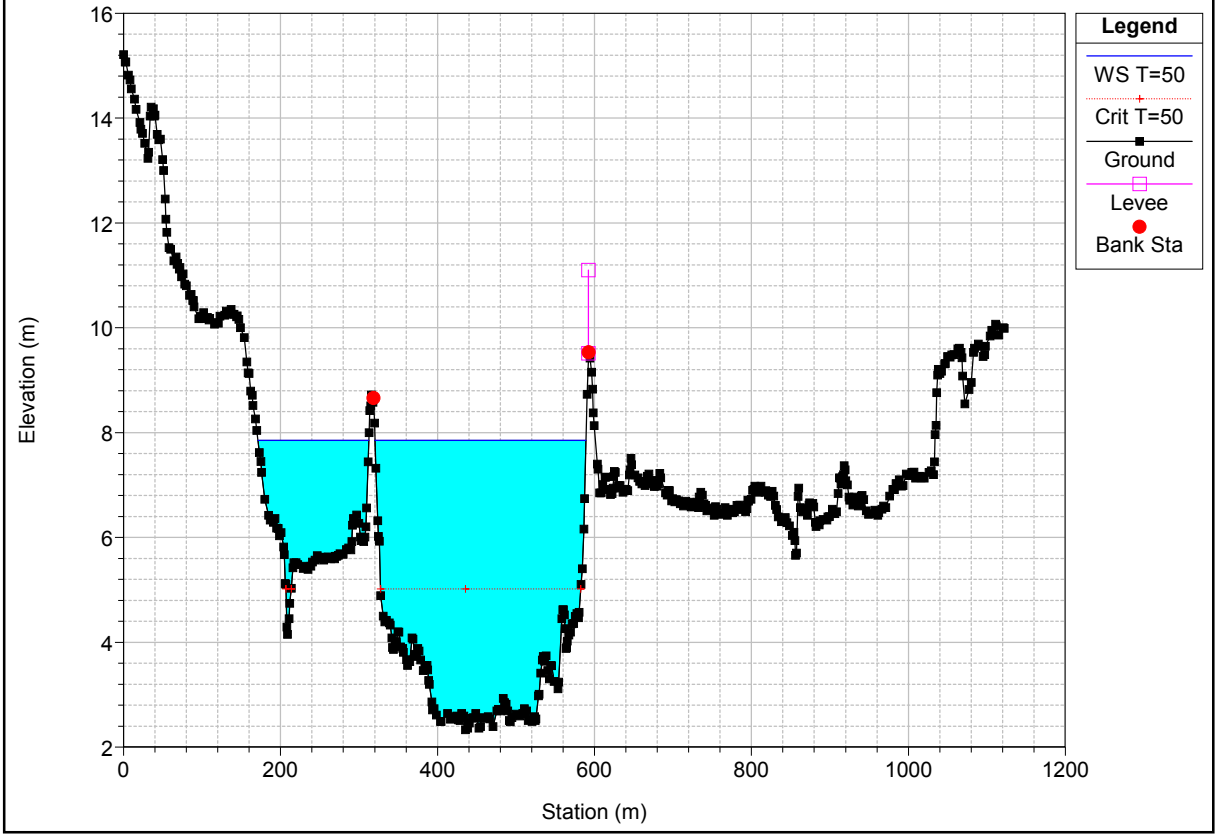
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 6290.582



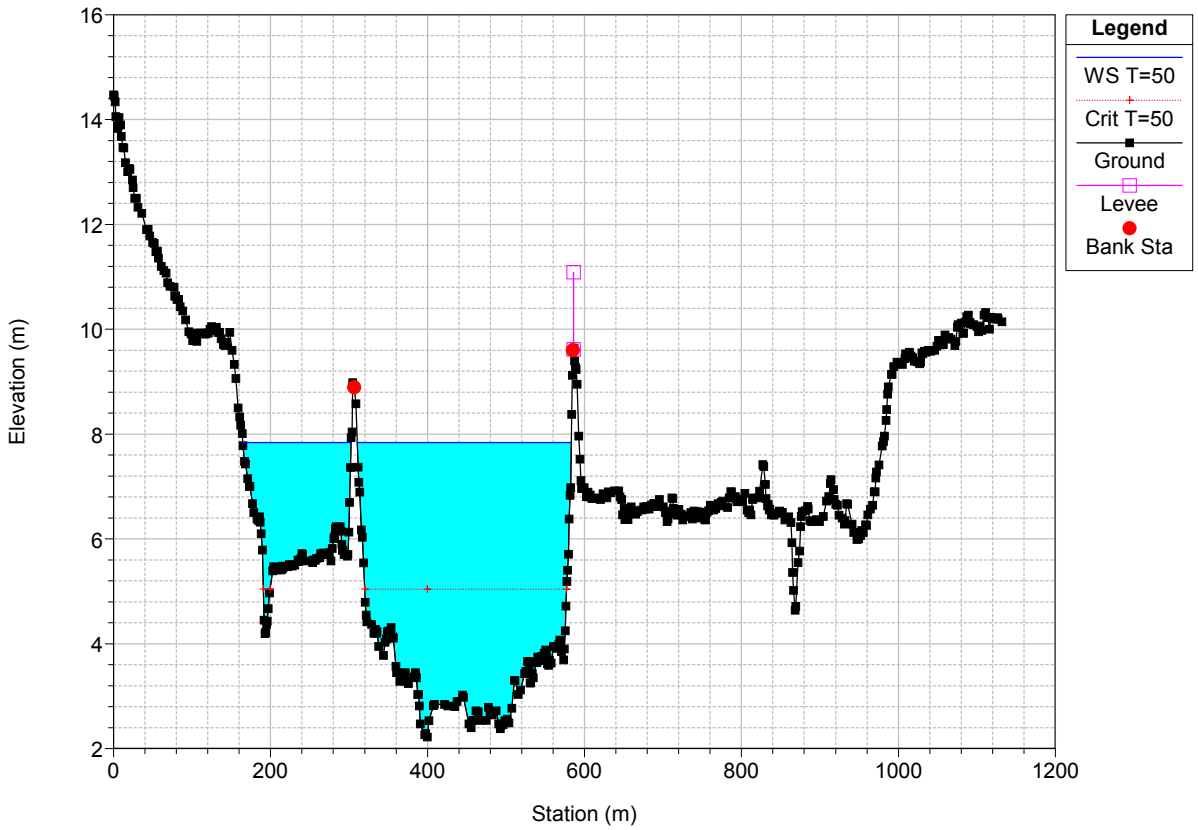
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 6250.849



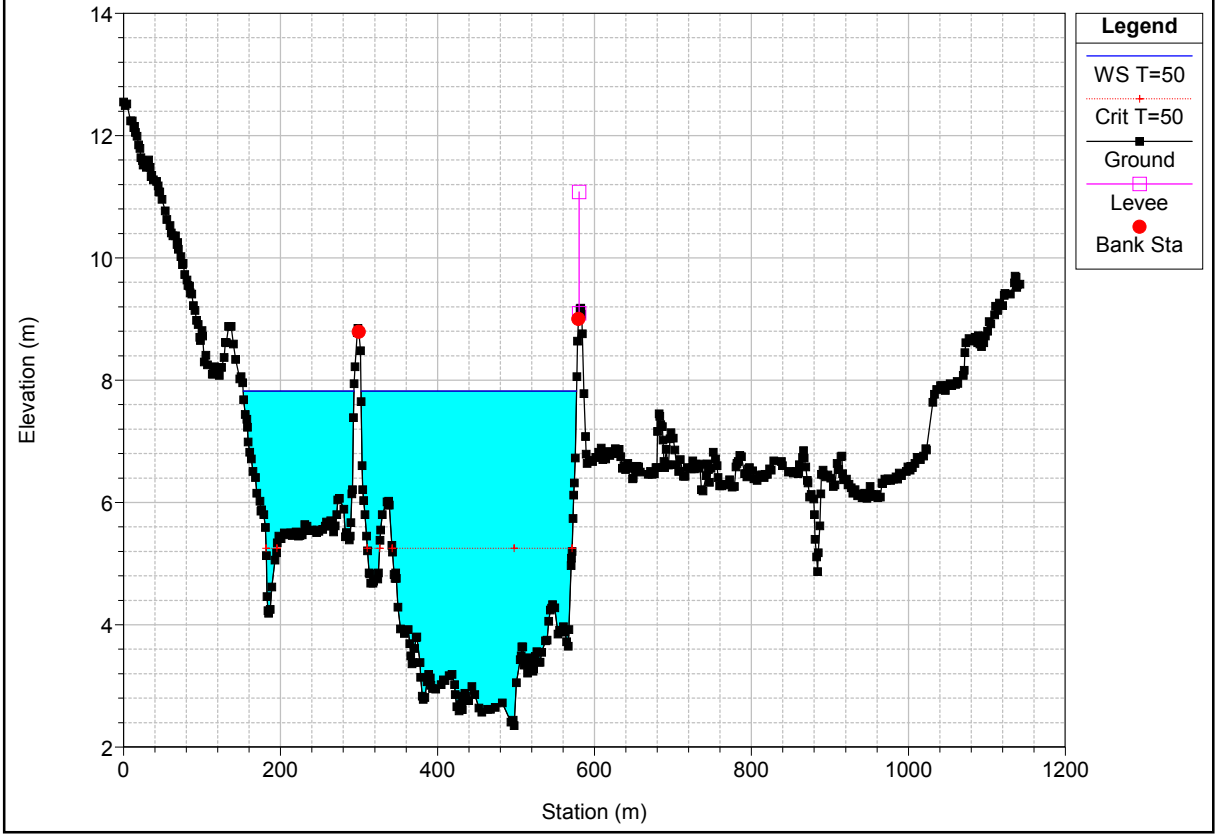
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 6211.123

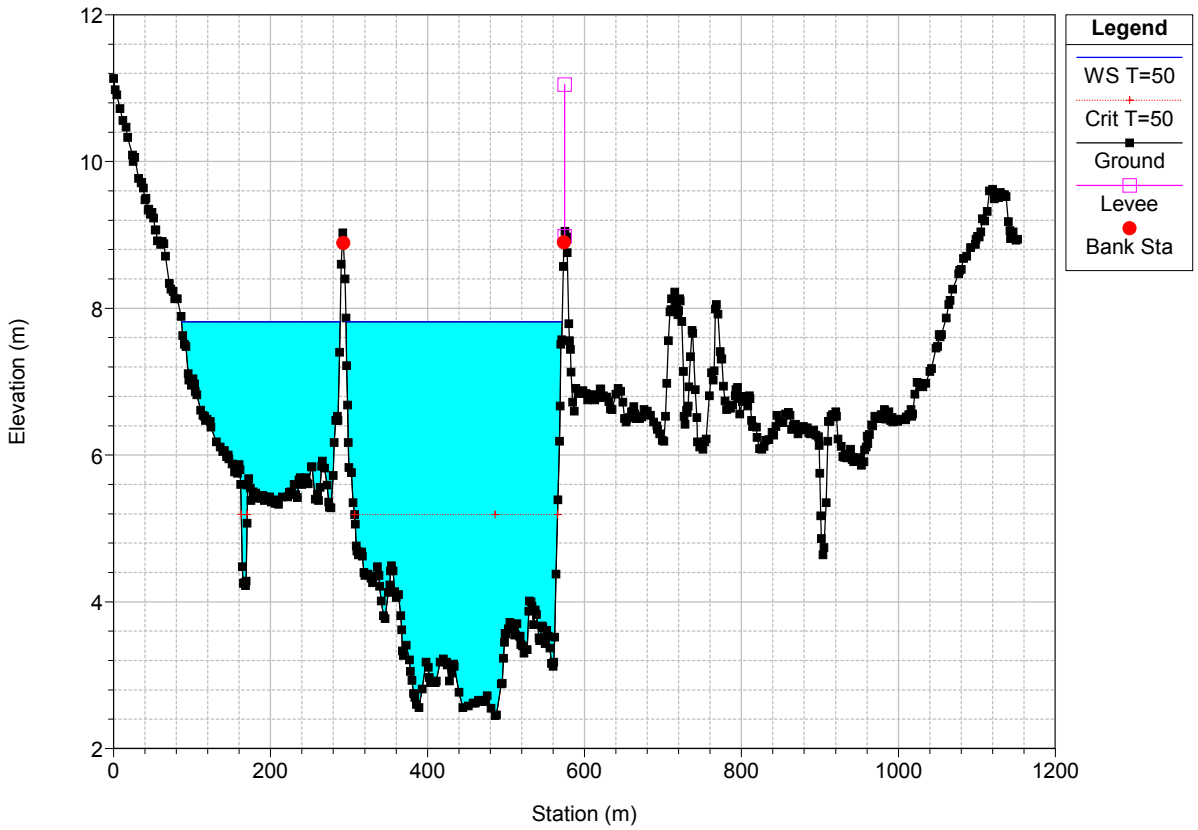


Pro_Po_01 Plan: Rev_00_Scenario_1

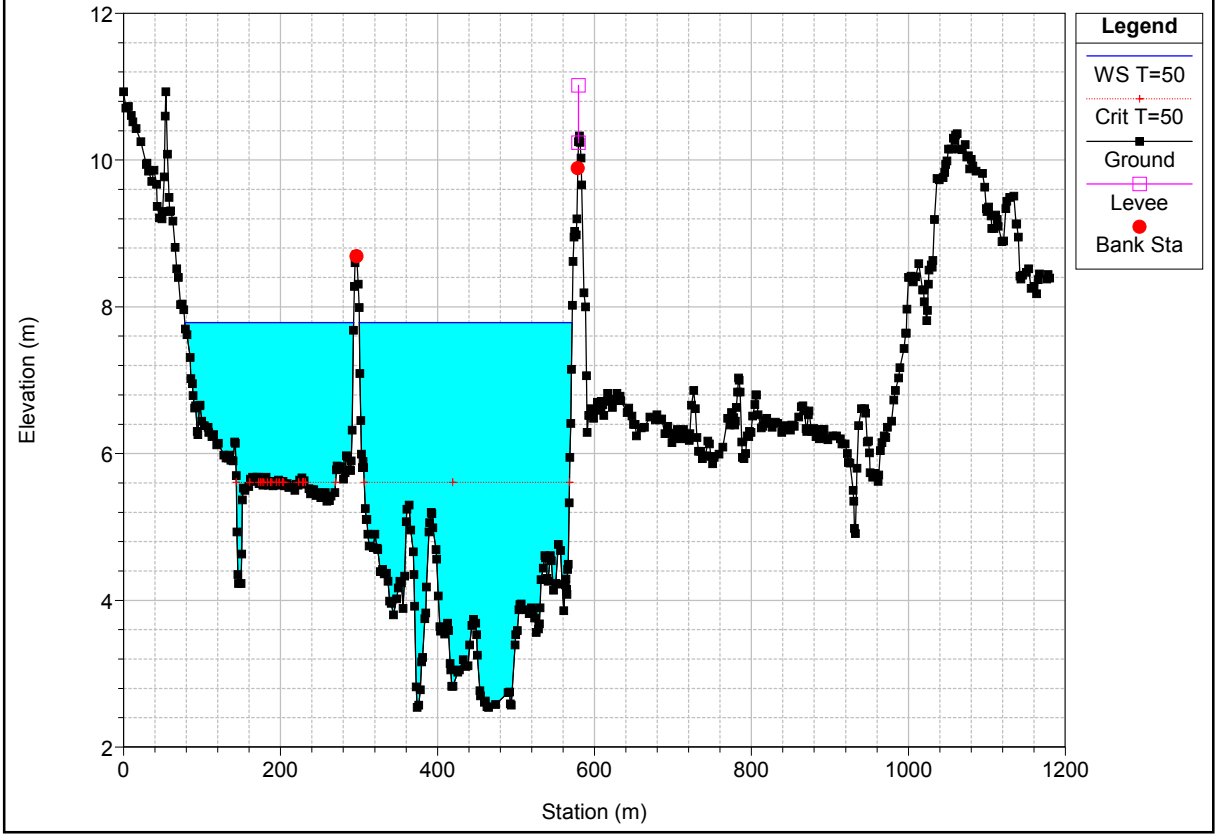
River = Posada Reach = Valle RS = 6171.176



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 6131.188

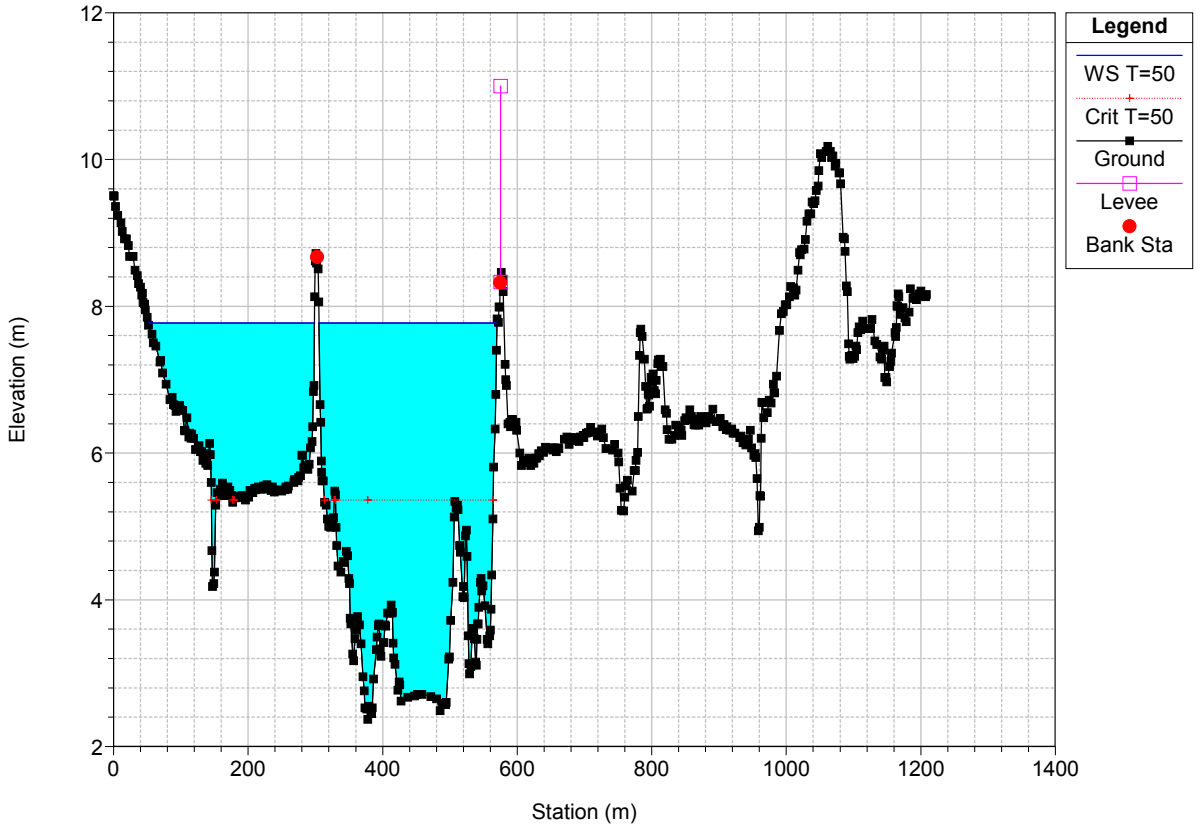


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 6087.609



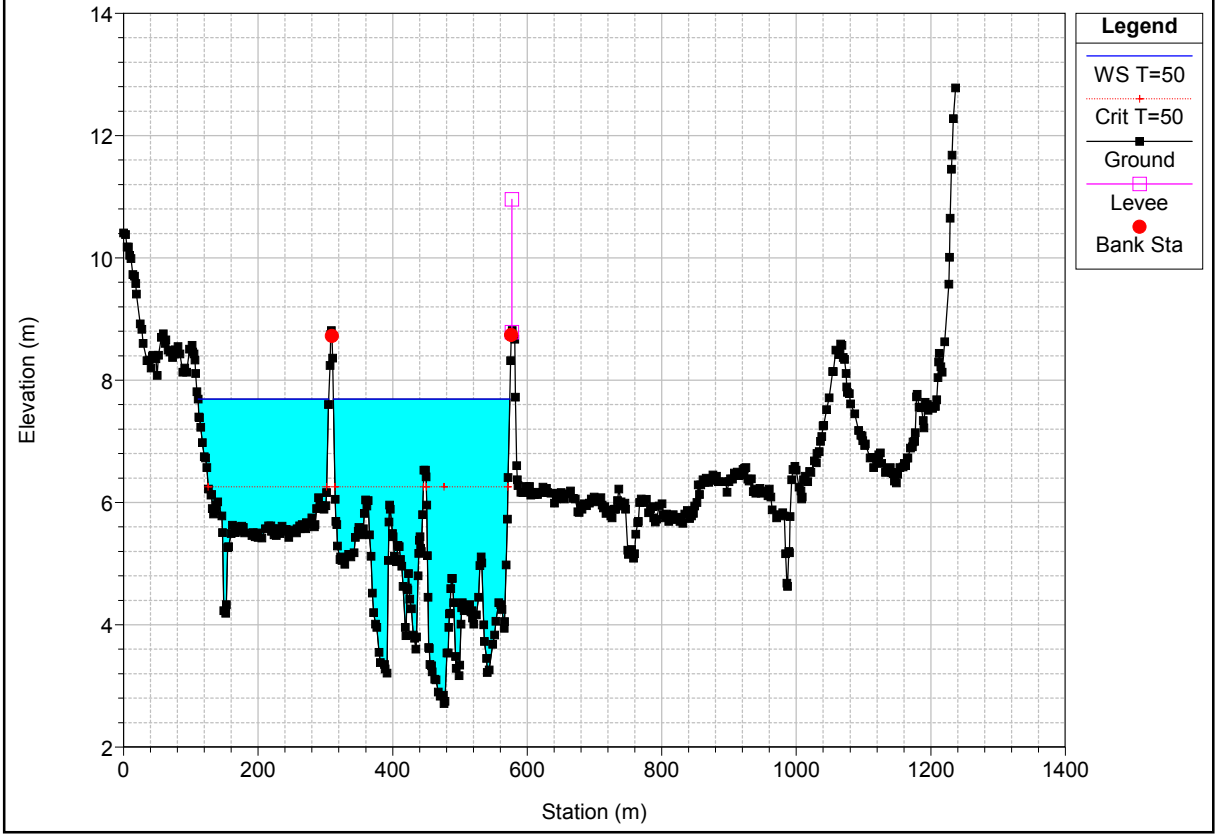
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 6043.049



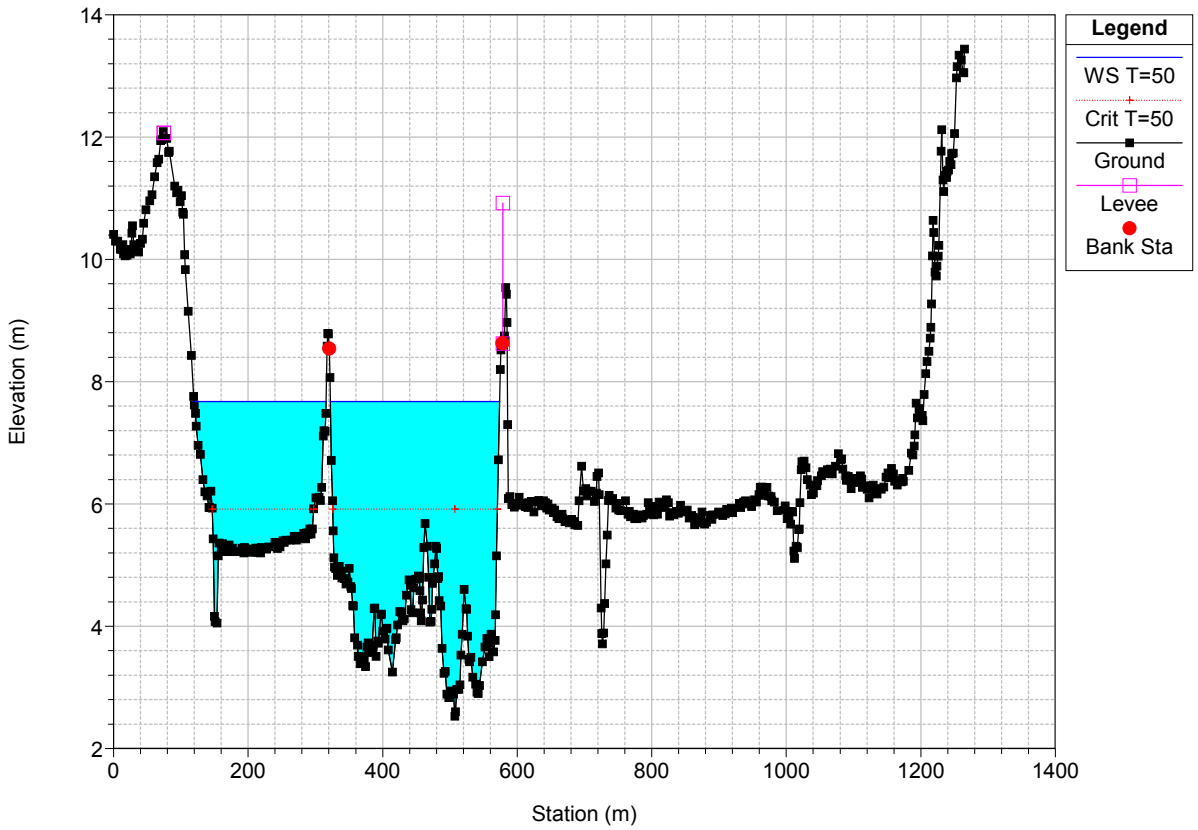
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5998.942



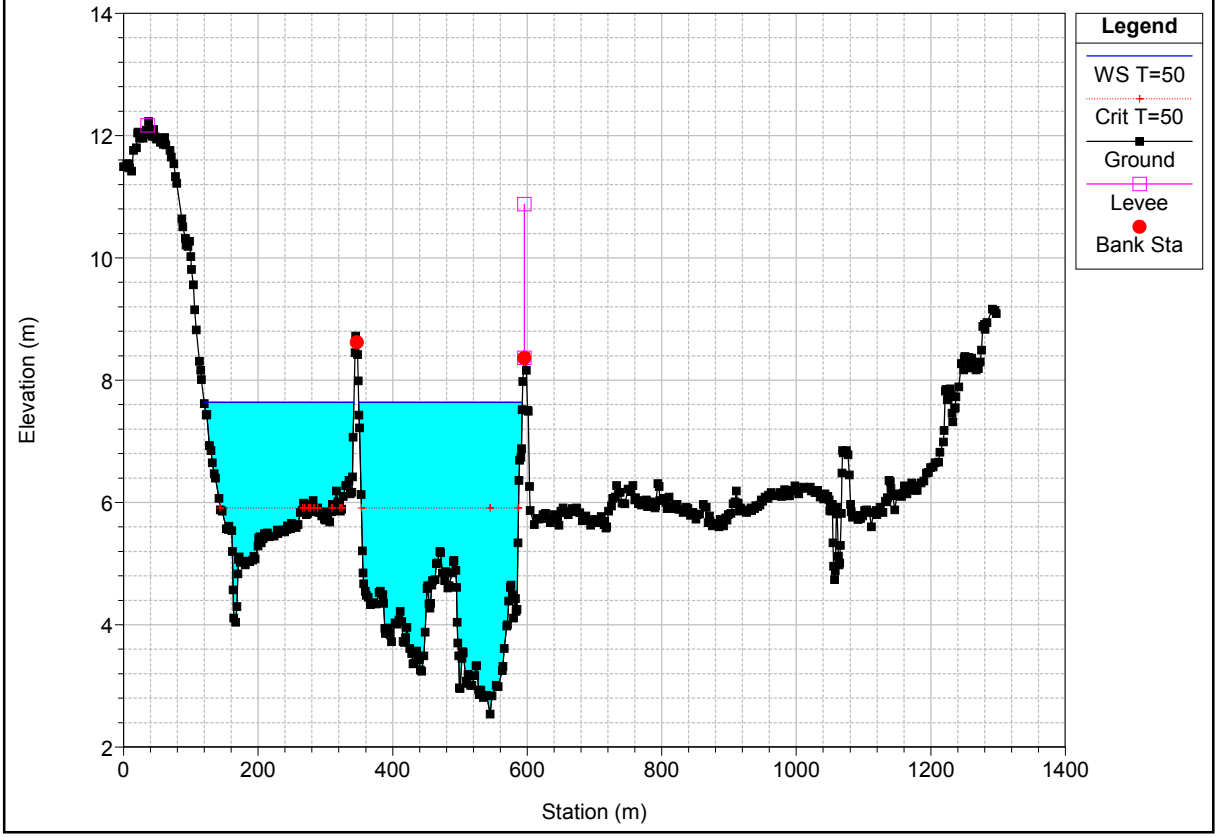
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5954.124



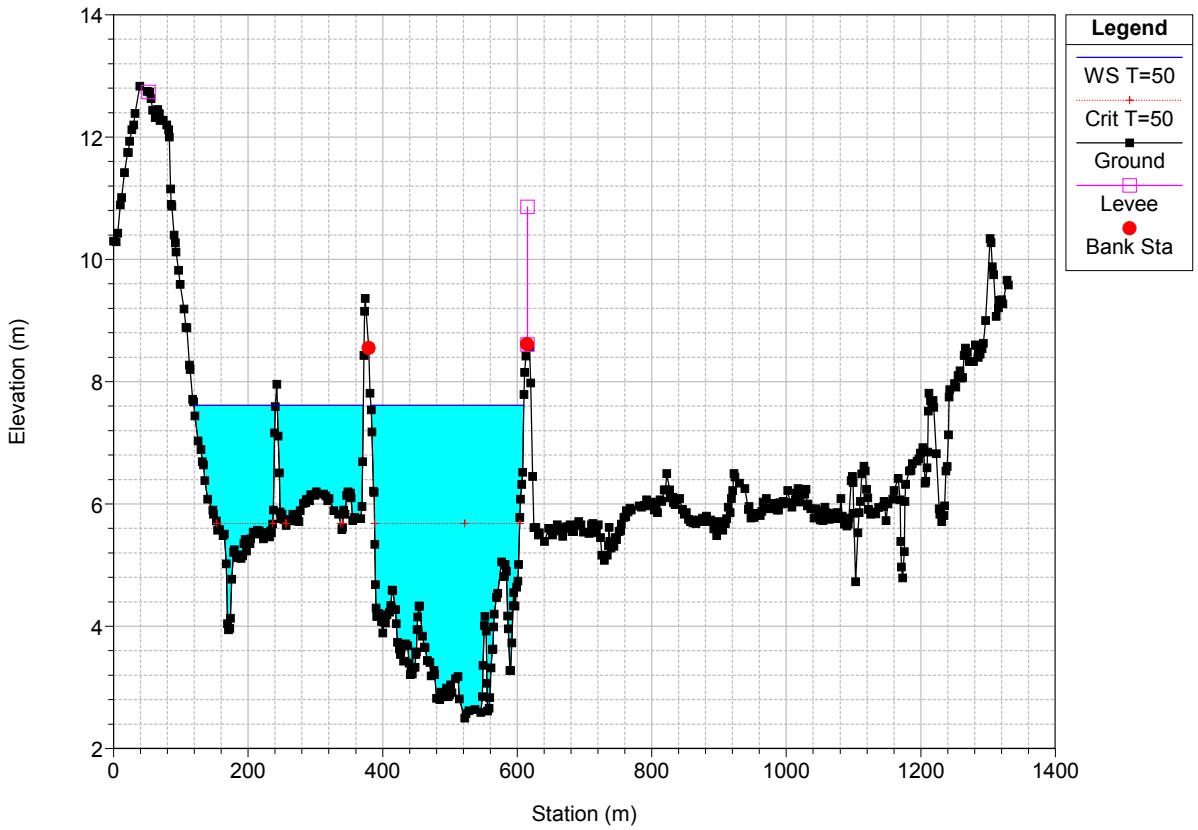
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5906.885



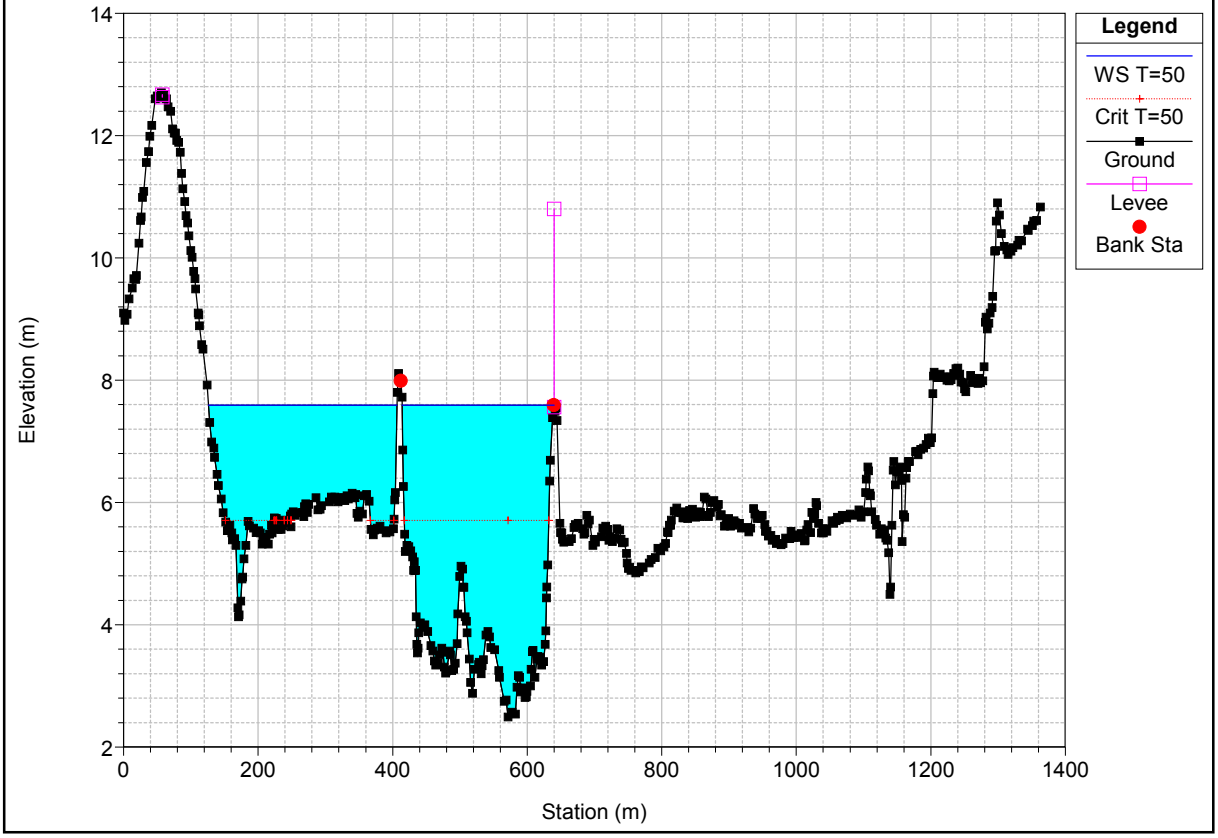
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5861.53



Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5816.878



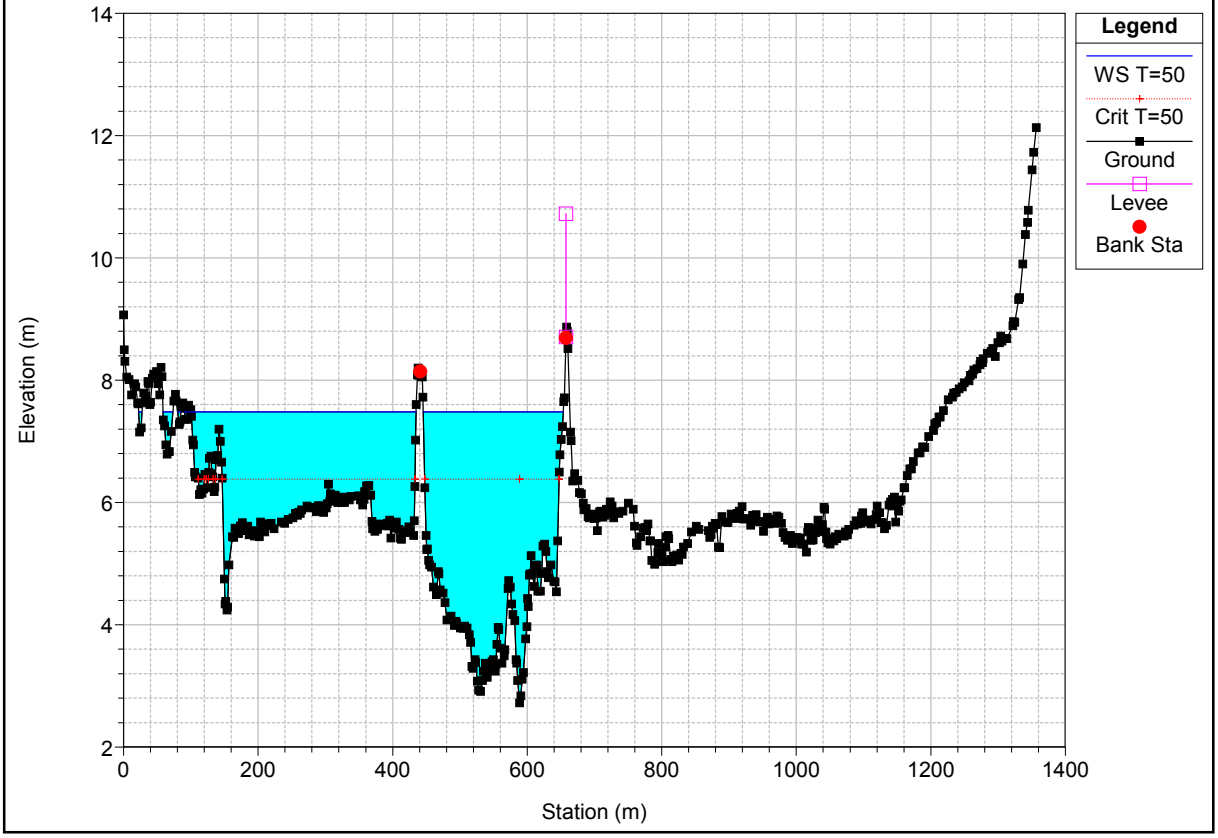
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5778.98



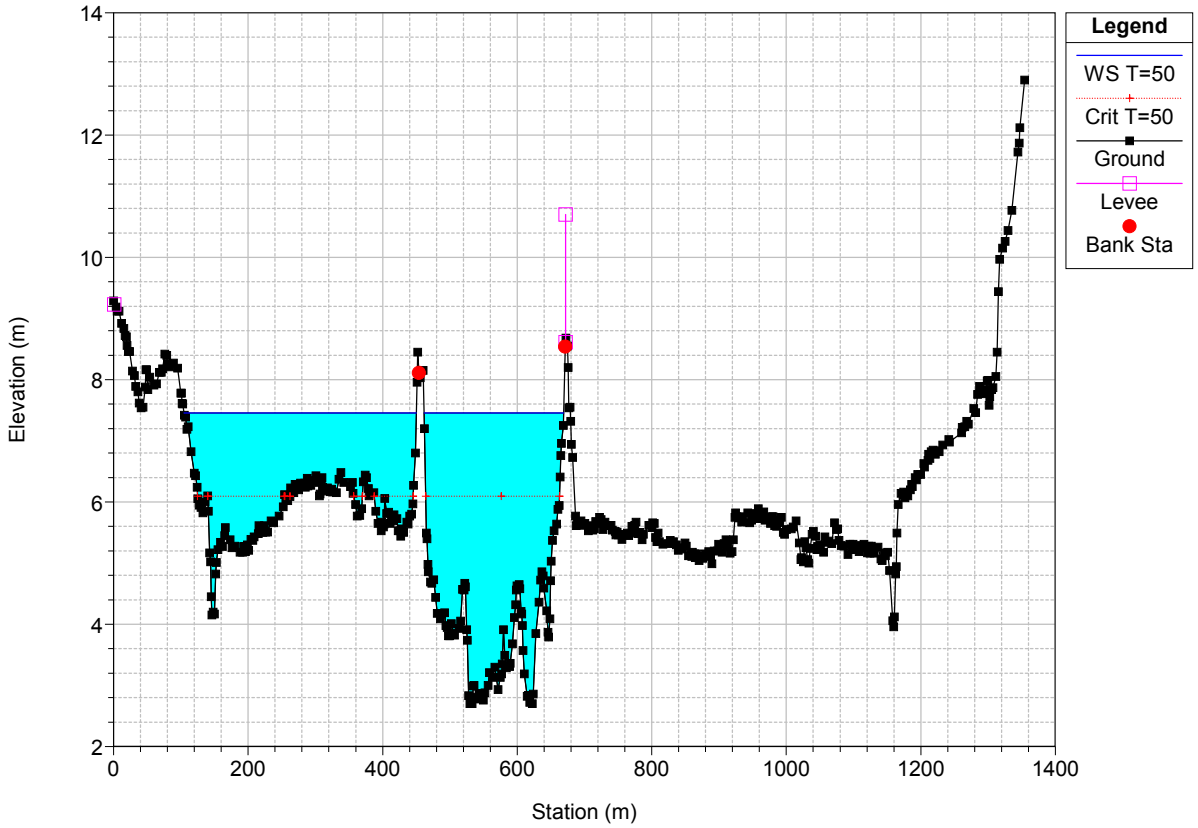
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5741.657



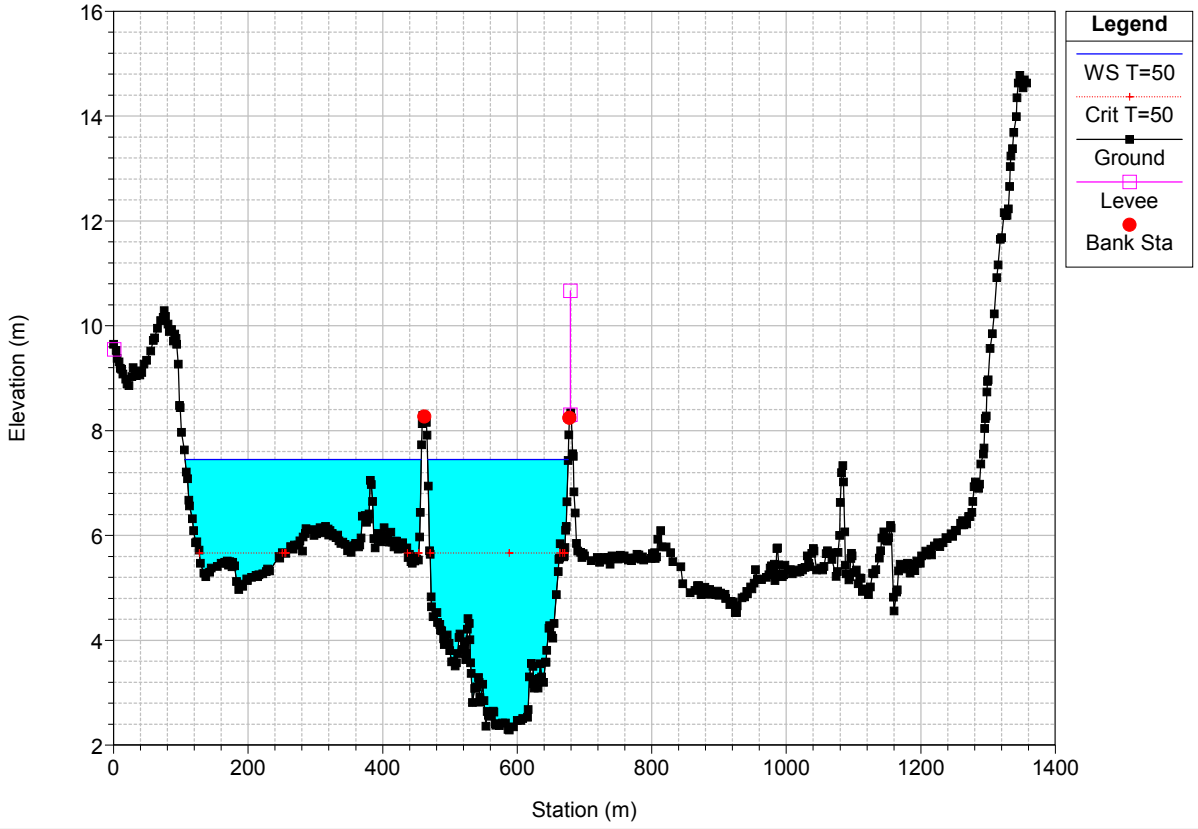
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5705.226

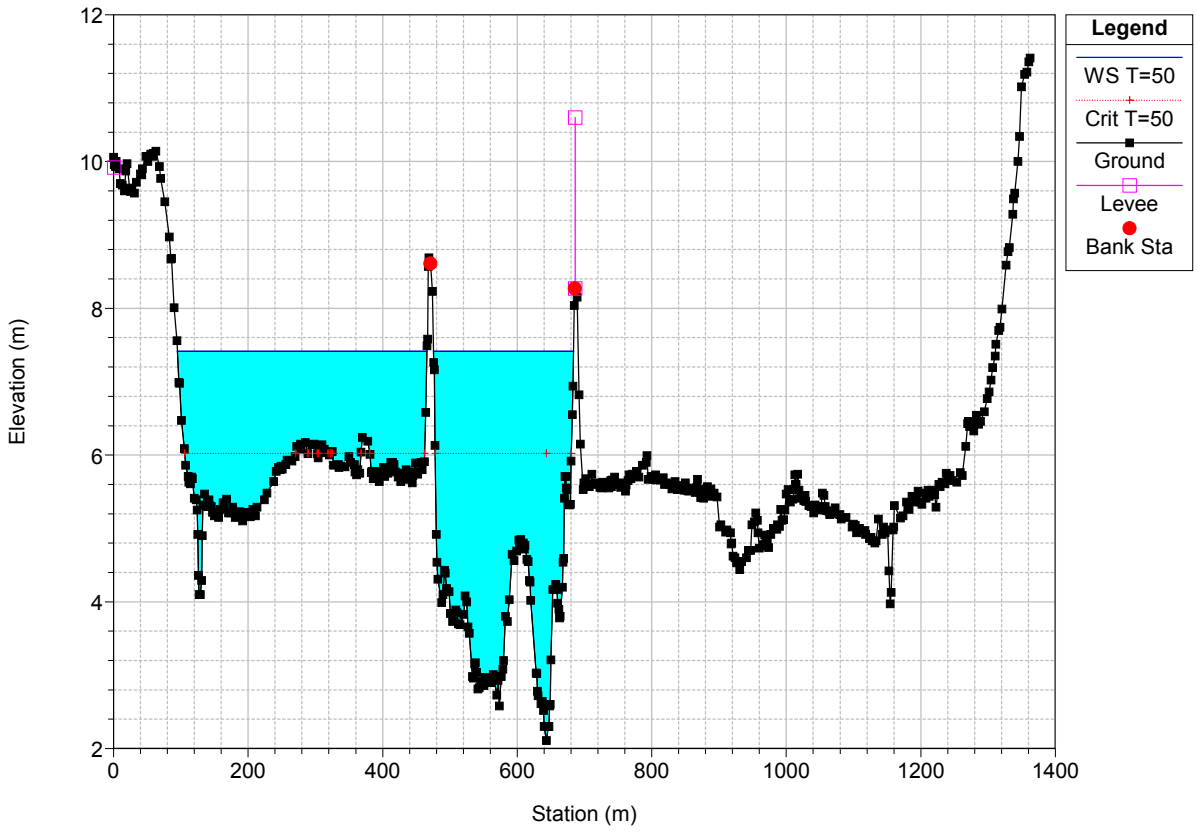


Pro_Po_01 Plan: Rev_00_Scenario_1

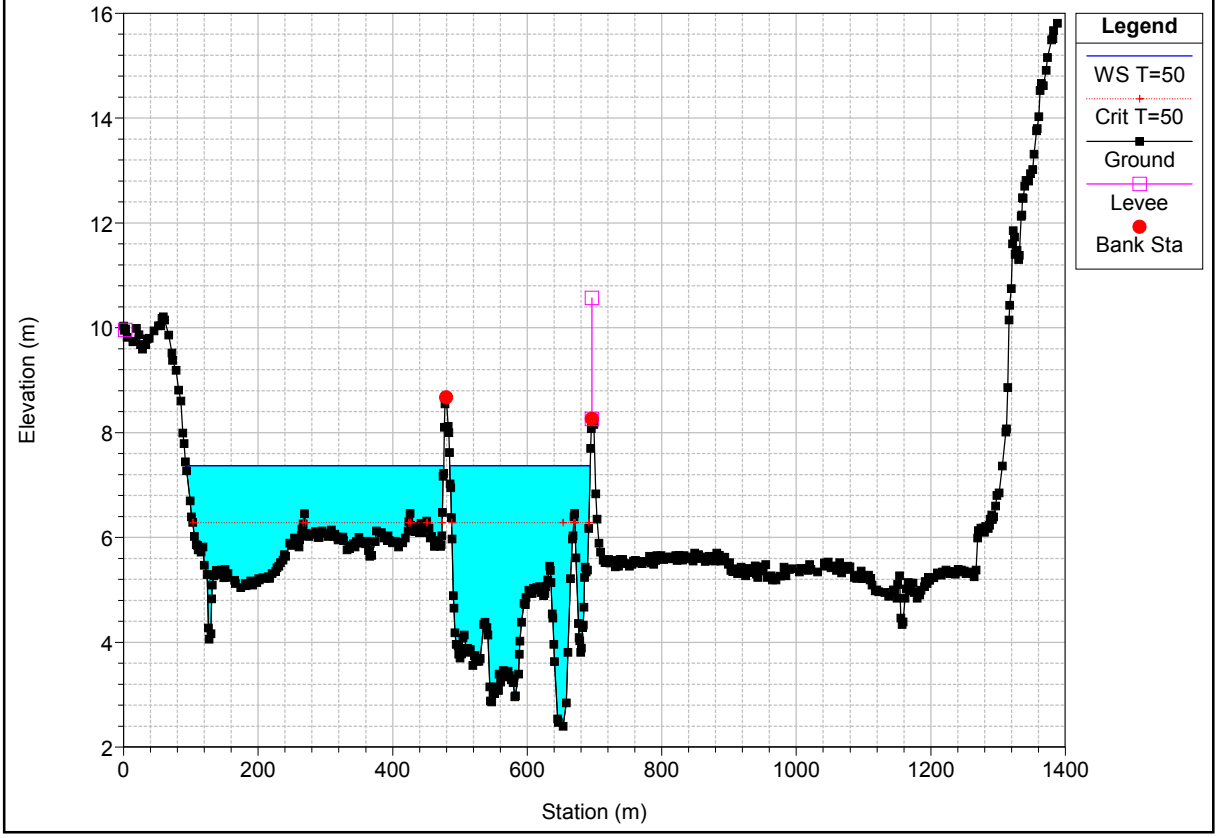
River = Posada Reach = Valle RS = 5658.728



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 5612.418

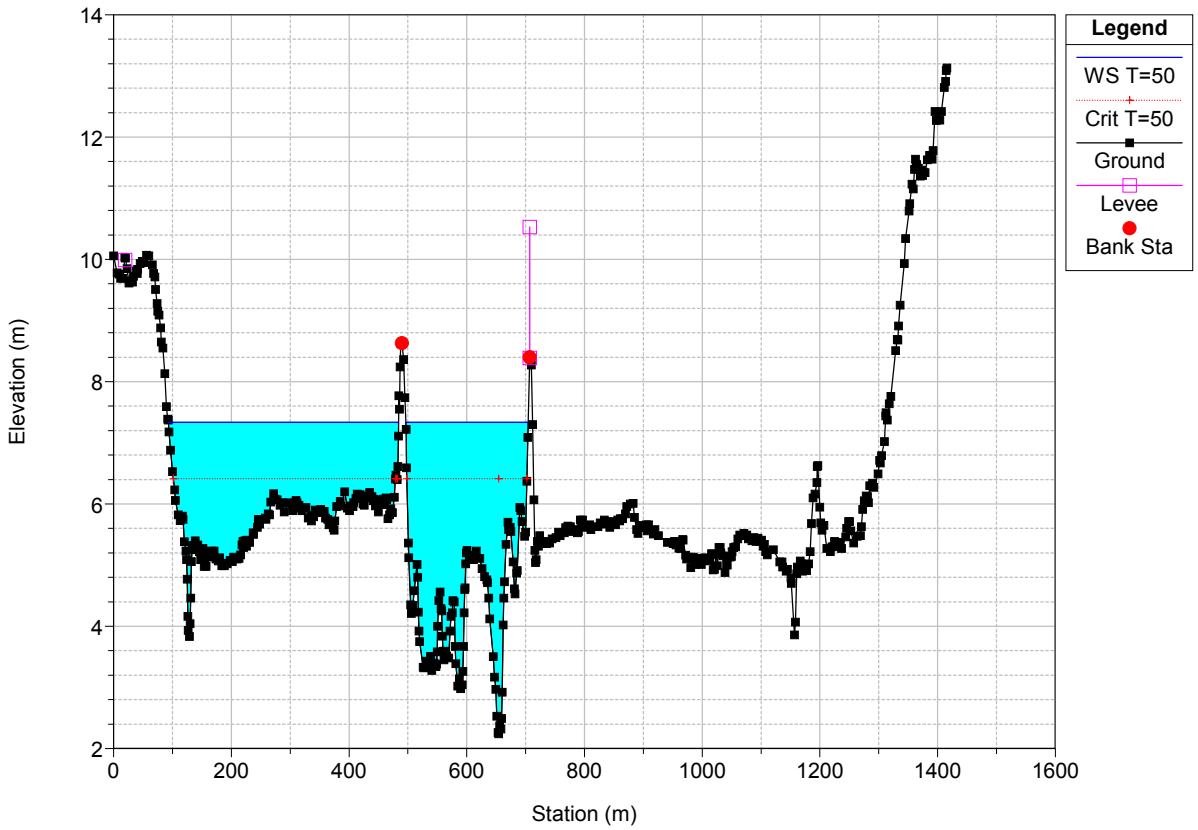


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 5585.467



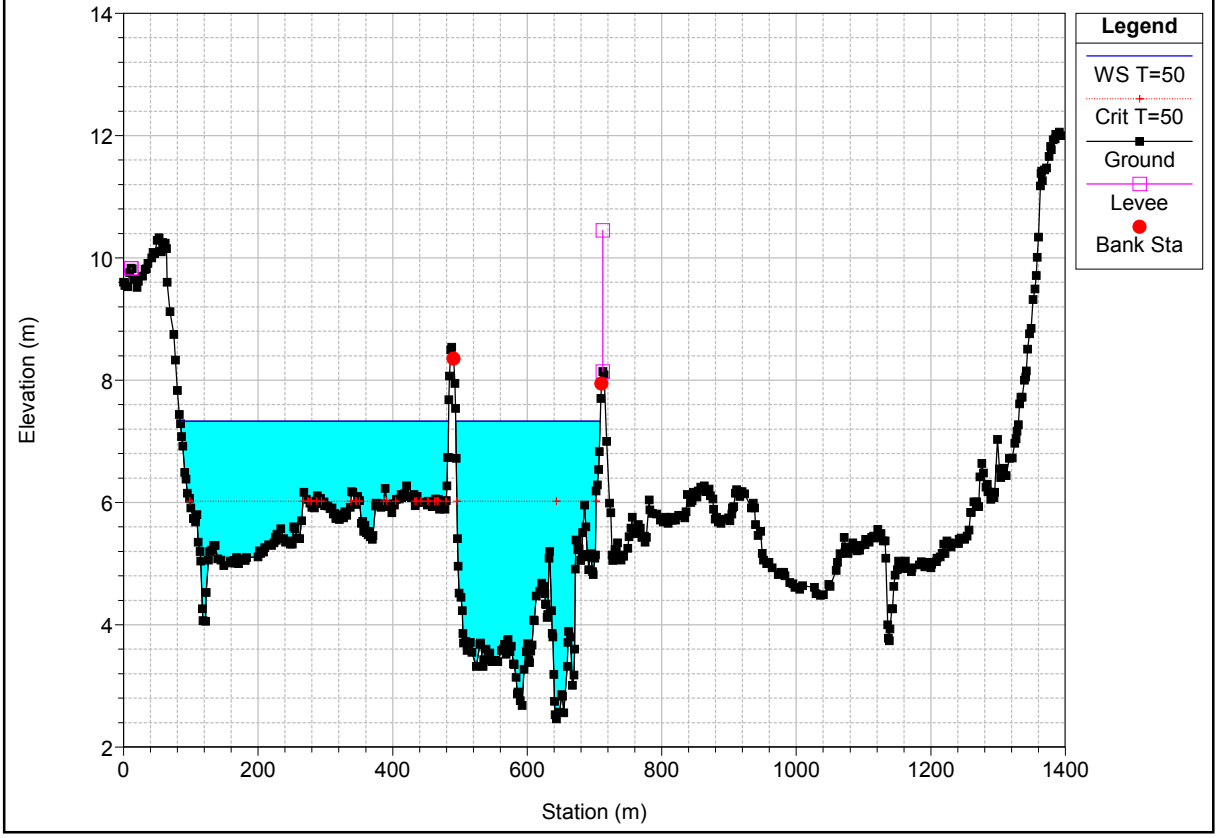
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5559.211



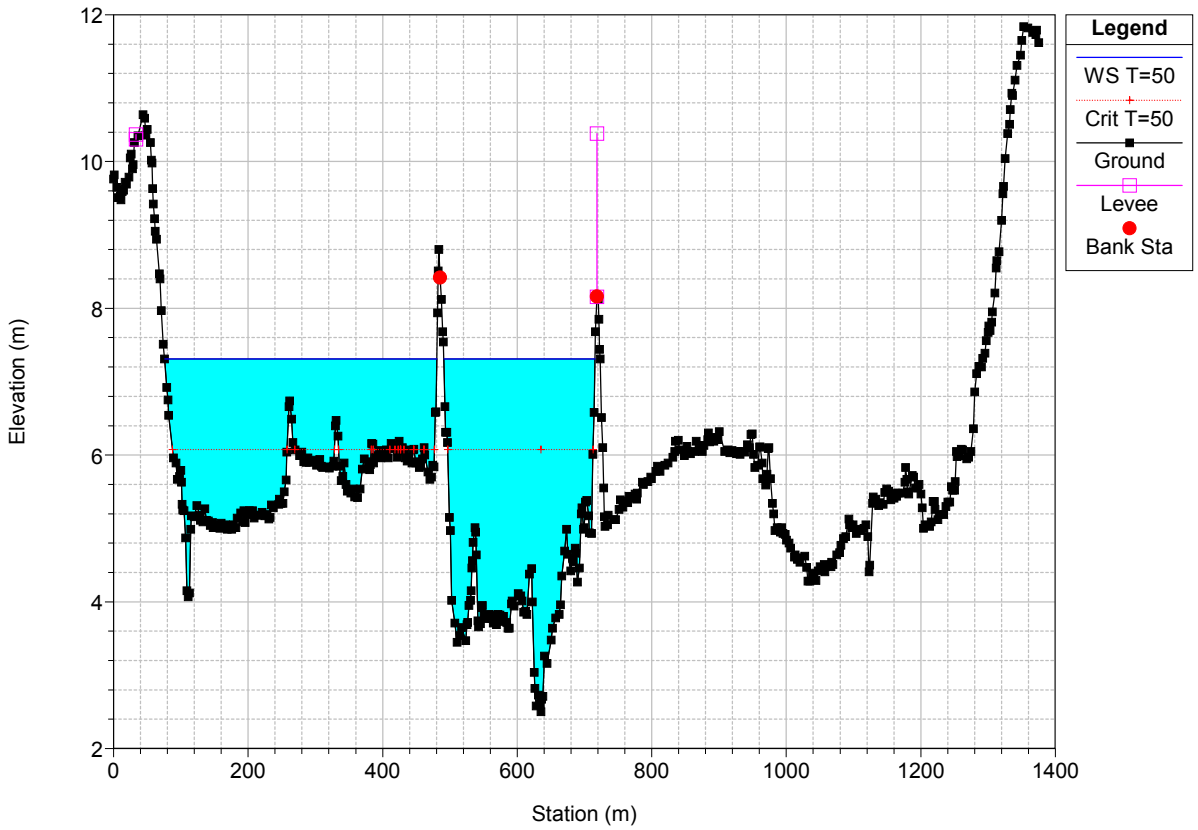
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5523.778



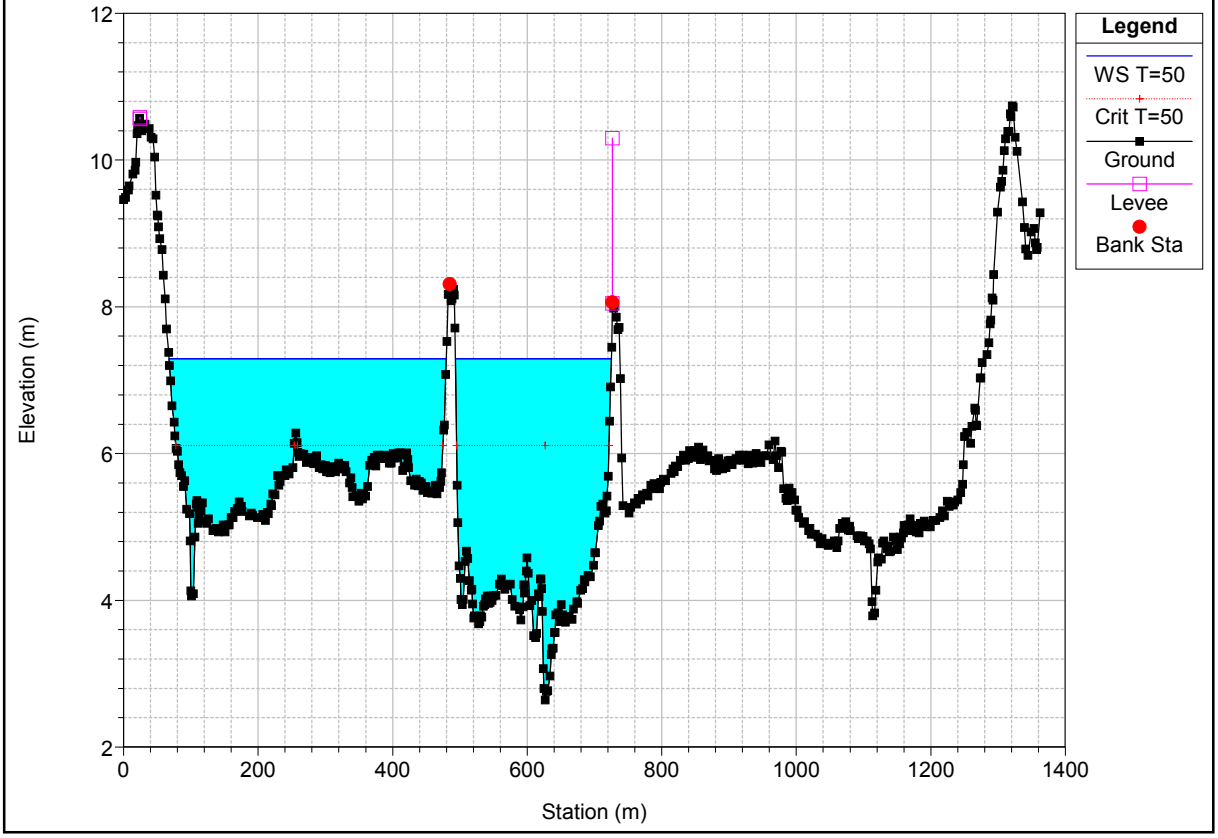
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5487.42



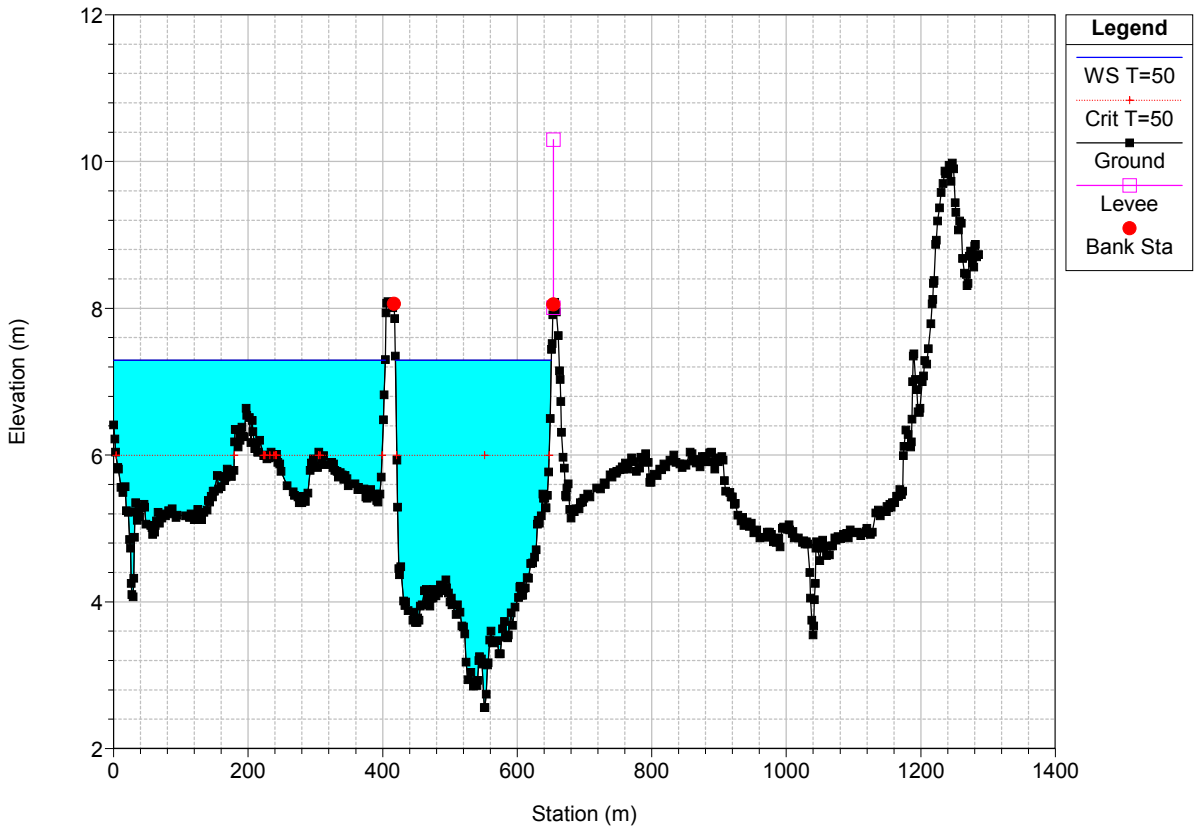
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5450.433



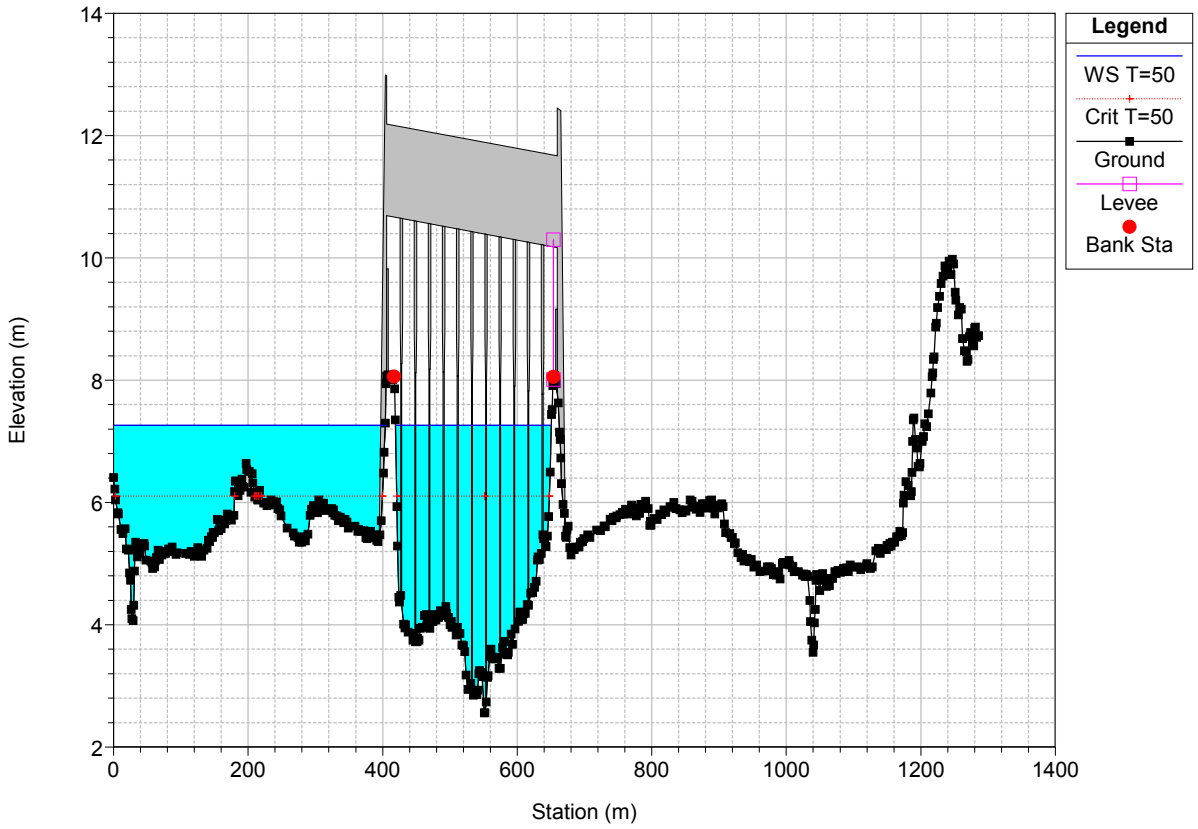
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5445.05



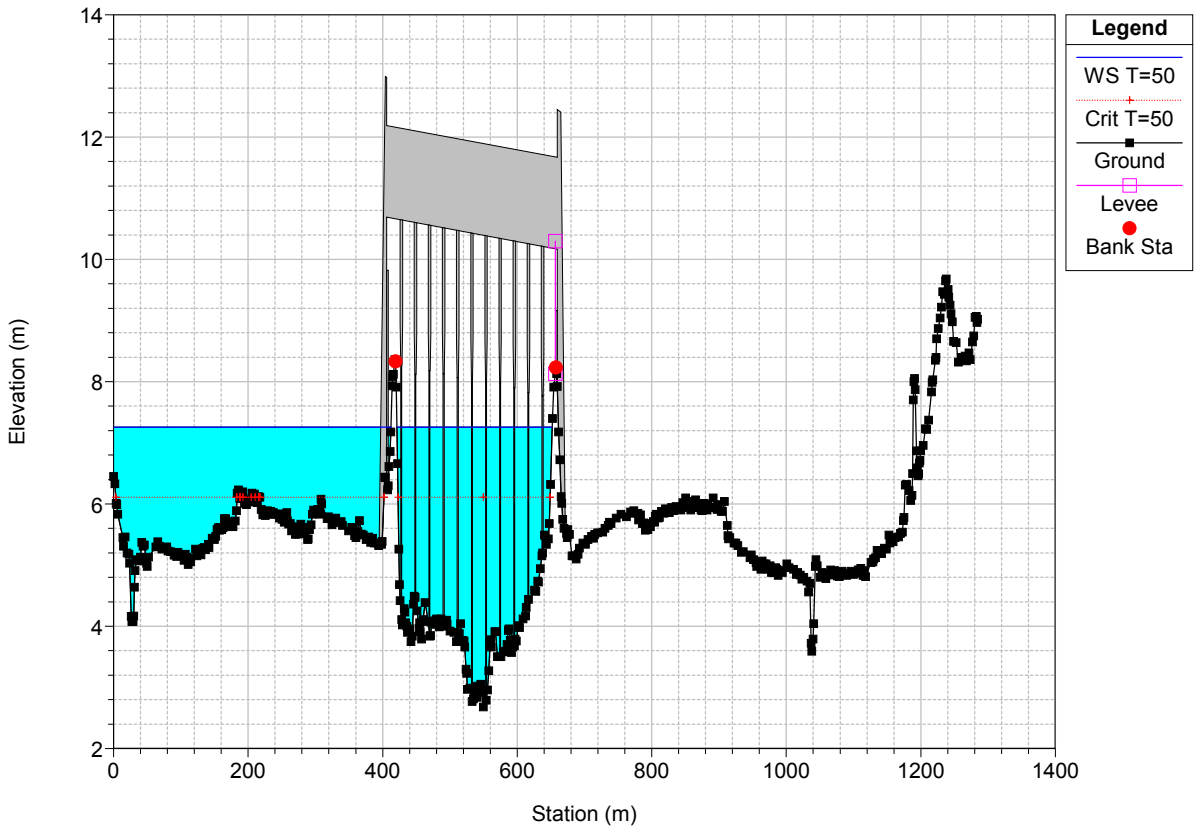
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5440 BR Ponte tubazione loc. Baddore



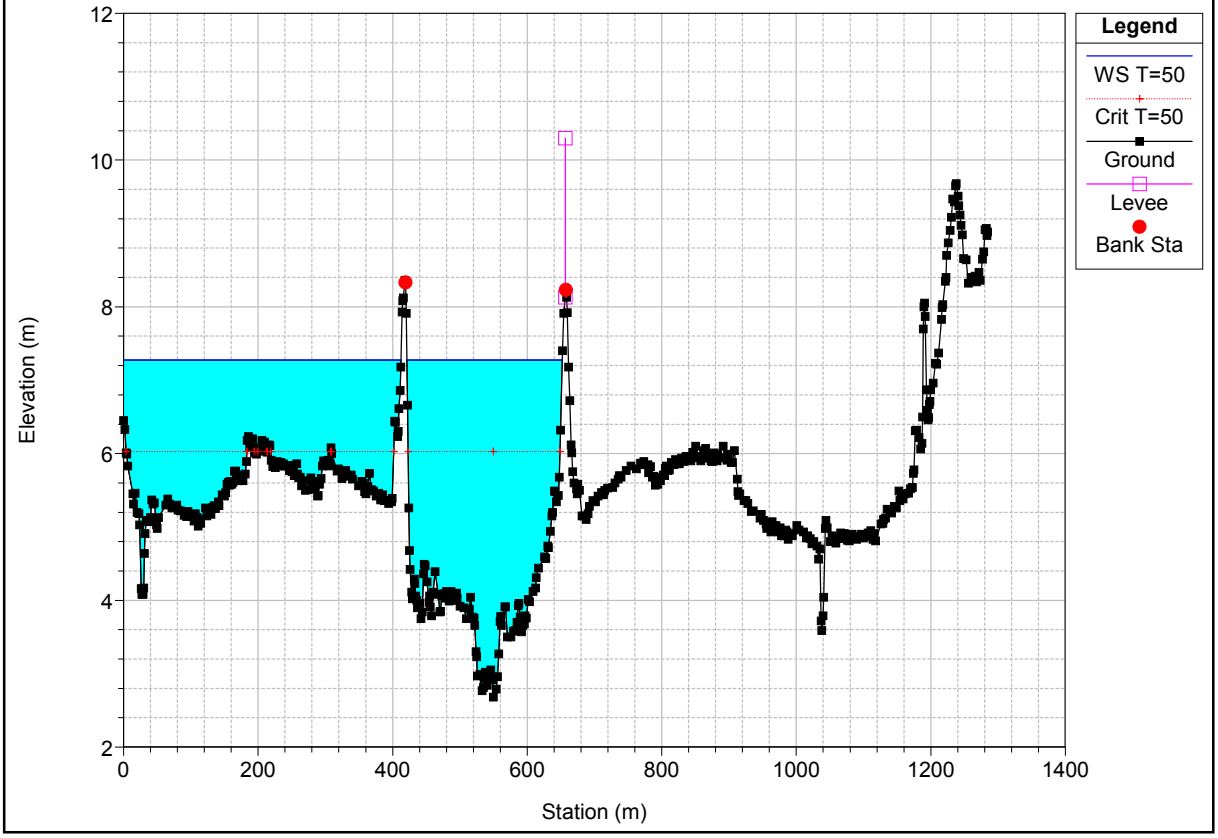
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5440 BR Ponte tubazione loc. Baddore

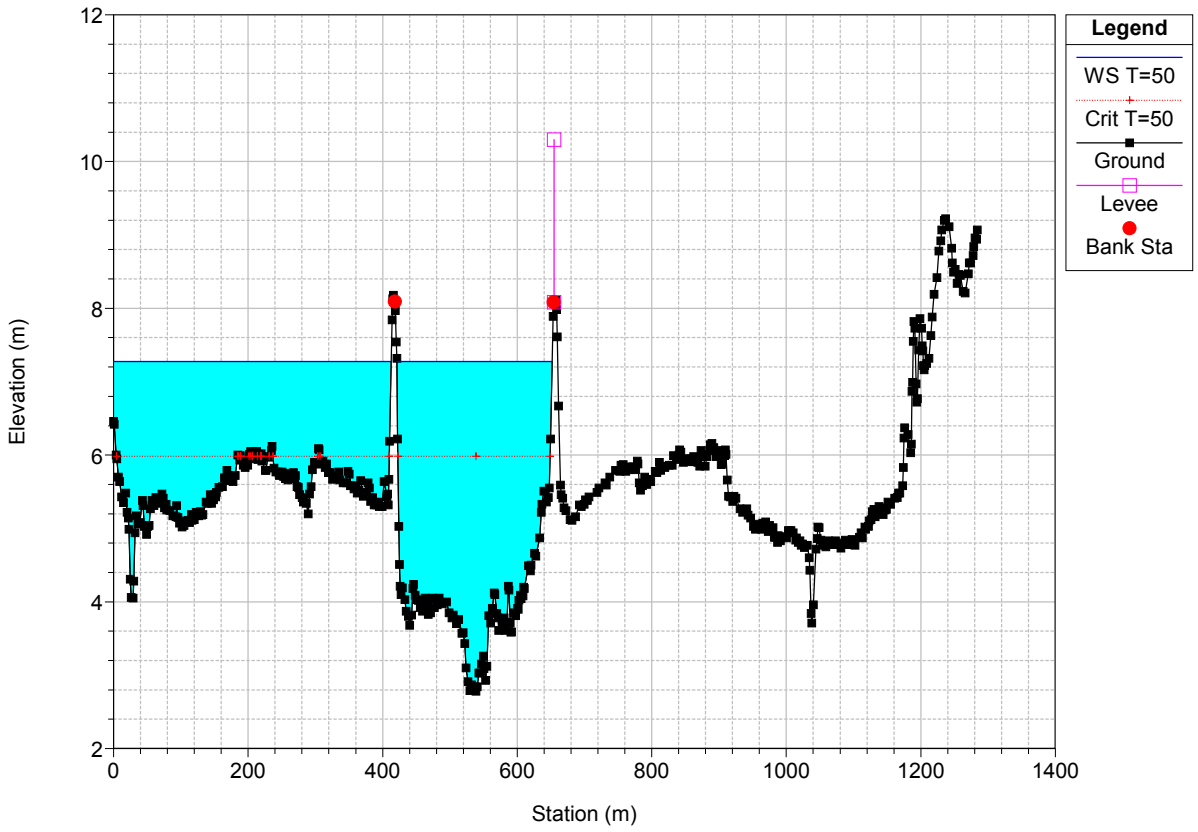


Pro_Po_01 Plan: Rev_00_Scenario_1

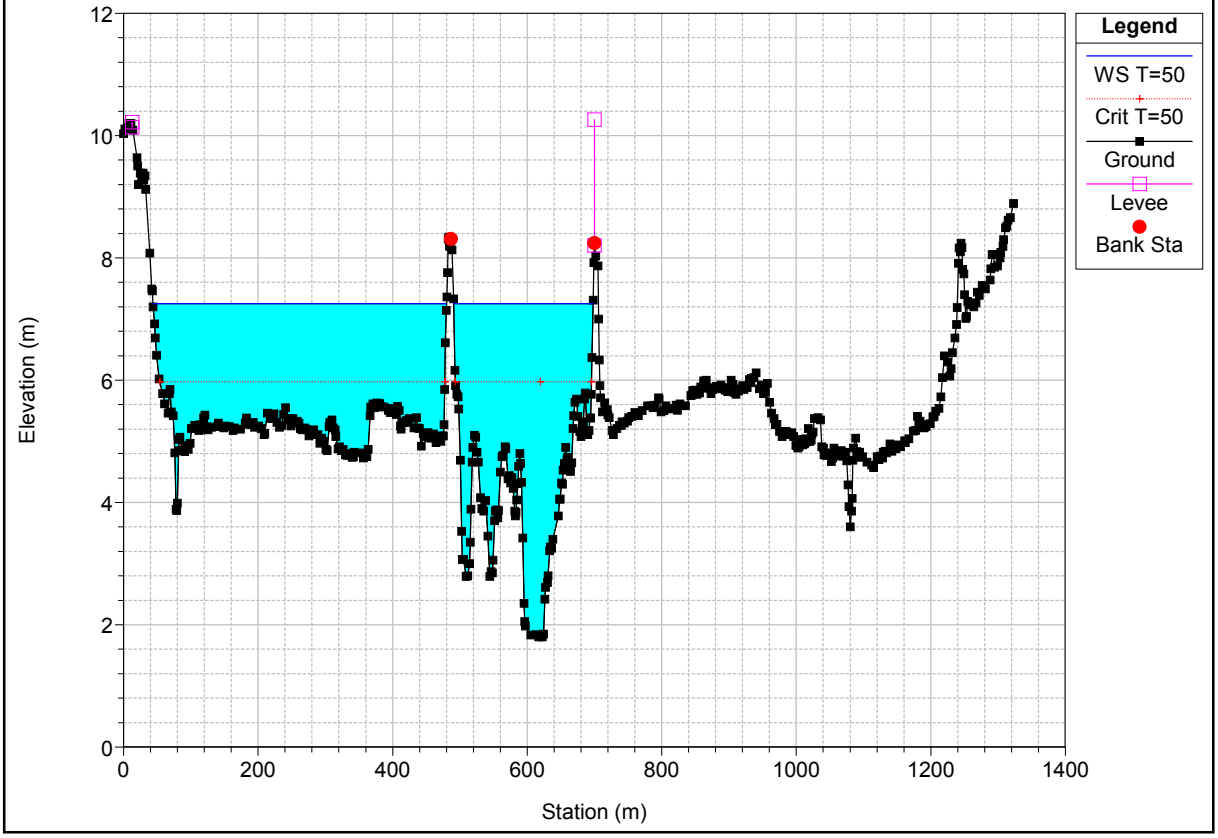
River = Posada Reach = Valle RS = 5439.393



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 5435.854

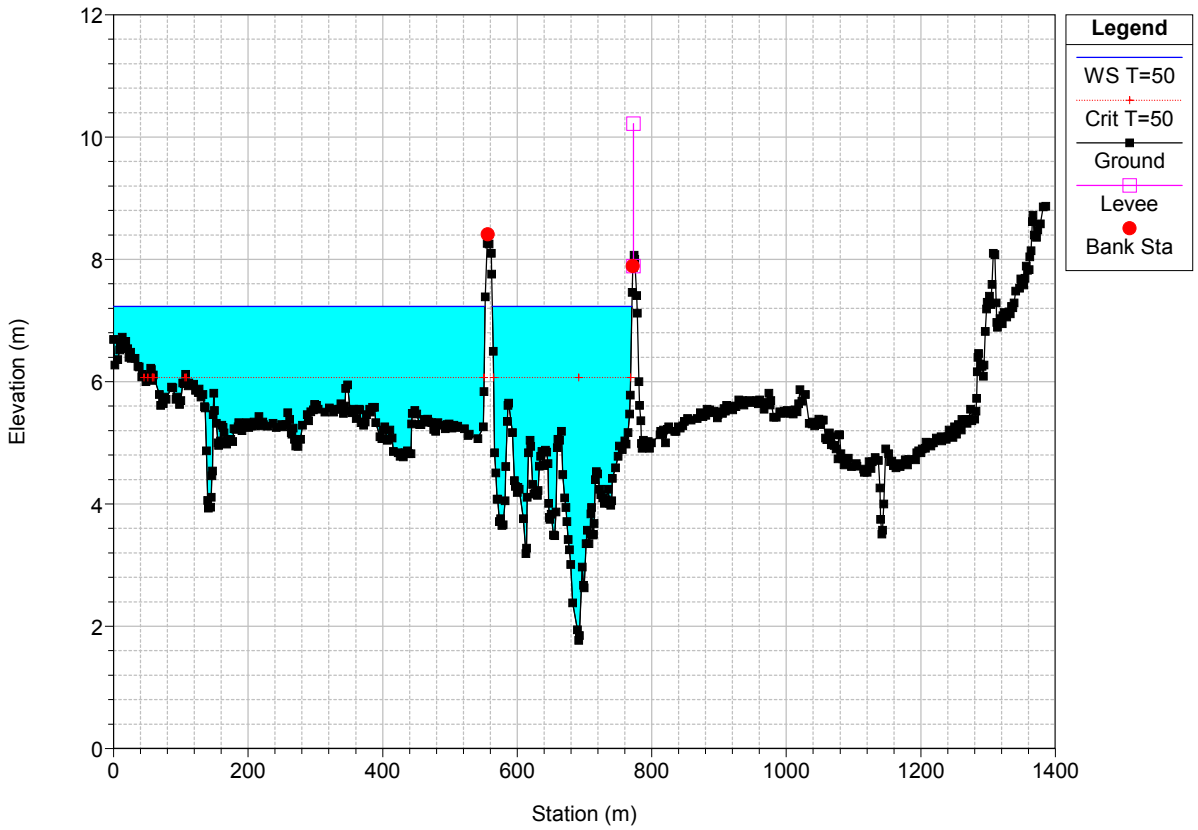


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 5387.867



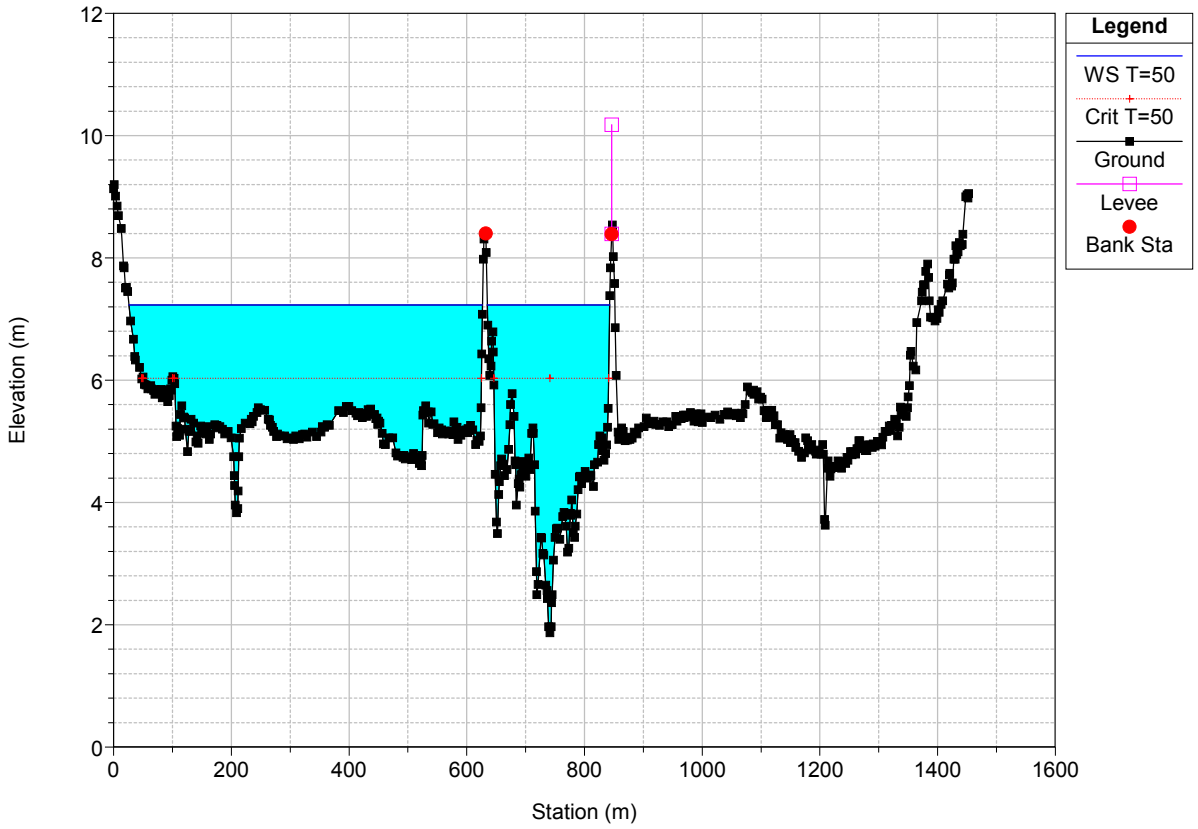
Pro_Po_01 Plan: Rev_00_Scenario_1

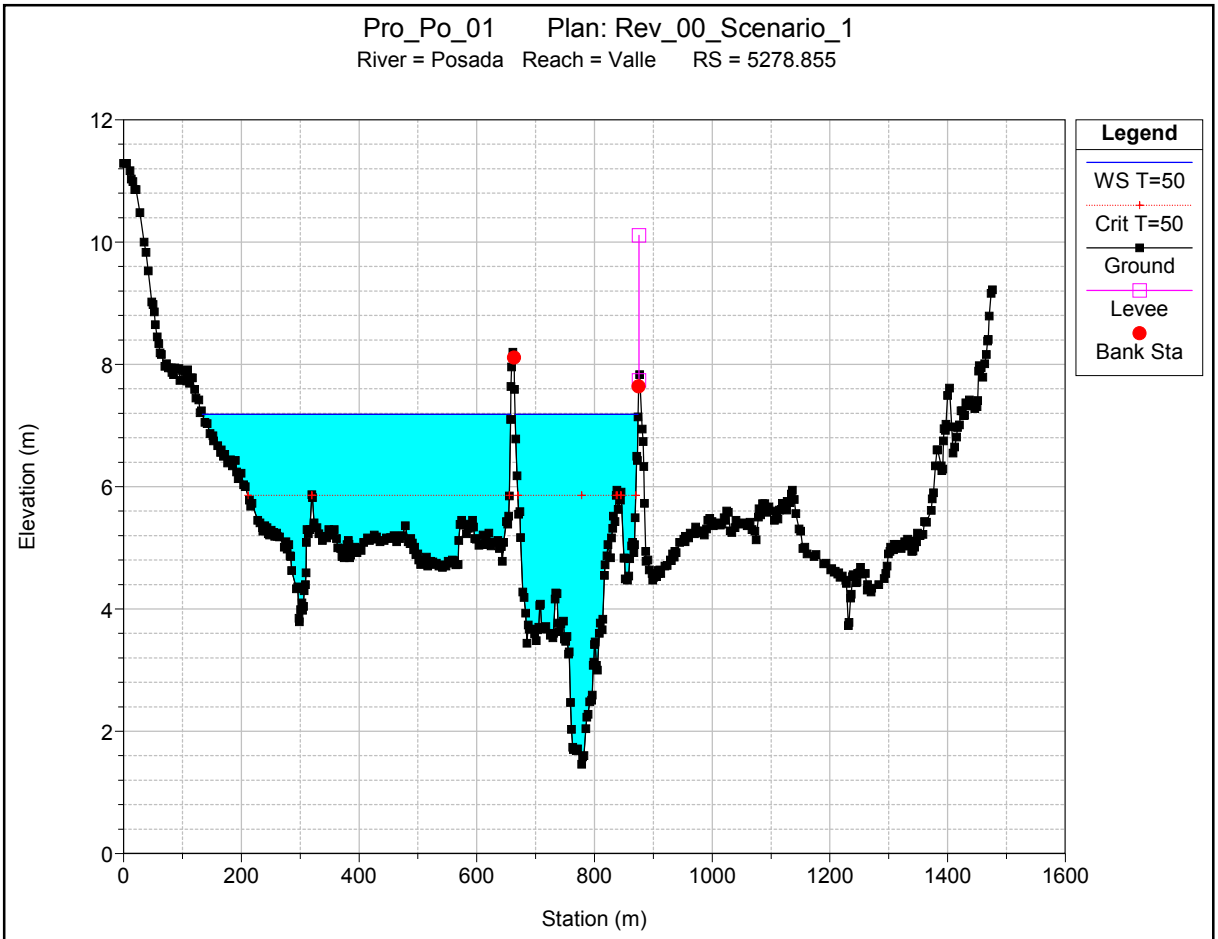
River = Posada Reach = Valle RS = 5355.977

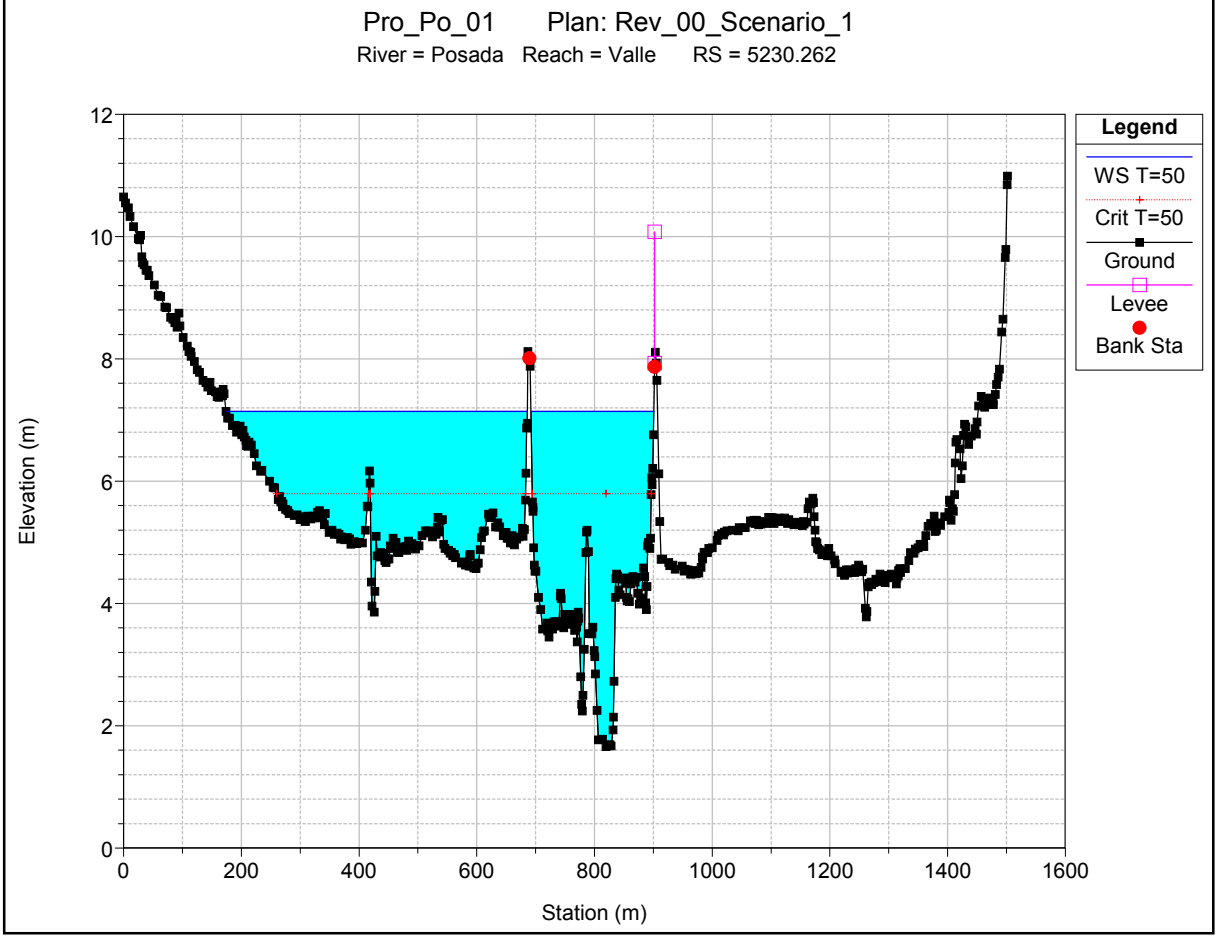


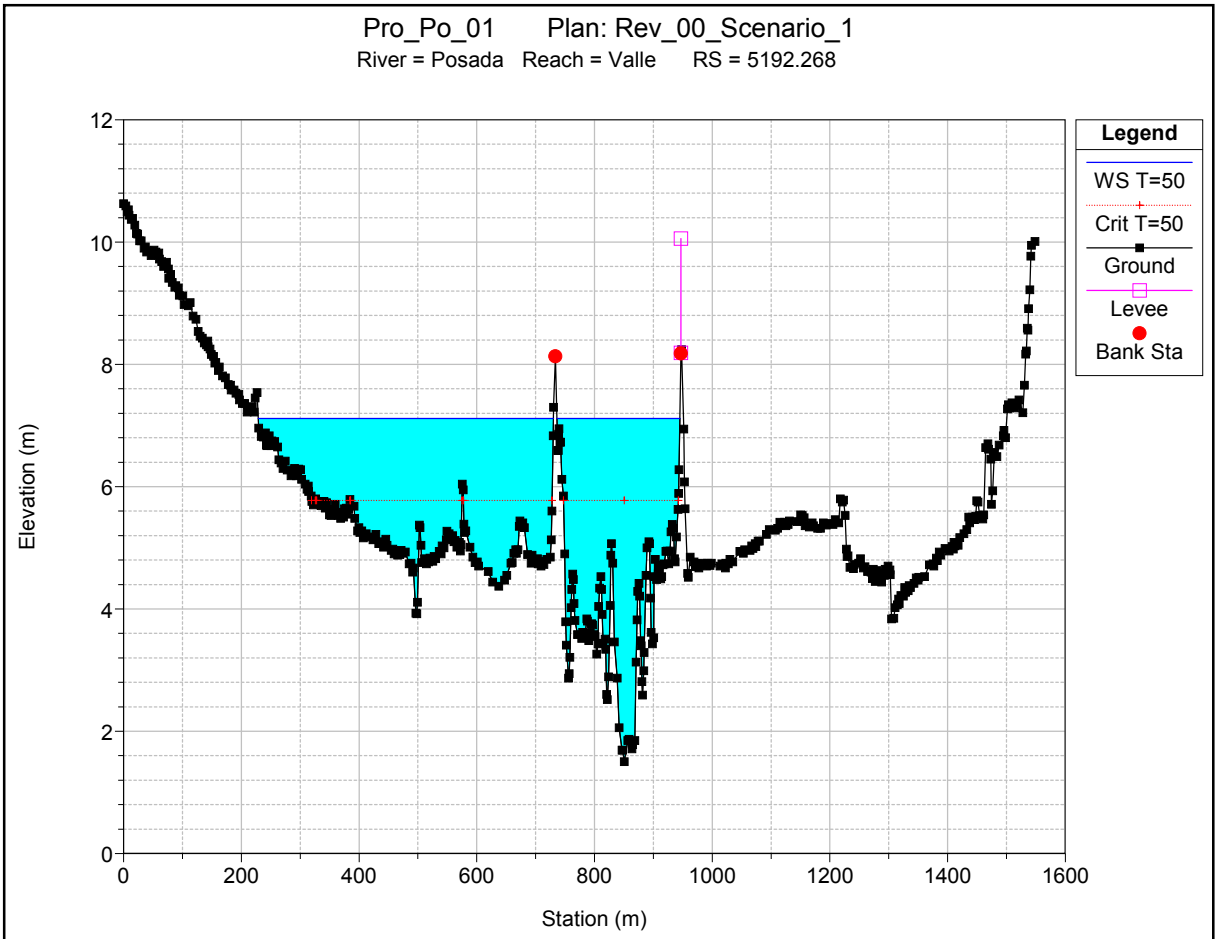
Pro_Po_01 Plan: Rev_00_Scenario_1

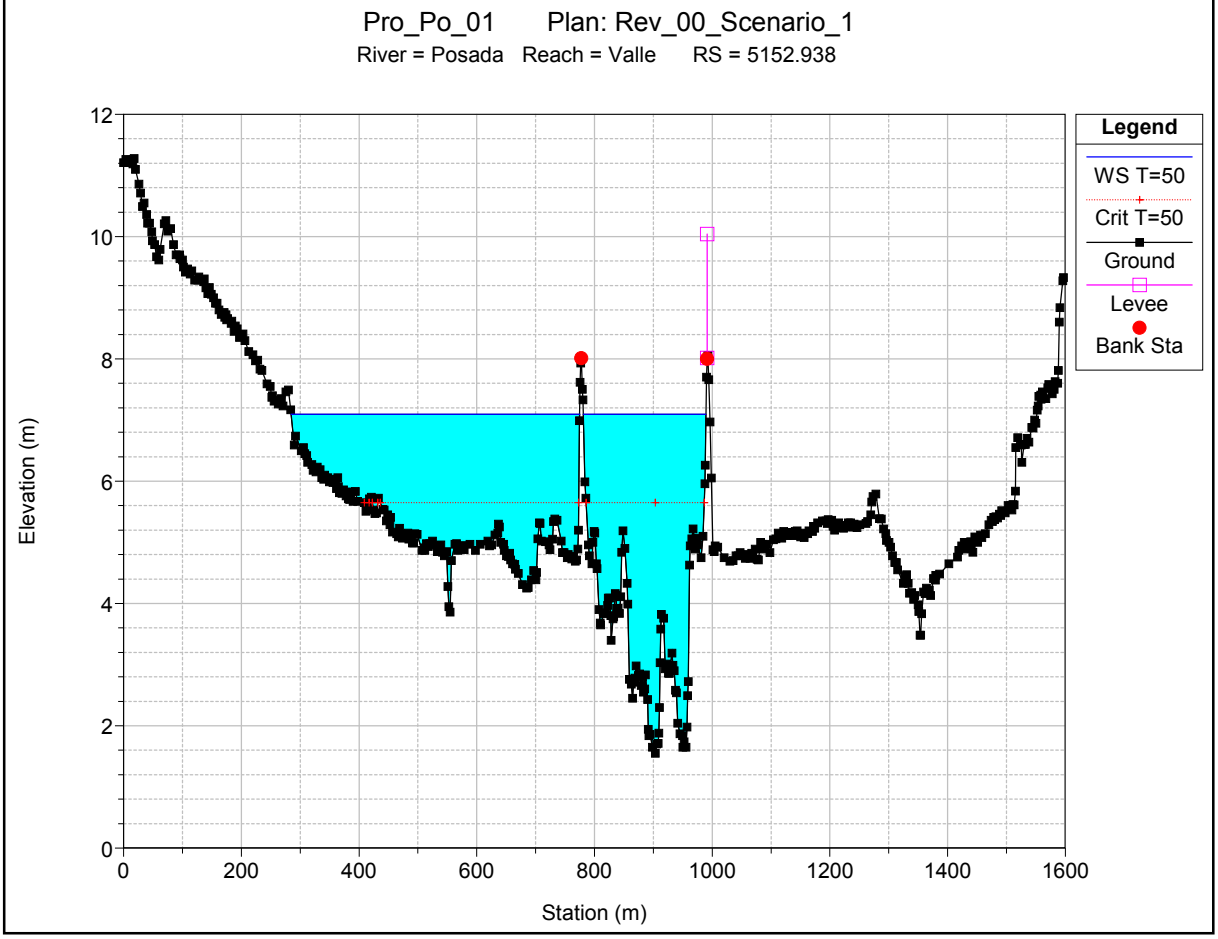
River = Posada Reach = Valle RS = 5326.403

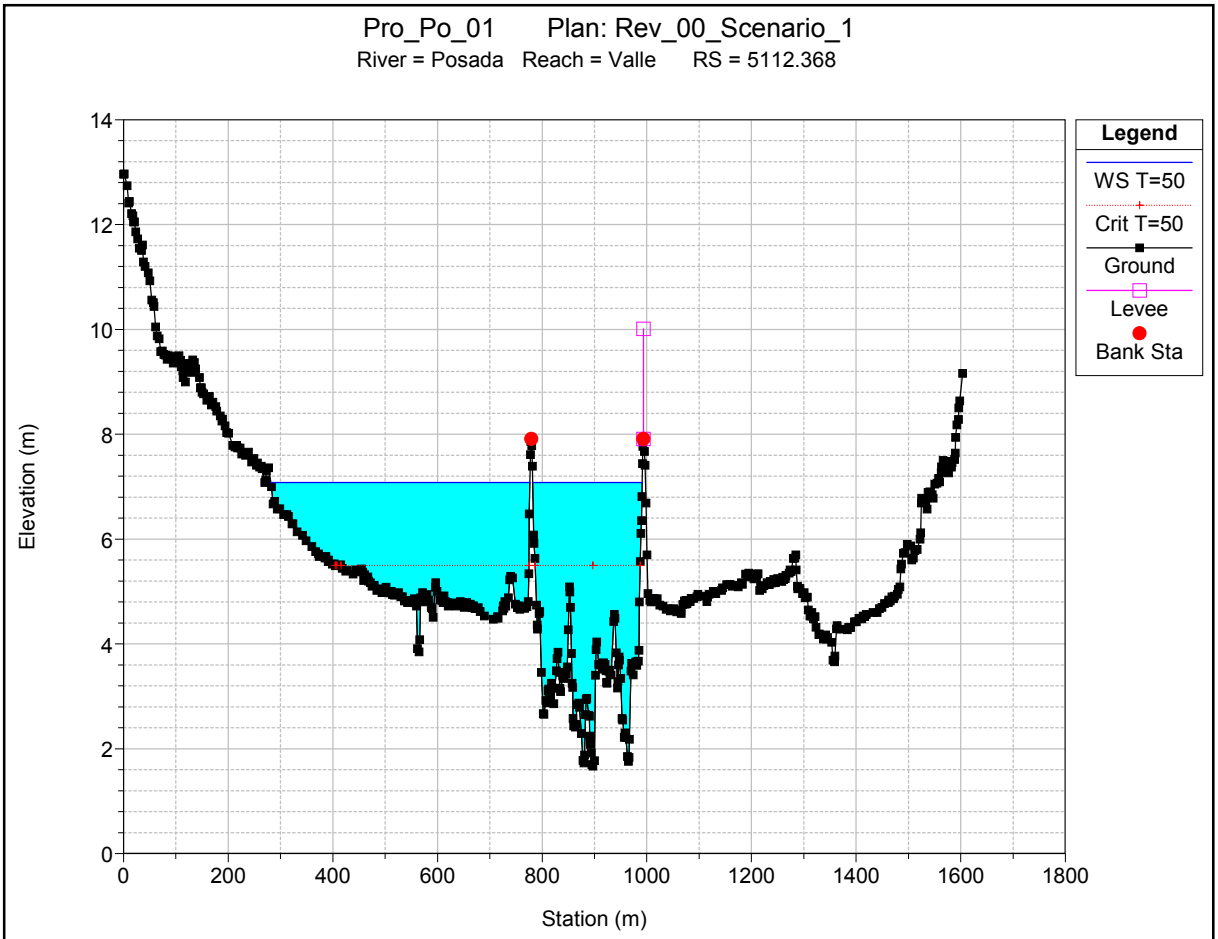


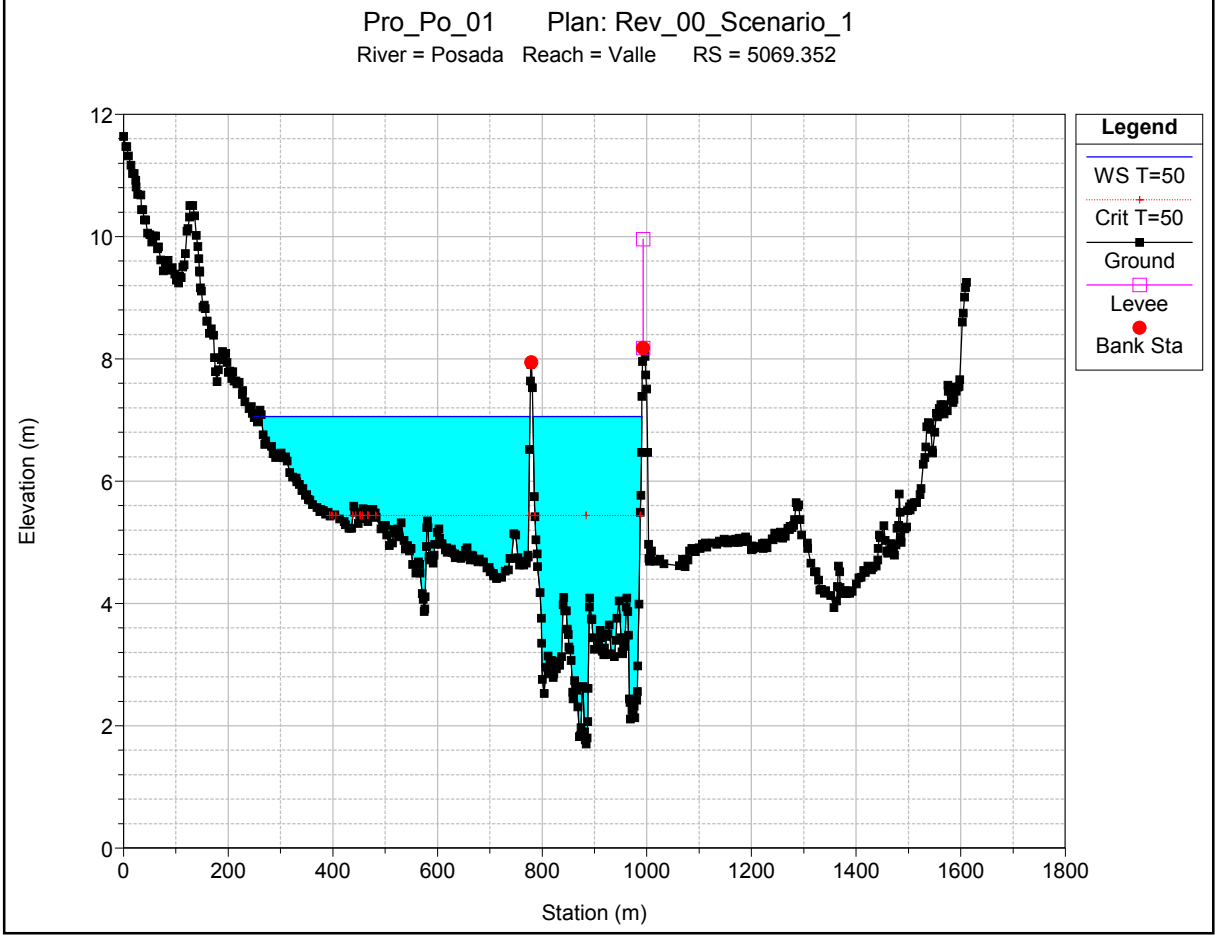

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 5278.855
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
0
200
400
600
800
1000
1200
1400
1600


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 5230.262
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
0
200
400
600
800
1000
1200
1400
1600


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 5192.268
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
0
200
400
600
800
1000
1200
1400
1600

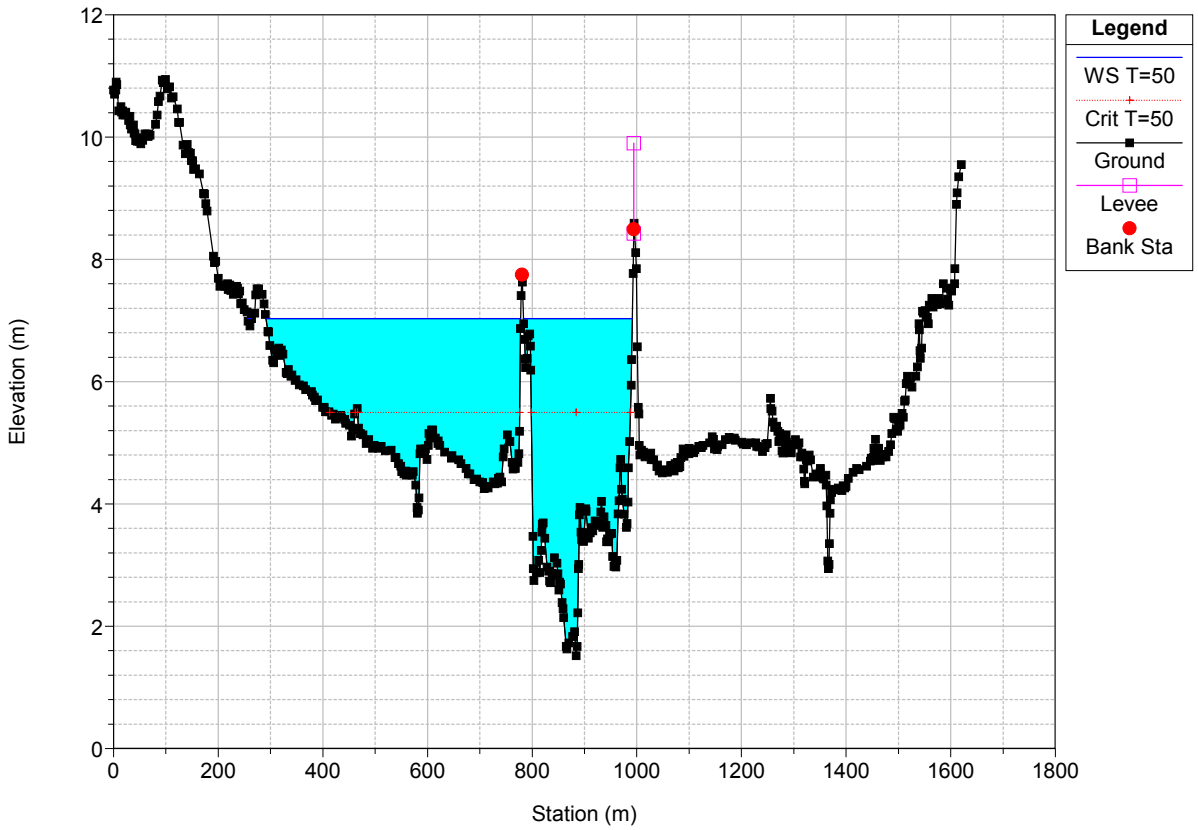

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 5152.938
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
0
200
400
600
800
1000
1200
1400
1600


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 5112.368
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
0
200
400
600
800
1000
1200
1400
1600
1800


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 5069.352
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
0
200
400
600
800
1000
1200
1400
1600
1800

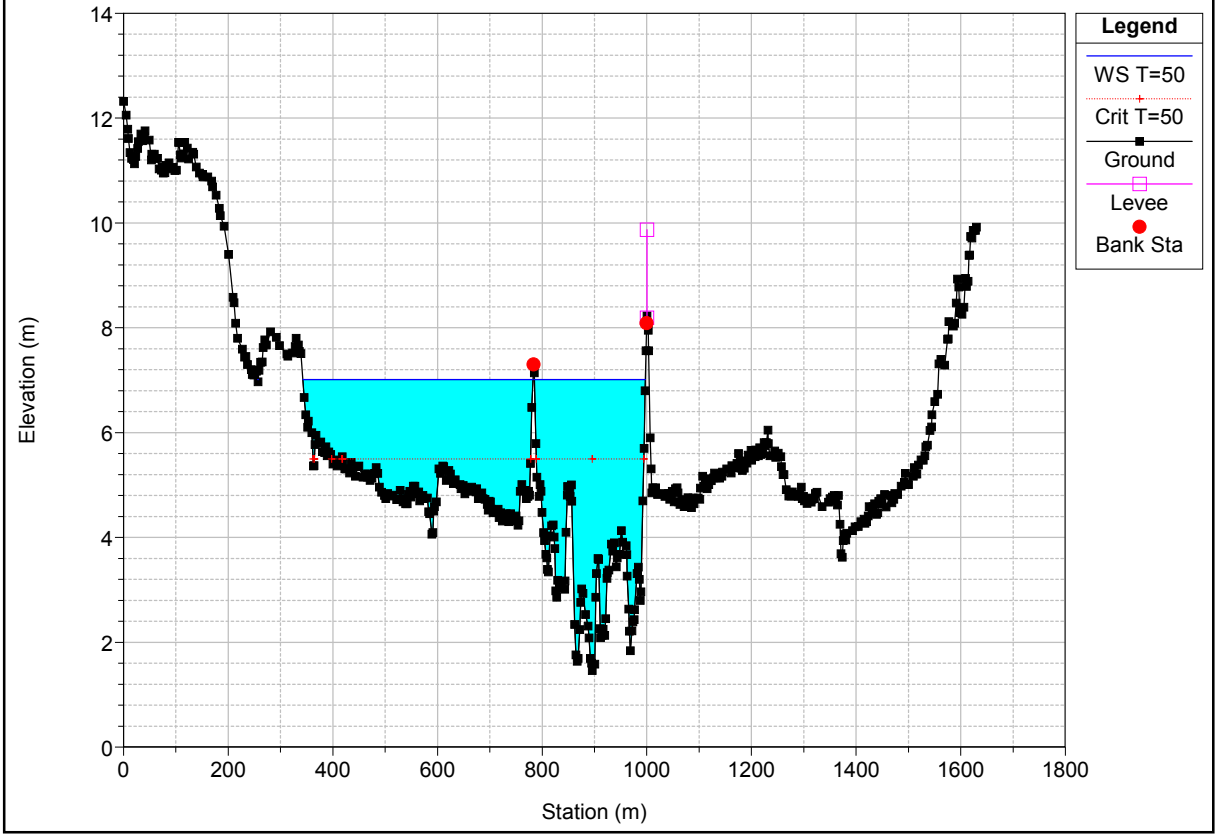
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5020.795



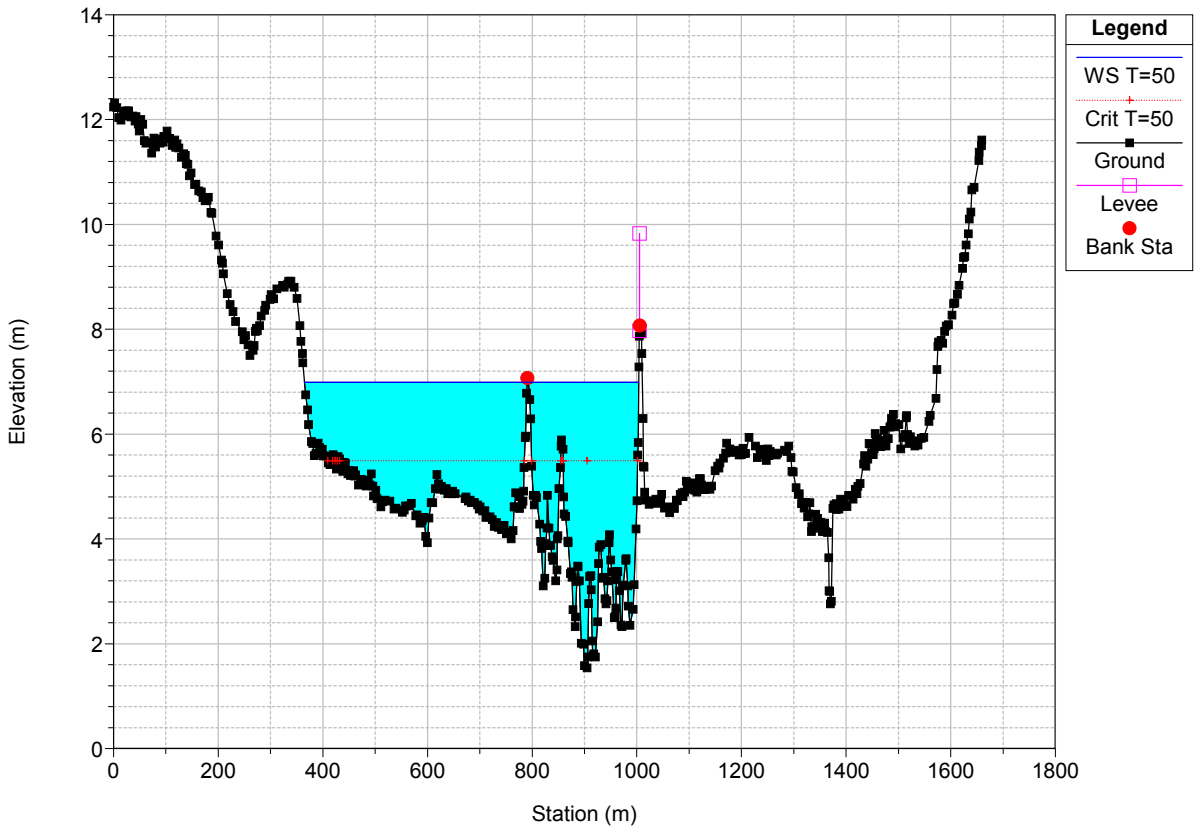
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 4979.656



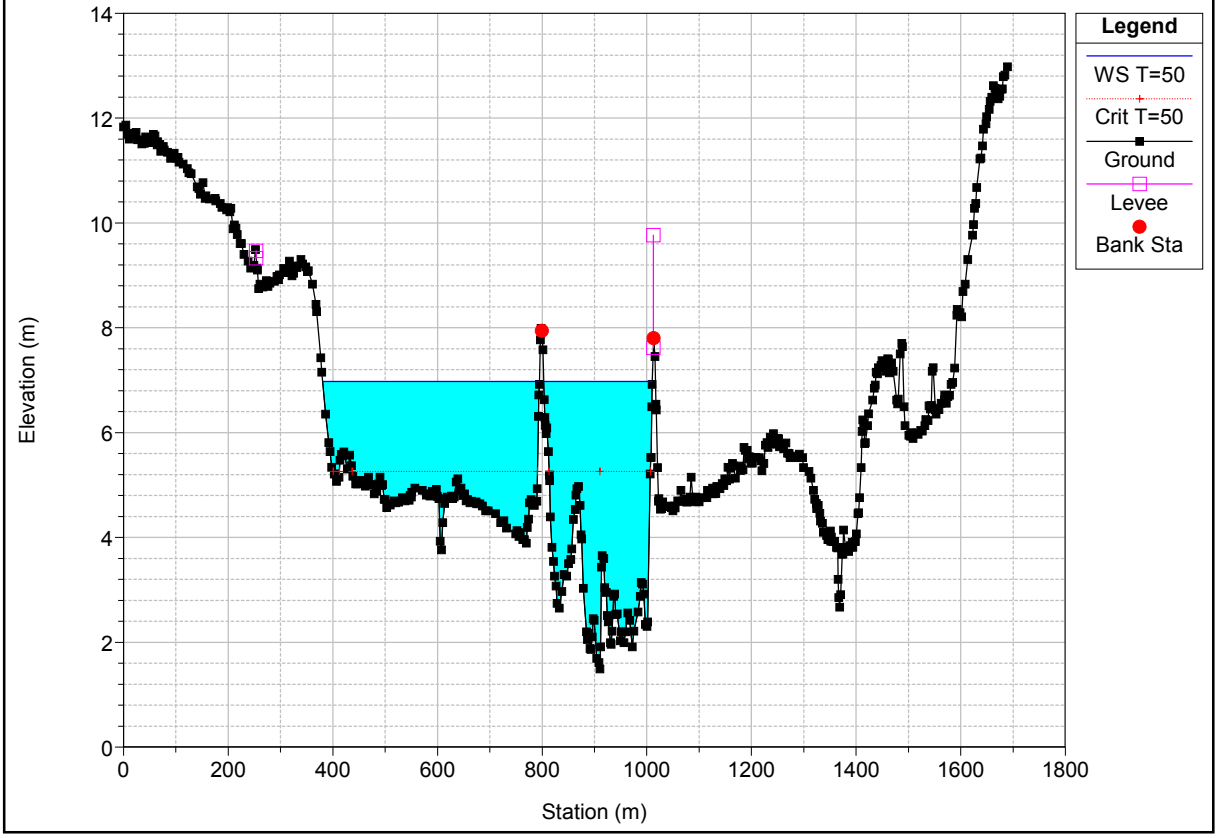
Pro_Po_01 Plan: Rev_00_Scenario_1

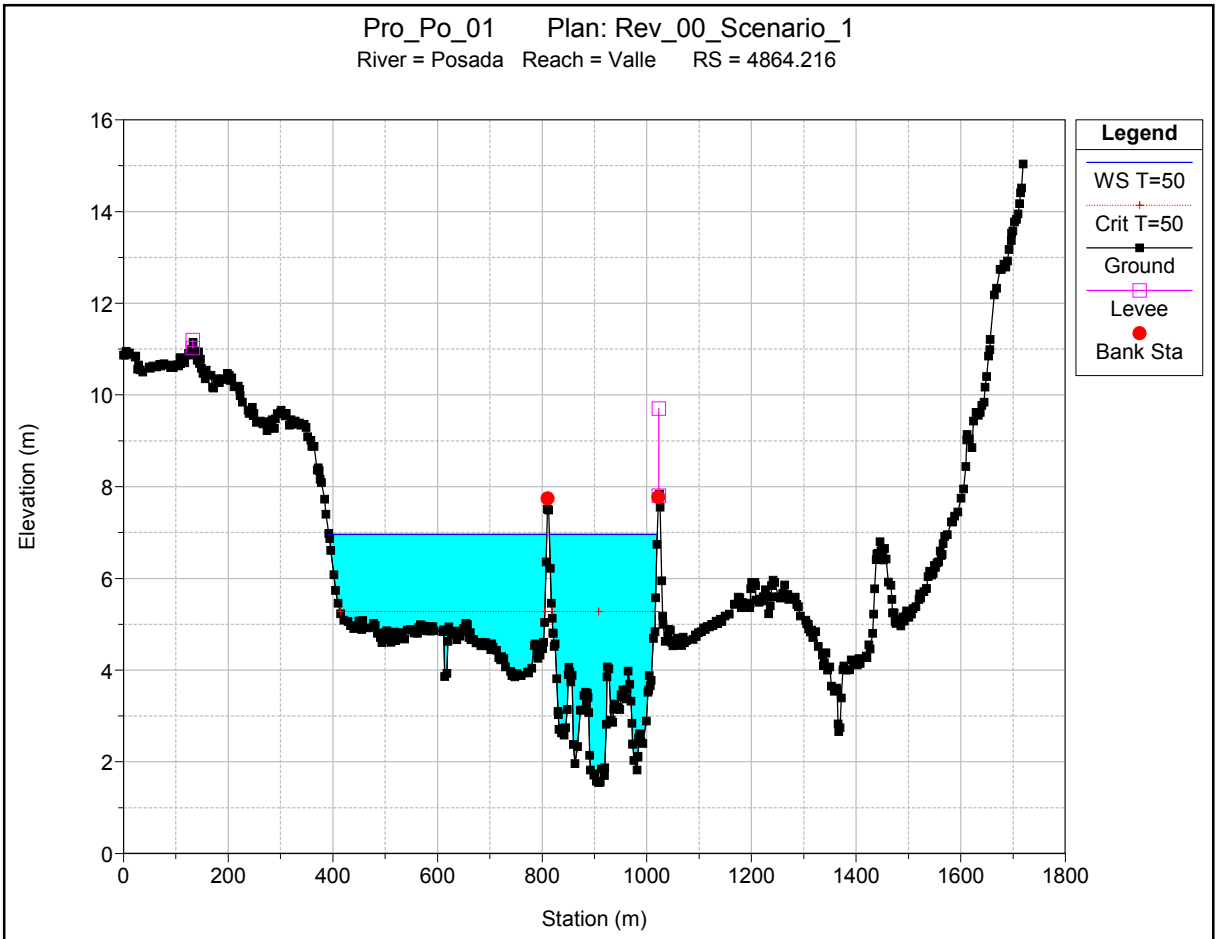
River = Posada Reach = Valle RS = 4941.521

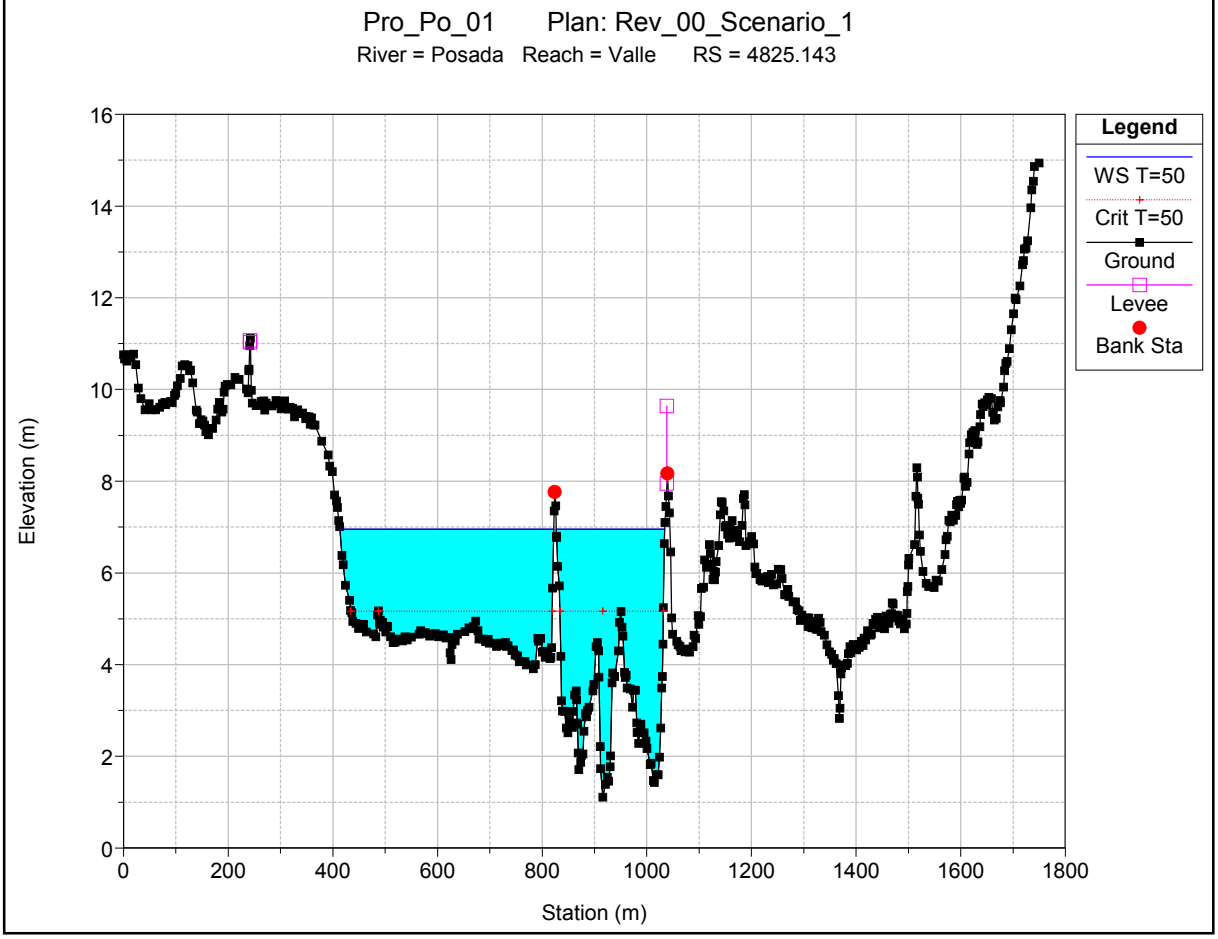


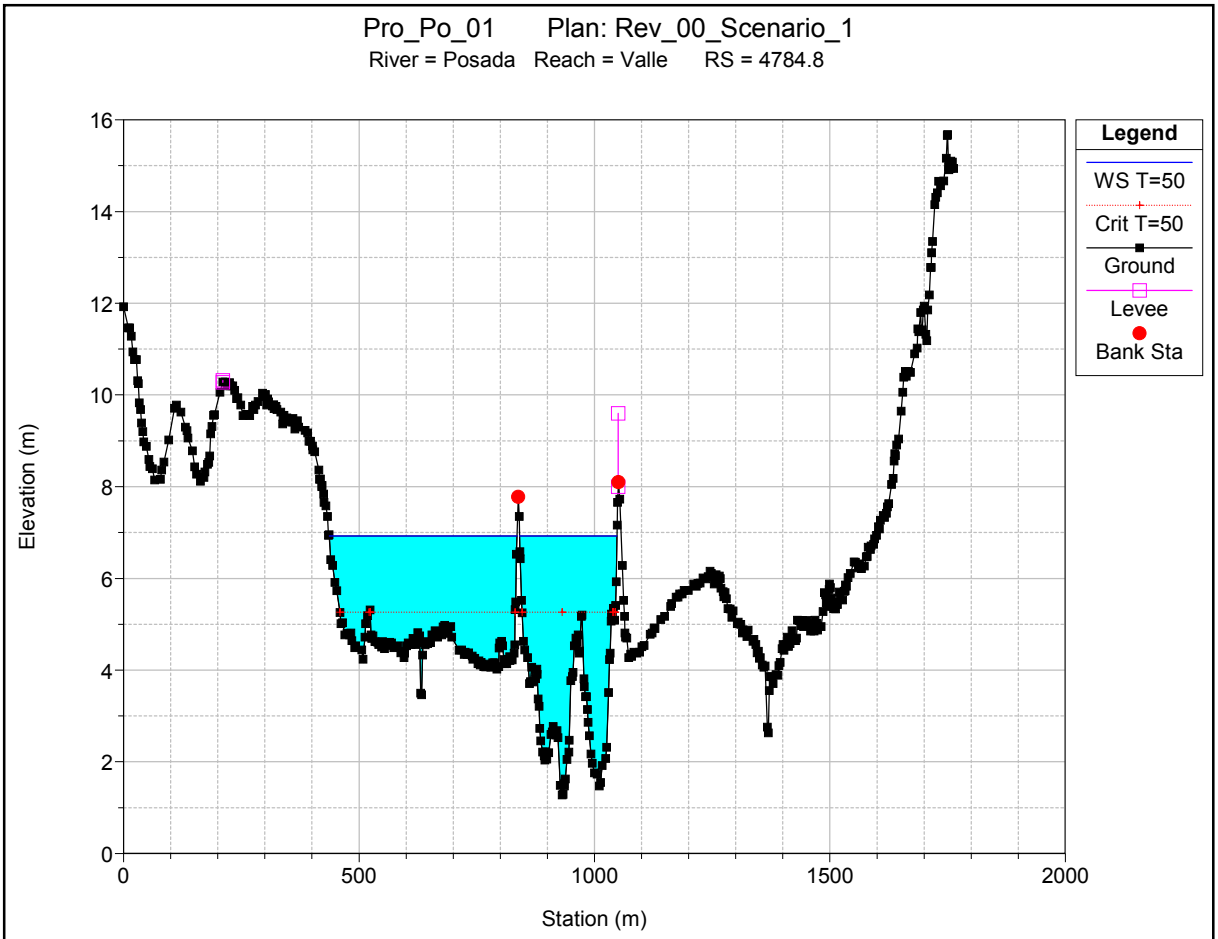
Pro_Po_01 Plan: Rev_00_Scenario_1

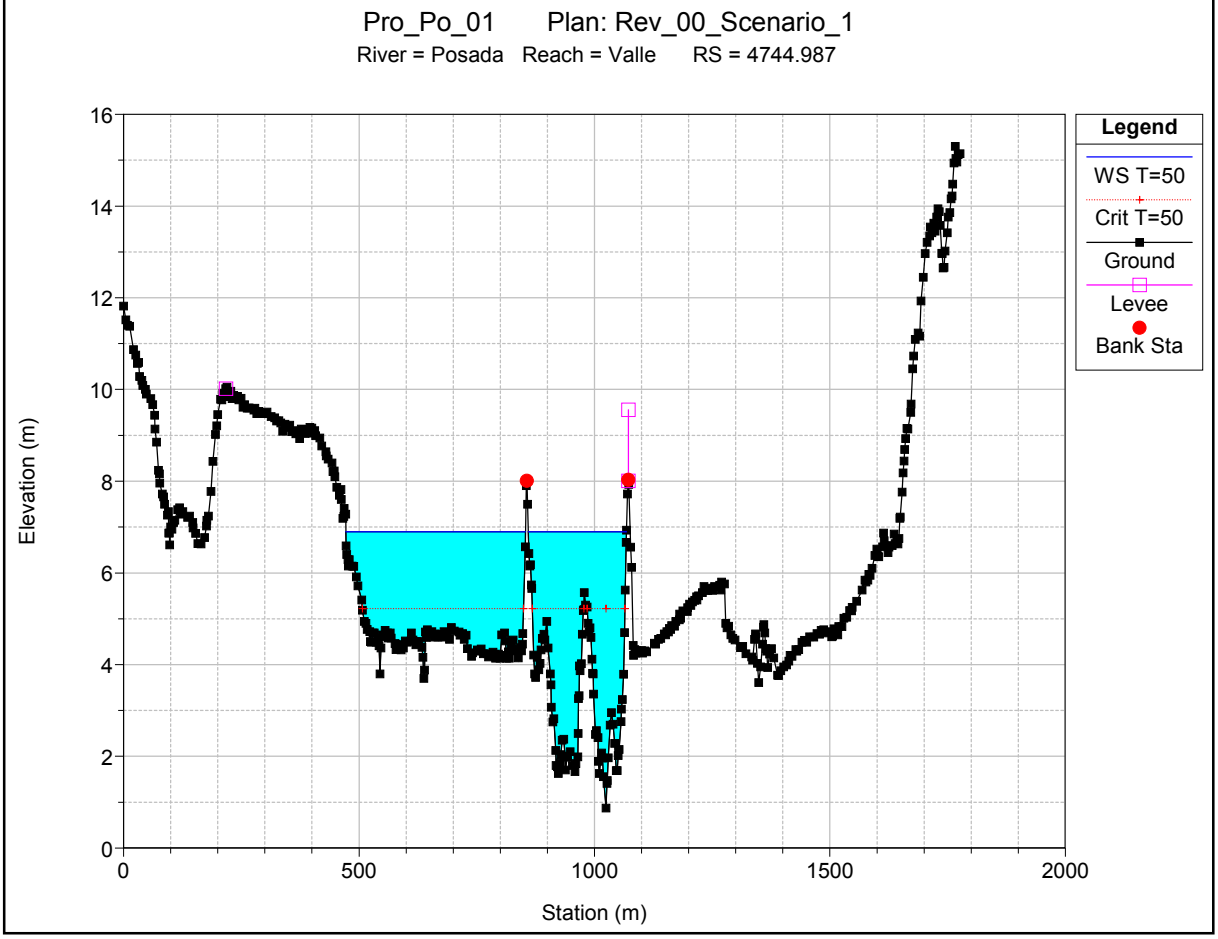
River = Posada Reach = Valle RS = 4903.059

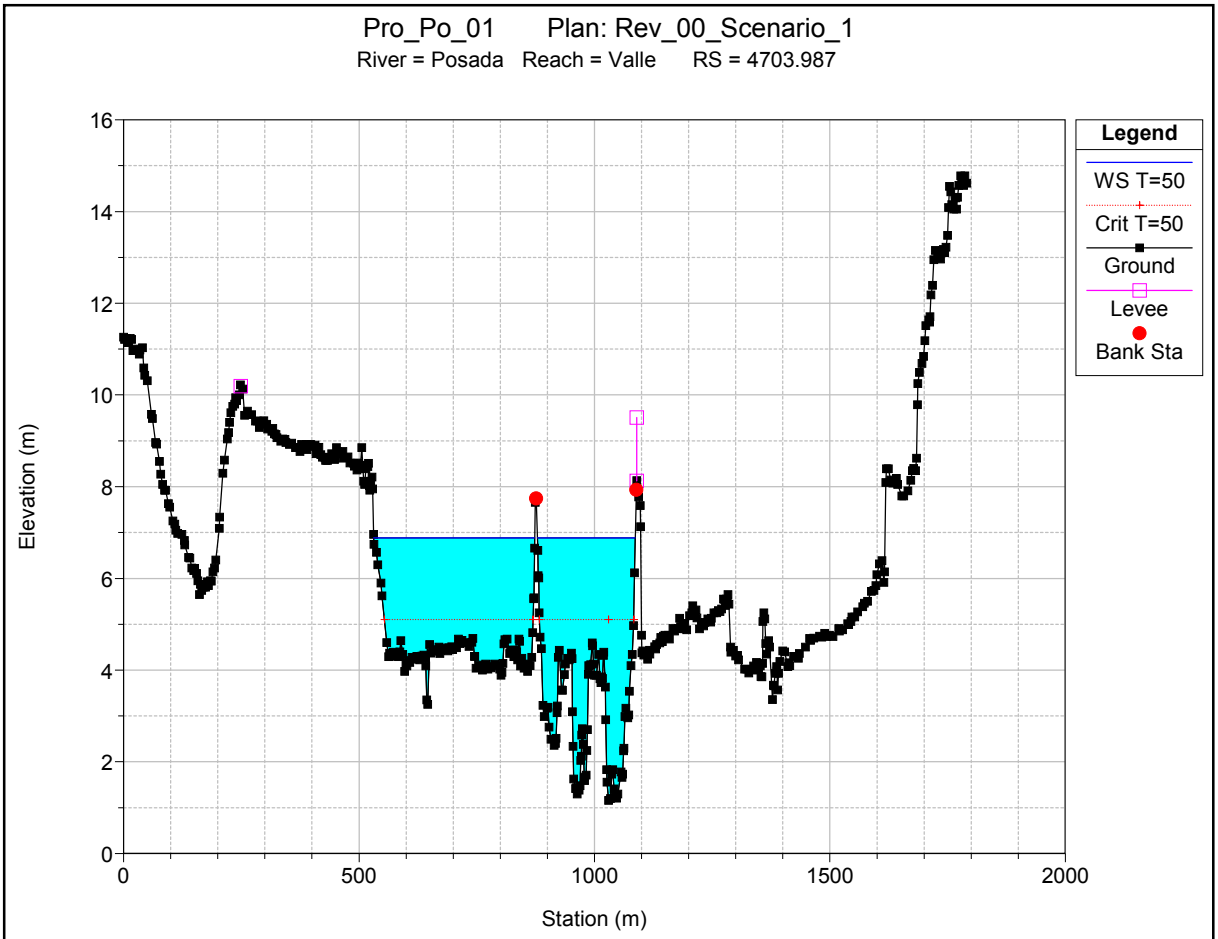


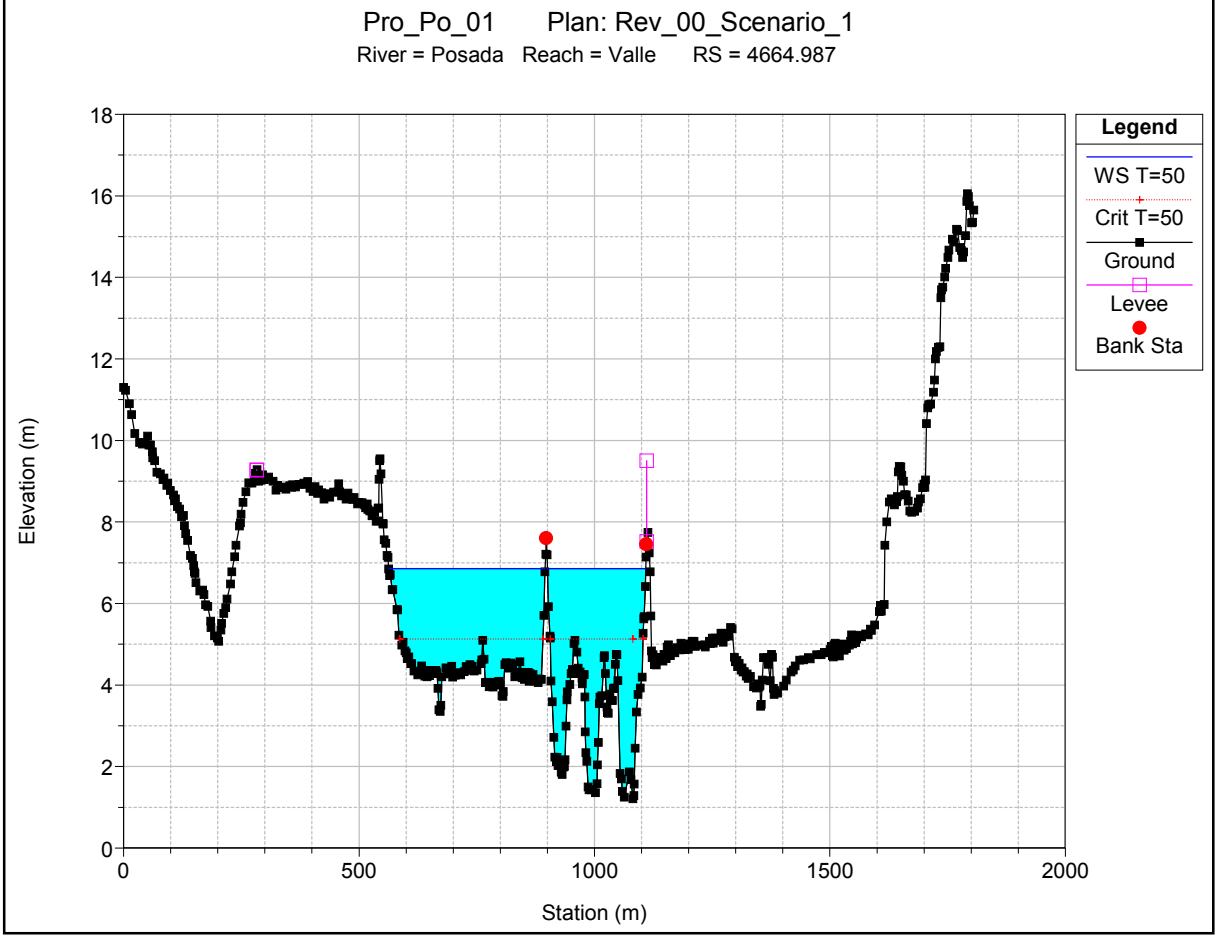

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 4864.216
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
0
200
400
600
800
1000
1200
1400
1600
1800


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 4825.143
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
0
200
400
600
800
1000
1200
1400
1600
1800


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 4784.8
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
0
500
1000
1500
2000

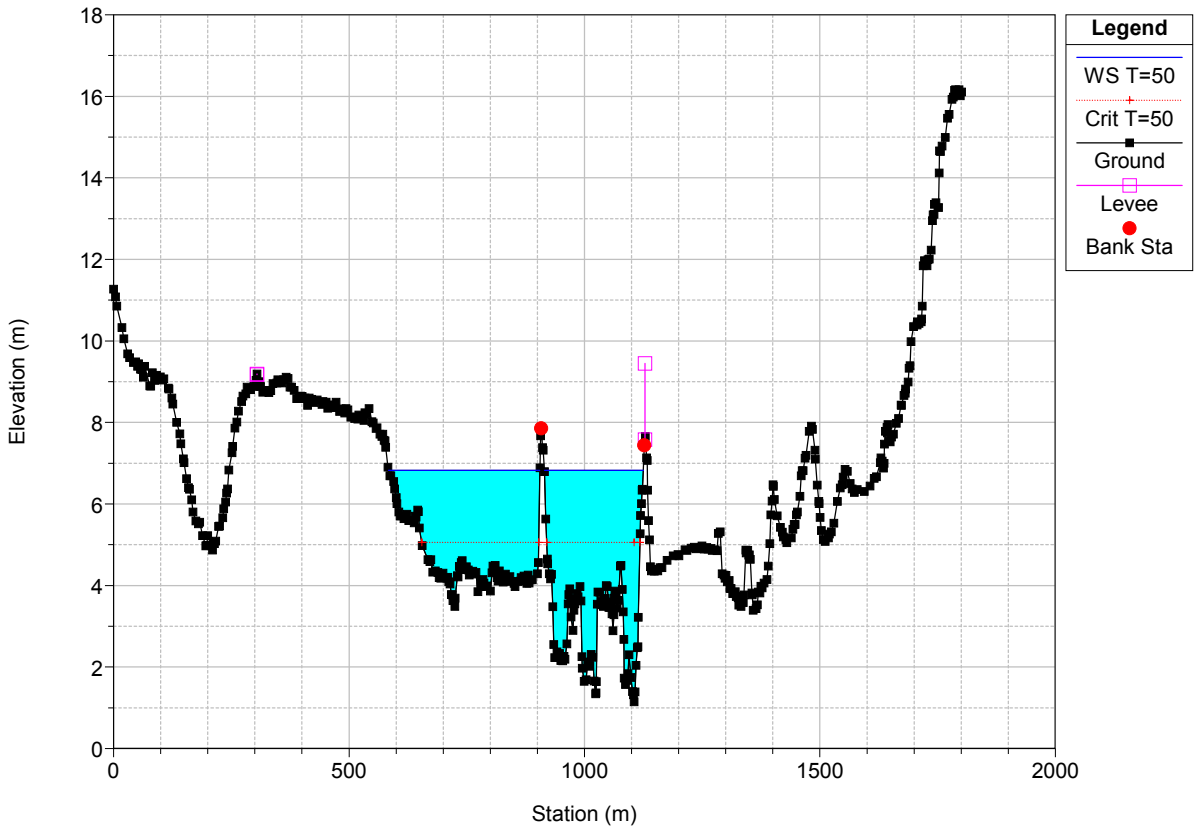

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 4744.987
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
0
500
1000
1500
2000


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 4703.987
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
0
500
1000
1500
2000


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 4664.987
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
18
0
500
1000
1500
2000

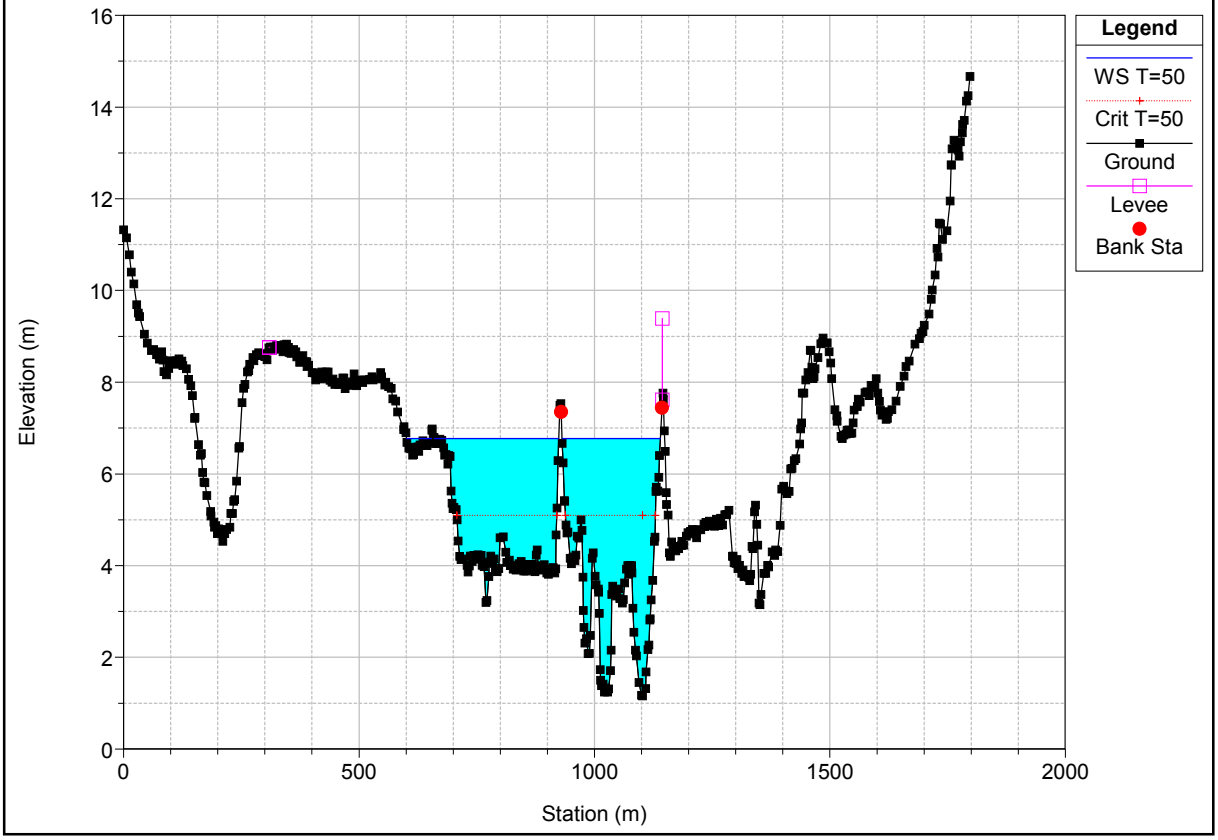
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 4623.755



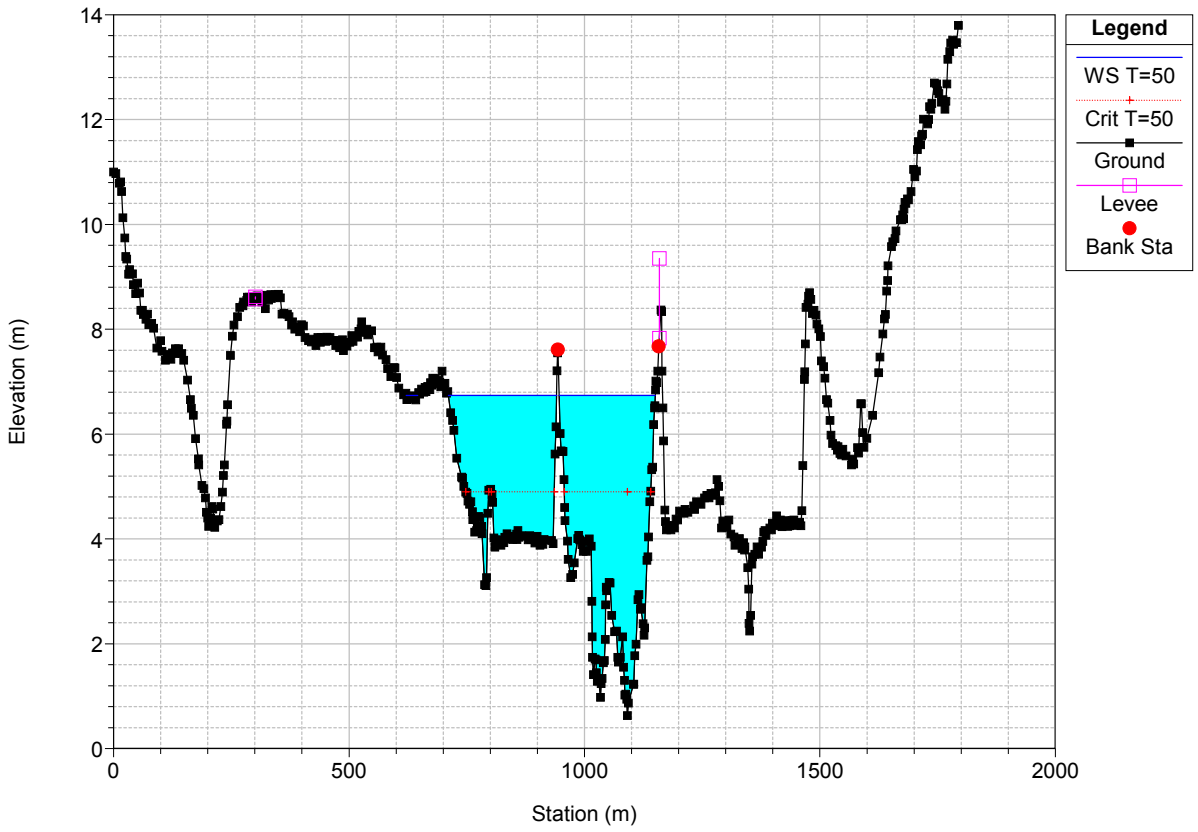
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 4583.441



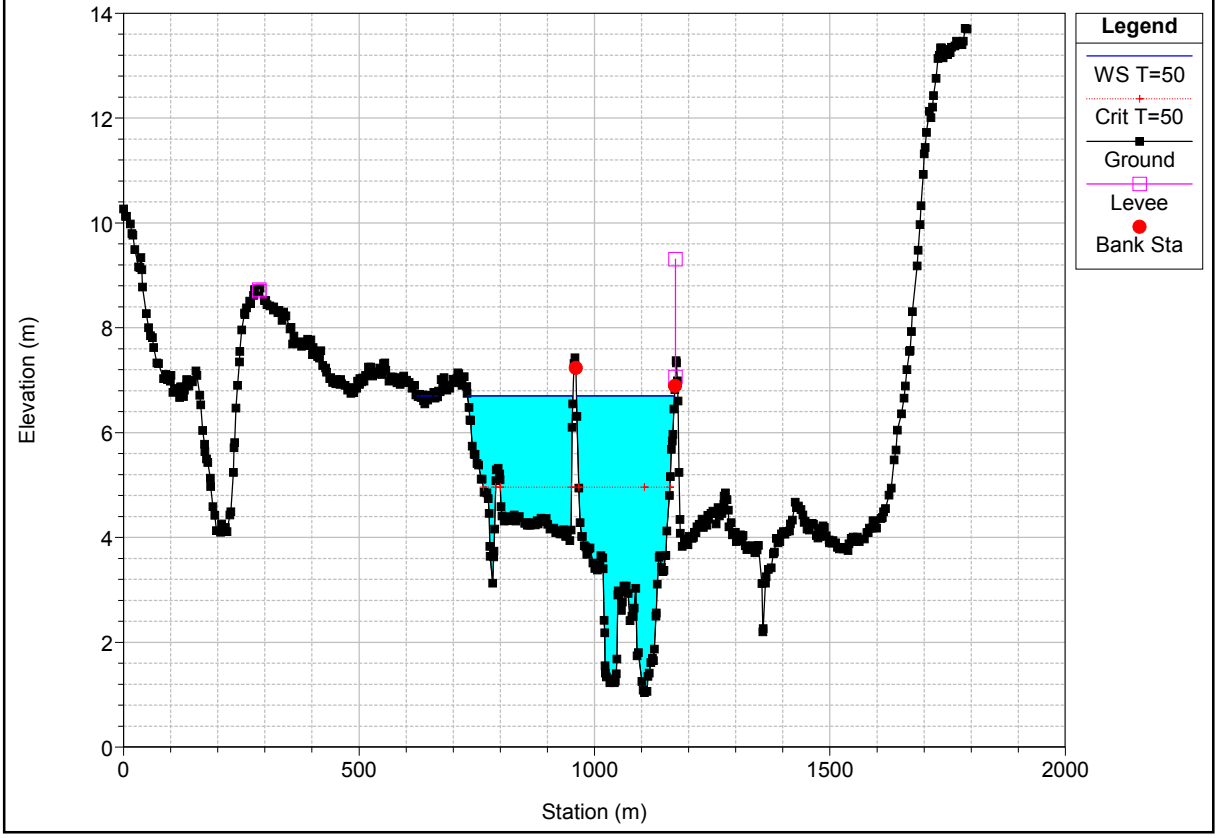
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 4542.795



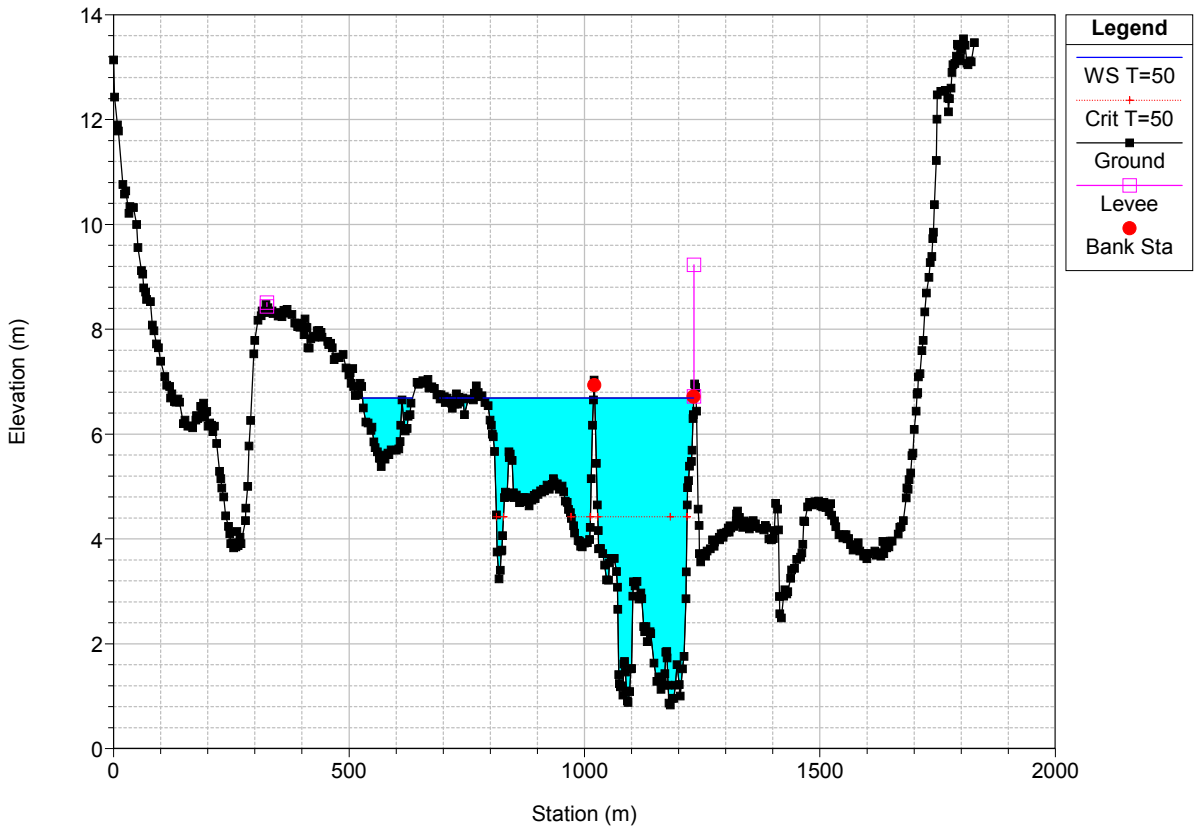
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 4501.739



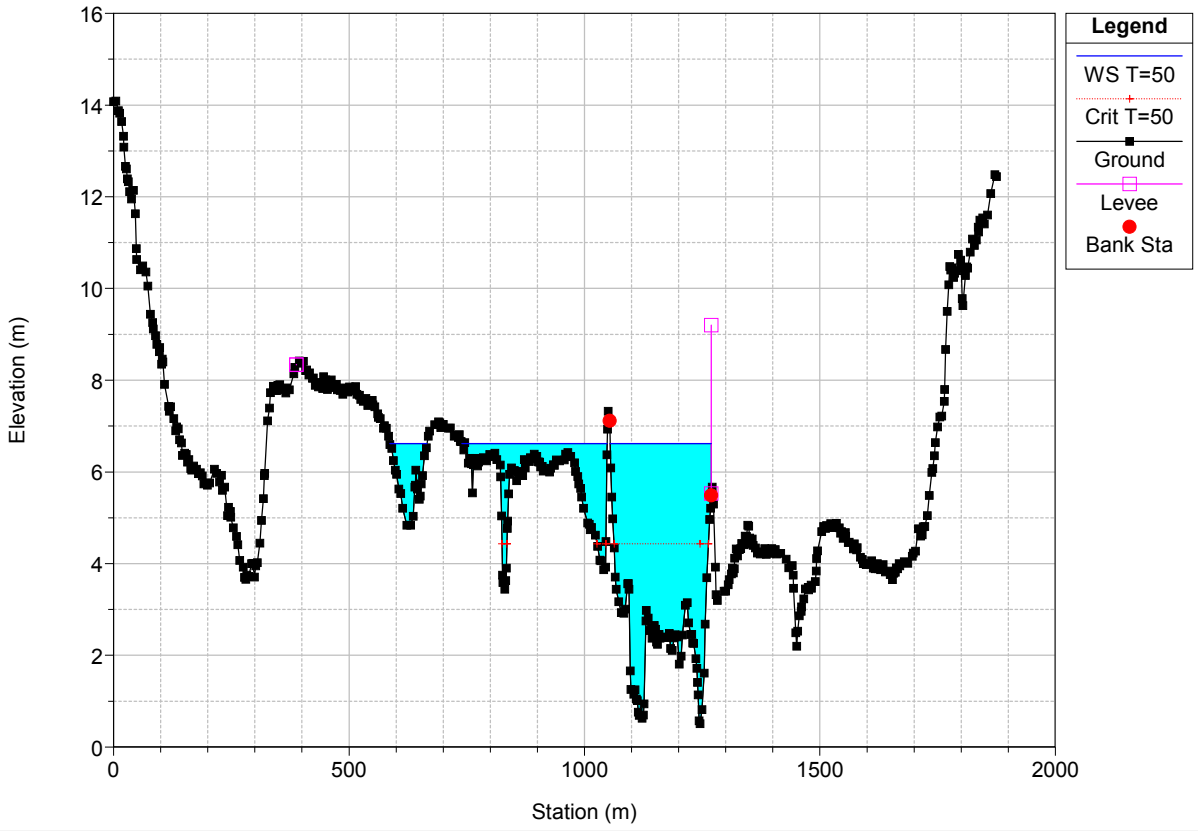
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 4453.047



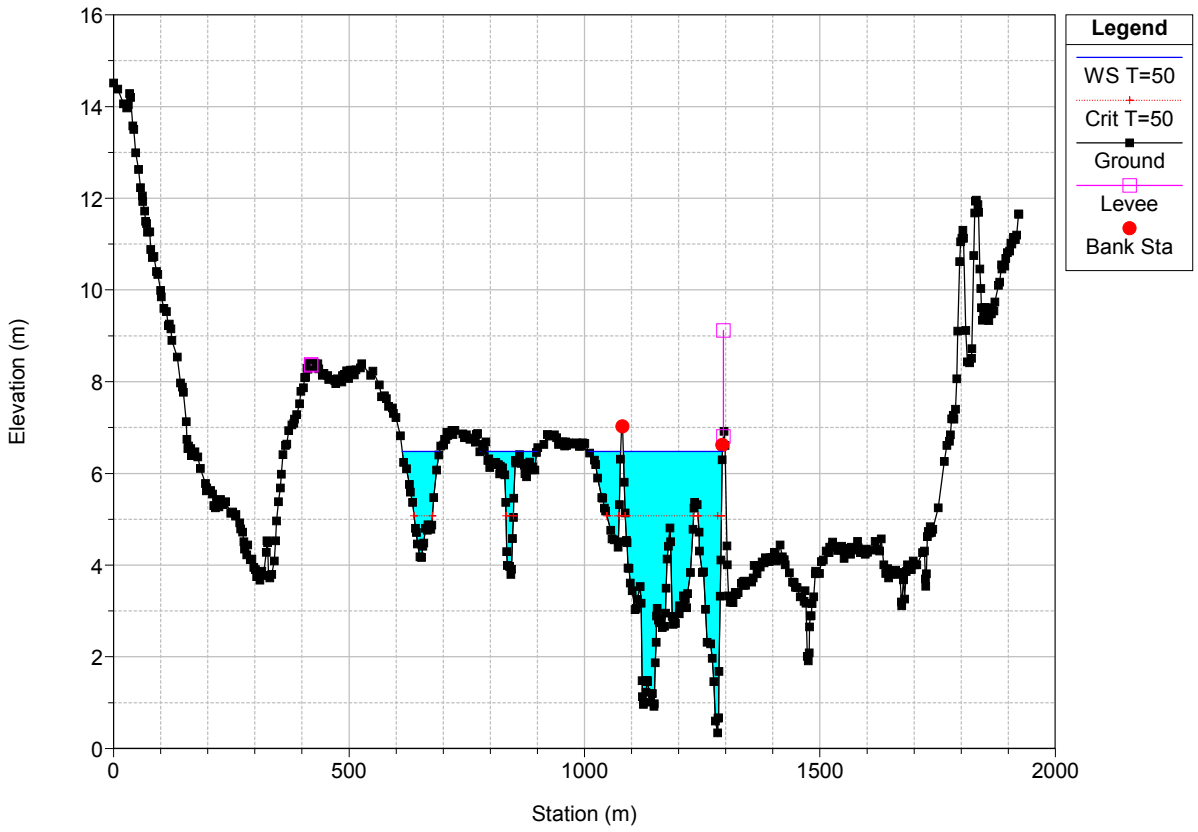
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 4410.4



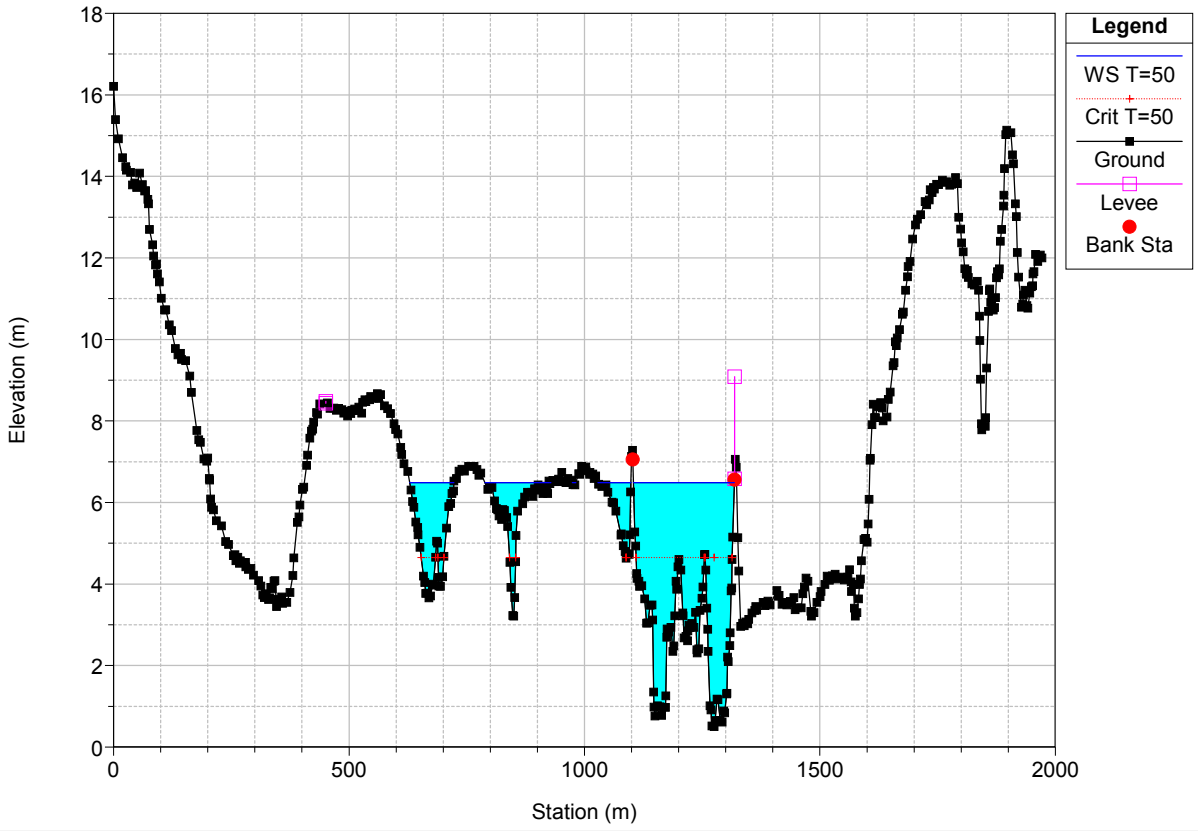
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 4367.539



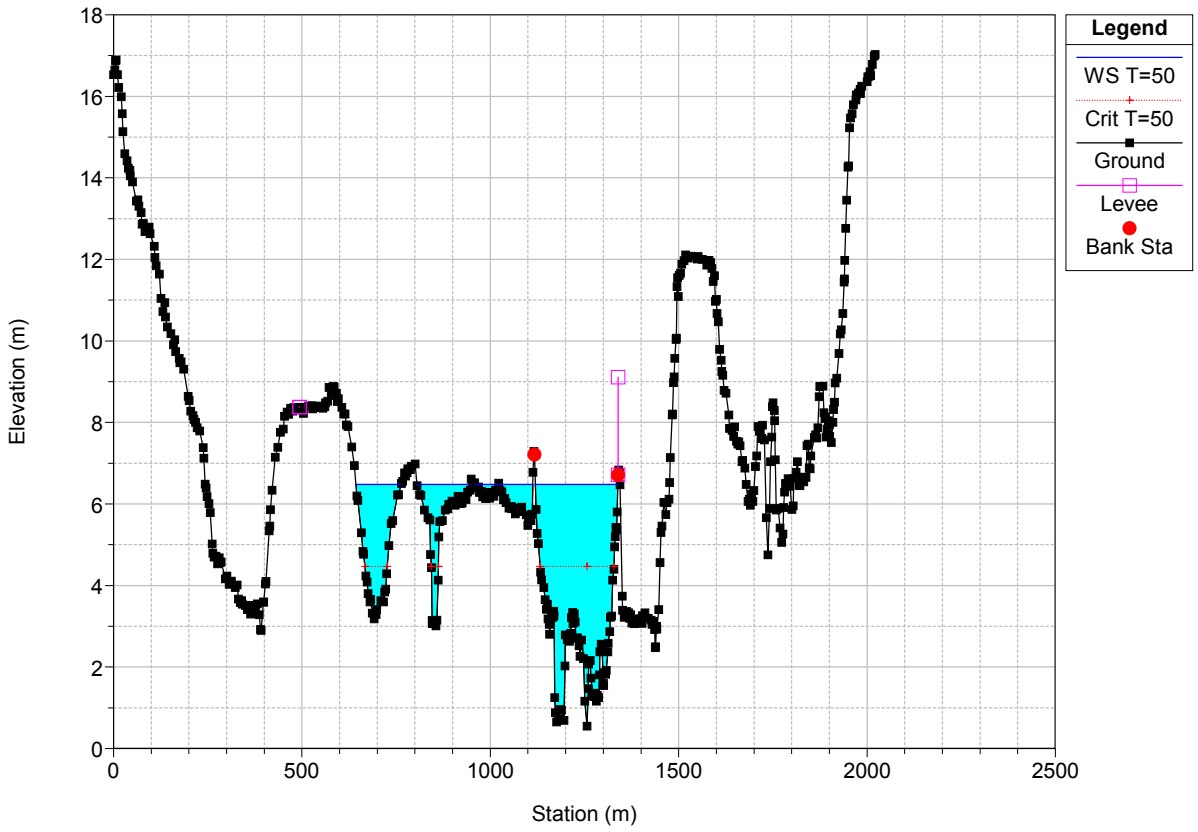
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 4324.509



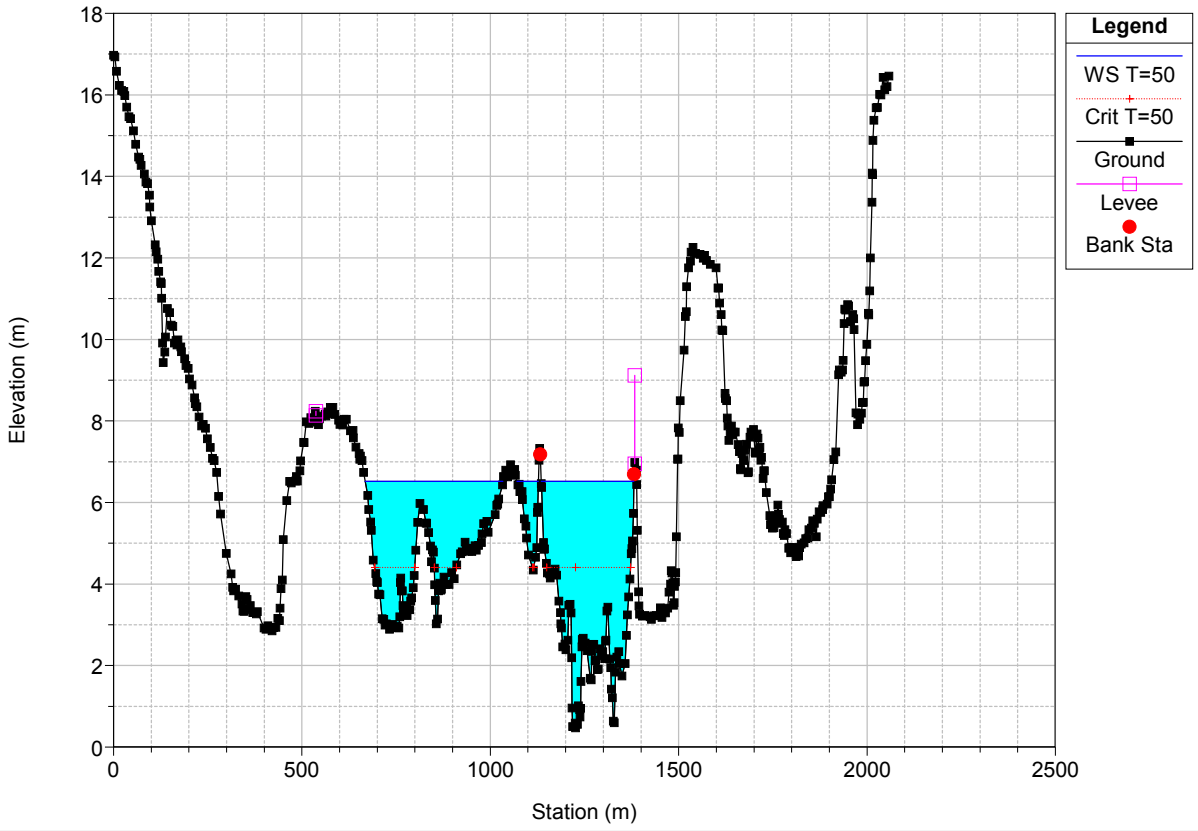
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 4281.725

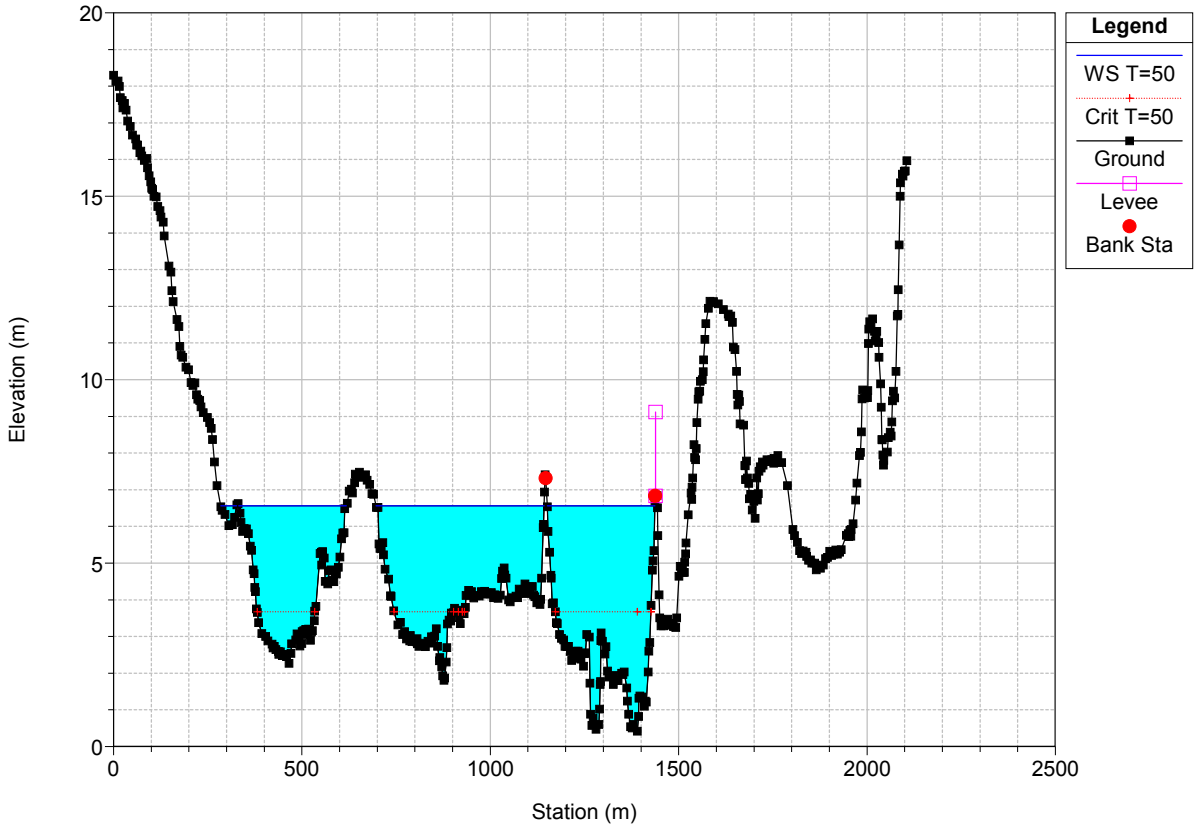


Pro_Po_01 Plan: Rev_00_Scenario_1

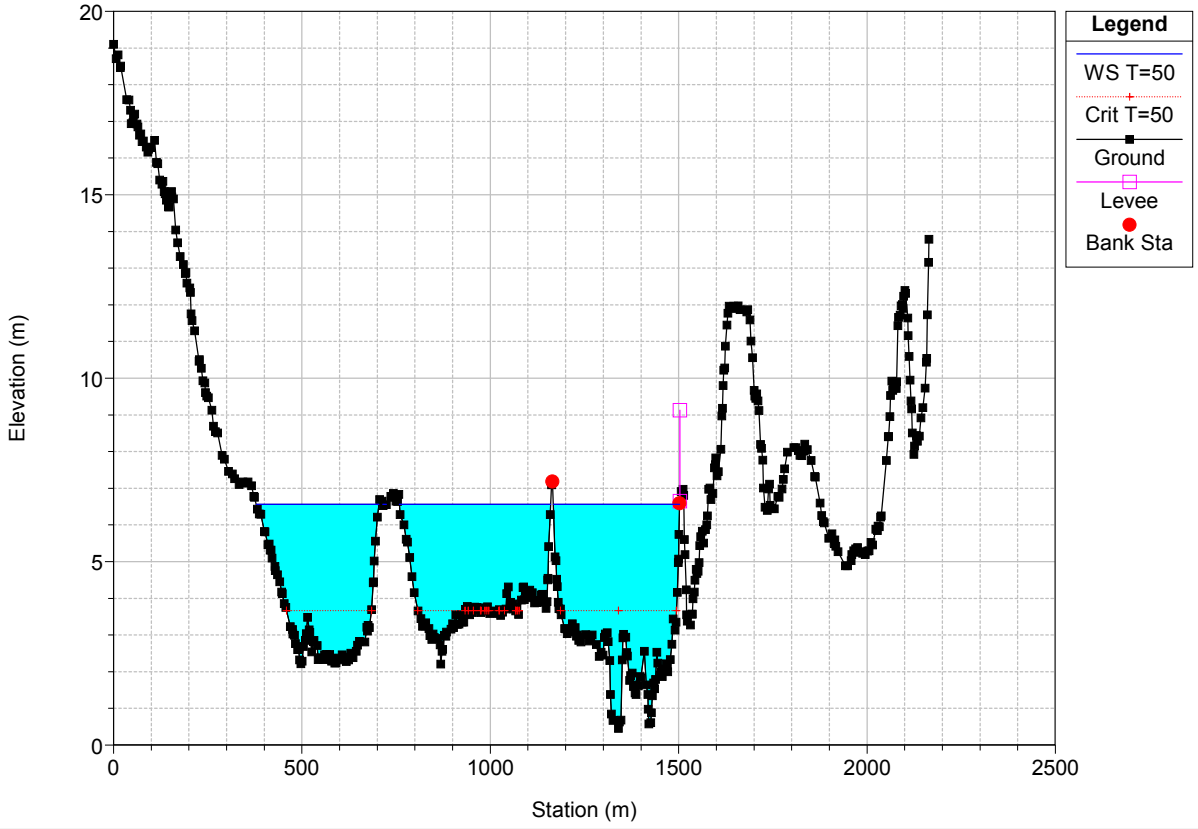
River = Posada Reach = Valle RS = 4233.595



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 4190.973

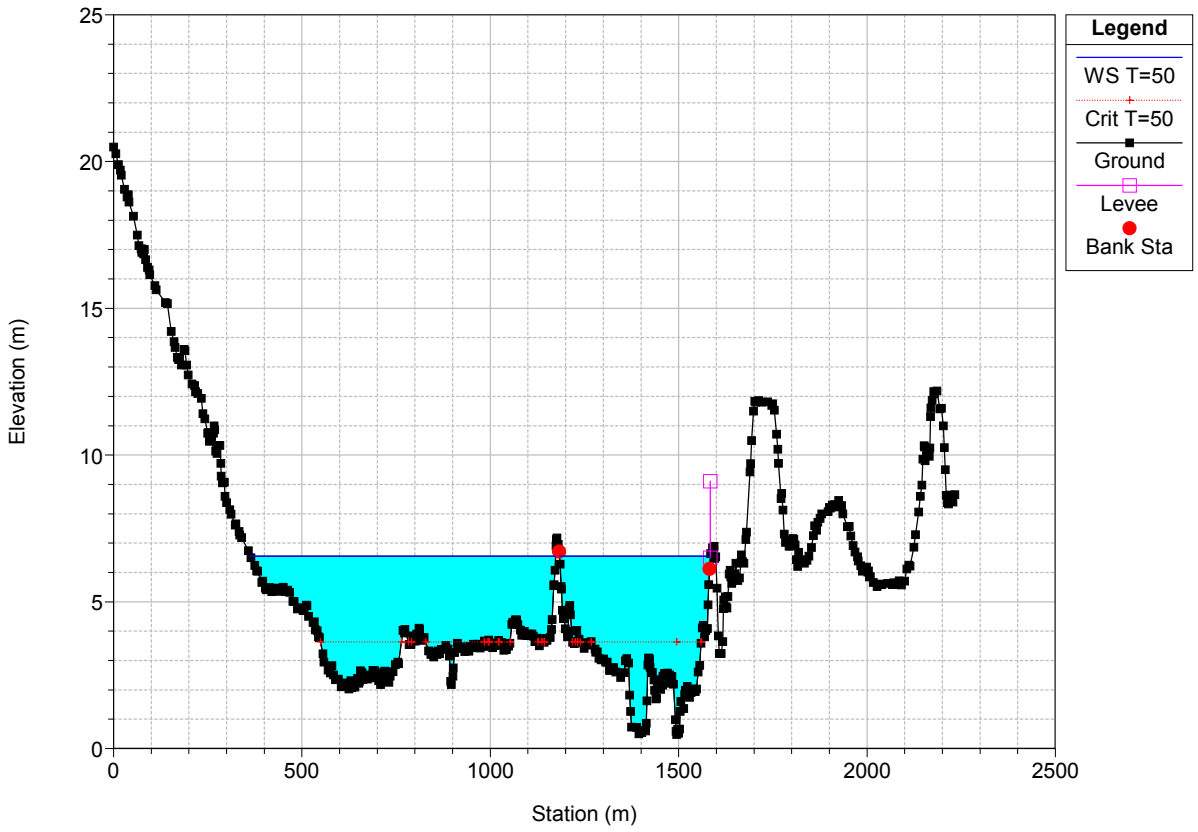


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 4152.624



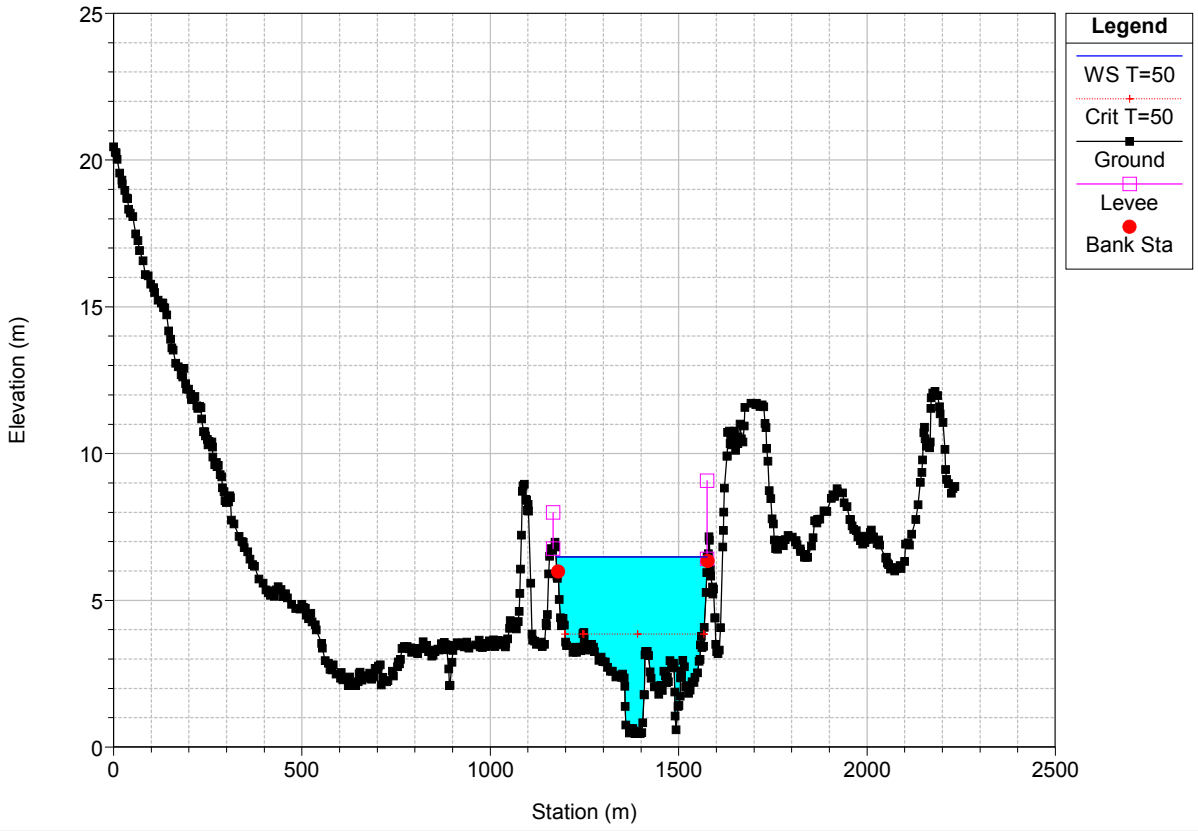
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 4110.281



Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 4092.527



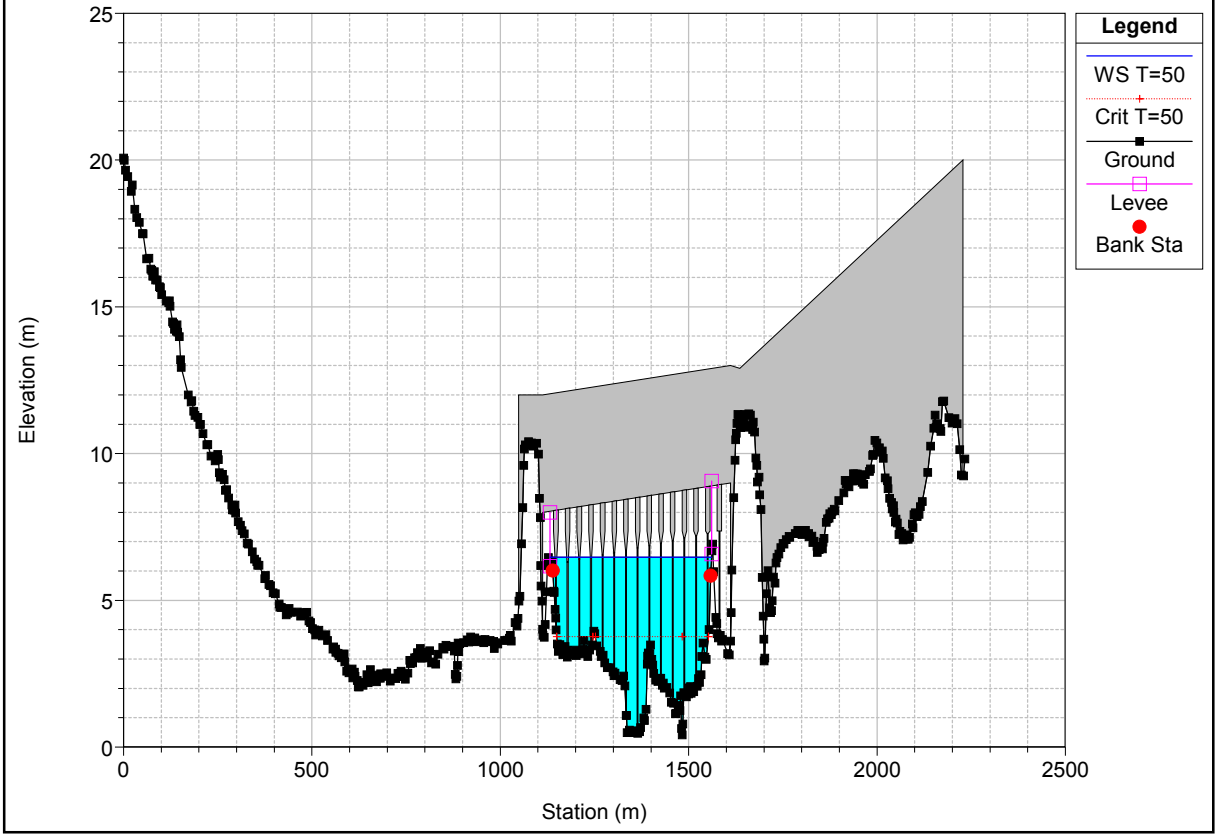
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 4070 BR Ponte S.S. N.131 dir.



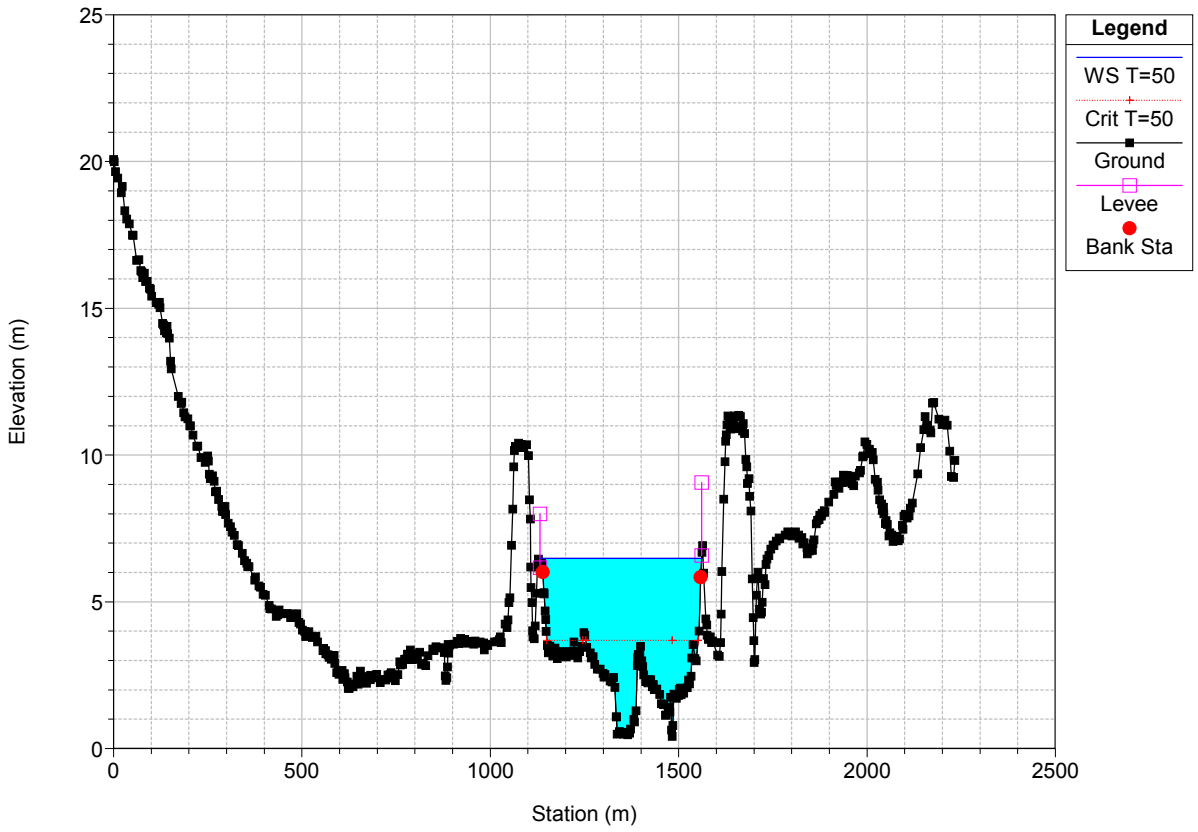
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 4070 BR Ponte S.S. N.131 dir.



Pro_Po_01 Plan: Rev_00_Scenario_1

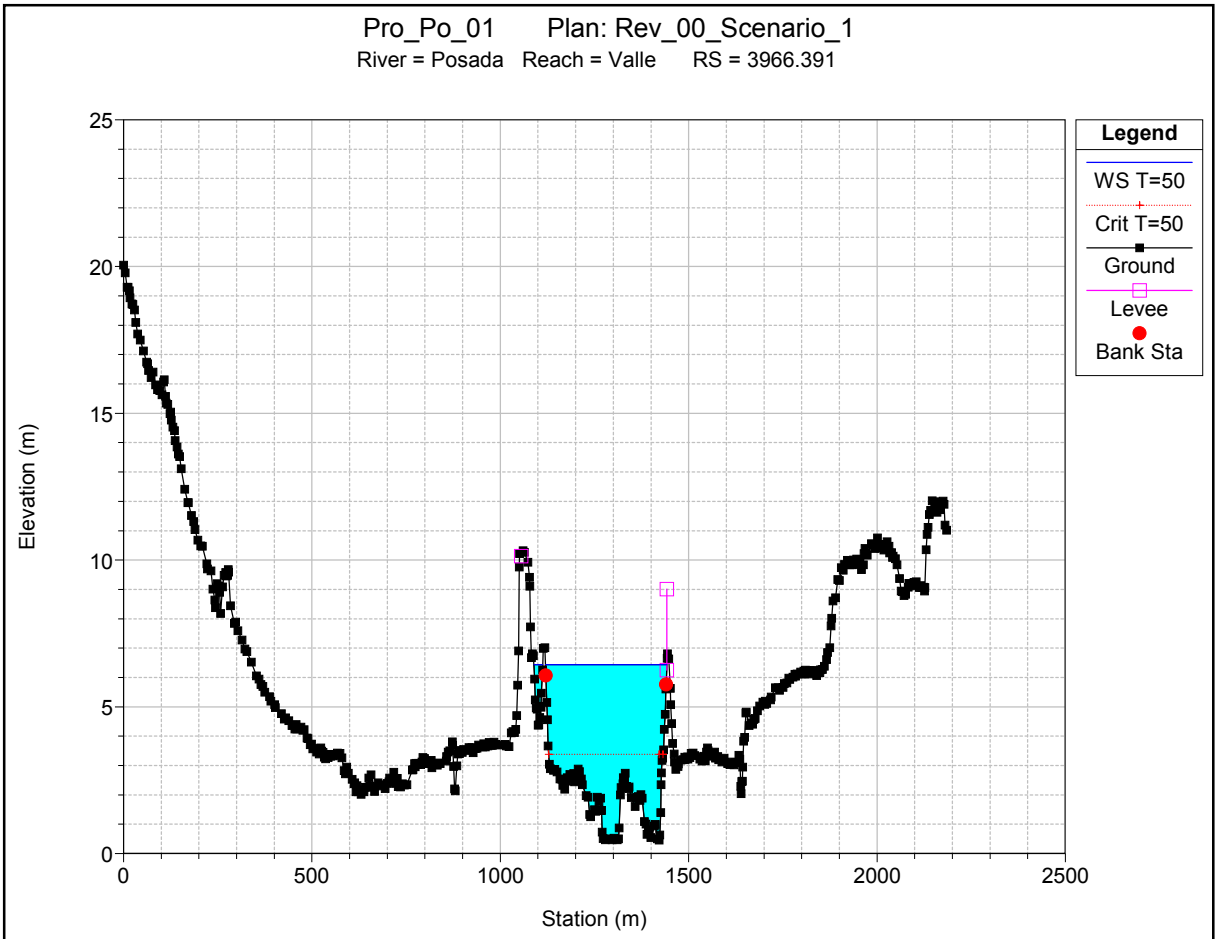
River = Posada Reach = Valle RS = 4062.101

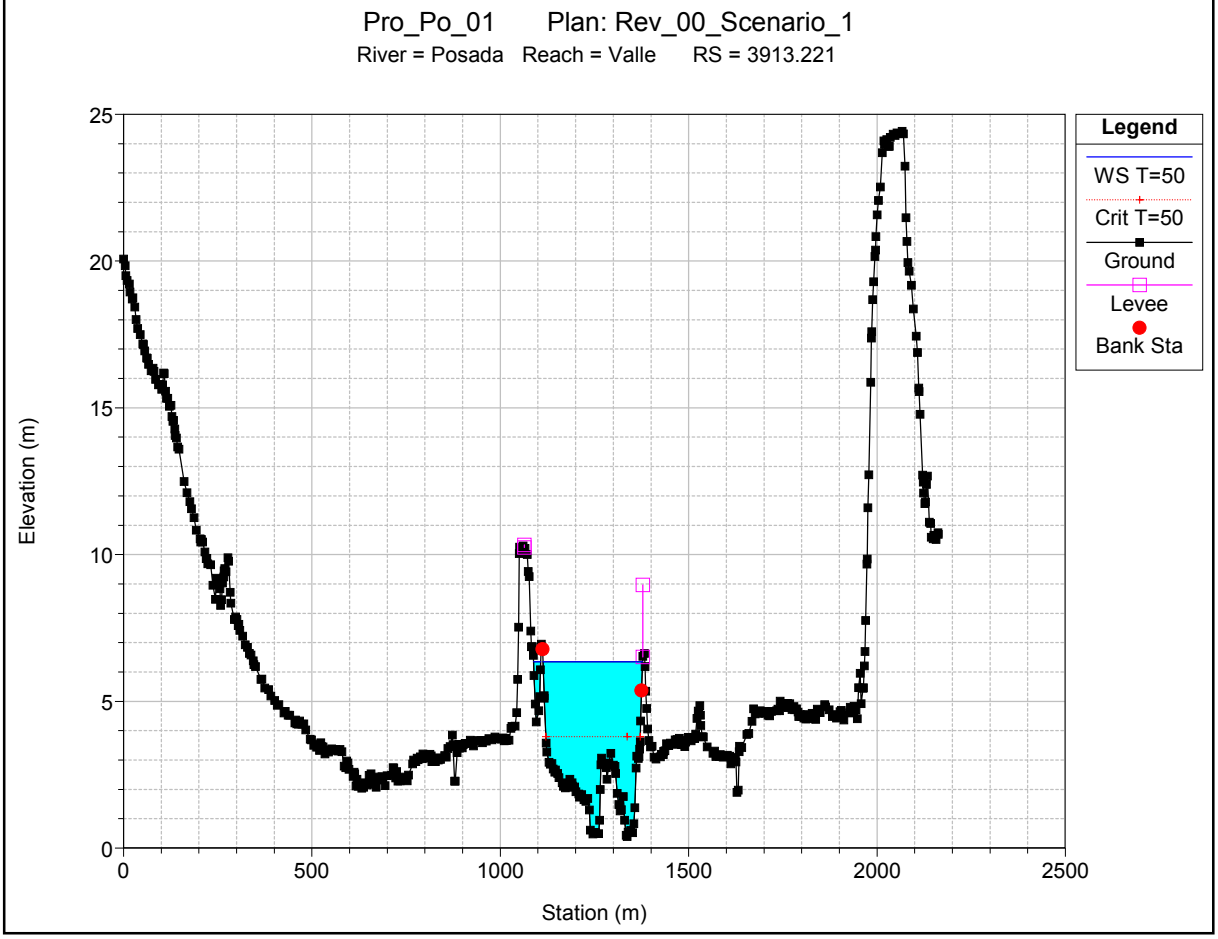


Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 4038.405

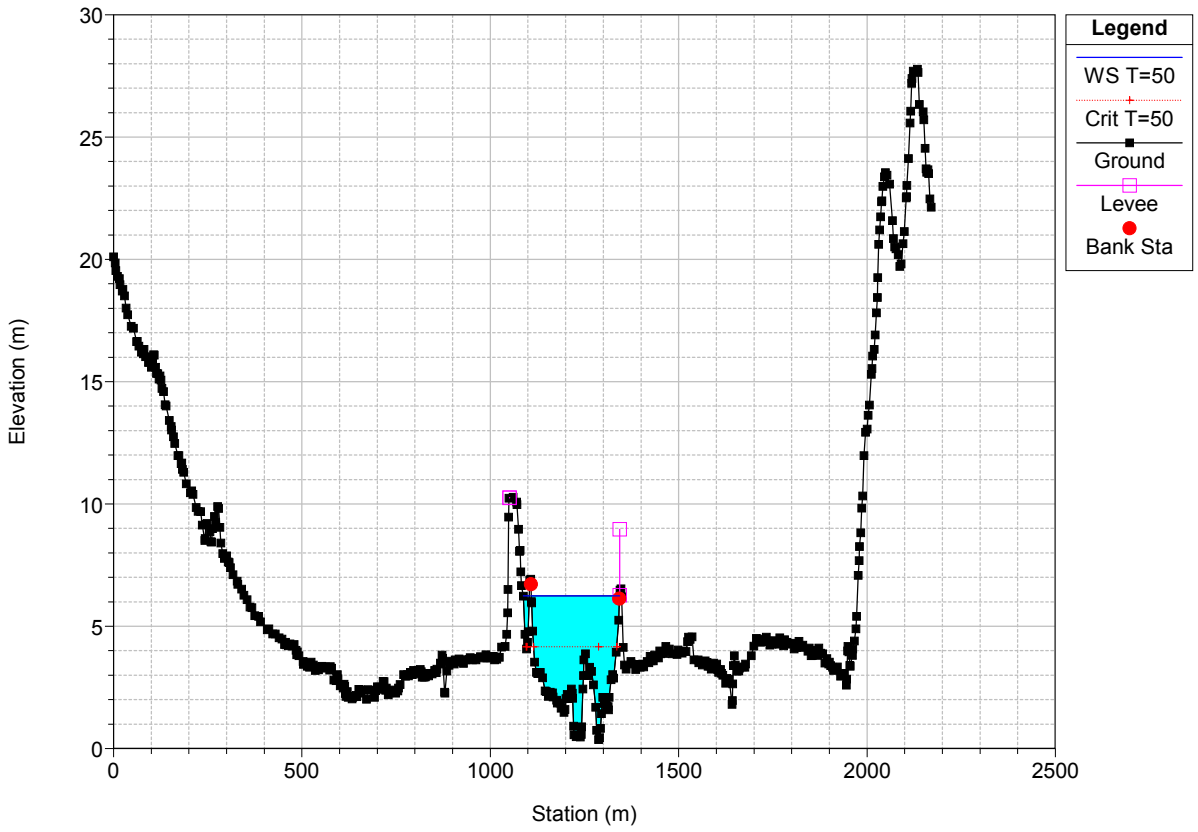



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 3966.391
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
500
1000
1500
2000
2500


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 3913.221
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
500
1000
1500
2000
2500

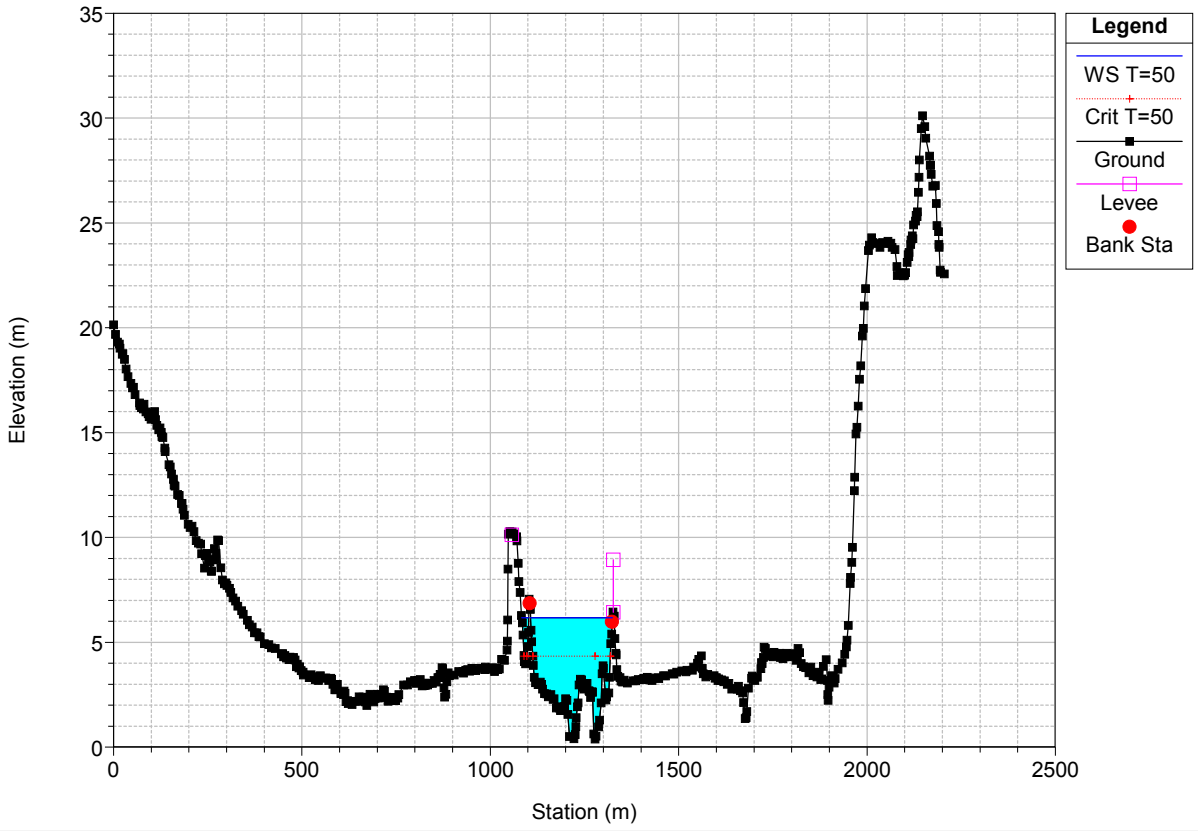
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 3874.844



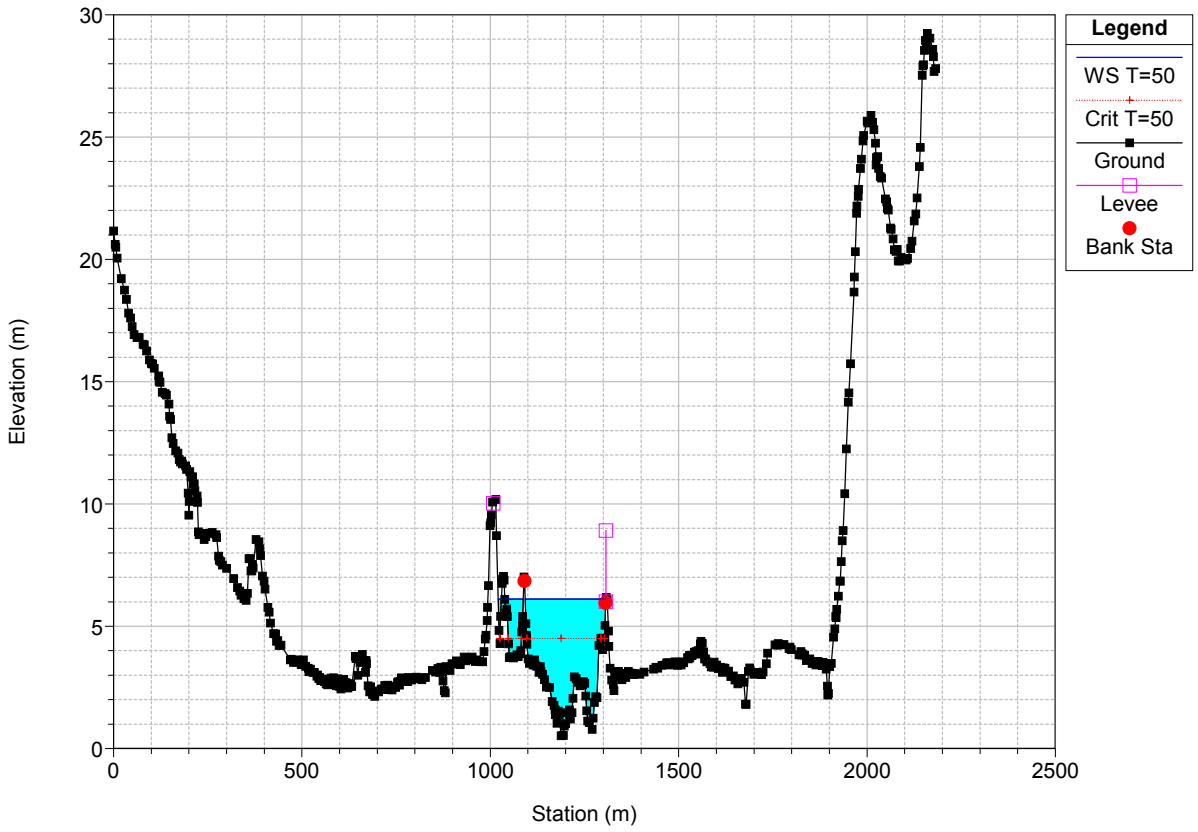
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 3845.213



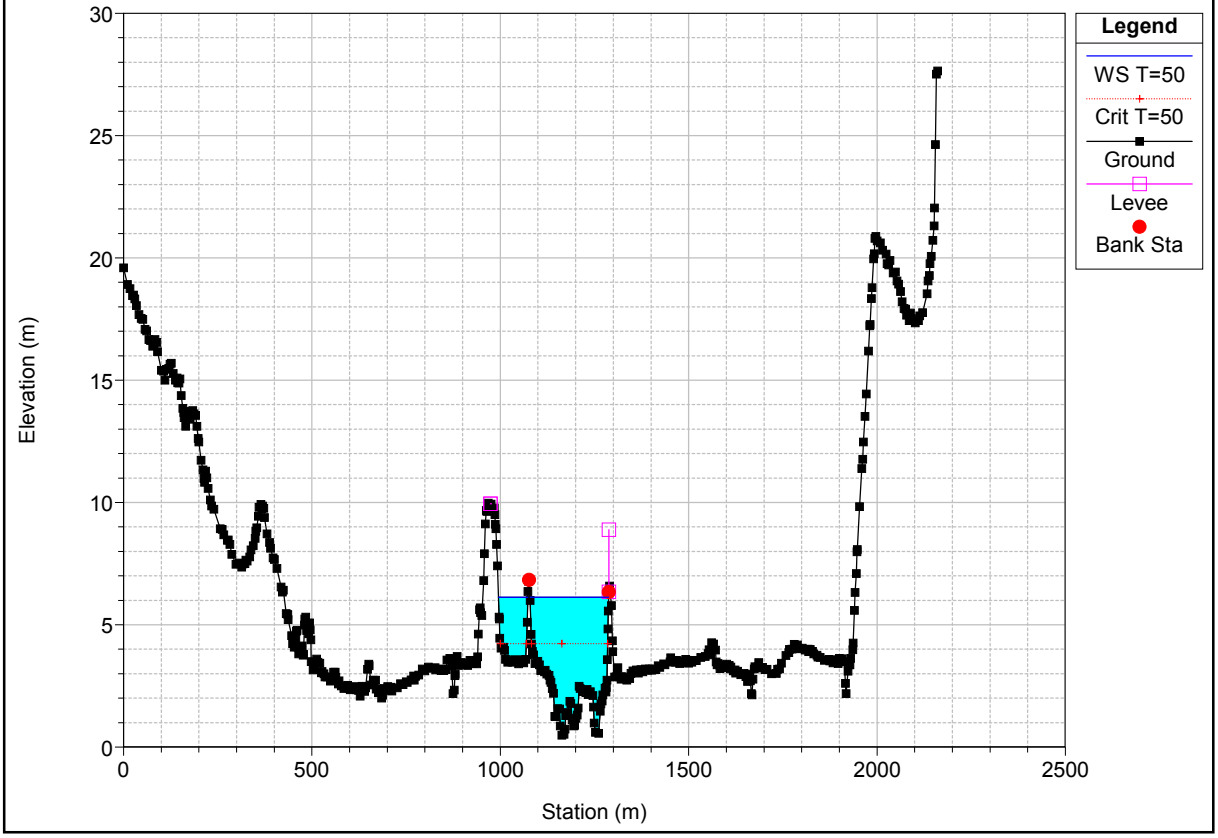
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 3796.397



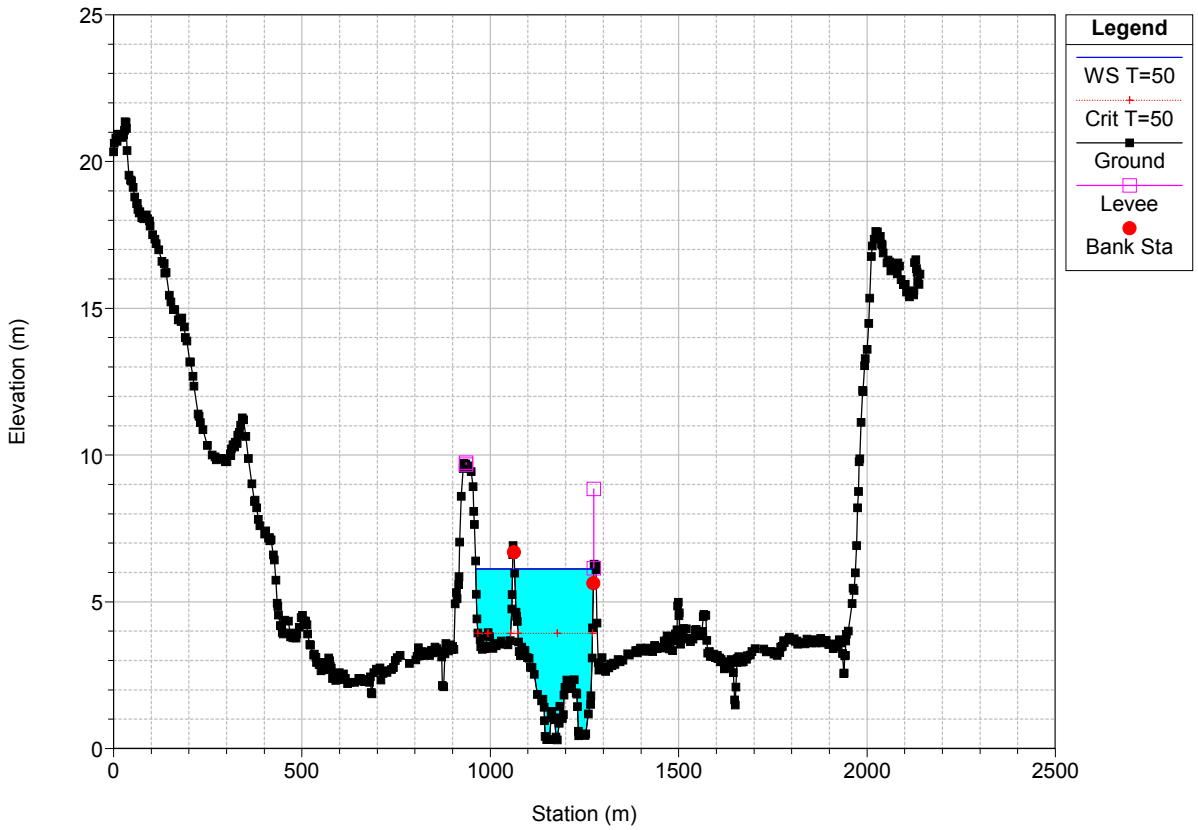
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 3747.141



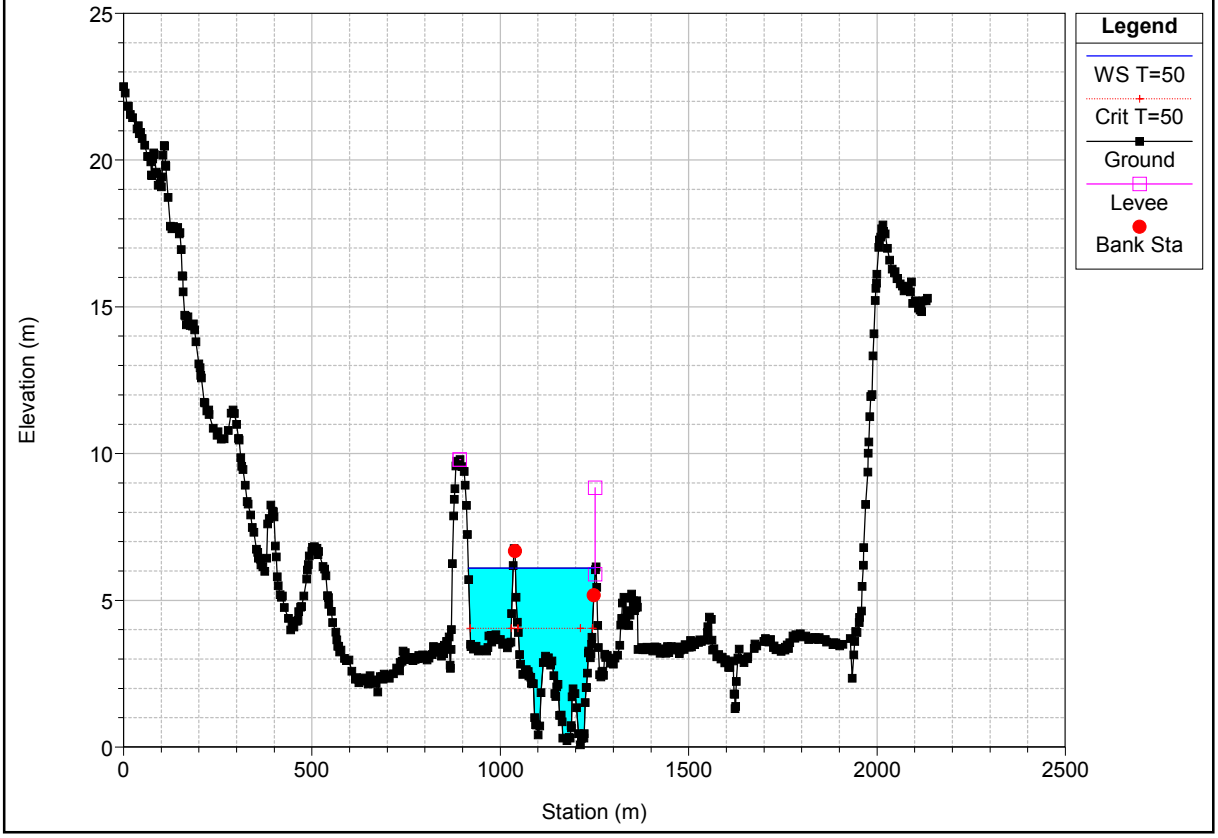
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 3697.808

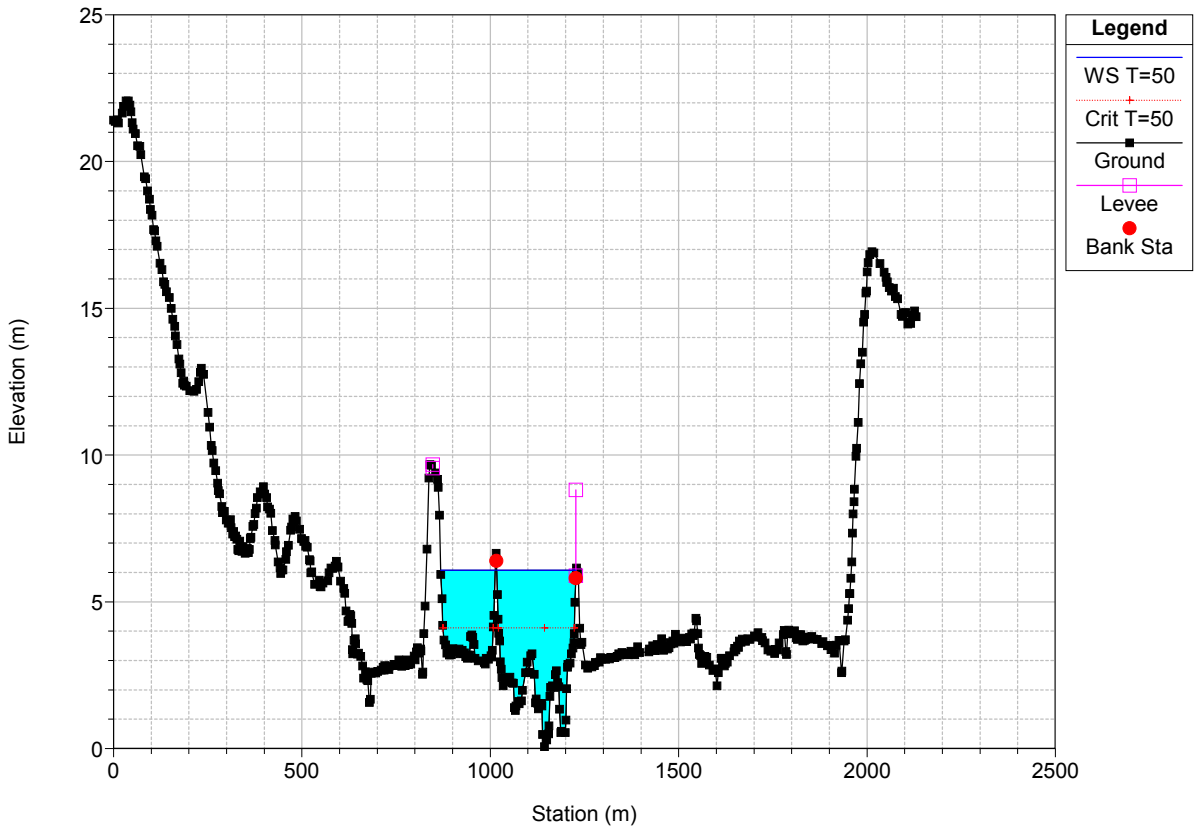


Pro_Po_01 Plan: Rev_00_Scenario_1

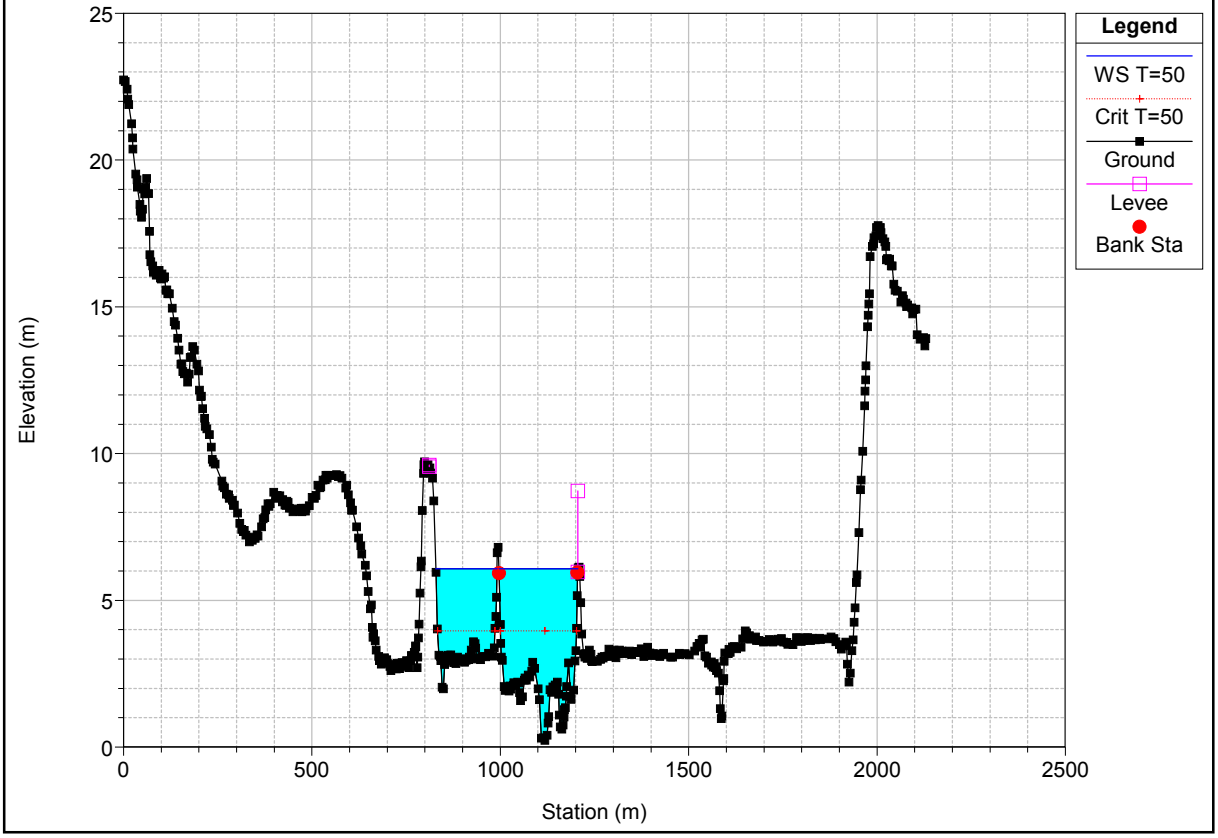
River = Posada Reach = Valle RS = 3645.001



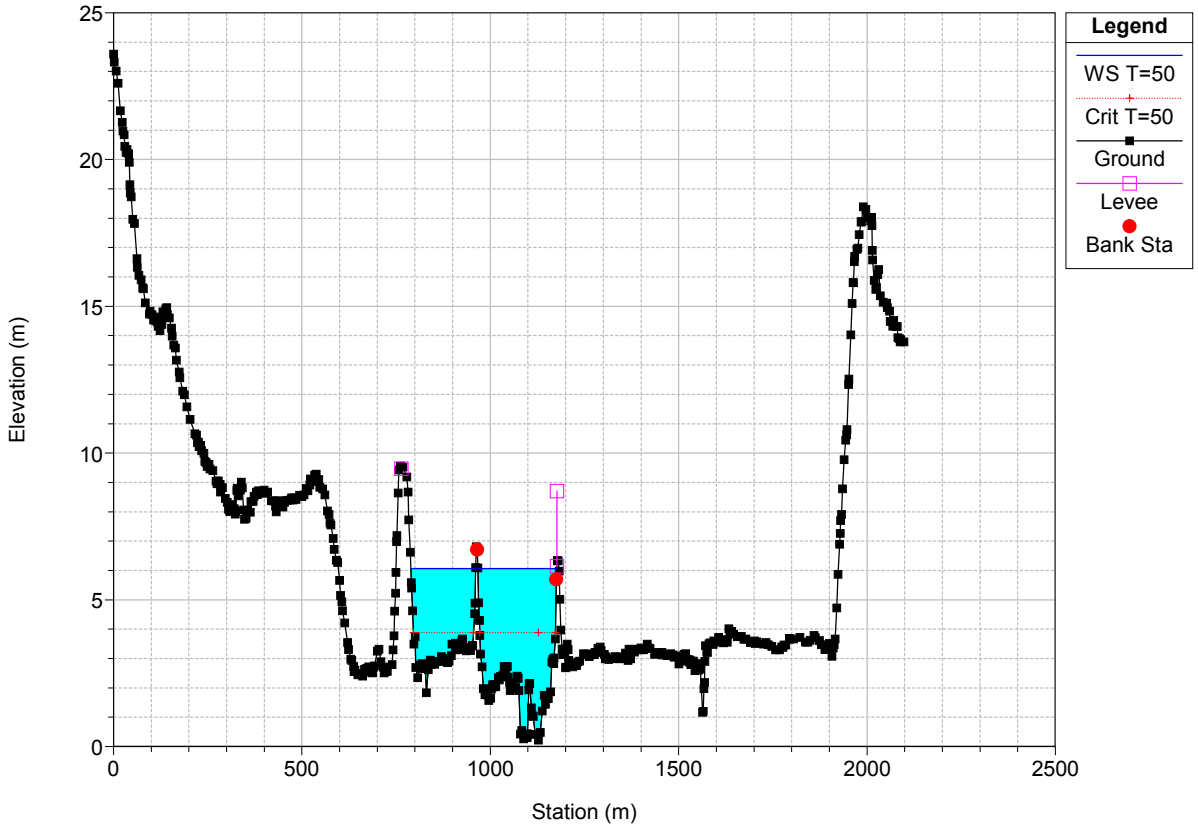
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 3600.592



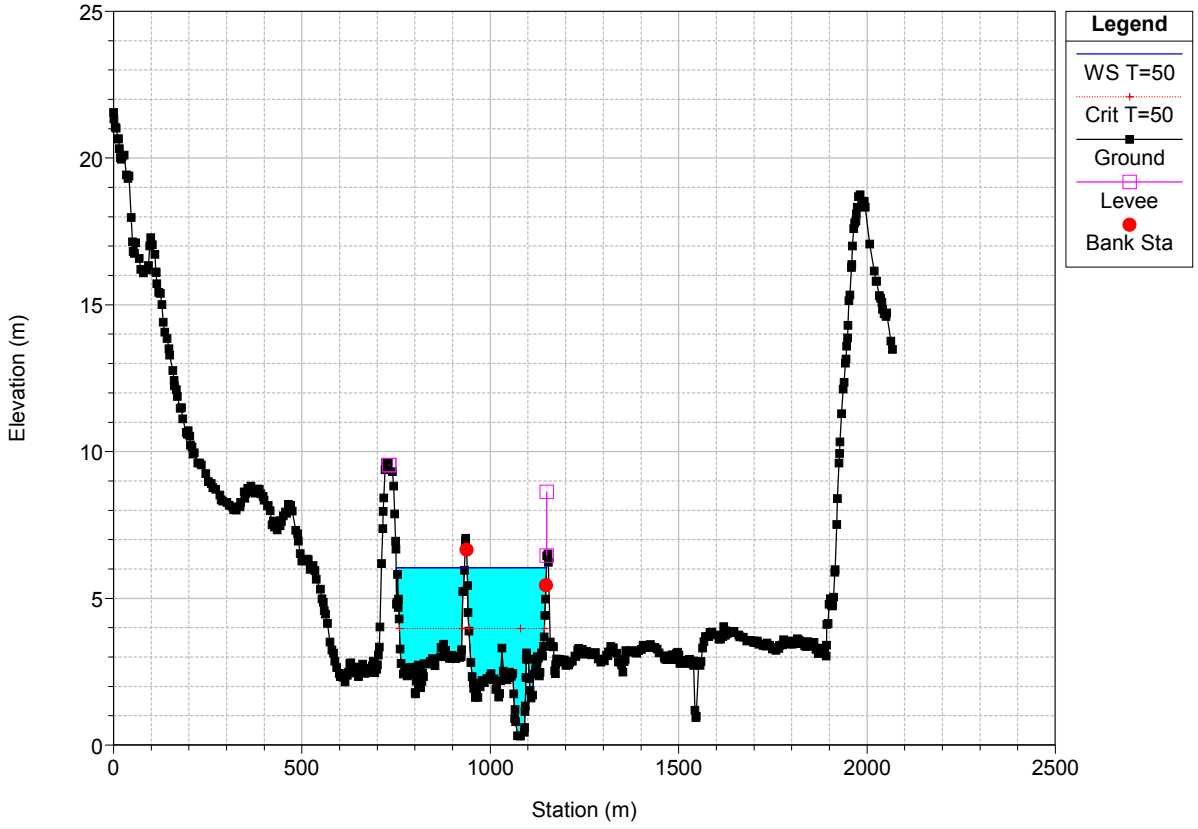
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 3556.022

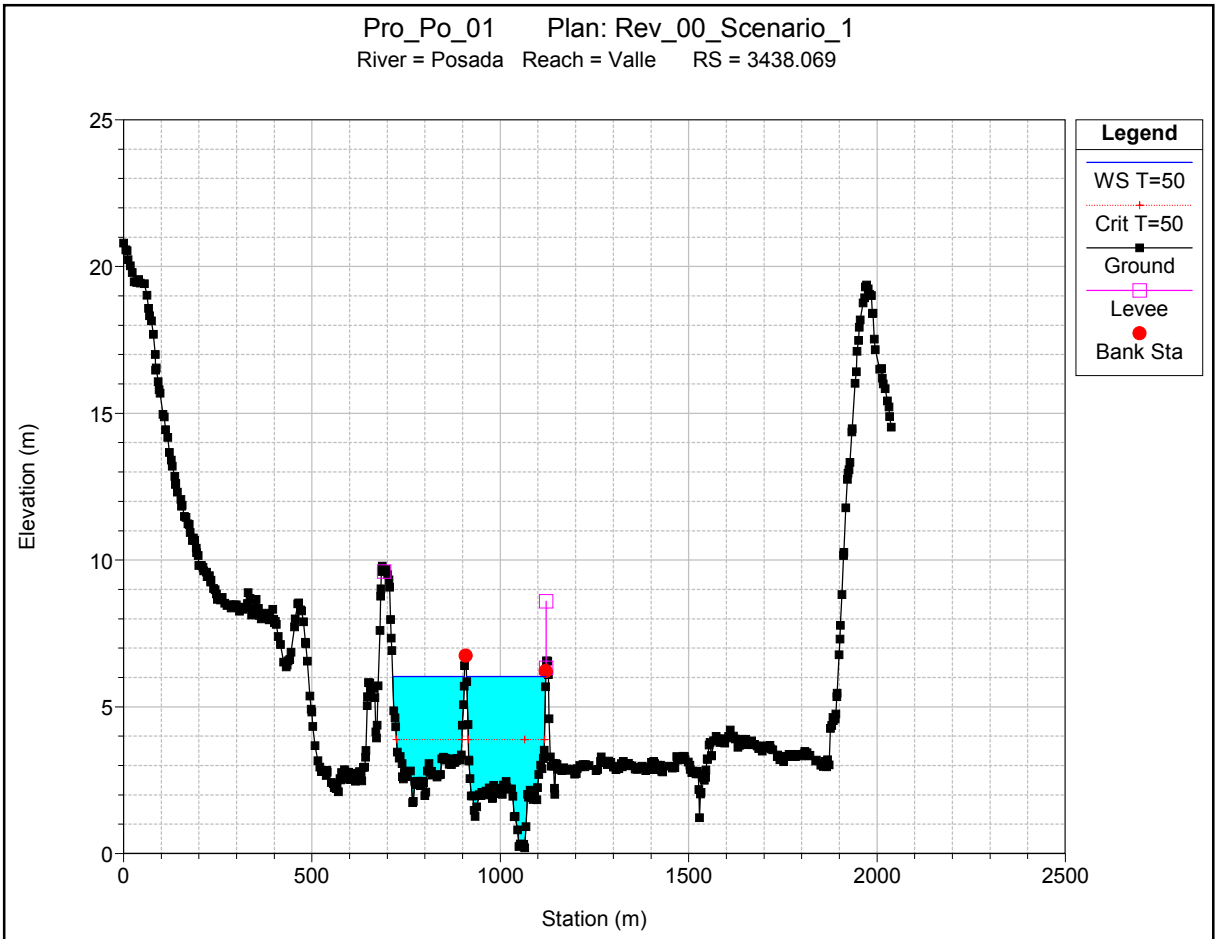


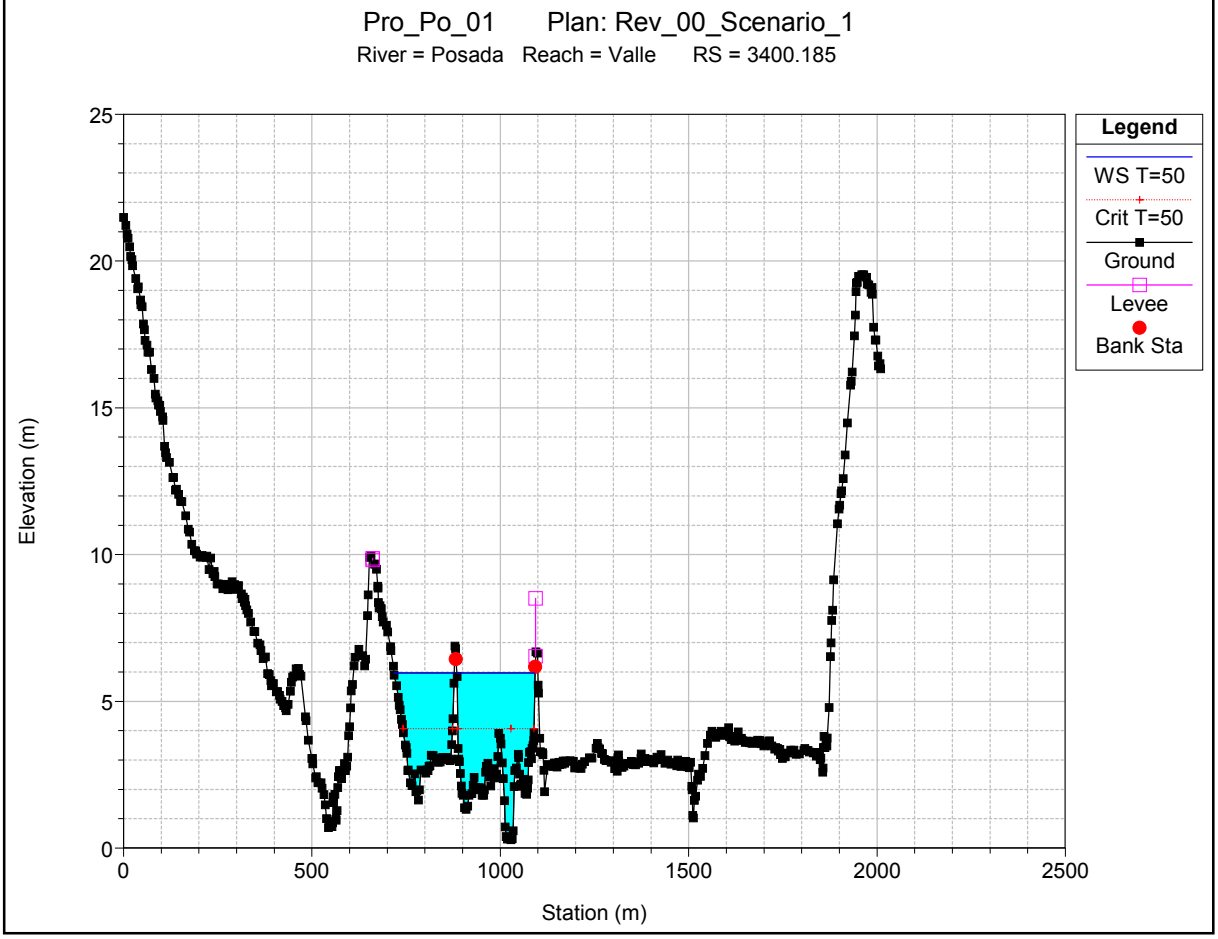
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 3517.655

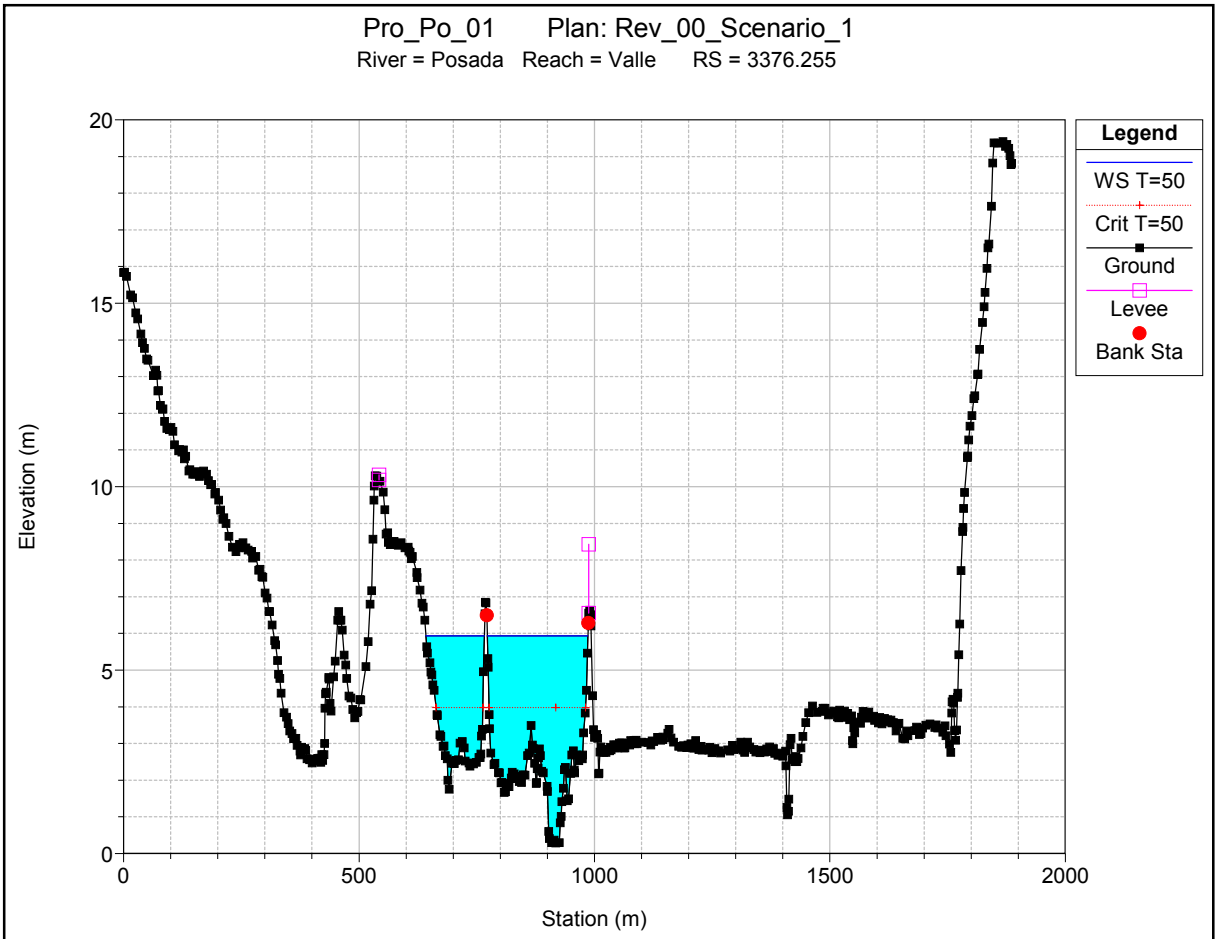


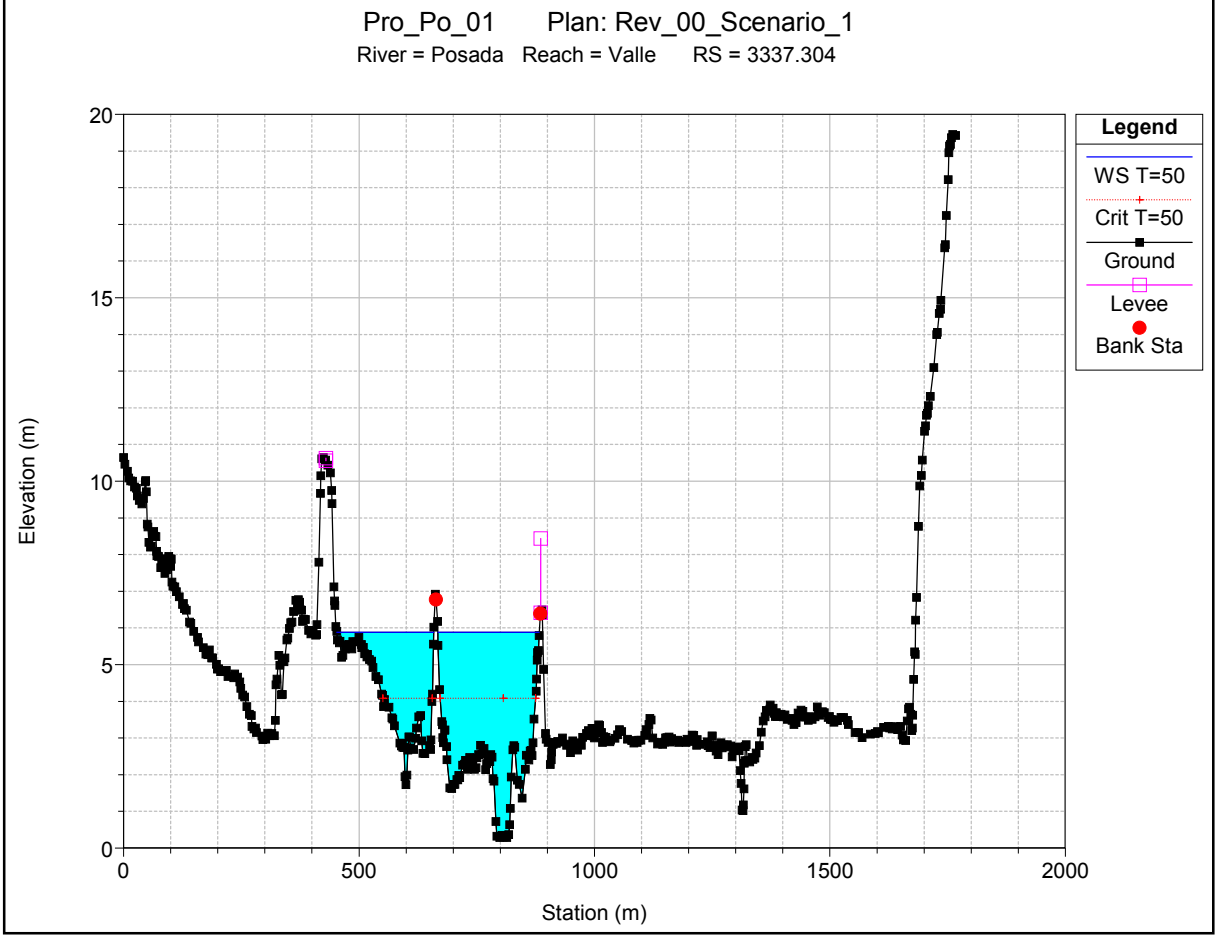
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 3477.327




Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 3438.069
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
500
1000
1500
2000
2500

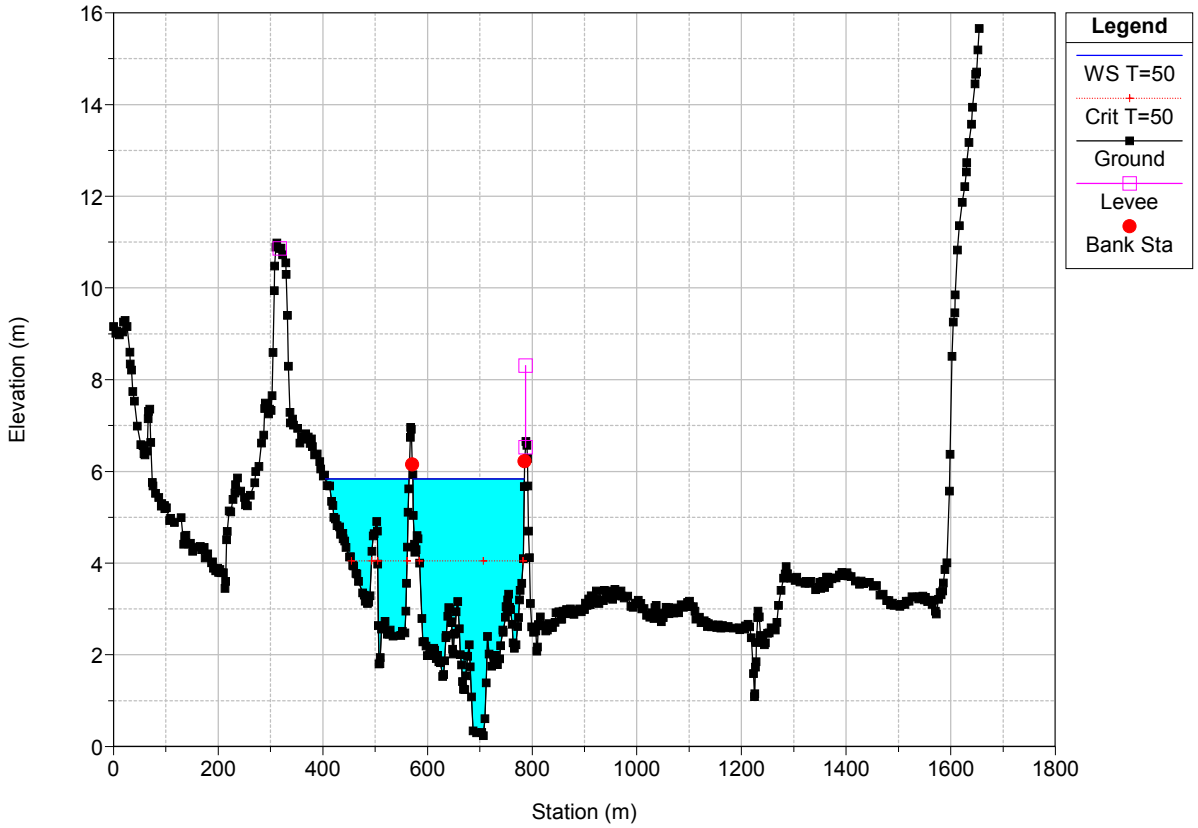

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 3400.185
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
500
1000
1500
2000
2500


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 3376.255
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
0
500
1000
1500
2000


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 3337.304
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
0
500
1000
1500
2000

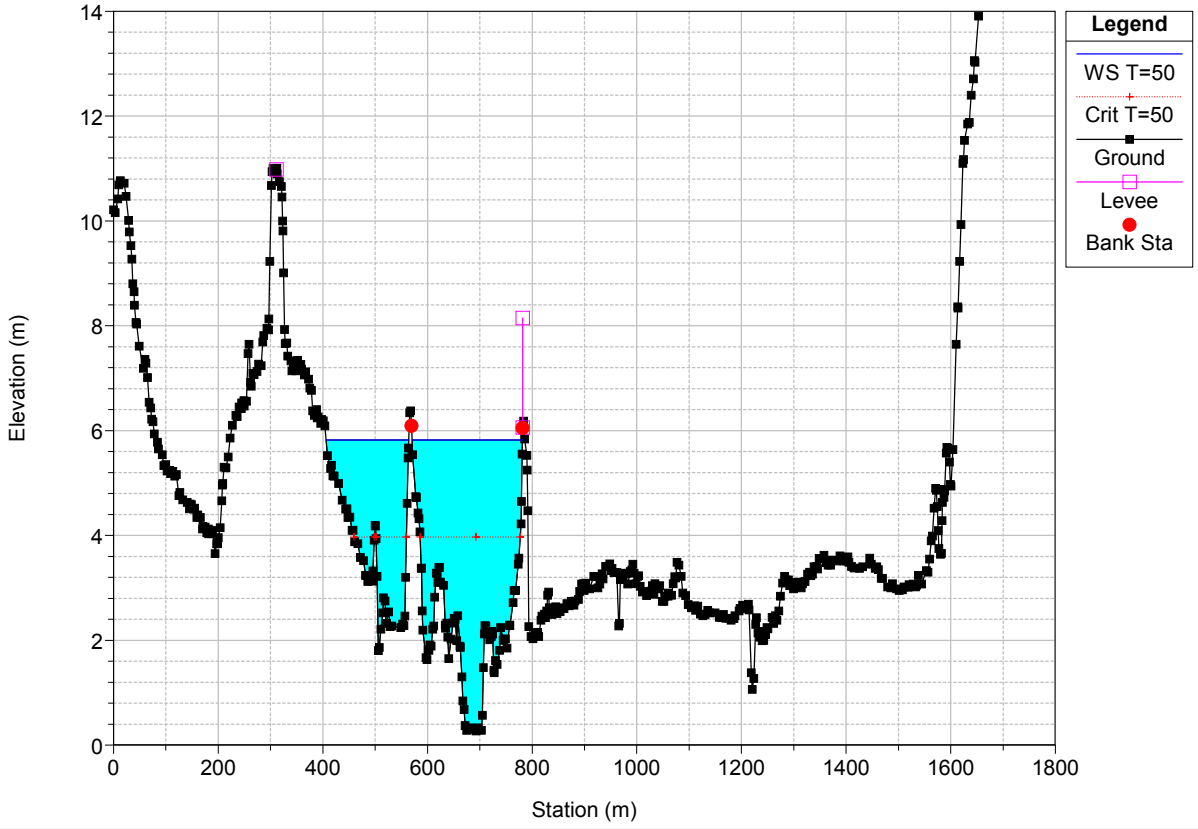
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 3280.426



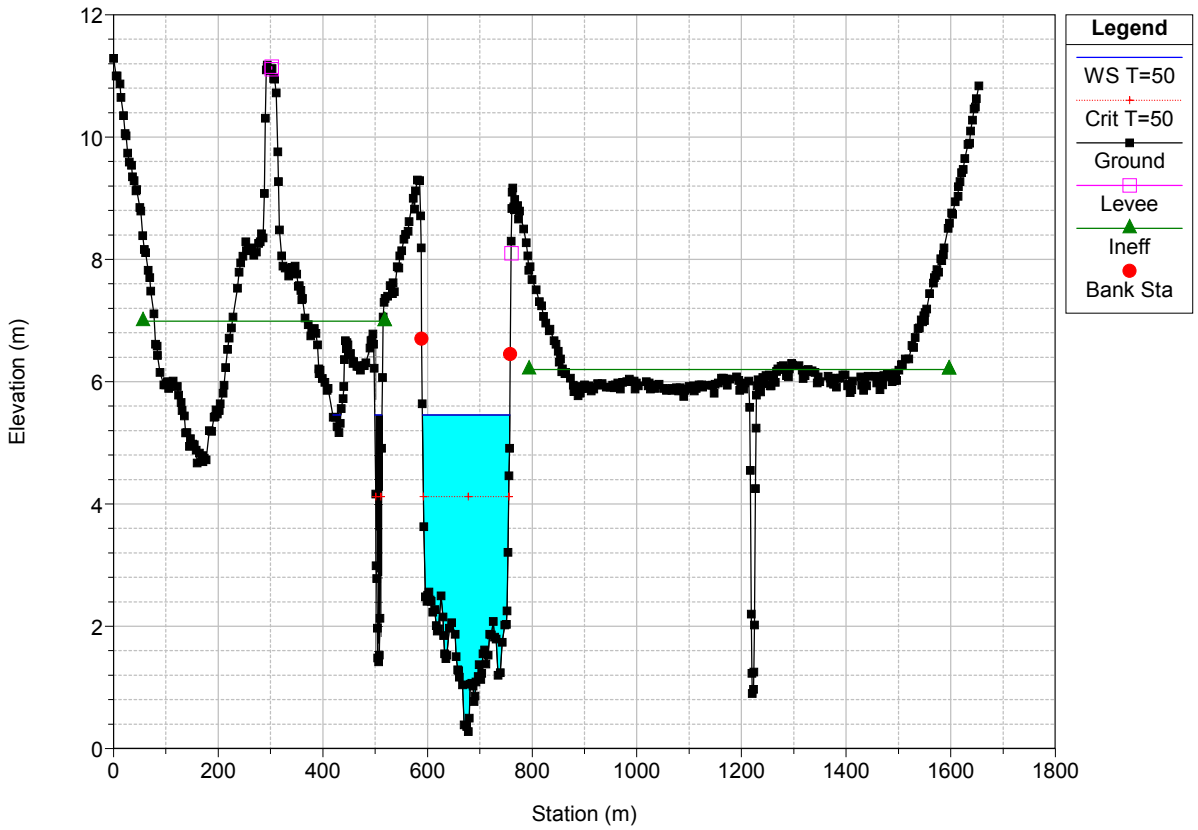
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 3256.96



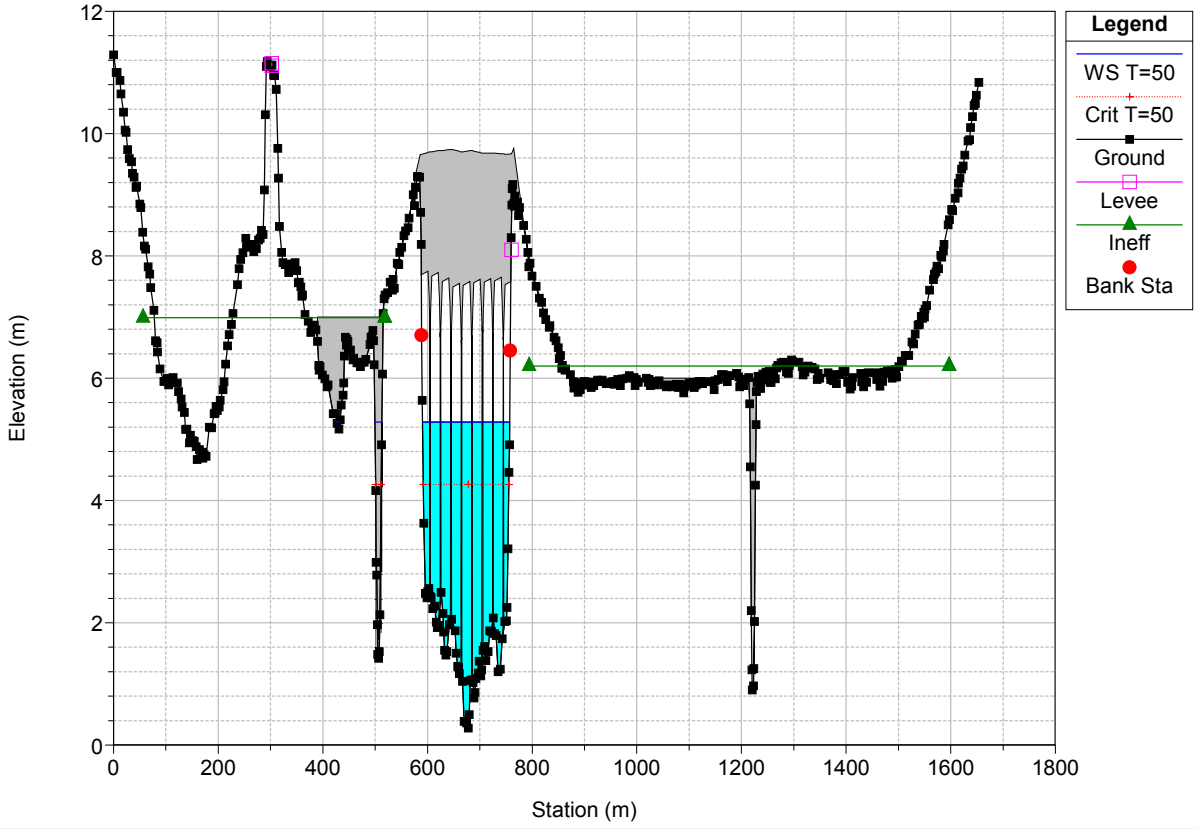
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 3233.864



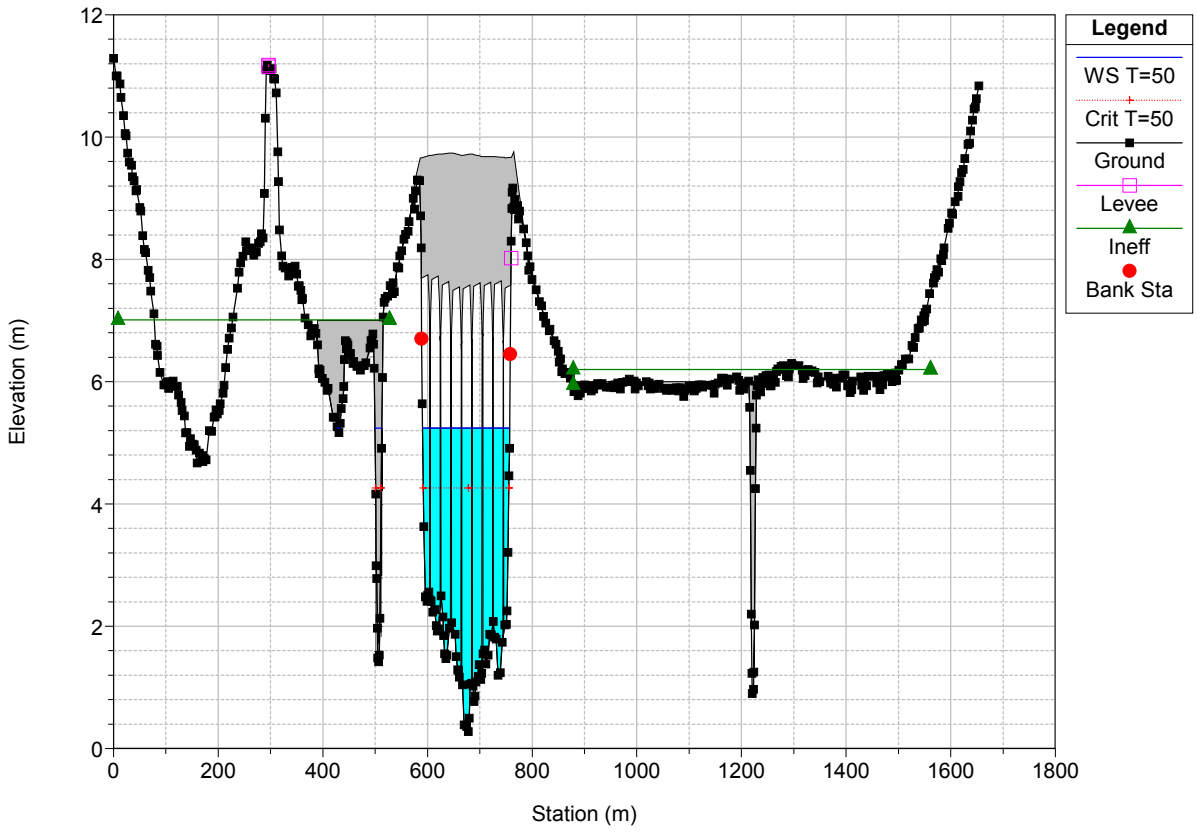
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 3230 BR Ponte S.S. N.125 Orientale Sarda



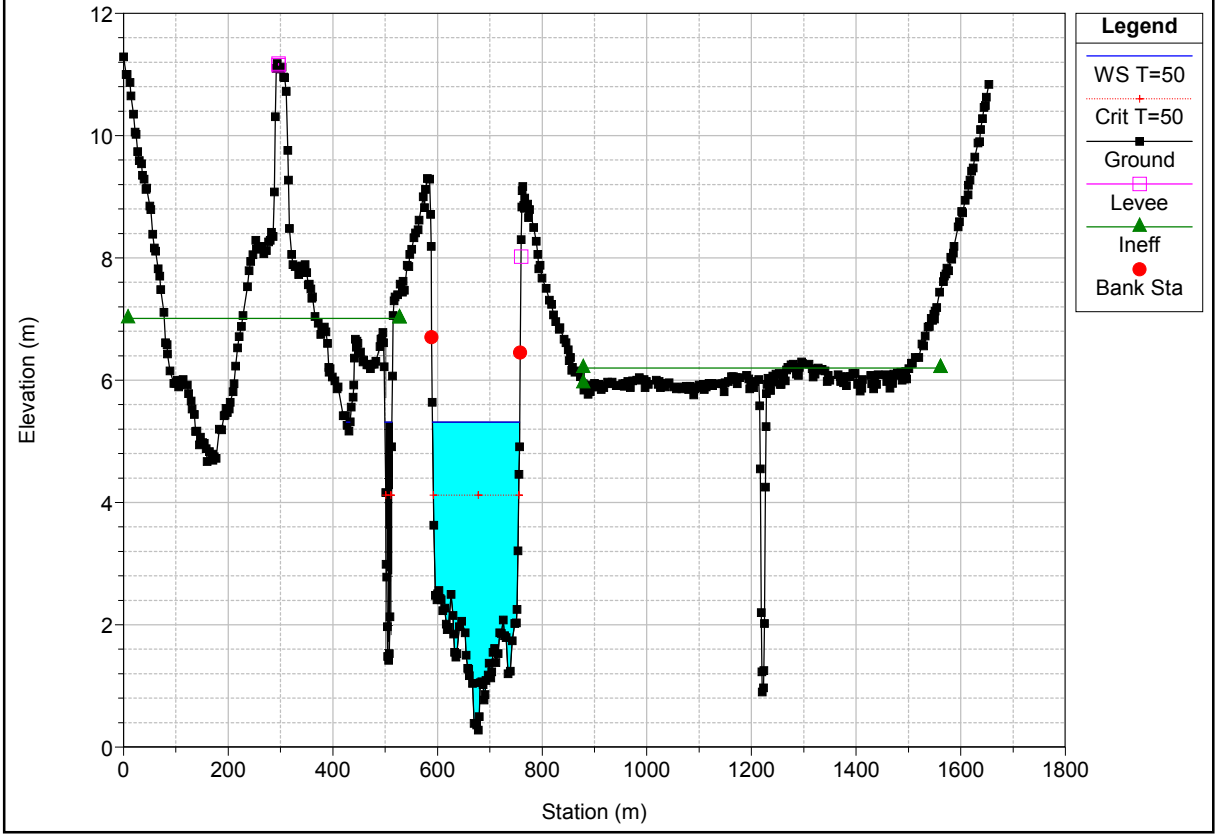
Pro_Po_01 Plan: Rev_00_Scenario_1

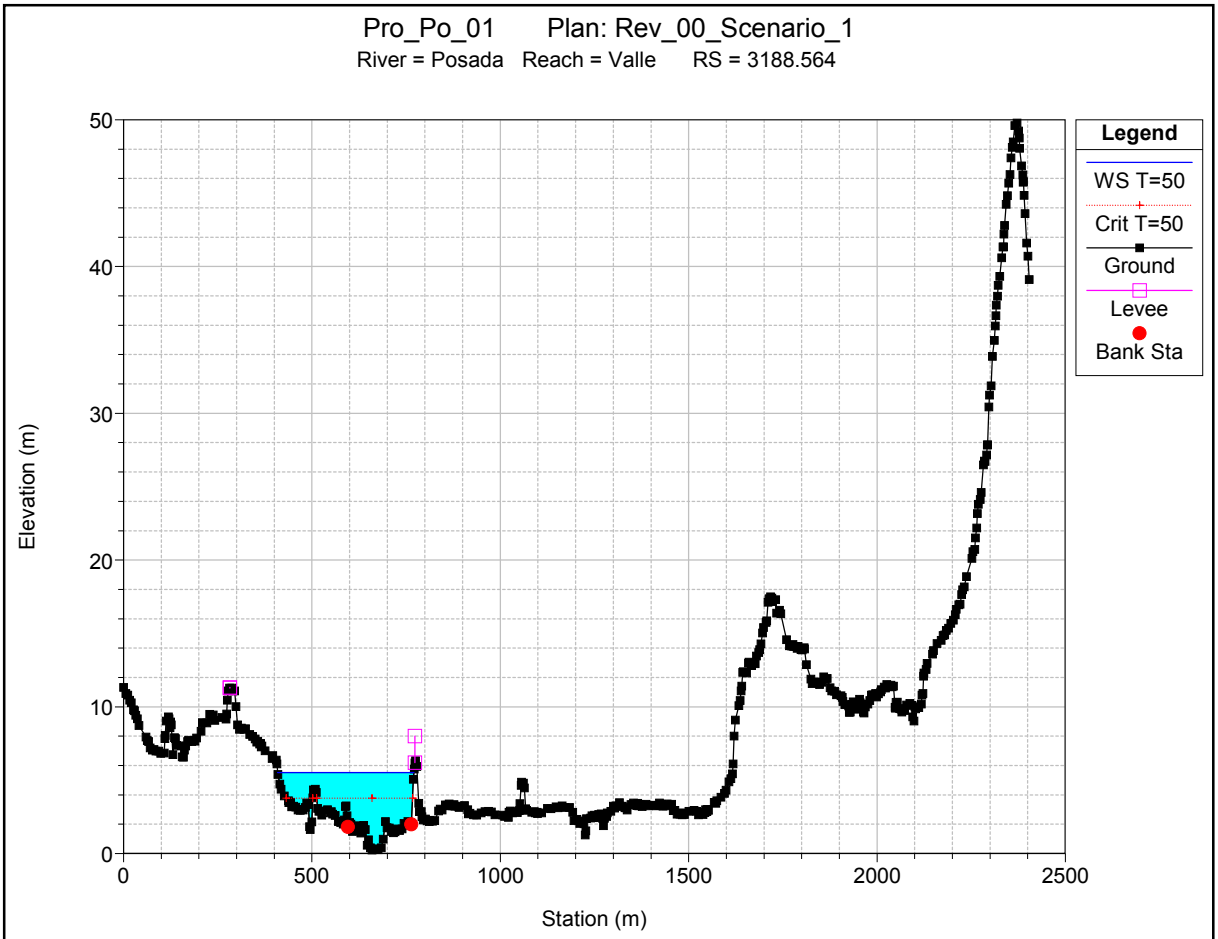
River = Posada Reach = Valle RS = 3230 BR Ponte S.S. N.125 Orientale Sarda

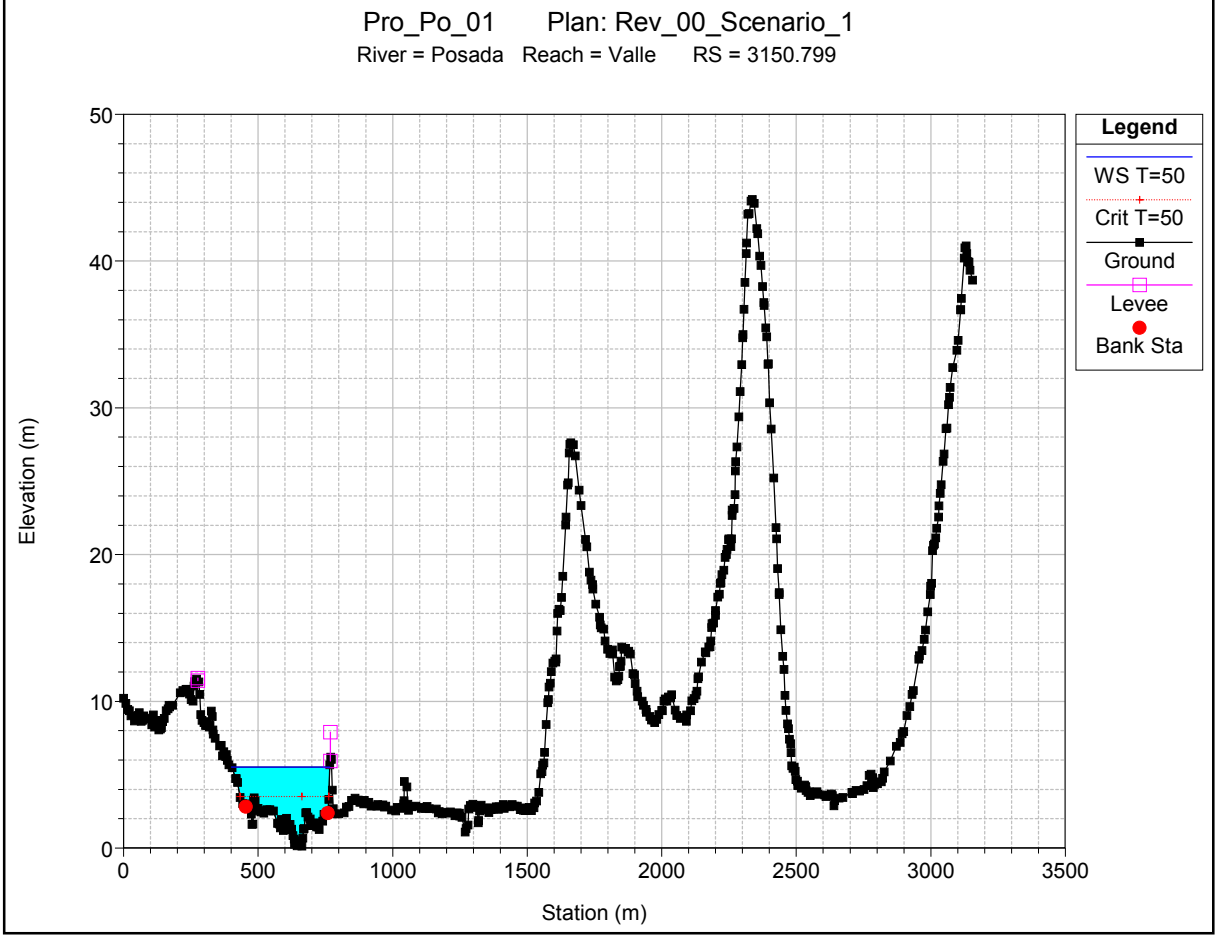


Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 3226.518

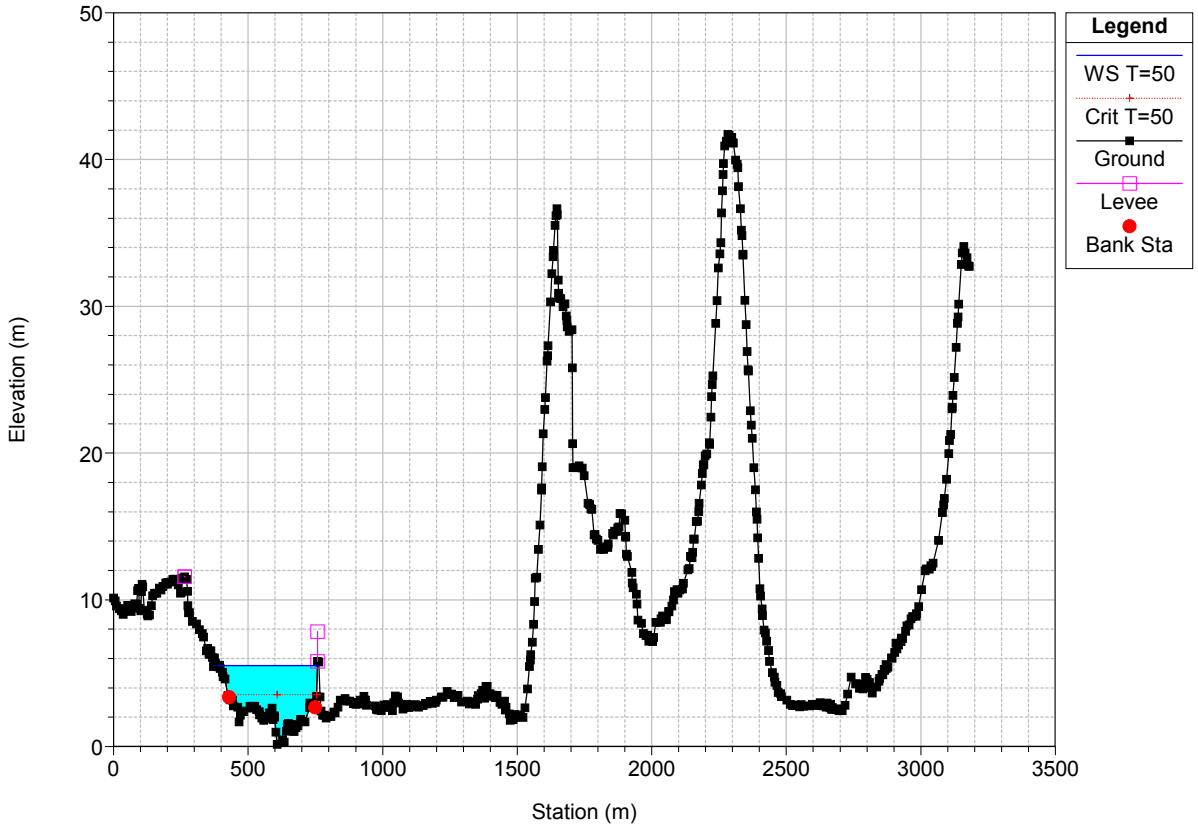



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 3188.564
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
500
1000
1500
2000
2500


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 3150.799
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
500
1000
1500
2000
2500
3000
3500

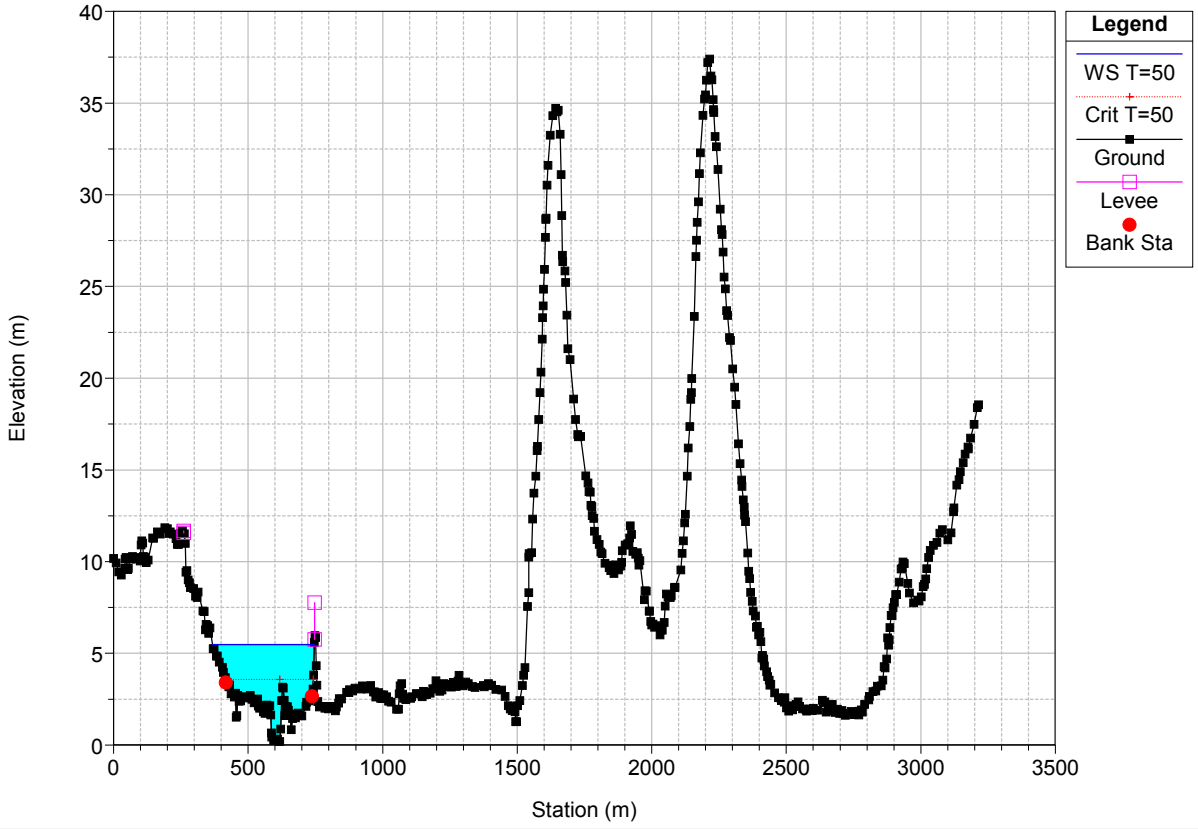
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 3110.45

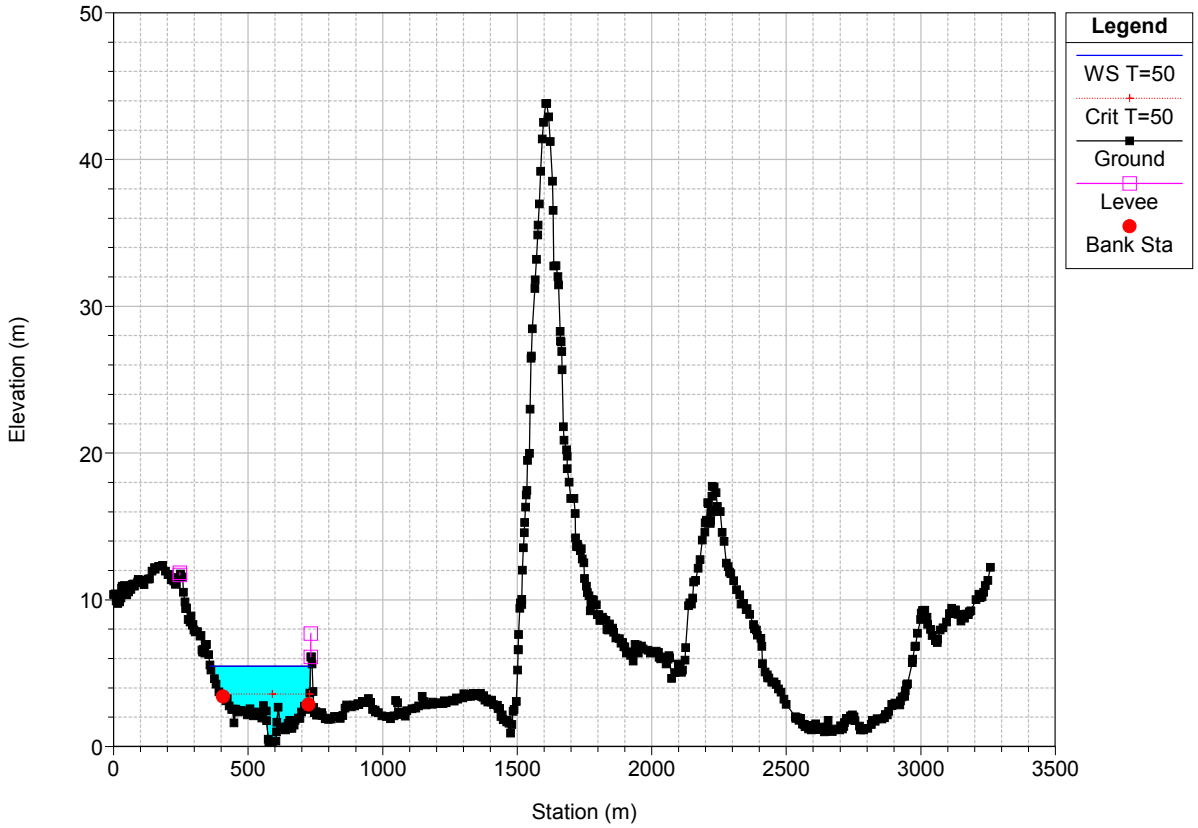


Pro_Po_01 Plan: Rev_00_Scenario_1

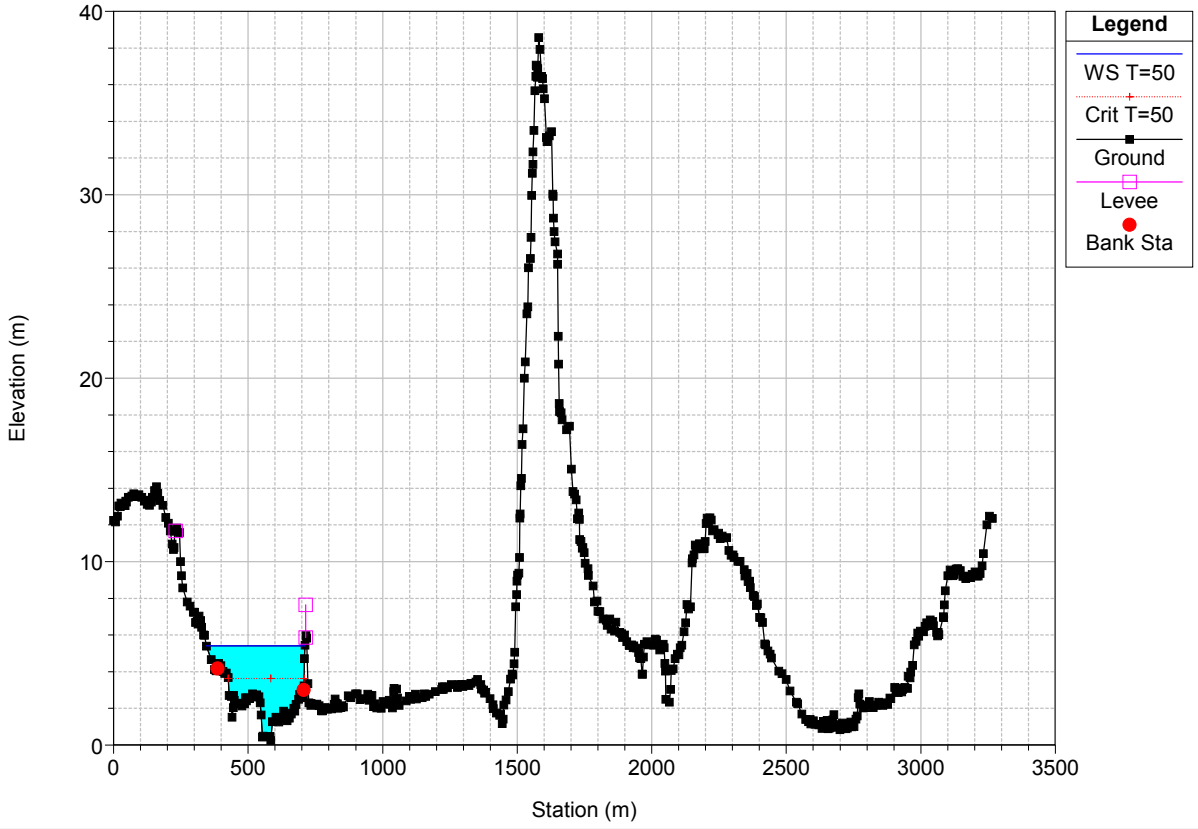
River = Posada Reach = Valle RS = 3076.176

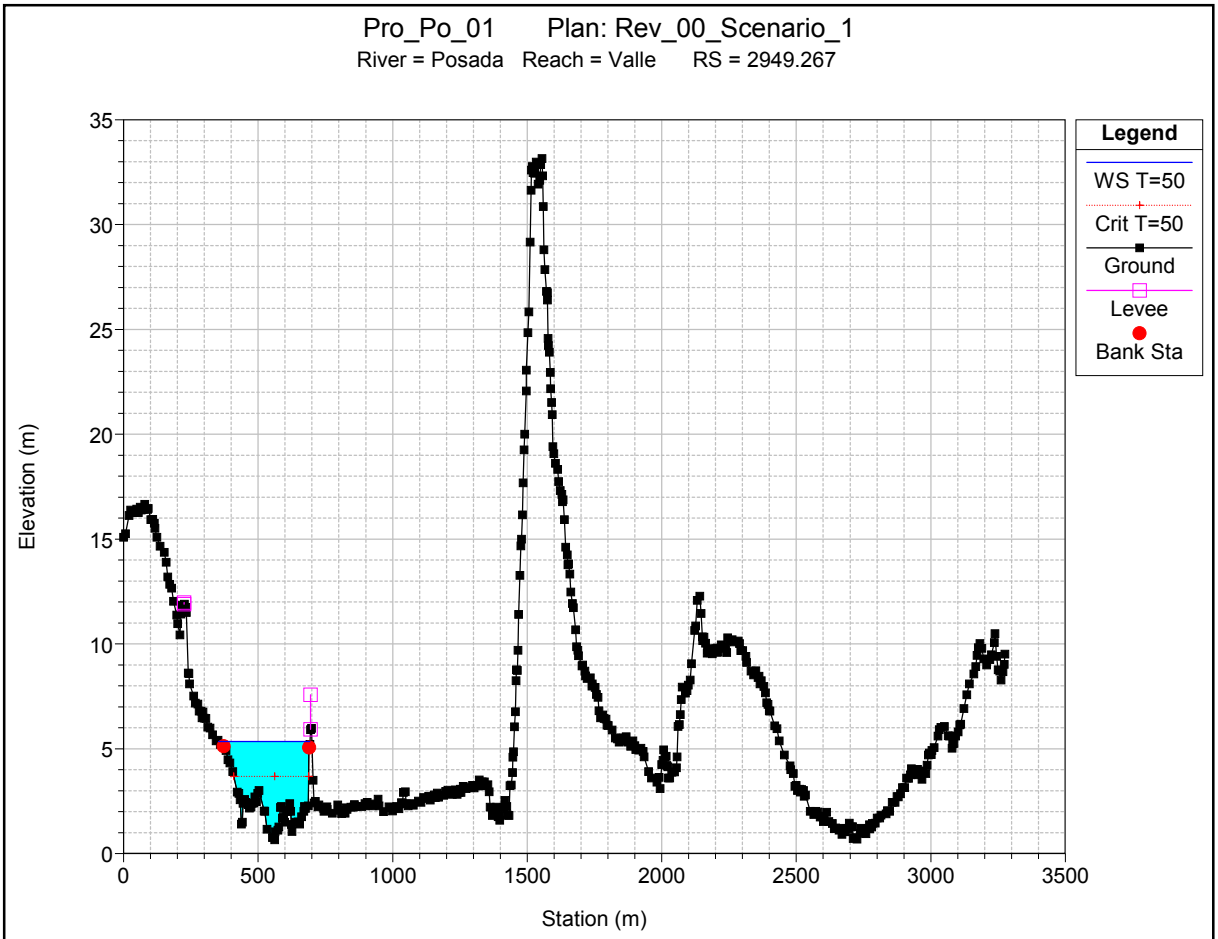


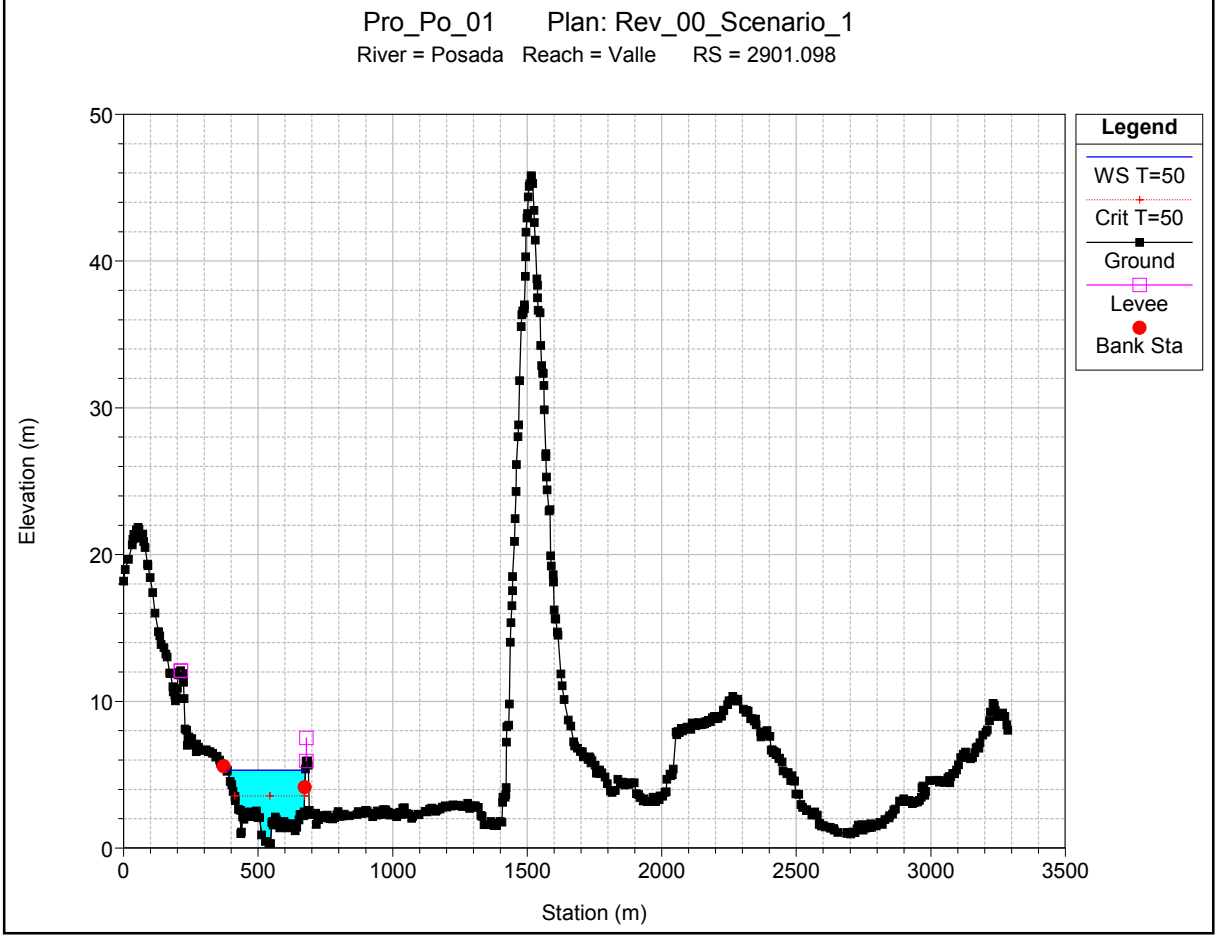
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 3046.615

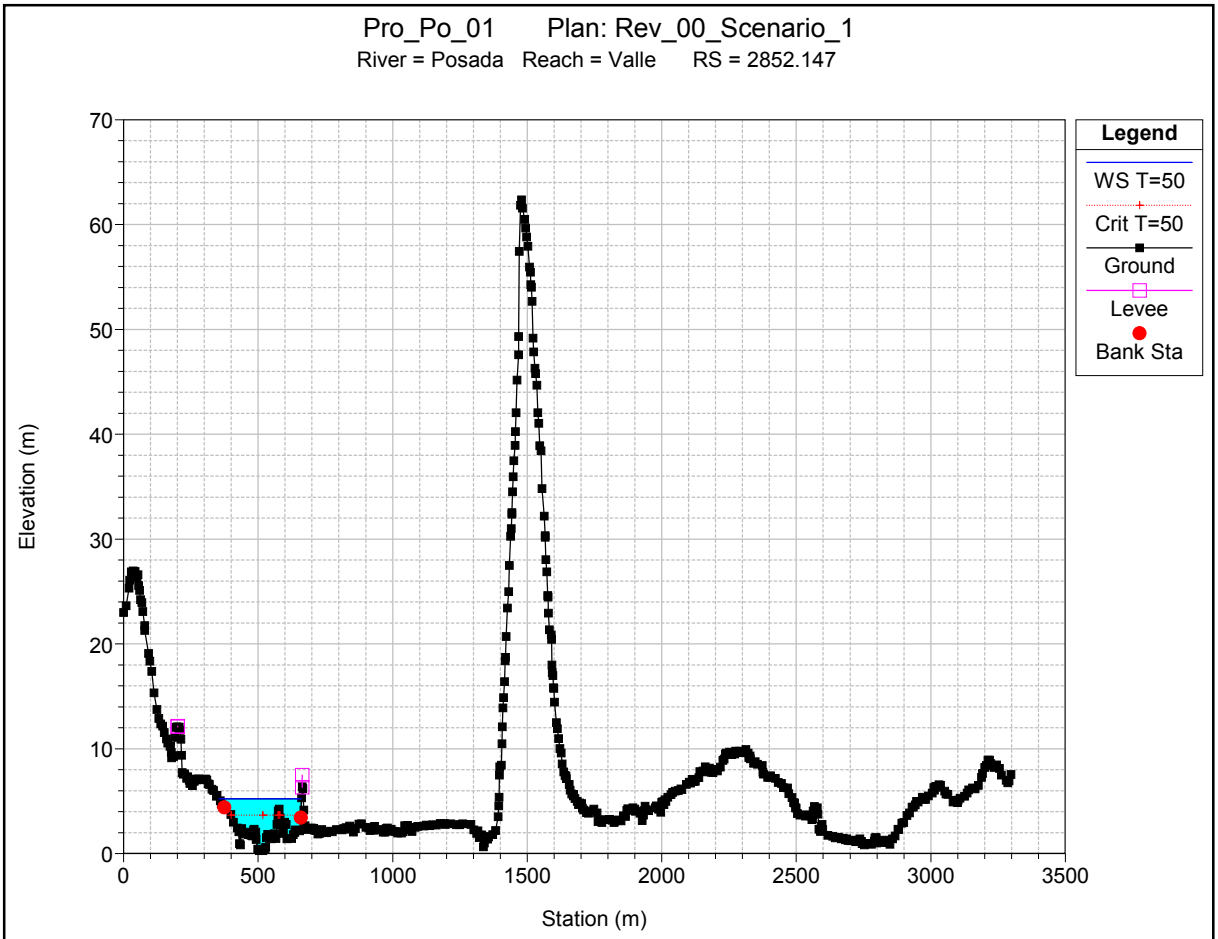


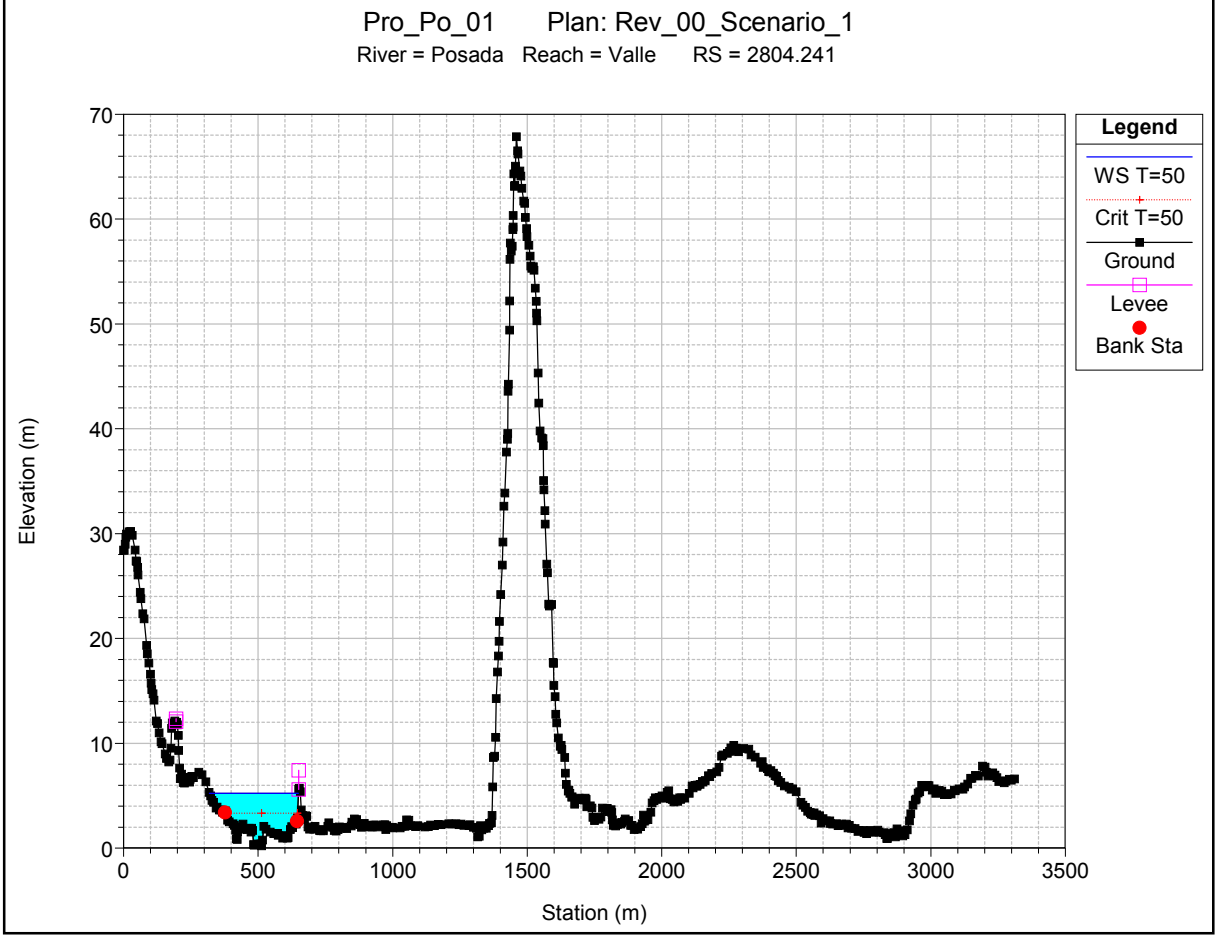
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 2998.246

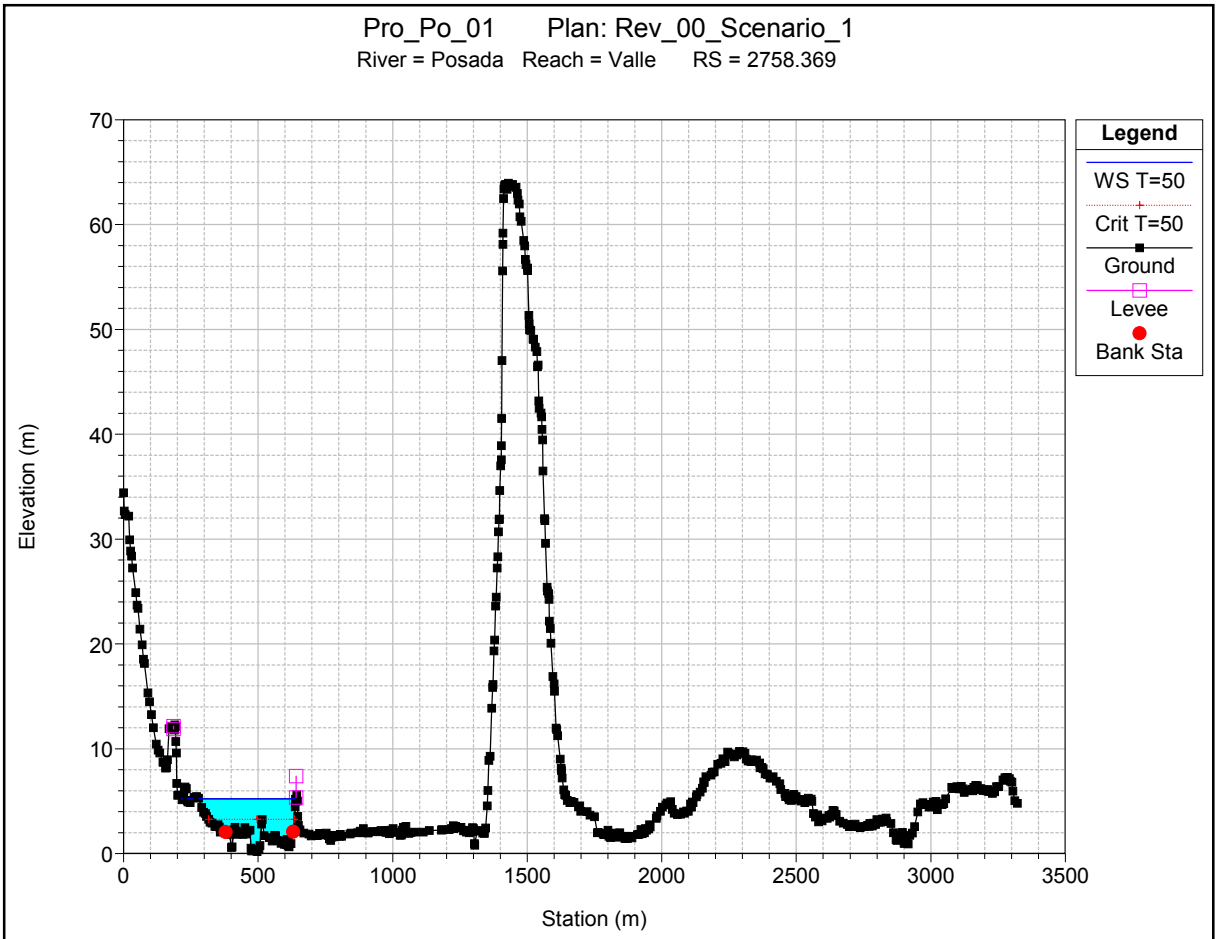


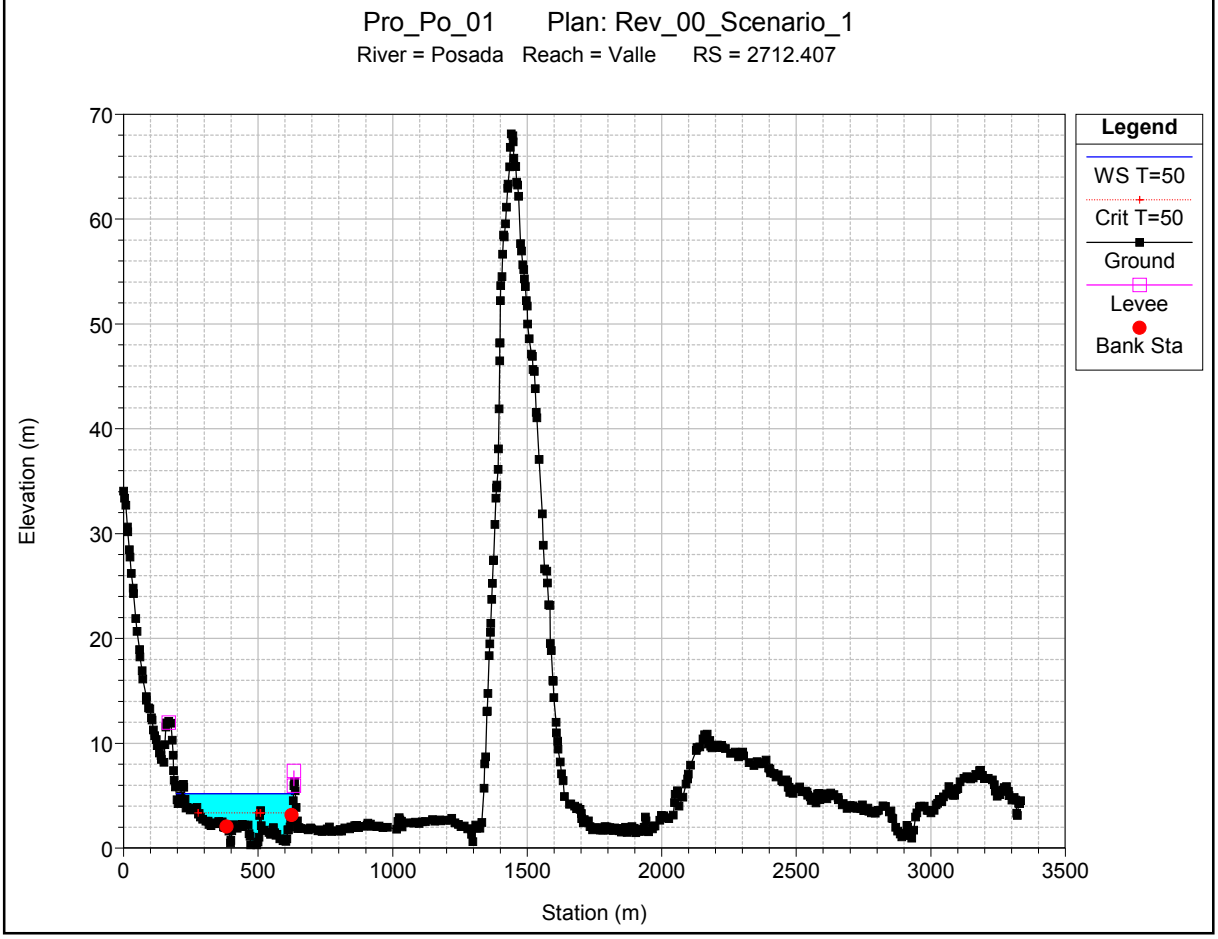

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 2949.267
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
500
1000
1500
2000
2500
3000
3500

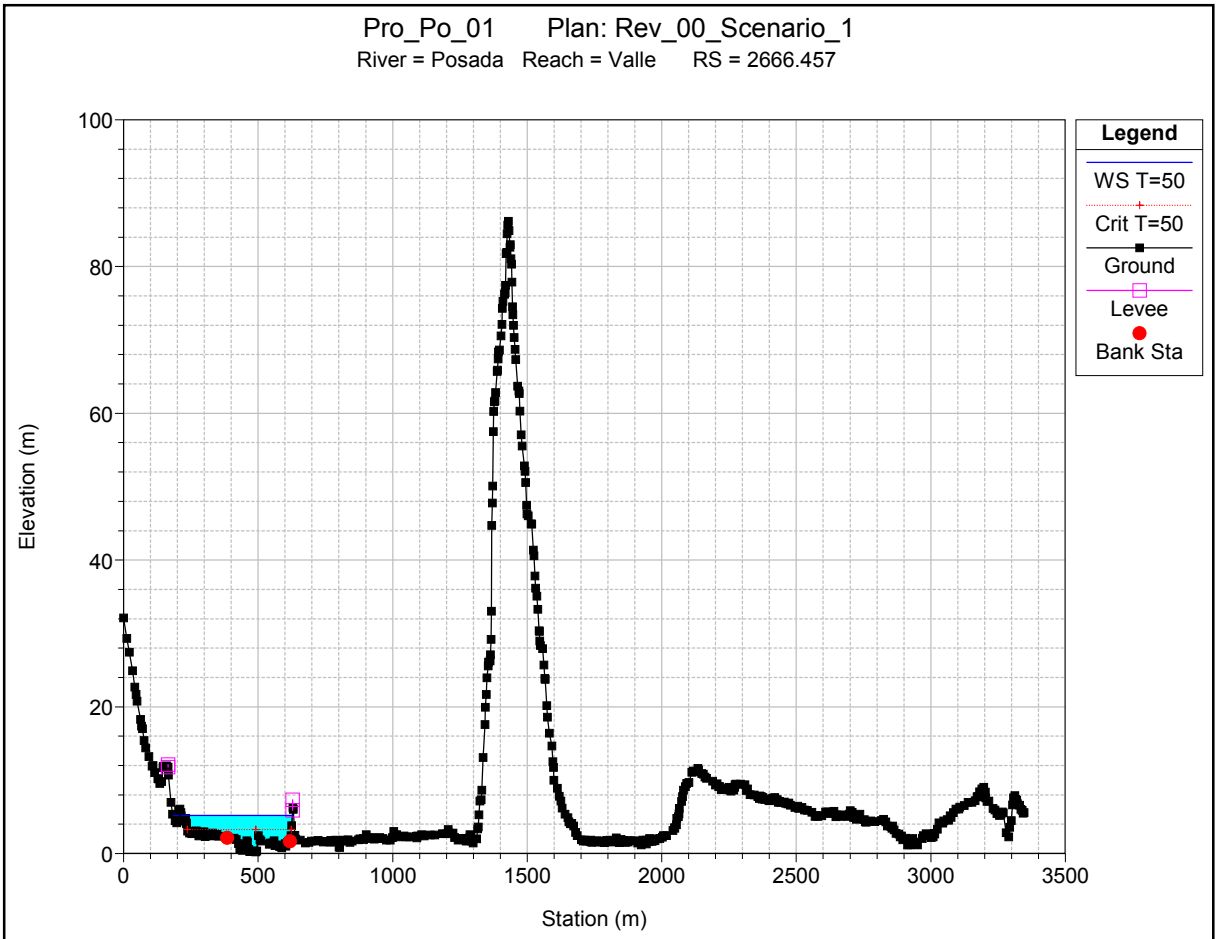

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 2901.098
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
500
1000
1500
2000
2500
3000
3500

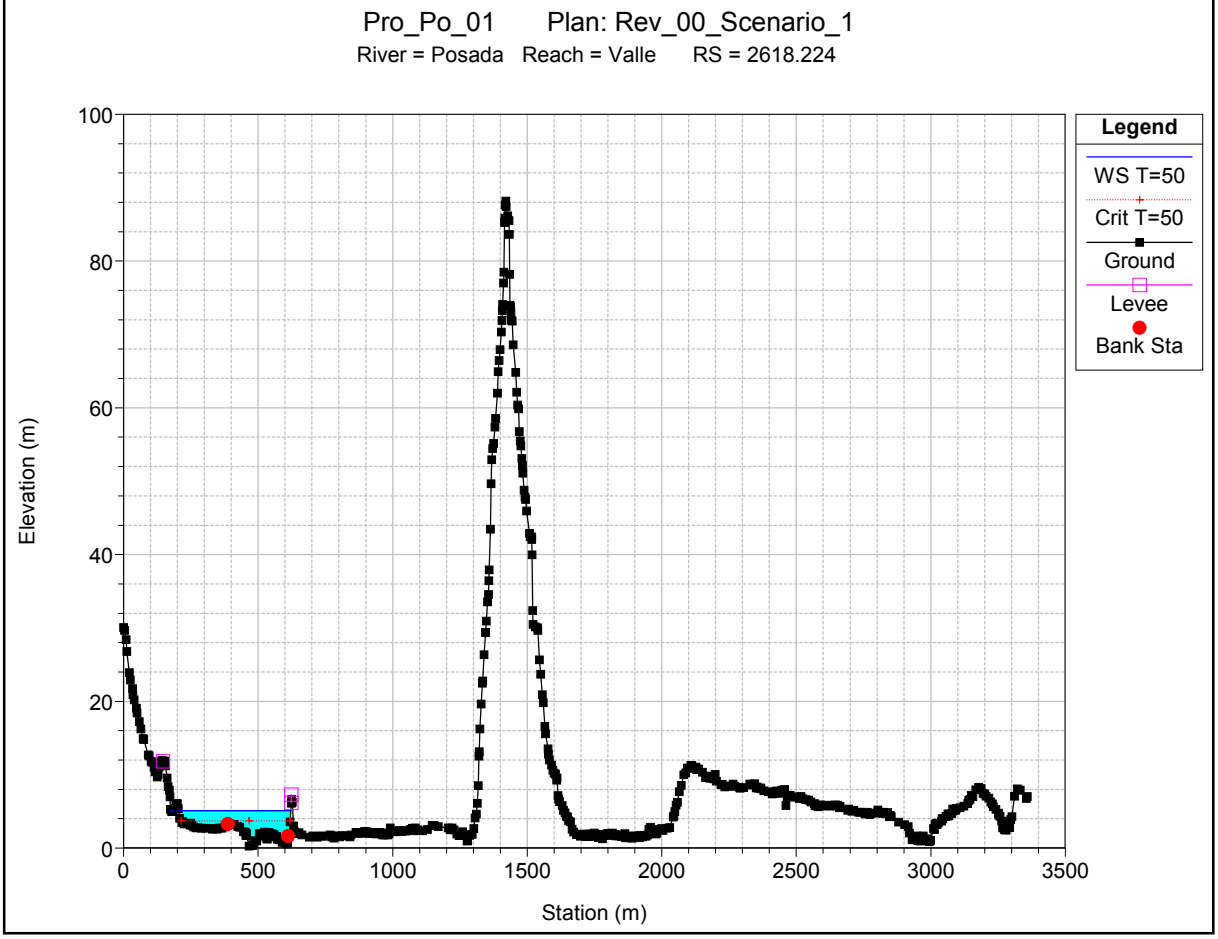

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 2852.147
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
70
0
500
1000
1500
2000
2500
3000
3500

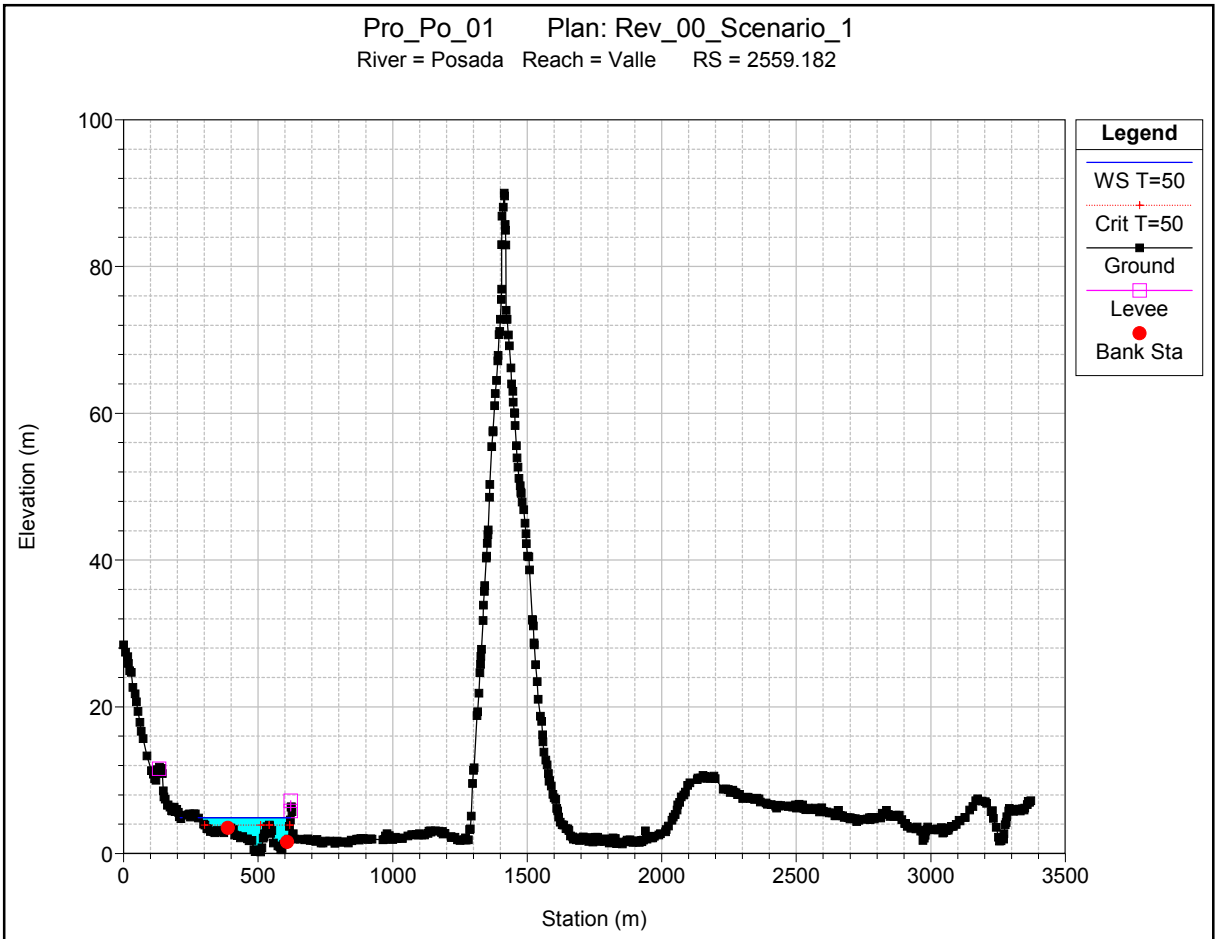

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 2804.241
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
70
0
500
1000
1500
2000
2500
3000
3500

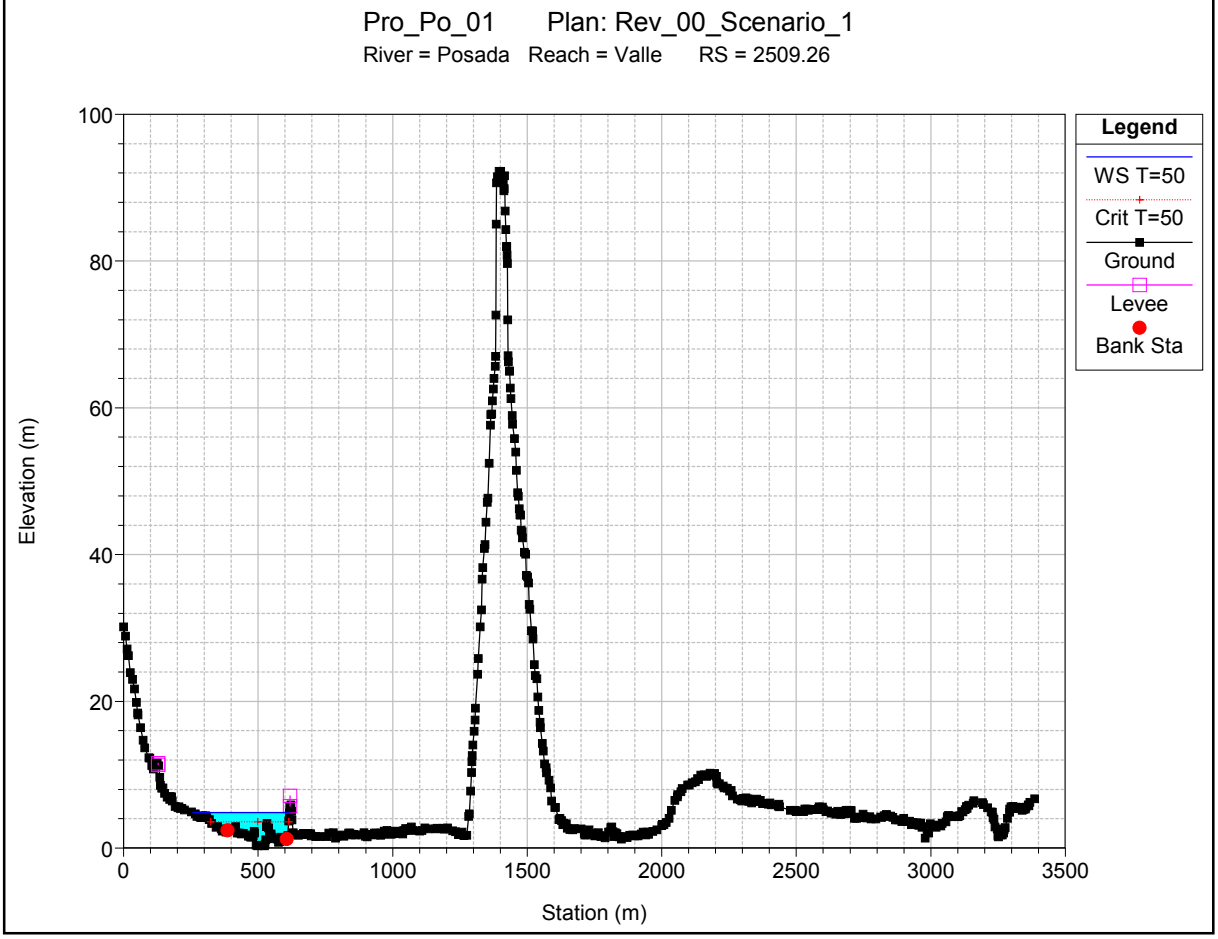

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 2758.369
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
70
0
500
1000
1500
2000
2500
3000
3500

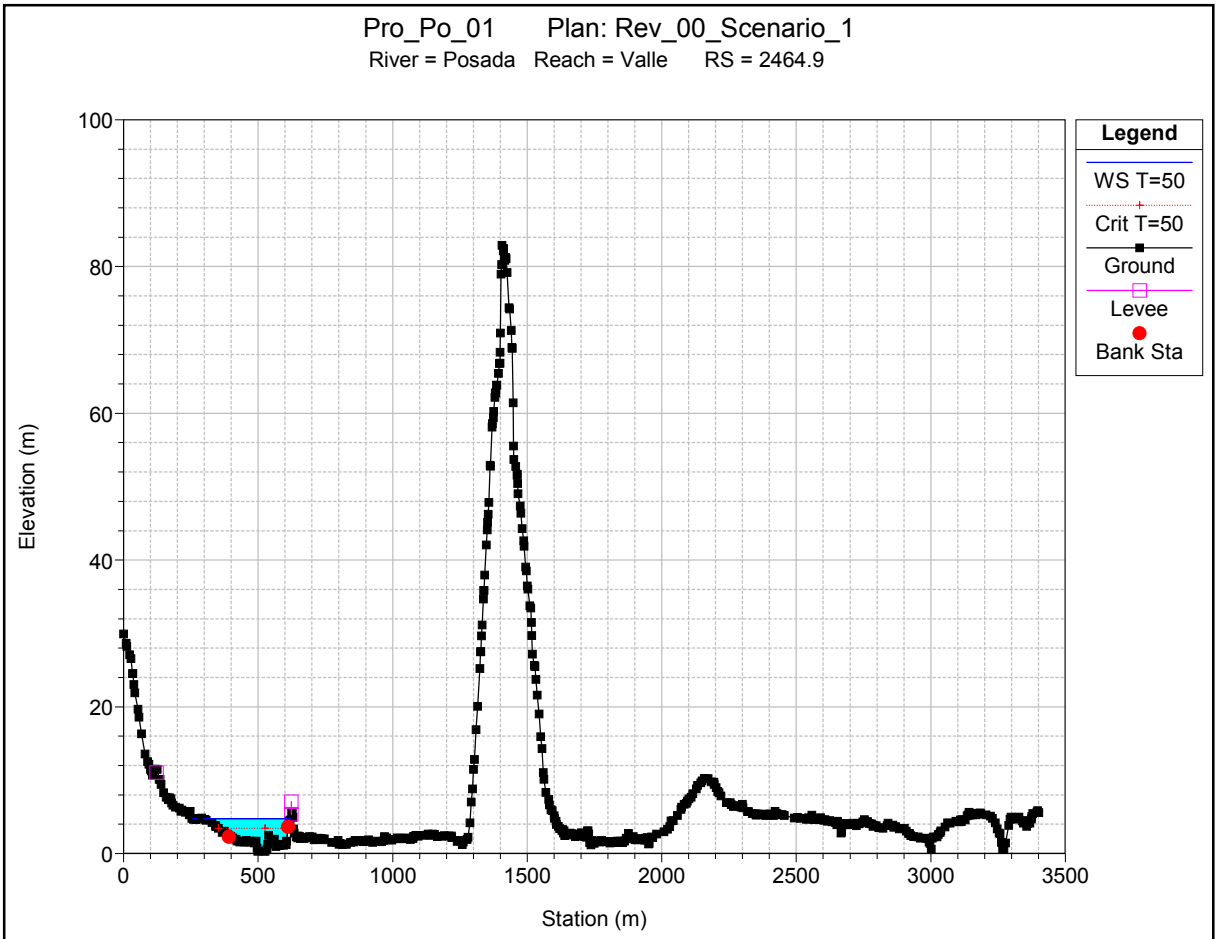

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 2712.407
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
70
0
500
1000
1500
2000
2500
3000
3500

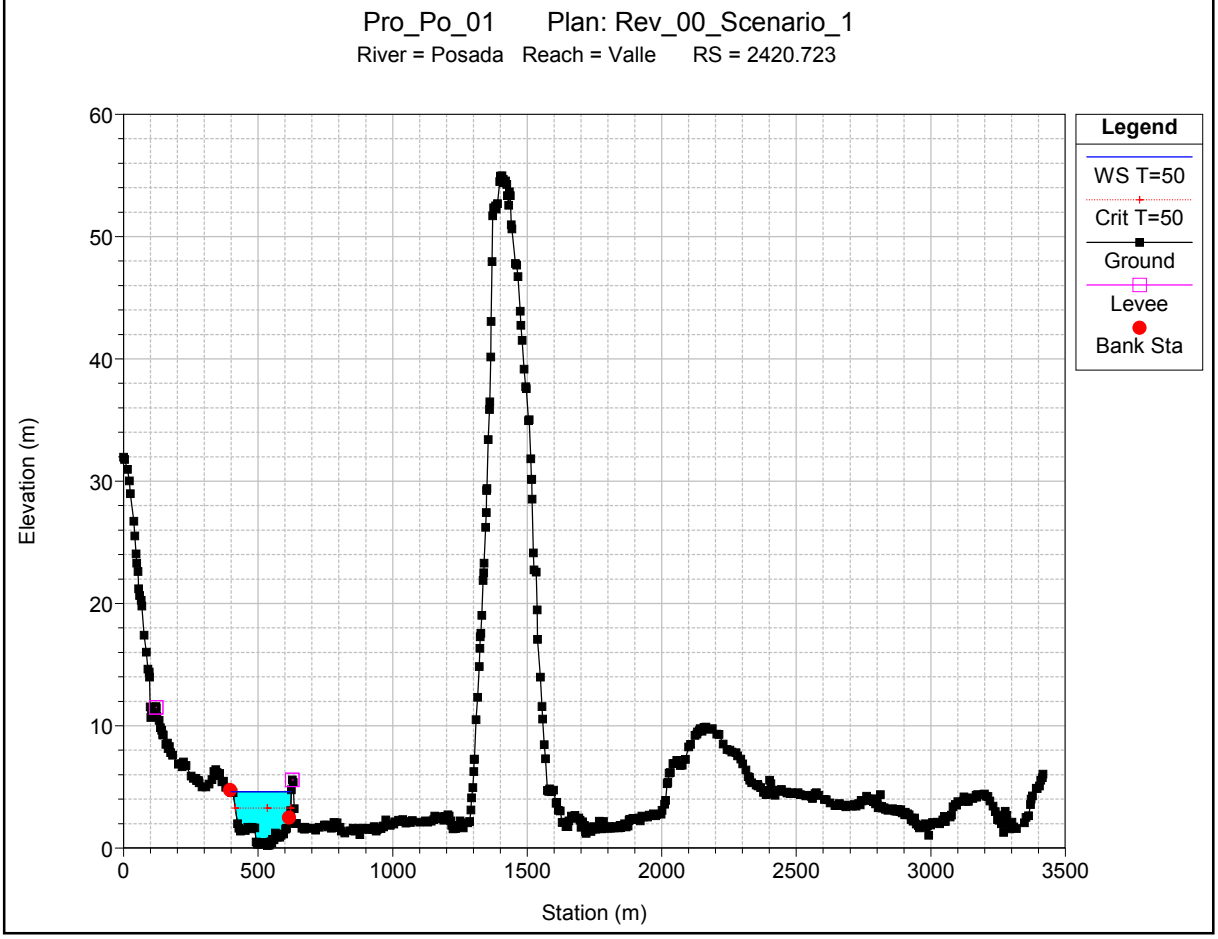

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 2666.457
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
20
40
60
80
100
0
500
1000
1500
2000
2500
3000
3500

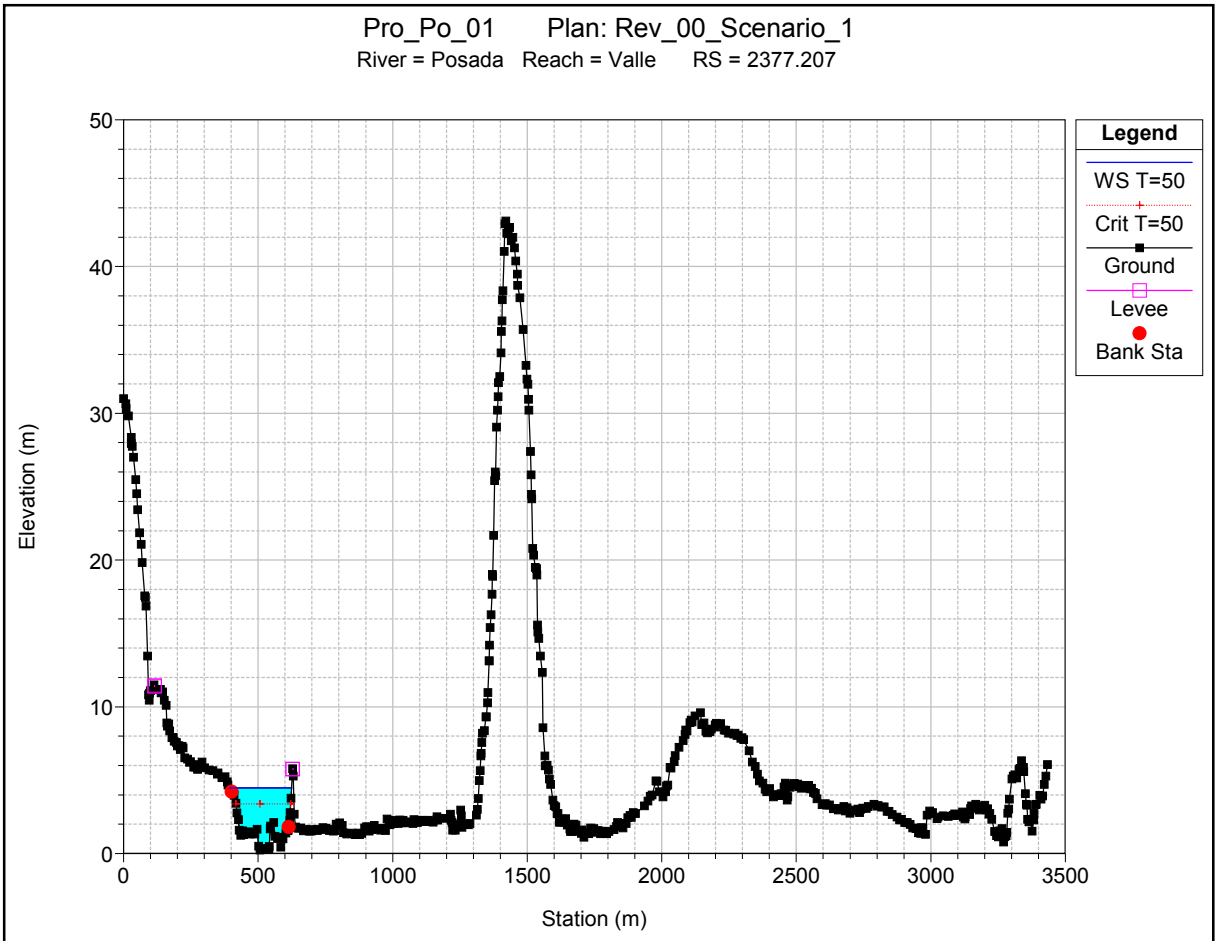

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 2618.224
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
20
40
60
80
100
0
500
1000
1500
2000
2500
3000
3500

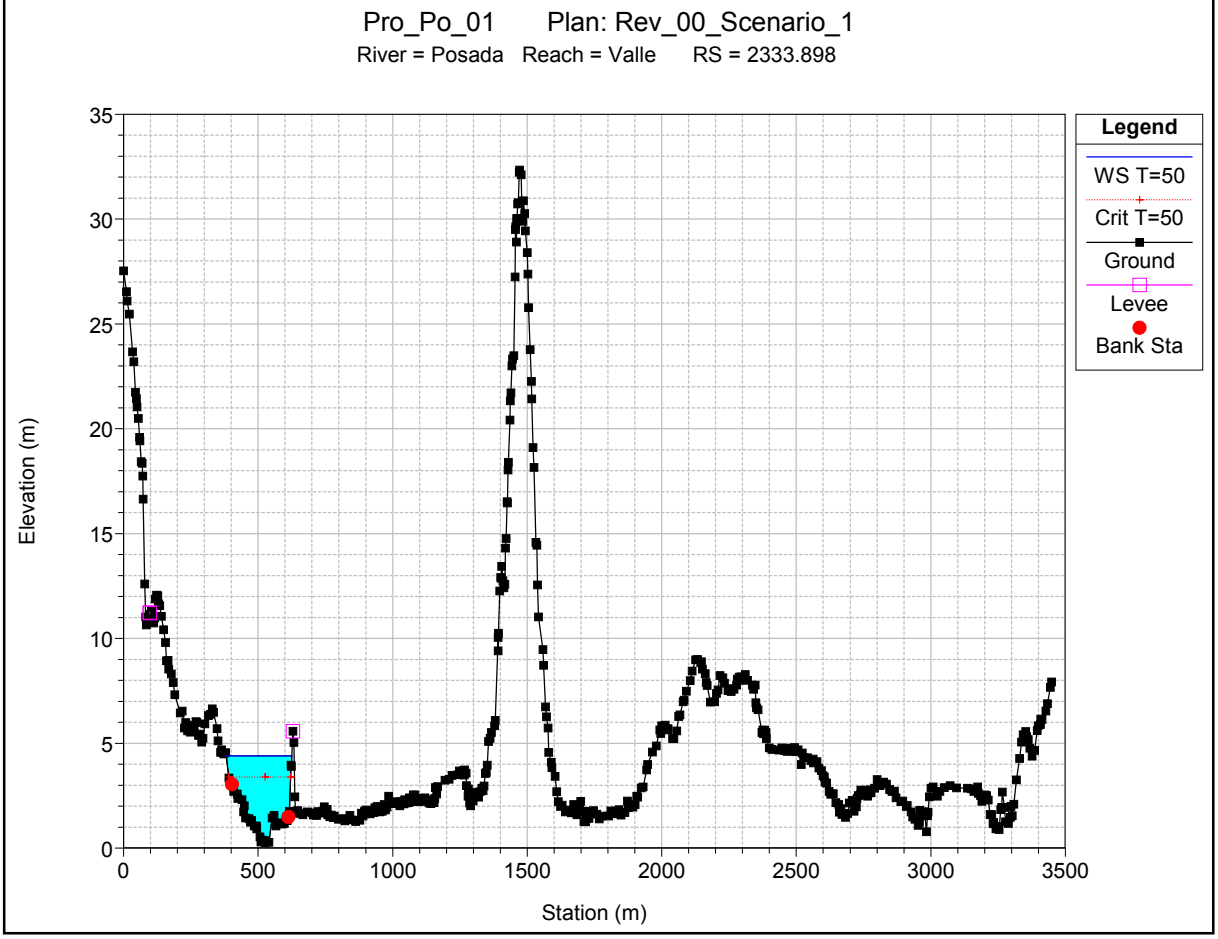

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 2559.182
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
20
40
60
80
100
0
500
1000
1500
2000
2500
3000
3500

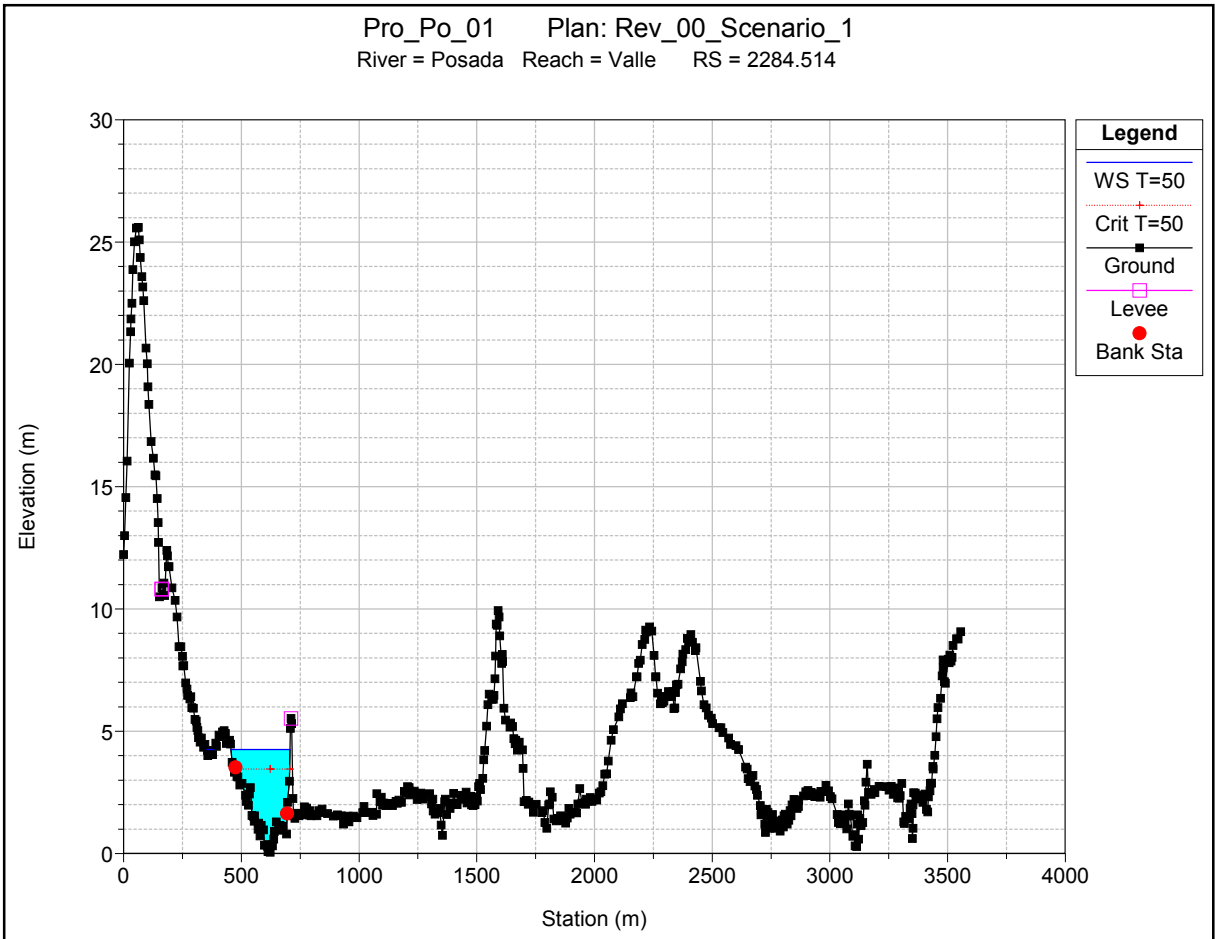

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 2509.26
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
20
40
60
80
100
0
500
1000
1500
2000
2500
3000
3500

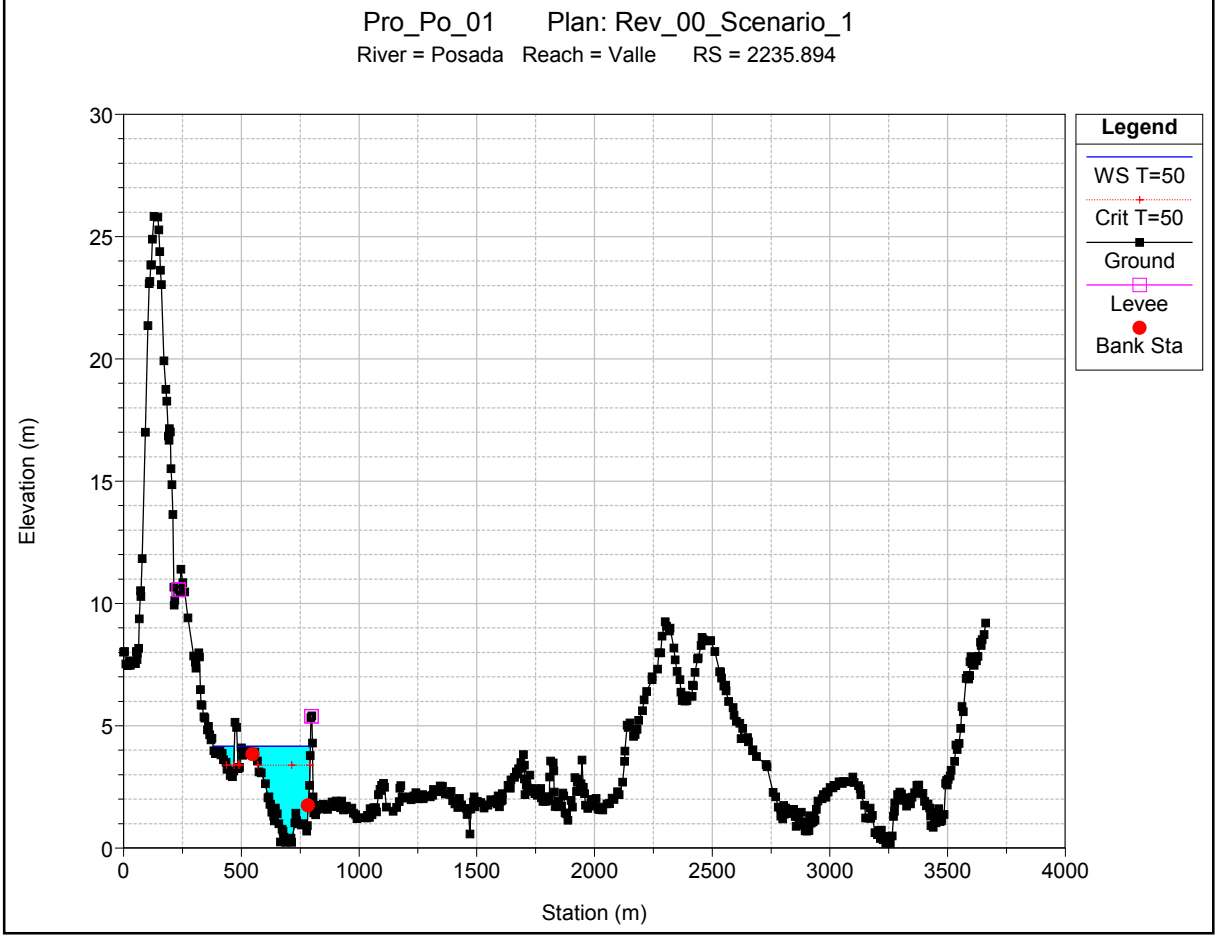

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 2464.9
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
20
40
60
80
100
0
500
1000
1500
2000
2500
3000
3500


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 2420.723
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
500
1000
1500
2000
2500
3000
3500


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 2377.207
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
500
1000
1500
2000
2500
3000
3500

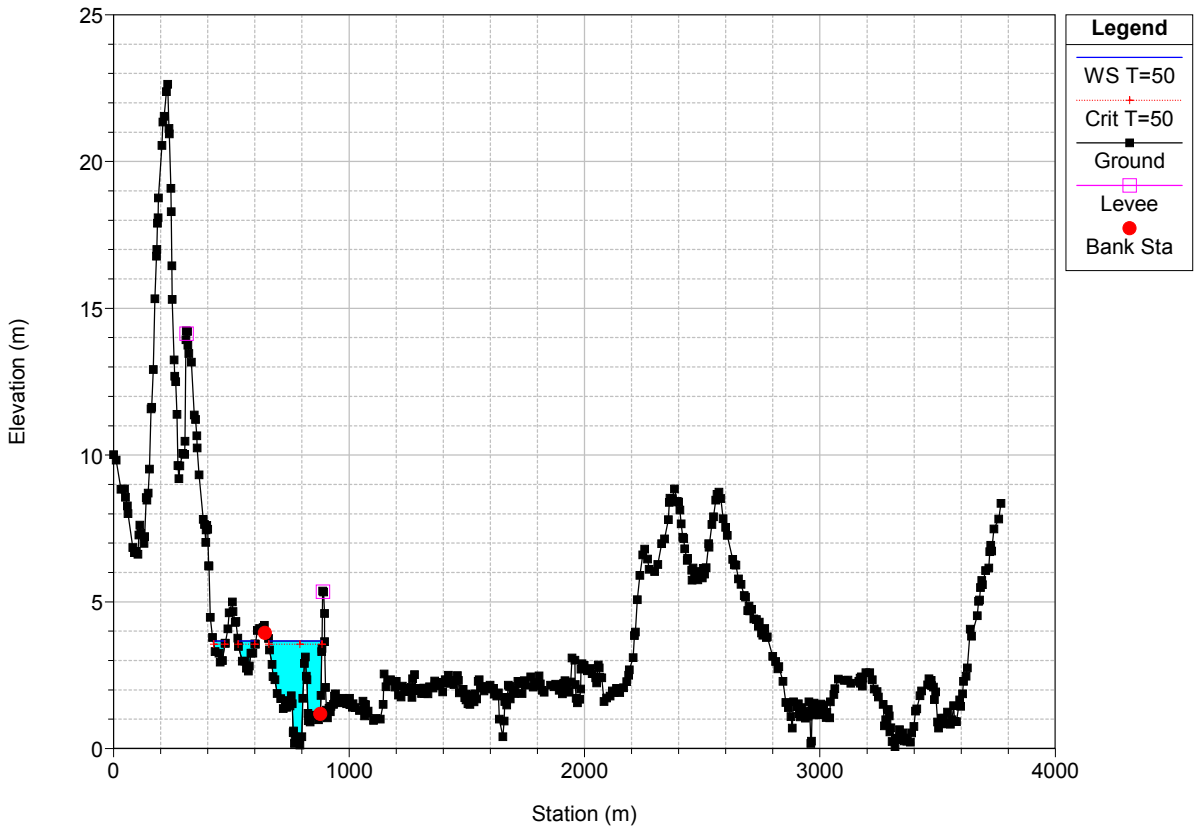

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 2333.898
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
500
1000
1500
2000
2500
3000
3500


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 2284.514
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
500
1000
1500
2000
2500
3000
3500
4000


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 2235.894
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
500
1000
1500
2000
2500
3000
3500
4000

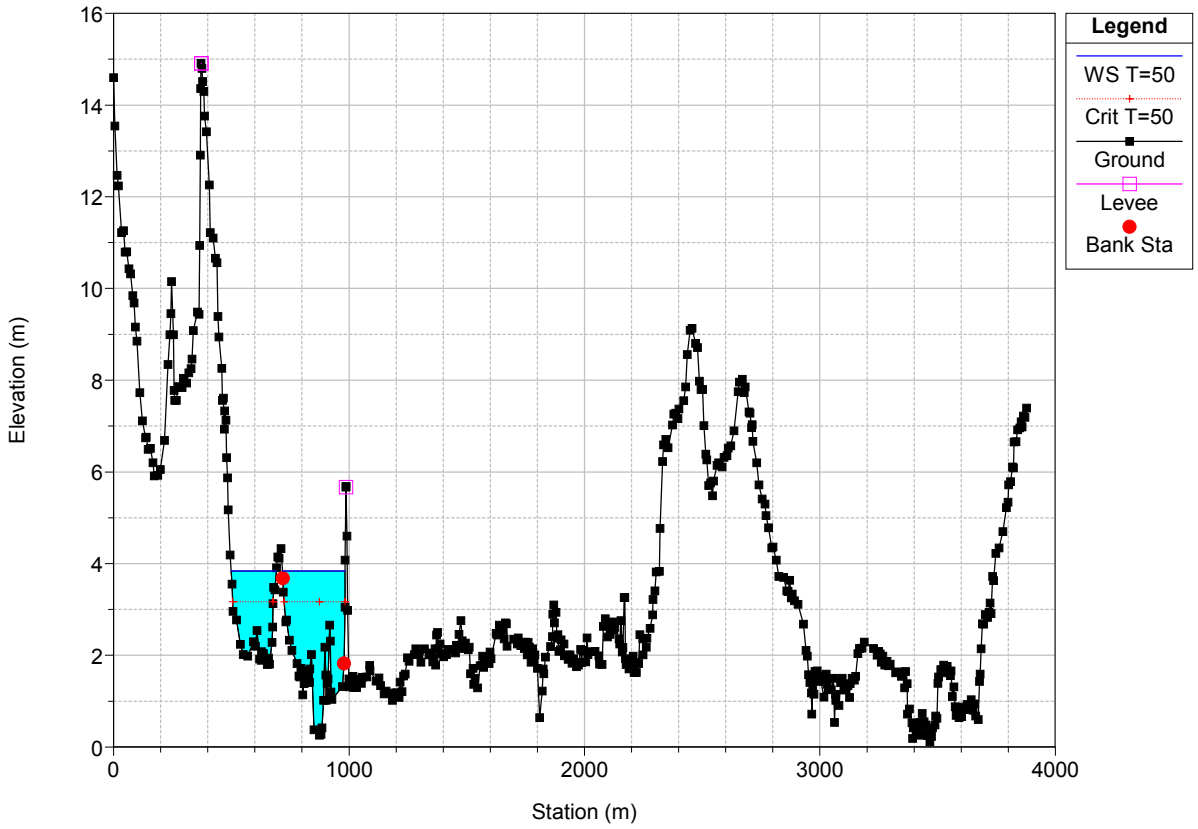
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 2187.939



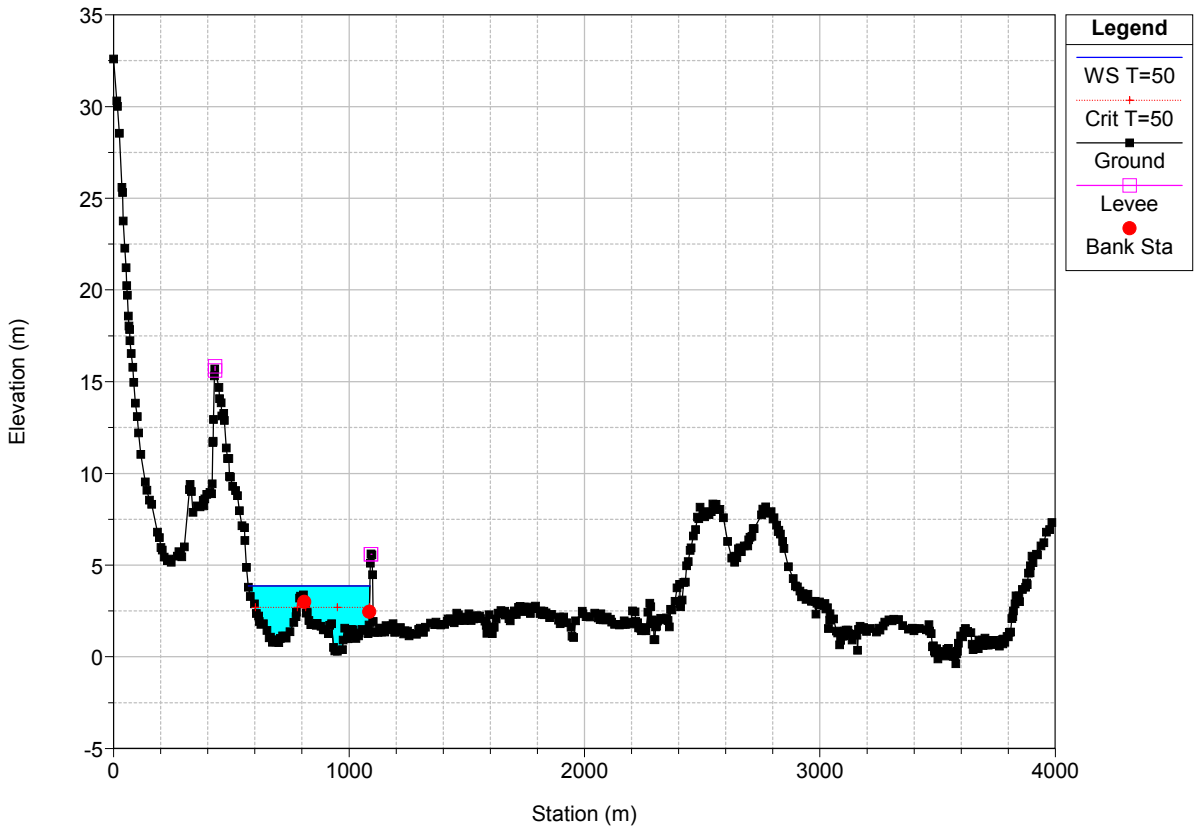
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 2140.63



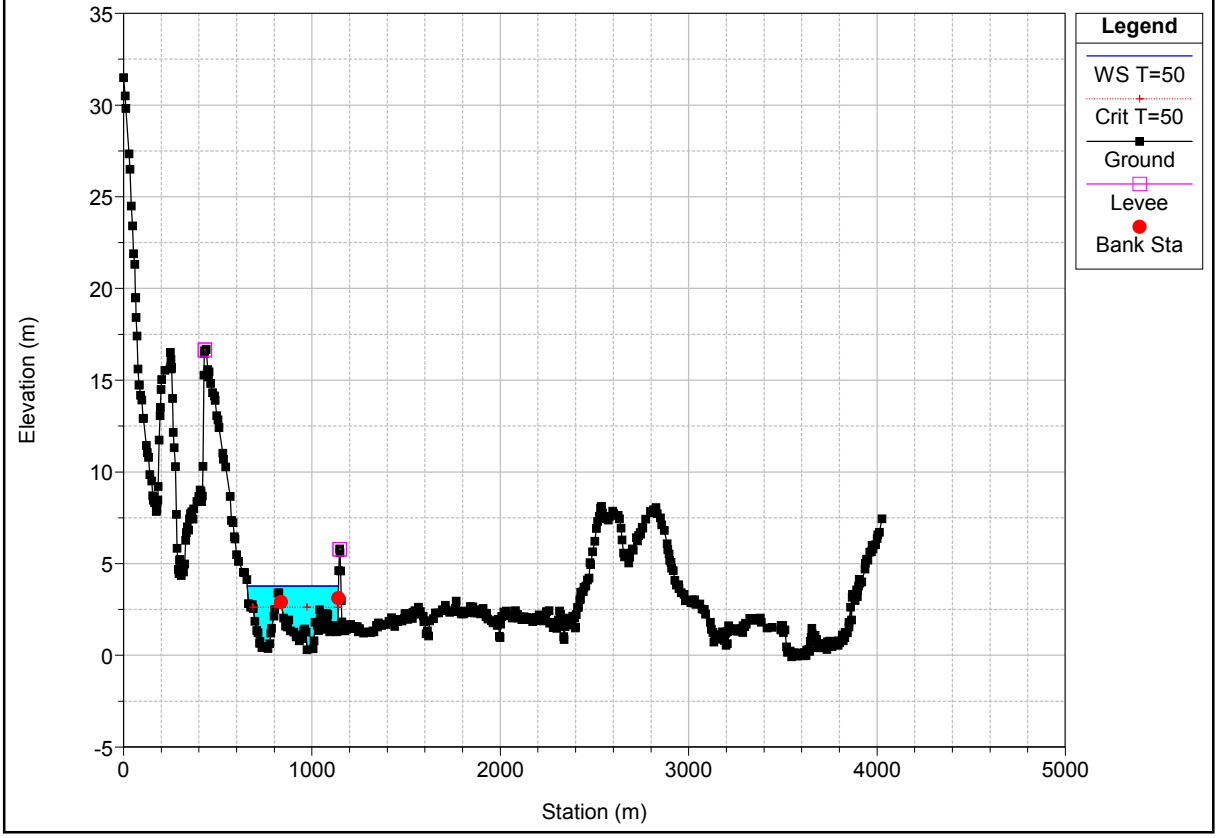
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 2093.893



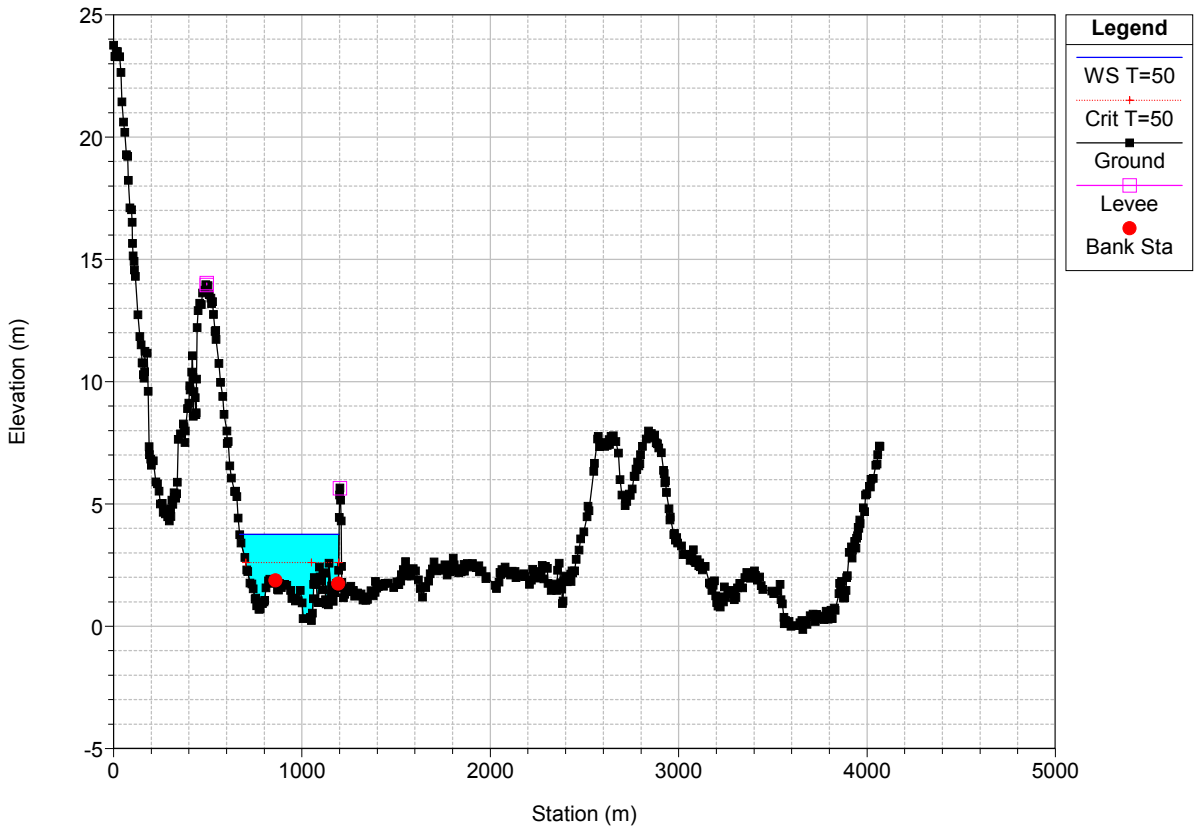
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 2049.274



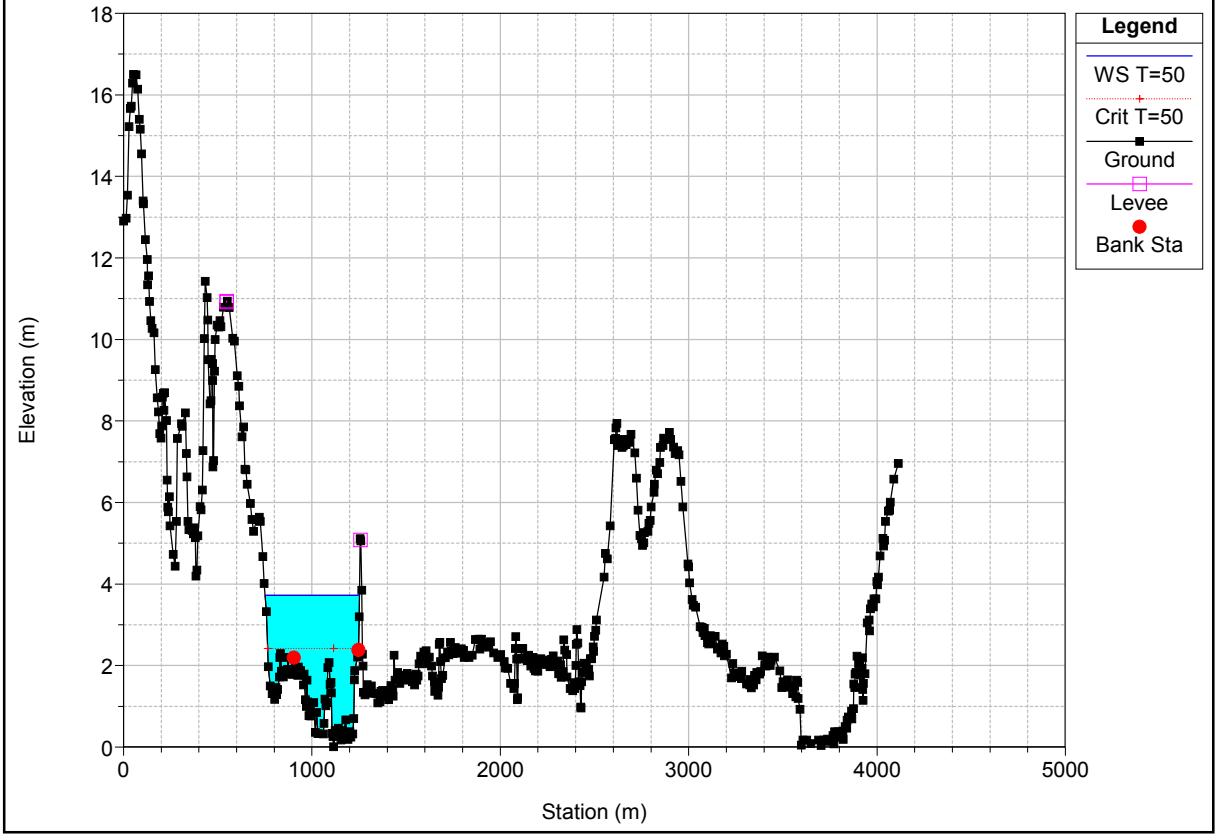
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 2004.493



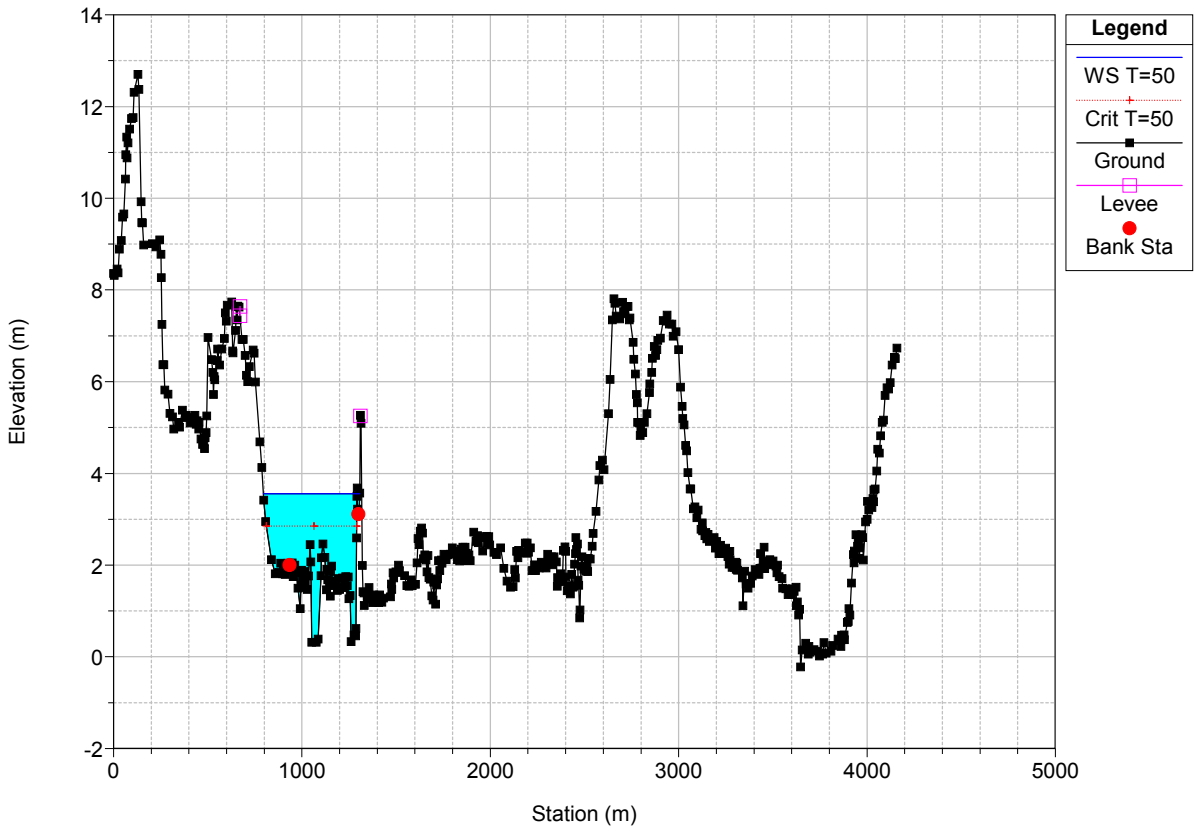
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 1959.467



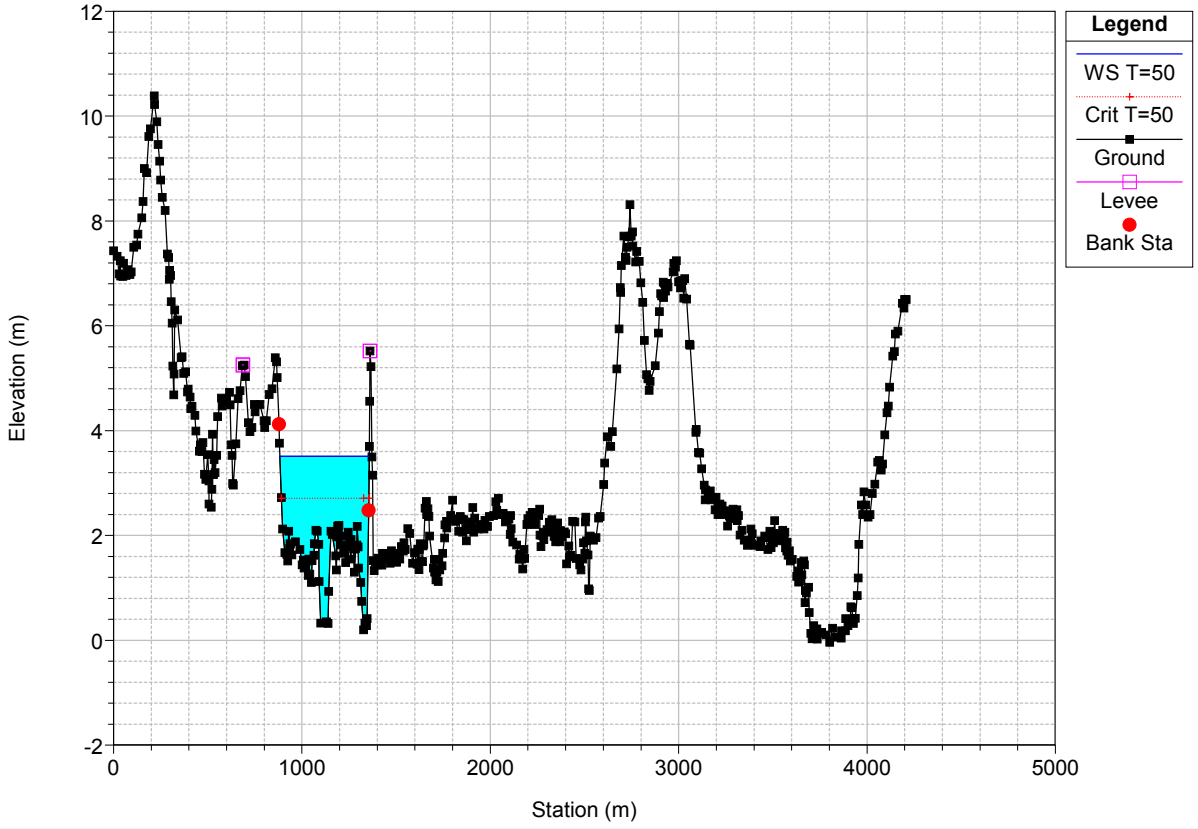
Pro_Po_01 Plan: Rev_00_Scenario_1

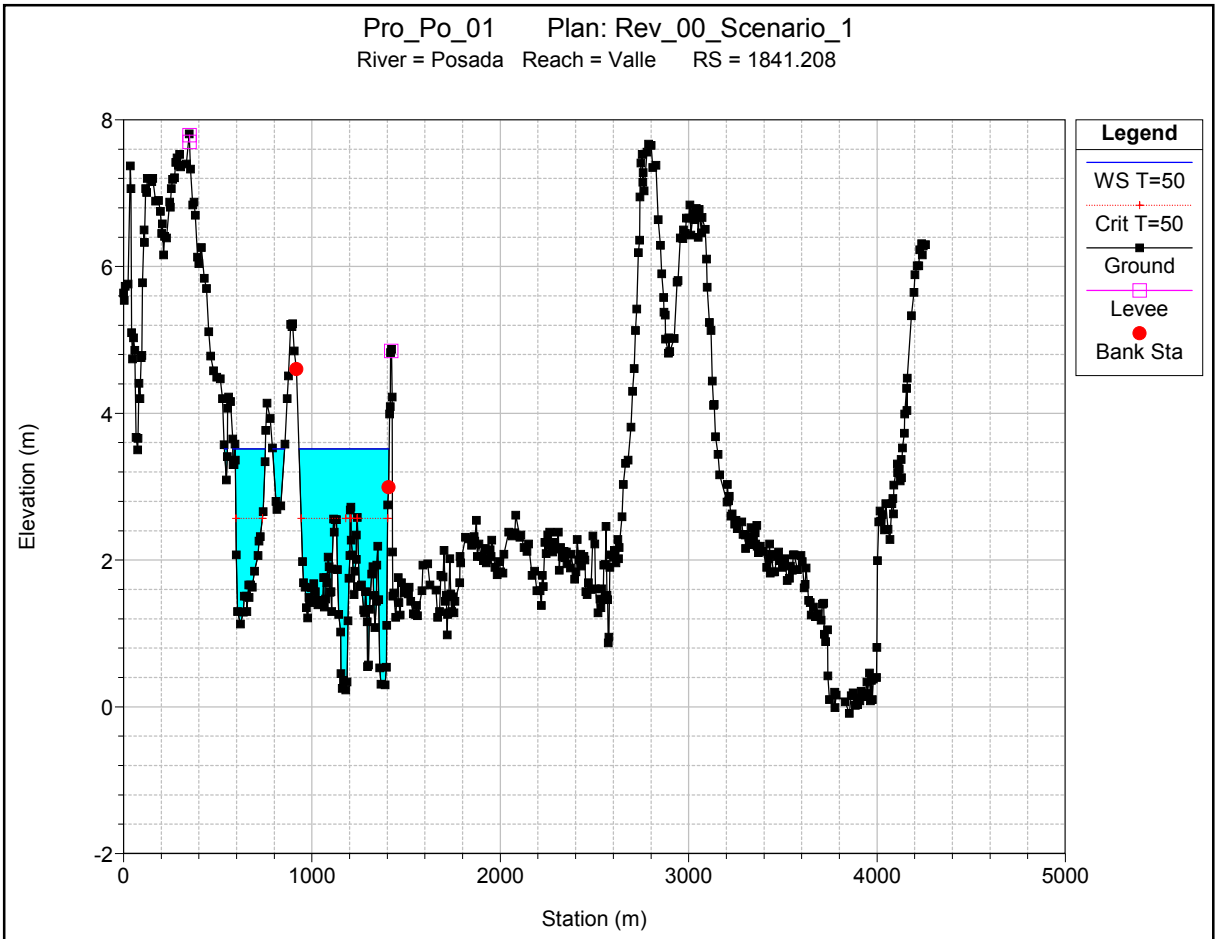
River = Posada Reach = Valle RS = 1917.843

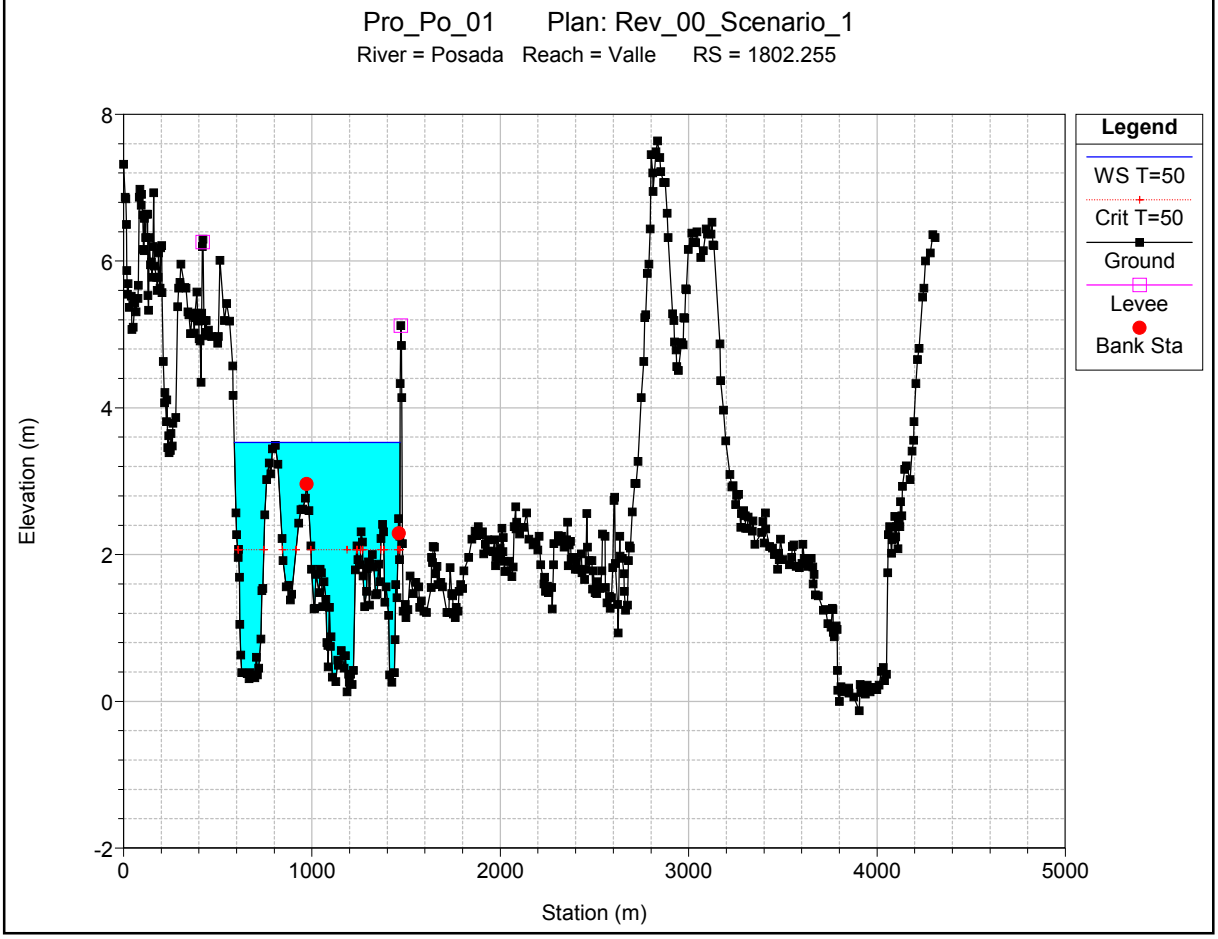


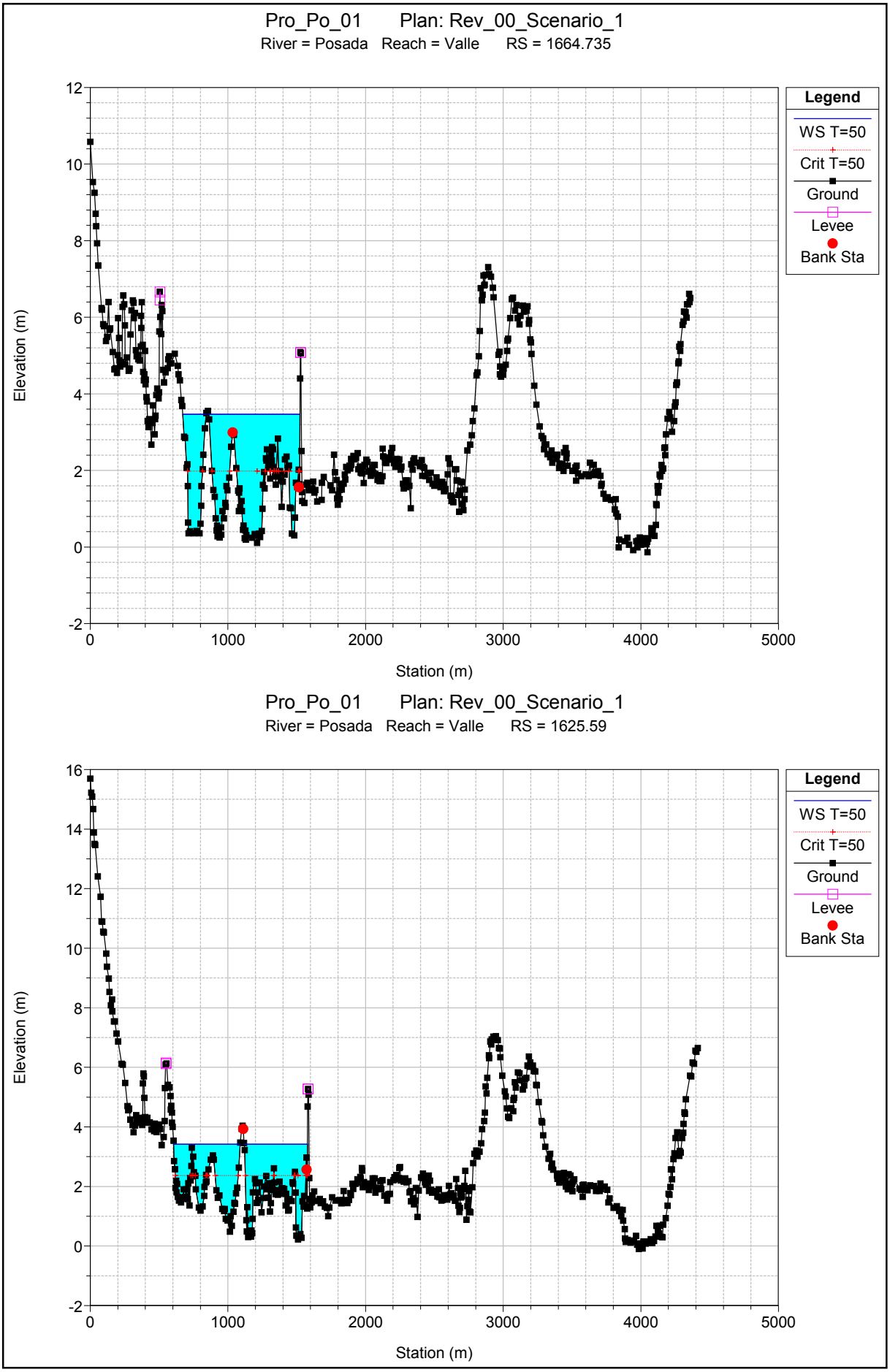
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 1878.37



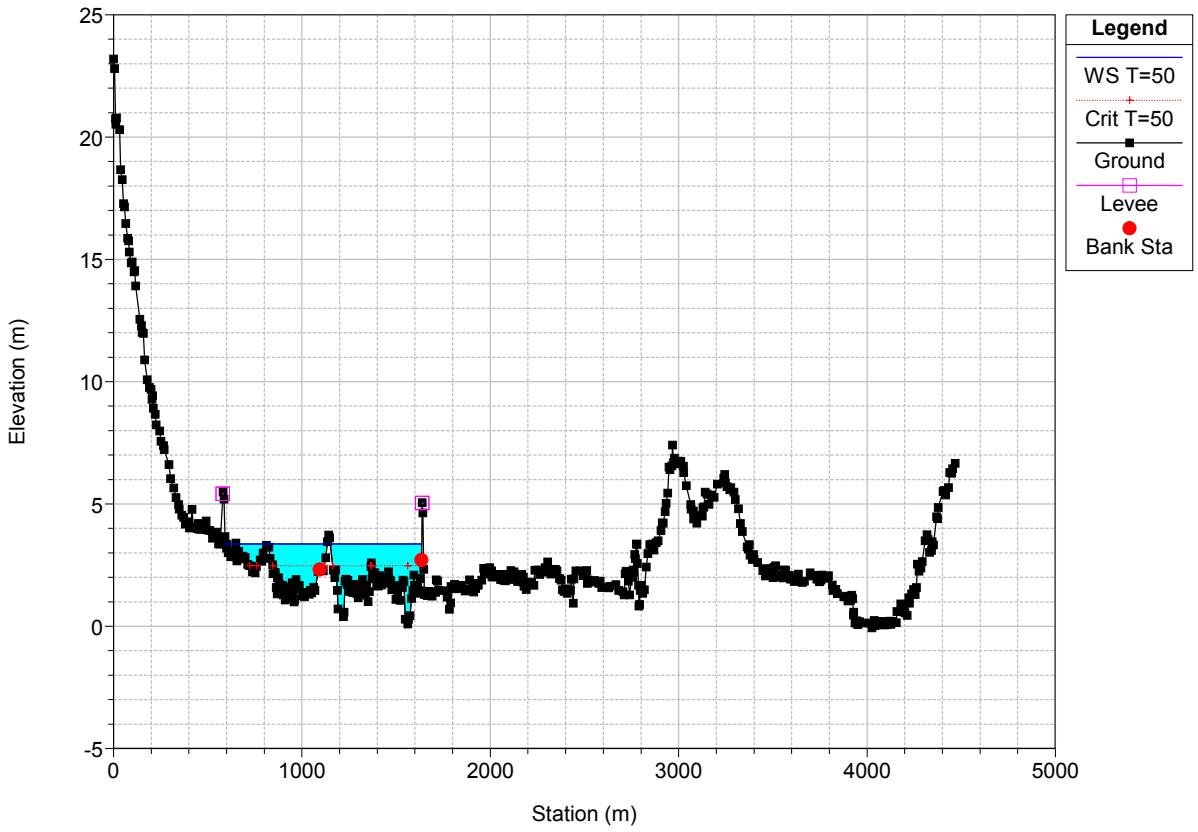

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 1841.208
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
8
6
4
2
0
-2
0
1000
2000
3000
4000
5000


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 1802.255
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
8
6
4
2
0
-2
0
1000
2000
3000
4000
5000


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 1664.735
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 1625.59
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

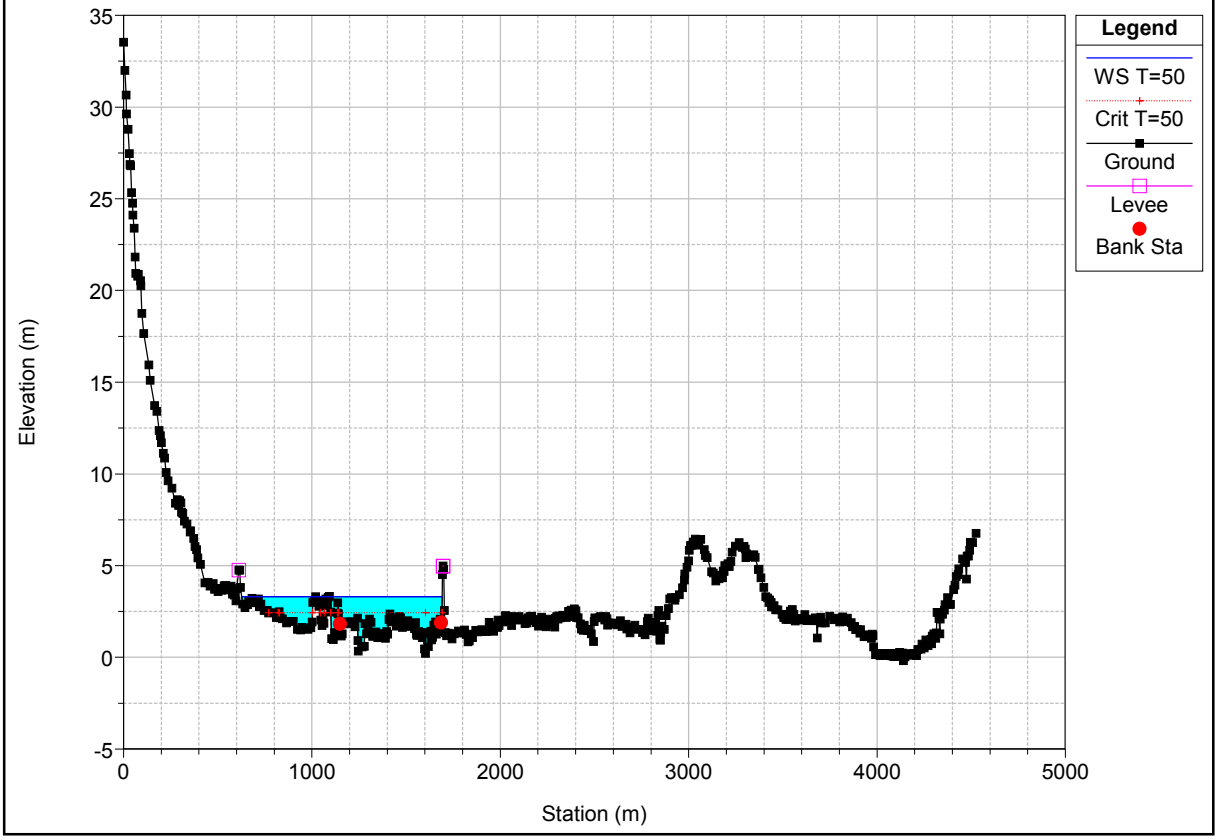
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 1591.356



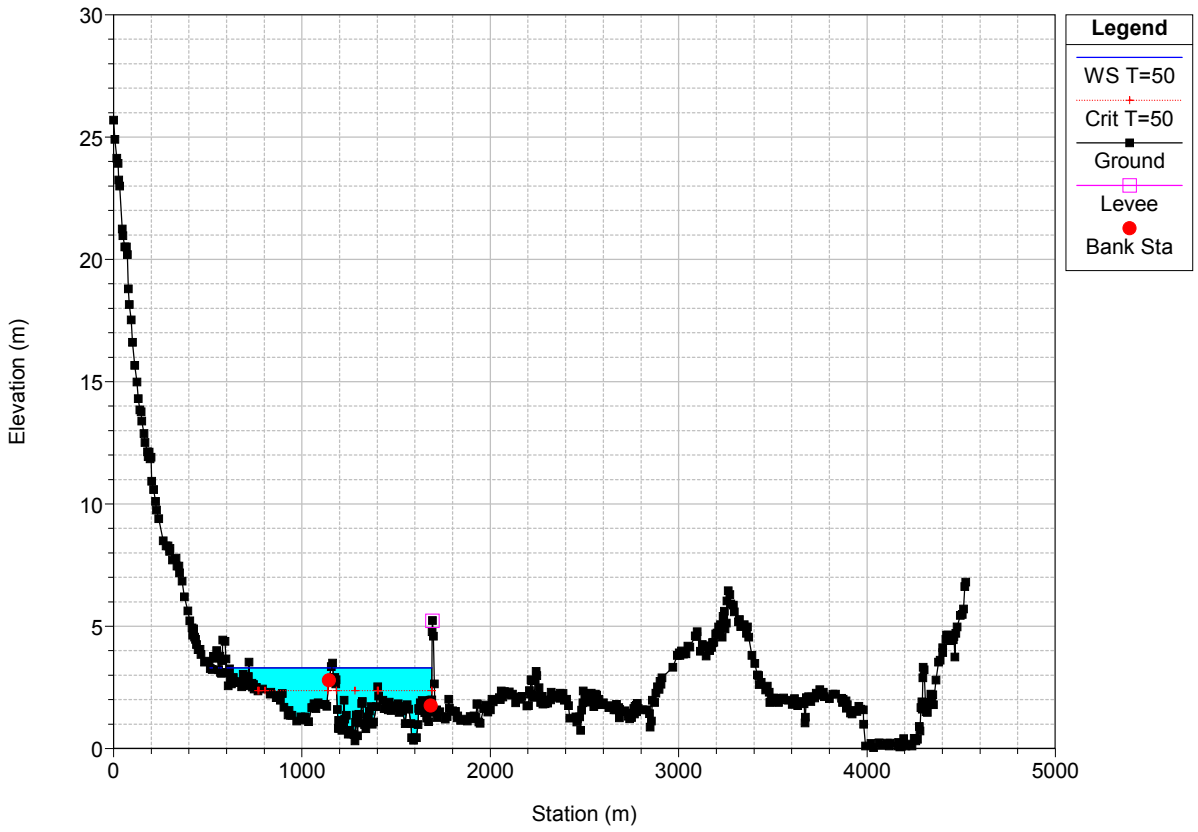
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 1558.994



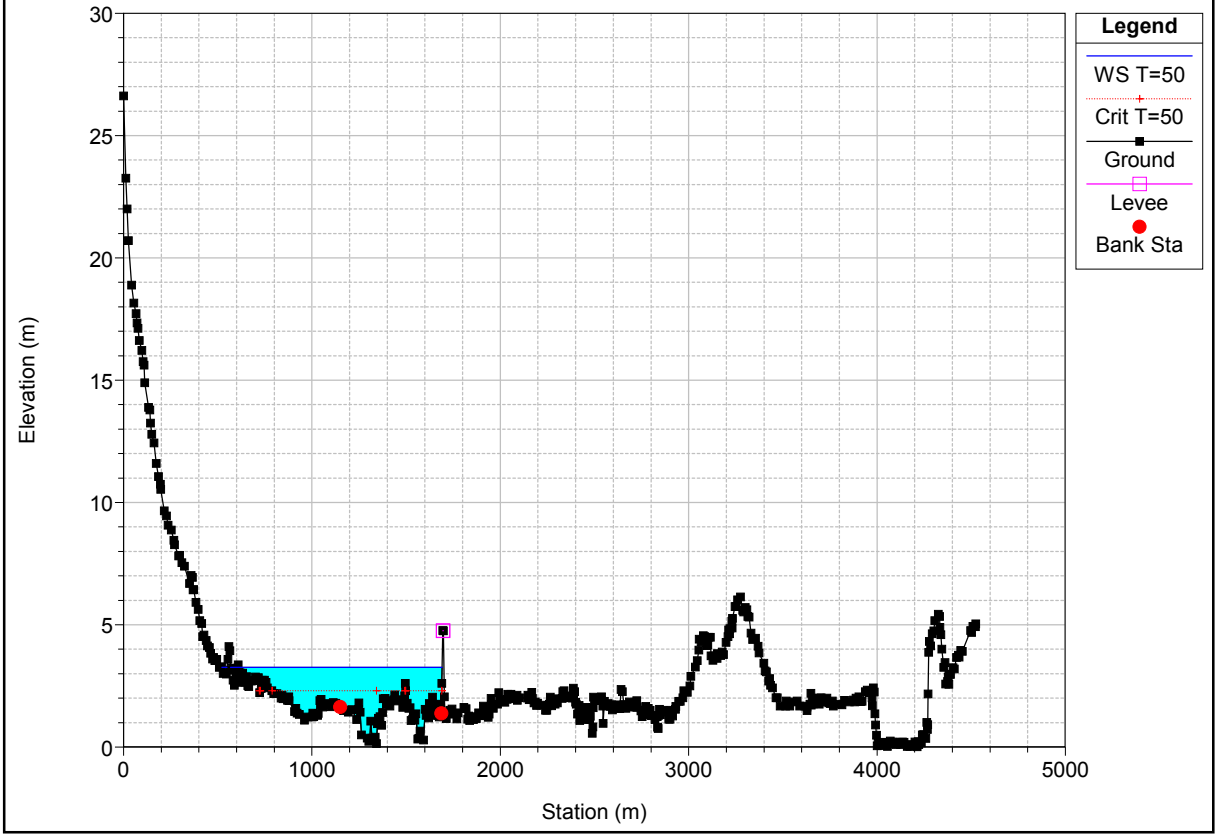
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 1519.641



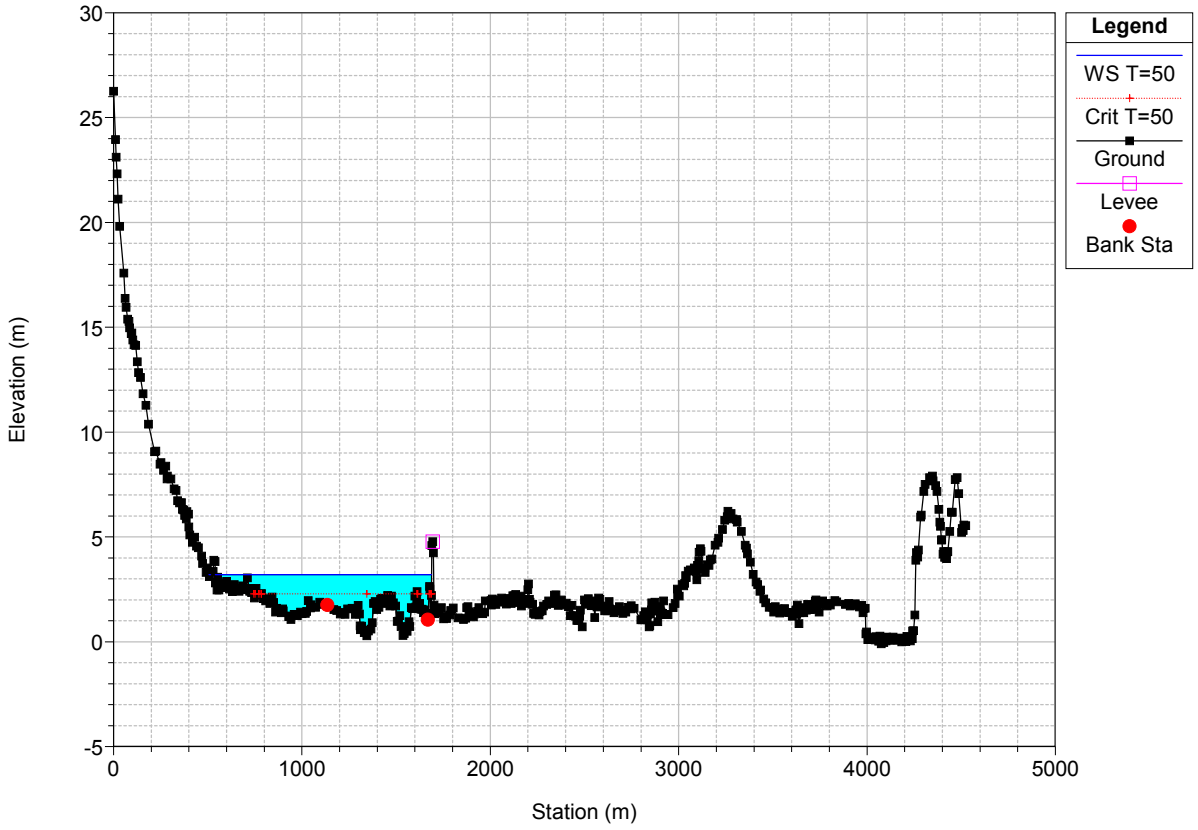
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 1469.27



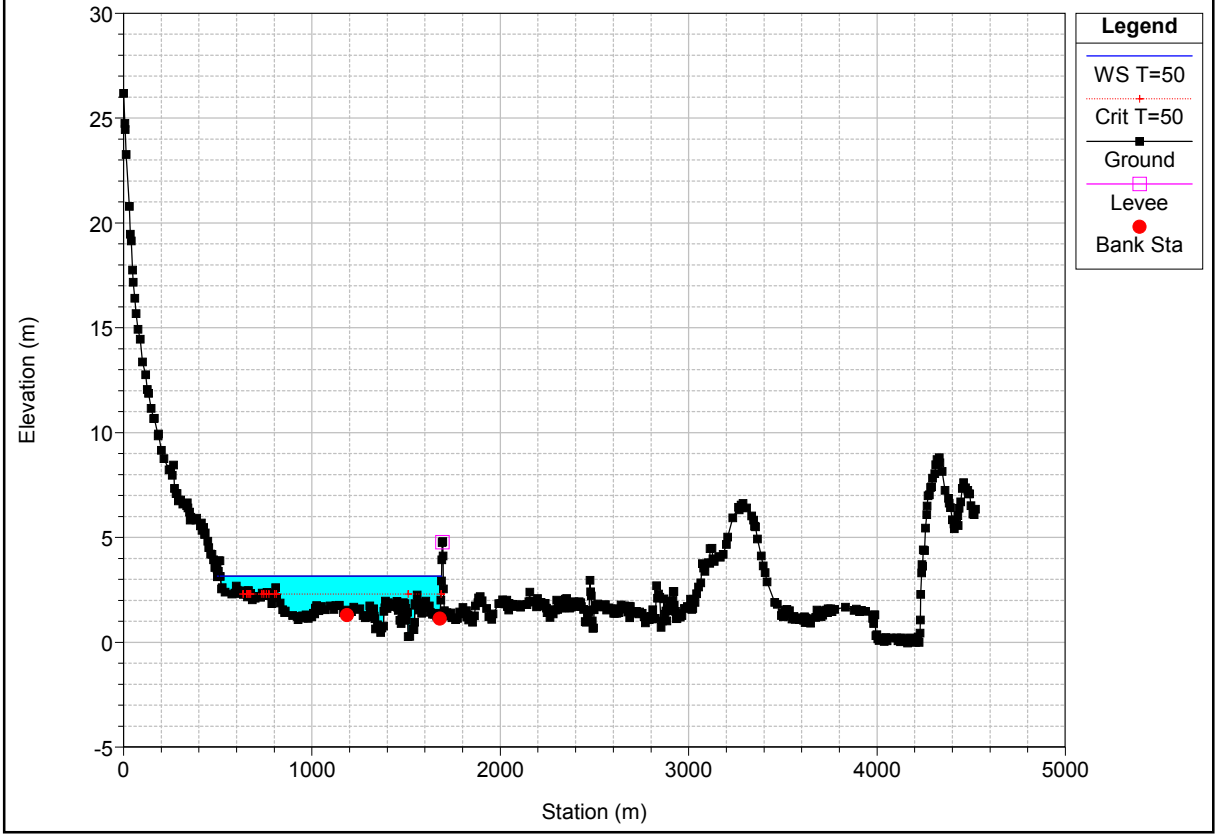
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 1406.382



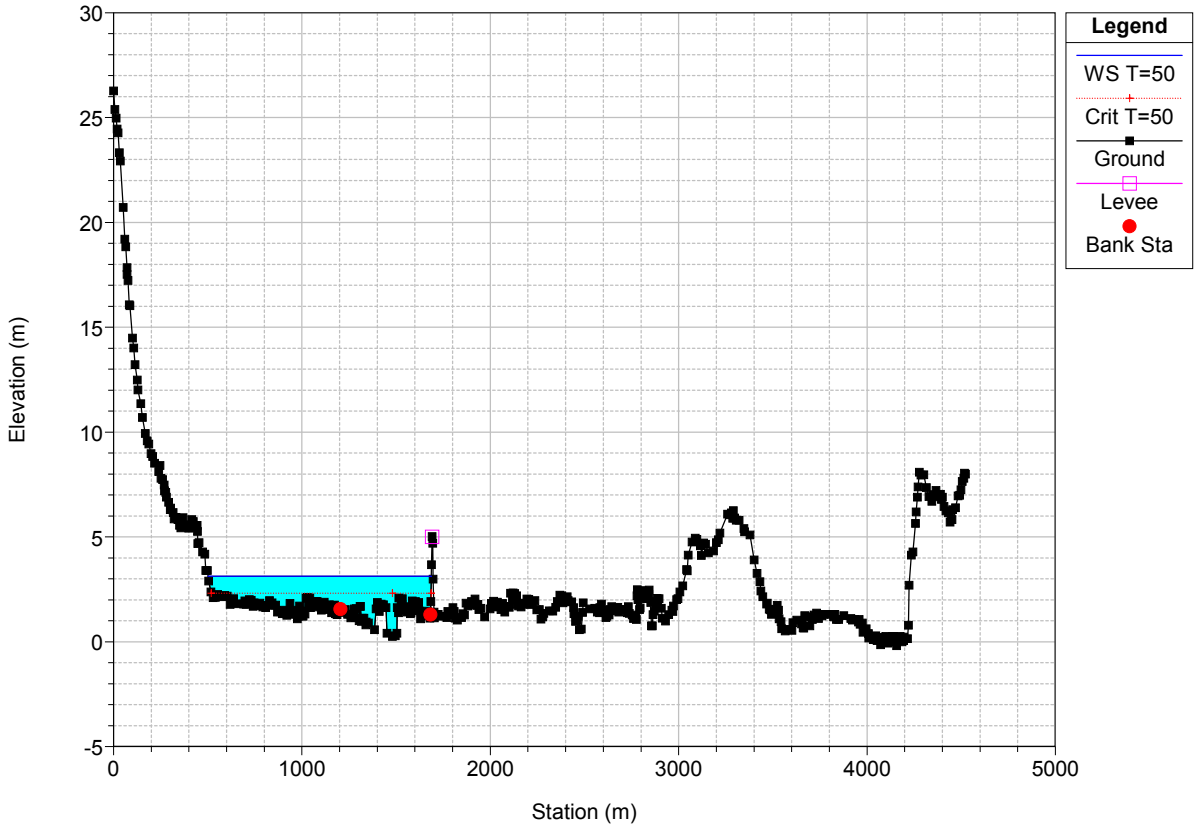
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 1355.586



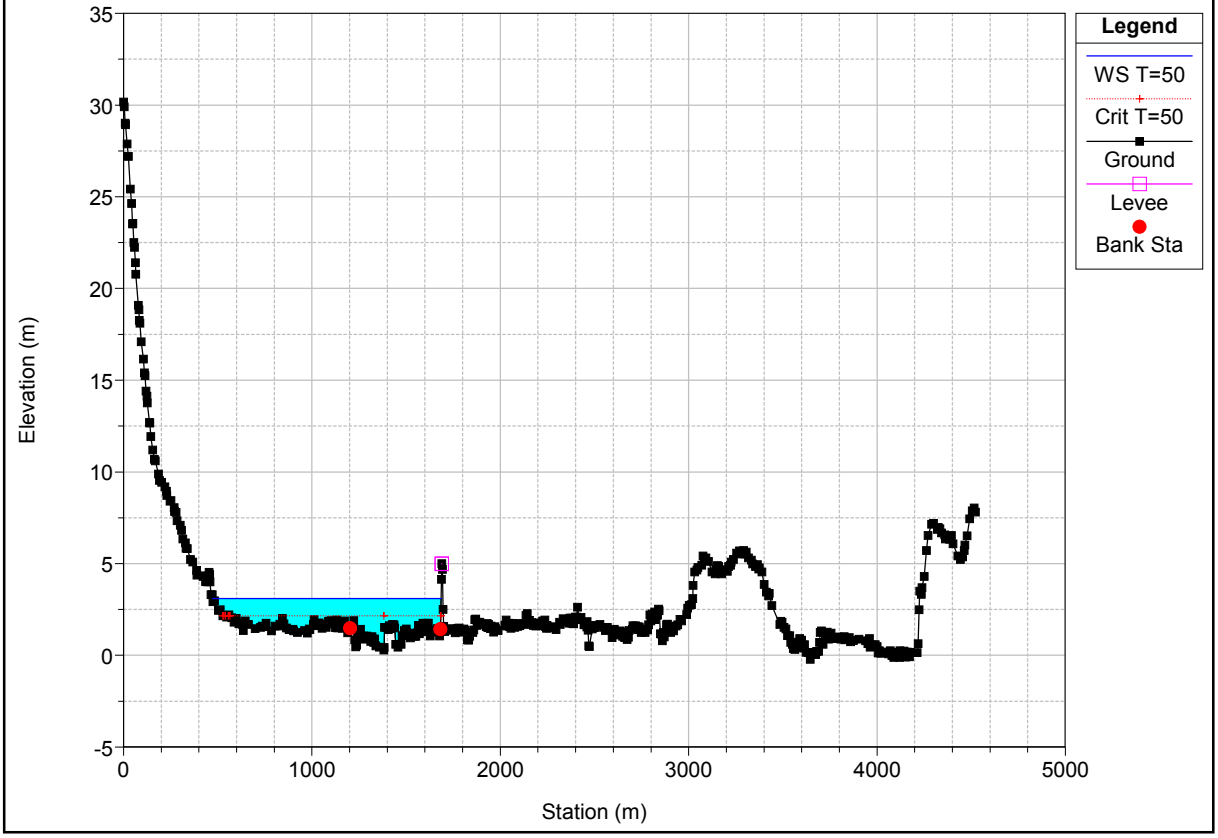
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 1317.184



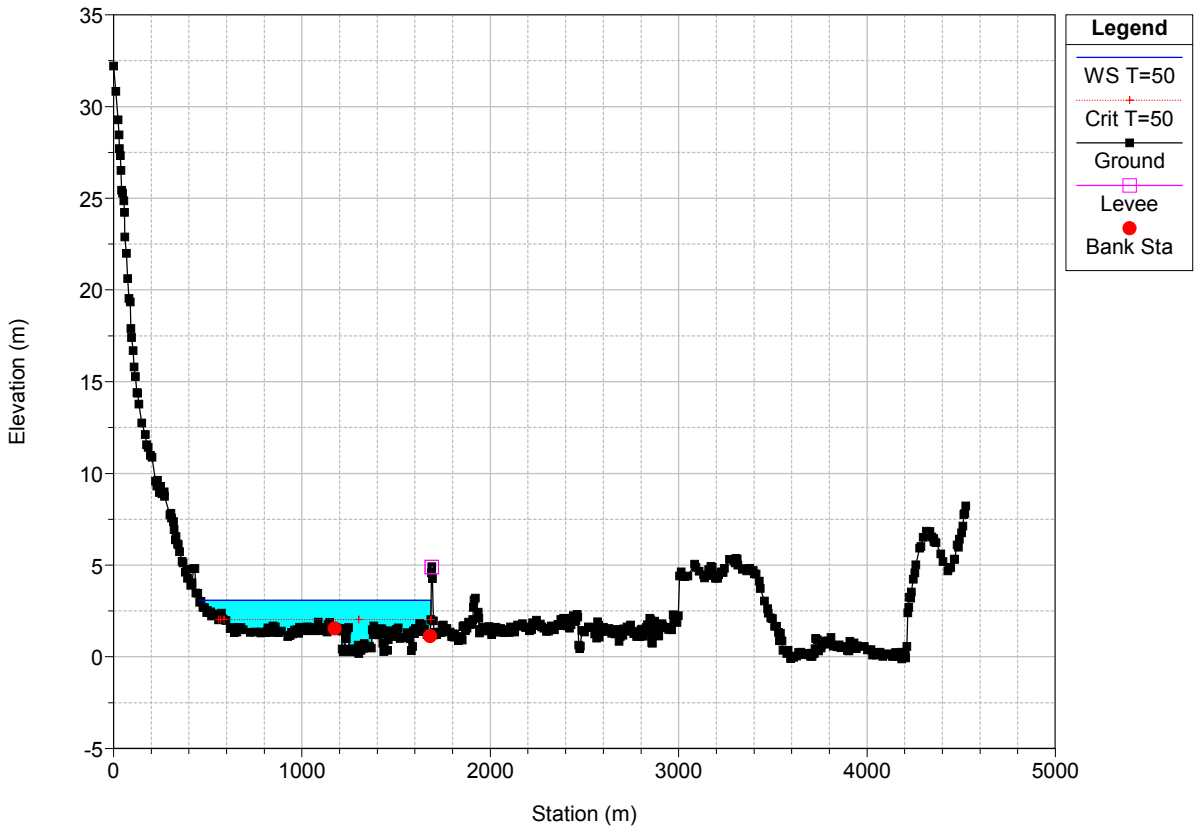
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 1276.651



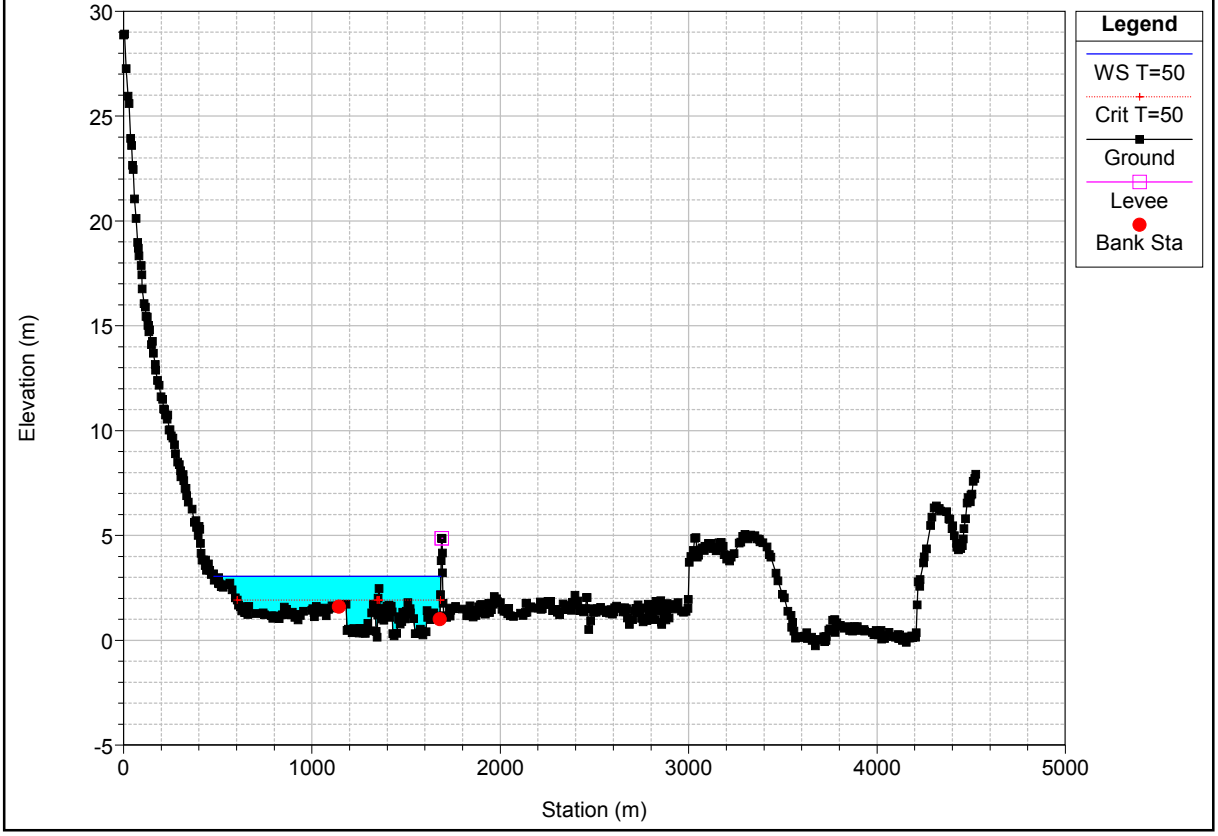
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 1231.004



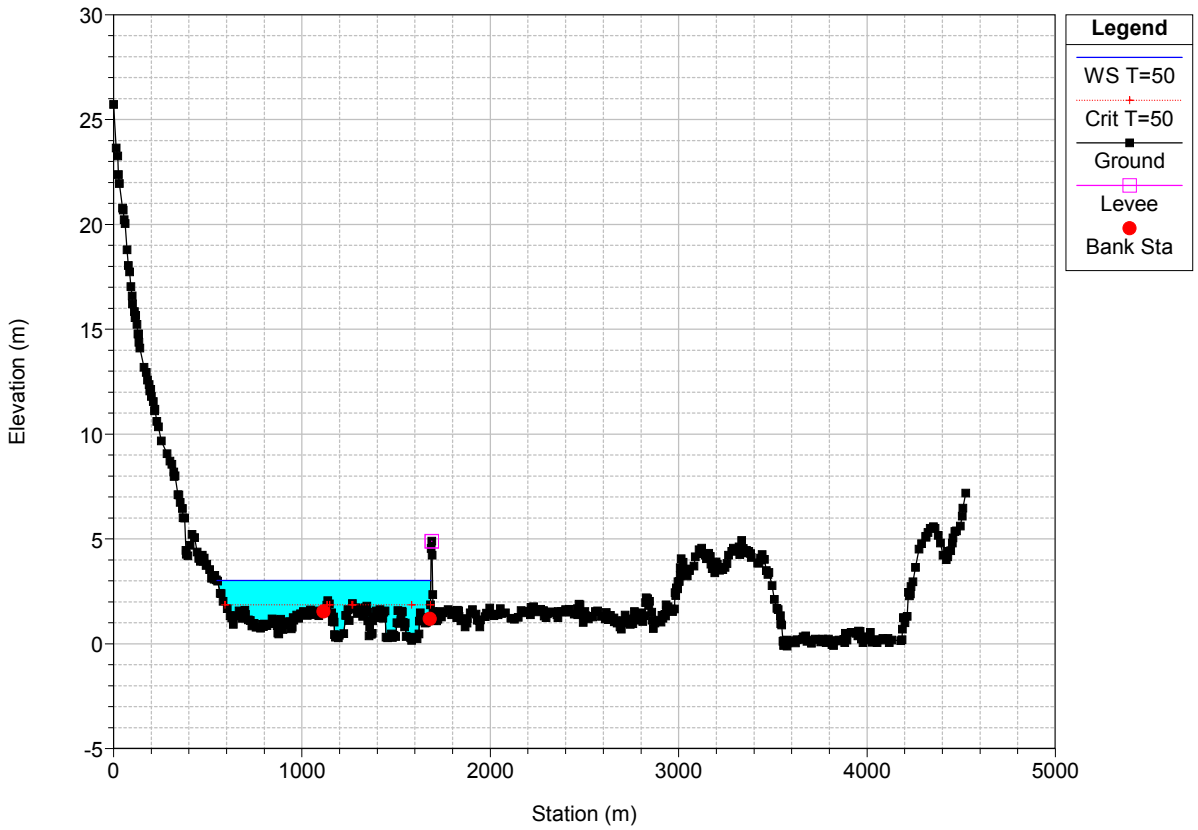
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 1141.305



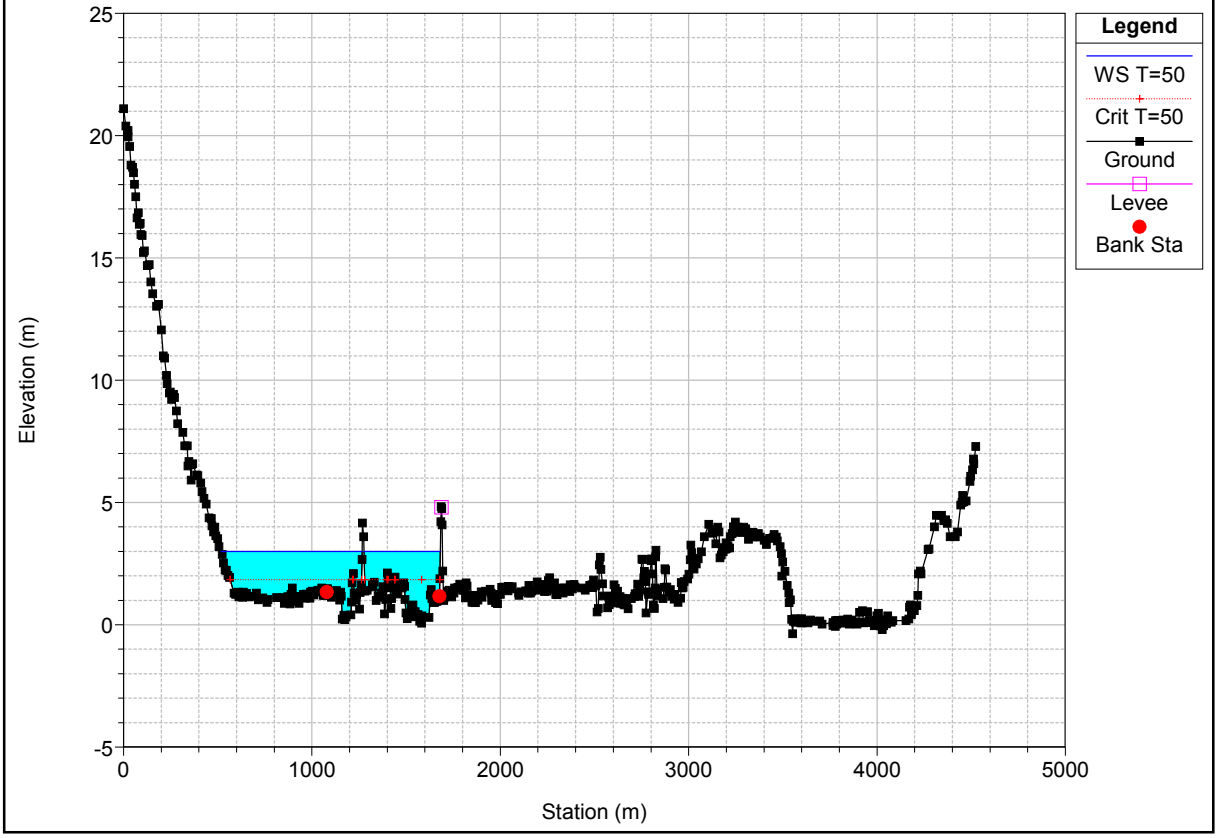
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 1081.222



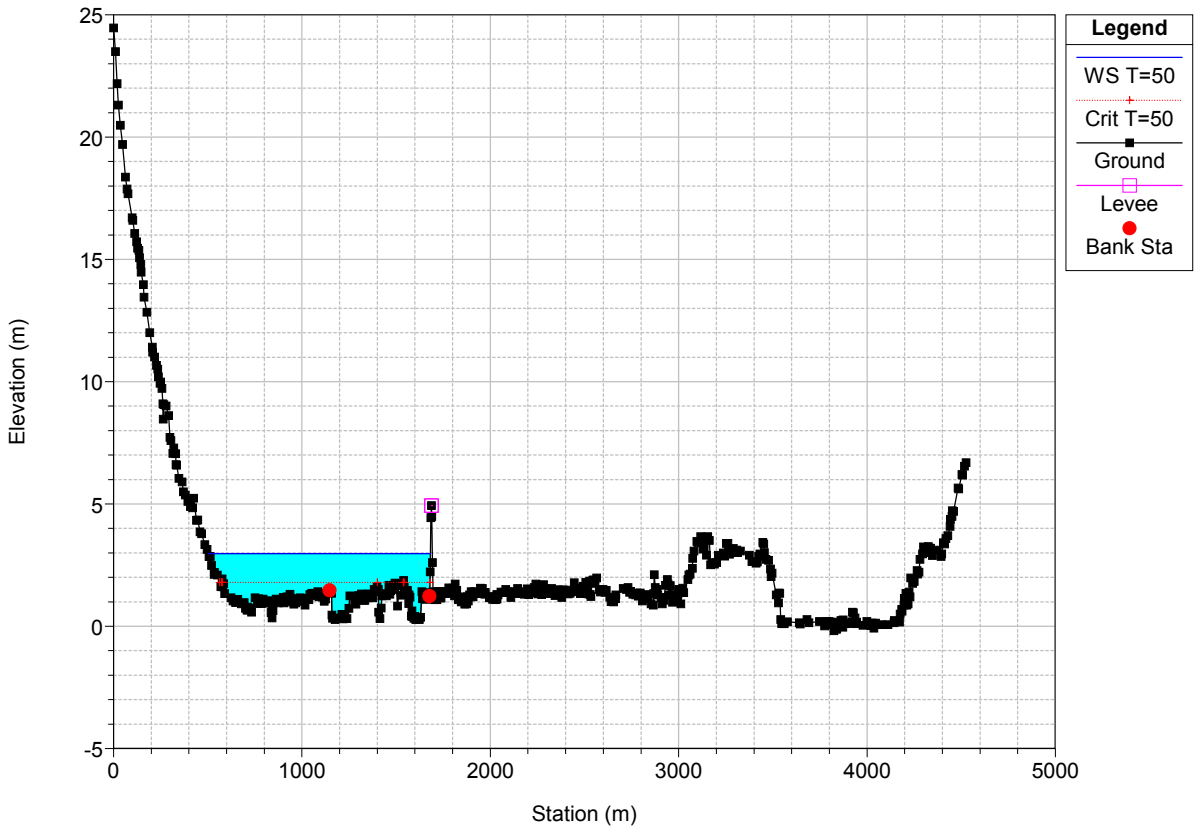
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 1042.068



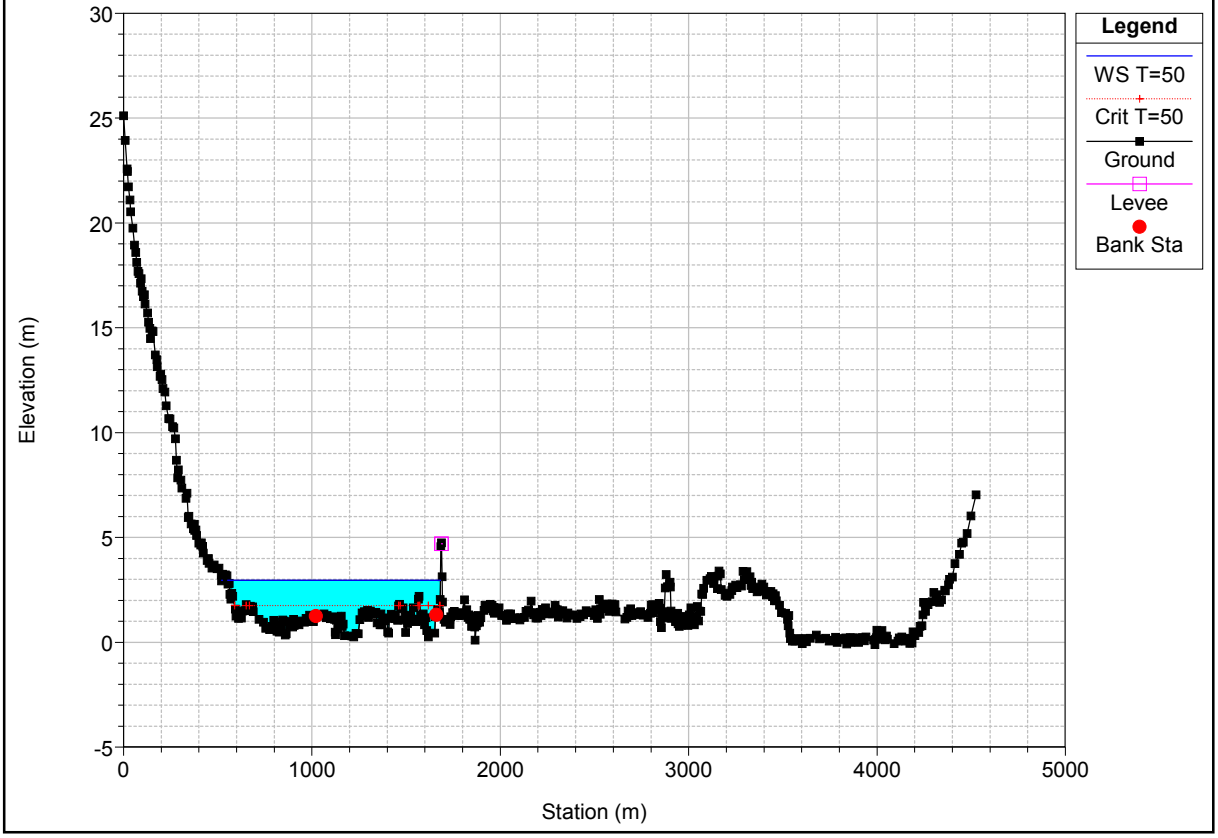
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 1001.556



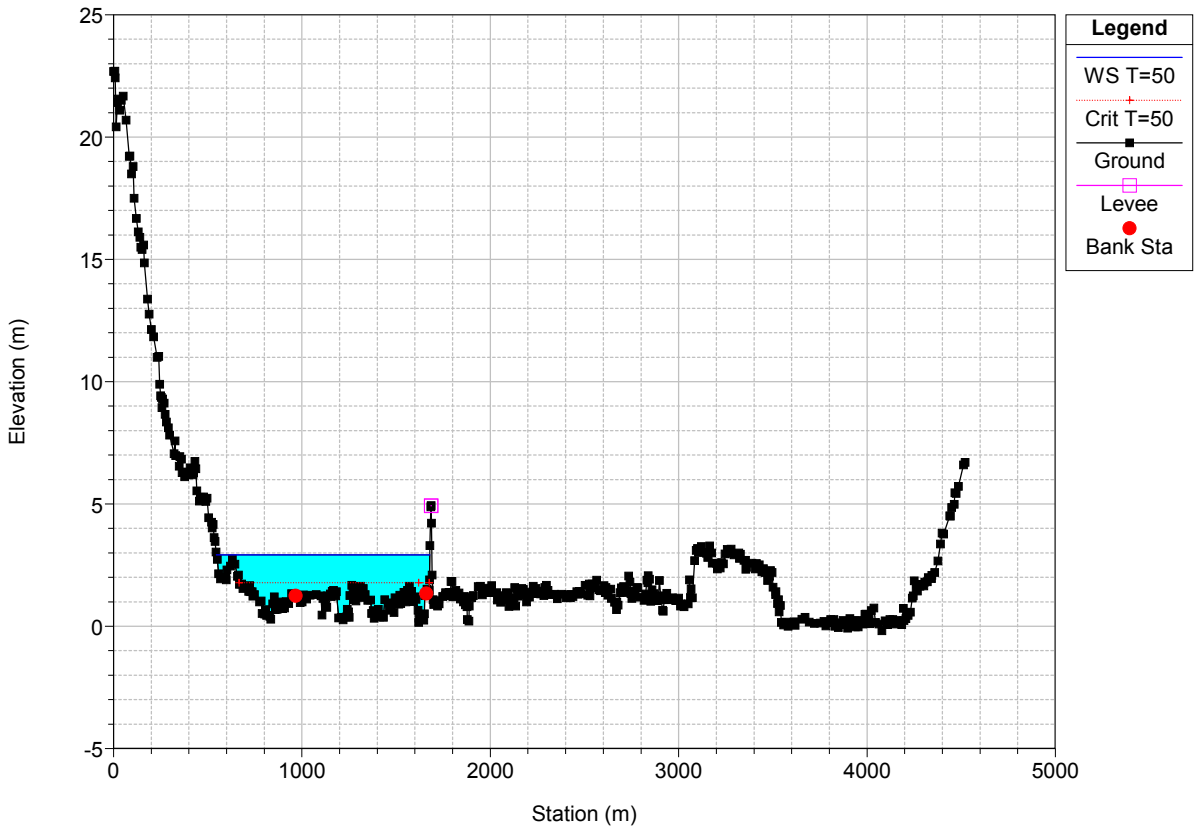
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 959.7769



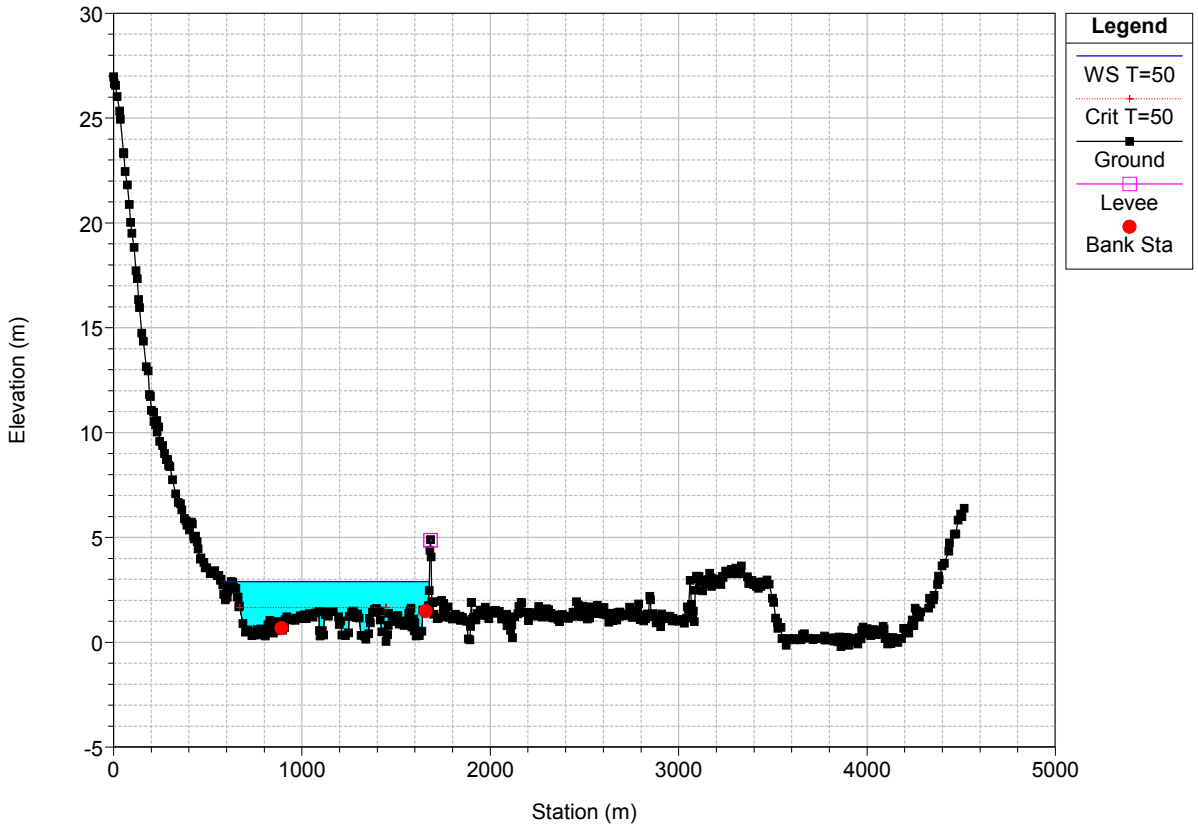
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 912.7091



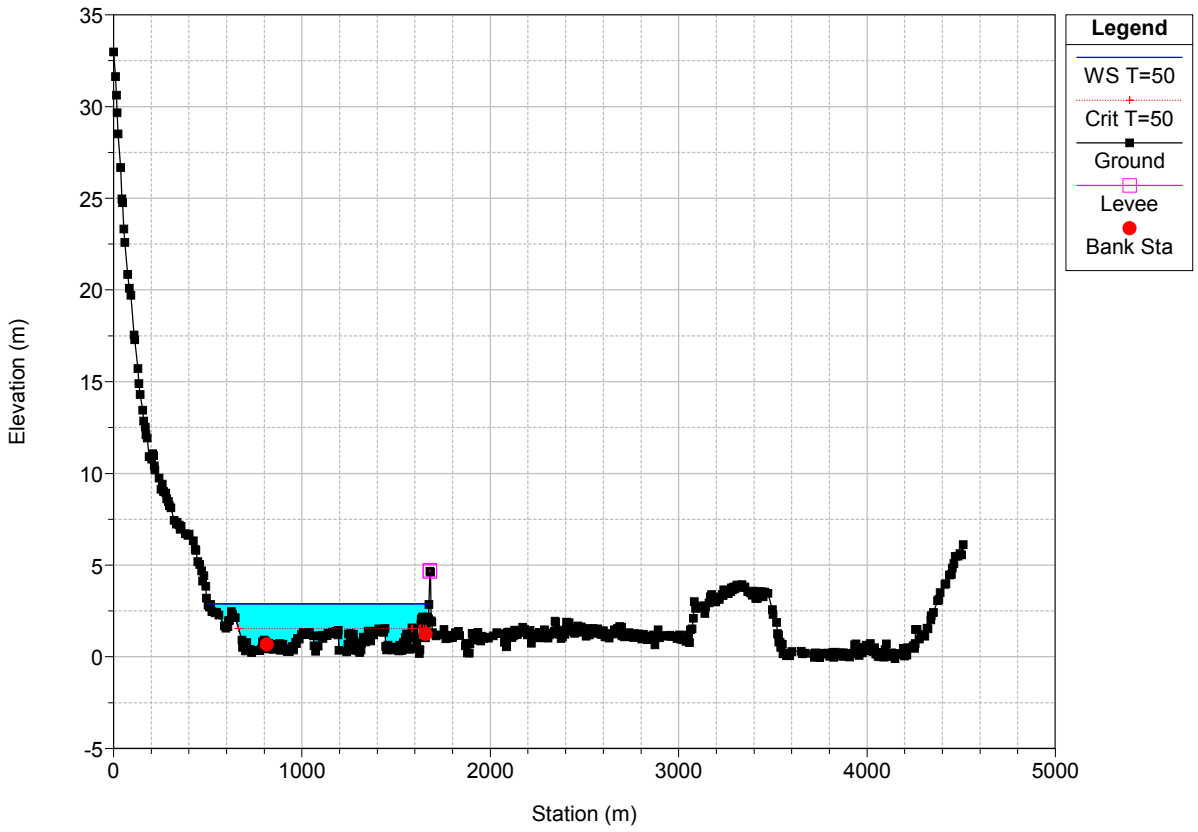
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 869.4016



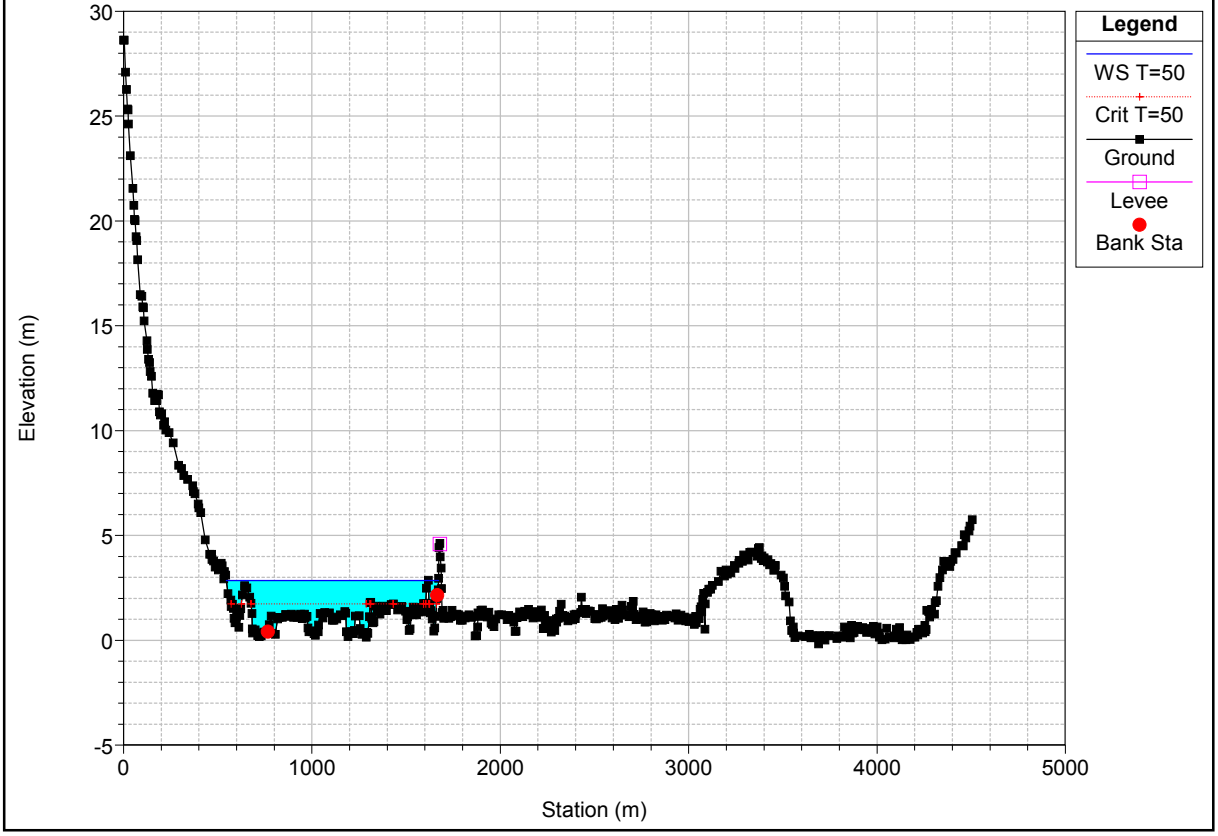
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 825.697



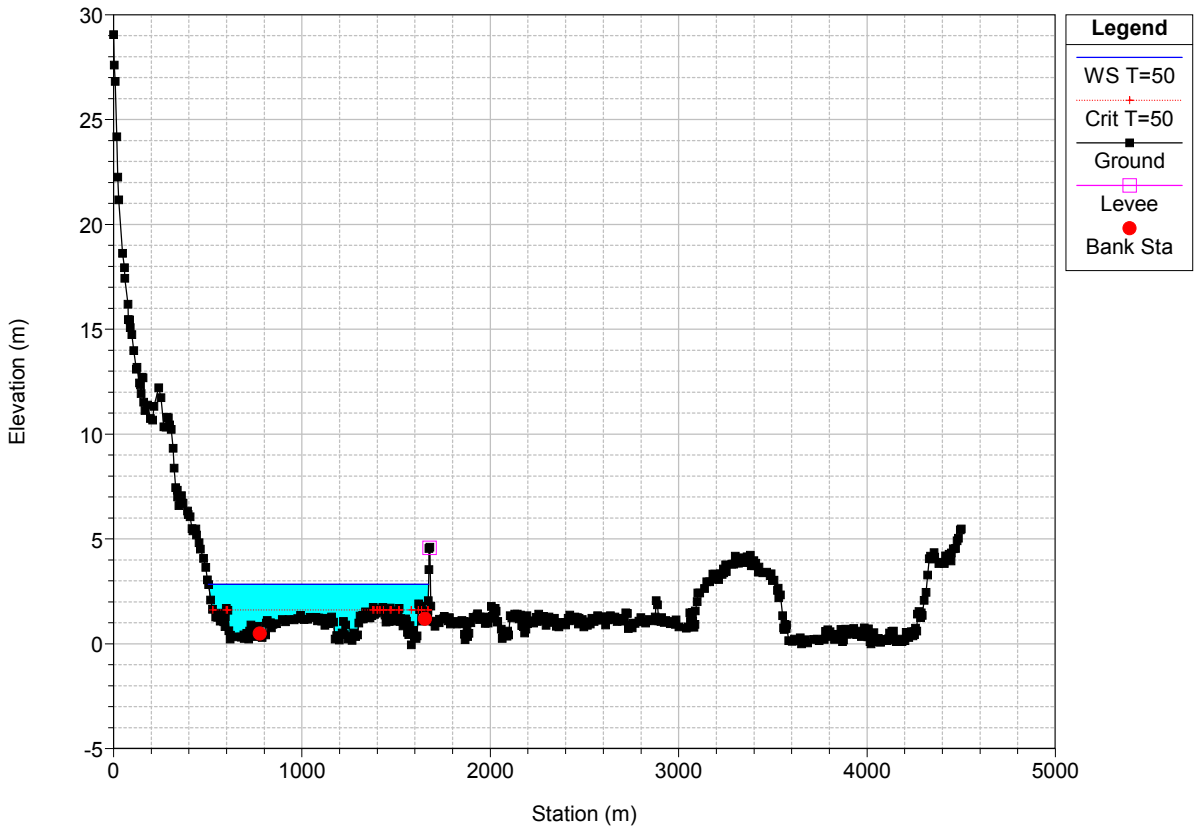
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 782.1807



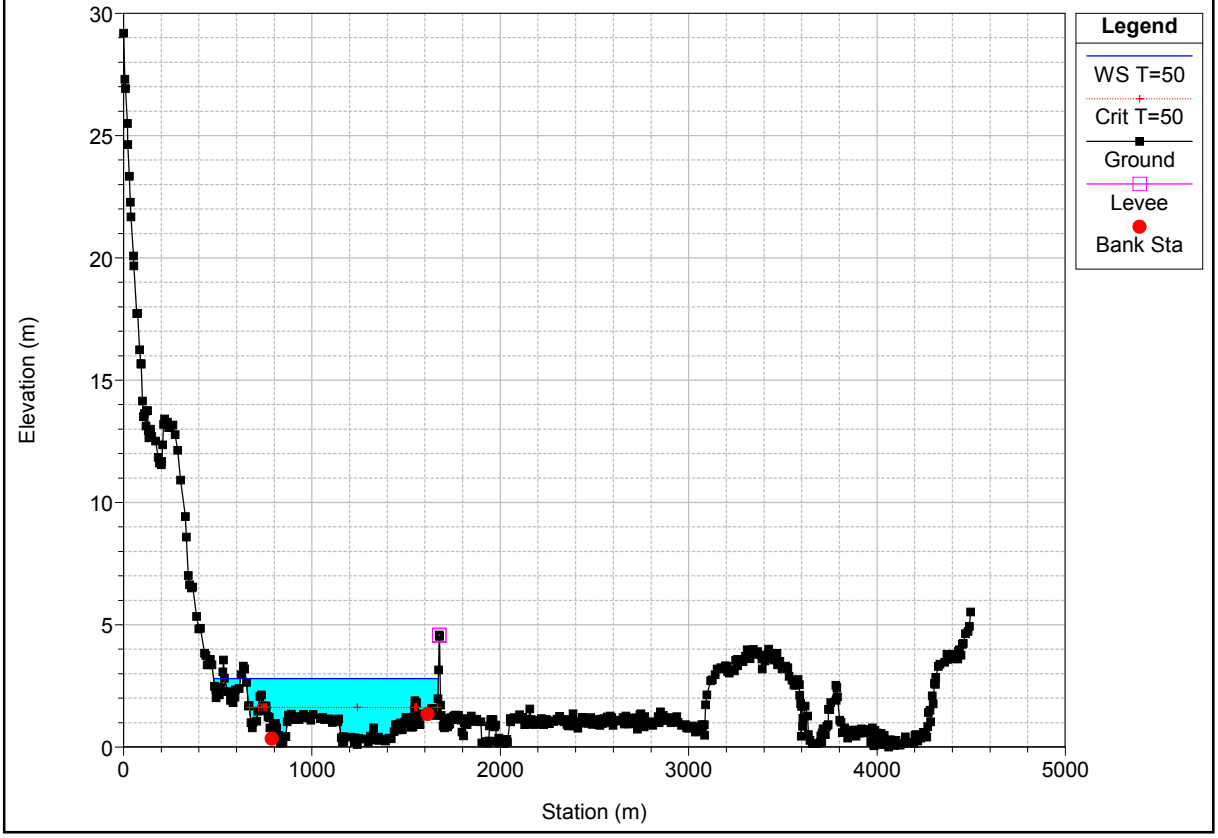
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 738.702



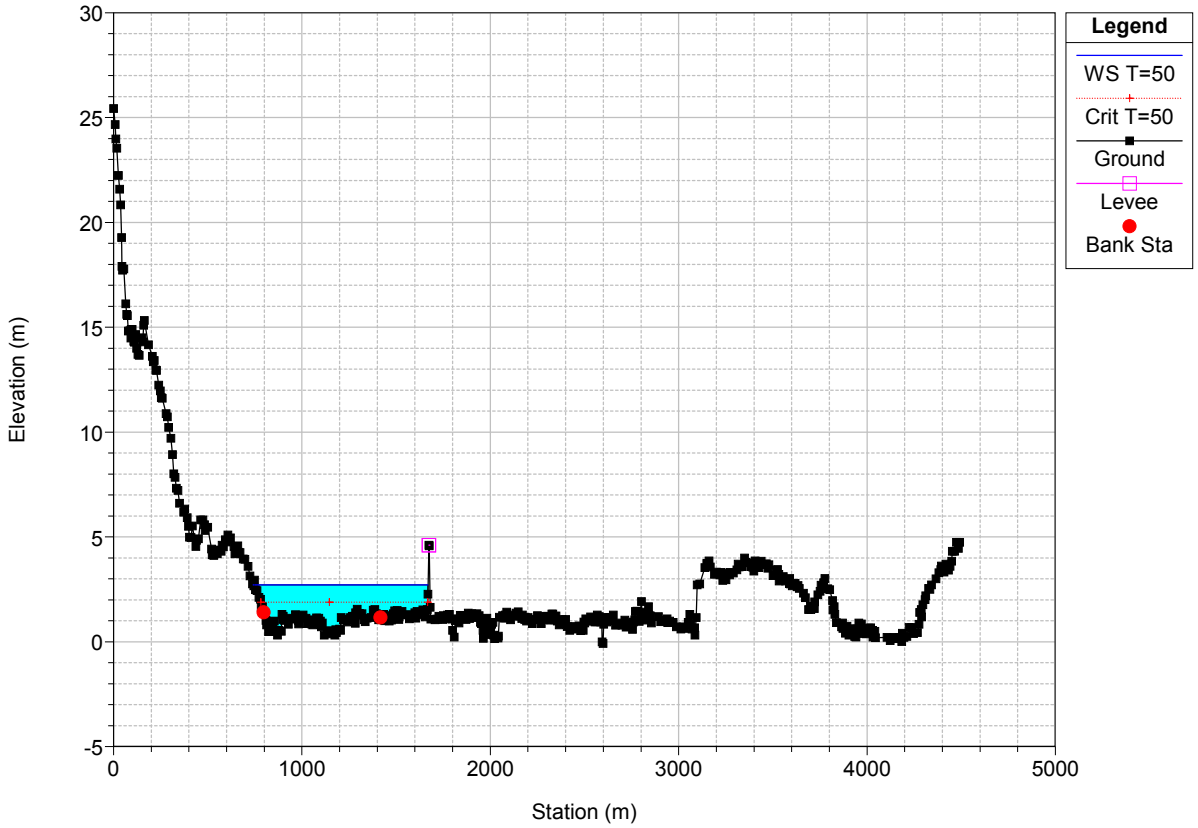
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 695.2308



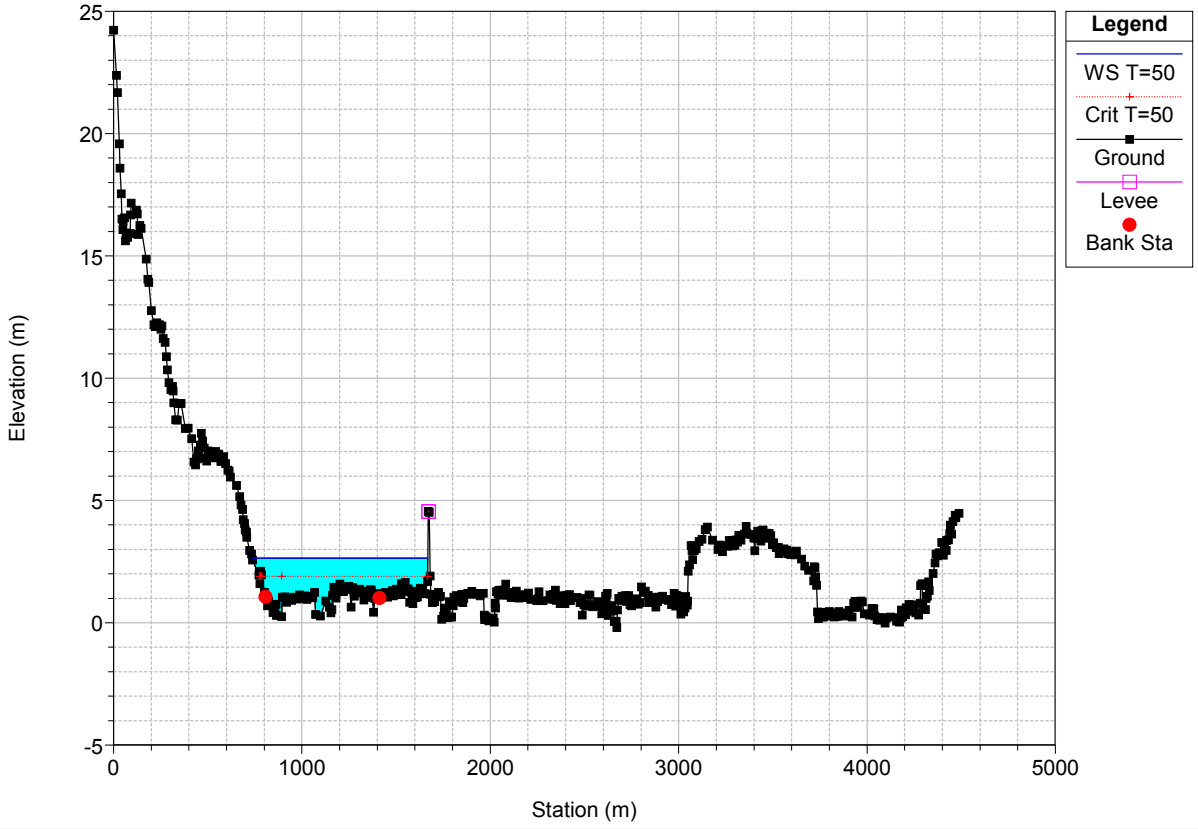
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 646.2514



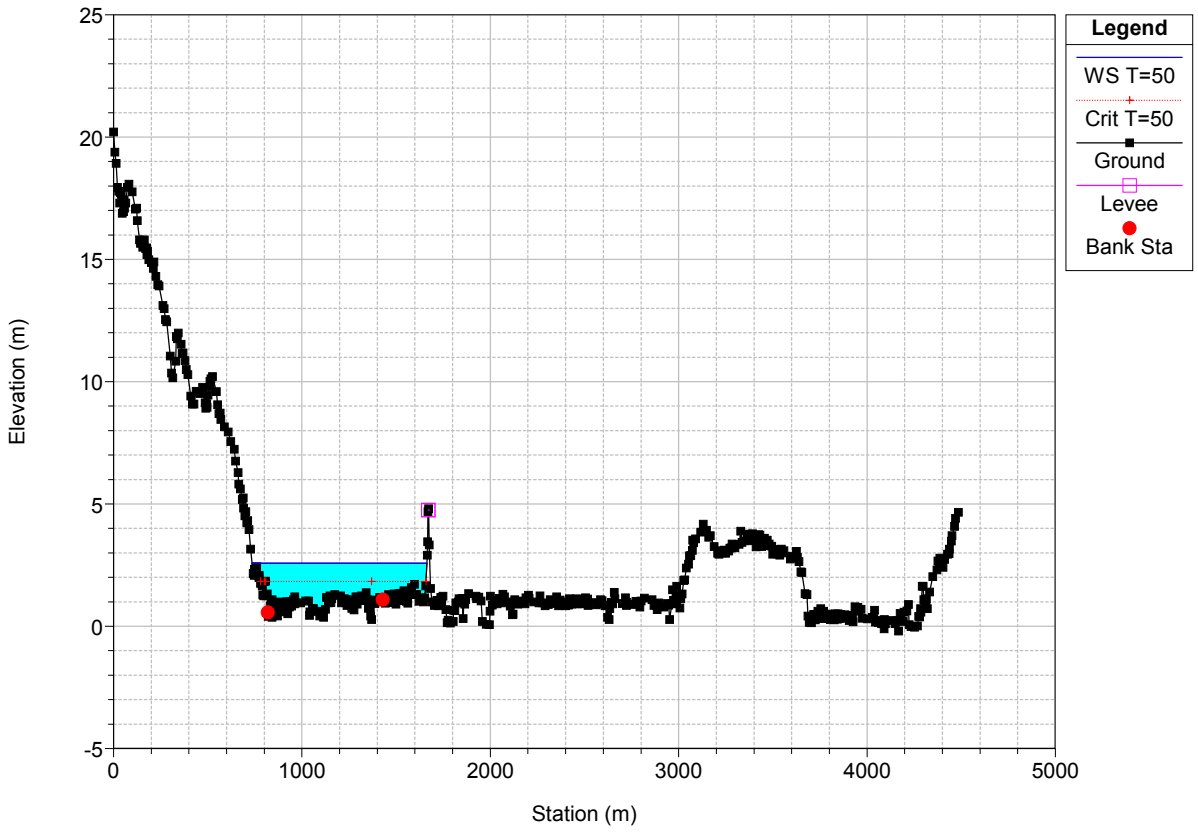
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 588.6567



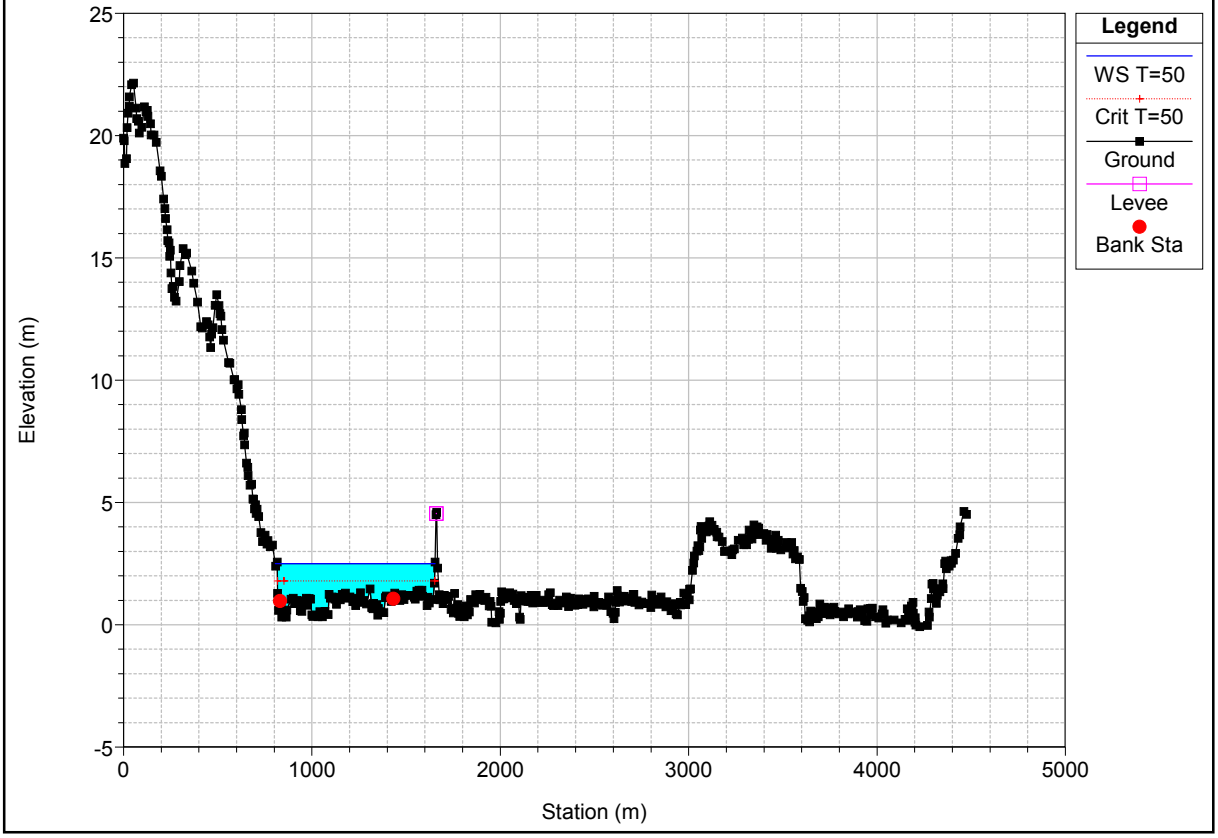
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 533.2809



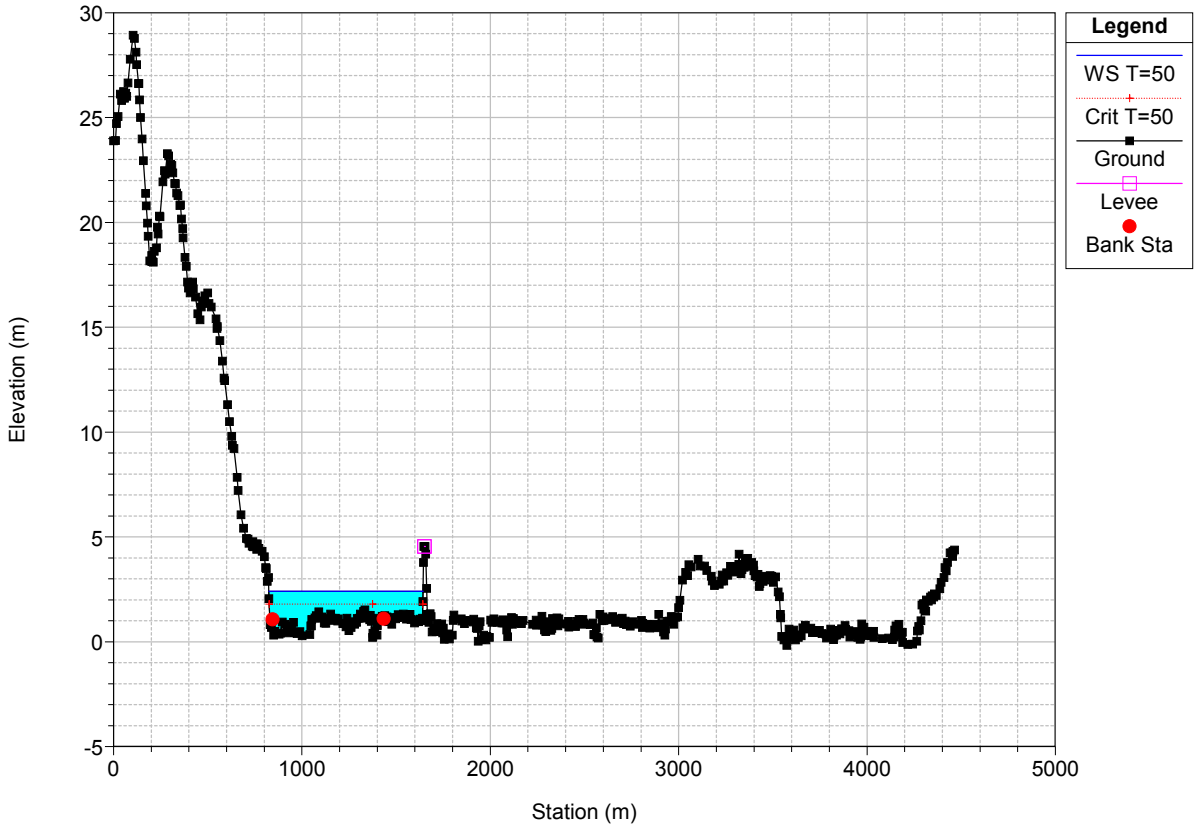
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 482.8386



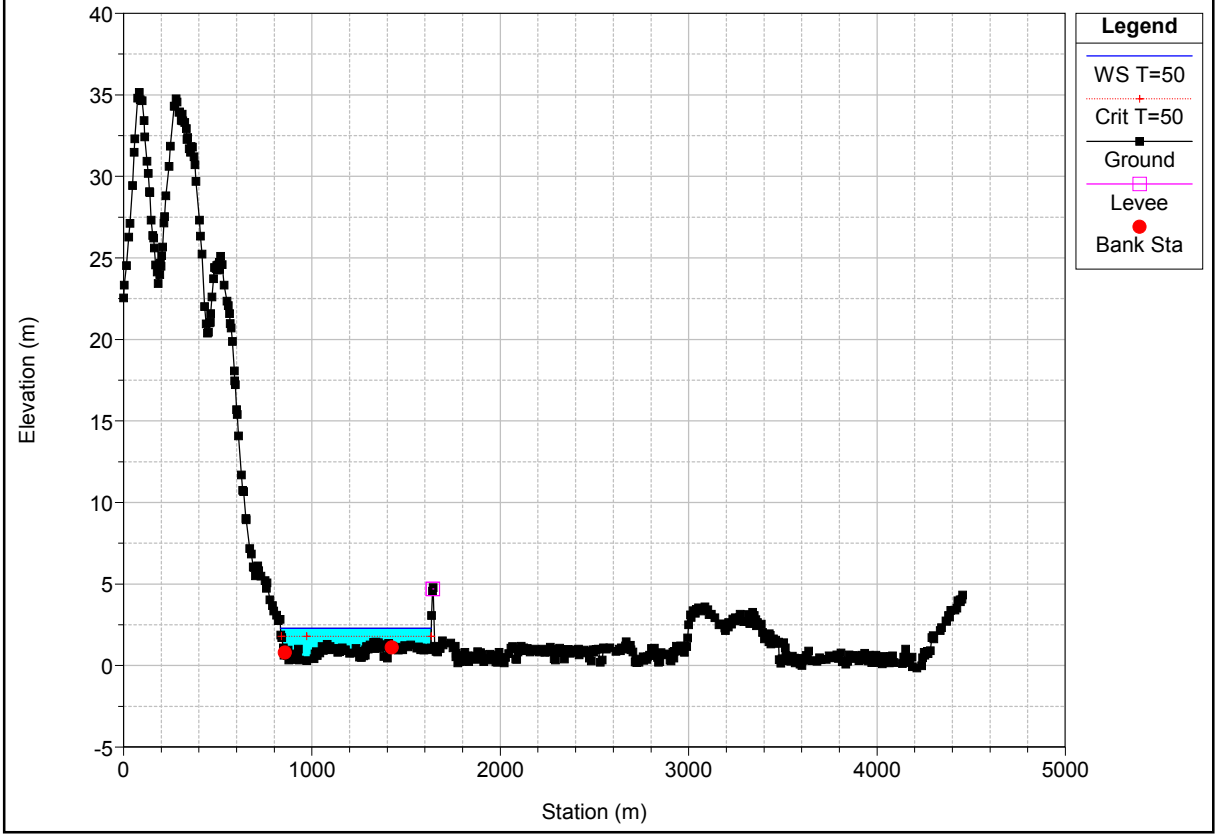
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 432.3482



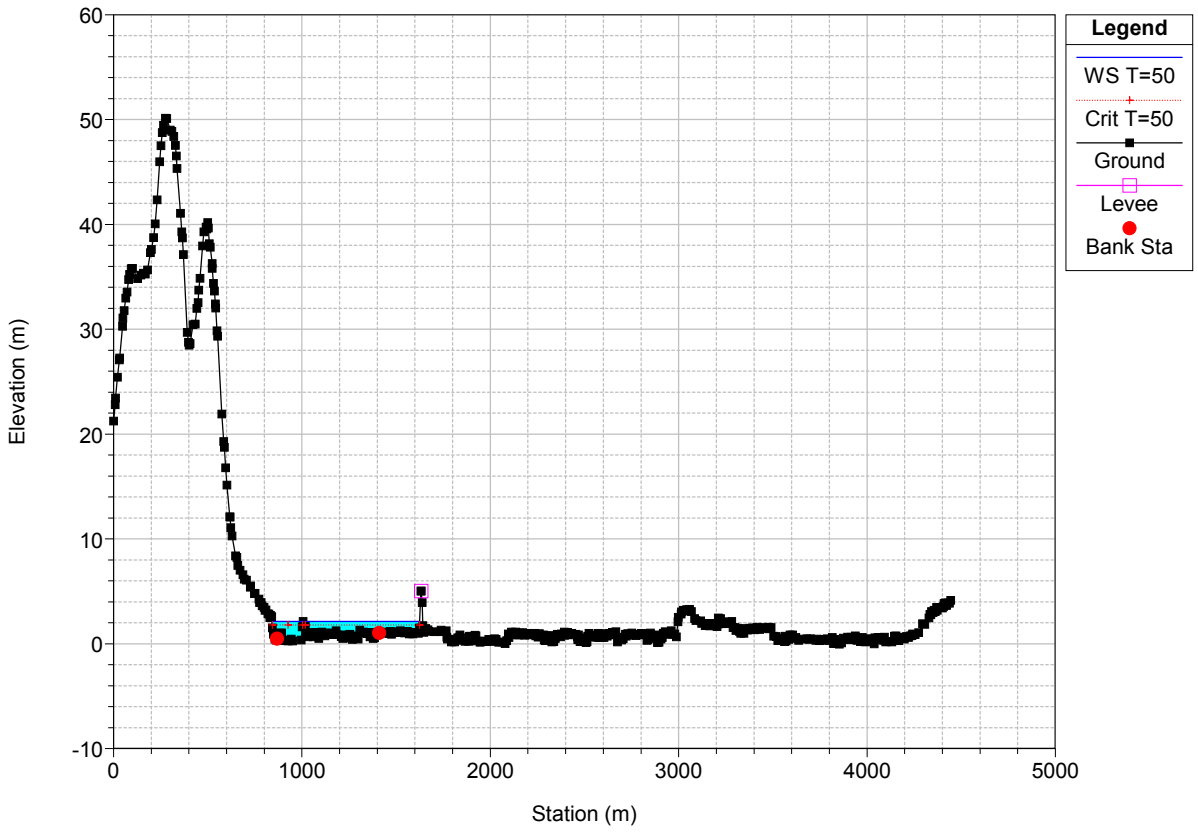
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 386.4938



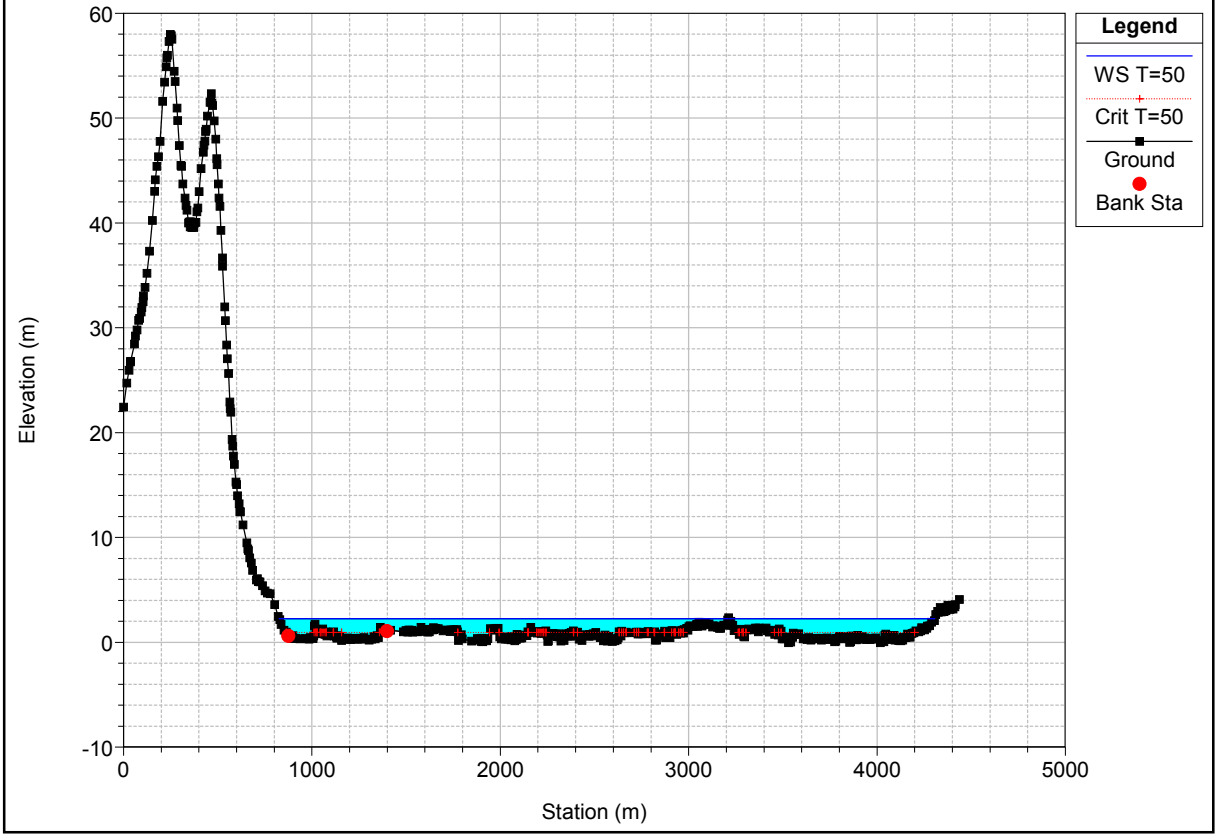
Pro_Po_01 Plan: Rev_00_Scenario_1

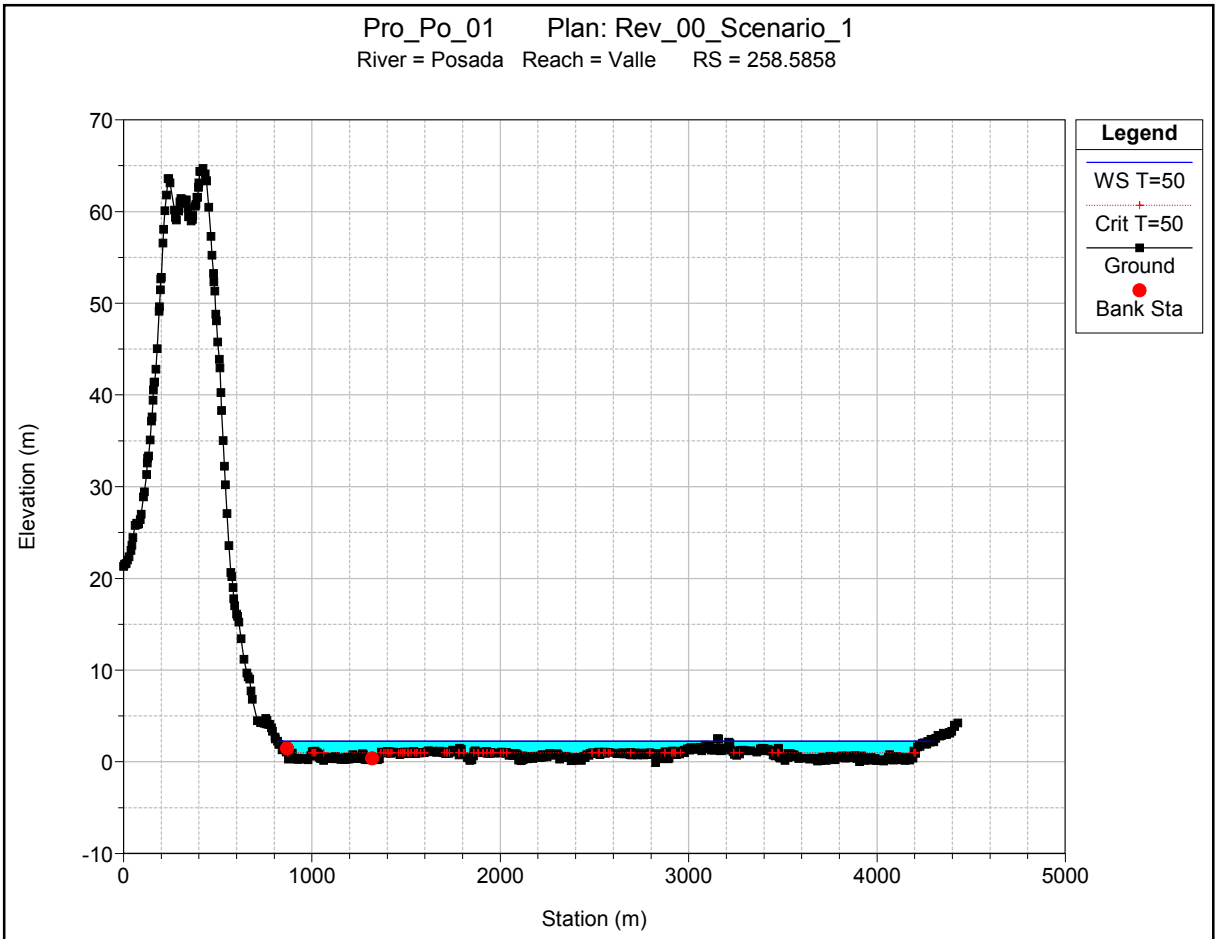
River = Posada Reach = Valle RS = 343.2893

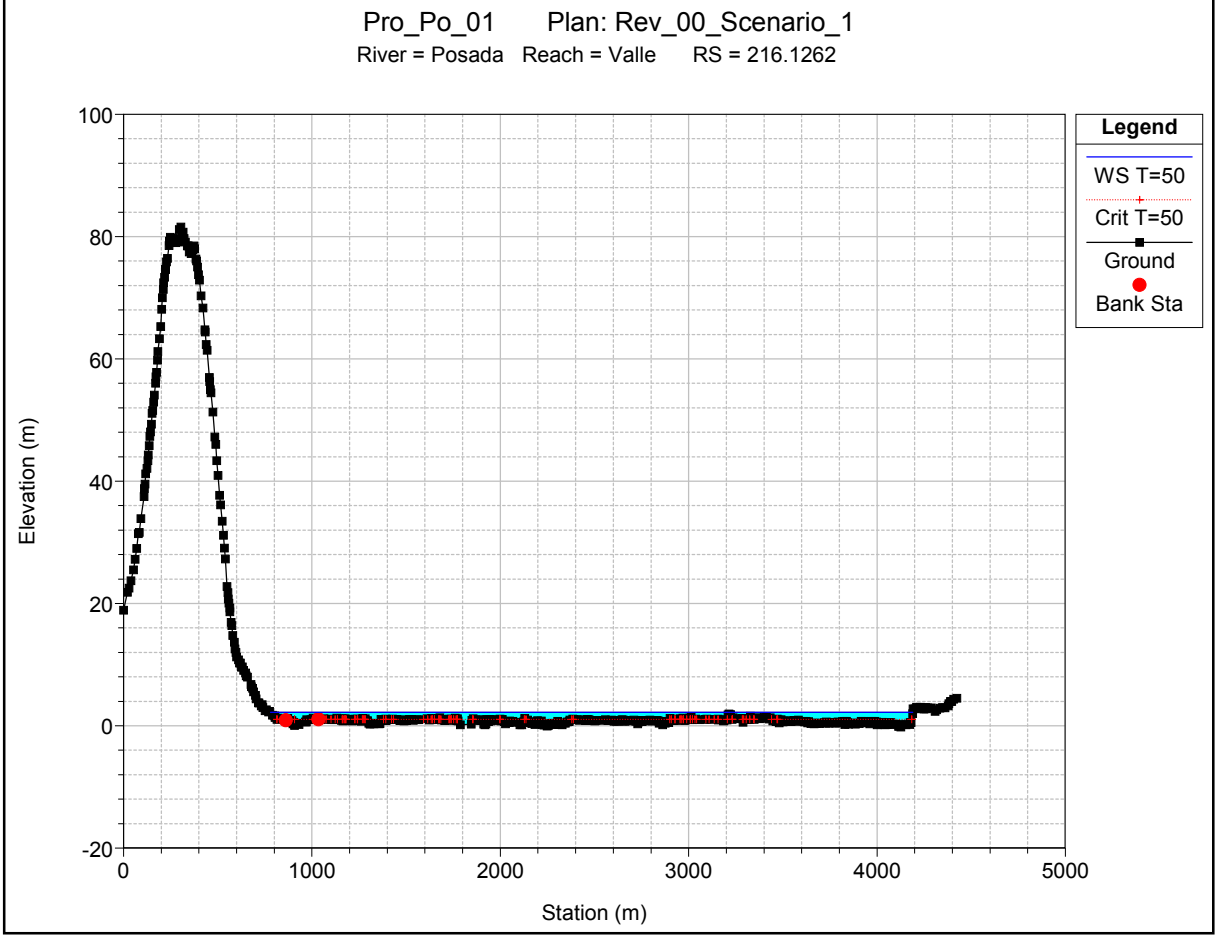


Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 300.9984

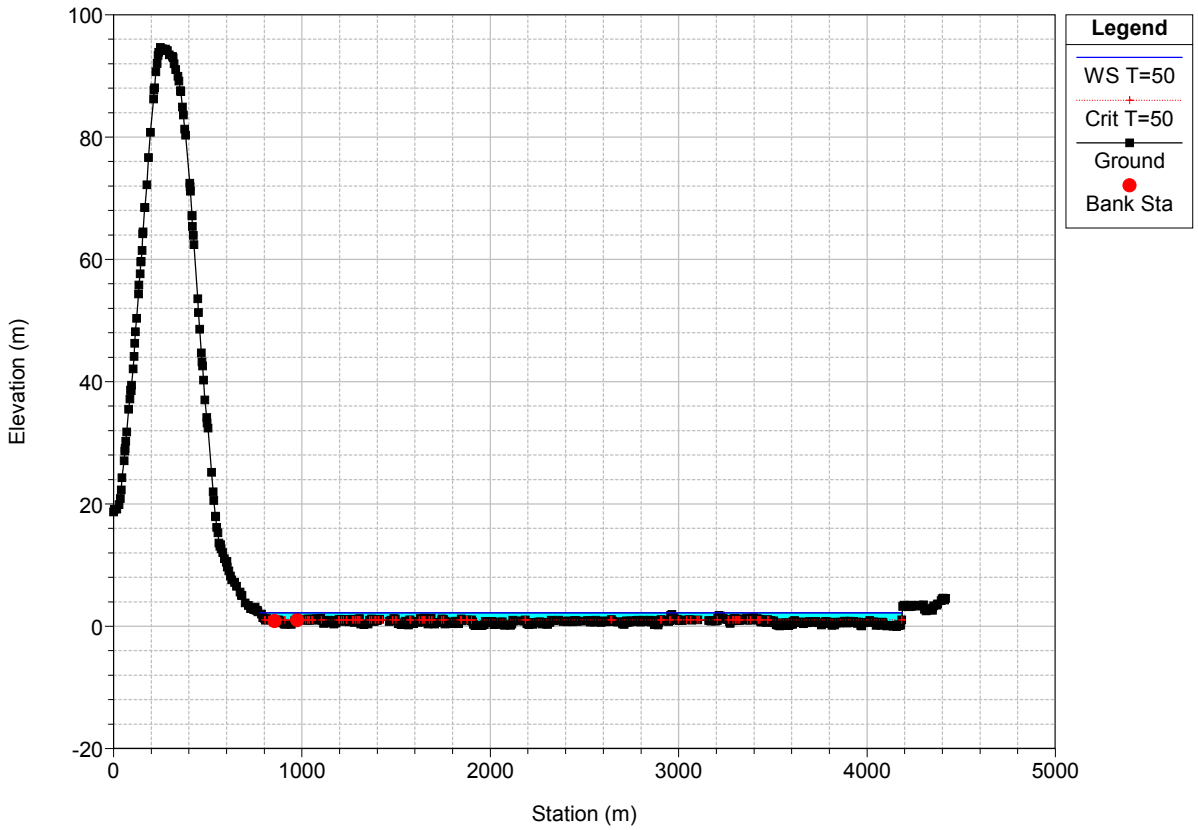



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 258.5858
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
70
60
50
40
30
20
10
0
-10
0
1000
2000
3000
4000
5000


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 216.1262
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
100
80
60
40
20
0
-20
0
1000
2000
3000
4000
5000

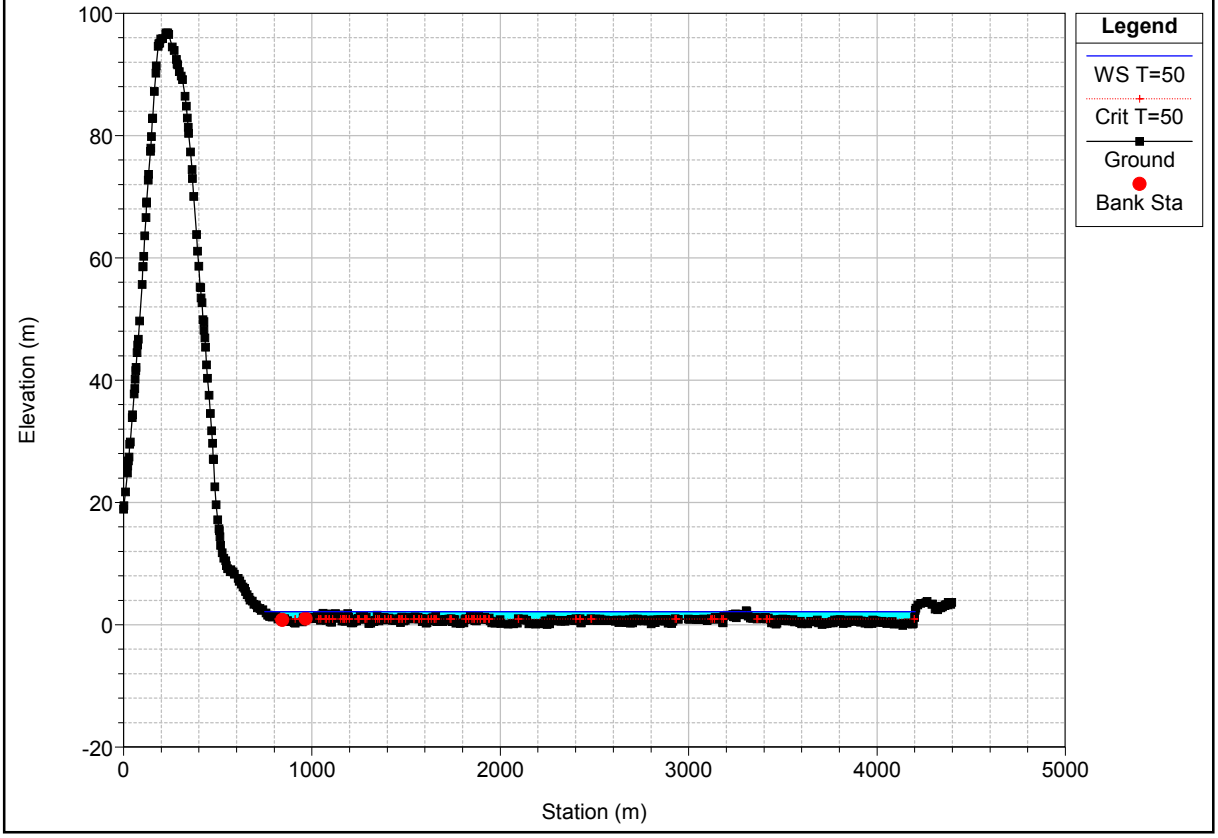
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 173.296



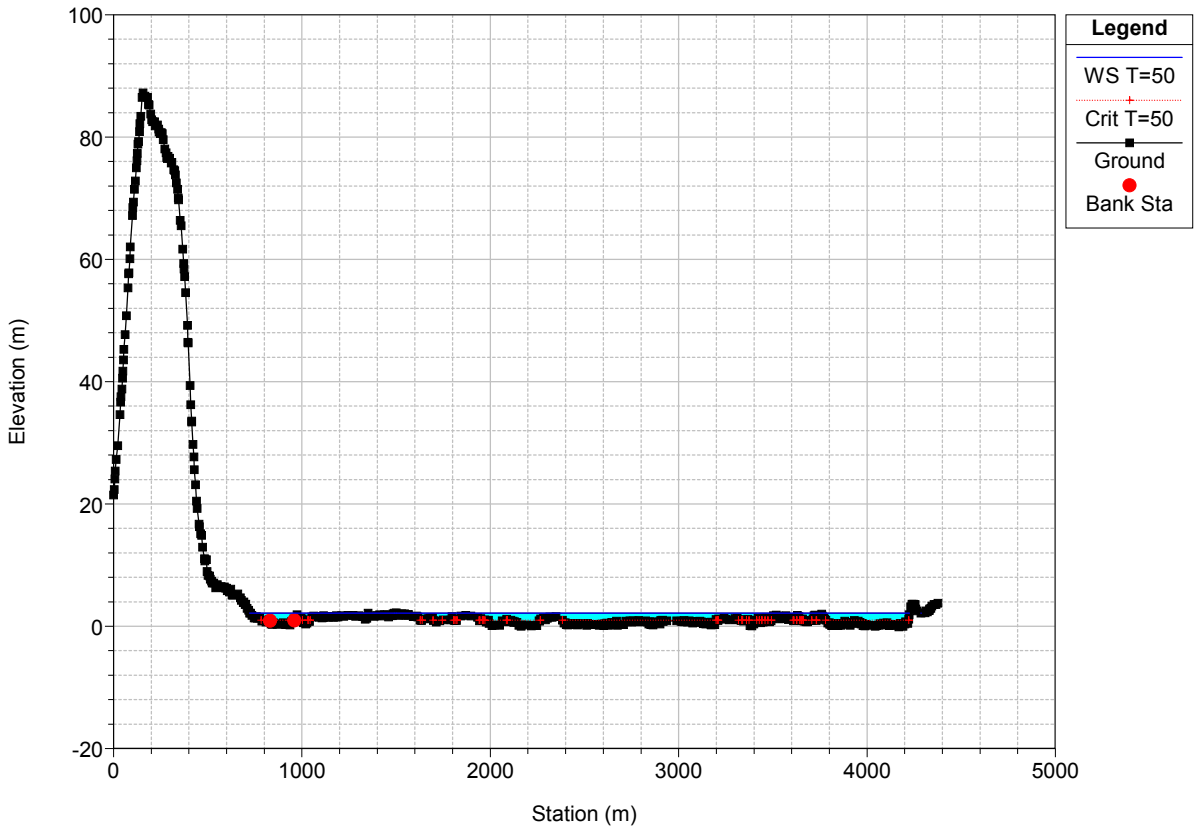
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 133.8239



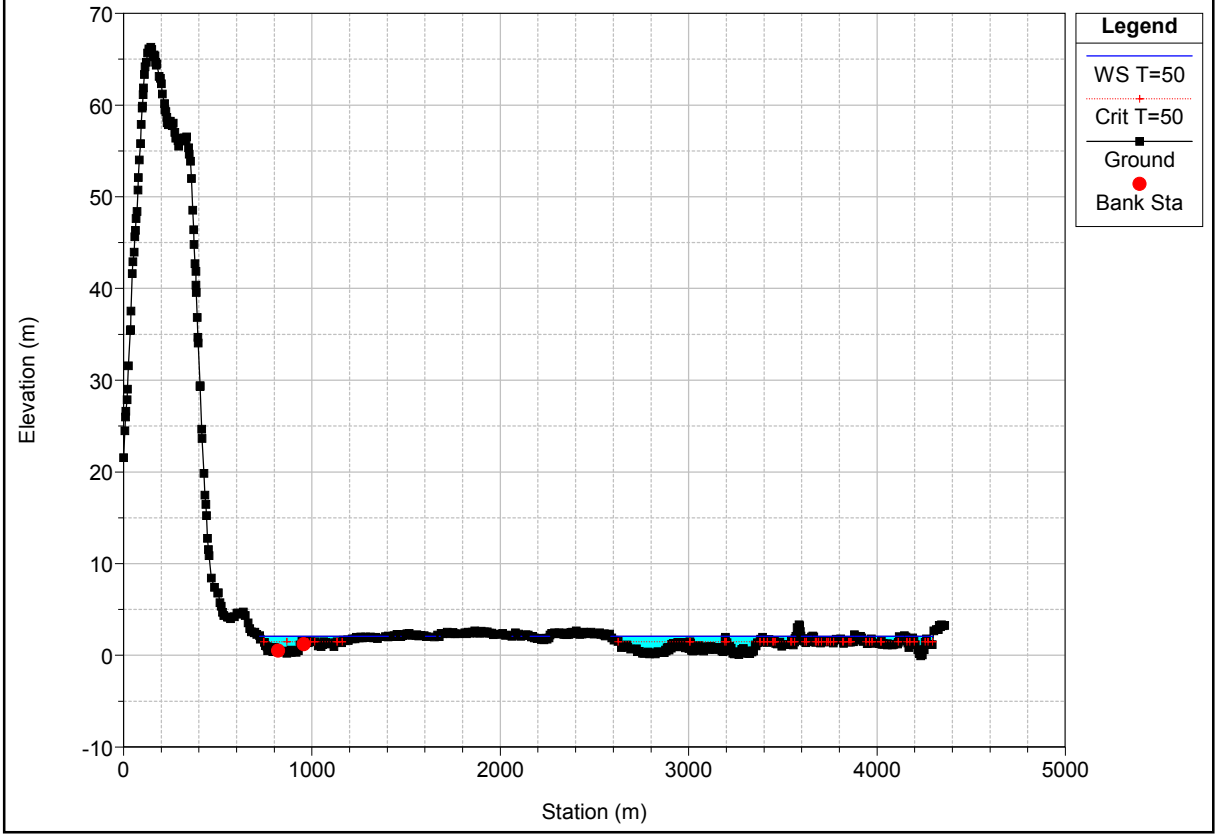
Pro_Po_01 Plan: Rev_00_Scenario_1

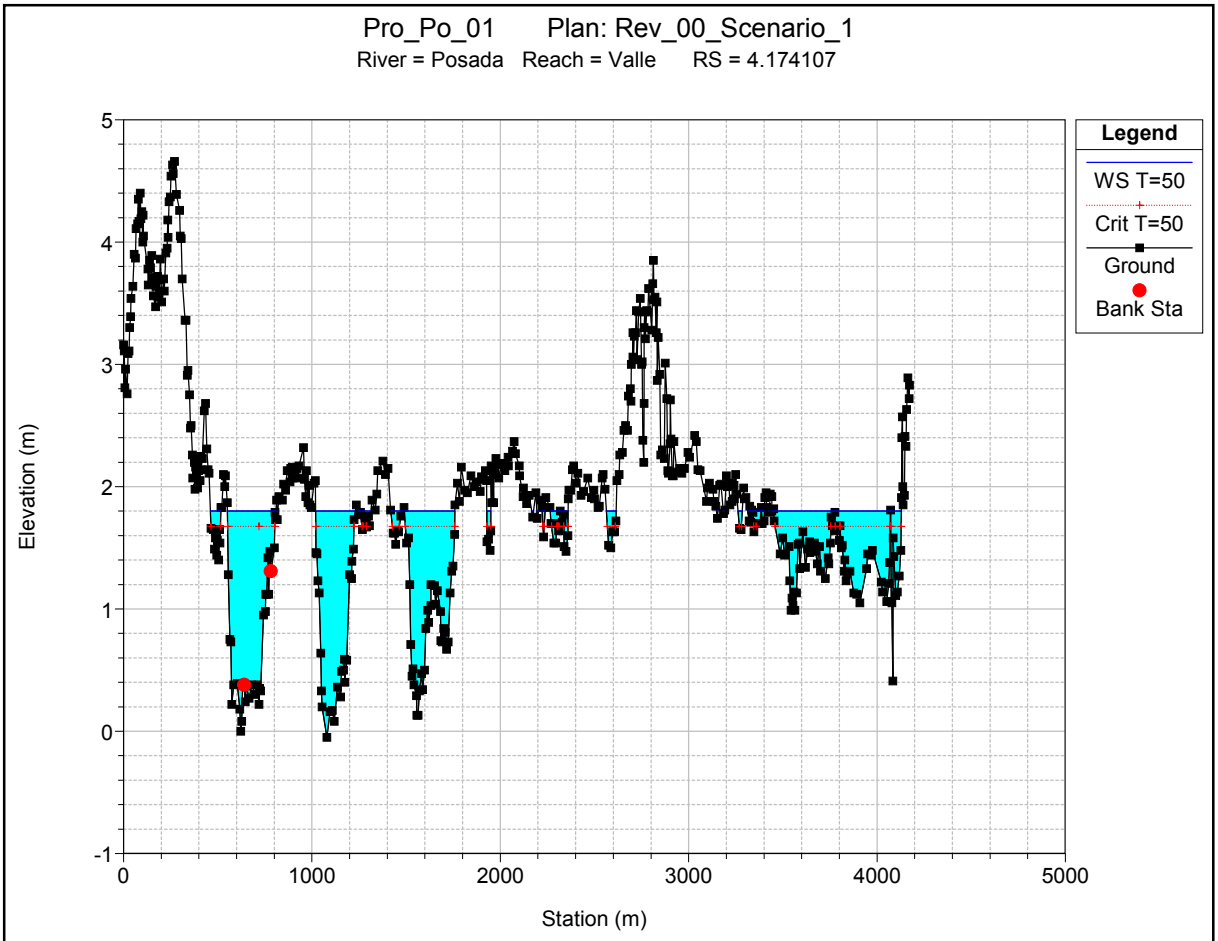
River = Posada Reach = Valle RS = 93.8667



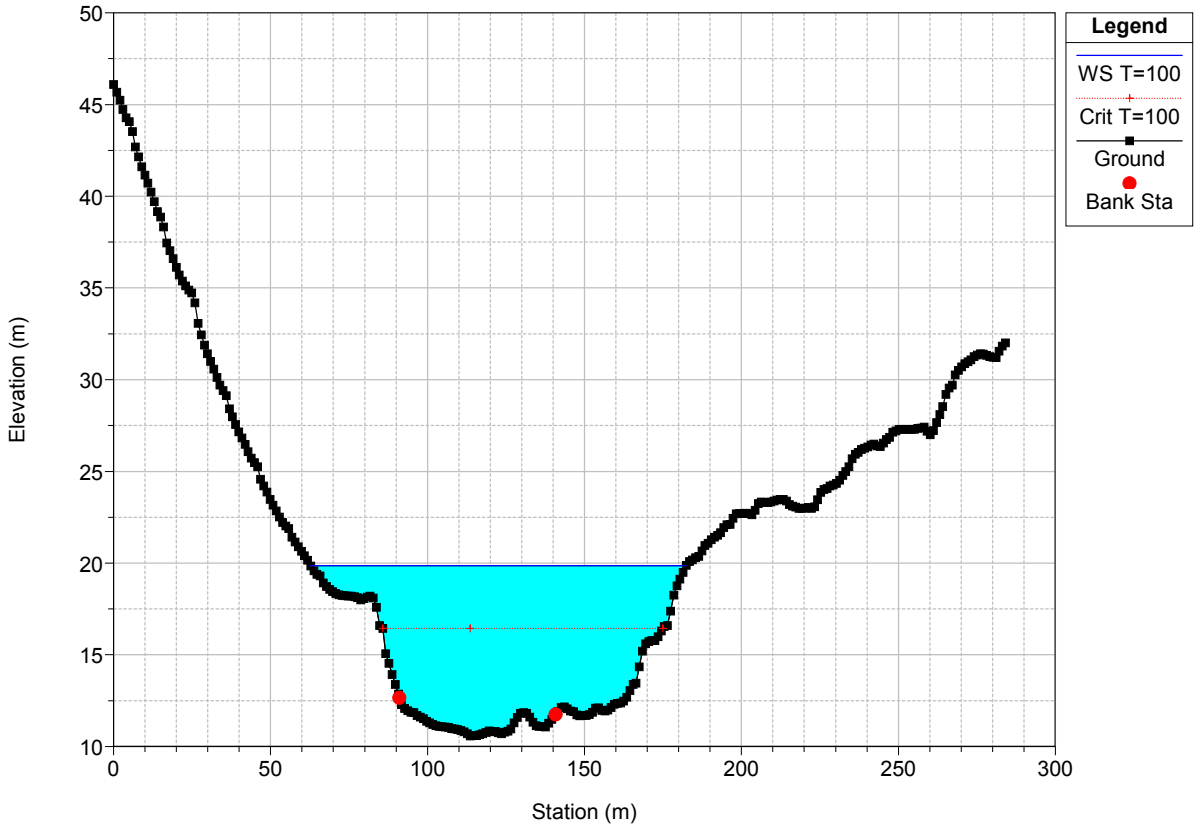
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 49.906

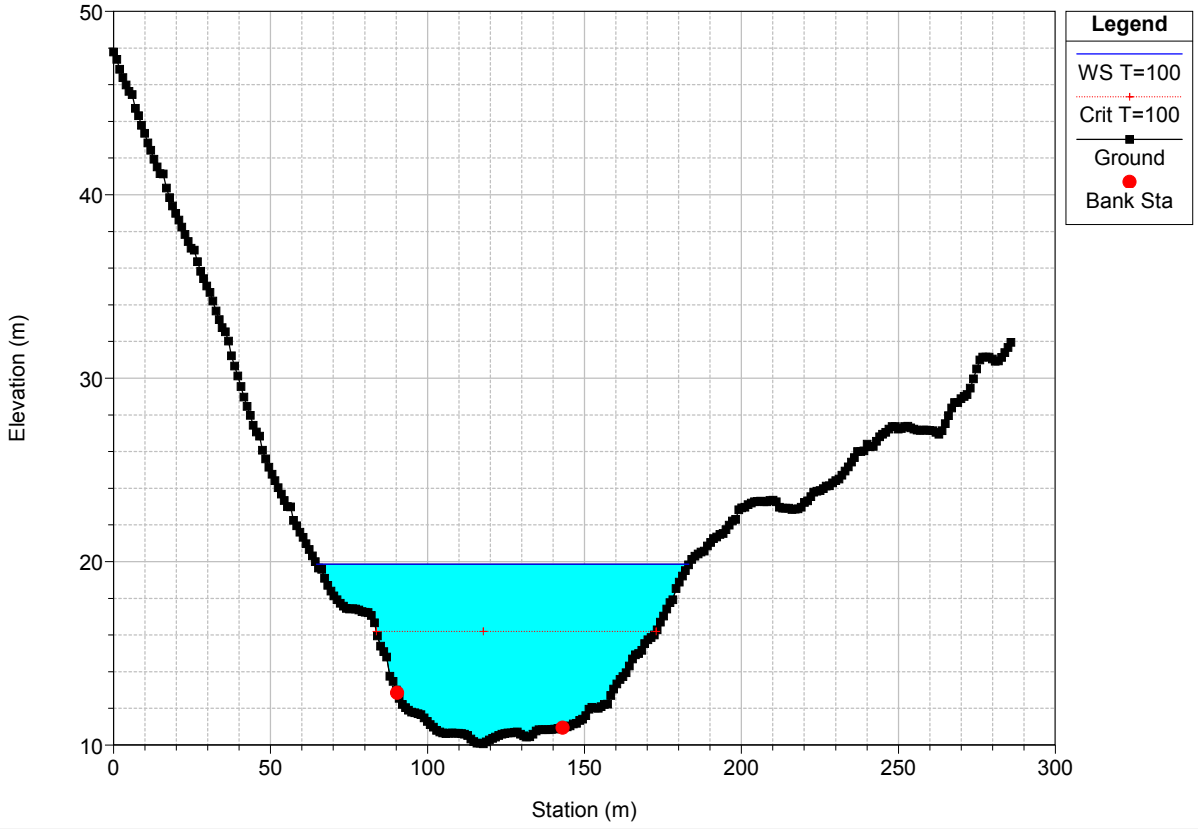



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 4.174107
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
5
4
3
2
1
0
-1
0
1000
2000
3000
4000
5000

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 14879.7

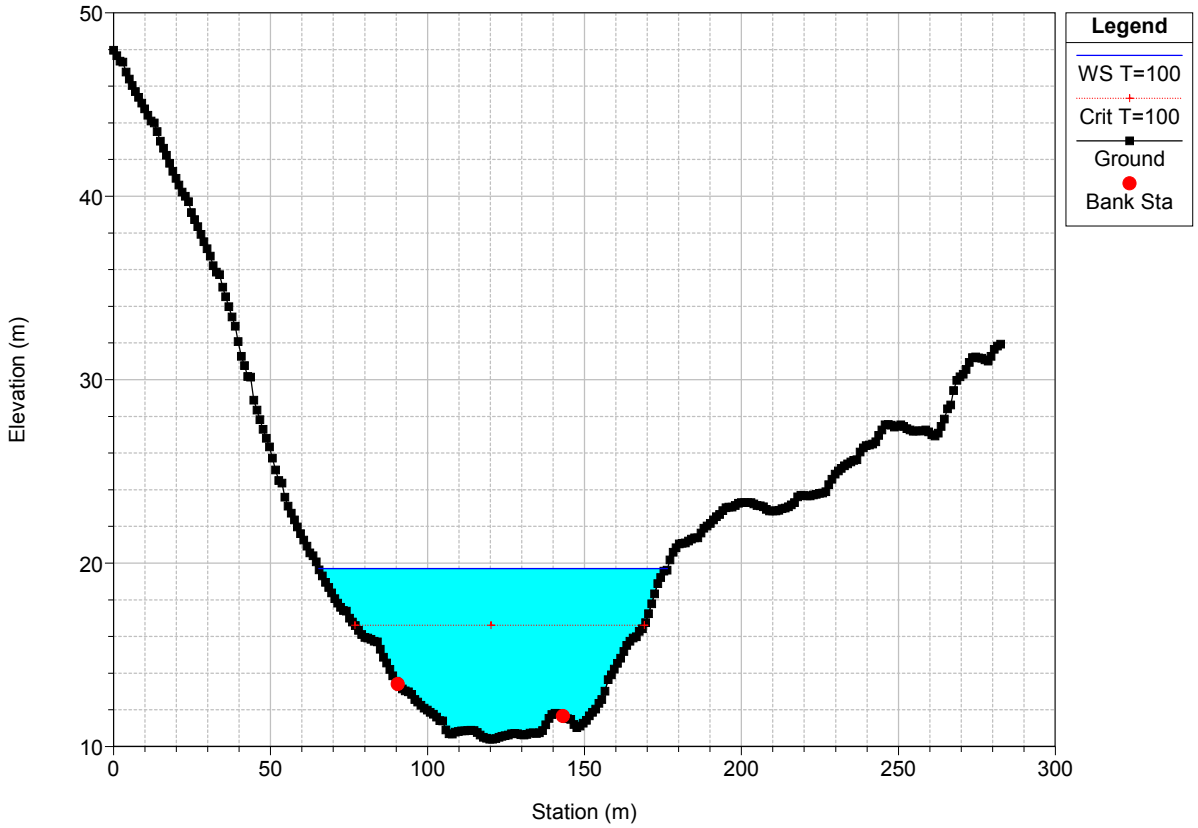


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 14850



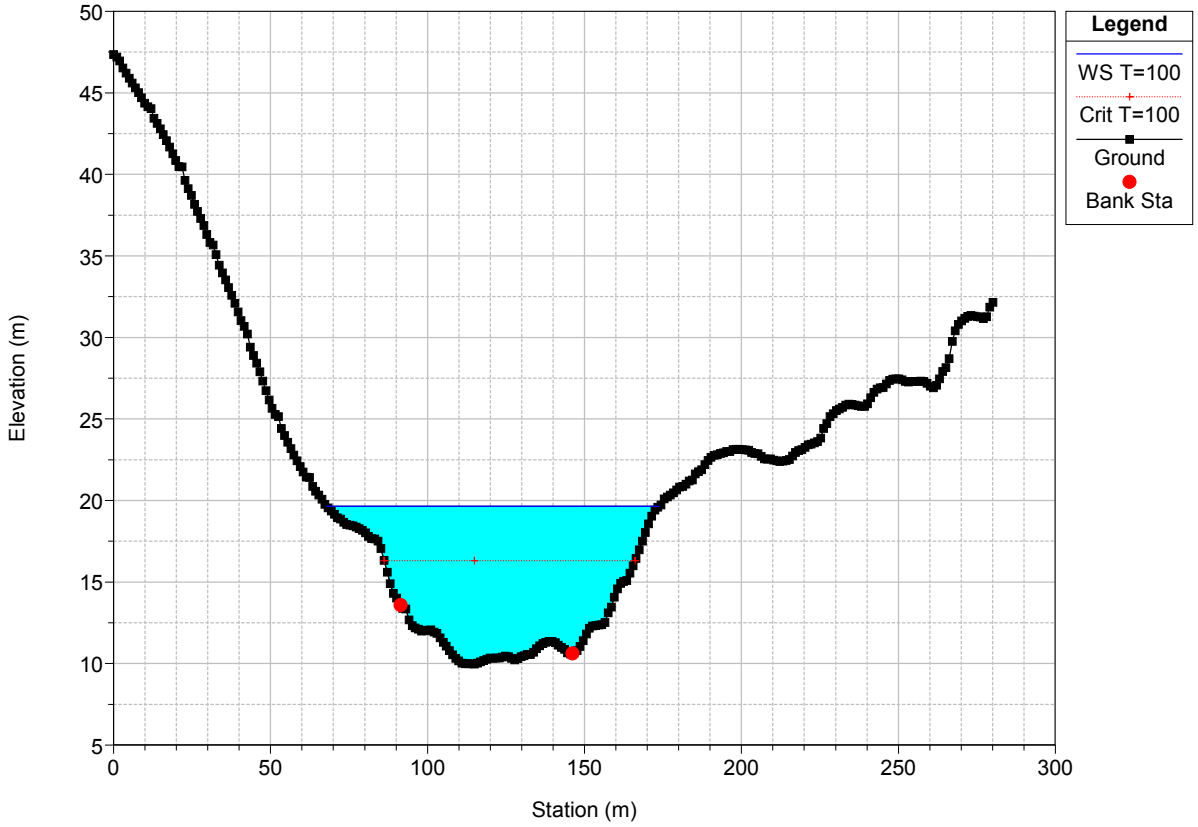
Pro_Po_01 Plan: Rev_00_Scenario_1

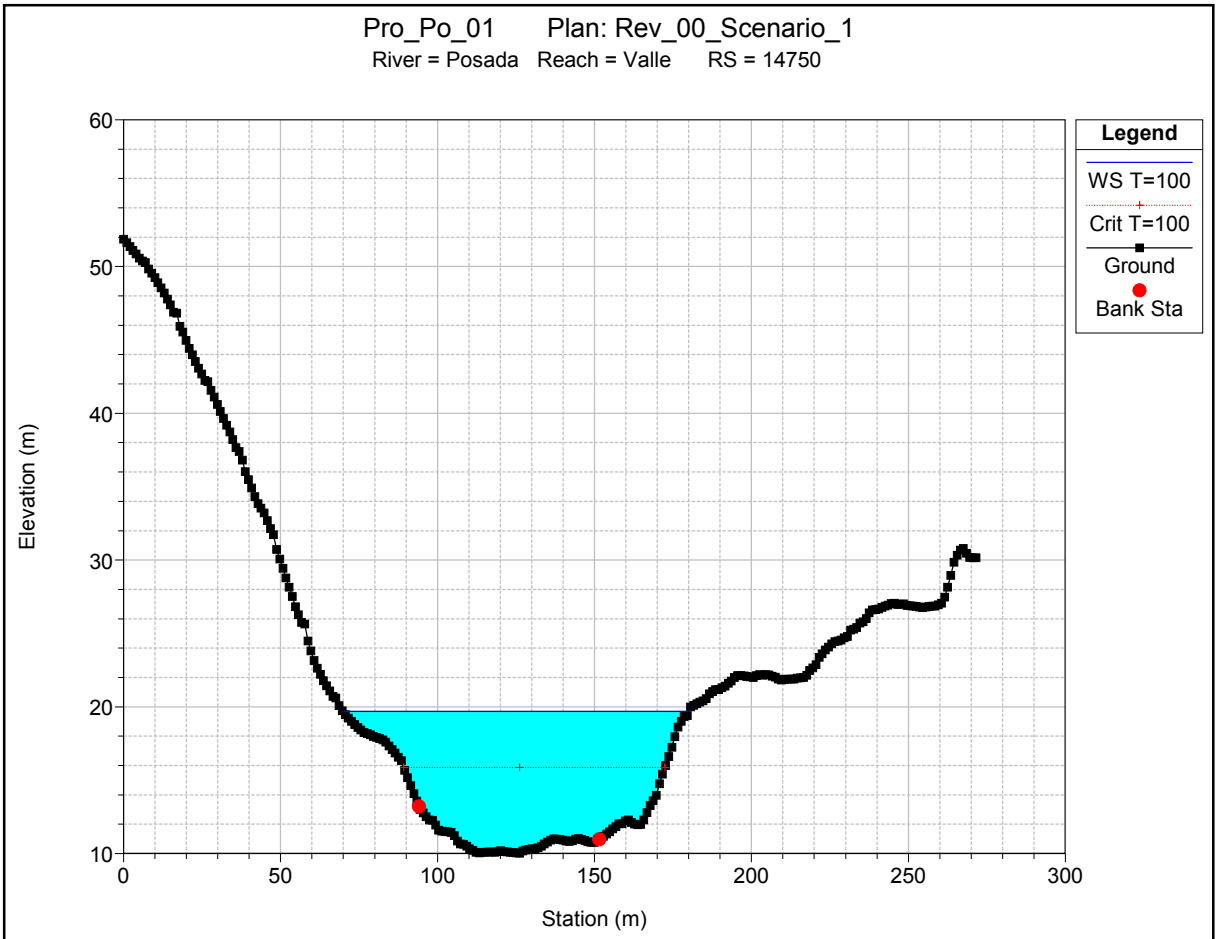
River = Posada Reach = Valle RS = 14824.94

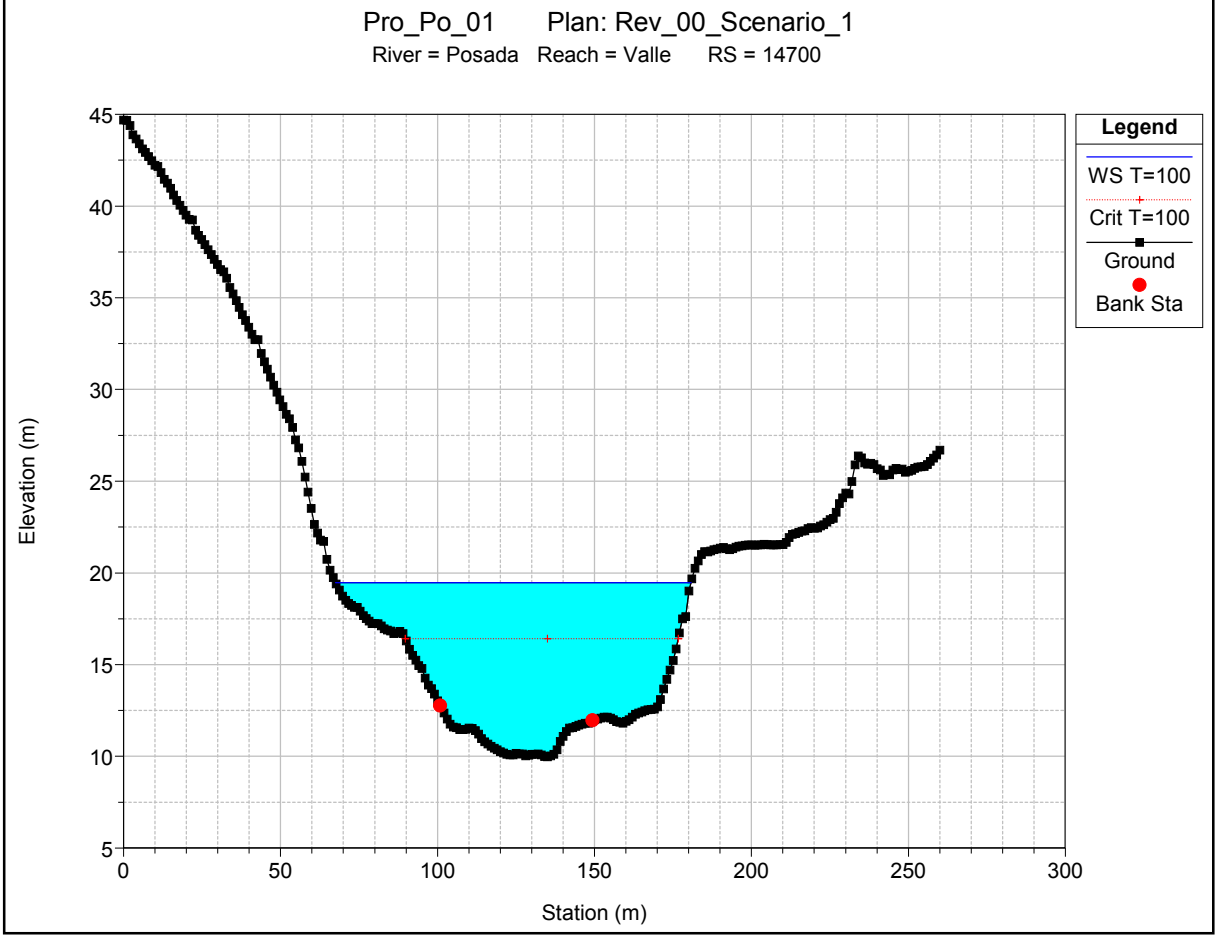


Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 14799.88

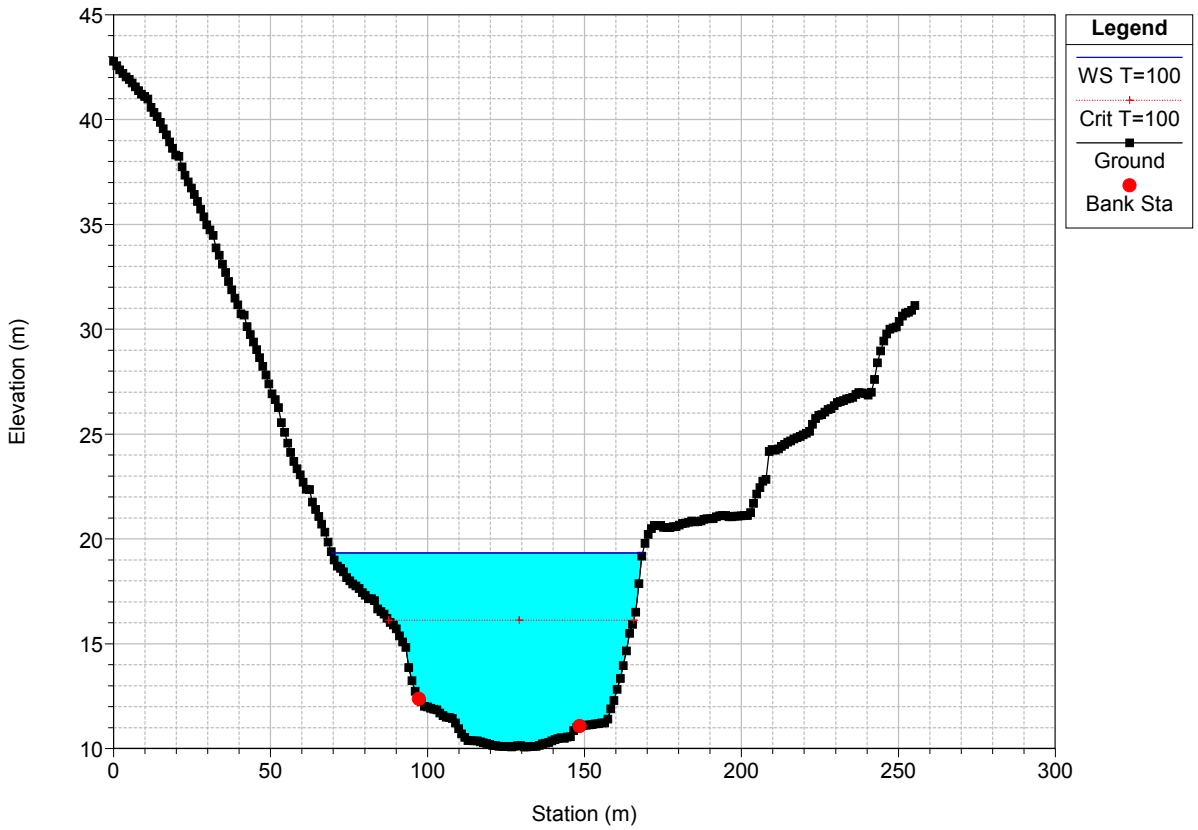



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 14750
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
60
50
40
30
20
10
0
50
100
150
200
250
300


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 14700
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
45
40
35
30
25
20
15
10
5
0
50
100
150
200
250
300

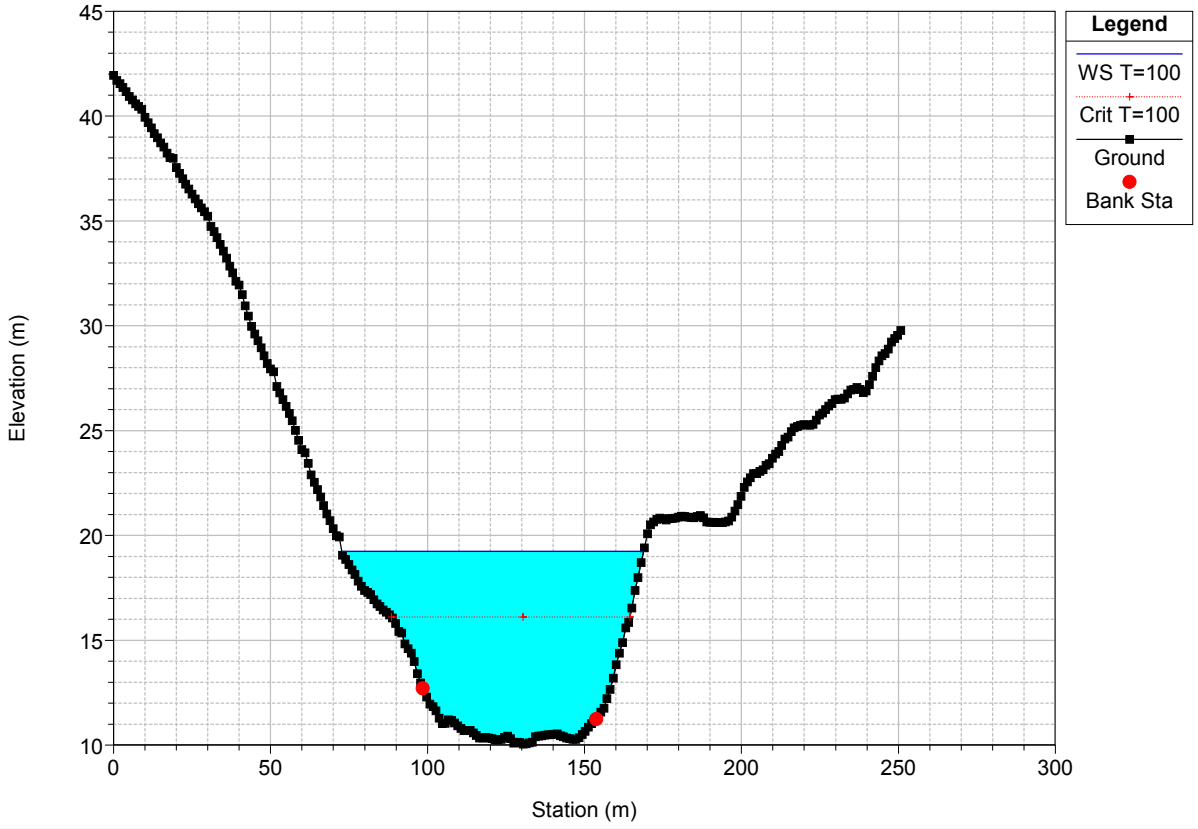
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 14650



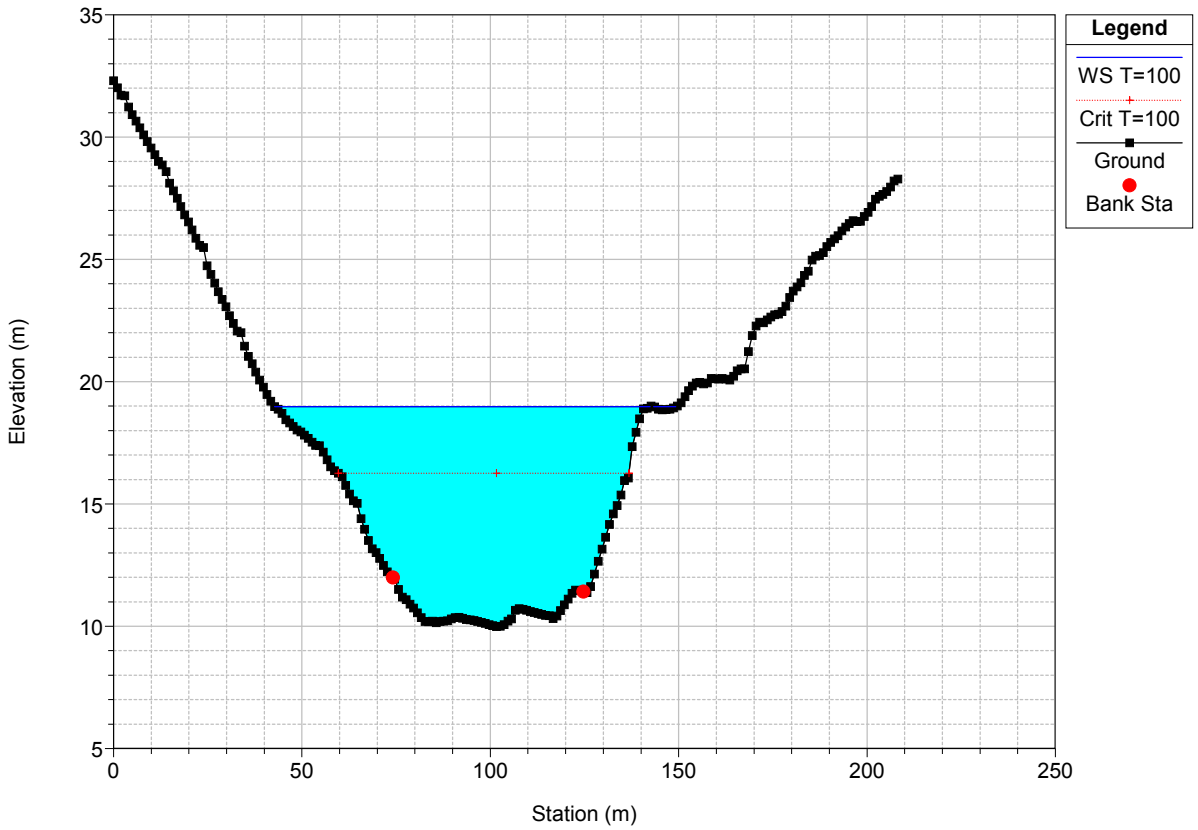
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 14600



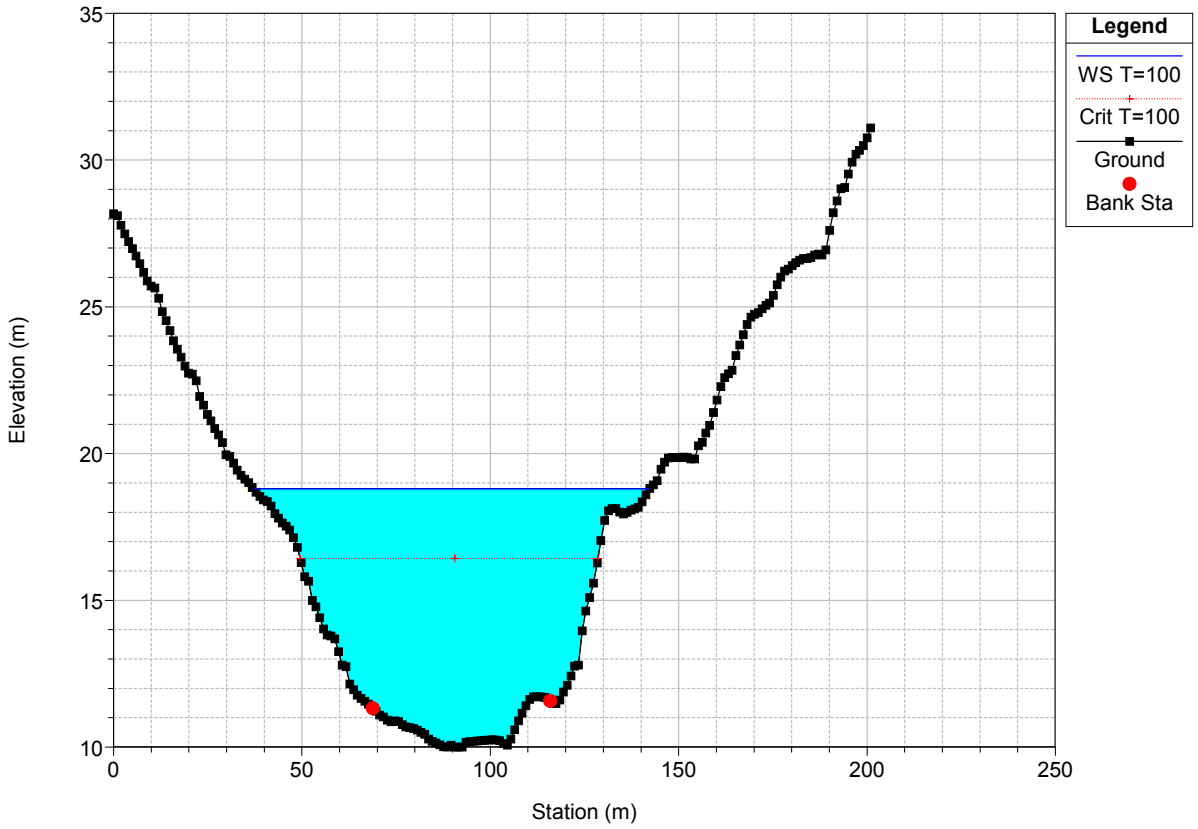
Pro_Po_01 Plan: Rev_00_Scenario_1

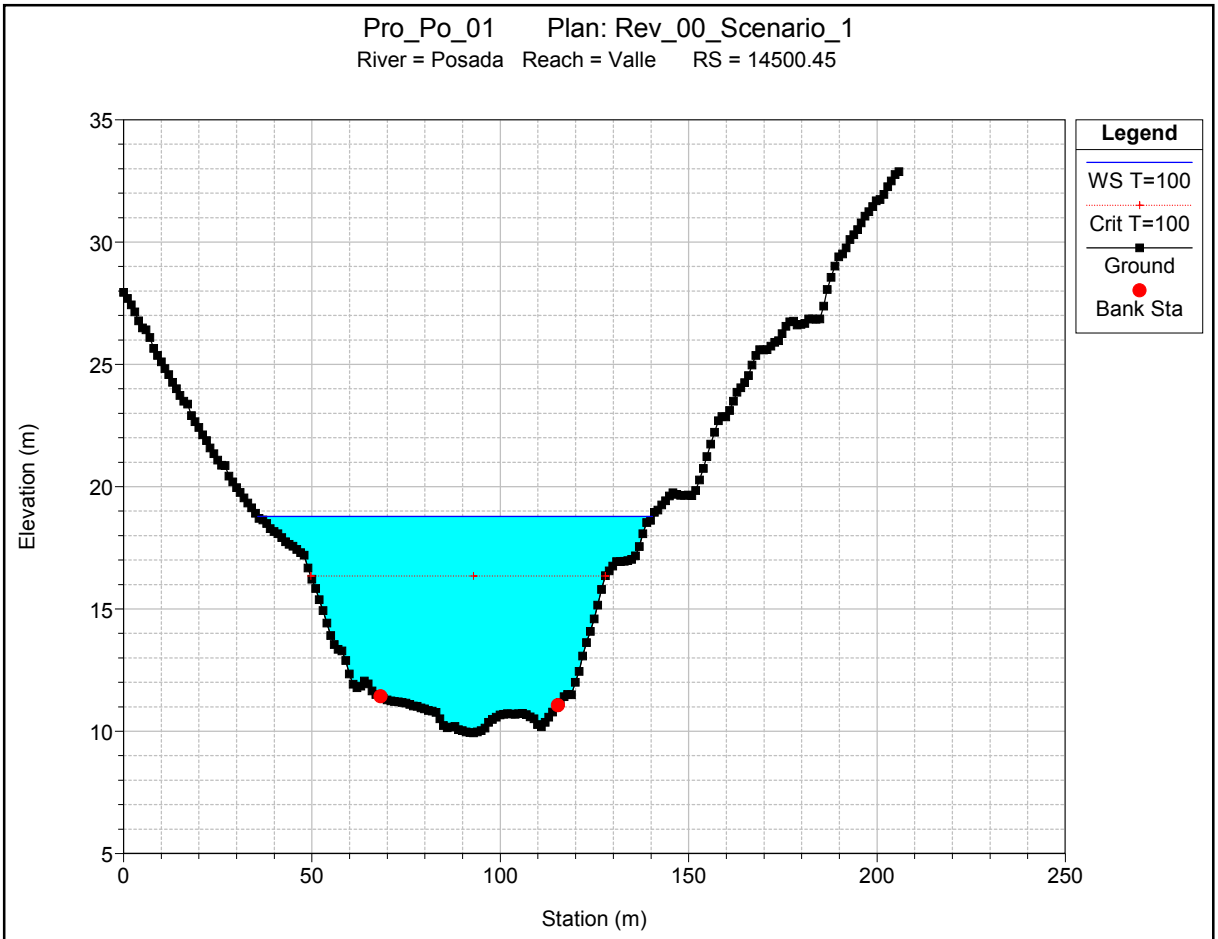
River = Posada Reach = Valle RS = 14550

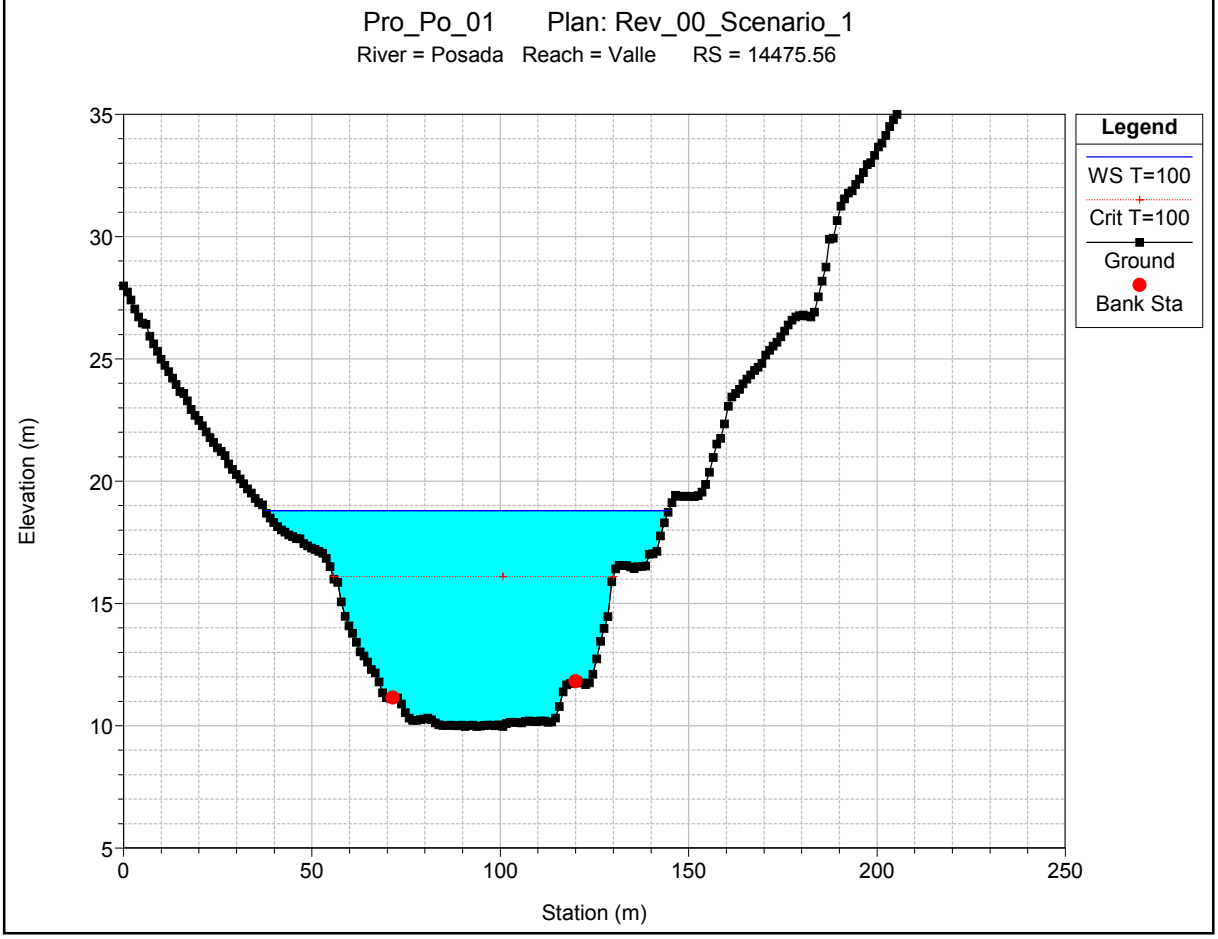


Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 14521.16

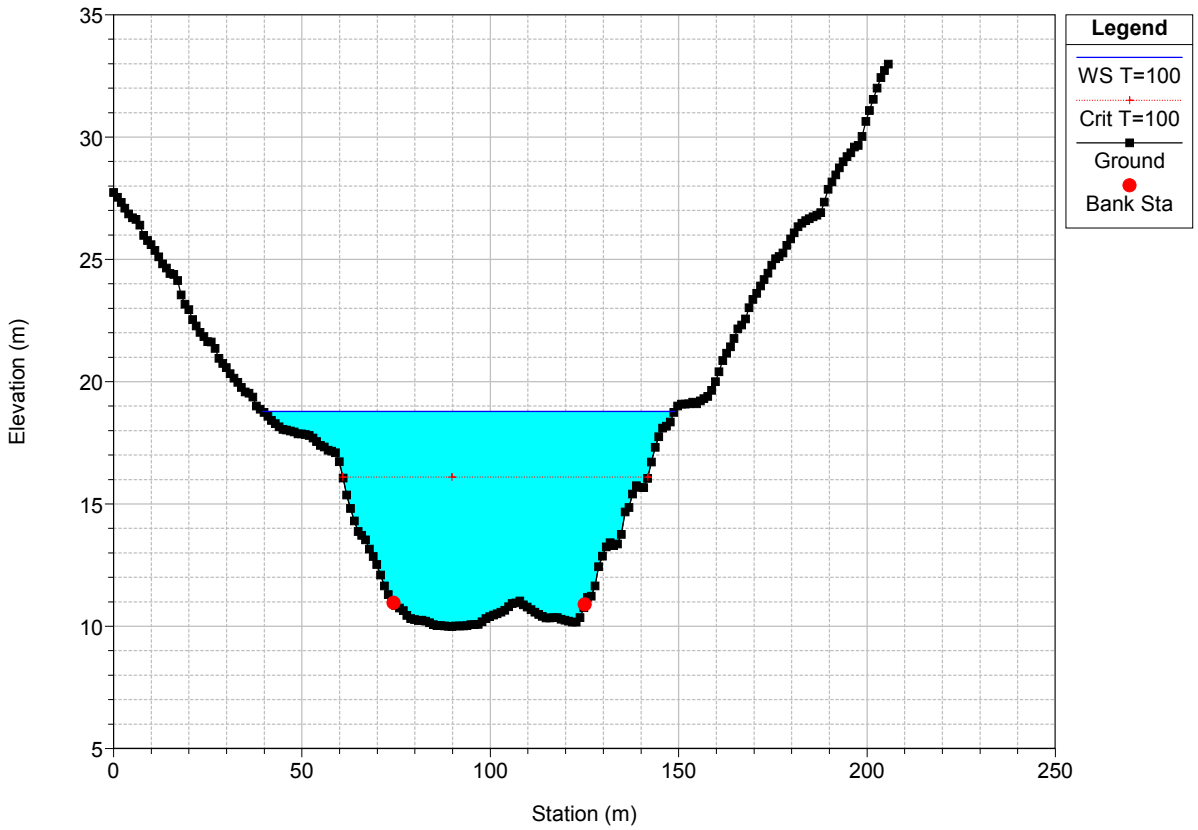



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 14500.45
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
5
0
50
100
150
200
250


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 14475.56
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
5
0
50
100
150
200
250

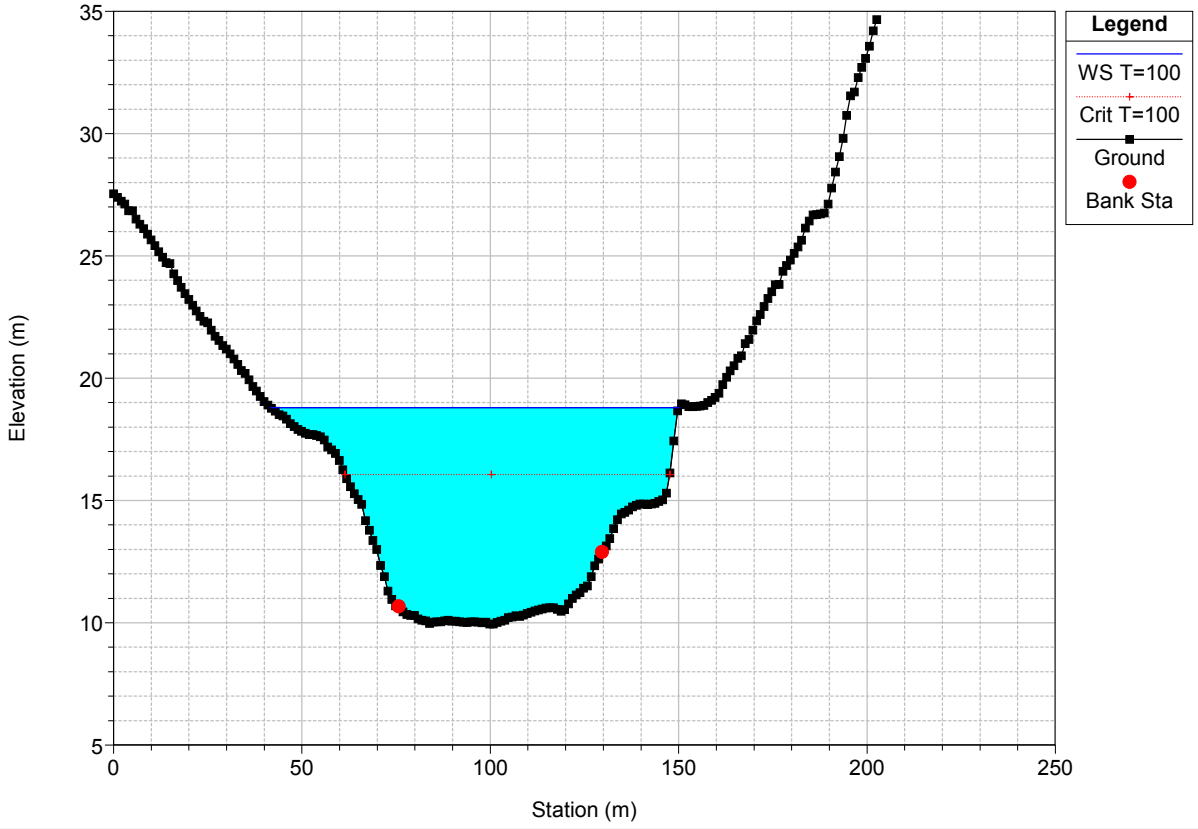
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 14450.27



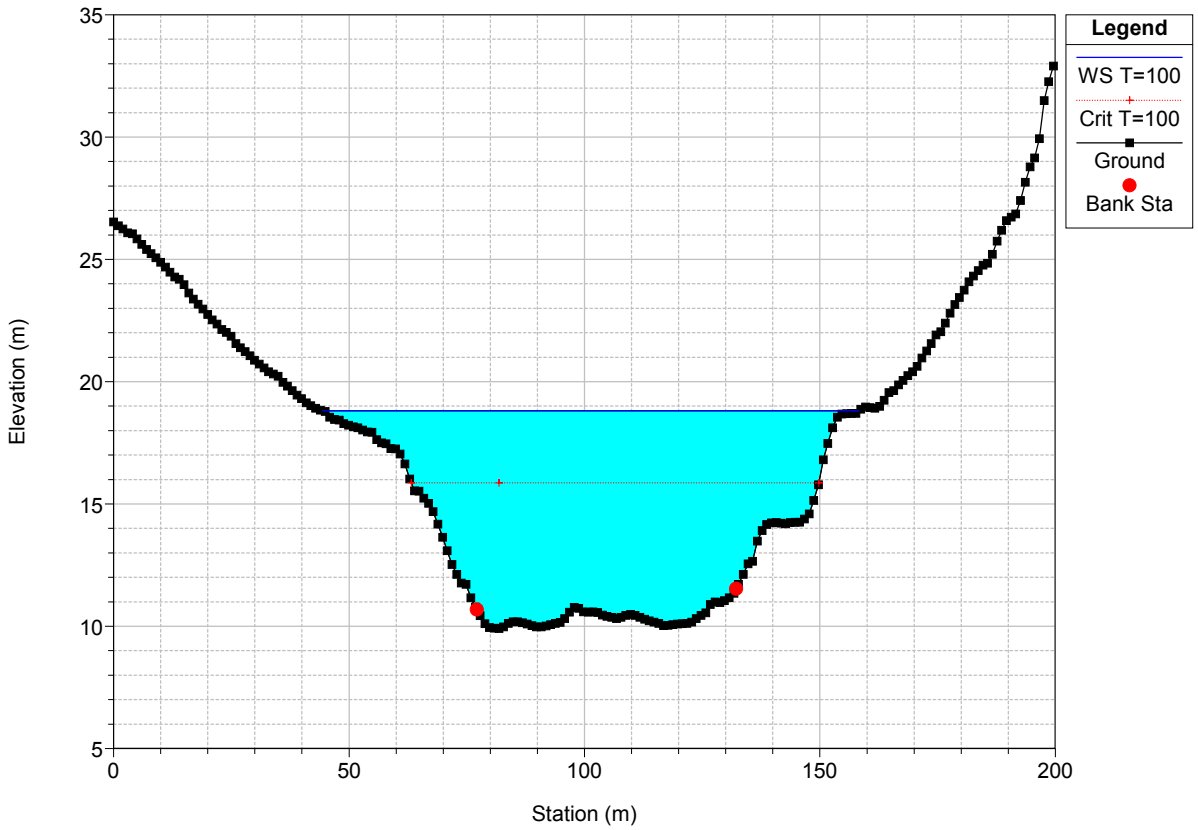
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 14425.12



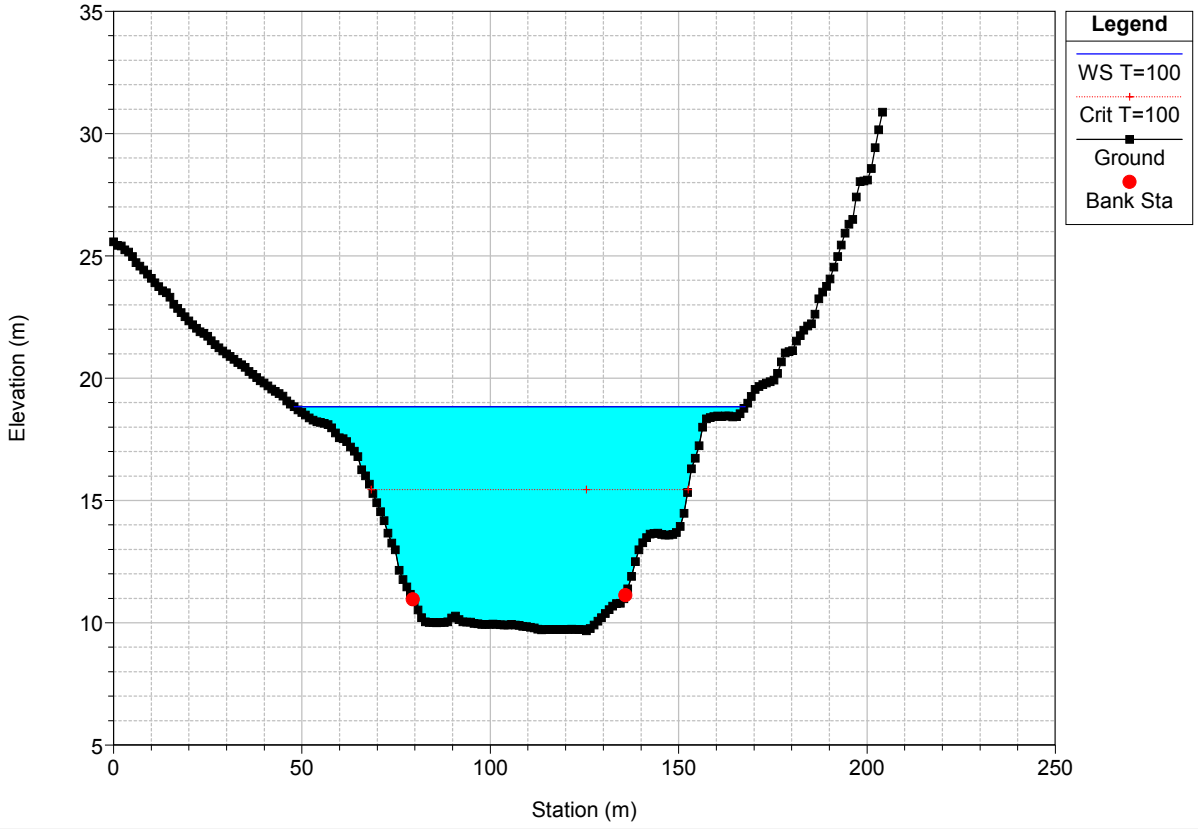
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 14399.99



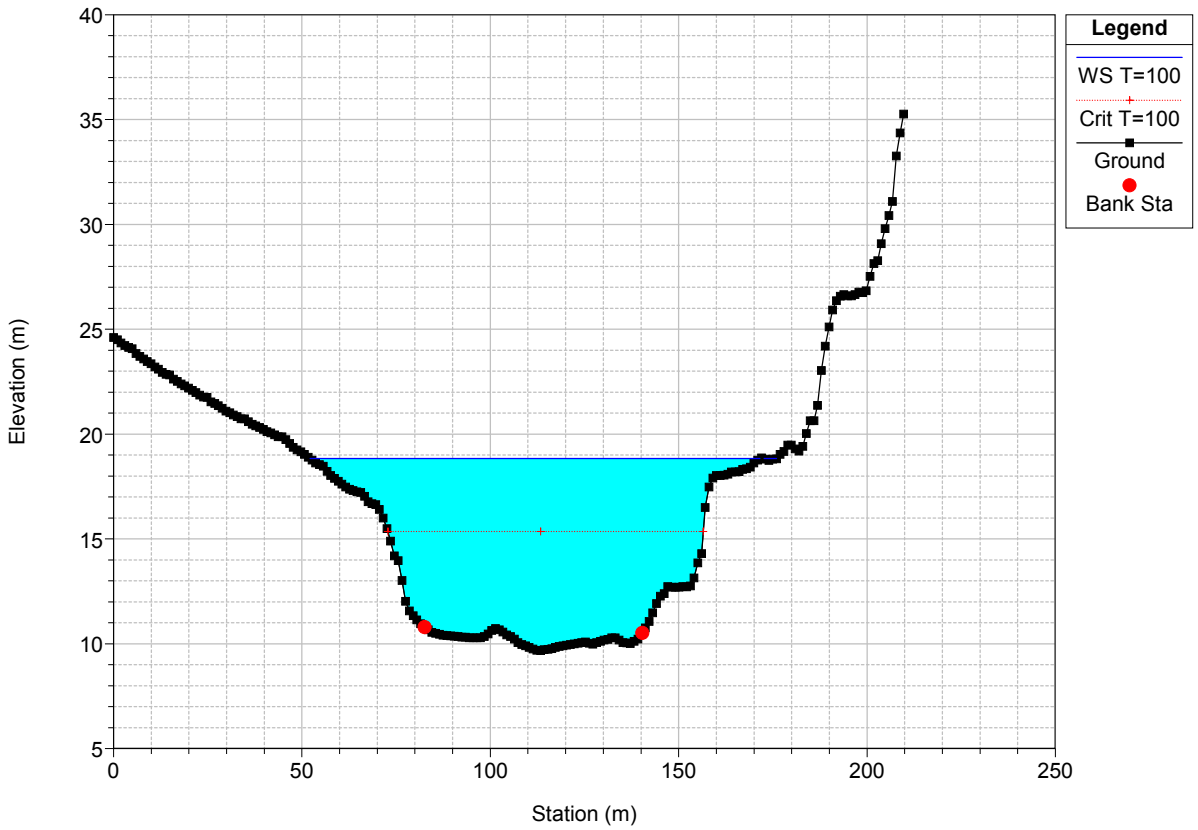
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 14374.7



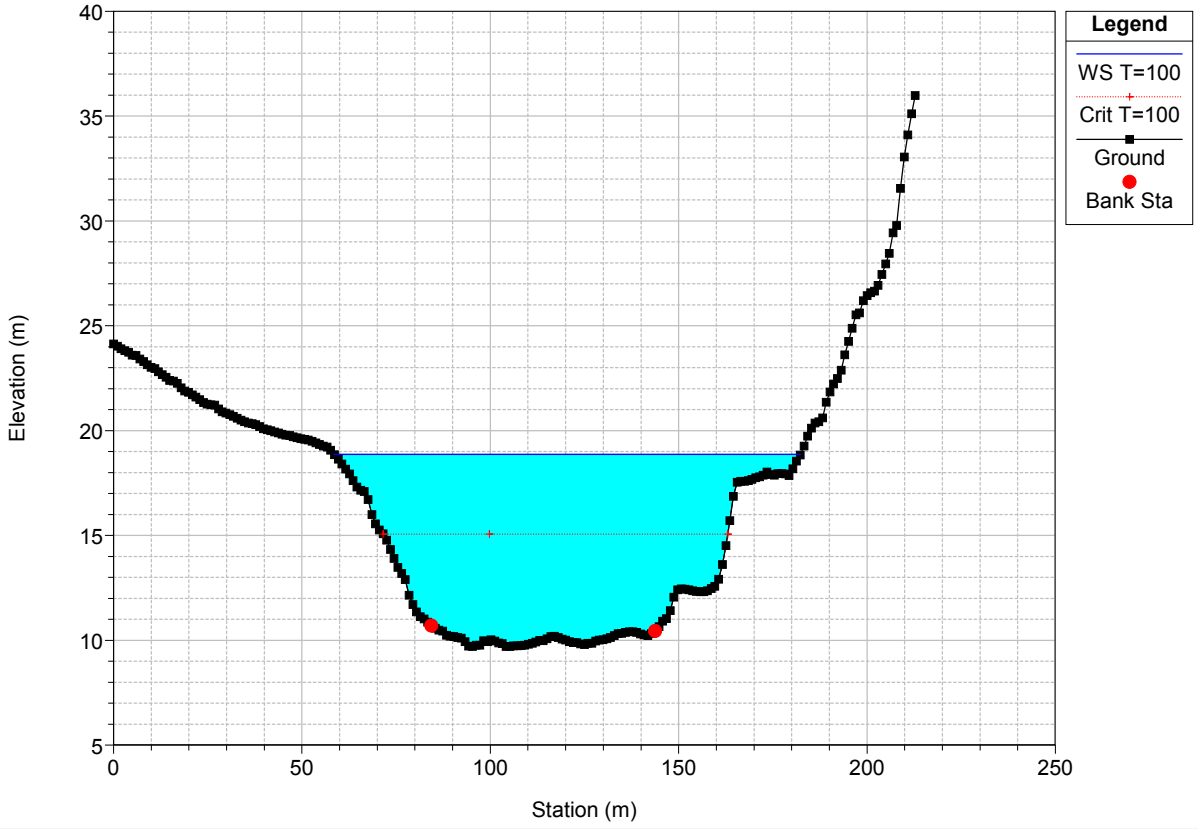
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 14349.63



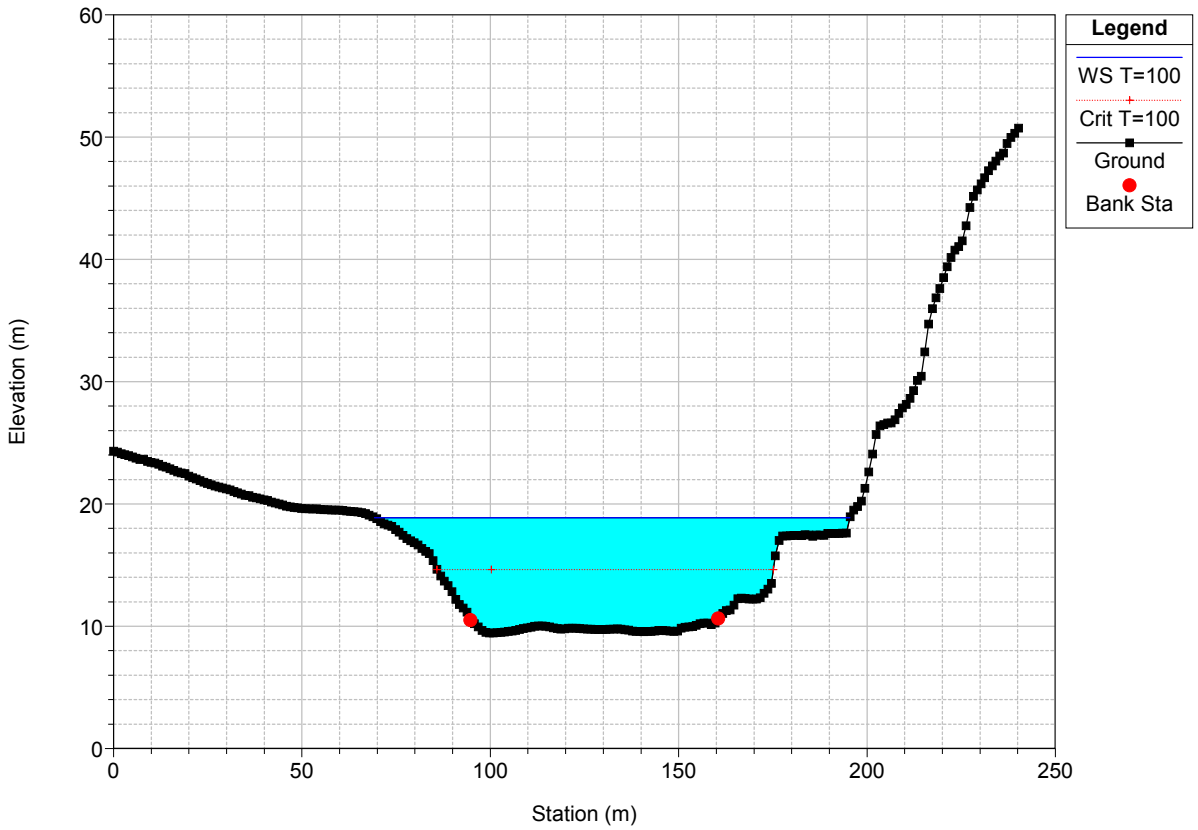
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 14300



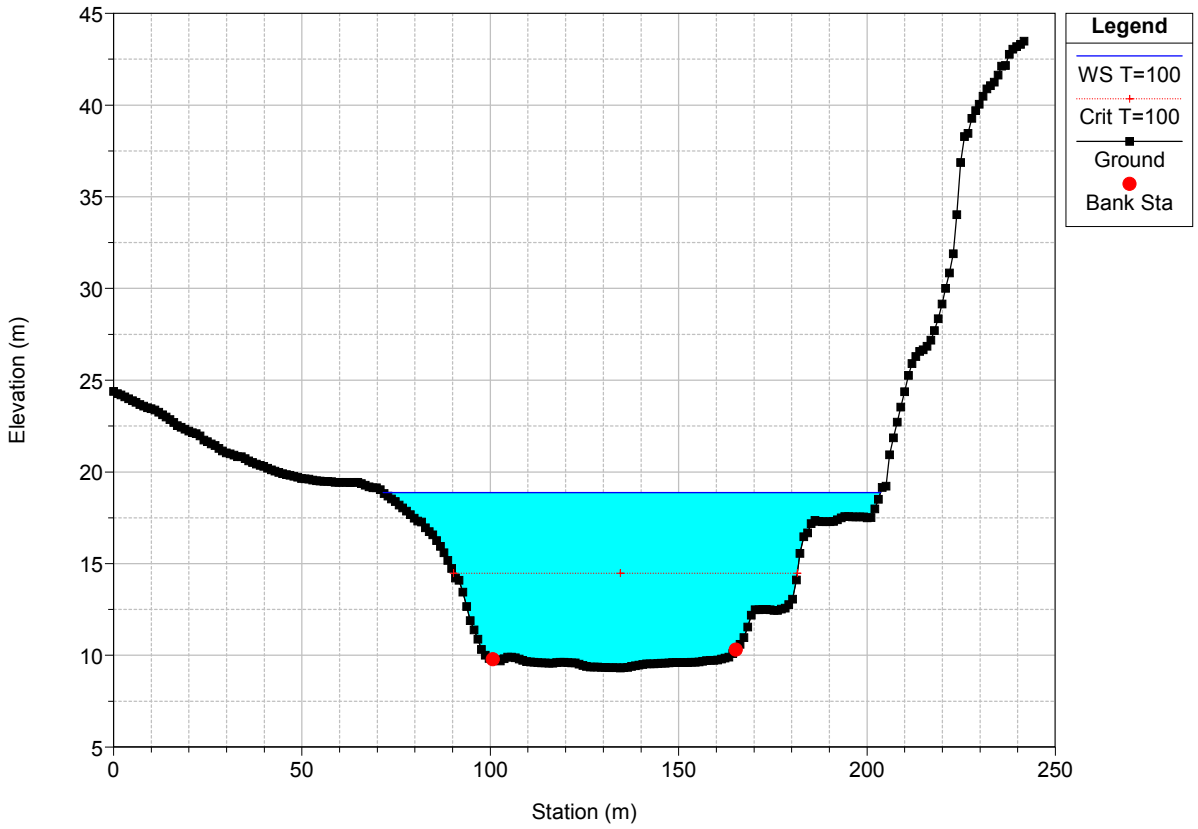
Pro_Po_01 Plan: Rev_00_Scenario_1

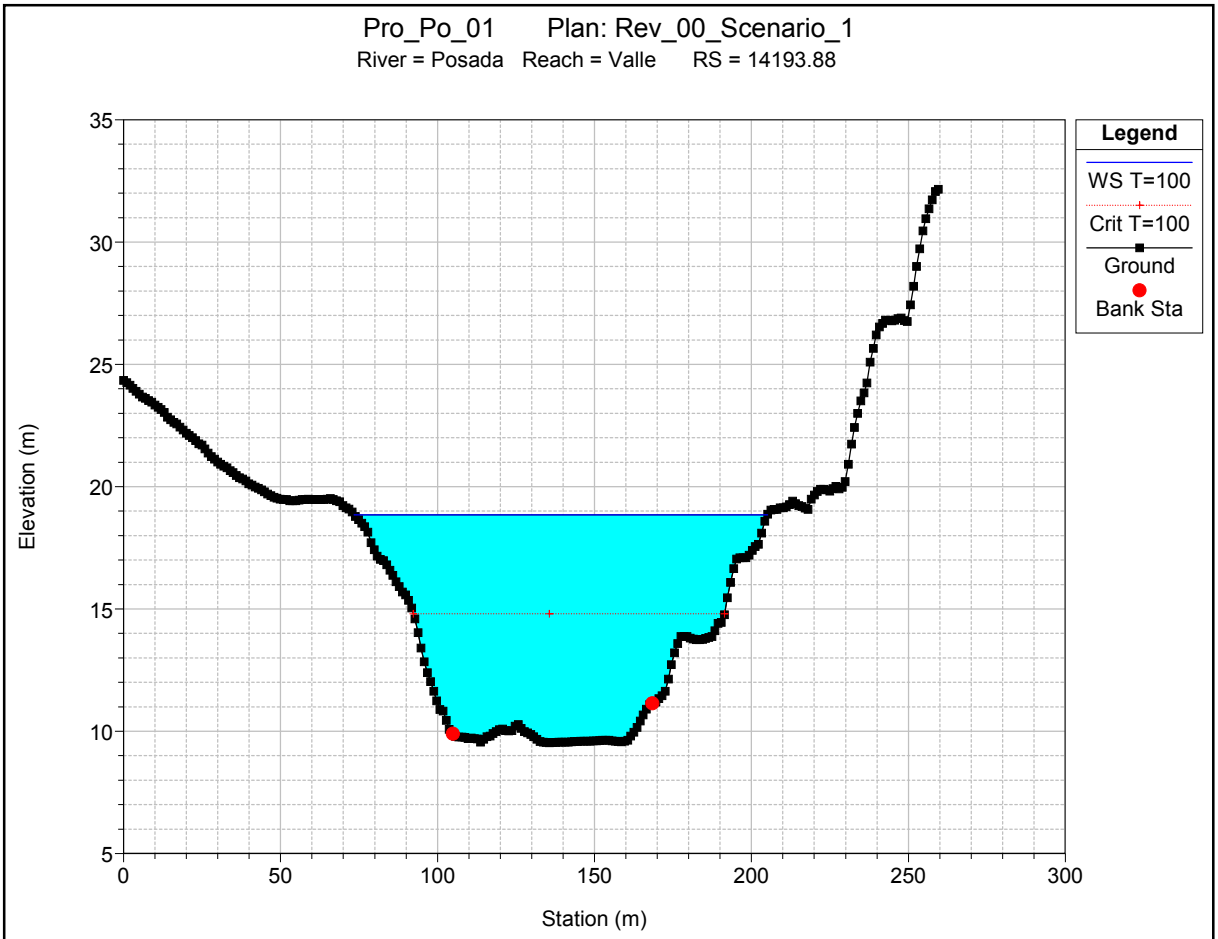
River = Posada Reach = Valle RS = 14251.39

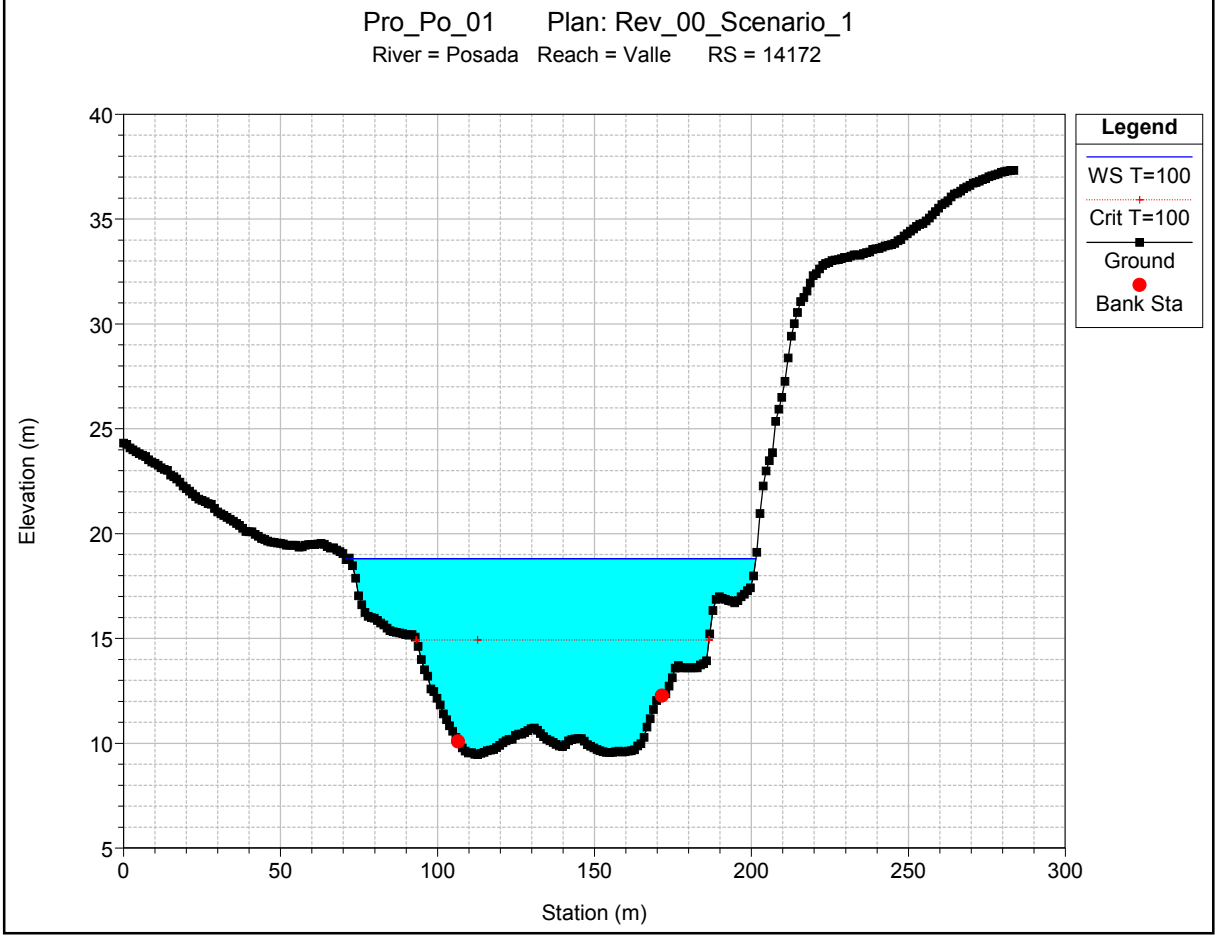


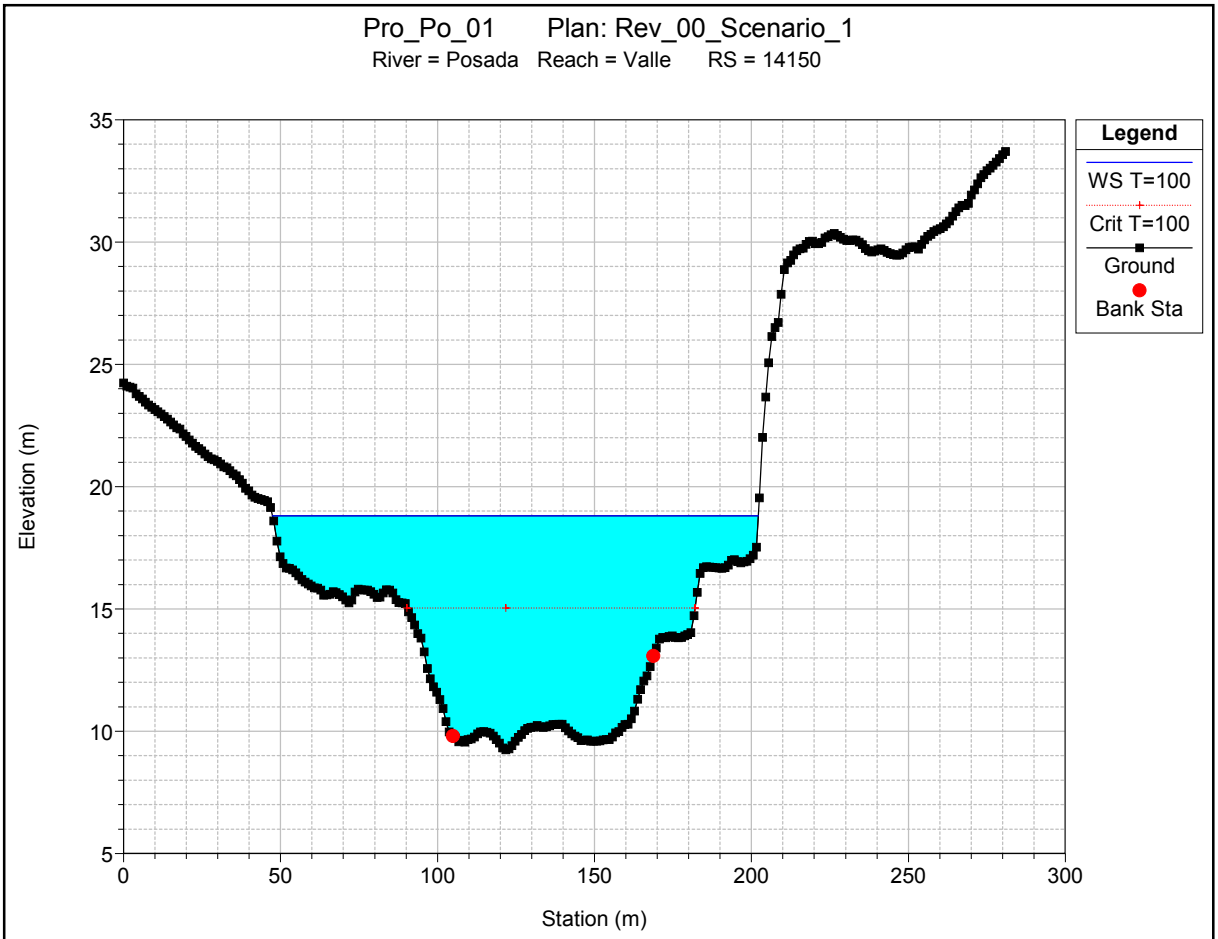
Pro_Po_01 Plan: Rev_00_Scenario_1

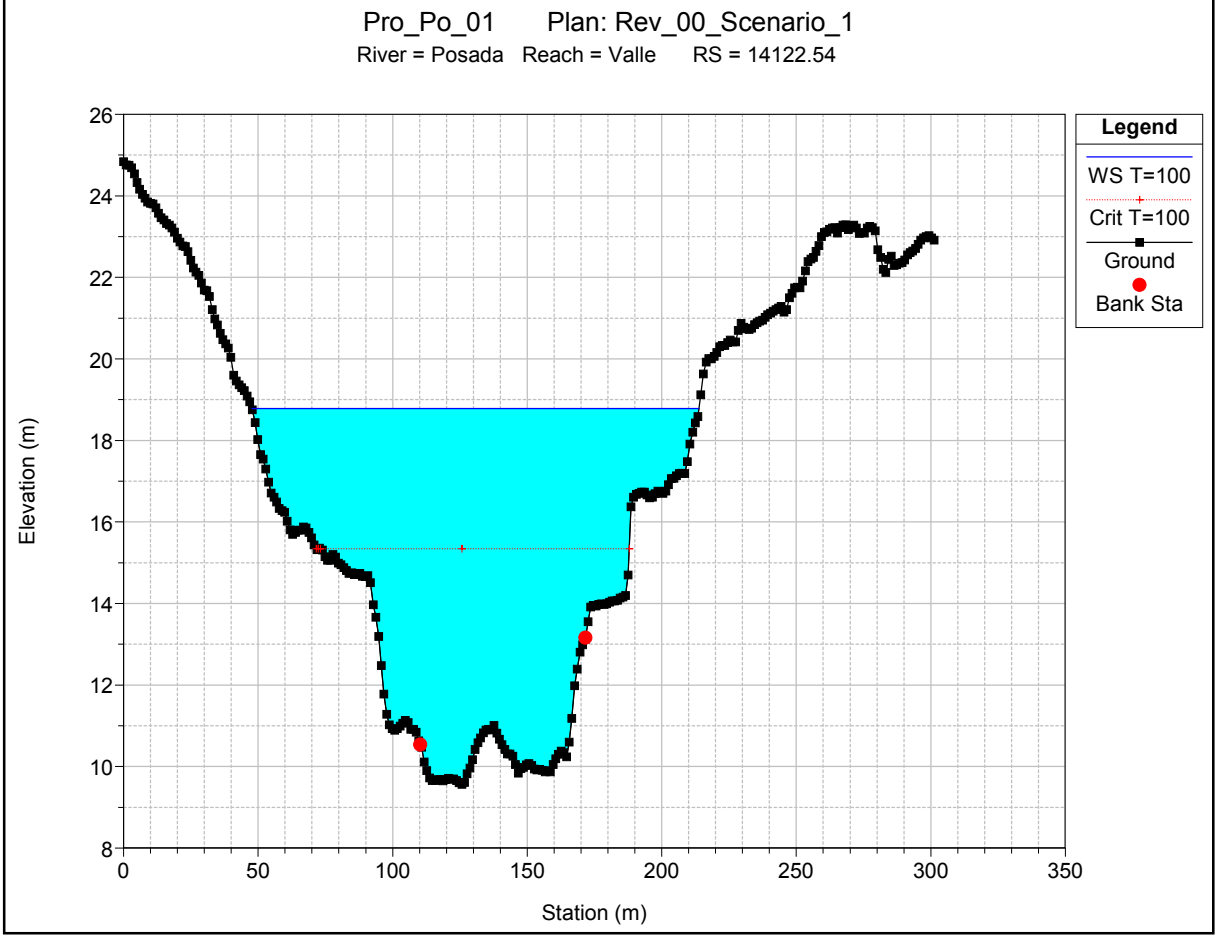
River = Posada Reach = Valle RS = 14224.5

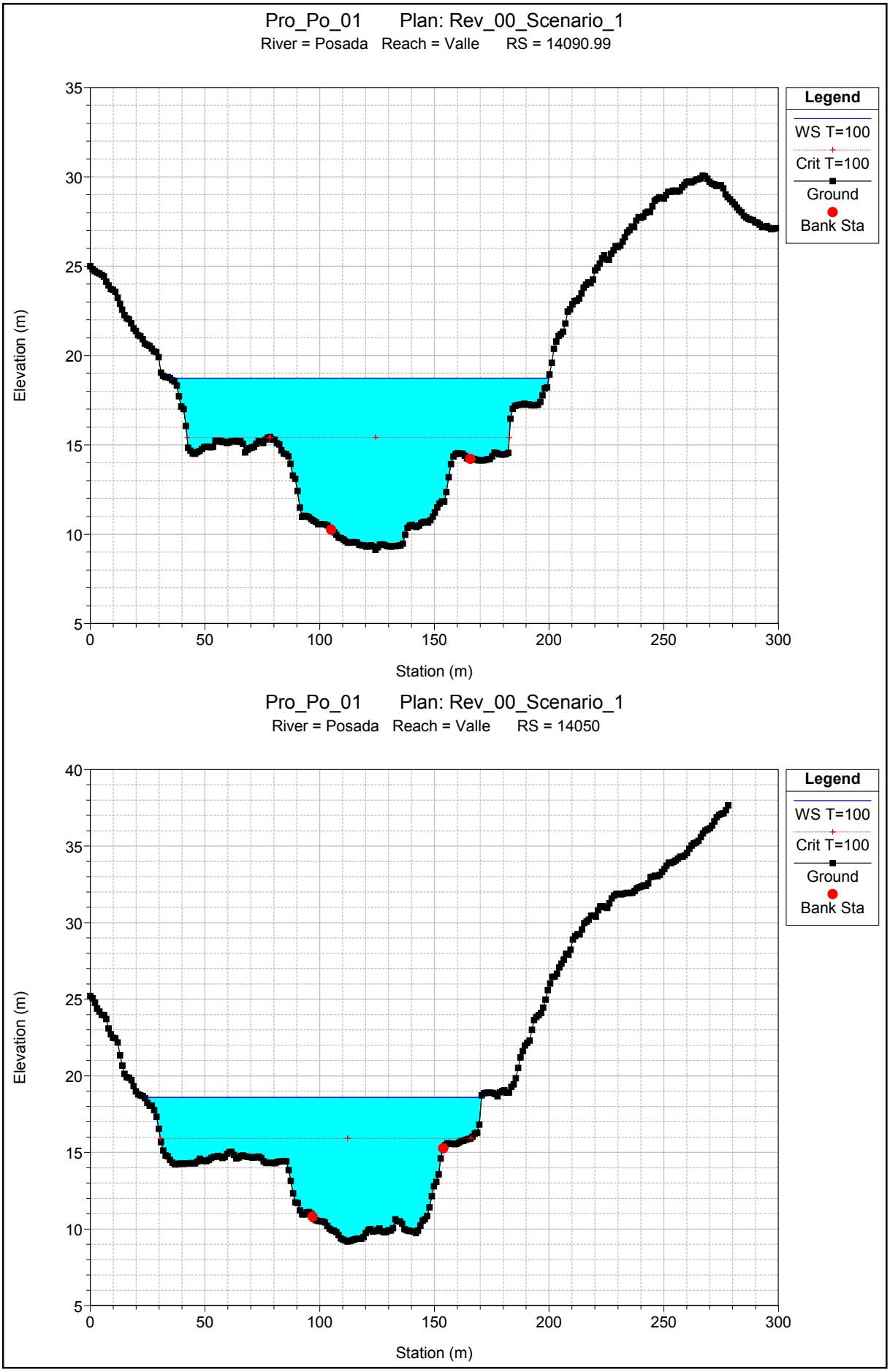


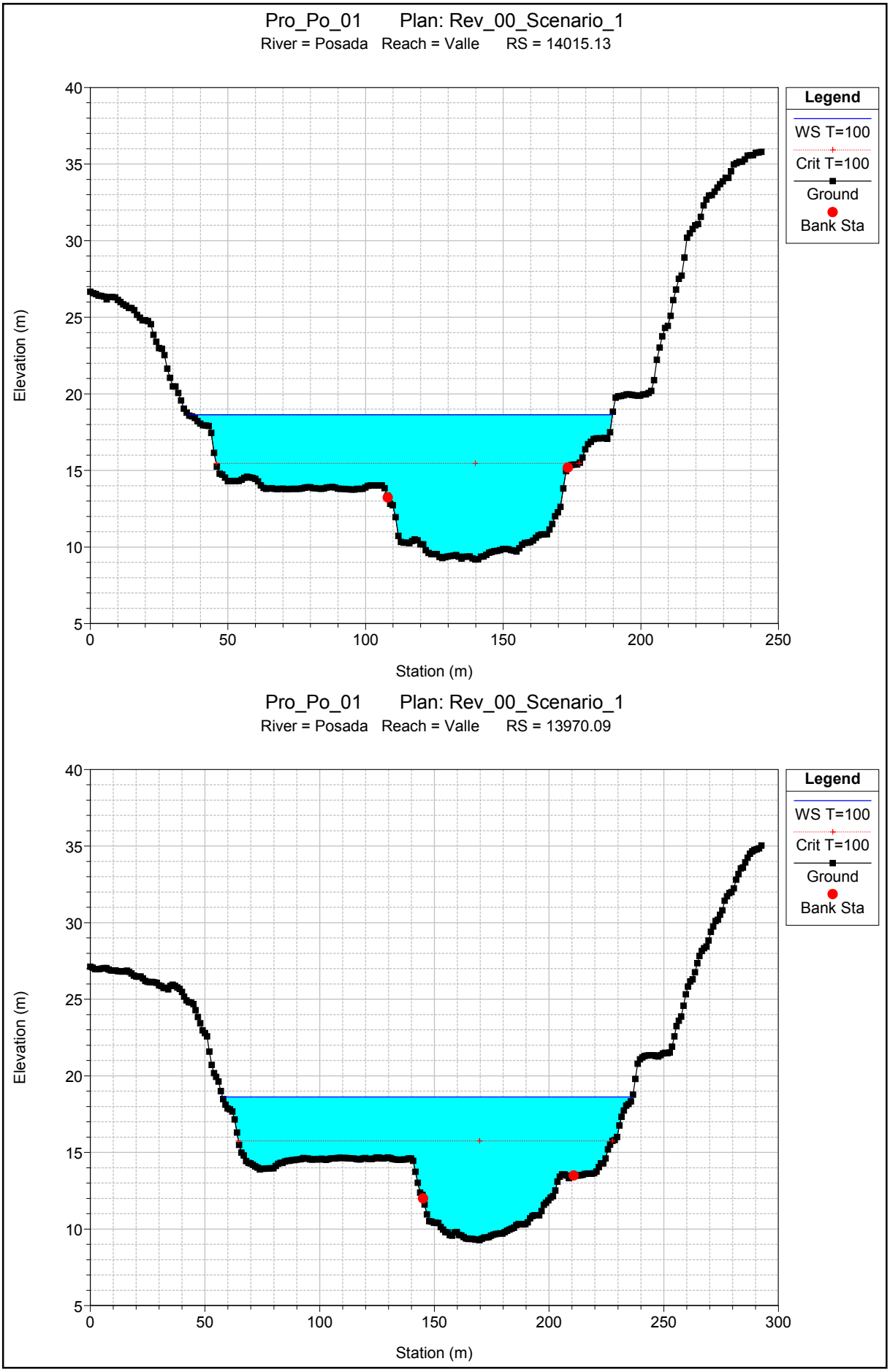

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 14193.88
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
5
0
50
100
150
200
250
300


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 14172
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
40
35
30
25
20
15
10
5
0
50
100
150
200
250
300

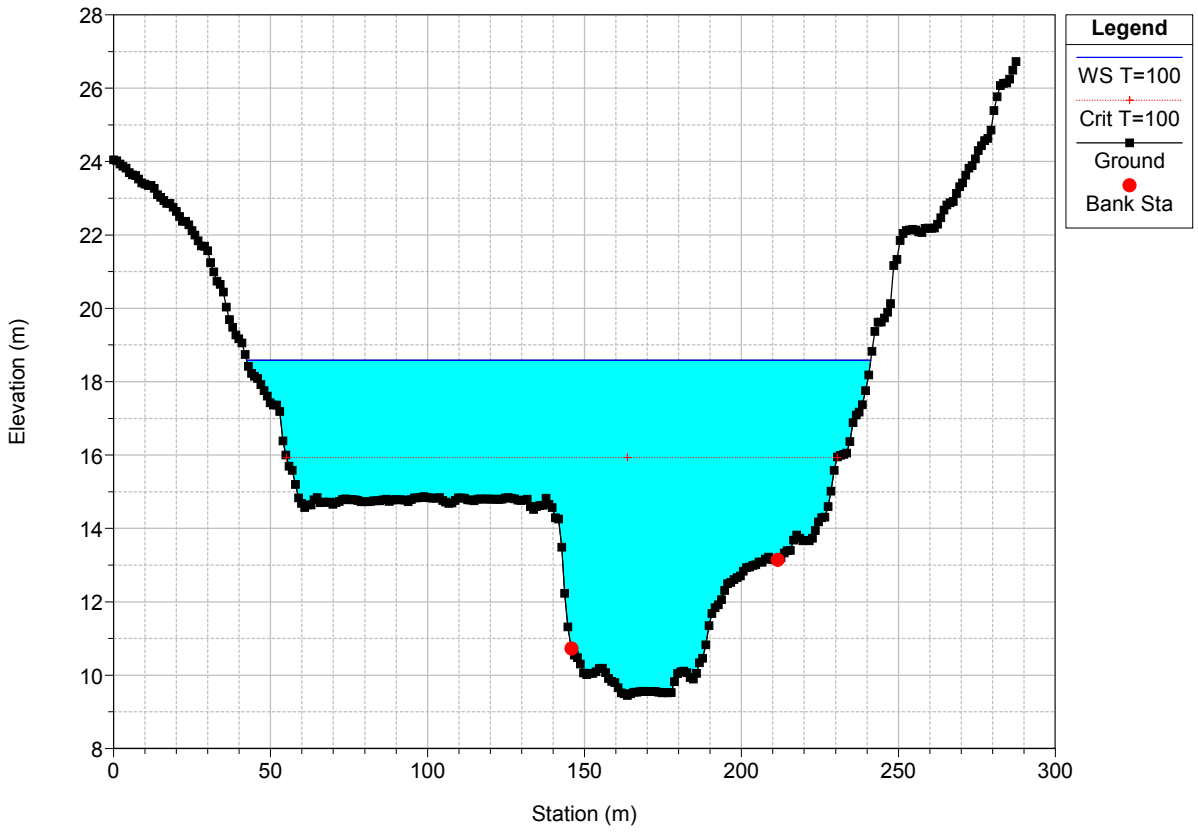

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 14150
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
5
0
50
100
150
200
250
300


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 14122.54
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
26
24
22
20
18
16
14
12
10
8
0
50
100
150
200
250
300
350

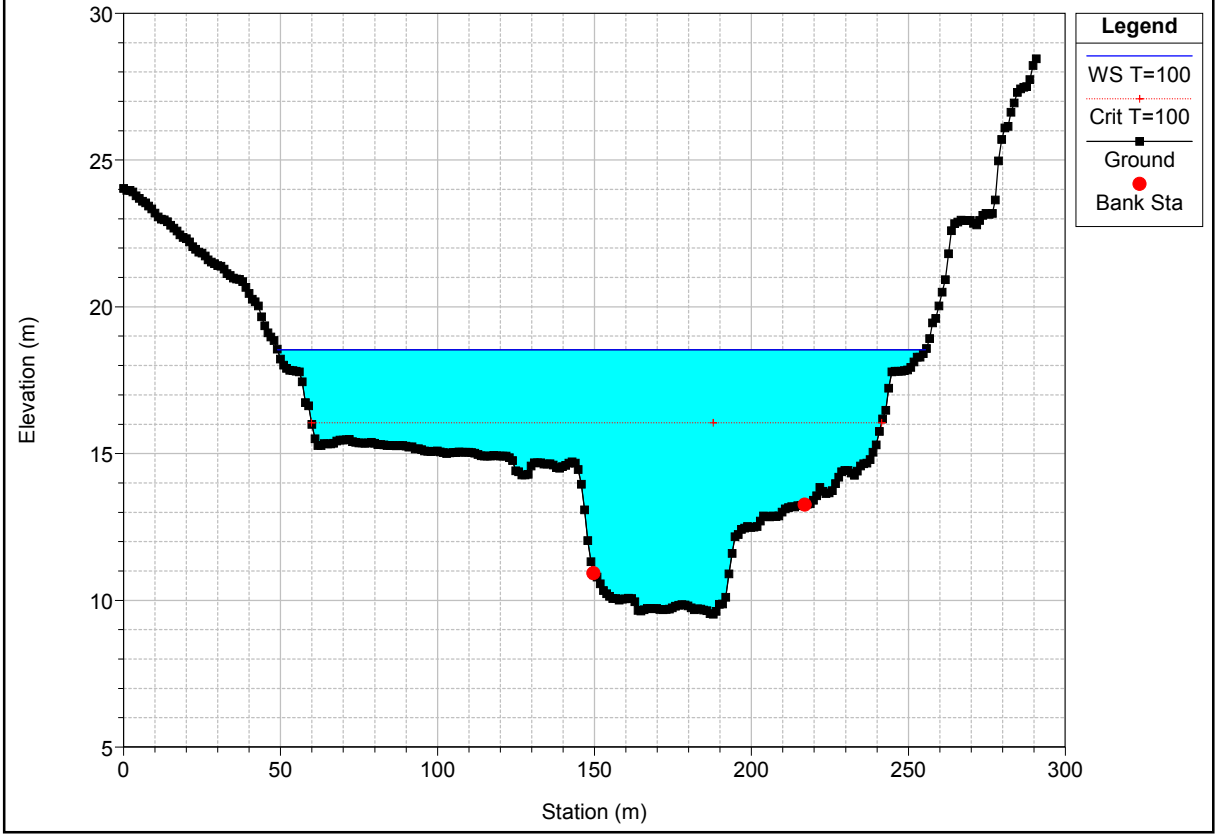

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 14090.99
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 14050
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 14015.13
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13970.09
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13938.06

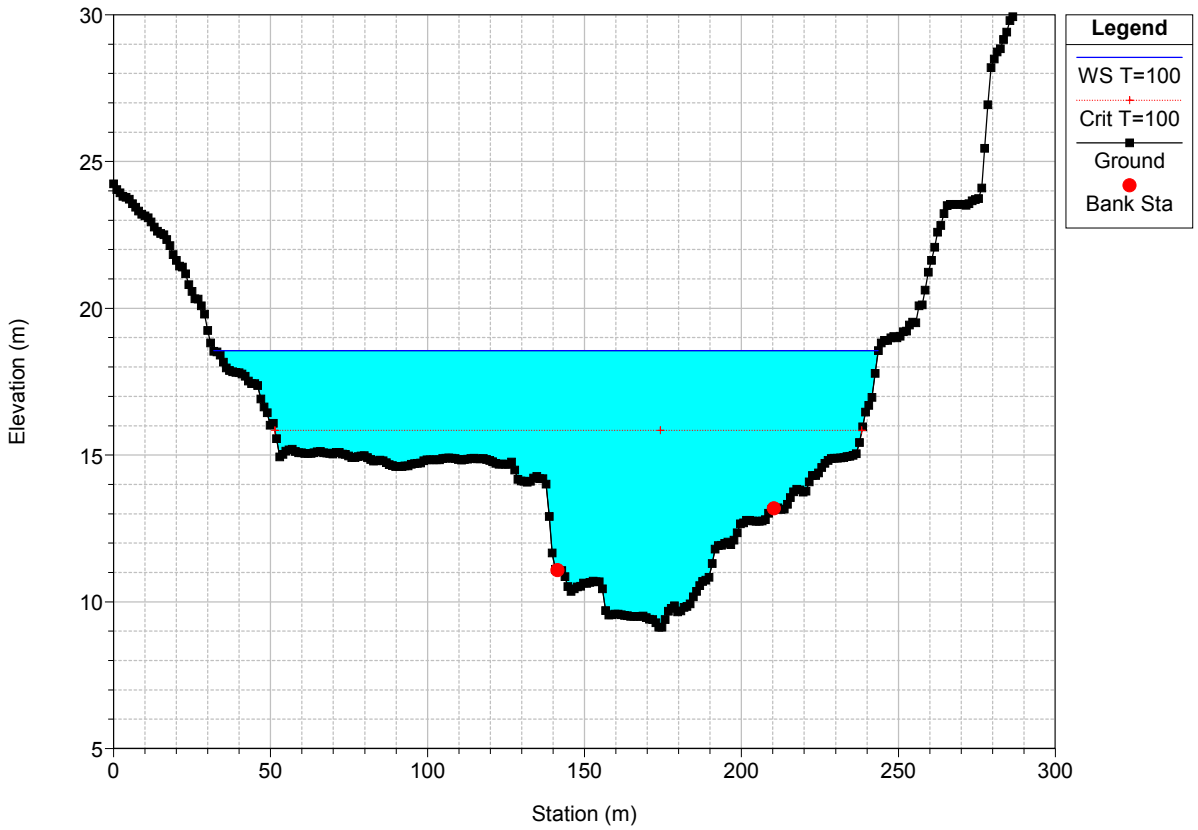


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13908.91



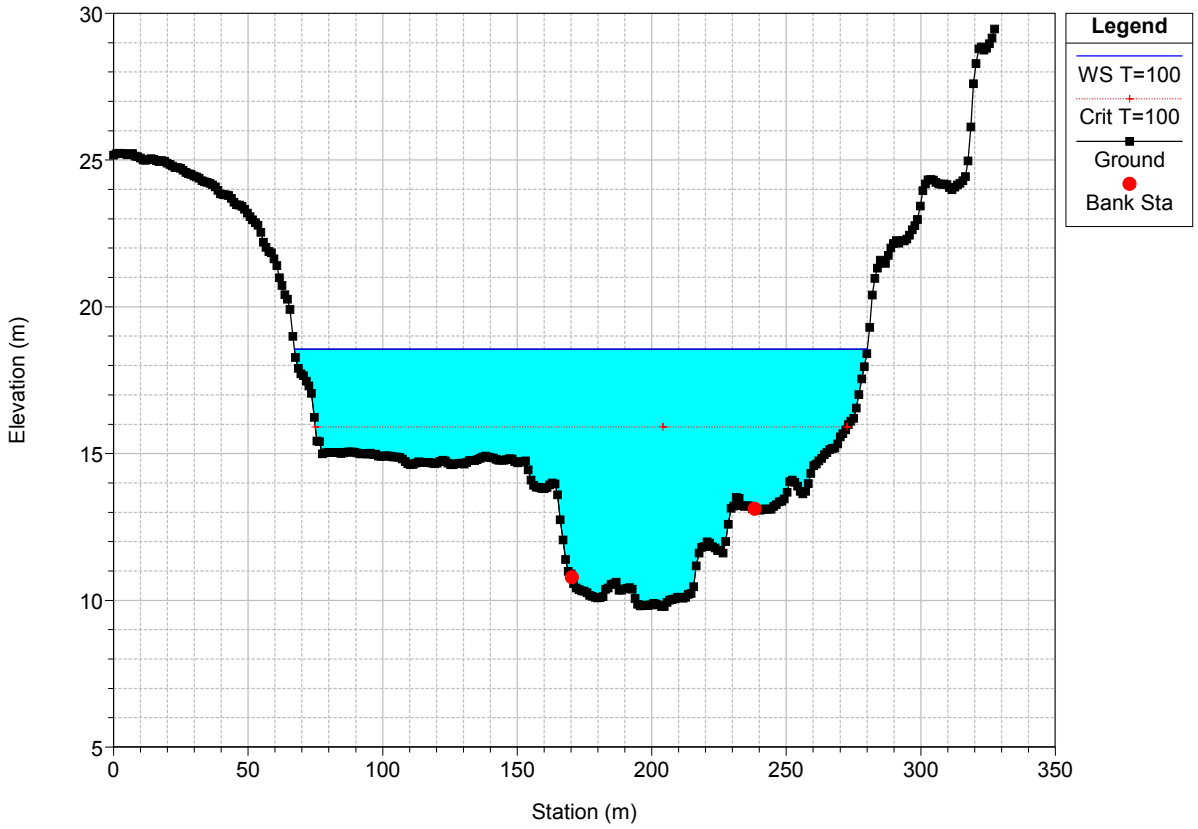
Pro_Po_01 Plan: Rev_00_Scenario_1

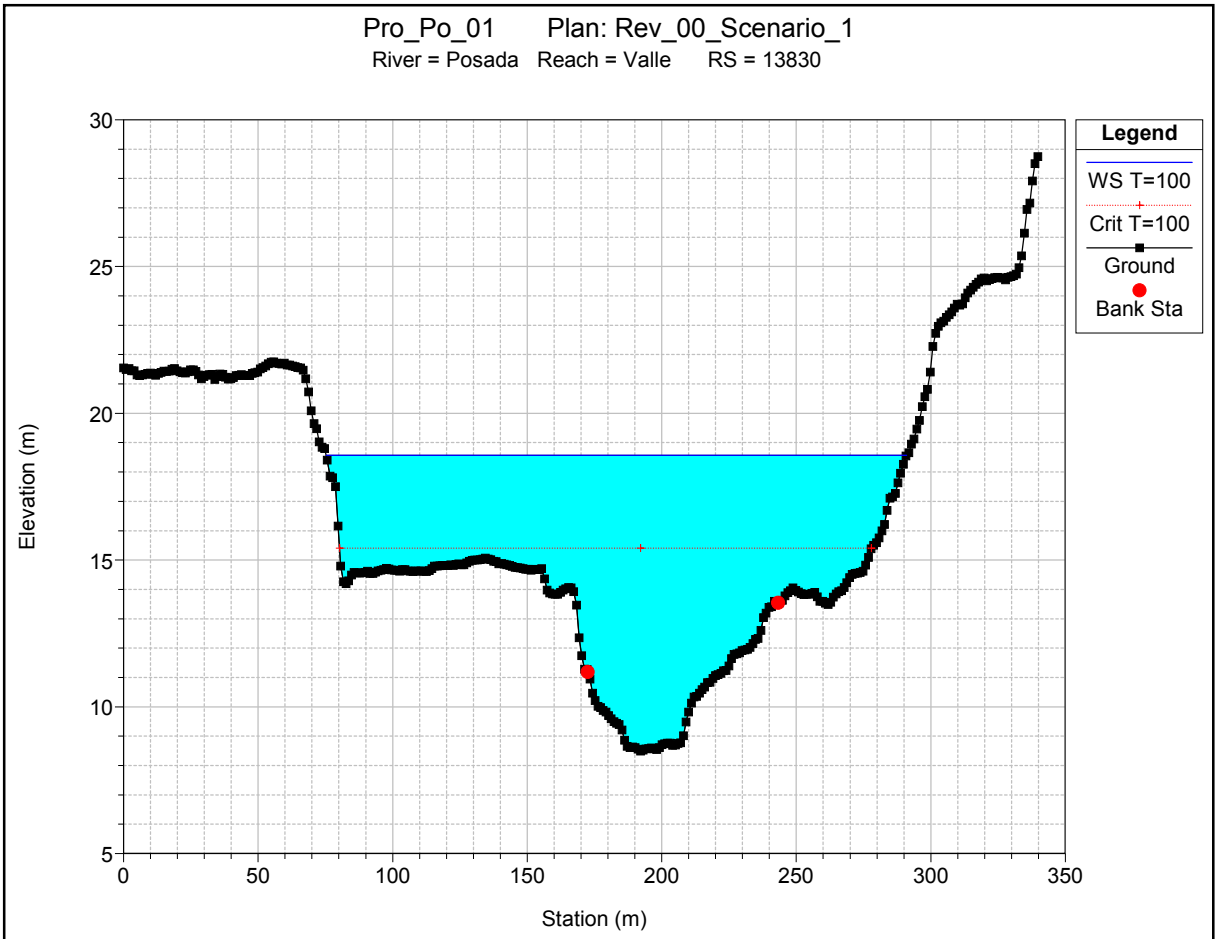
River = Posada Reach = Valle RS = 13884.98

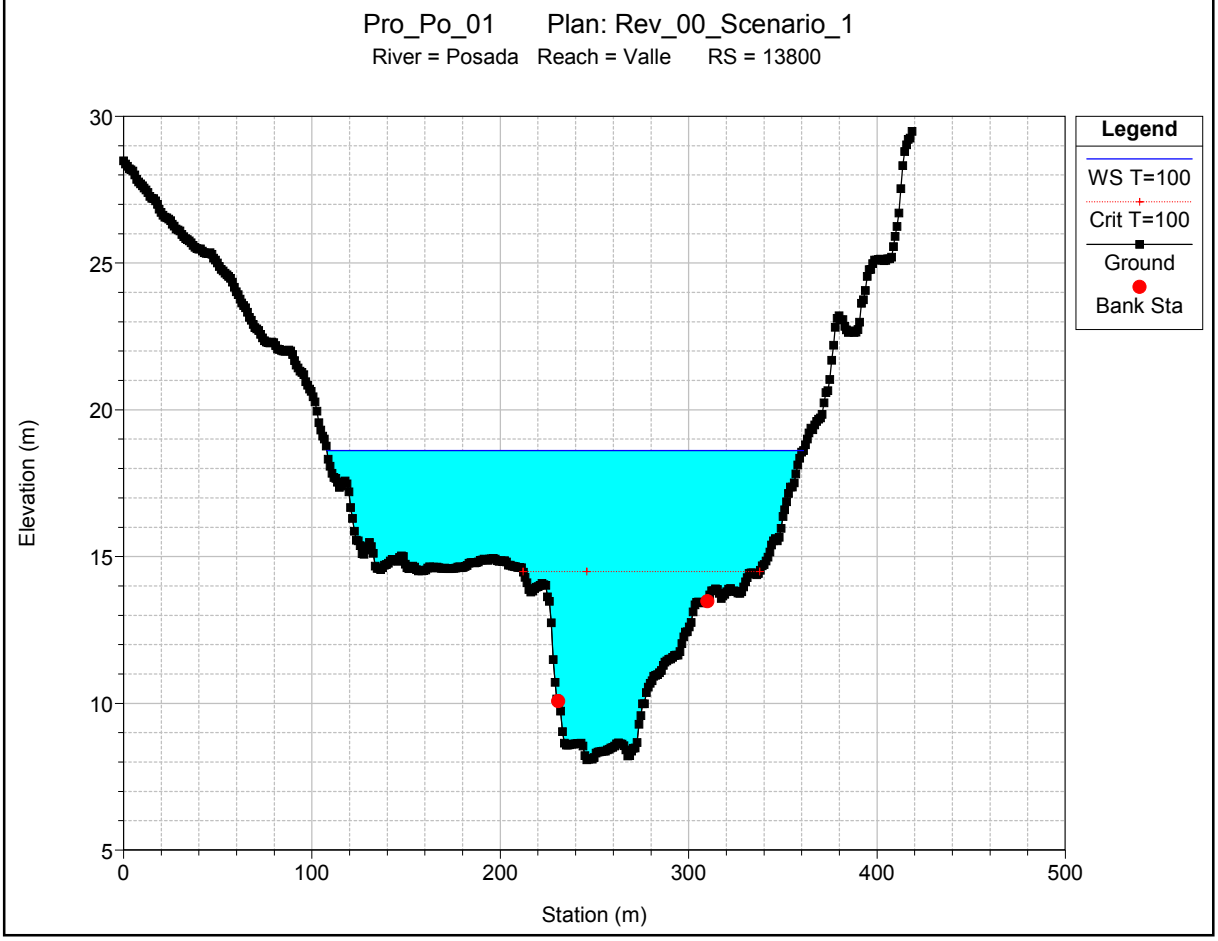


Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 13856.93

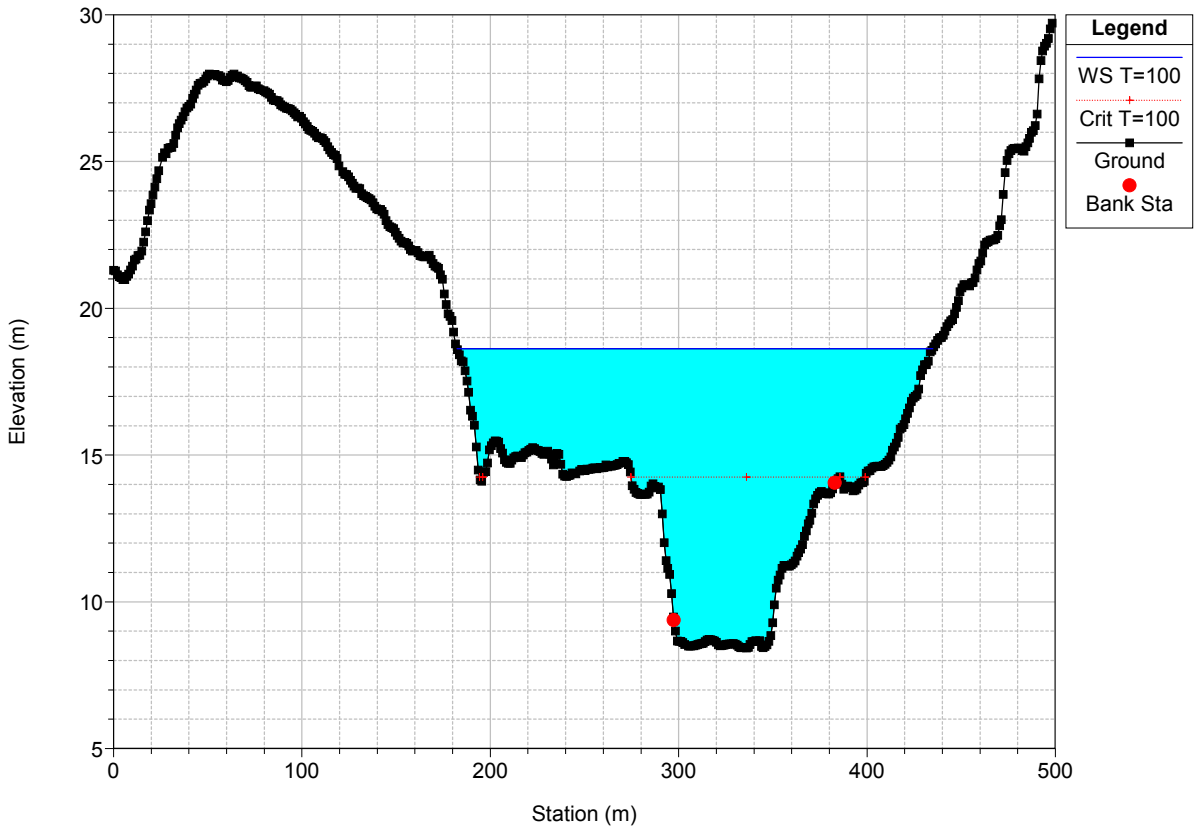



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13830
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
50
100
150
200
250
300
350


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13800
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500

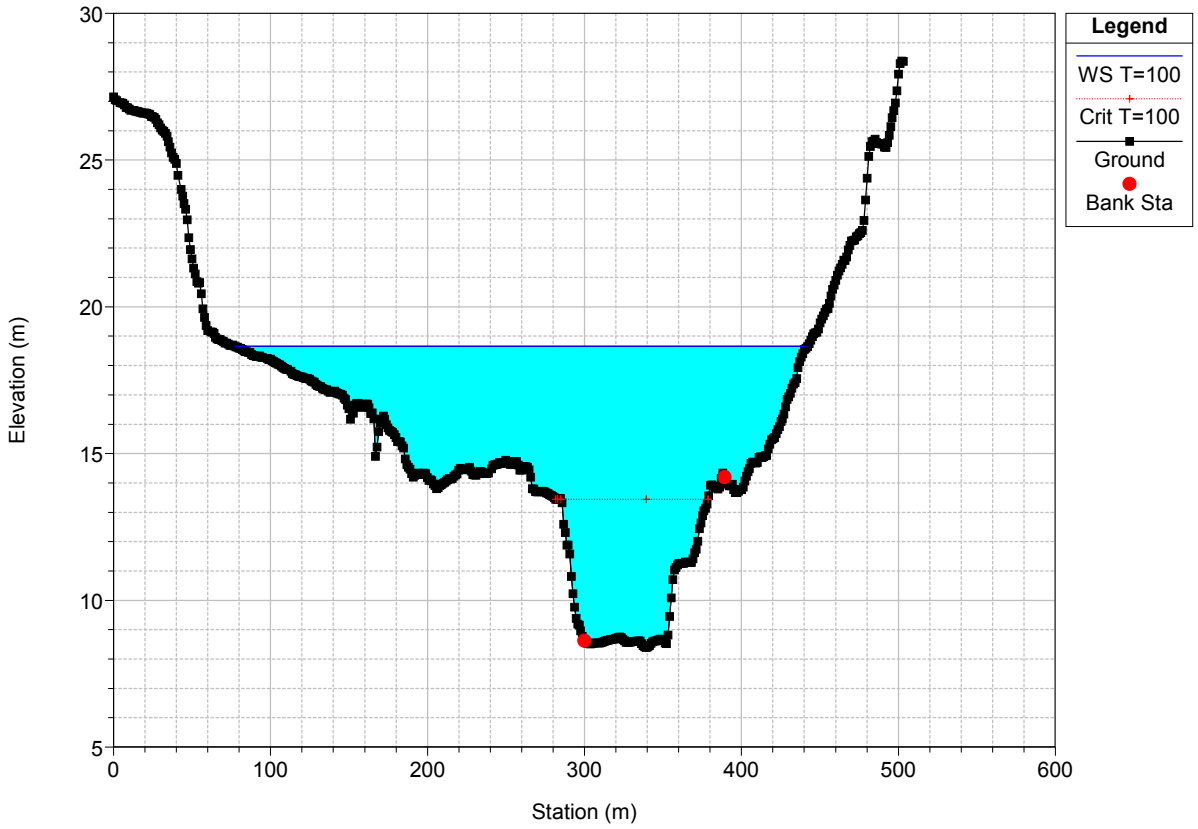
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 13783.29



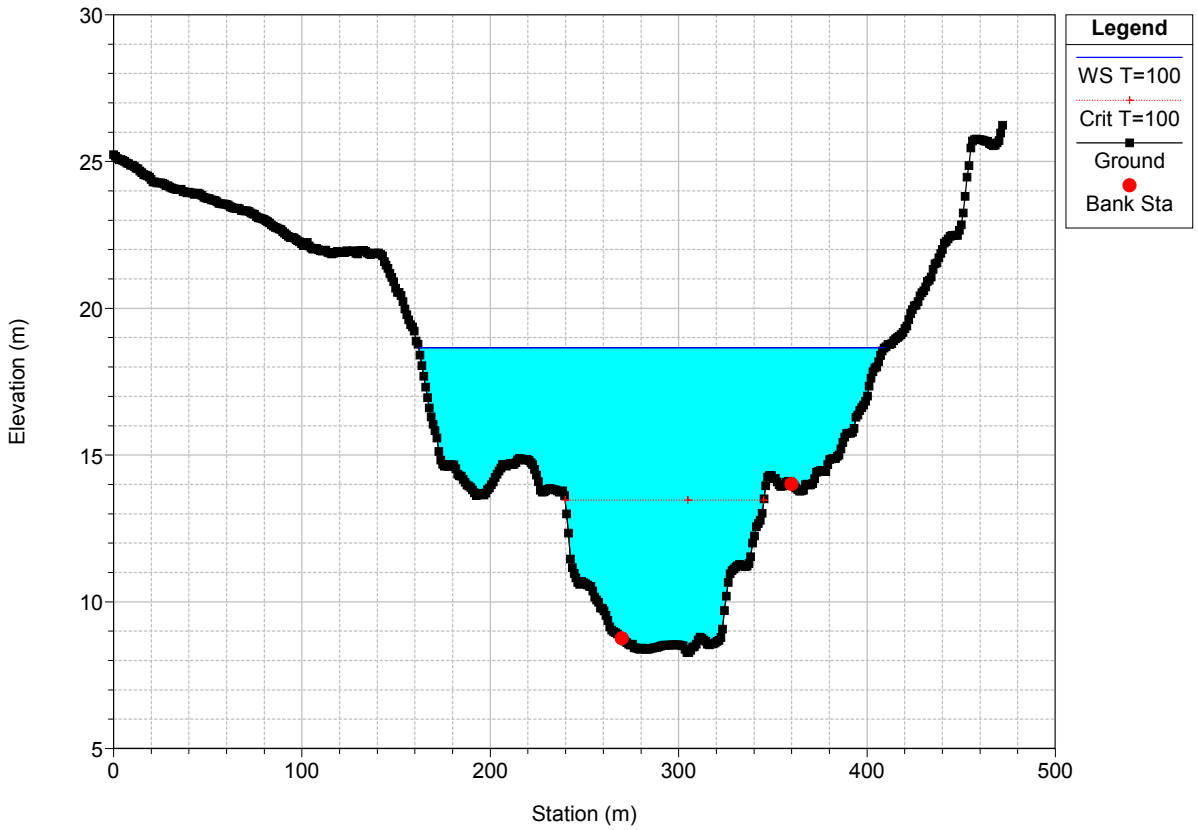
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 13767.3



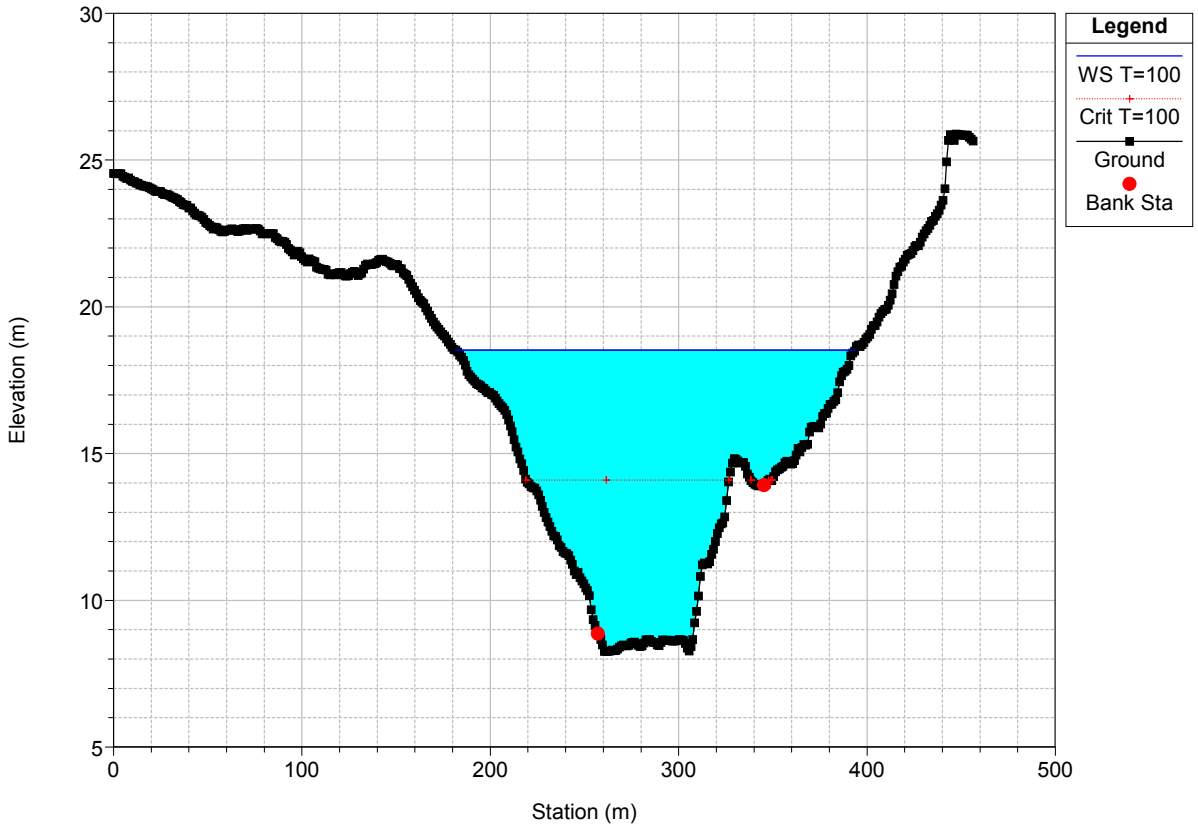
Pro_Po_01 Plan: Rev_00_Scenario_1

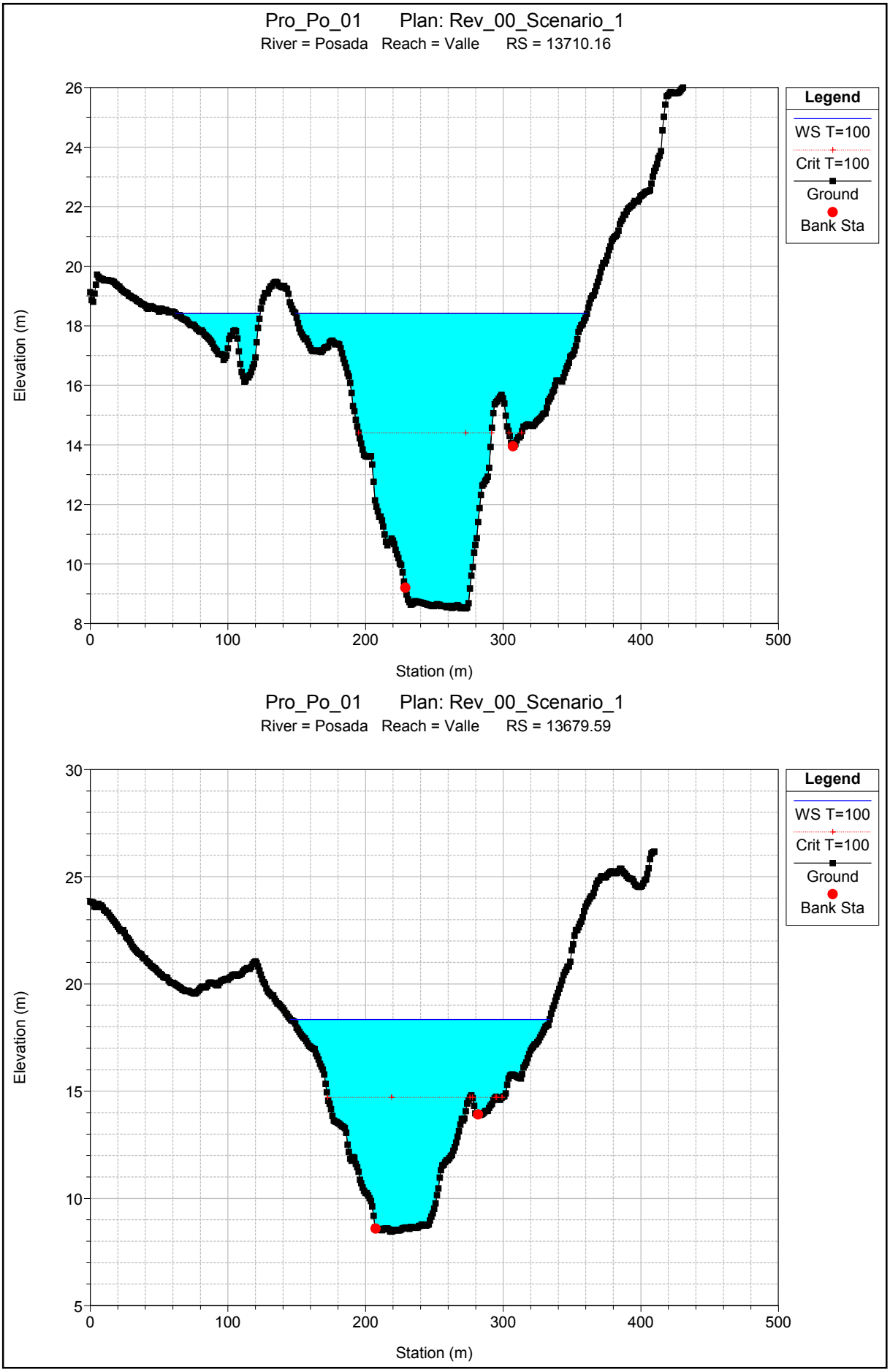
River = Posada Reach = Valle RS = 13752.25



Pro_Po_01 Plan: Rev_00_Scenario_1

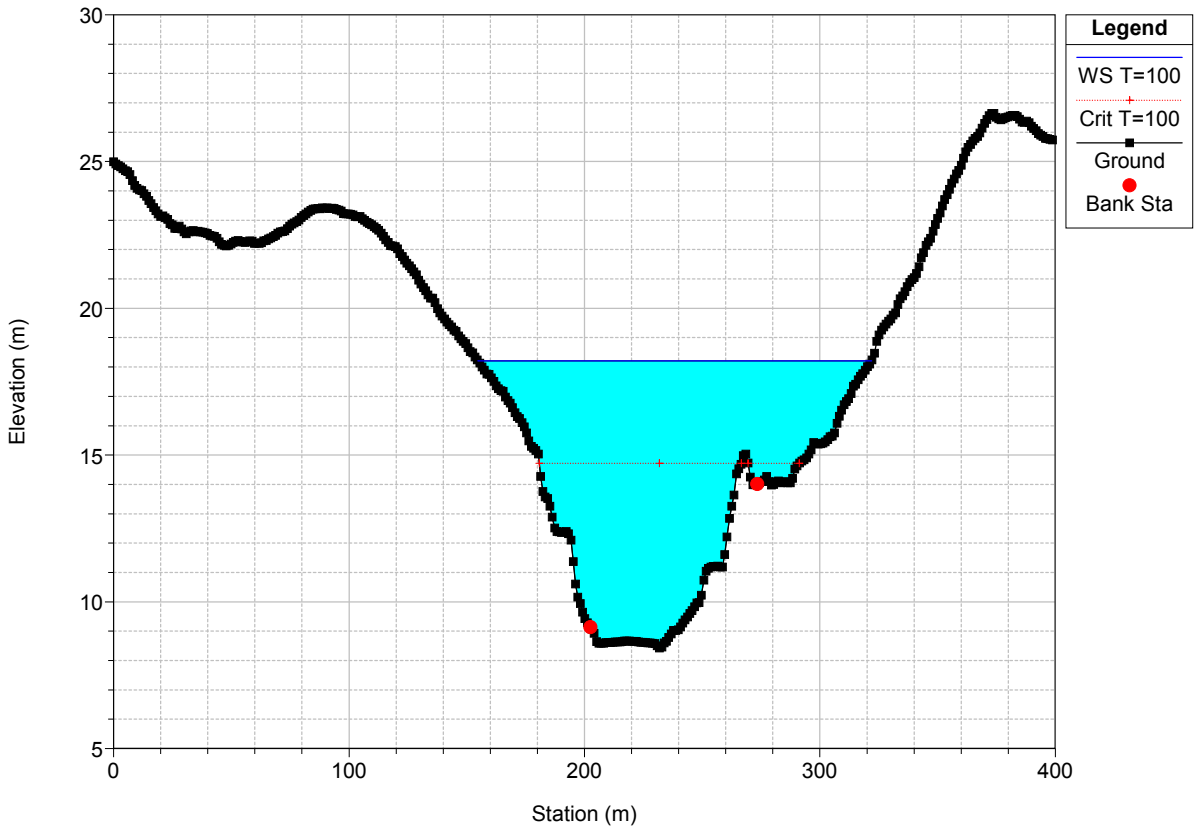
River = Posada Reach = Valle RS = 13734.86




Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13710.16
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
26
24
22
20
18
16
14
12
10
8
0
100
200
300
400
500
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13679.59
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500

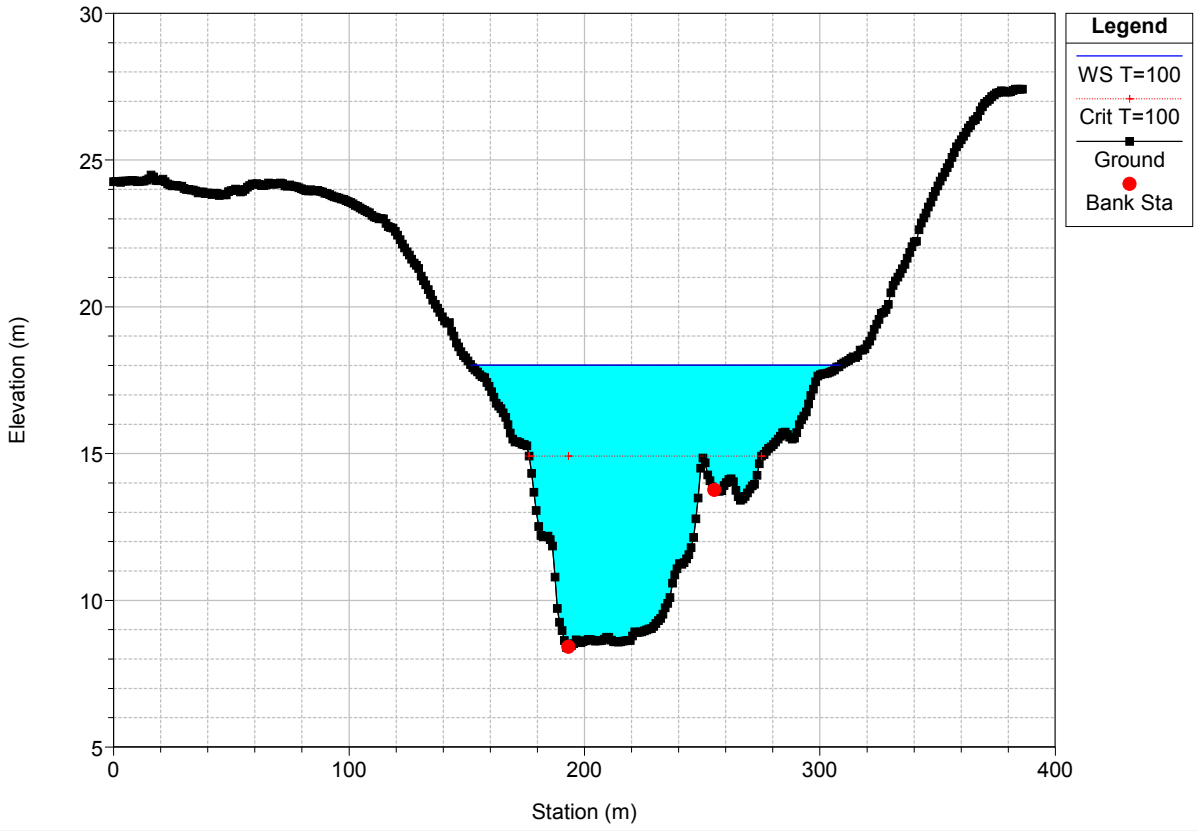
Pro_Po_01 Plan: Rev_00_Scenario_1

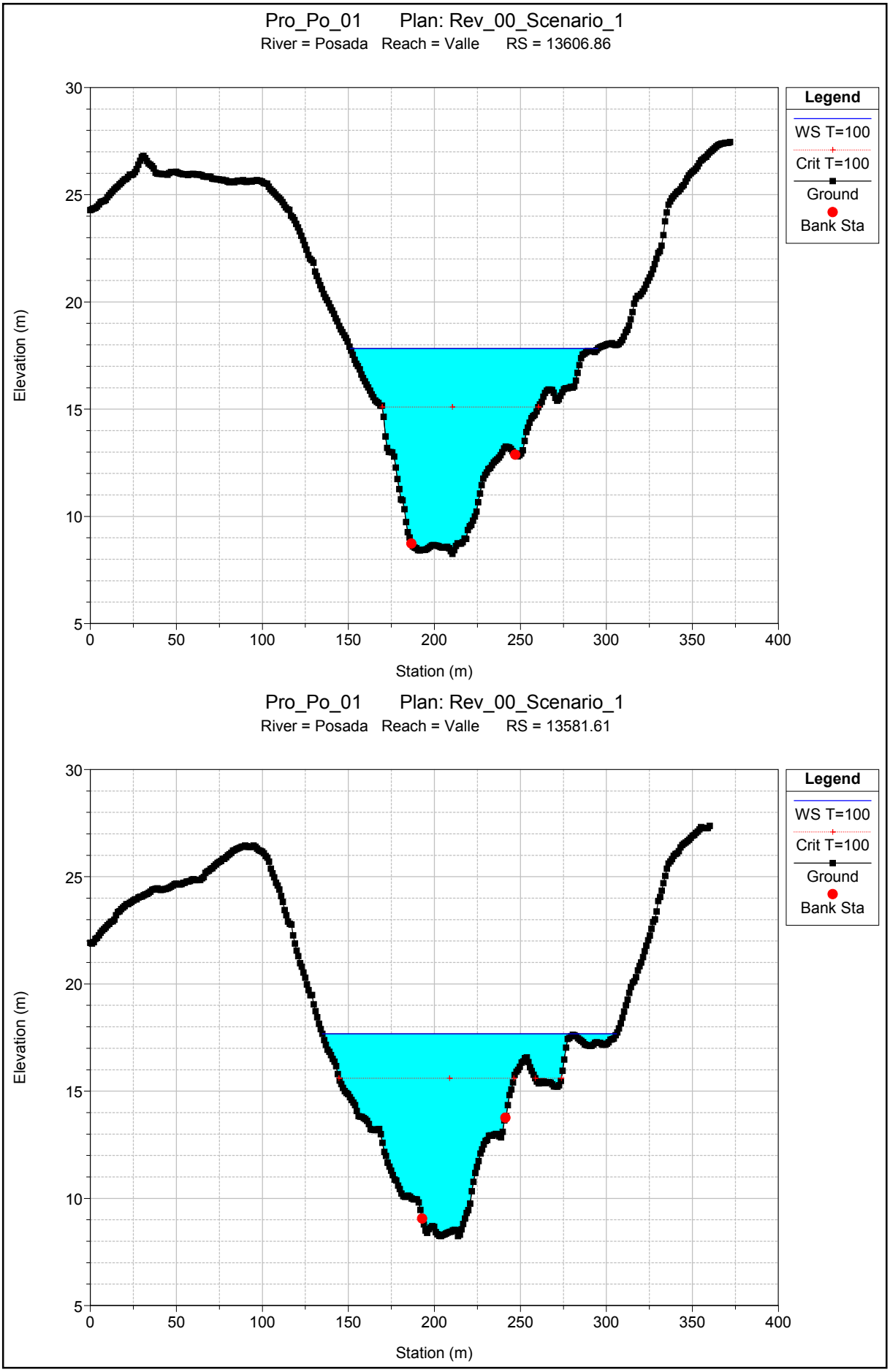
River = Posada Reach = Valle RS = 13650

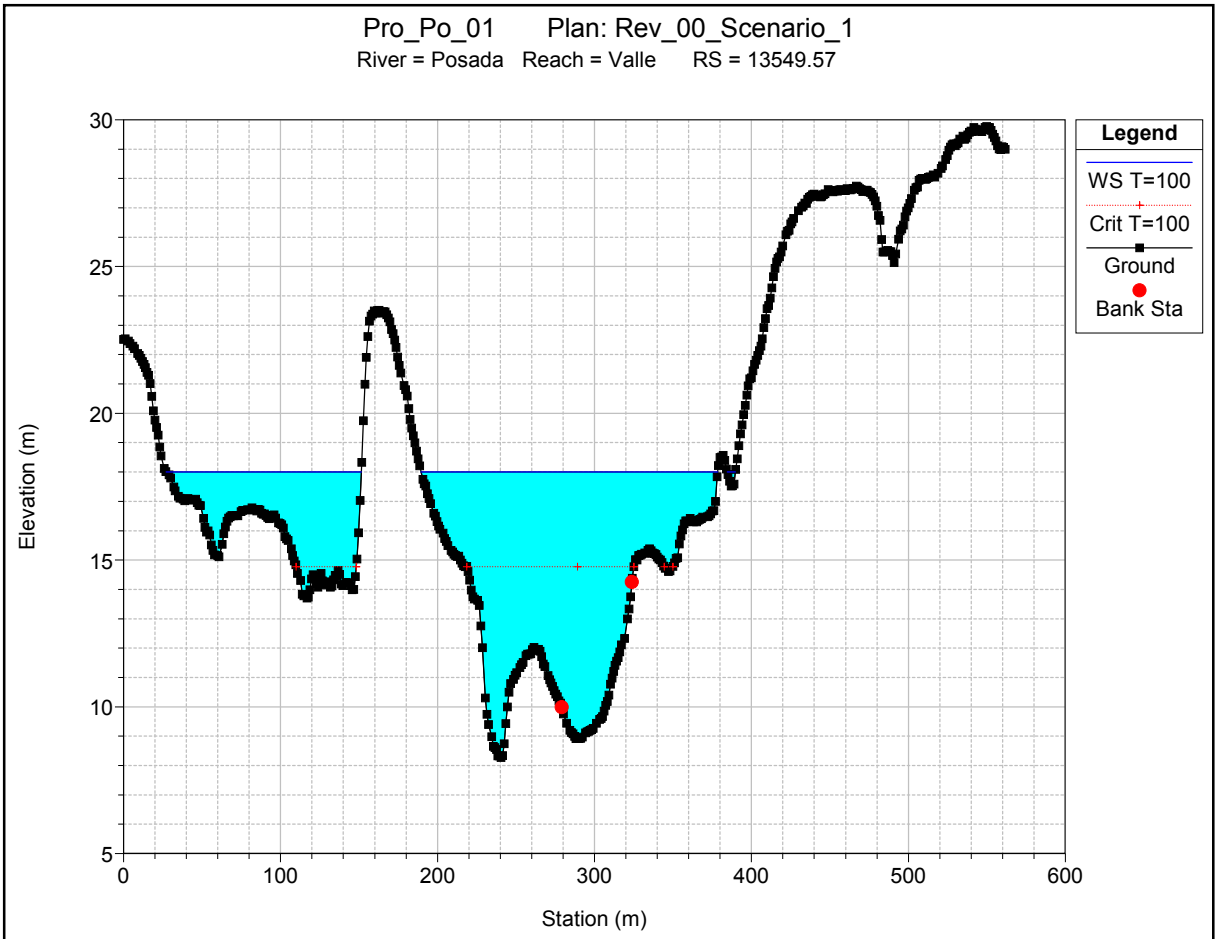


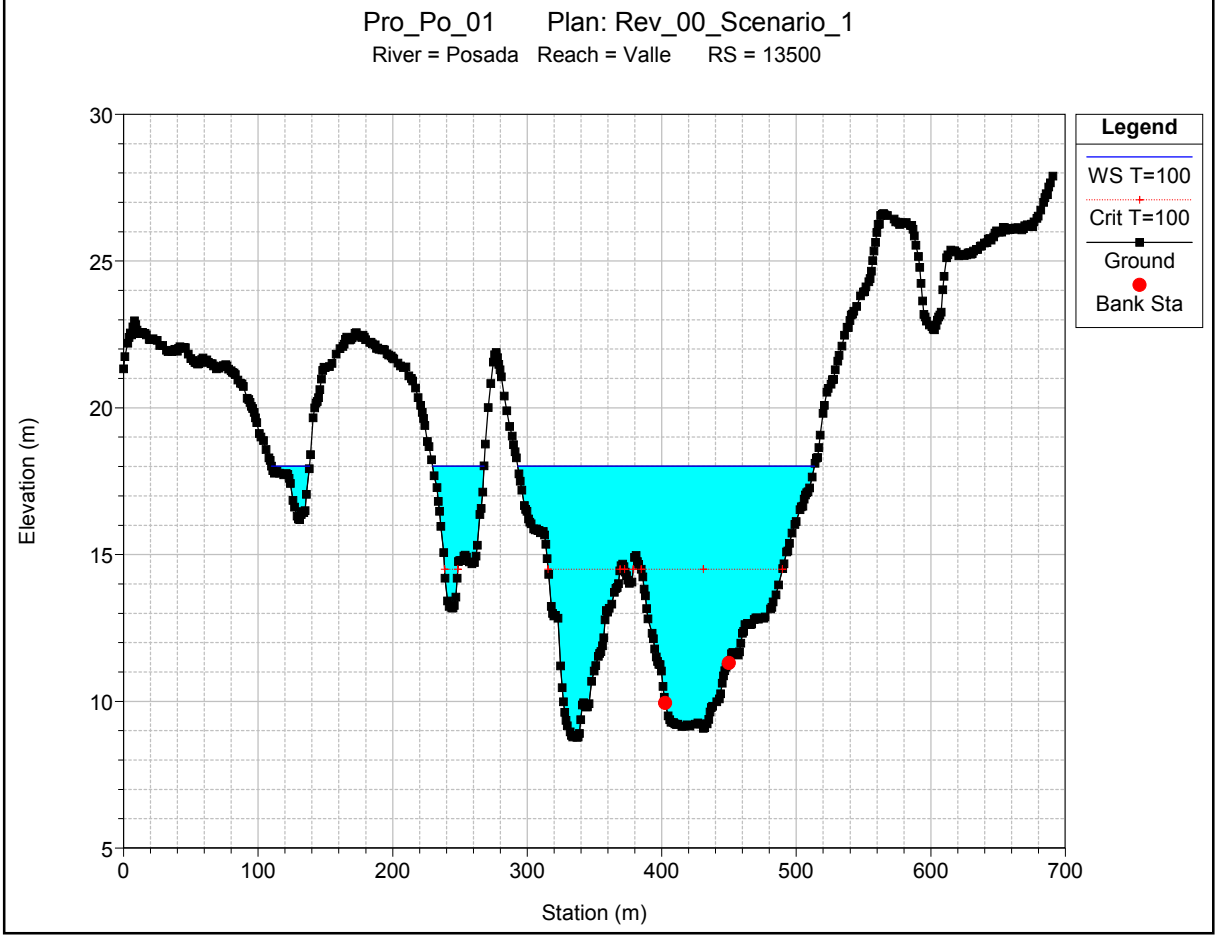
Pro_Po_01 Plan: Rev_00_Scenario_1

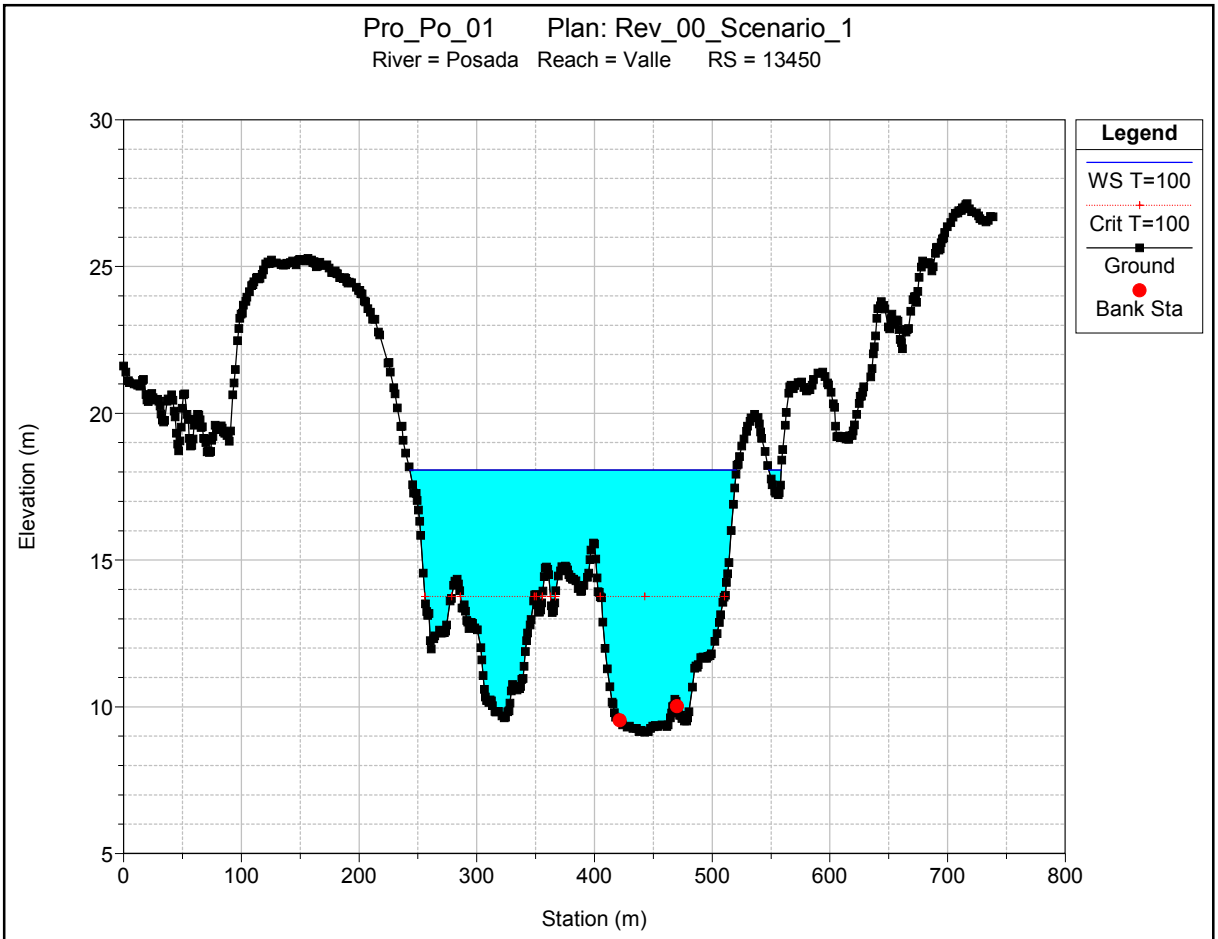
River = Posada Reach = Valle RS = 13630.1

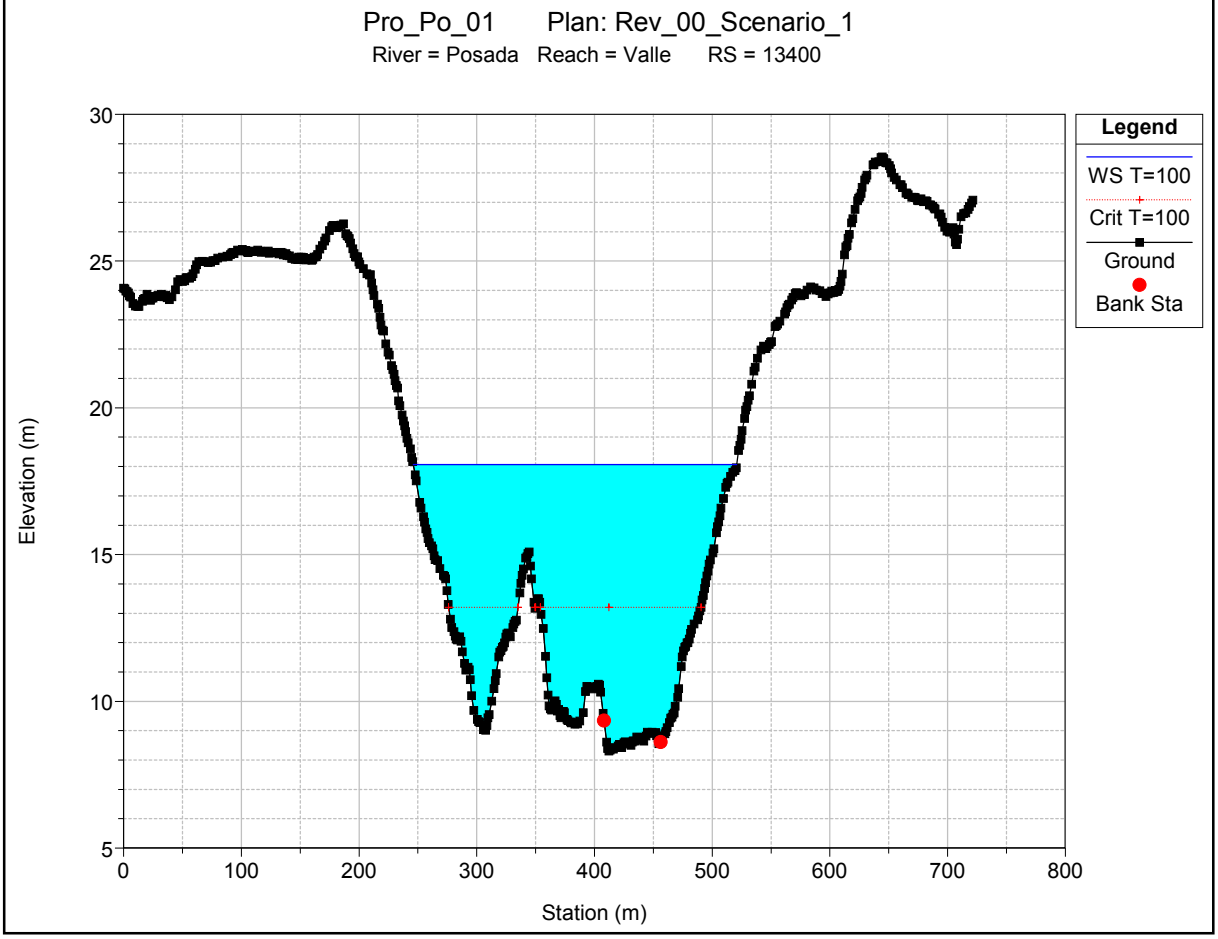



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13606.86
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
50
100
150
200
250
300
350
400
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13581.61
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13549.57
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500
600

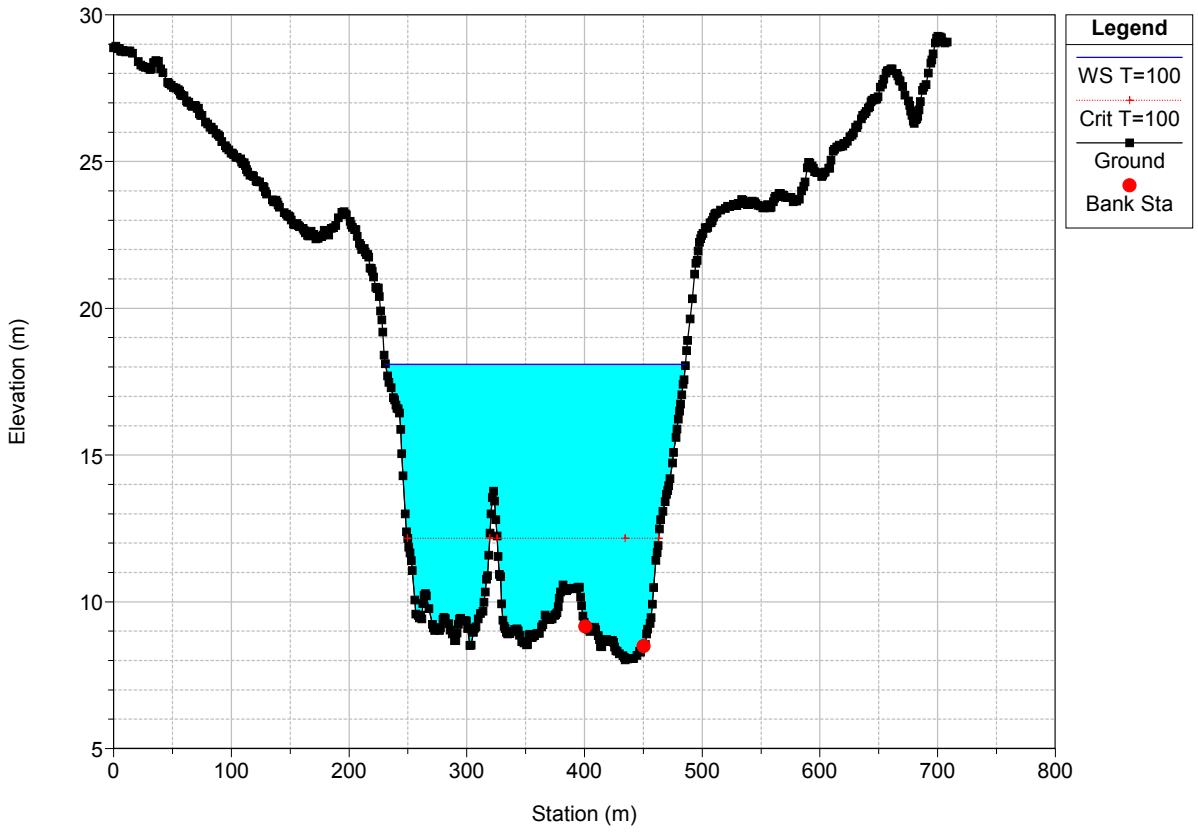

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13500
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500
600
700


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13450
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500
600
700
800


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13400
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500
600
700
800

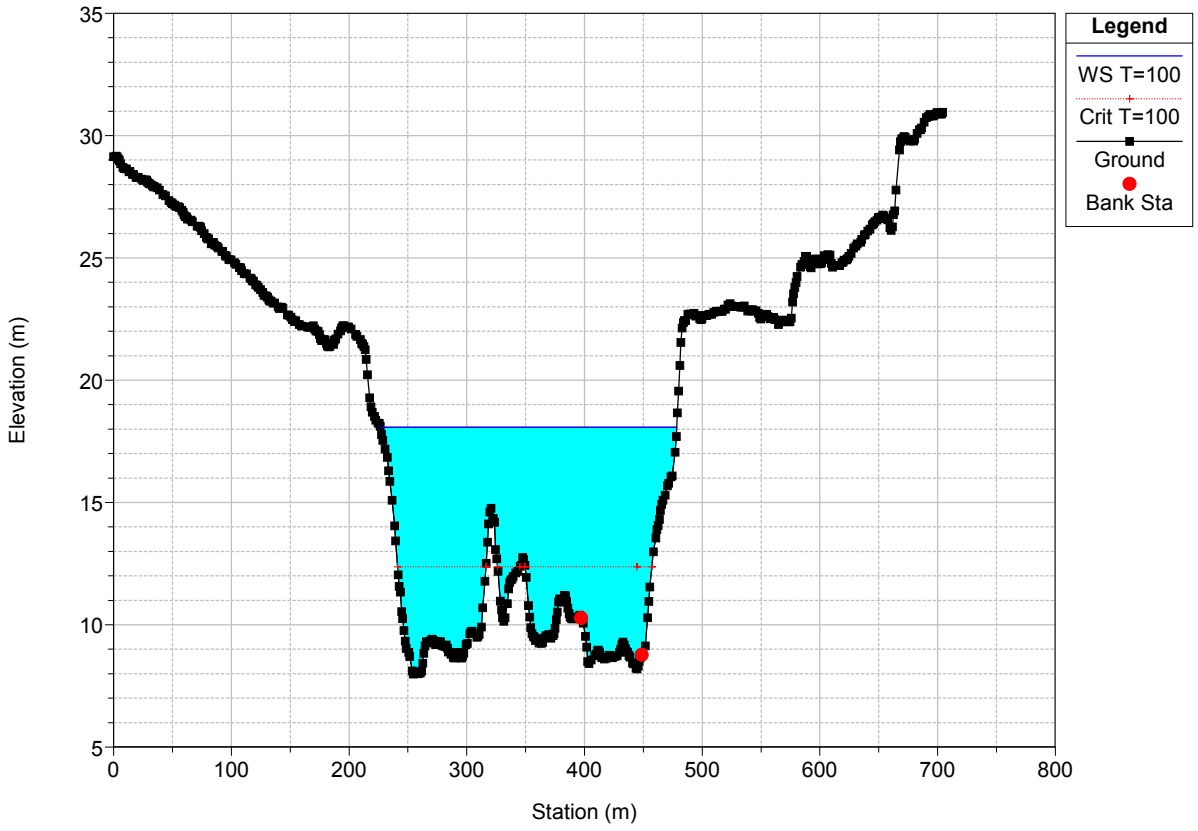
Pro_Po_01 Plan: Rev_00_Scenario_1

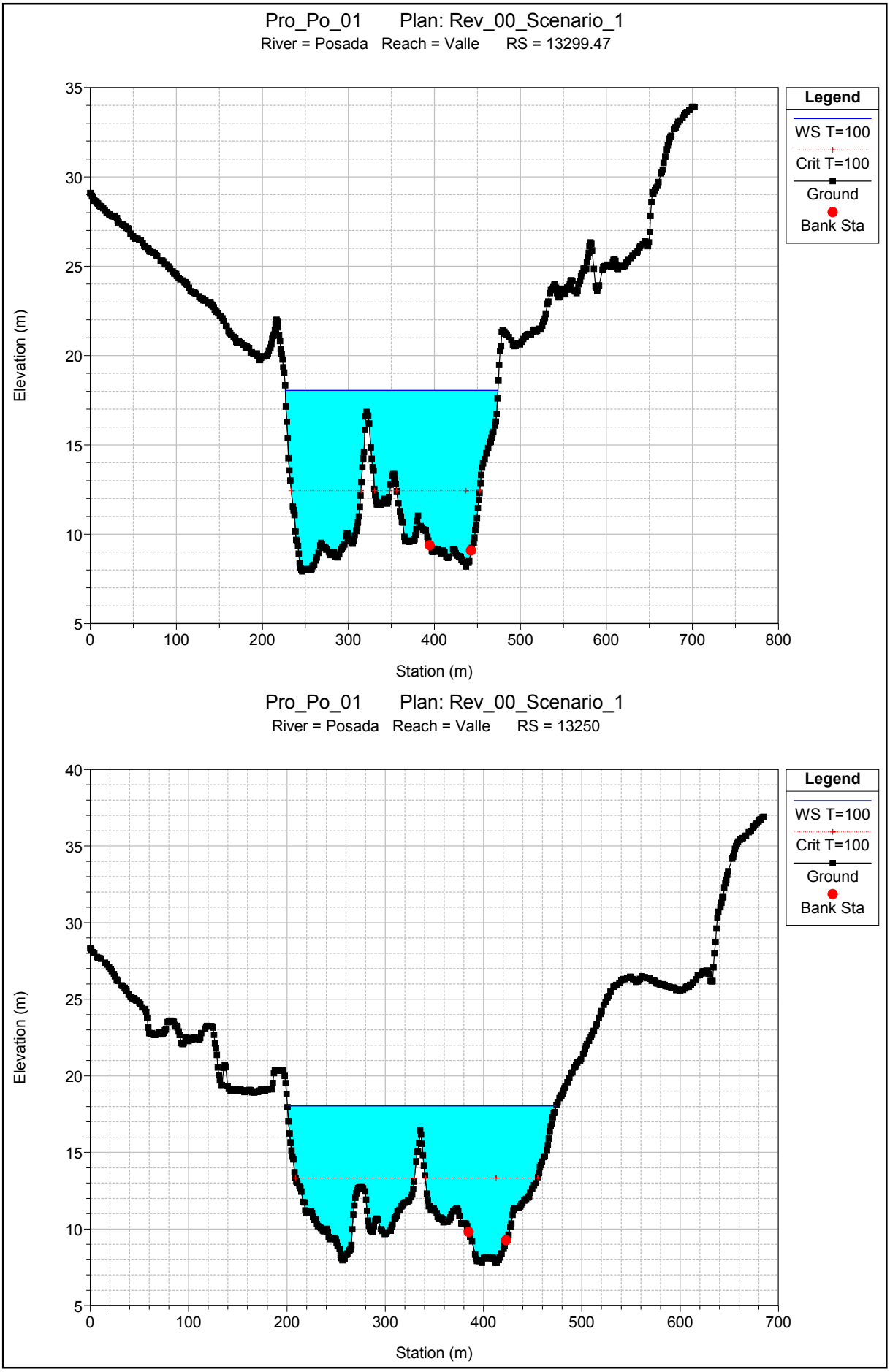
River = Posada Reach = Valle RS = 13350

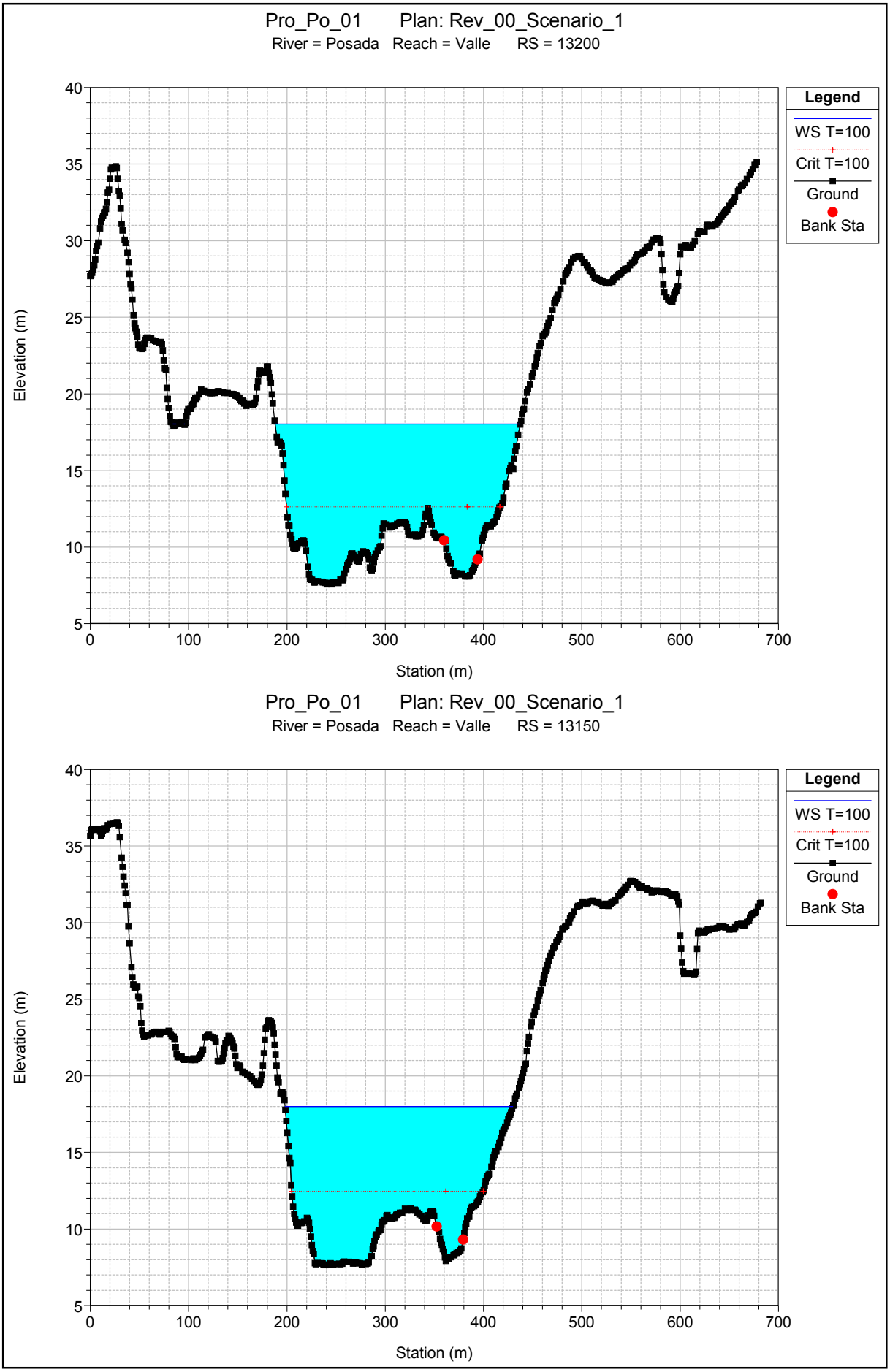


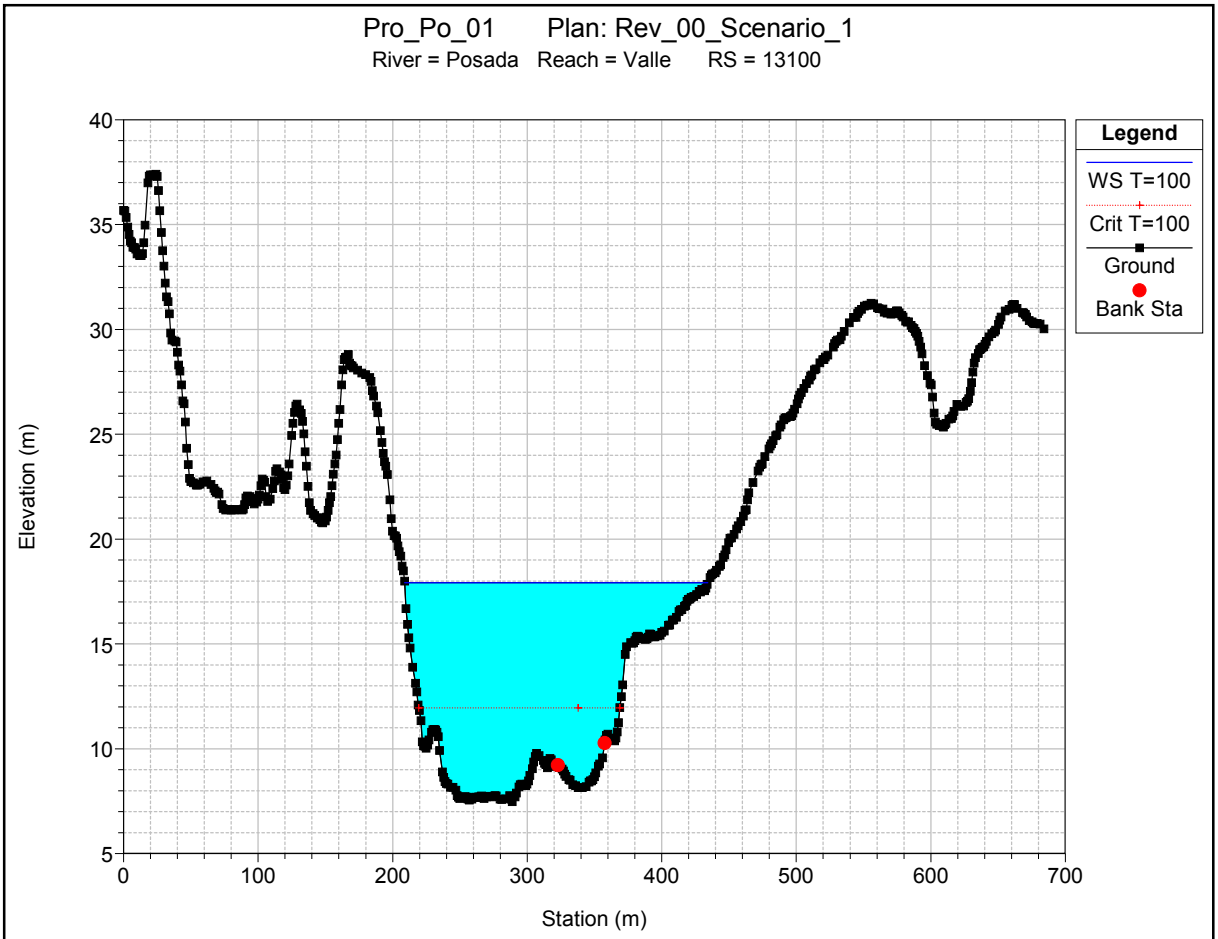
Pro_Po_01 Plan: Rev_00_Scenario_1

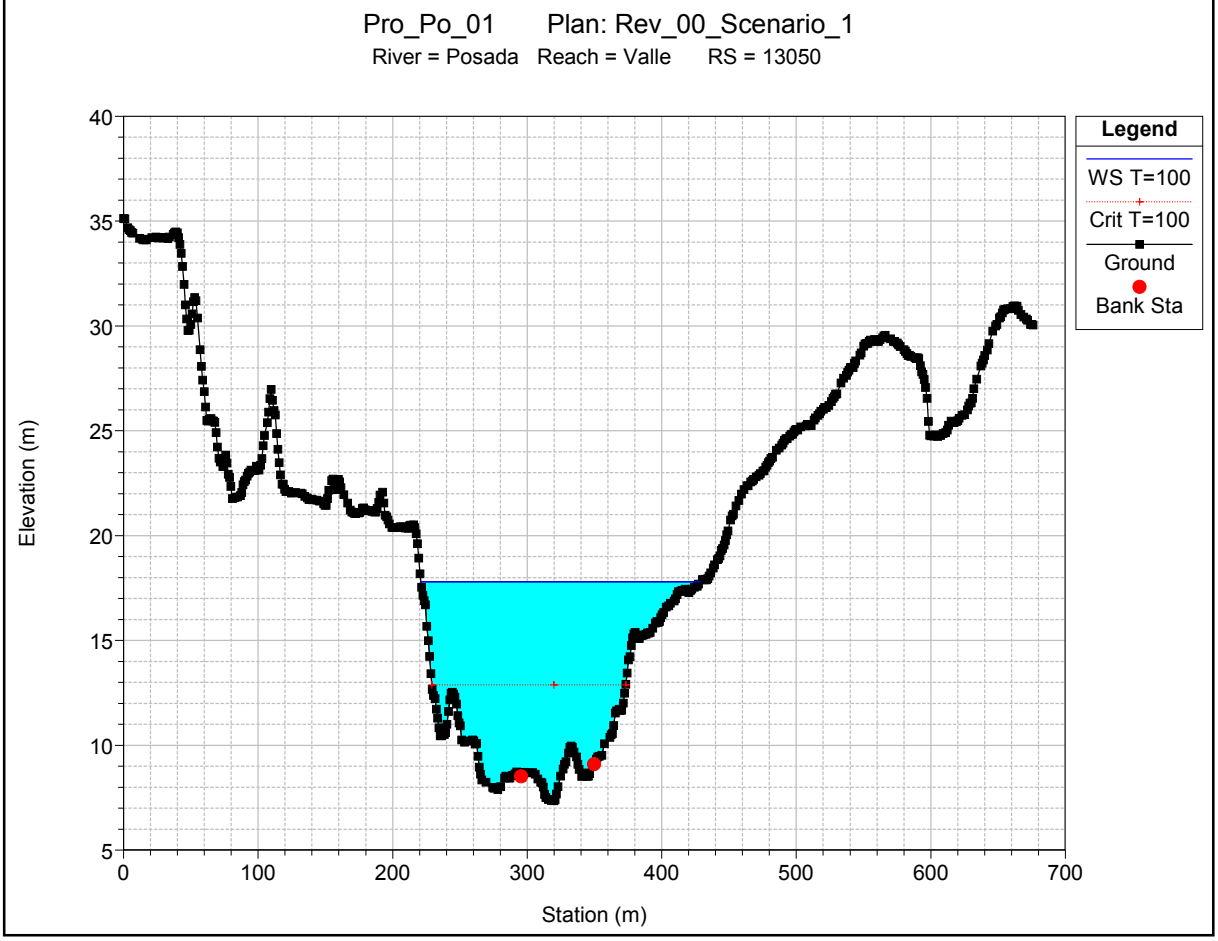
River = Posada Reach = Valle RS = 13324.55

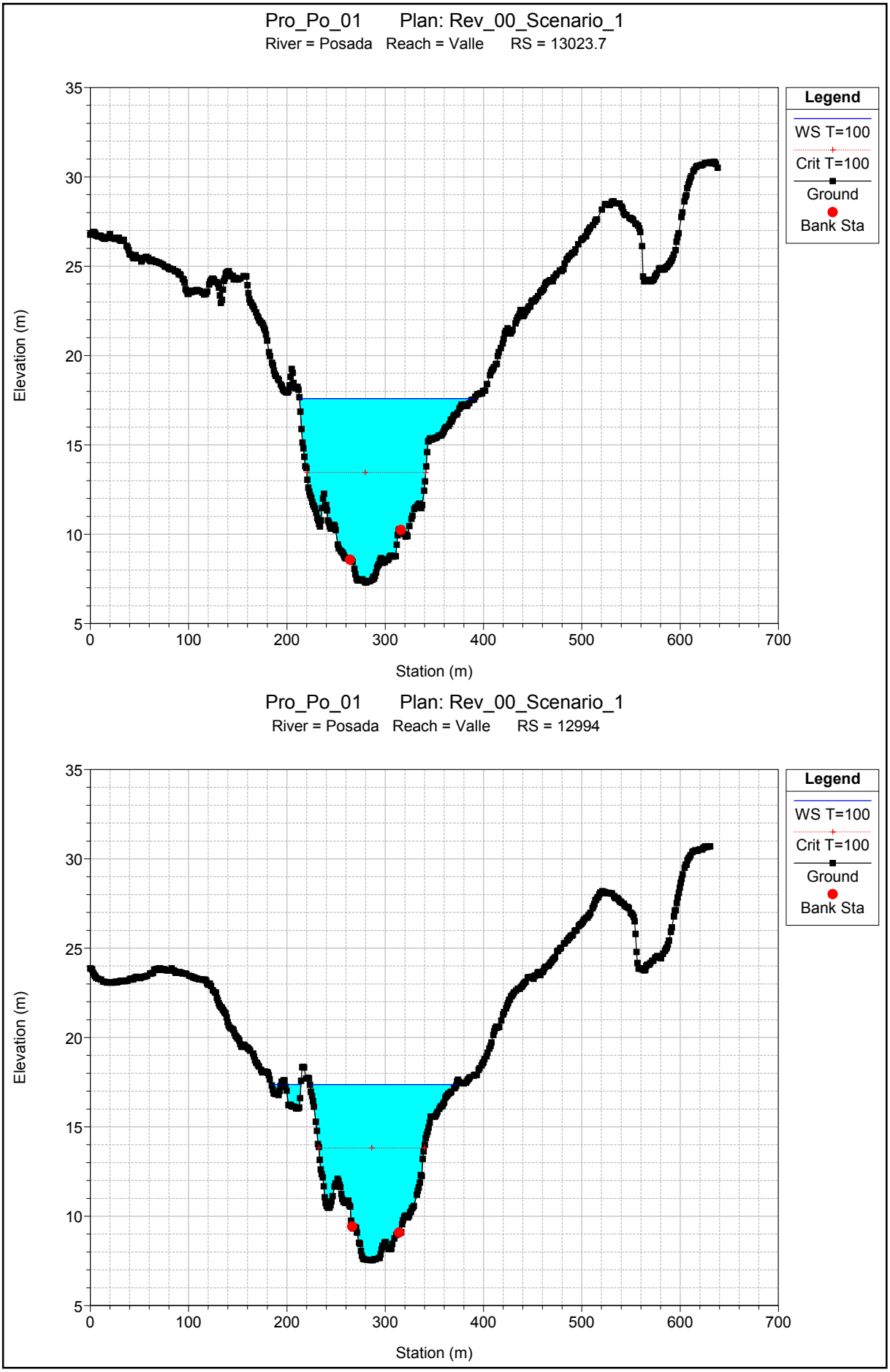


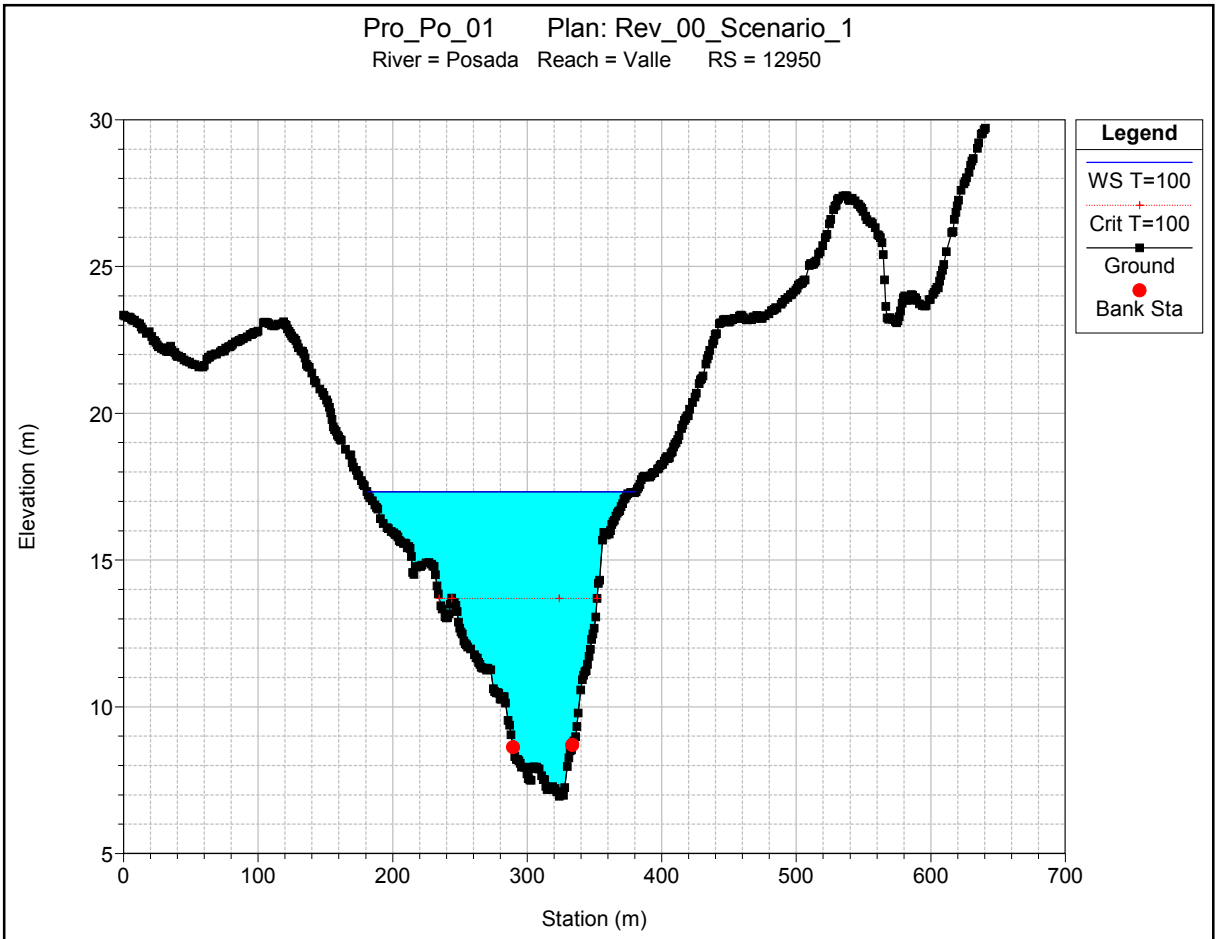

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13299.47
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13250
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)

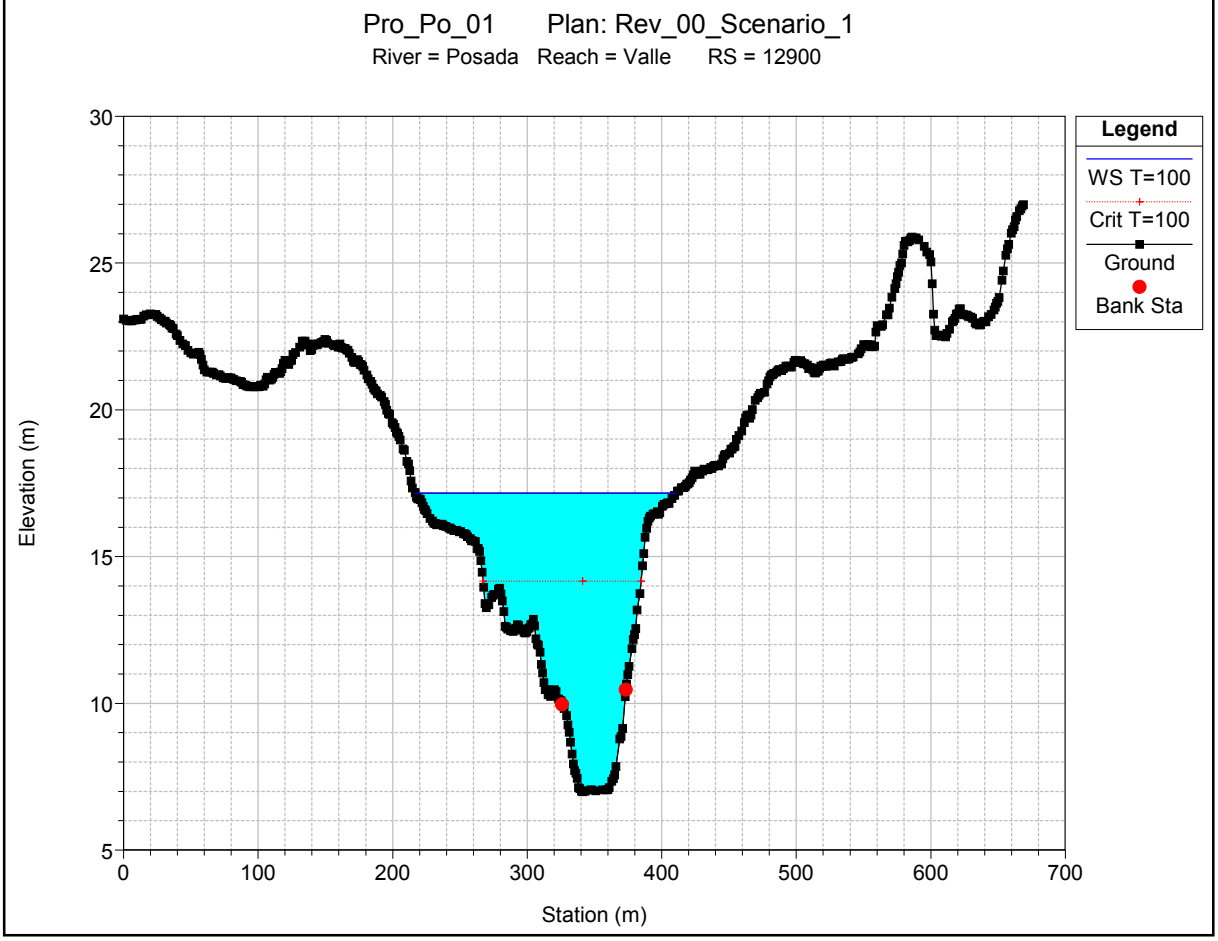

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13200
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
40
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13150
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)

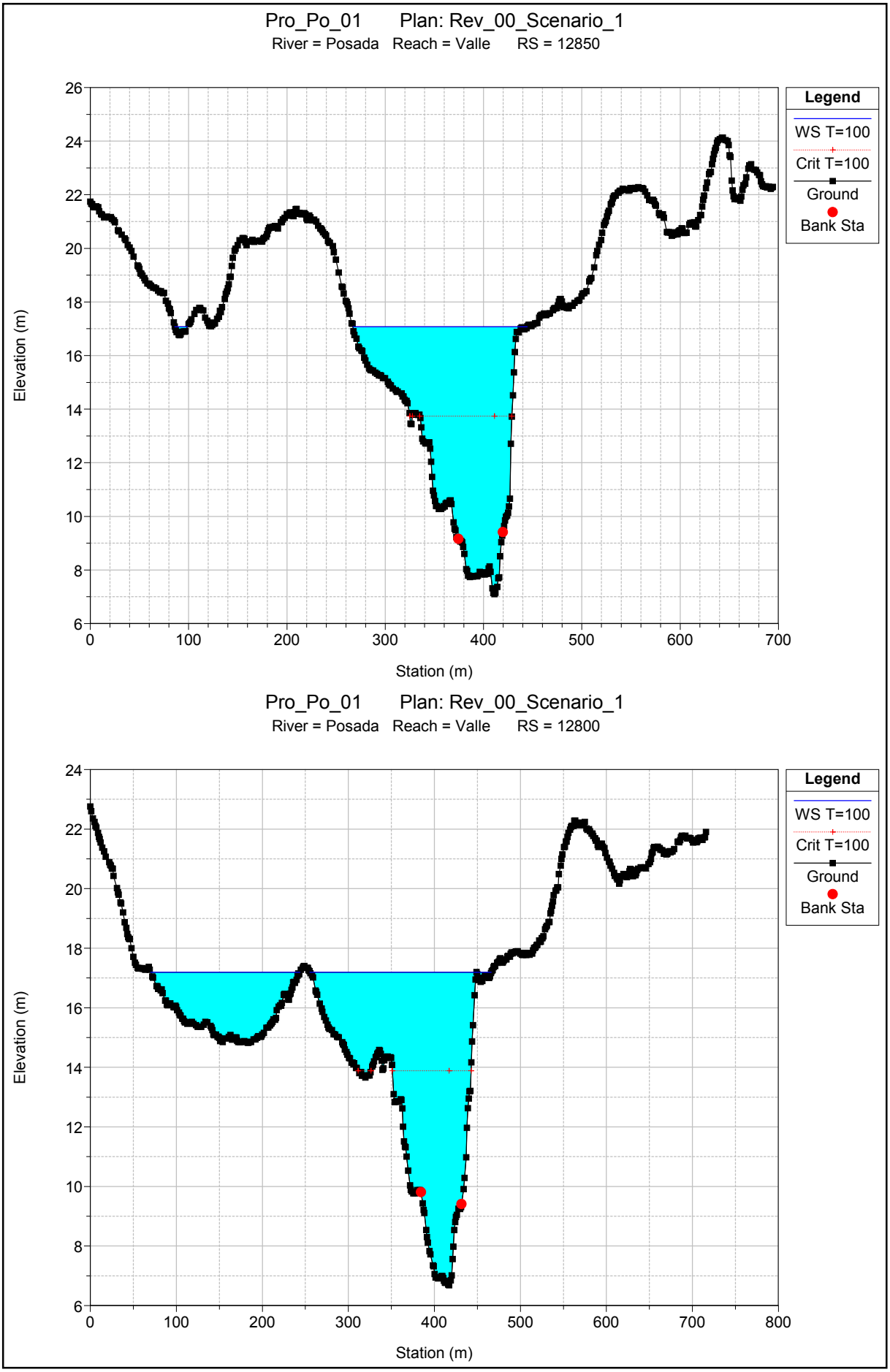

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13100
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
40
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700

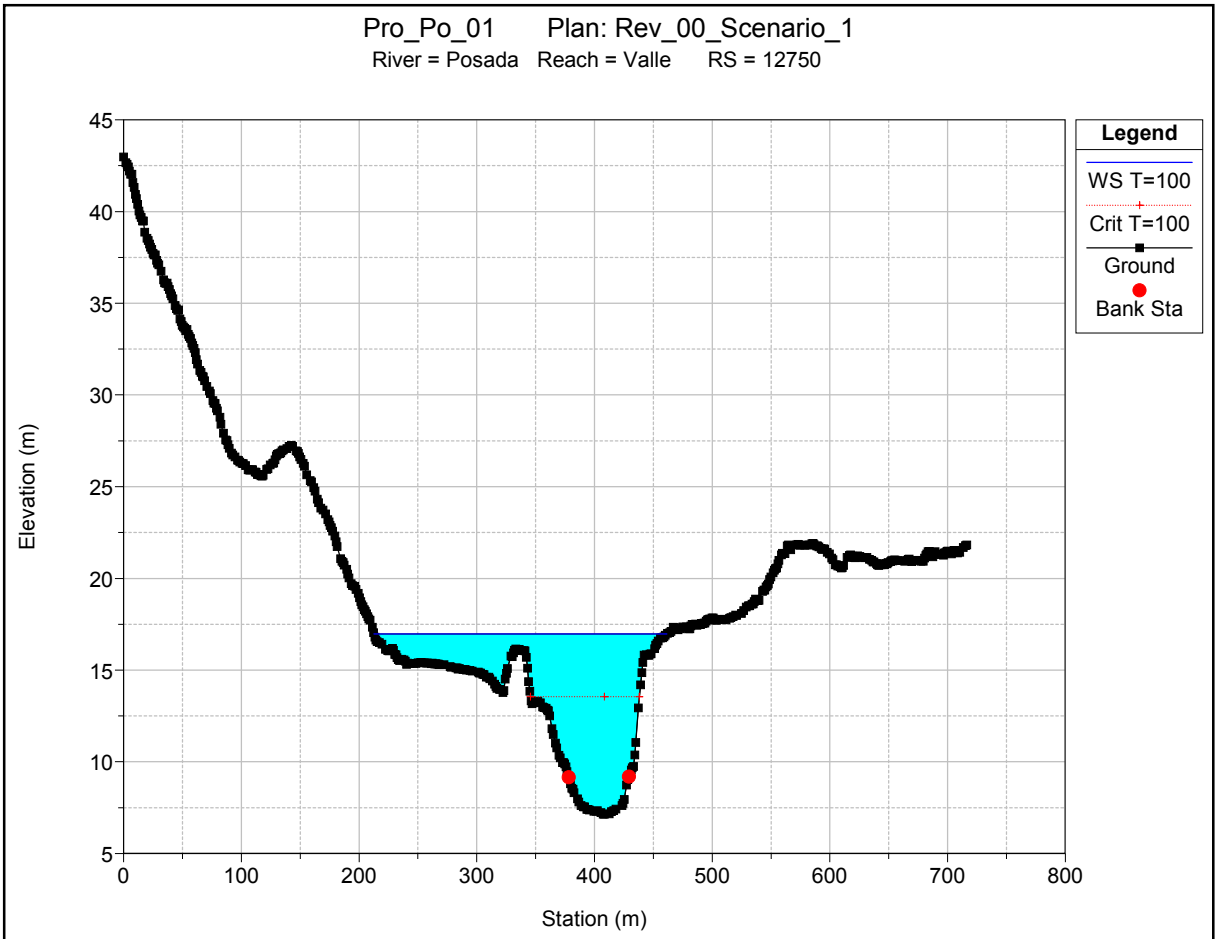

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13050
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
40
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700

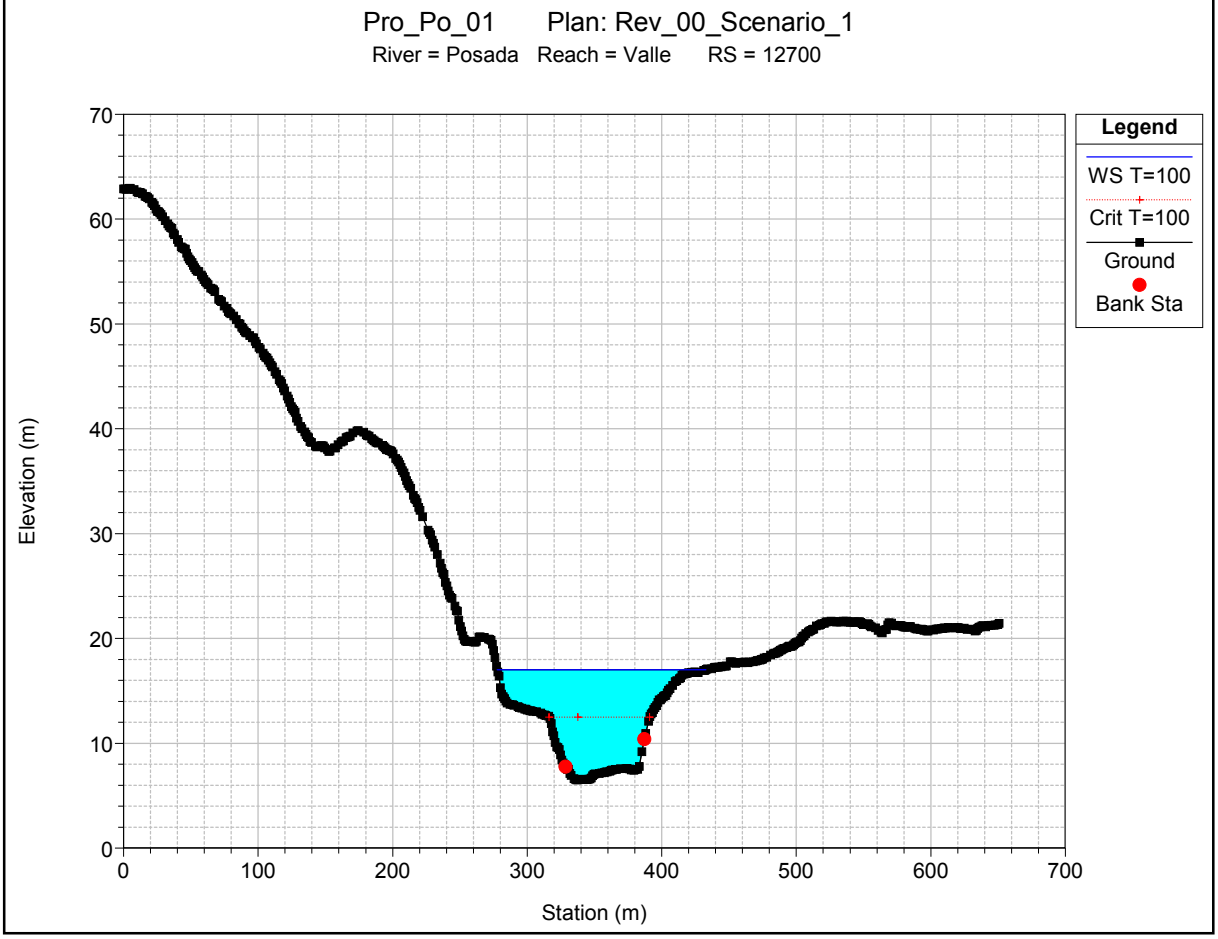

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13023.7
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12994
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)

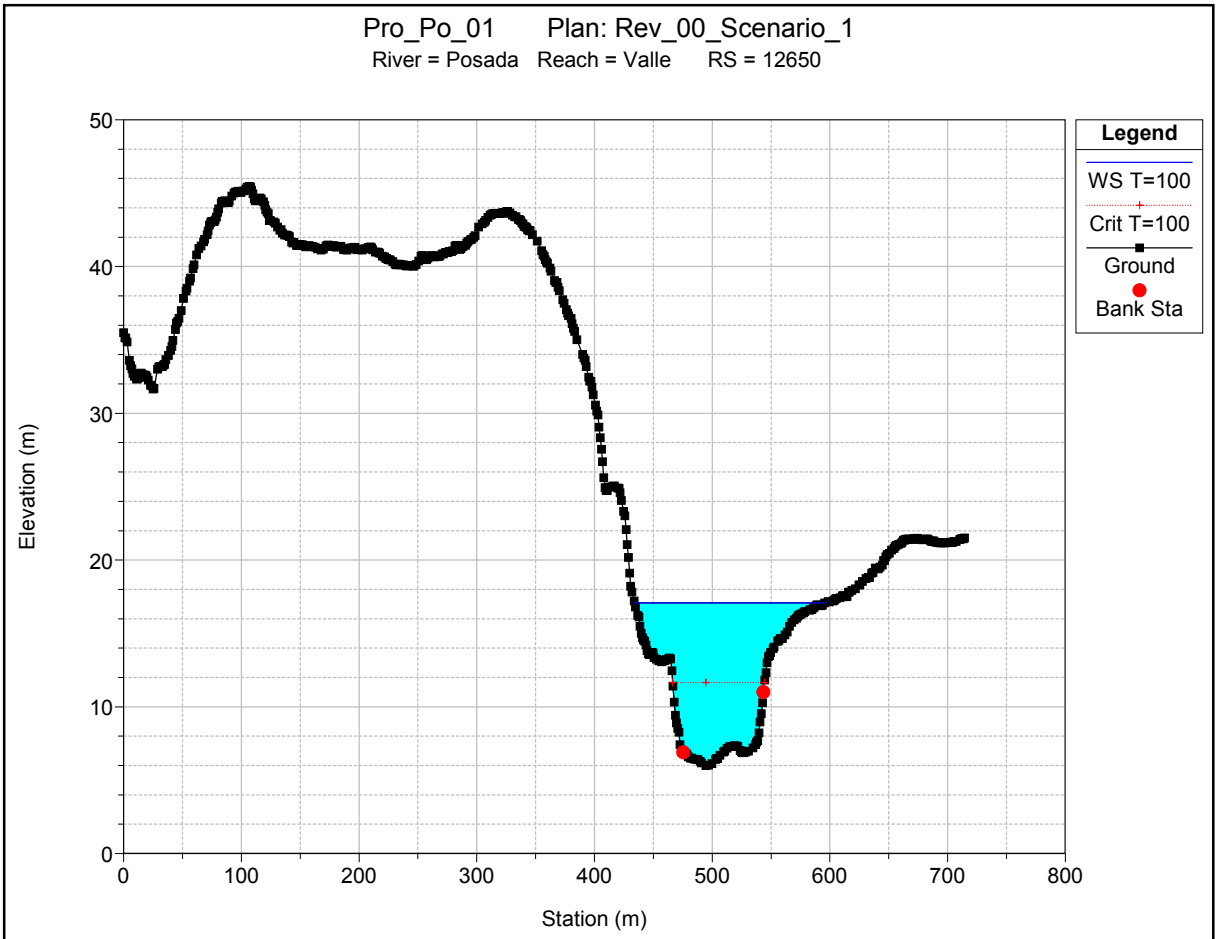

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12950
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500
600
700

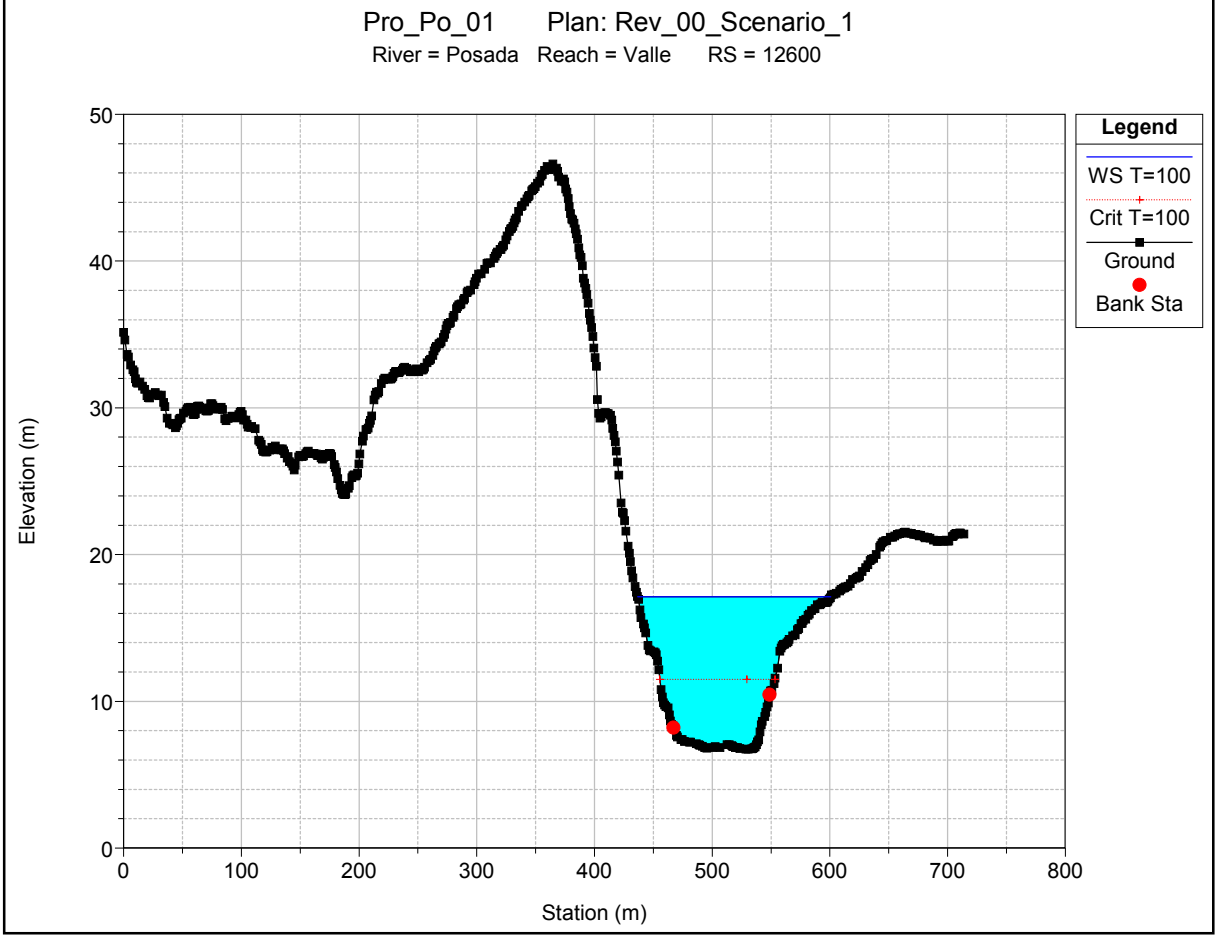

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12900
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500
600
700

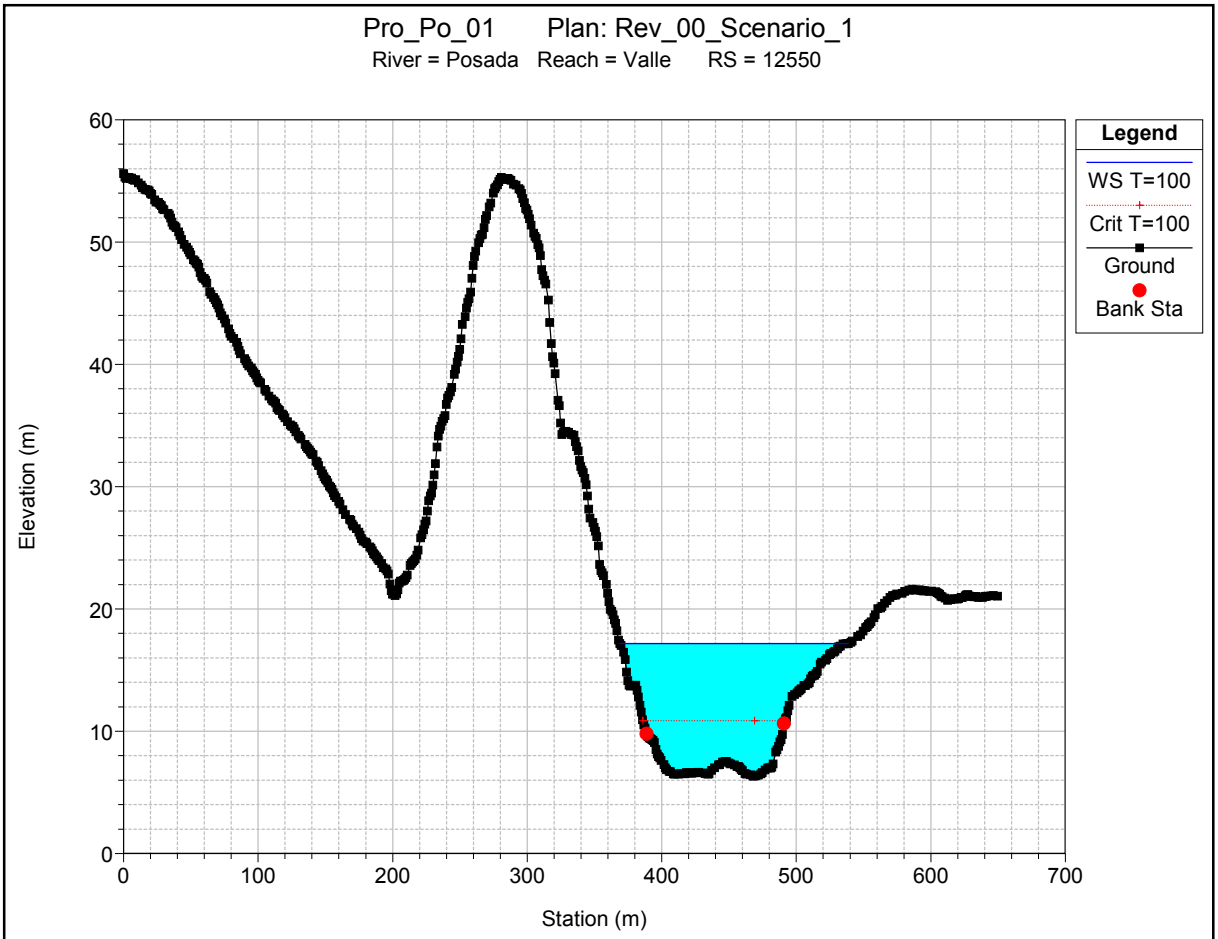

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12850
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12800
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)

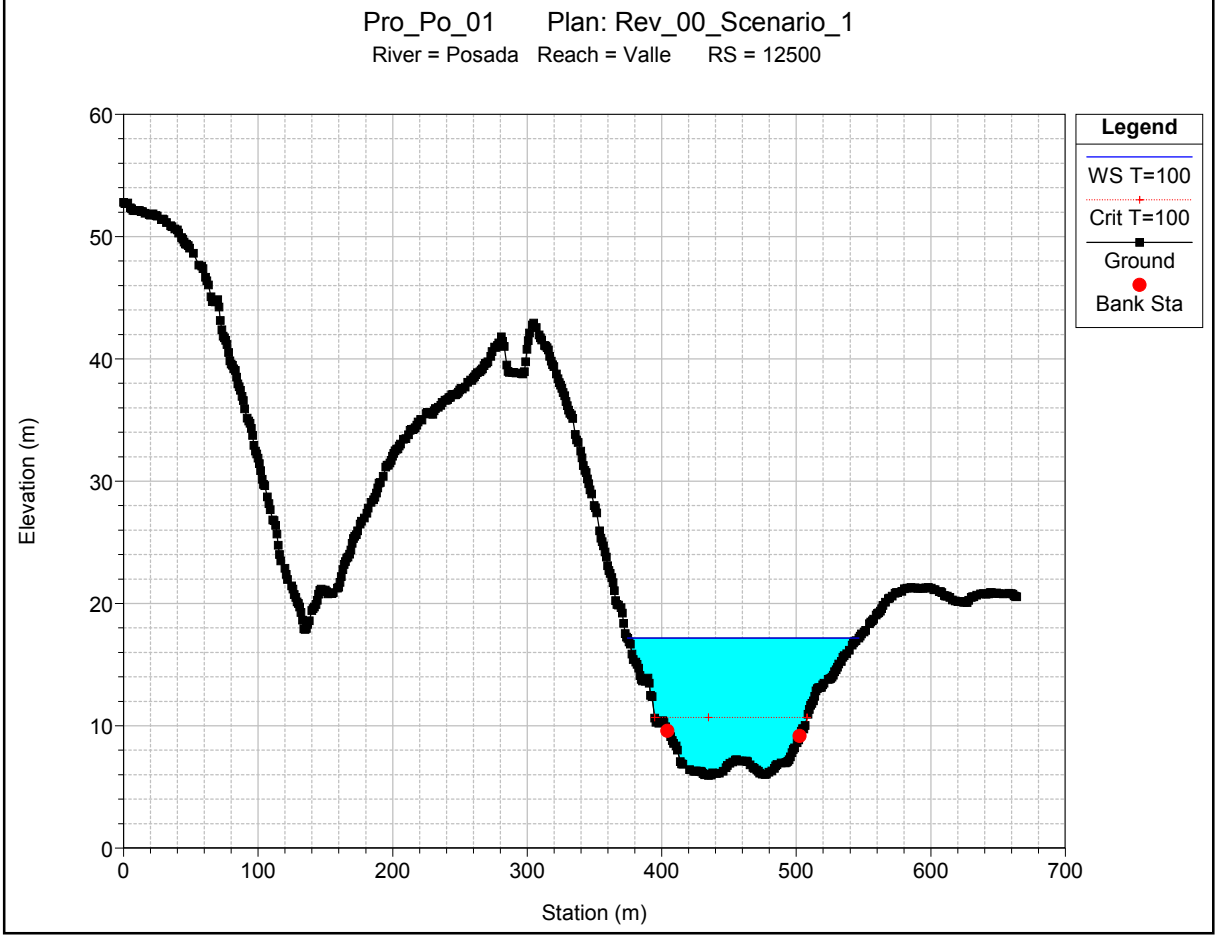

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12750
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
45
40
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700
800

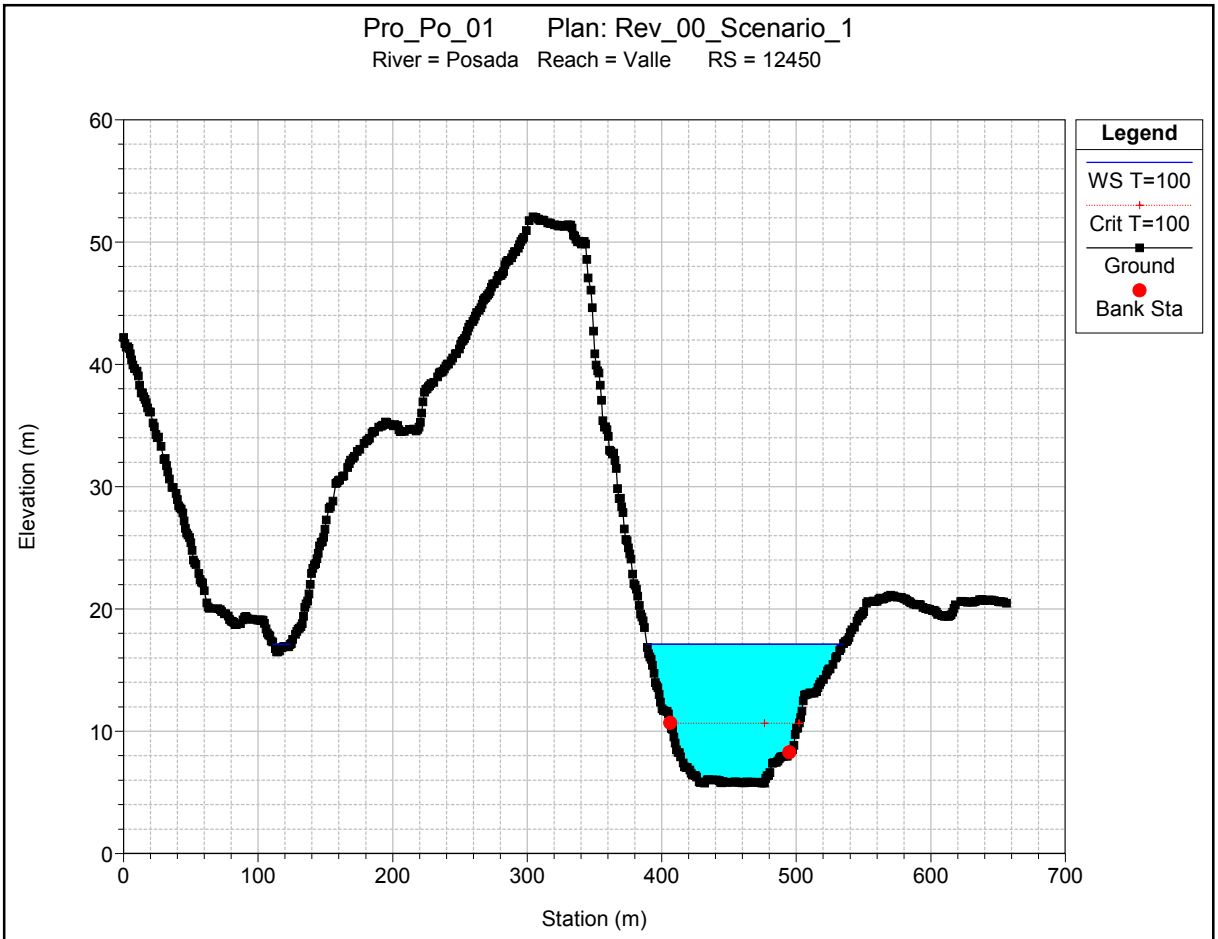

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12700
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
70
60
50
40
30
20
10
0
100
200
300
400
500
600
700

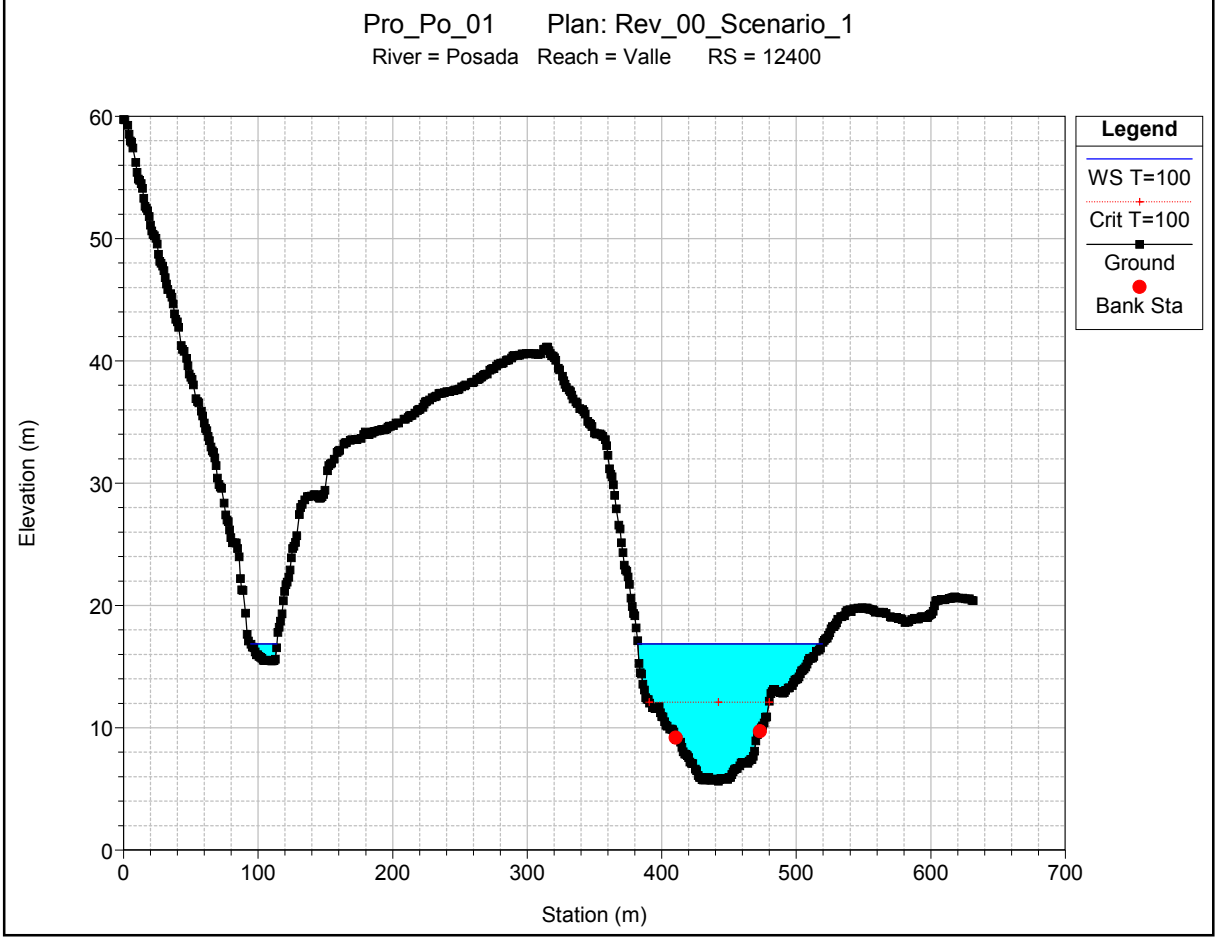

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12650
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
100
200
300
400
500
600
700
800

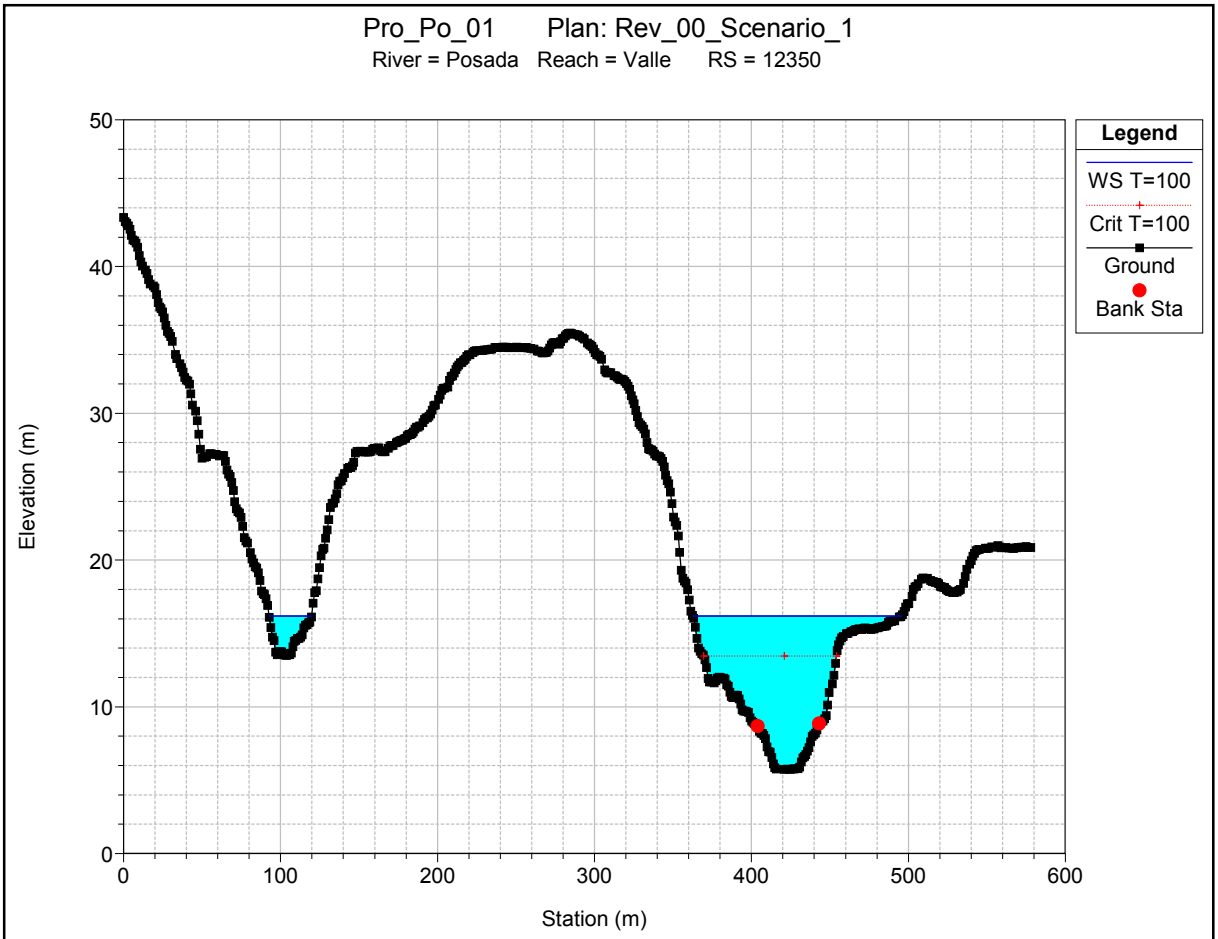

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12600
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
100
200
300
400
500
600
700
800

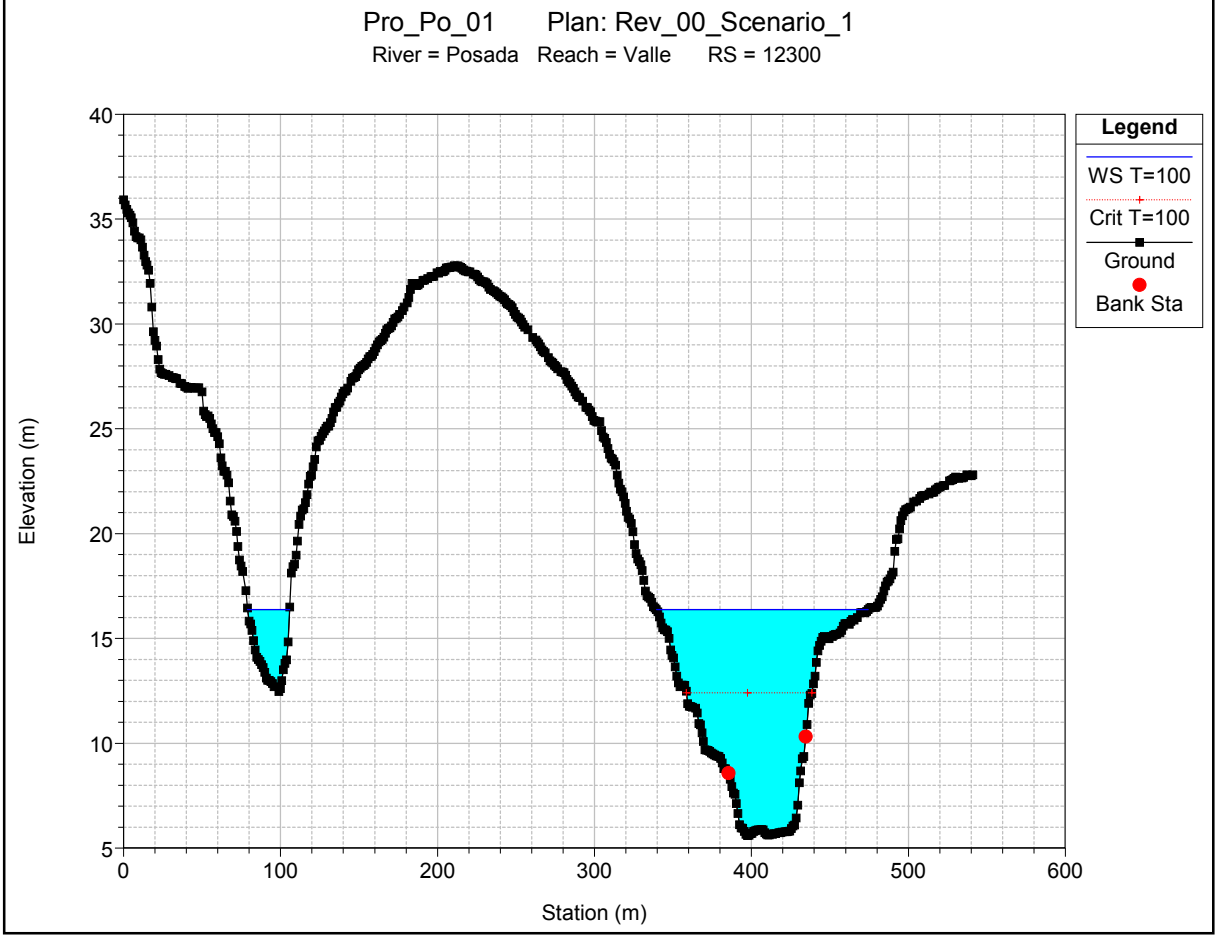

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12550
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
100
200
300
400
500
600
700

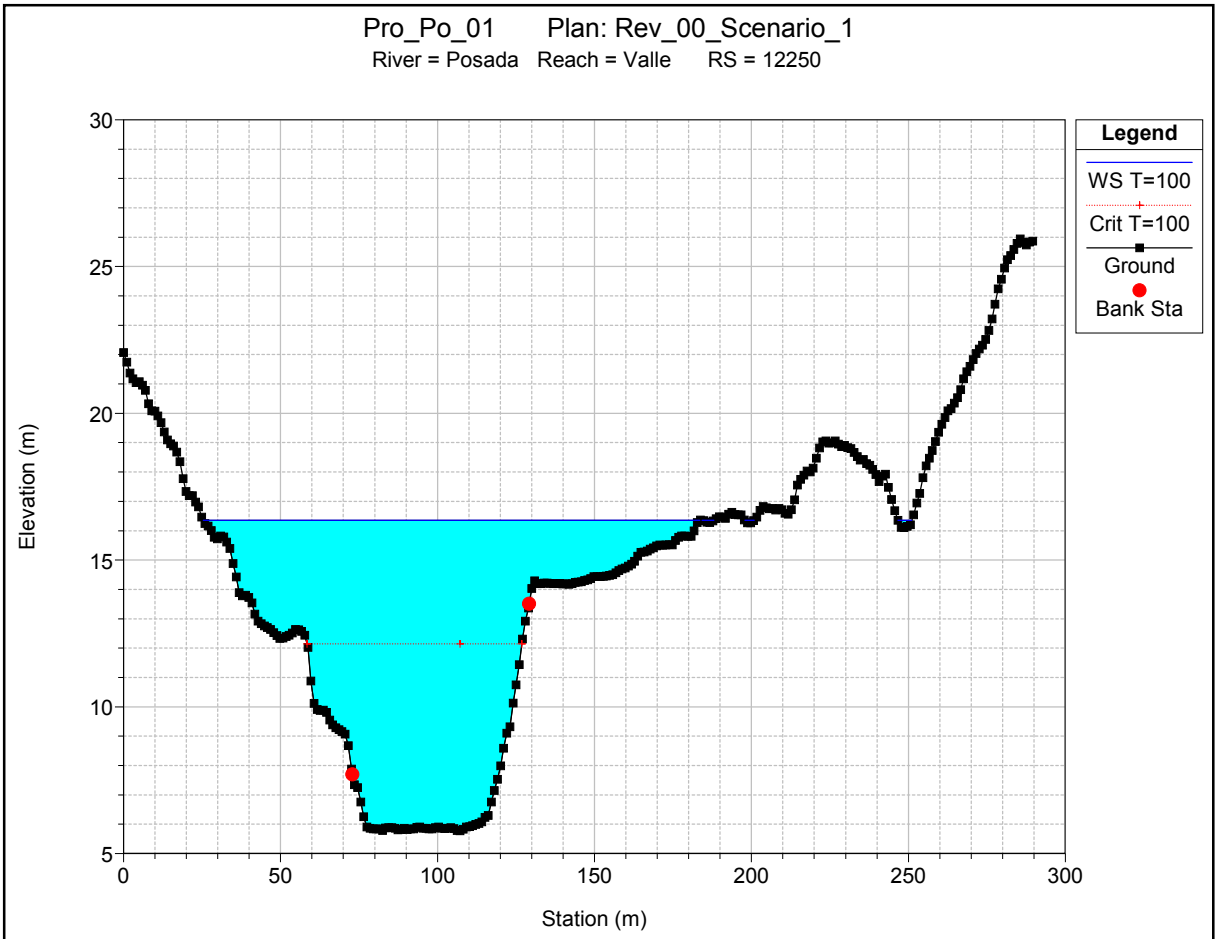

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12500
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
100
200
300
400
500
600
700

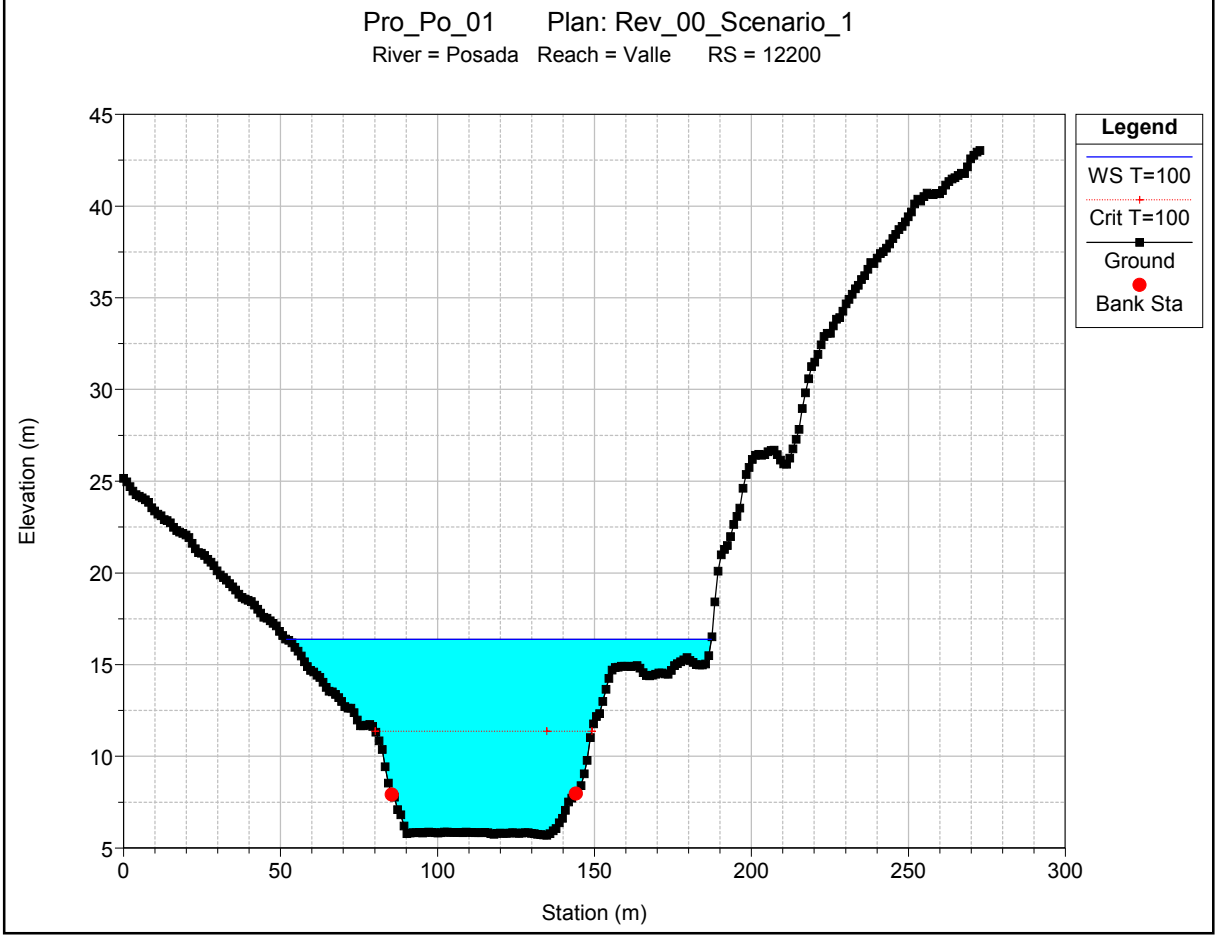

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12450
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
100
200
300
400
500
600
700


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12400
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
100
200
300
400
500
600
700

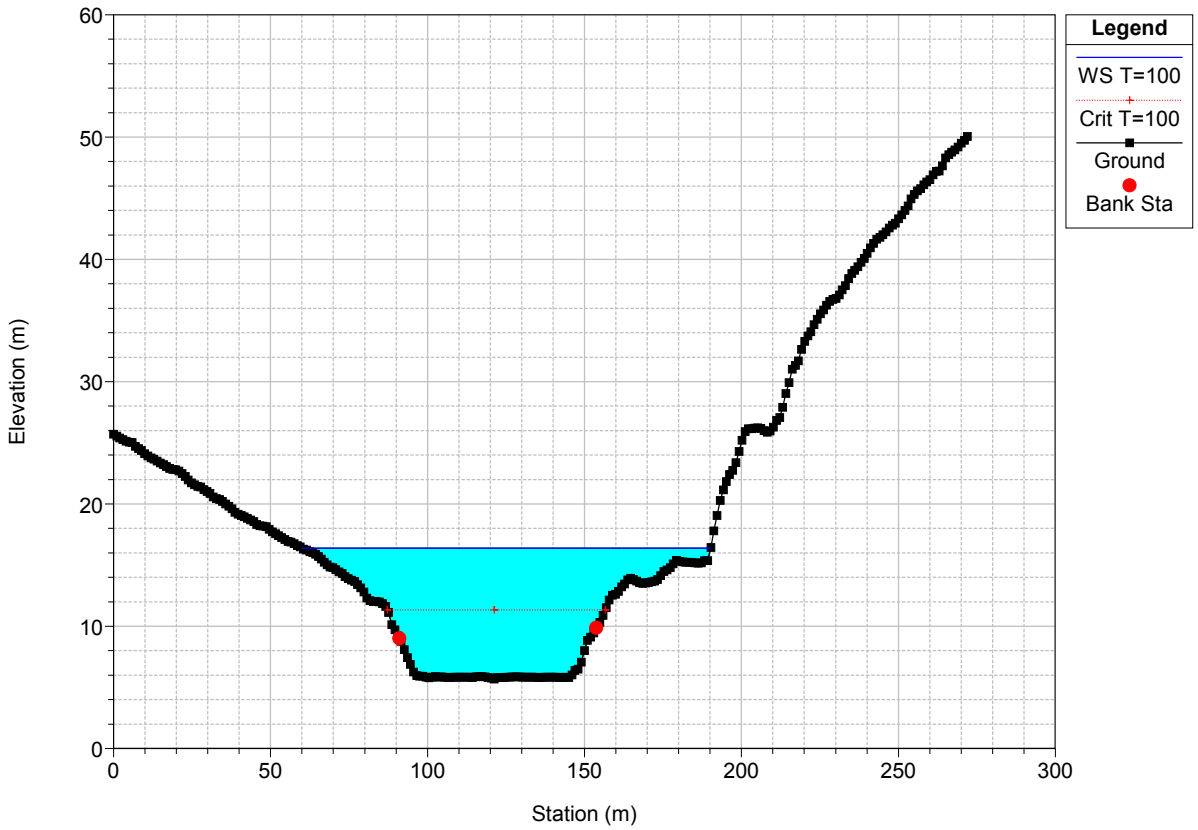

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12350
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
100
200
300
400
500
600


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12300
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
5
10
15
20
25
30
35
40
0
100
200
300
400
500
600

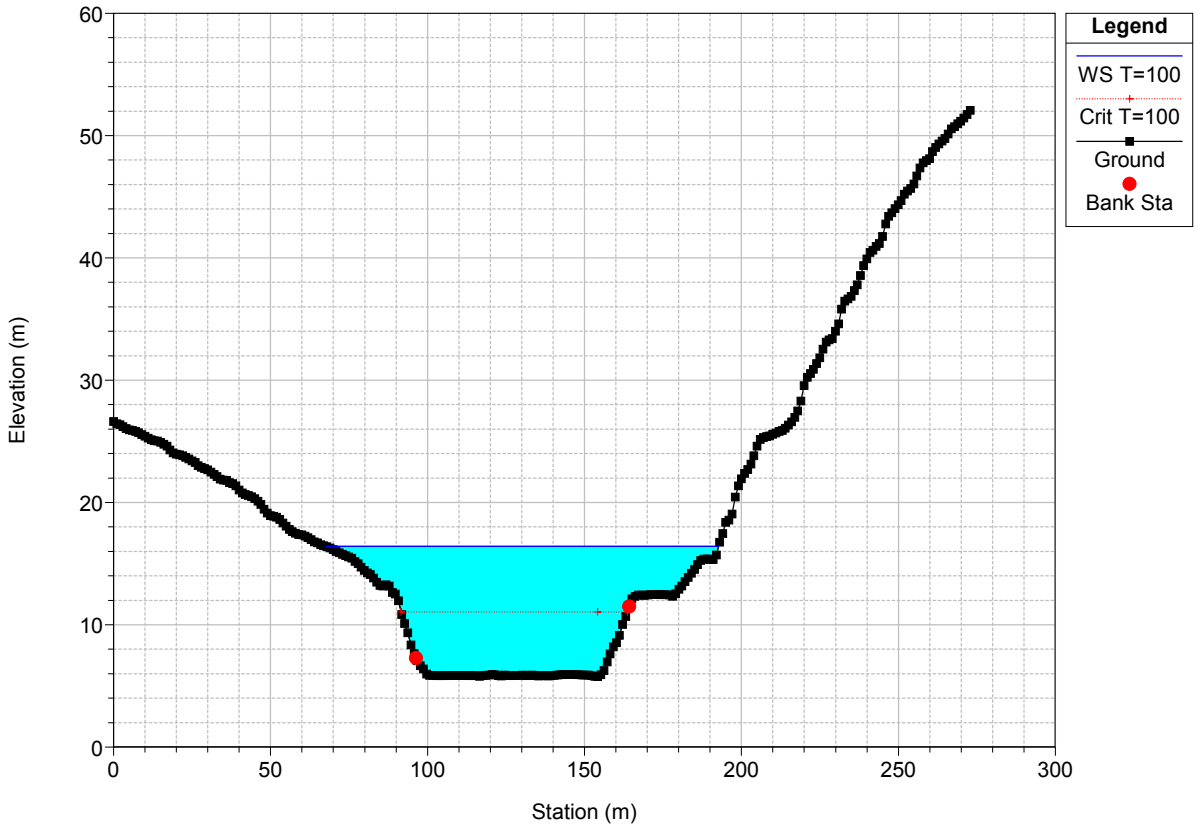

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12250
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
50
100
150
200
250
300


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12200
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
45
40
35
30
25
20
15
10
5
0
50
100
150
200
250
300

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12174.76

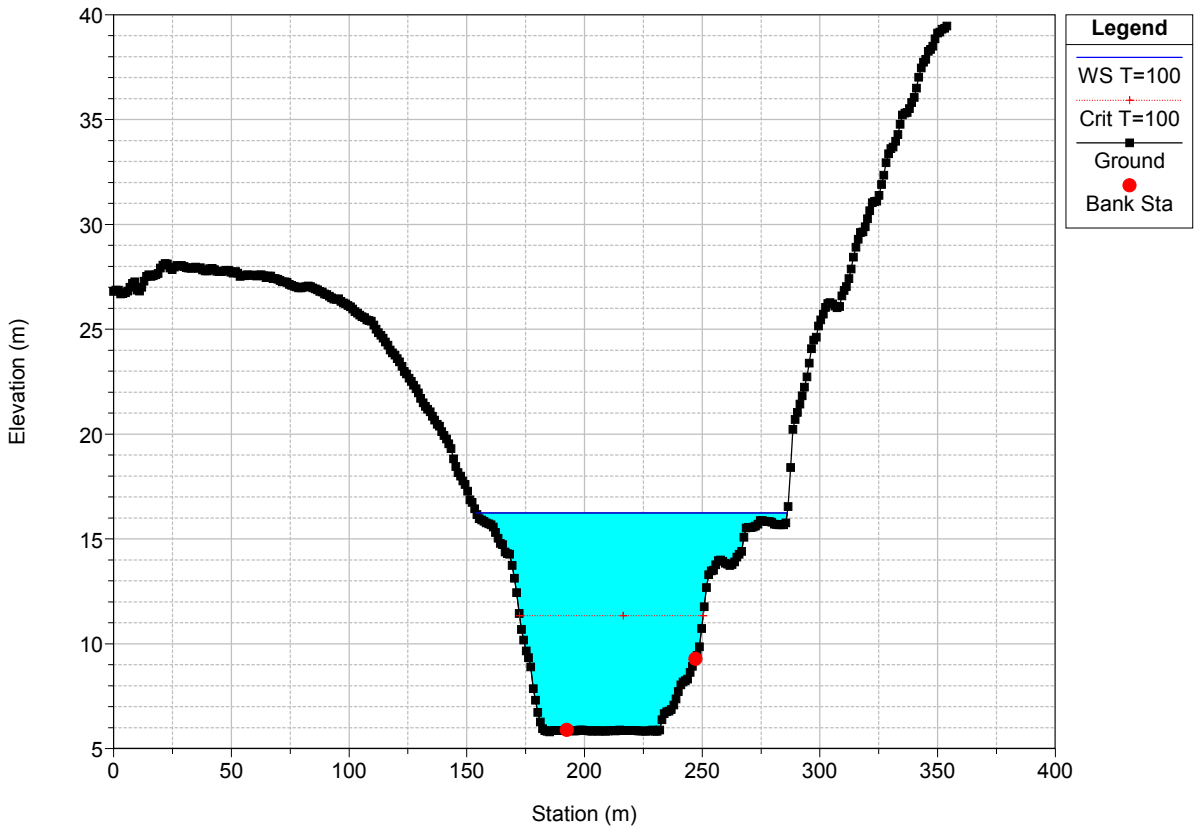


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12148.17



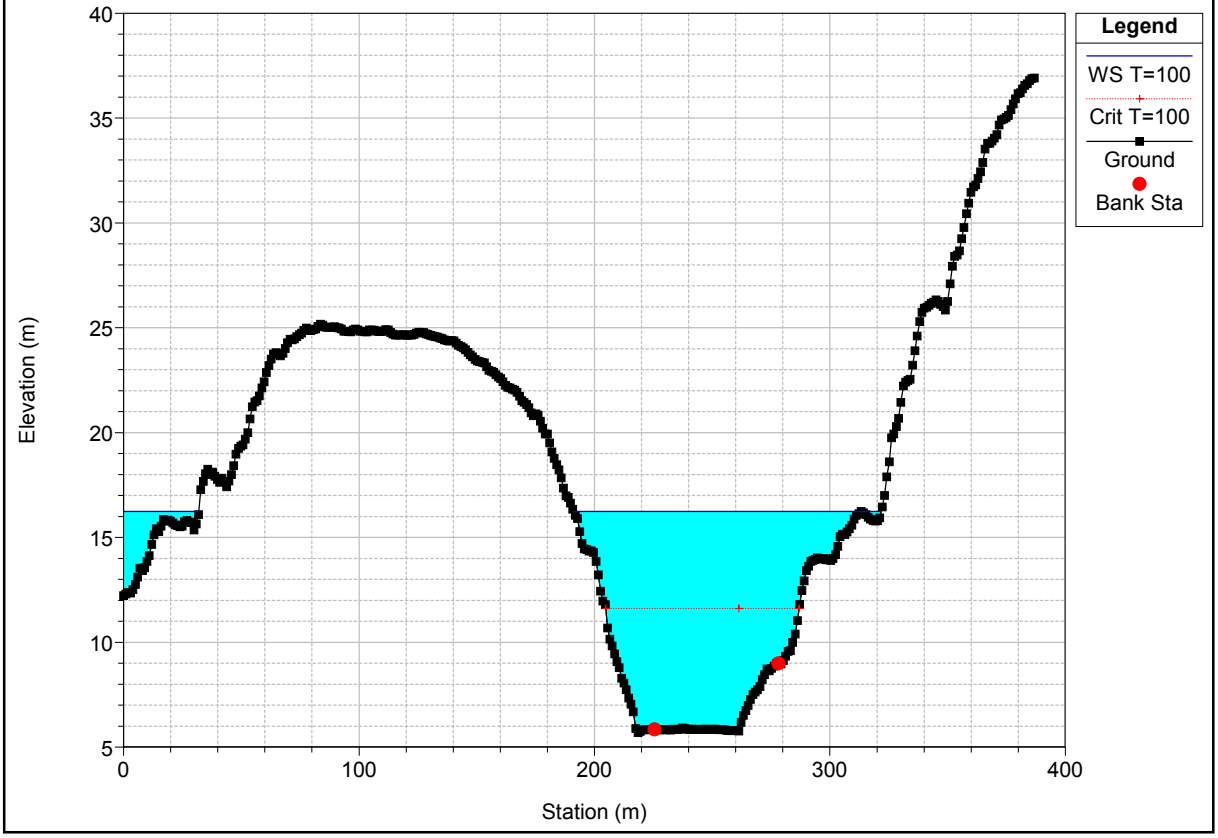
Pro_Po_01 Plan: Rev_00_Scenario_1

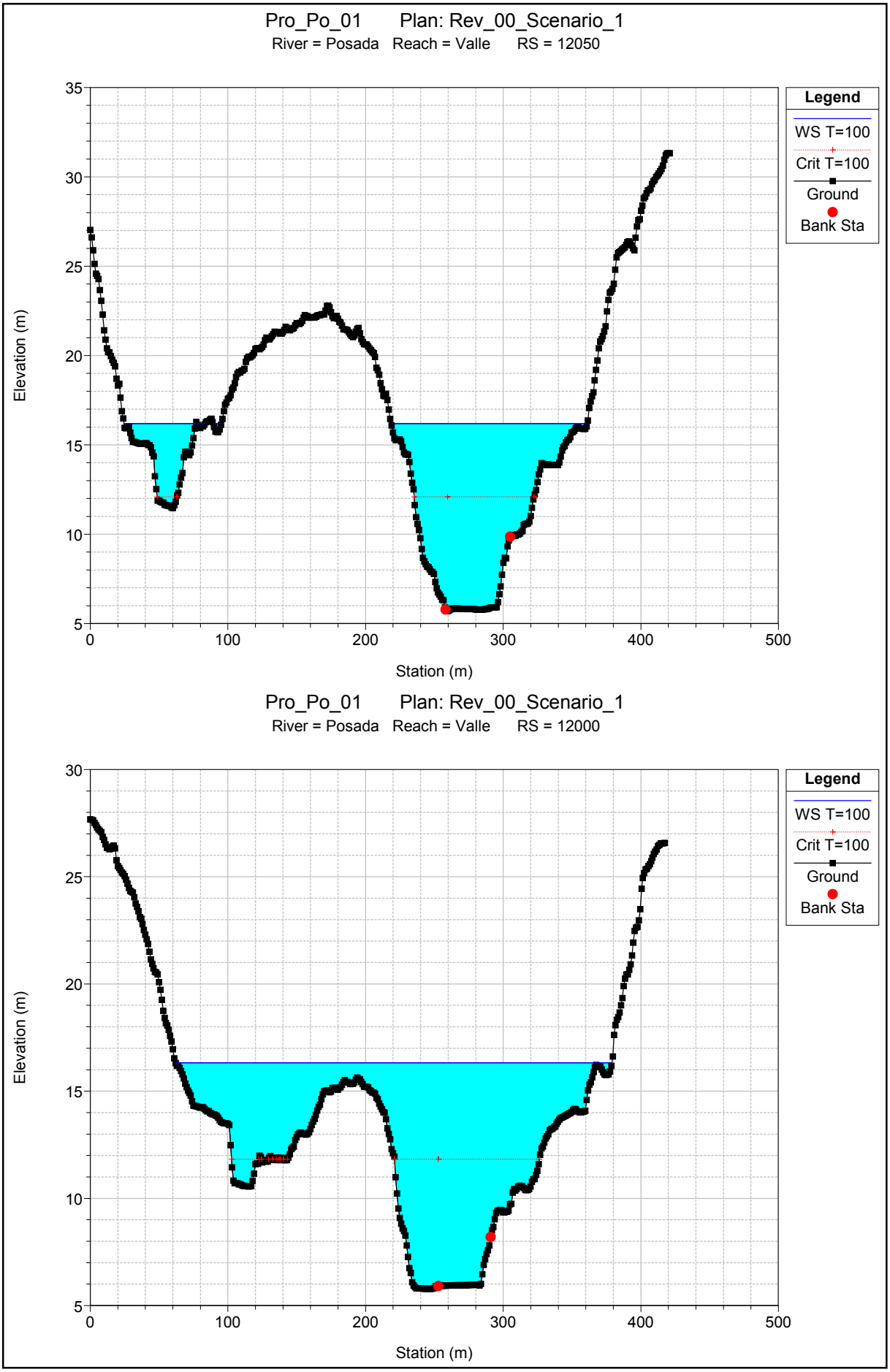
River = Posada Reach = Valle RS = 12101.3

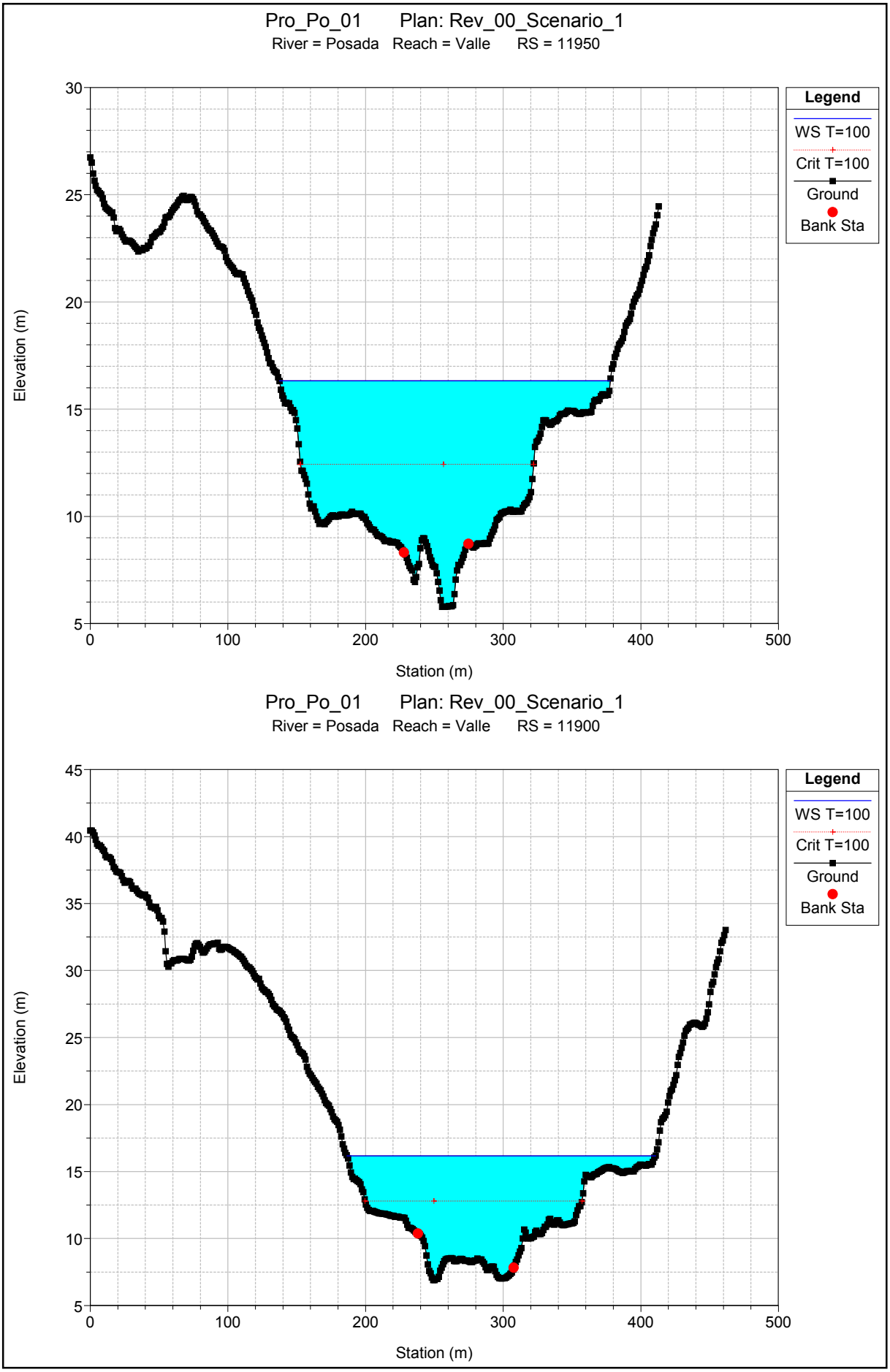


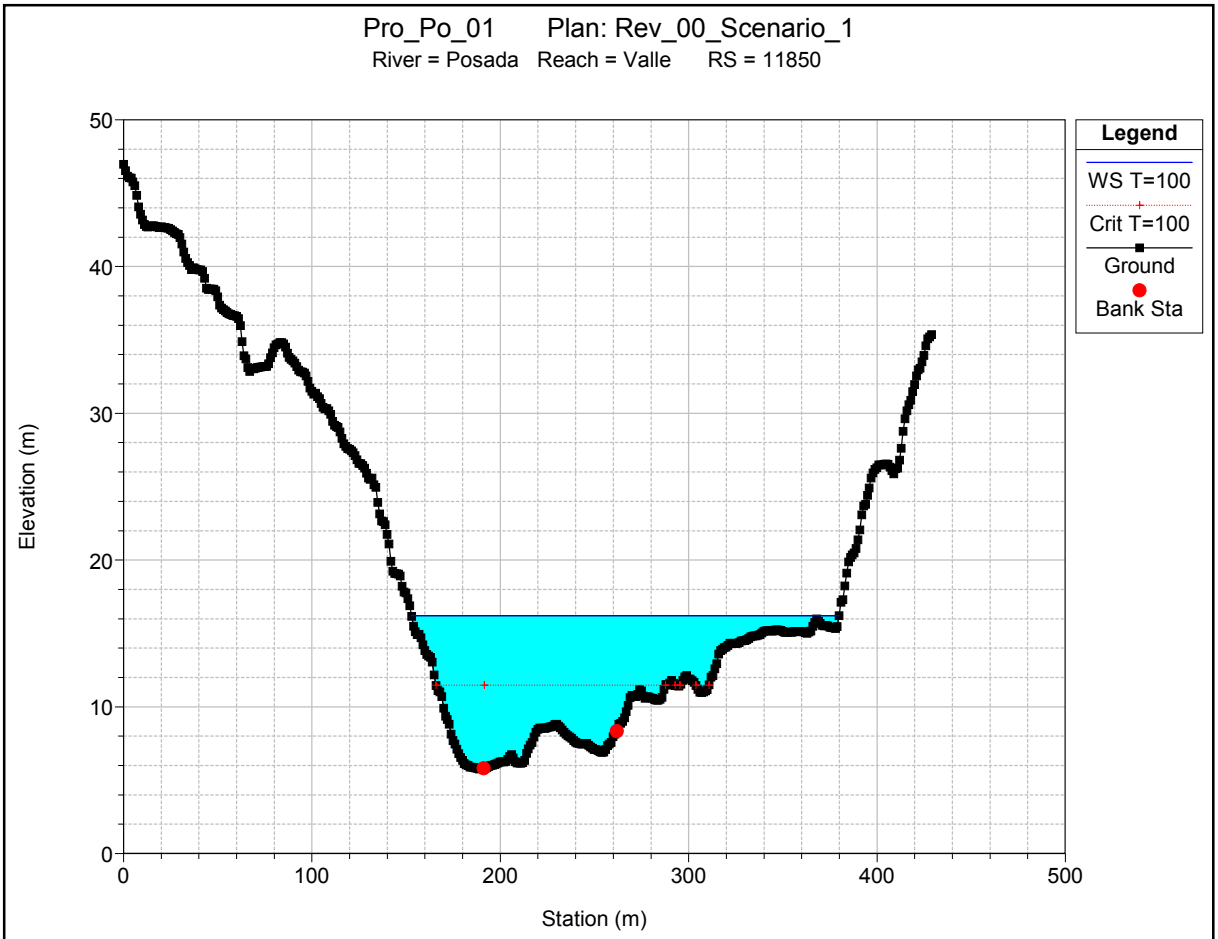
Pro_Po_01 Plan: Rev_00_Scenario_1

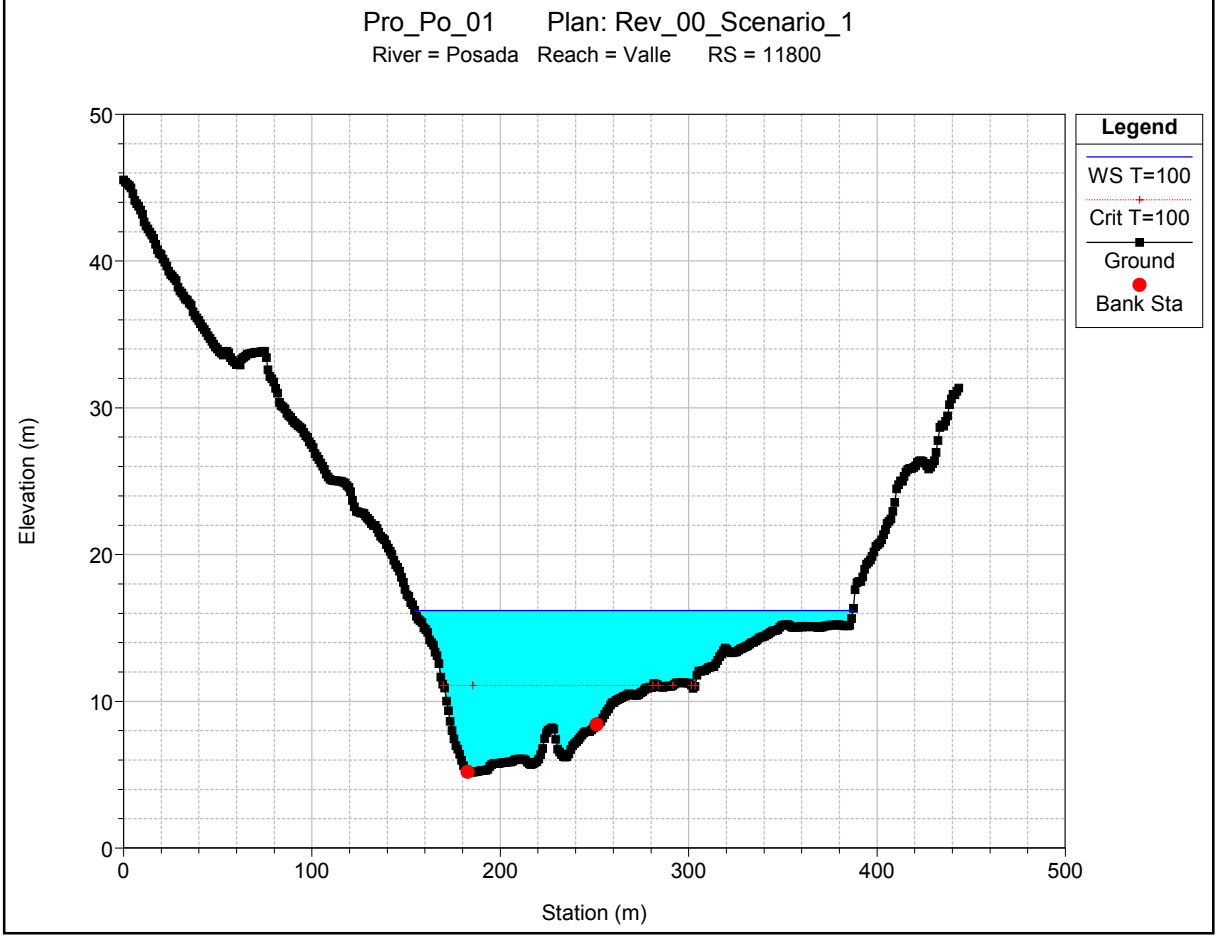
River = Posada Reach = Valle RS = 12075.52




Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12050
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
5
0
100
200
300
400
500
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12000
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500

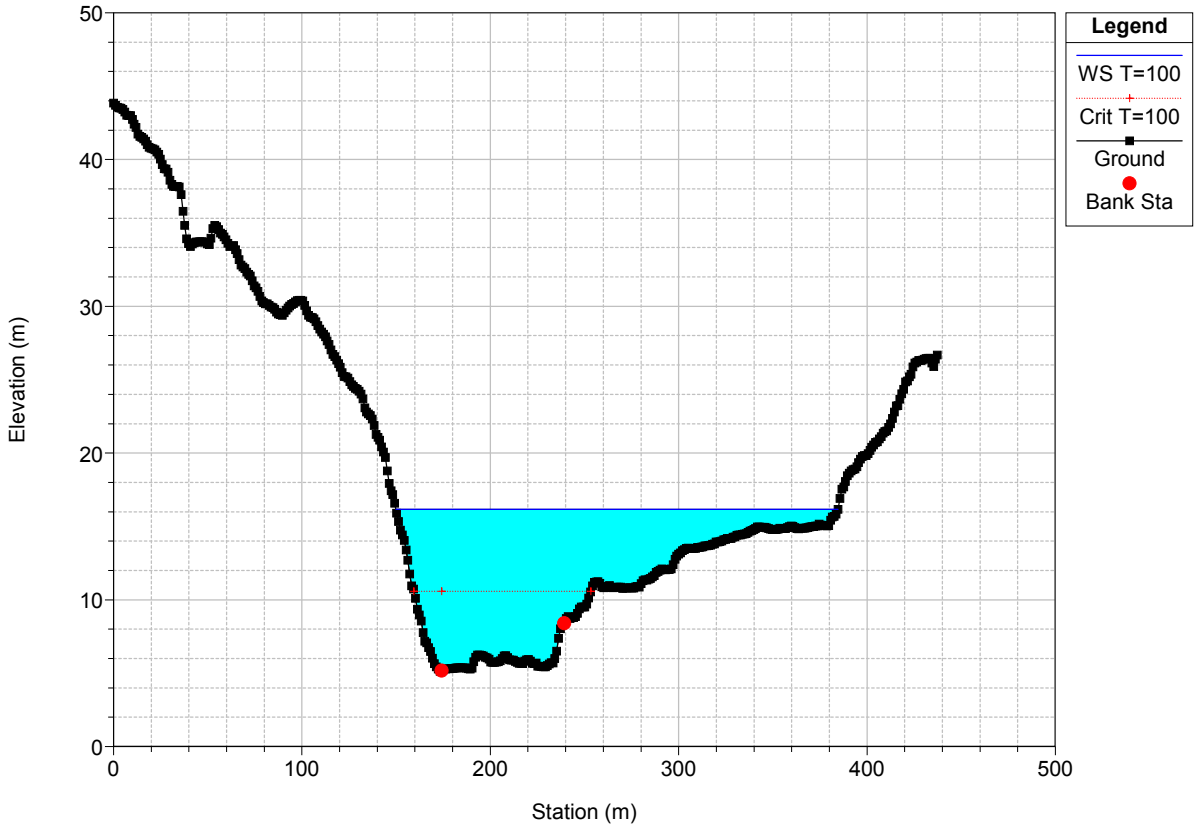

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 11950
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 11900
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
45
40
35
30
25
20
15
10
5
0
100
200
300
400
500


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 11850
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
100
200
300
400
500


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 11800
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
100
200
300
400
500

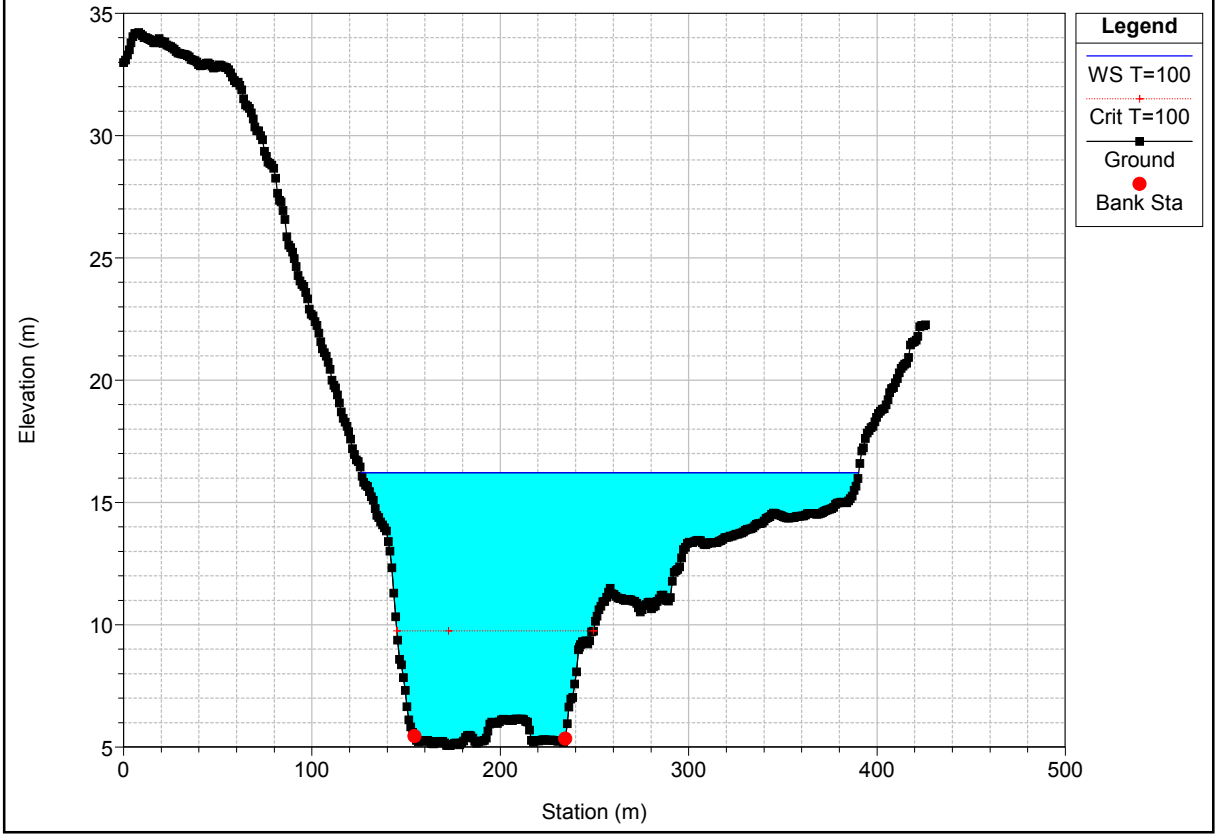
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 11750



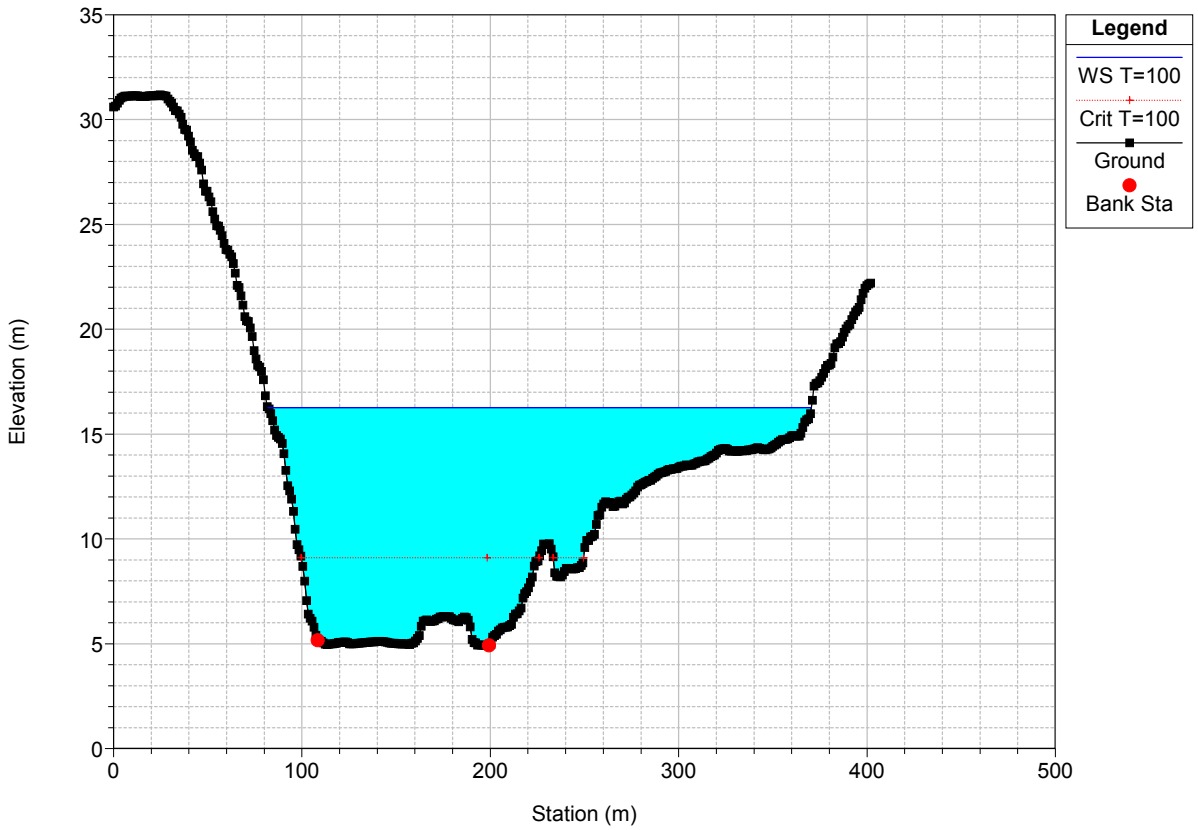
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 11700



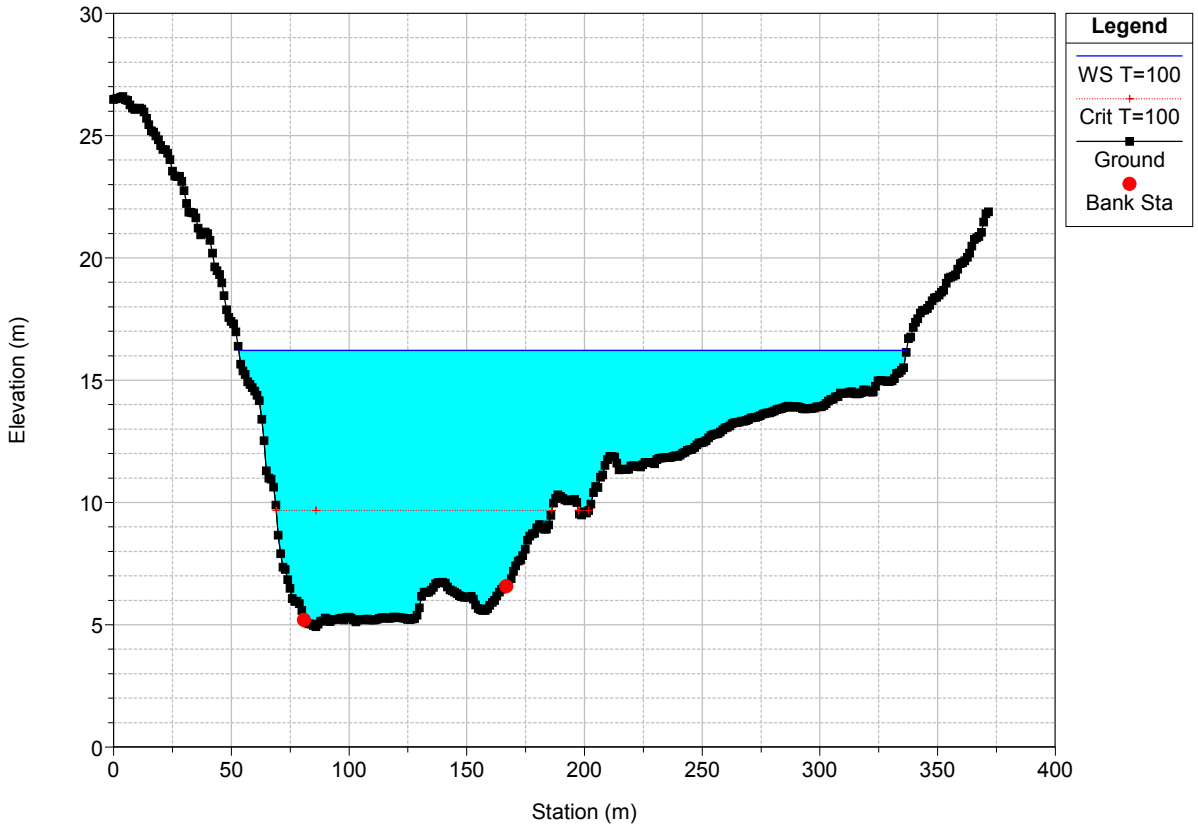
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 11650



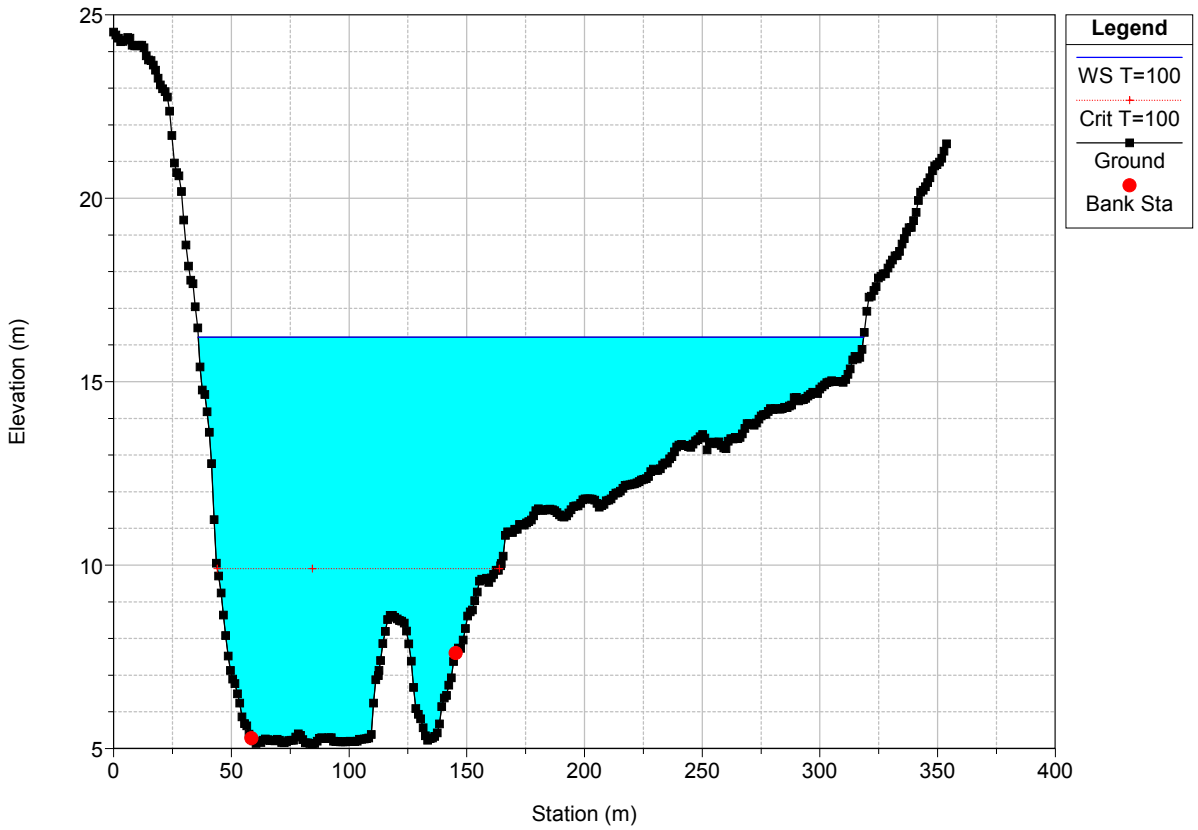
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 11620.92



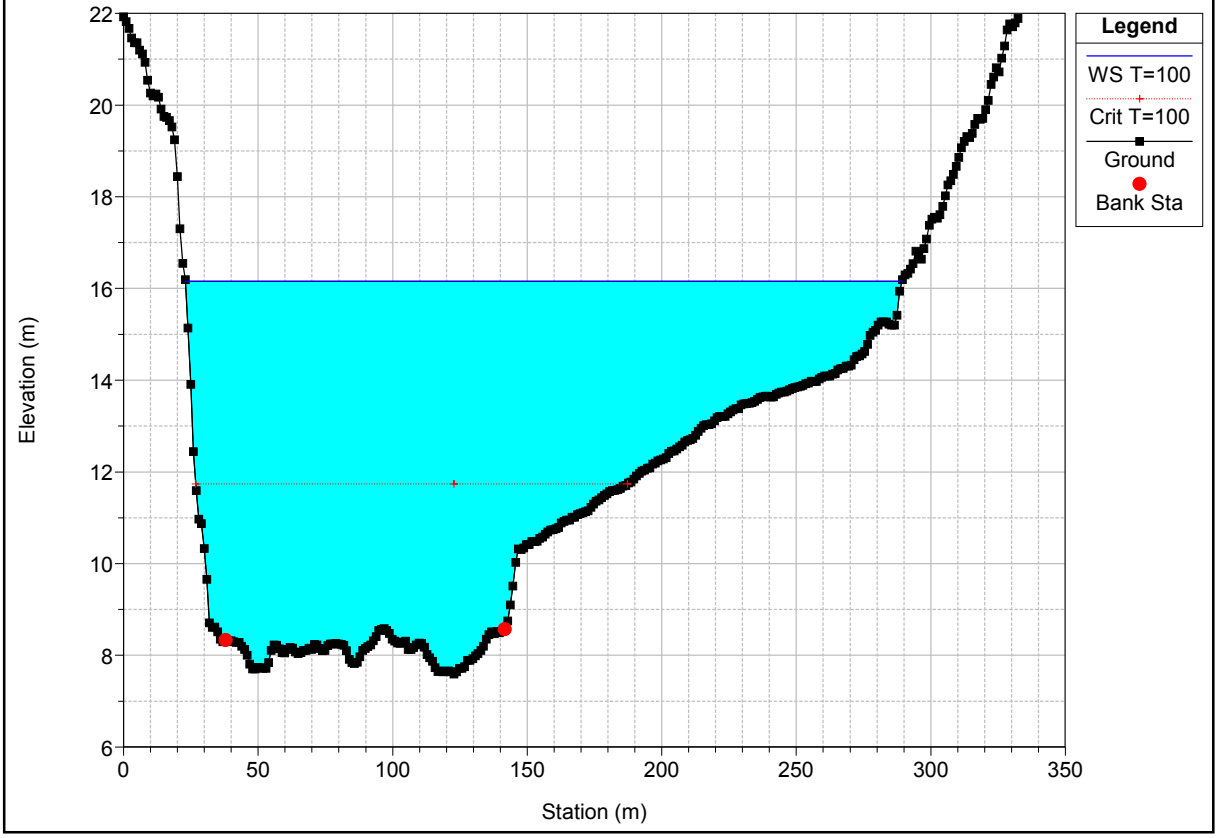
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 11600



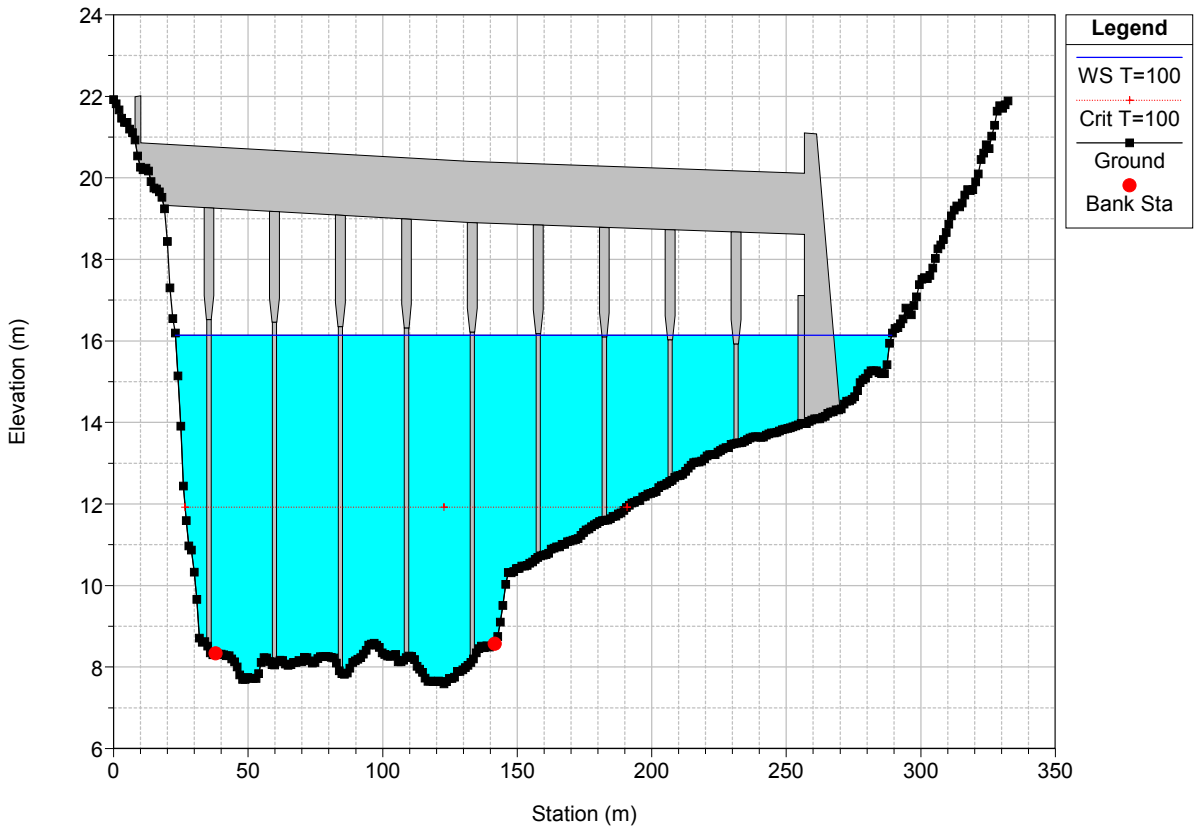
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 11582.21



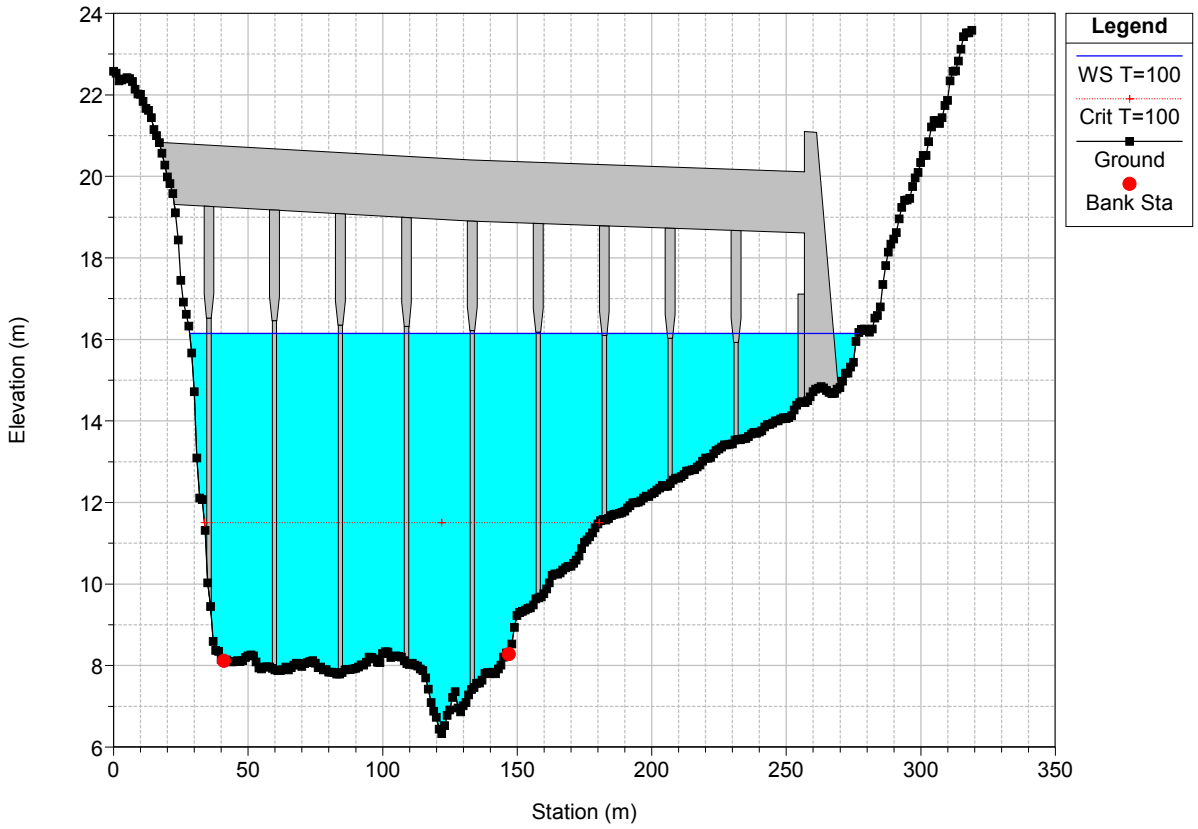
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 11570 BR 3°ponte tubazione P.ta Nido 'e Corvu



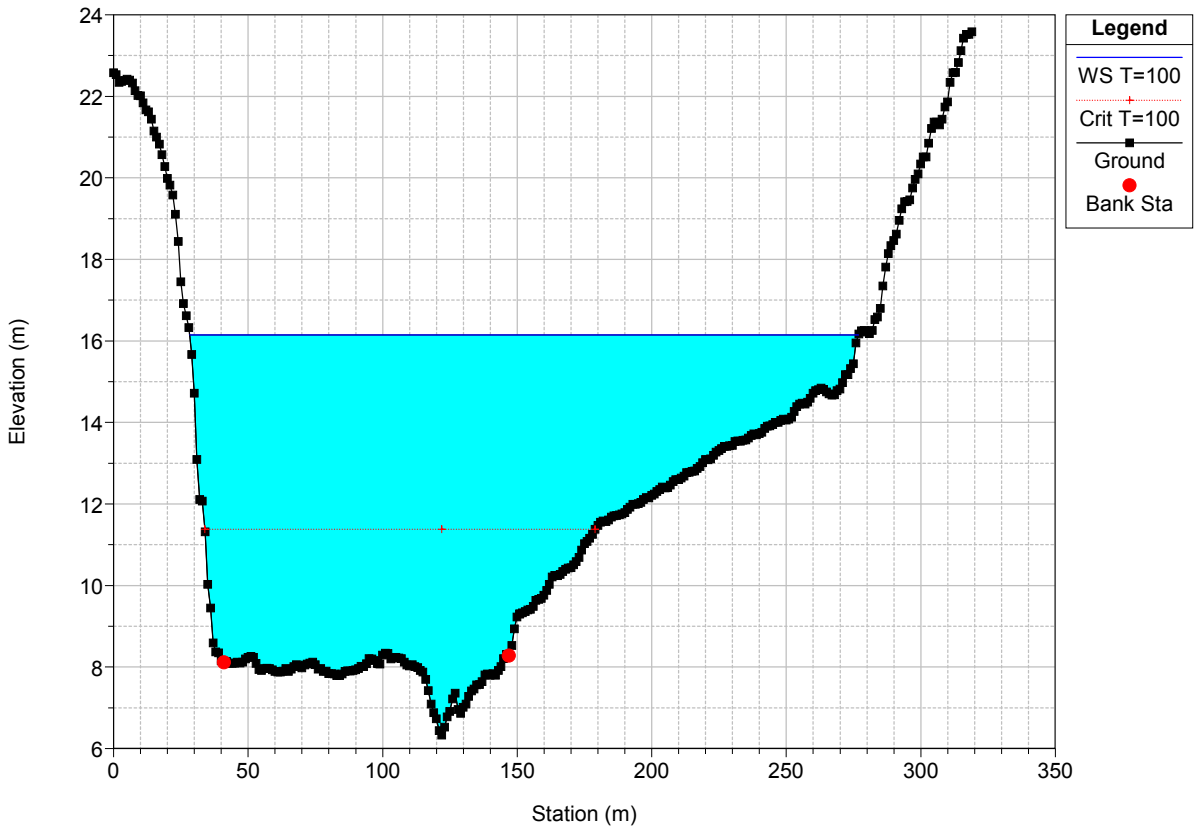
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 11570 BR 3°ponte tubazione P.ta Nido 'e Corvu



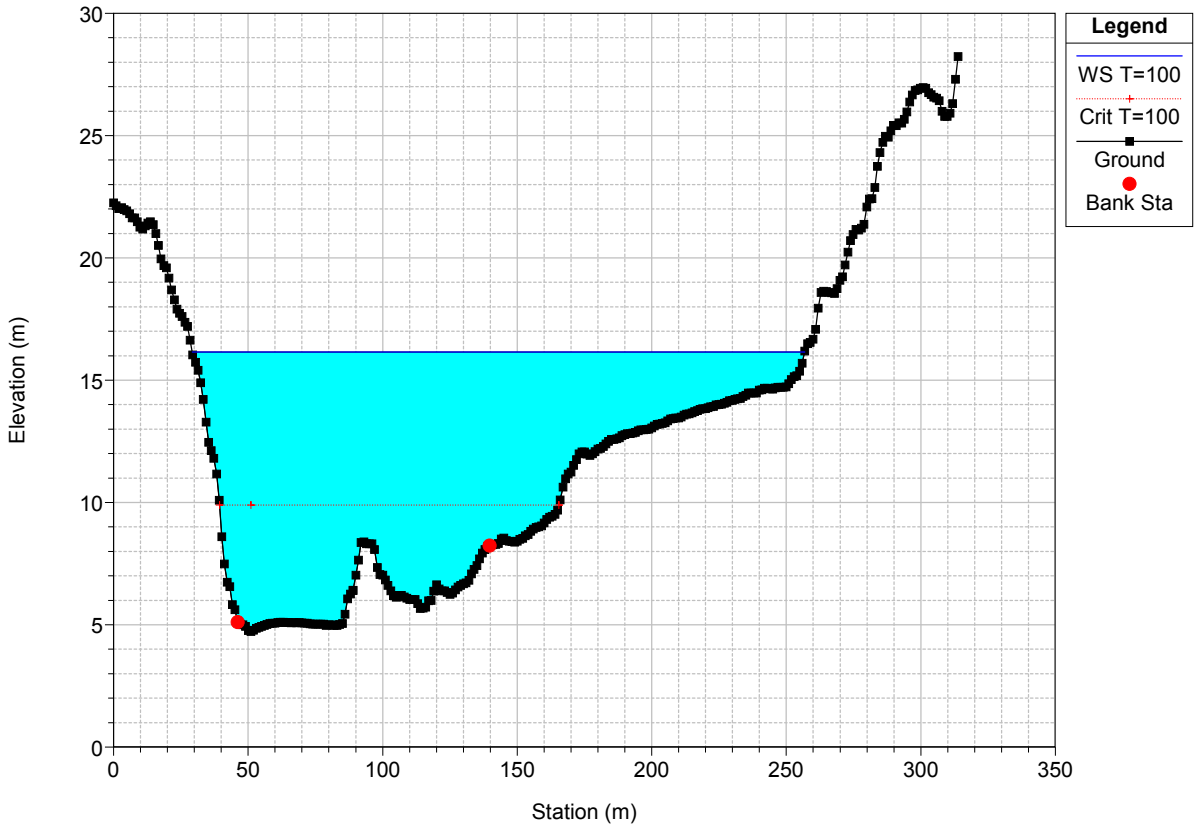
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 11567.88



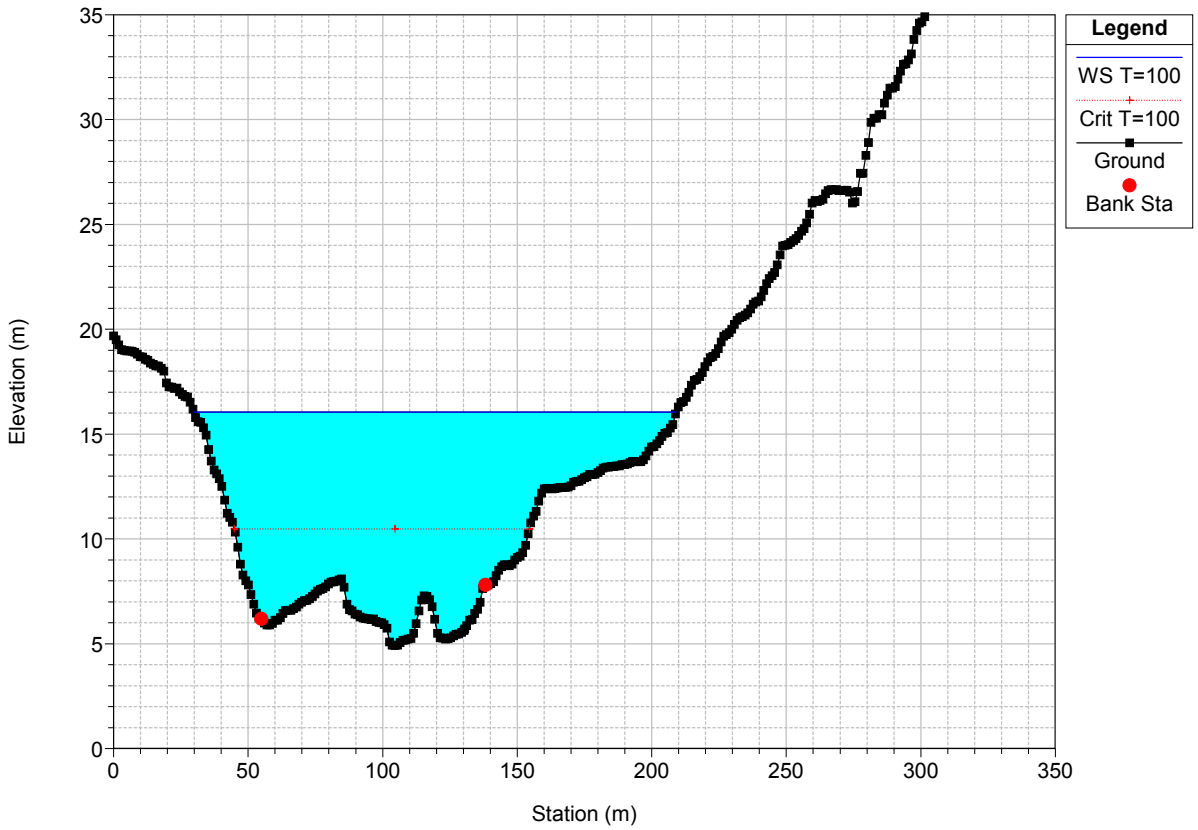
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 11550



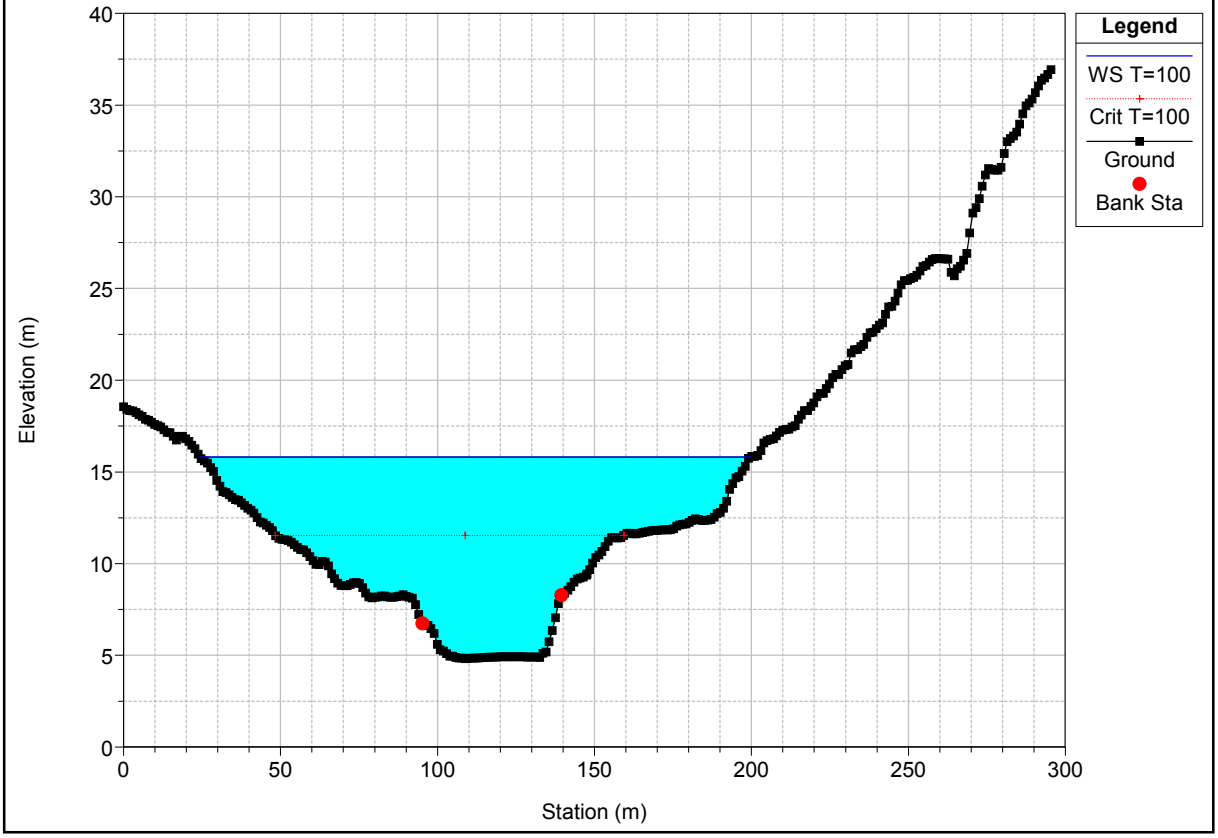
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 11500



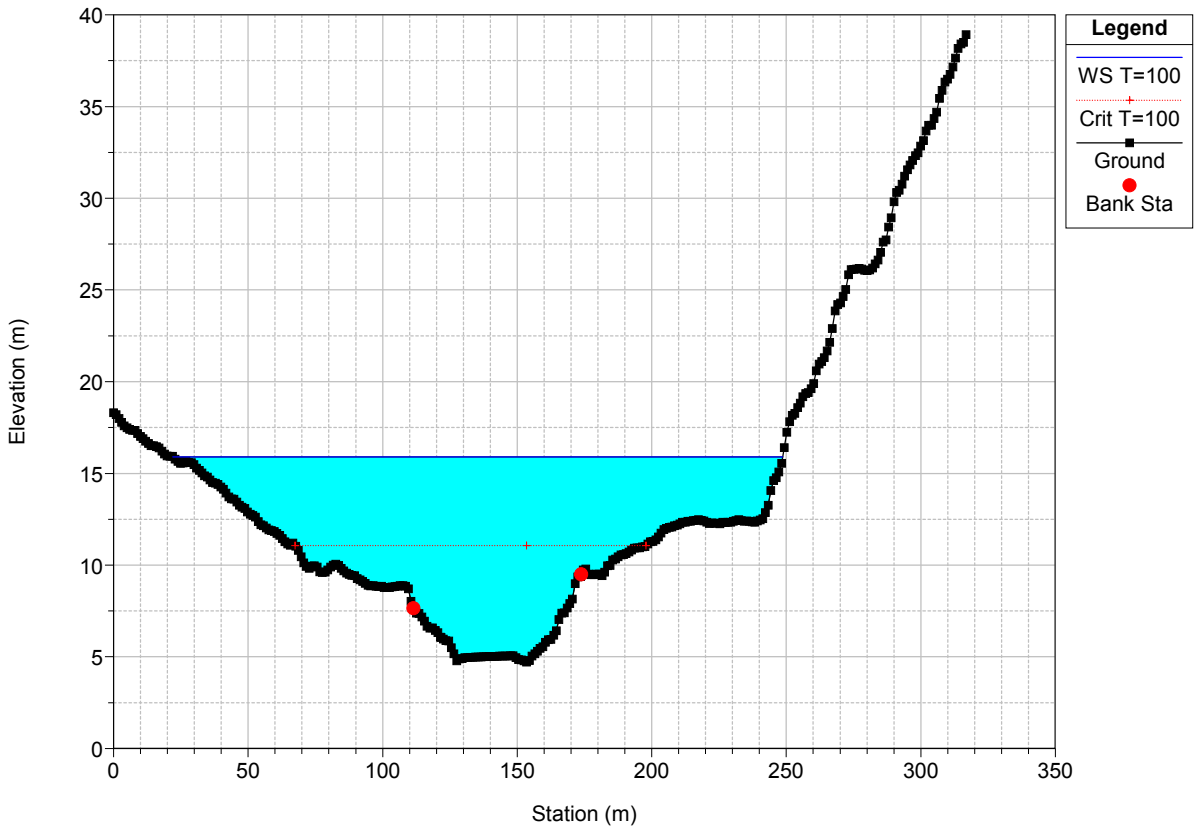
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 11450



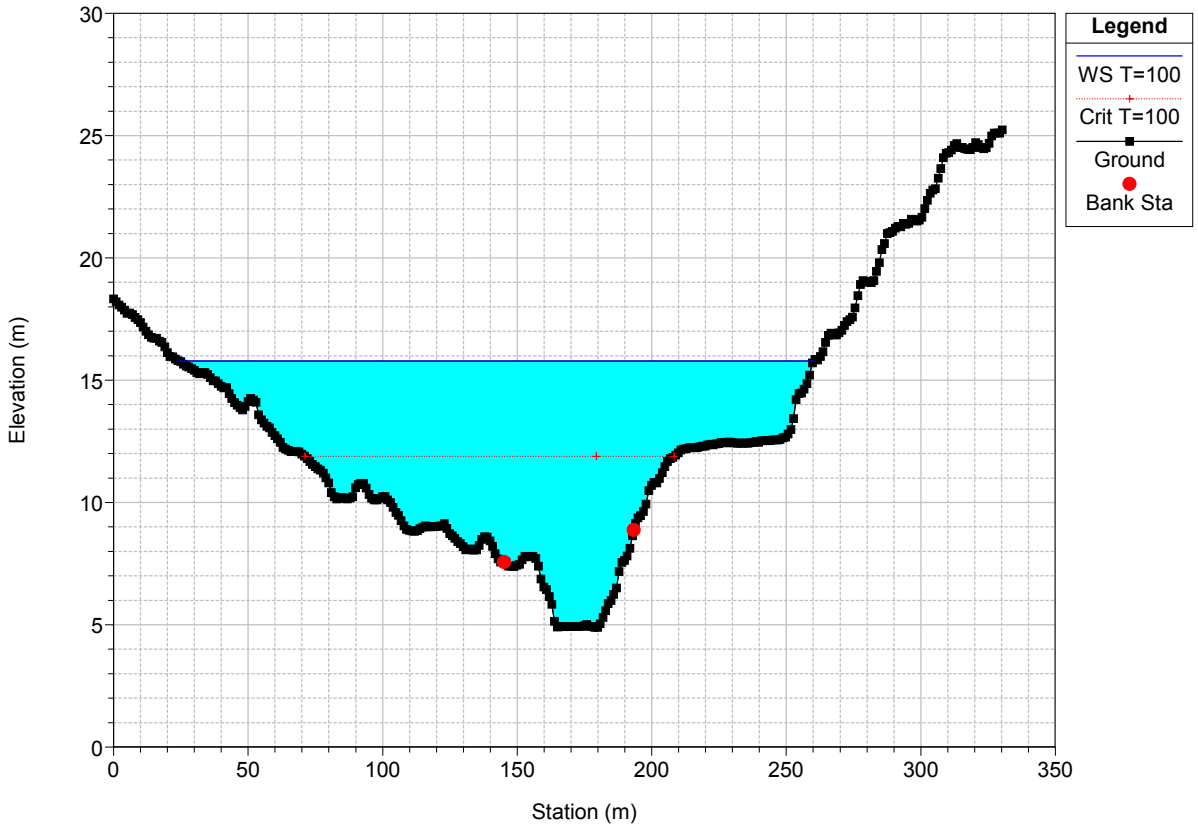
Pro_Po_01 Plan: Rev_00_Scenario_1

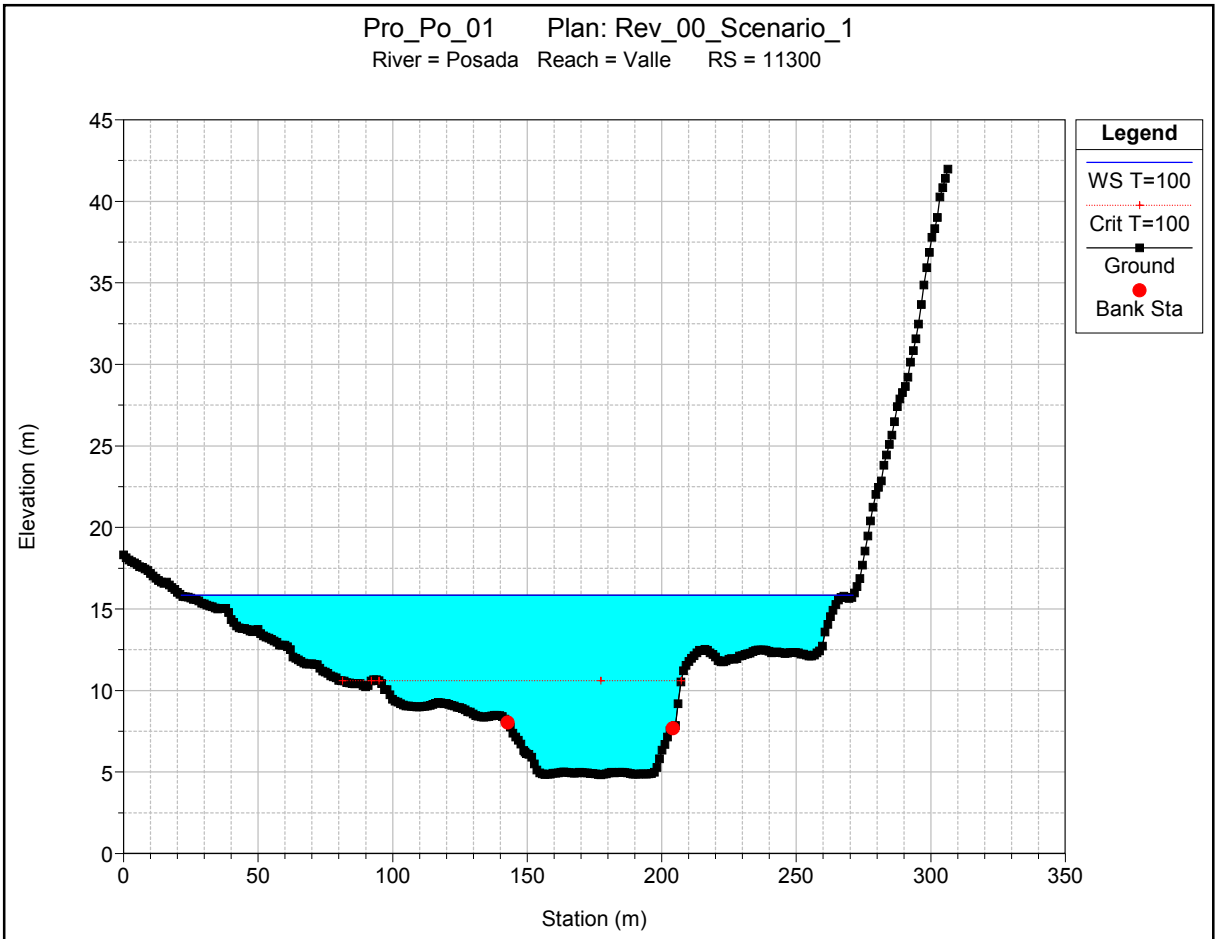
River = Posada Reach = Valle RS = 11400

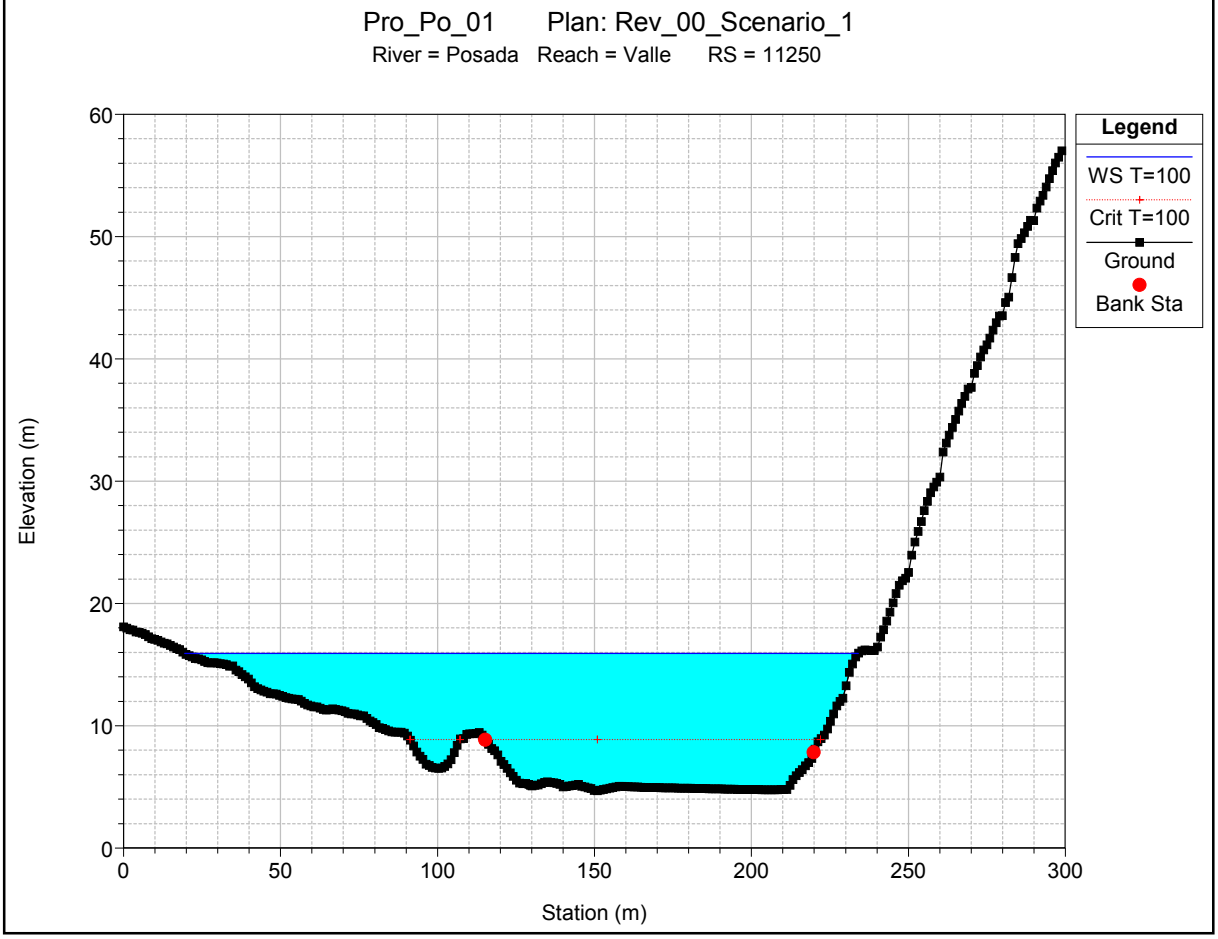


Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 11350

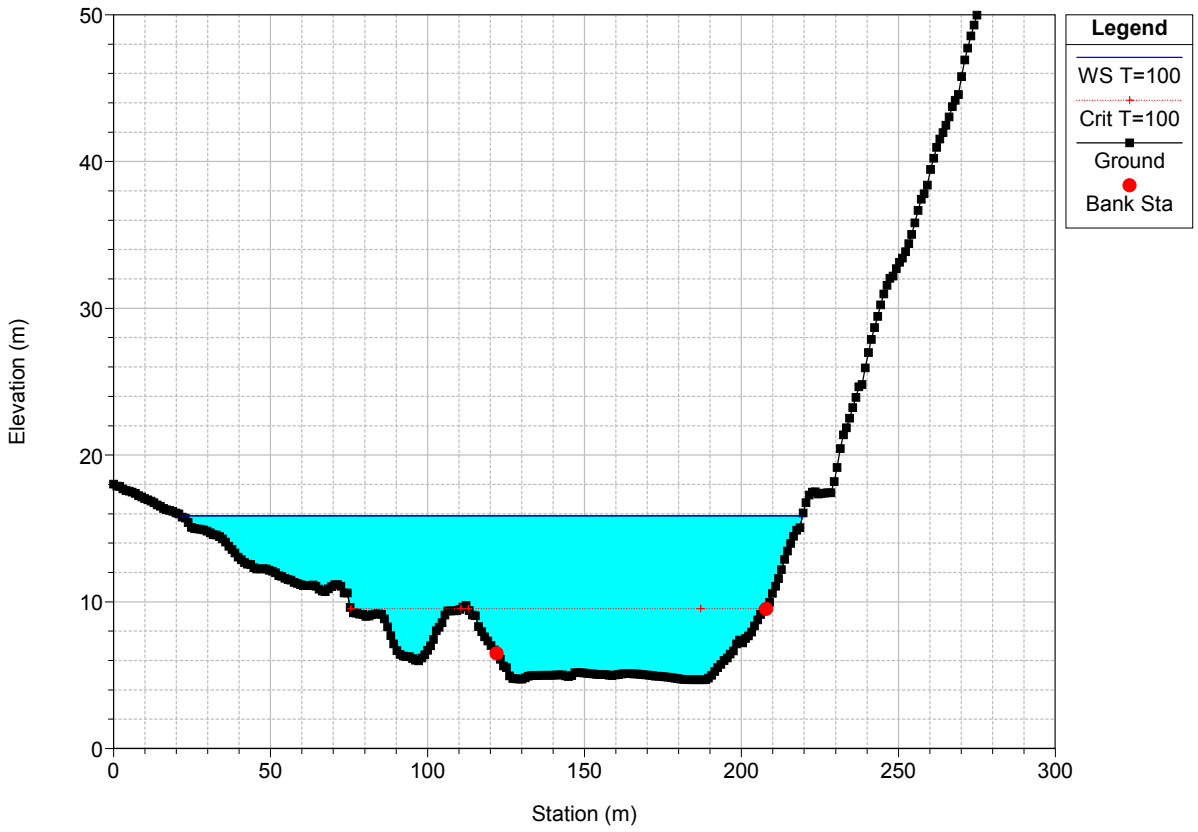



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 11300
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
45
0
50
100
150
200
250
300
350


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 11250
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250
300

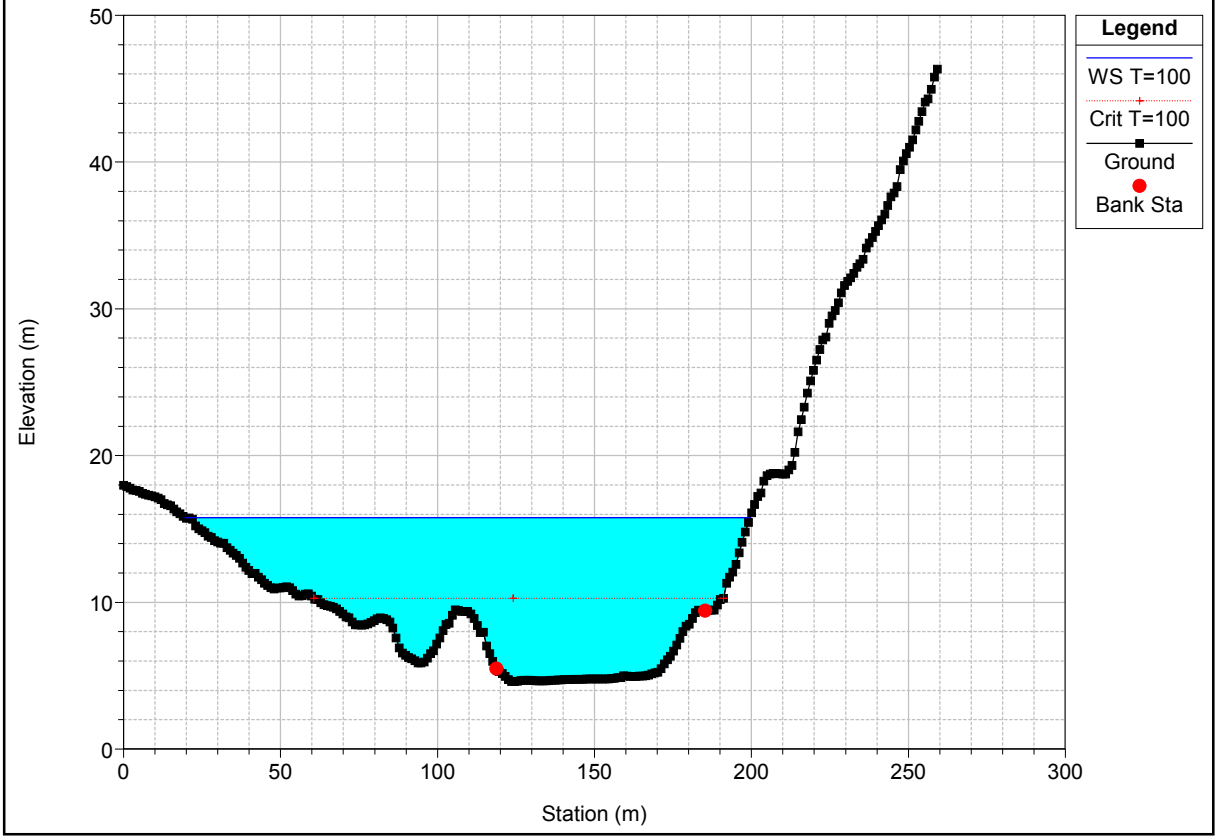
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 11225.57



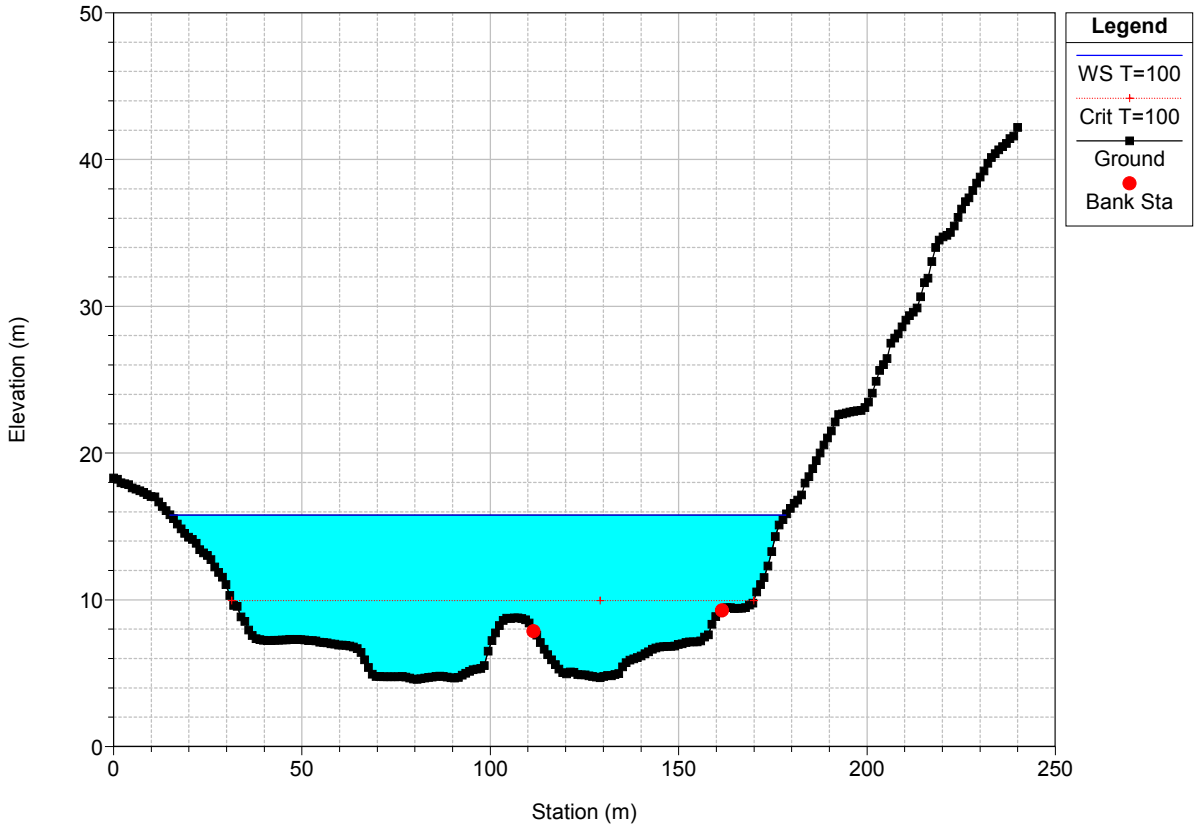
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 11199.59



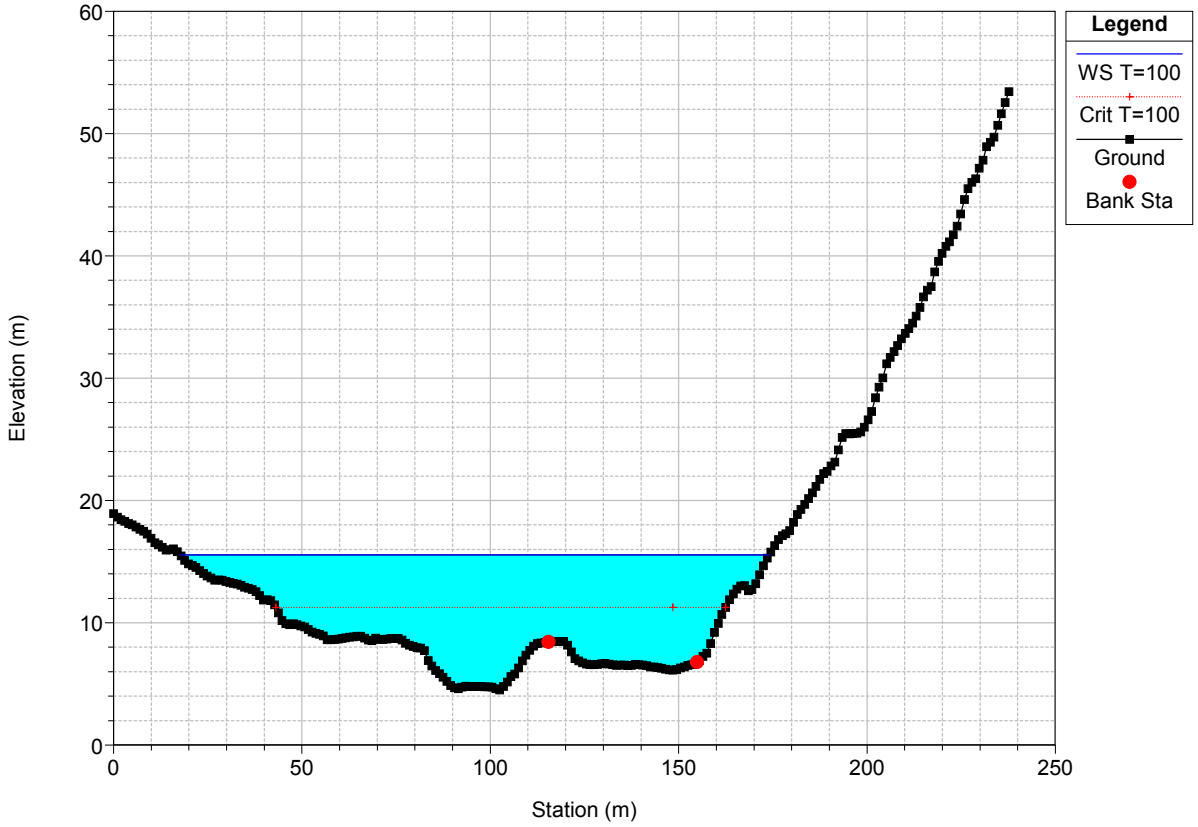
Pro_Po_01 Plan: Rev_00_Scenario_1

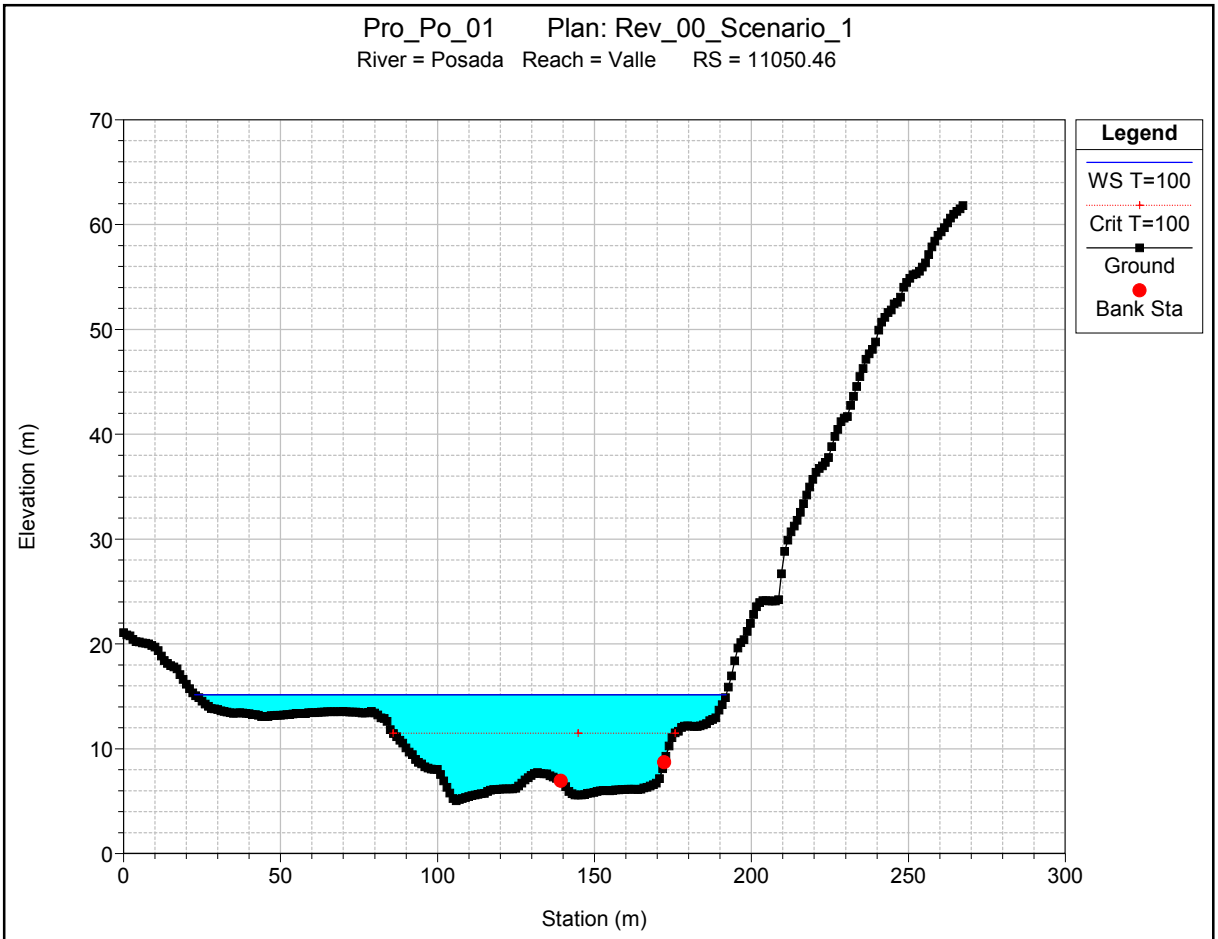
River = Posada Reach = Valle RS = 11150

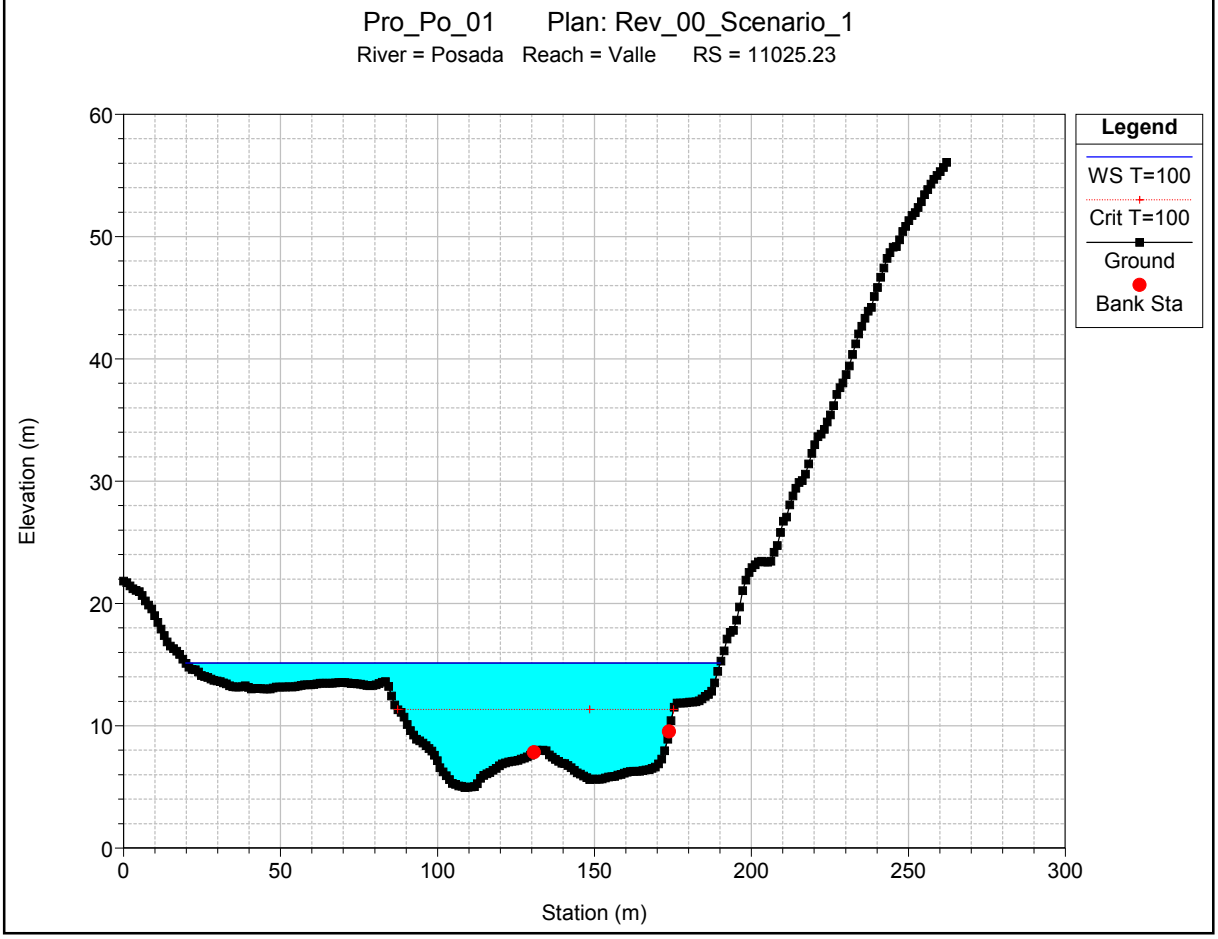


Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 11100

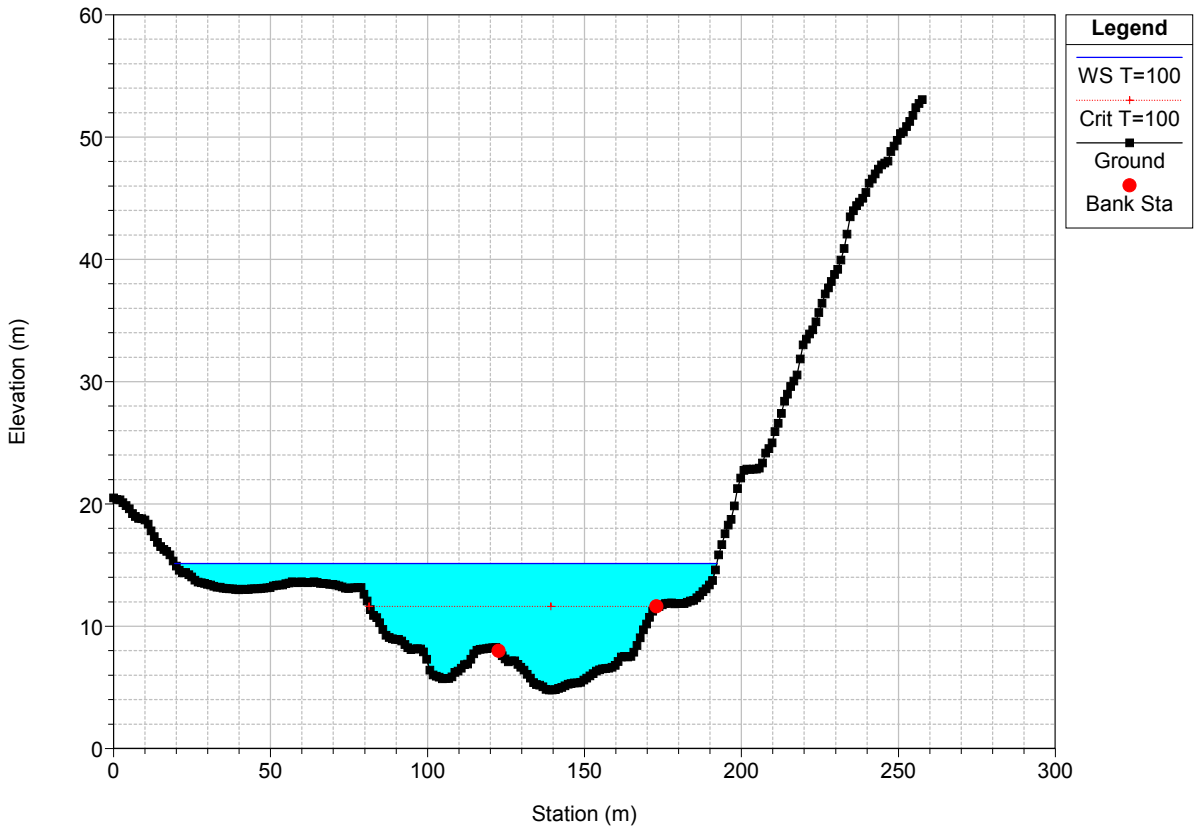



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 11050.46
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
70
0
50
100
150
200
250
300


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 11025.23
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250
300

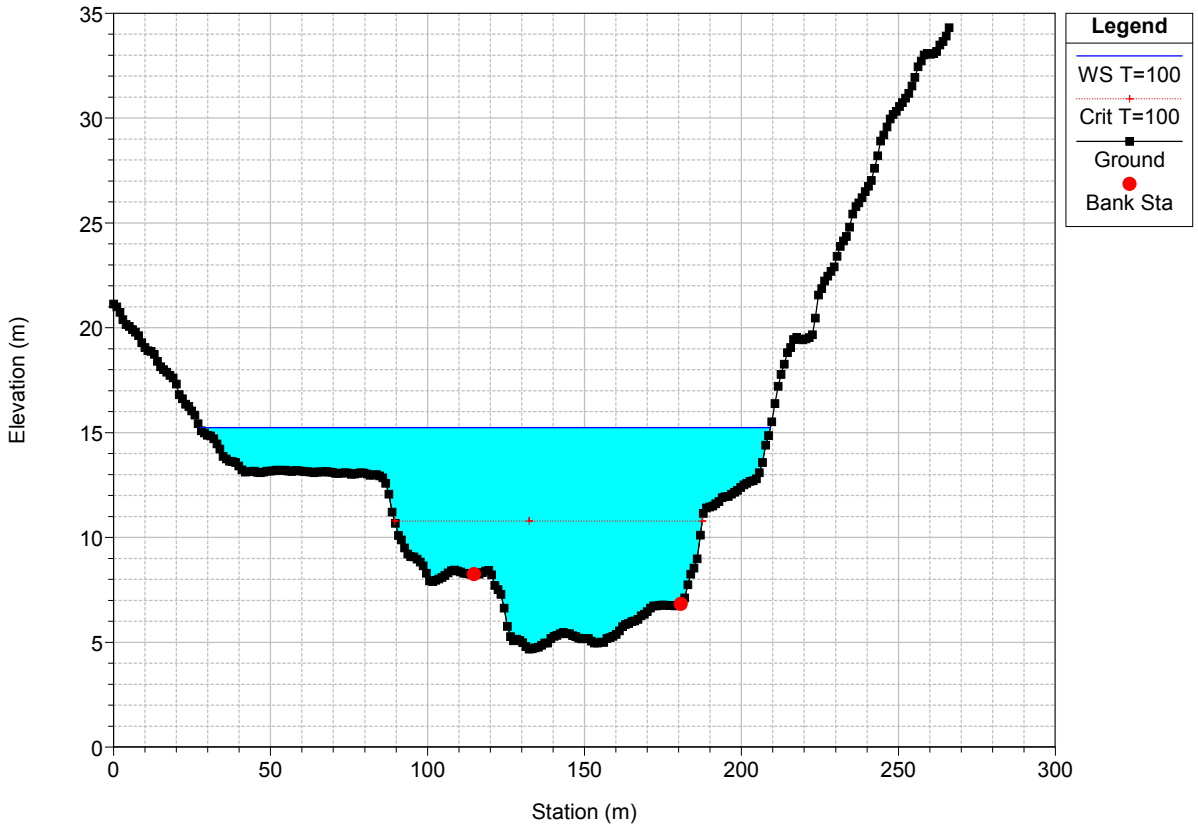
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 11000



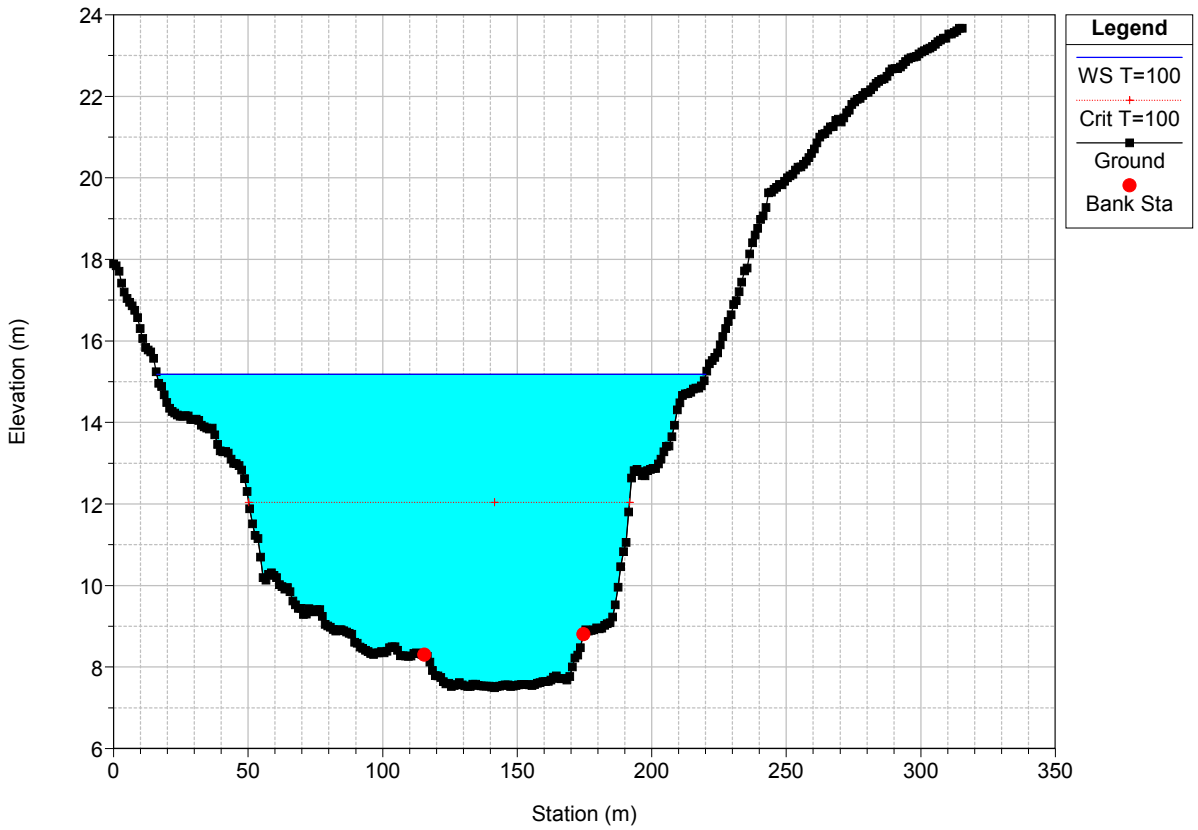
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 10961.54



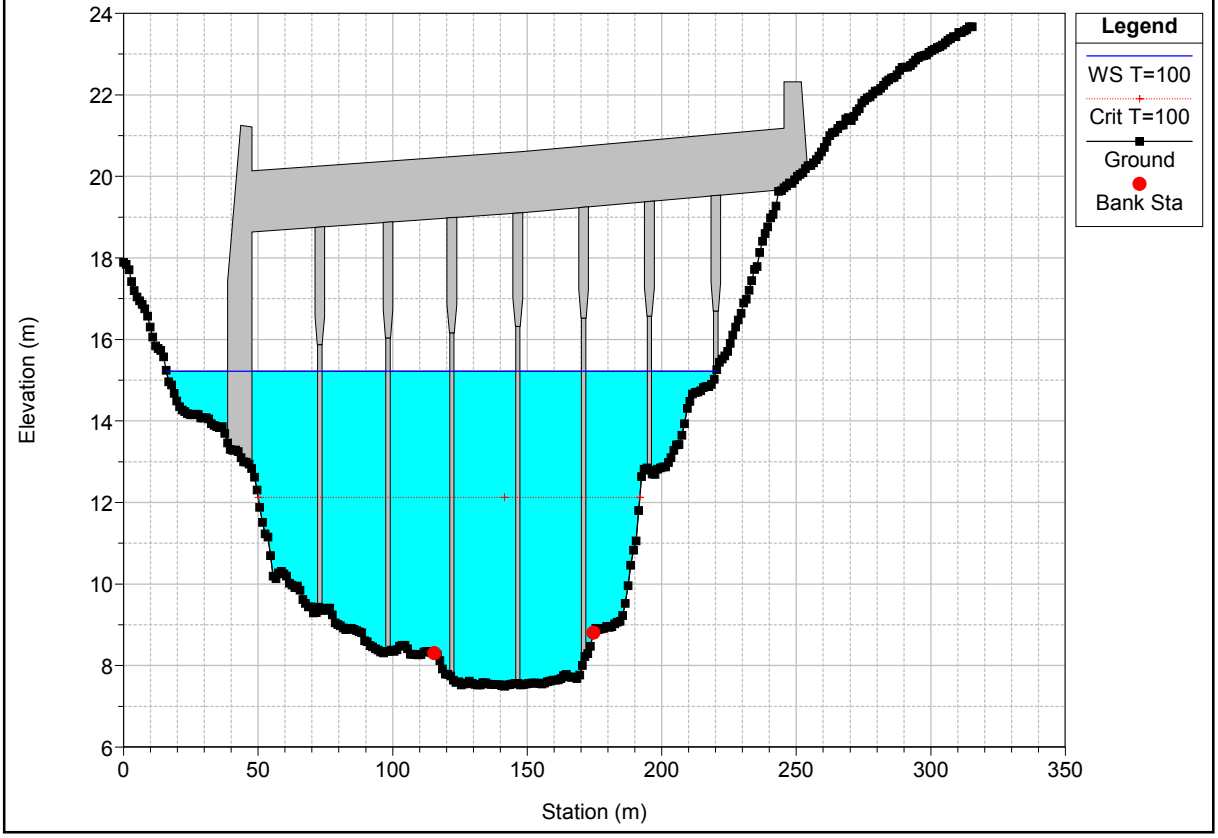
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 10925.17



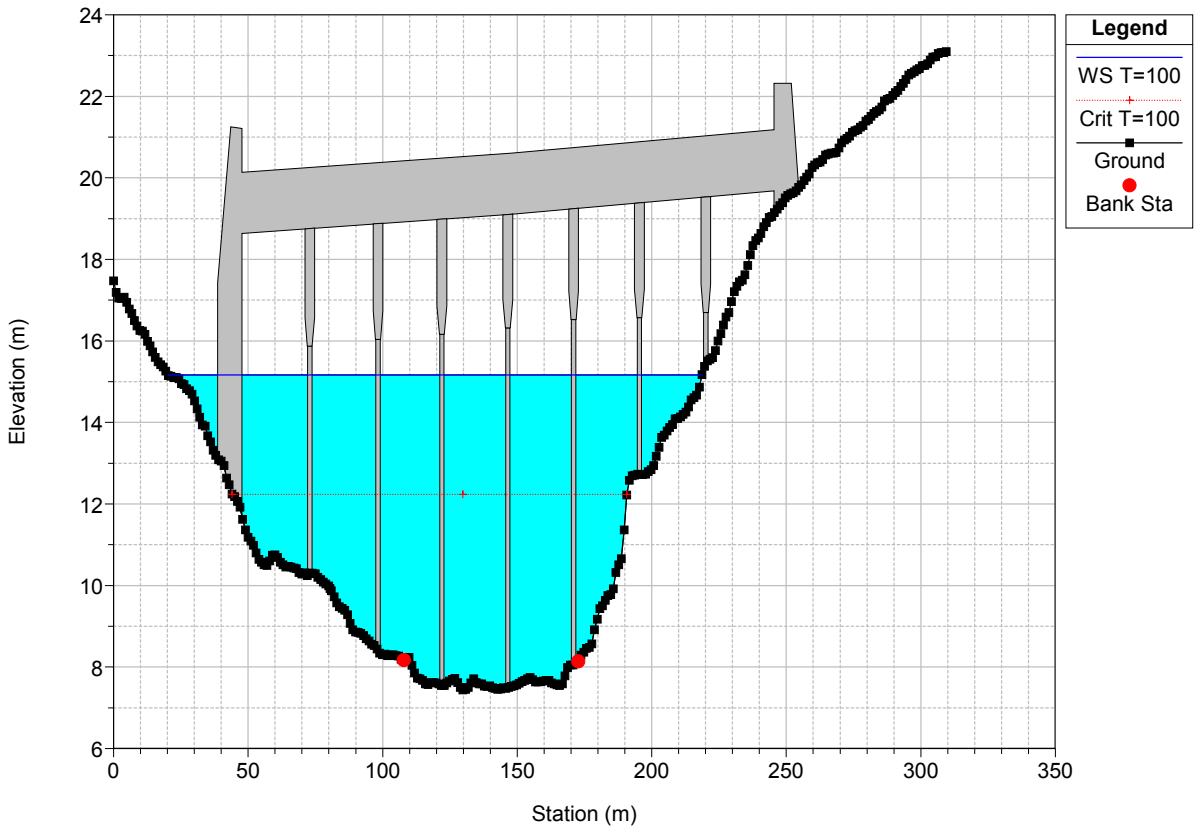
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 10920 BR 2°ponte tubazione P.ta Nido 'e Corvu



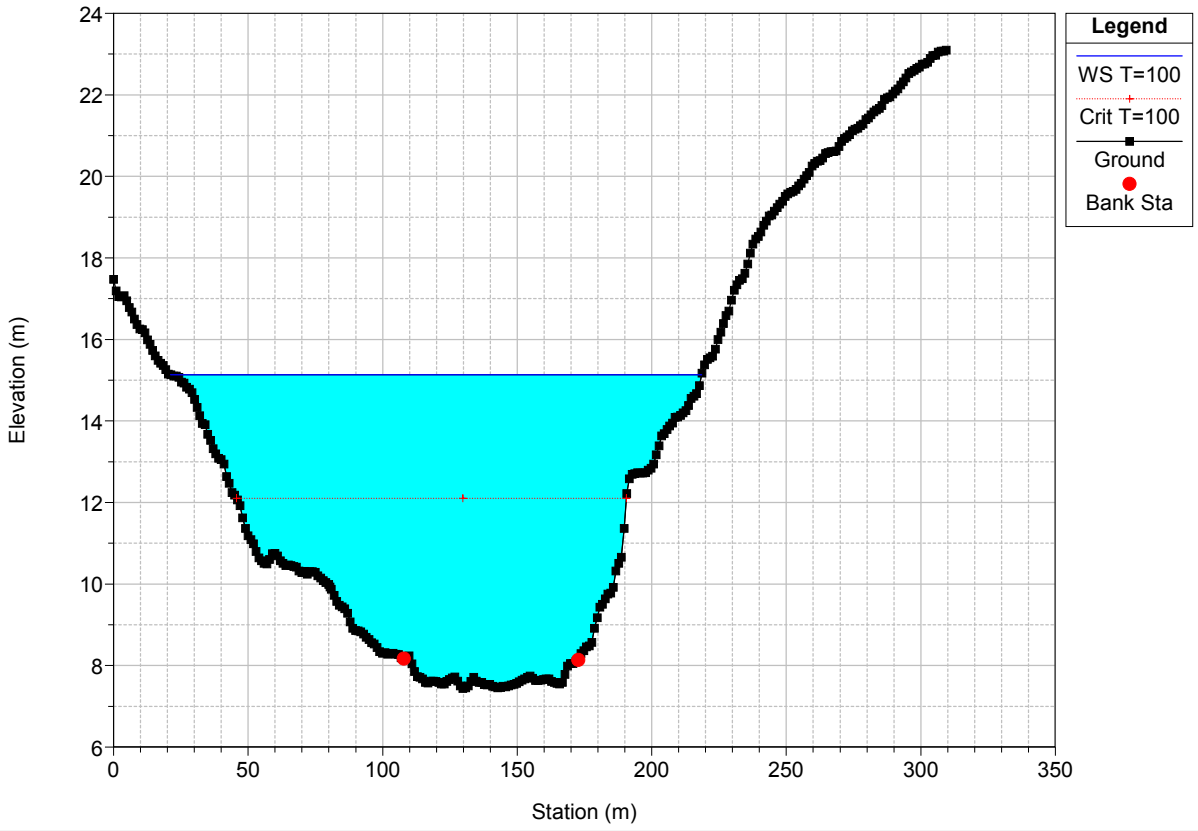
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 10920 BR 2°ponte tubazione P.ta Nido 'e Corvu



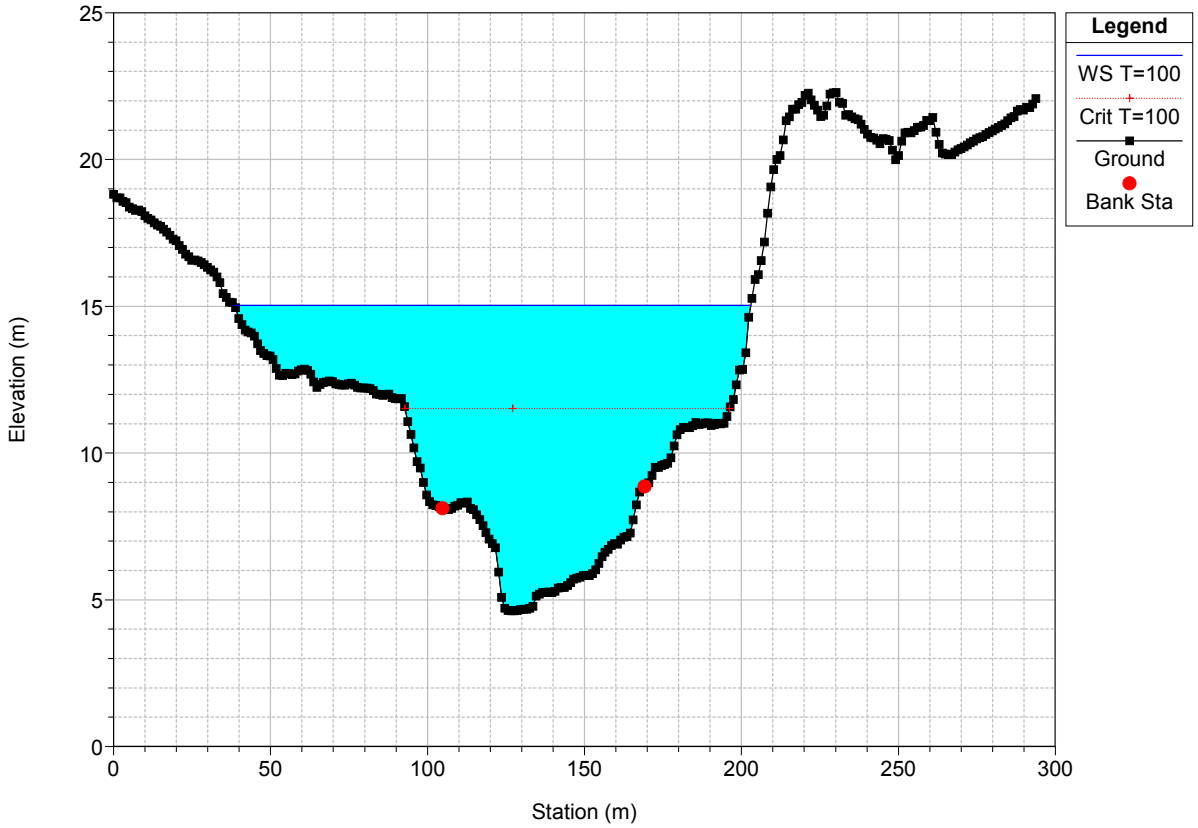
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 10916.08



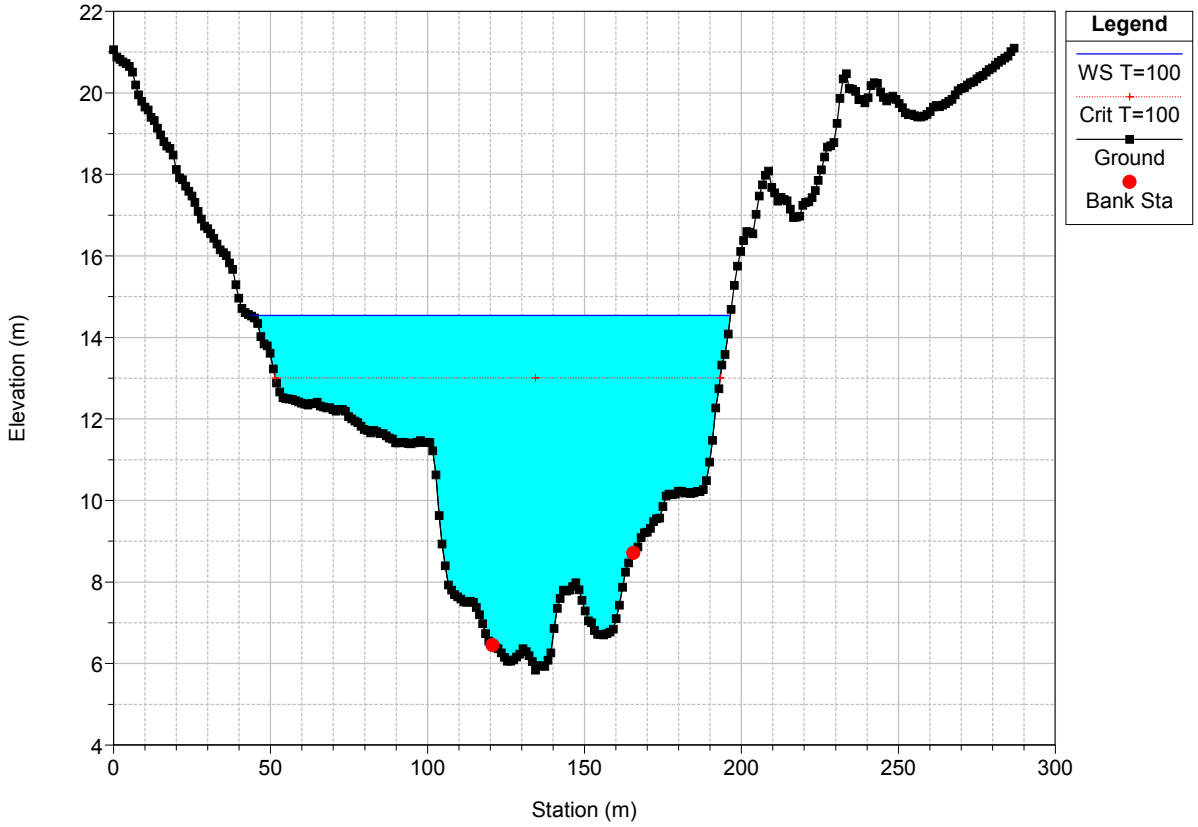
Pro_Po_01 Plan: Rev_00_Scenario_1

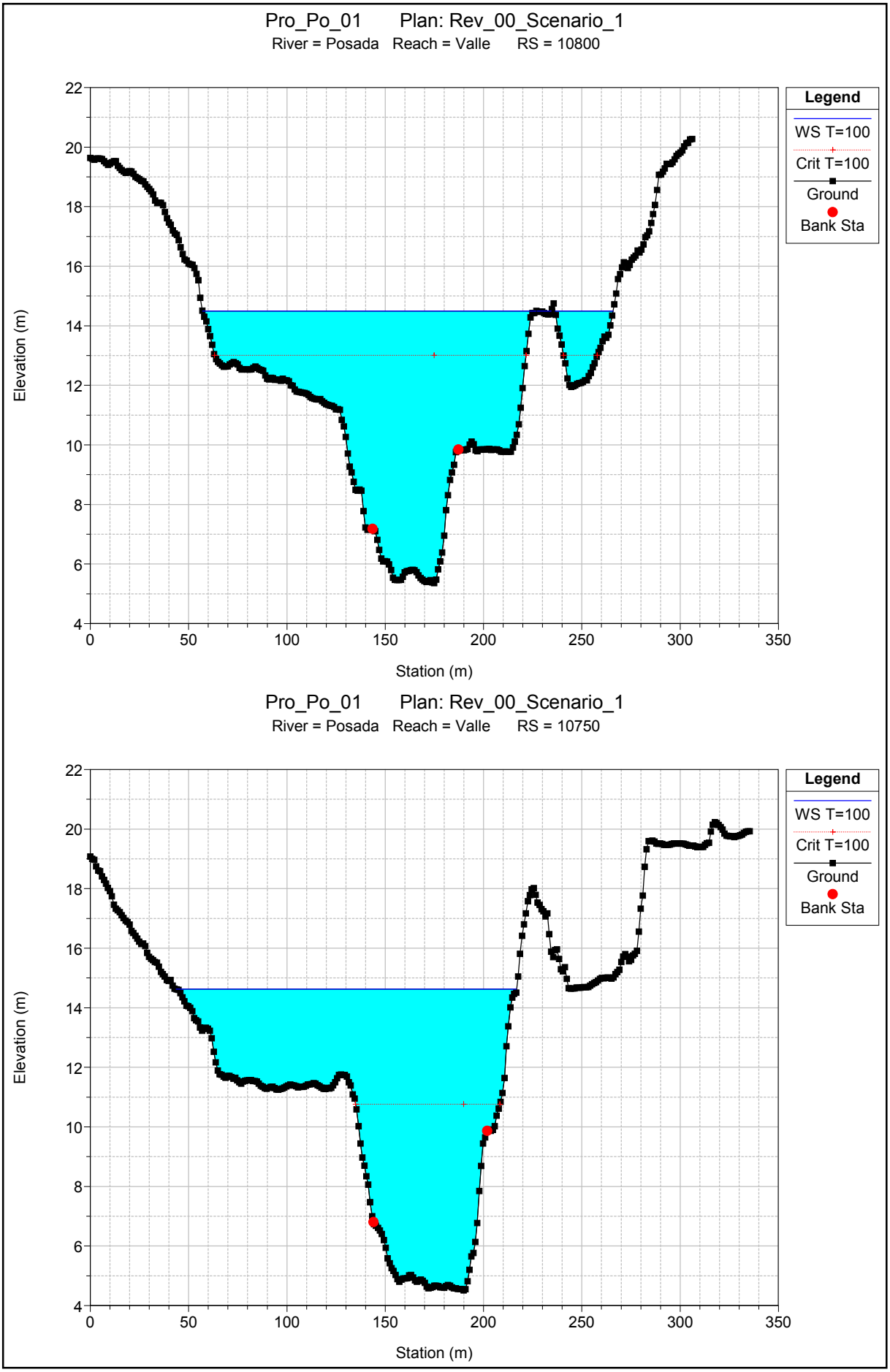
River = Posada Reach = Valle RS = 10886.42

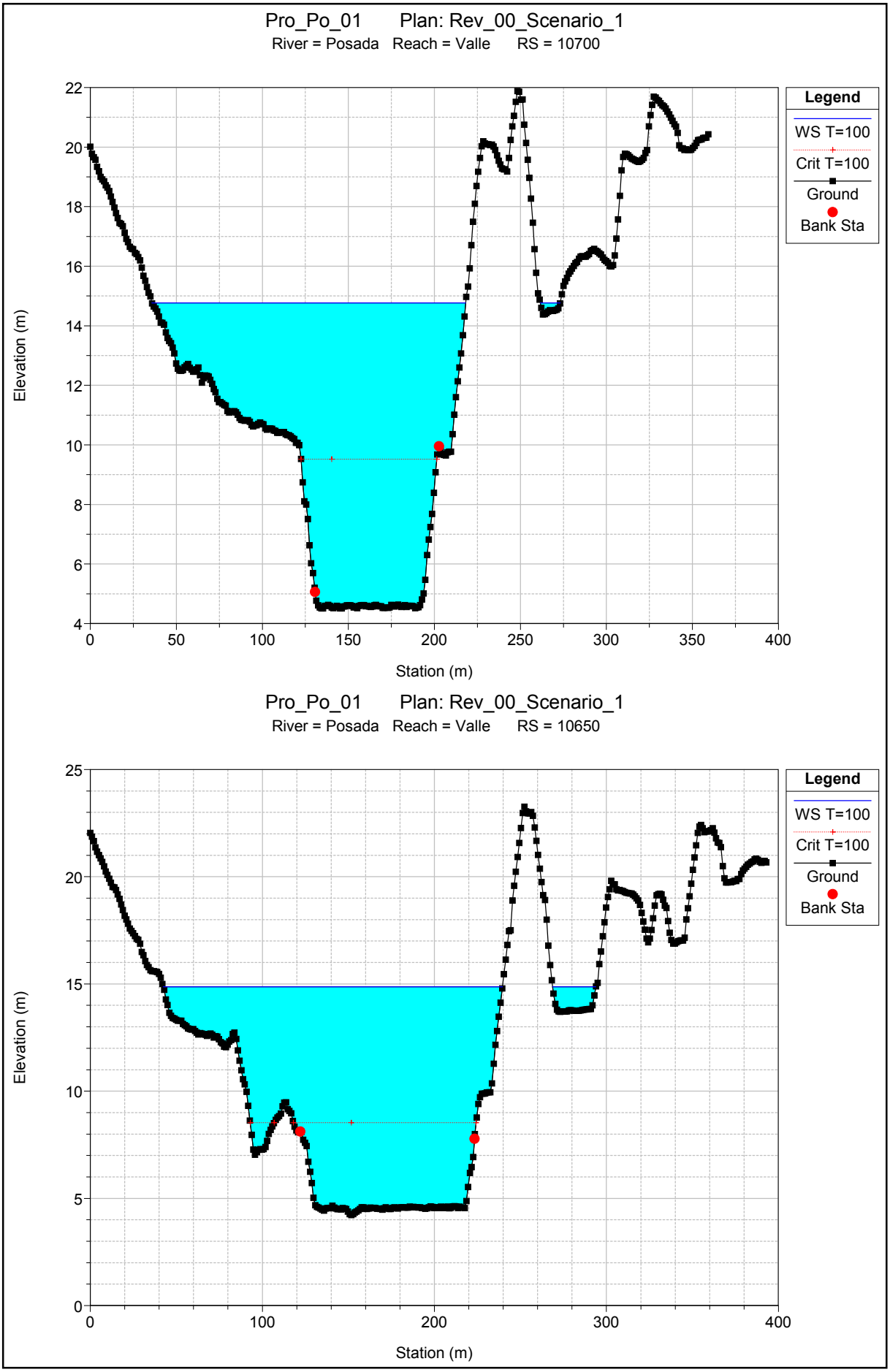


Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 10850

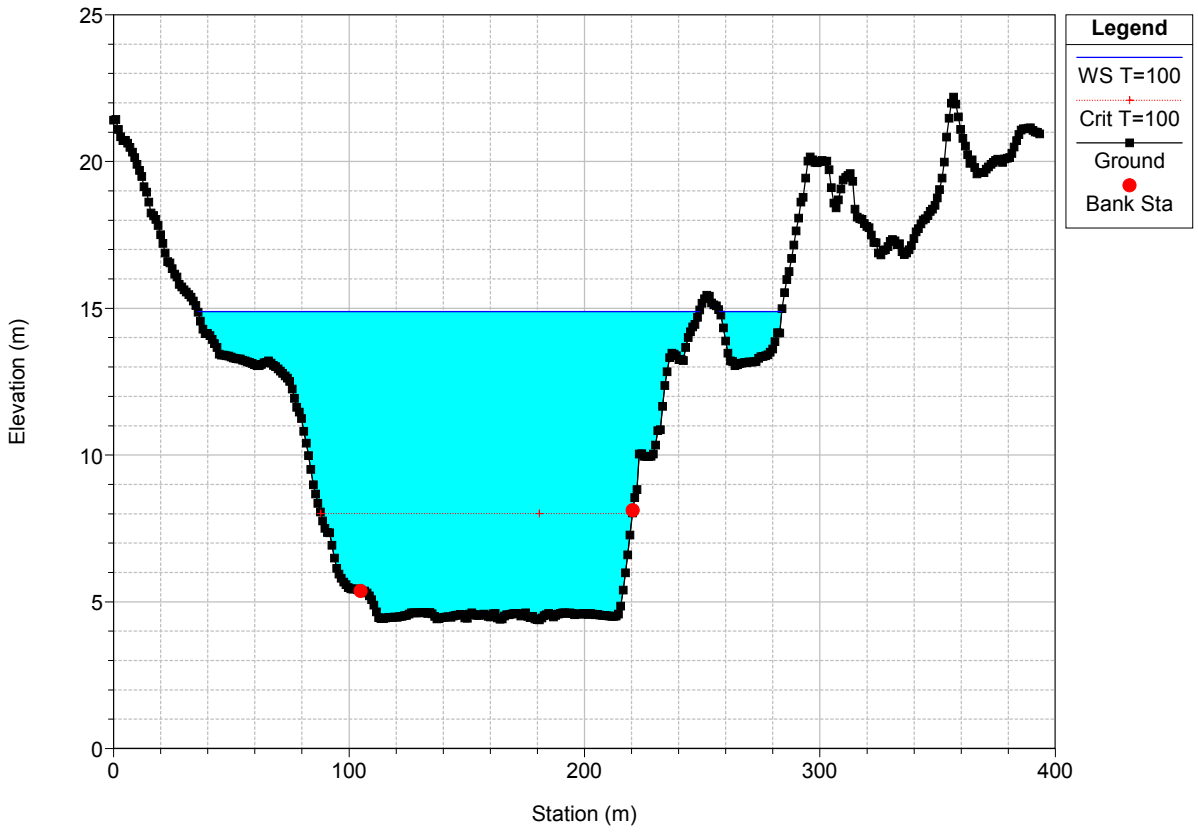



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 10800
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 10750
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 10700
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 10650
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)

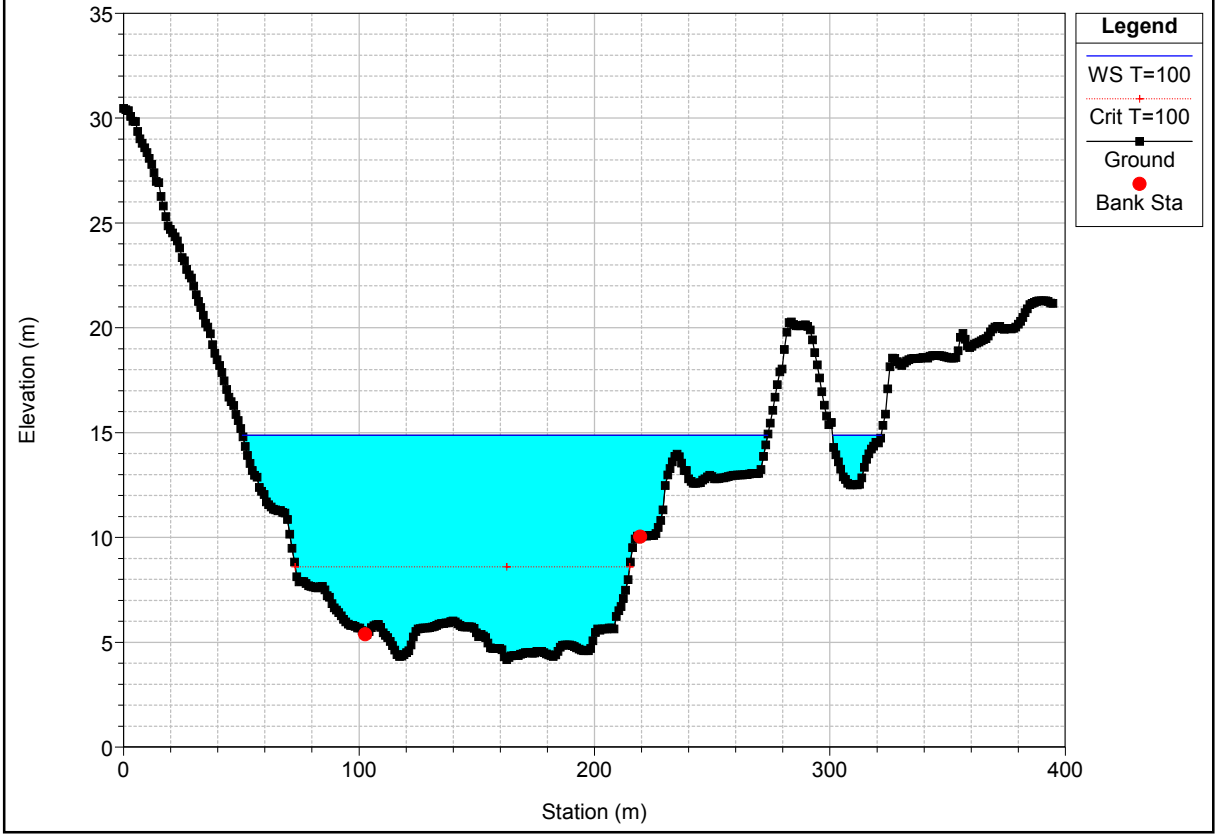
Pro_Po_01 Plan: Rev_00_Scenario_1

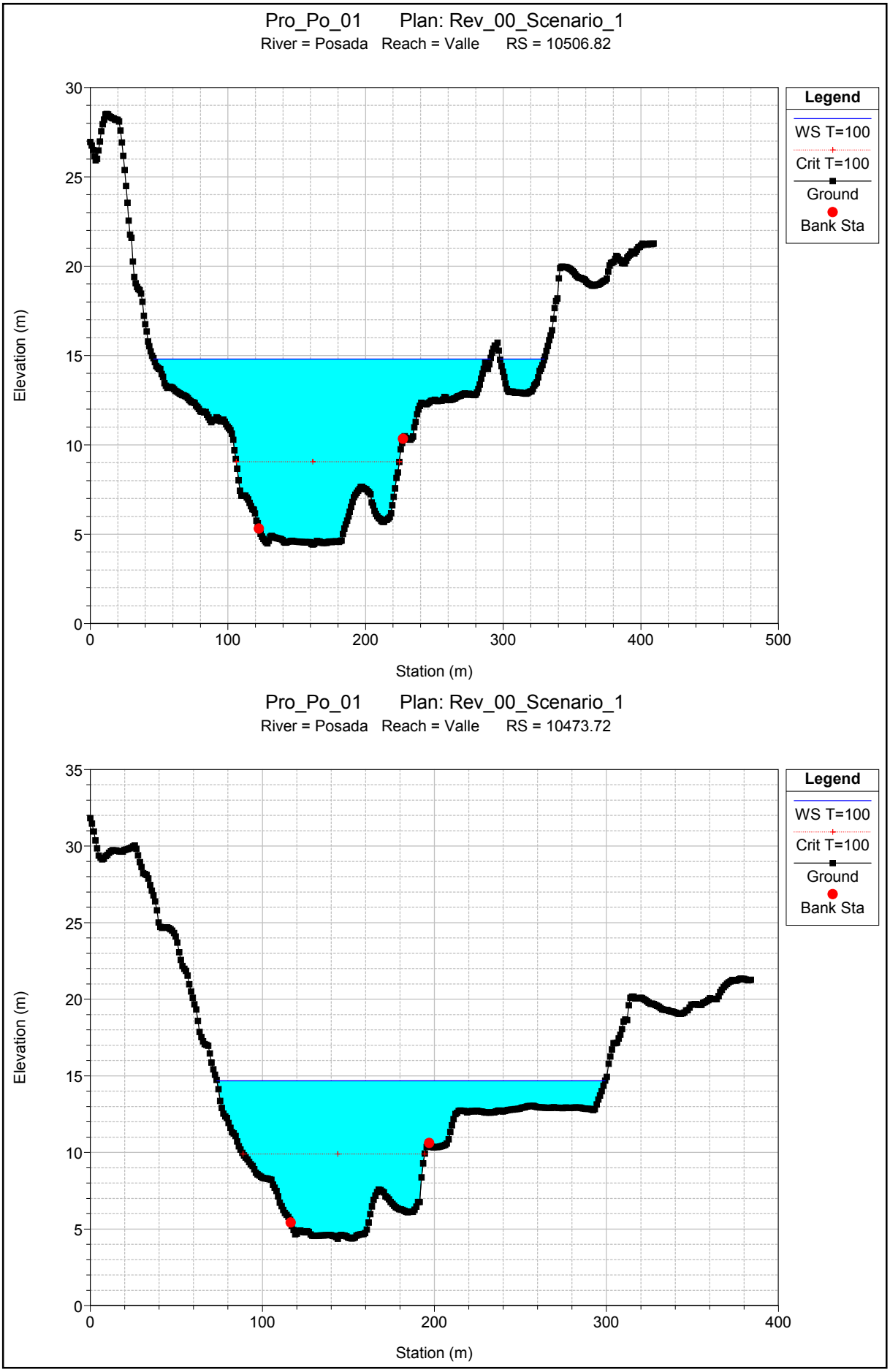
River = Posada Reach = Valle RS = 10600

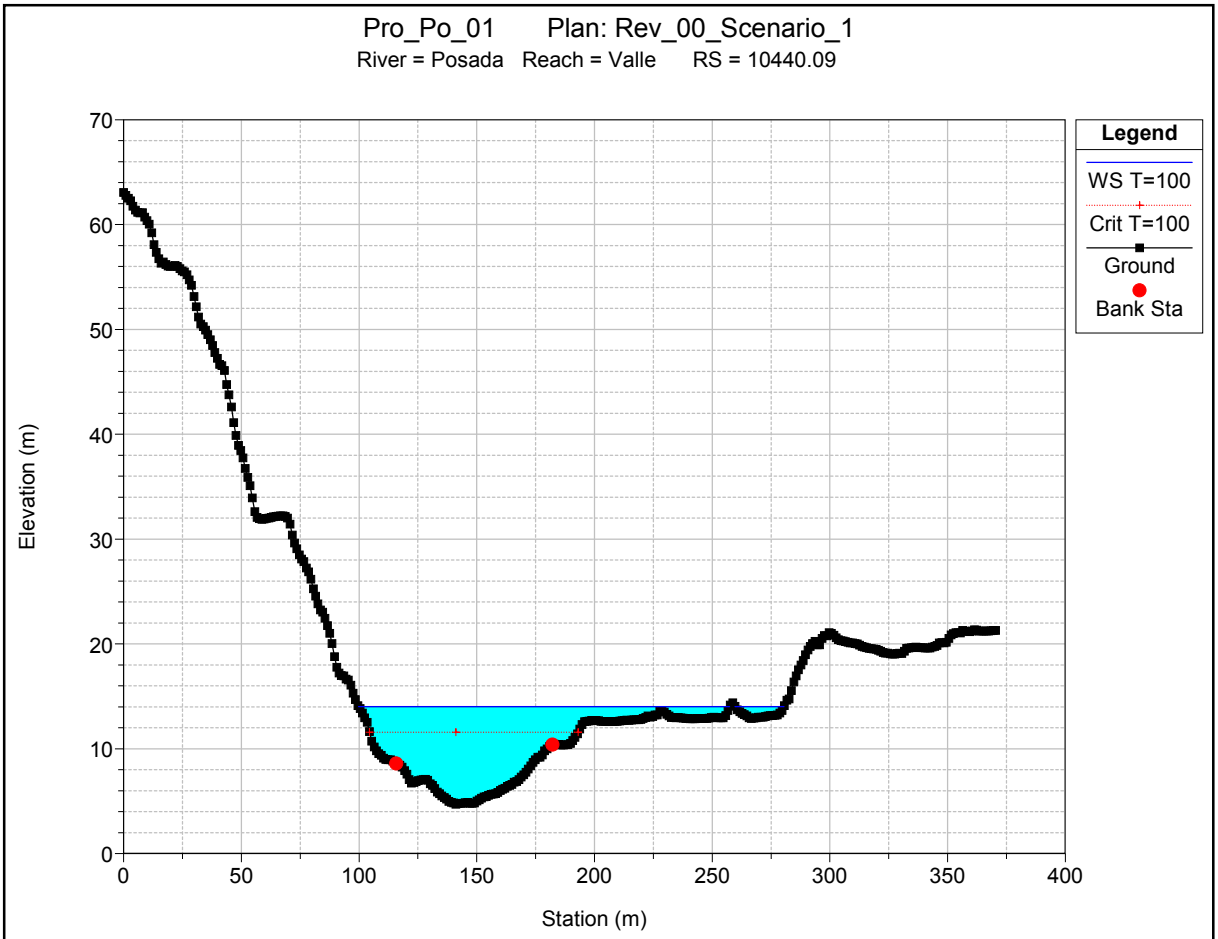


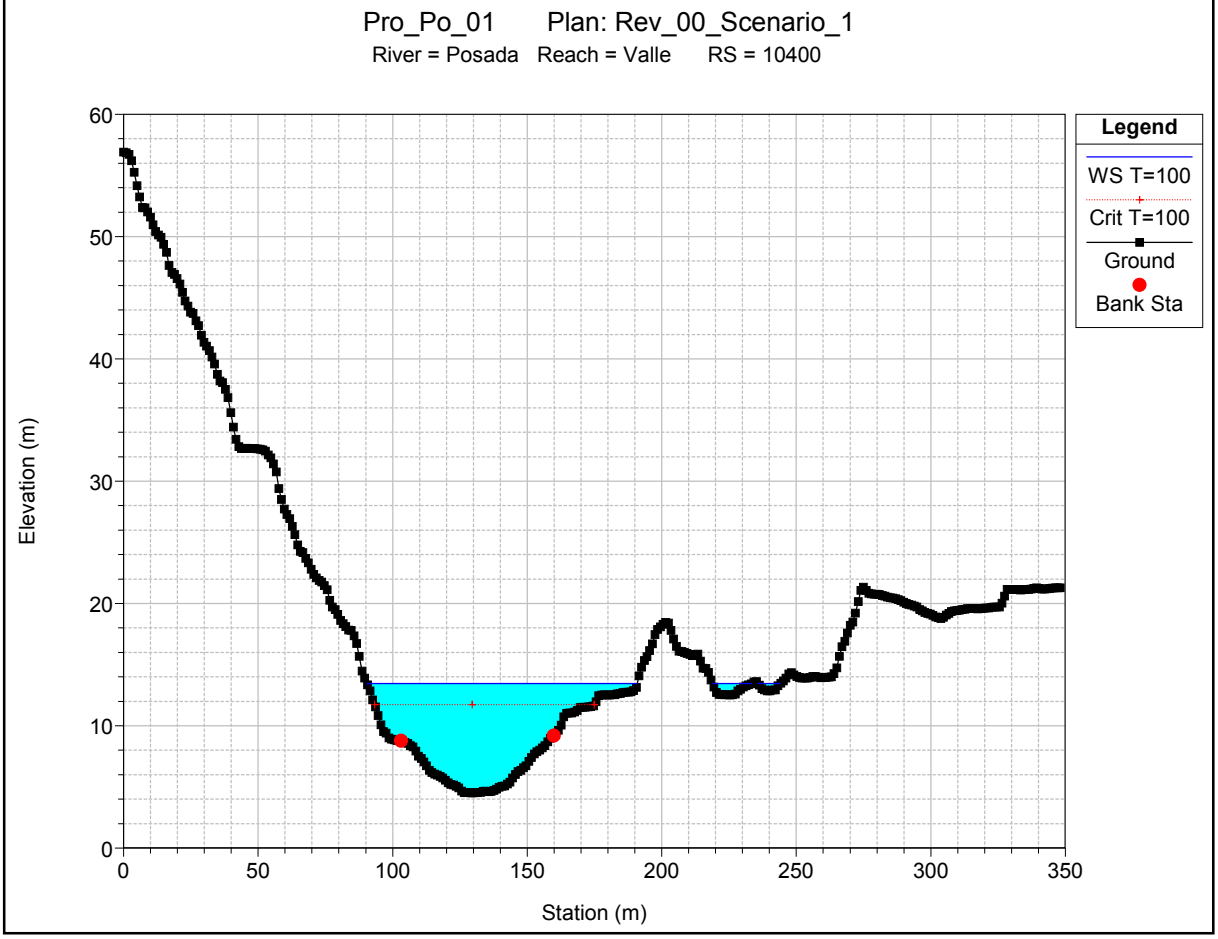
Pro_Po_01 Plan: Rev_00_Scenario_1

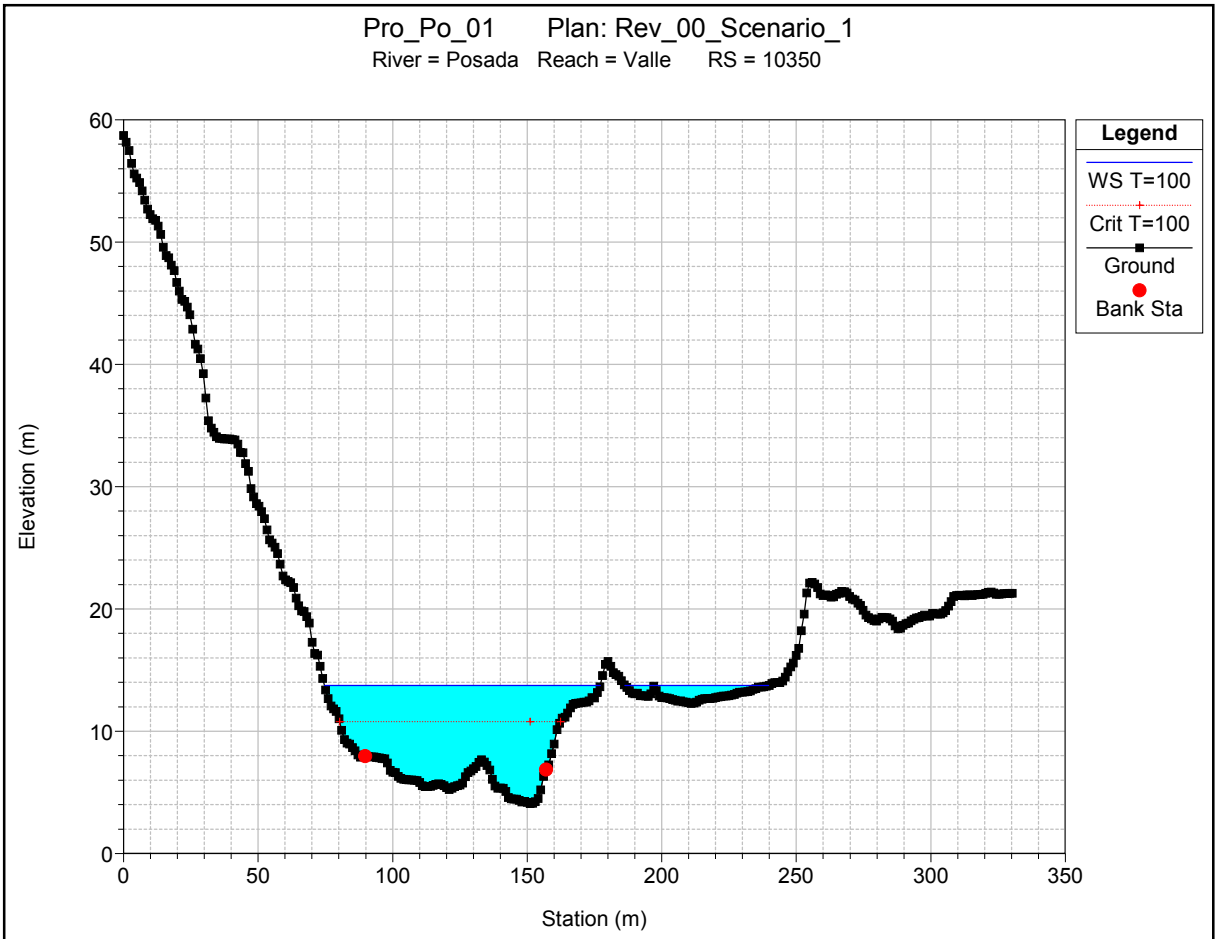
River = Posada Reach = Valle RS = 10550

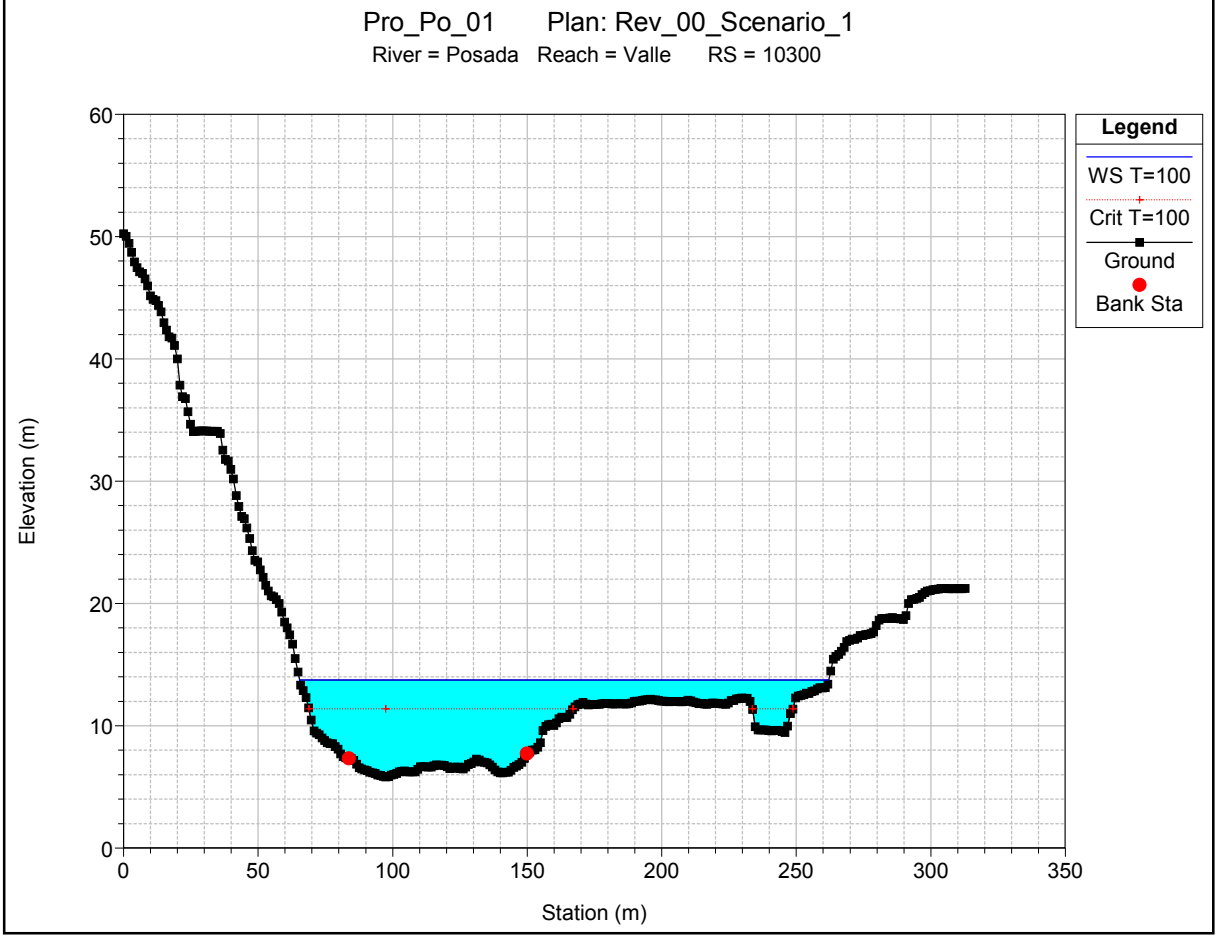


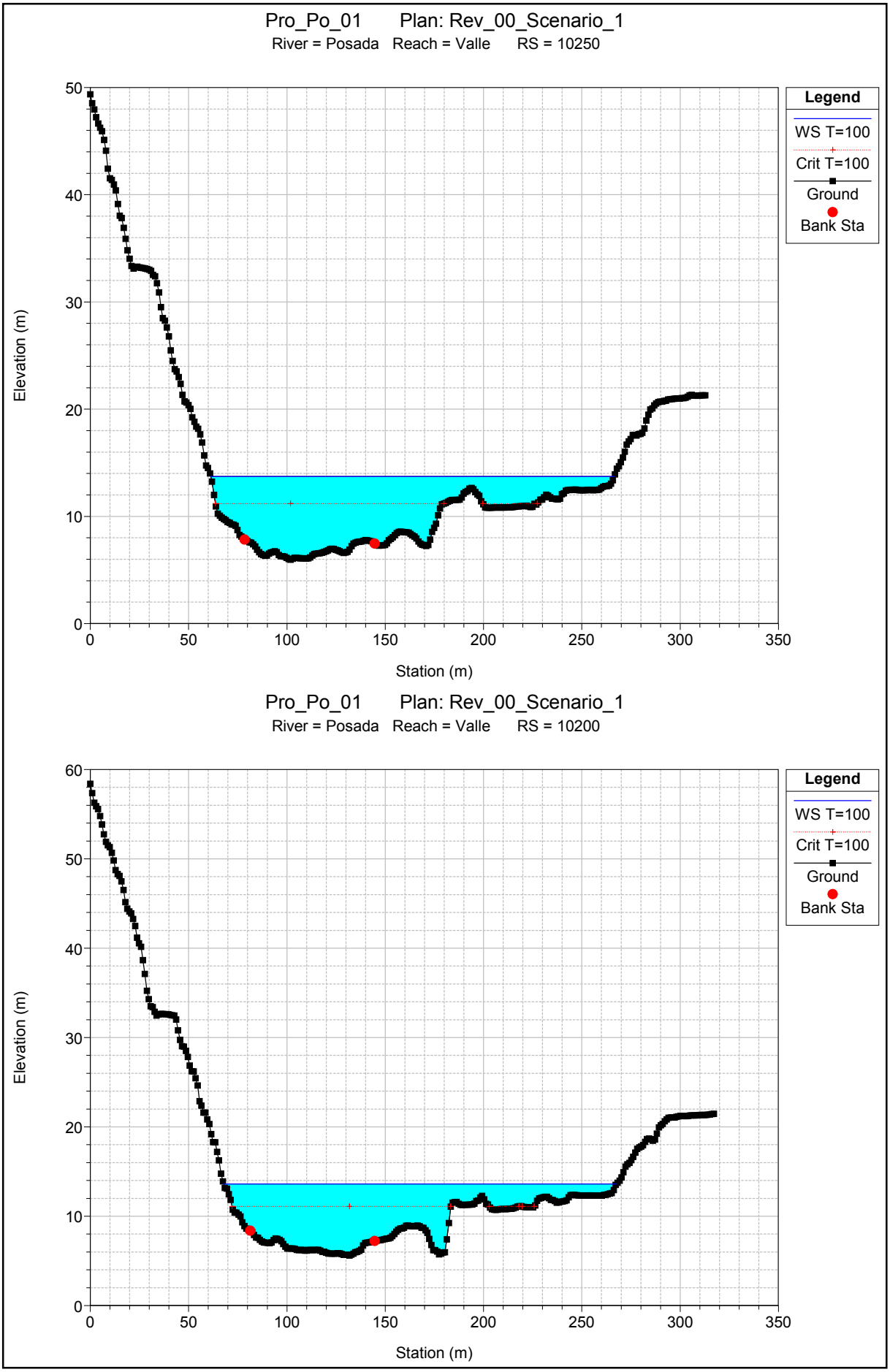

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 10506.82
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
100
200
300
400
500
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 10473.72
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
100
200
300
400

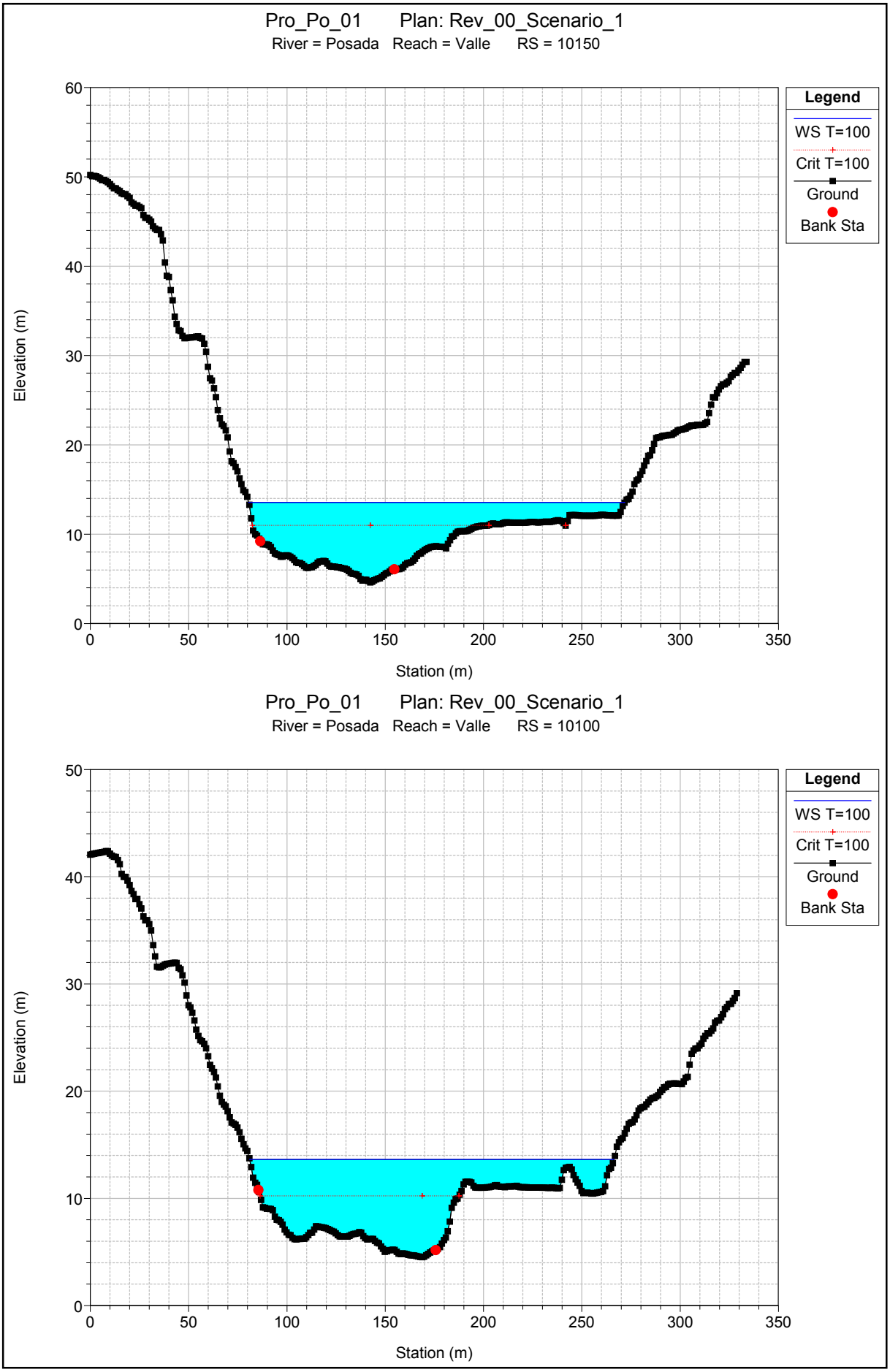

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 10440.09
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
70
0
50
100
150
200
250
300
350
400

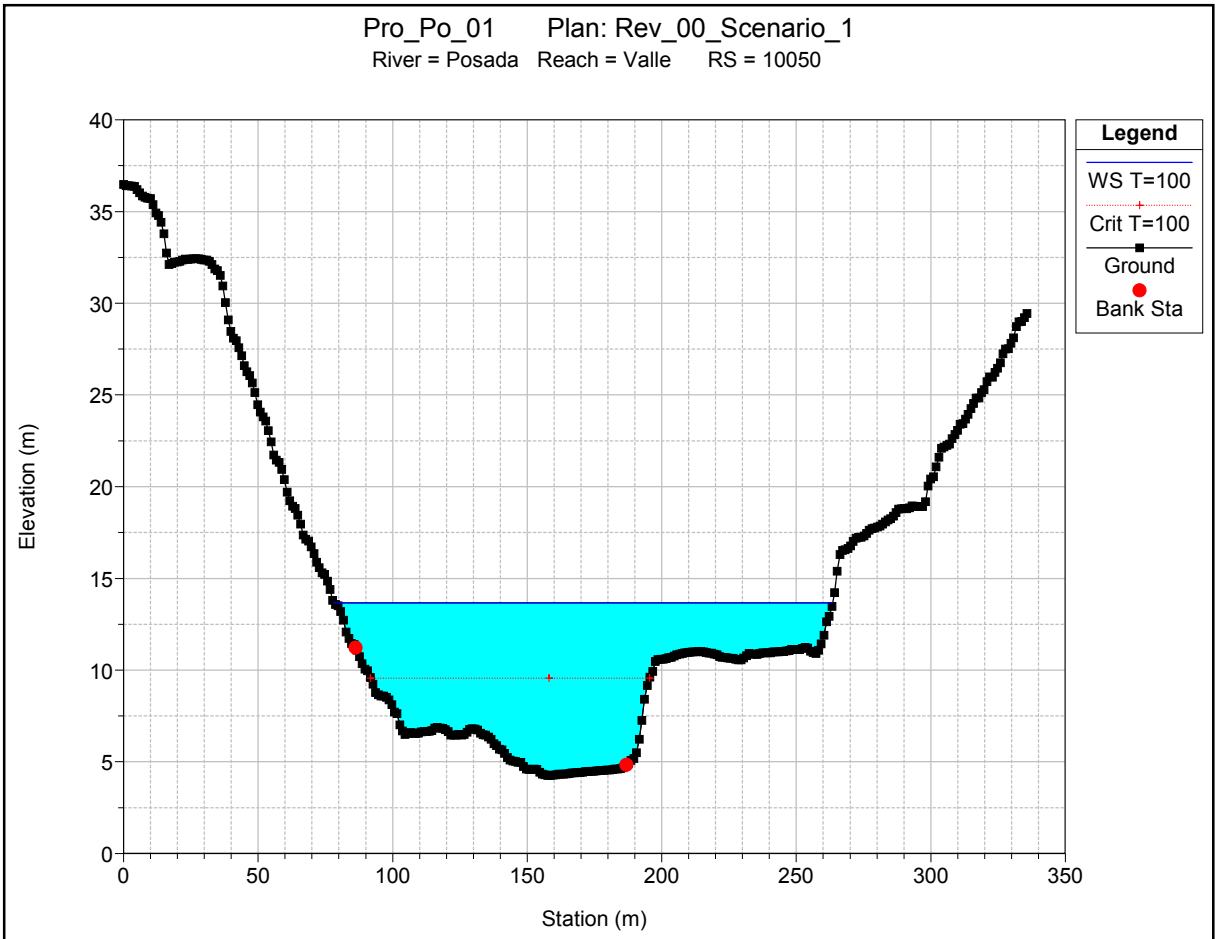

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 10400
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250
300
350

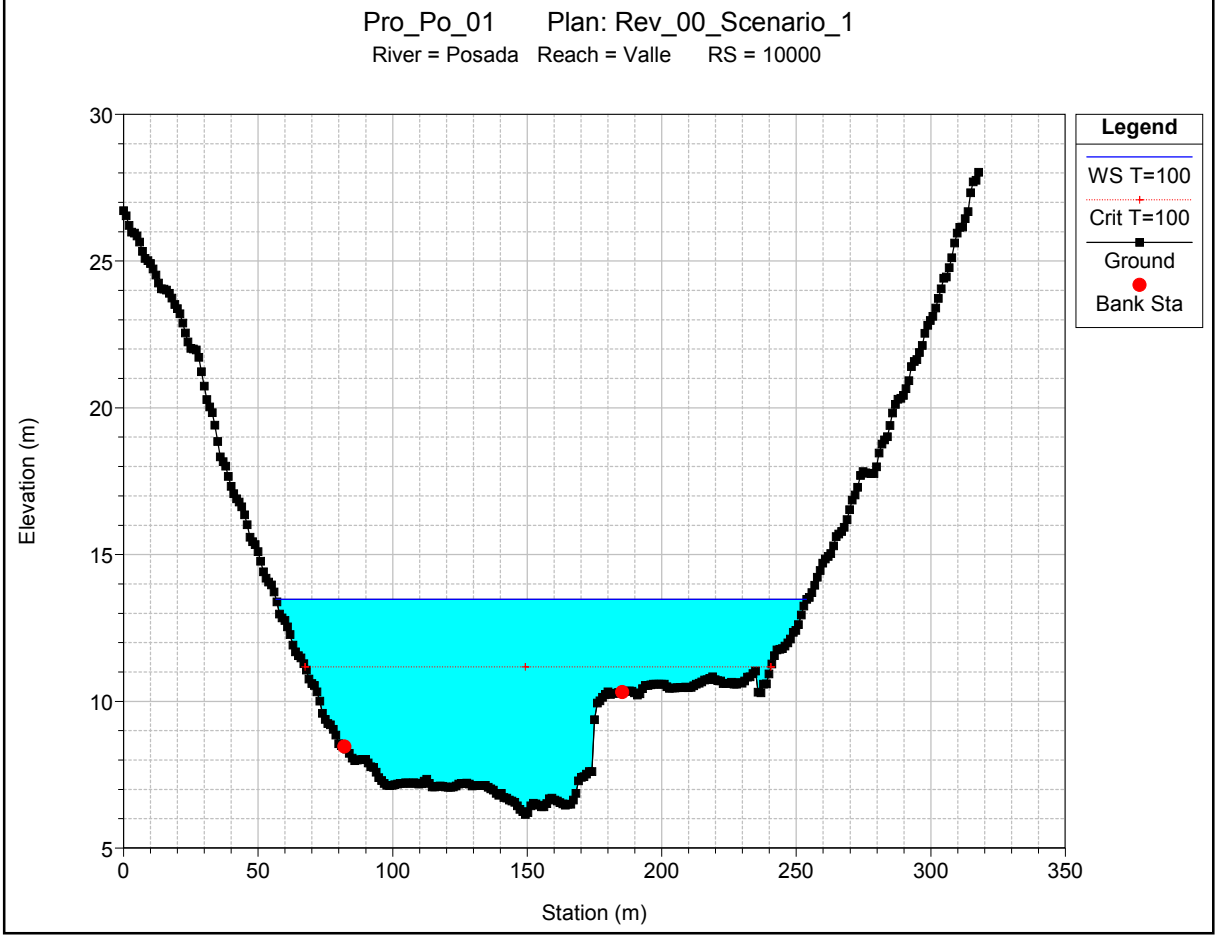

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 10350
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250
300
350


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 10300
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250
300
350


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 10250
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
50
100
150
200
250
300
350
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 10200
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250
300
350

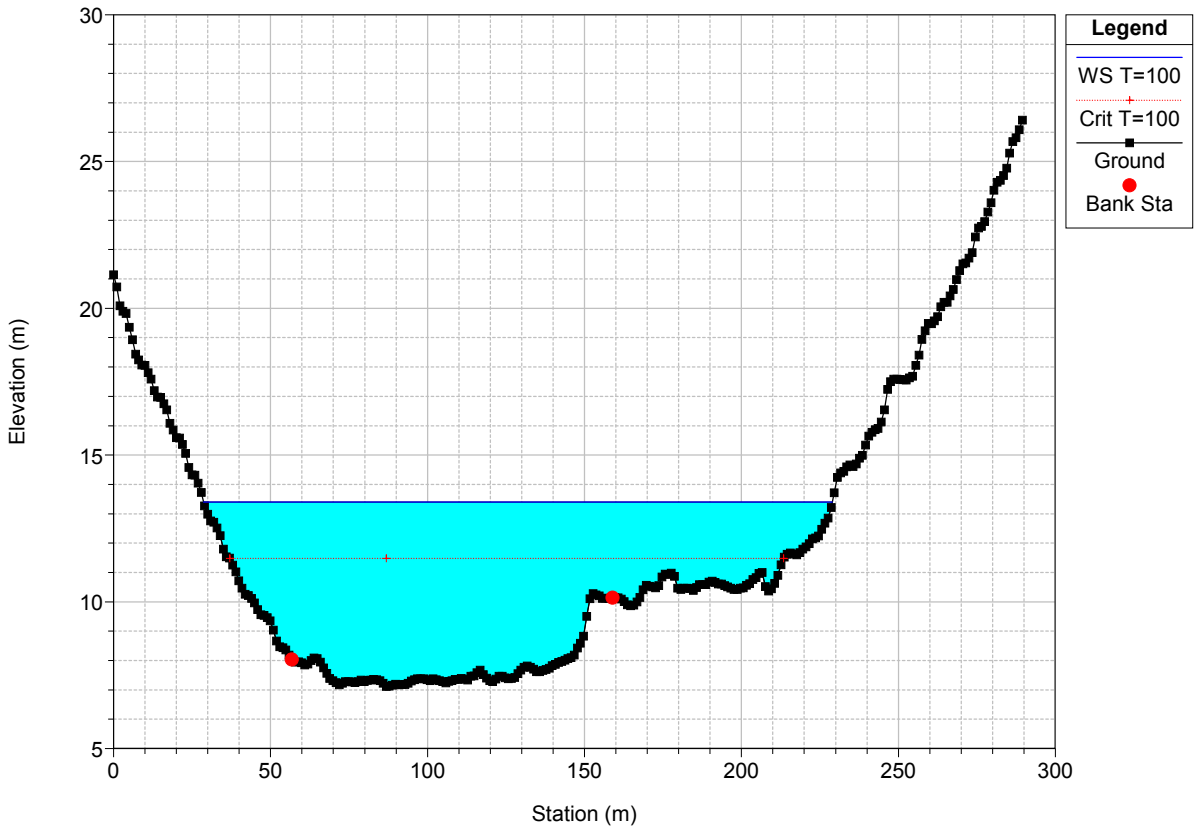

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 10150
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250
300
350
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 10100
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
50
100
150
200
250
300
350


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 10050
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
0
50
100
150
200
250
300
350


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 10000
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
5
10
15
20
25
30
0
50
100
150
200
250
300
350

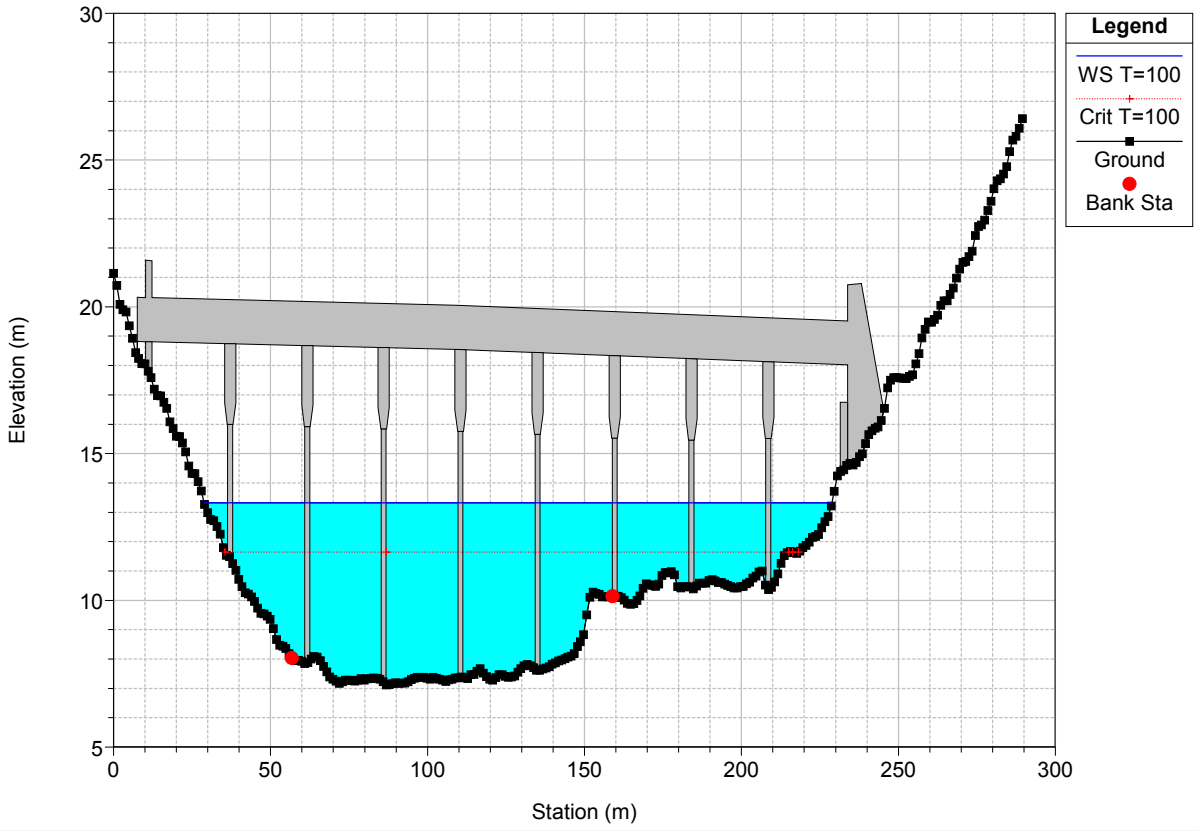
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9991.231



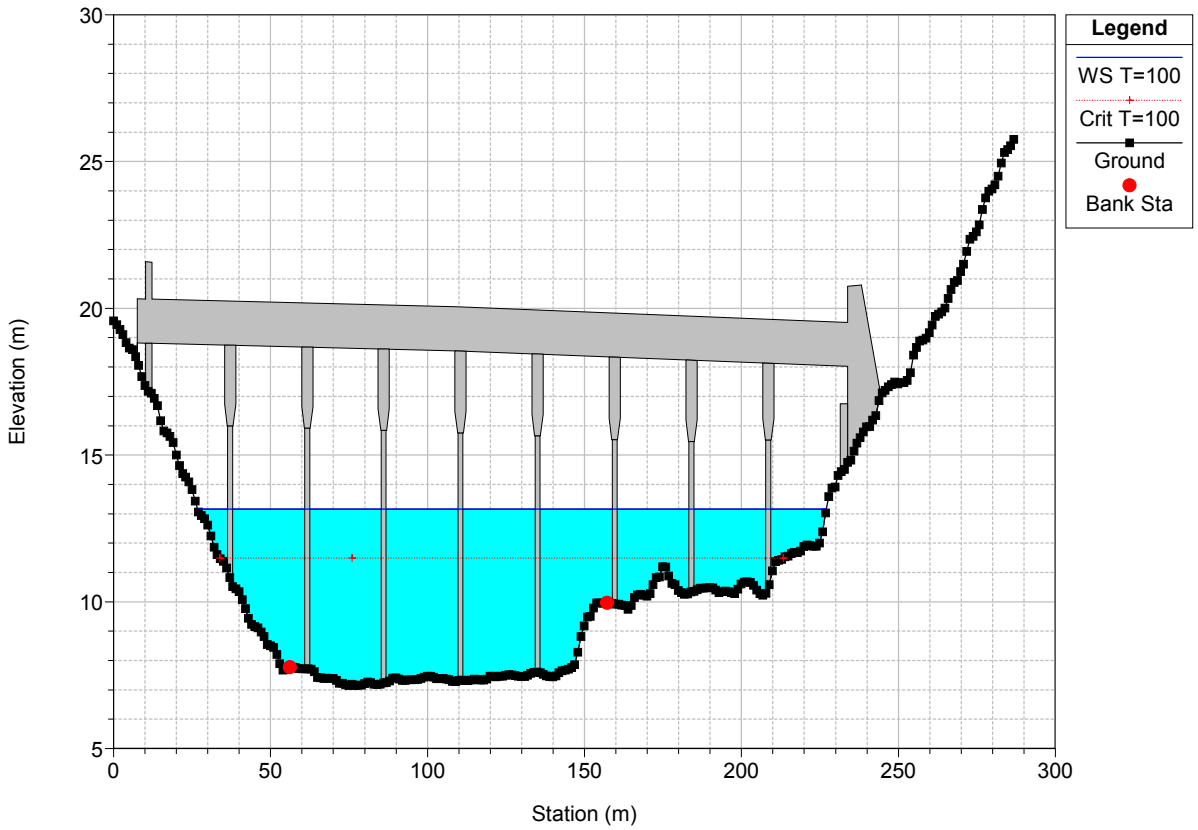
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9990 BR 1°ponte tubazione P.ta Nido 'e Corvu



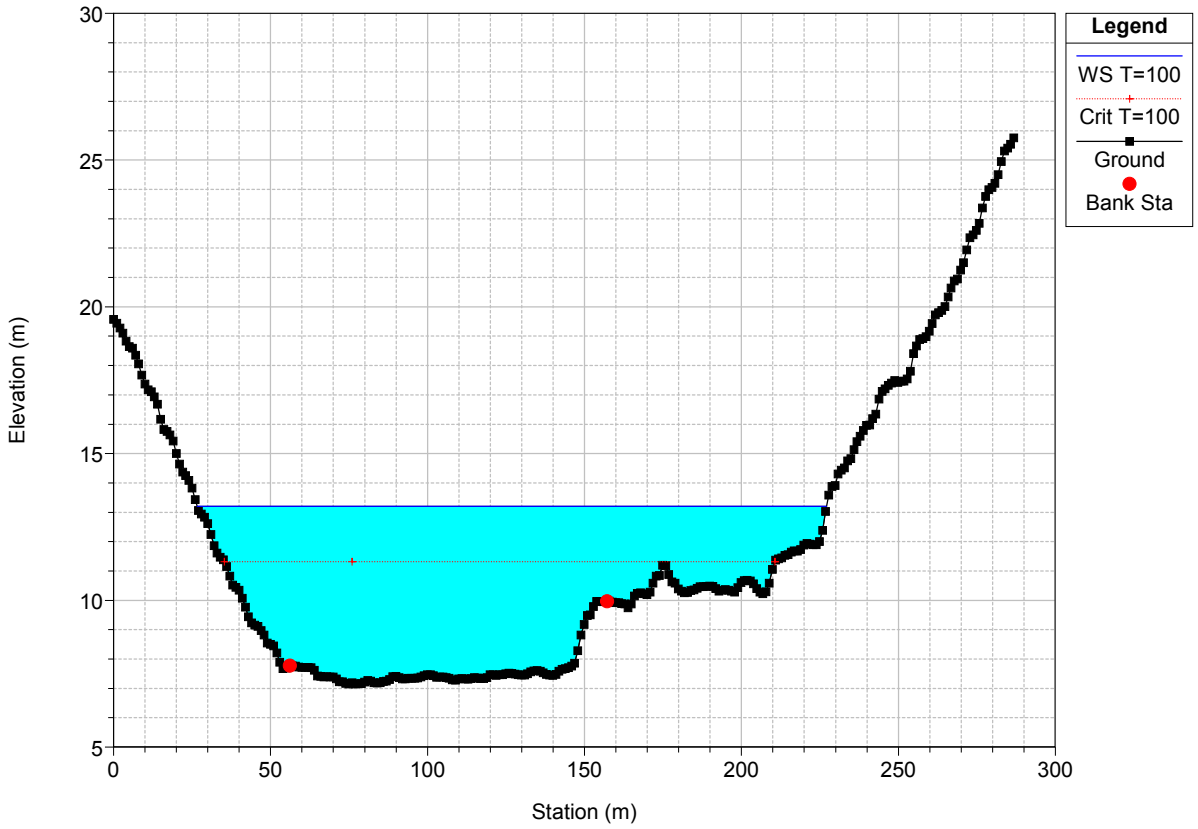
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9990 BR 1°ponte tubazione P.ta Nido 'e Corvu



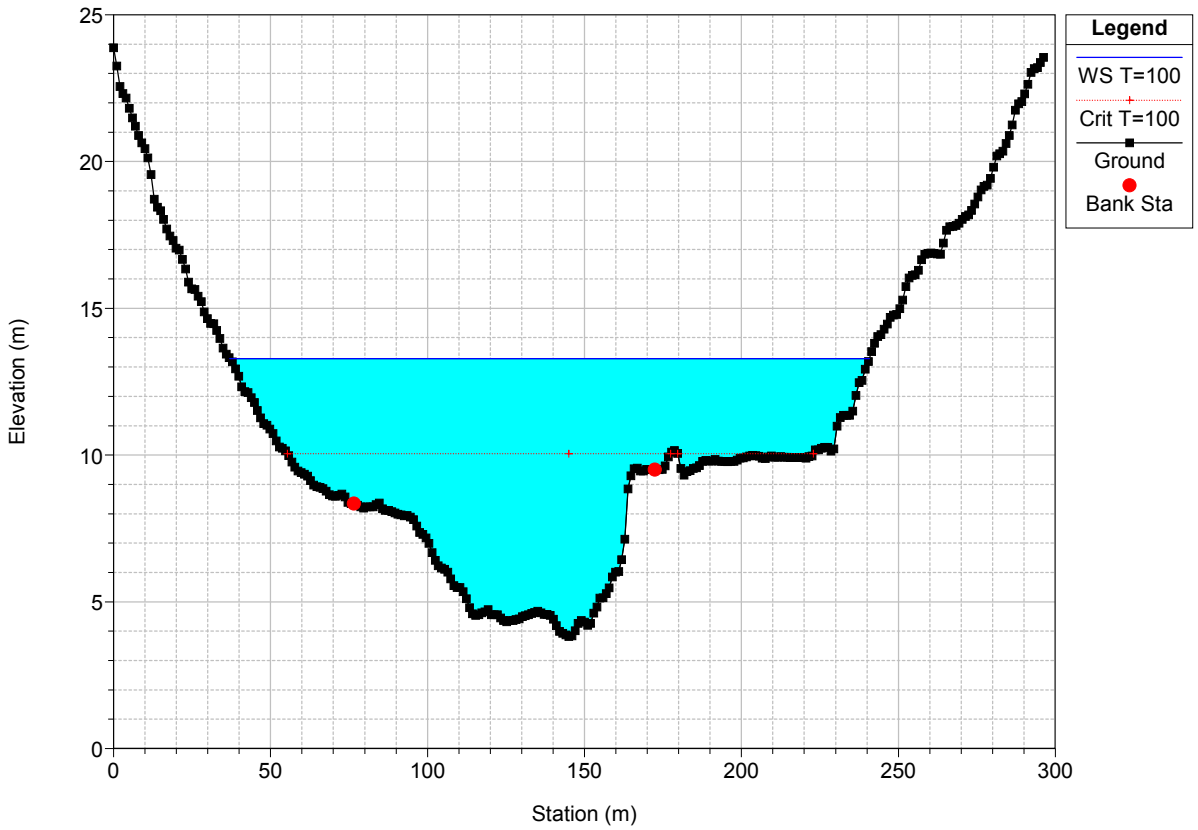
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9984.021



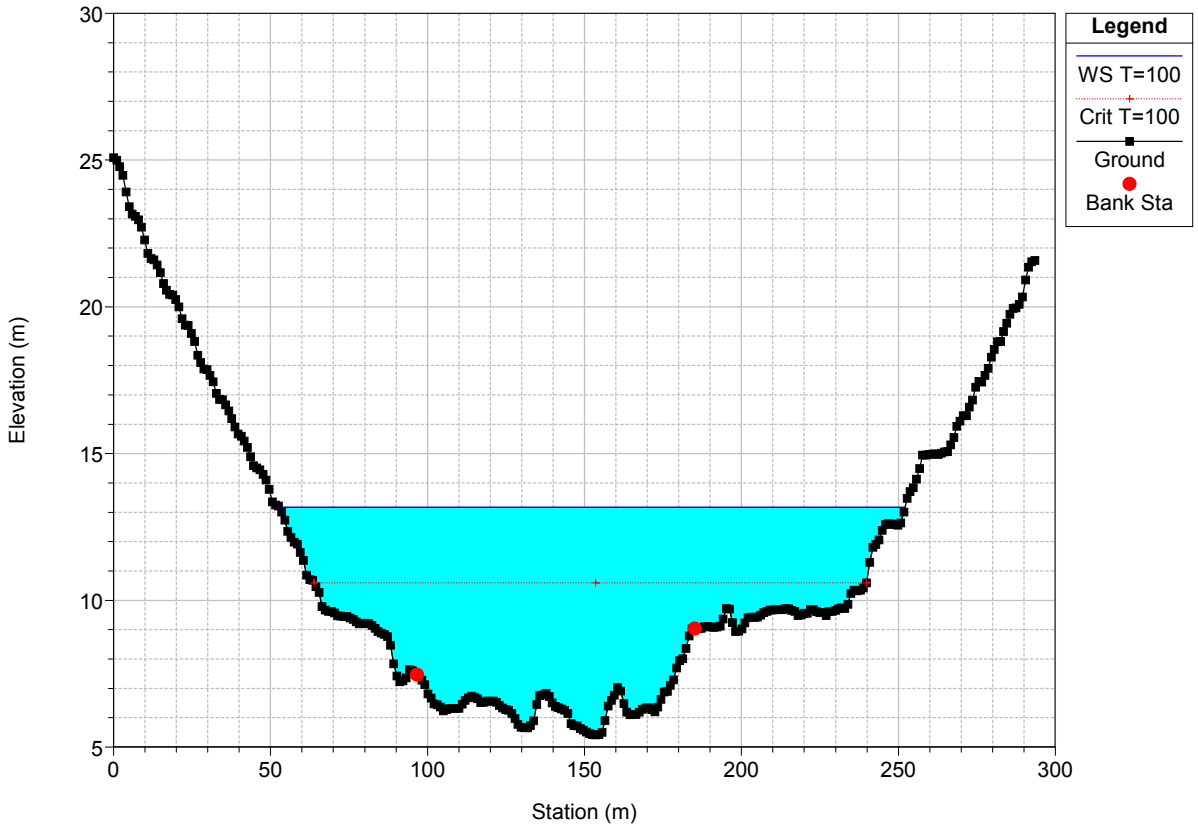
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9950



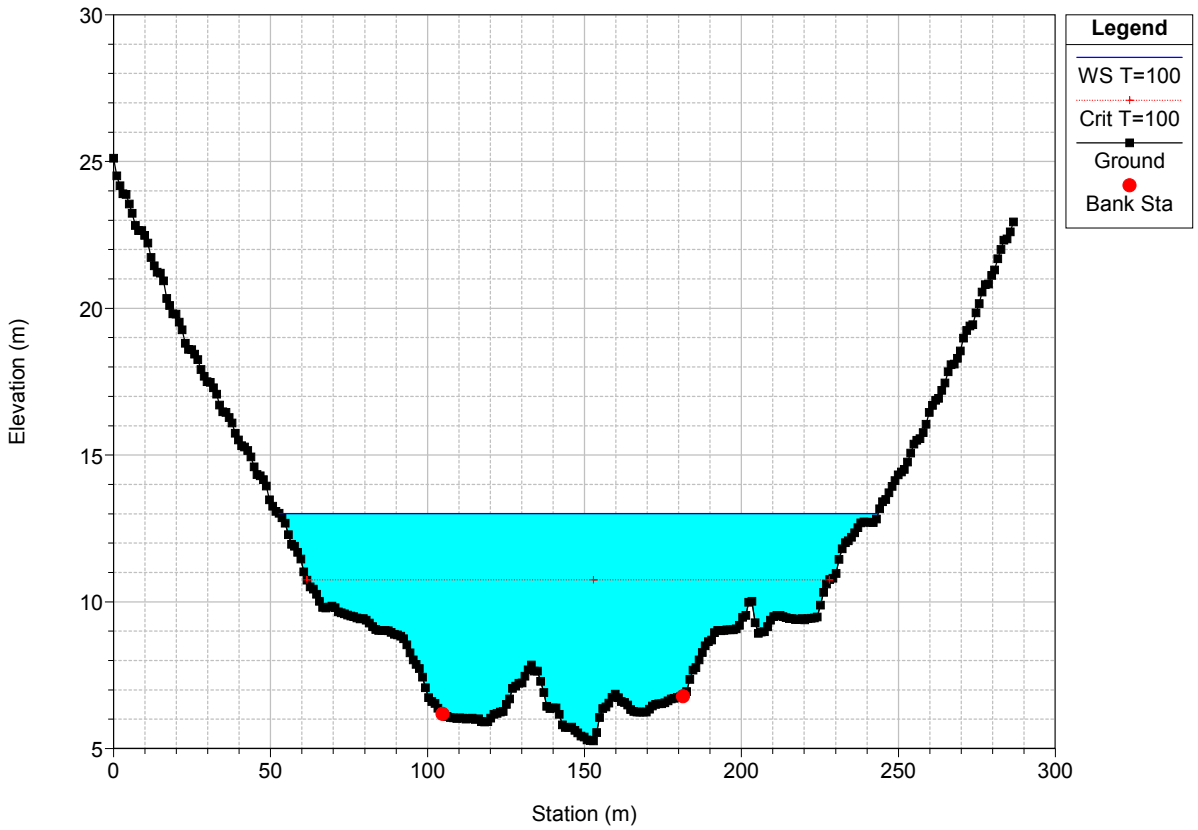
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9900



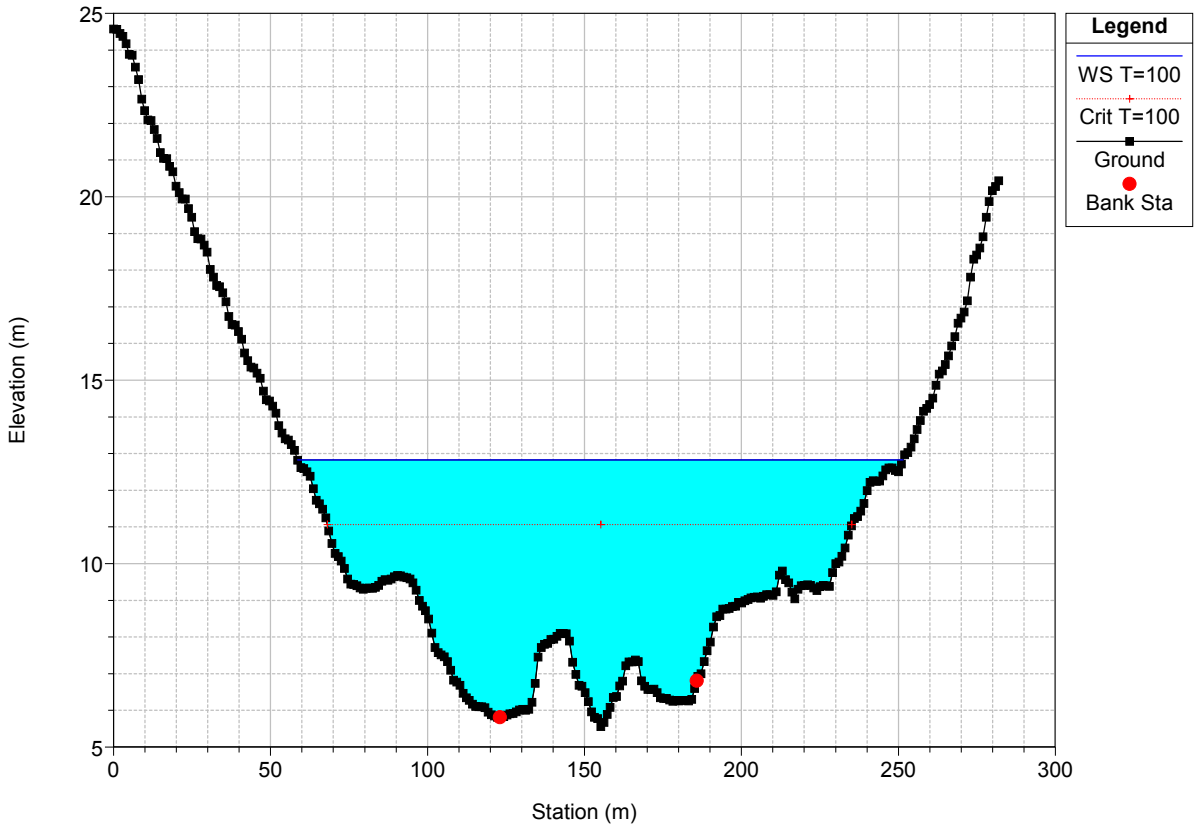
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9850



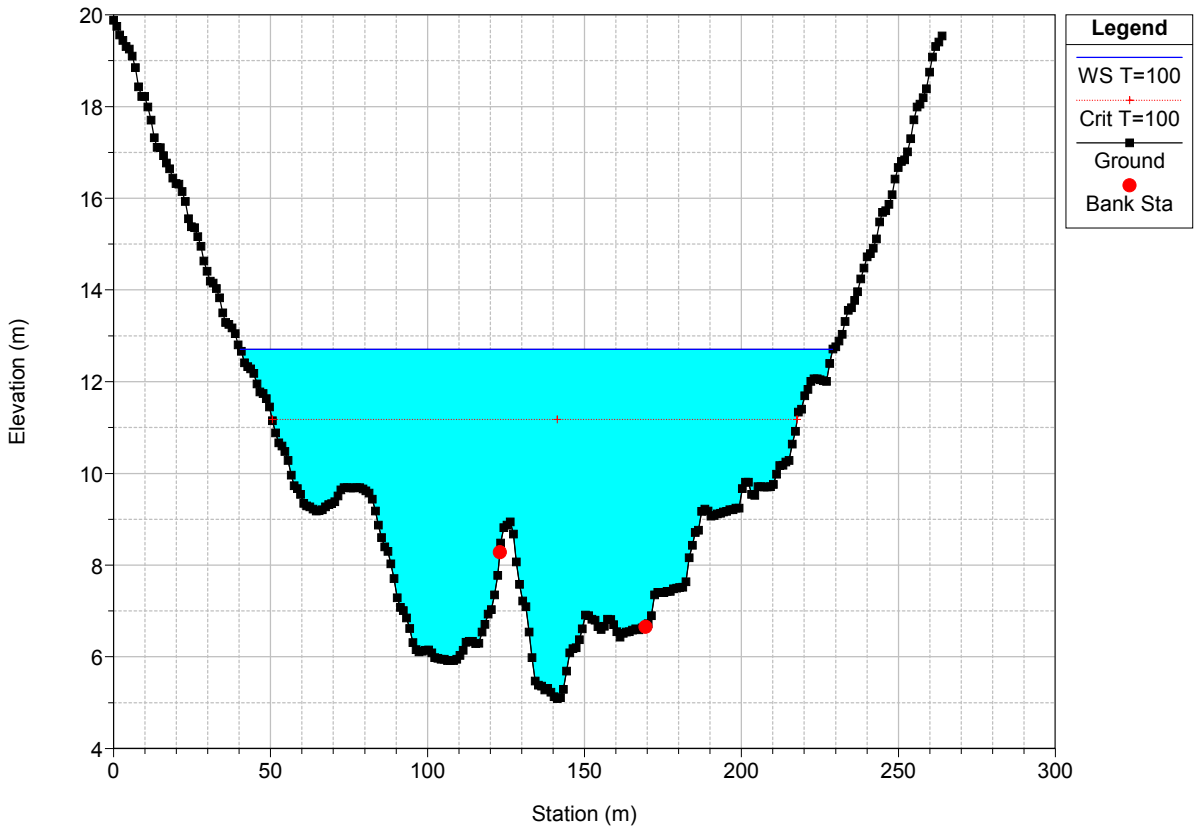
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9824.286



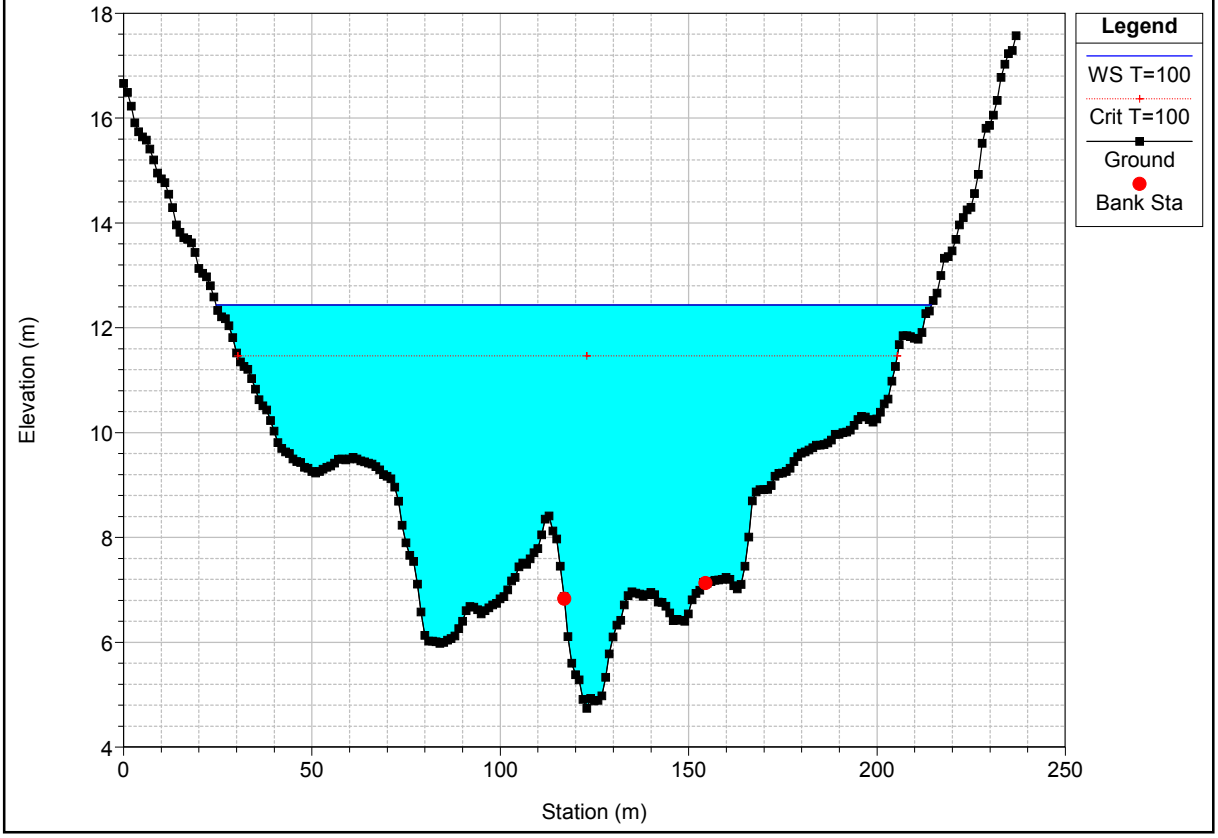
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9800



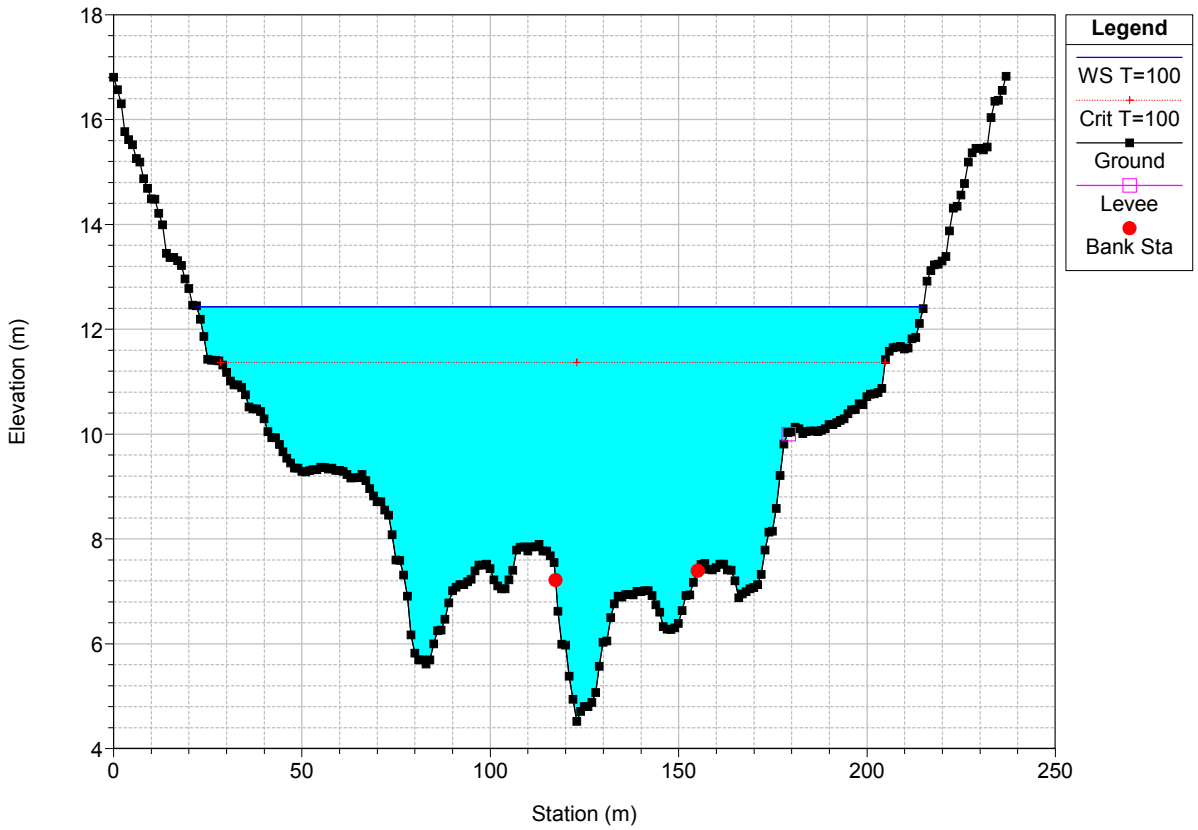
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9785.987



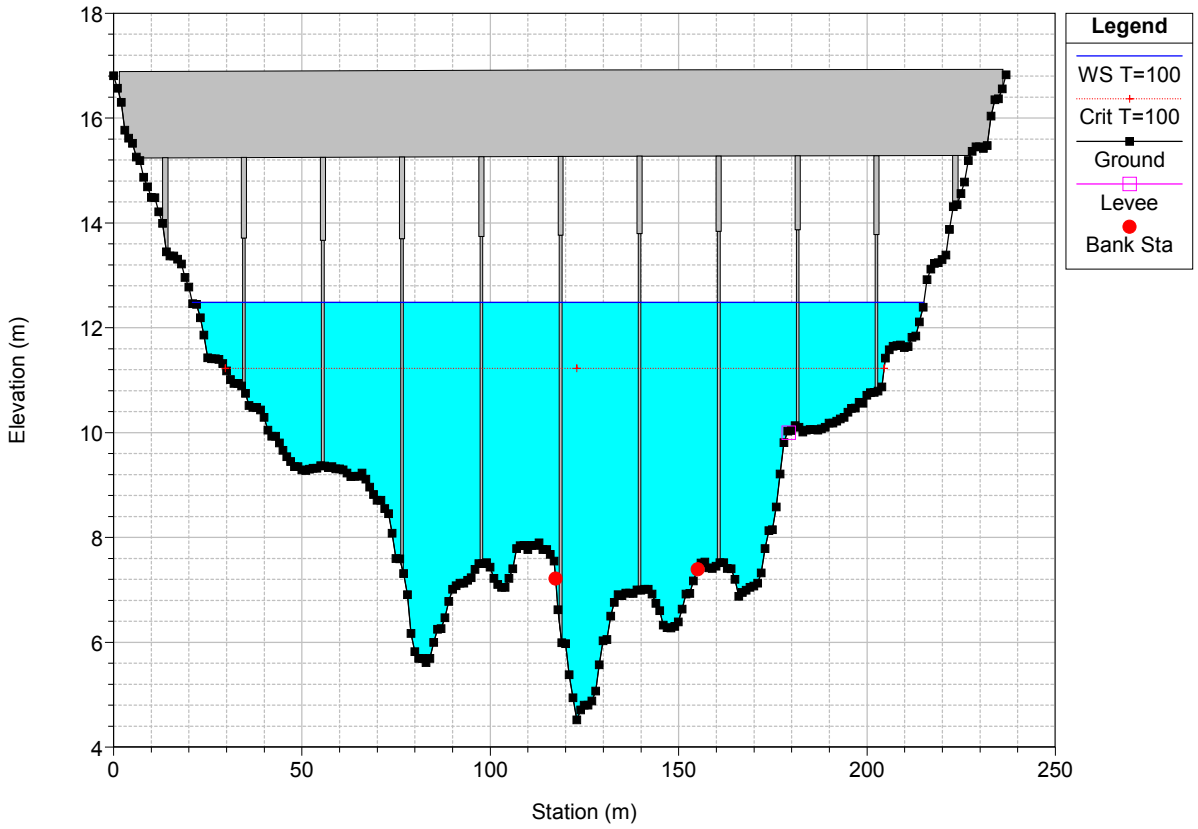
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9776.982



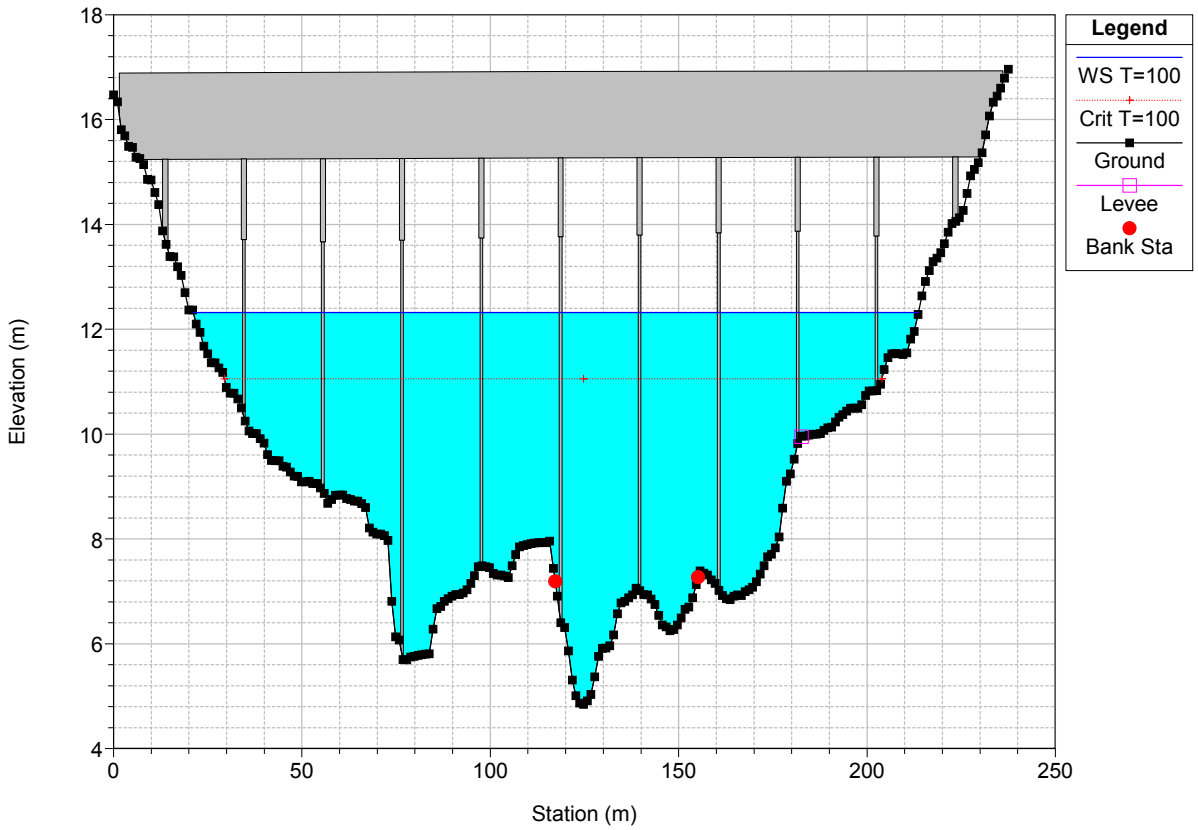
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9775 BR Ponte stradale loc. S.Martino



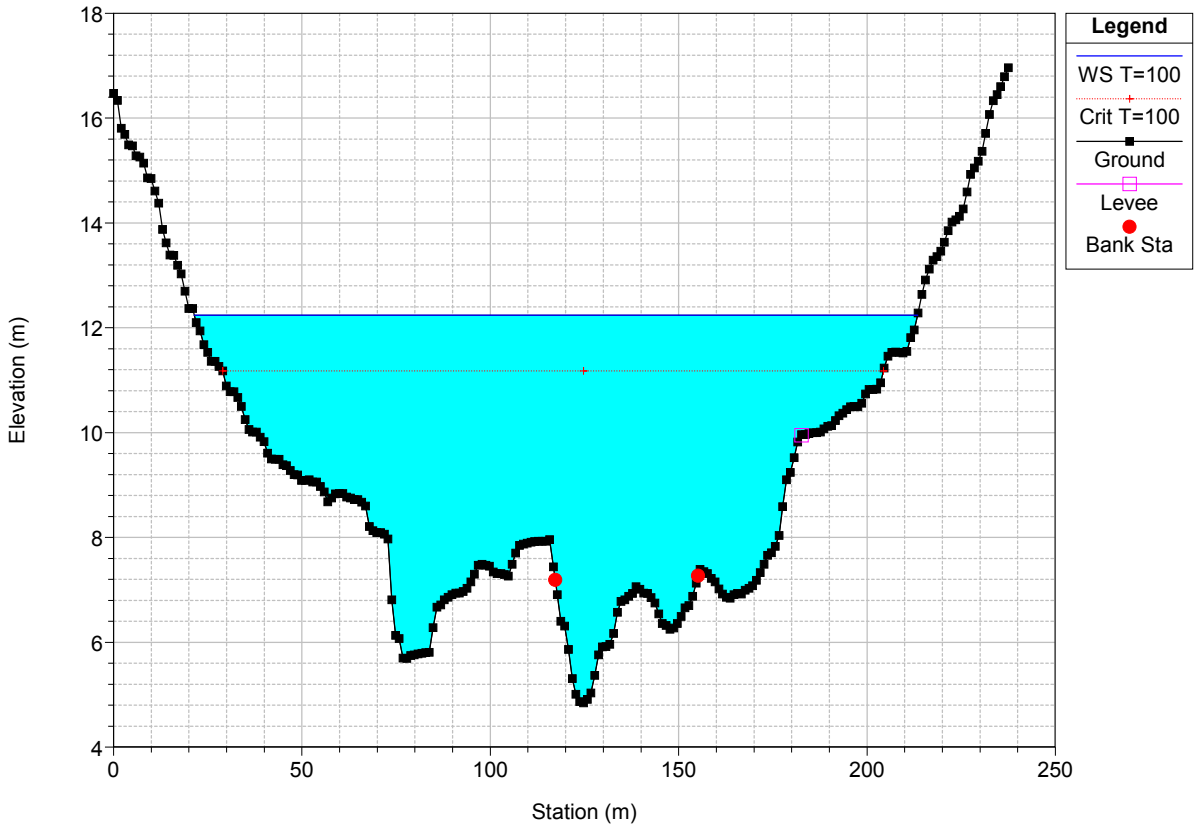
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9775 BR Ponte stradale loc. S.Martino



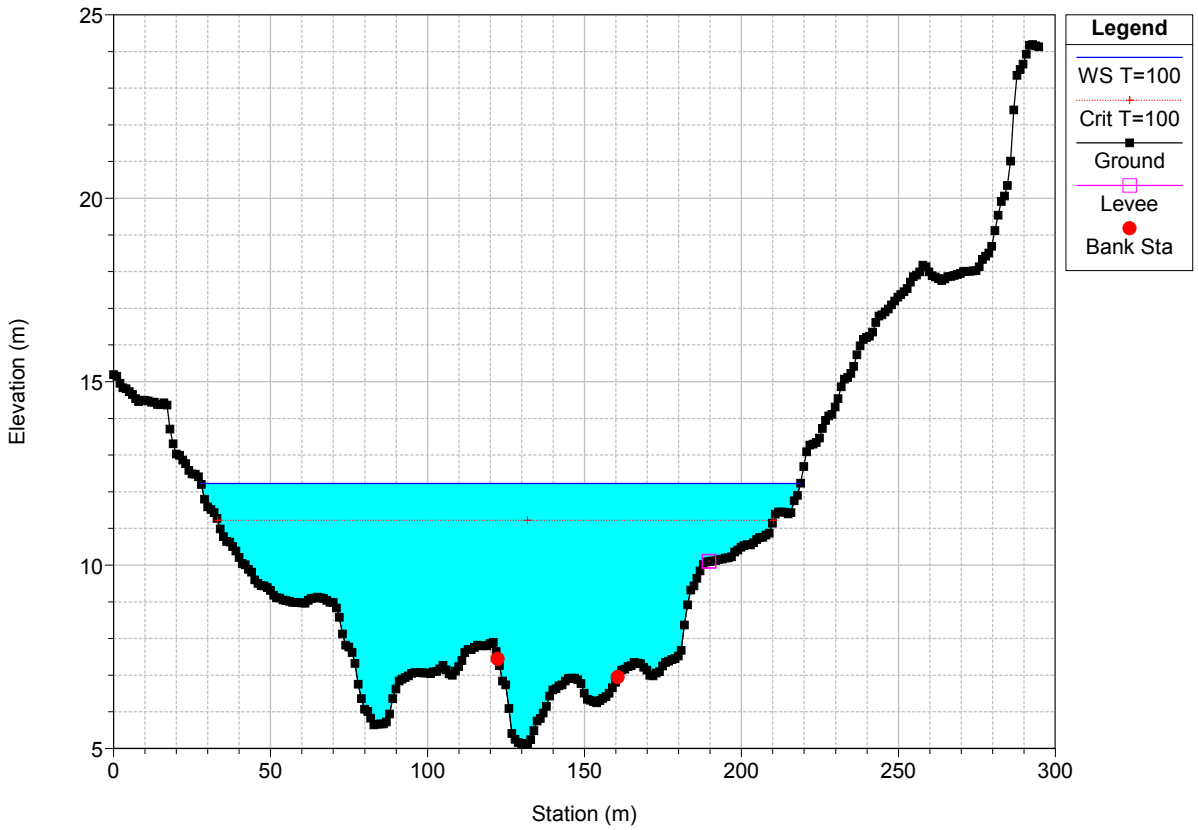
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9770.507



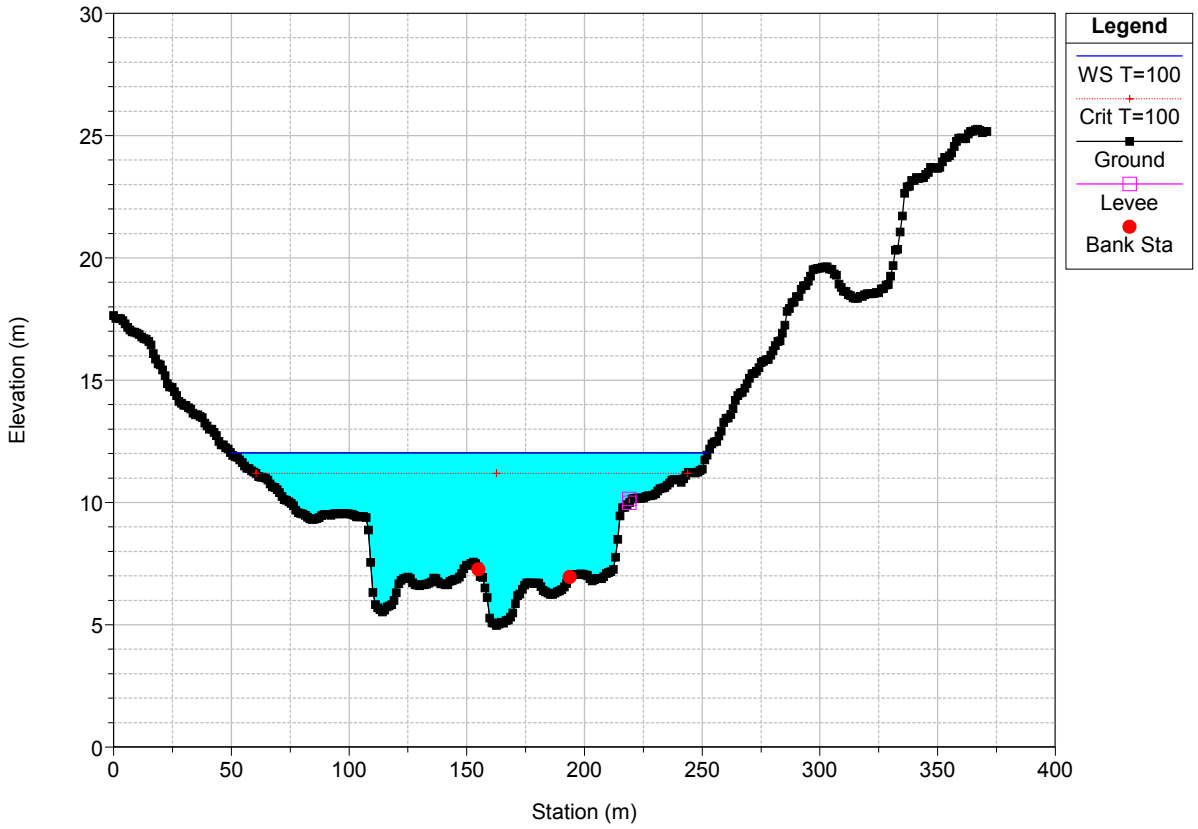
Pro_Po_01 Plan: Rev_00_Scenario_1

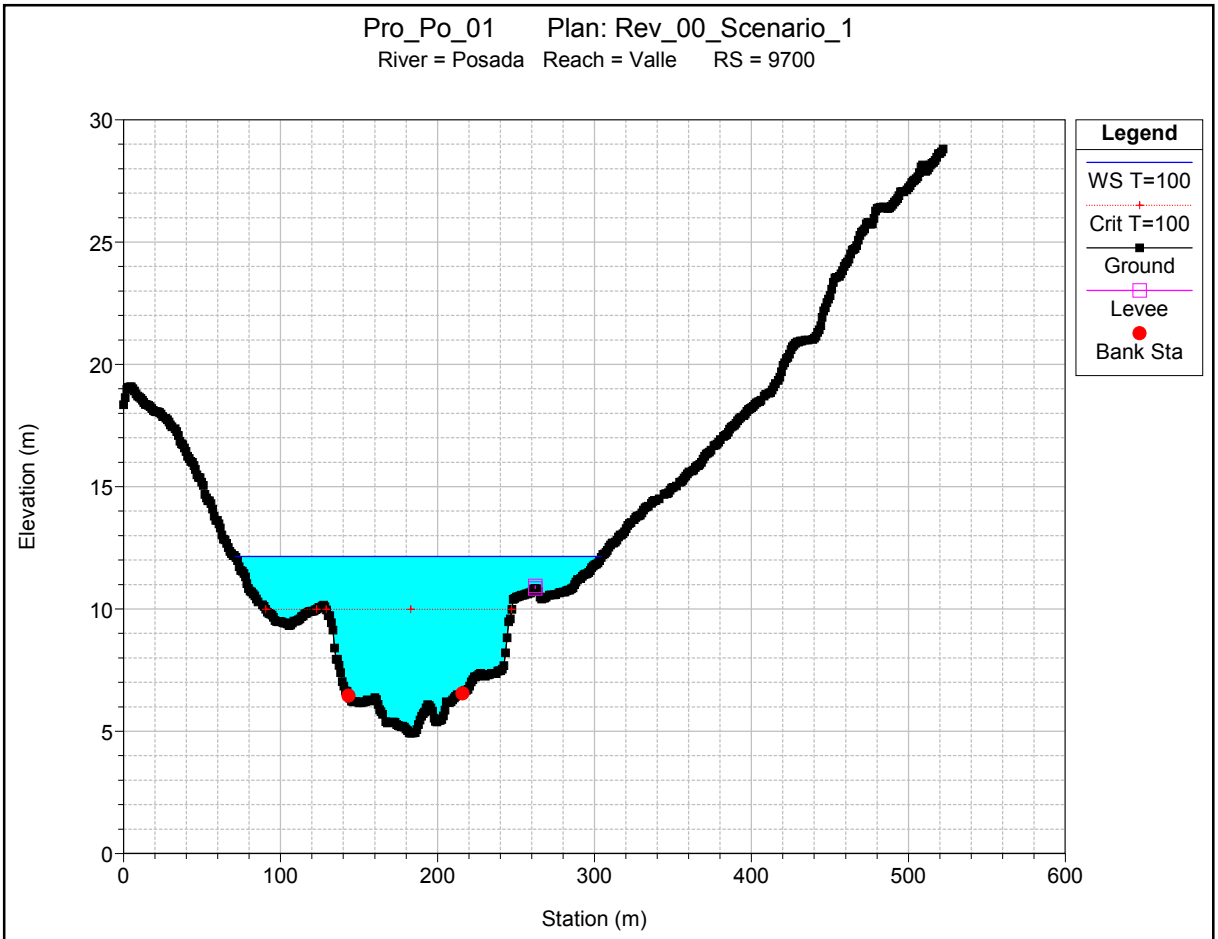
River = Posada Reach = Valle RS = 9765.228

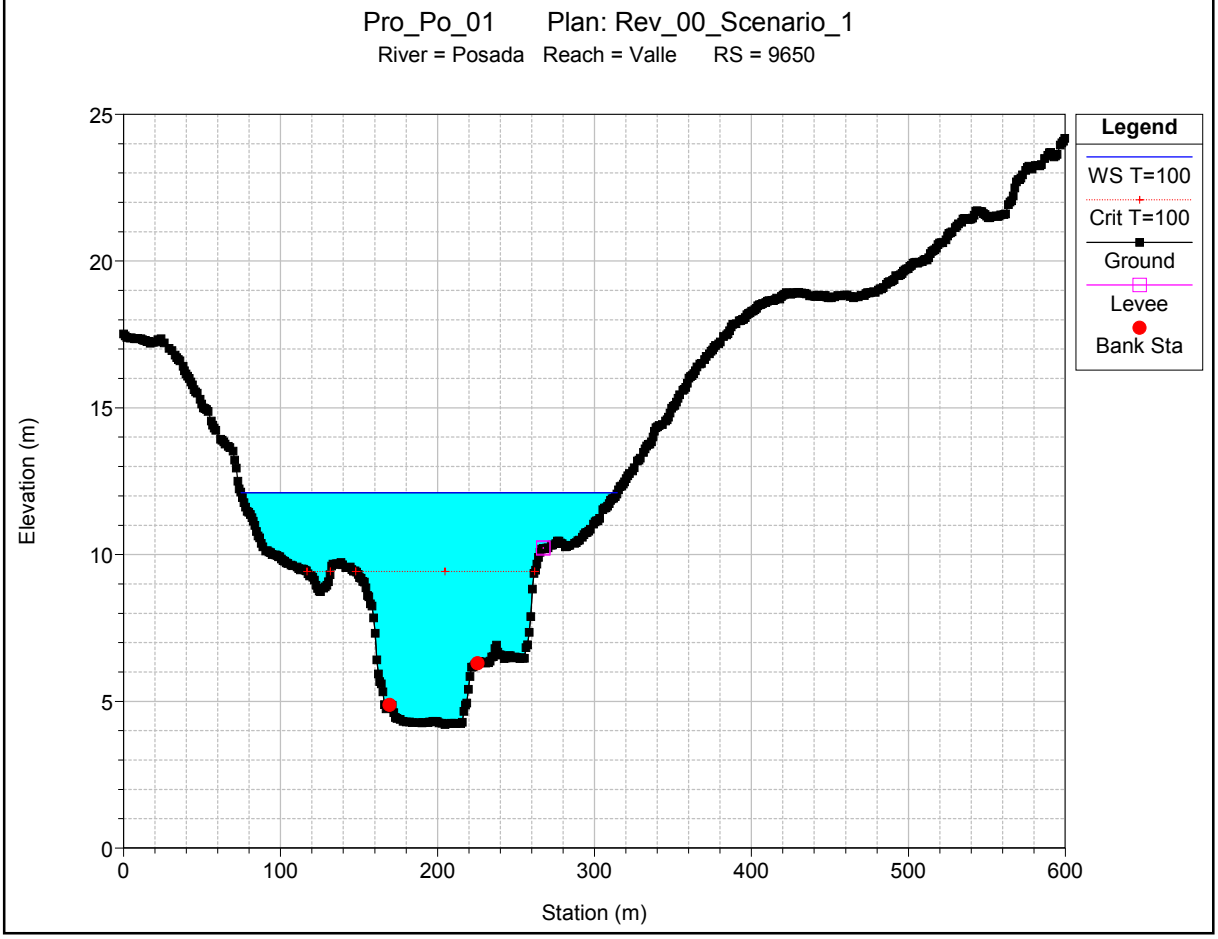


Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9750

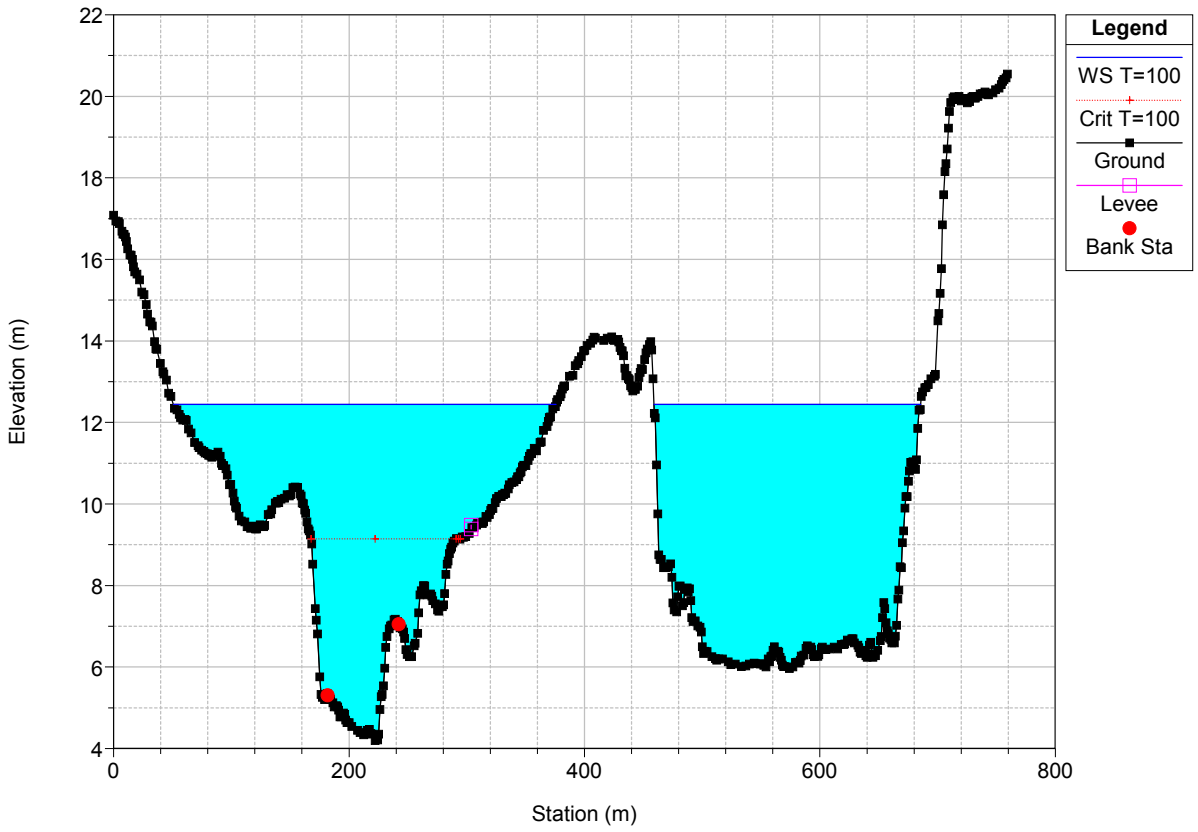



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 9700
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
100
200
300
400
500
600


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 9650
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
100
200
300
400
500
600

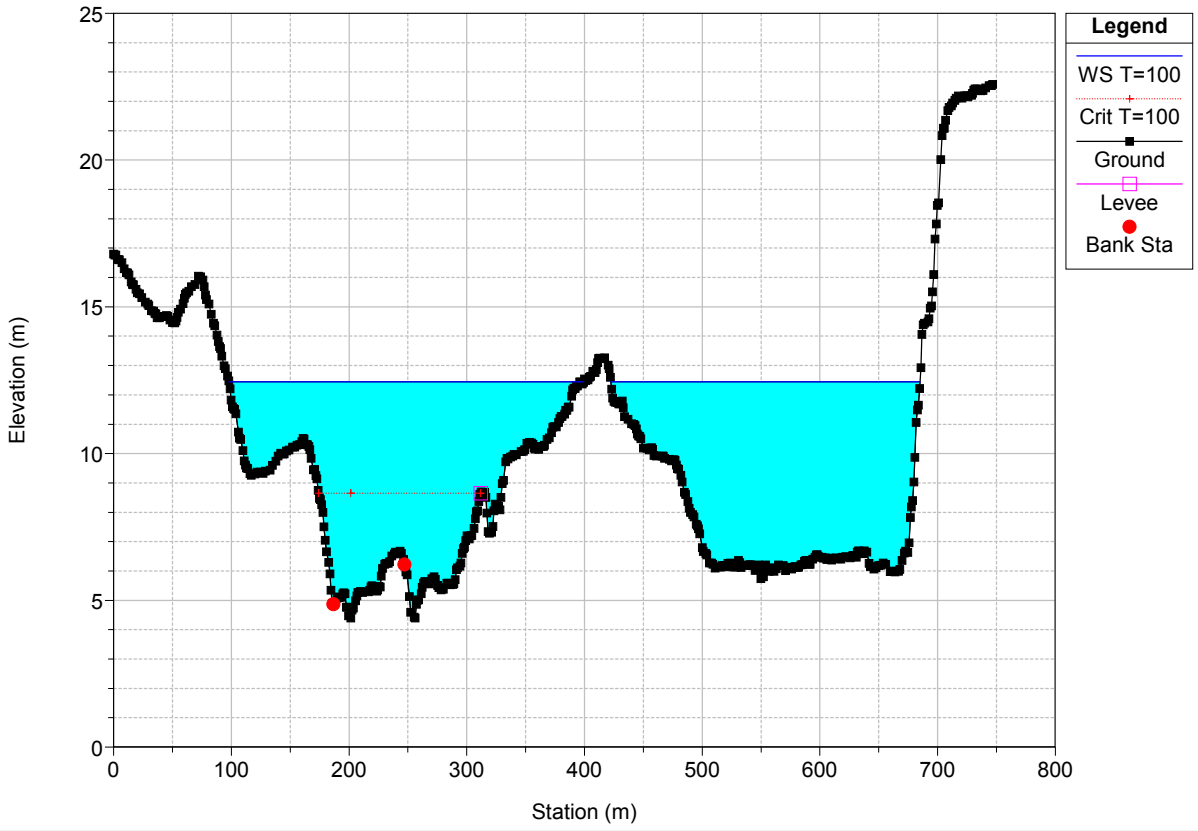
Pro_Po_01 Plan: Rev_00_Scenario_1

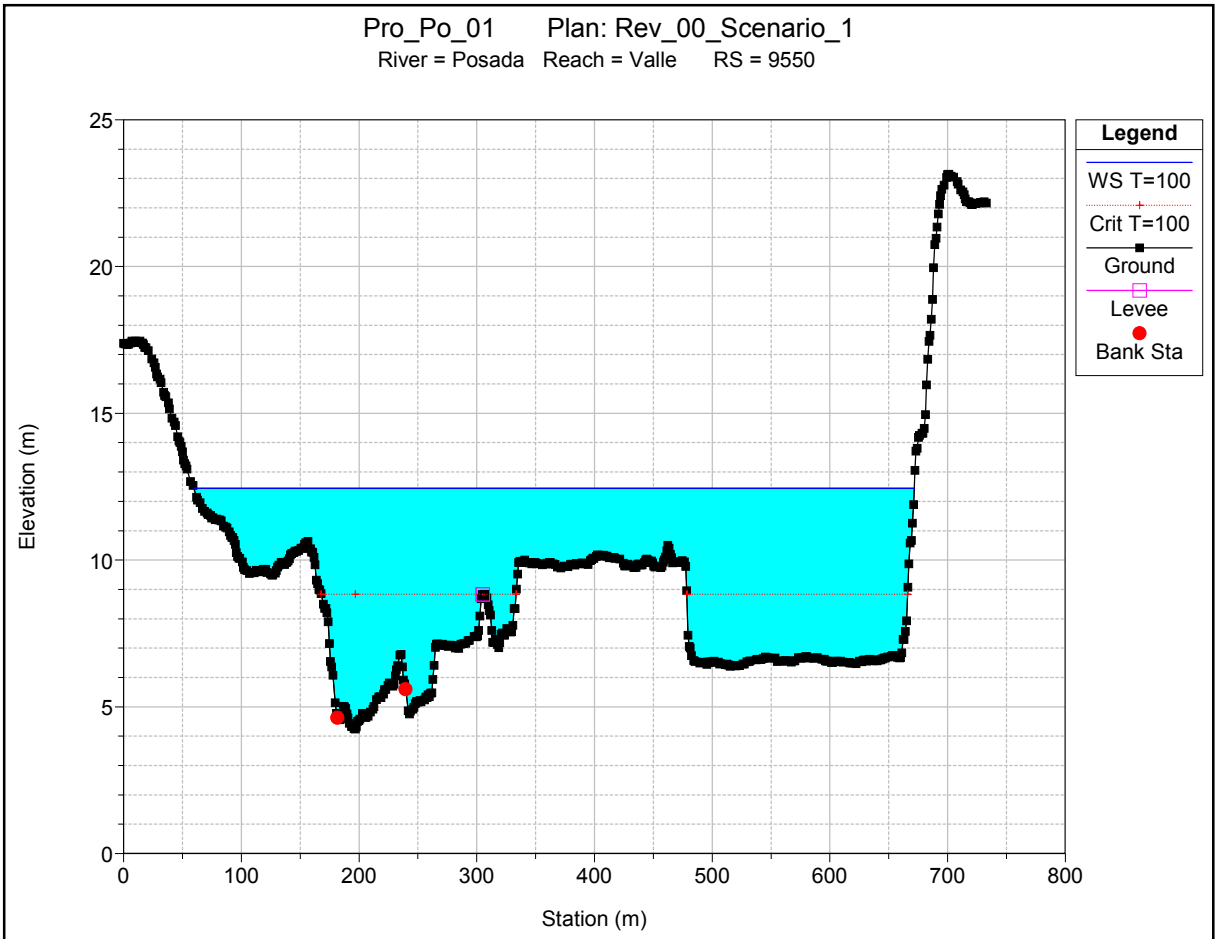
River = Posada Reach = Valle RS = 9600

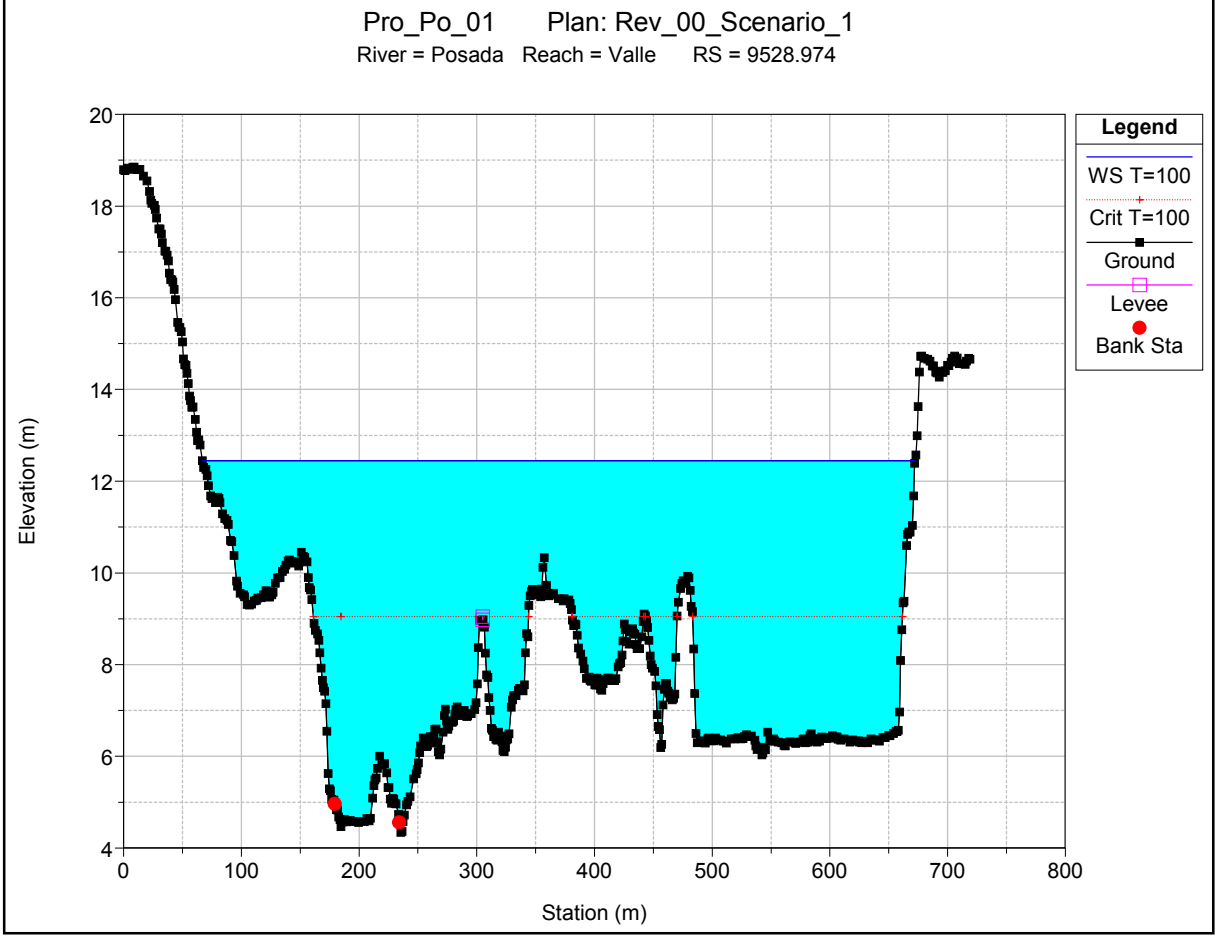


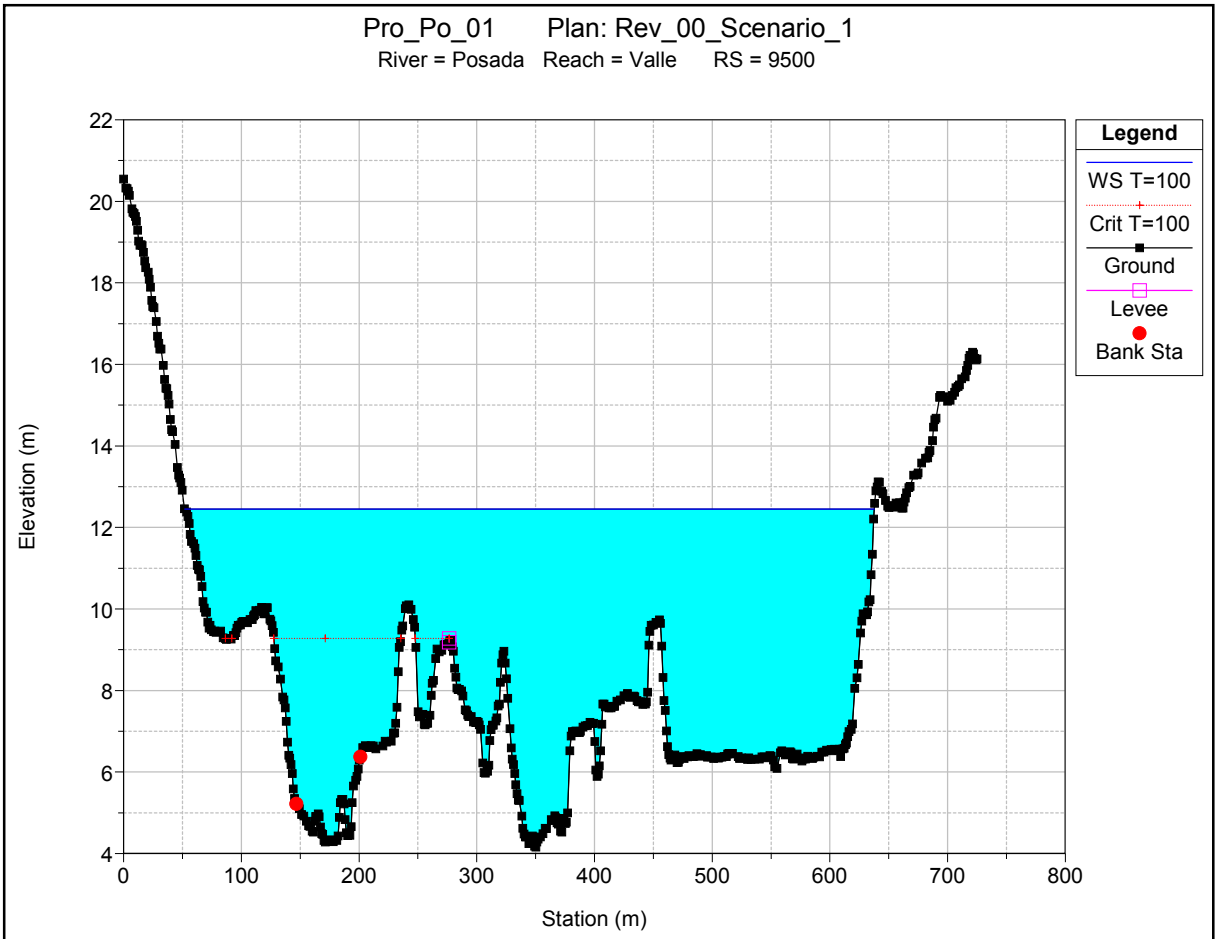
Pro_Po_01 Plan: Rev_00_Scenario_1

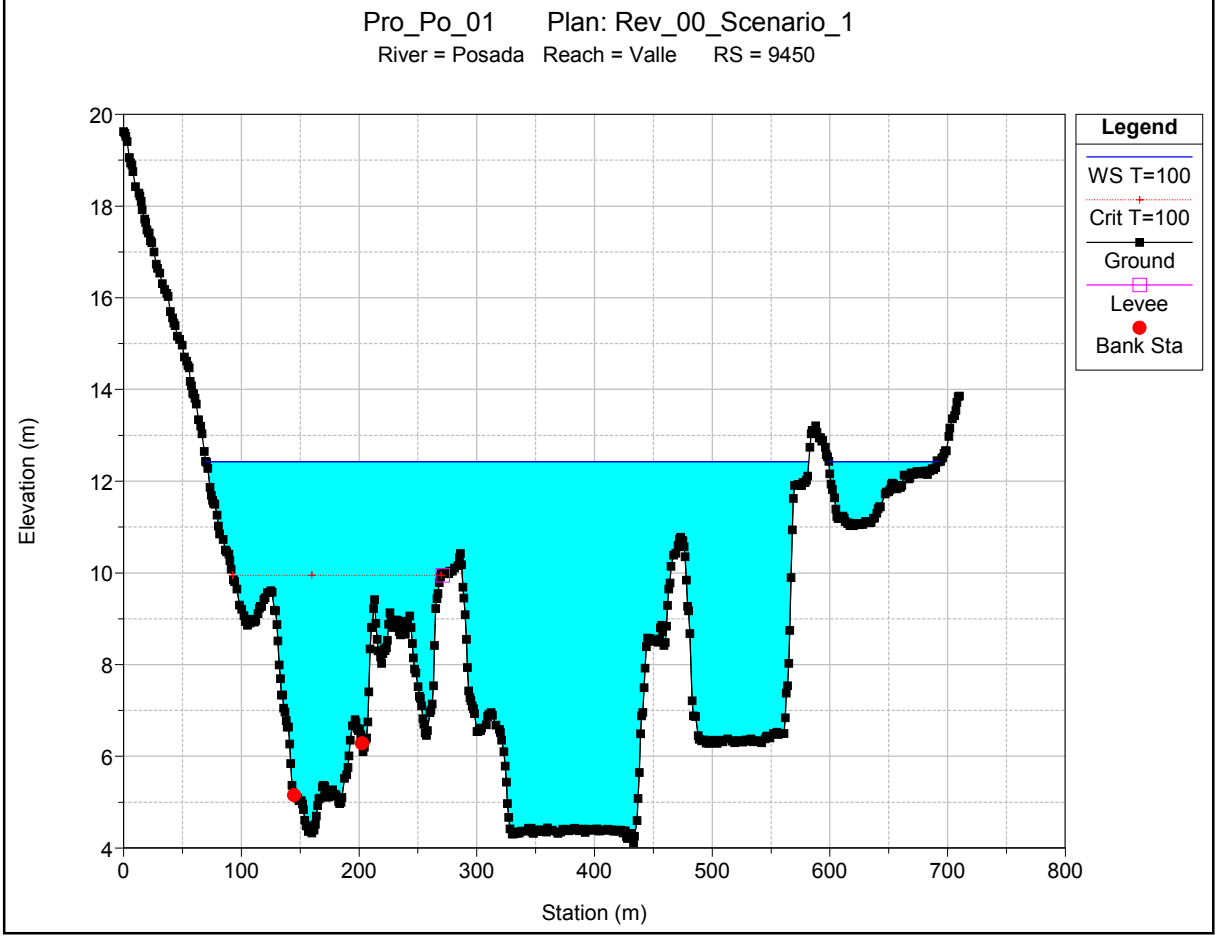
River = Posada Reach = Valle RS = 9573.793

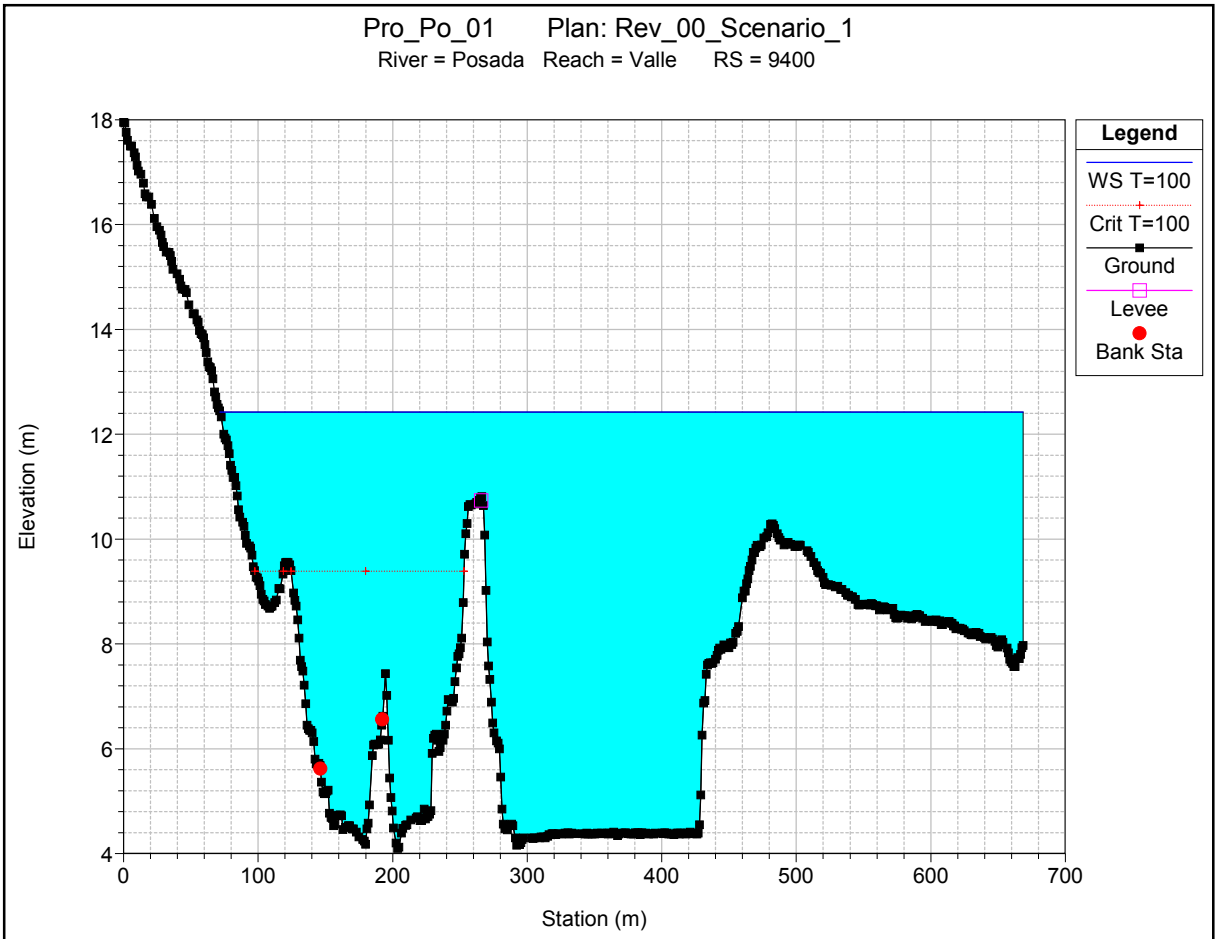


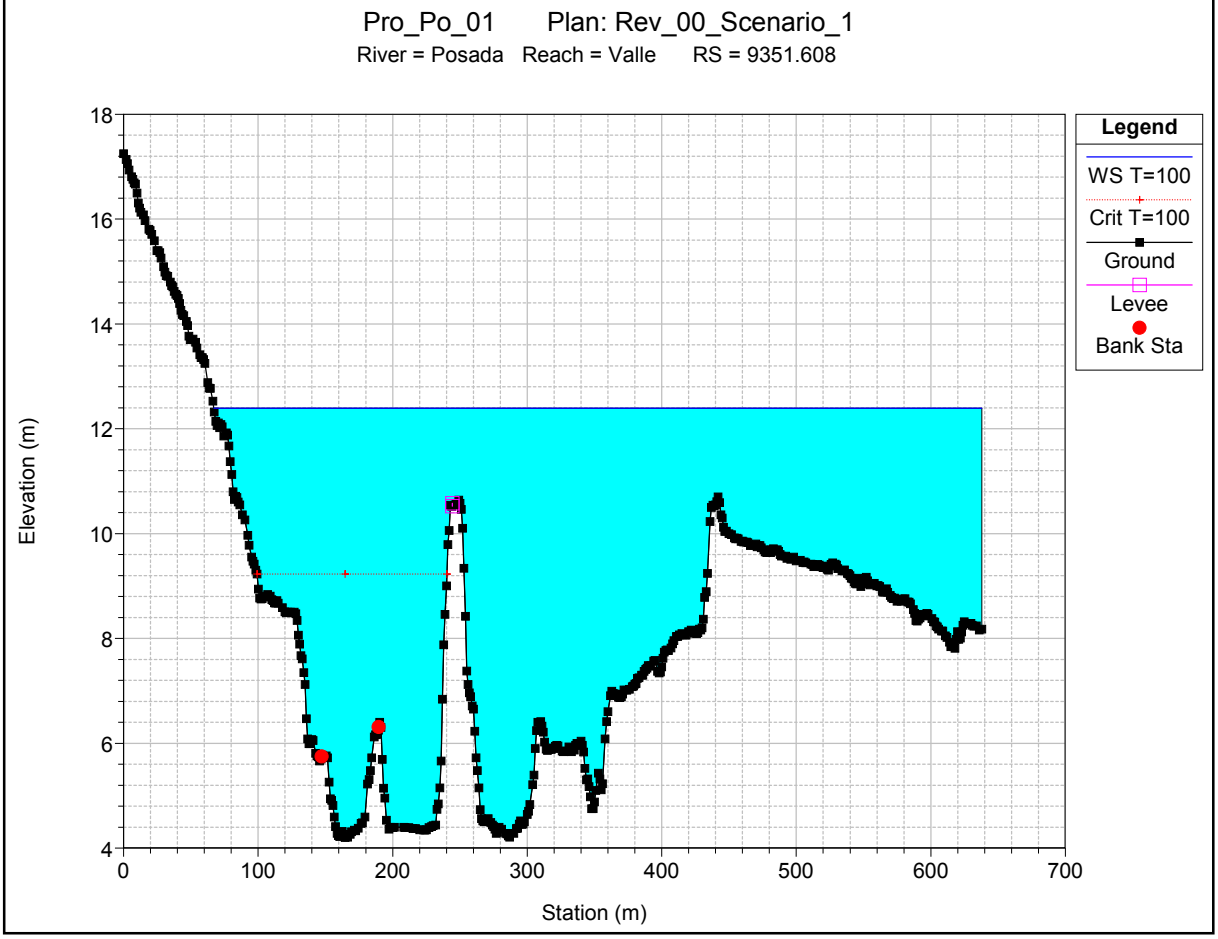

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 9550
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
100
200
300
400
500
600
700
800


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 9528.974
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
4
6
8
10
12
14
16
18
20
0
100
200
300
400
500
600
700
800


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 9500
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
22
20
18
16
14
12
10
8
6
4
0
100
200
300
400
500
600
700
800

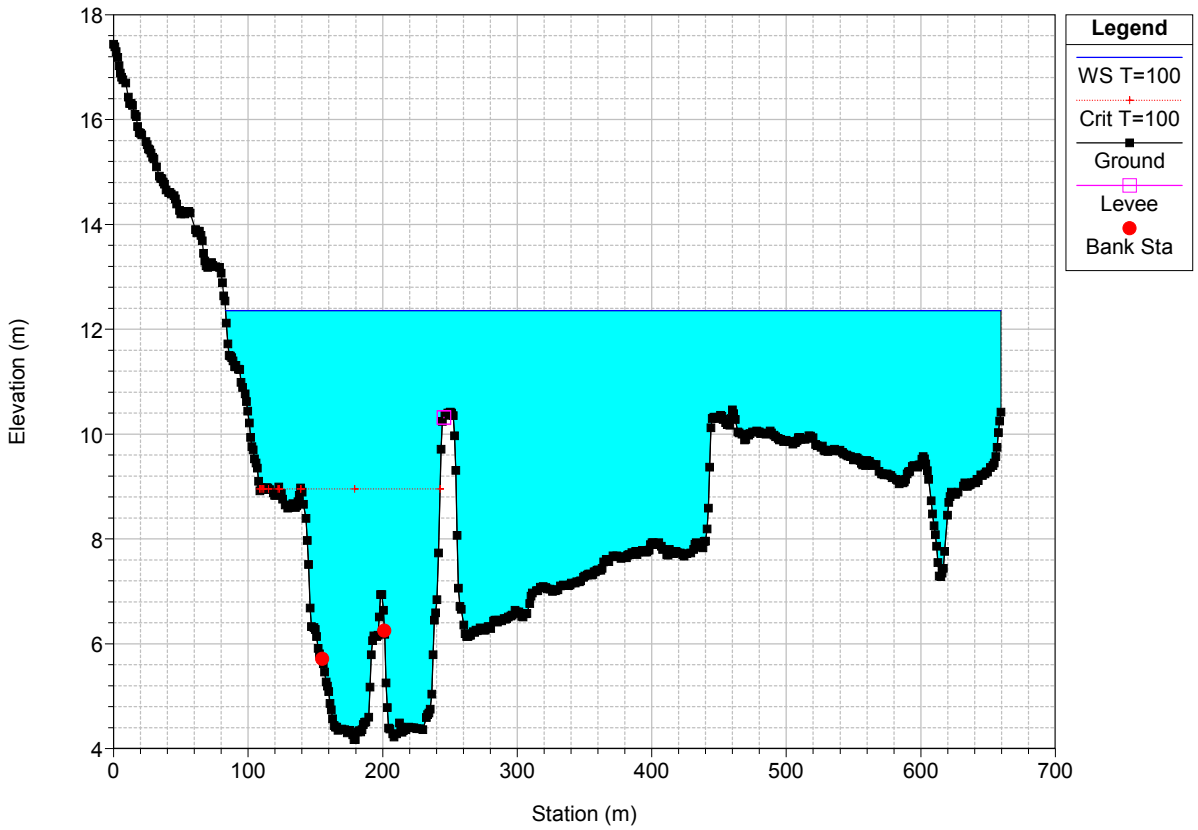

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 9450
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
20
18
16
14
12
10
8
6
4
0
100
200
300
400
500
600
700
800


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 9400
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
18
16
14
12
10
8
6
4
0
100
200
300
400
500
600
700


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 9351.608
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
18
16
14
12
10
8
6
4
0
100
200
300
400
500
600
700

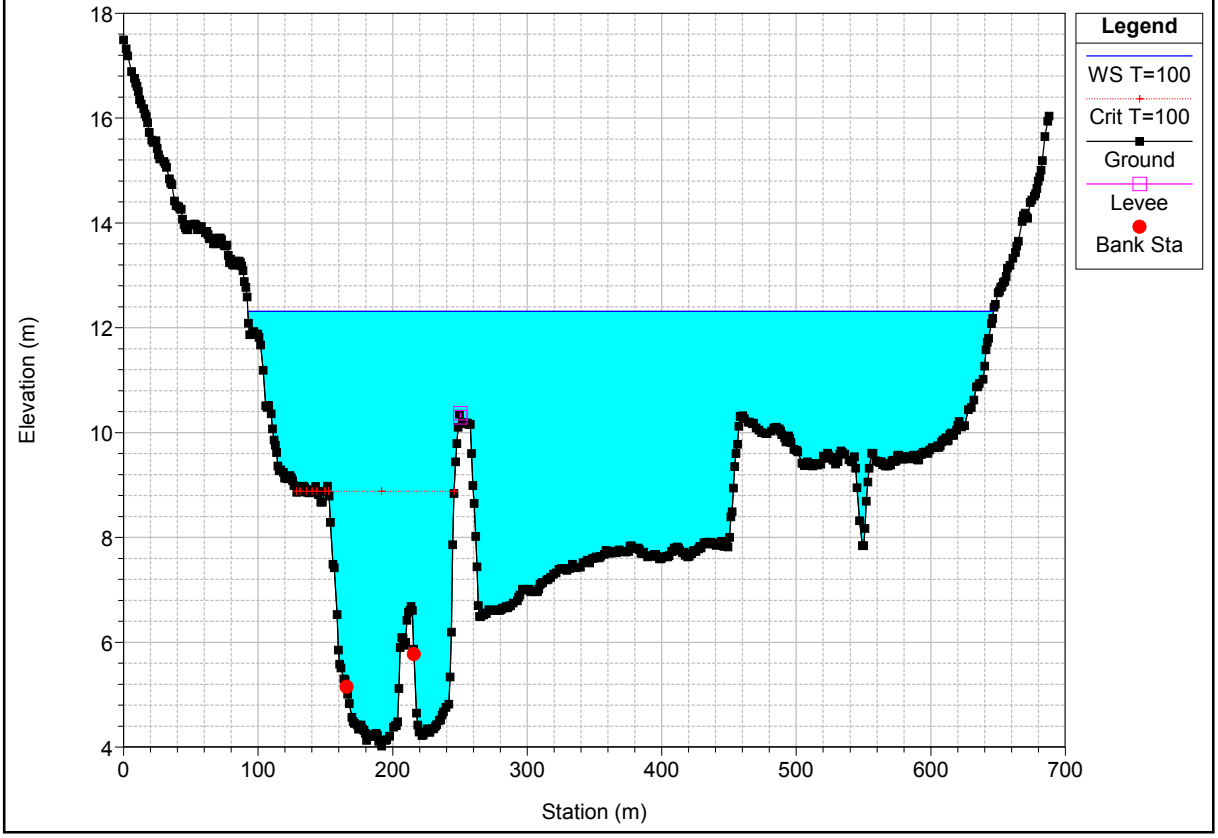
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9325.912



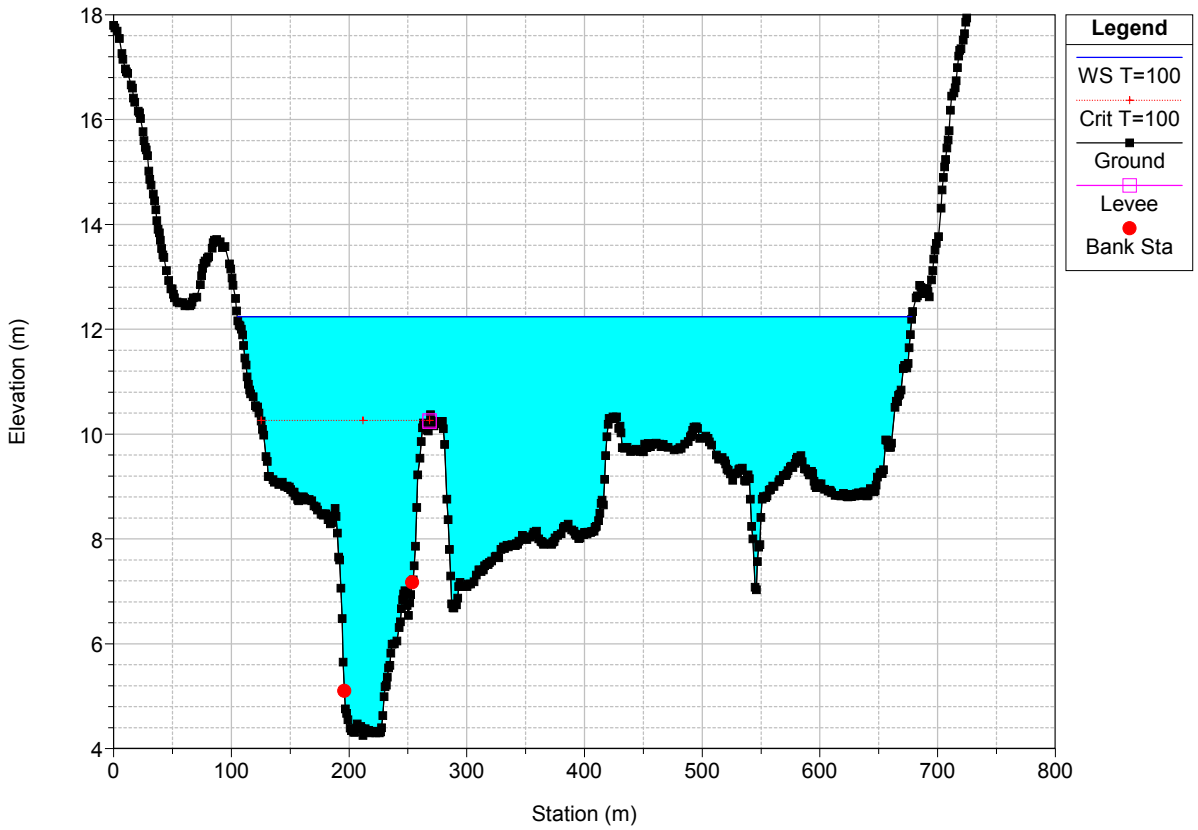
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9300



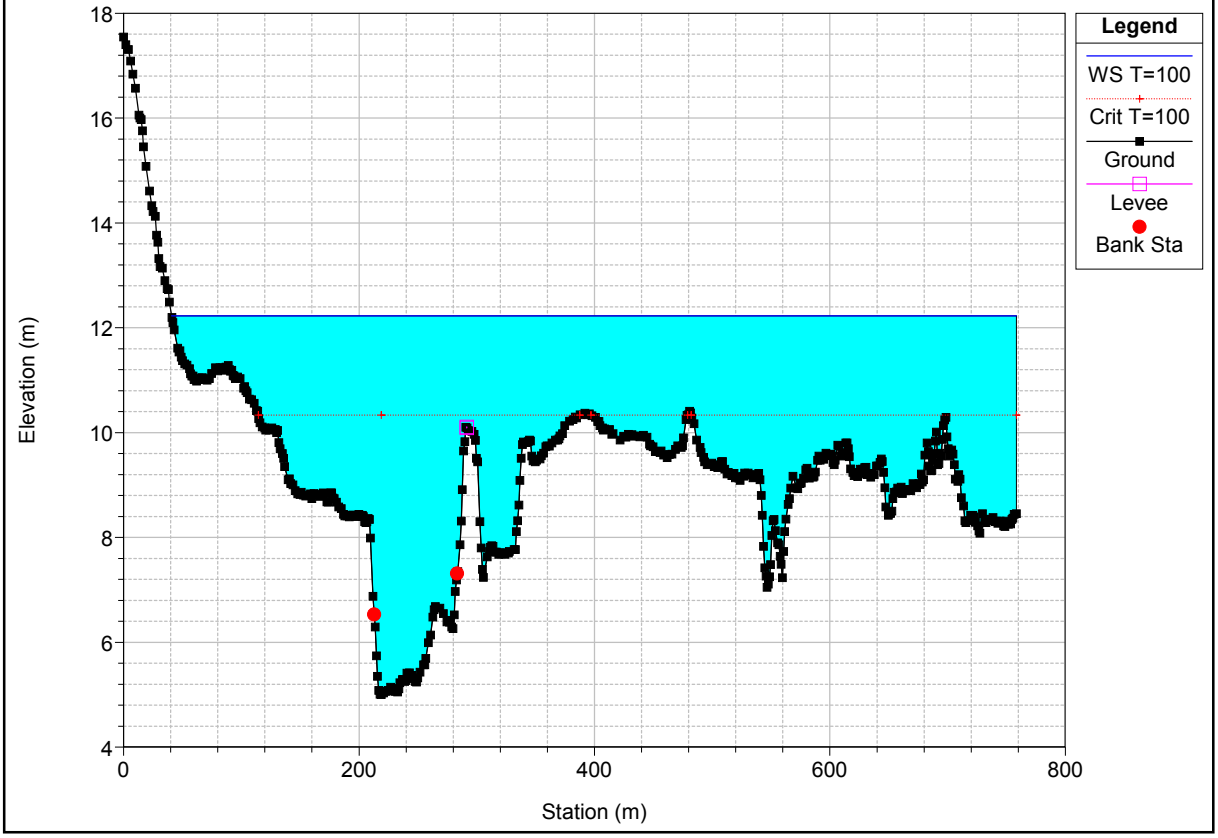
Pro_Po_01 Plan: Rev_00_Scenario_1

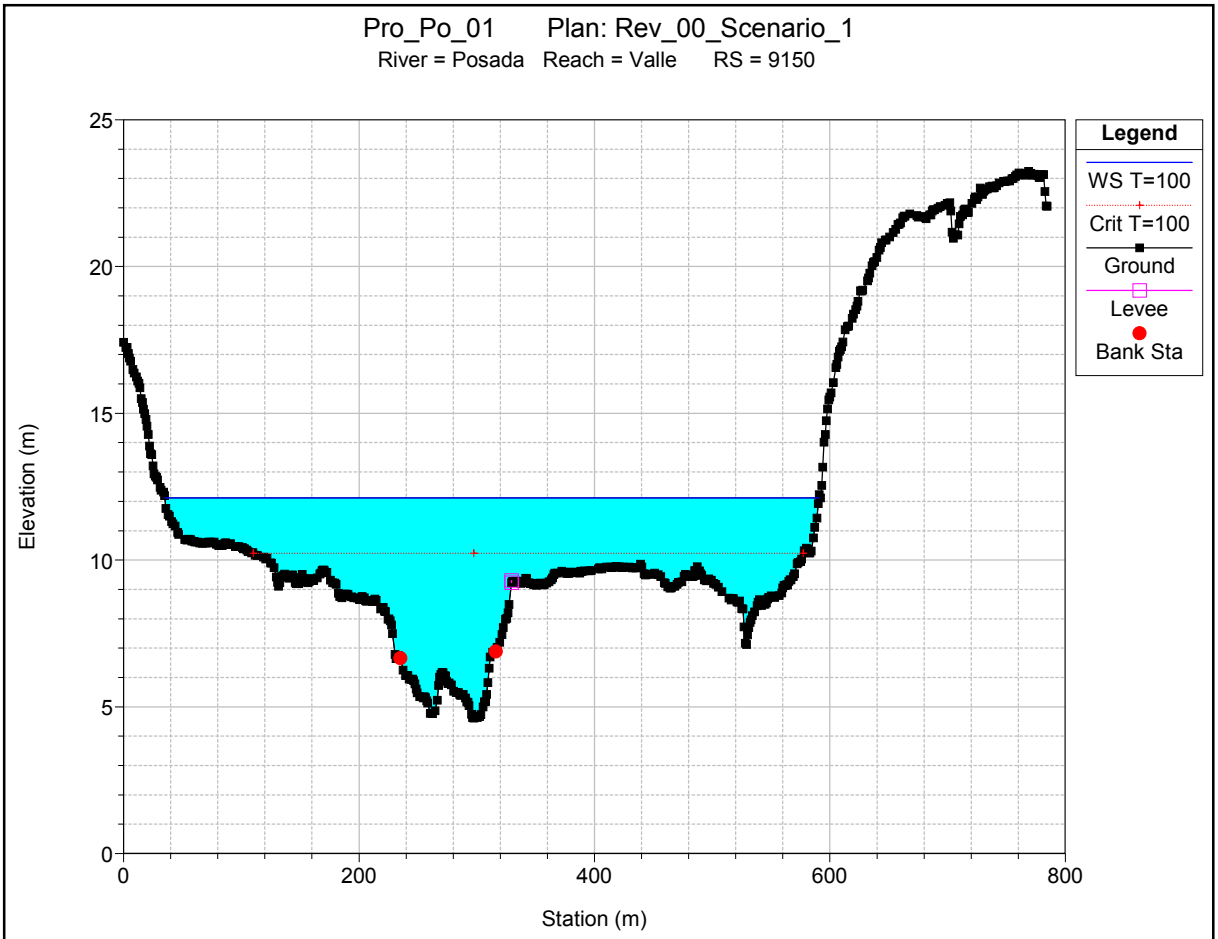
River = Posada Reach = Valle RS = 9250

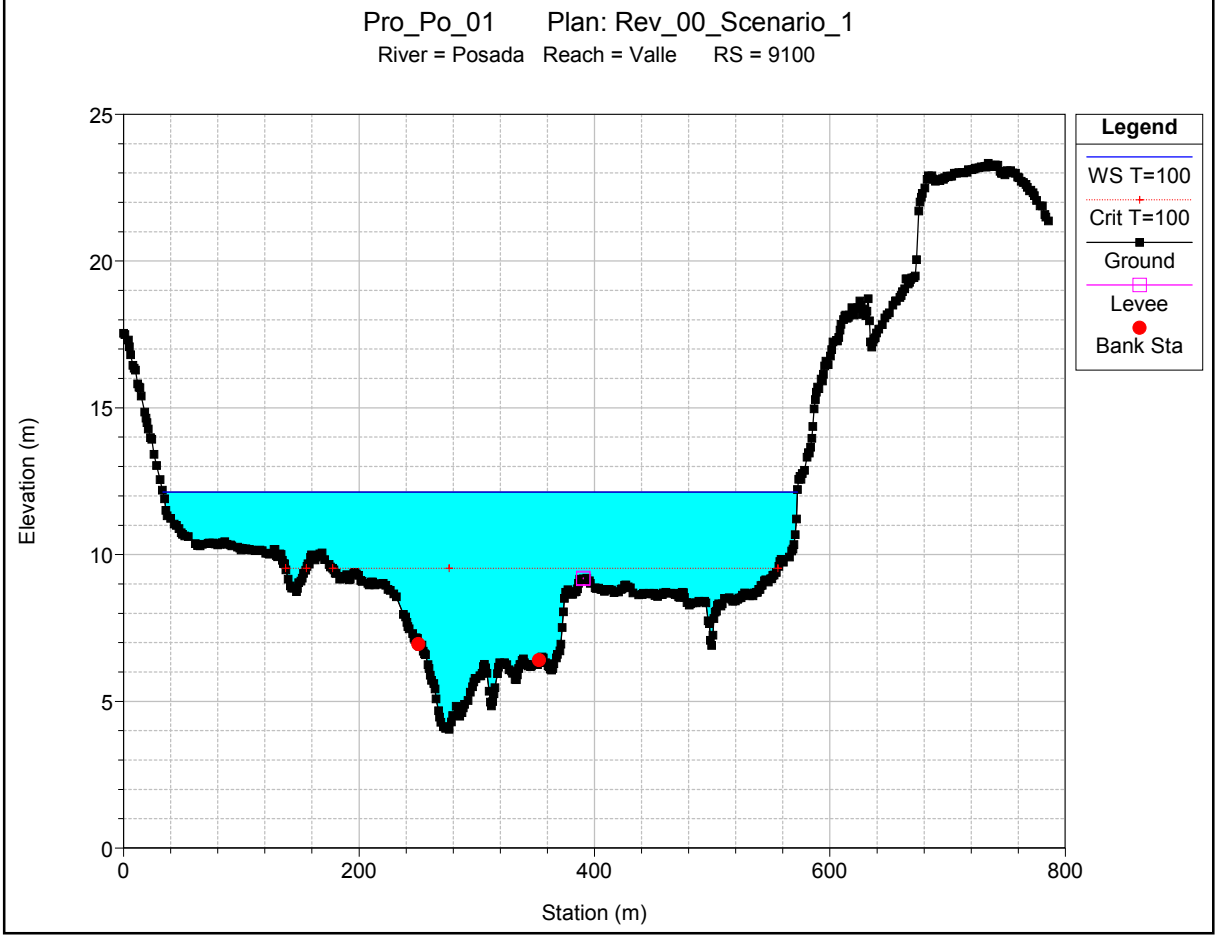


Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9200

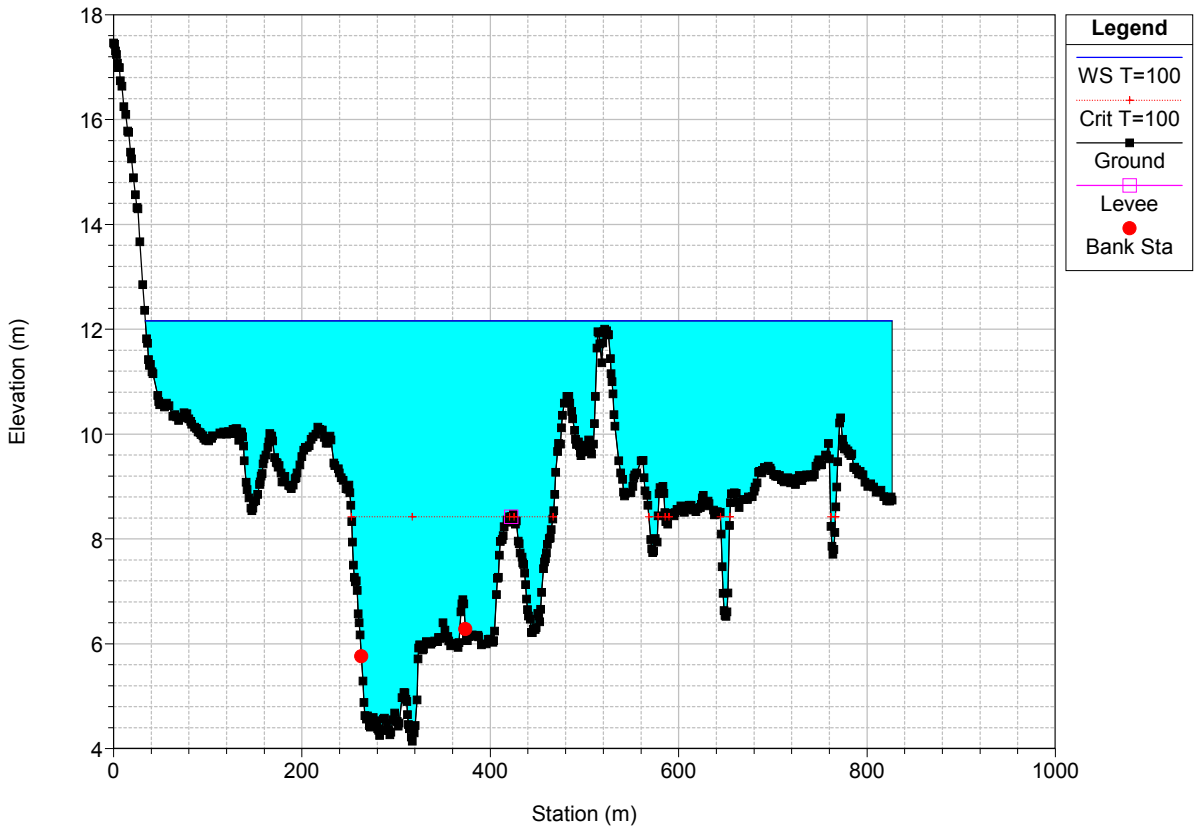



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 9150
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 9100
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800

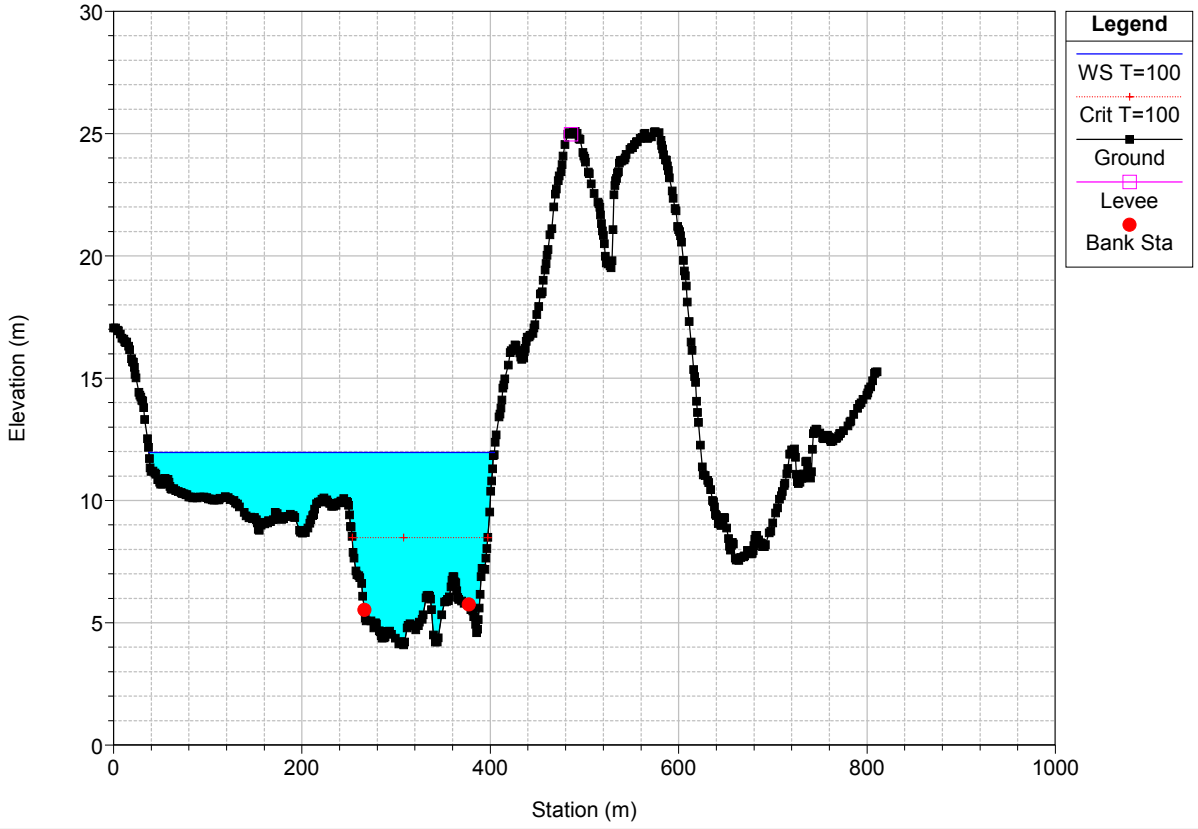
Pro_Po_01 Plan: Rev_00_Scenario_1

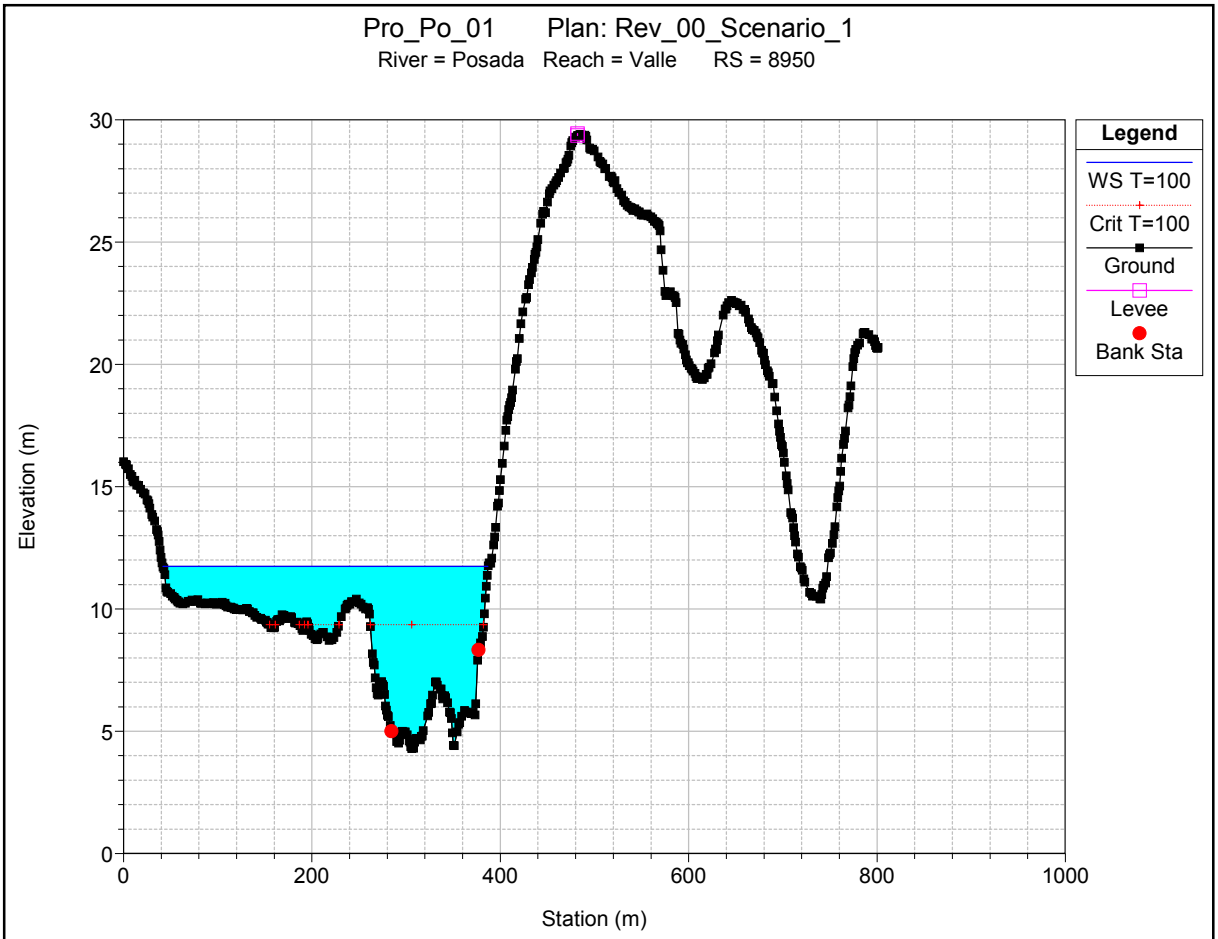
River = Posada Reach = Valle RS = 9050

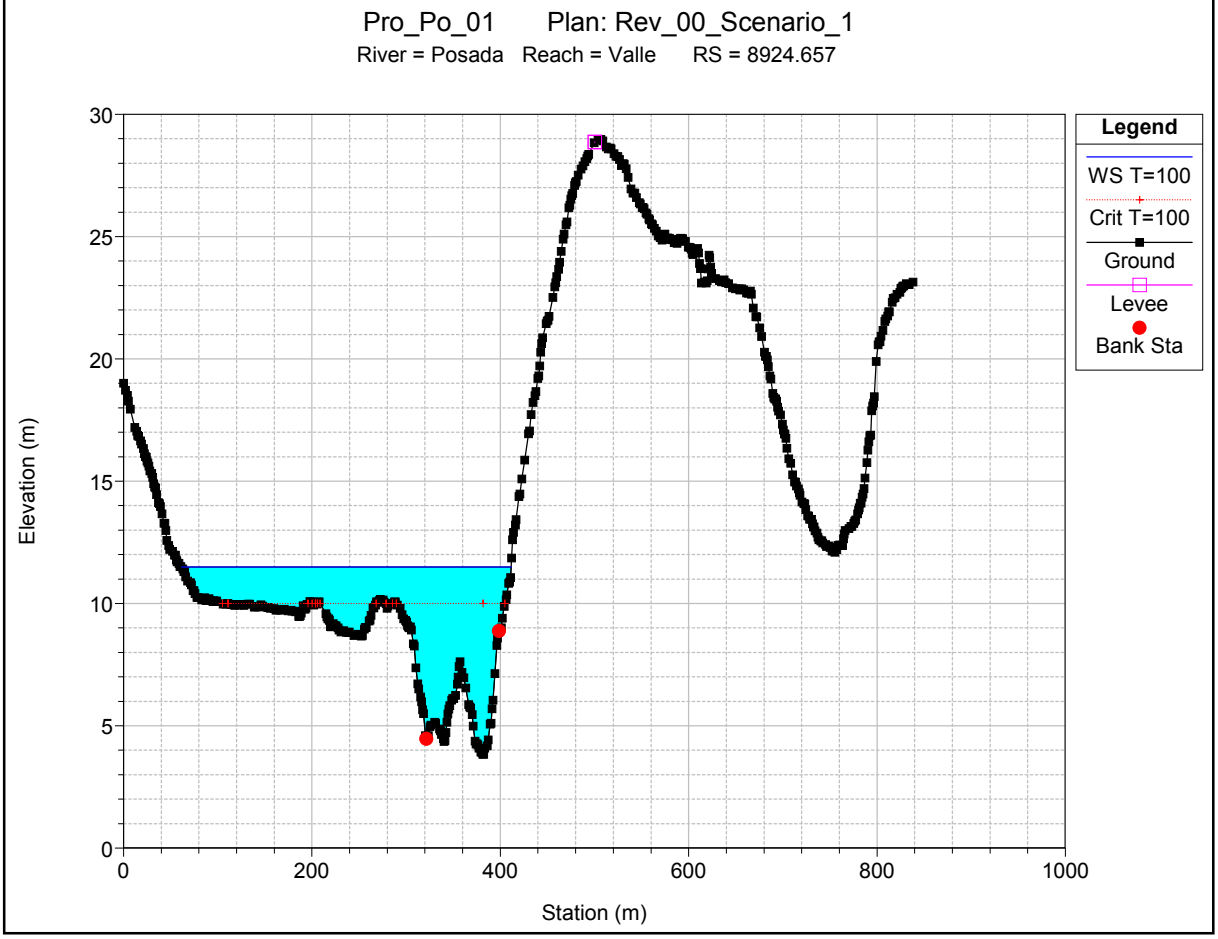


Pro_Po_01 Plan: Rev_00_Scenario_1

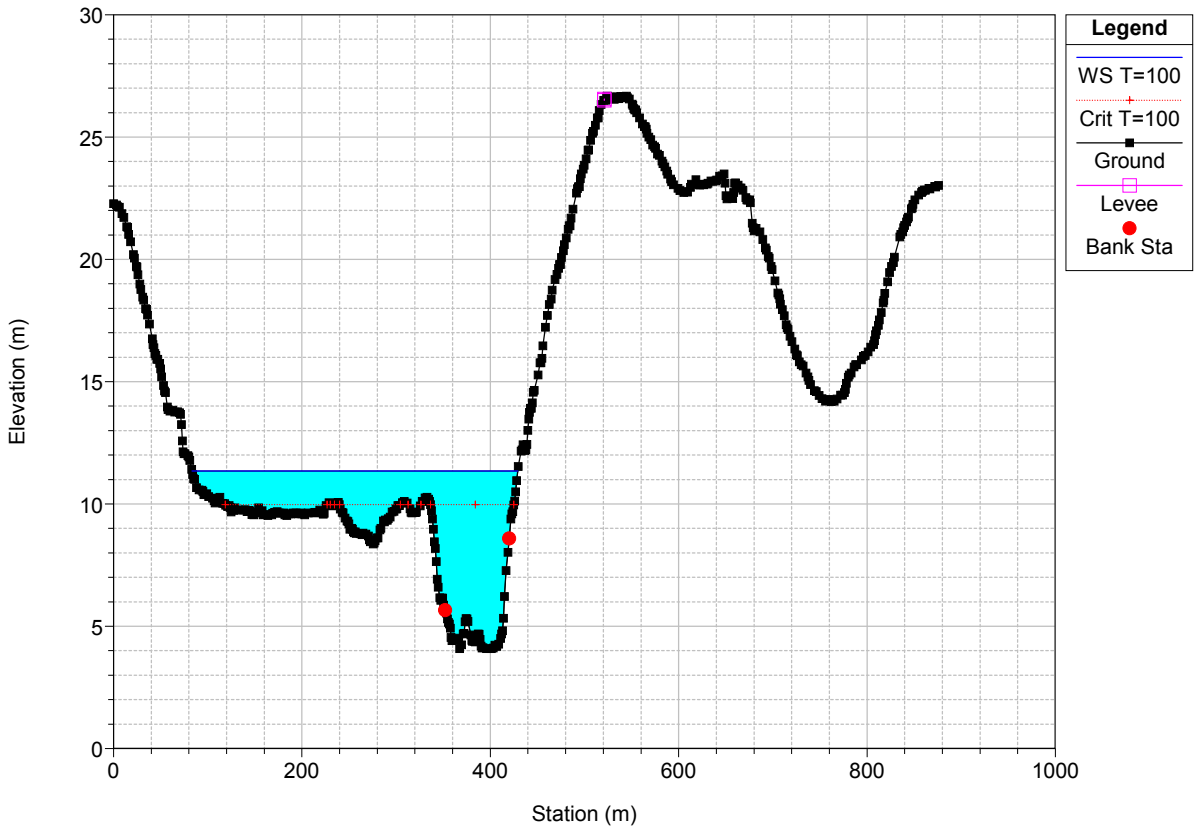
River = Posada Reach = Valle RS = 9000



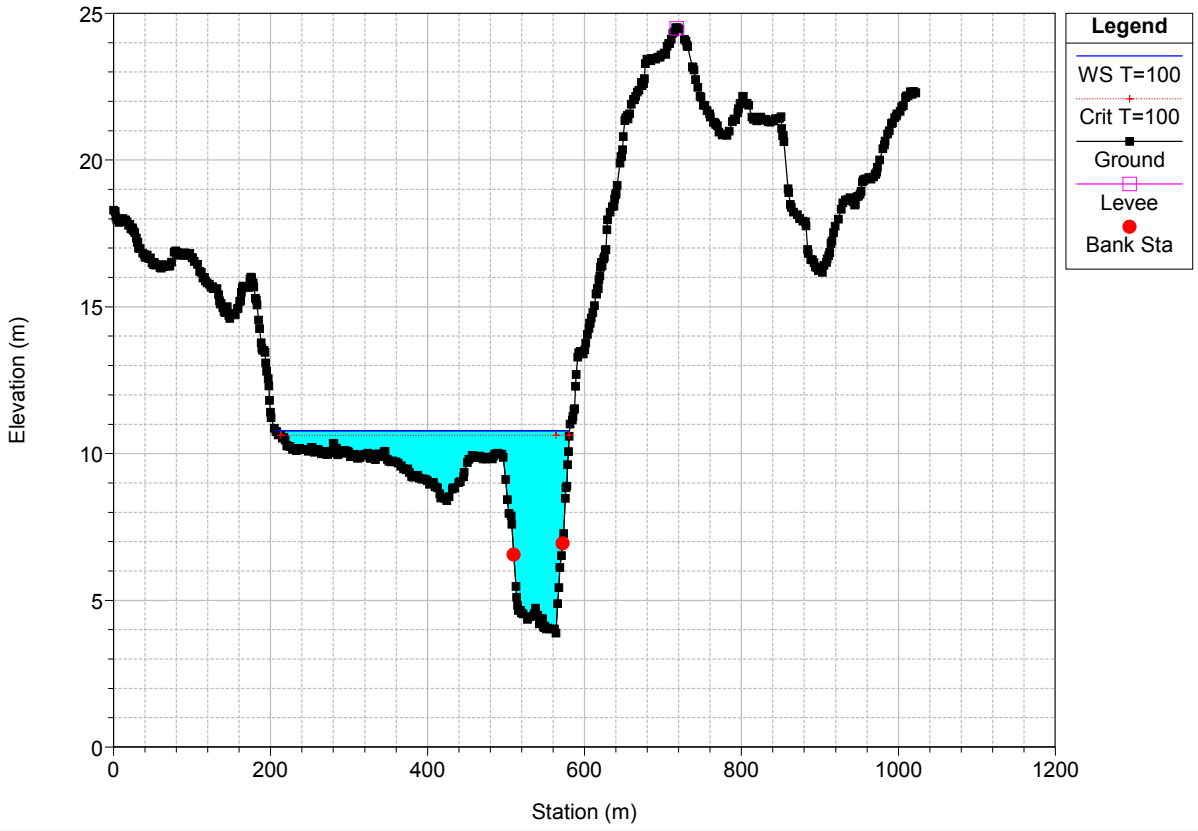

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8950
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
200
400
600
800
1000

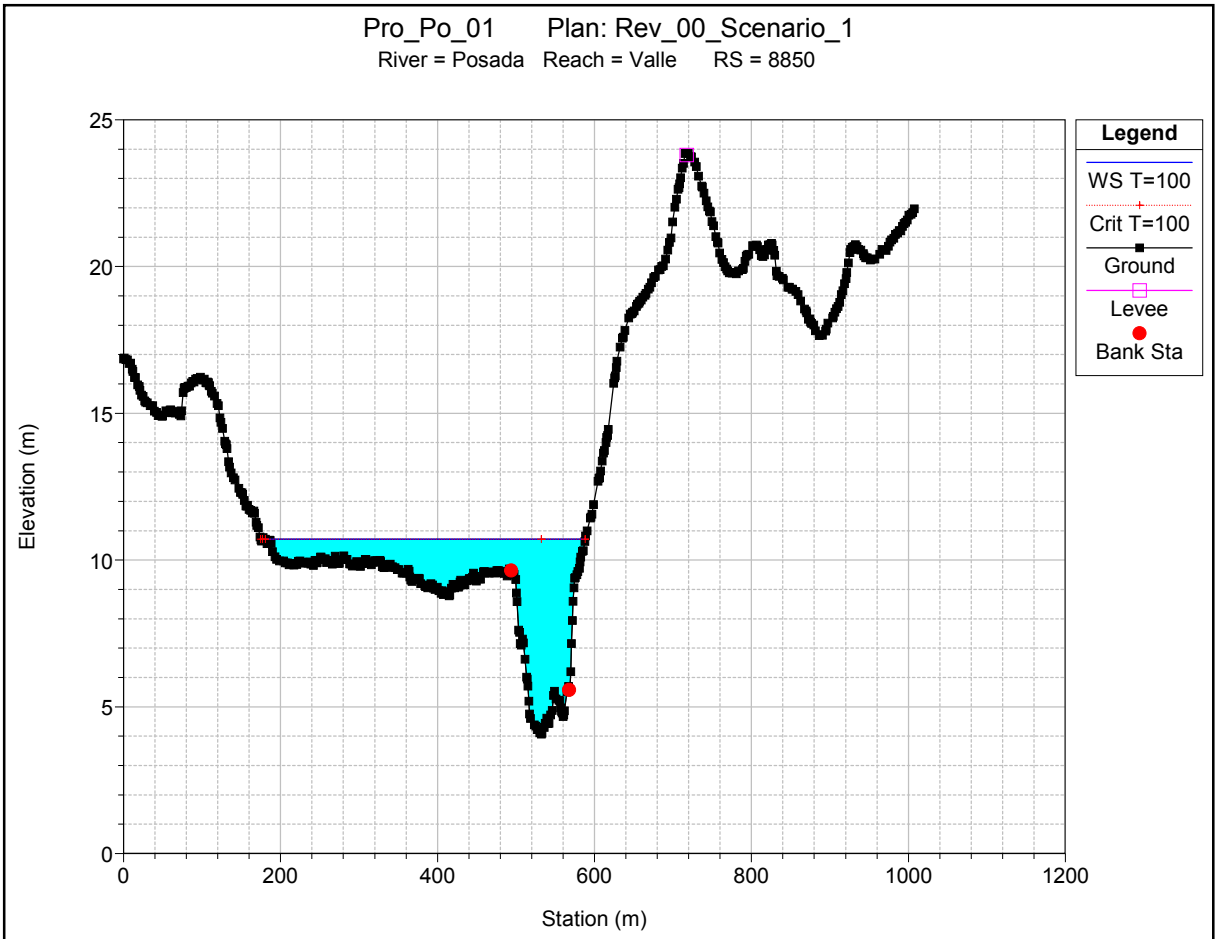

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8924.657
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
200
400
600
800
1000

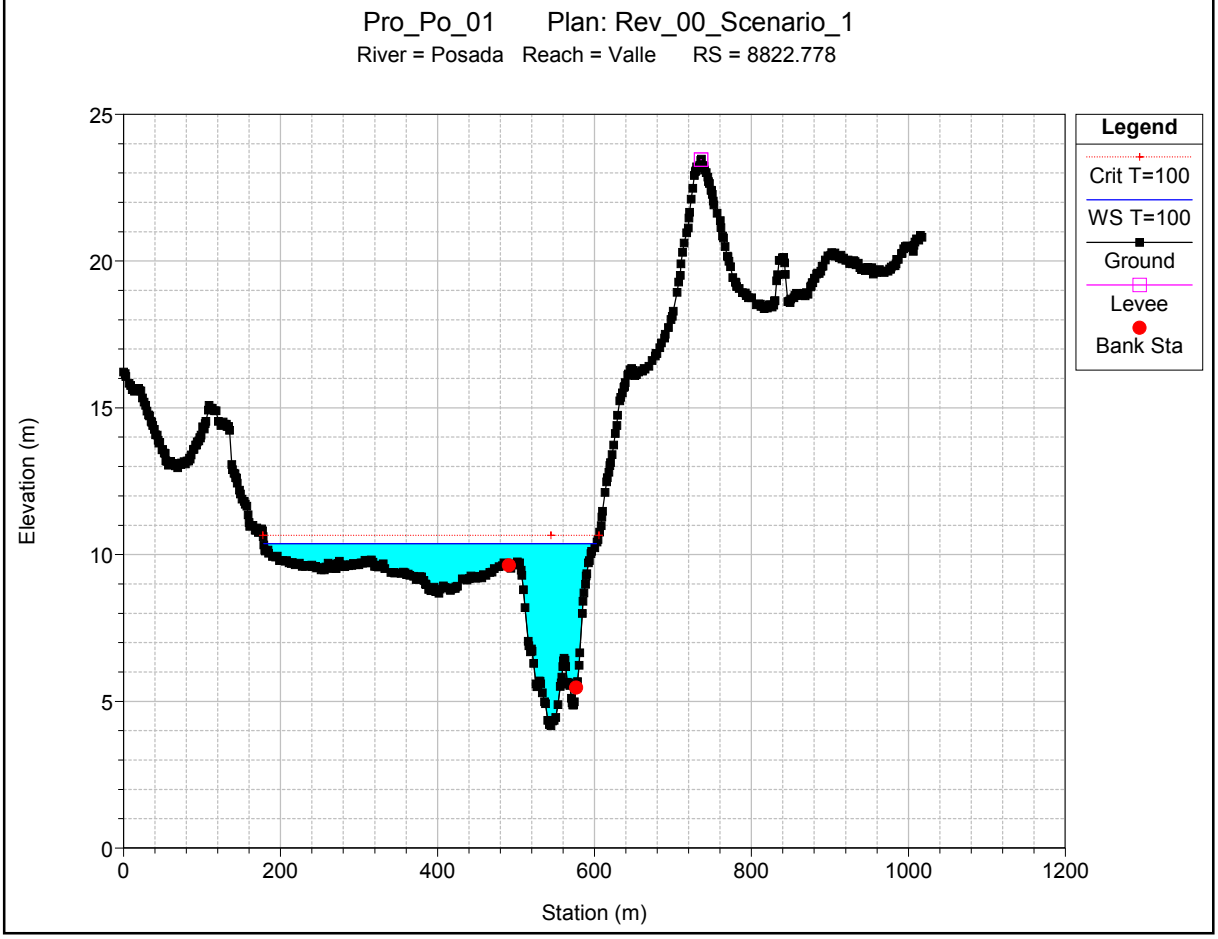
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8899.07



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8871.313

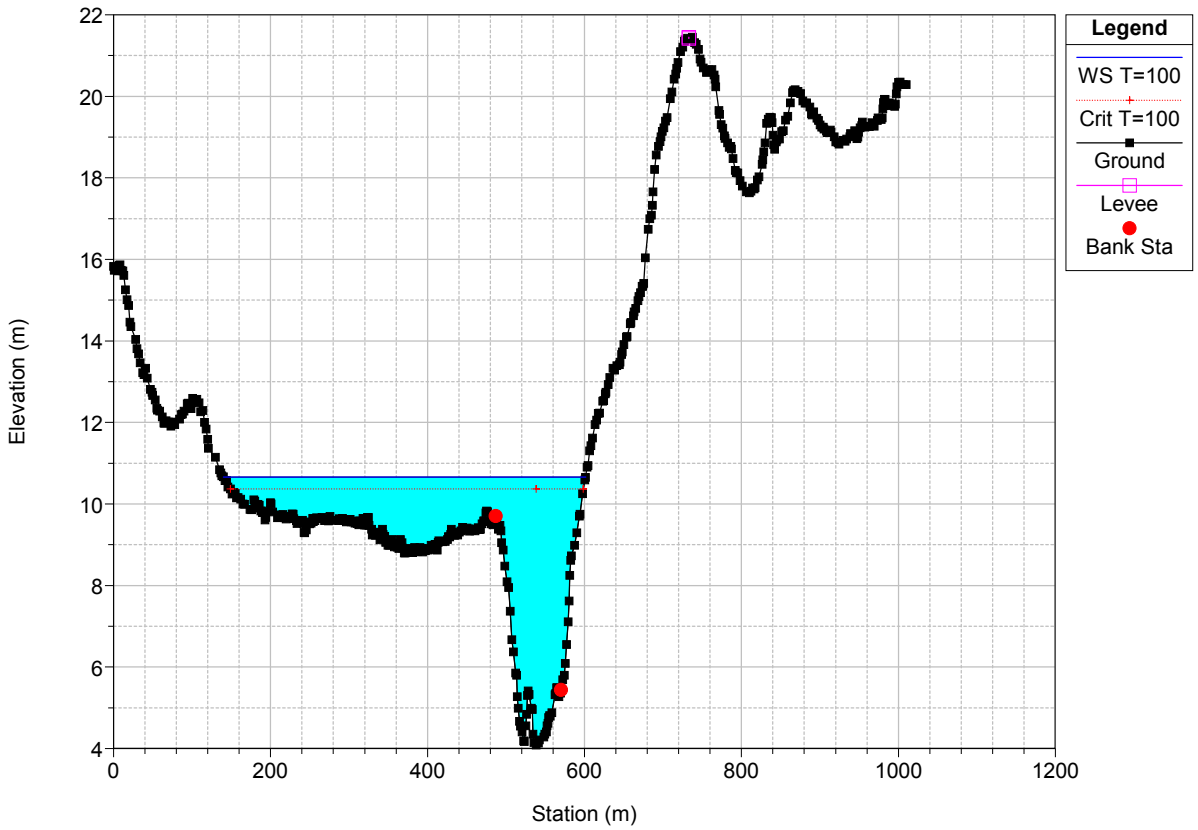



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8850
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8822.778
Legend
Crit T=100
WS T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000
1200

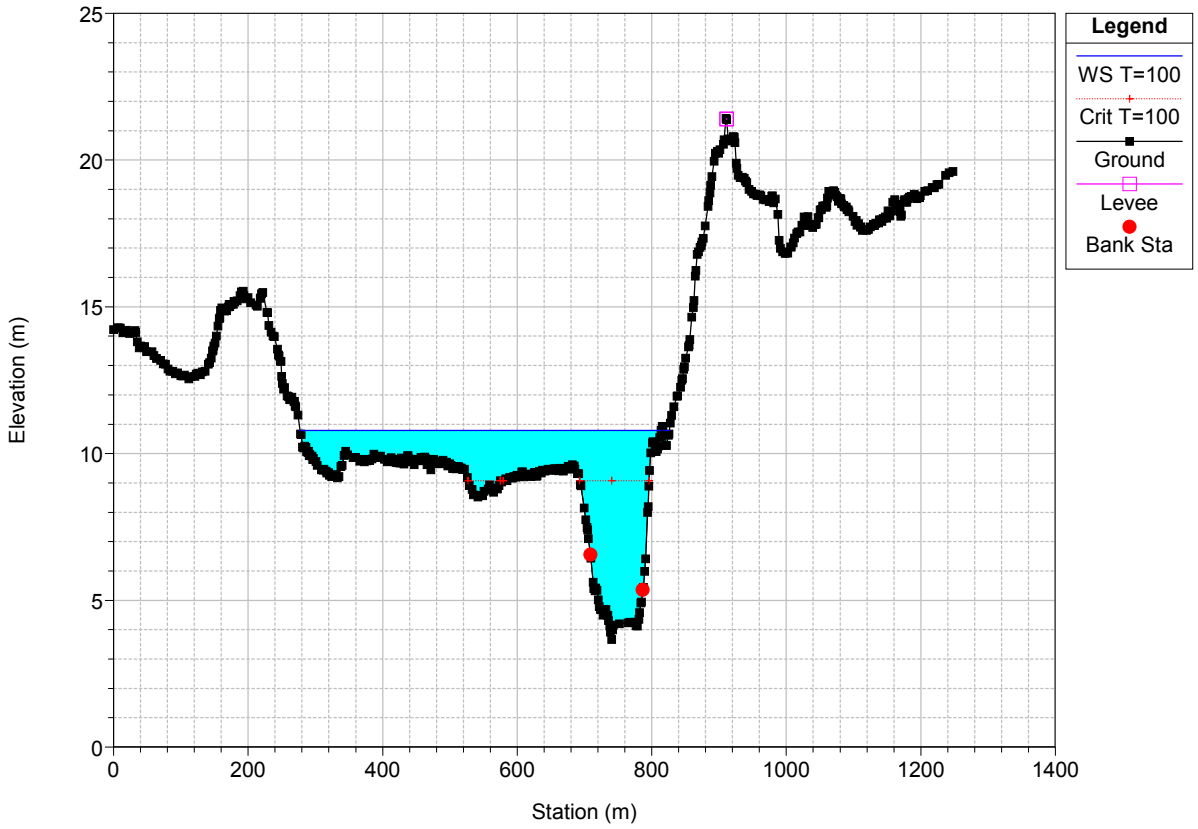
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 8800

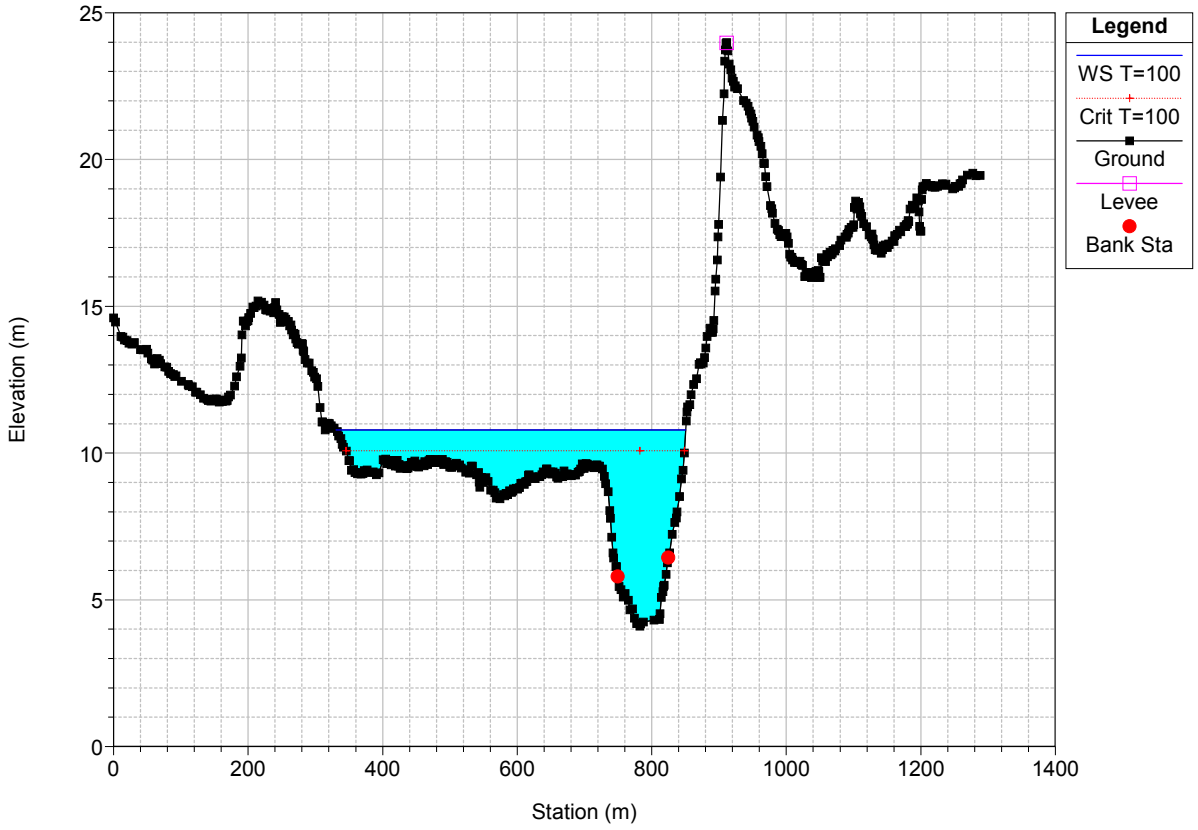


Pro_Po_01 Plan: Rev_00_Scenario_1

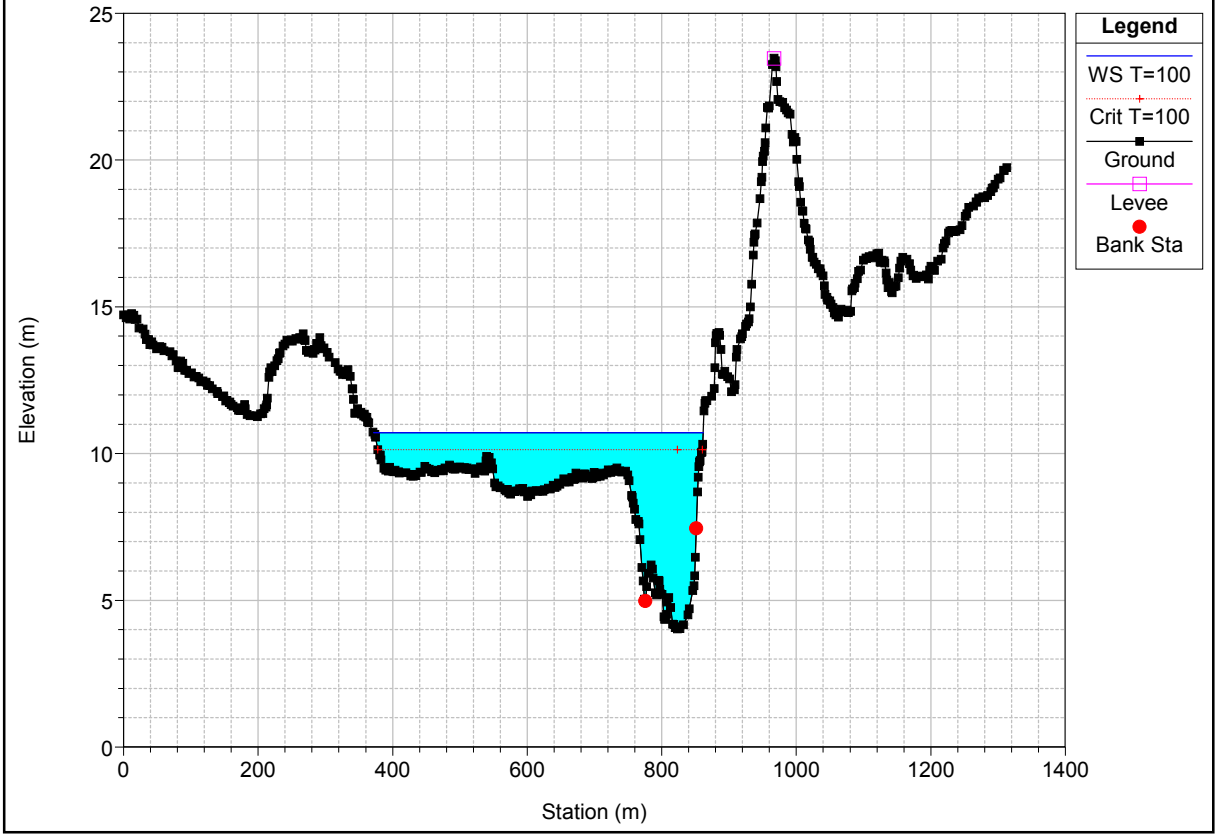
River = Posada Reach = Valle RS = 8750

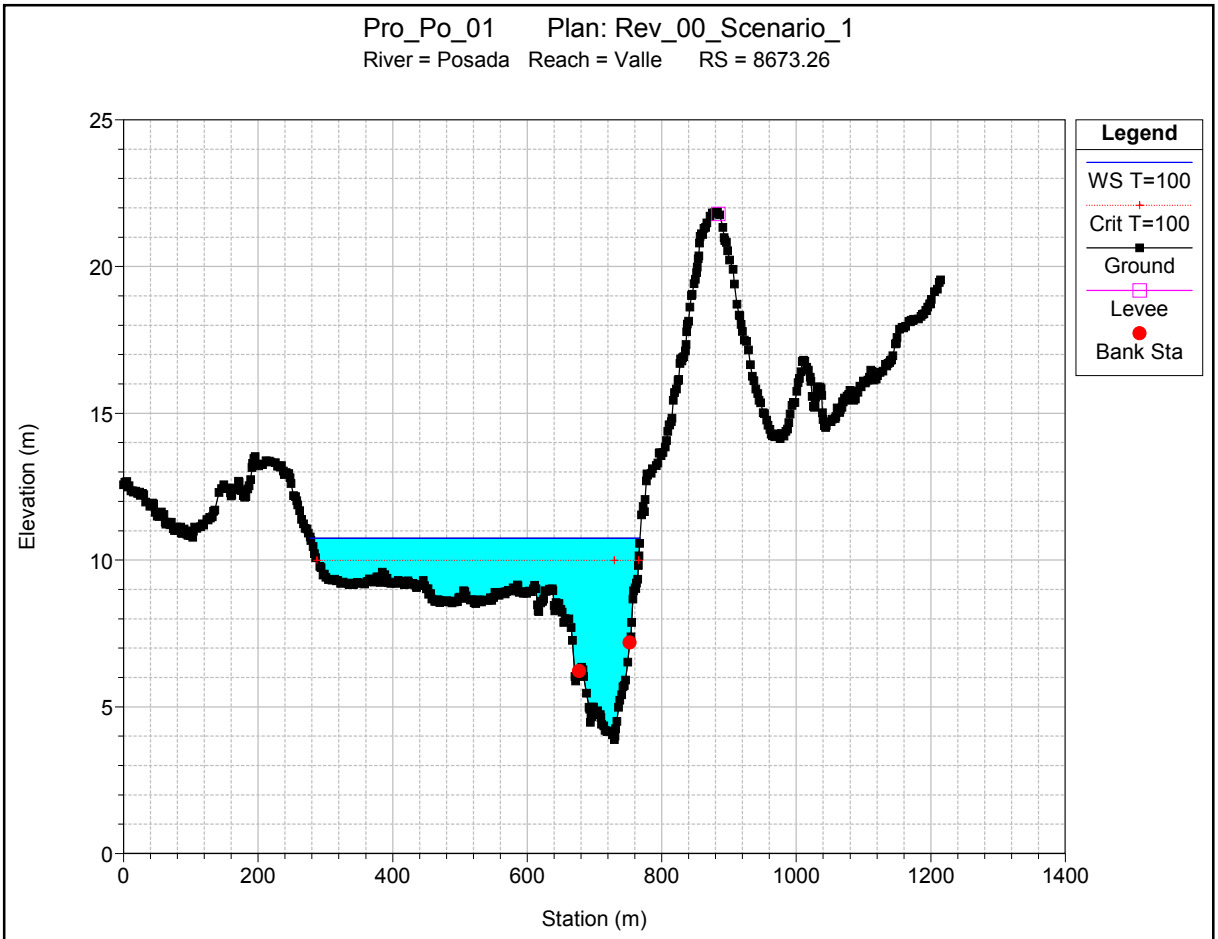


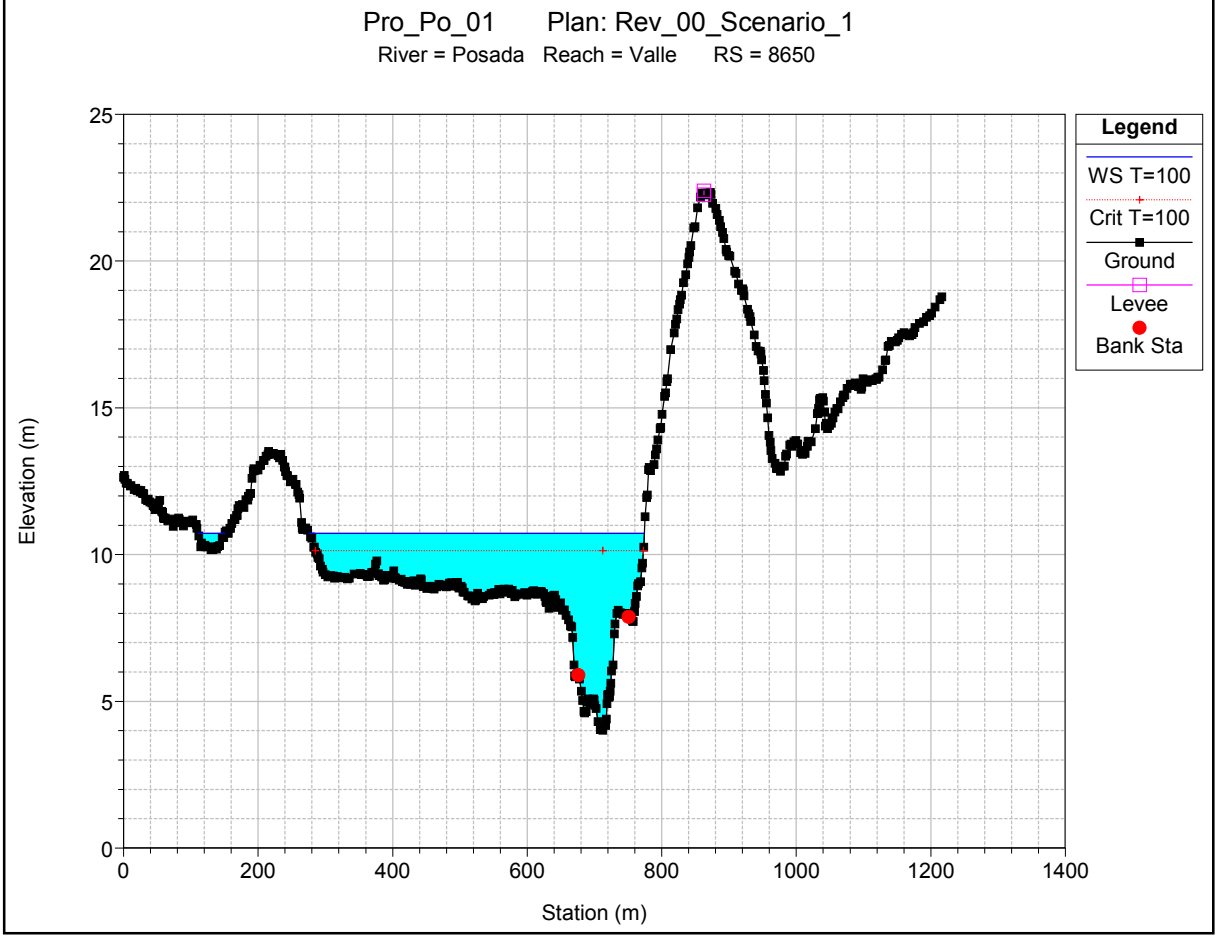
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8728.489



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8698.187

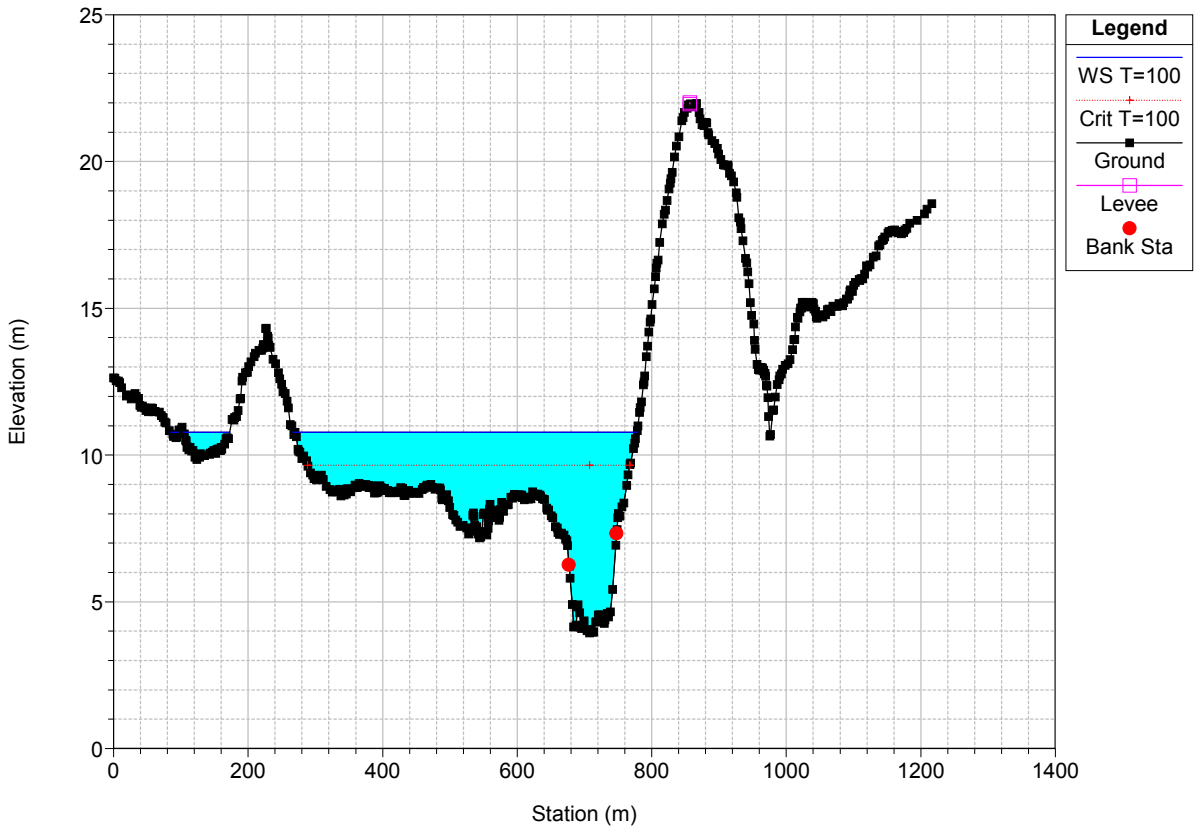



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8673.26
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000
1200
1400


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8650
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000
1200
1400

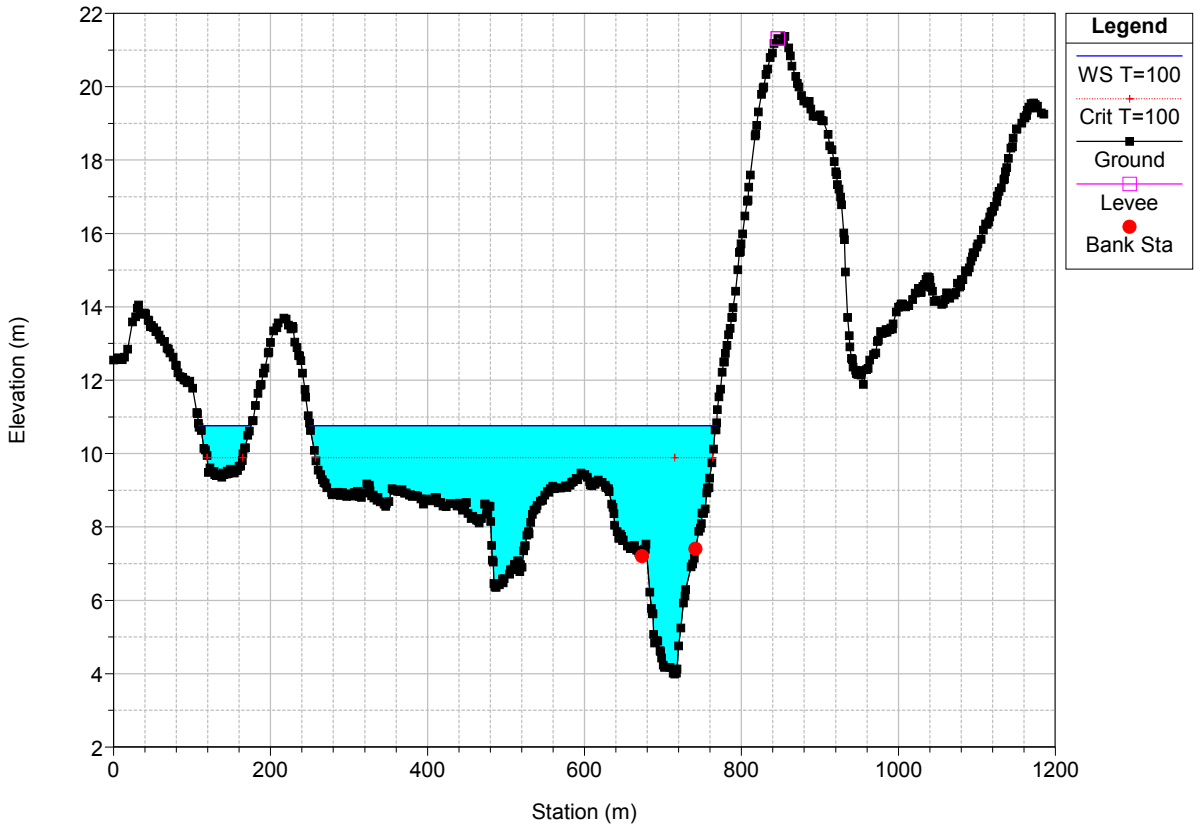
Pro_Po_01 Plan: Rev_00_Scenario_1

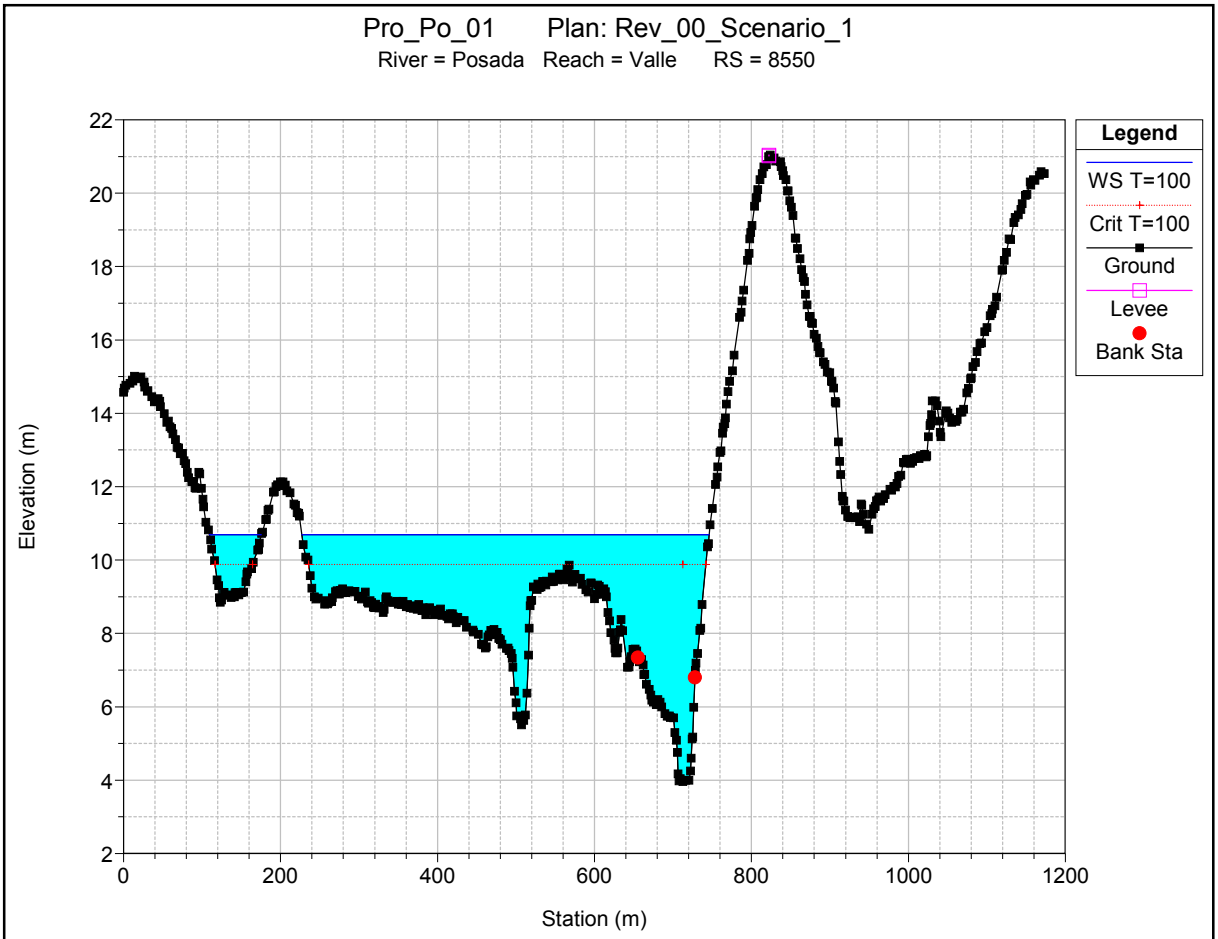
River = Posada Reach = Valle RS = 8627.388

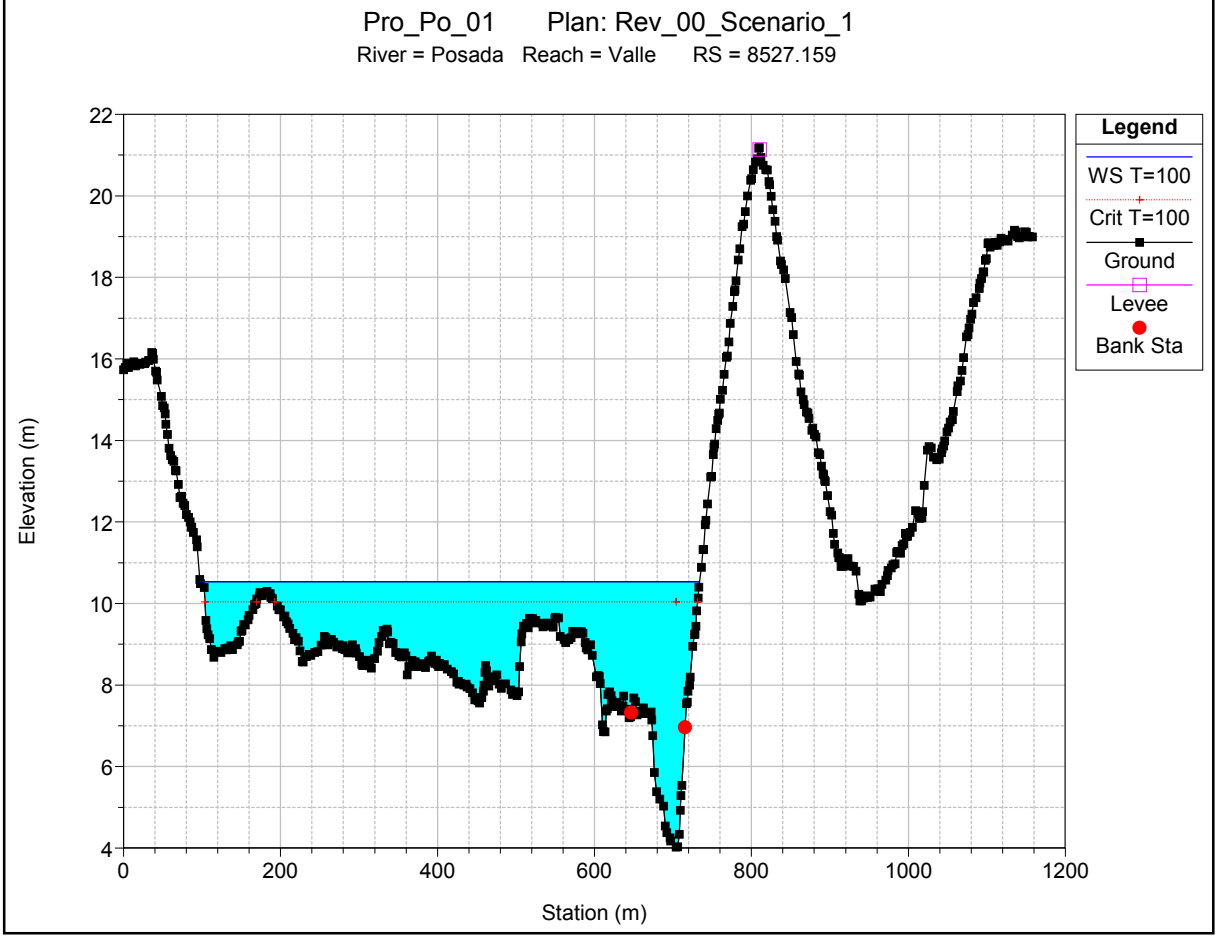


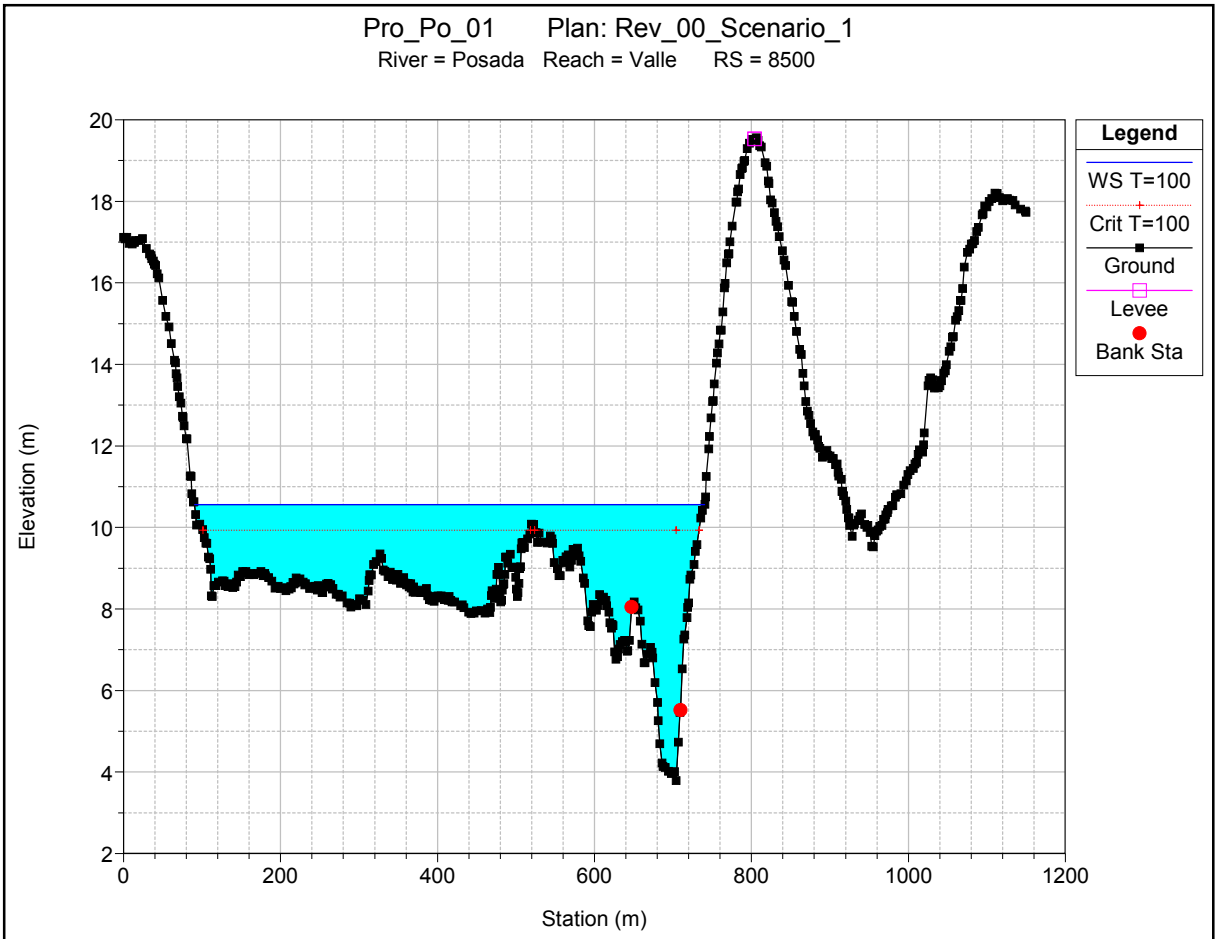
Pro_Po_01 Plan: Rev_00_Scenario_1

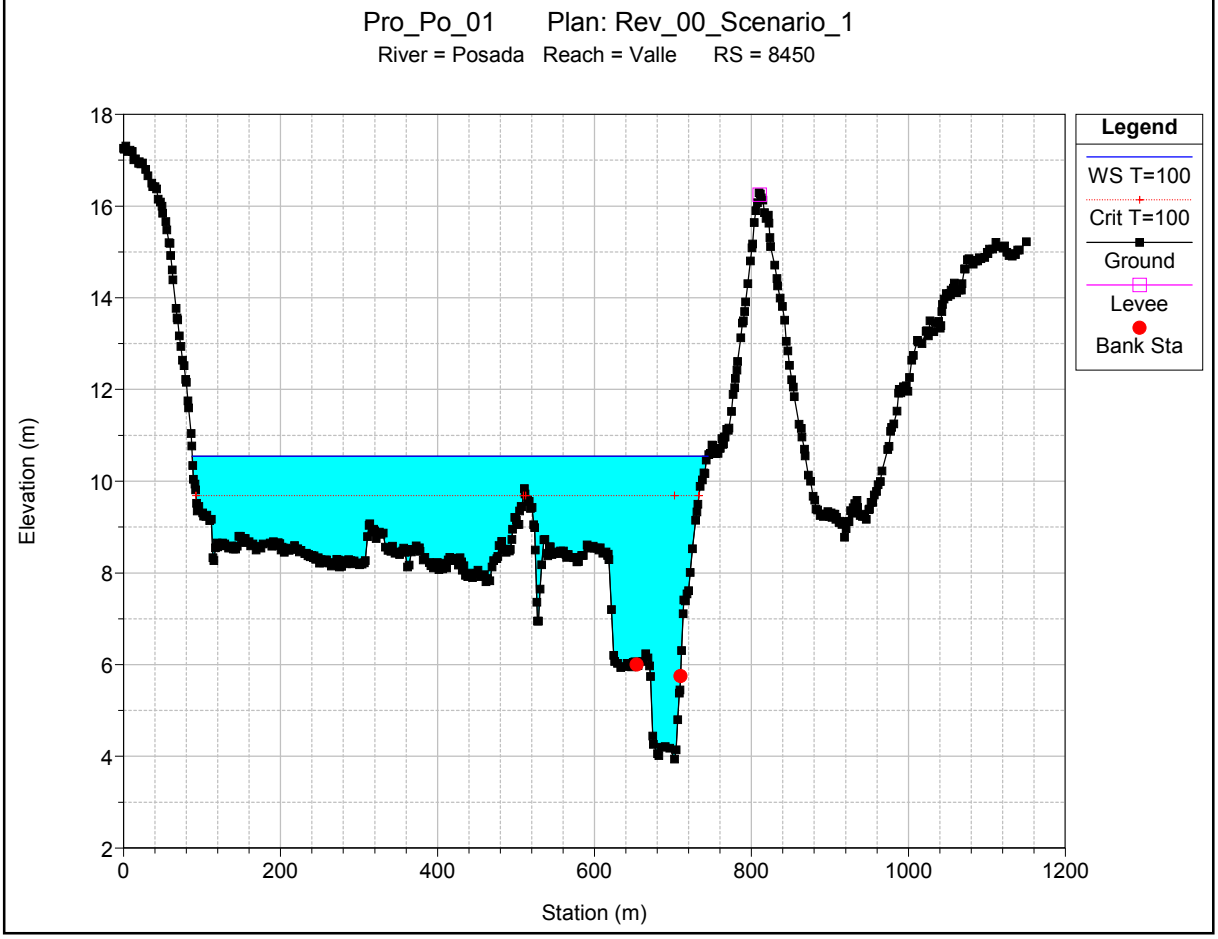
River = Posada Reach = Valle RS = 8600

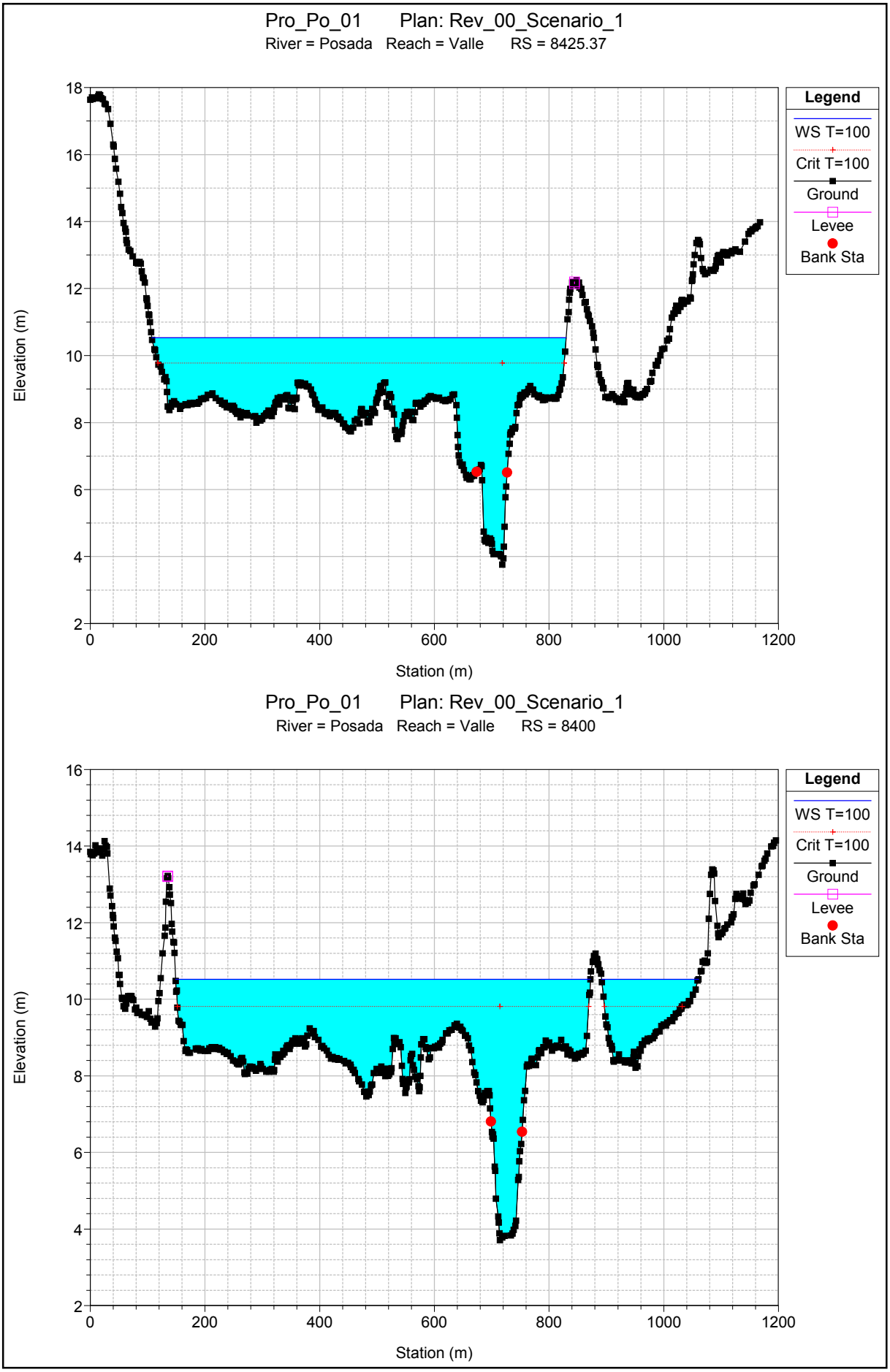



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8550
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
22
20
18
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8527.159
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
22
20
18
16
14
12
10
8
6
4
0
200
400
600
800
1000
1200

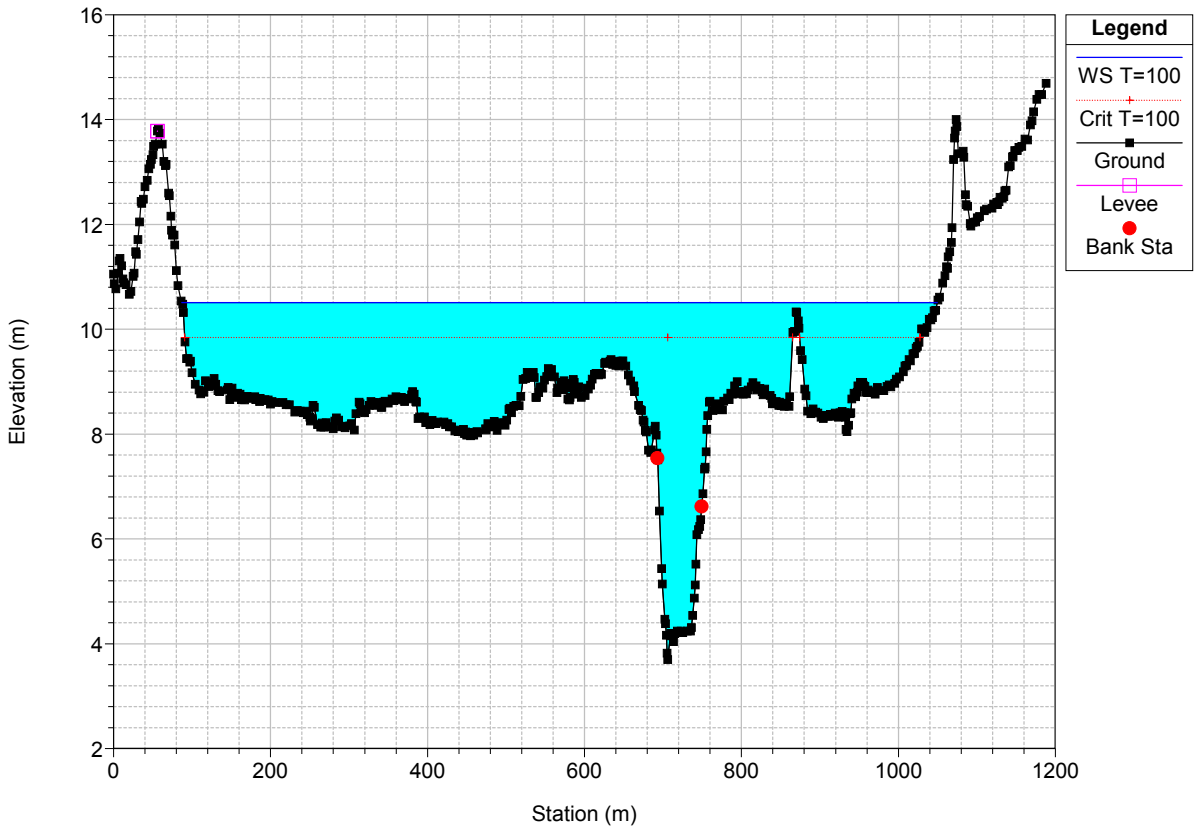

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8500
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
20
18
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8450
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
18
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8425.37
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8400
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

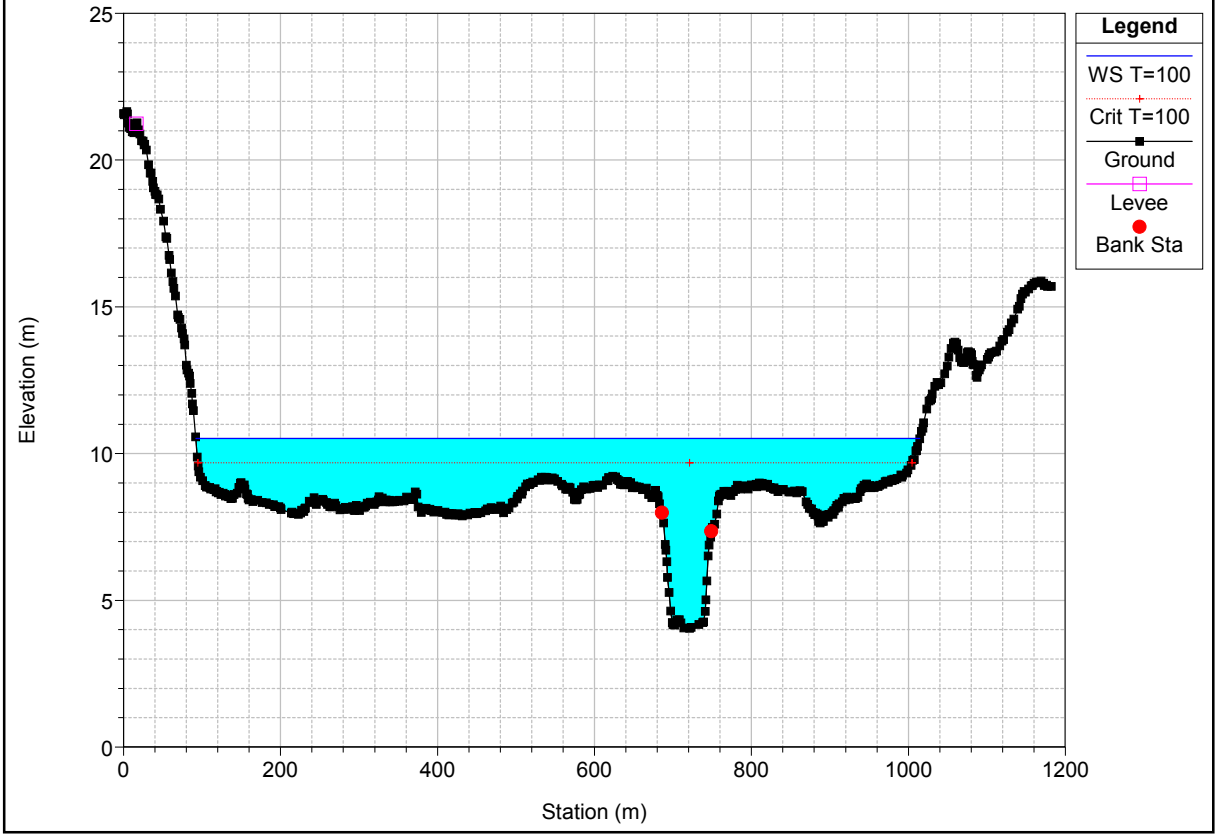
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 8373.02



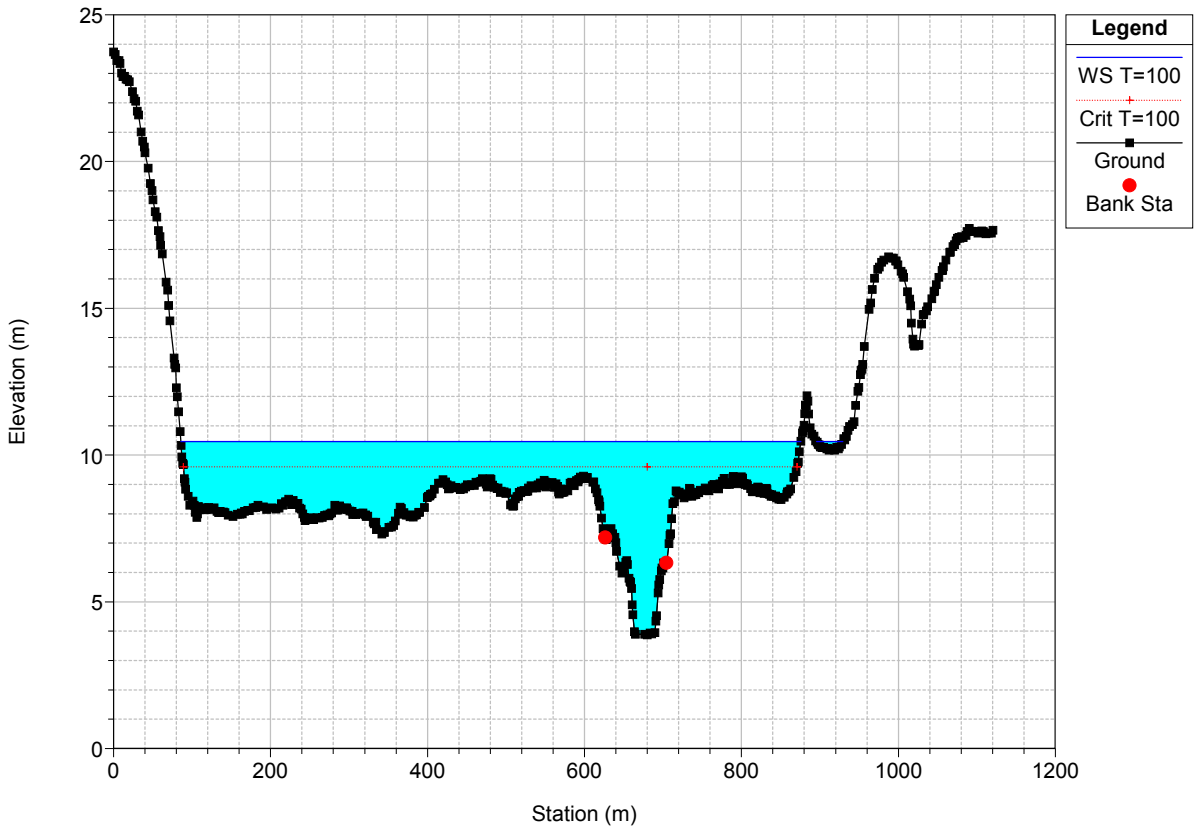
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 8345.487



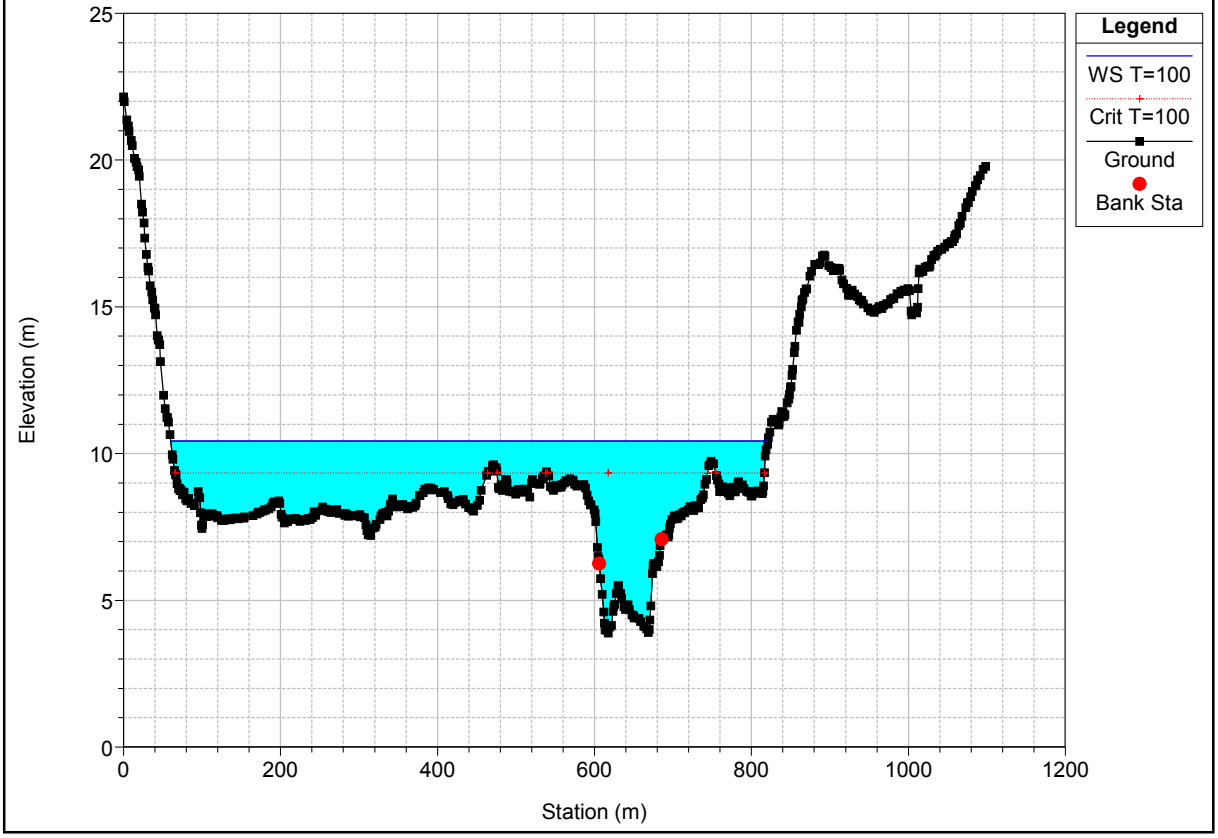
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 8300



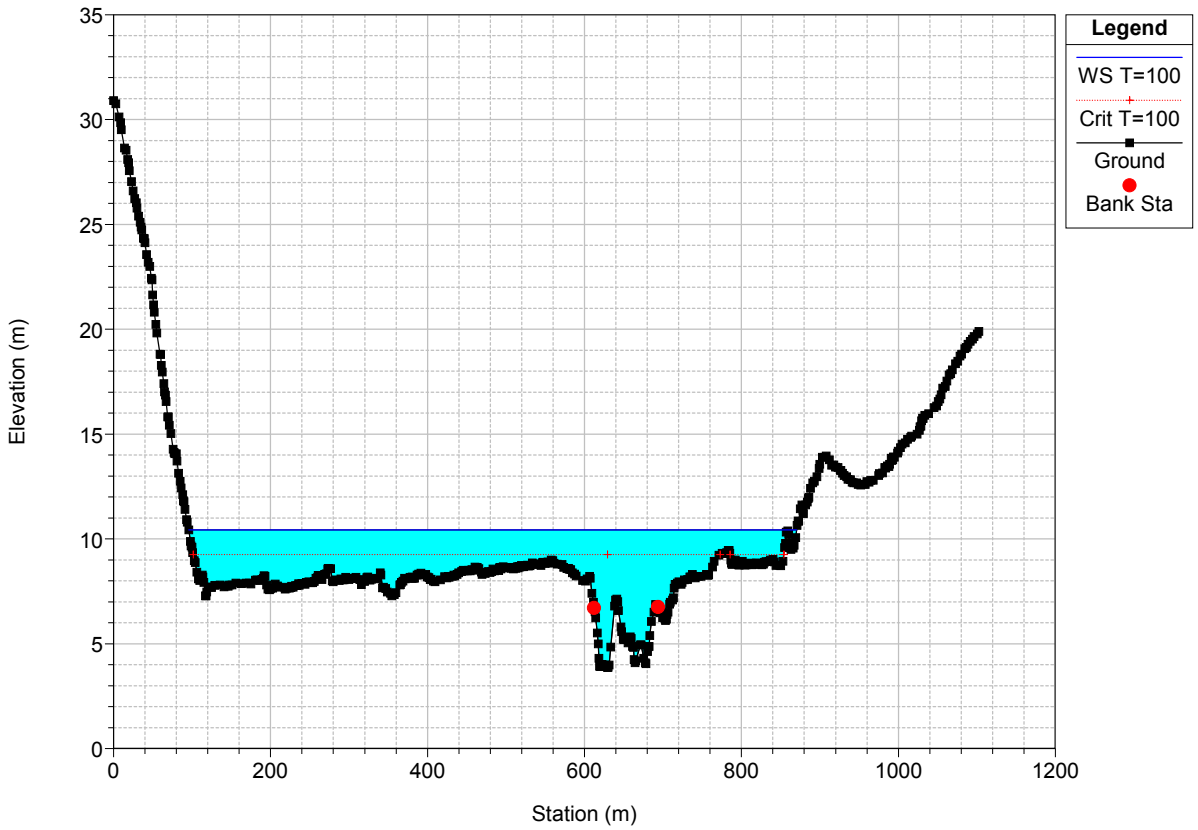
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 8250



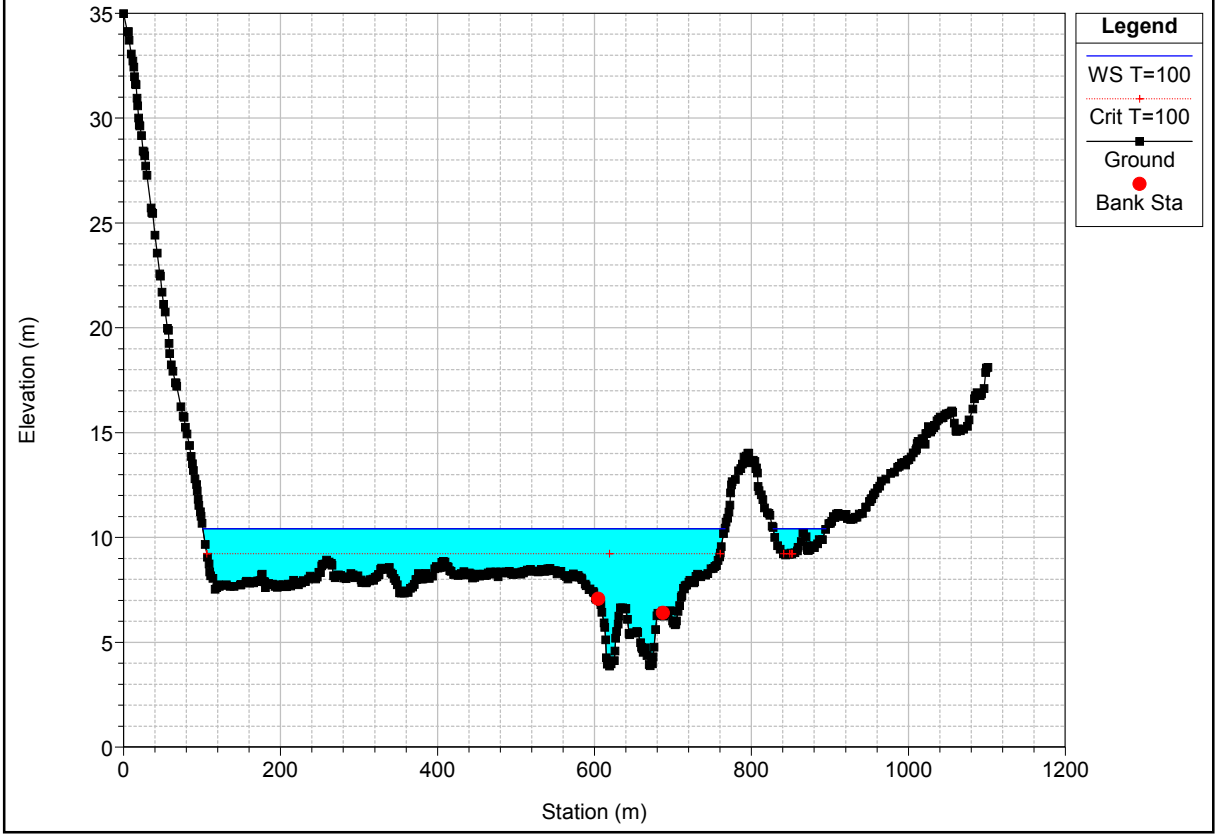
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 8200



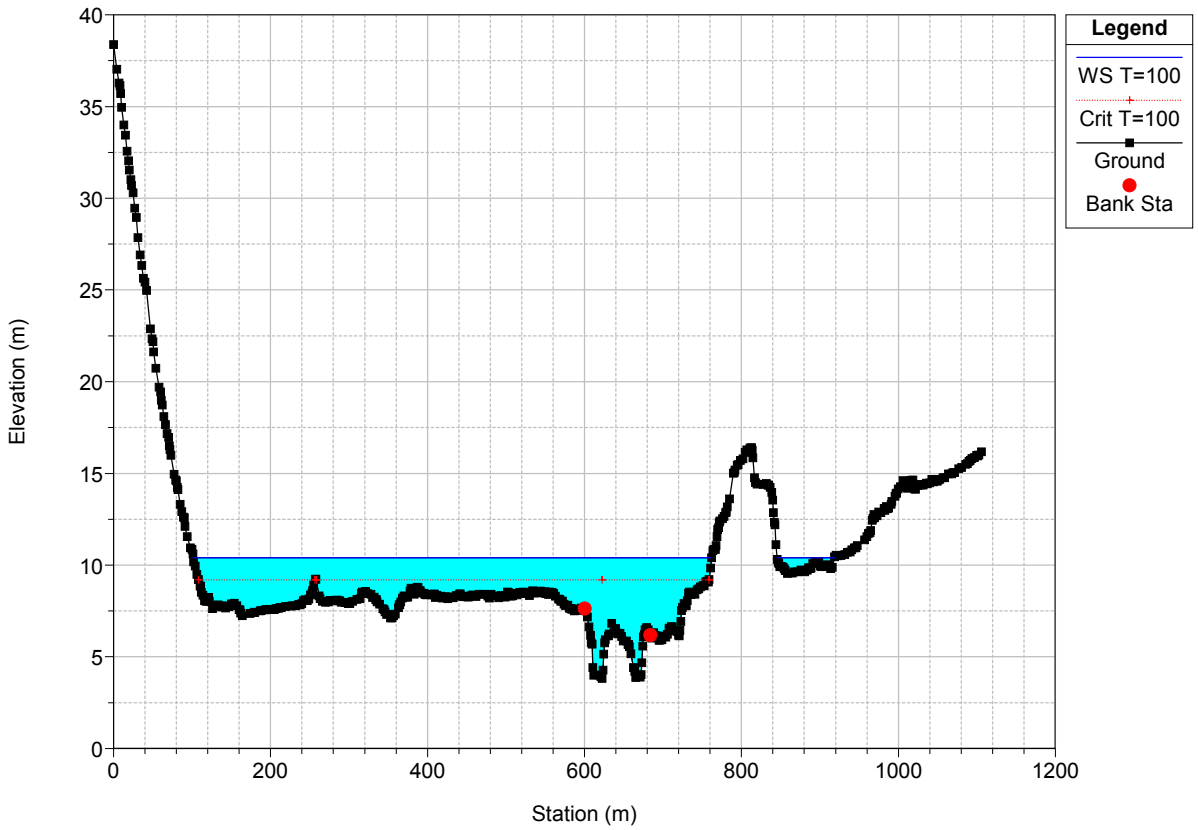
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 8175.989



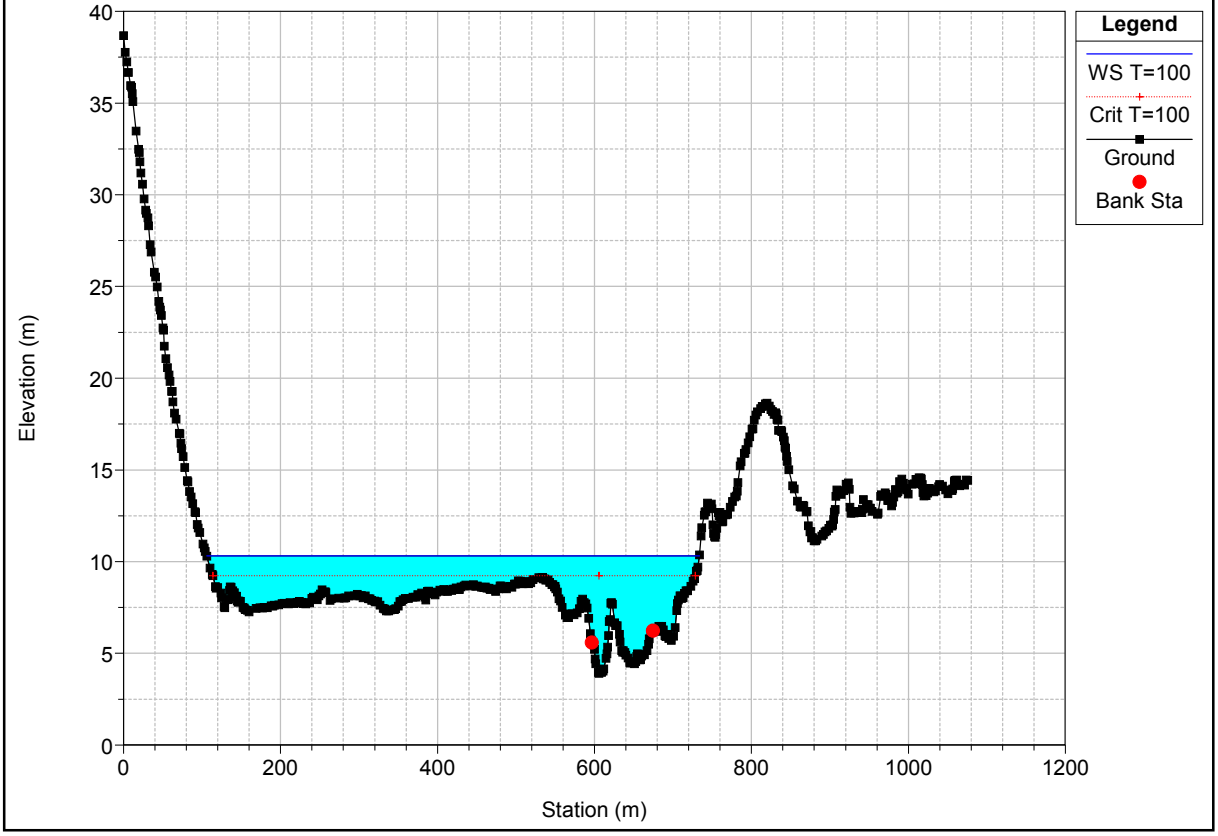
Pro_Po_01 Plan: Rev_00_Scenario_1

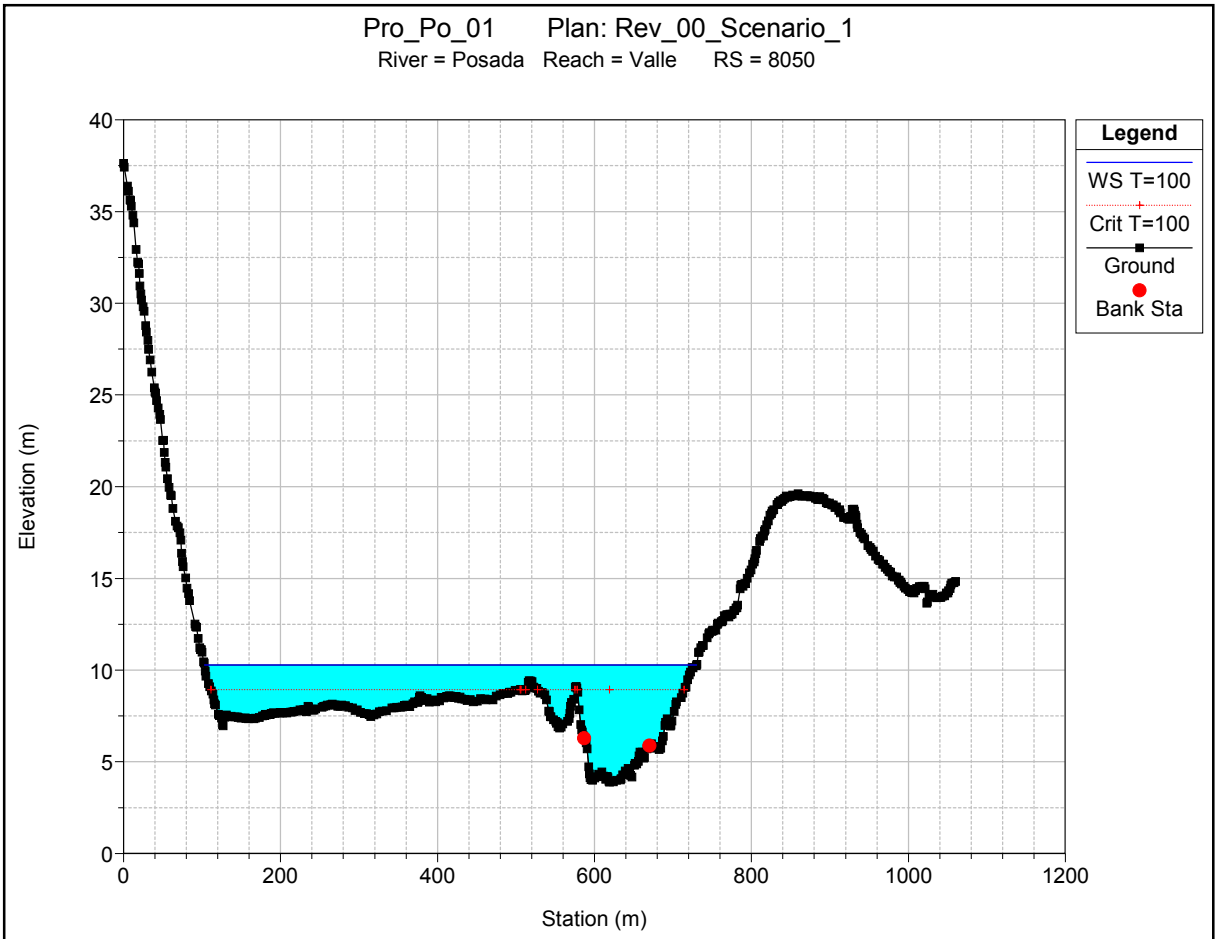
River = Posada Reach = Valle RS = 8150

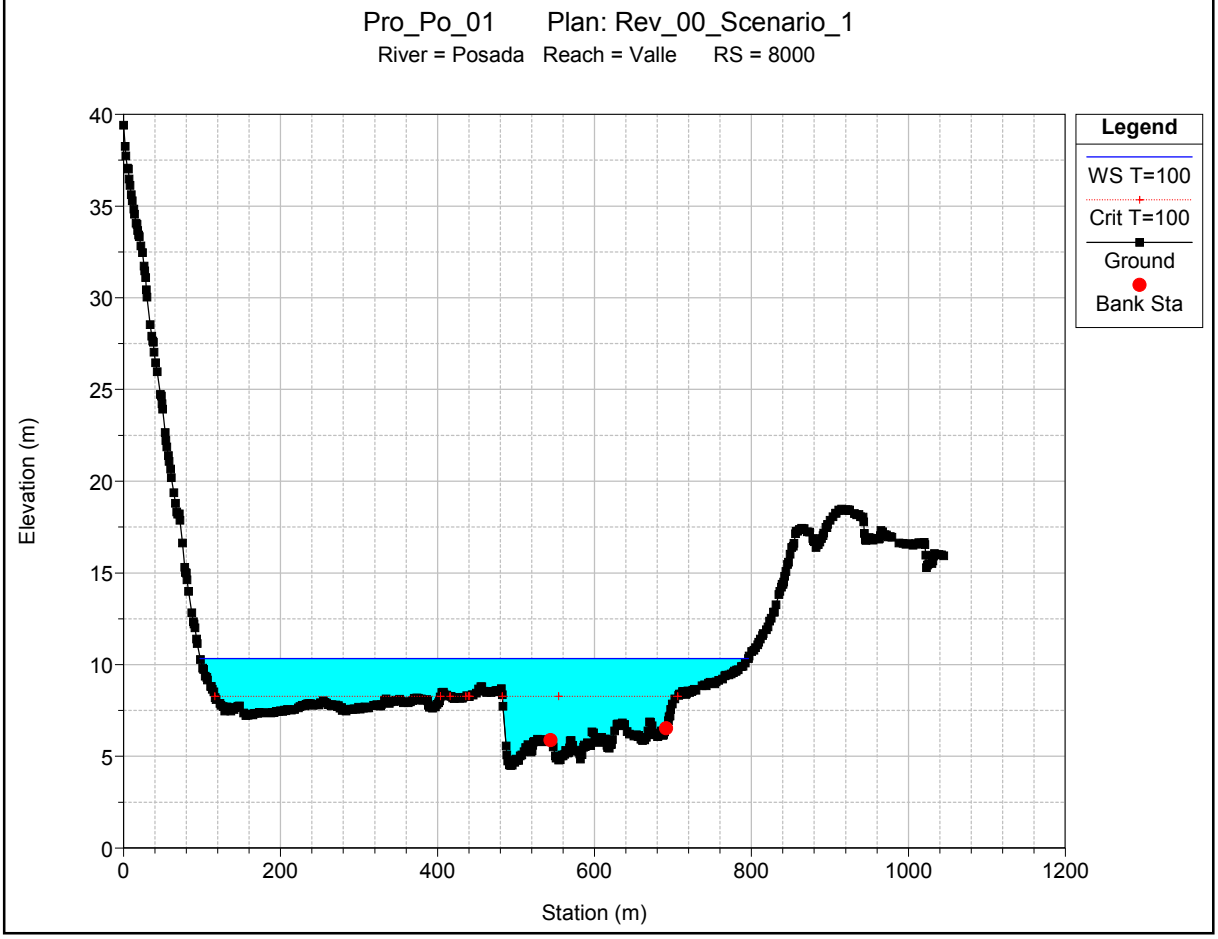


Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 8100

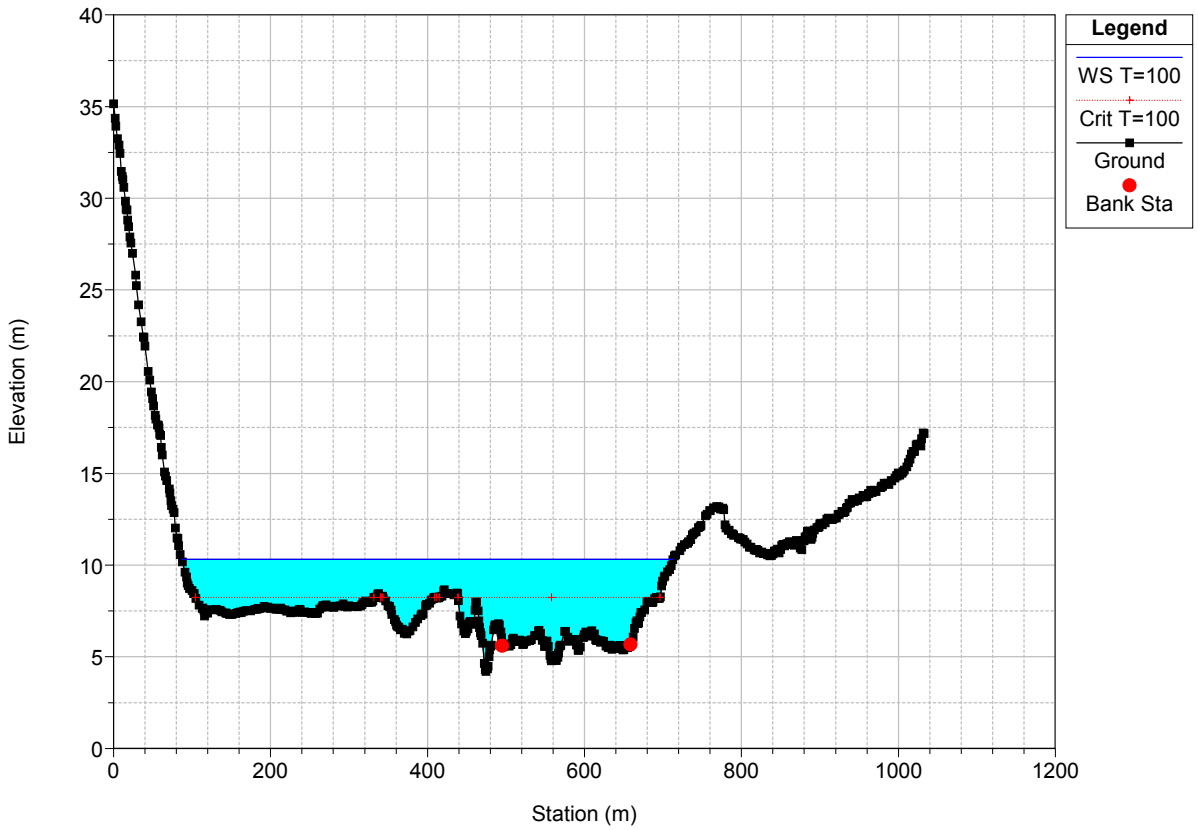



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8050
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8000
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
0
200
400
600
800
1000
1200

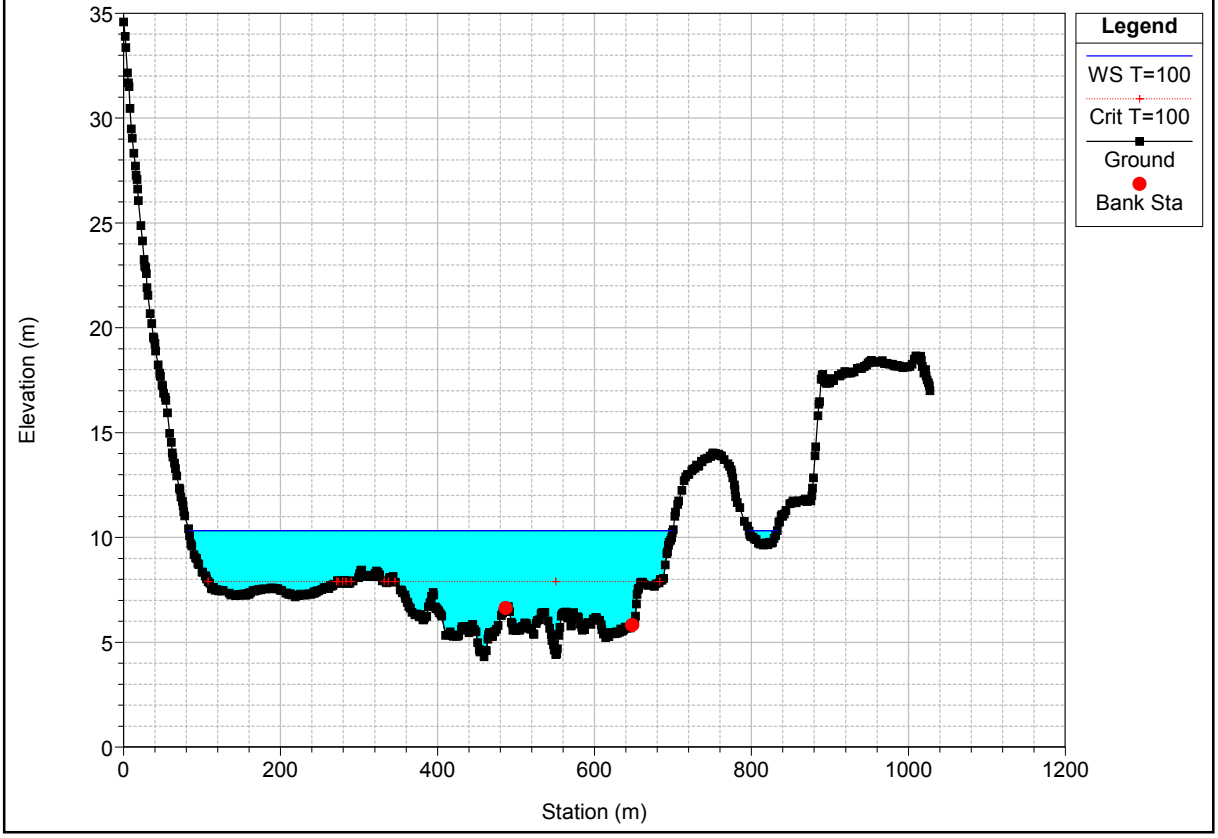
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 7950



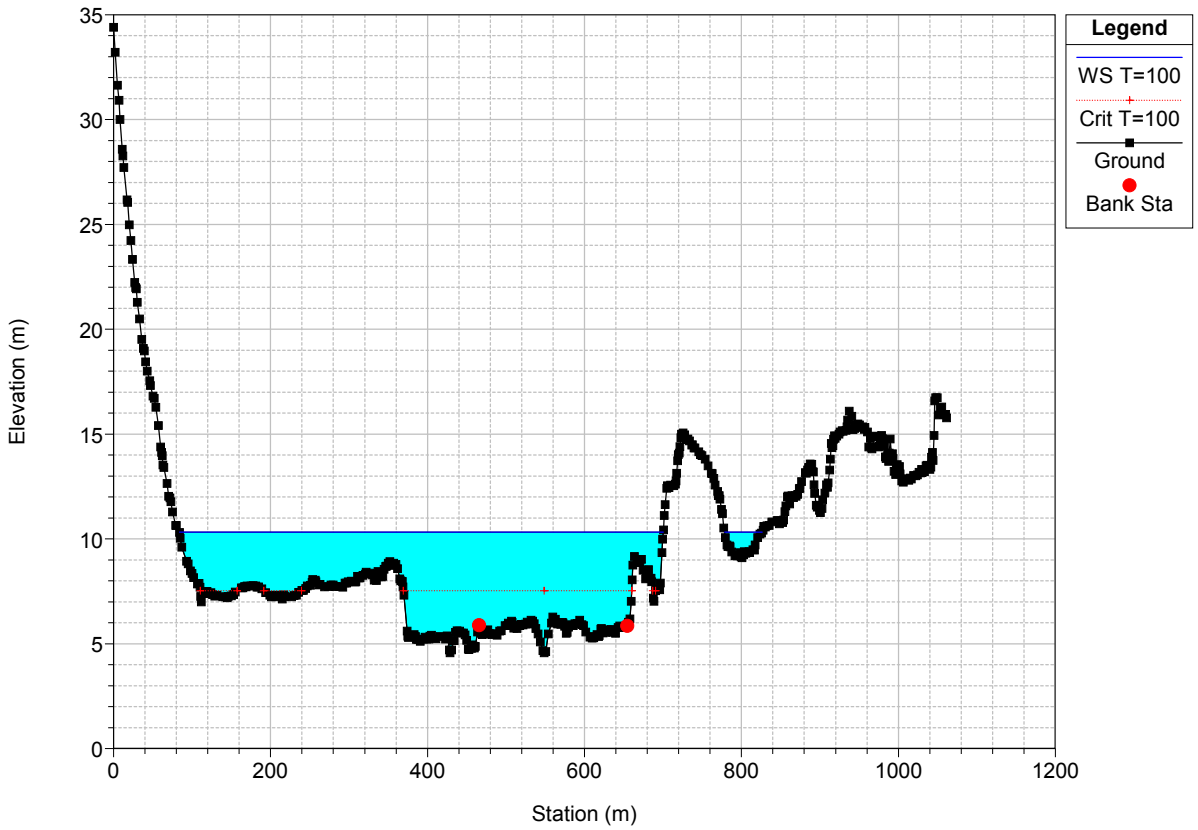
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 7919.864



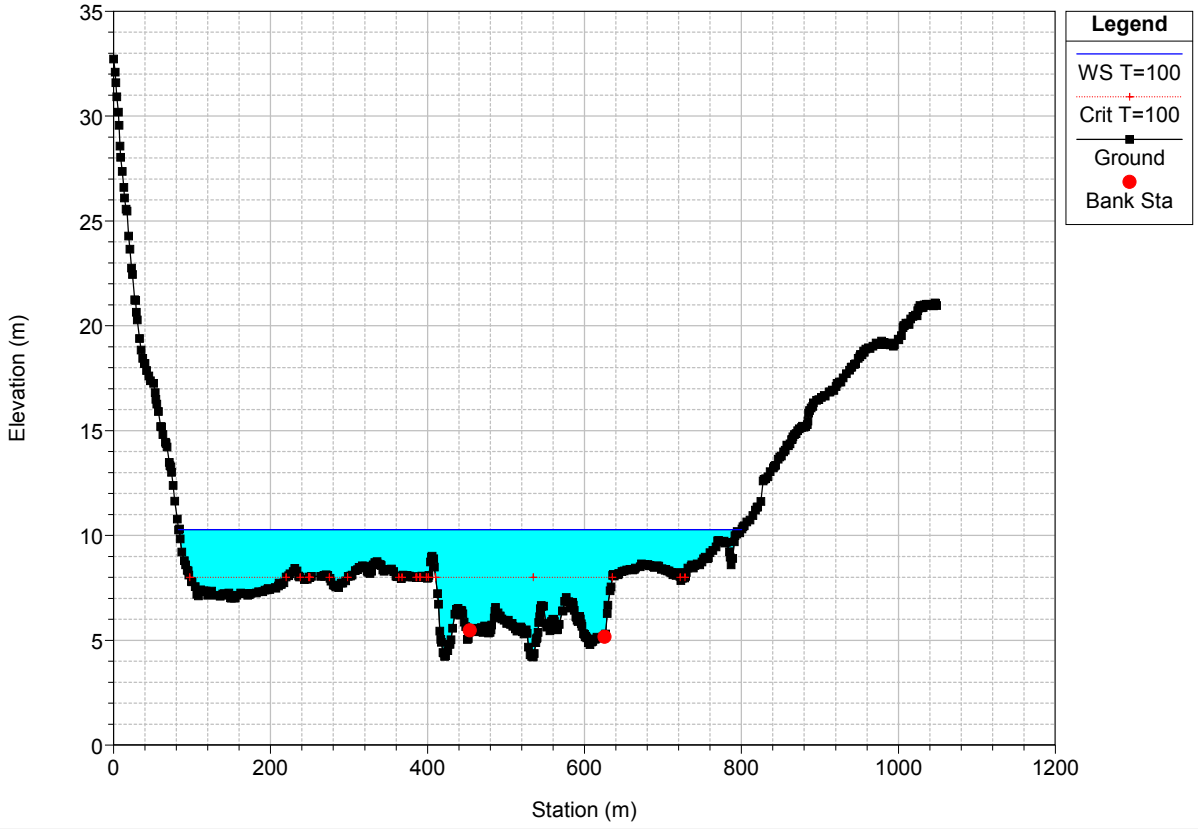
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 7900



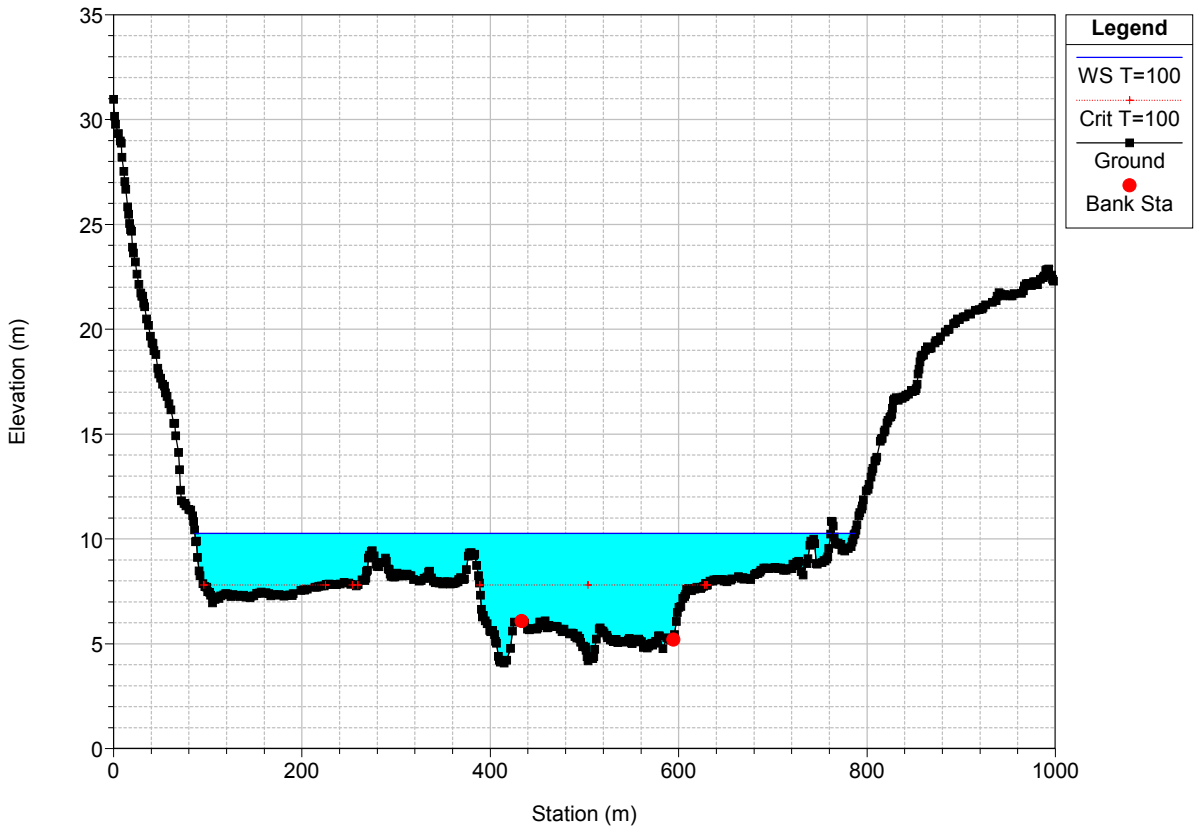
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 7850



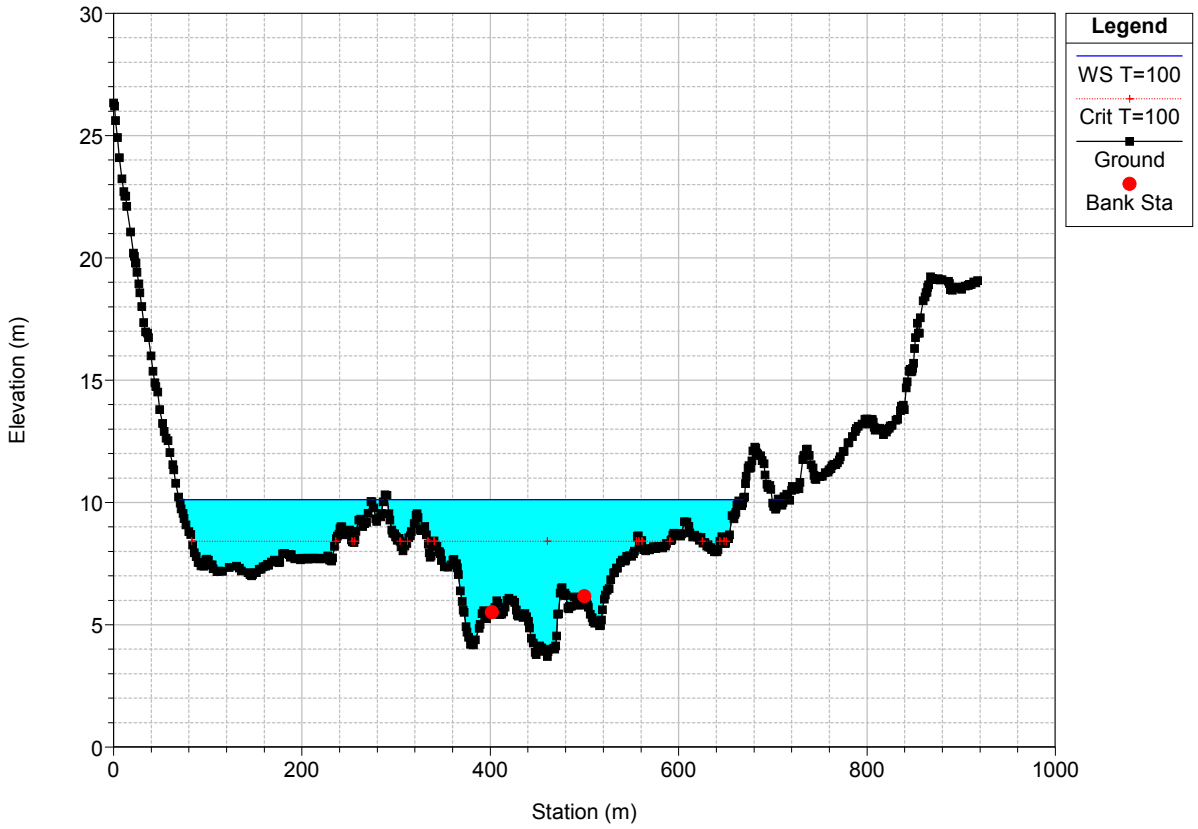
Pro_Po_01 Plan: Rev_00_Scenario_1

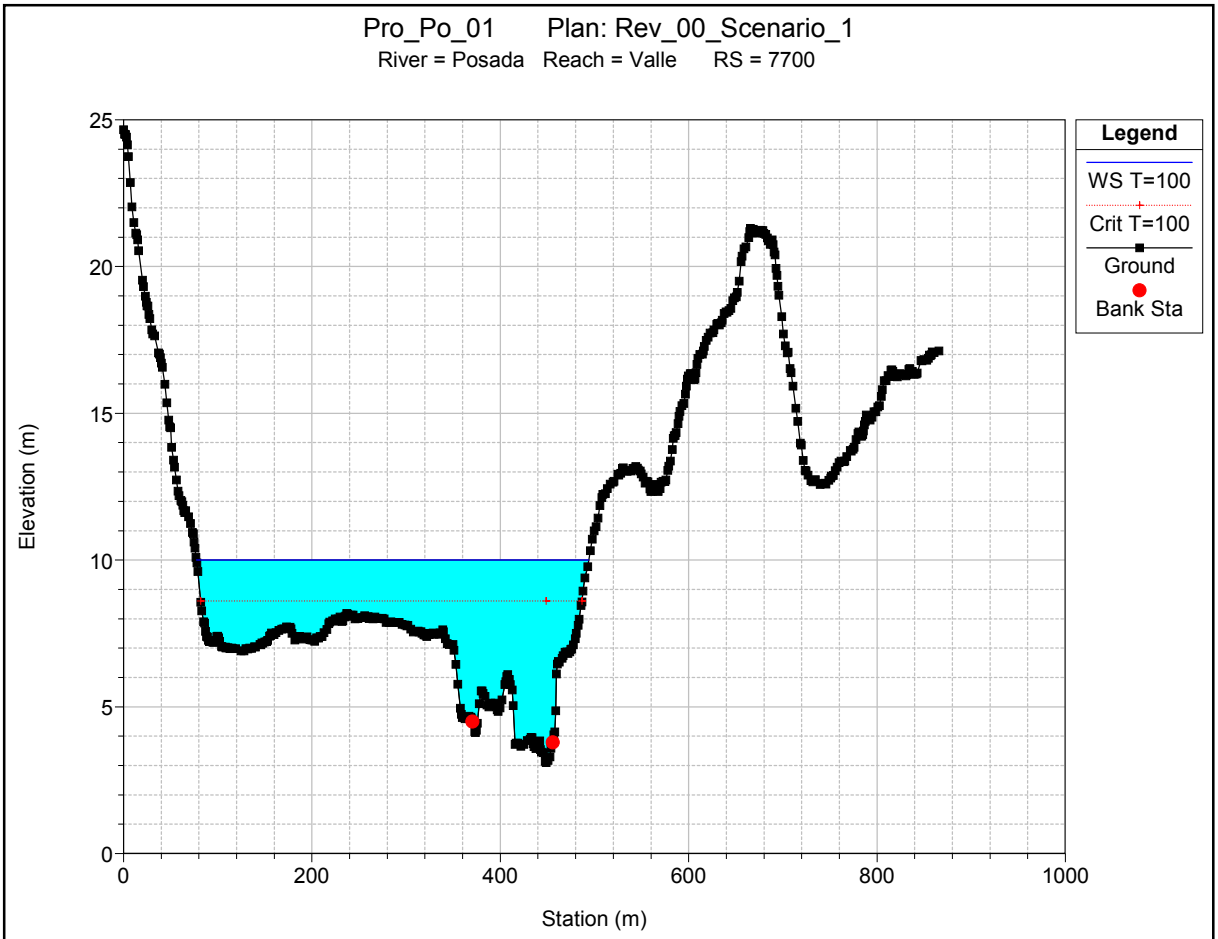
River = Posada Reach = Valle RS = 7800

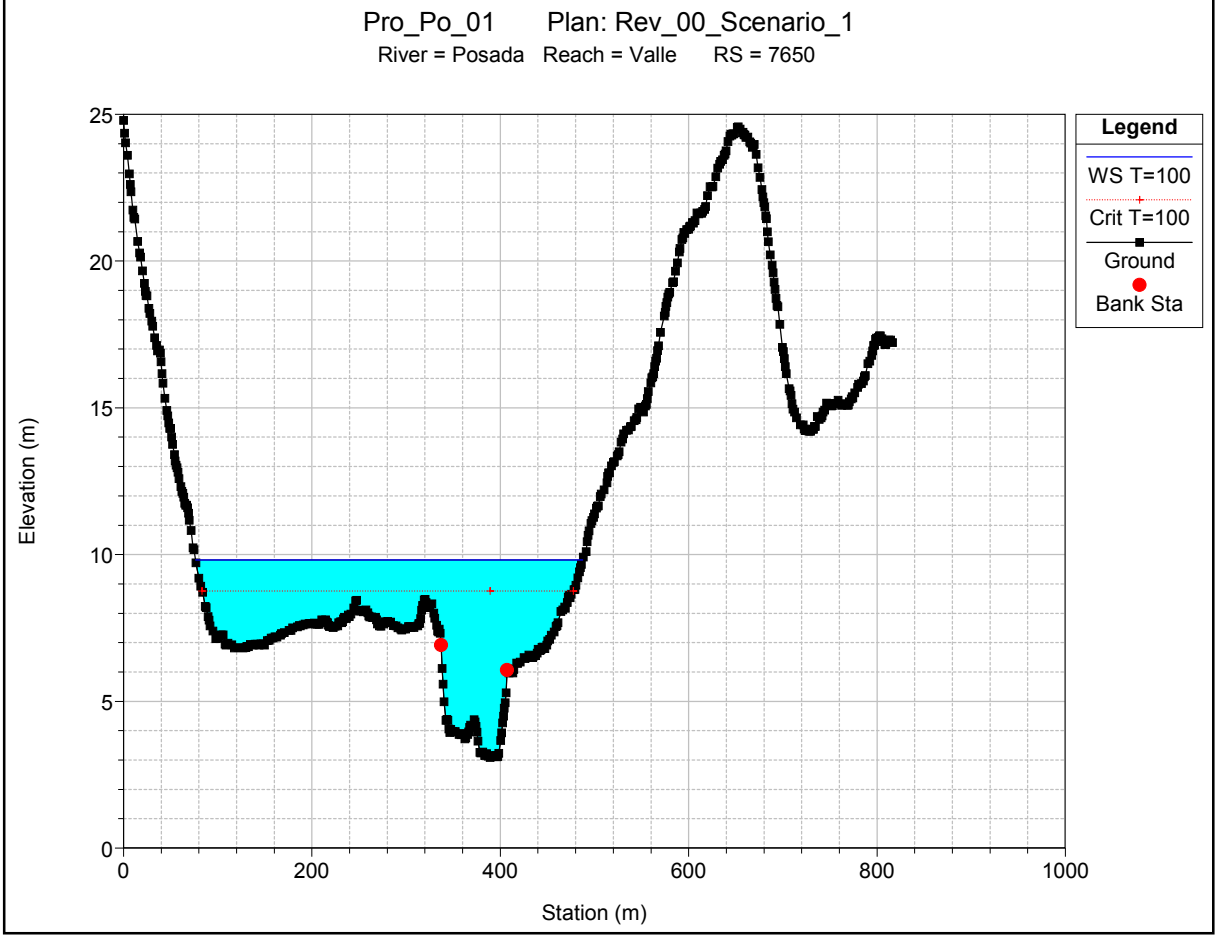


Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 7750

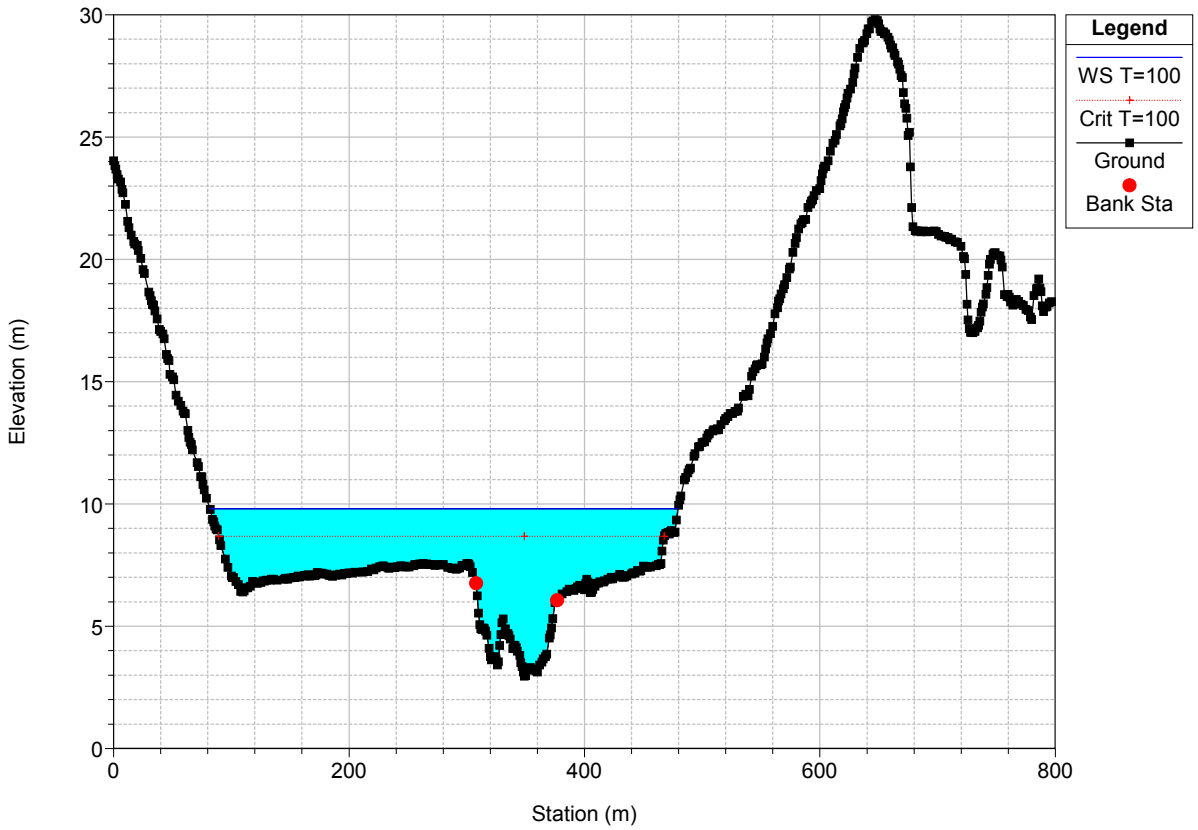



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7700
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7650
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000

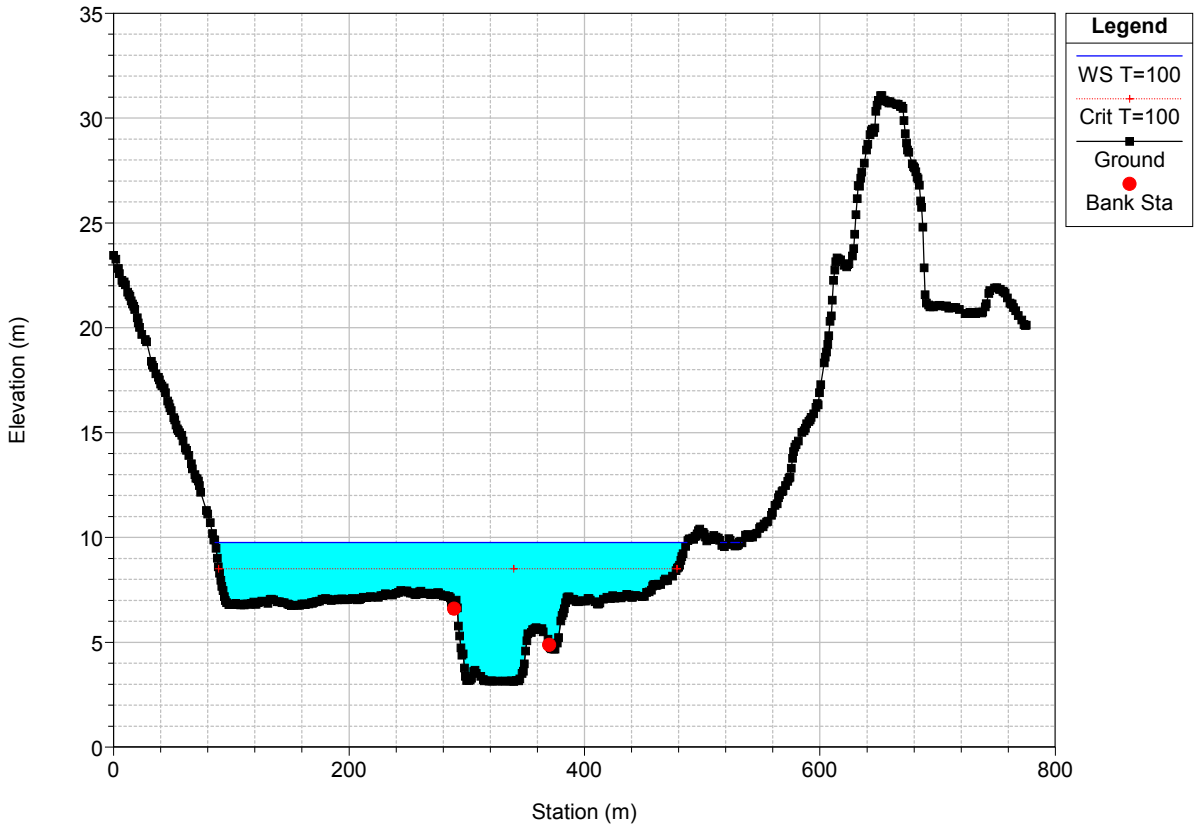
Pro_Po_01 Plan: Rev_00_Scenario_1

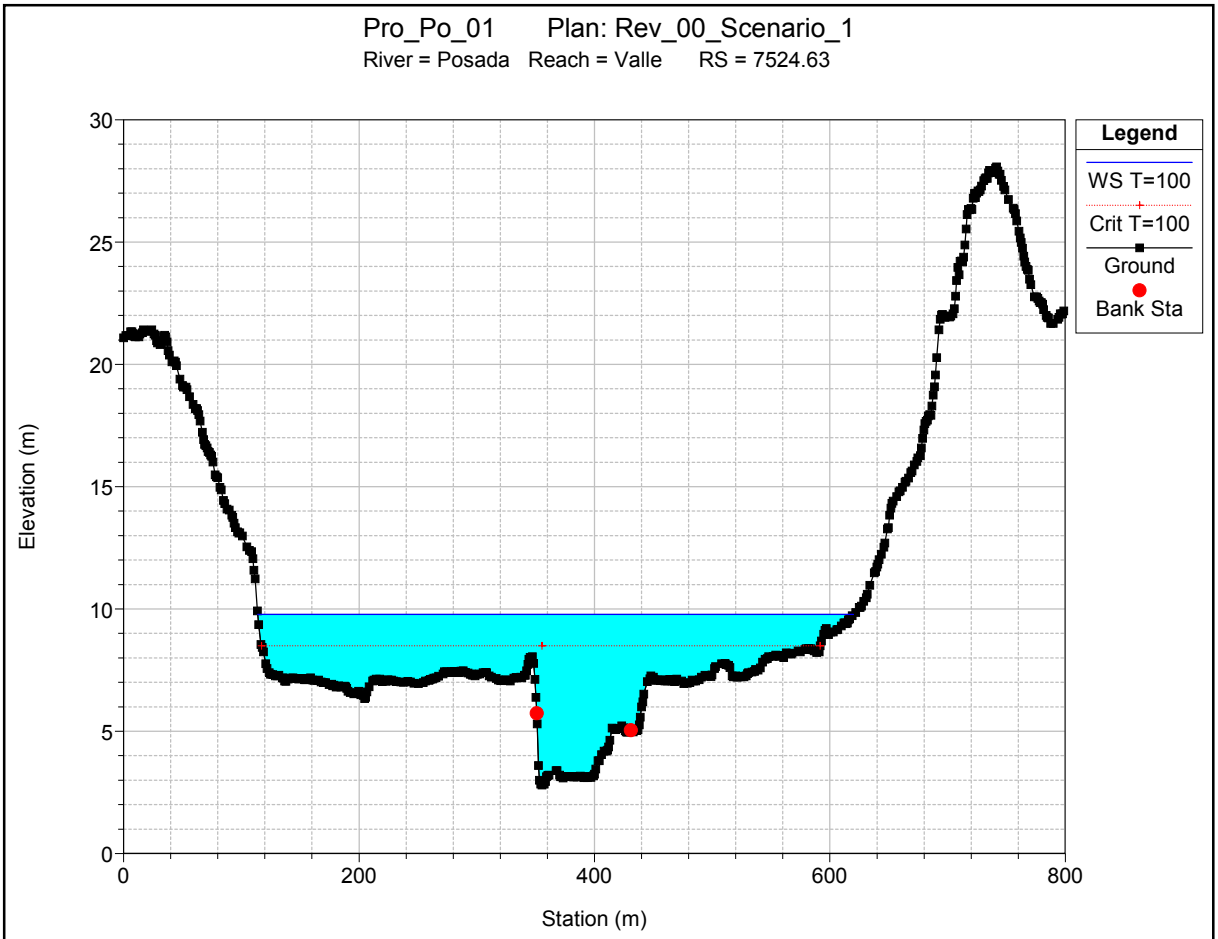
River = Posada Reach = Valle RS = 7600

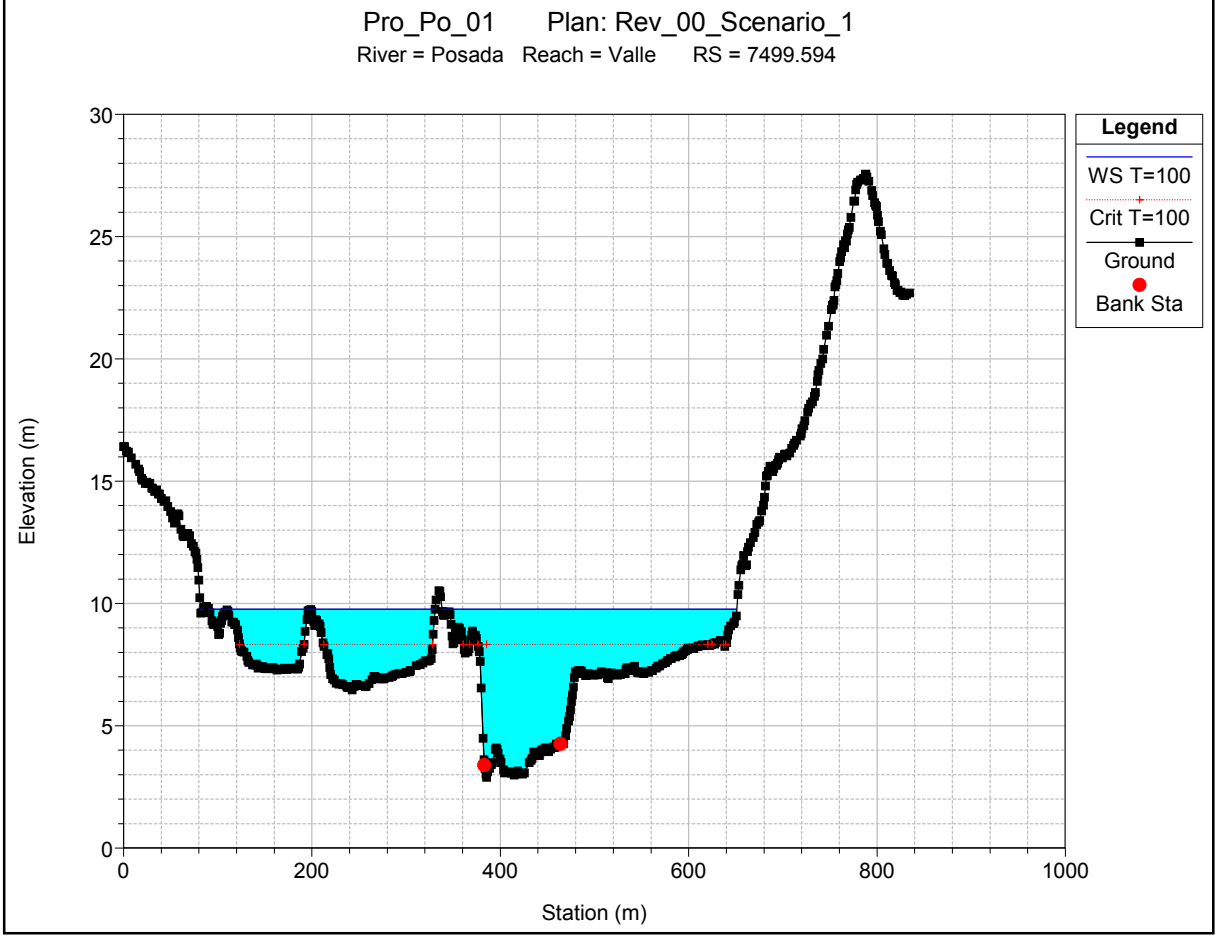


Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 7550

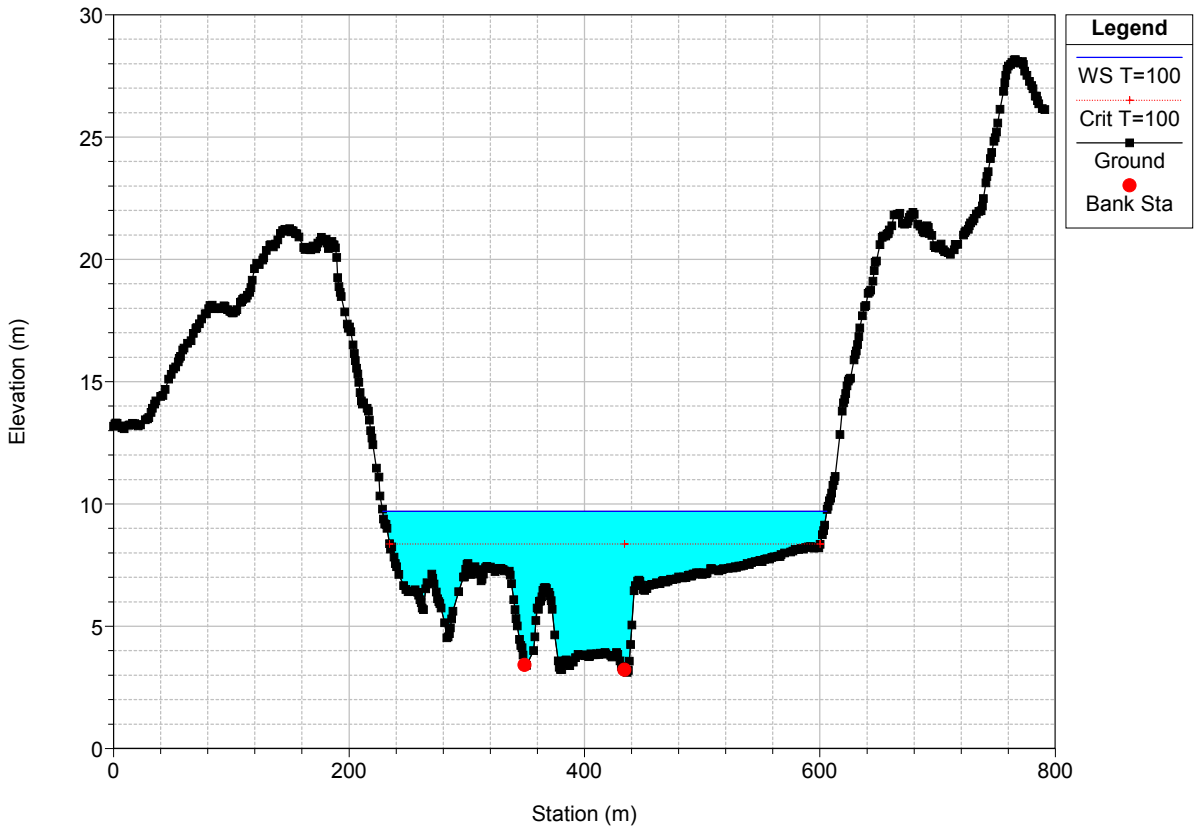



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7524.63
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
200
400
600
800


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7499.594
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
200
400
600
800
1000

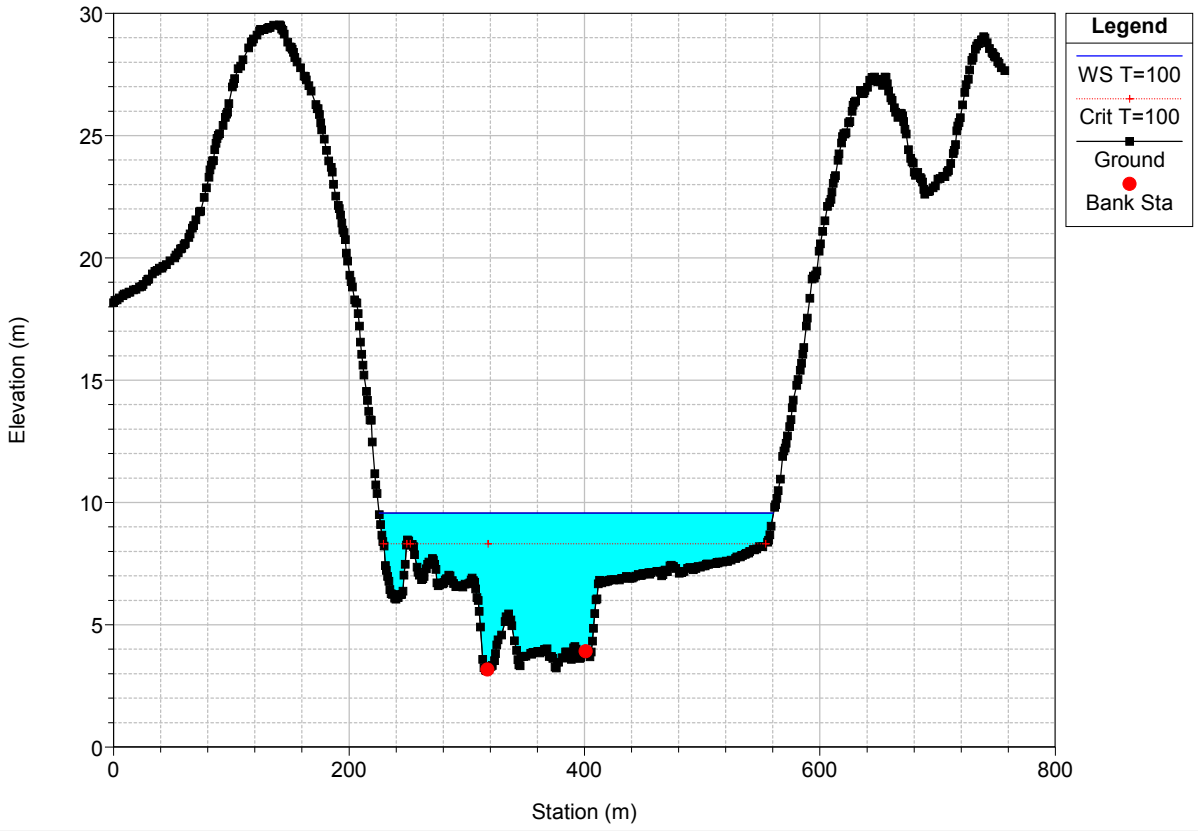
Pro_Po_01 Plan: Rev_00_Scenario_1

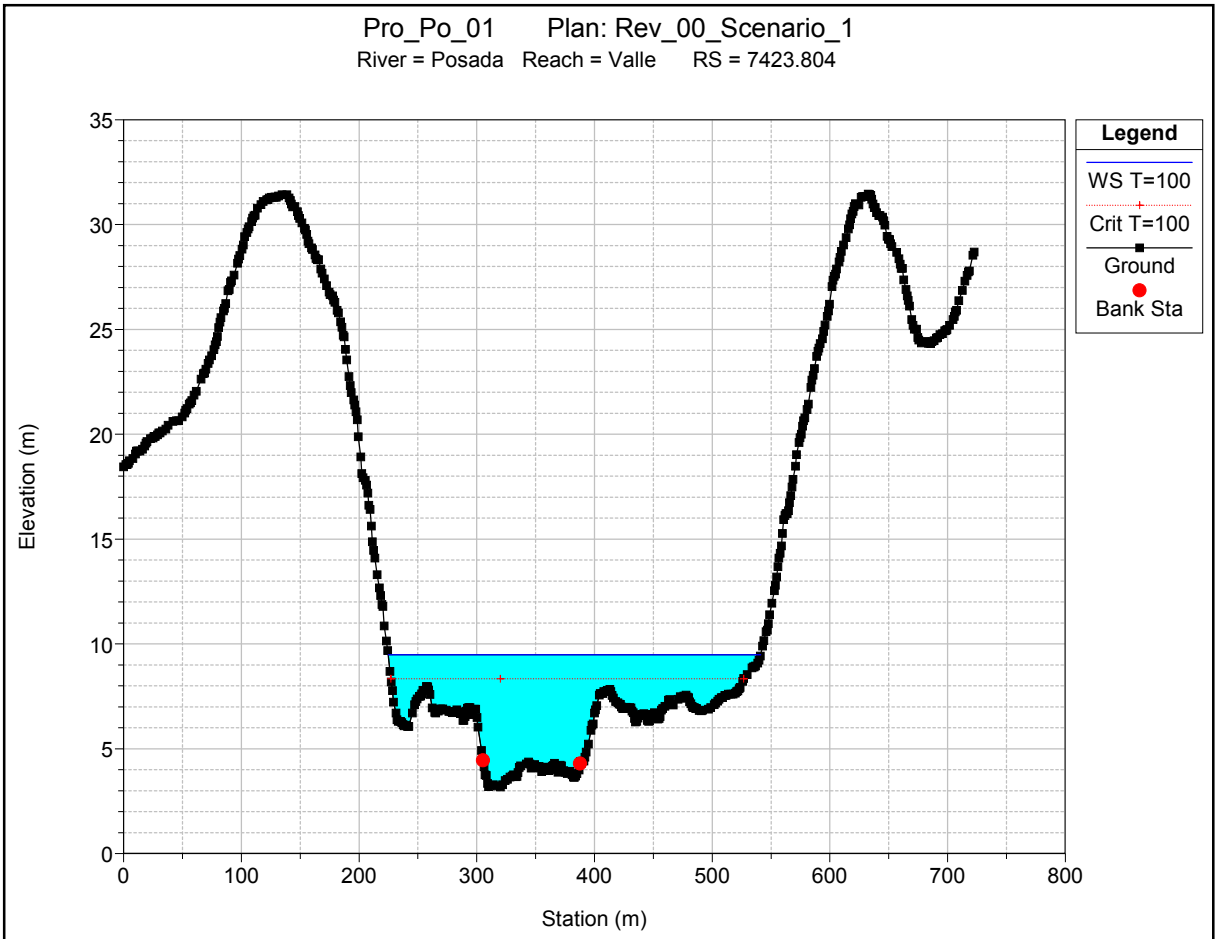
River = Posada Reach = Valle RS = 7471.727

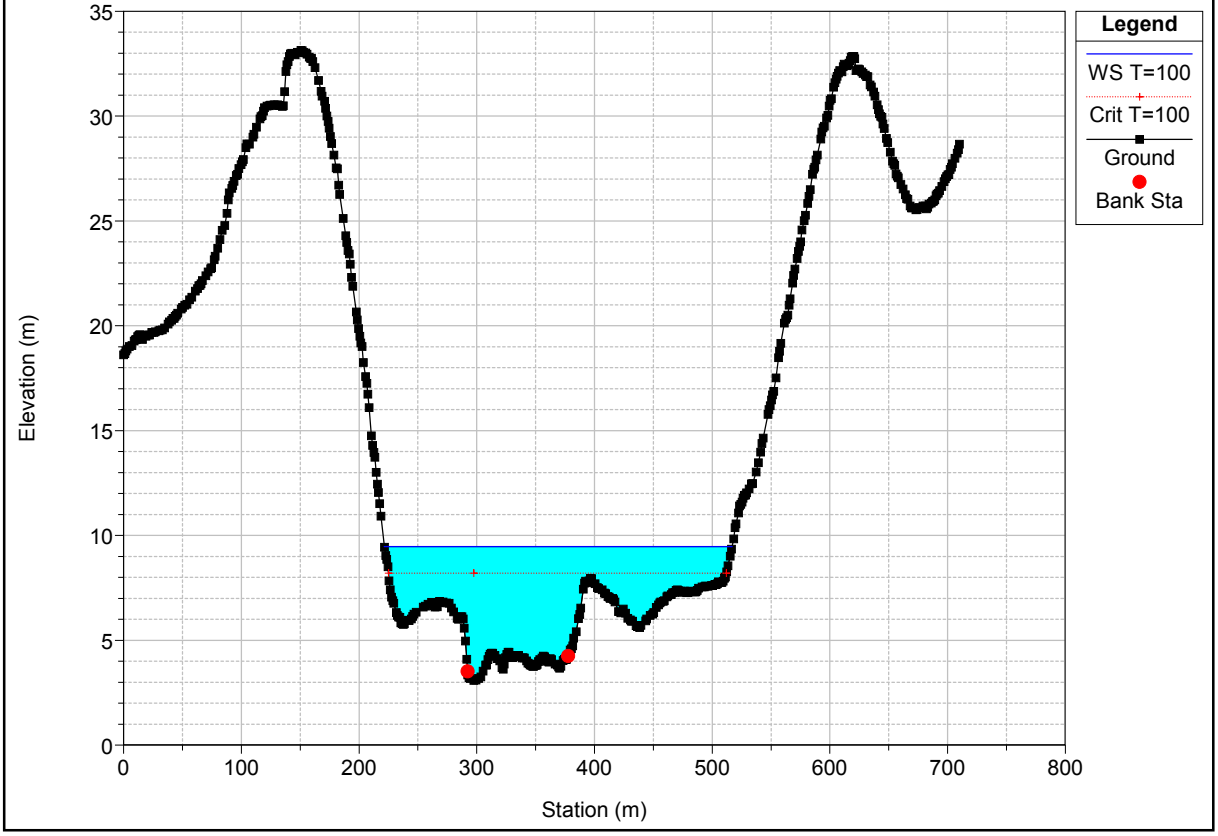


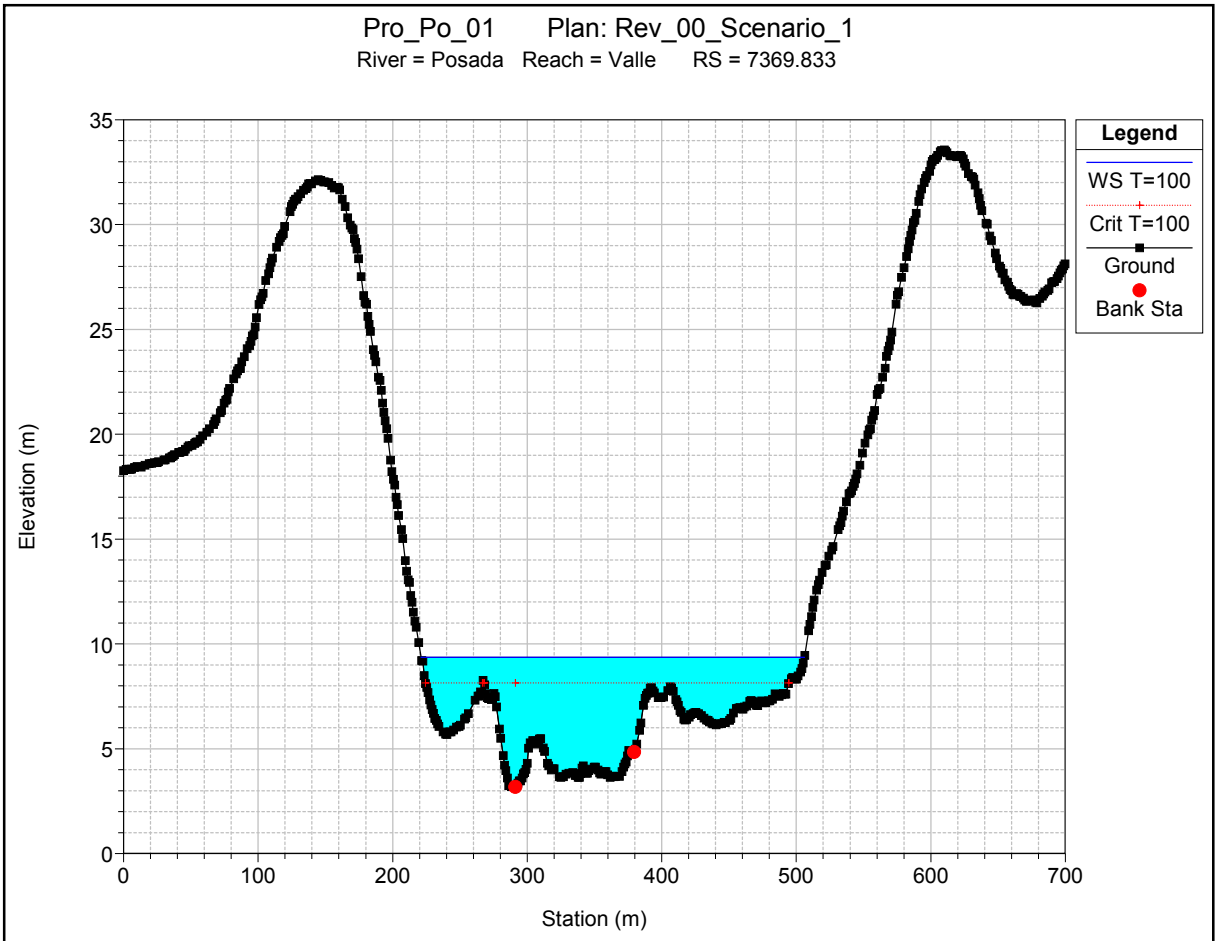
Pro_Po_01 Plan: Rev_00_Scenario_1

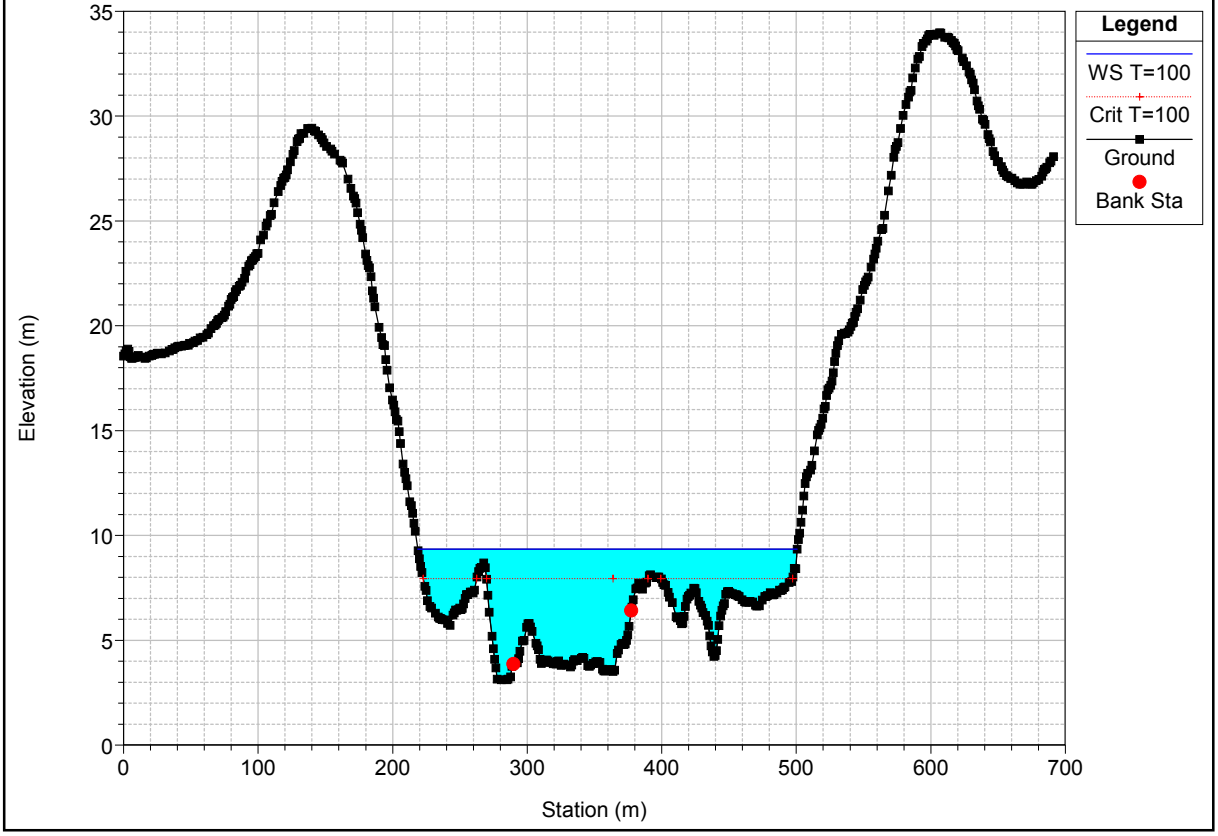
River = Posada Reach = Valle RS = 7450

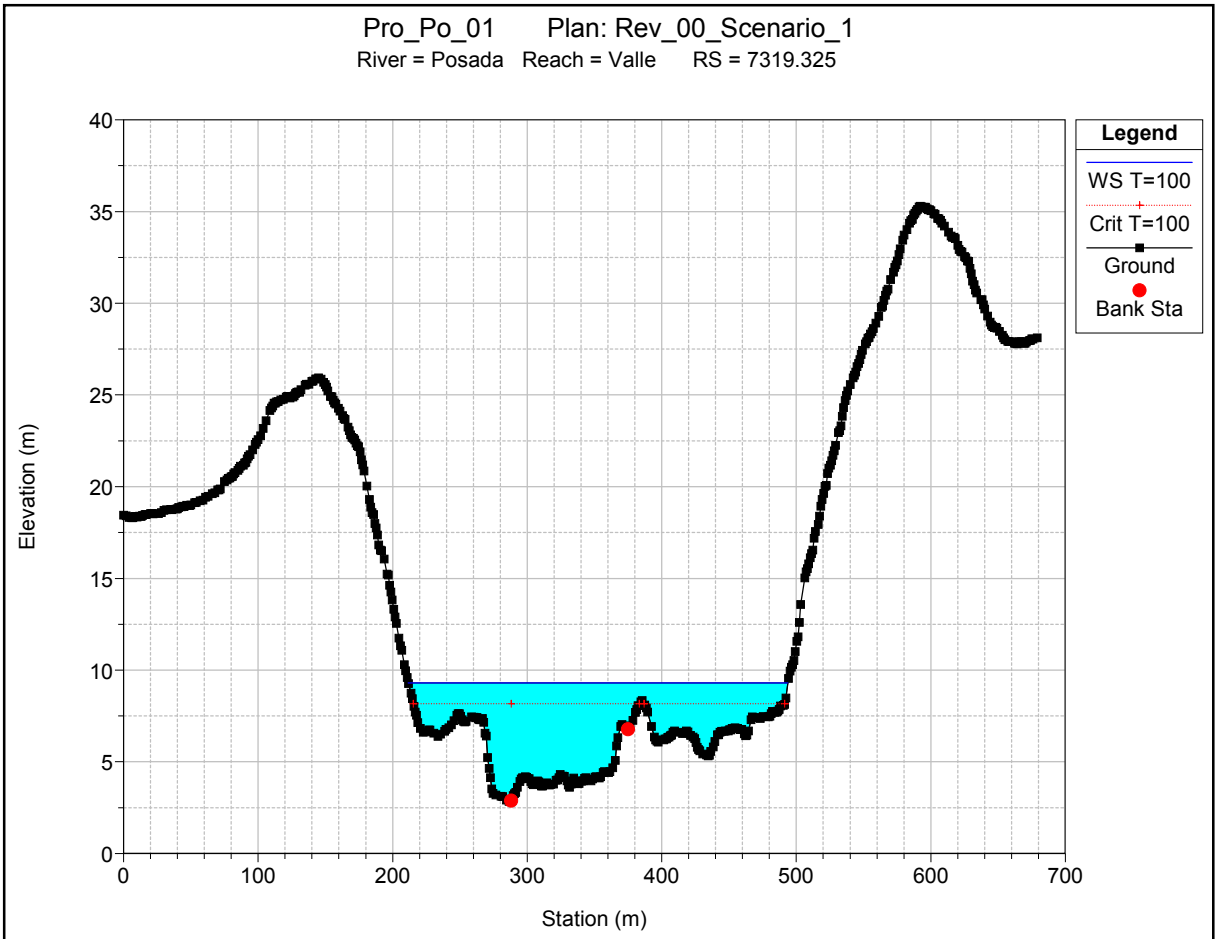


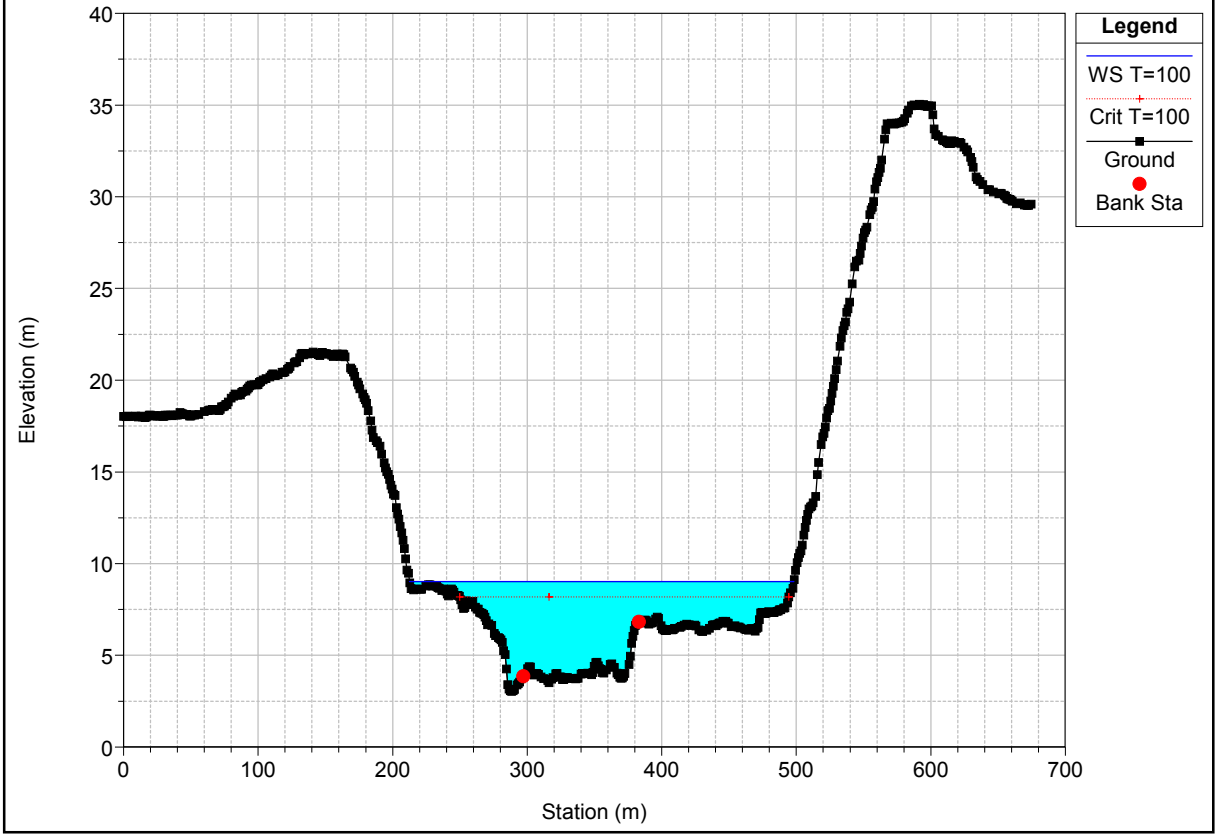

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7423.804
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
100
200
300
400
500
600
700
800

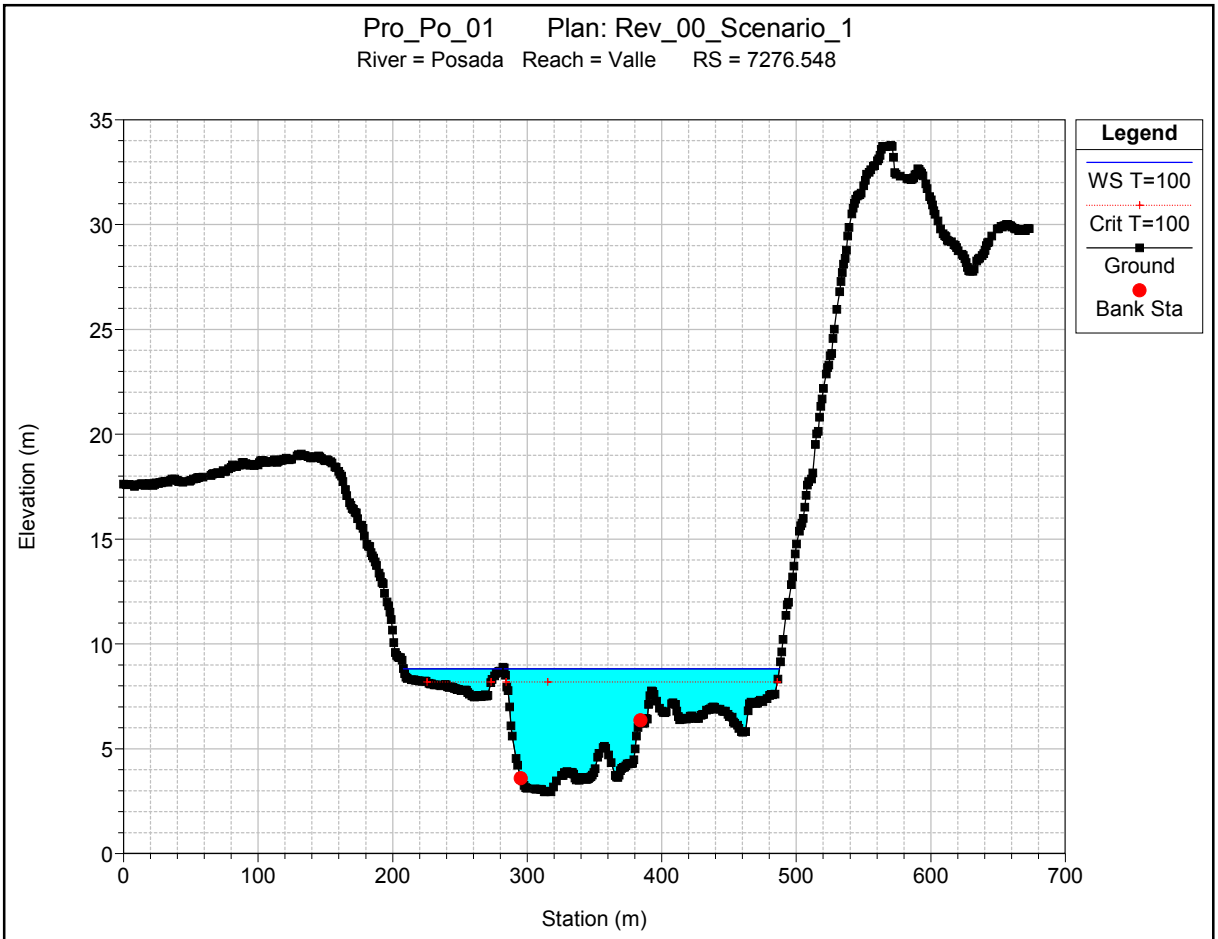

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7400
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
100
200
300
400
500
600
700
800

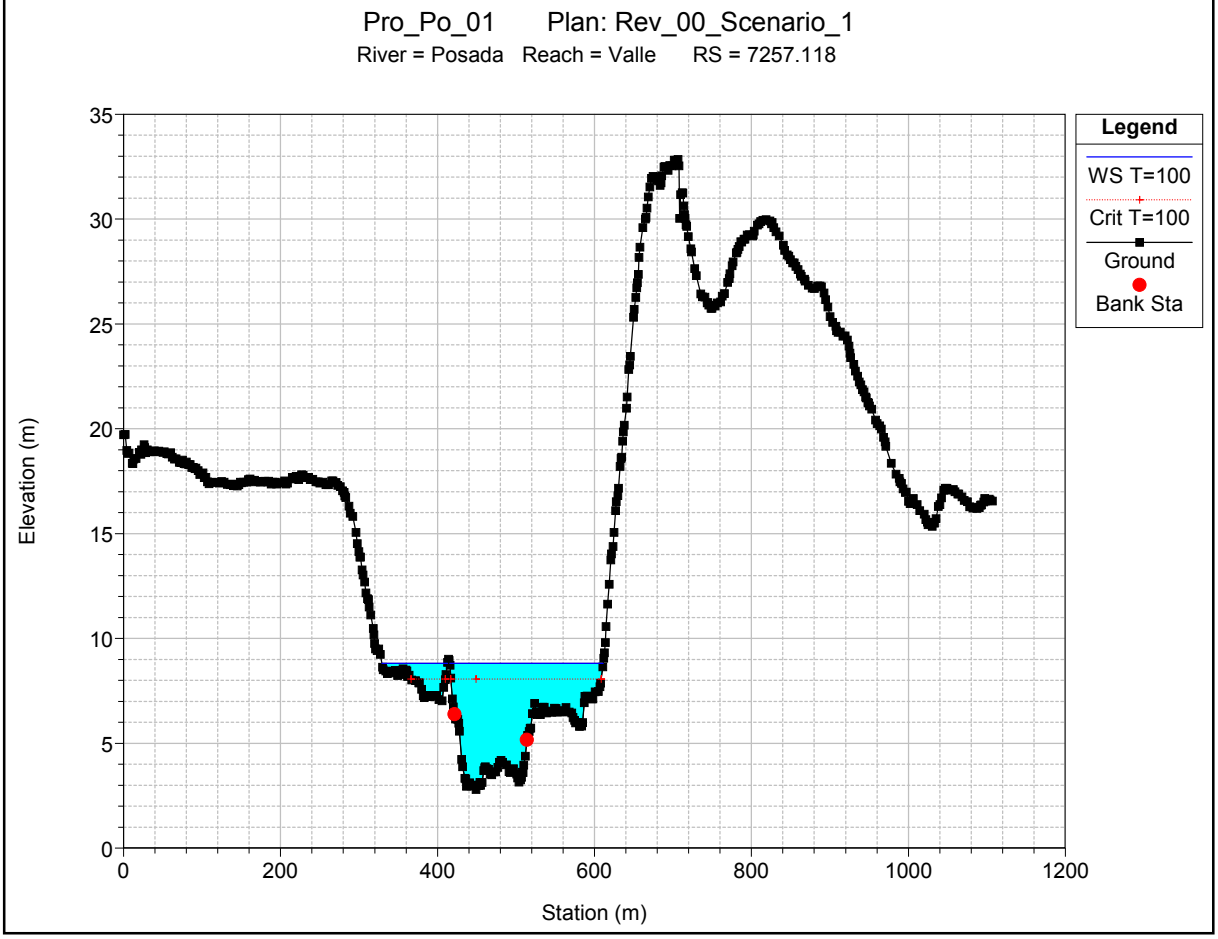

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7369.833
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
100
200
300
400
500
600
700


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7350
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
100
200
300
400
500
600
700


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7319.325
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
0
100
200
300
400
500
600
700

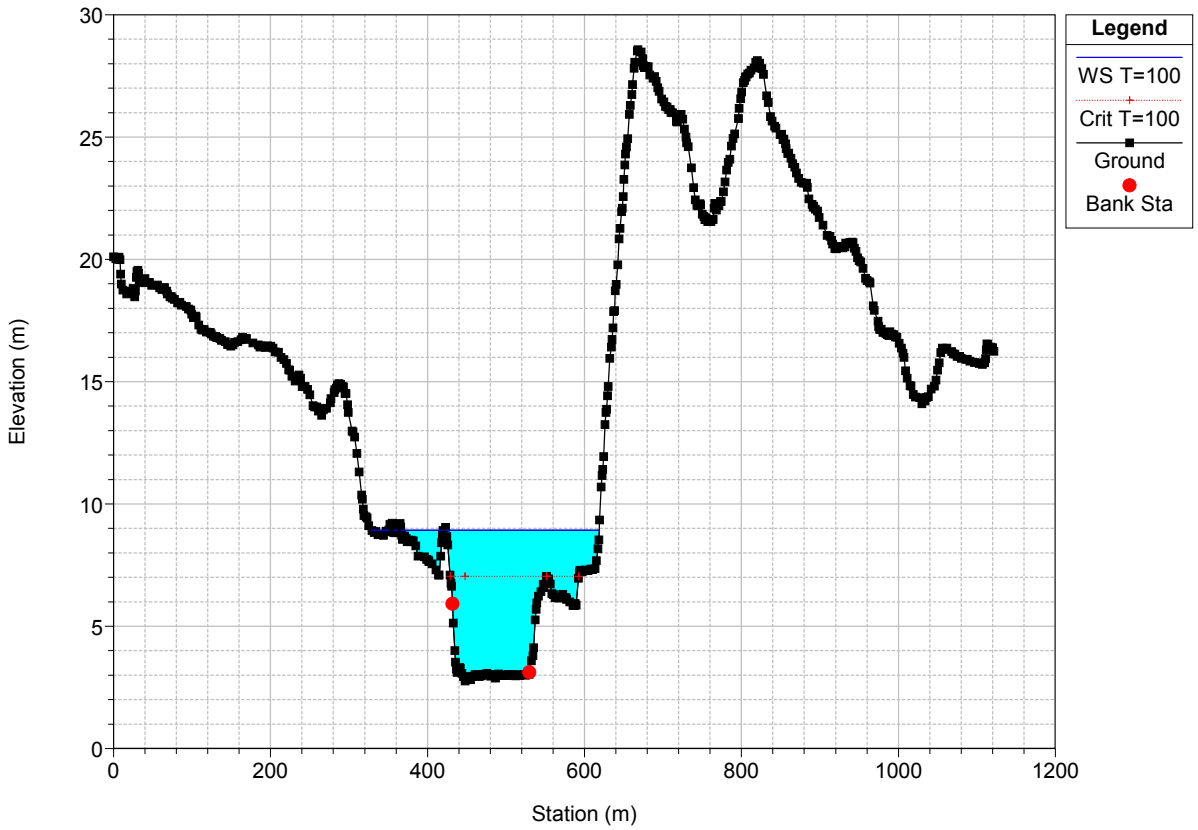

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7300
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
0
100
200
300
400
500
600
700


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7276.548
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
100
200
300
400
500
600
700


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7257.118
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
200
400
600
800
1000
1200

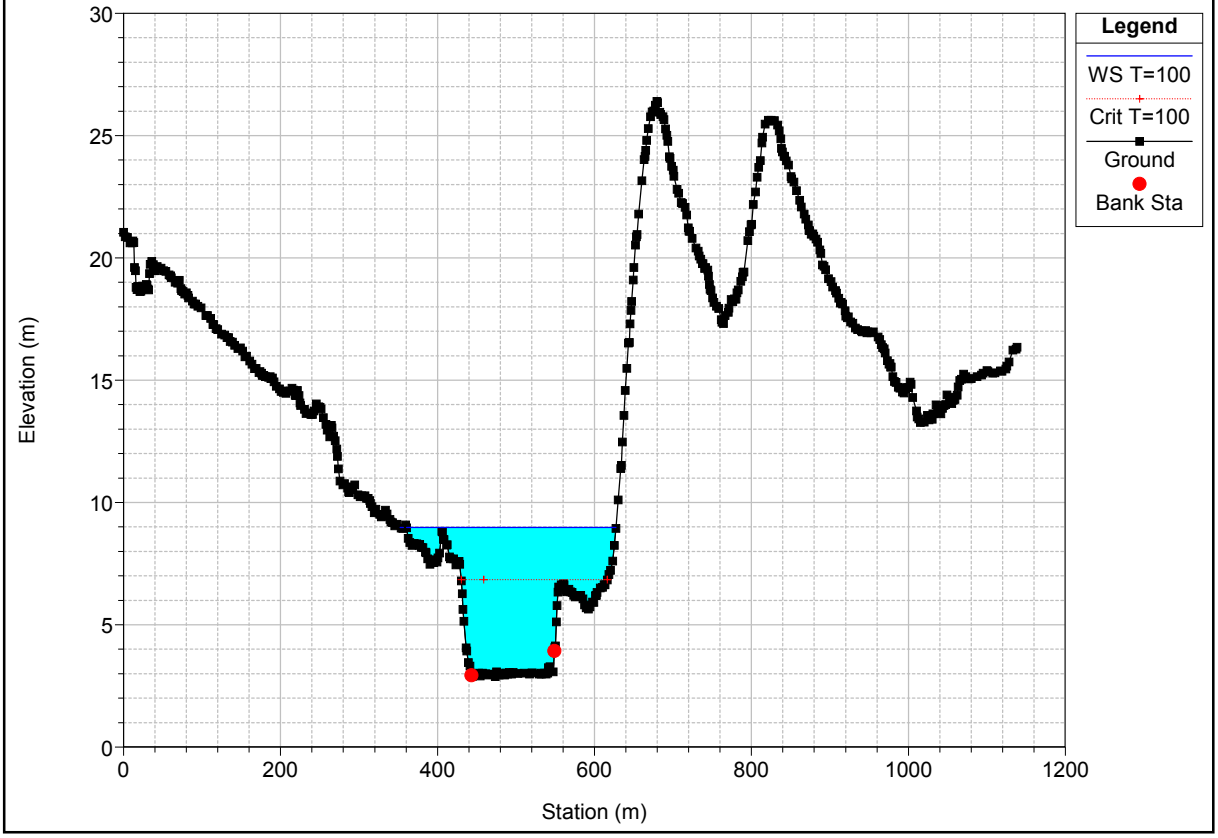
Pro_Po_01 Plan: Rev_00_Scenario_1

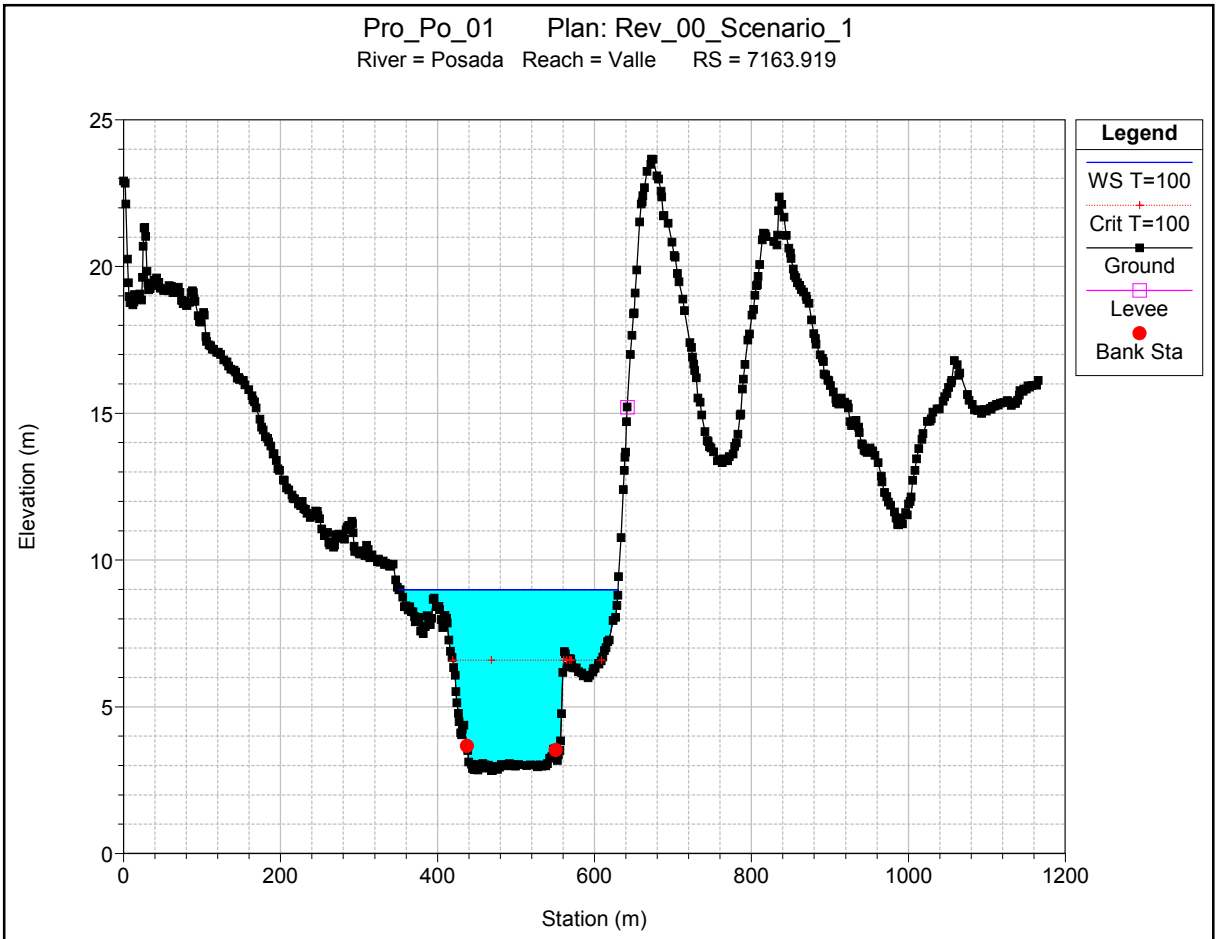
River = Posada Reach = Valle RS = 7228.348

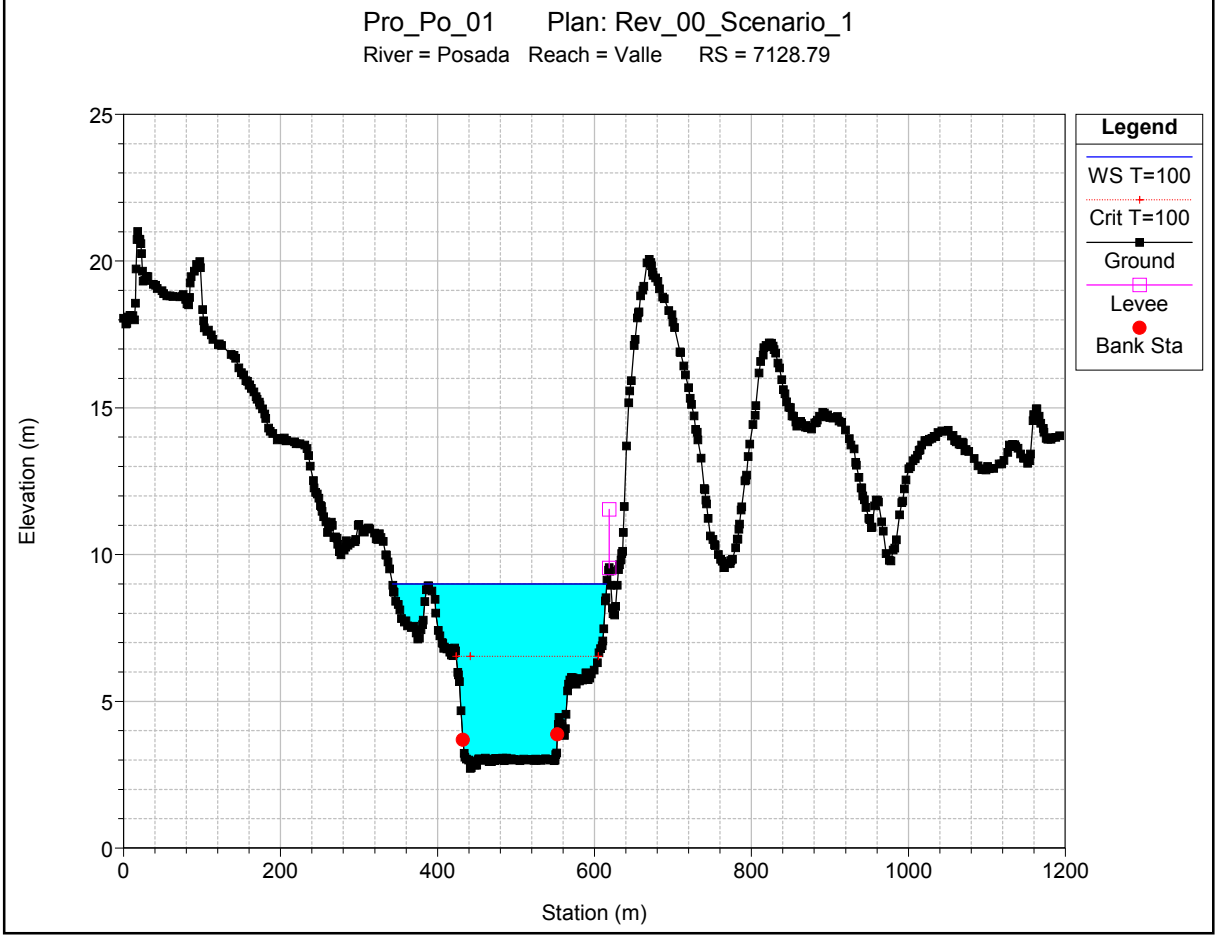


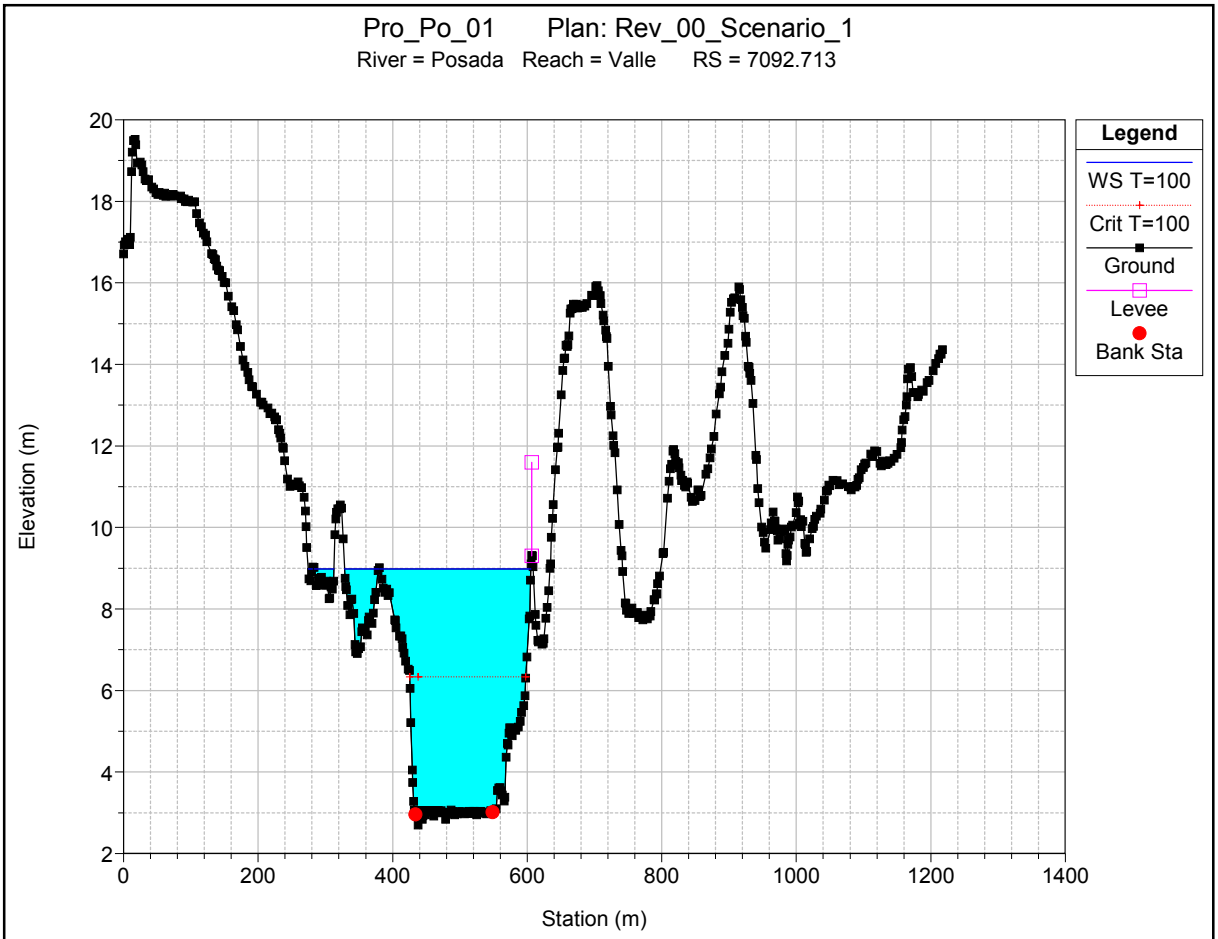
Pro_Po_01 Plan: Rev_00_Scenario_1

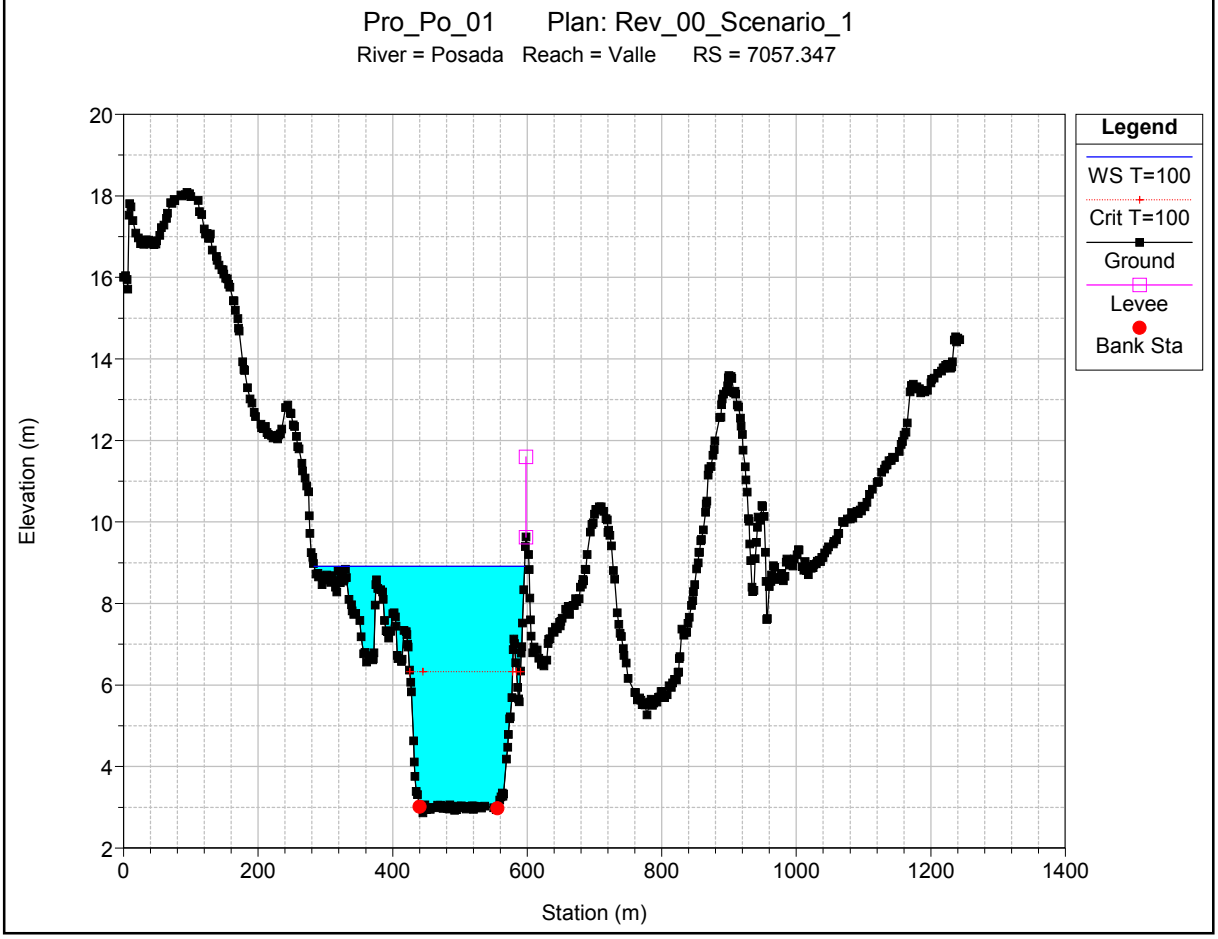
River = Posada Reach = Valle RS = 7200



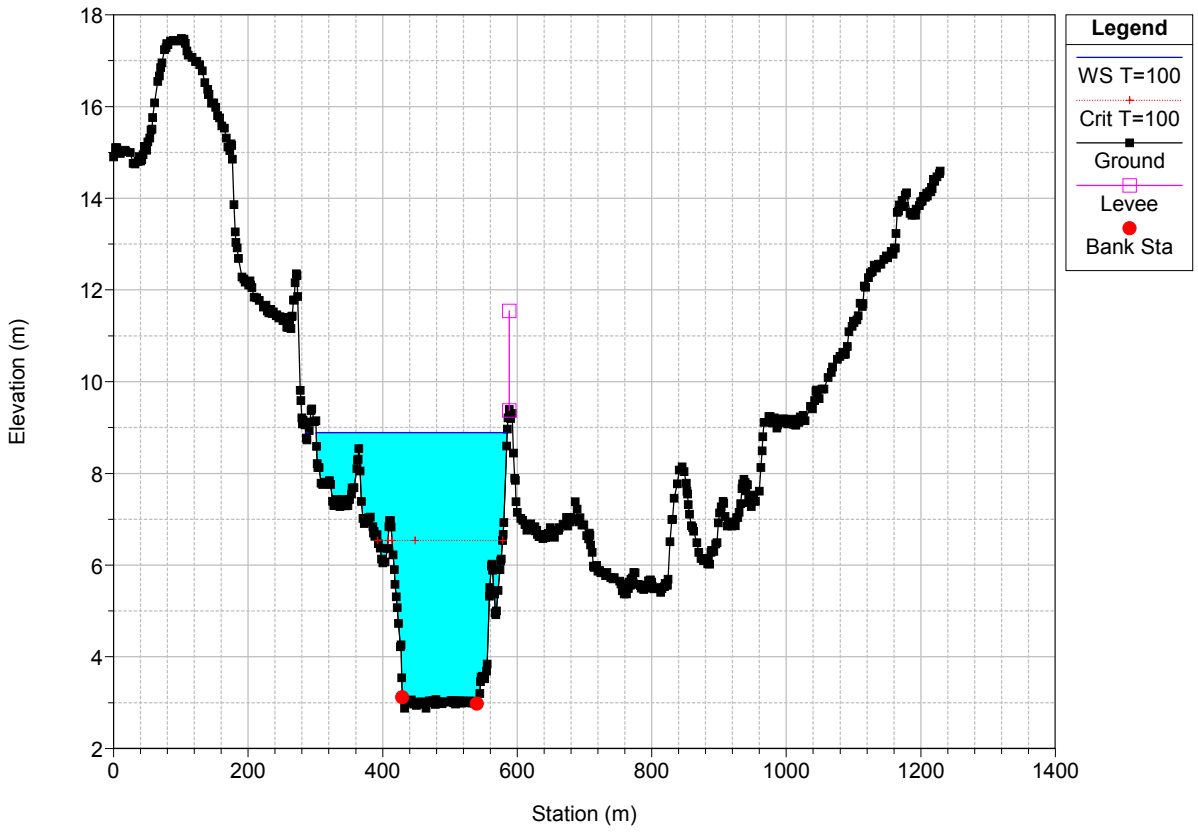

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7163.919
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7128.79
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000
1200

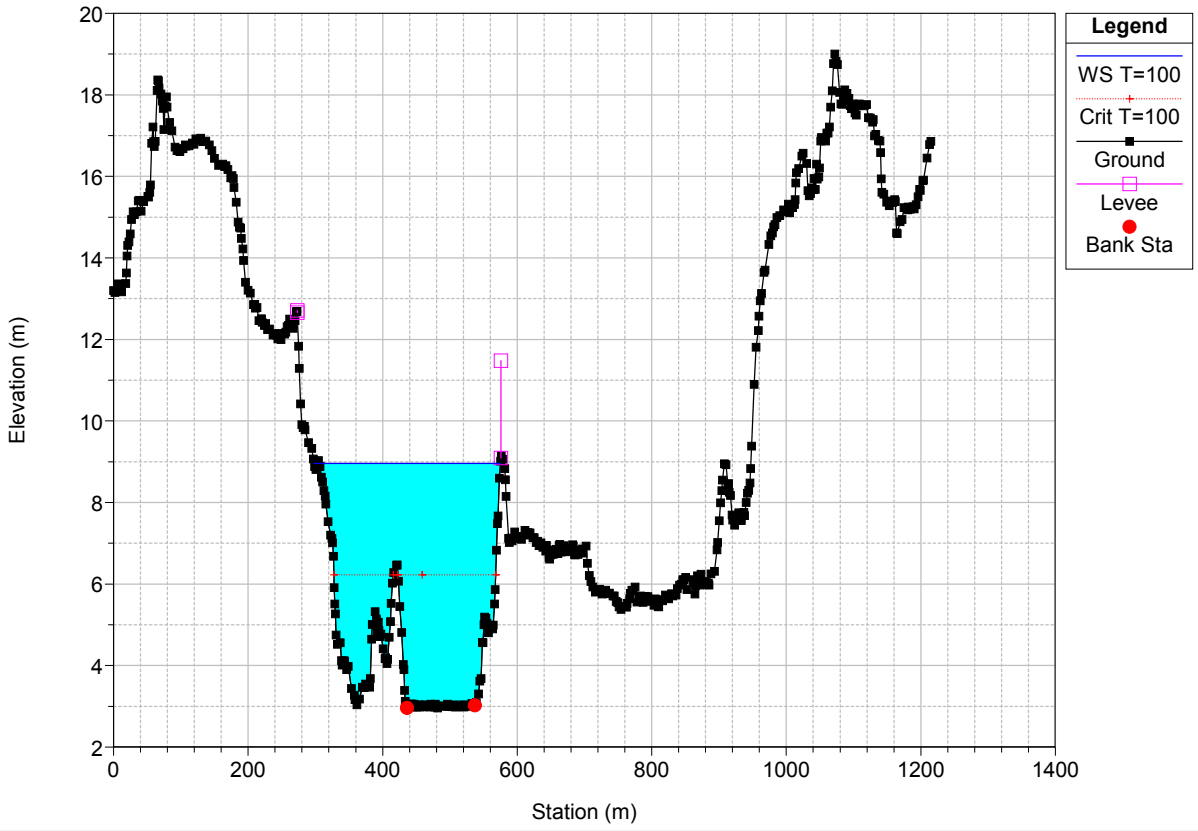

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7092.713
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
20
18
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200
1400


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7057.347
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
20
18
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200
1400

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7025.087

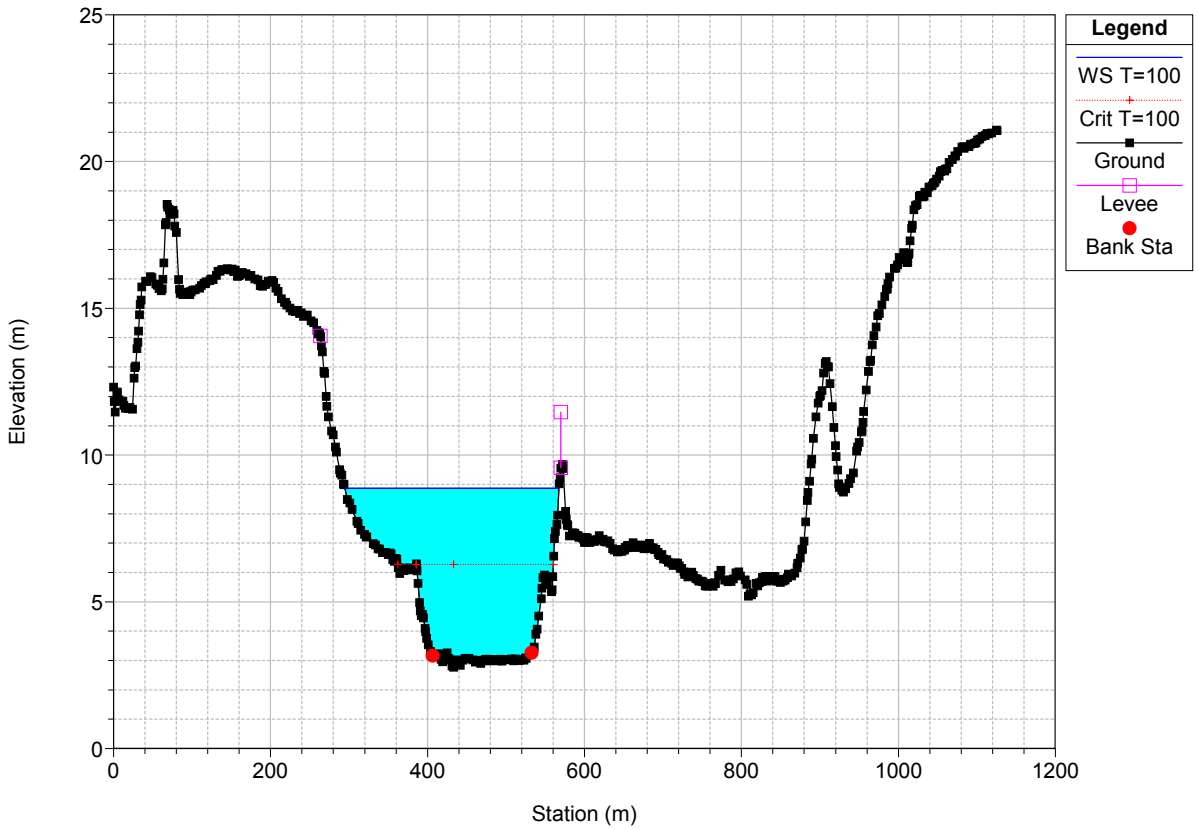


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 6992.726



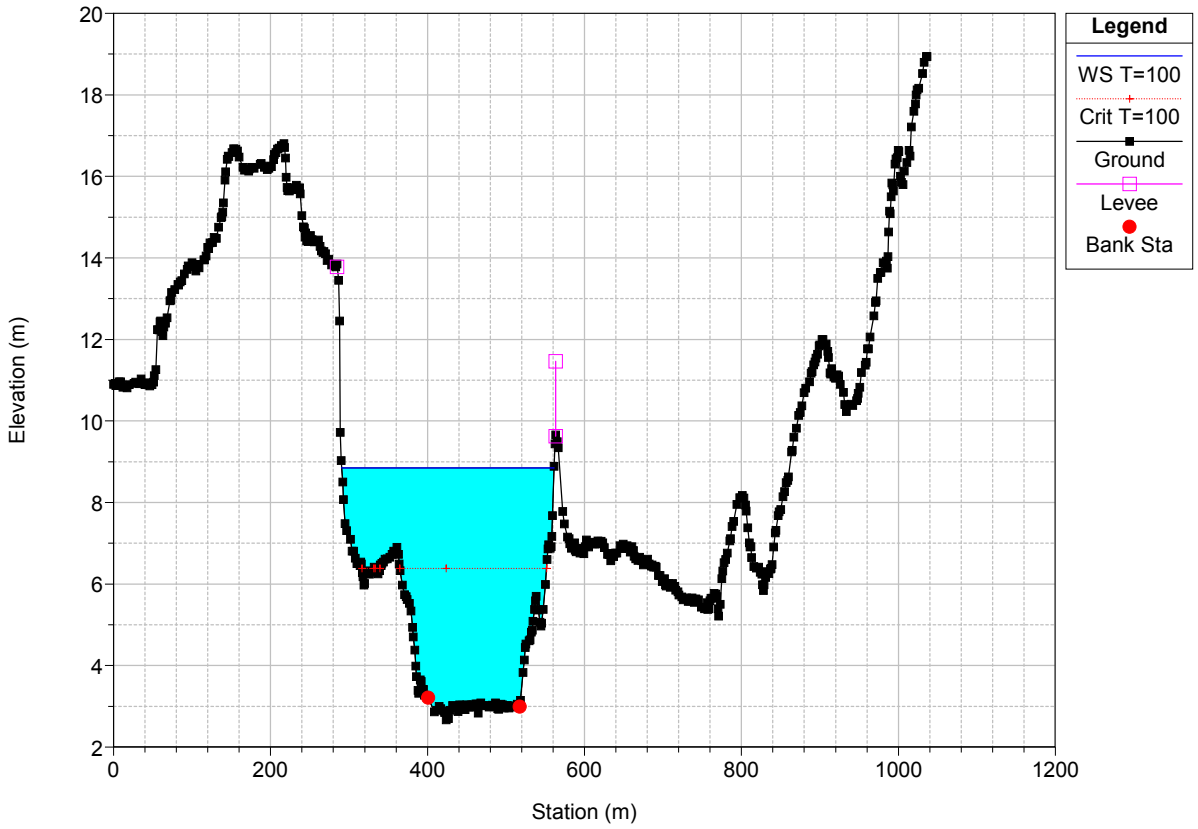
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 6960.463

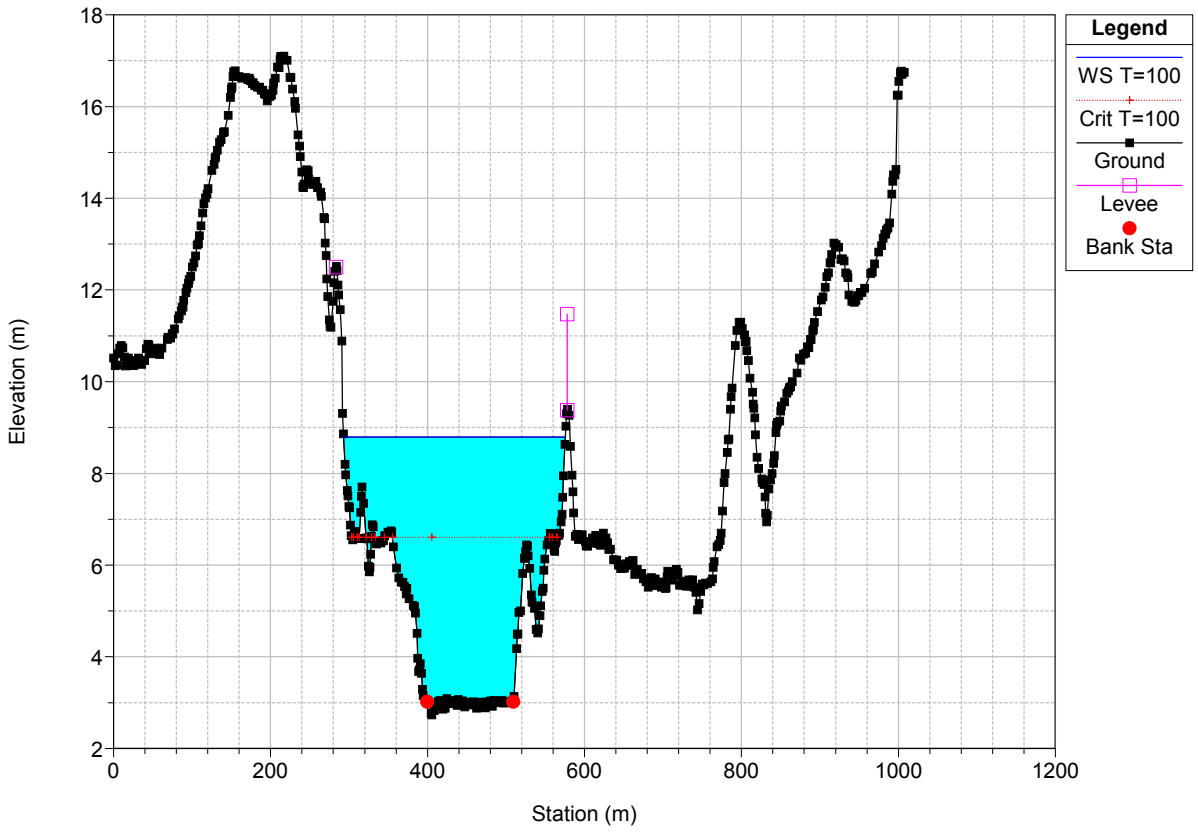


Pro_Po_01 Plan: Rev_00_Scenario_1

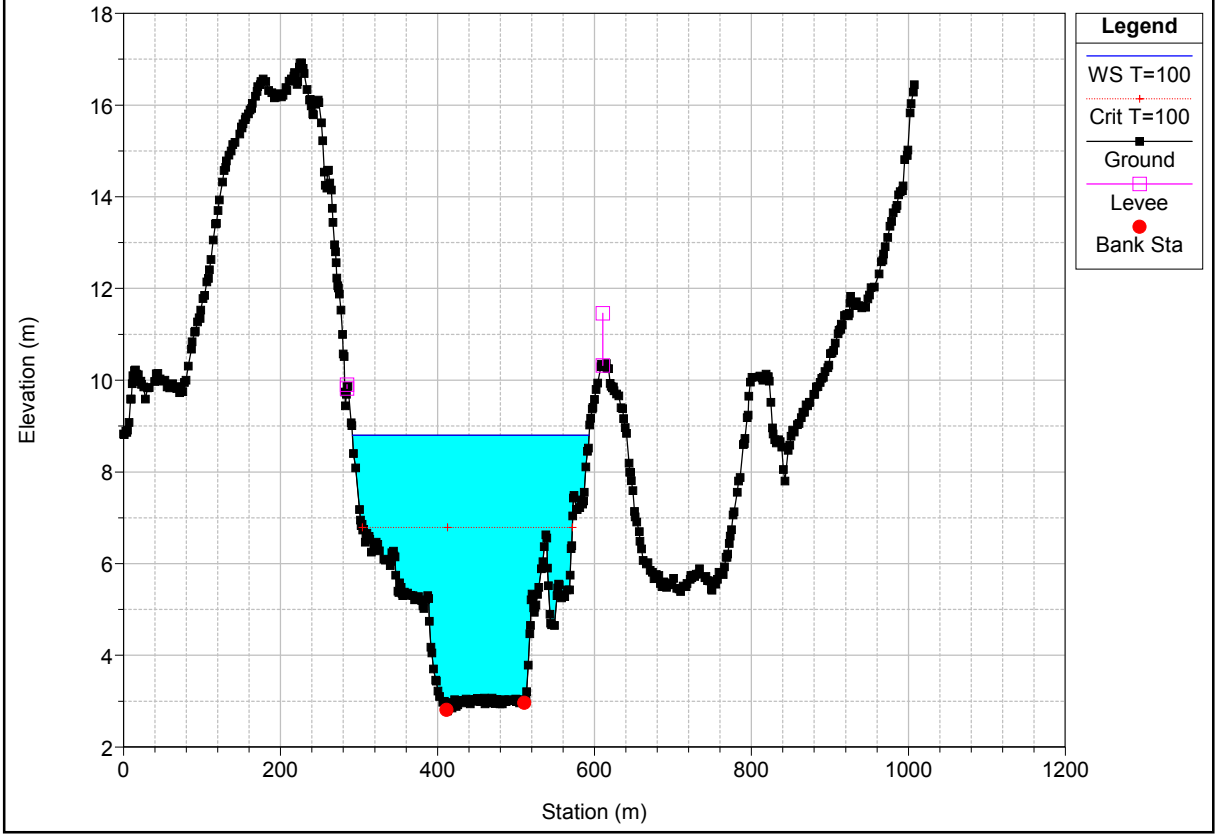
River = Posada Reach = Valle RS = 6928.272



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 6900.452

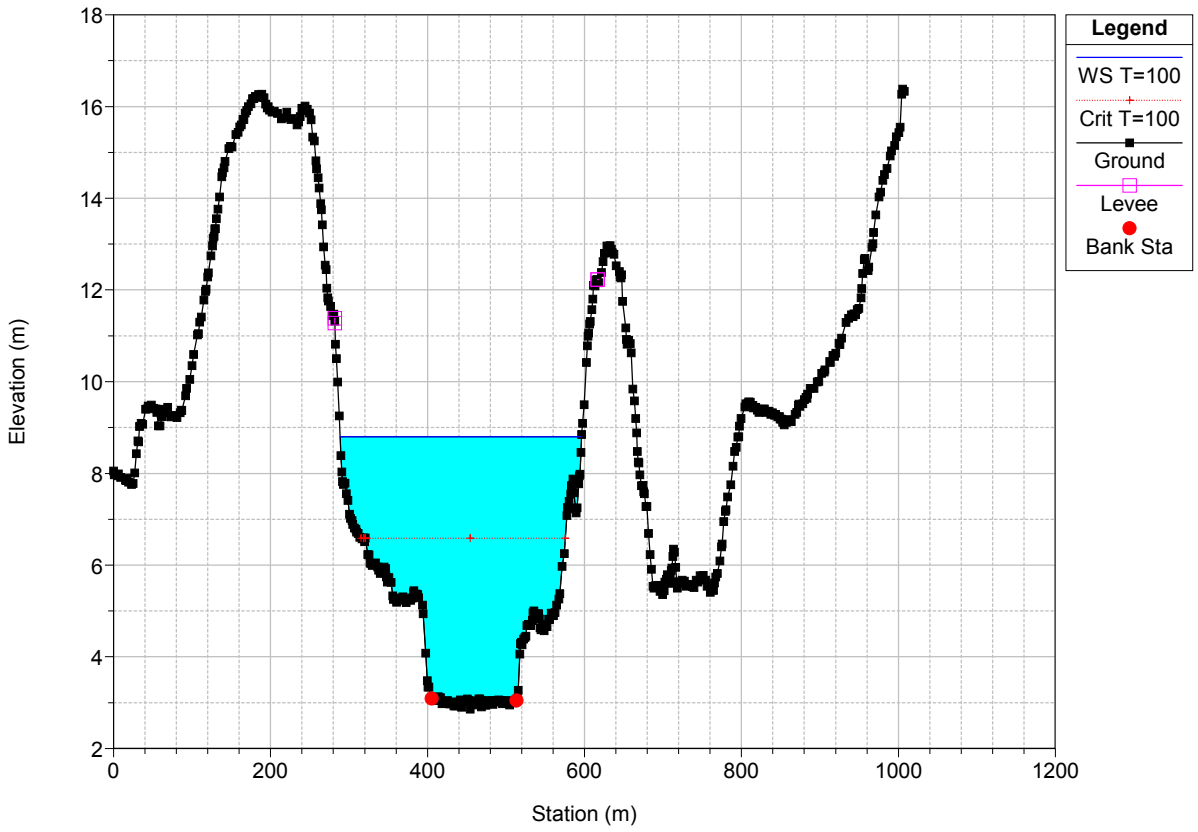


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 6874.823



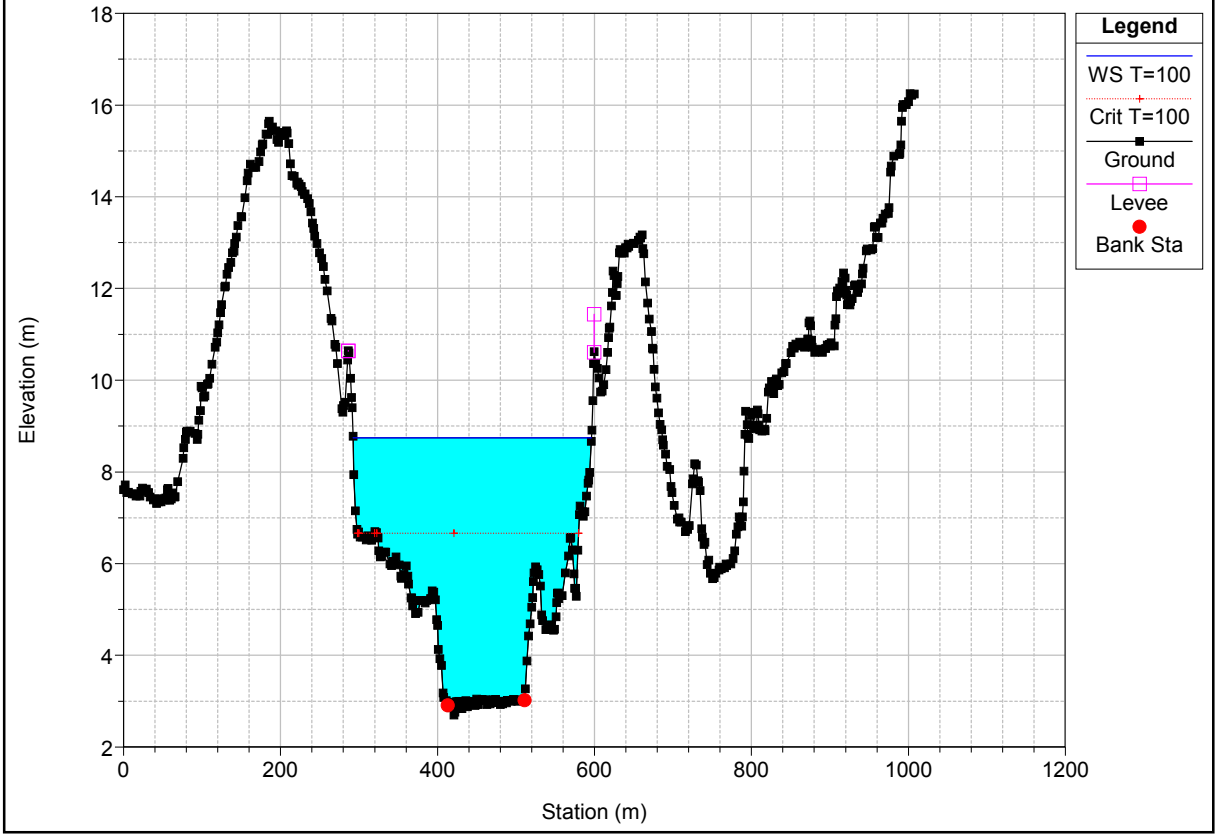
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 6849.097

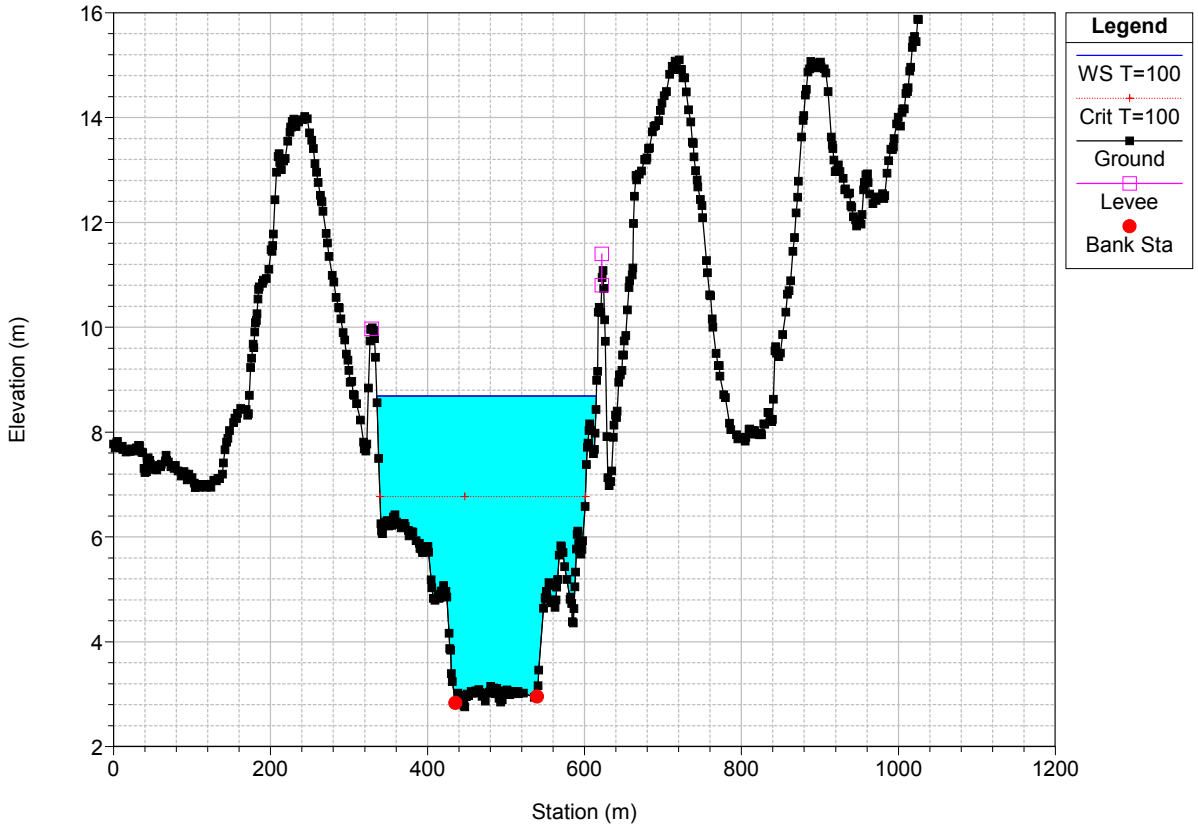


Pro_Po_01 Plan: Rev_00_Scenario_1

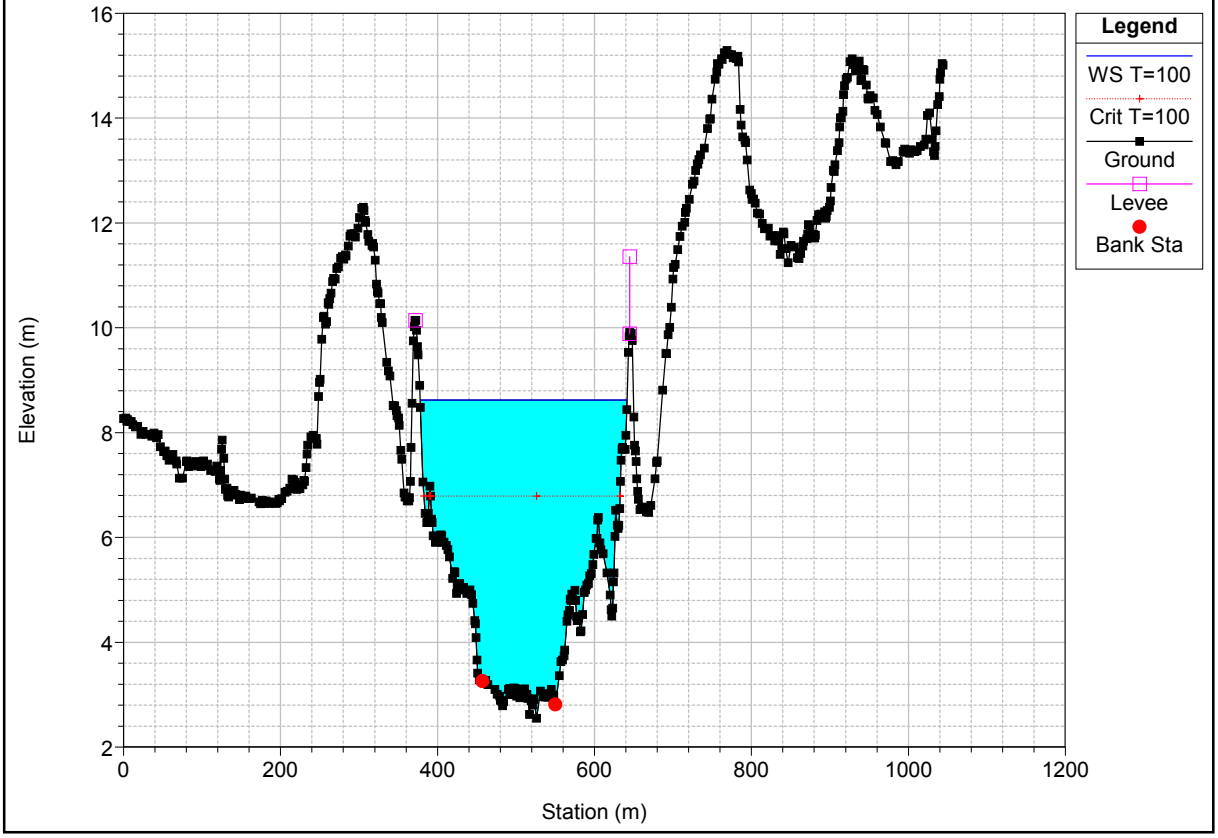
River = Posada Reach = Valle RS = 6821.913

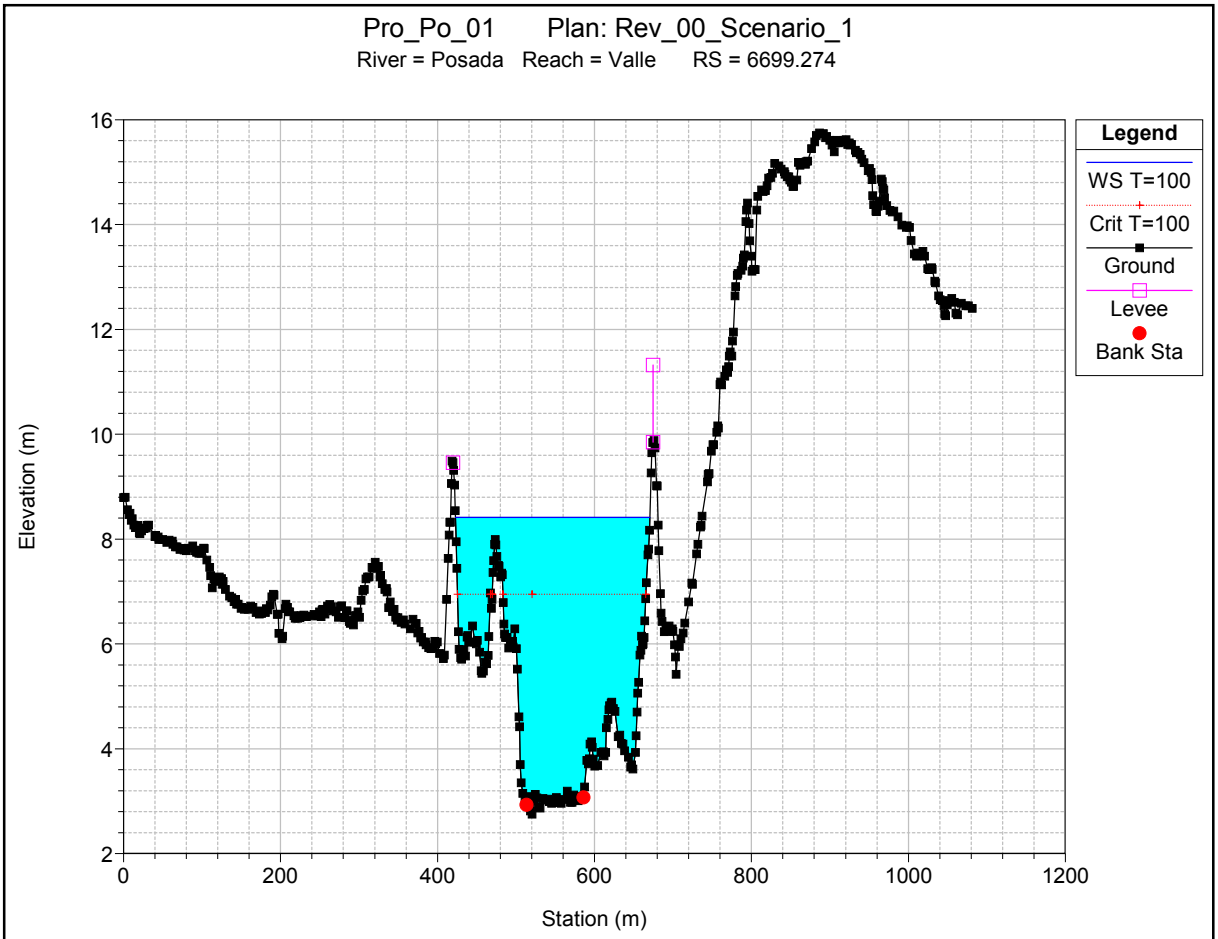


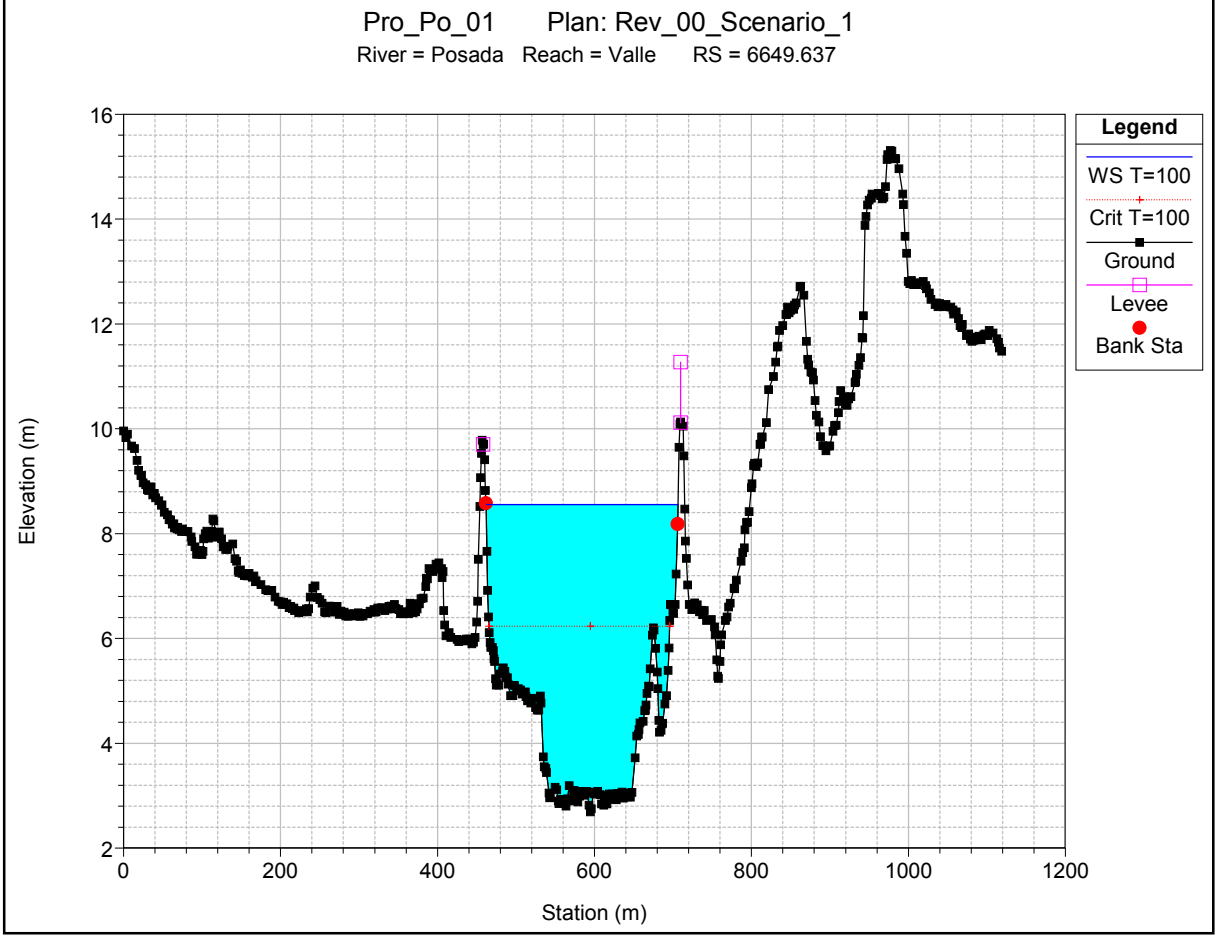
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 6785.72



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 6749.126

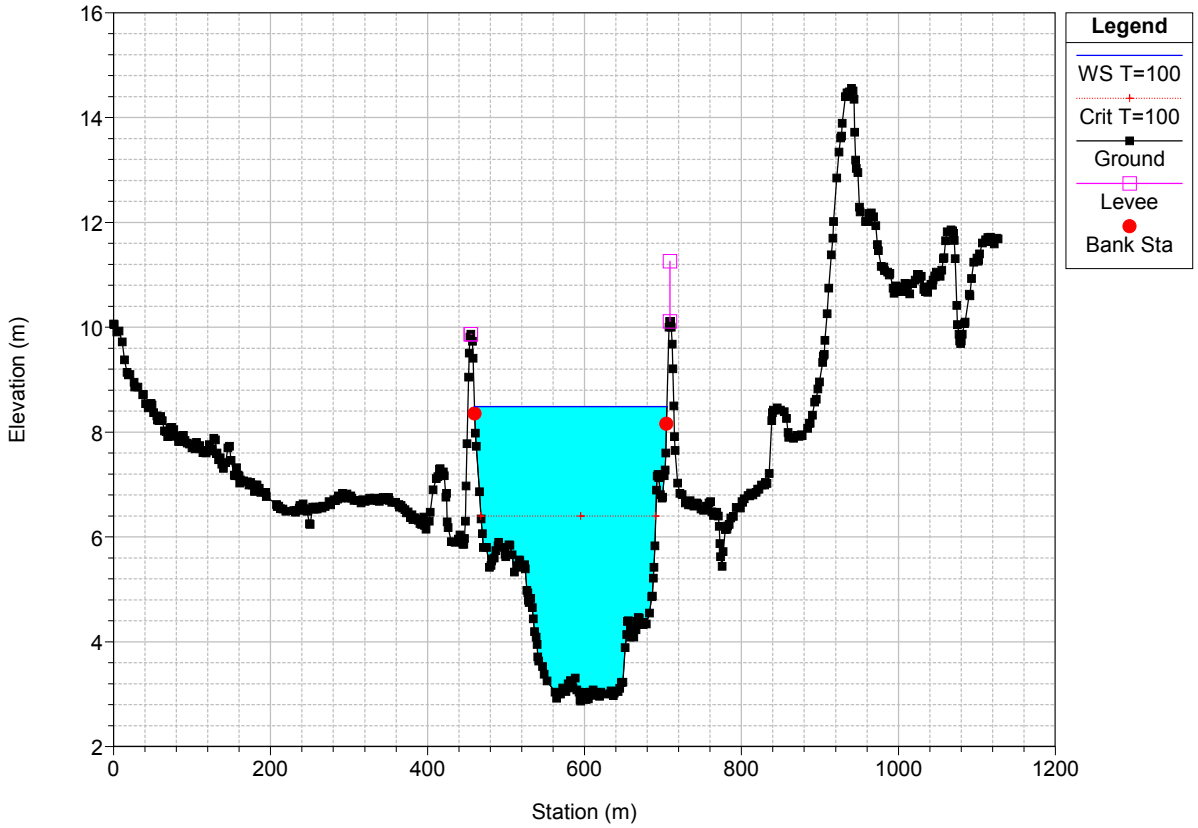



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 6699.274
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 6649.637
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200

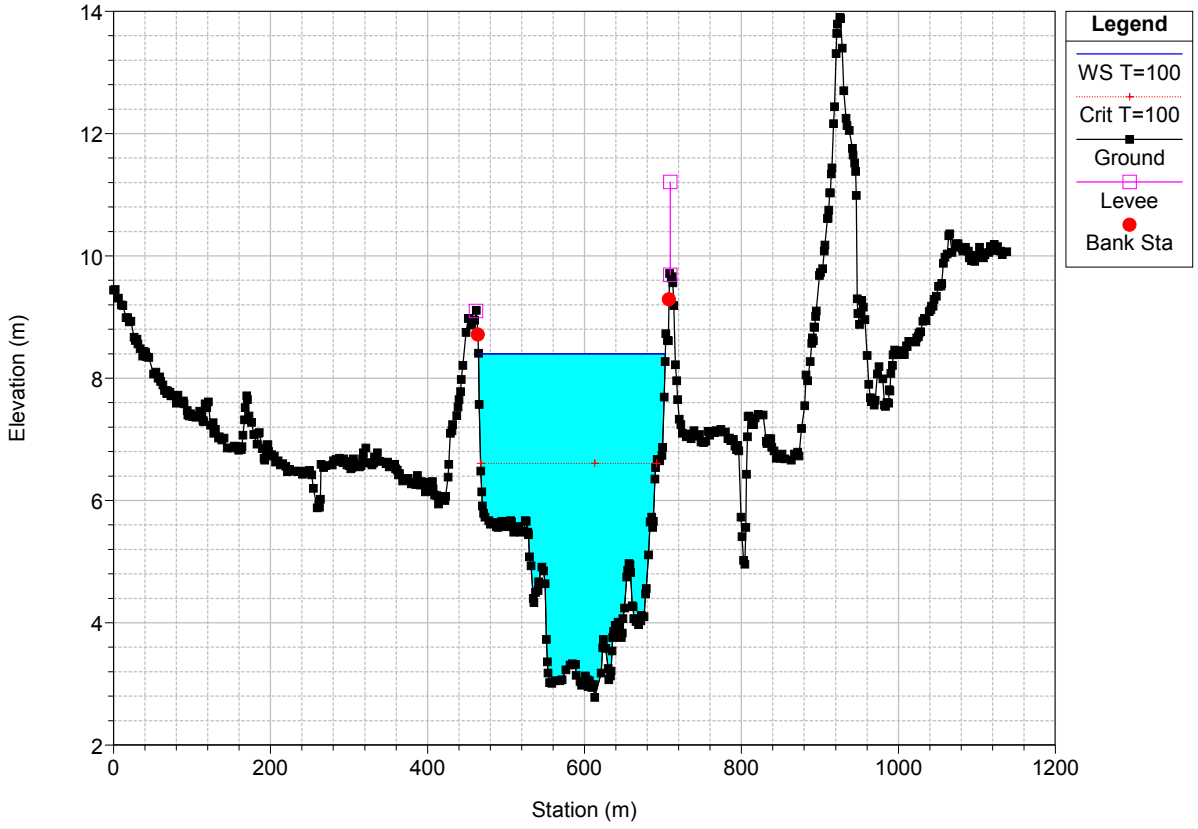
Pro_Po_01 Plan: Rev_00_Scenario_1

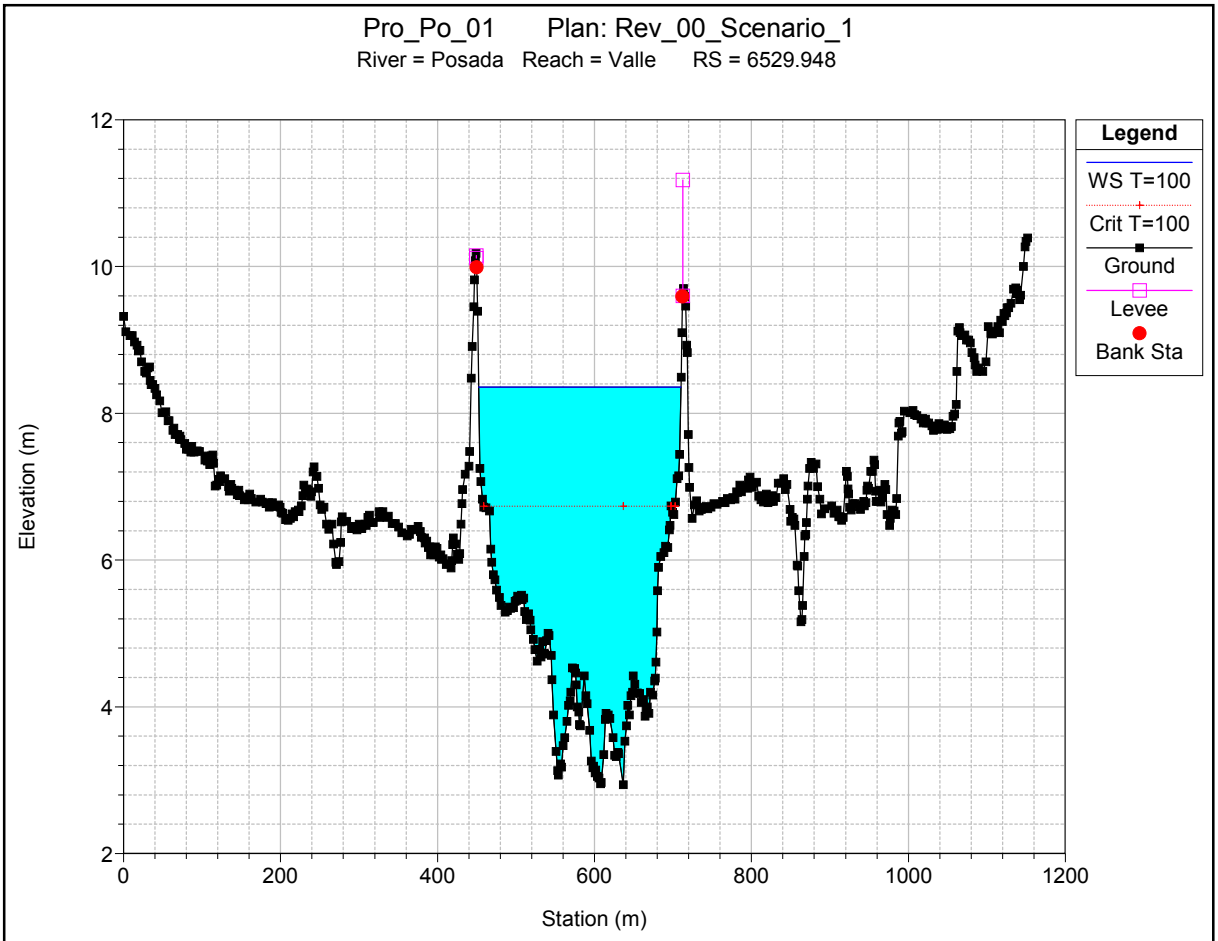
River = Posada Reach = Valle RS = 6608.988

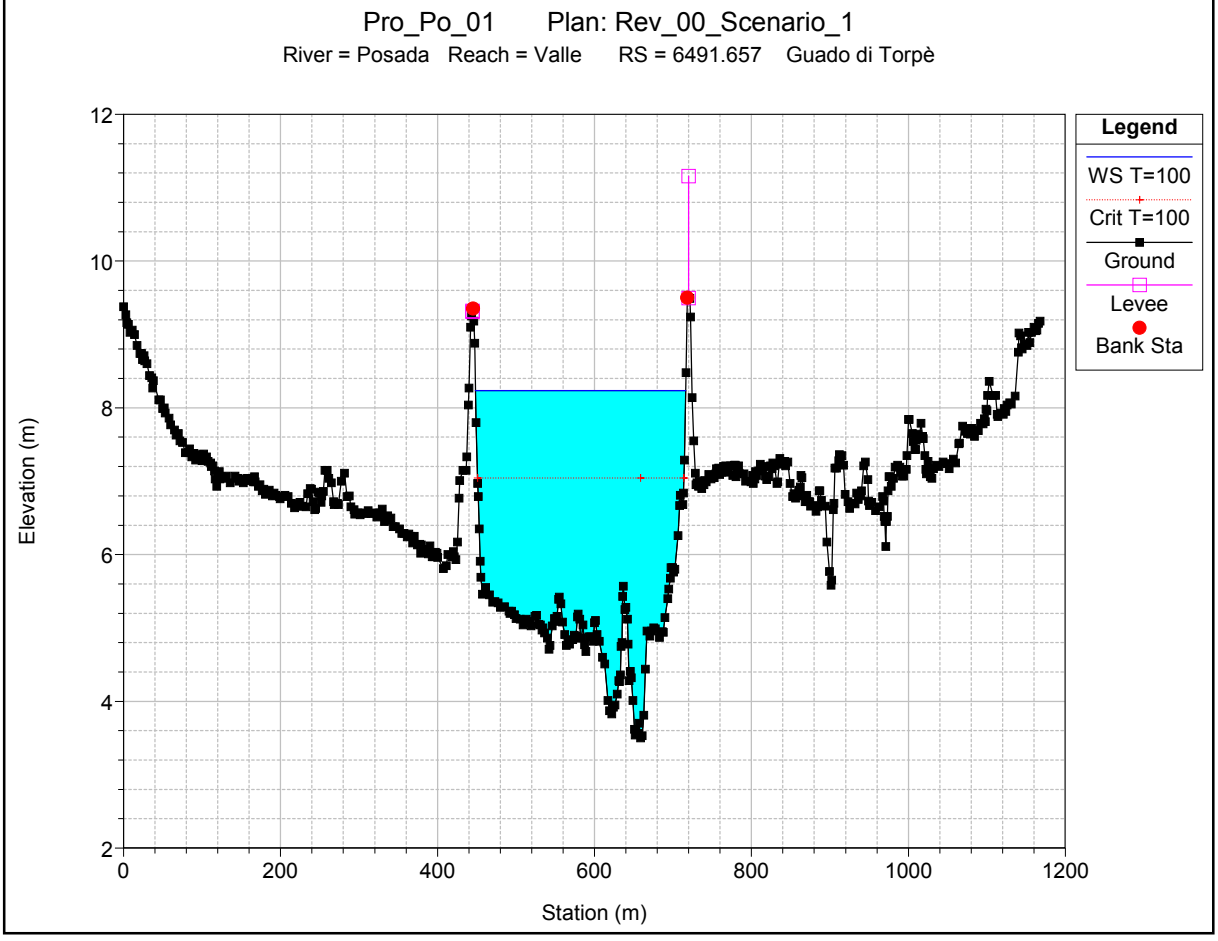


Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 6569.121

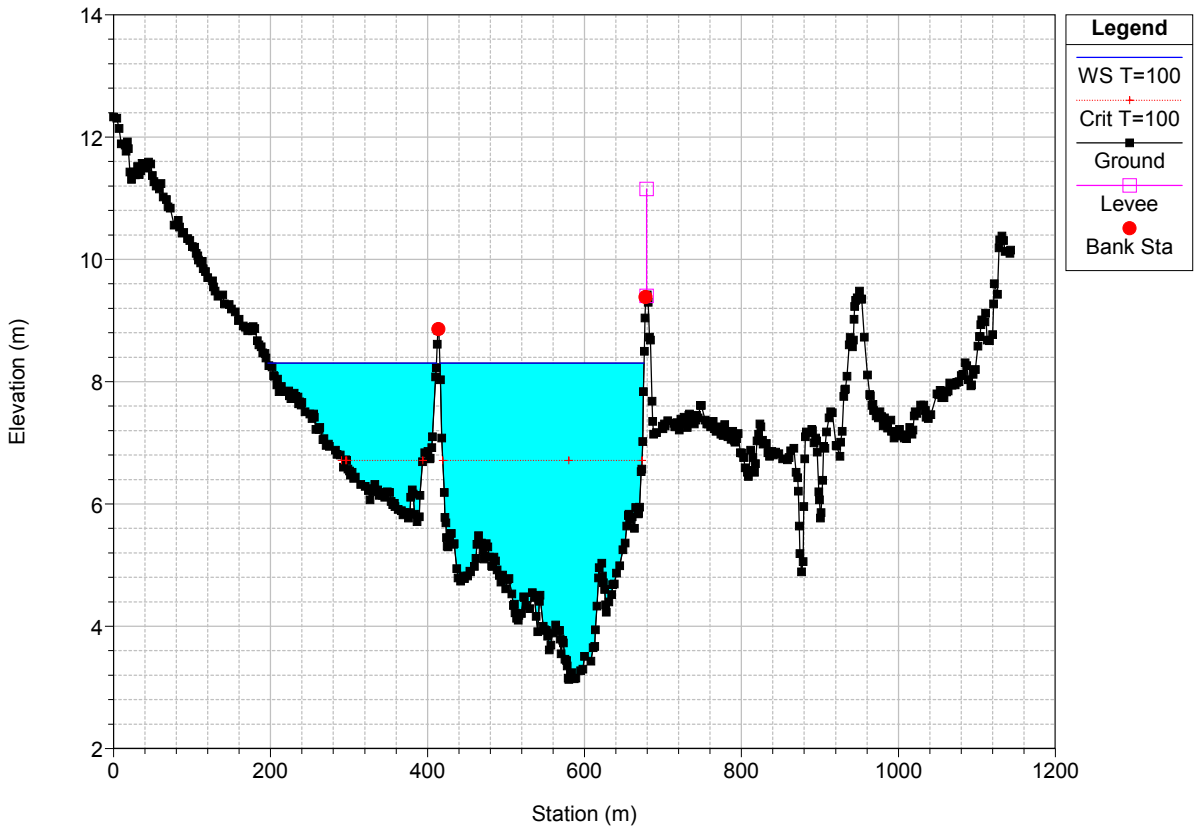



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 6529.948
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
12
10
8
6
4
2
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 6491.657 Guado di Torpè
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
12
10
8
6
4
2
0
200
400
600
800
1000
1200

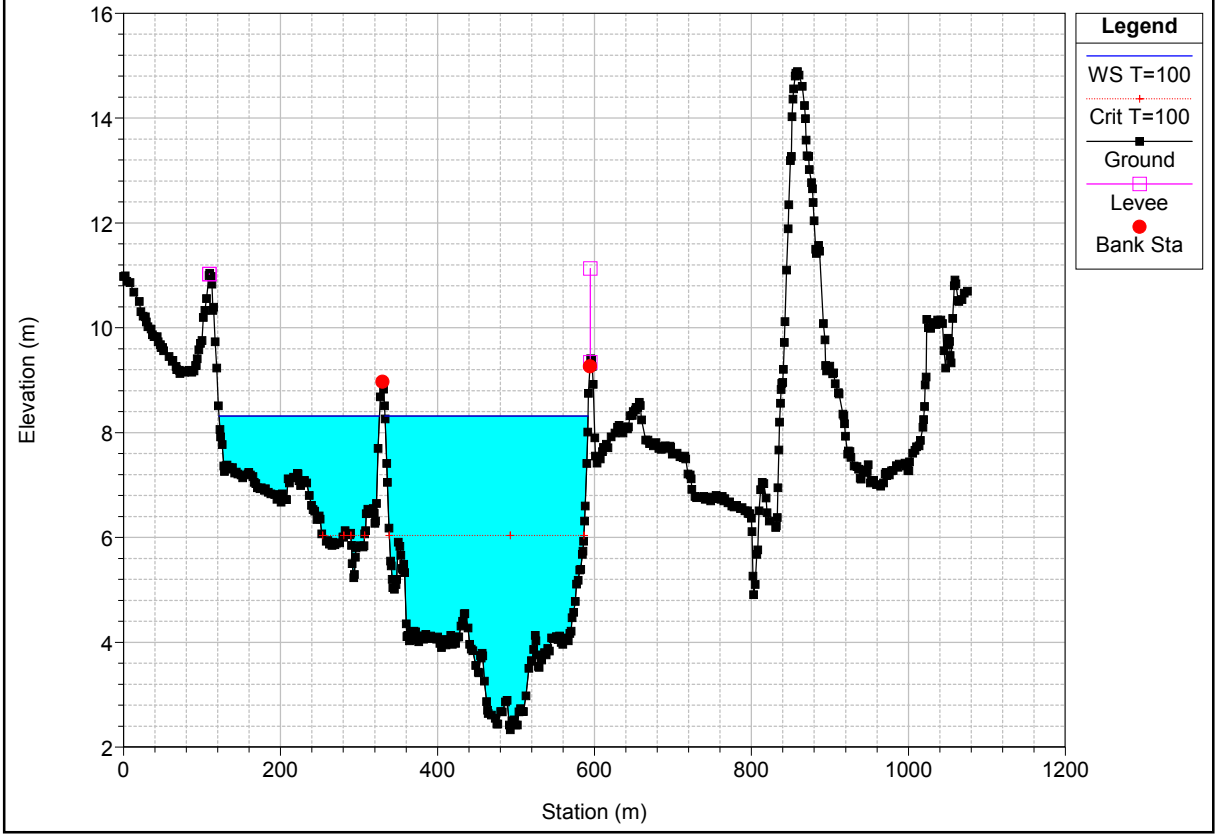
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 6452.935

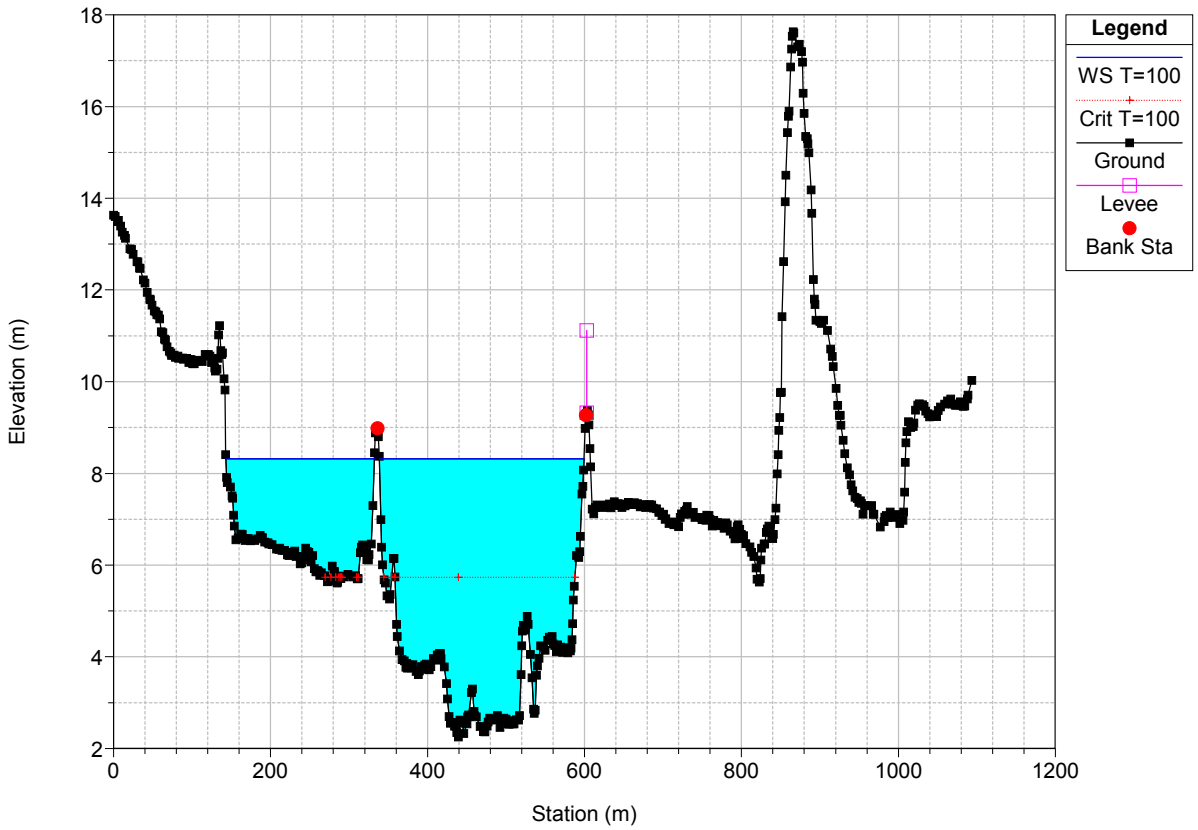


Pro_Po_01 Plan: Rev_00_Scenario_1

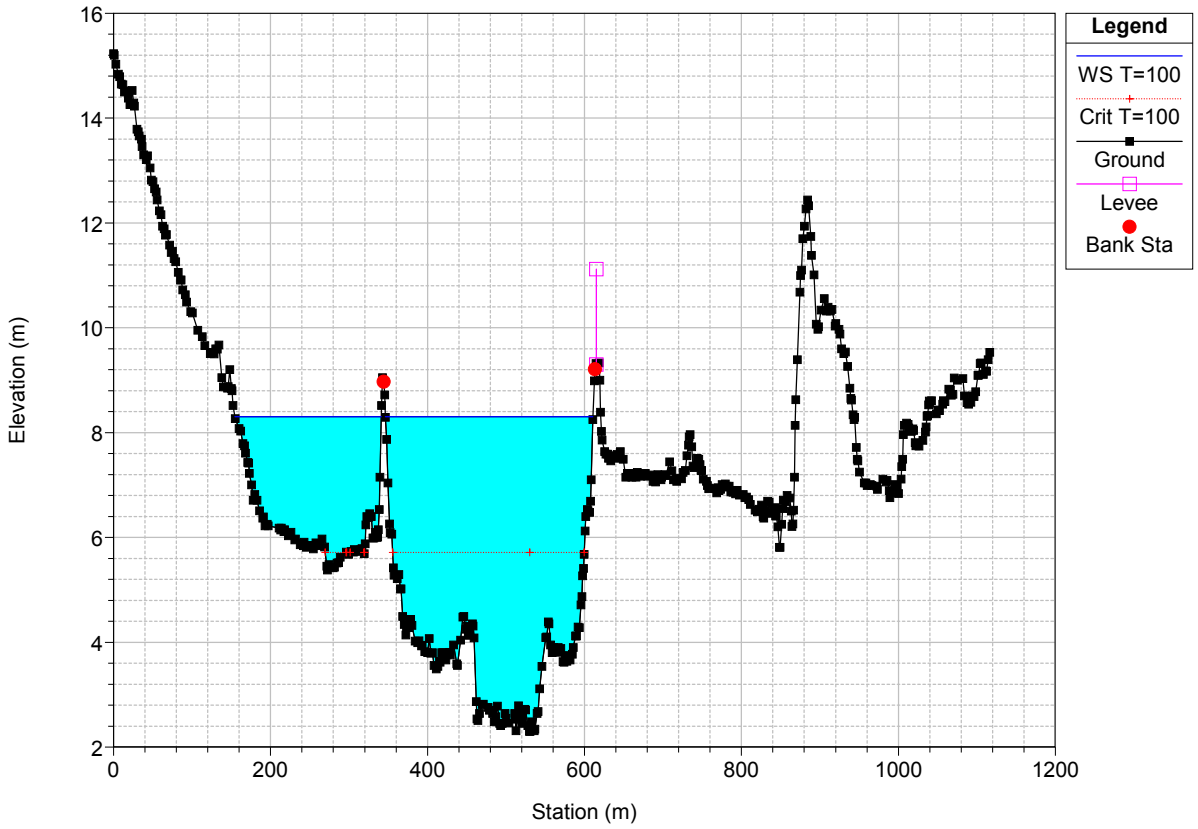
River = Posada Reach = Valle RS = 6406.671



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 6370.032

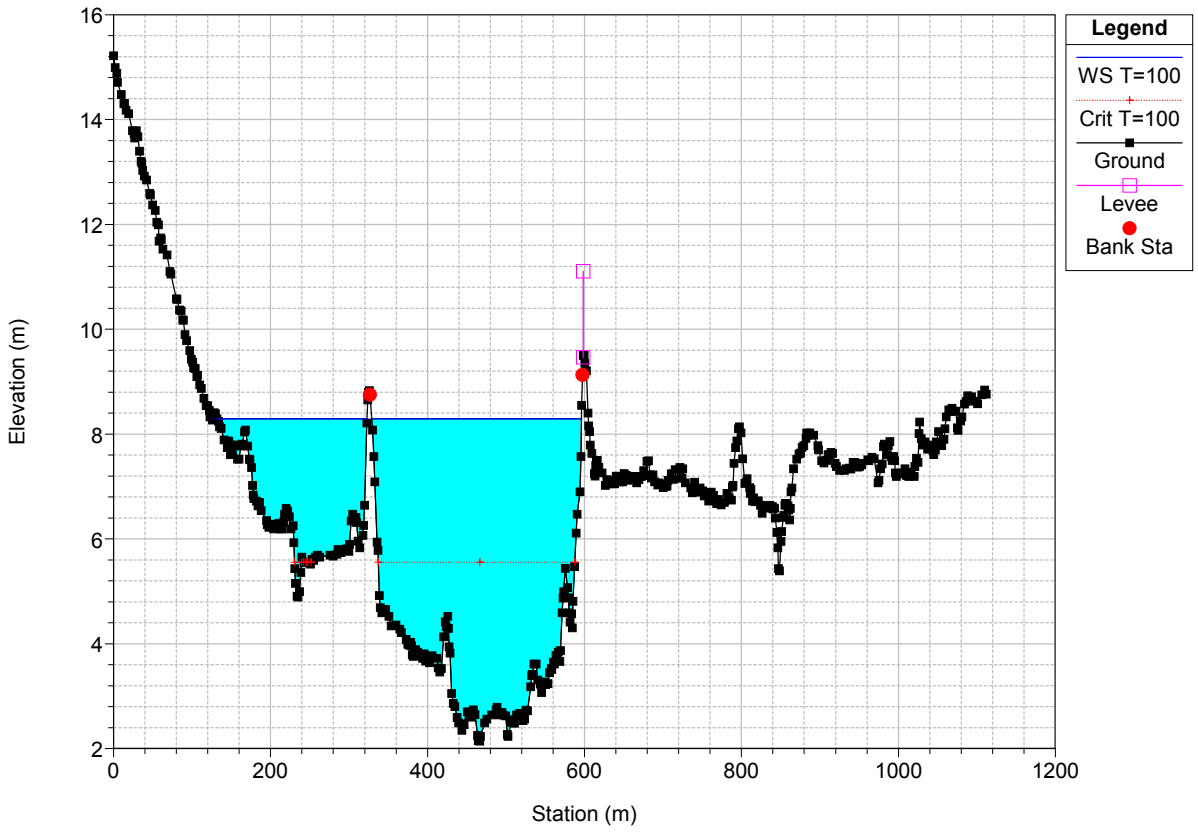


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 6330.769



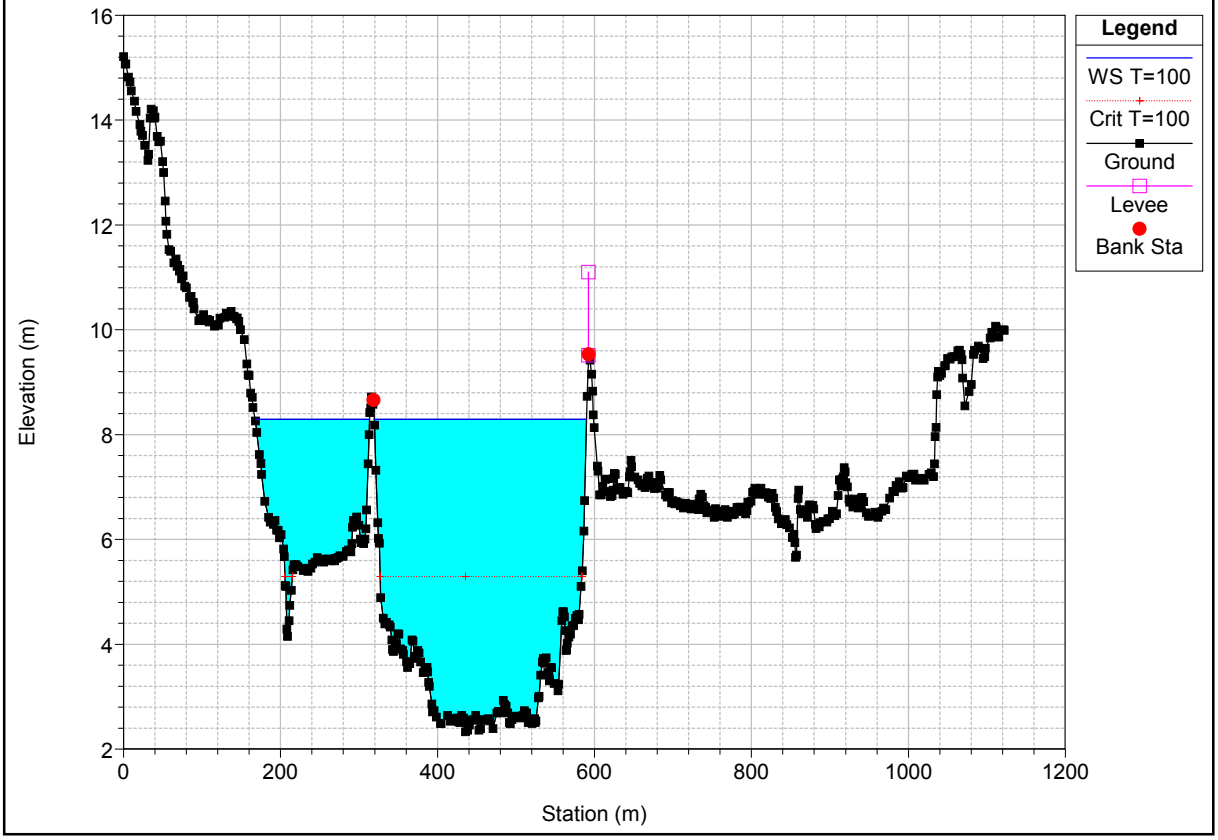
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 6290.582



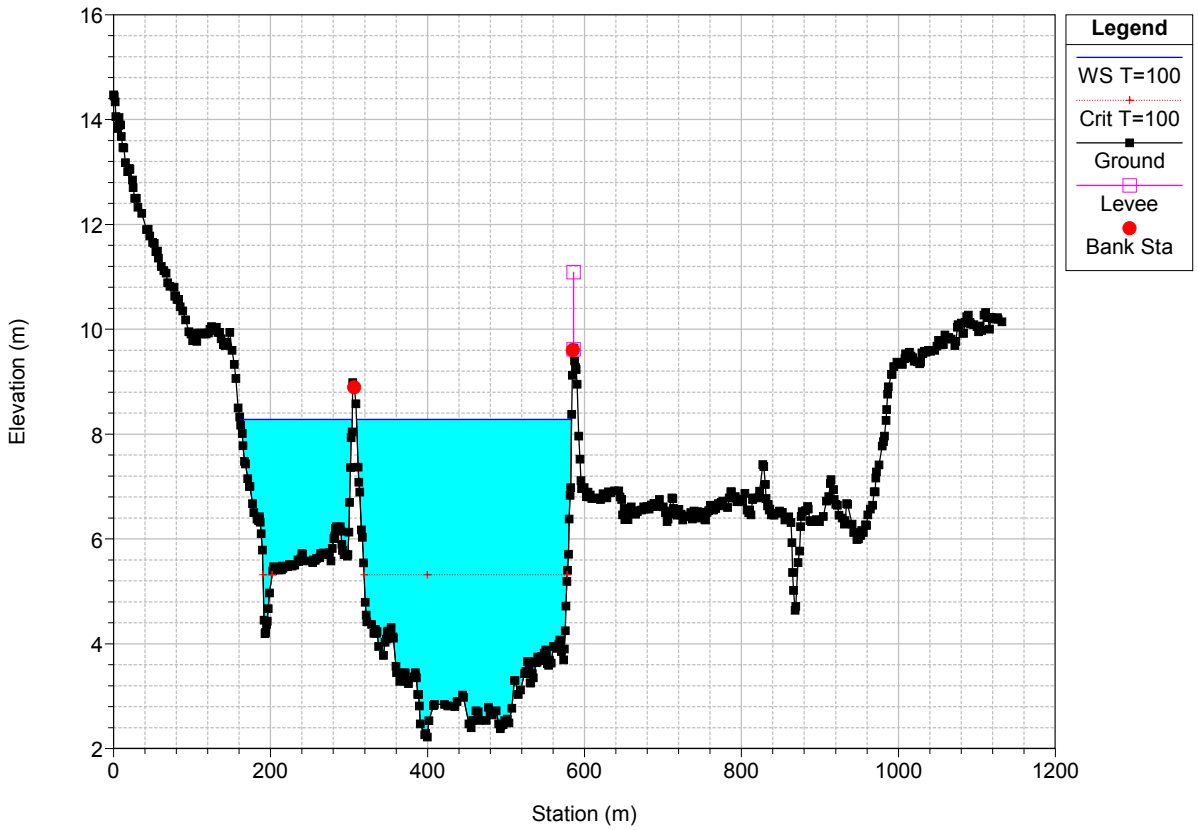
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 6250.849



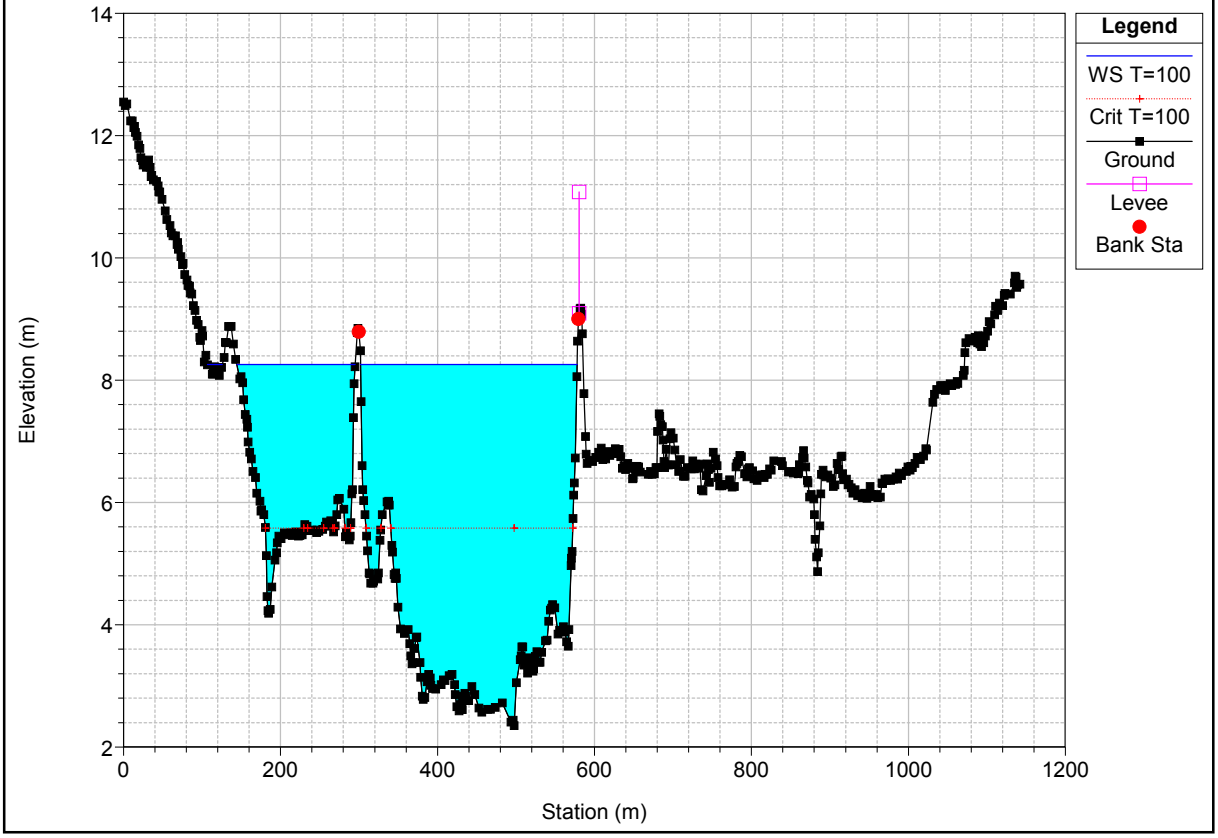
Pro_Po_01 Plan: Rev_00_Scenario_1

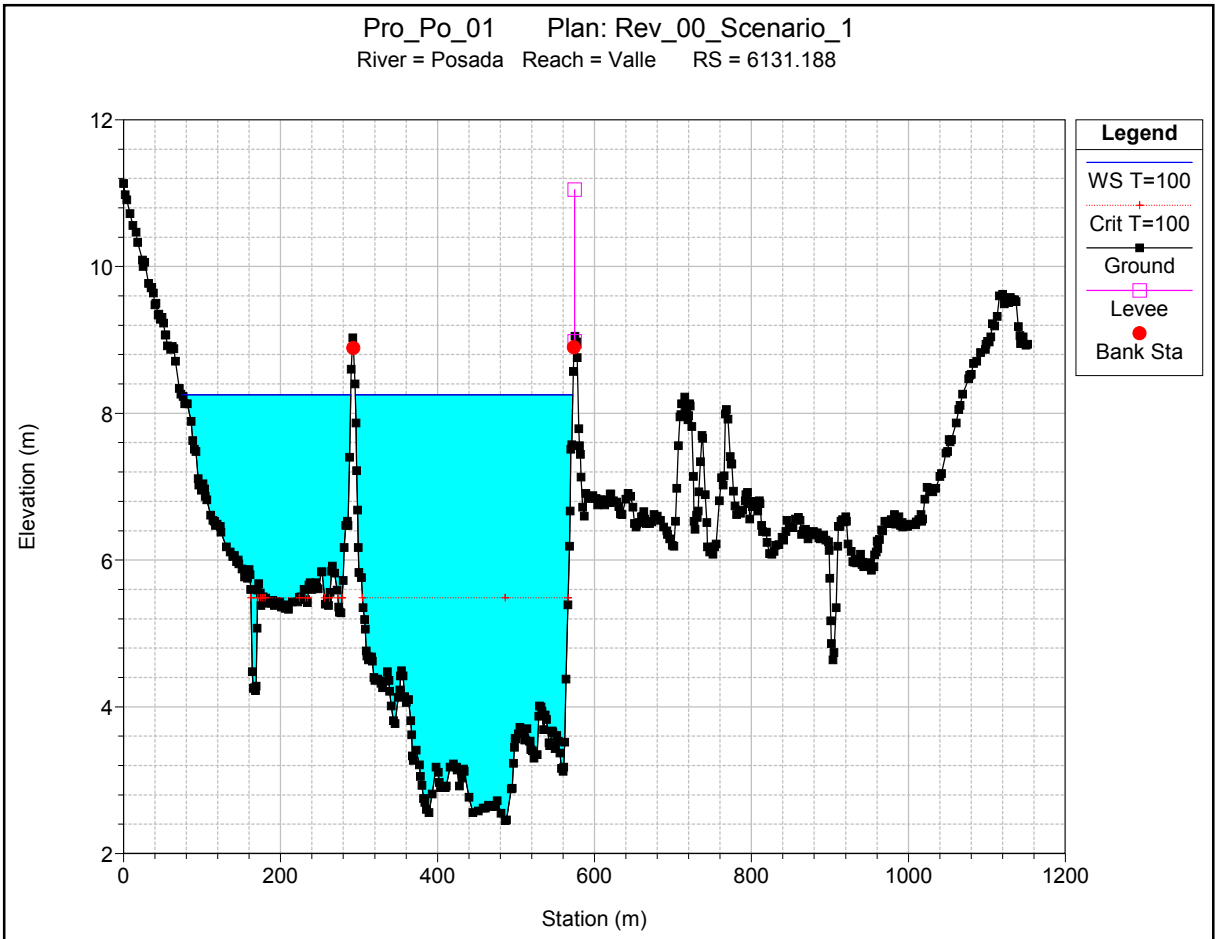
River = Posada Reach = Valle RS = 6211.123

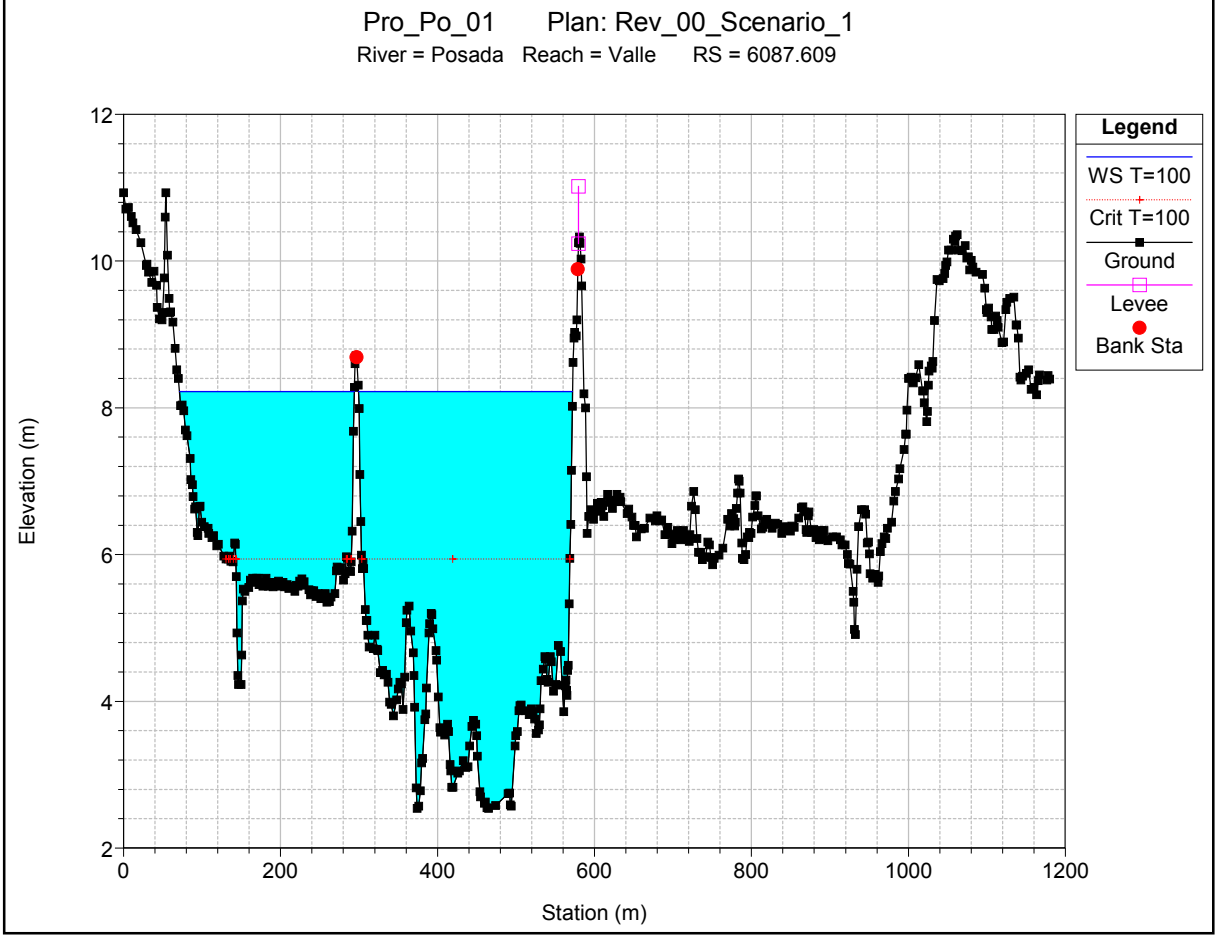


Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 6171.176

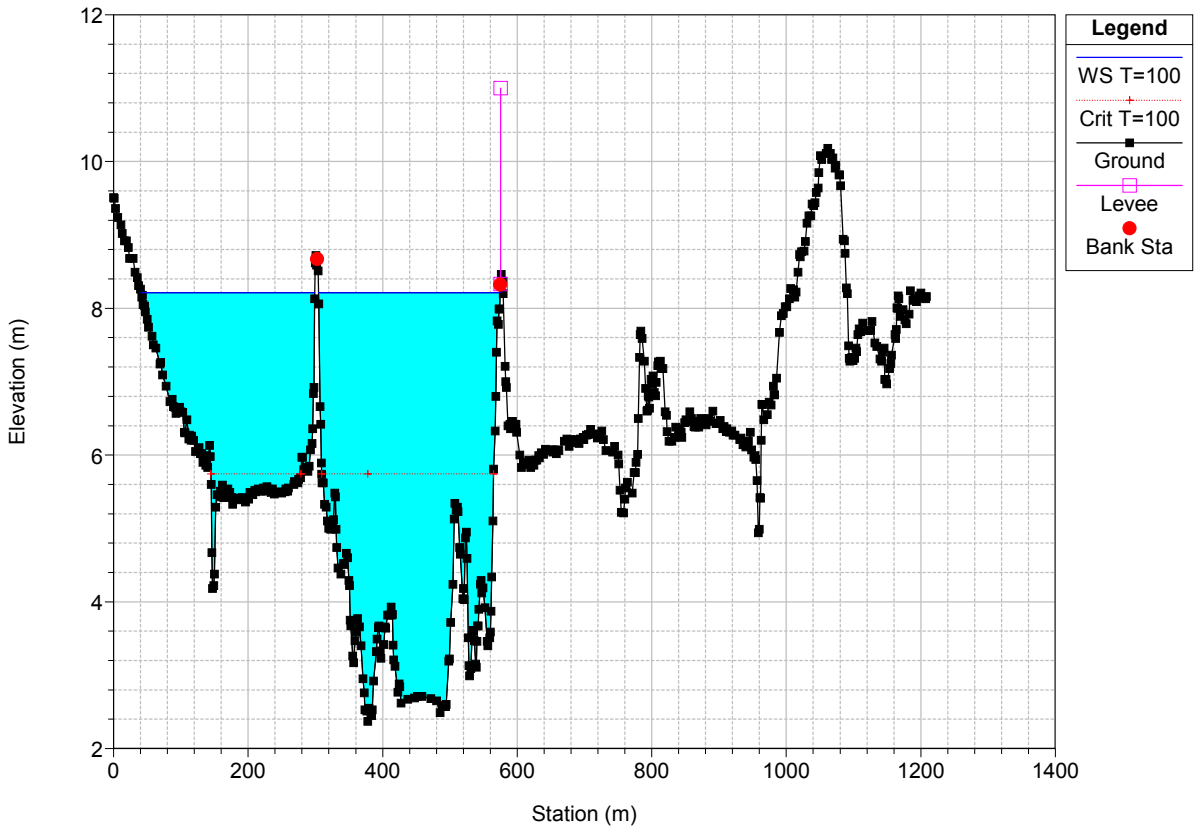



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 6131.188
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
2
4
6
8
10
12
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 6087.609
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
2
4
6
8
10
12
0
200
400
600
800
1000
1200

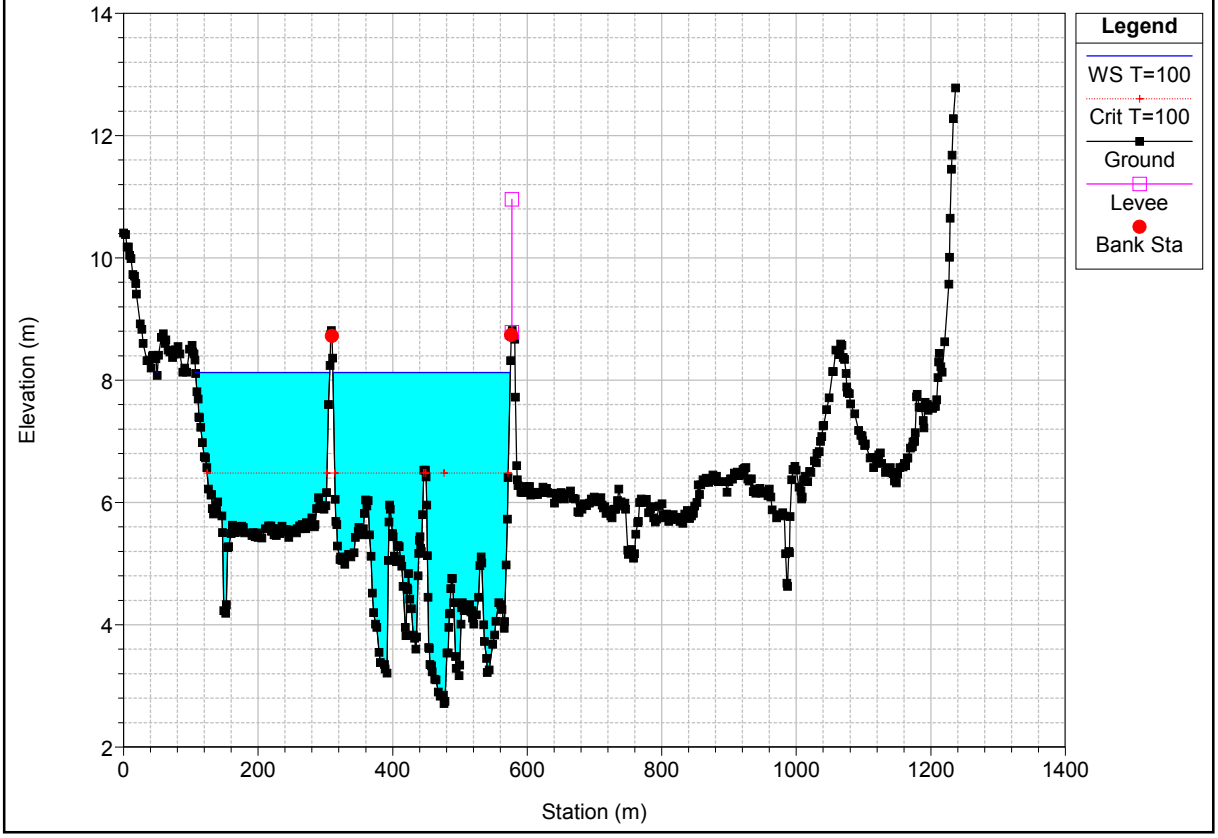
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 6043.049



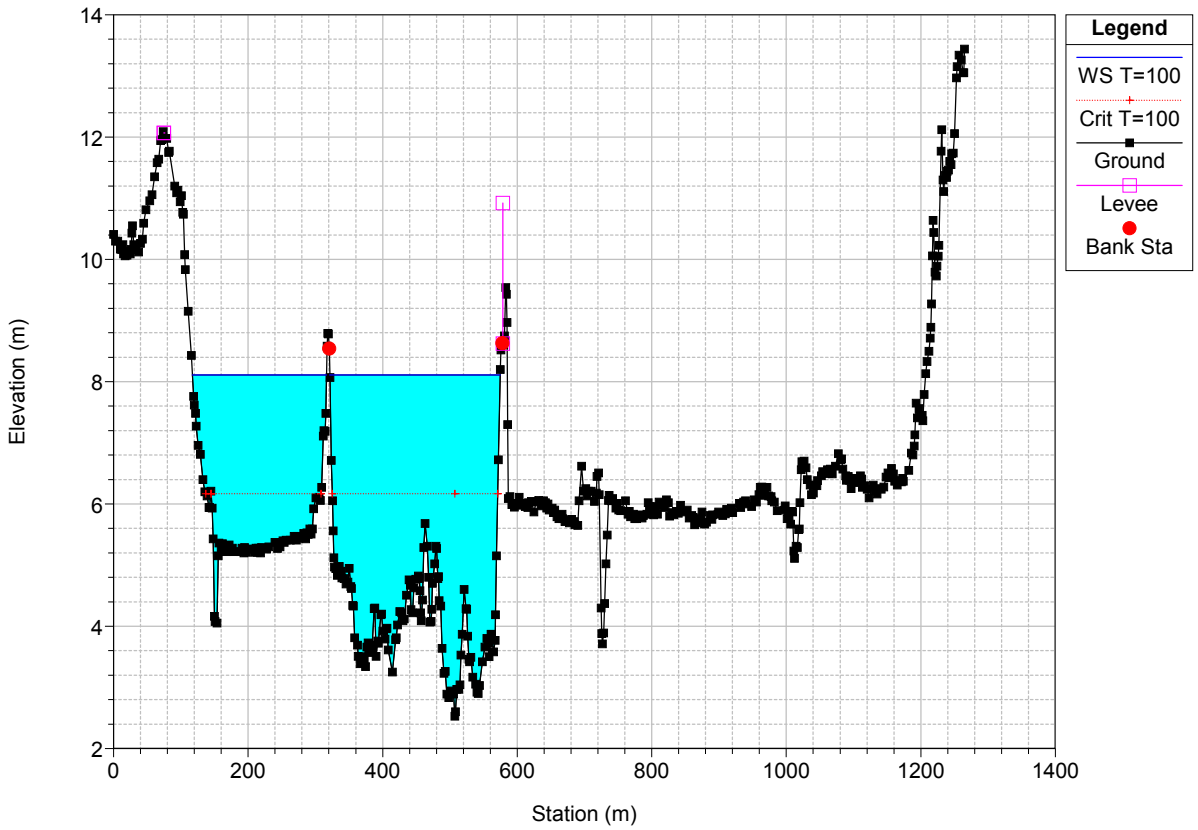
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5998.942



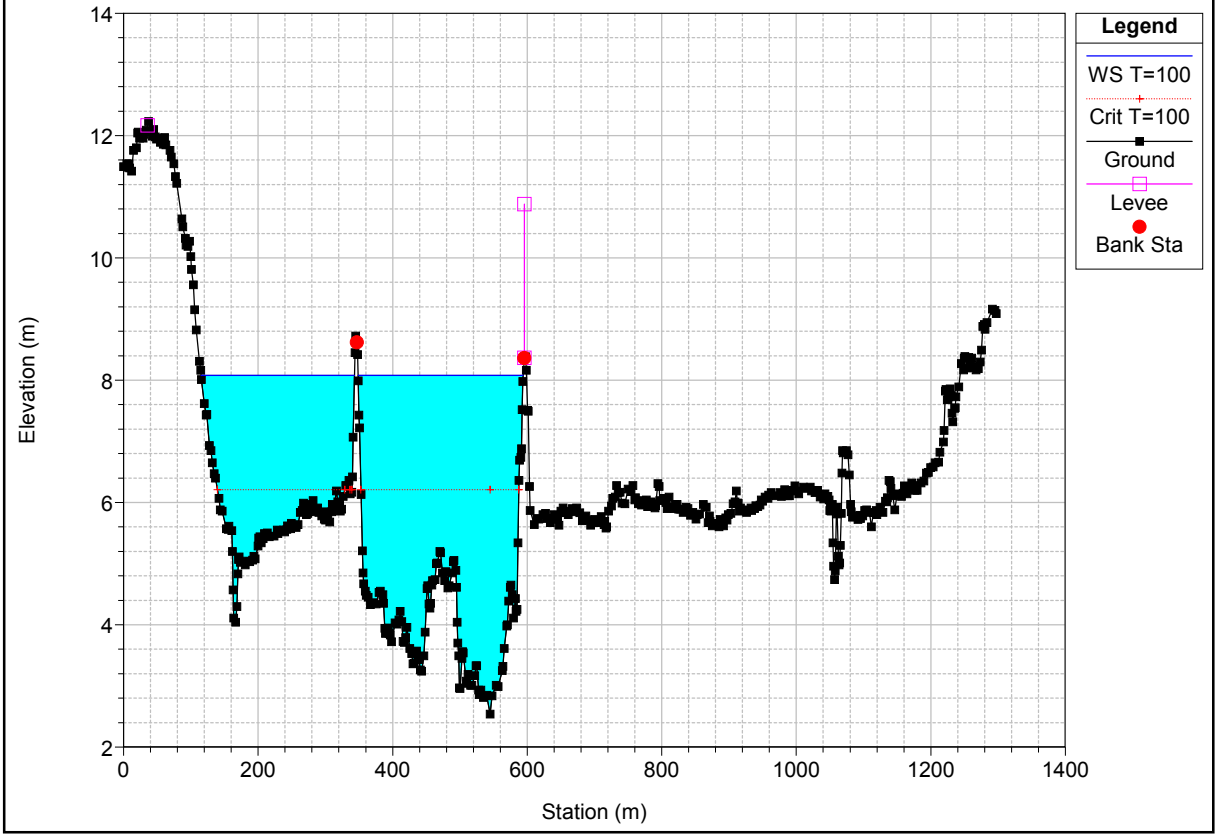
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5954.124



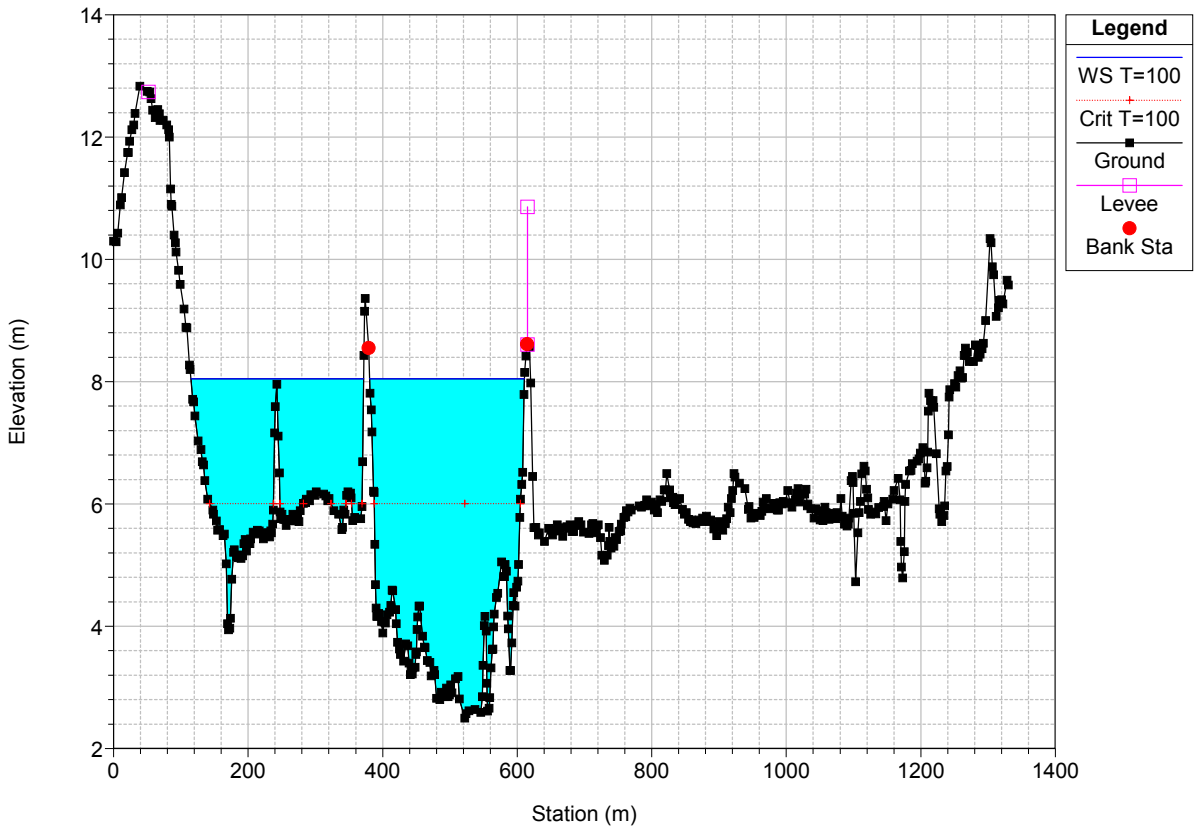
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5906.885



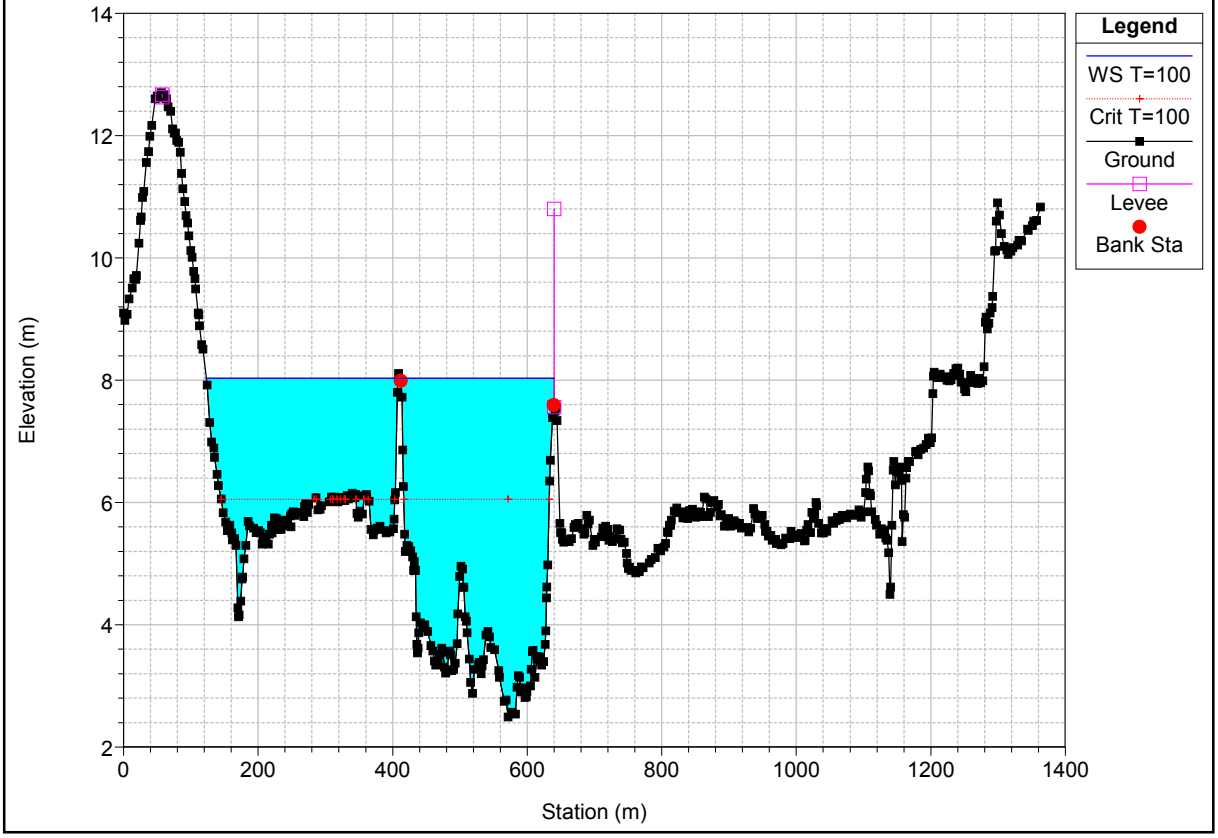
Pro_Po_01 Plan: Rev_00_Scenario_1

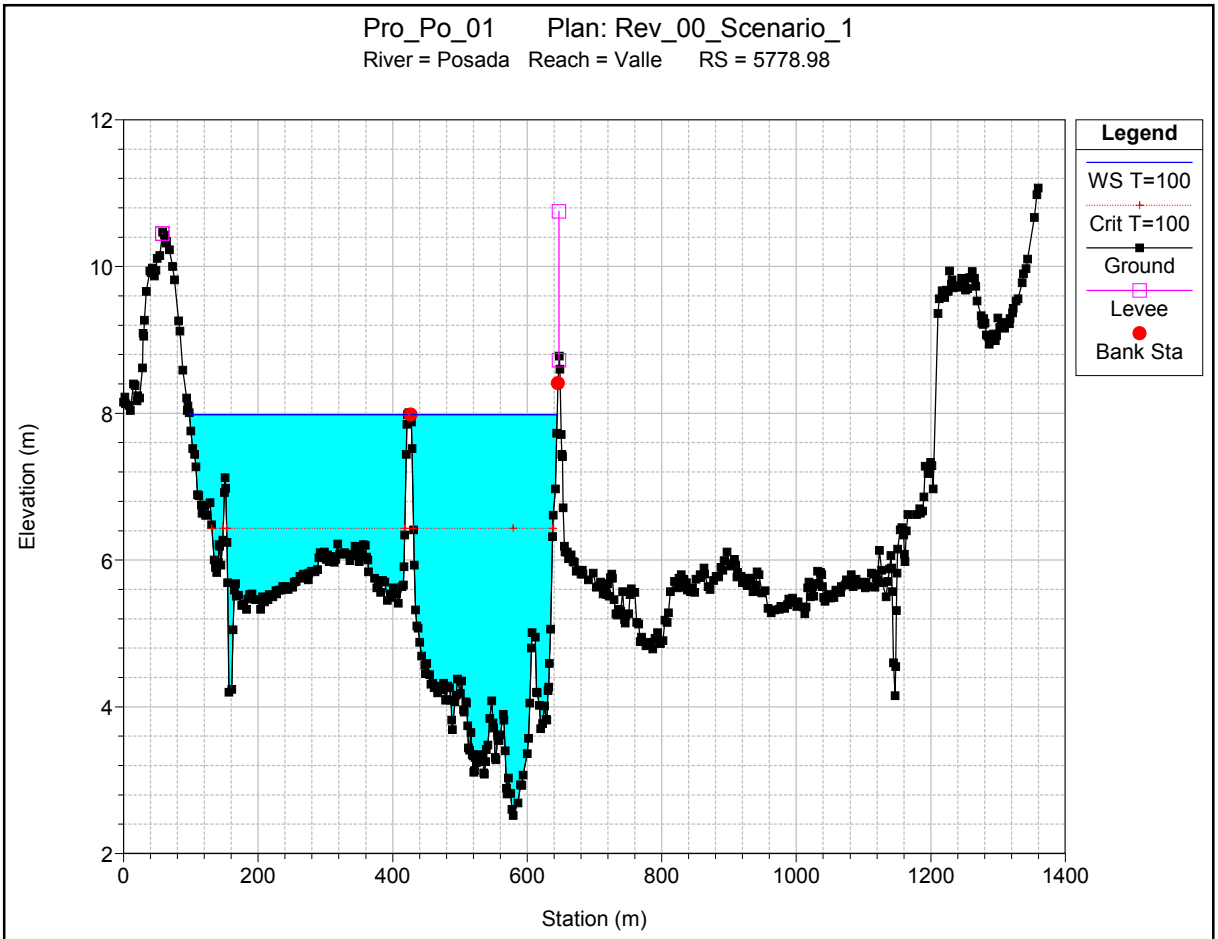
River = Posada Reach = Valle RS = 5861.53

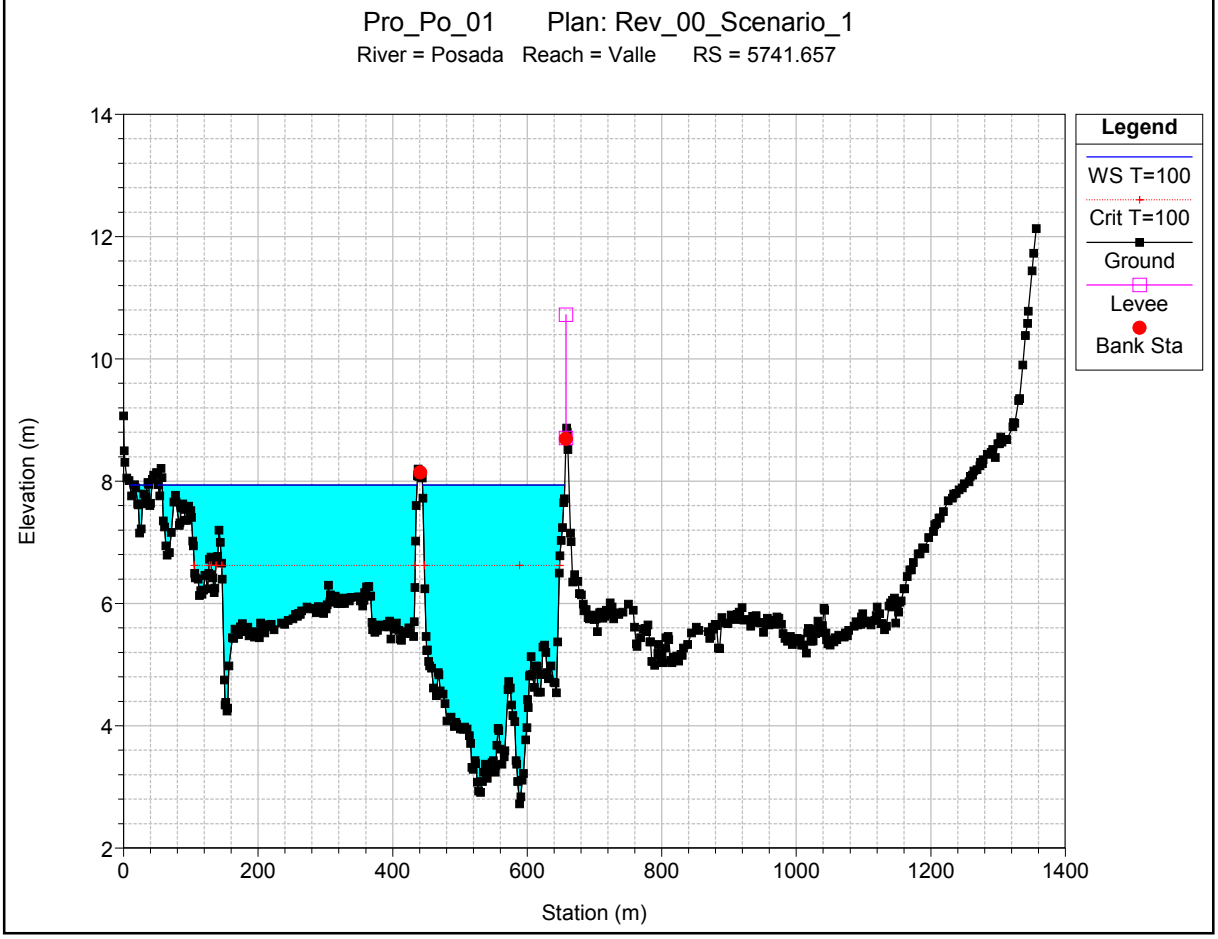


Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5816.878

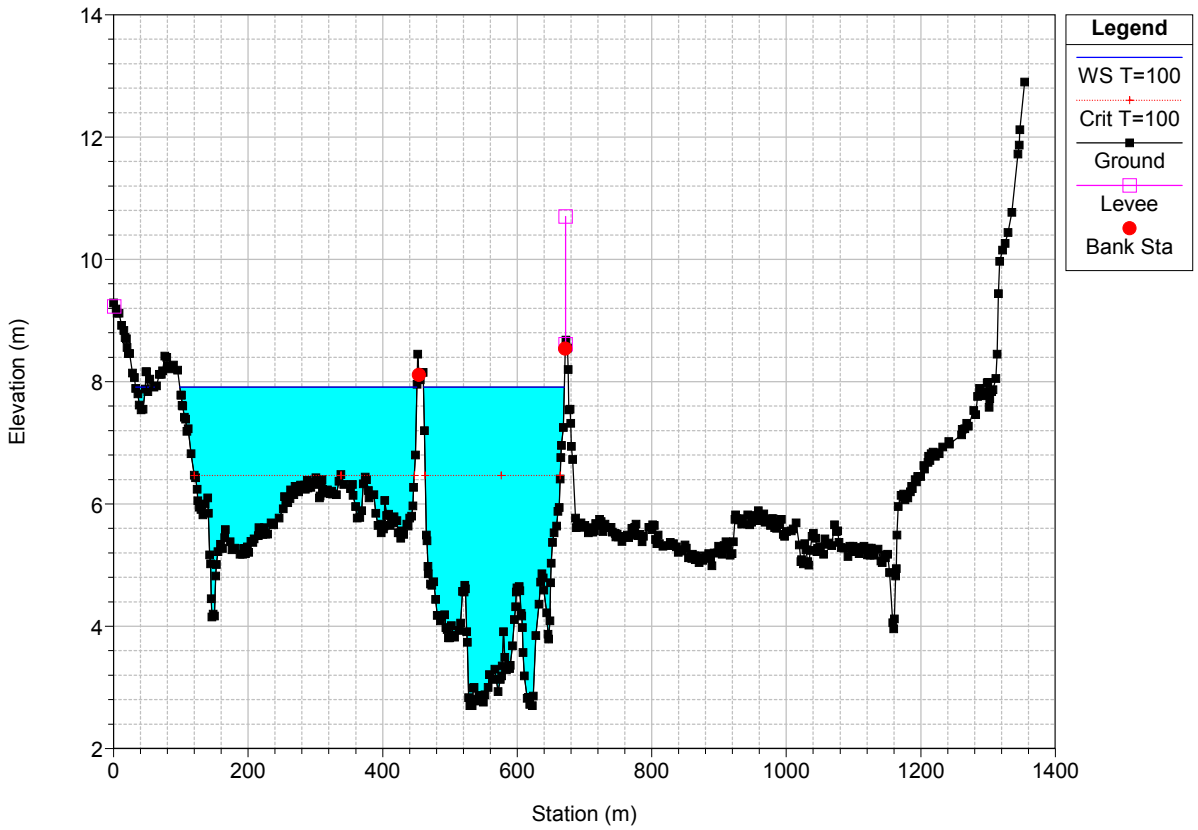



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 5778.98
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
12
10
8
6
4
2
0
200
400
600
800
1000
1200
1400


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 5741.657
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200
1400

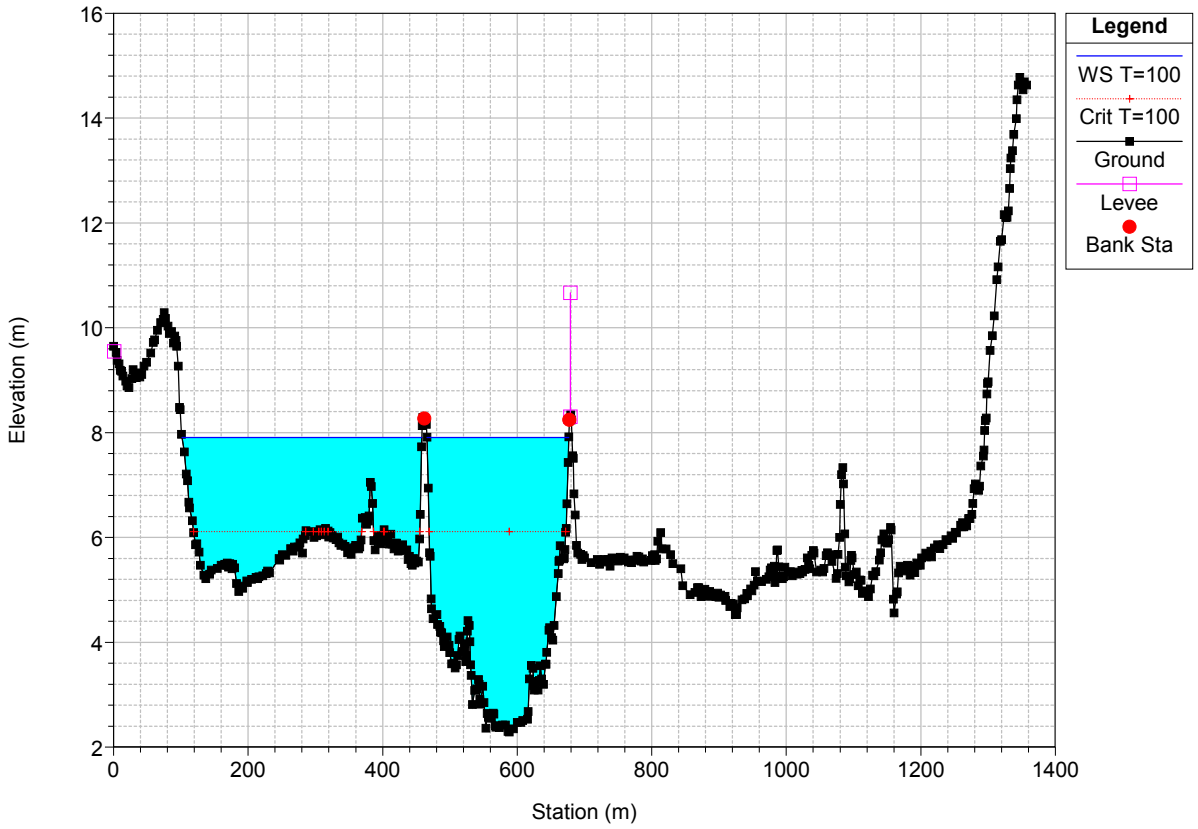
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5705.226



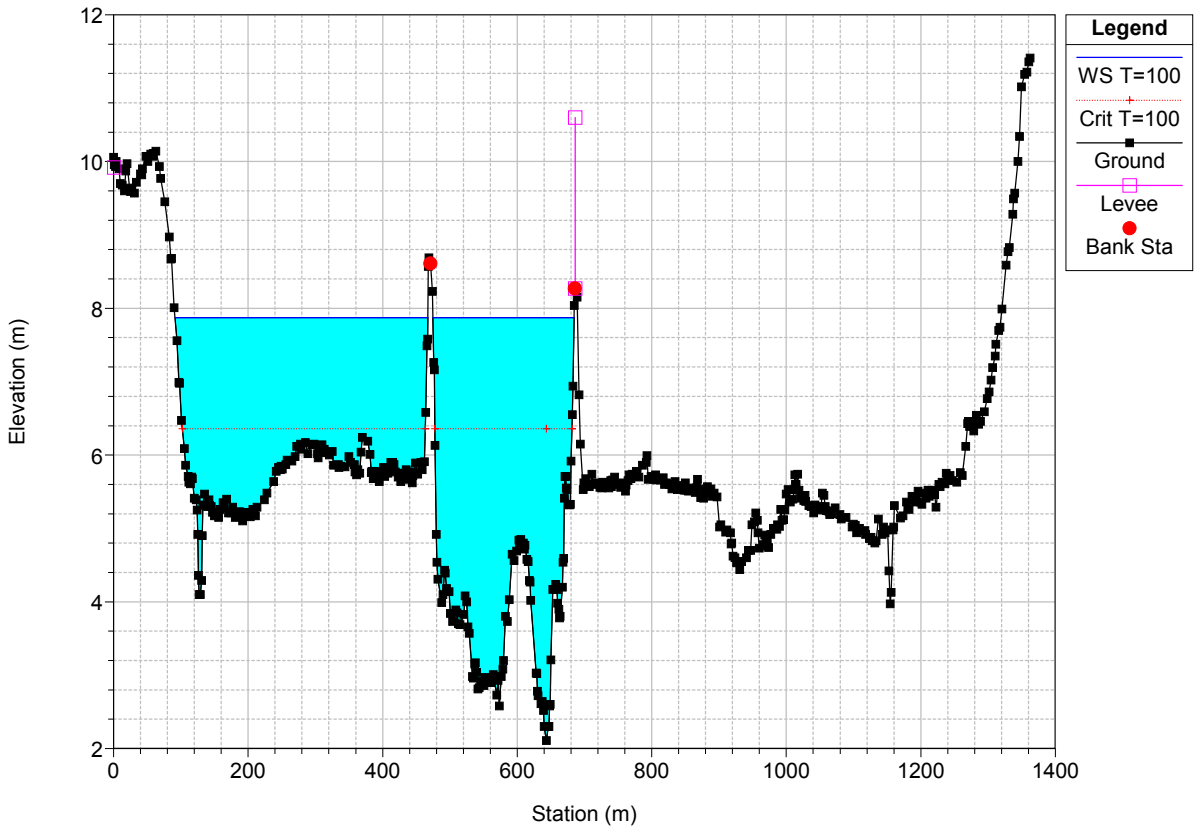
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5658.728



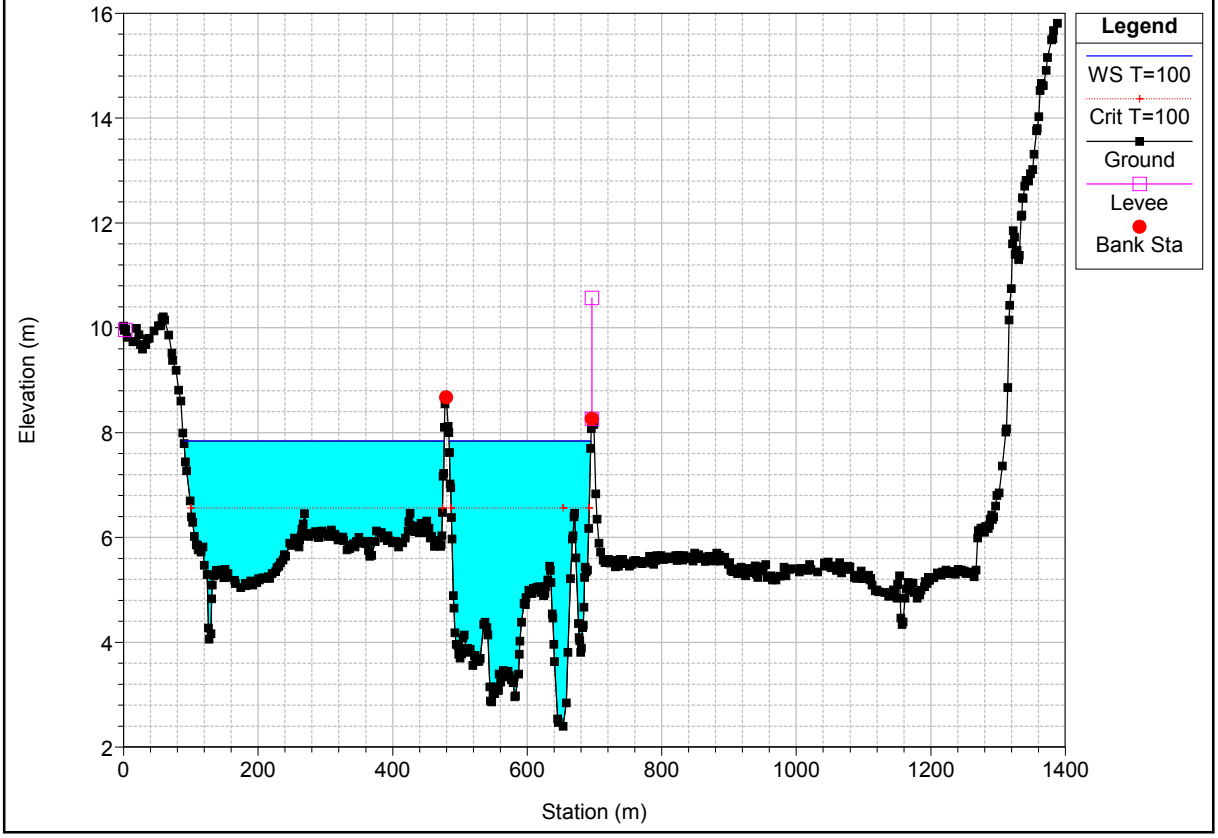
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5612.418



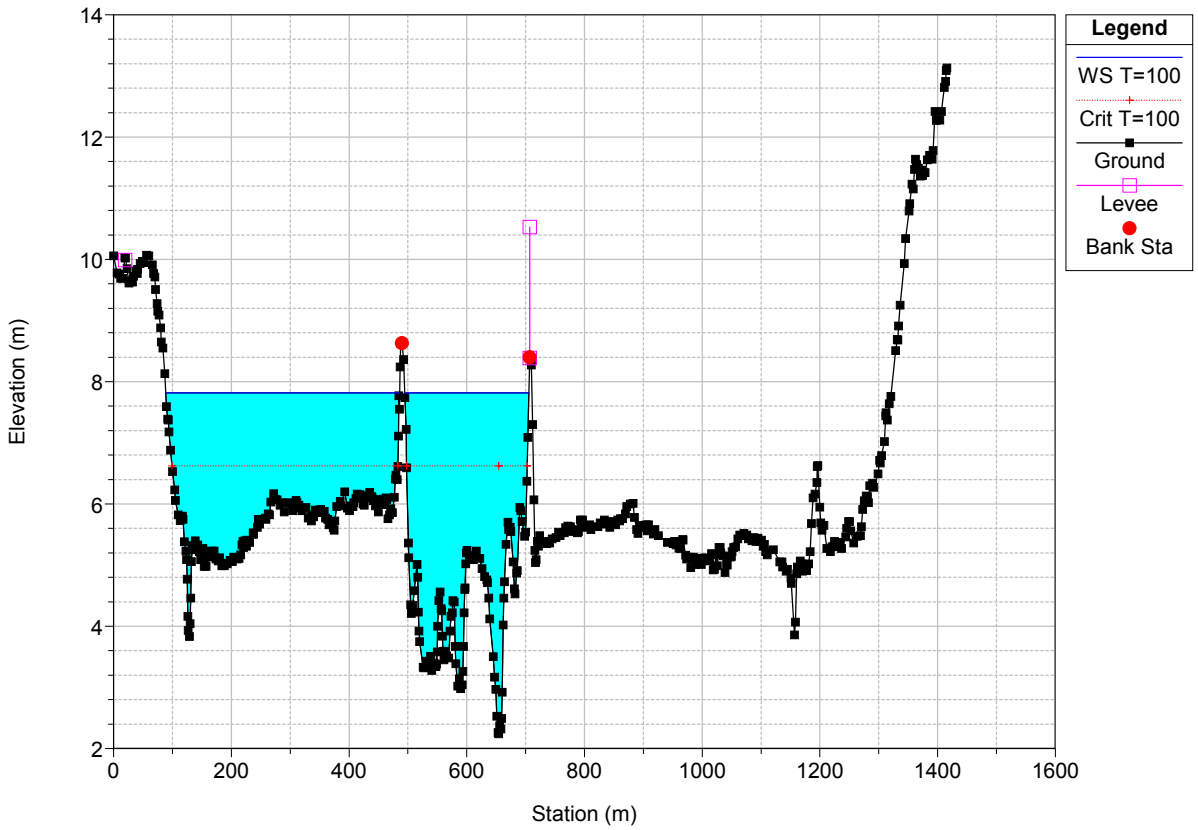
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5585.467



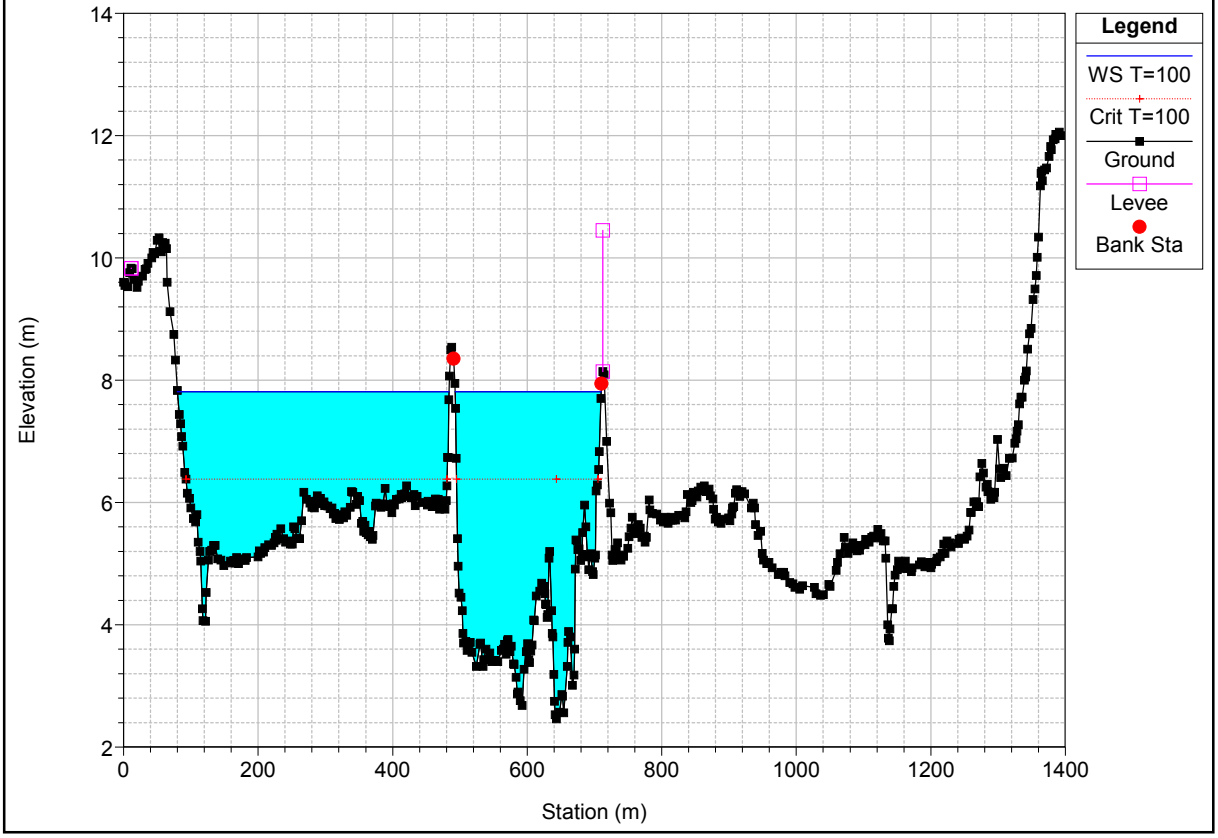
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5559.211



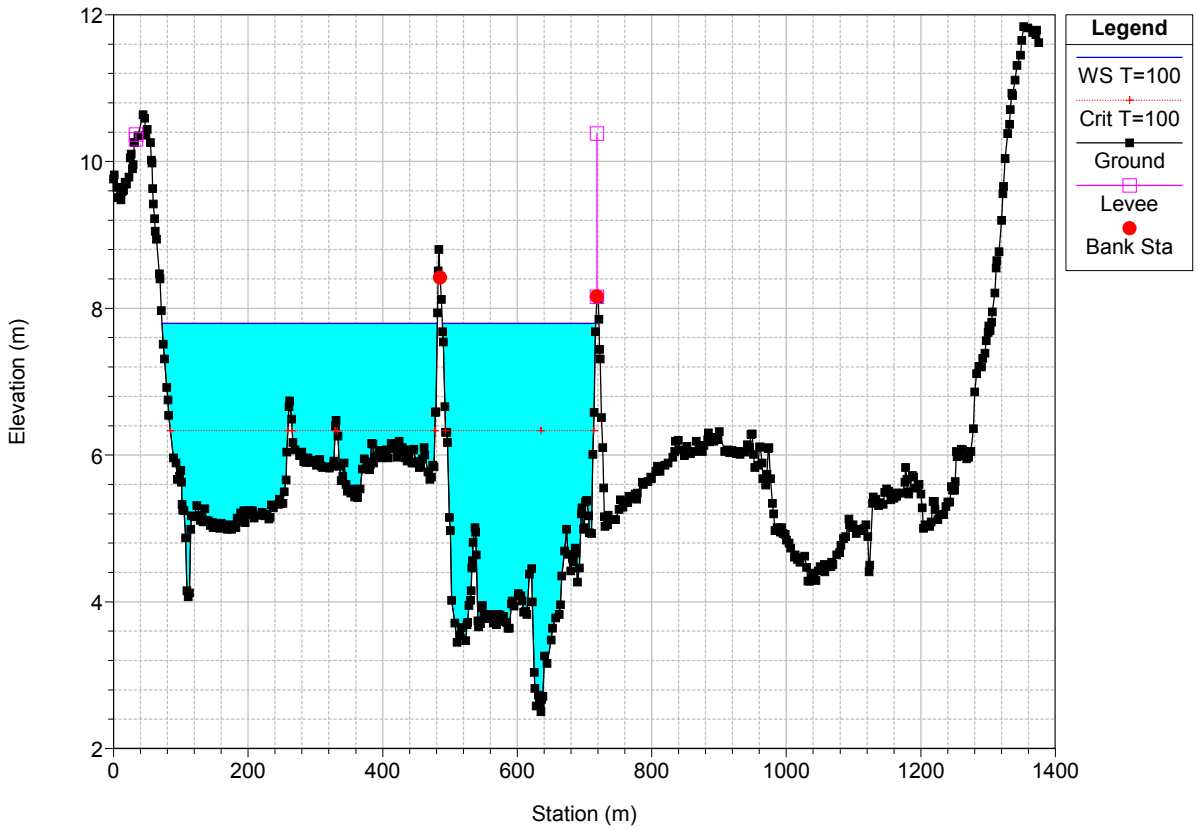
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5523.778



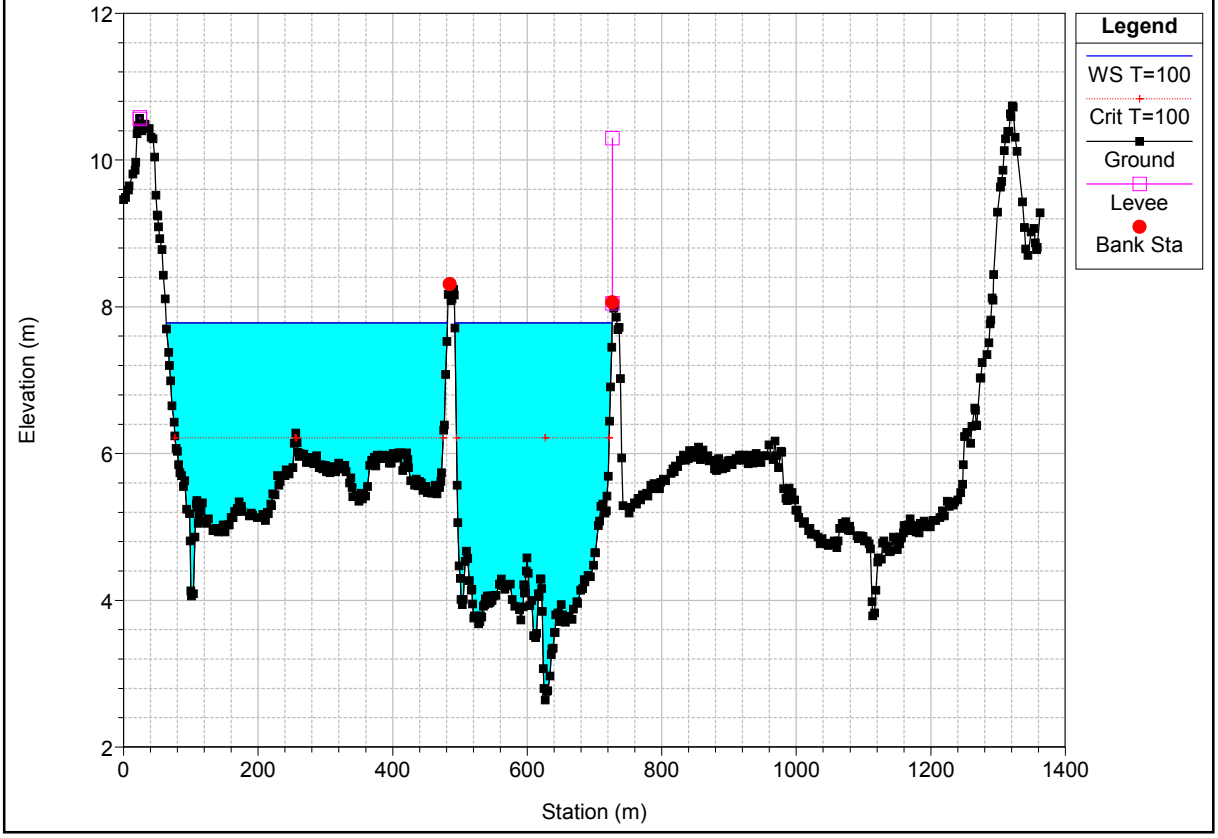
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5487.42



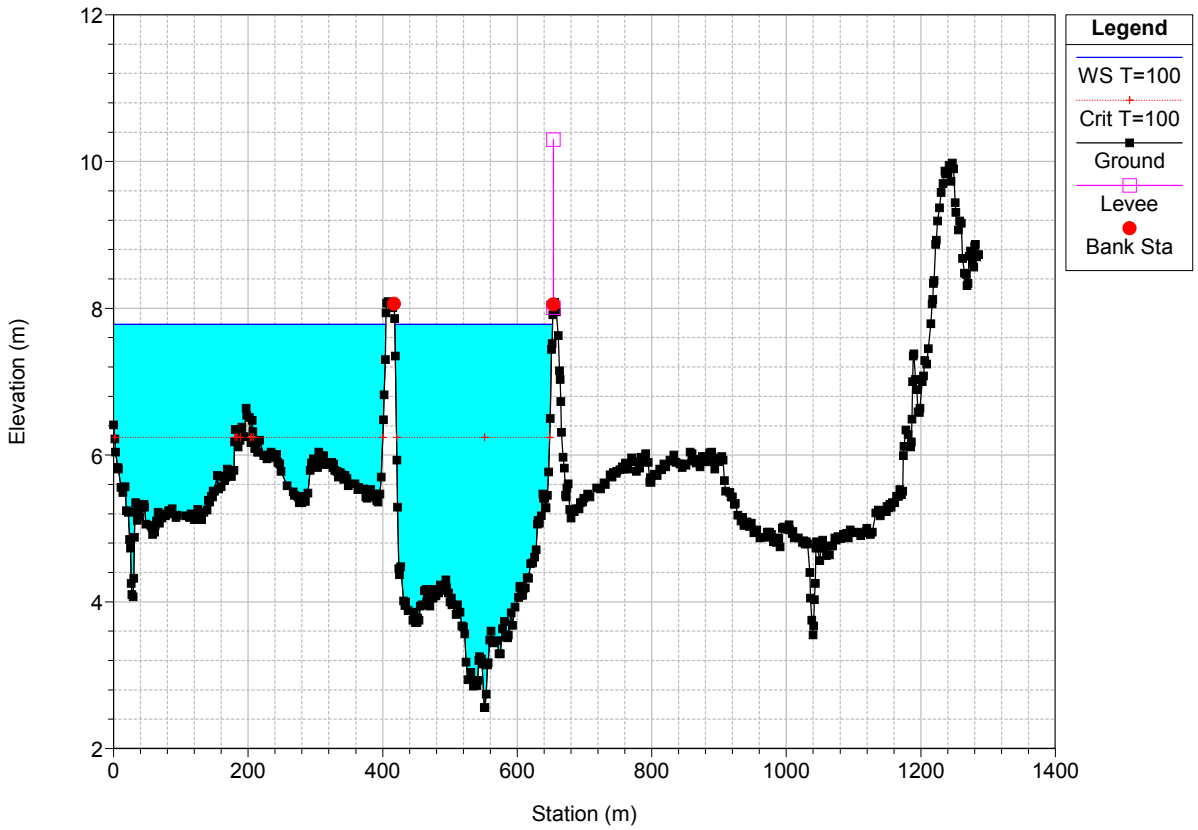
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5450.433



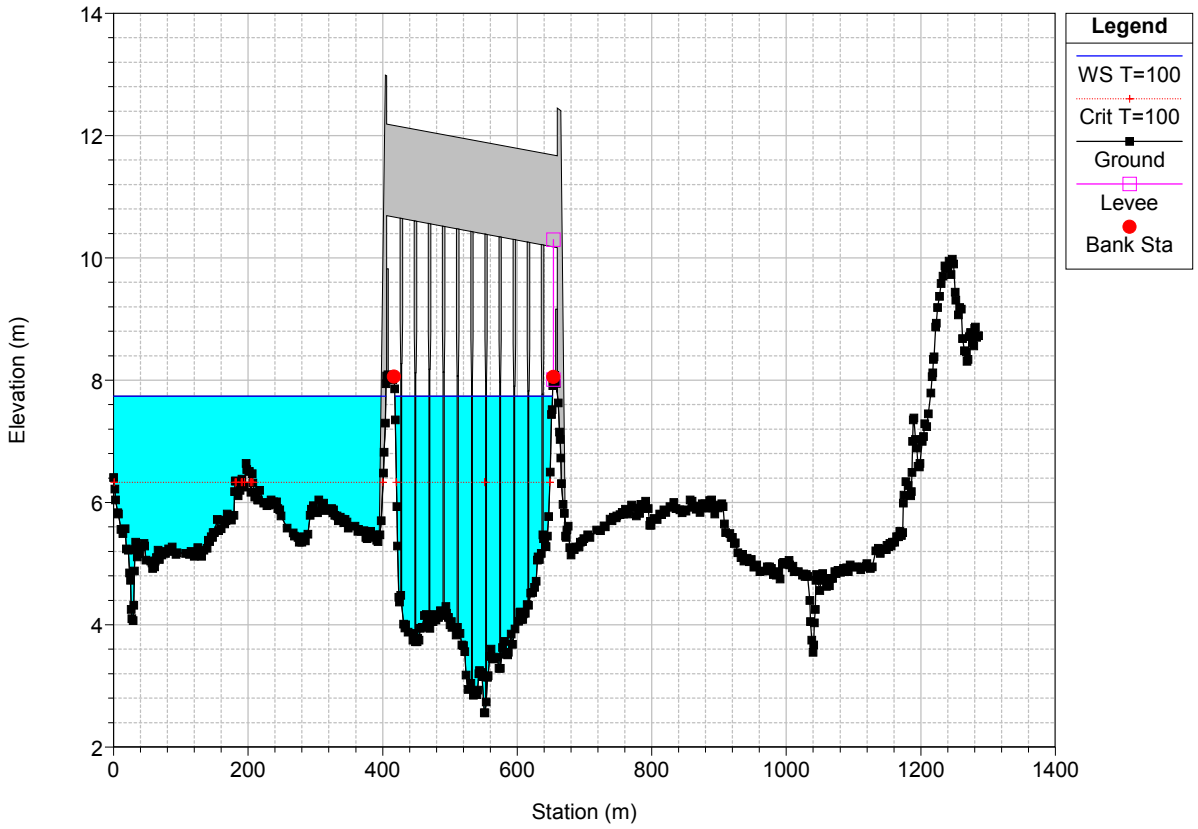
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5445.05



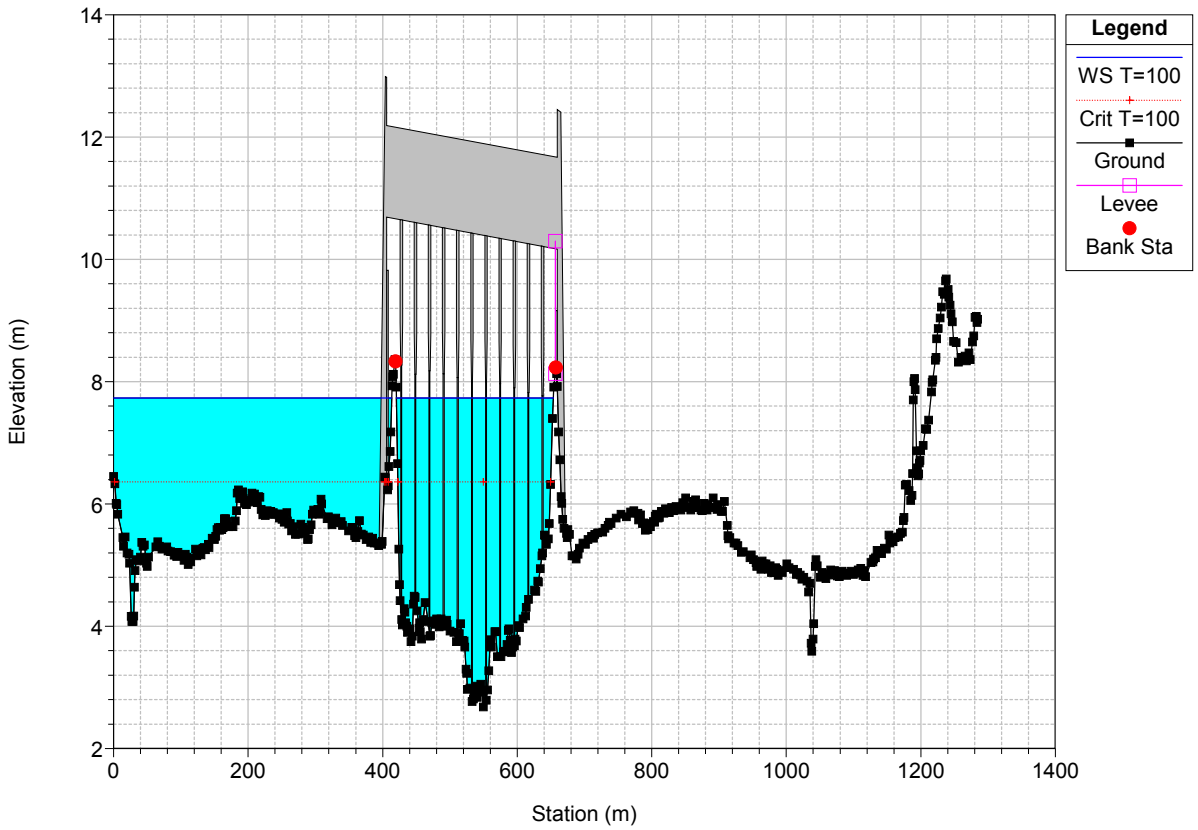
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5440 BR Ponte tubazione loc. Baddore



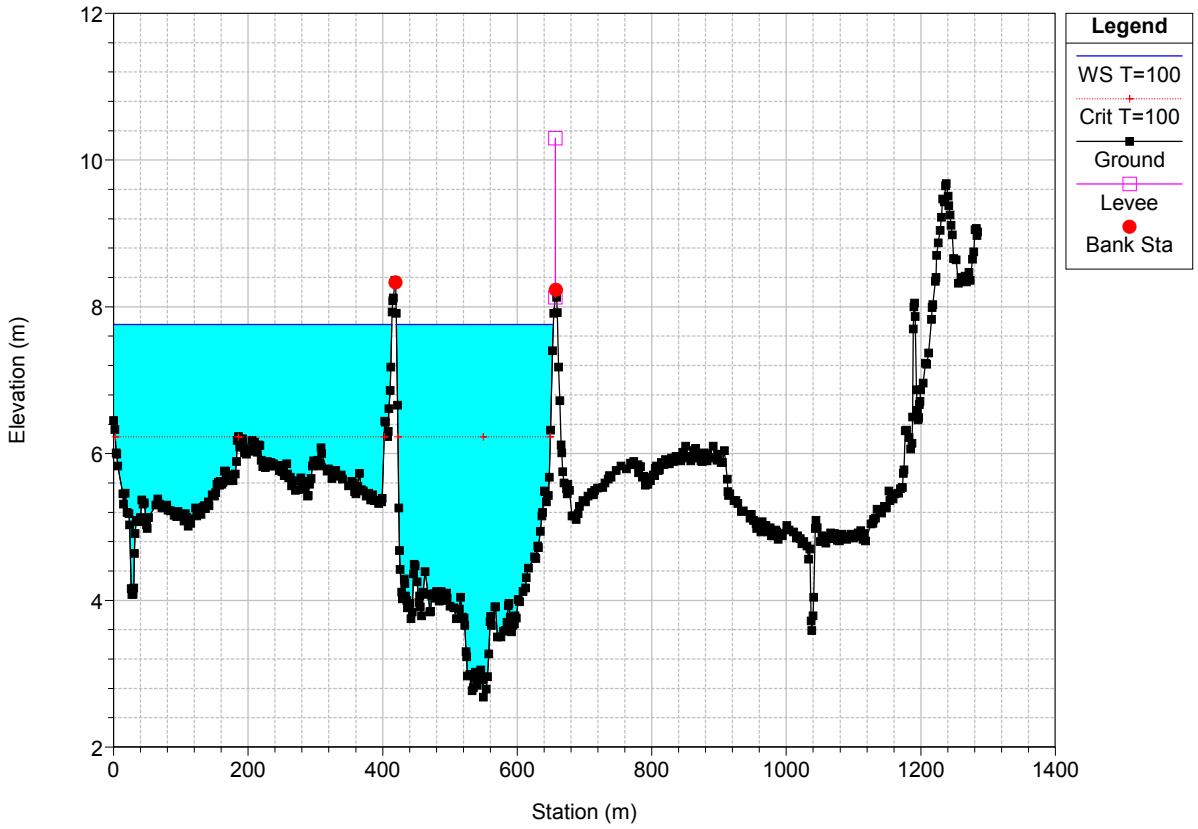
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5440 BR Ponte tubazione loc. Baddore



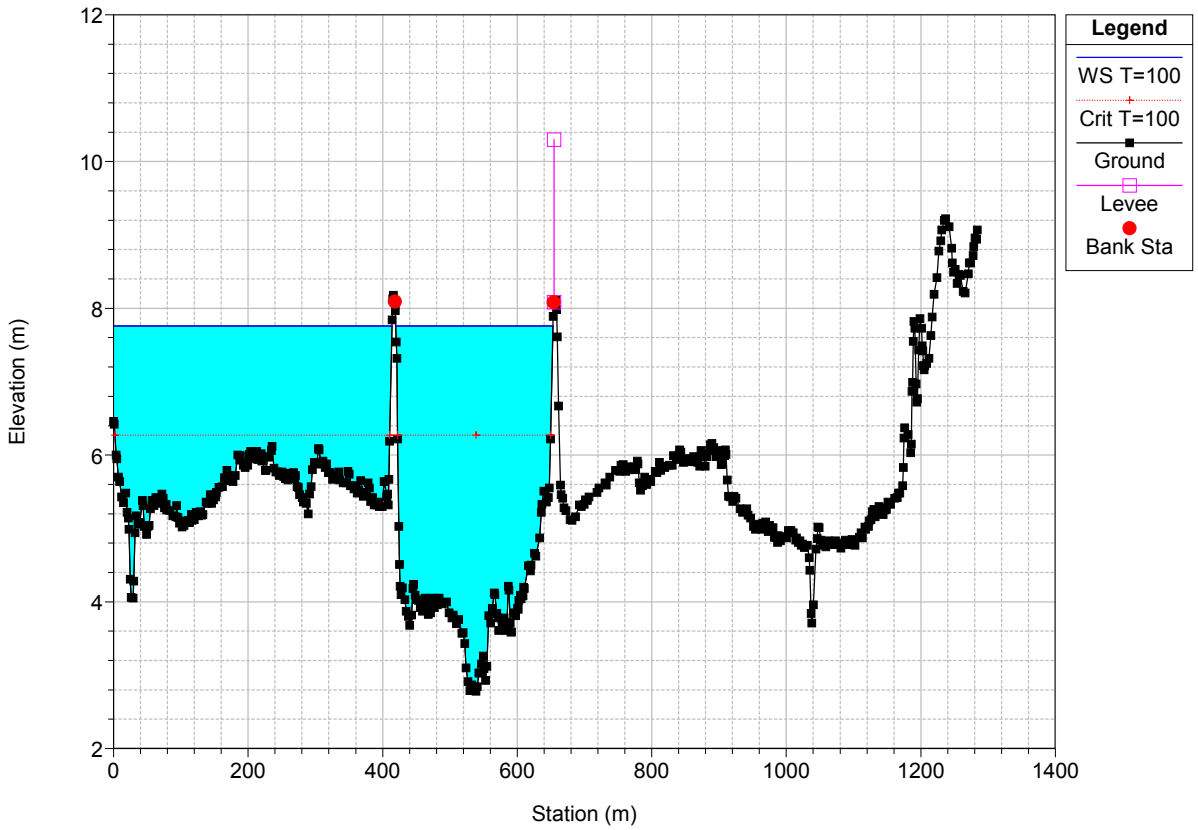
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5439.393



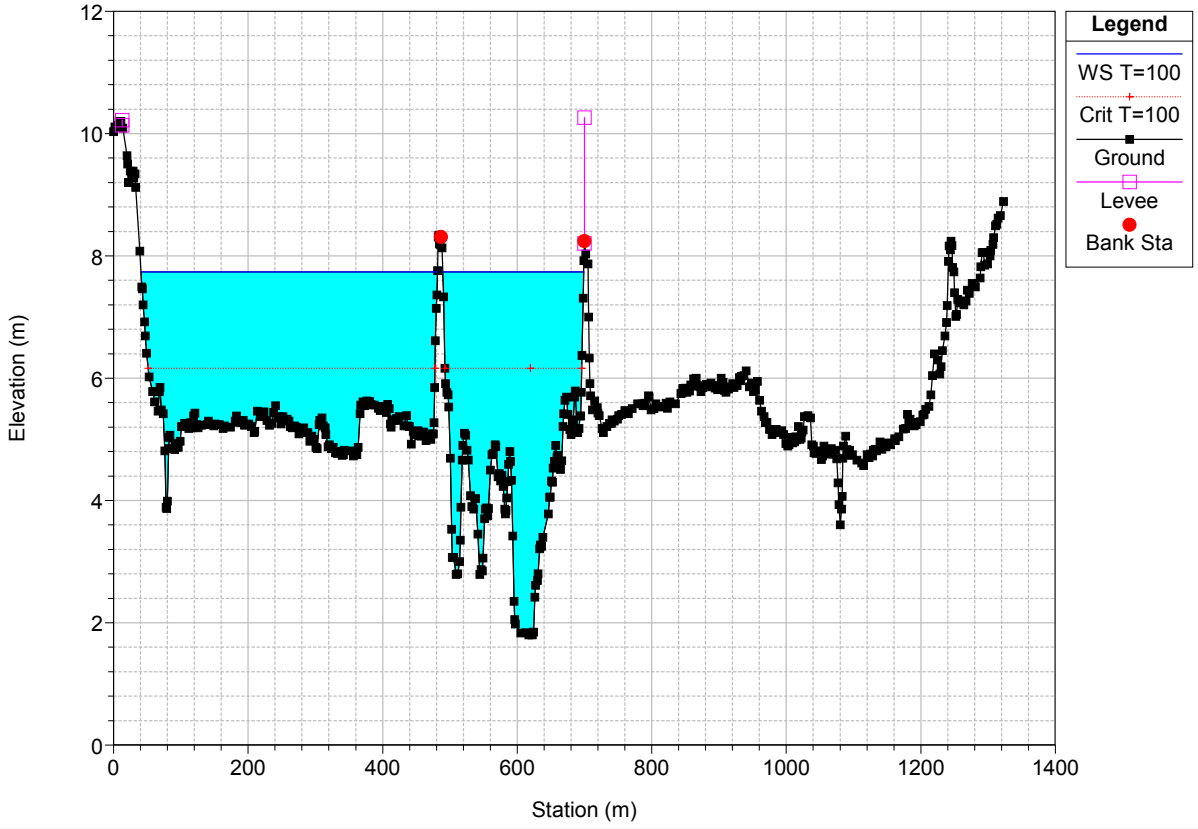
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5435.854



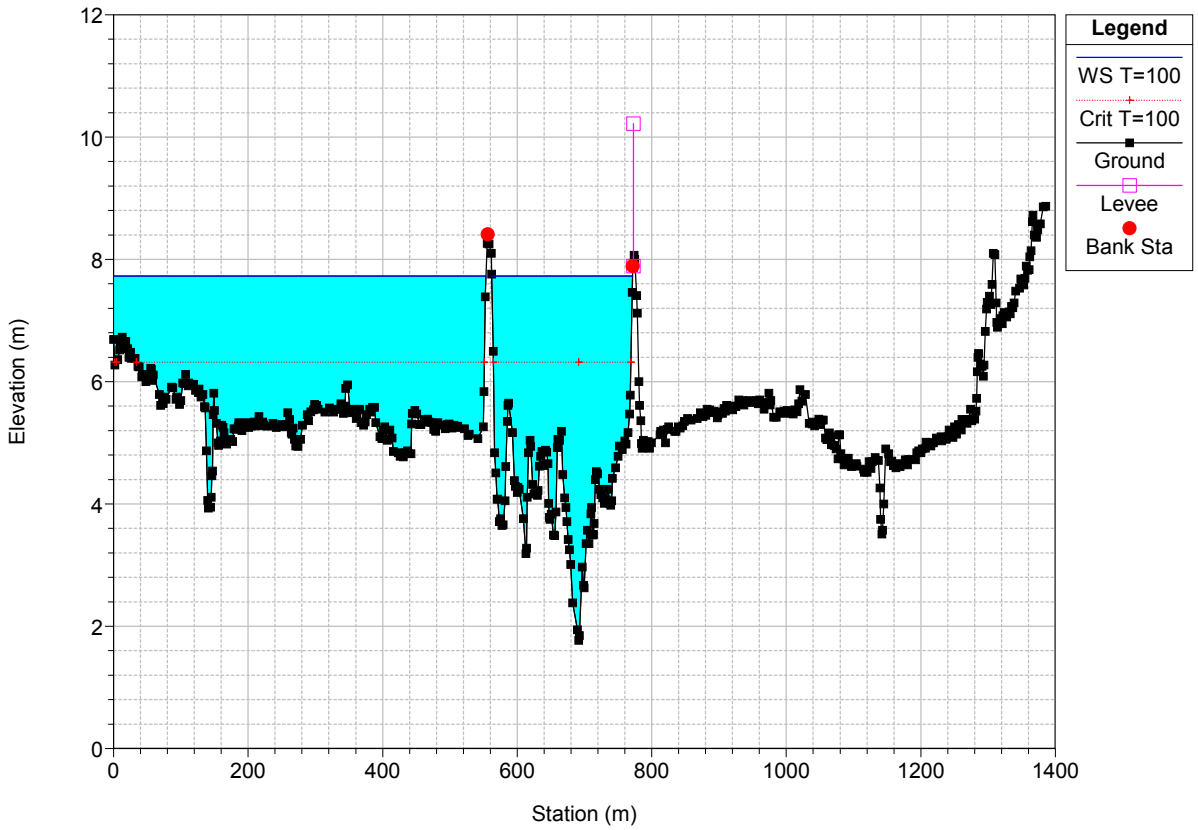
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5387.867



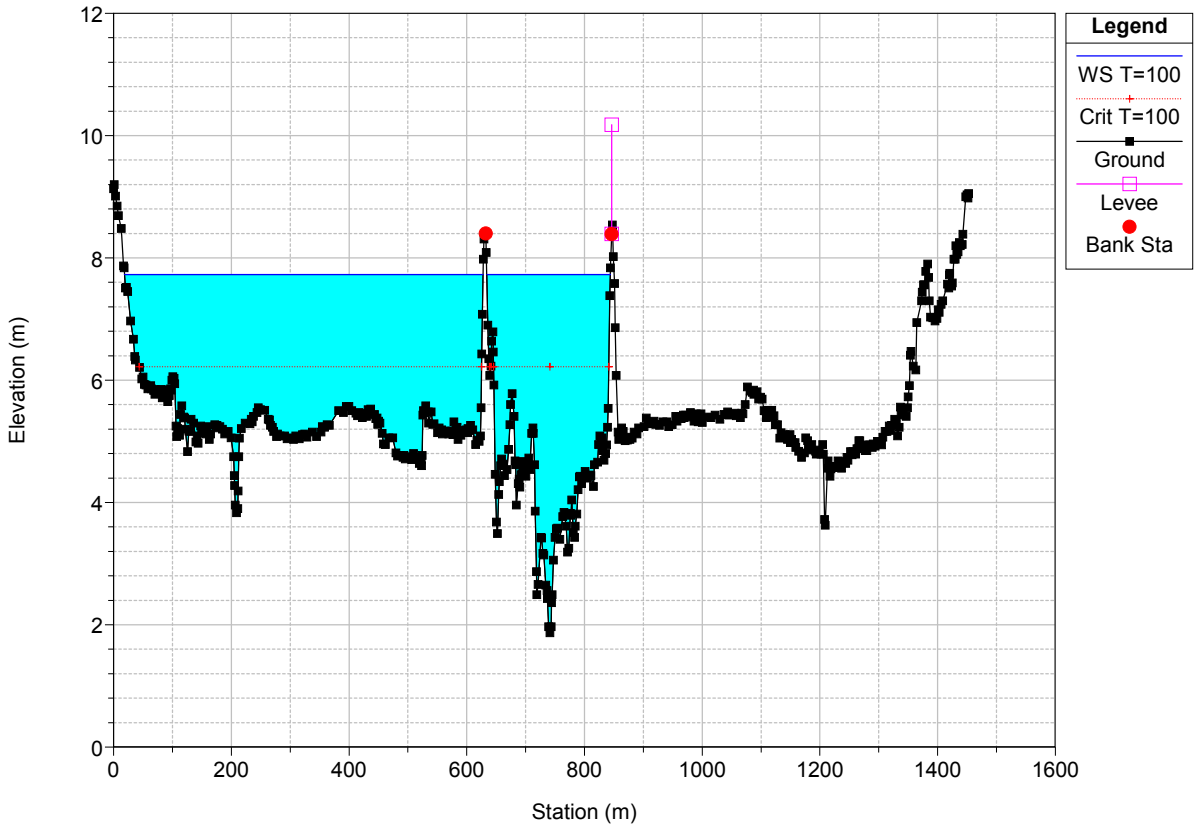
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5355.977



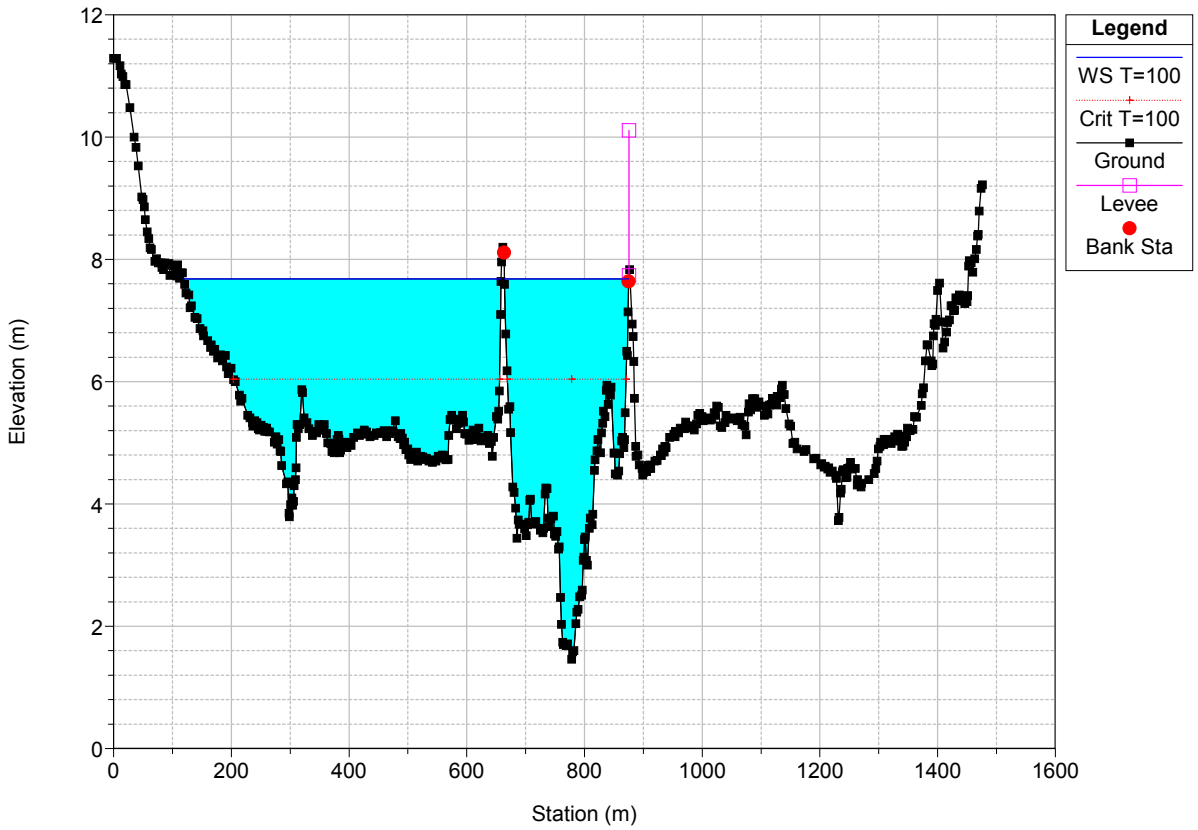
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5326.403



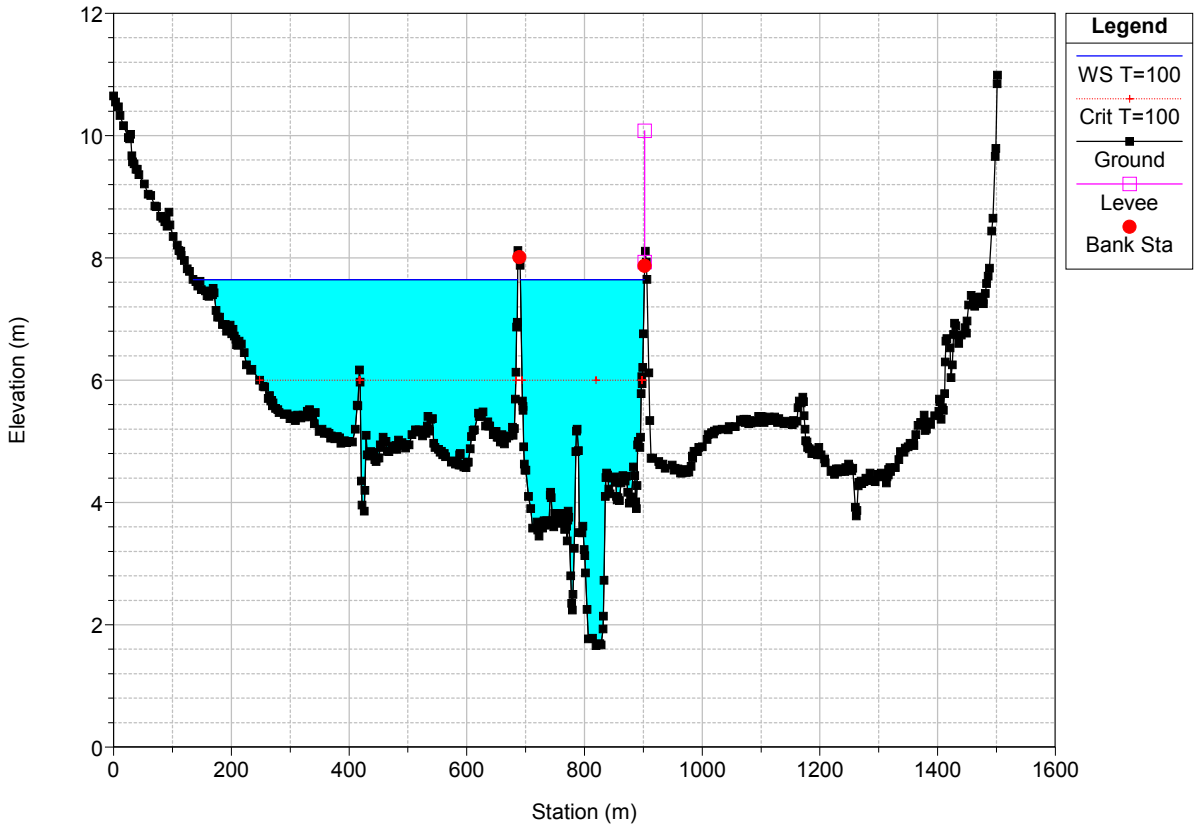
Pro_Po_01 Plan: Rev_00_Scenario_1

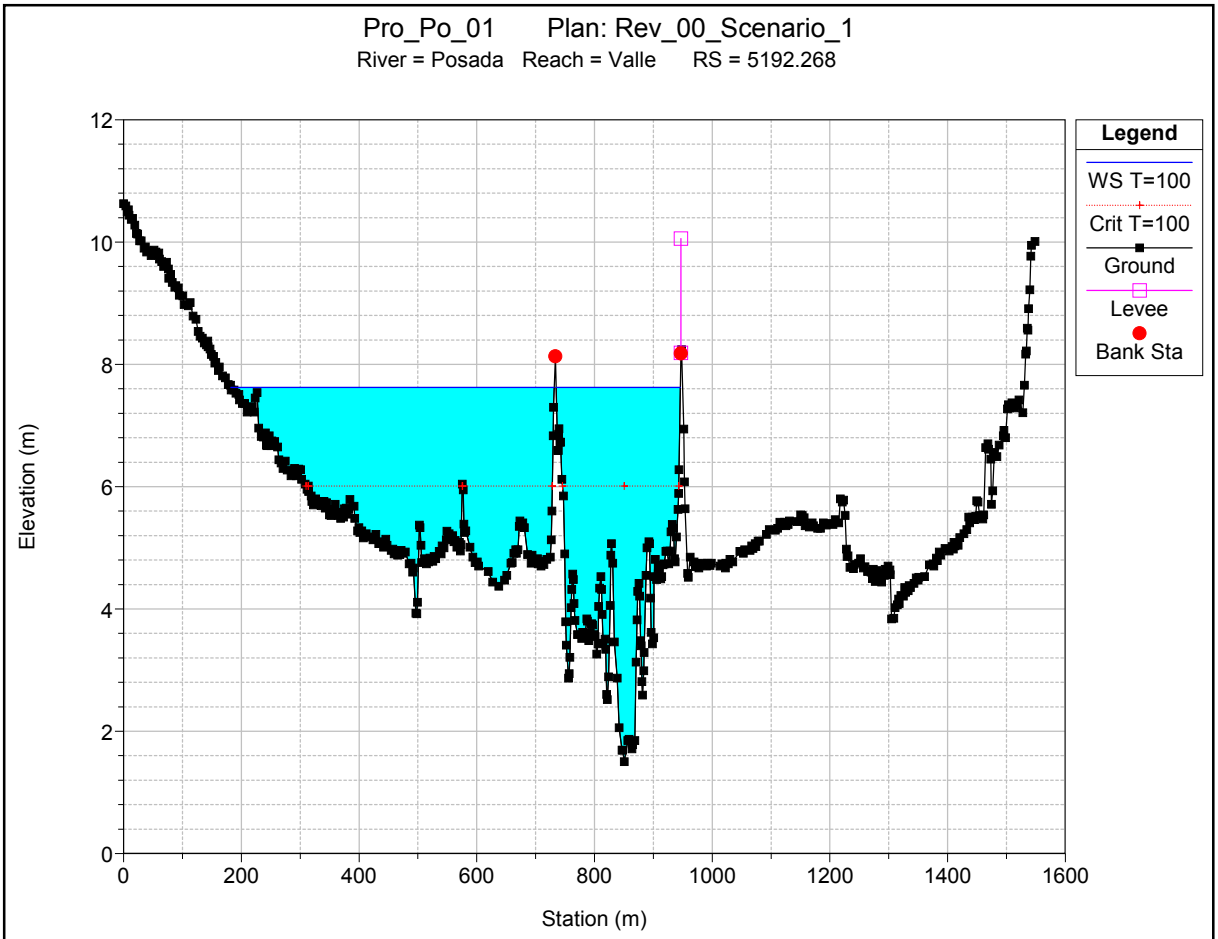
River = Posada Reach = Valle RS = 5278.855

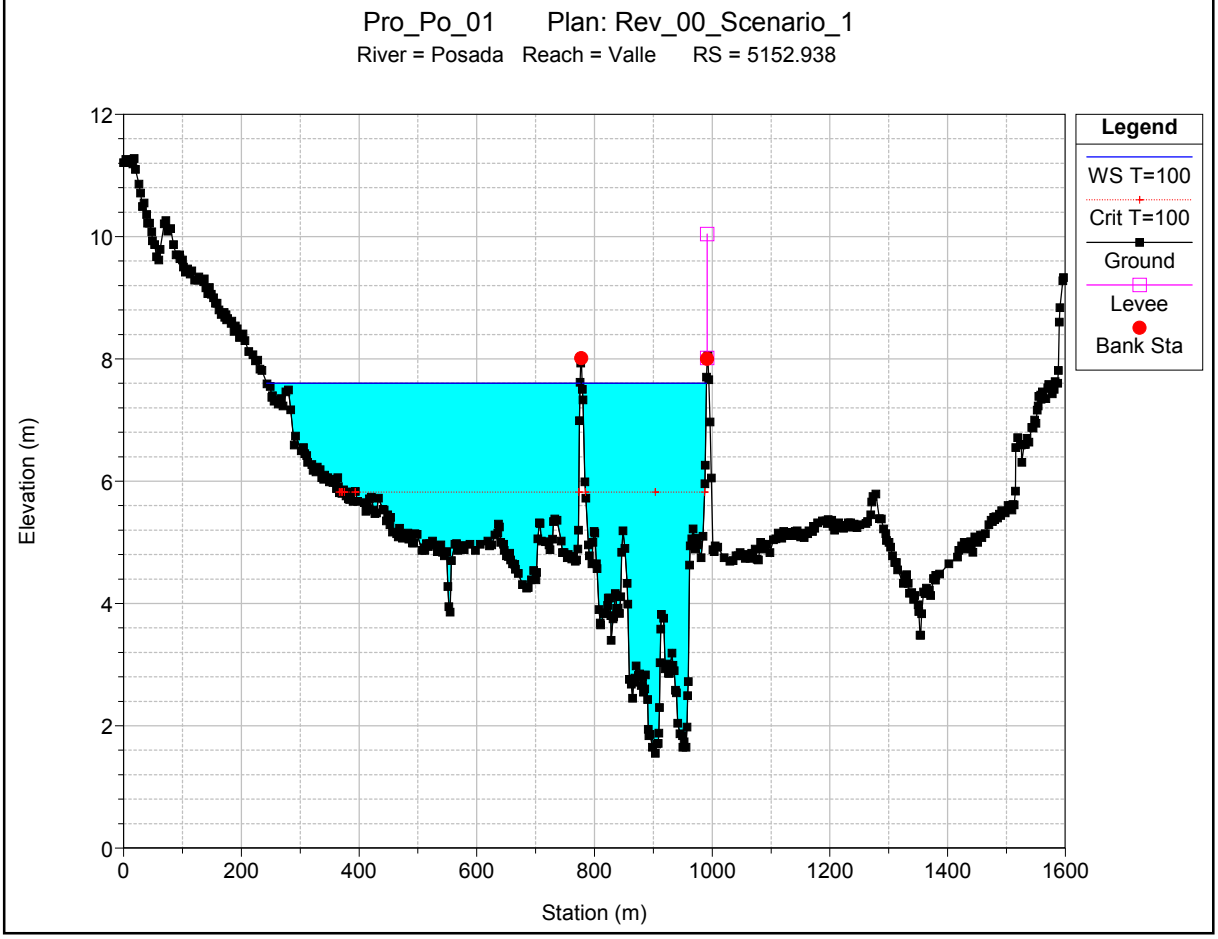


Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5230.262

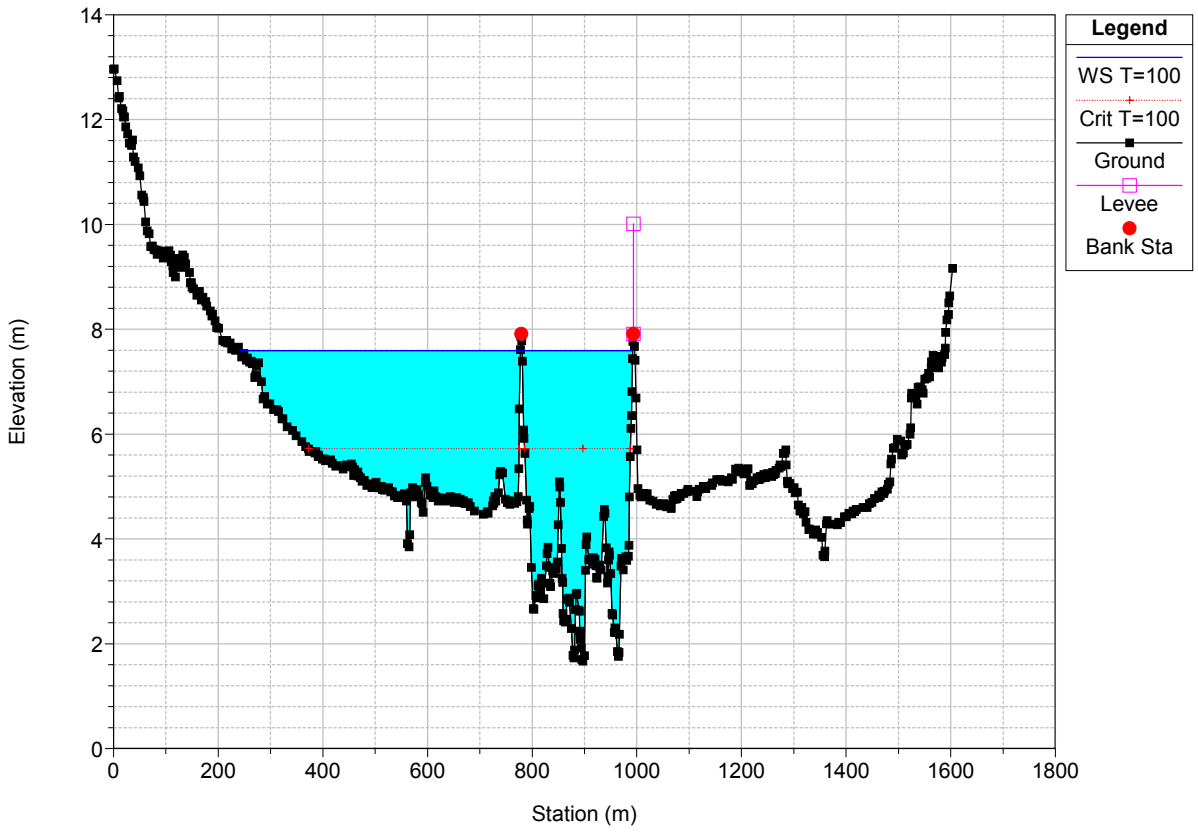



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 5192.268
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
0
200
400
600
800
1000
1200
1400
1600


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 5152.938
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
0
200
400
600
800
1000
1200
1400
1600

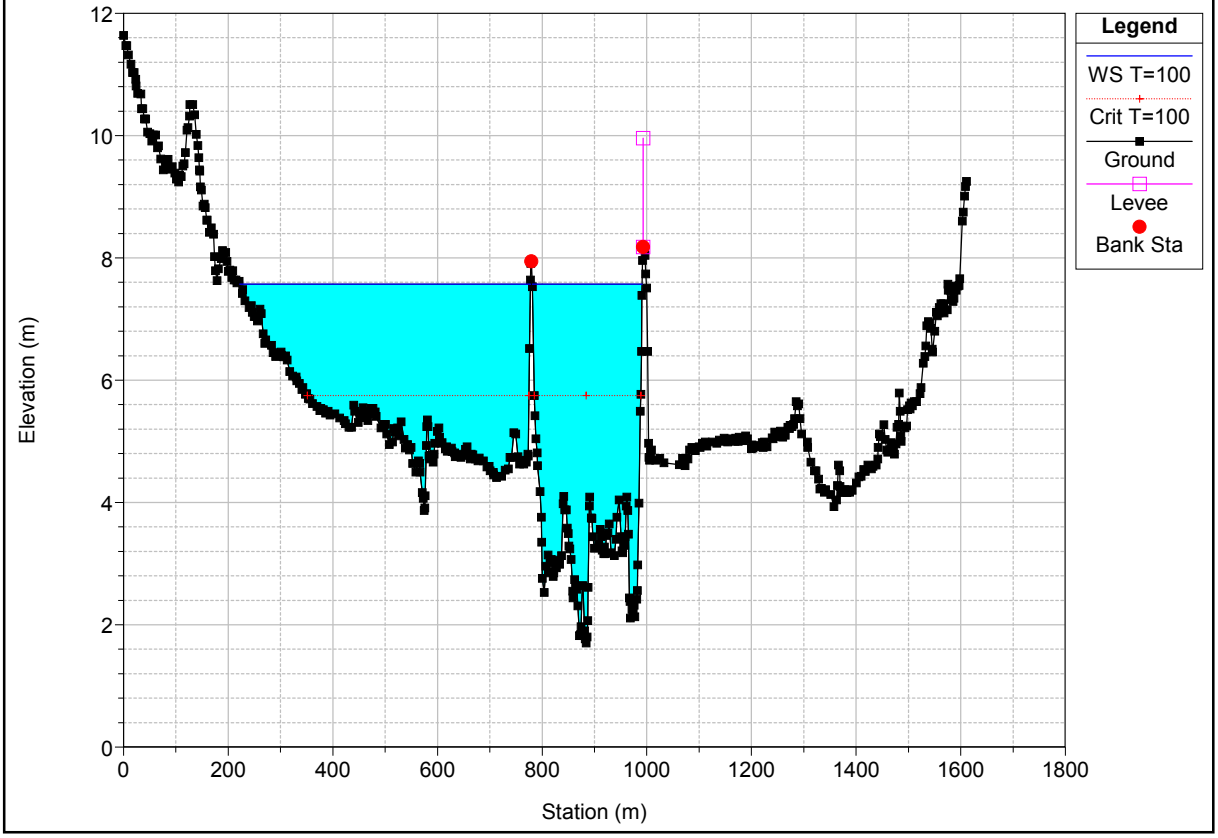
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5112.368



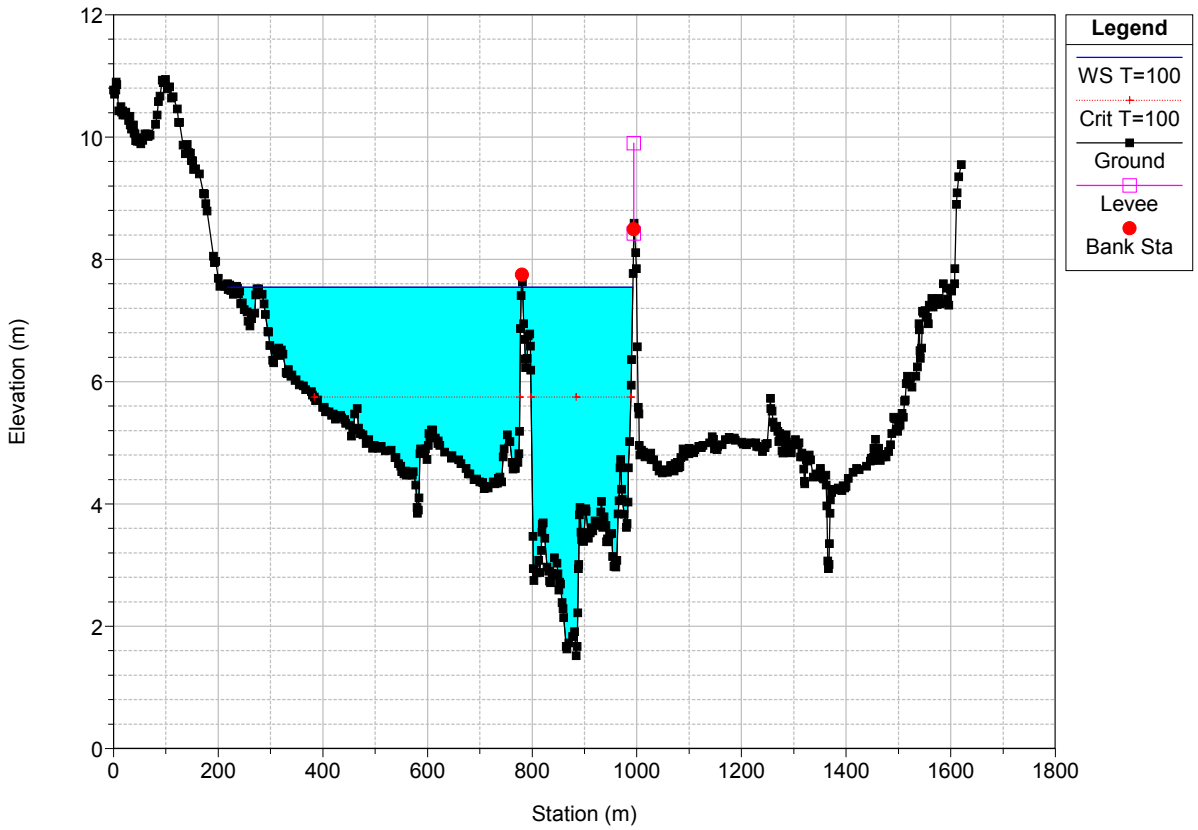
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5069.352



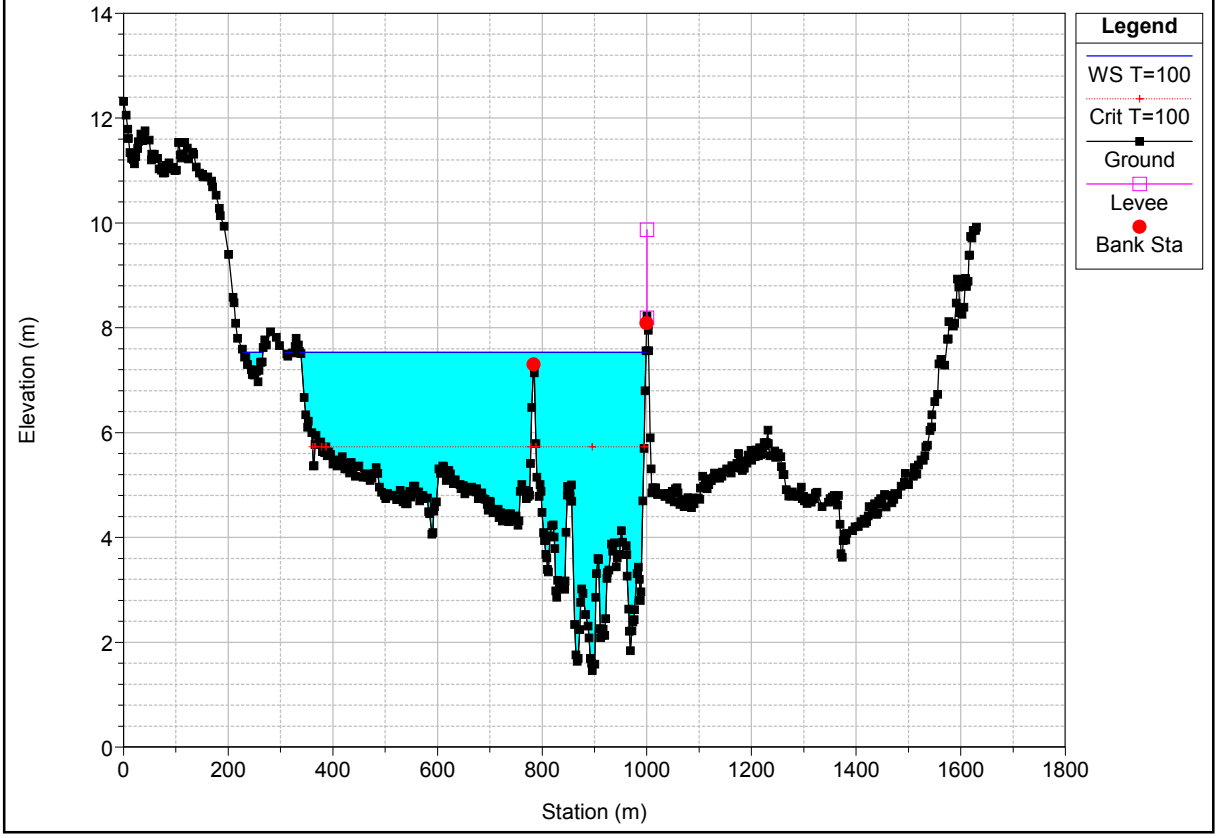
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5020.795



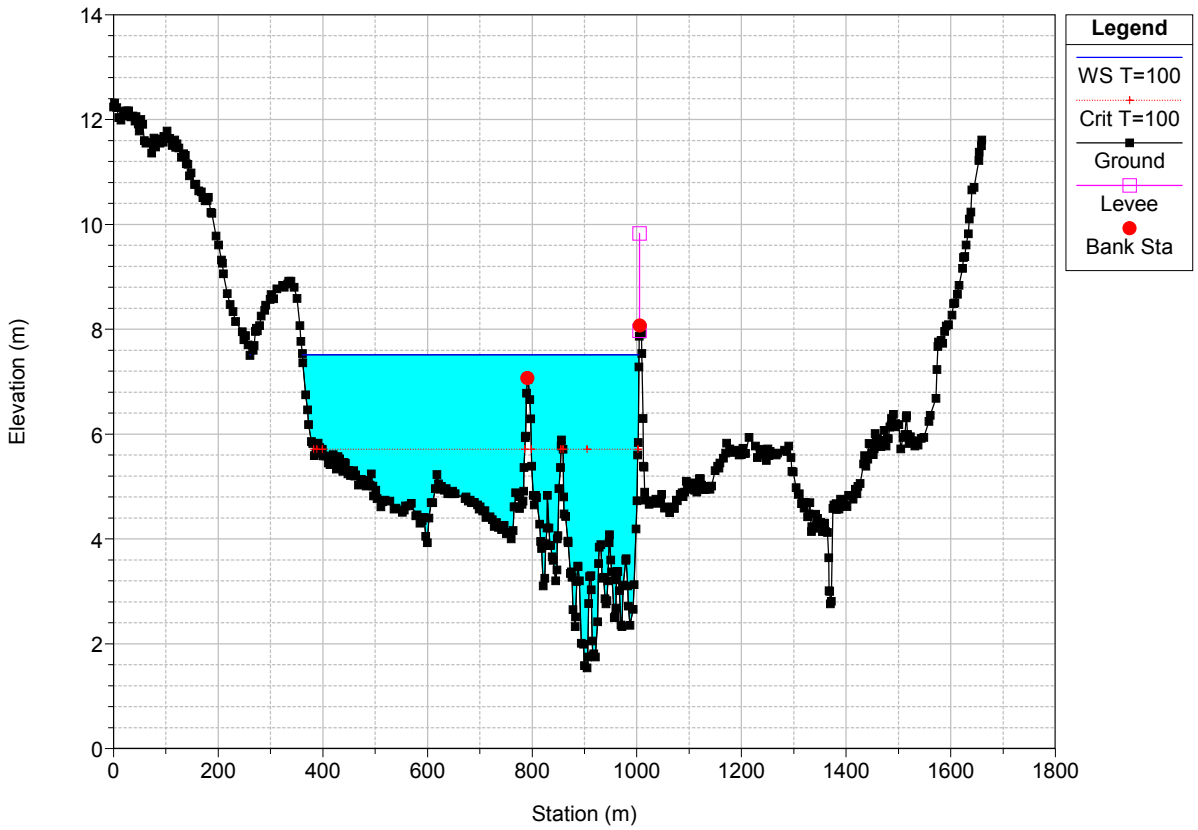
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 4979.656



Pro_Po_01 Plan: Rev_00_Scenario_1

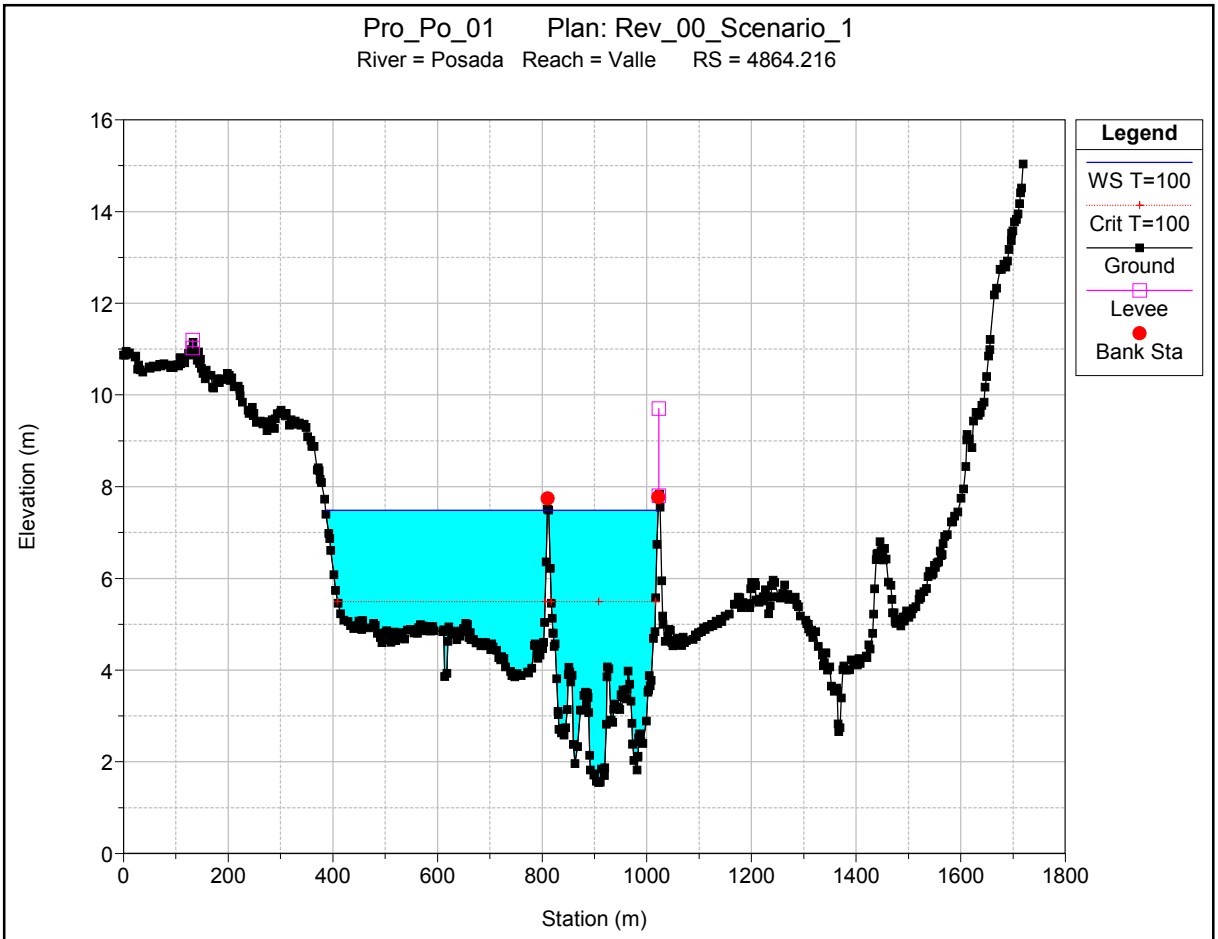
River = Posada Reach = Valle RS = 4941.521

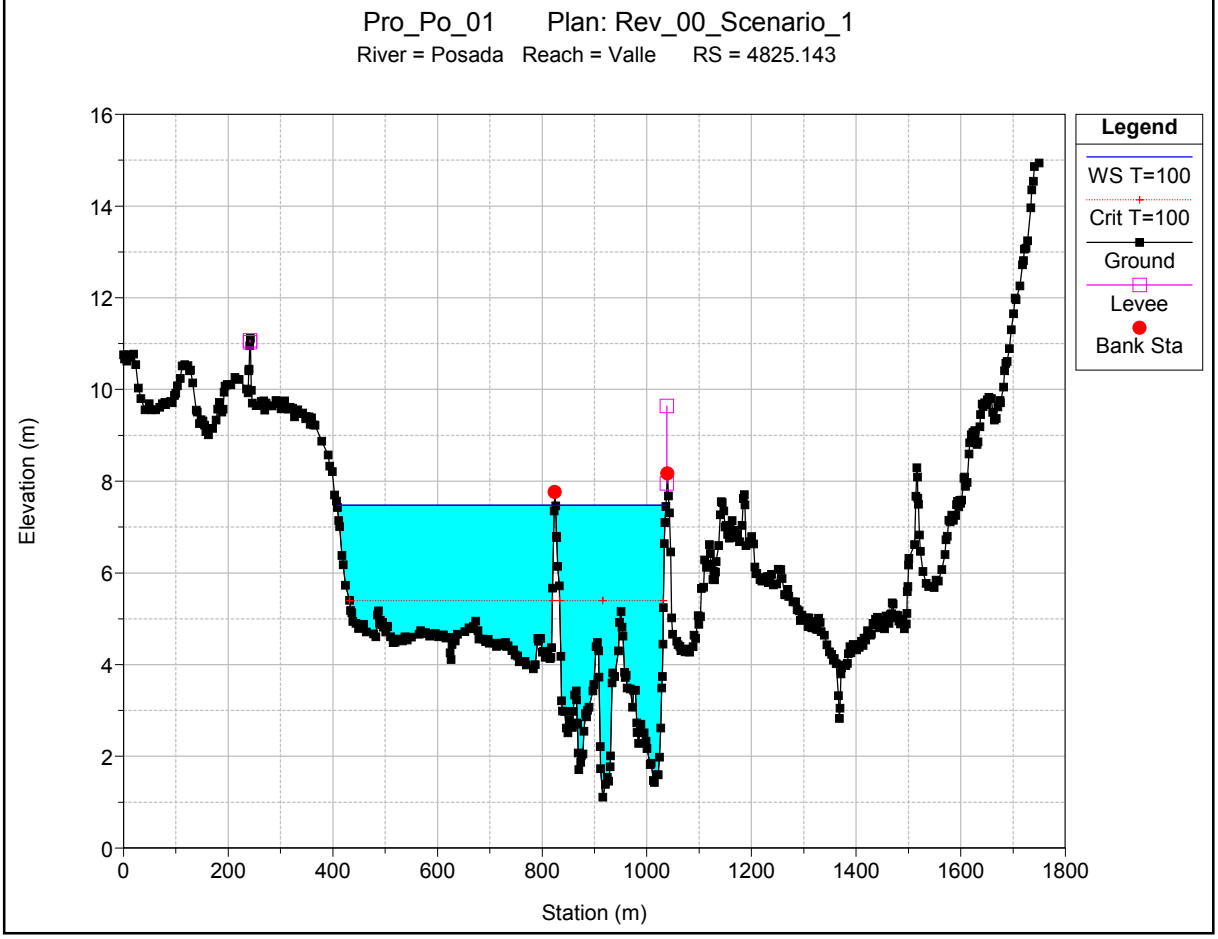


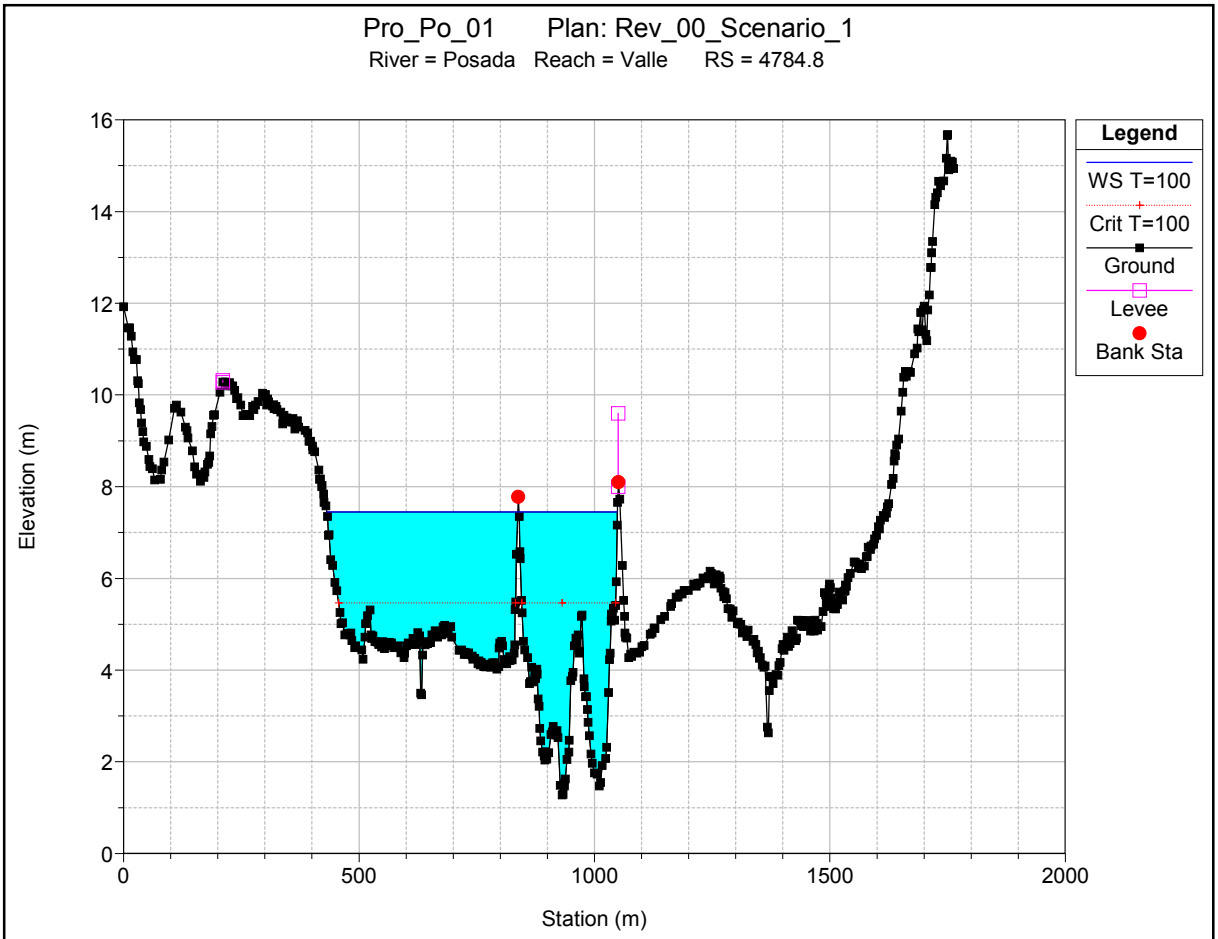
Pro_Po_01 Plan: Rev_00_Scenario_1

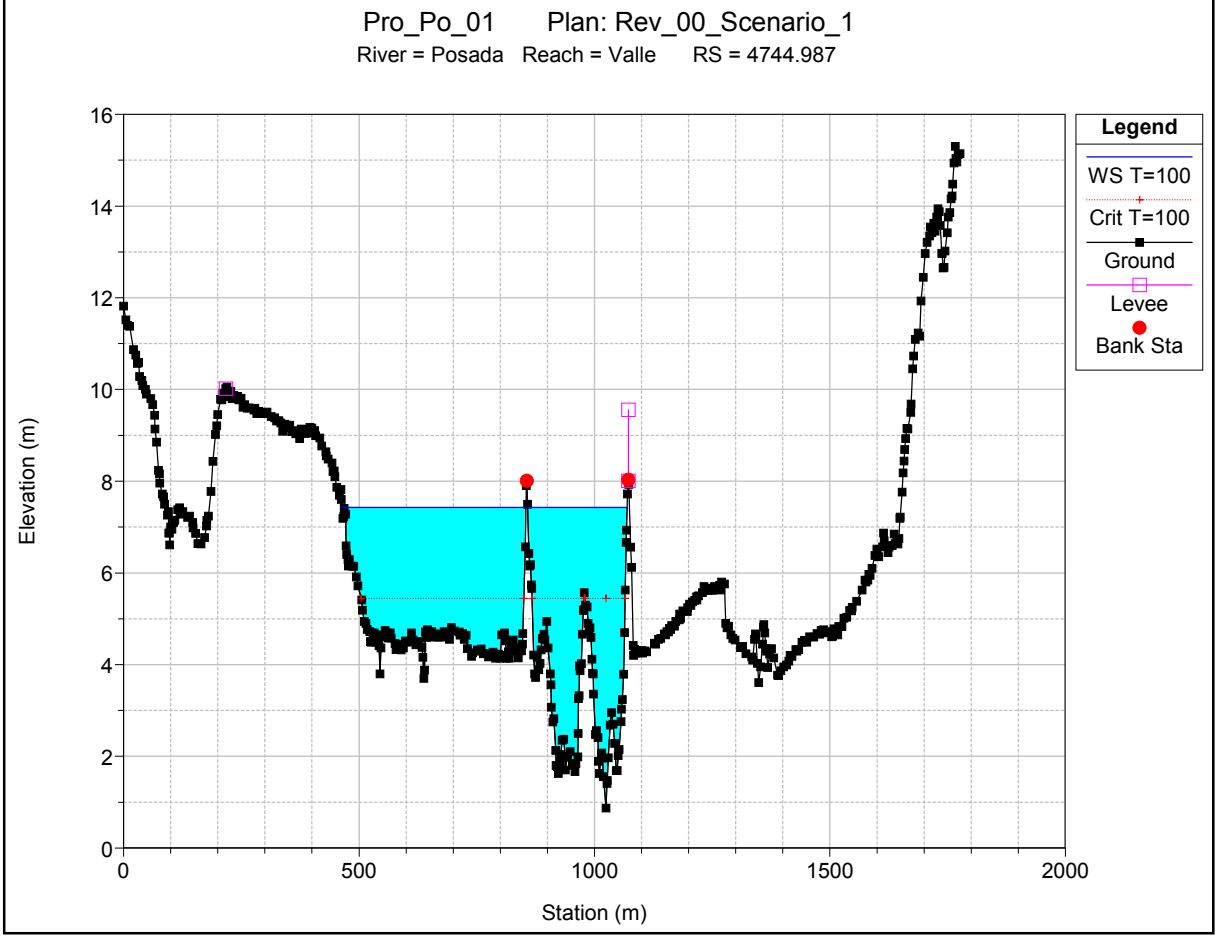
River = Posada Reach = Valle RS = 4903.059

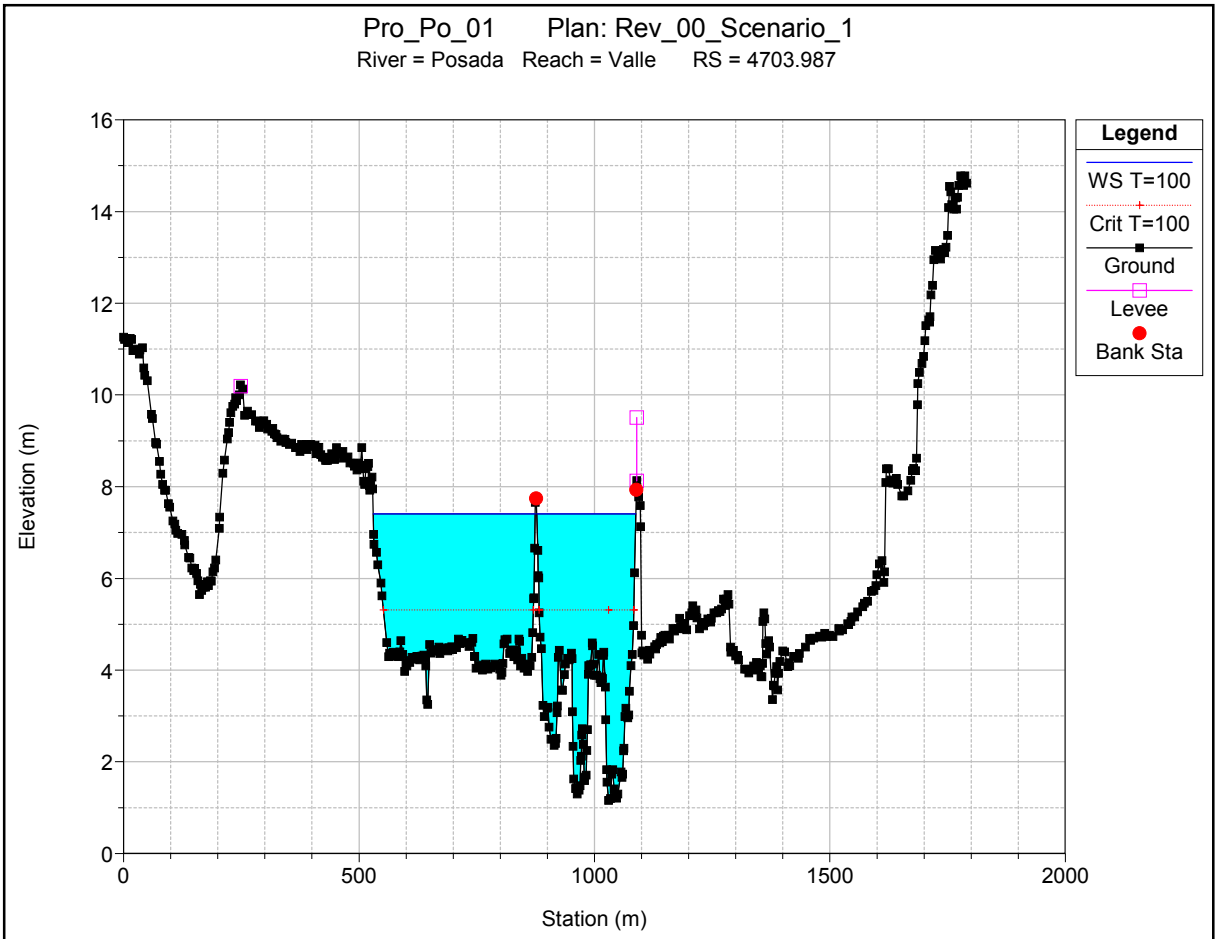


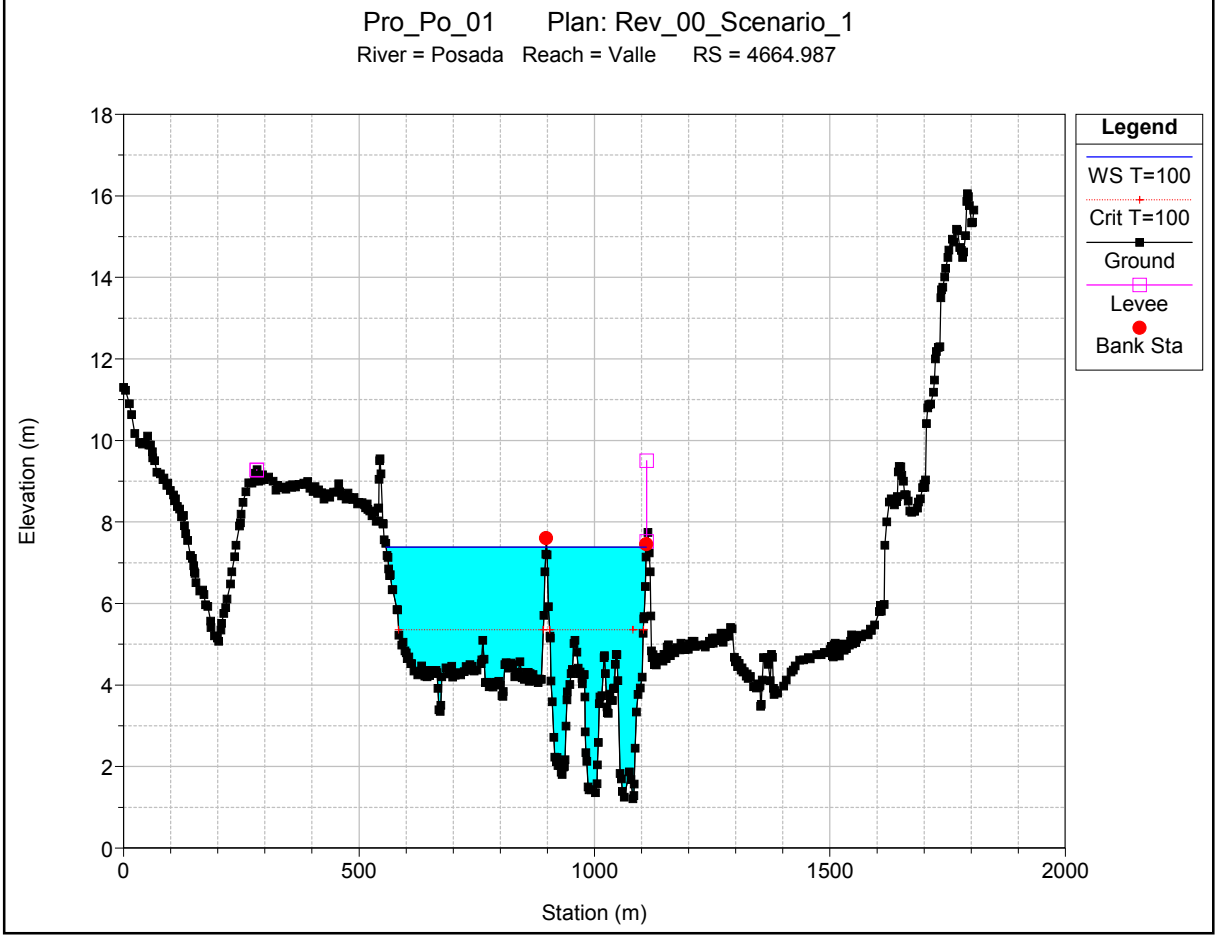

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 4864.216
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
0
200
400
600
800
1000
1200
1400
1600
1800


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 4825.143
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
0
200
400
600
800
1000
1200
1400
1600
1800

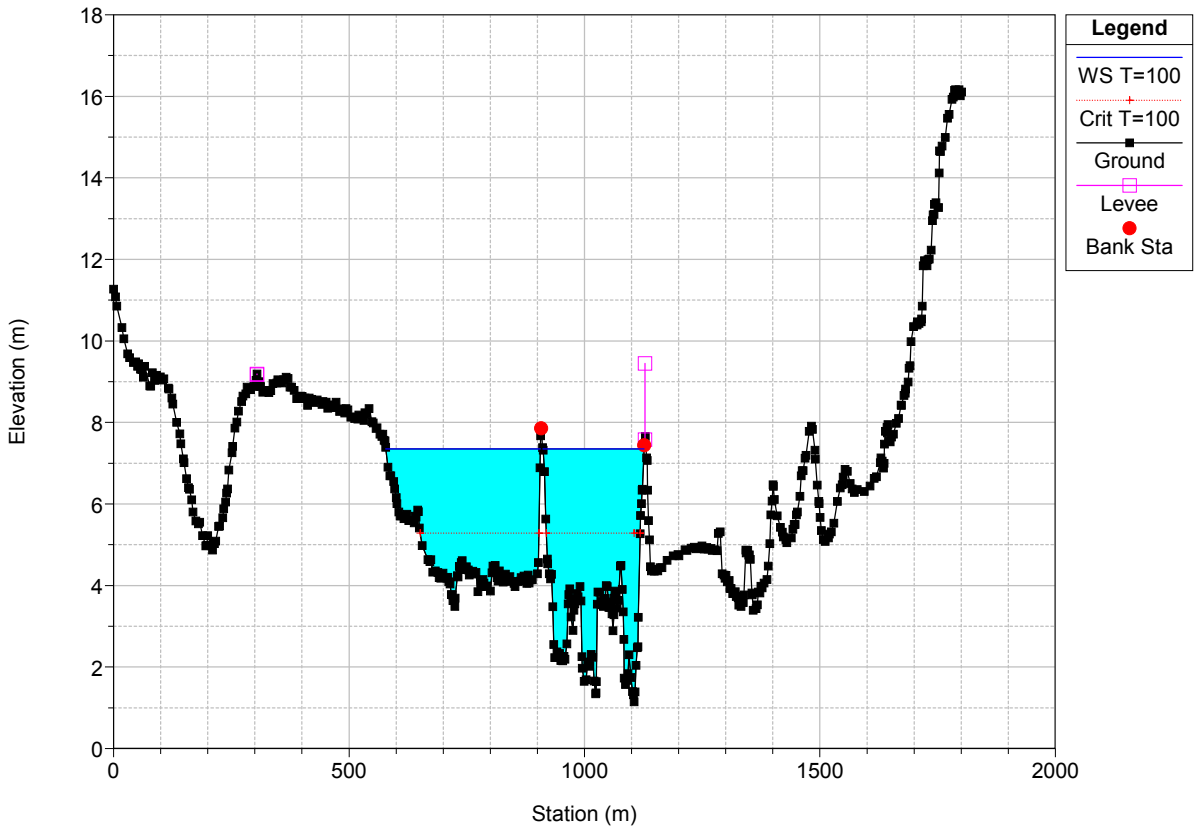

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 4784.8
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
0
500
1000
1500
2000


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 4744.987
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
0
500
1000
1500
2000

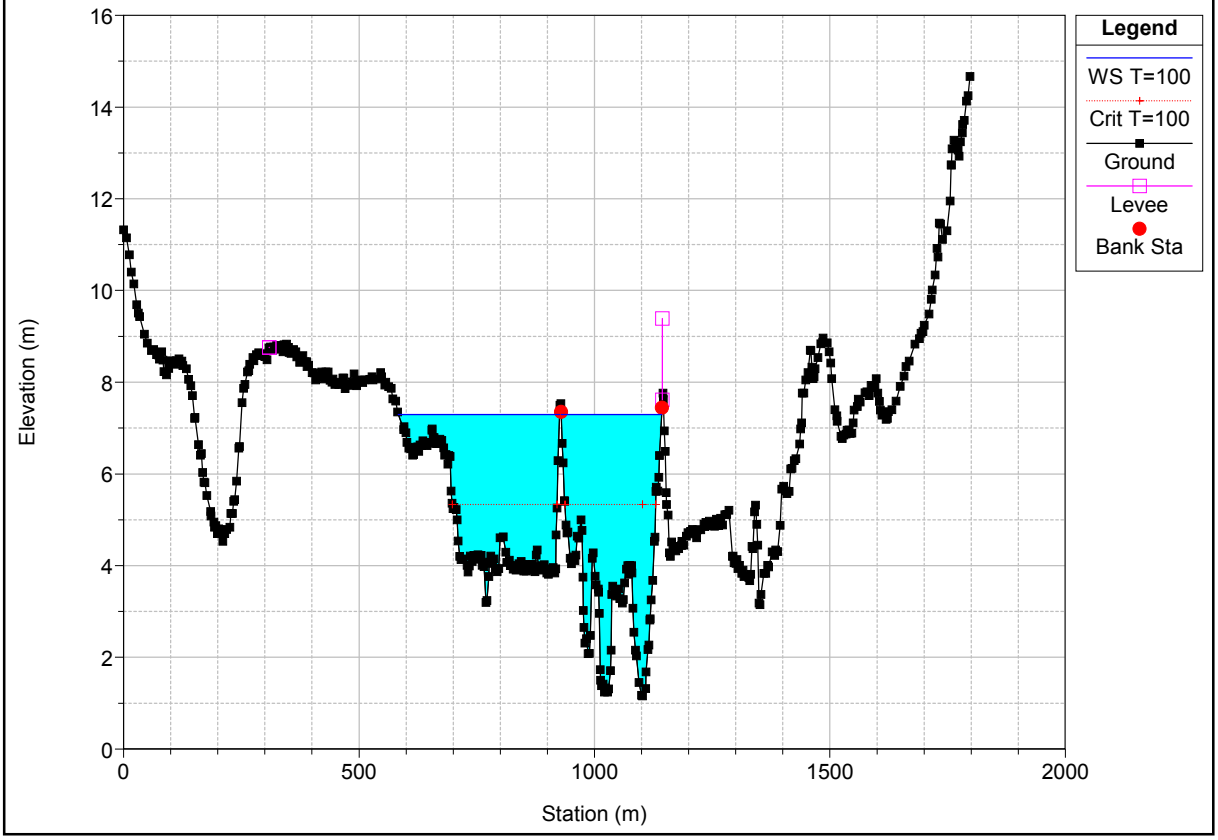

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 4703.987
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
0
500
1000
1500
2000


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 4664.987
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
18
0
500
1000
1500
2000

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 4623.755

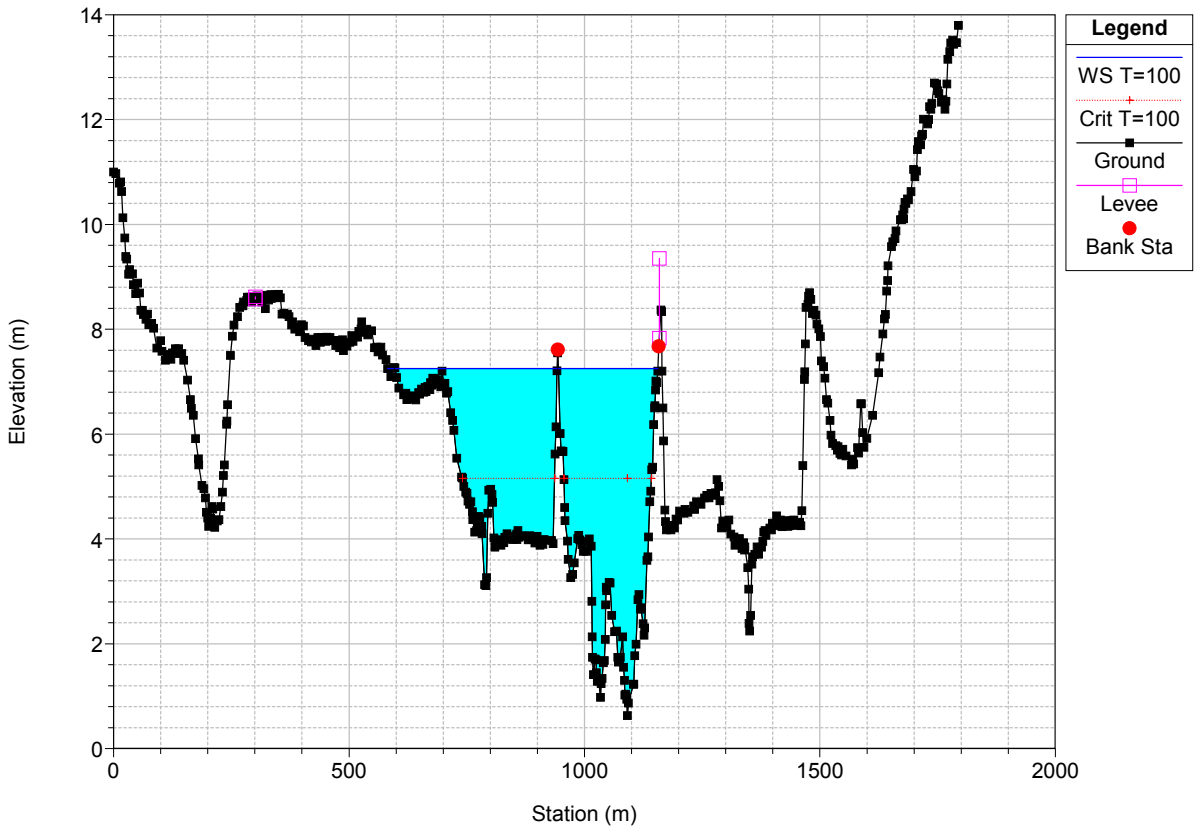


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 4583.441



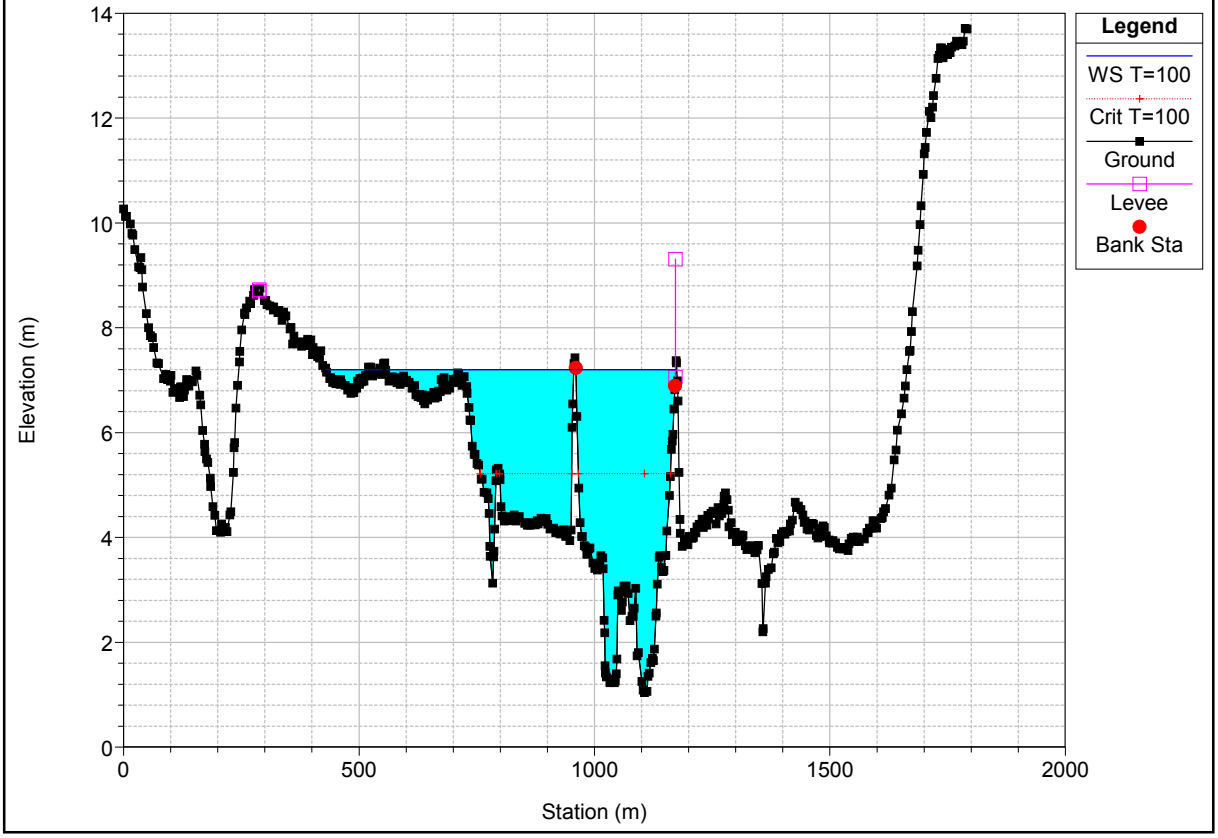
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 4542.795



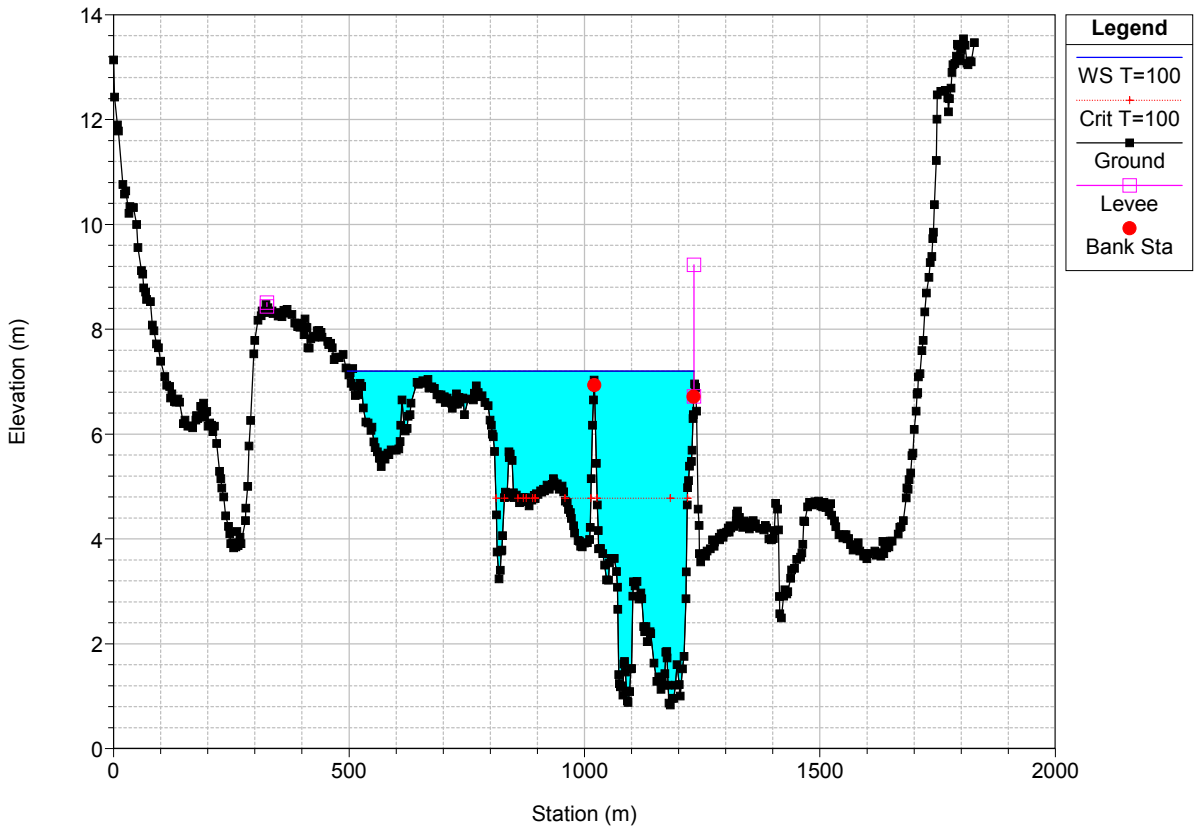
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 4501.739



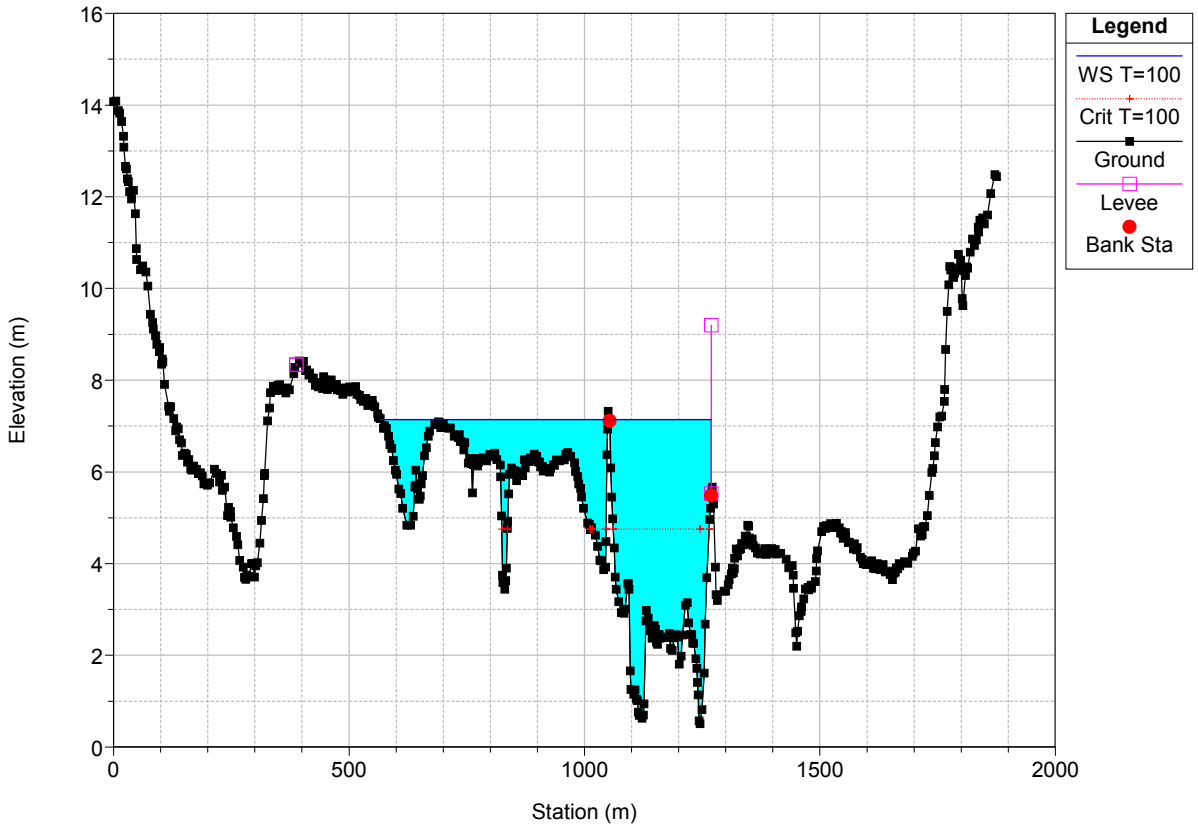
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 4453.047



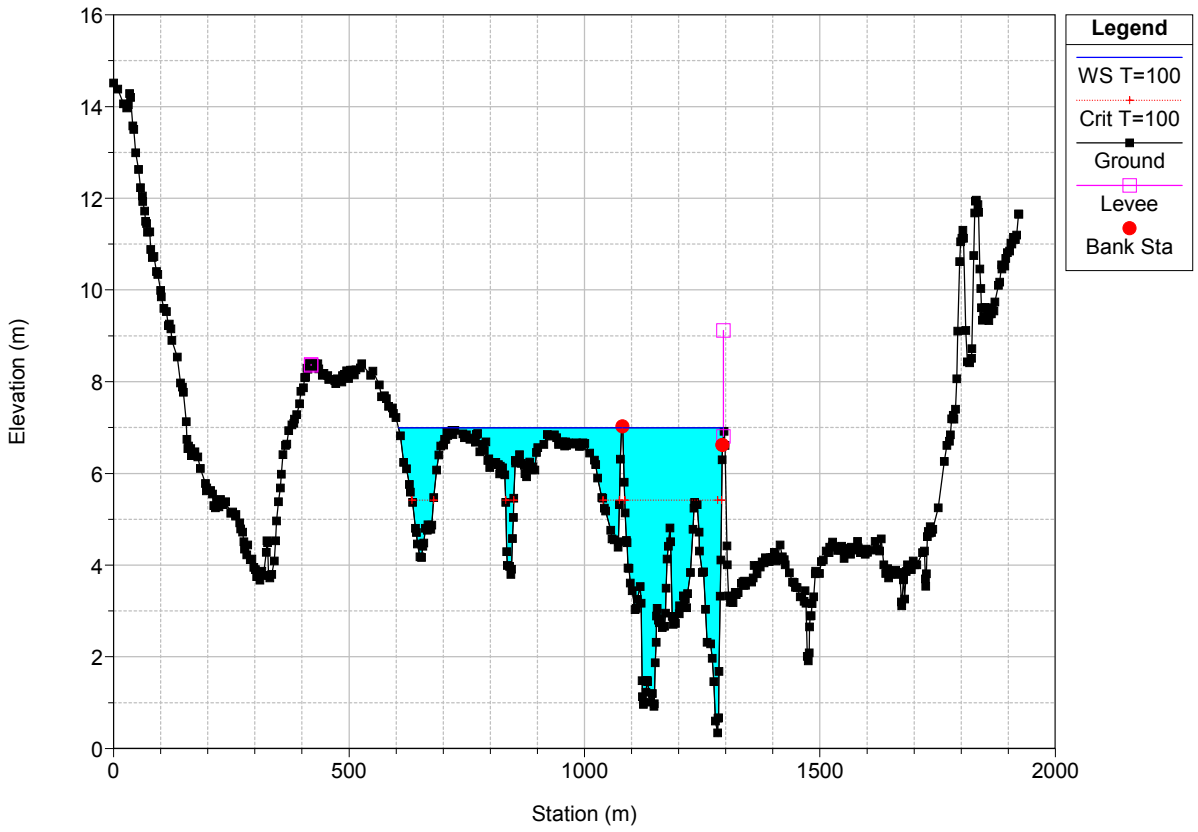
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 4410.4



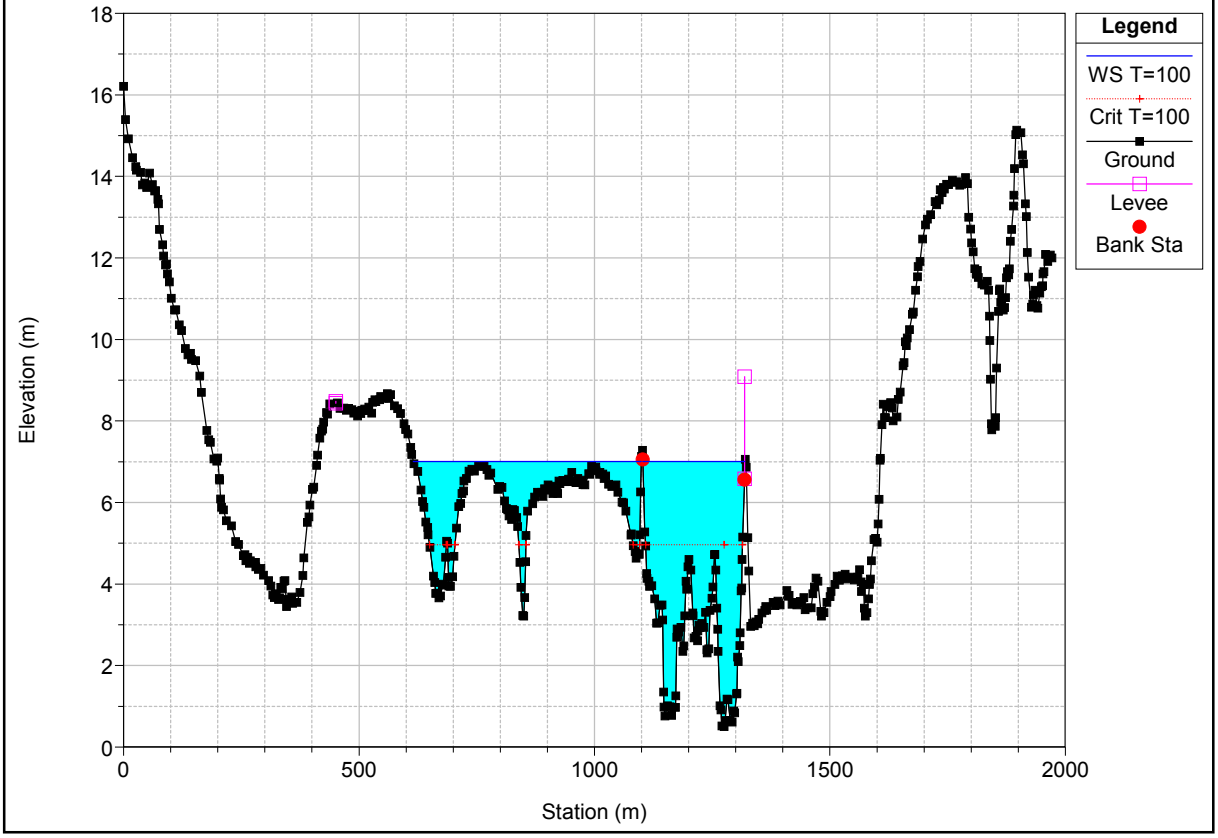
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 4367.539



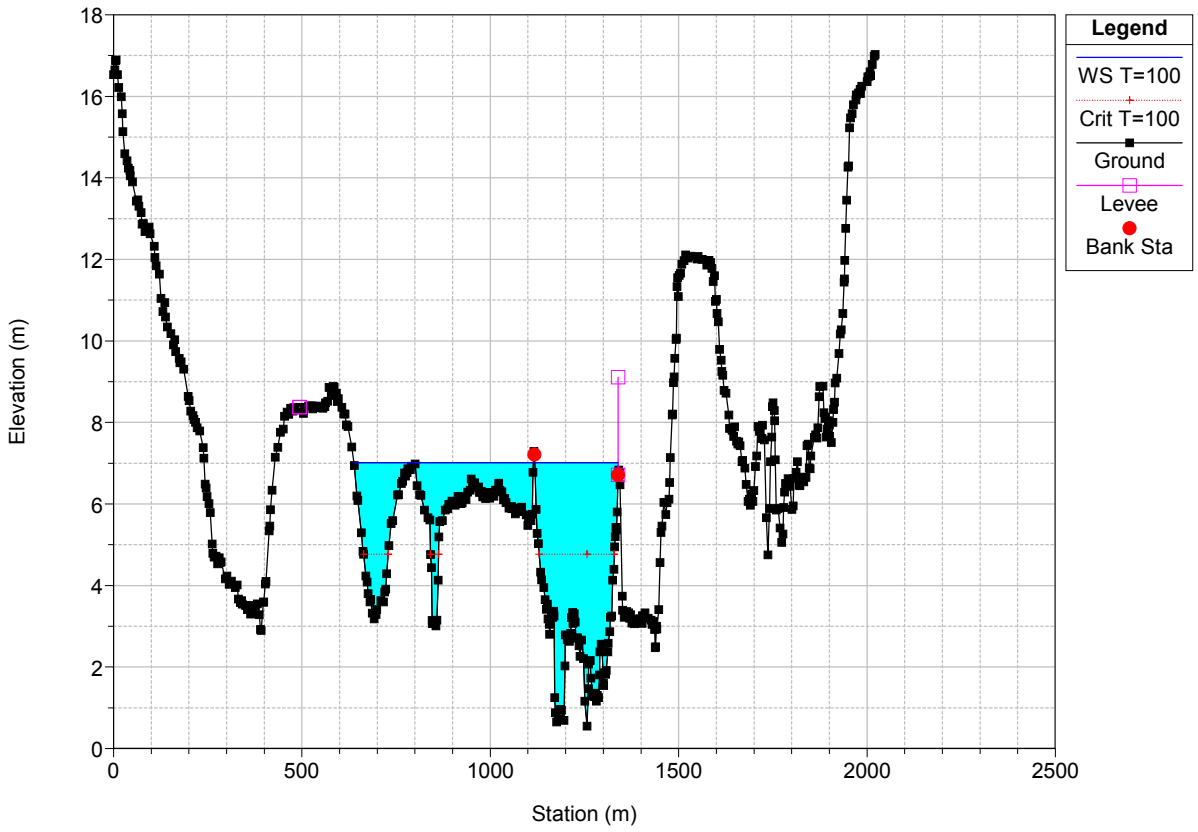
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 4324.509



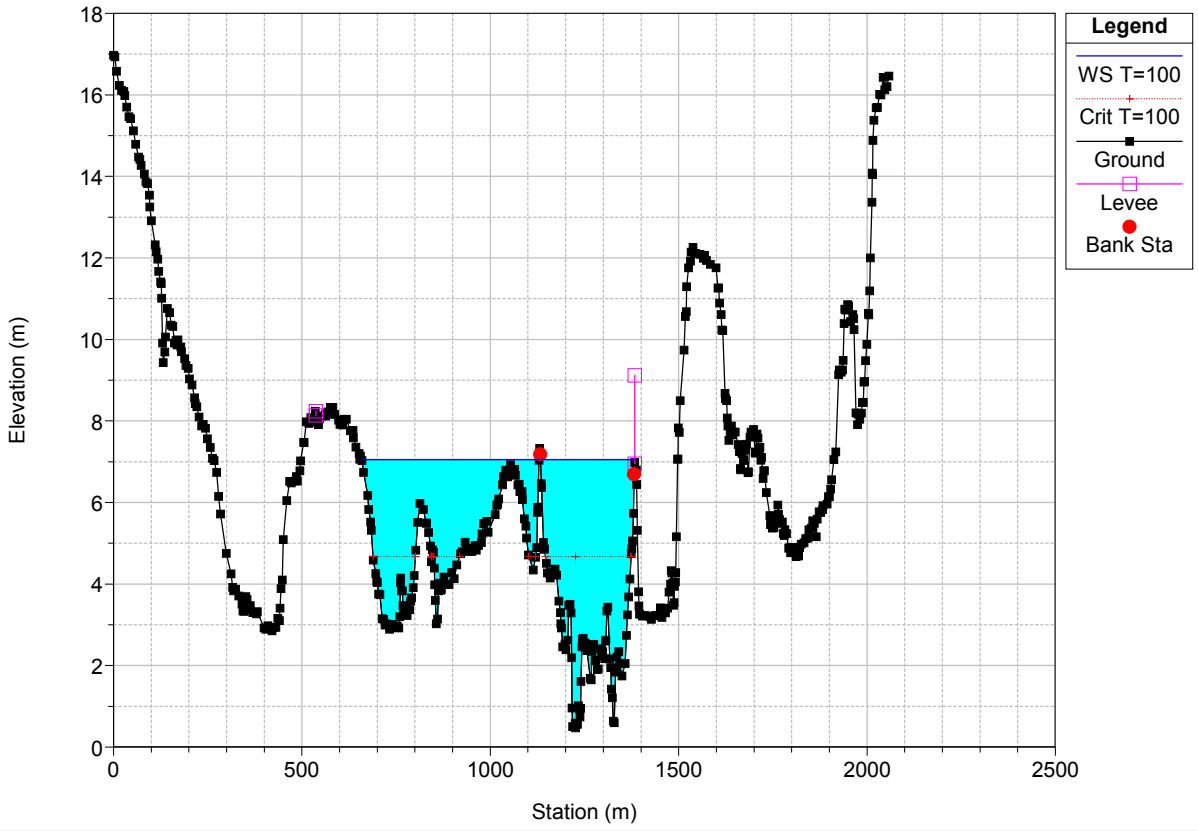
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 4281.725



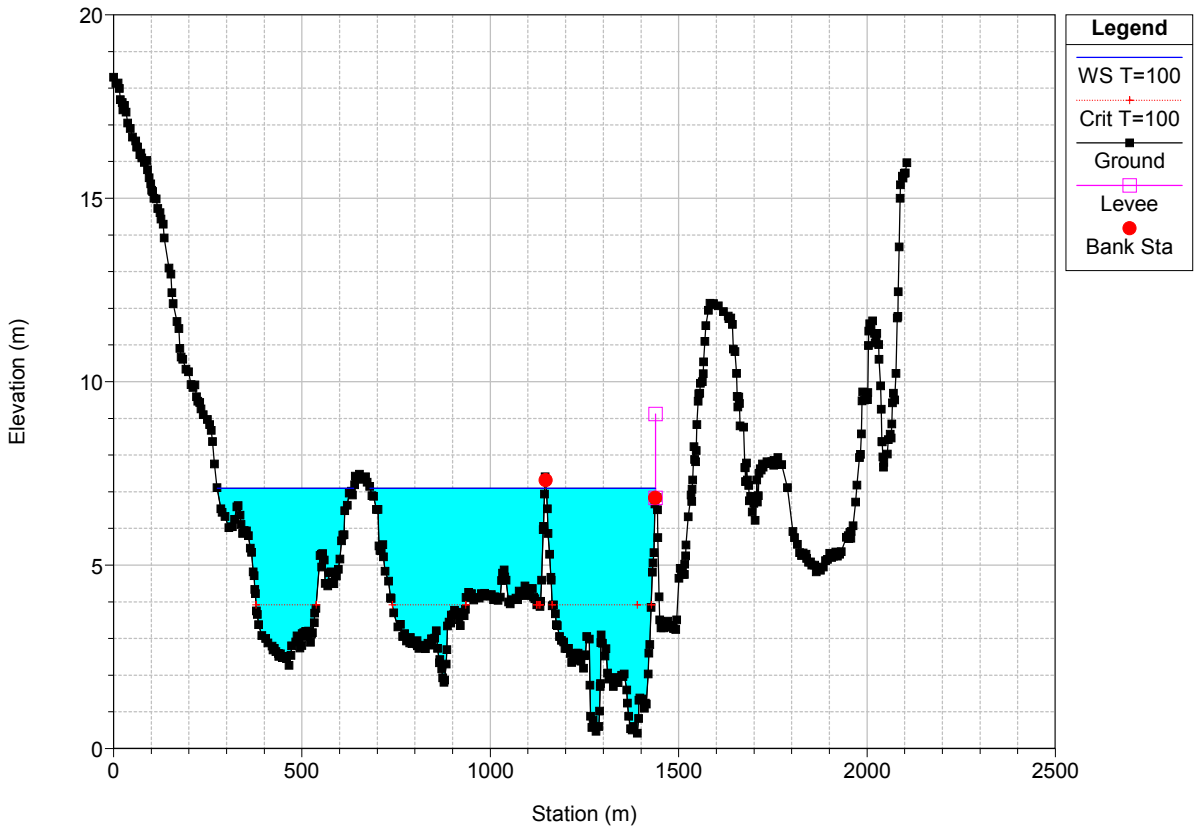
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 4233.595



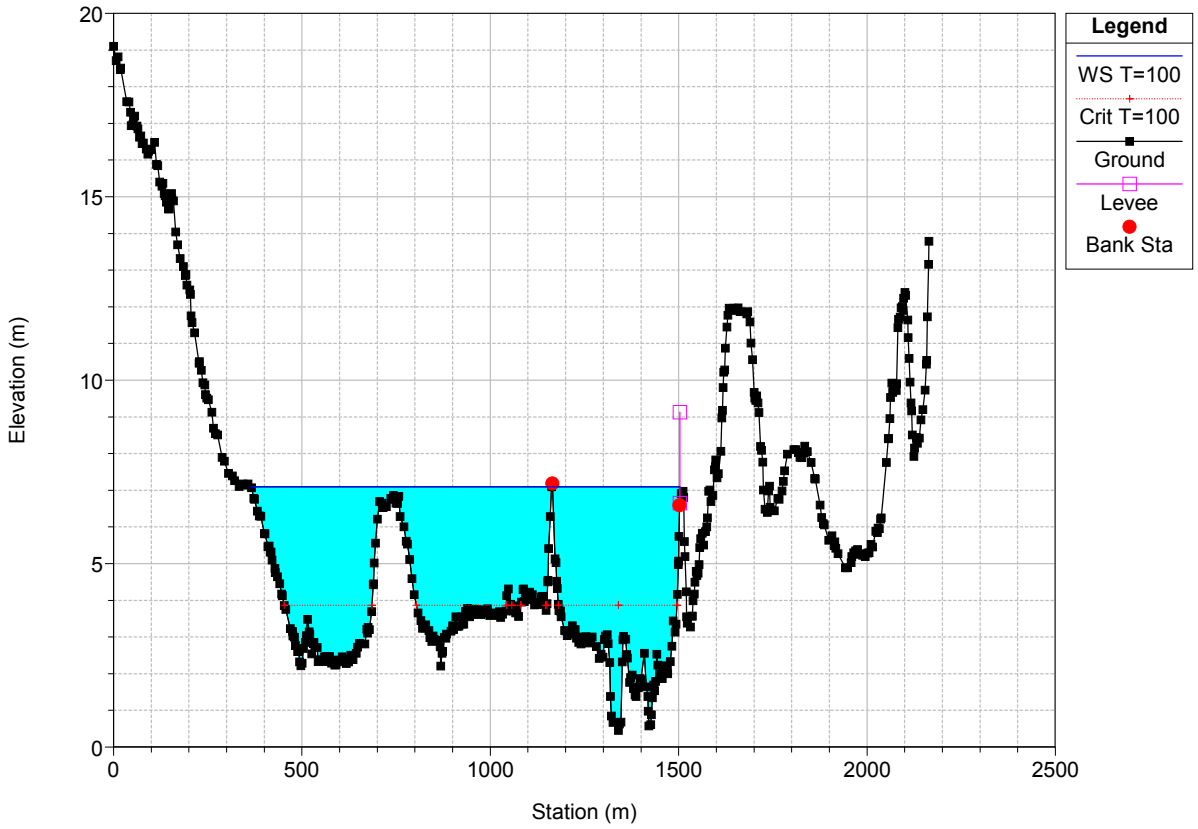
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 4190.973



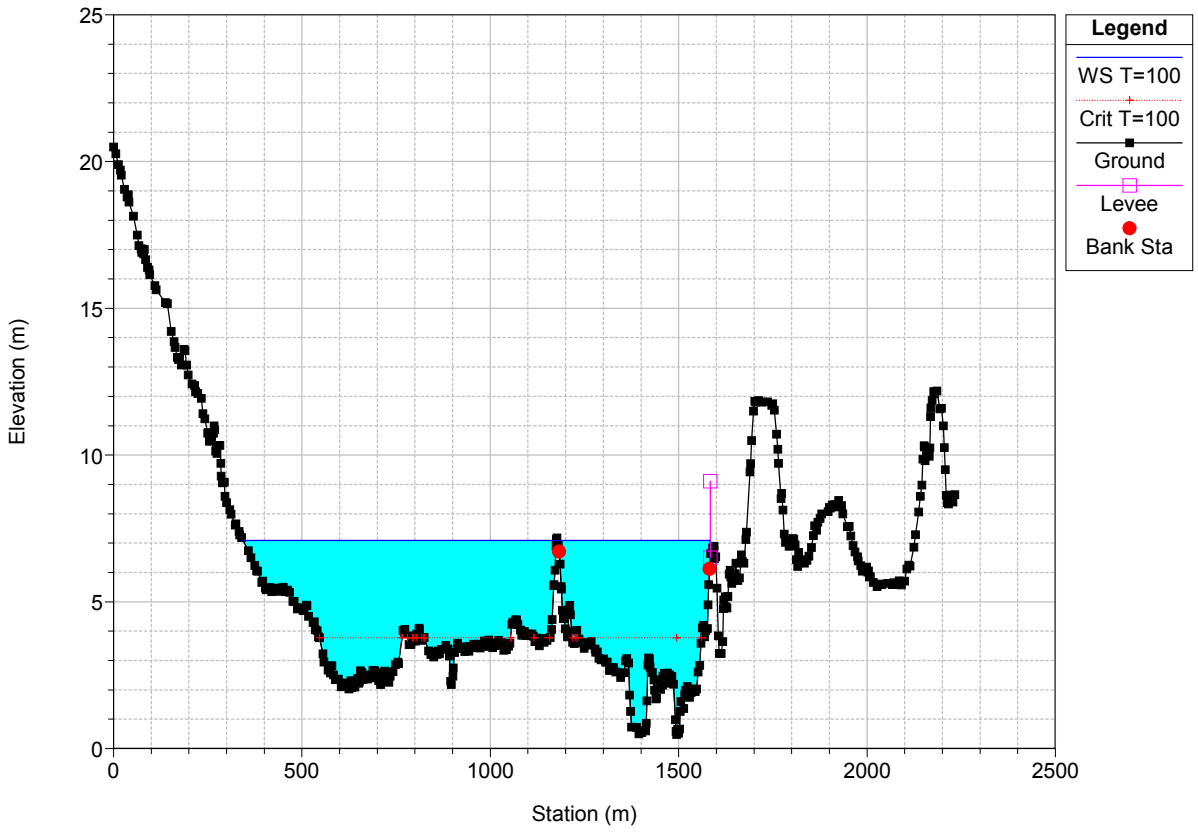
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 4152.624



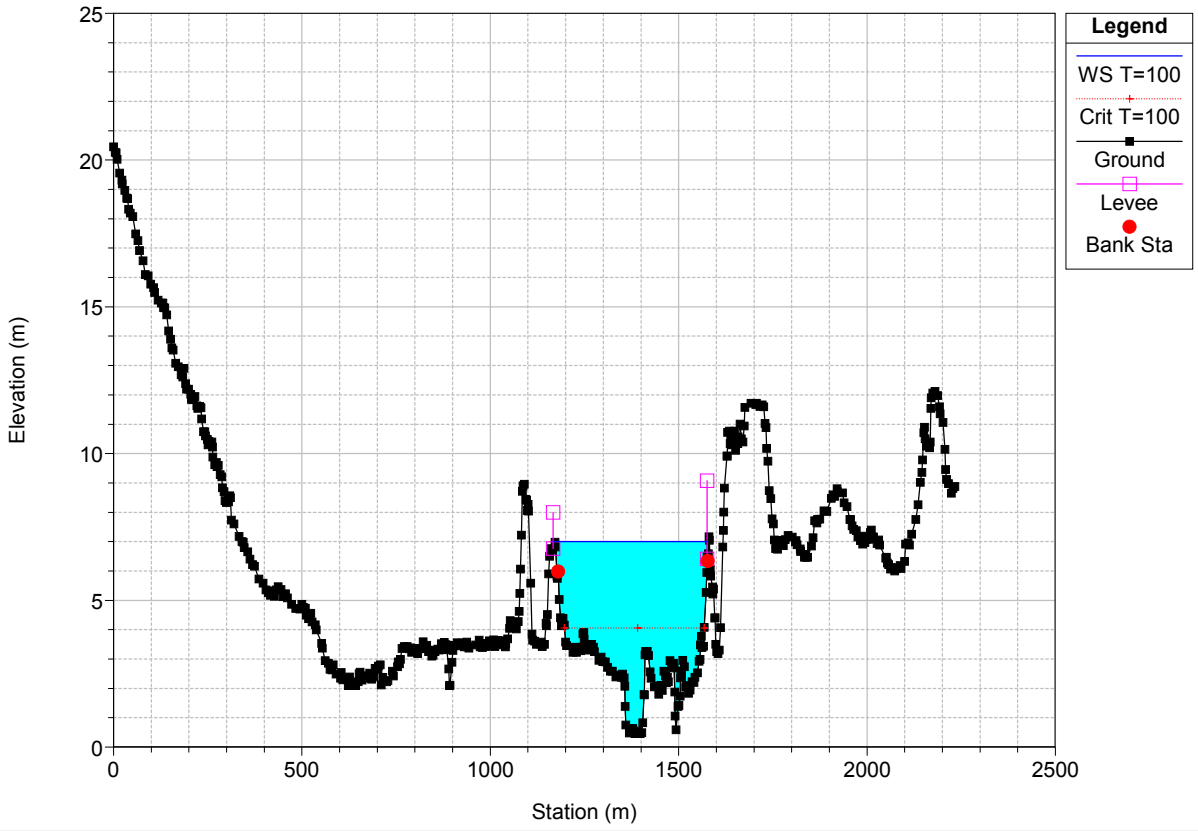
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 4110.281



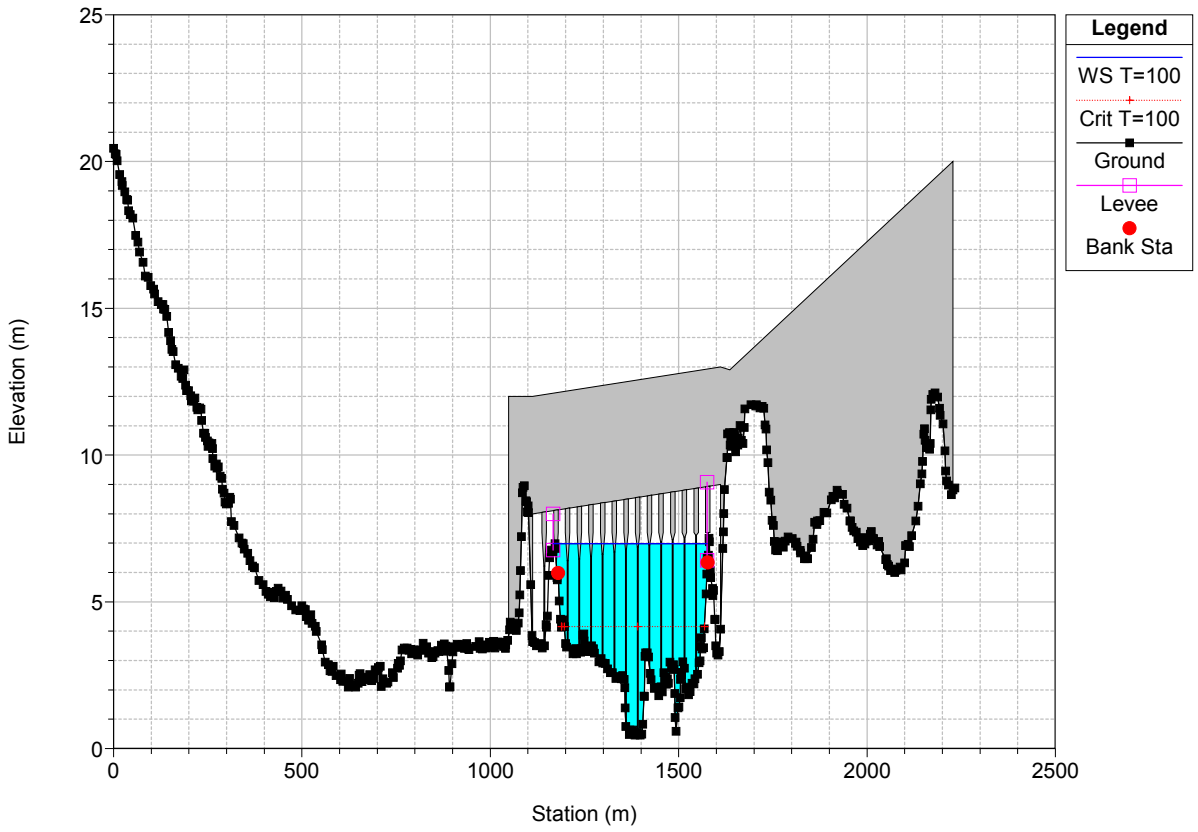
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 4092.527



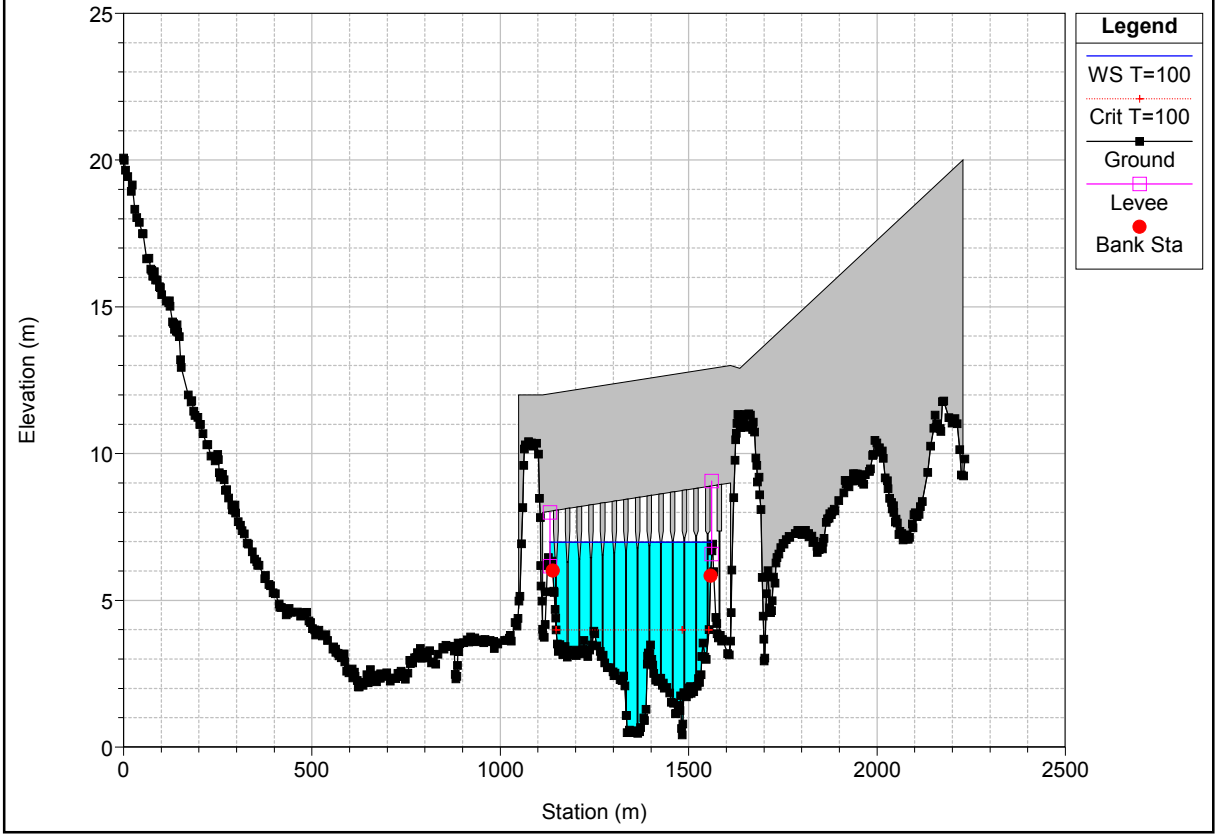
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 4070 BR Ponte S.S. N.131 dir.



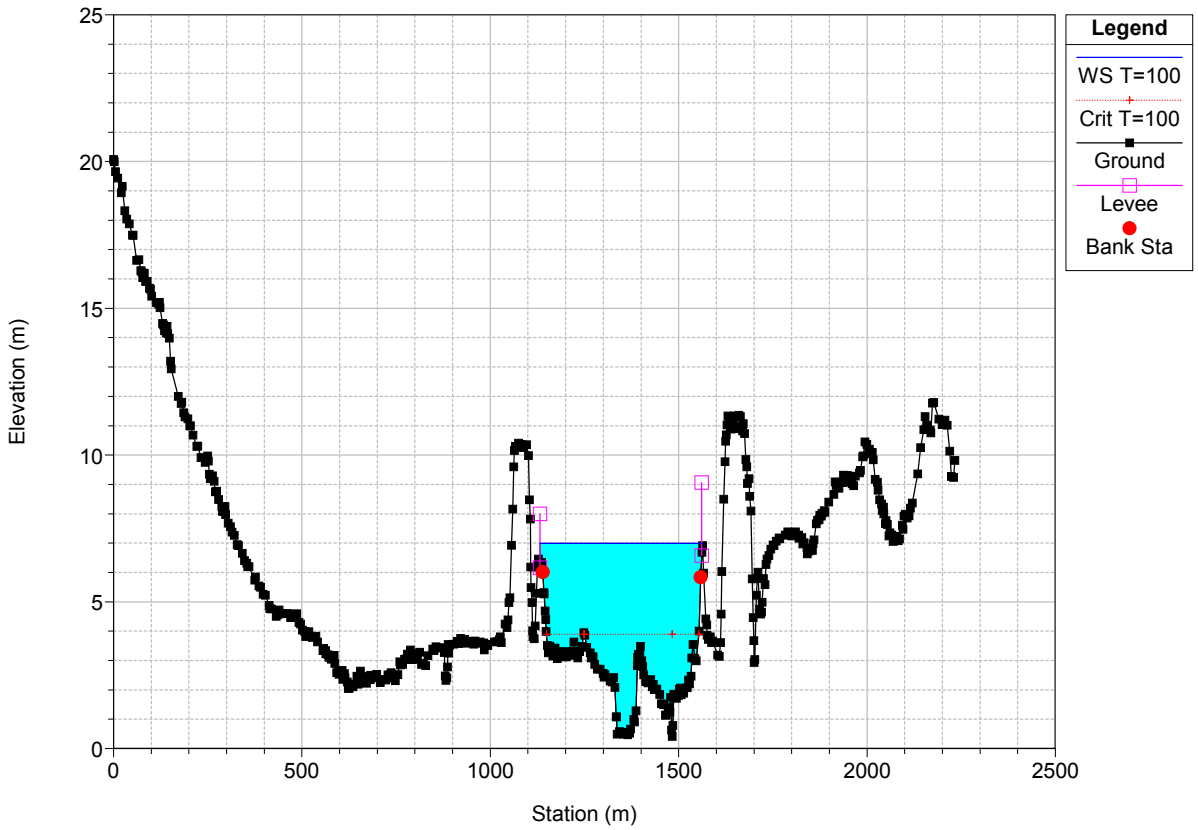
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 4070 BR Ponte S.S. N.131 dir.



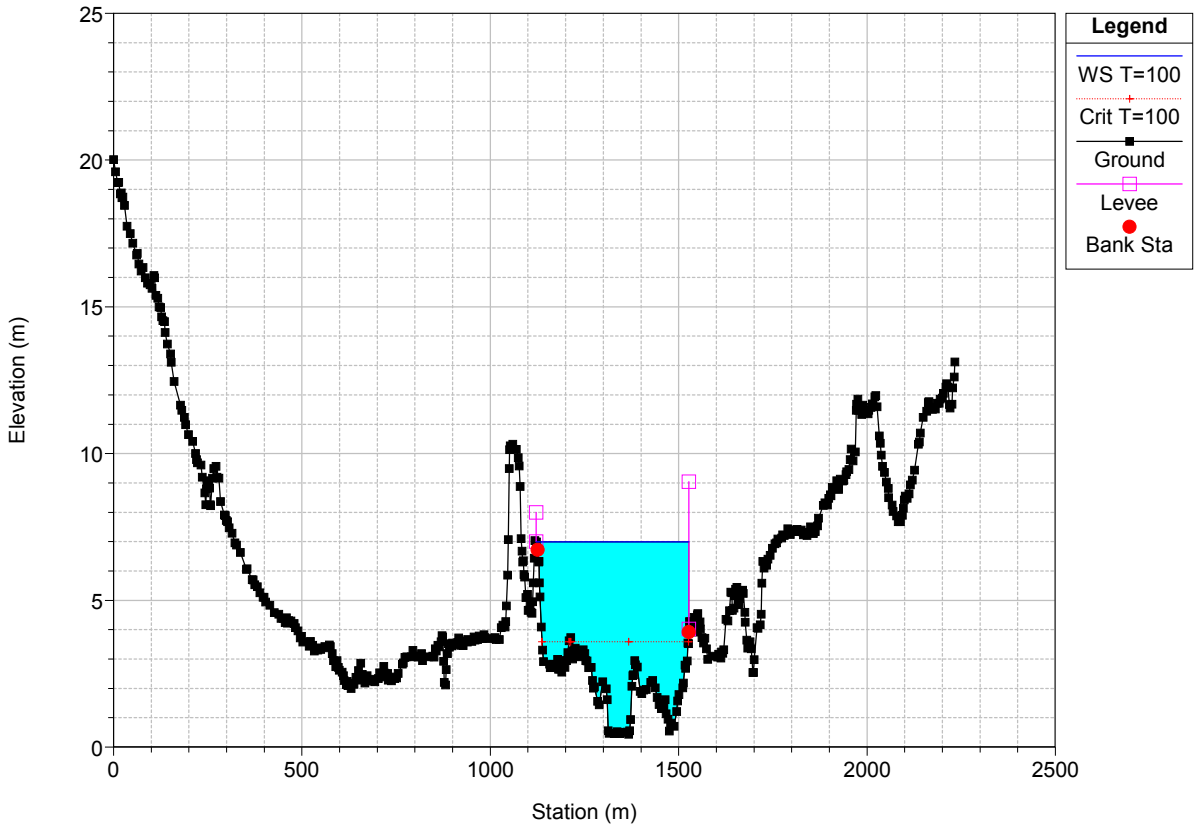
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 4062.101



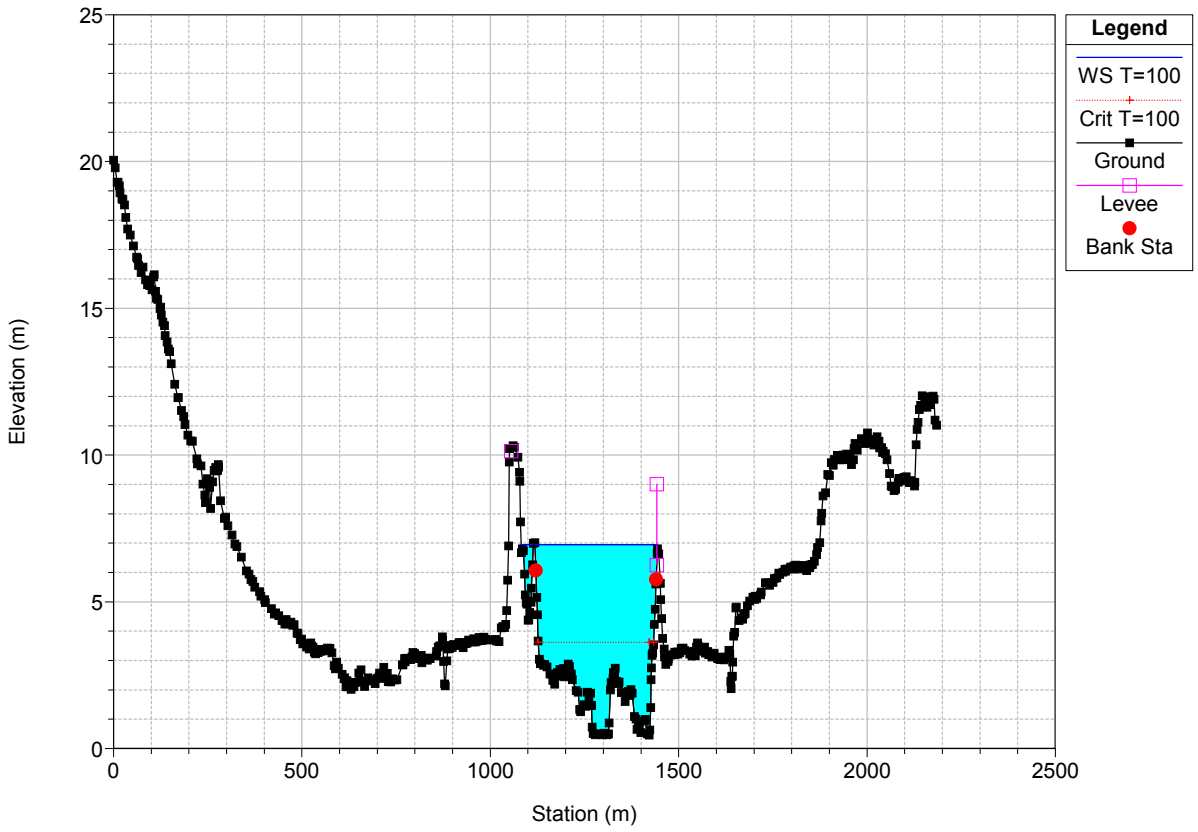
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 4038.405



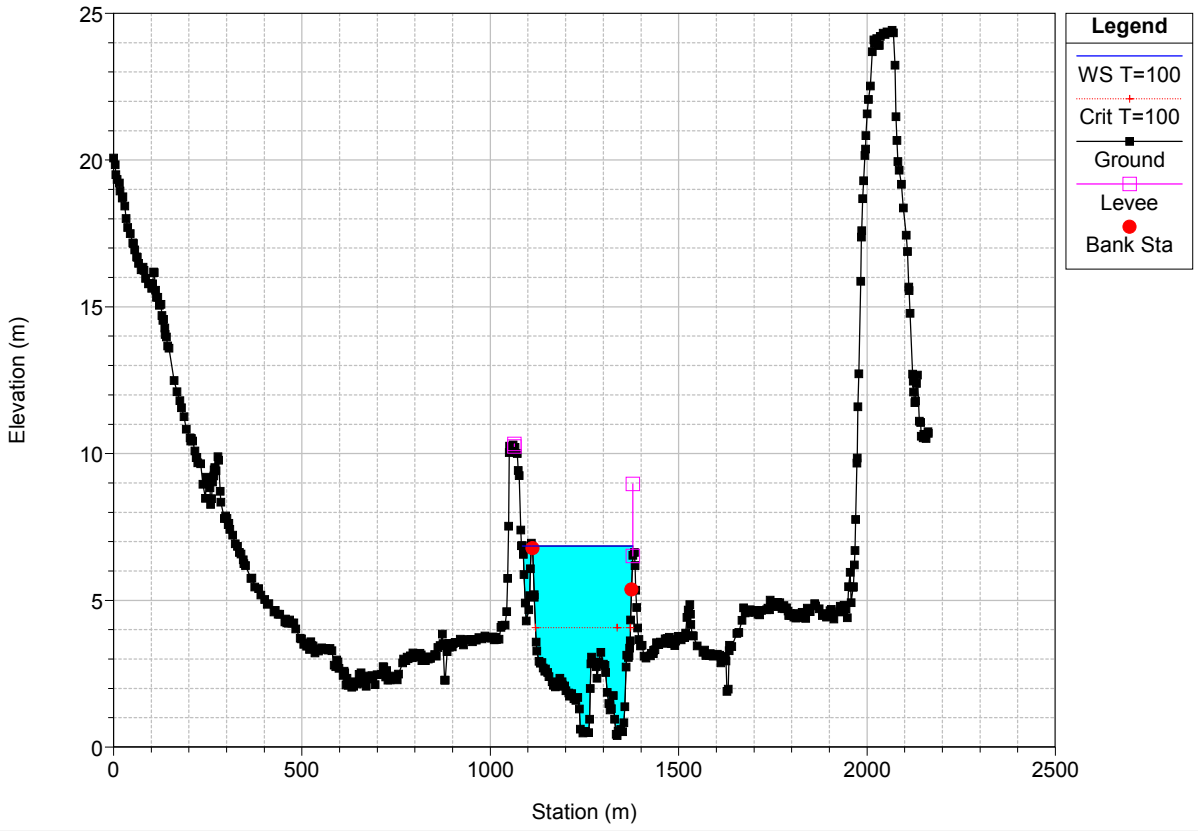
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 3966.391



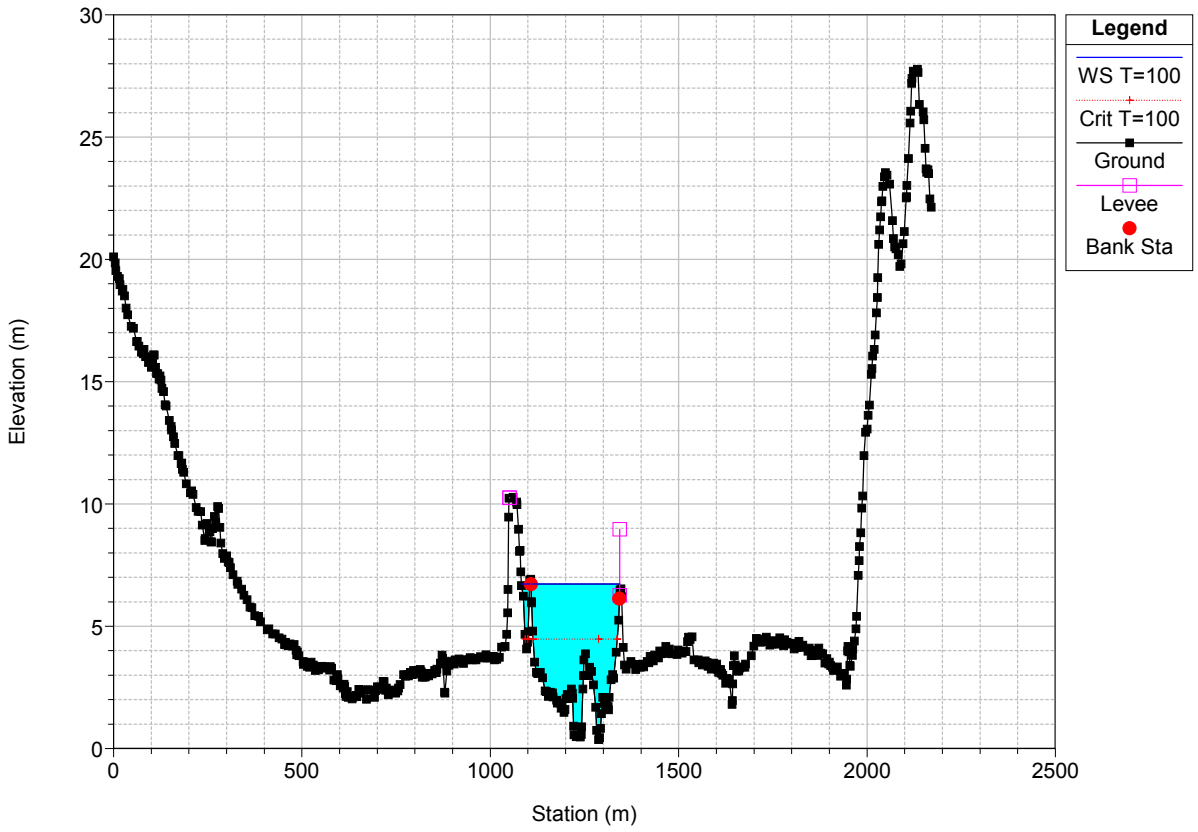
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 3913.221



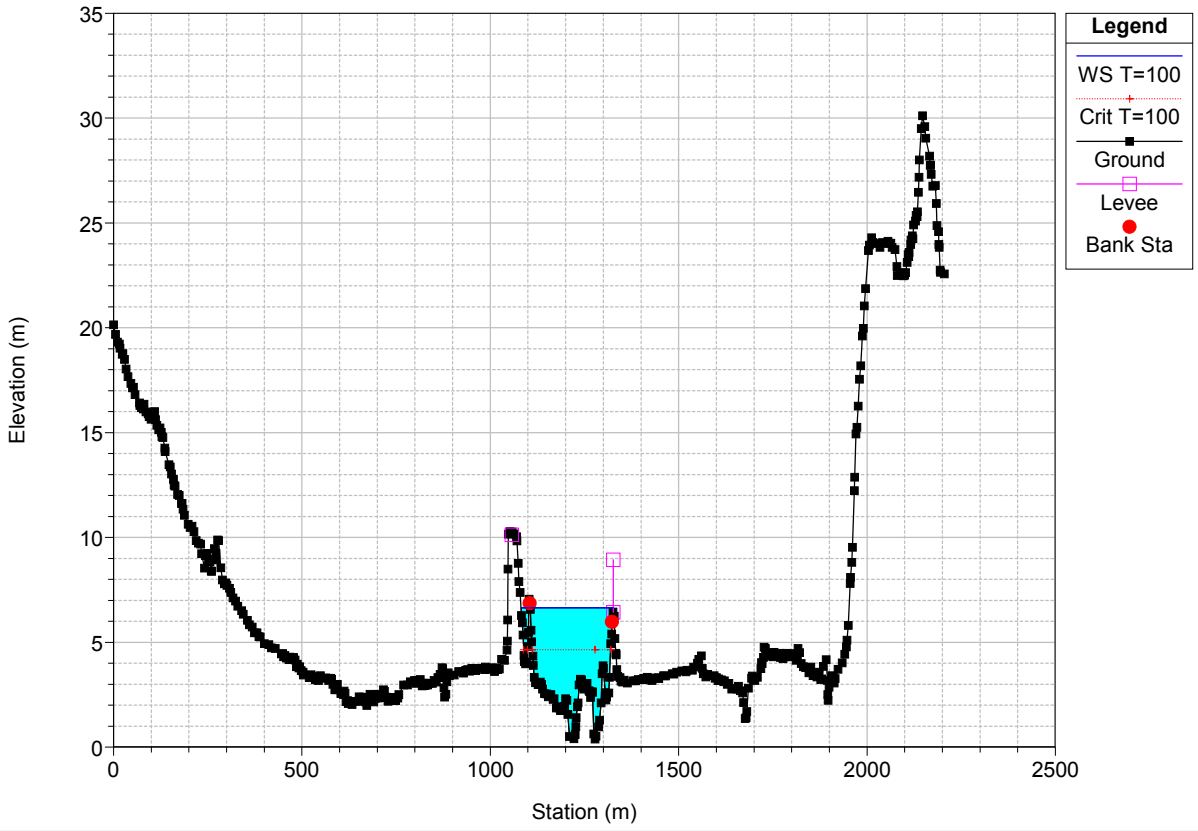
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 3874.844



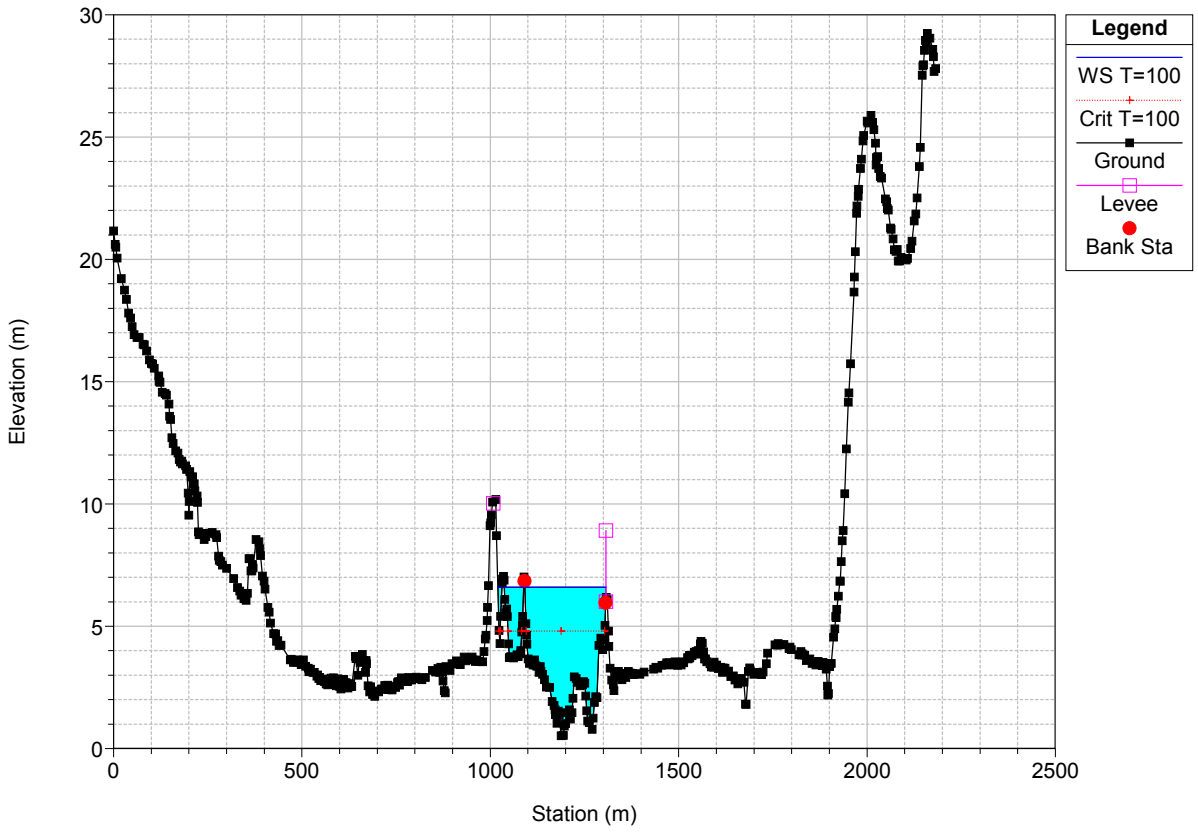
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 3845.213



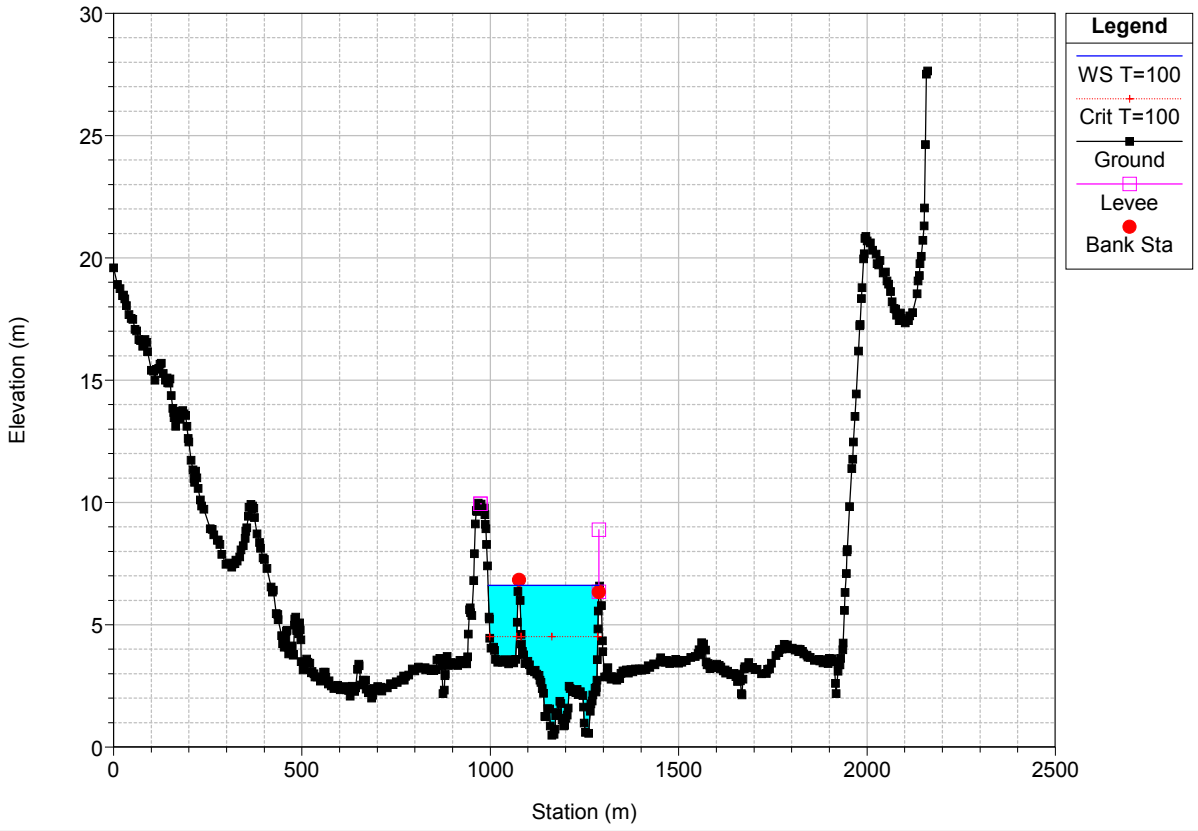
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 3796.397



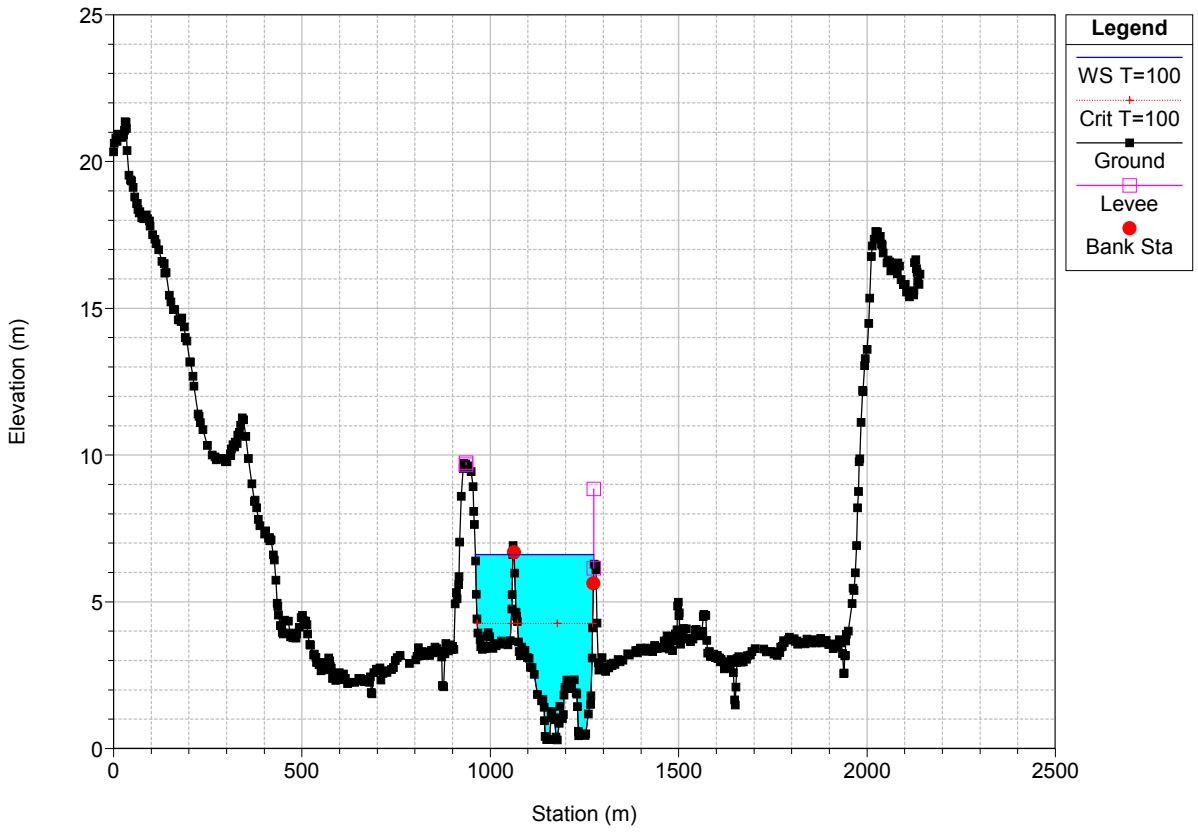
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 3747.141



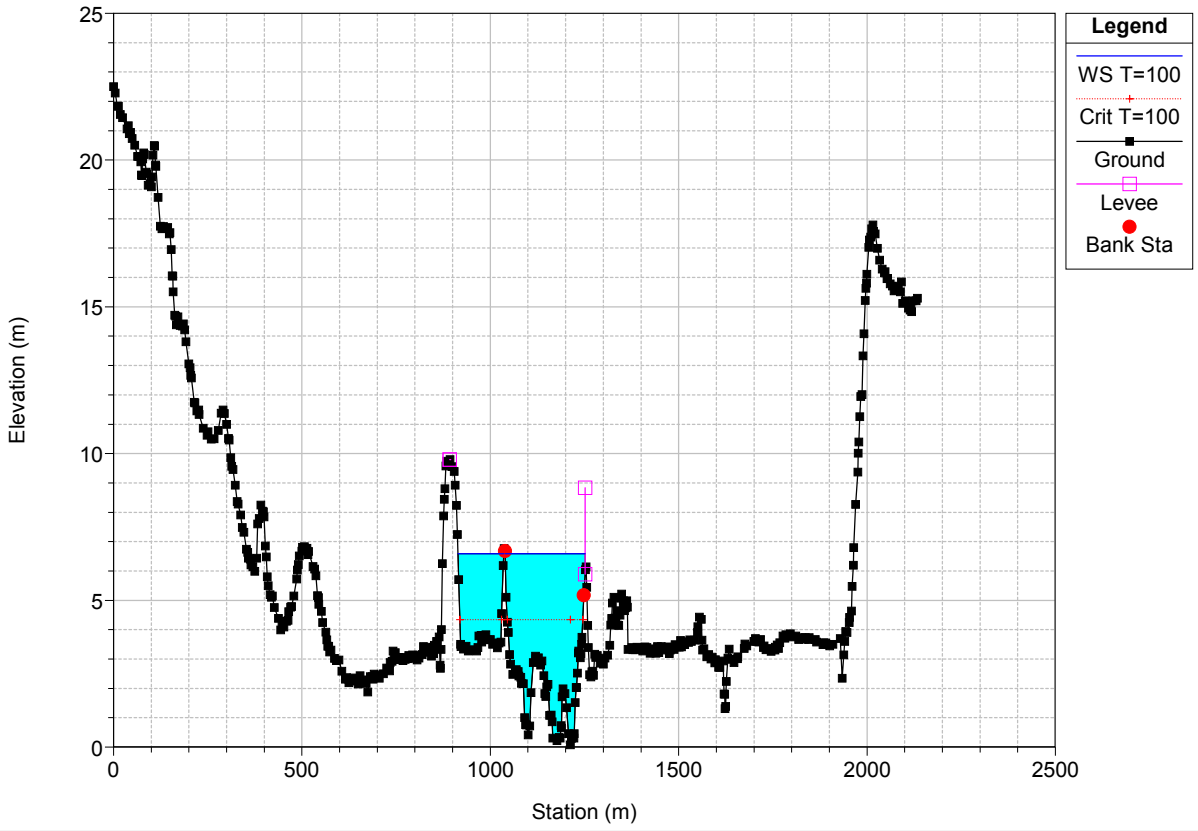
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 3697.808

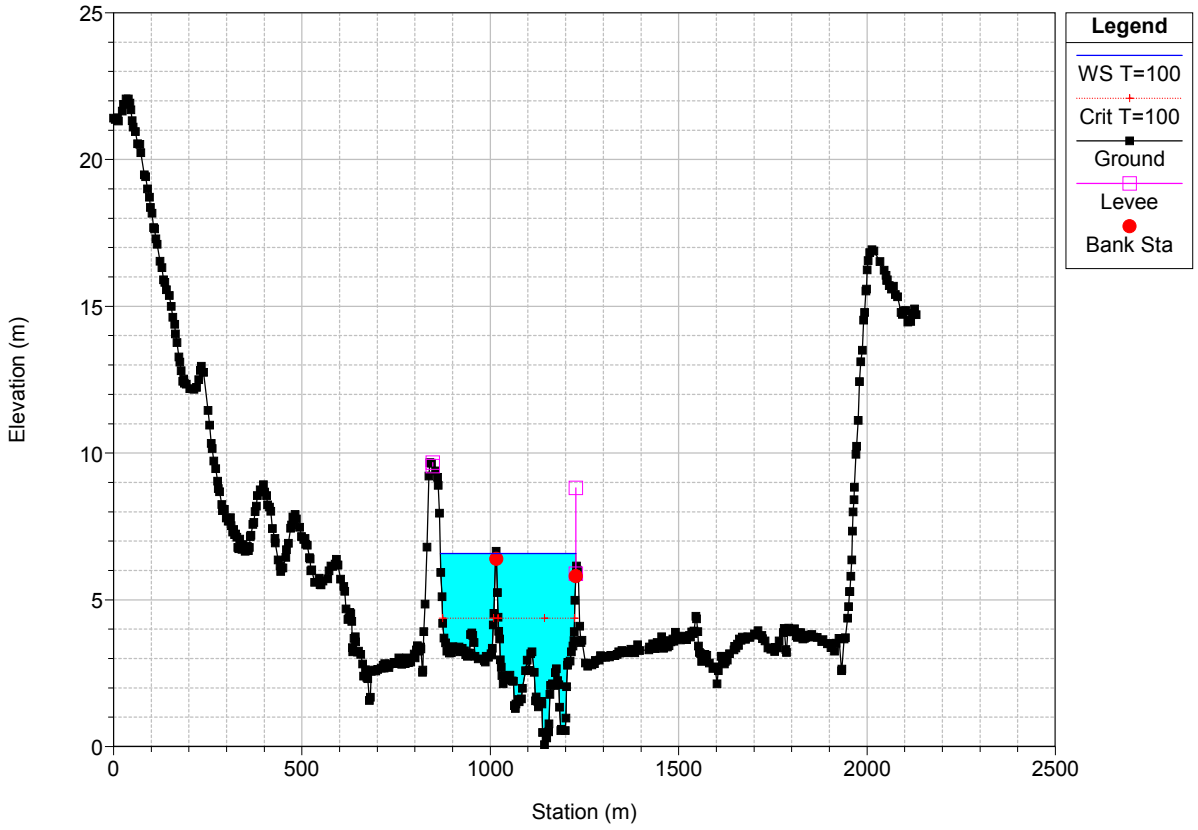


Pro_Po_01 Plan: Rev_00_Scenario_1

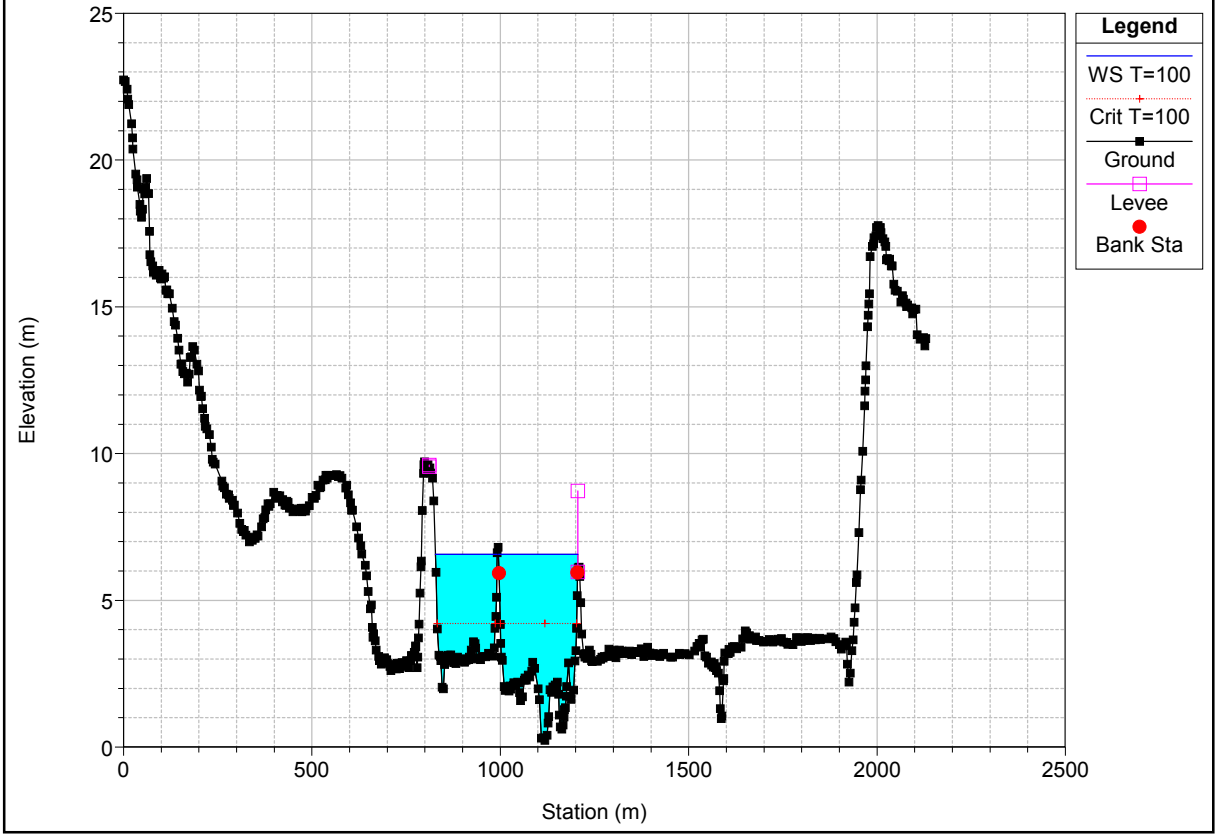
River = Posada Reach = Valle RS = 3645.001

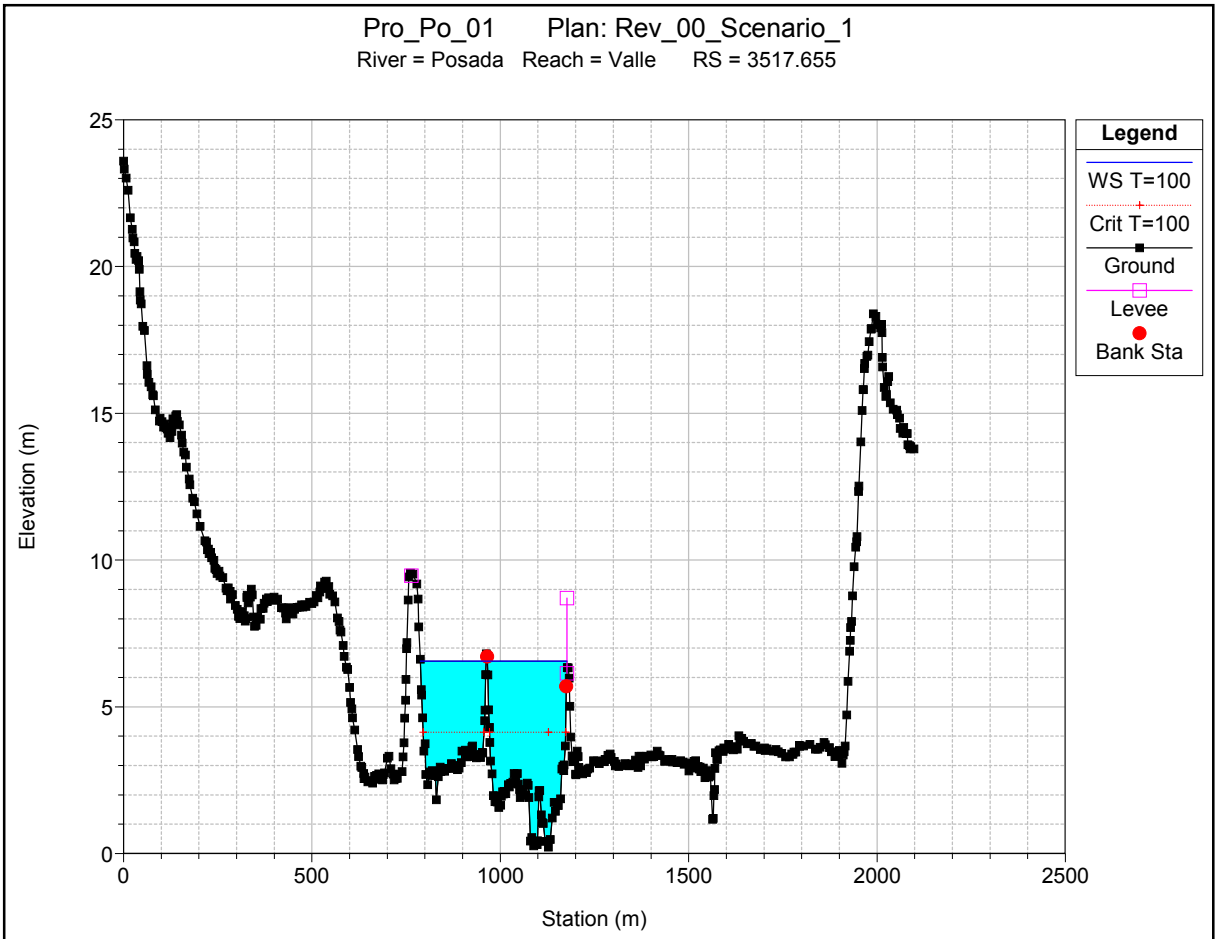


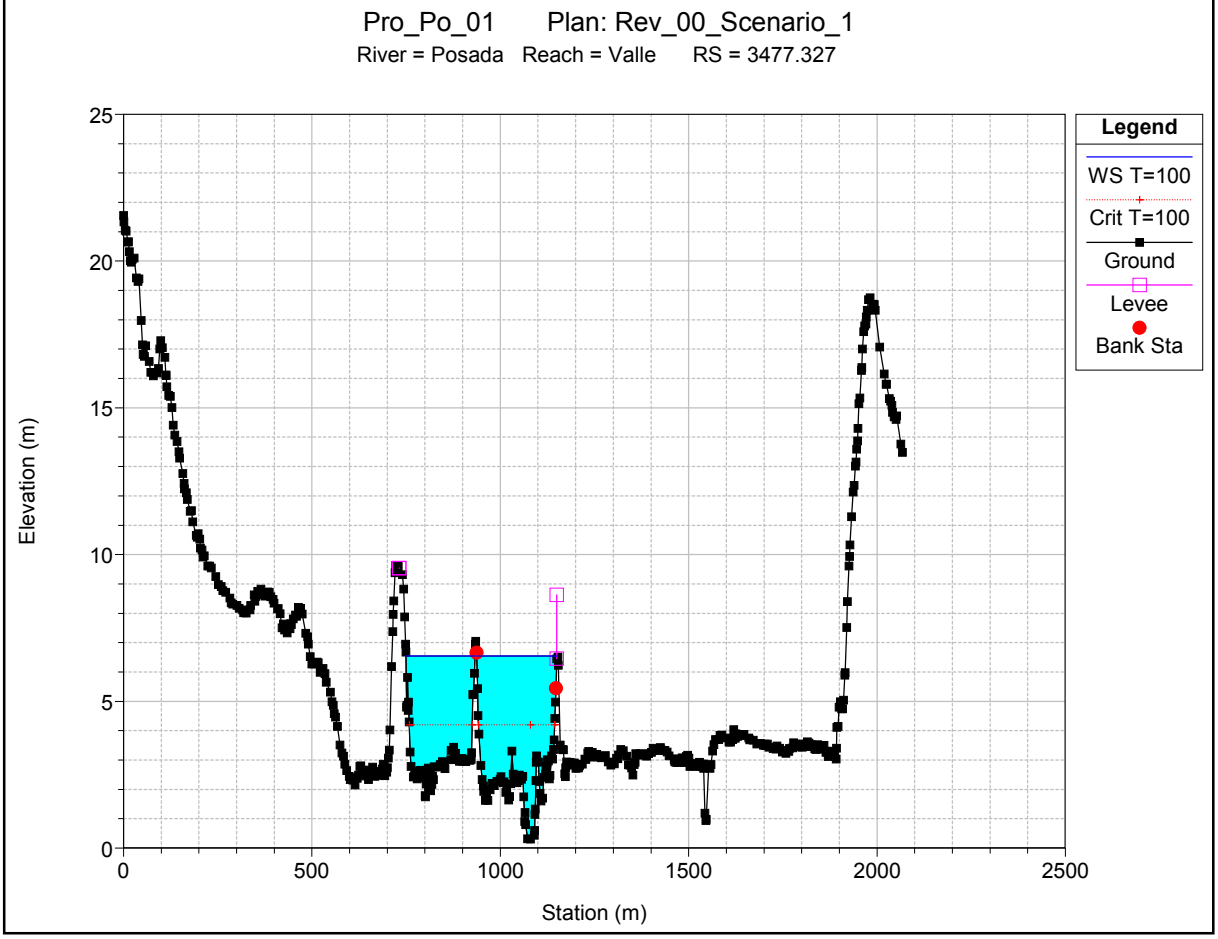
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 3600.592

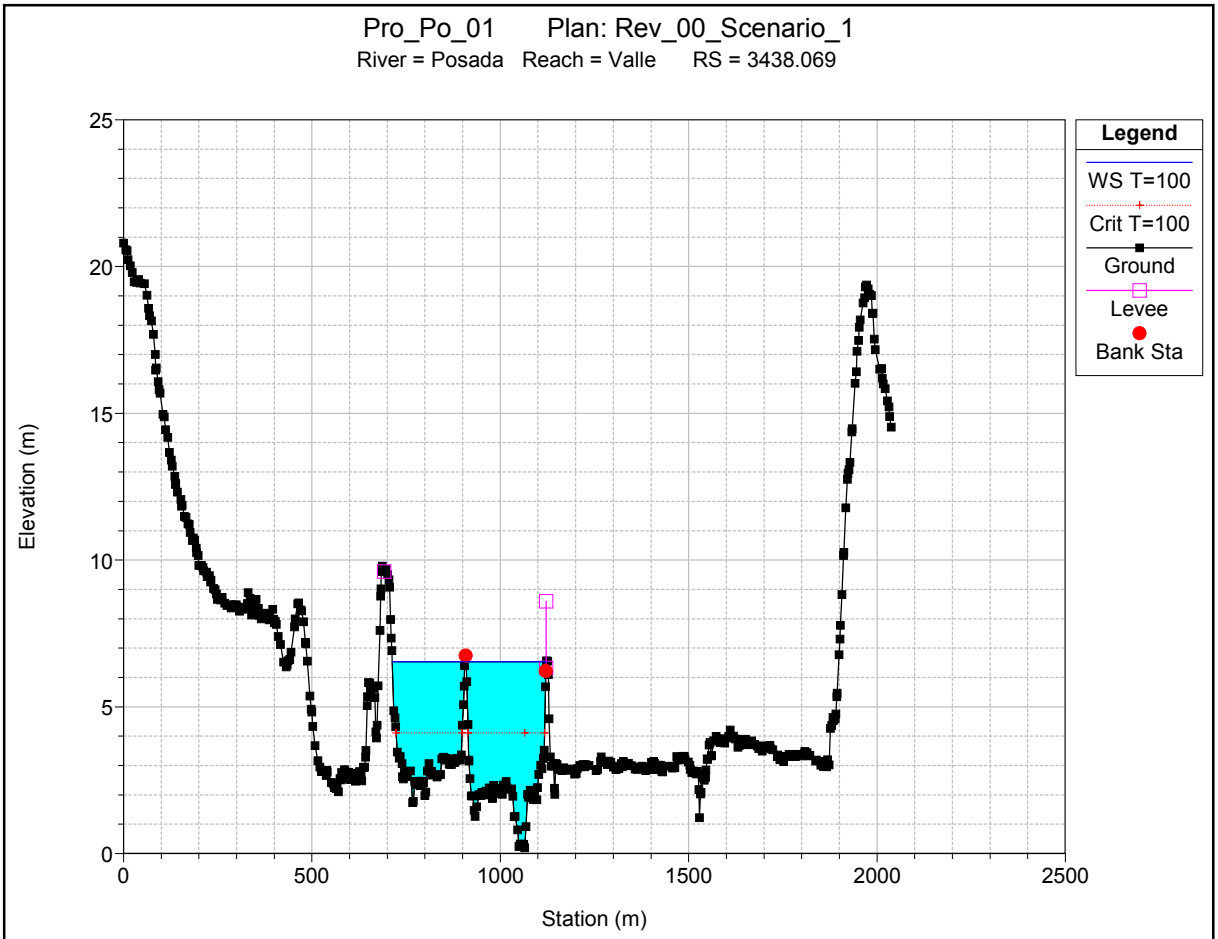


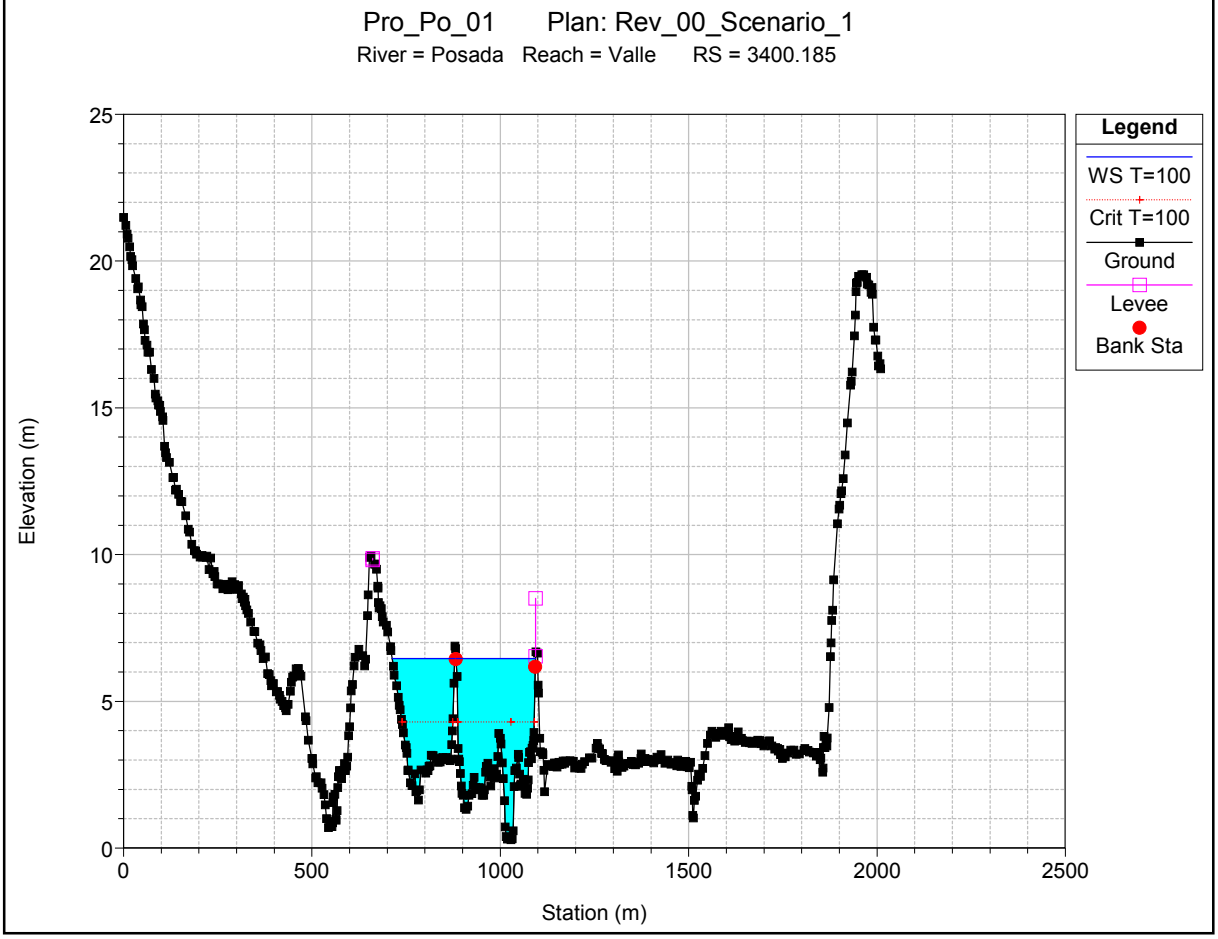
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 3556.022



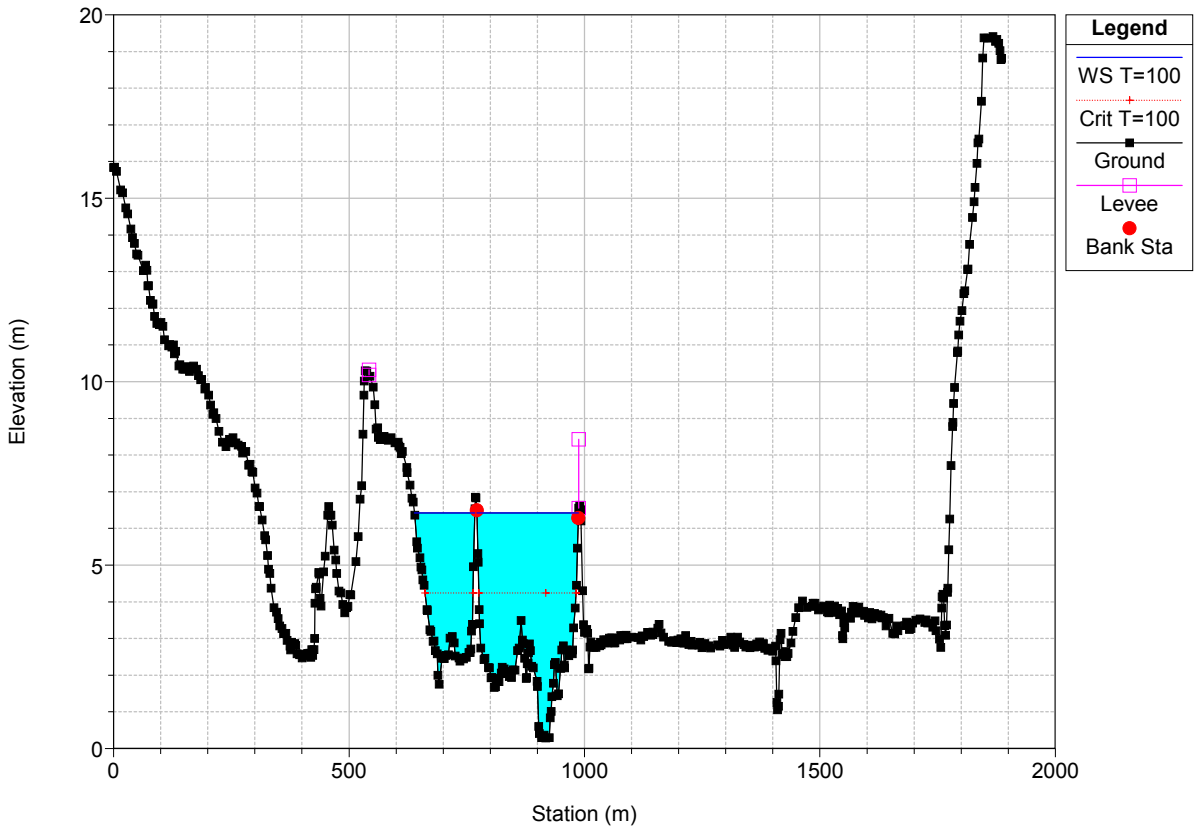

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 3517.655
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
500
1000
1500
2000
2500


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 3477.327
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
500
1000
1500
2000
2500

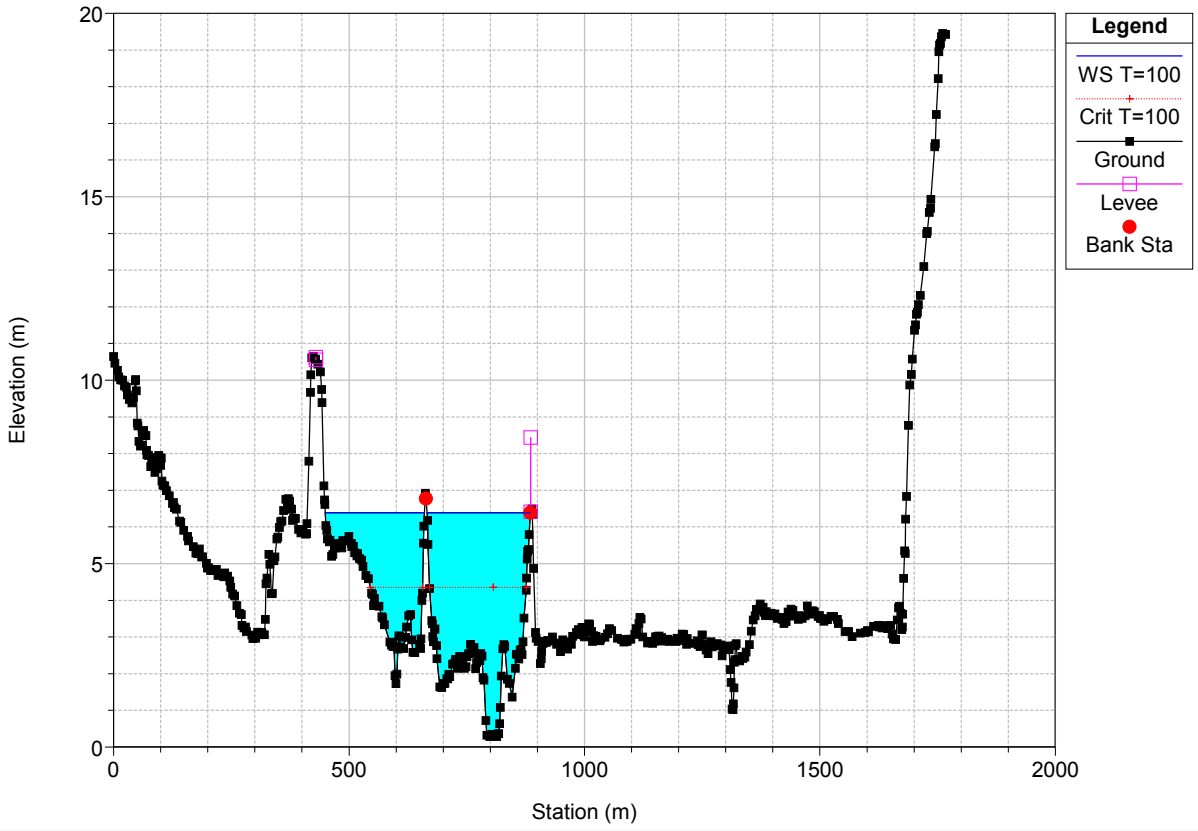

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 3438.069
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
500
1000
1500
2000
2500


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 3400.185
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
500
1000
1500
2000
2500

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 3376.255

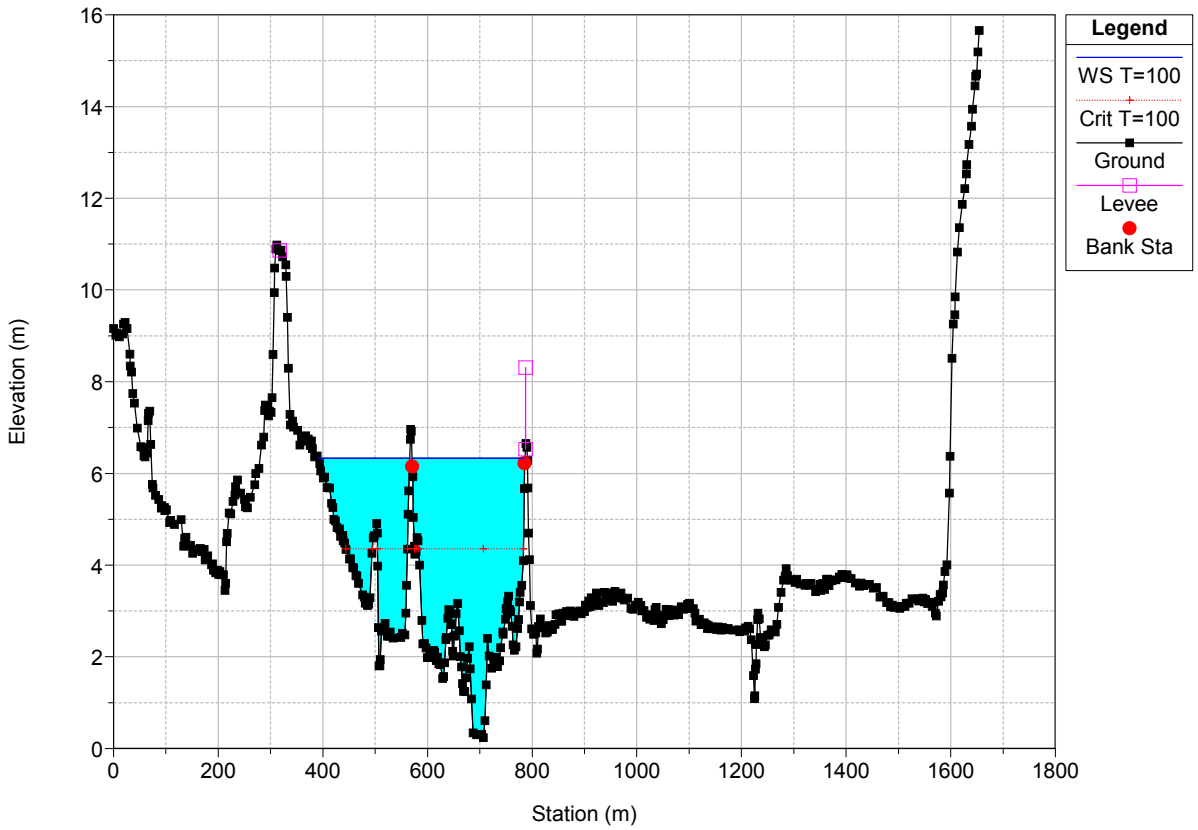


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 3337.304



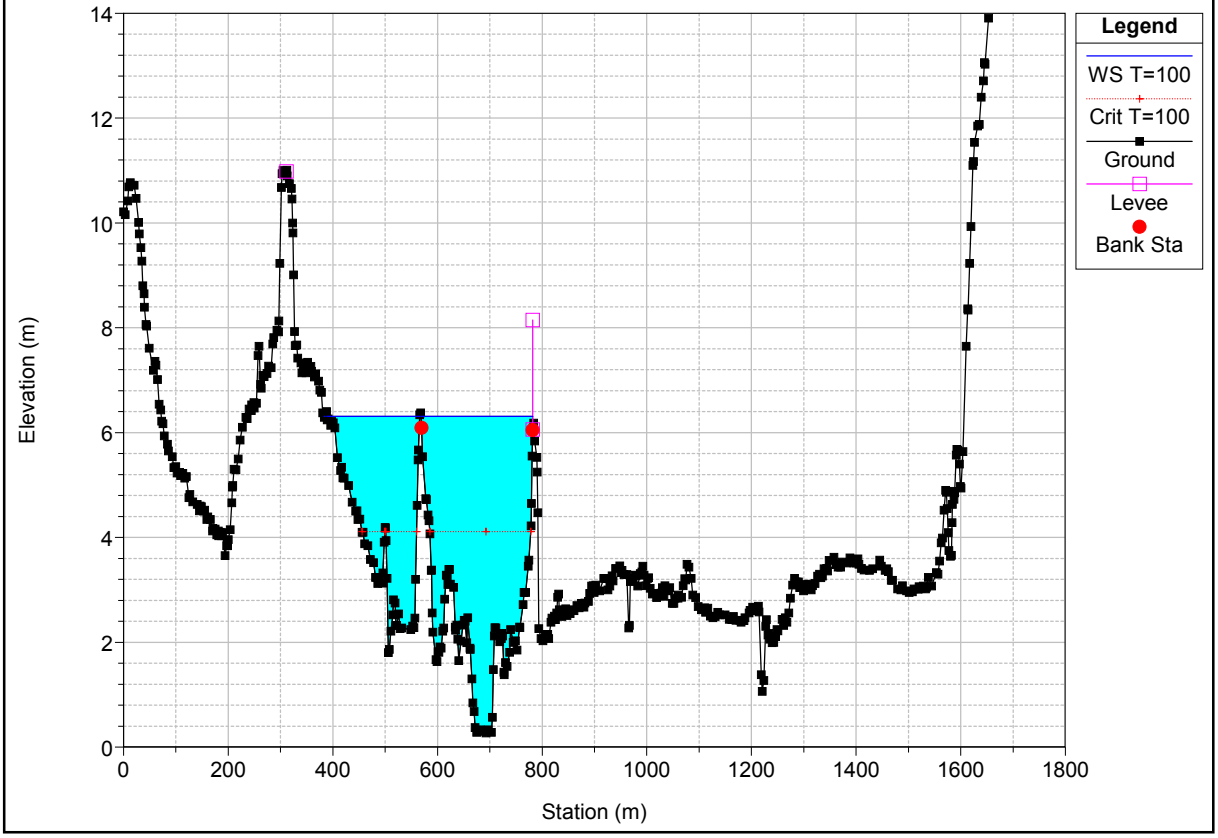
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 3280.426



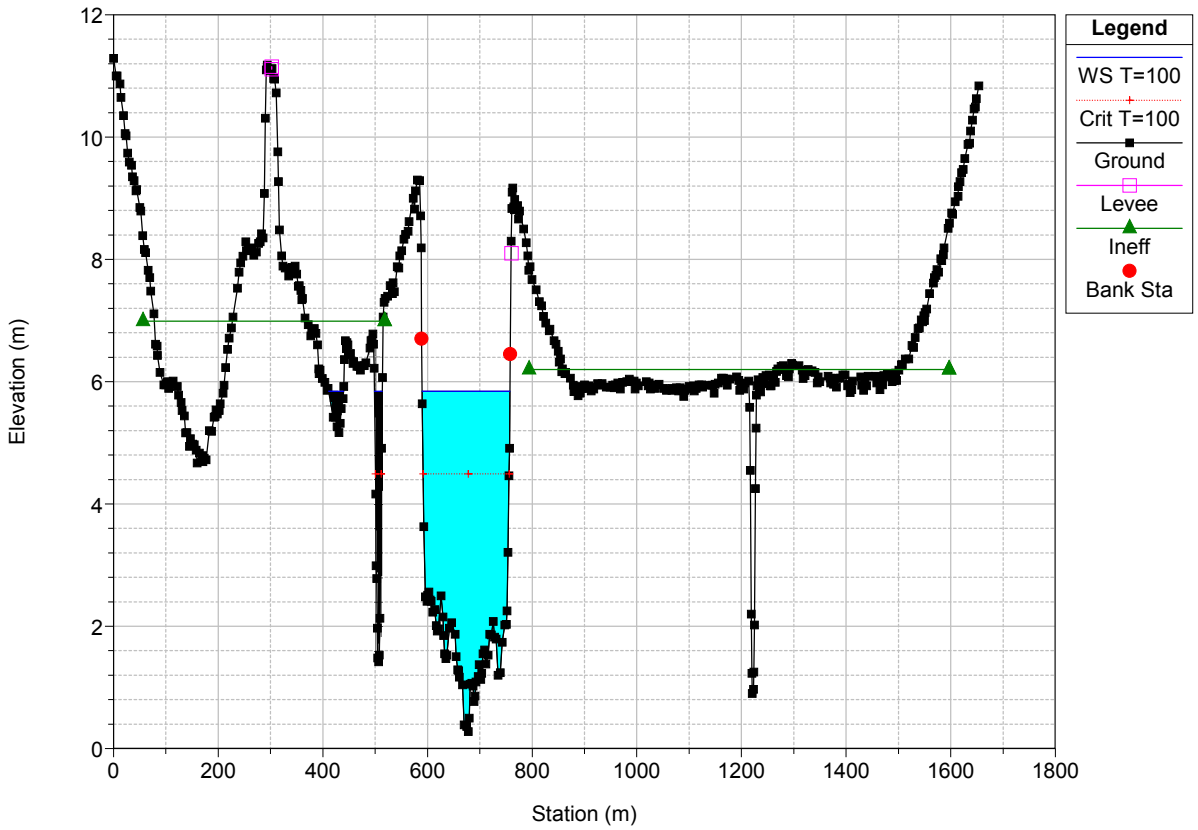
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 3256.96



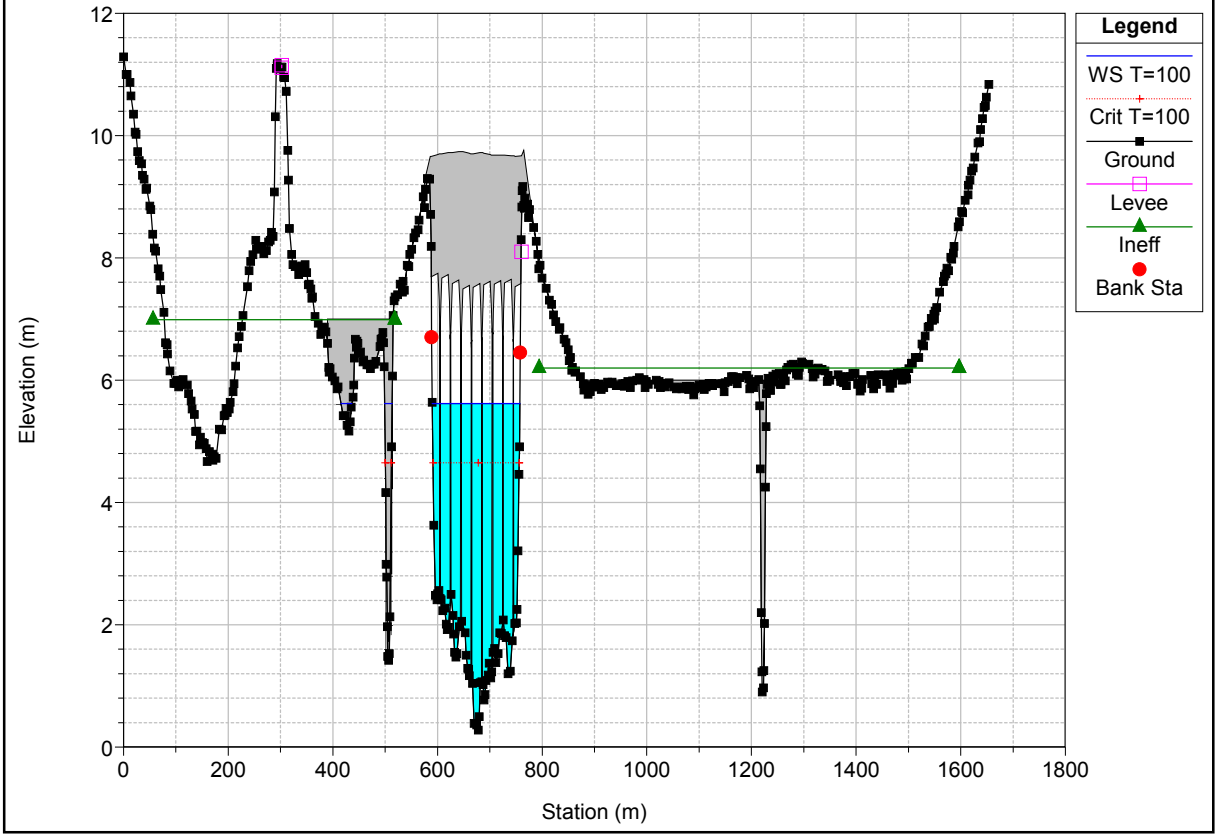
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 3233.864



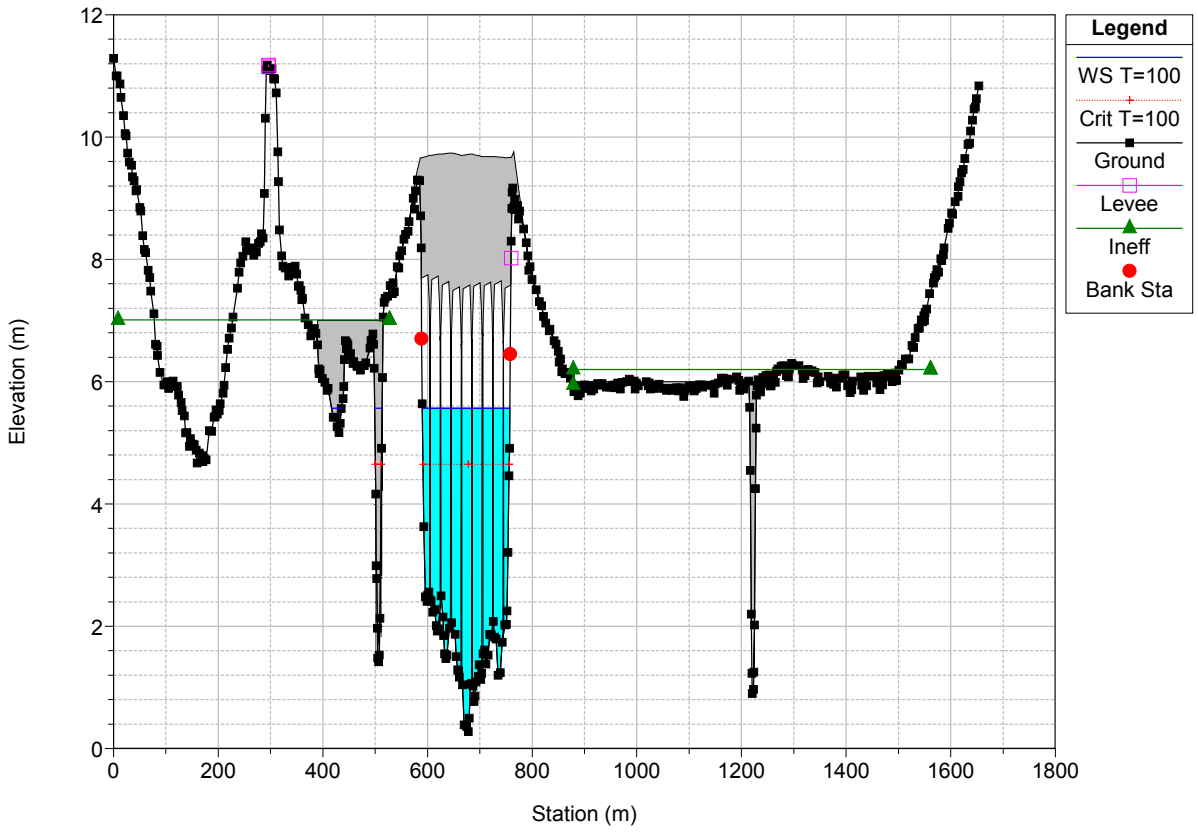
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 3230 BR Ponte S.S. N.125 Orientale Sarda



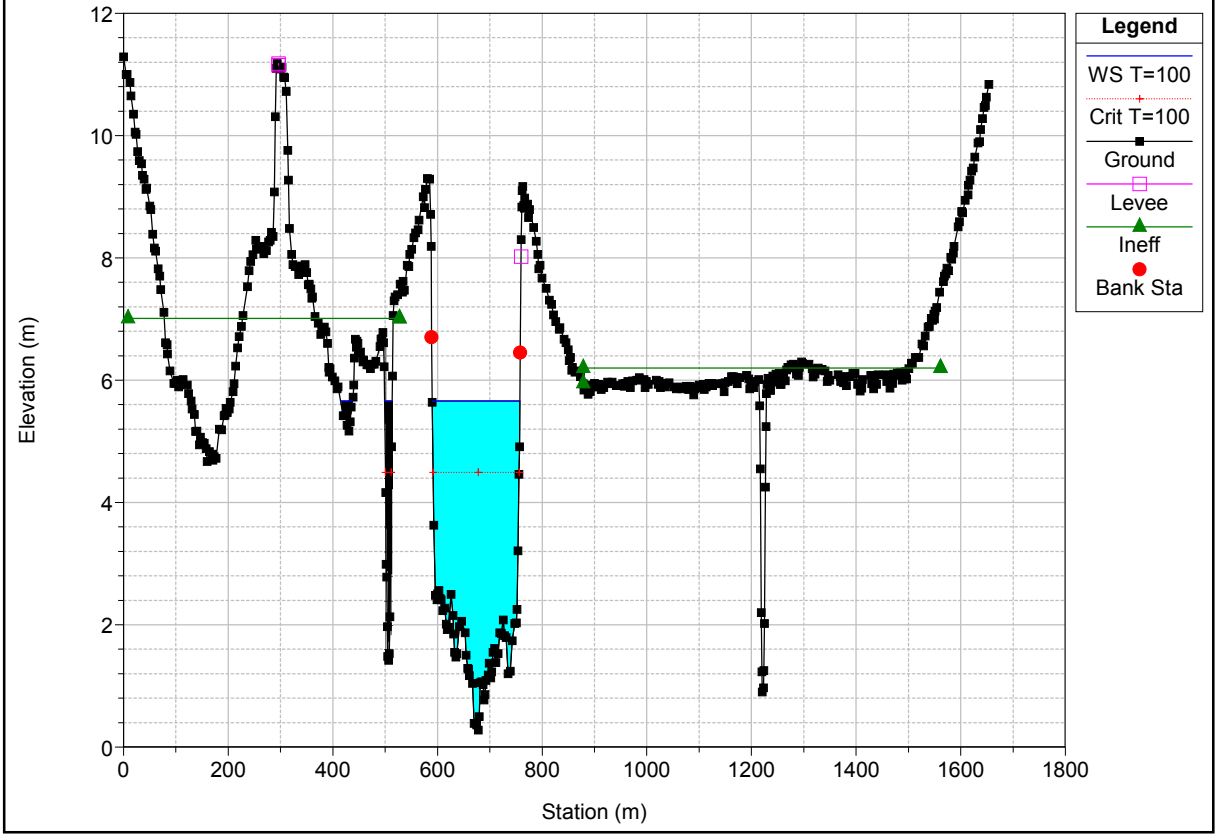
Pro_Po_01 Plan: Rev_00_Scenario_1

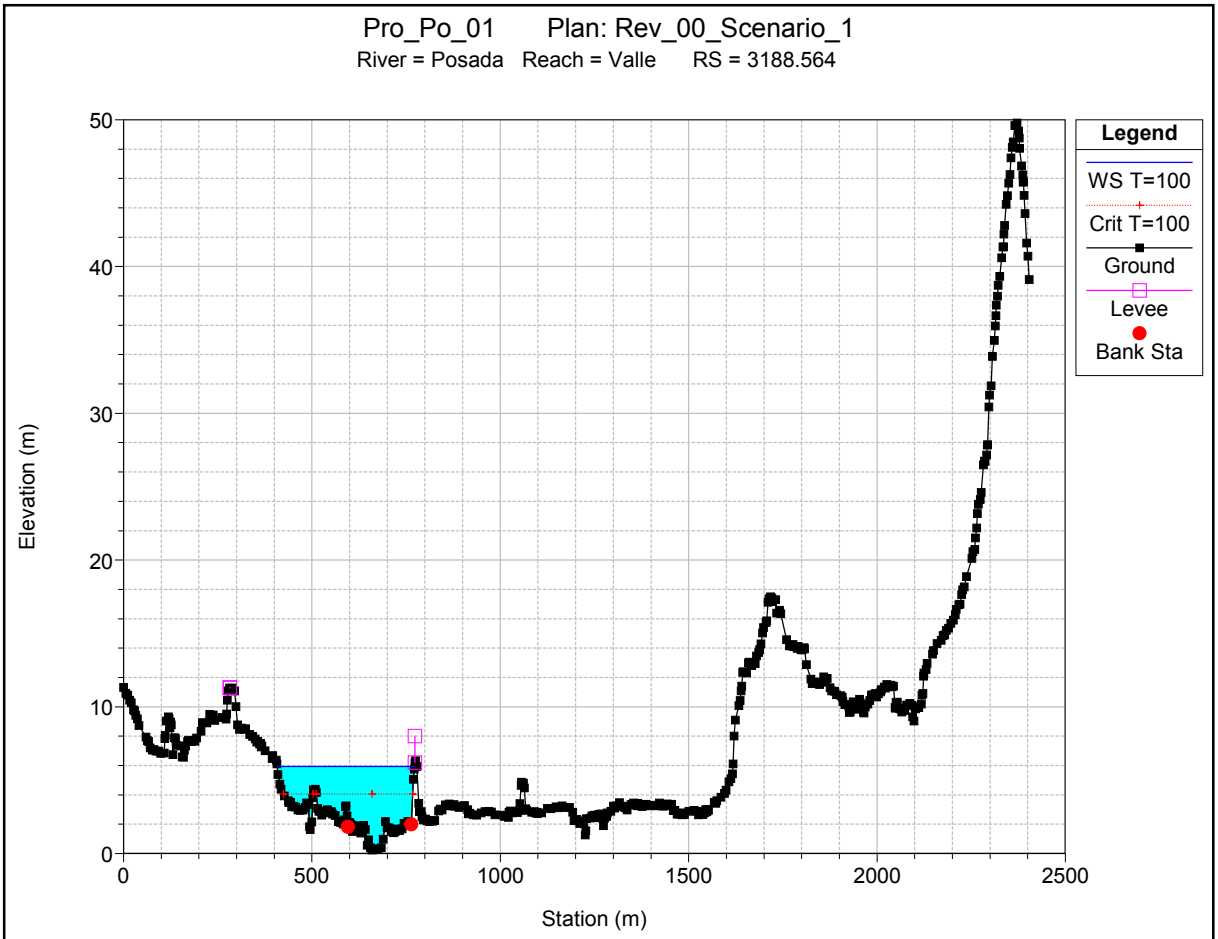
River = Posada Reach = Valle RS = 3230 BR Ponte S.S. N.125 Orientale Sarda

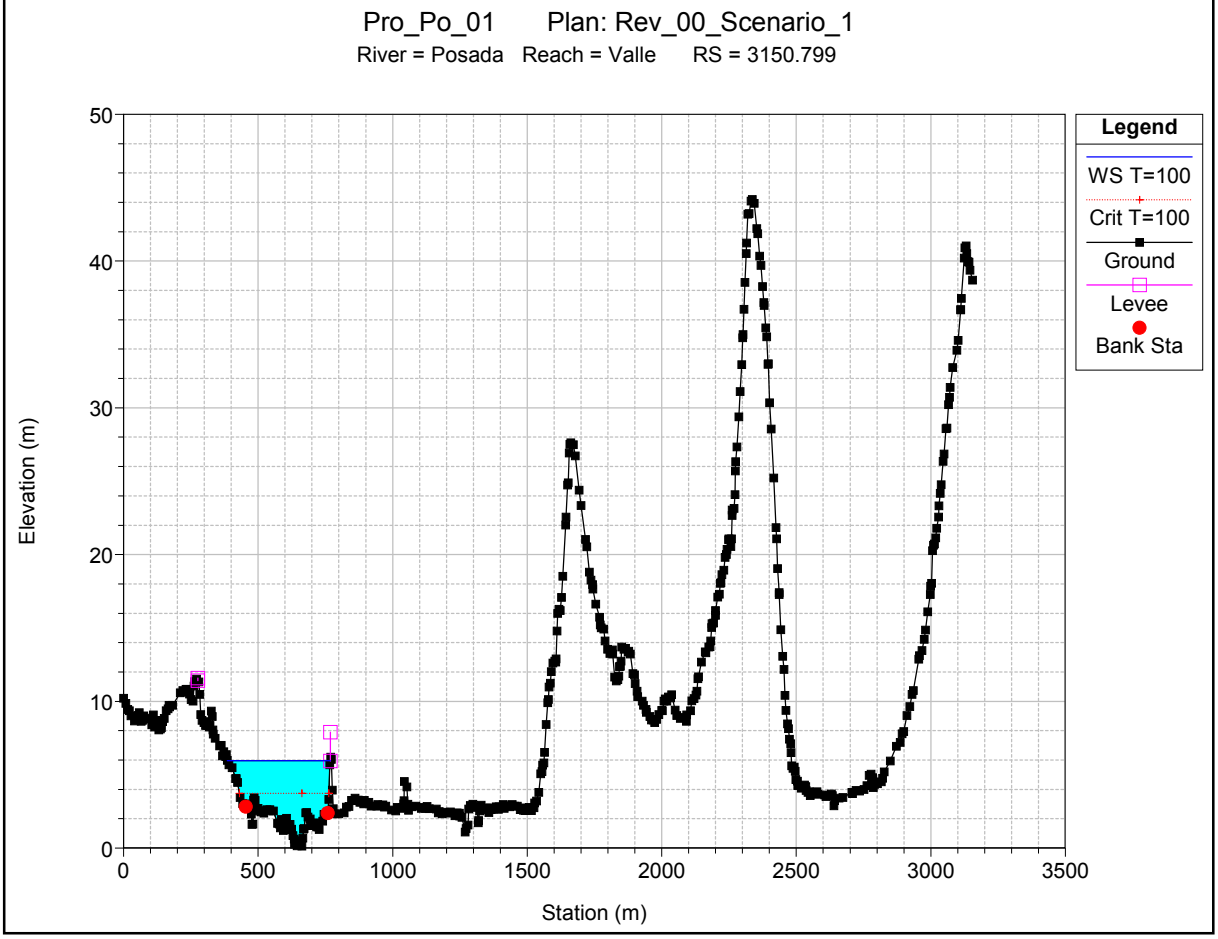


Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 3226.518

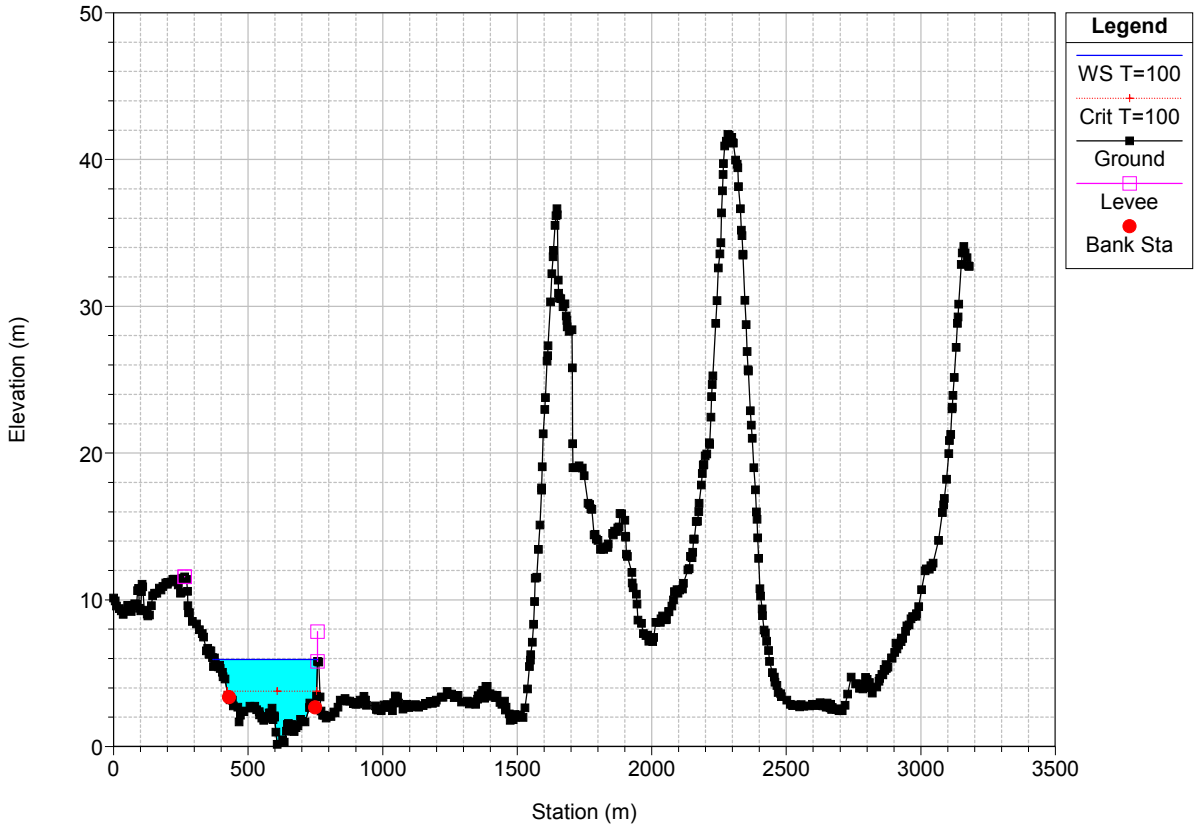



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 3188.564
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
500
1000
1500
2000
2500


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 3150.799
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
500
1000
1500
2000
2500
3000
3500

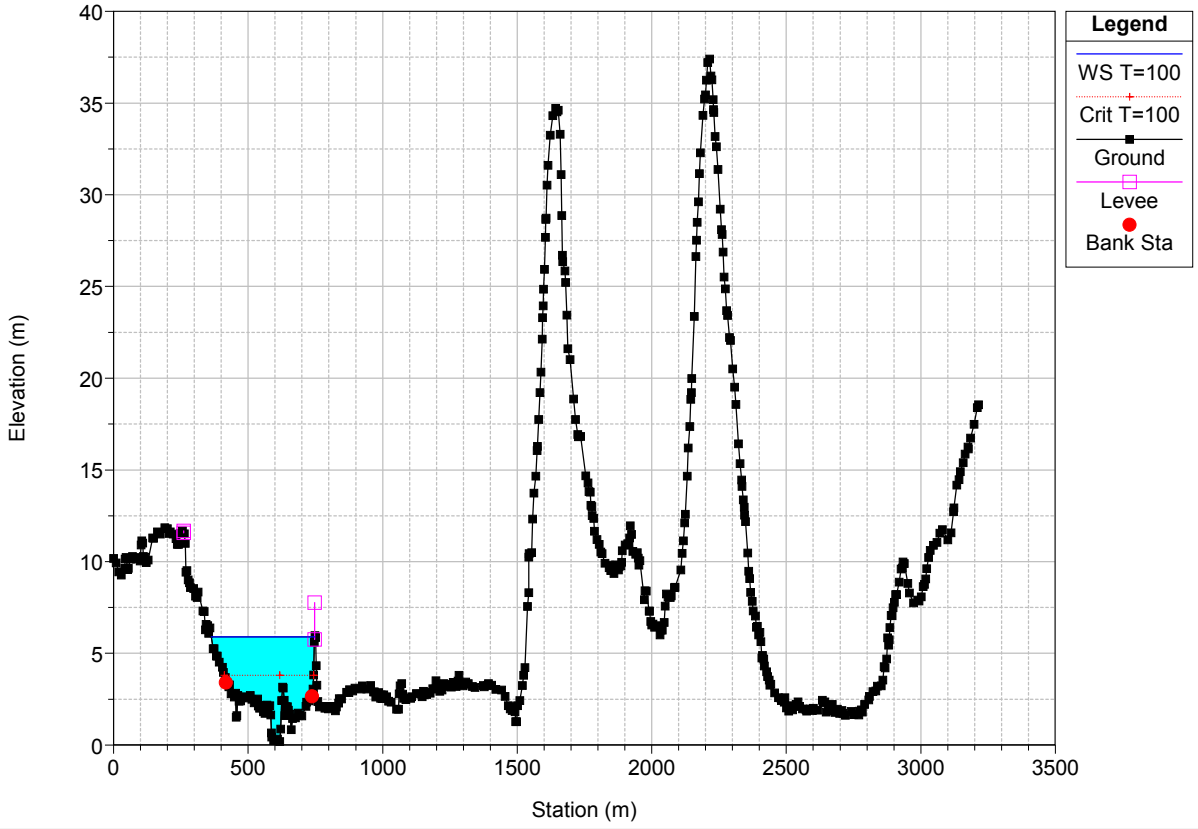
Pro_Po_01 Plan: Rev_00_Scenario_1

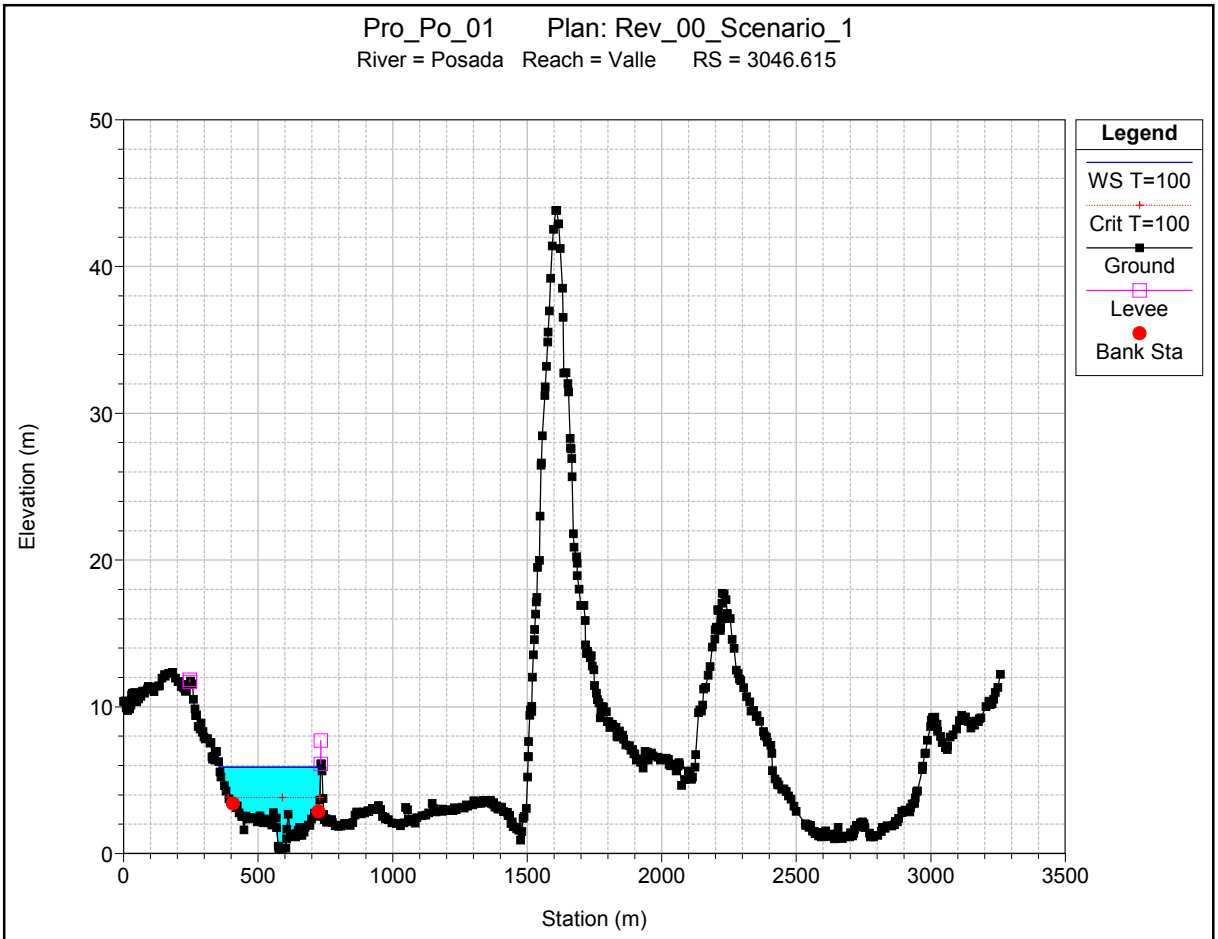
River = Posada Reach = Valle RS = 3110.45

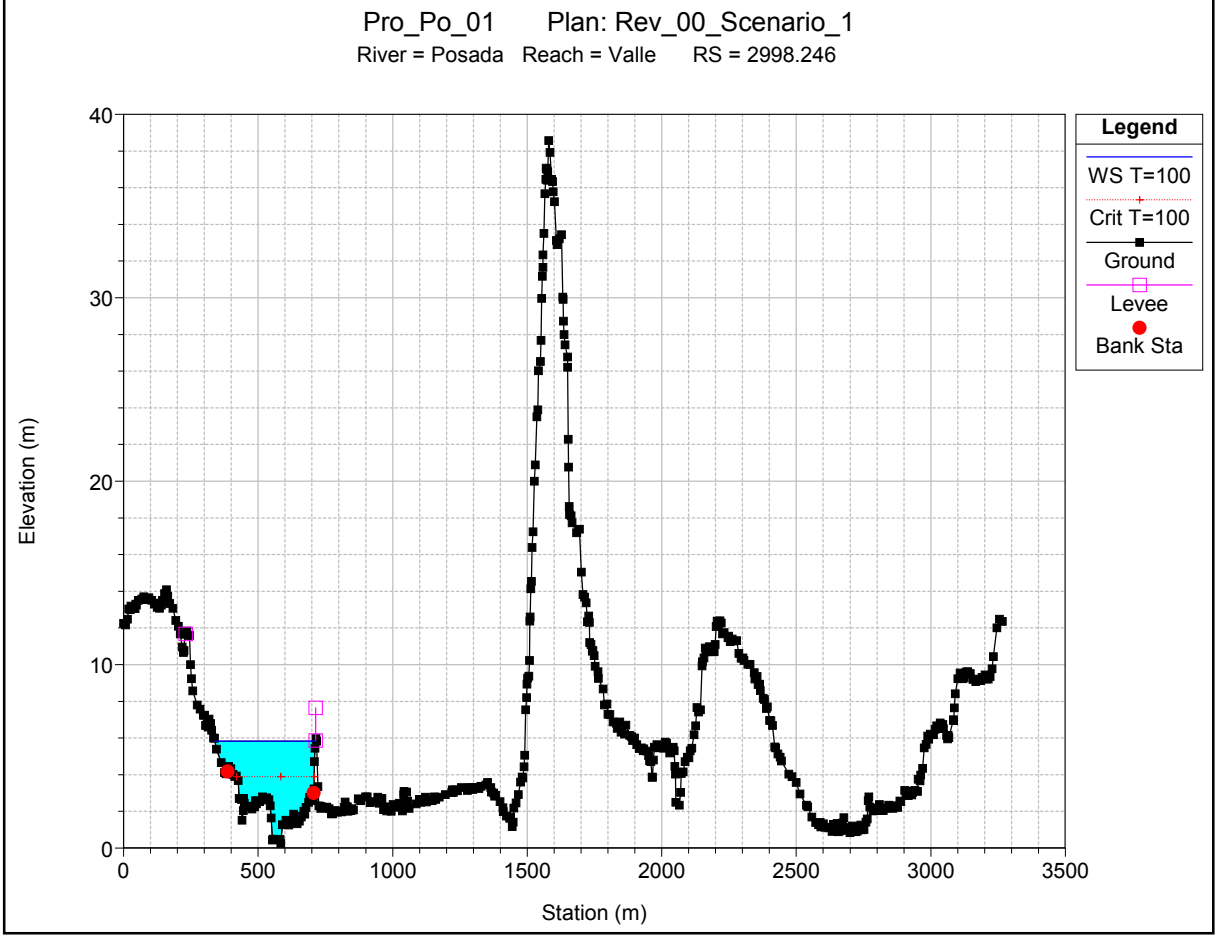


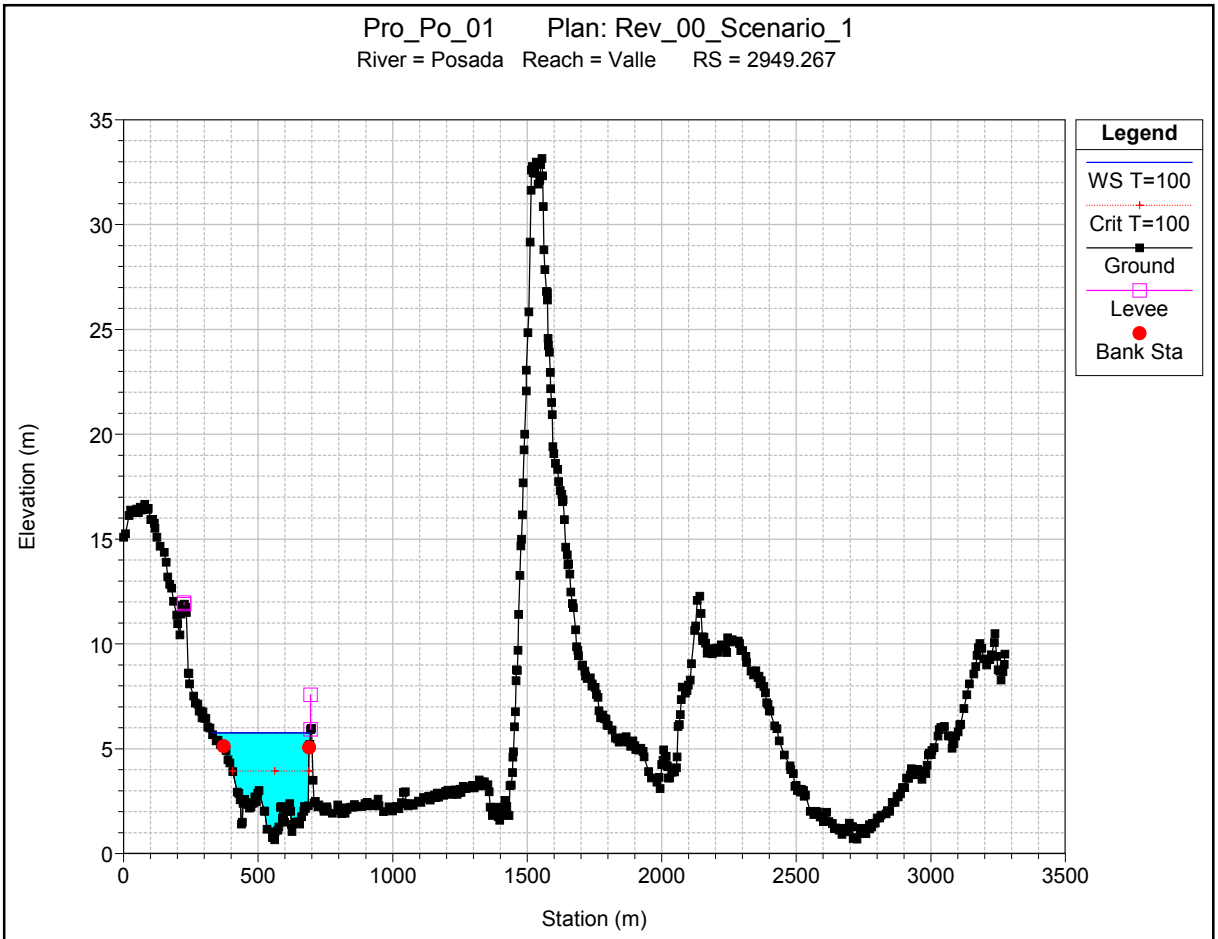
Pro_Po_01 Plan: Rev_00_Scenario_1

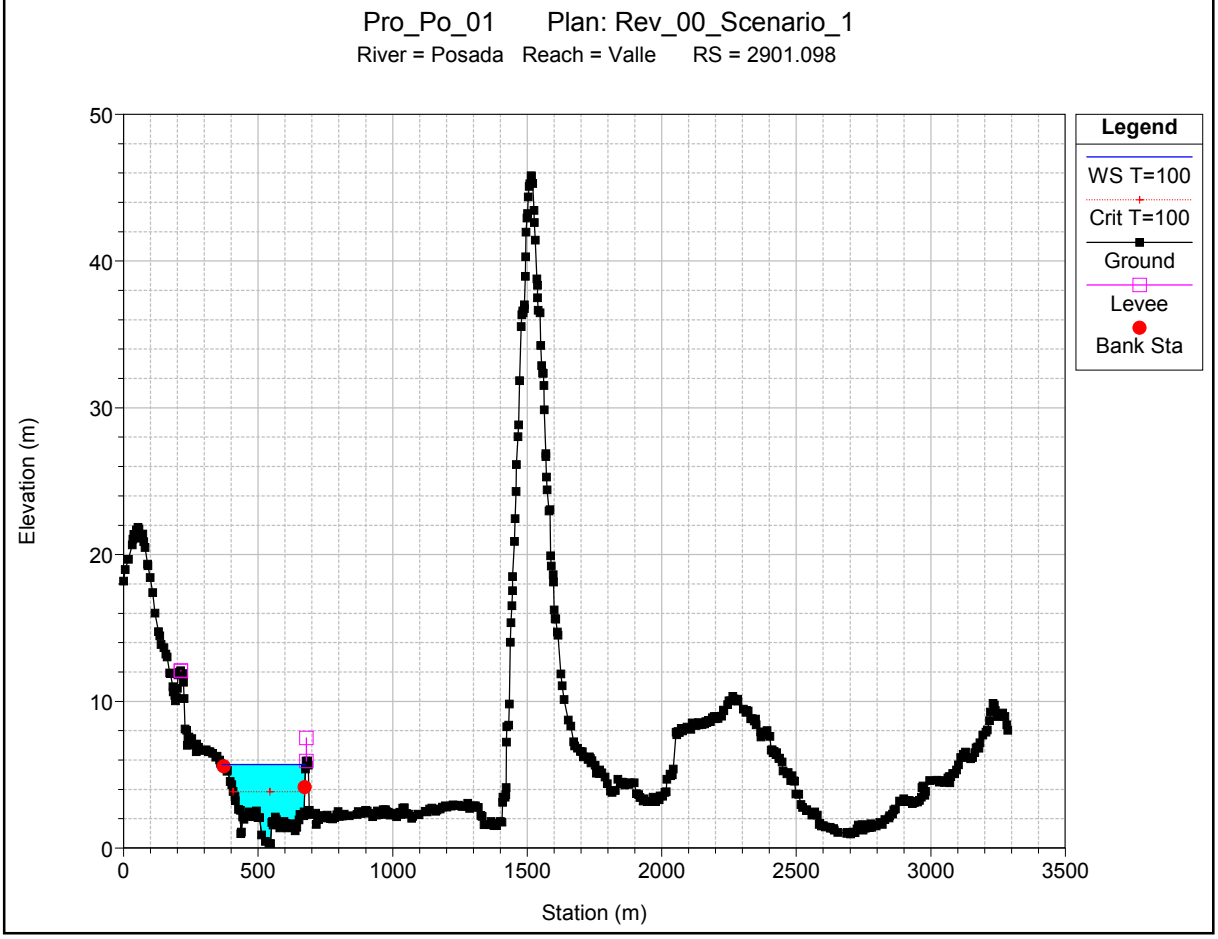
River = Posada Reach = Valle RS = 3076.176




Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 3046.615
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
500
1000
1500
2000
2500
3000
3500

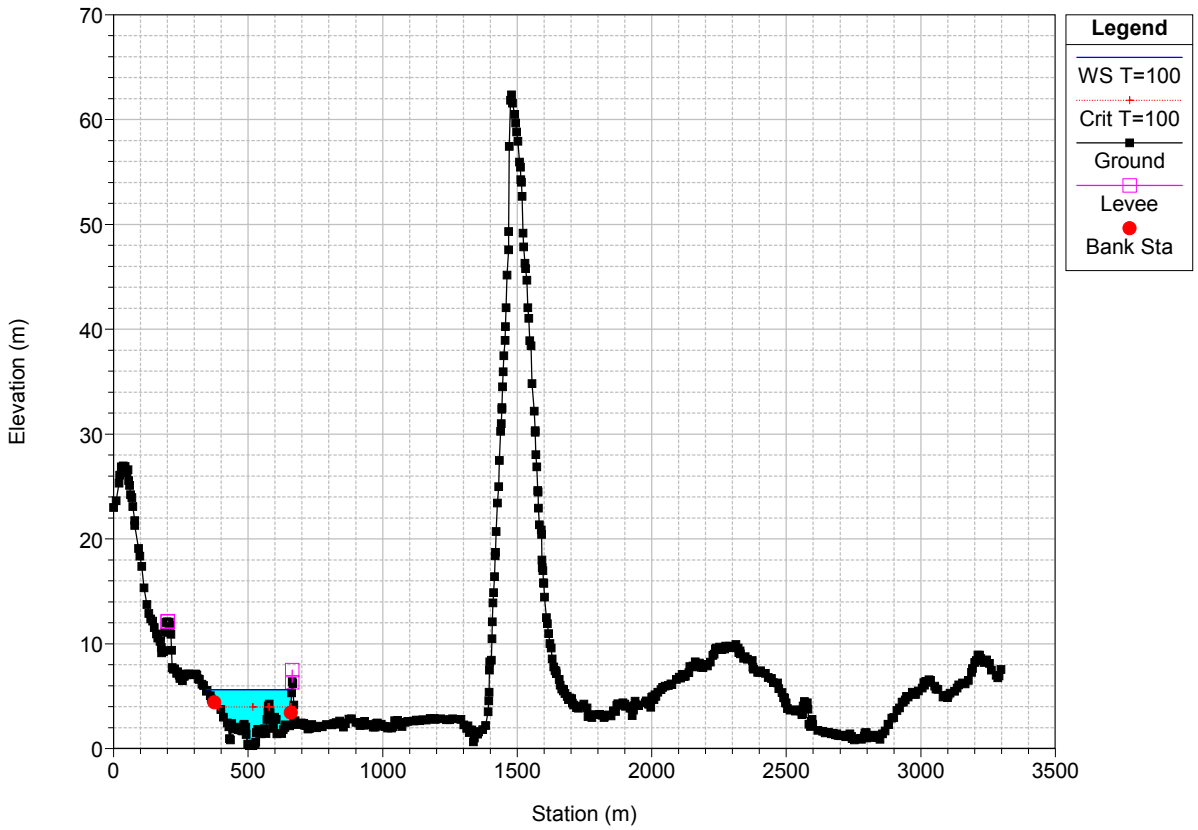

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 2998.246
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
0
500
1000
1500
2000
2500
3000
3500


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 2949.267
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
500
1000
1500
2000
2500
3000
3500


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 2901.098
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
500
1000
1500
2000
2500
3000
3500

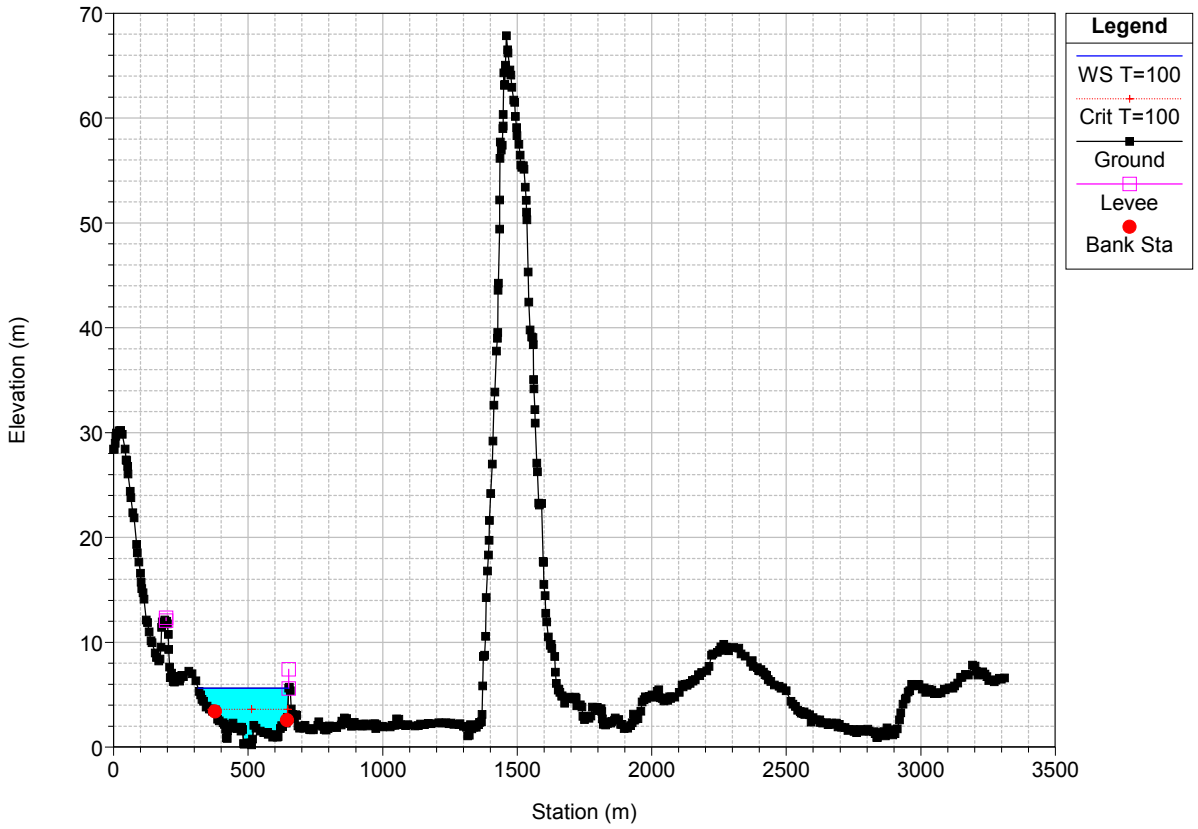
Pro_Po_01 Plan: Rev_00_Scenario_1

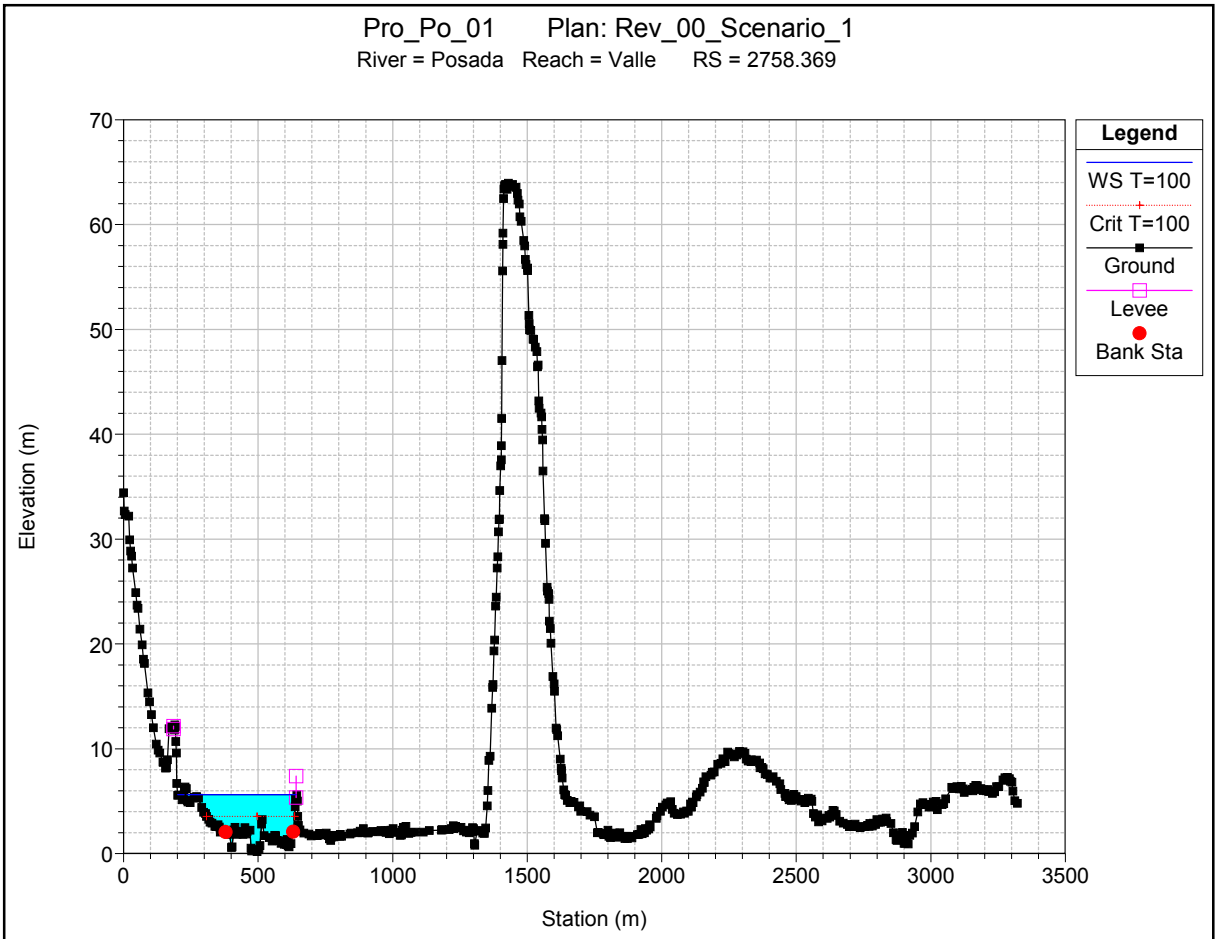
River = Posada Reach = Valle RS = 2852.147

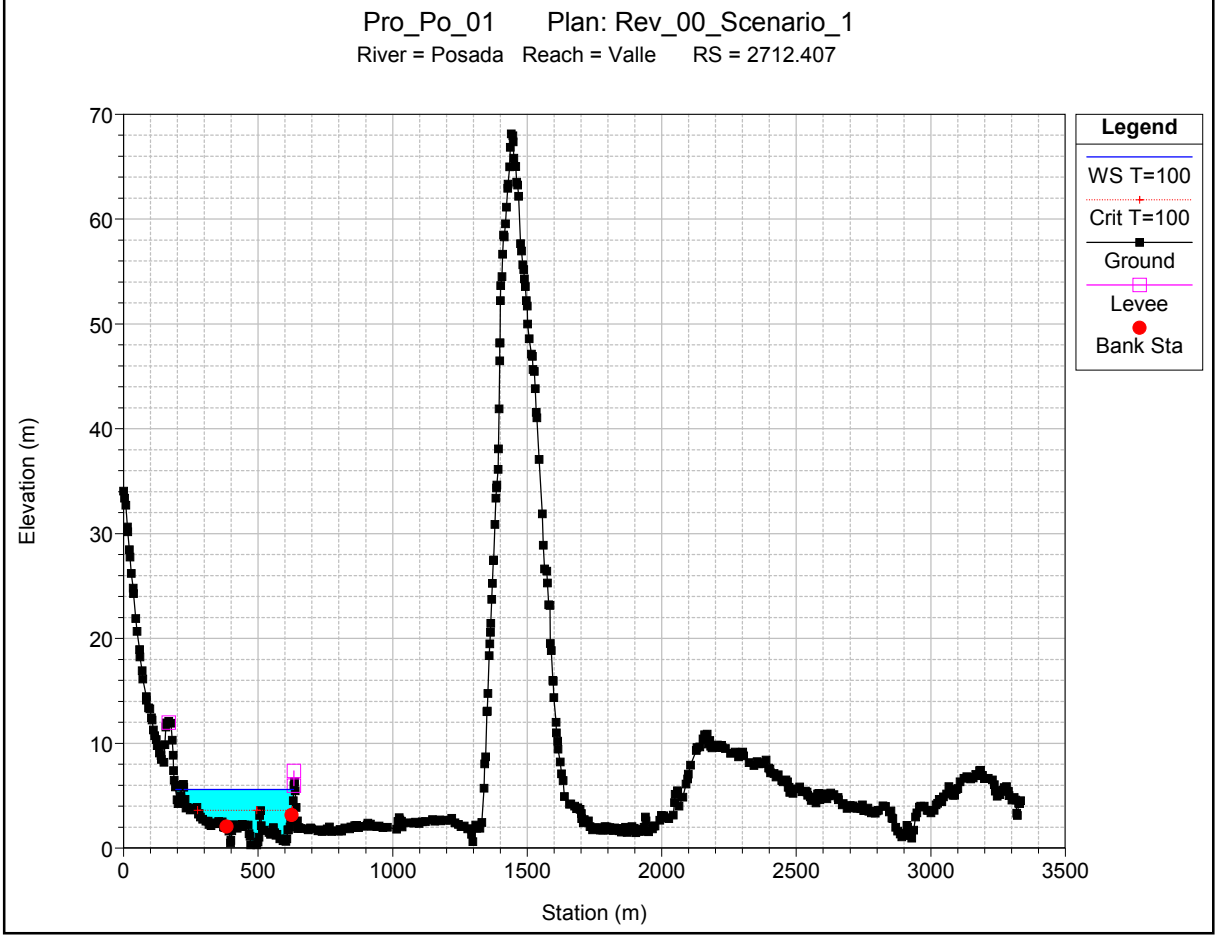


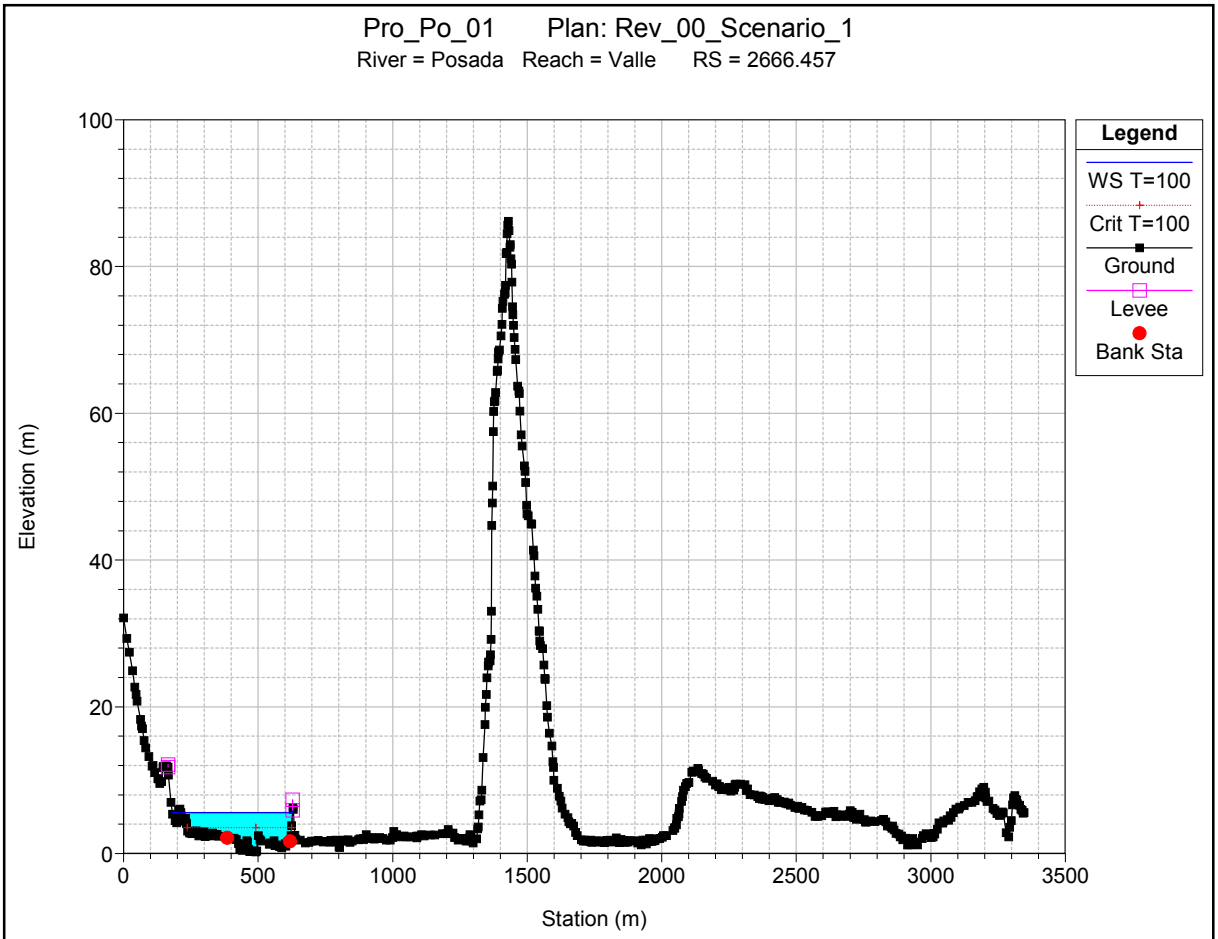
Pro_Po_01 Plan: Rev_00_Scenario_1

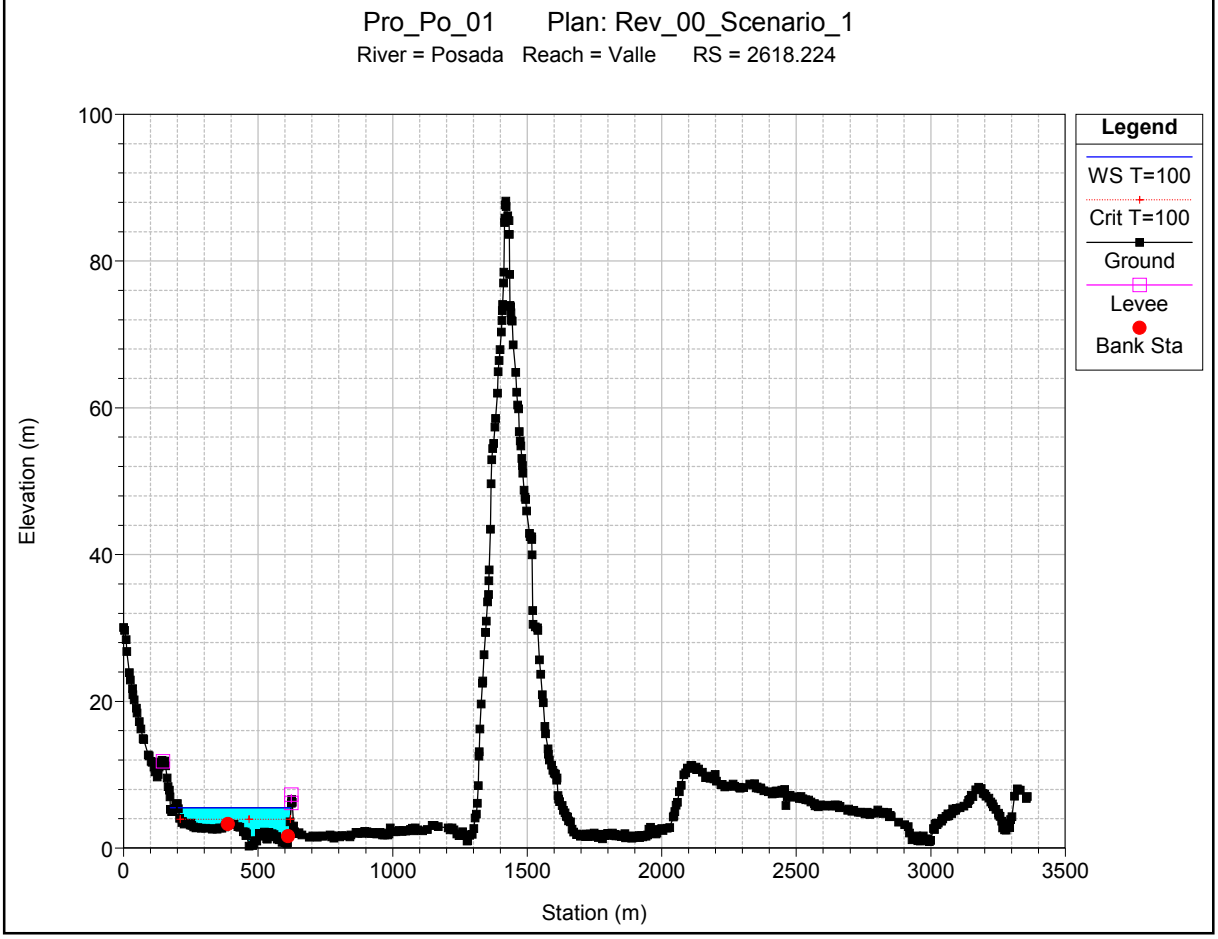
River = Posada Reach = Valle RS = 2804.241

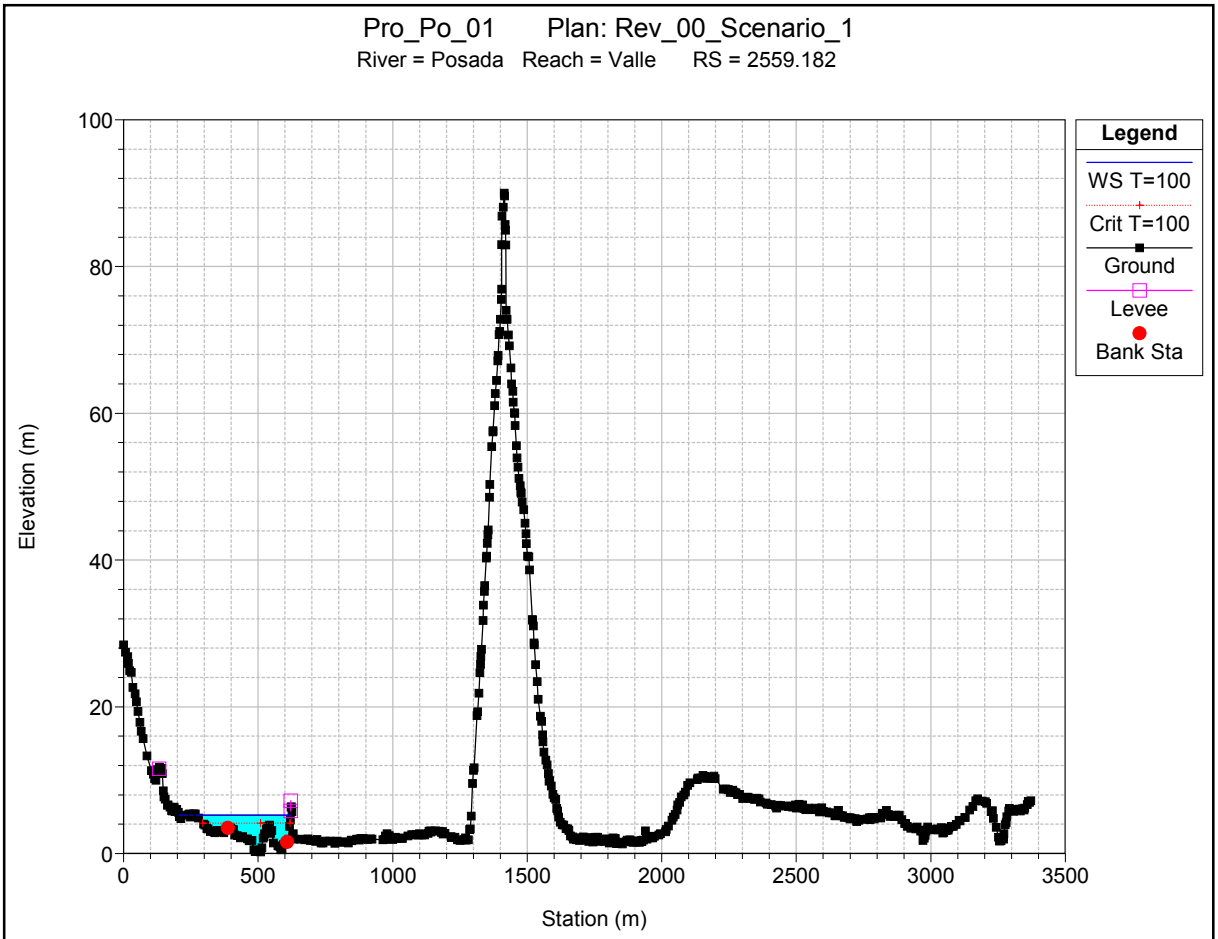


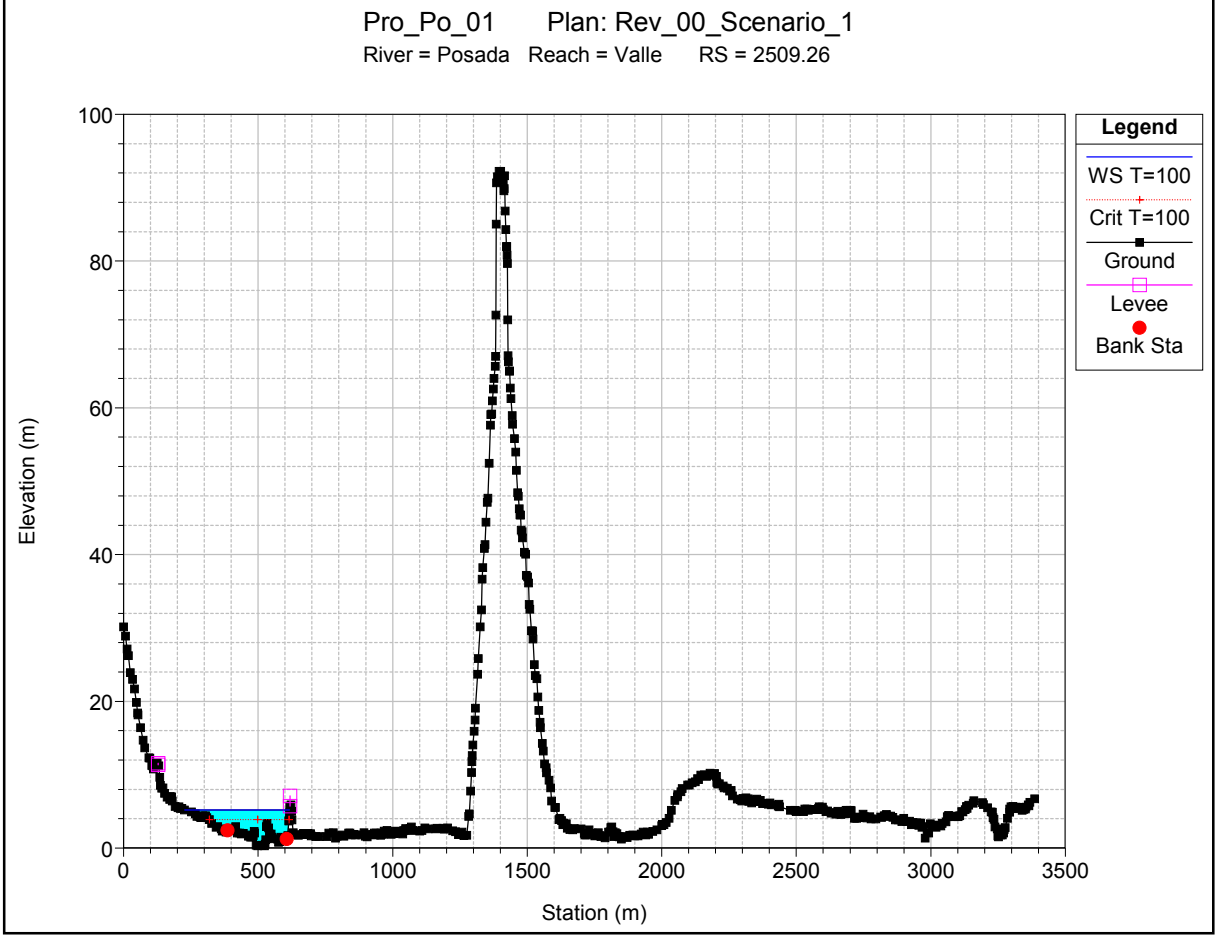

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 2758.369
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
70
0
500
1000
1500
2000
2500
3000
3500

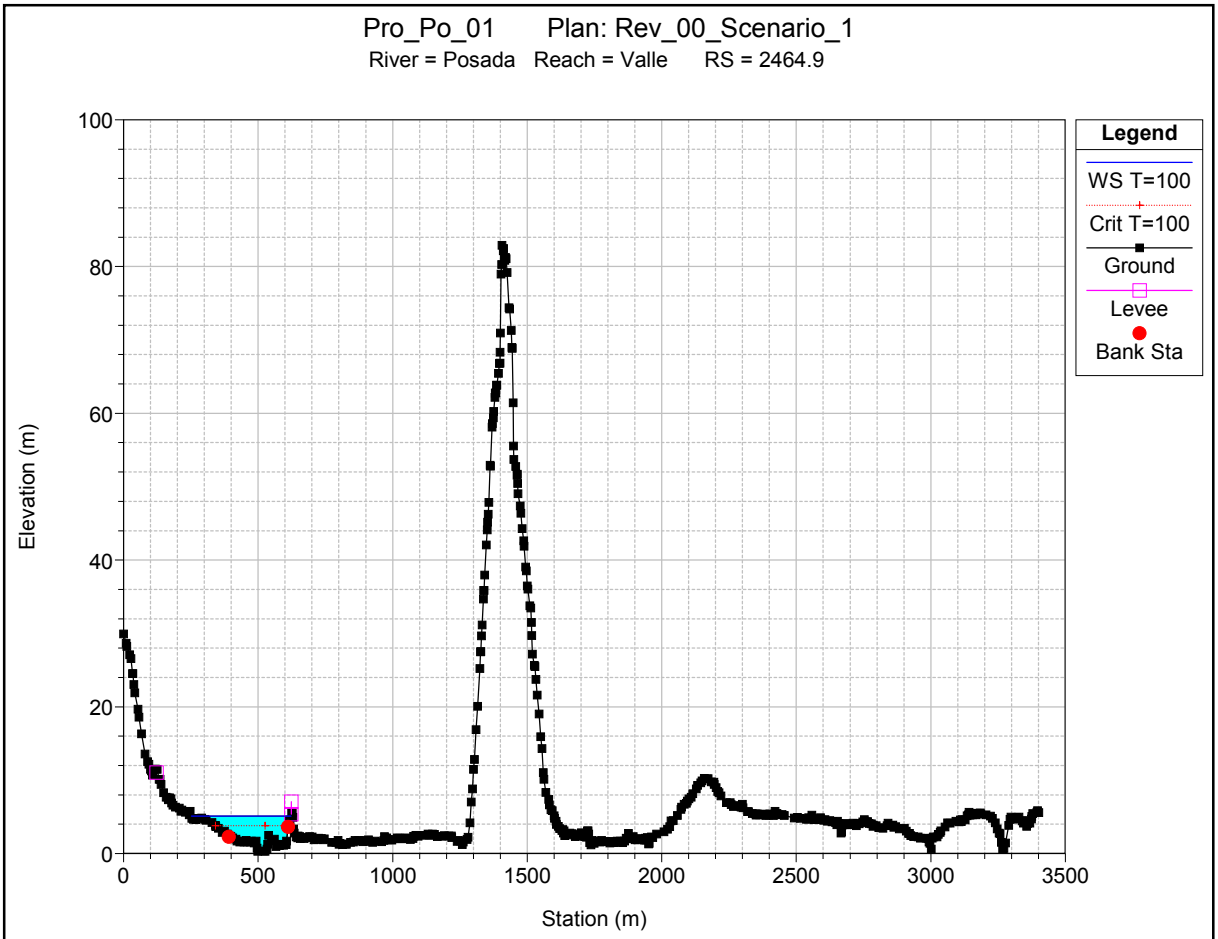

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 2712.407
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
70
0
500
1000
1500
2000
2500
3000
3500

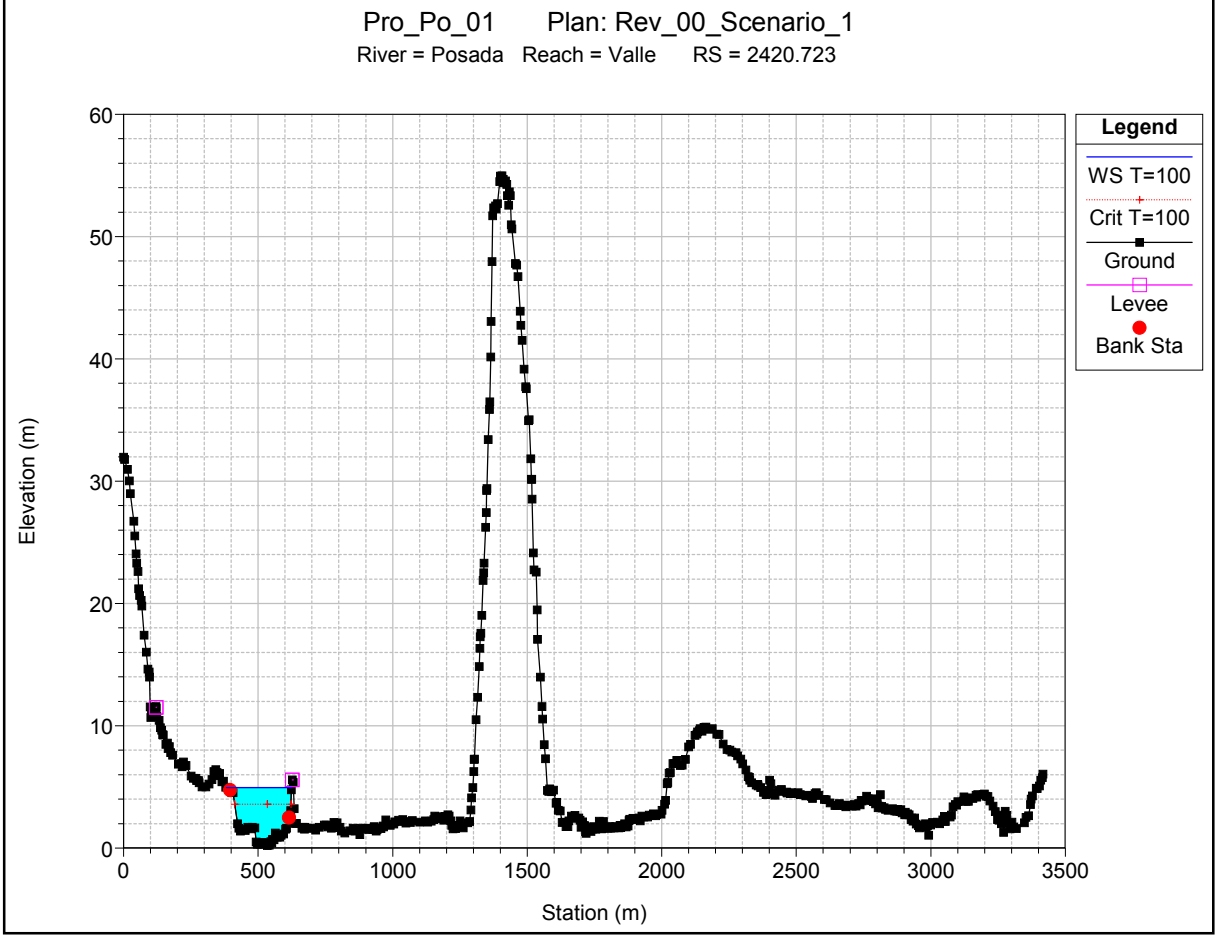

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 2666.457
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
20
40
60
80
100
0
500
1000
1500
2000
2500
3000
3500

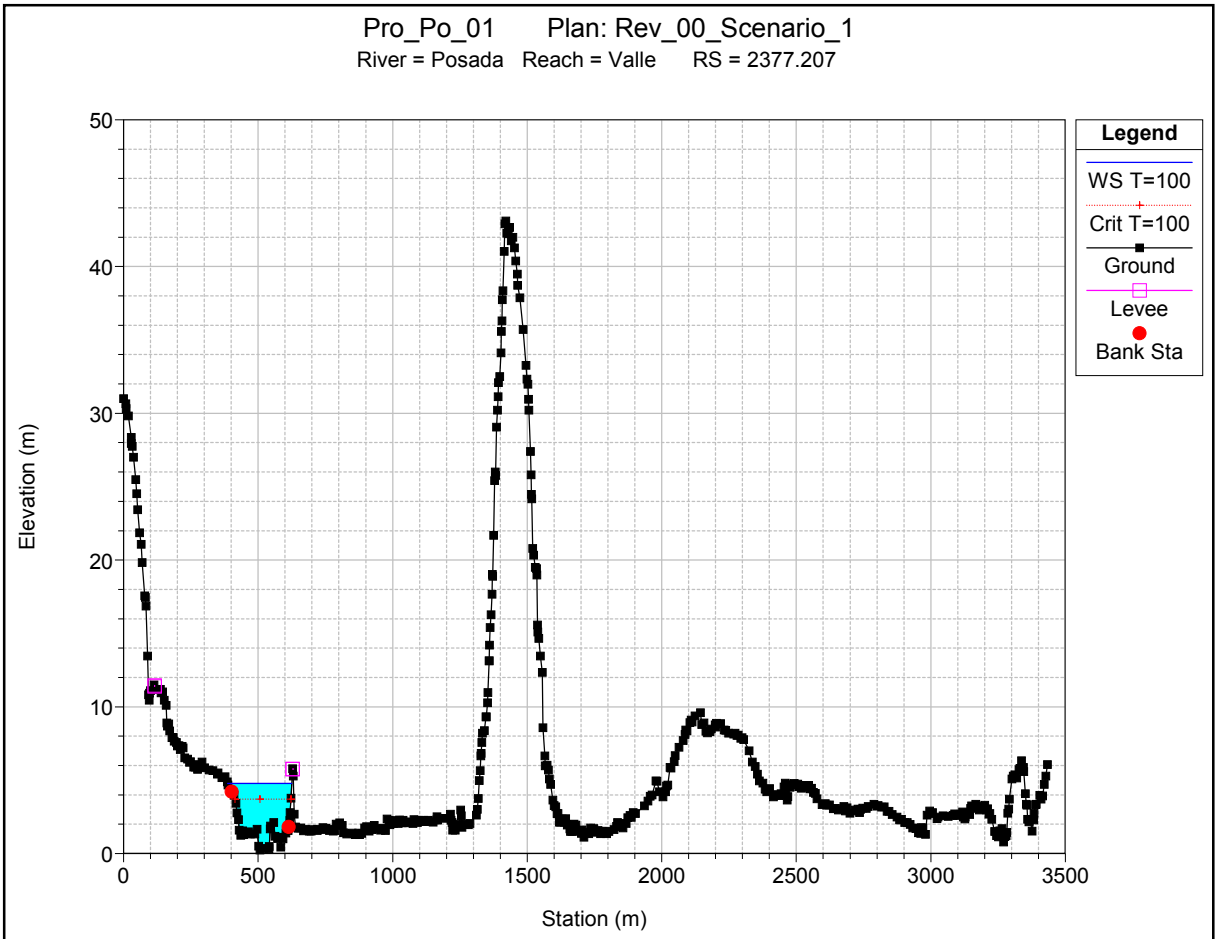

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 2618.224
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
20
40
60
80
100
0
500
1000
1500
2000
2500
3000
3500

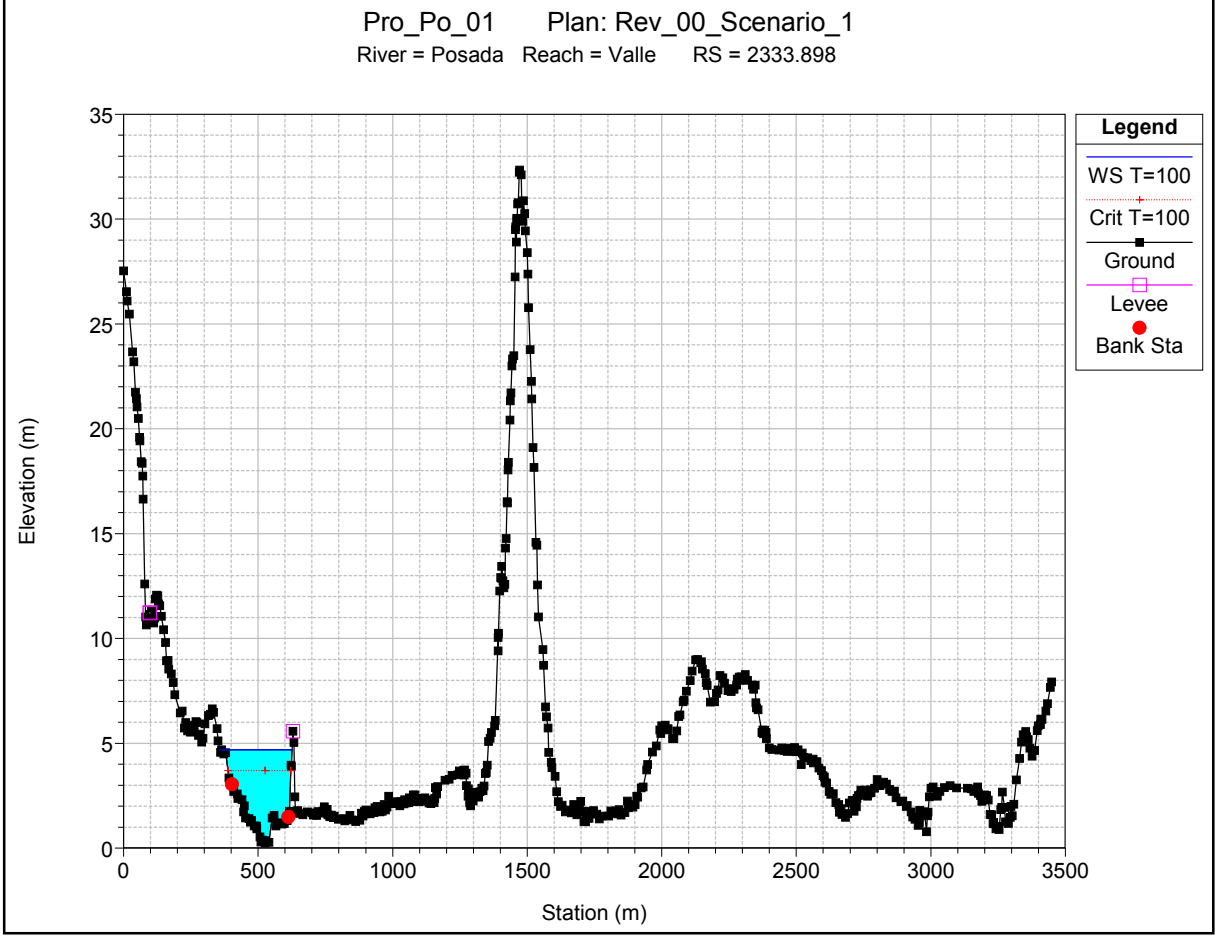

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 2559.182
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
20
40
60
80
100
0
500
1000
1500
2000
2500
3000
3500


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 2509.26
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
20
40
60
80
100
0
500
1000
1500
2000
2500
3000
3500


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 2464.9
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
20
40
60
80
100
0
500
1000
1500
2000
2500
3000
3500

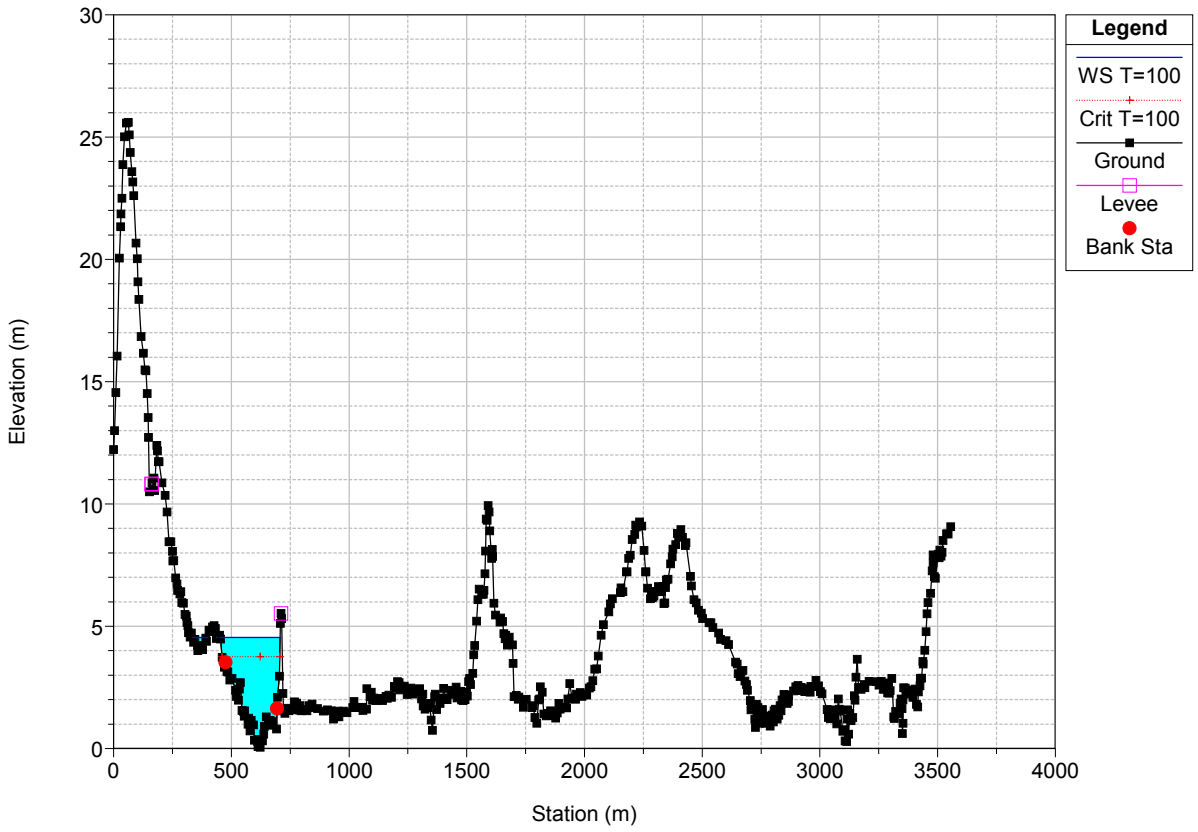

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 2420.723
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
500
1000
1500
2000
2500
3000
3500


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 2377.207
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
500
1000
1500
2000
2500
3000
3500


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 2333.898
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
500
1000
1500
2000
2500
3000
3500

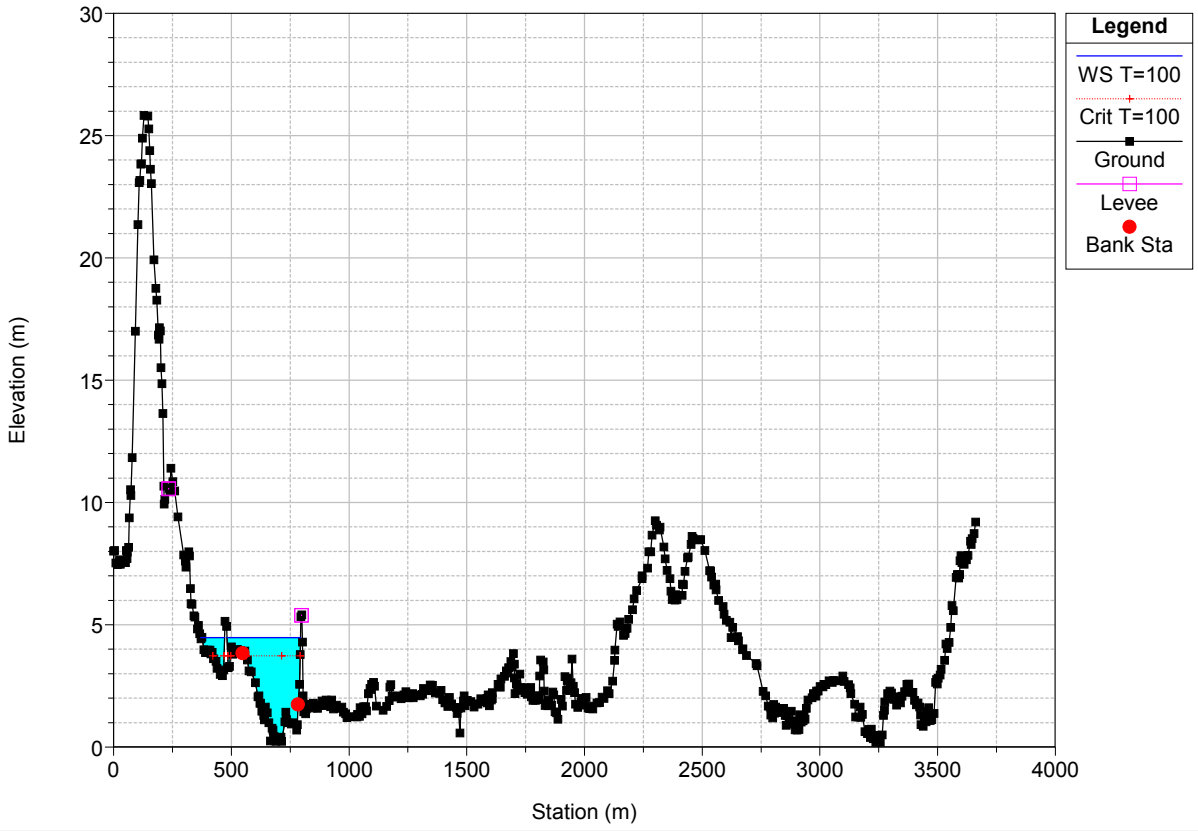
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 2284.514



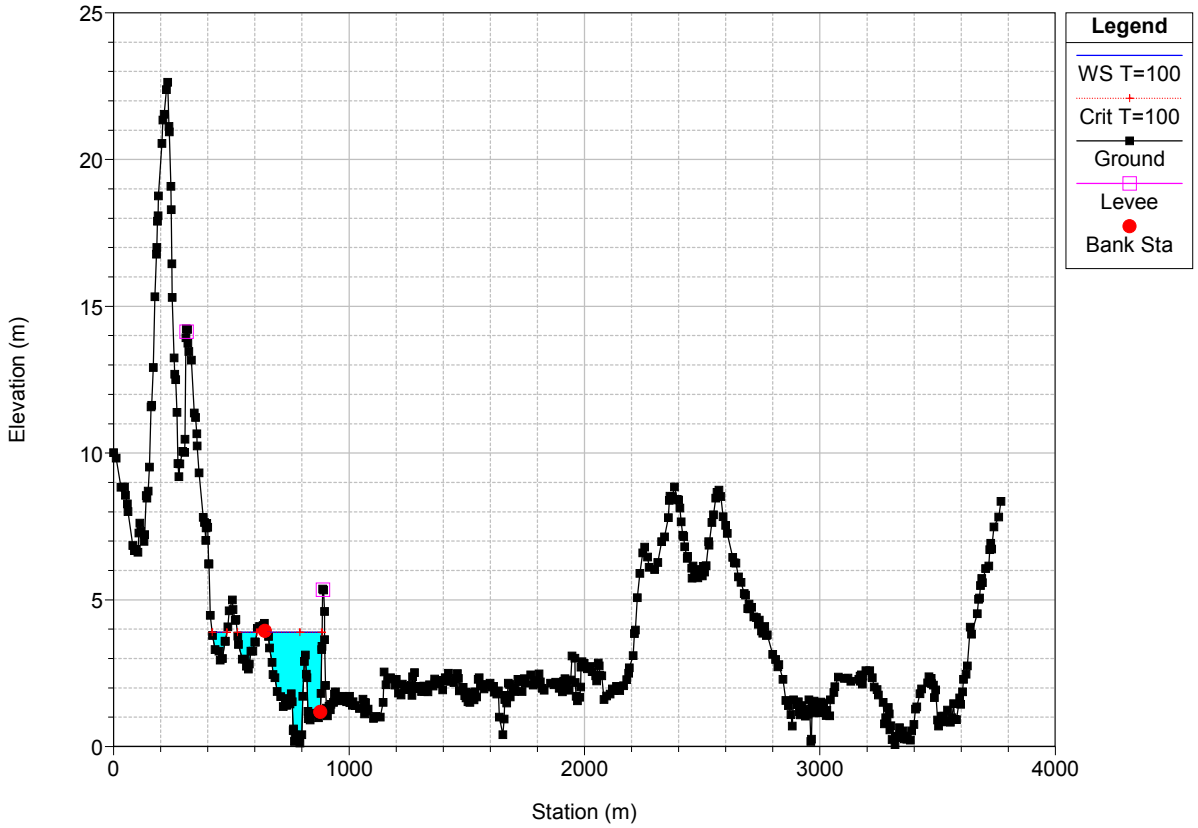
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 2235.894



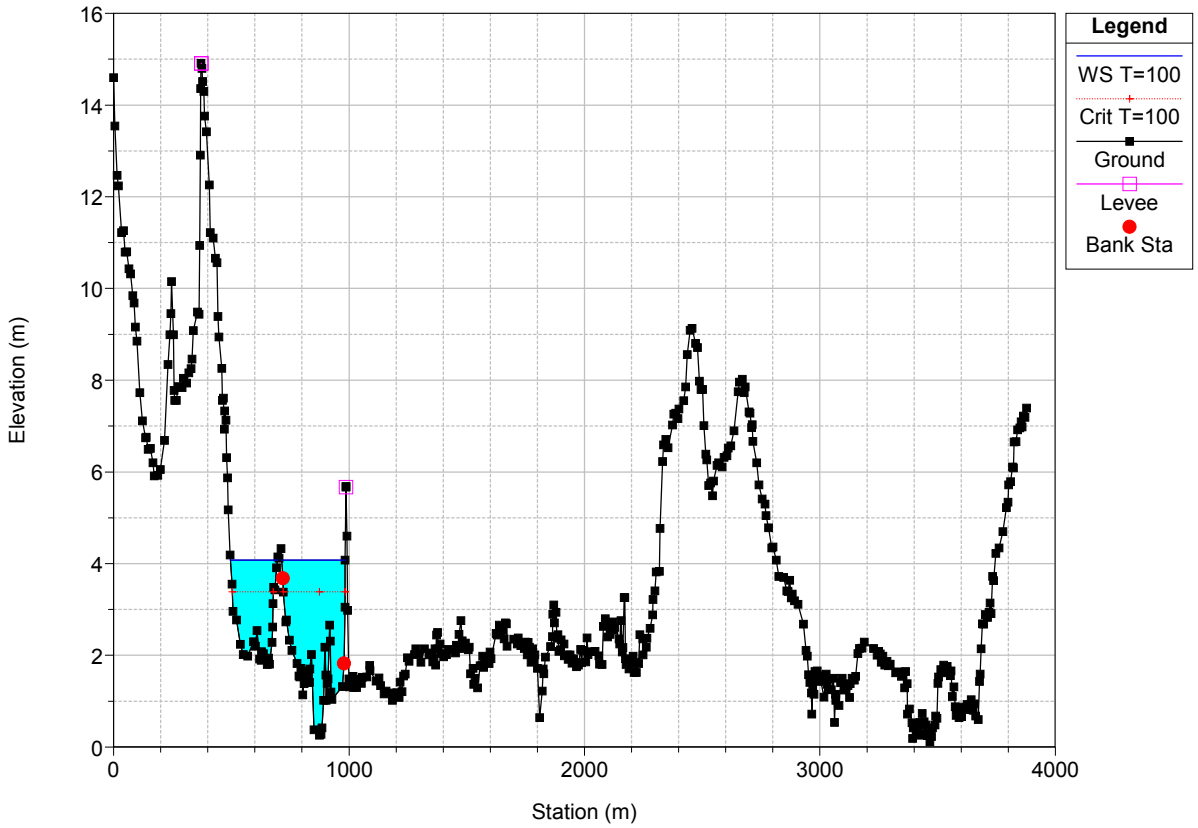
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 2187.939



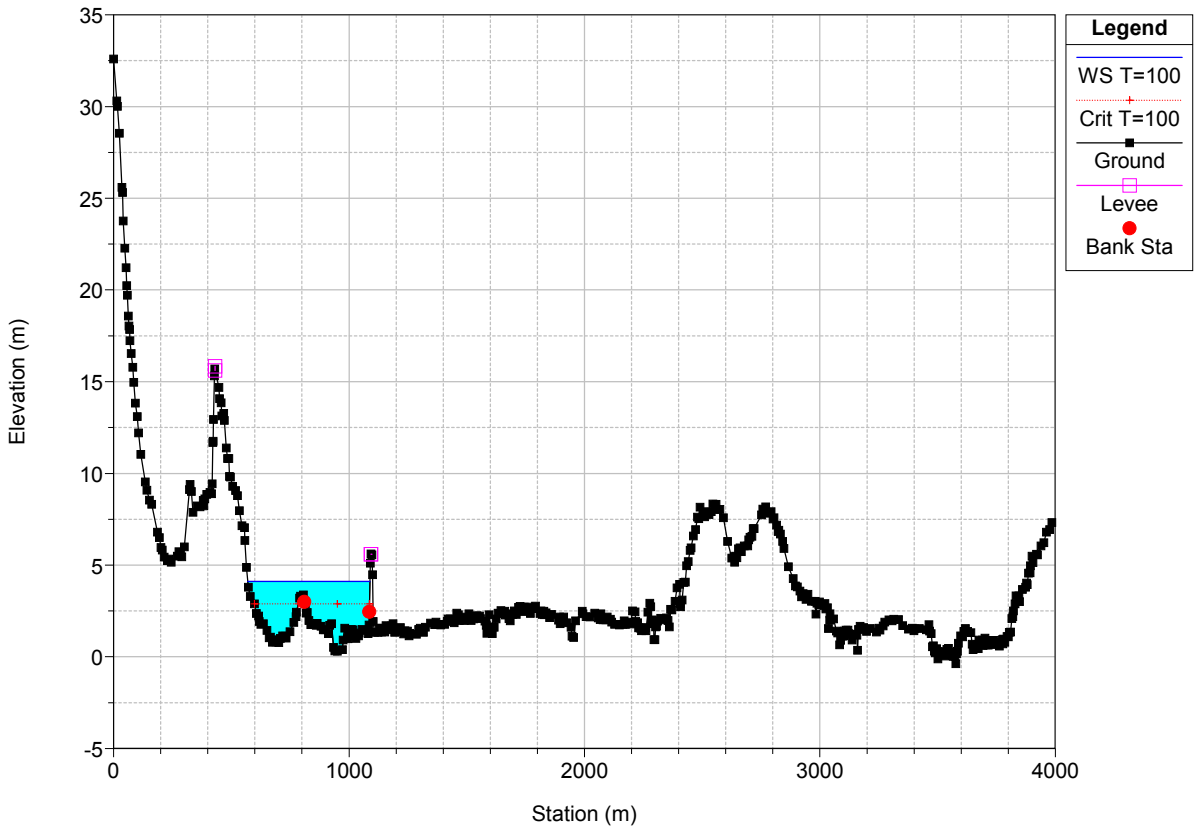
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 2140.63



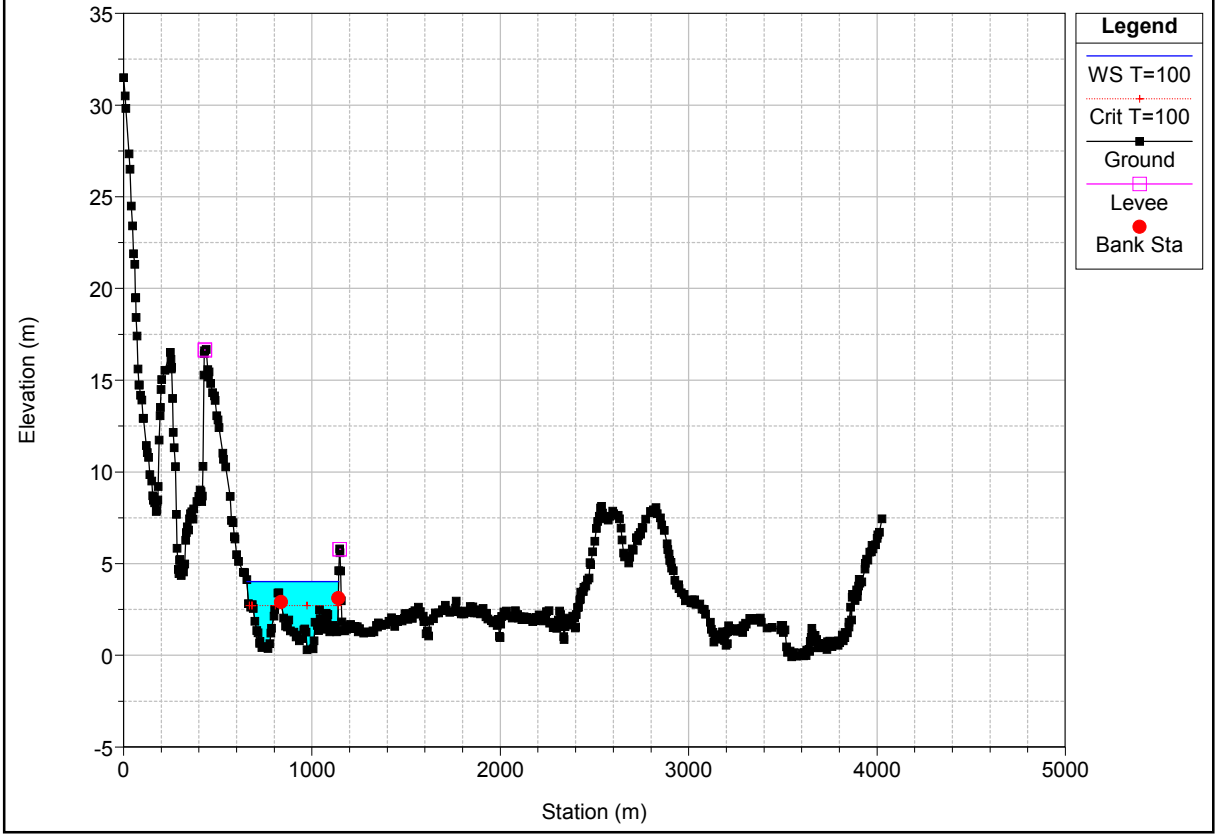
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 2093.893



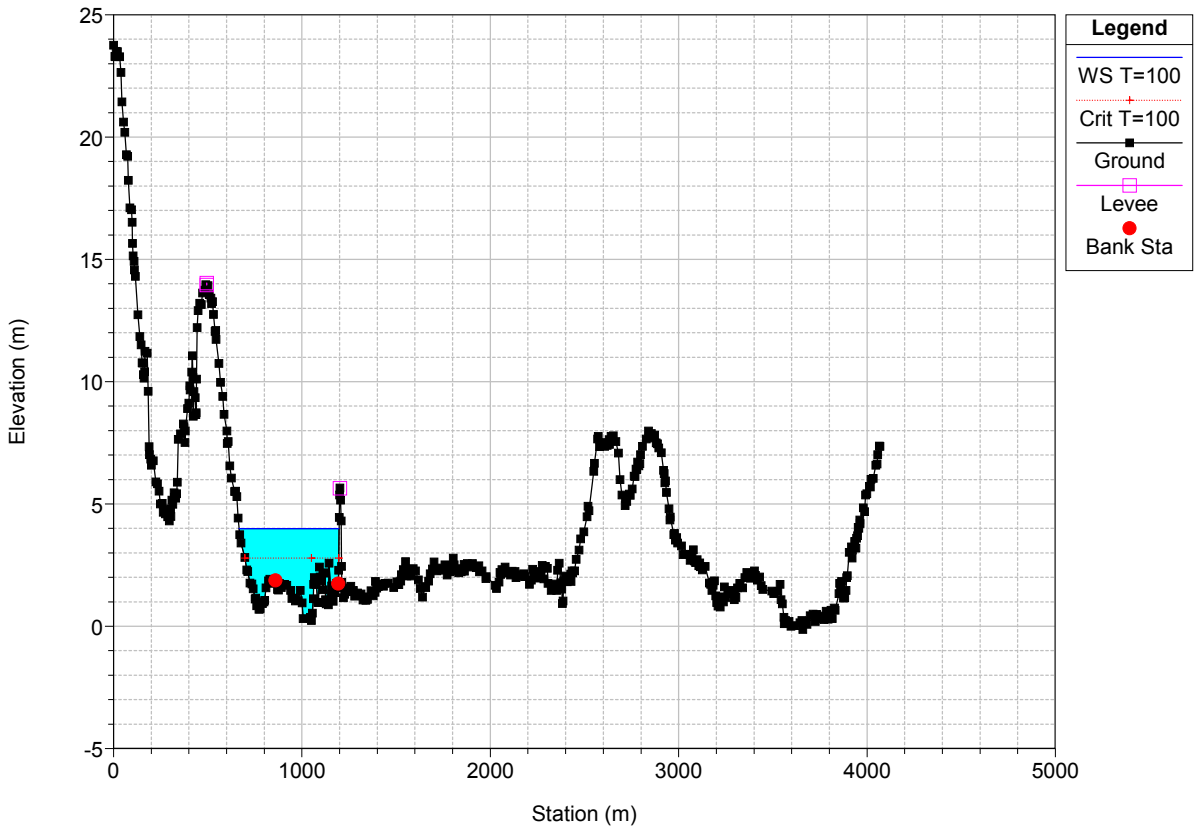
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 2049.274



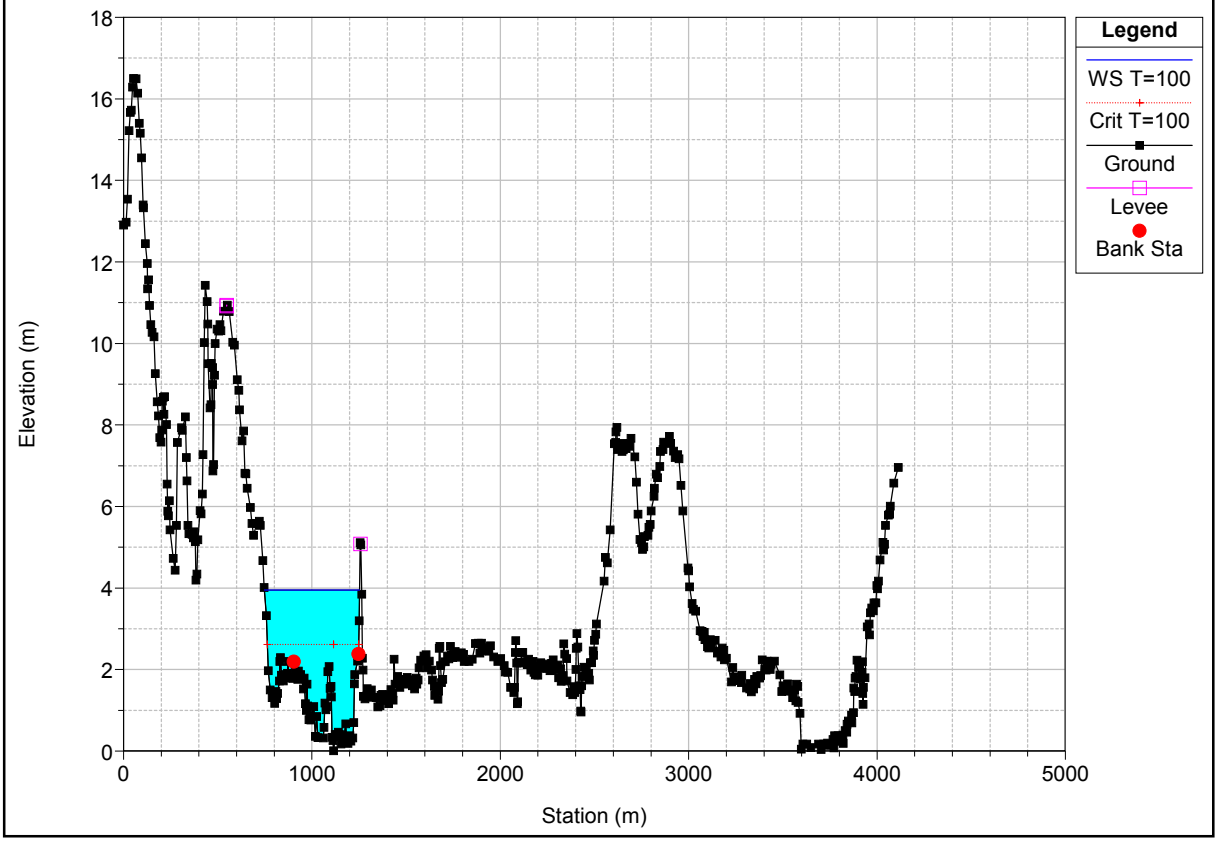
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 2004.493



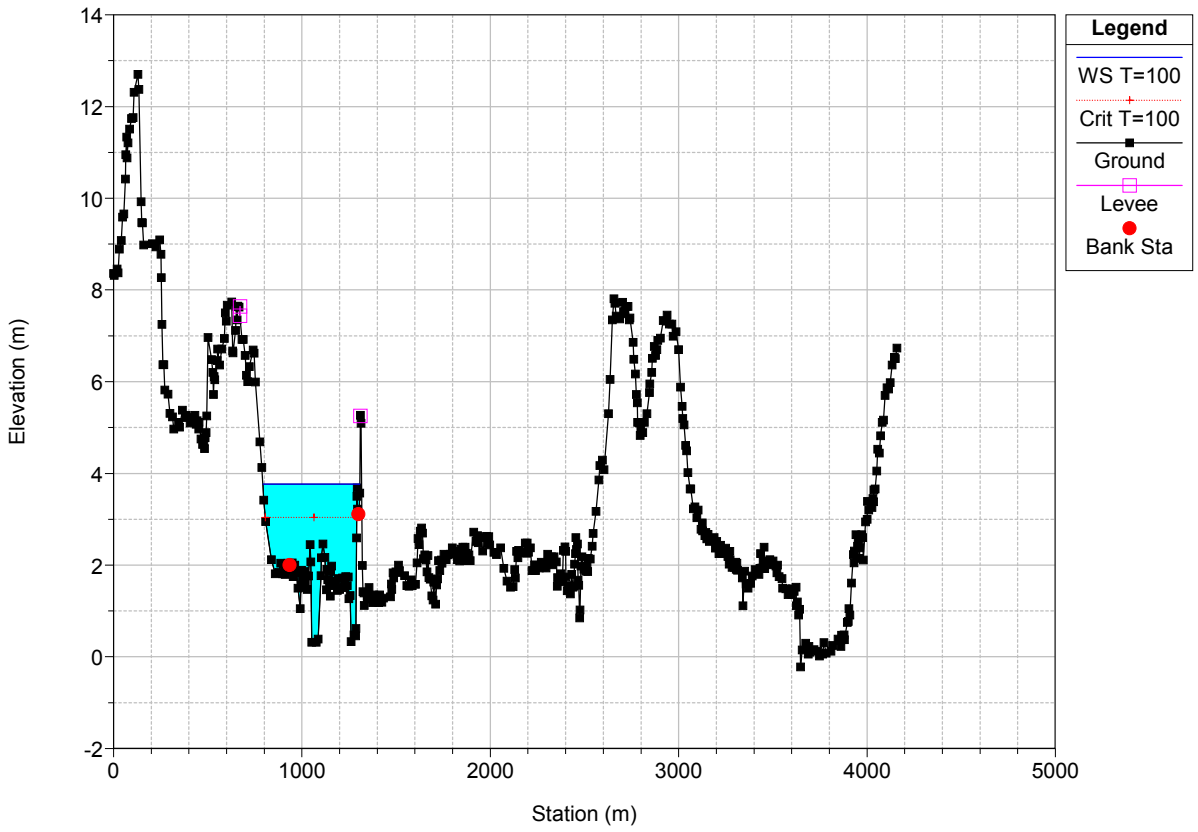
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 1959.467



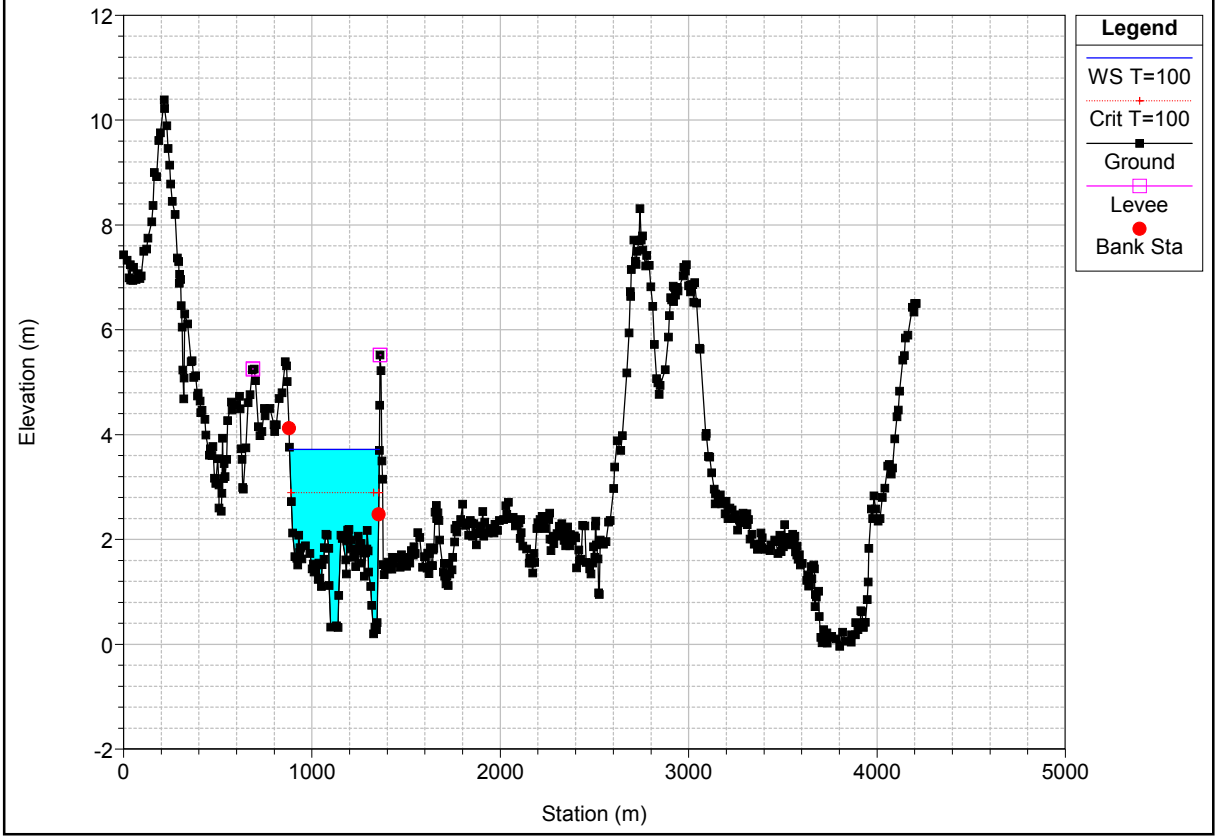
Pro_Po_01 Plan: Rev_00_Scenario_1

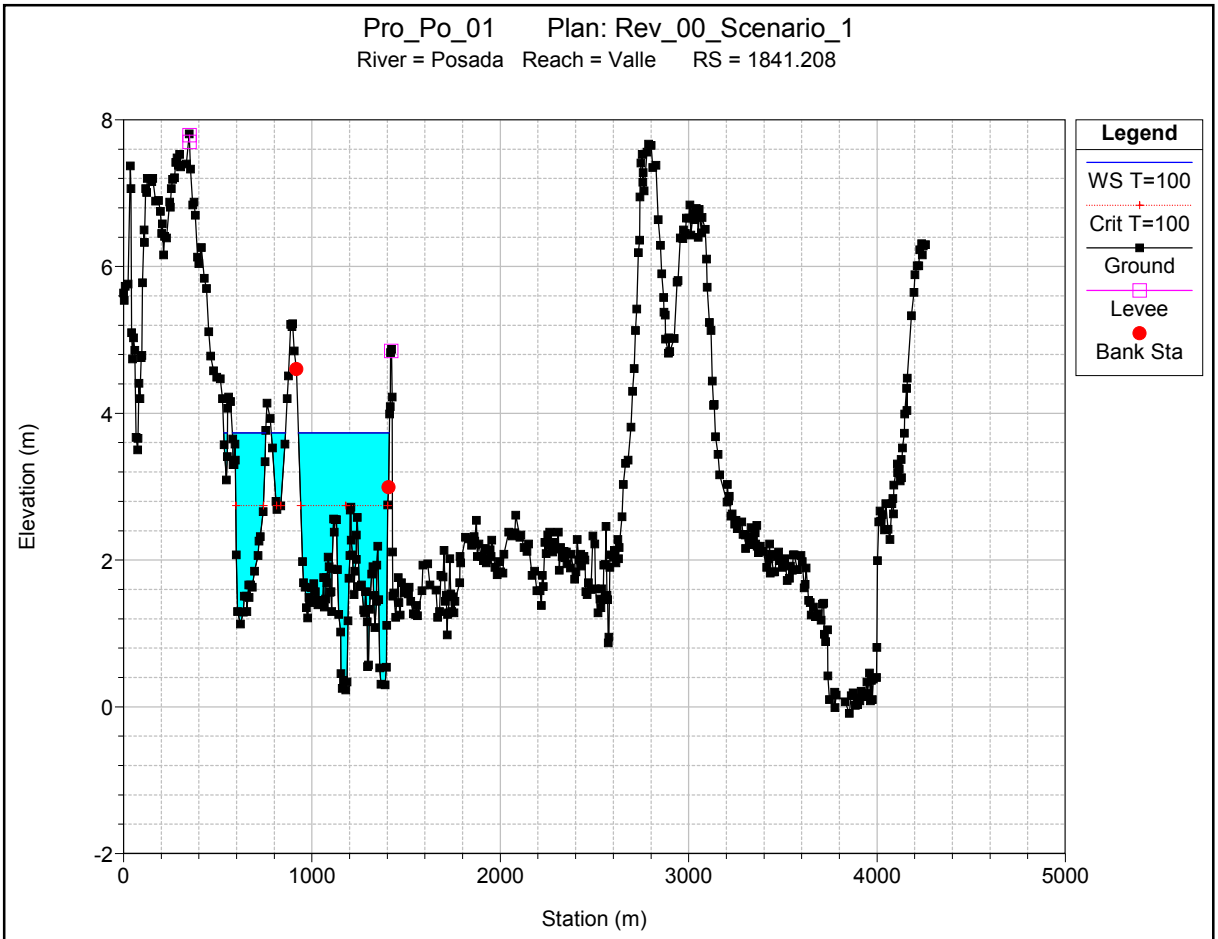
River = Posada Reach = Valle RS = 1917.843

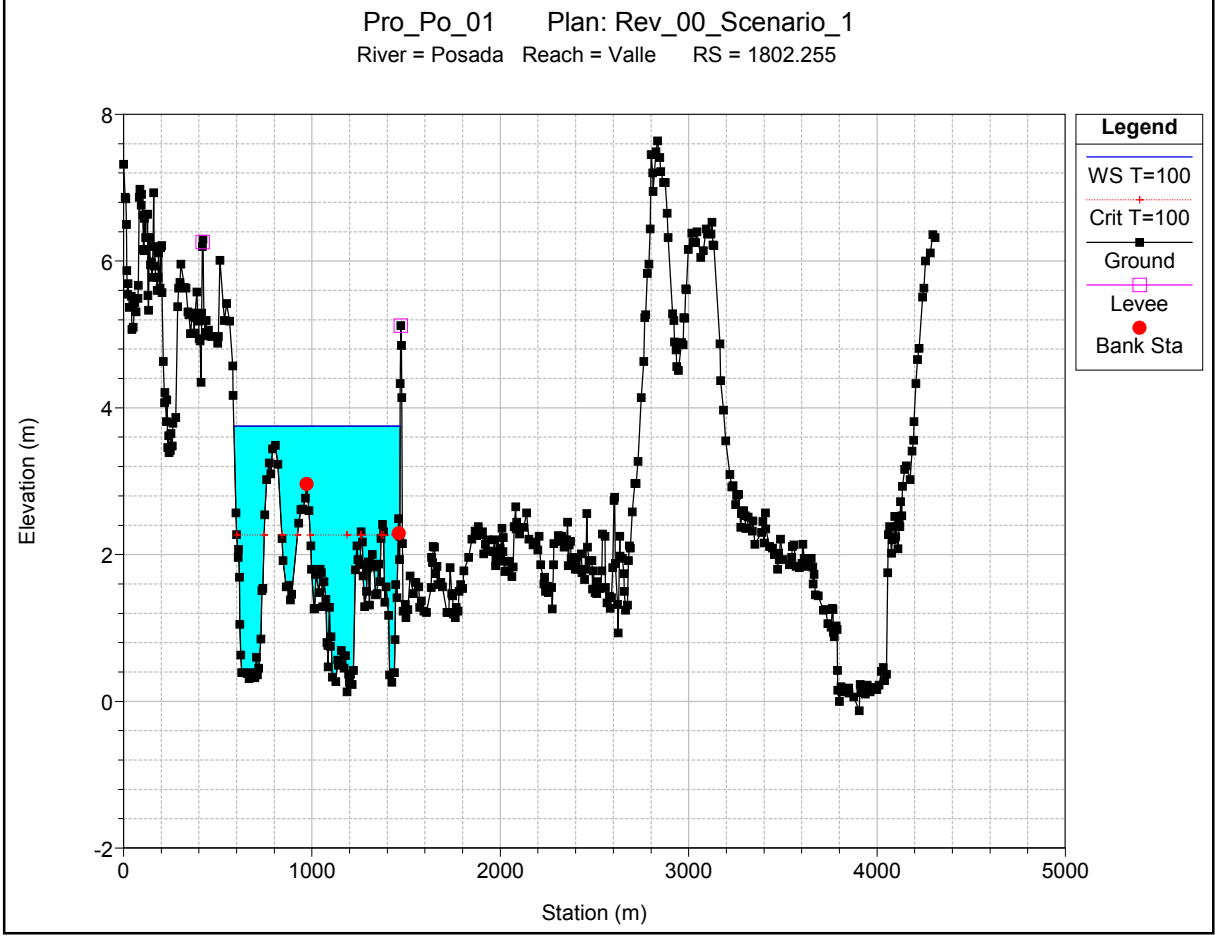


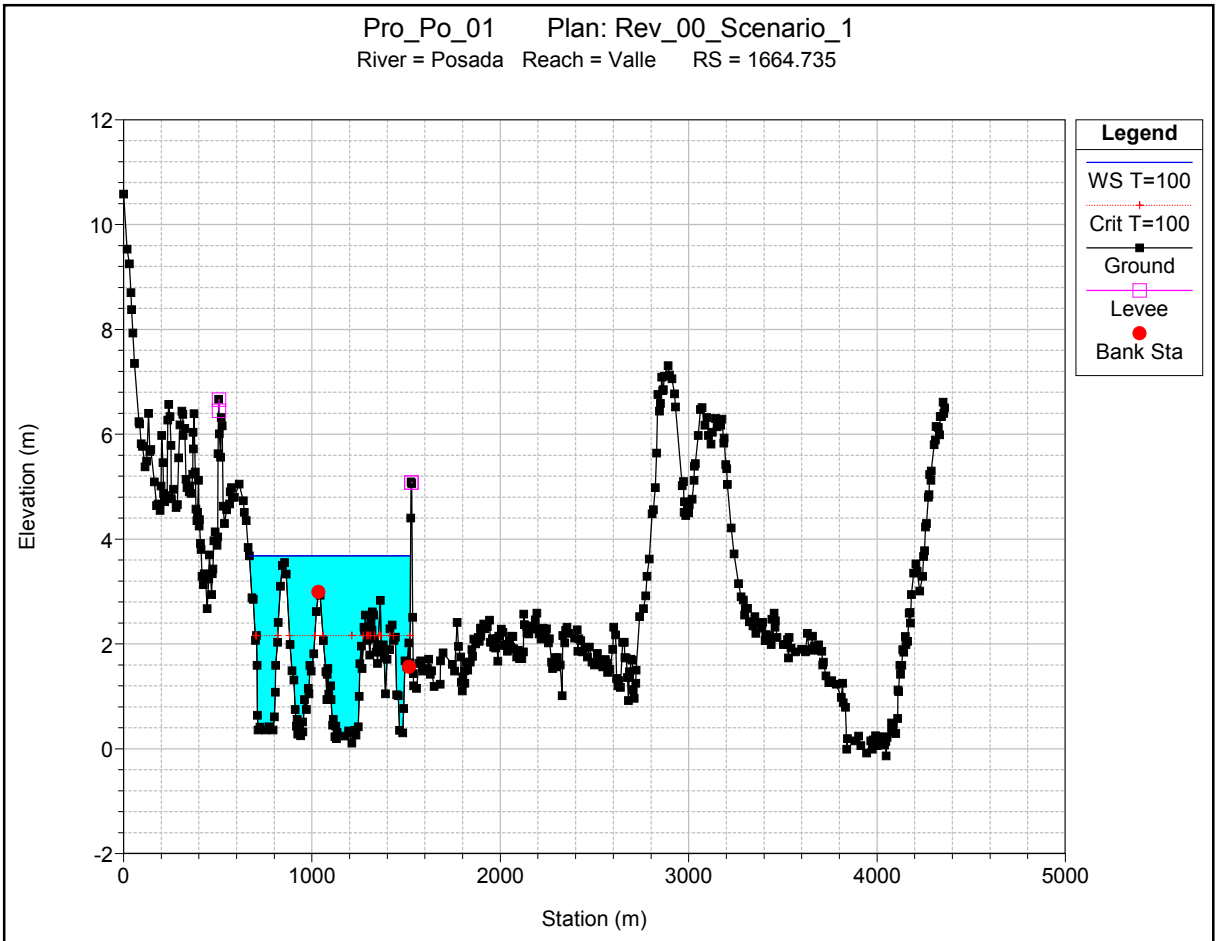
Pro_Po_01 Plan: Rev_00_Scenario_1

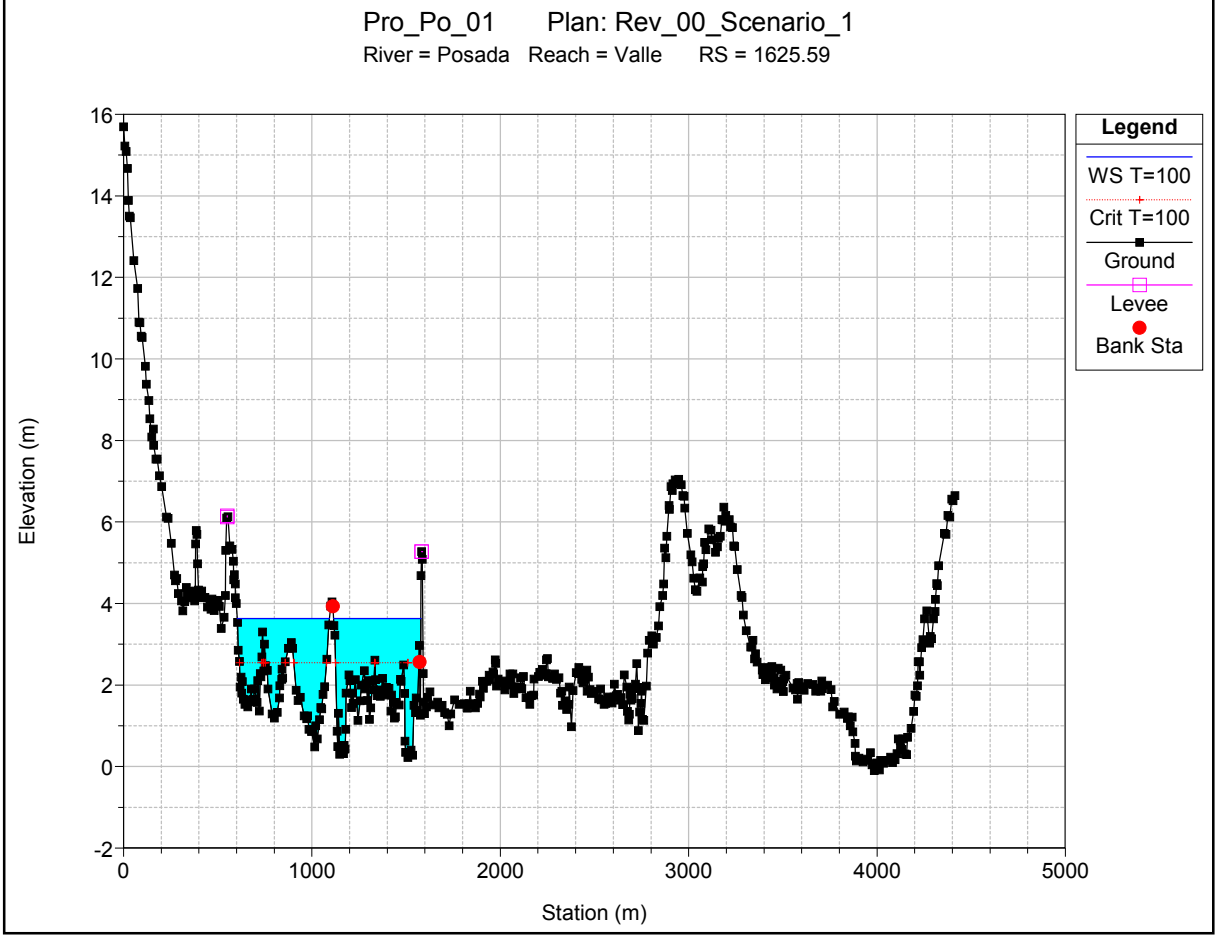
River = Posada Reach = Valle RS = 1878.37




Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 1841.208
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
8
6
4
2
0
-2
0
1000
2000
3000
4000
5000

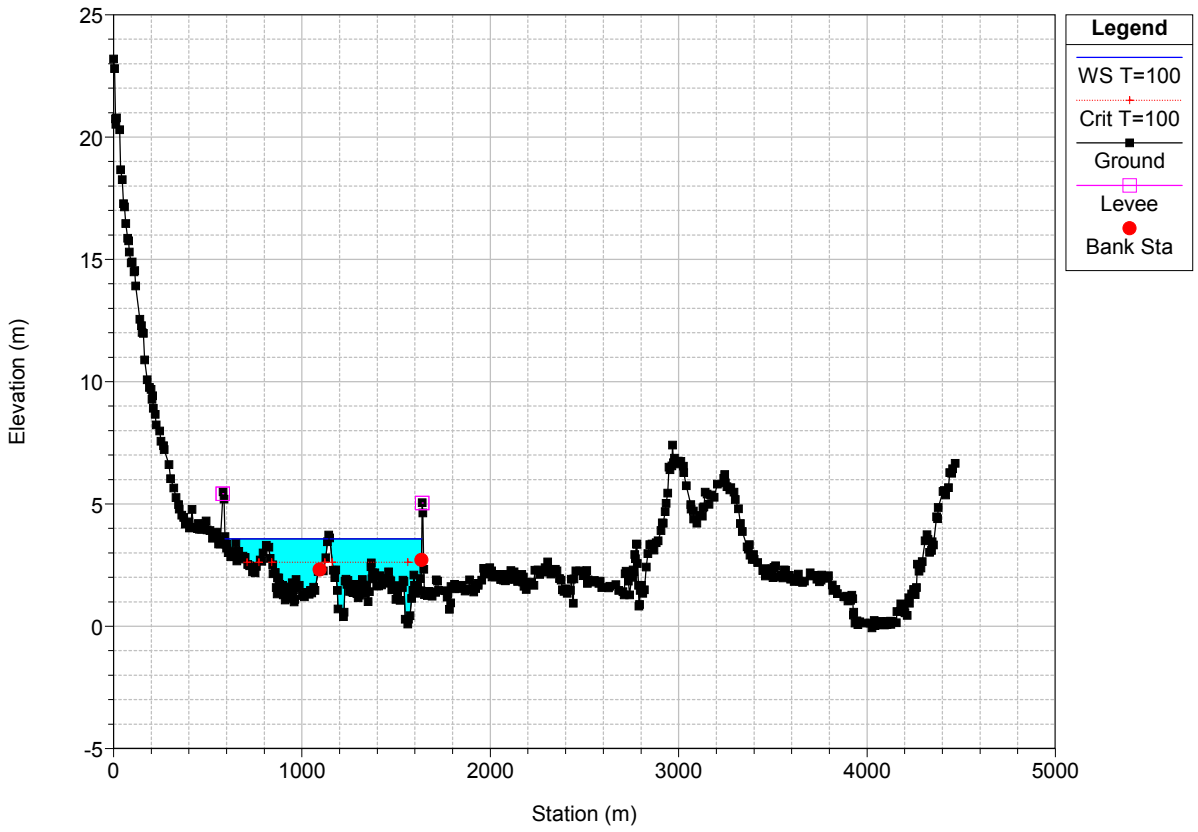

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 1802.255
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
8
6
4
2
0
-2
0
1000
2000
3000
4000
5000


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 1664.735
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
12
10
8
6
4
2
0
-2
0
1000
2000
3000
4000
5000


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 1625.59
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
16
14
12
10
8
6
4
2
0
-2
0
1000
2000
3000
4000
5000

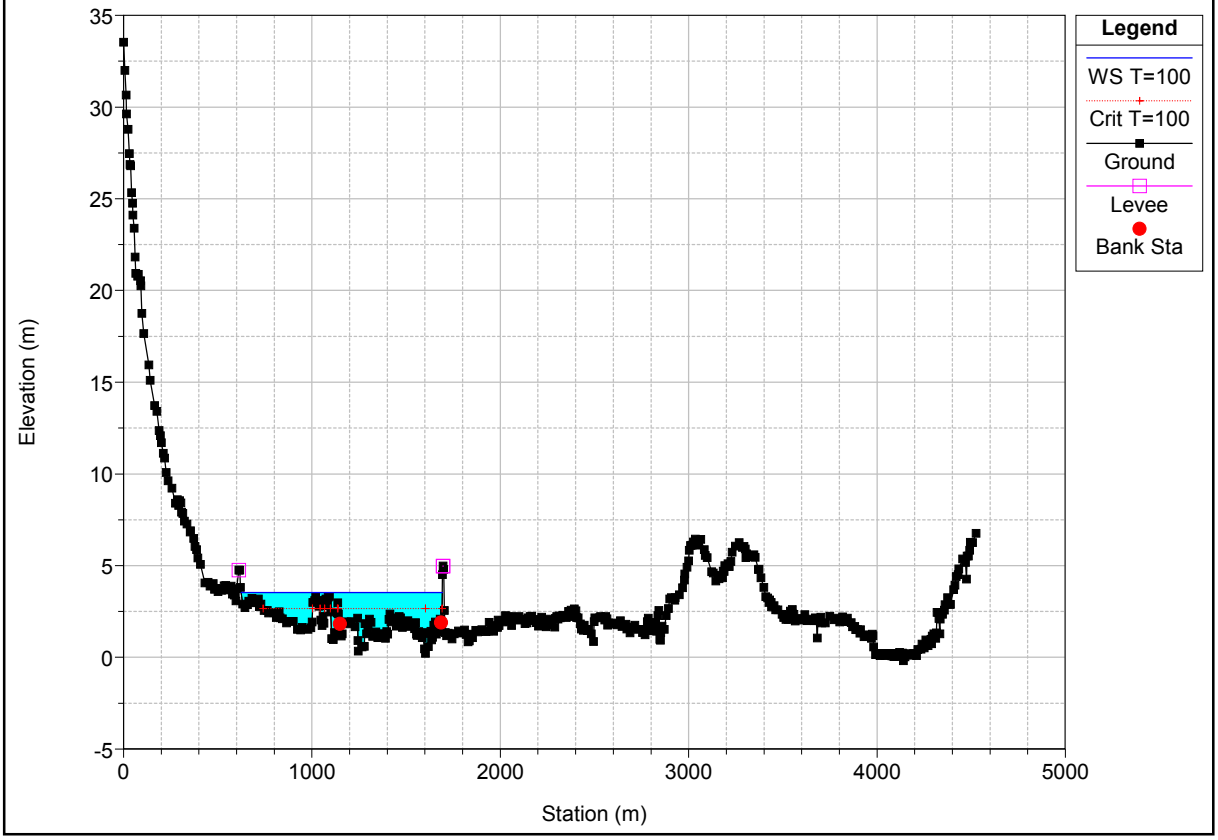
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 1591.356



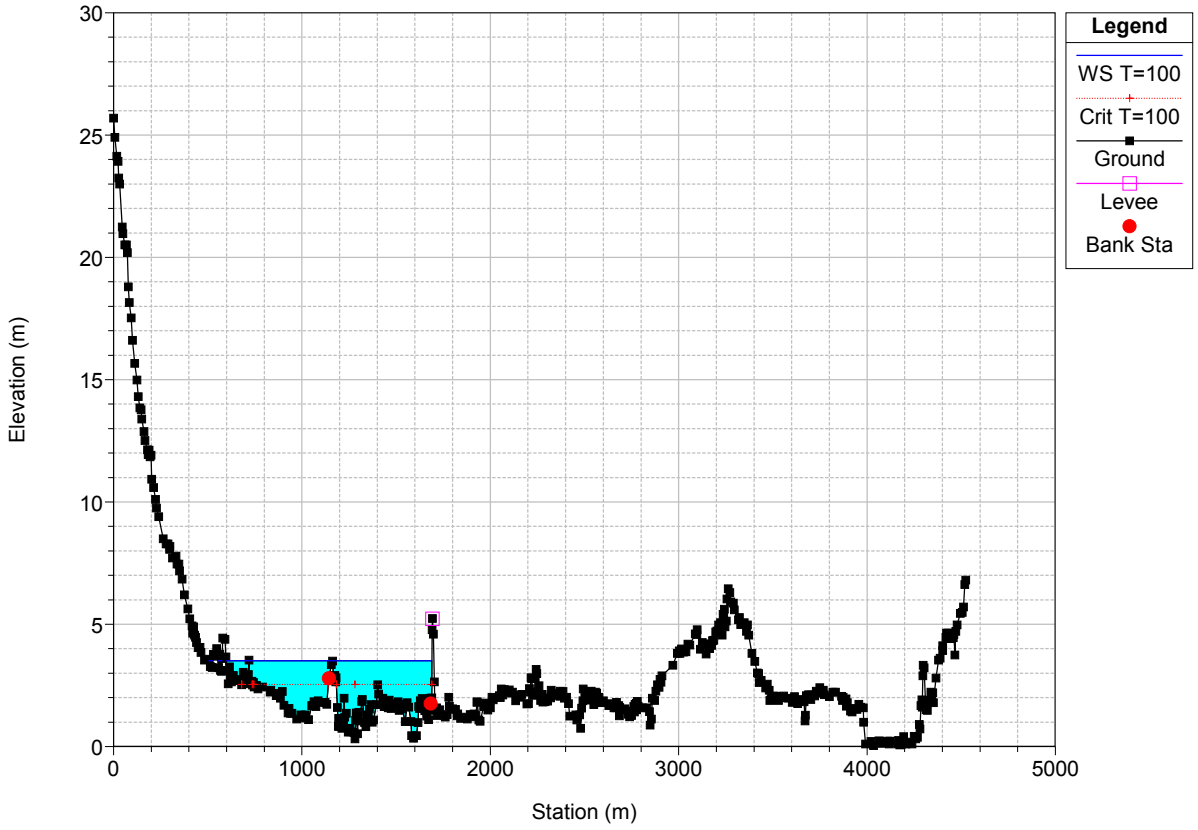
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 1558.994



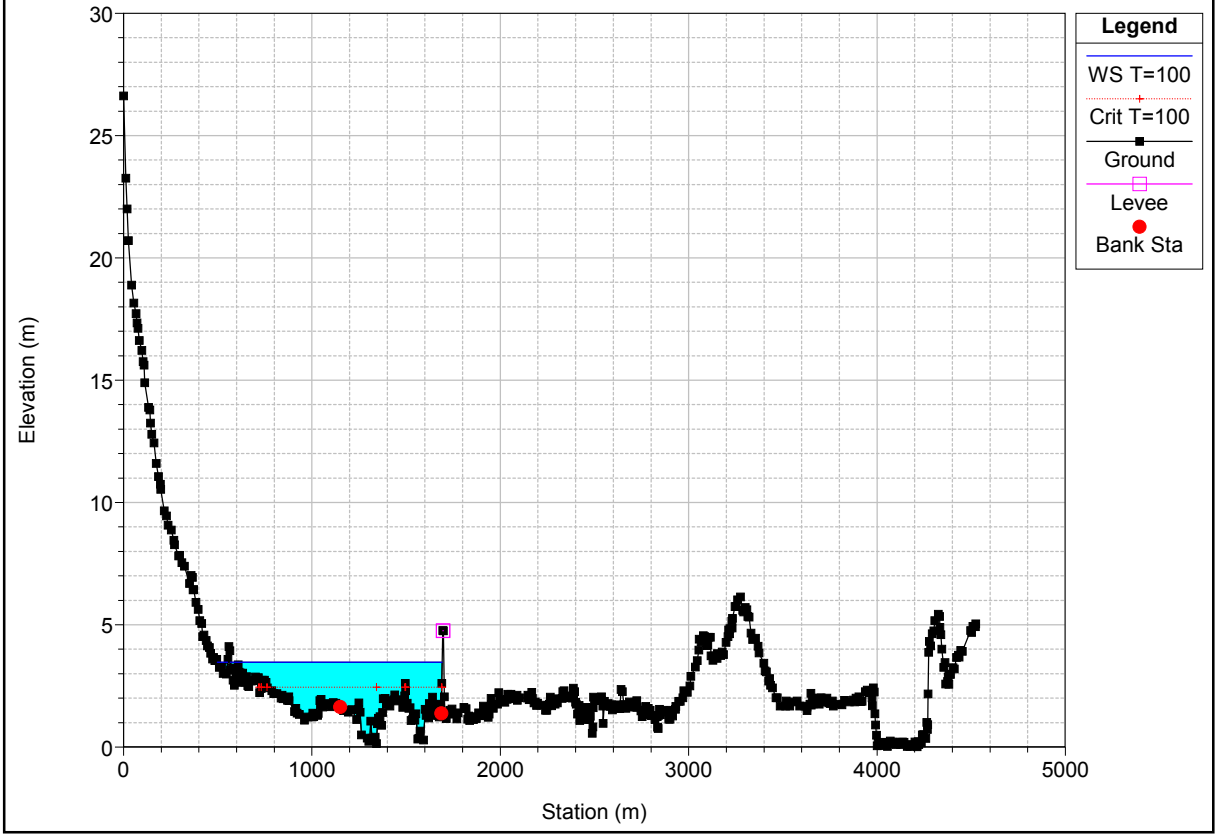
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 1519.641



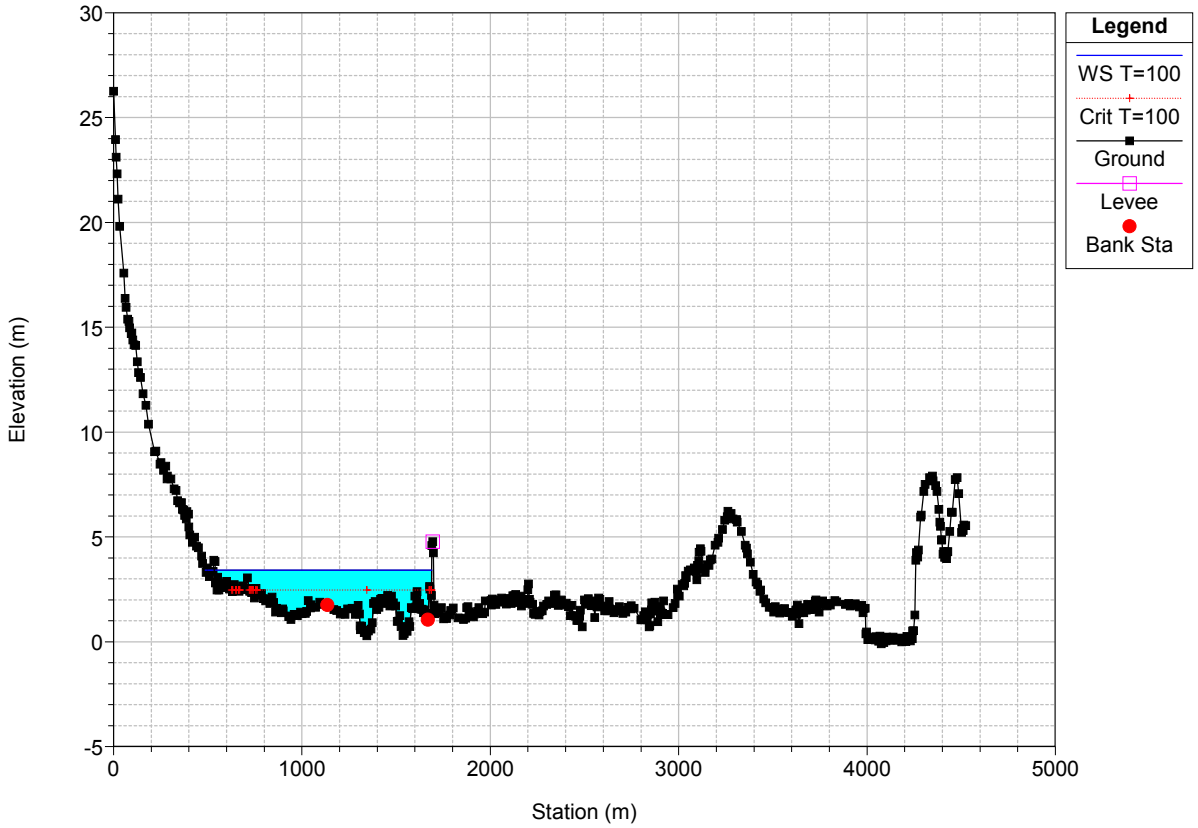
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 1469.27



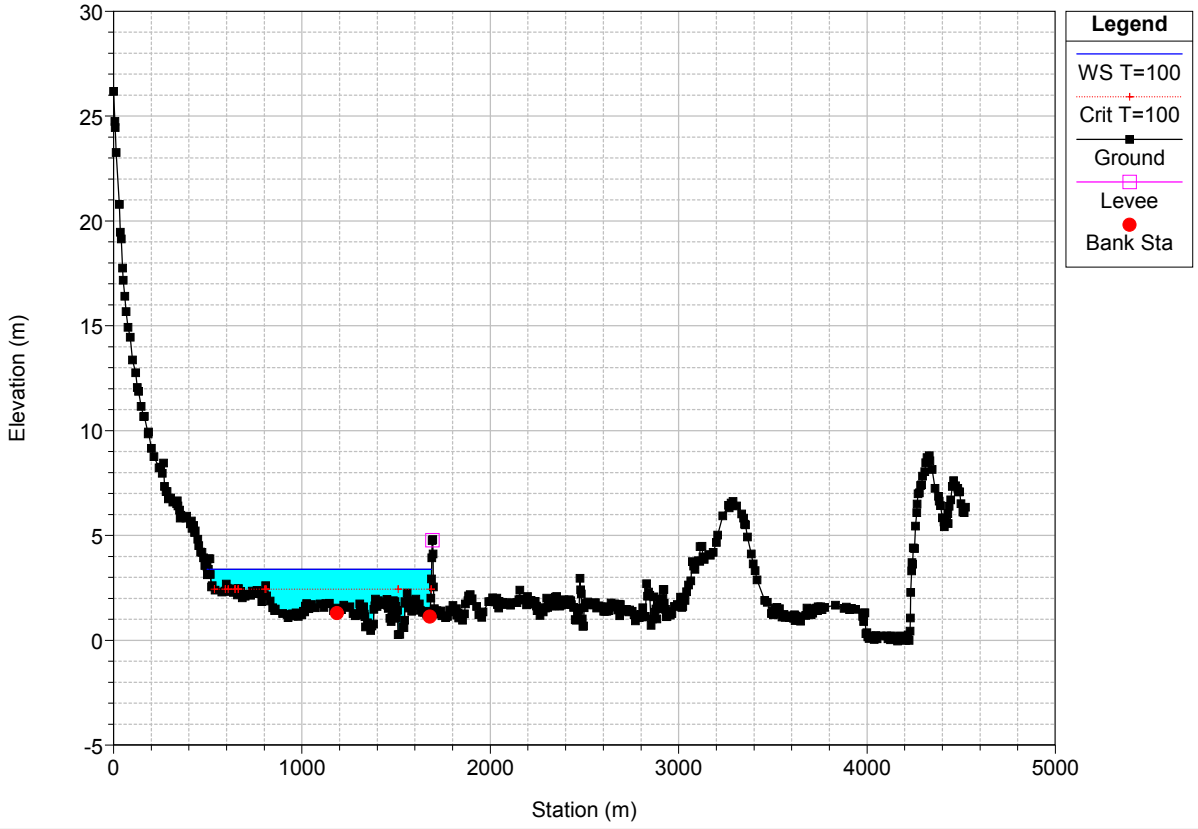
Pro_Po_01 Plan: Rev_00_Scenario_1

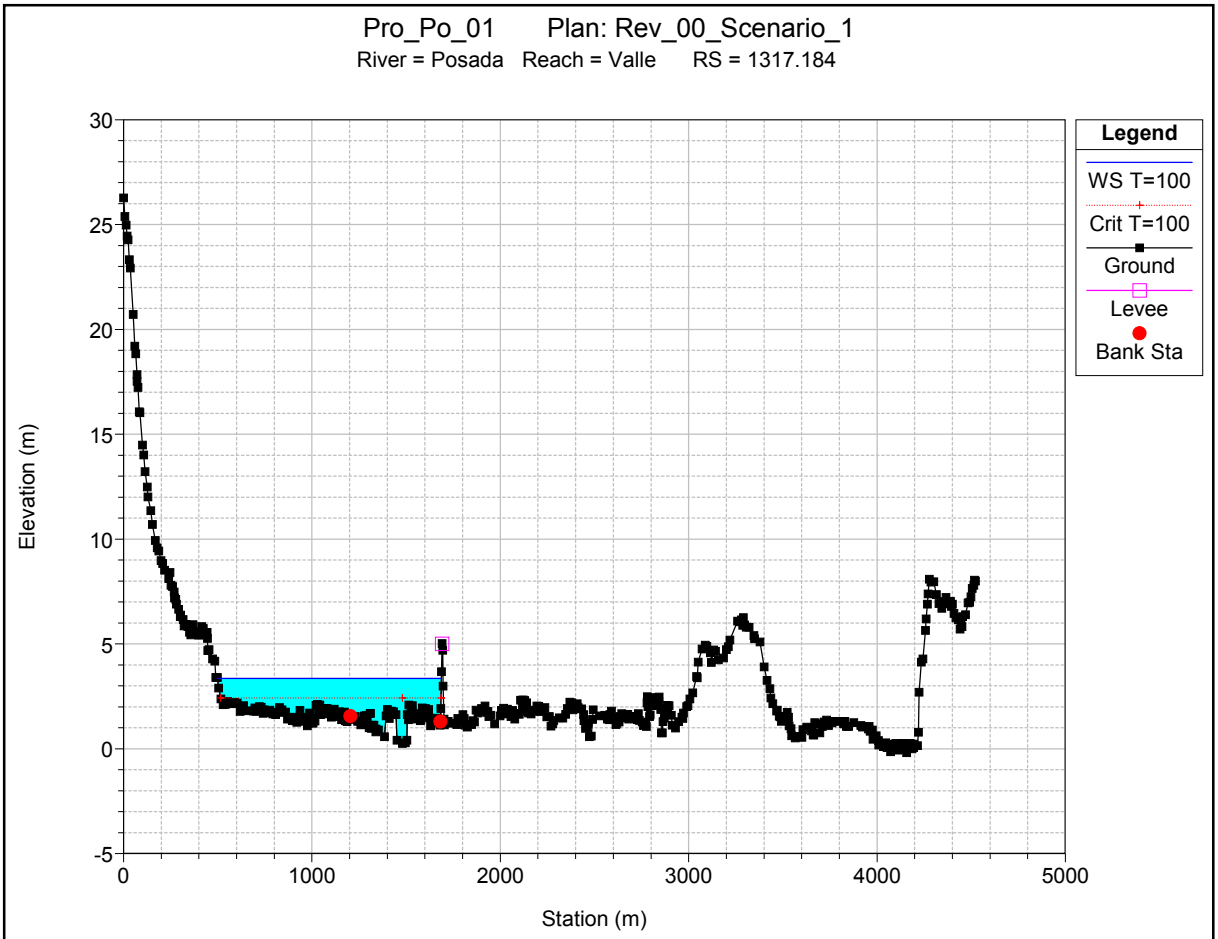
River = Posada Reach = Valle RS = 1406.382

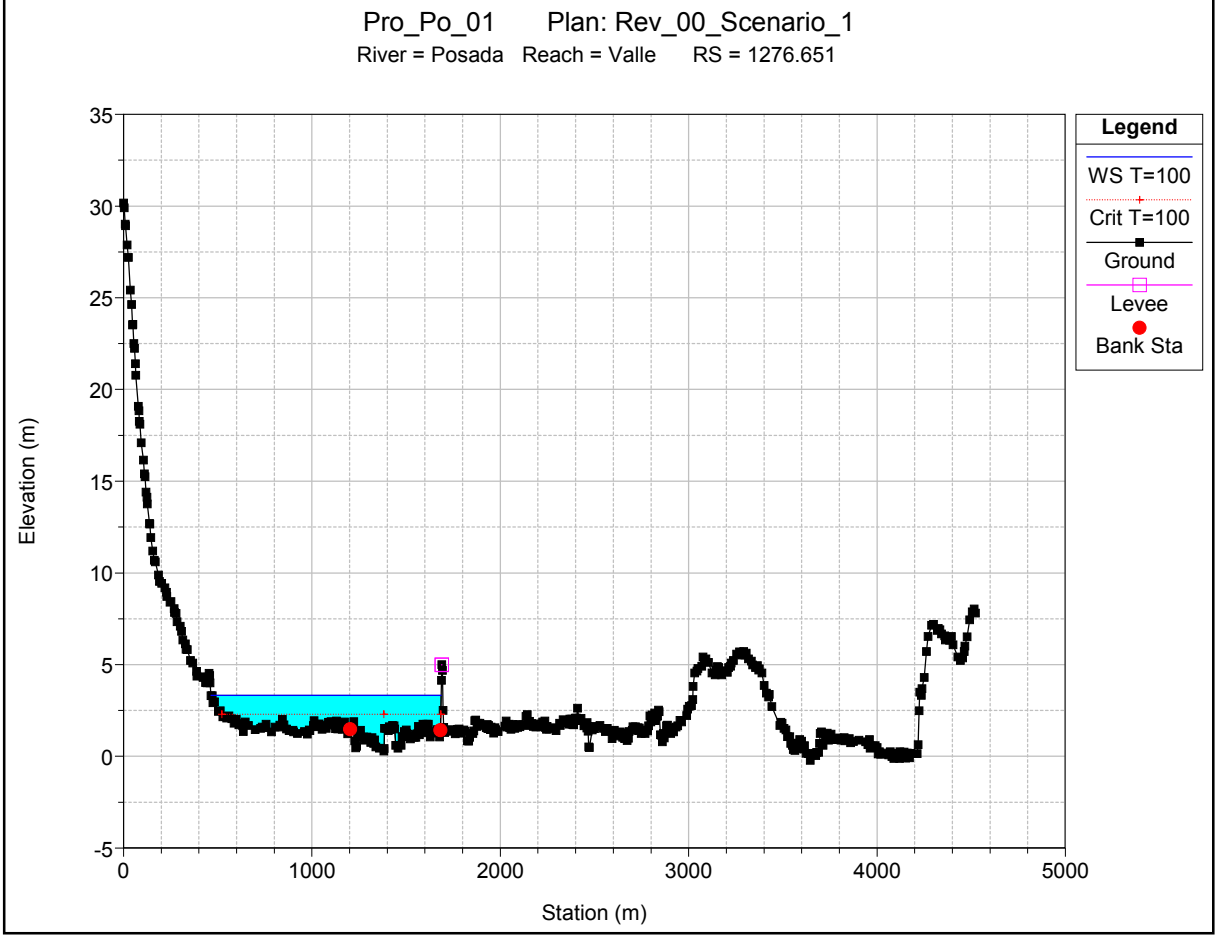


Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 1355.586

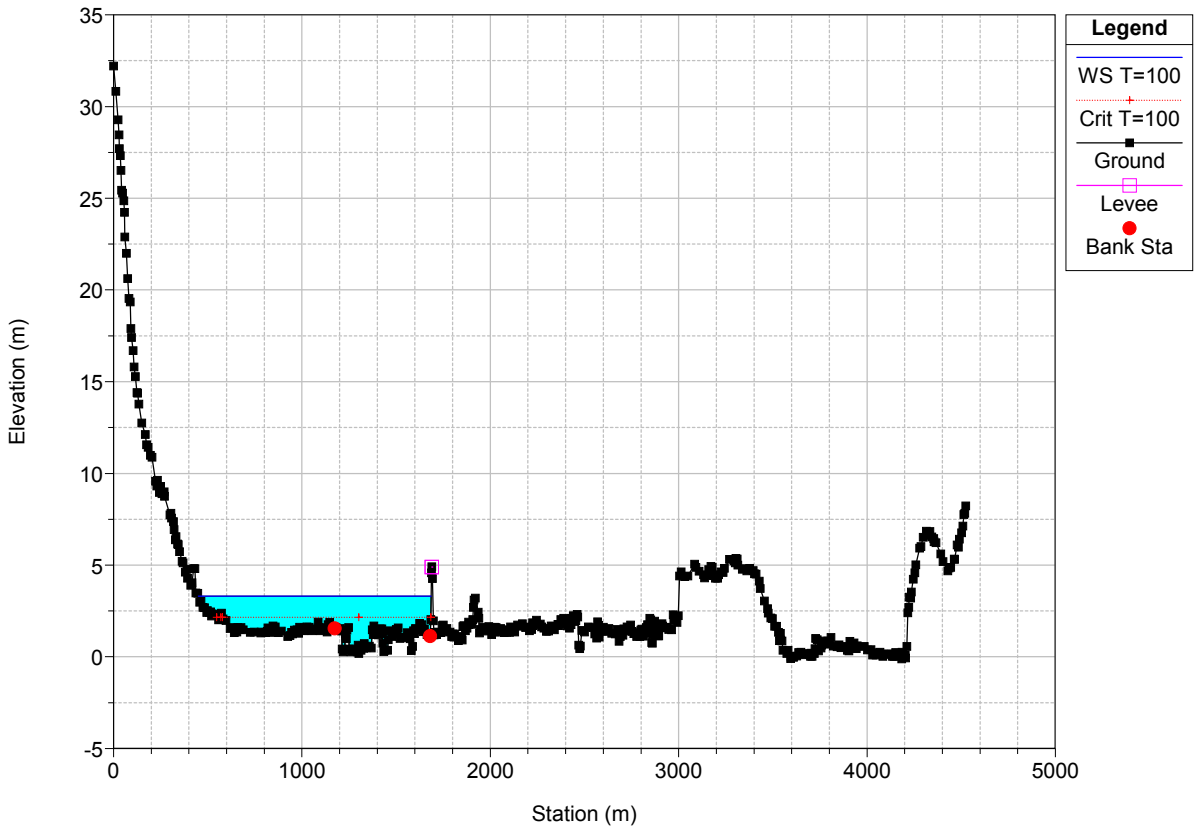



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 1317.184
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
-5
0
1000
2000
3000
4000
5000


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 1276.651
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
5
0
-5
0
1000
2000
3000
4000
5000

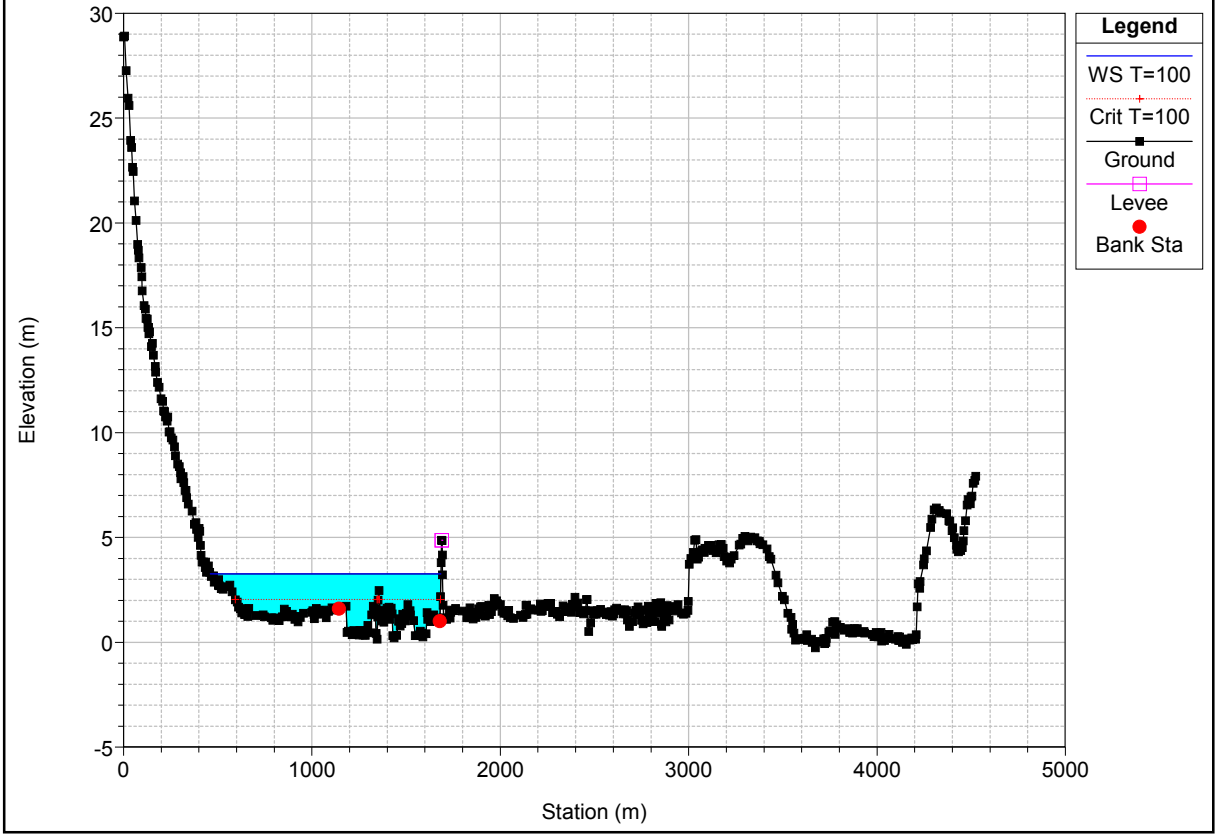
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 1231.004



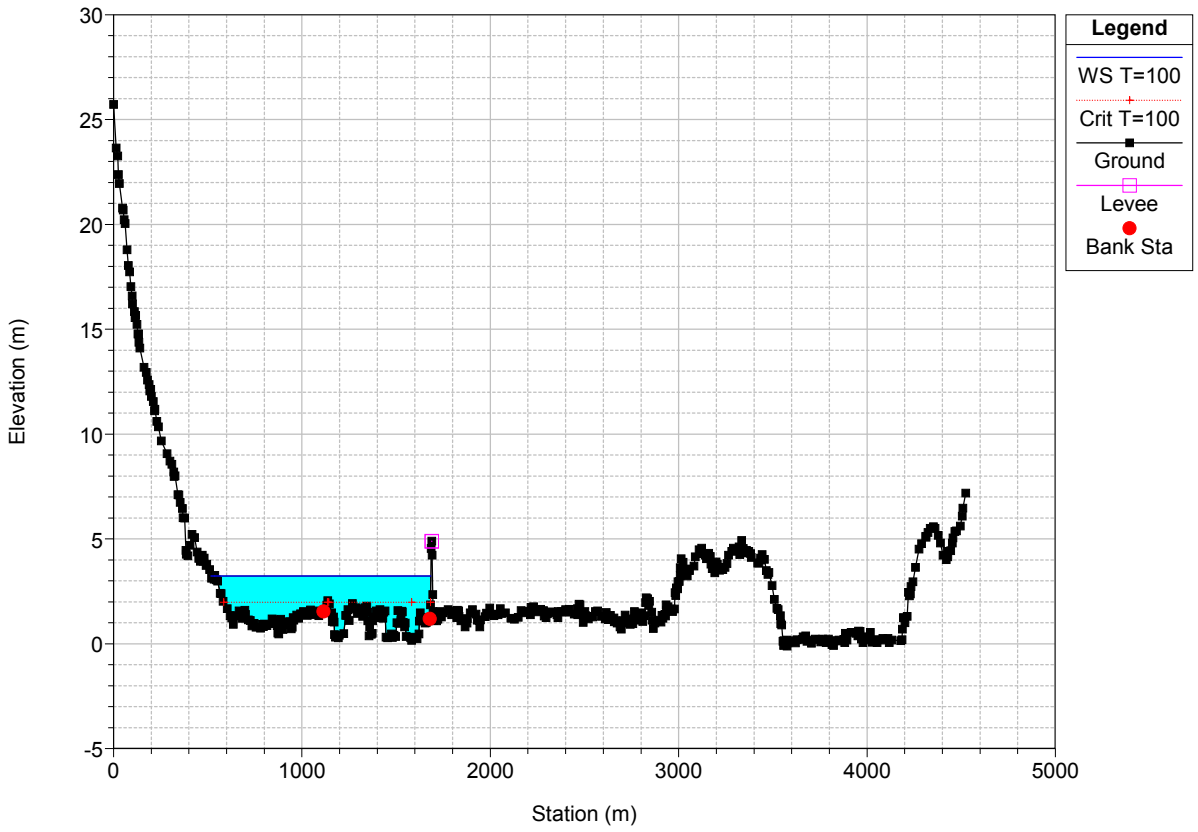
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 1141.305



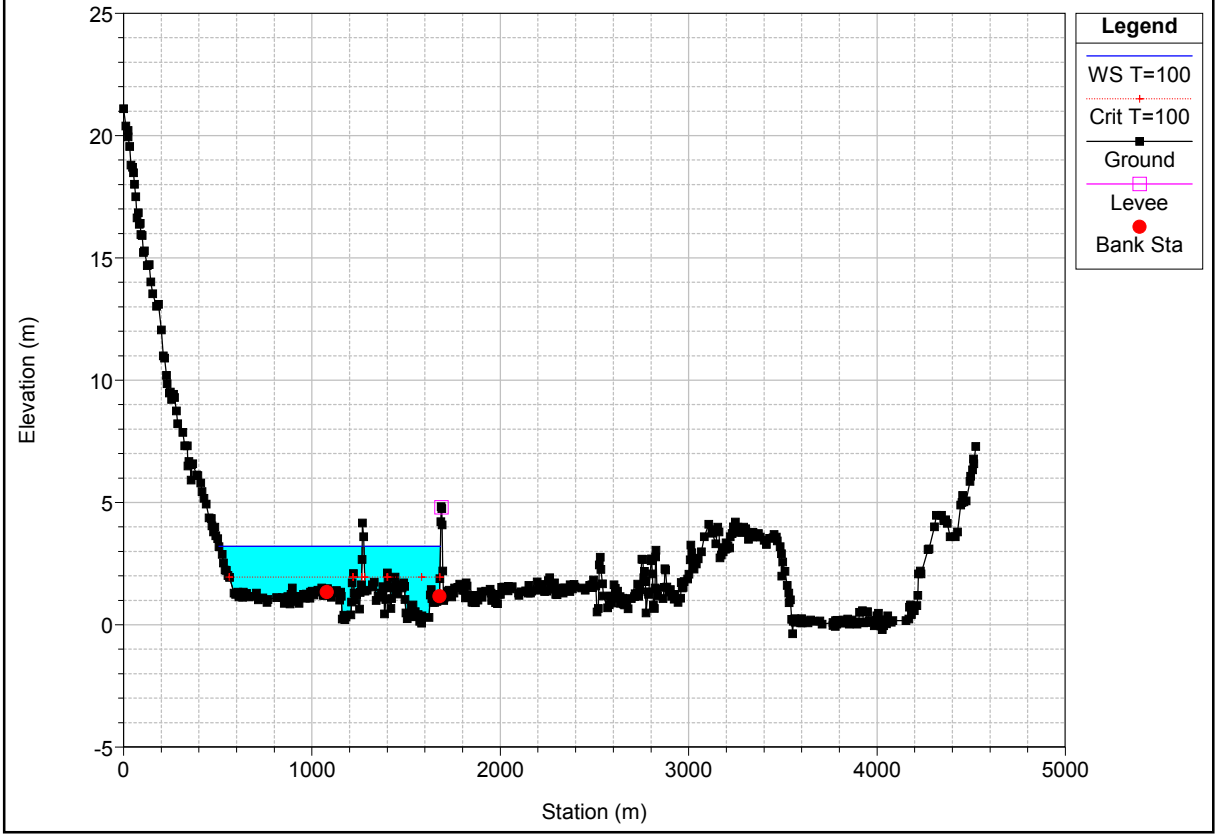
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 1081.222



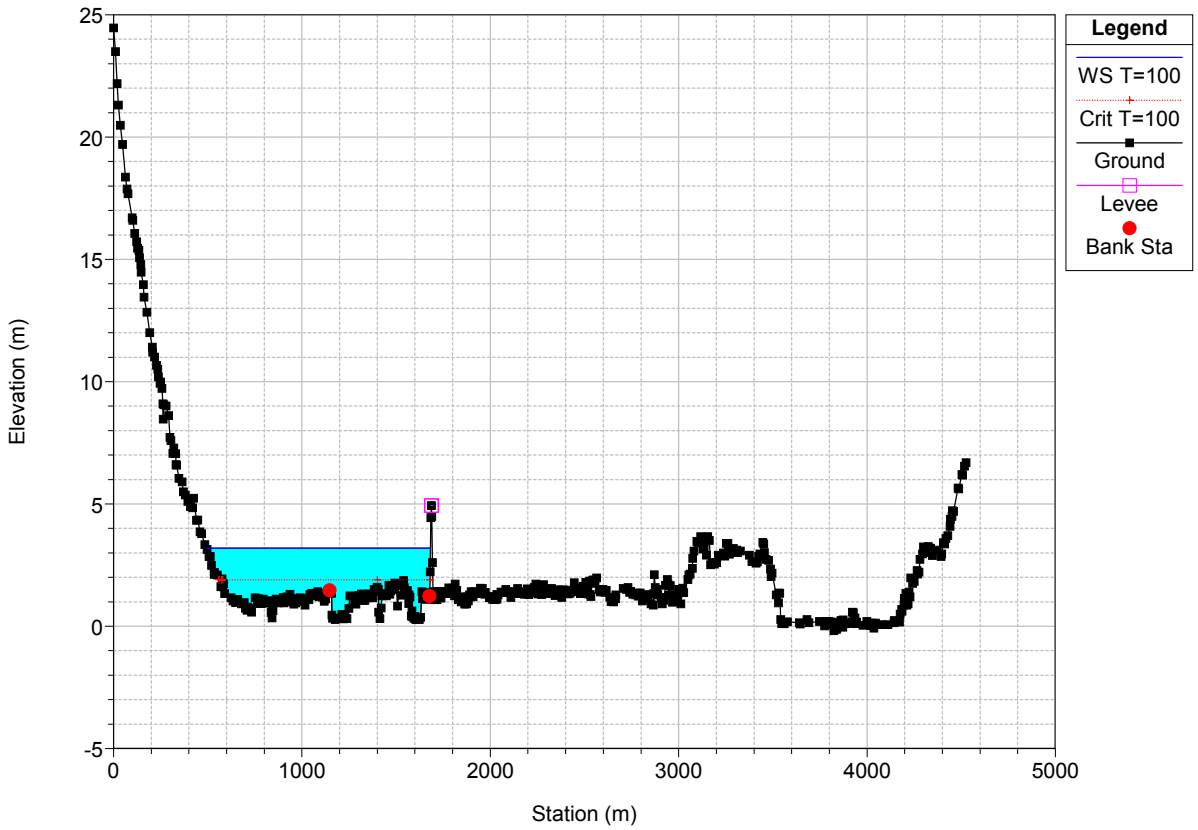
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 1042.068



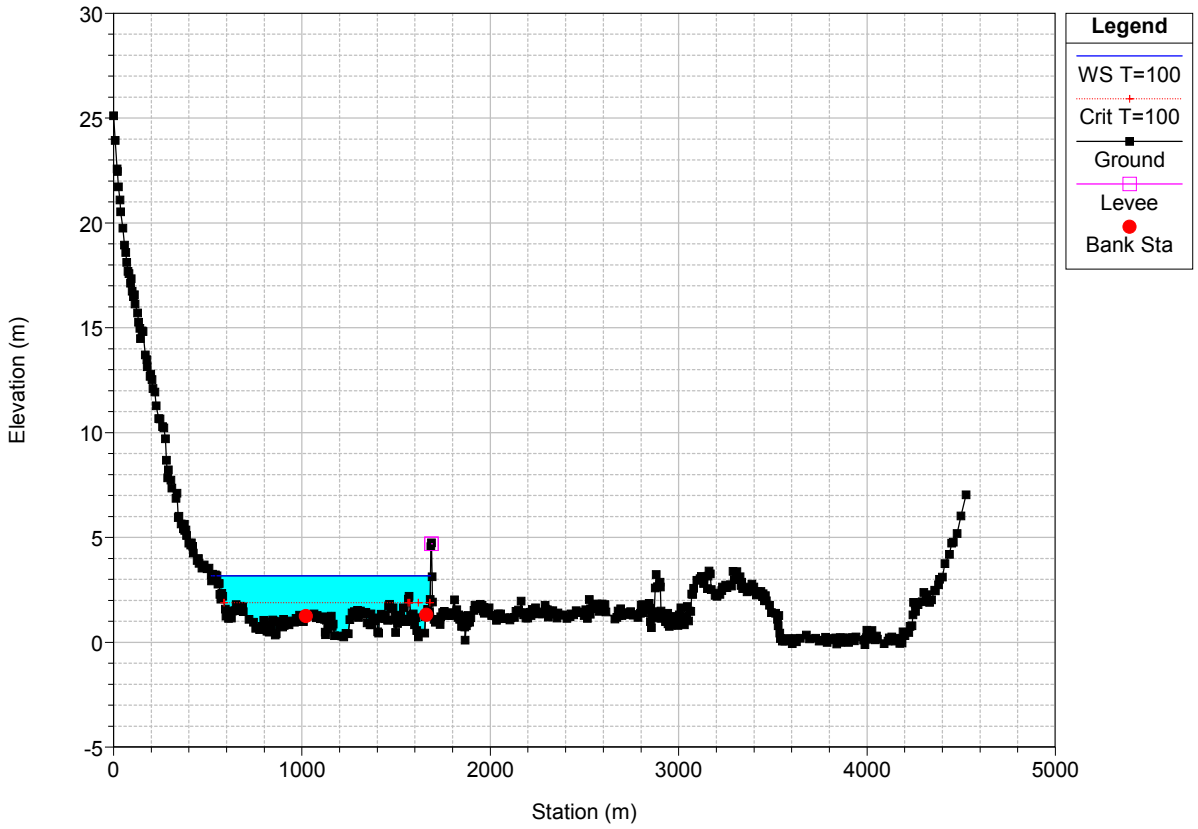
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 1001.556



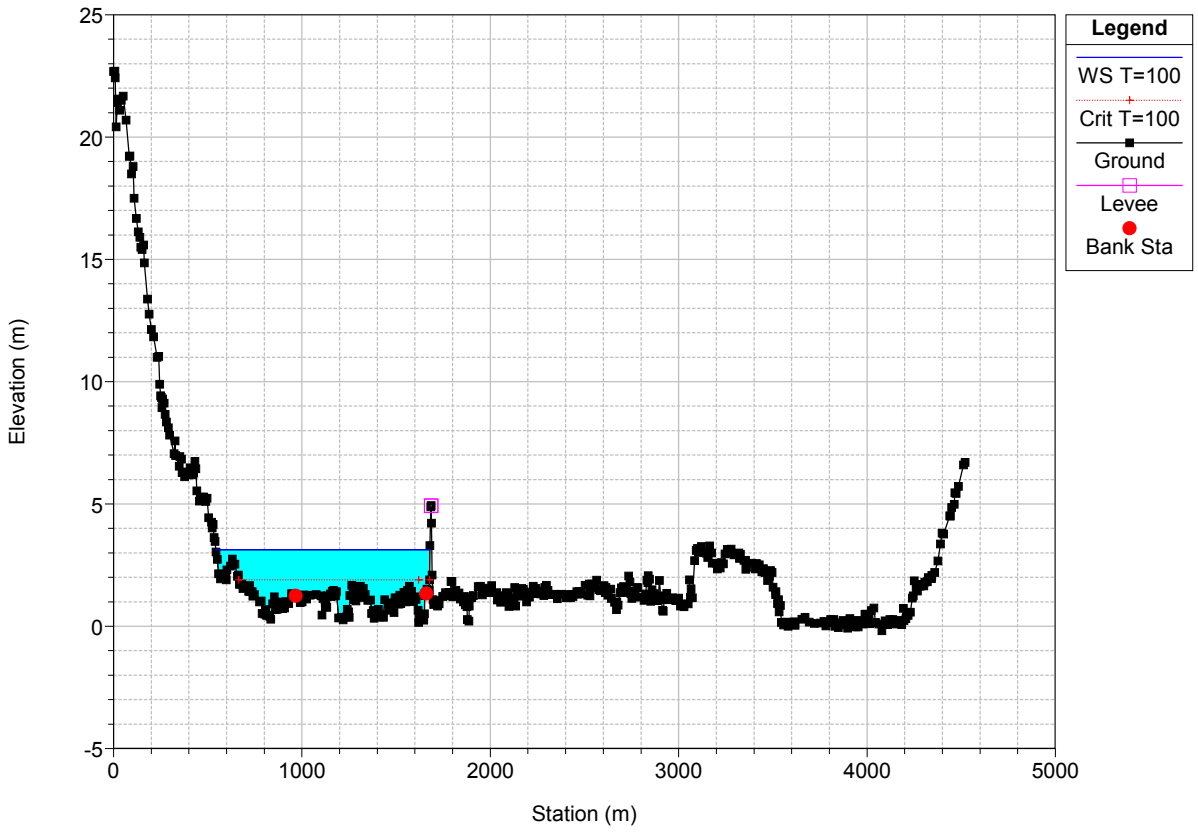
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 959.7769



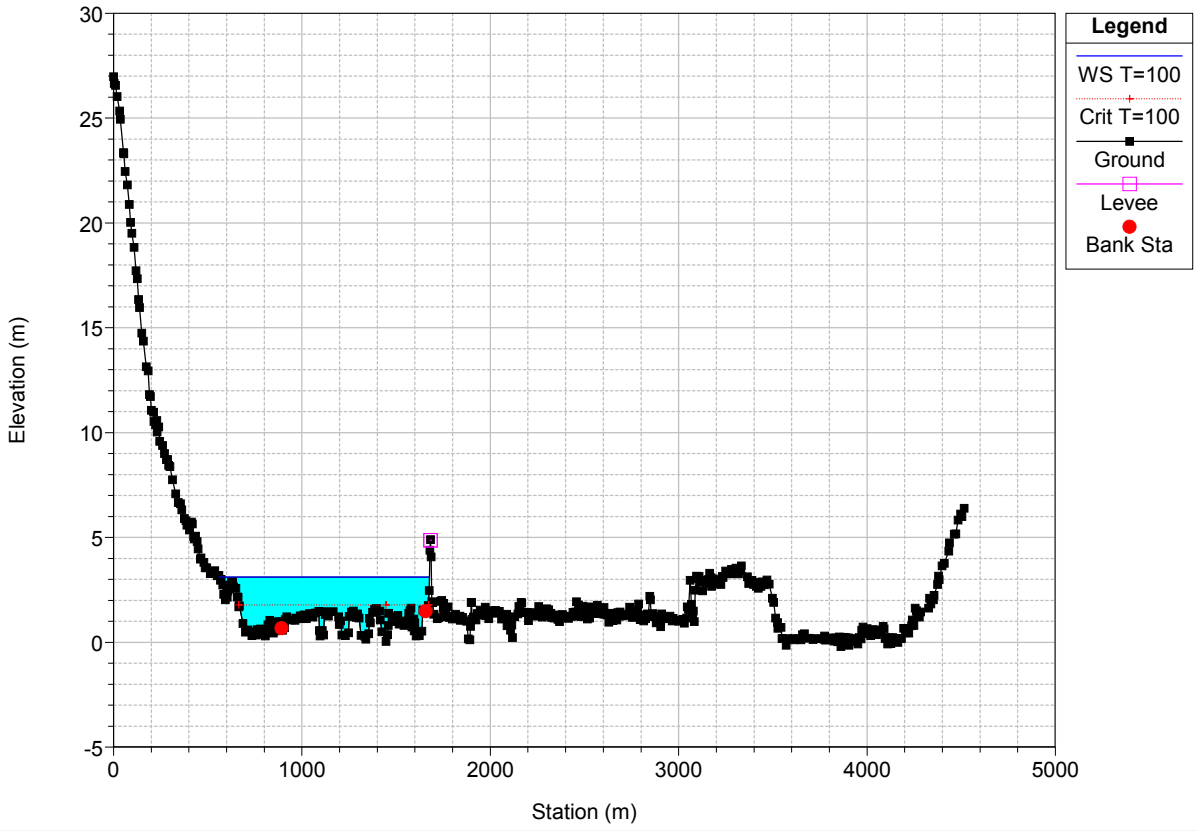
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 912.7091



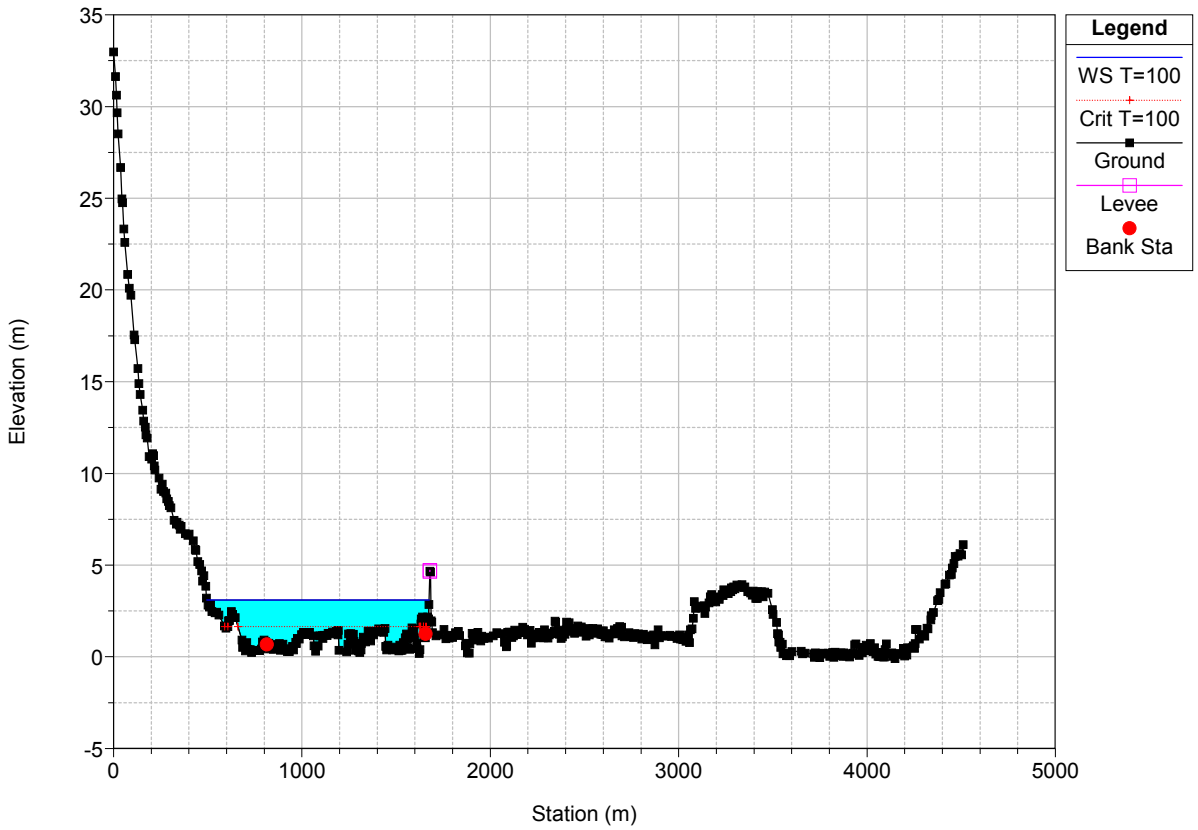
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 869.4016



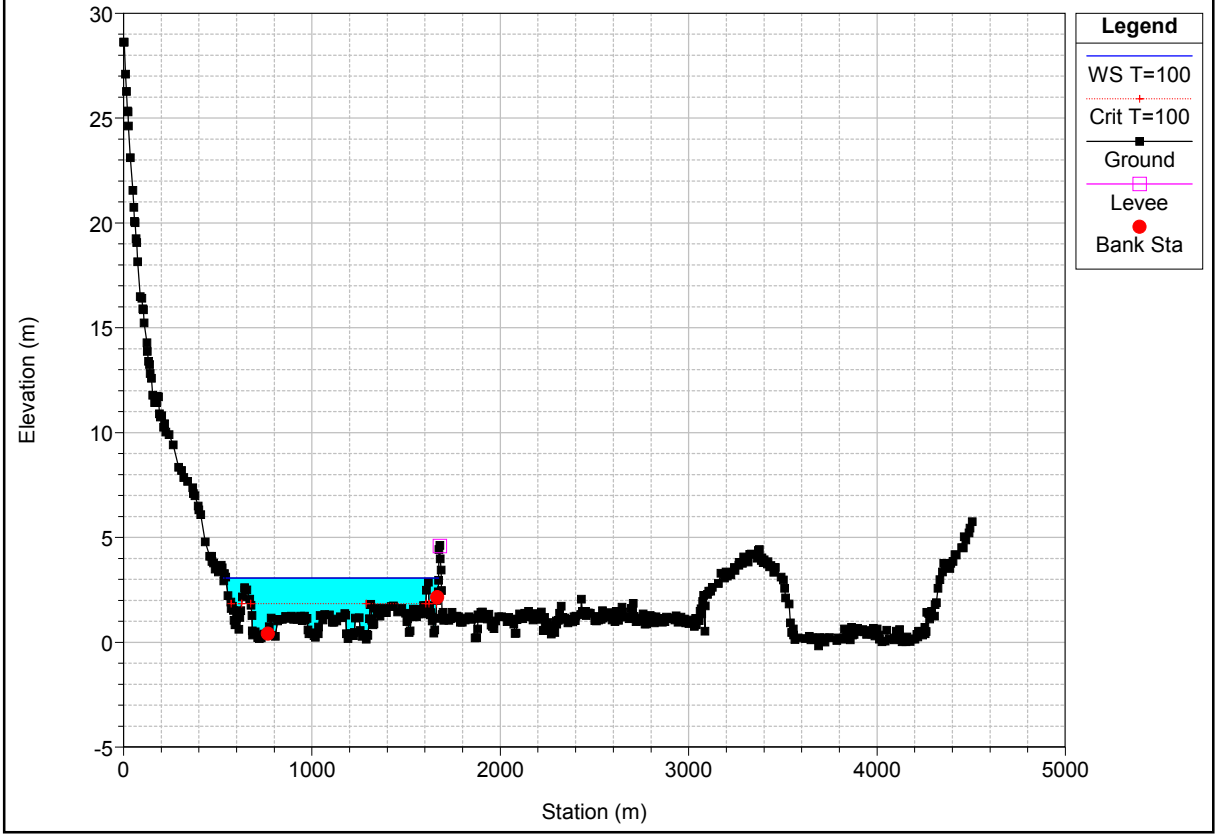
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 825.697



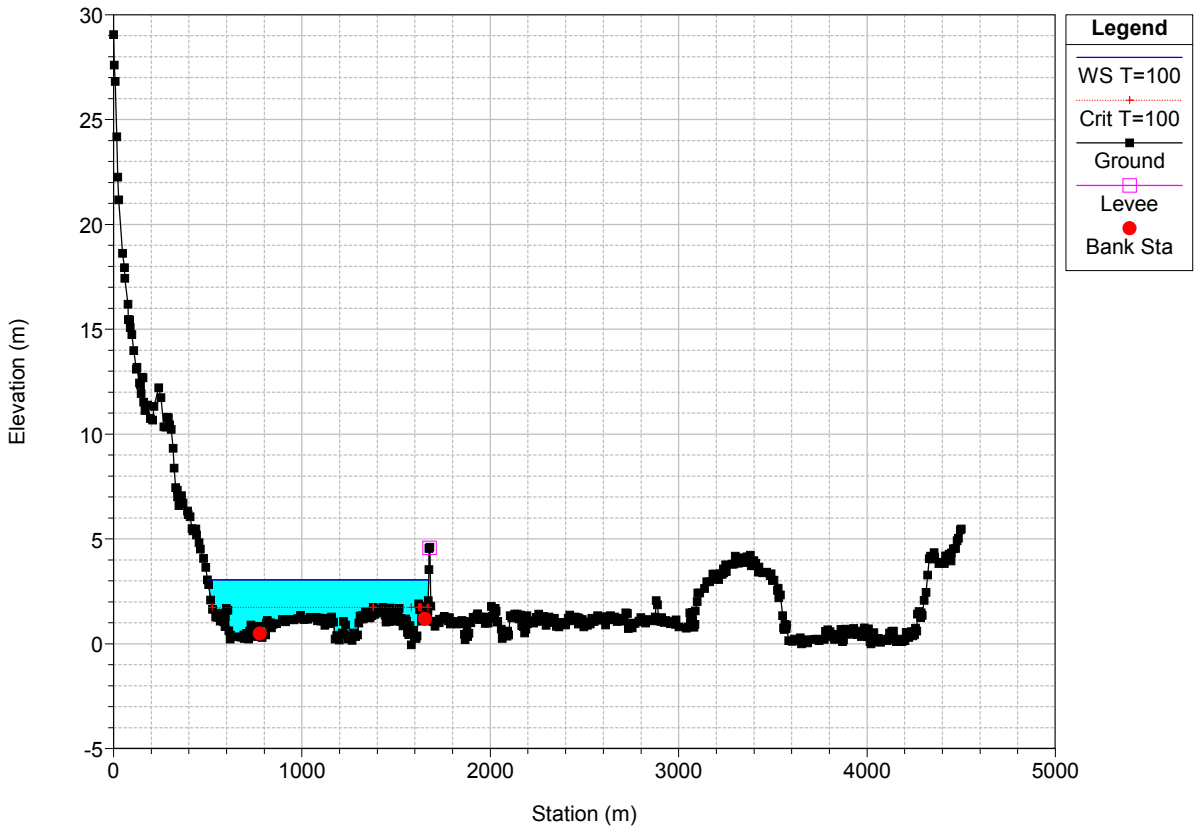
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 782.1807



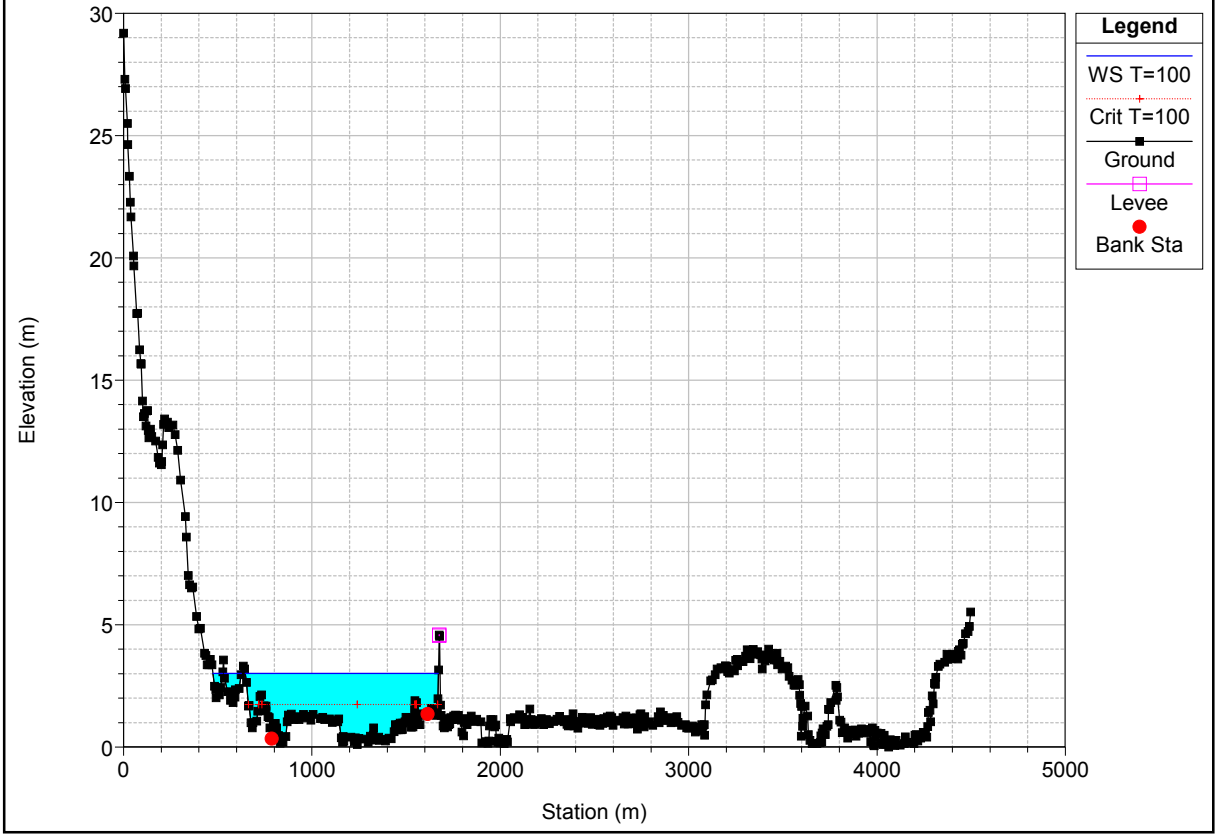
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 738.702



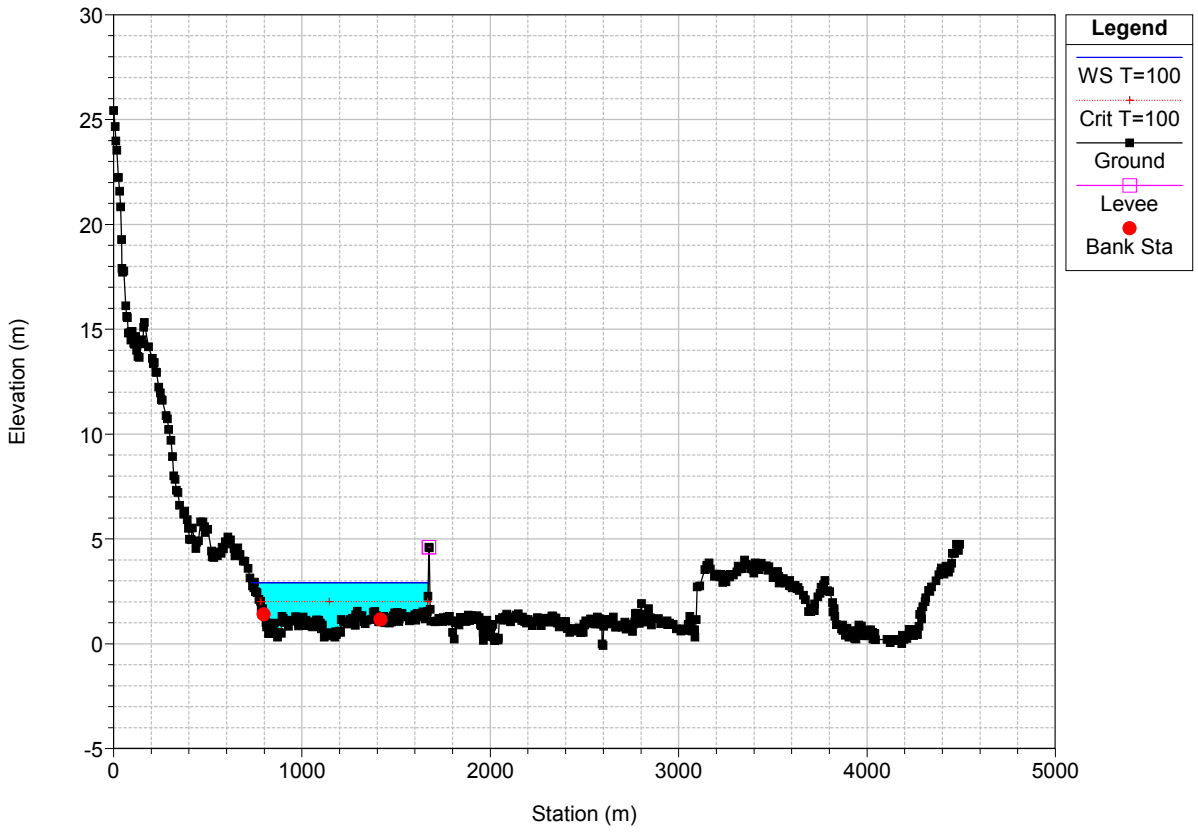
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 695.2308



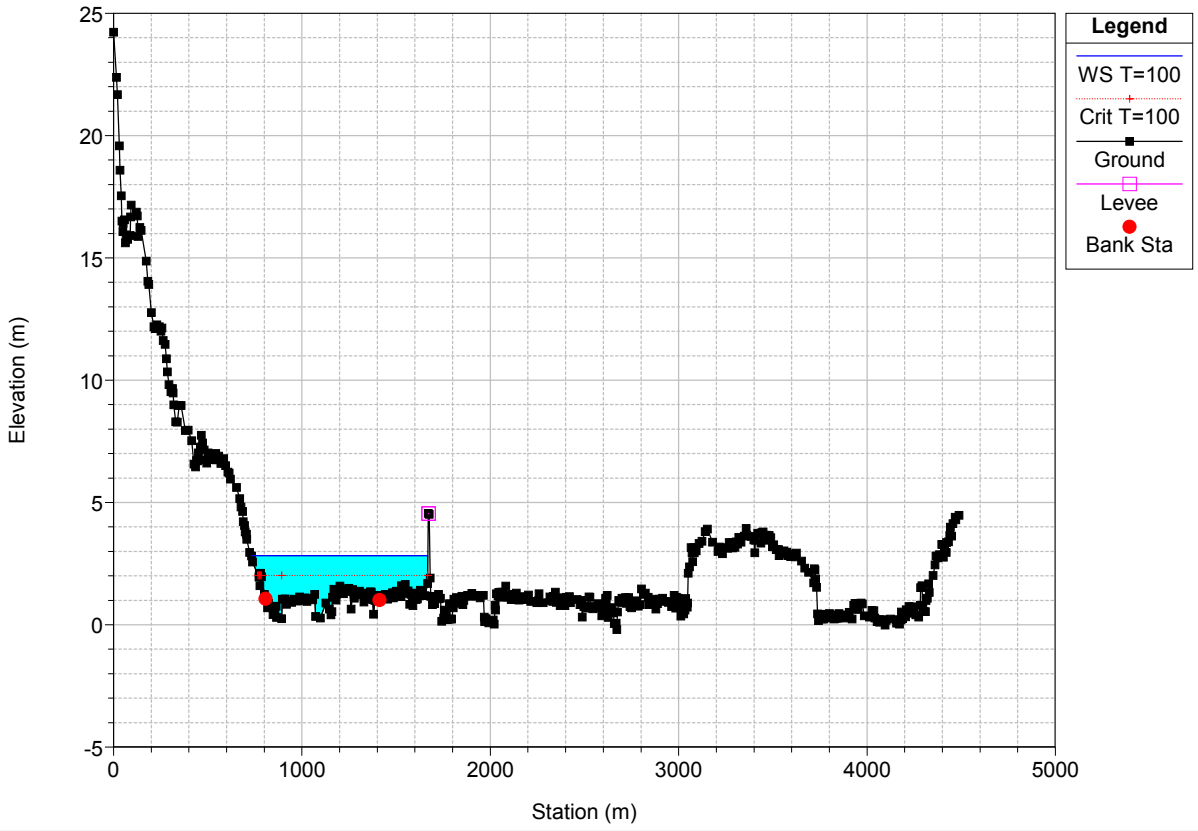
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 646.2514



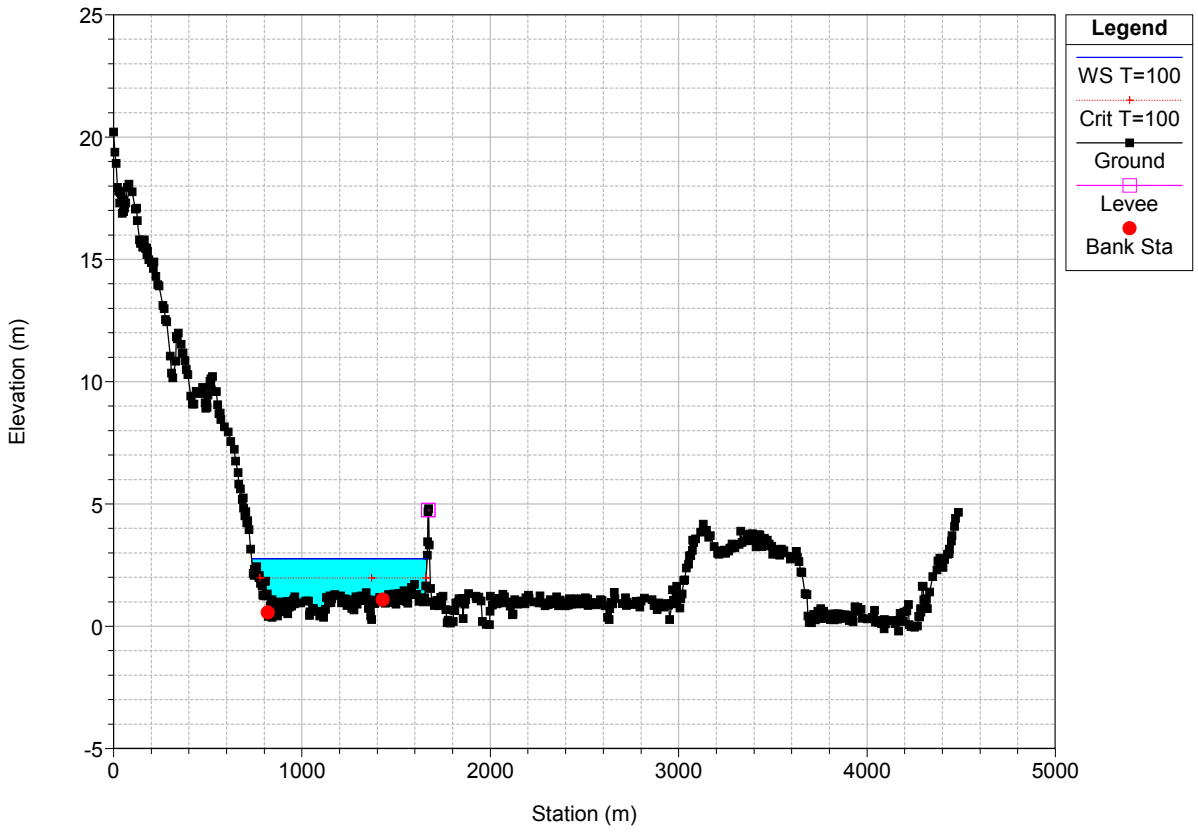
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 588.6567



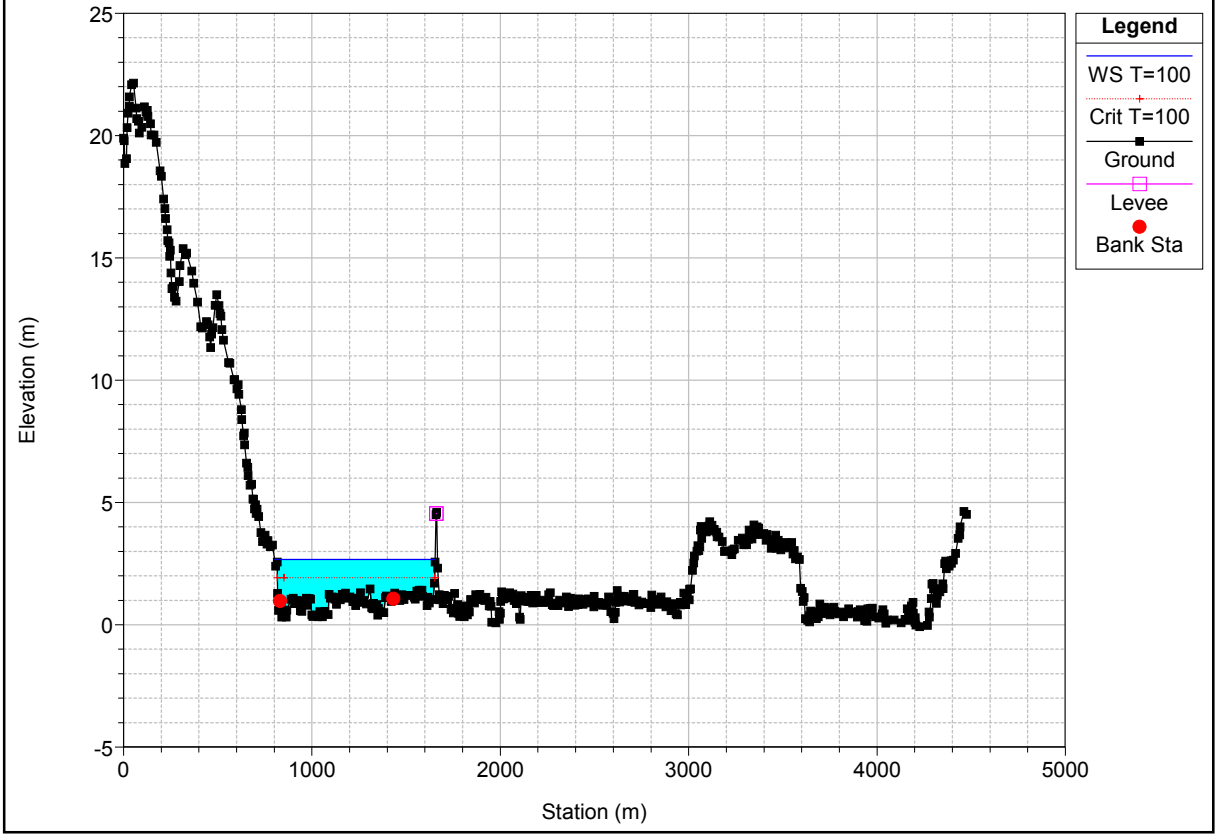
Pro_Po_01 Plan: Rev_00_Scenario_1

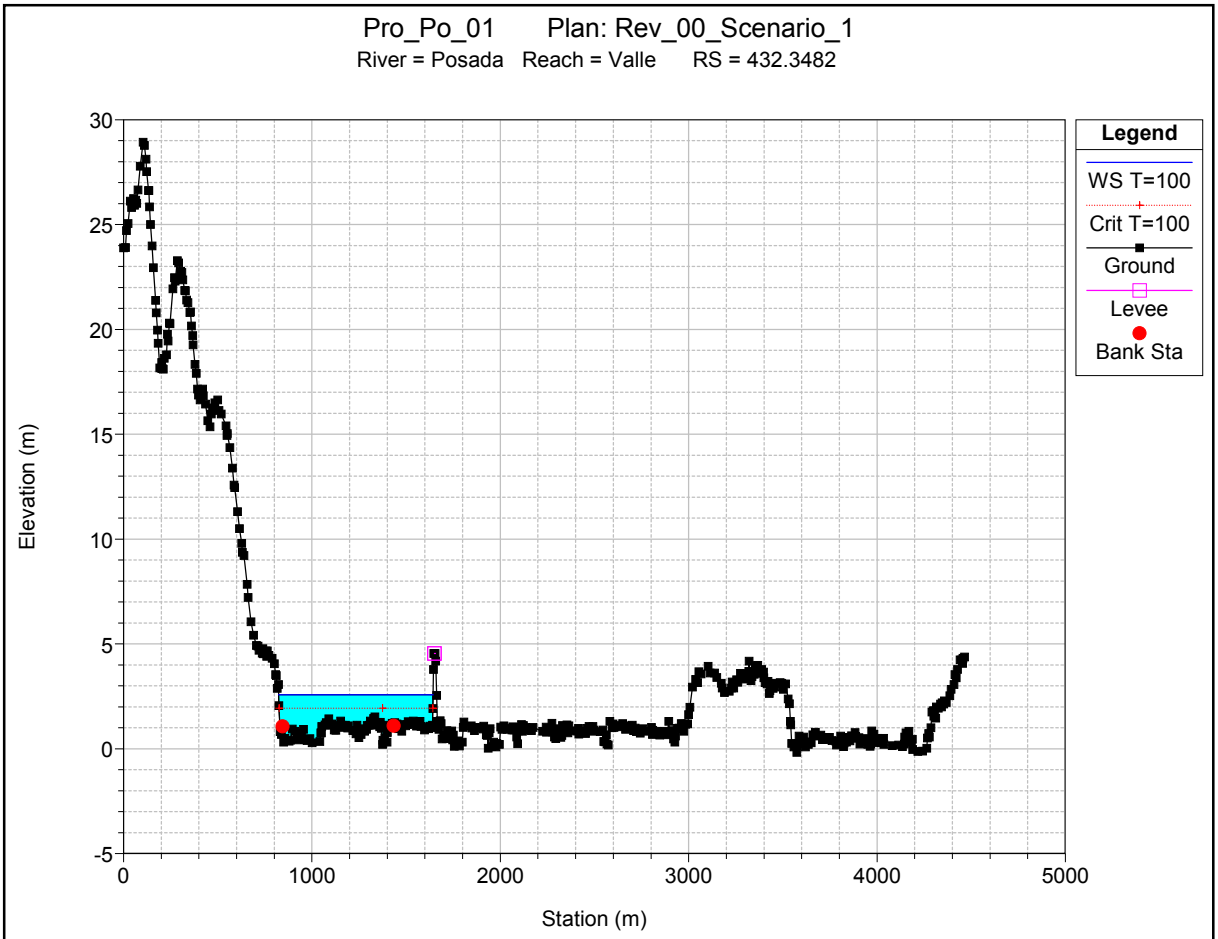
River = Posada Reach = Valle RS = 533.2809

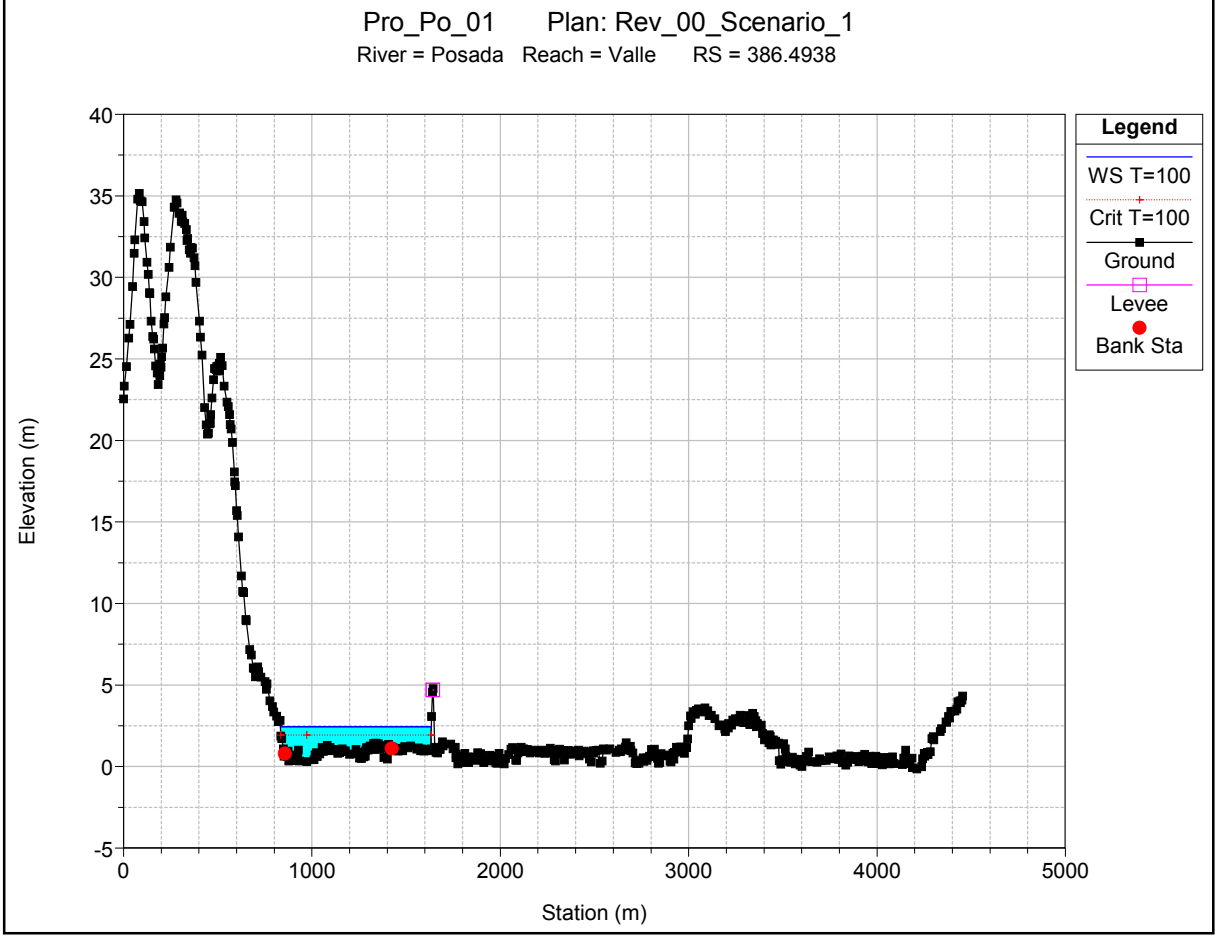


Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 482.8386

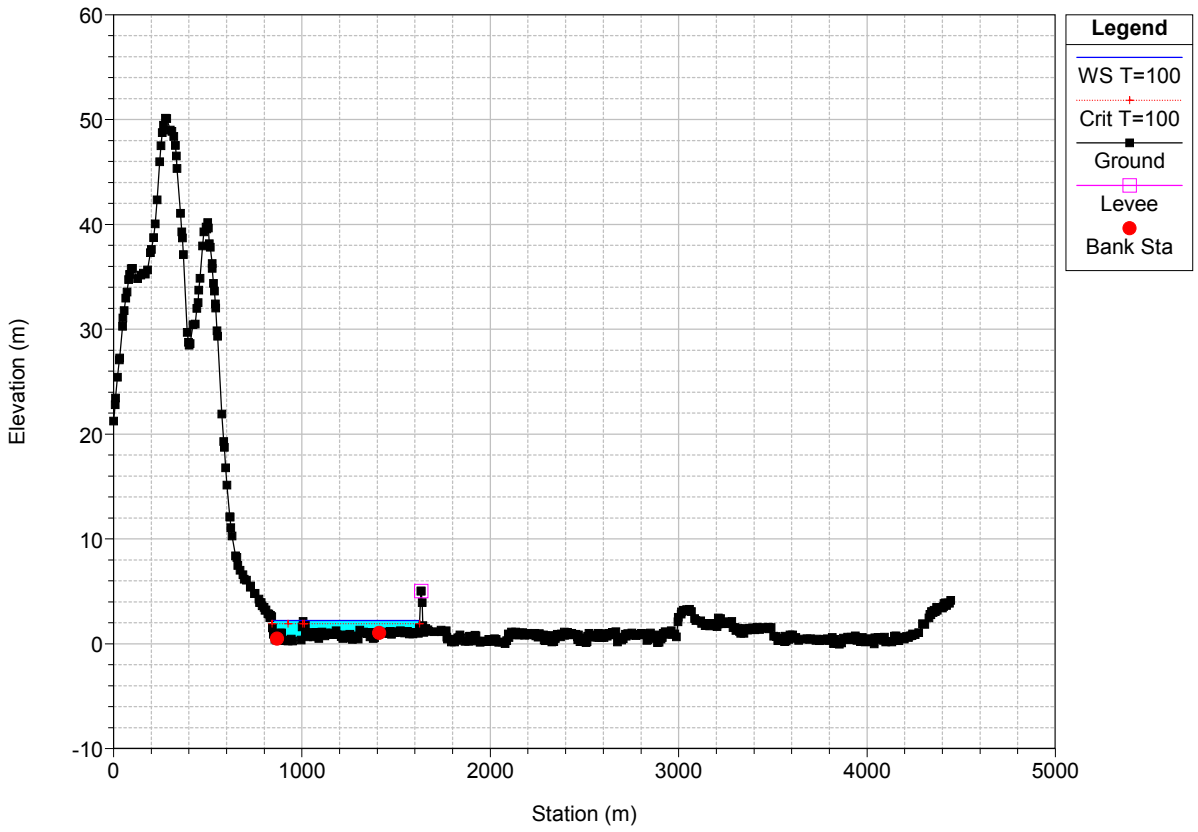



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 432.3482
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
-5
0
1000
2000
3000
4000
5000


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 386.4938
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
40
35
30
25
20
15
10
5
0
-5
0
1000
2000
3000
4000
5000

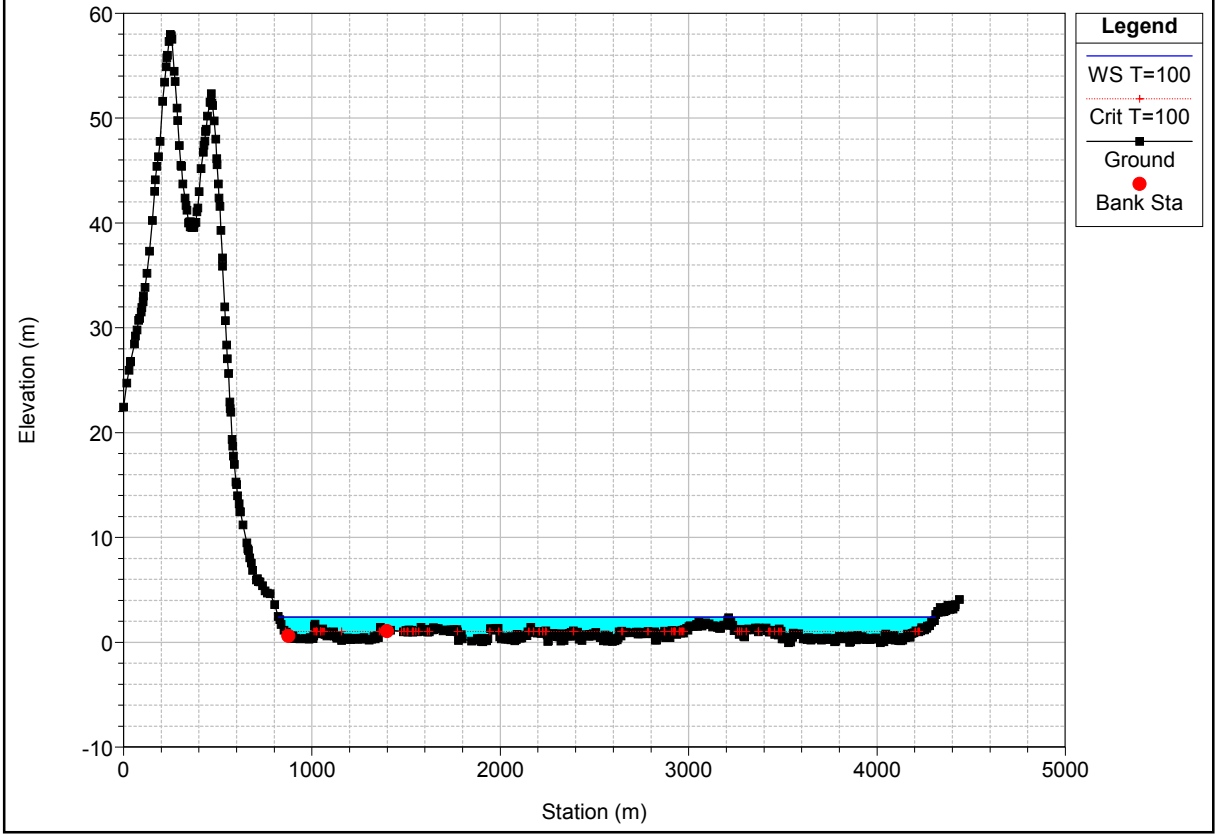
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 343.2893



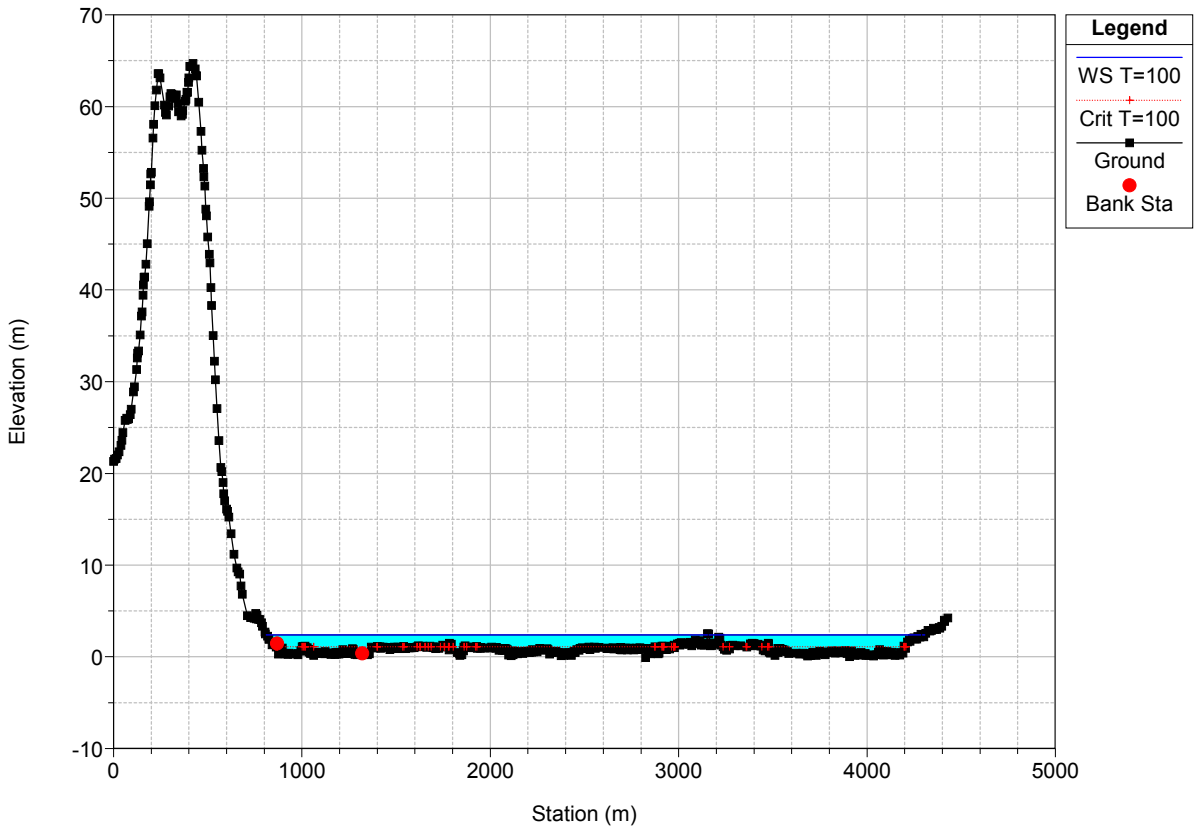
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 300.9984



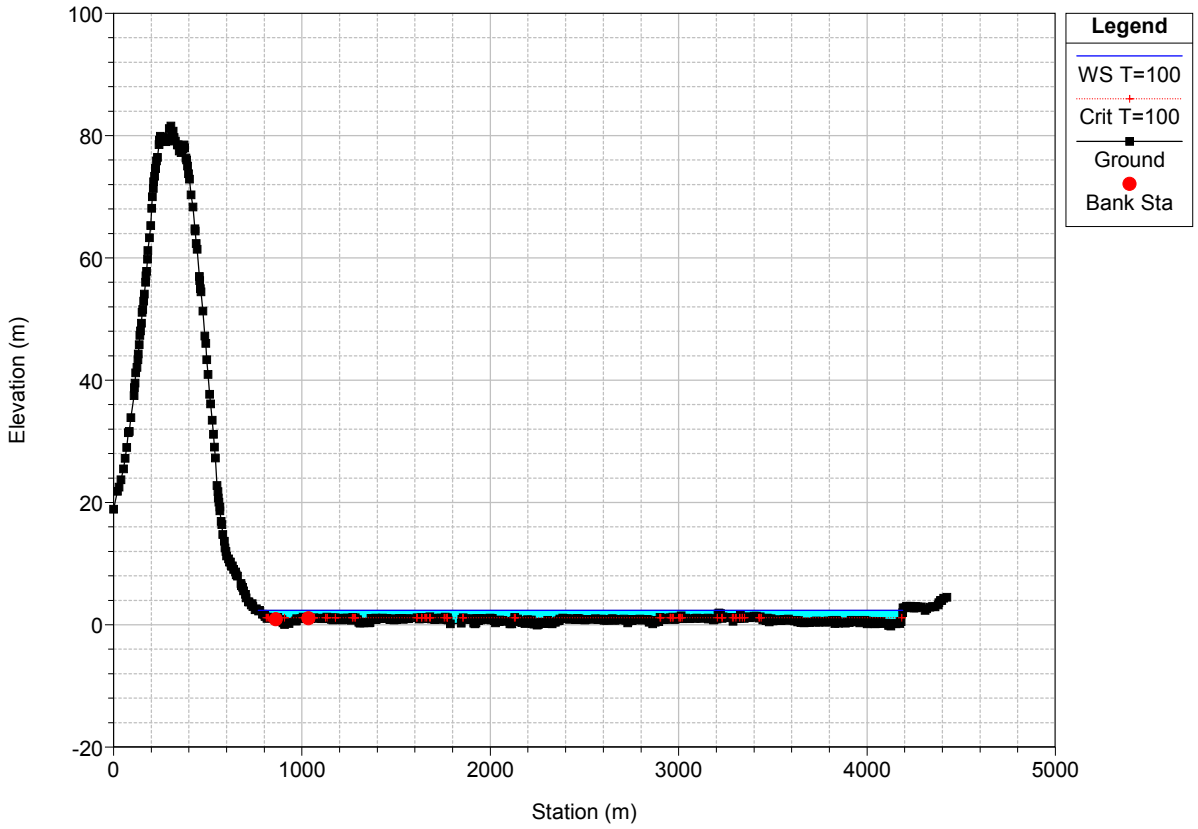
Pro_Po_01 Plan: Rev_00_Scenario_1

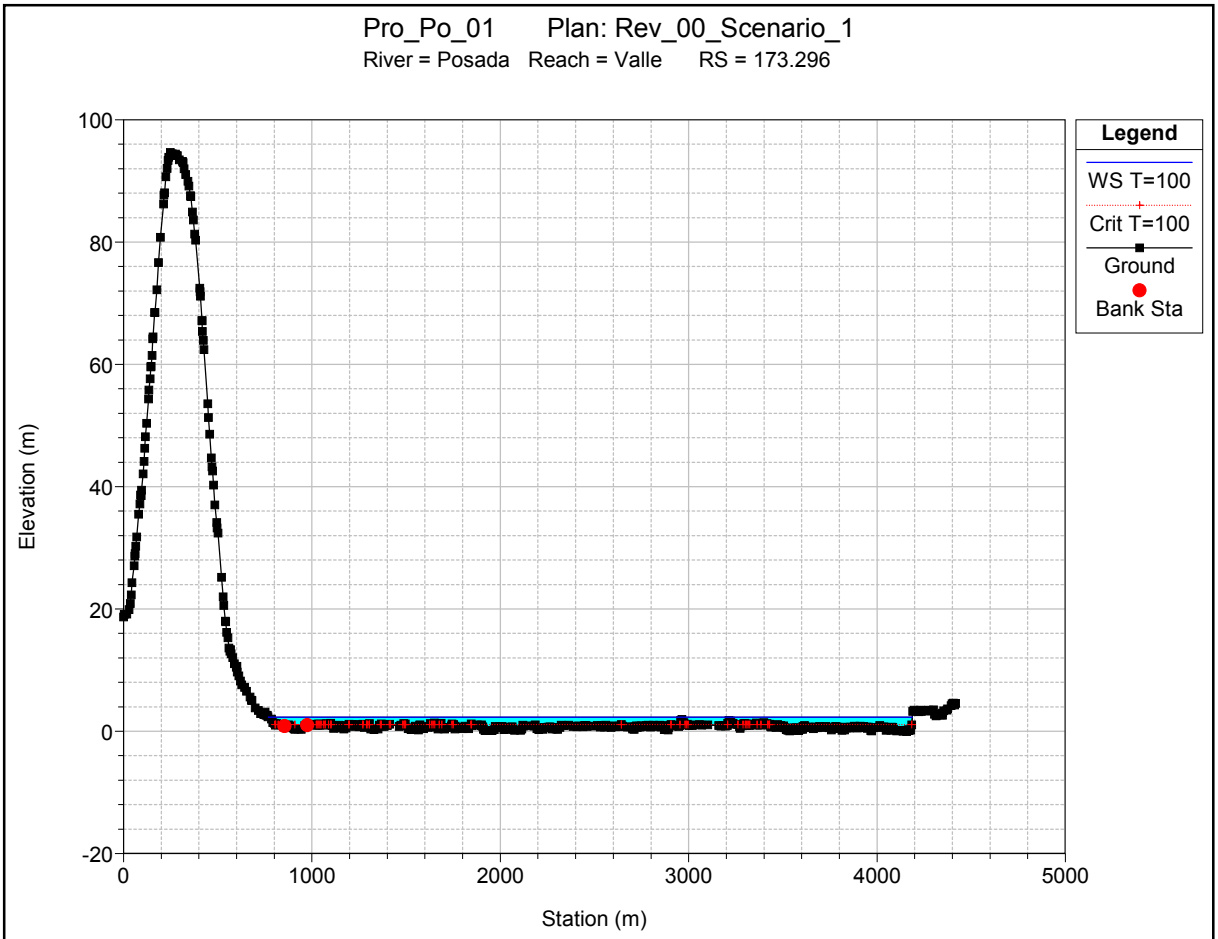
River = Posada Reach = Valle RS = 258.5858

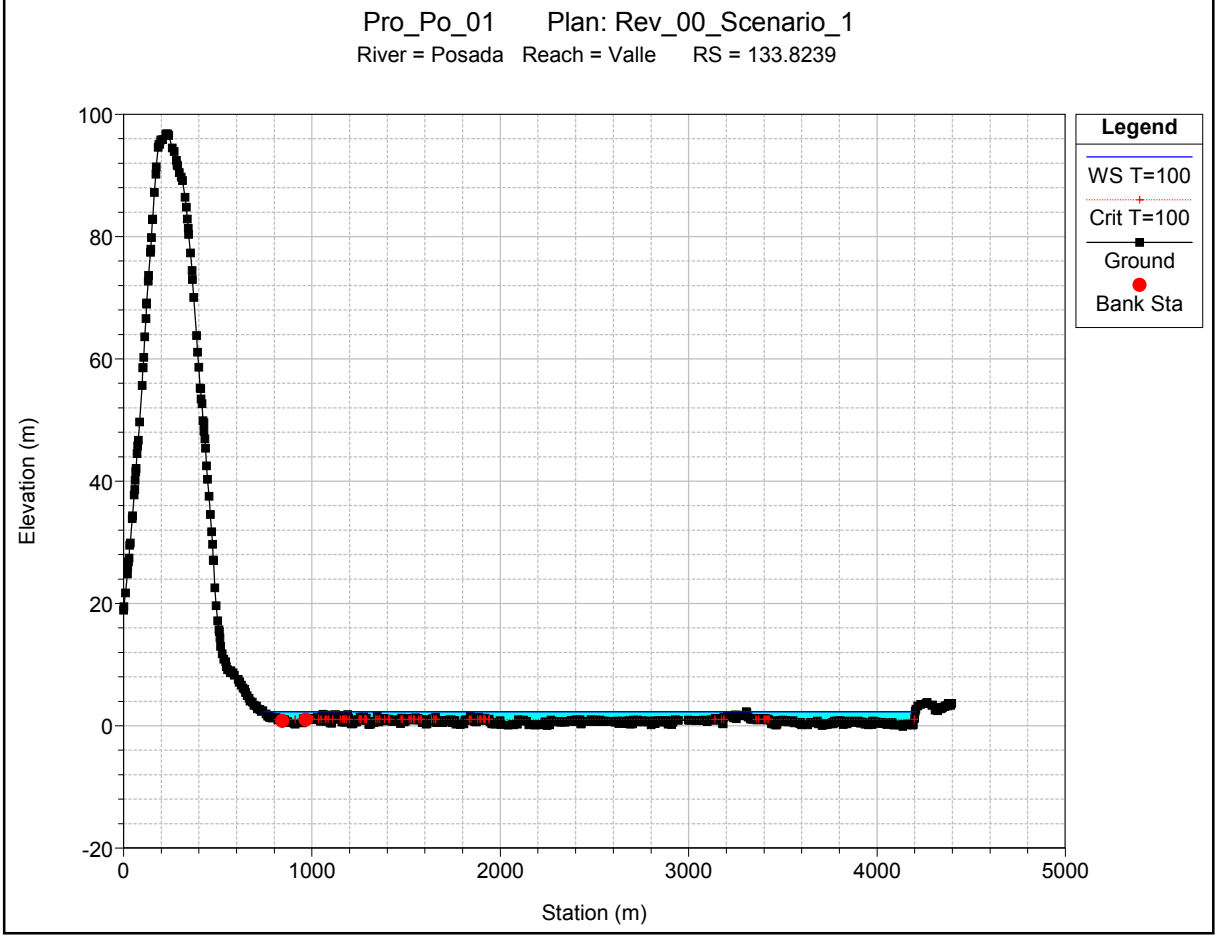


Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 216.1262

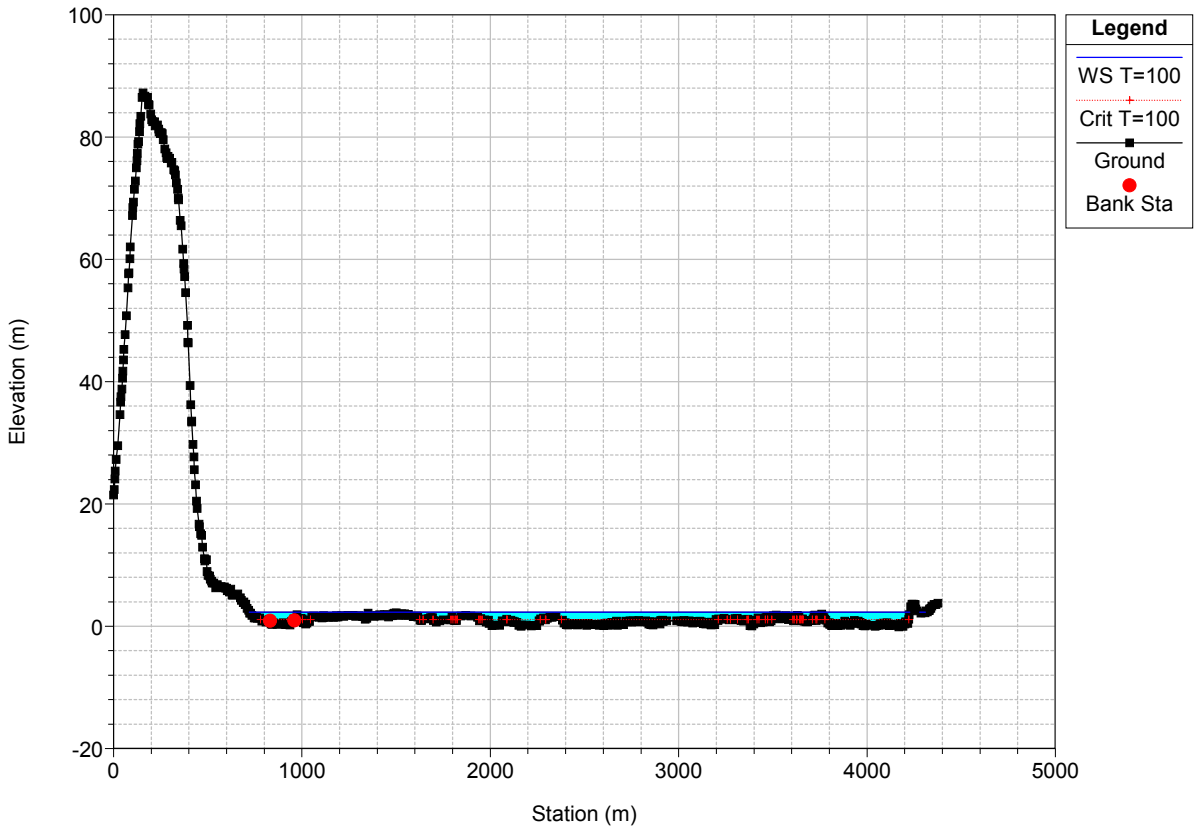



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 173.296
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
100
80
60
40
20
0
-20
0
1000
2000
3000
4000
5000


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 133.8239
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
100
80
60
40
20
0
-20
0
1000
2000
3000
4000
5000

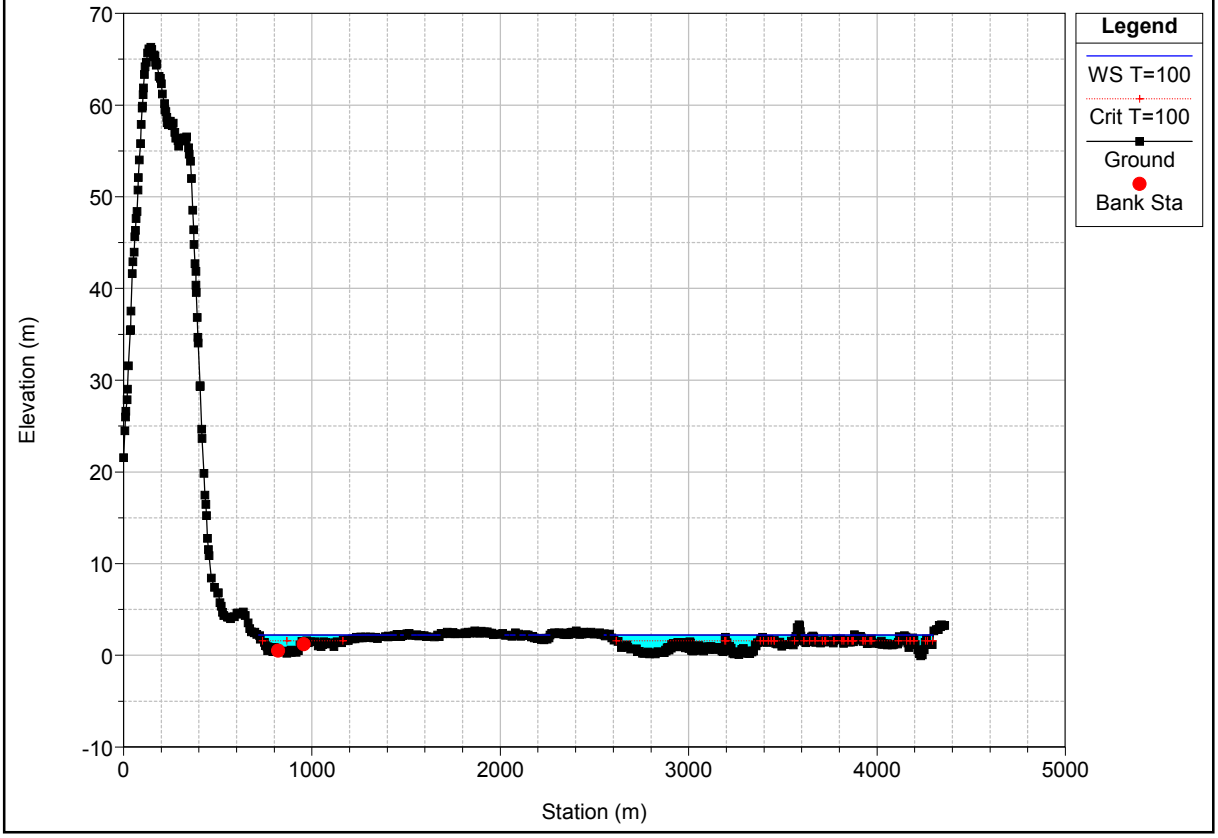
Pro_Po_01 Plan: Rev_00_Scenario_1

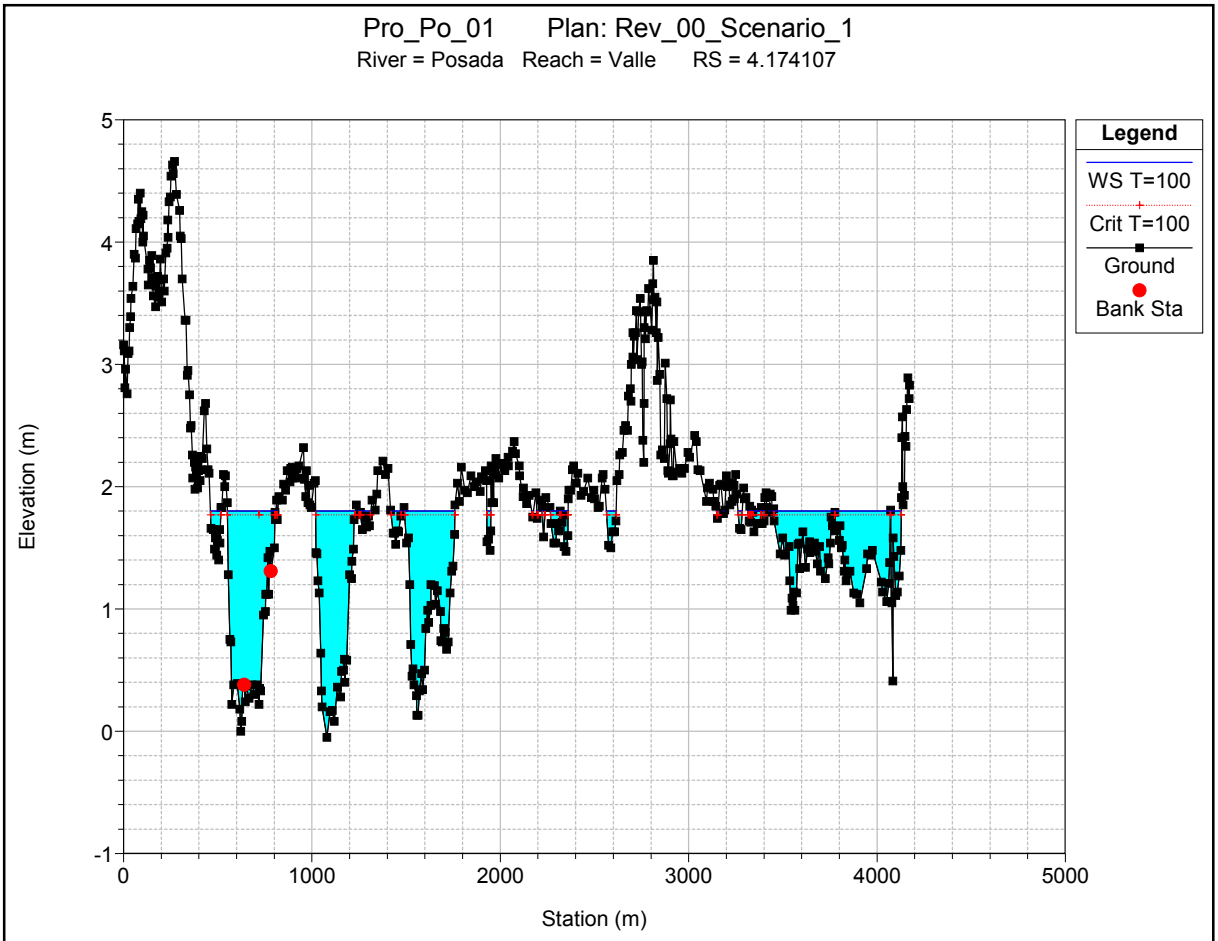
River = Posada Reach = Valle RS = 93.8667



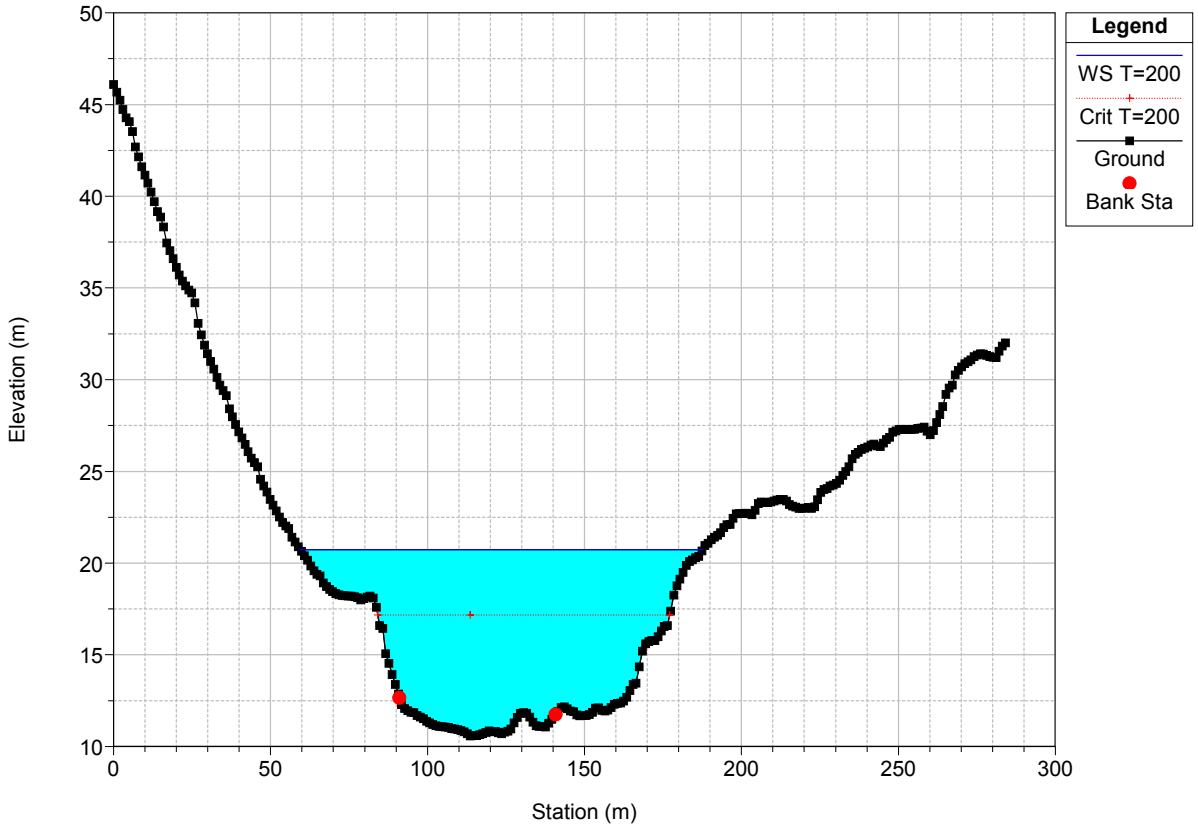
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 49.906

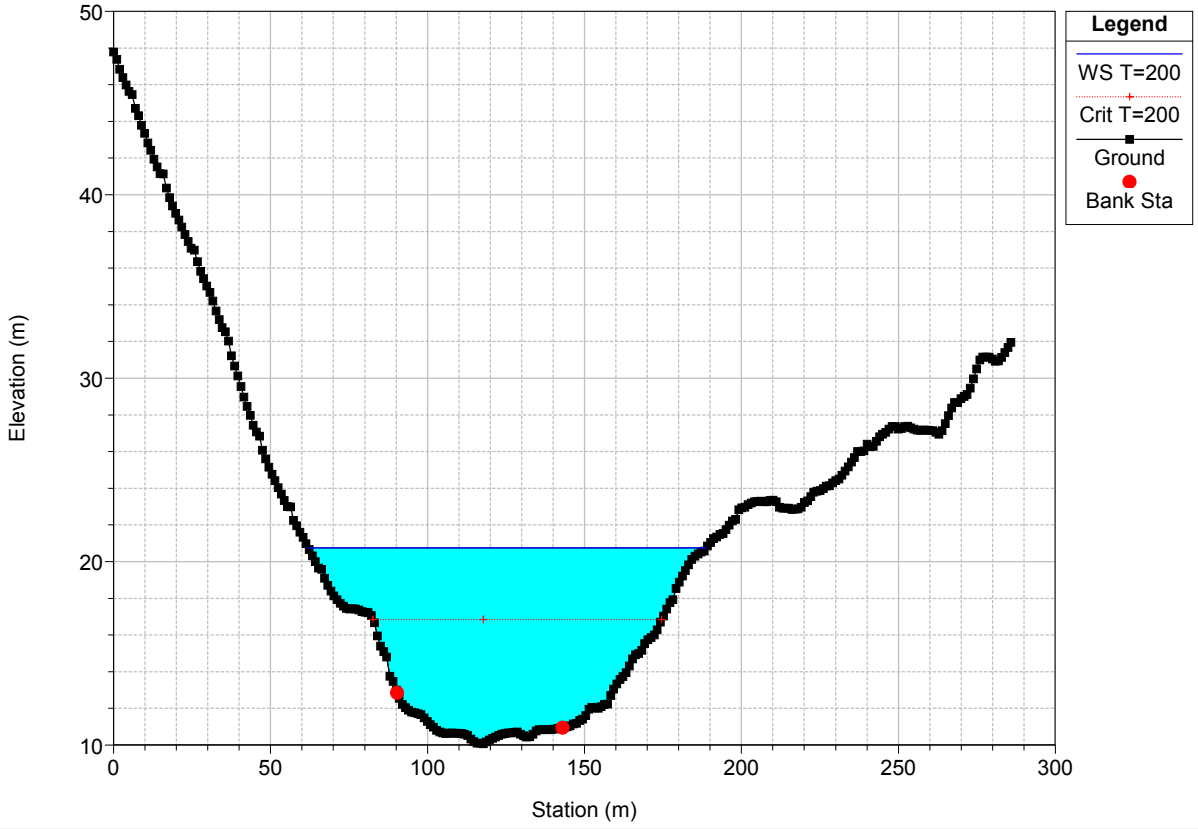



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 4.174107
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
5
4
3
2
1
0
-1
0
1000
2000
3000
4000
5000

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 14879.7

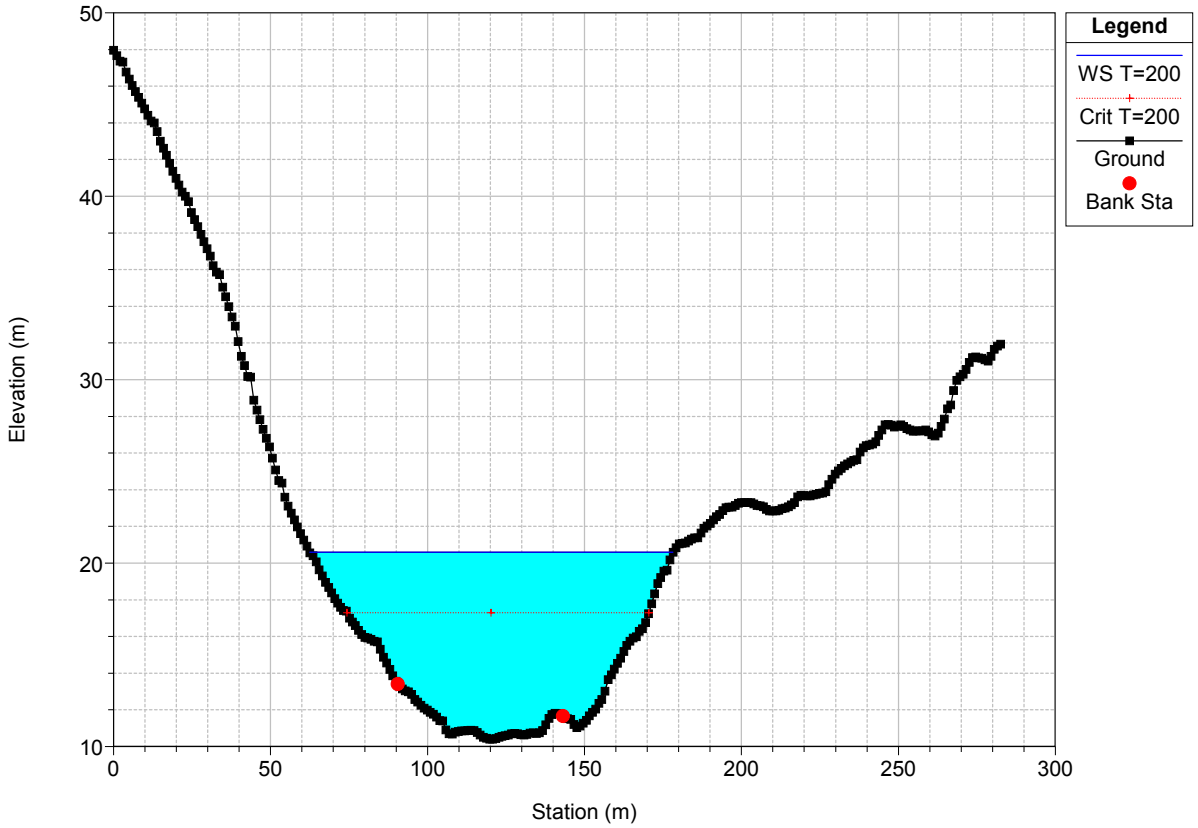


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 14850



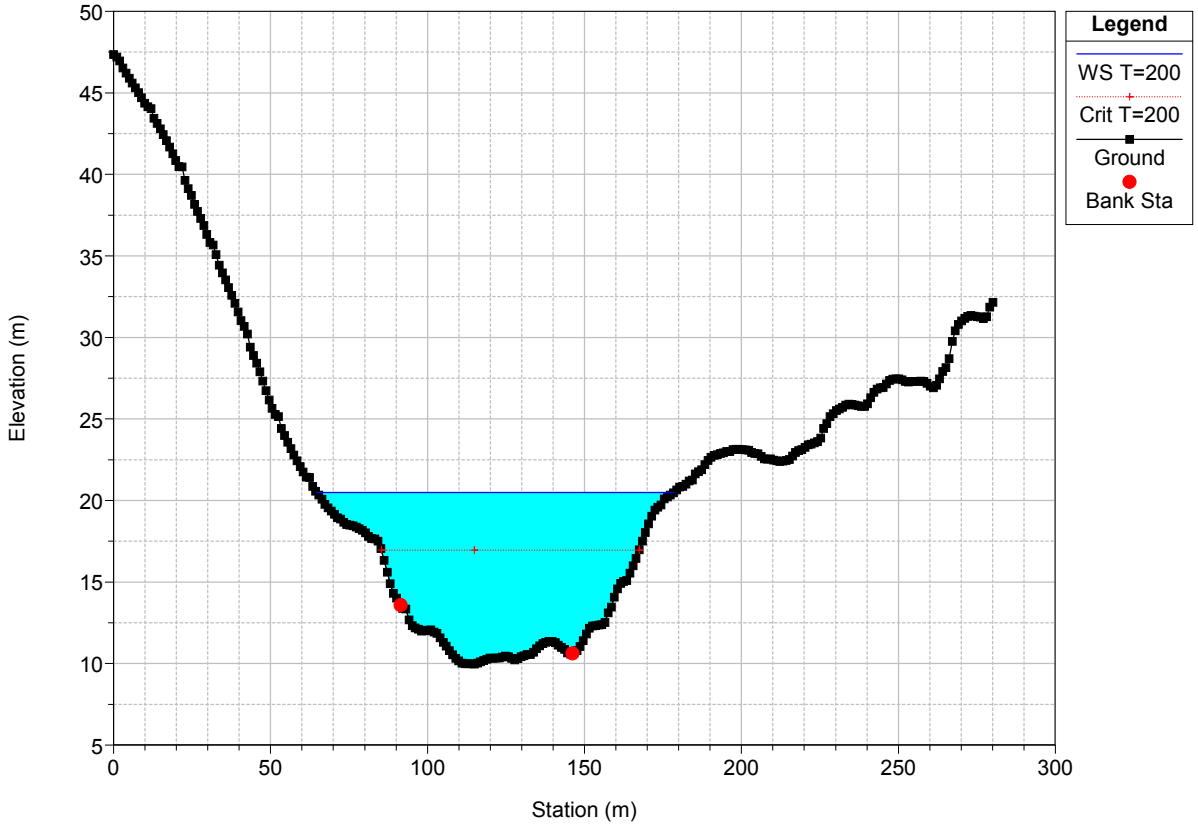
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 14824.94



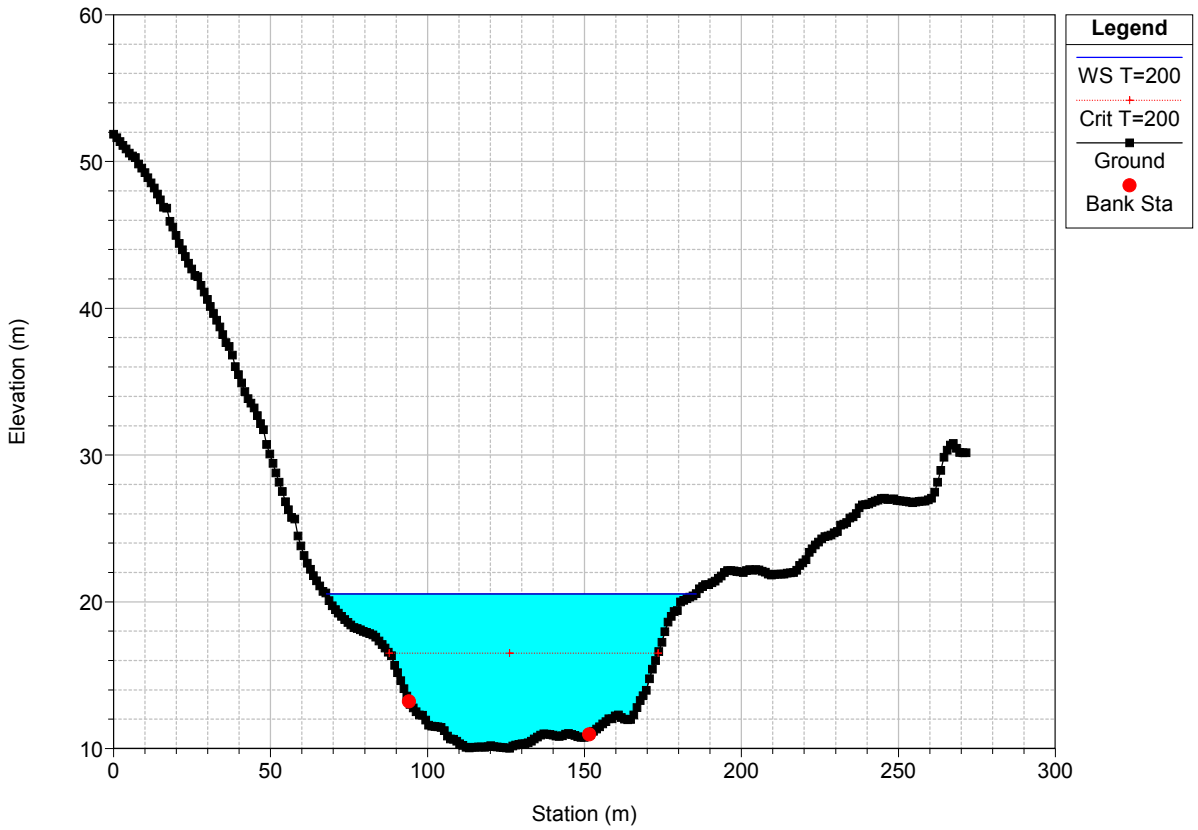
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 14799.88



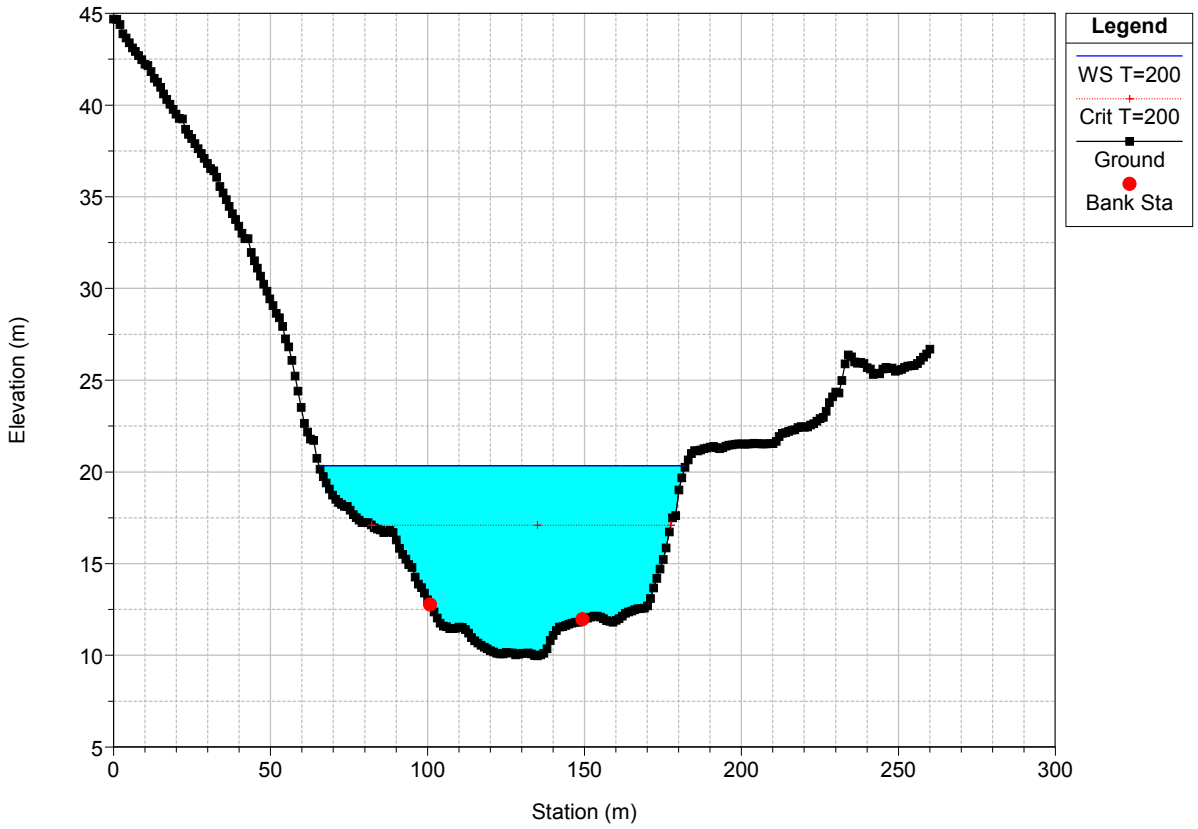
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 14750



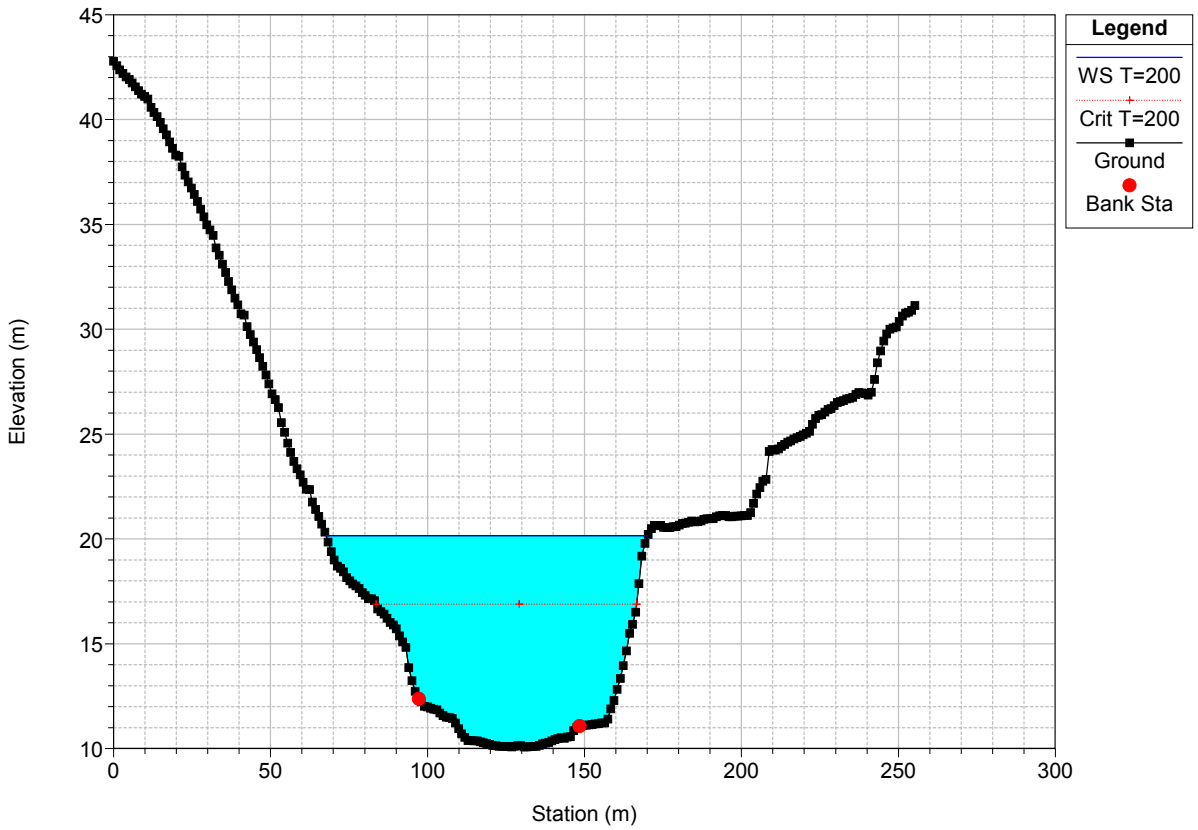
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 14700



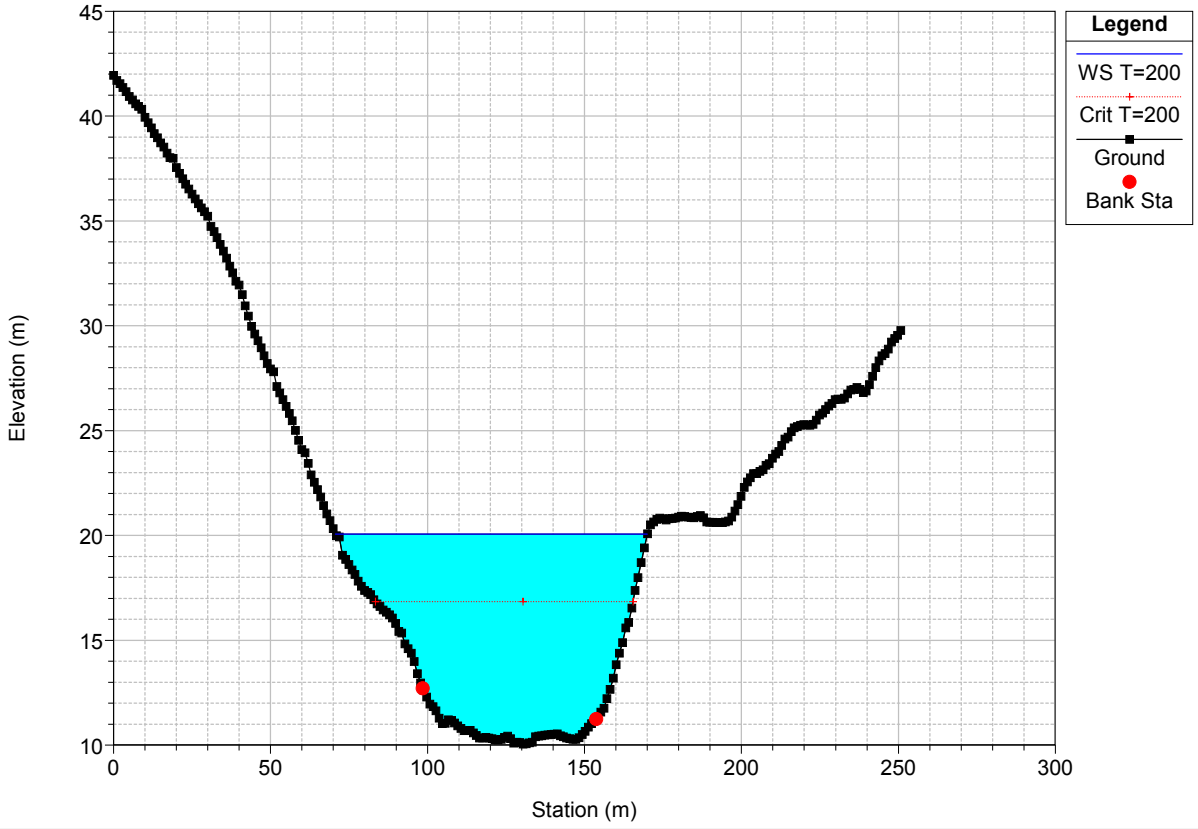
Pro_Po_01 Plan: Rev_00_Scenario_1

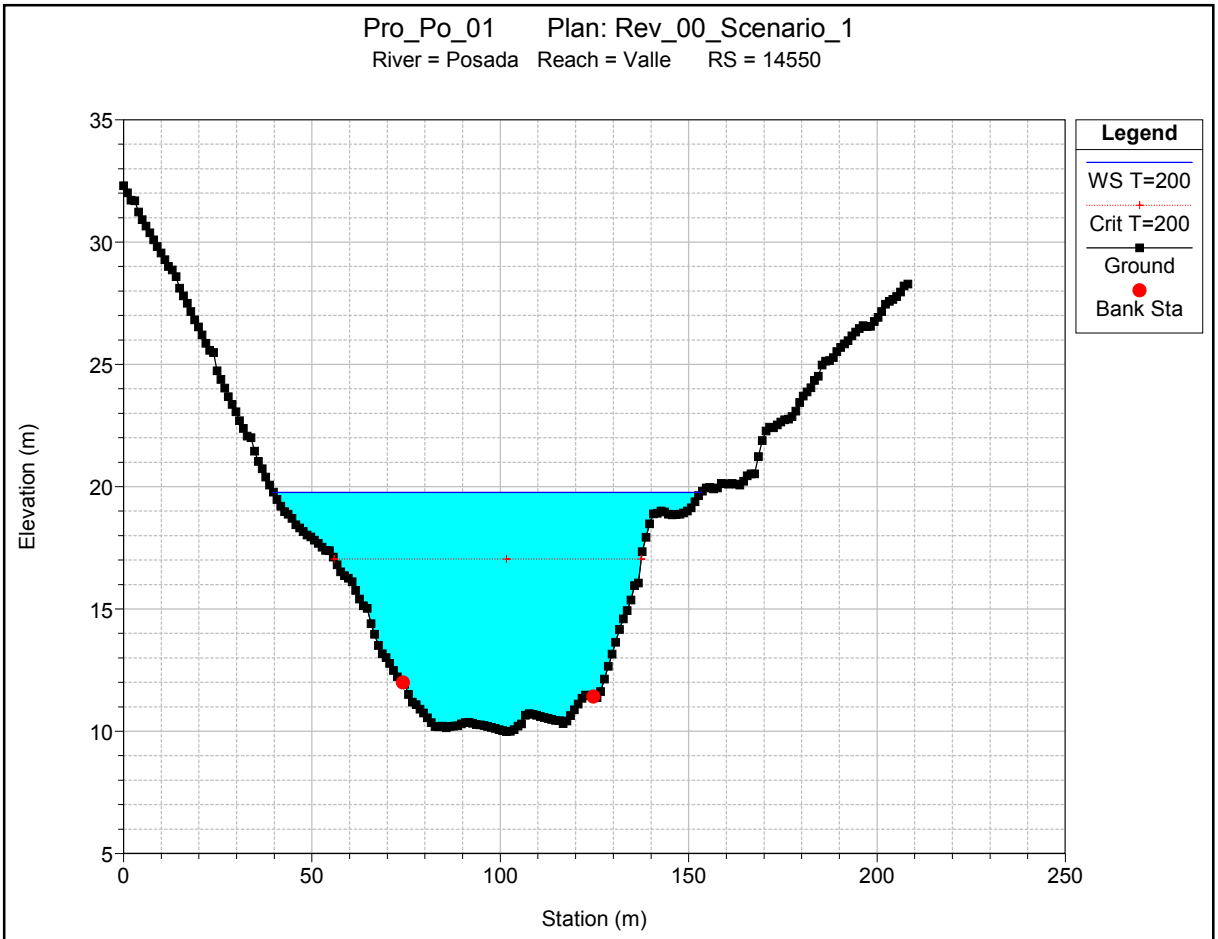
River = Posada Reach = Valle RS = 14650

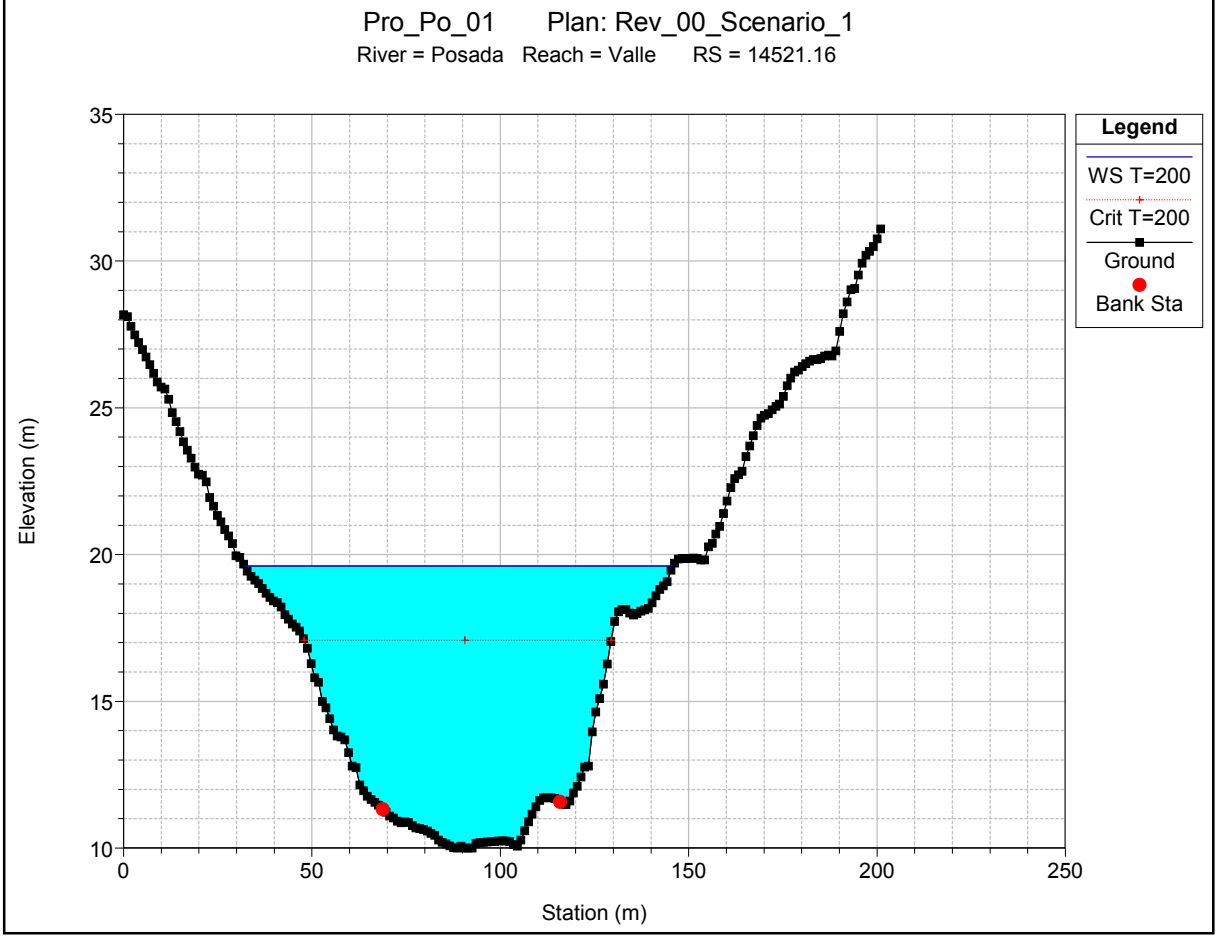


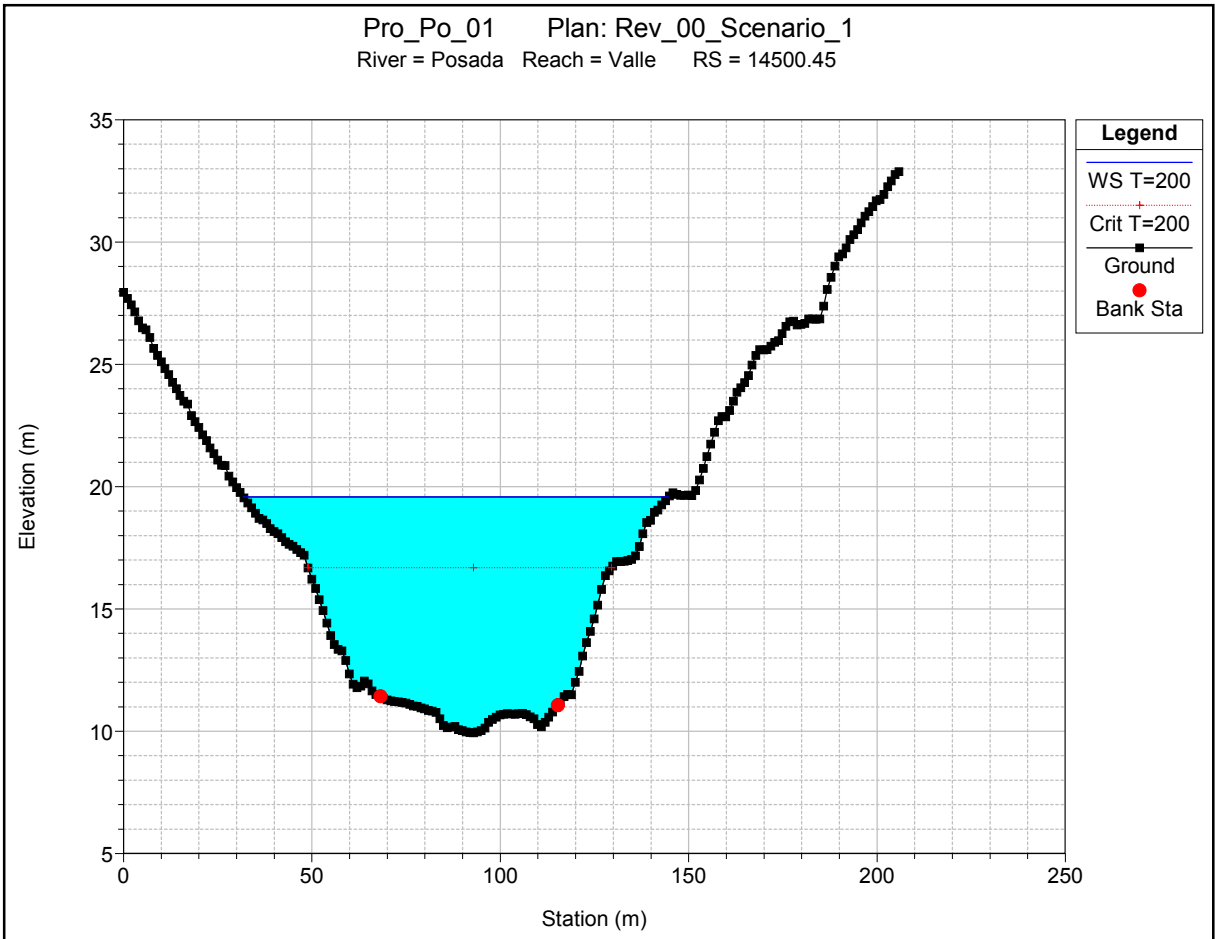
Pro_Po_01 Plan: Rev_00_Scenario_1

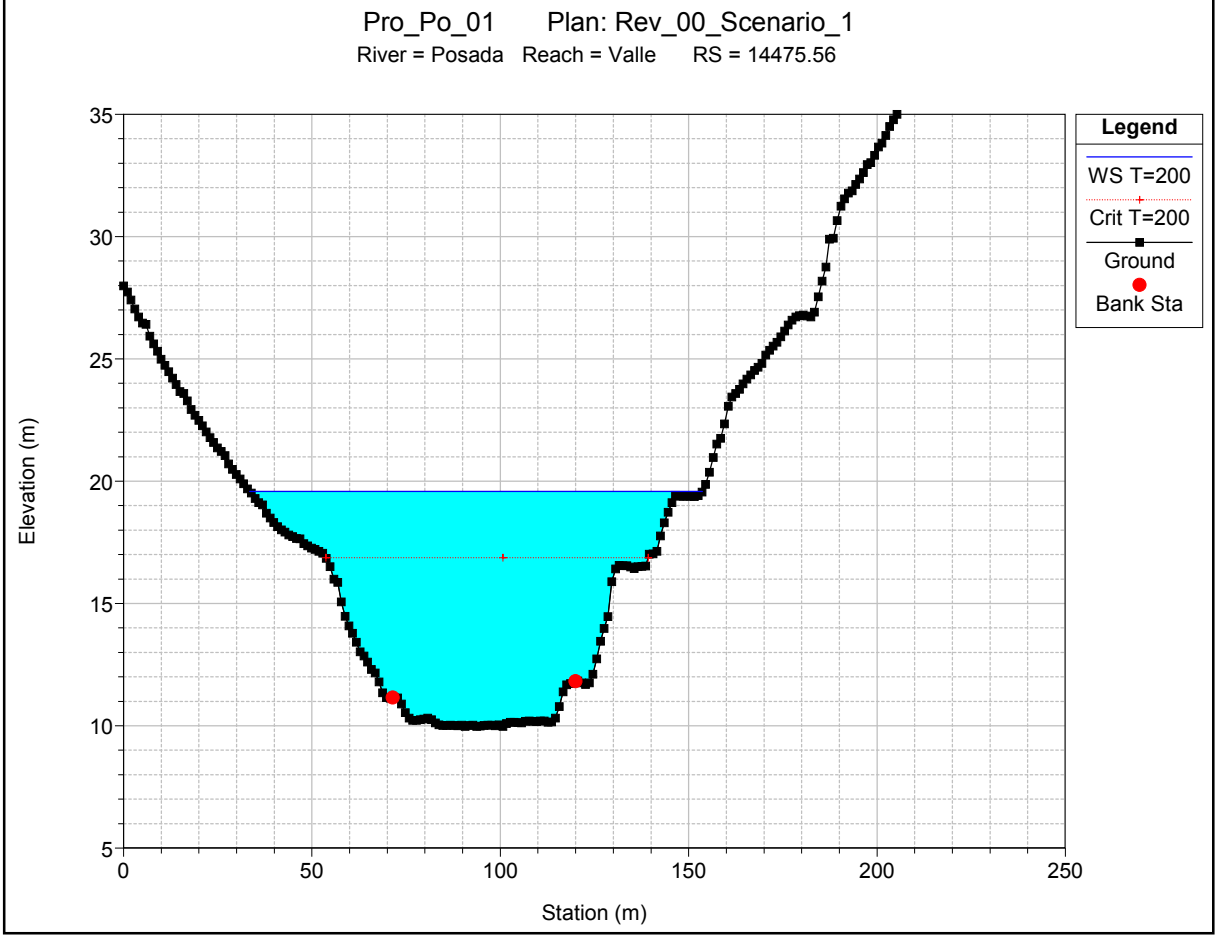
River = Posada Reach = Valle RS = 14600

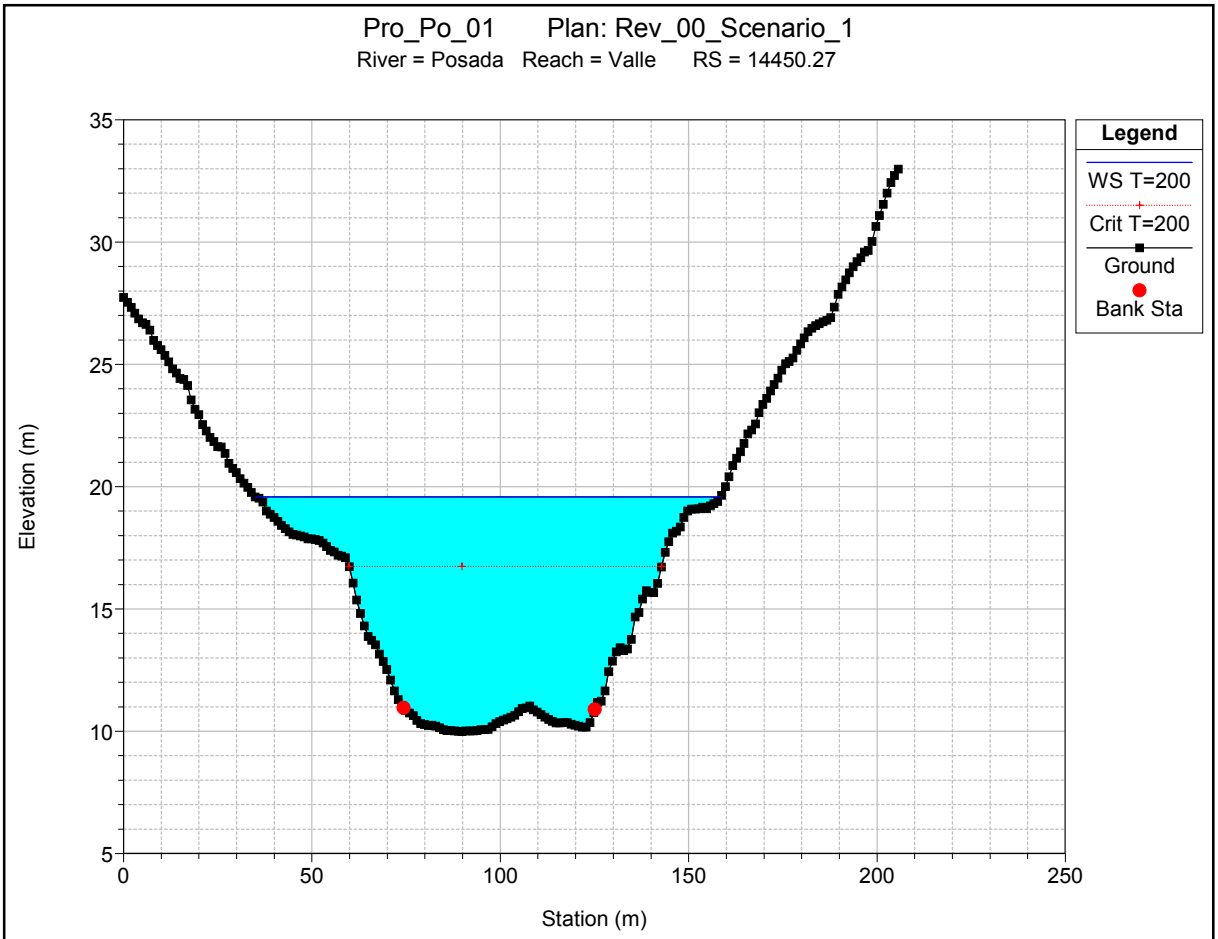


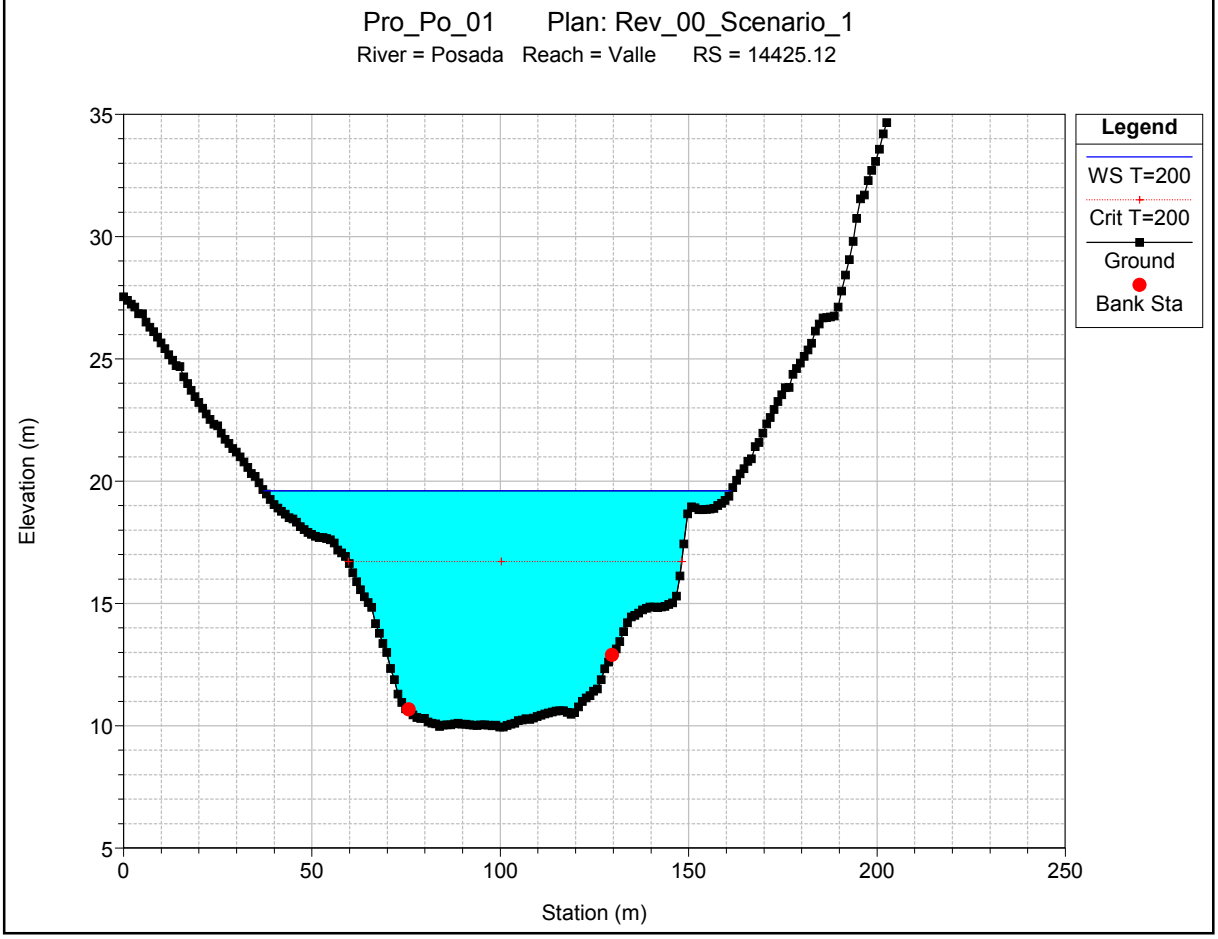

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 14550
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
5
0
50
100
150
200
250


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 14521.16
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
0
50
100
150
200
250


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 14500.45
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
5
0
50
100
150
200
250

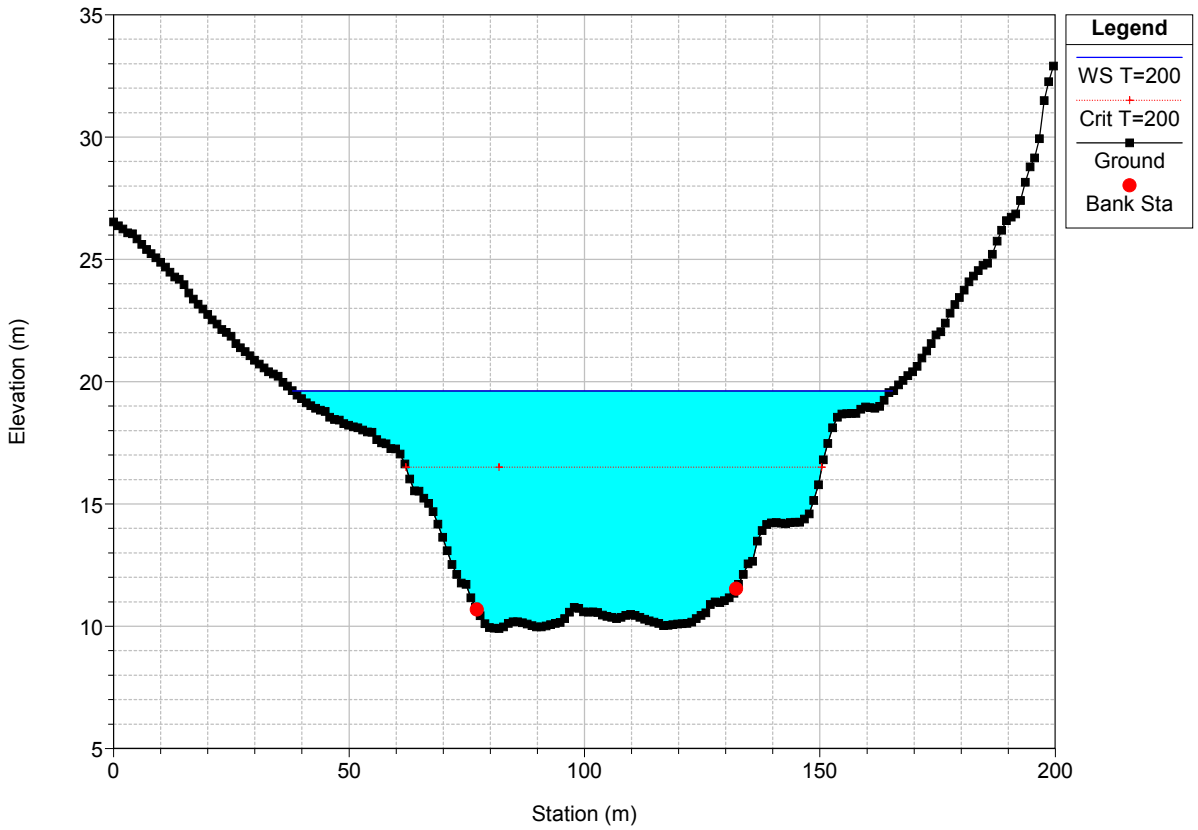

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 14475.56
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
5
0
50
100
150
200
250


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 14450.27
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
5
0
50
100
150
200
250


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 14425.12
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
5
0
50
100
150
200
250

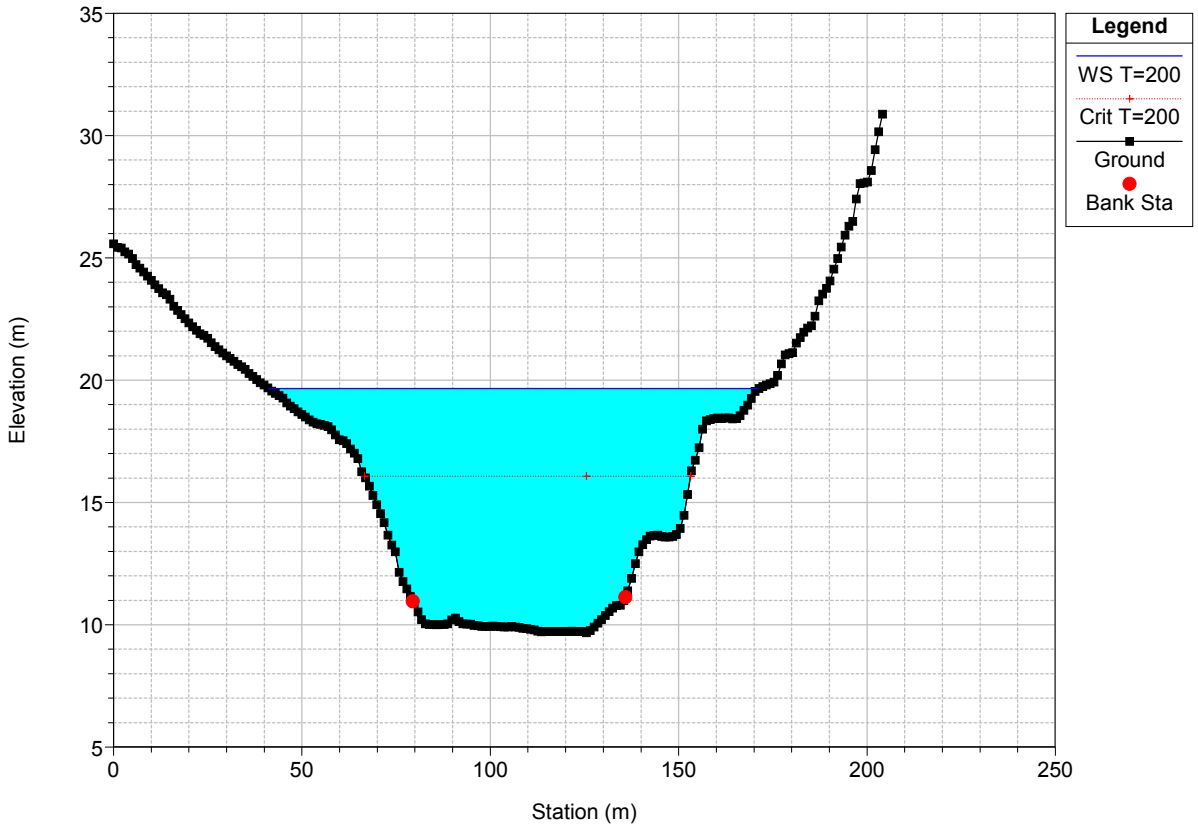
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 14399.99



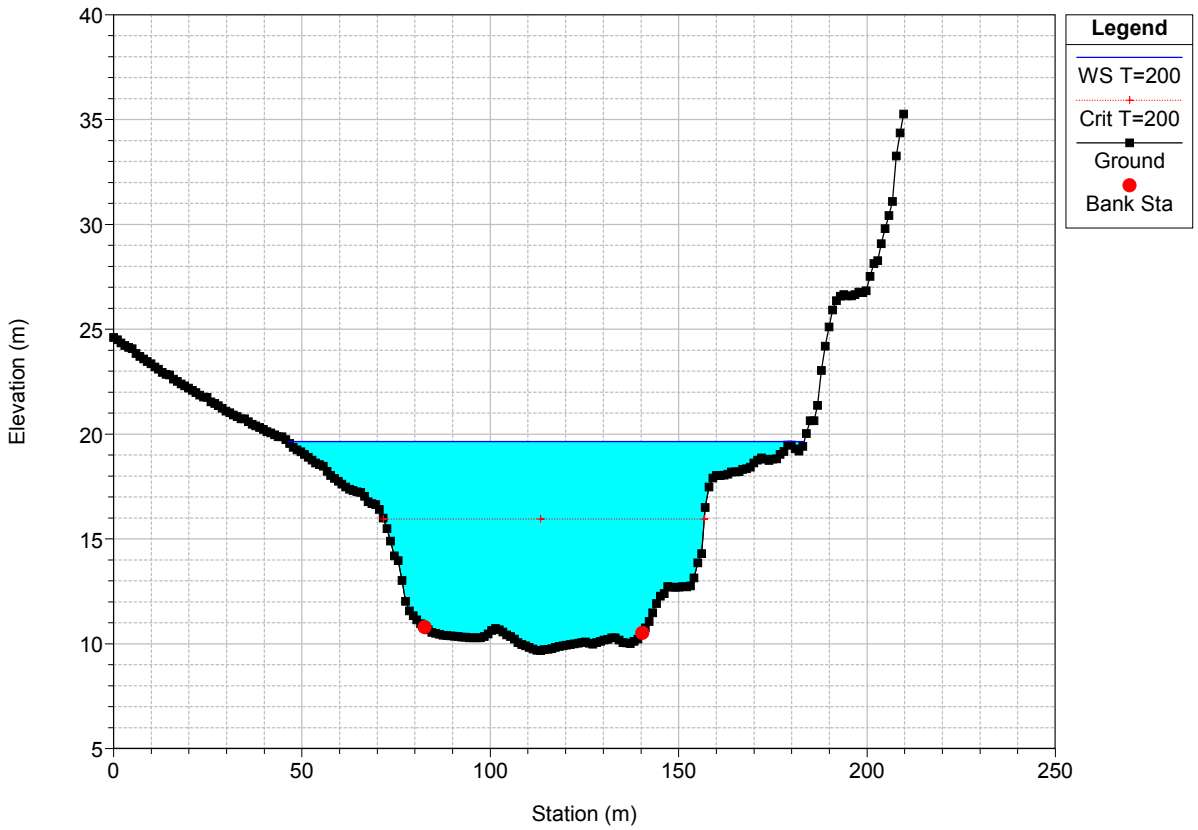
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 14374.7



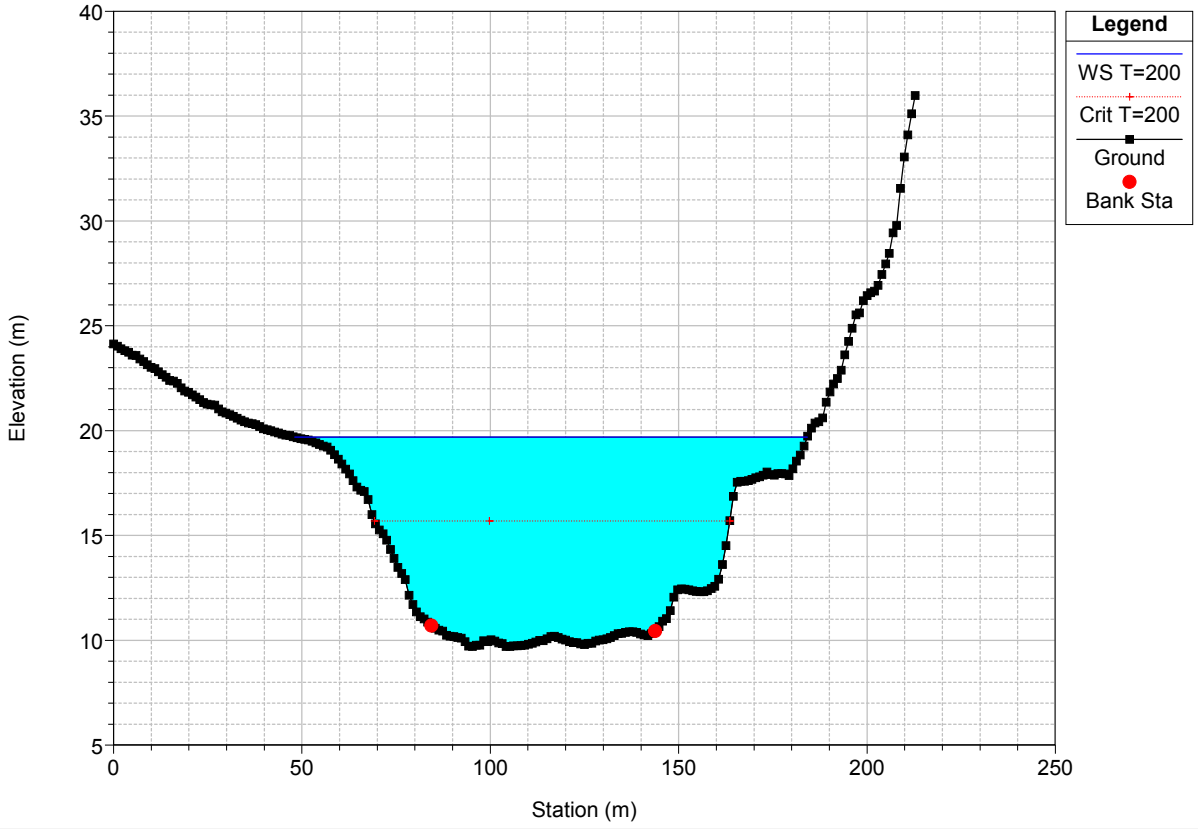
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 14349.63



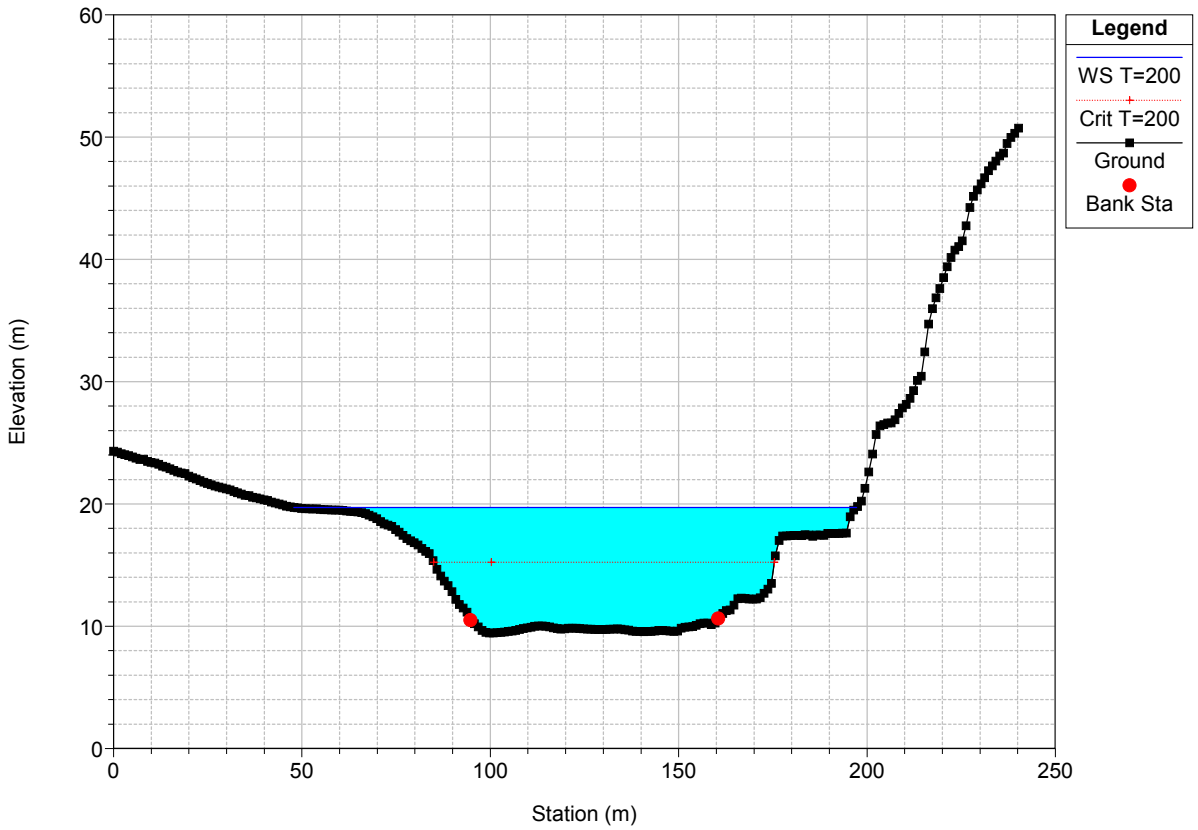
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 14300



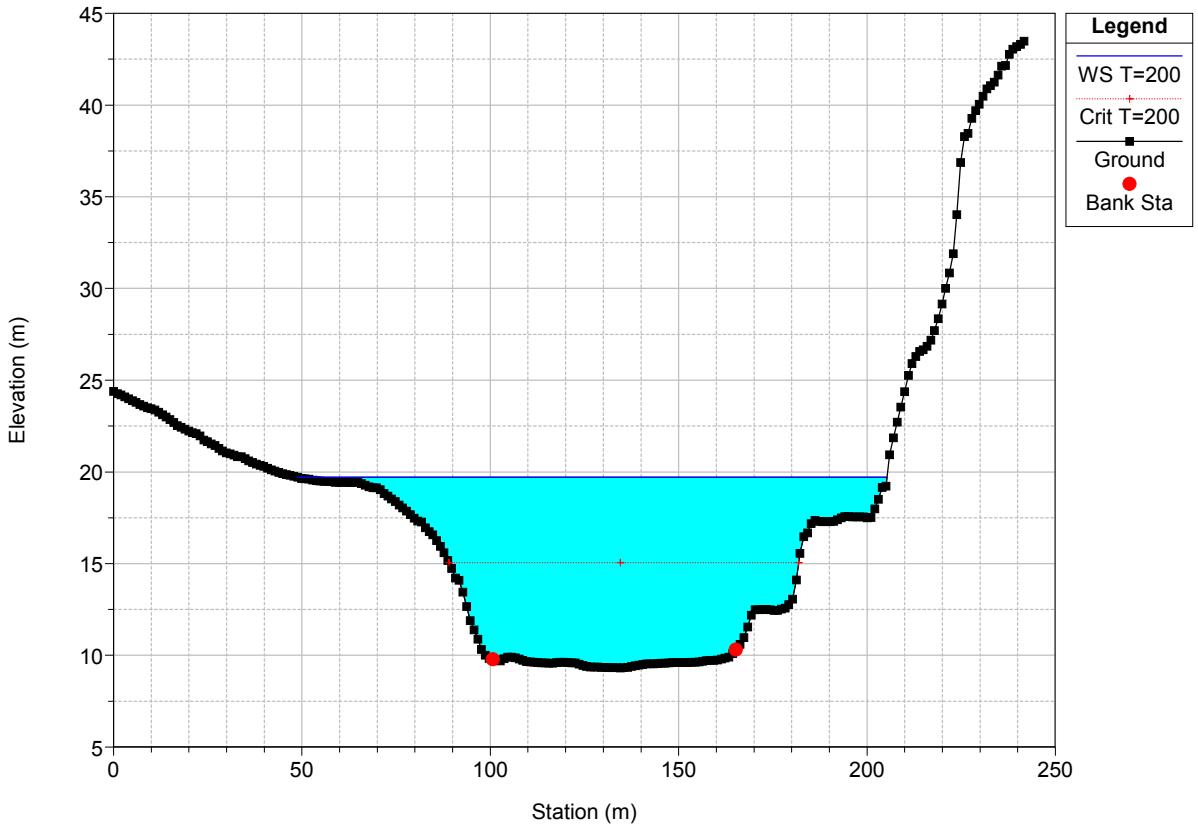
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 14251.39



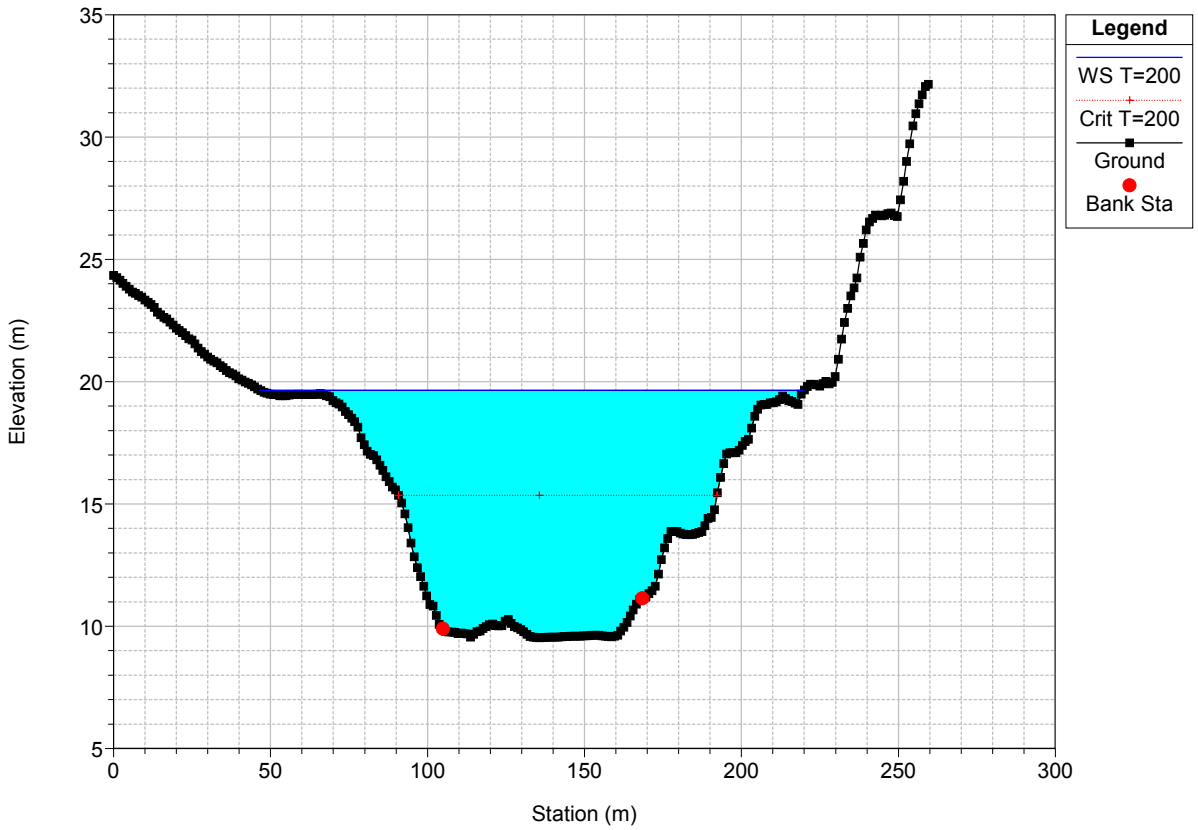
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 14224.5



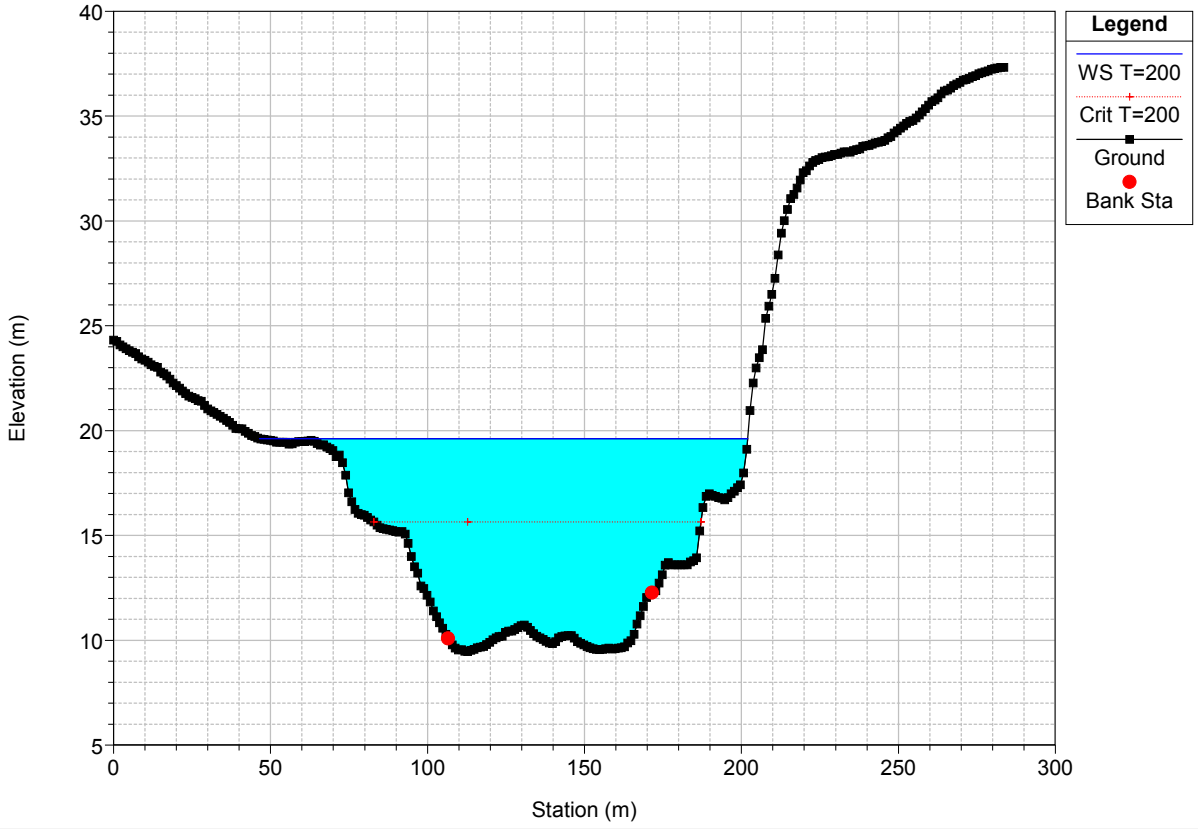
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 14193.88



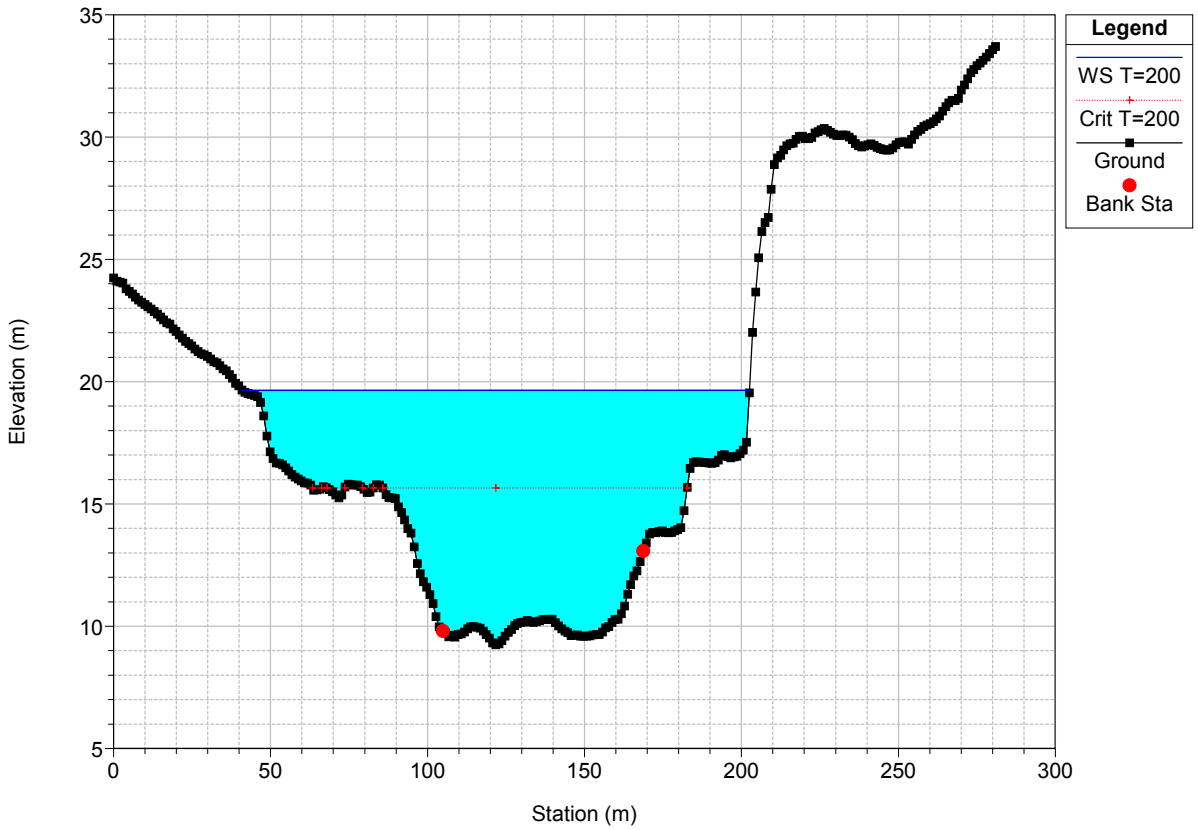
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 14172



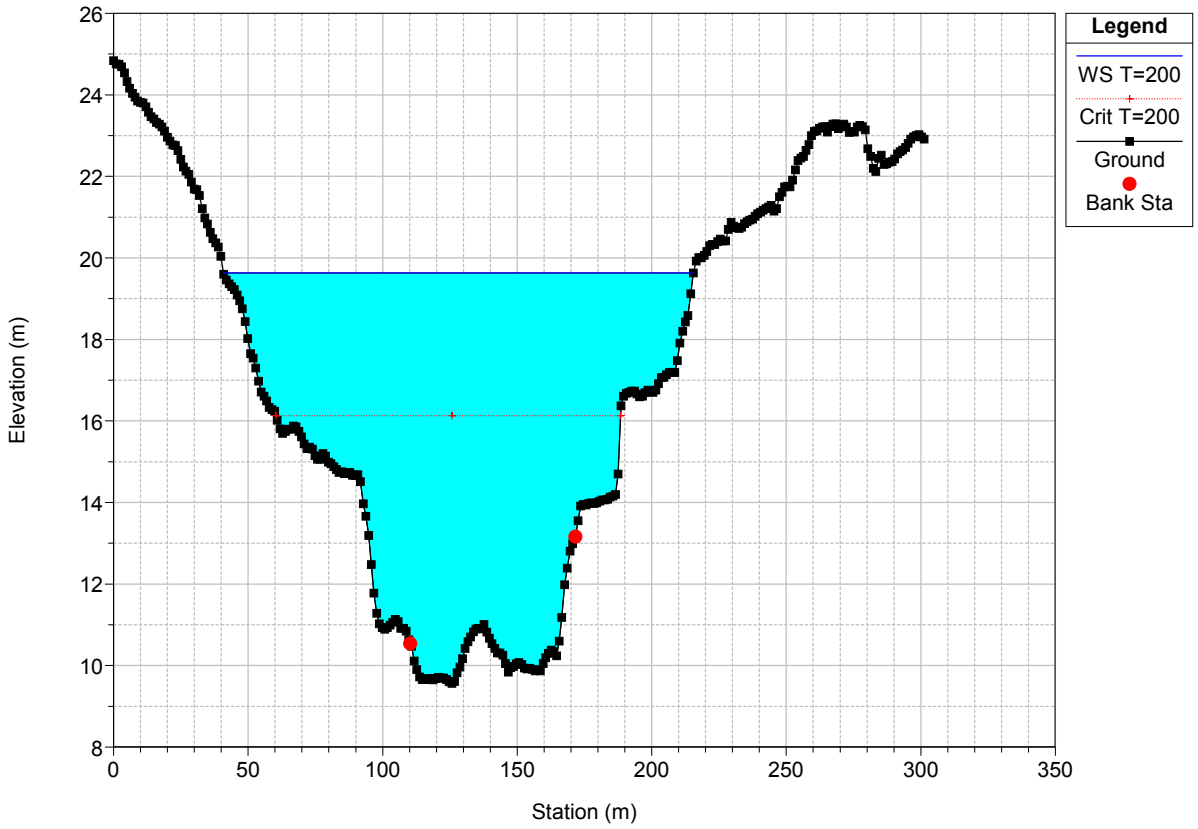
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 14150



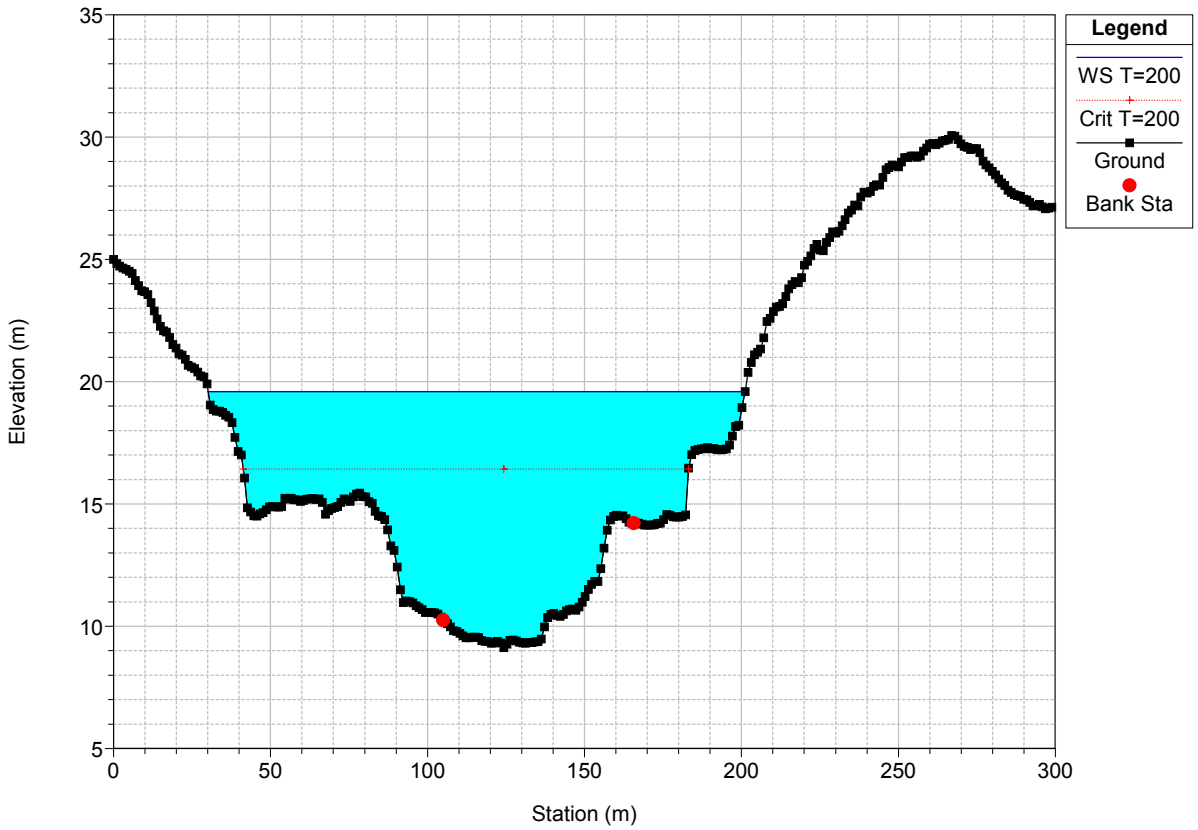
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 14122.54



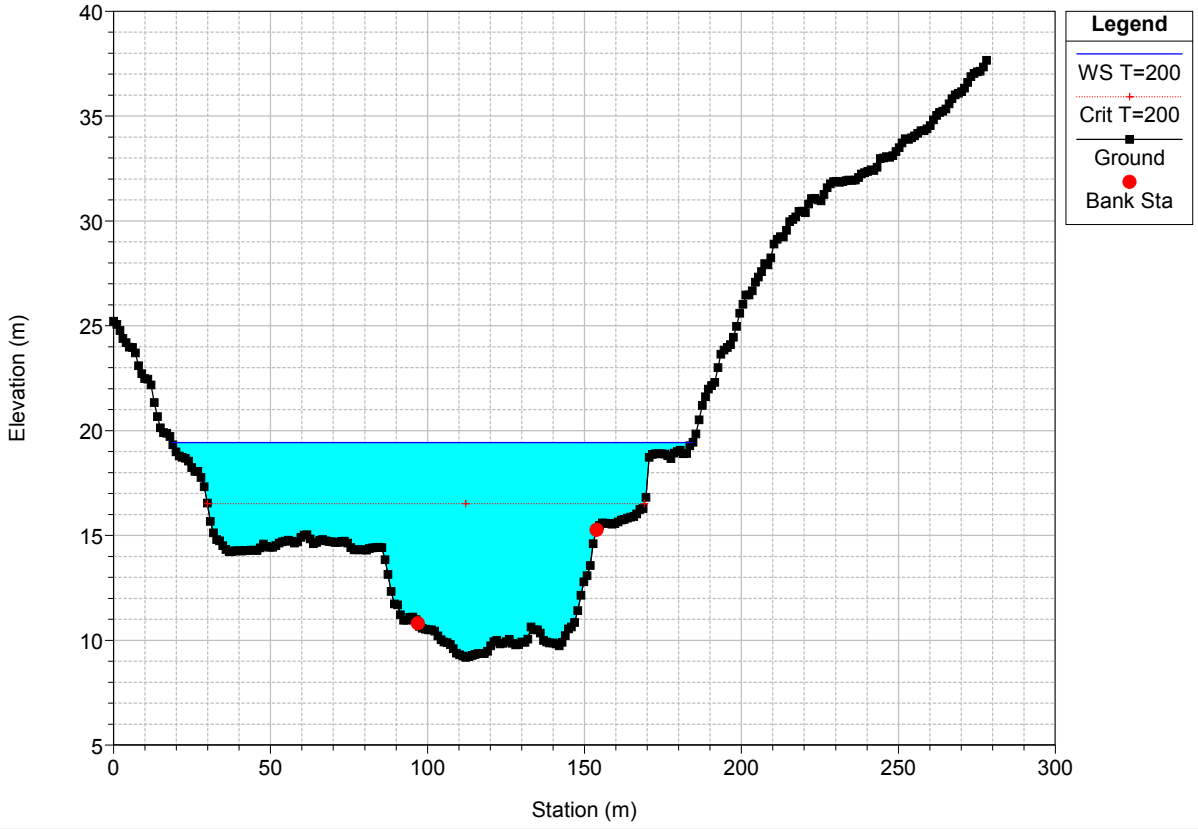
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 14090.99



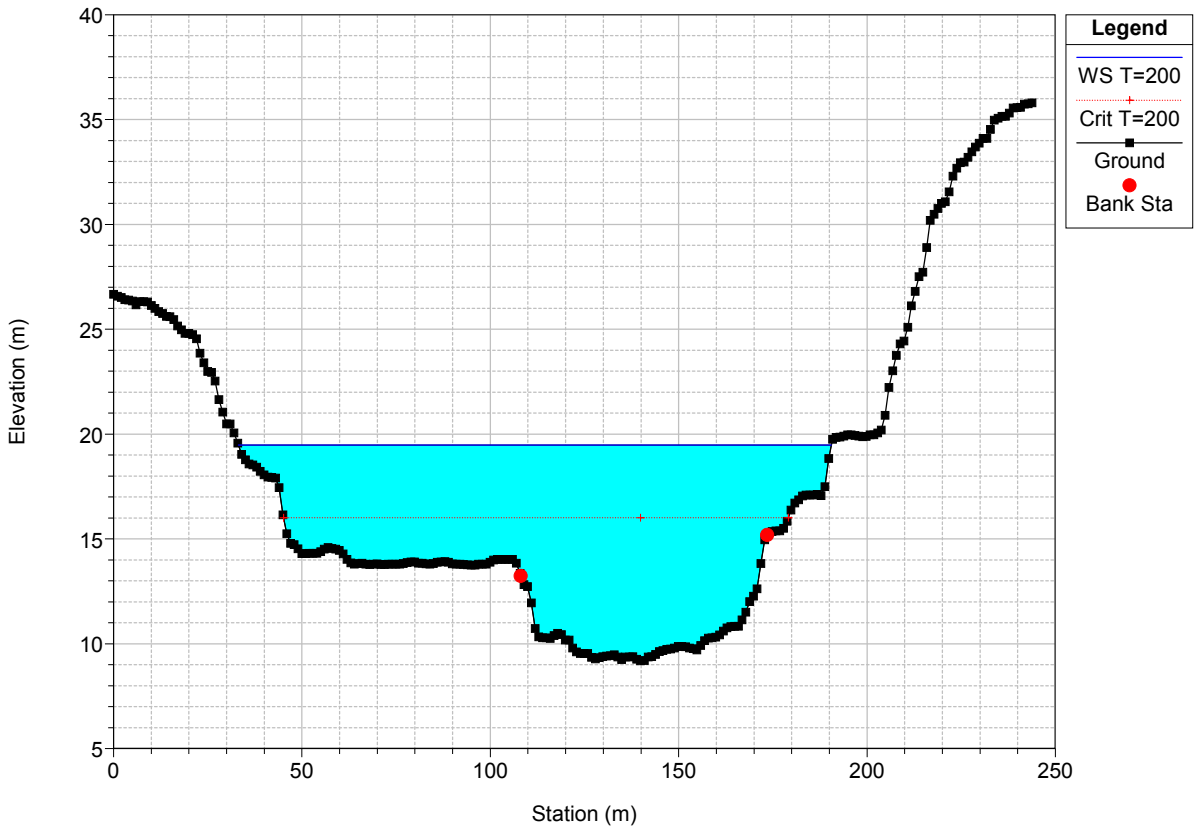
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 14050



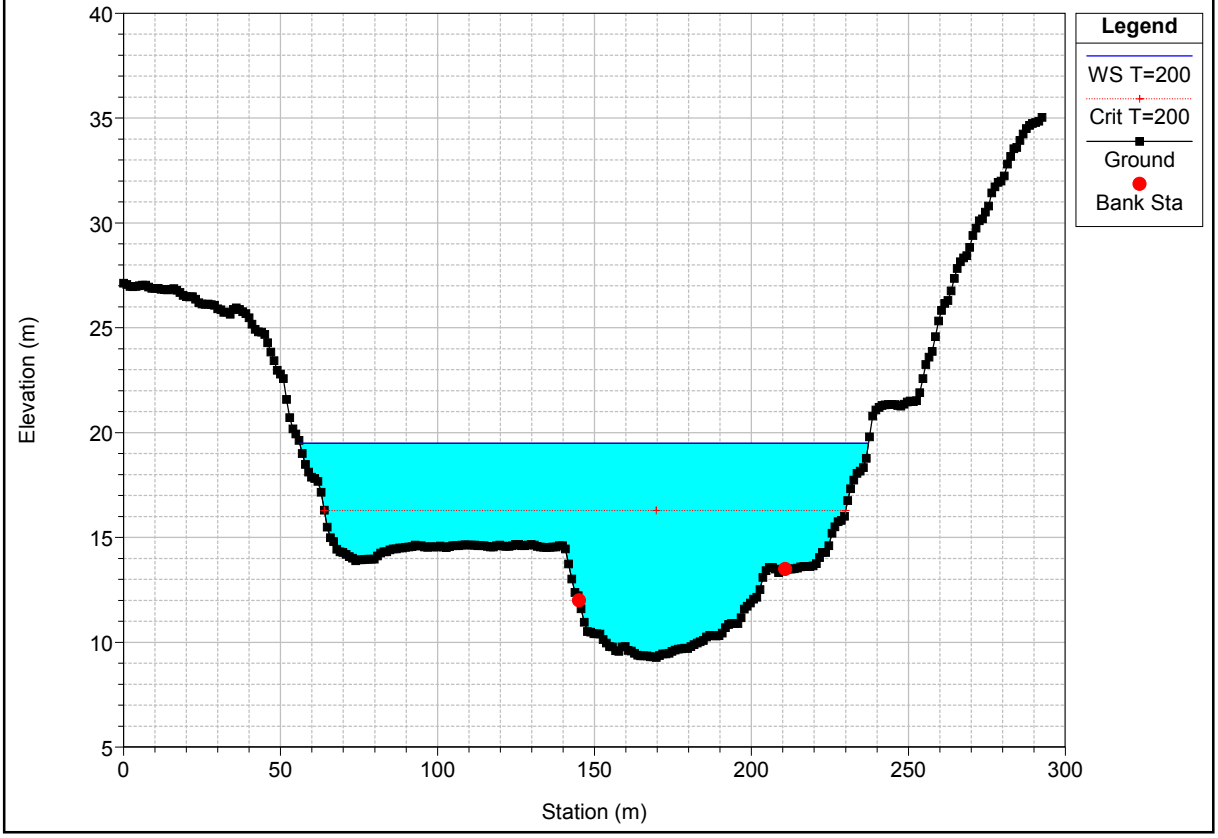
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 14015.13

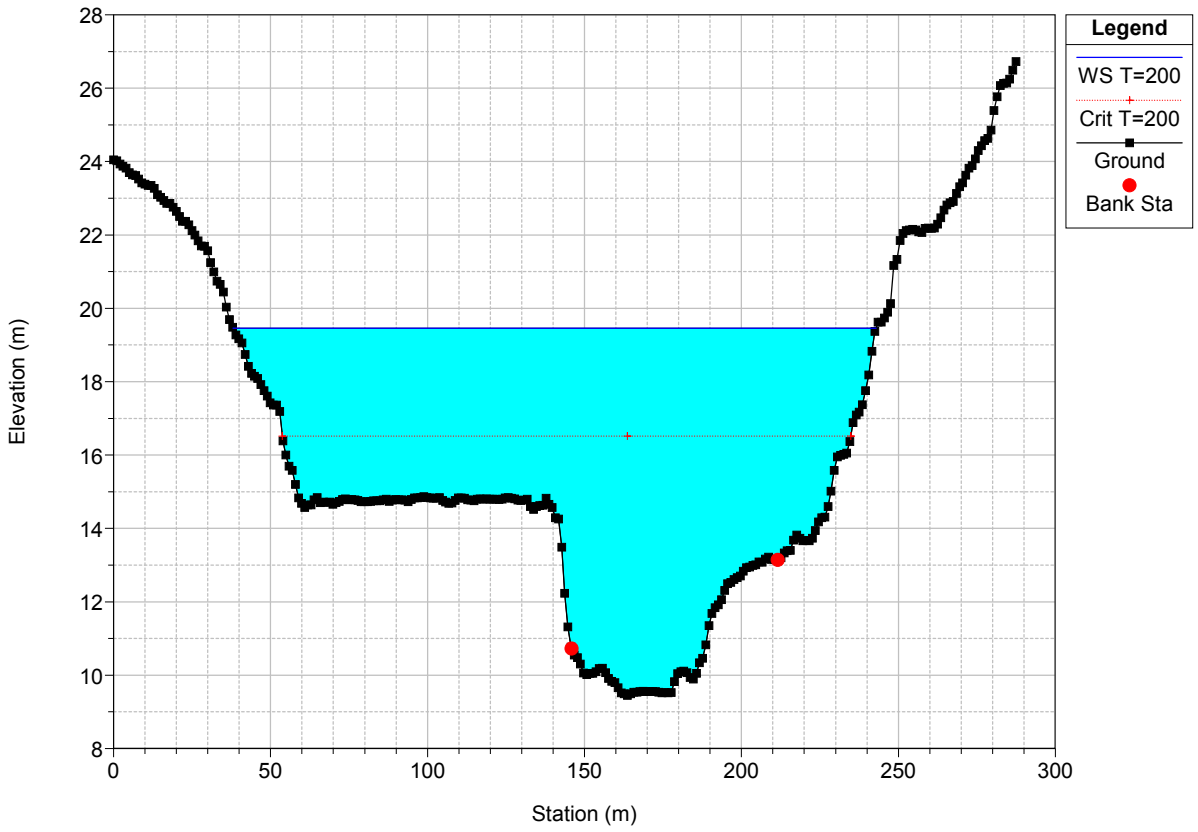


Pro_Po_01 Plan: Rev_00_Scenario_1

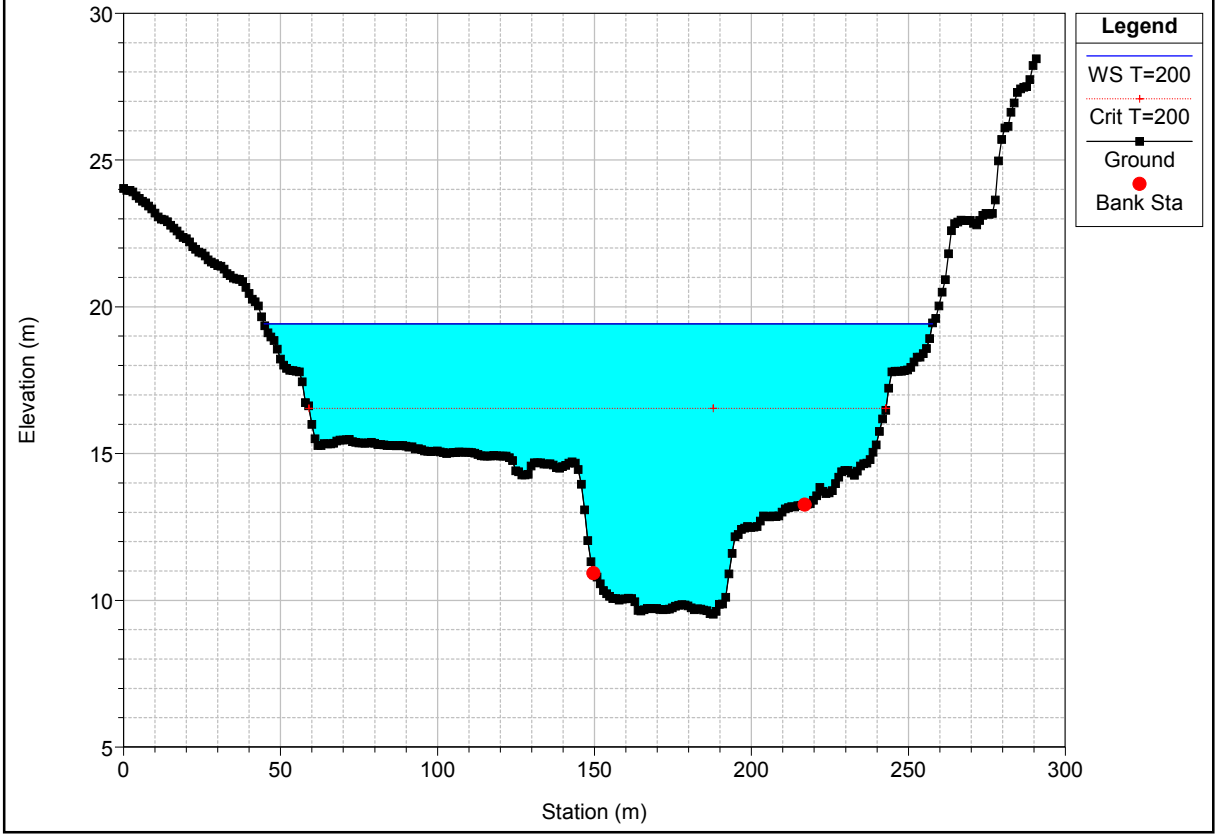
River = Posada Reach = Valle RS = 13970.09



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13938.06

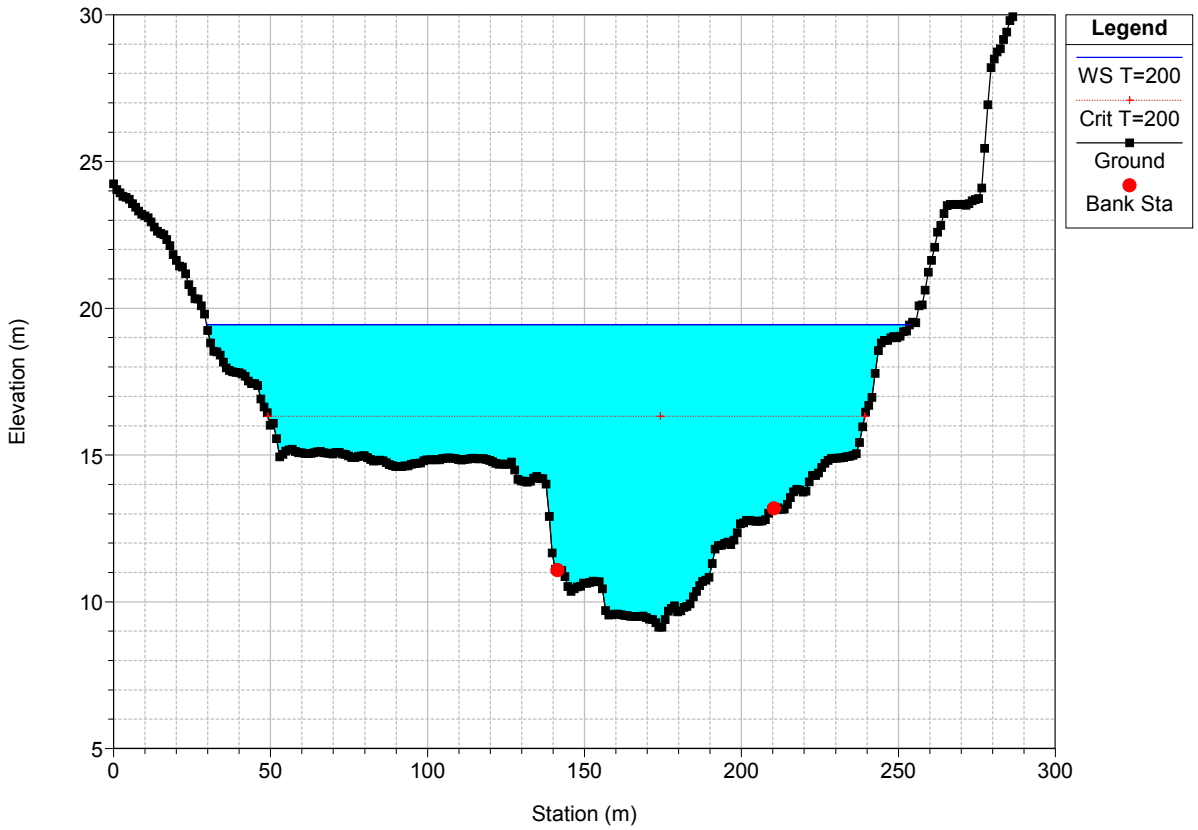


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13908.91



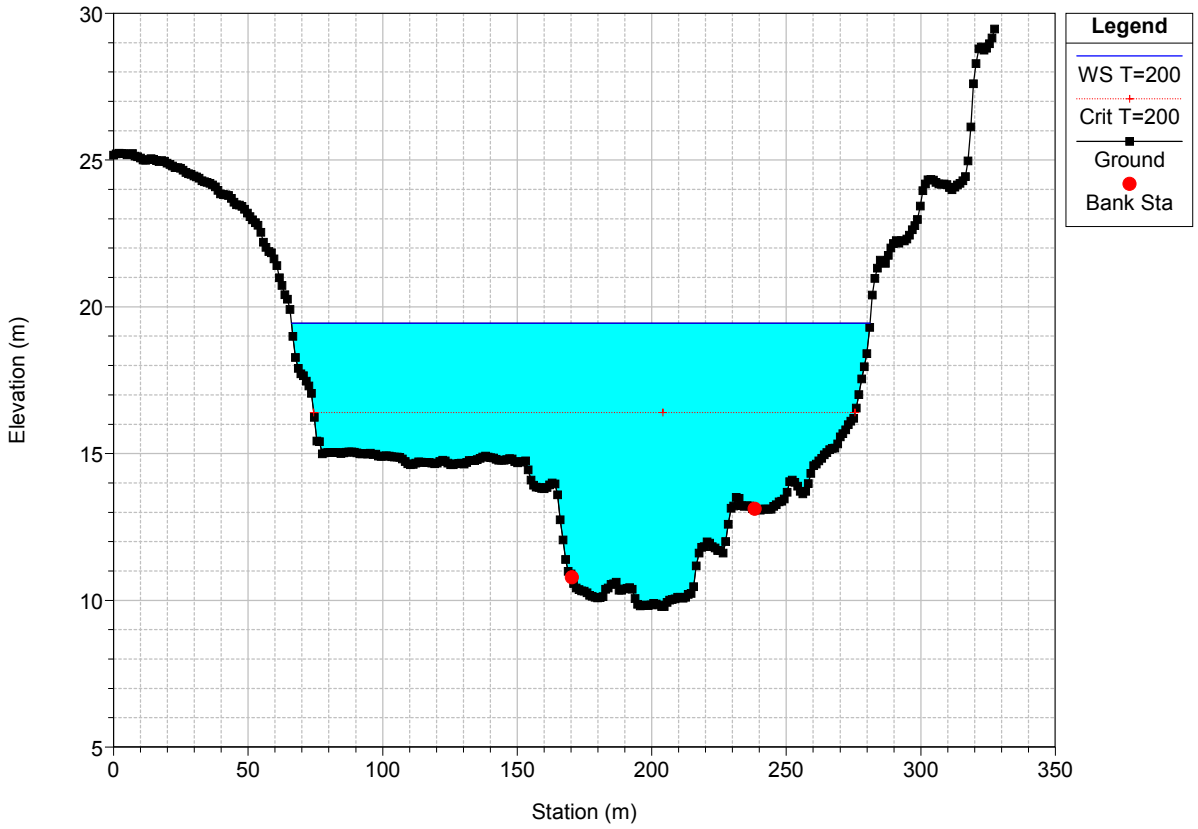
Pro_Po_01 Plan: Rev_00_Scenario_1

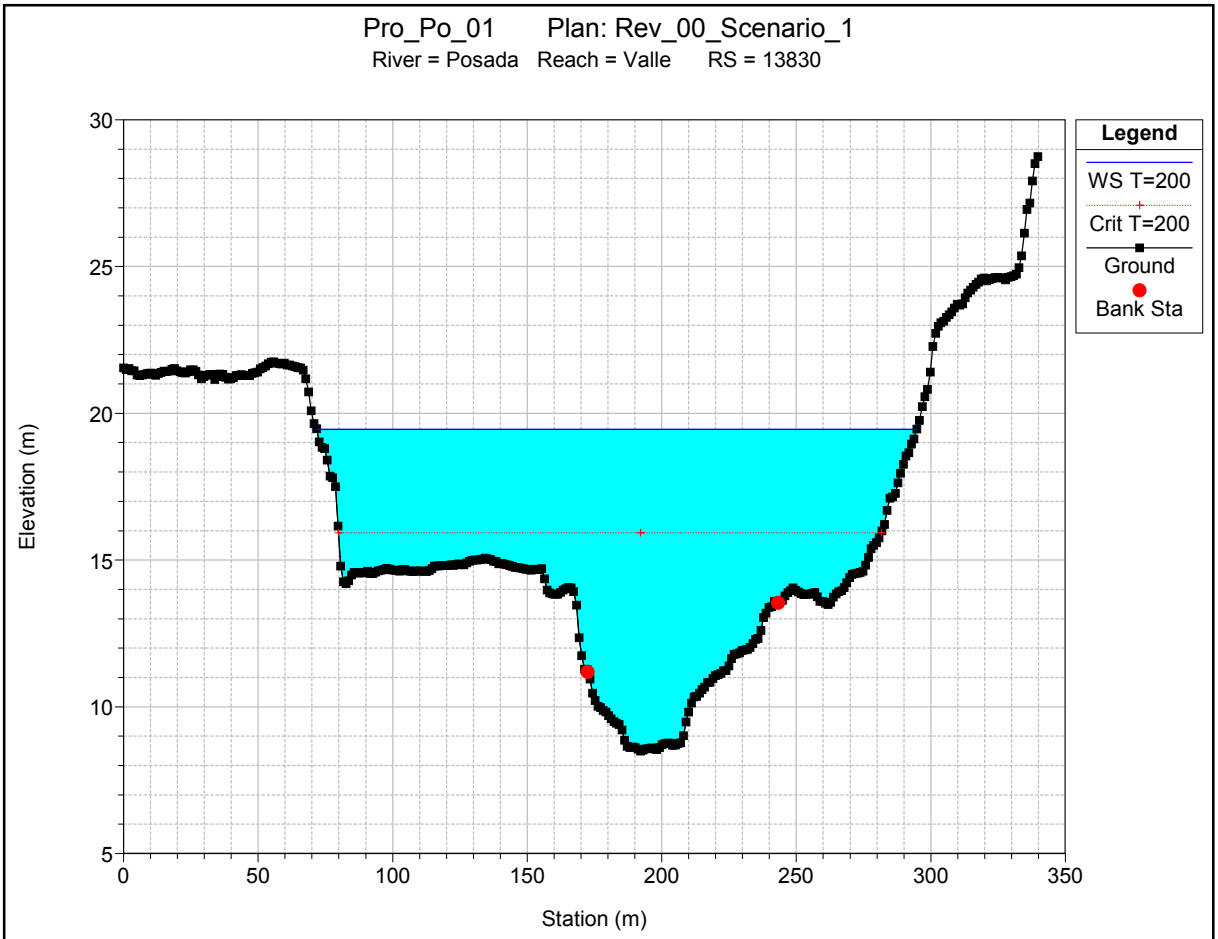
River = Posada Reach = Valle RS = 13884.98

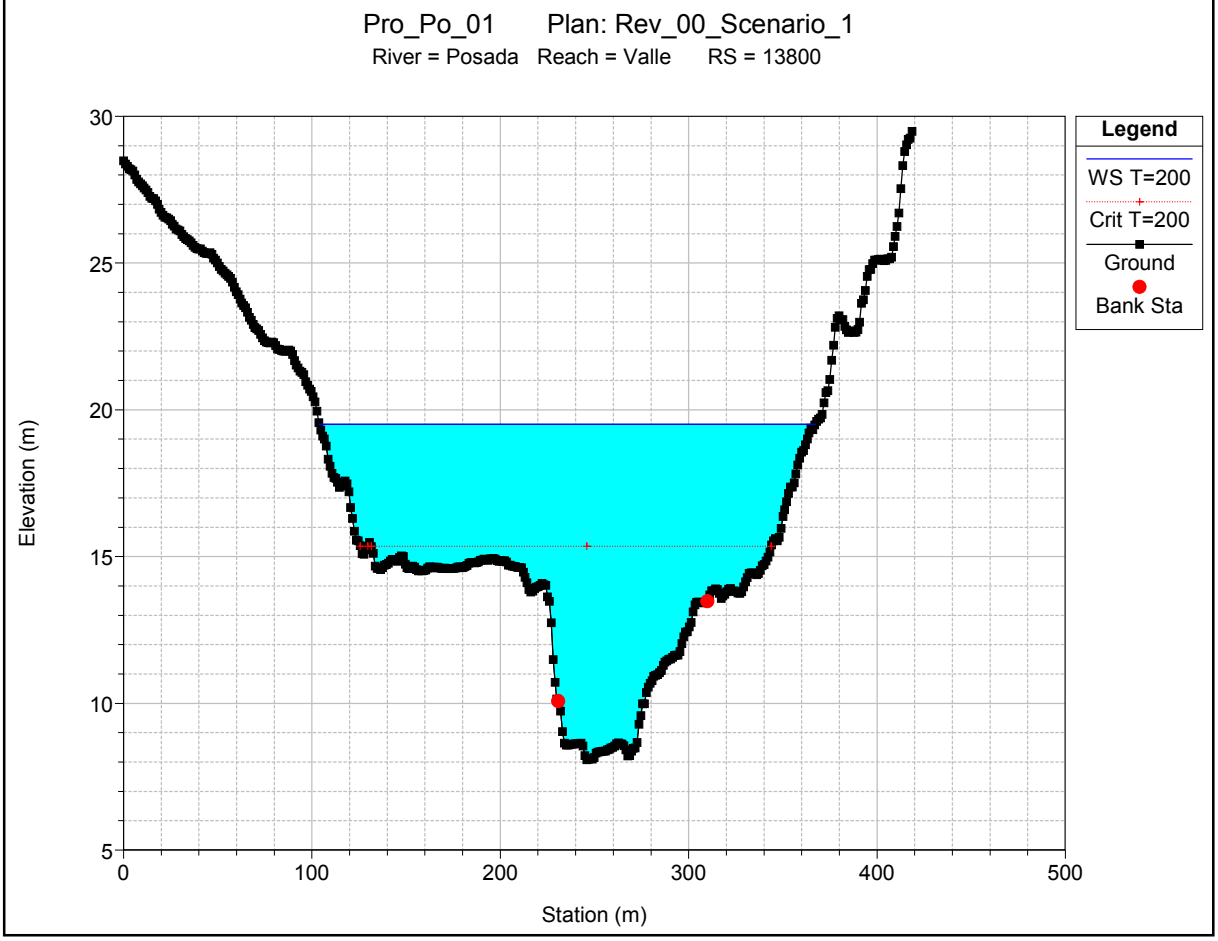


Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 13856.93

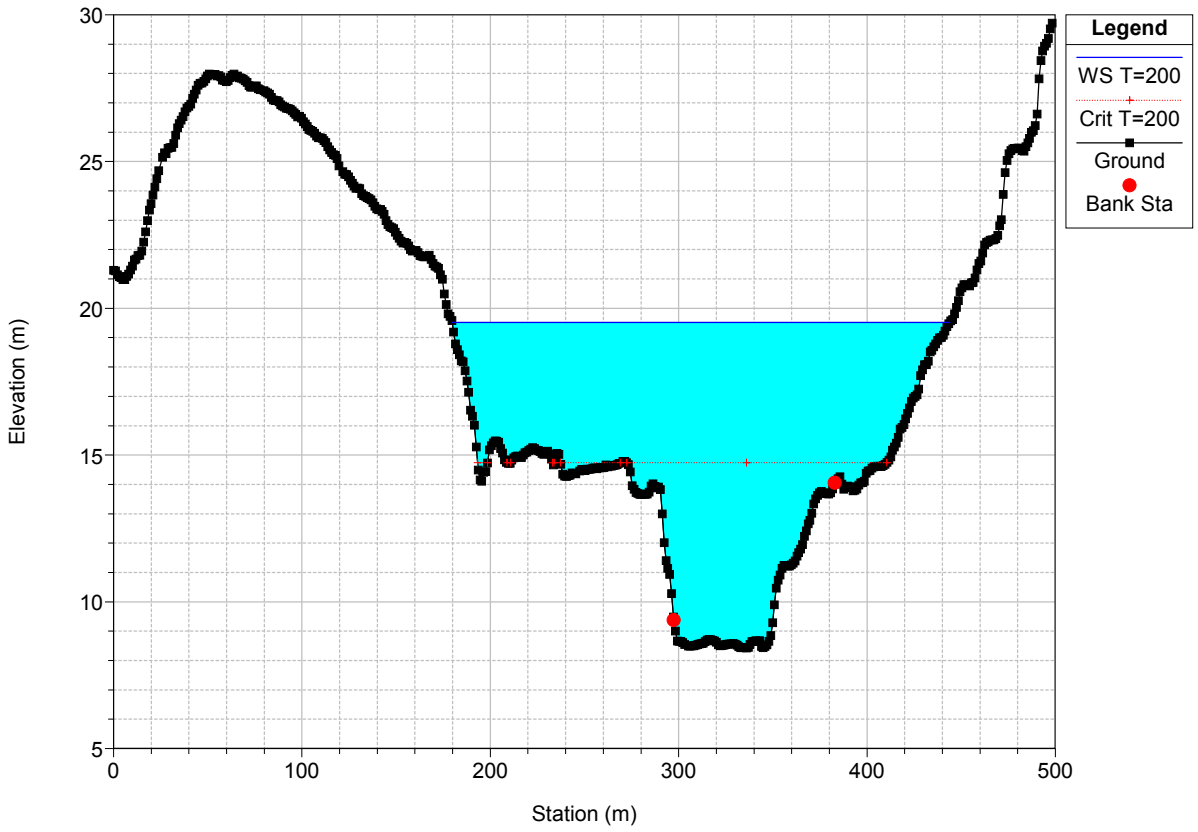



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13830
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
50
100
150
200
250
300
350


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13800
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500

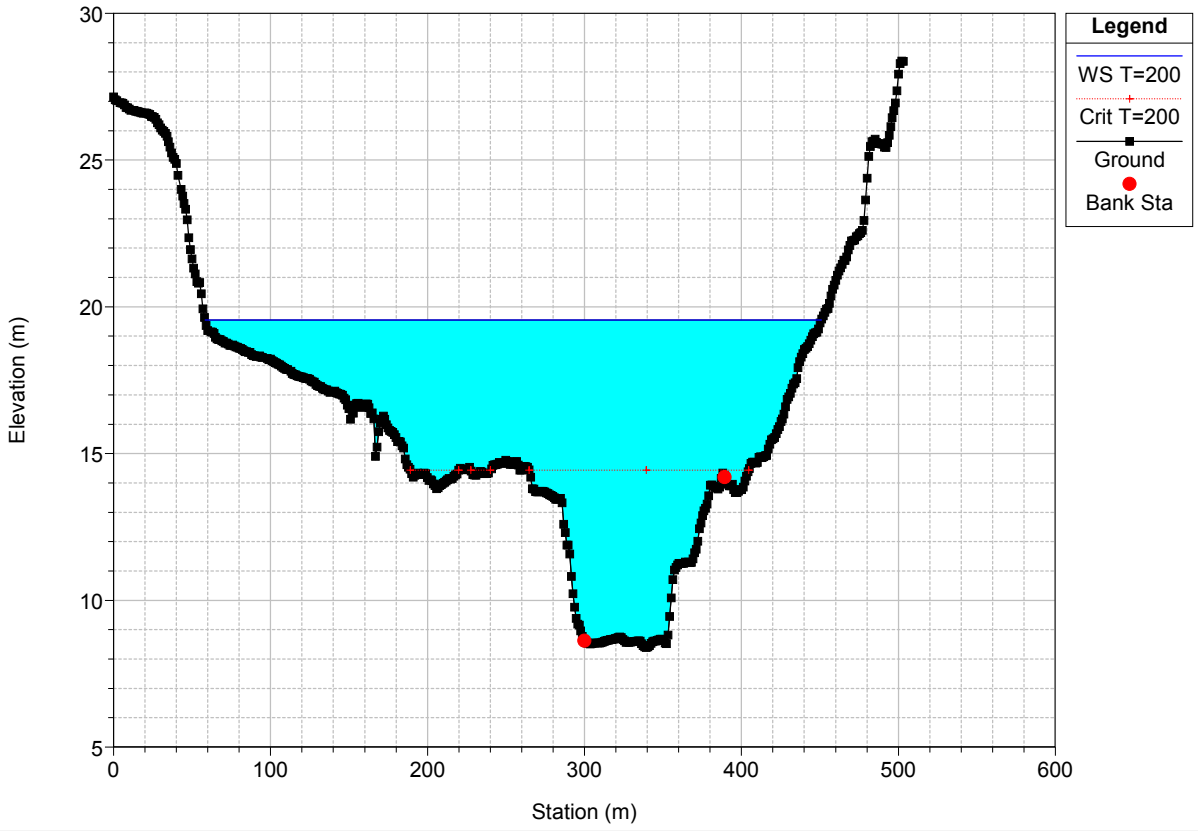
Pro_Po_01 Plan: Rev_00_Scenario_1

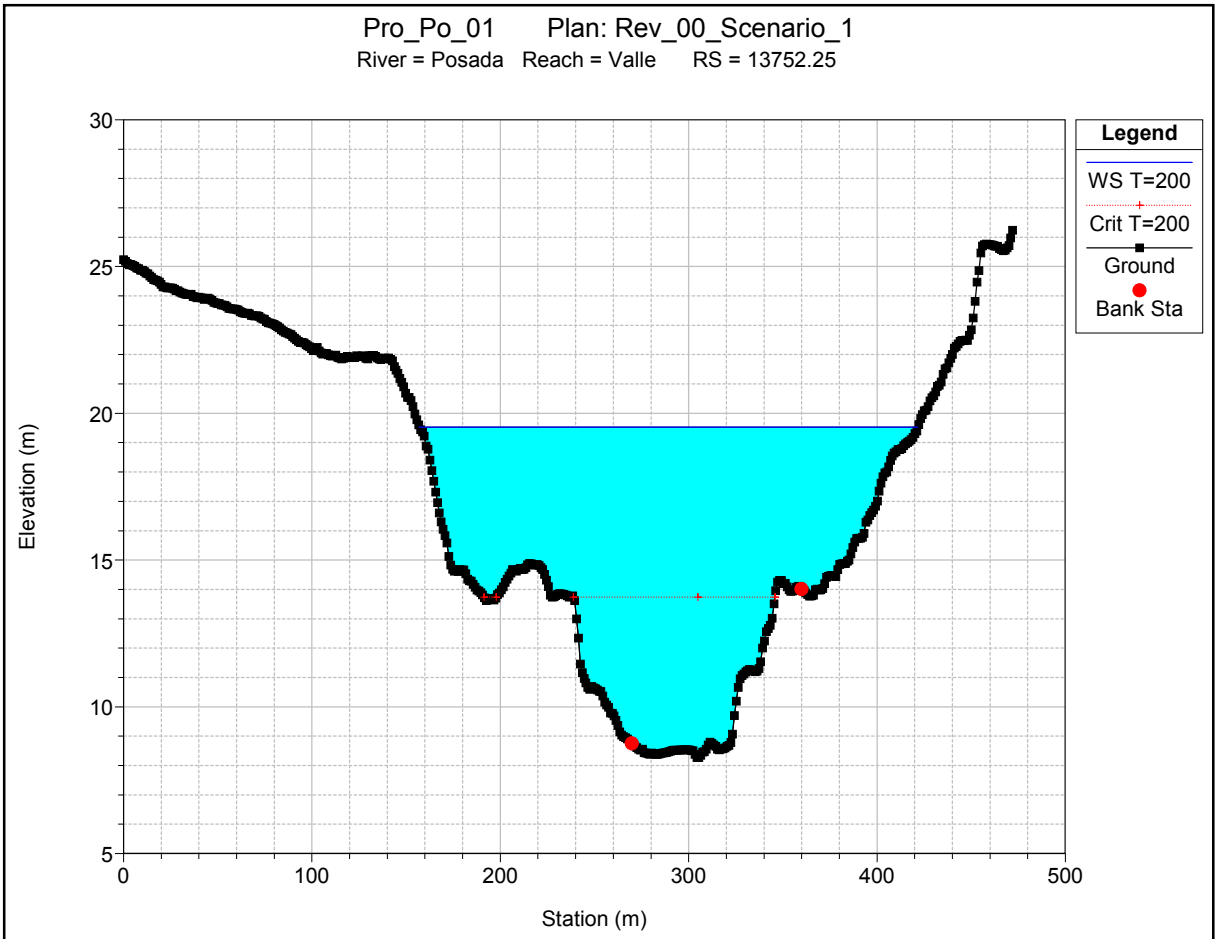
River = Posada Reach = Valle RS = 13783.29

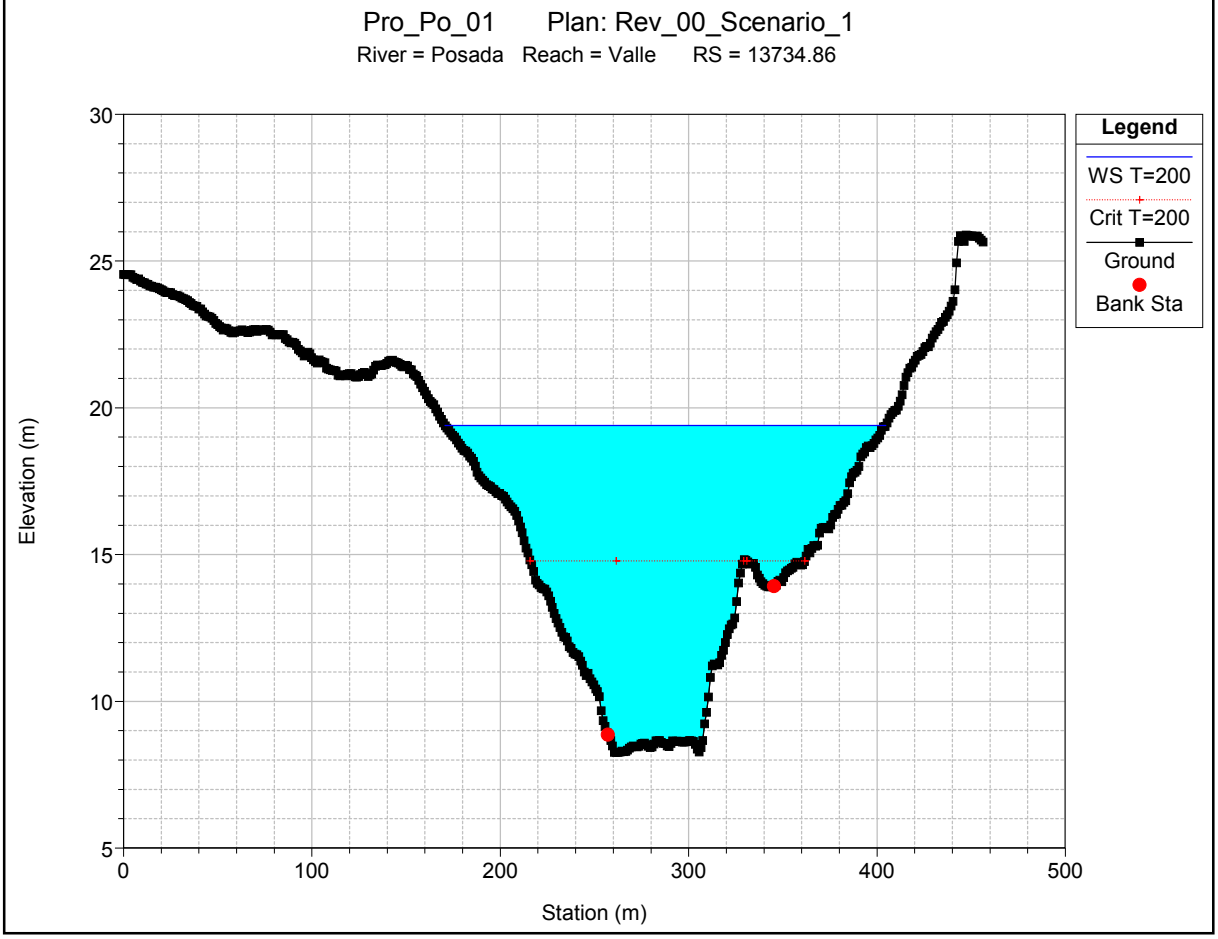


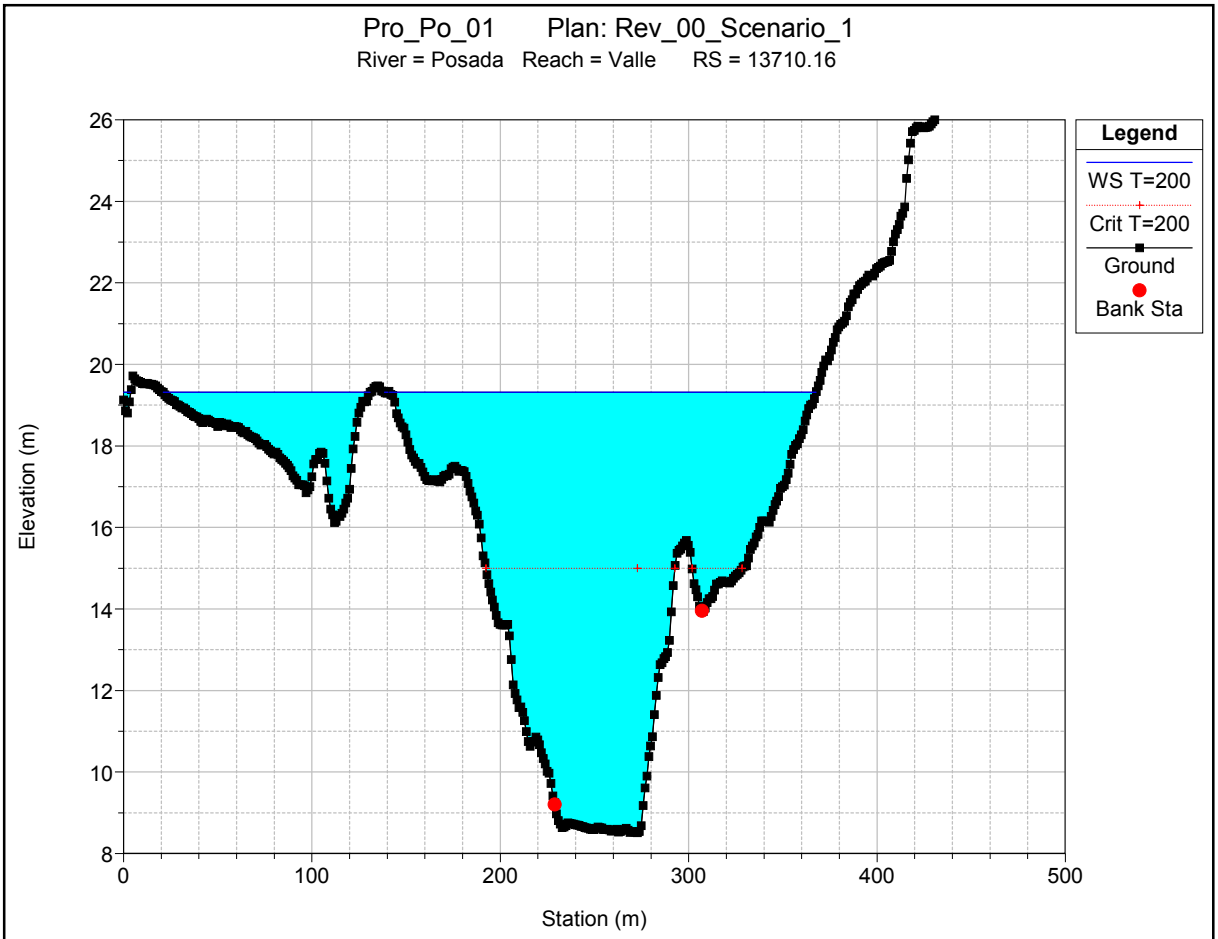
Pro_Po_01 Plan: Rev_00_Scenario_1

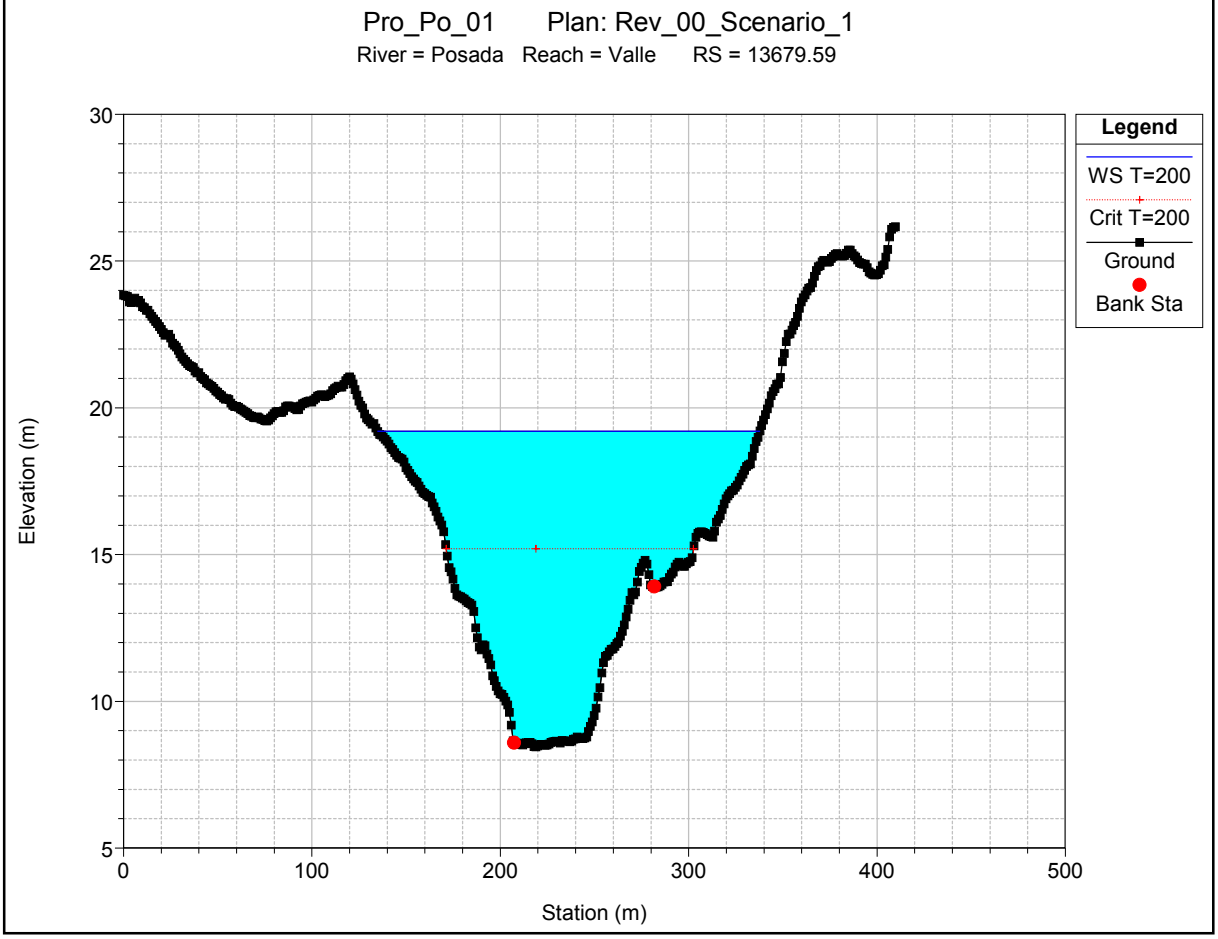
River = Posada Reach = Valle RS = 13767.3

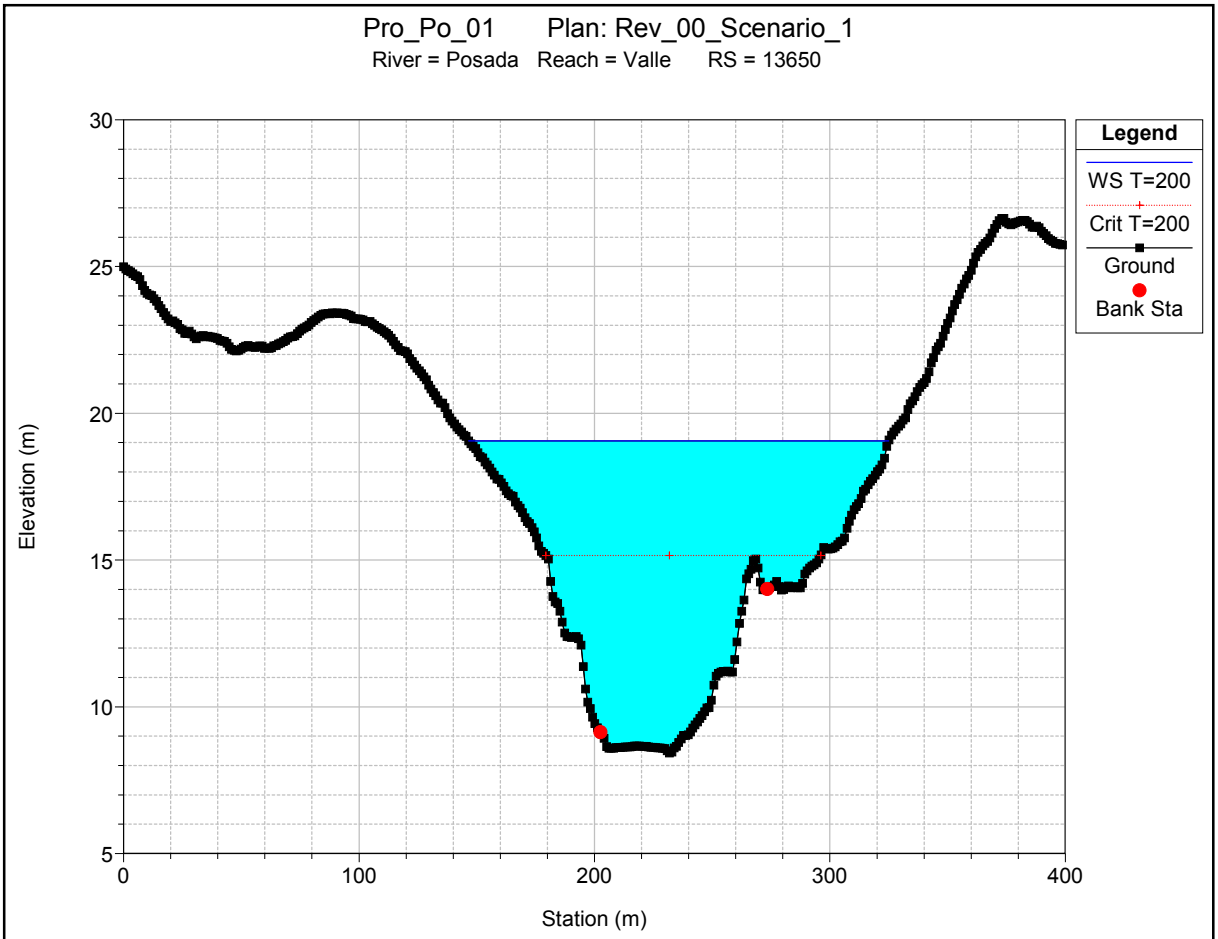


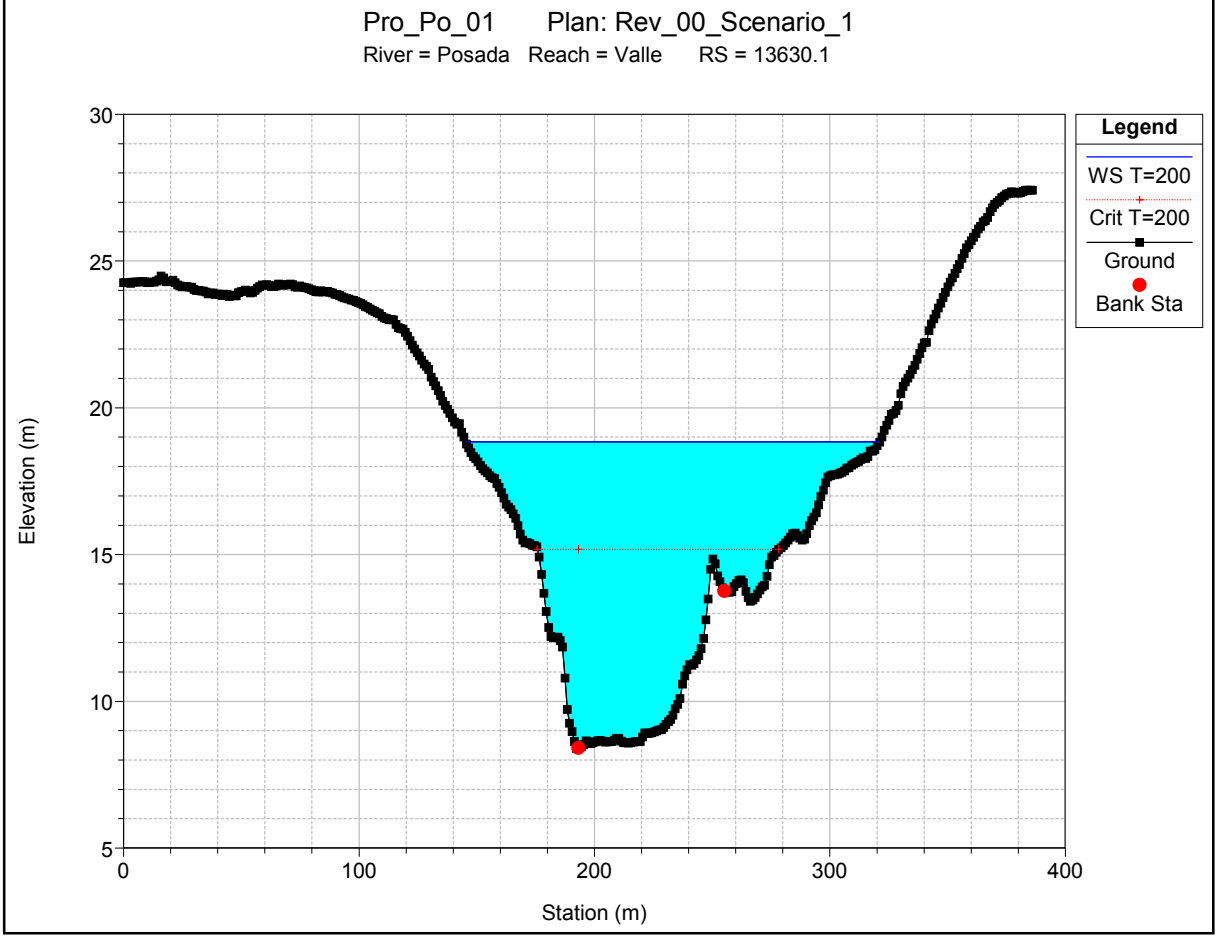

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13752.25
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500

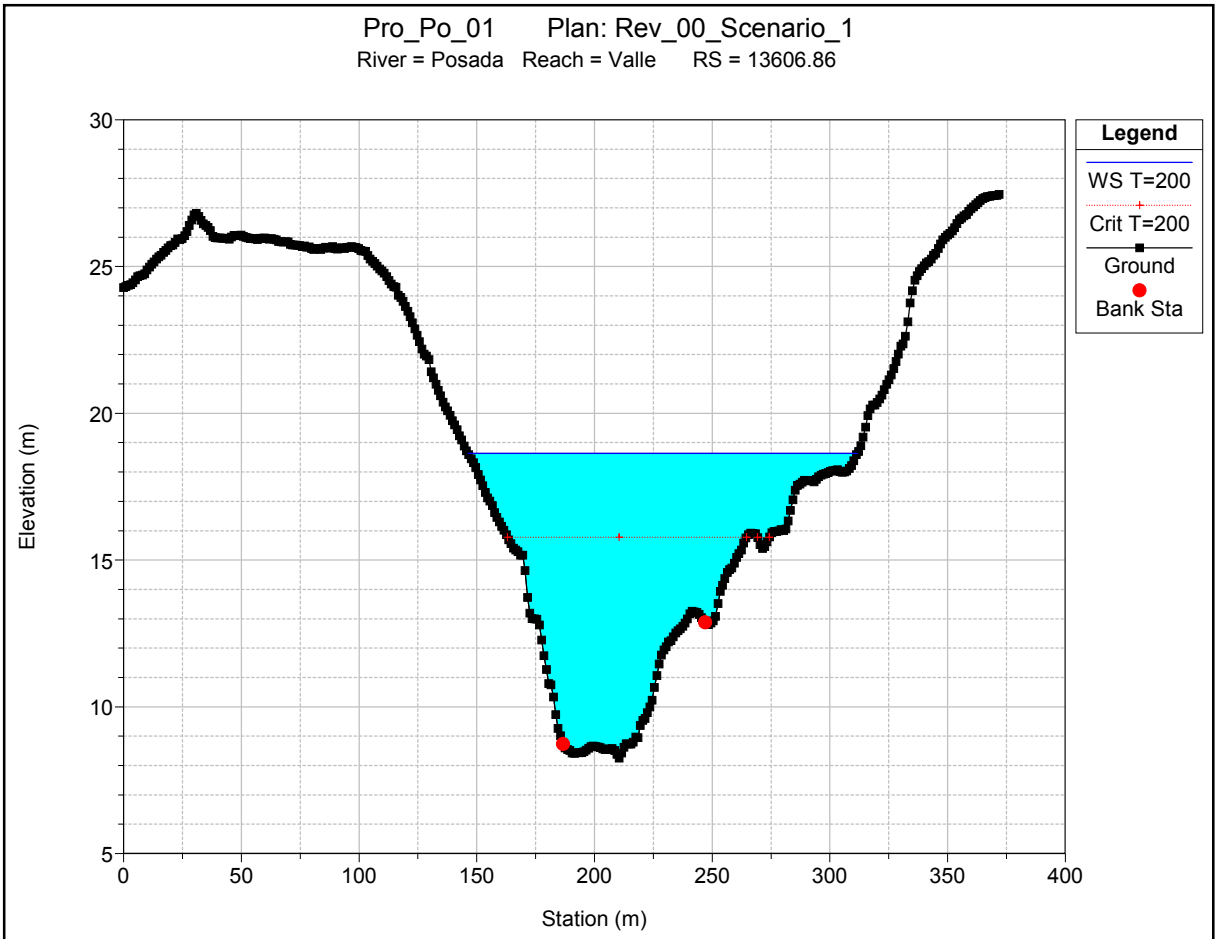

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13734.86
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500

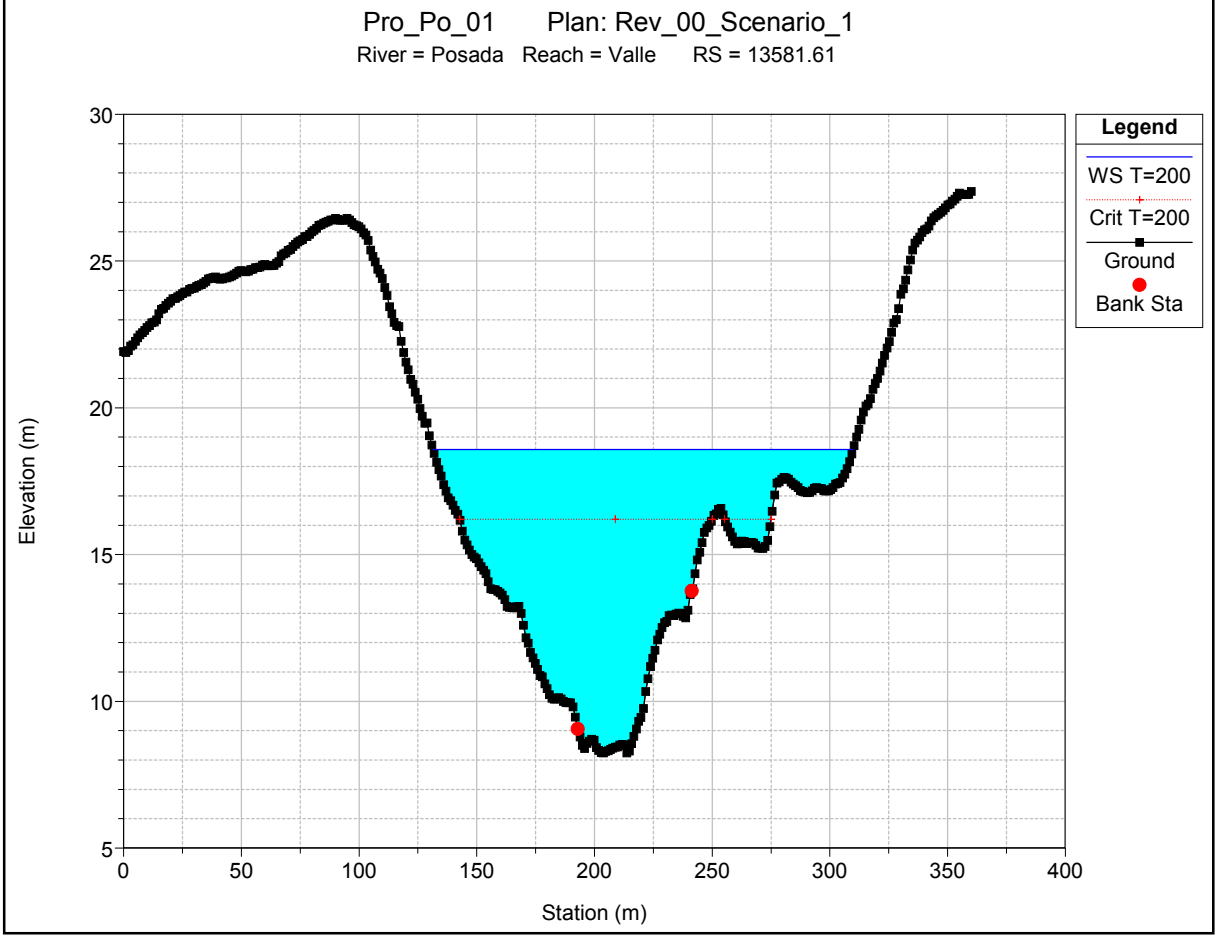

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13710.16
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
26
24
22
20
18
16
14
12
10
8
0
100
200
300
400
500


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13679.59
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13650
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400

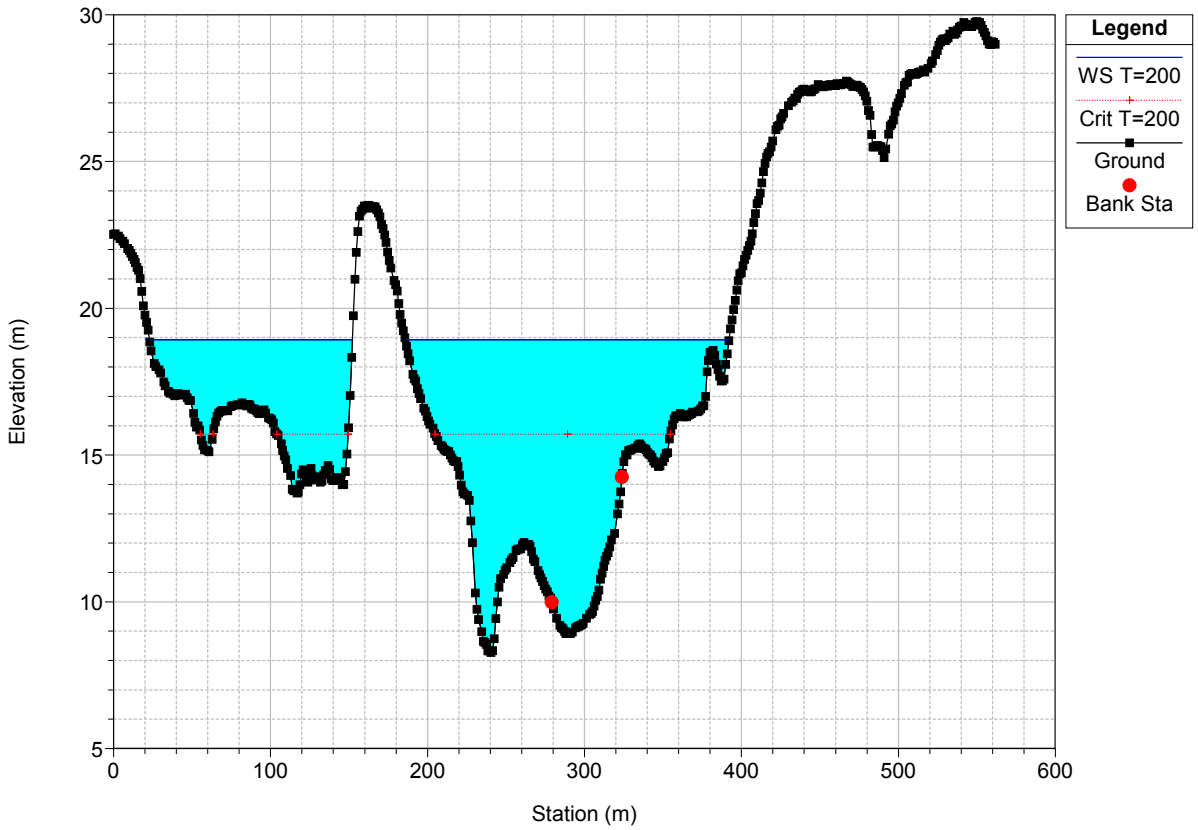

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13630.1
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13606.86
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
50
100
150
200
250
300
350
400


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13581.61
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
50
100
150
200
250
300
350
400

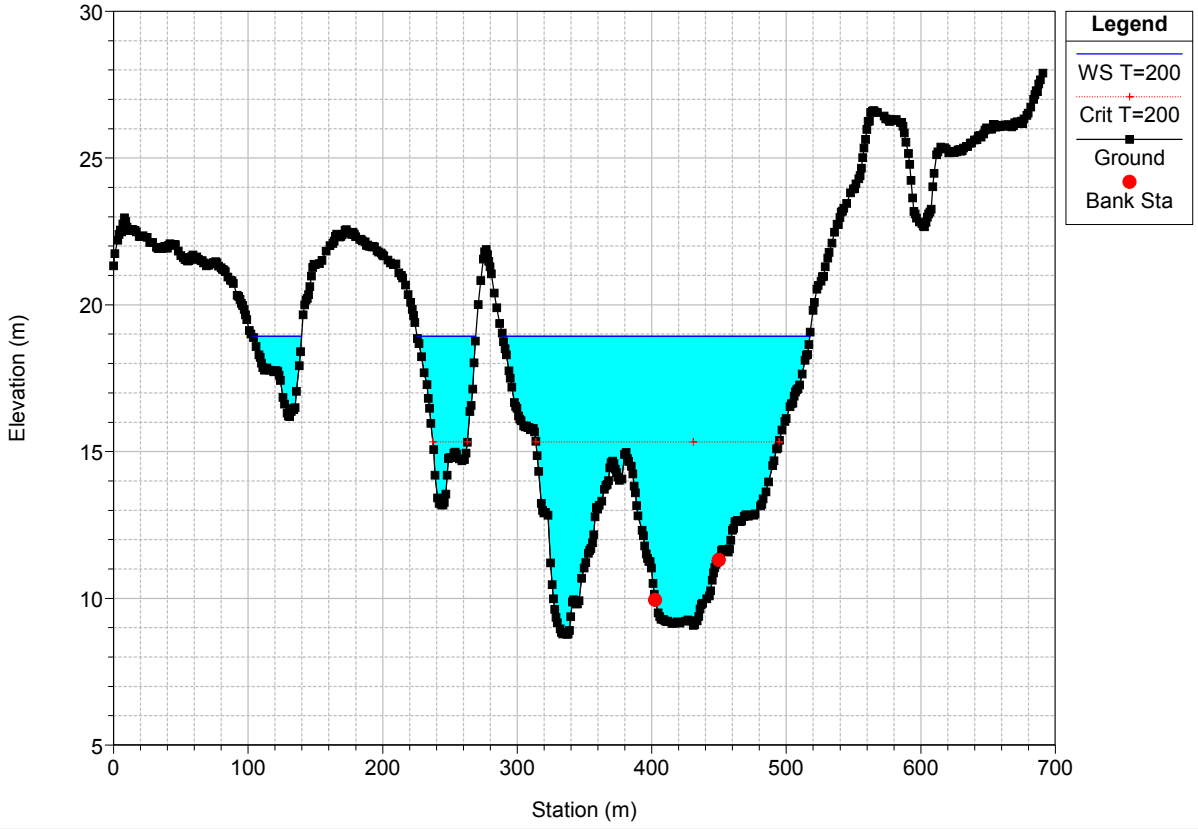
Pro_Po_01 Plan: Rev_00_Scenario_1

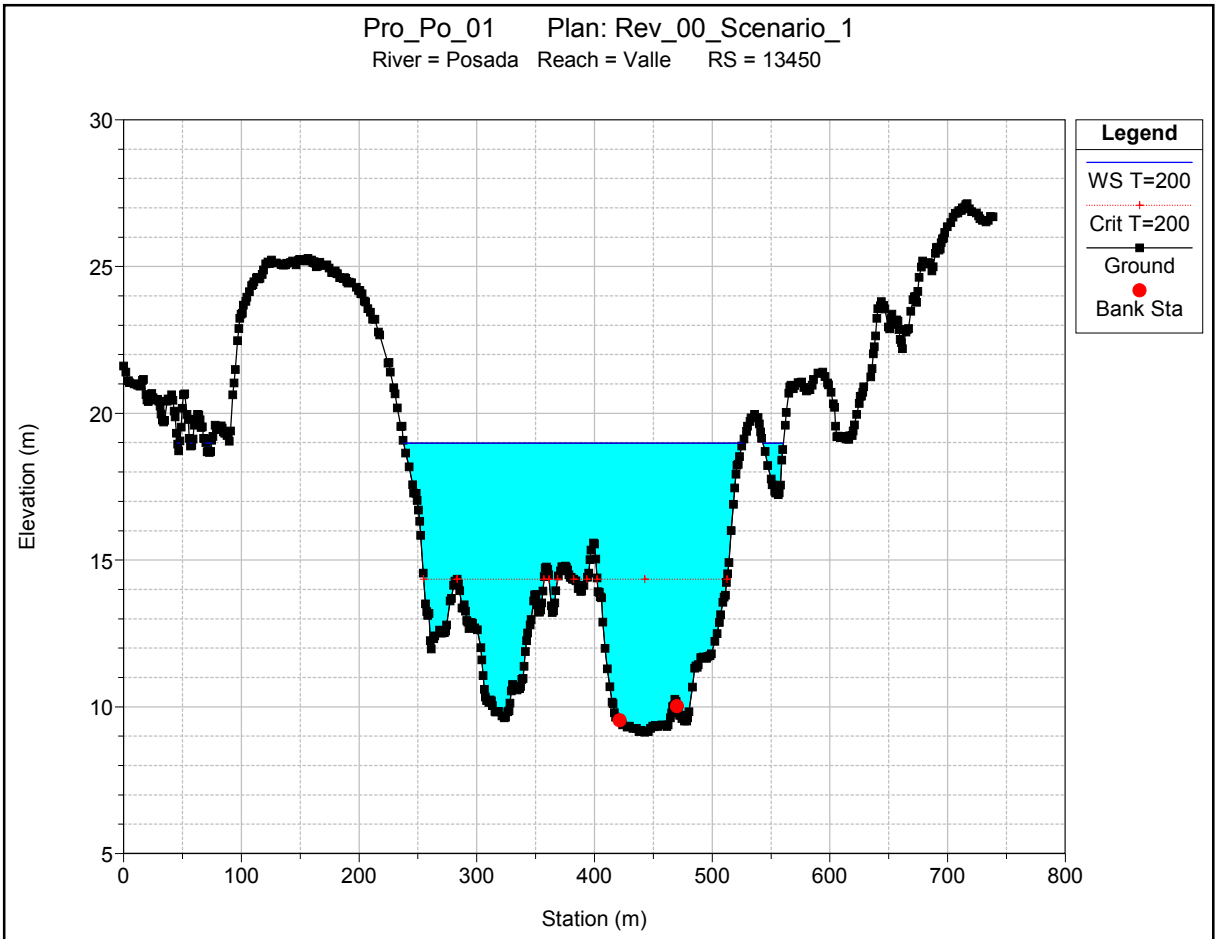
River = Posada Reach = Valle RS = 13549.57

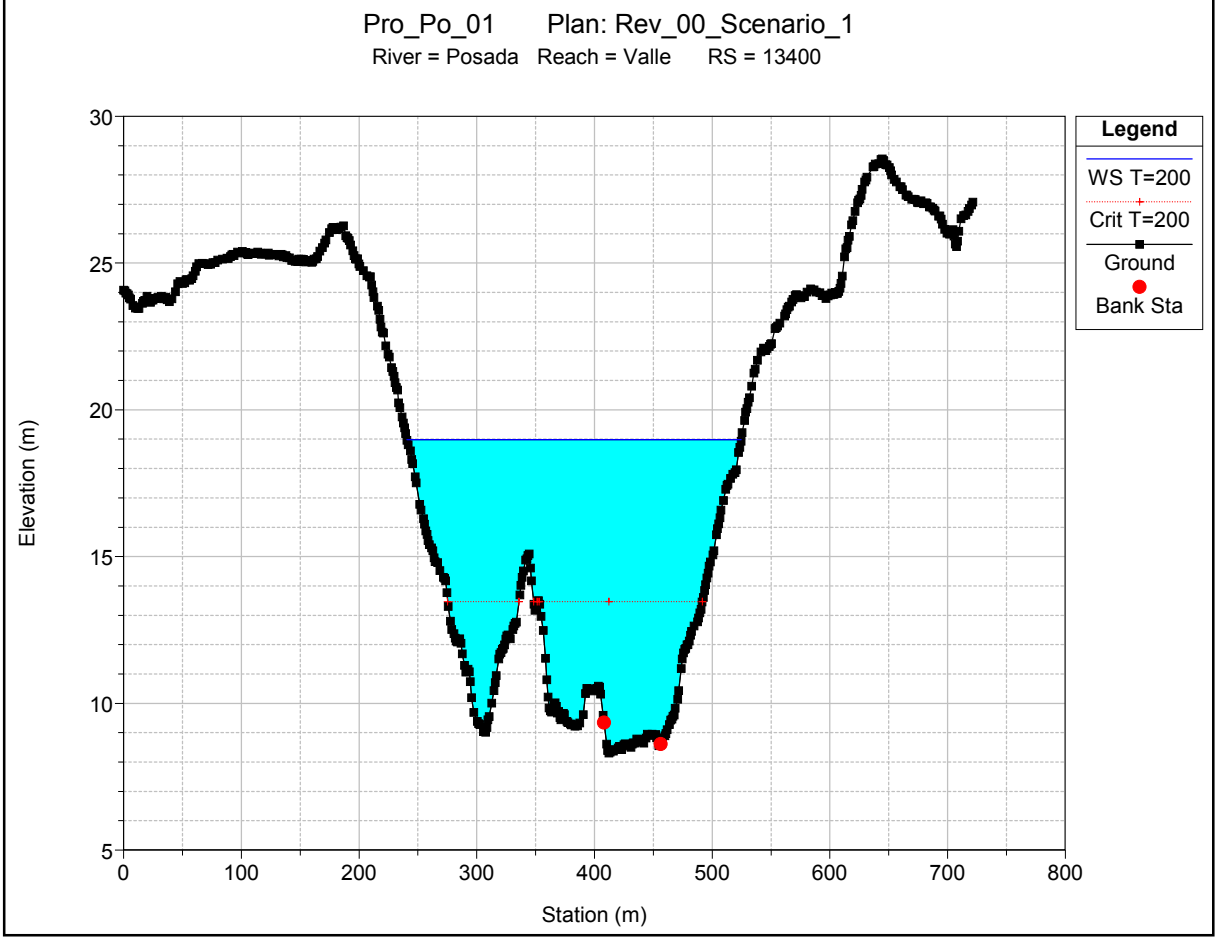


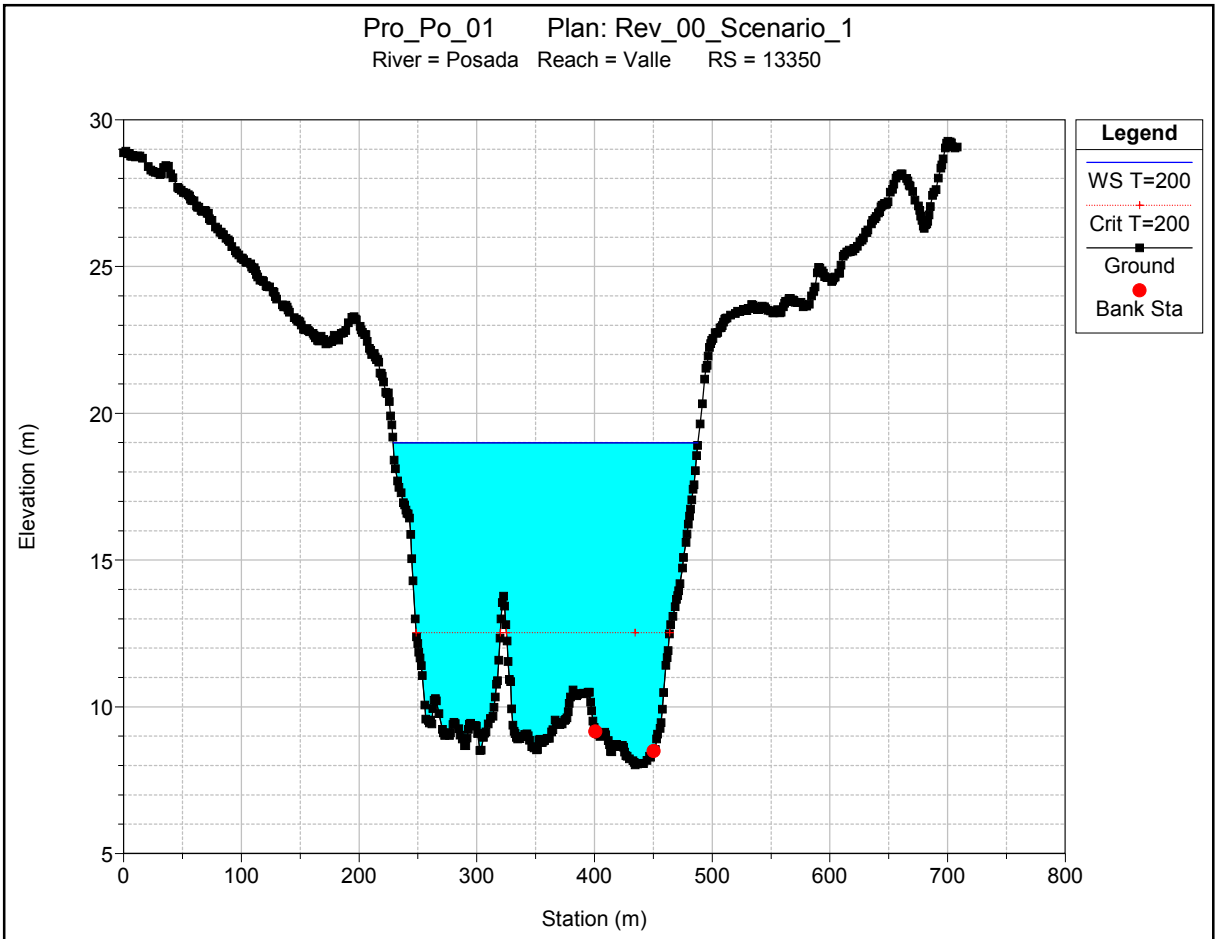
Pro_Po_01 Plan: Rev_00_Scenario_1

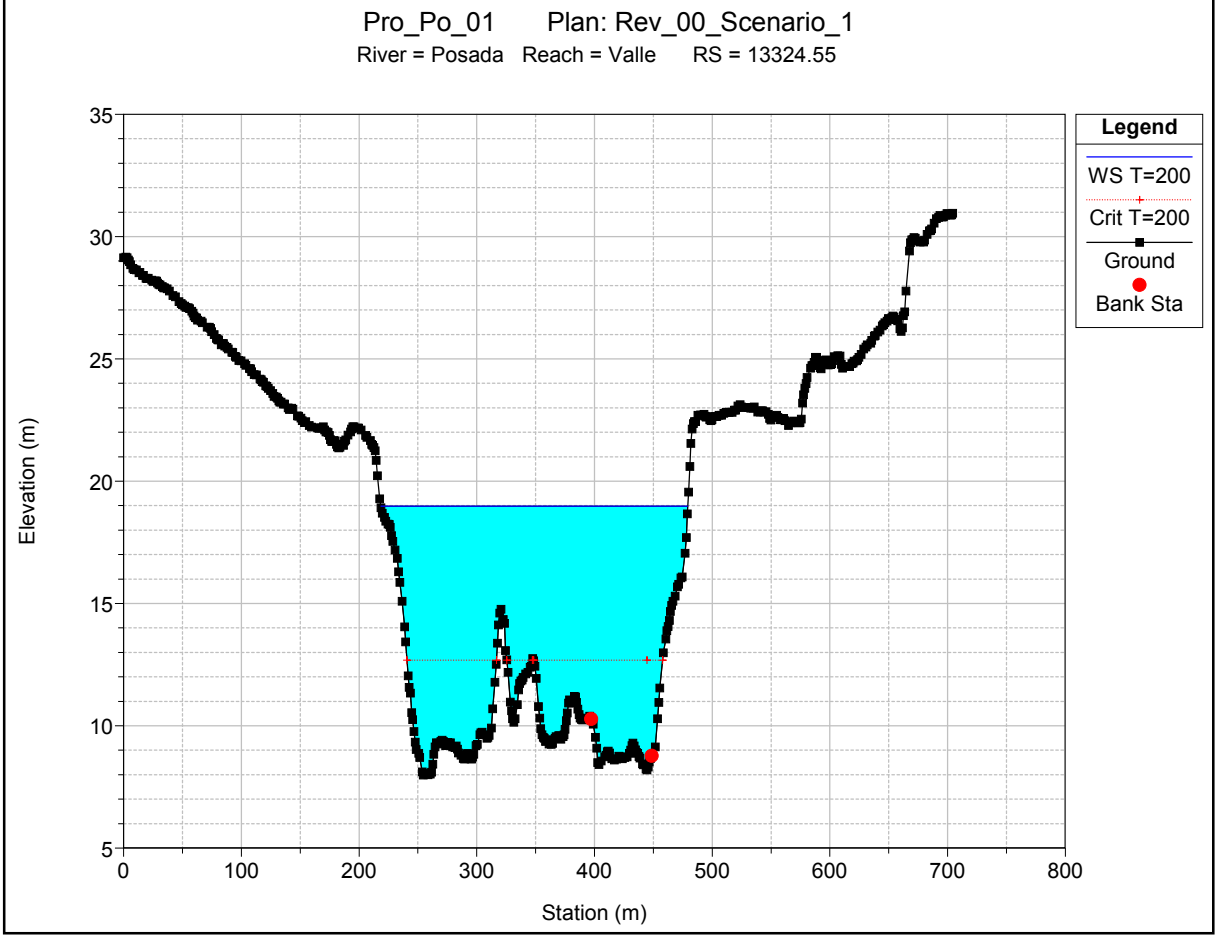
River = Posada Reach = Valle RS = 13500

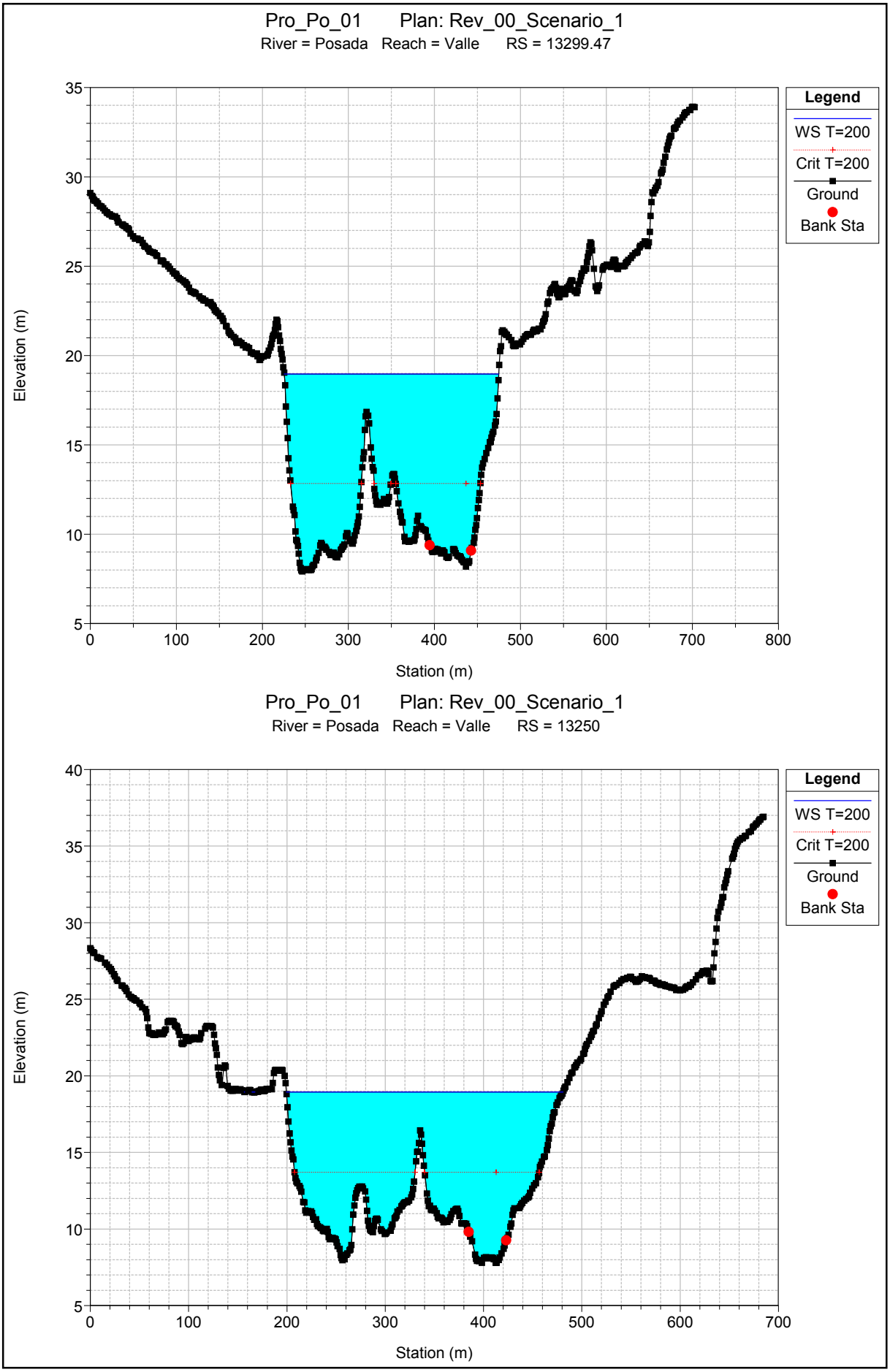


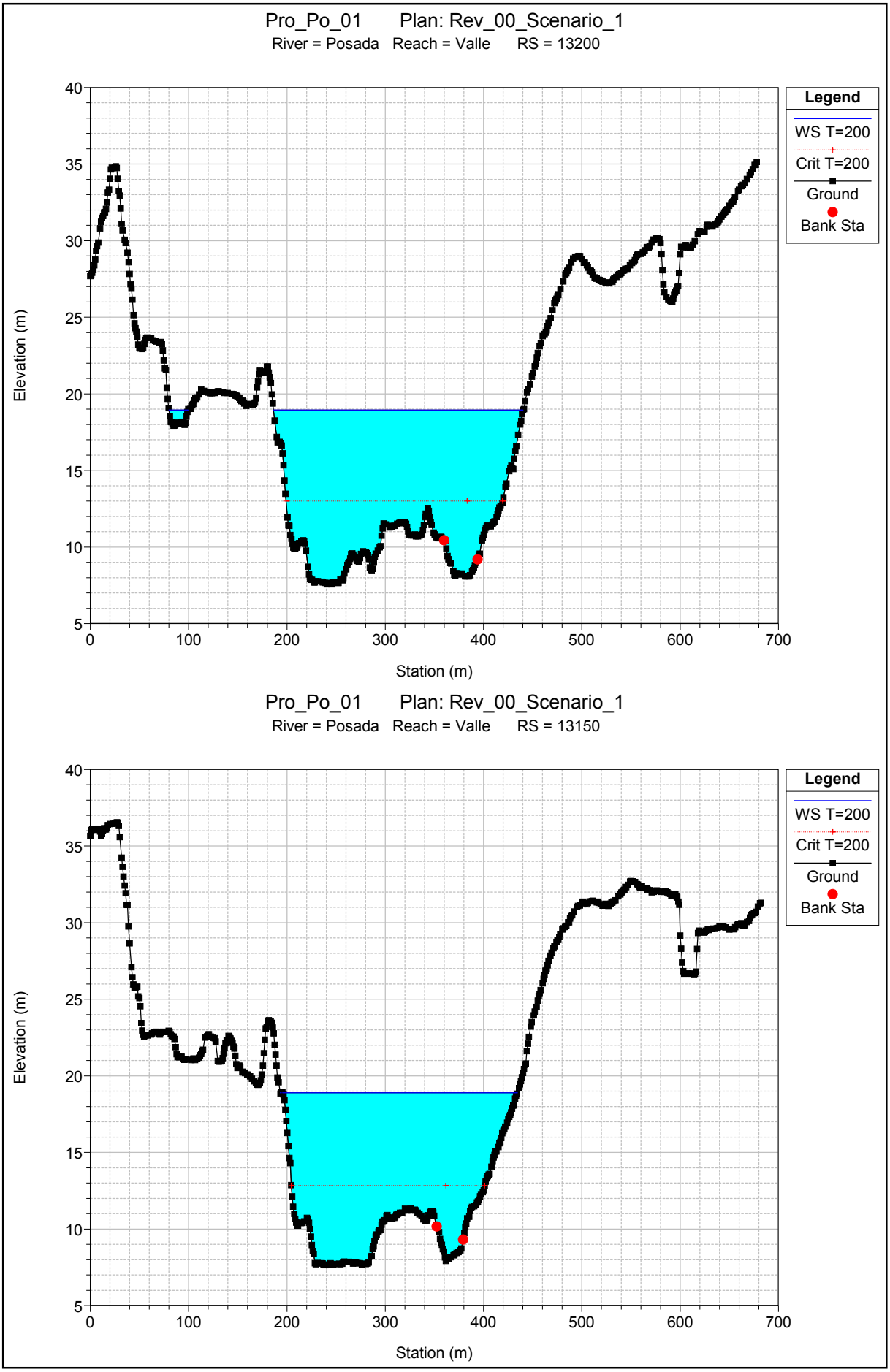

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13450
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500
600
700
800

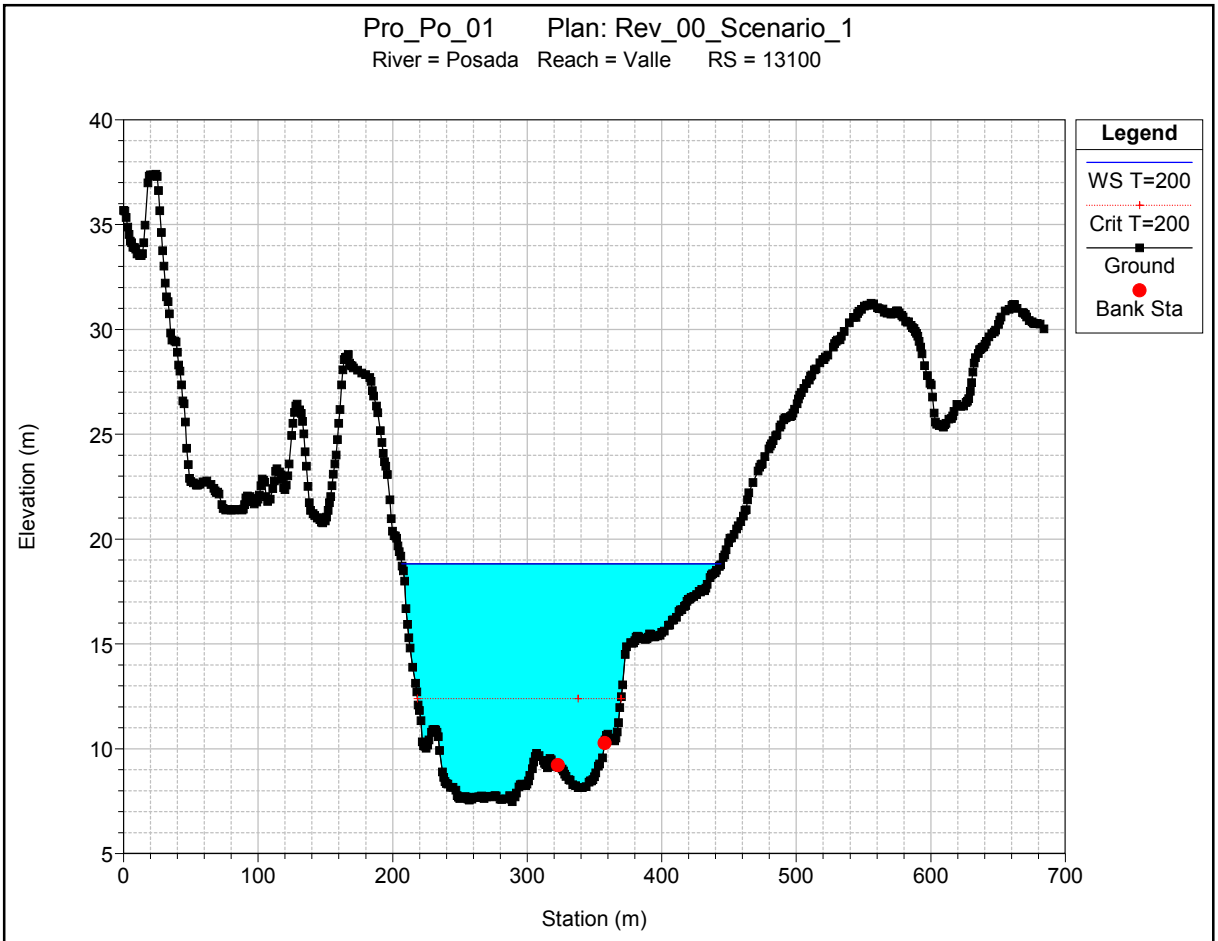

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13400
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500
600
700
800

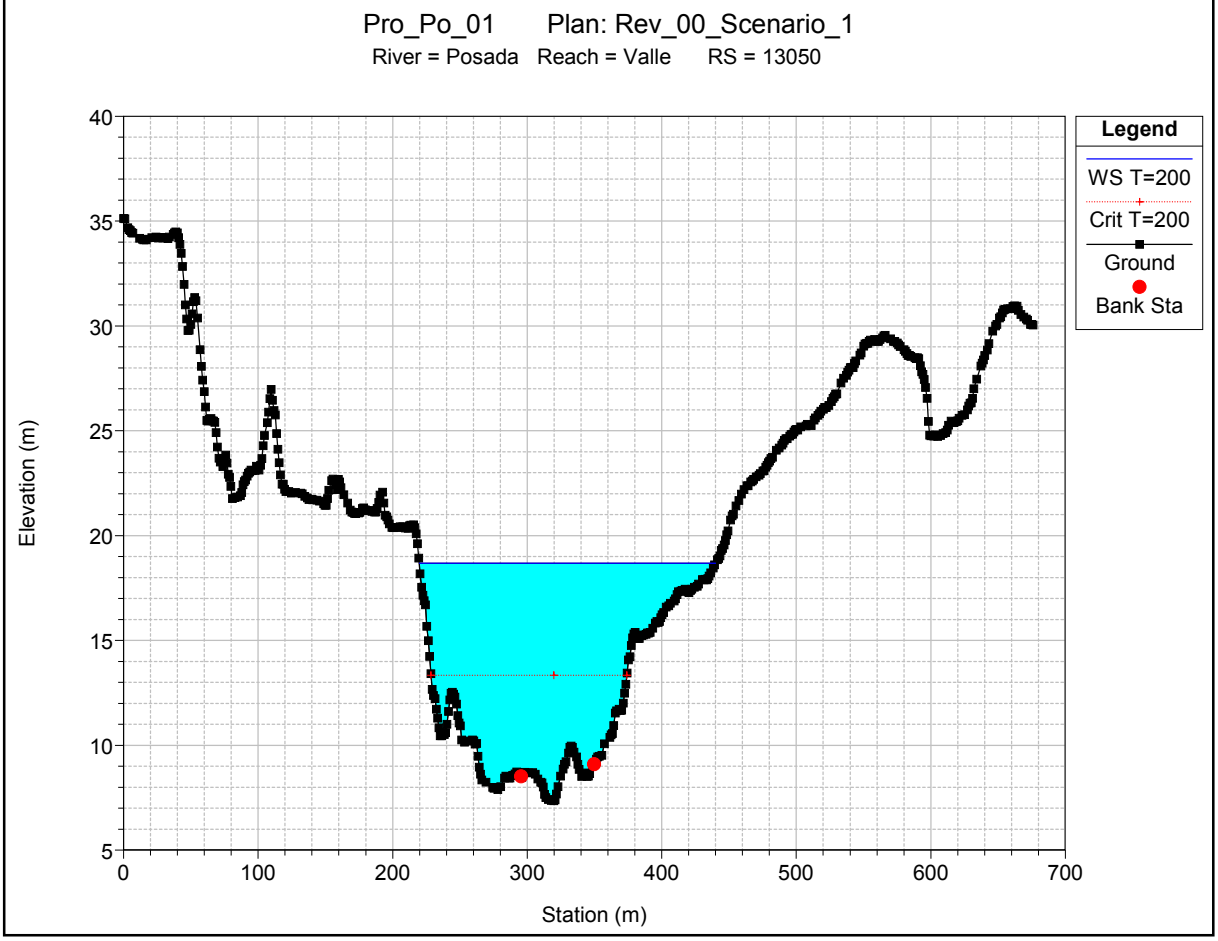

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13350
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500
600
700
800

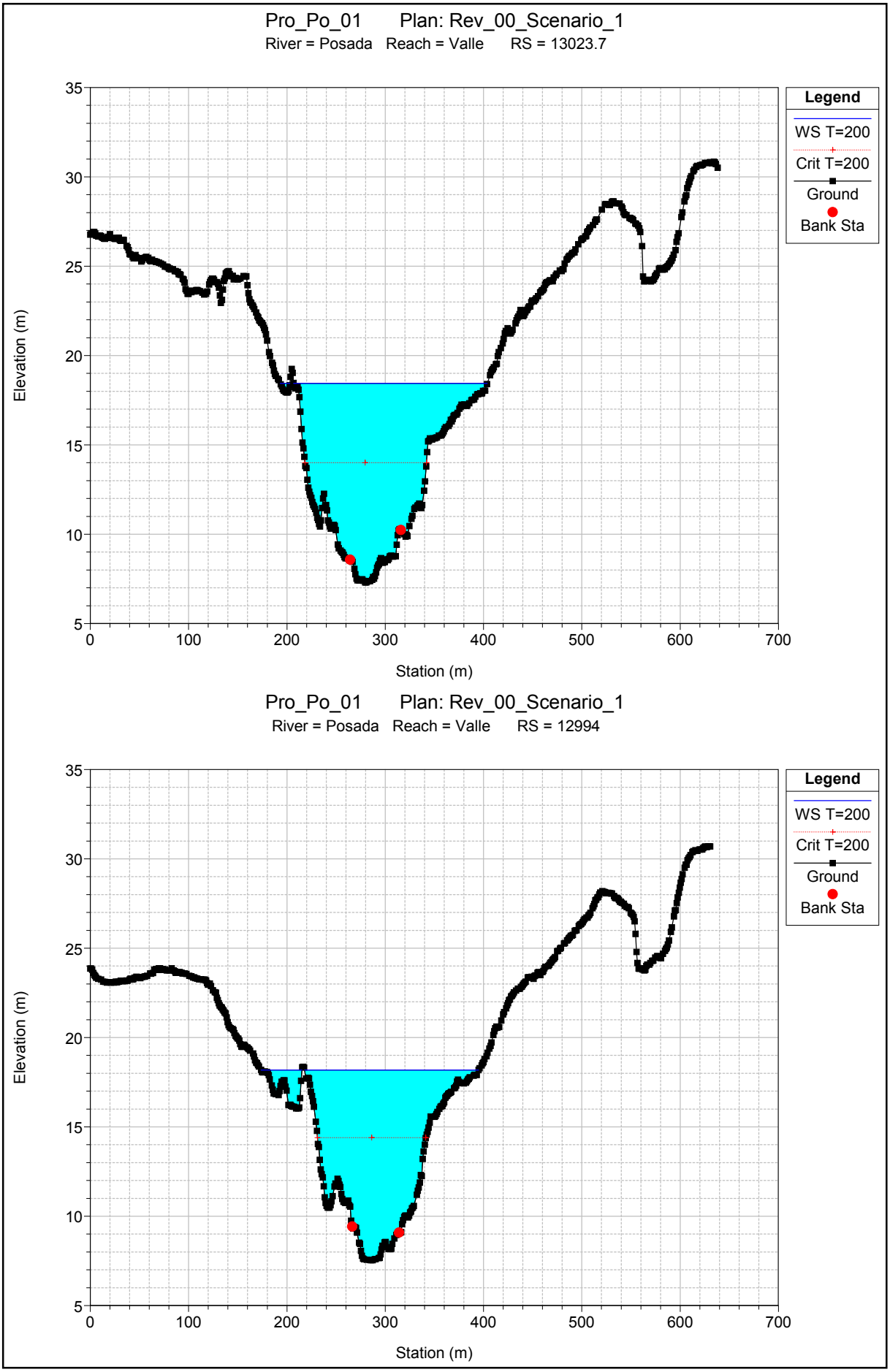

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13324.55
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700
800

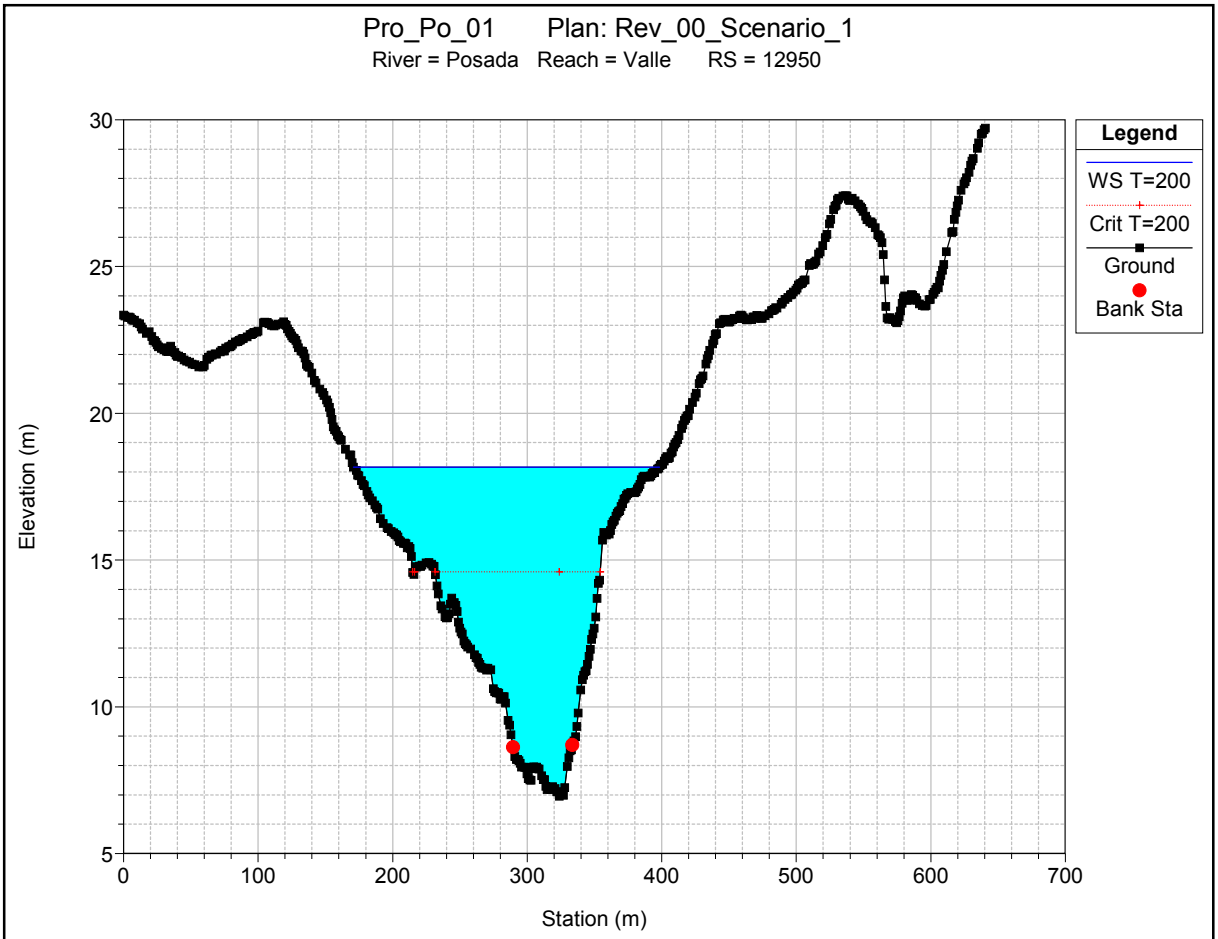

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13299.47
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13250
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)

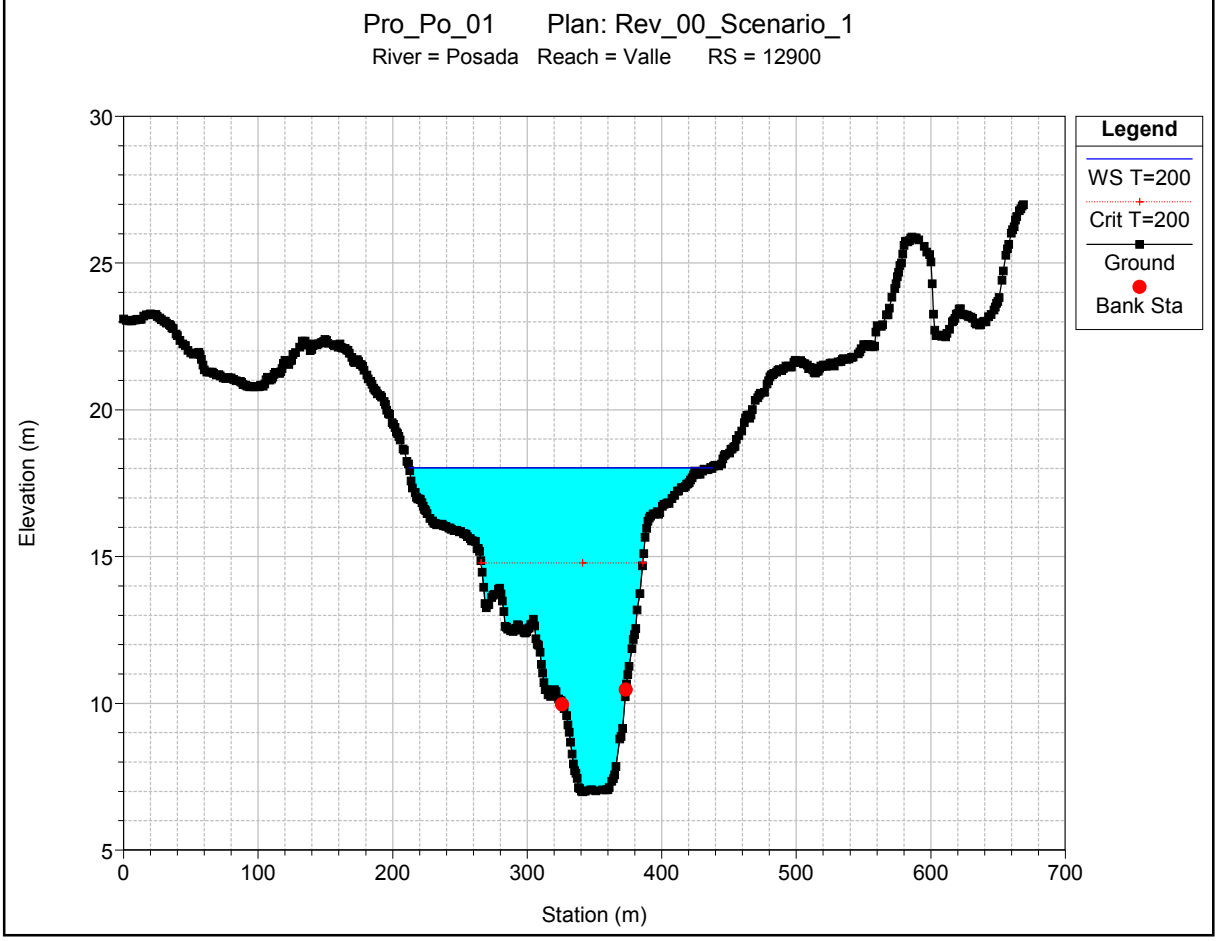

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13200
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
40
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13150
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)

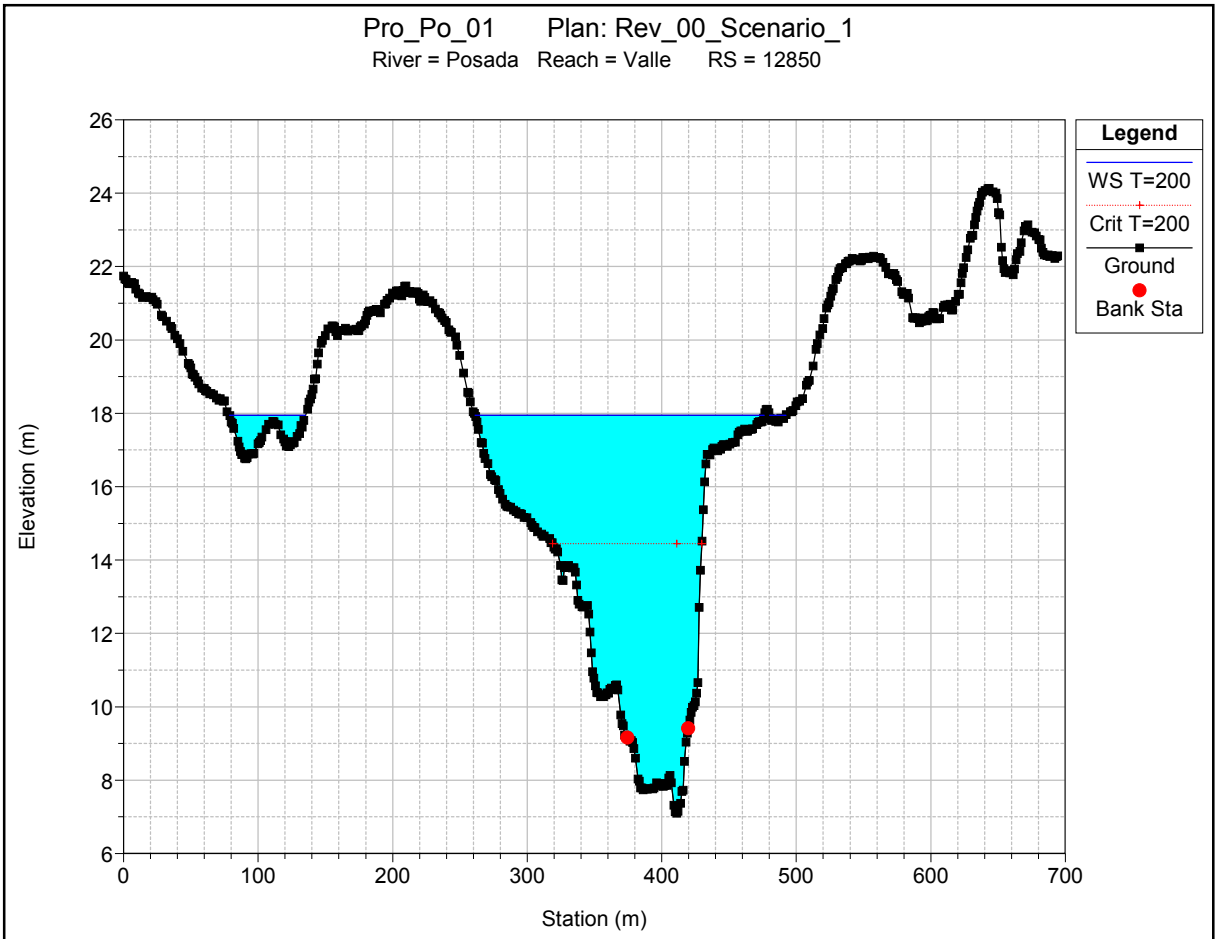

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13100
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
40
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700

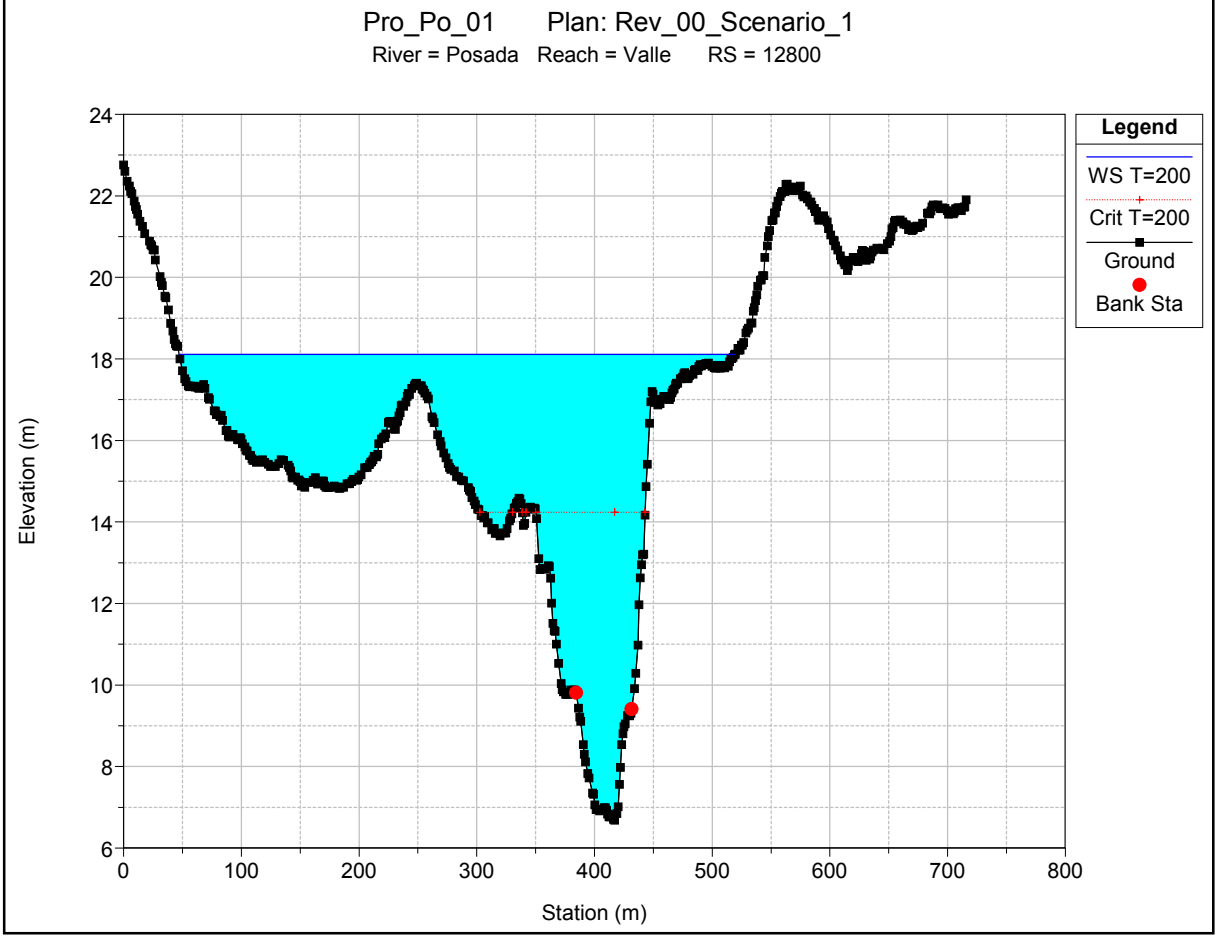

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13050
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
40
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 13023.7
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12994
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12950
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500
600
700

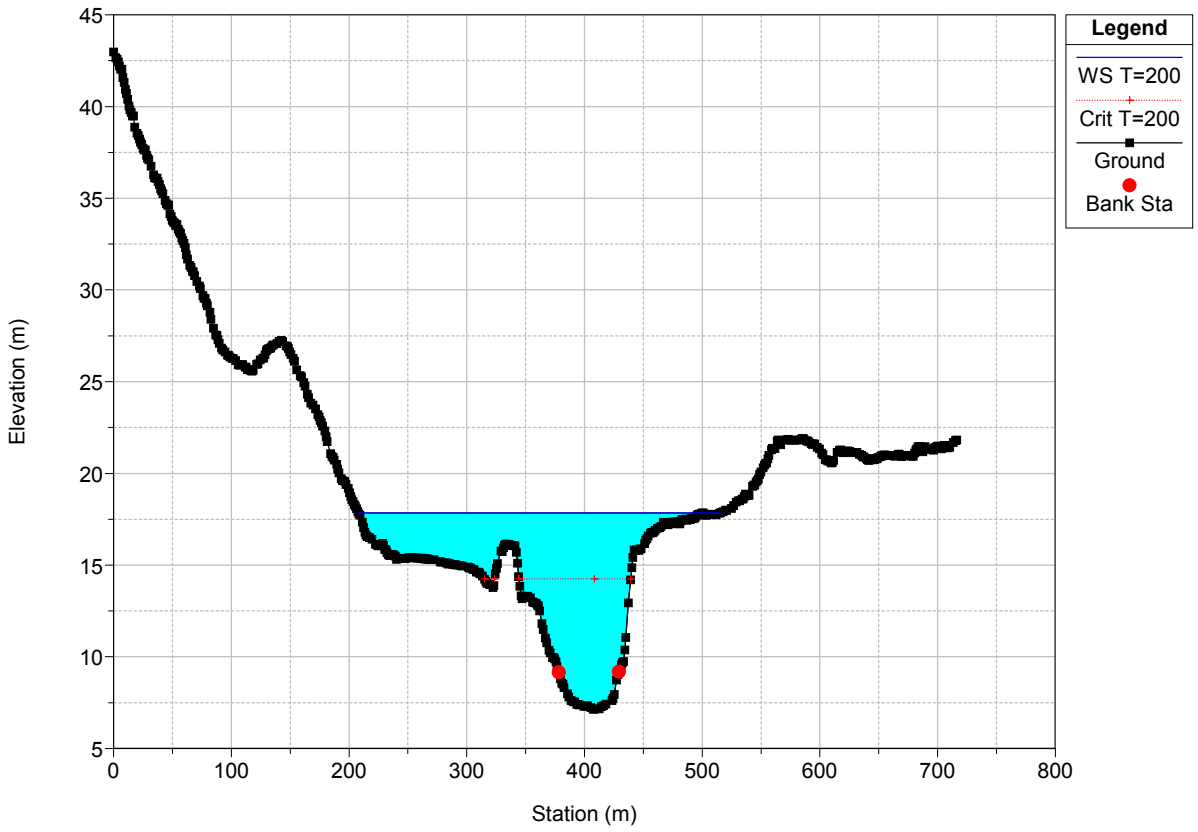

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12900
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500
600
700


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12850
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
26
24
22
20
18
16
14
12
10
8
6
0
100
200
300
400
500
600
700


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12800
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
24
22
20
18
16
14
12
10
8
6
0
100
200
300
400
500
600
700
800

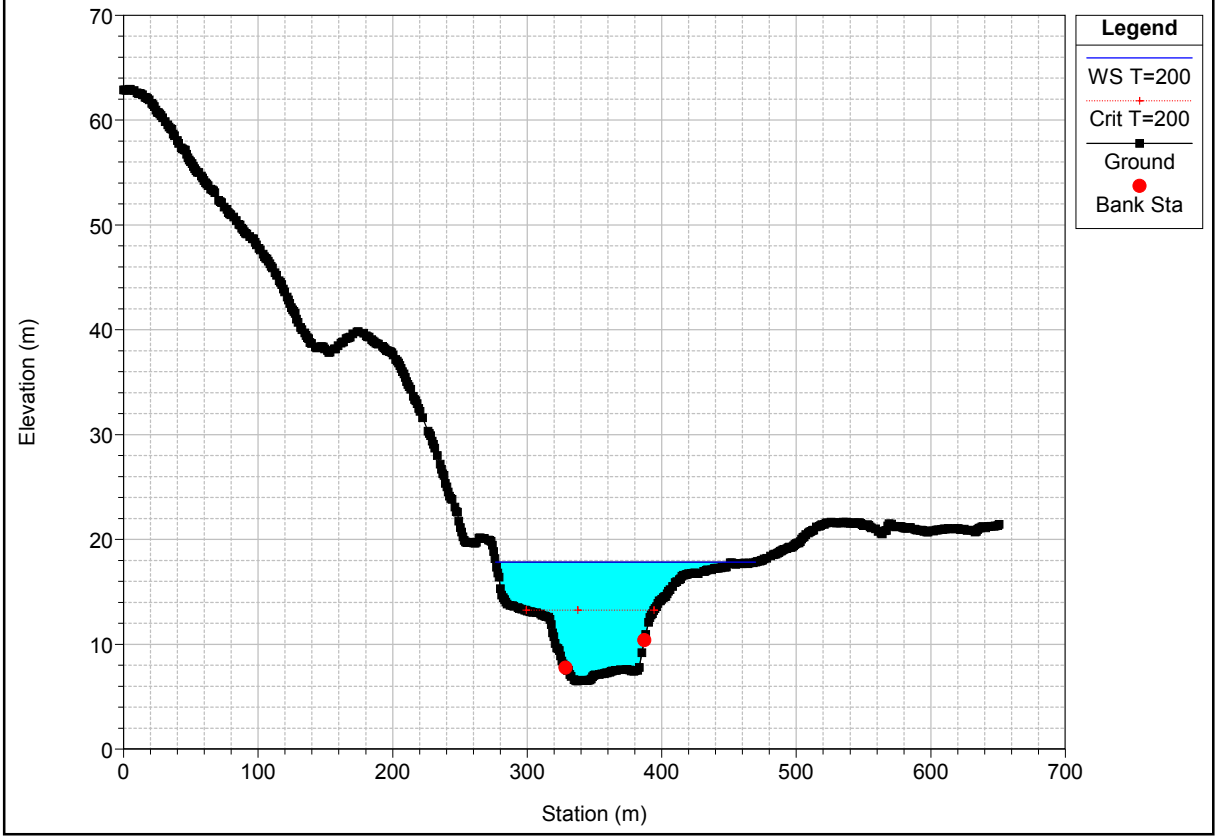
Pro_Po_01 Plan: Rev_00_Scenario_1

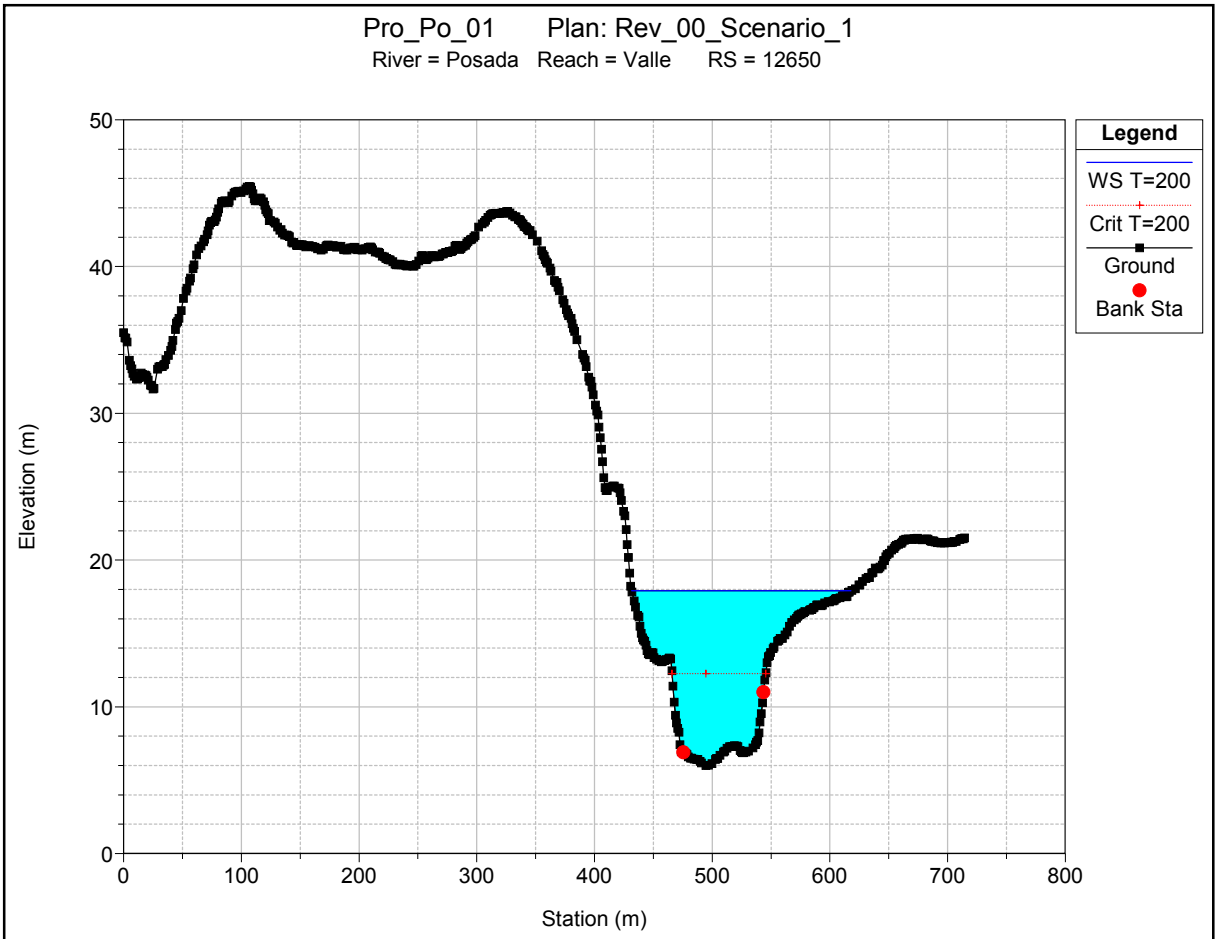
River = Posada Reach = Valle RS = 12750

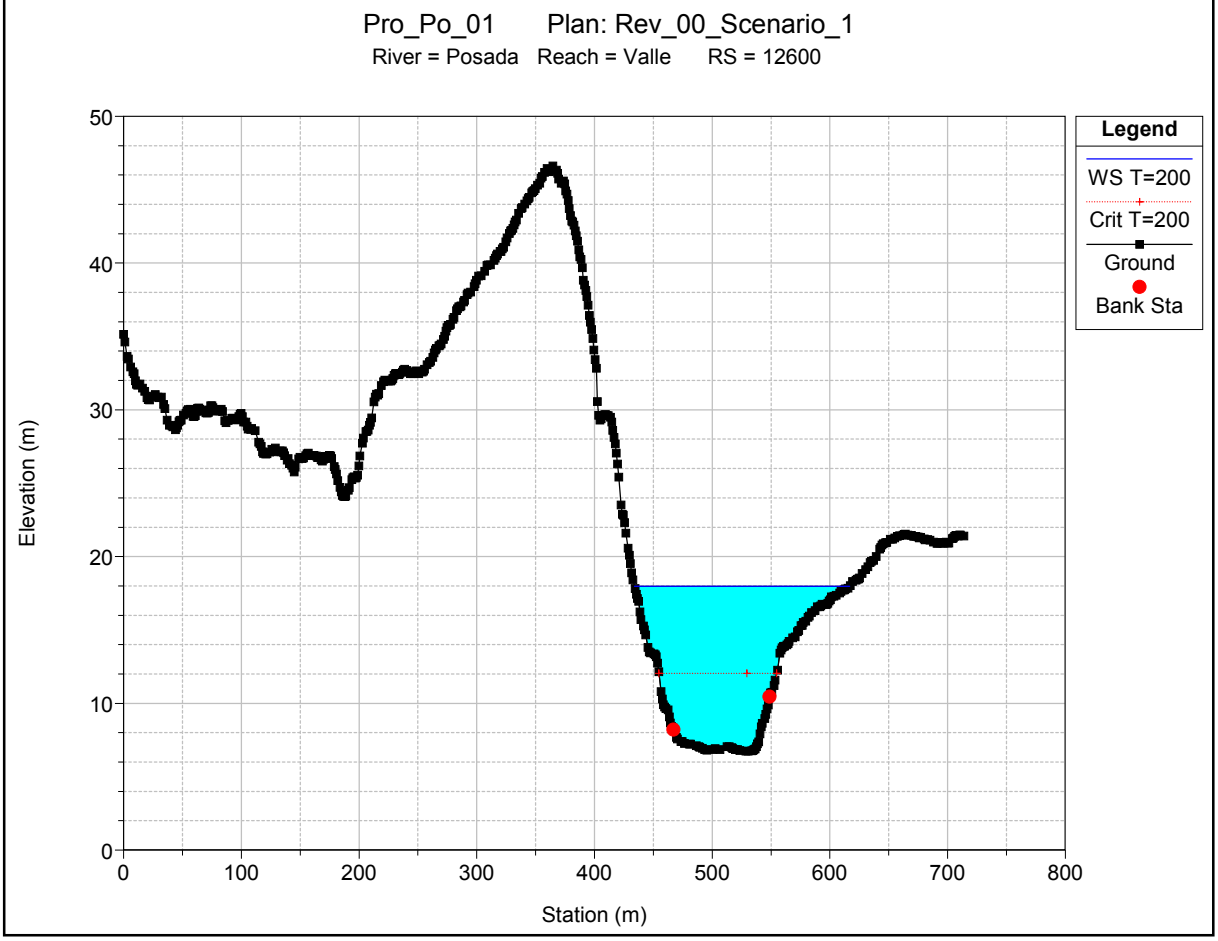


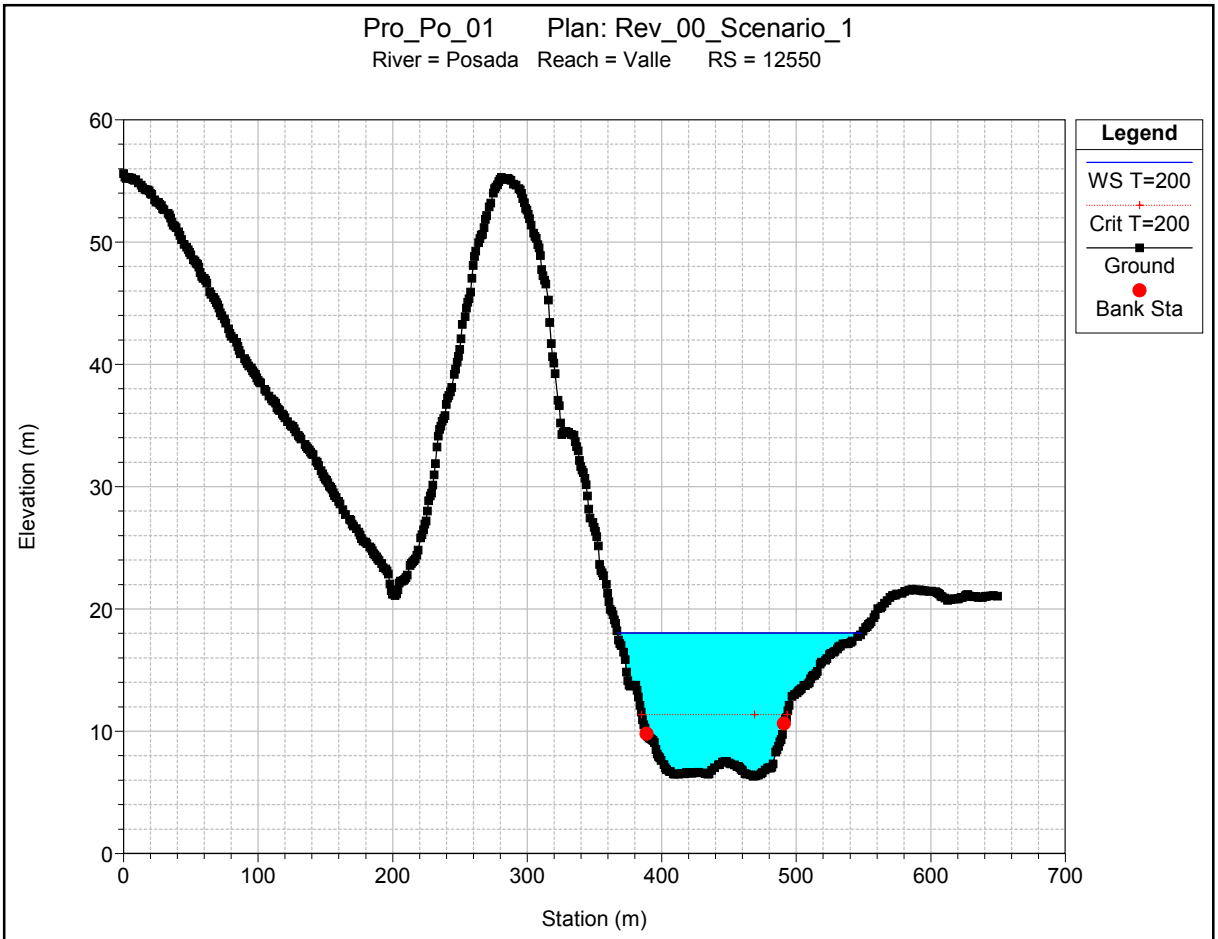
Pro_Po_01 Plan: Rev_00_Scenario_1

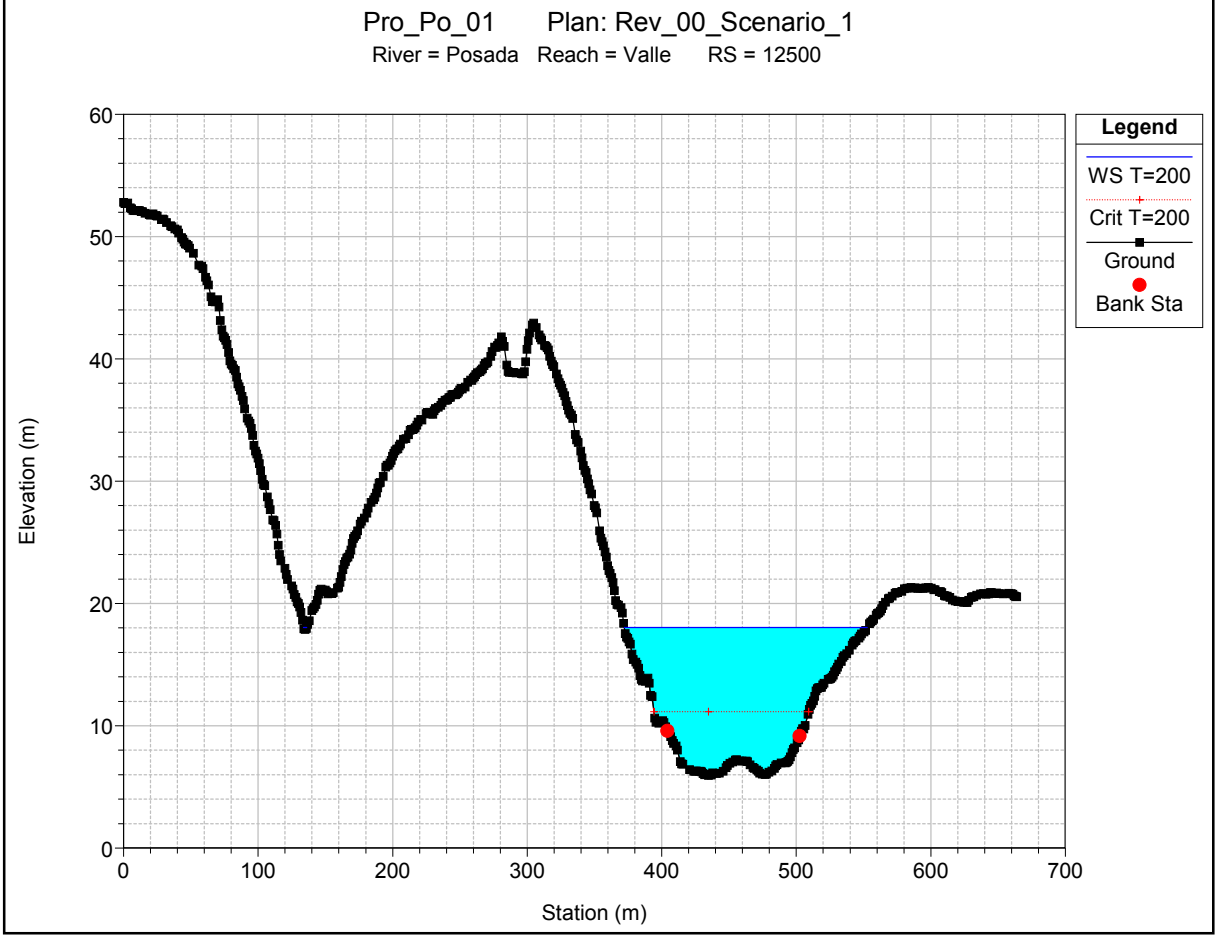
River = Posada Reach = Valle RS = 12700

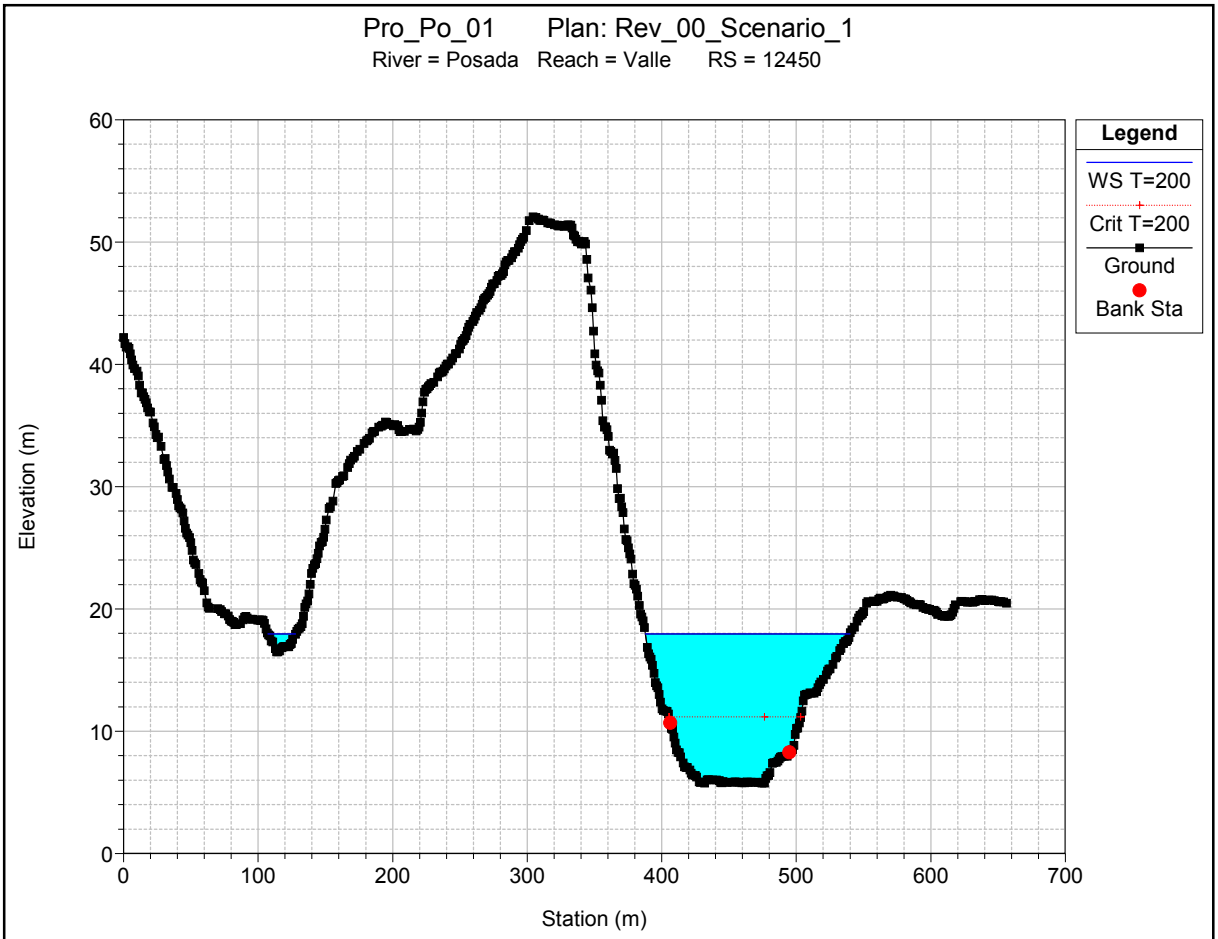


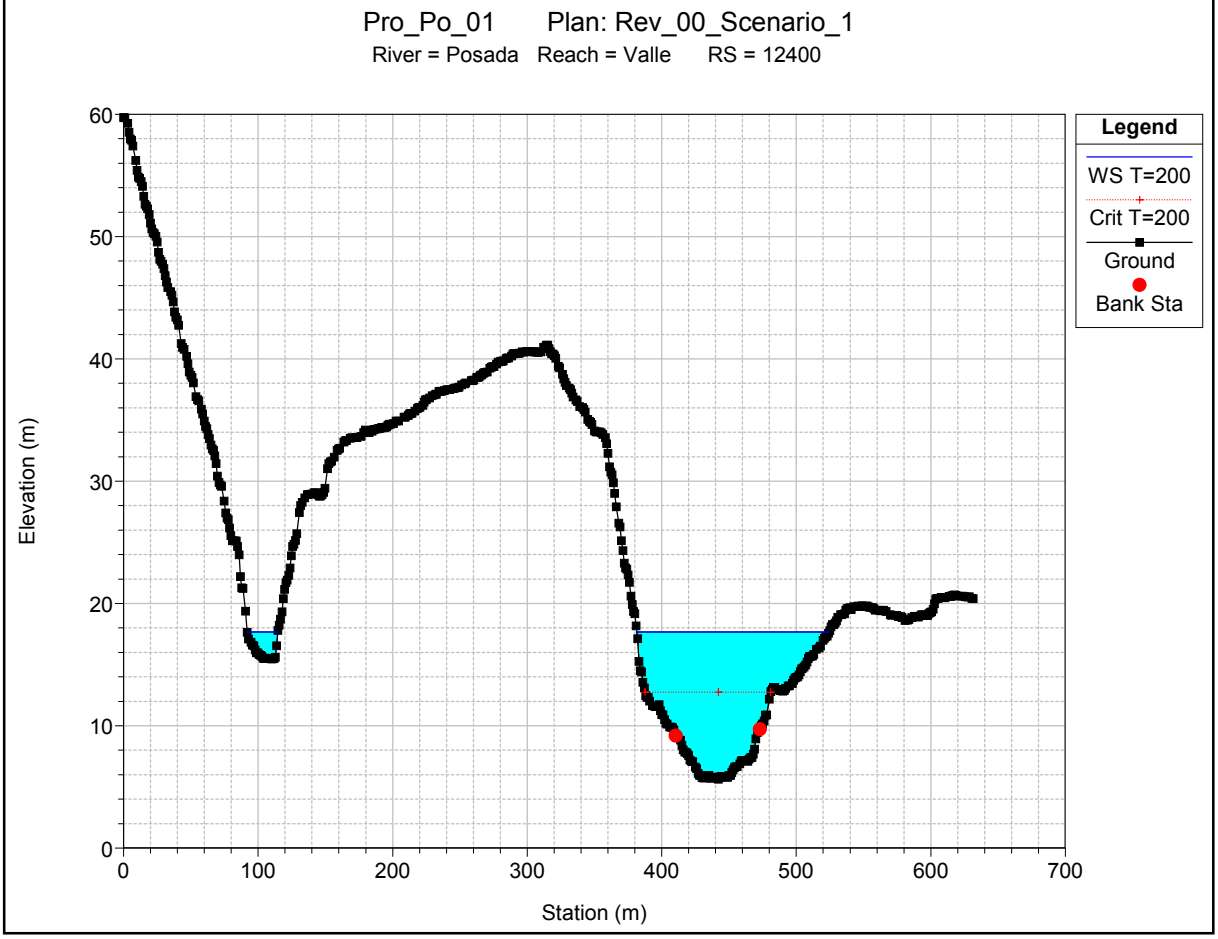

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12650
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
100
200
300
400
500
600
700
800

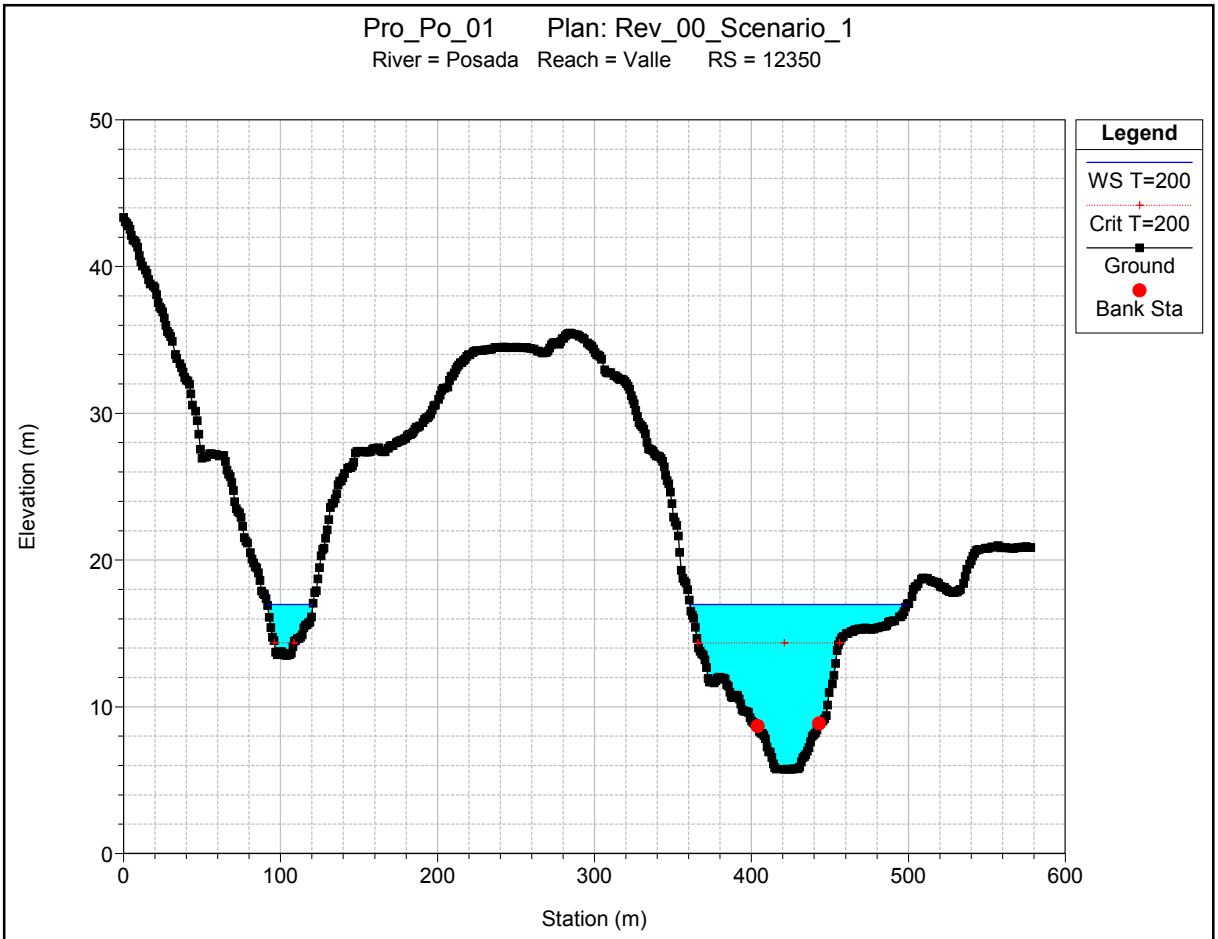

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12600
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
100
200
300
400
500
600
700
800

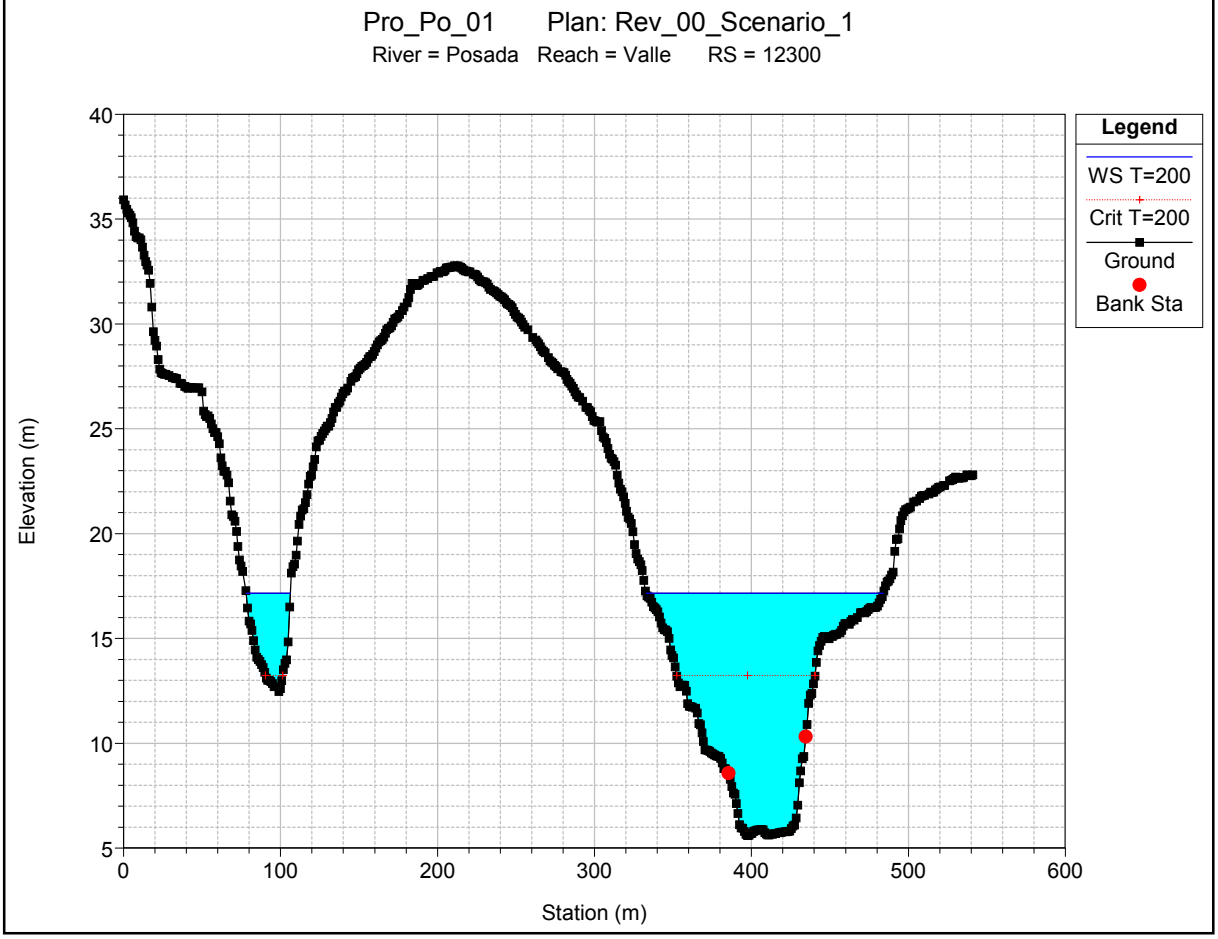

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12550
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
100
200
300
400
500
600
700

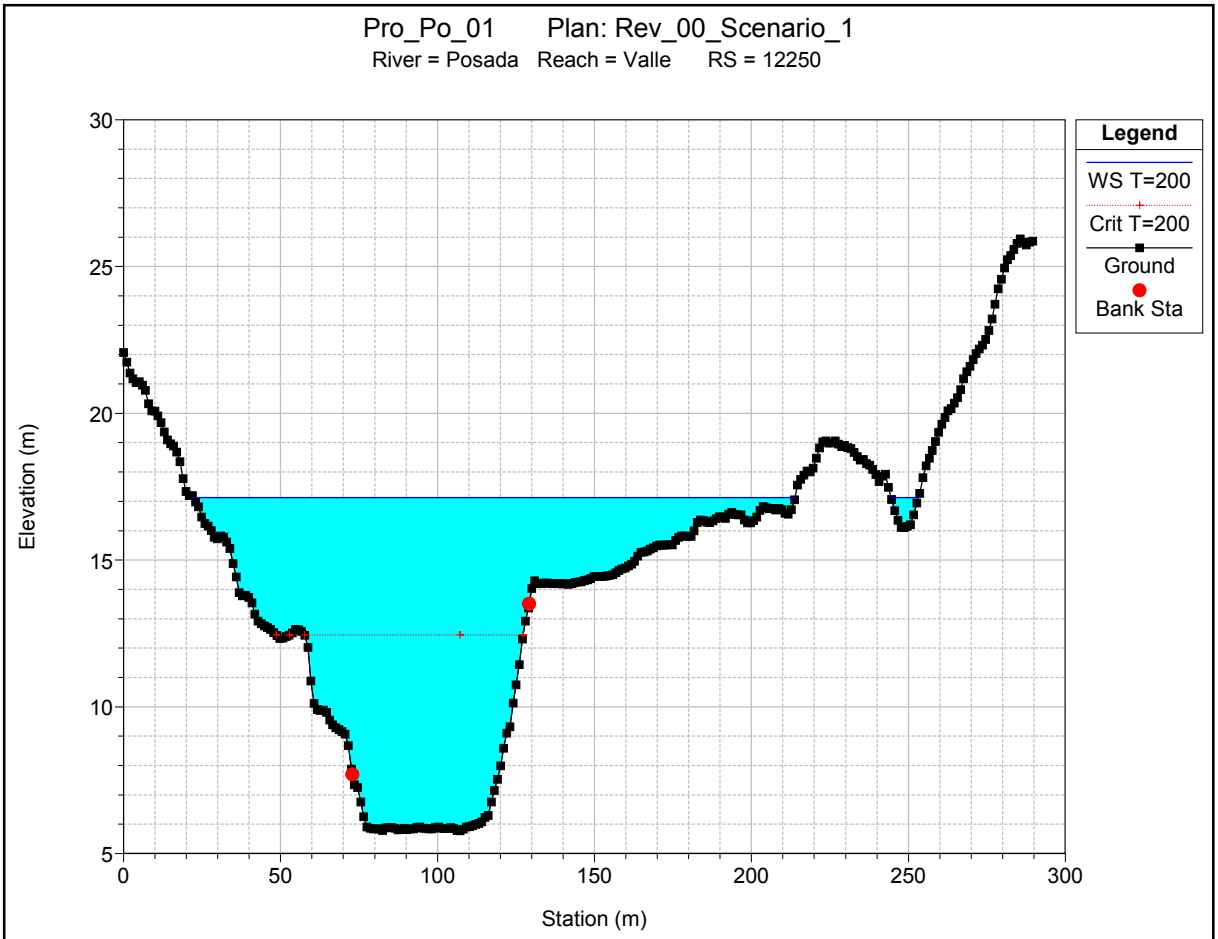

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12500
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
100
200
300
400
500
600
700

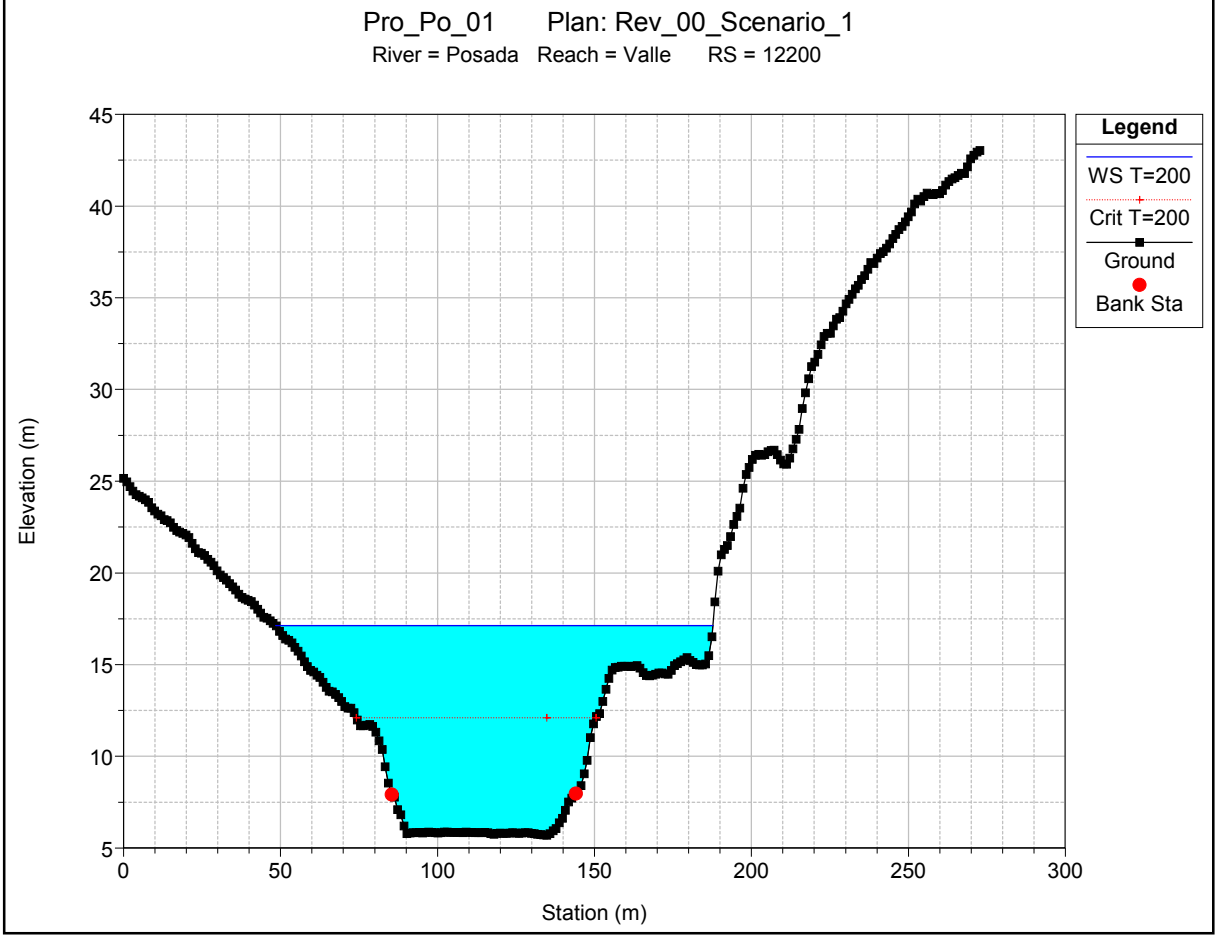

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12450
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
100
200
300
400
500
600
700

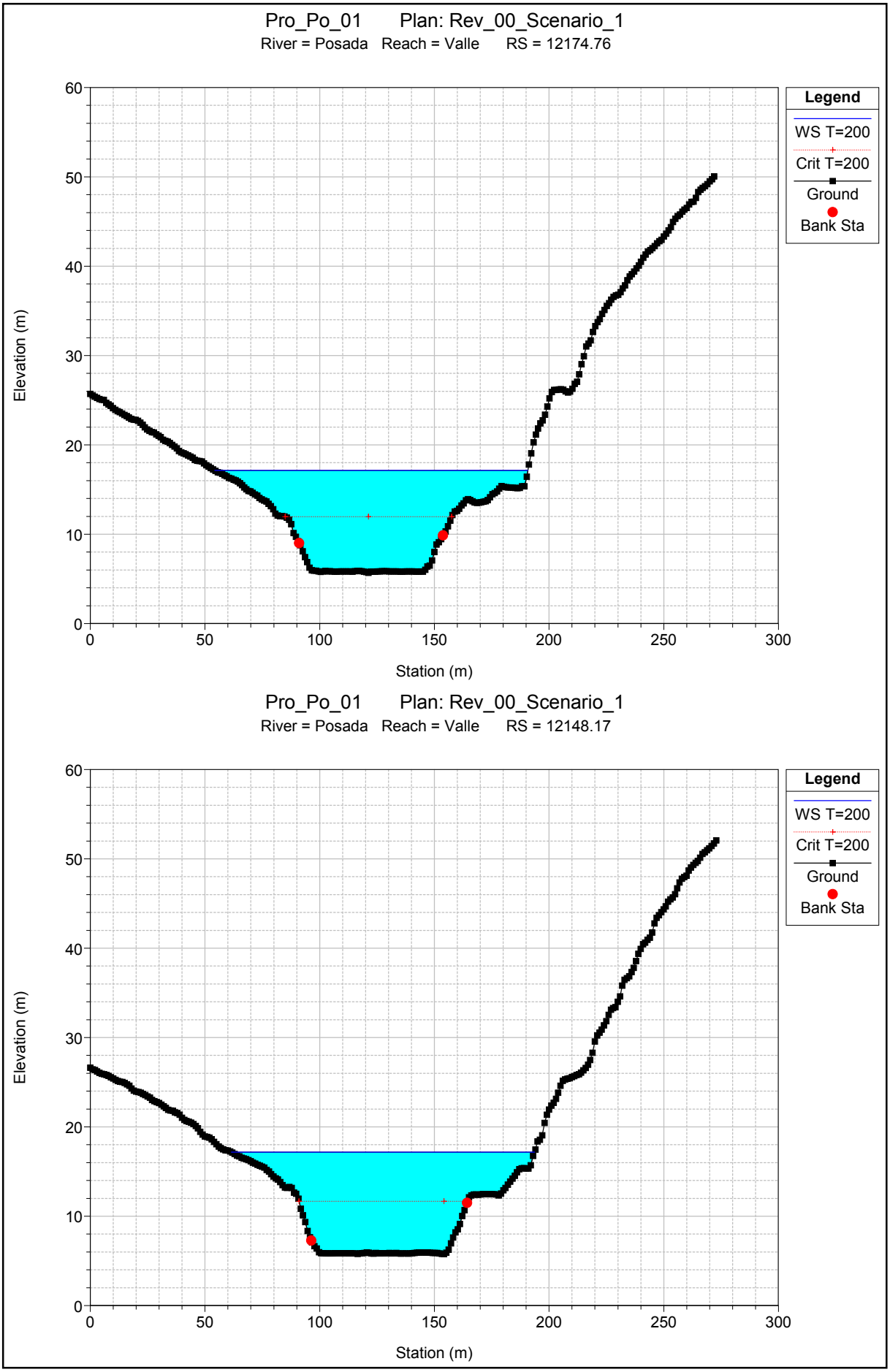

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12400
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
100
200
300
400
500
600
700


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12350
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
100
200
300
400
500
600


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12300
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
5
10
15
20
25
30
35
40
0
100
200
300
400
500
600

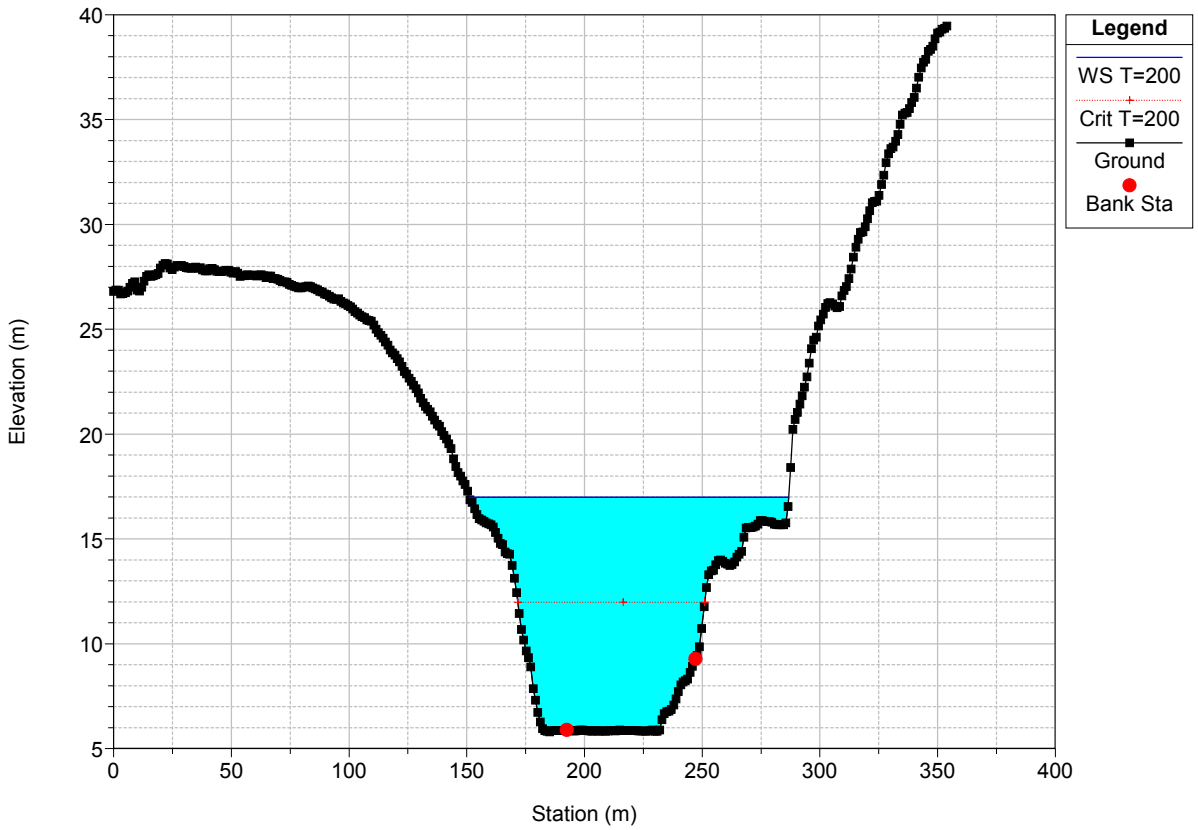

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12250
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
50
100
150
200
250
300


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12200
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
45
40
35
30
25
20
15
10
5
0
50
100
150
200
250
300


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12174.76
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250
300
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12148.17
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)

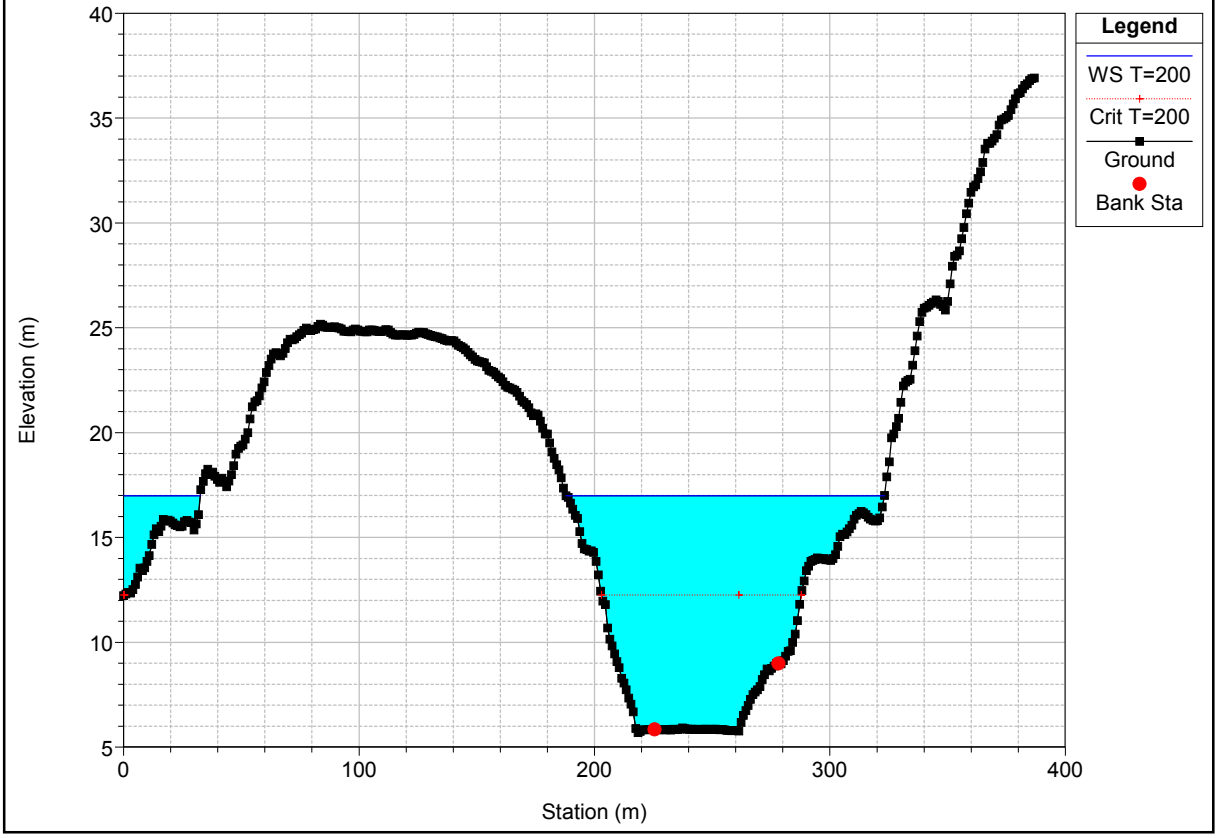
Pro_Po_01 Plan: Rev_00_Scenario_1

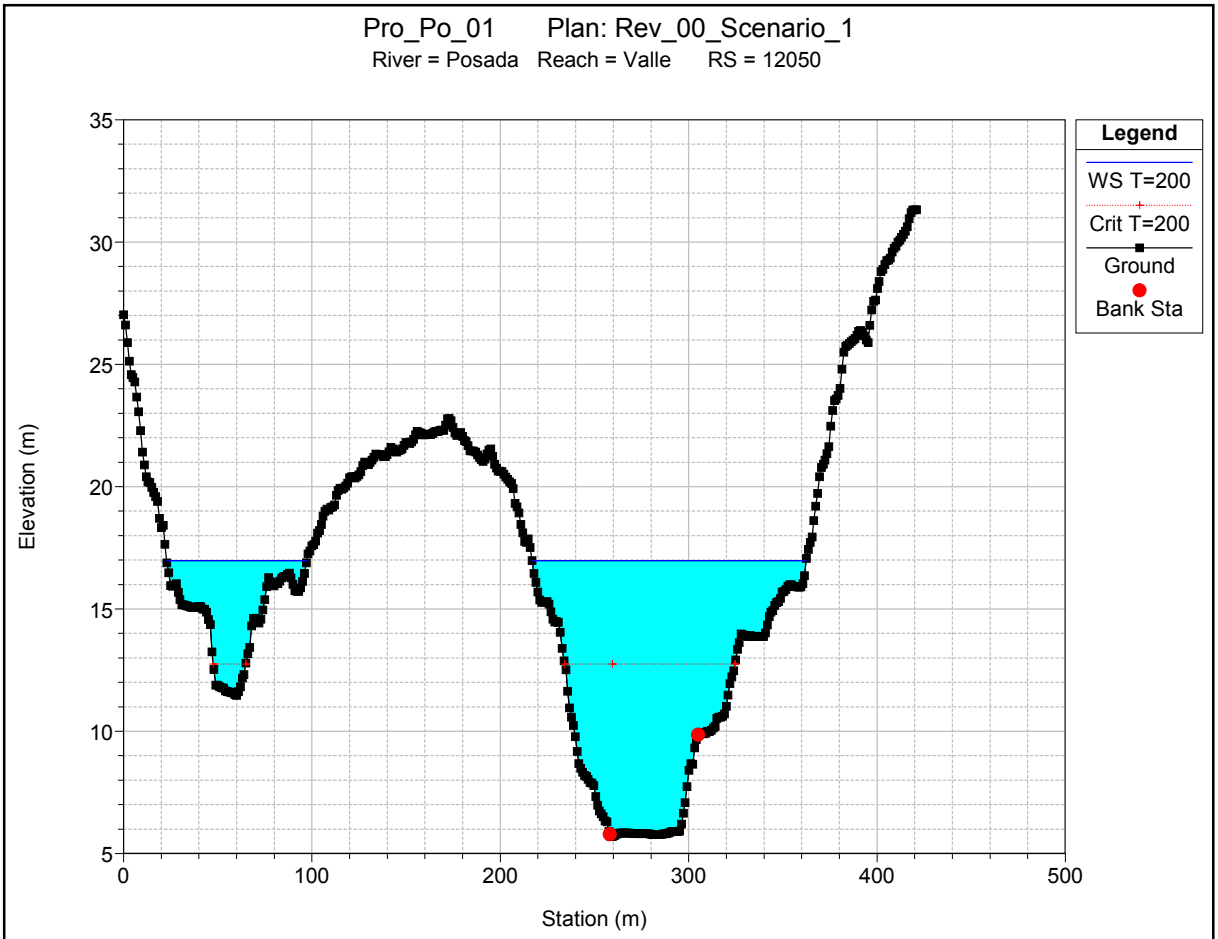
River = Posada Reach = Valle RS = 12101.3

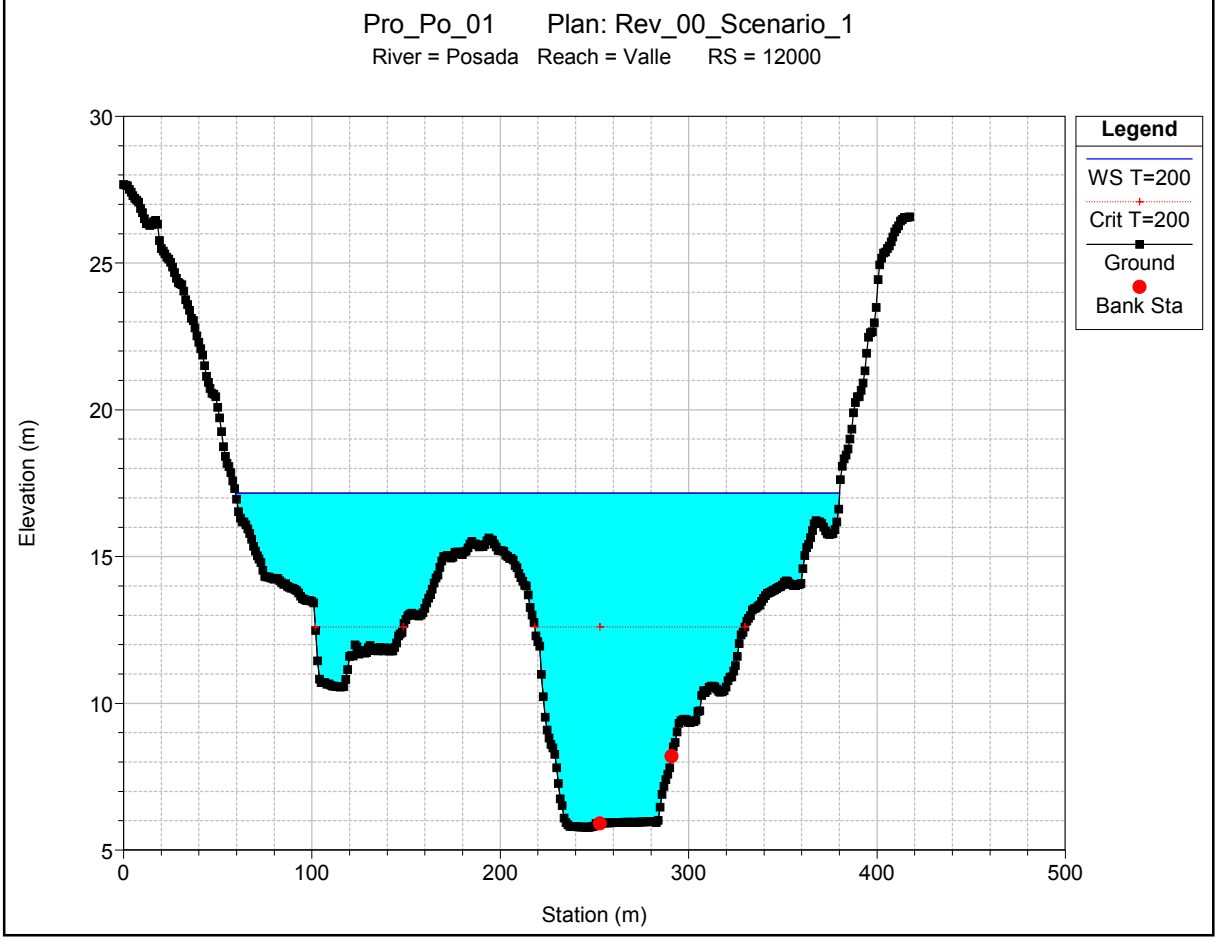


Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 12075.52

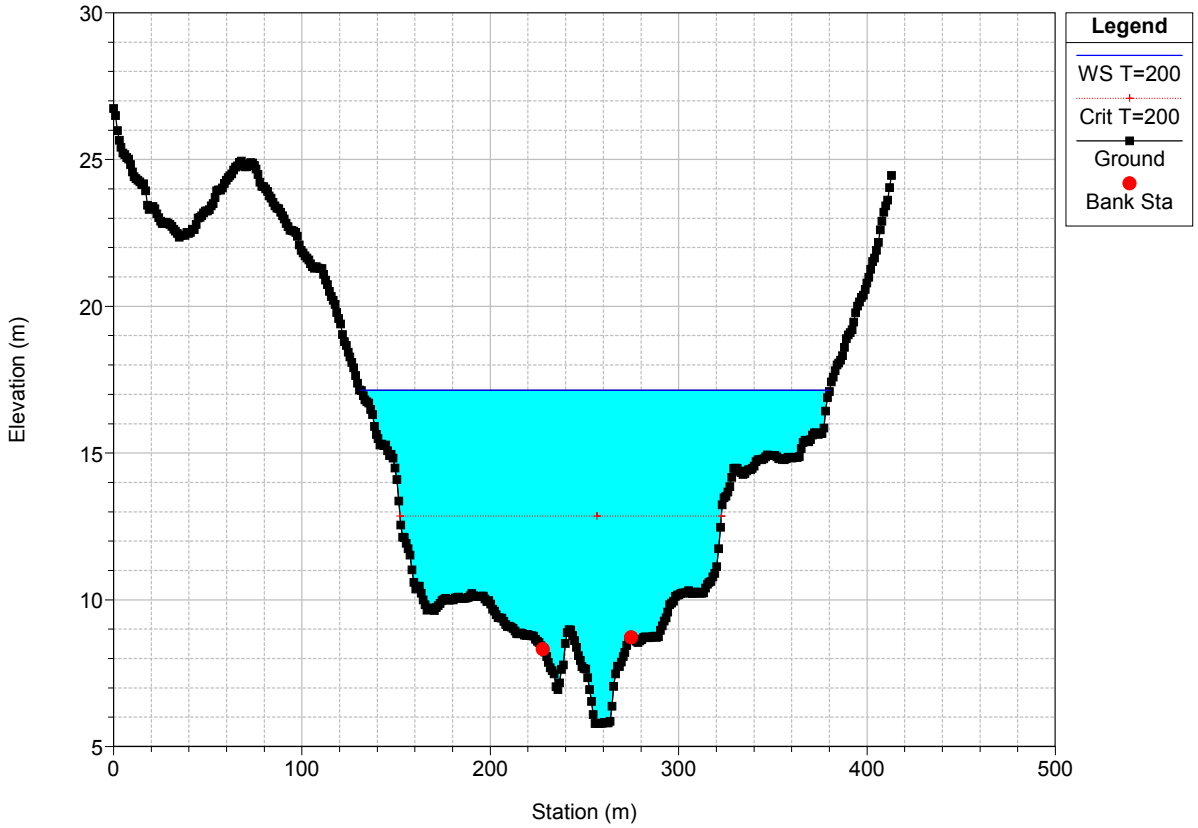



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12050
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
5
0
100
200
300
400
500


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 12000
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500

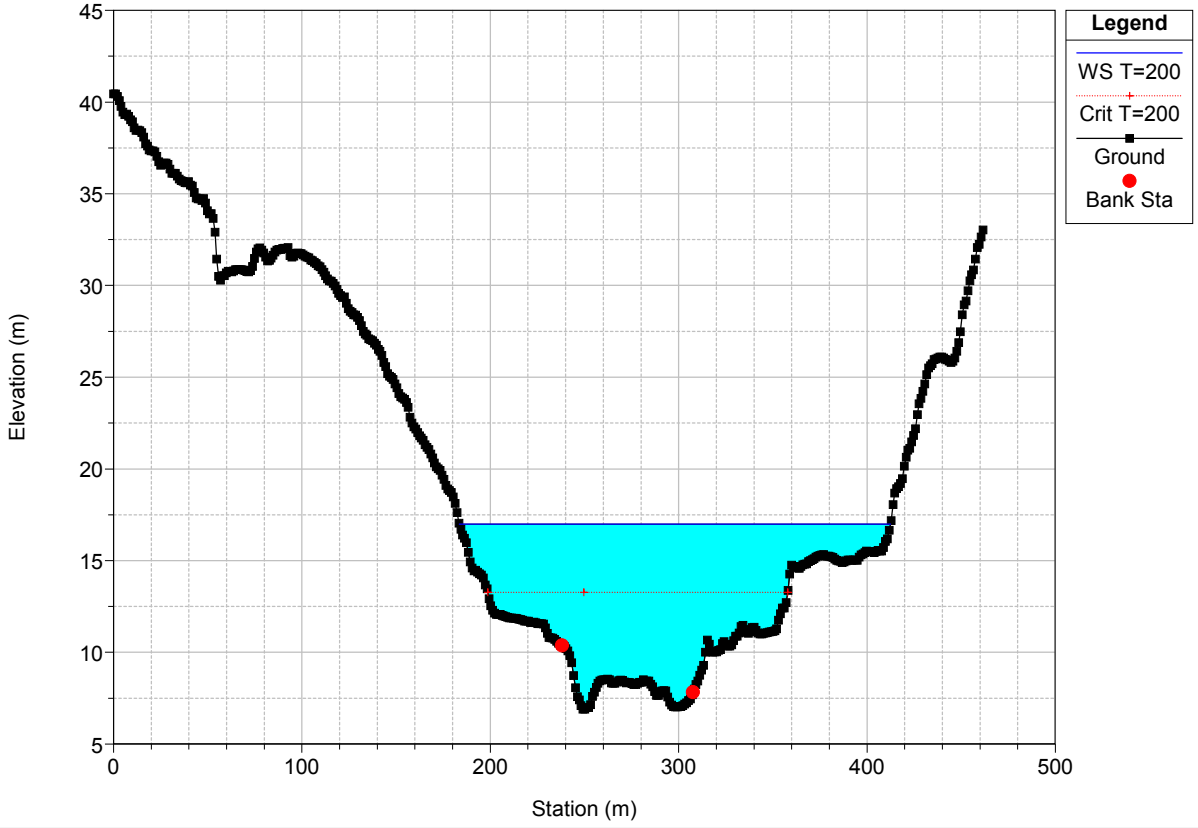
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 11950



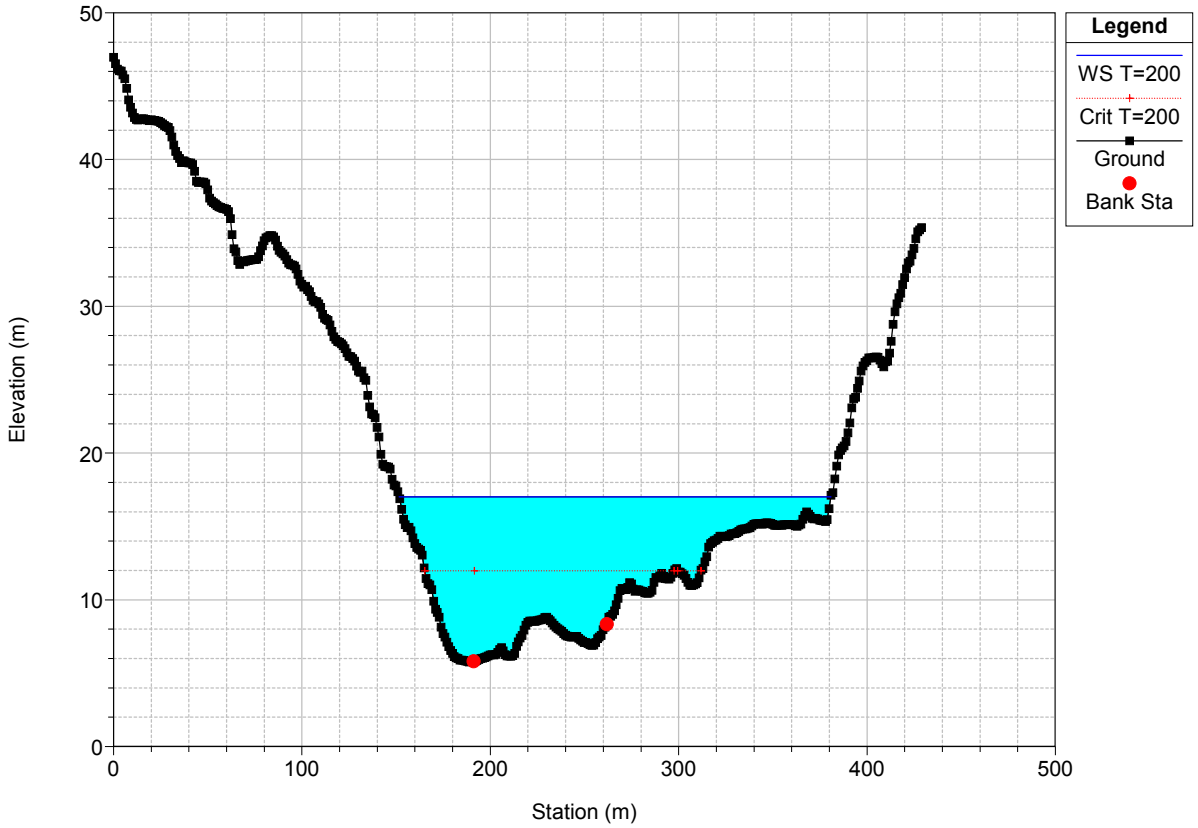
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 11900



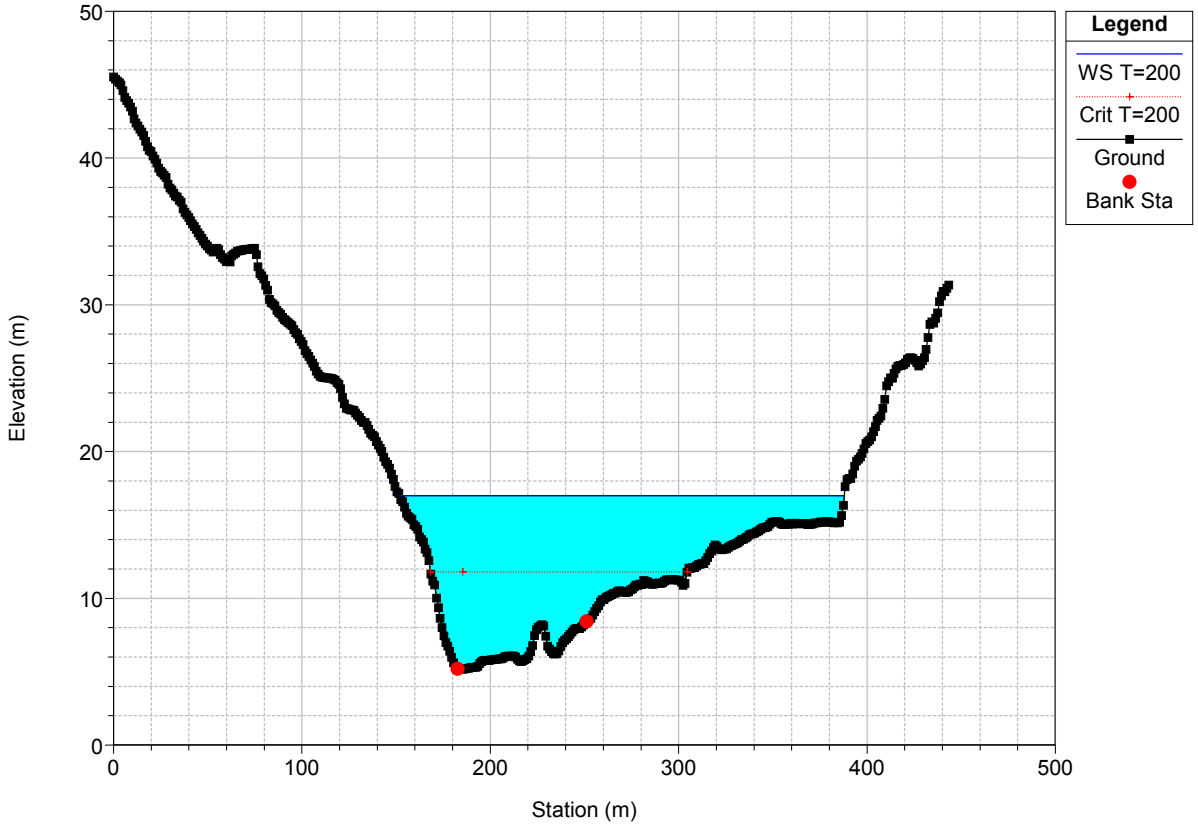
Pro_Po_01 Plan: Rev_00_Scenario_1

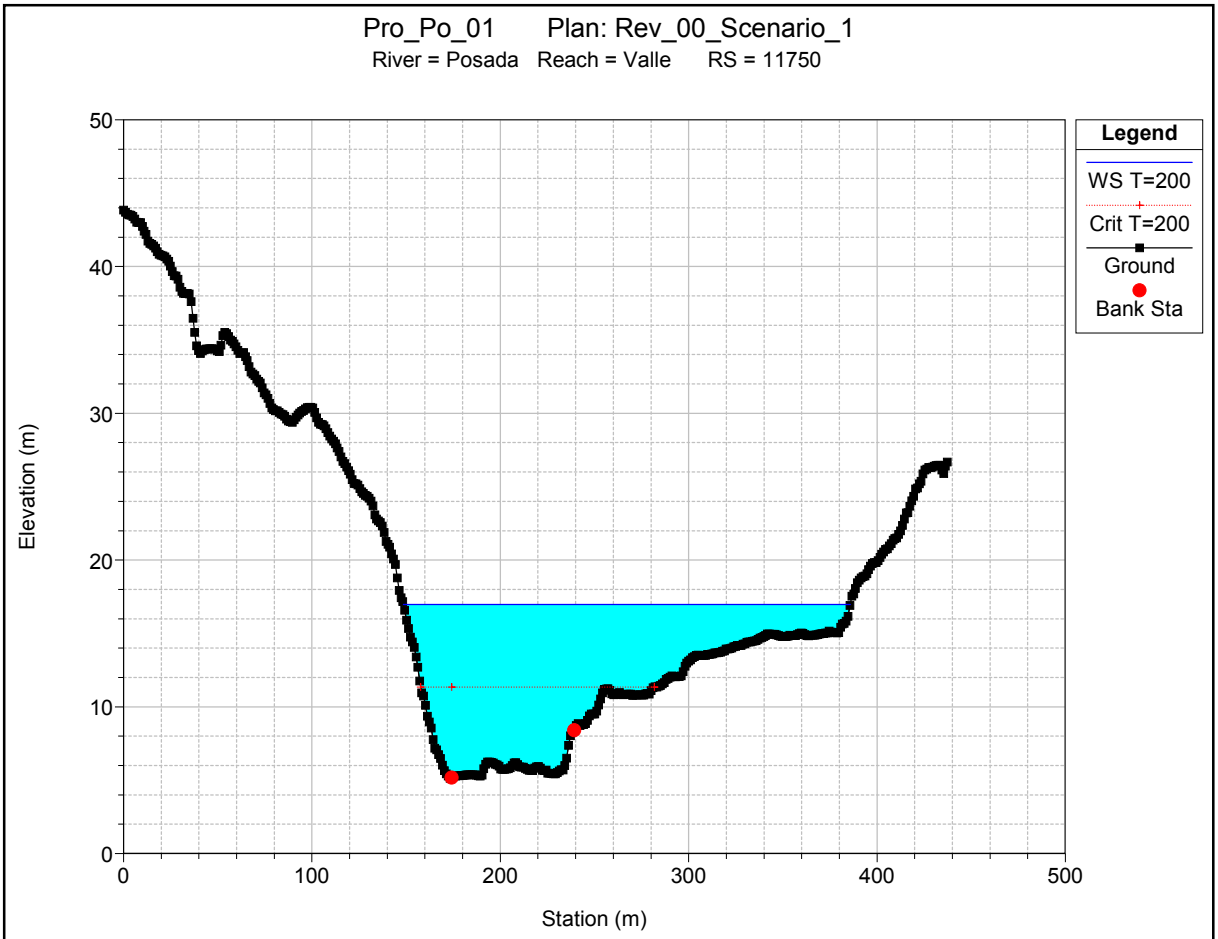
River = Posada Reach = Valle RS = 11850

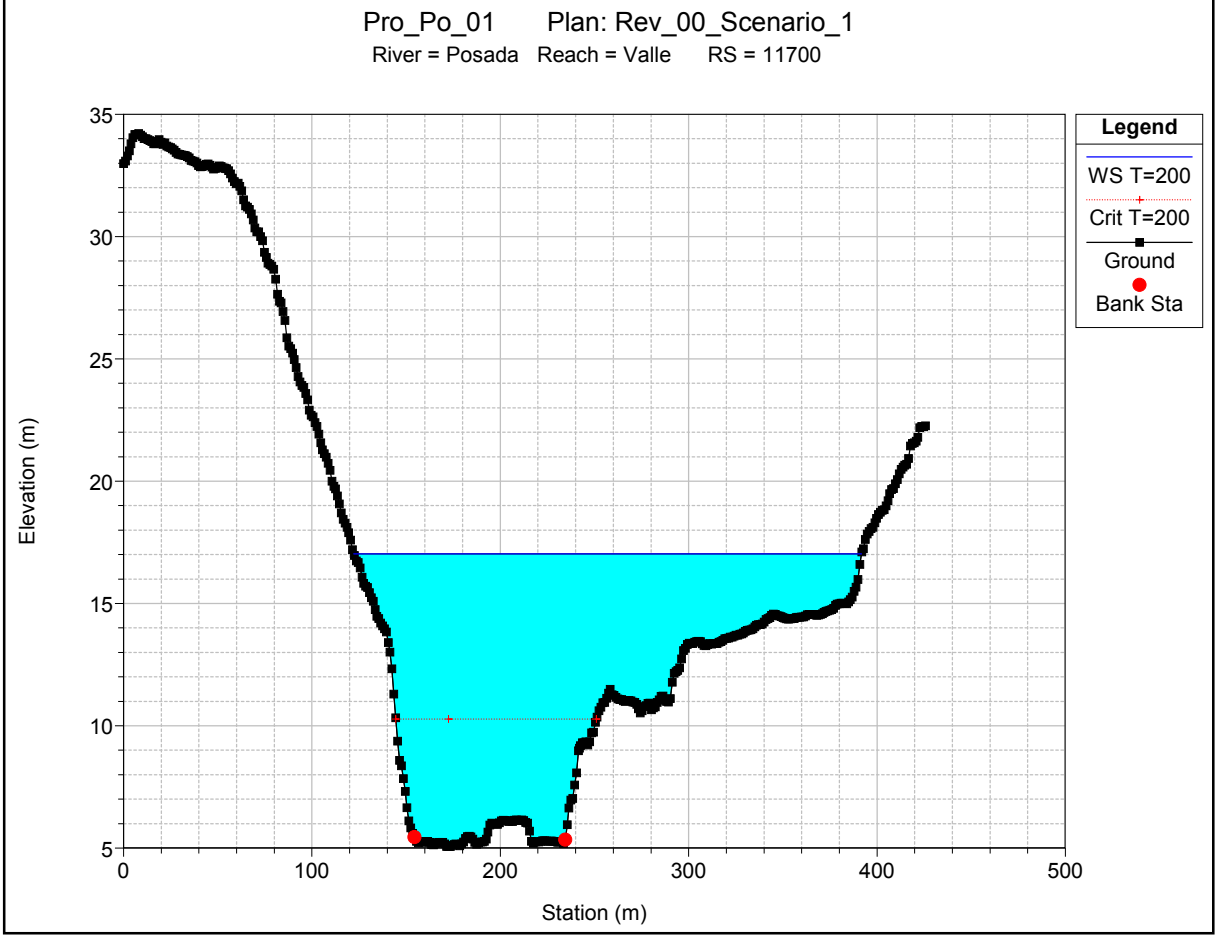


Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 11800

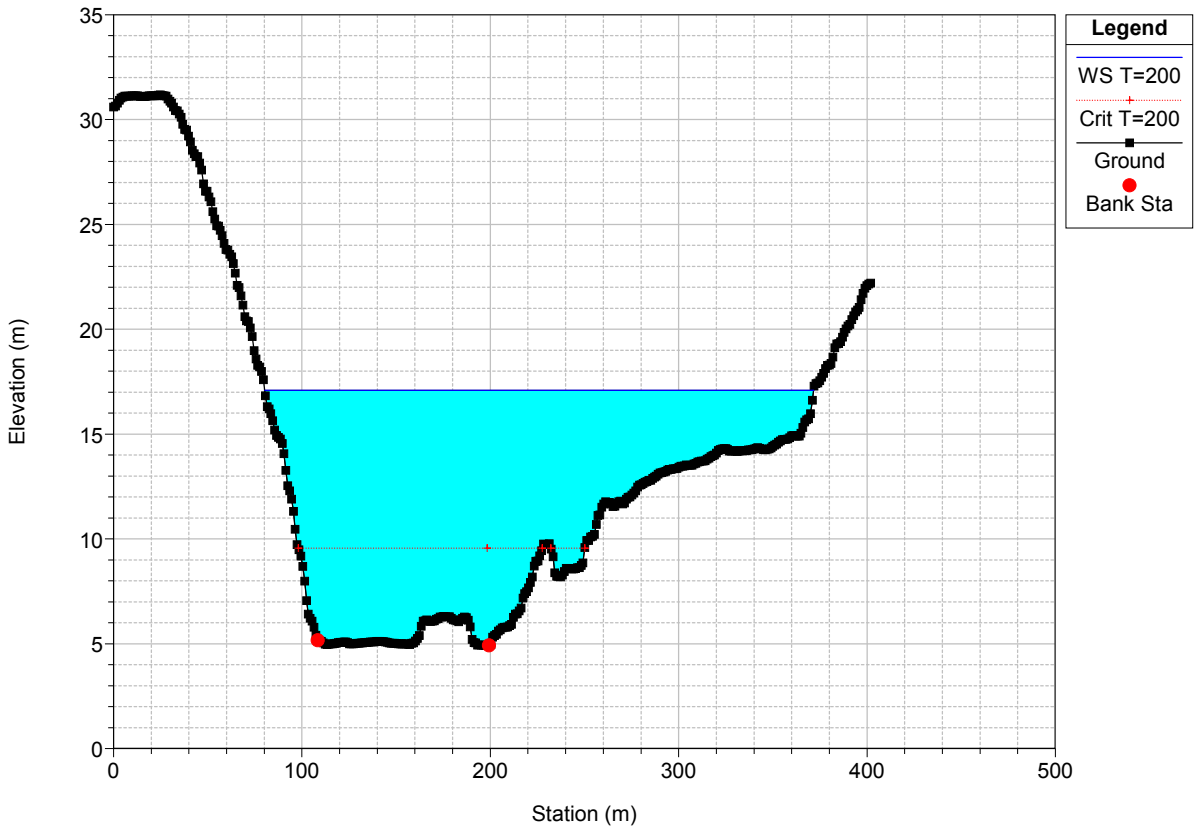



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 11750
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
100
200
300
400
500


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 11700
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
5
10
15
20
25
30
35
0
100
200
300
400
500

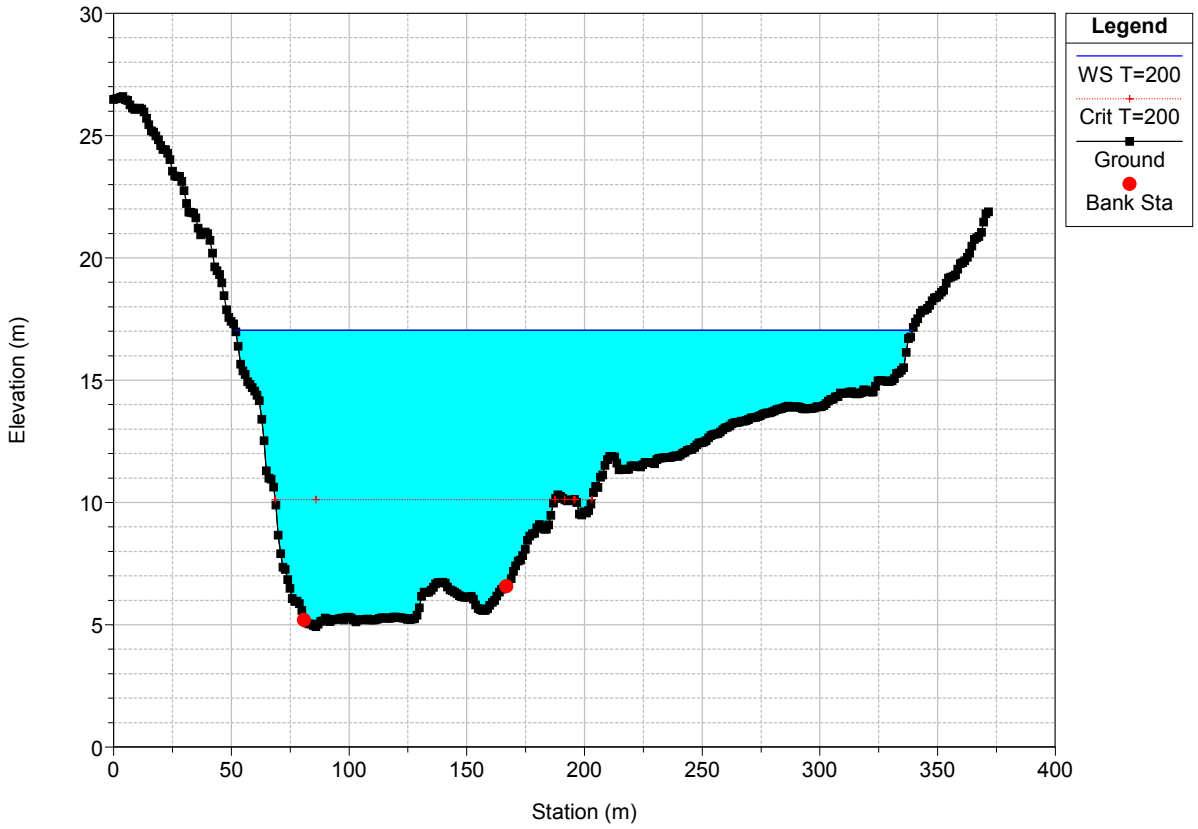
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 11650



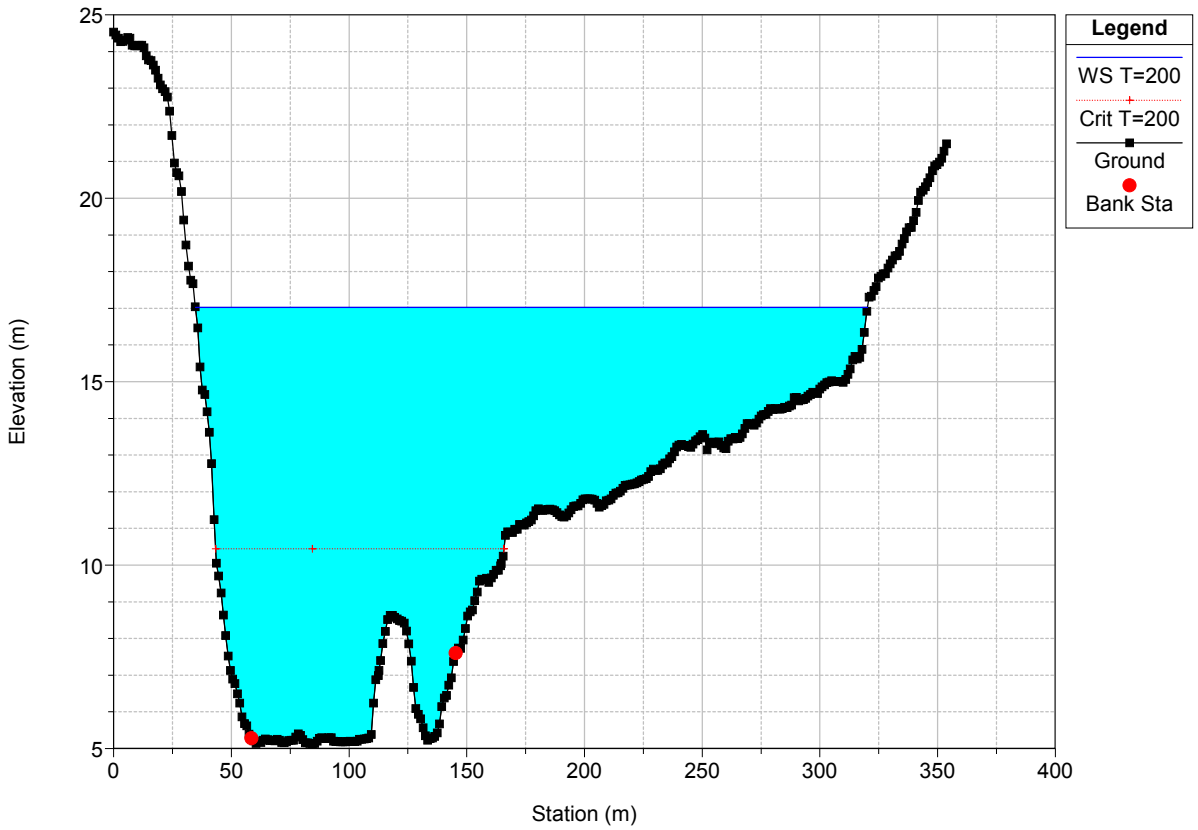
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 11620.92



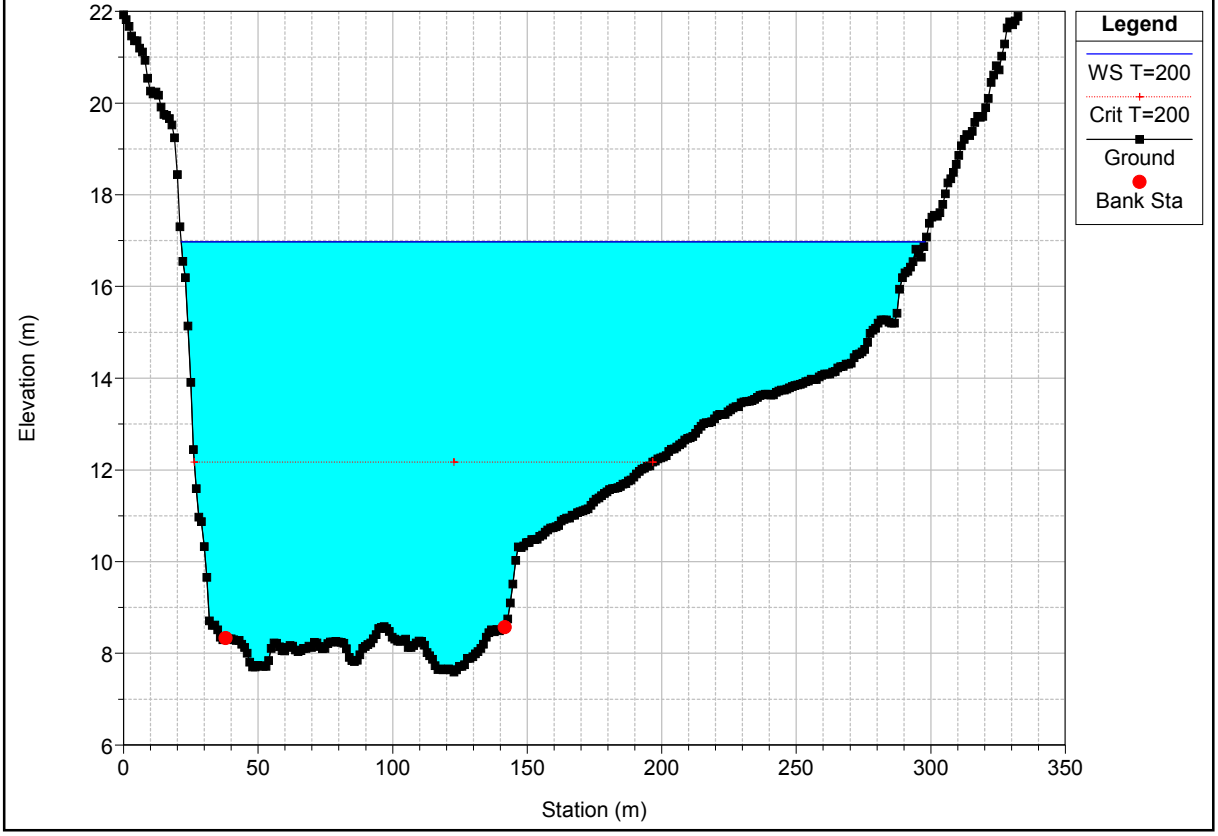
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 11600



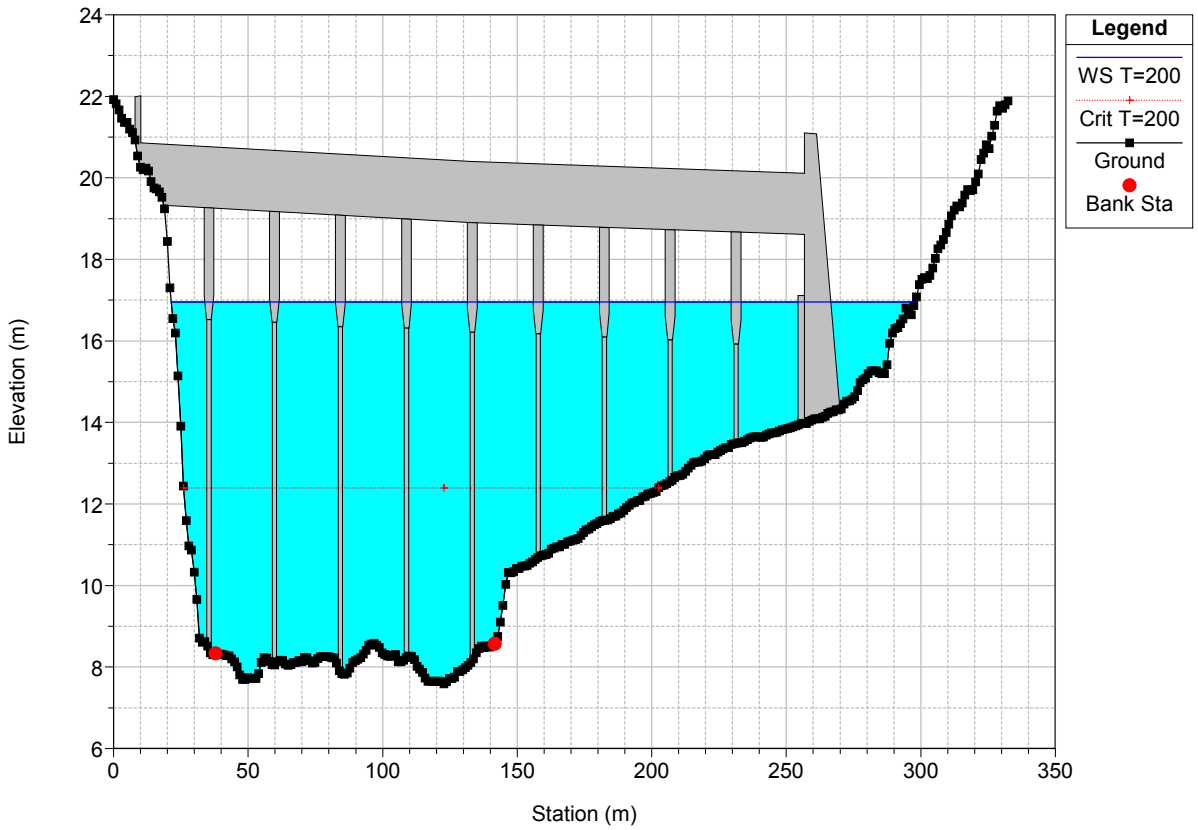
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 11582.21



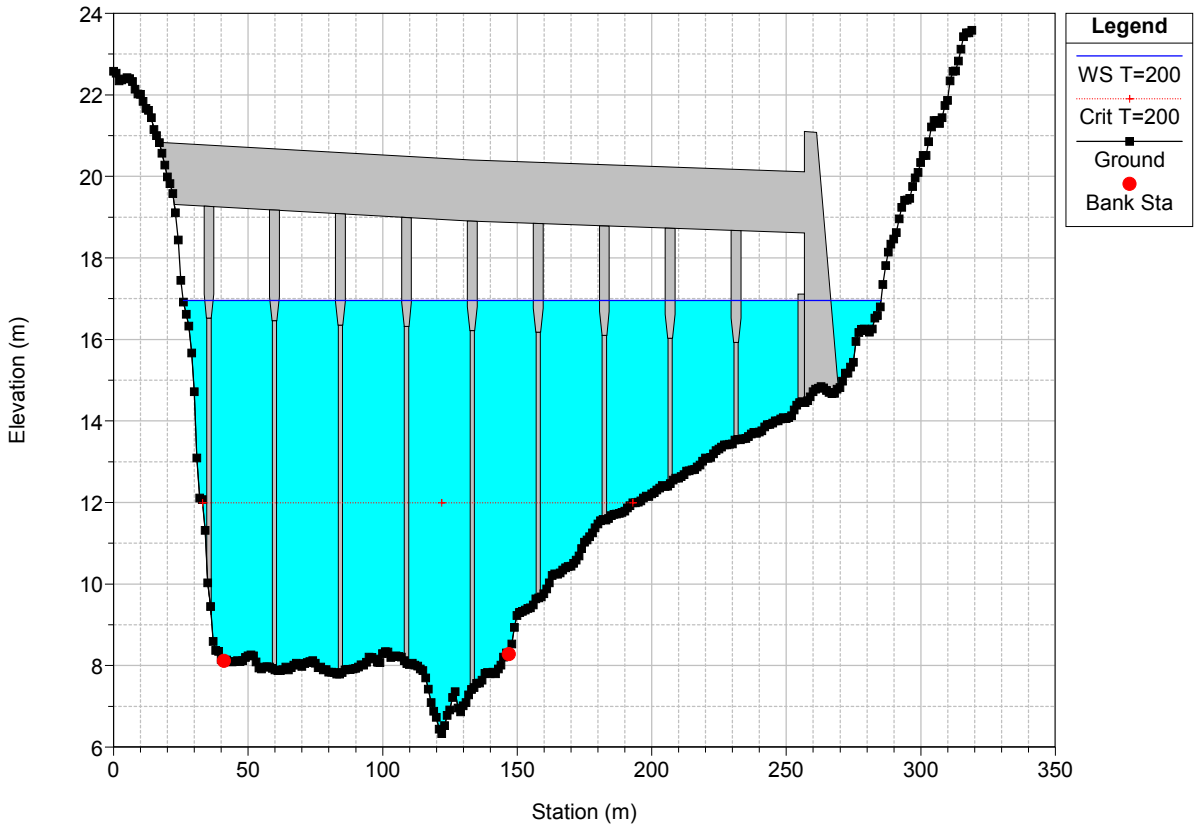
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 11570 BR 3°ponte tubazione P.ta Nido 'e Corvu



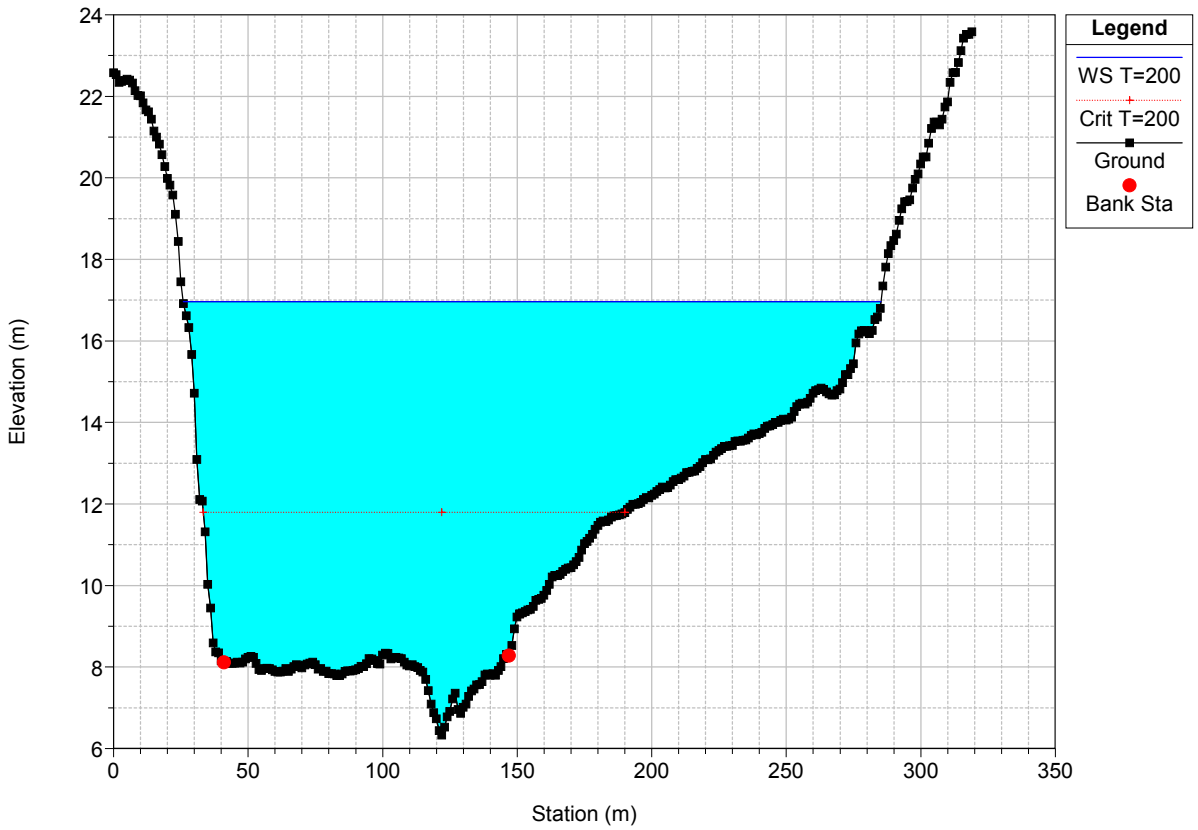
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 11570 BR 3°ponte tubazione P.ta Nido 'e Corvu



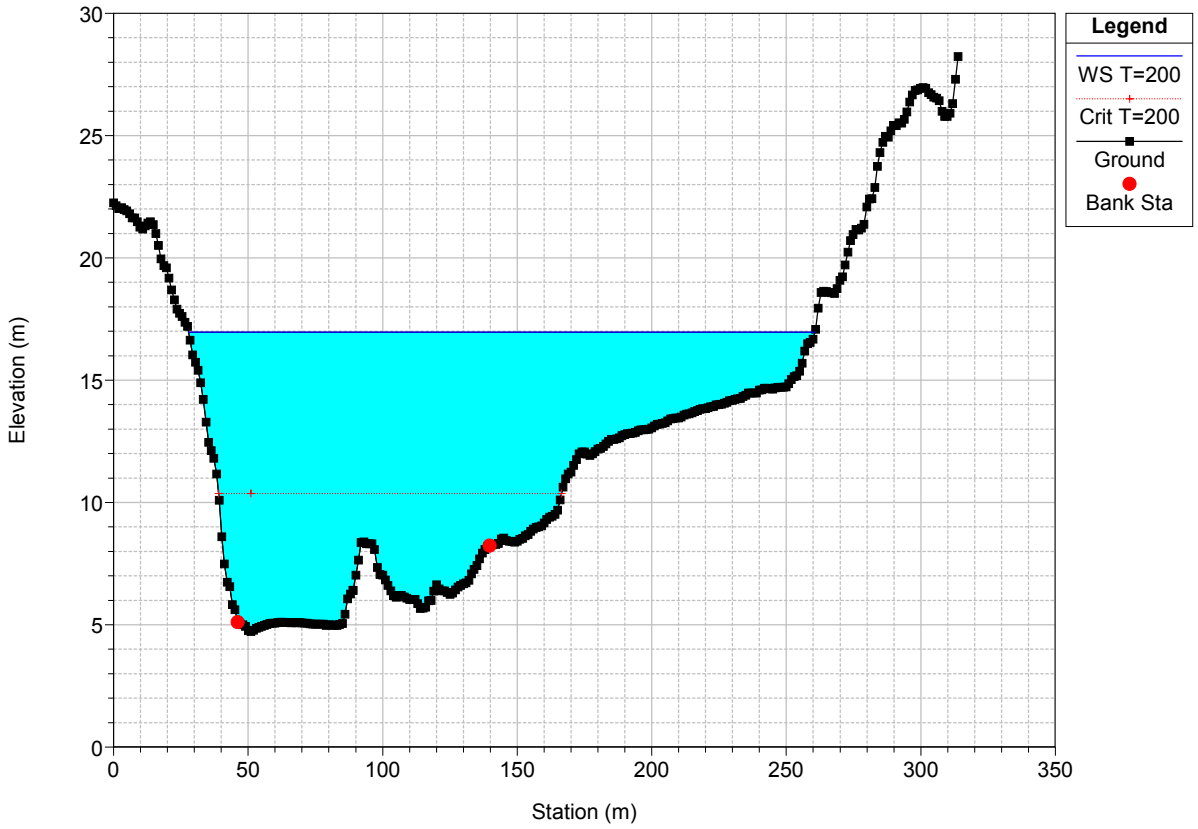
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 11567.88



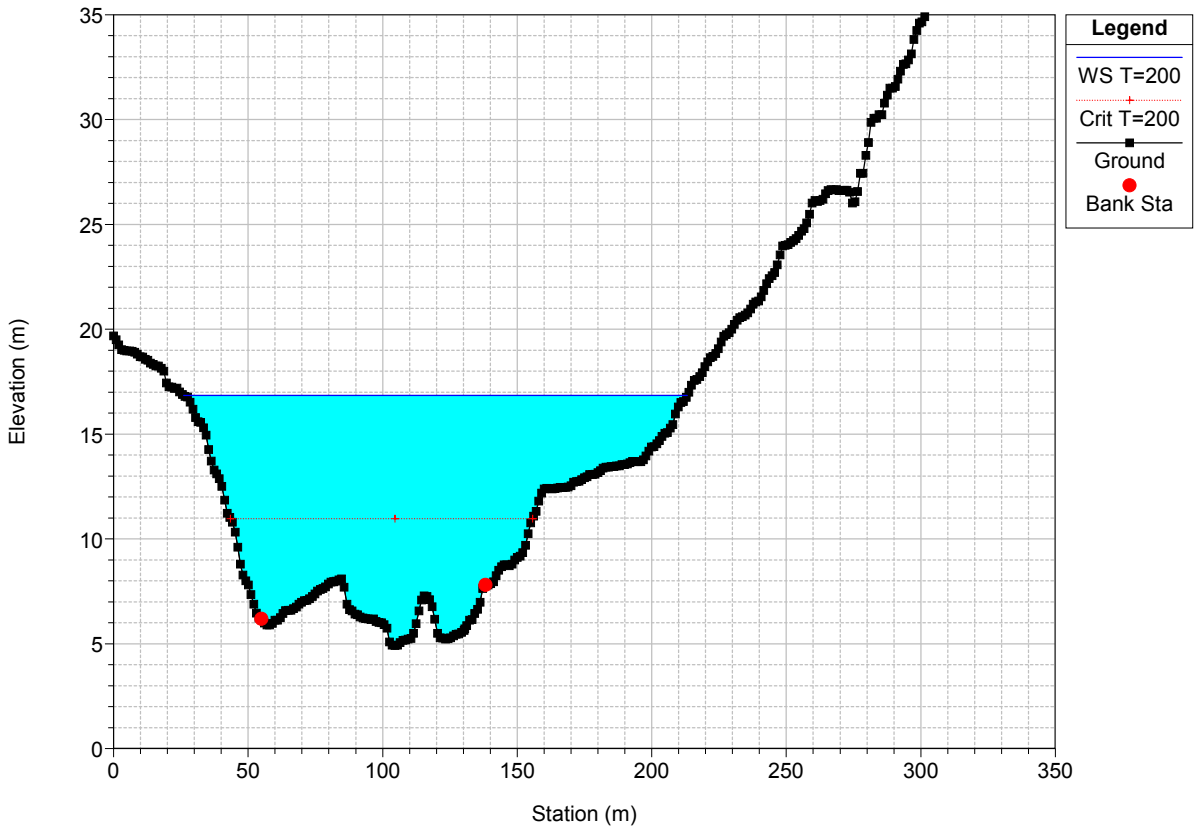
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 11550



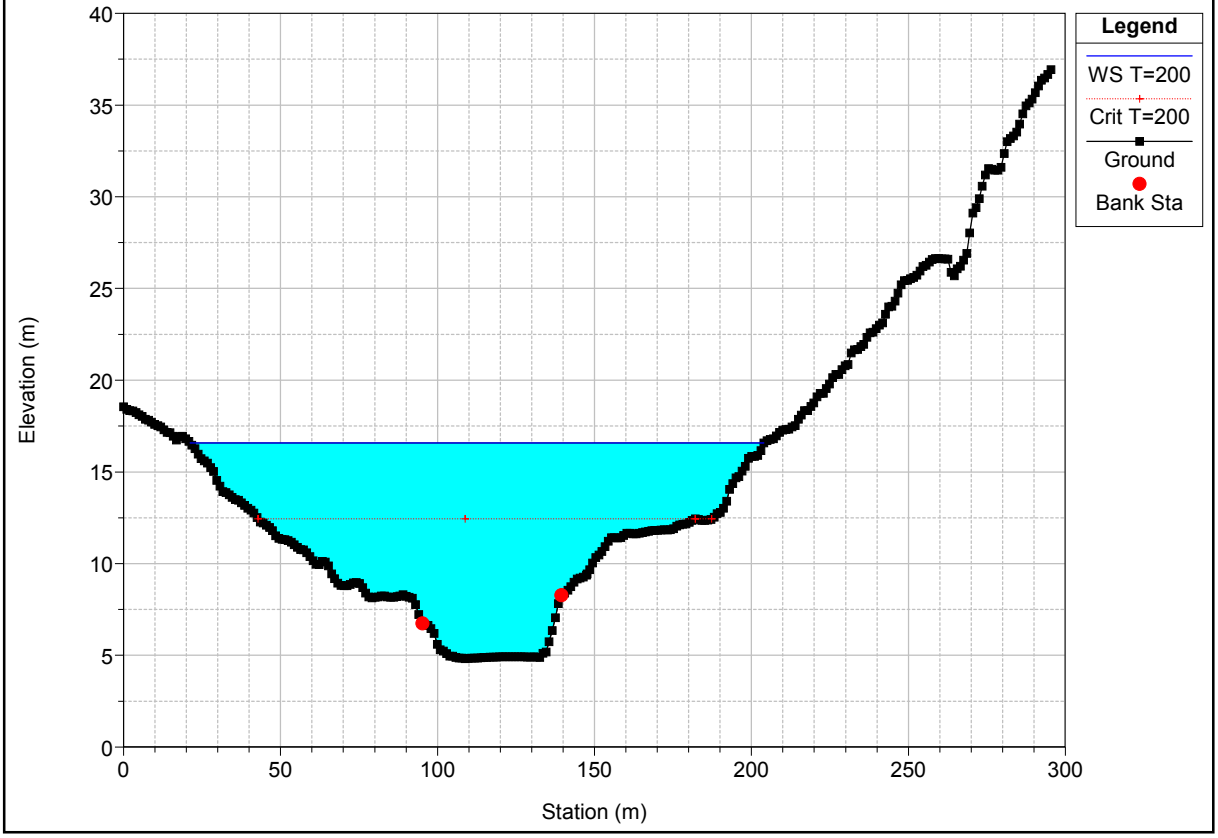
Pro_Po_01 Plan: Rev_00_Scenario_1

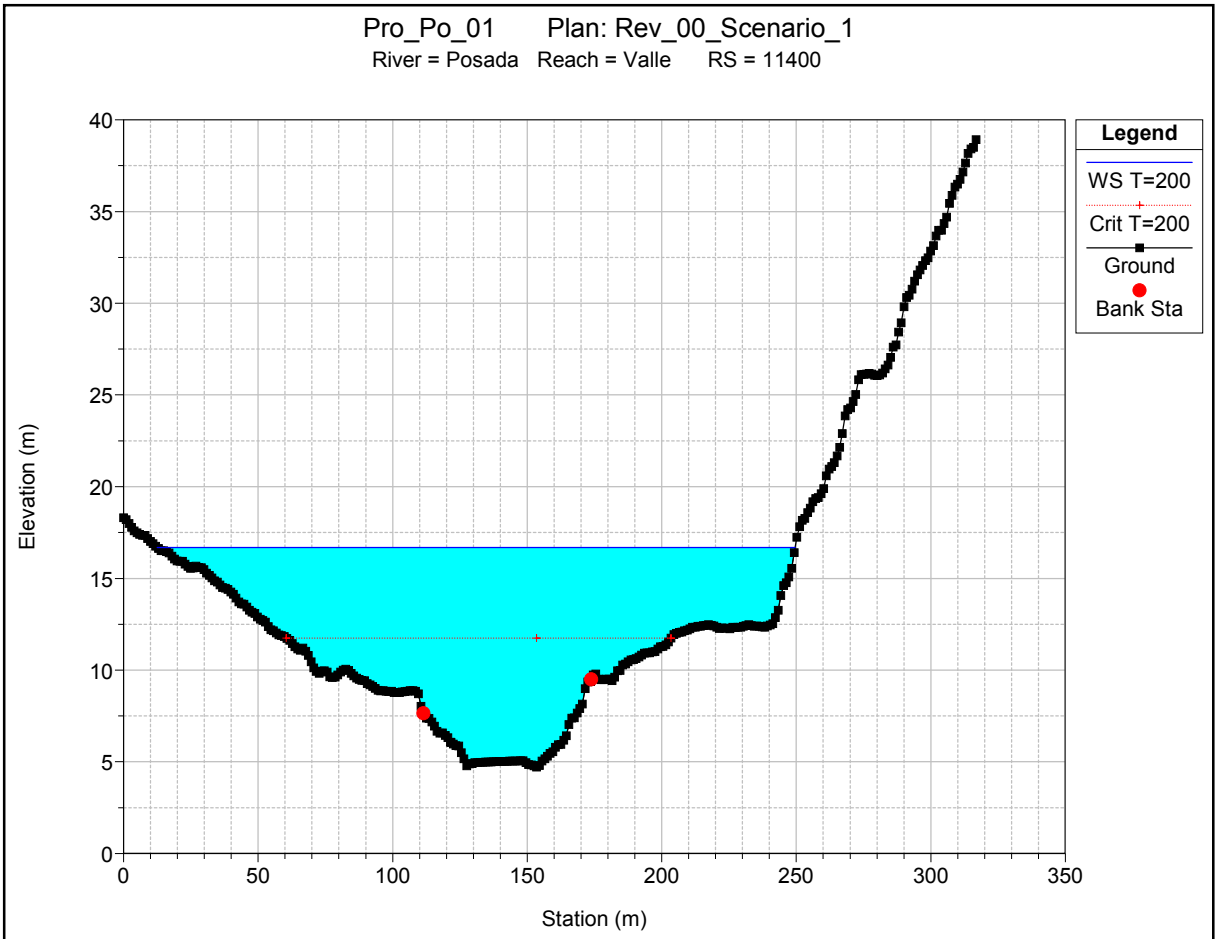
River = Posada Reach = Valle RS = 11500

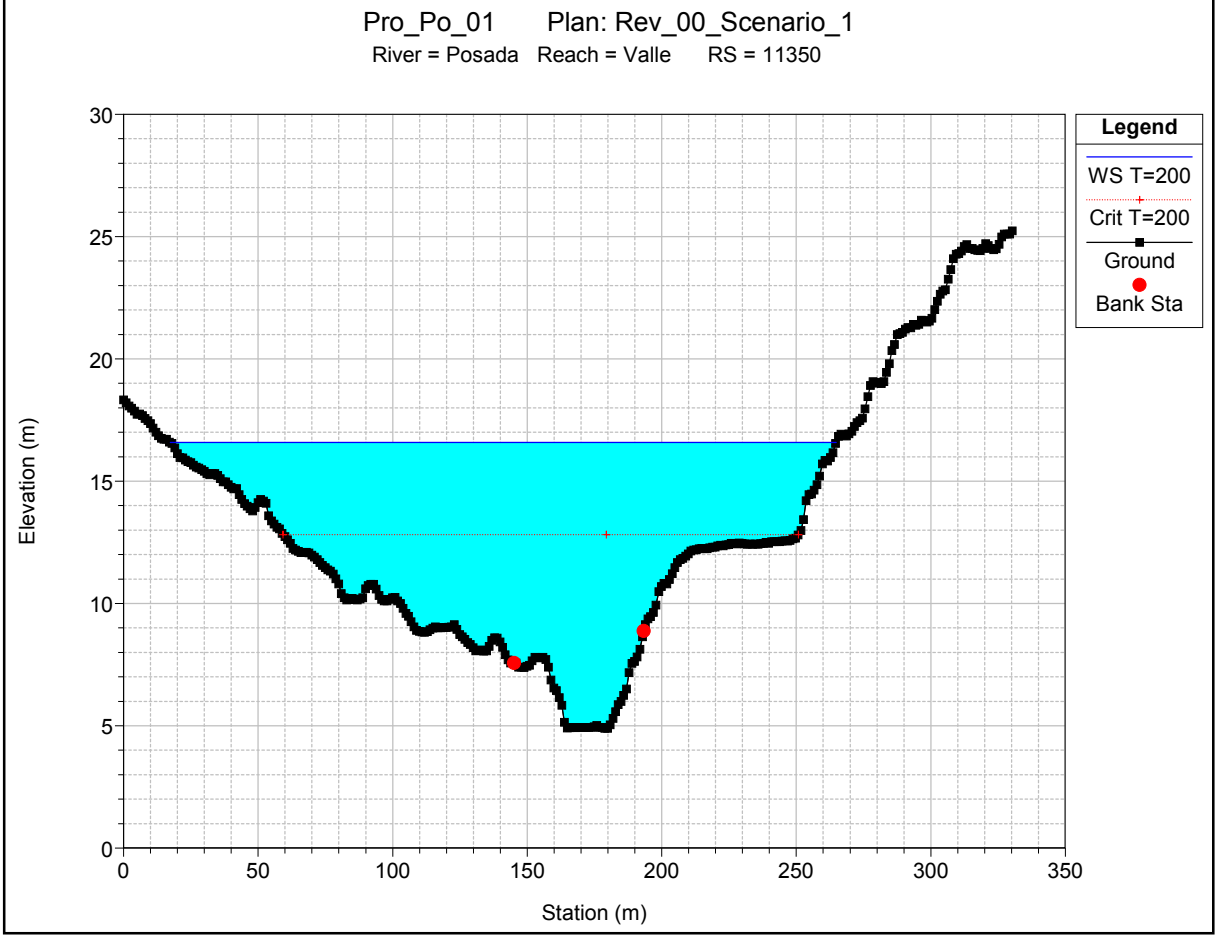


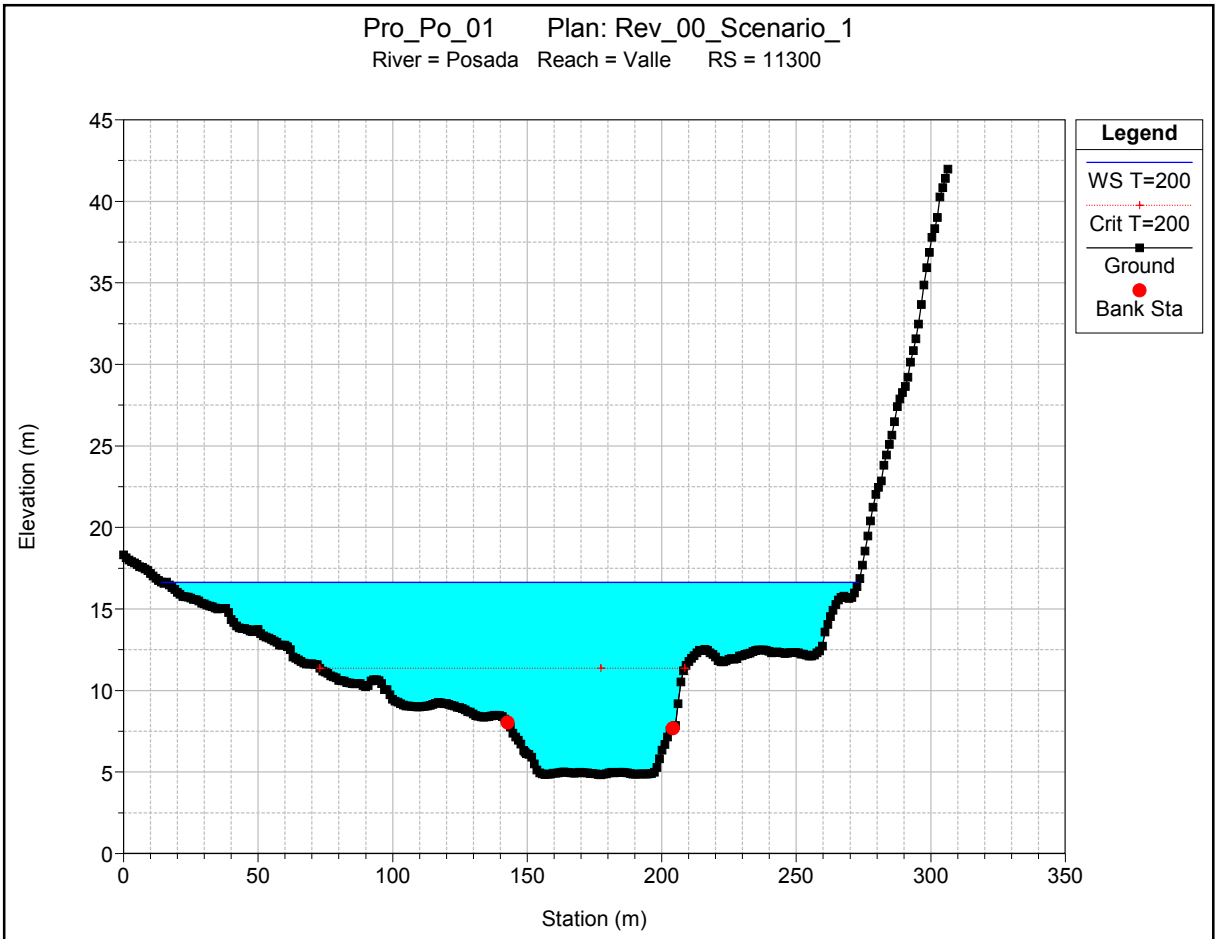
Pro_Po_01 Plan: Rev_00_Scenario_1

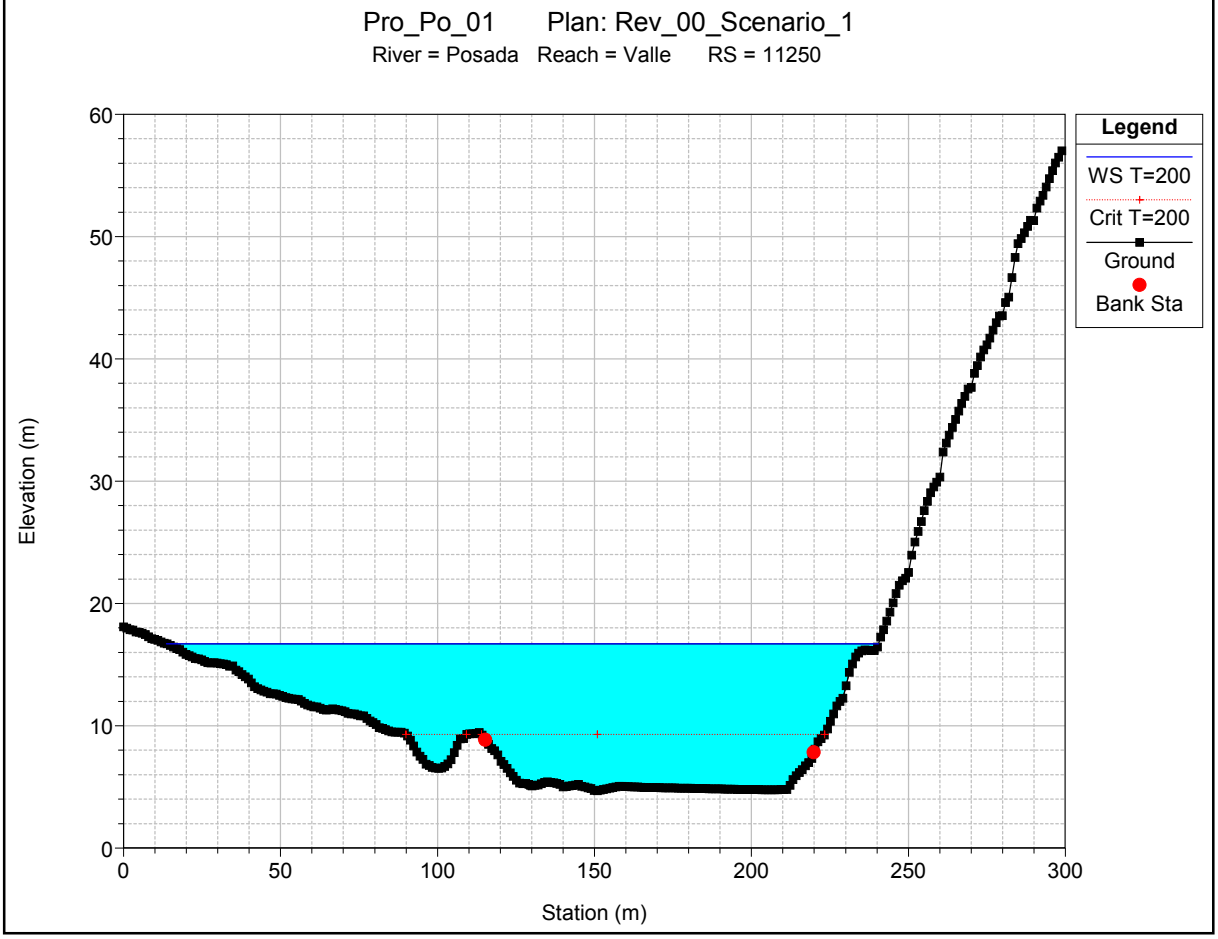
River = Posada Reach = Valle RS = 11450

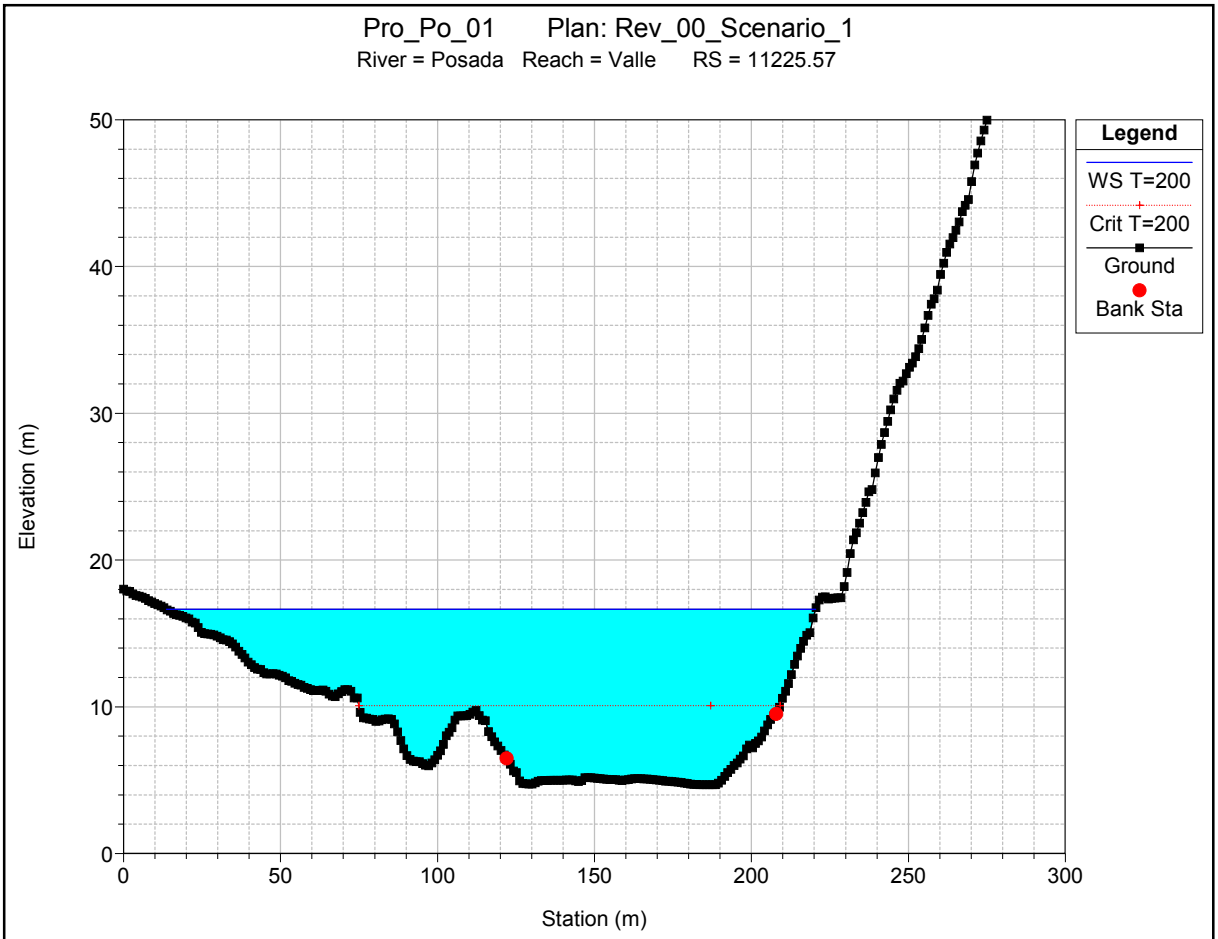


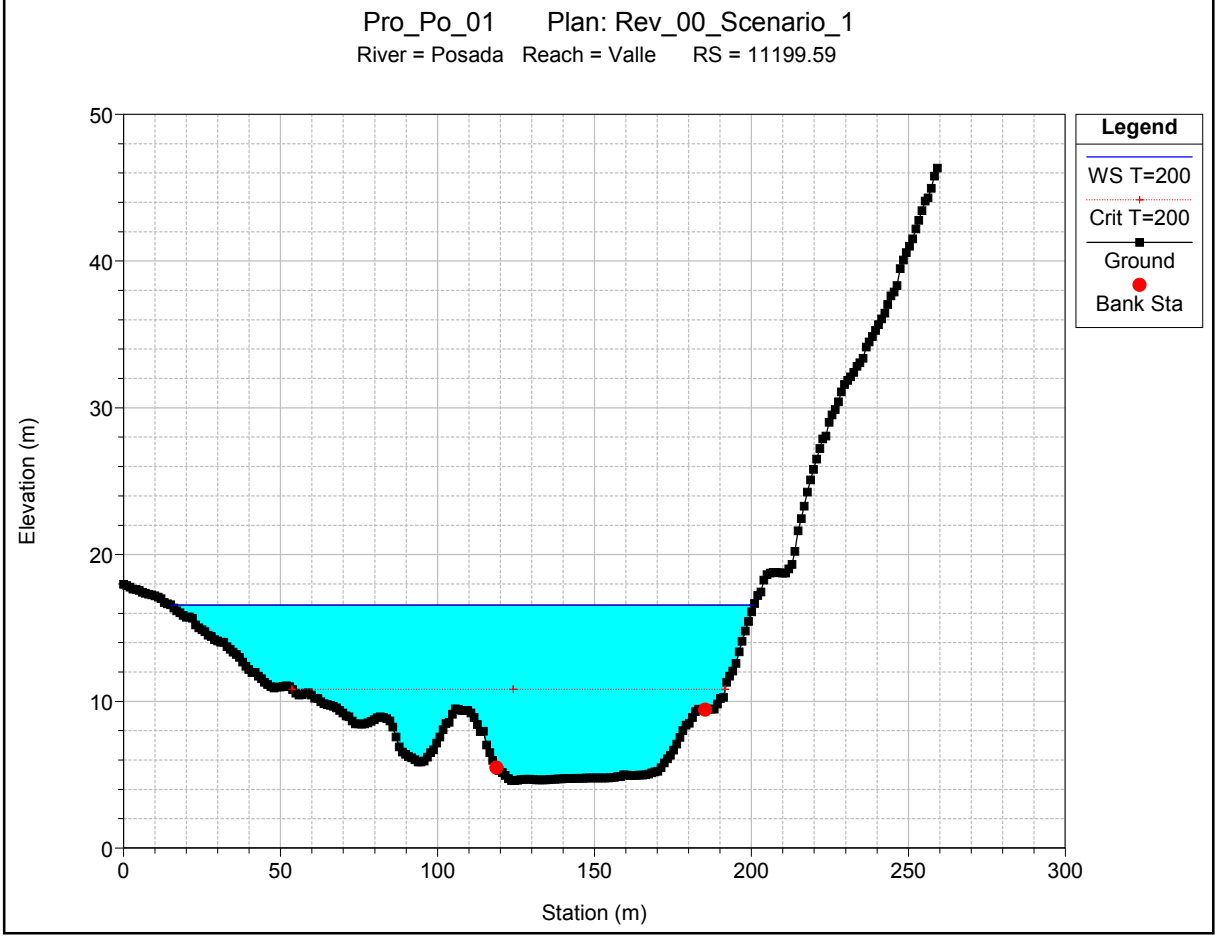

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 11400
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
0
50
100
150
200
250
300
350

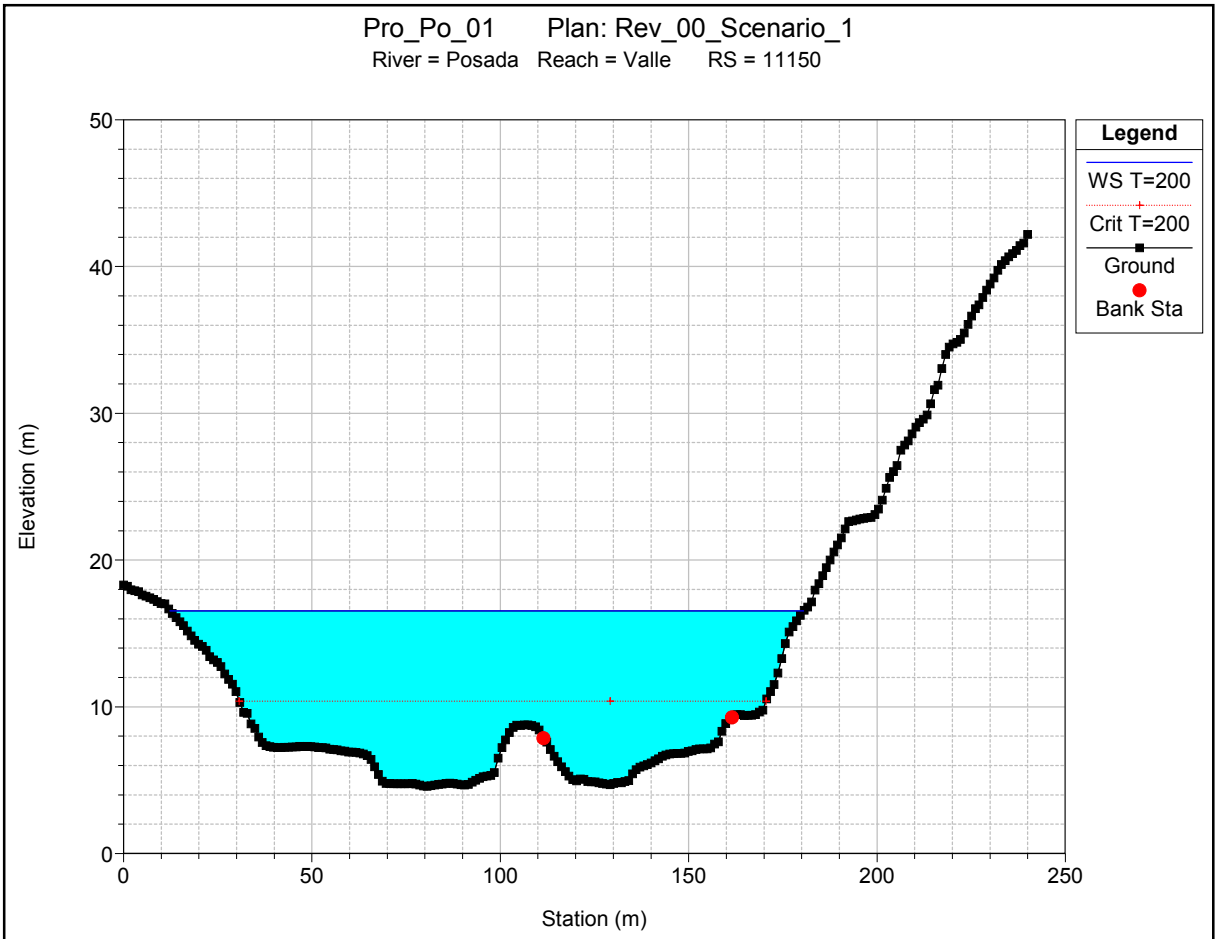

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 11350
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
50
100
150
200
250
300
350

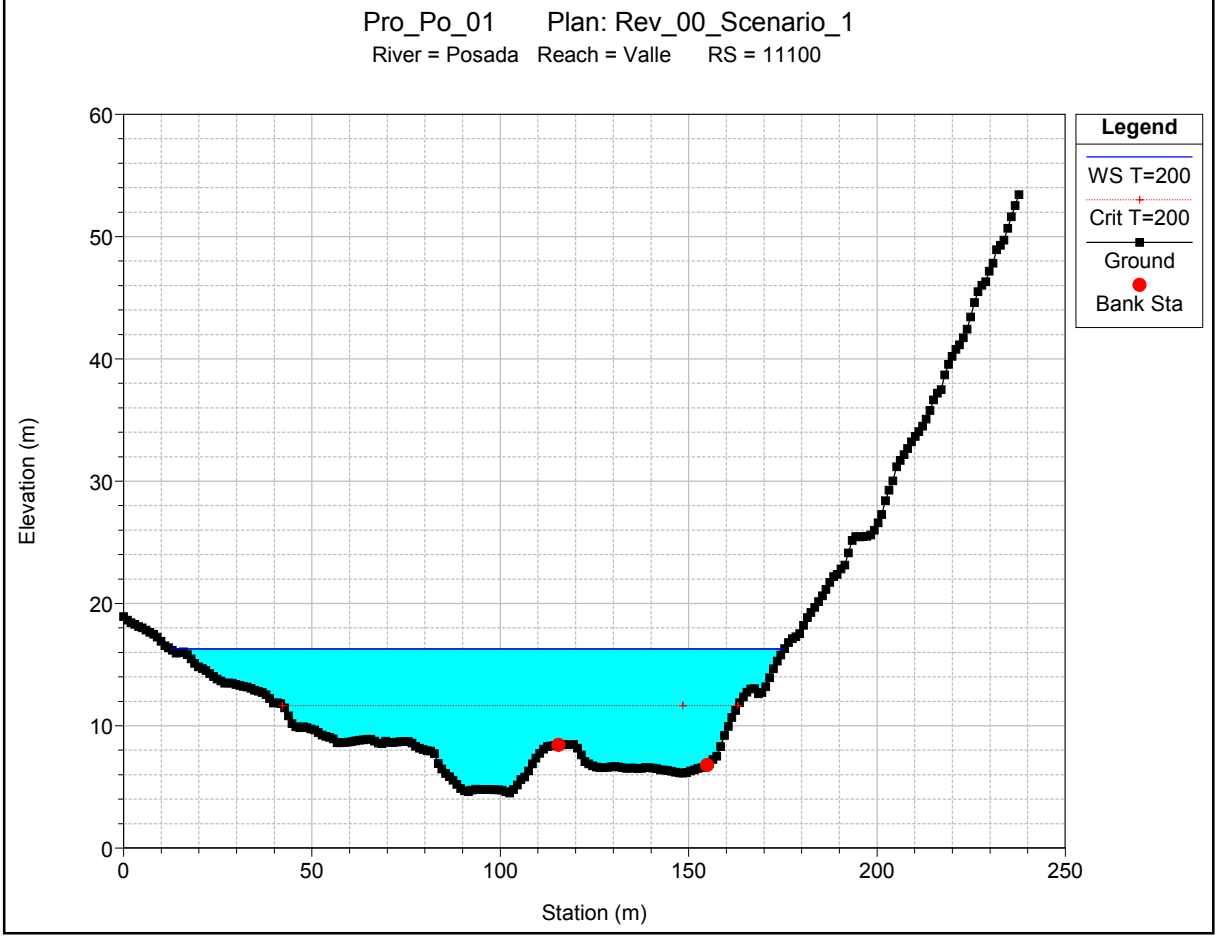

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 11300
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
45
0
50
100
150
200
250
300
350


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 11250
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250
300

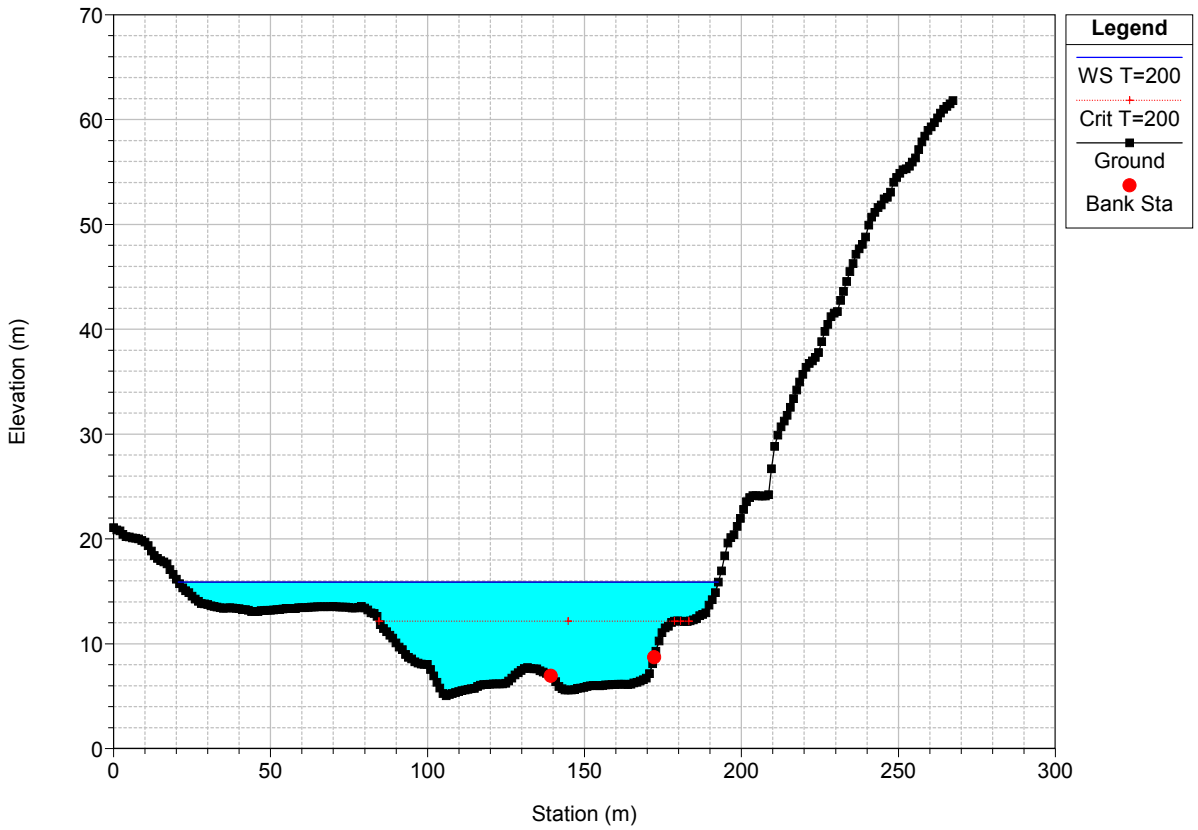

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 11225.57
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
50
100
150
200
250
300


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 11199.59
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
50
100
150
200
250
300

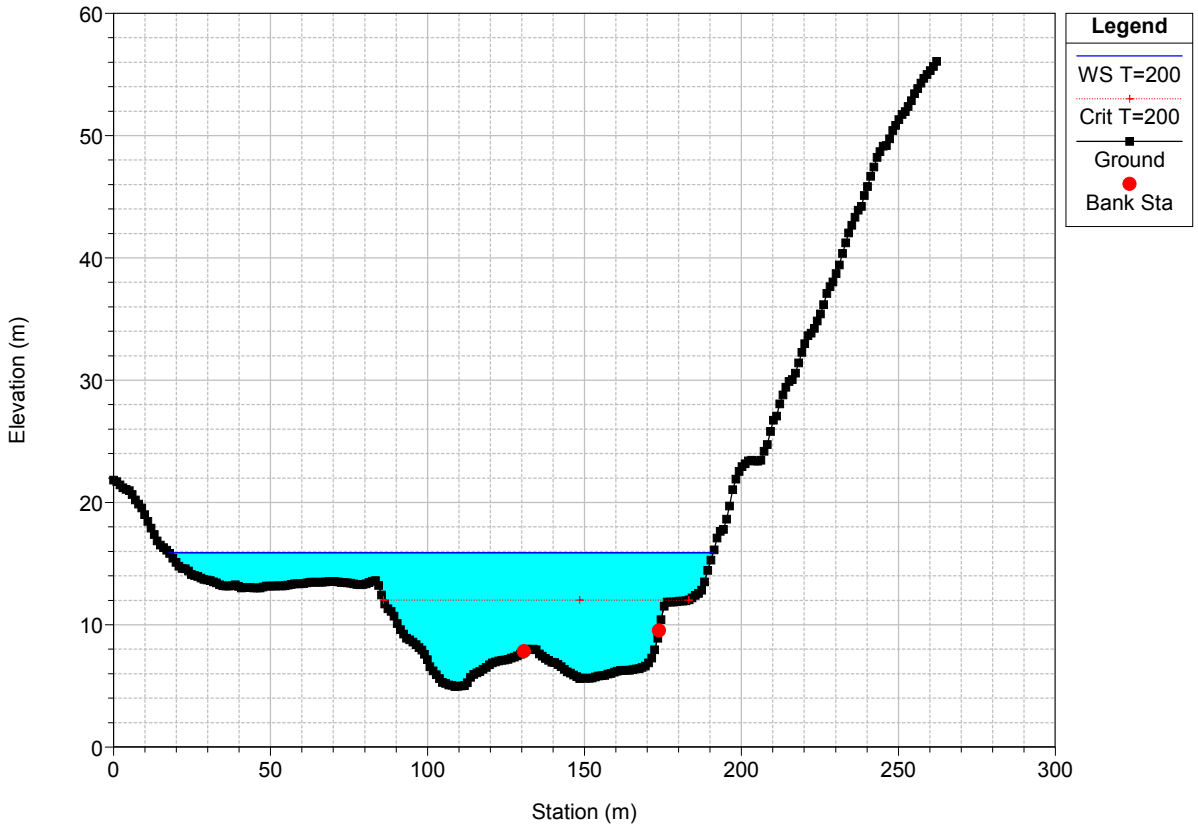

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 11150
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
50
100
150
200
250

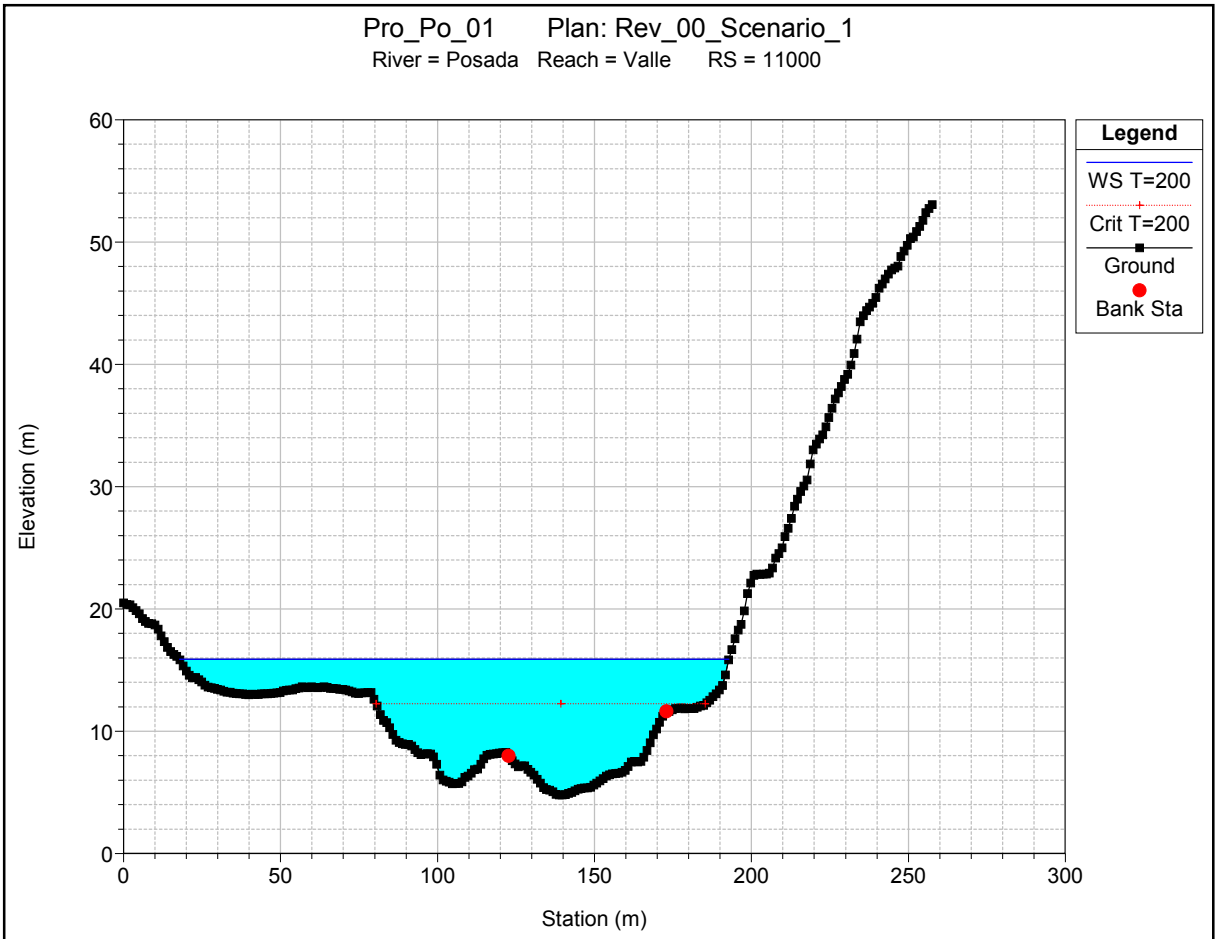

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 11100
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250

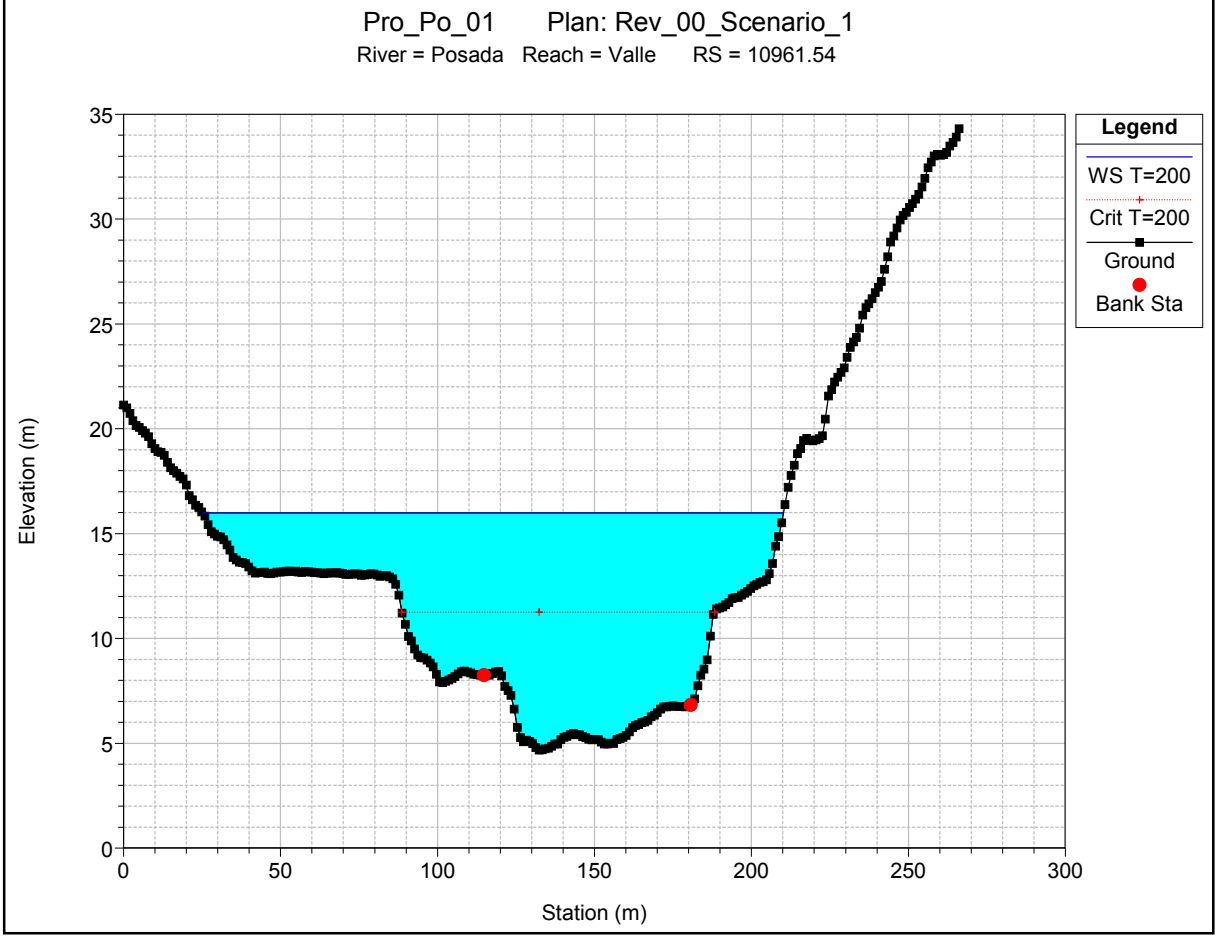
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 11050.46



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 11025.23

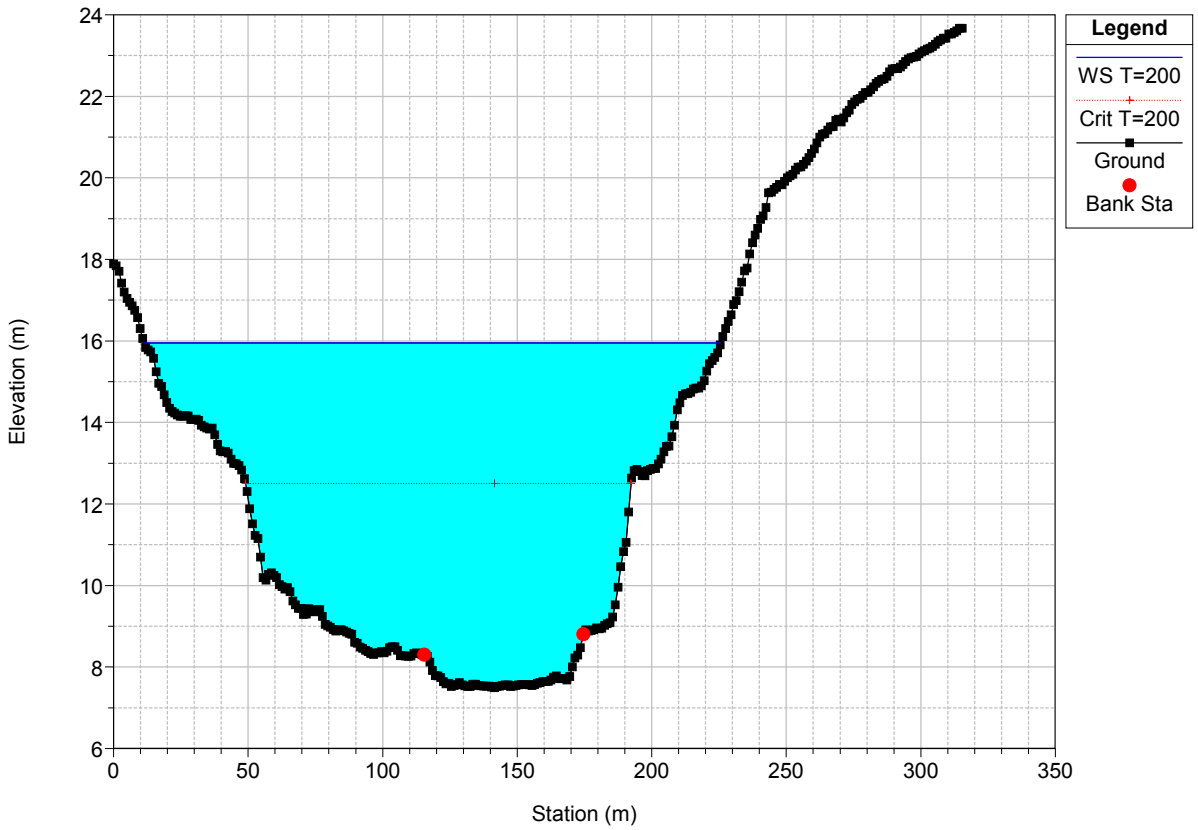



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 11000
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250
300


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 10961.54
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
50
100
150
200
250
300

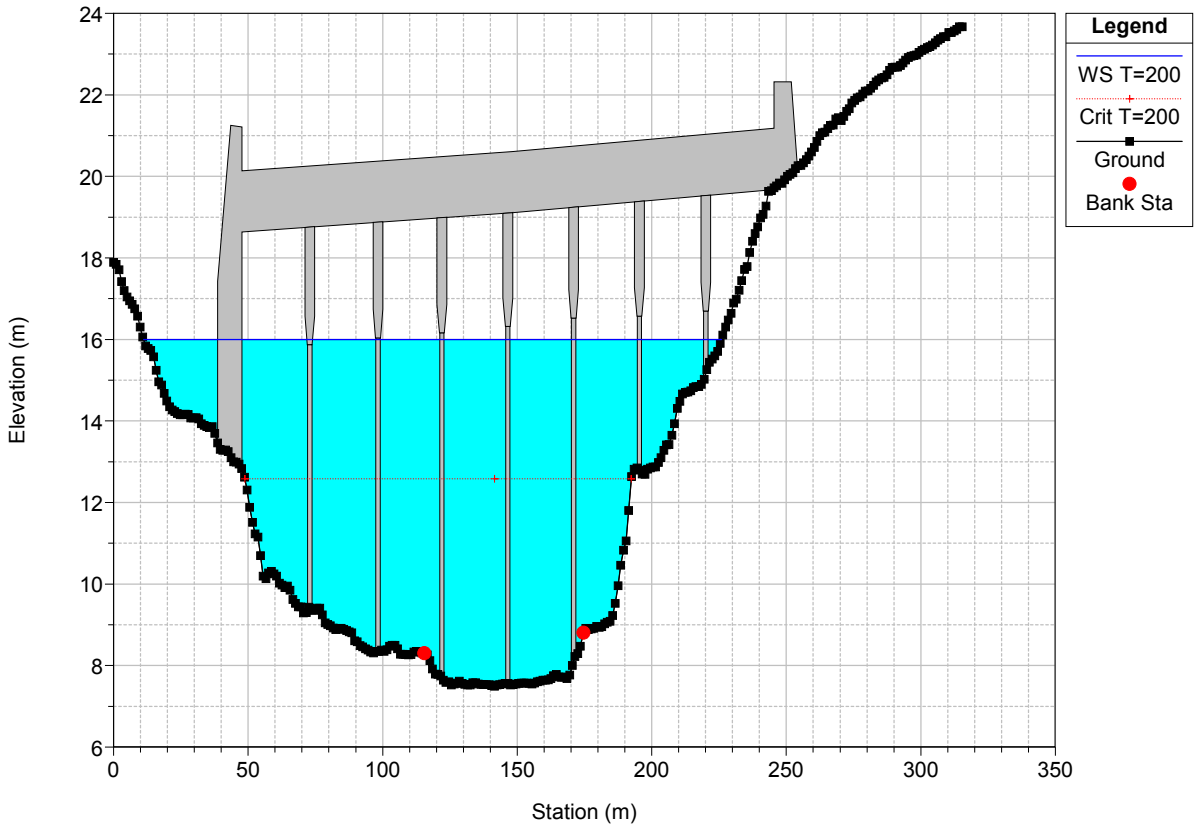
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 10925.17



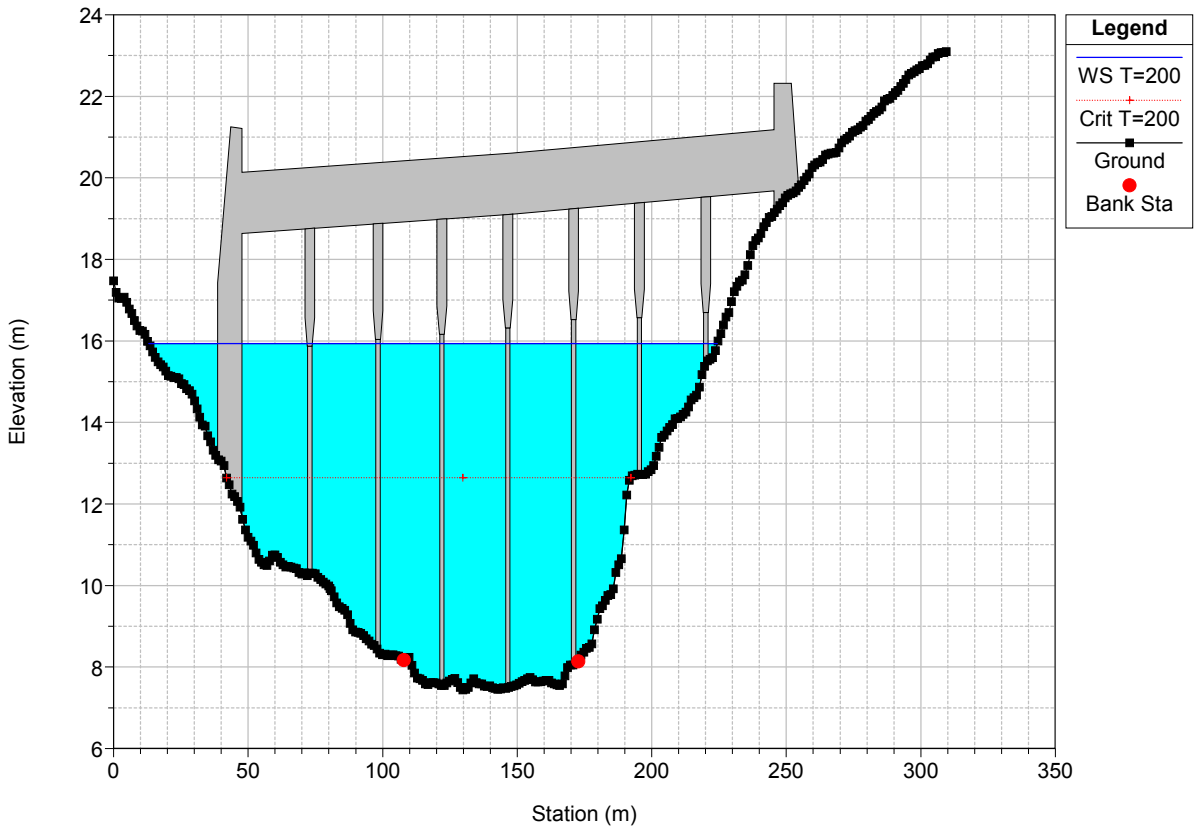
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 10920 BR 2°ponte tubazione P.ta Nido 'e Corvu



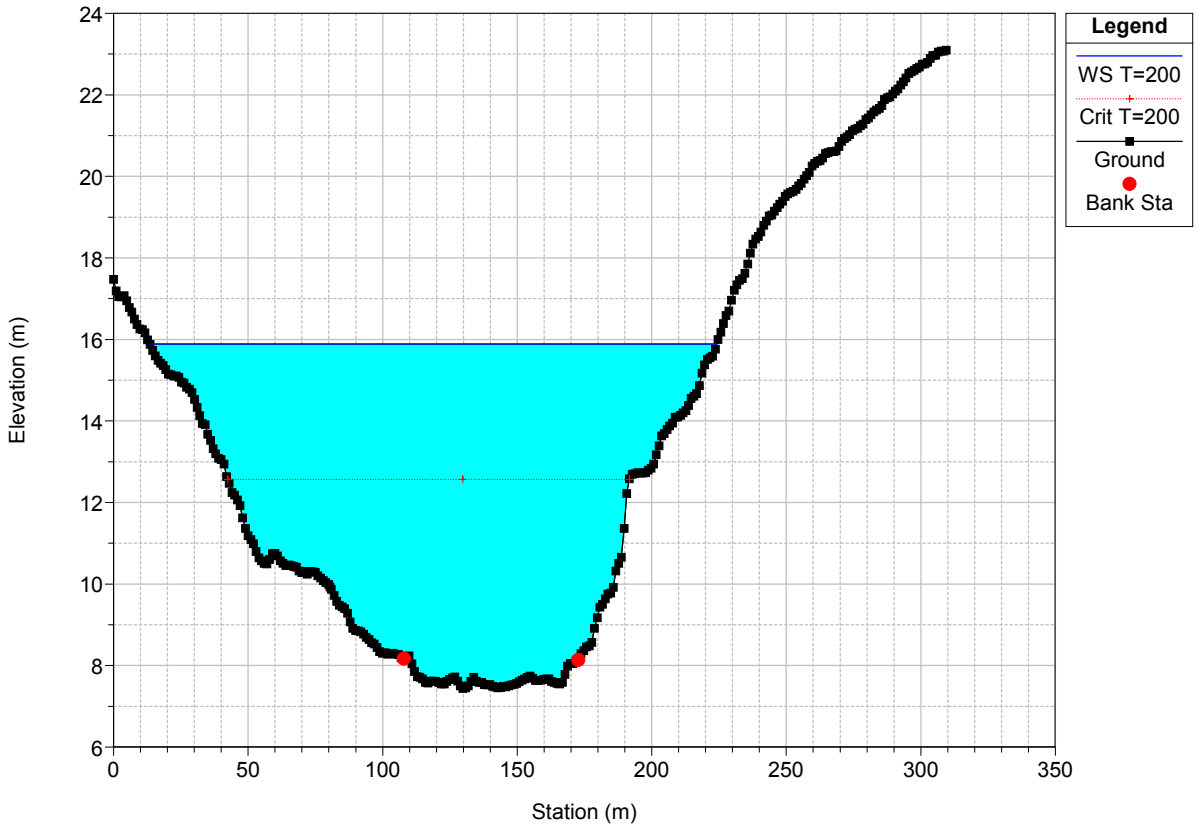
Pro_Po_01 Plan: Rev_00_Scenario_1

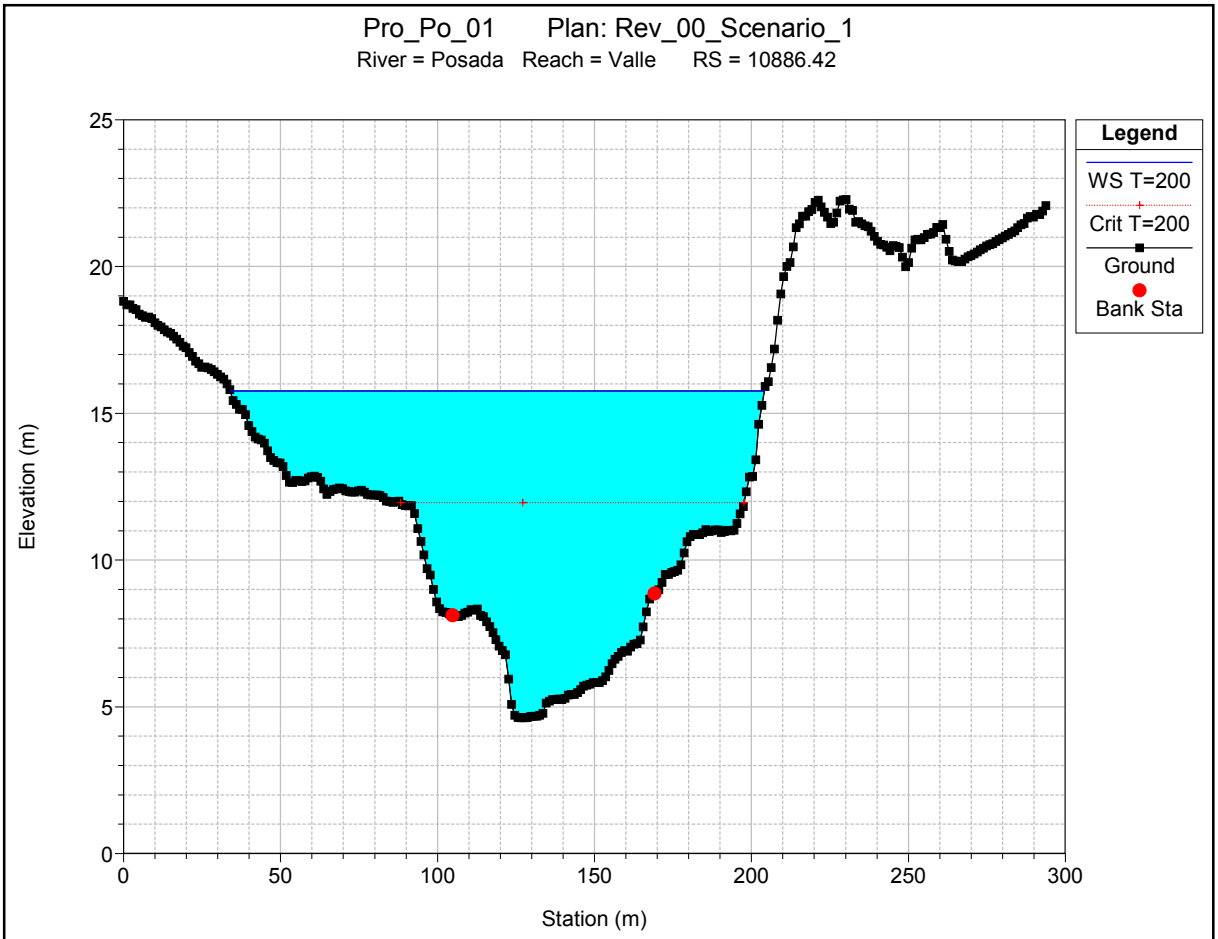
River = Posada Reach = Valle RS = 10920 BR 2°ponte tubazione P.ta Nido 'e Corvu

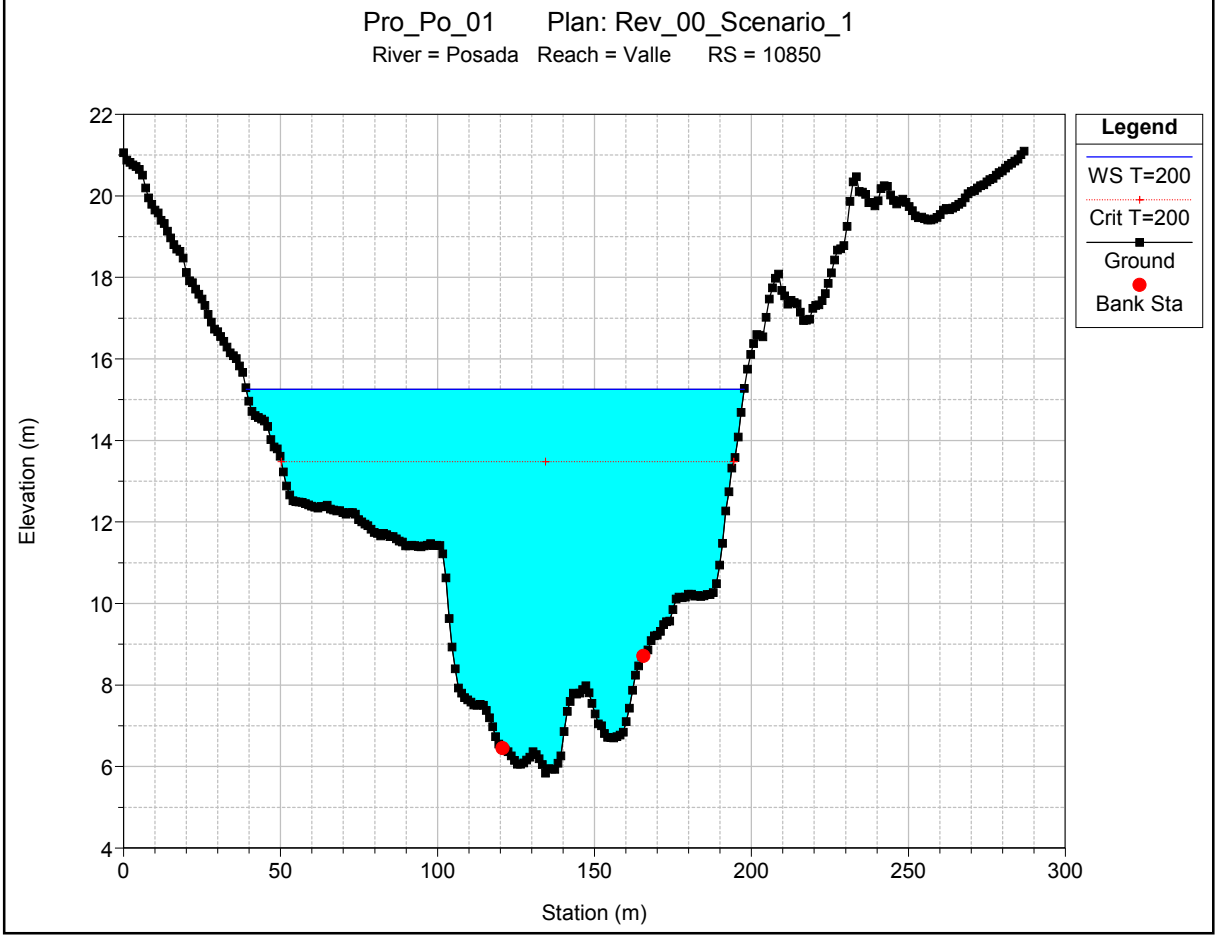


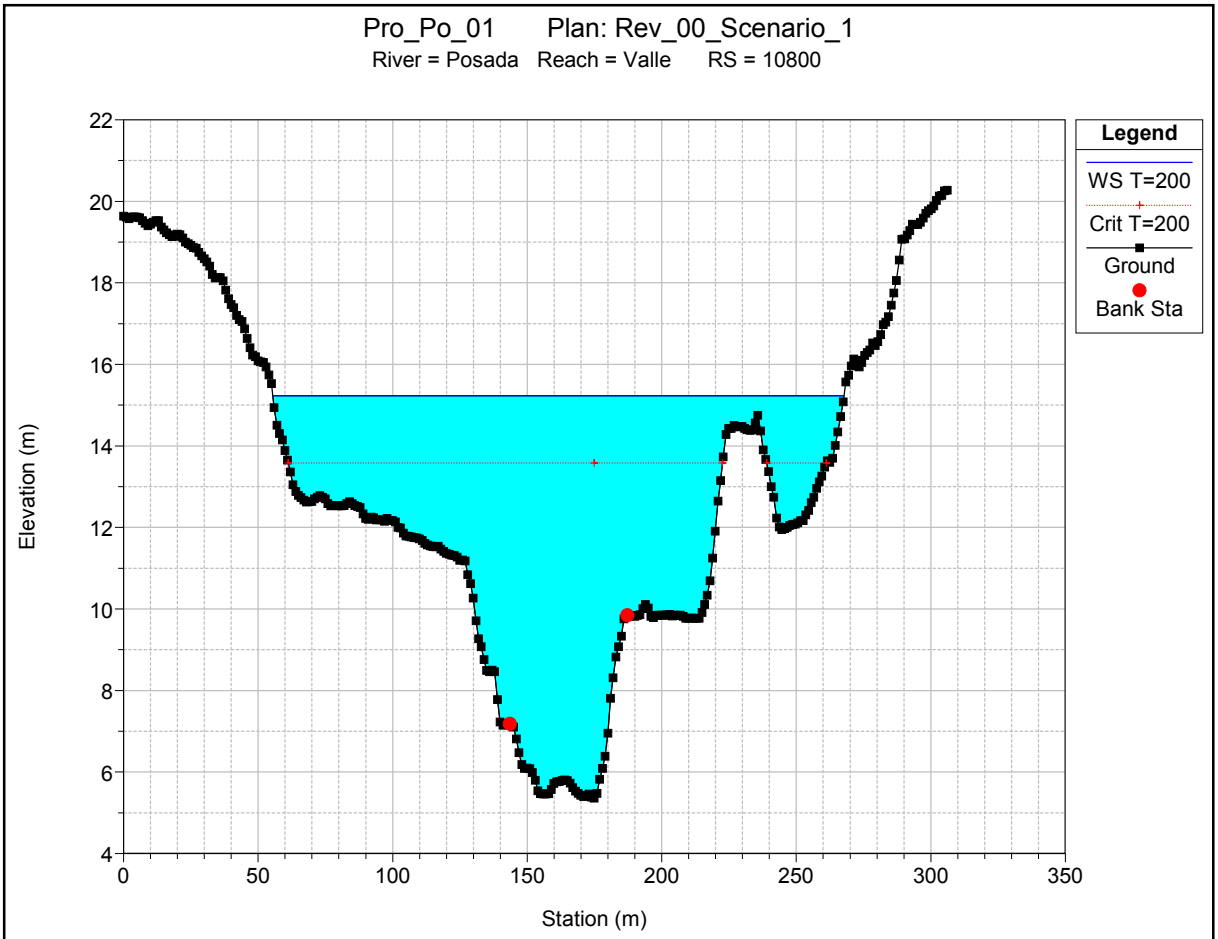
Pro_Po_01 Plan: Rev_00_Scenario_1

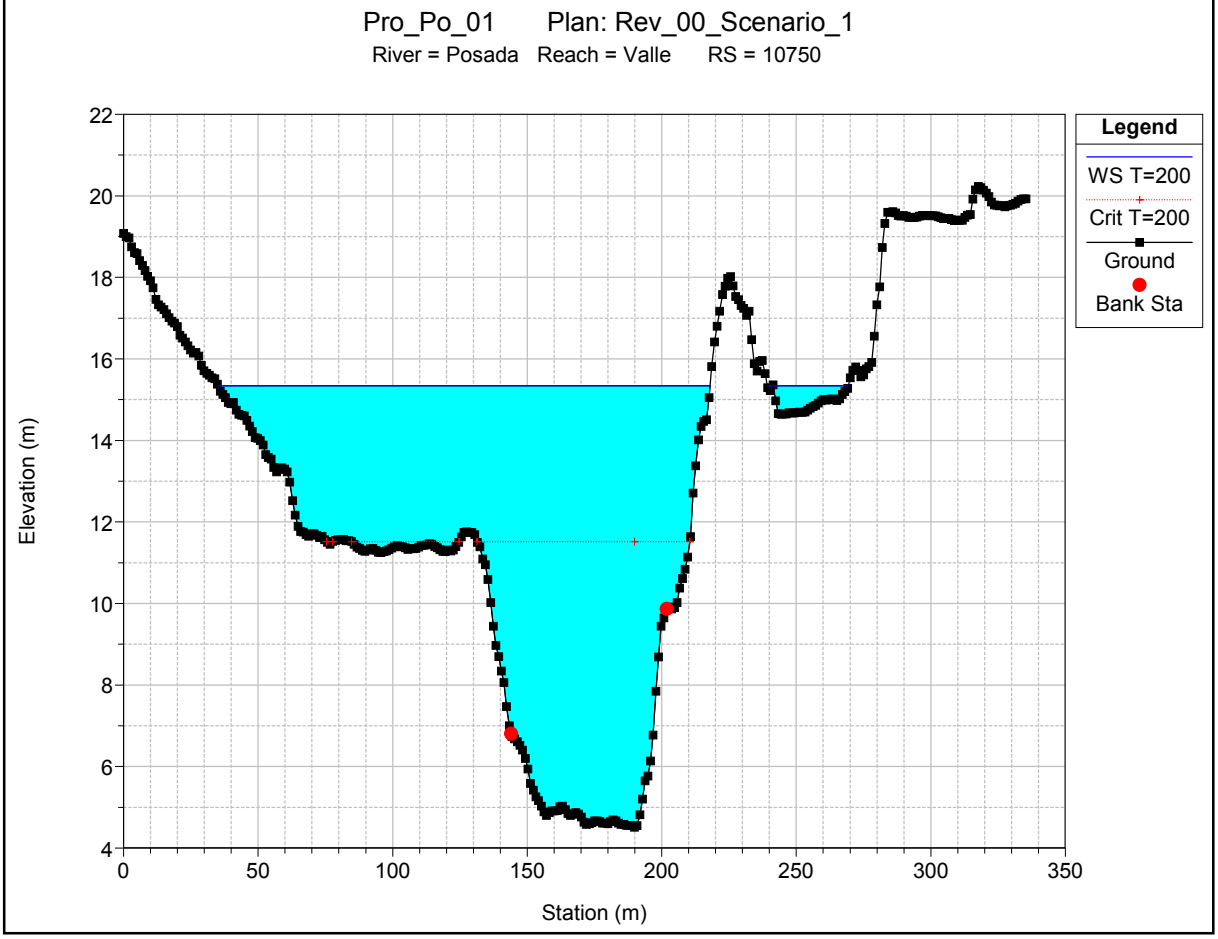
River = Posada Reach = Valle RS = 10916.08

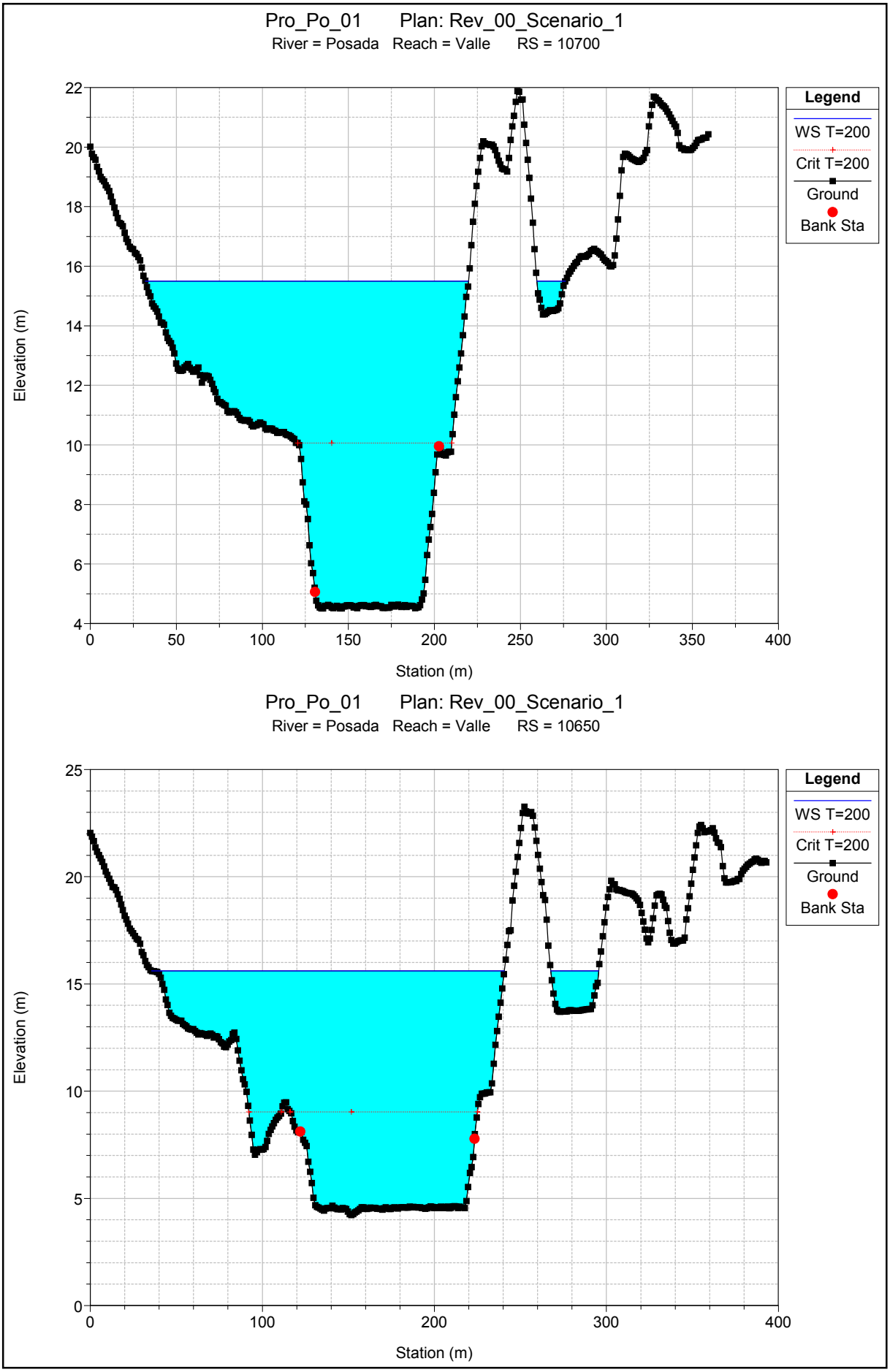



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 10886.42
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
50
100
150
200
250
300


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 10850
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
4
6
8
10
12
14
16
18
20
22
0
50
100
150
200
250
300

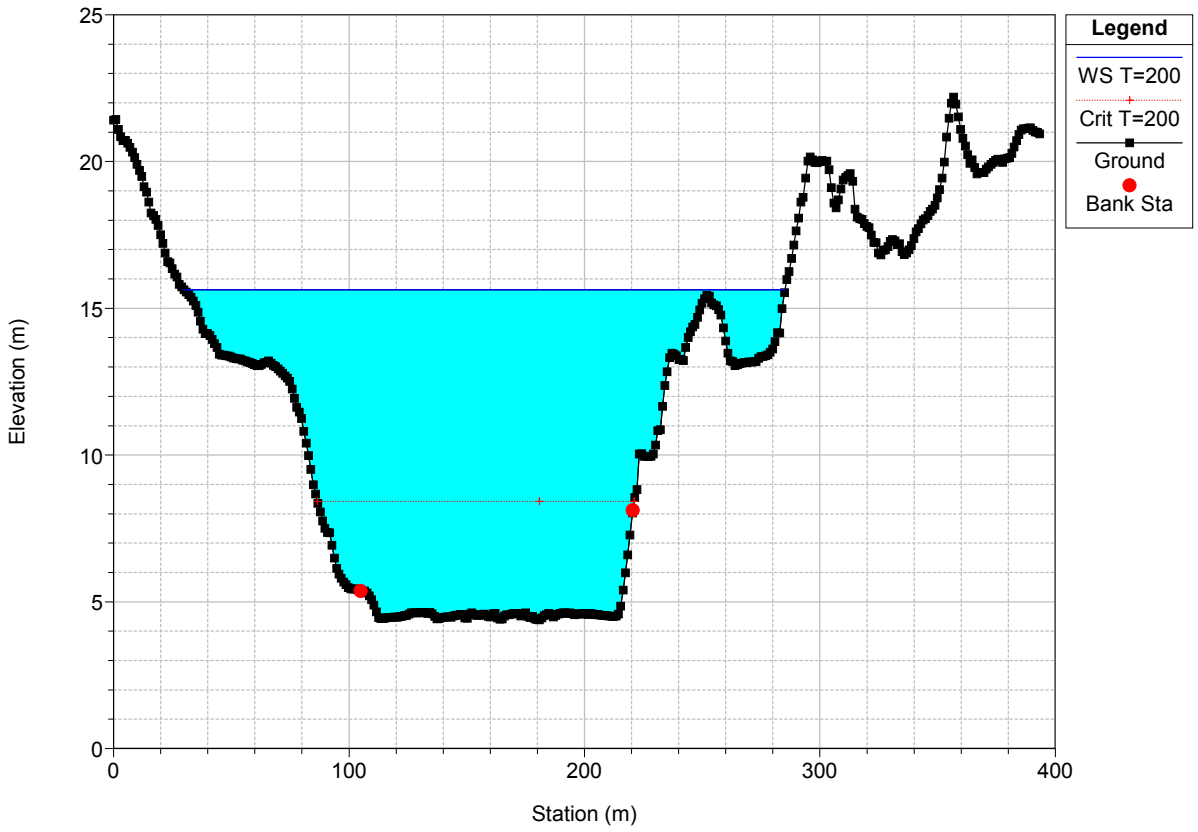

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 10800
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
22
20
18
16
14
12
10
8
6
4
0
50
100
150
200
250
300
350


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 10750
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
22
20
18
16
14
12
10
8
6
4
0
50
100
150
200
250
300
350


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 10700
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 10650
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)

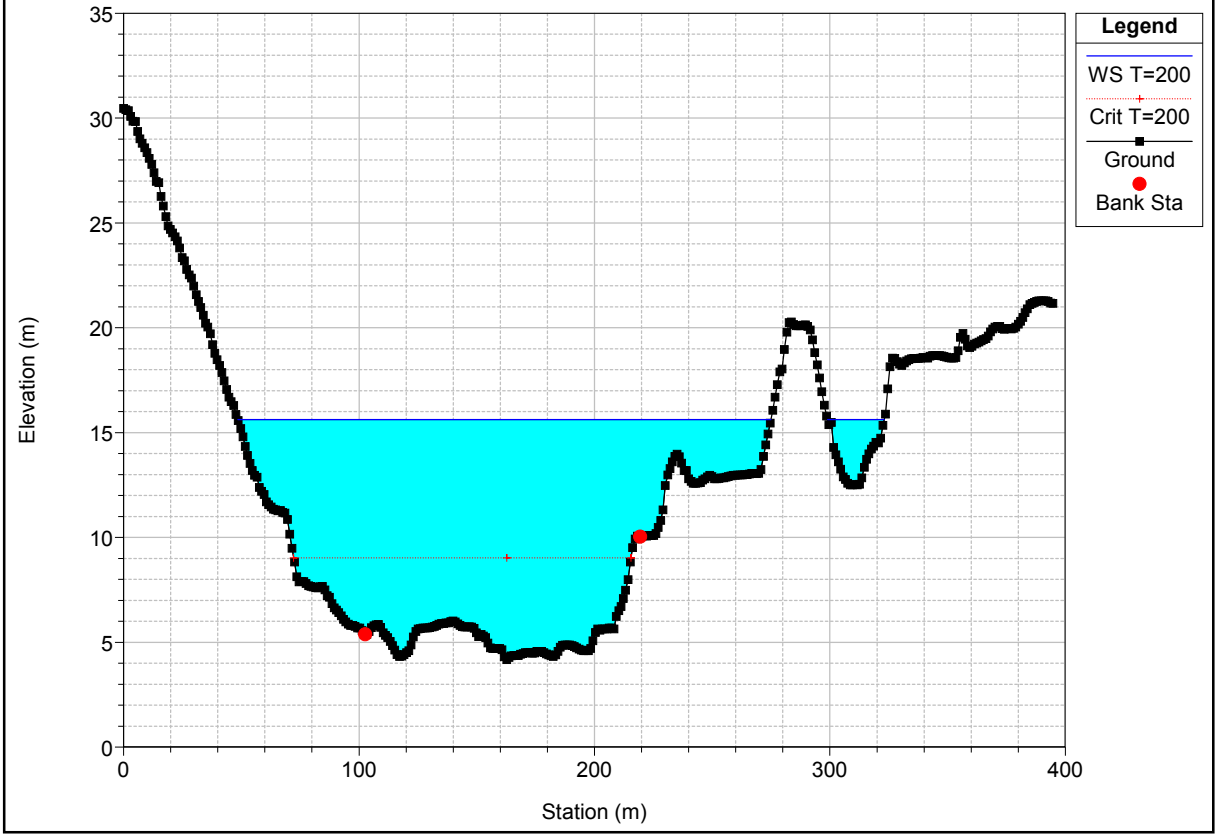
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 10600



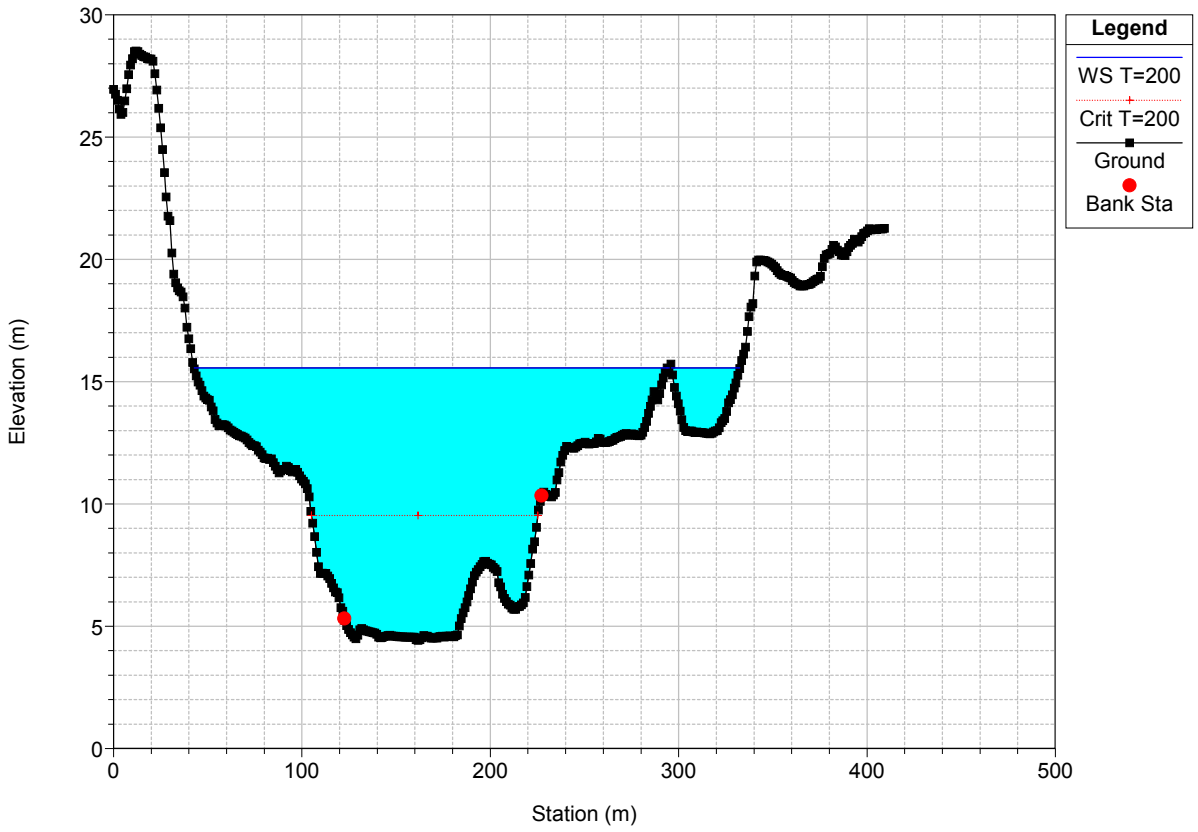
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 10550



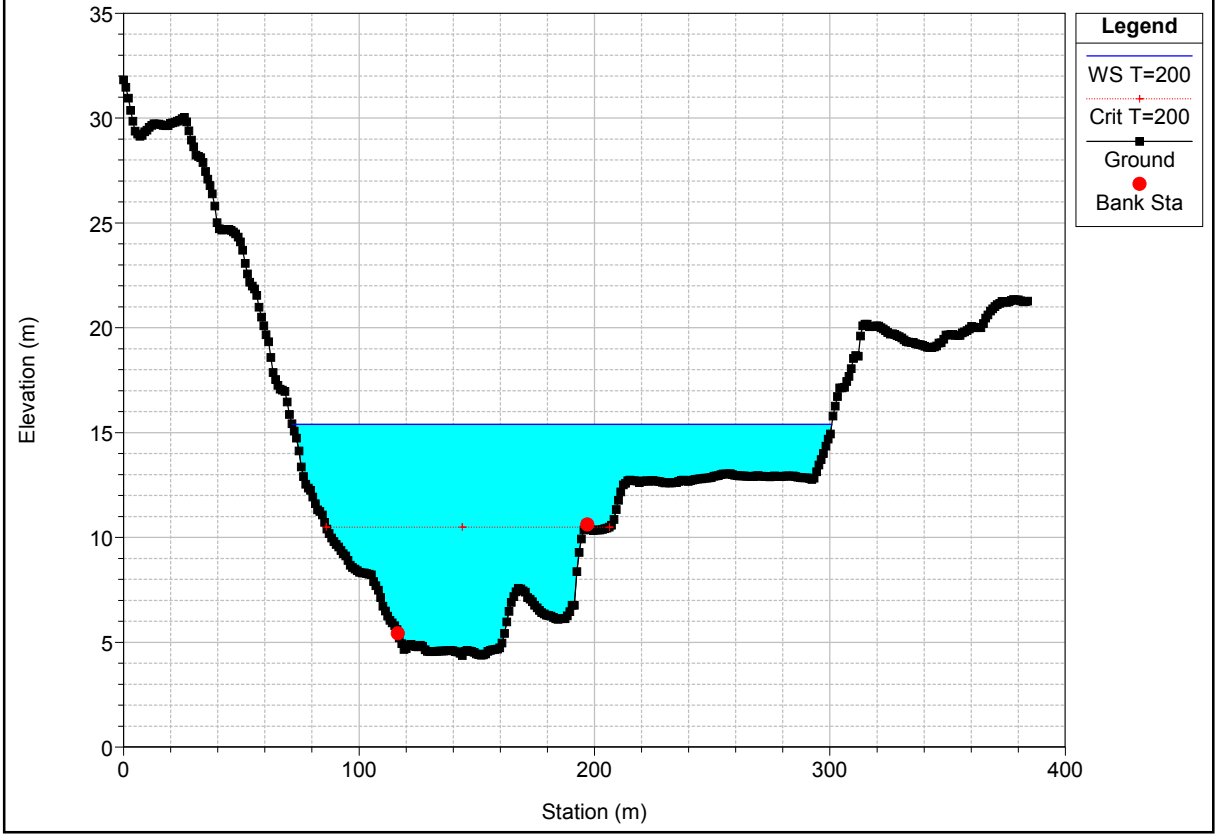
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 10506.82



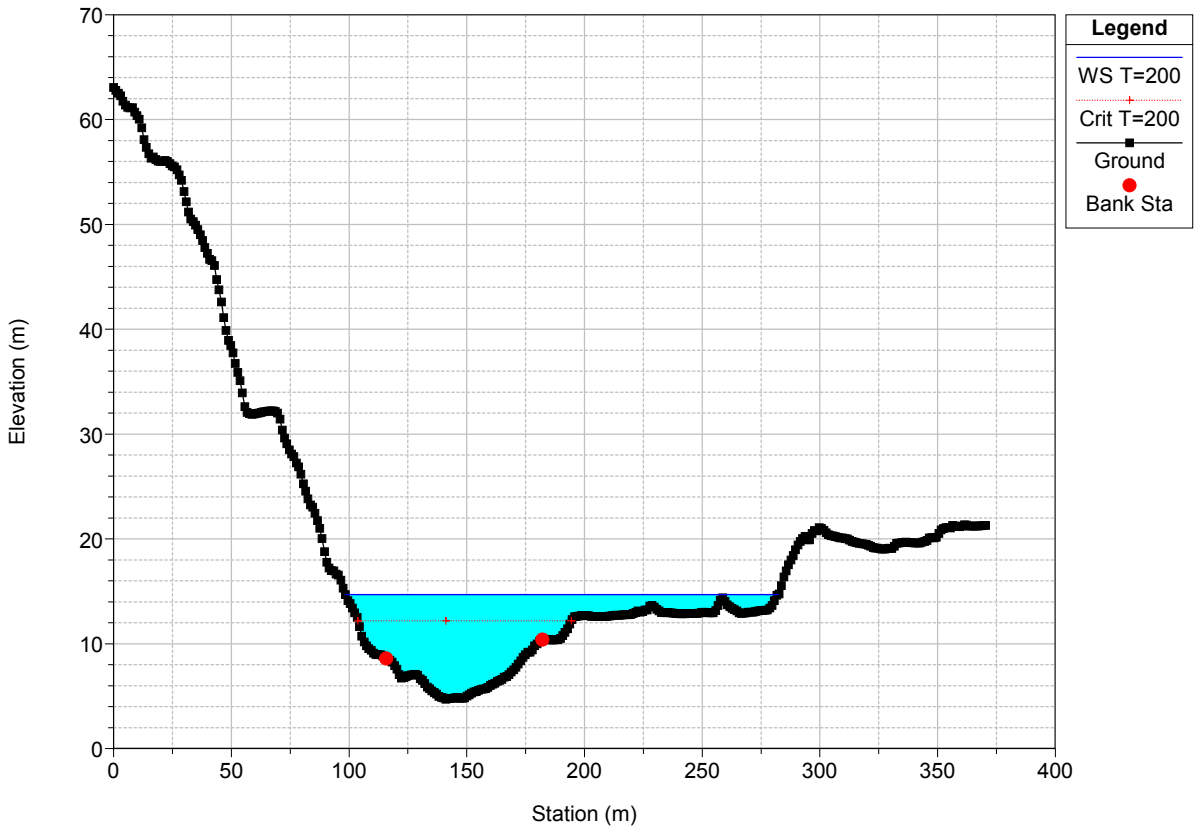
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 10473.72



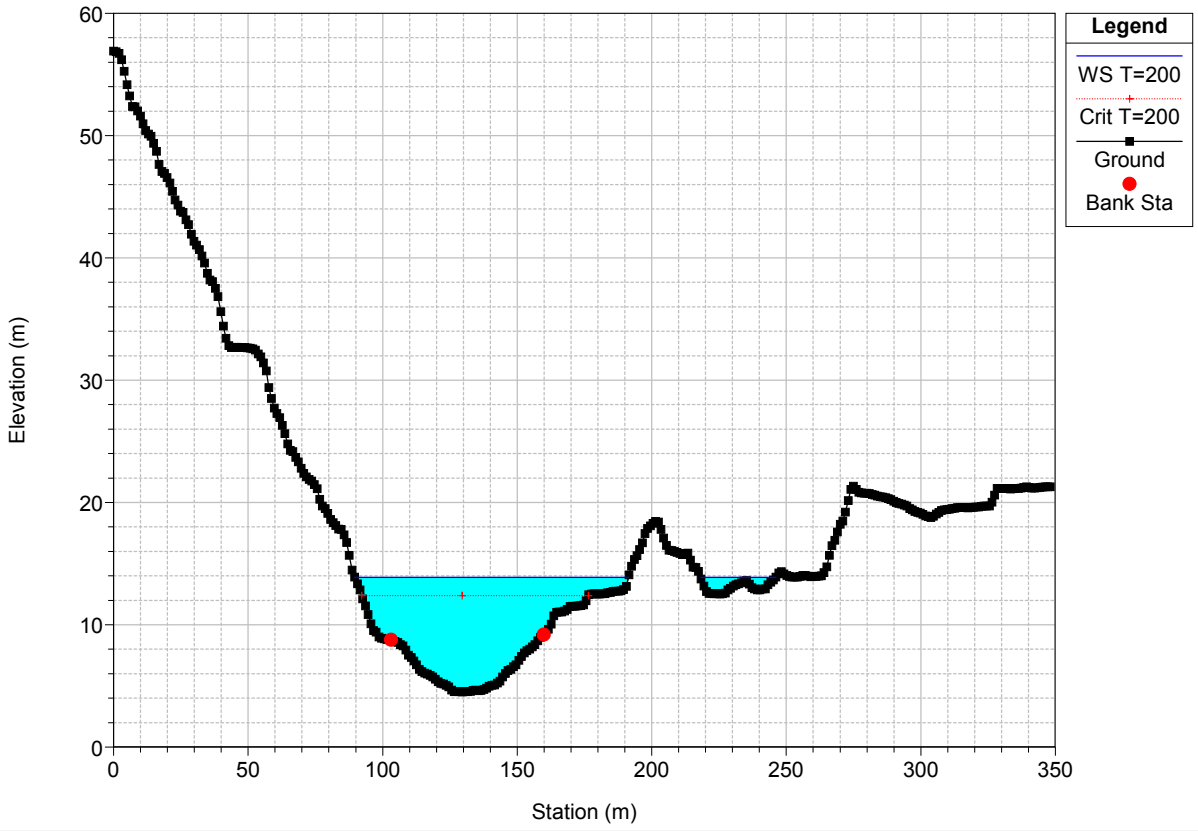
Pro_Po_01 Plan: Rev_00_Scenario_1

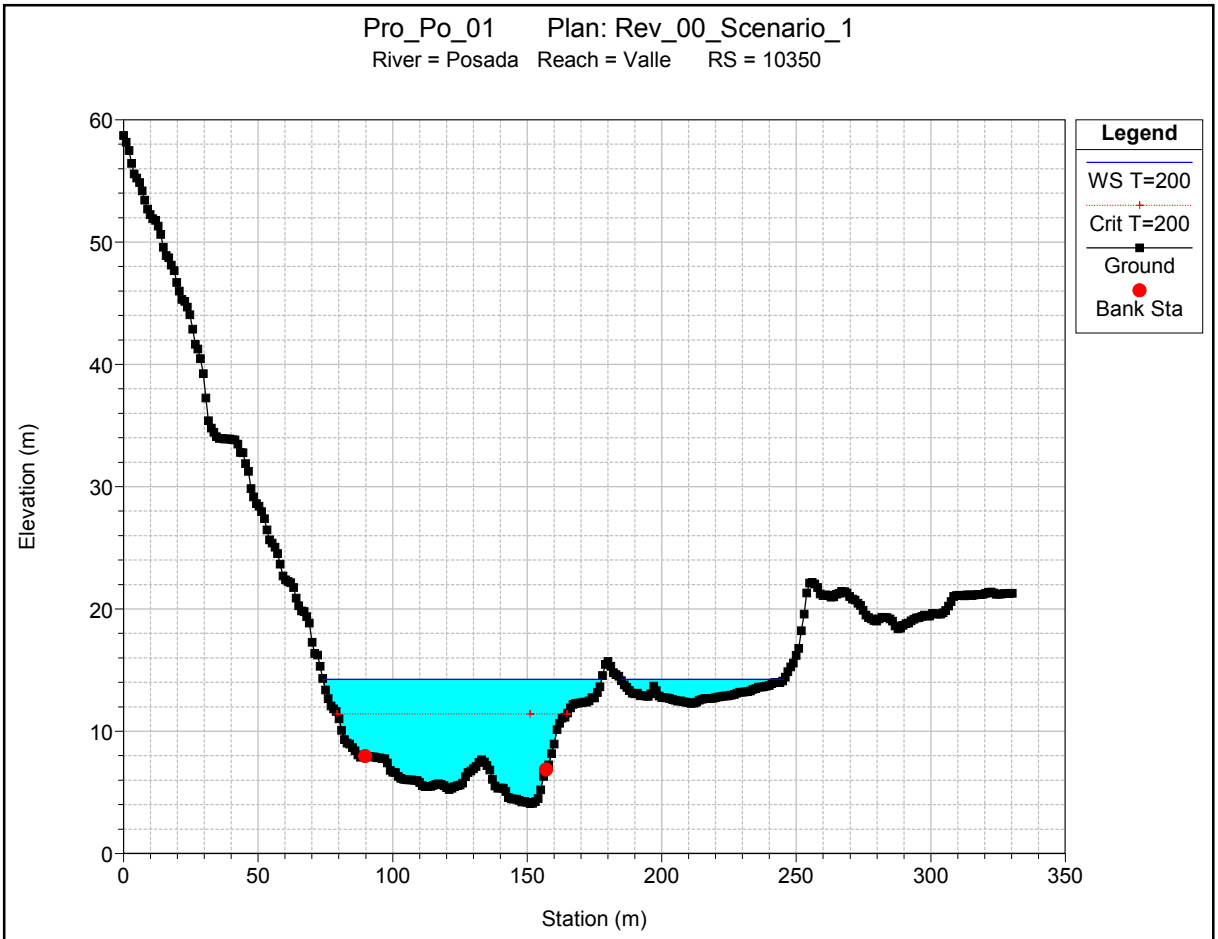
River = Posada Reach = Valle RS = 10440.09

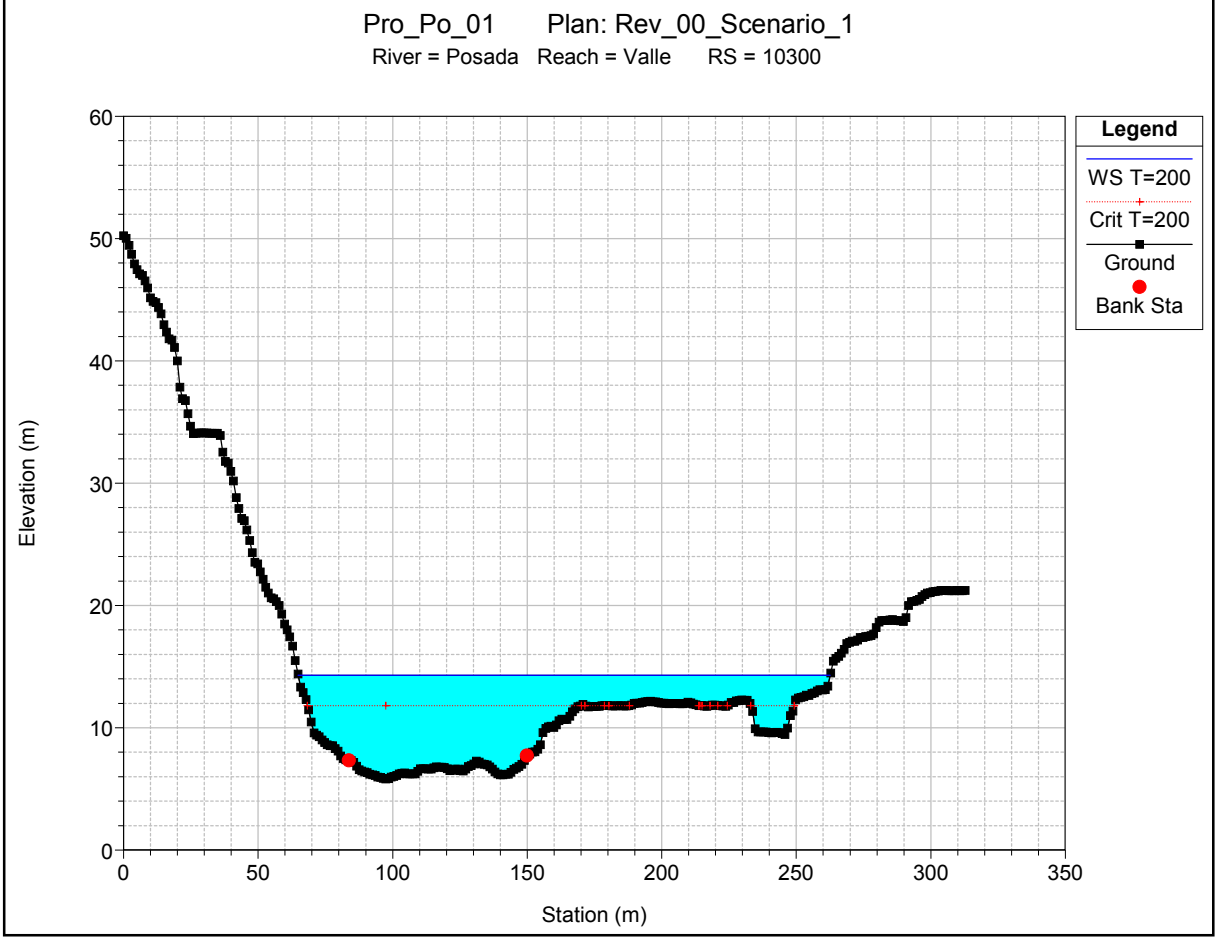


Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 10400

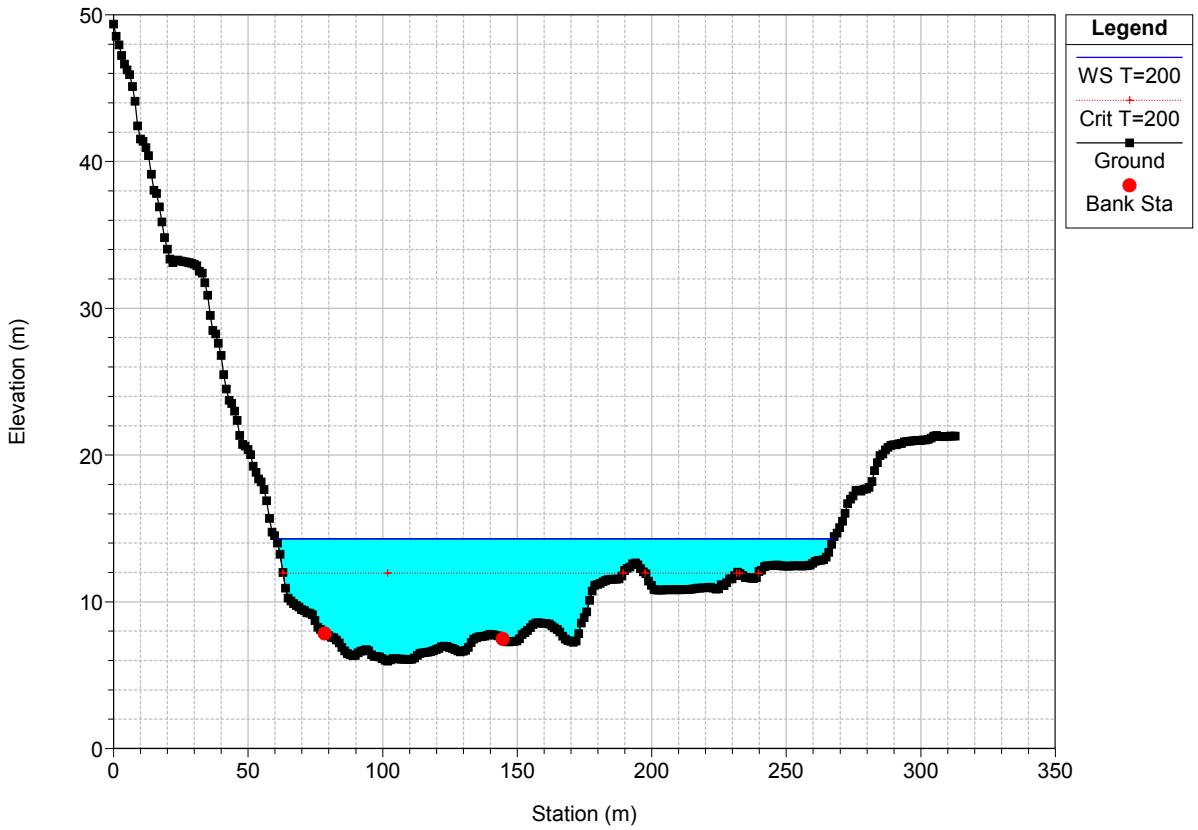



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 10350
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250
300
350


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 10300
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250
300
350

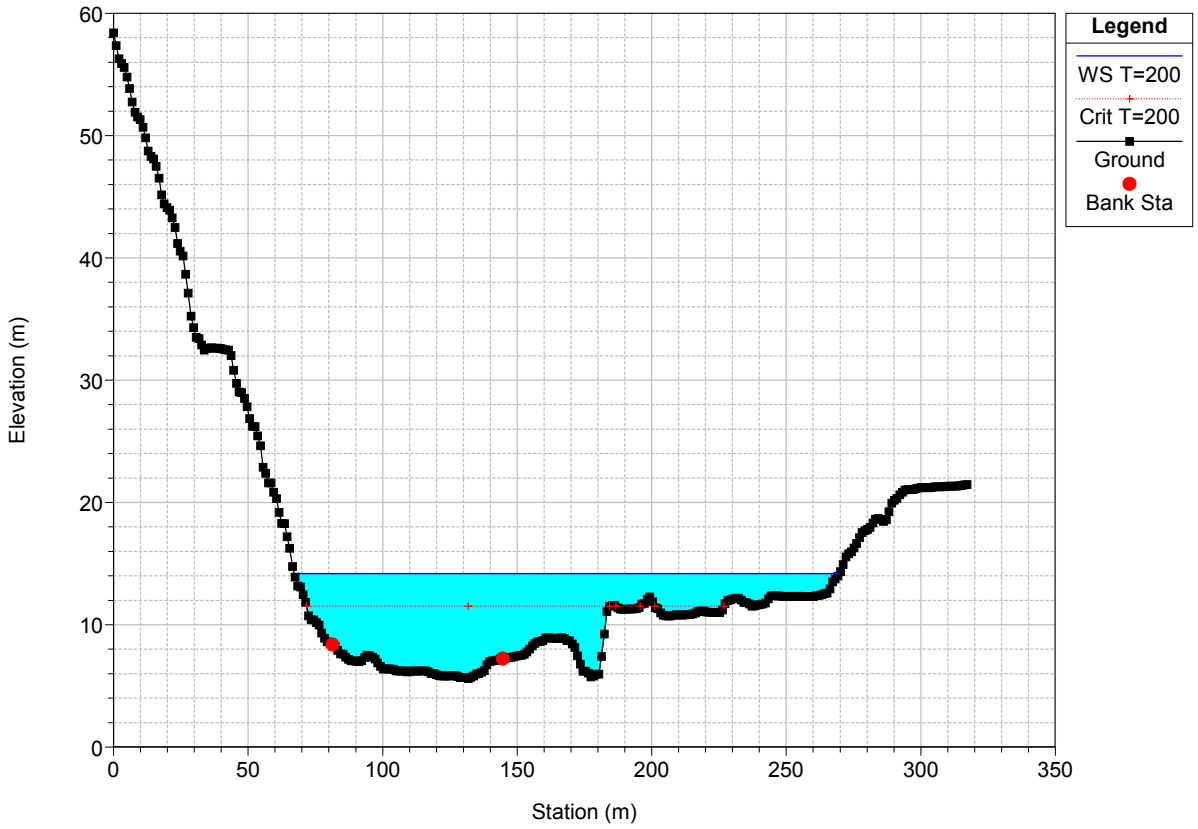
Pro_Po_01 Plan: Rev_00_Scenario_1

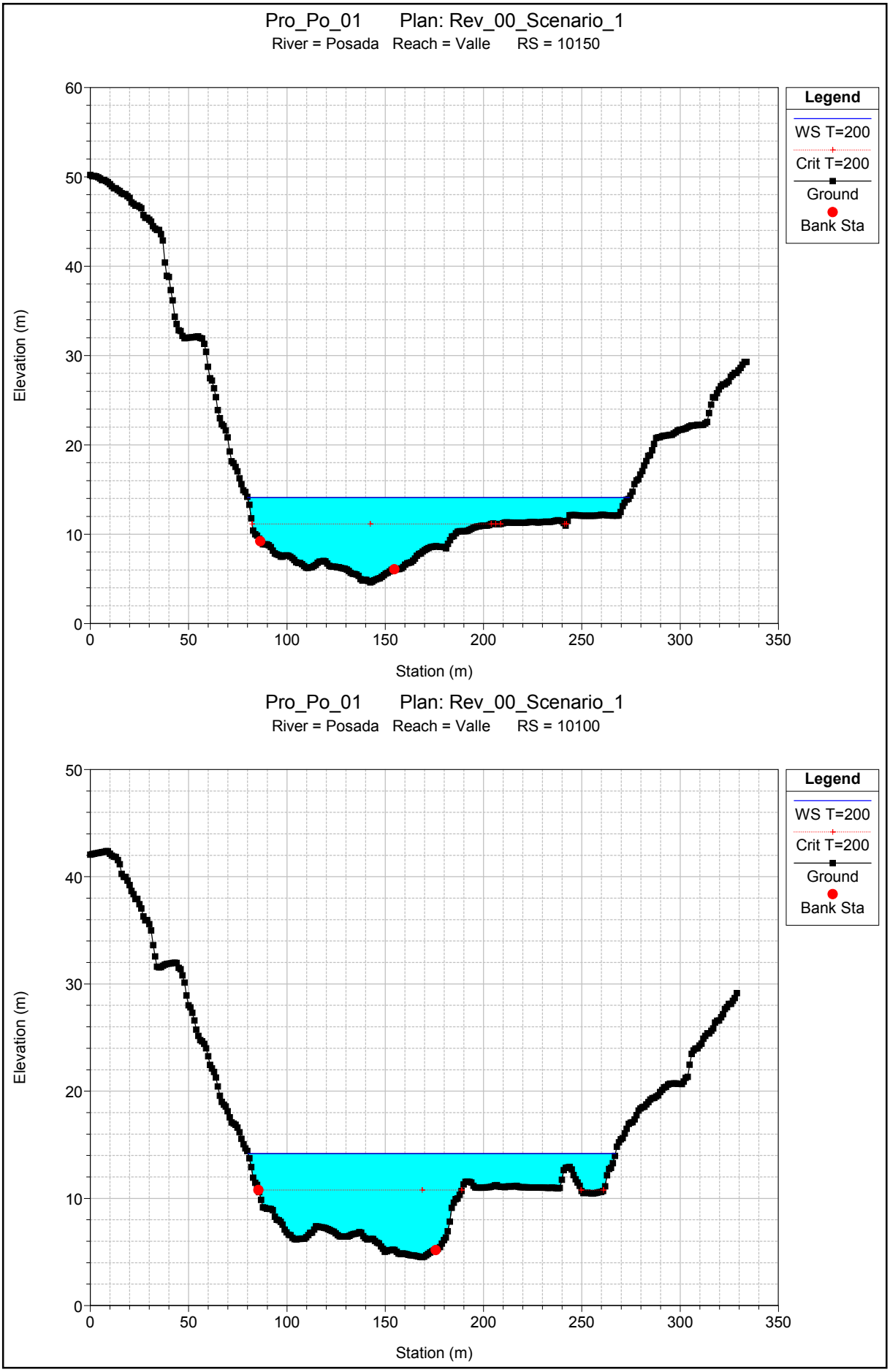
River = Posada Reach = Valle RS = 10250

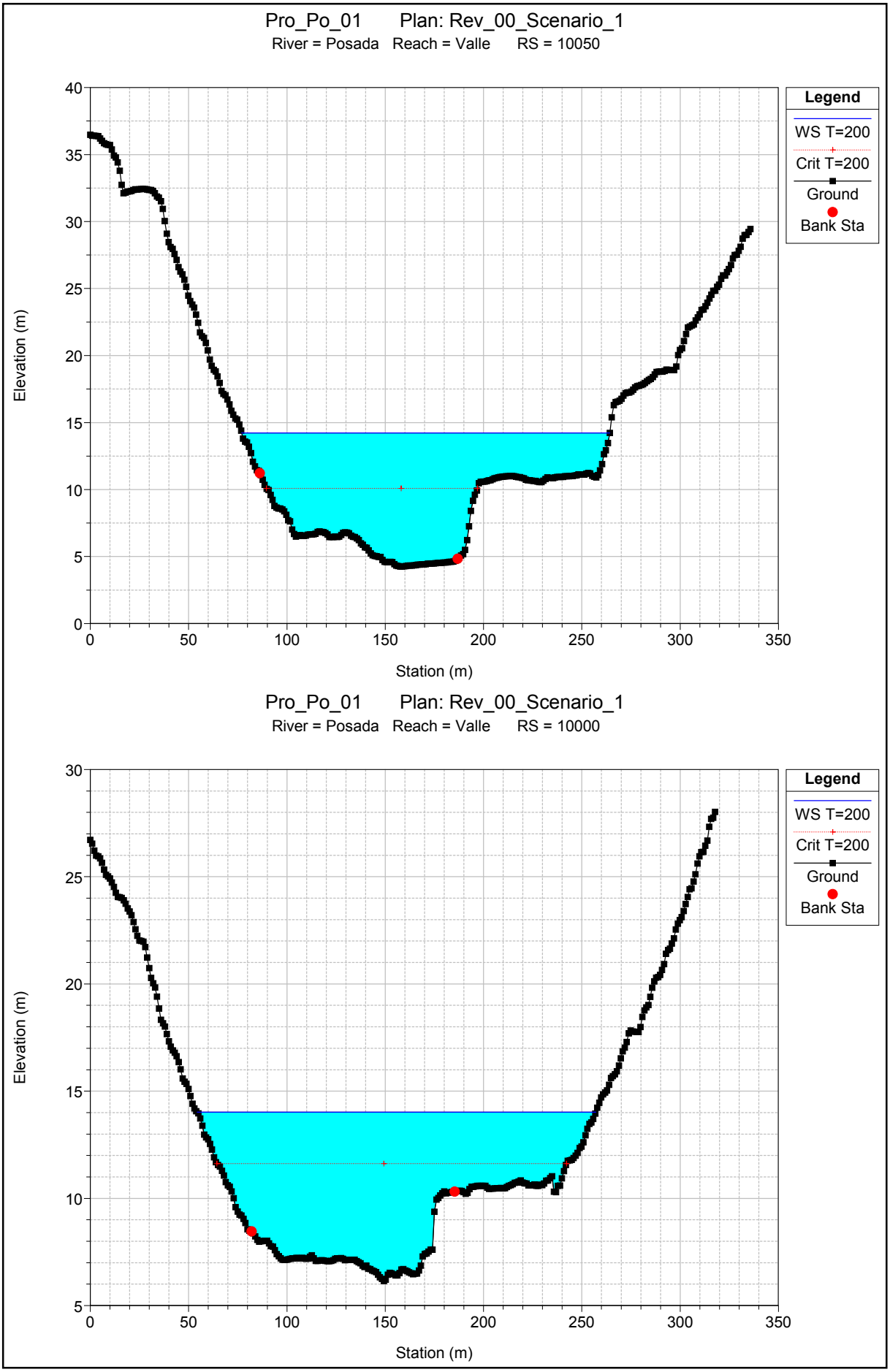


Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 10200

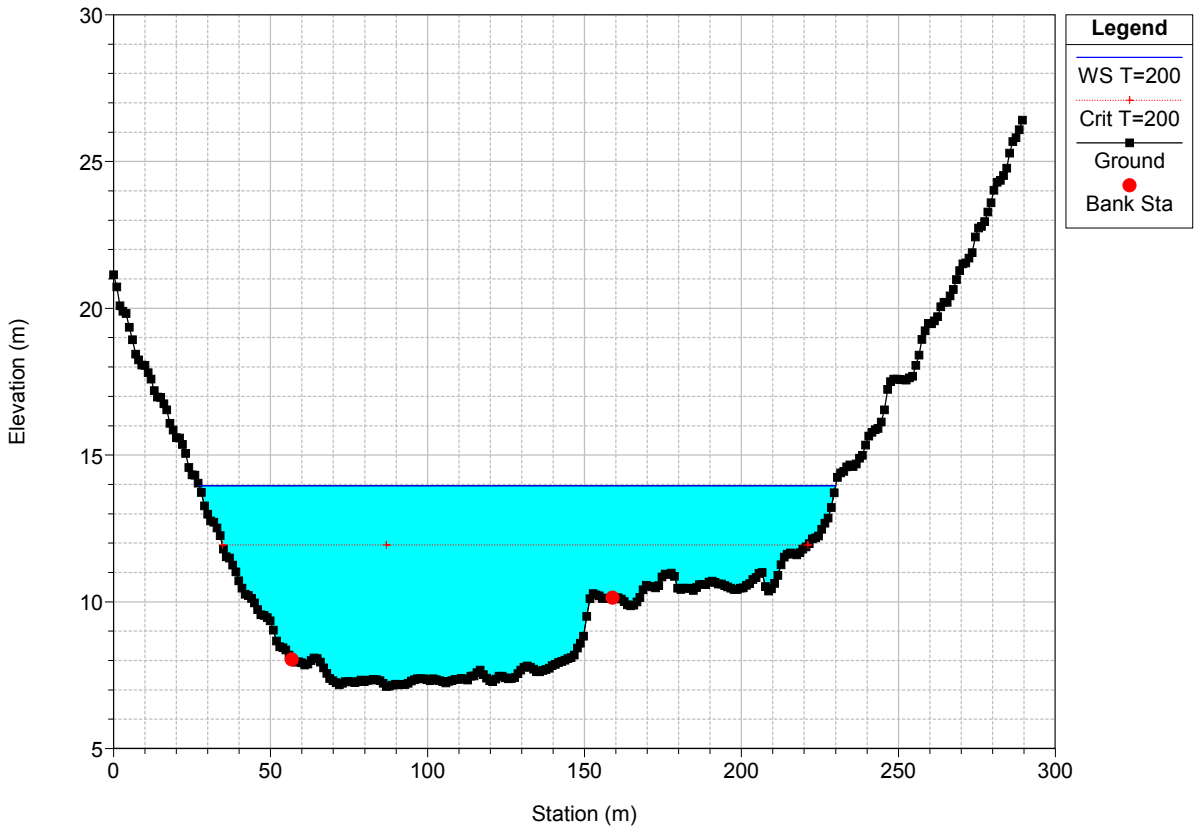



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 10150
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250
300
350
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 10100
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
50
100
150
200
250
300
350


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 10050
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
0
50
100
150
200
250
300
350
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 10000
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
5
10
15
20
25
30
0
50
100
150
200
250
300
350

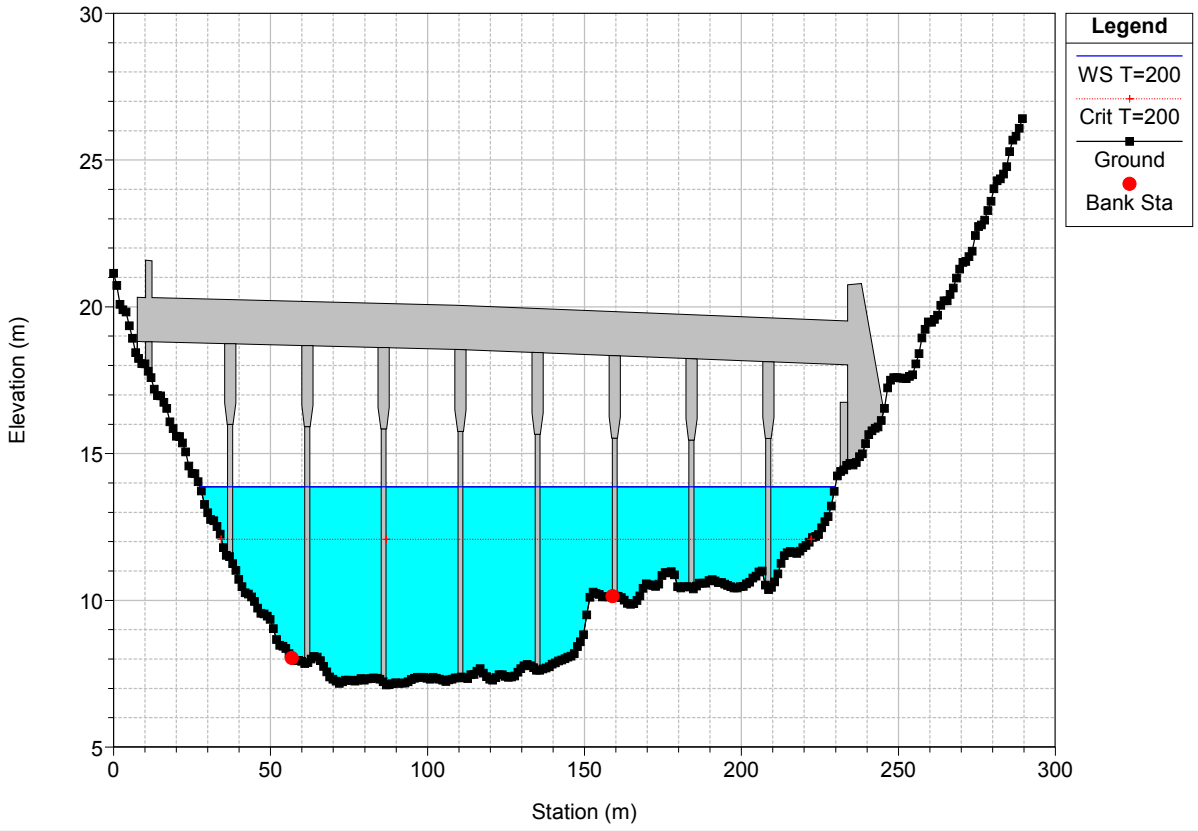
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9991.231



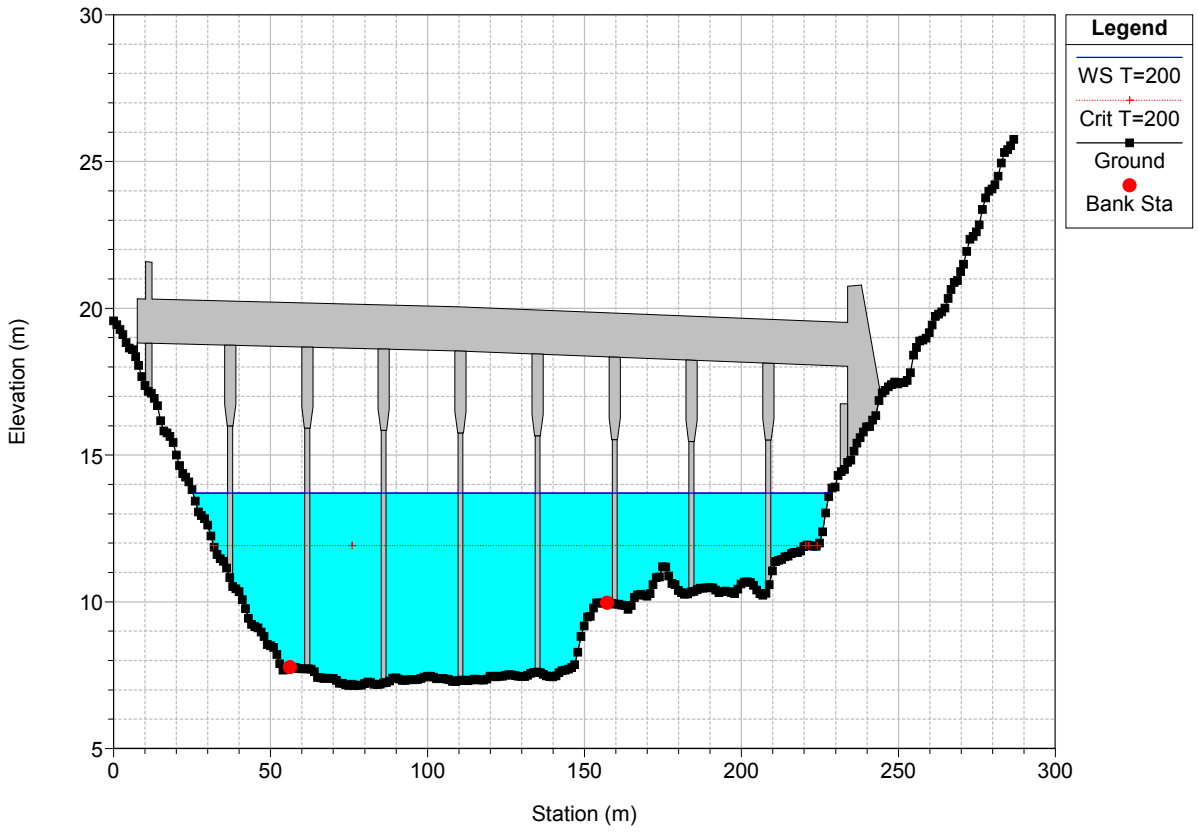
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9990 BR 1°ponte tubazione P.ta Nido 'e Corvu



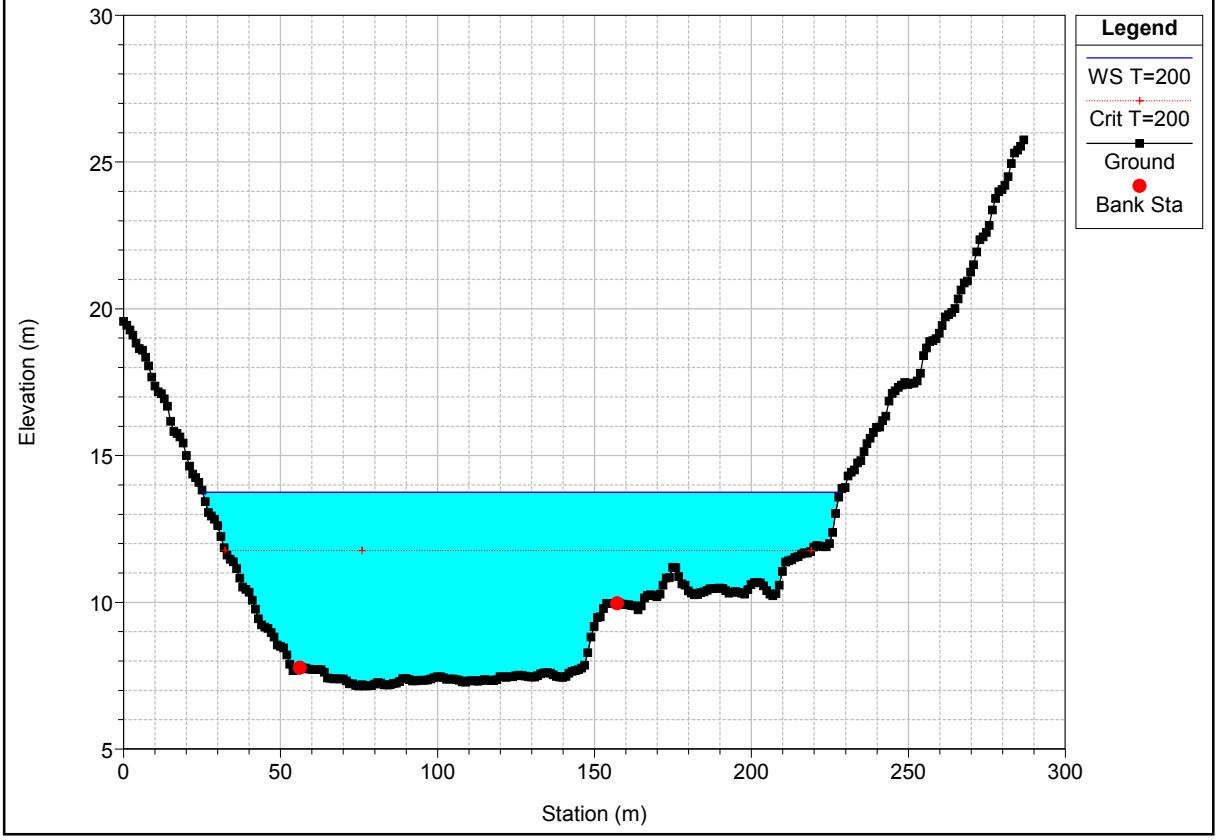
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9990 BR 1°ponte tubazione P.ta Nido 'e Corvu



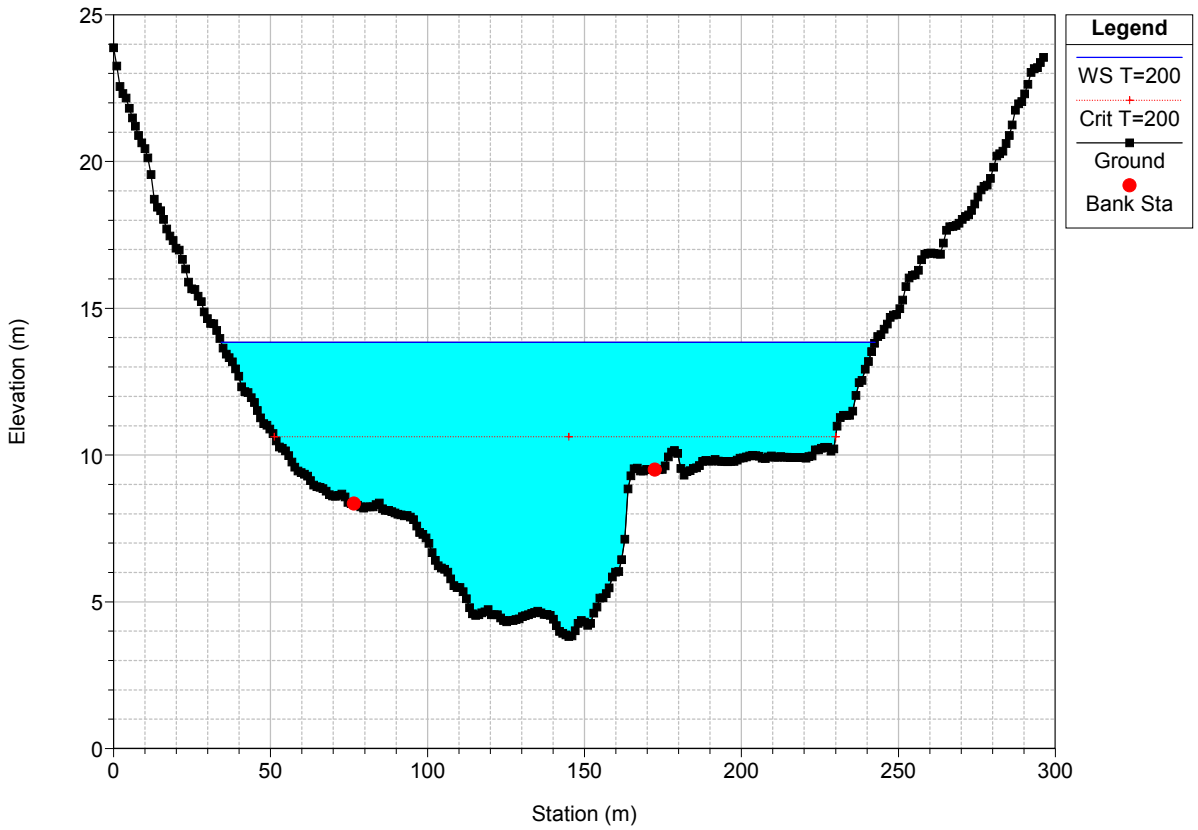
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9984.021



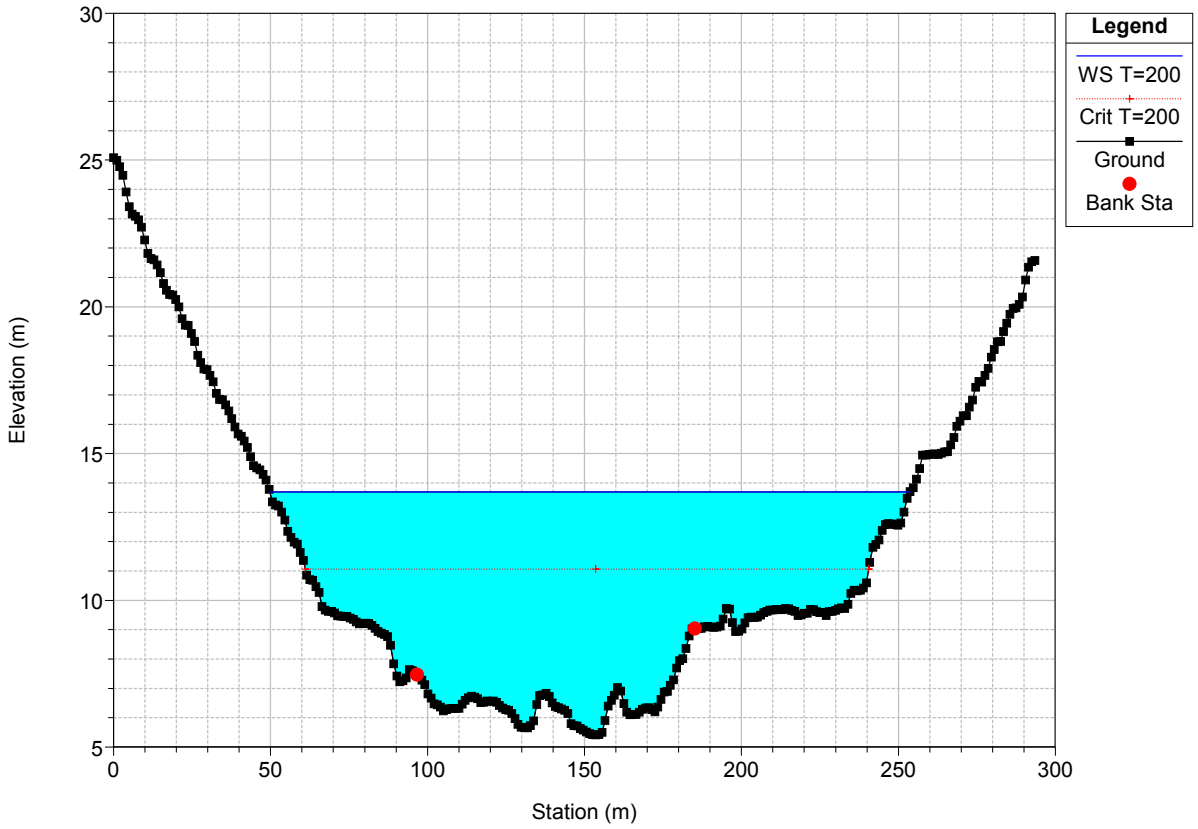
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9950



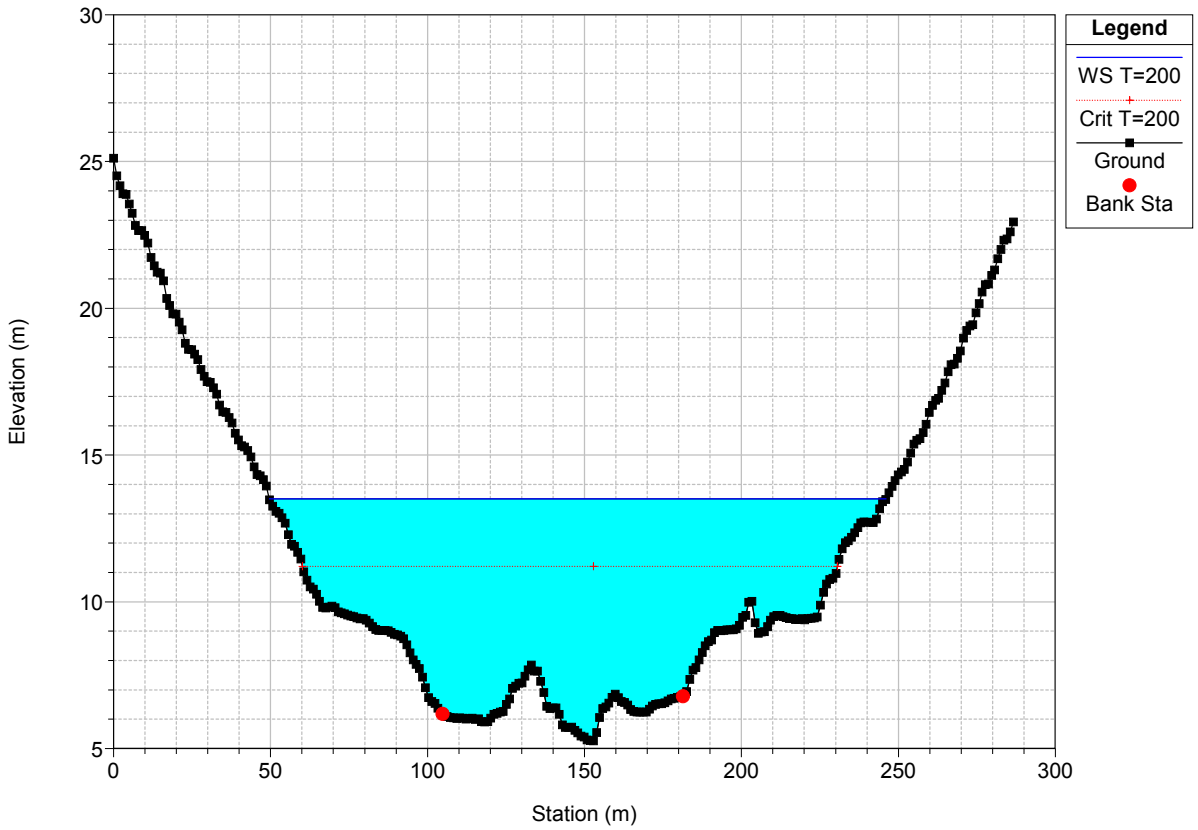
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9900



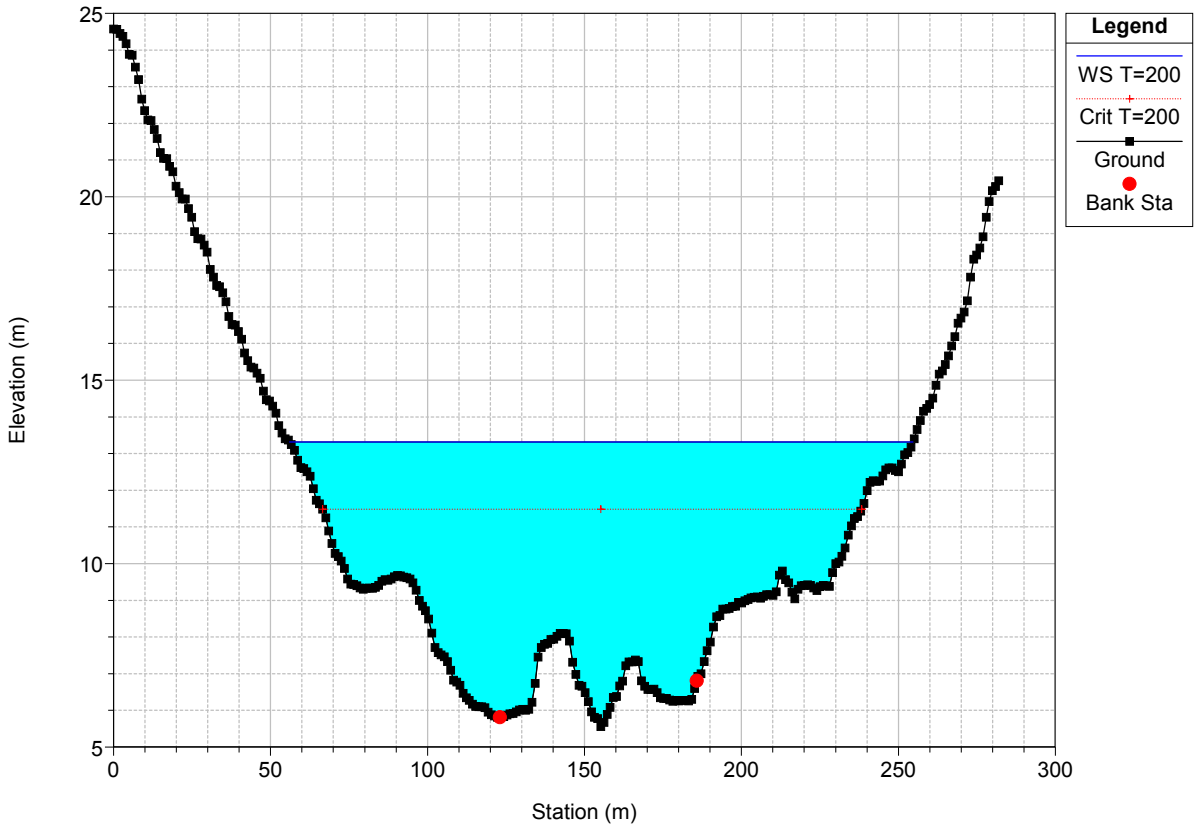
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9850



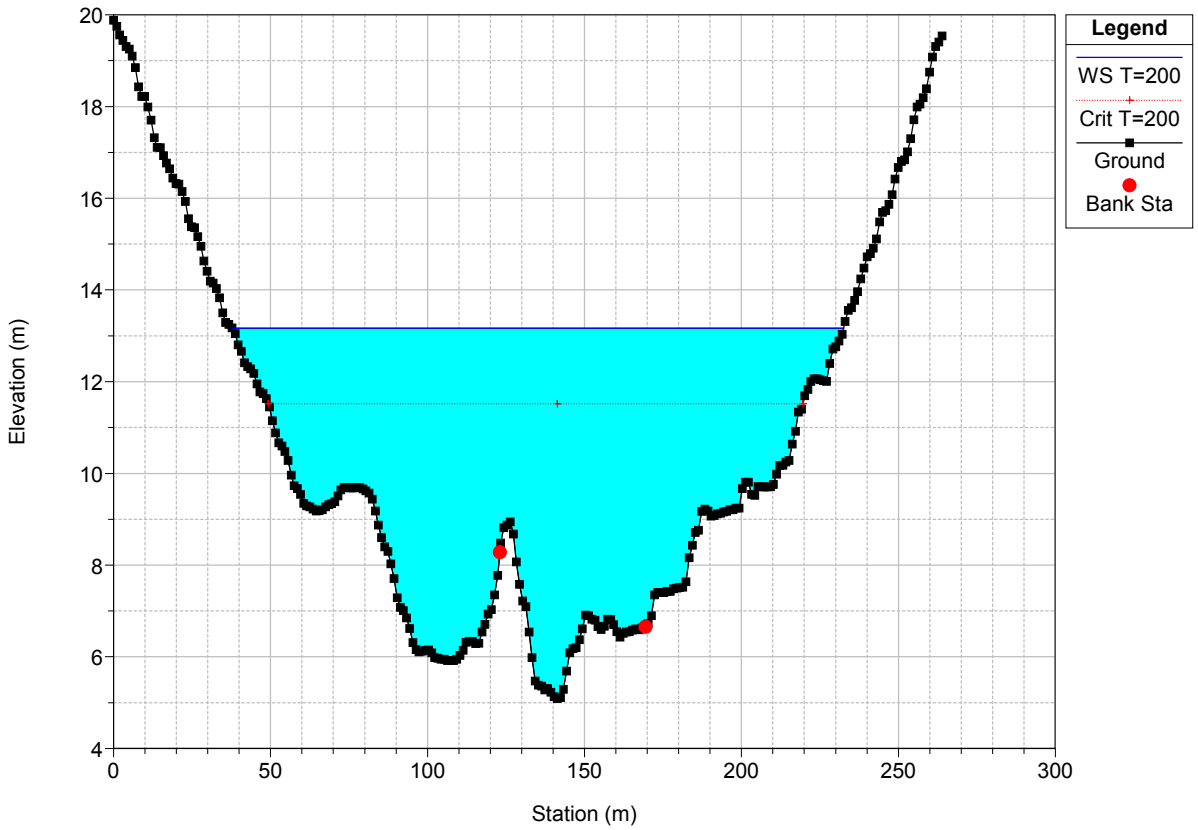
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9824.286



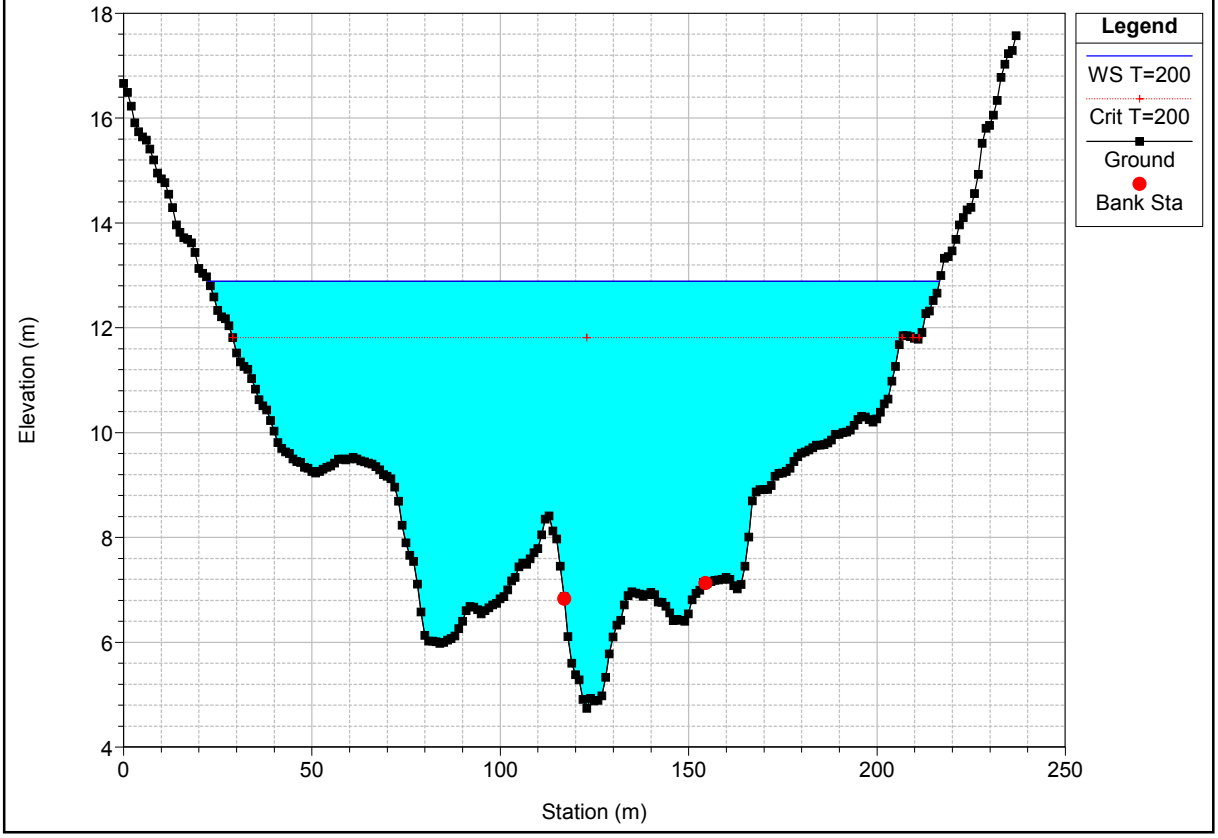
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9800



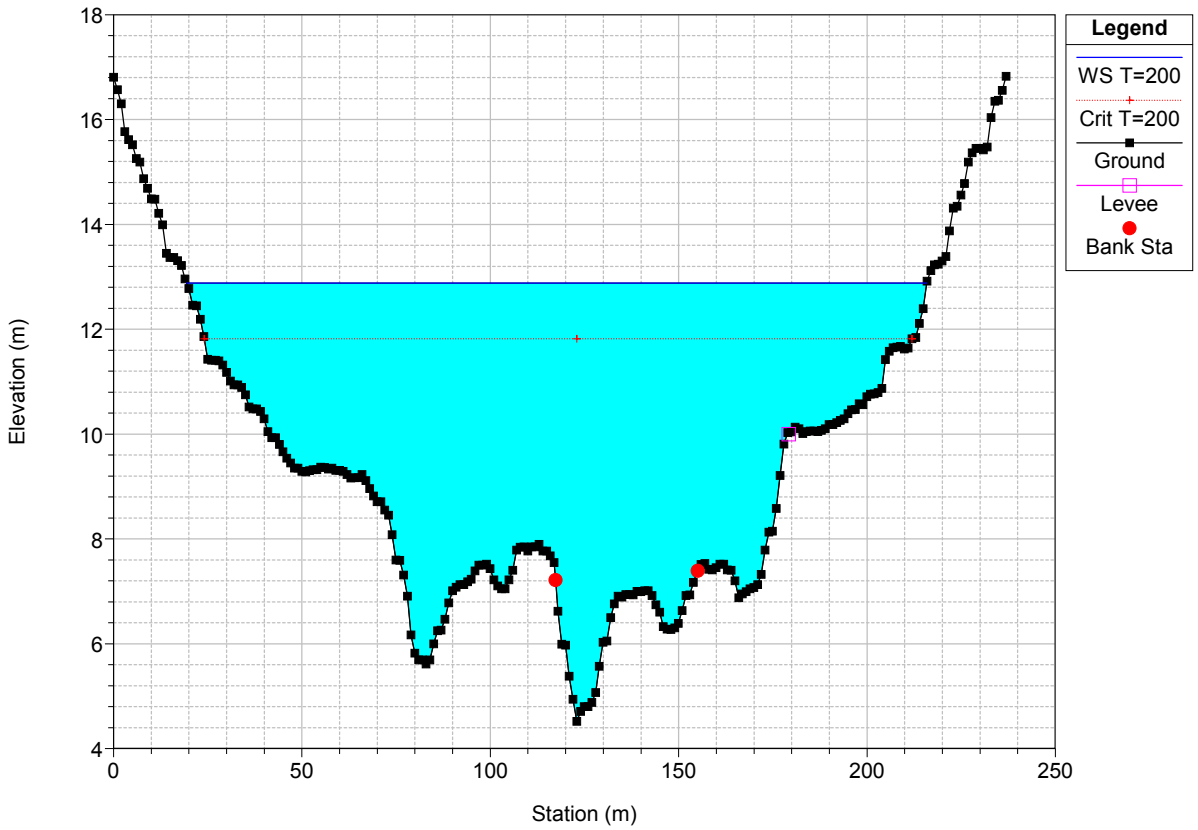
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9785.987



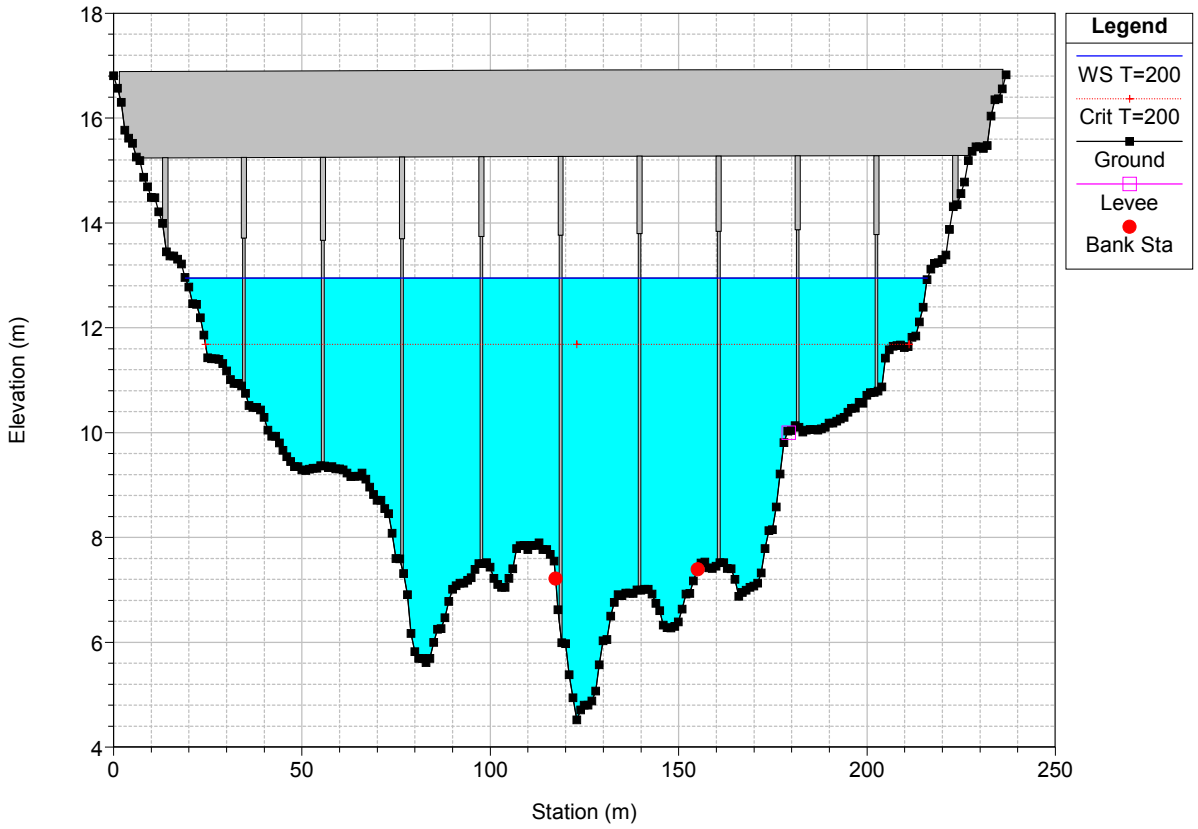
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9776.982



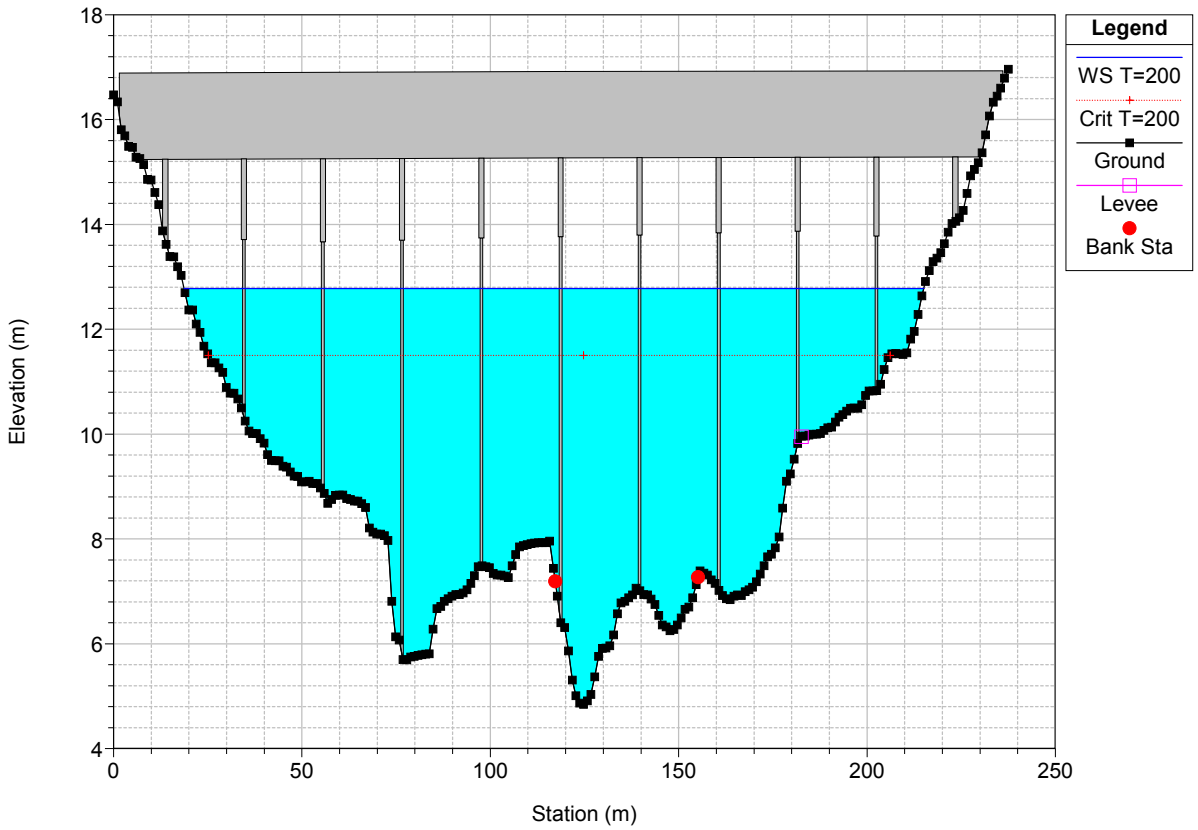
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9775 BR Ponte stradale loc. S.Martino



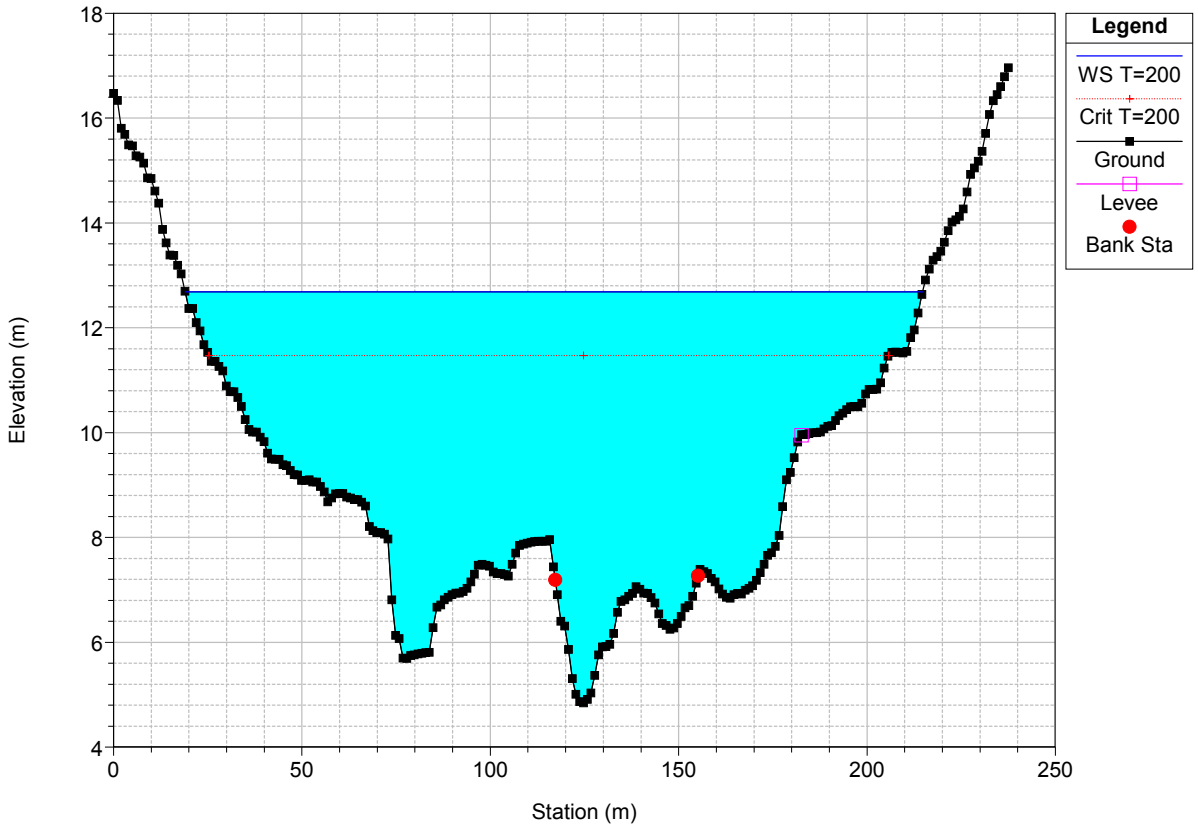
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9775 BR Ponte stradale loc. S.Martino



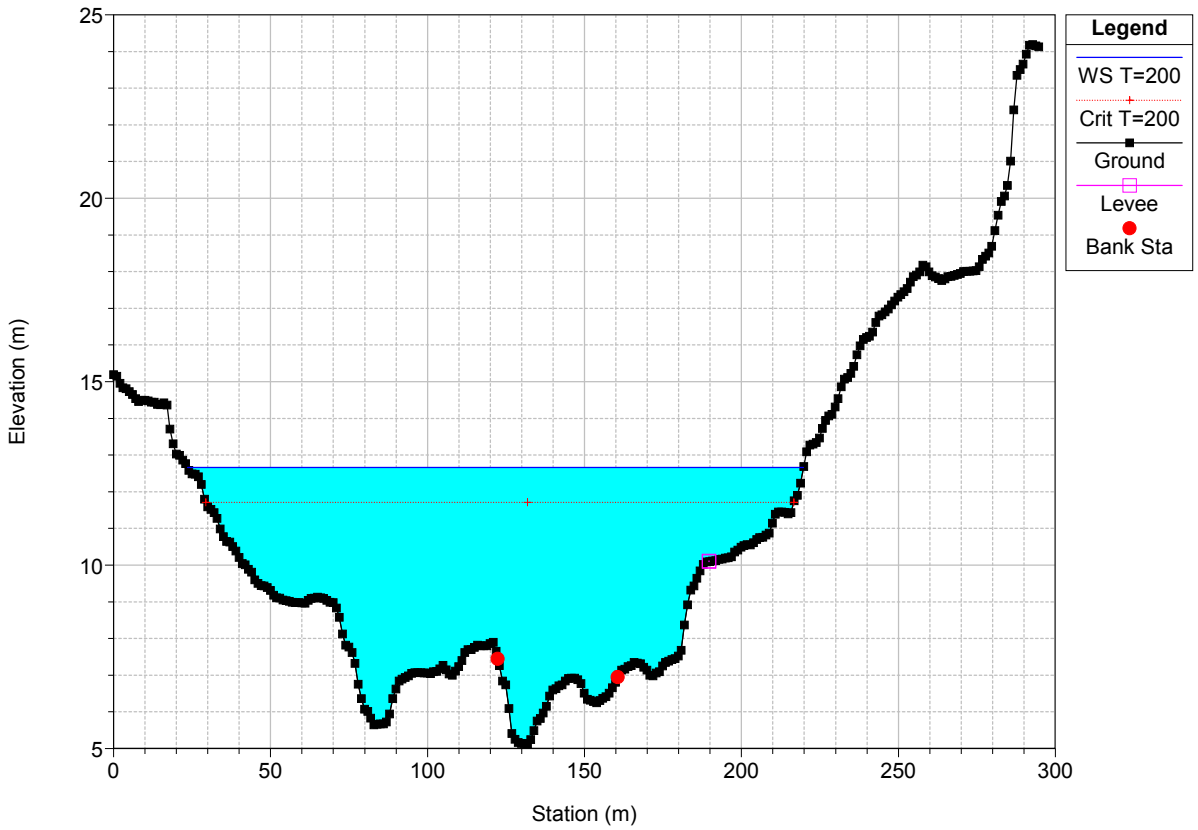
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9770.507



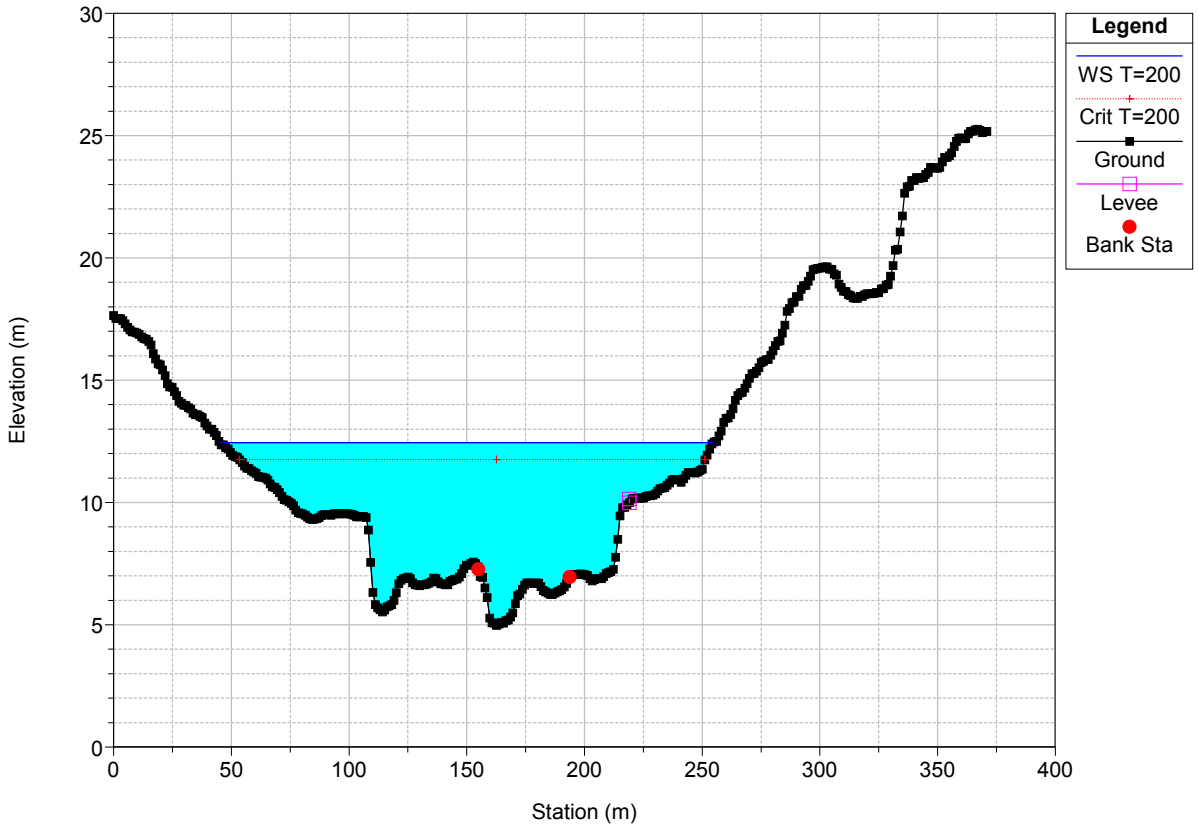
Pro_Po_01 Plan: Rev_00_Scenario_1

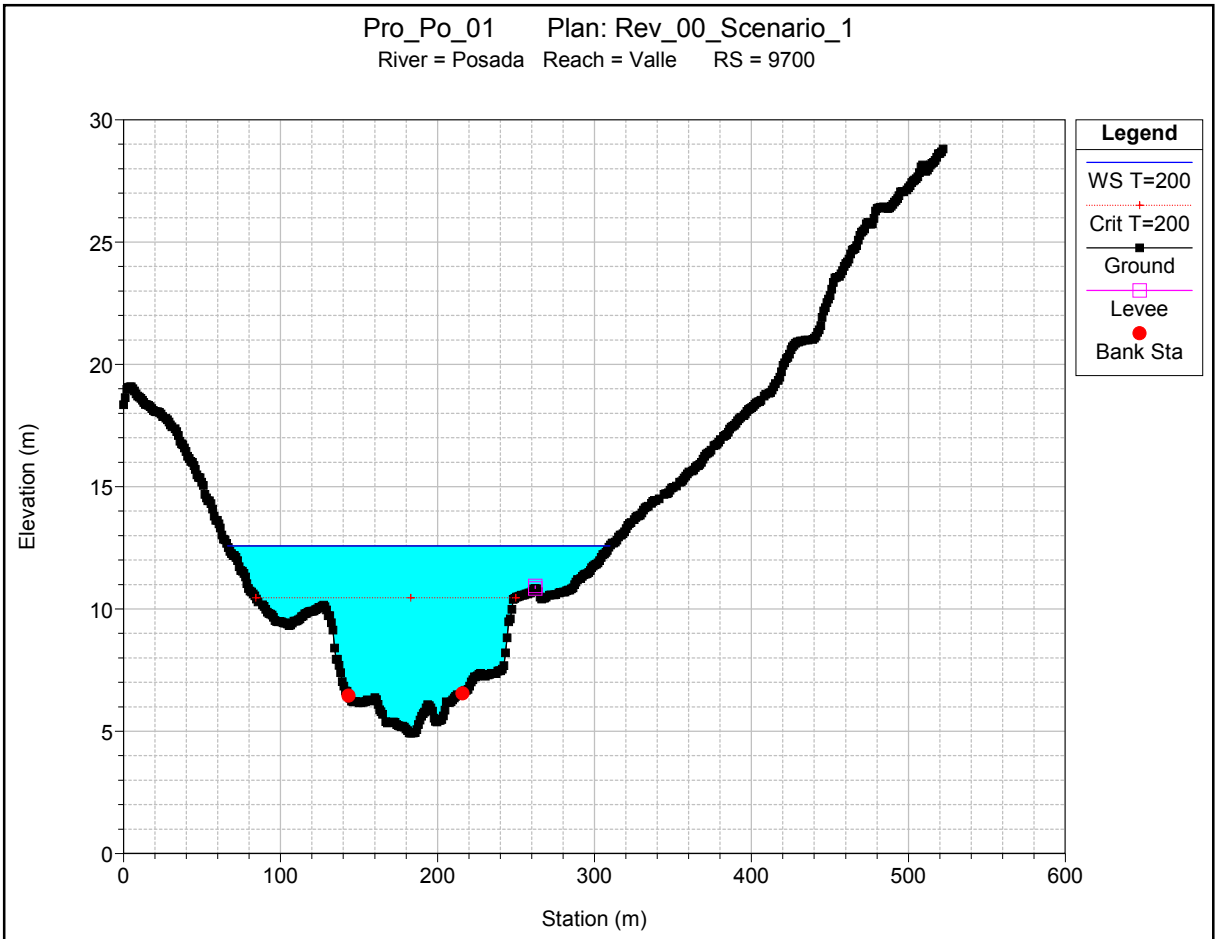
River = Posada Reach = Valle RS = 9765.228

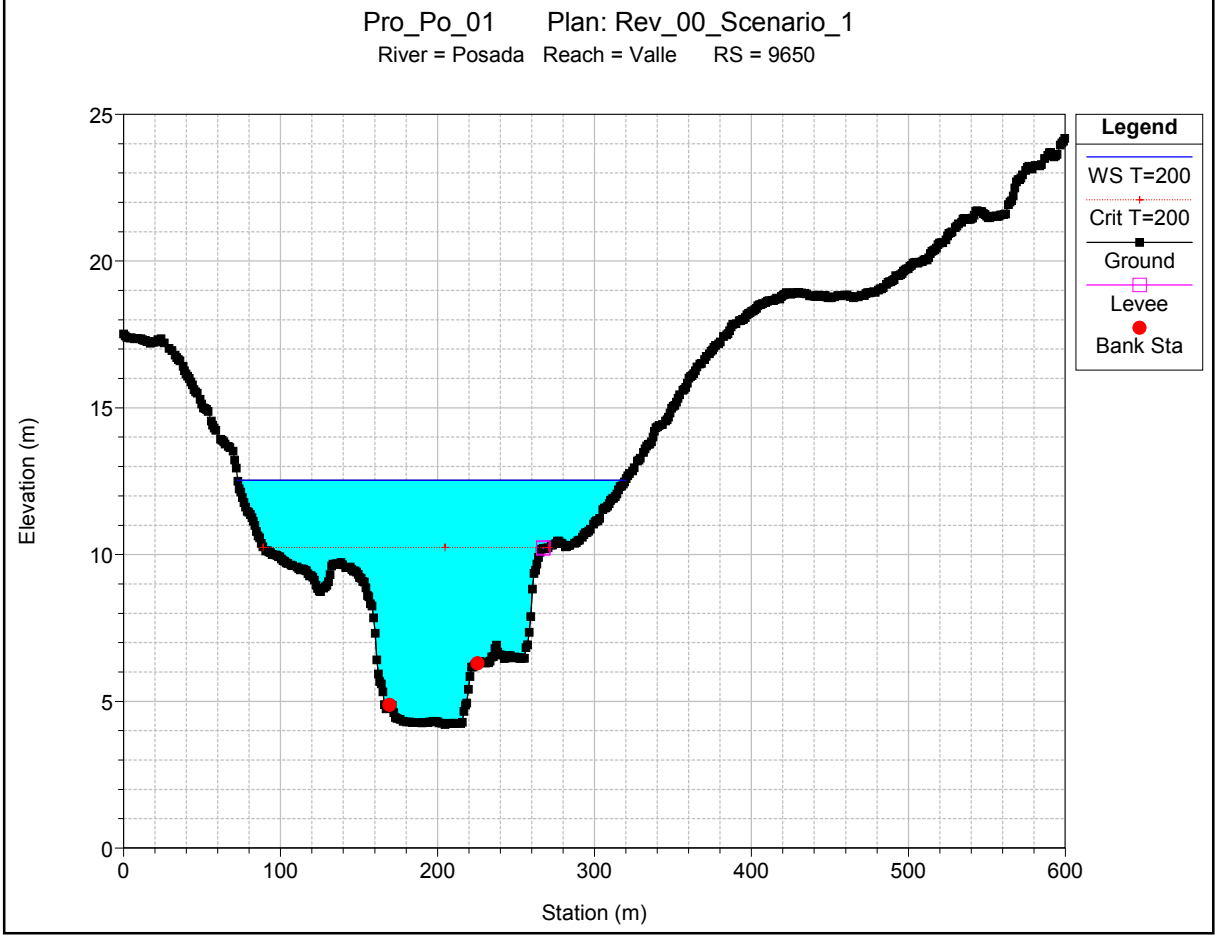


Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9750

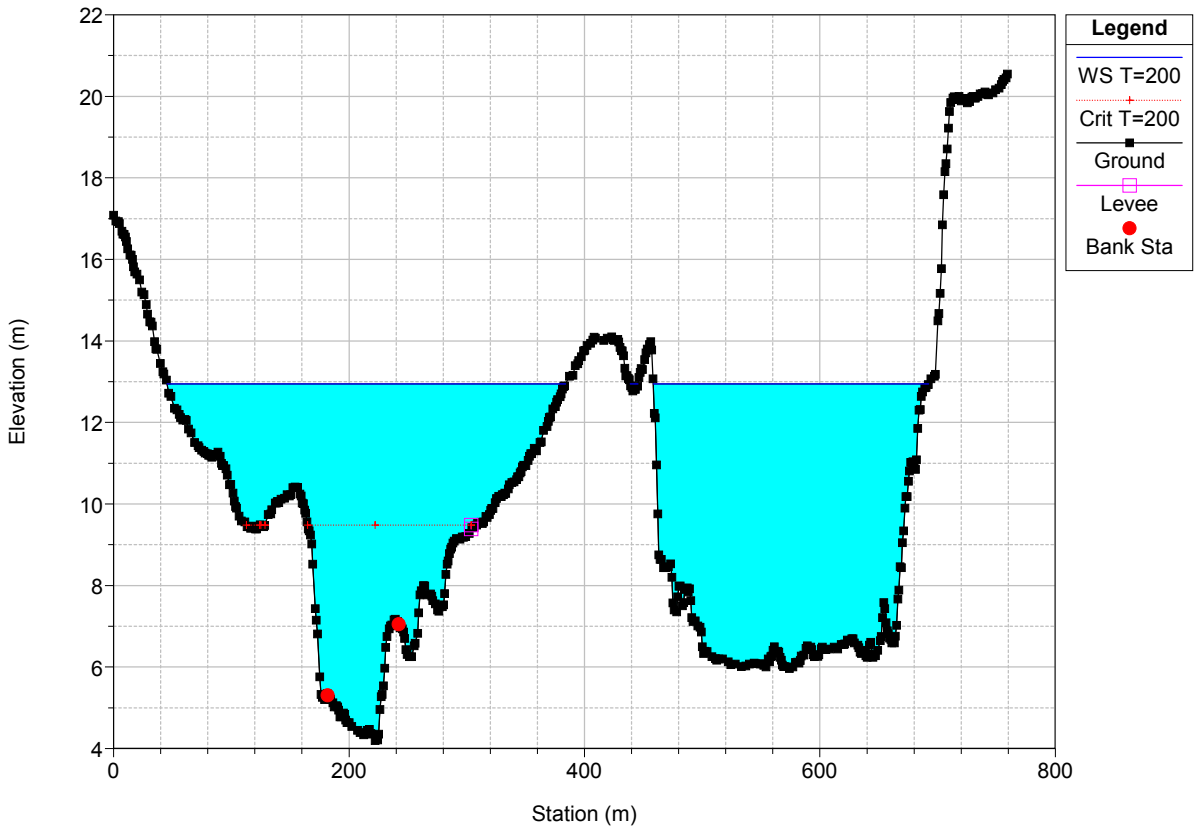



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 9700
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
100
200
300
400
500
600


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 9650
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
100
200
300
400
500
600

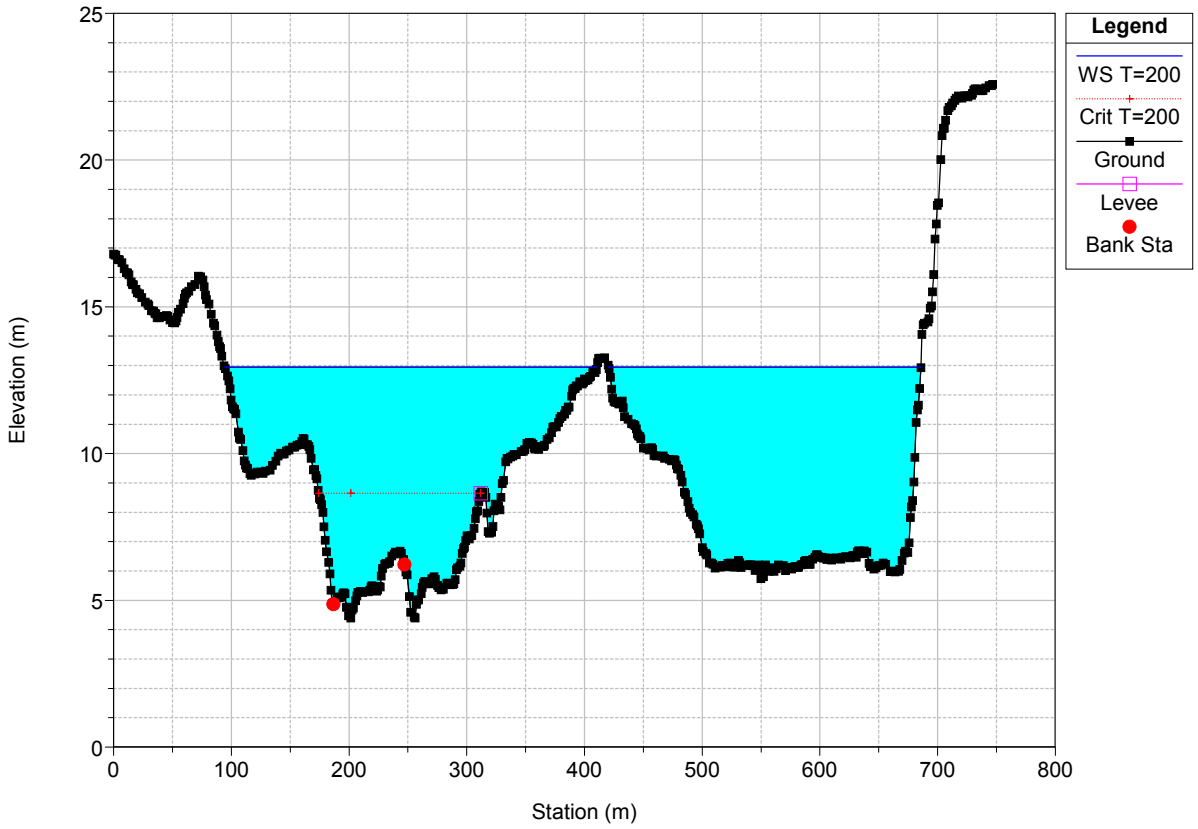
Pro_Po_01 Plan: Rev_00_Scenario_1

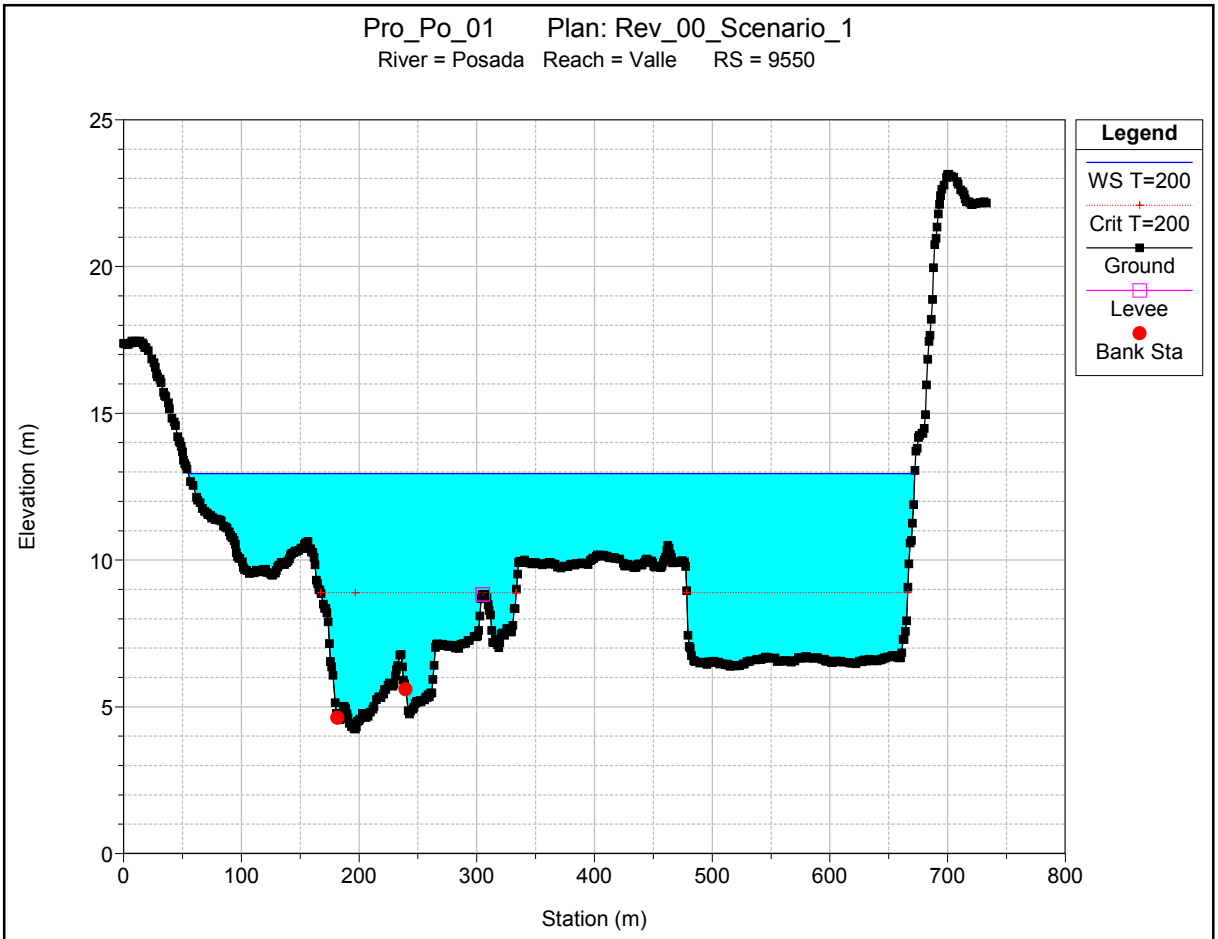
River = Posada Reach = Valle RS = 9600

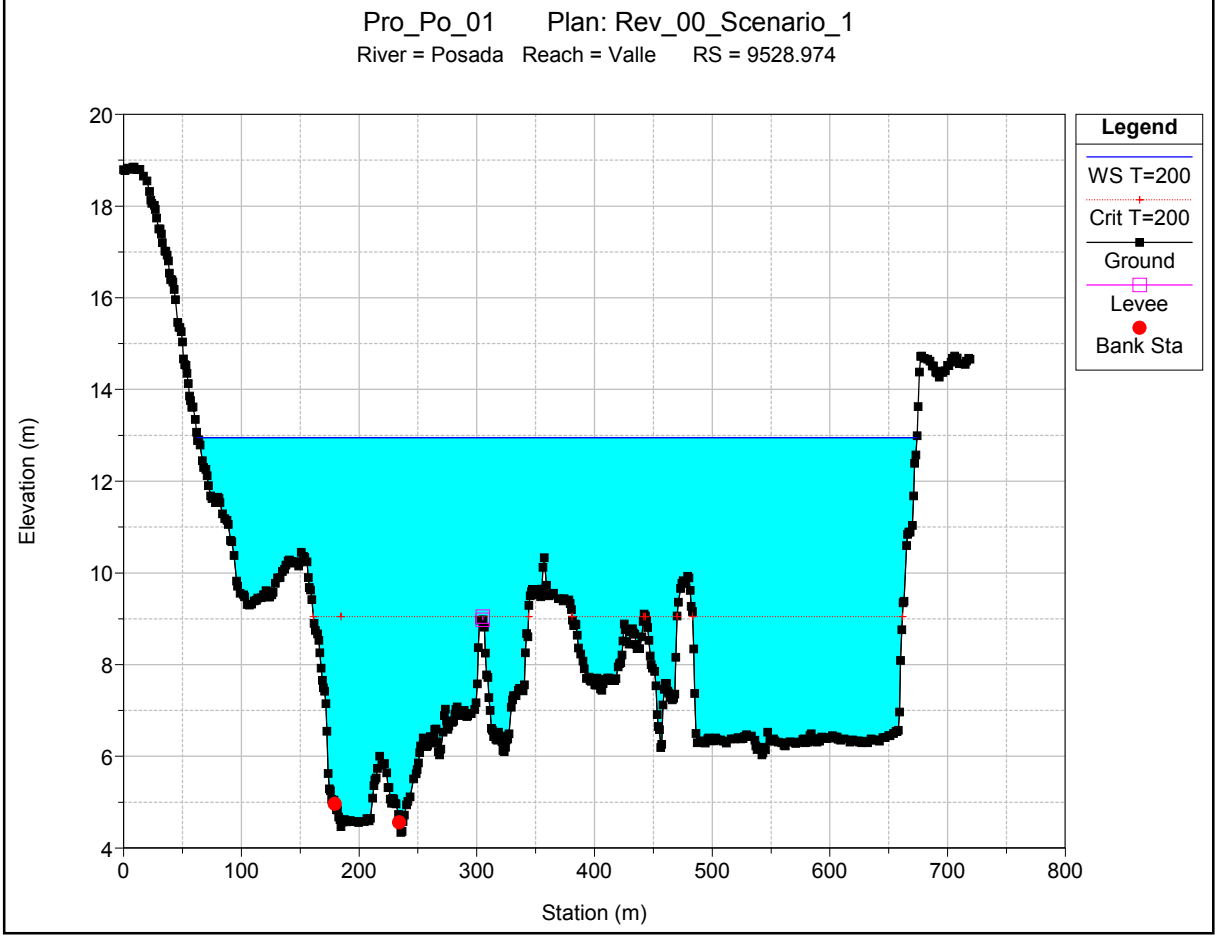


Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9573.793

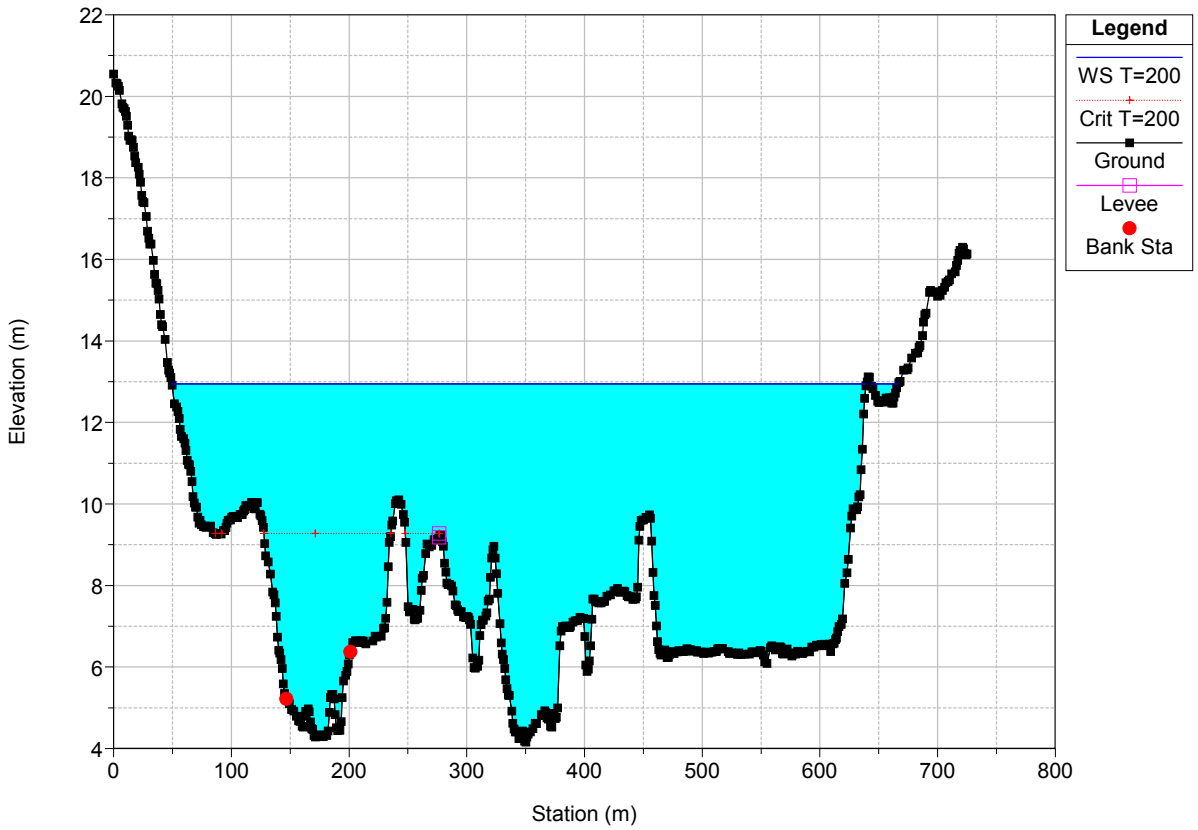



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 9550
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
100
200
300
400
500
600
700
800


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 9528.974
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
4
6
8
10
12
14
16
18
20
0
100
200
300
400
500
600
700
800

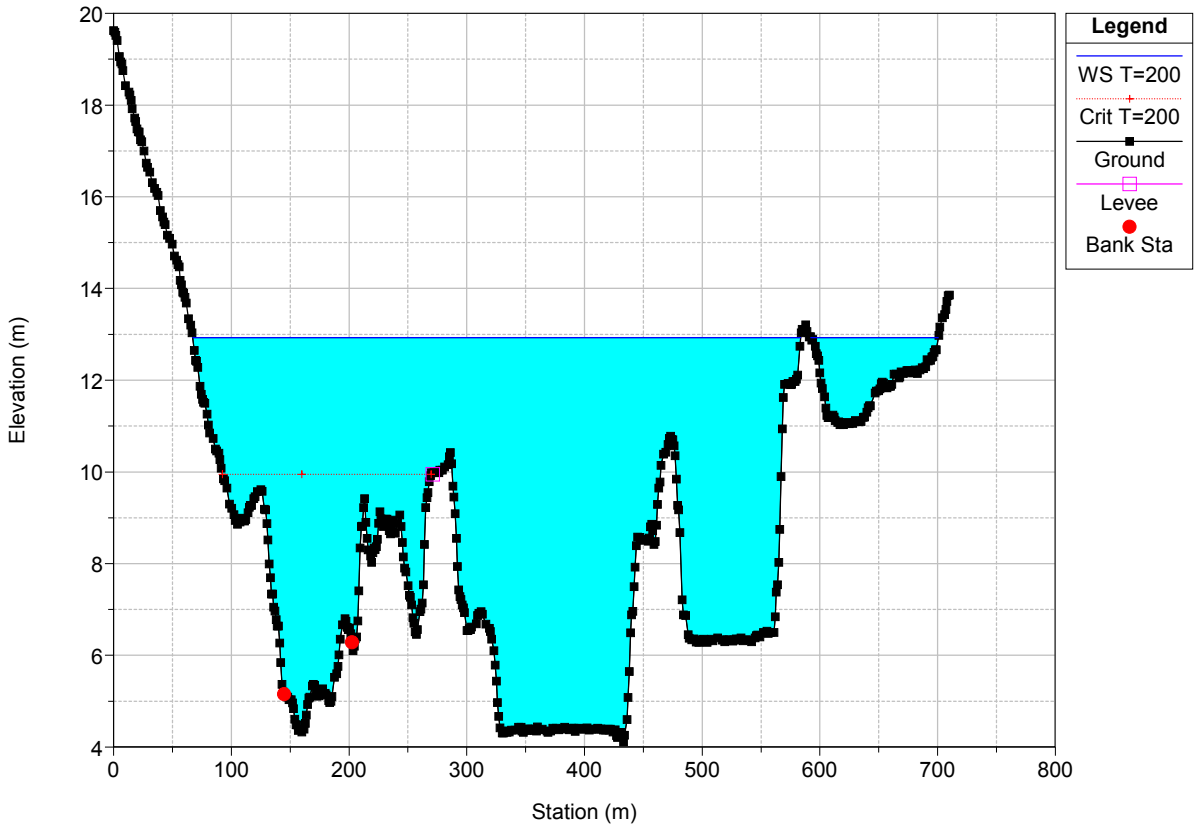
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9500



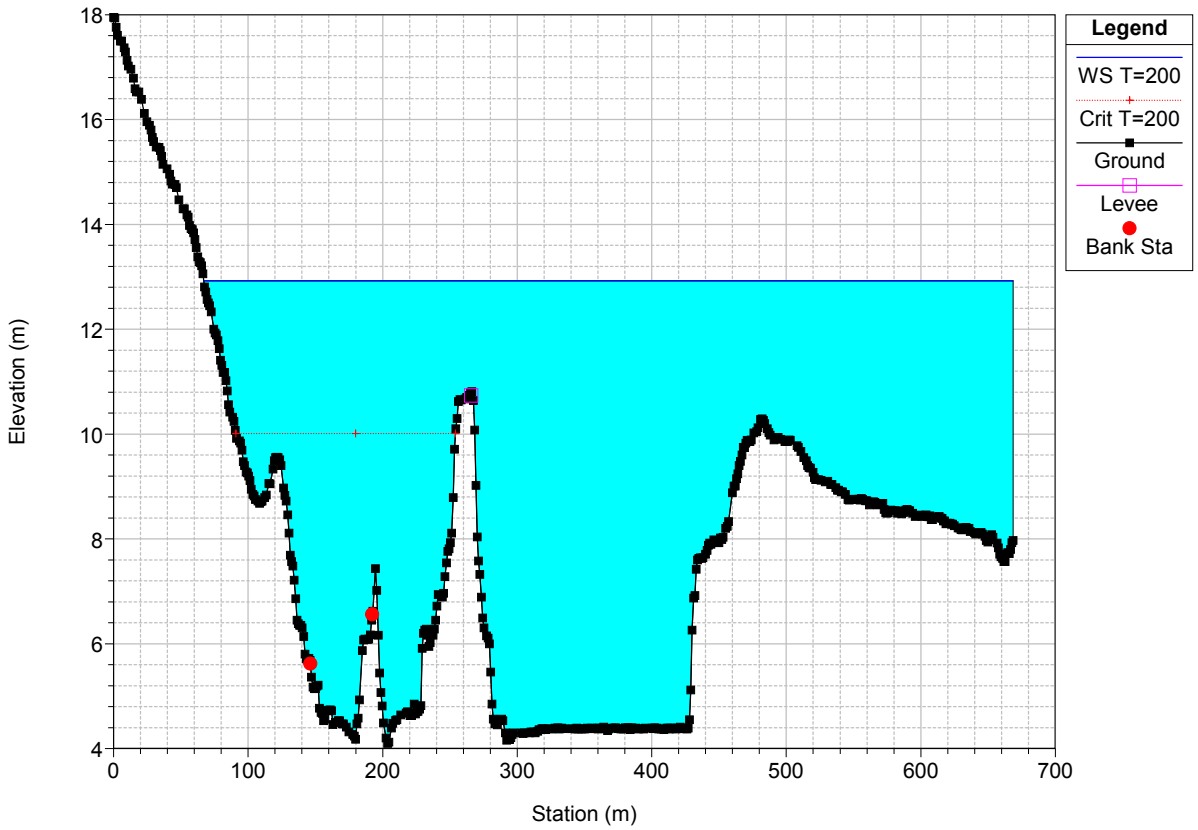
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9450



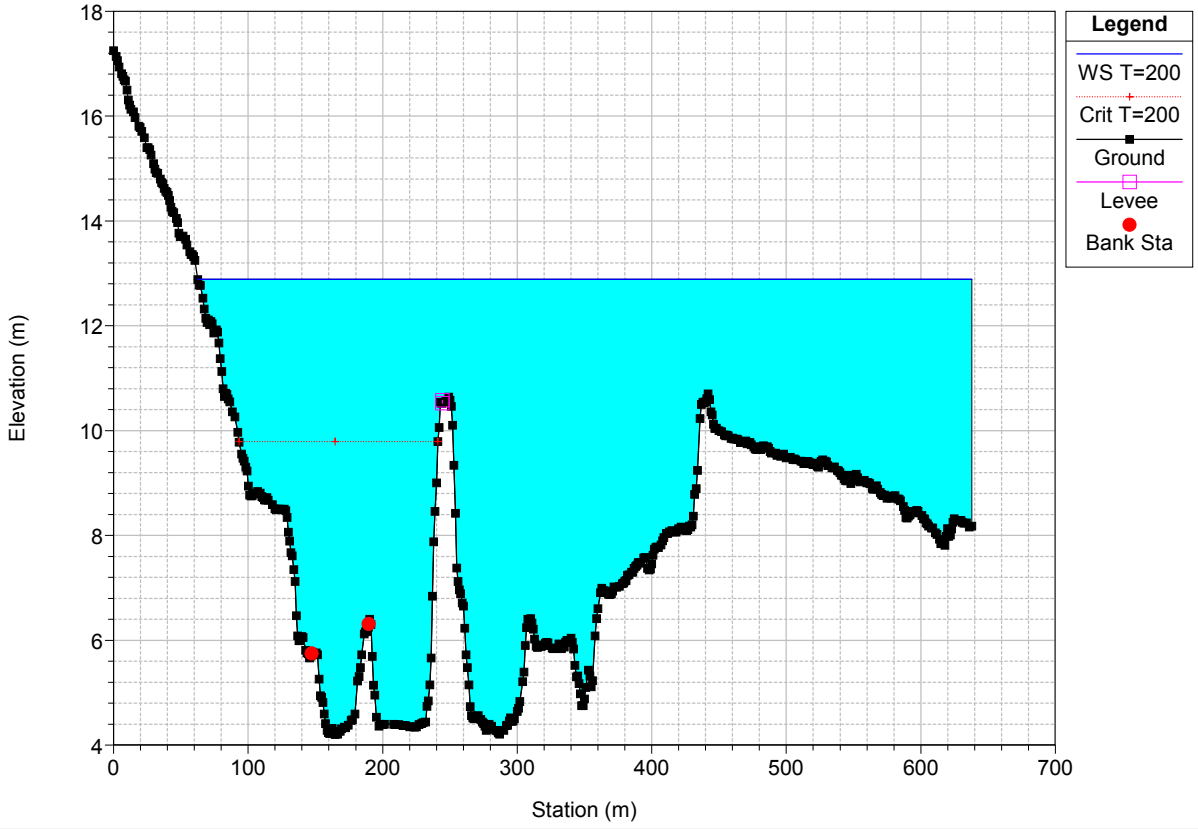
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9400



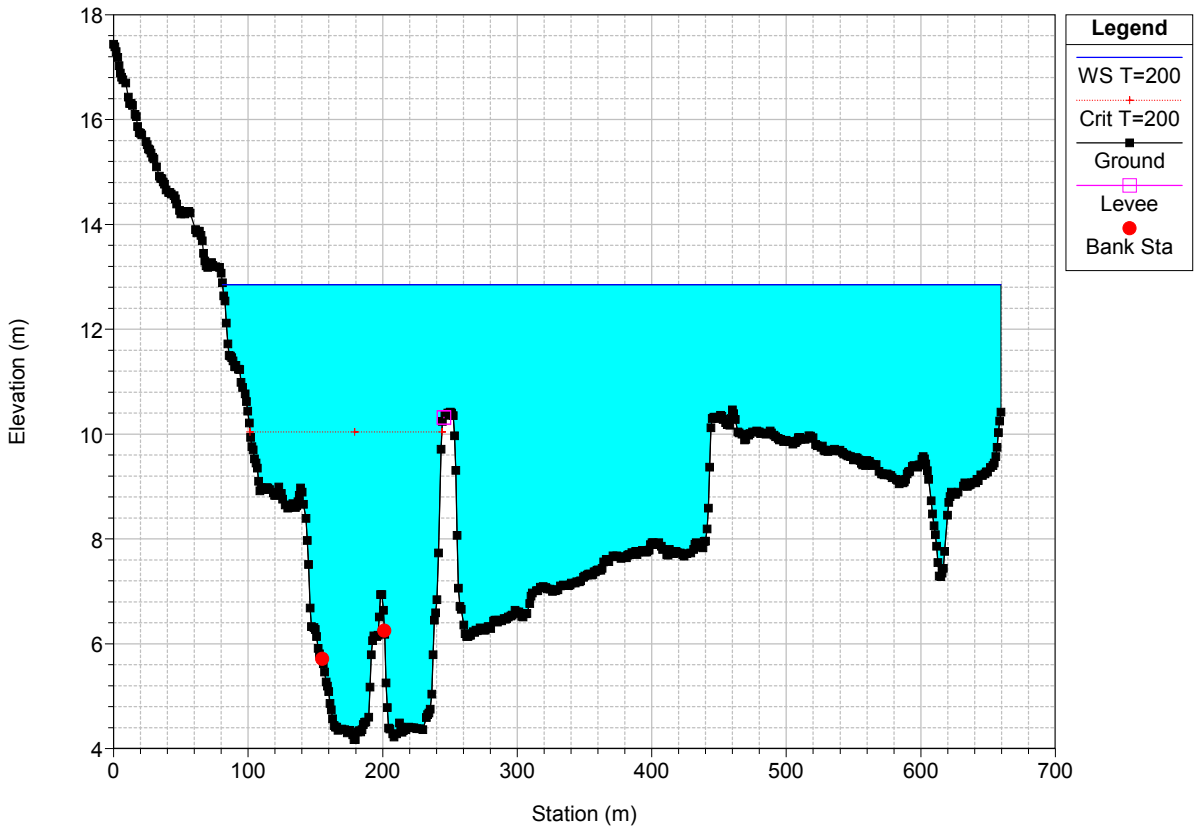
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9351.608



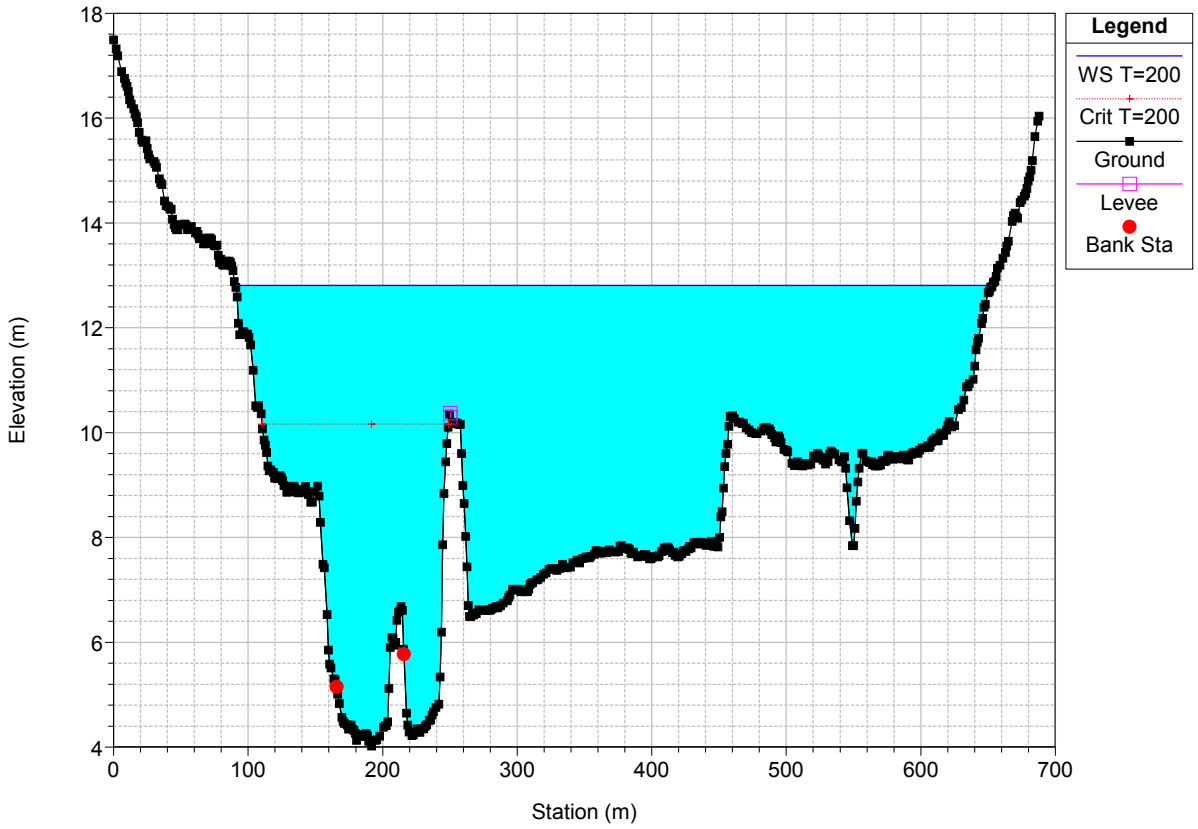
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9325.912



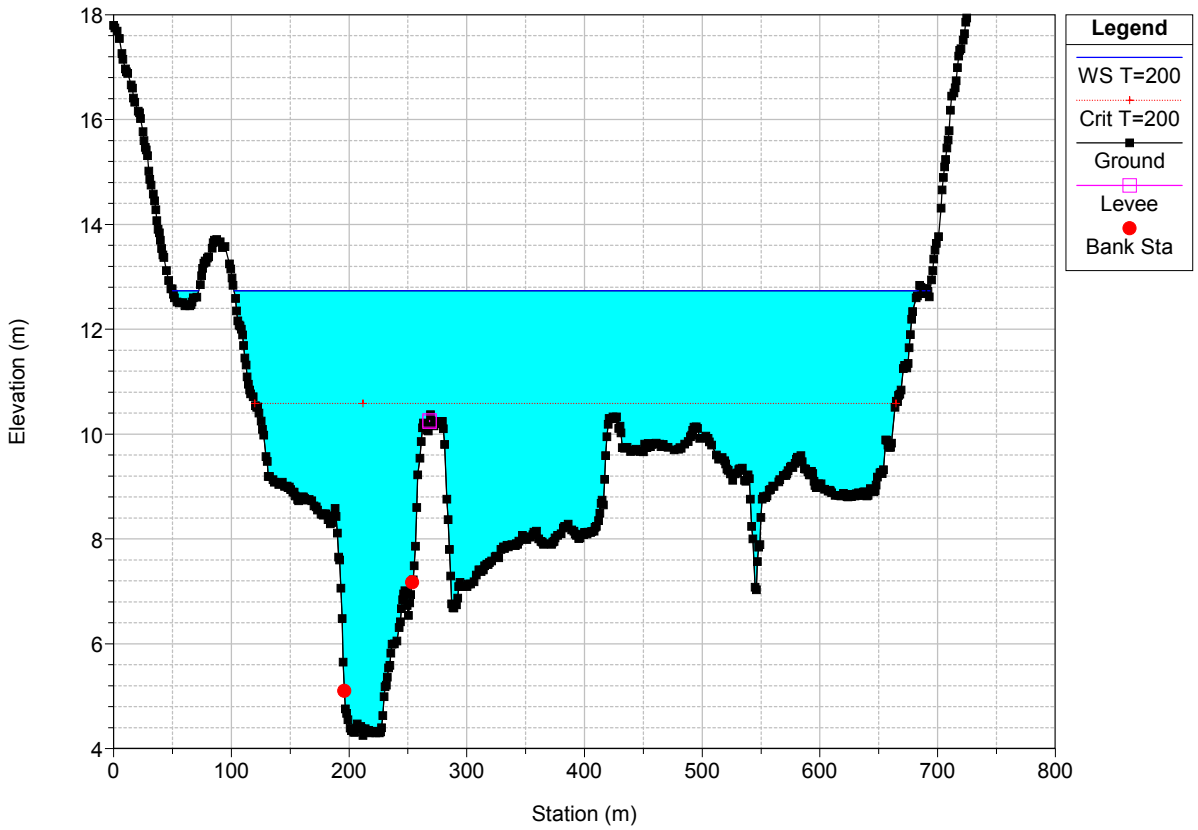
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 9300



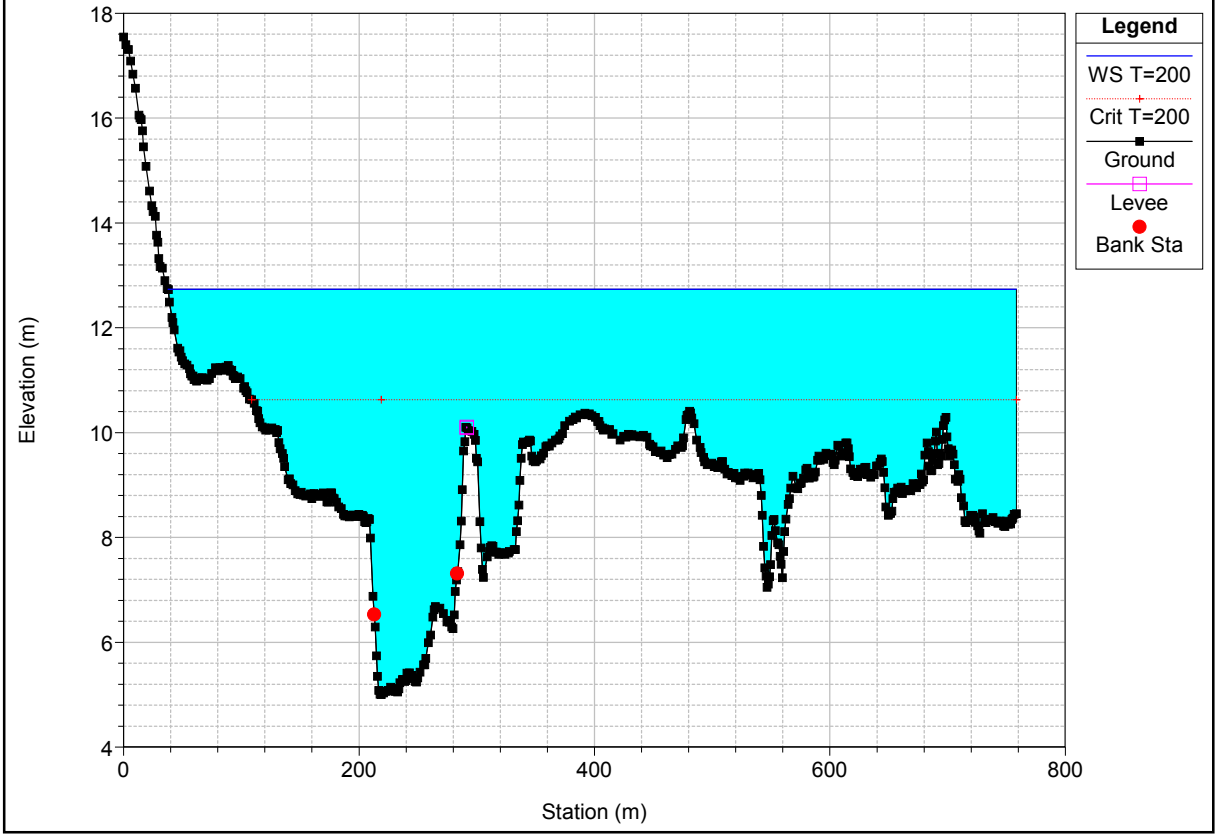
Pro_Po_01 Plan: Rev_00_Scenario_1

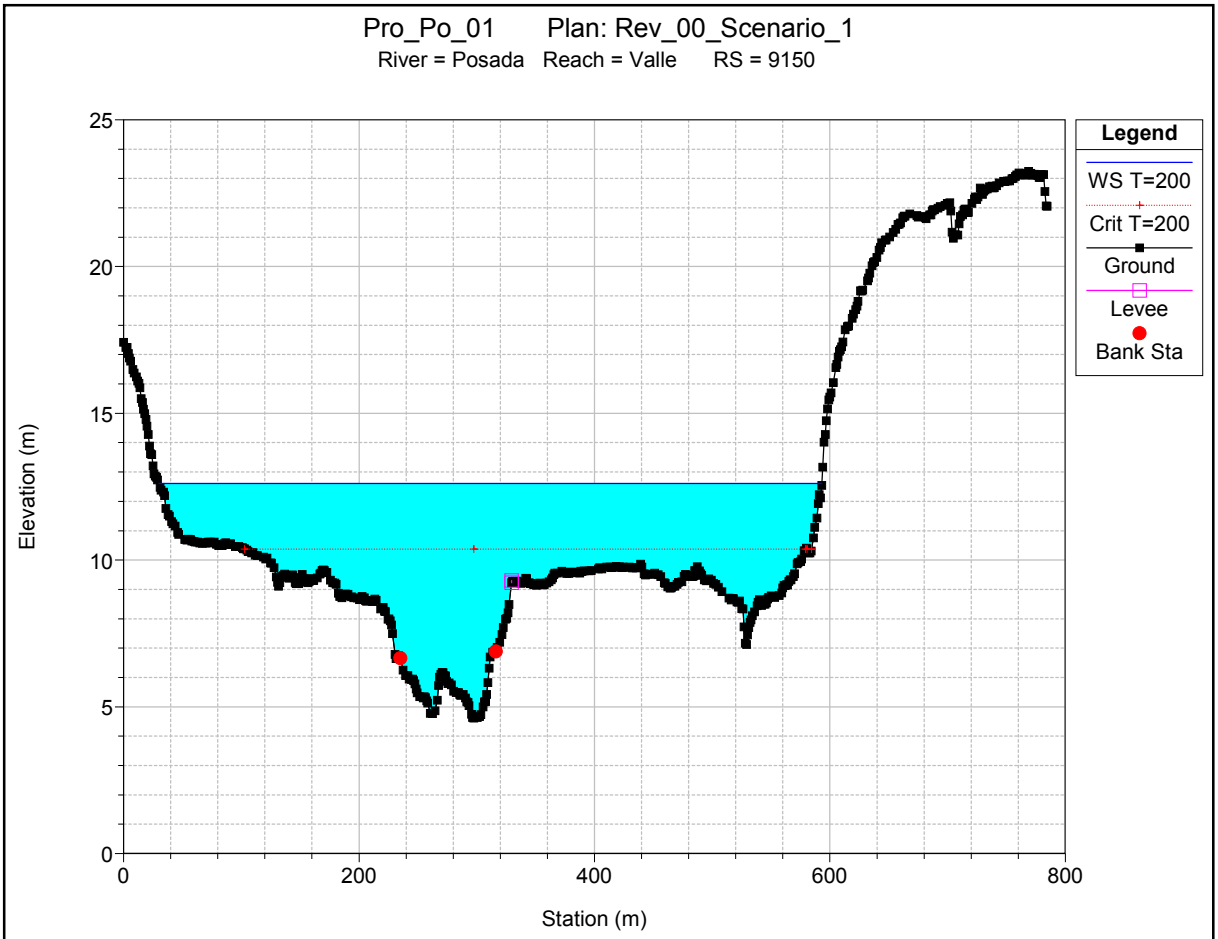
River = Posada Reach = Valle RS = 9250

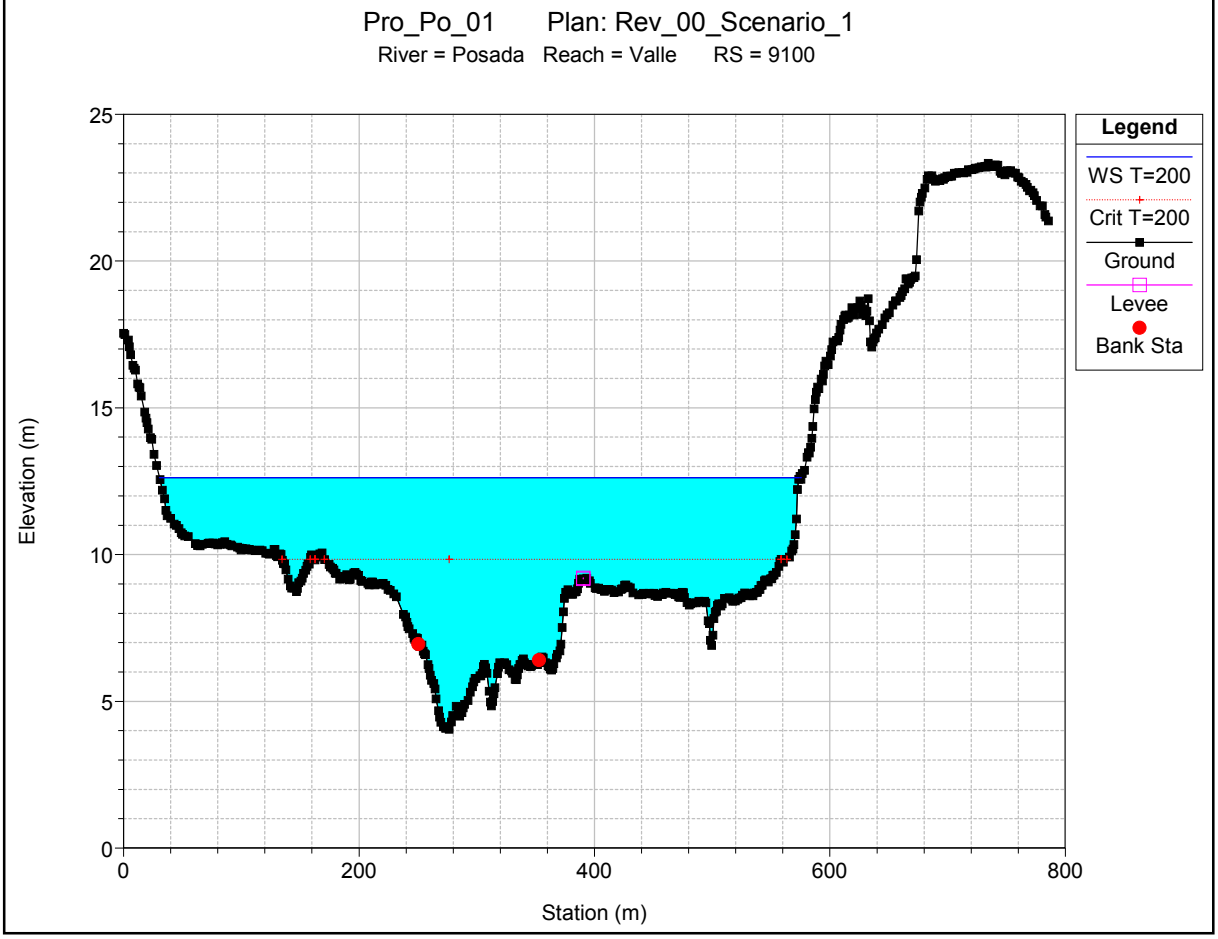


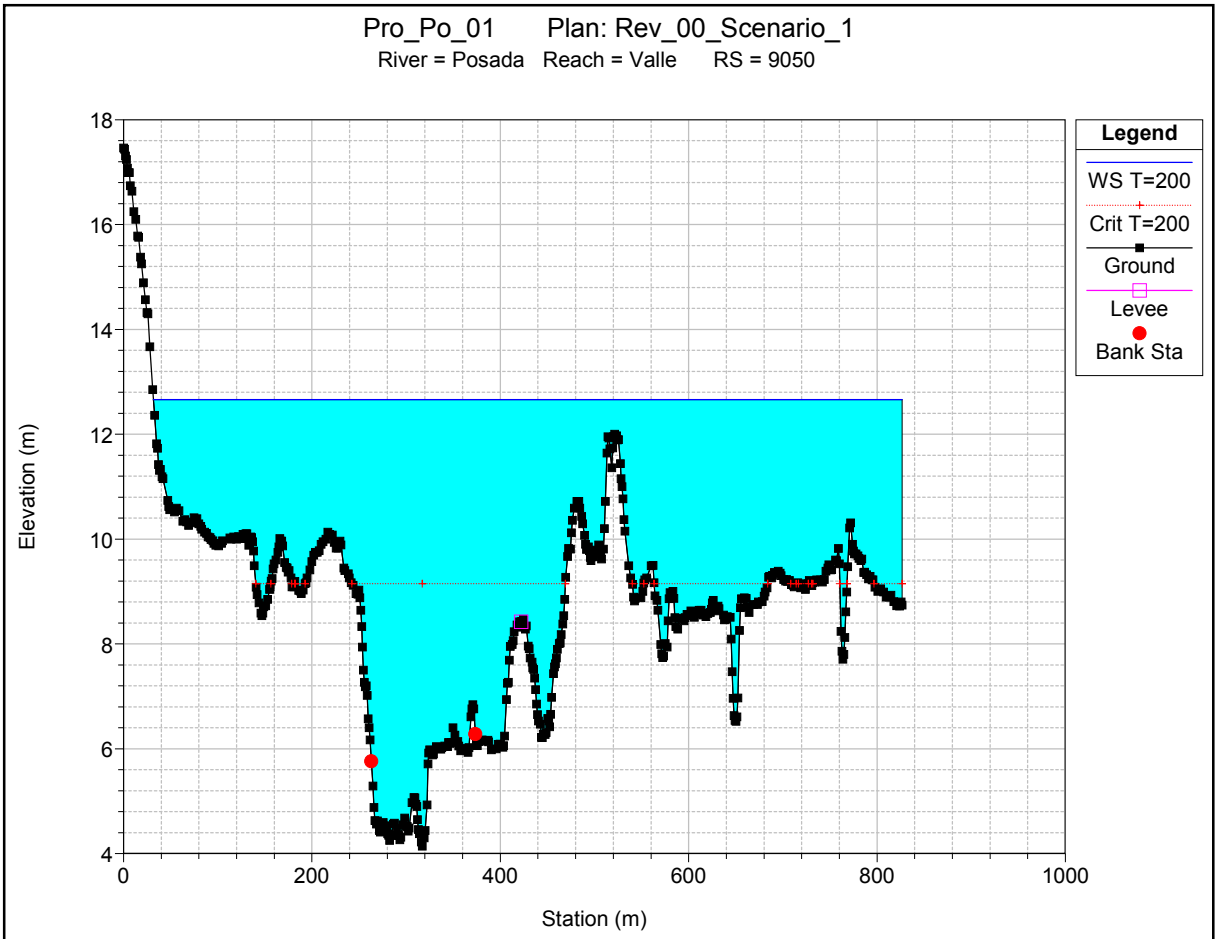
Pro_Po_01 Plan: Rev_00_Scenario_1

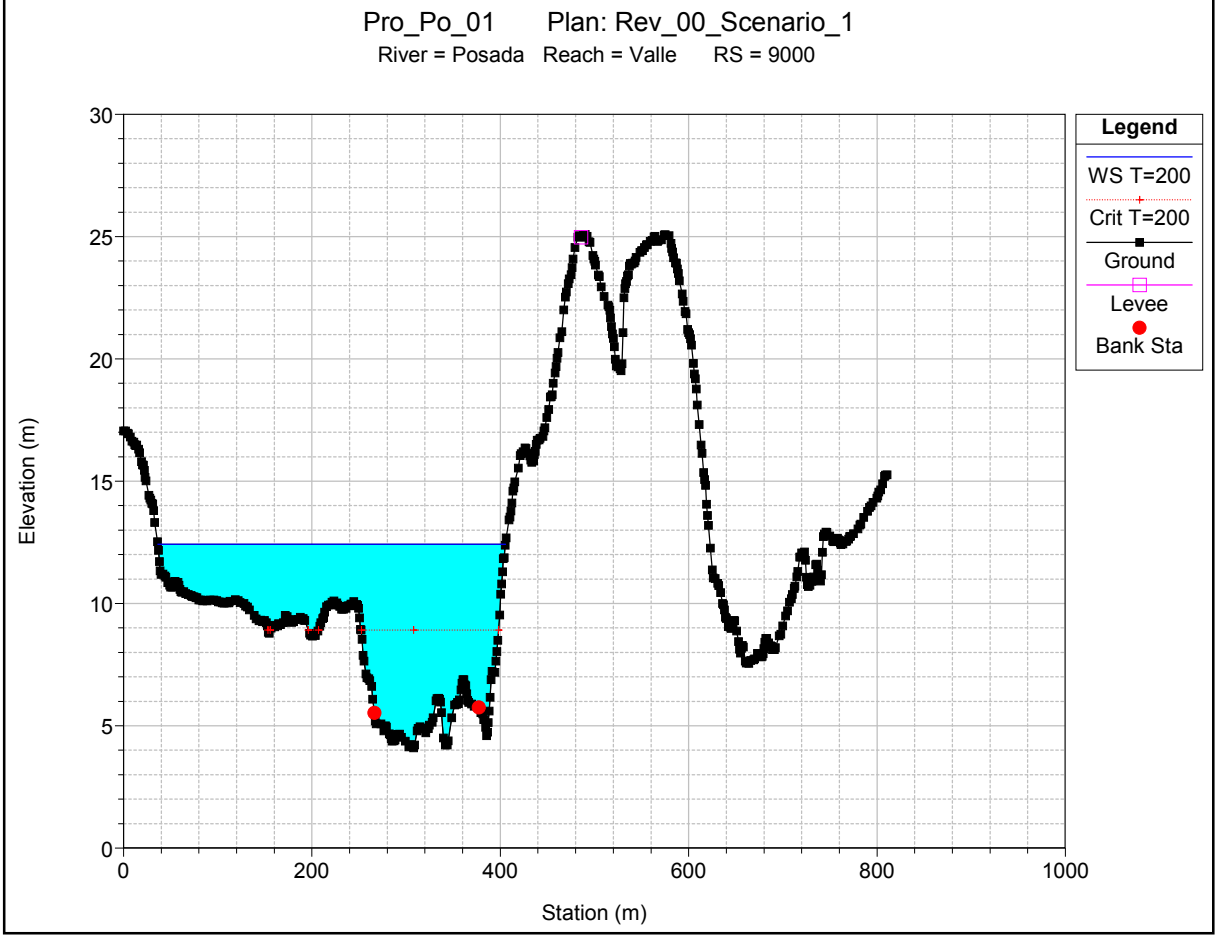
River = Posada Reach = Valle RS = 9200

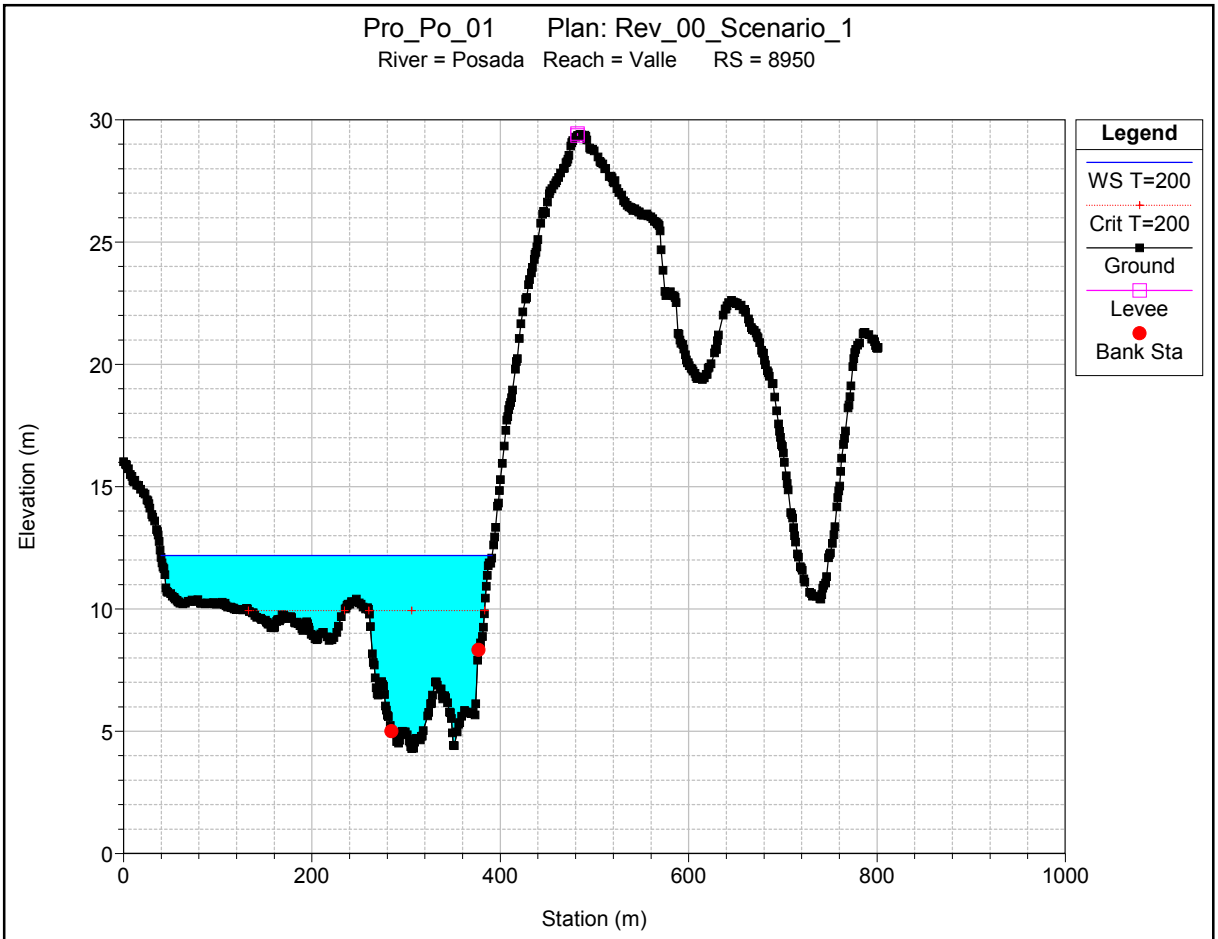


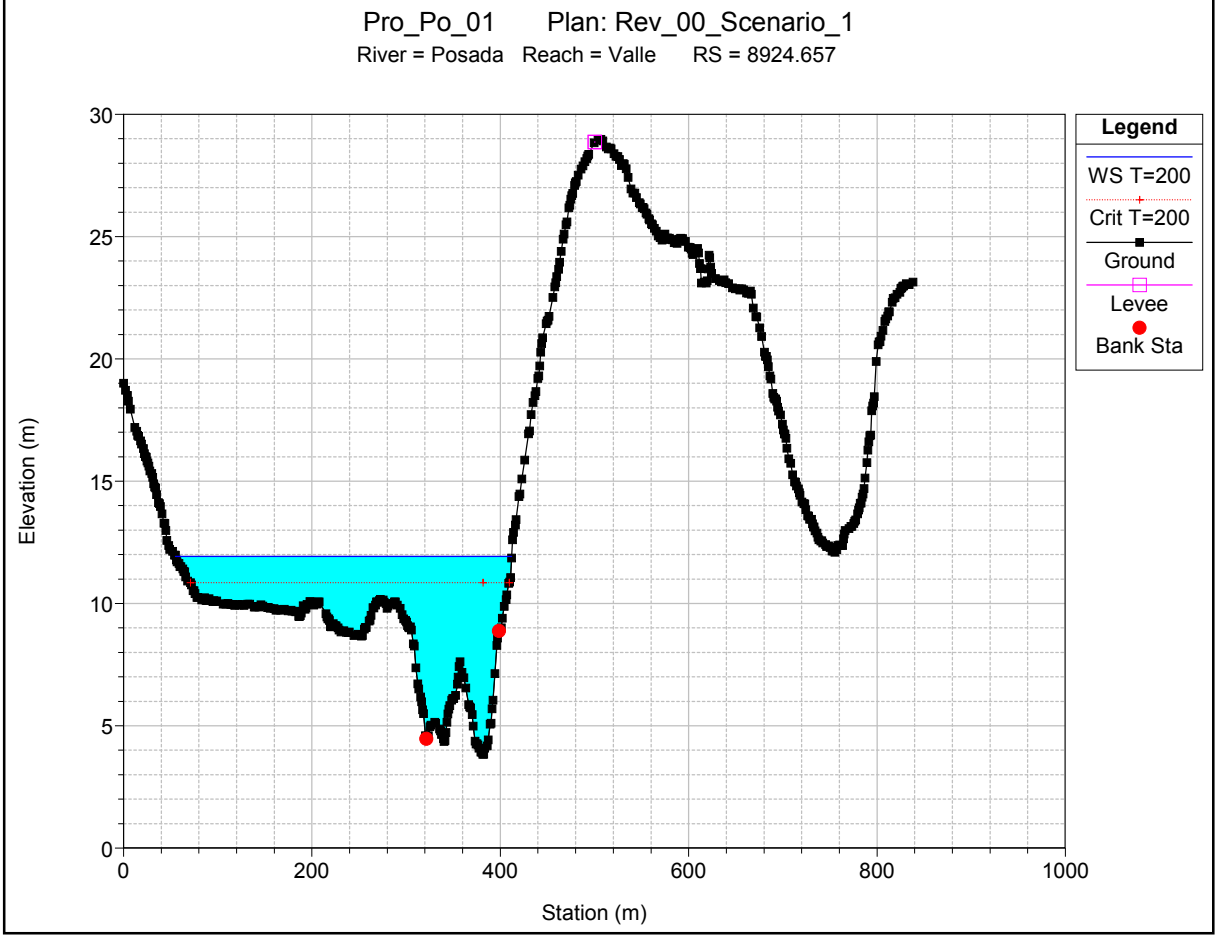

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 9150
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 9100
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800

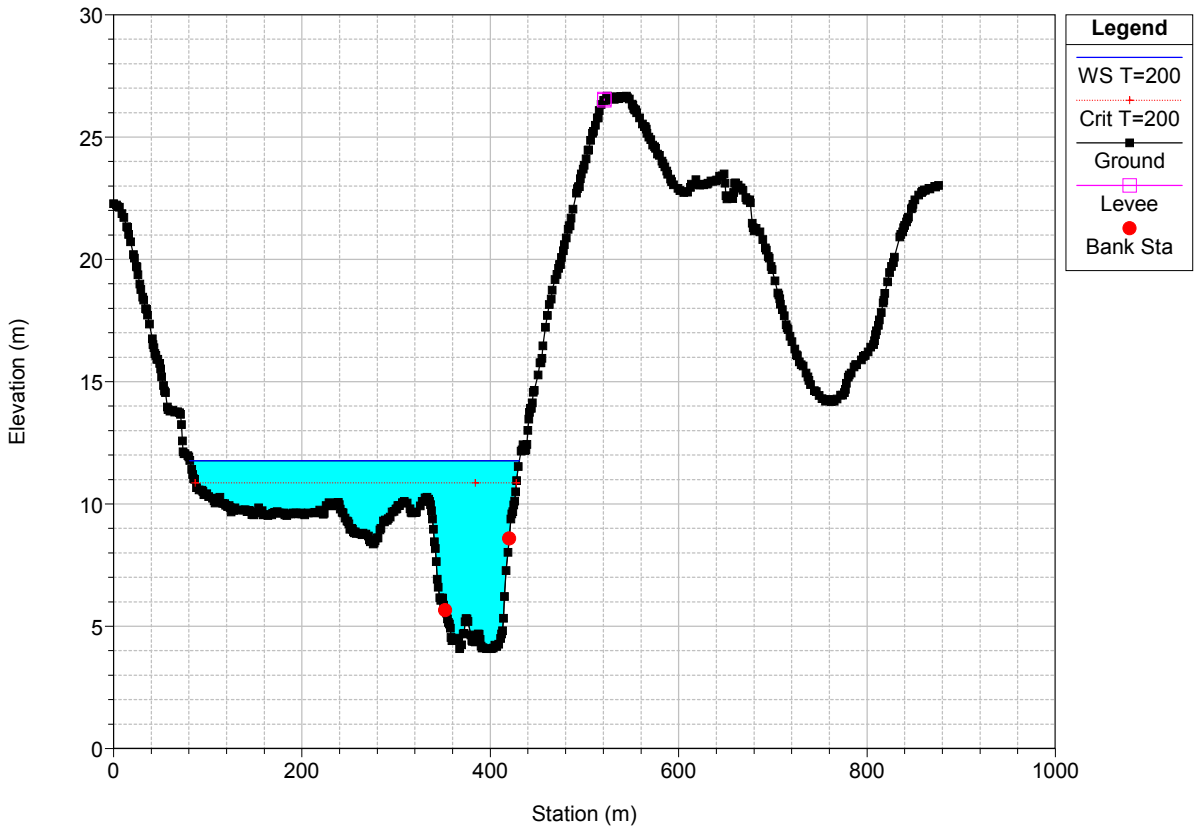

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 9050
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
18
16
14
12
10
8
6
4
0
200
400
600
800
1000


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 9000
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
0
200
400
600
800
1000

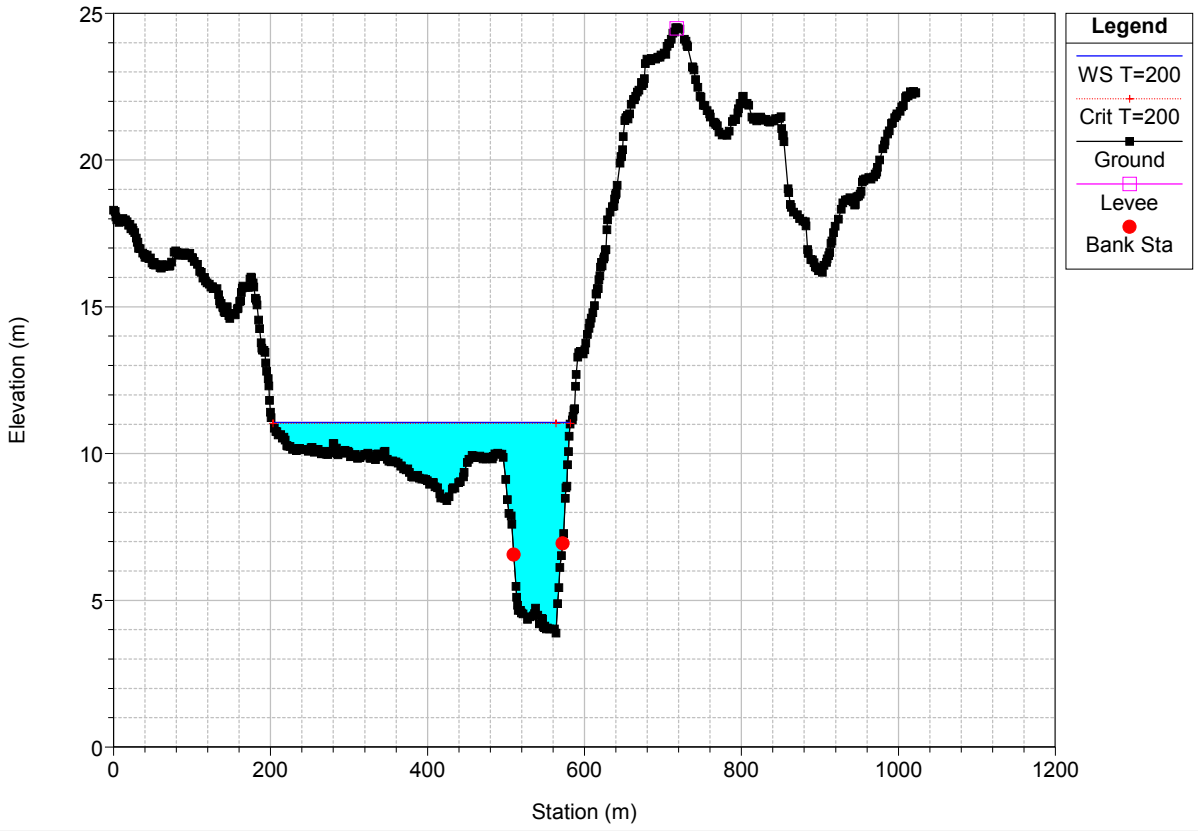

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8950
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
200
400
600
800
1000

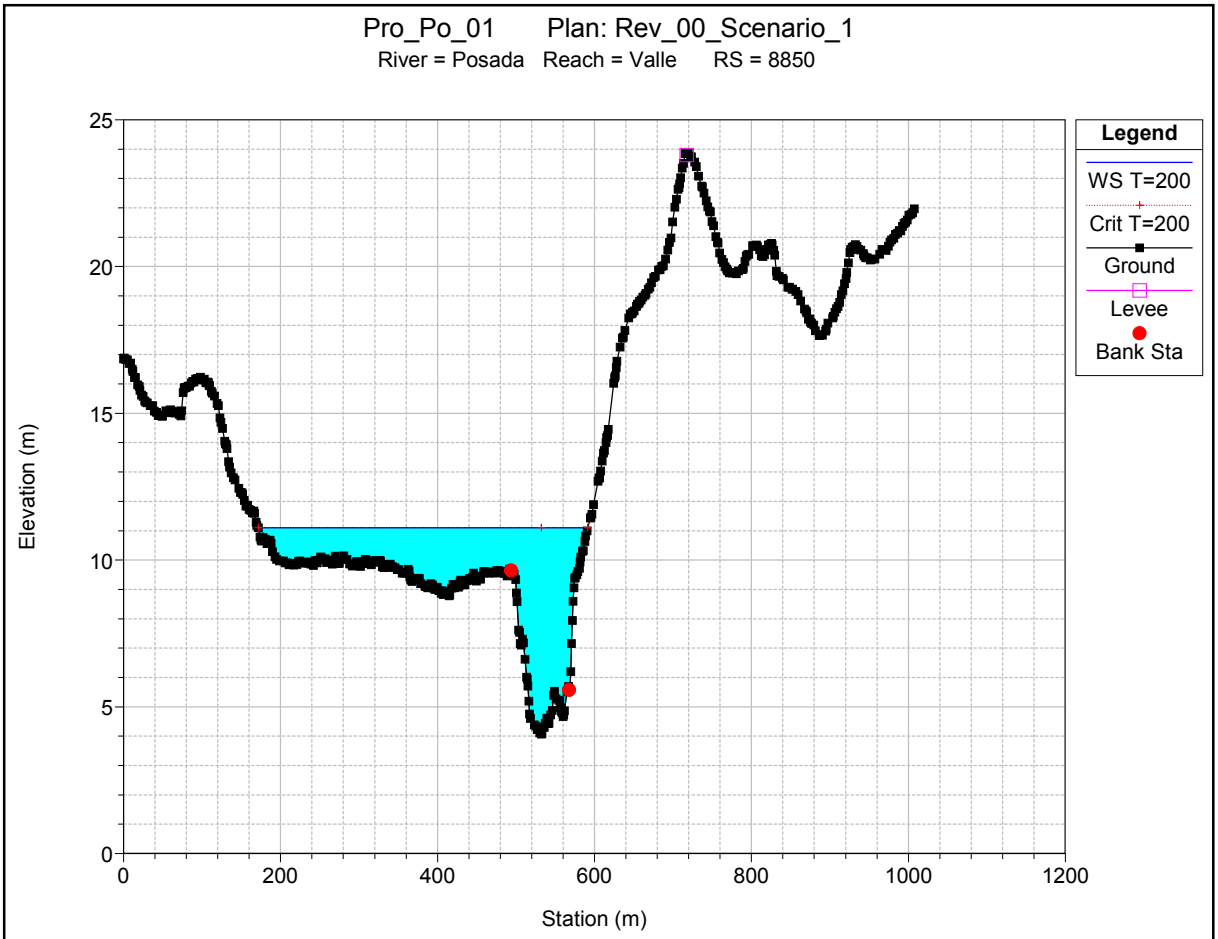

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8924.657
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
200
400
600
800
1000

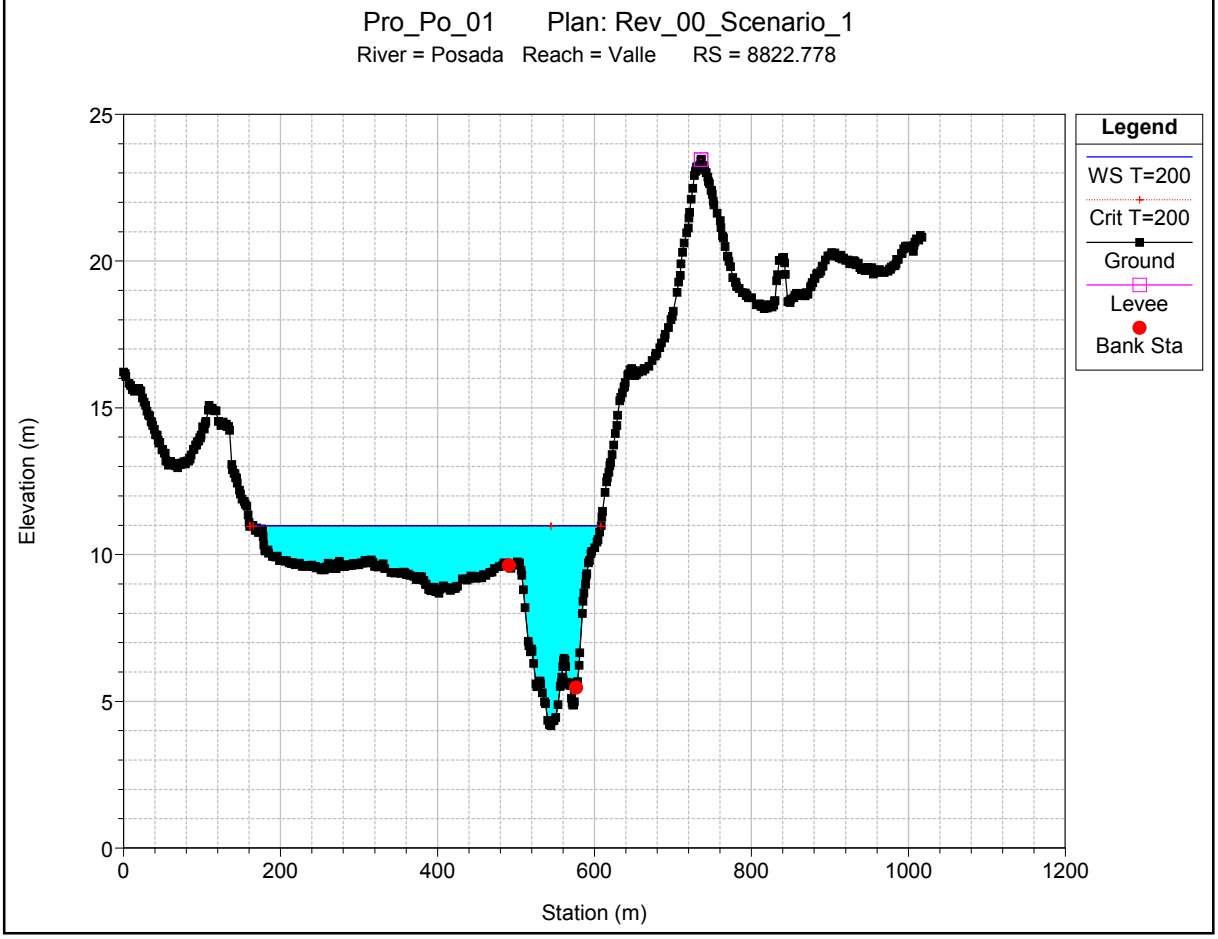
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8899.07

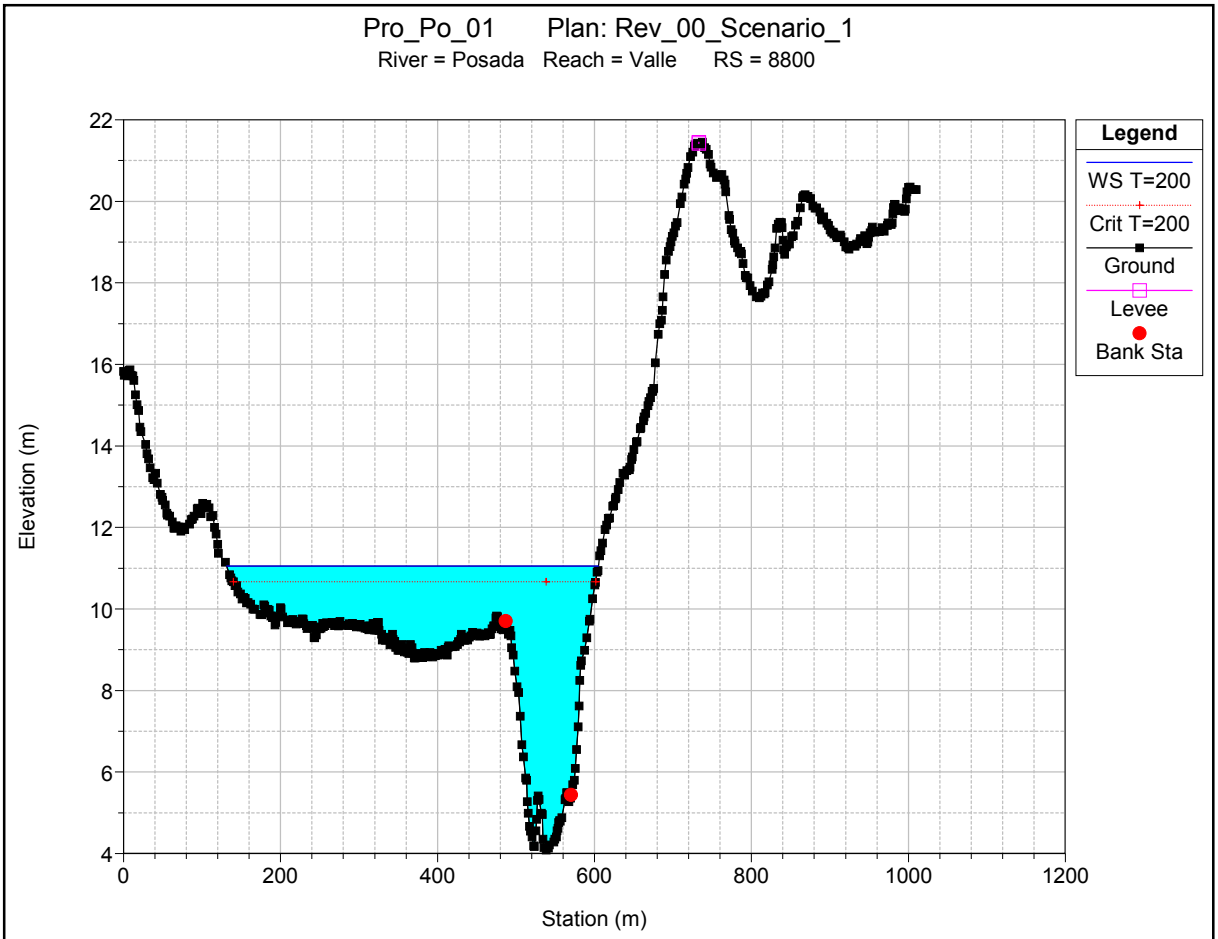


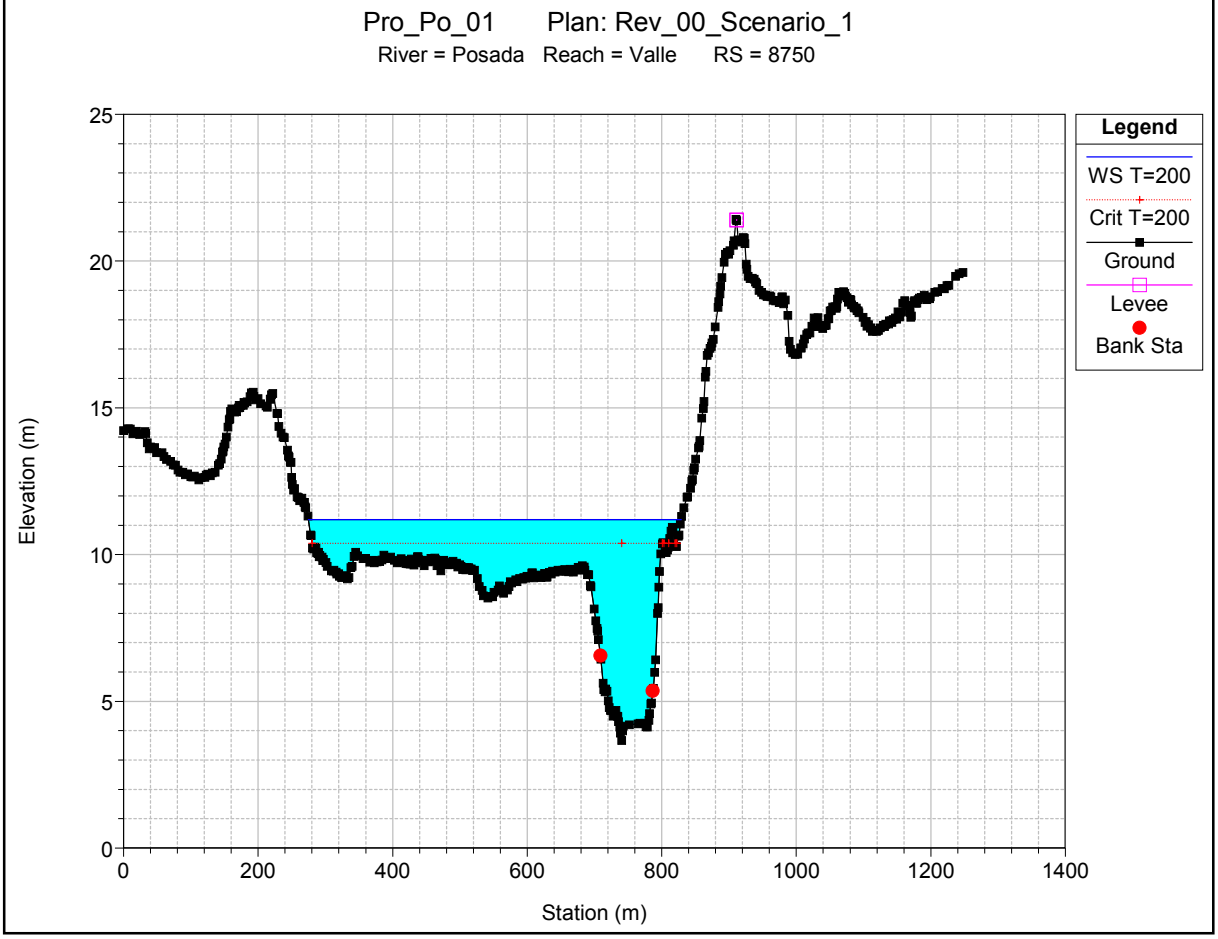
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8871.313

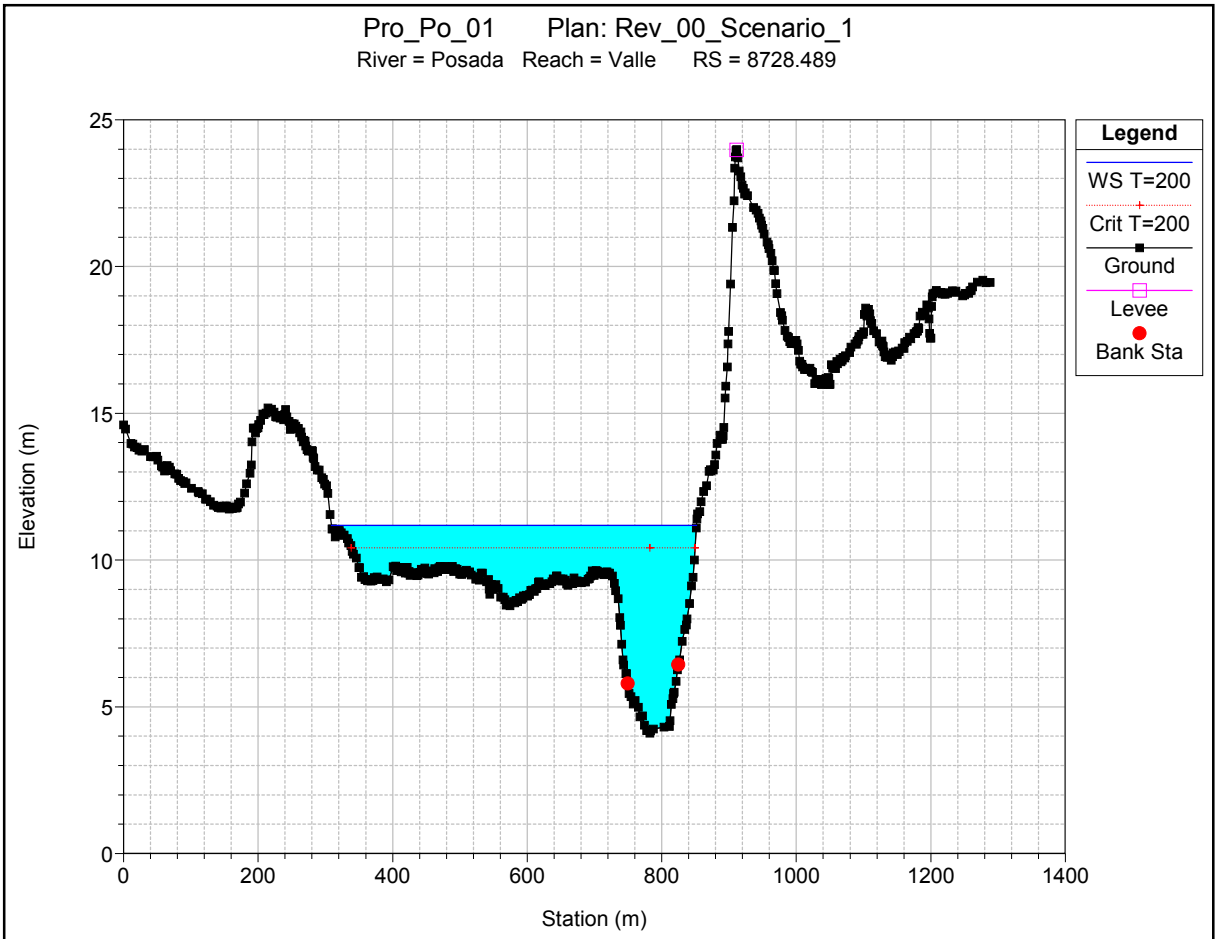


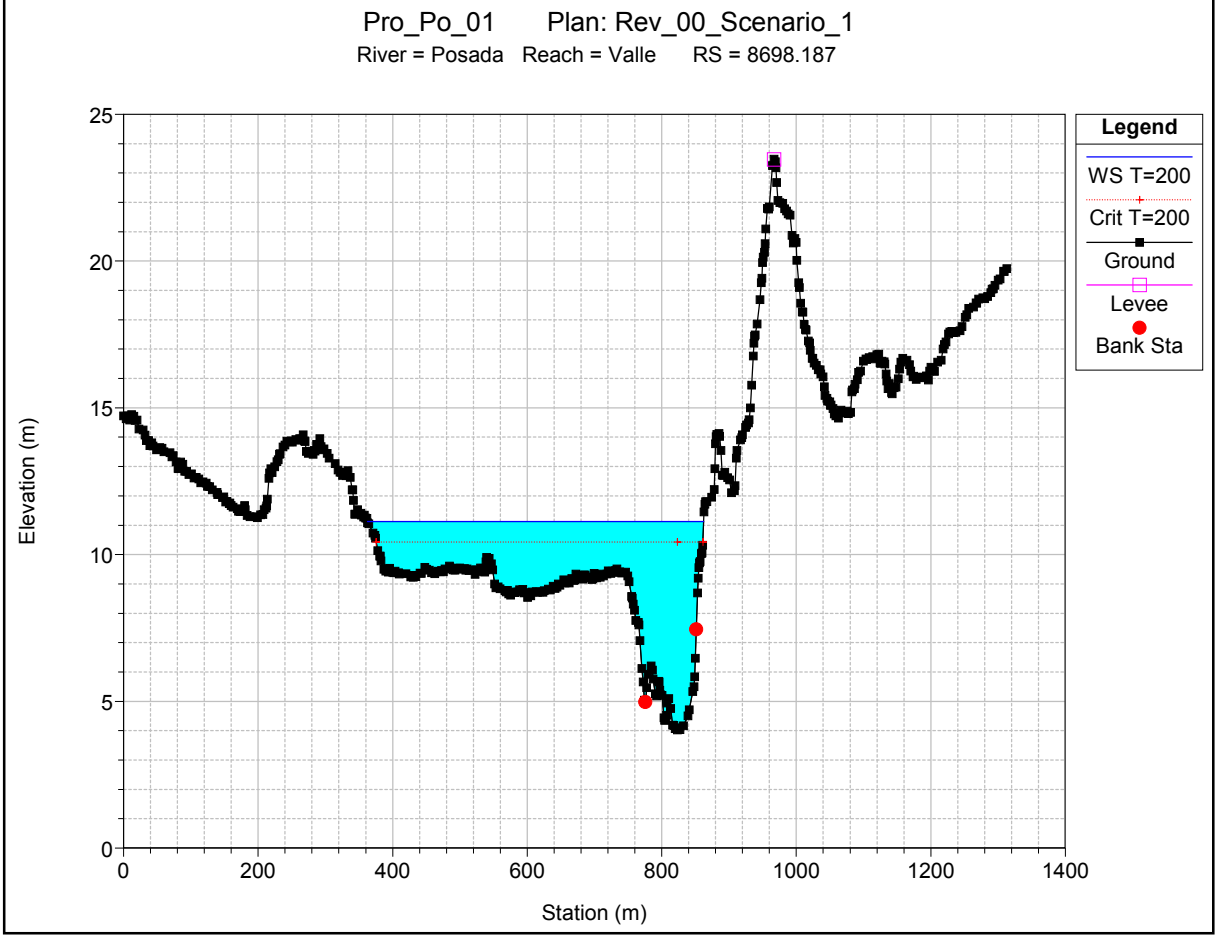

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8850
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8822.778
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8800
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
22
20
18
16
14
12
10
8
6
4
0
200
400
600
800
1000
1200

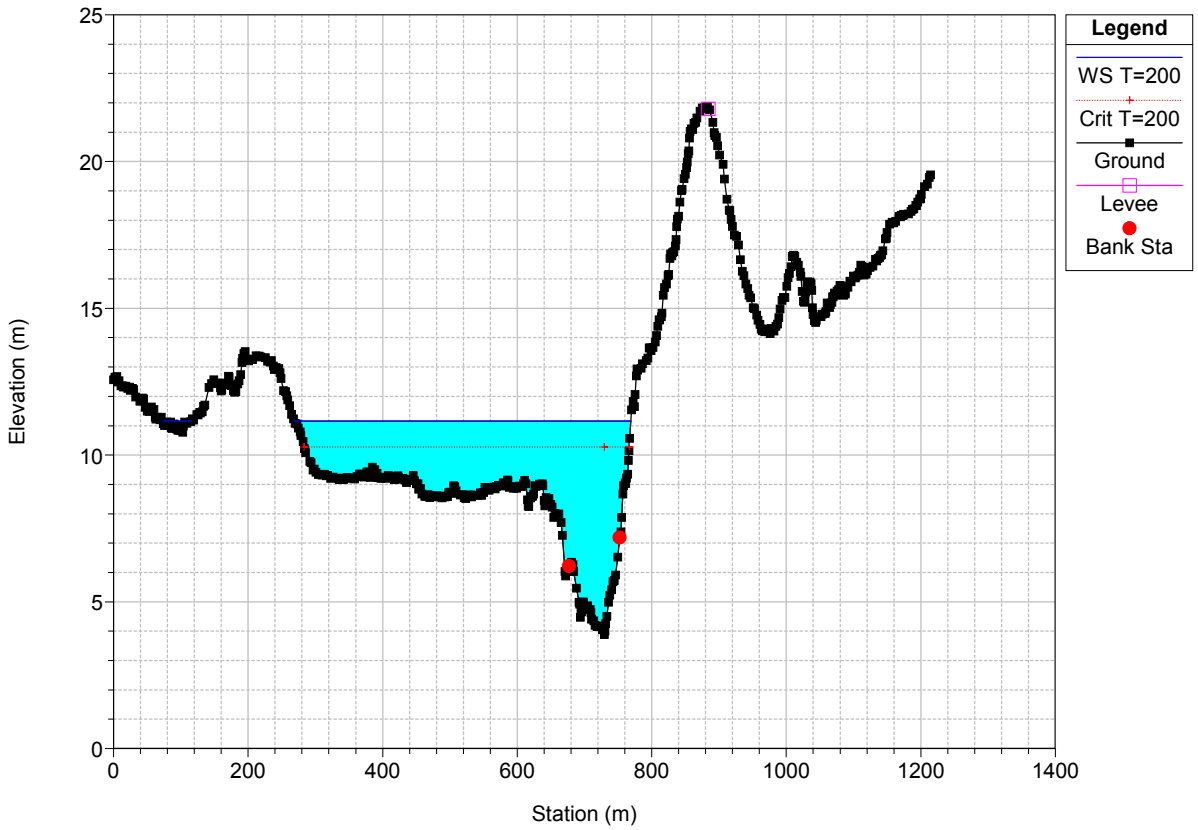

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8750
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
25
20
15
10
5
0
0
200
400
600
800
1000
1200
1400


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8728.489
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000
1200
1400


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8698.187
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000
1200
1400

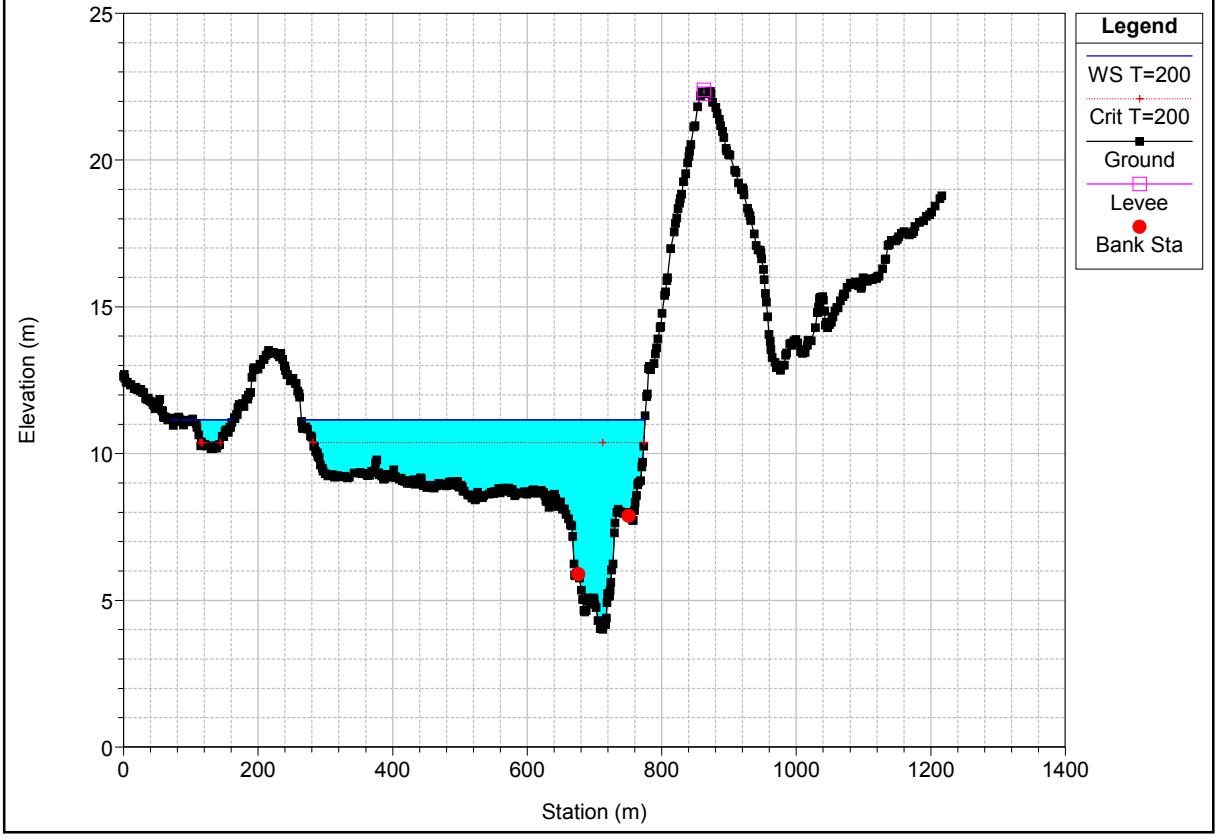
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 8673.26



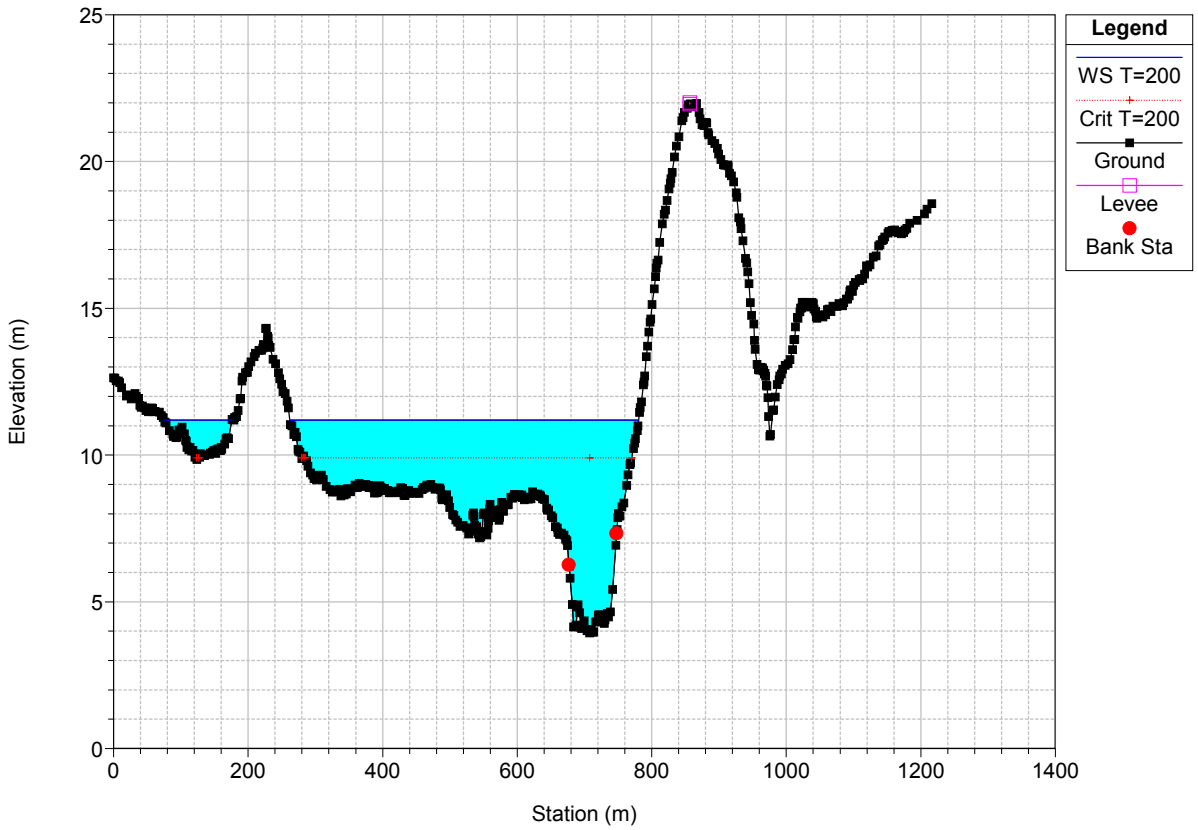
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 8650



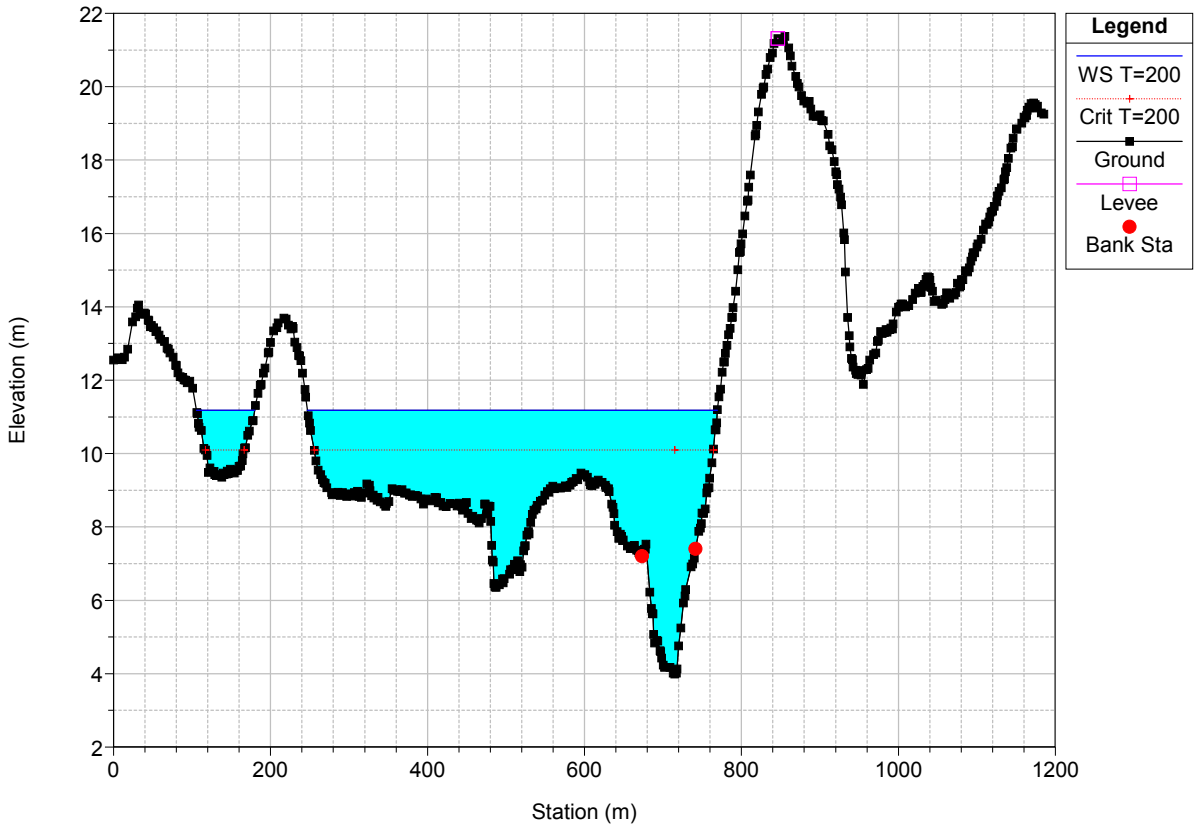
Pro_Po_01 Plan: Rev_00_Scenario_1

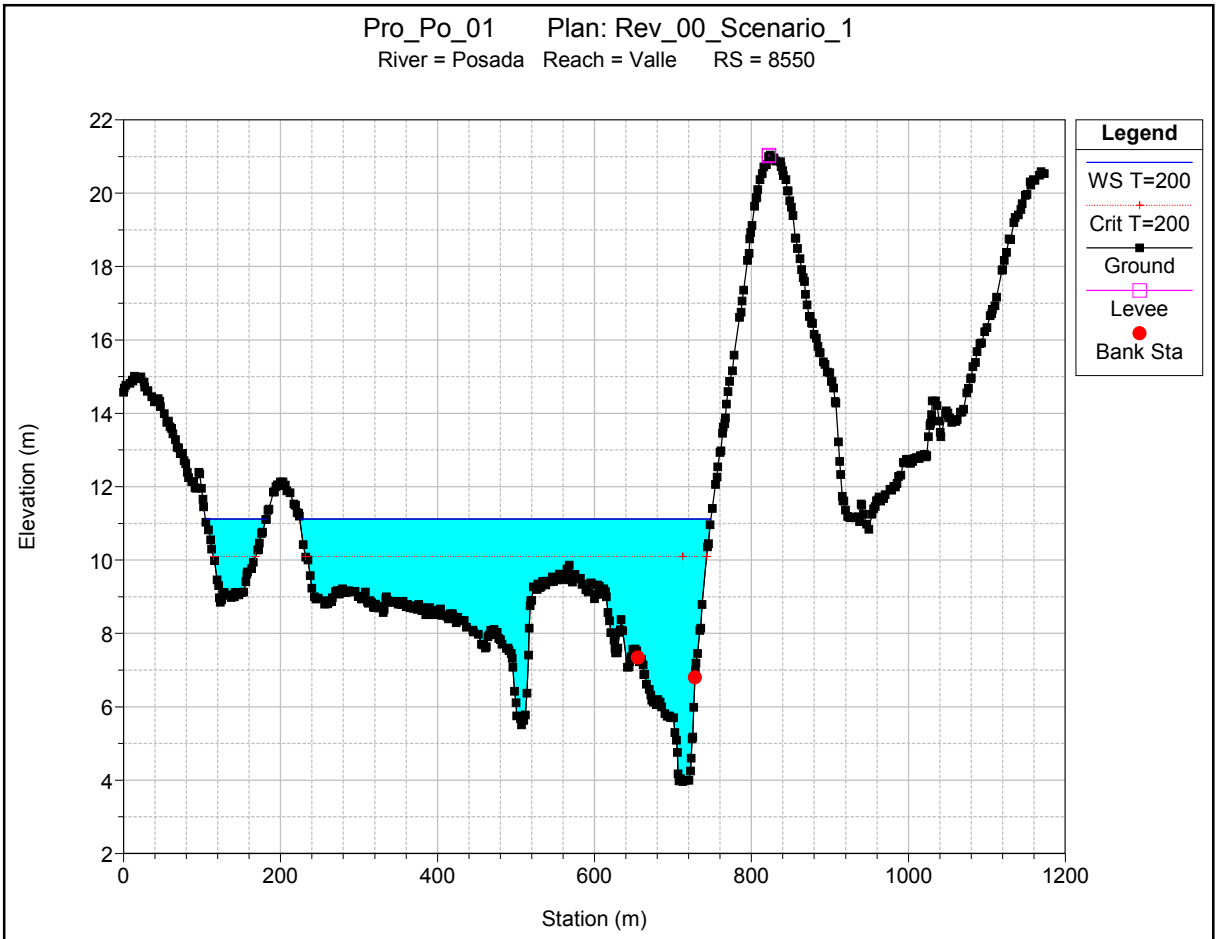
River = Posada Reach = Valle RS = 8627.388

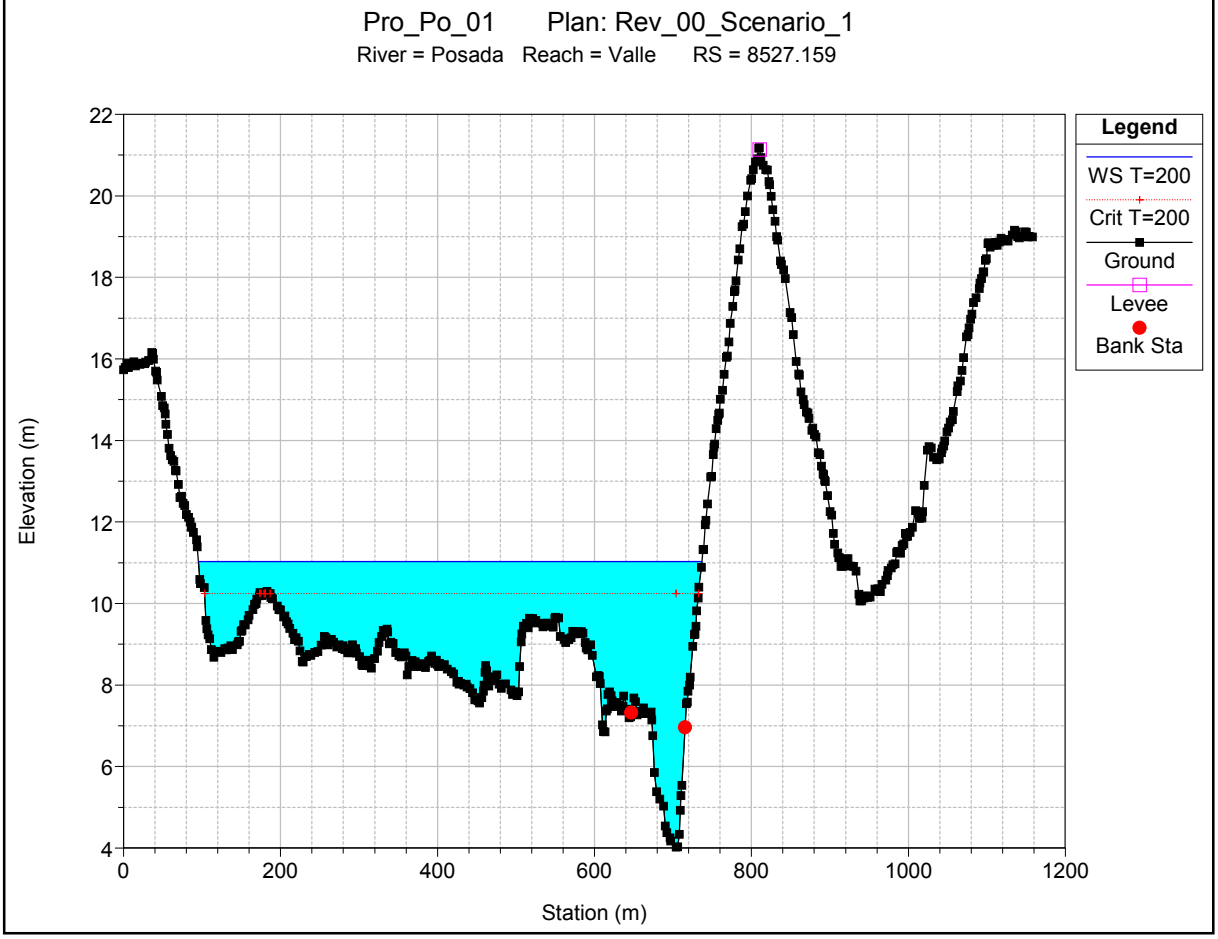


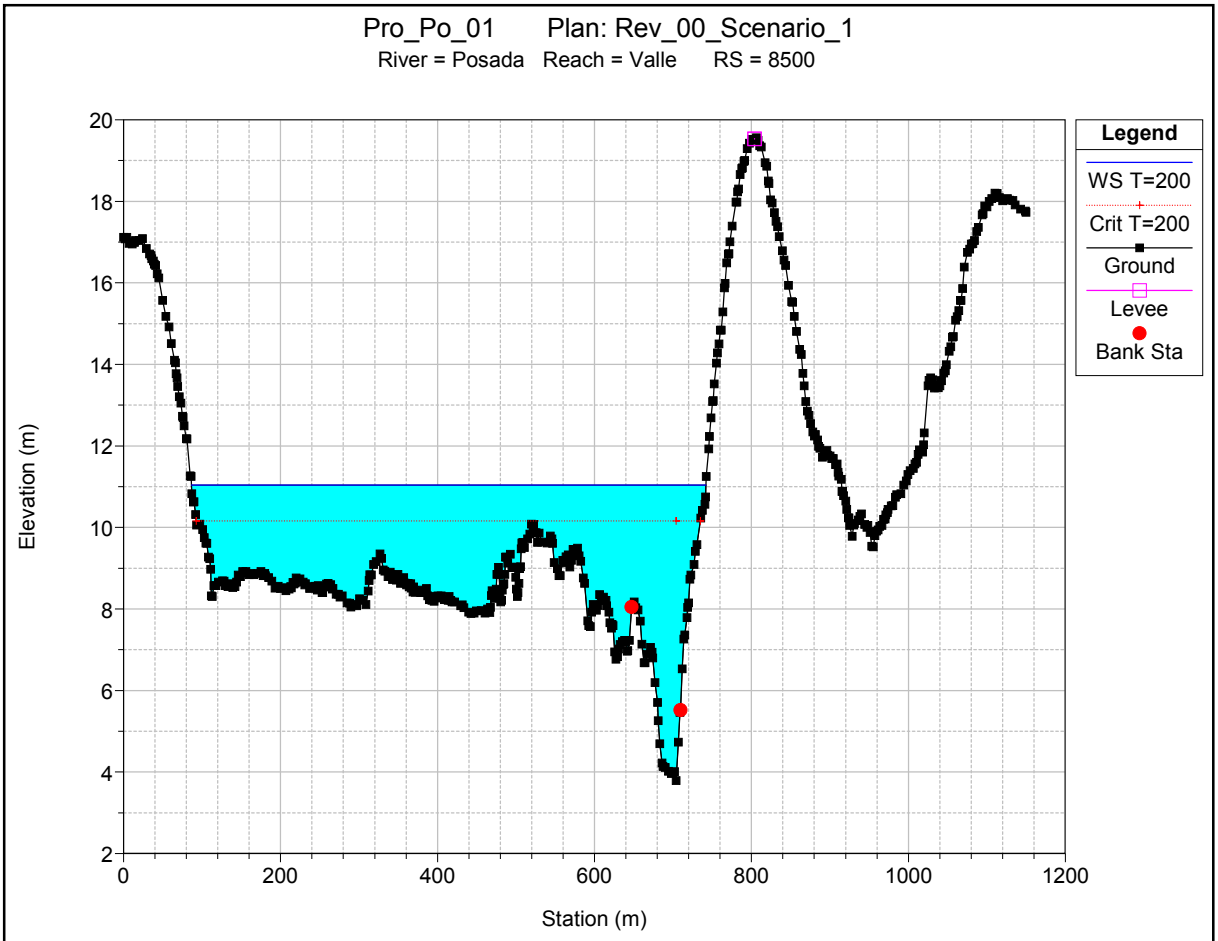
Pro_Po_01 Plan: Rev_00_Scenario_1

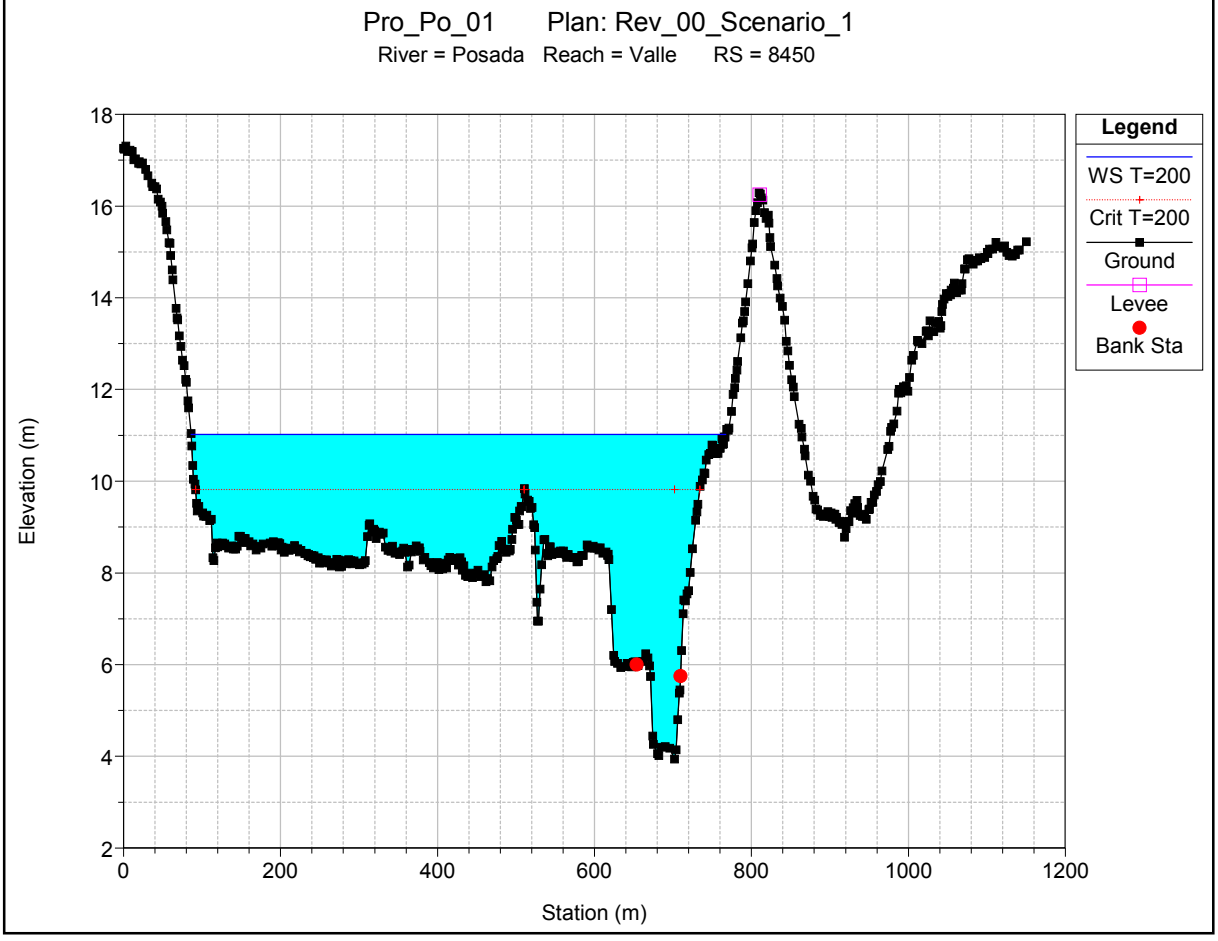
River = Posada Reach = Valle RS = 8600




Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8550
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
22
20
18
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200

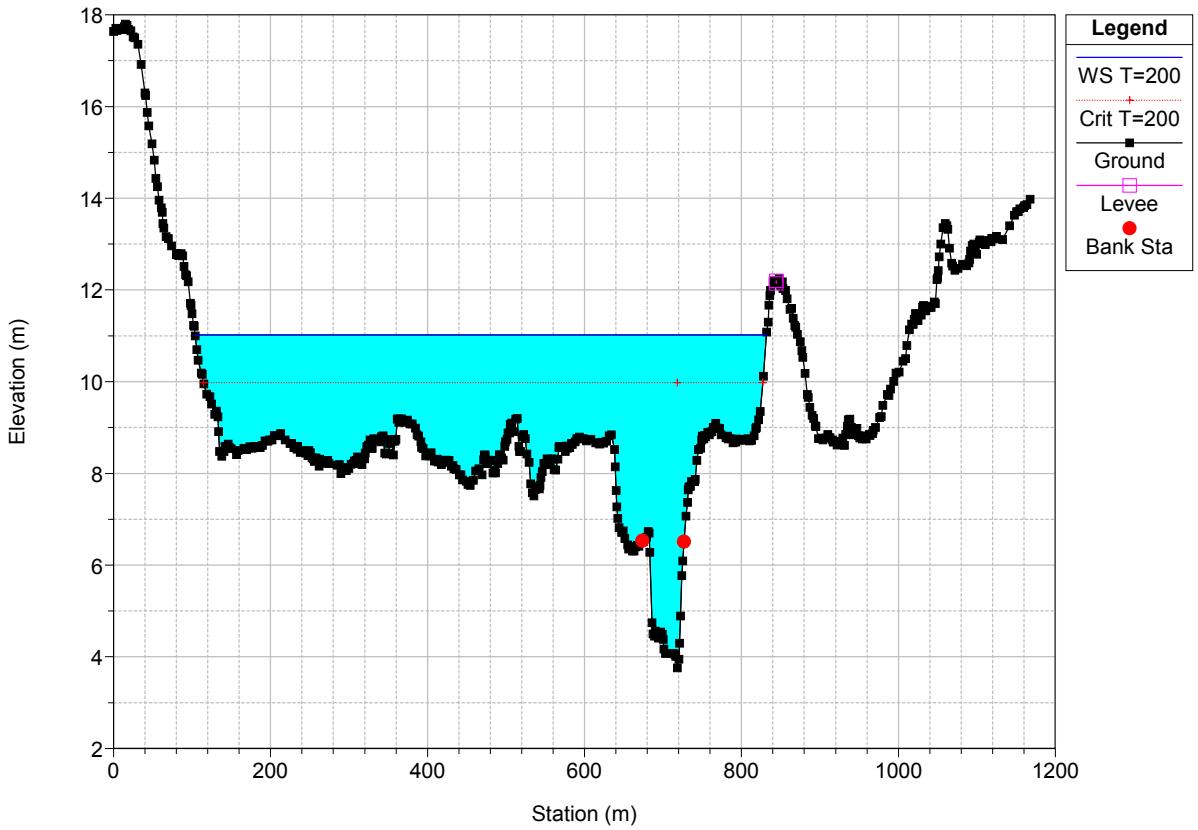

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8527.159
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
22
20
18
16
14
12
10
8
6
4
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8500
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
20
18
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8450
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
18
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200

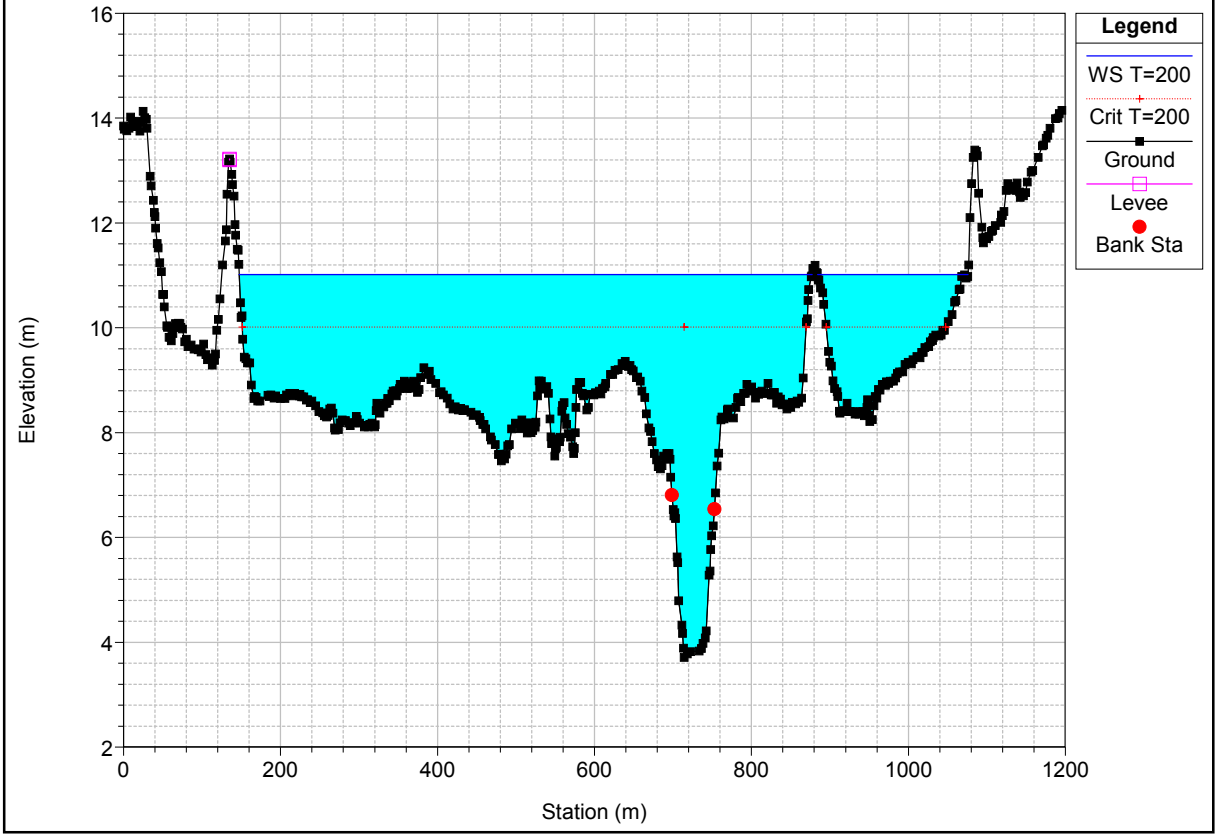
Pro_Po_01 Plan: Rev_00_Scenario_1

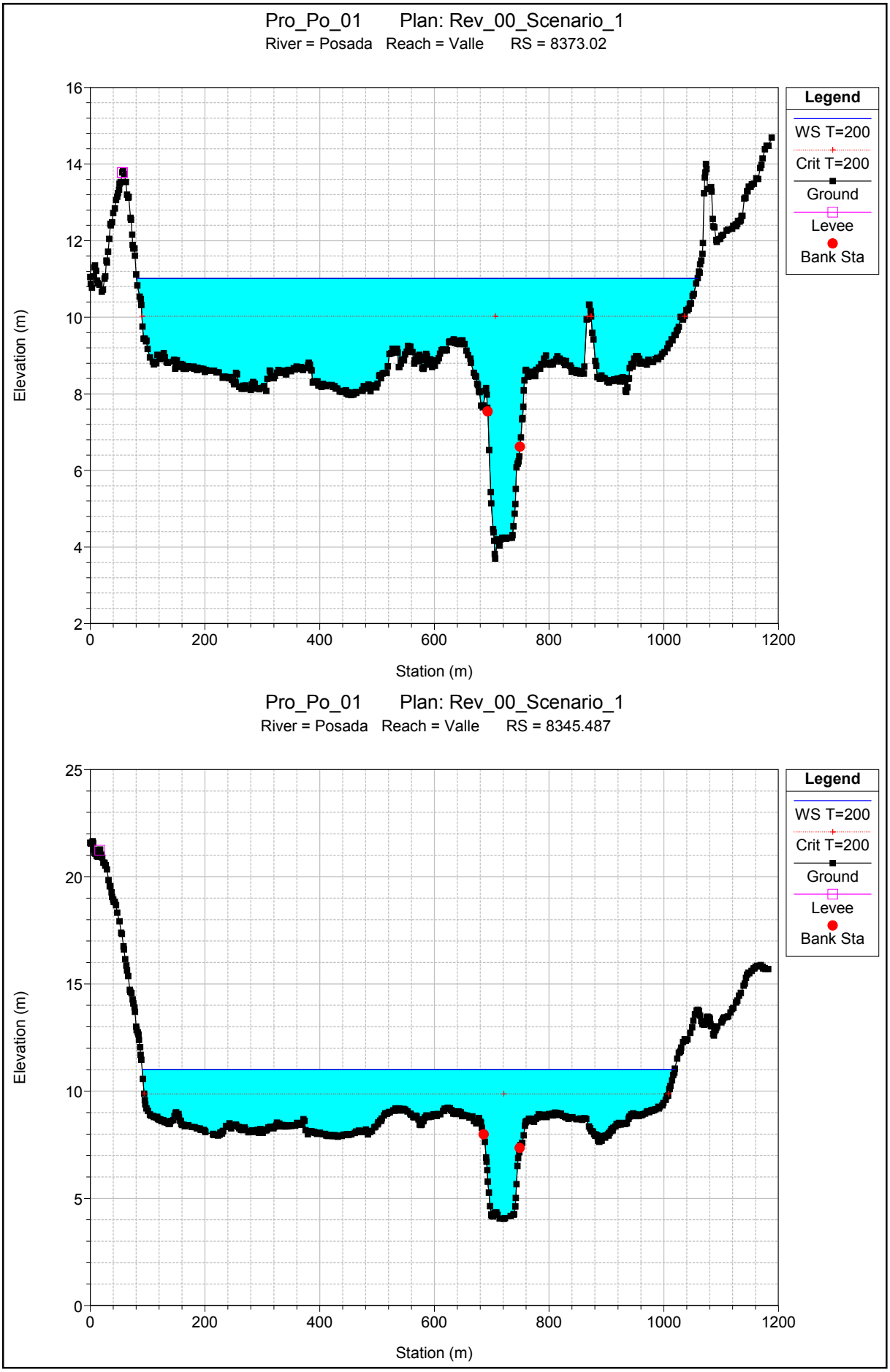
River = Posada Reach = Valle RS = 8425.37



Pro_Po_01 Plan: Rev_00_Scenario_1

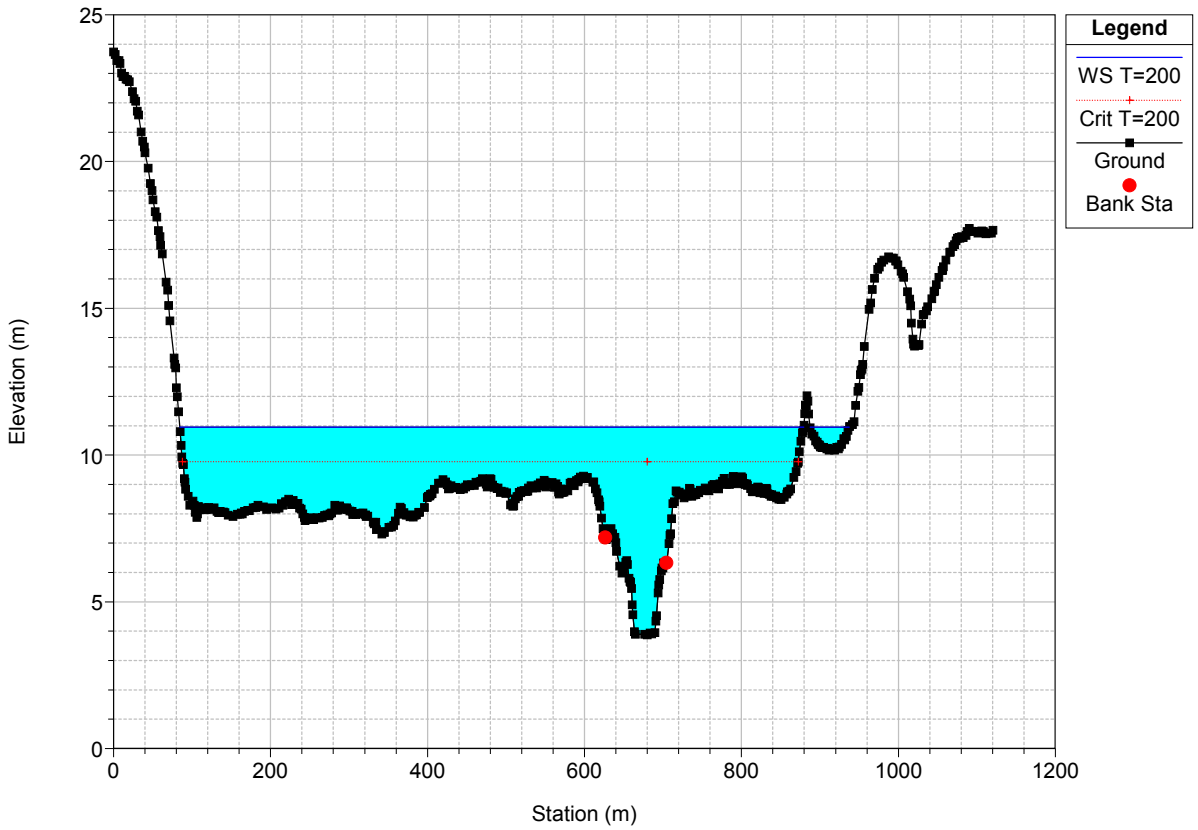
River = Posada Reach = Valle RS = 8400




Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8373.02
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8345.487
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

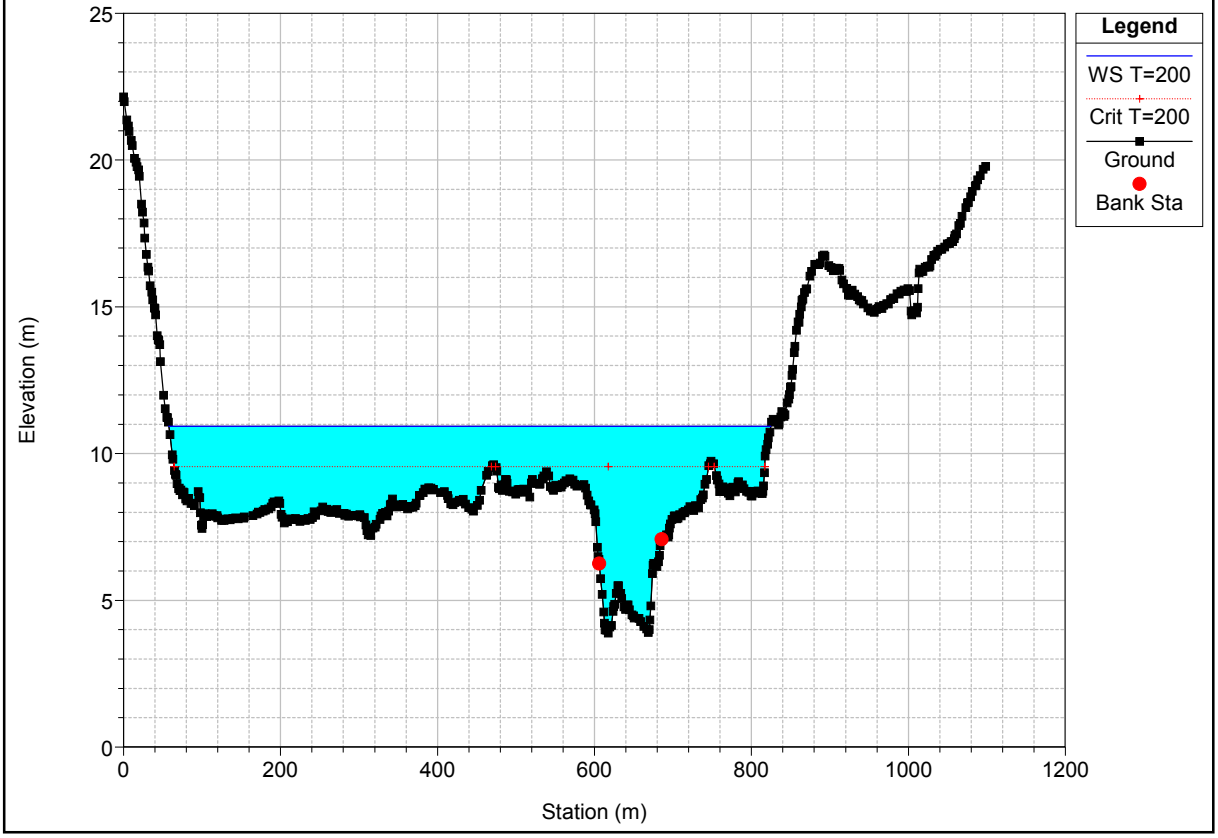
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 8300



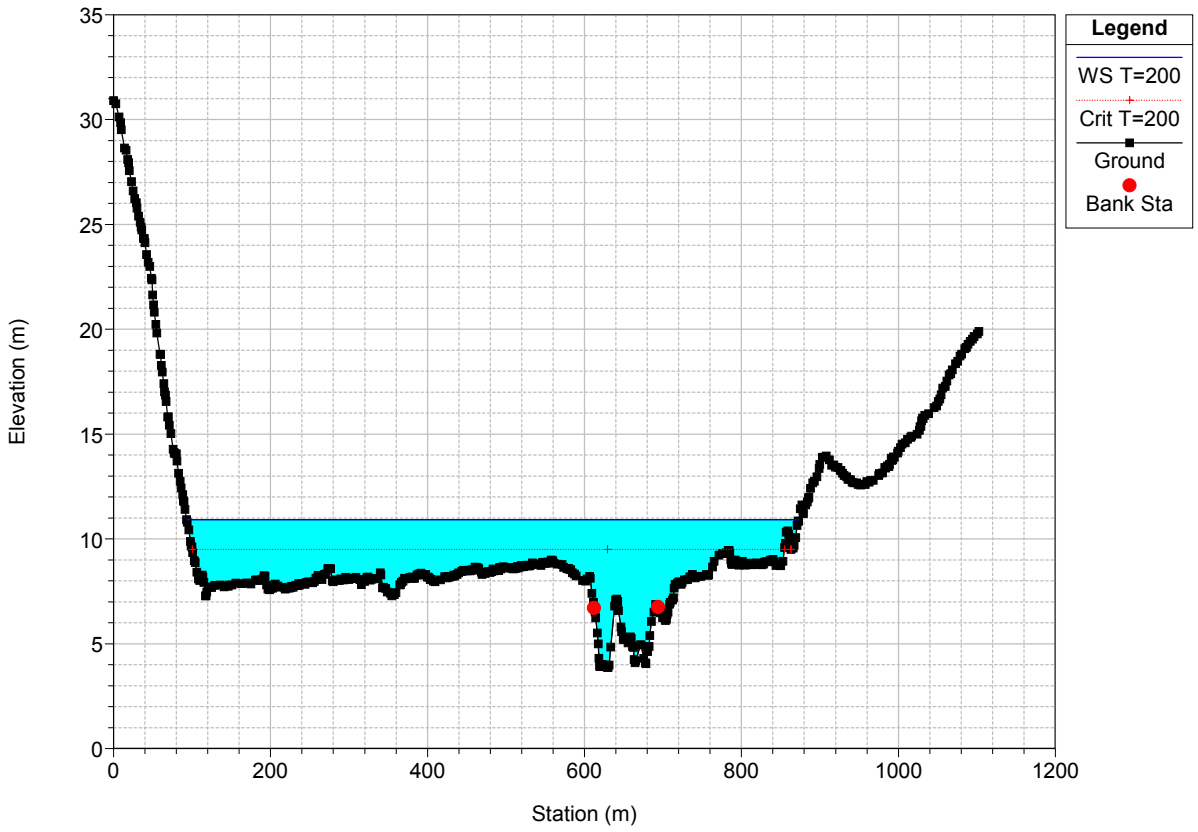
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 8250



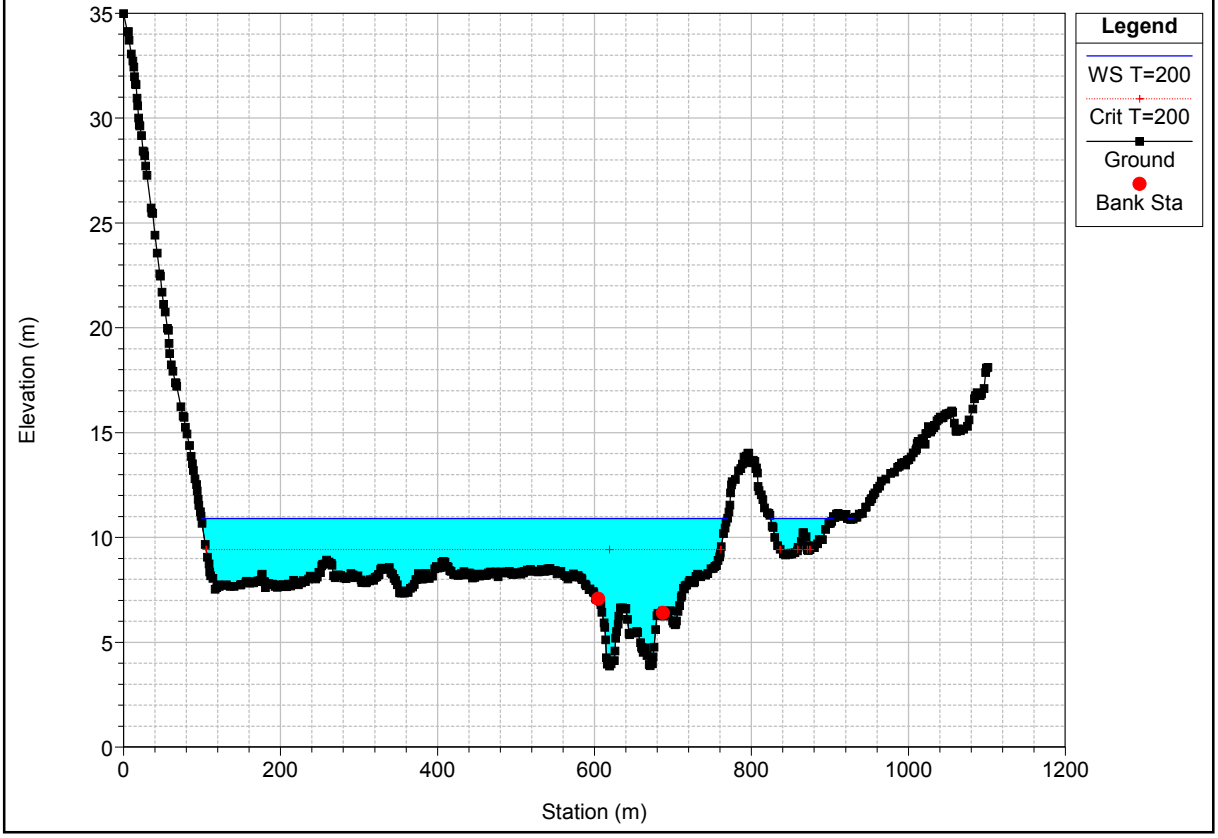
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 8200



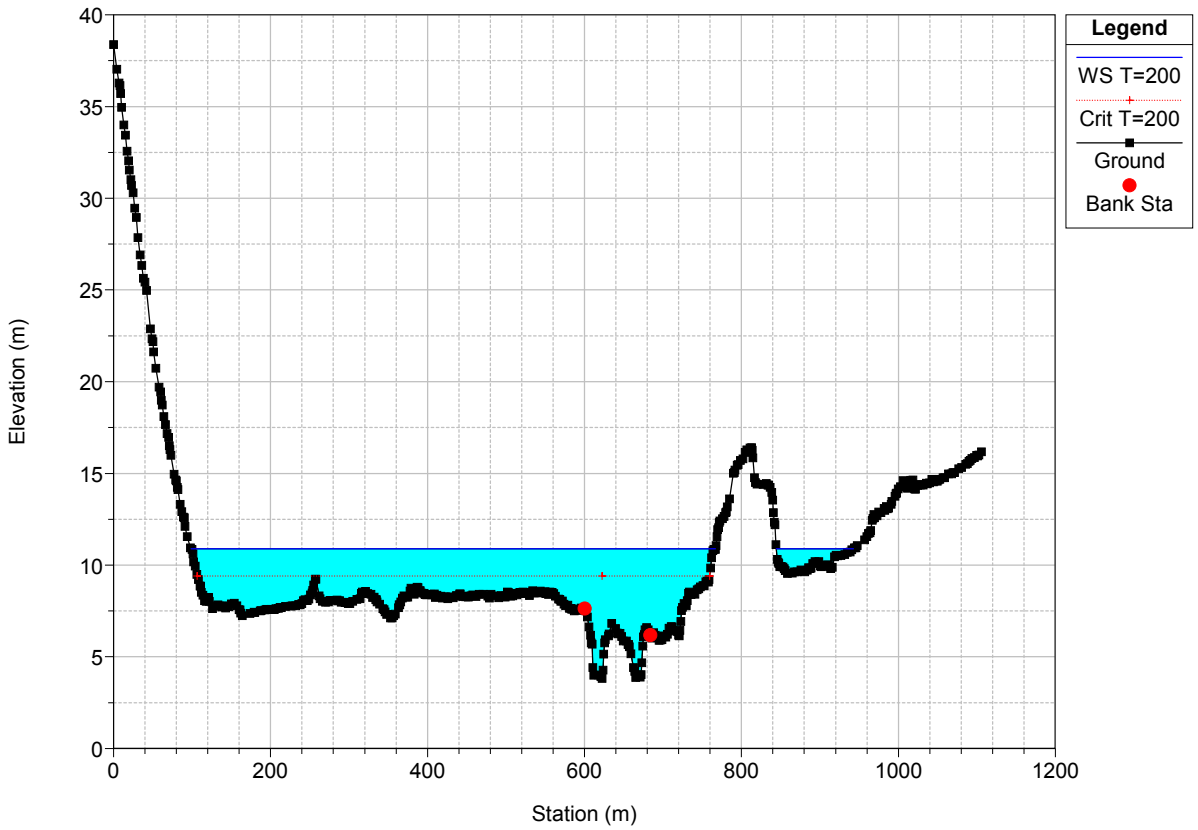
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 8175.989



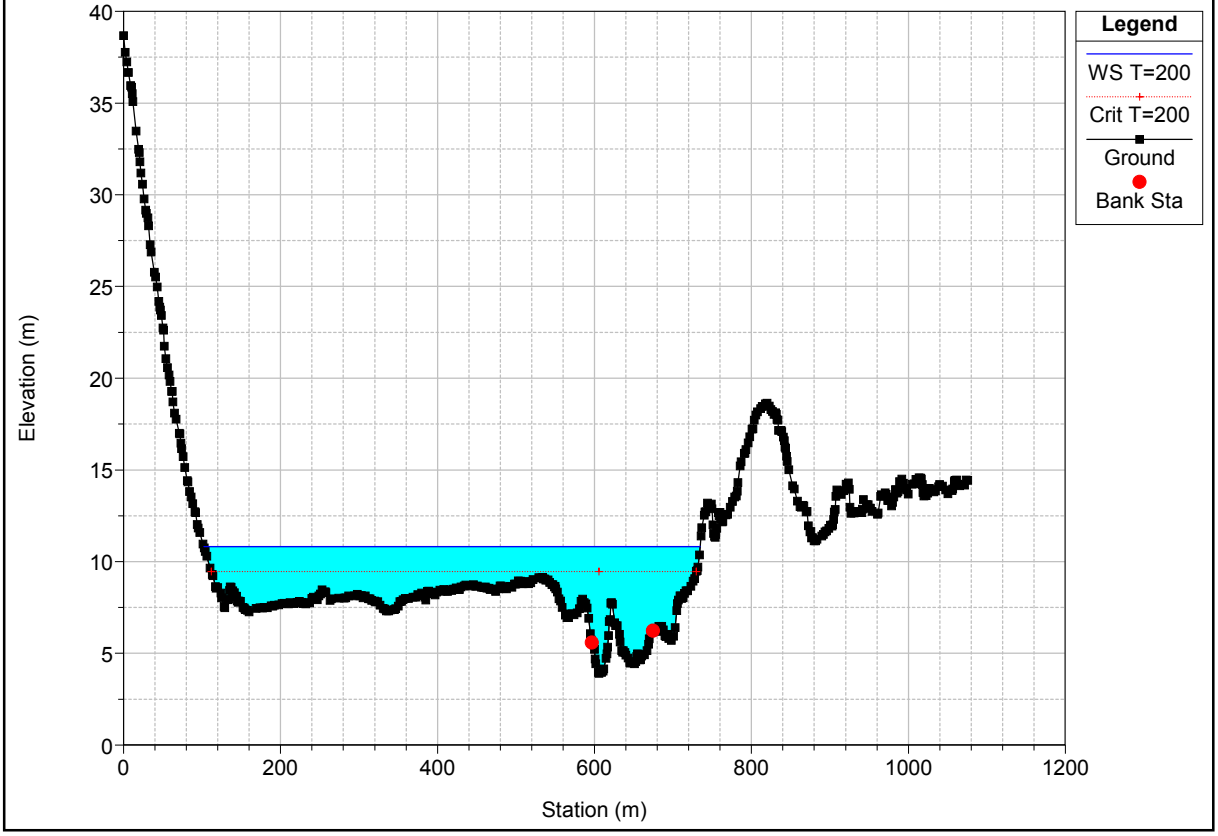
Pro_Po_01 Plan: Rev_00_Scenario_1

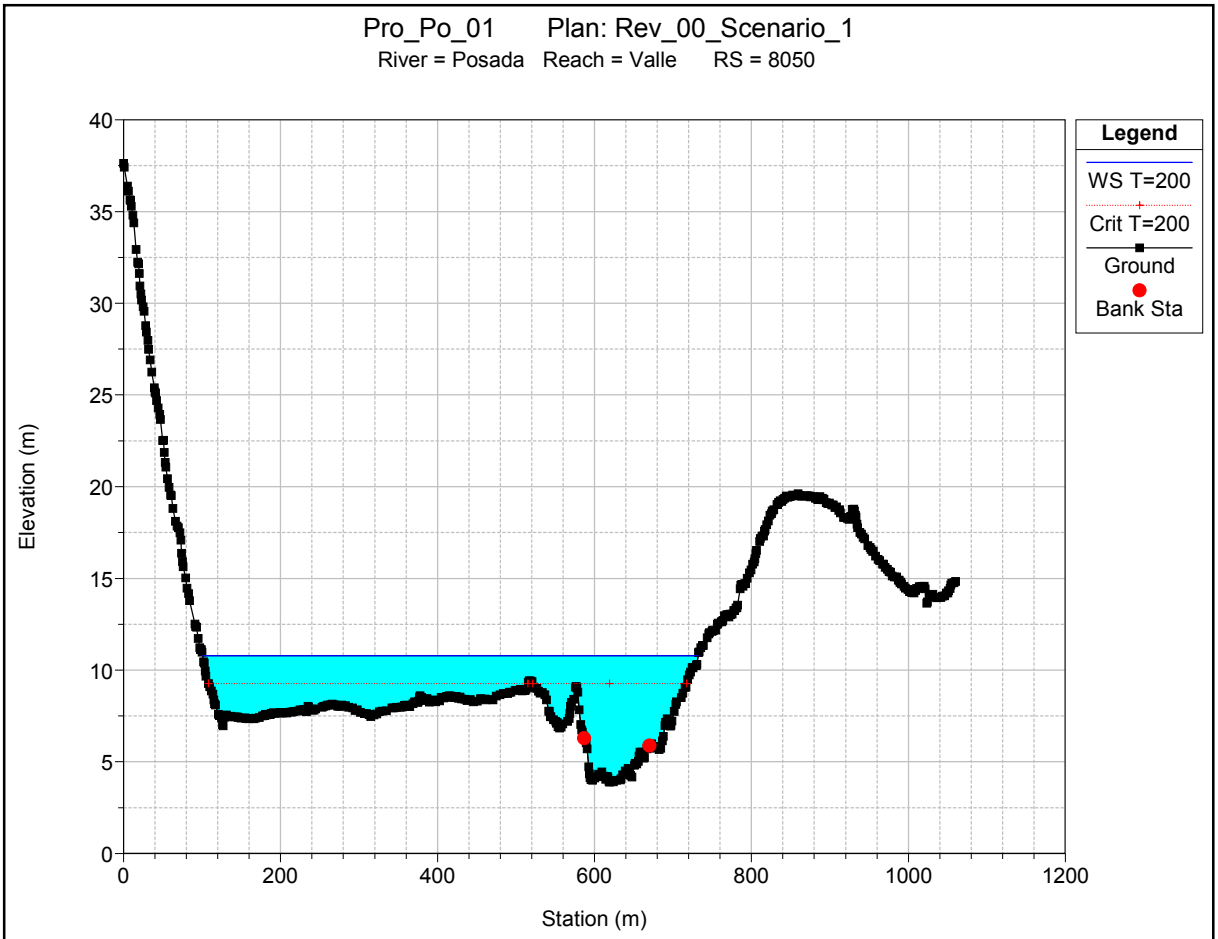
River = Posada Reach = Valle RS = 8150

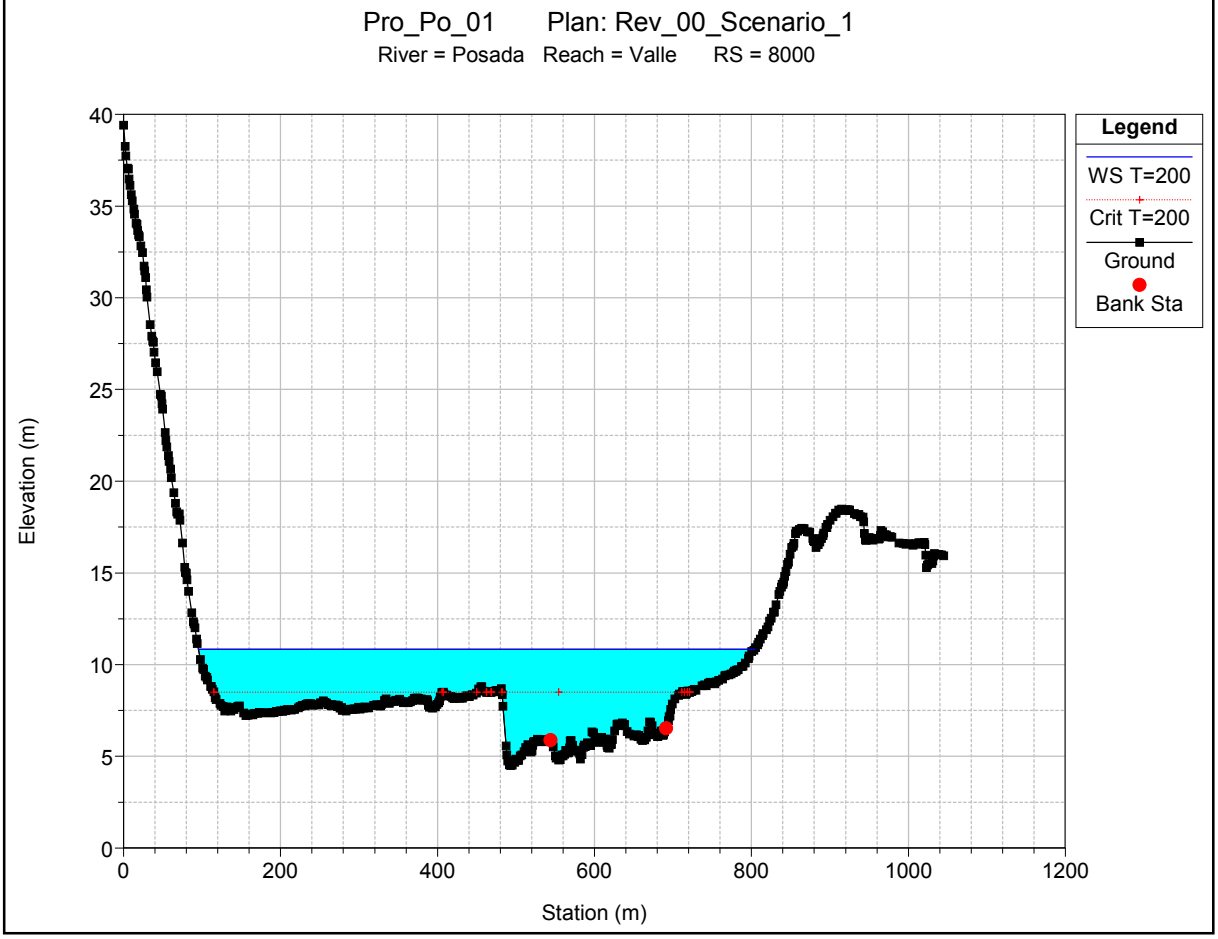


Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 8100

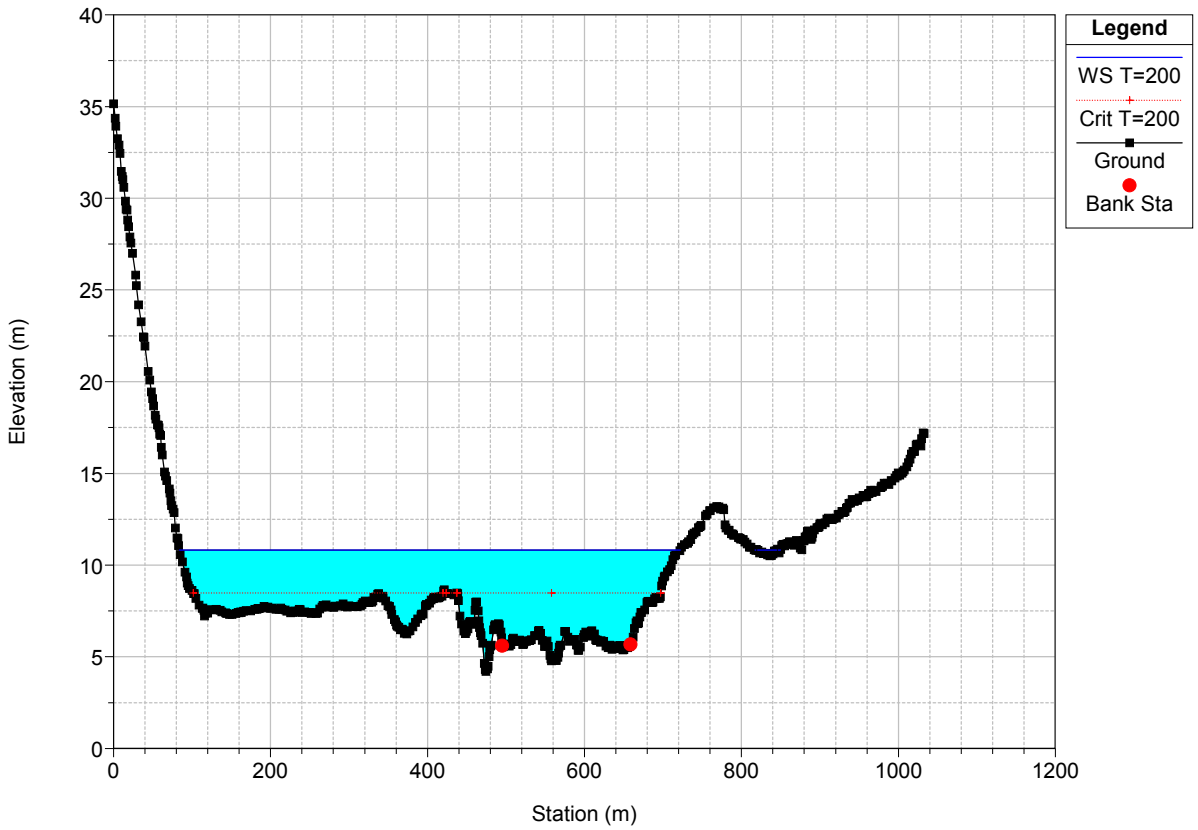



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8050
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 8000
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
0
200
400
600
800
1000
1200

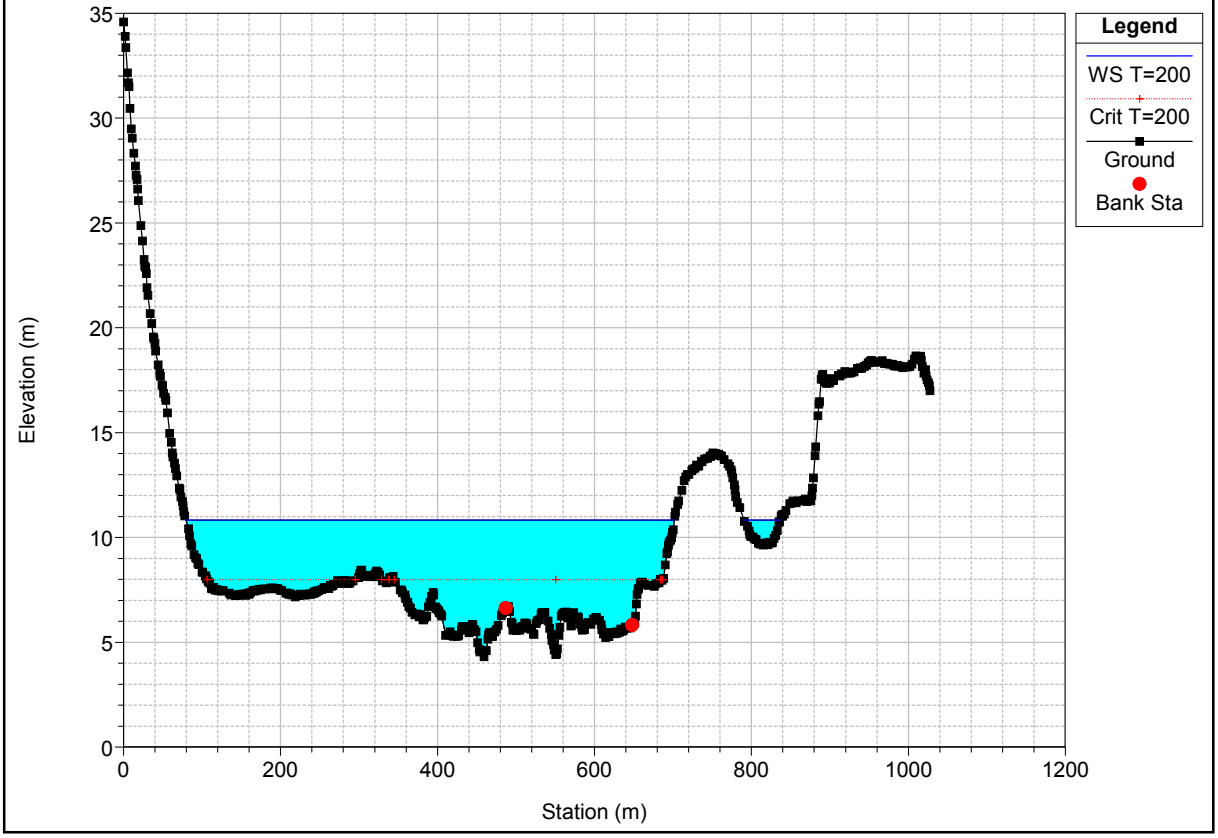
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 7950



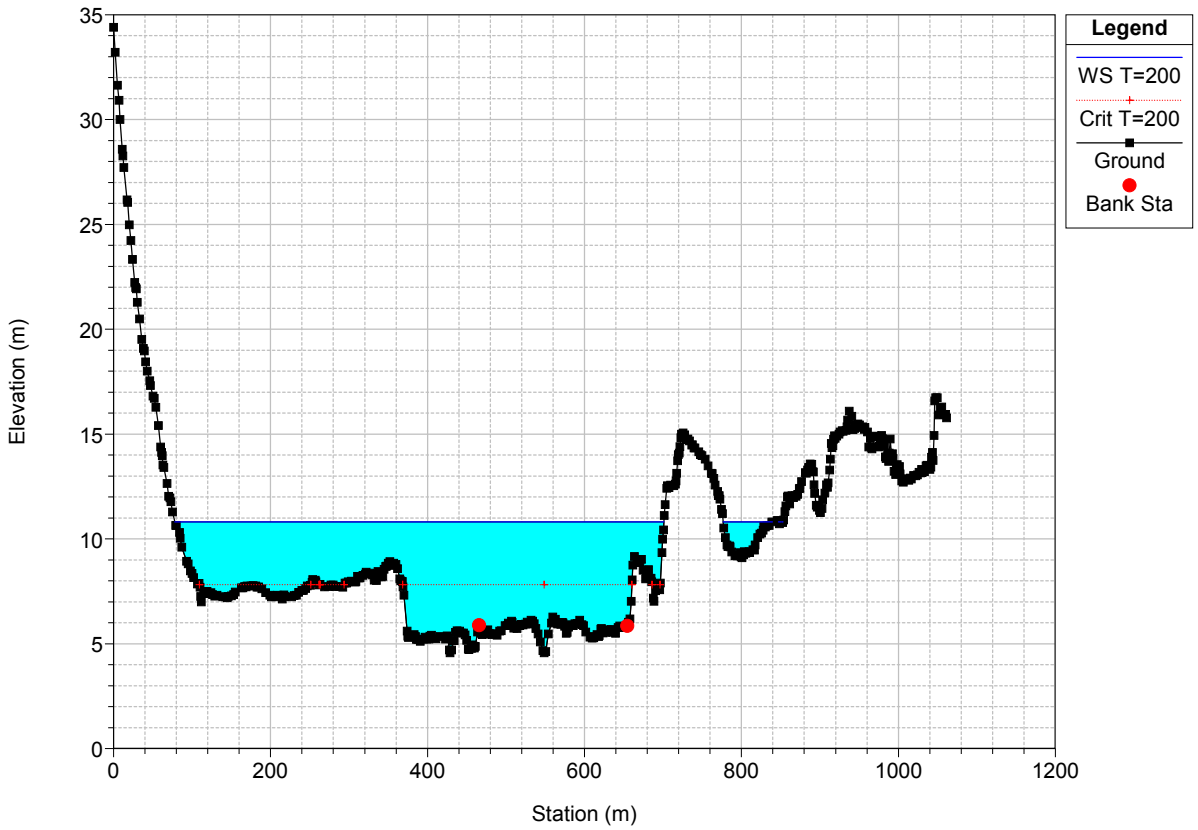
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 7919.864



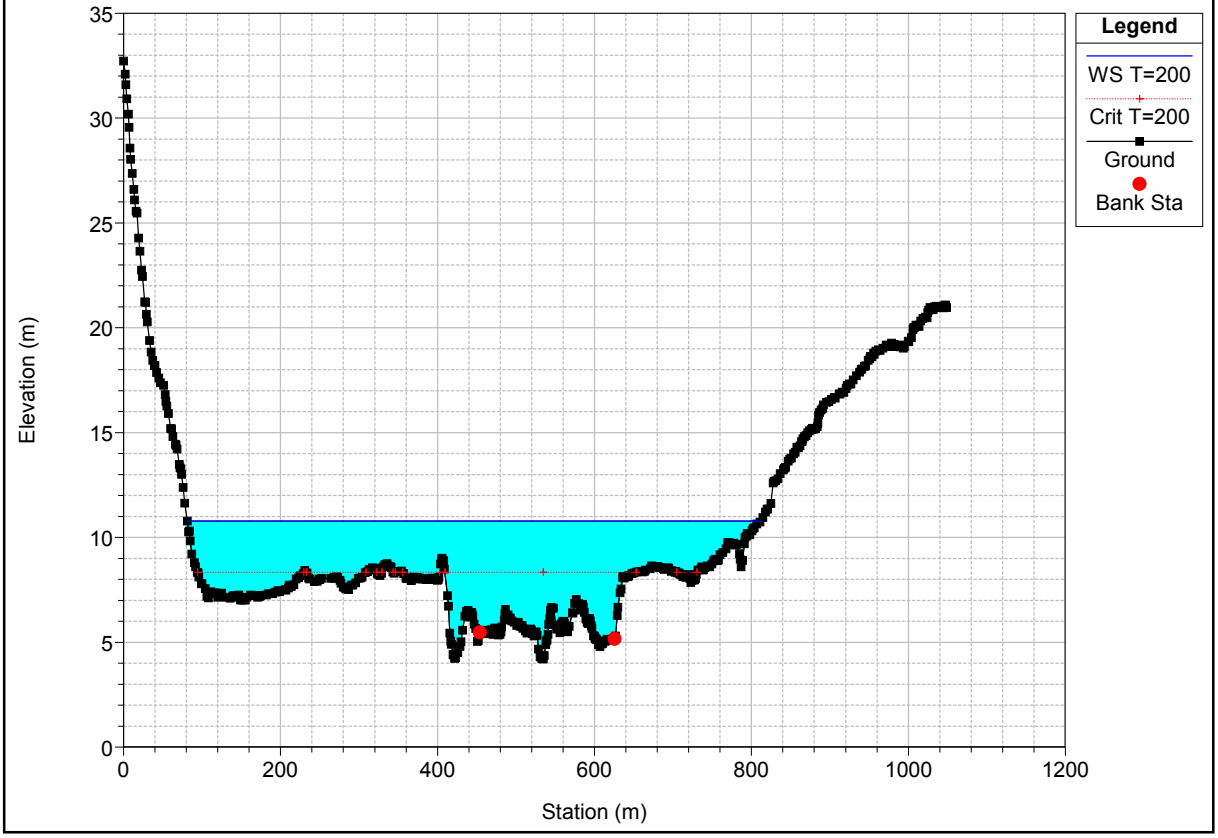
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 7900



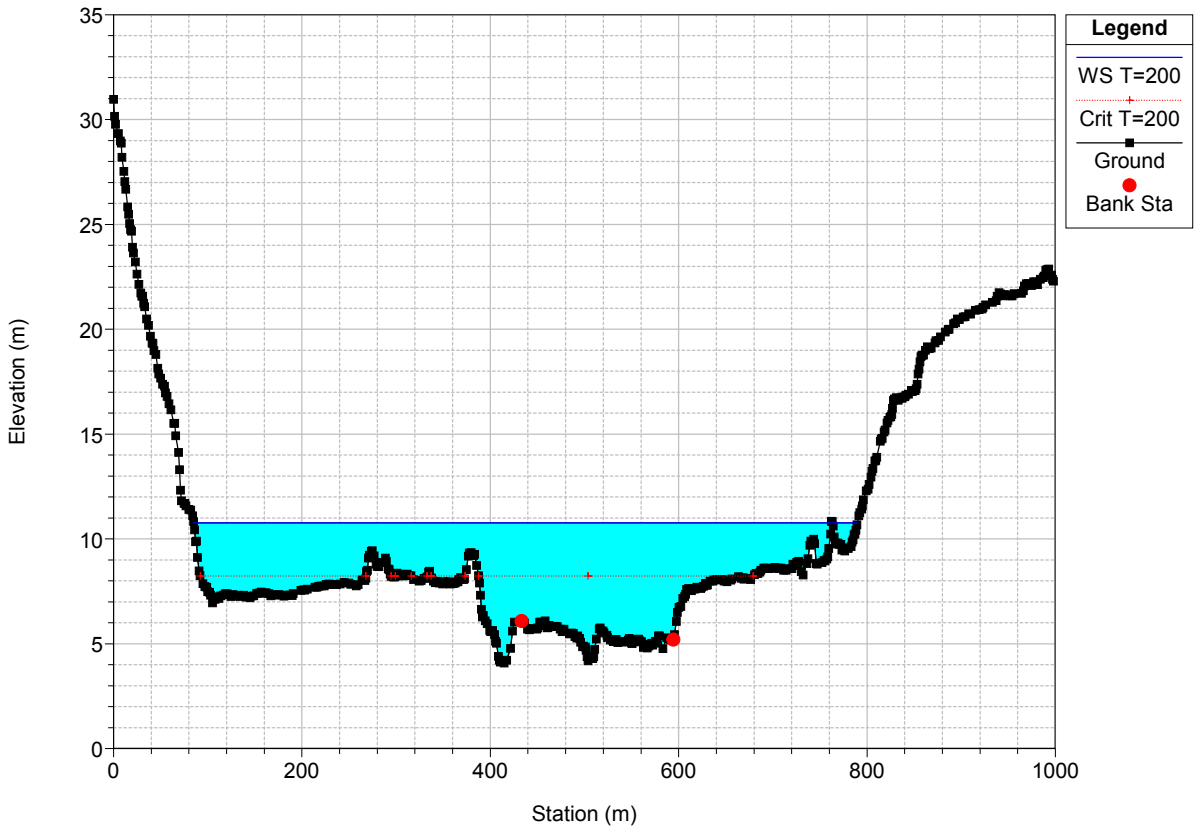
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 7850



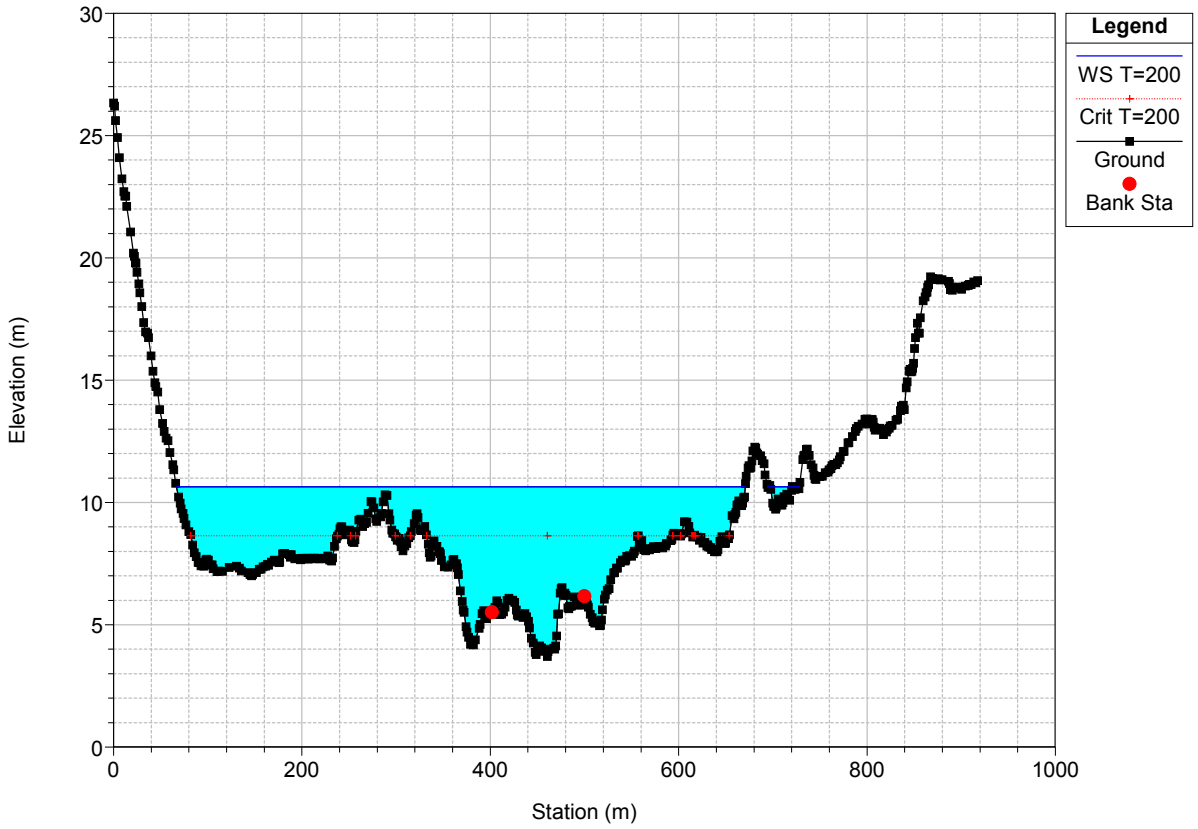
Pro_Po_01 Plan: Rev_00_Scenario_1

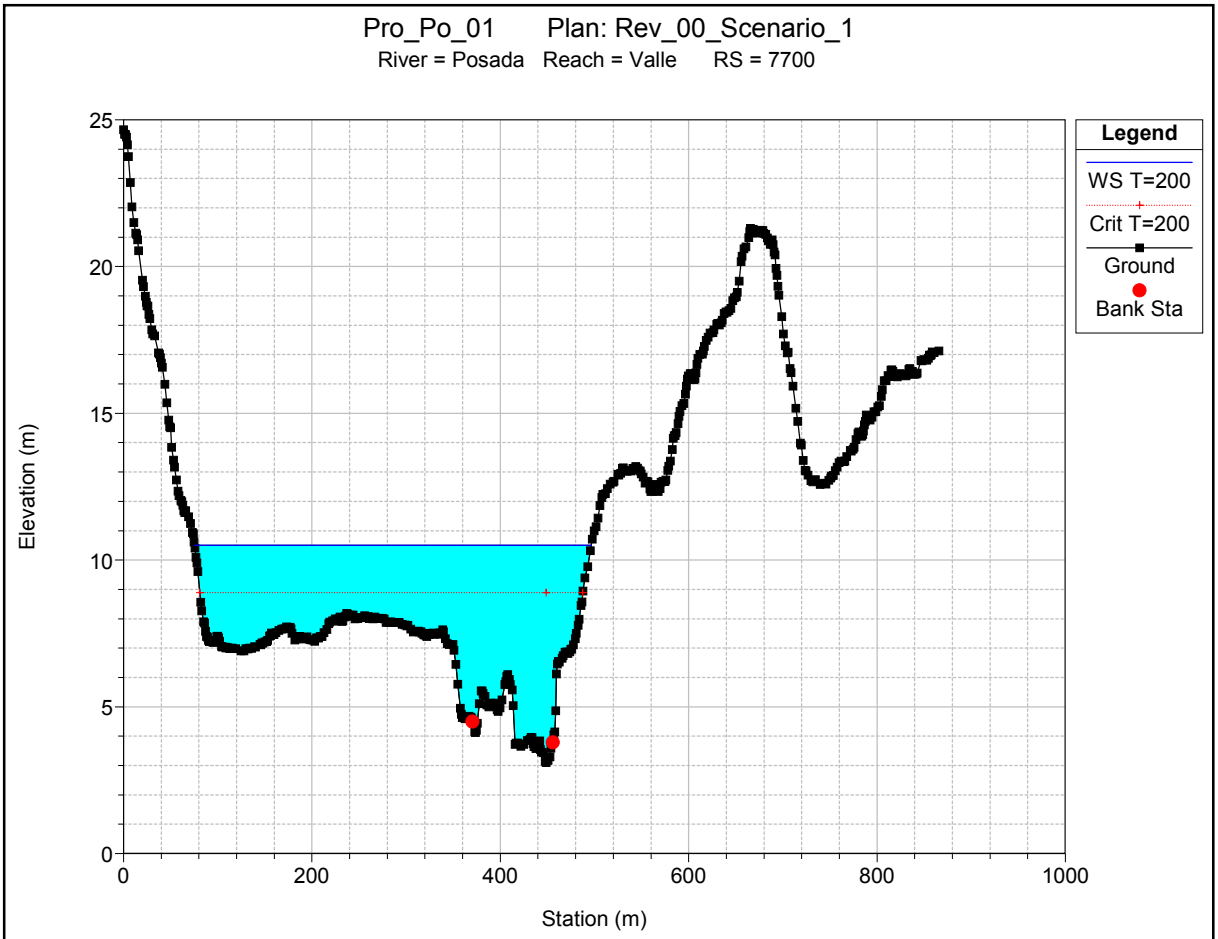
River = Posada Reach = Valle RS = 7800

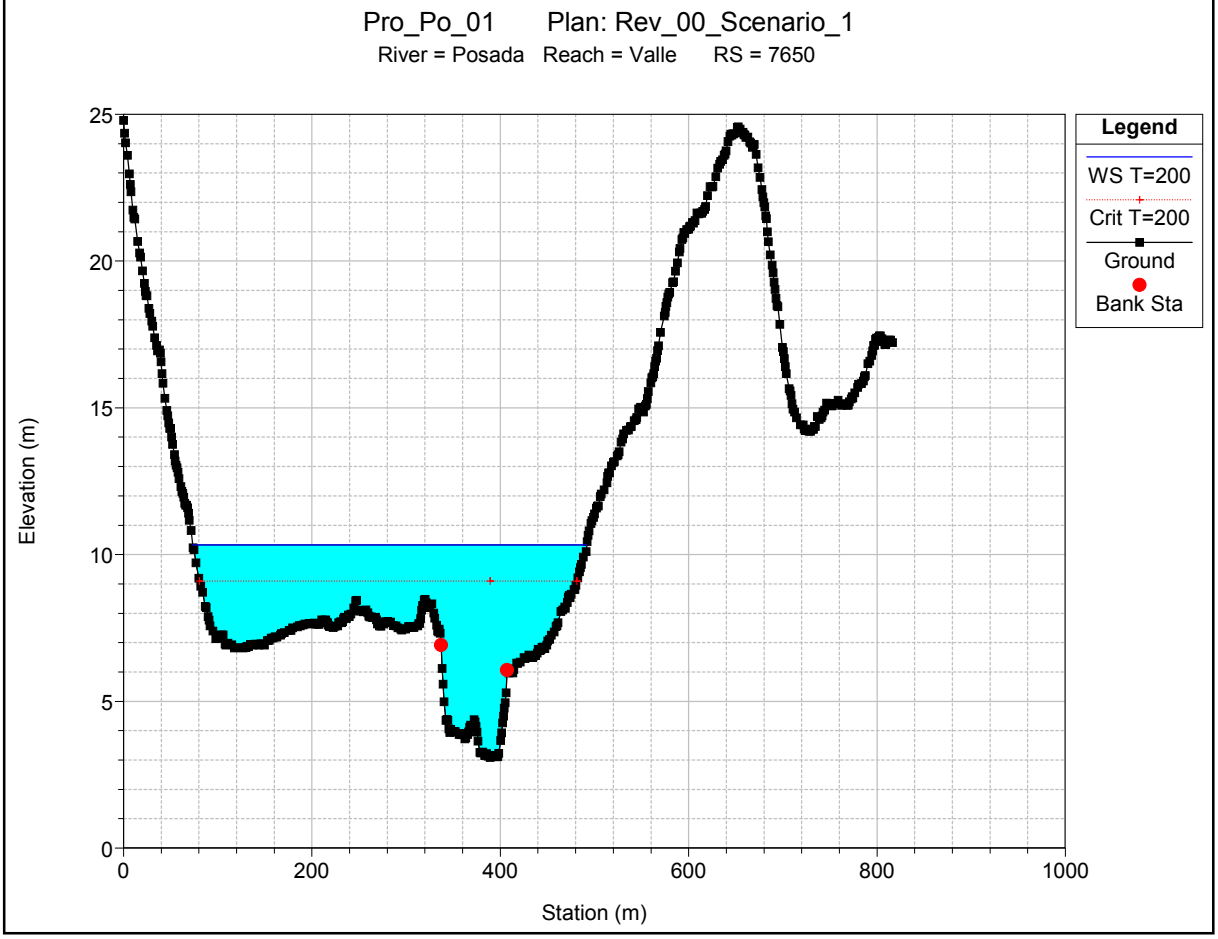


Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 7750

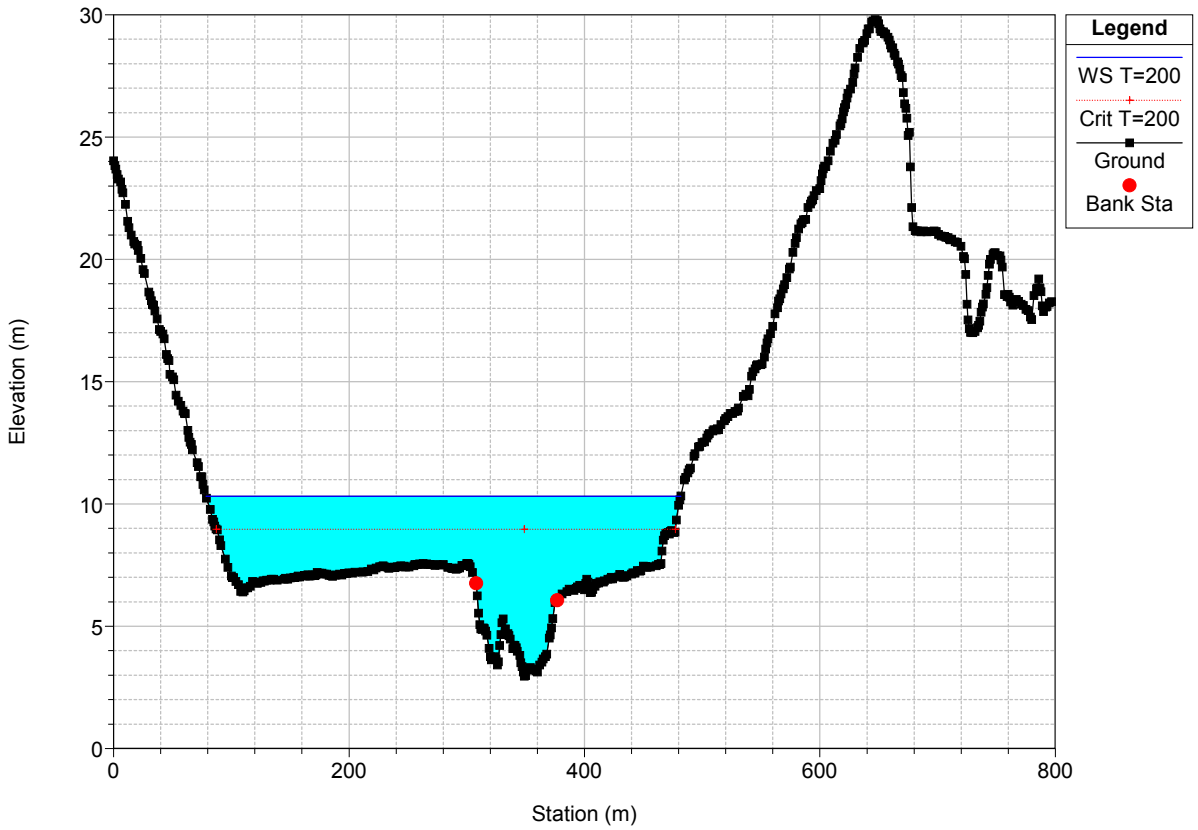



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7700
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7650
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000

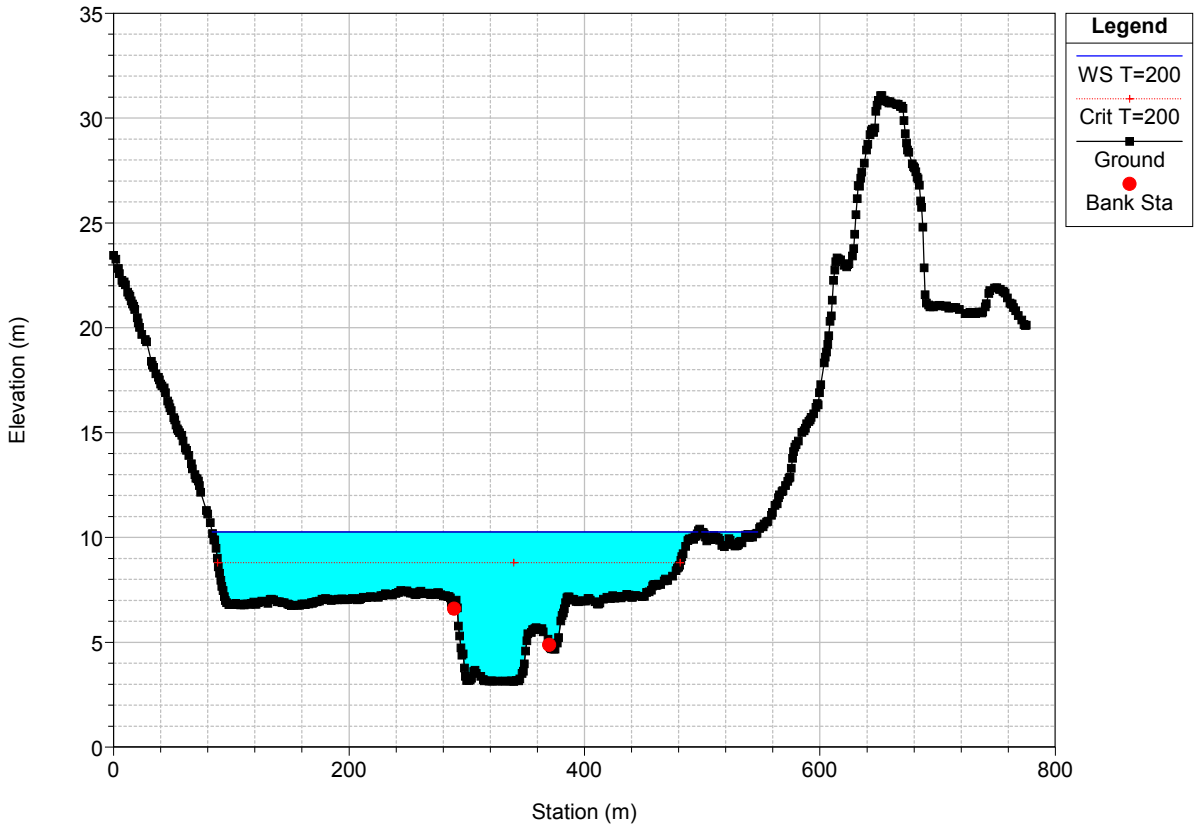
Pro_Po_01 Plan: Rev_00_Scenario_1

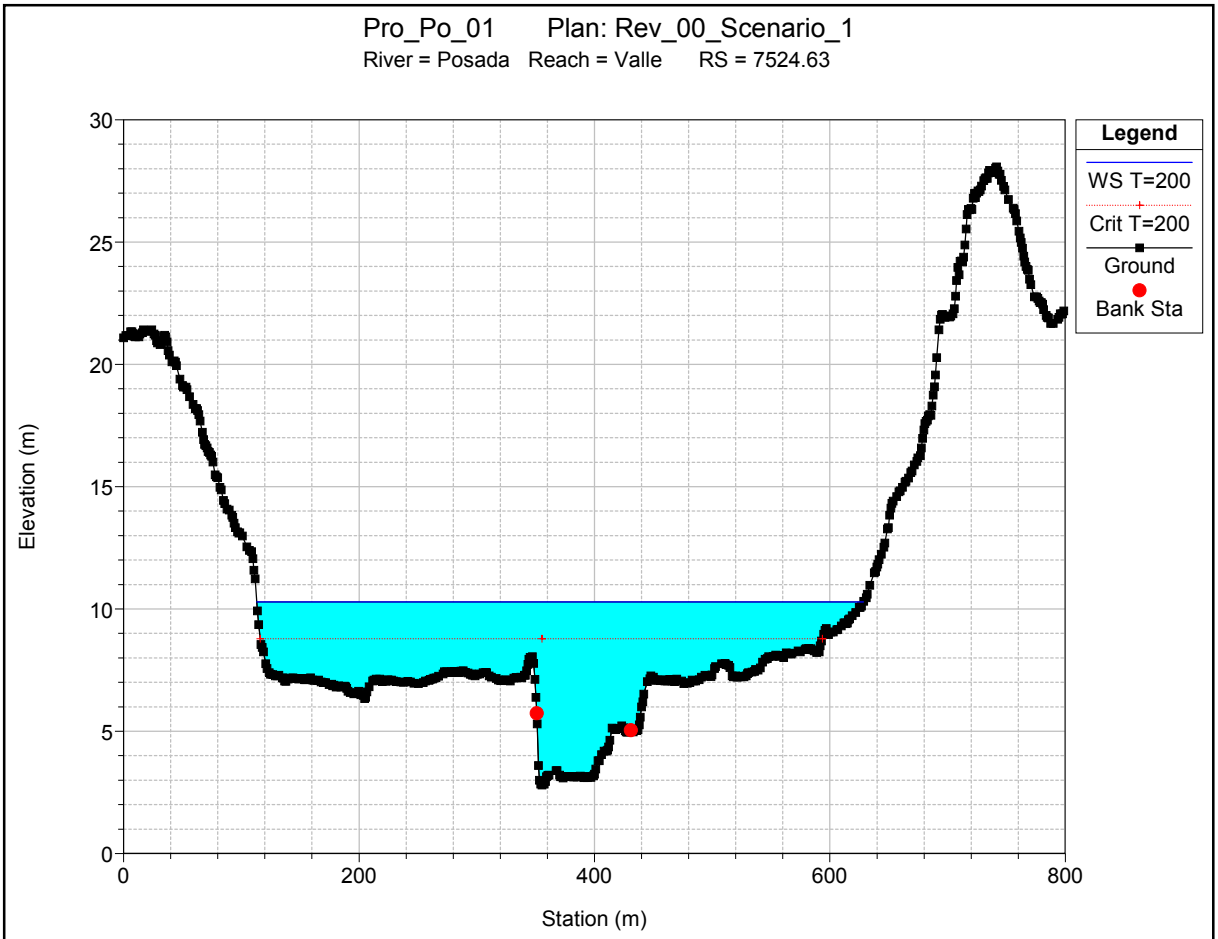
River = Posada Reach = Valle RS = 7600

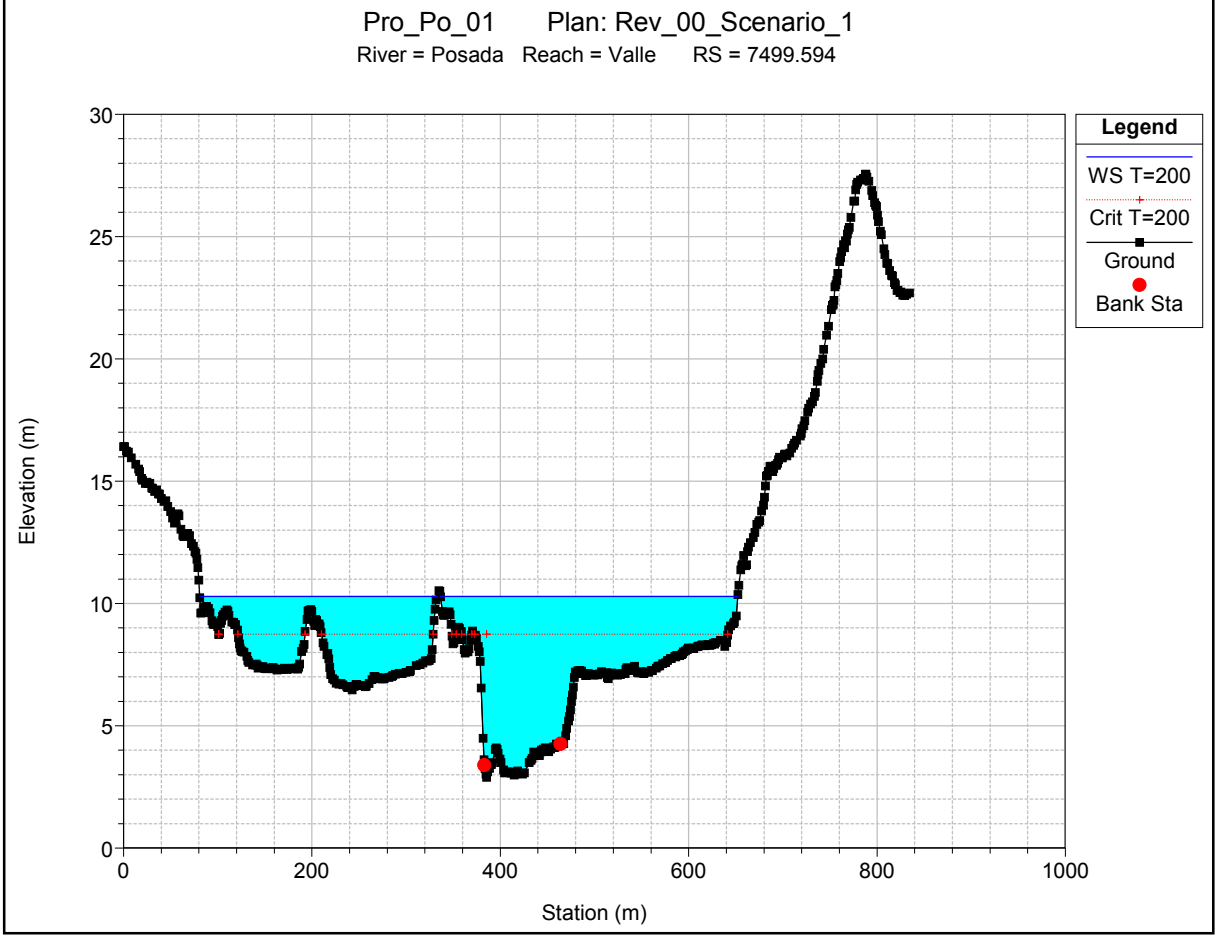


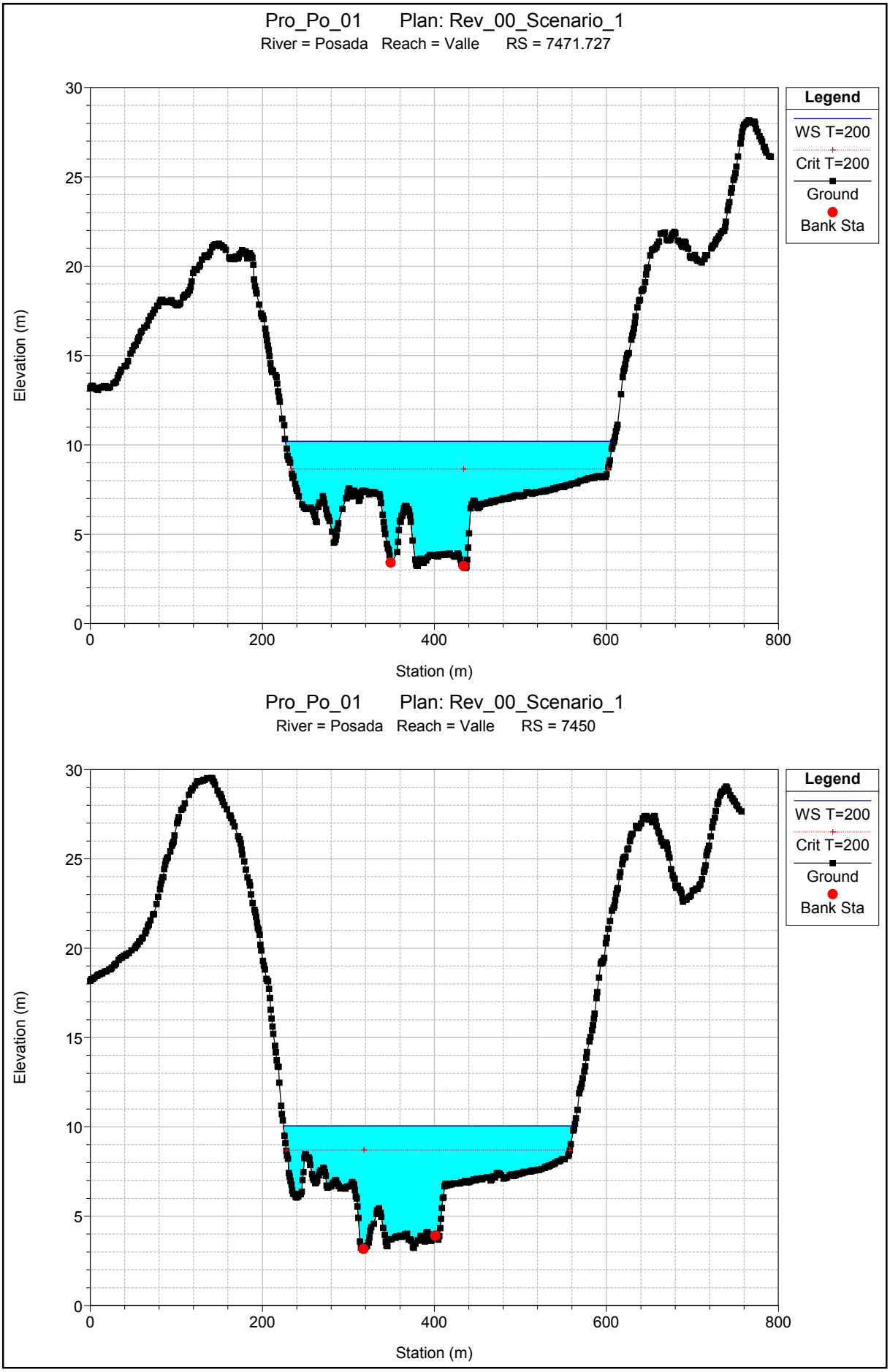
Pro_Po_01 Plan: Rev_00_Scenario_1

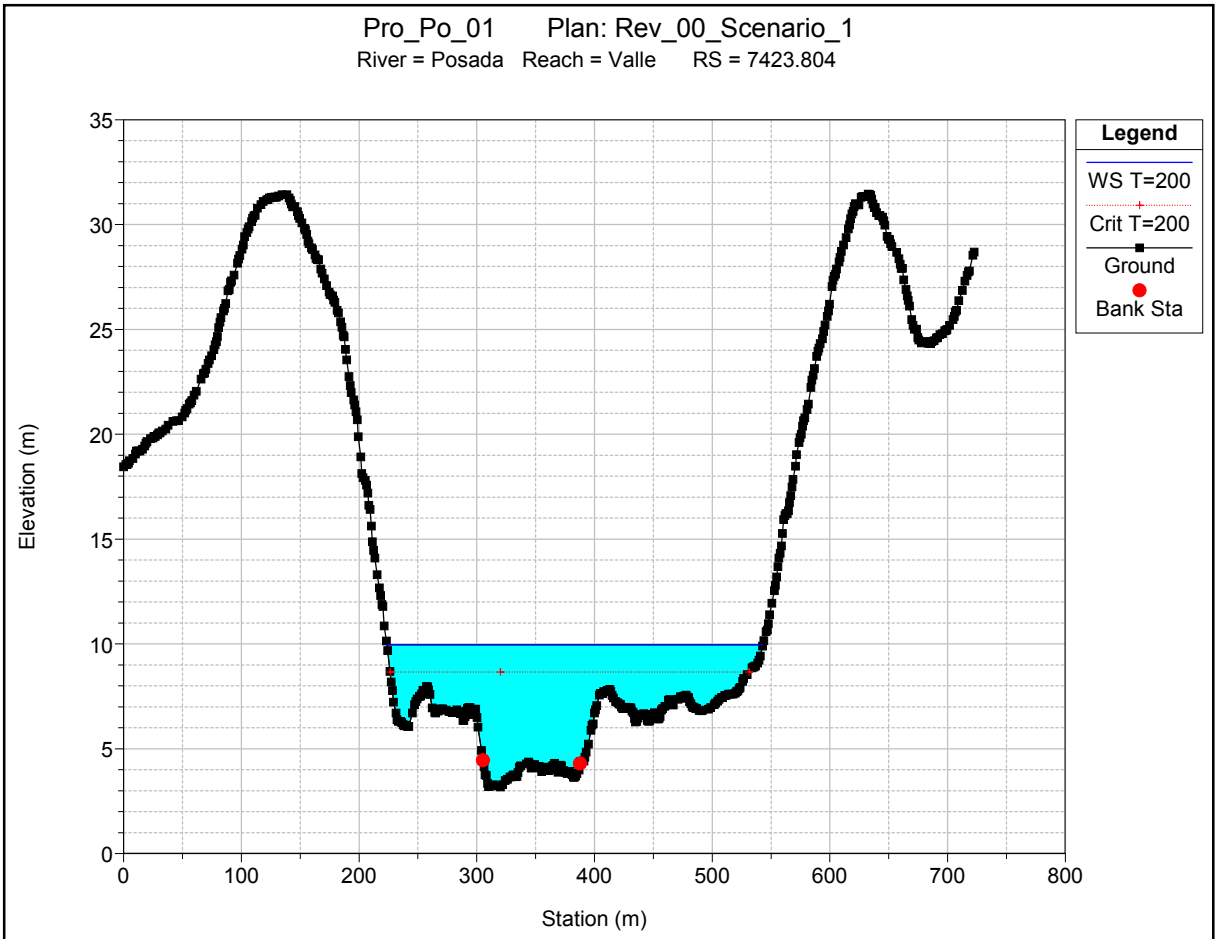
River = Posada Reach = Valle RS = 7550

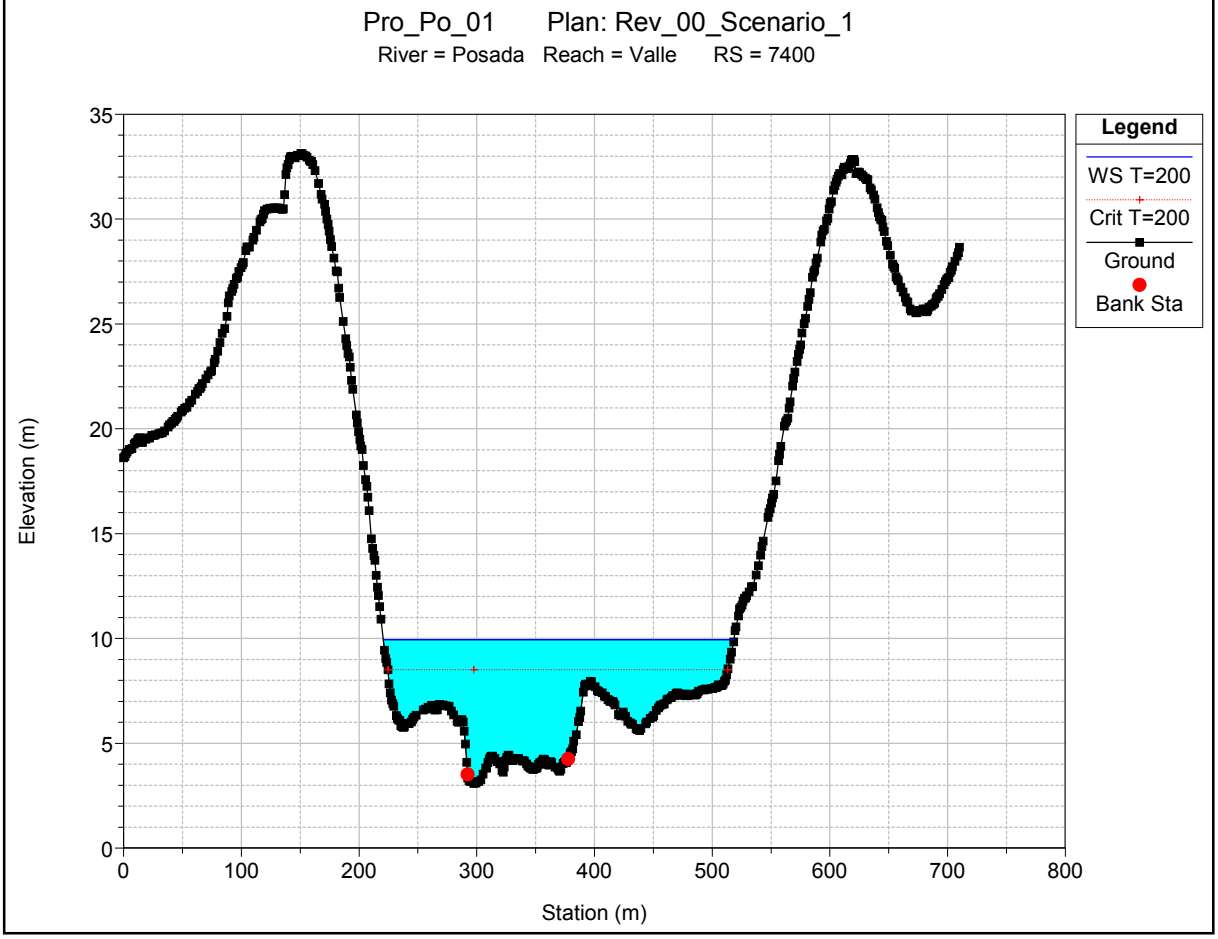



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7524.63
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
200
400
600
800


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7499.594
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
200
400
600
800
1000

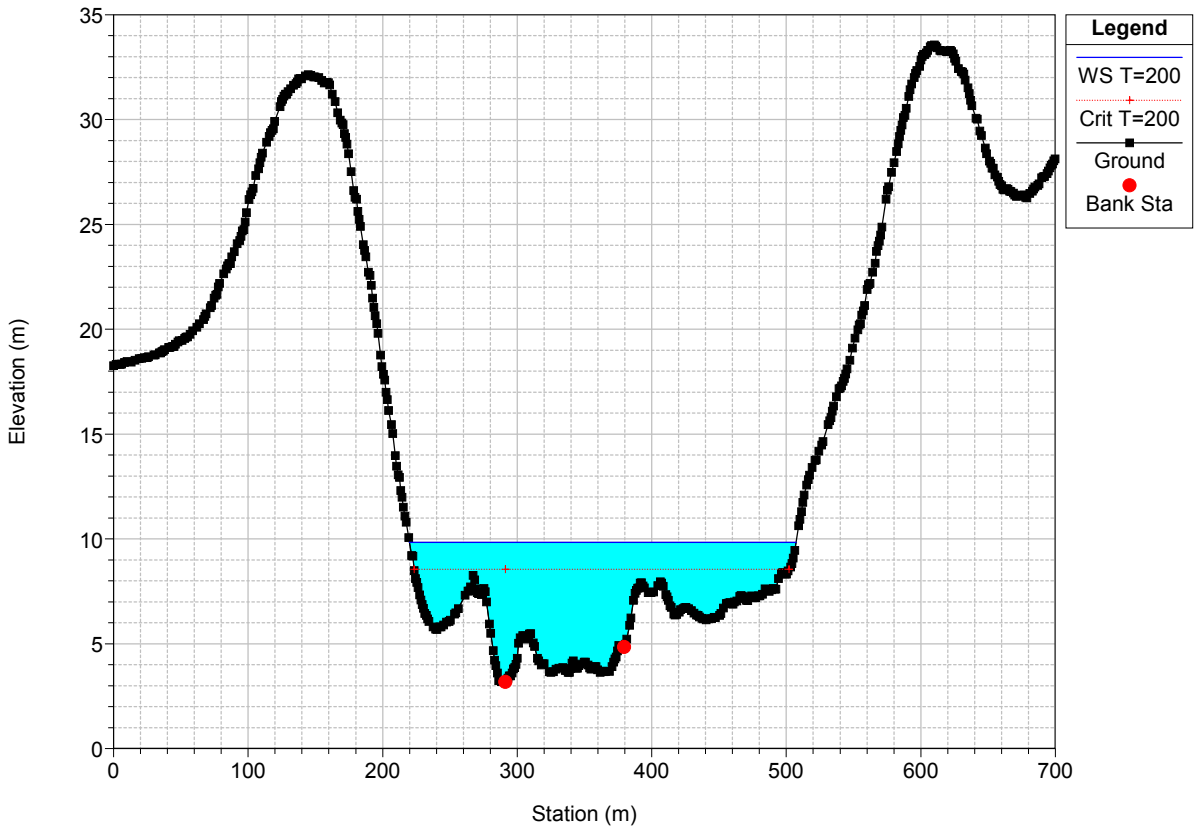

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7471.727
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
200
400
600
800
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7450
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7423.804
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
100
200
300
400
500
600
700
800


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7400
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
100
200
300
400
500
600
700
800

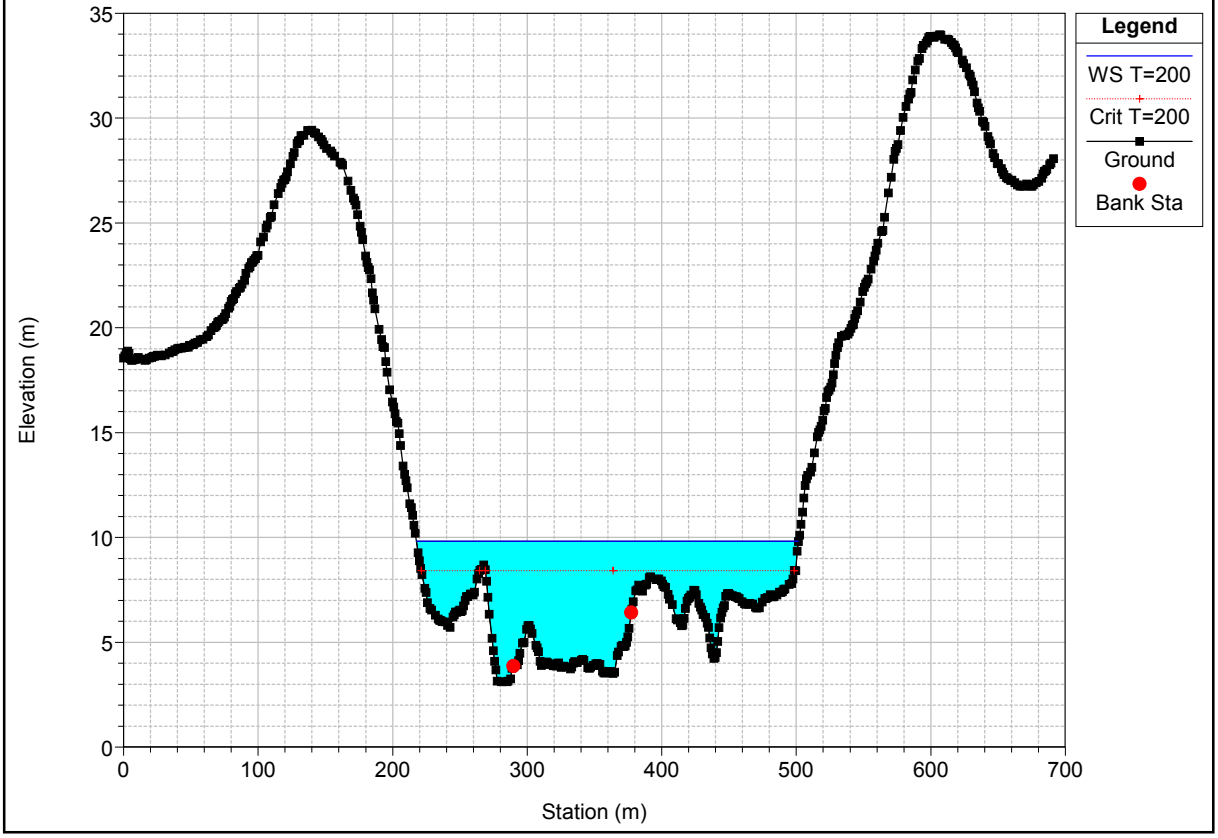
Pro_Po_01 Plan: Rev_00_Scenario_1

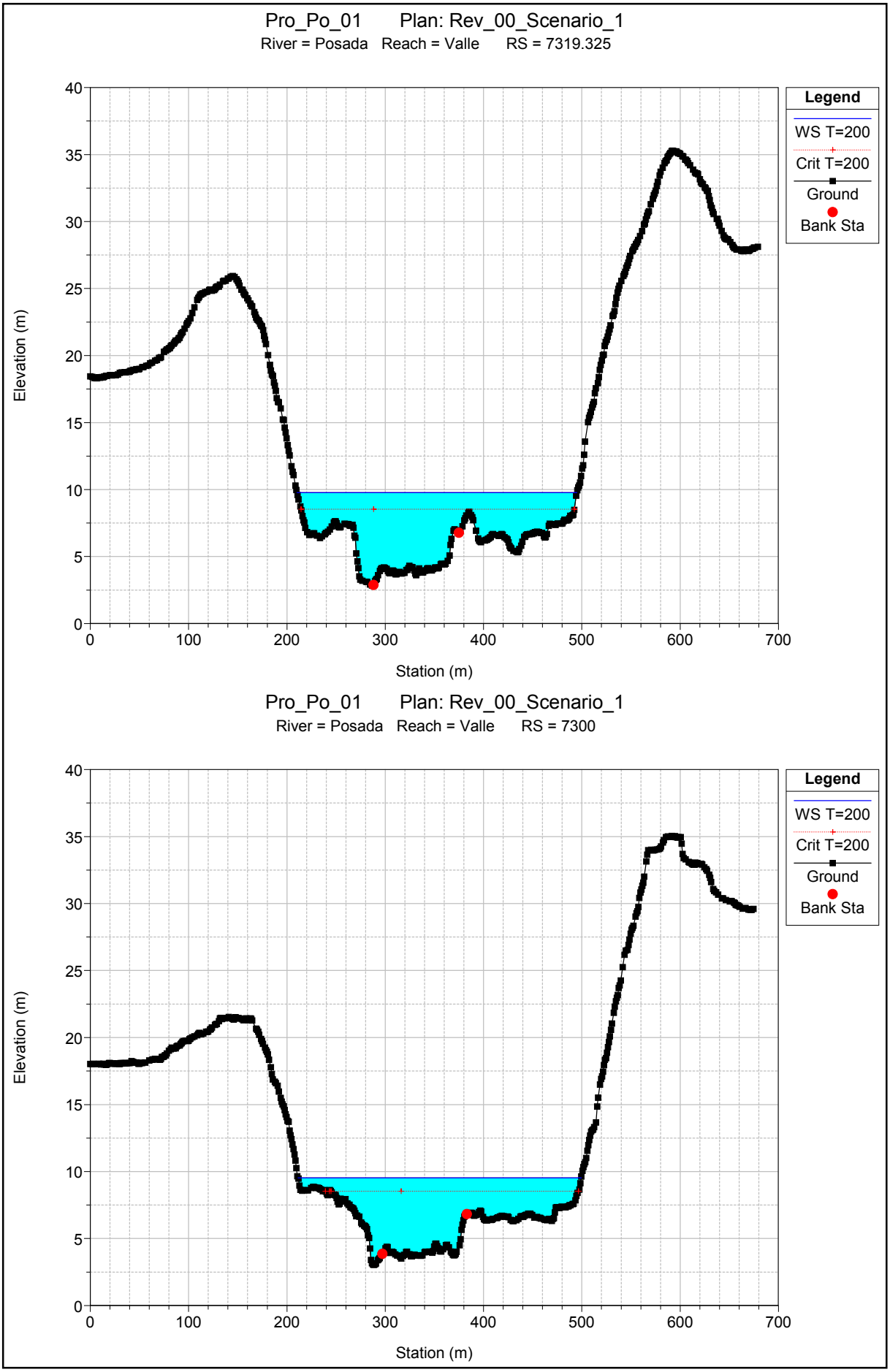
River = Posada Reach = Valle RS = 7369.833

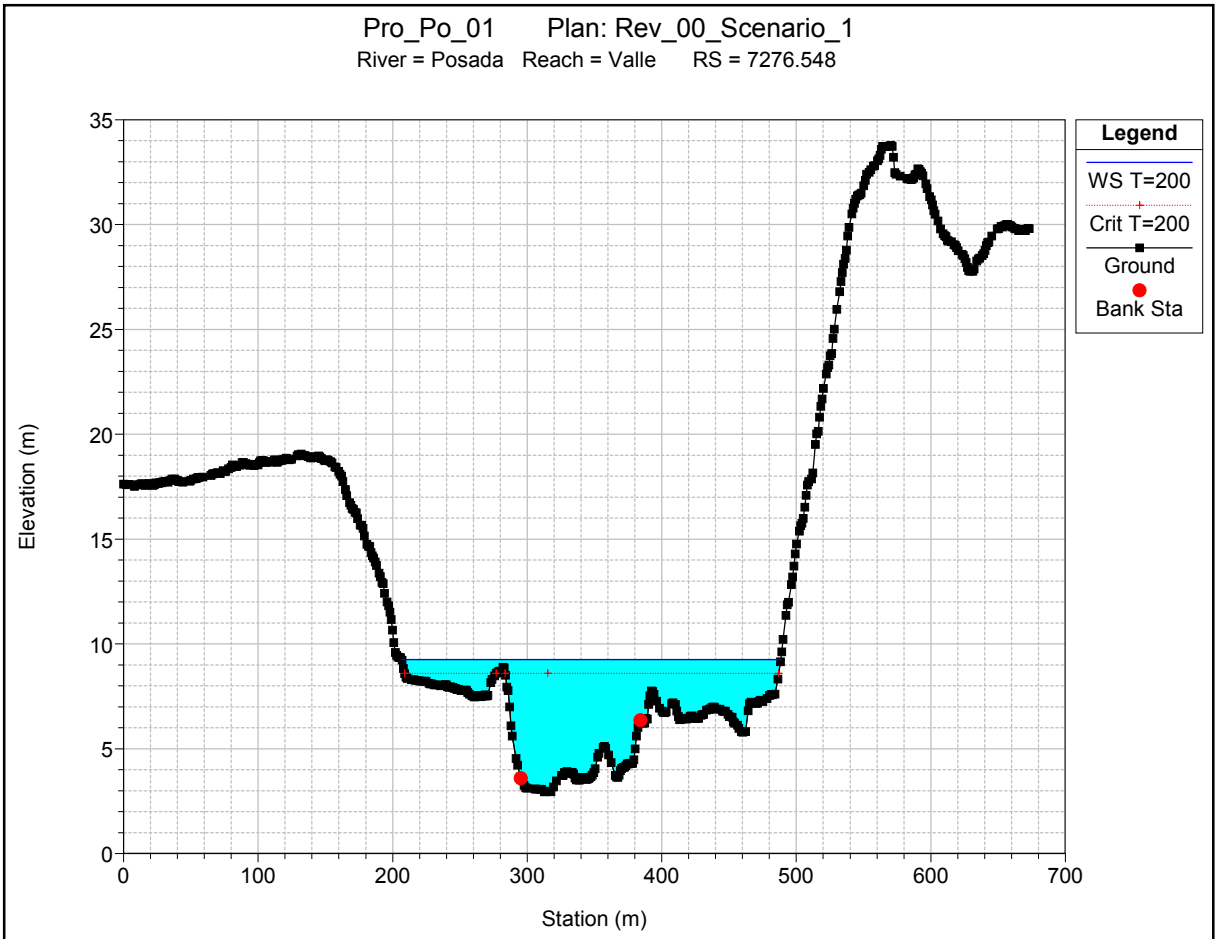


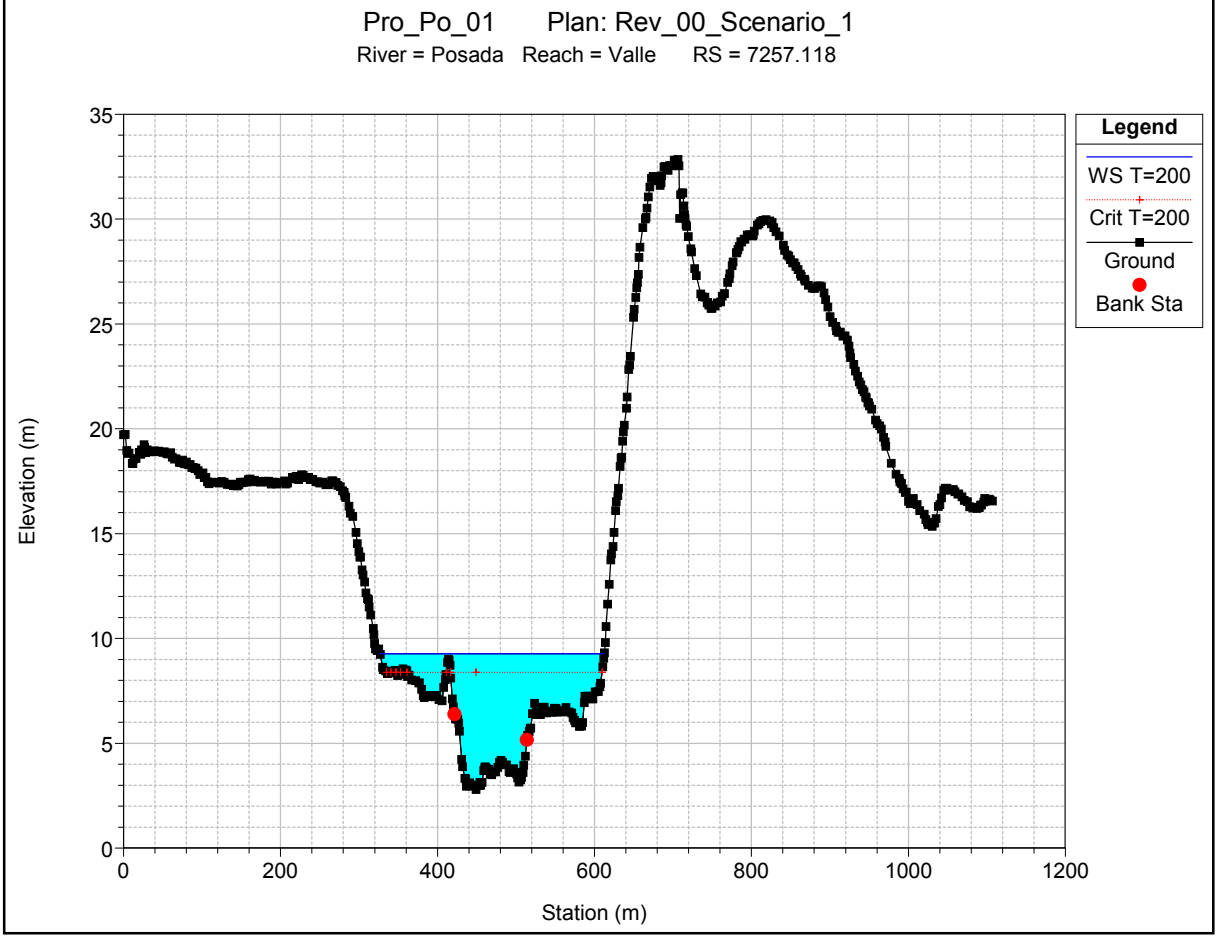
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 7350



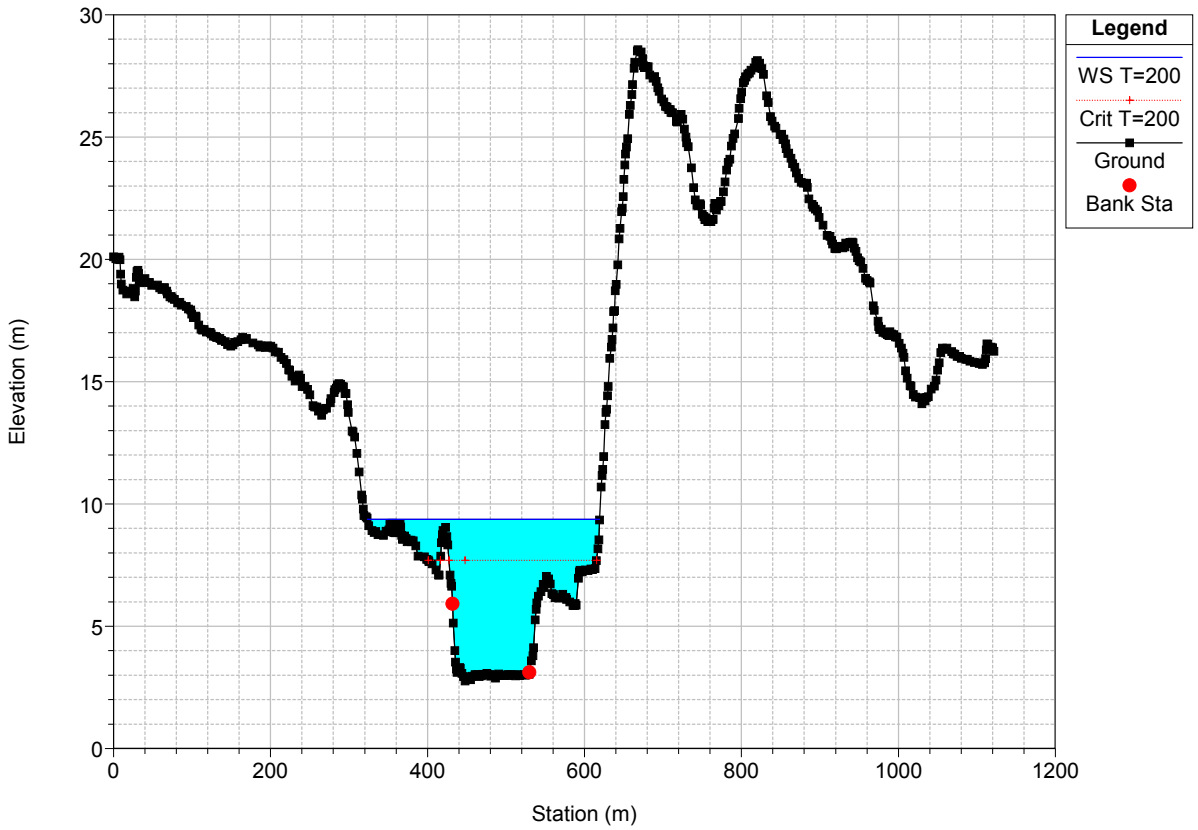

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7319.325
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
0
100
200
300
400
500
600
700
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7300
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7276.548
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
100
200
300
400
500
600
700


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7257.118
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
200
400
600
800
1000
1200

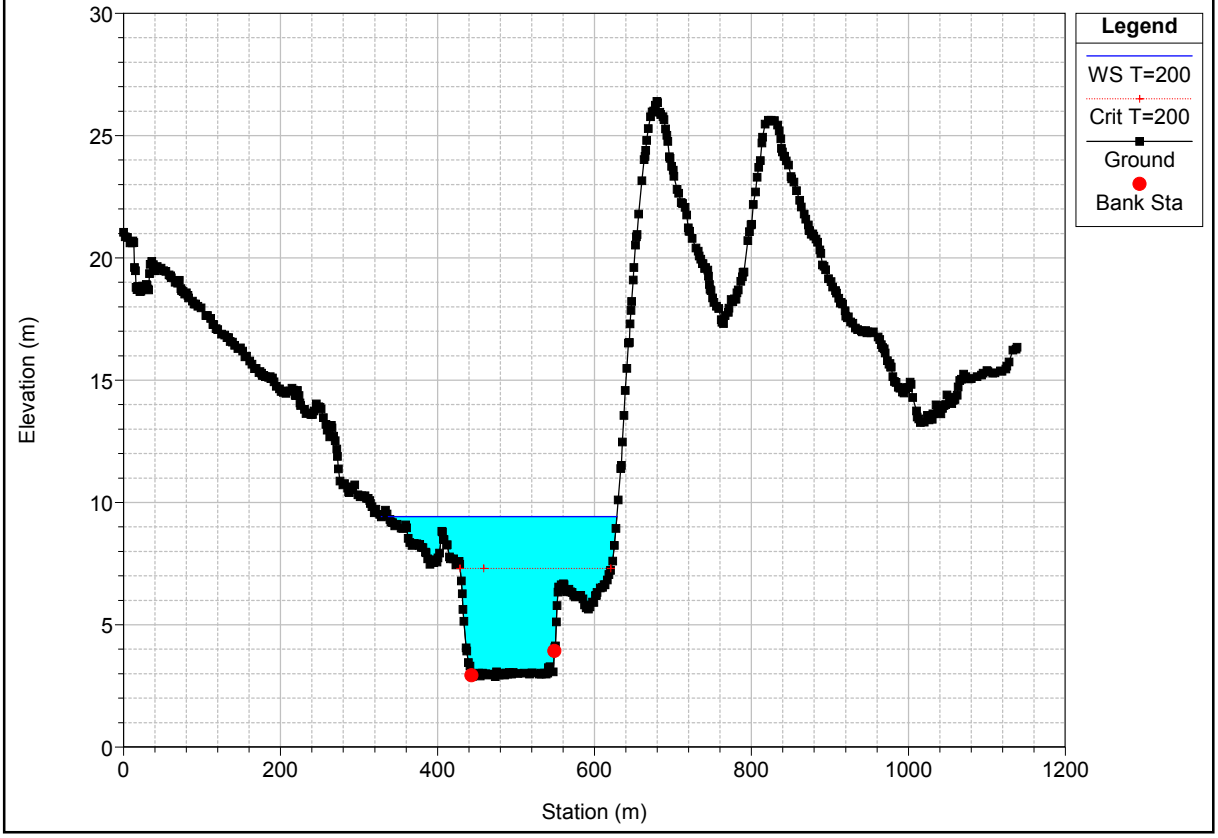
Pro_Po_01 Plan: Rev_00_Scenario_1

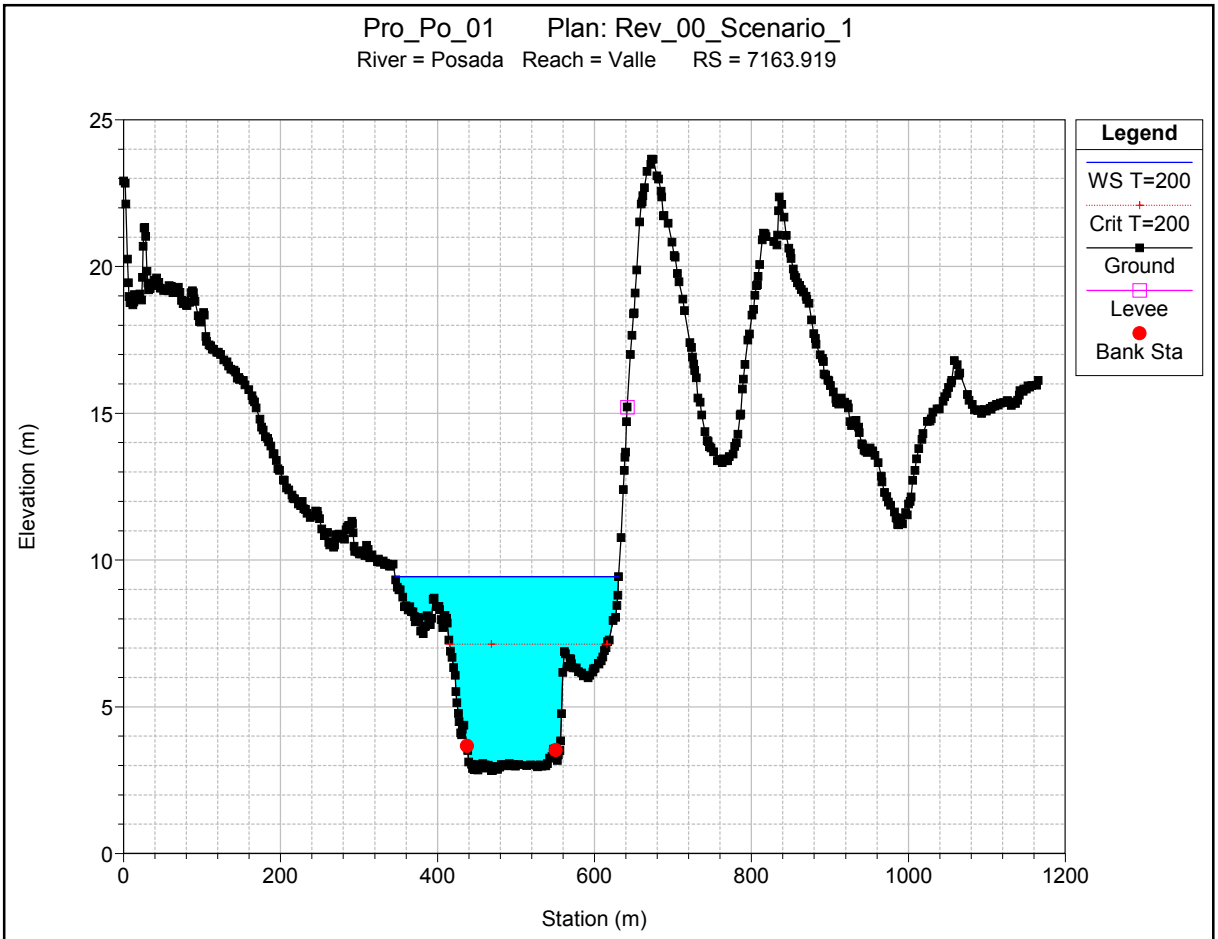
River = Posada Reach = Valle RS = 7228.348

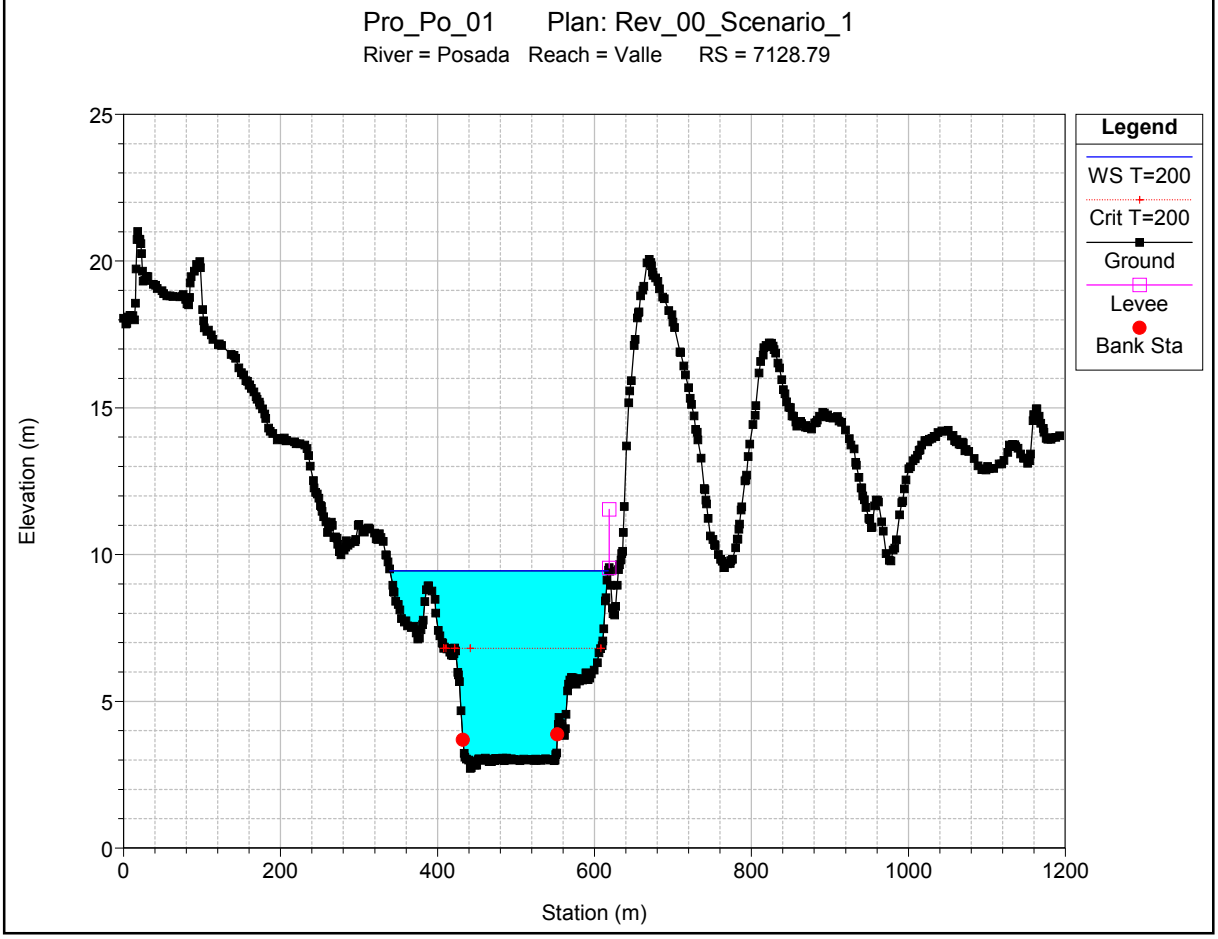


Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 7200

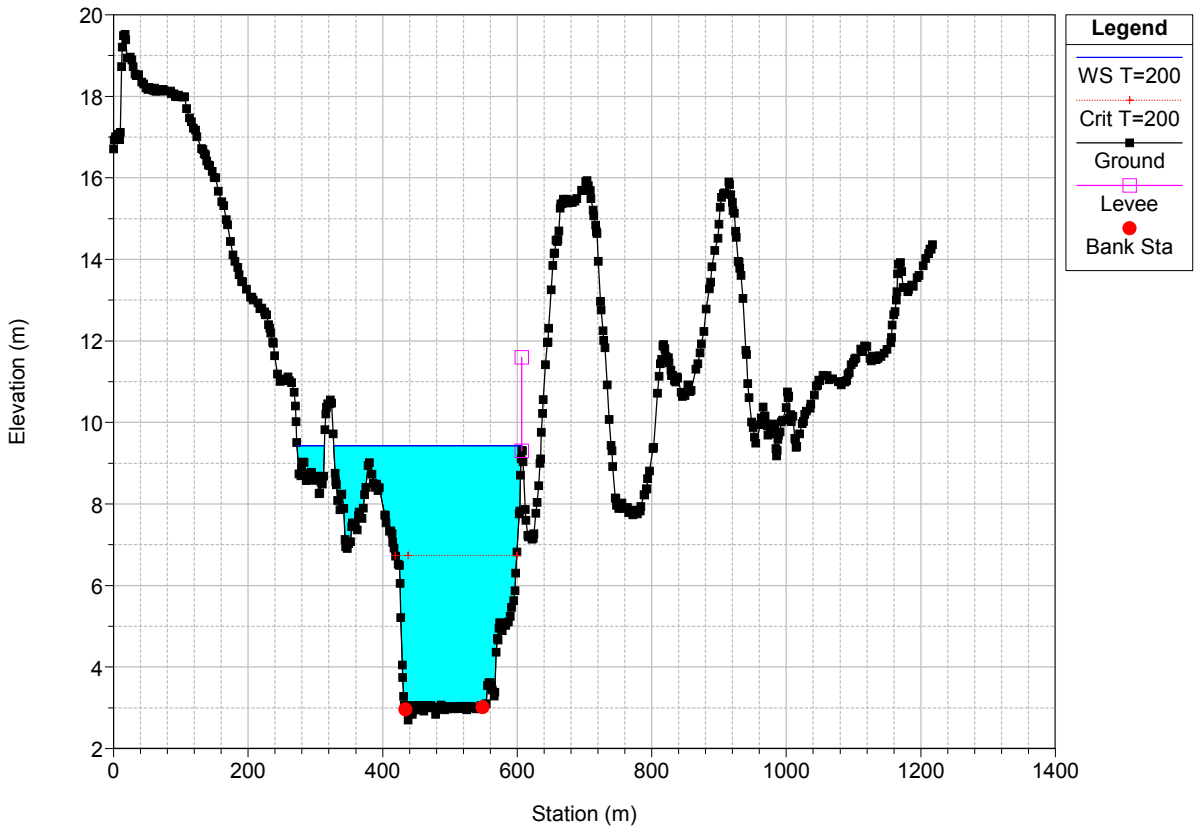



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7163.919
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 7128.79
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000
1200

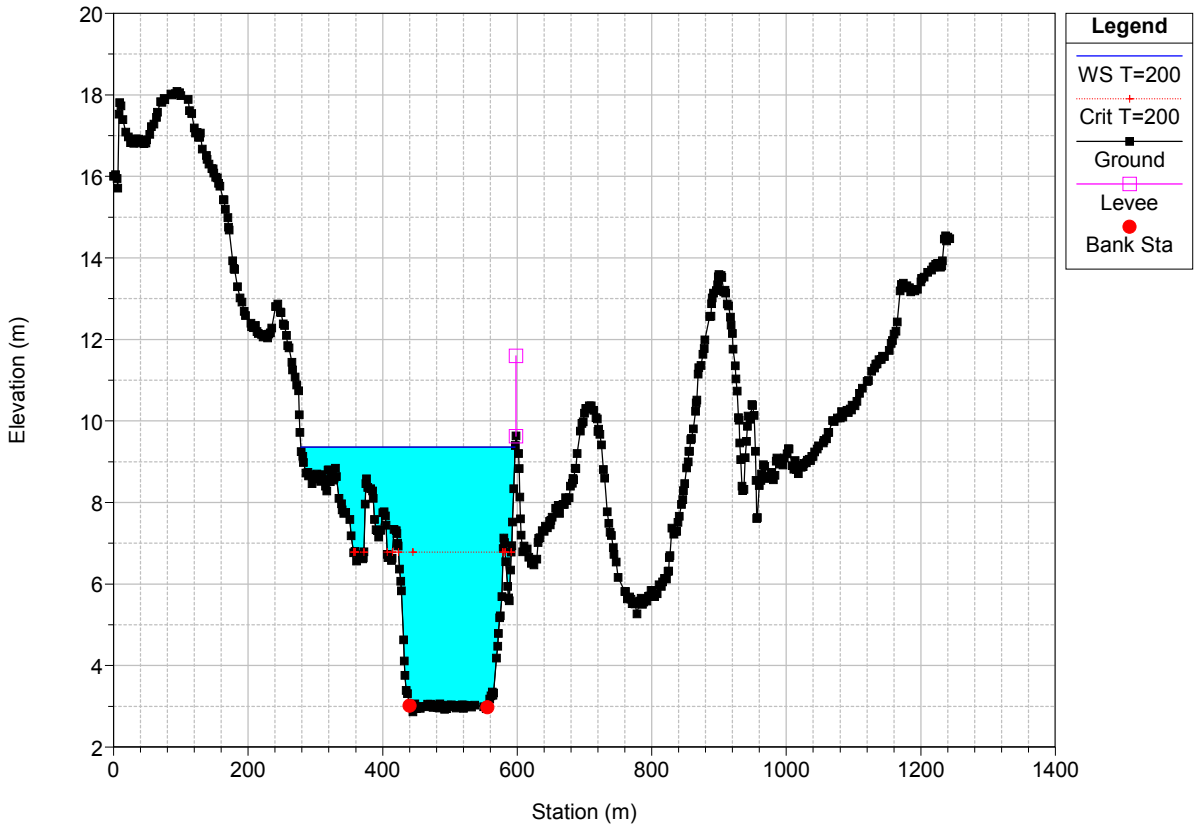
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 7092.713



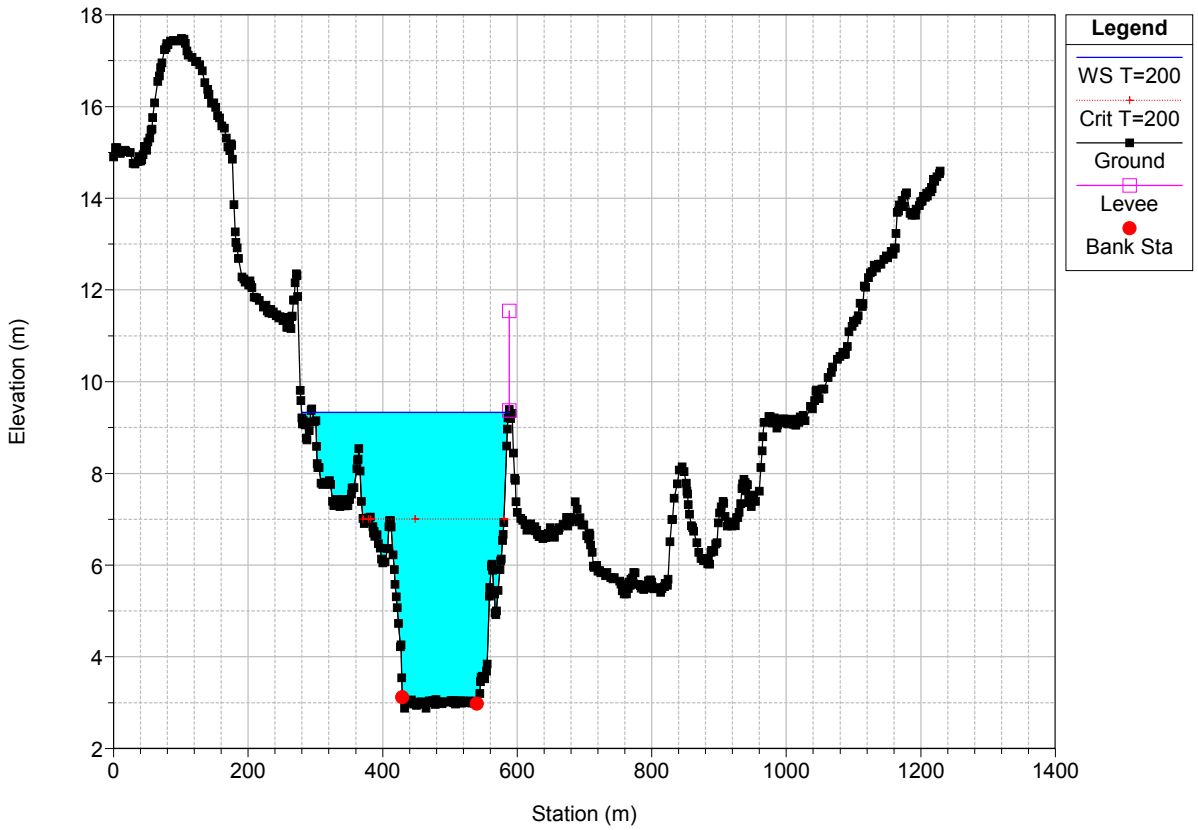
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 7057.347



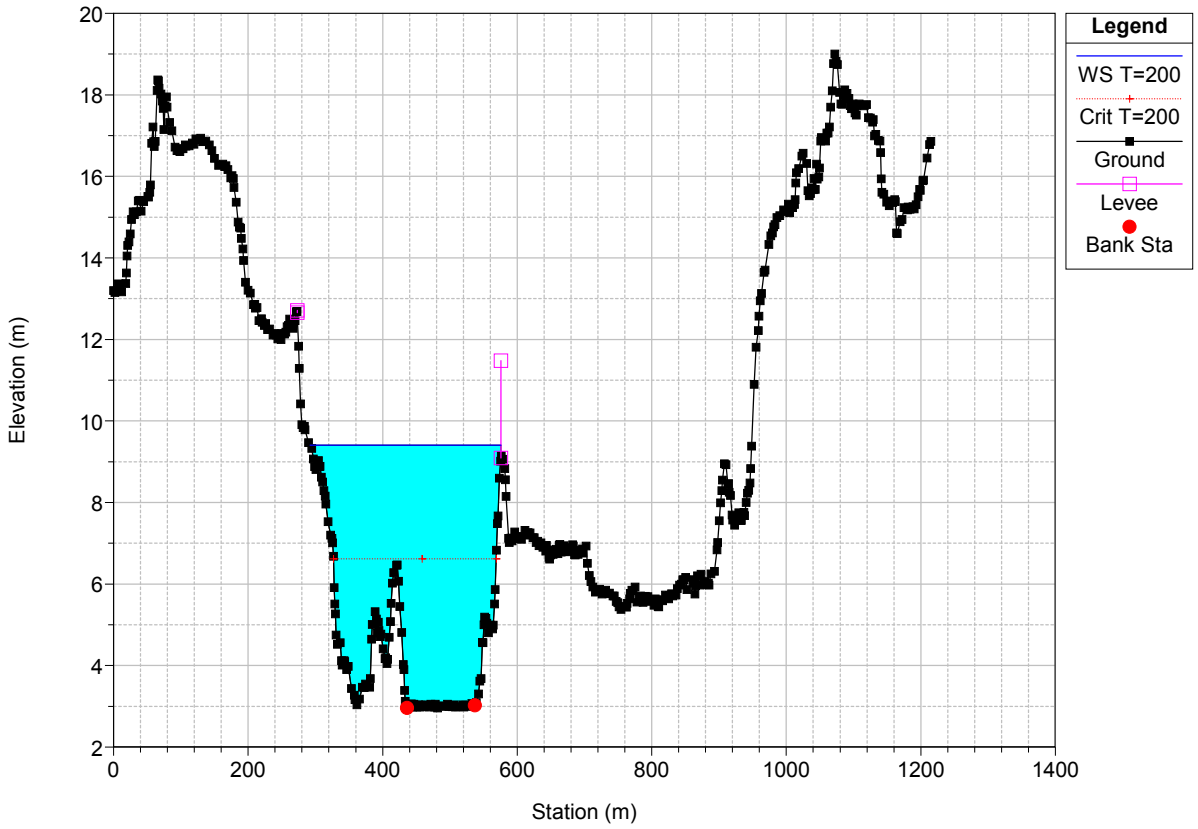
Pro_Po_01 Plan: Rev_00_Scenario_1

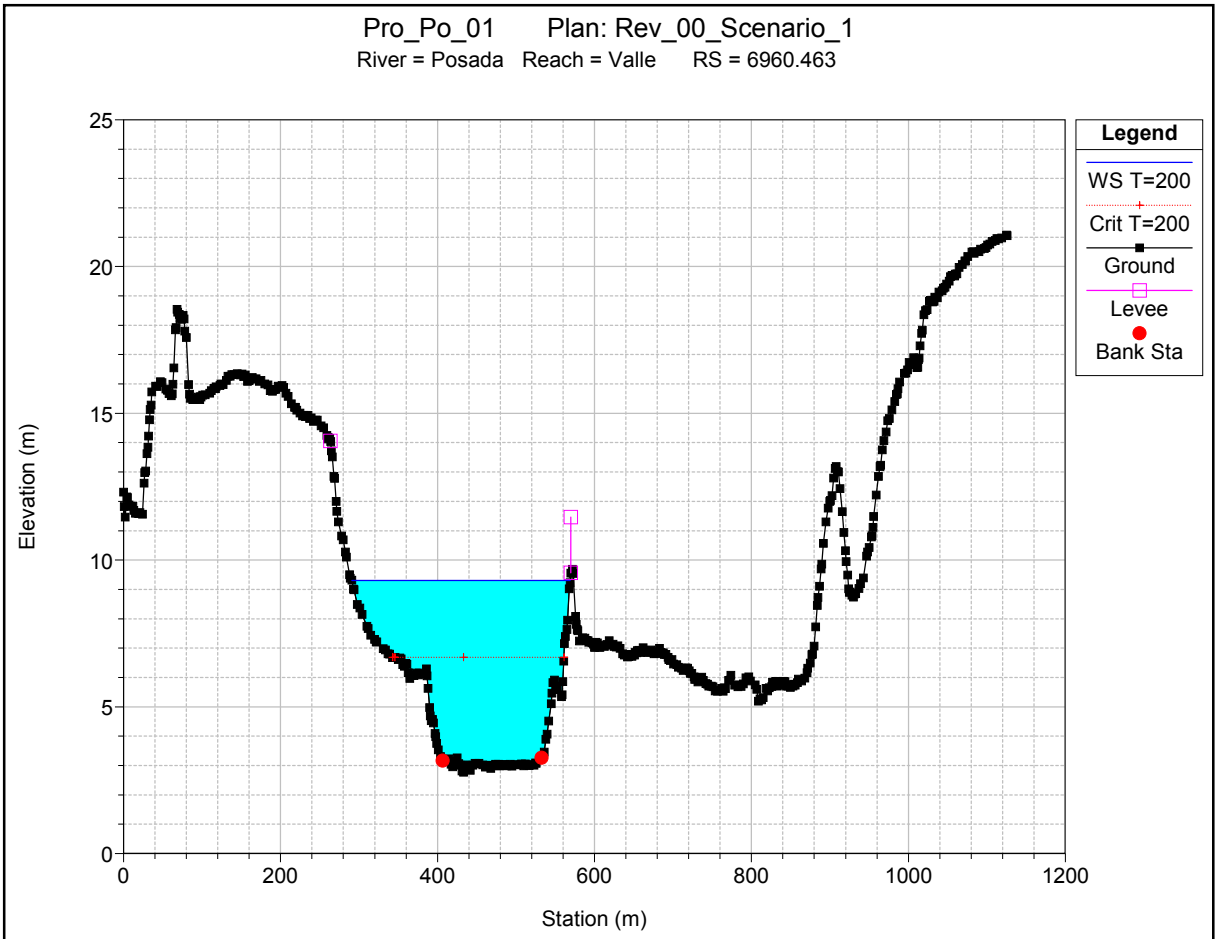
River = Posada Reach = Valle RS = 7025.087

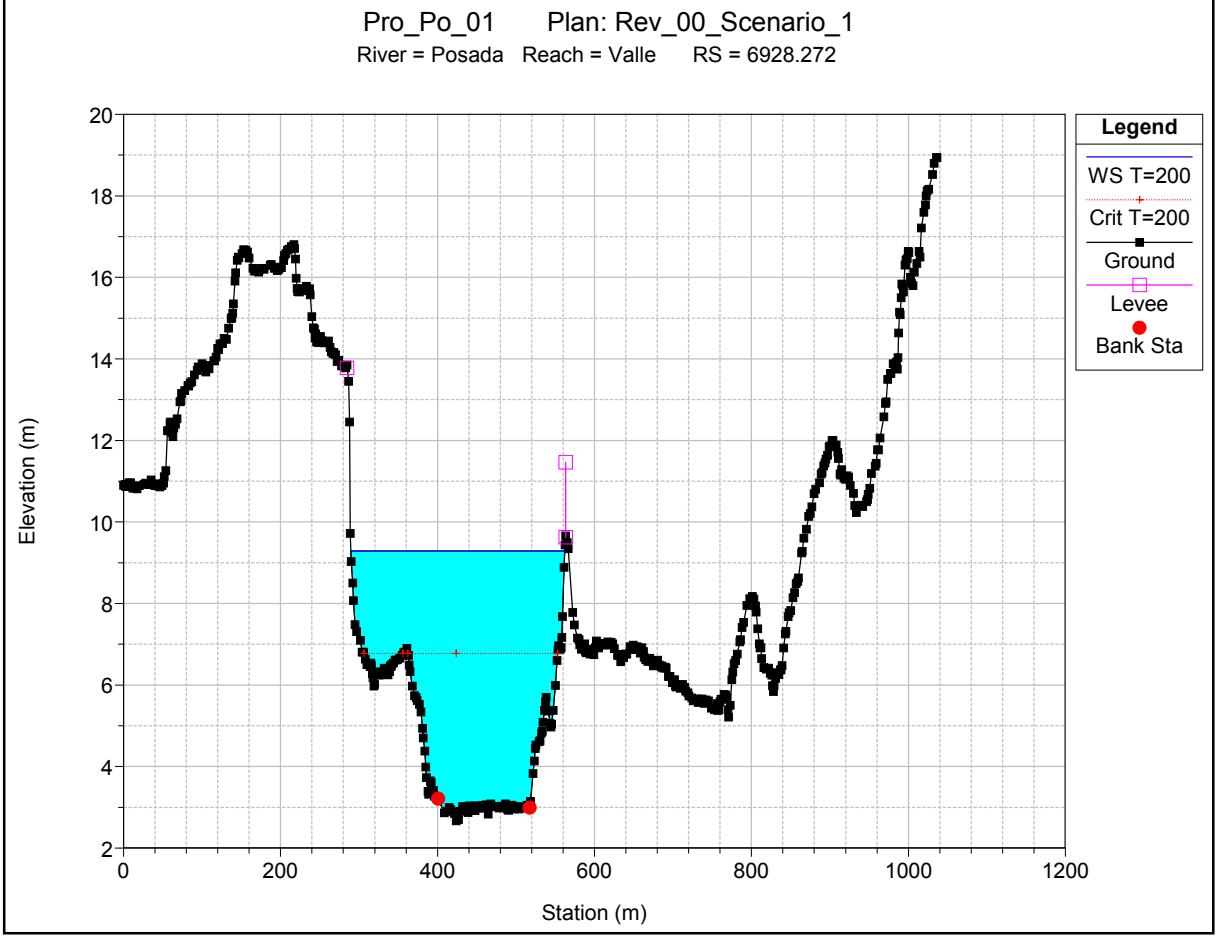


Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 6992.726

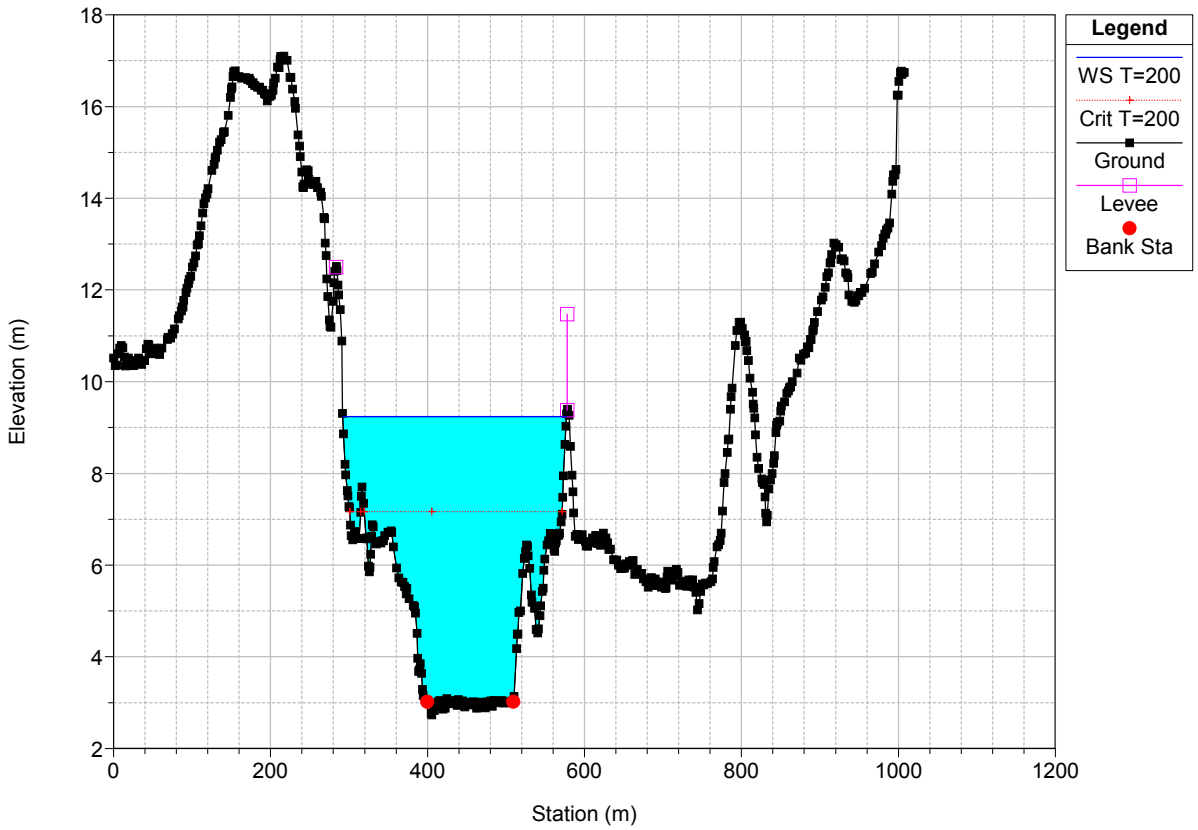



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 6960.463
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 6928.272
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
2
4
6
8
10
12
14
16
18
20
0
200
400
600
800
1000
1200

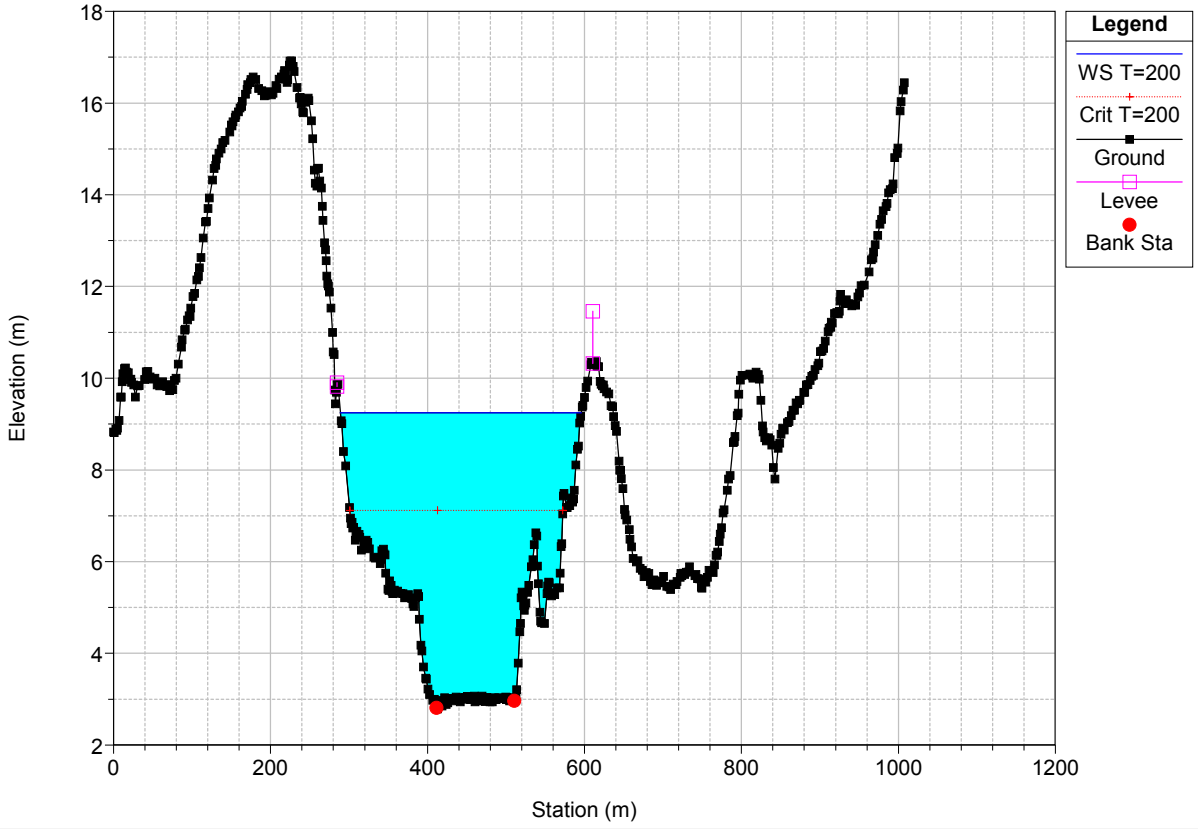
Pro_Po_01 Plan: Rev_00_Scenario_1

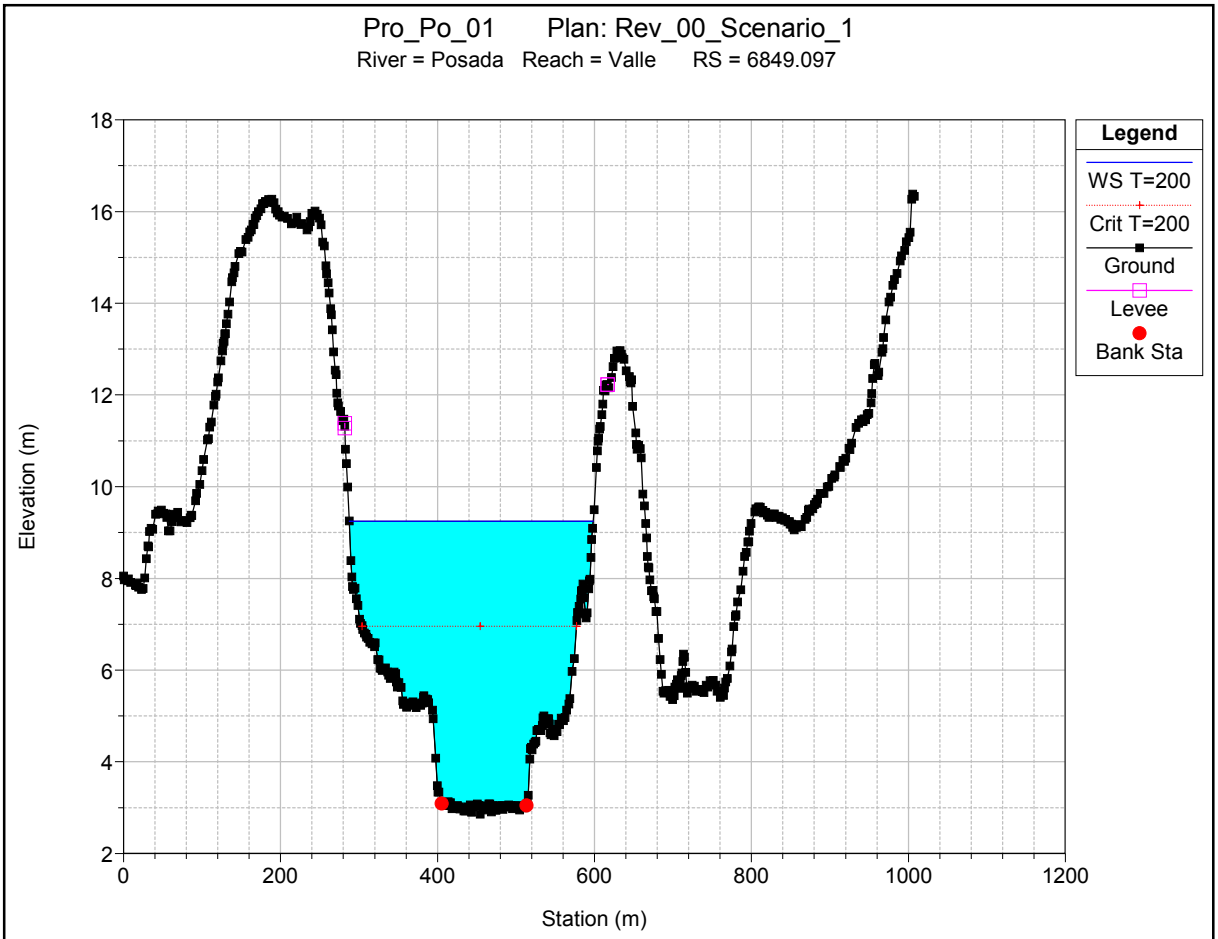
River = Posada Reach = Valle RS = 6900.452

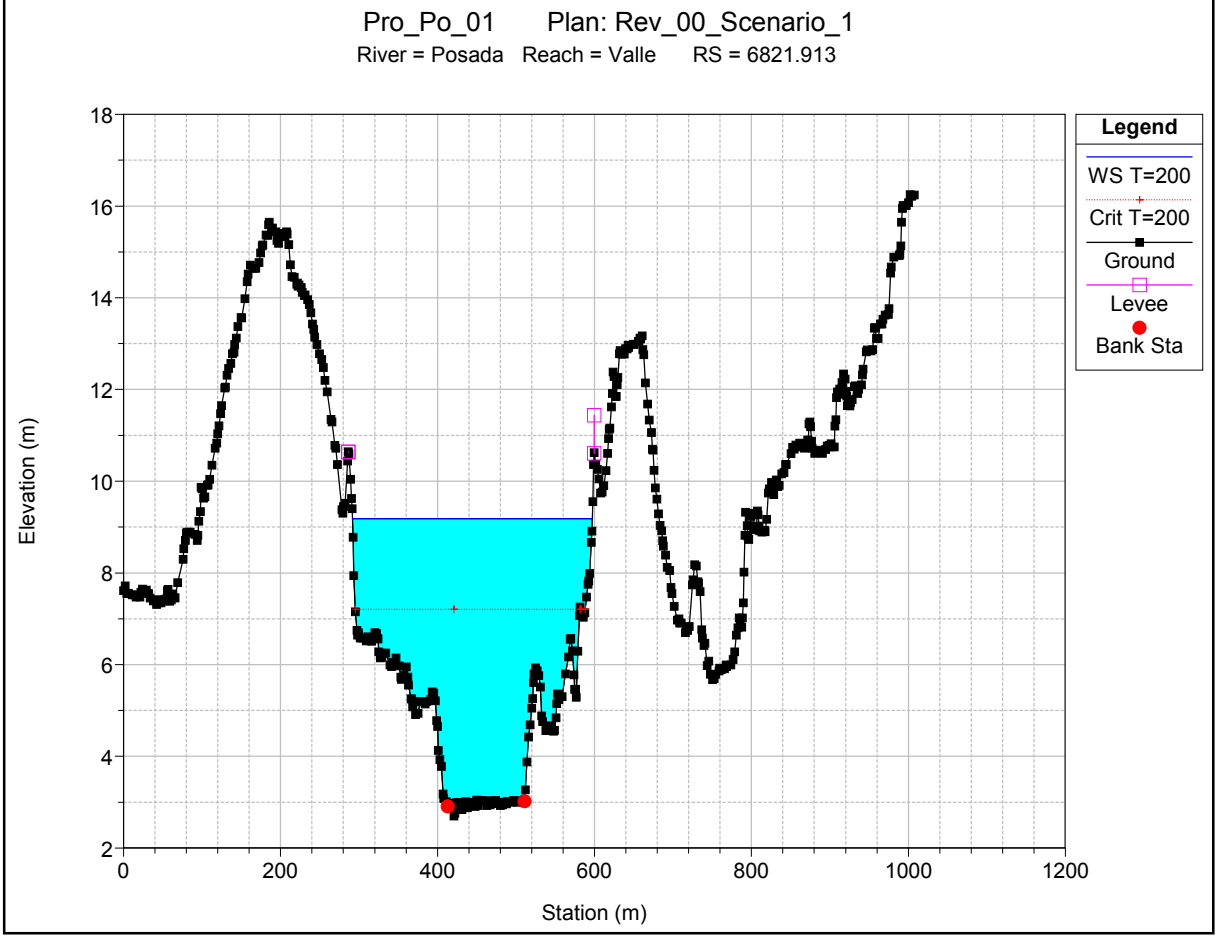


Pro_Po_01 Plan: Rev_00_Scenario_1

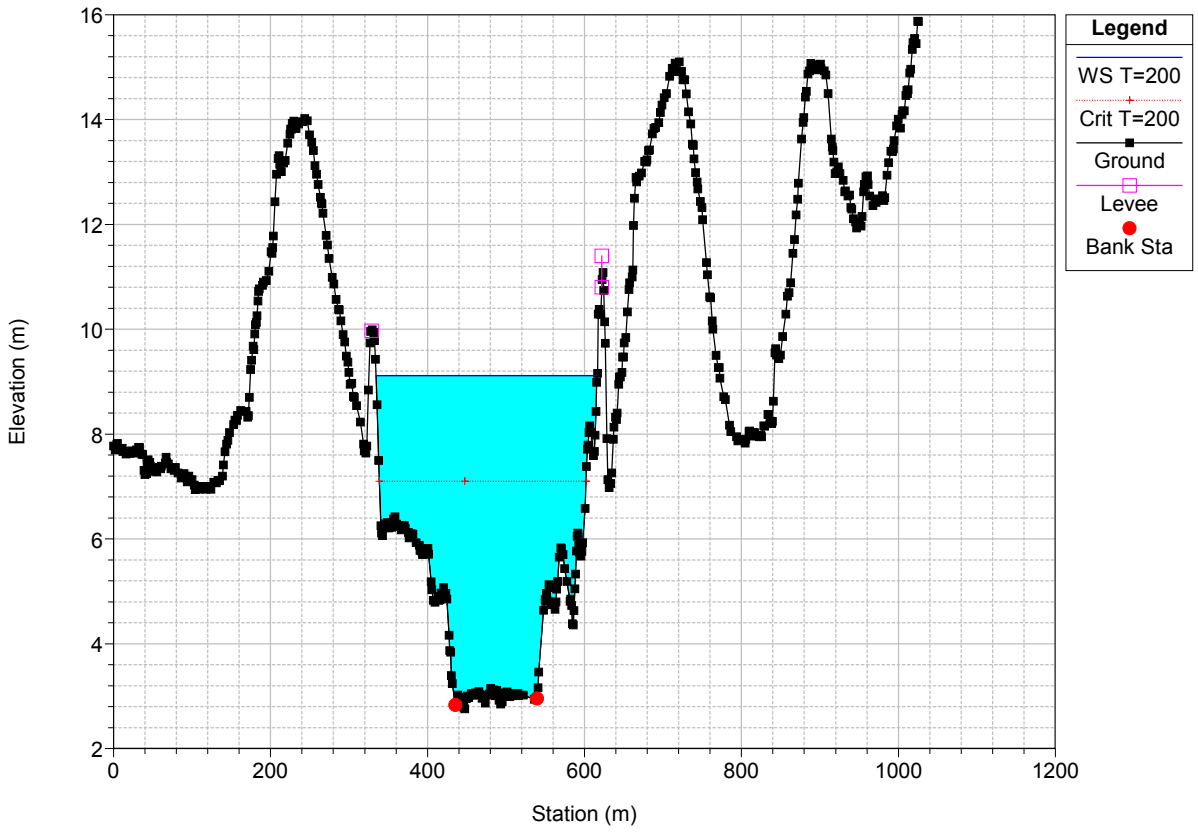
River = Posada Reach = Valle RS = 6874.823



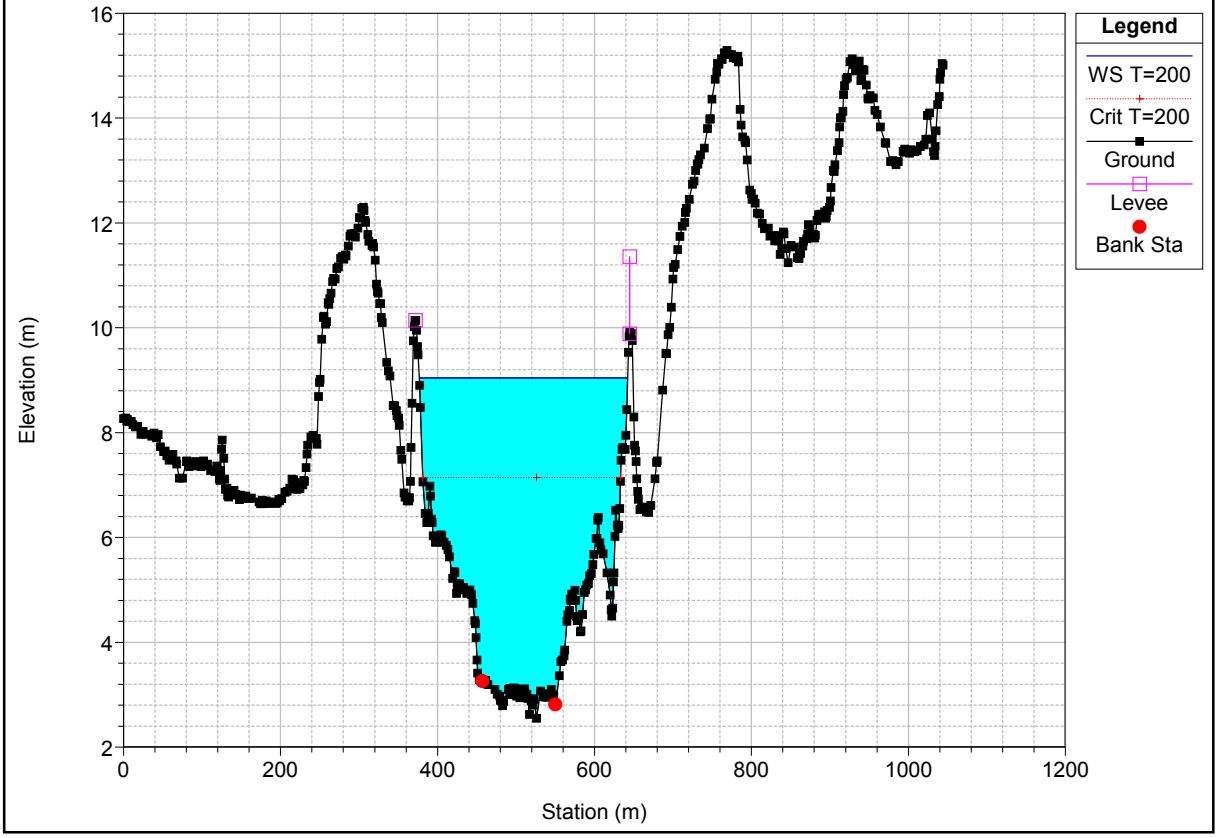

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 6849.097
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
18
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200

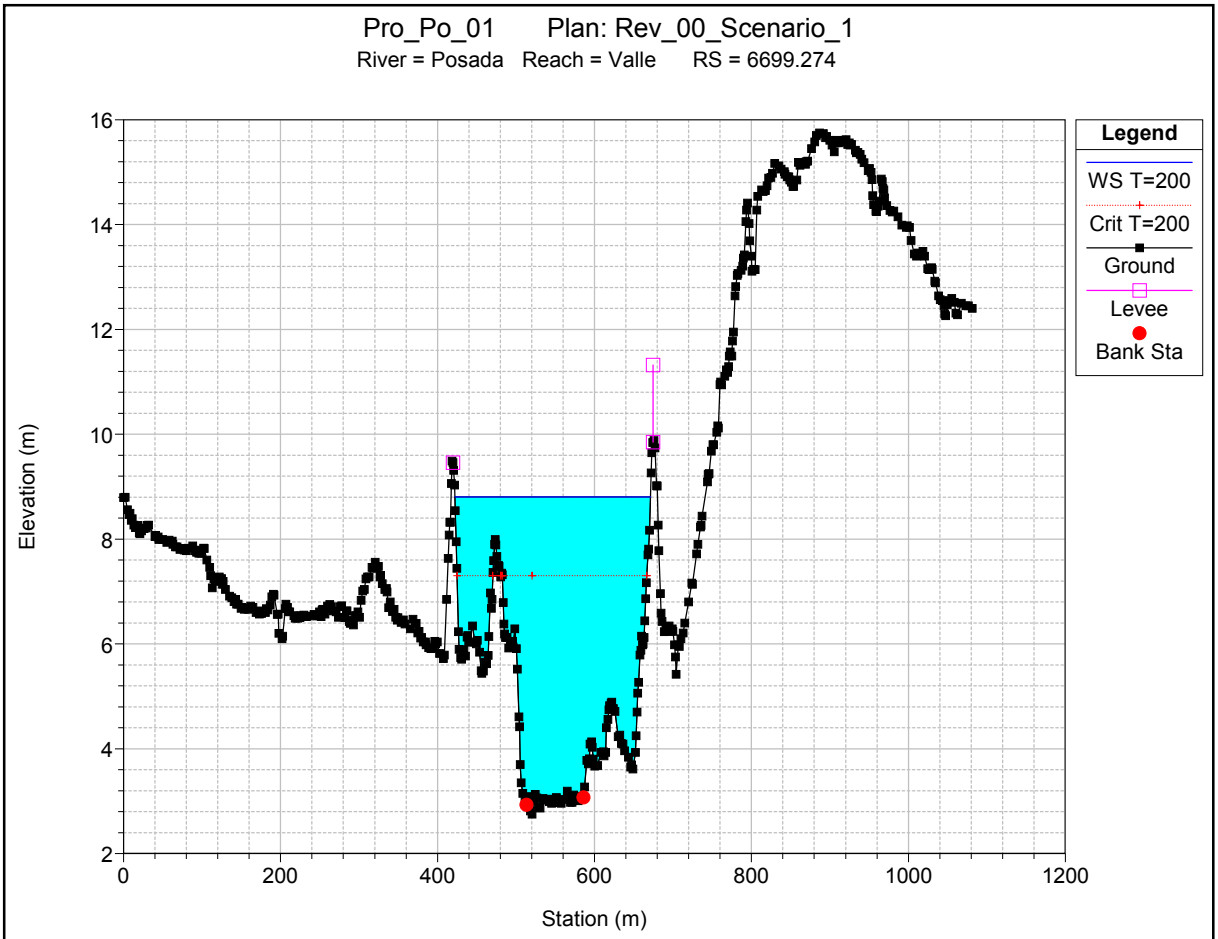

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 6821.913
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
18
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200

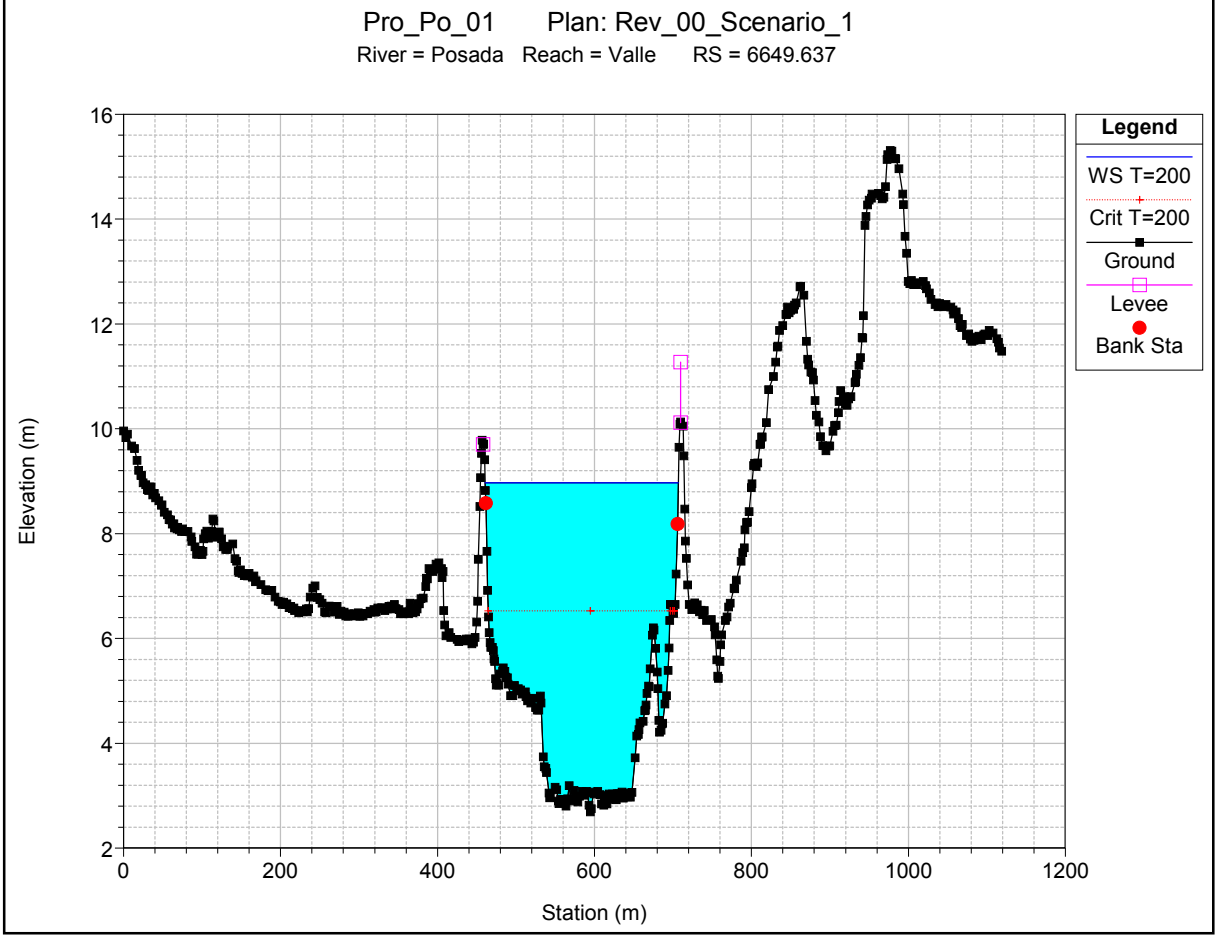
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 6785.72

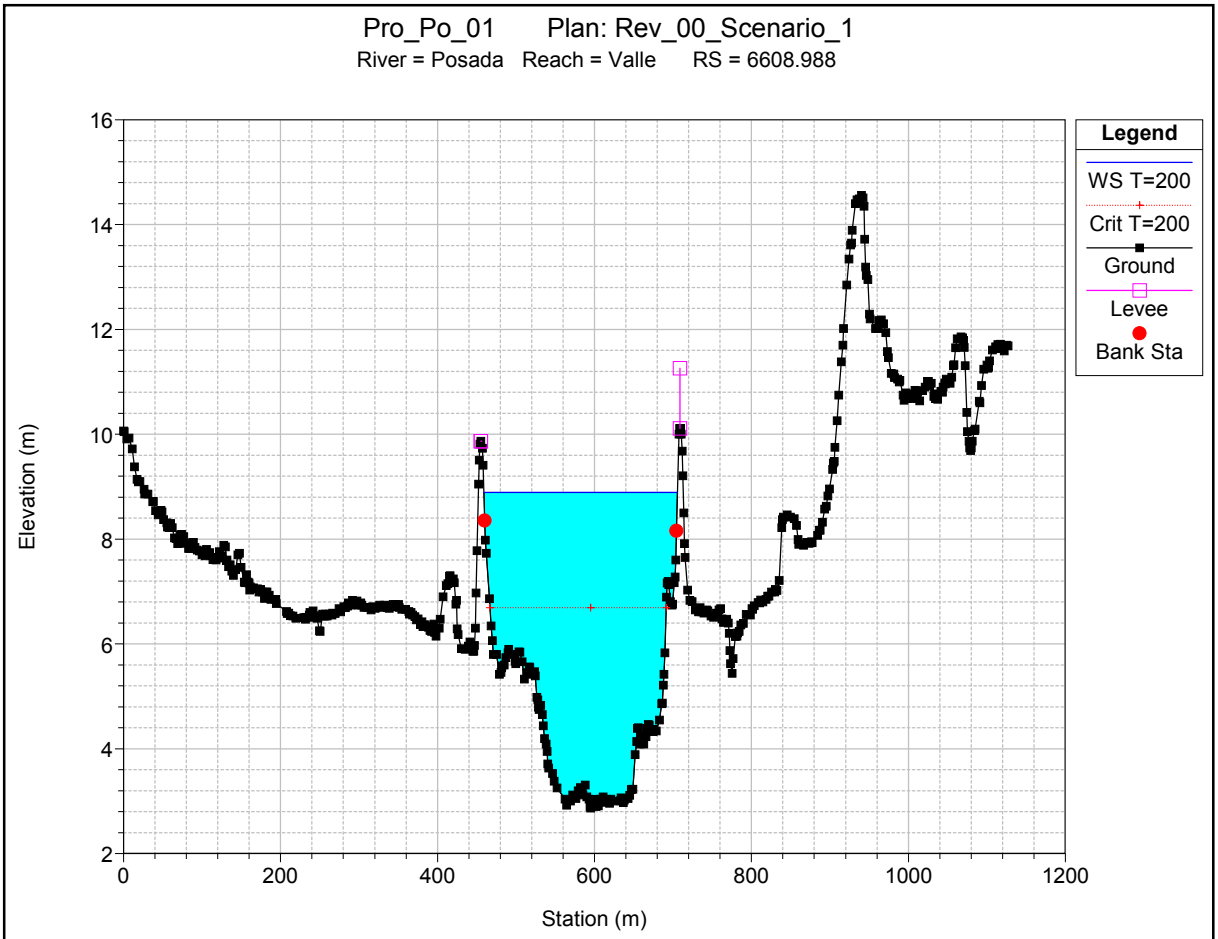


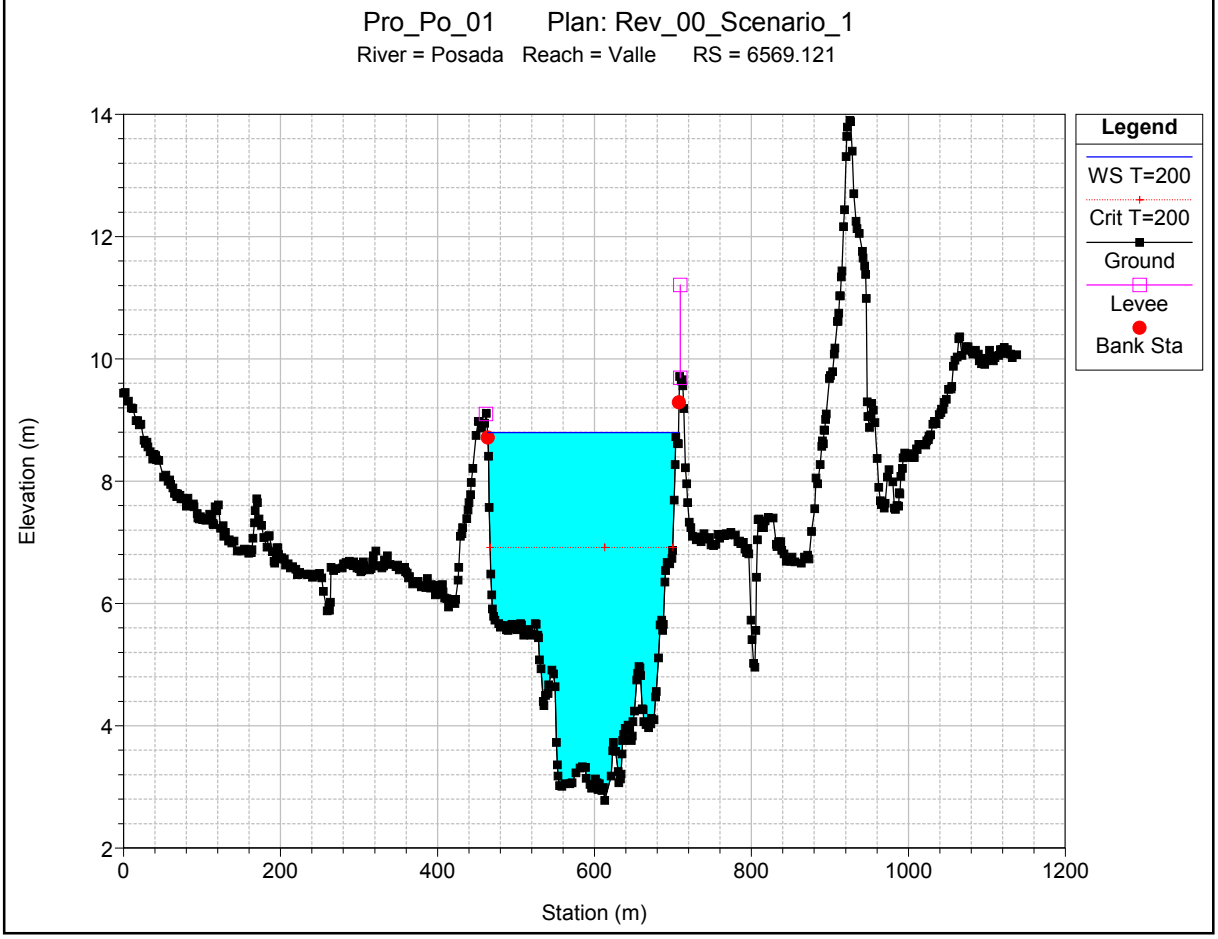
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 6749.126

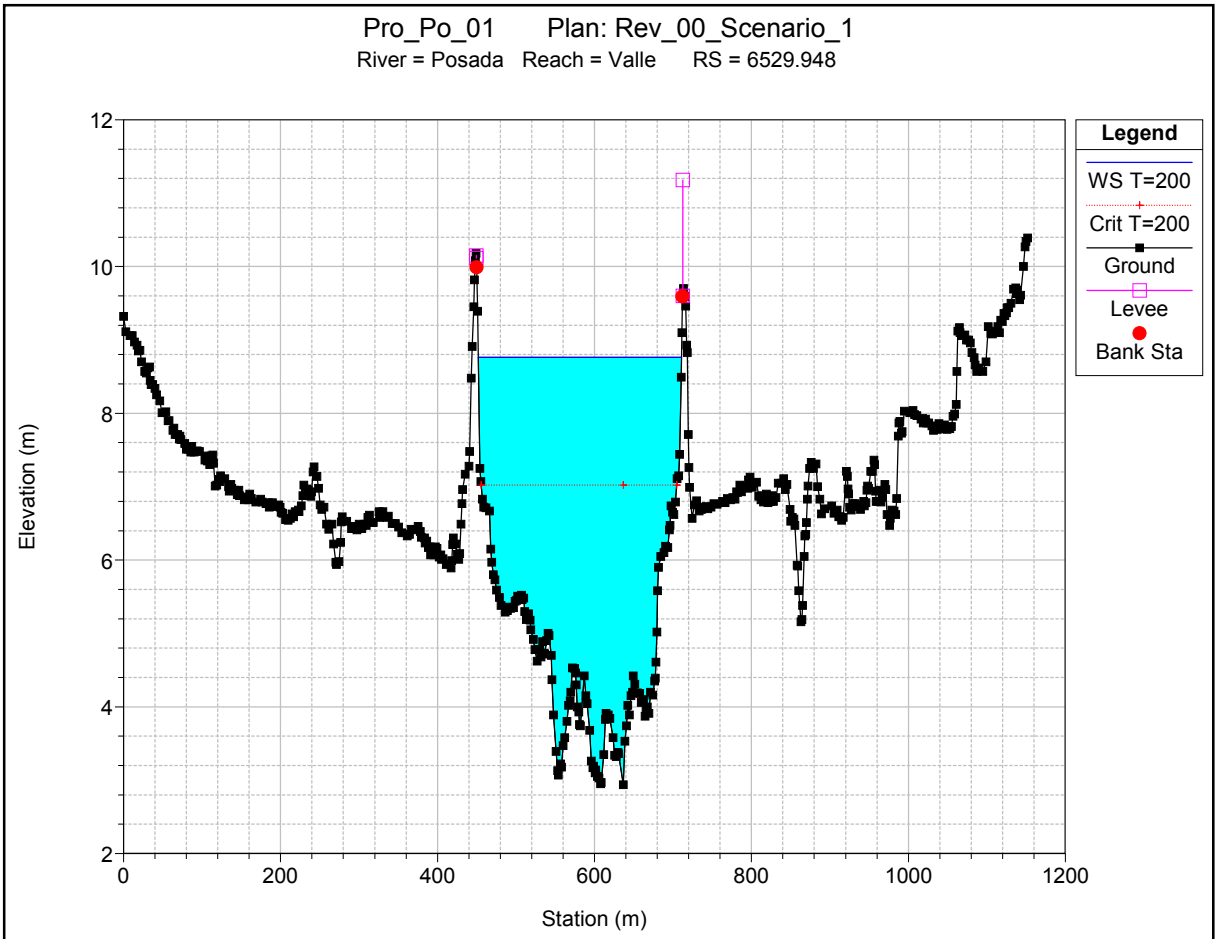


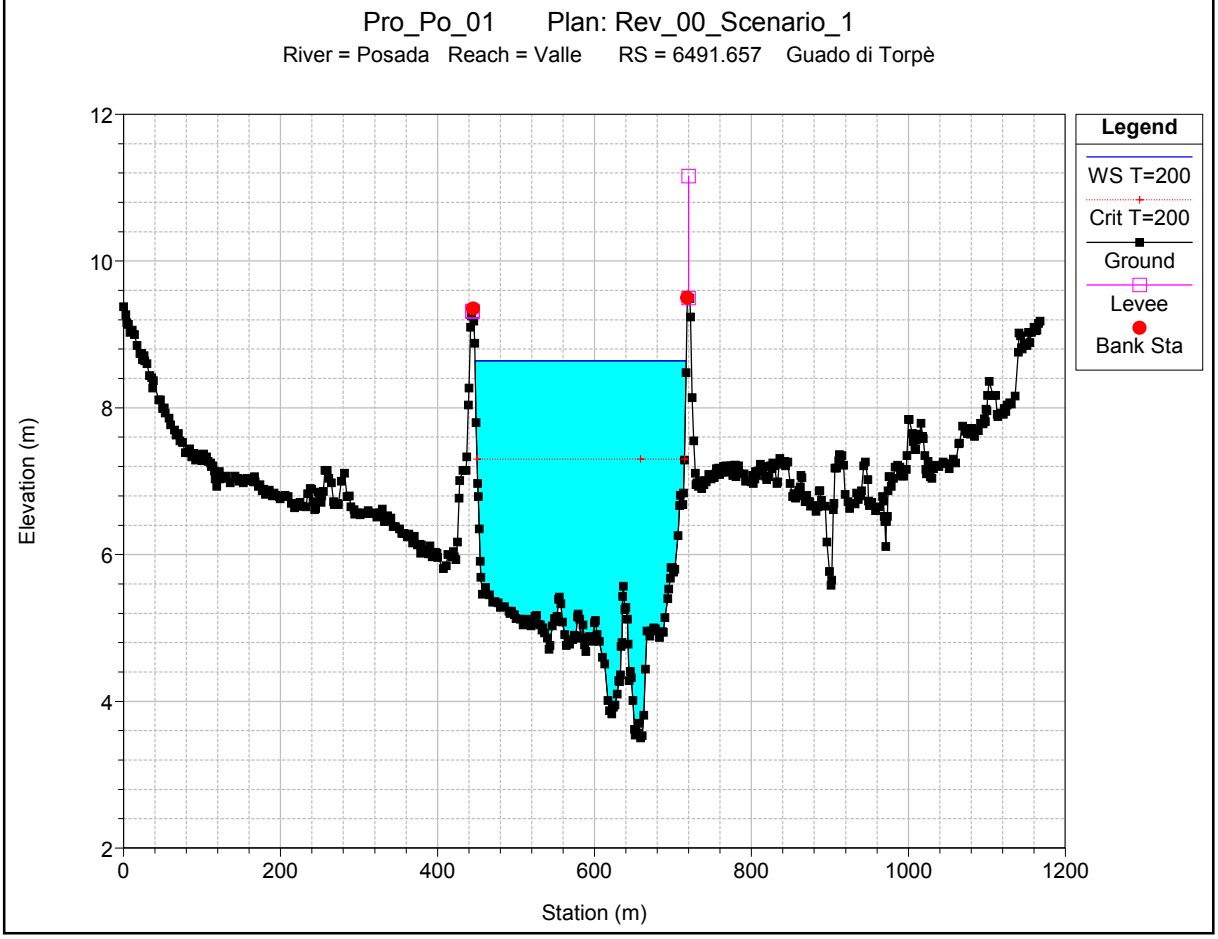

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 6699.274
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 6649.637
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 6608.988
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200

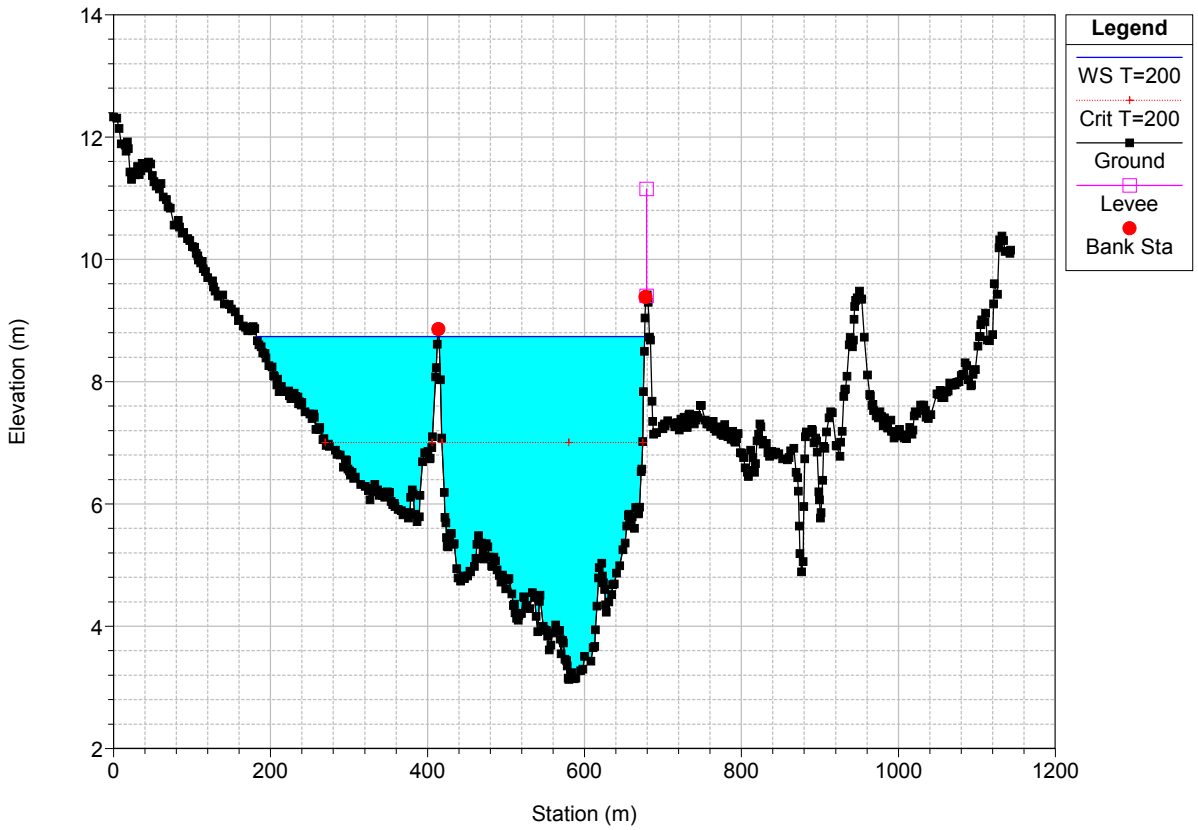

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 6569.121
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 6529.948
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
12
10
8
6
4
2
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 6491.657 Guado di Torpè
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
12
10
8
6
4
2
0
200
400
600
800
1000
1200

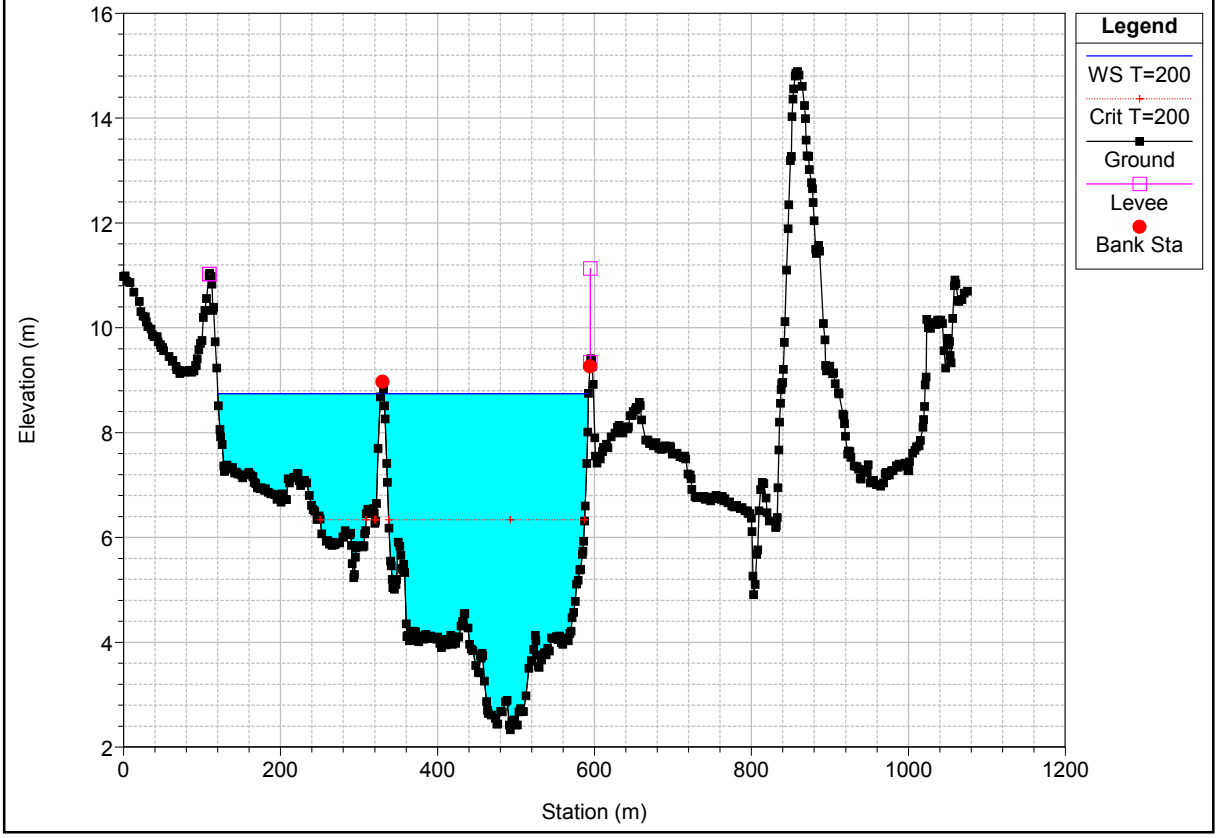
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 6452.935



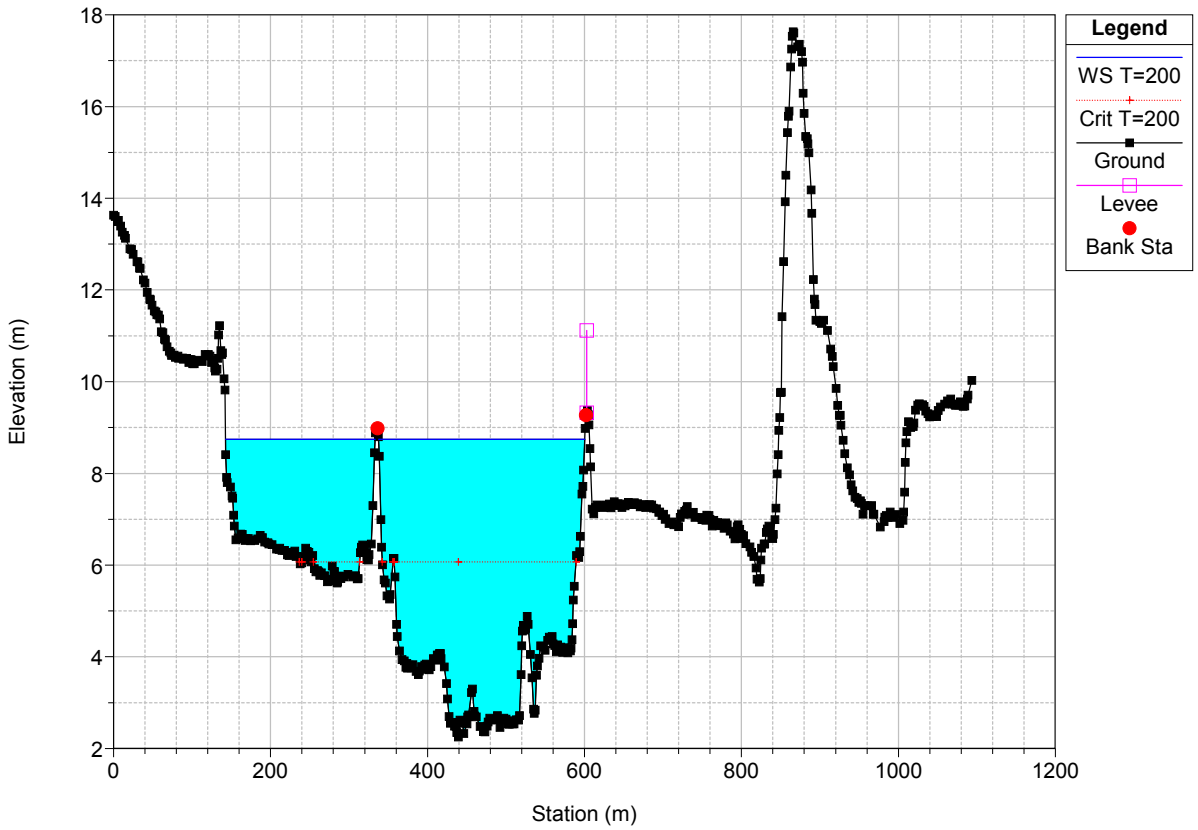
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 6406.671



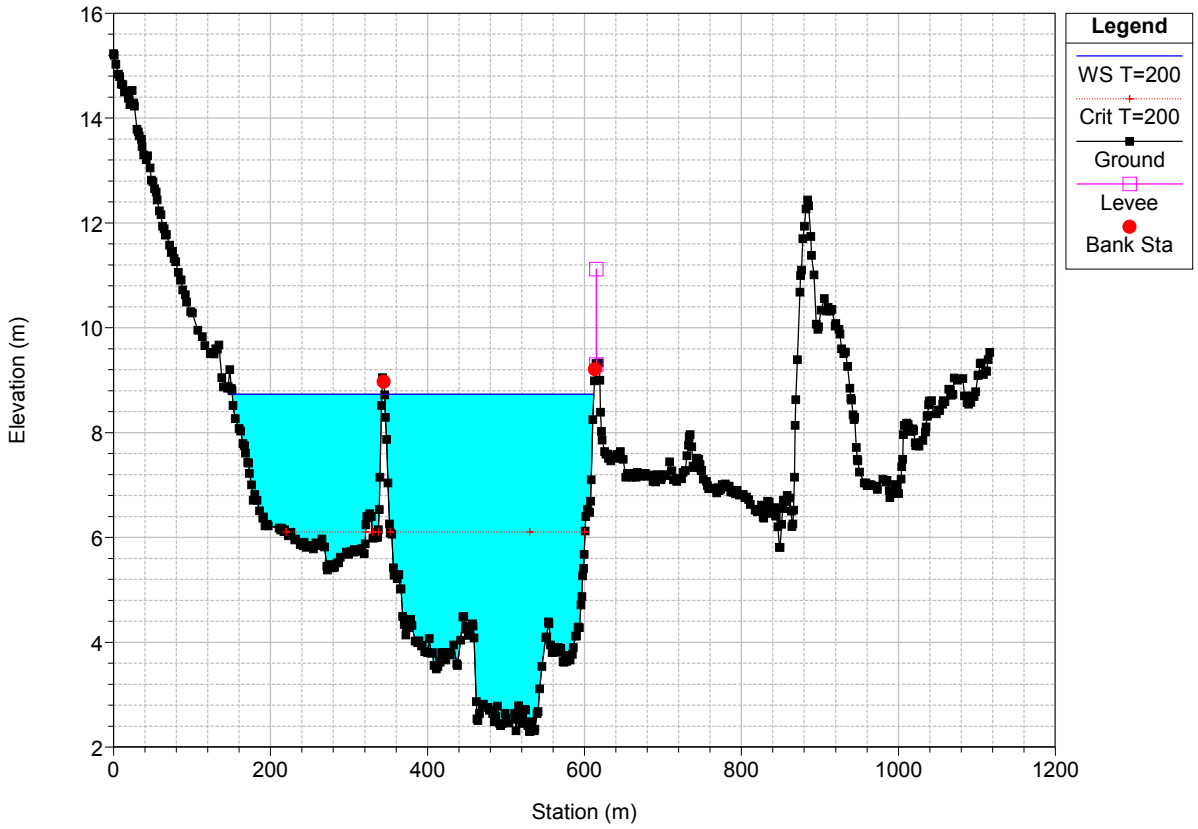
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 6370.032



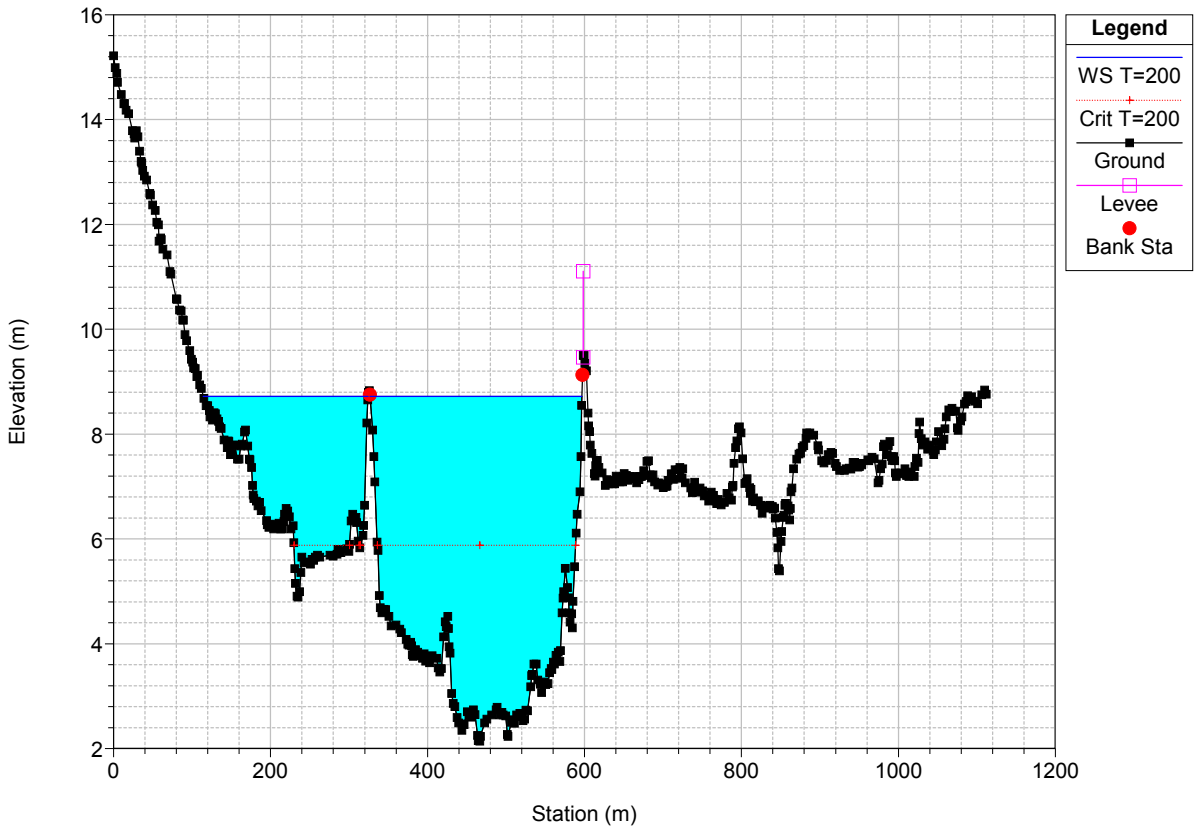
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 6330.769



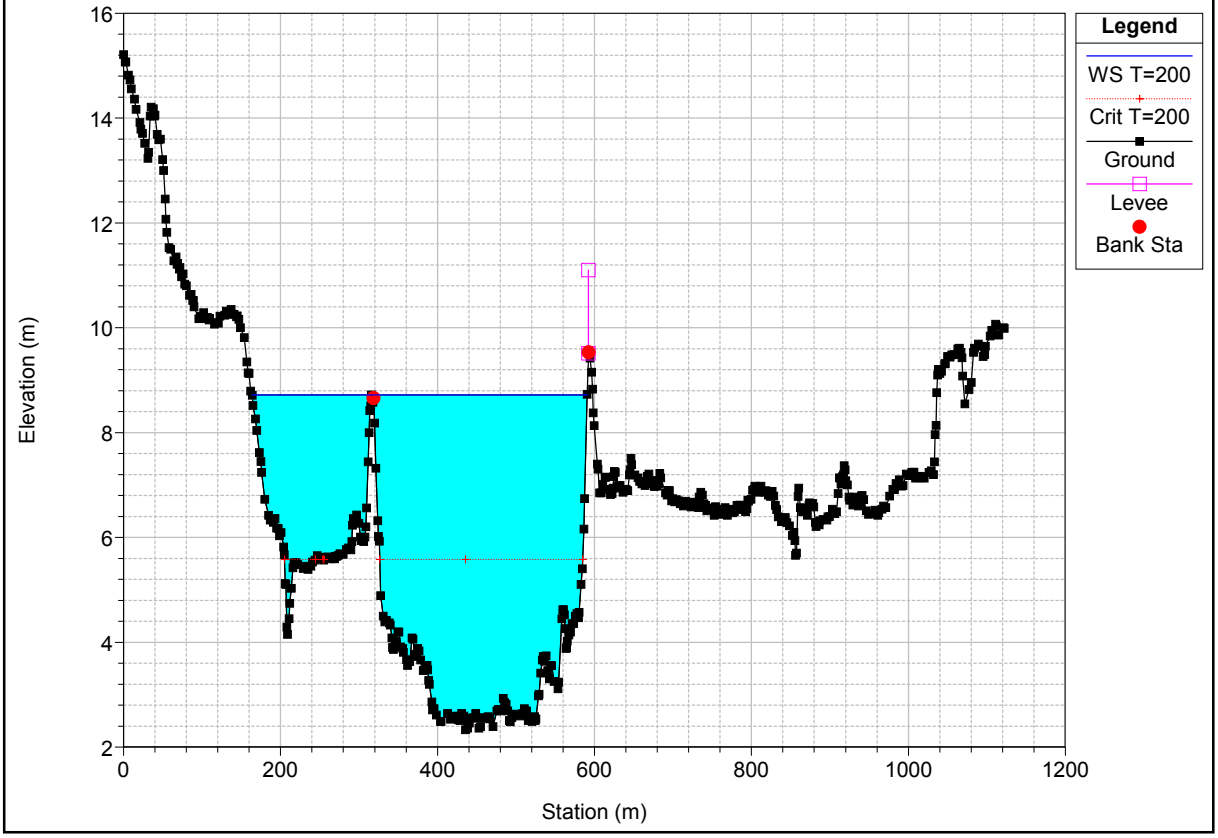
Pro_Po_01 Plan: Rev_00_Scenario_1

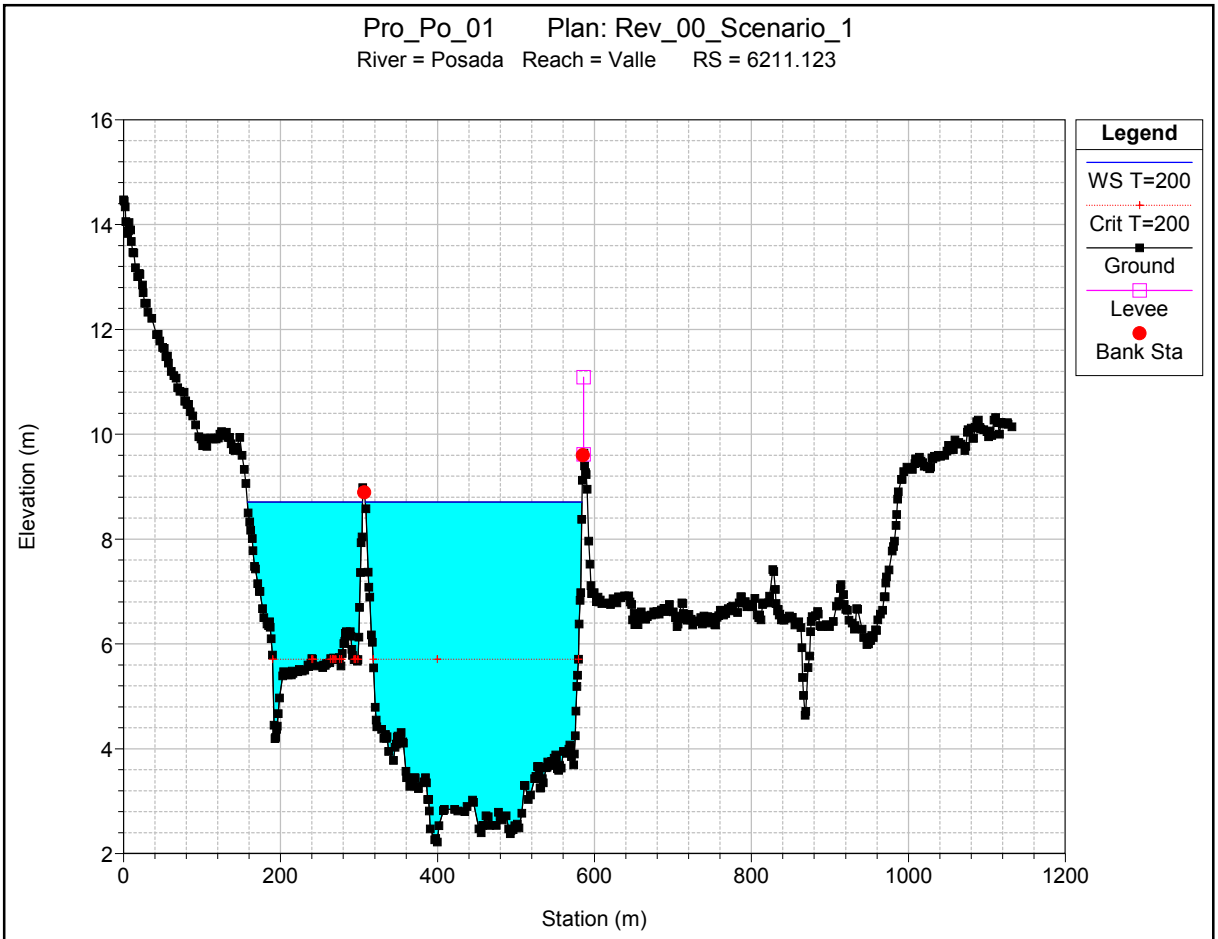
River = Posada Reach = Valle RS = 6290.582

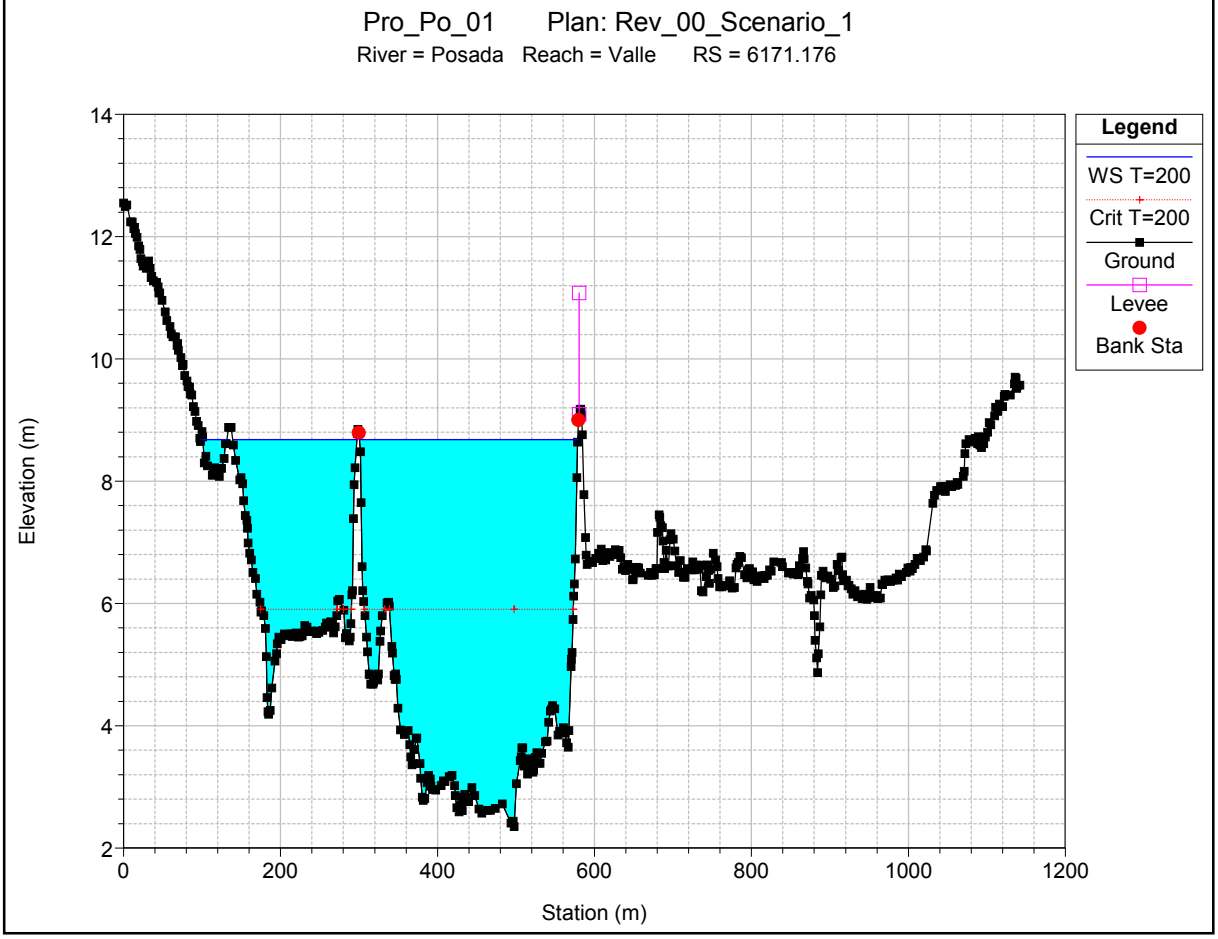


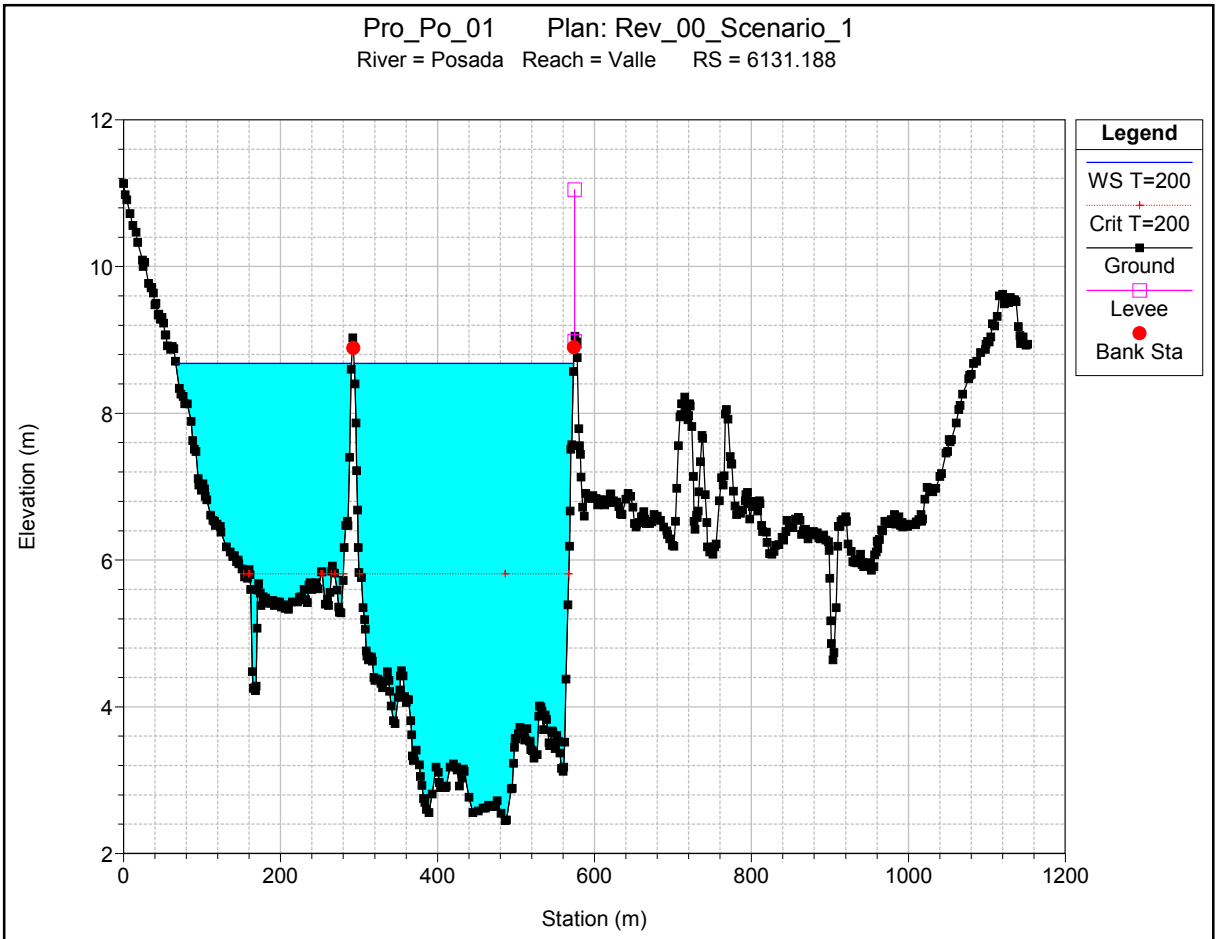
Pro_Po_01 Plan: Rev_00_Scenario_1

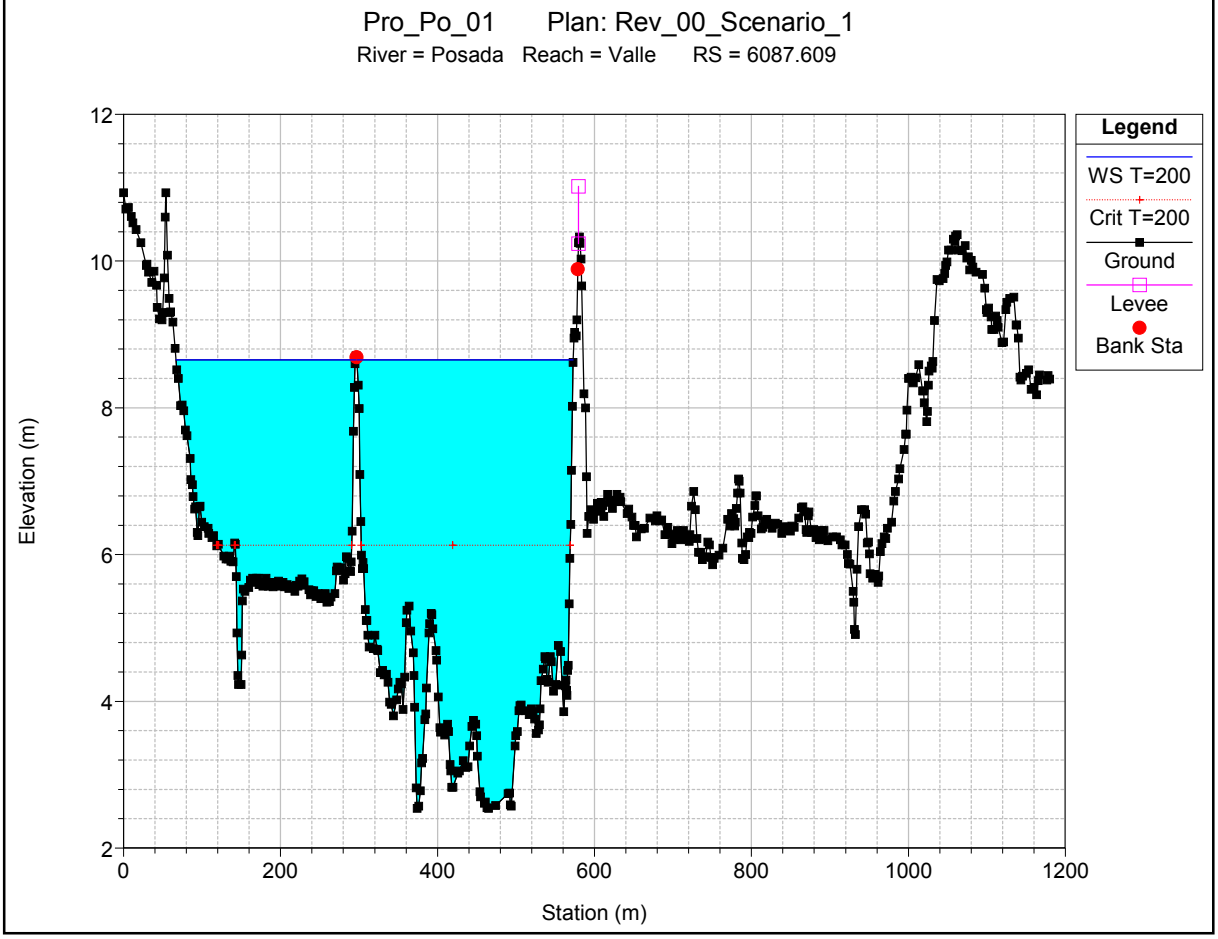
River = Posada Reach = Valle RS = 6250.849




Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 6211.123
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200

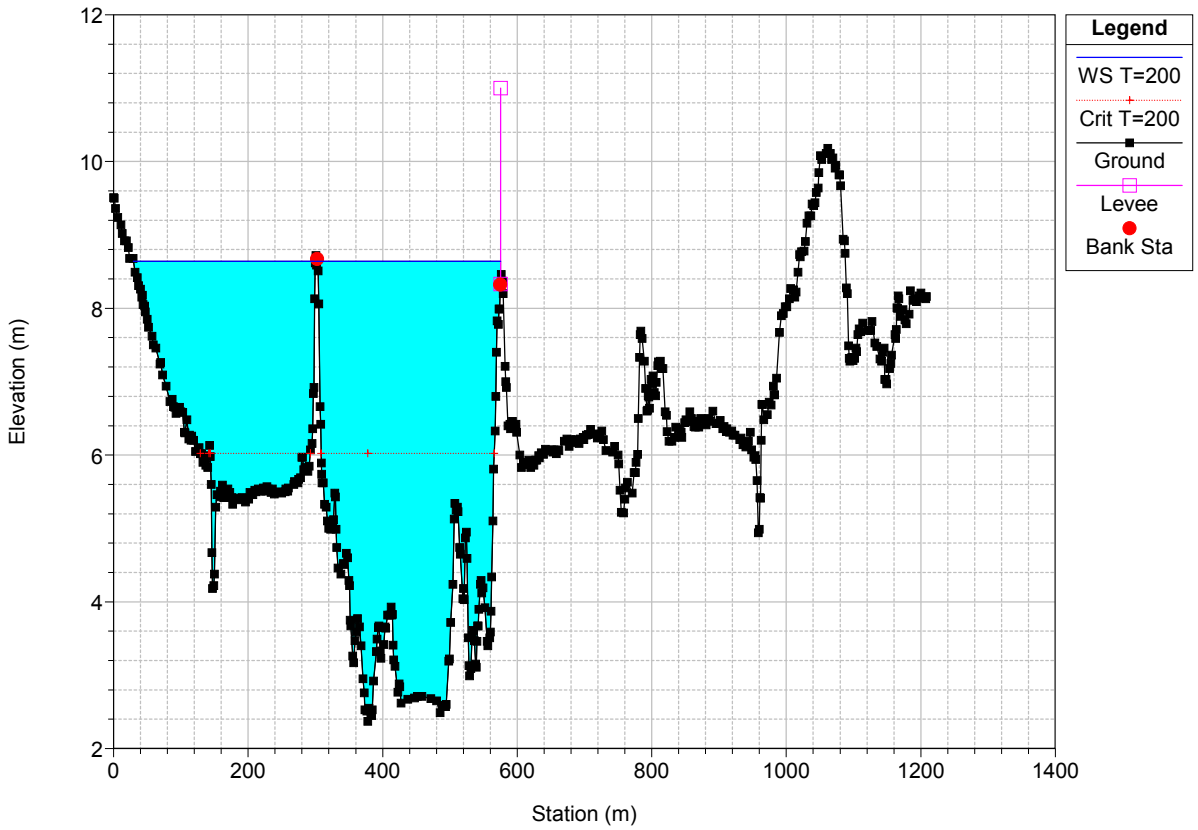

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 6171.176
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 6131.188
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
12
10
8
6
4
2
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 6087.609
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
12
10
8
6
4
2
0
200
400
600
800
1000
1200

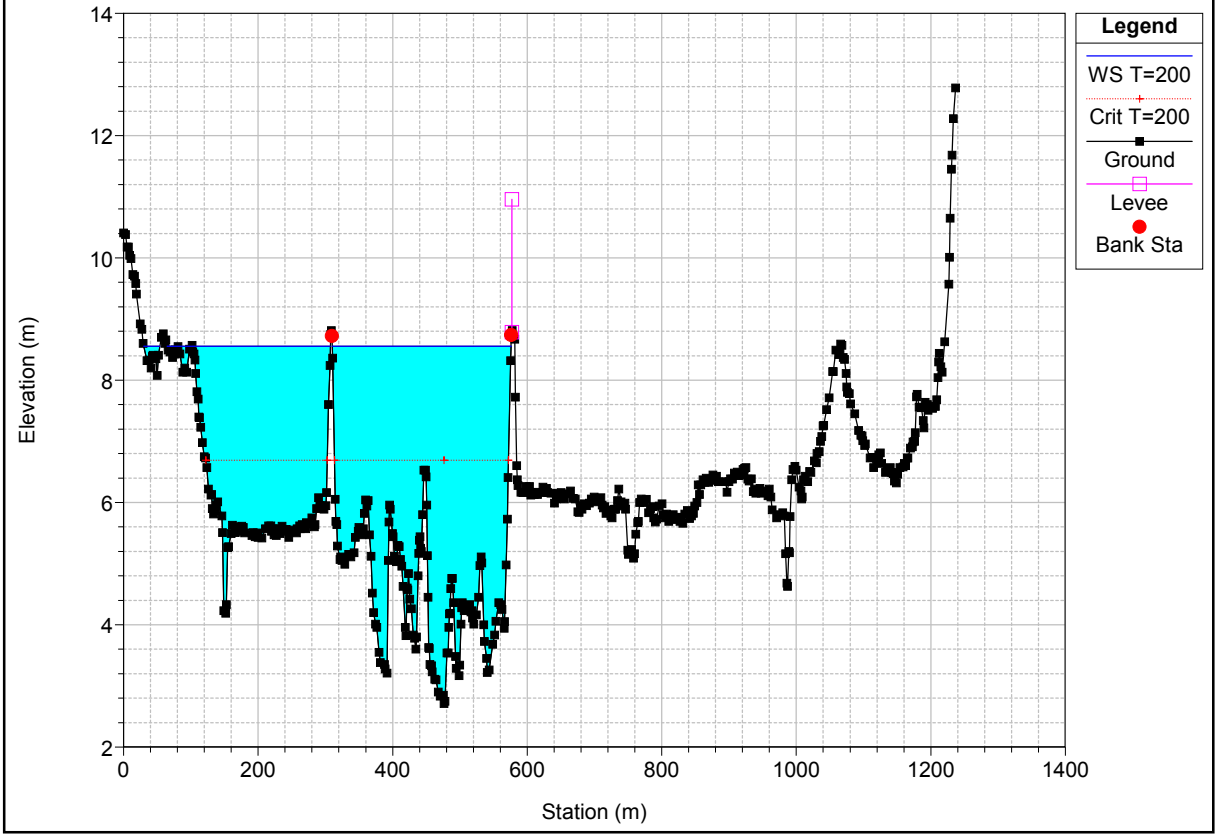
Pro_Po_01 Plan: Rev_00_Scenario_1

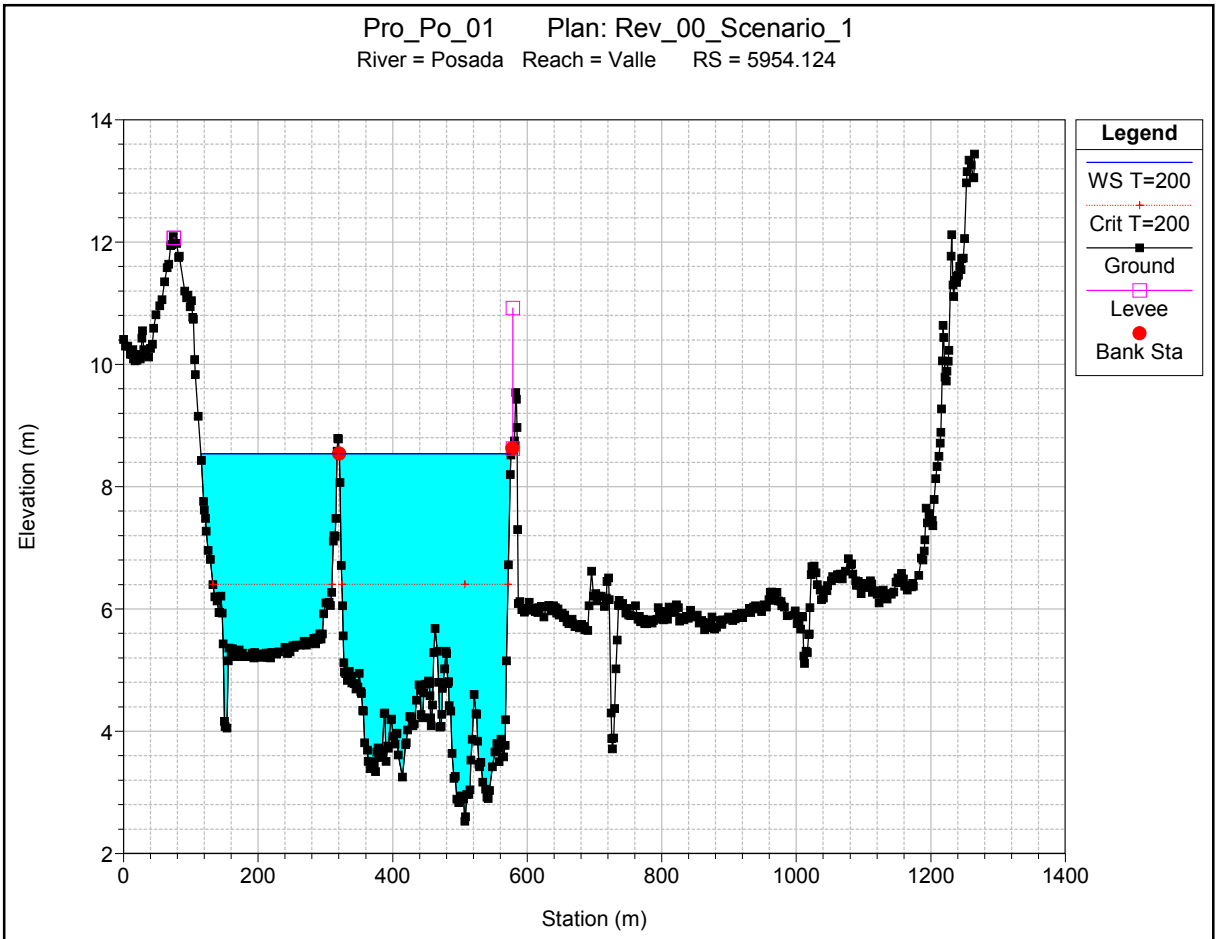
River = Posada Reach = Valle RS = 6043.049

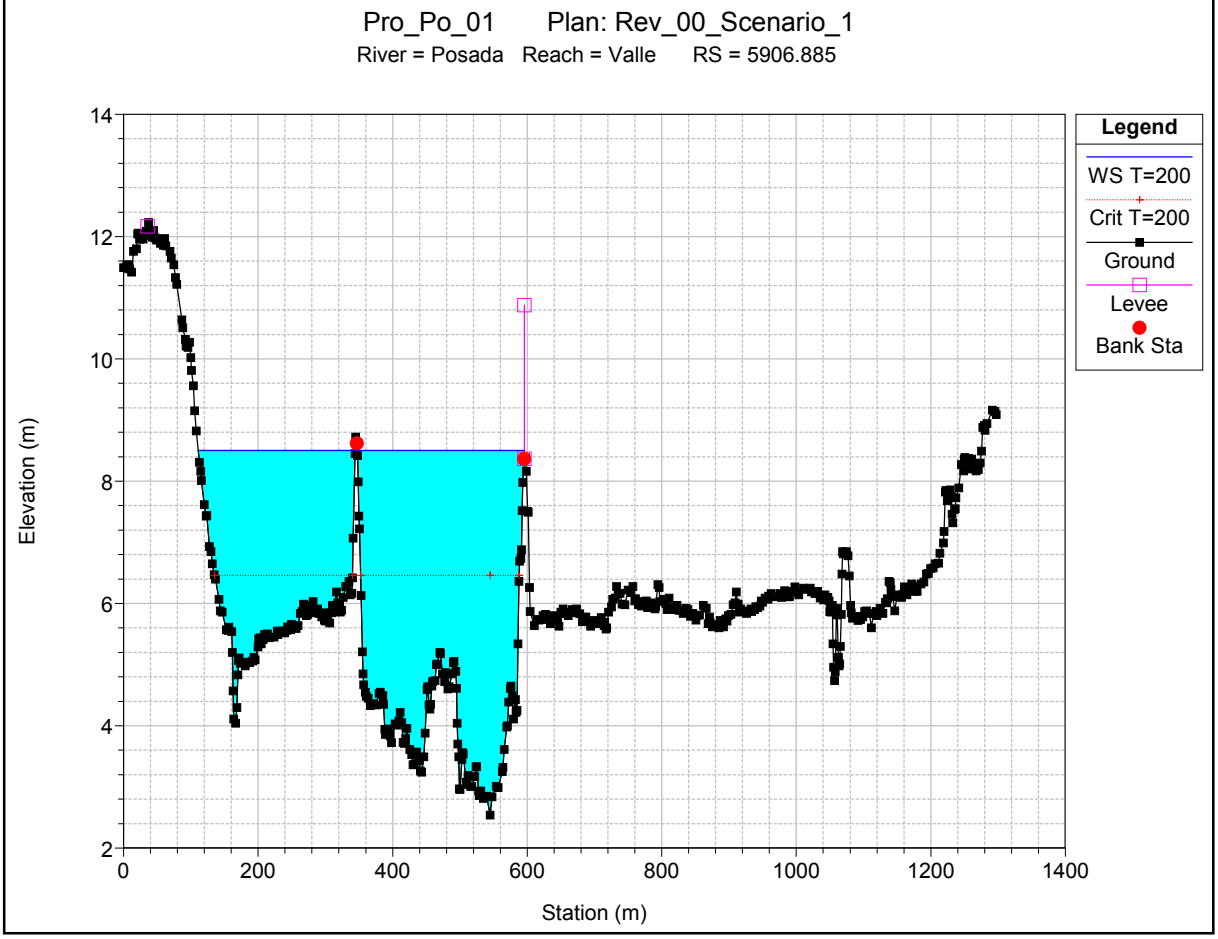


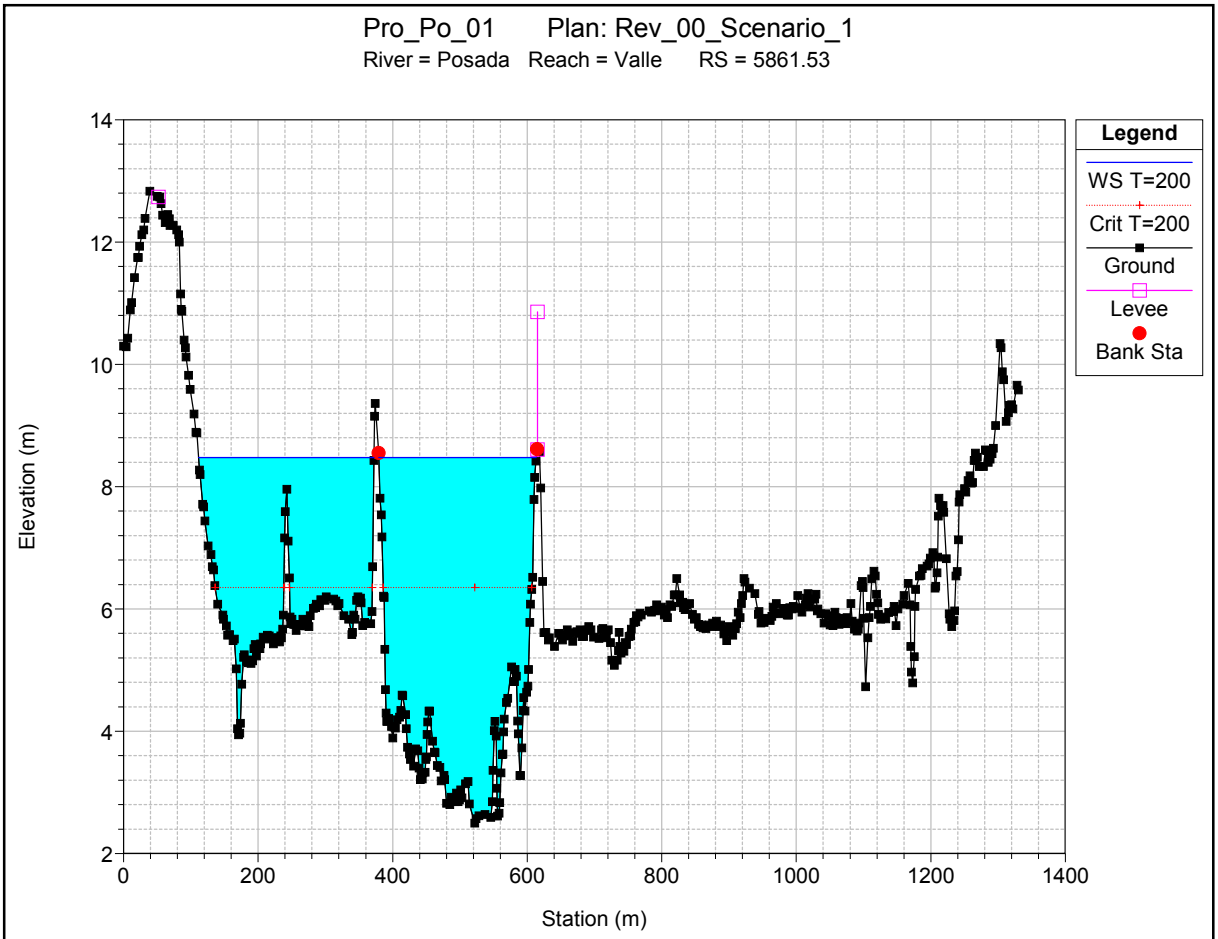
Pro_Po_01 Plan: Rev_00_Scenario_1

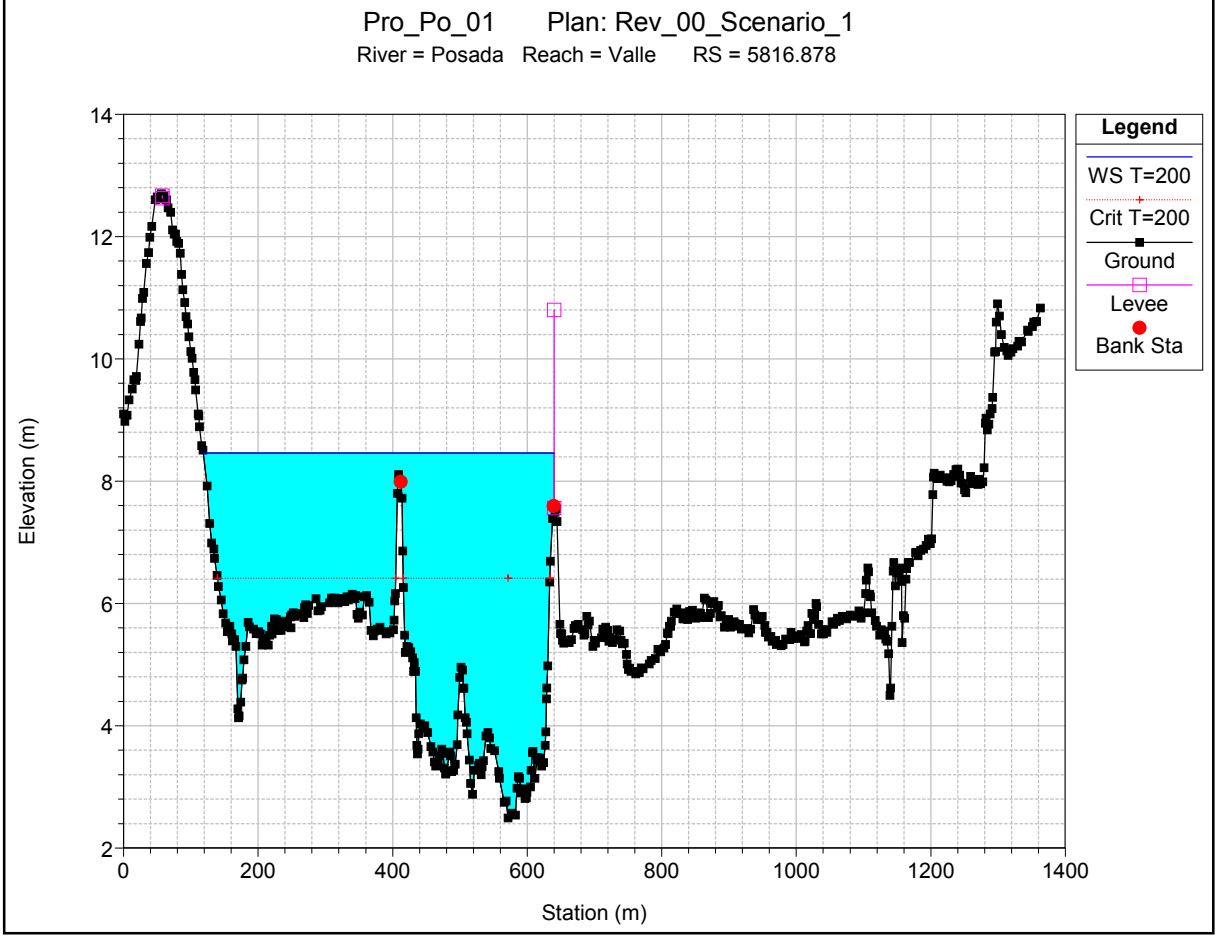
River = Posada Reach = Valle RS = 5998.942




Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 5954.124
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
2
4
6
8
10
12
14
0
200
400
600
800
1000
1200
1400

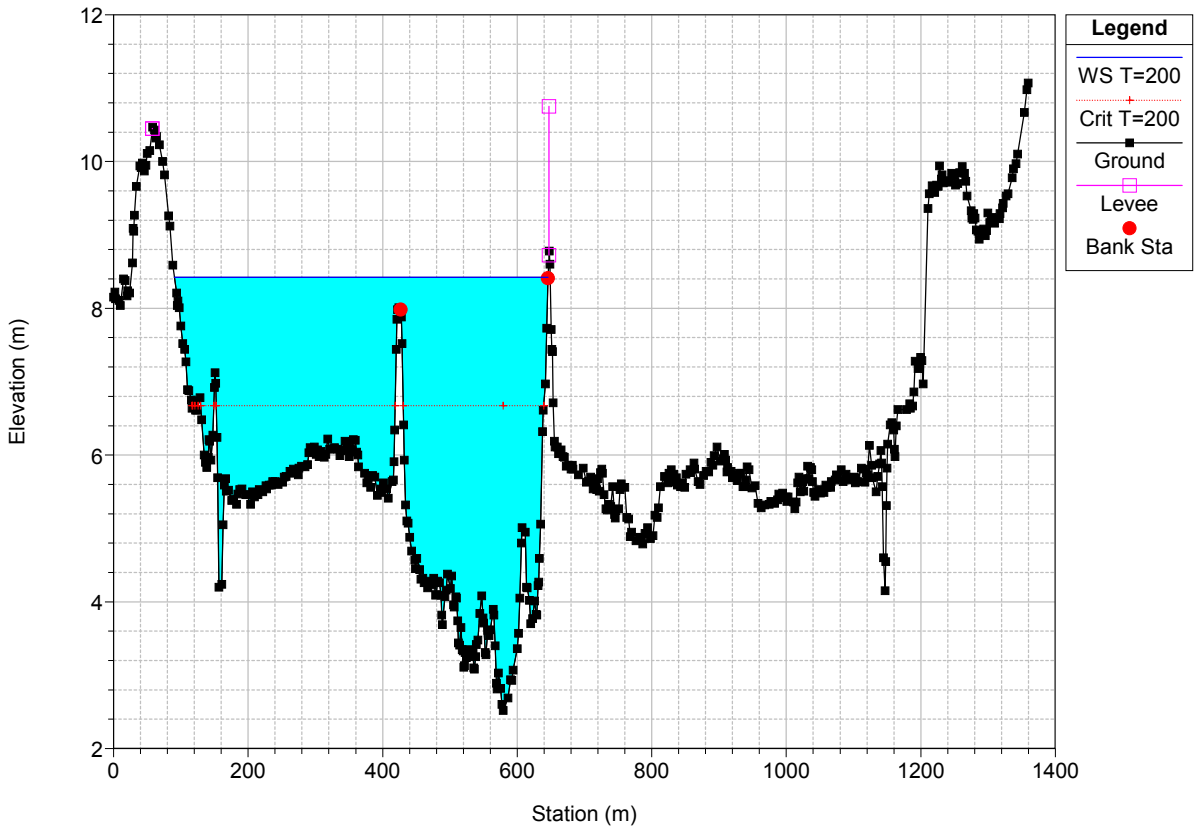

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 5906.885
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
2
4
6
8
10
12
14
0
200
400
600
800
1000
1200
1400


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 5861.53
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
2
4
6
8
10
12
14
0
200
400
600
800
1000
1200
1400


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 5816.878
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
2
4
6
8
10
12
14
0
200
400
600
800
1000
1200
1400

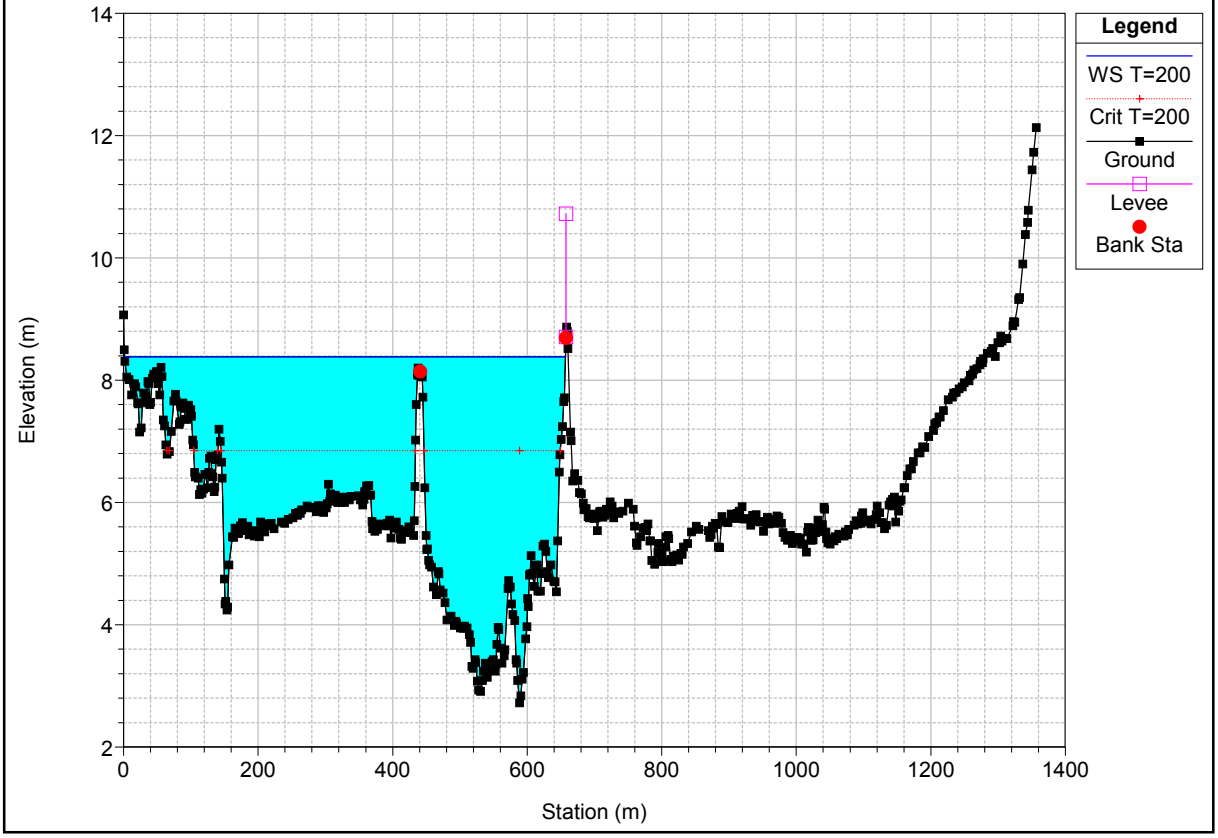
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5778.98



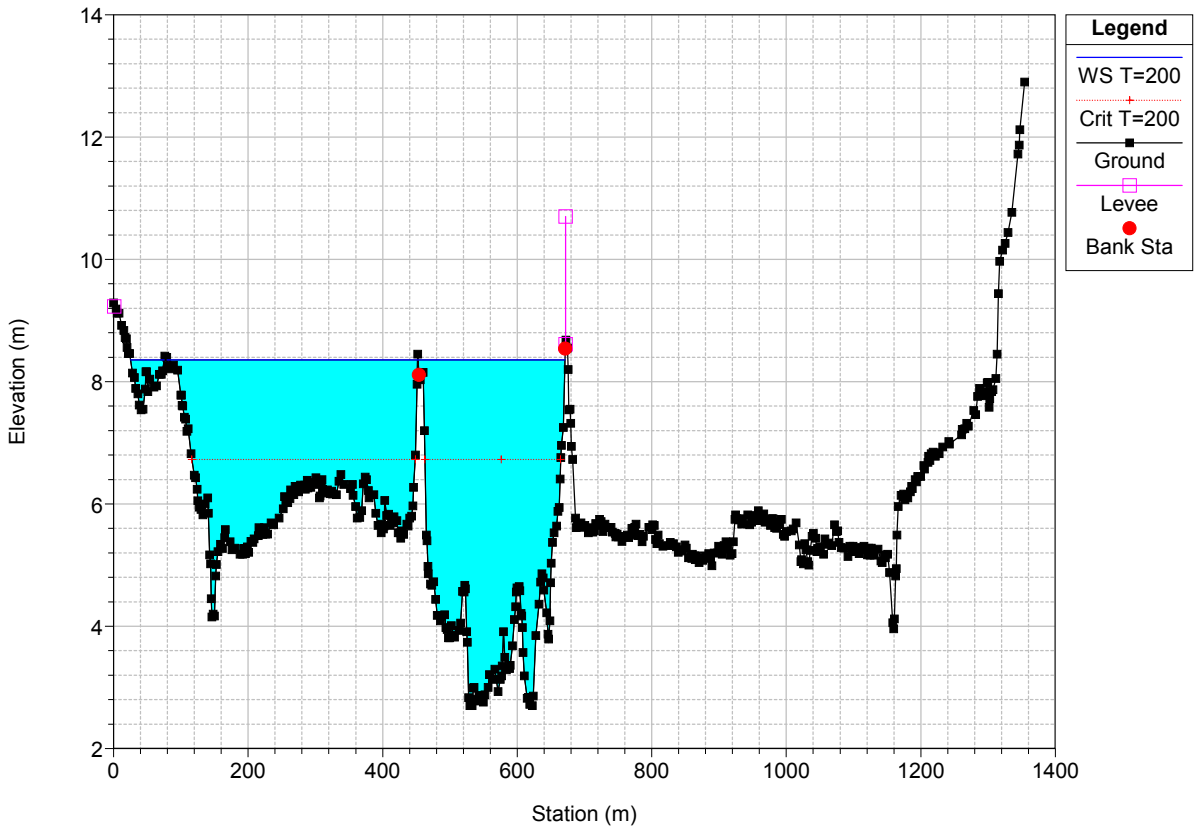
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5741.657



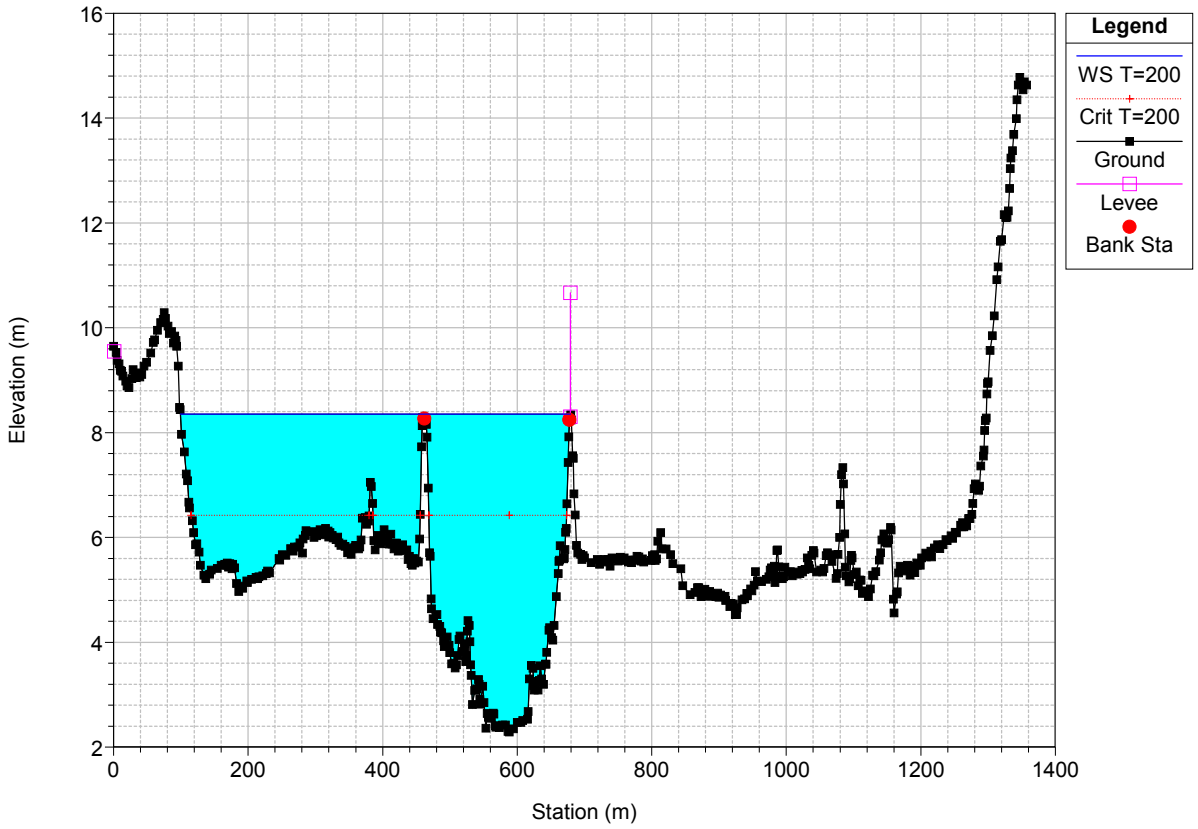
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5705.226



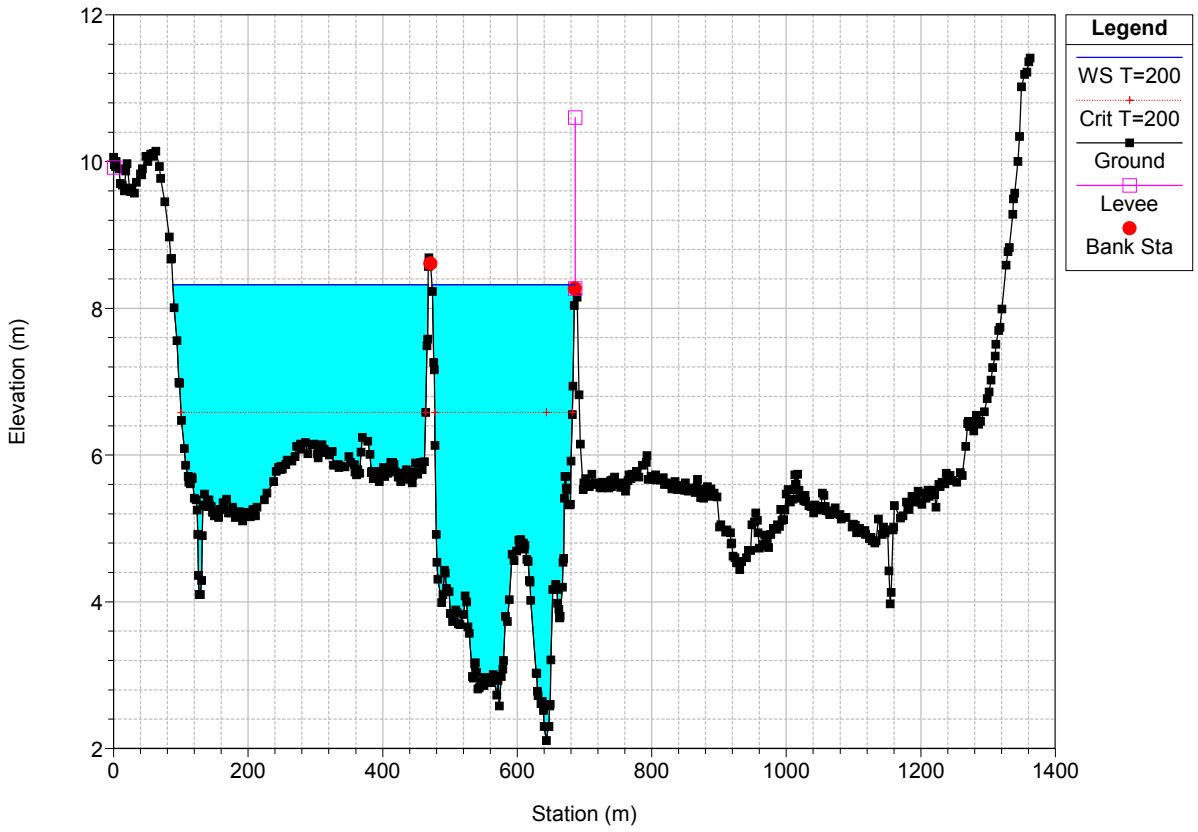
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5658.728



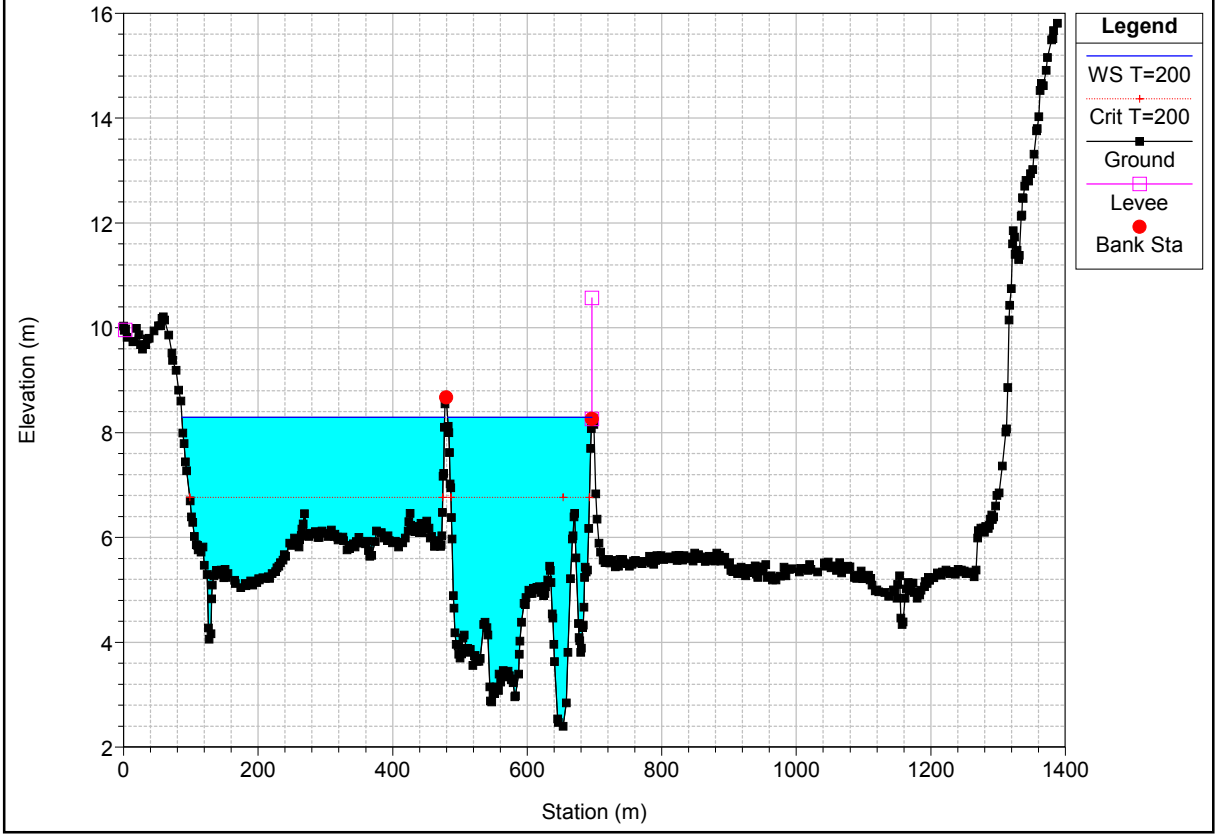
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5612.418



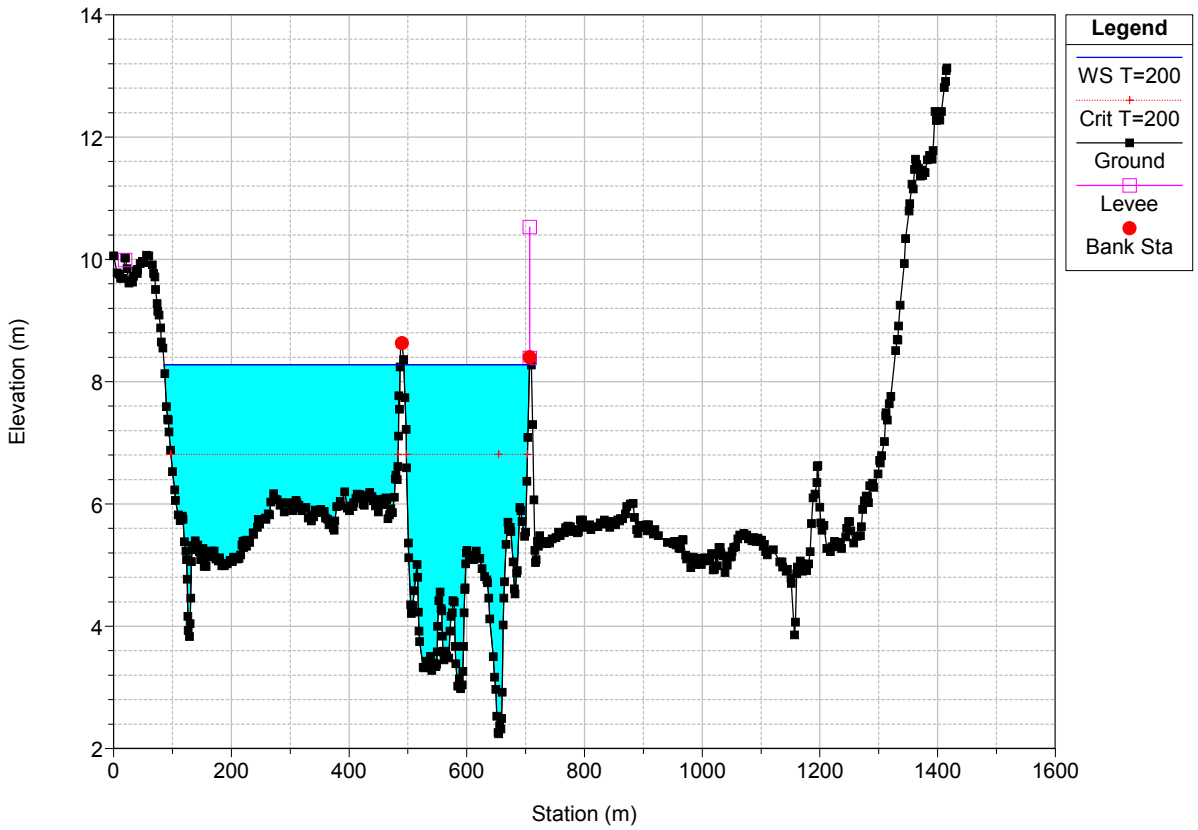
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5585.467



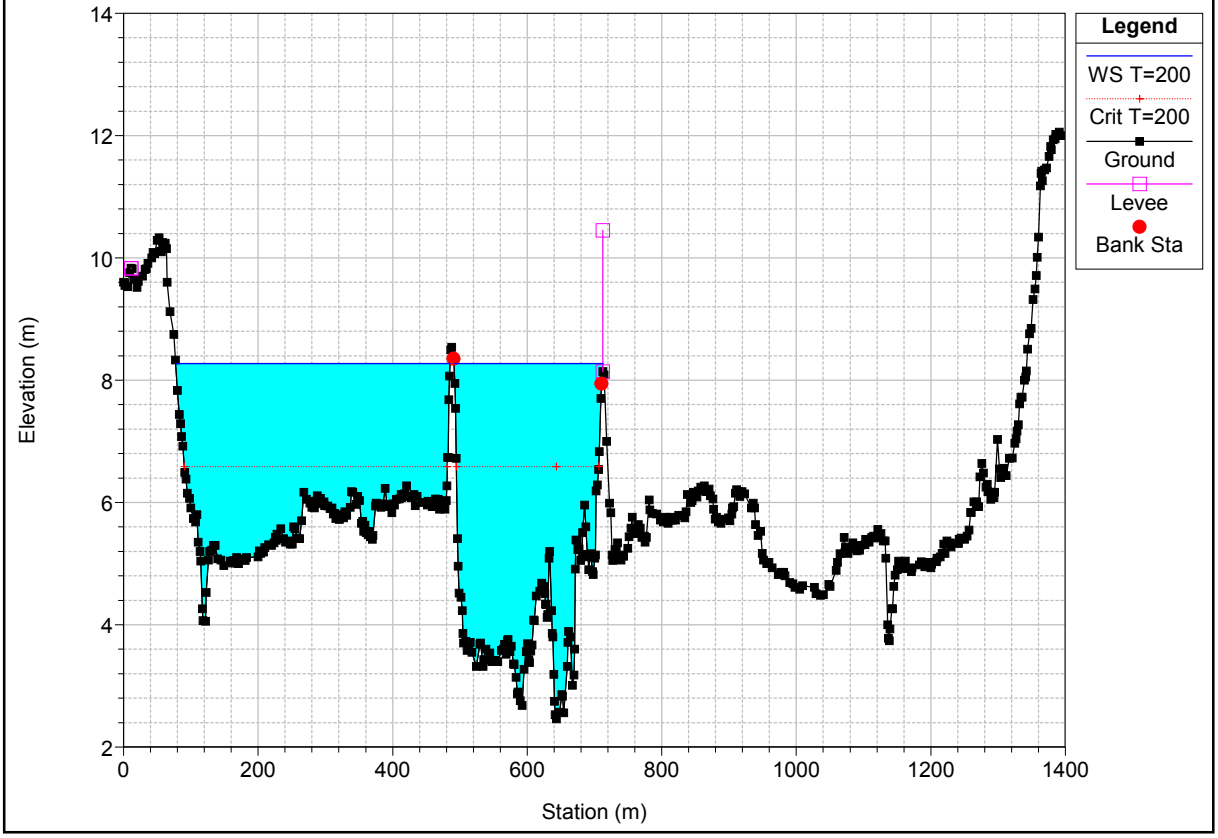
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5559.211



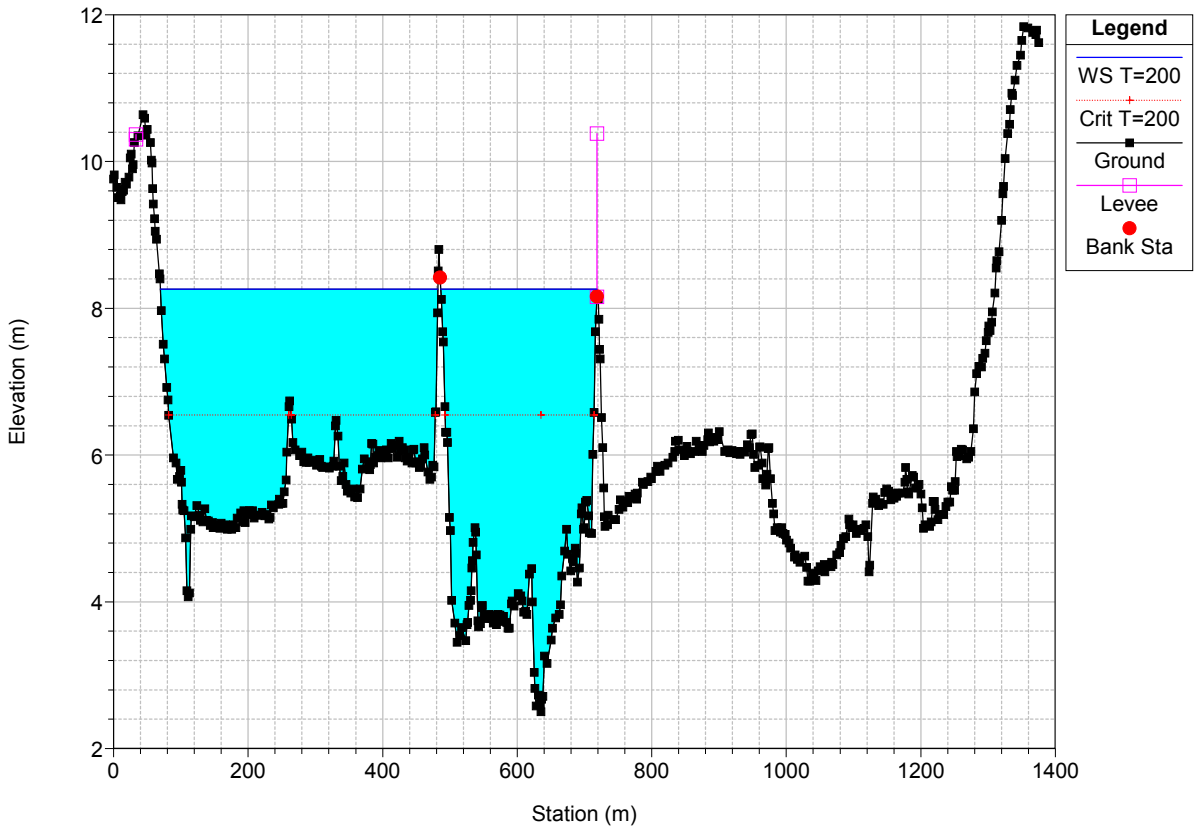
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5523.778



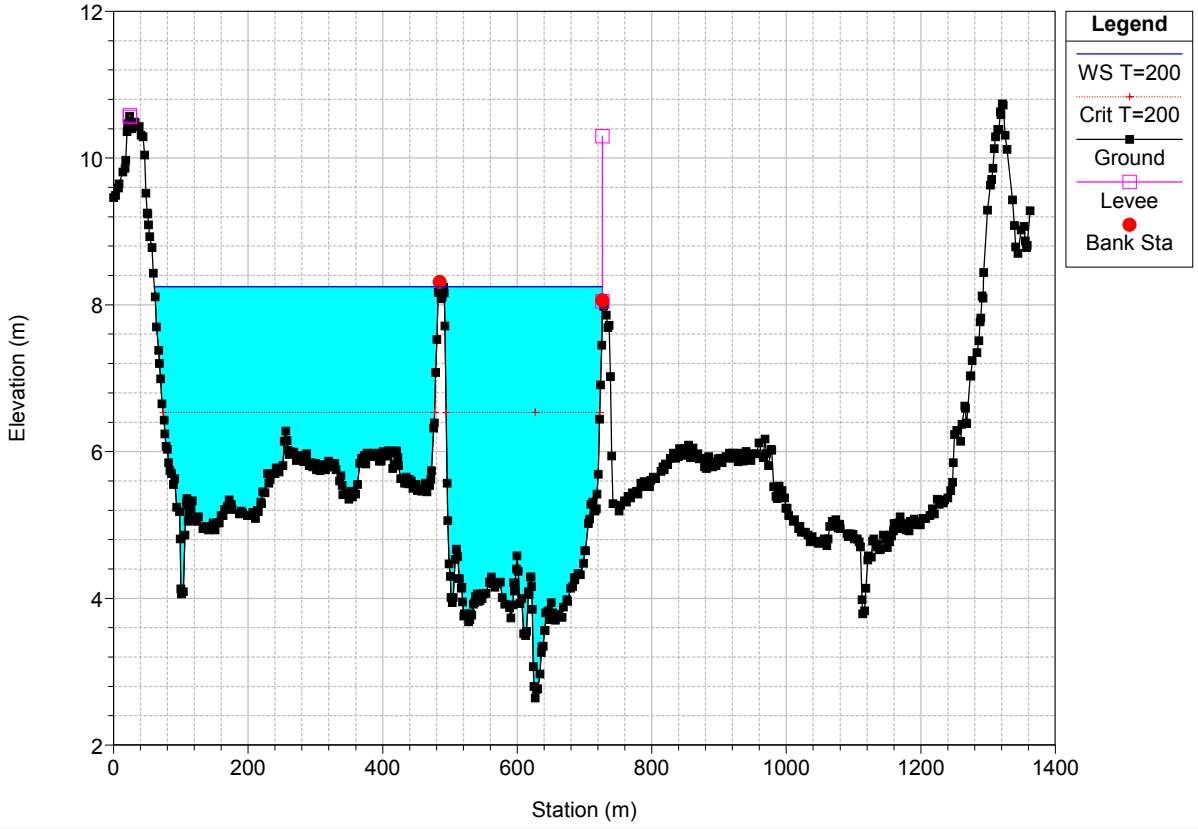
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5487.42



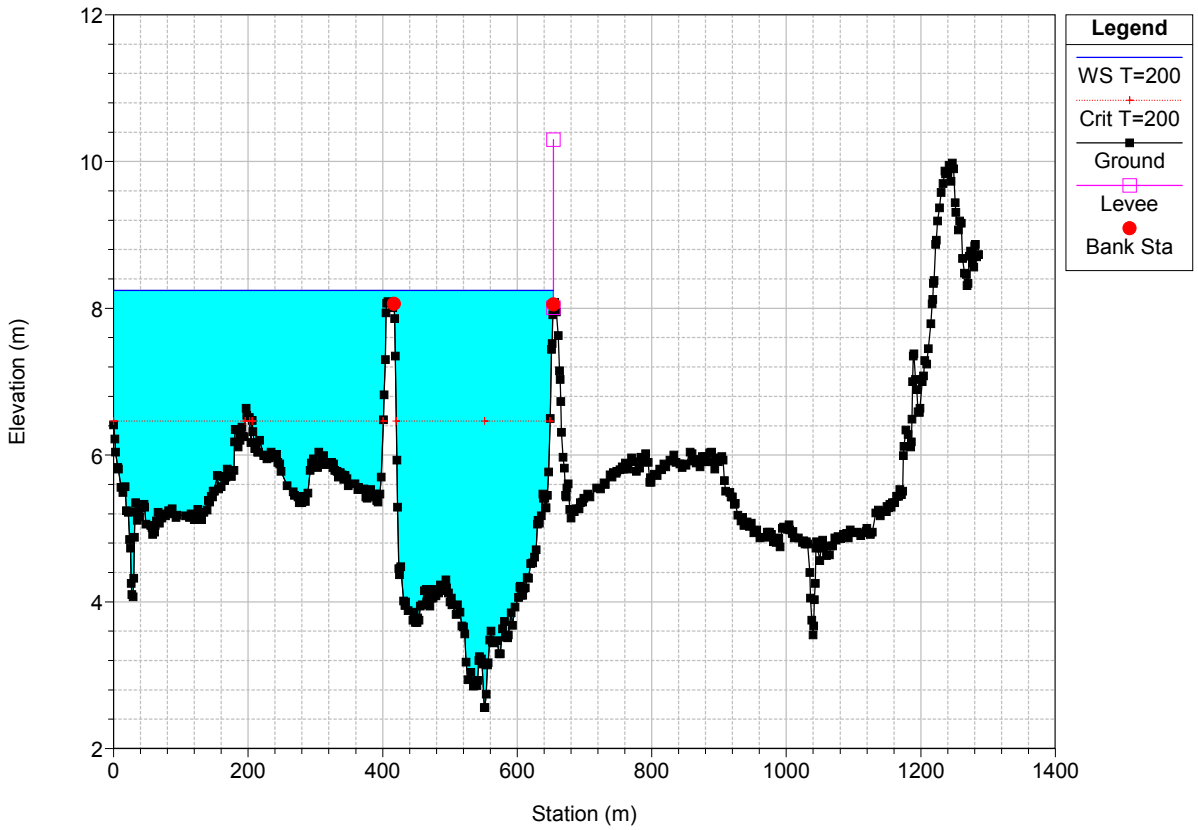
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5450.433



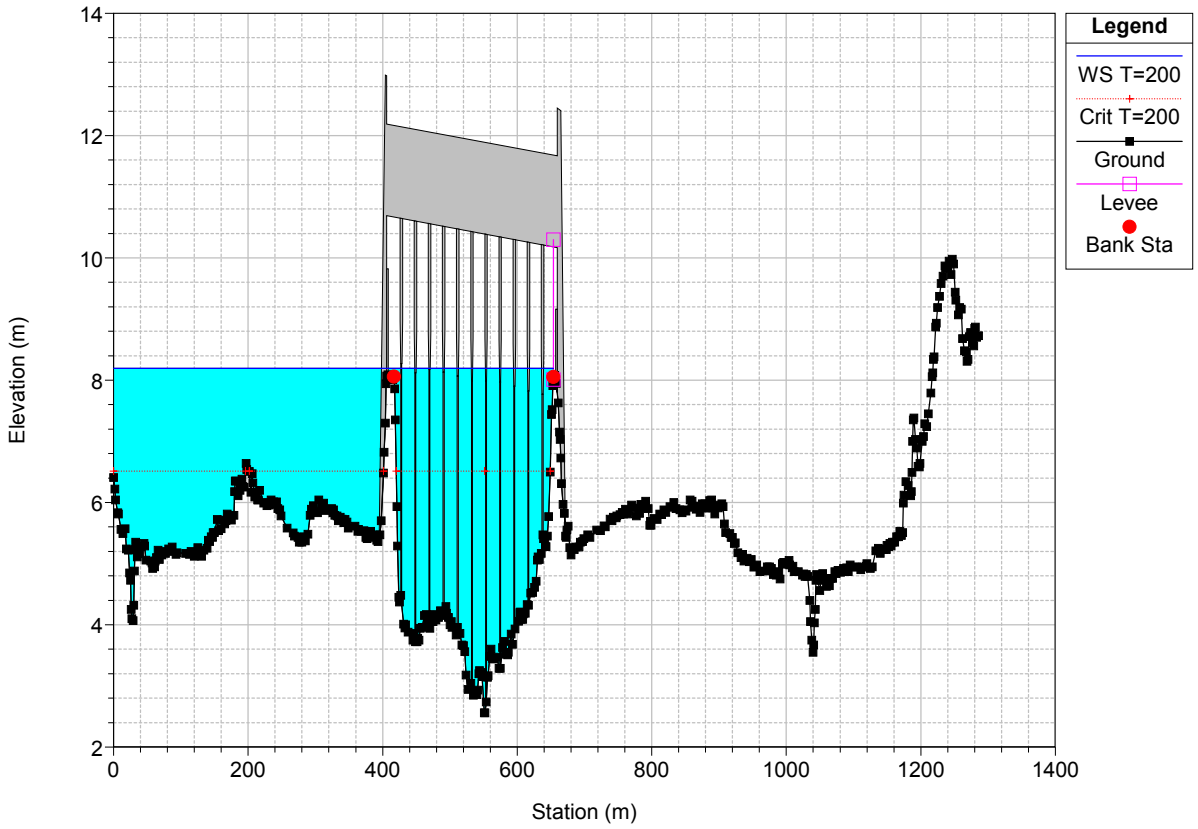
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5445.05



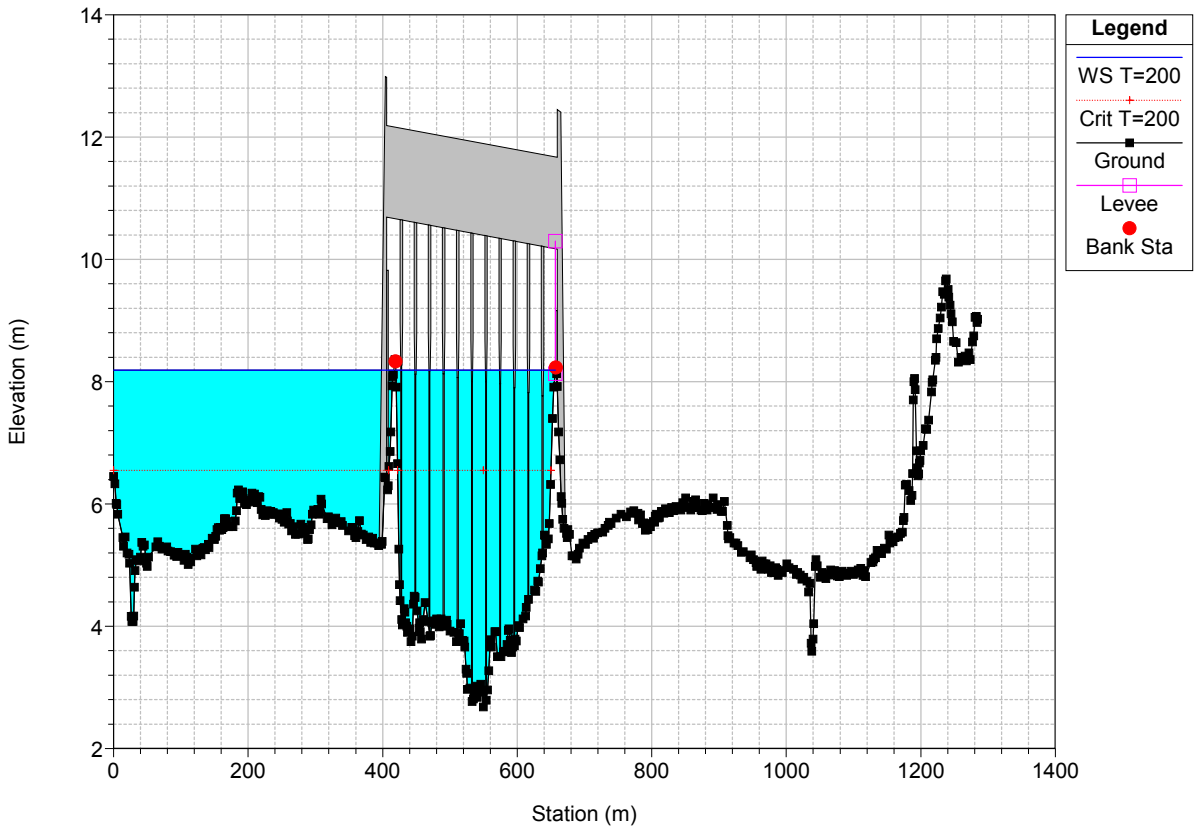
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5440 BR Ponte tubazione loc. Baddore



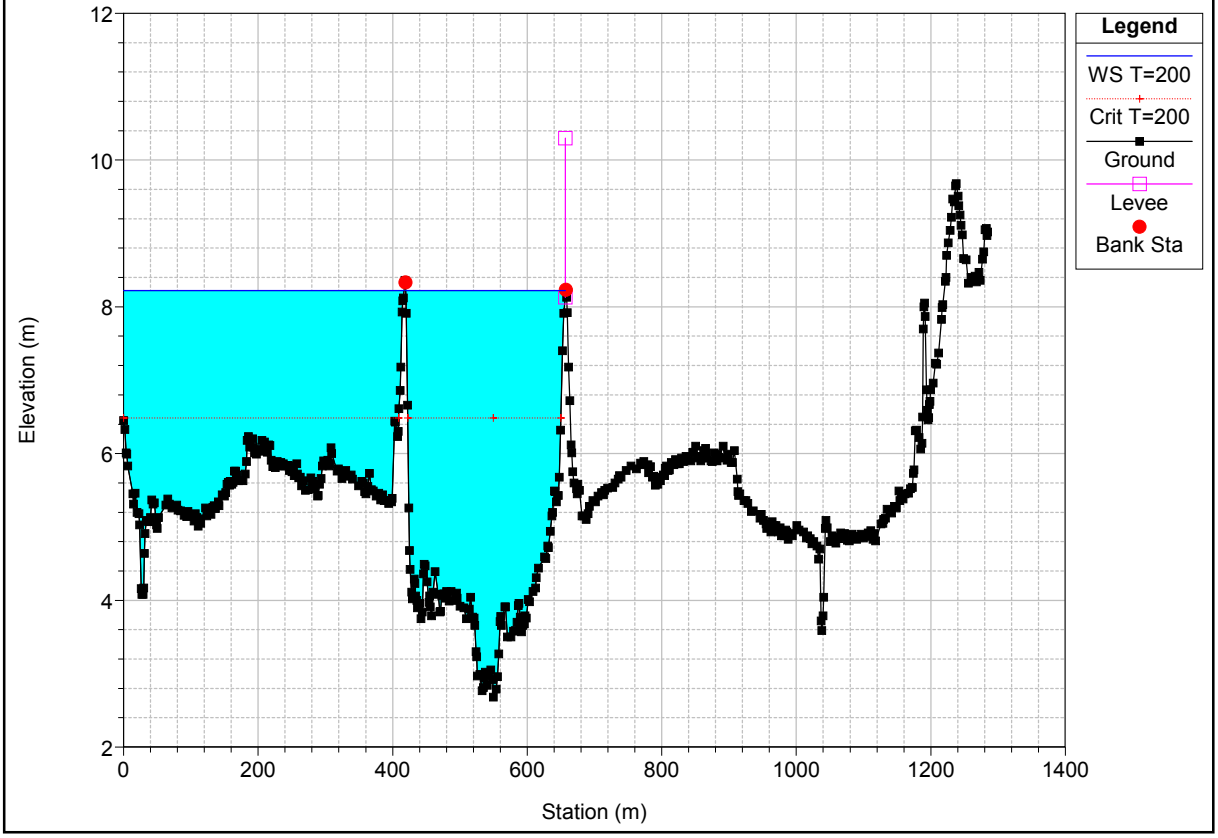
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5440 BR Ponte tubazione loc. Baddore



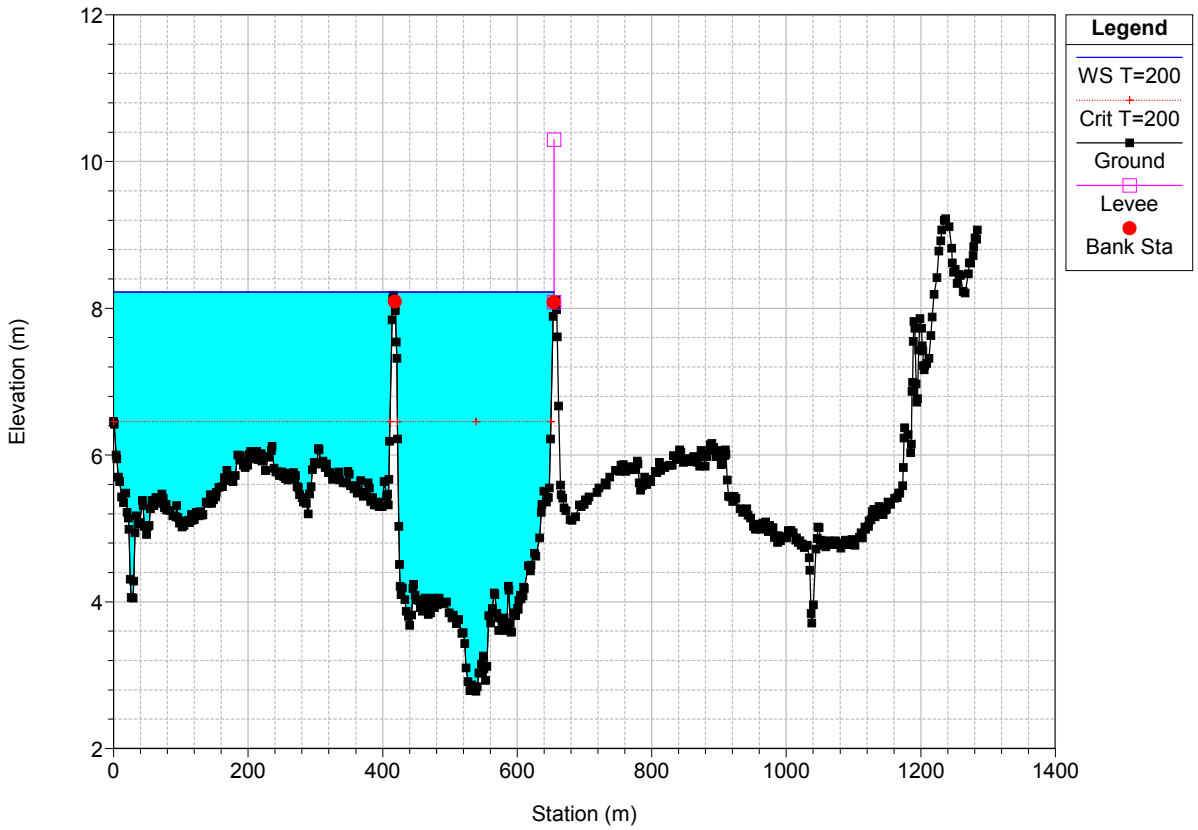
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5439.393



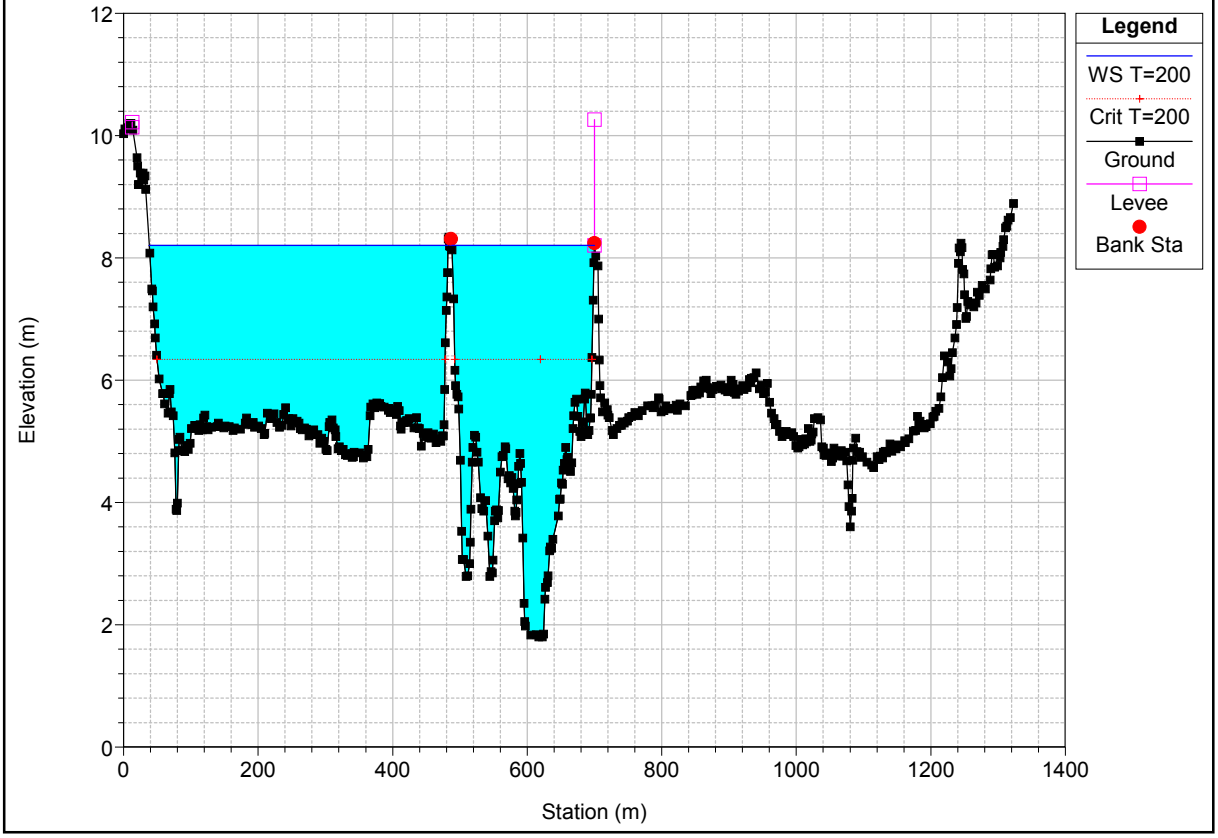
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5435.854



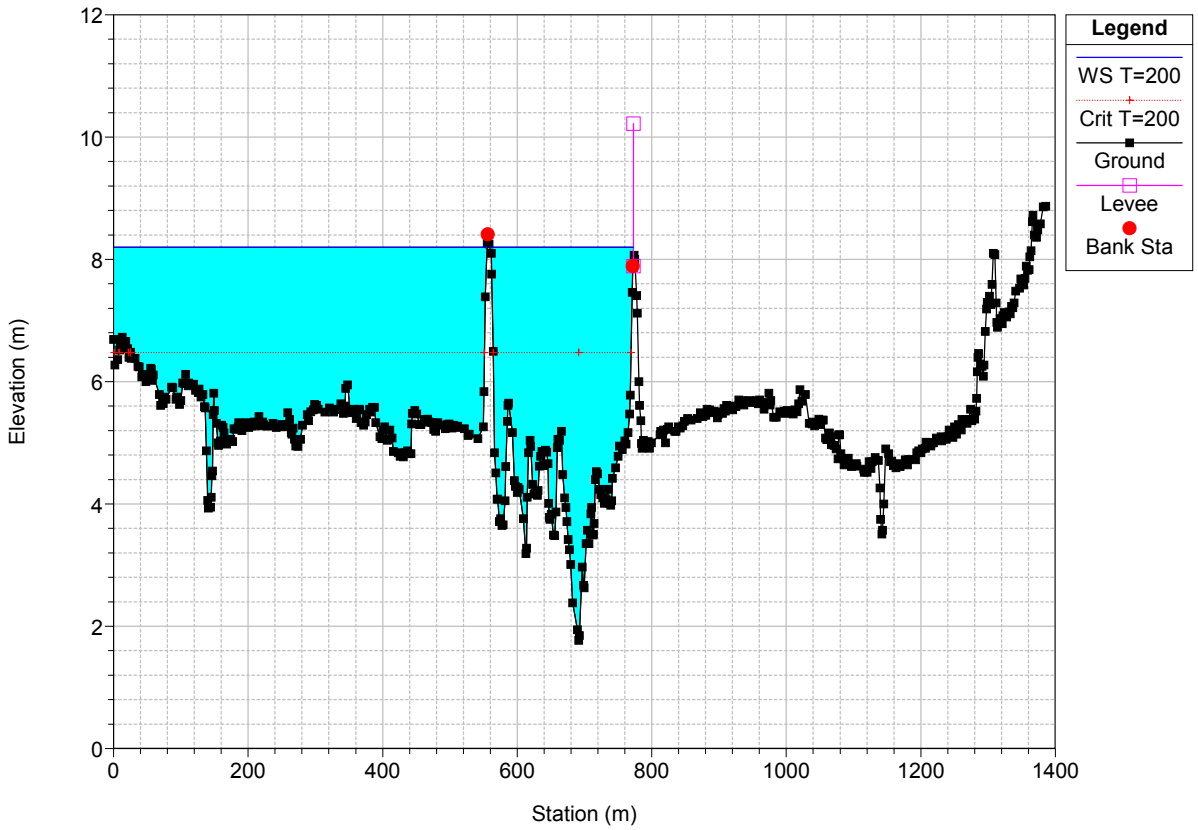
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5387.867



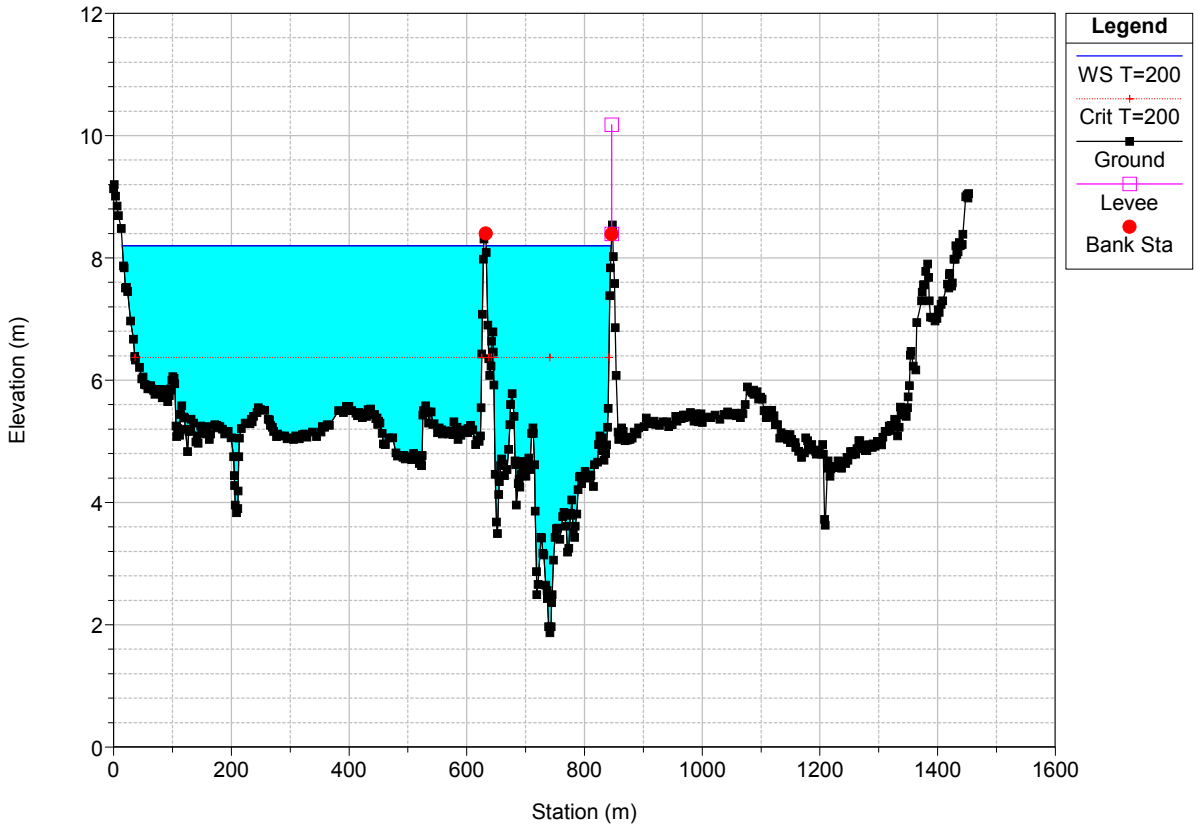
Pro_Po_01 Plan: Rev_00_Scenario_1

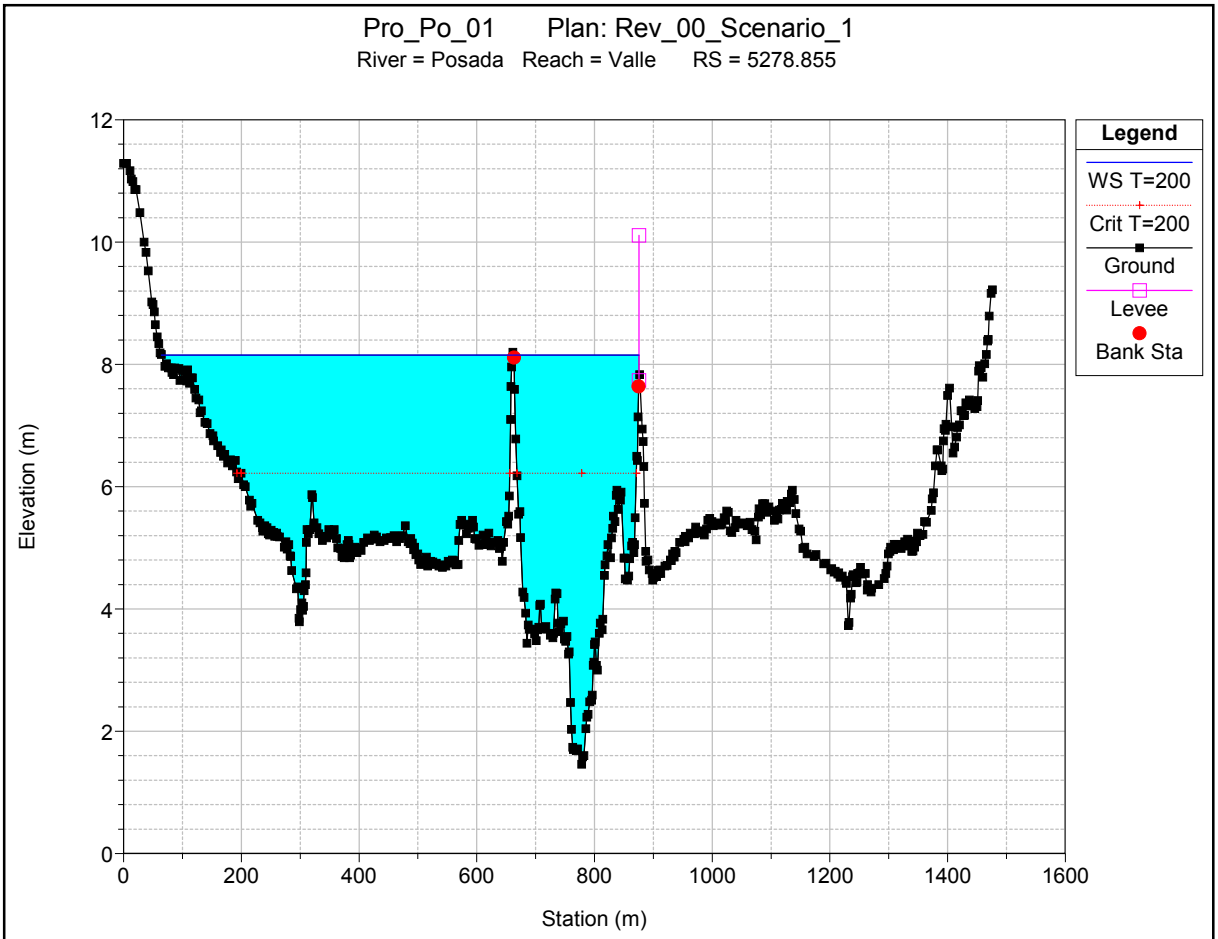
River = Posada Reach = Valle RS = 5355.977

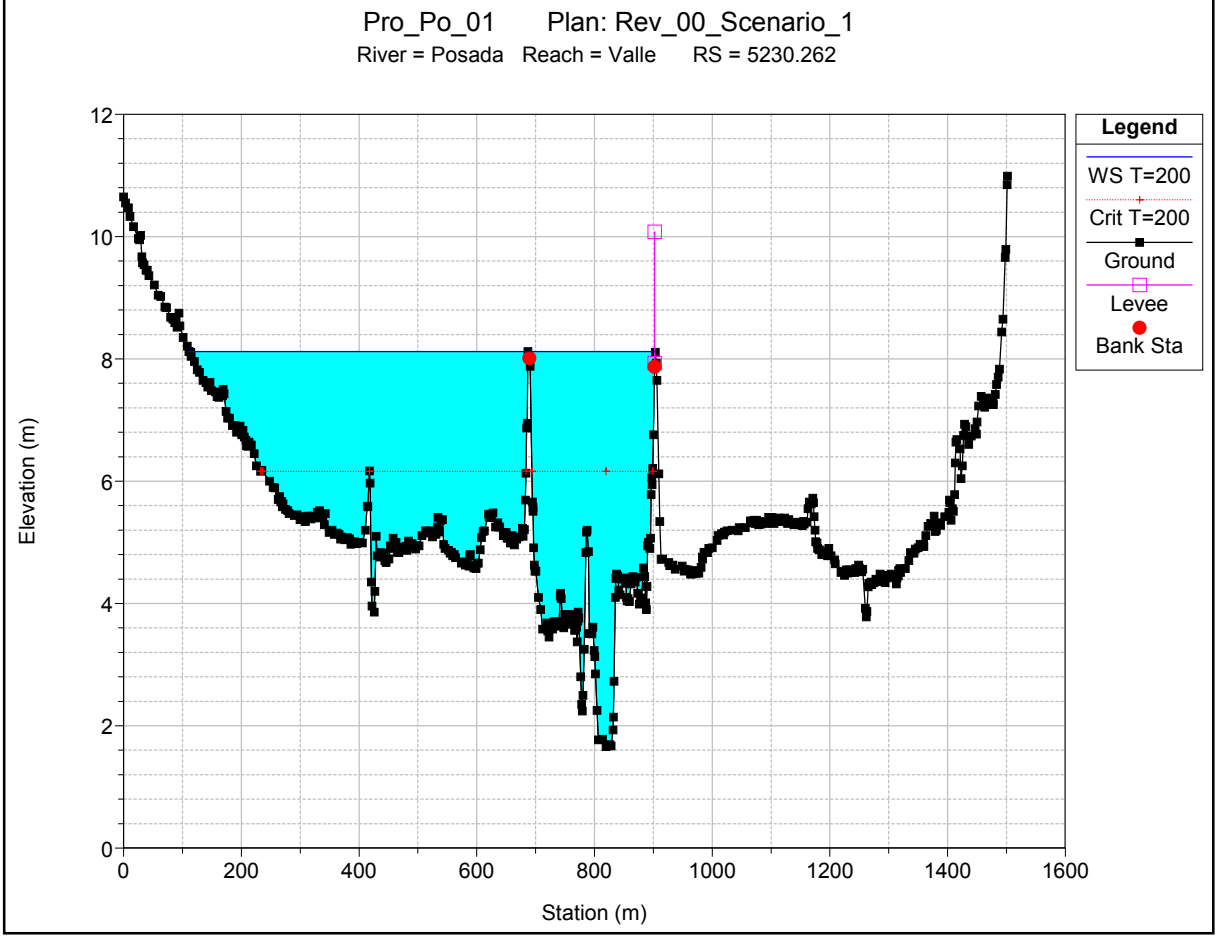


Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5326.403

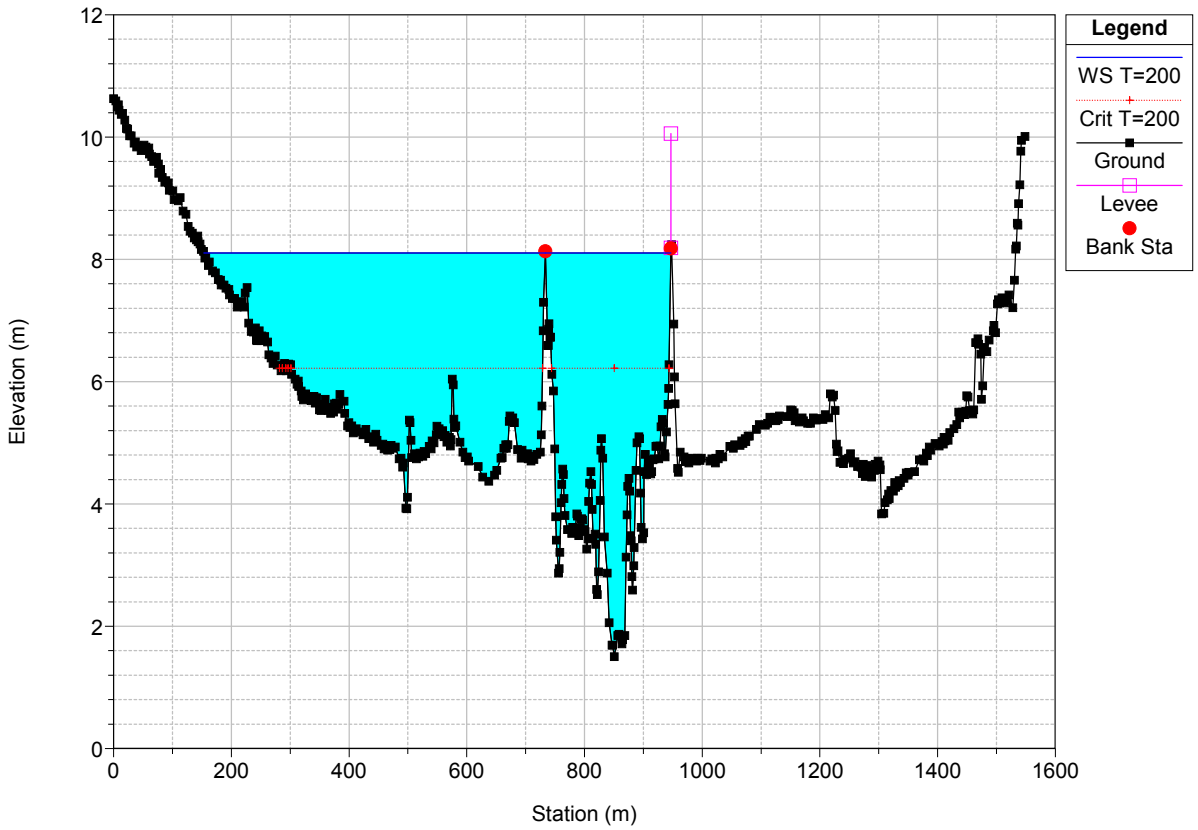



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 5278.855
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
0
200
400
600
800
1000
1200
1400
1600


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 5230.262
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
0
200
400
600
800
1000
1200
1400
1600

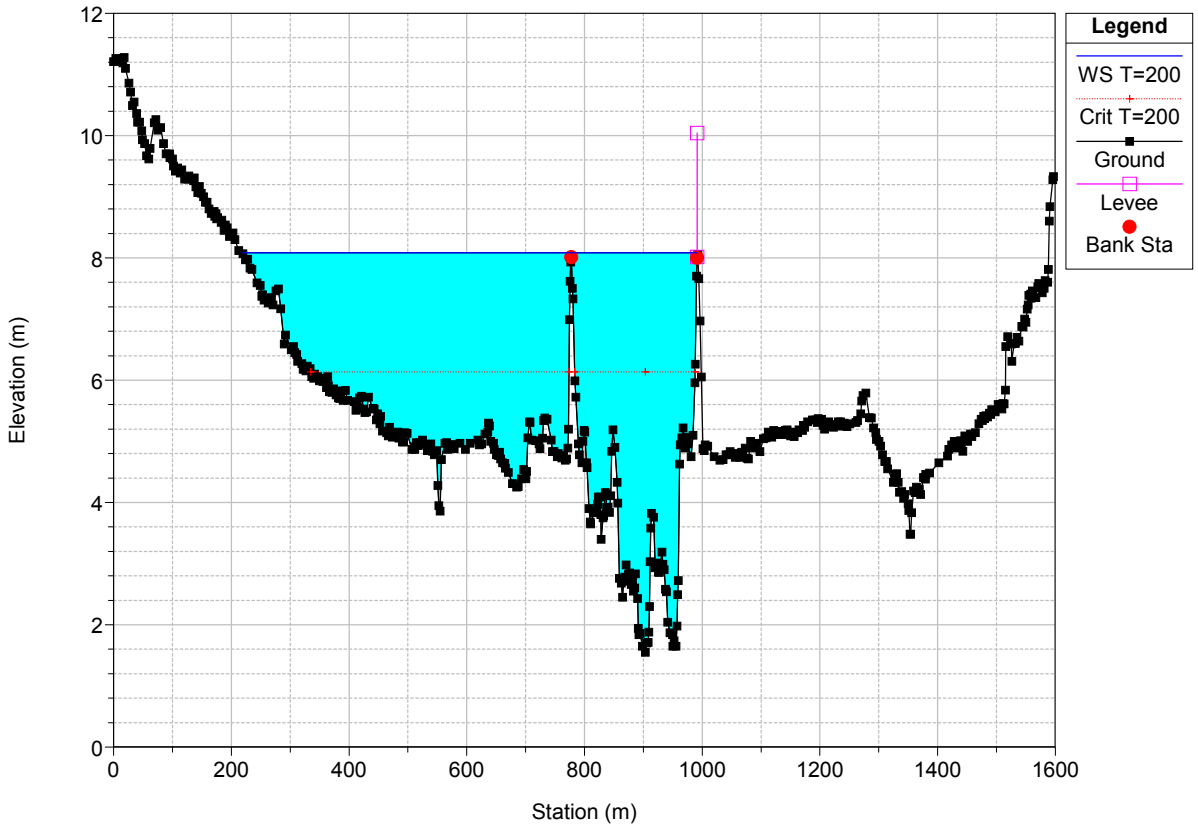
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5192.268



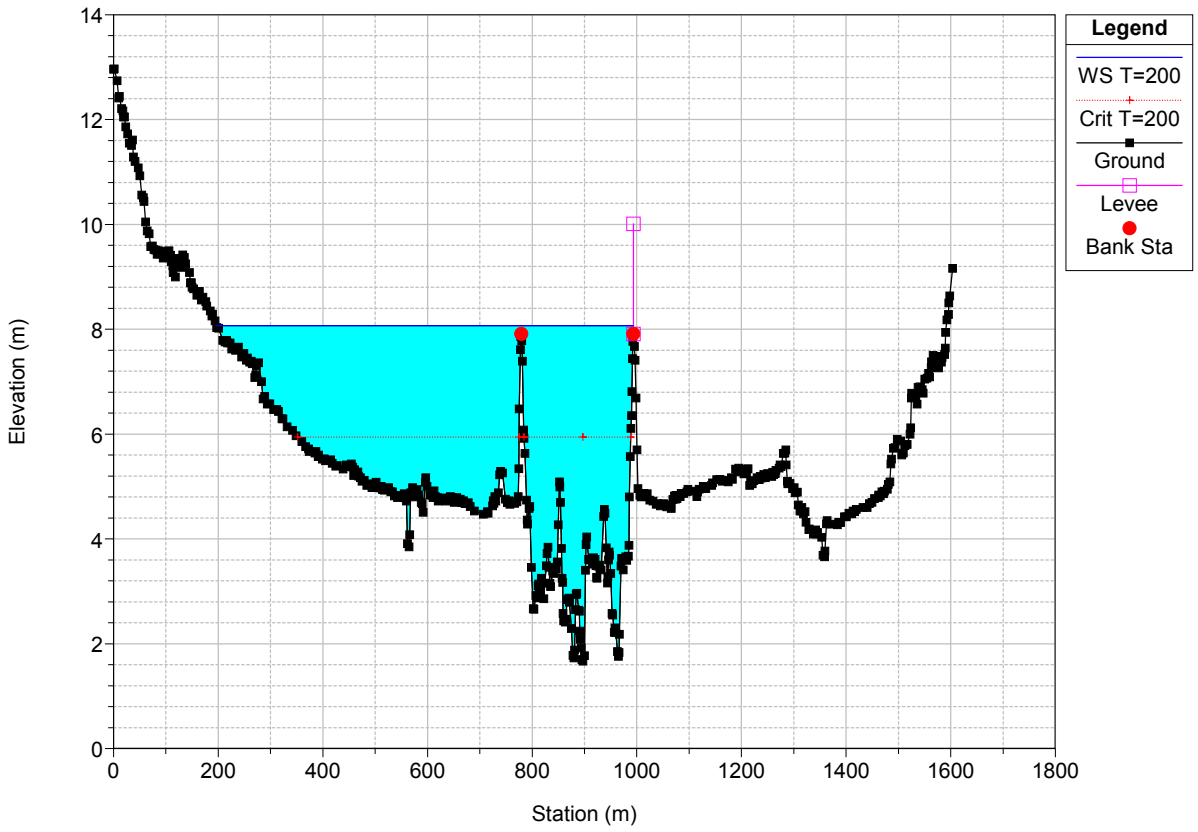
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5152.938



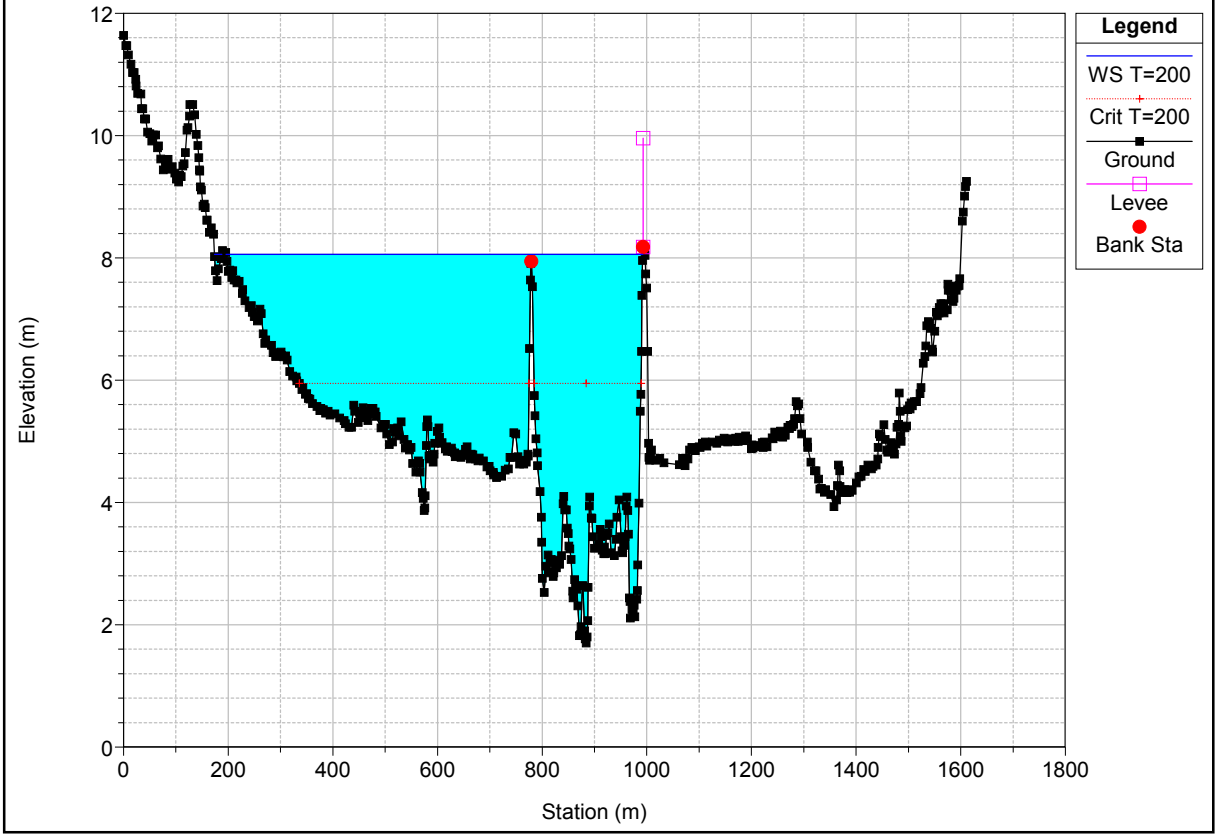
Pro_Po_01 Plan: Rev_00_Scenario_1

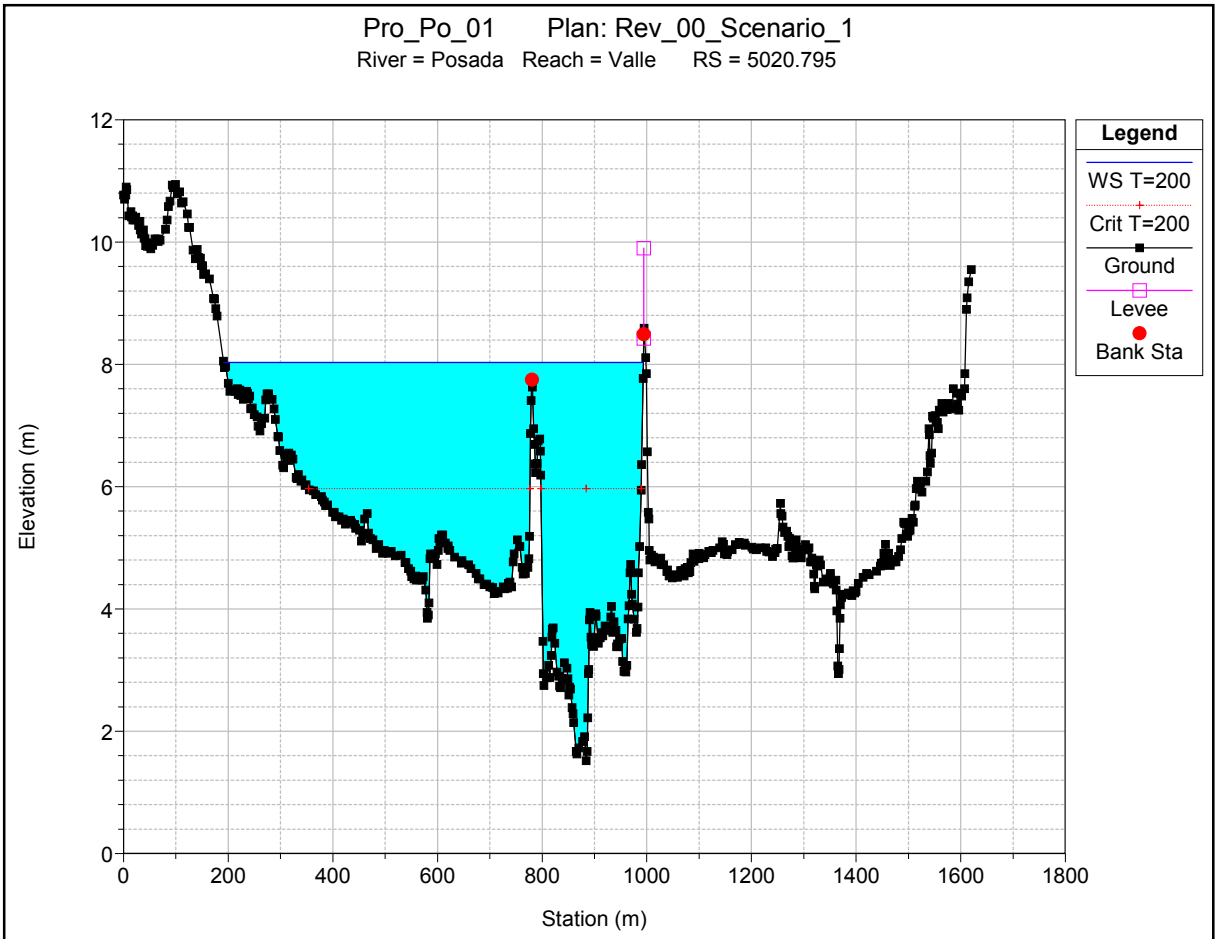
River = Posada Reach = Valle RS = 5112.368

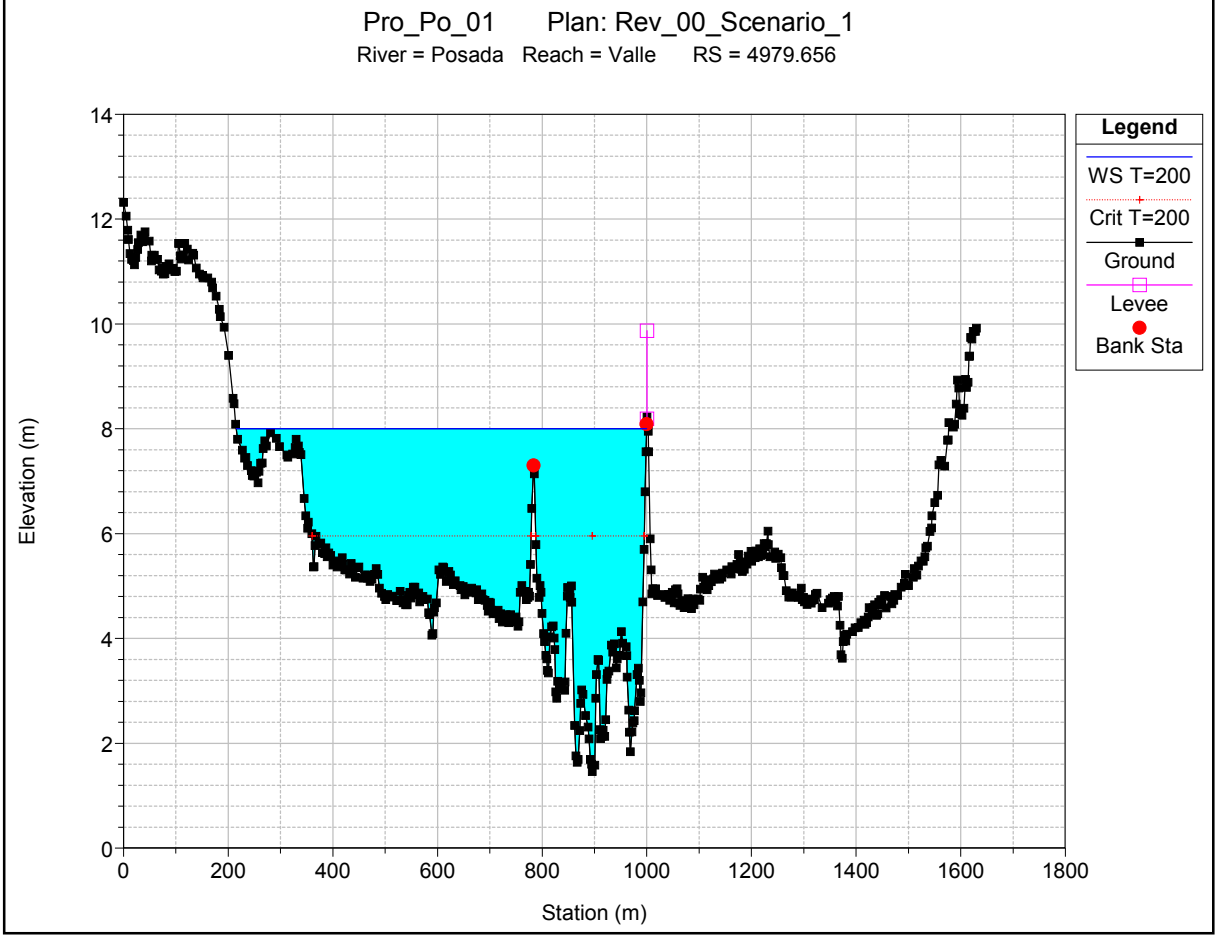


Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 5069.352

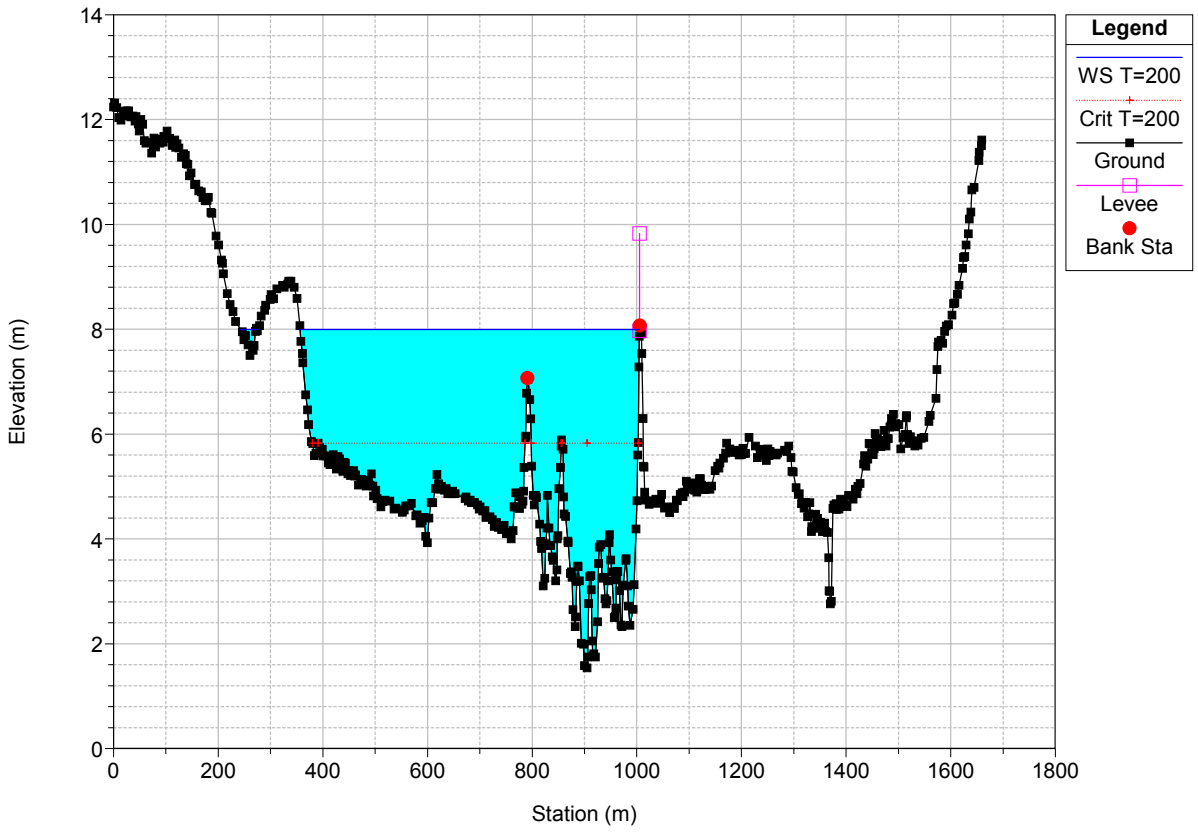



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 5020.795
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
0
200
400
600
800
1000
1200
1400
1600
1800


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 4979.656
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
0
200
400
600
800
1000
1200
1400
1600
1800

Pro_Po_01 Plan: Rev_00_Scenario_1

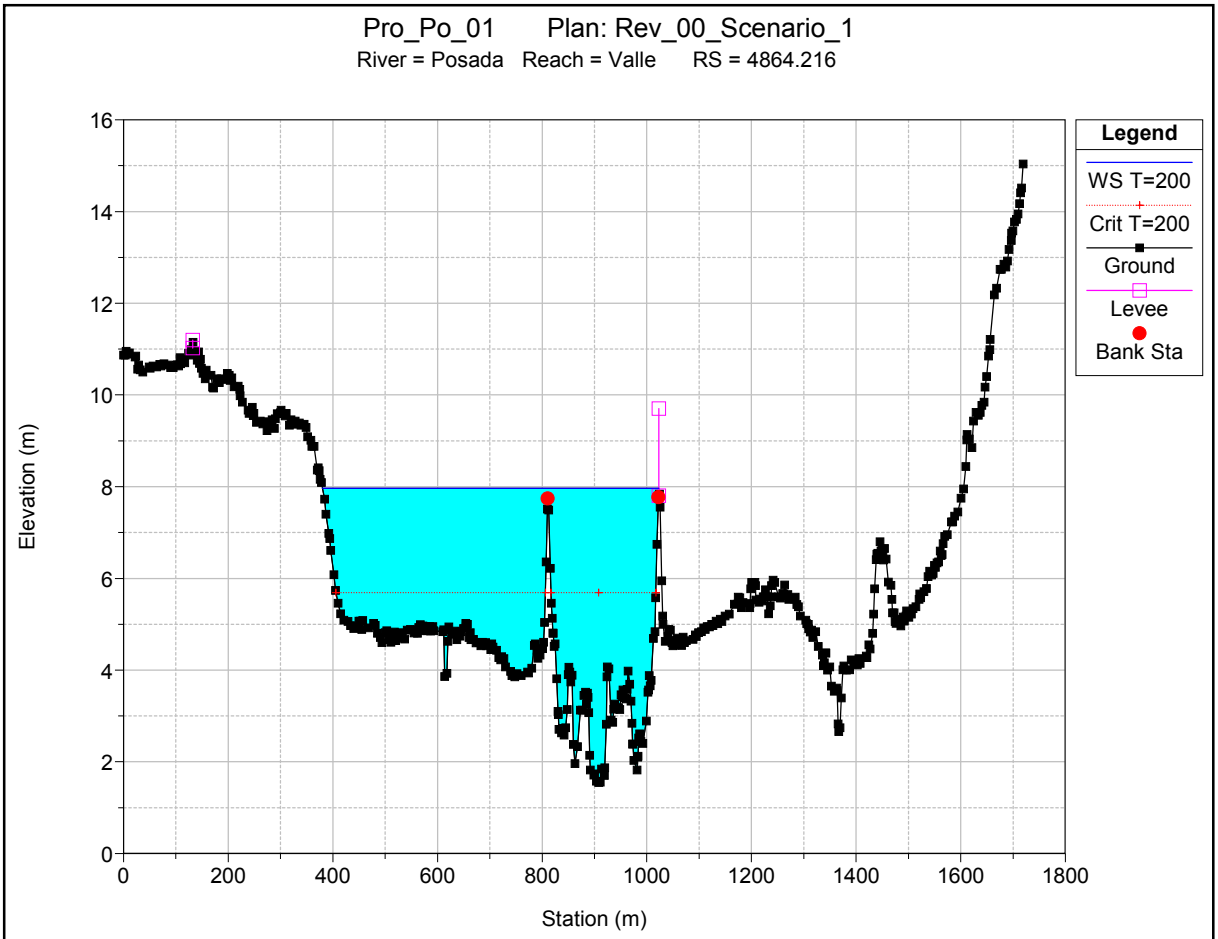
River = Posada Reach = Valle RS = 4941.521

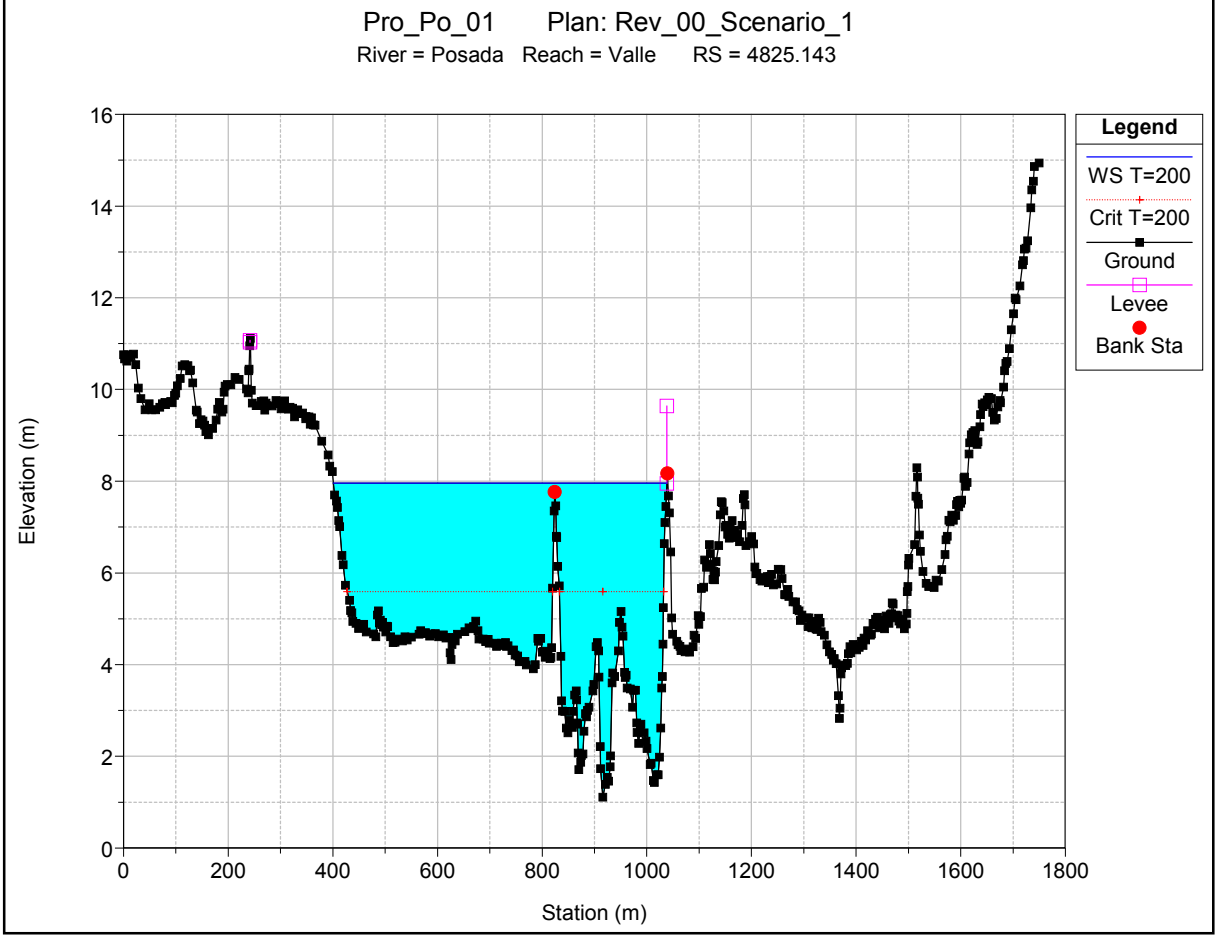


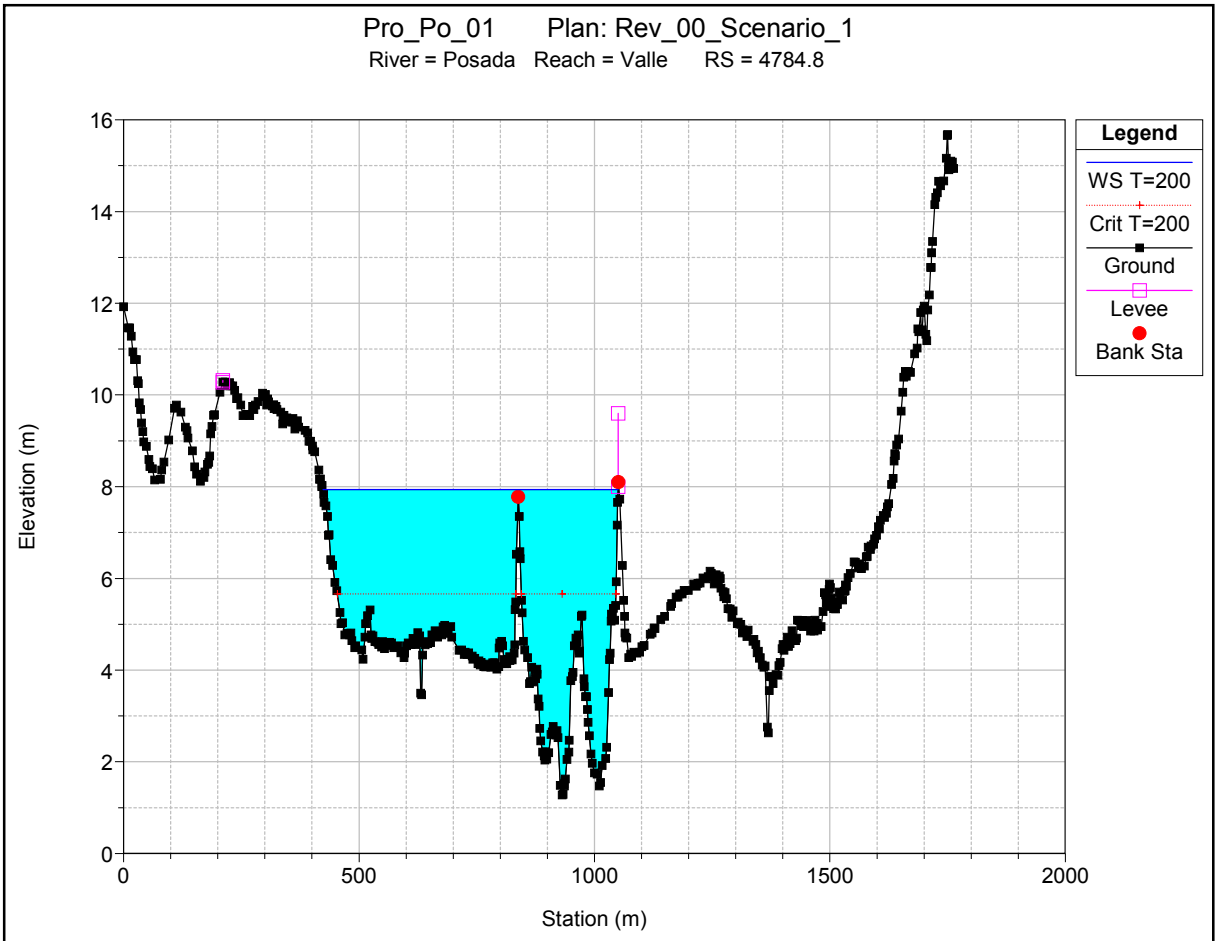
Pro_Po_01 Plan: Rev_00_Scenario_1

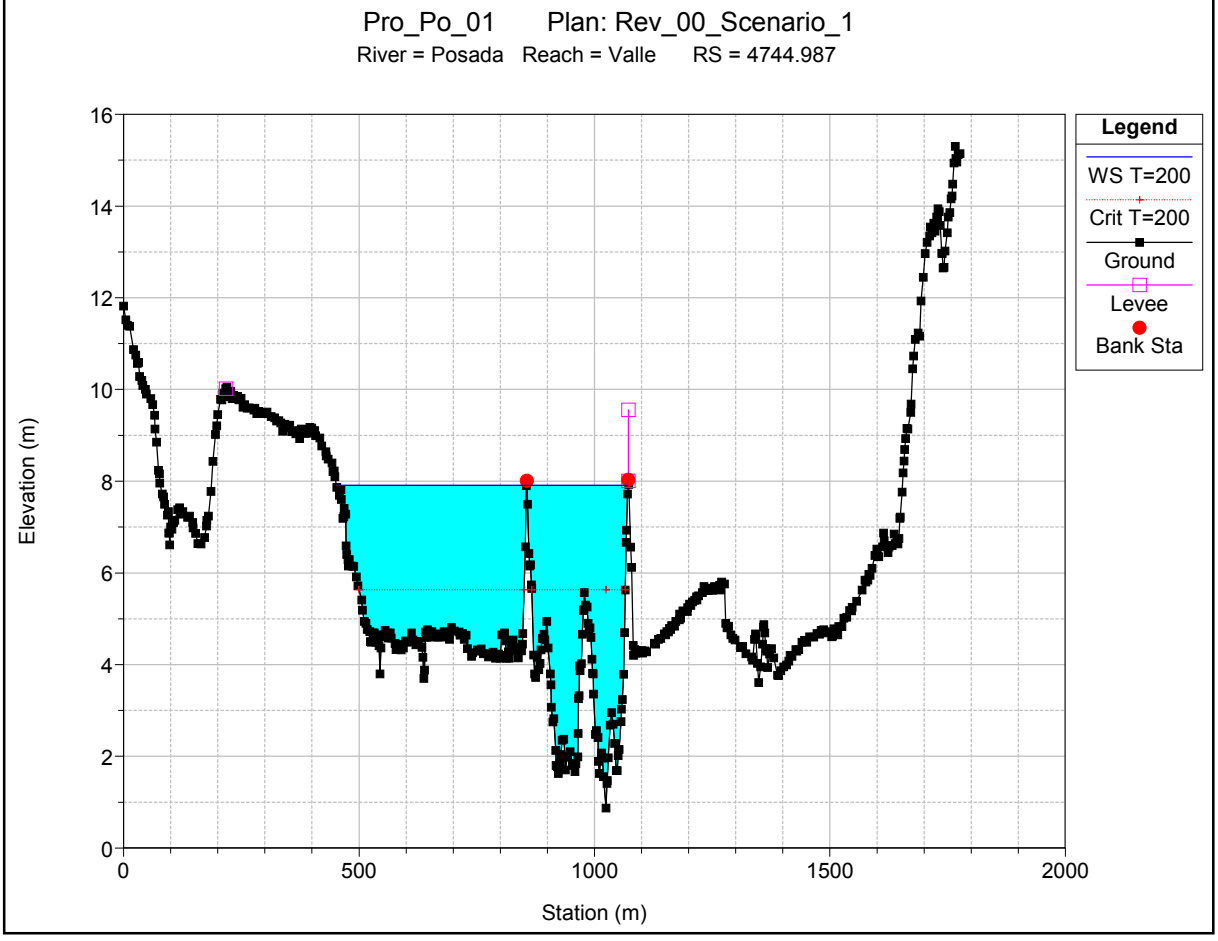
River = Posada Reach = Valle RS = 4903.059

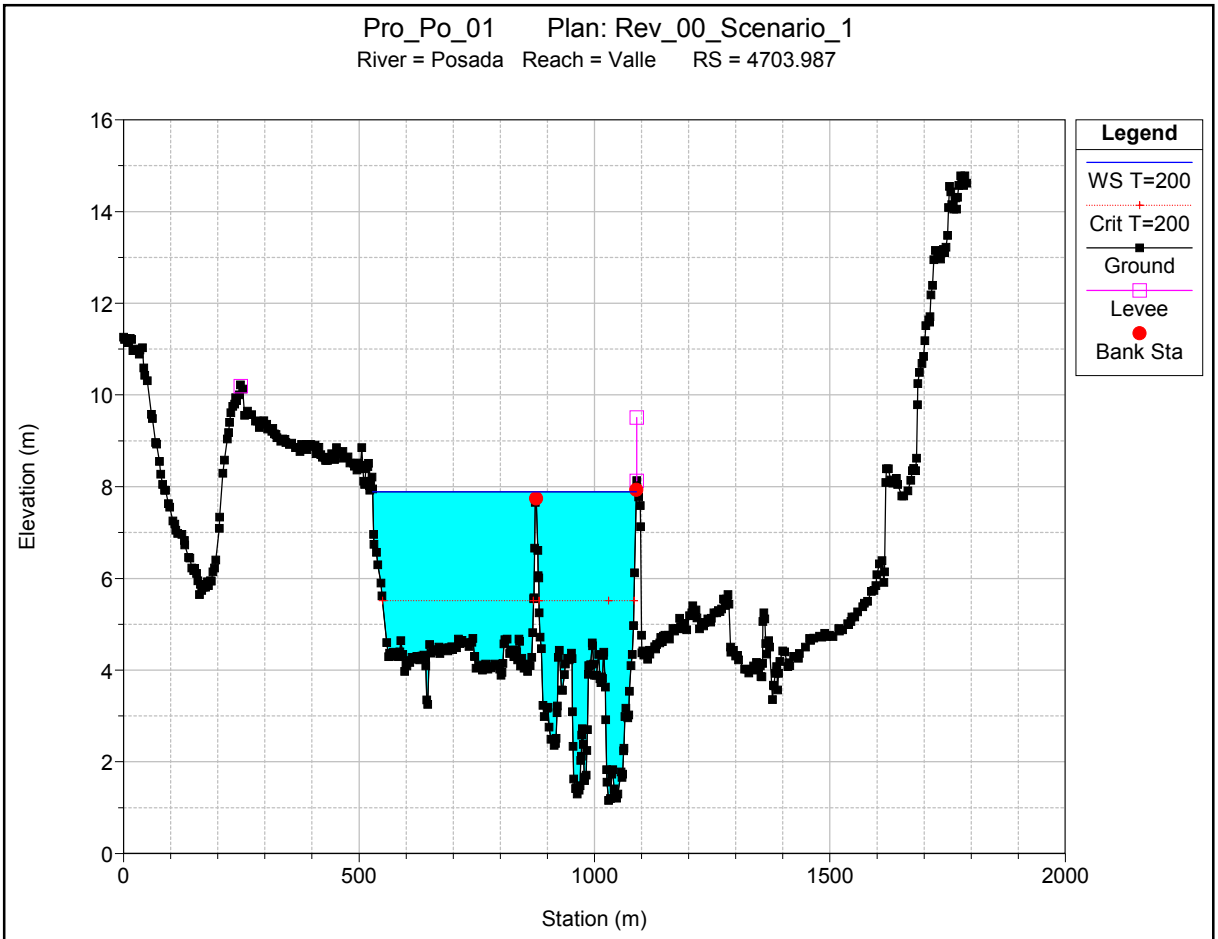


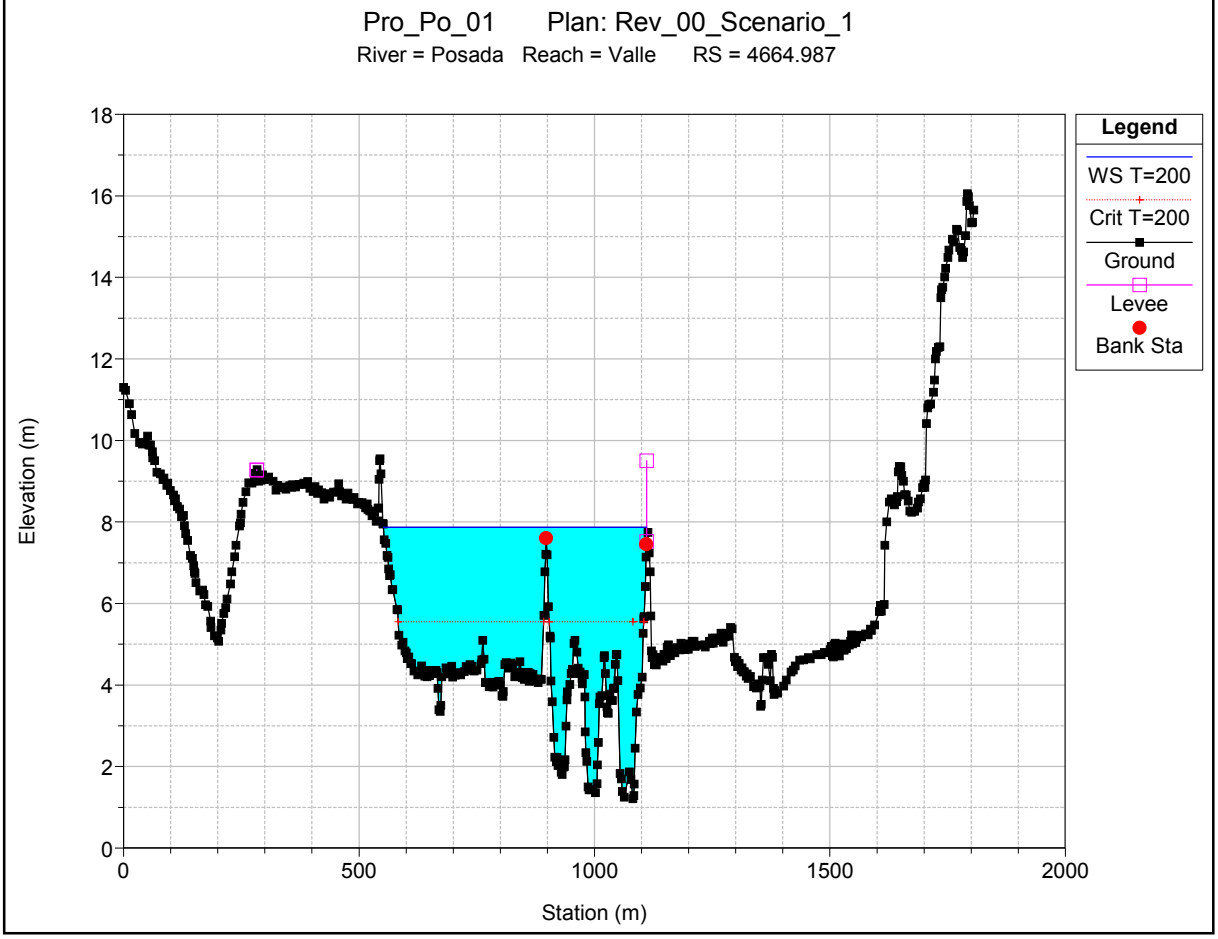

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 4864.216
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
0
200
400
600
800
1000
1200
1400
1600
1800

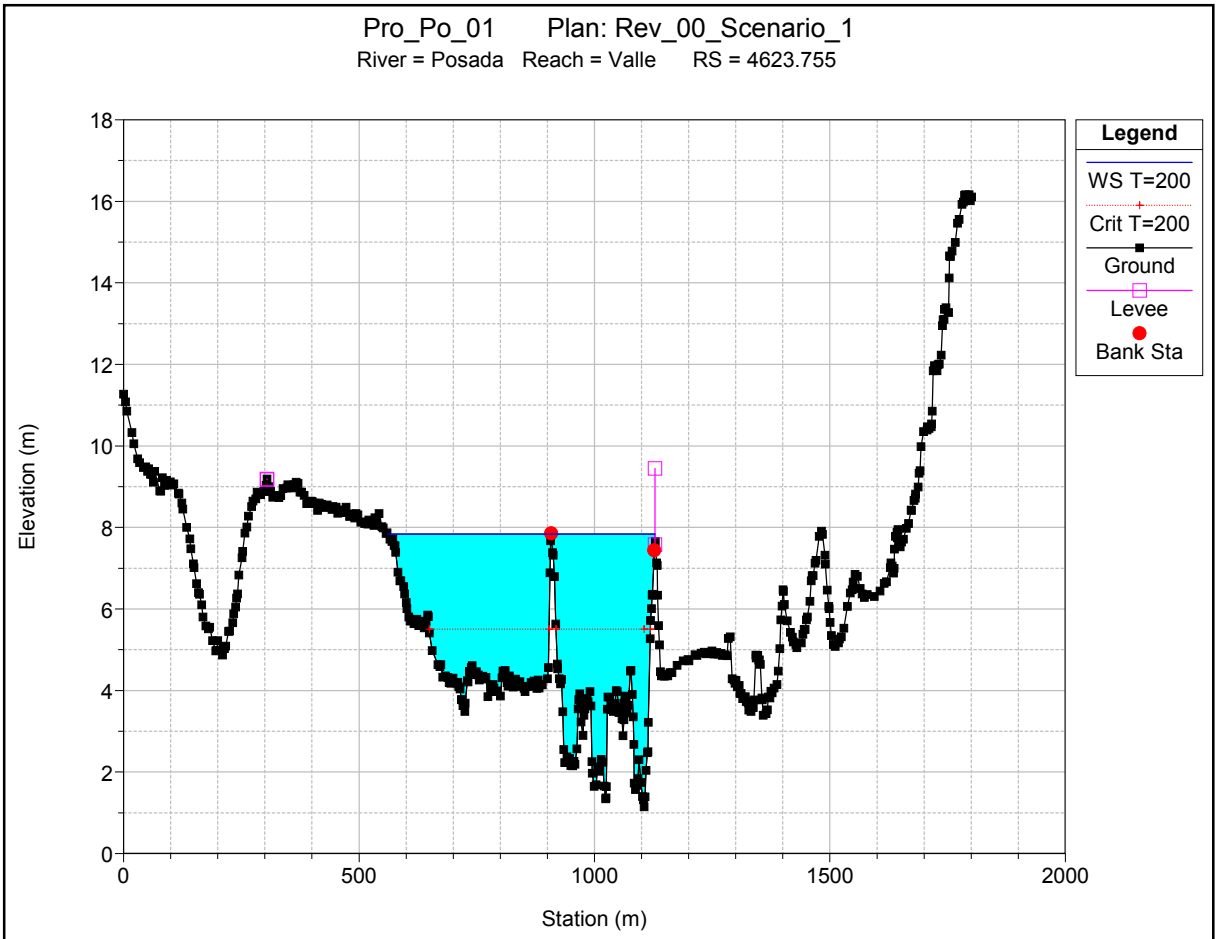

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 4825.143
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
0
200
400
600
800
1000
1200
1400
1600
1800

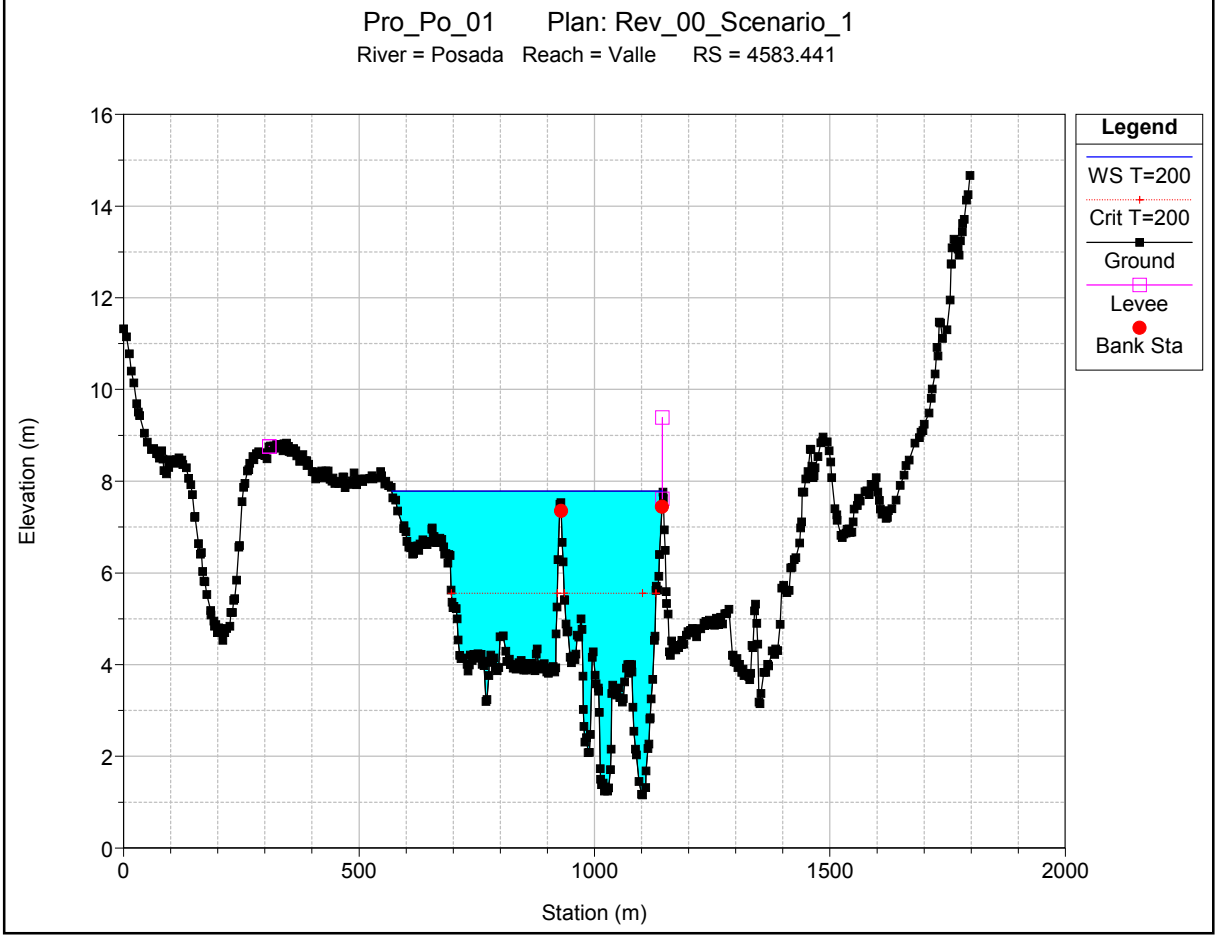

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 4784.8
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
0
500
1000
1500
2000


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 4744.987
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
0
500
1000
1500
2000


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 4703.987
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
0
500
1000
1500
2000

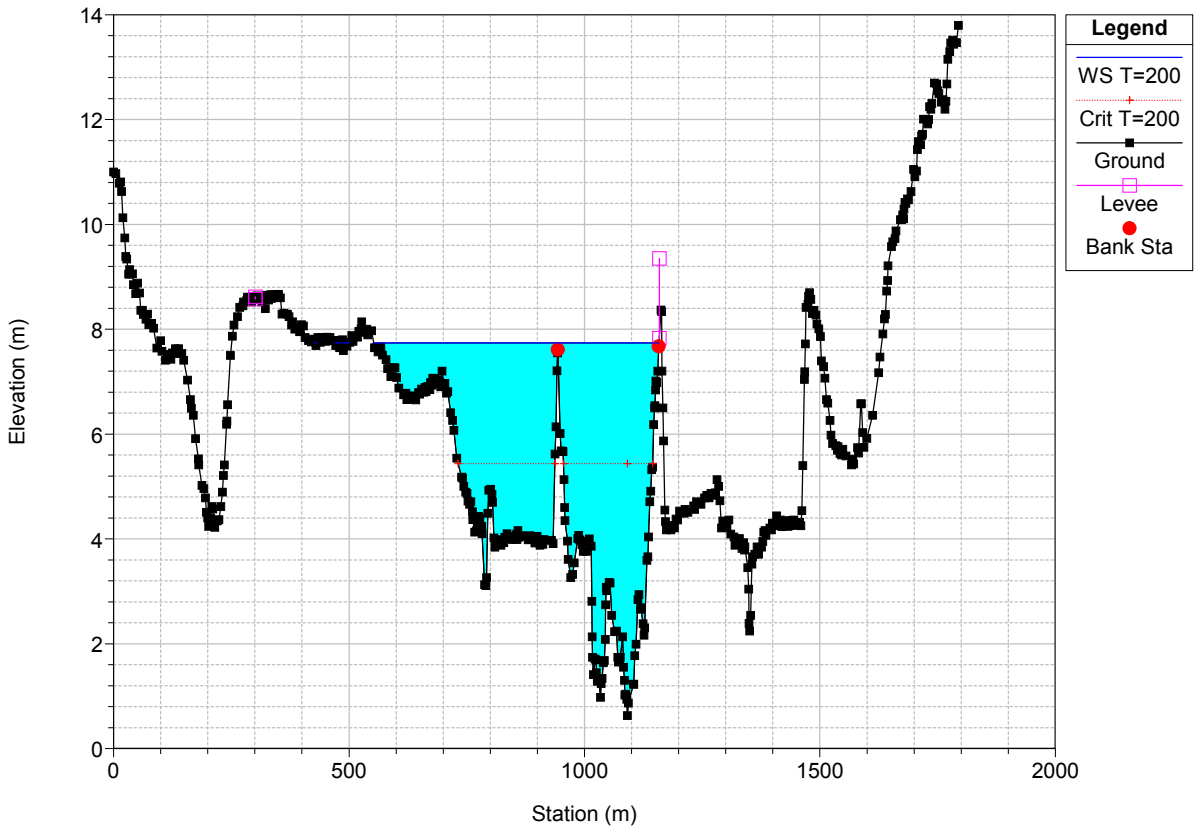

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 4664.987
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
18
0
500
1000
1500
2000


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 4623.755
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
18
0
500
1000
1500
2000


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 4583.441
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
0
500
1000
1500
2000

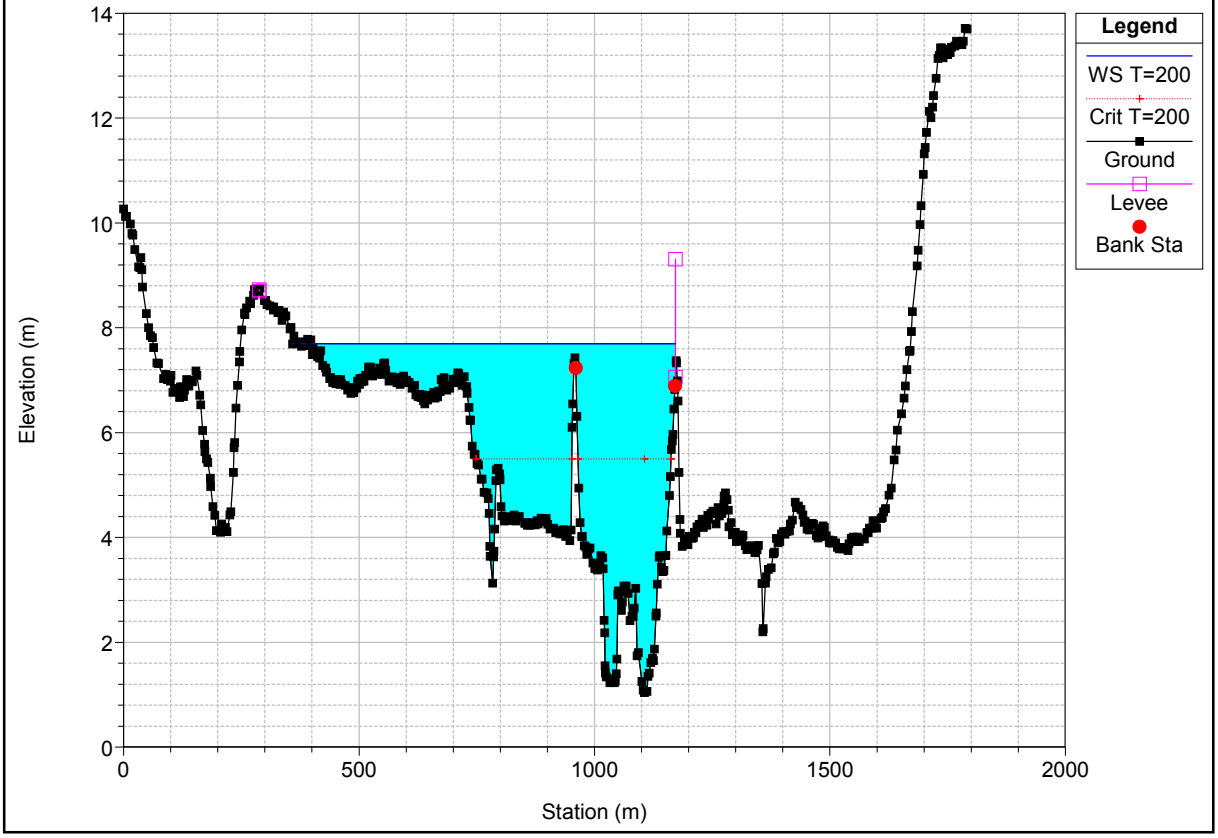
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 4542.795



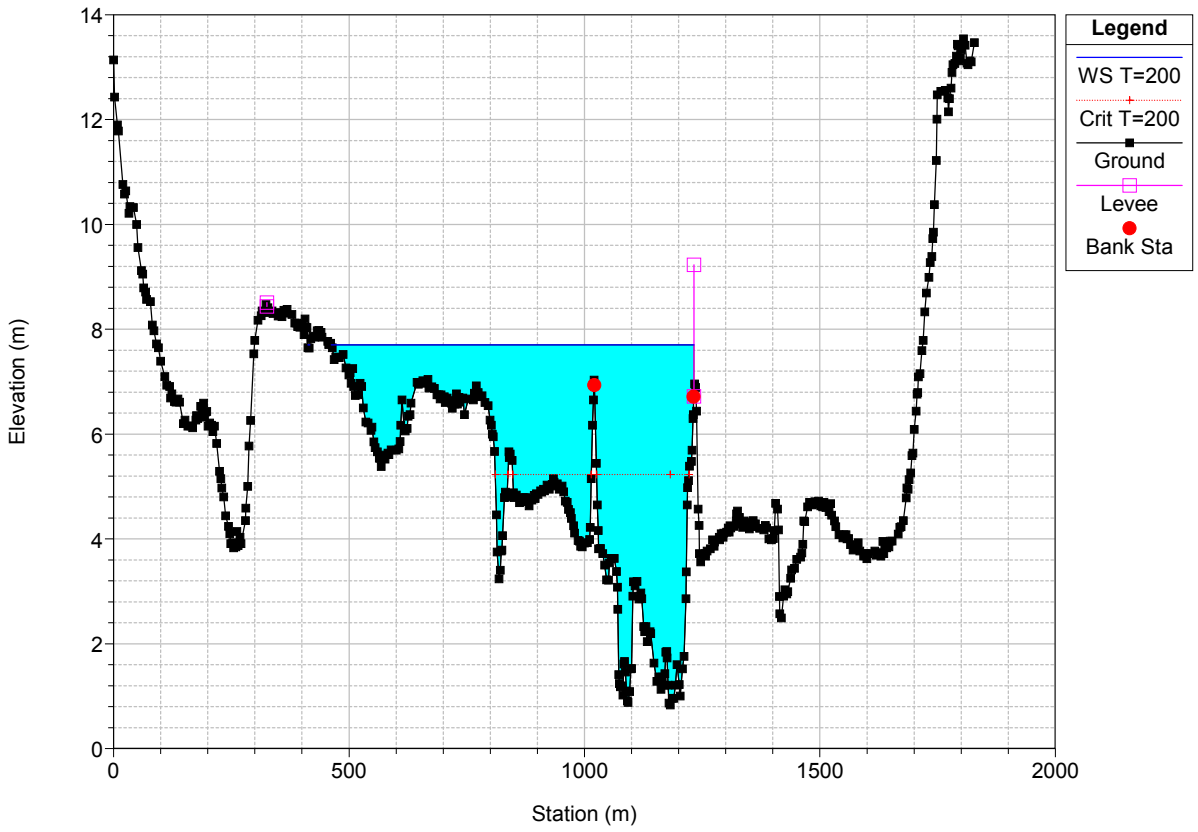
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 4501.739



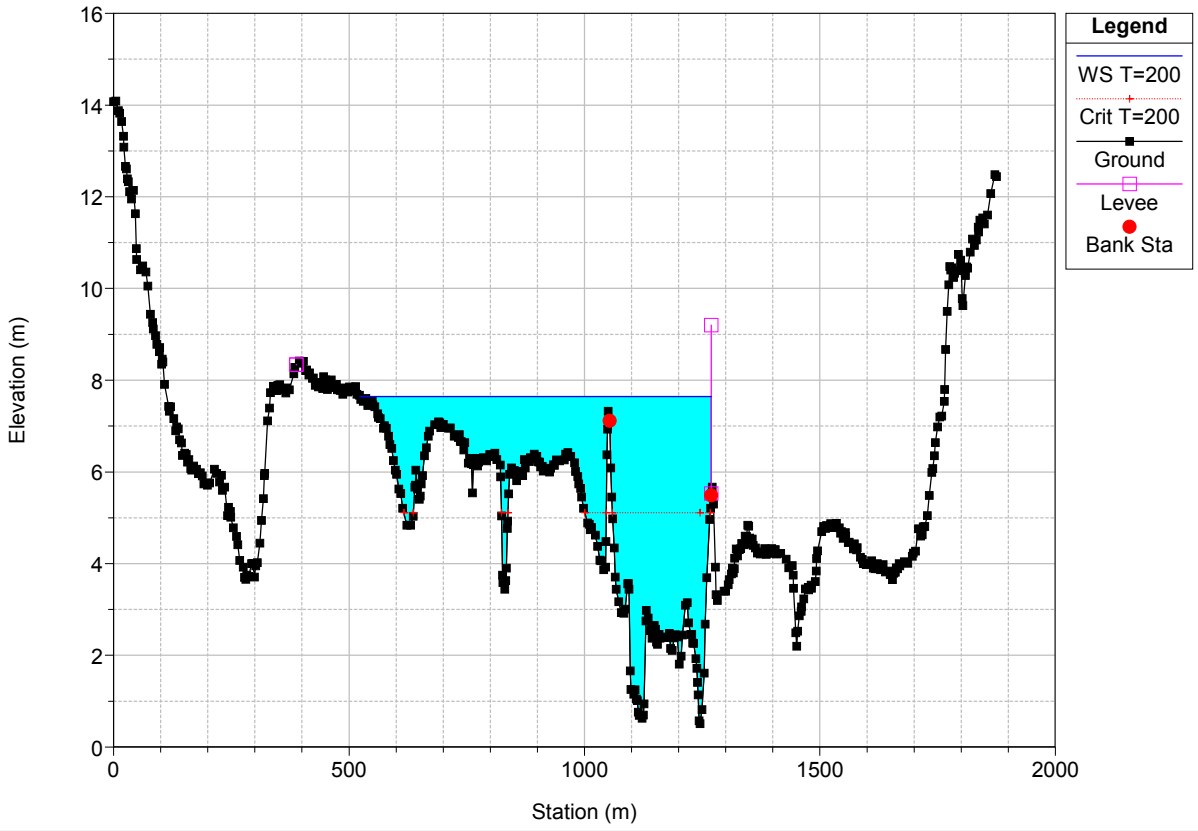
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 4453.047

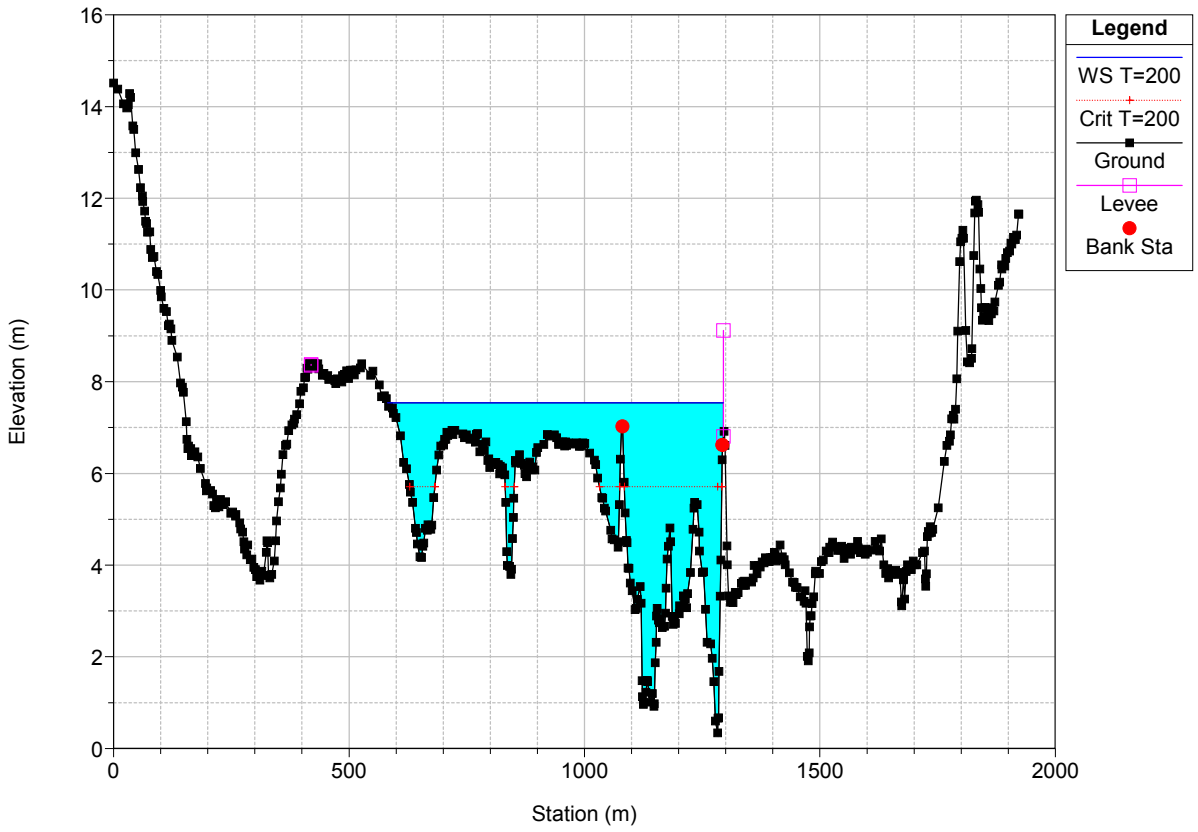


Pro_Po_01 Plan: Rev_00_Scenario_1

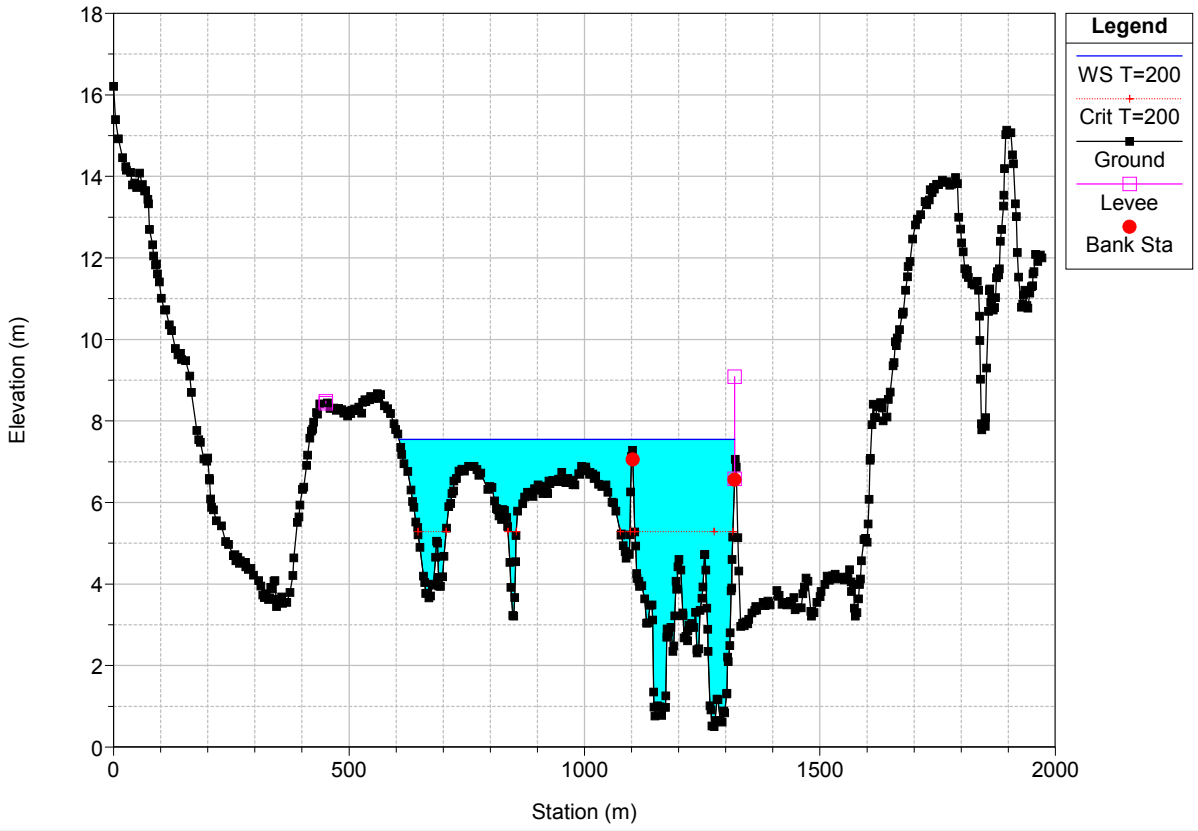
River = Posada Reach = Valle RS = 4410.4



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 4367.539

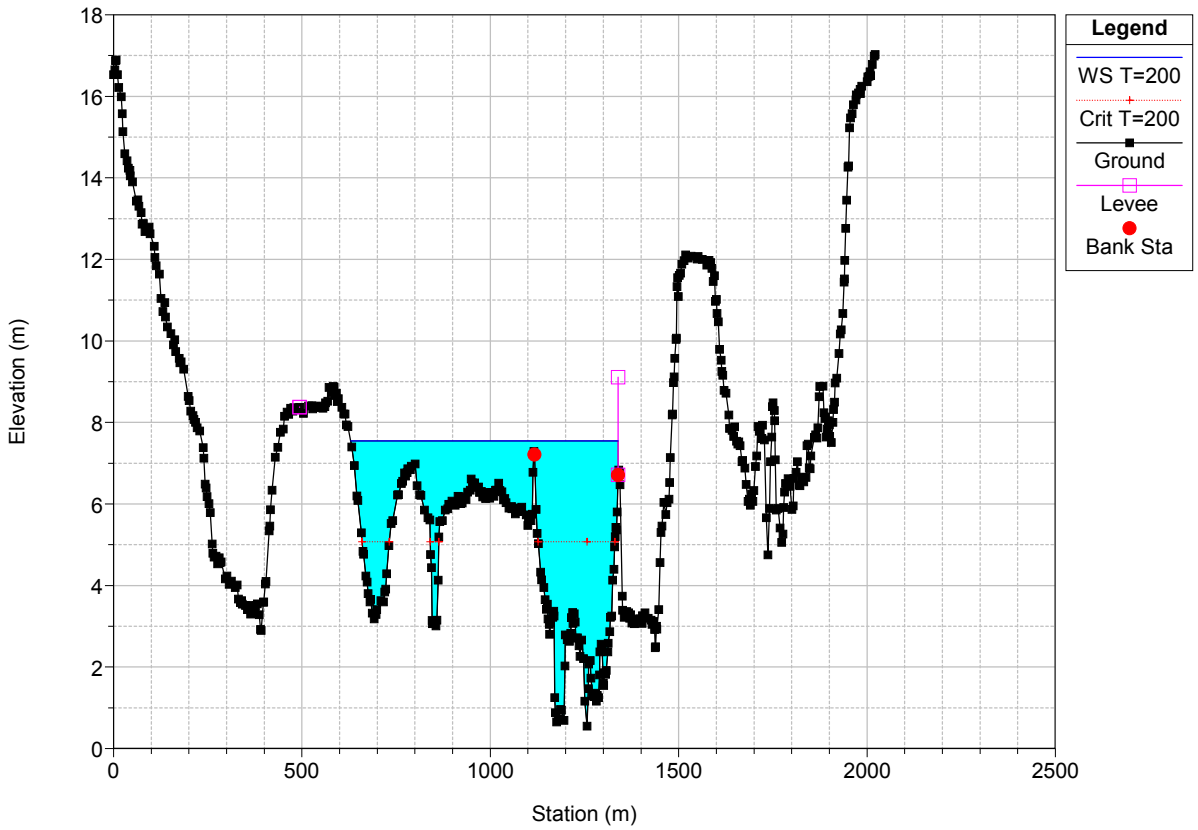


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 4324.509



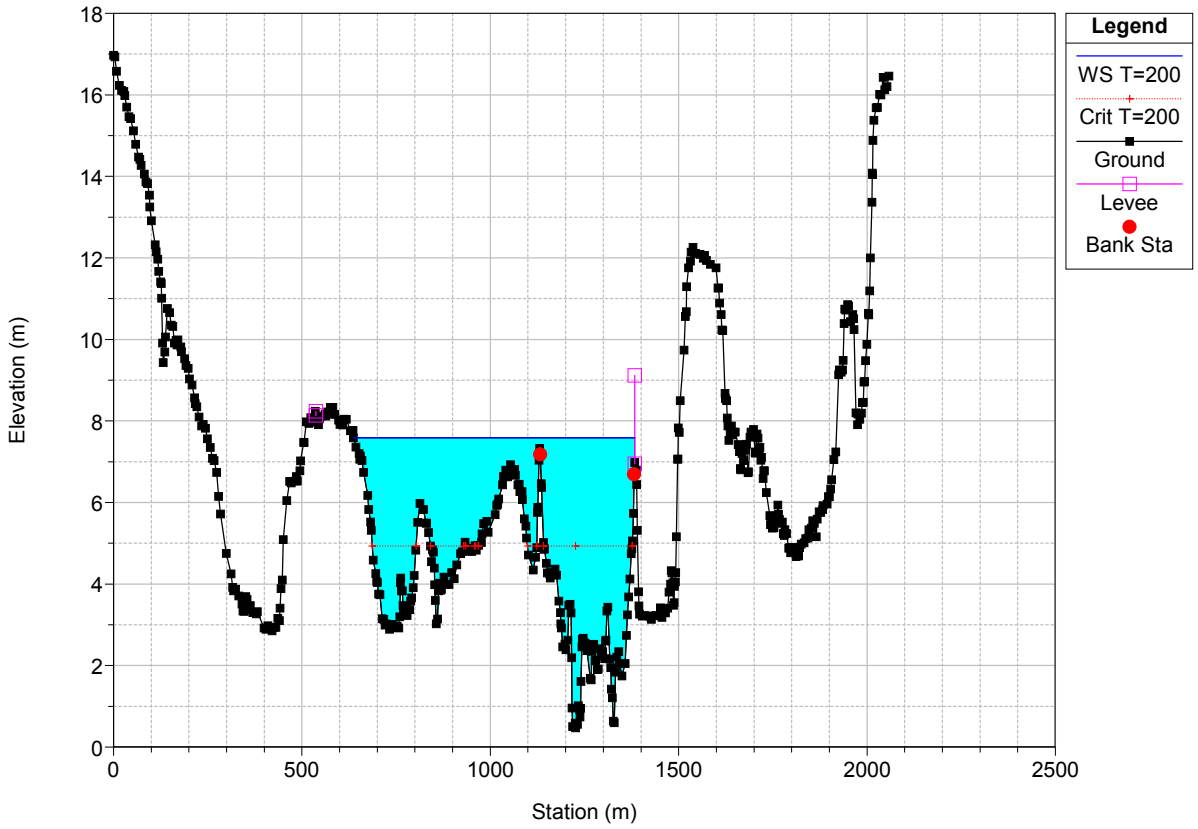
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 4281.725

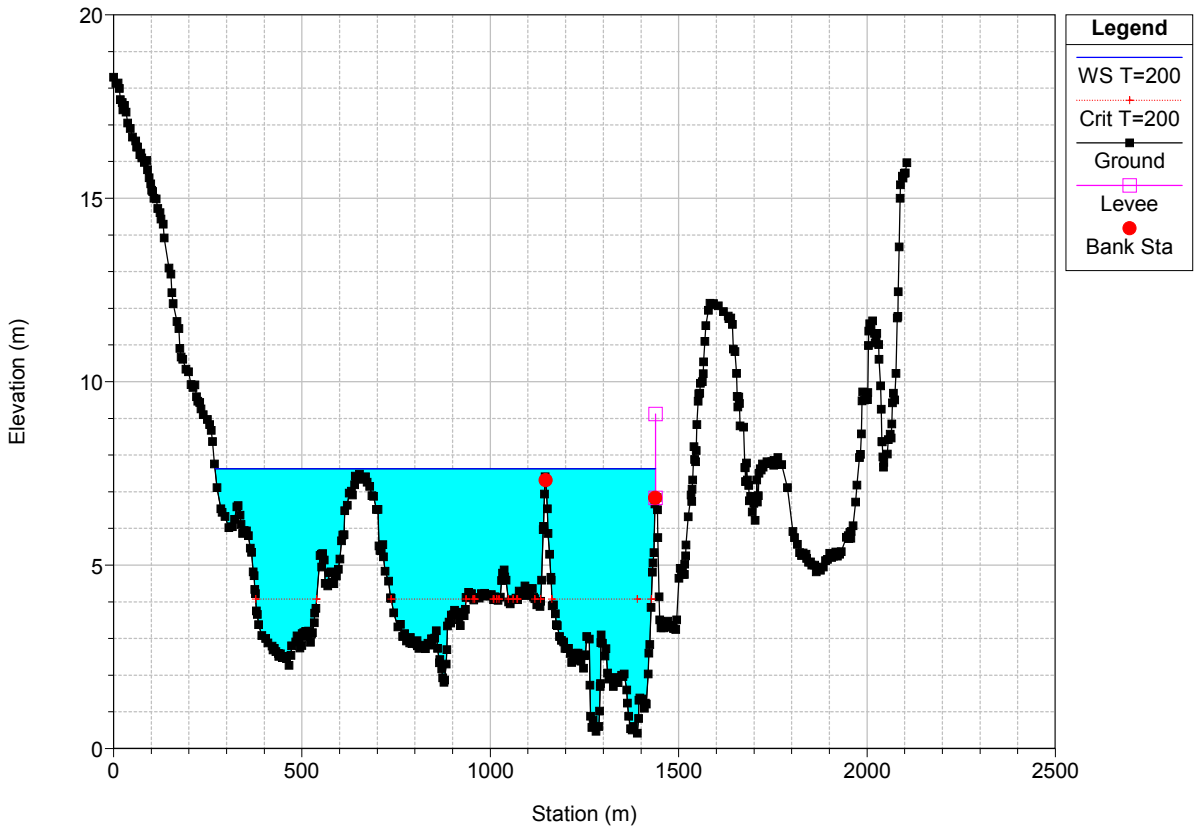


Pro_Po_01 Plan: Rev_00_Scenario_1

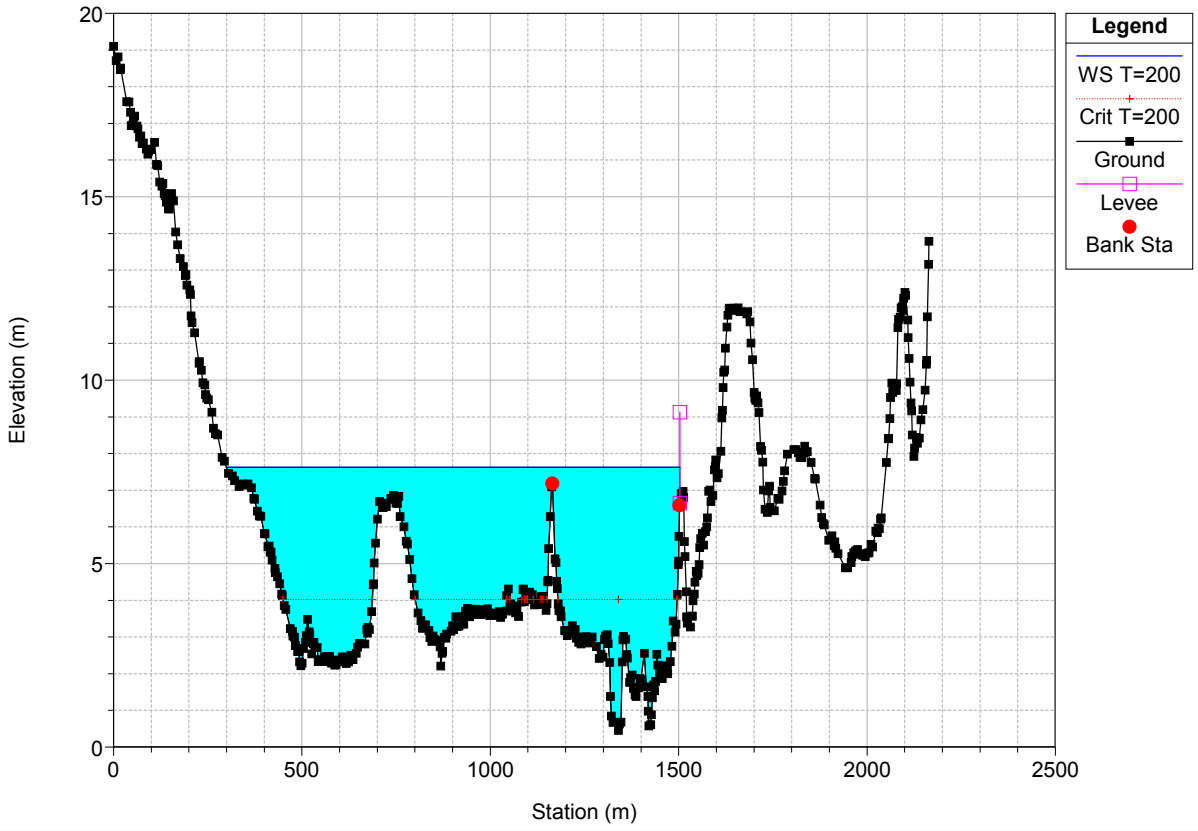
River = Posada Reach = Valle RS = 4233.595



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 4190.973

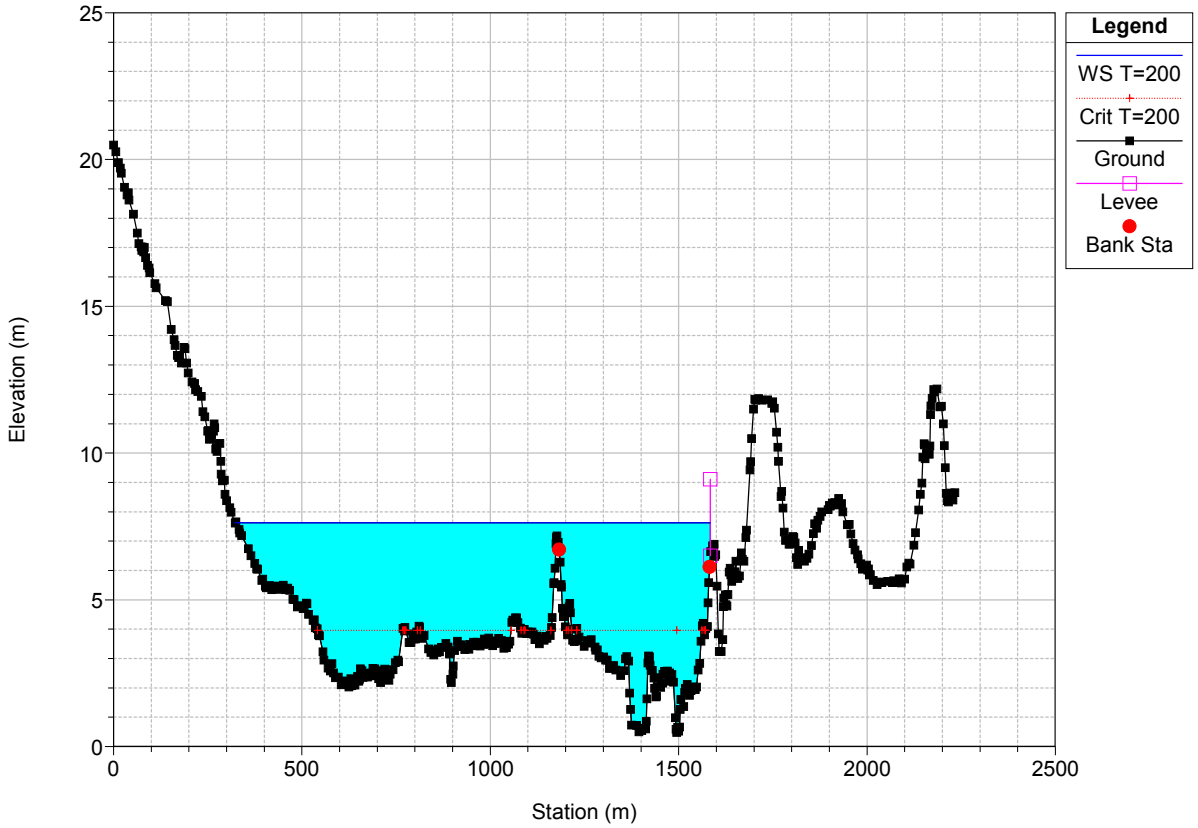


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 4152.624



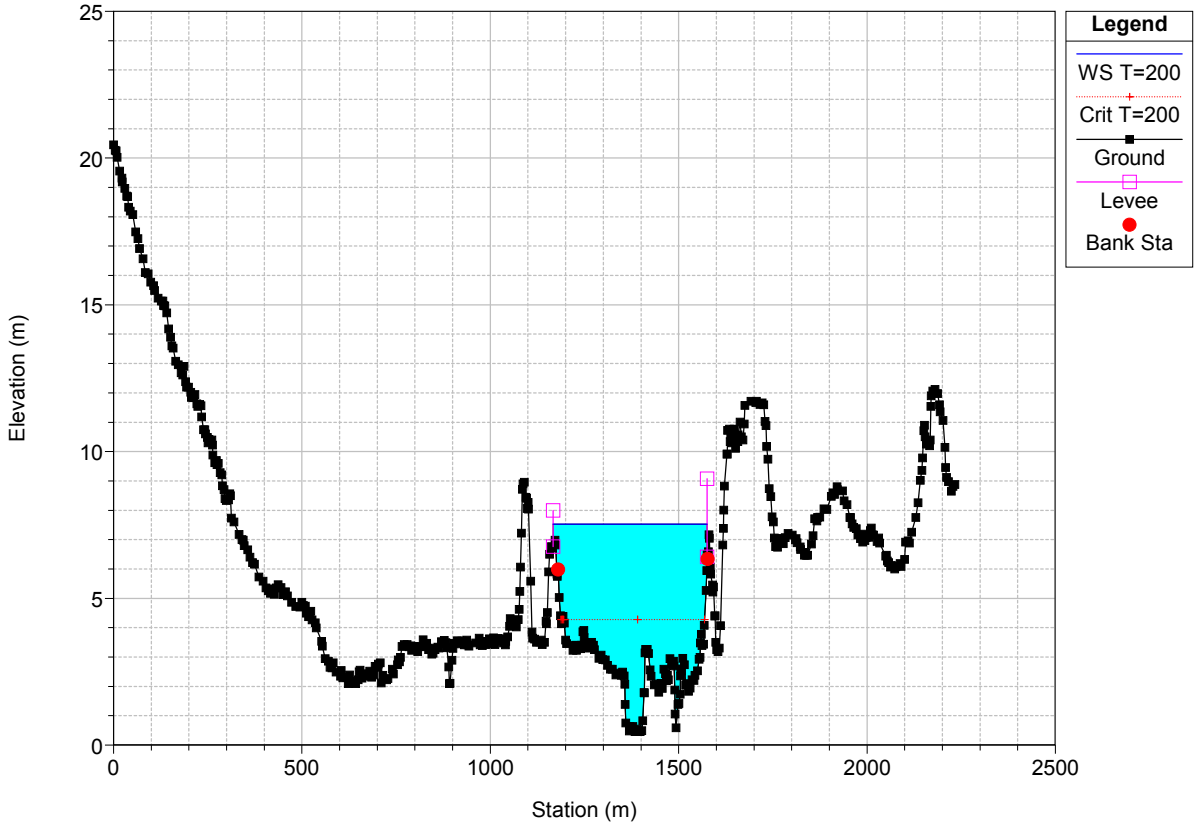
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 4110.281



Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 4092.527



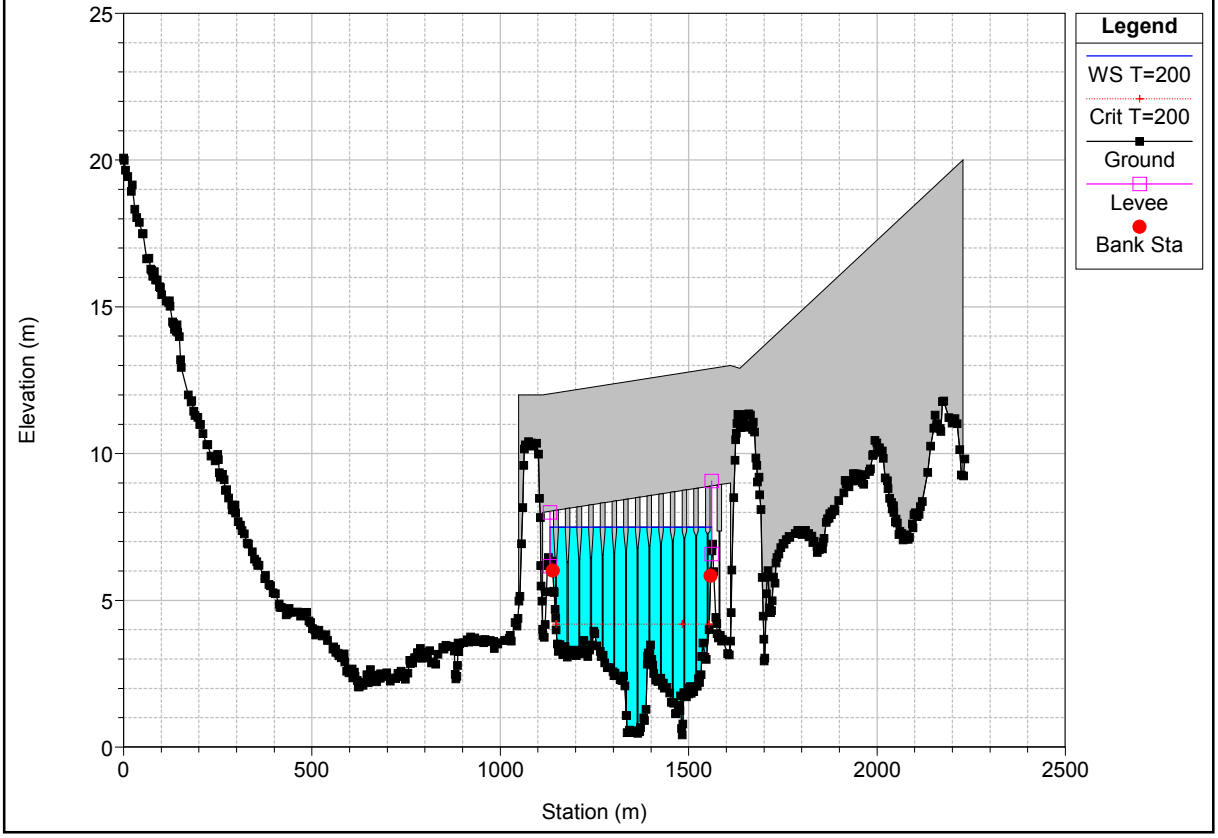
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 4070 BR Ponte S.S. N.131 dir.



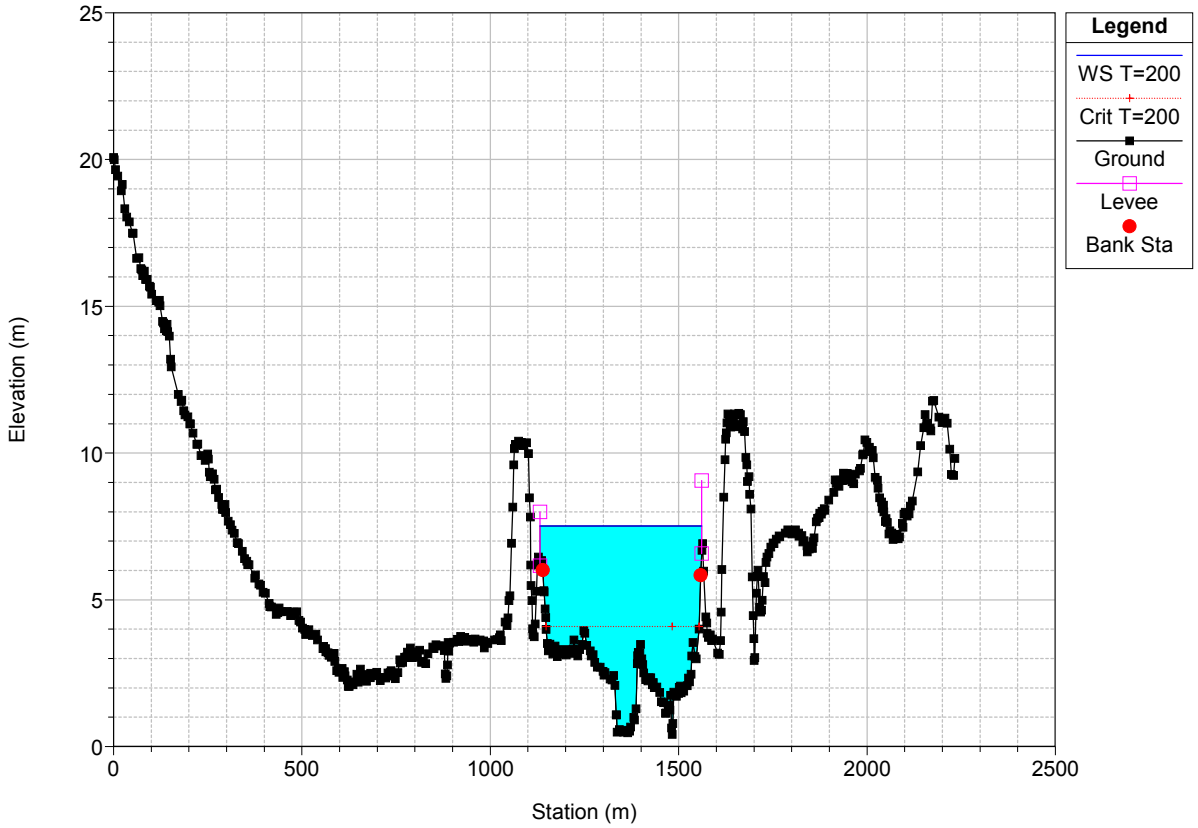
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 4070 BR Ponte S.S. N.131 dir.



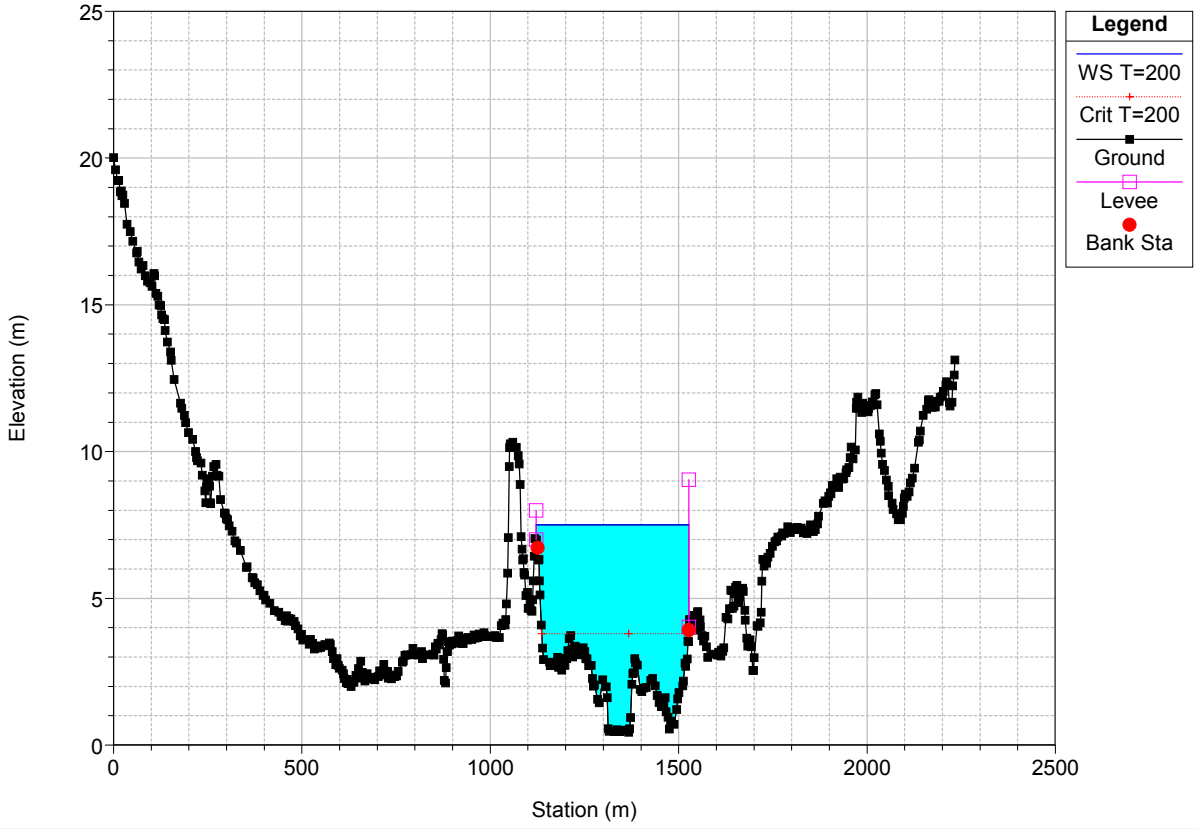
Pro_Po_01 Plan: Rev_00_Scenario_1

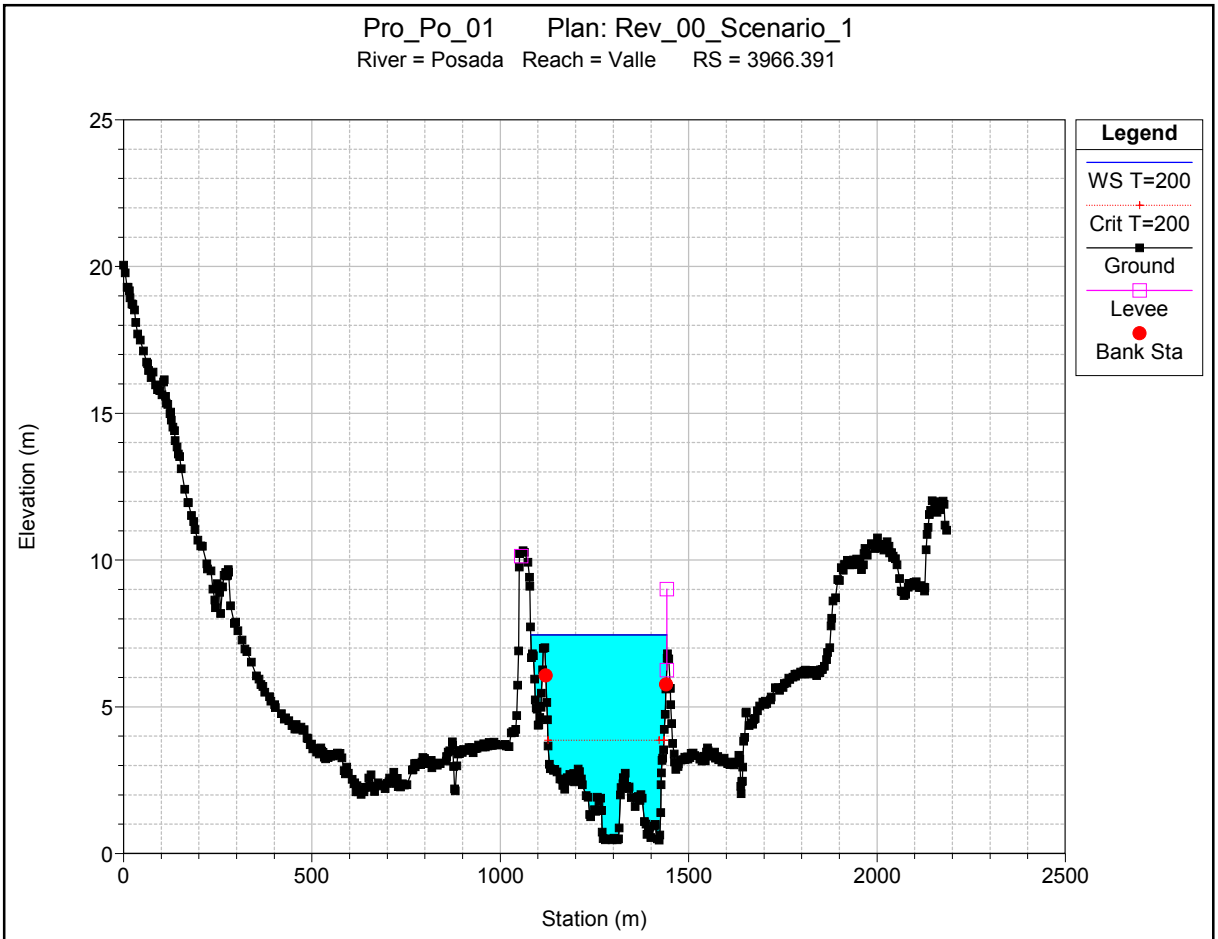
River = Posada Reach = Valle RS = 4062.101

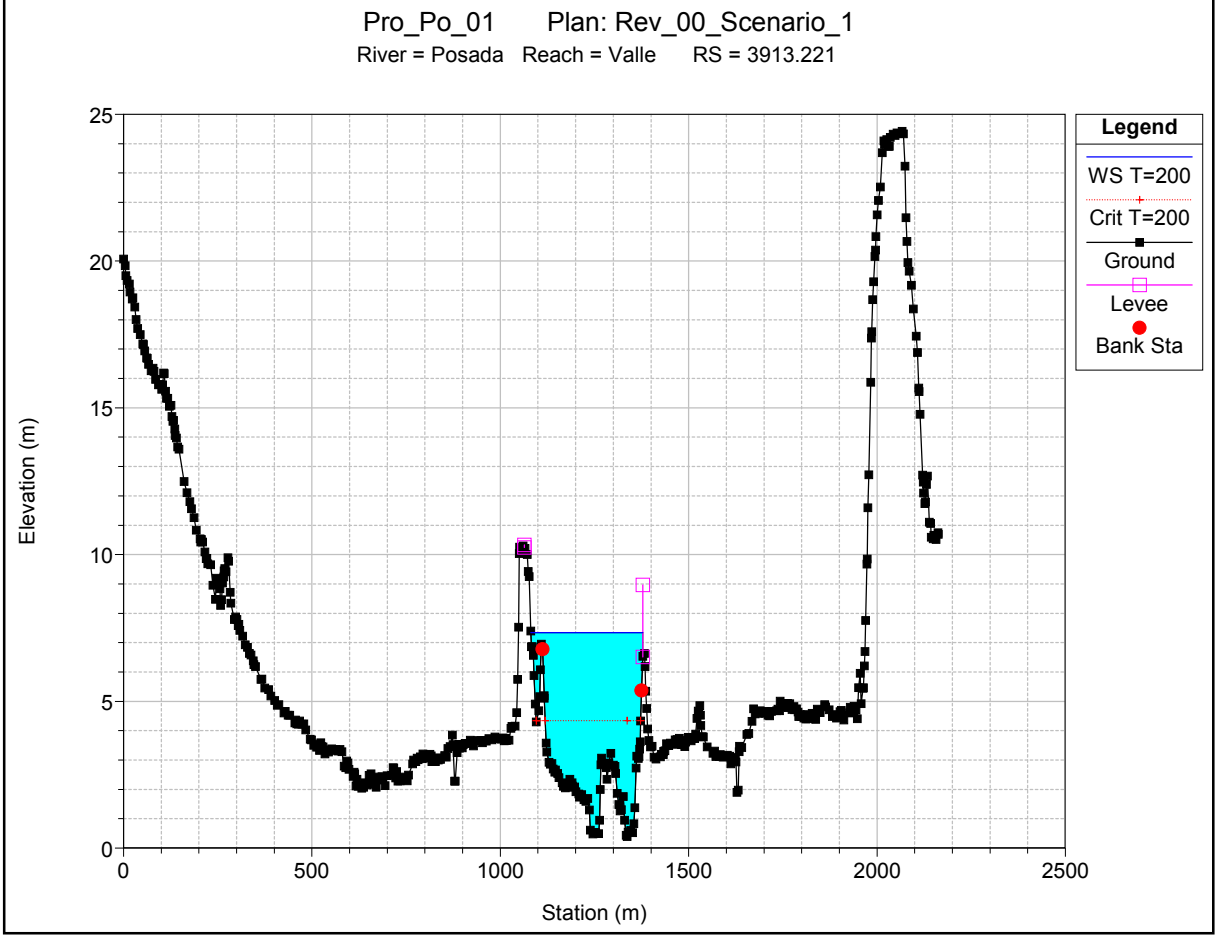


Pro_Po_01 Plan: Rev_00_Scenario_1

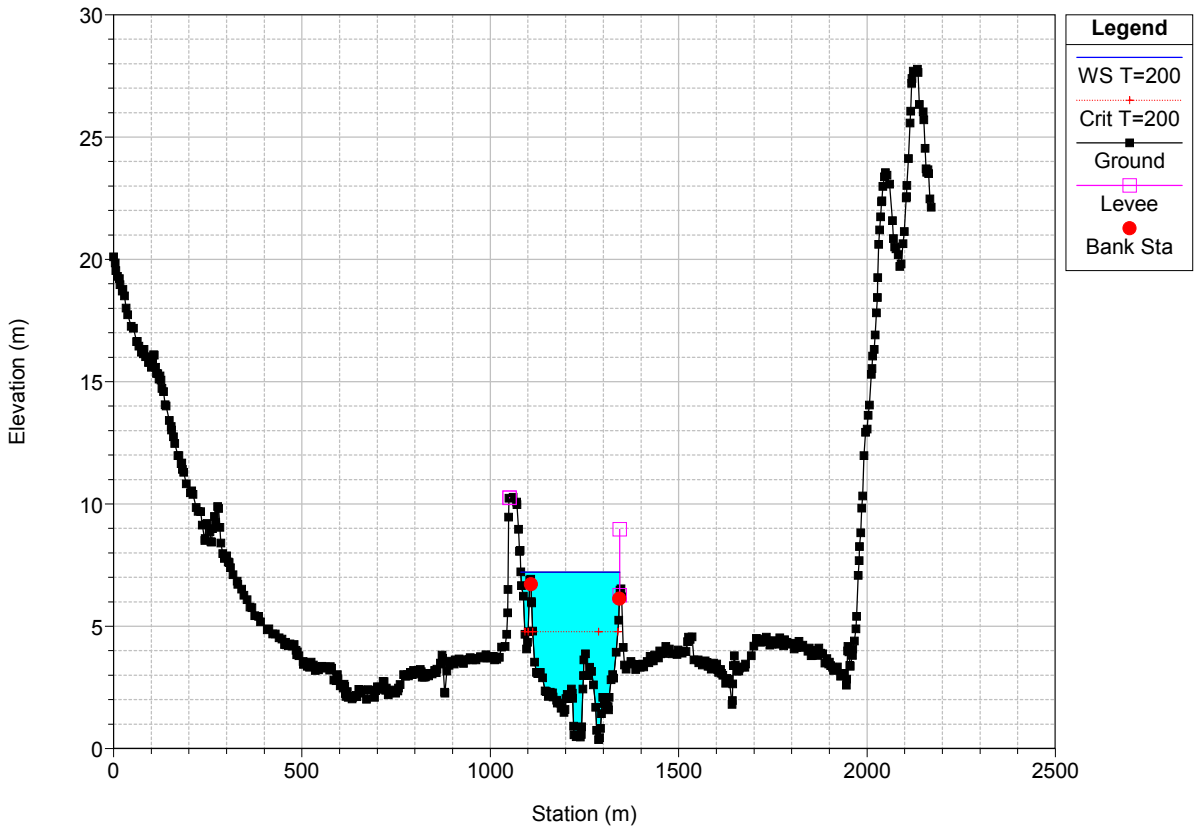
River = Posada Reach = Valle RS = 4038.405



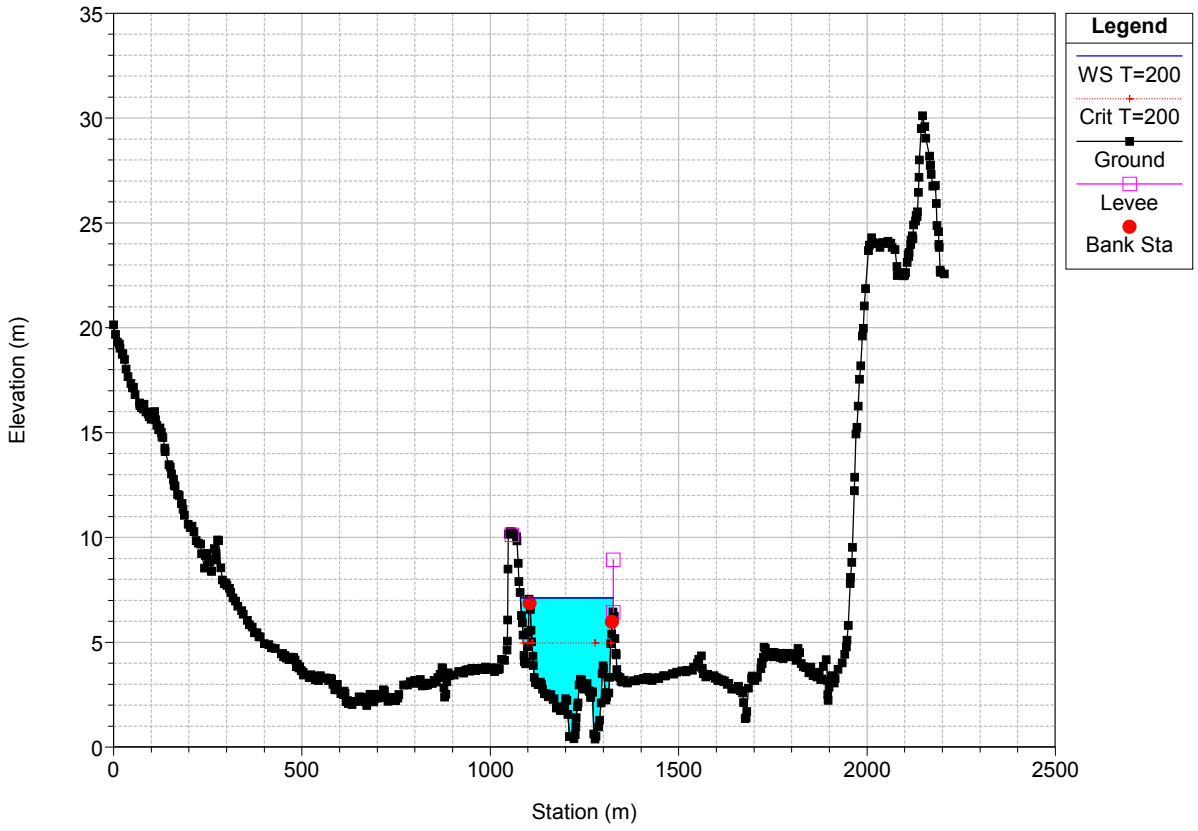

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 3966.391
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
500
1000
1500
2000
2500

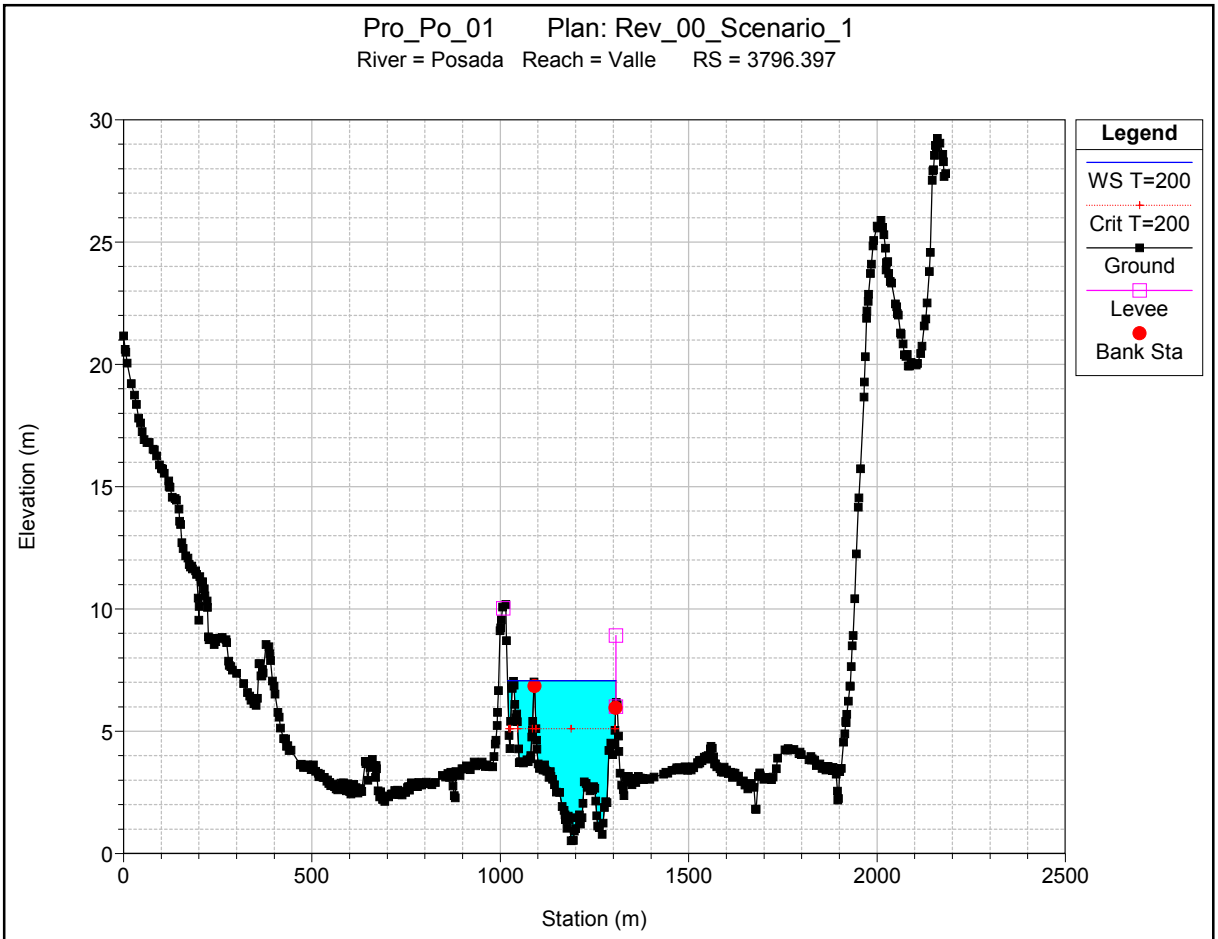

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 3913.221
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
500
1000
1500
2000
2500

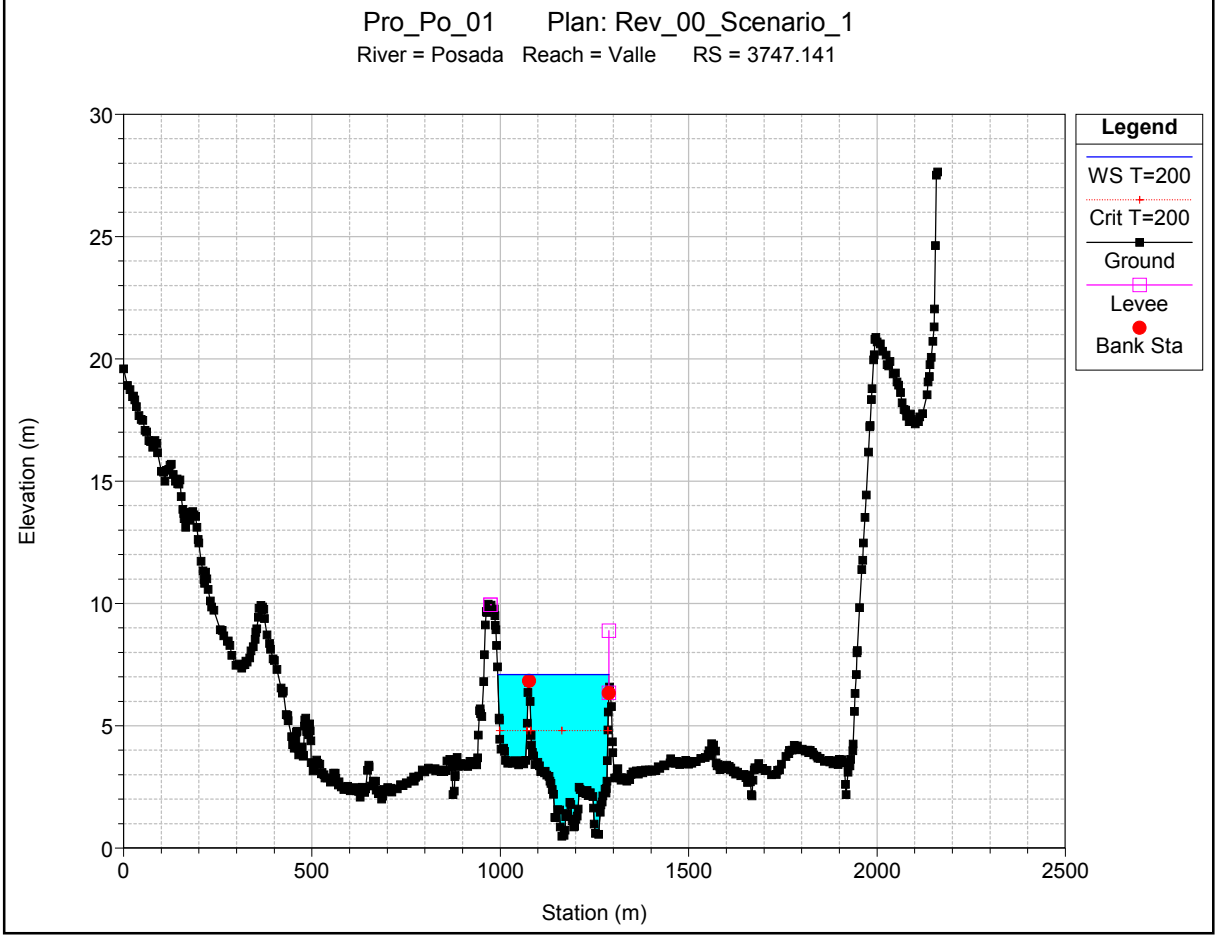
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 3874.844



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 3845.213

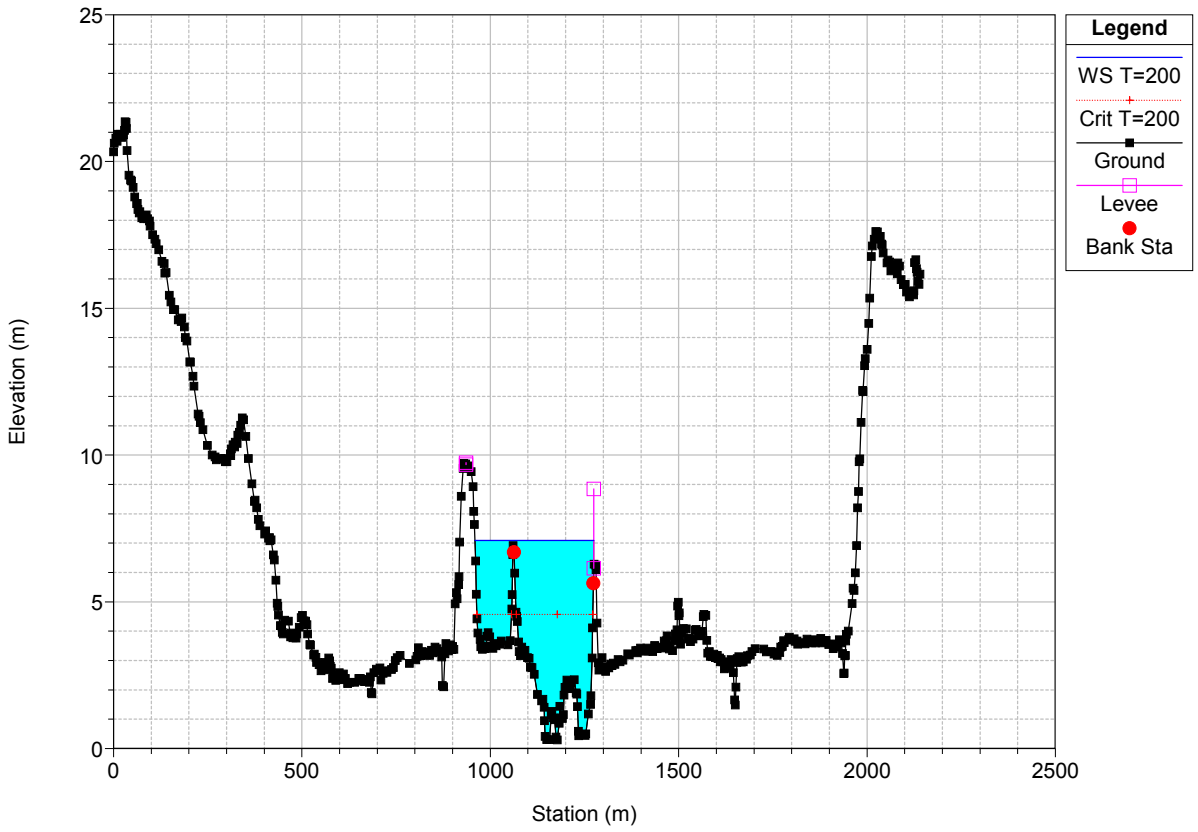



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 3796.397
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
500
1000
1500
2000
2500


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 3747.141
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
500
1000
1500
2000
2500

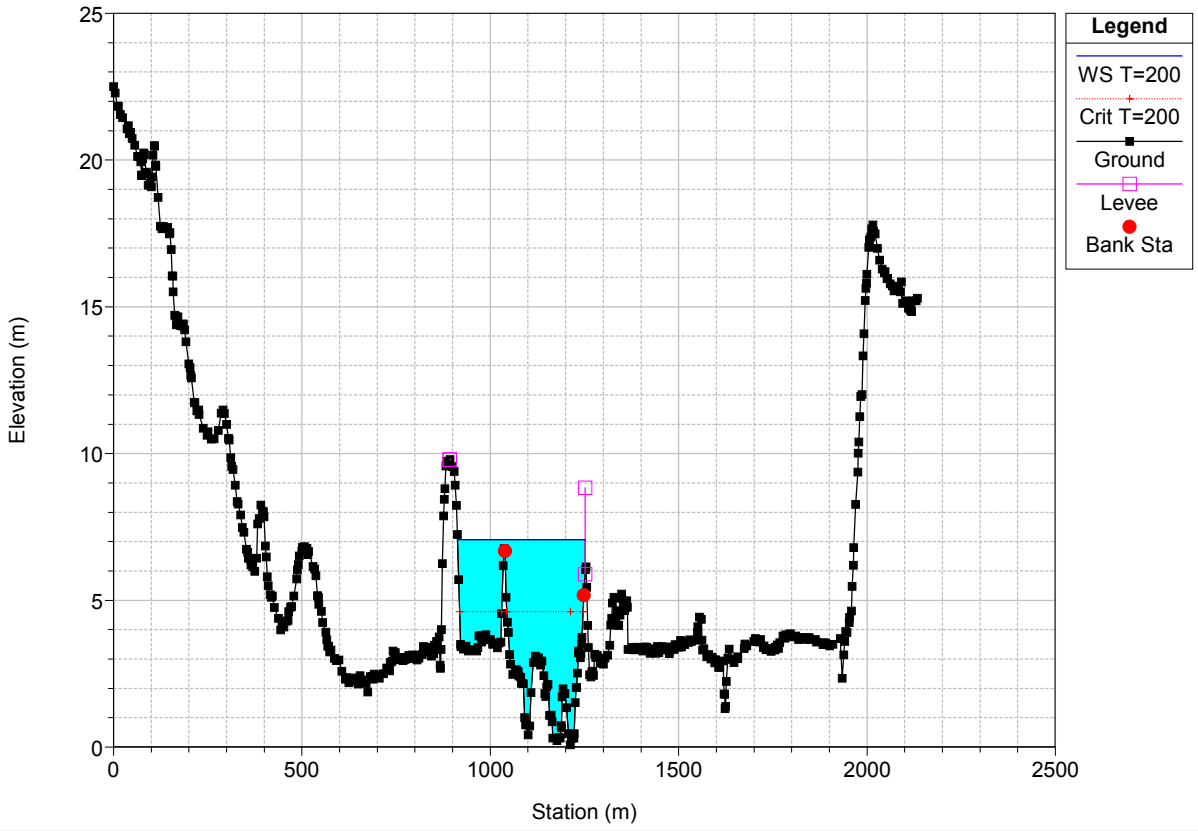
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 3697.808

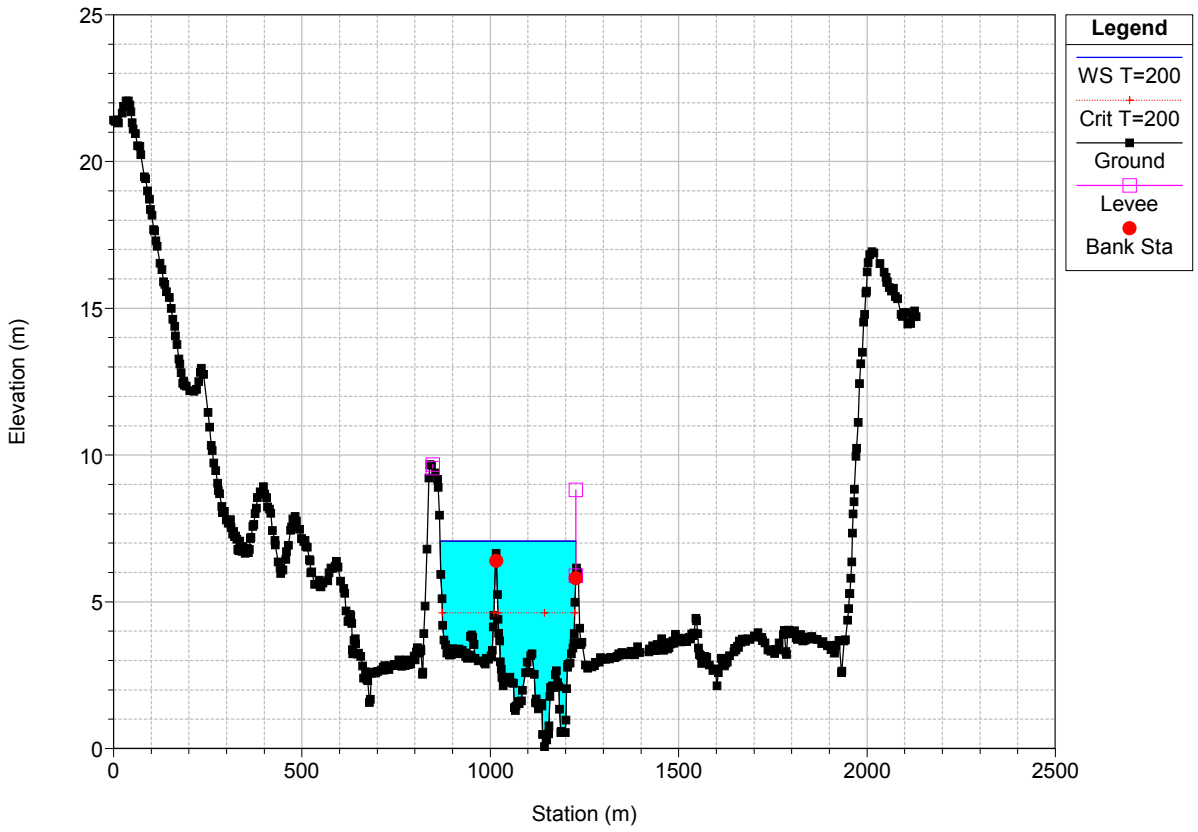


Pro_Po_01 Plan: Rev_00_Scenario_1

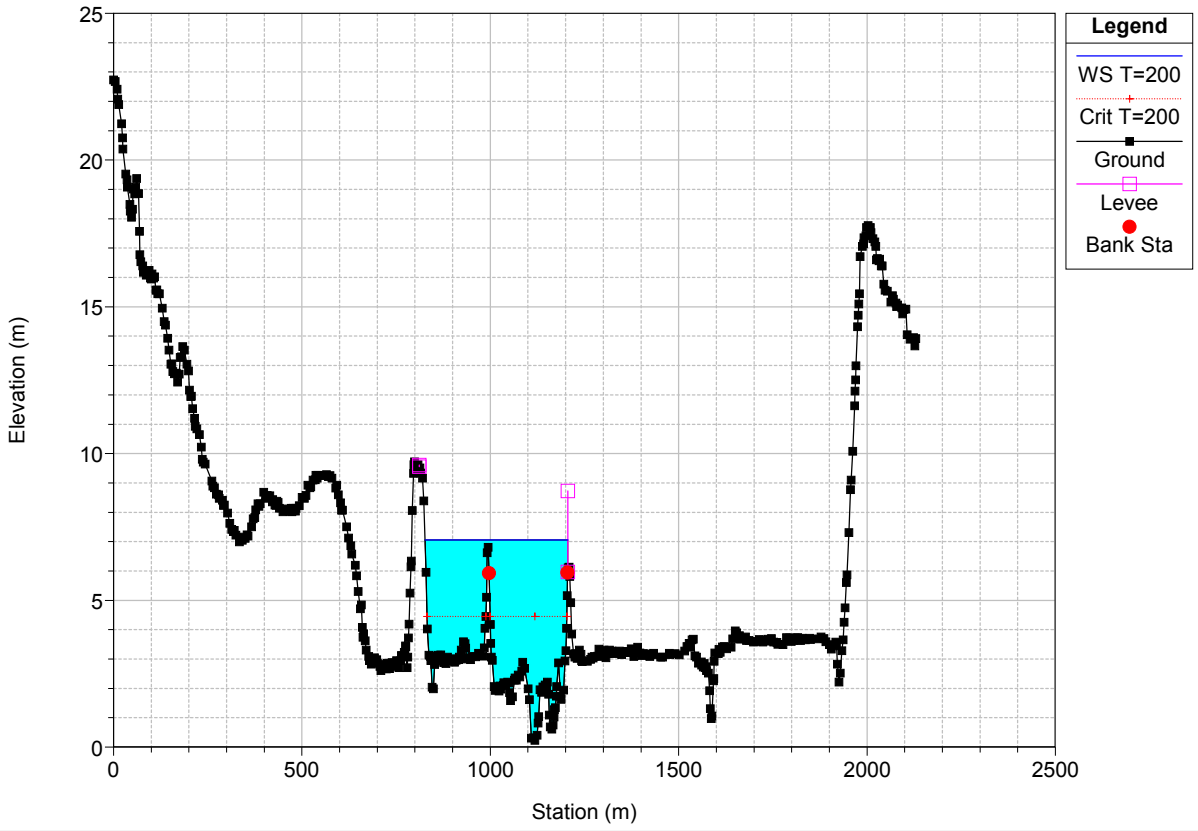
River = Posada Reach = Valle RS = 3645.001

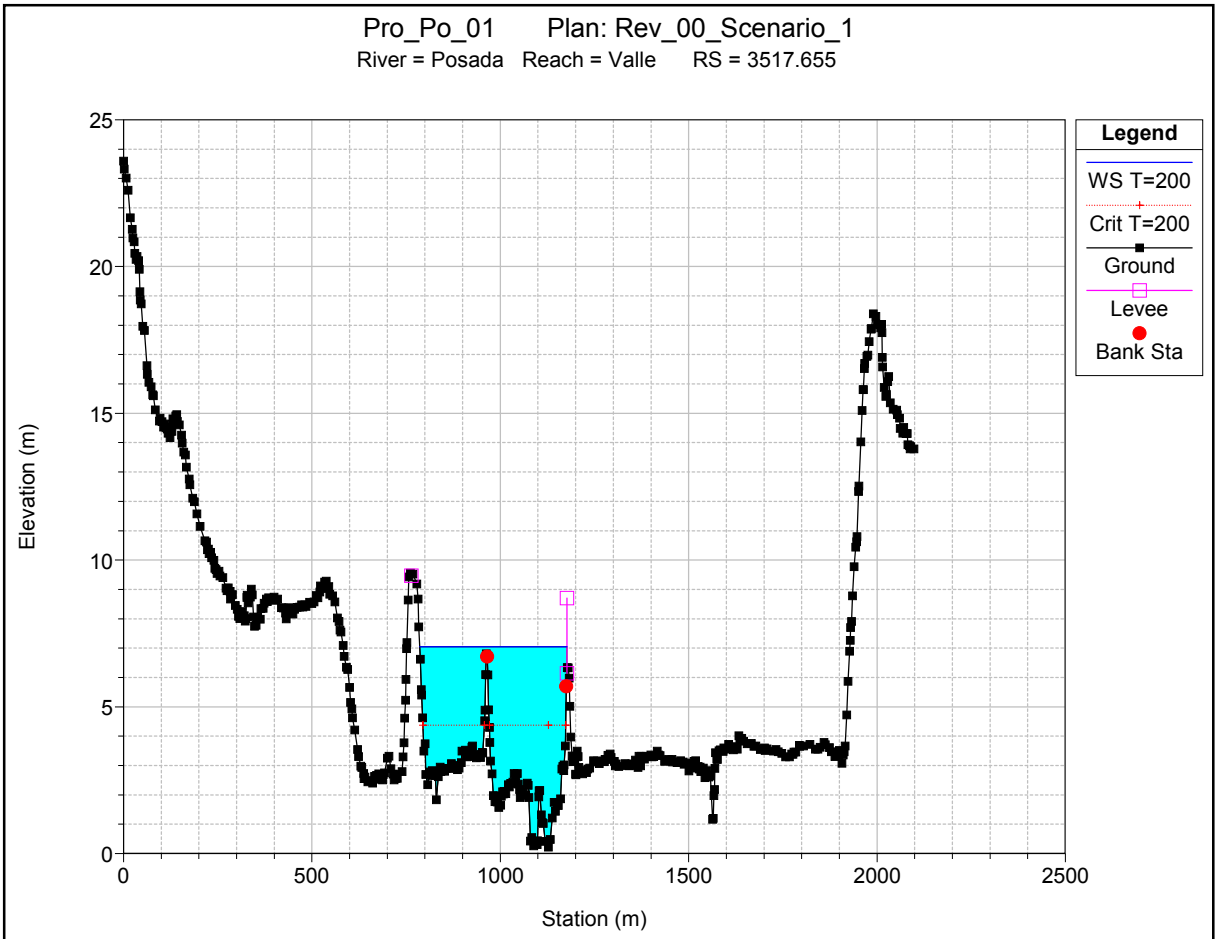


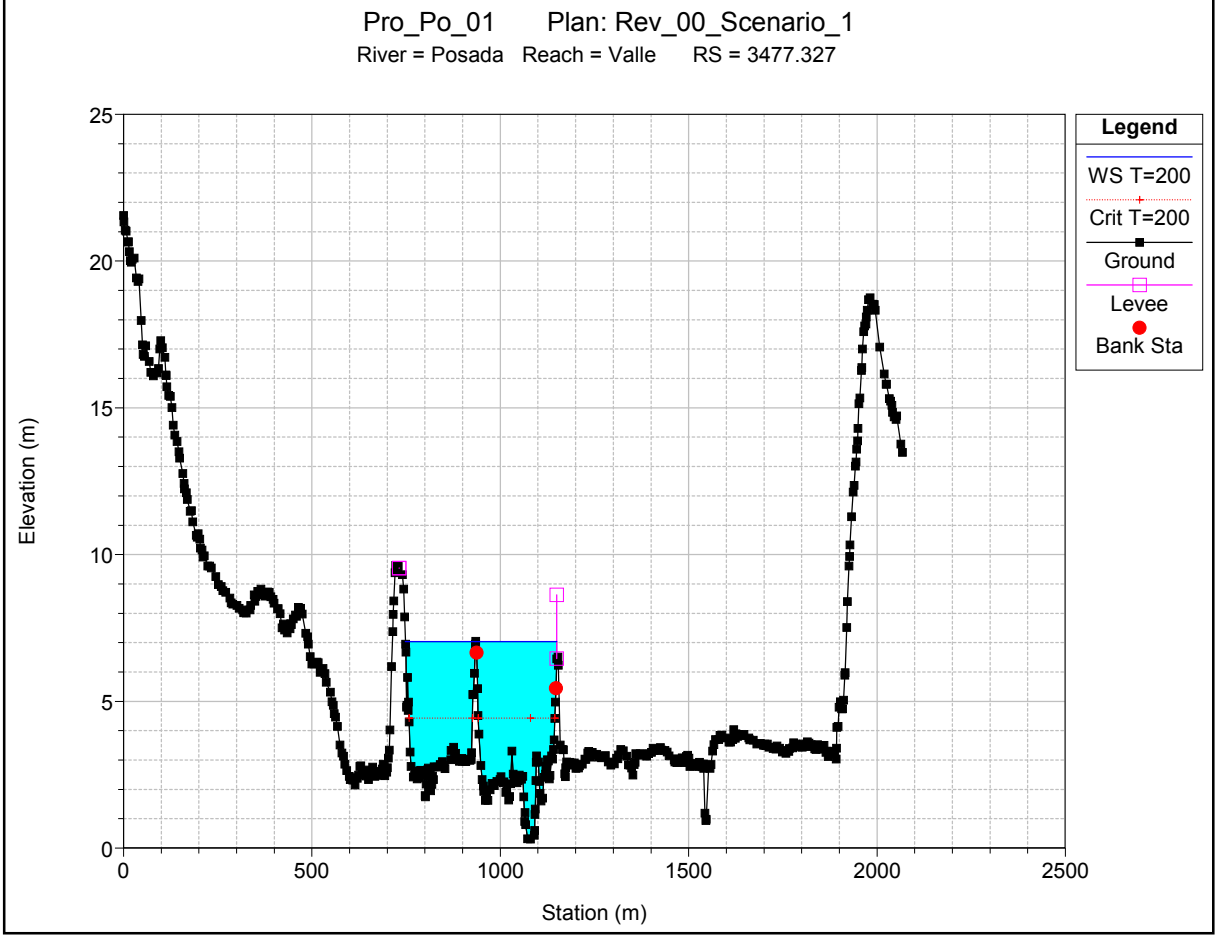
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 3600.592

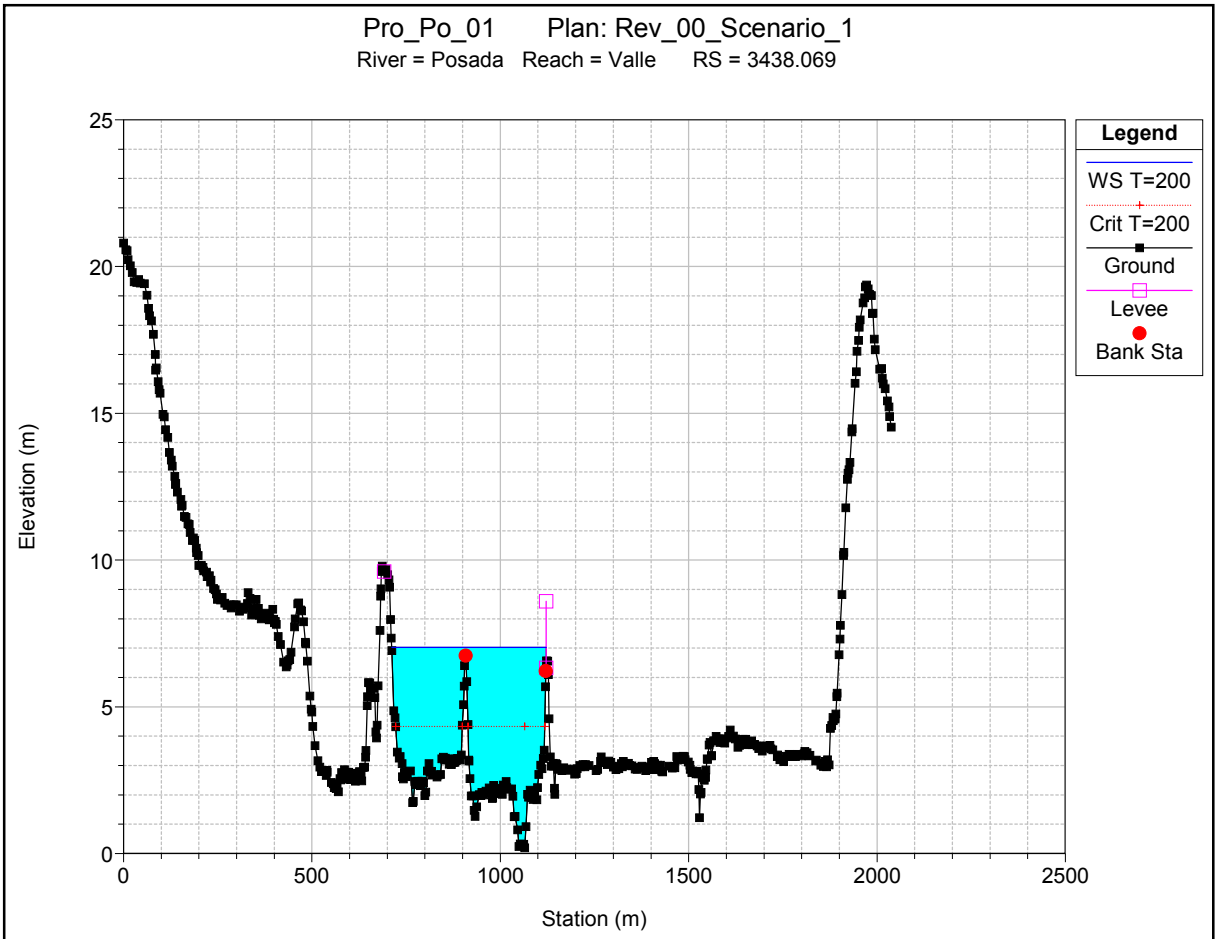


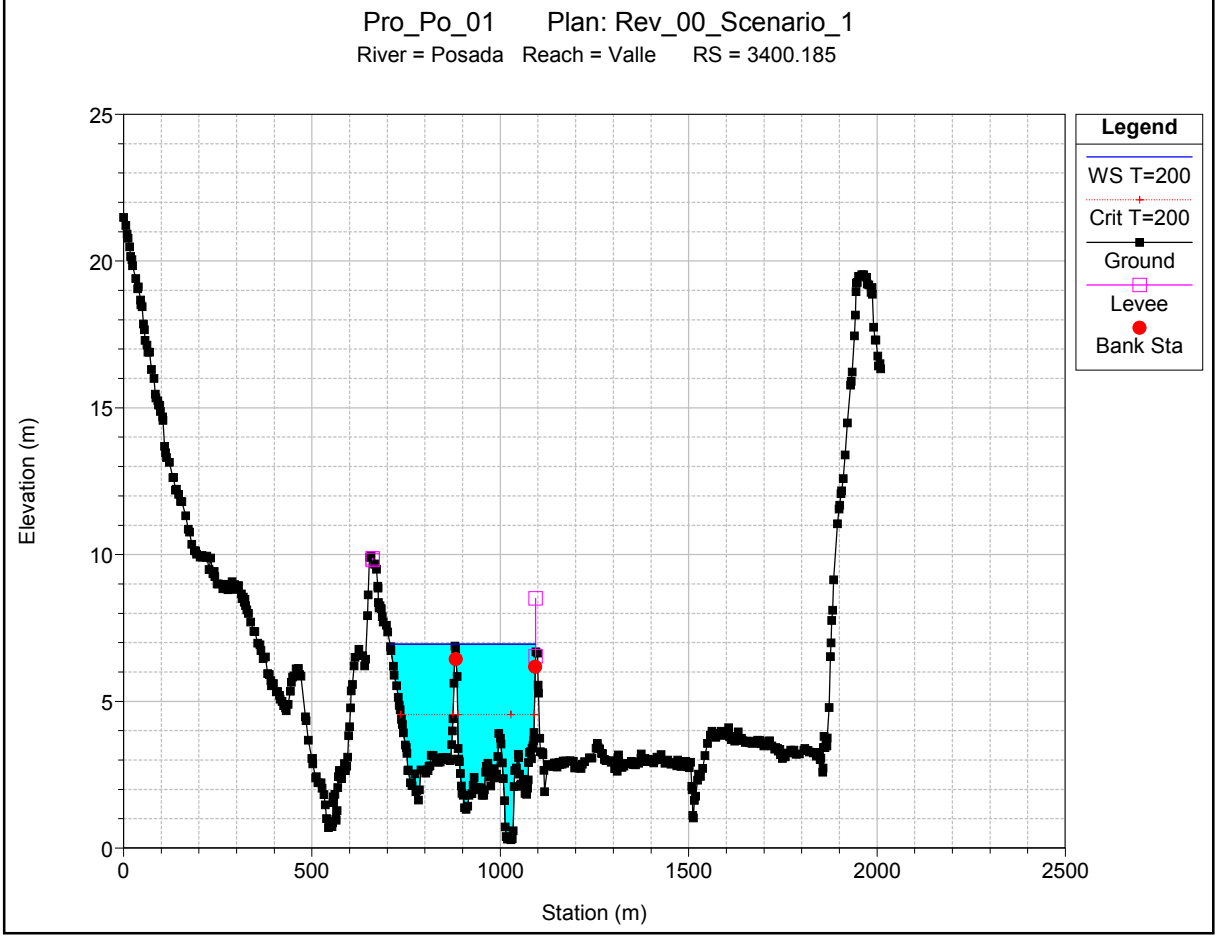
Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 3556.022

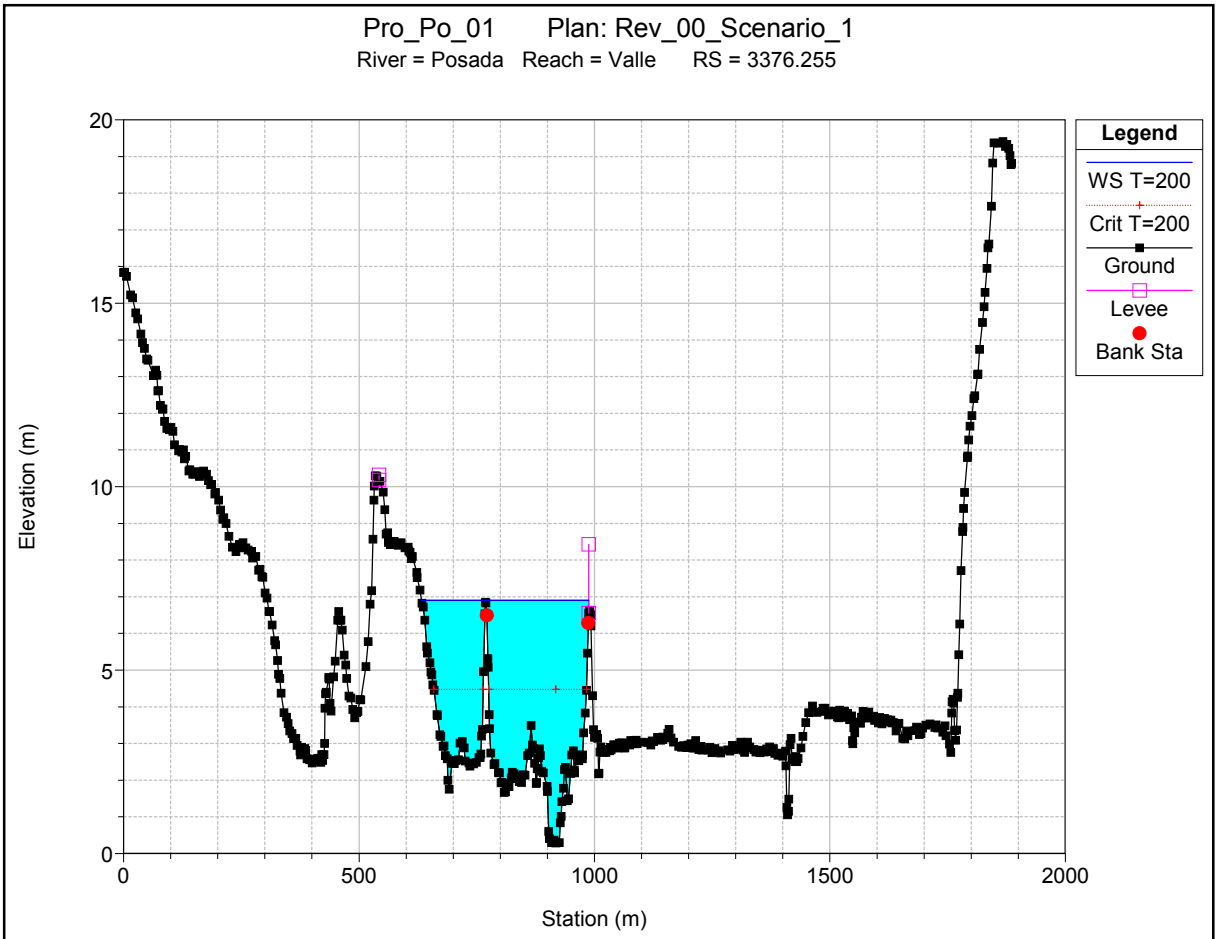


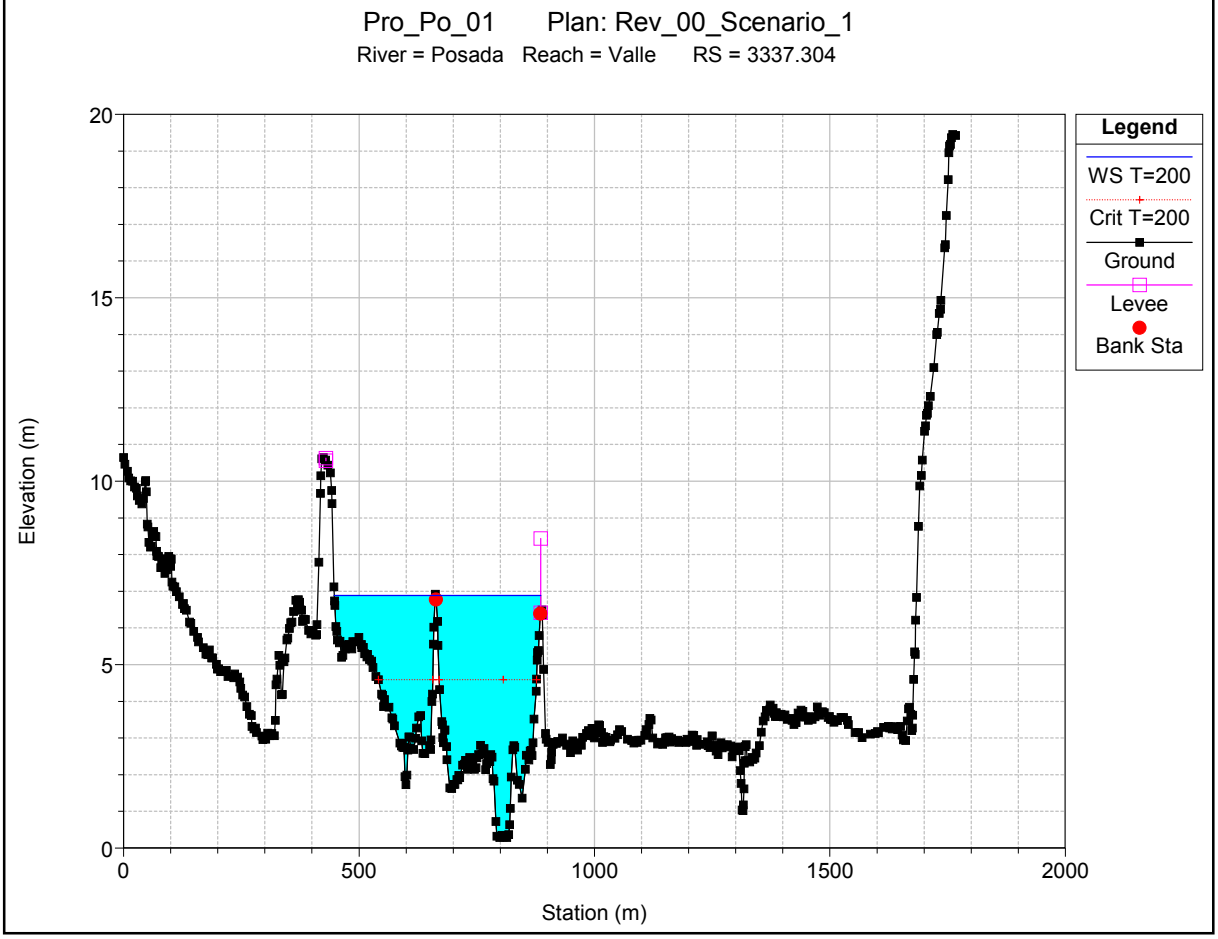

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 3517.655
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
500
1000
1500
2000
2500


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 3477.327
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
500
1000
1500
2000
2500


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 3438.069
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
500
1000
1500
2000
2500

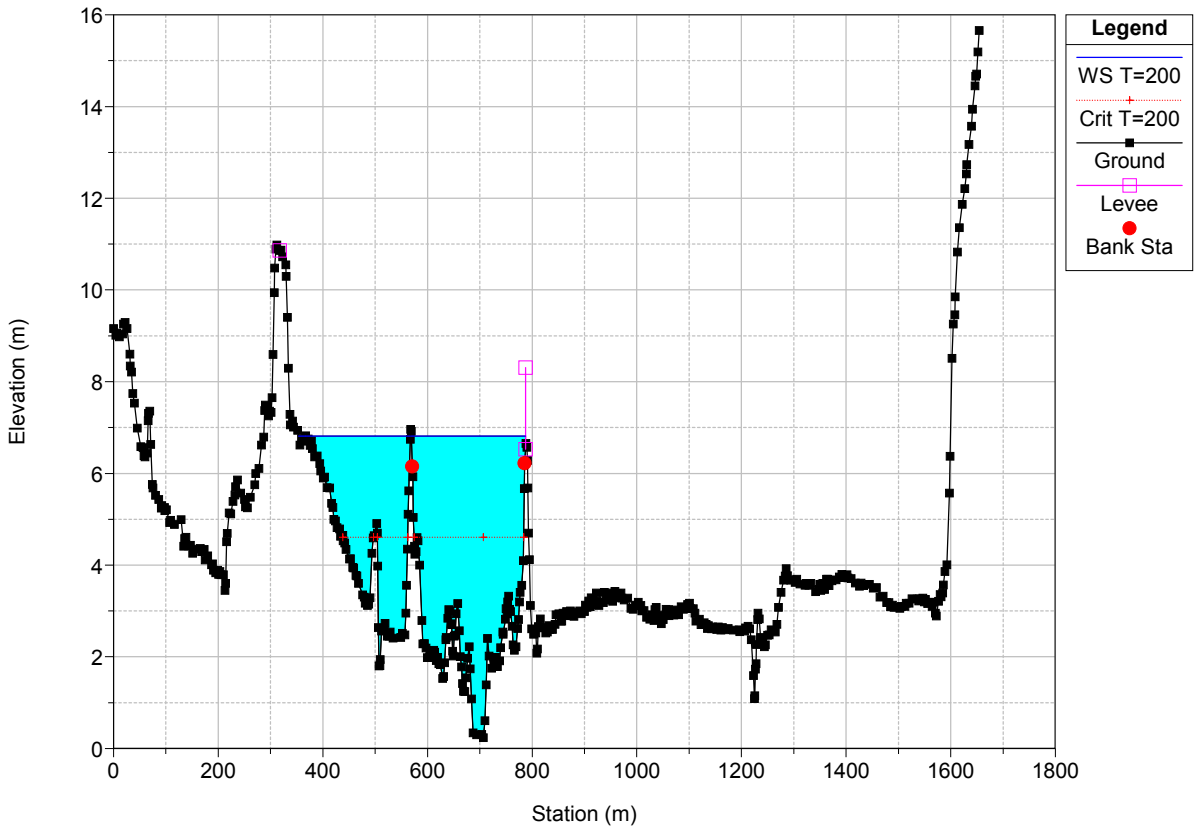

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 3400.185
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
500
1000
1500
2000
2500


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 3376.255
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
0
500
1000
1500
2000


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 3337.304
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
0
500
1000
1500
2000

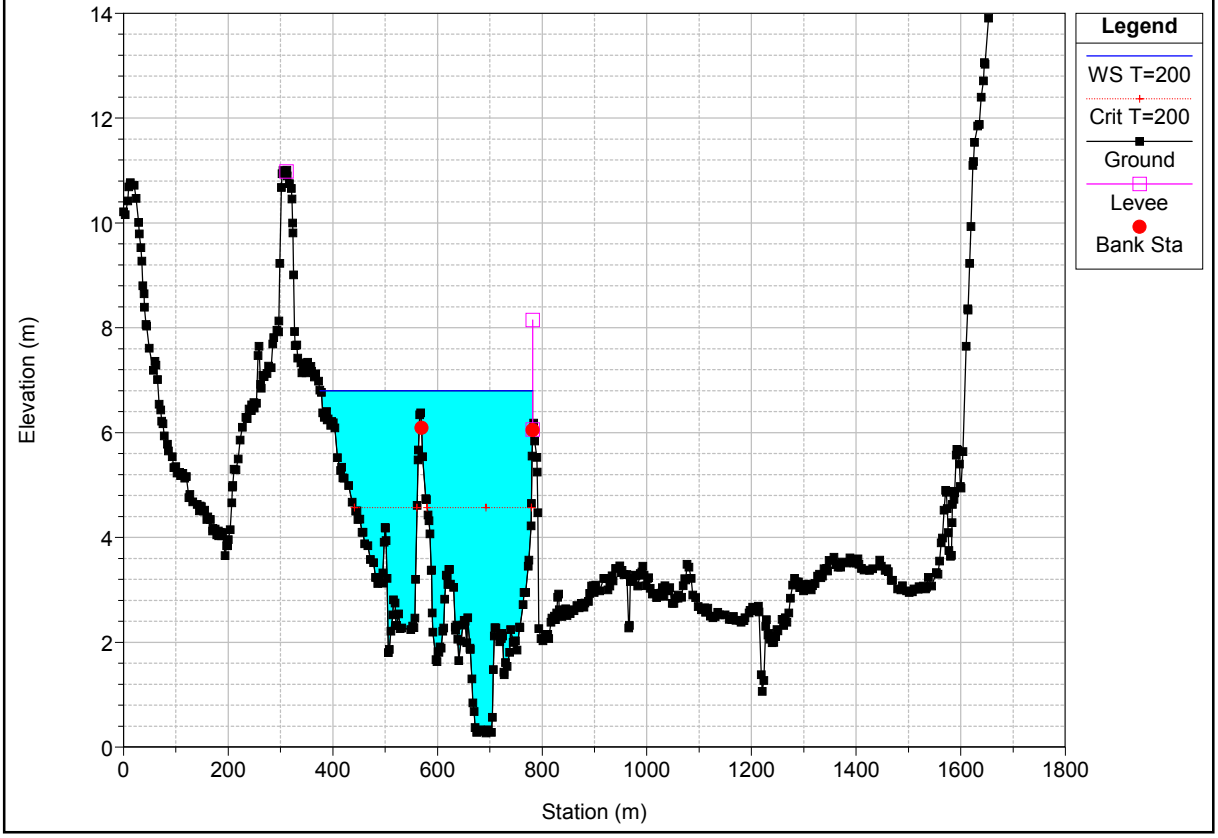
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 3280.426



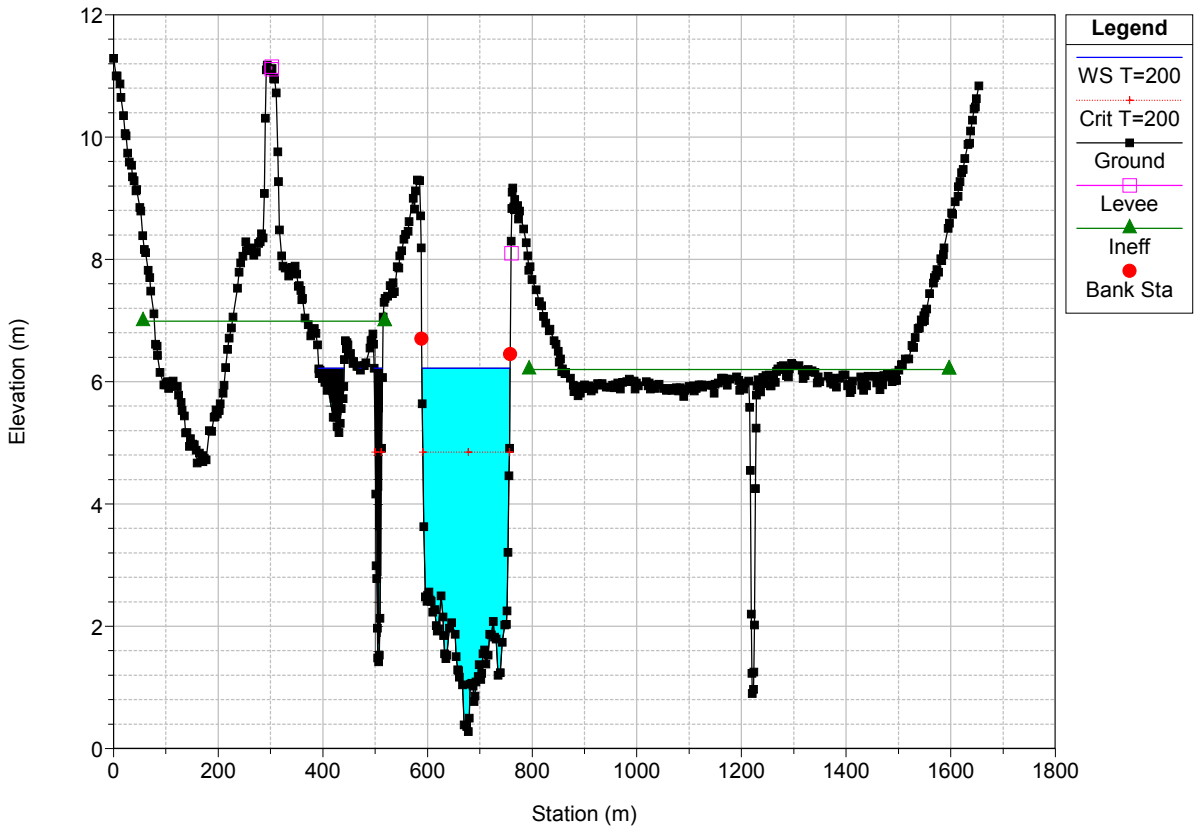
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 3256.96



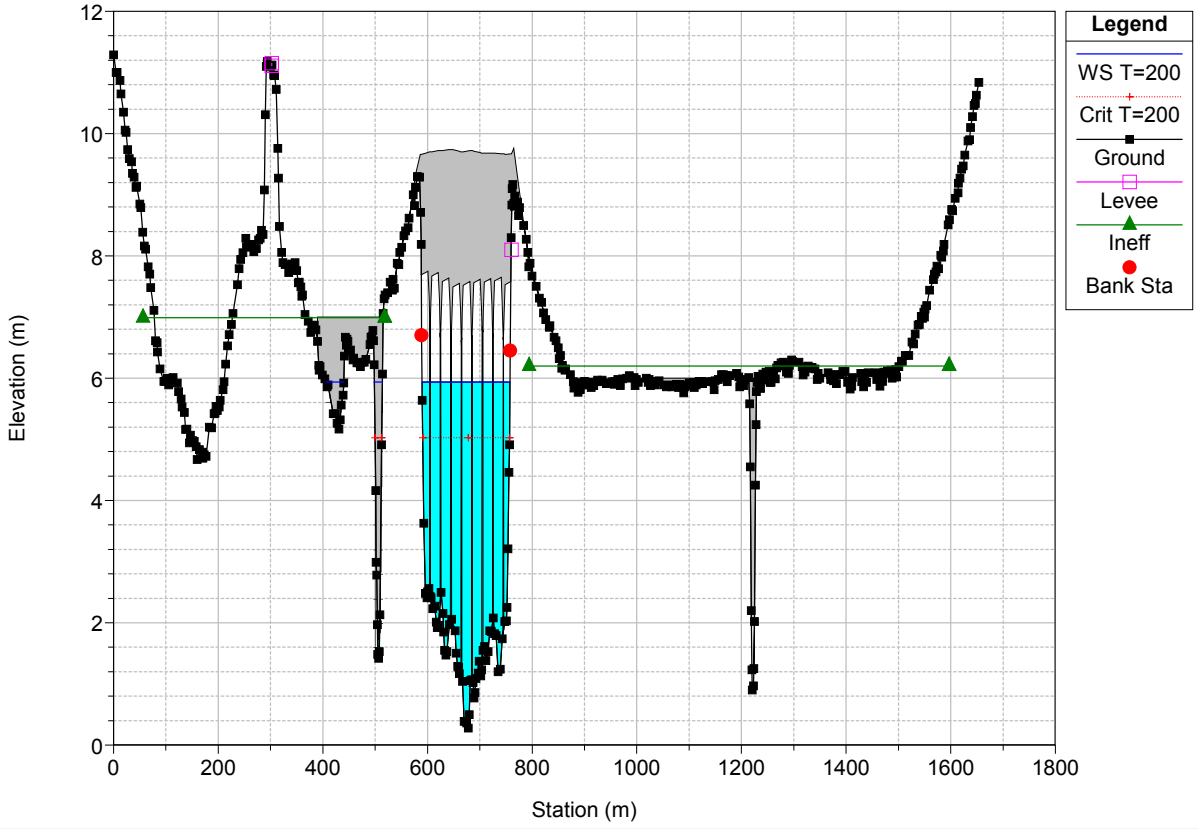
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 3233.864



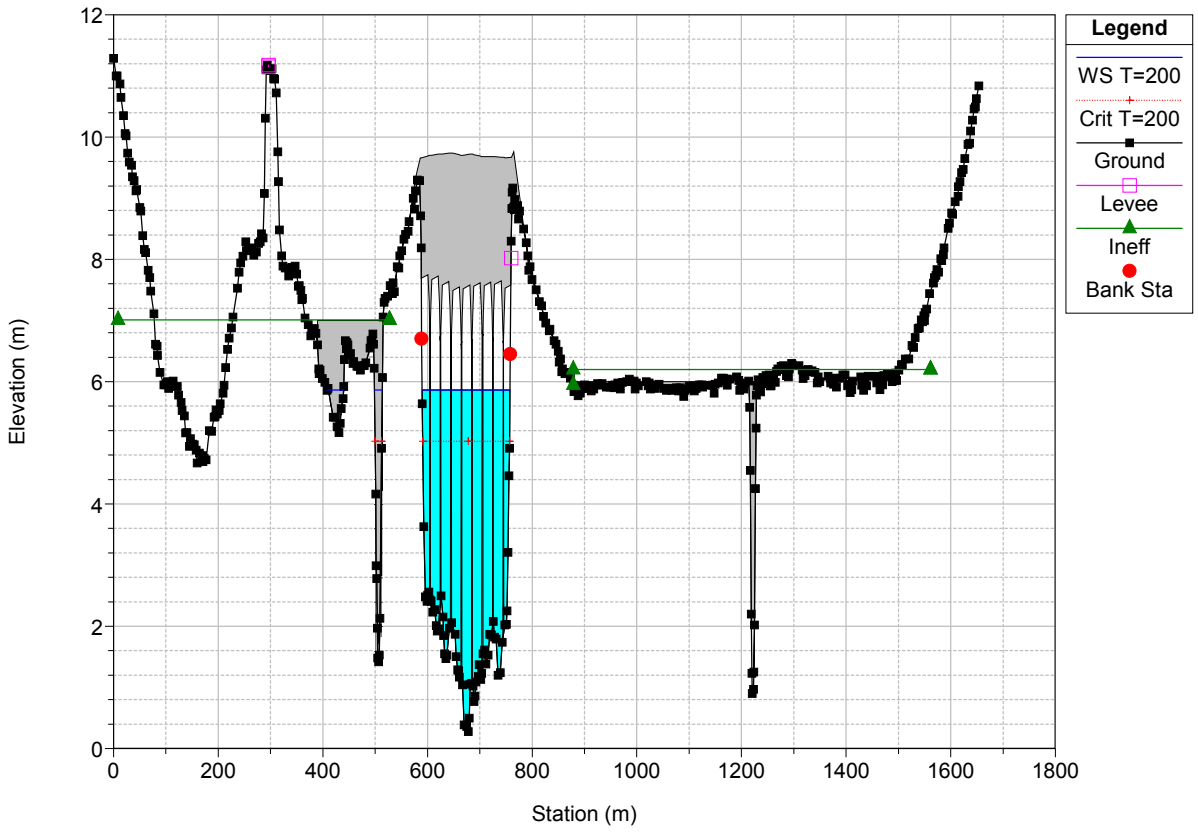
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 3230 BR Ponte S.S. N.125 Orientale Sarda



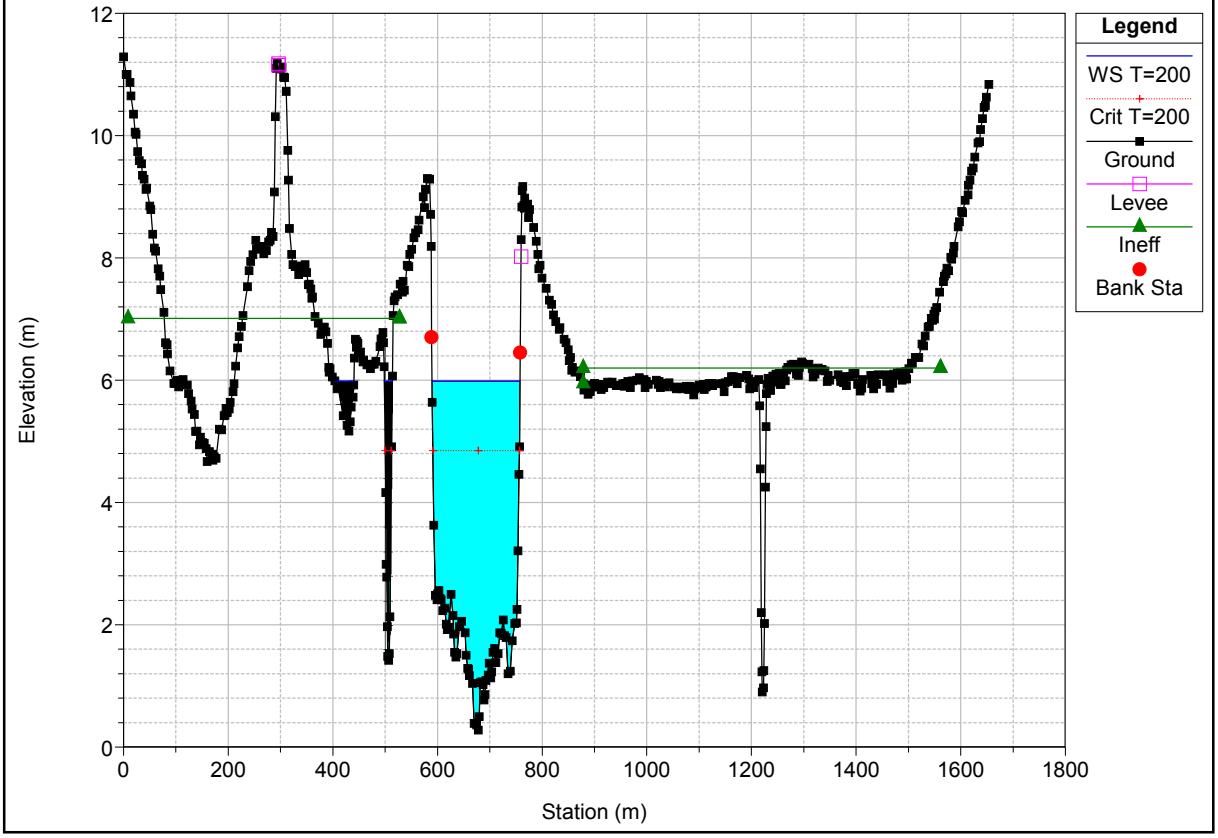
Pro_Po_01 Plan: Rev_00_Scenario_1

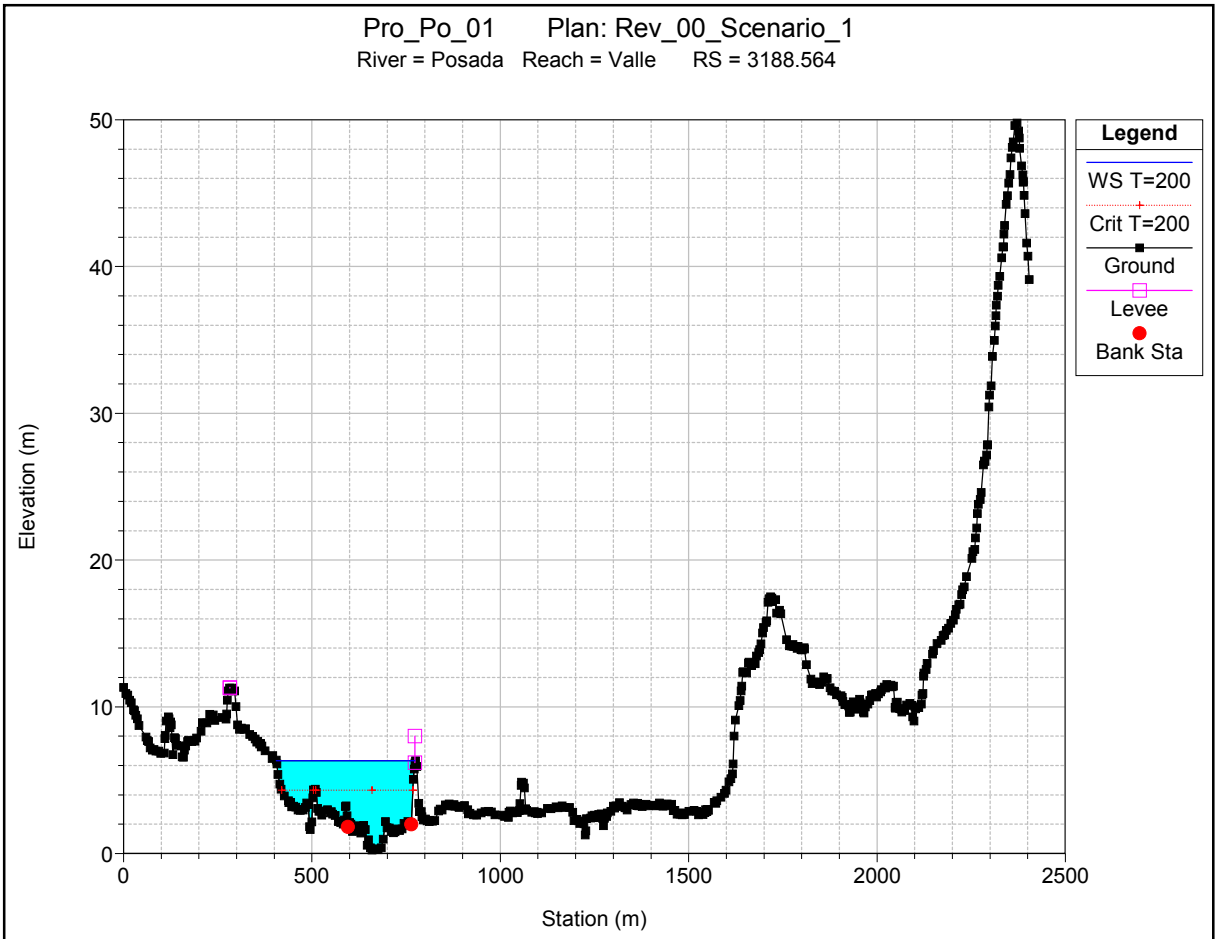
River = Posada Reach = Valle RS = 3230 BR Ponte S.S. N.125 Orientale Sarda

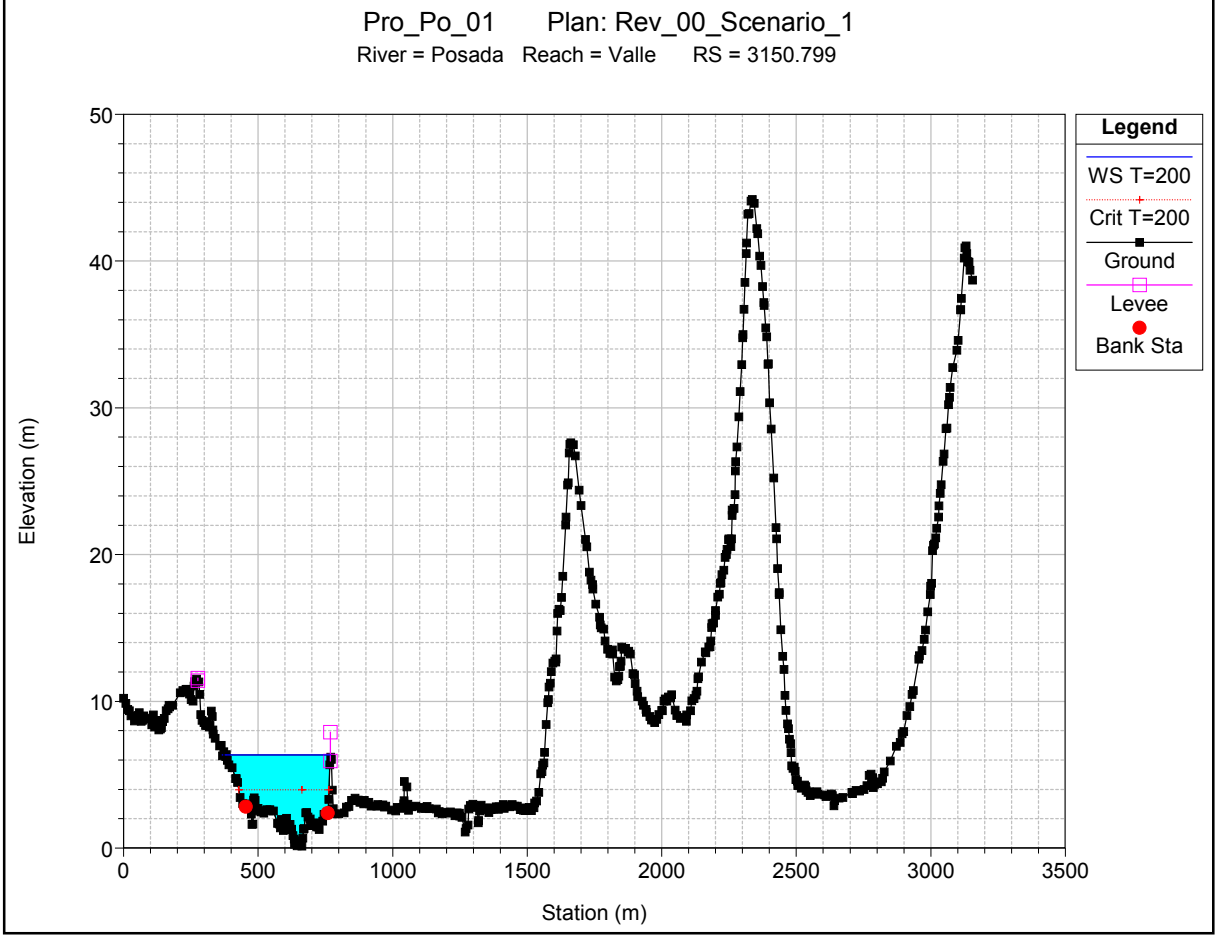


Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 3226.518

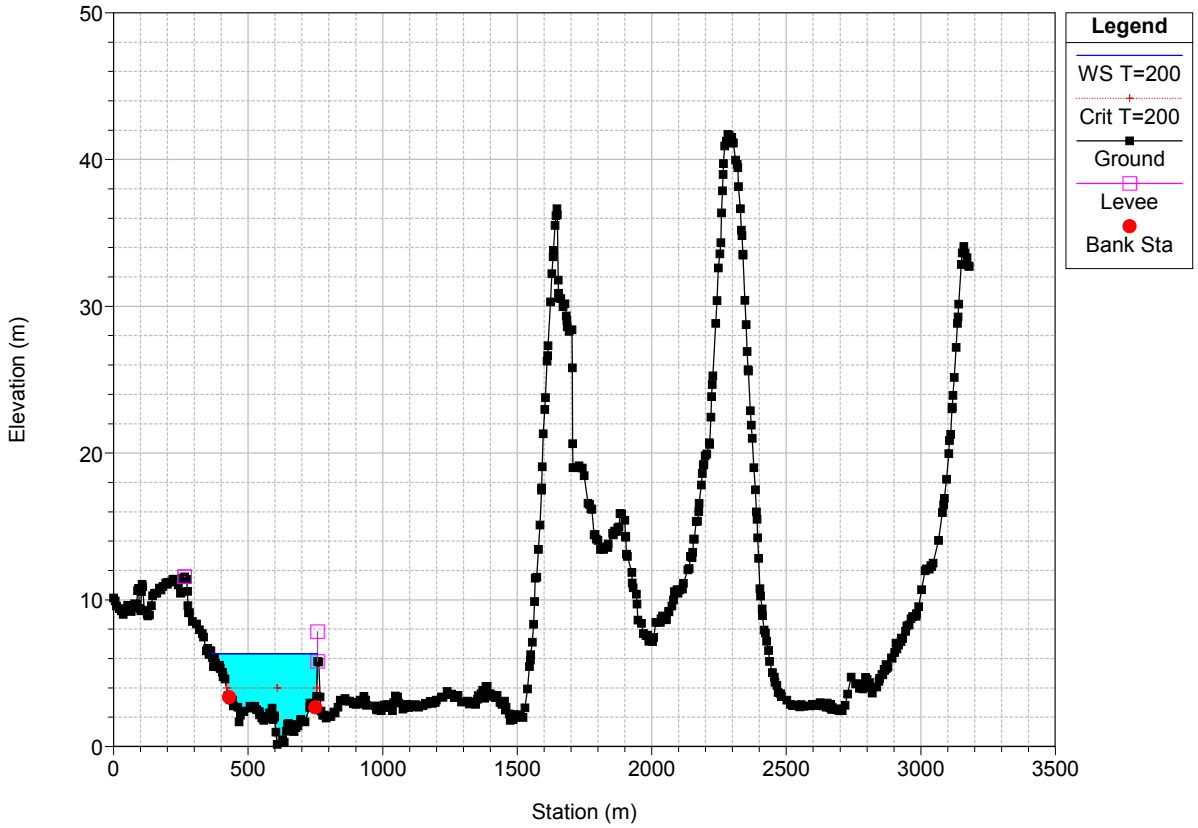



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 3188.564
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
500
1000
1500
2000
2500


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 3150.799
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
500
1000
1500
2000
2500
3000
3500

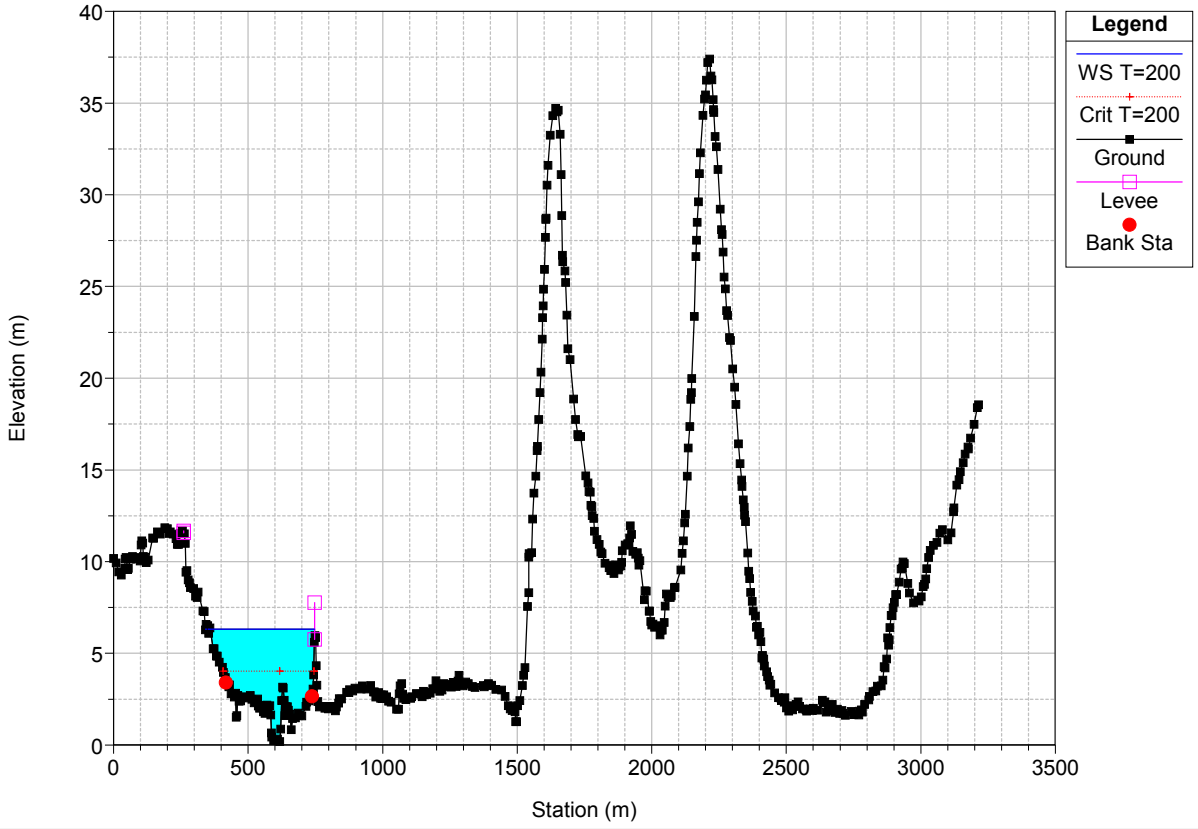
Pro_Po_01 Plan: Rev_00_Scenario_1

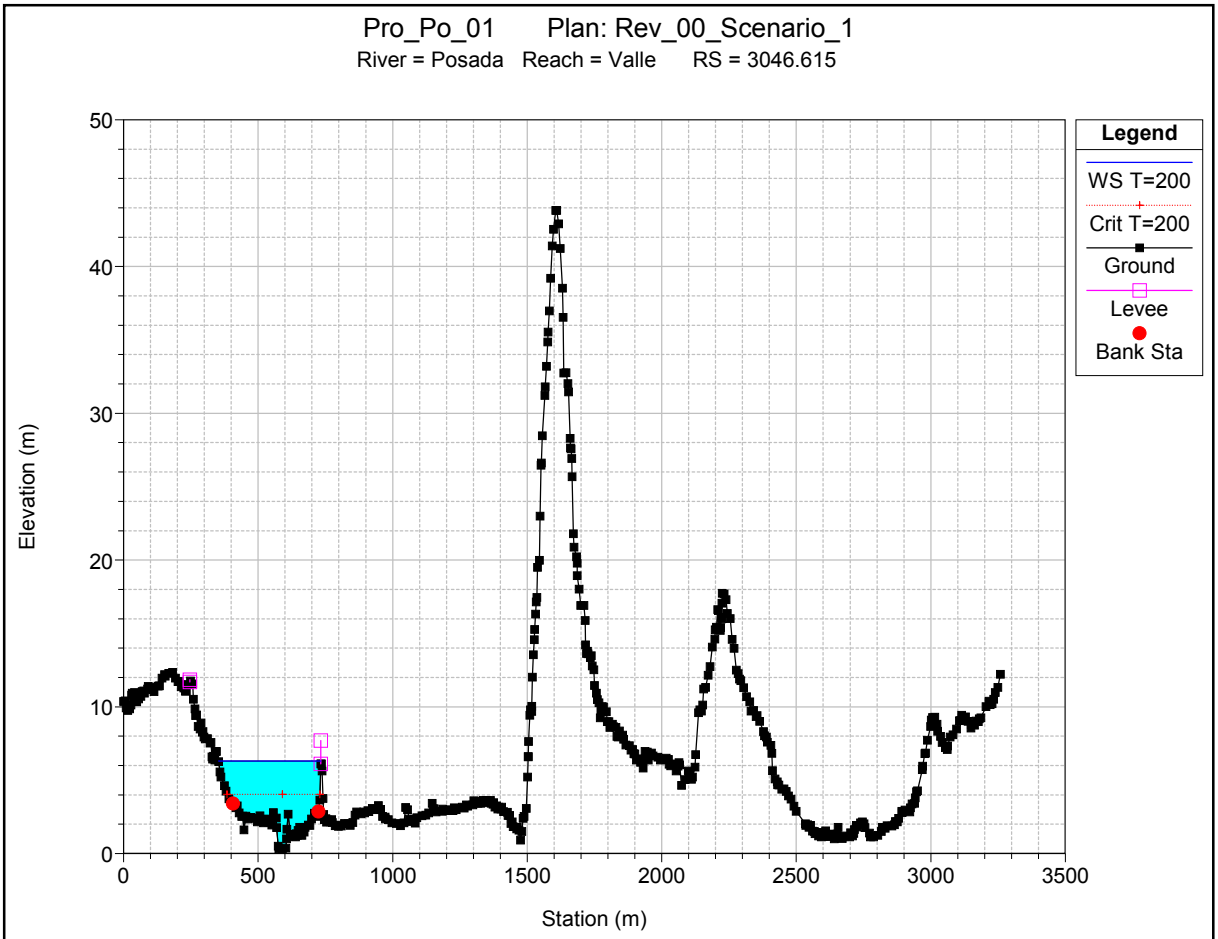
River = Posada Reach = Valle RS = 3110.45

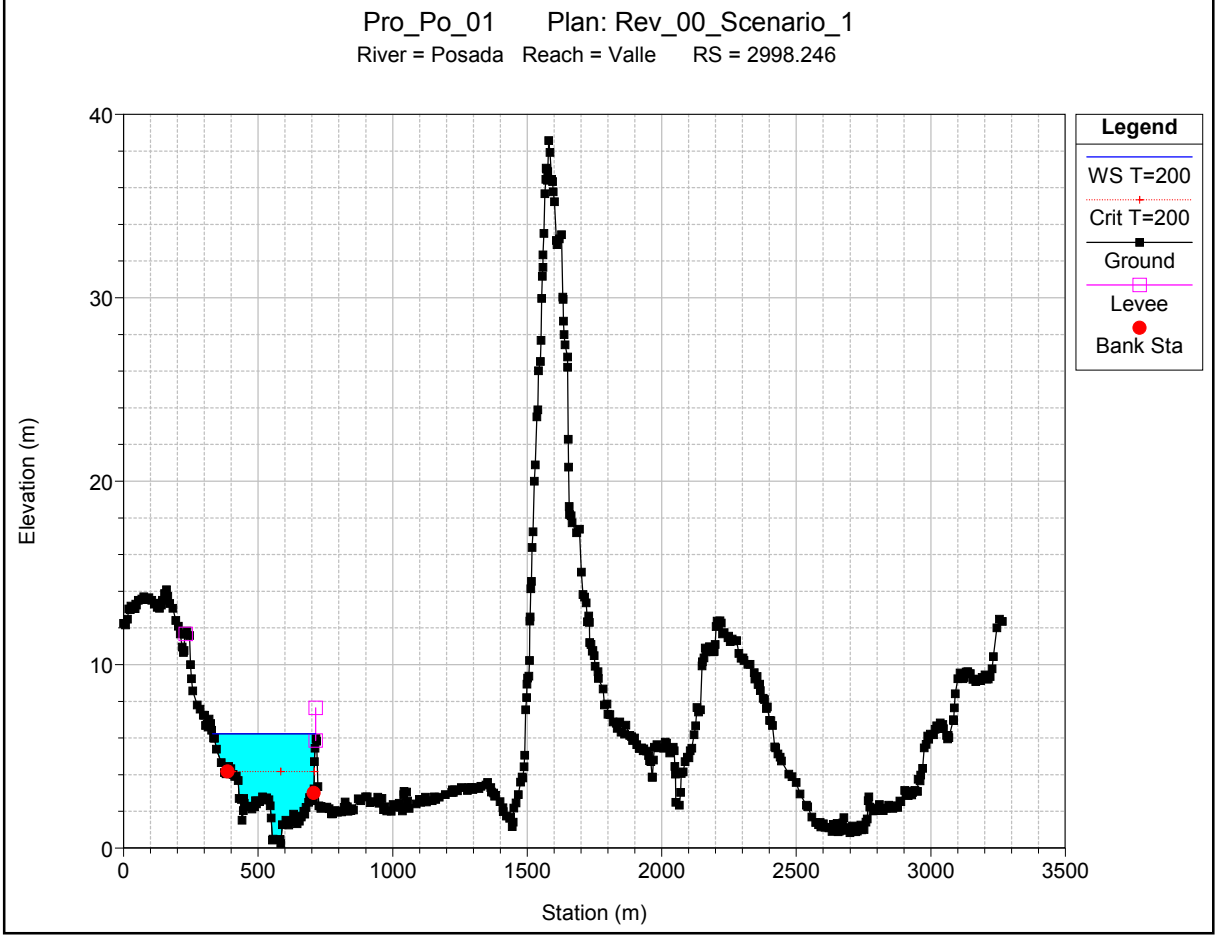


Pro_Po_01 Plan: Rev_00_Scenario_1

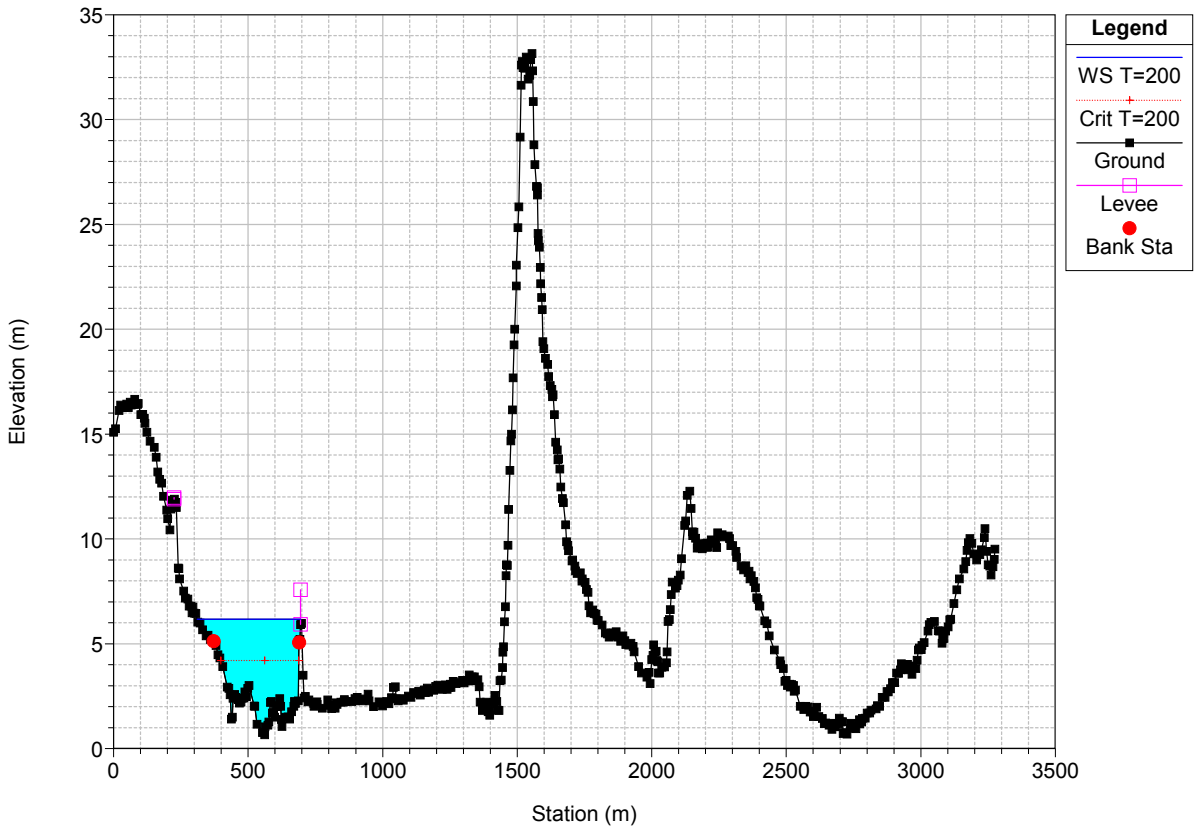
River = Posada Reach = Valle RS = 3076.176



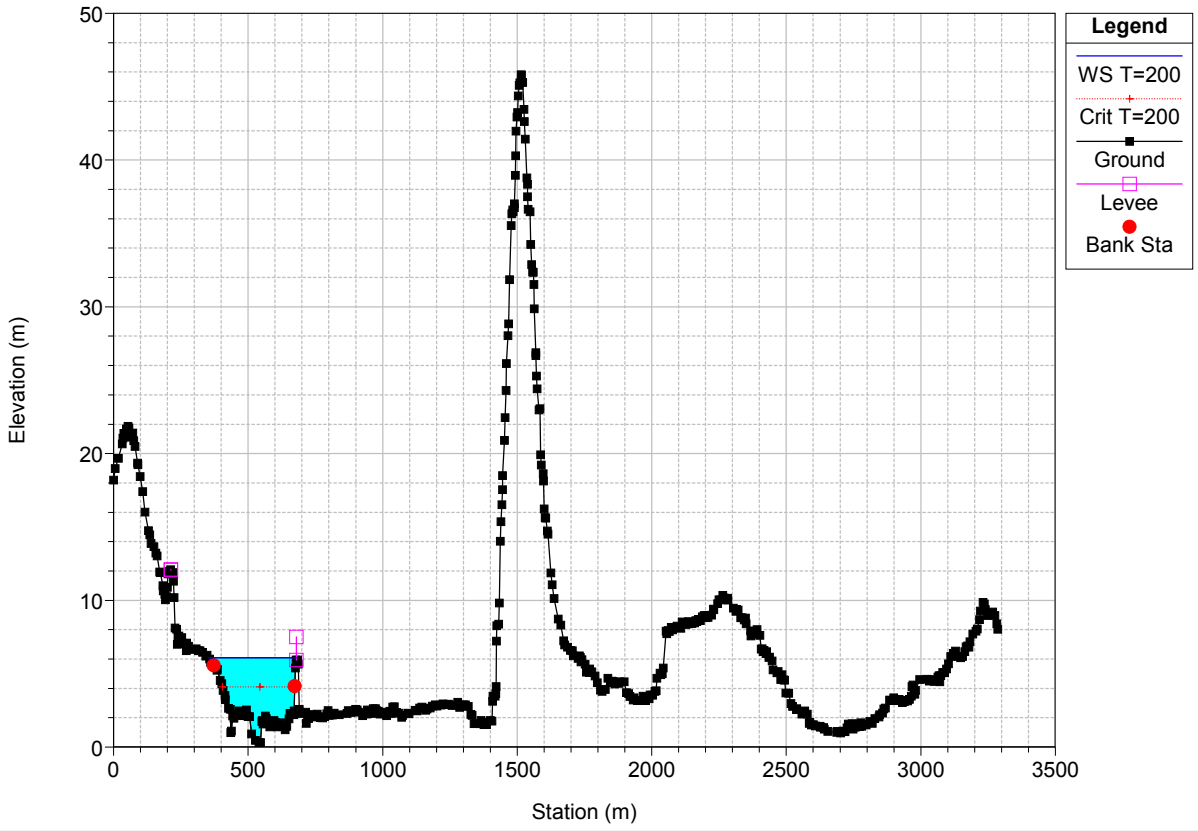

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 3046.615
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
500
1000
1500
2000
2500
3000
3500


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 2998.246
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
0
500
1000
1500
2000
2500
3000
3500

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 2949.267

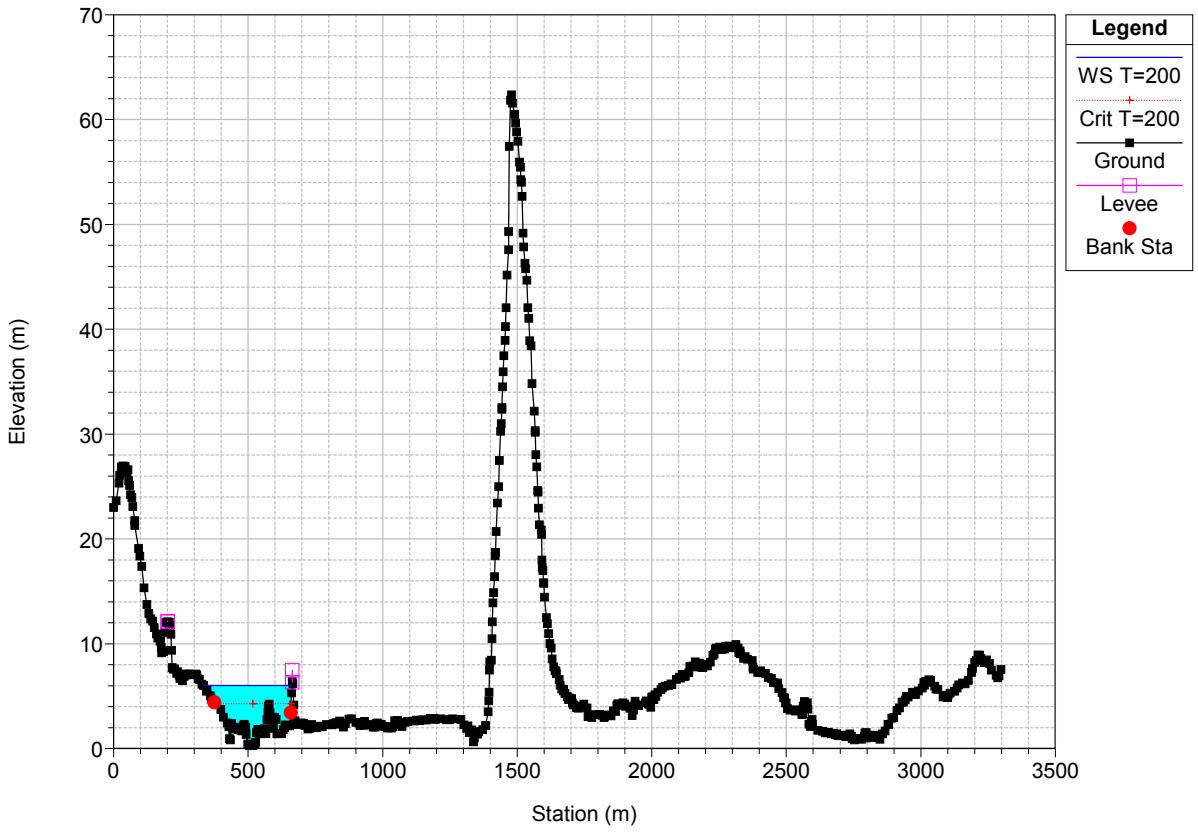


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 2901.098



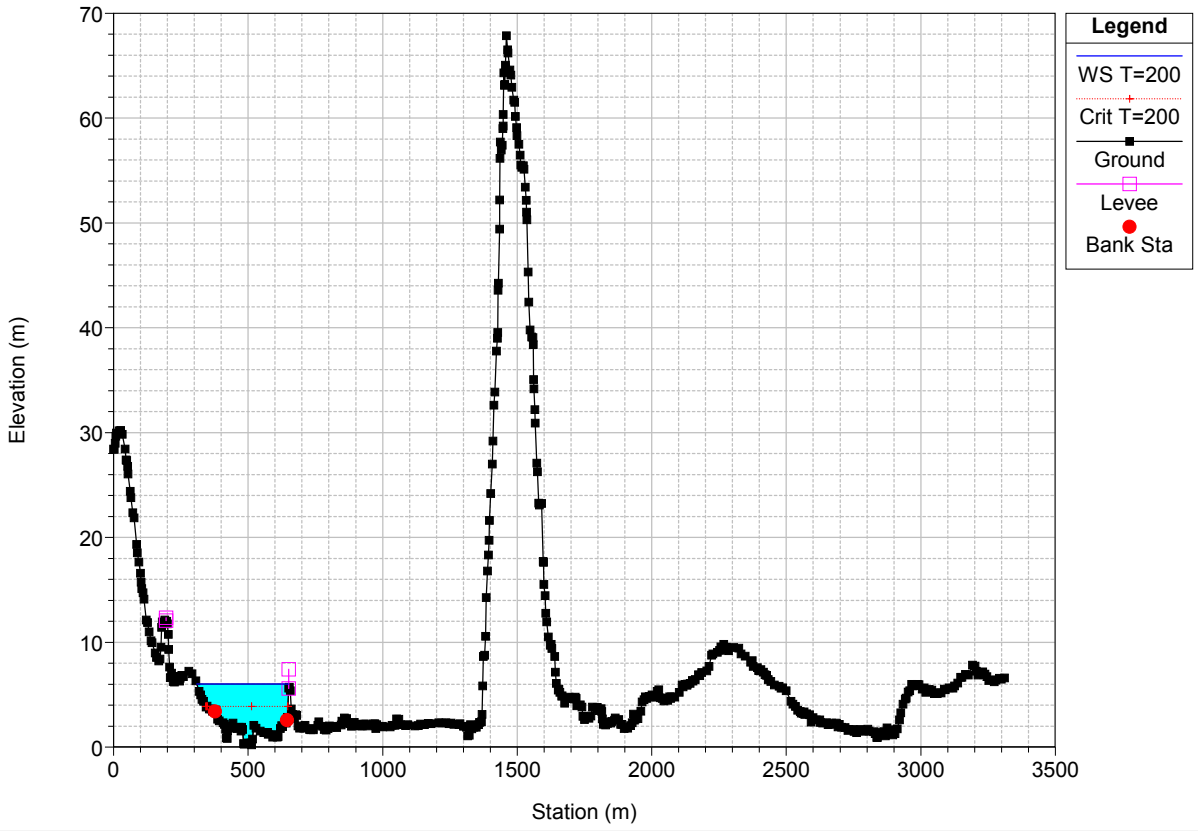
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 2852.147



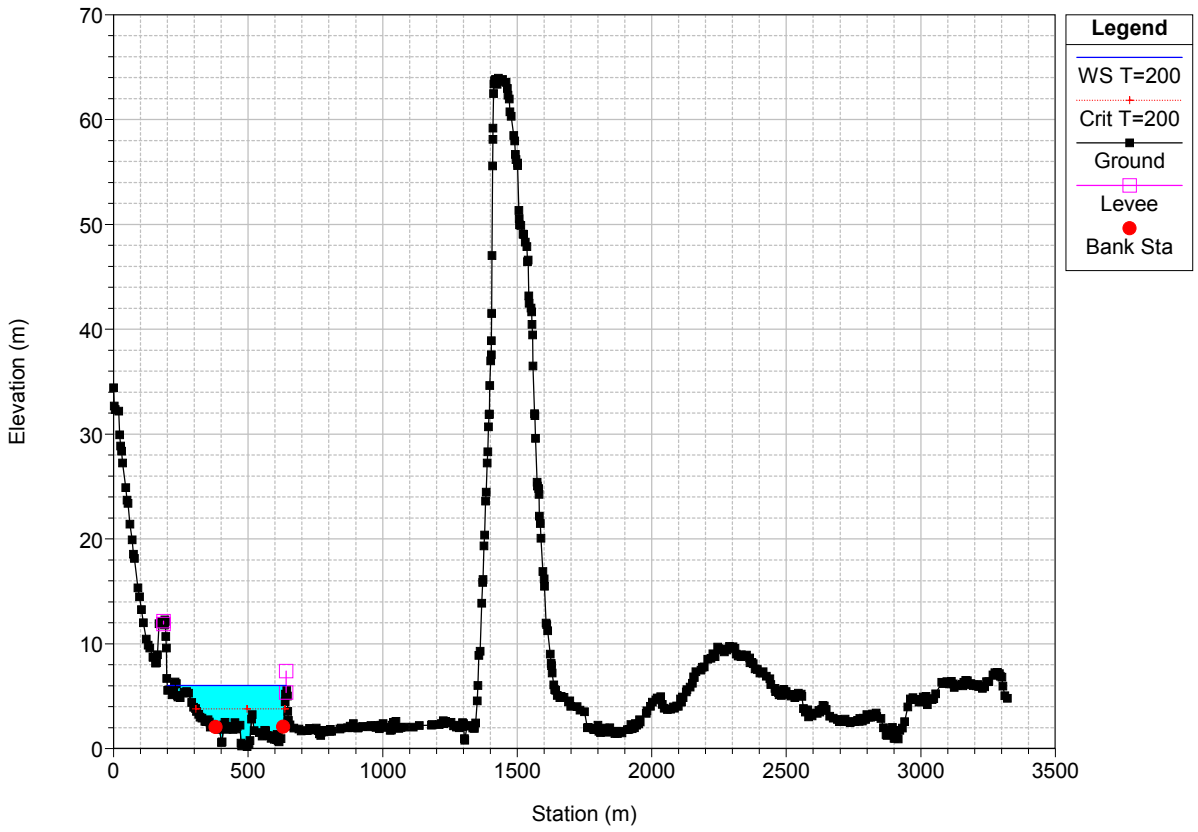
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 2804.241



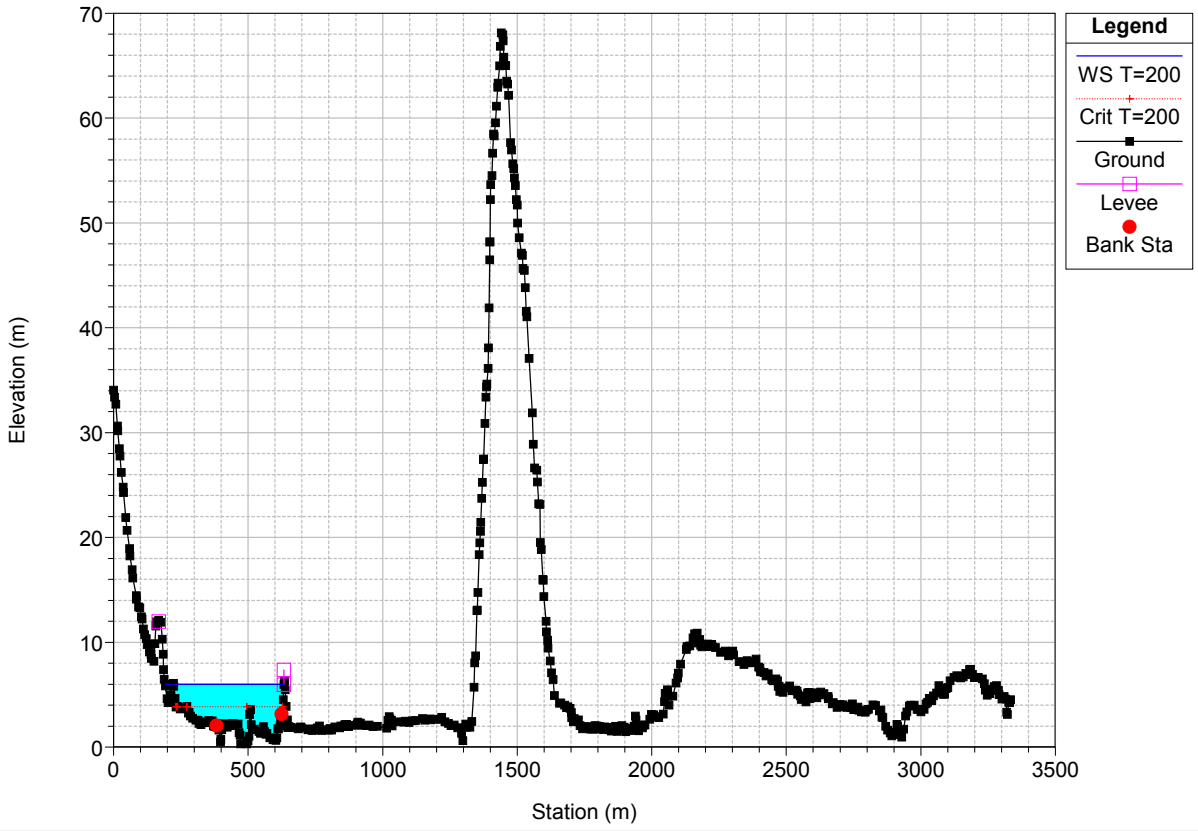
Pro_Po_01 Plan: Rev_00_Scenario_1

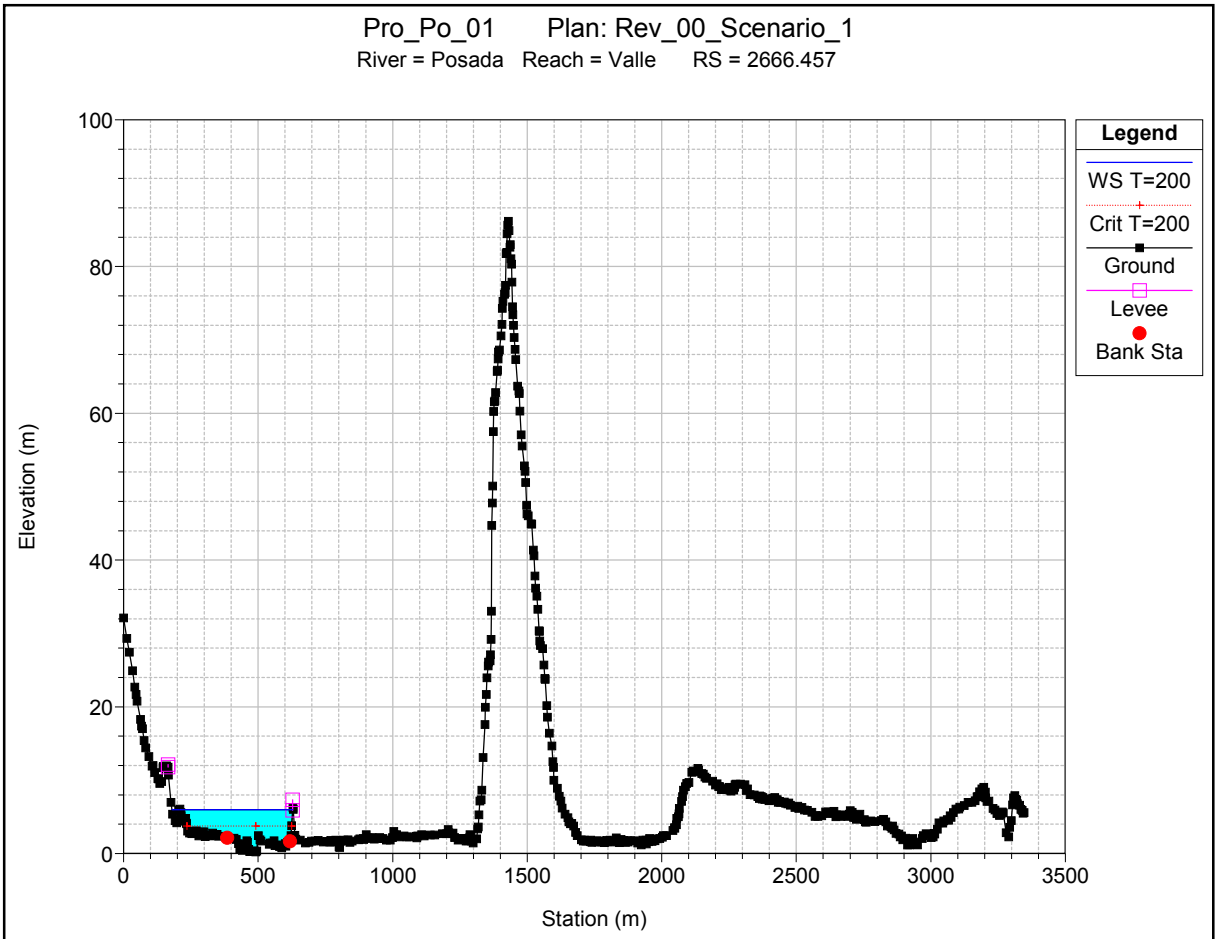
River = Posada Reach = Valle RS = 2758.369

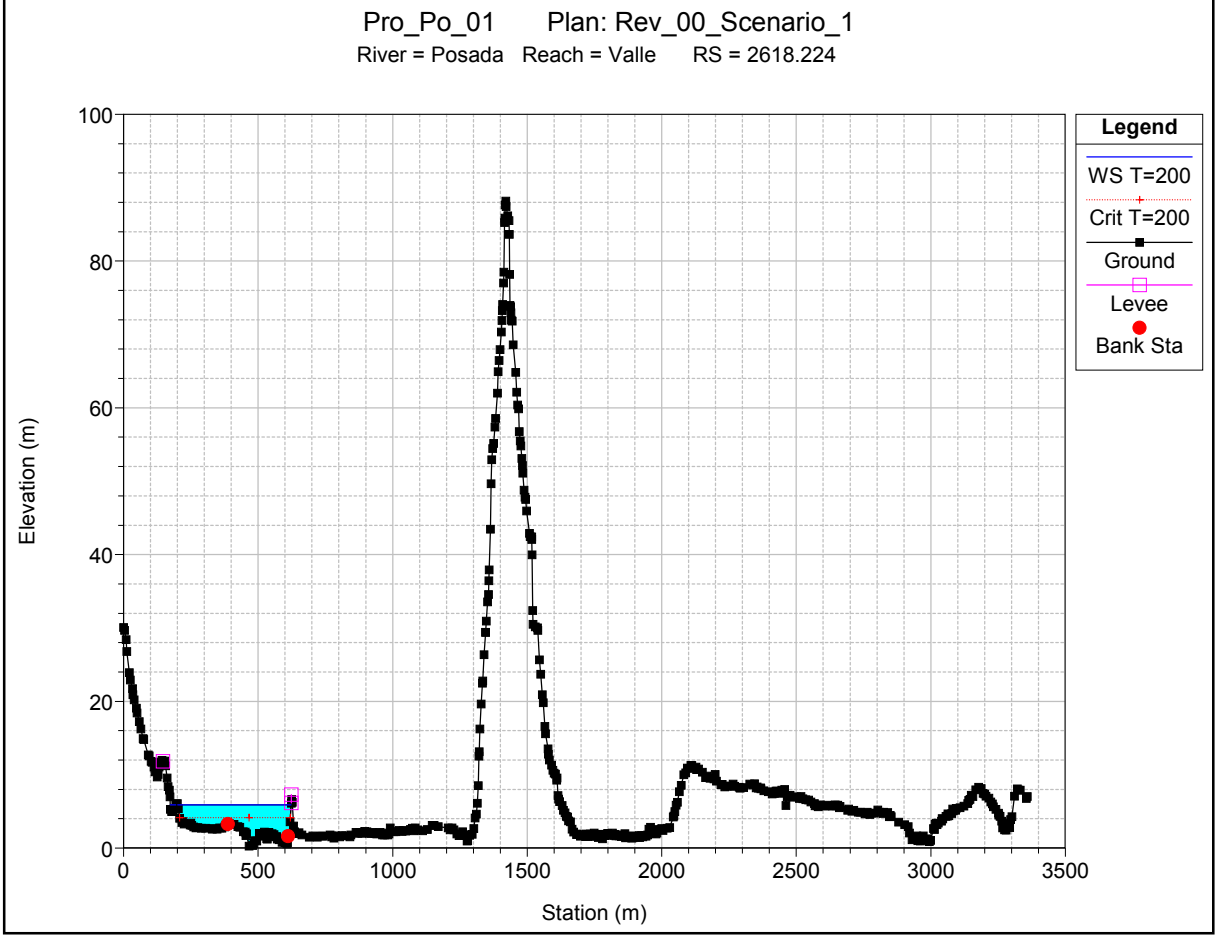


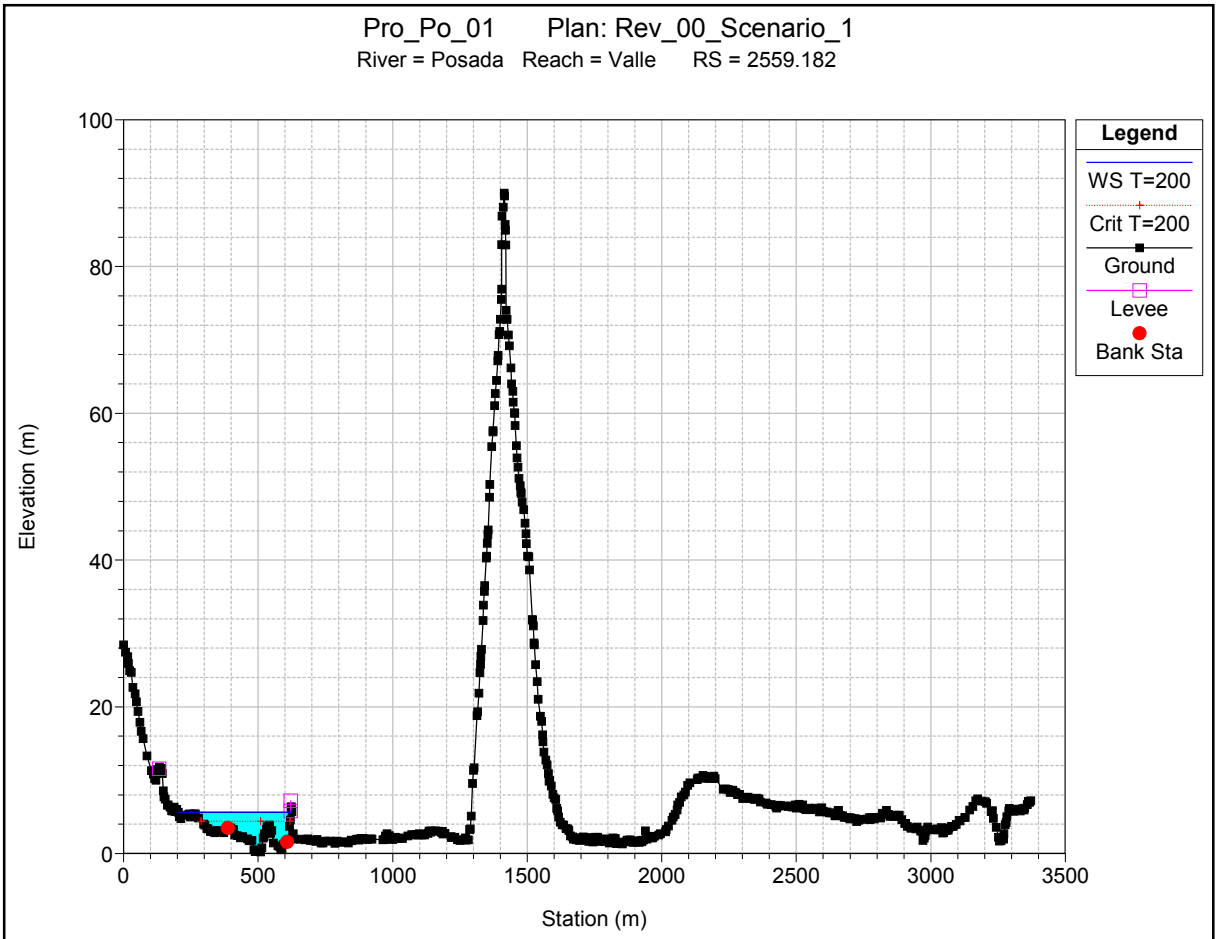
Pro_Po_01 Plan: Rev_00_Scenario_1

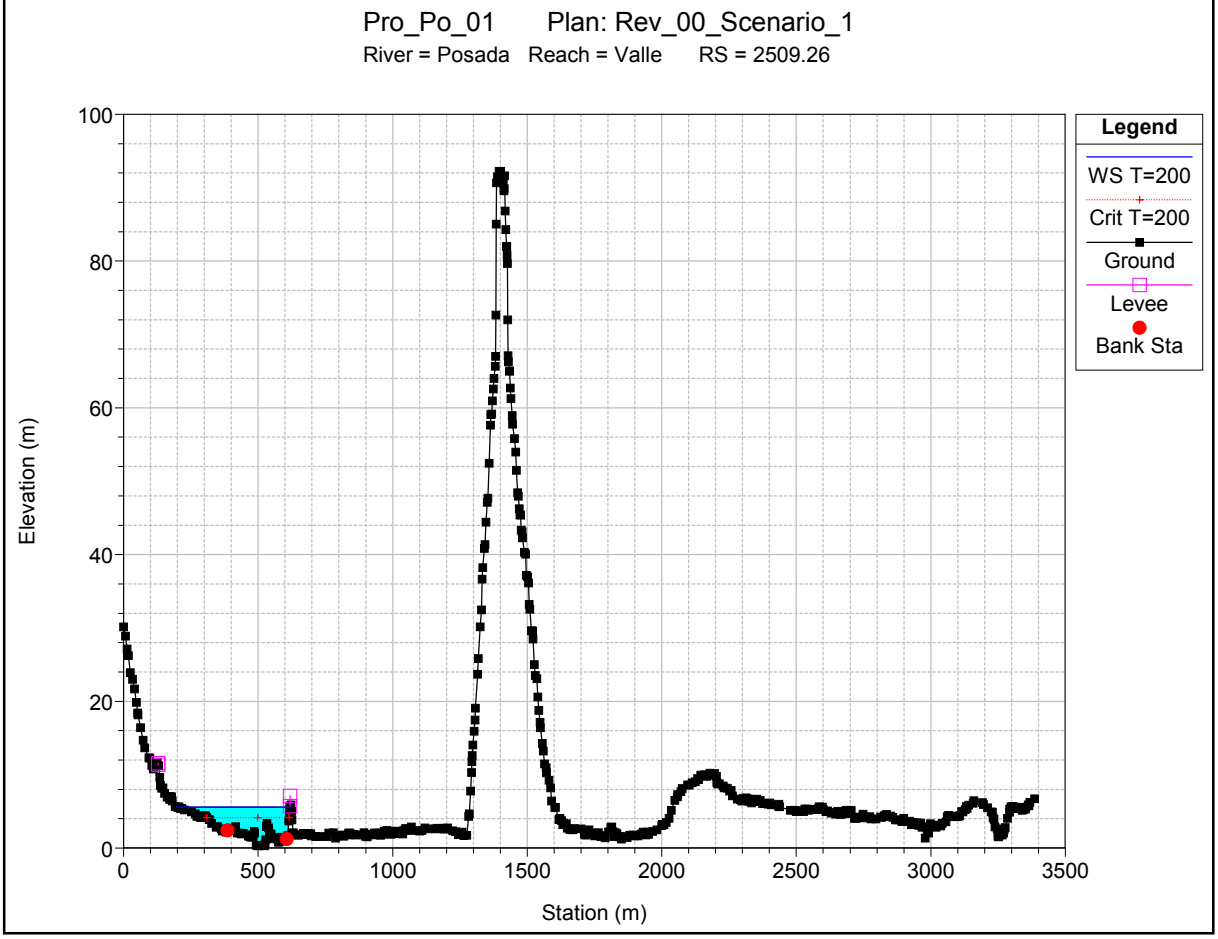
River = Posada Reach = Valle RS = 2712.407

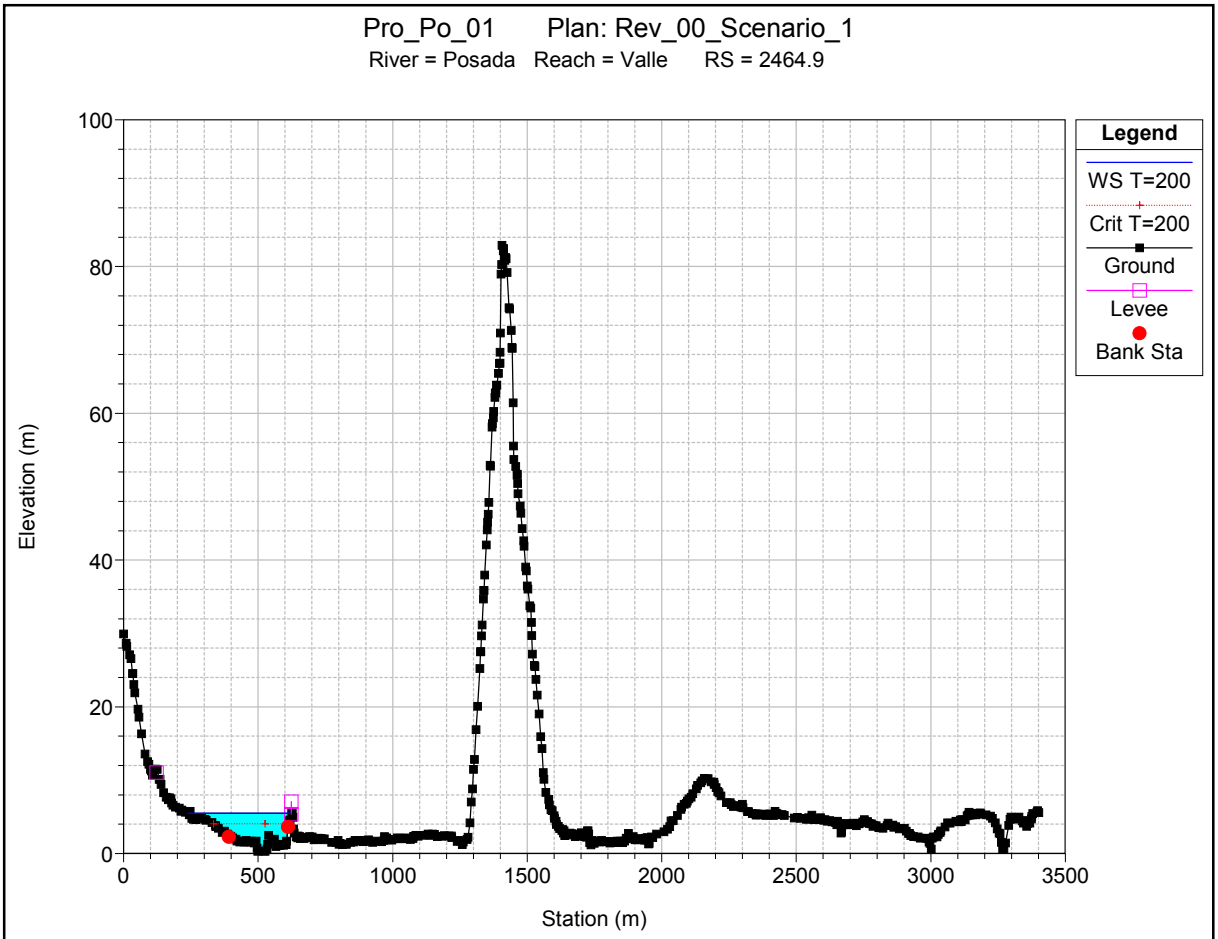


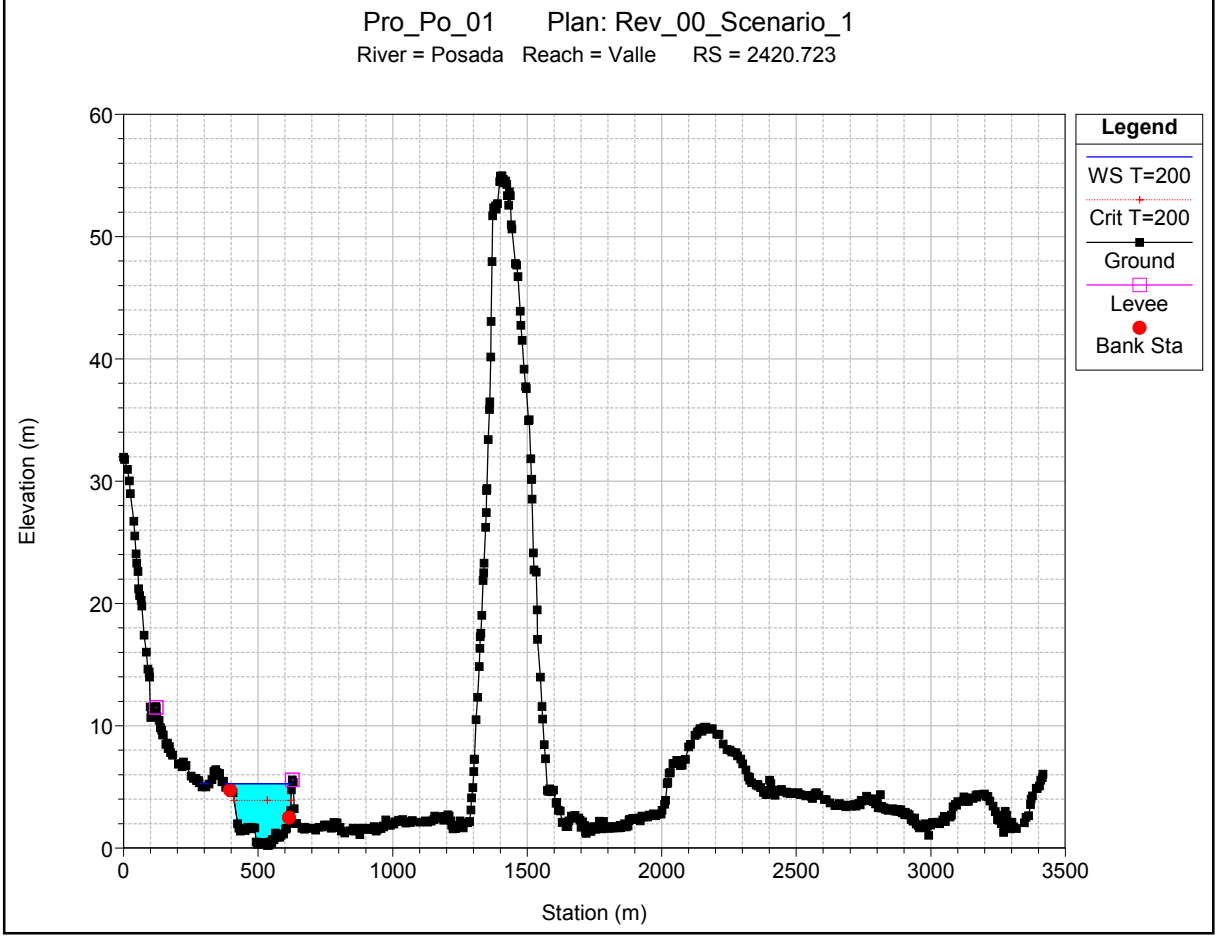

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 2666.457
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
20
40
60
80
100
0
500
1000
1500
2000
2500
3000
3500

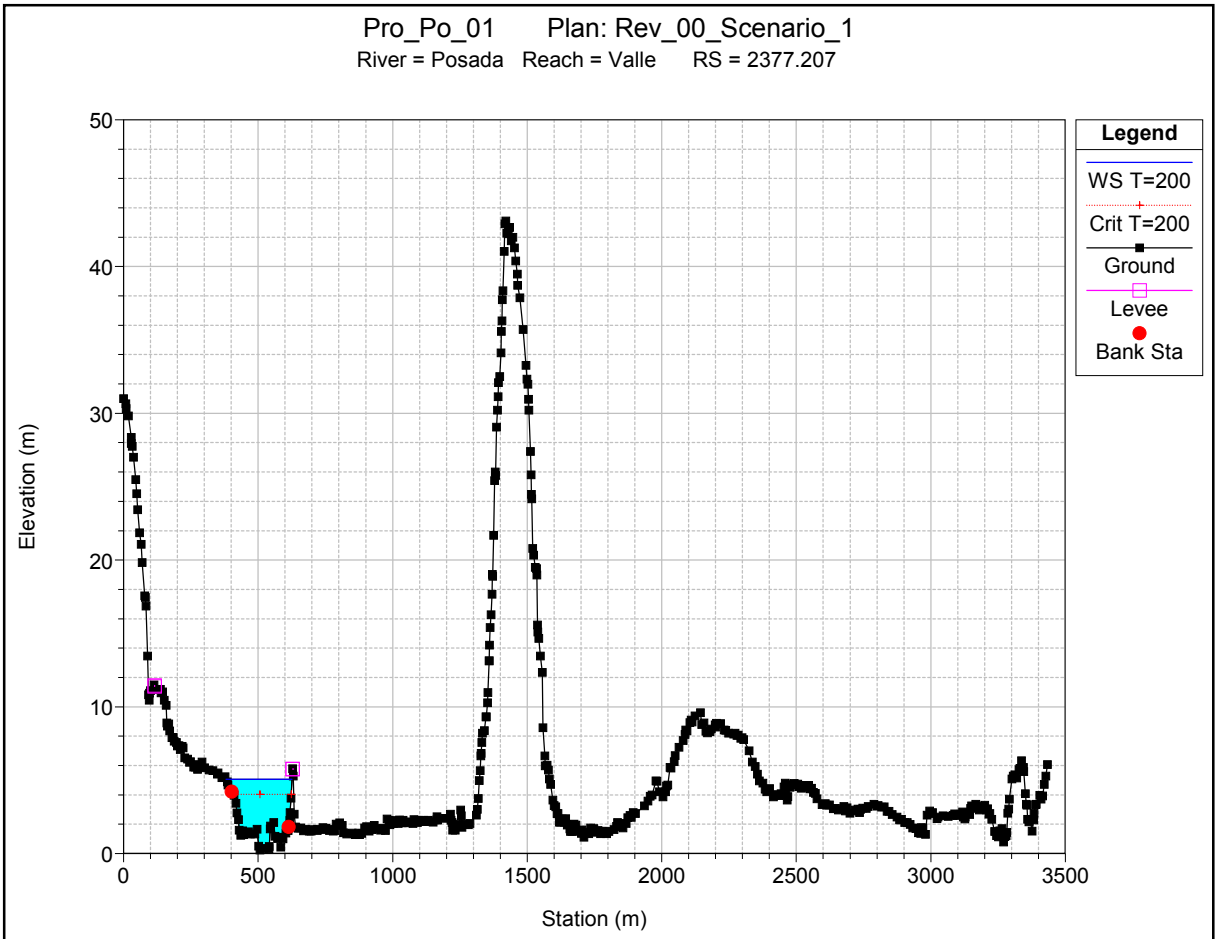

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 2618.224
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
20
40
60
80
100
0
500
1000
1500
2000
2500
3000
3500

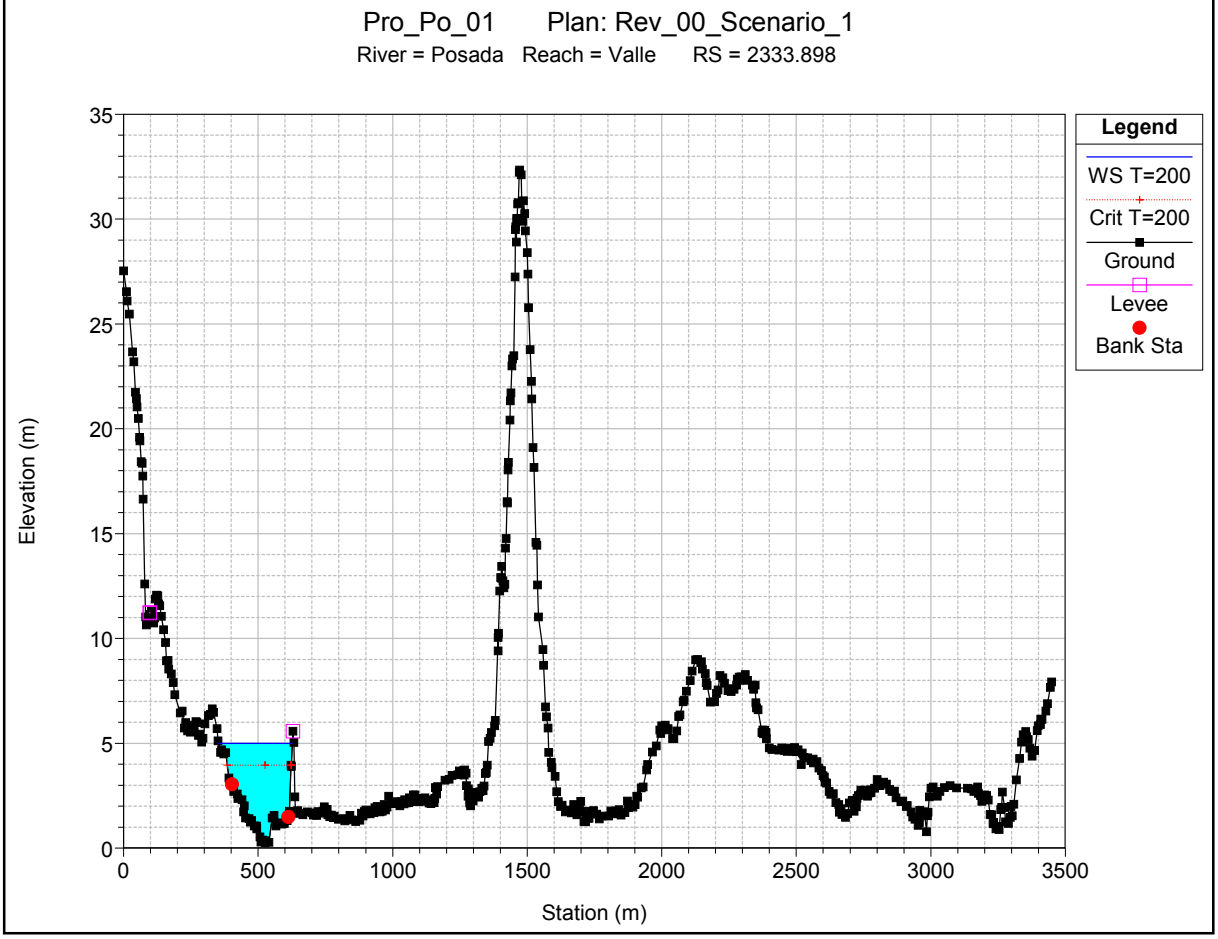

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 2559.182
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
20
40
60
80
100
0
500
1000
1500
2000
2500
3000
3500


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 2509.26
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
20
40
60
80
100
0
500
1000
1500
2000
2500
3000
3500


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 2464.9
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
20
40
60
80
100
0
500
1000
1500
2000
2500
3000
3500

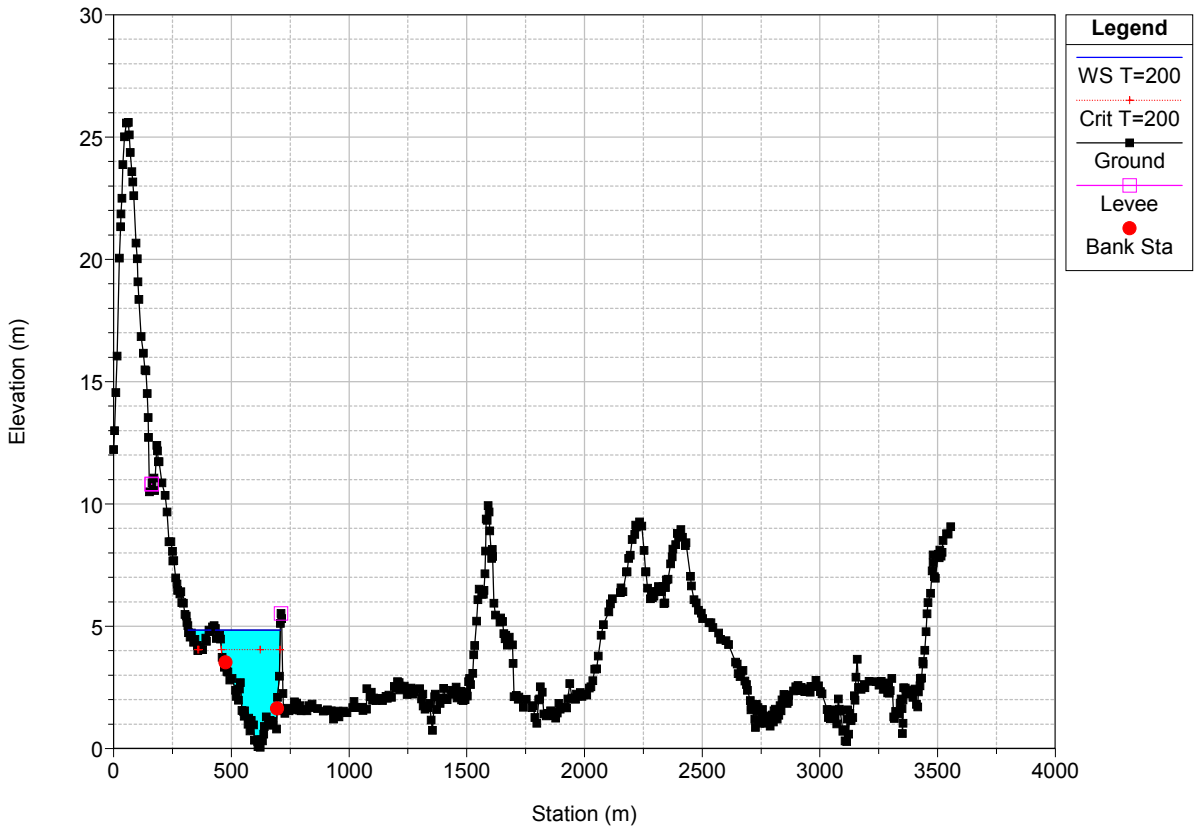

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 2420.723
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
500
1000
1500
2000
2500
3000
3500


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 2377.207
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
500
1000
1500
2000
2500
3000
3500


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 2333.898
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
500
1000
1500
2000
2500
3000
3500

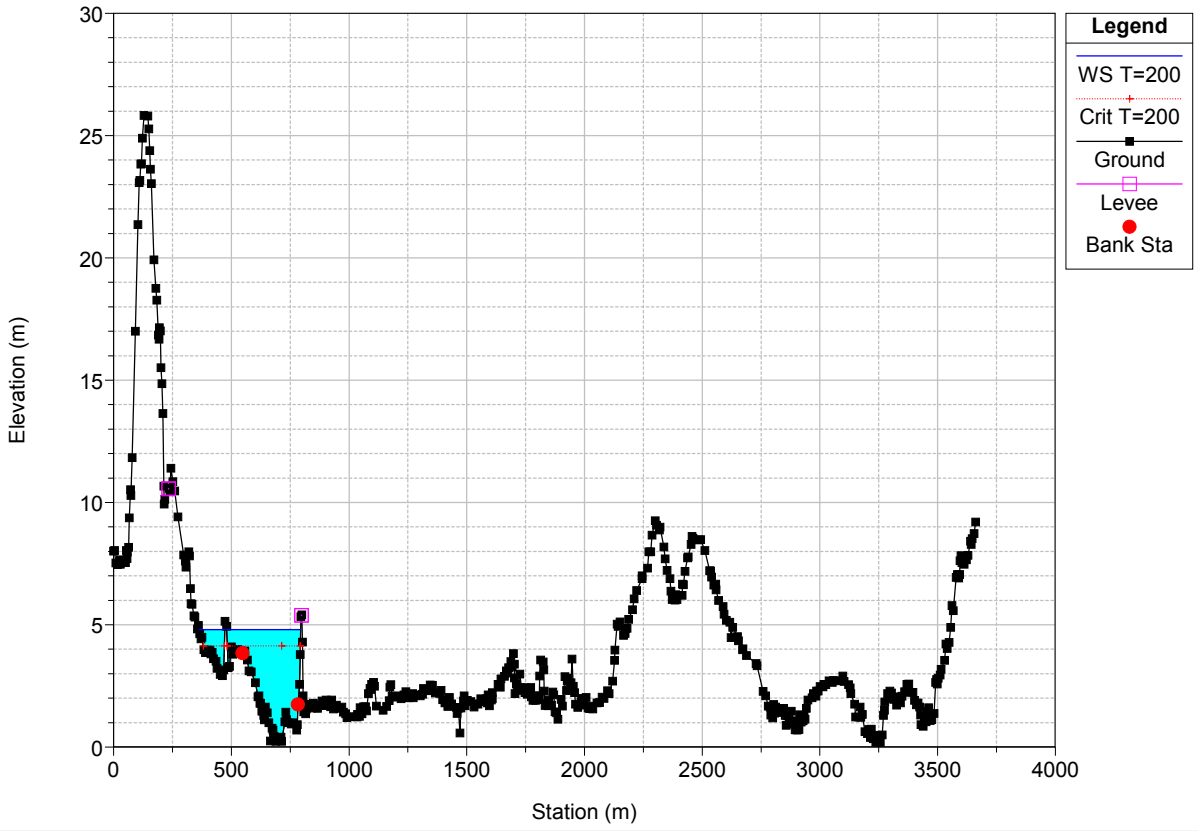
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 2284.514



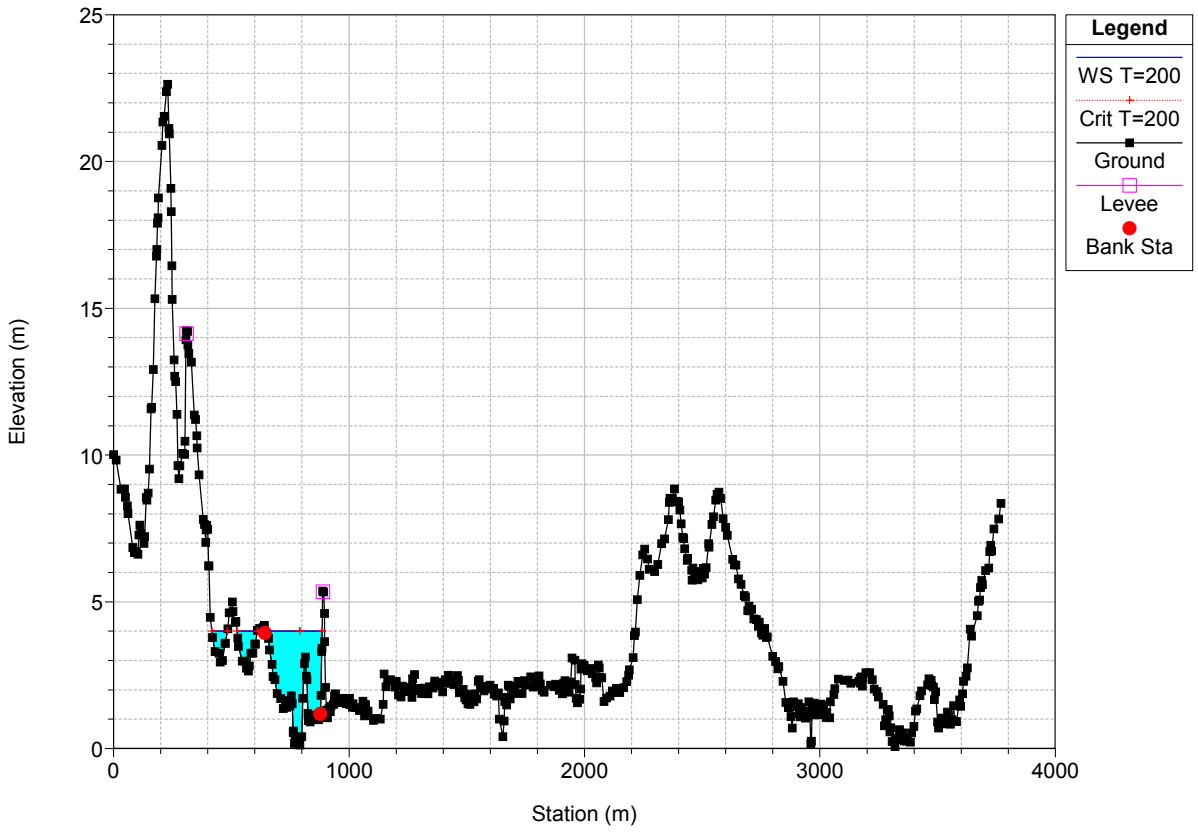
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 2235.894



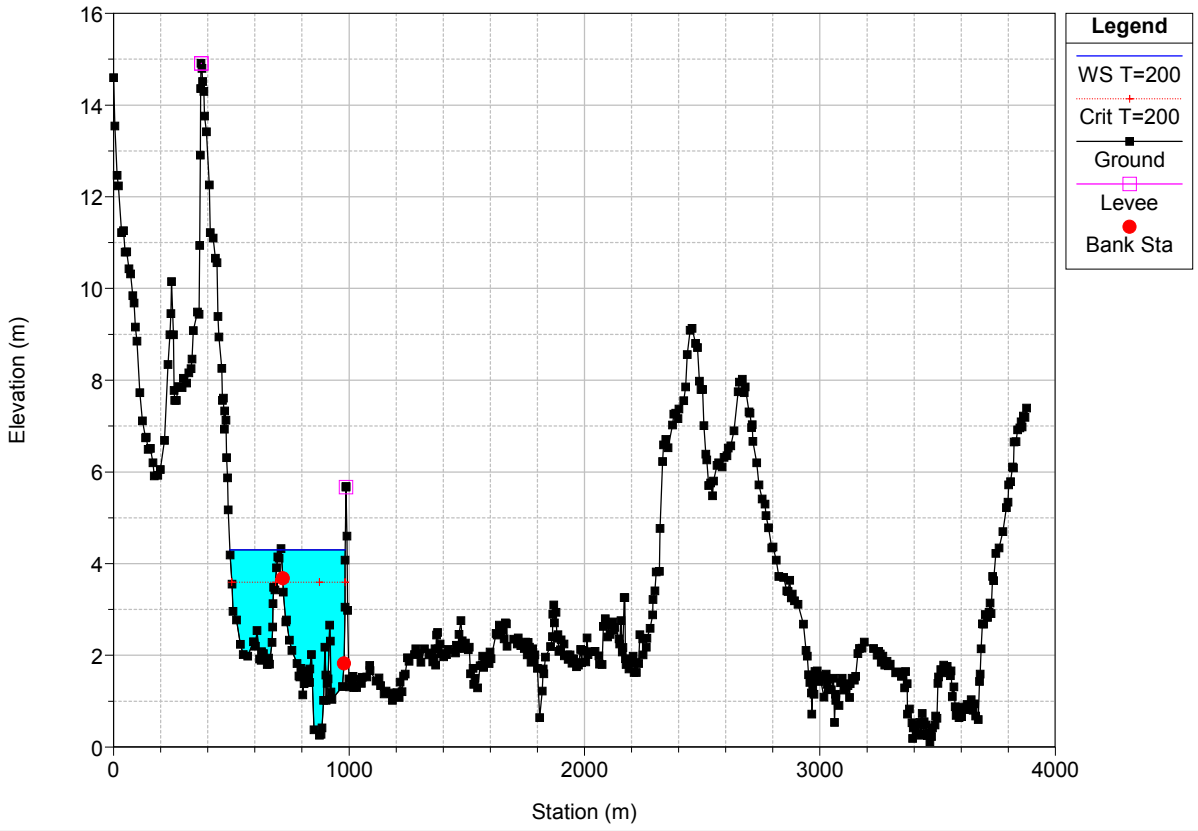
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 2187.939



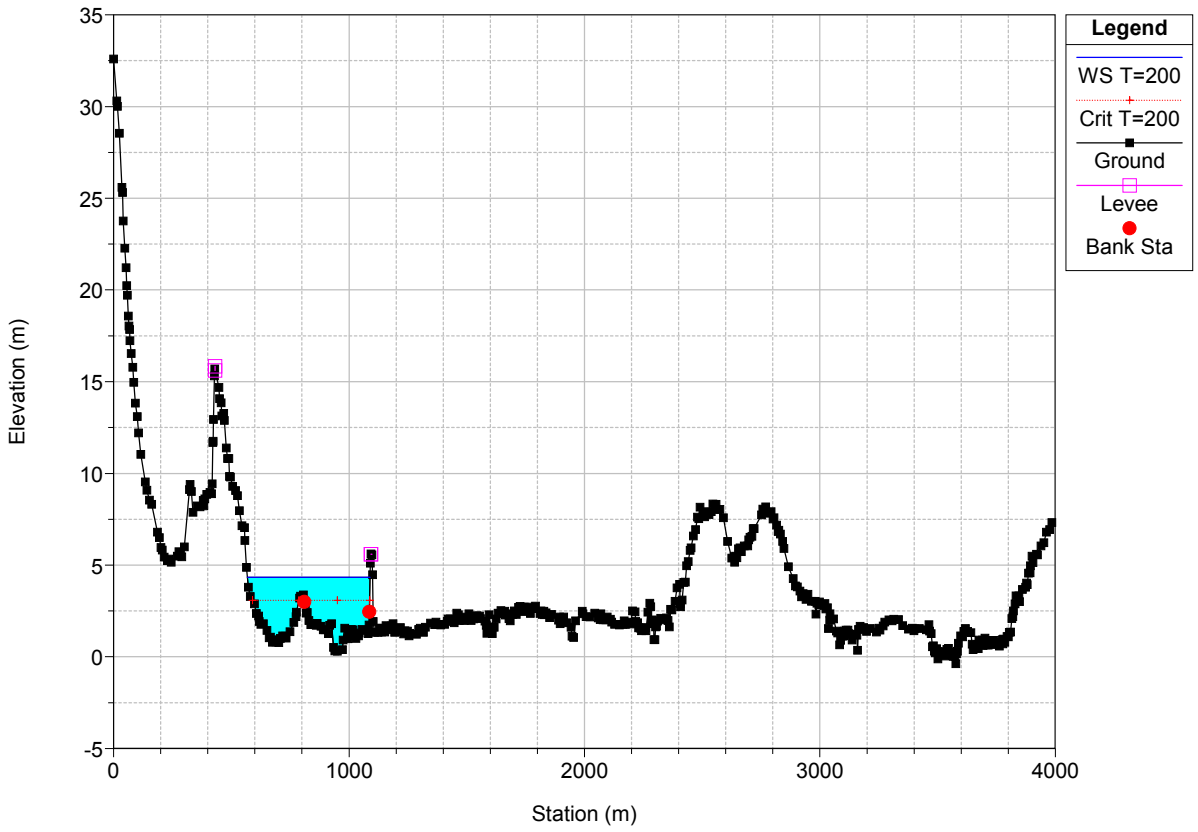
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 2140.63



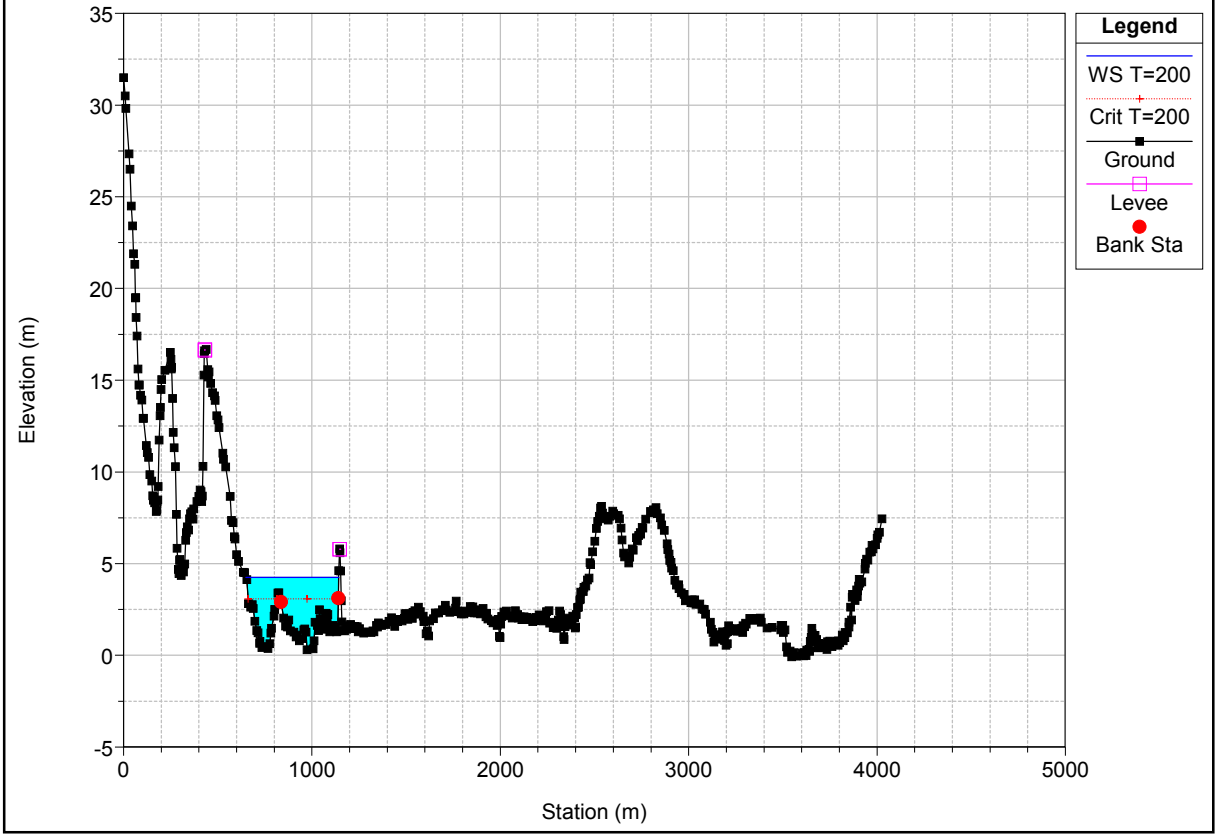
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 2093.893



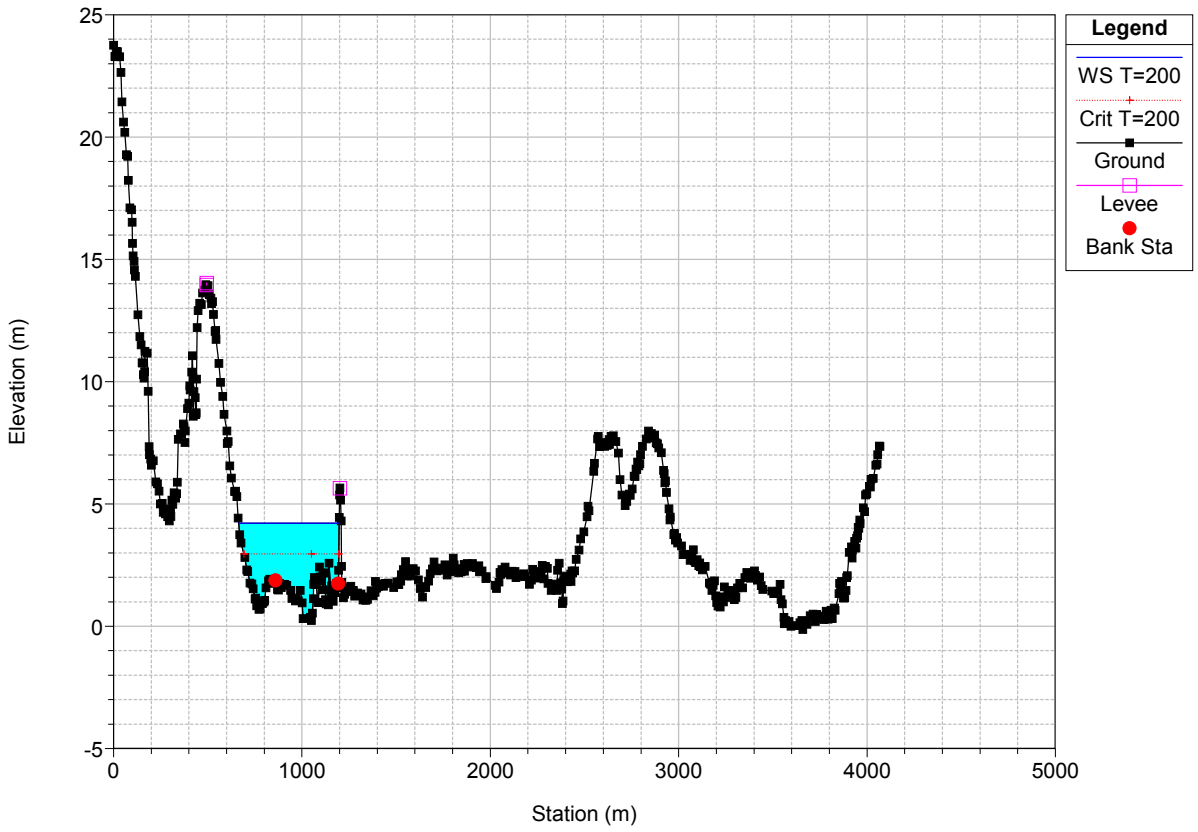
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 2049.274



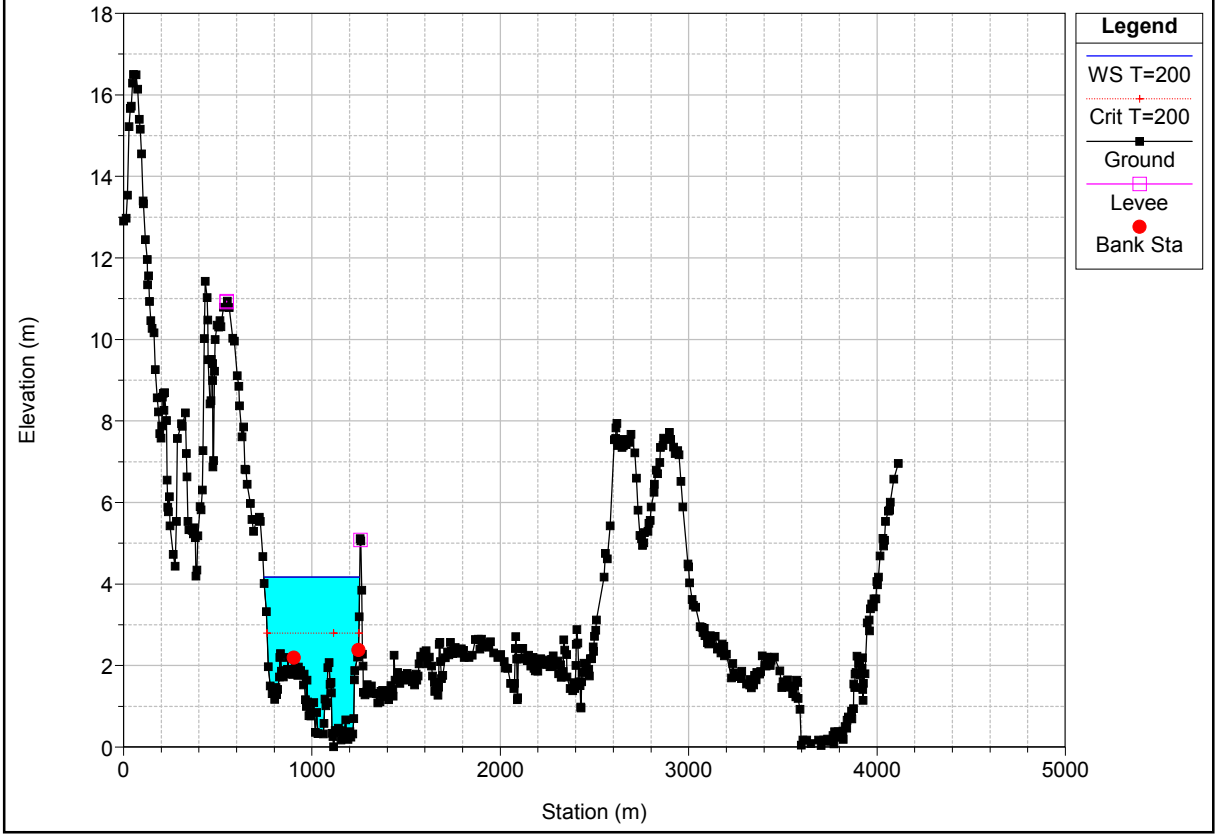
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 2004.493



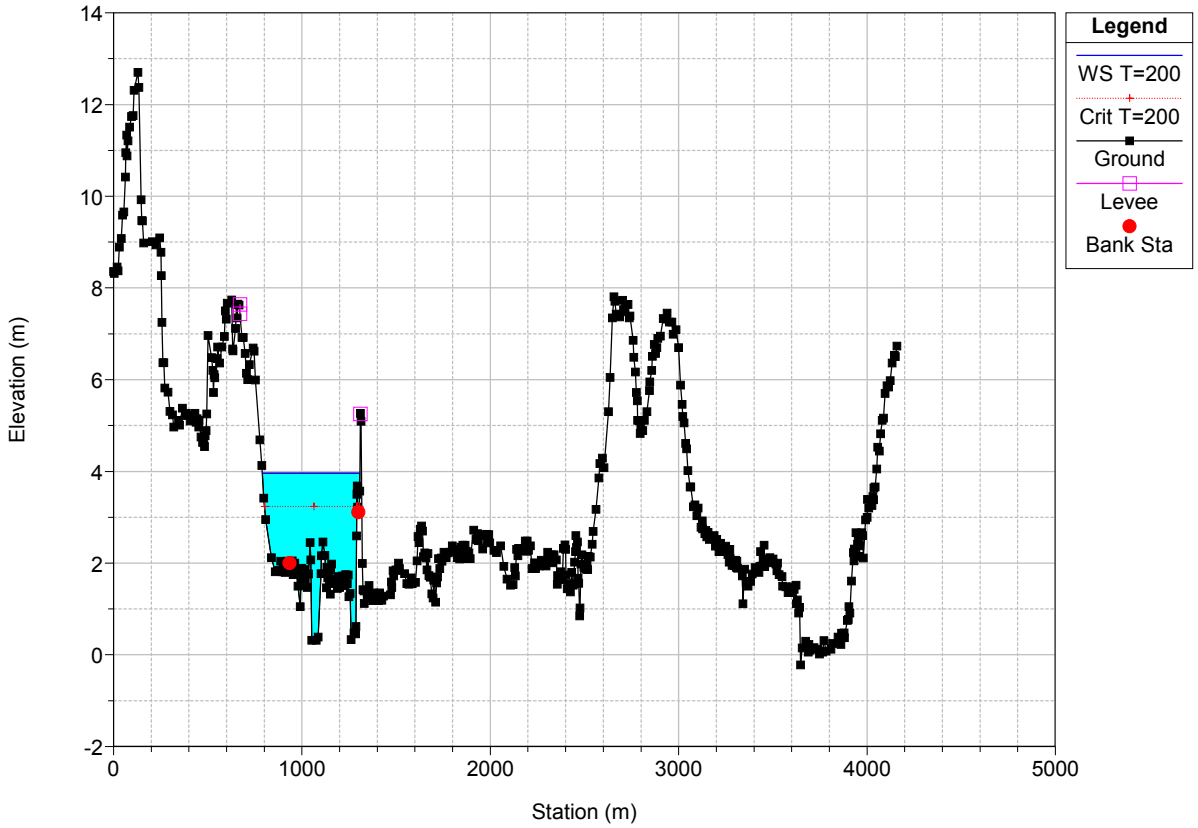
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 1959.467



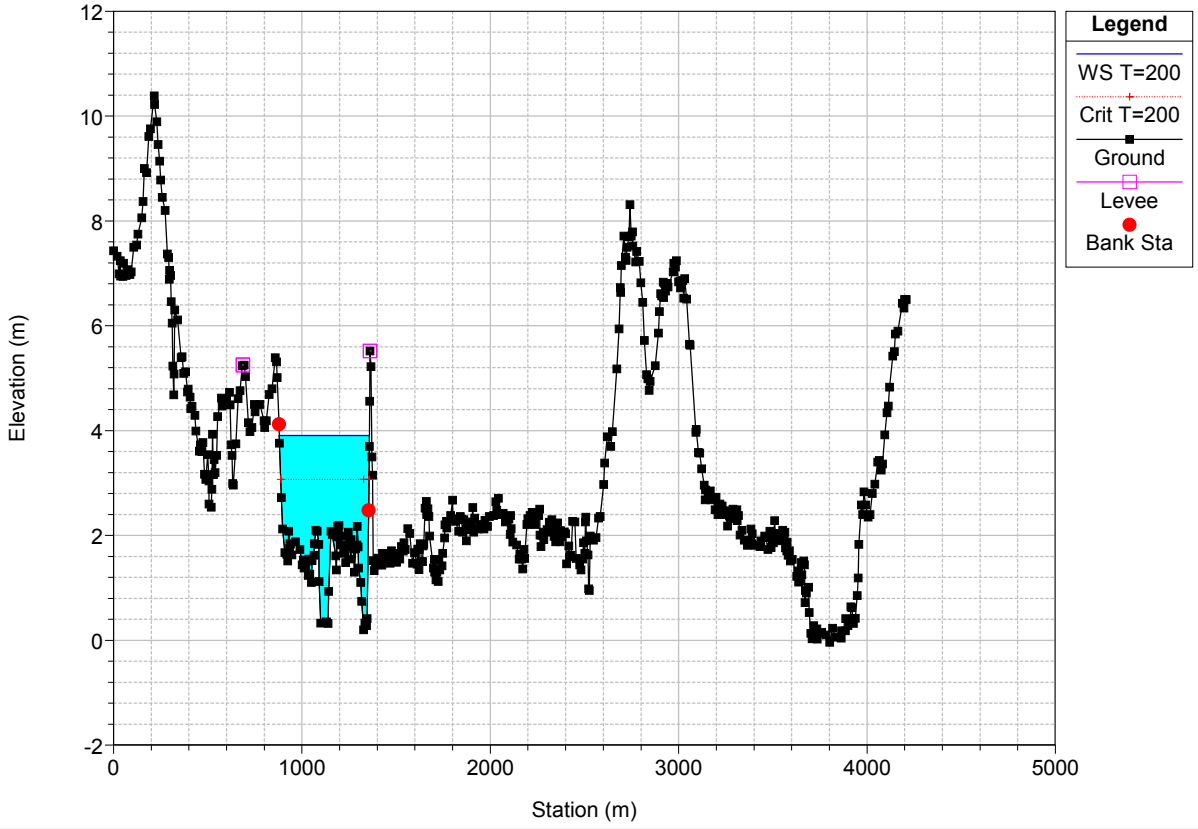
Pro_Po_01 Plan: Rev_00_Scenario_1

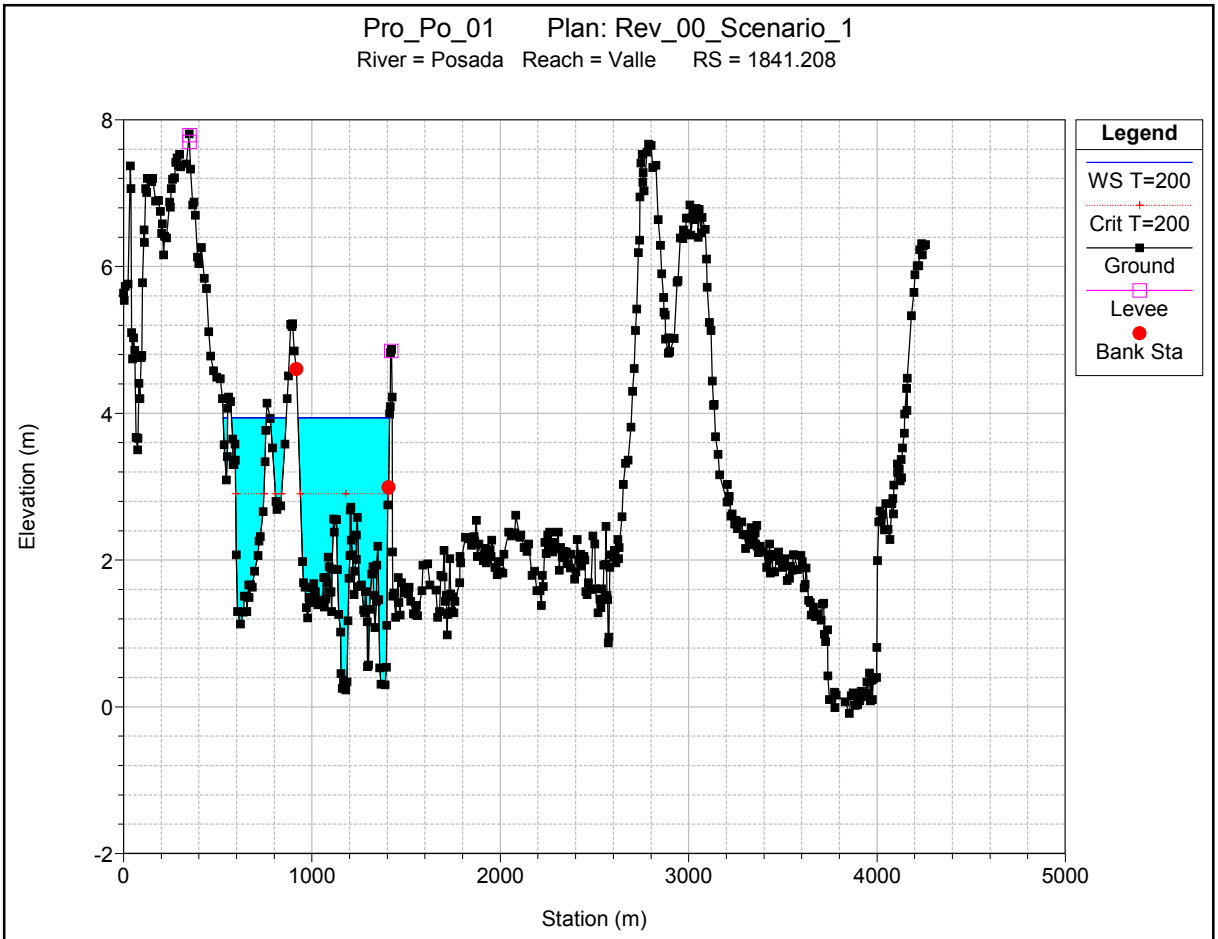
River = Posada Reach = Valle RS = 1917.843

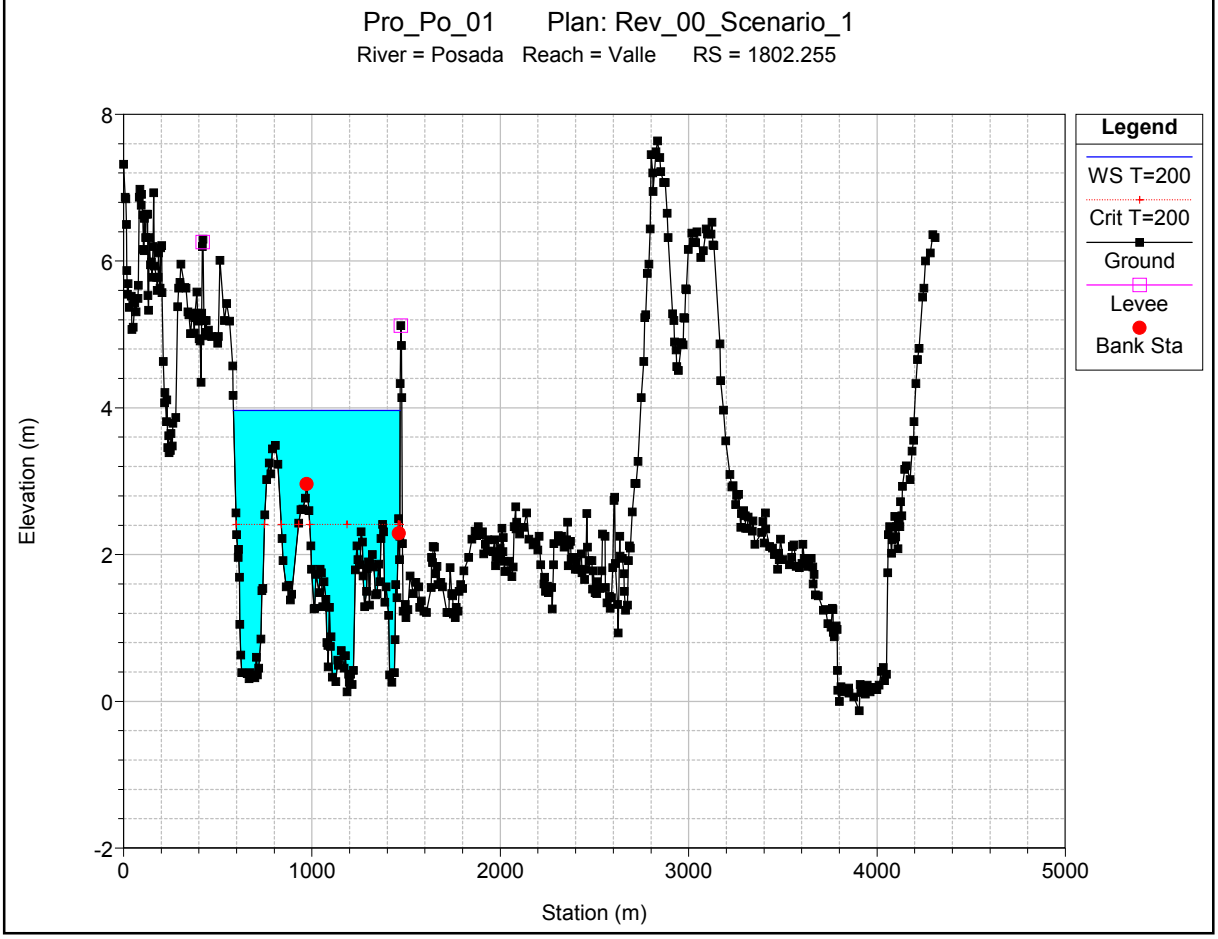


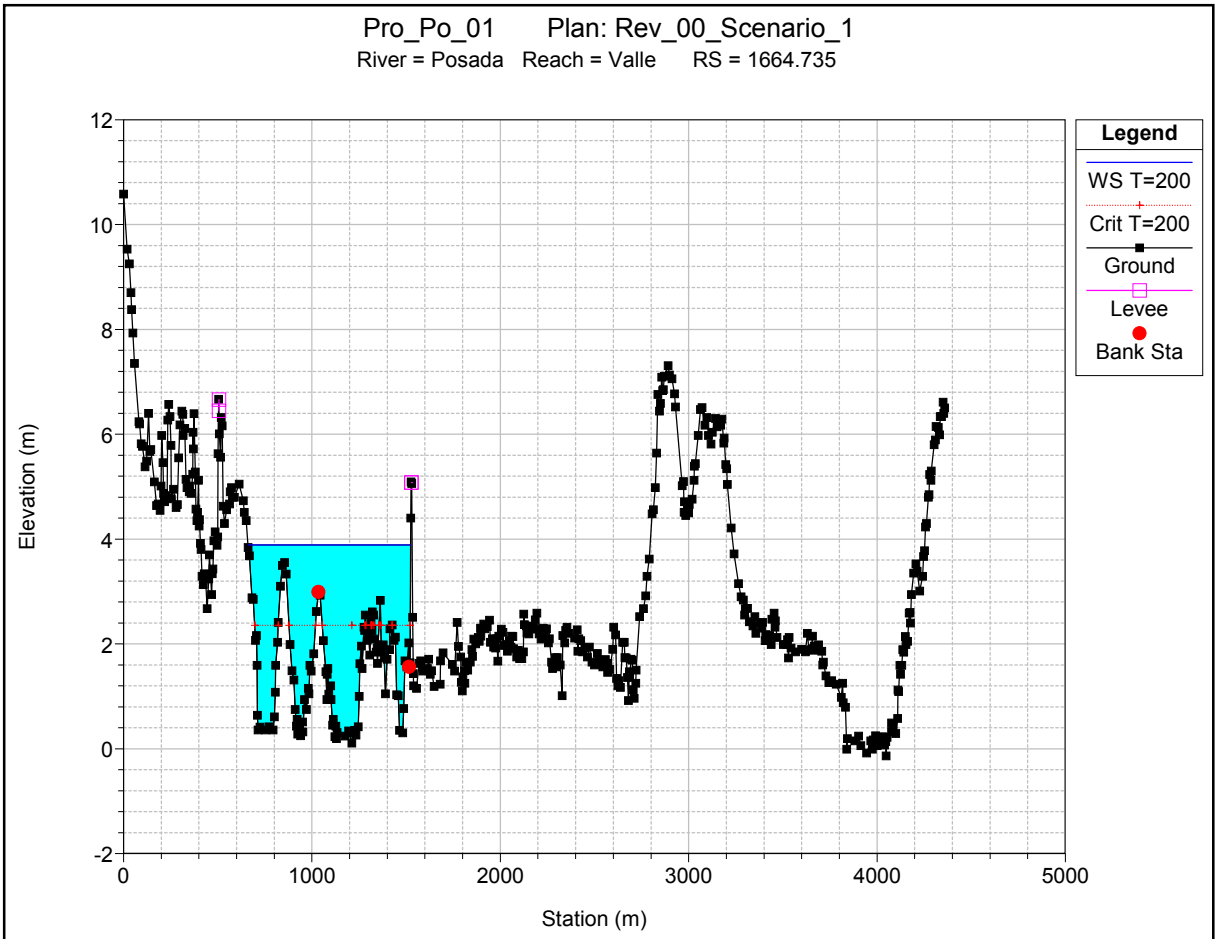
Pro_Po_01 Plan: Rev_00_Scenario_1

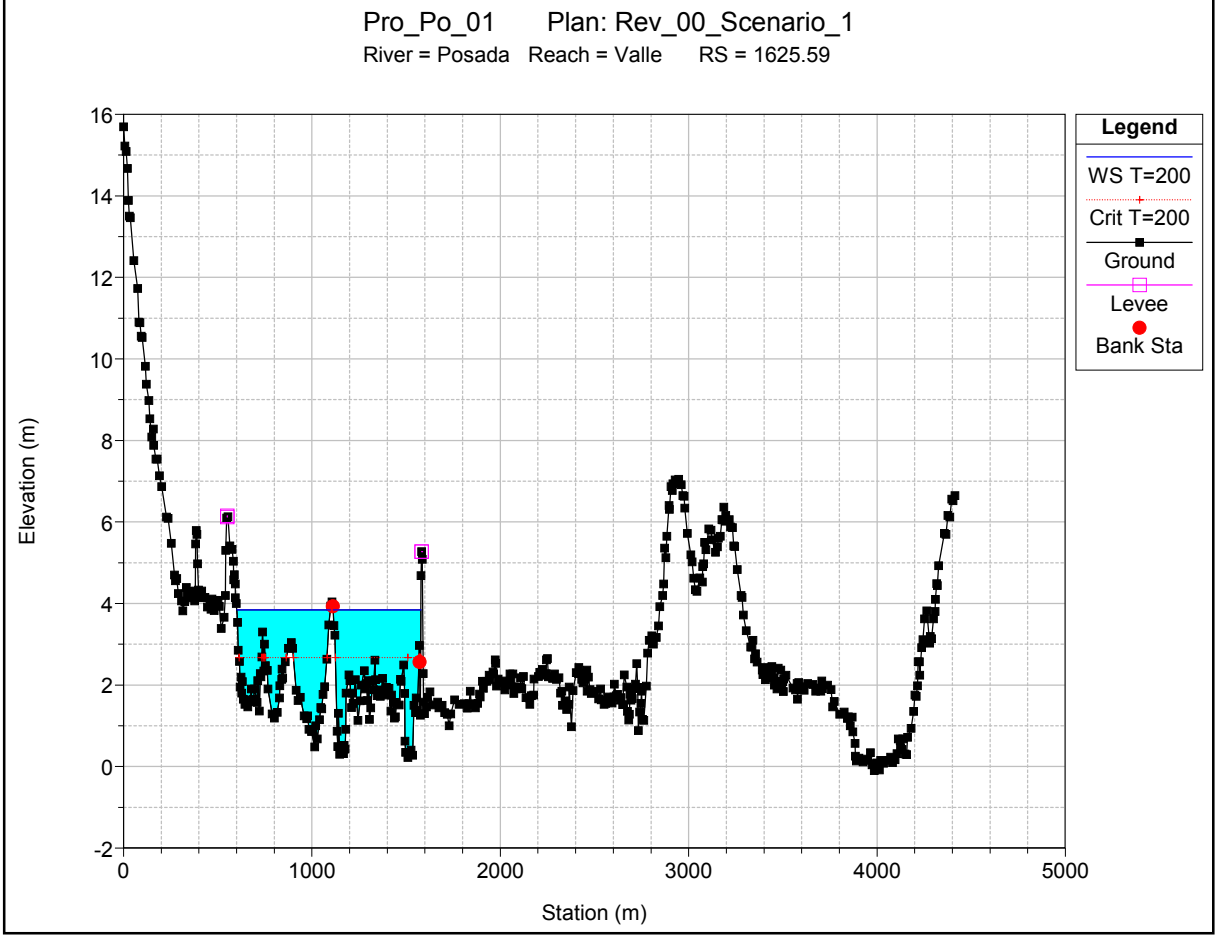
River = Posada Reach = Valle RS = 1878.37




Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 1841.208
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
8
6
4
2
0
-2
0
1000
2000
3000
4000
5000

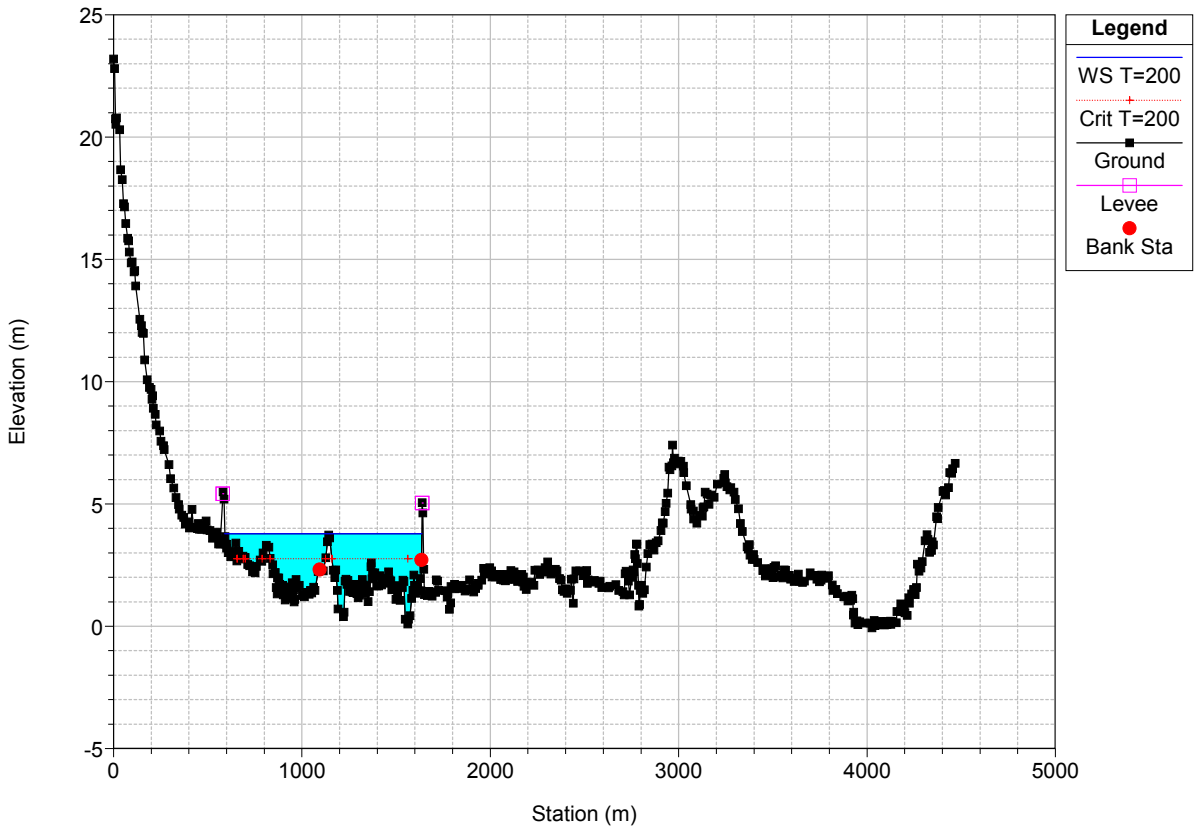

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 1802.255
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
8
6
4
2
0
-2
0
1000
2000
3000
4000
5000


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 1664.735
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
12
10
8
6
4
2
0
-2
0
1000
2000
3000
4000
5000


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 1625.59
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
16
14
12
10
8
6
4
2
0
-2
0
1000
2000
3000
4000
5000

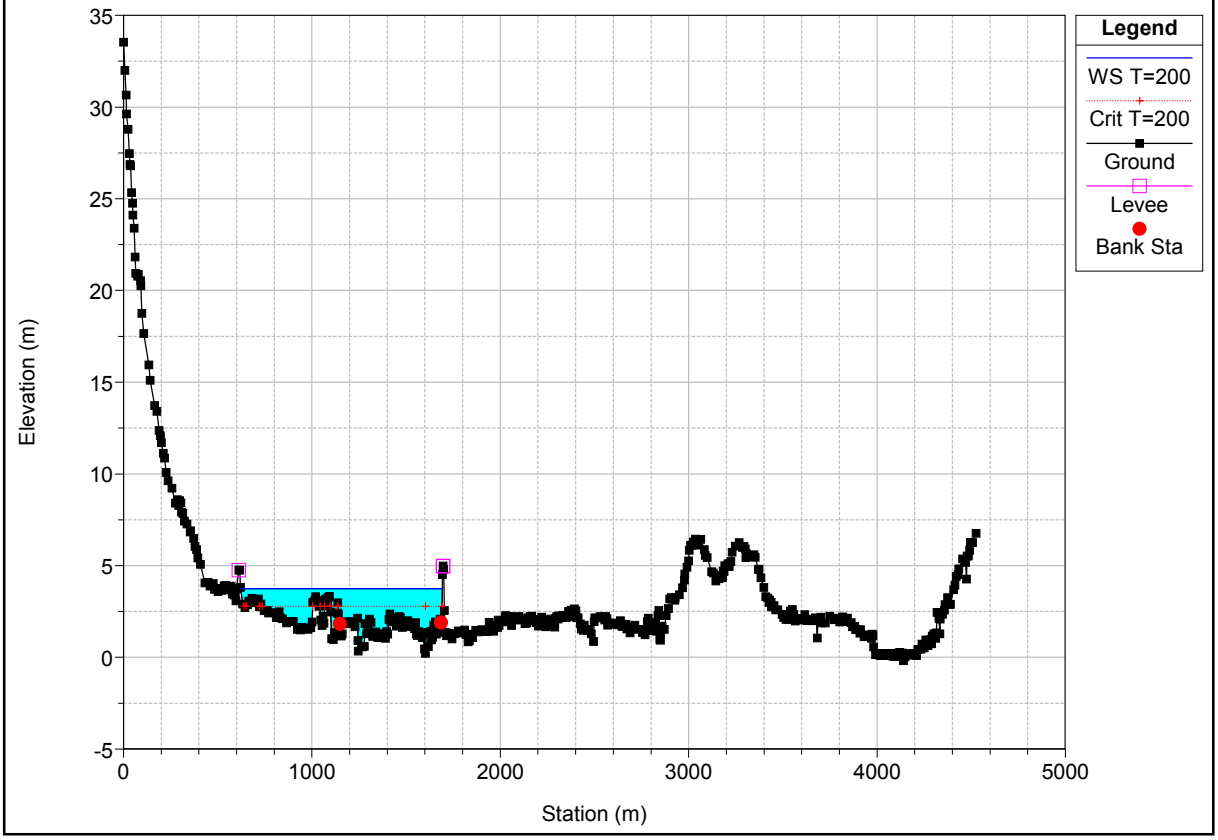
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 1591.356



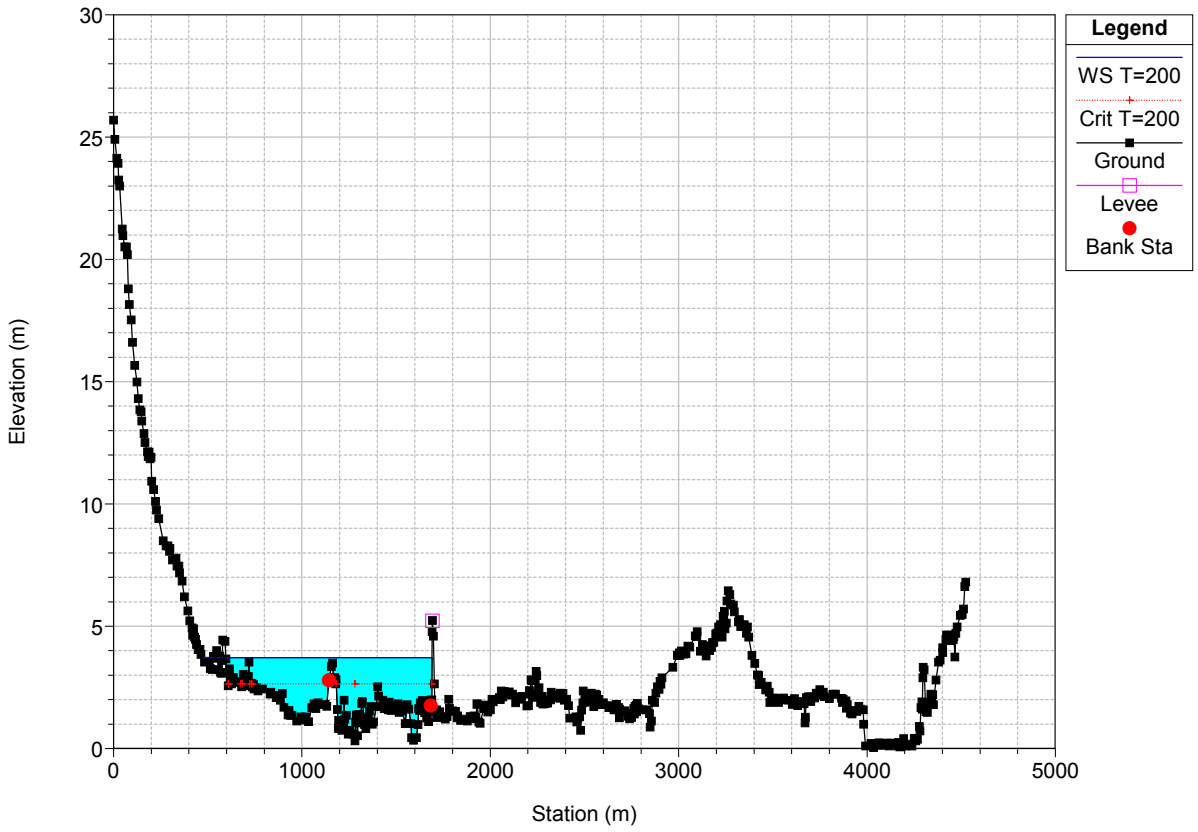
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 1558.994



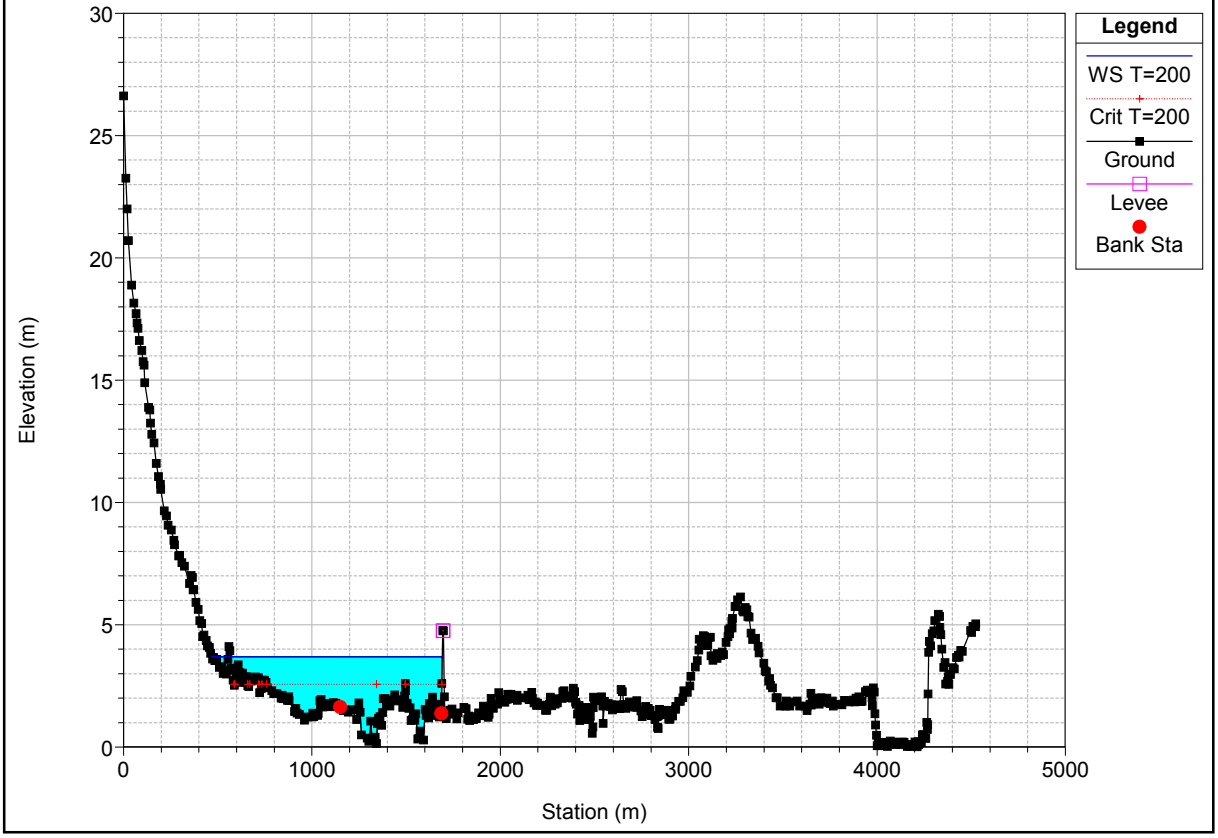
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 1519.641

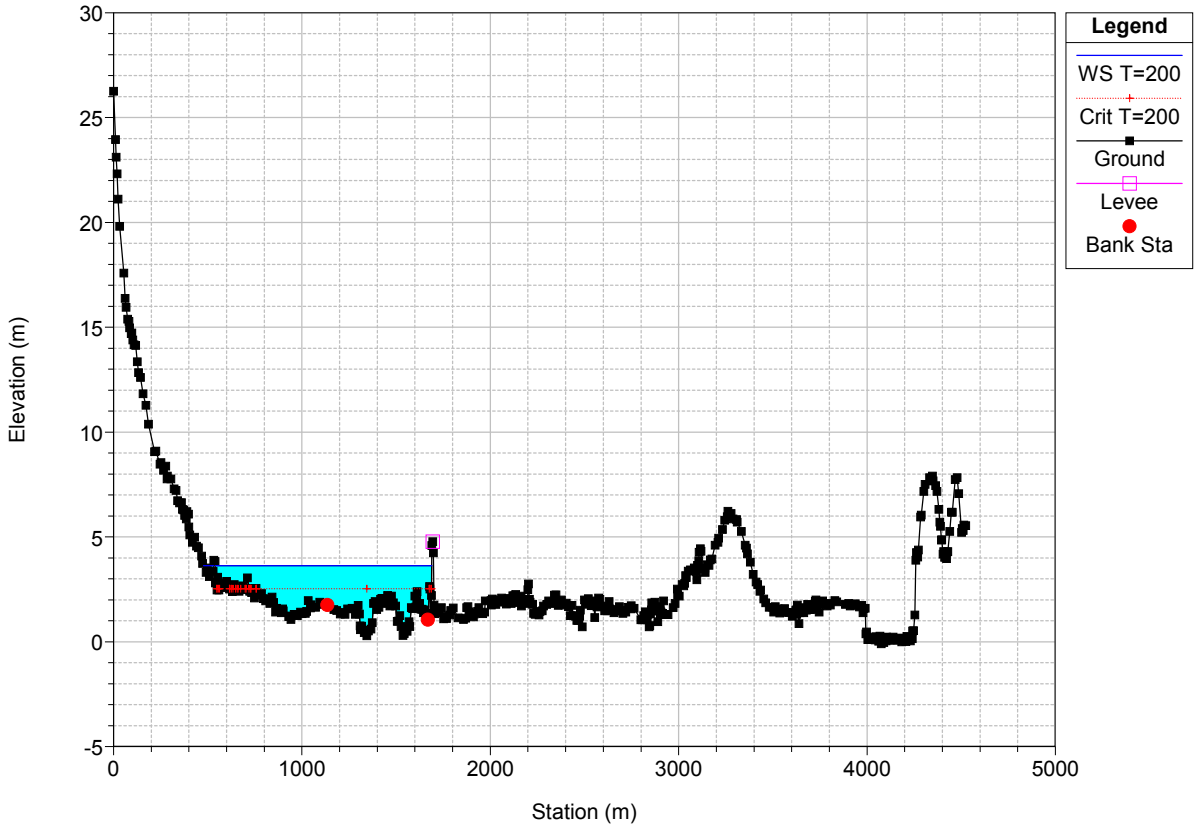


Pro_Po_01 Plan: Rev_00_Scenario_1

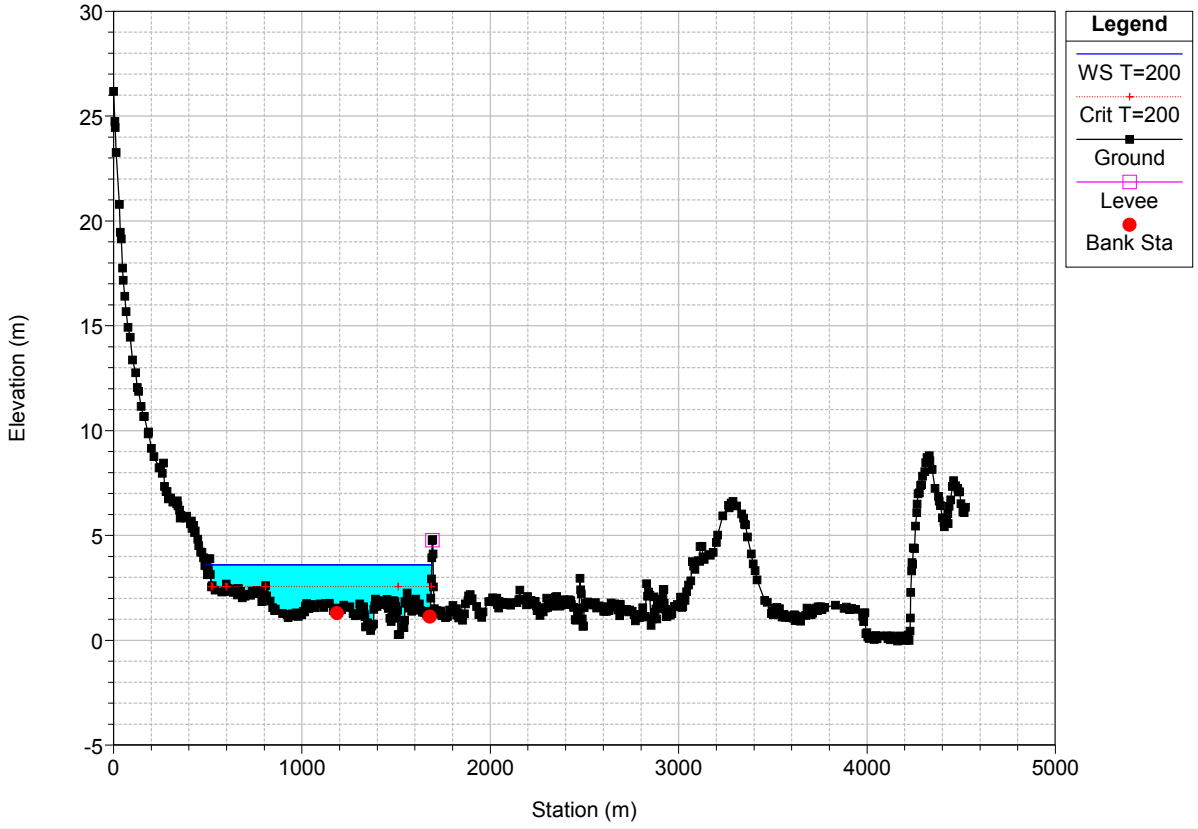
River = Posada Reach = Valle RS = 1469.27



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 1406.382

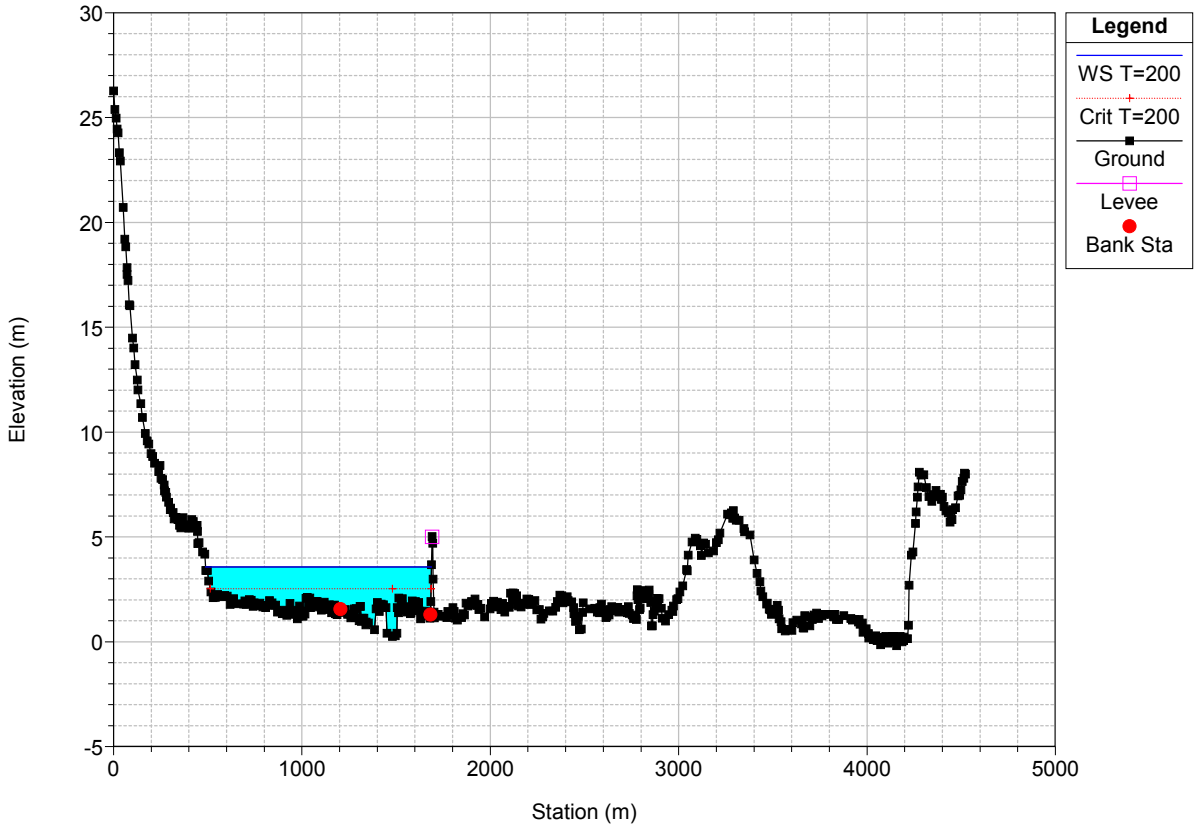


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 1355.586



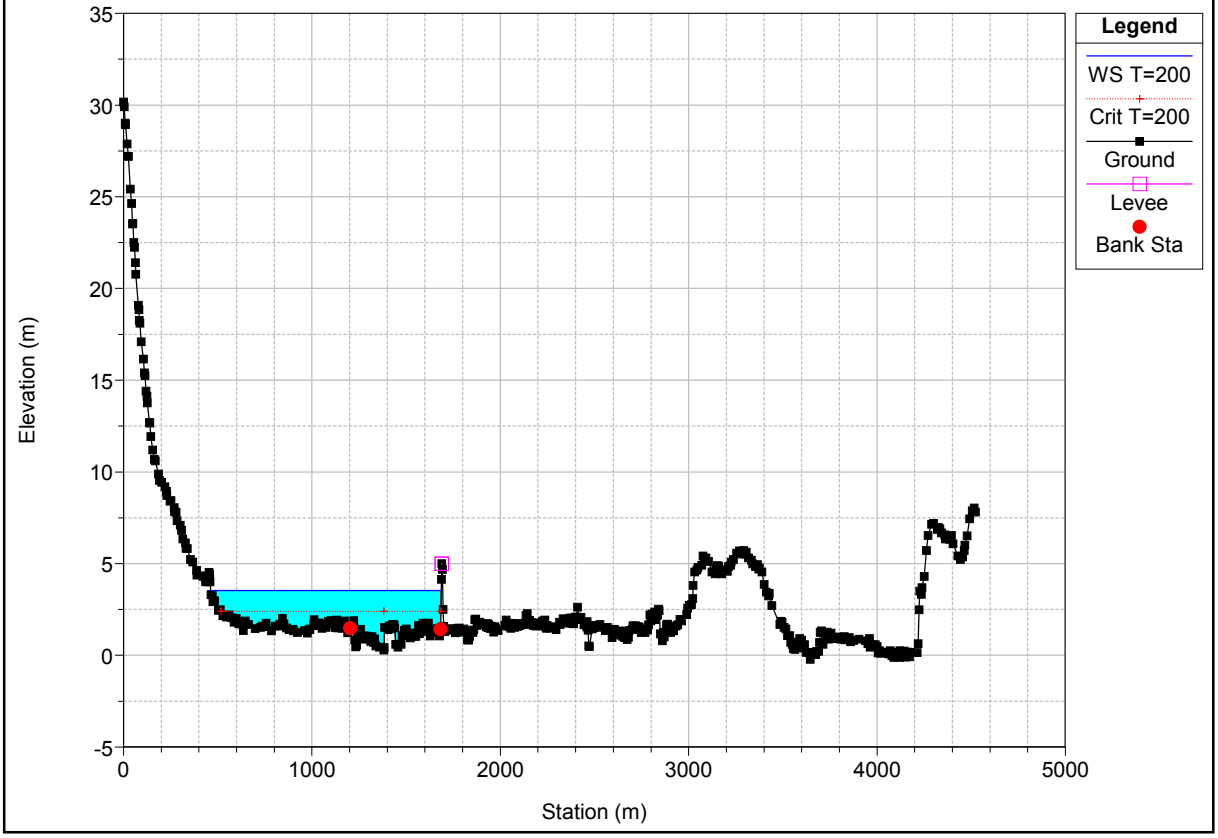
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 1317.184



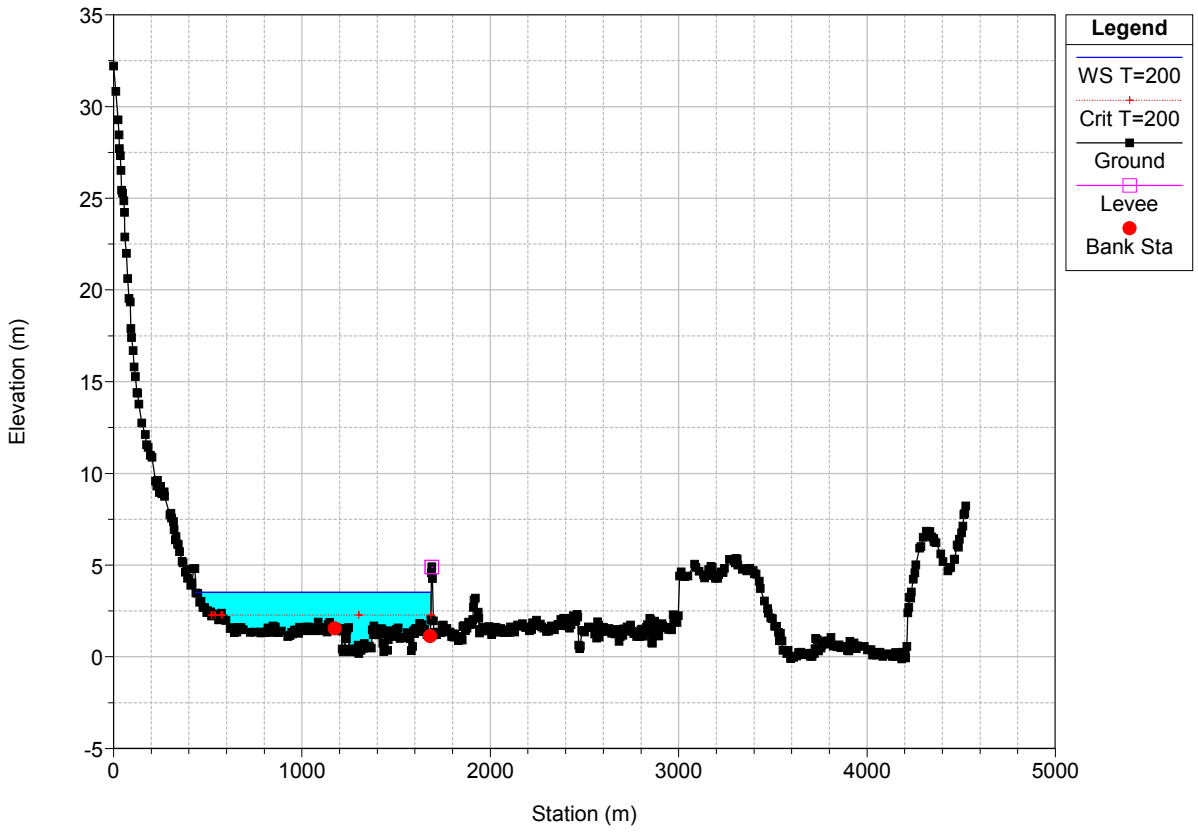
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 1276.651



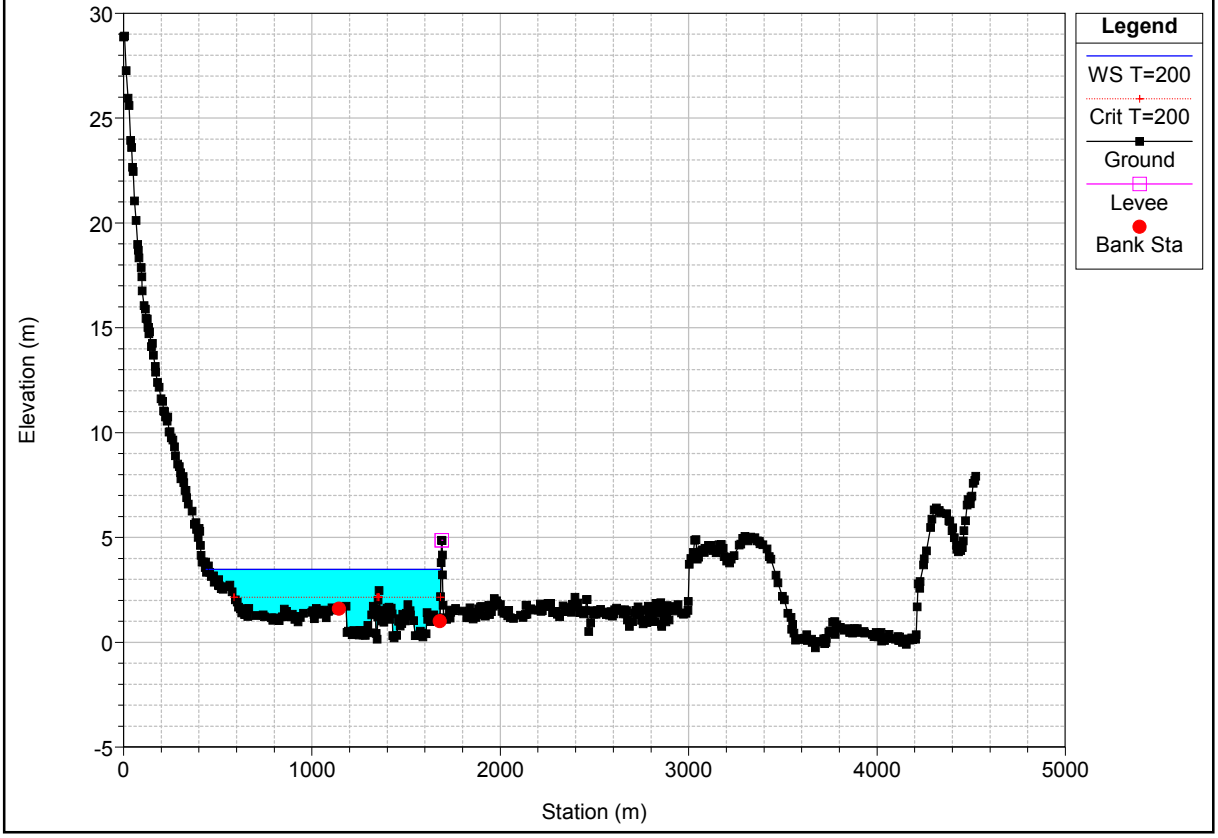
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 1231.004



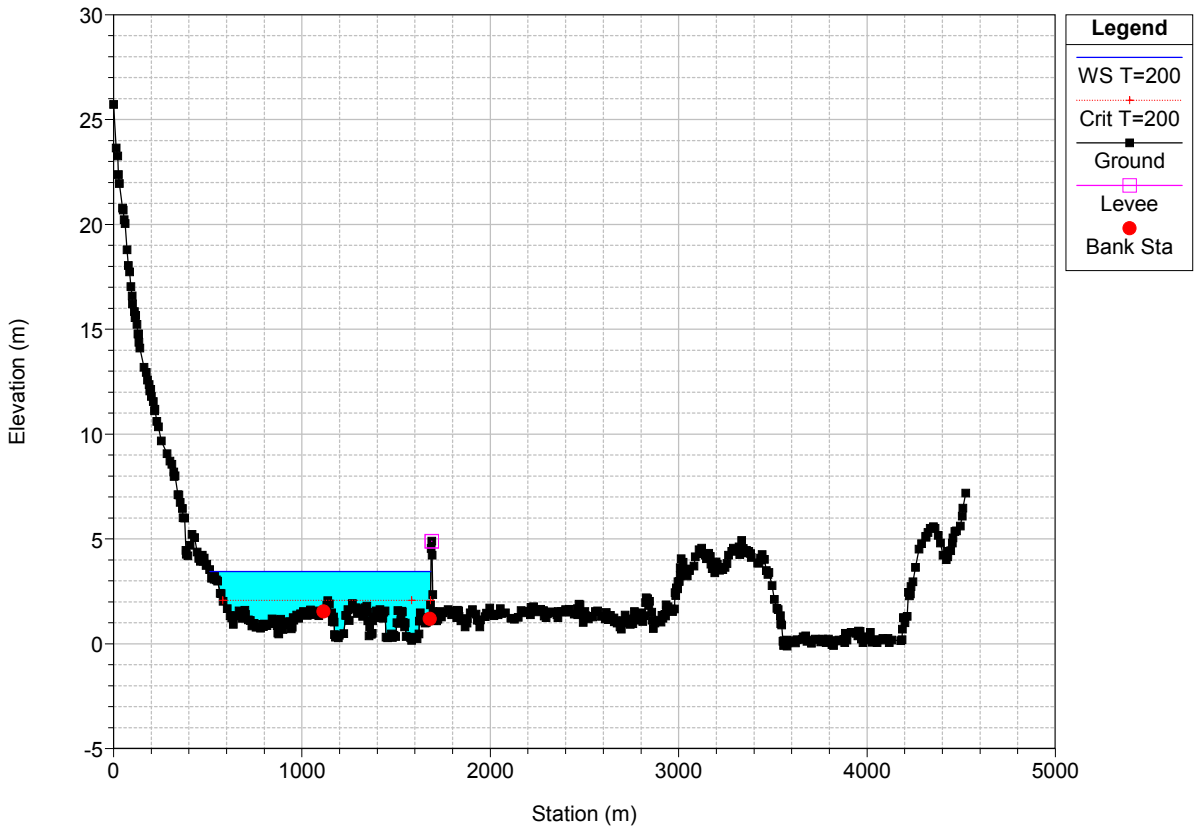
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 1141.305



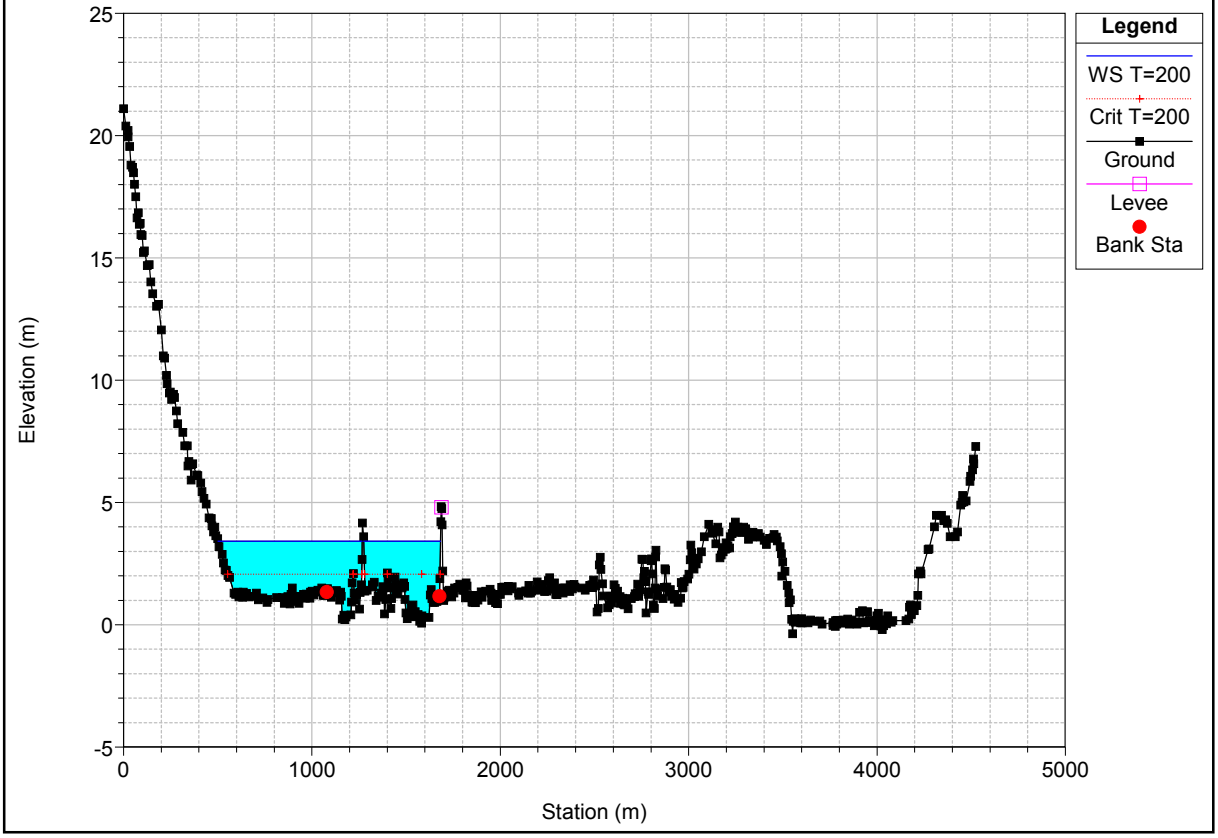
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 1081.222



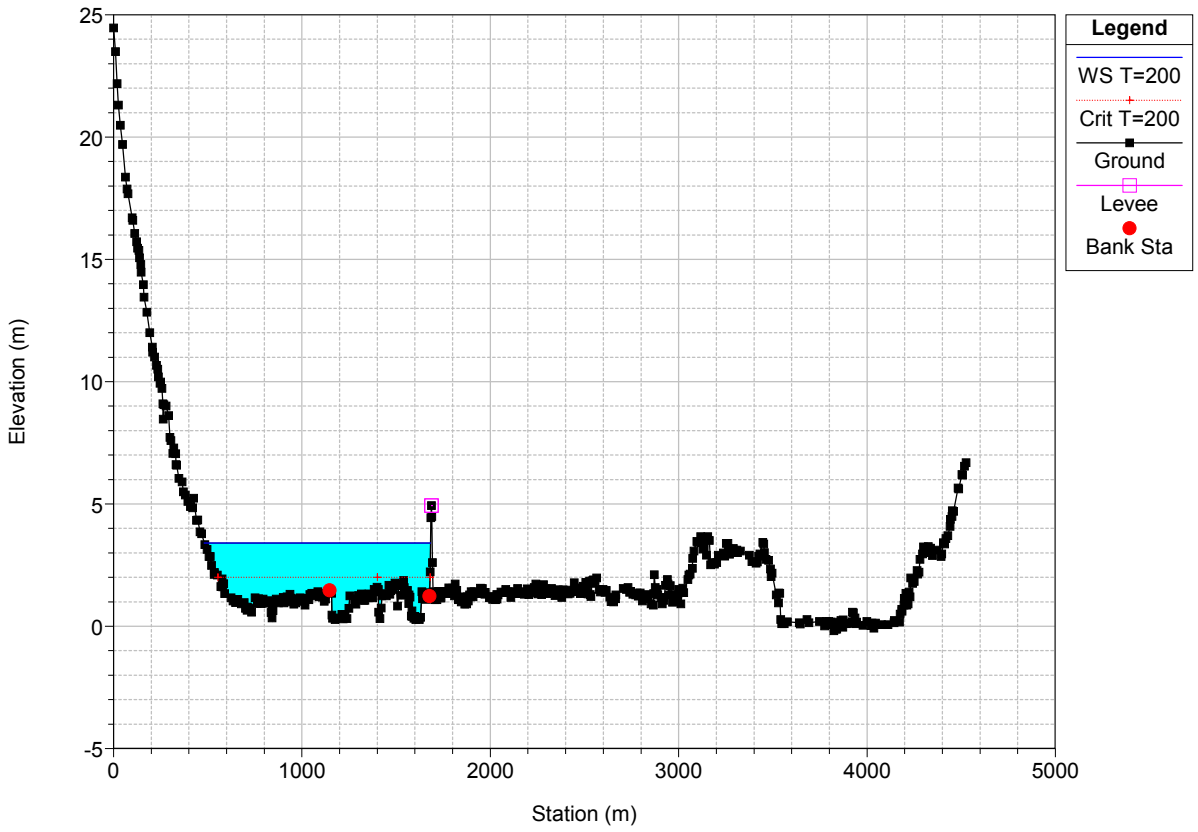
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 1042.068



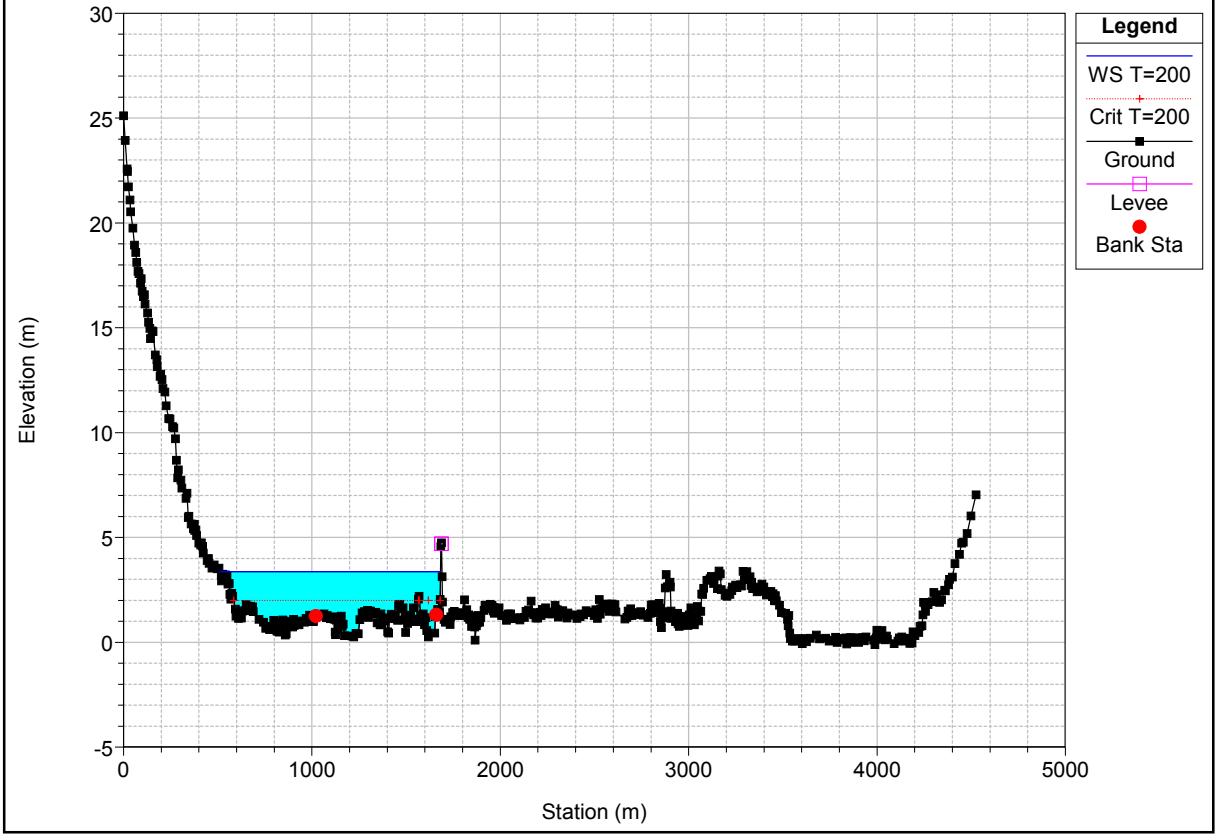
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 1001.556



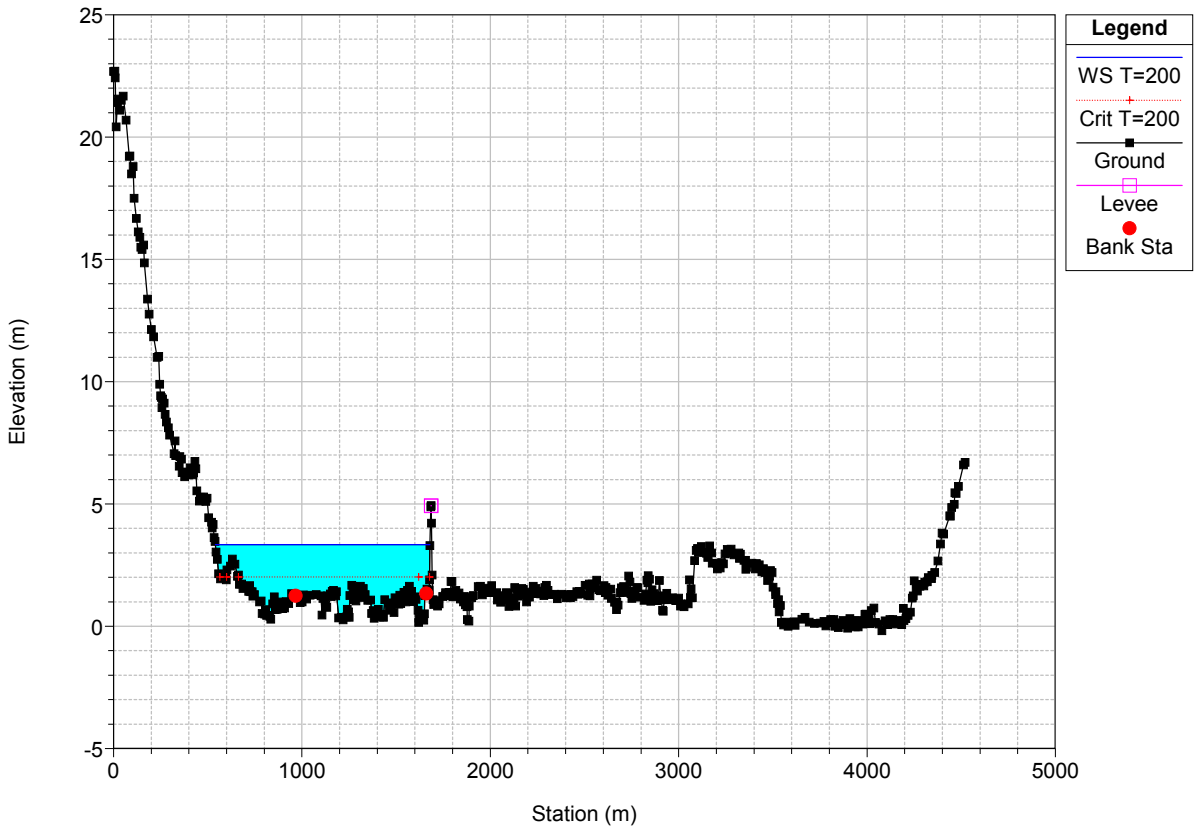
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 959.7769



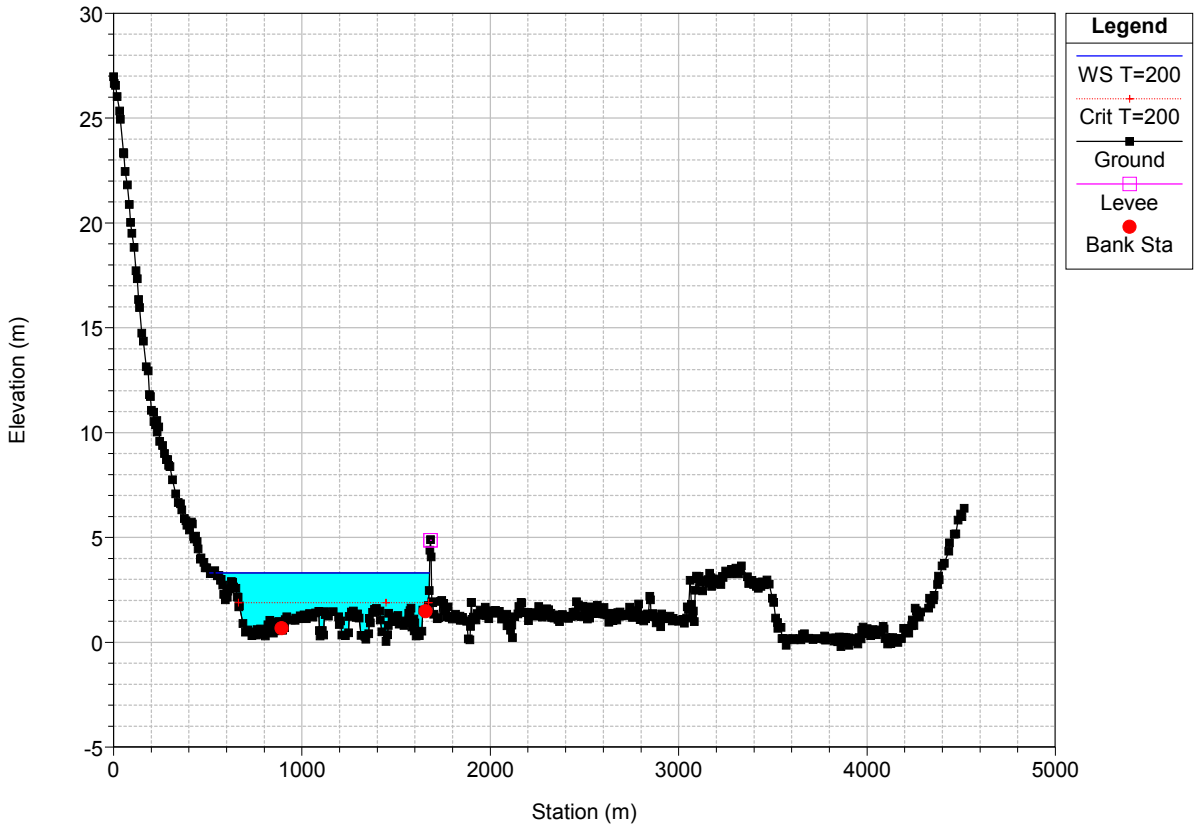
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 912.7091



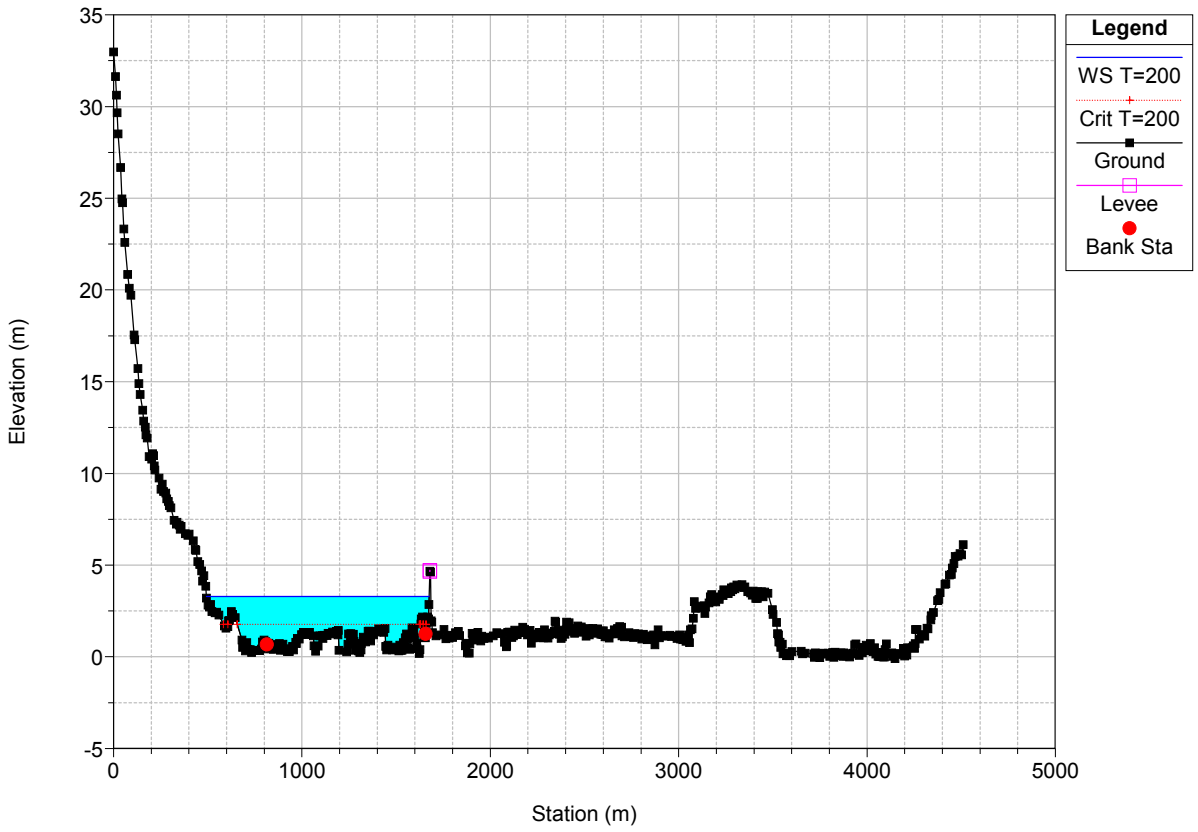
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 869.4016



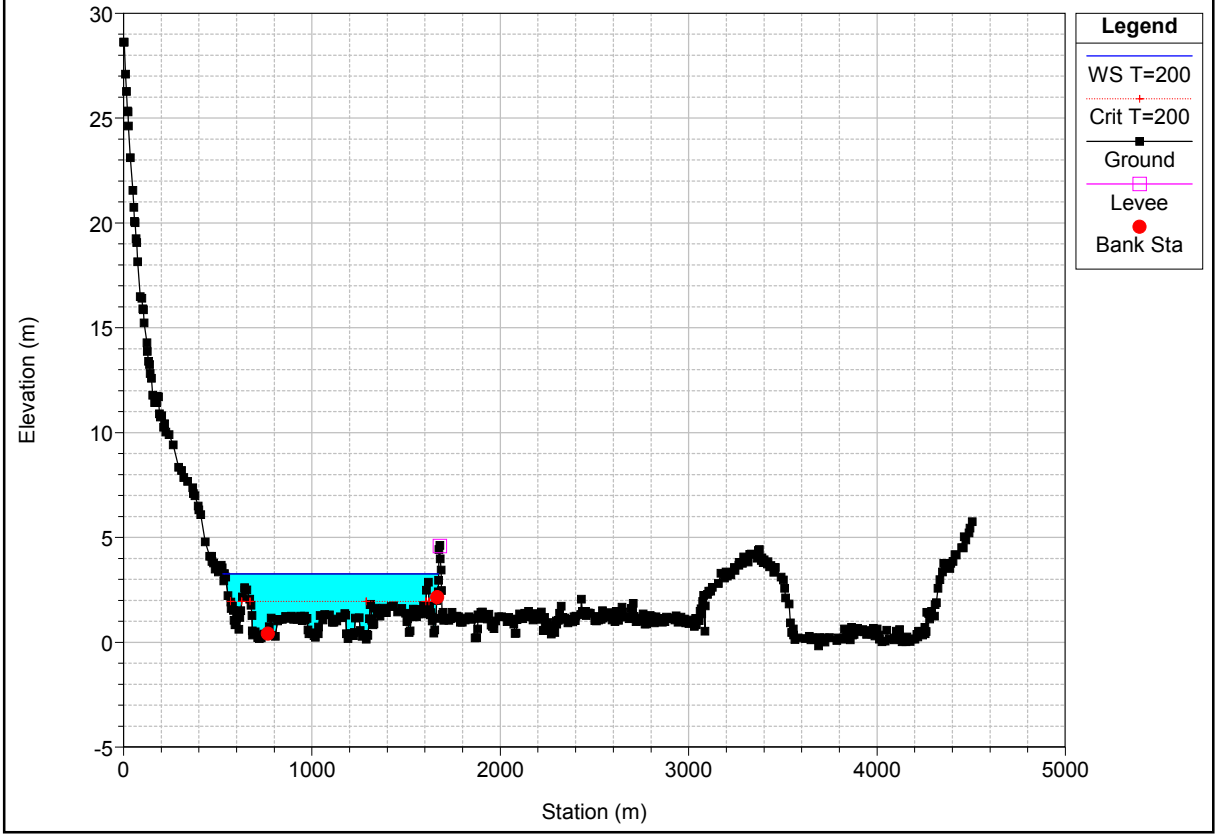
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 825.697



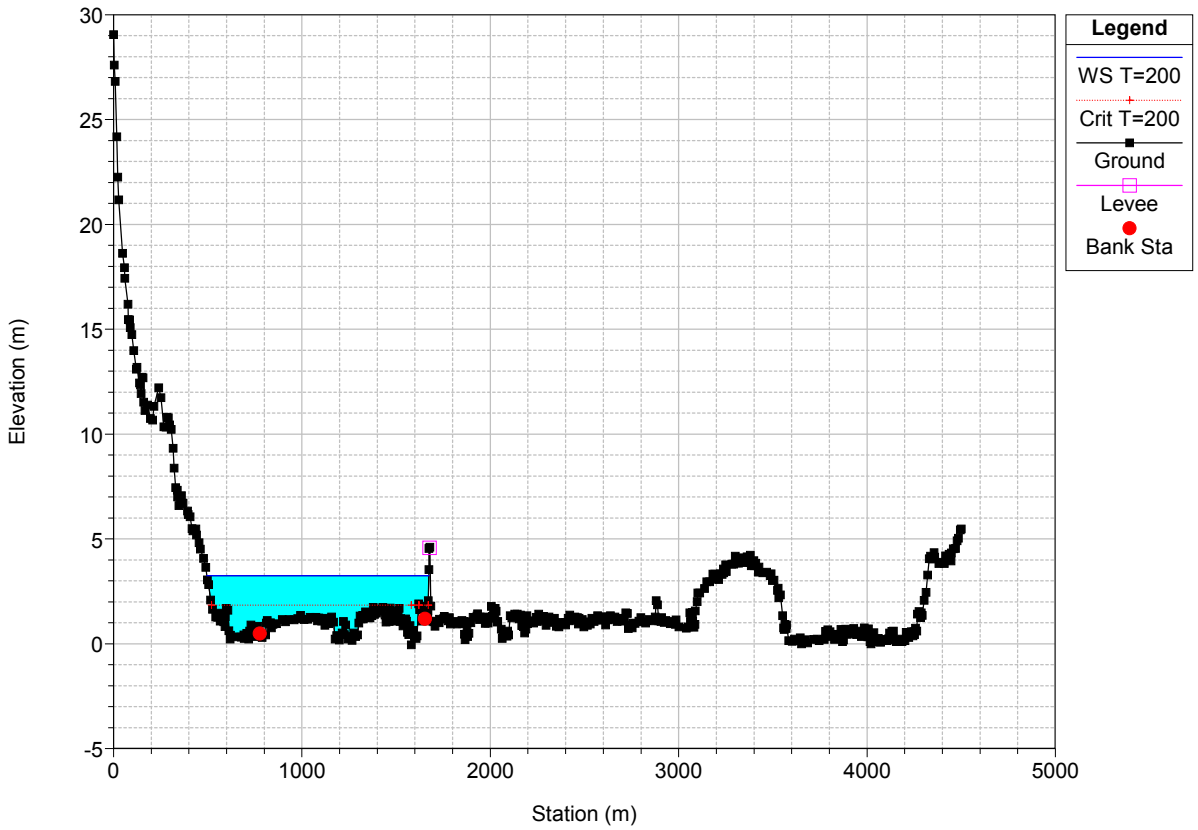
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 782.1807



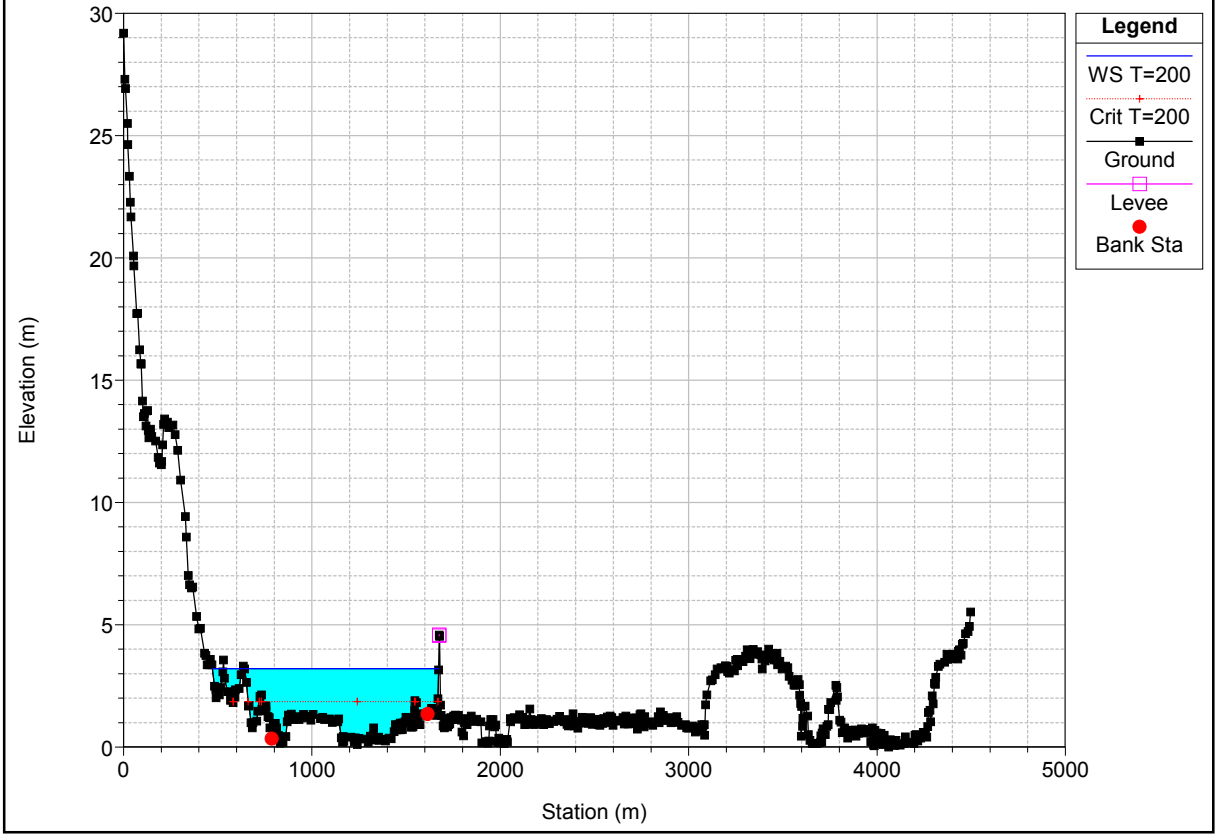
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 738.702



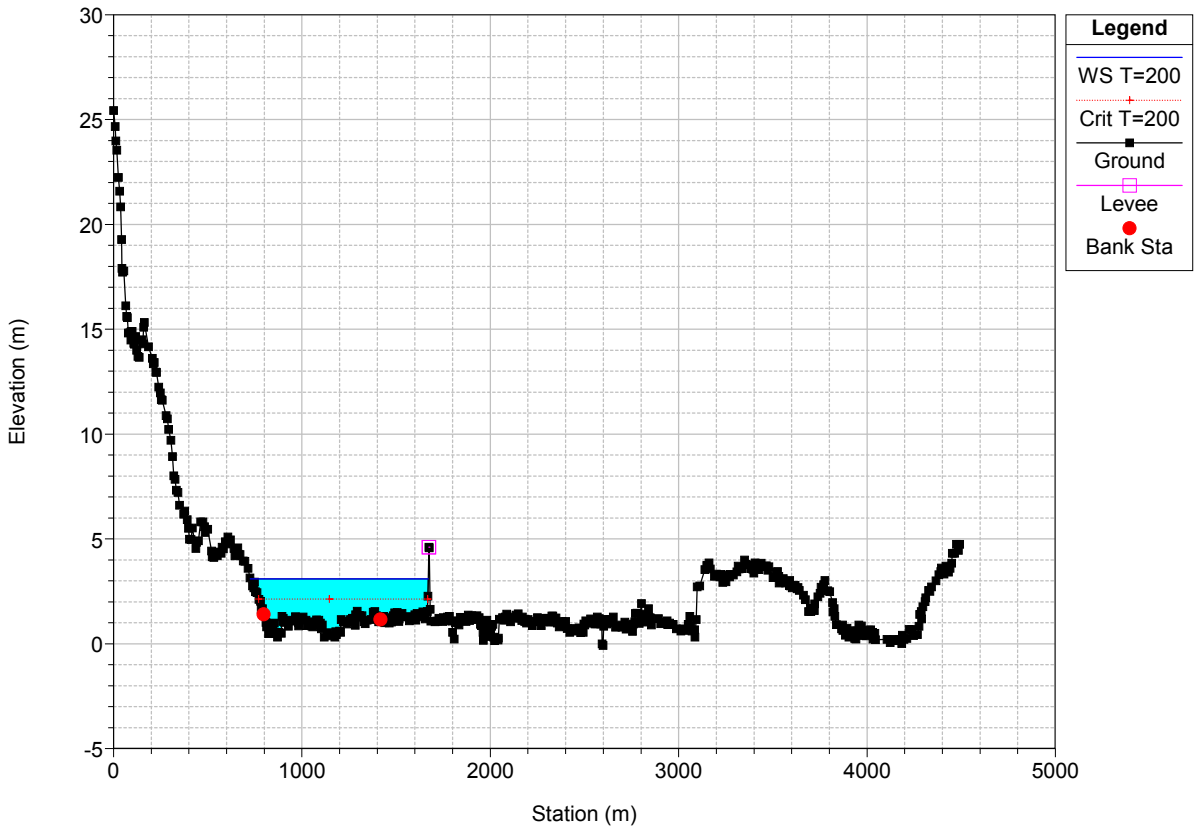
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 695.2308



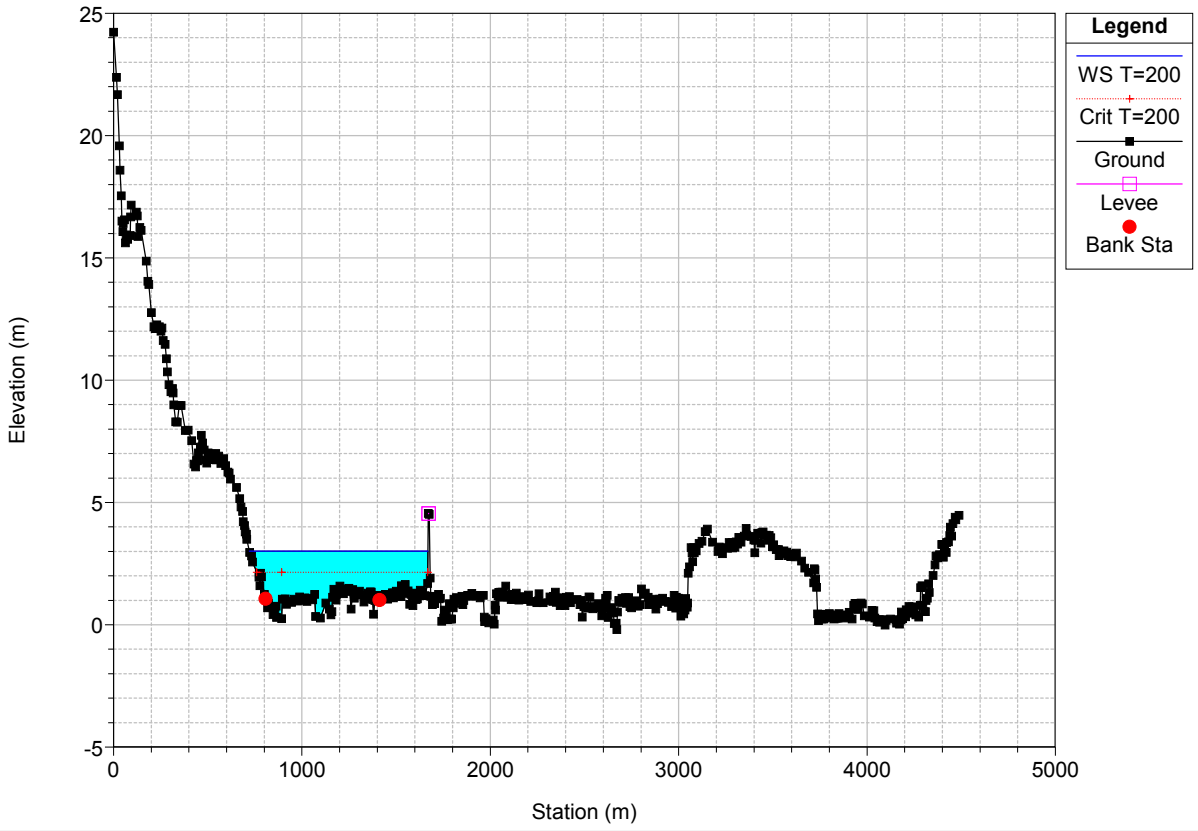
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 646.2514



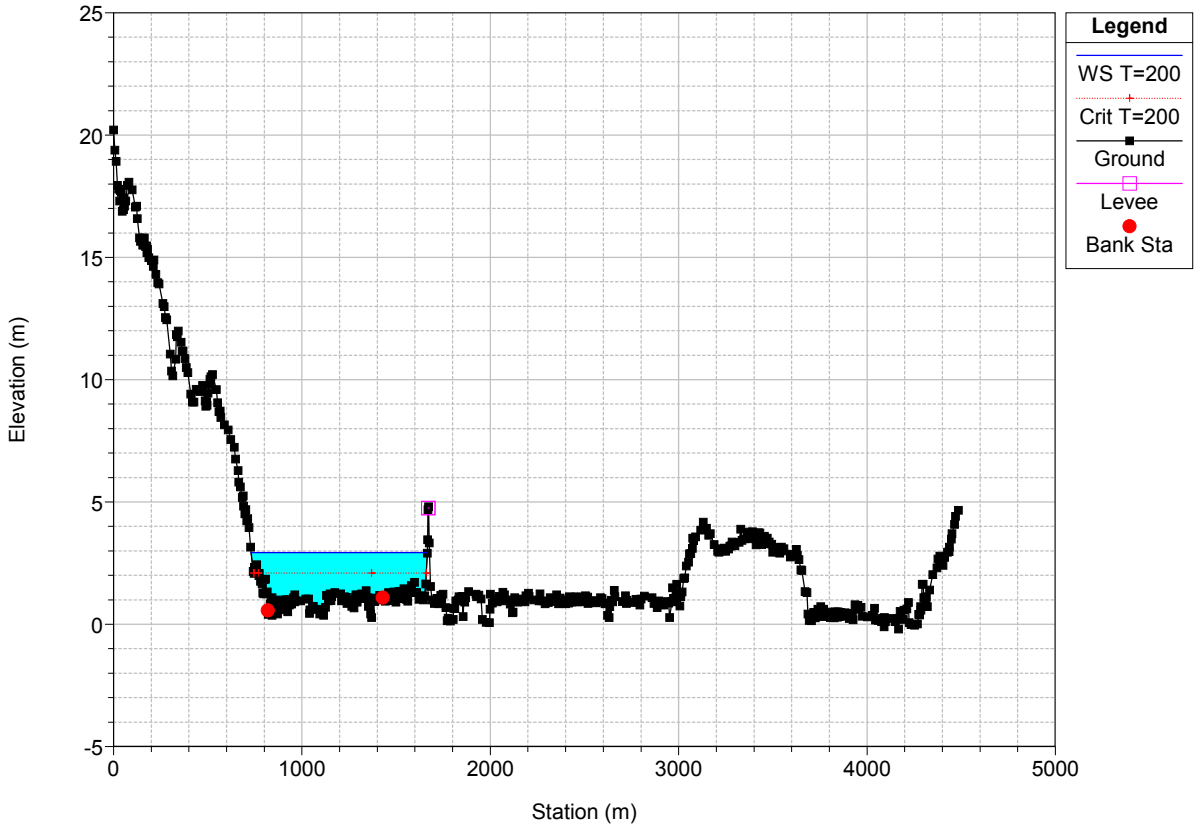
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 588.6567



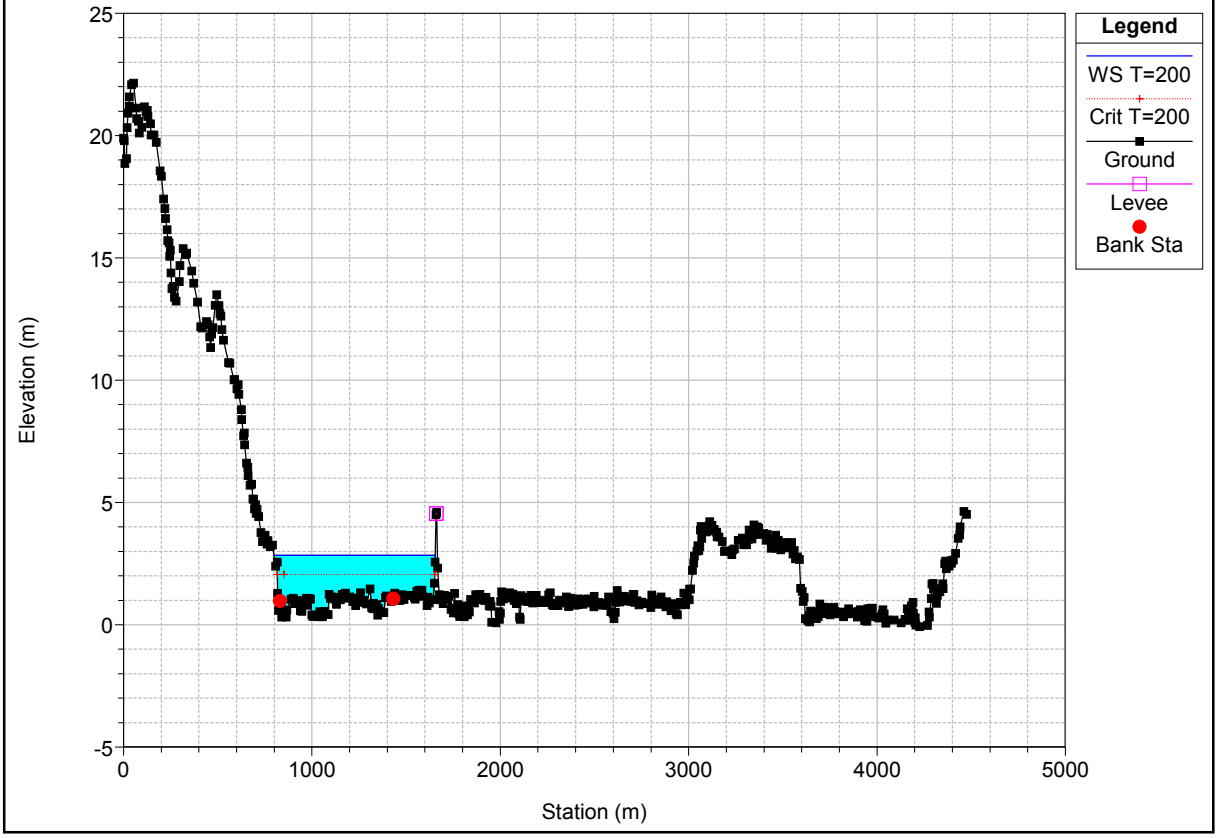
Pro_Po_01 Plan: Rev_00_Scenario_1

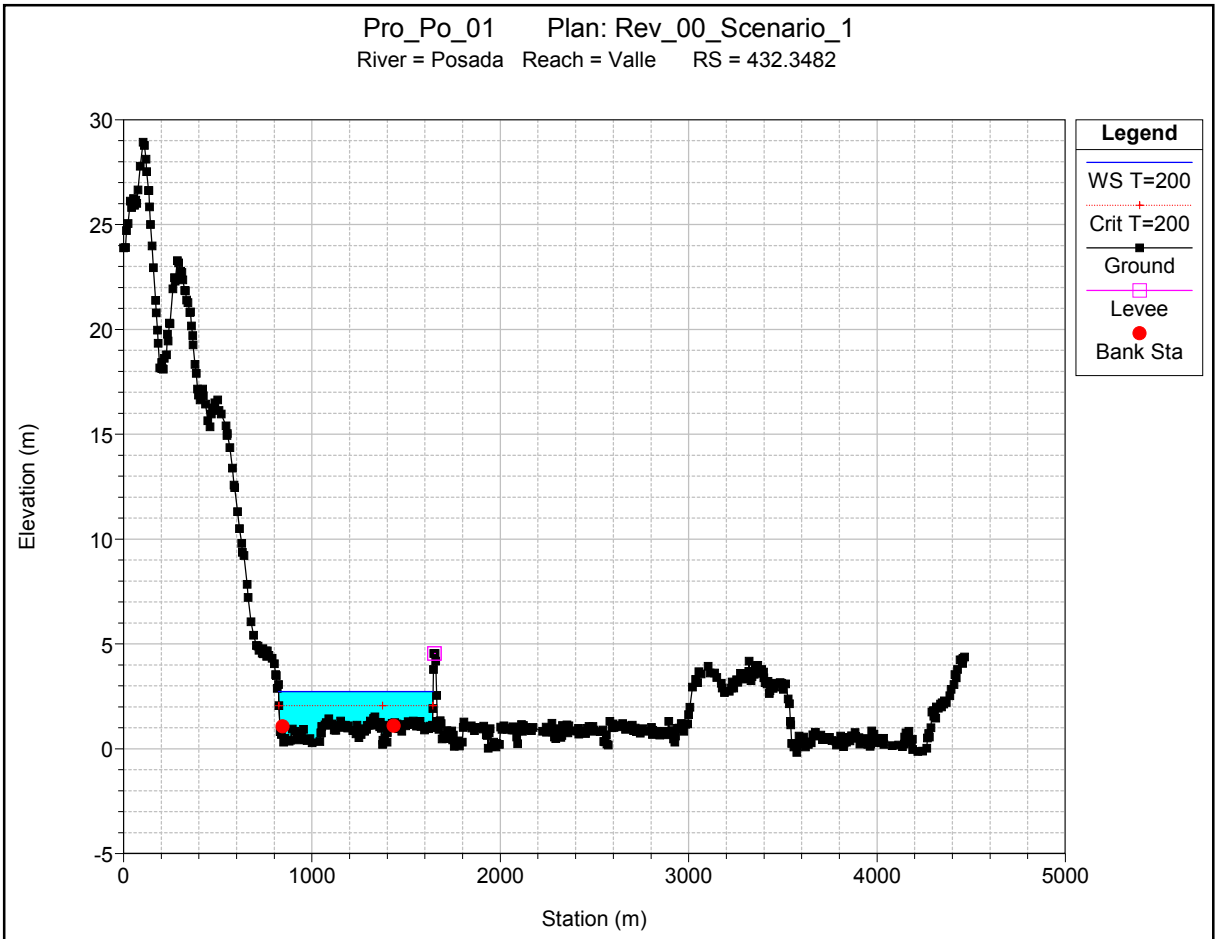
River = Posada Reach = Valle RS = 533.2809

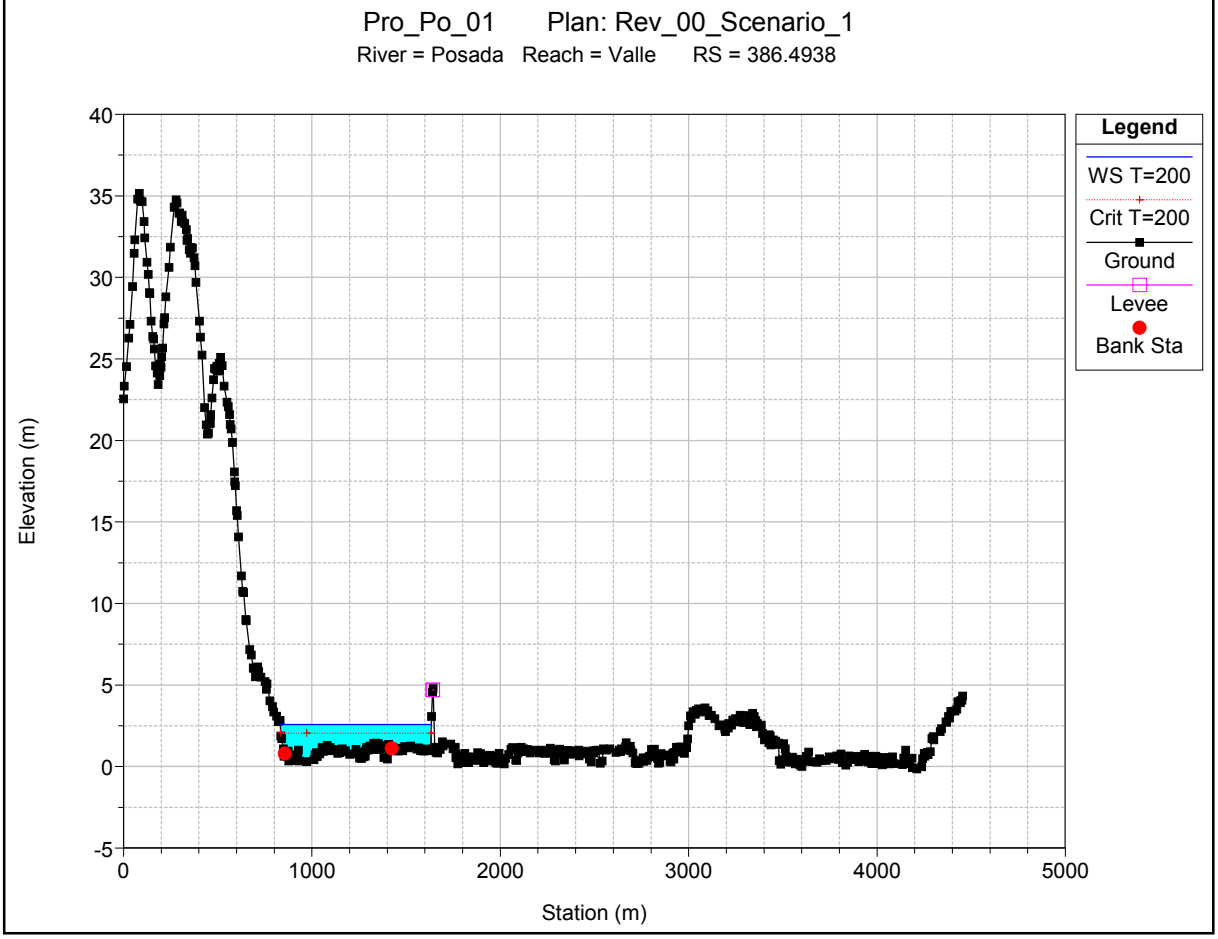


Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 482.8386

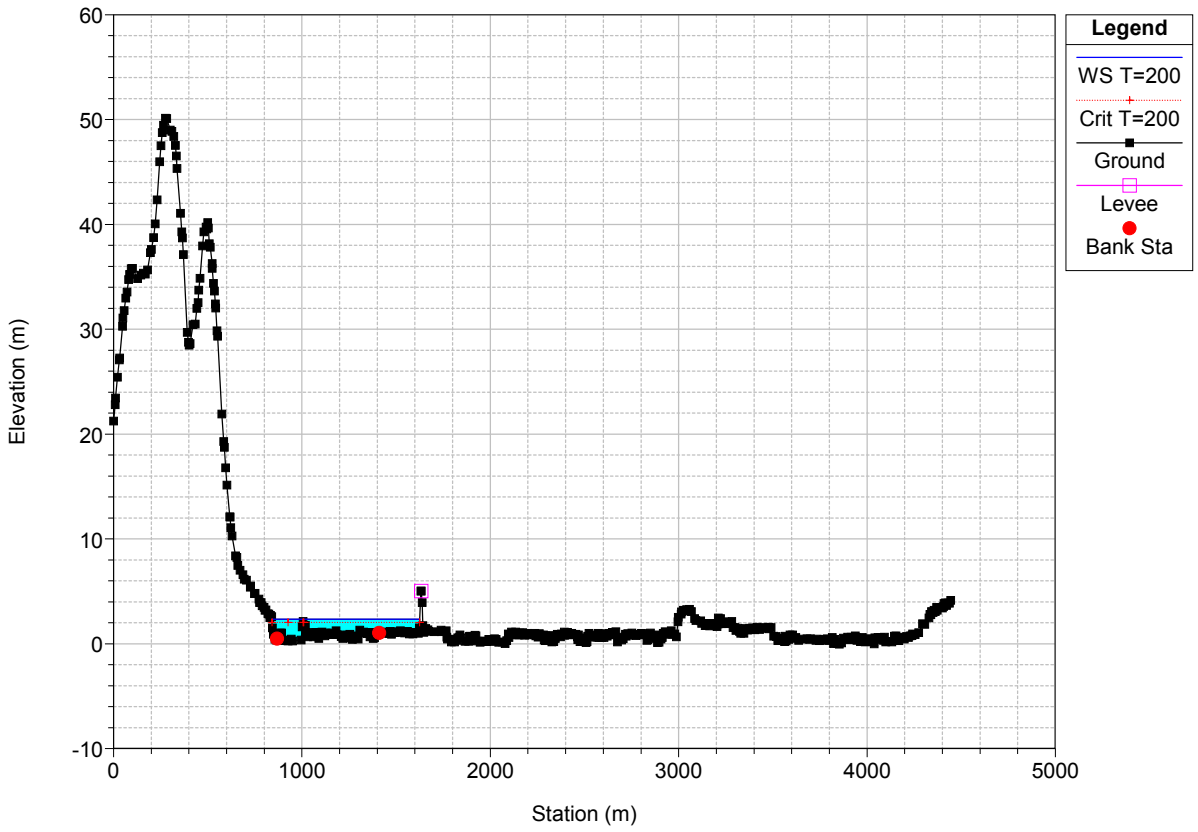



Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 432.3482
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
-5
0
1000
2000
3000
4000
5000


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 386.4938
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
40
35
30
25
20
15
10
5
0
-5
0
1000
2000
3000
4000
5000

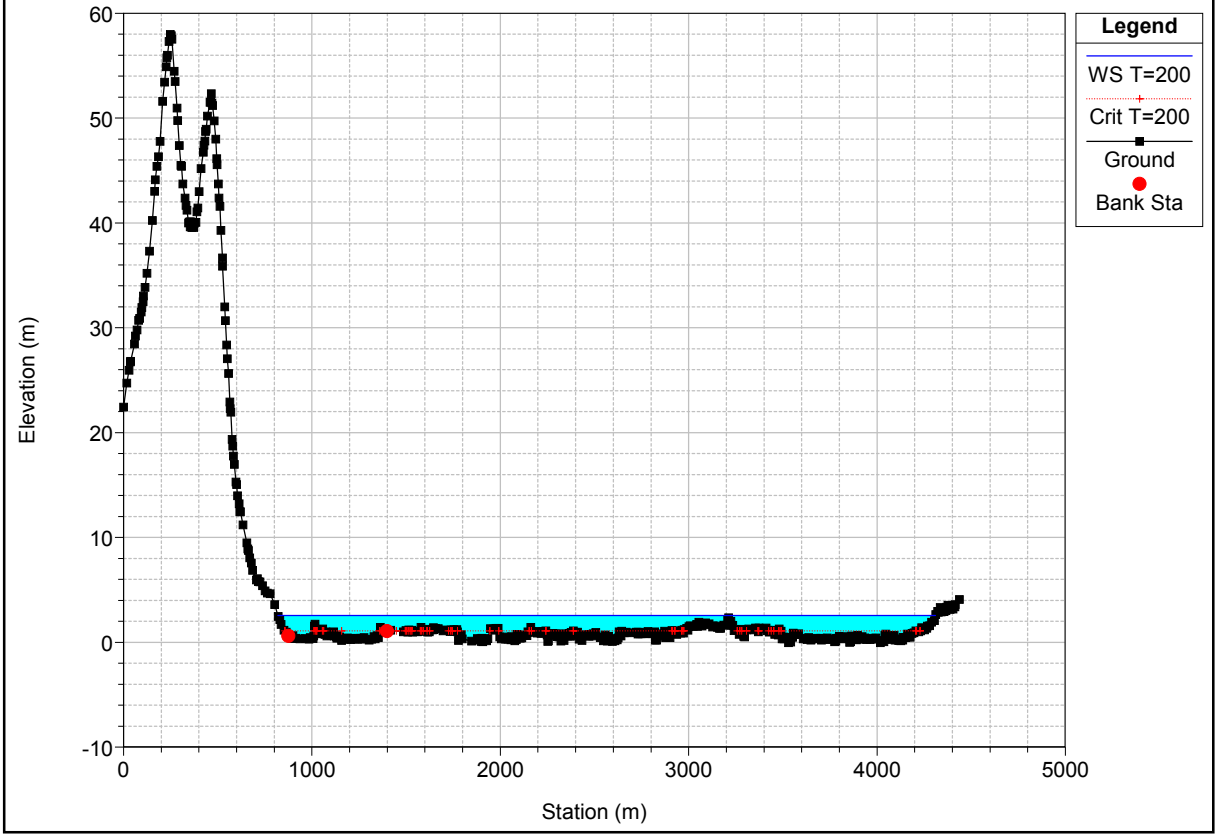
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 343.2893



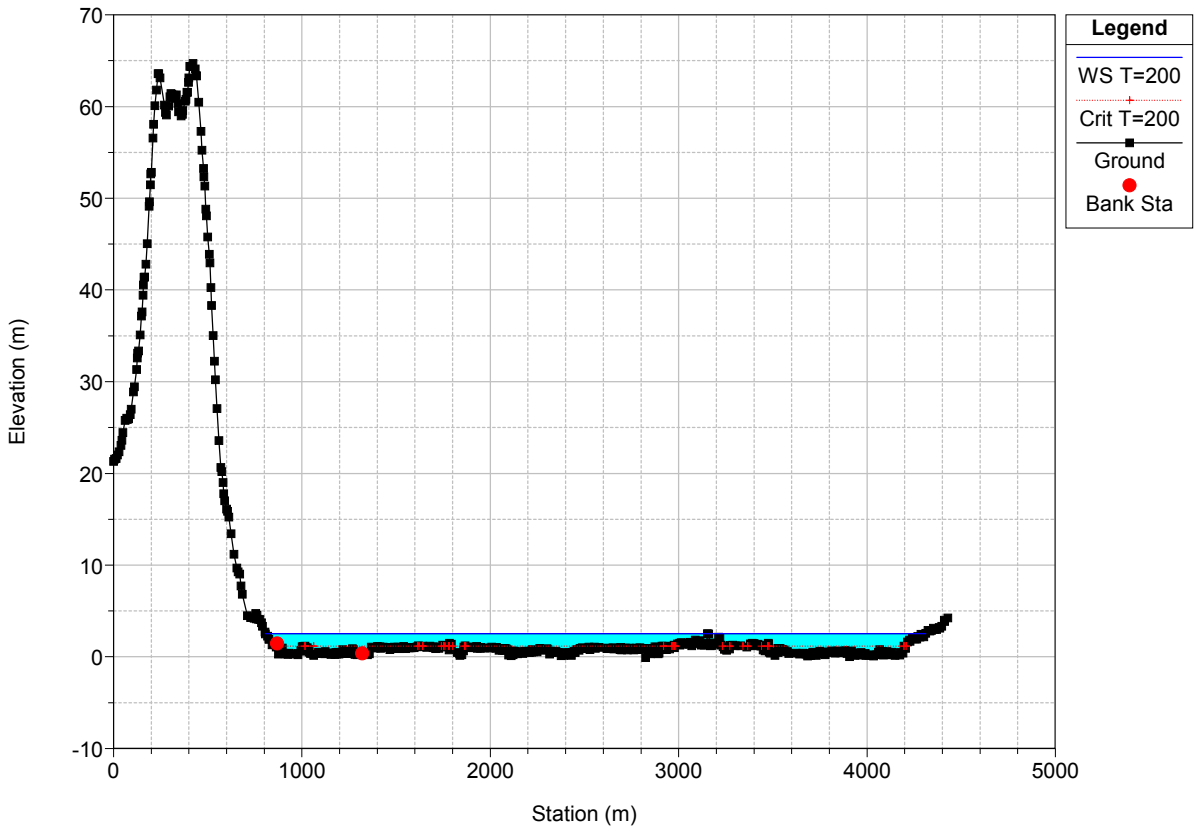
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 300.9984



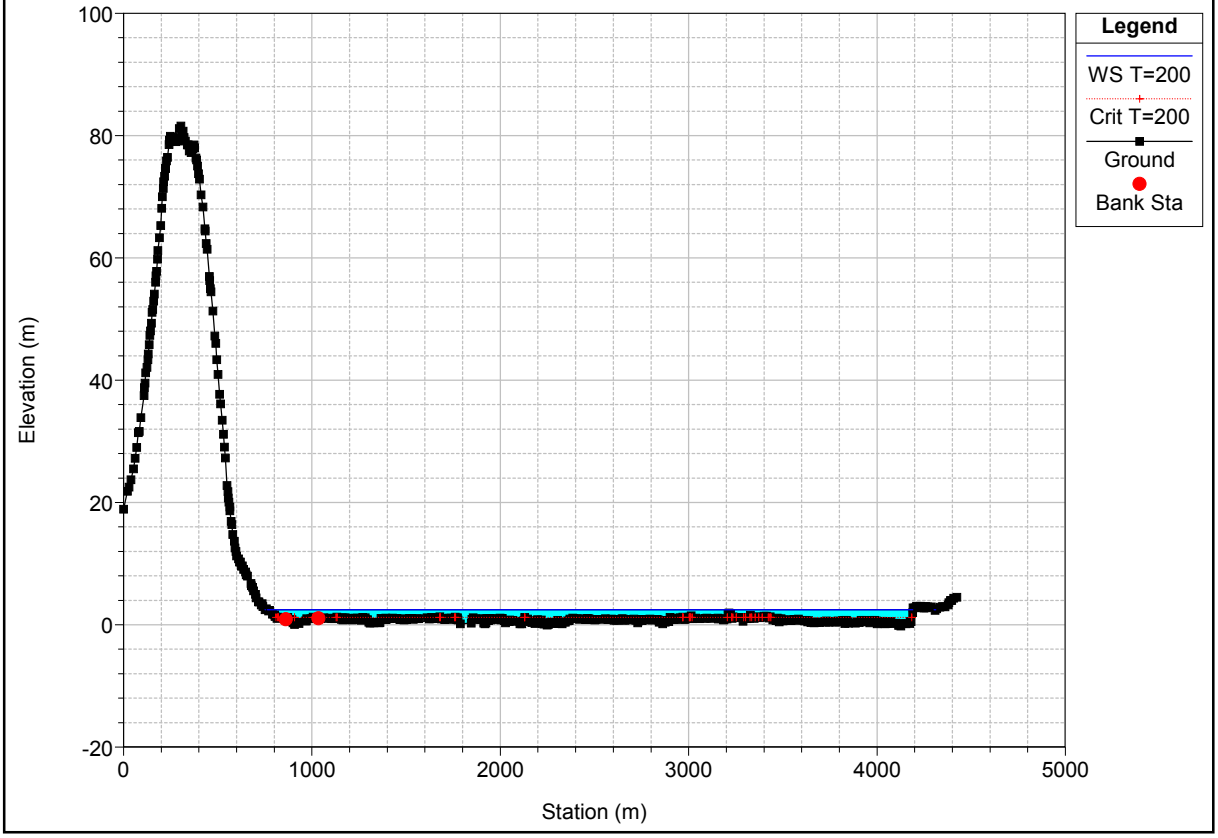
Pro_Po_01 Plan: Rev_00_Scenario_1

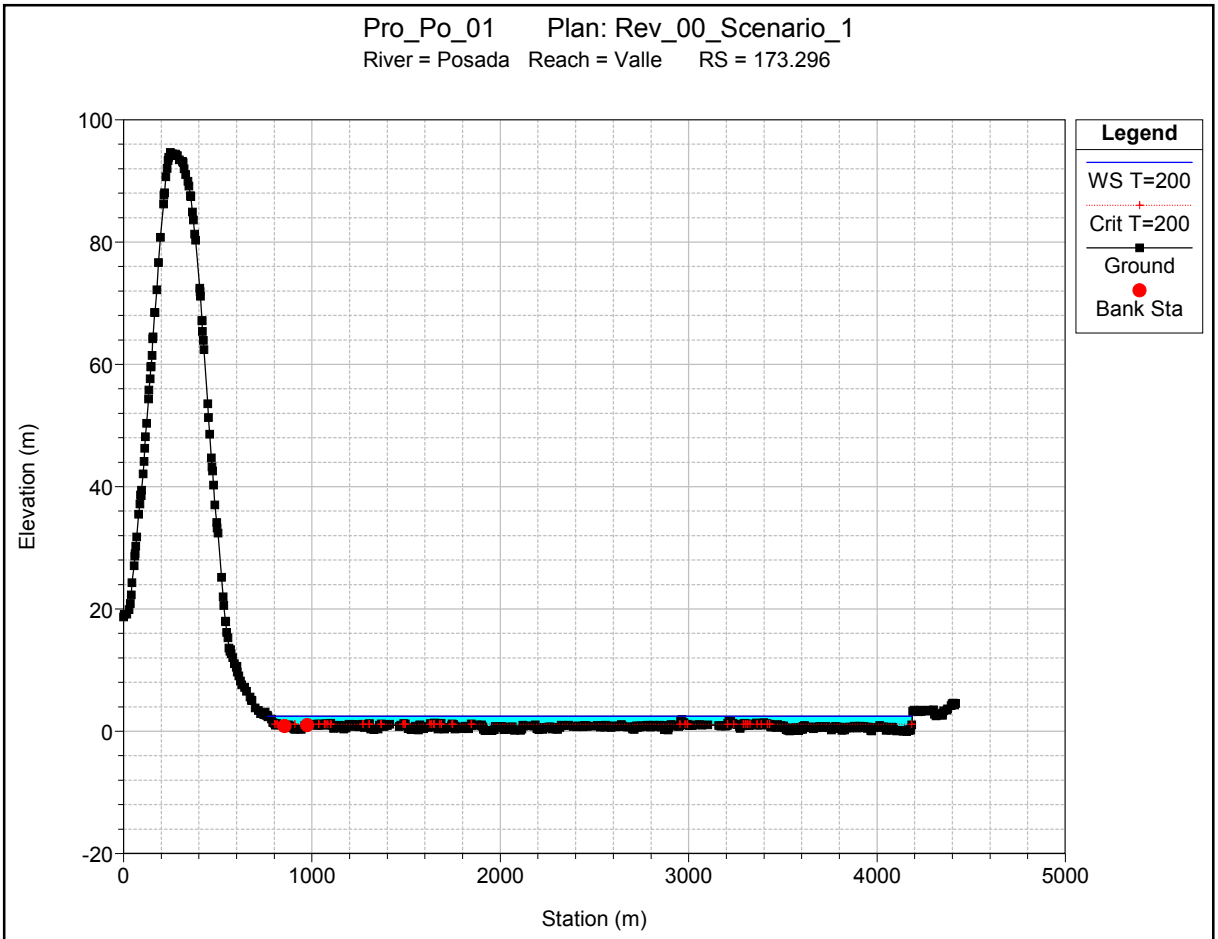
River = Posada Reach = Valle RS = 258.5858

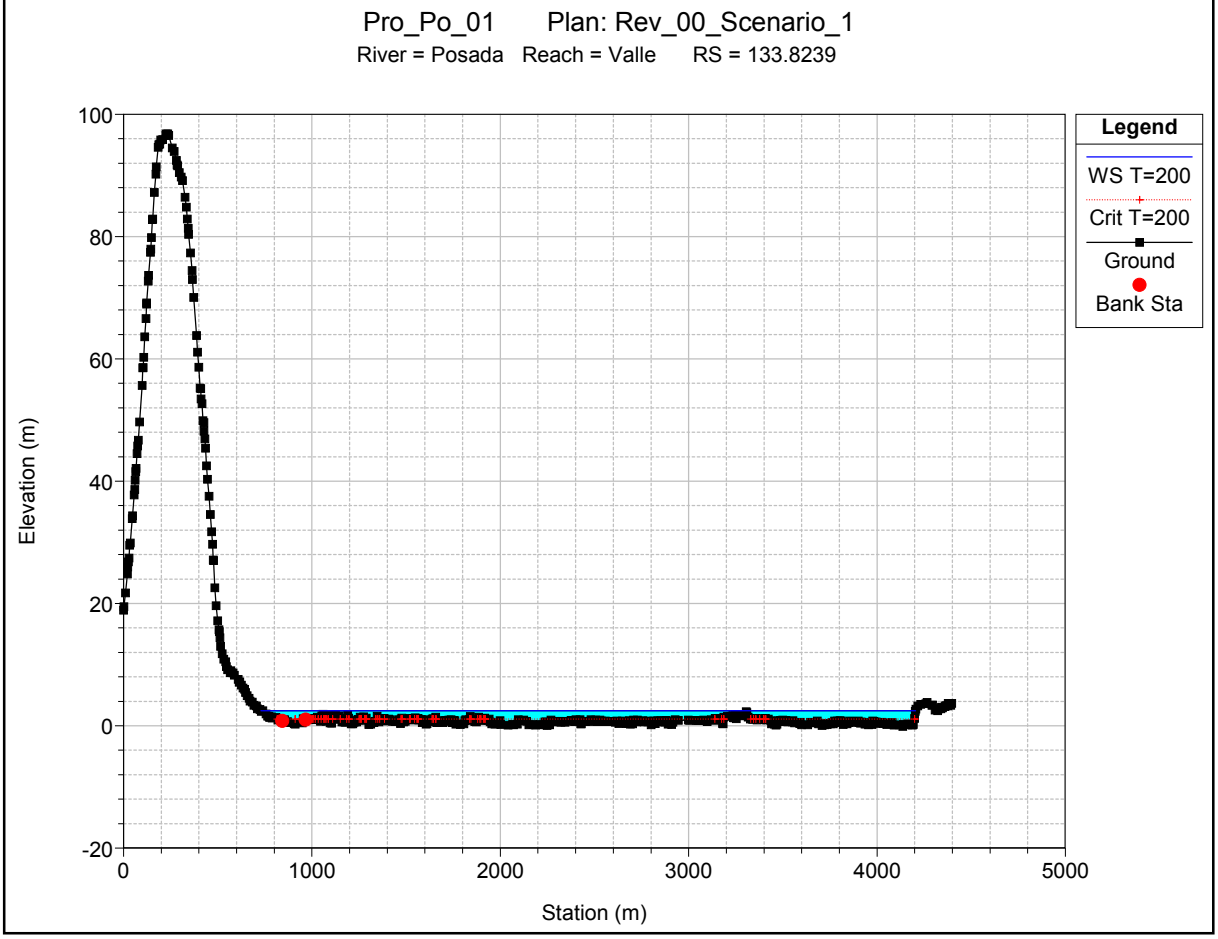


Pro_Po_01 Plan: Rev_00_Scenario_1

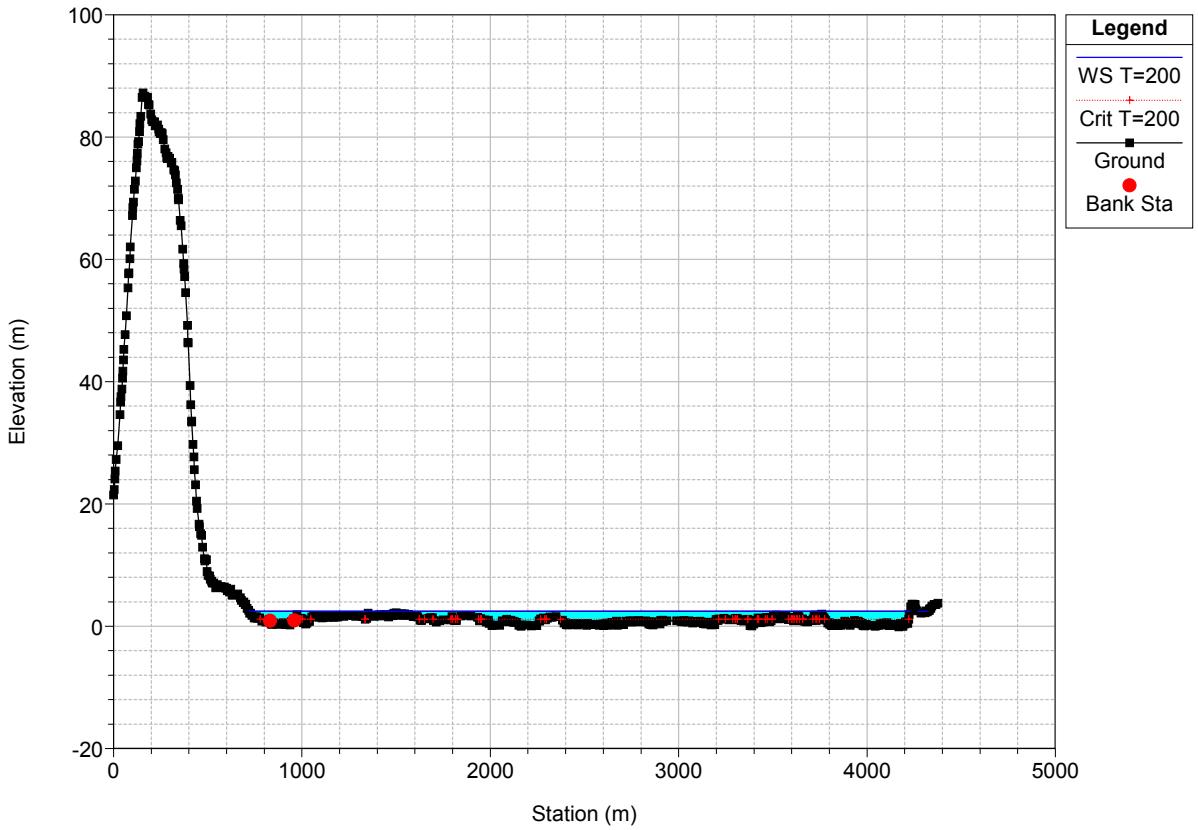
River = Posada Reach = Valle RS = 216.1262



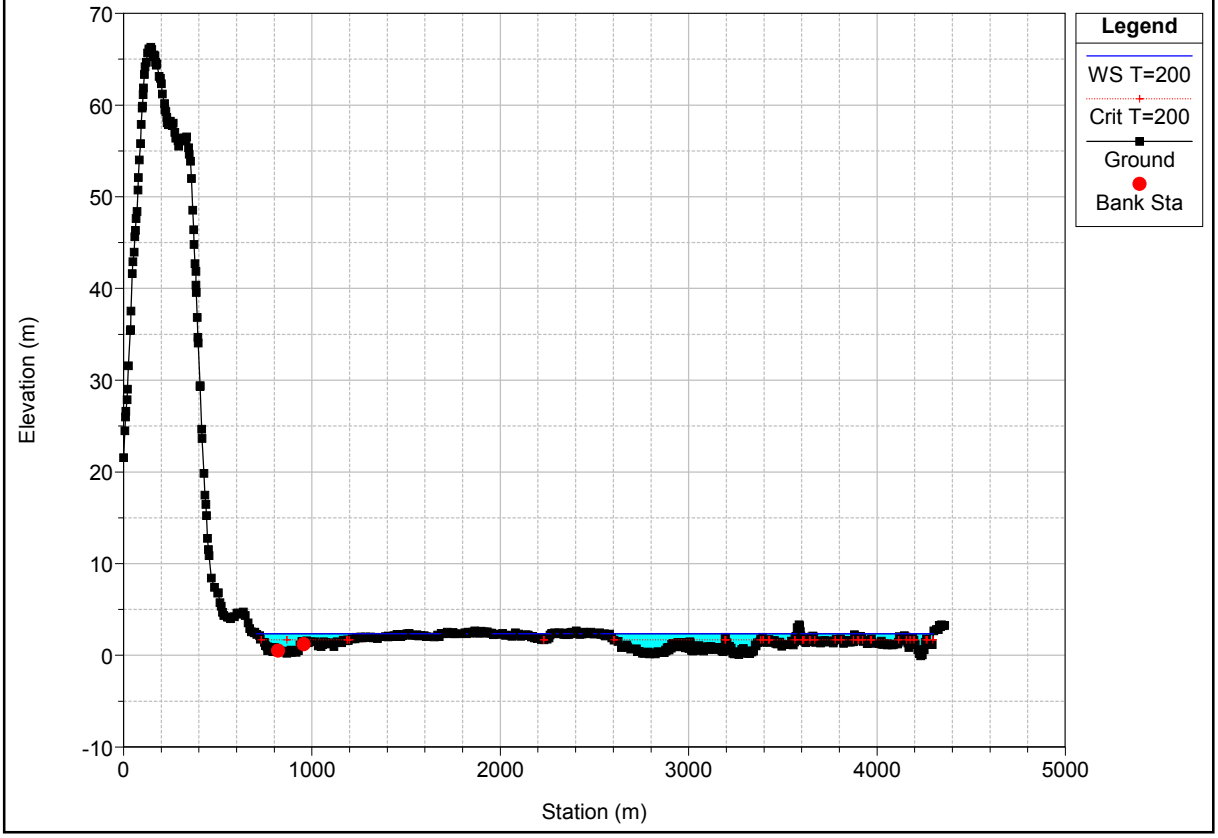

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 173.296
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
100
80
60
40
20
0
-20
0
1000
2000
3000
4000
5000


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 133.8239
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
100
80
60
40
20
0
-20
0
1000
2000
3000
4000
5000

Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 93.8667

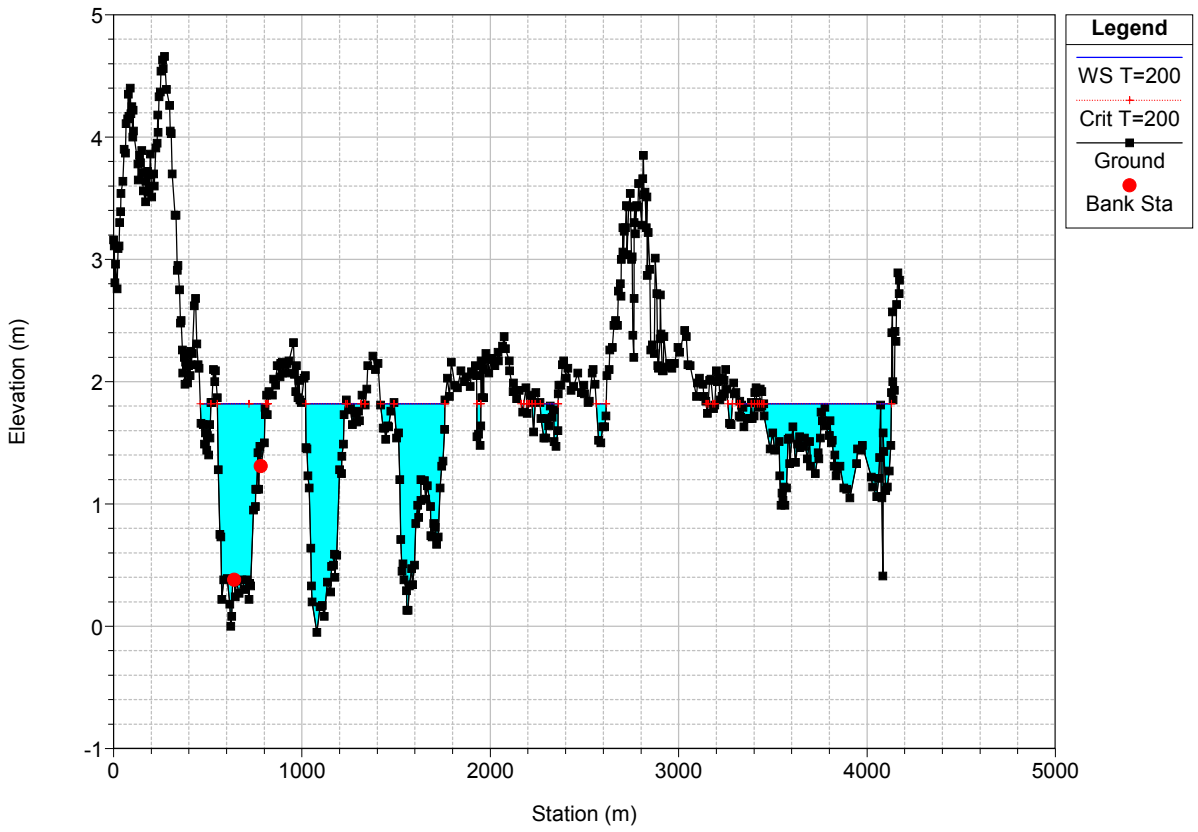


Pro_Po_01 Plan: Rev_00_Scenario_1
River = Posada Reach = Valle RS = 49.906



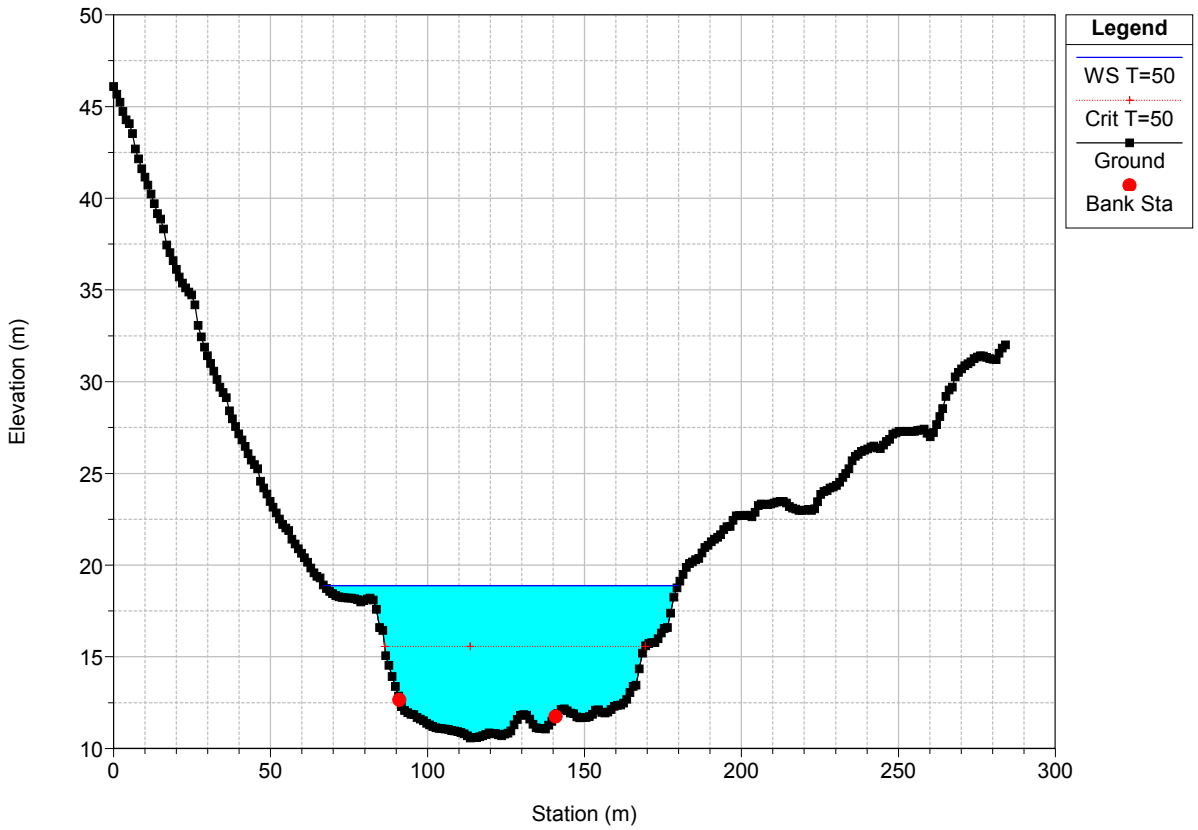
Pro_Po_01 Plan: Rev_00_Scenario_1

River = Posada Reach = Valle RS = 4.174107



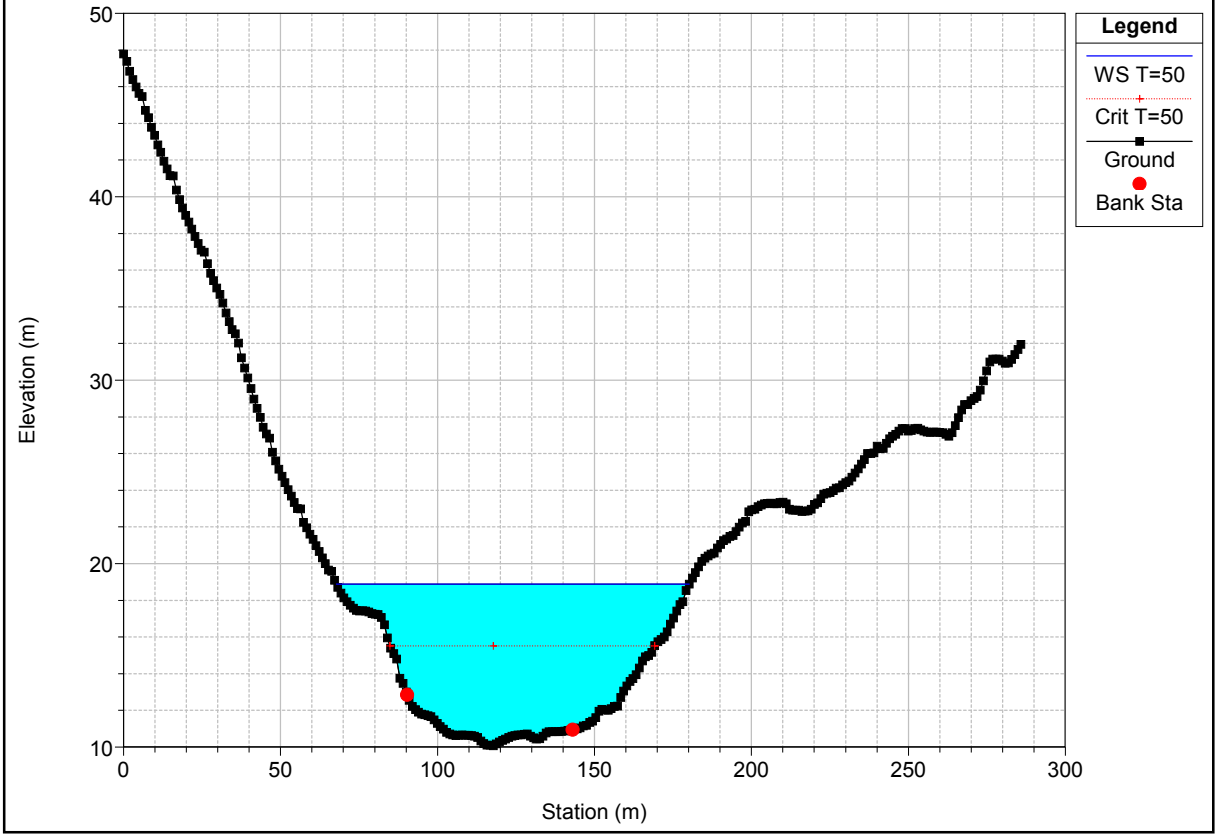
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14879.7



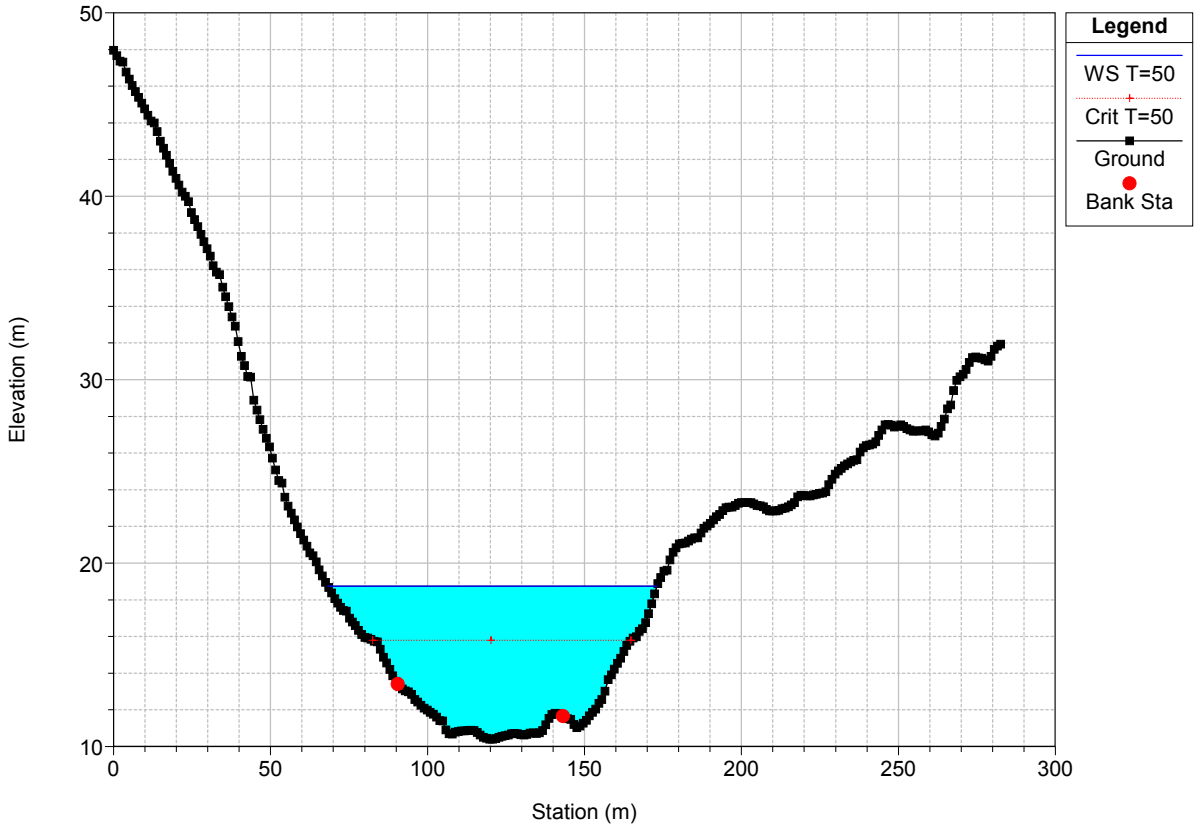
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14850



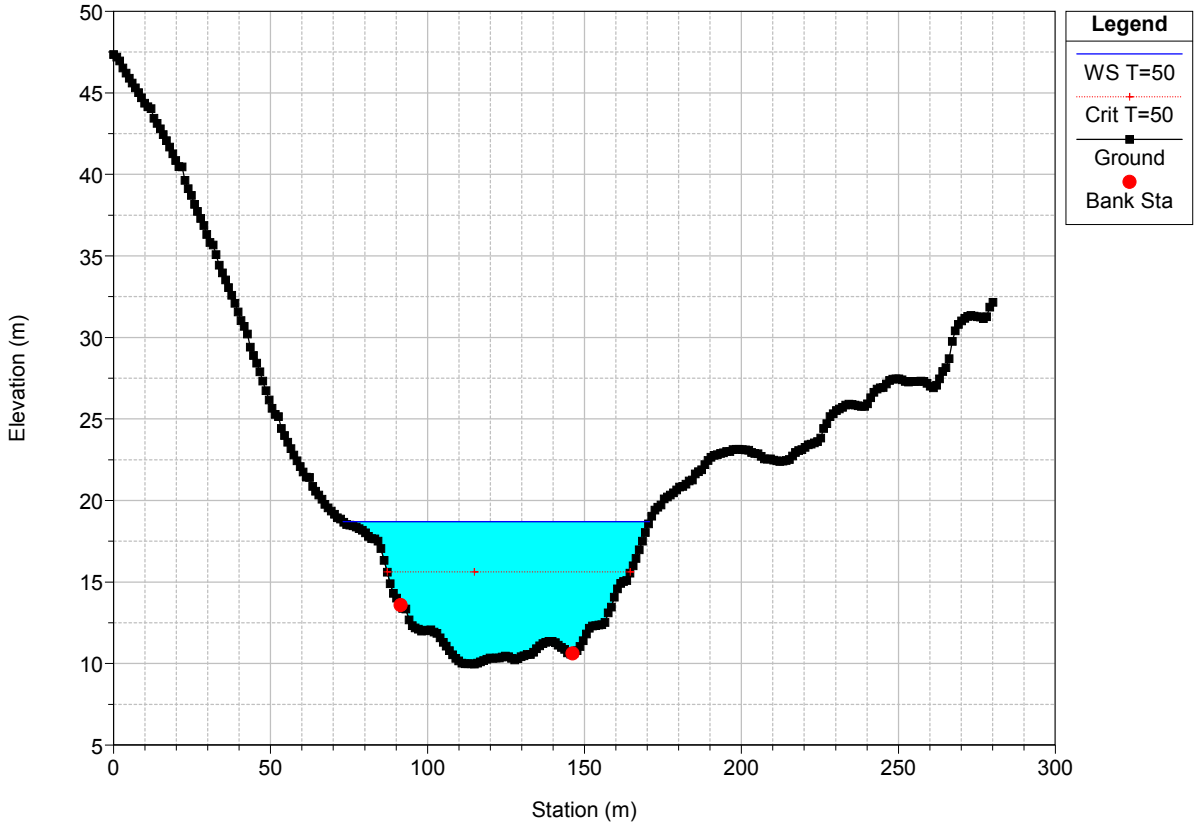
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14824.94



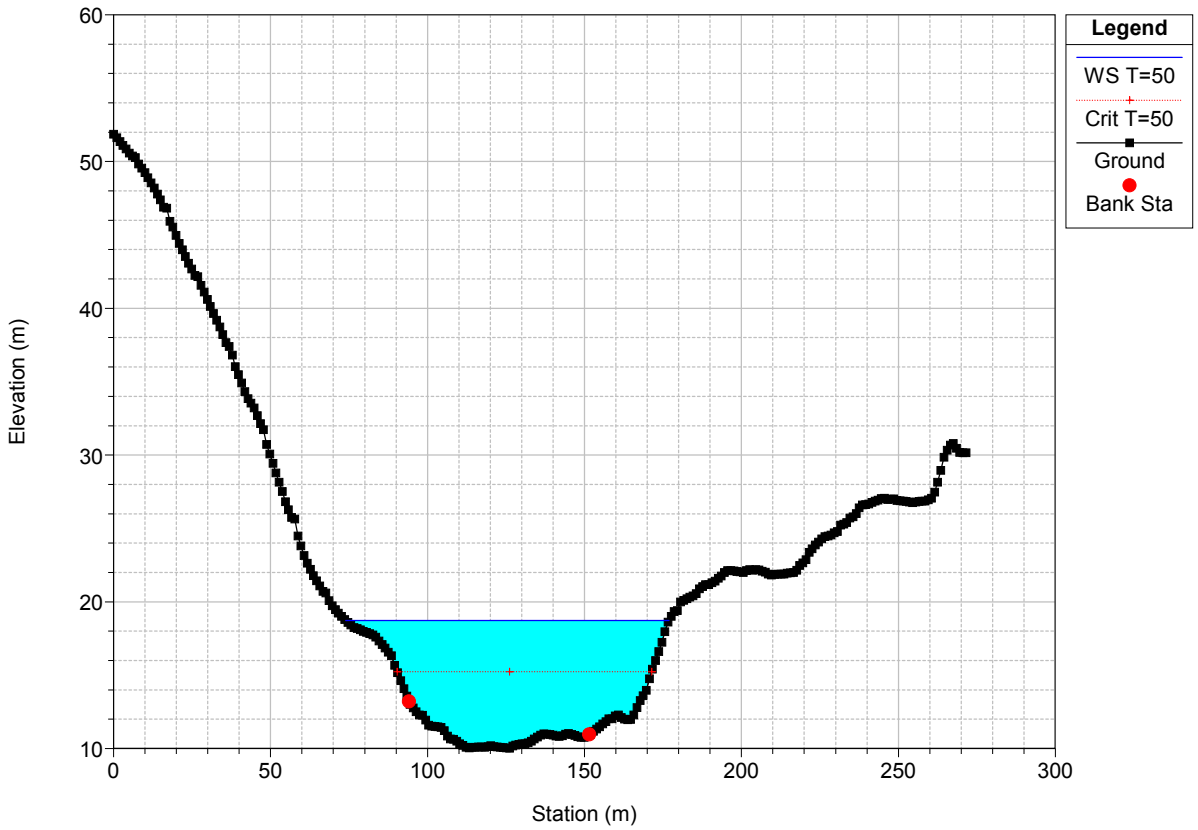
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14799.88



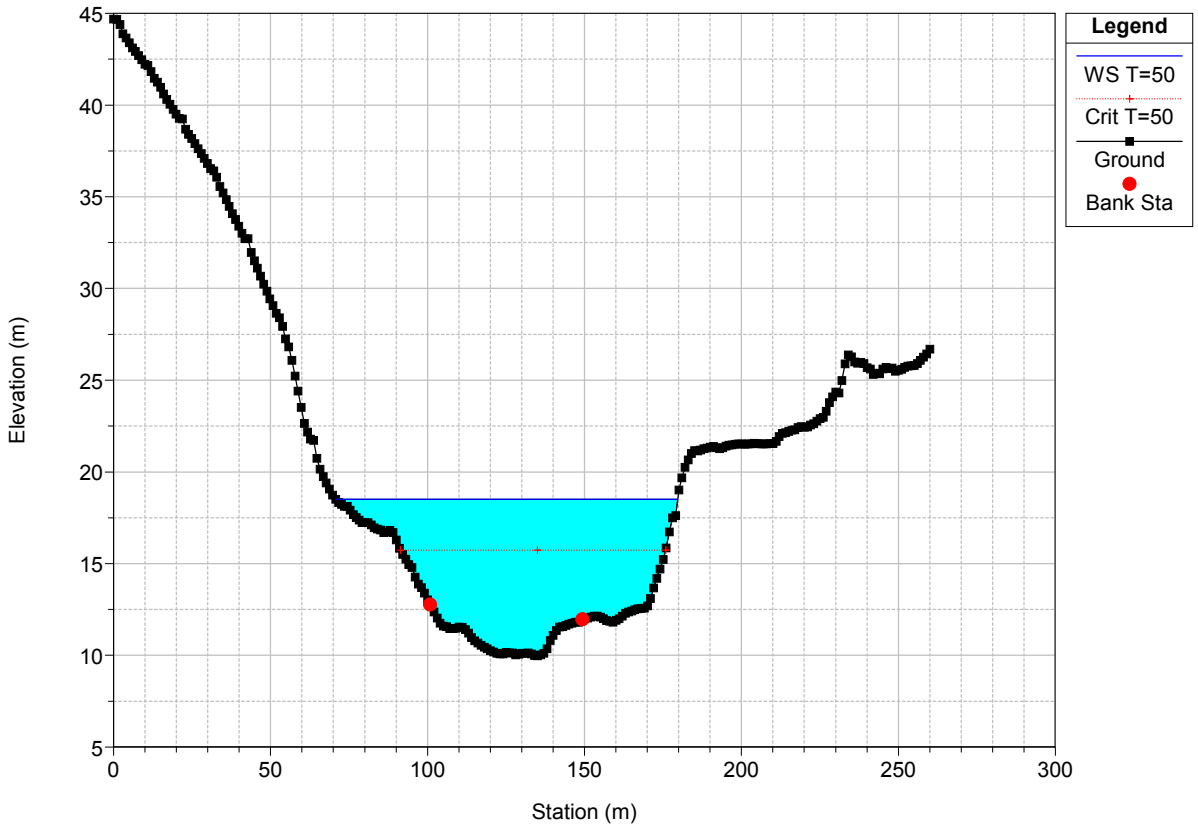
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14750



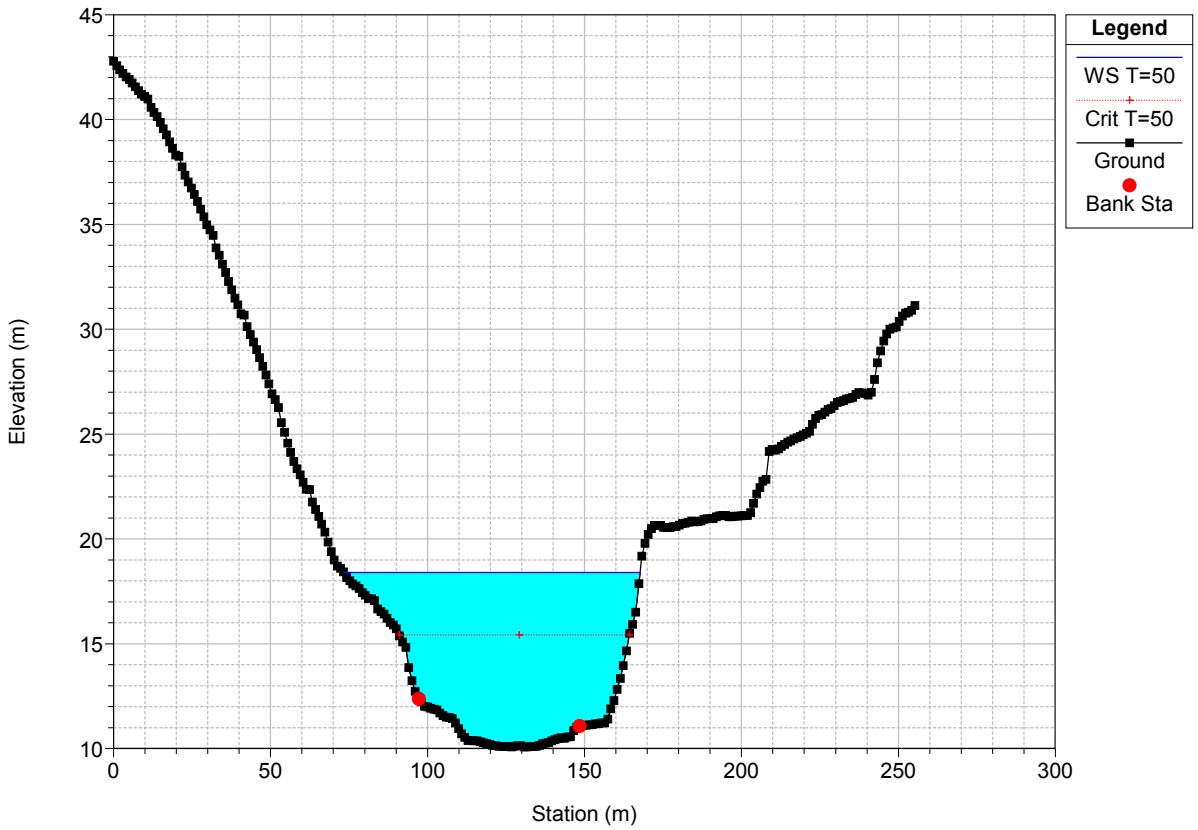
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14700



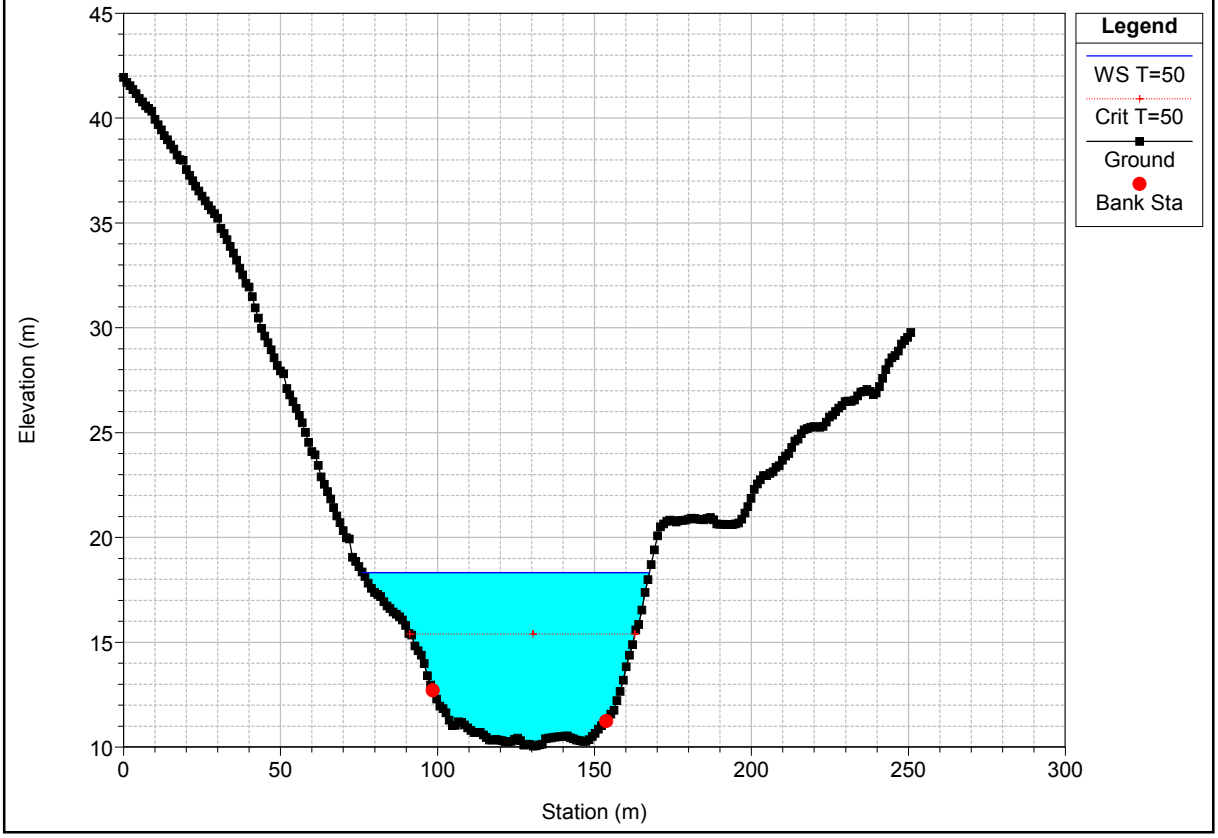
Pro_Po_01 Plan: Rev_00_Scenario_3

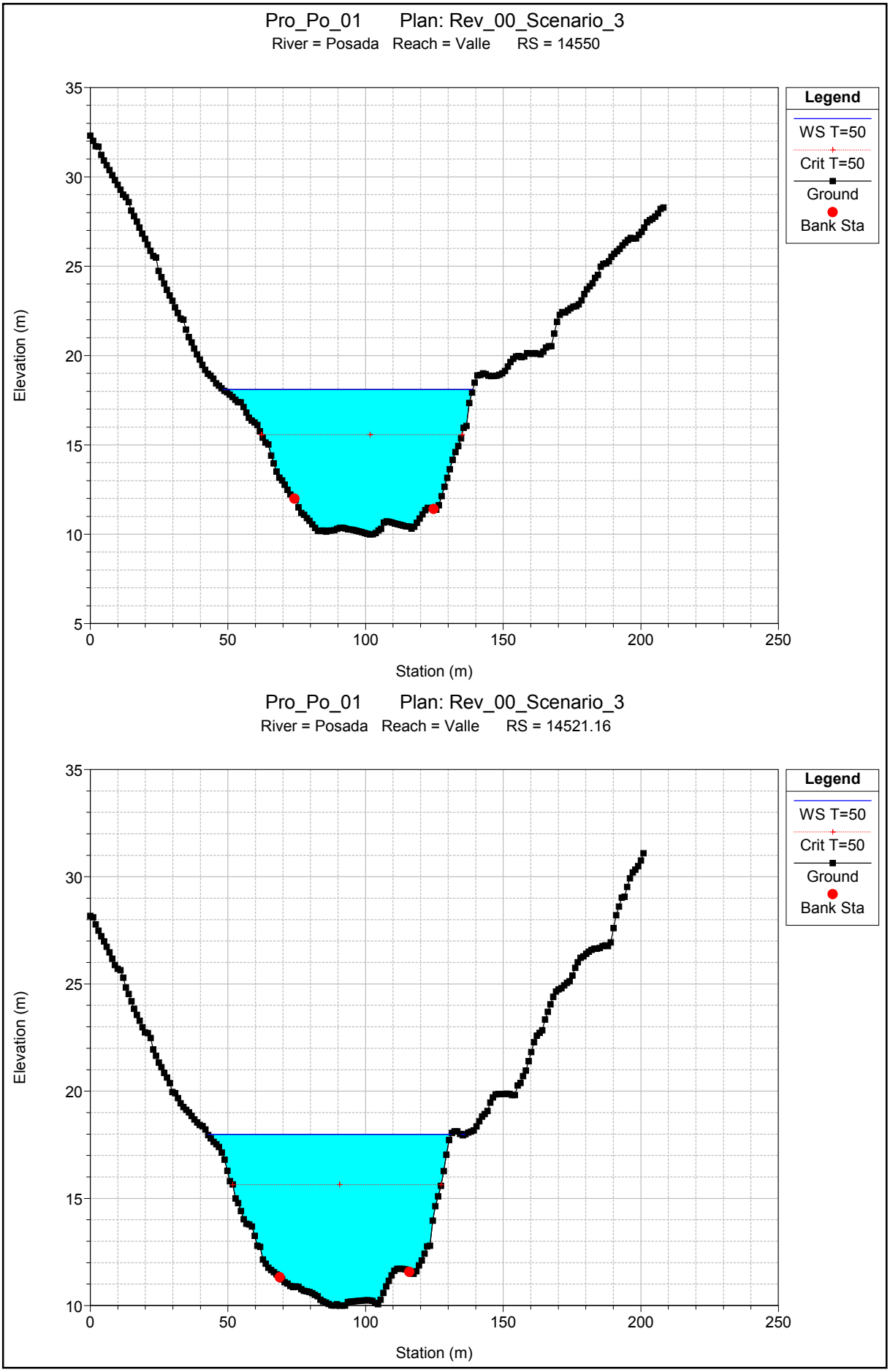
River = Posada Reach = Valle RS = 14650



Pro_Po_01 Plan: Rev_00_Scenario_3

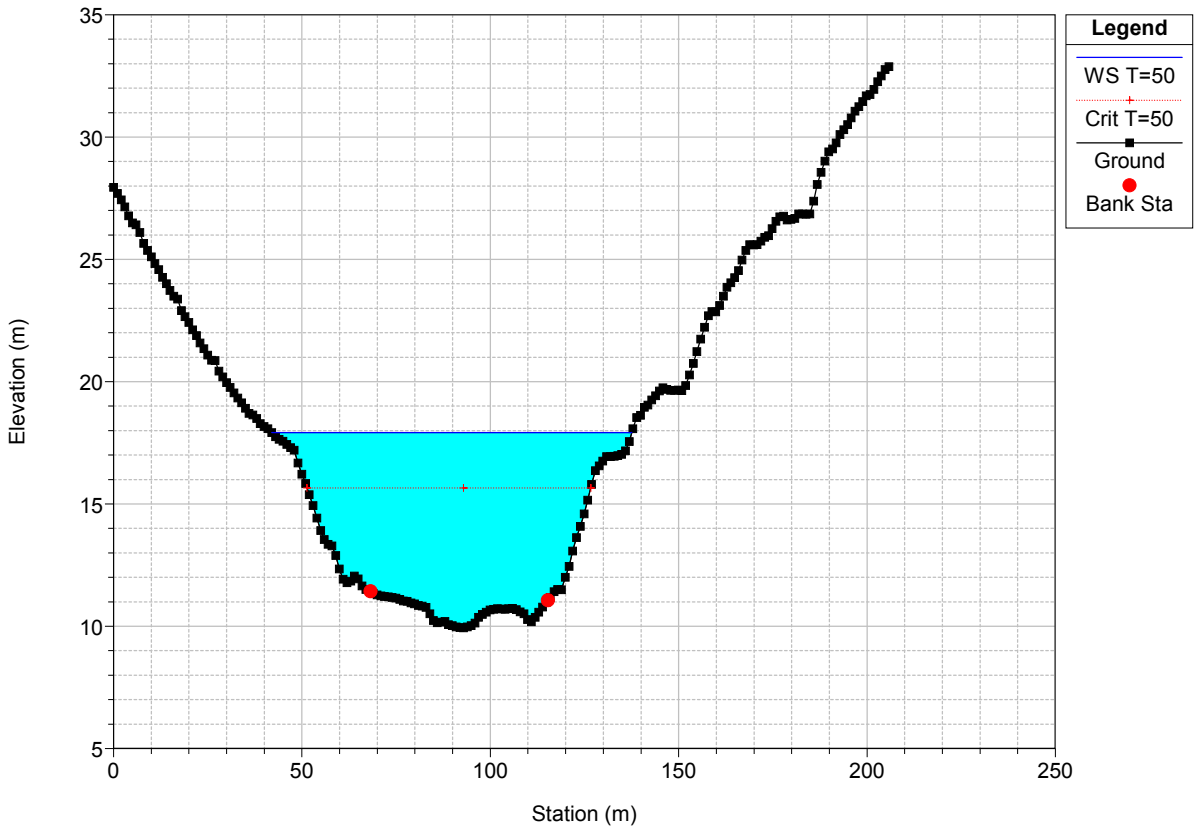
River = Posada Reach = Valle RS = 14600




Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 14550
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
5
0
50
100
150
200
250
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 14521.16
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
0
50
100
150
200
250

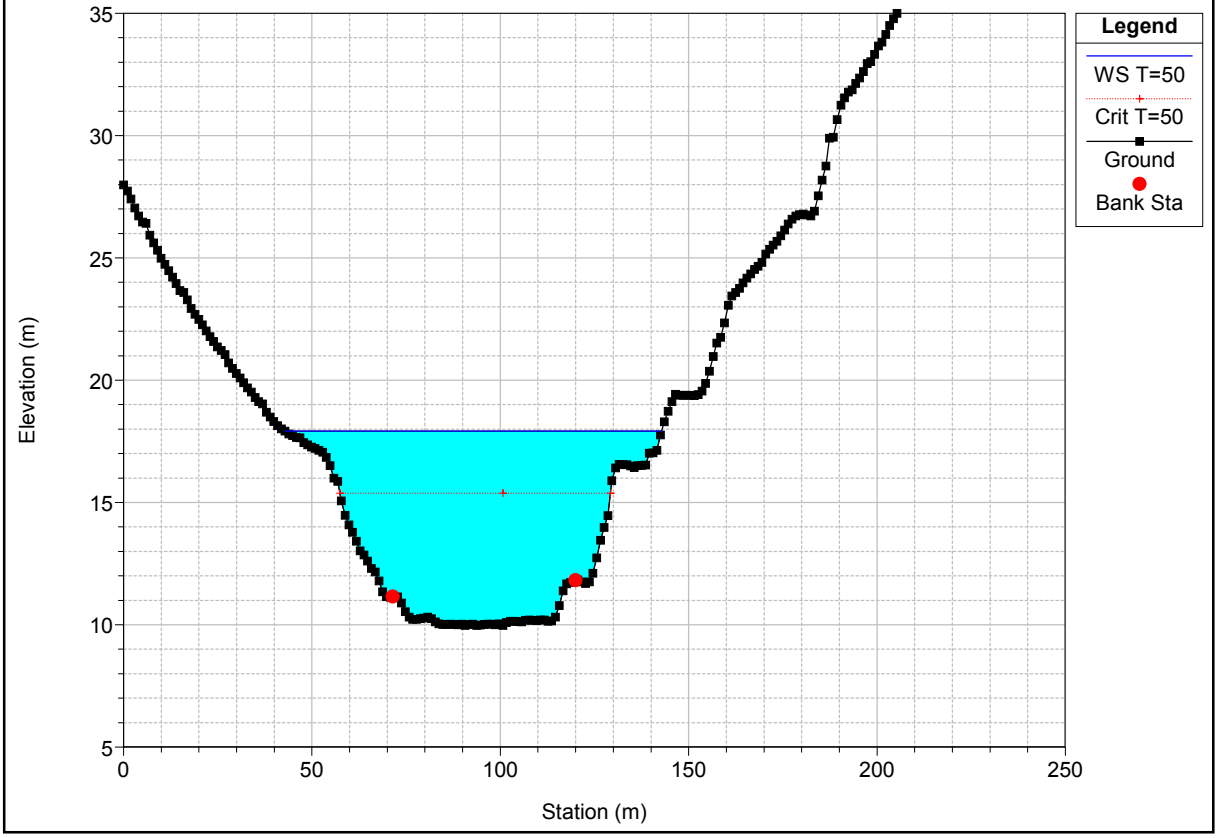
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14500.45



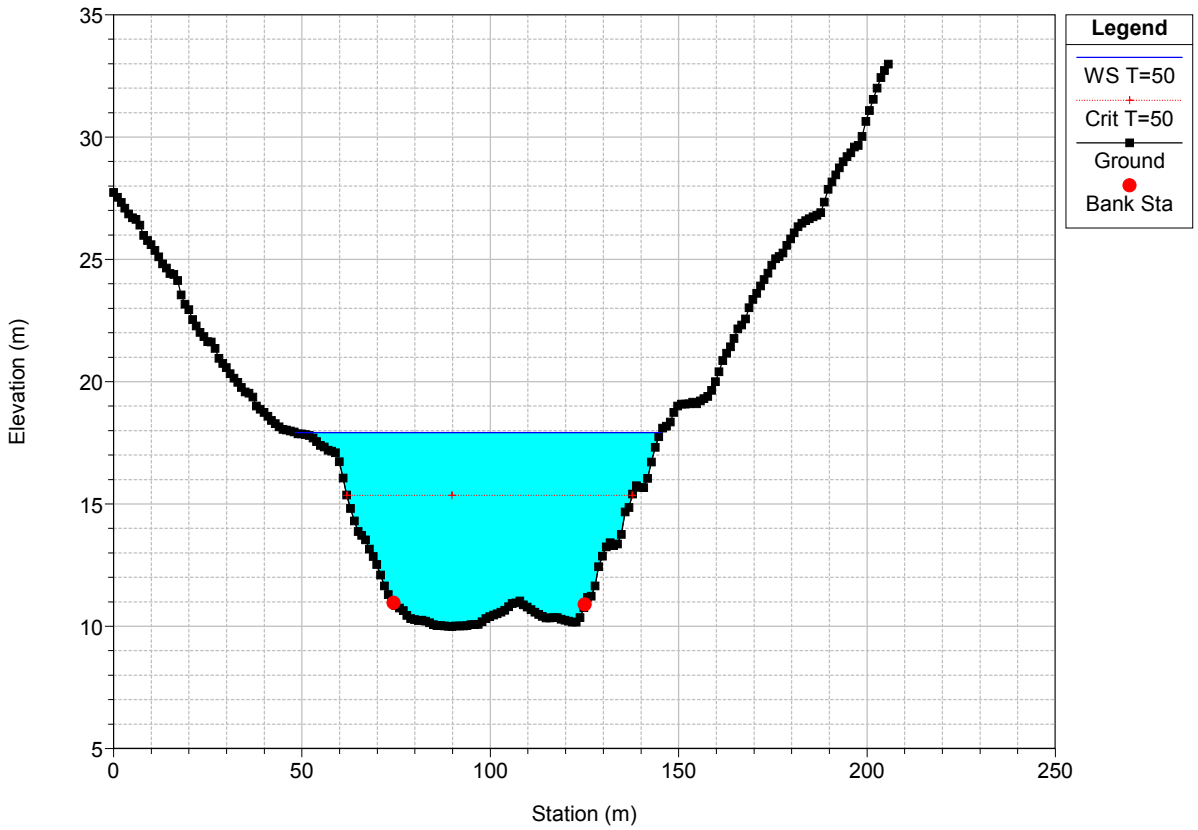
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14475.56



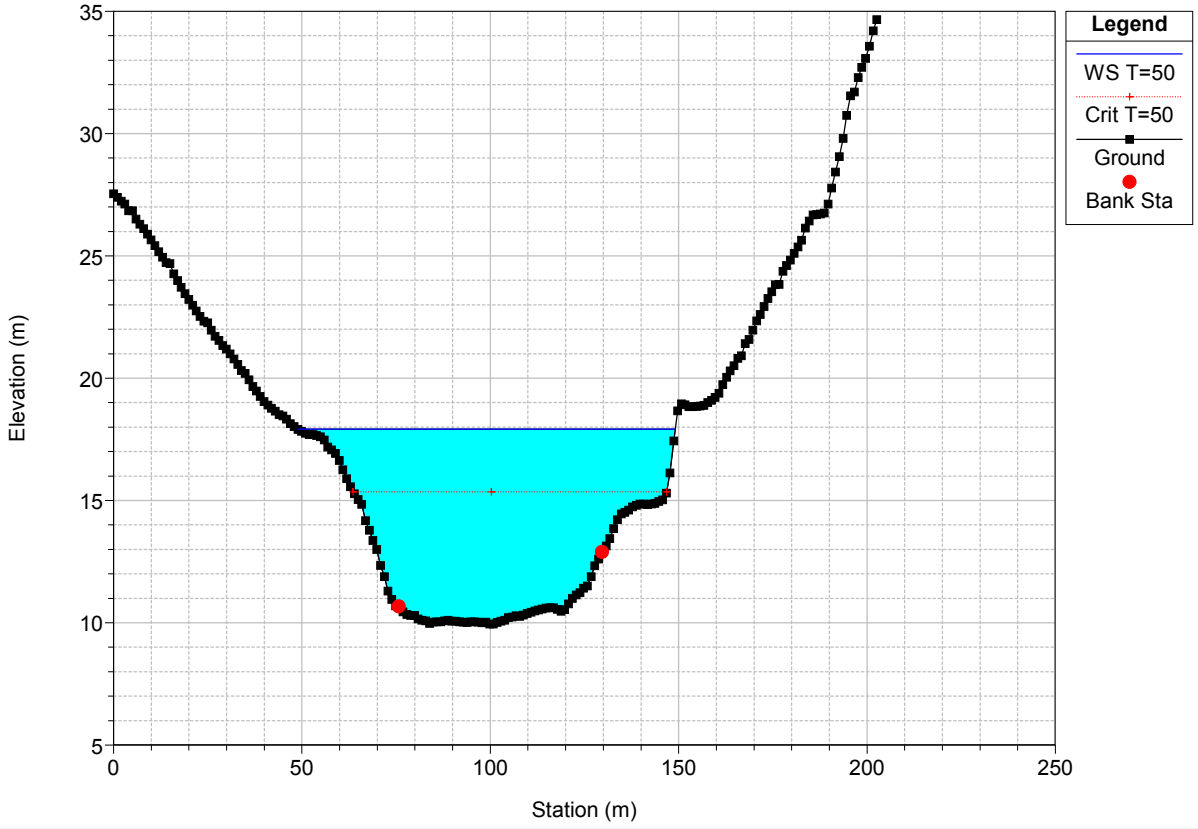
Pro_Po_01 Plan: Rev_00_Scenario_3

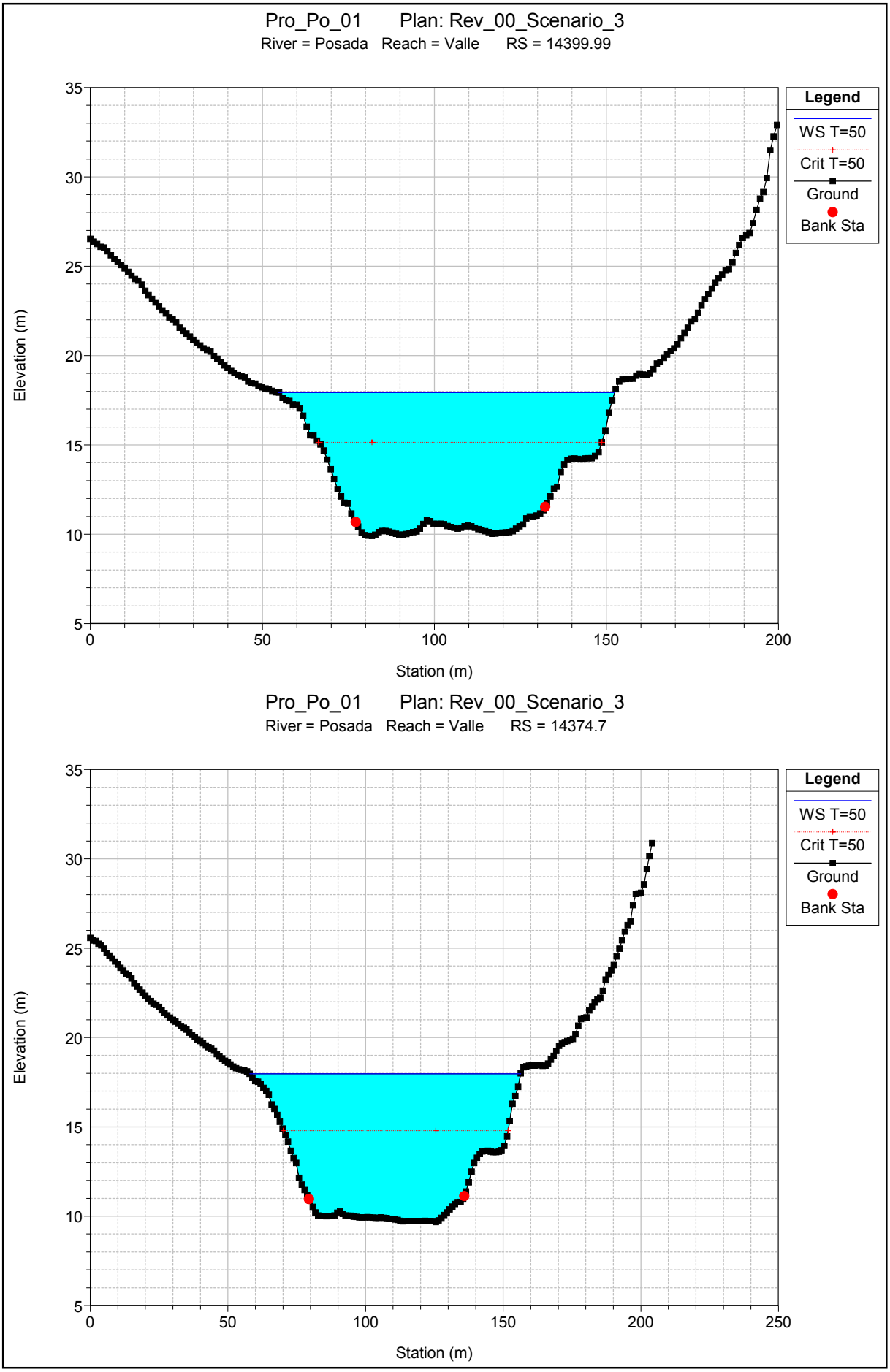
River = Posada Reach = Valle RS = 14450.27



Pro_Po_01 Plan: Rev_00_Scenario_3

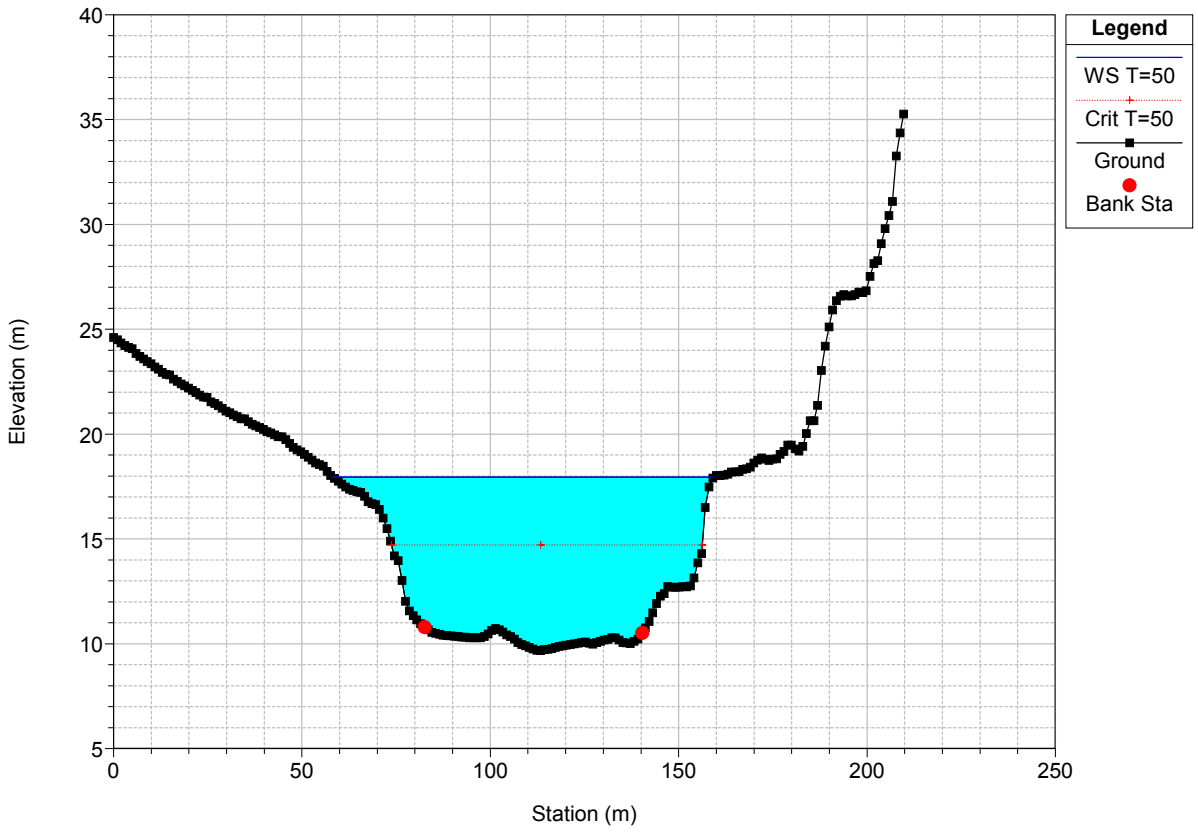
River = Posada Reach = Valle RS = 14425.12




Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 14399.99
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
5
0
50
100
150
200
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 14374.7
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
5
0
50
100
150
200
250

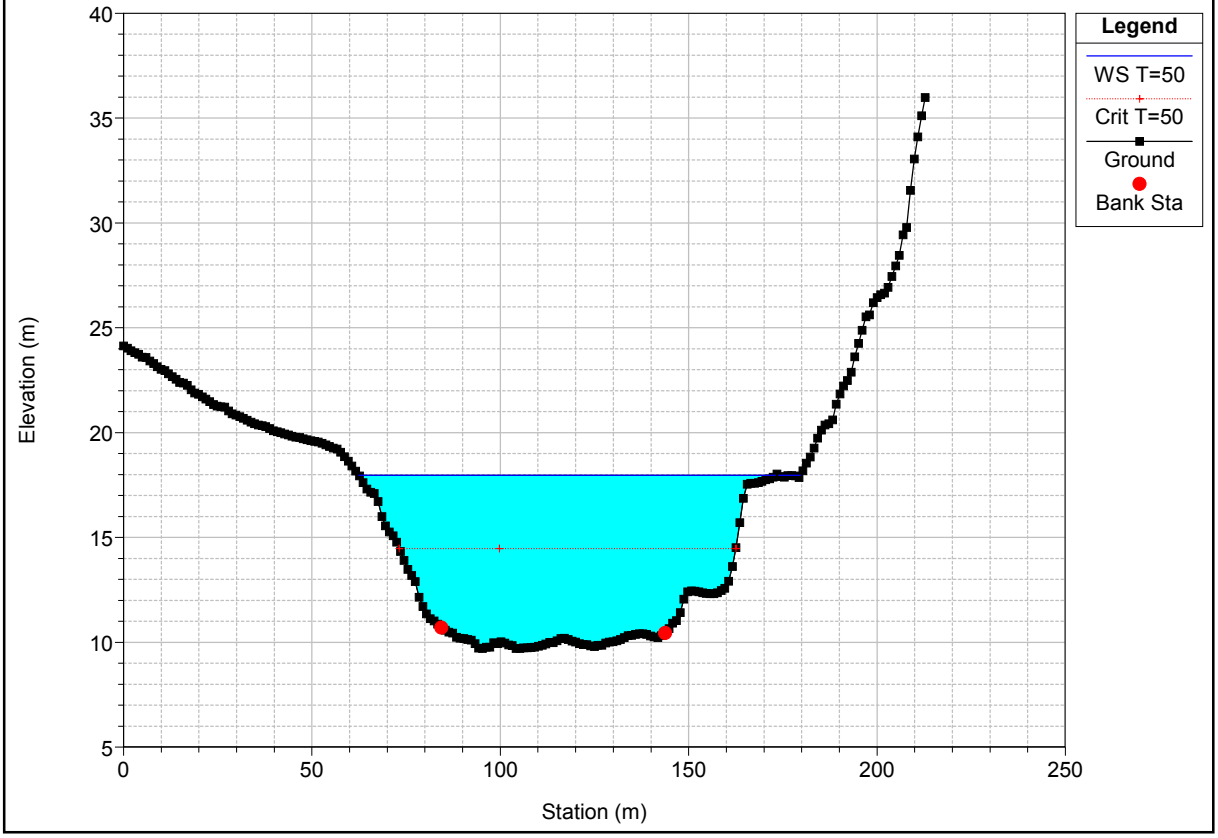
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14349.63



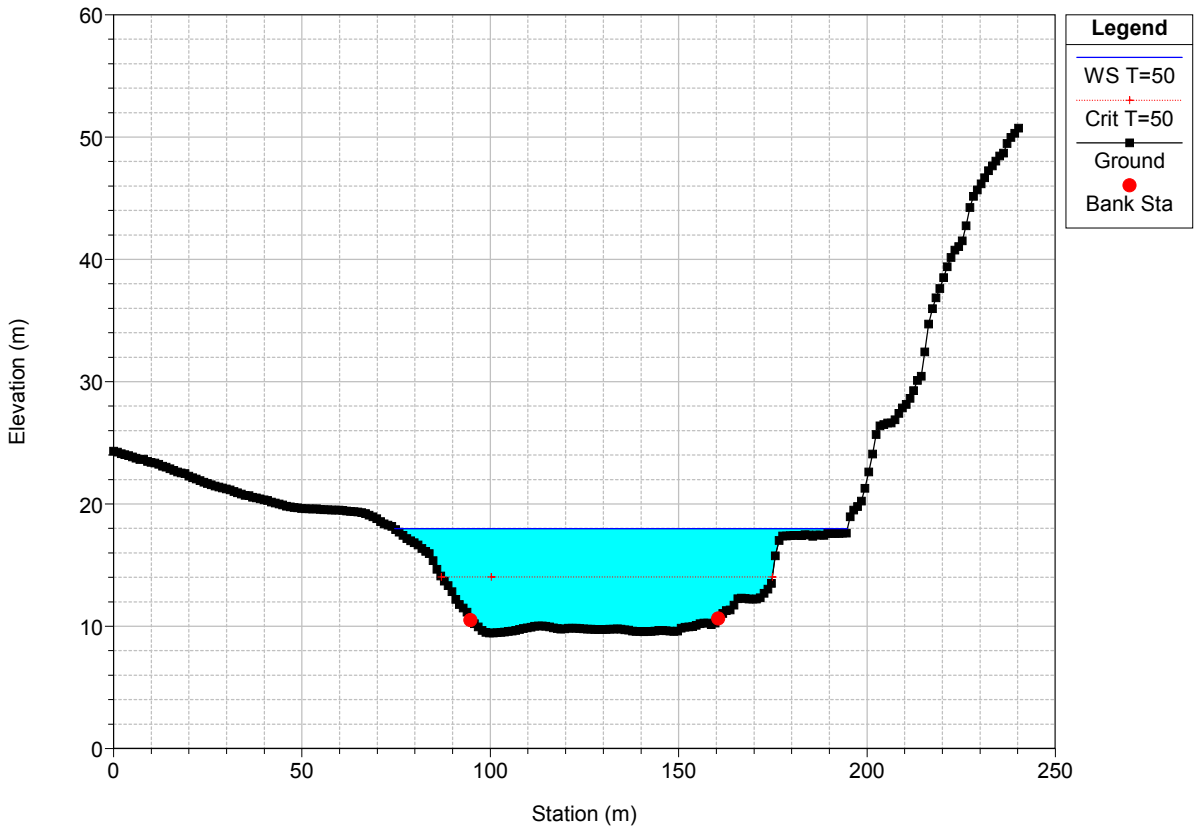
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14300



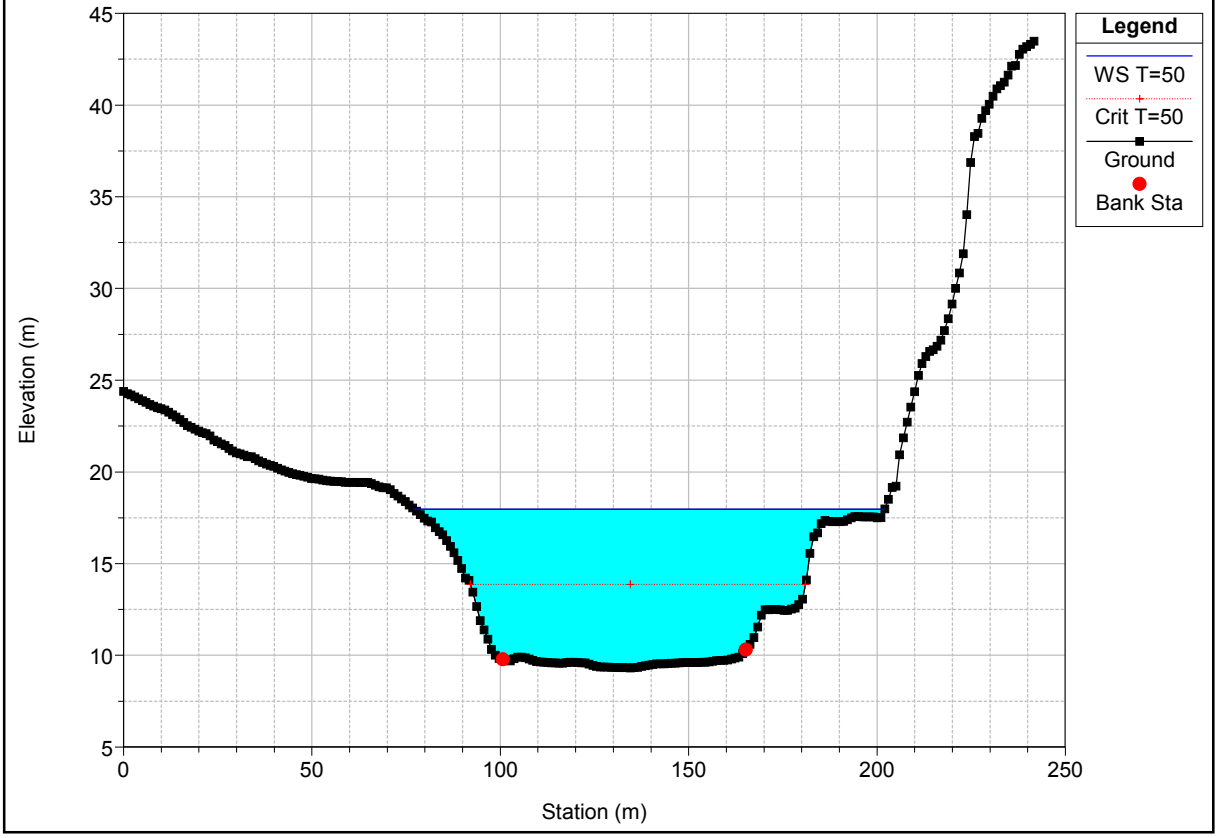
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14251.39



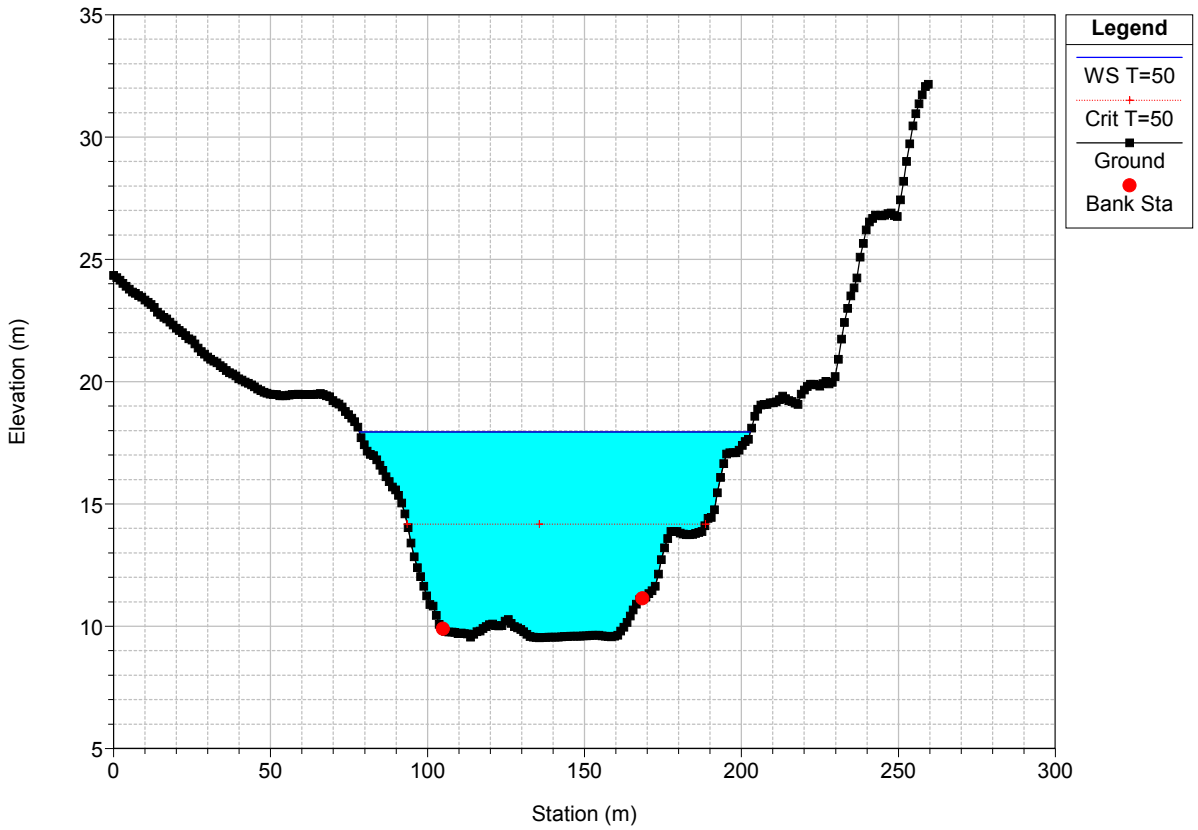
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14224.5



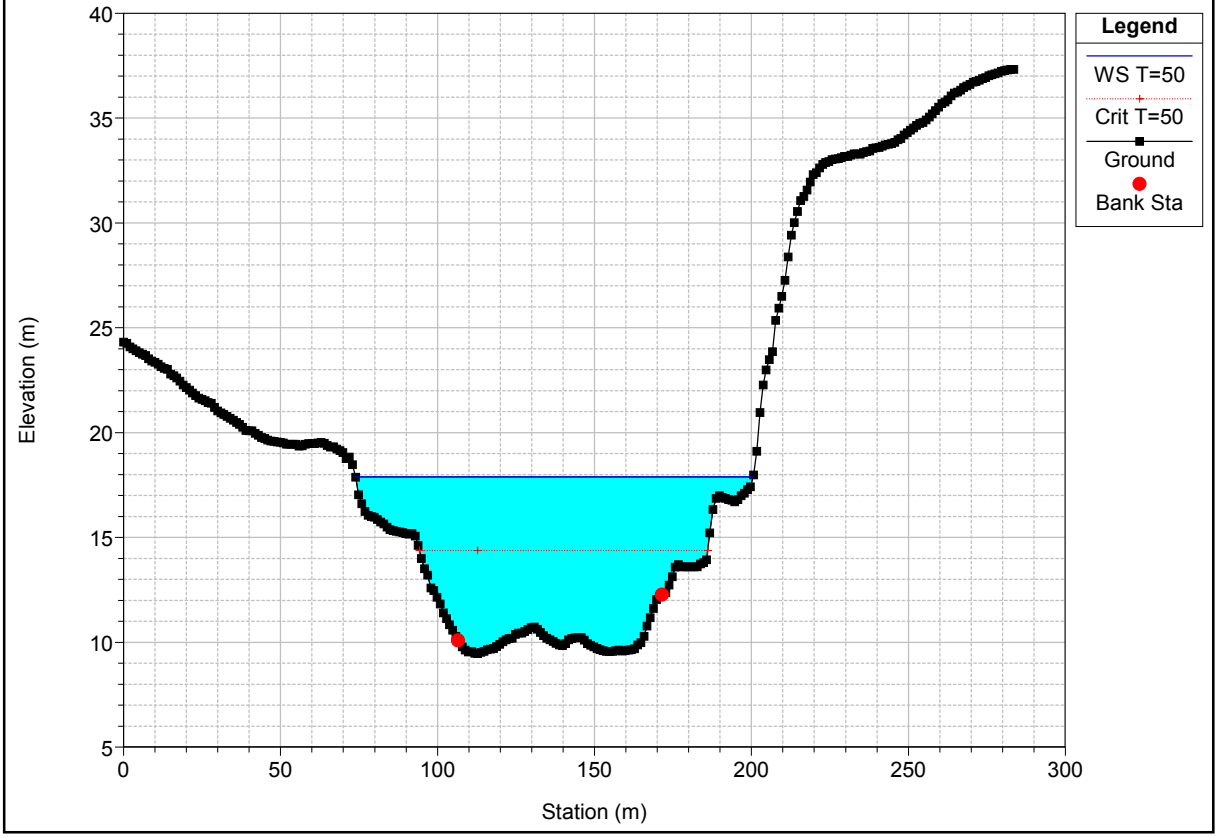
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14193.88



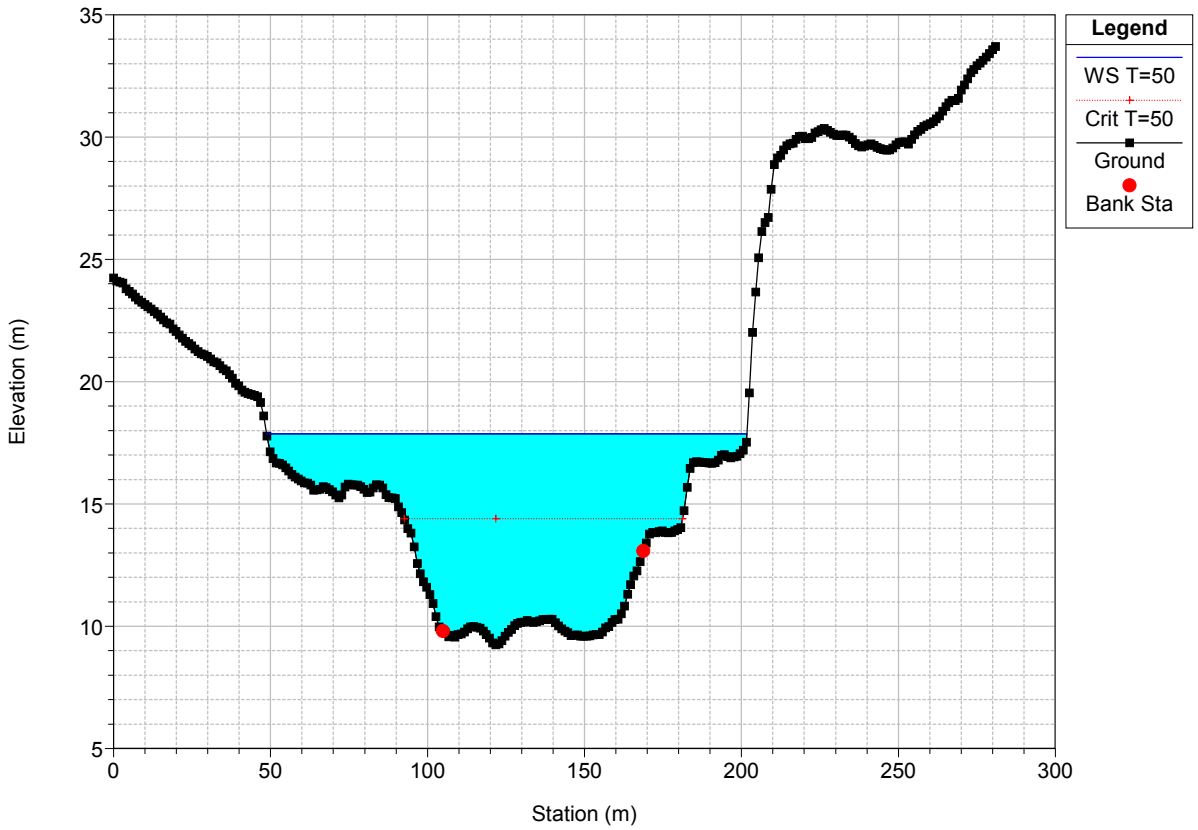
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14172



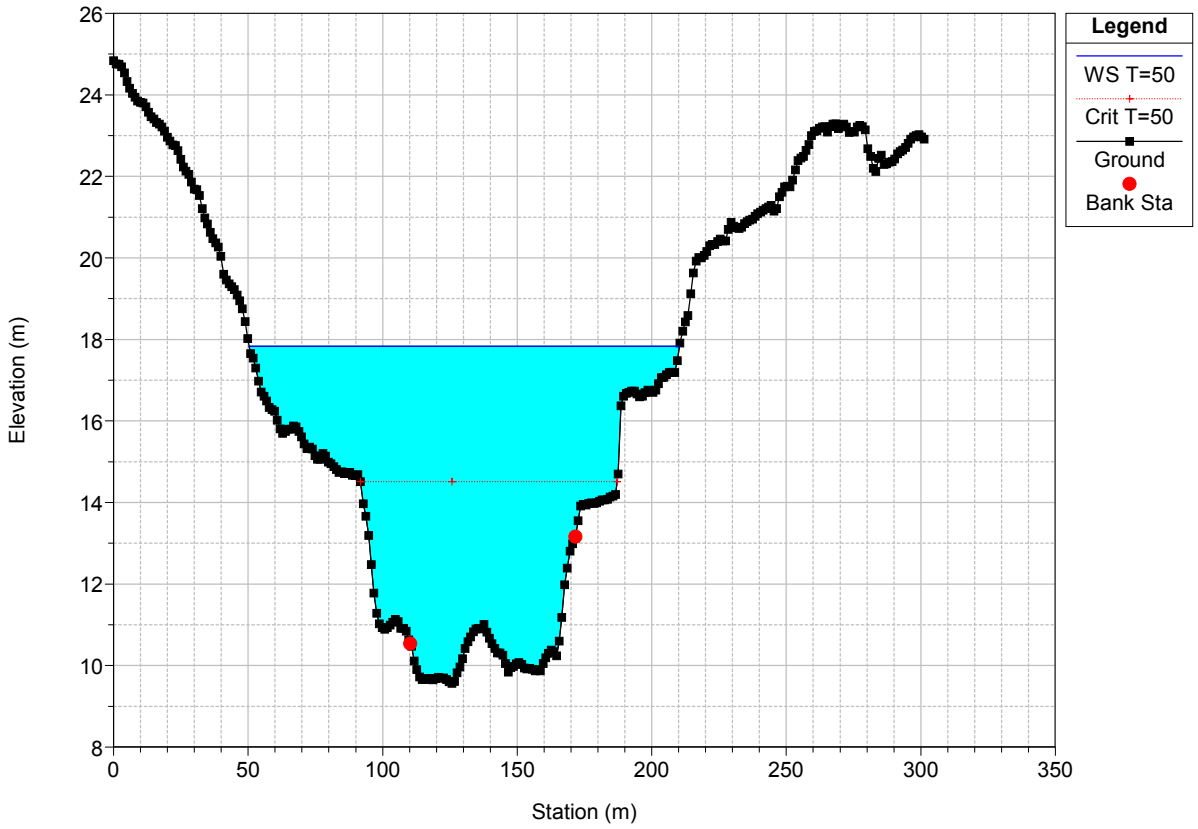
Pro_Po_01 Plan: Rev_00_Scenario_3

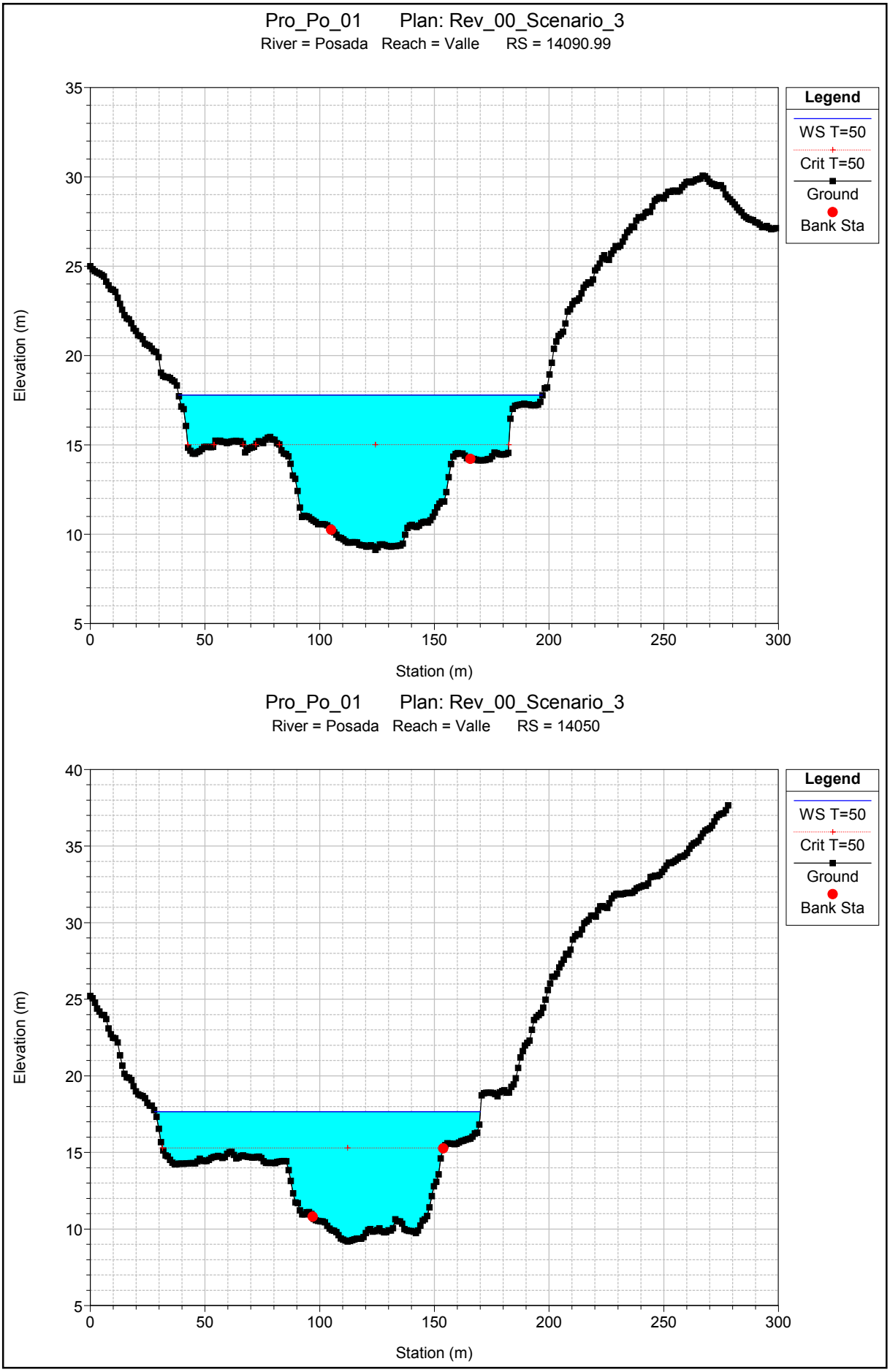
River = Posada Reach = Valle RS = 14150

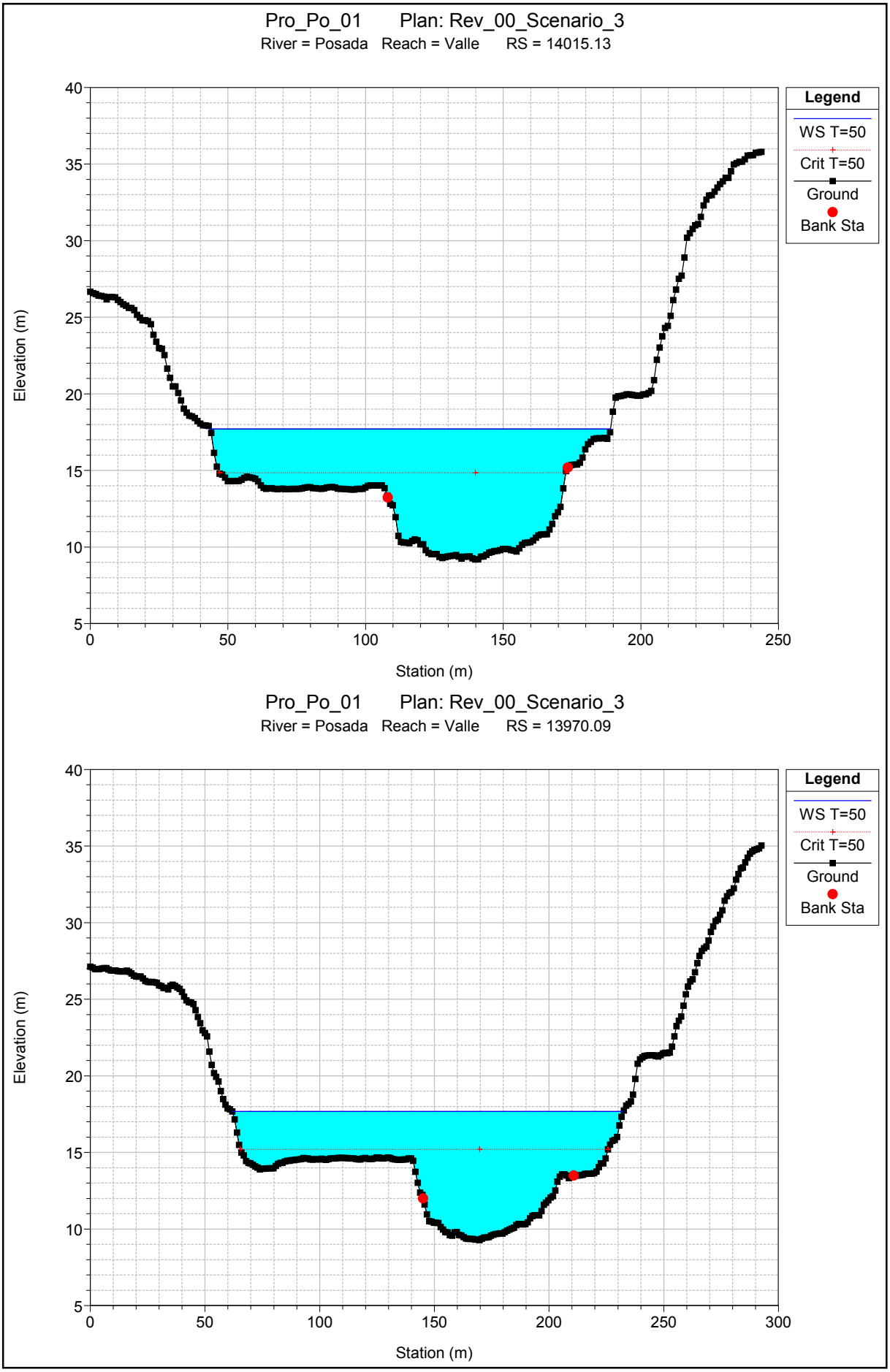


Pro_Po_01 Plan: Rev_00_Scenario_3

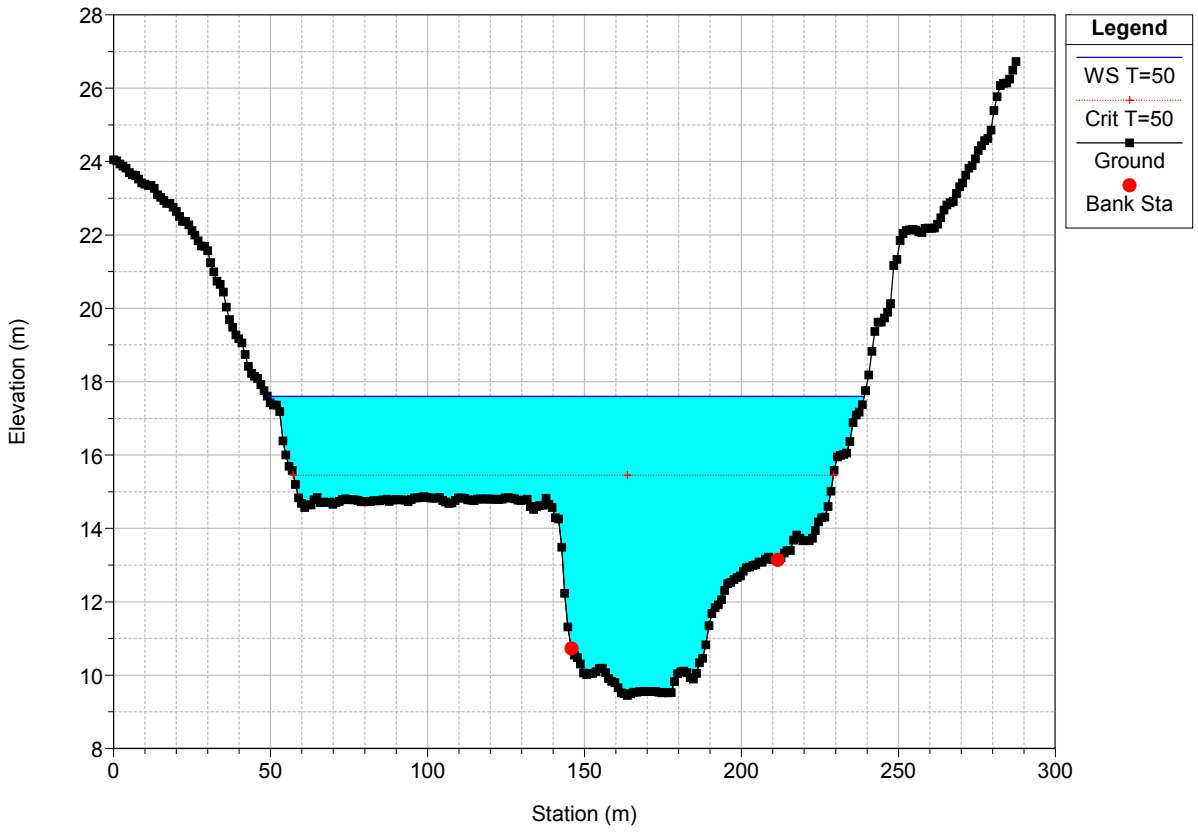
River = Posada Reach = Valle RS = 14122.54



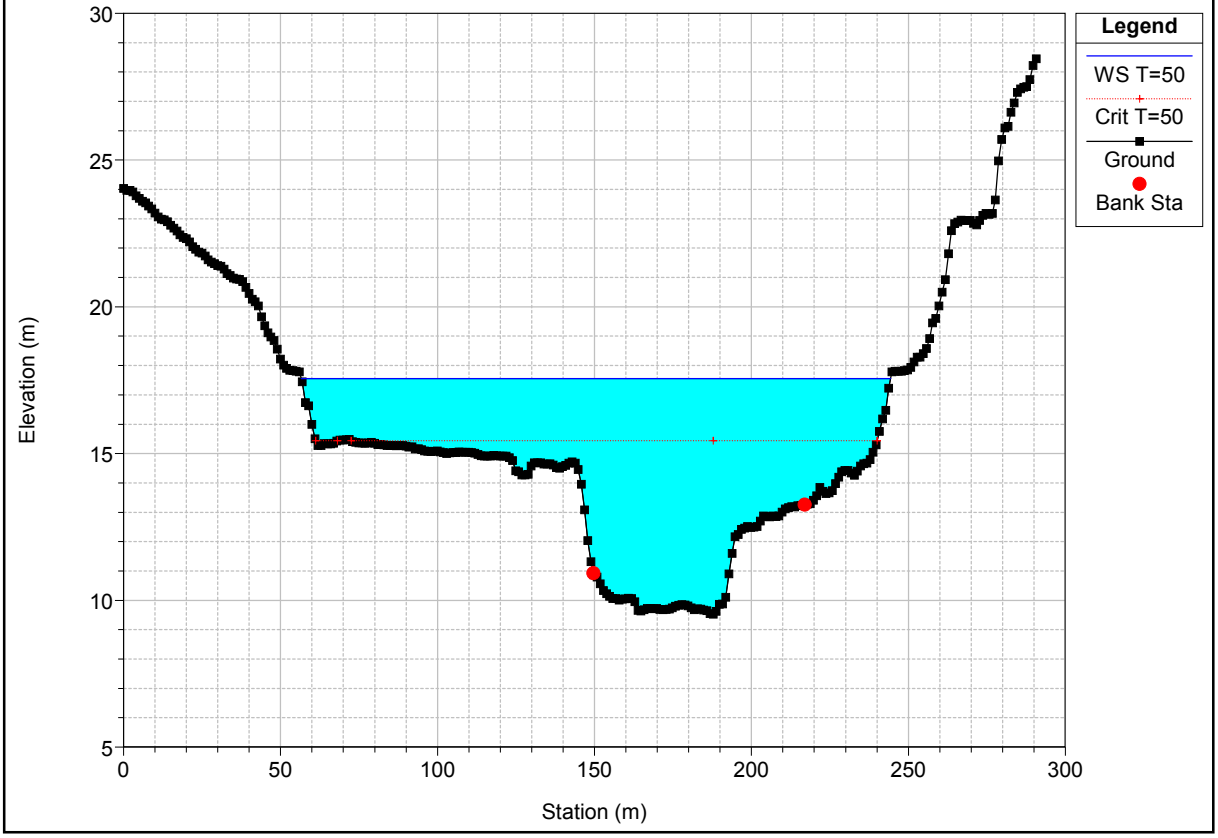

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 14090.99
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 14050
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 14015.13
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 13970.09
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 13938.06

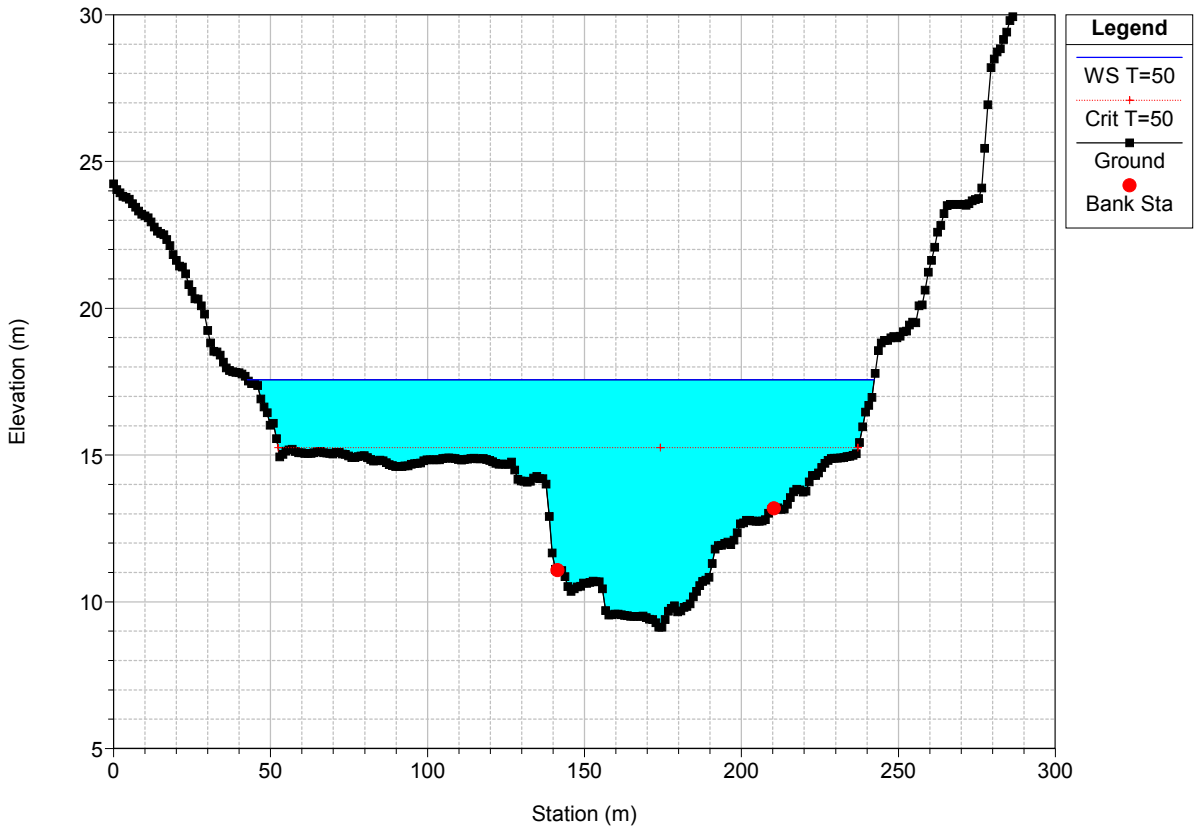


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 13908.91



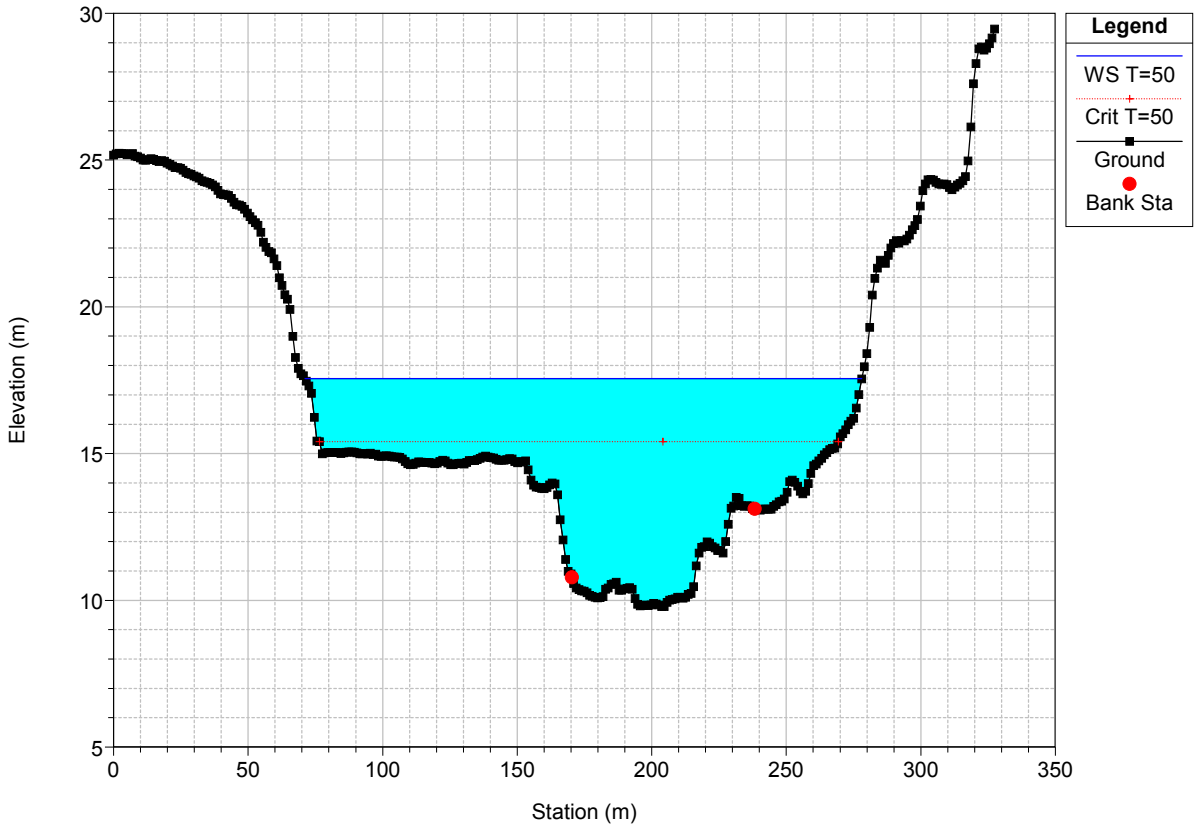
Pro_Po_01 Plan: Rev_00_Scenario_3

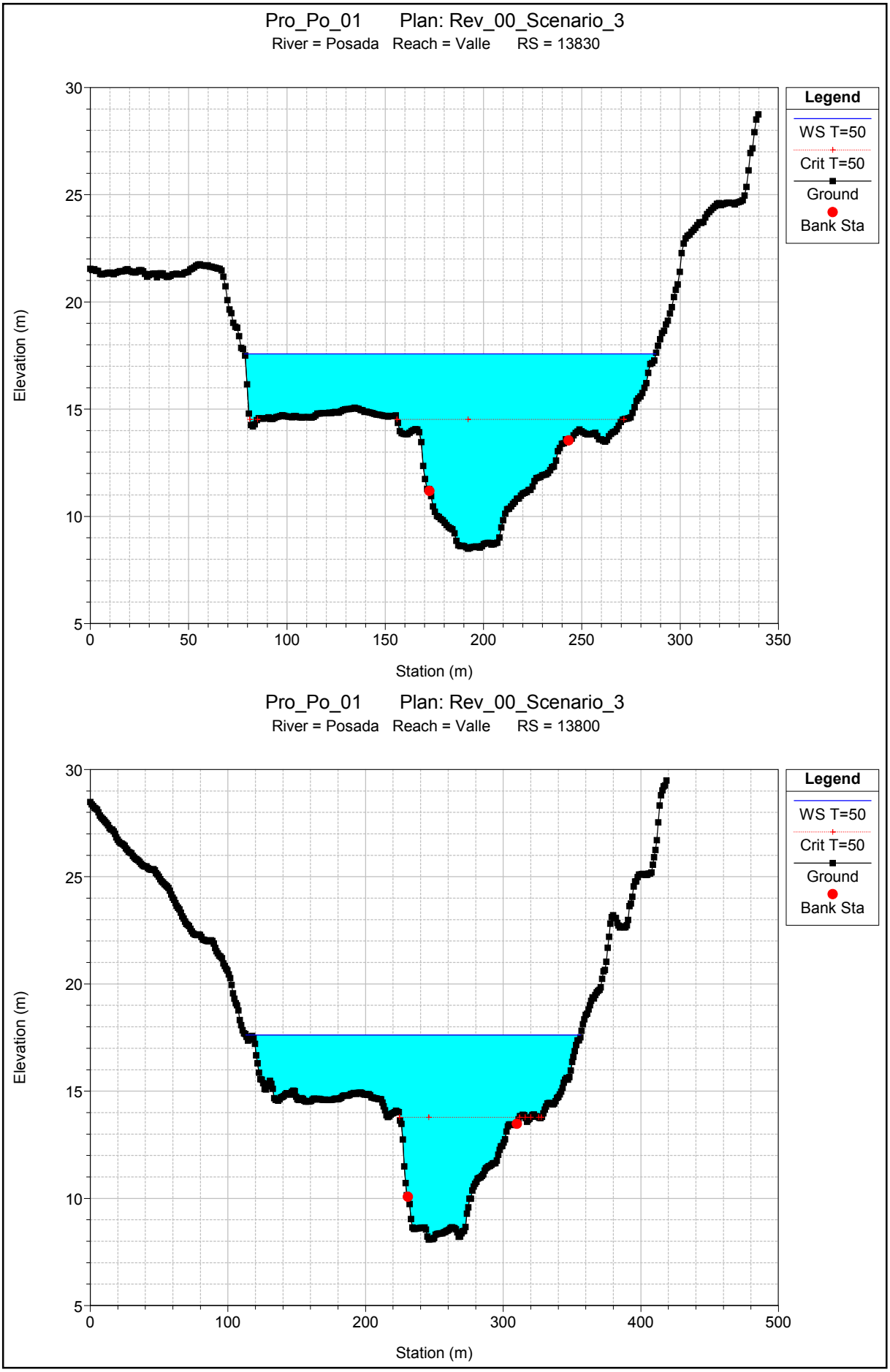
River = Posada Reach = Valle RS = 13884.98

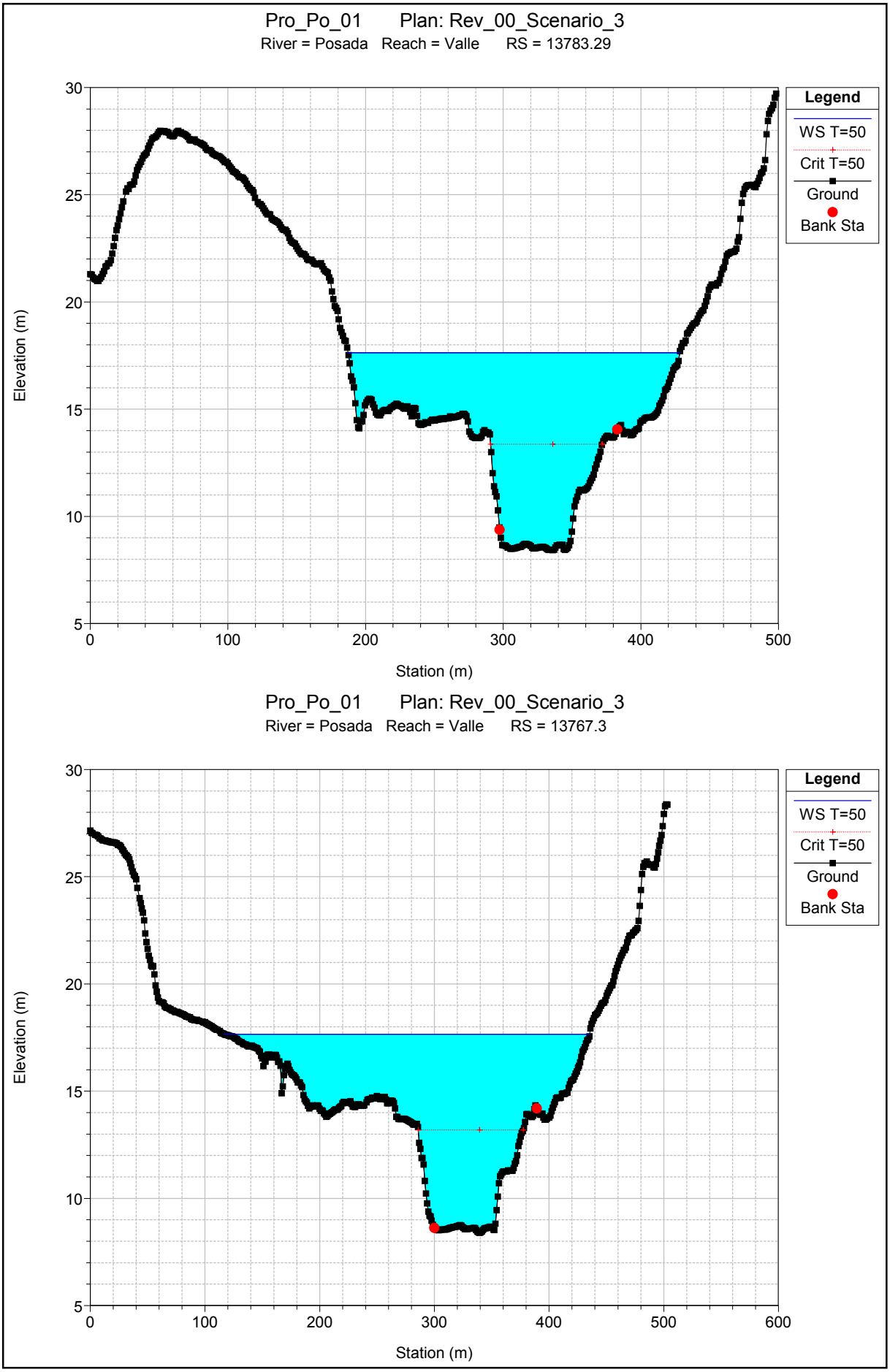


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 13856.93

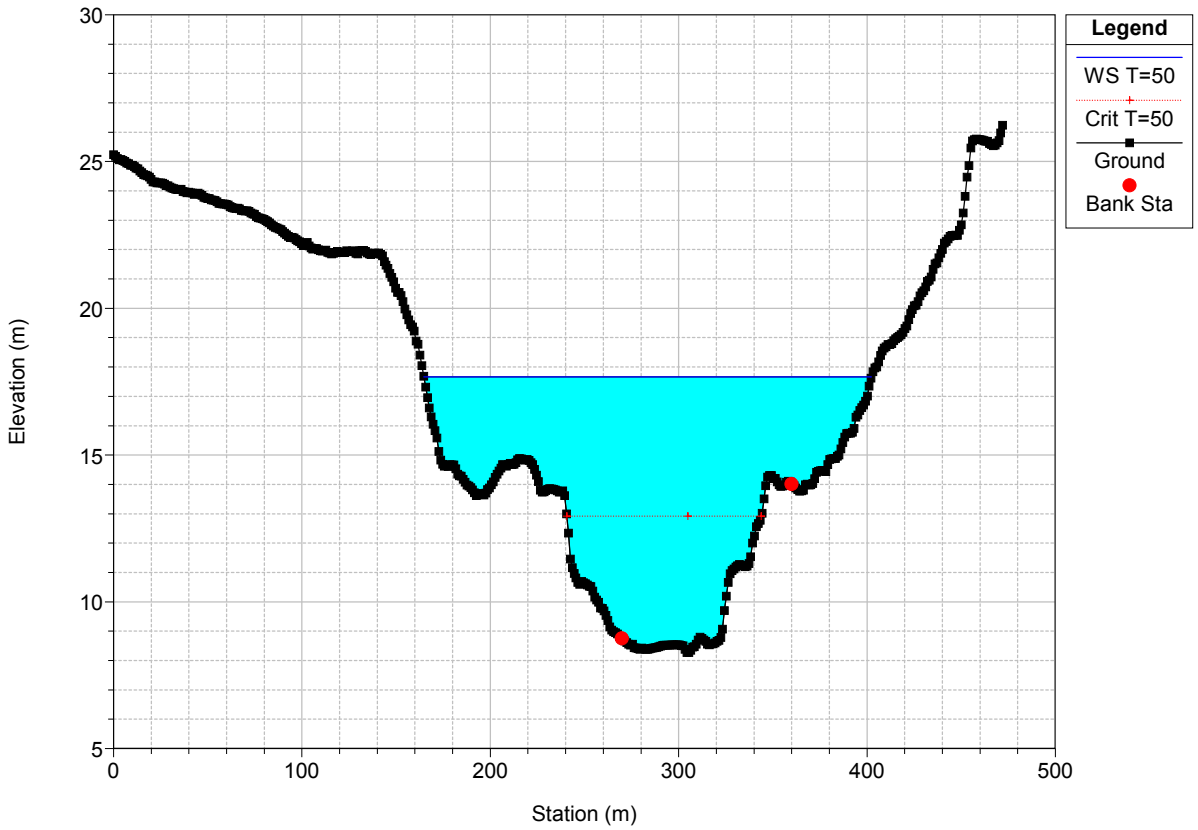



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 13830
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
50
100
150
200
250
300
350
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 13800
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 13783.29
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 13767.3
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500
600

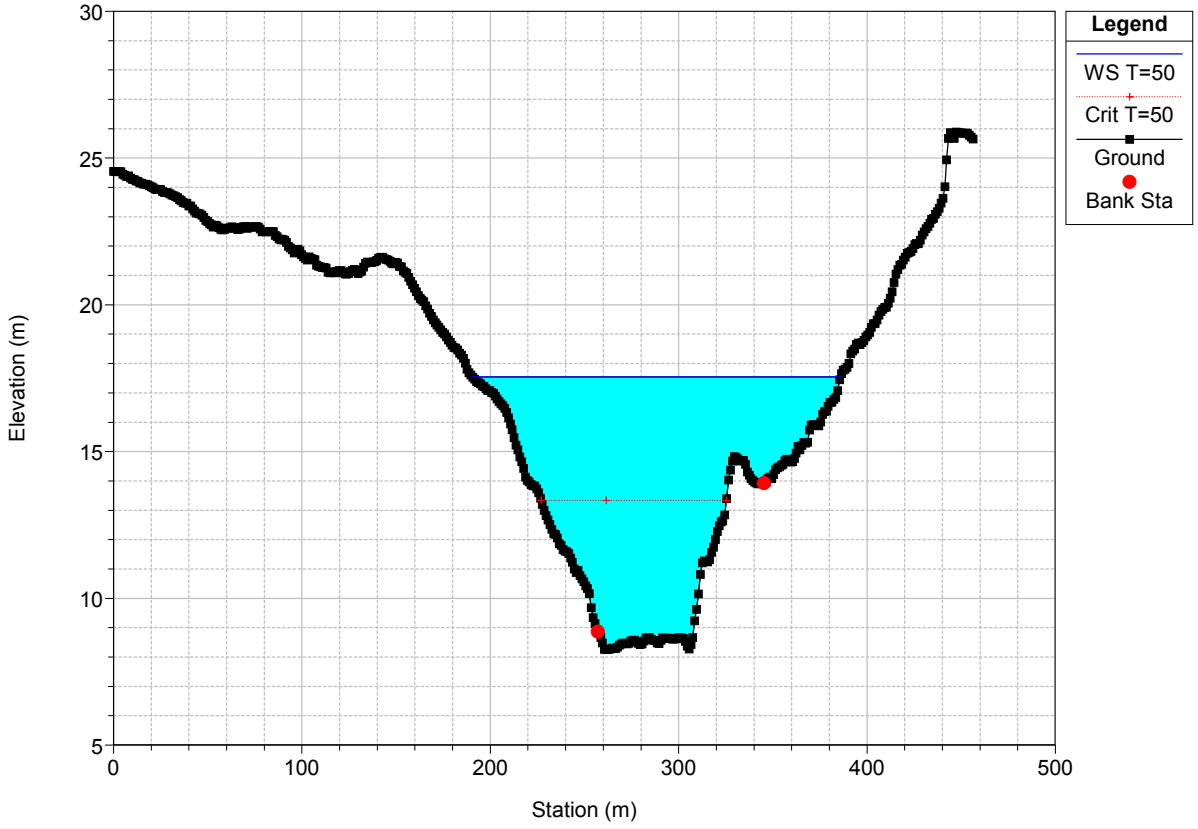
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 13752.25



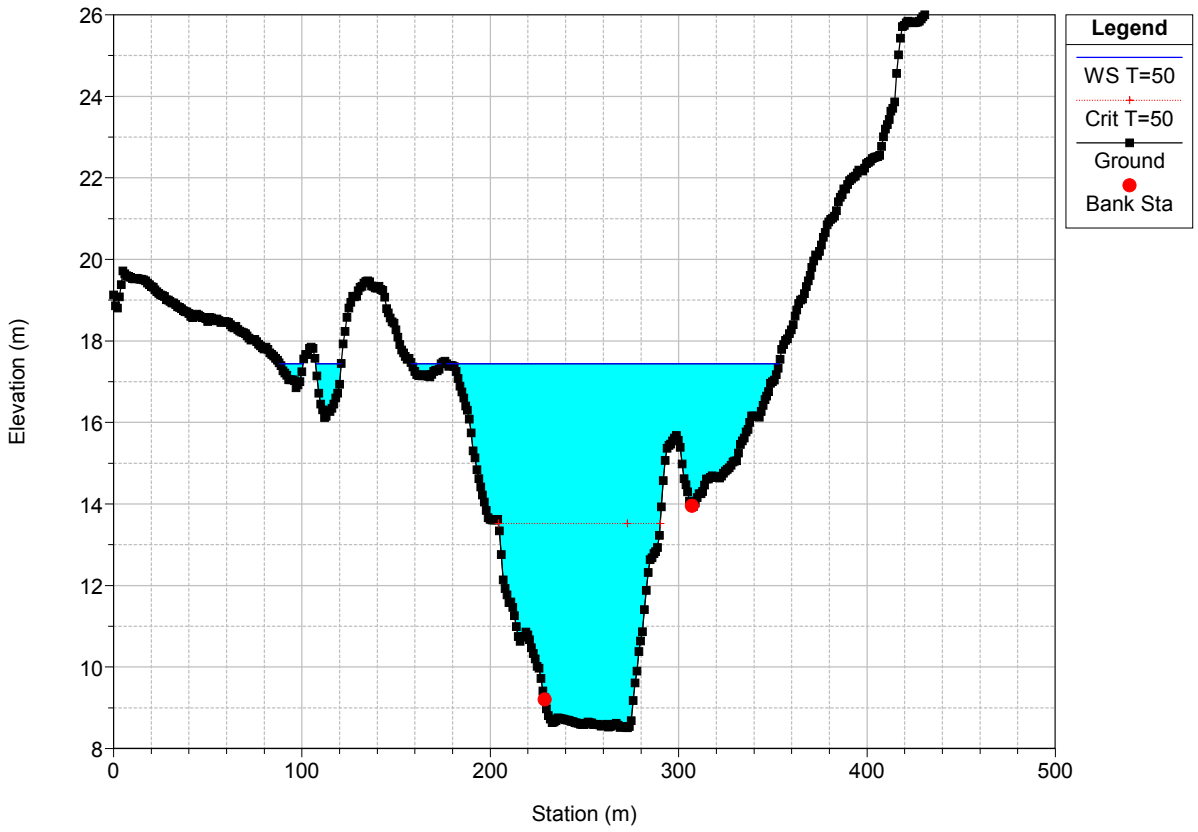
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 13734.86



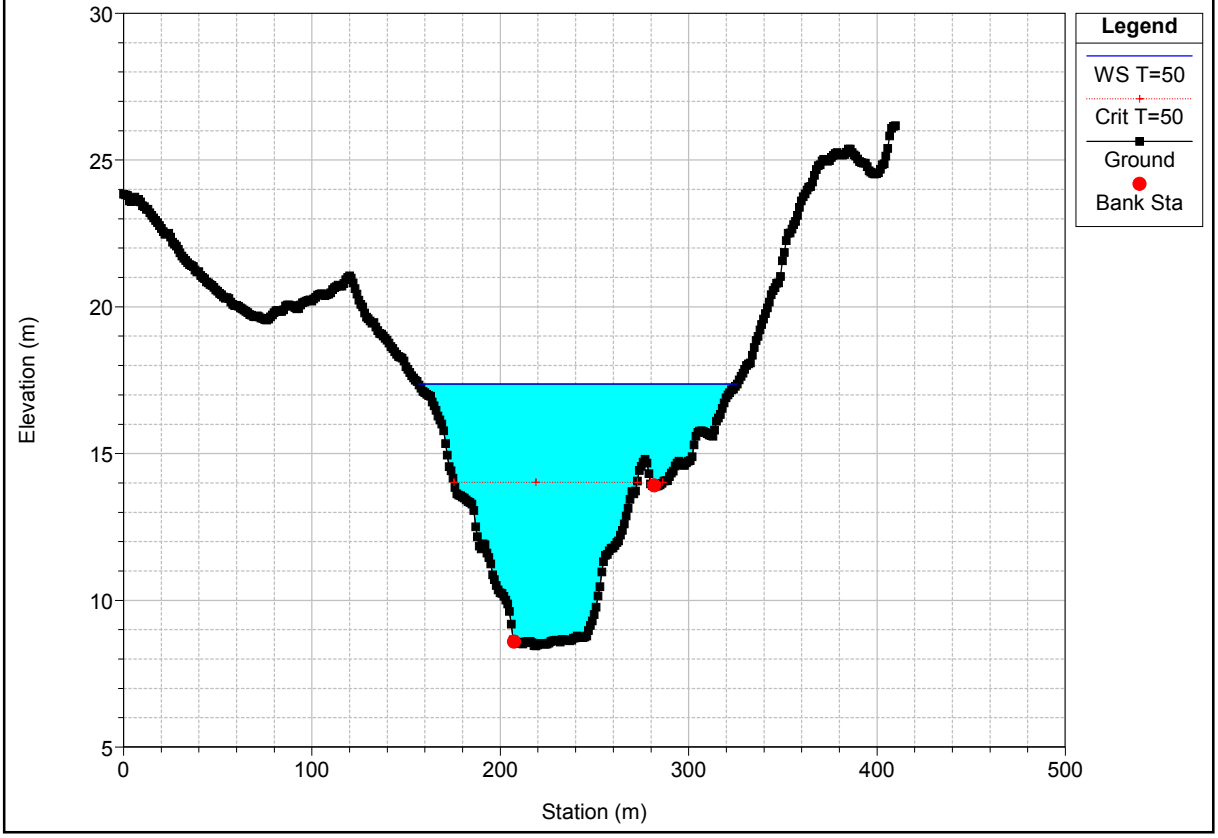
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 13710.16



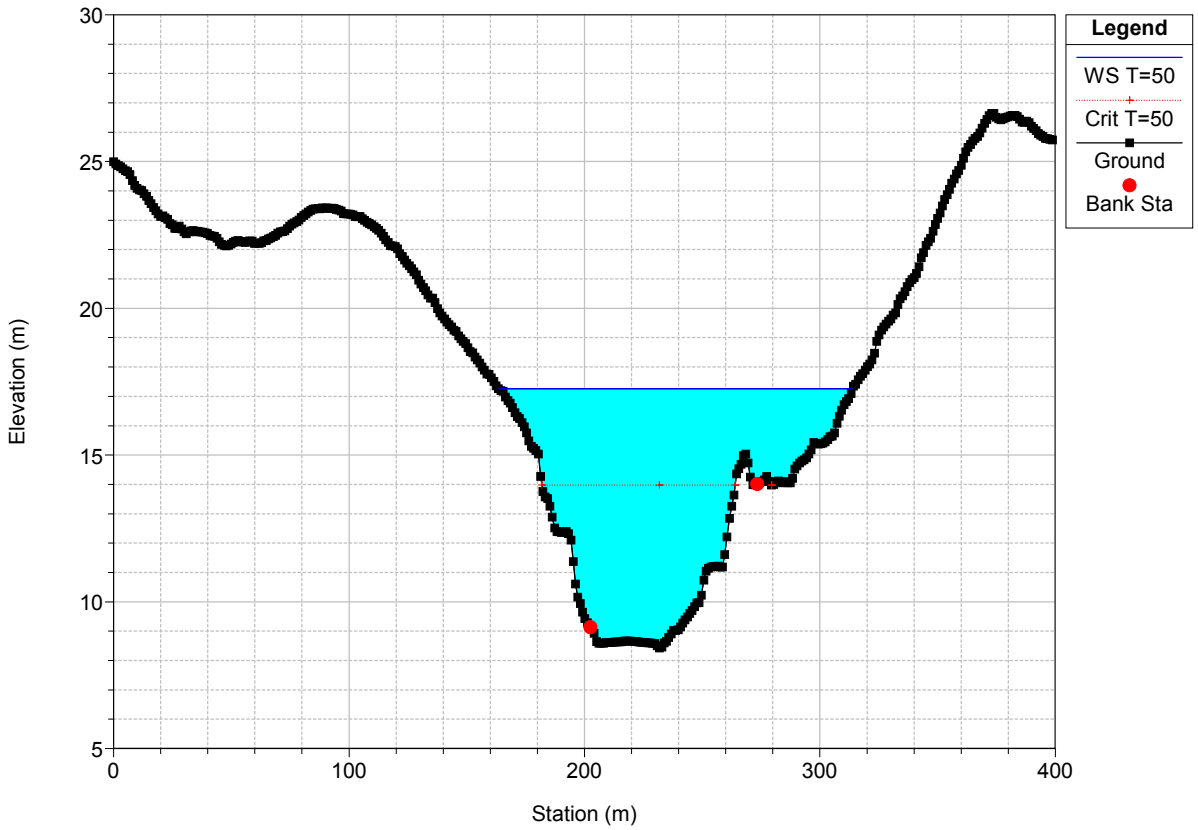
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 13679.59



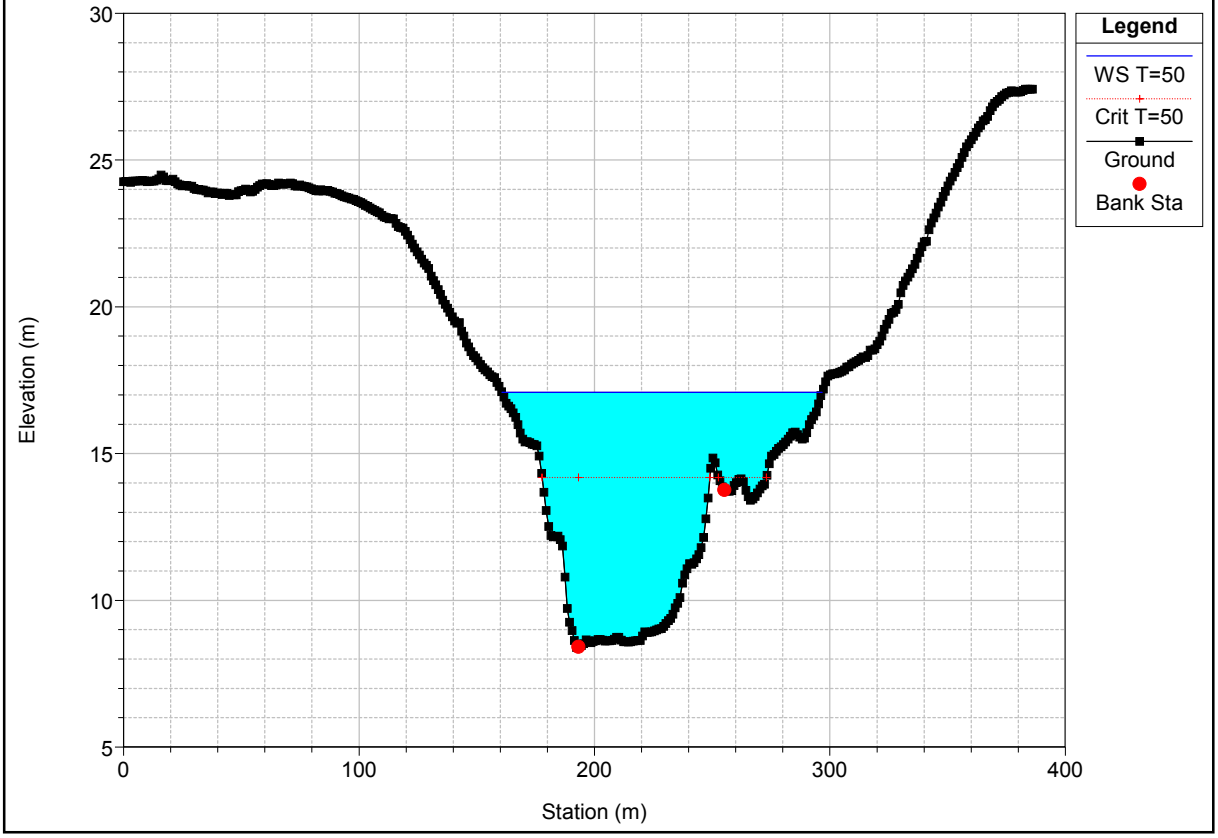
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 13650



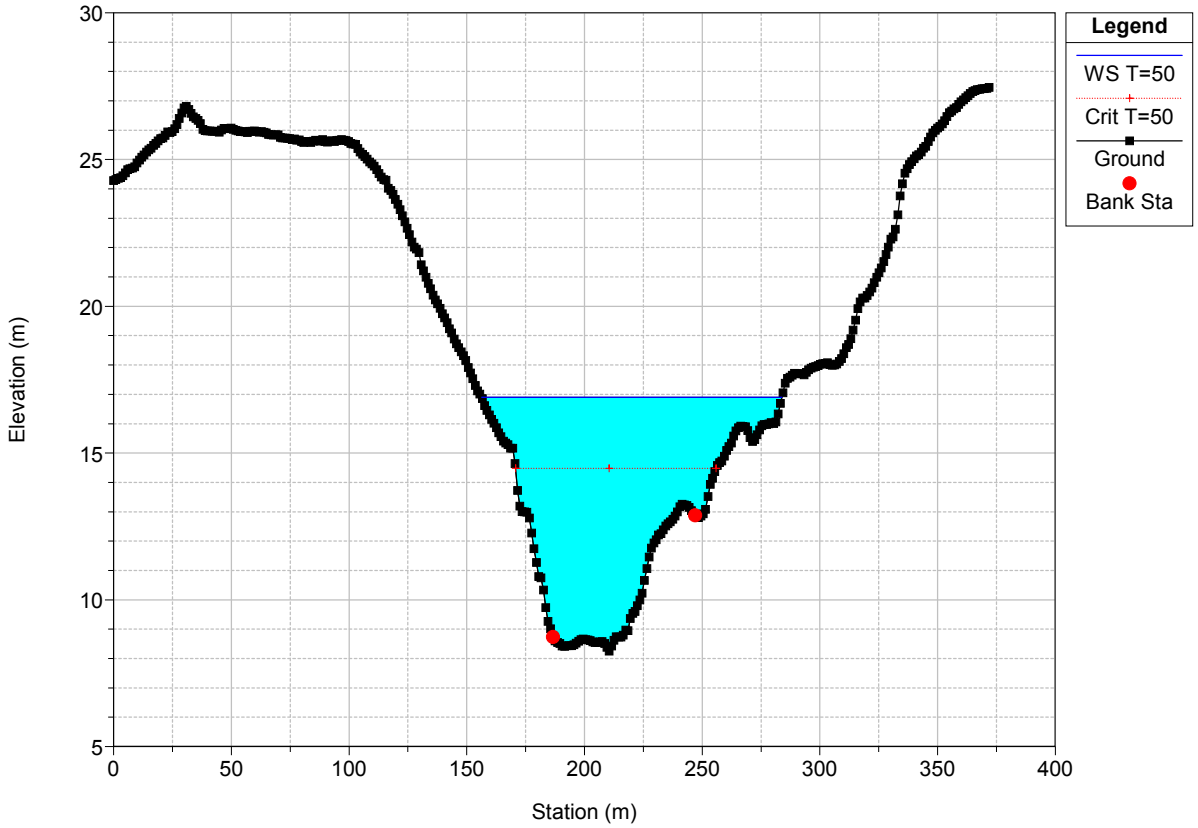
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 13630.1



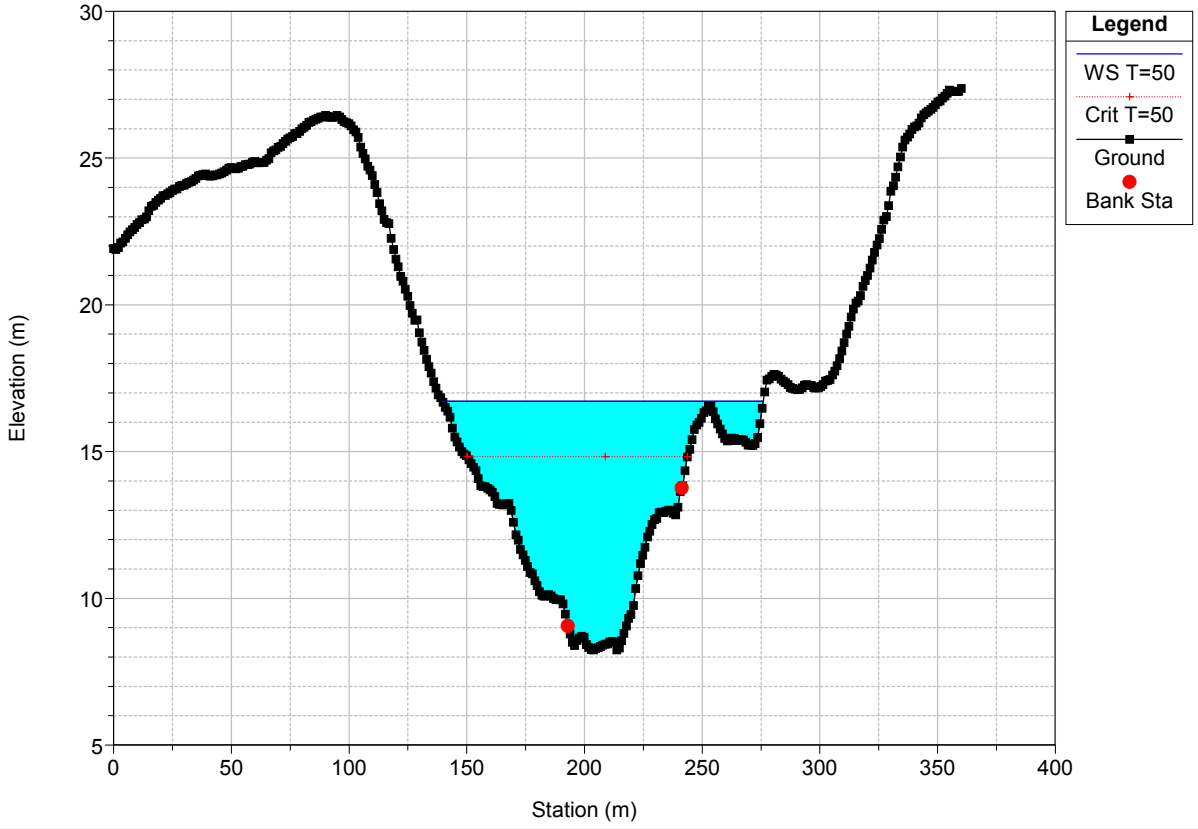
Pro_Po_01 Plan: Rev_00_Scenario_3

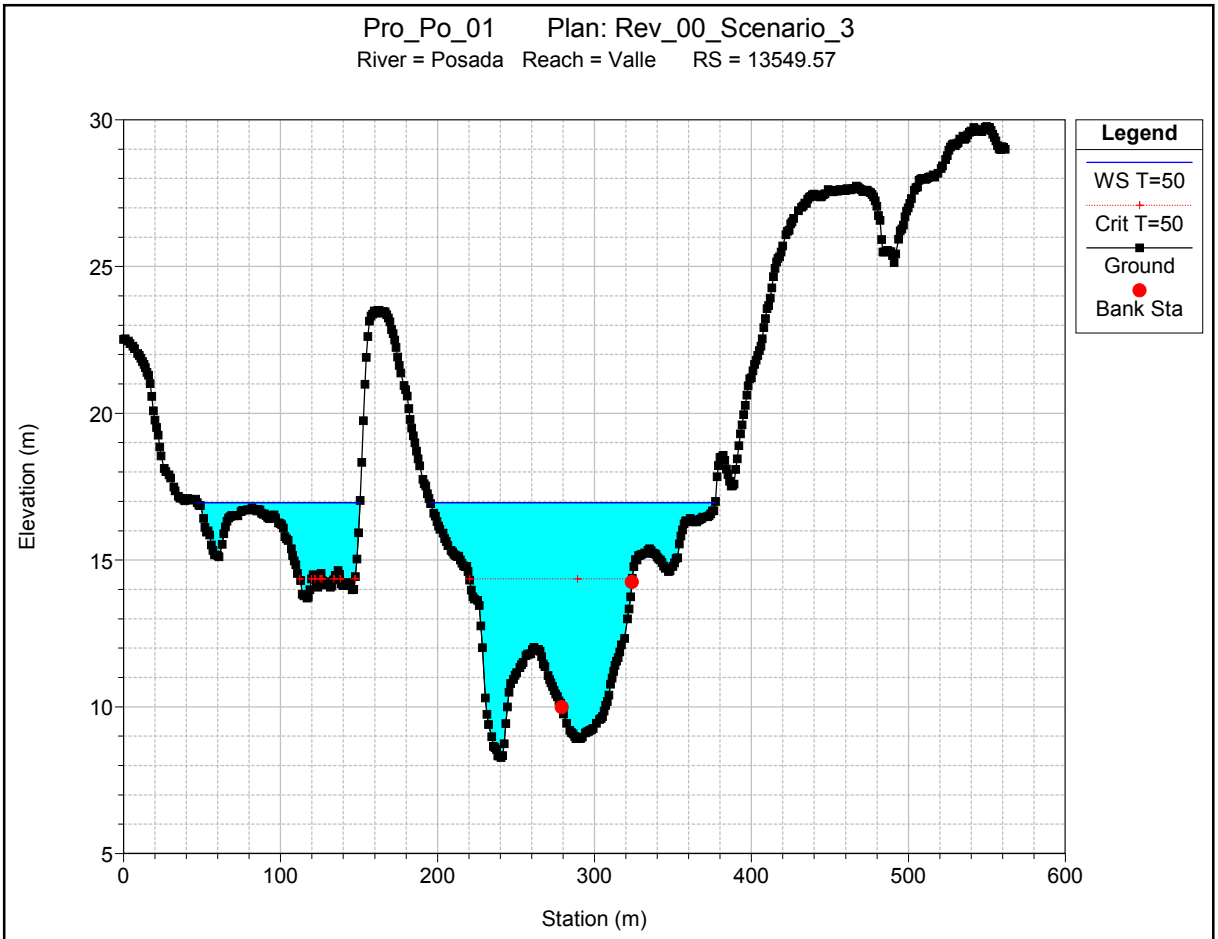
River = Posada Reach = Valle RS = 13606.86

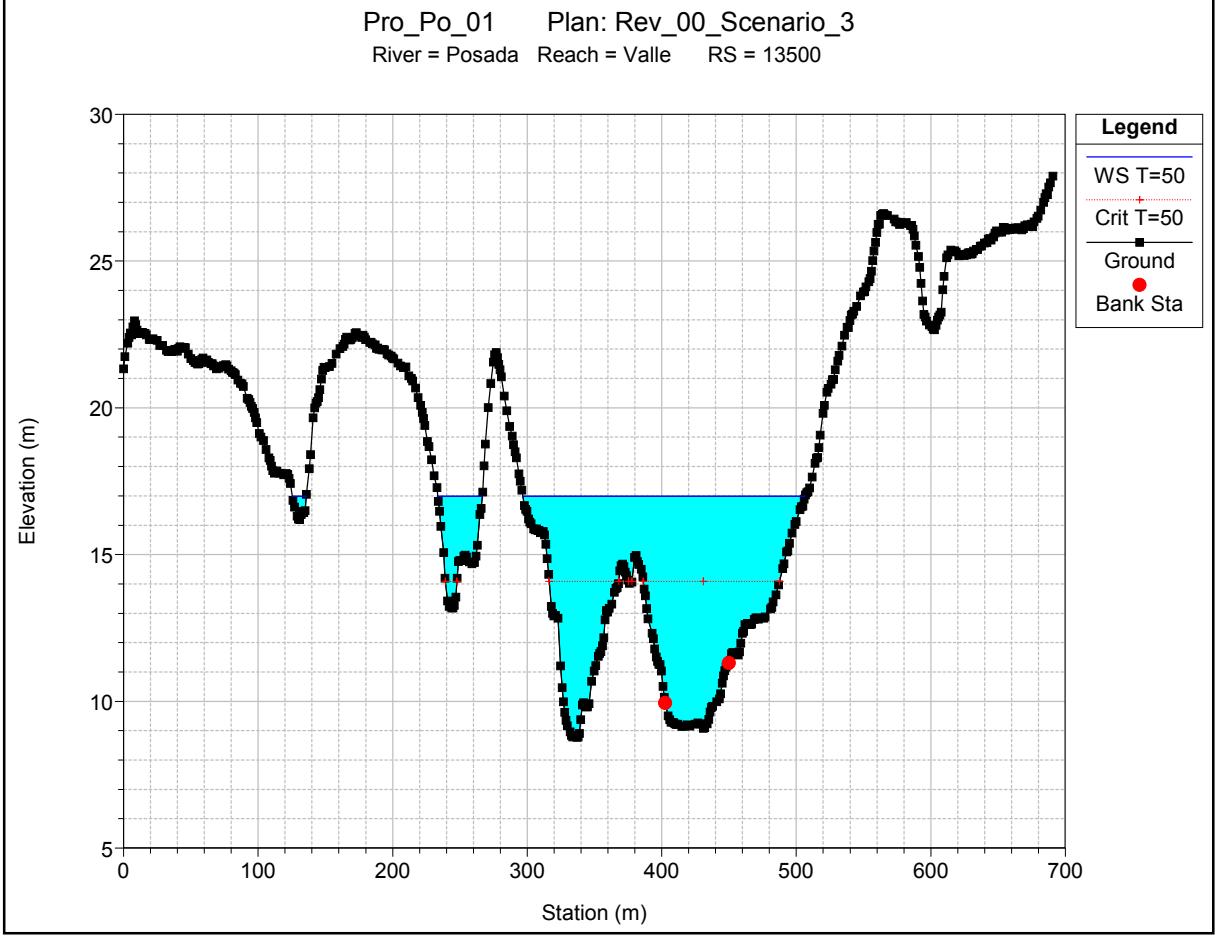


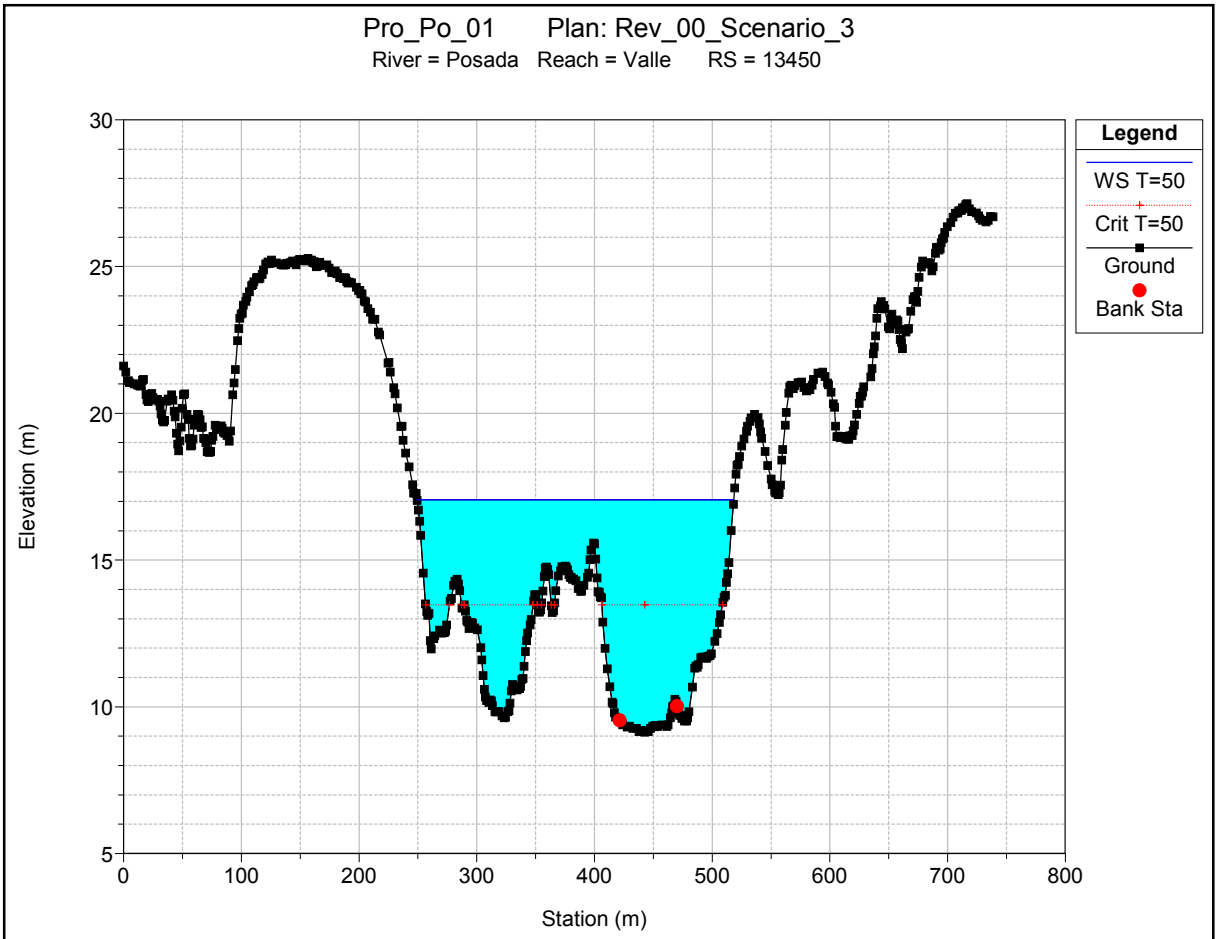
Pro_Po_01 Plan: Rev_00_Scenario_3

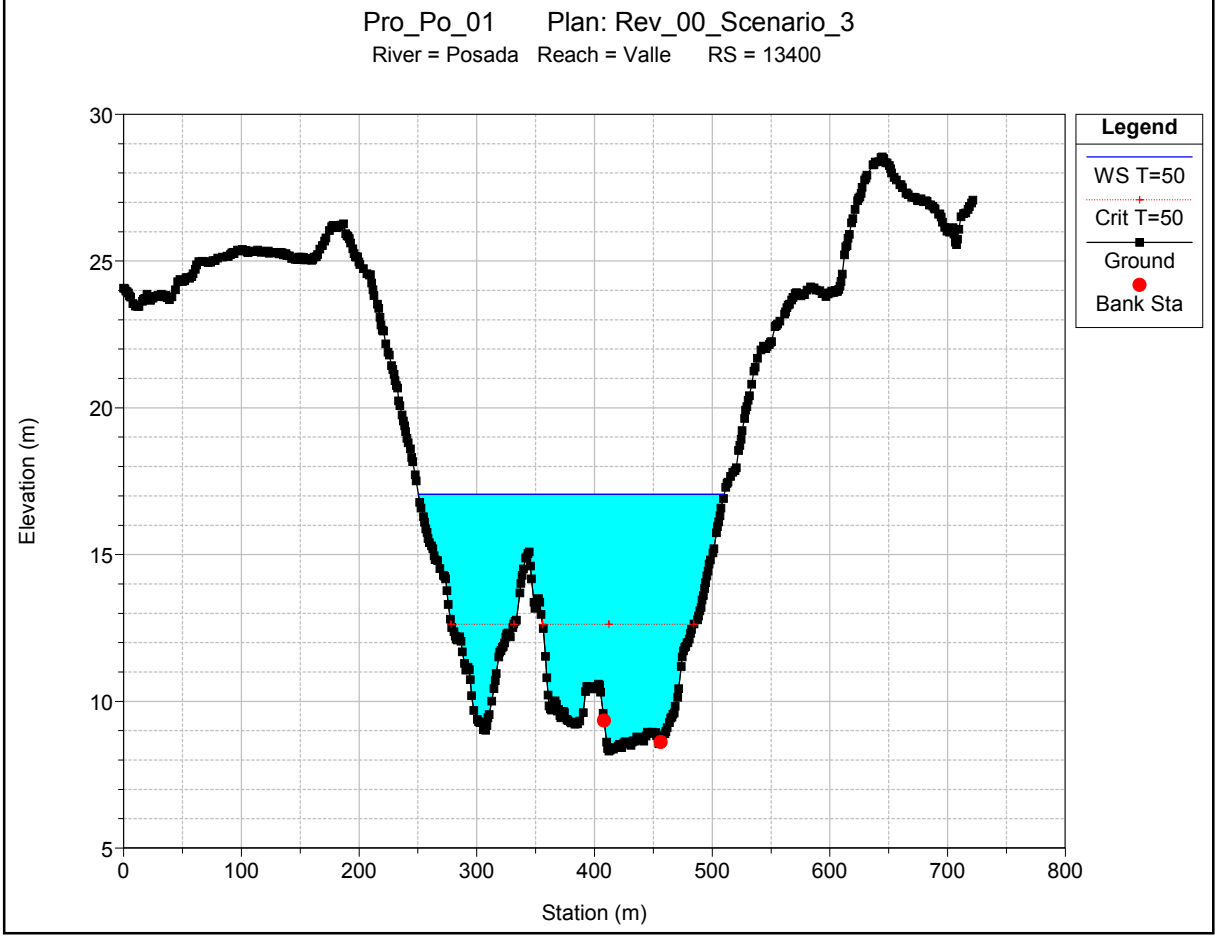
River = Posada Reach = Valle RS = 13581.61




Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 13549.57
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500
600

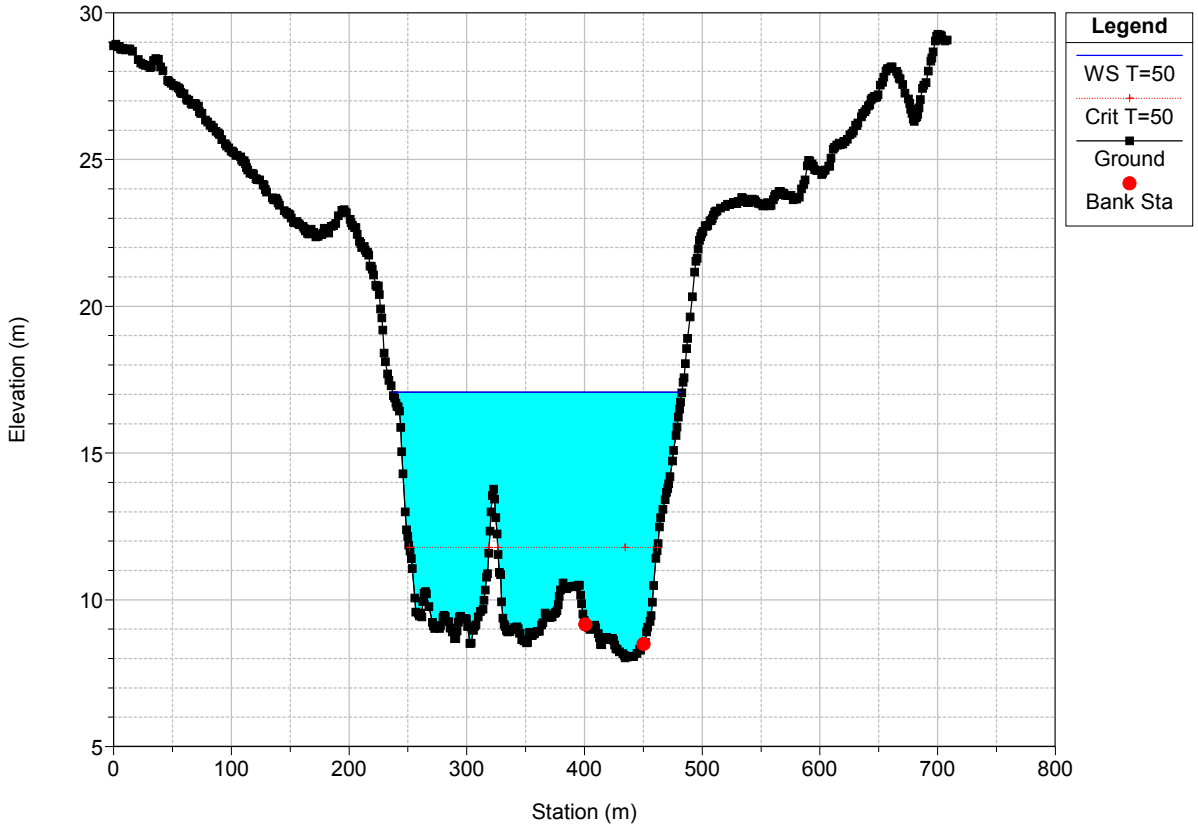

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 13500
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500
600
700


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 13450
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500
600
700
800


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 13400
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500
600
700
800

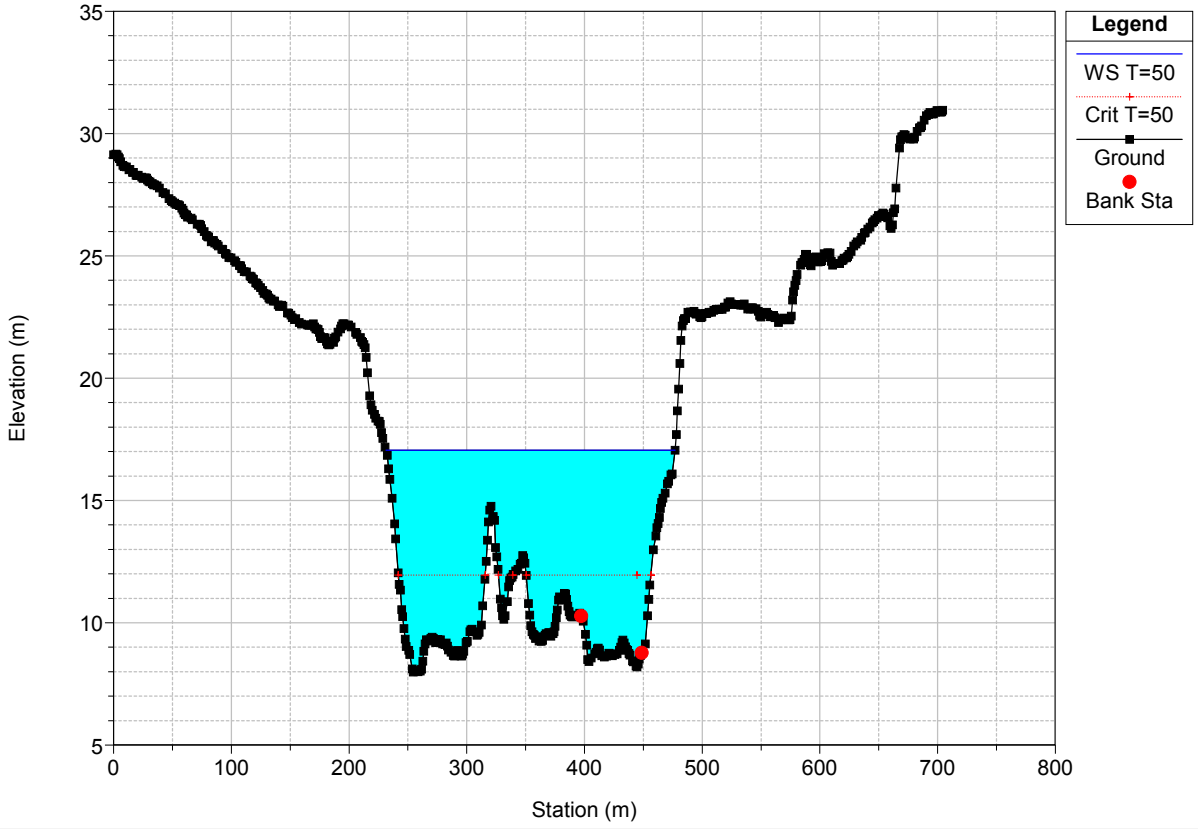
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 13350



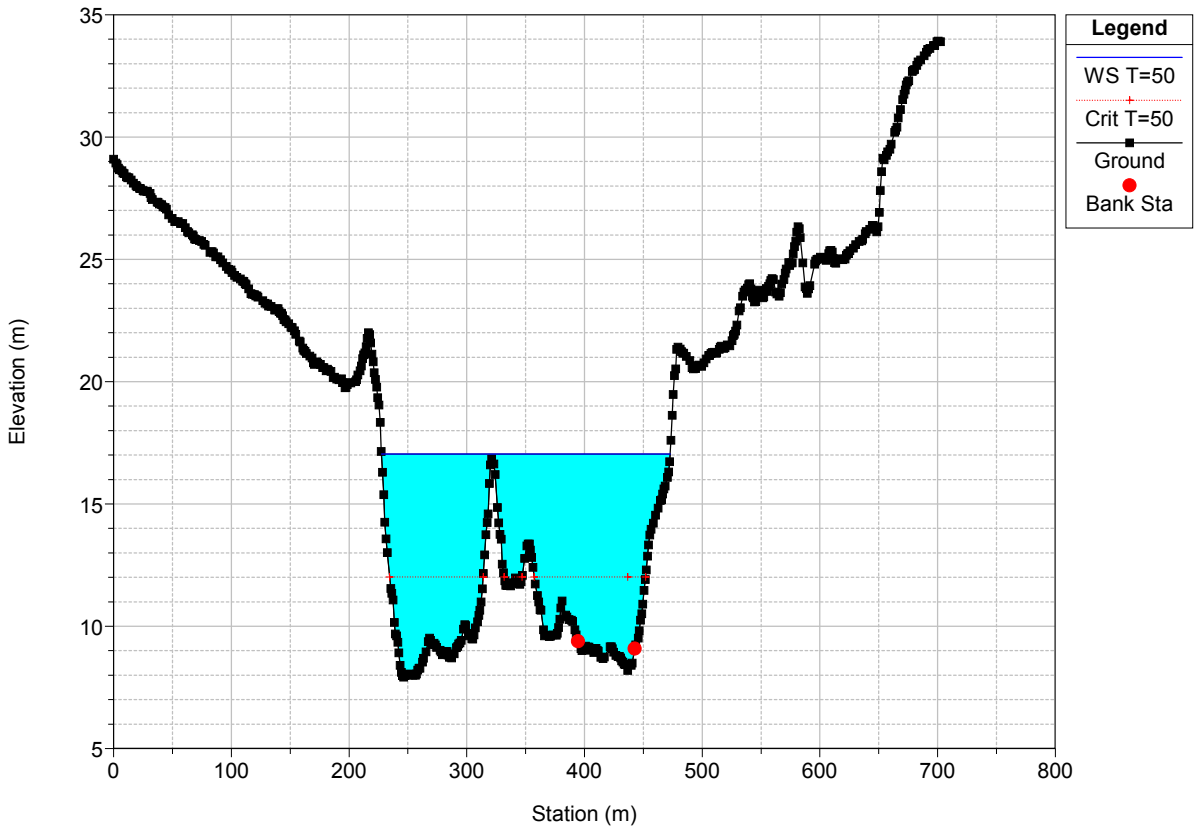
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 13324.55



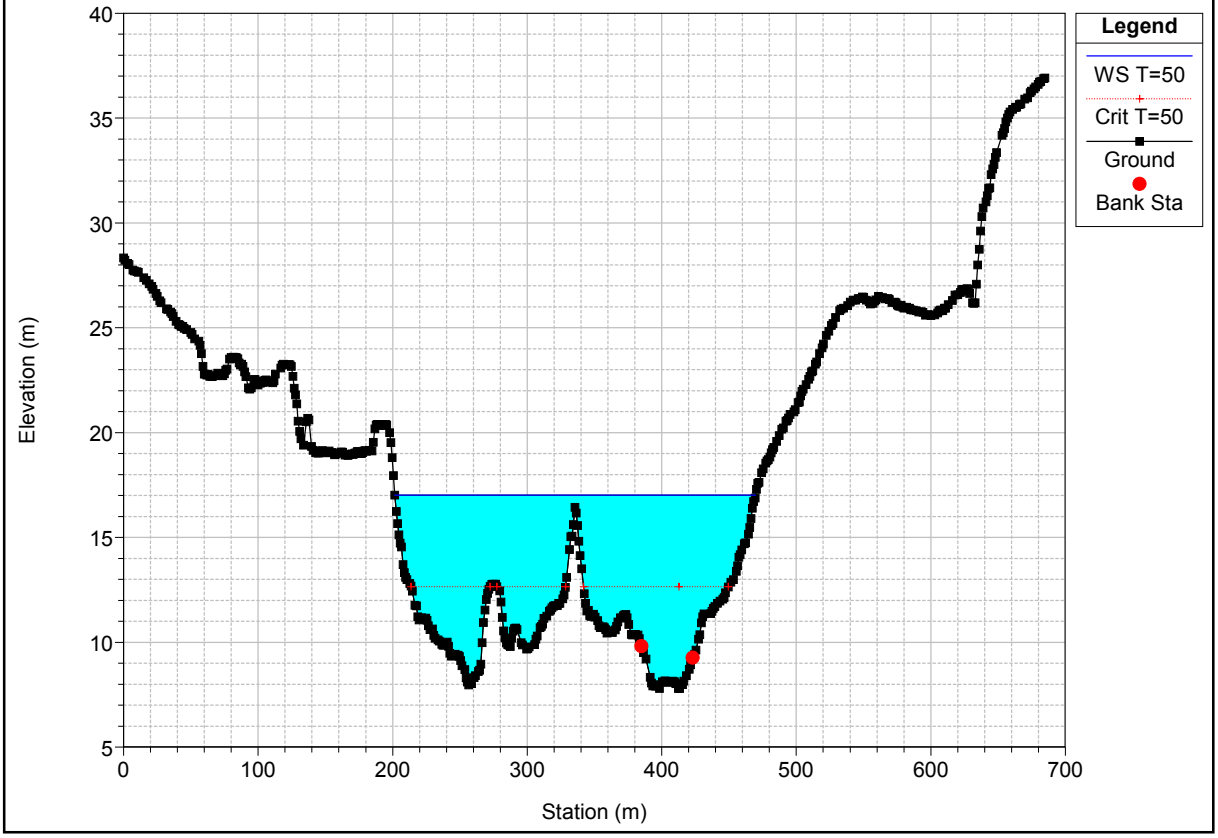
Pro_Po_01 Plan: Rev_00_Scenario_3

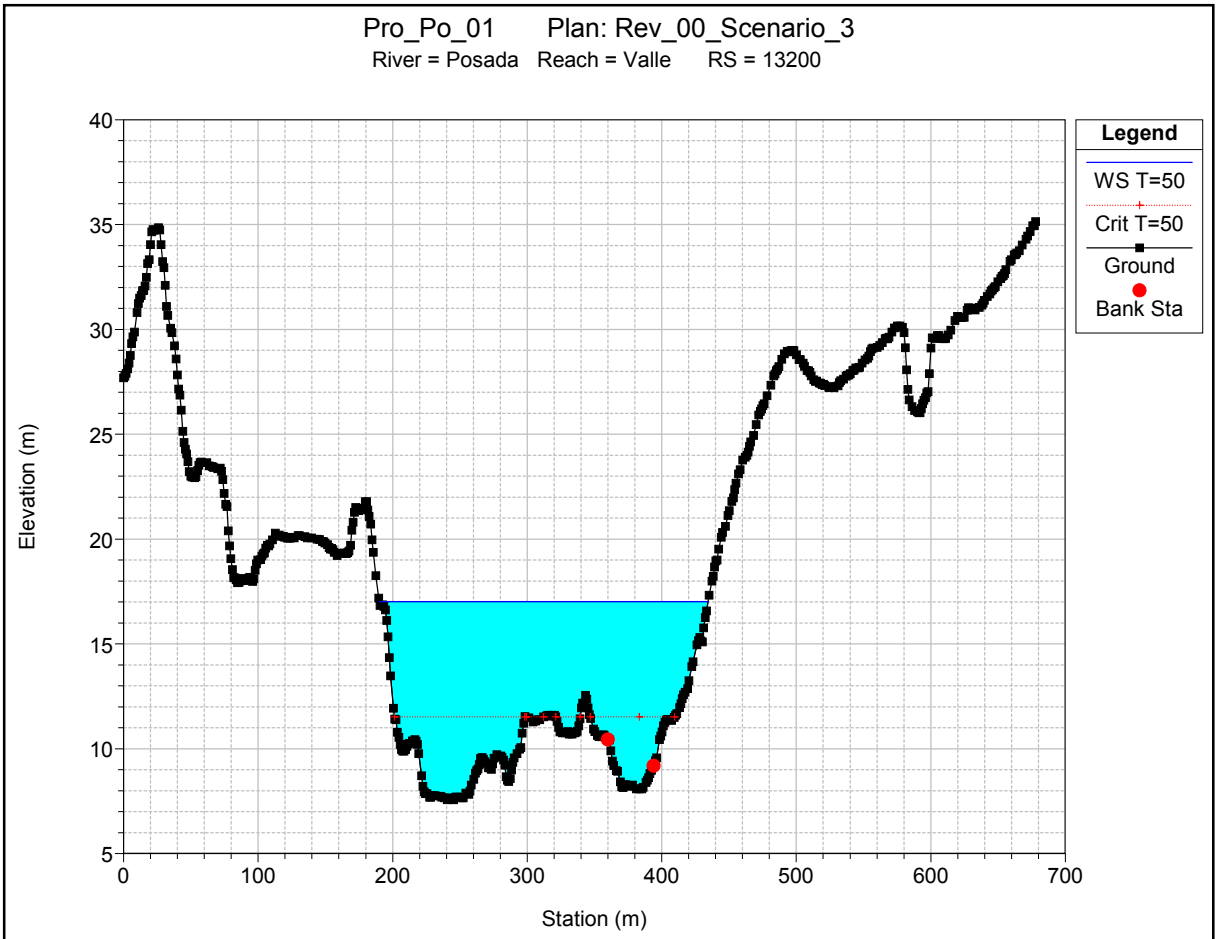
River = Posada Reach = Valle RS = 13299.47

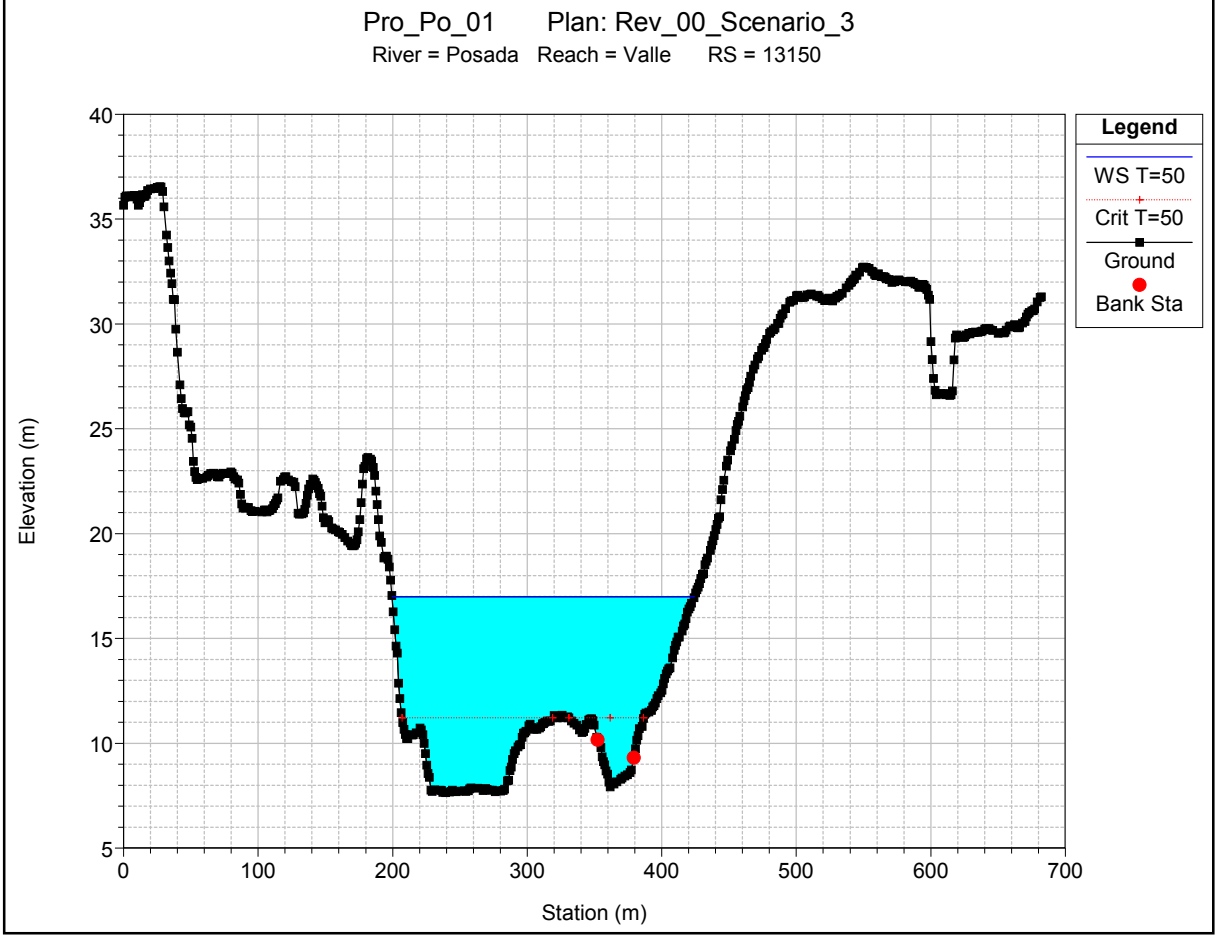


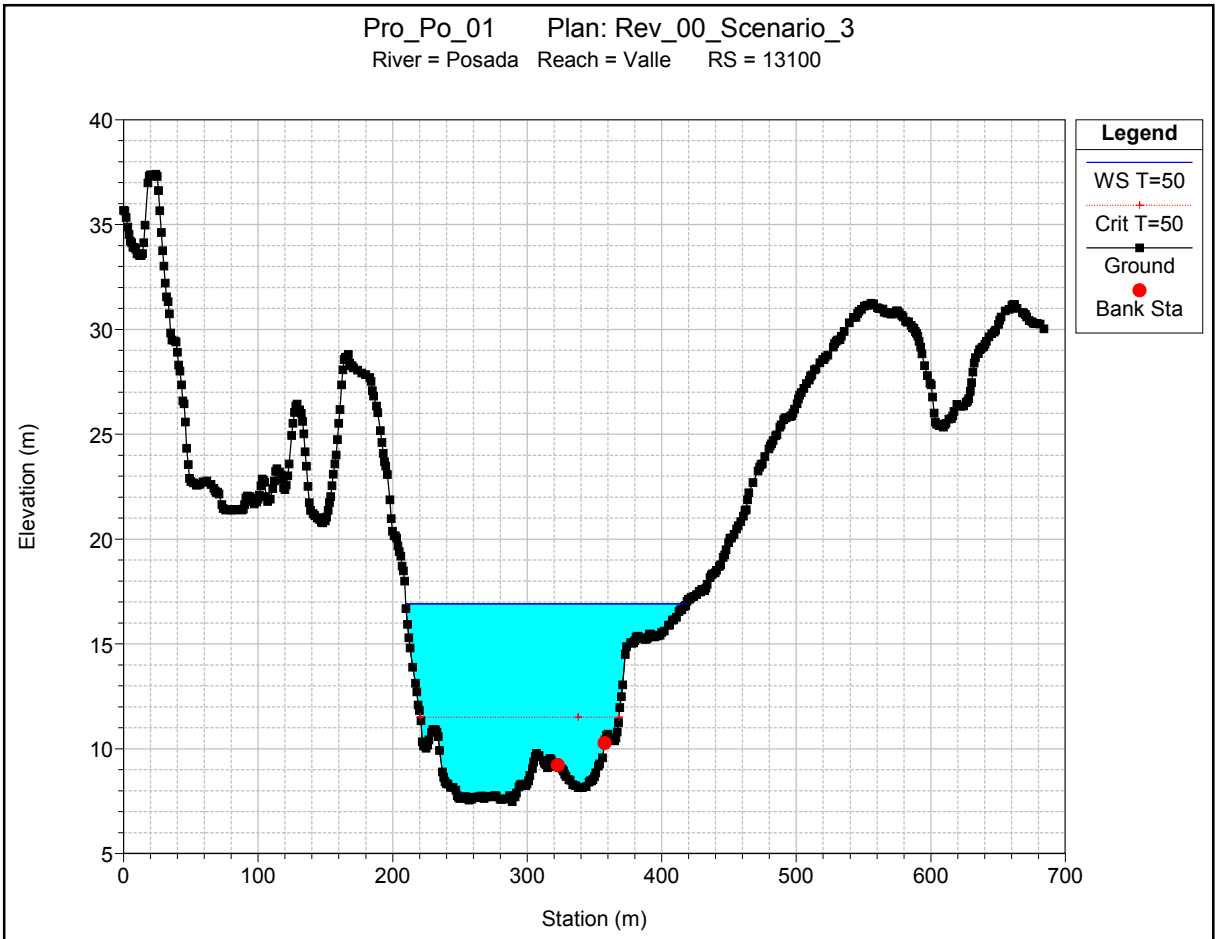
Pro_Po_01 Plan: Rev_00_Scenario_3

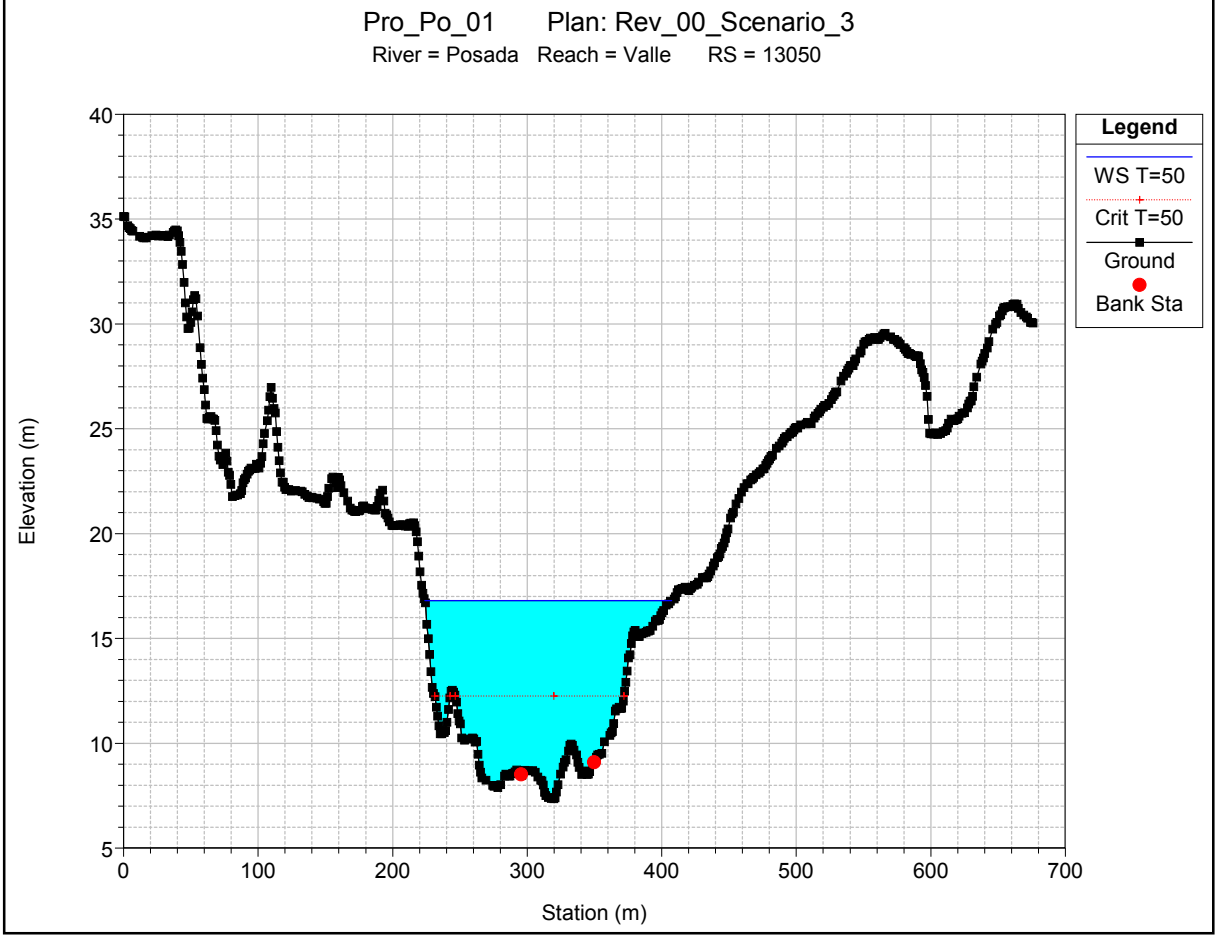
River = Posada Reach = Valle RS = 13250

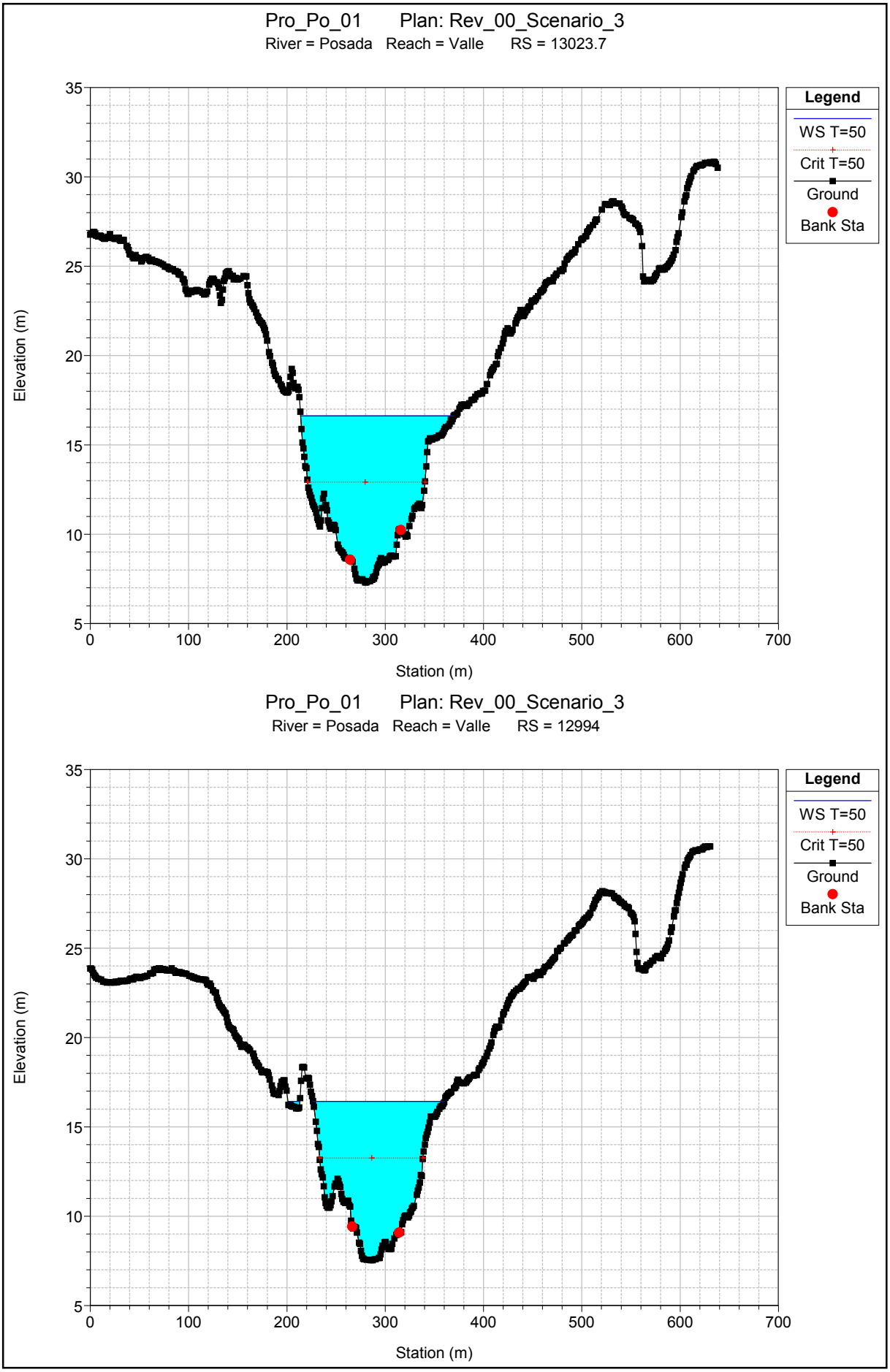


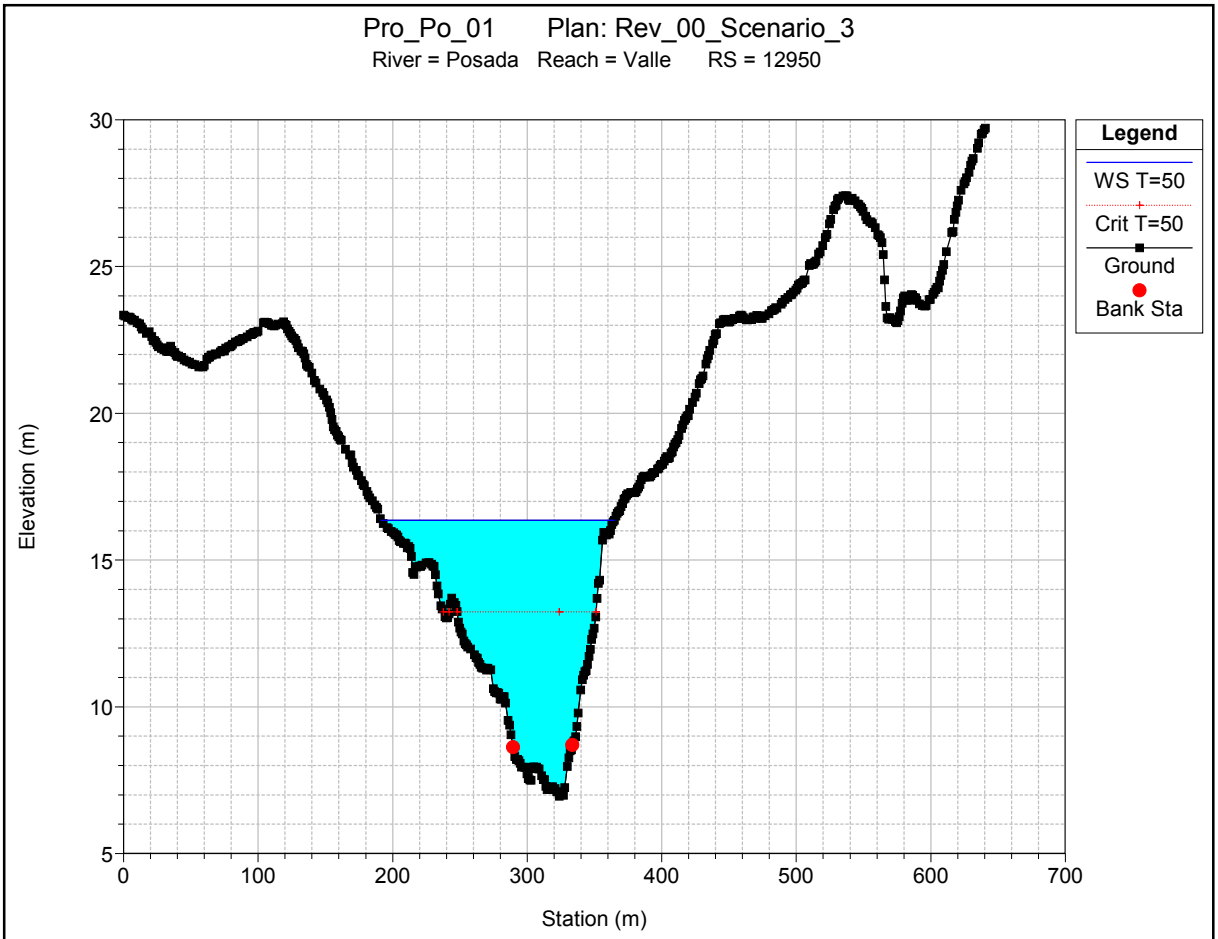

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 13200
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
40
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700

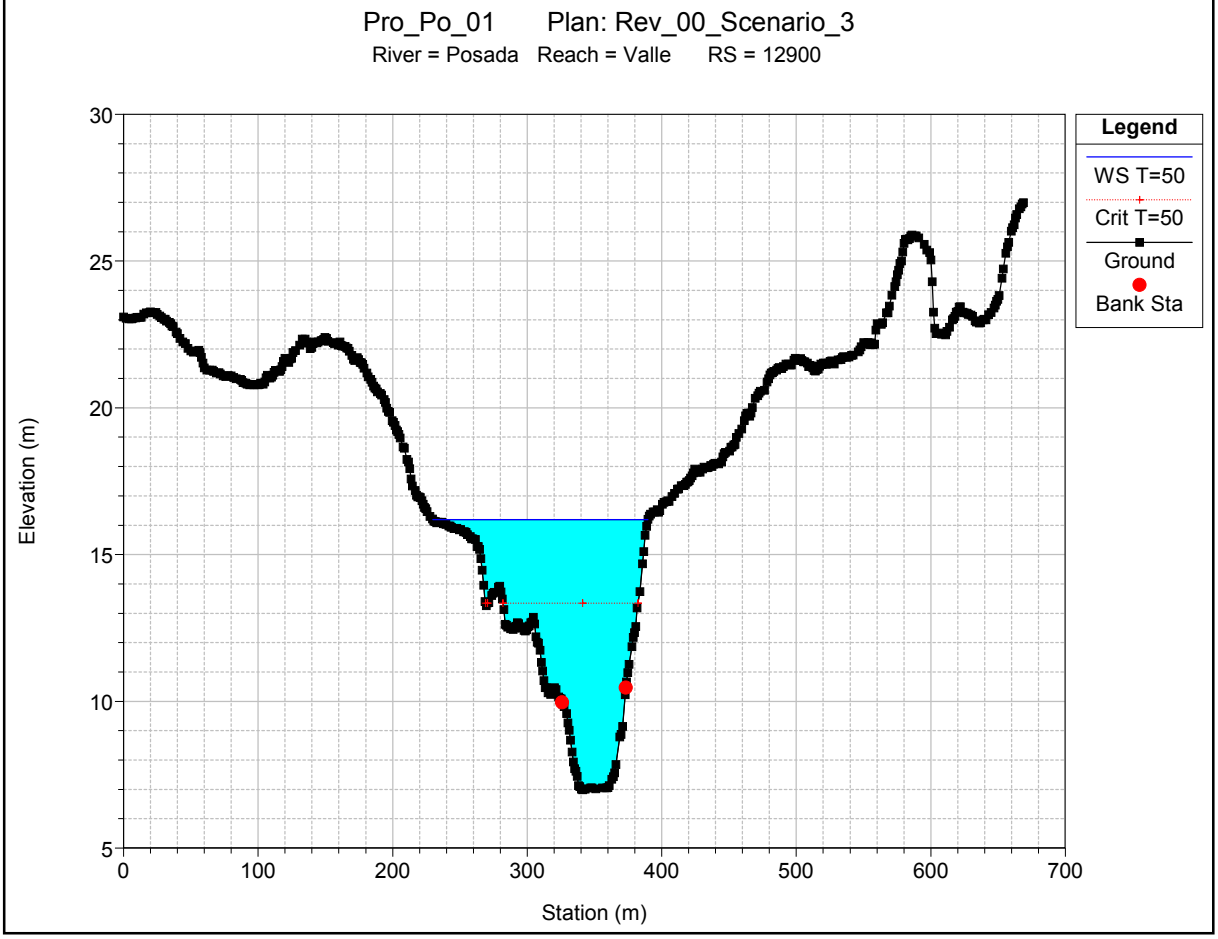

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 13150
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
40
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700

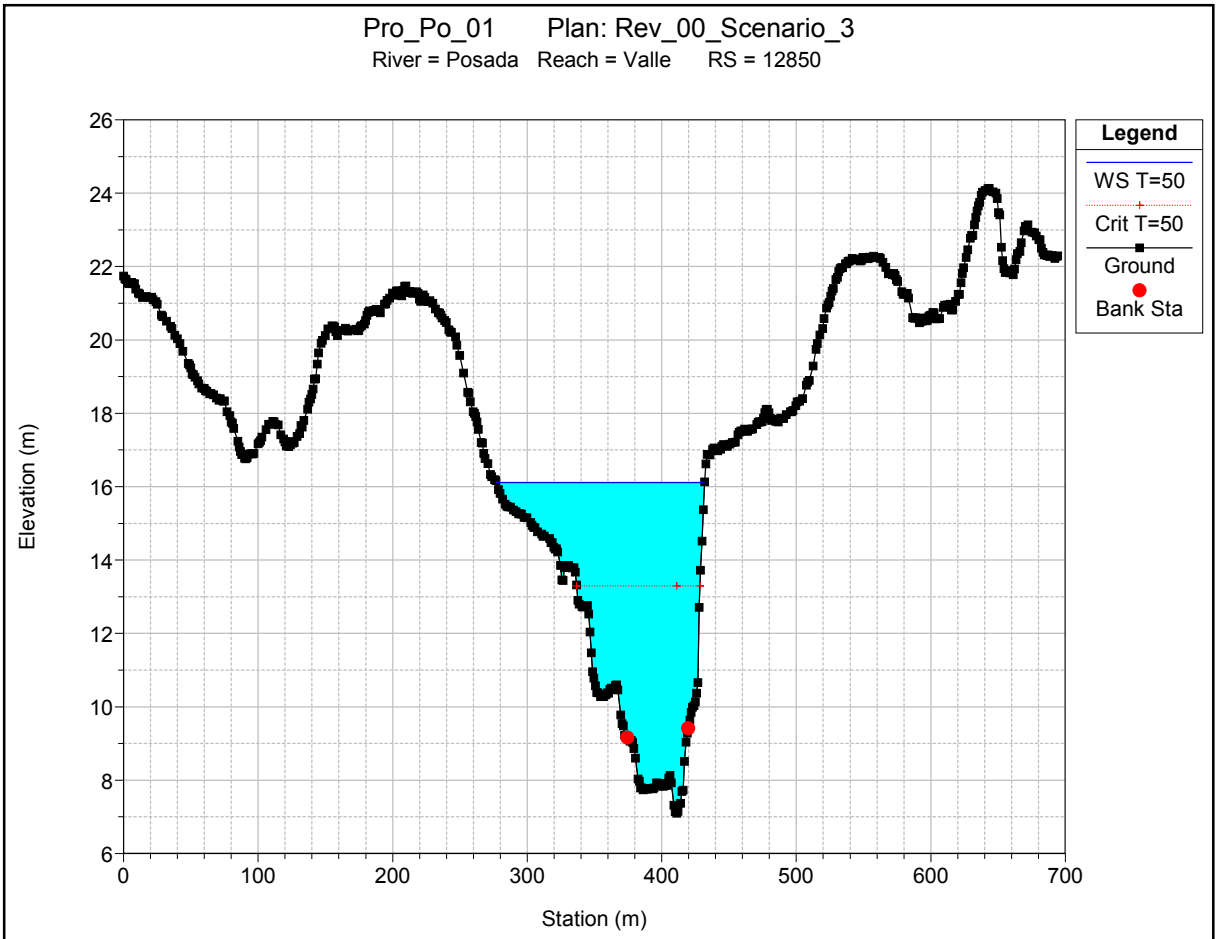

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 13100
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
40
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700

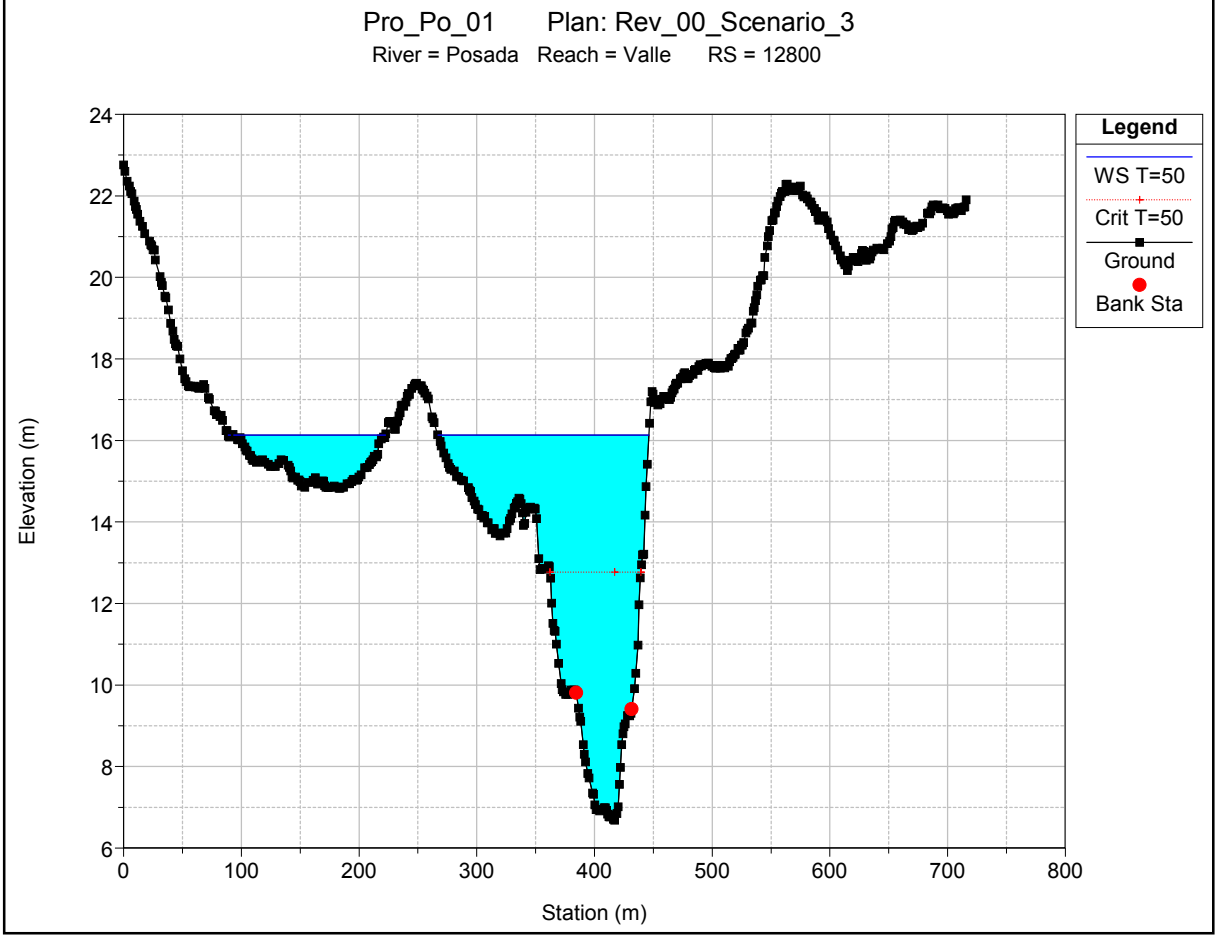

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 13050
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
40
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700

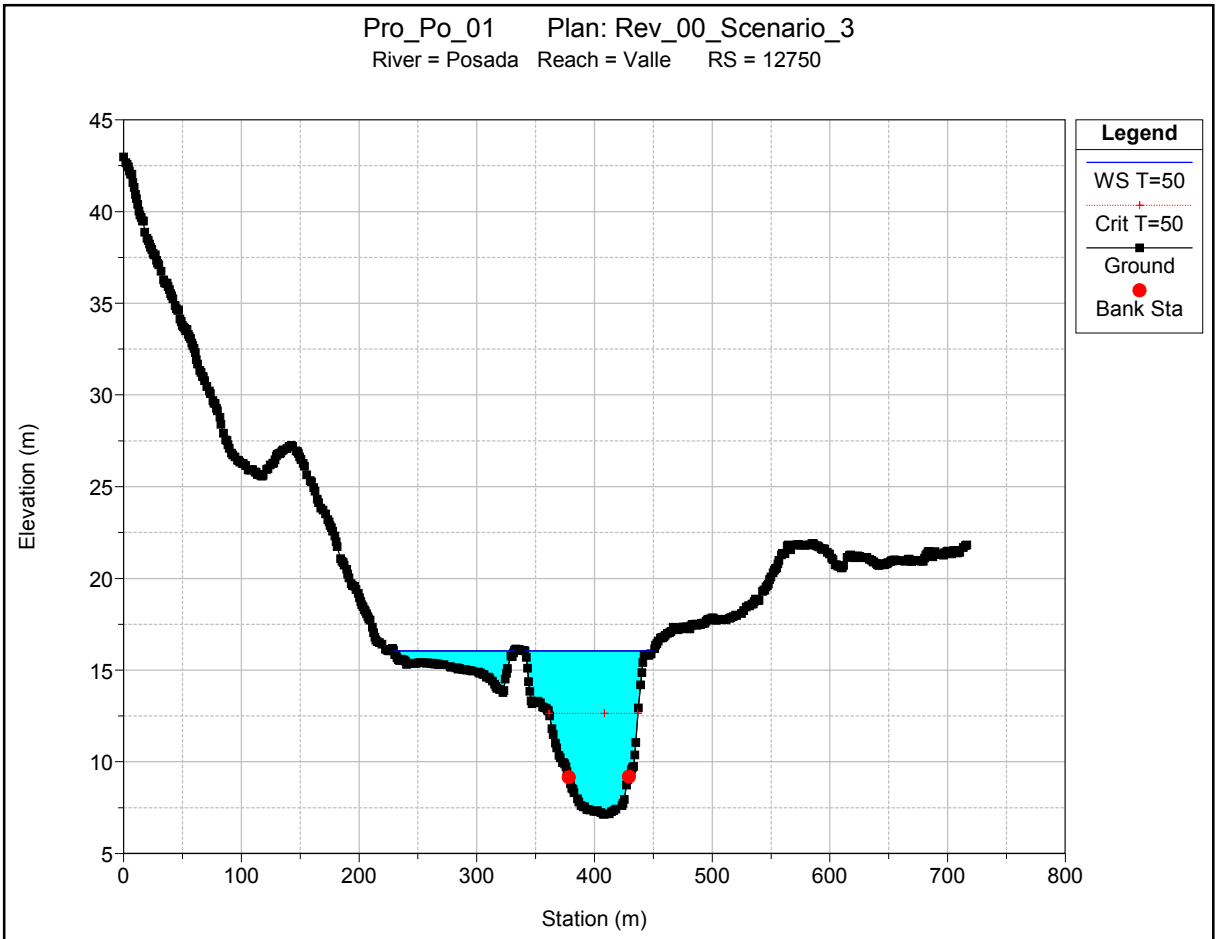

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 13023.7
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 12994
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)

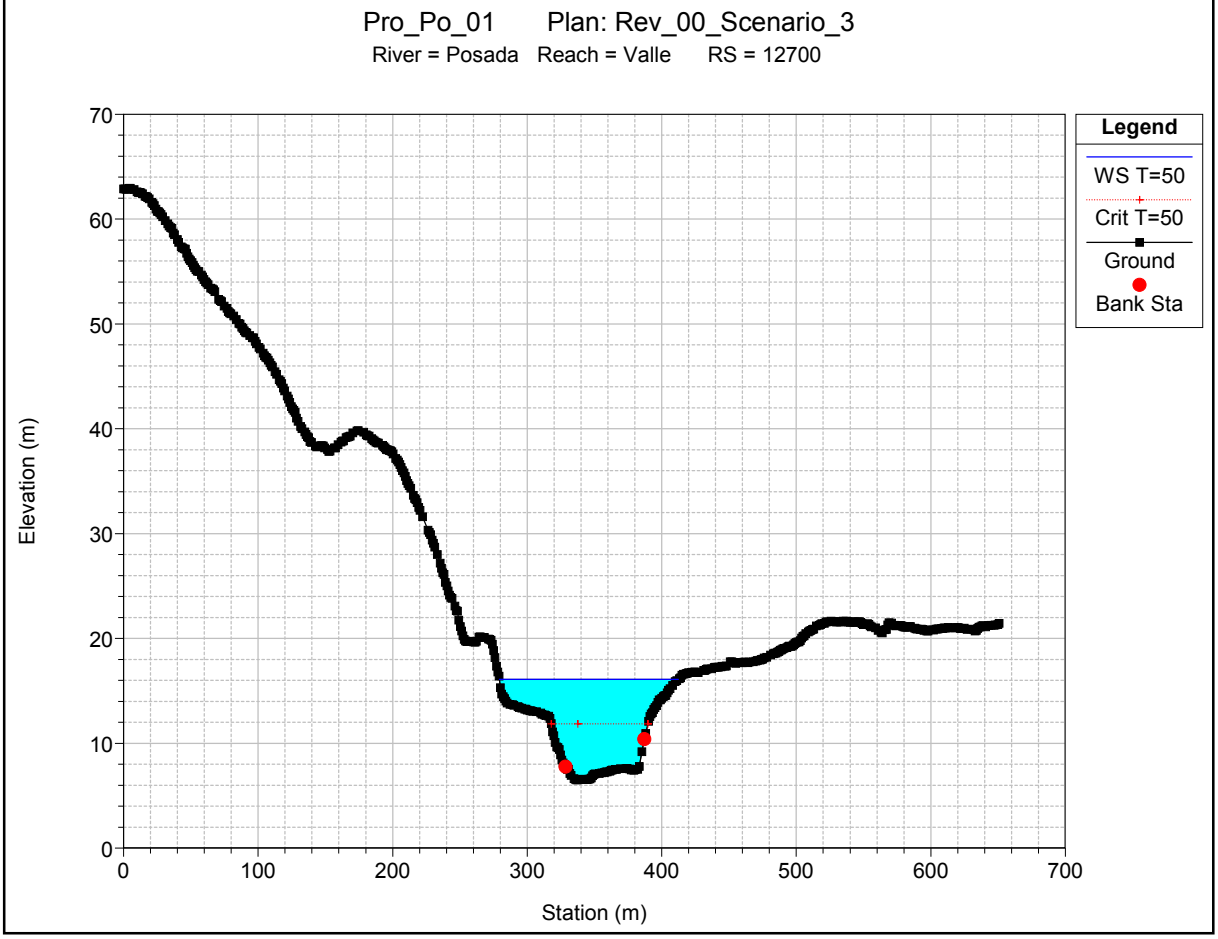

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 12950
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500
600
700

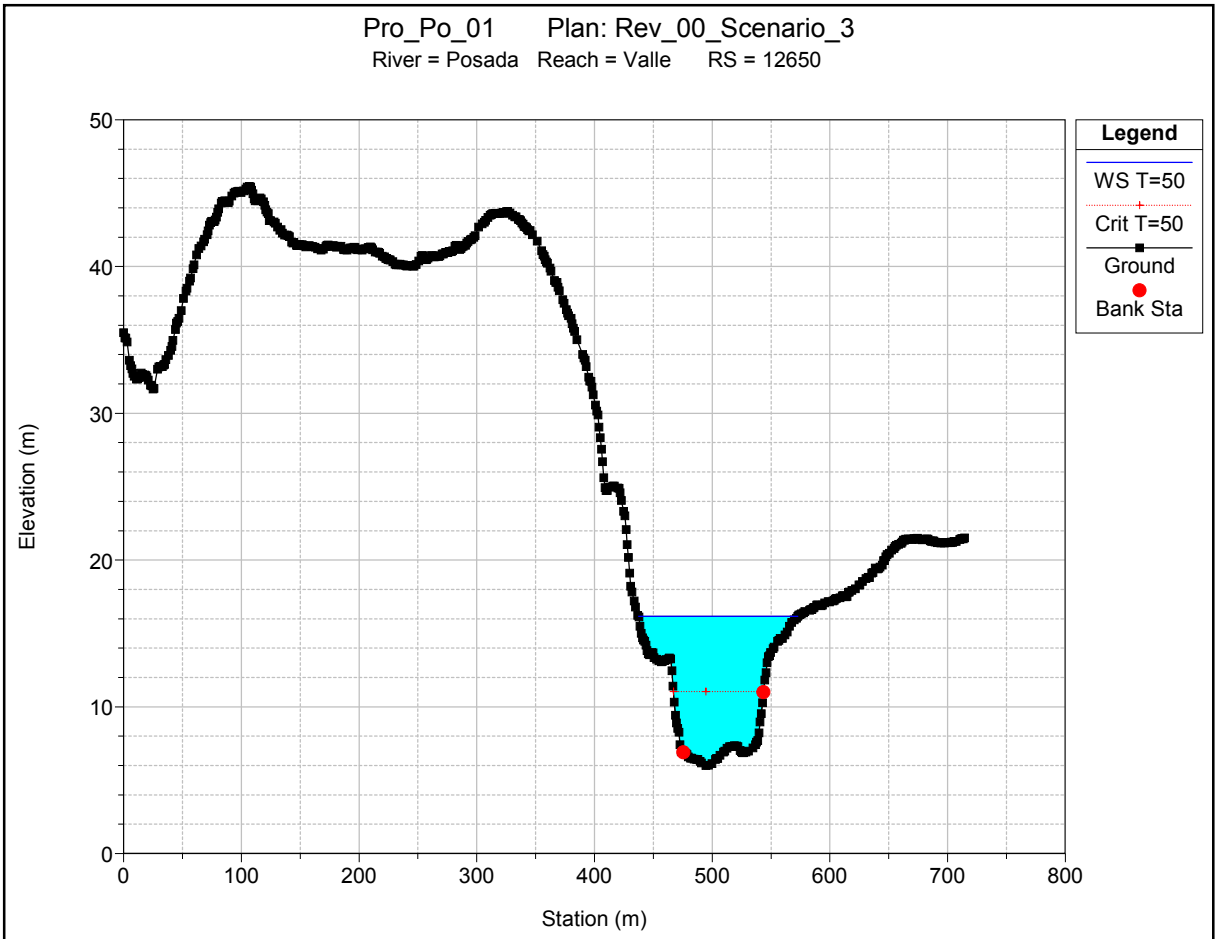

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 12900
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500
600
700

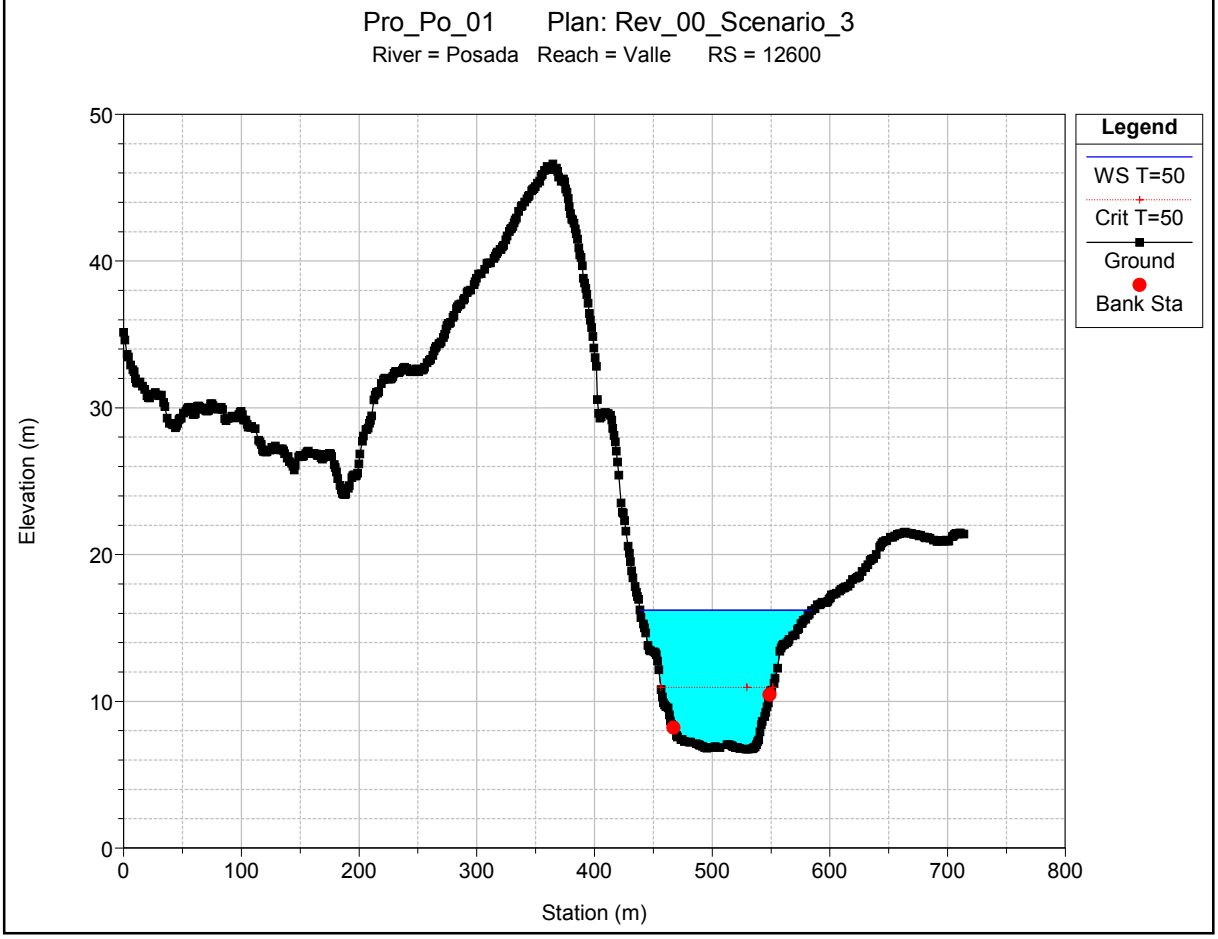

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 12850
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
26
24
22
20
18
16
14
12
10
8
6
0
100
200
300
400
500
600
700

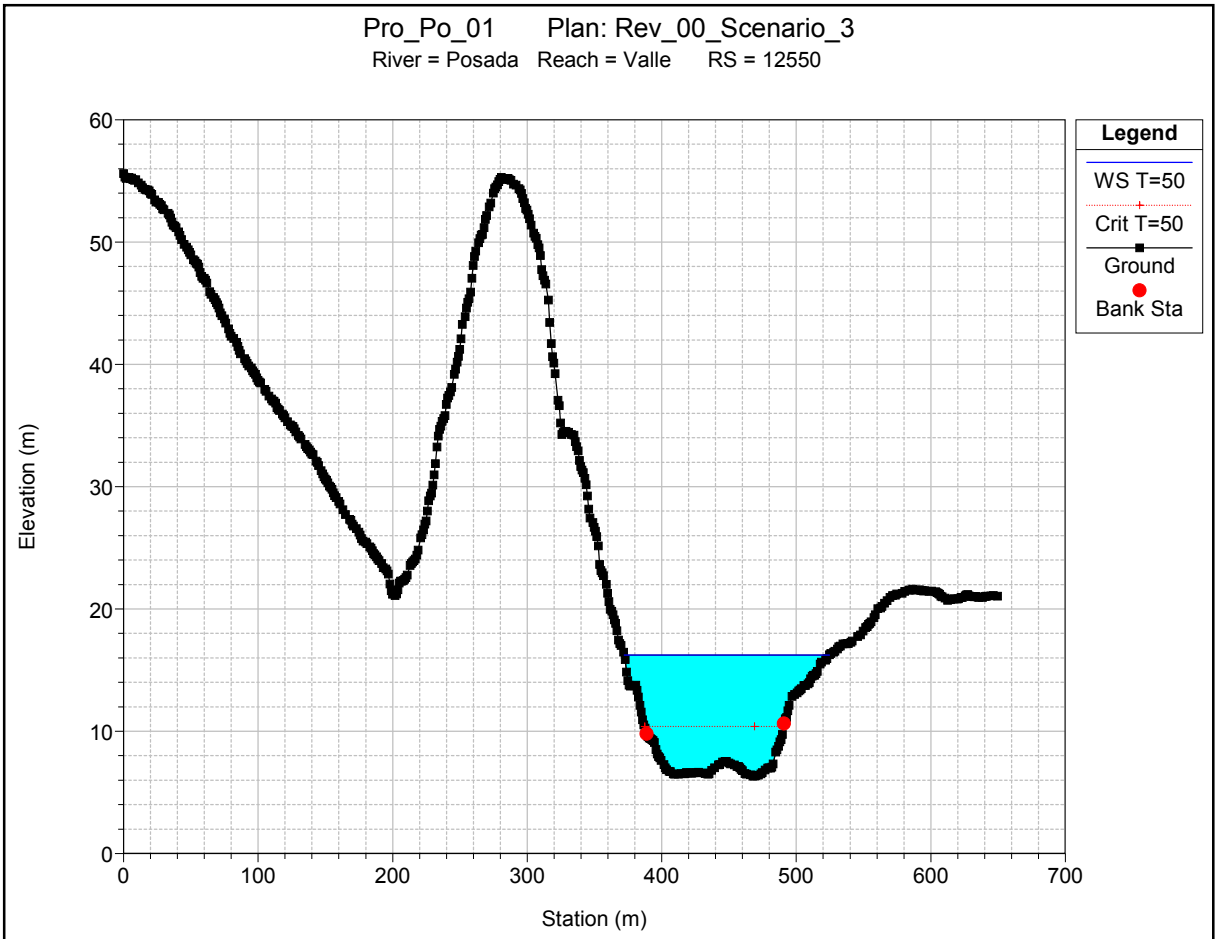

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 12800
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
24
22
20
18
16
14
12
10
8
6
0
100
200
300
400
500
600
700
800

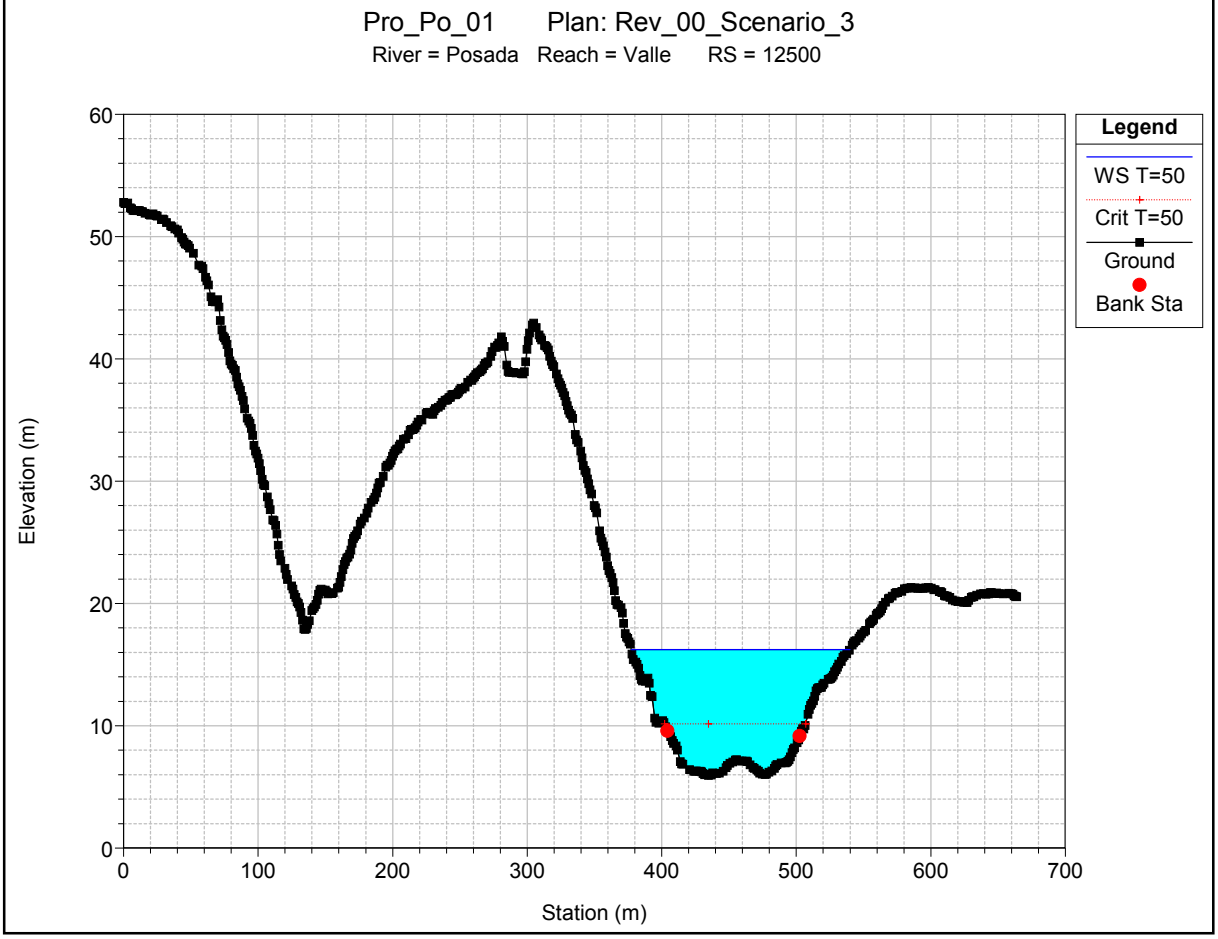

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 12750
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
45
40
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700
800


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 12700
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
70
60
50
40
30
20
10
0
100
200
300
400
500
600
700


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 12650
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
100
200
300
400
500
600
700
800

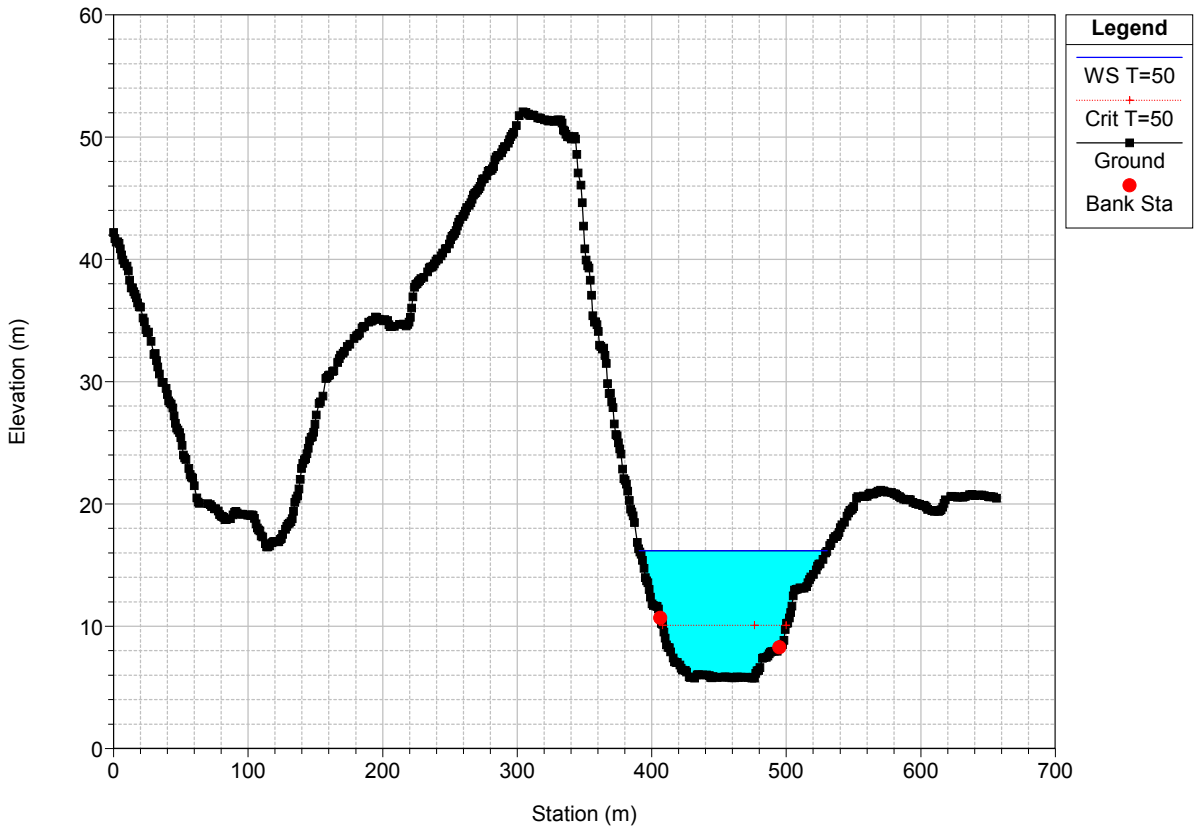

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 12600
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
100
200
300
400
500
600
700
800


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 12550
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
100
200
300
400
500
600
700


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 12500
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
100
200
300
400
500
600
700

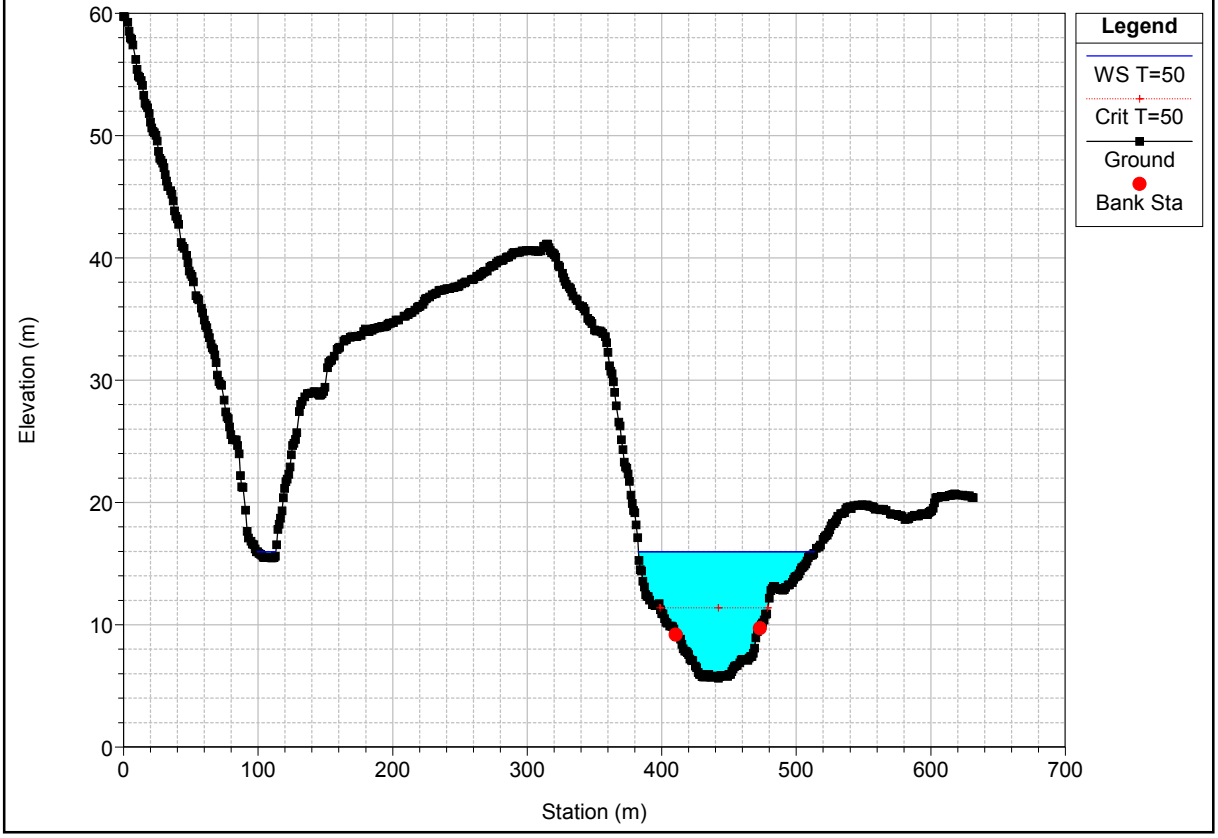
Pro_Po_01 Plan: Rev_00_Scenario_3

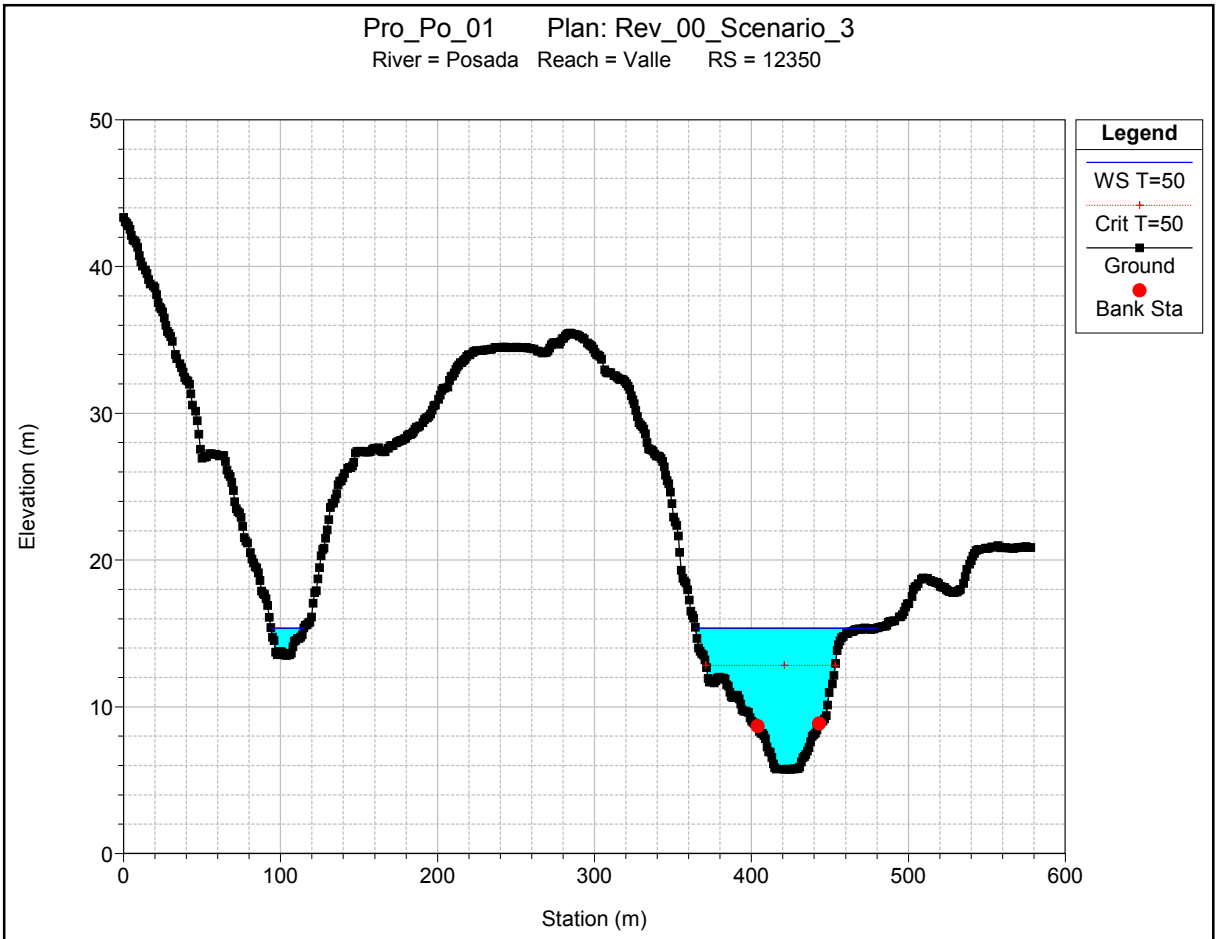
River = Posada Reach = Valle RS = 12450

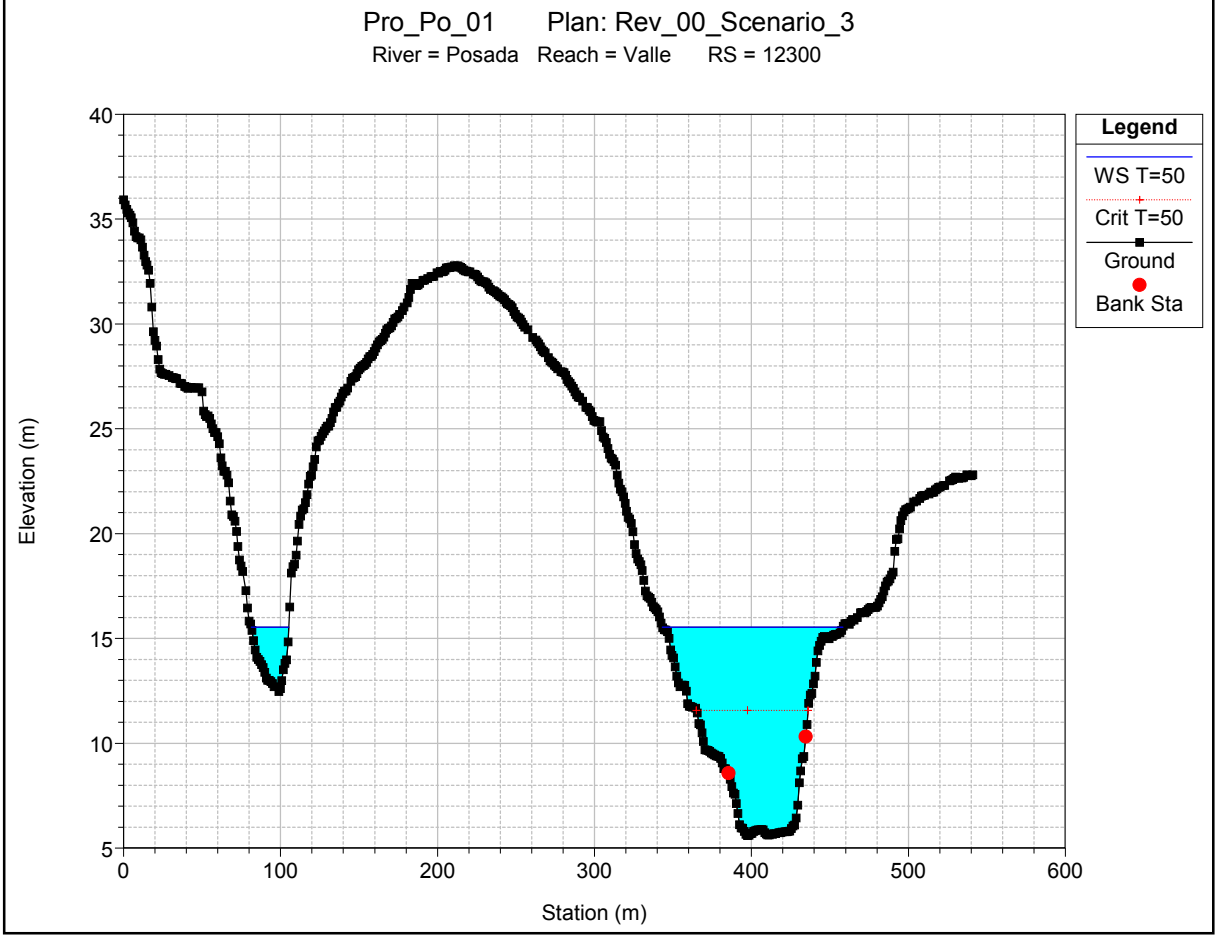


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 12400

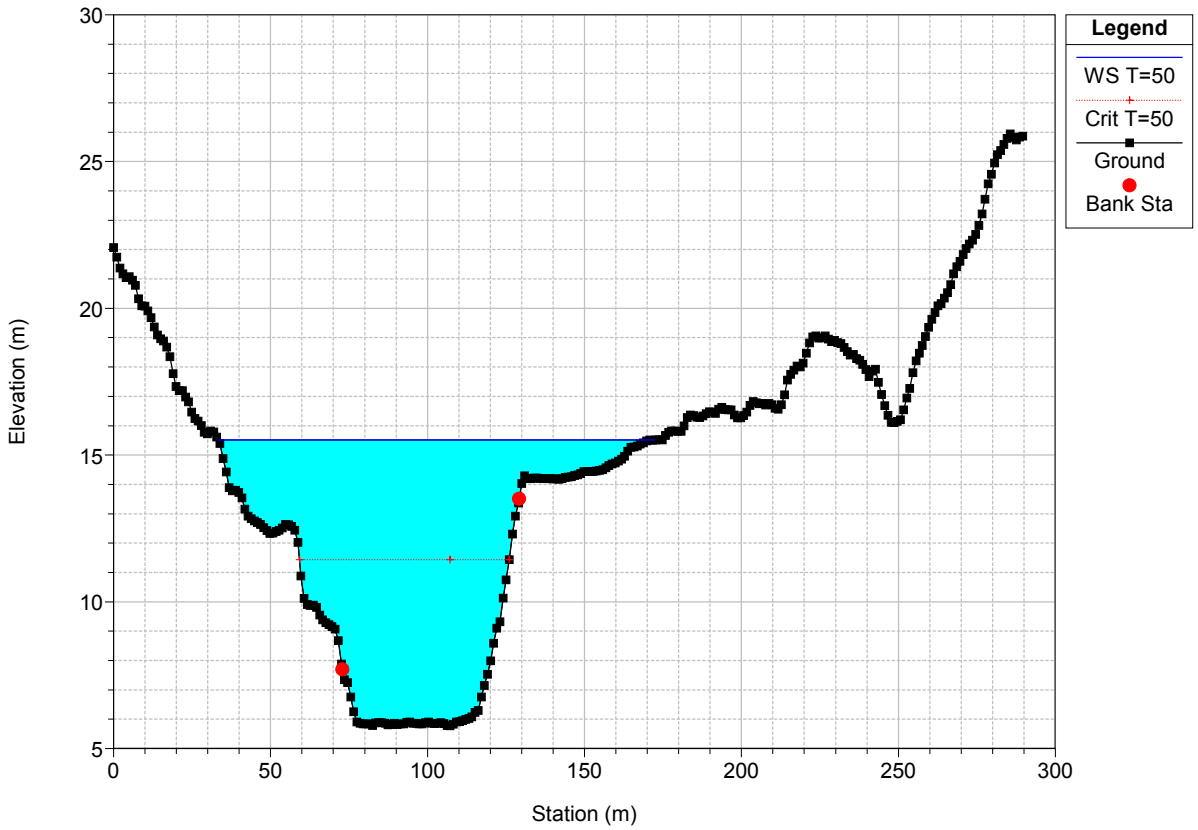



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 12350
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
100
200
300
400
500
600


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 12300
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
5
10
15
20
25
30
35
40
0
100
200
300
400
500
600

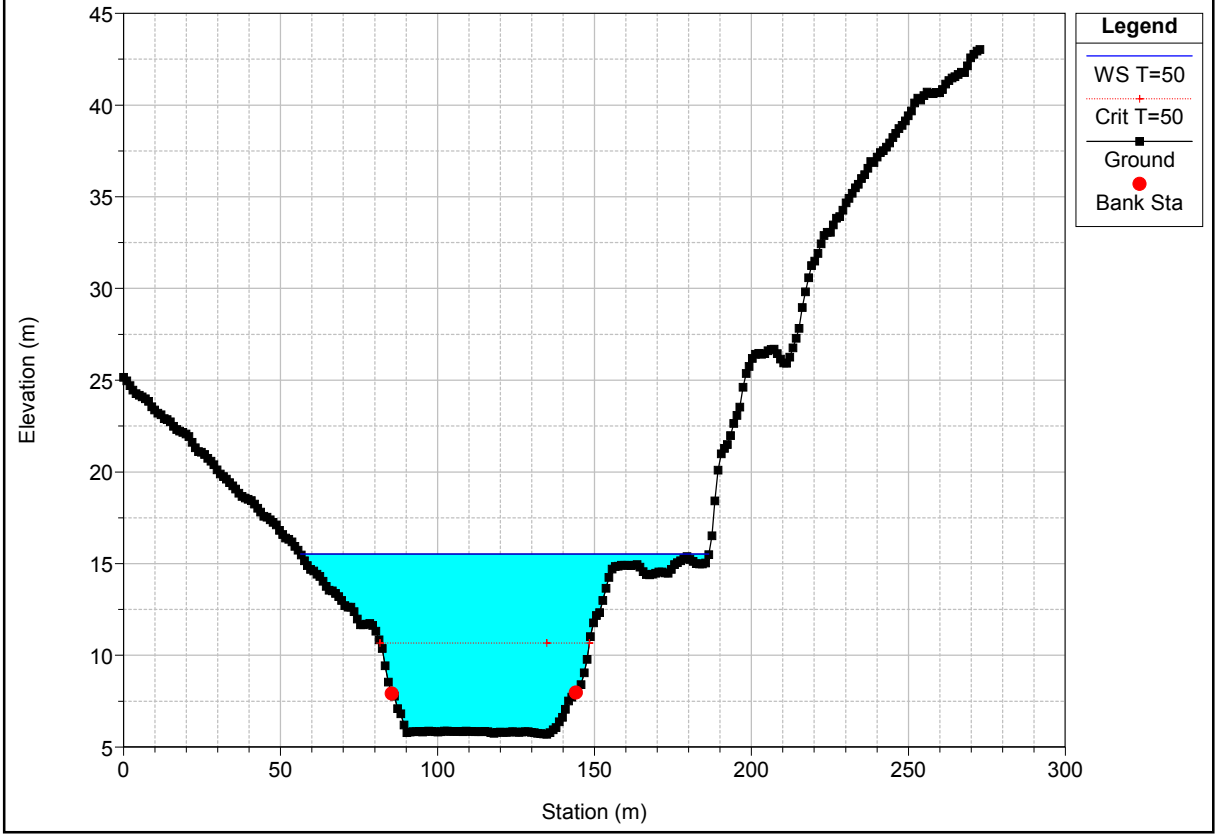
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 12250



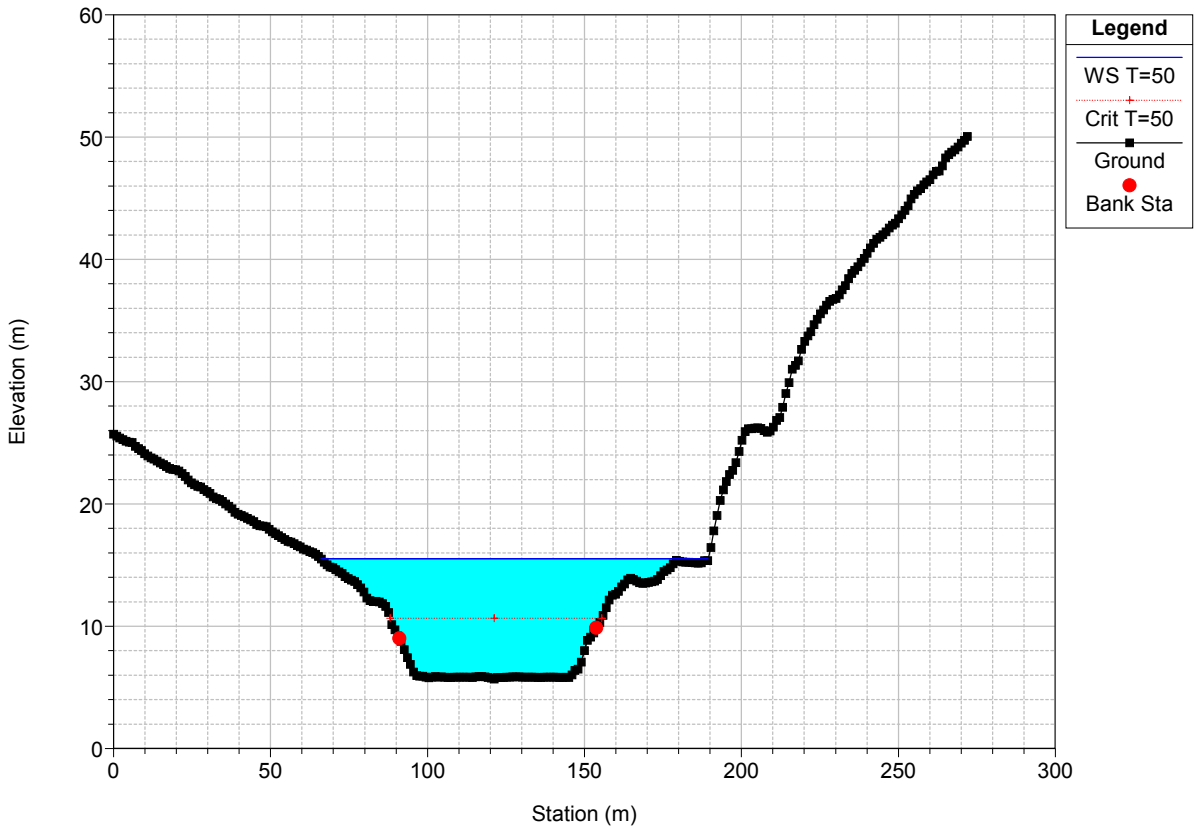
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 12200



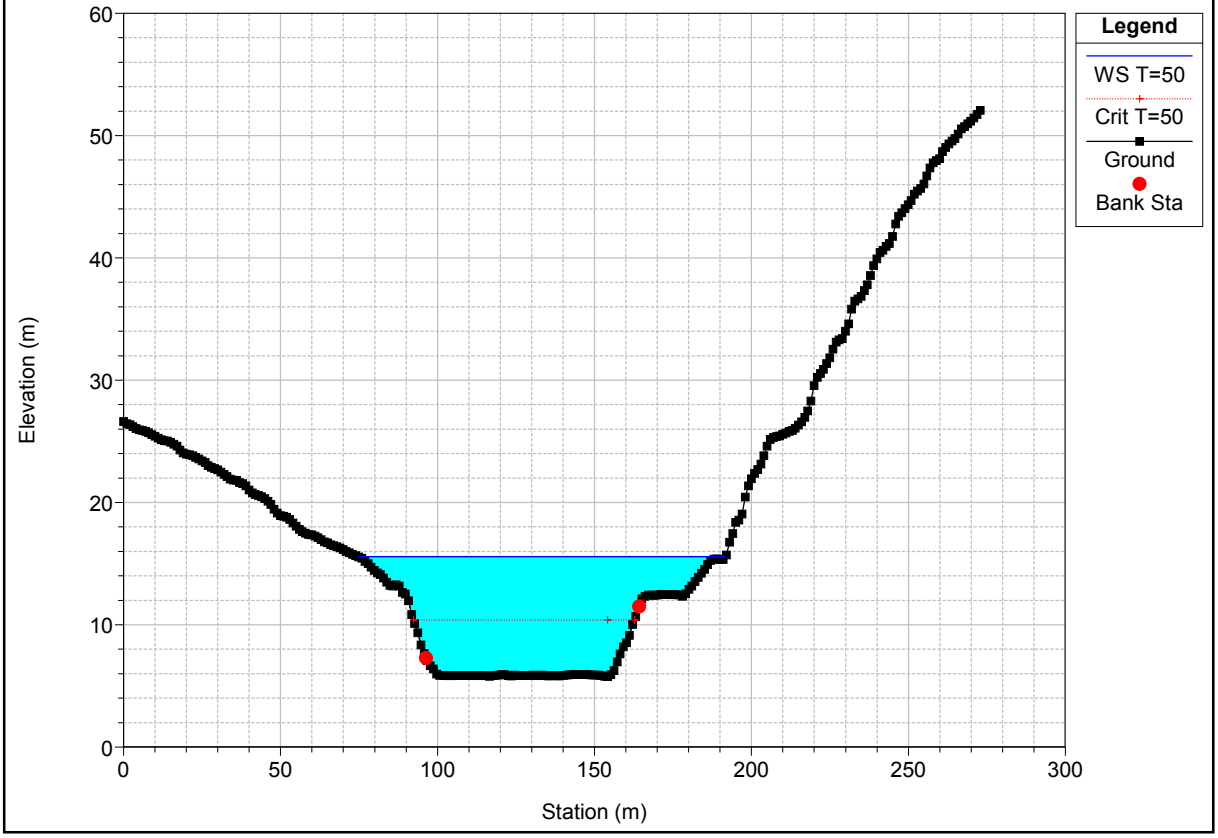
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 12174.76



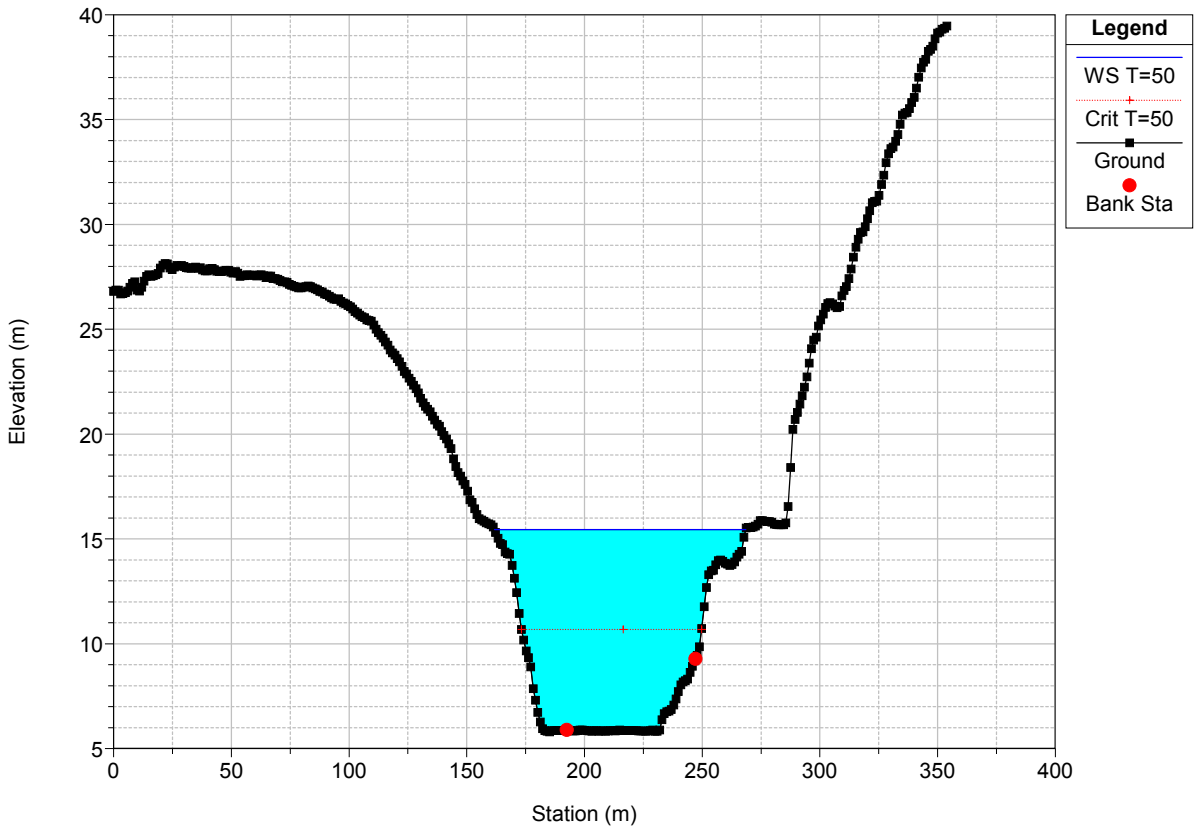
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 12148.17



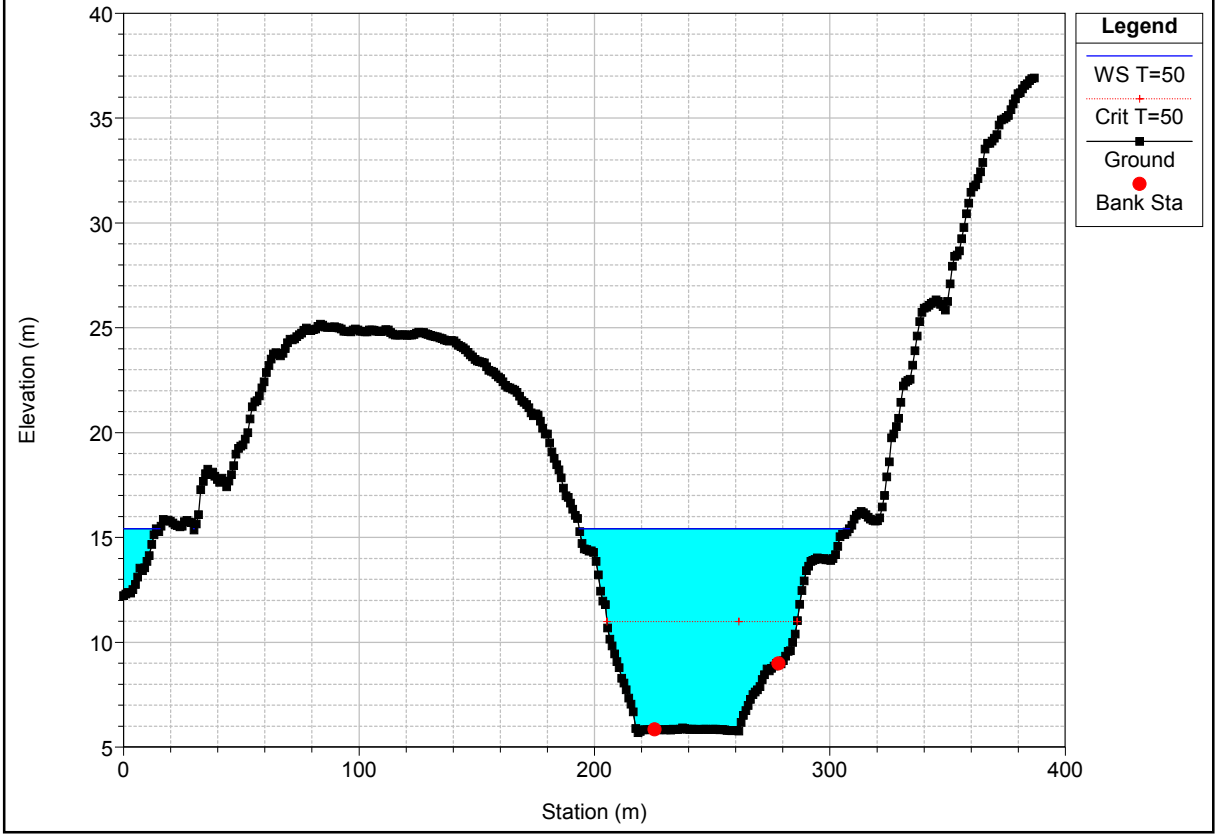
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 12101.3



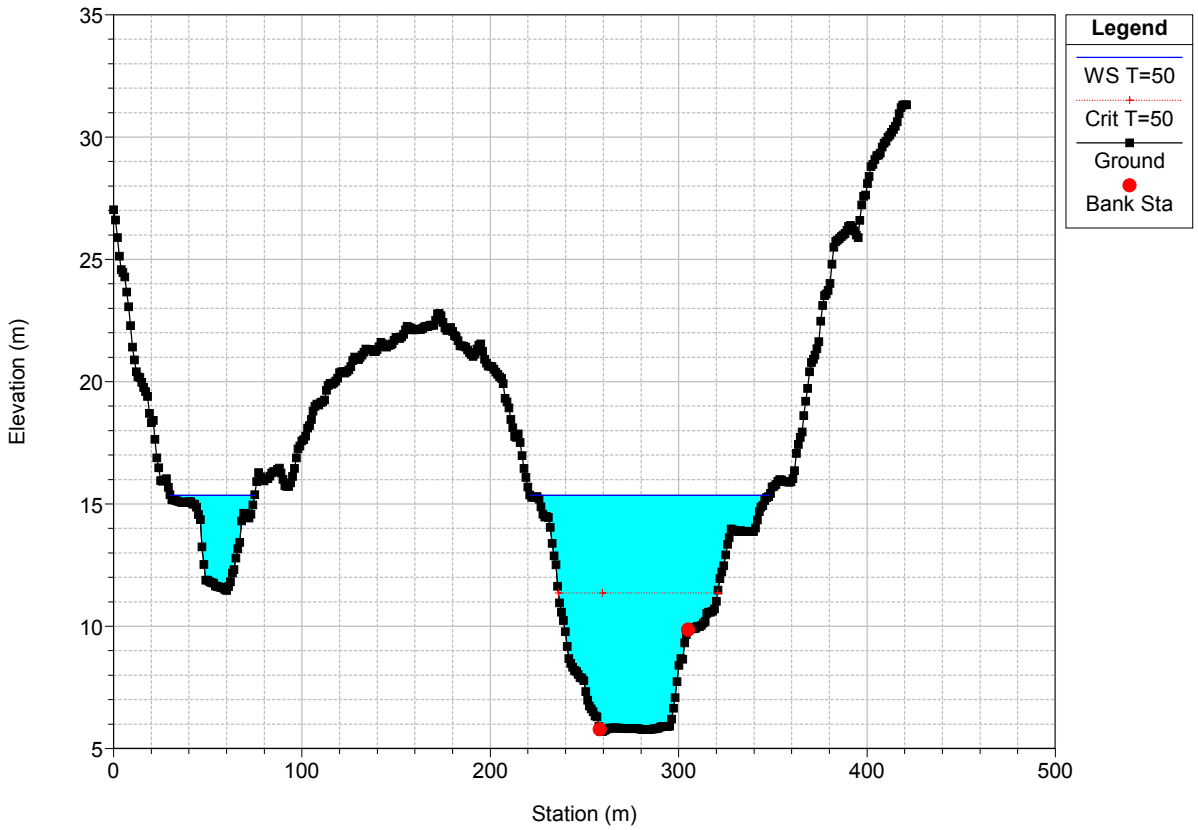
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 12075.52



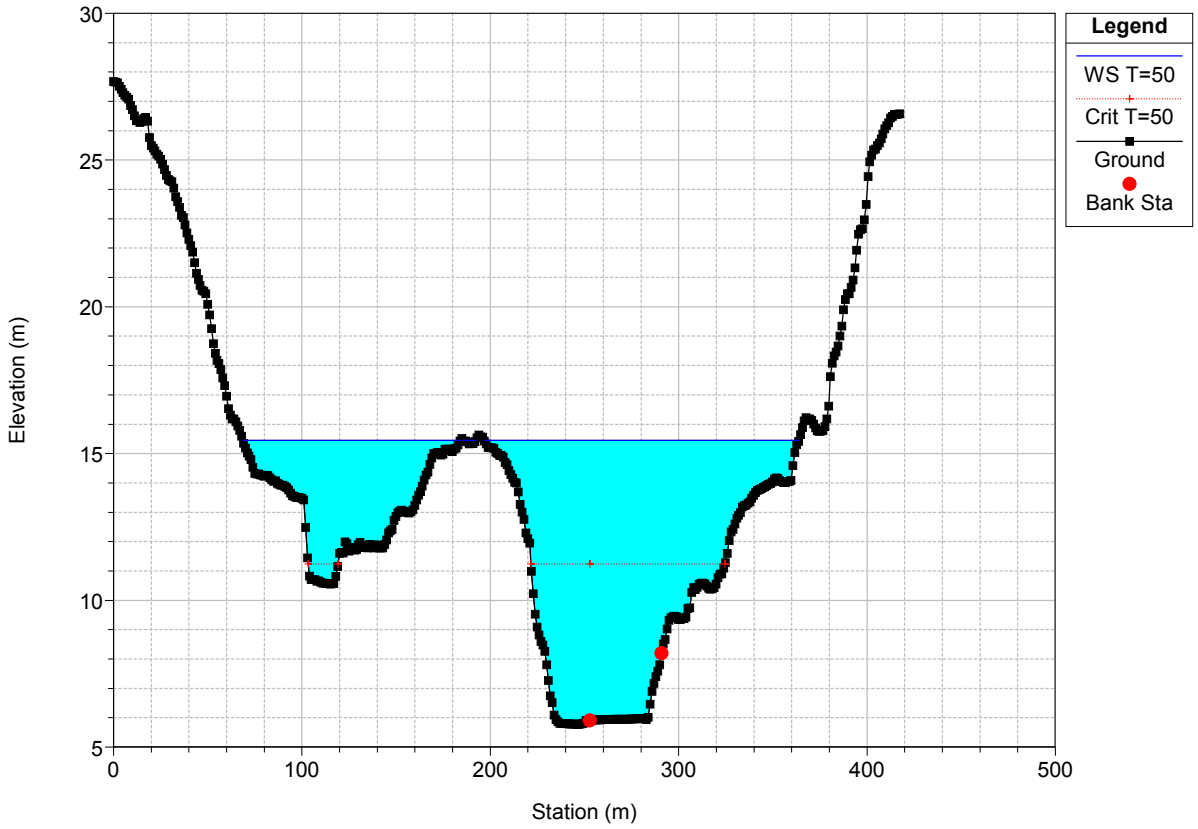
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 12050



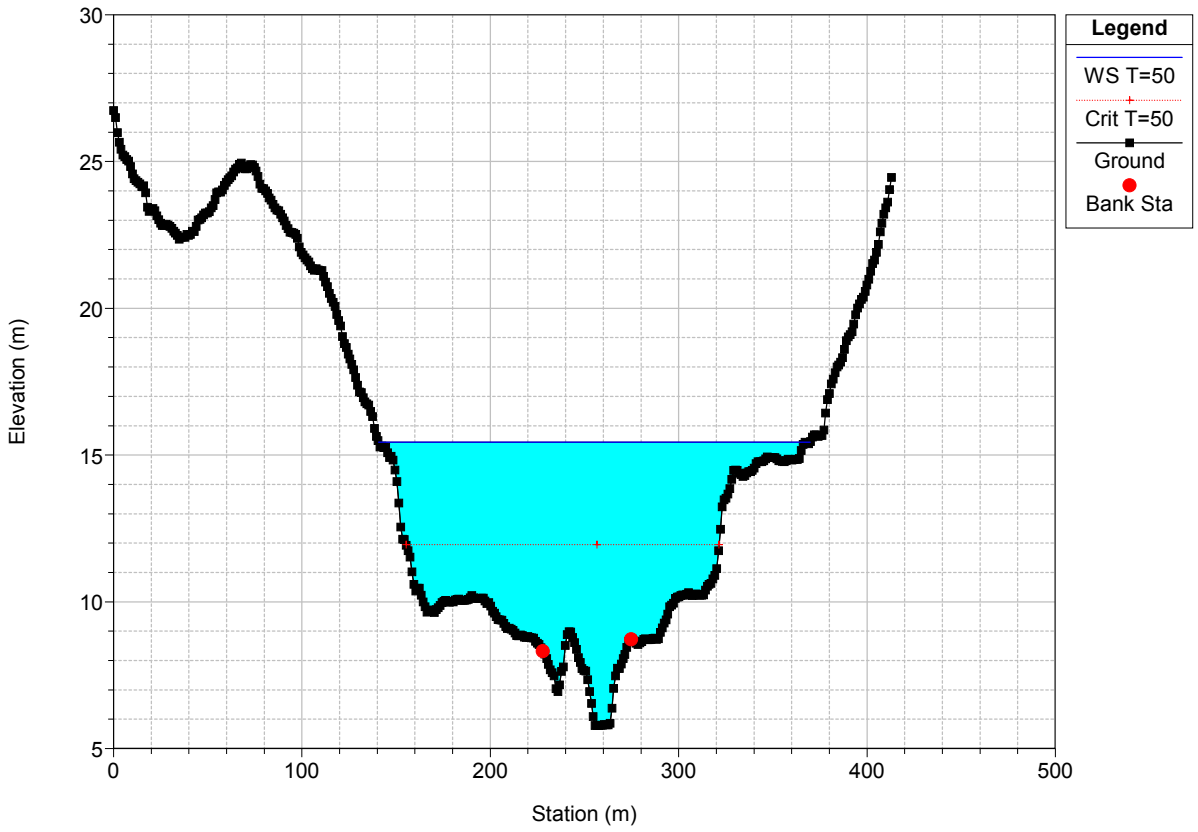
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 12000



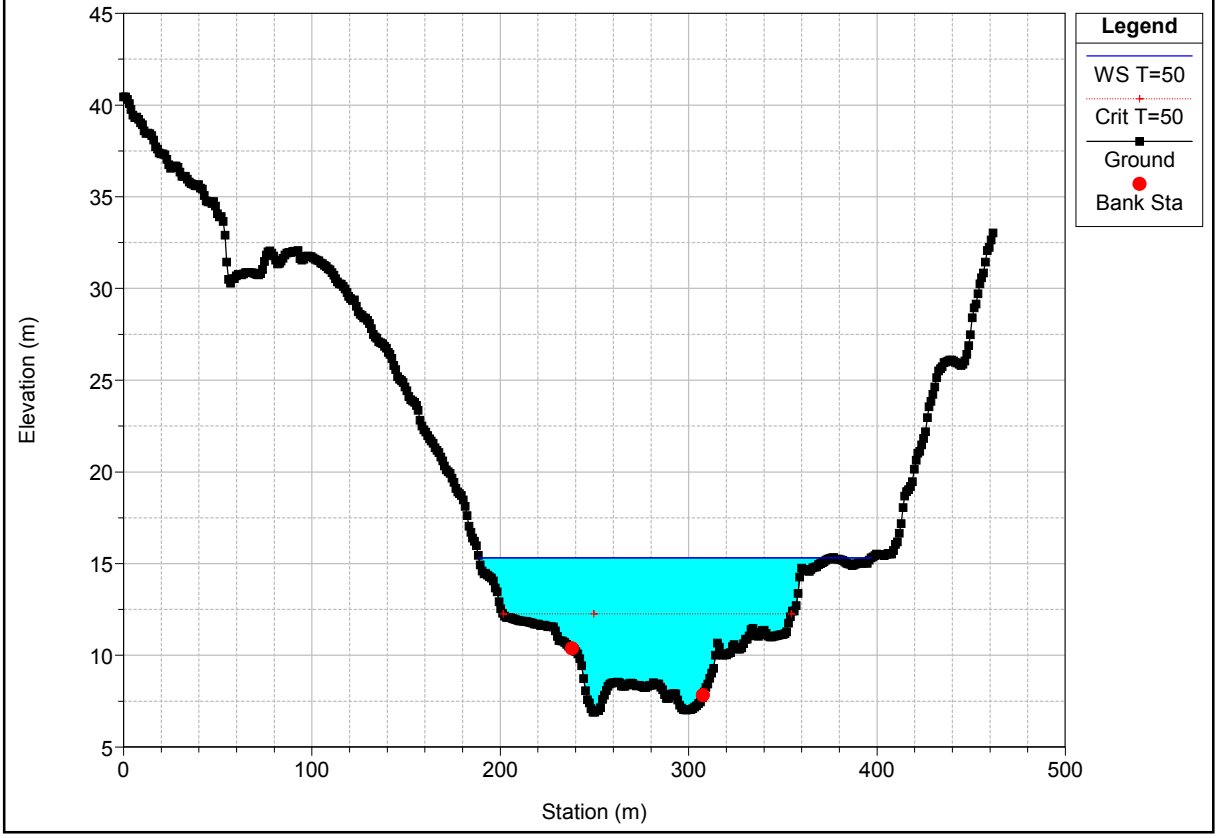
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 11950



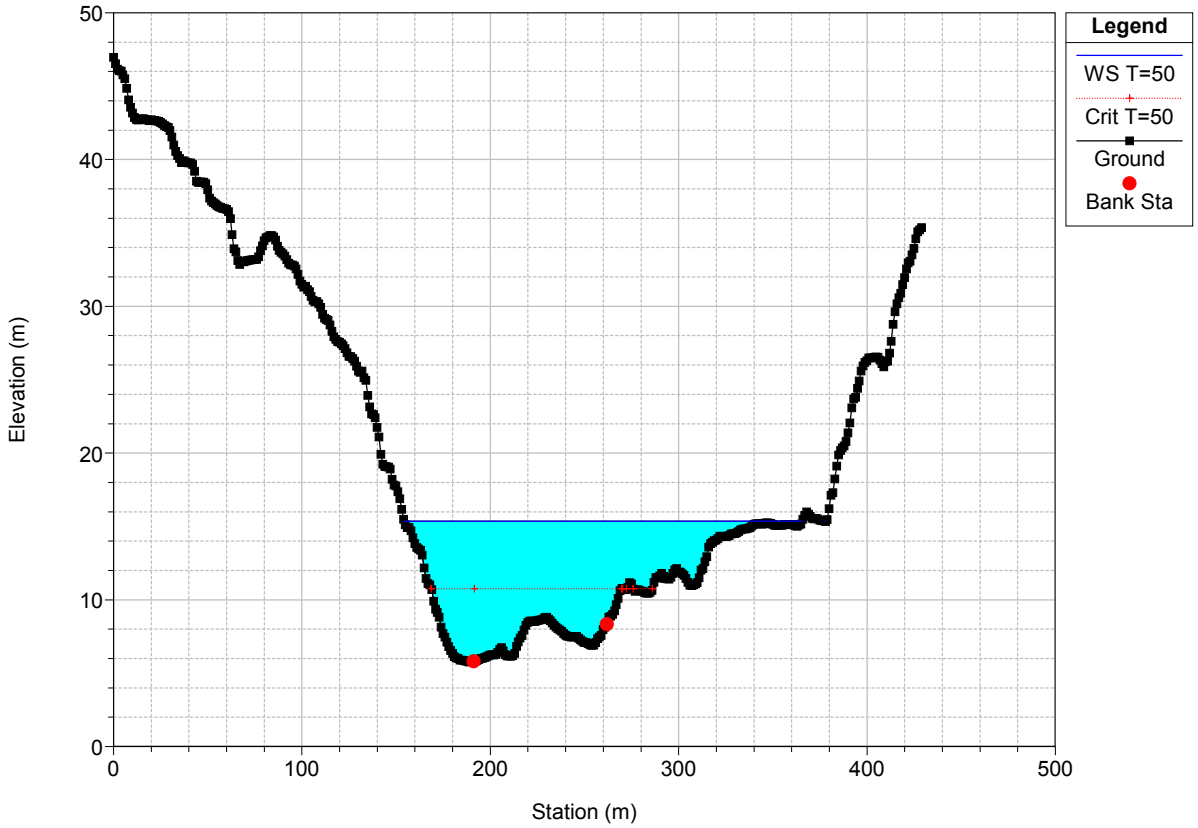
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 11900



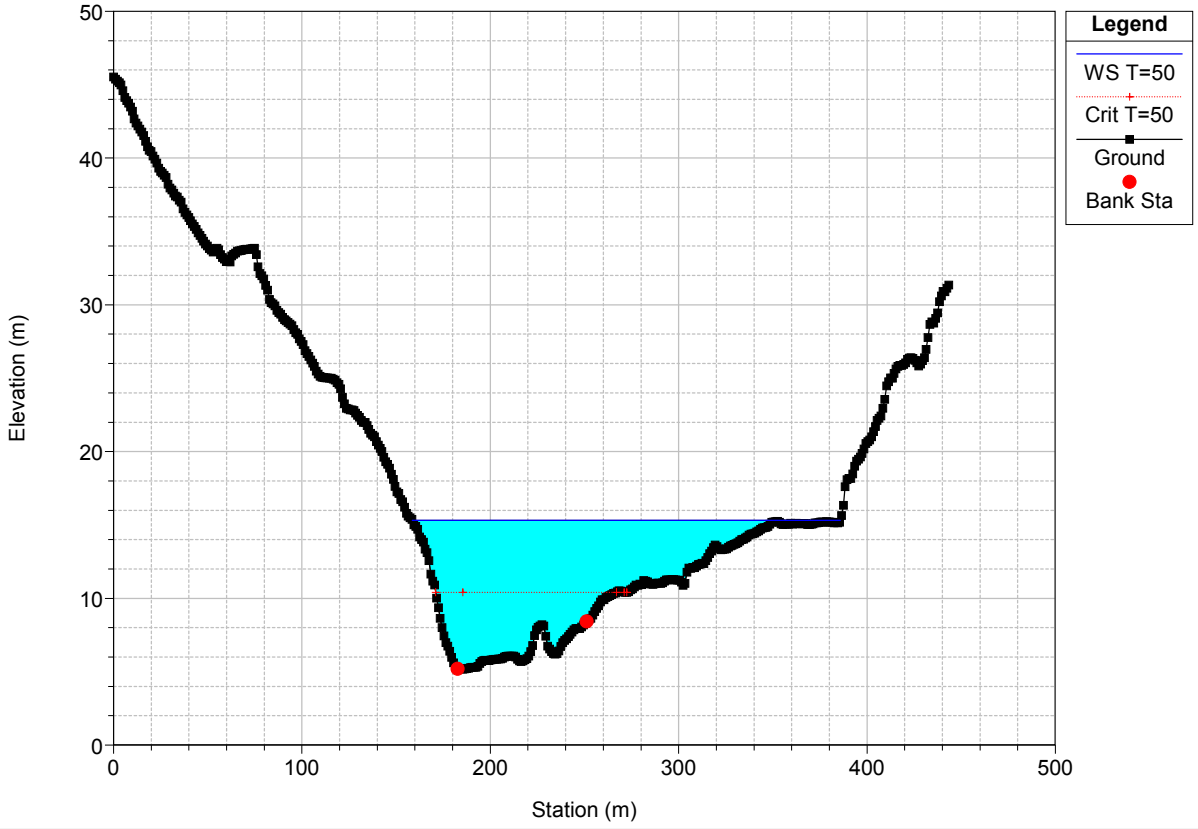
Pro_Po_01 Plan: Rev_00_Scenario_3

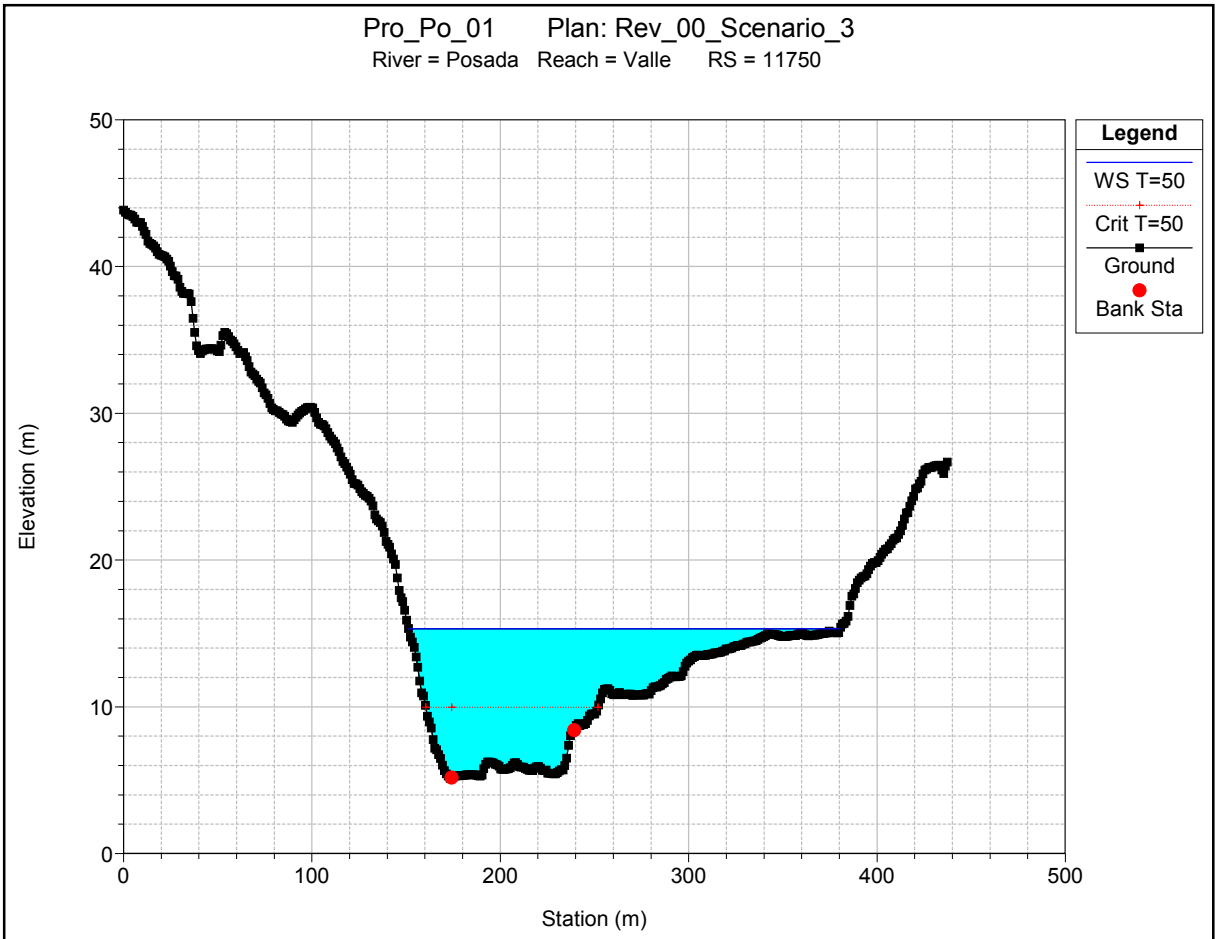
River = Posada Reach = Valle RS = 11850

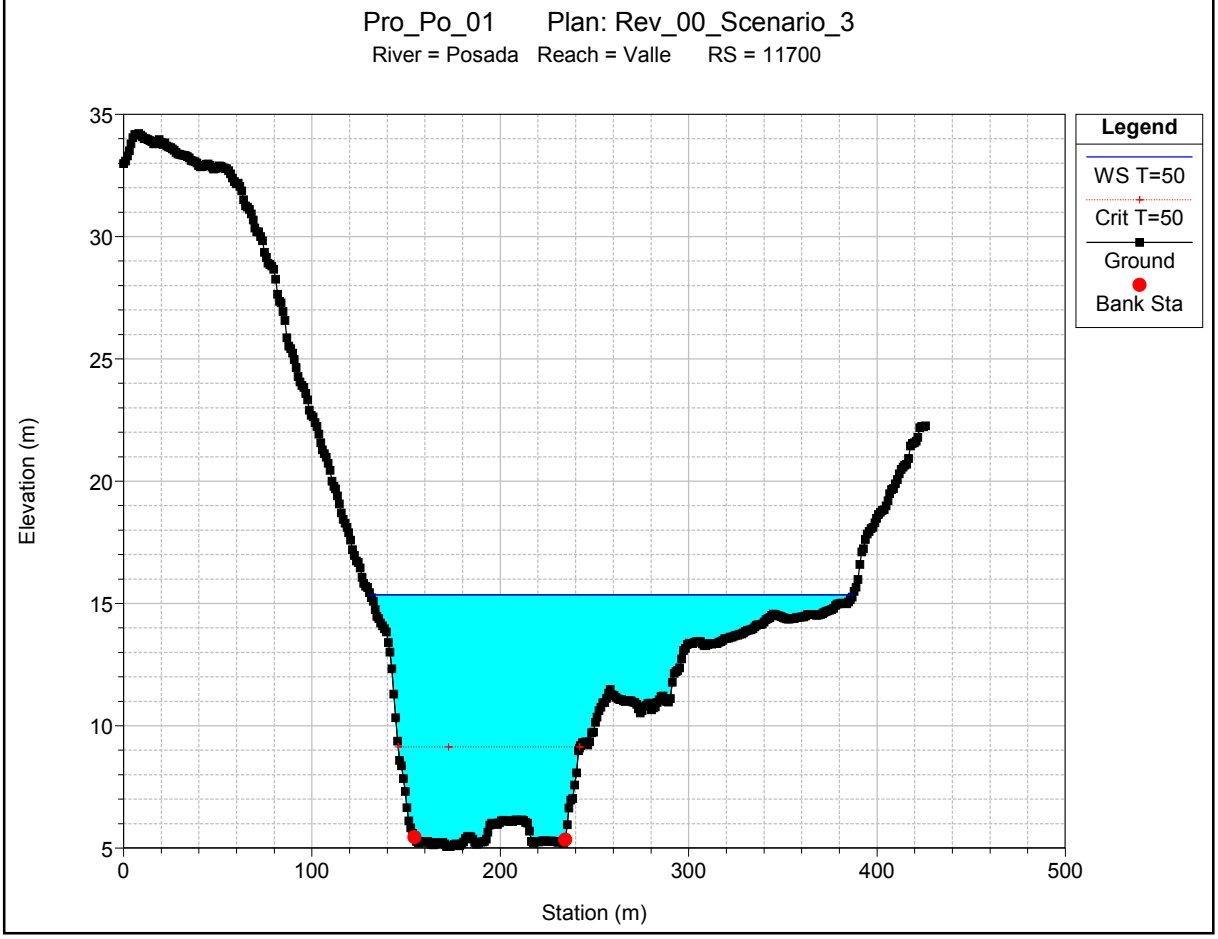


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 11800

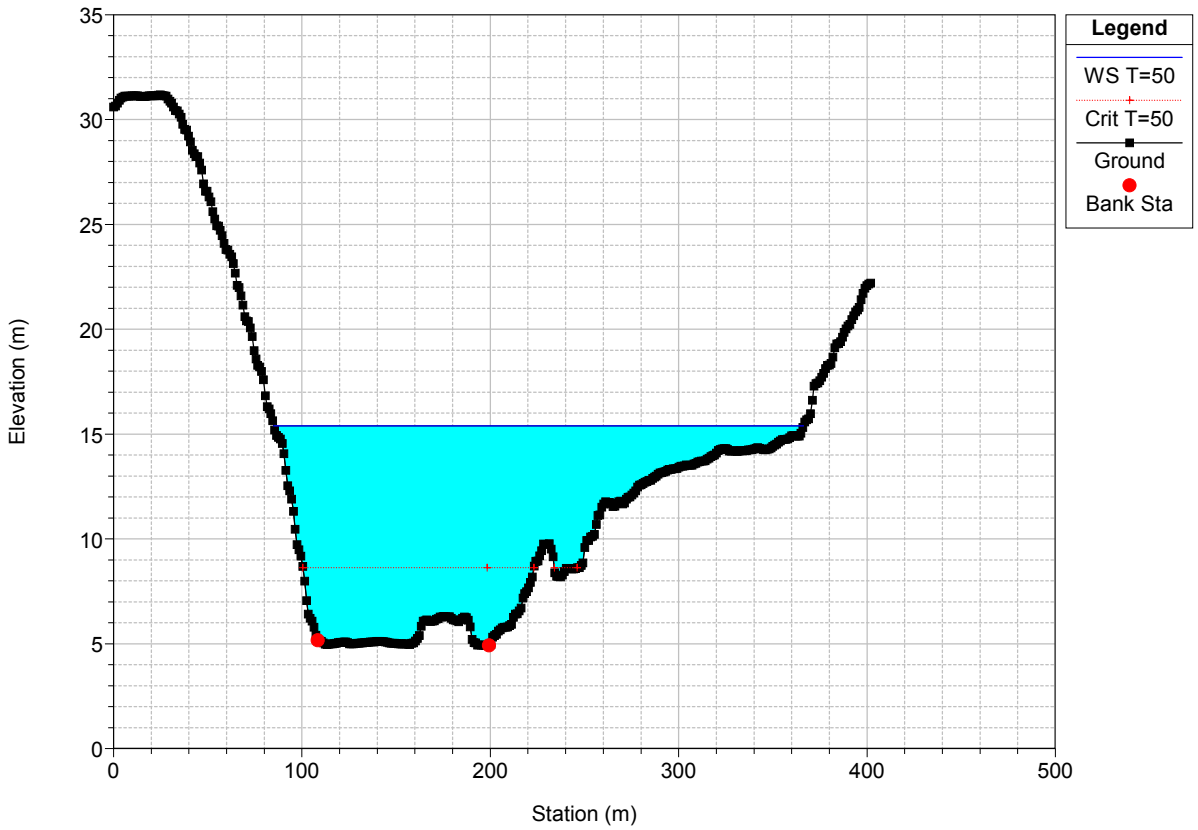



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 11750
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
100
200
300
400
500


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 11700
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
5
10
15
20
25
30
35
0
100
200
300
400
500

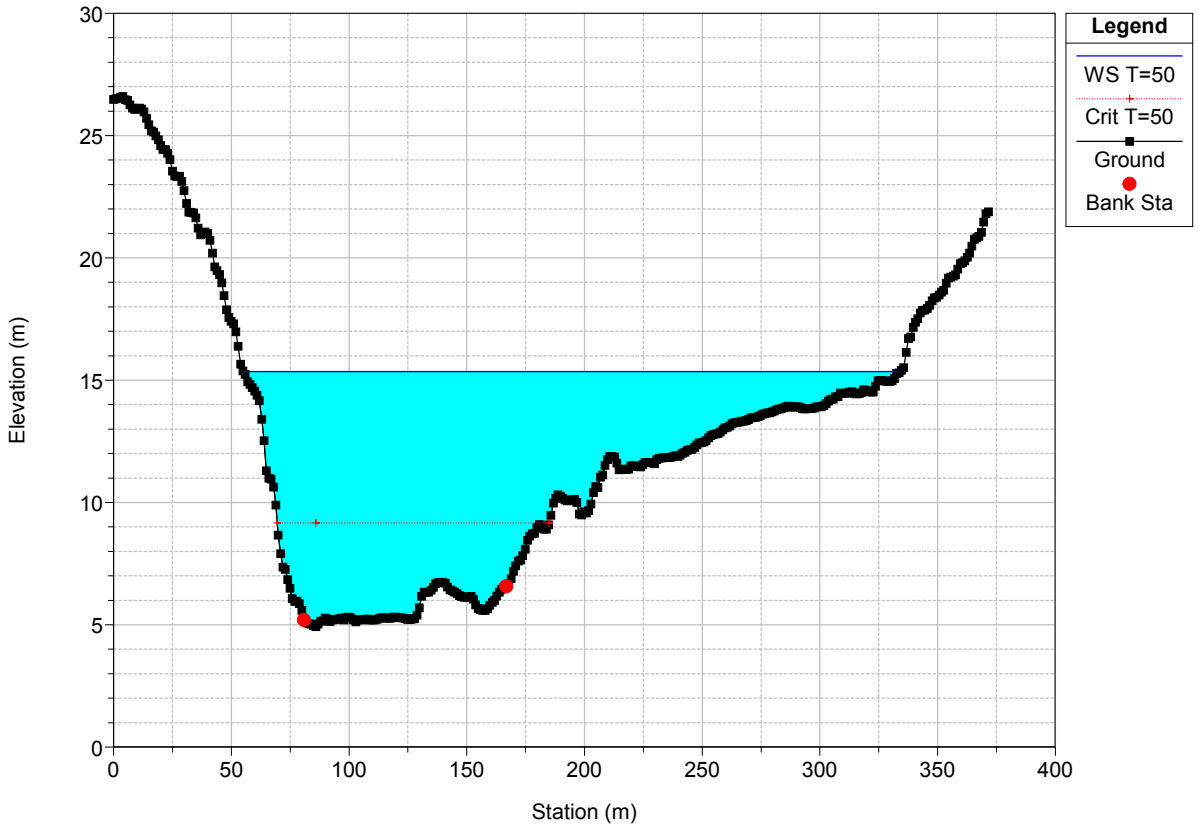
Pro_Po_01 Plan: Rev_00_Scenario_3

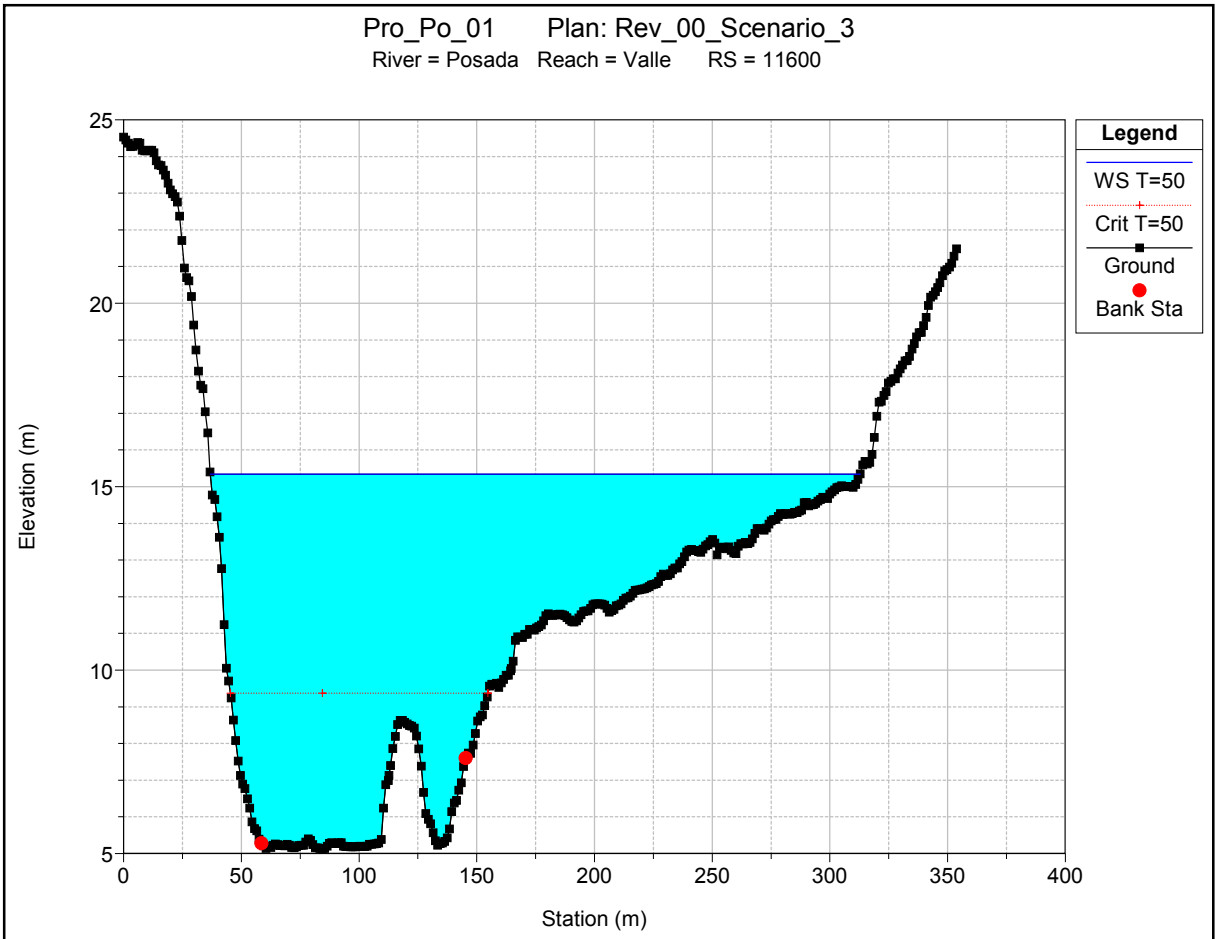
River = Posada Reach = Valle RS = 11650

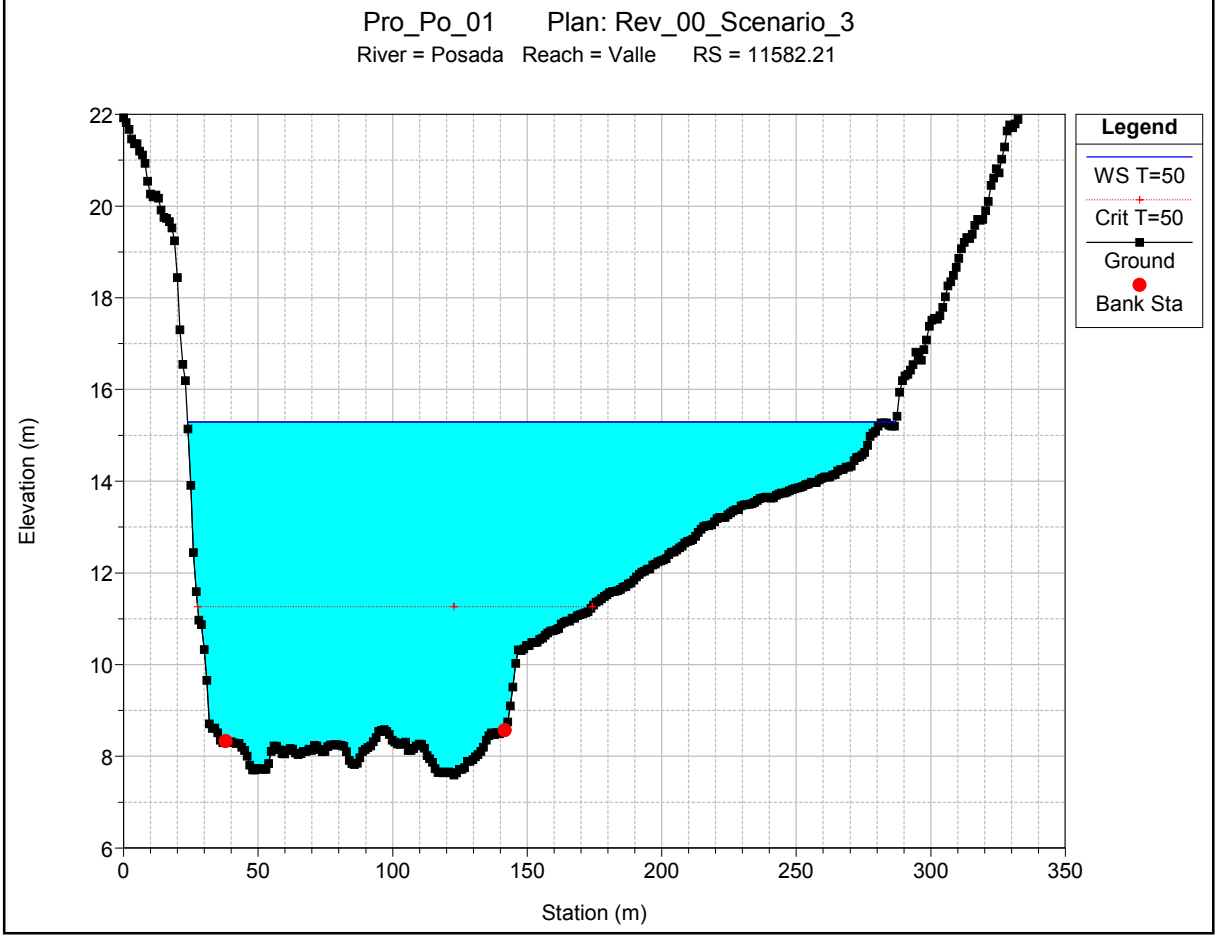


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 11620.92

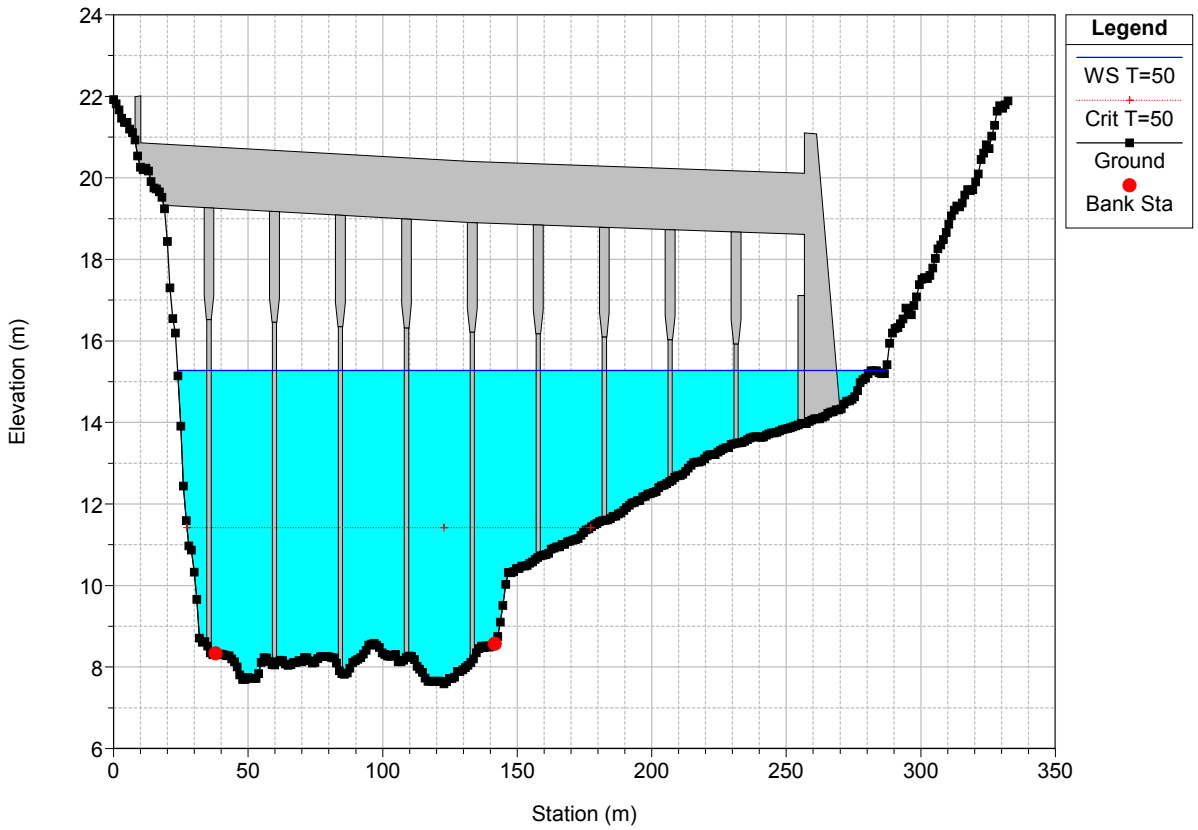



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 11600
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
25
20
15
10
5
0
50
100
150
200
250
300
350
400


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 11582.21
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
22
20
18
16
14
12
10
8
6
0
50
100
150
200
250
300
350

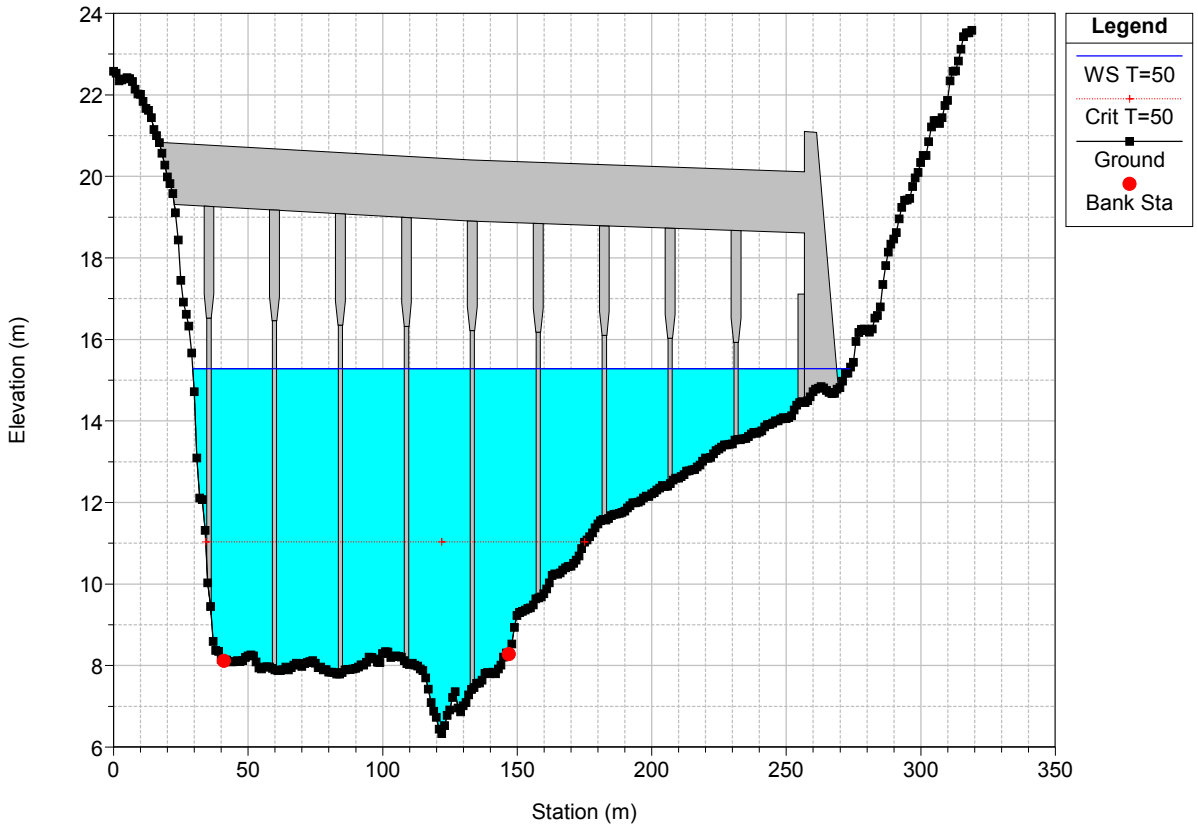
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 11570 BR 3°ponte tubazione P.ta Nido 'e Corvu



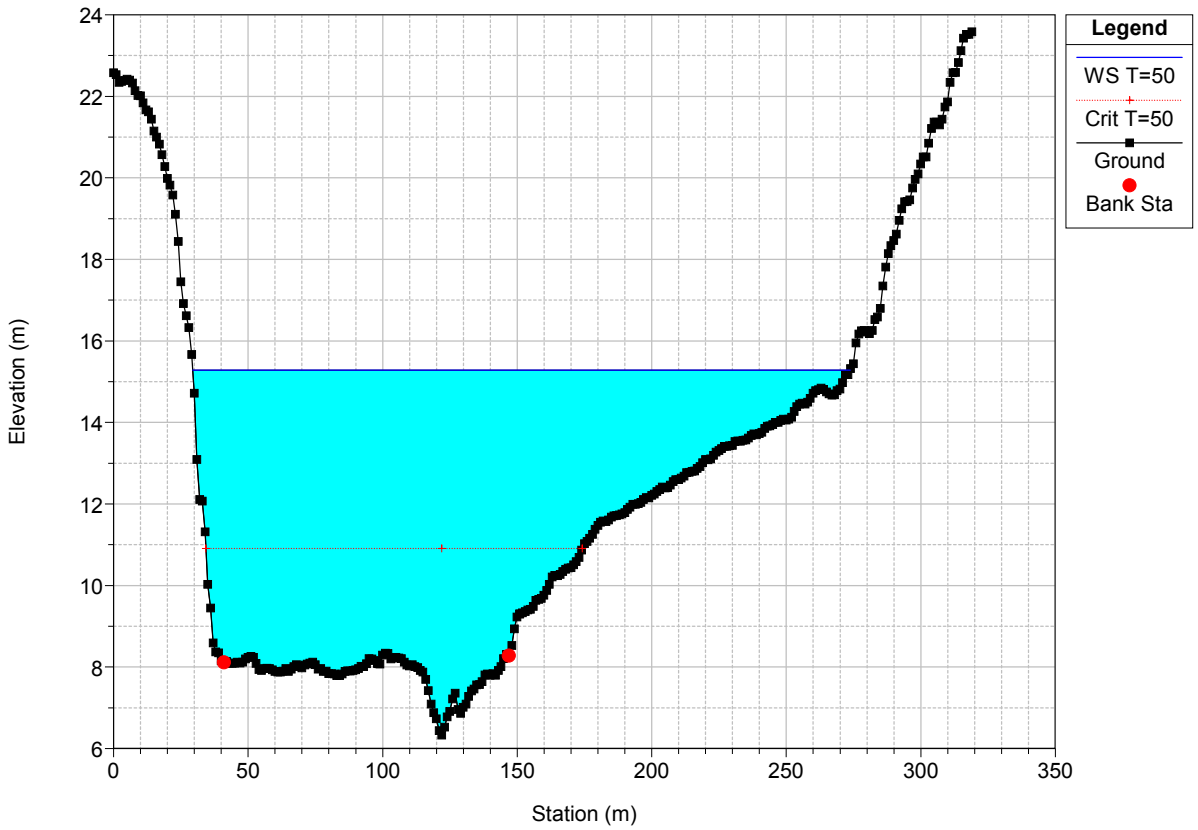
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 11570 BR 3°ponte tubazione P.ta Nido 'e Corvu



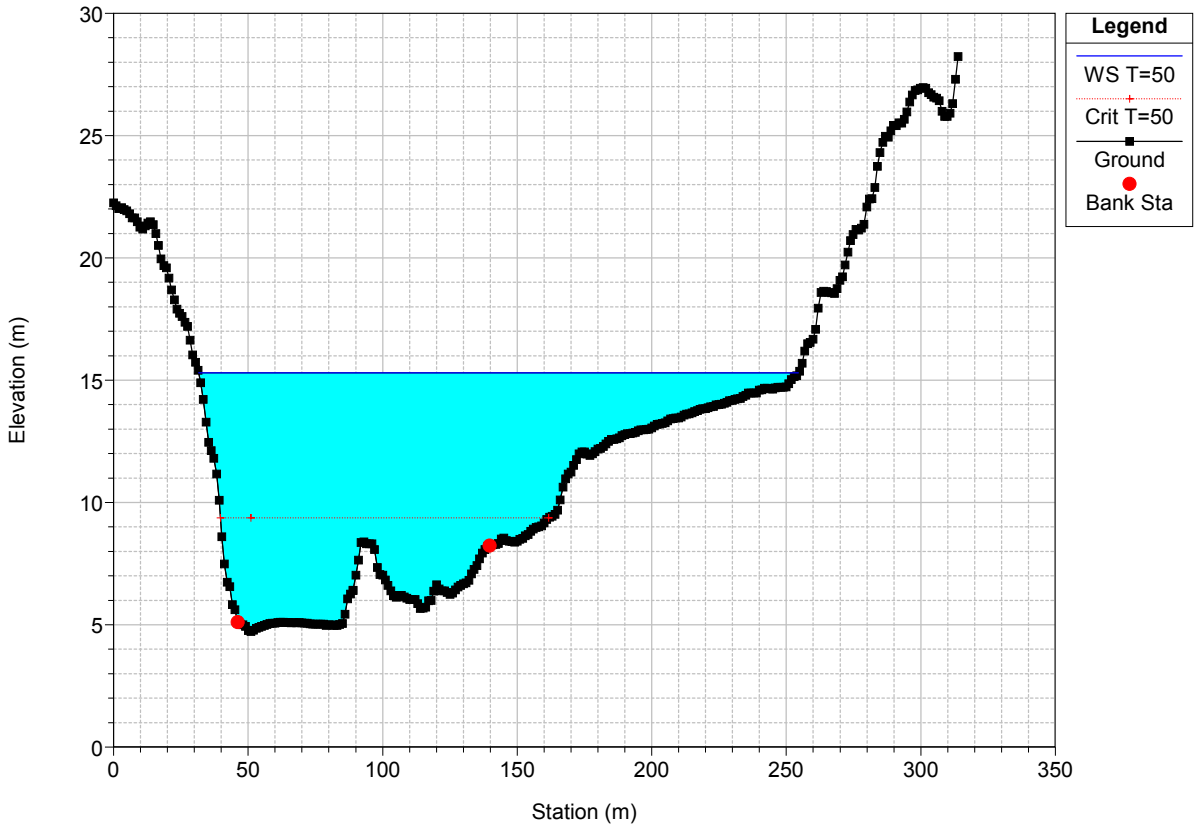
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 11567.88



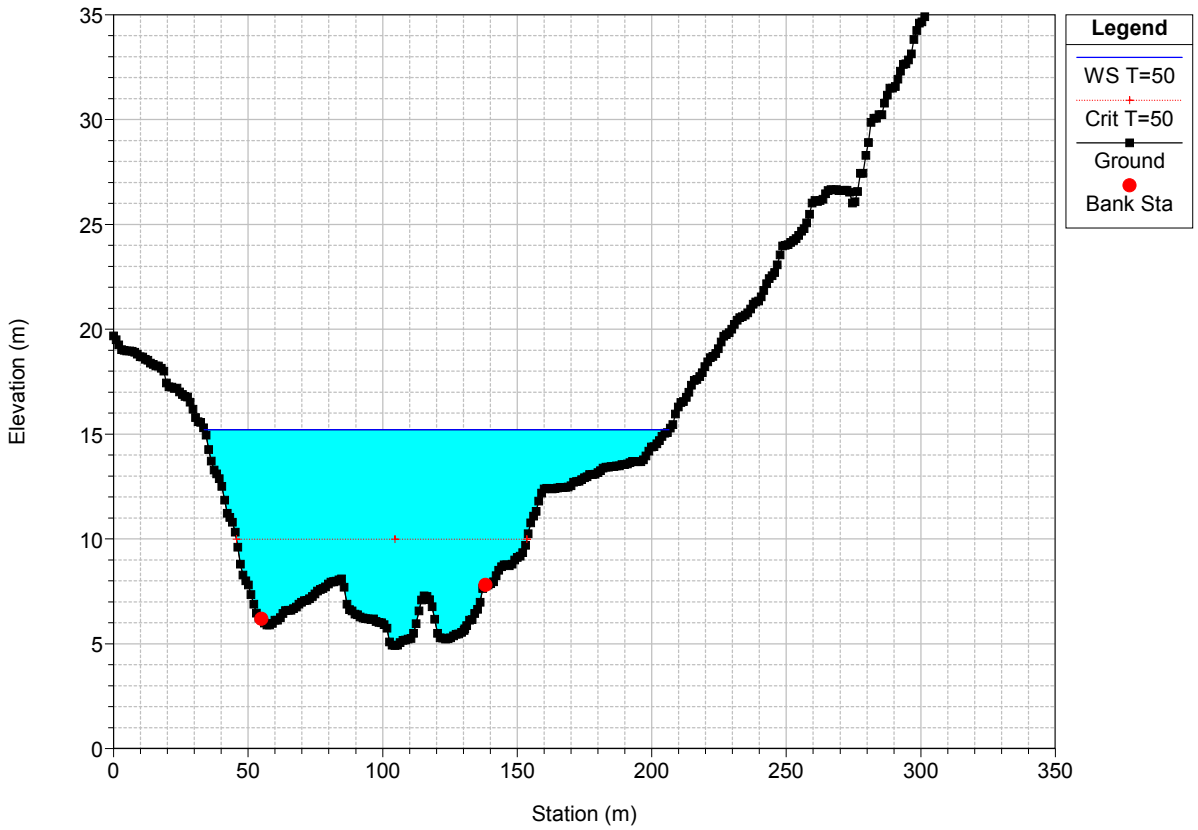
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 11550



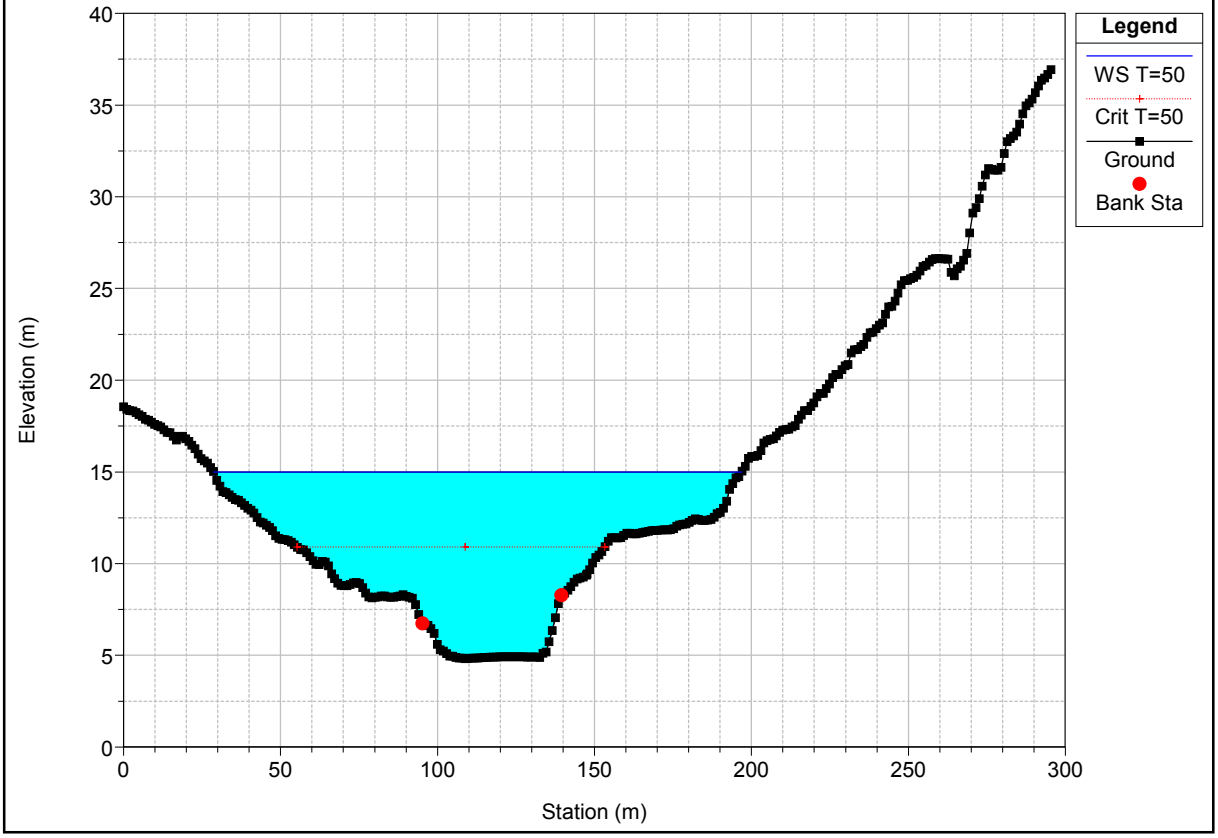
Pro_Po_01 Plan: Rev_00_Scenario_3

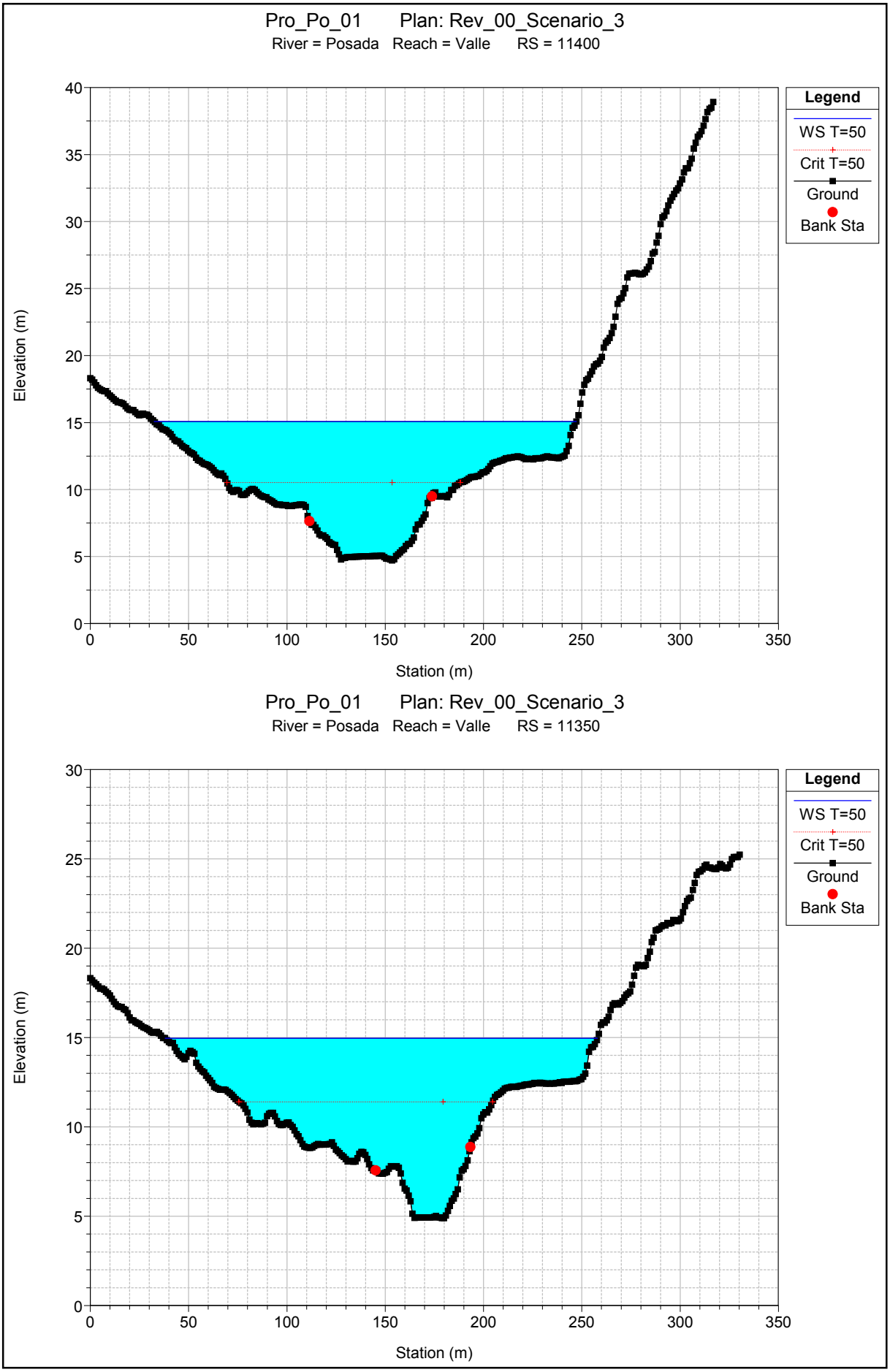
River = Posada Reach = Valle RS = 11500

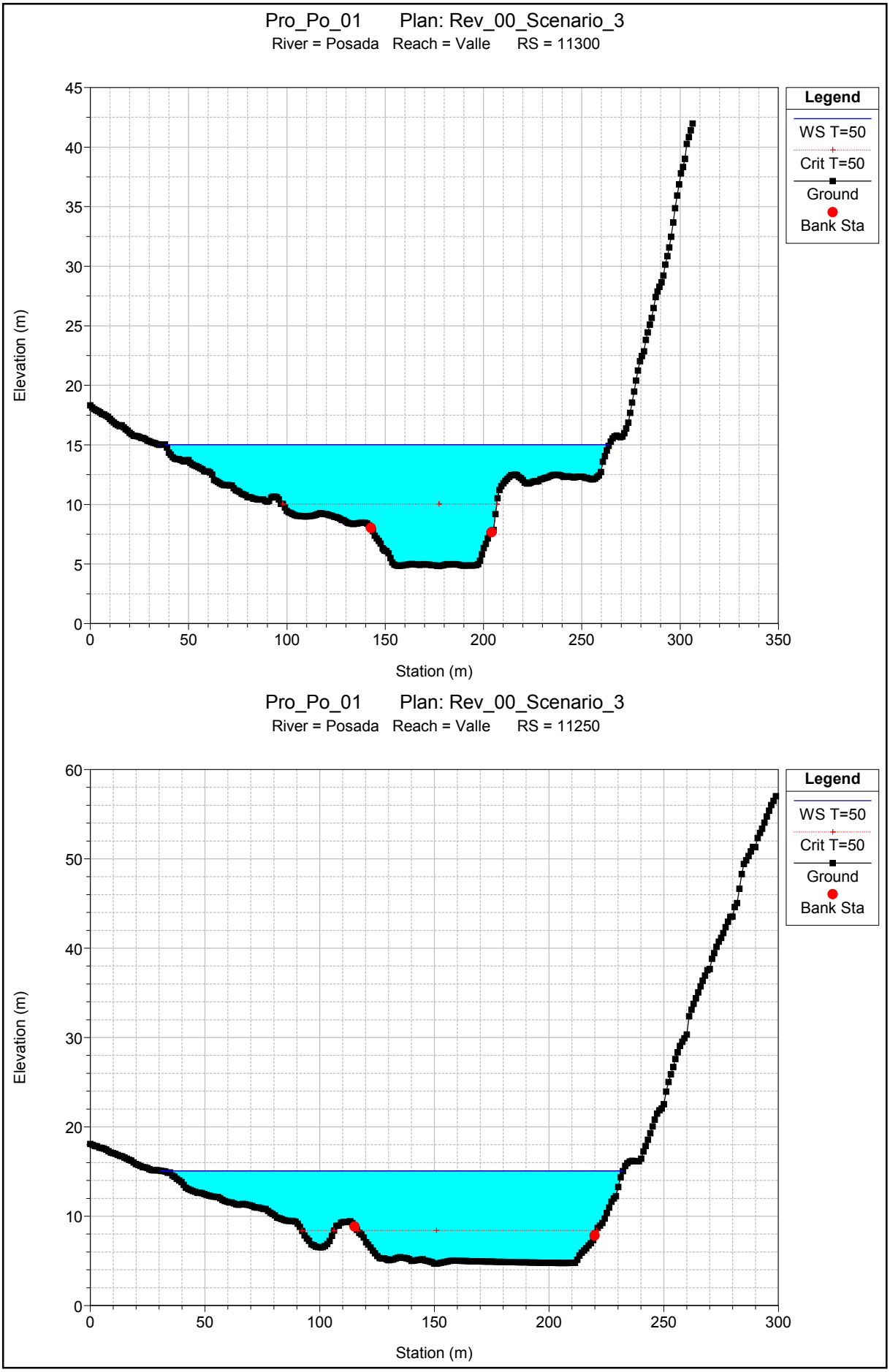


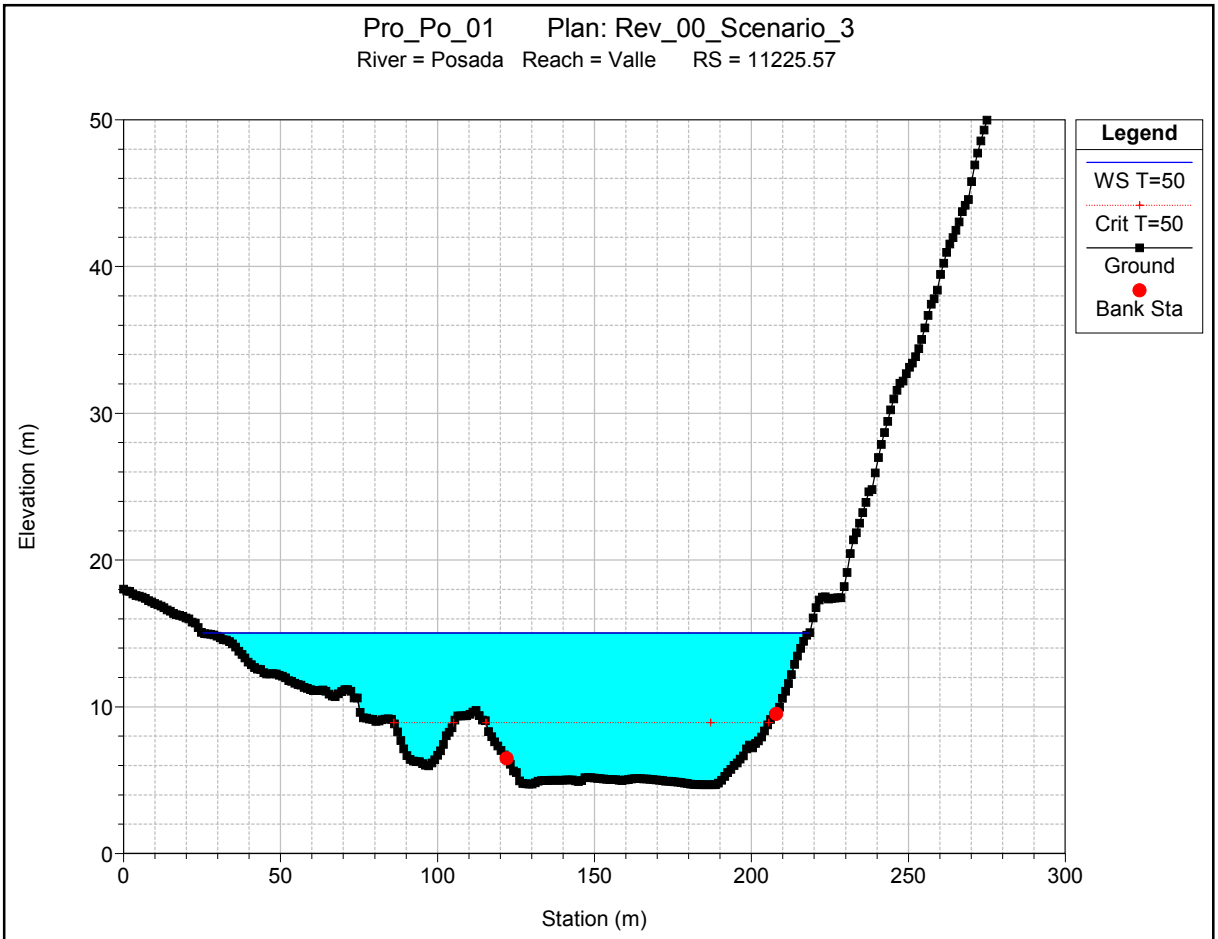
Pro_Po_01 Plan: Rev_00_Scenario_3

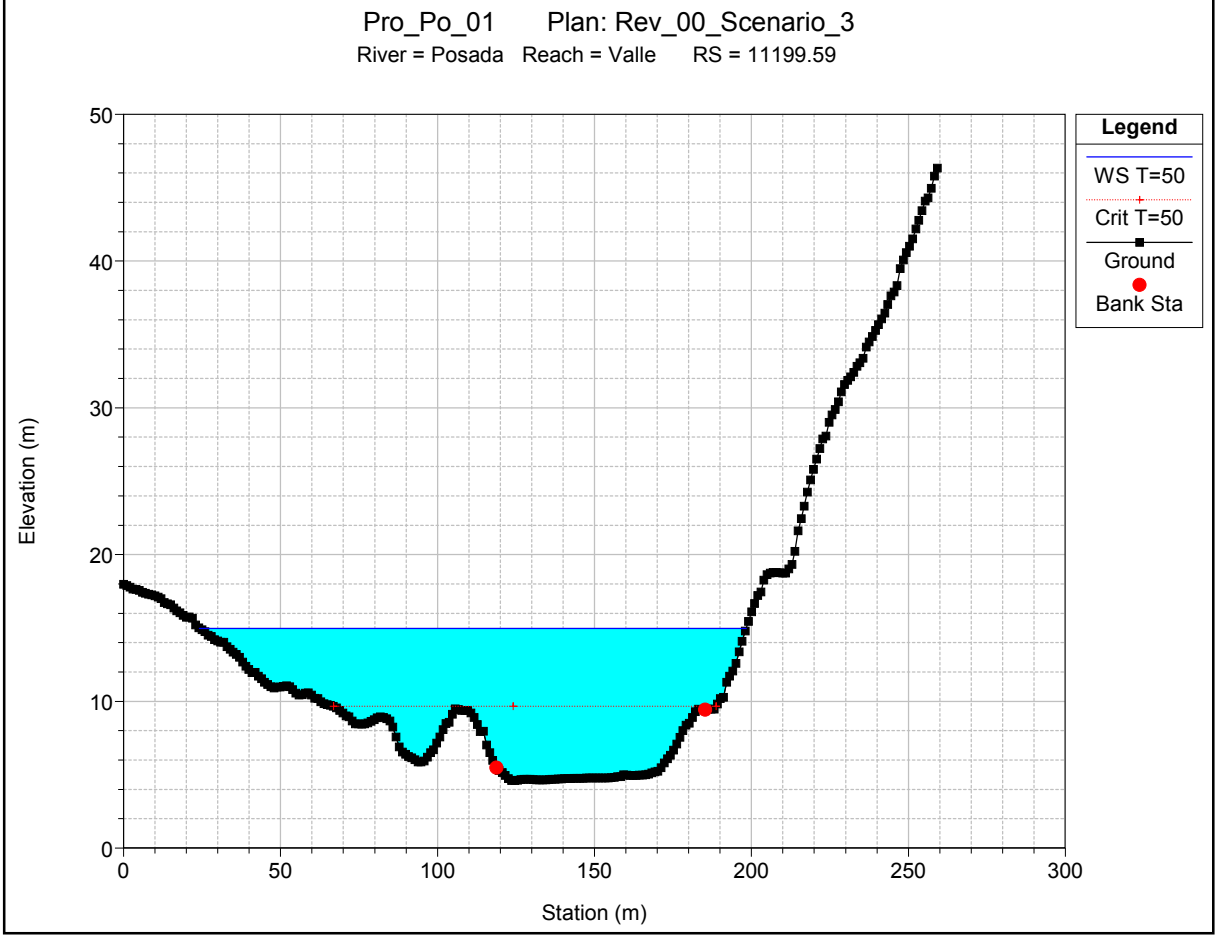
River = Posada Reach = Valle RS = 11450

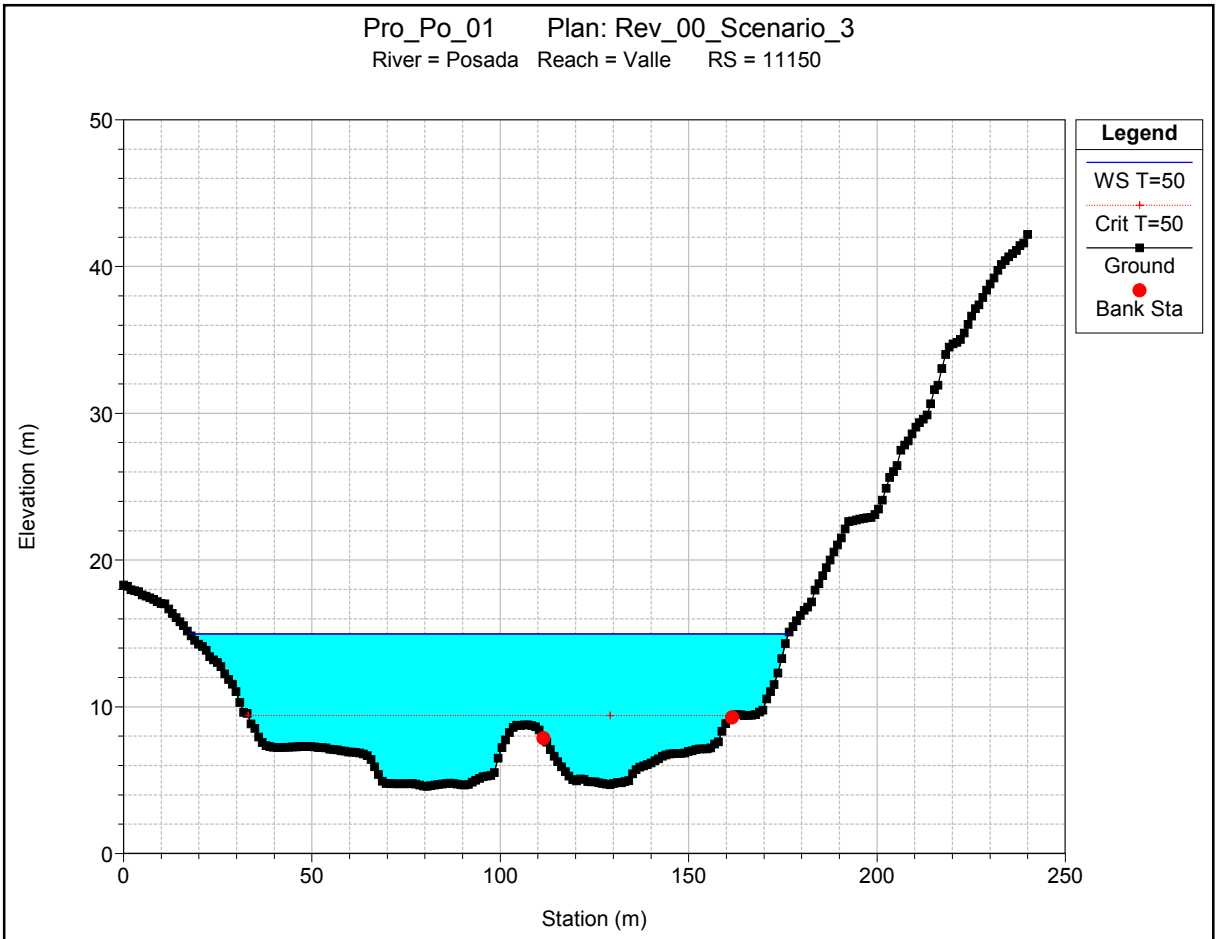


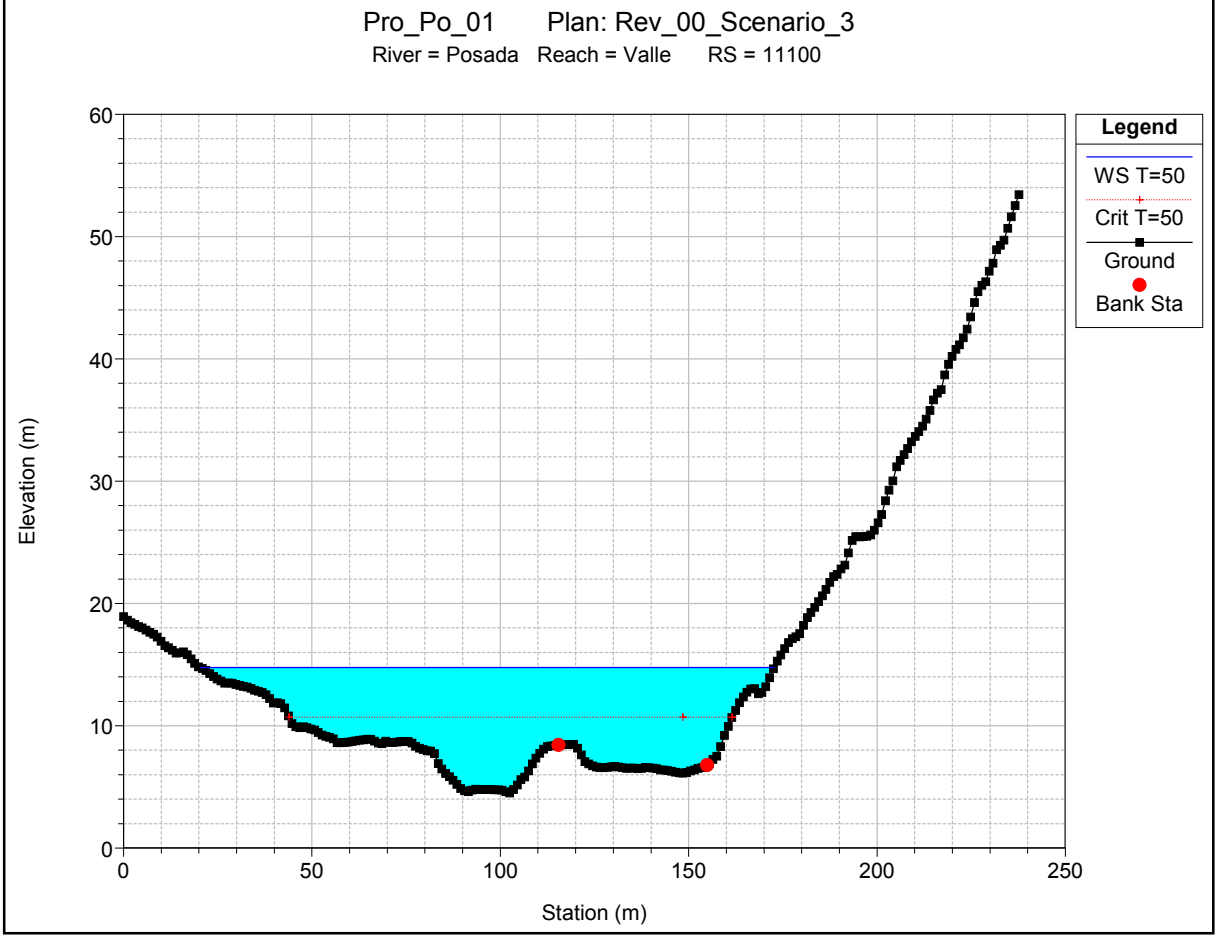

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 11400
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
0
50
100
150
200
250
300
350
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 11350
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
50
100
150
200
250
300
350


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 11300
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
45
0
50
100
150
200
250
300
350
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 11250
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250
300


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 11225.57
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
50
100
150
200
250
300

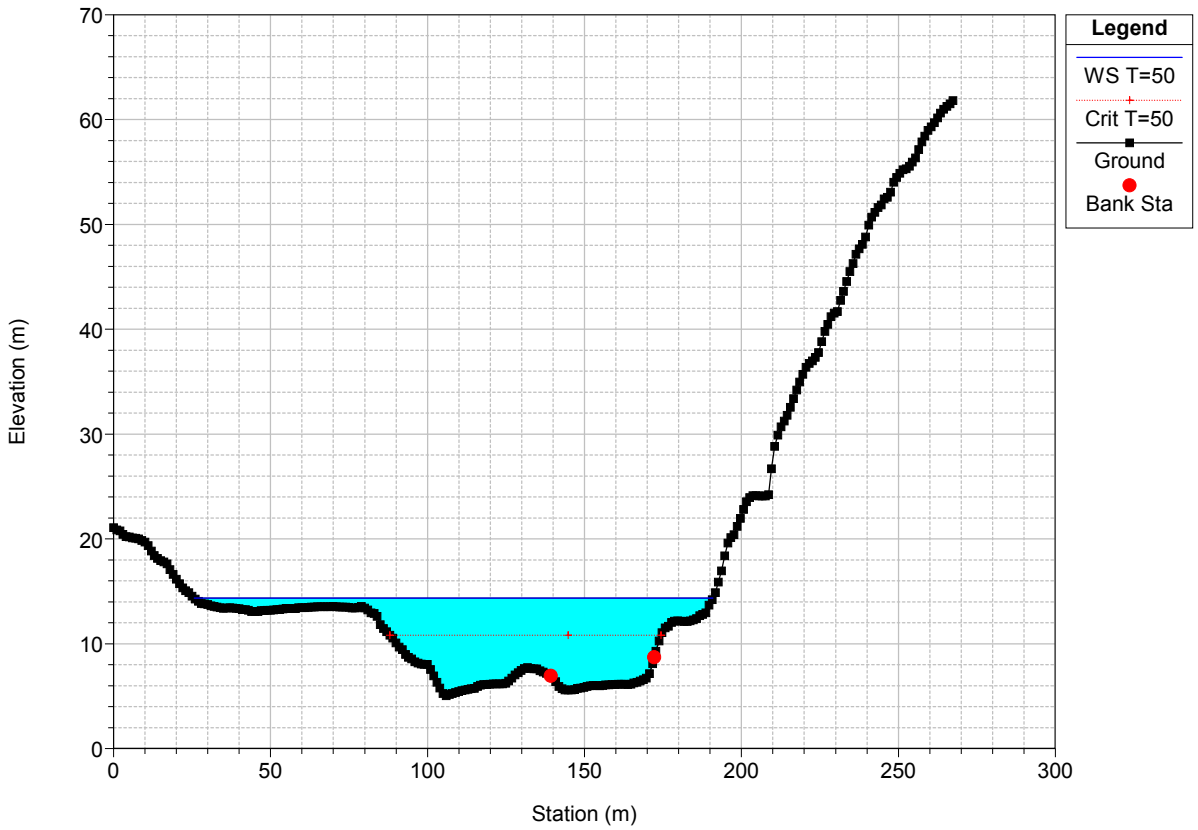

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 11199.59
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
50
100
150
200
250
300


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 11150
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
50
100
150
200
250


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 11100
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250

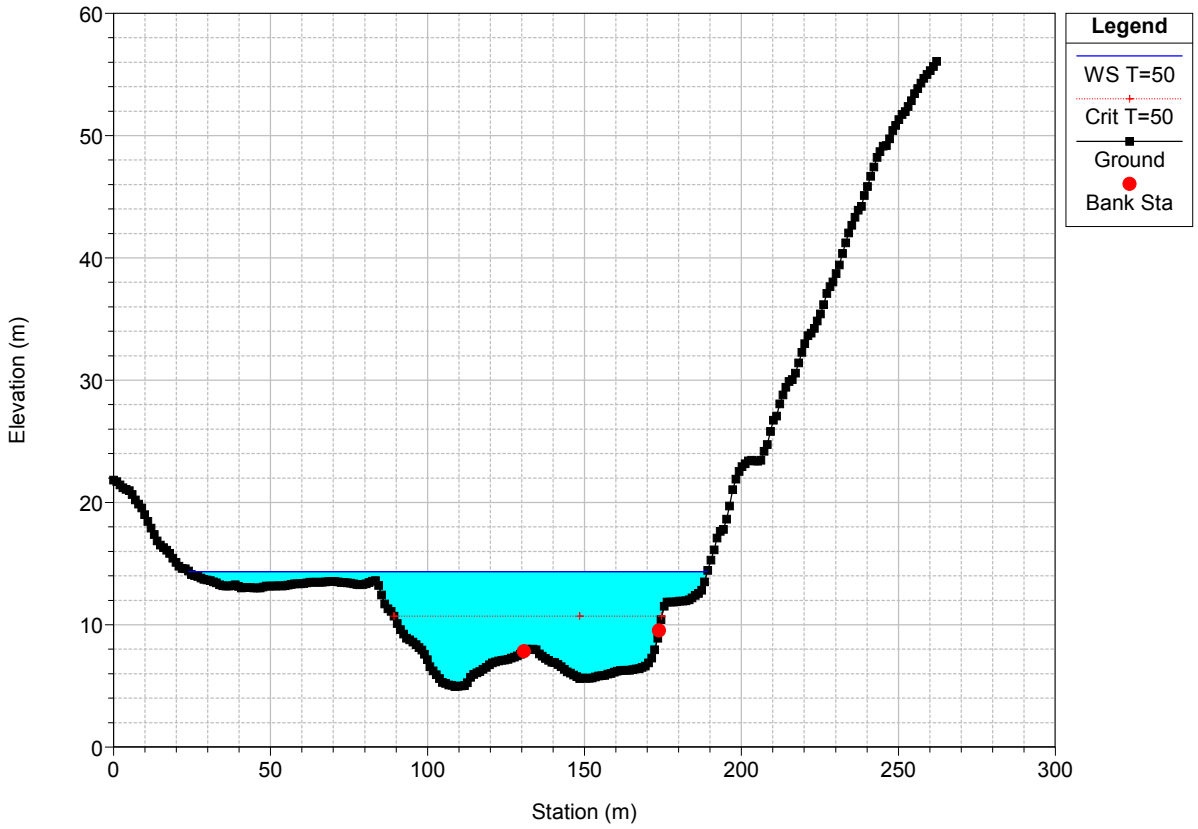
Pro_Po_01 Plan: Rev_00_Scenario_3

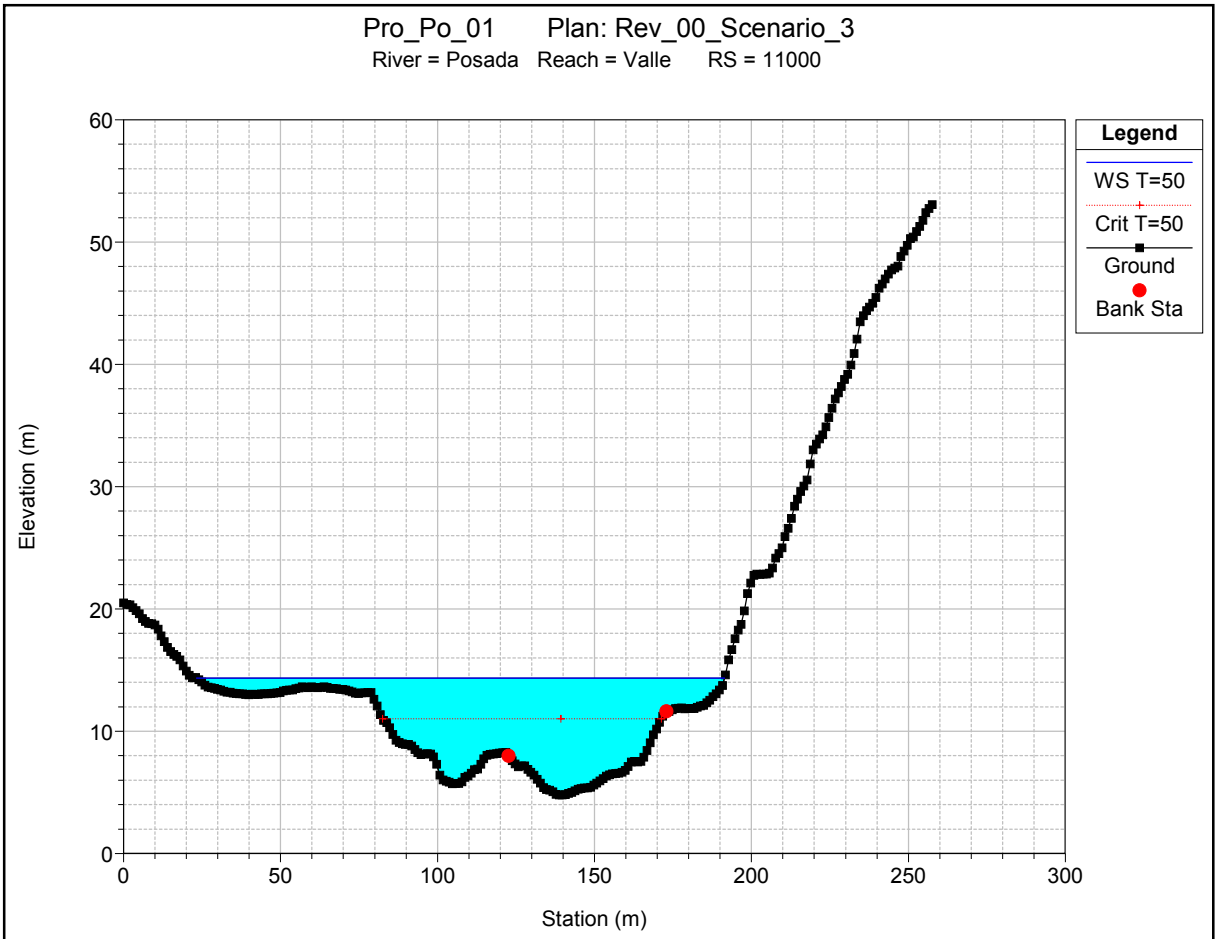
River = Posada Reach = Valle RS = 11050.46

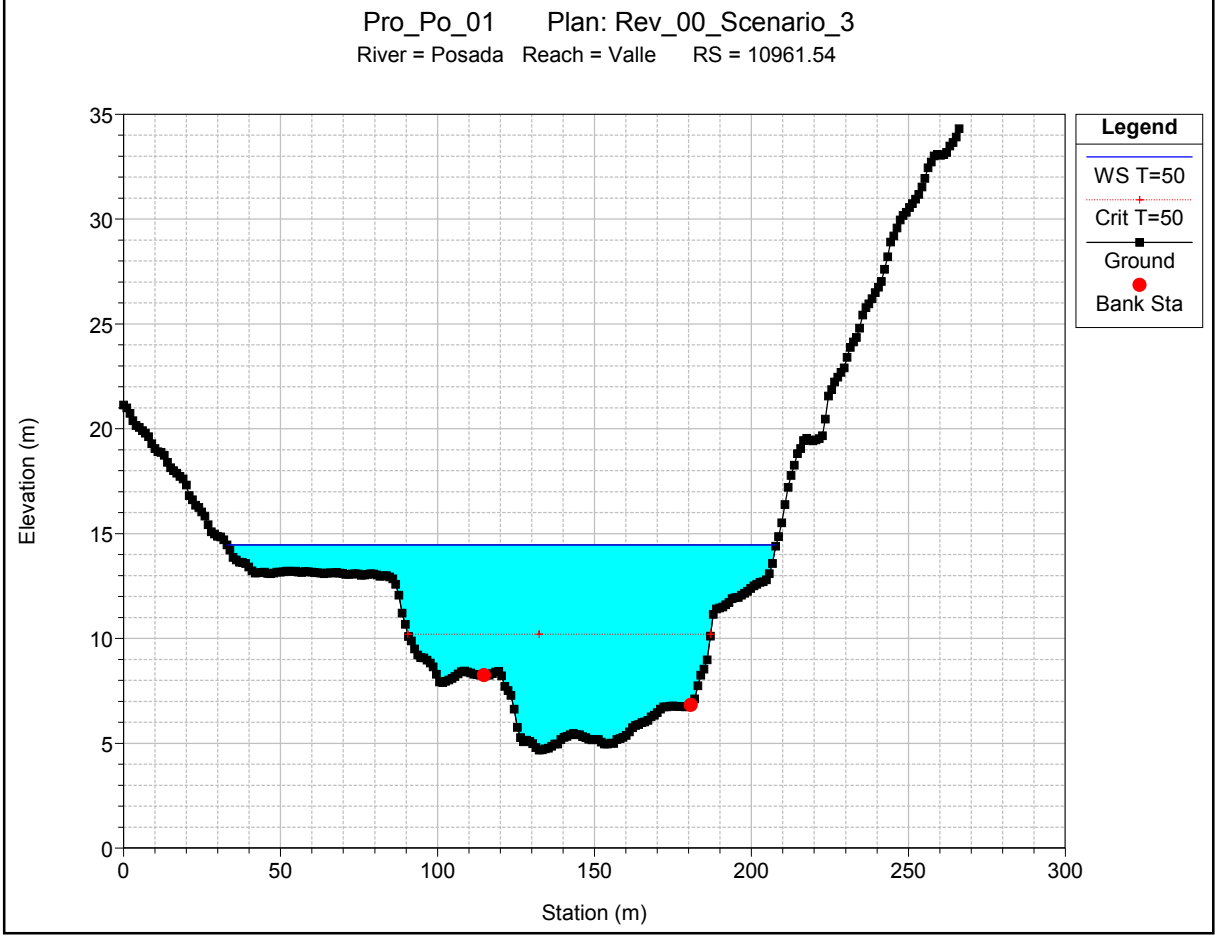


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 11025.23

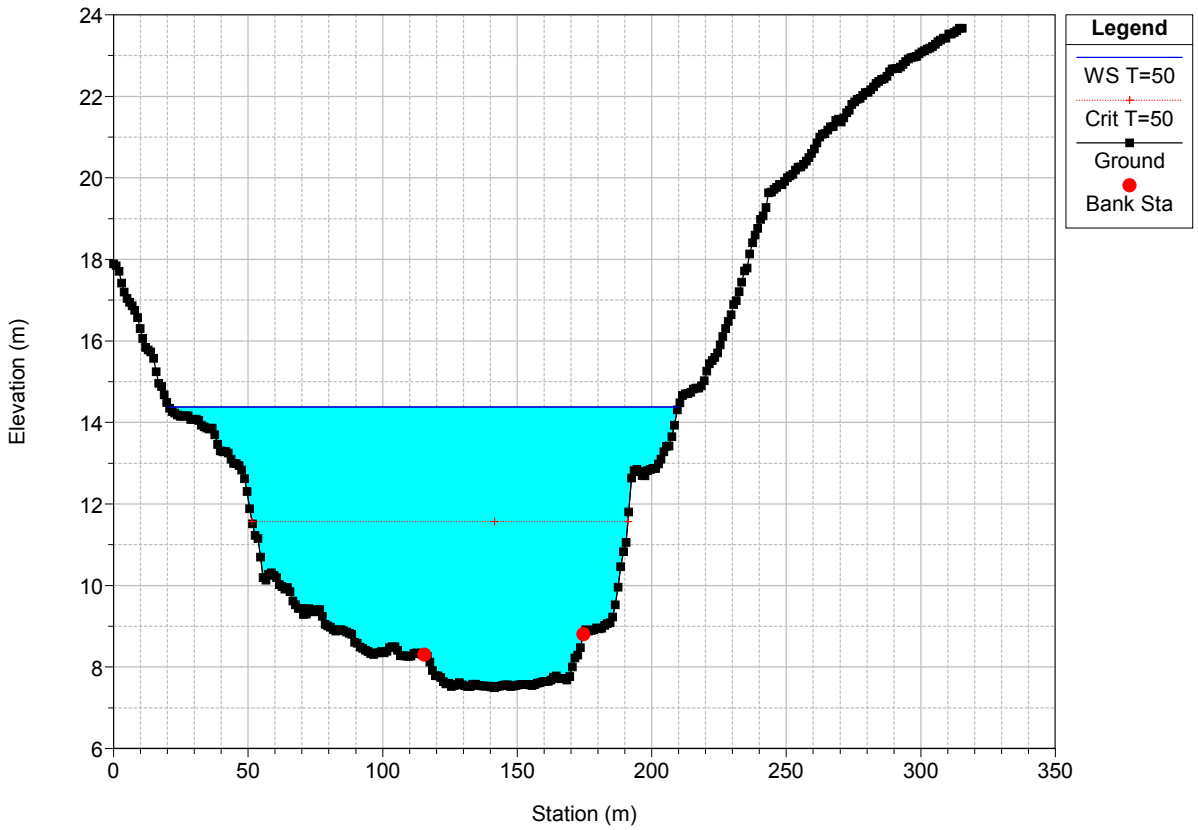



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 11000
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250
300


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 10961.54
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
50
100
150
200
250
300

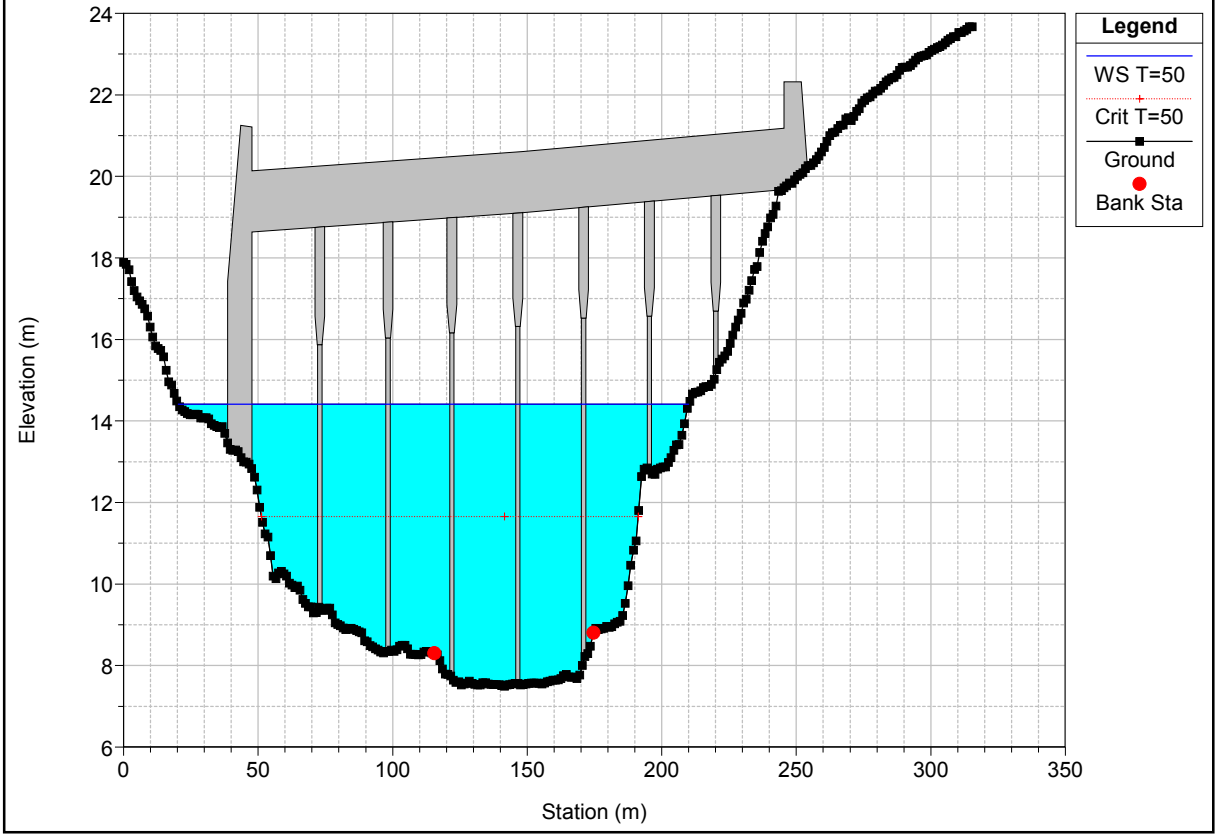
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 10925.17



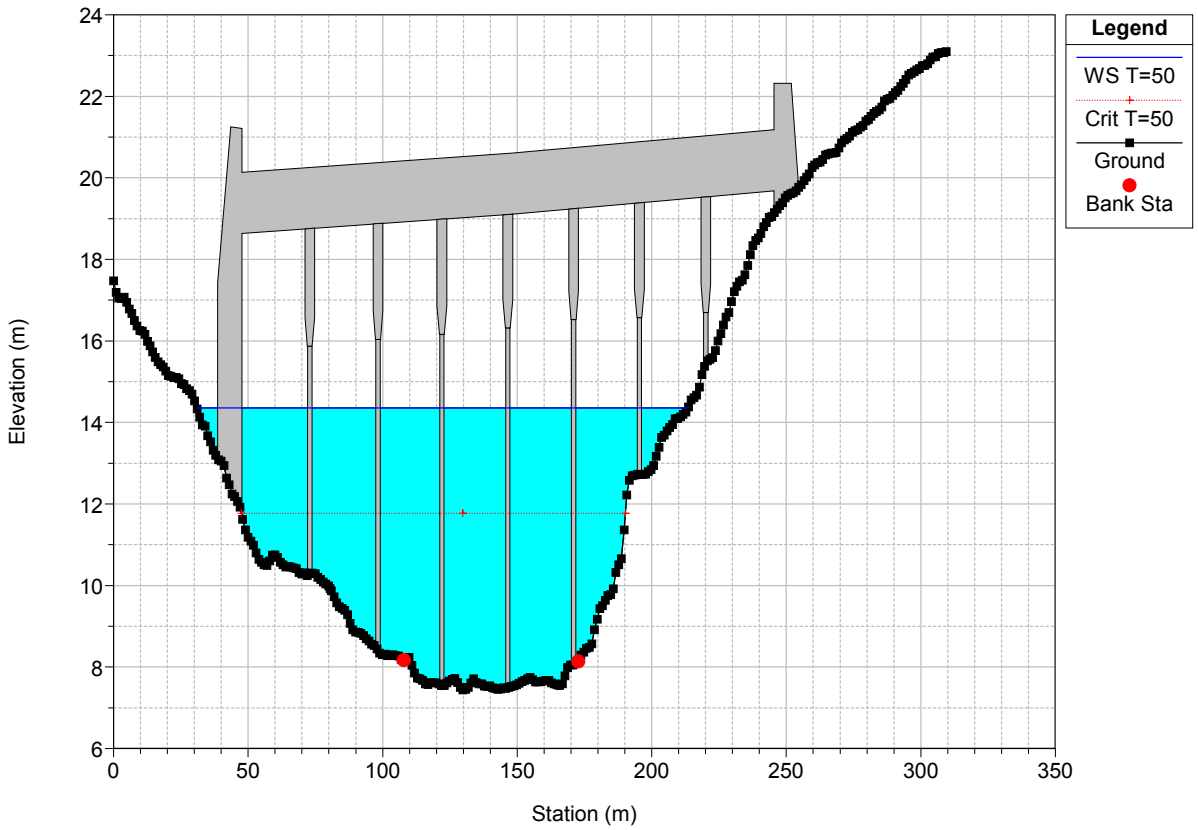
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 10920 BR 2°ponte tubazione P.ta Nido 'e Corvu



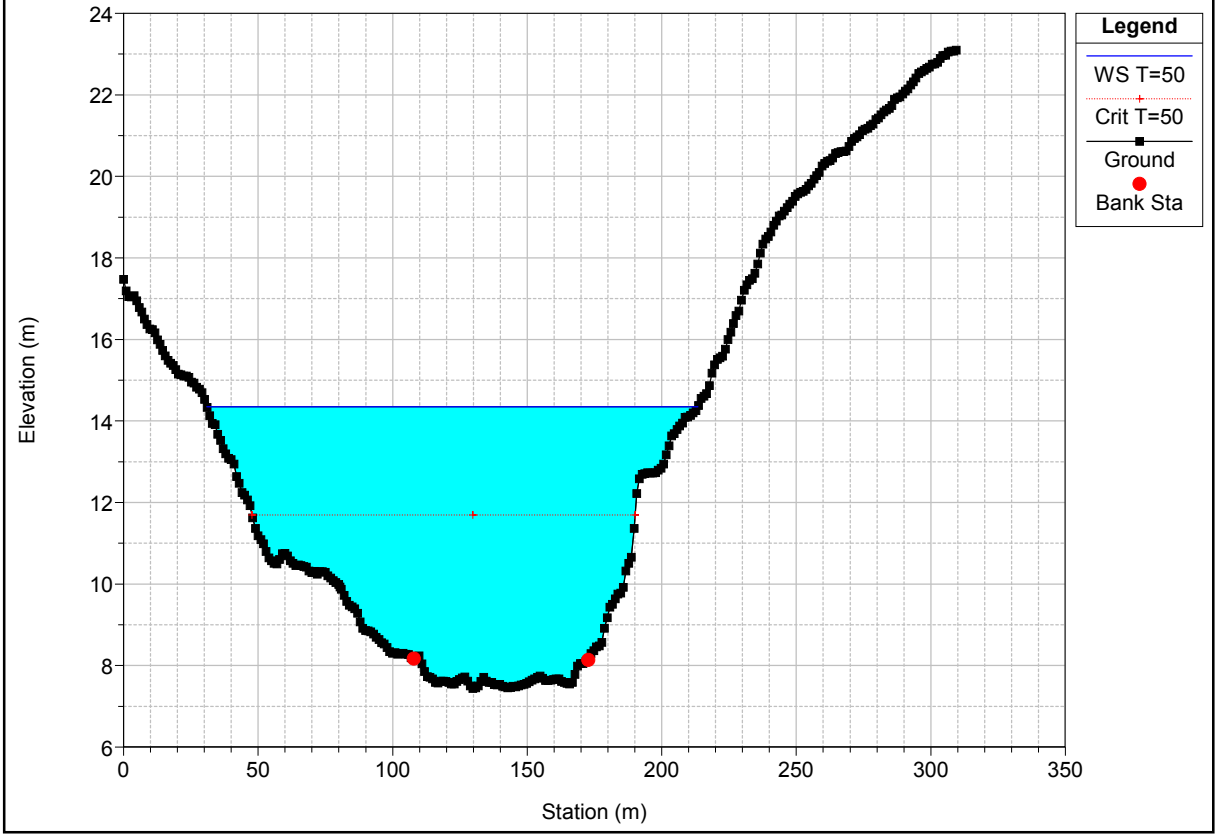
Pro_Po_01 Plan: Rev_00_Scenario_3

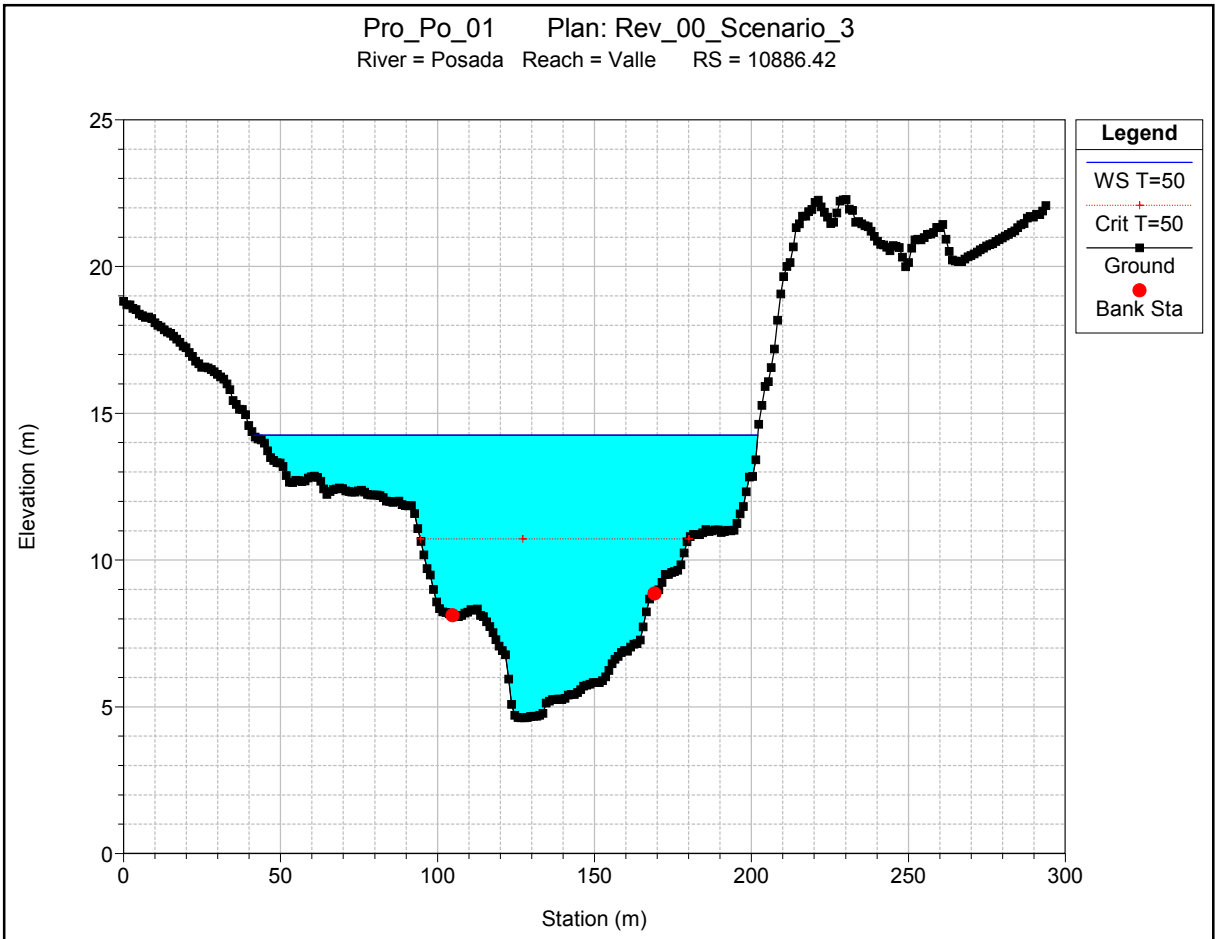
River = Posada Reach = Valle RS = 10920 BR 2°ponte tubazione P.ta Nido 'e Corvu

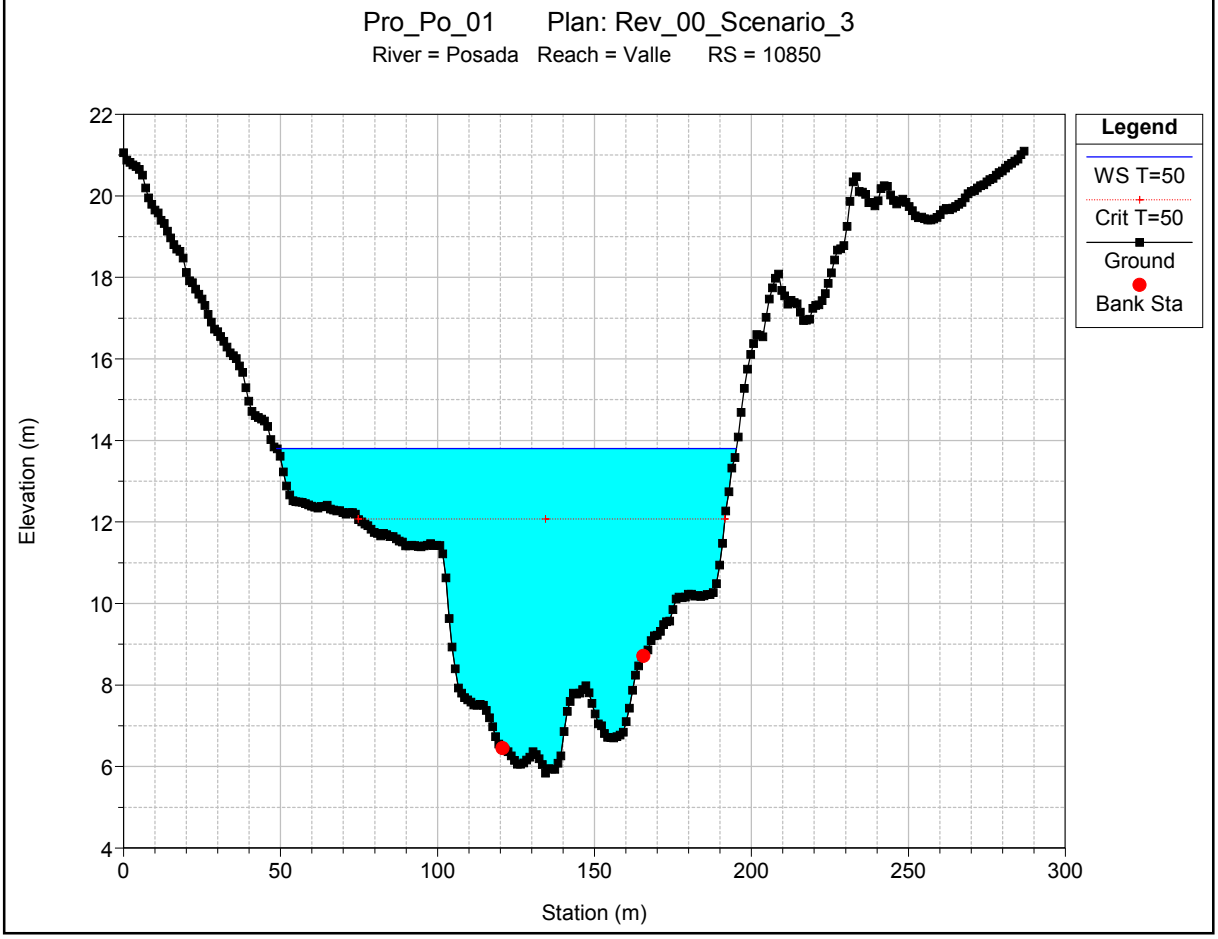


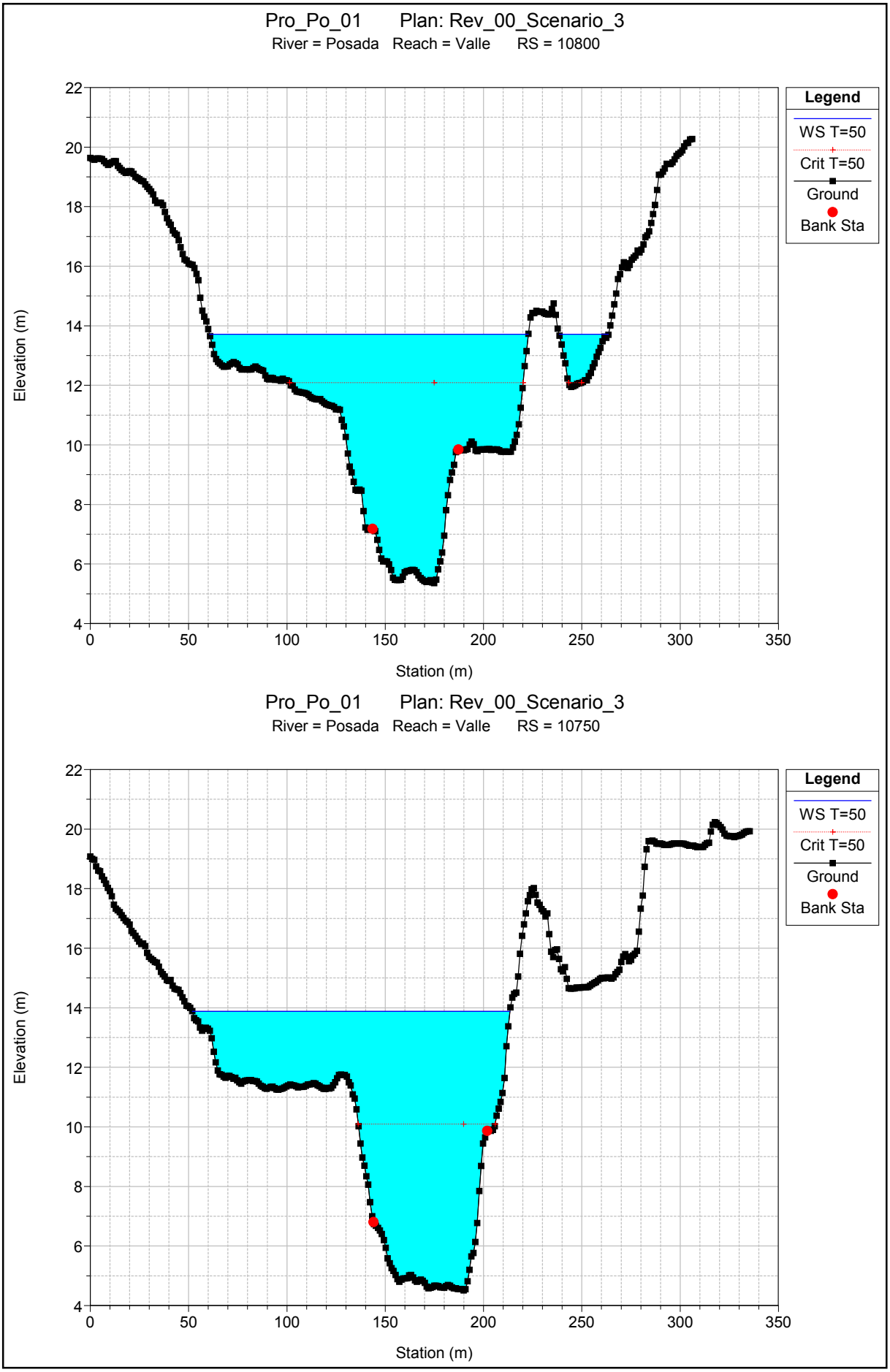
Pro_Po_01 Plan: Rev_00_Scenario_3

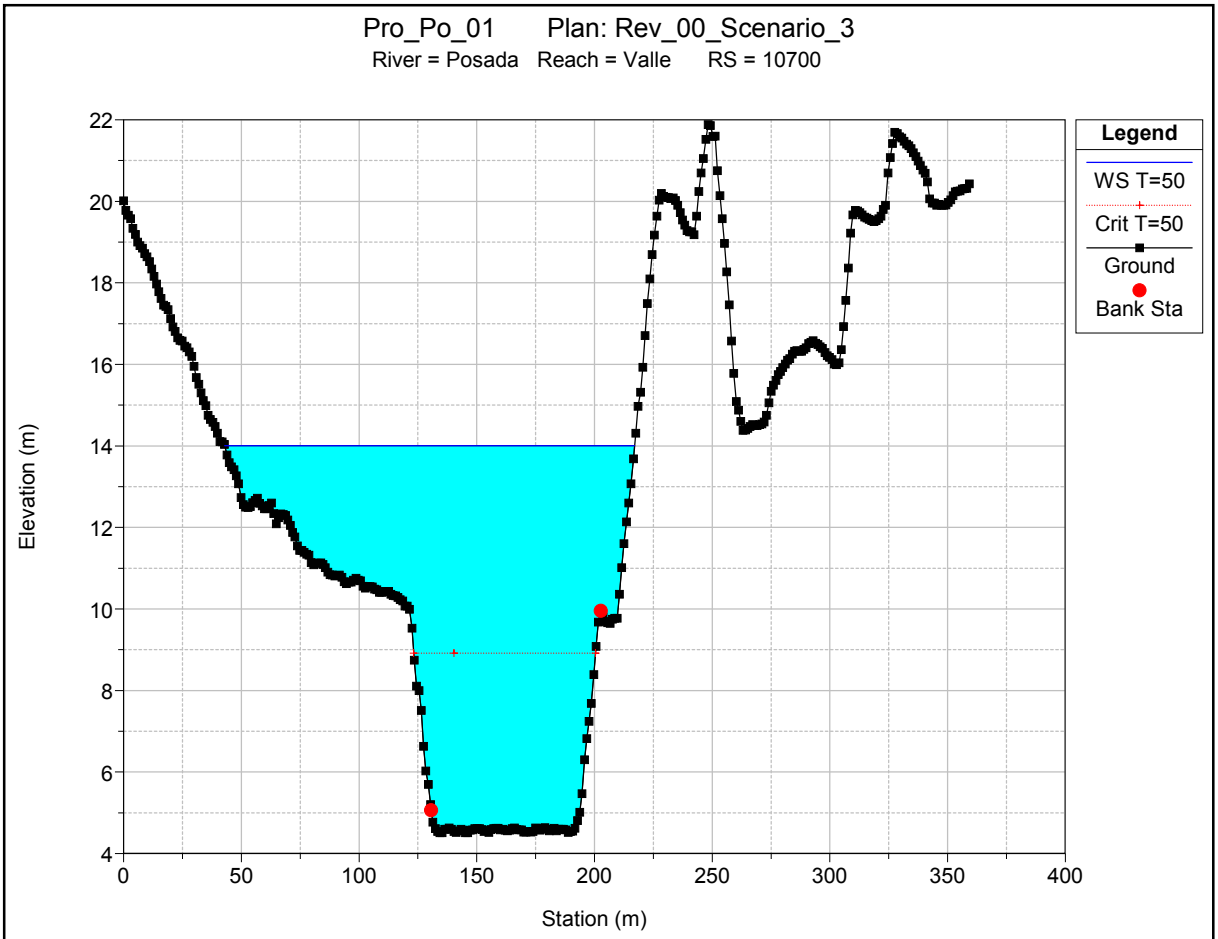
River = Posada Reach = Valle RS = 10916.08

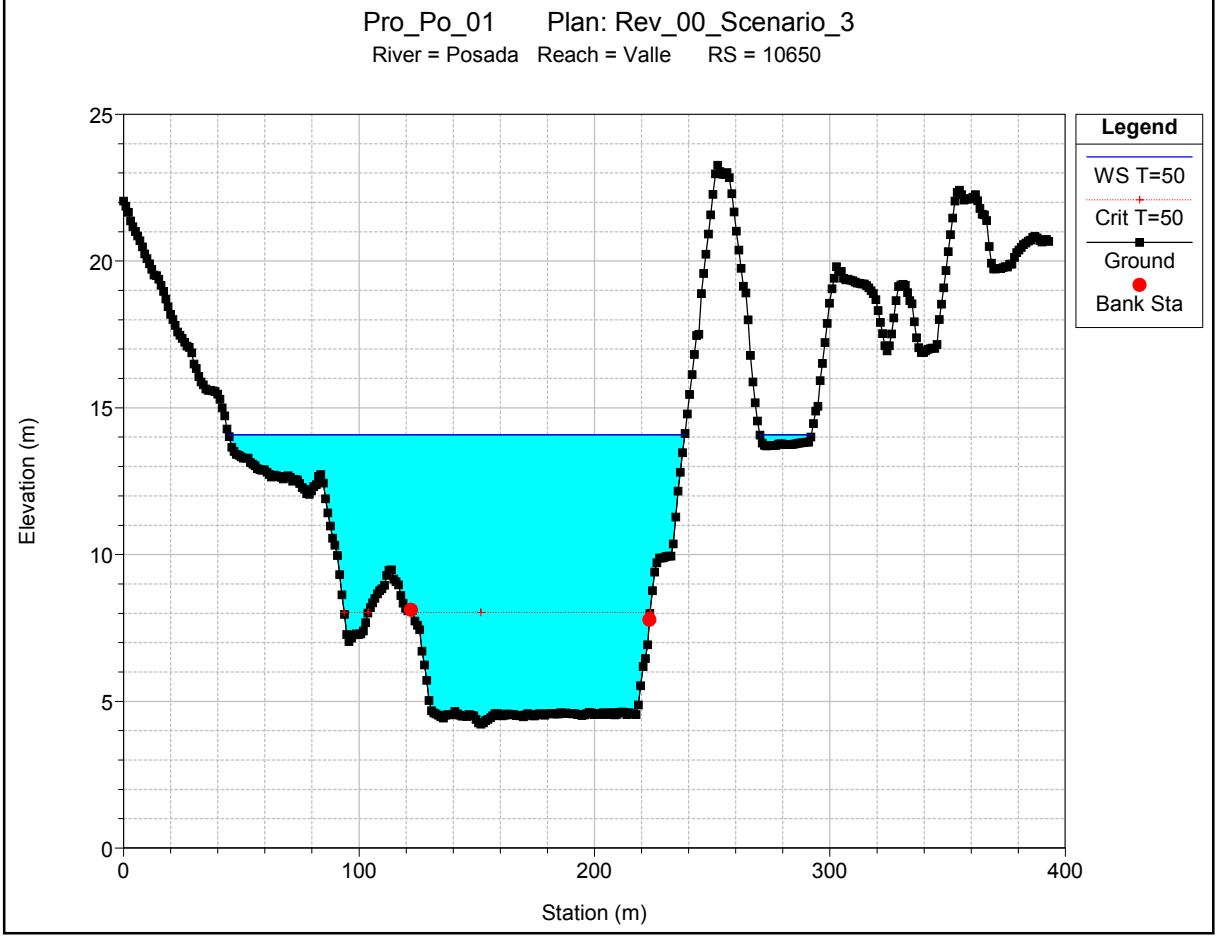



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 10886.42
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
50
100
150
200
250
300


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 10850
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
4
6
8
10
12
14
16
18
20
22
0
50
100
150
200
250
300

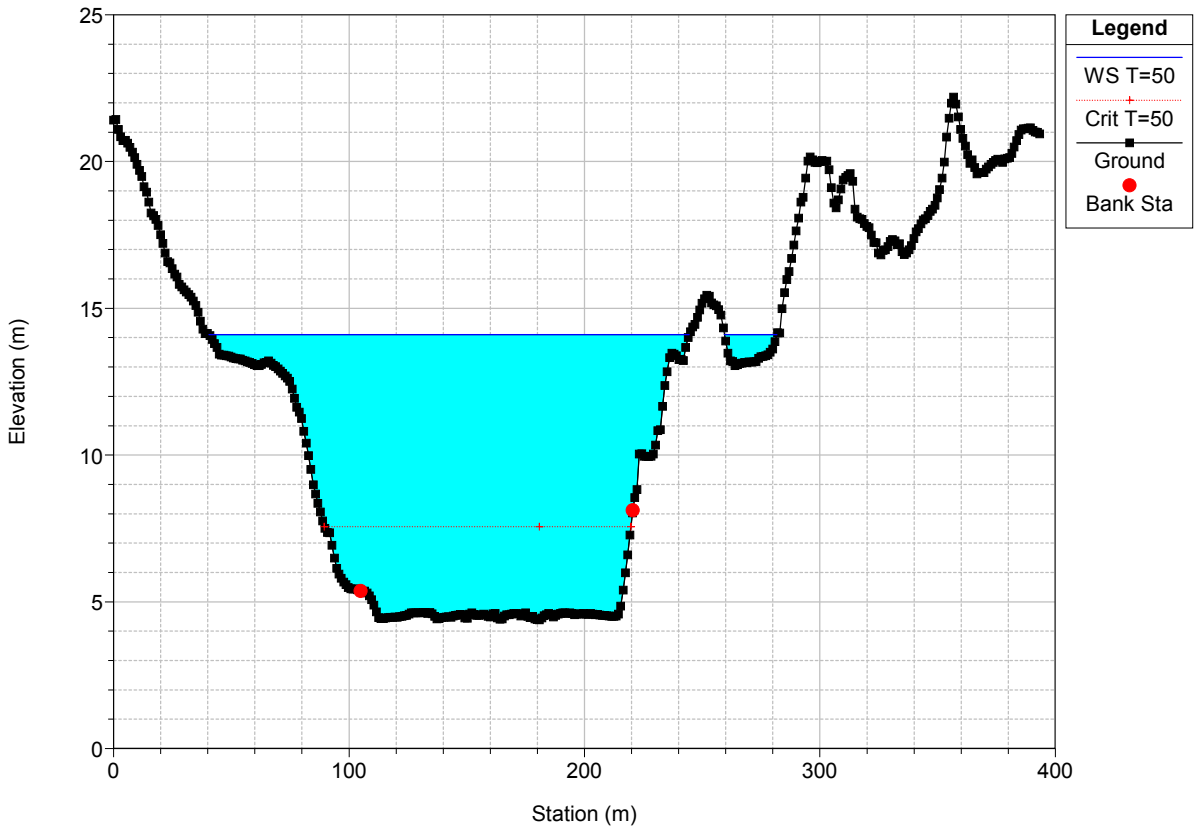

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 10800
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 10750
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 10700
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
22
20
18
16
14
12
10
8
6
4
0
50
100
150
200
250
300
350
400


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 10650
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
25
20
15
10
5
0
100
200
300
400

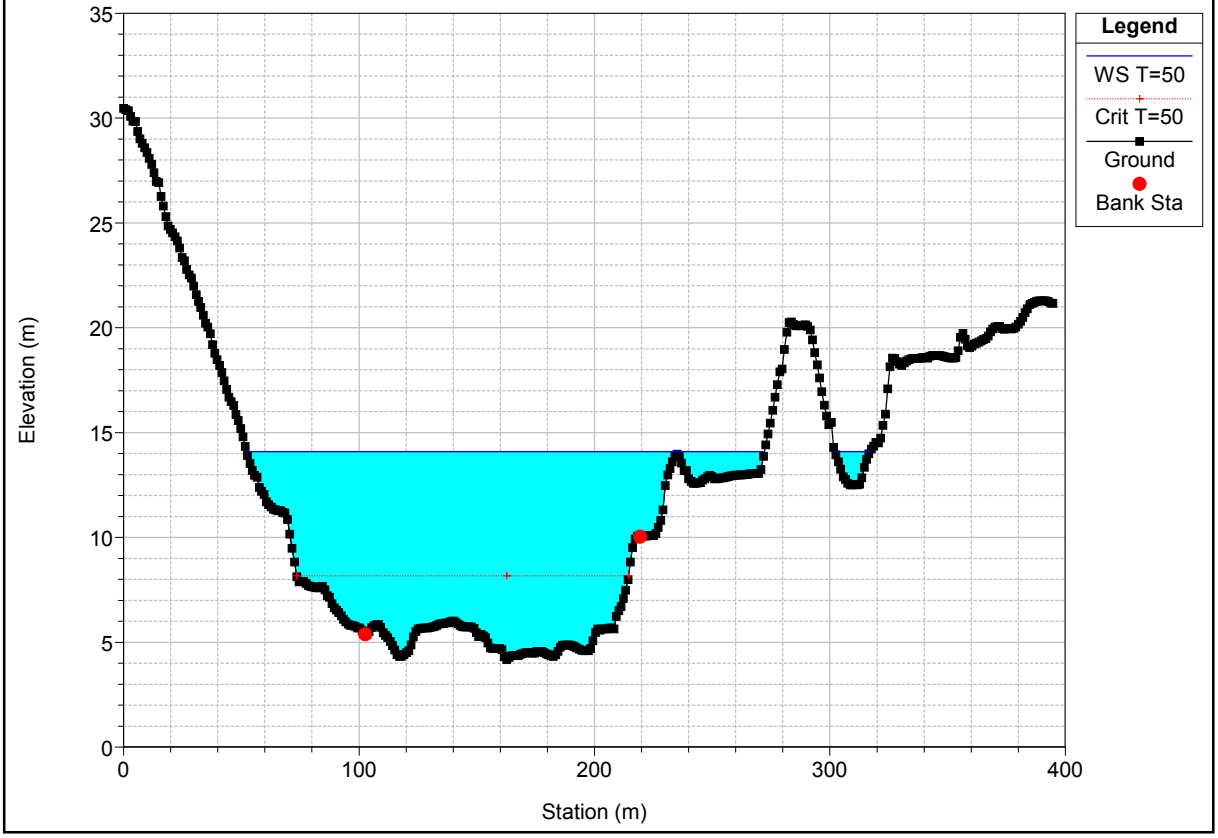
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 10600



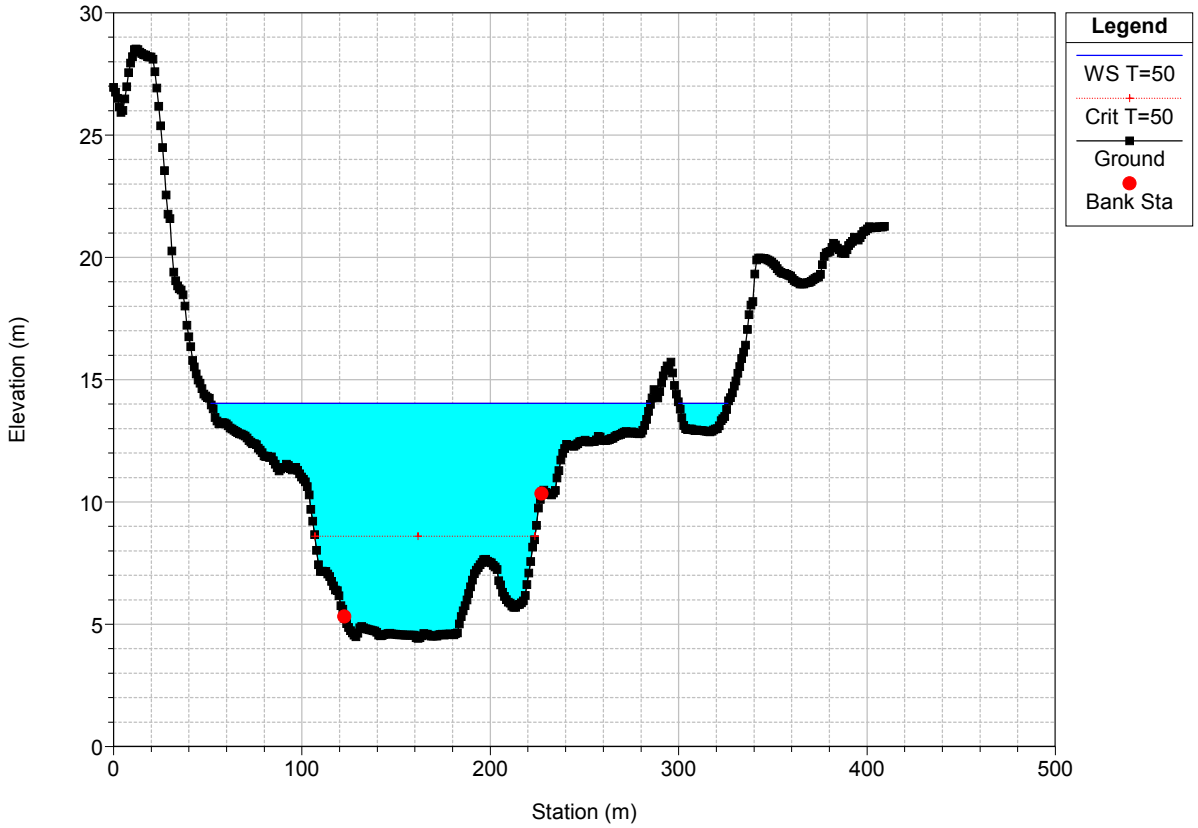
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 10550



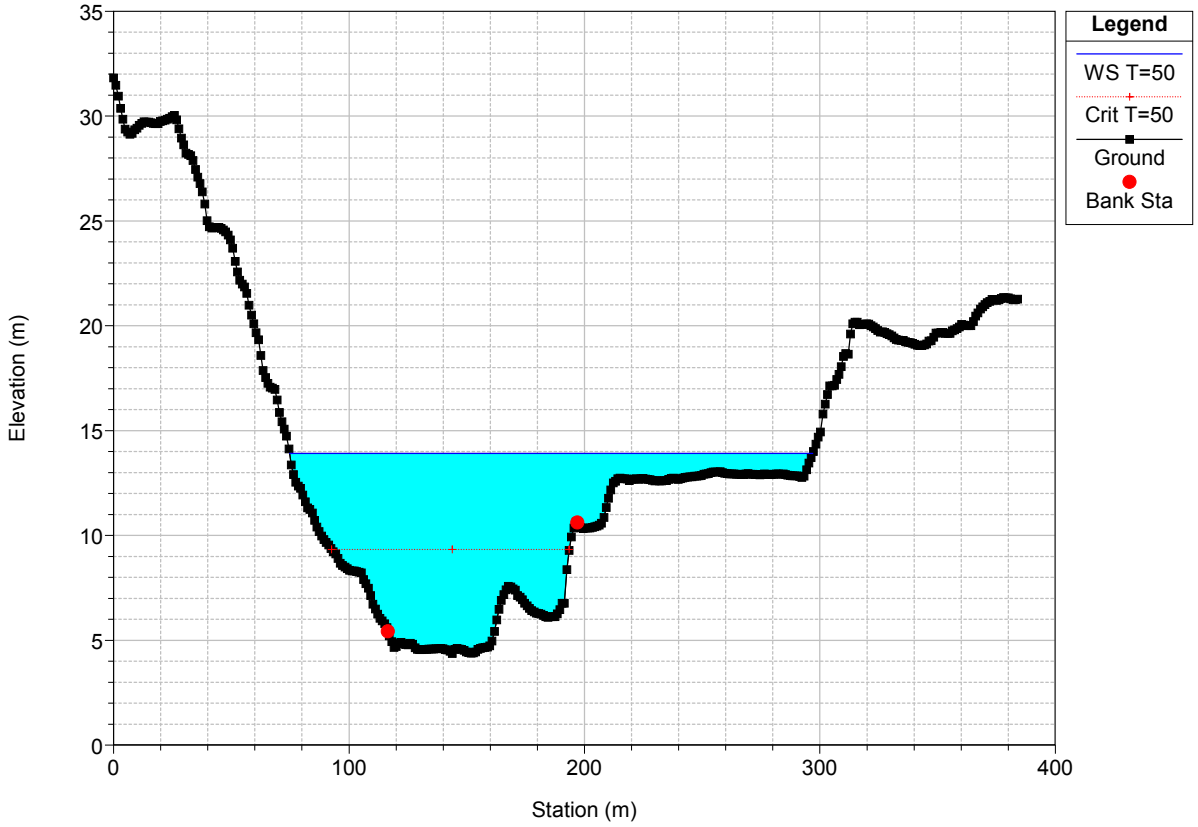
Pro_Po_01 Plan: Rev_00_Scenario_3

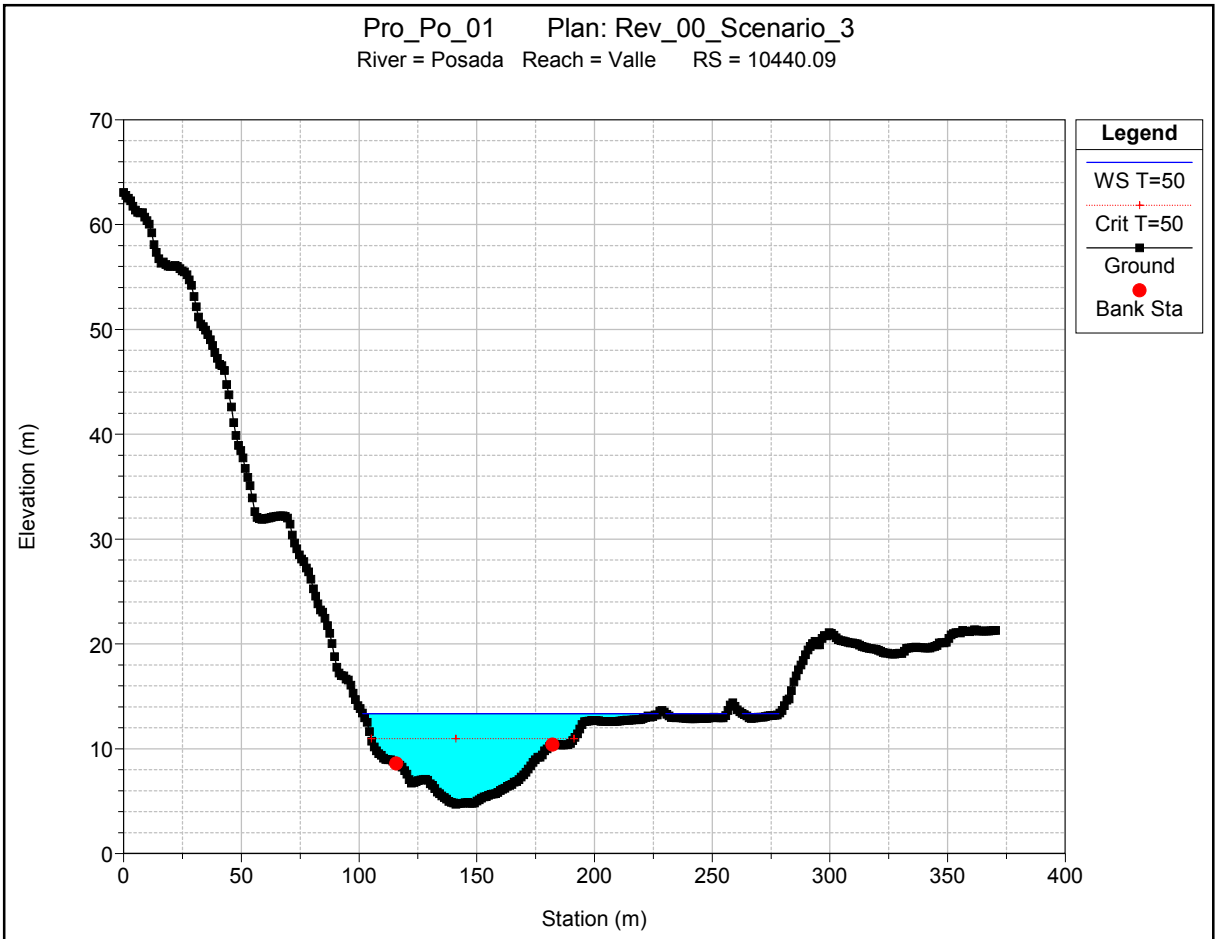
River = Posada Reach = Valle RS = 10506.82

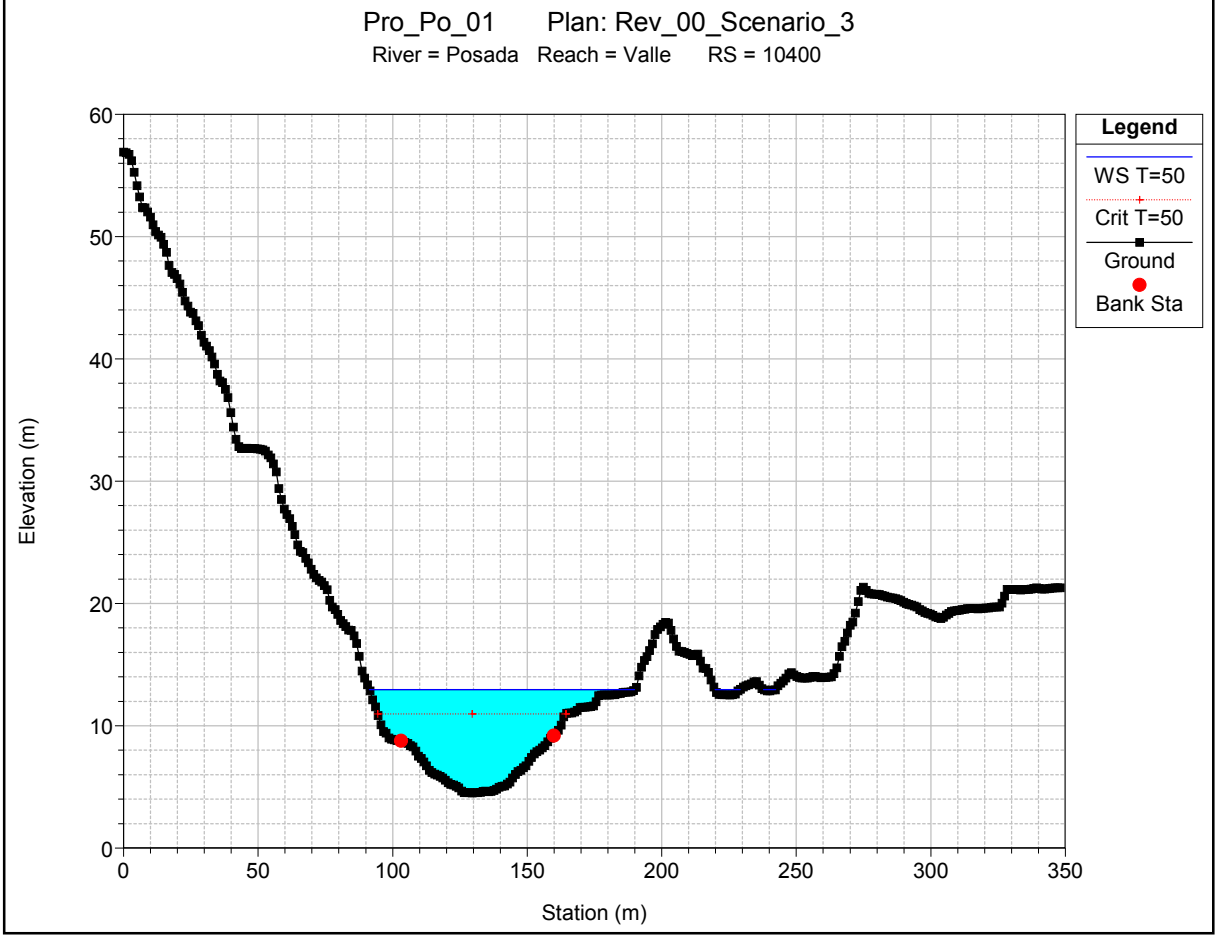


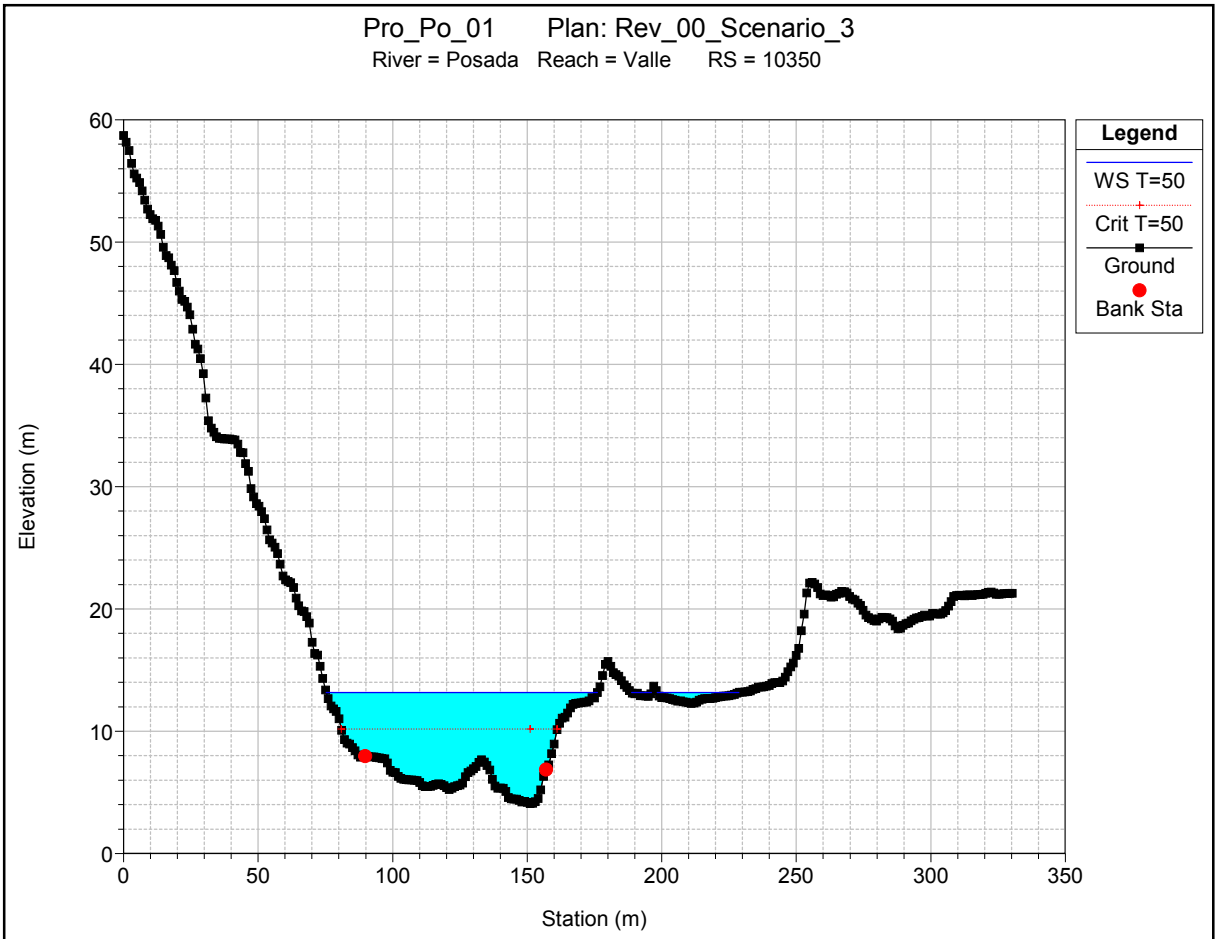
Pro_Po_01 Plan: Rev_00_Scenario_3

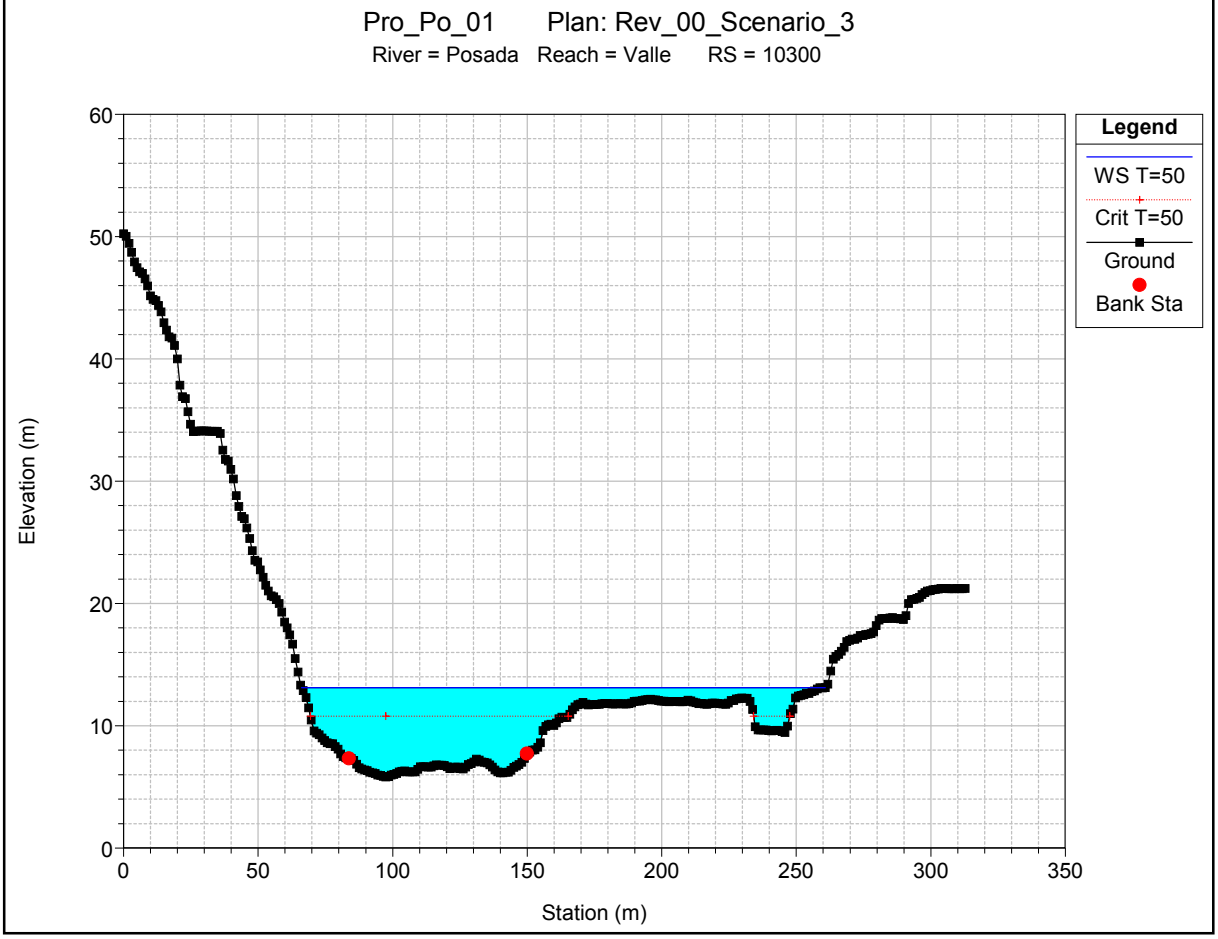
River = Posada Reach = Valle RS = 10473.72

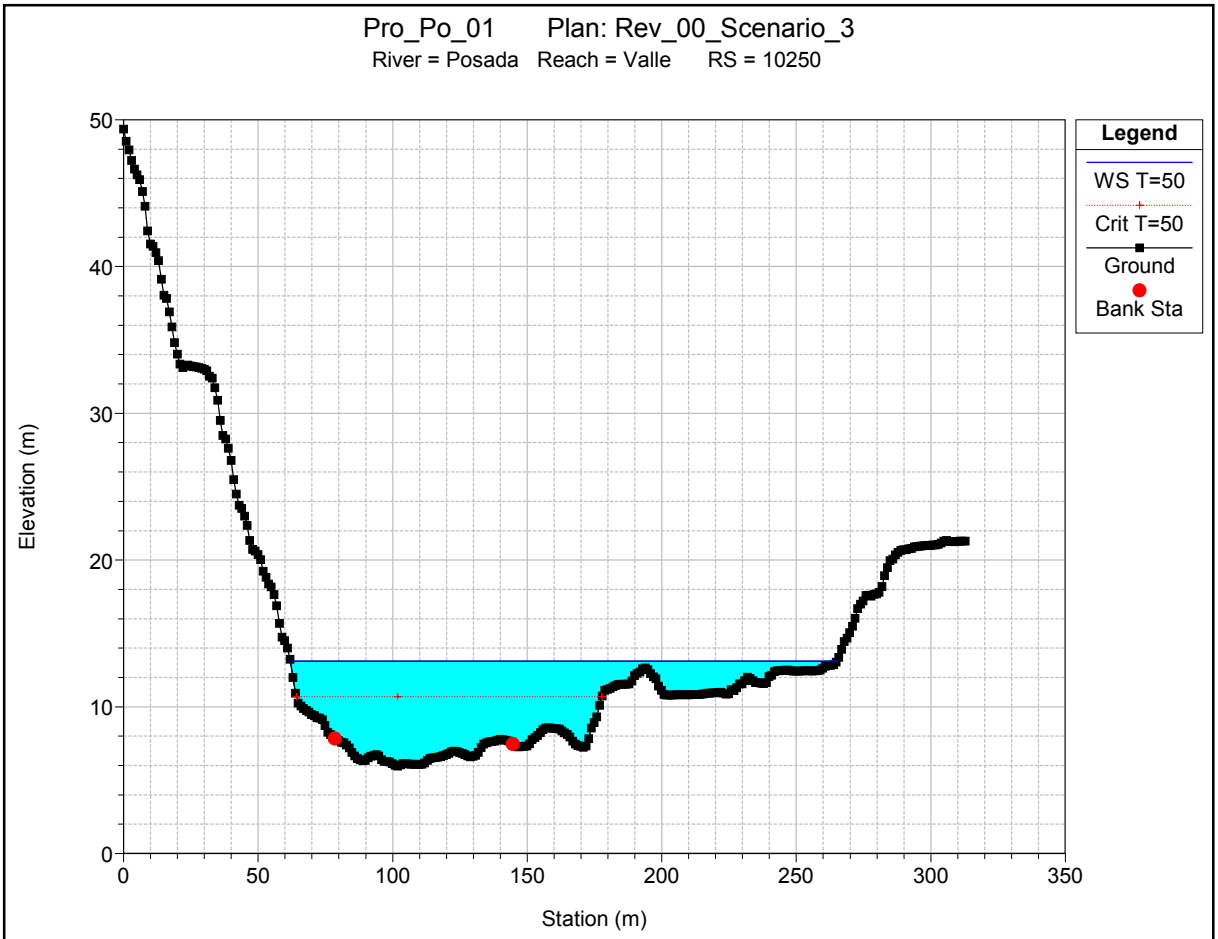


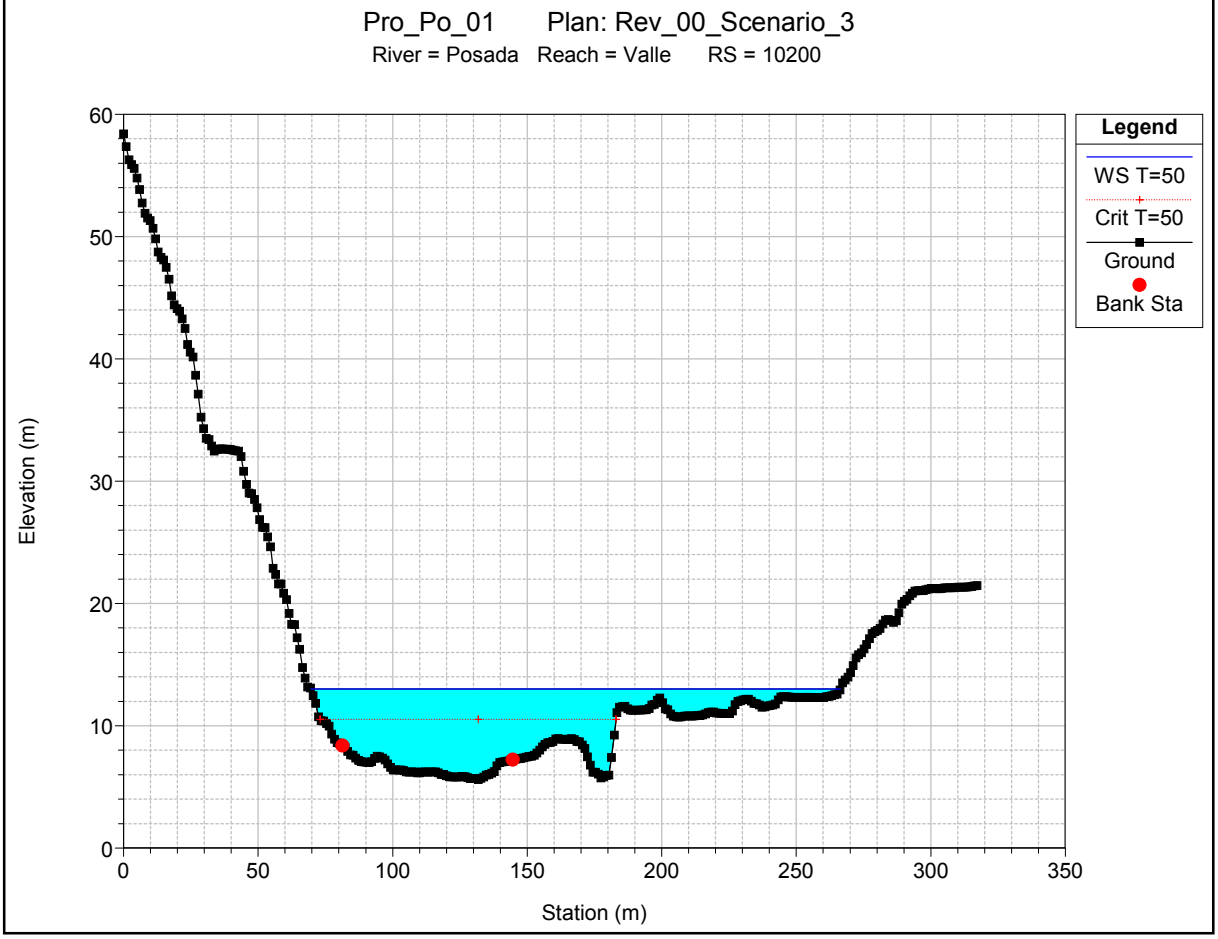

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 10440.09
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
70
0
50
100
150
200
250
300
350
400

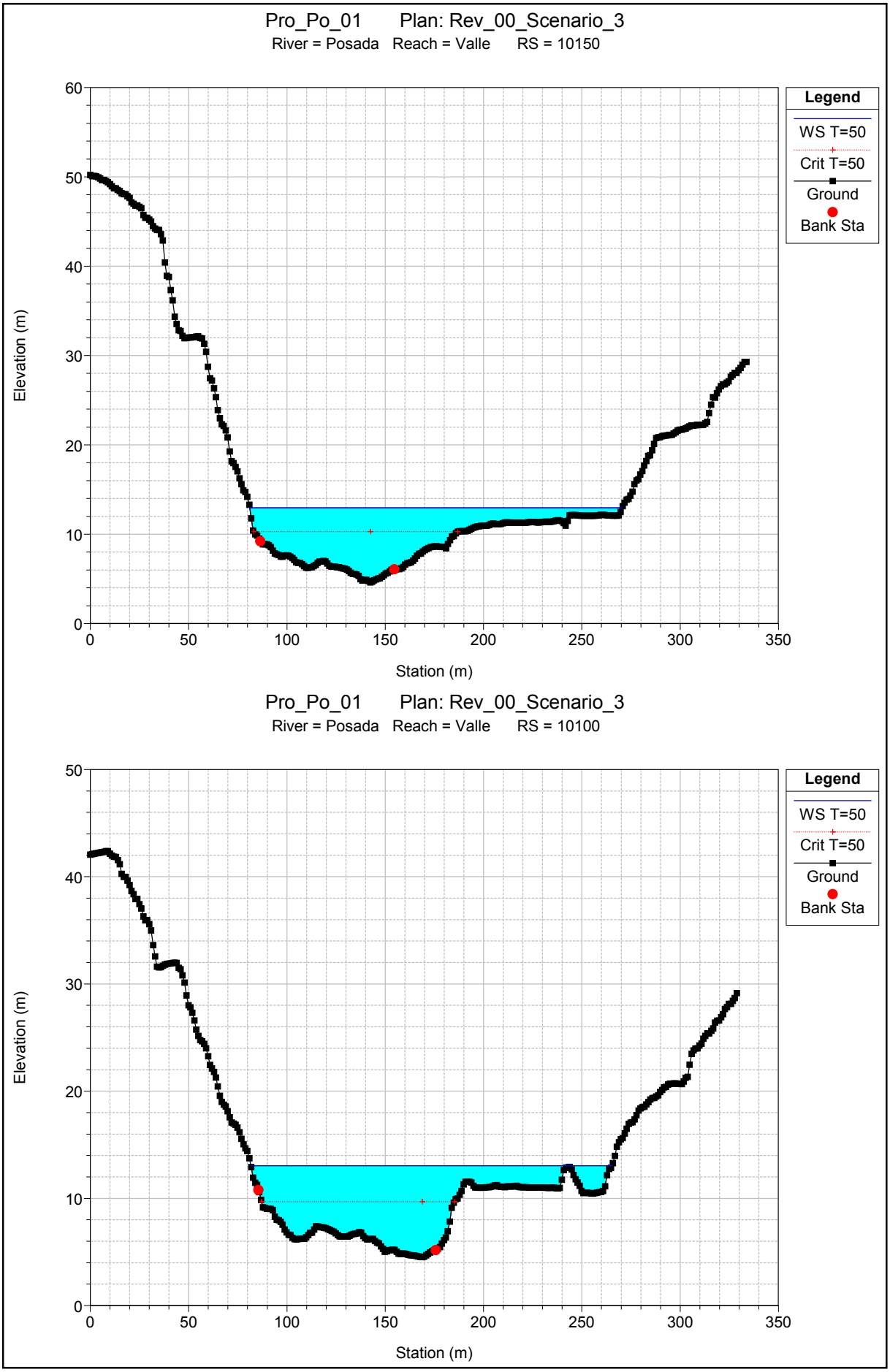

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 10400
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250
300
350

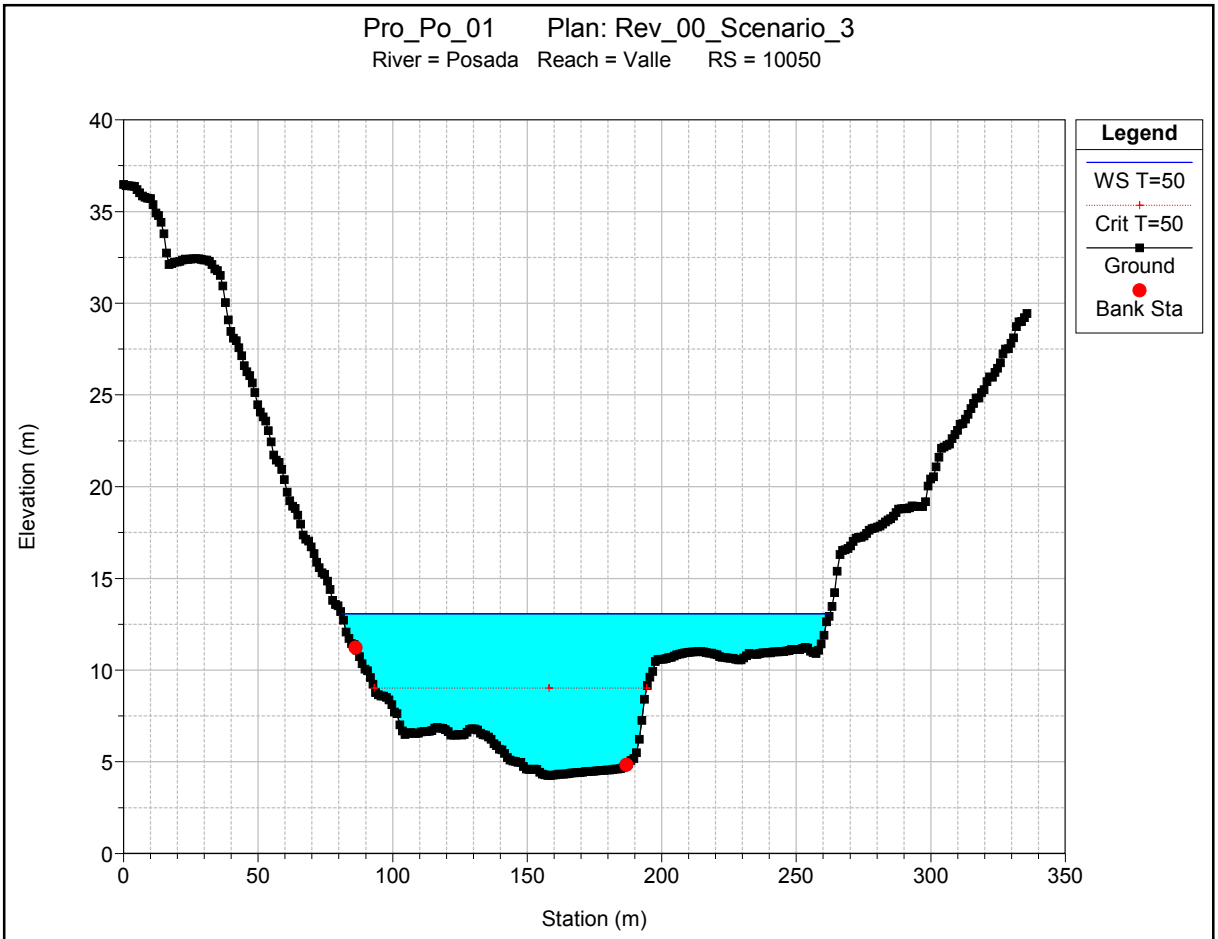

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 10350
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250
300
350

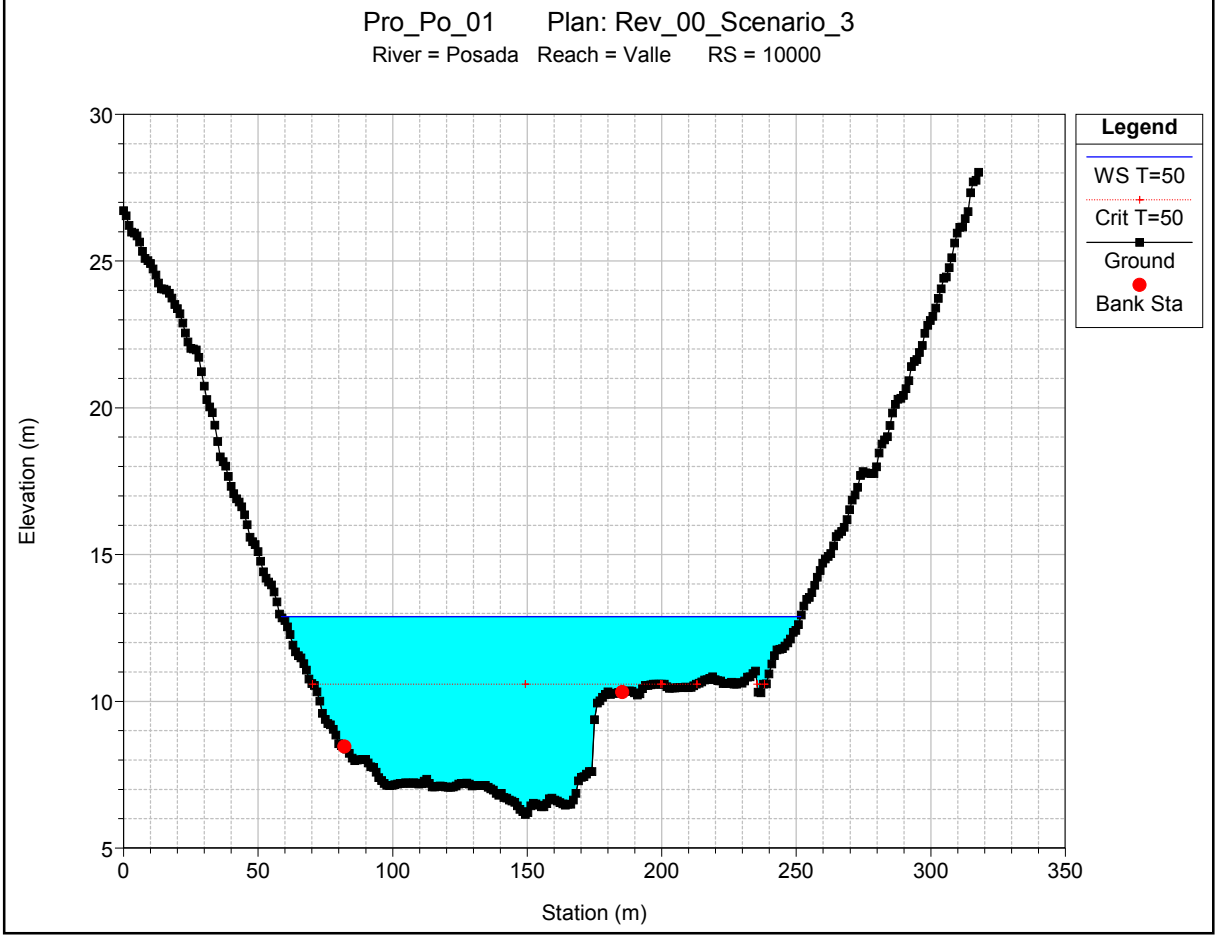

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 10300
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250
300
350


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 10250
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
50
100
150
200
250
300
350


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 10200
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250
300
350

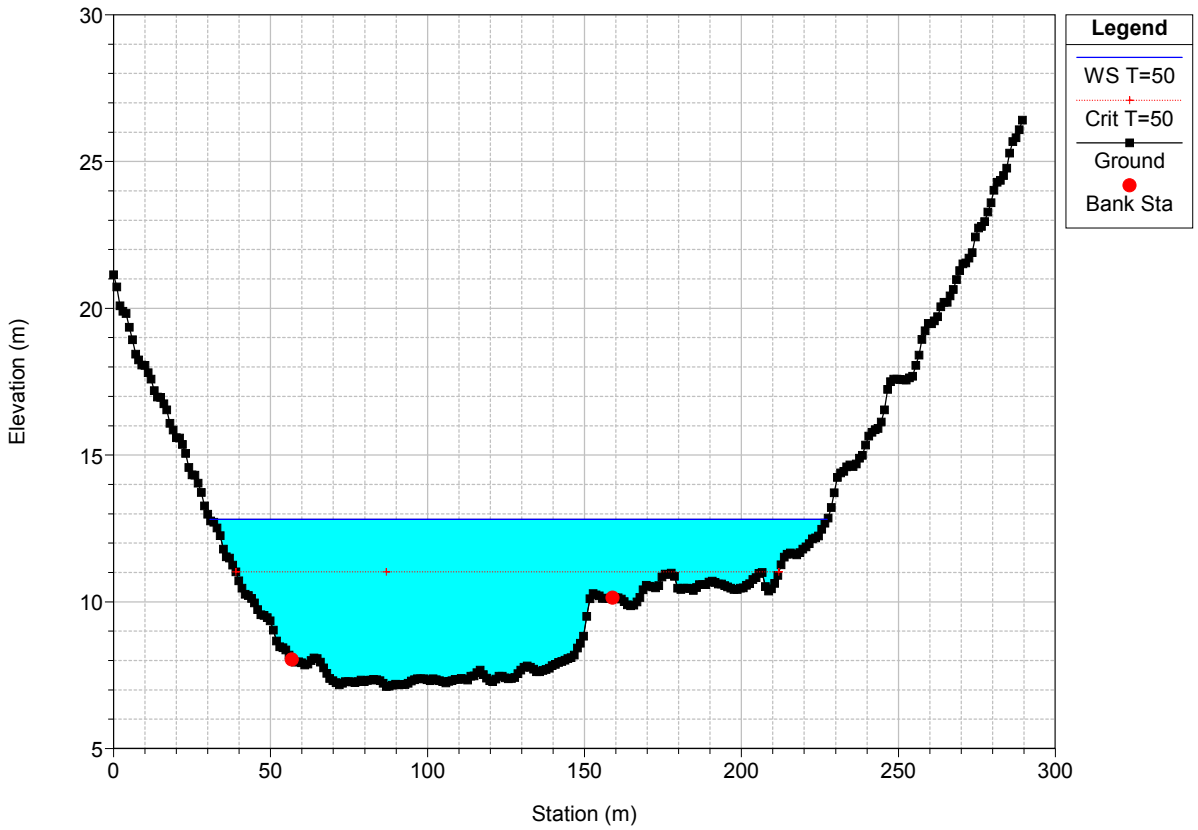

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 10150
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250
300
350
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 10100
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
50
100
150
200
250
300
350


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 10050
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
0
50
100
150
200
250
300
350


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 10000
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
5
10
15
20
25
30
0
50
100
150
200
250
300
350

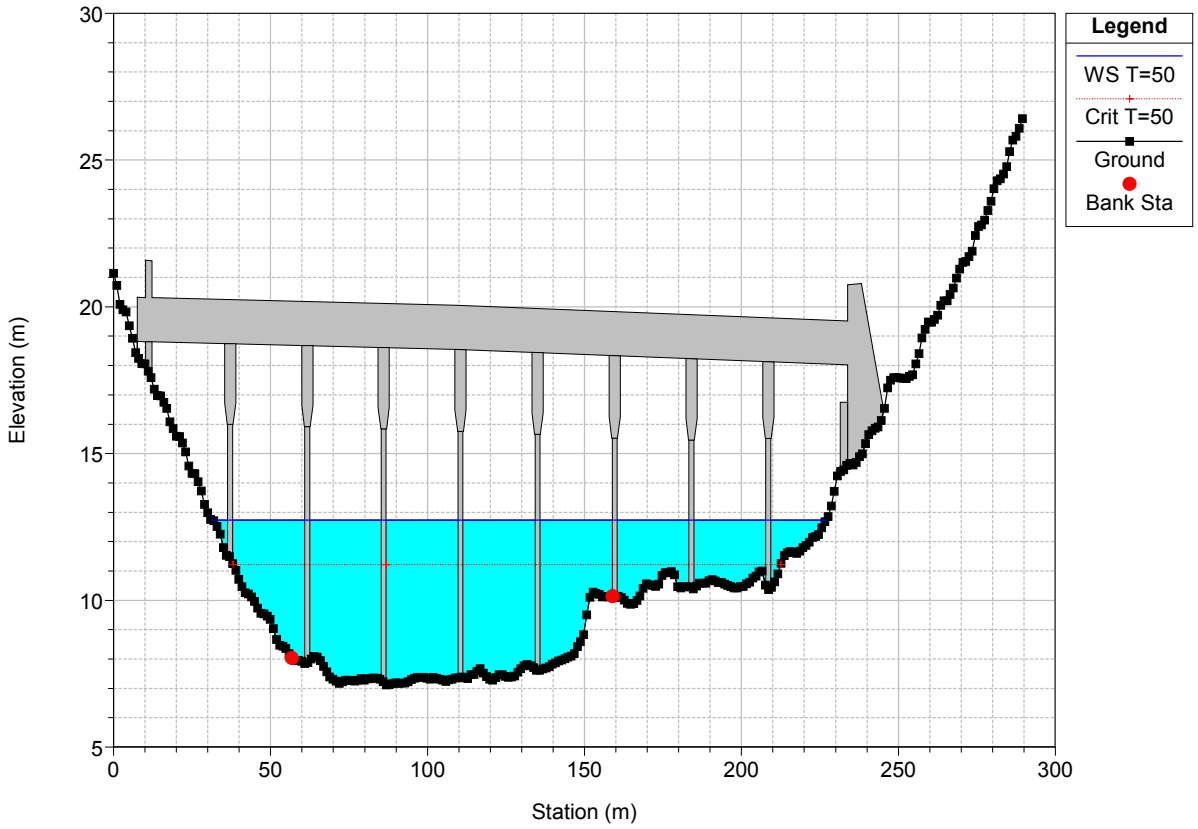
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9991.231



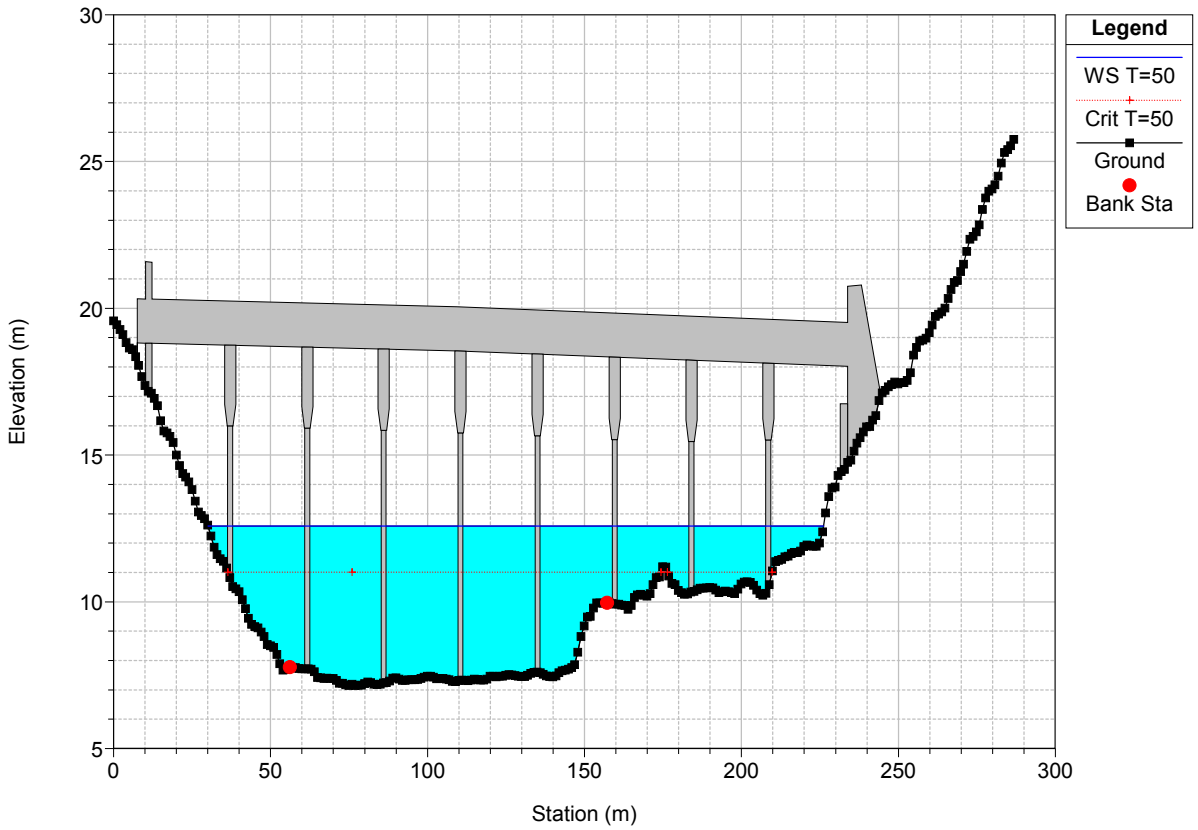
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9990 BR 1°ponte tubazione P.ta Nido 'e Corvu



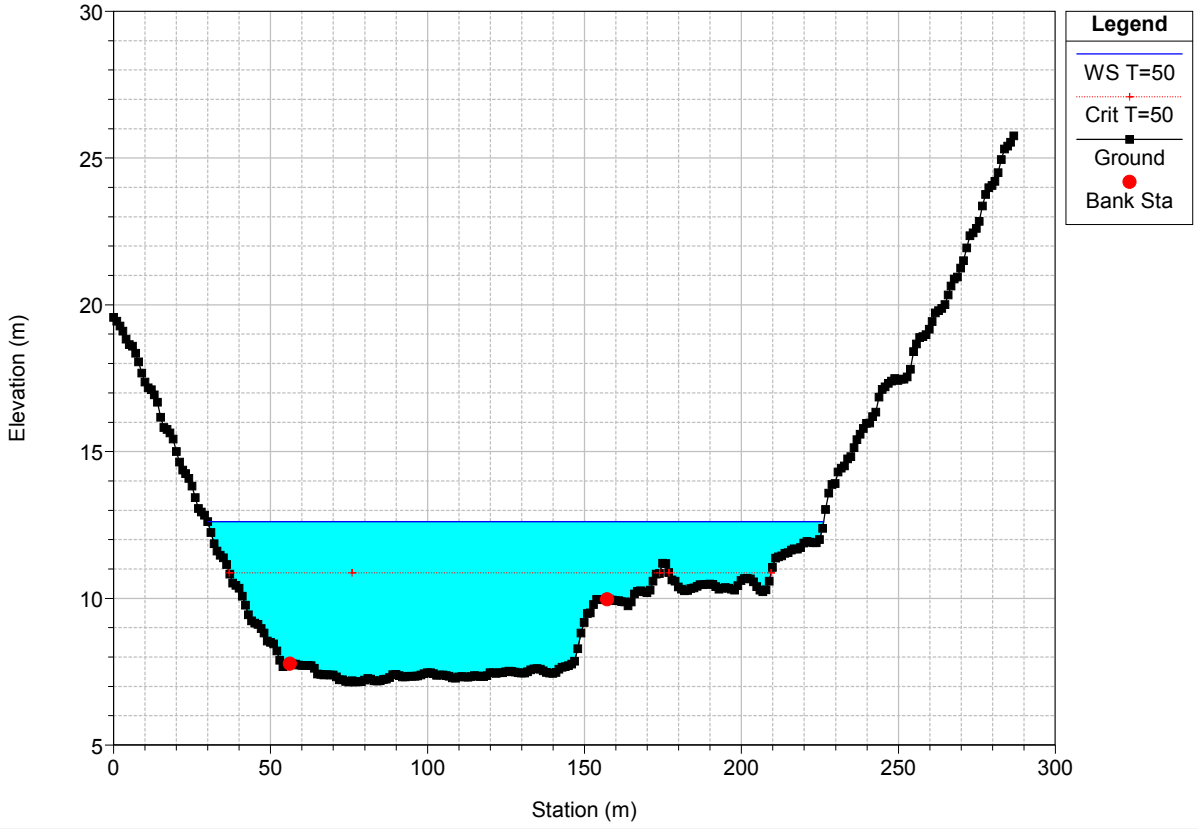
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9990 BR 1°ponte tubazione P.ta Nido 'e Corvu



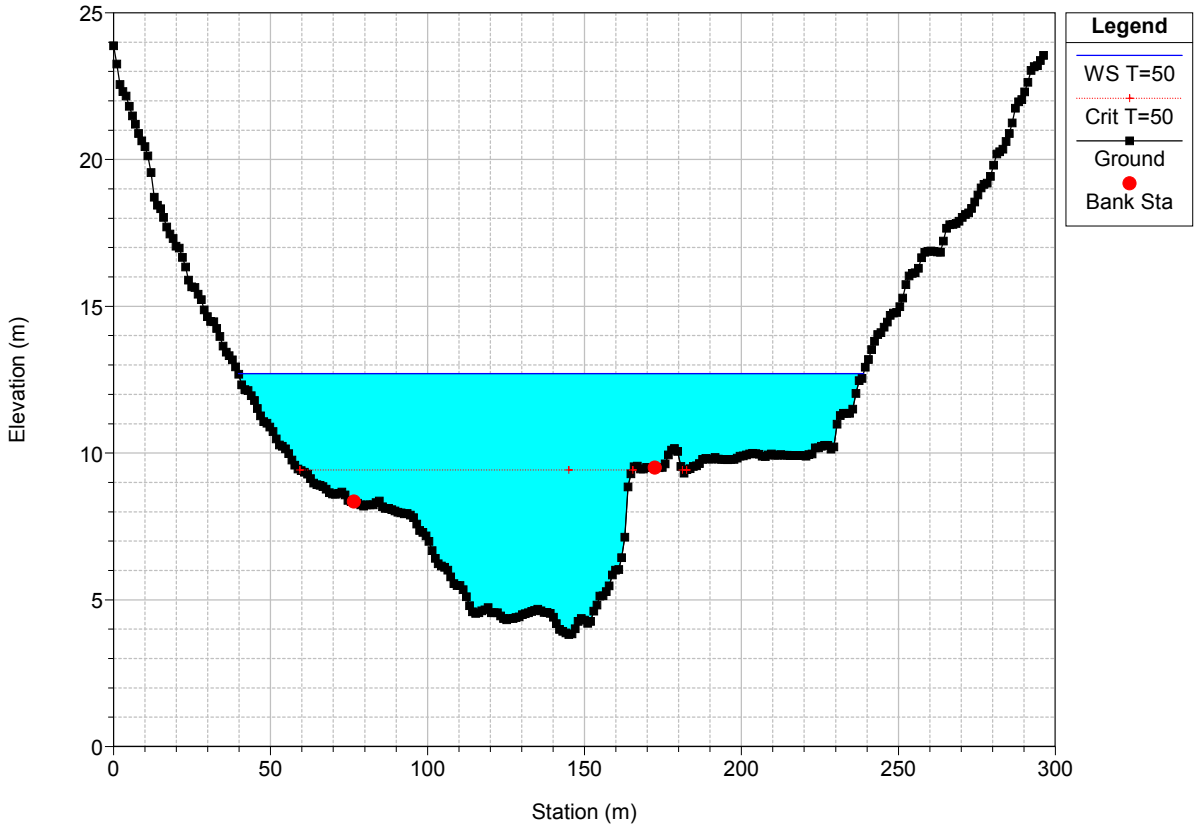
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9984.021



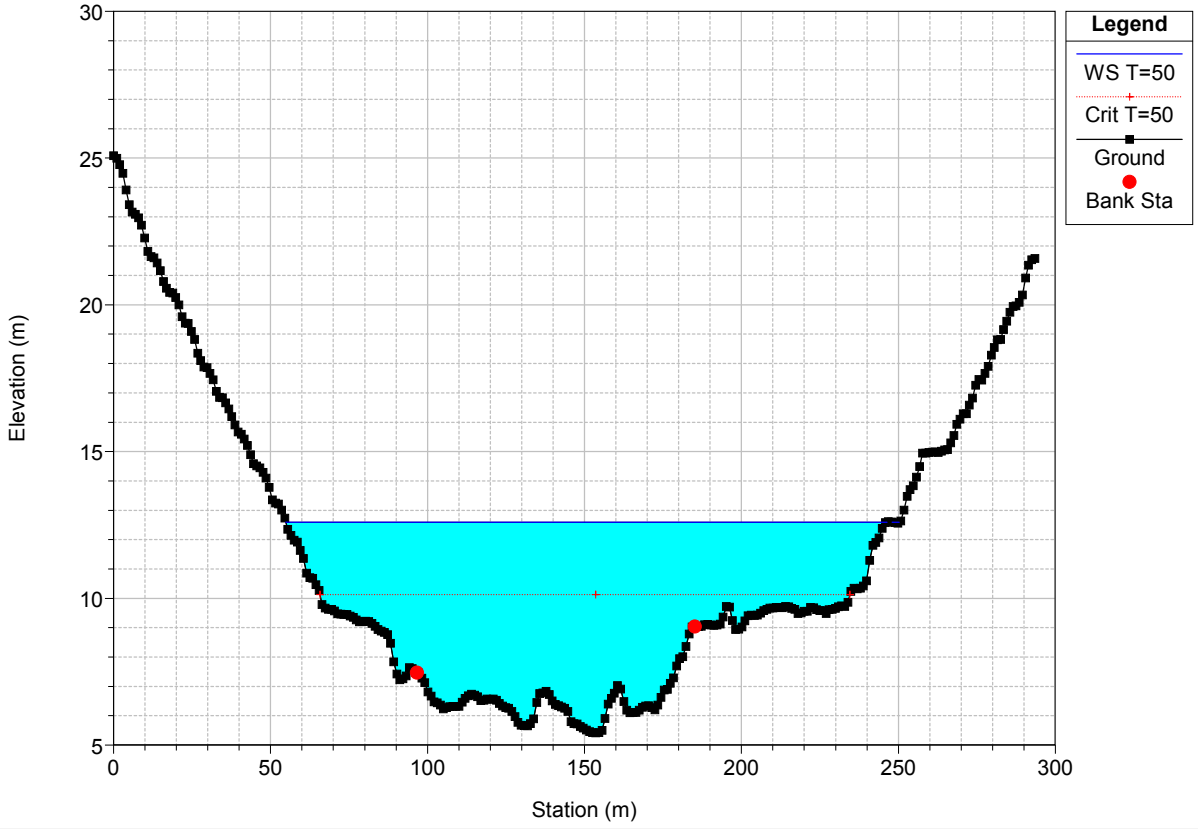
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9950



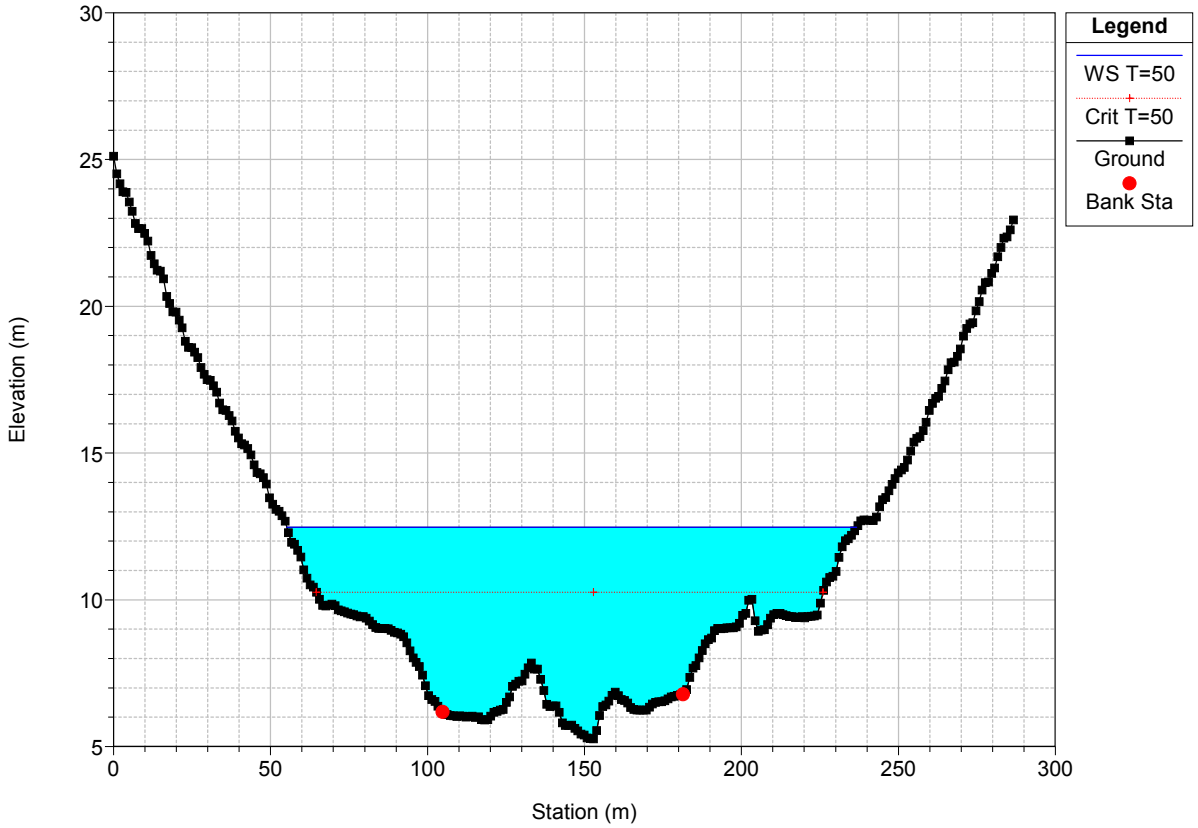
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9900



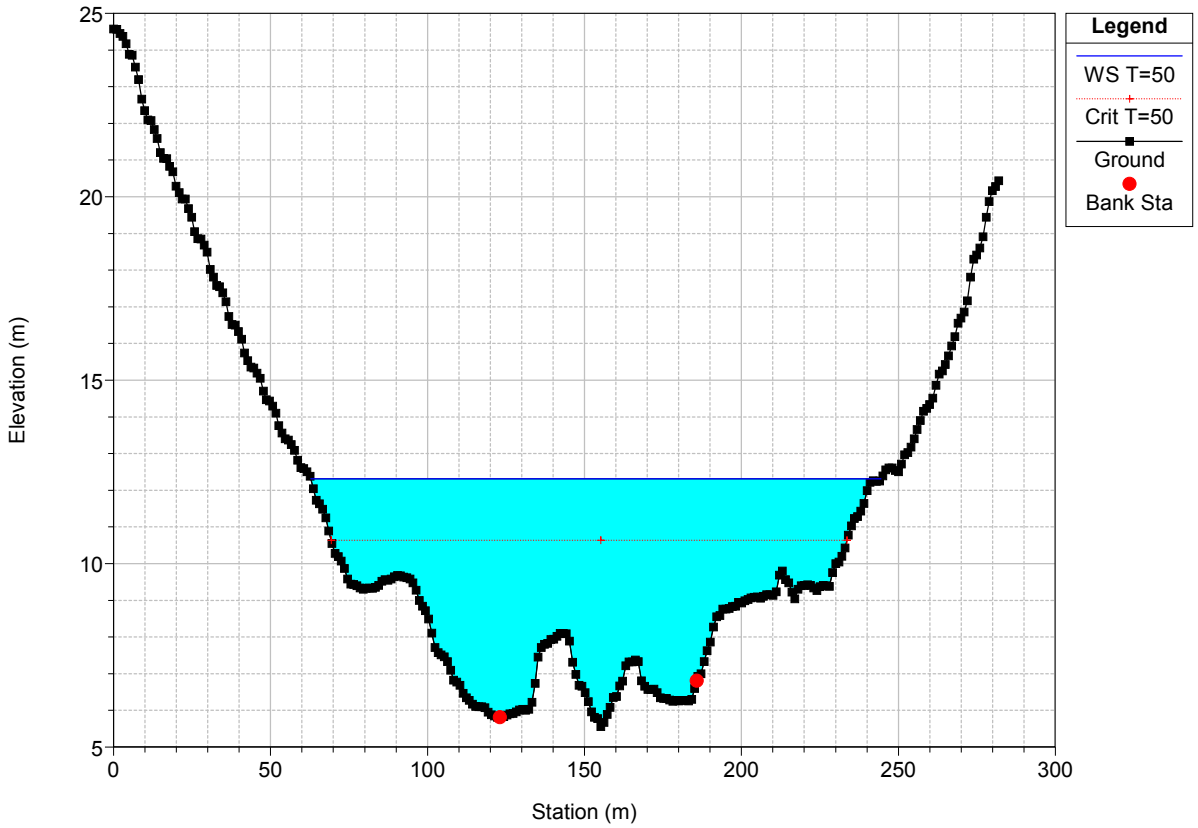
Pro_Po_01 Plan: Rev_00_Scenario_3

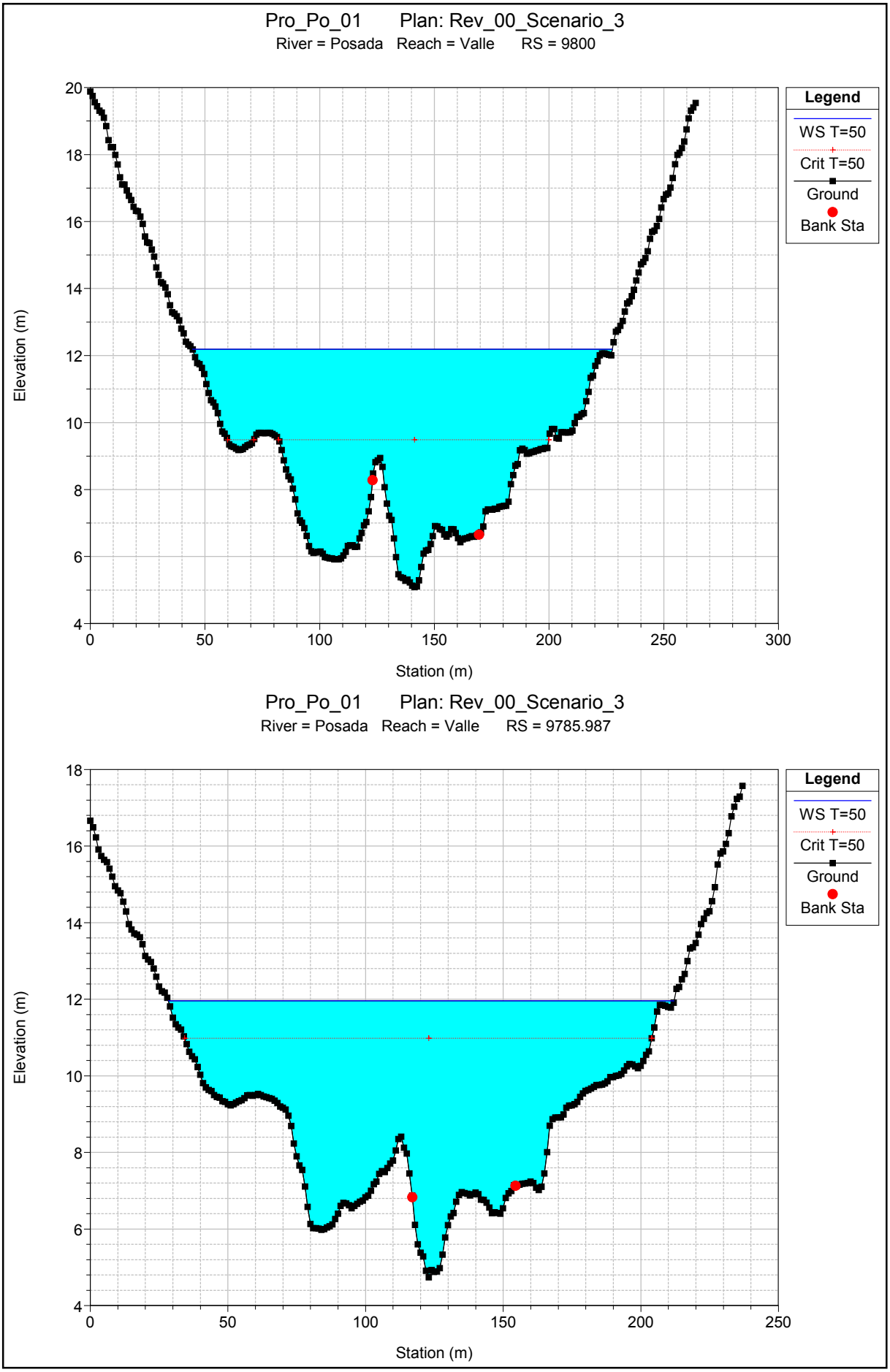
River = Posada Reach = Valle RS = 9850



Pro_Po_01 Plan: Rev_00_Scenario_3

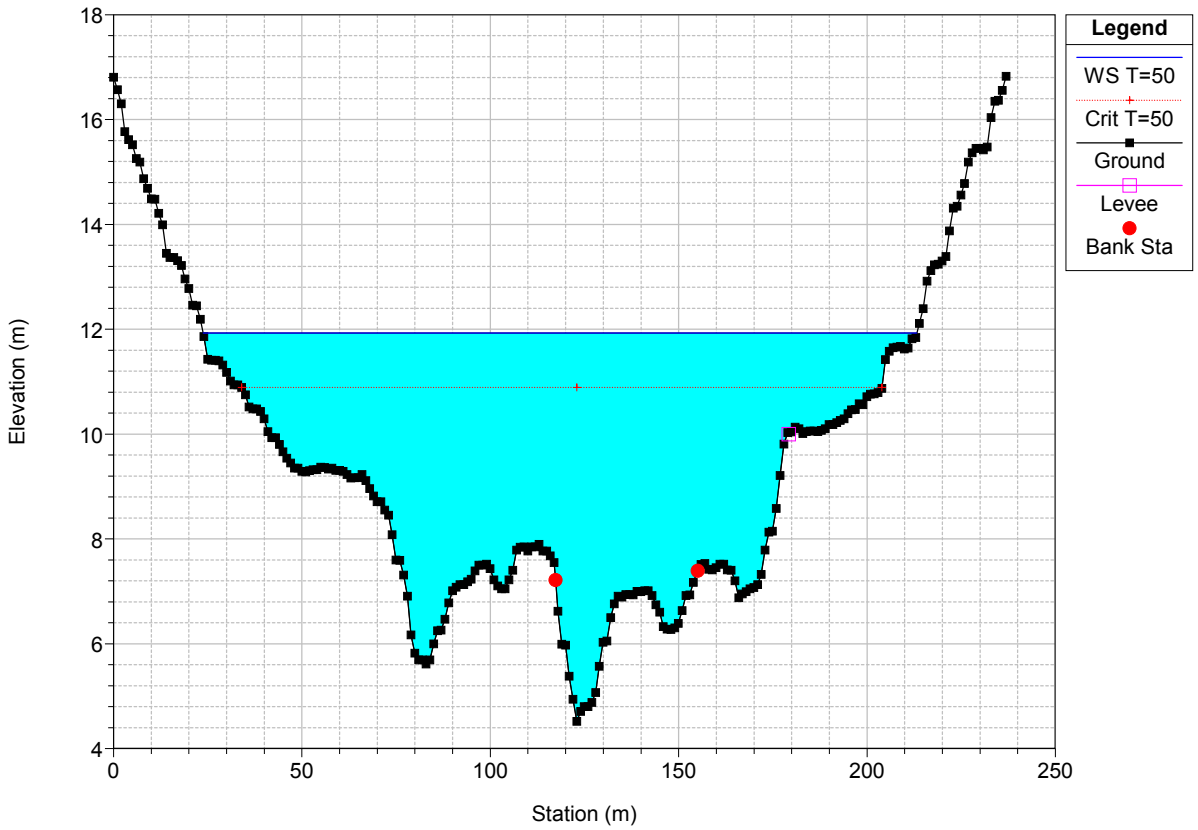
River = Posada Reach = Valle RS = 9824.286




Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 9800
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
20
18
16
14
12
10
8
6
4
0
50
100
150
200
250
300
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 9785.987
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
18
16
14
12
10
8
6
4
0
50
100
150
200
250

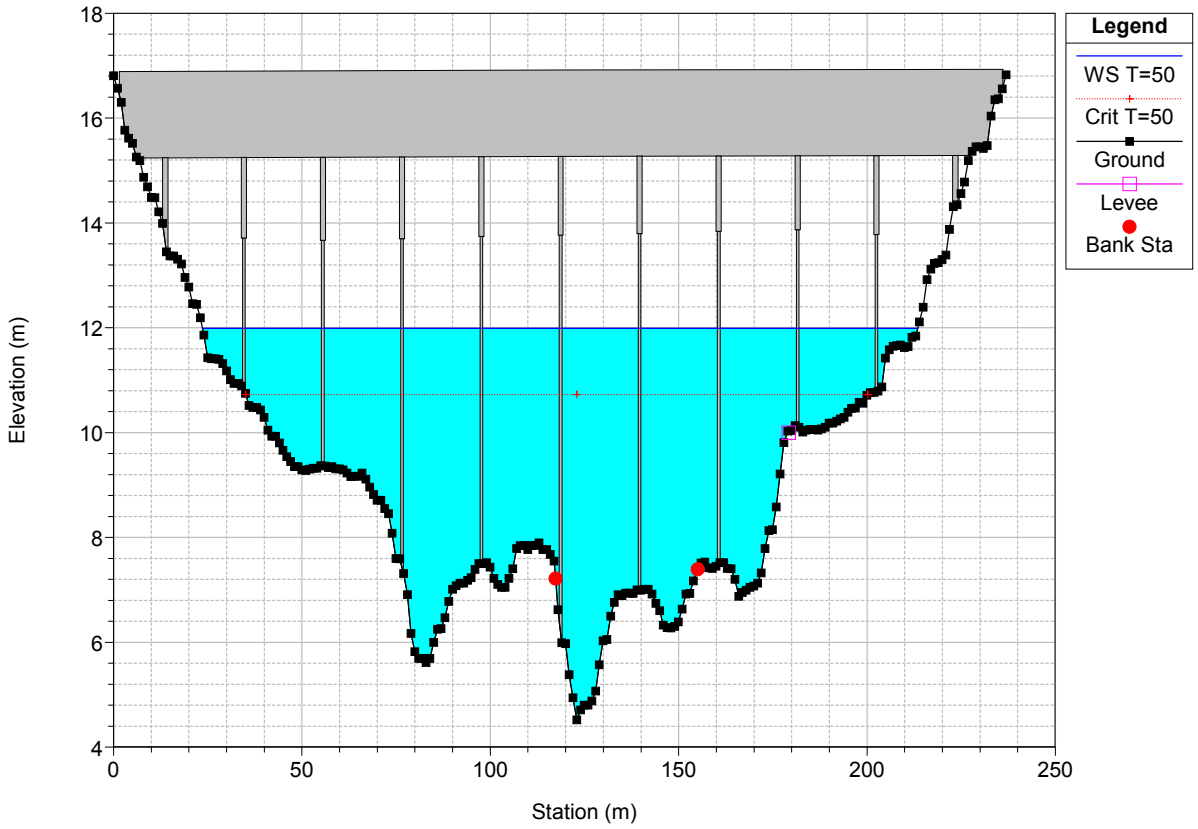
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9776.982



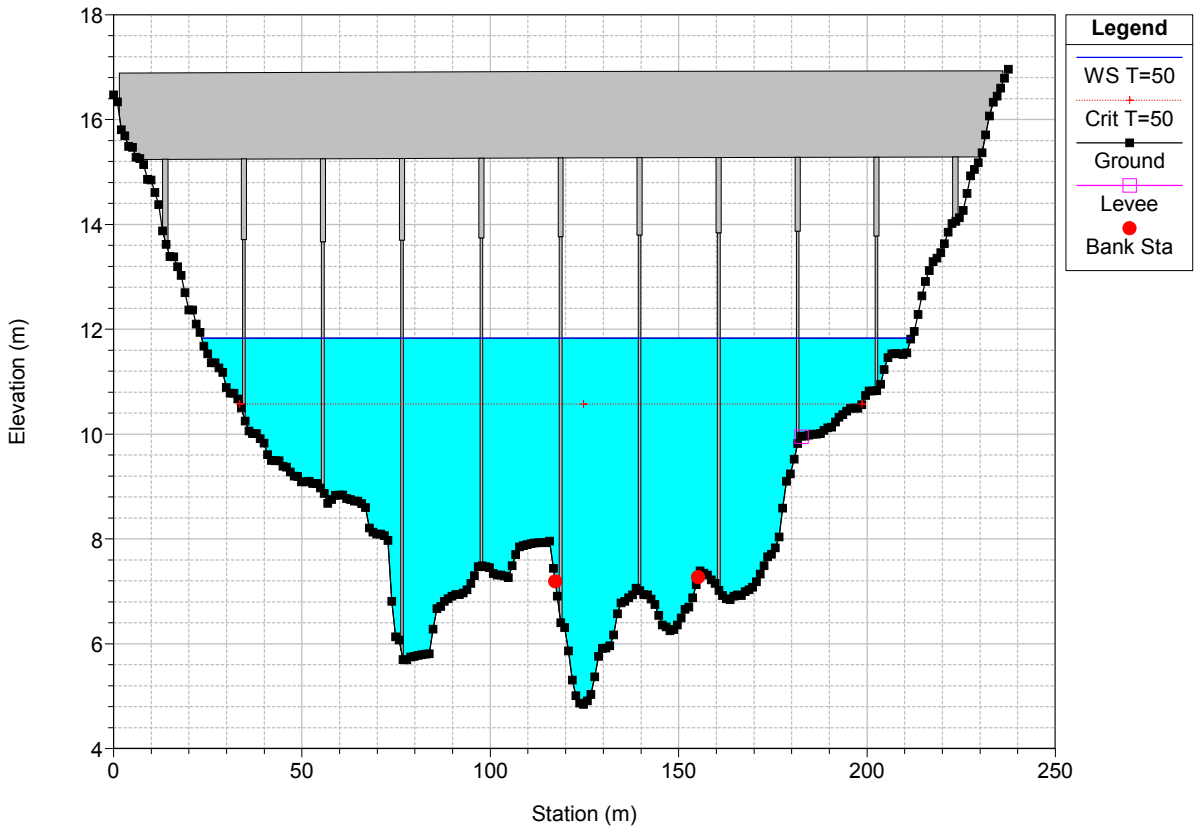
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9775 BR Ponte stradale loc. S.Martino



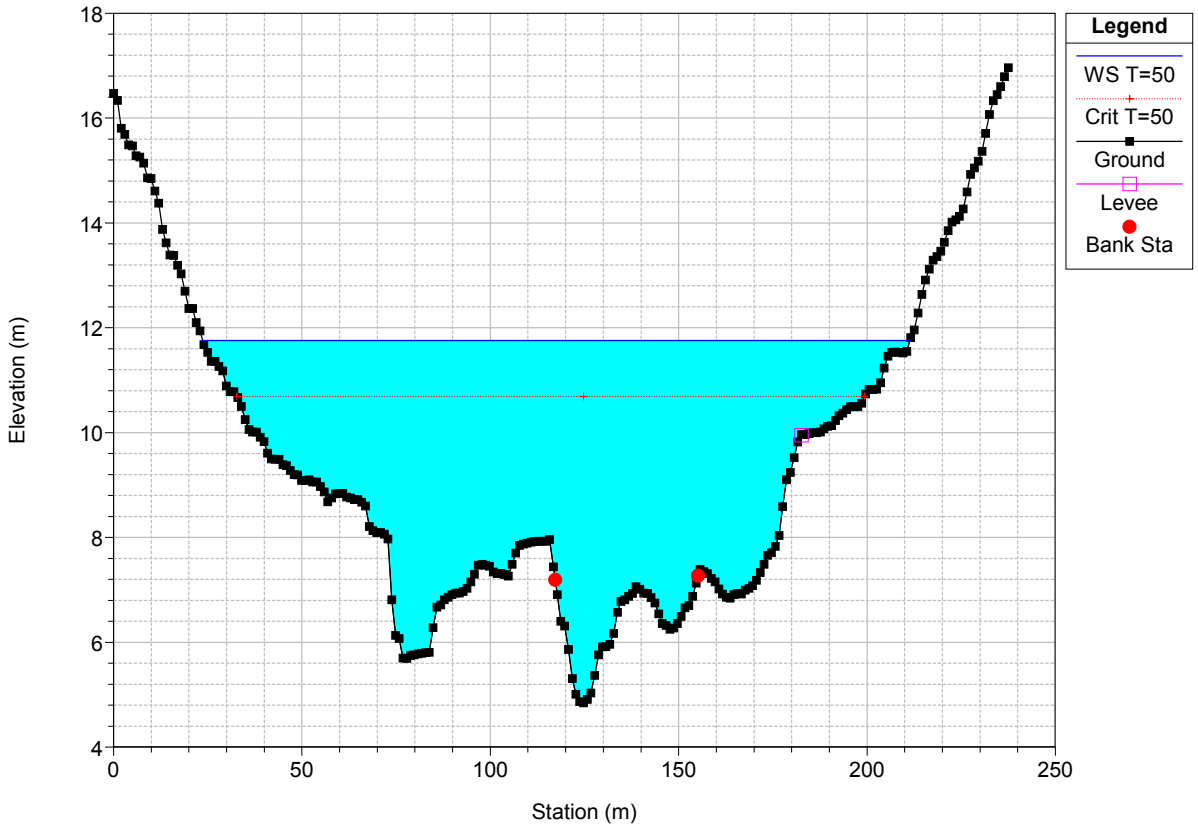
Pro_Po_01 Plan: Rev_00_Scenario_3

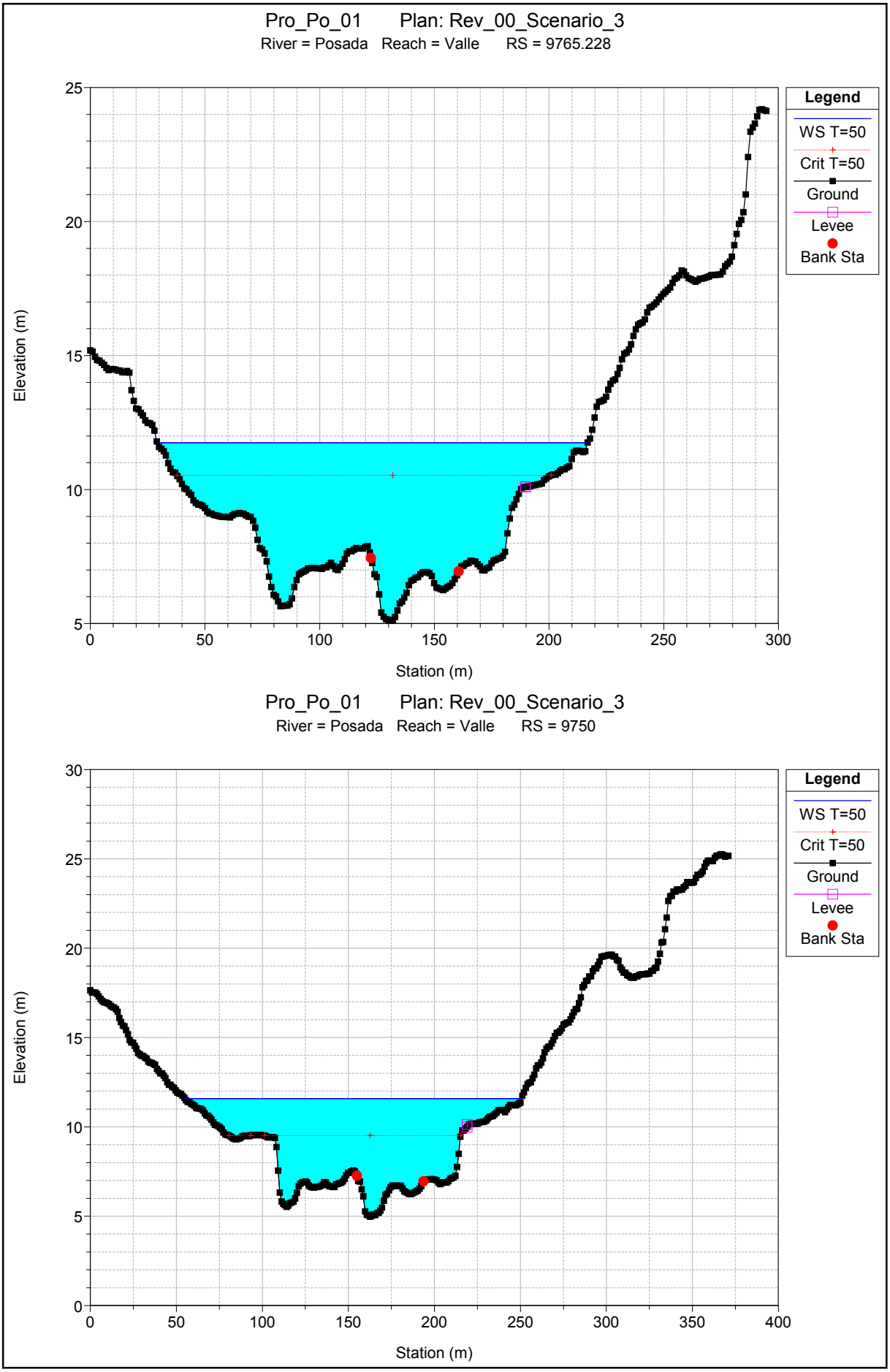
River = Posada Reach = Valle RS = 9775 BR Ponte stradale loc. S.Martino

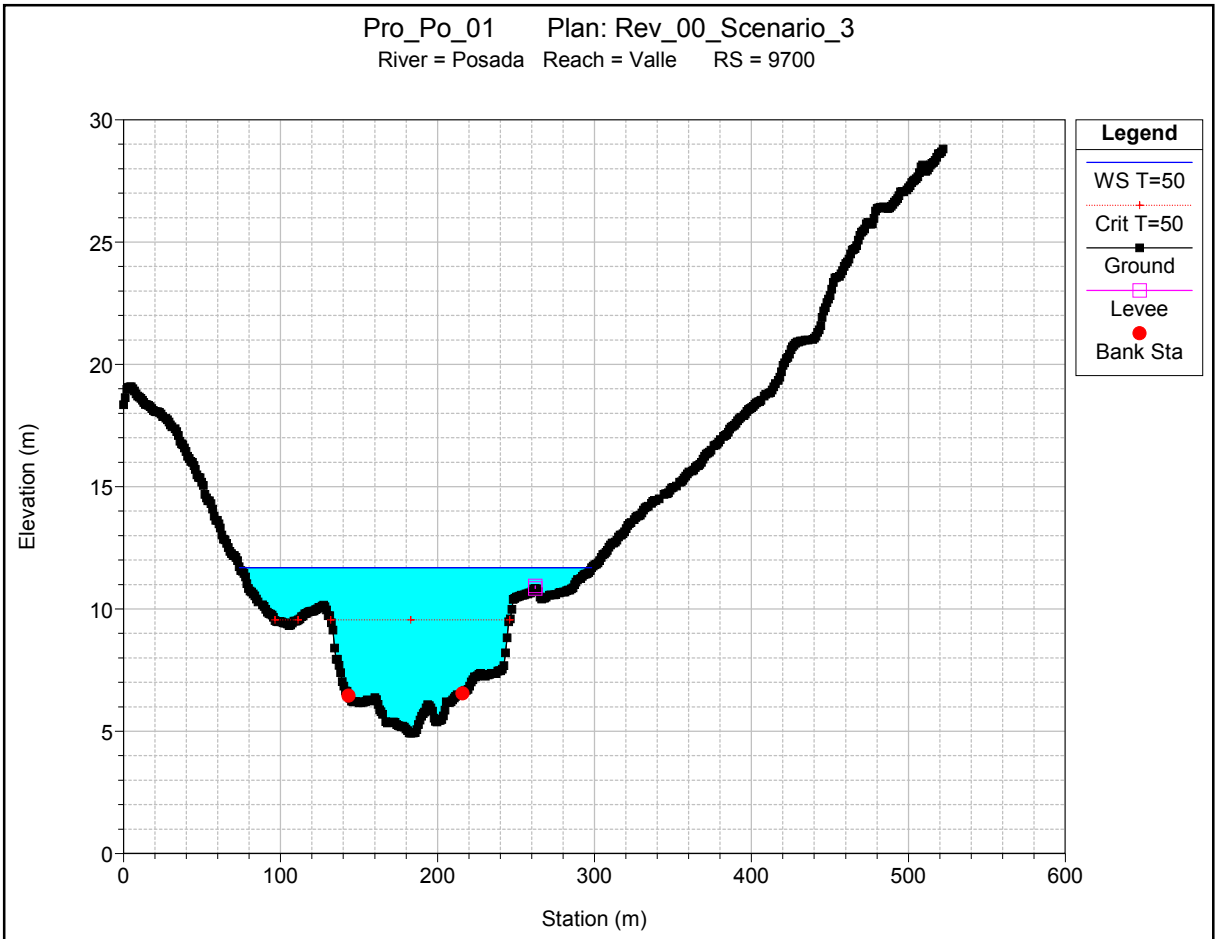


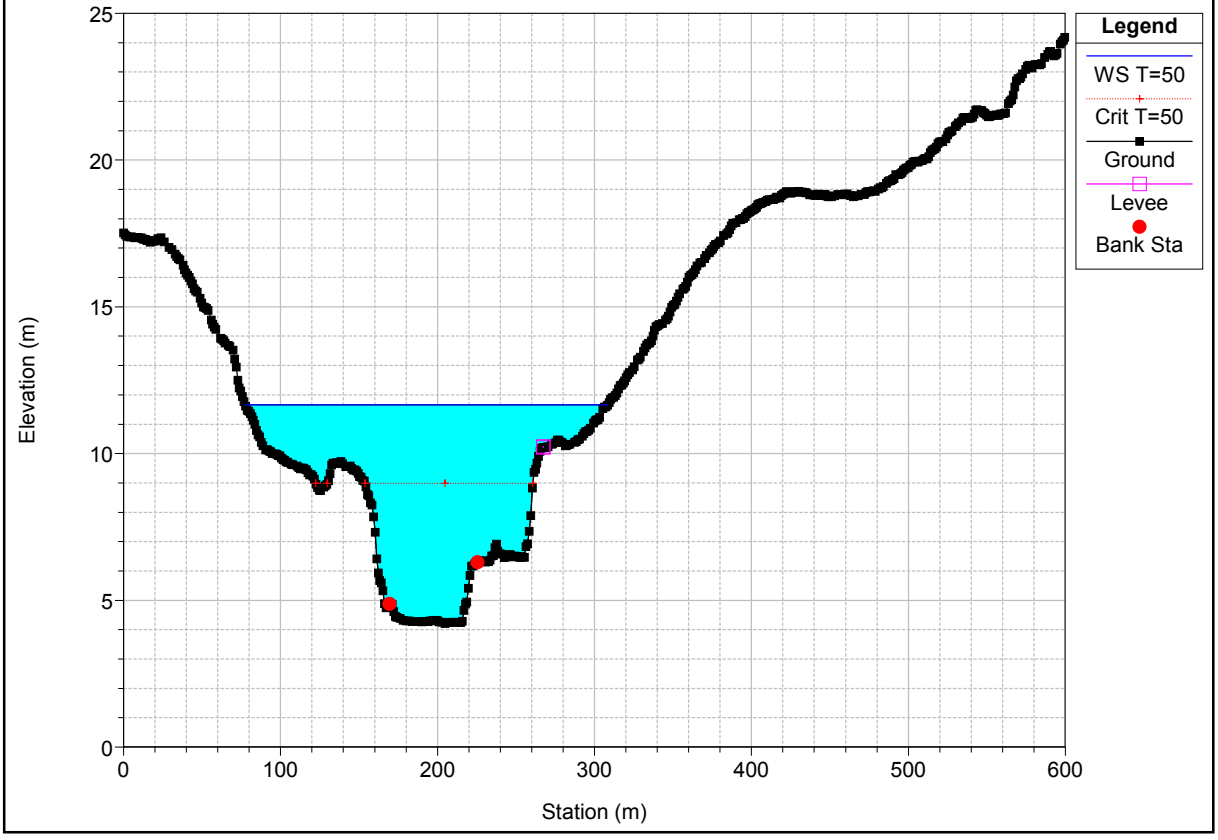
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9770.507



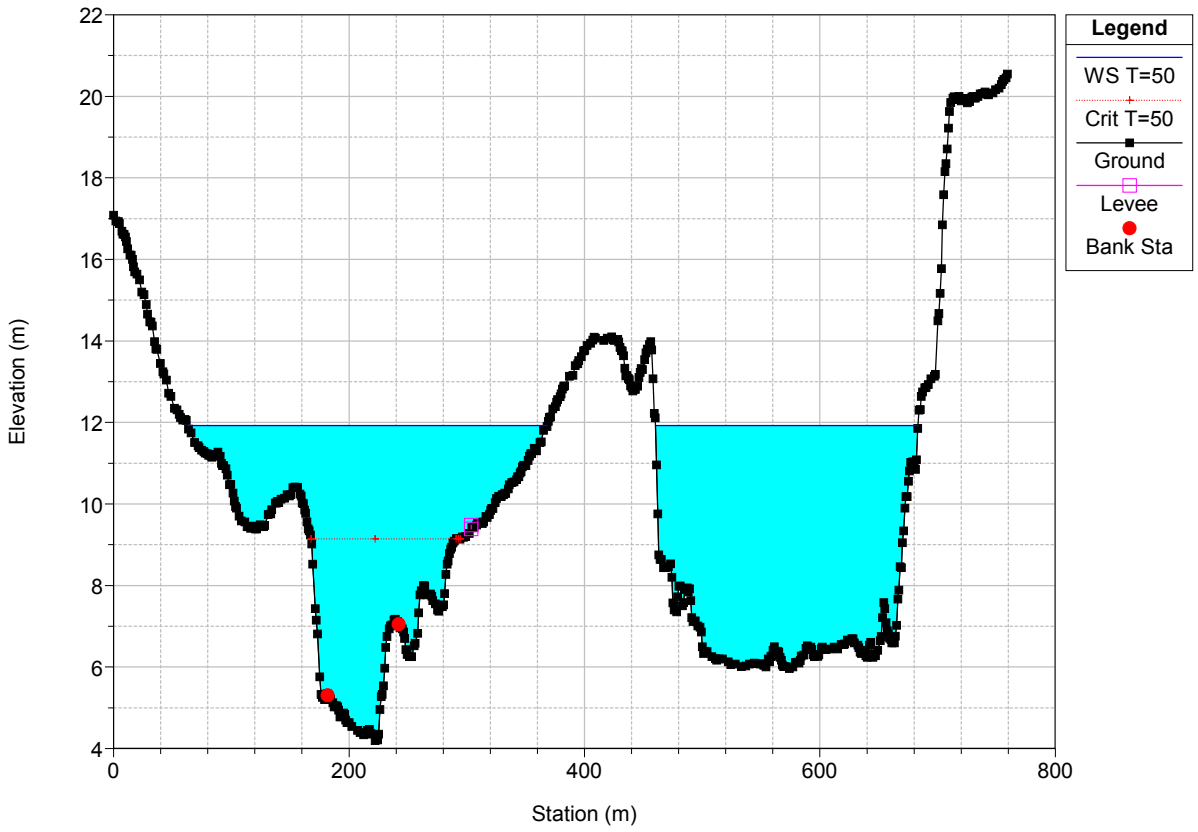

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 9765.228
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
25
20
15
10
5
0
50
100
150
200
250
300
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 9750
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
50
100
150
200
250
300
350
400


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 9700
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
100
200
300
400
500
600


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 9650
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
100
200
300
400
500
600

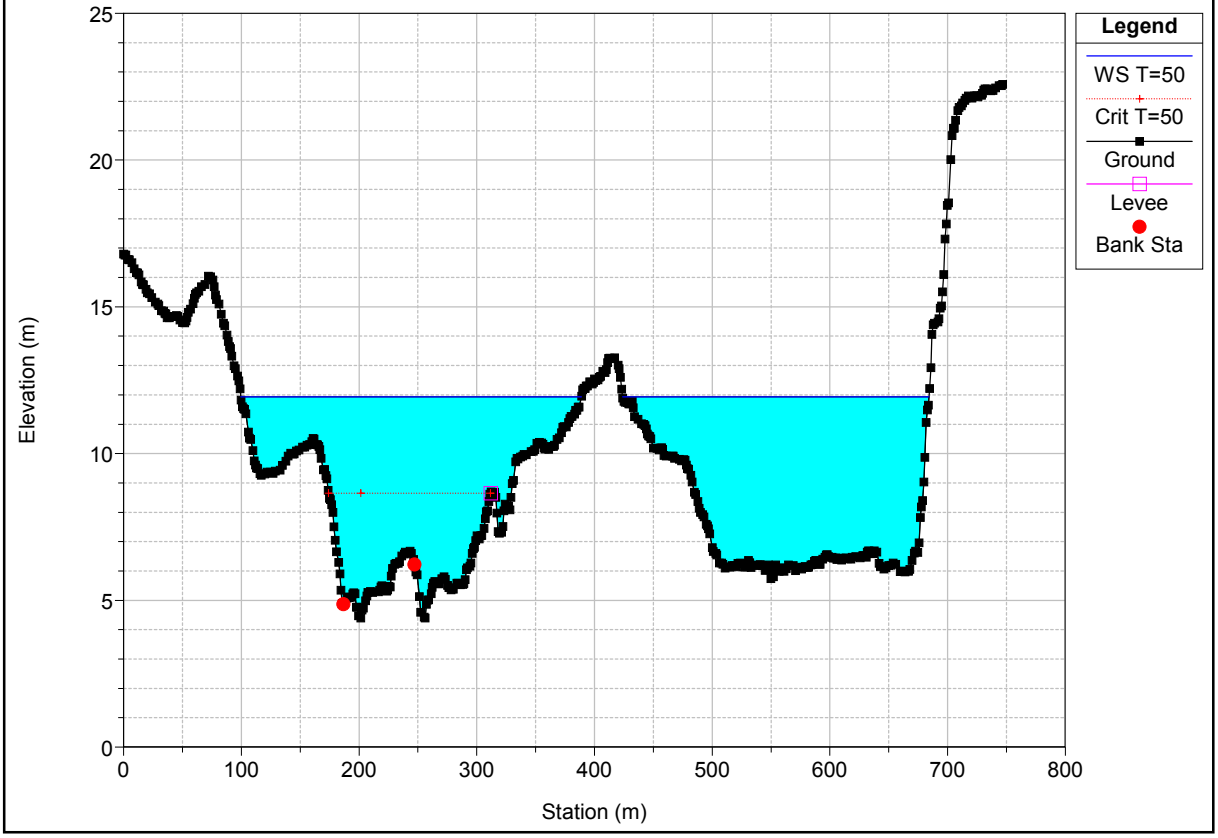
Pro_Po_01 Plan: Rev_00_Scenario_3

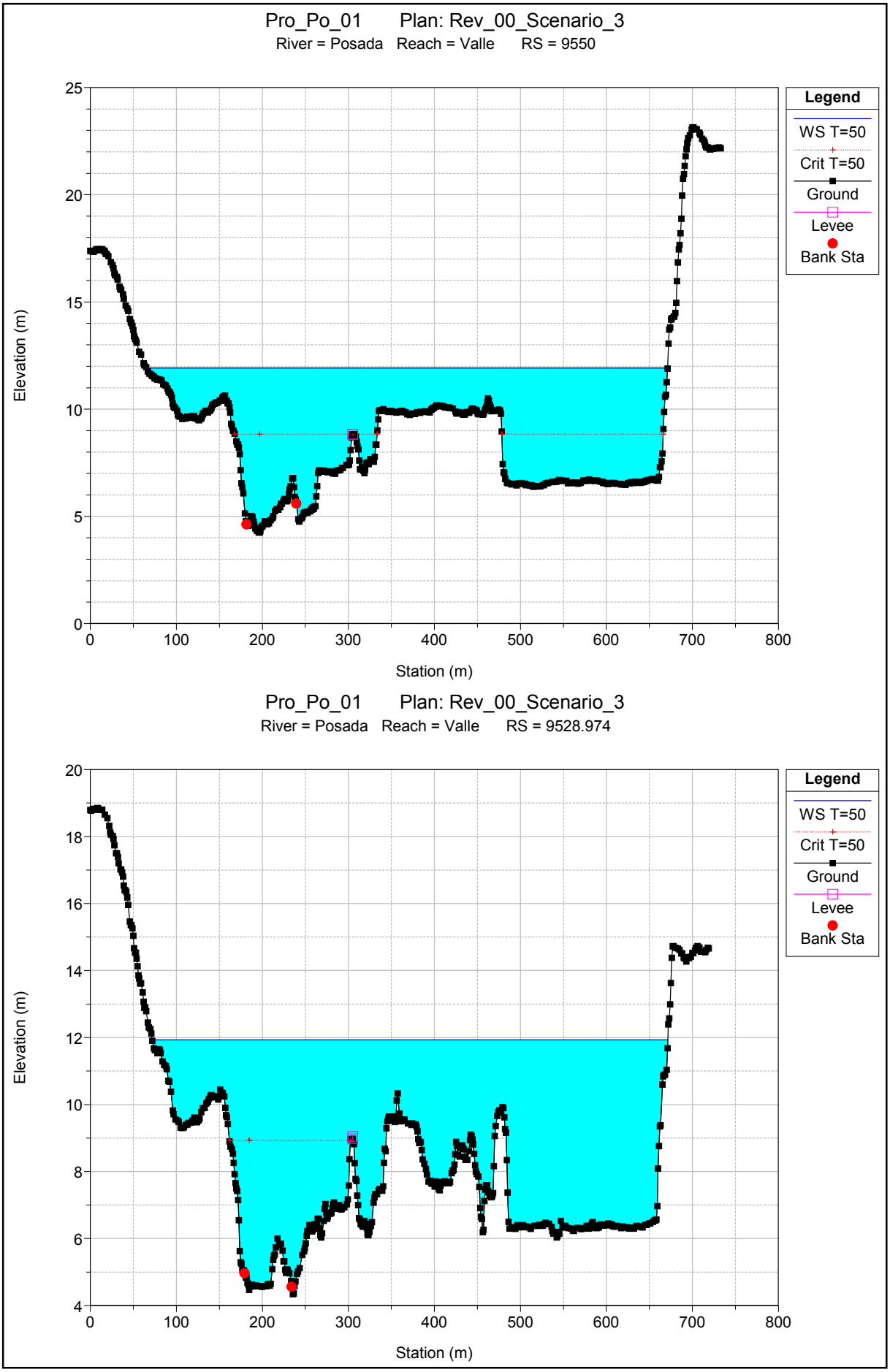
River = Posada Reach = Valle RS = 9600



Pro_Po_01 Plan: Rev_00_Scenario_3

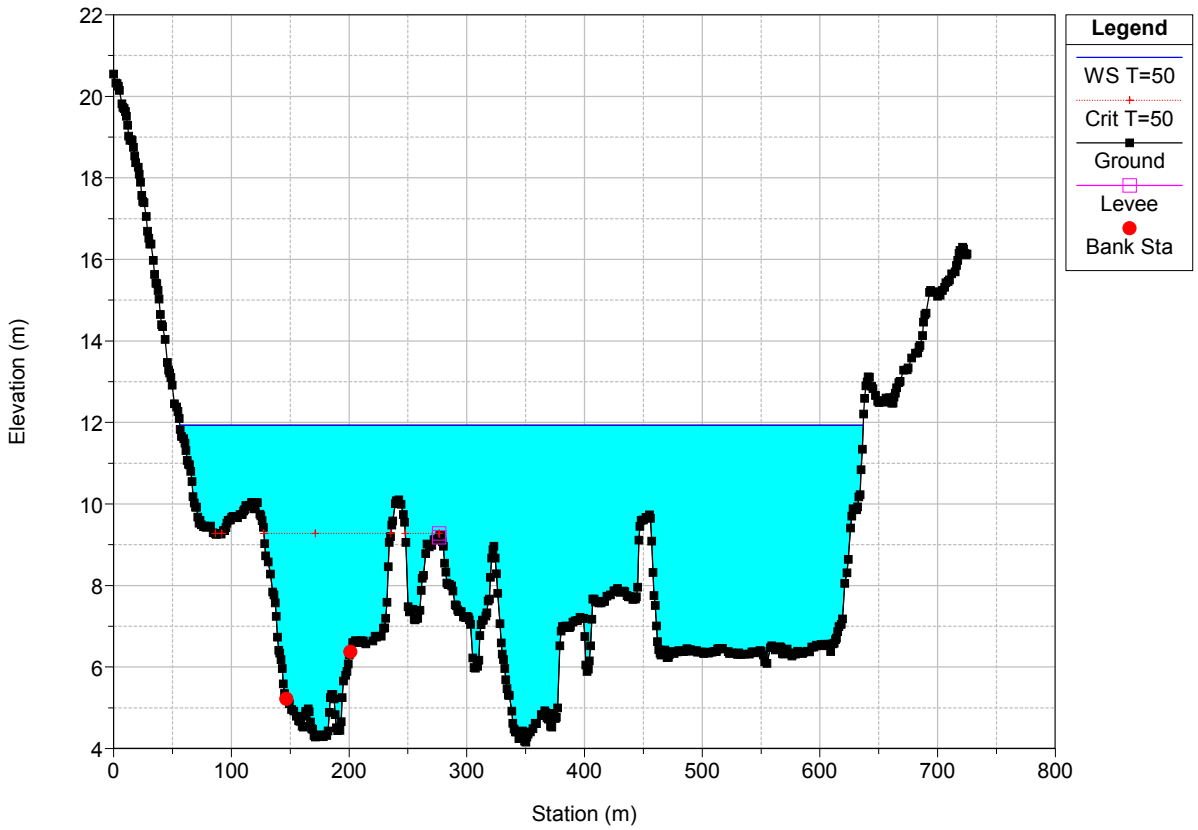
River = Posada Reach = Valle RS = 9573.793




Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 9550
Elevation (m)
Station (m)
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 9528.974
Elevation (m)
Station (m)
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta

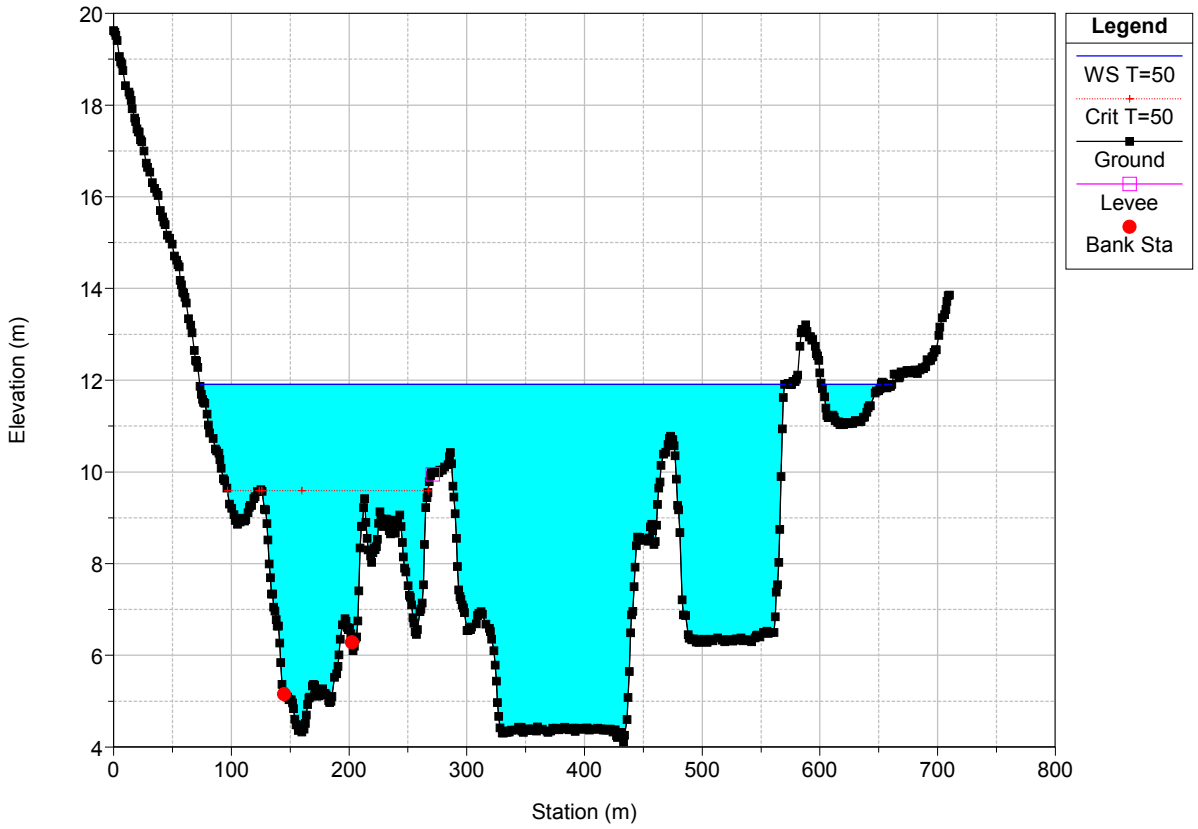
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9500



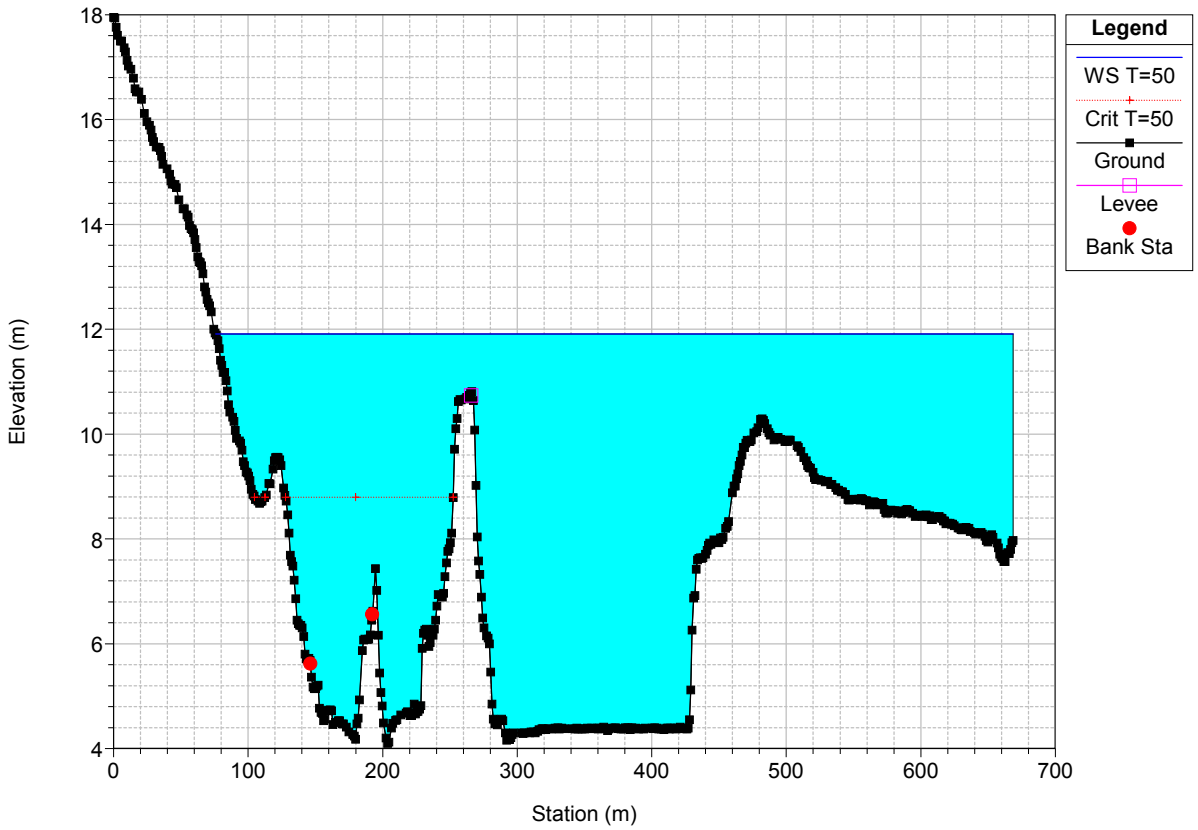
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9450



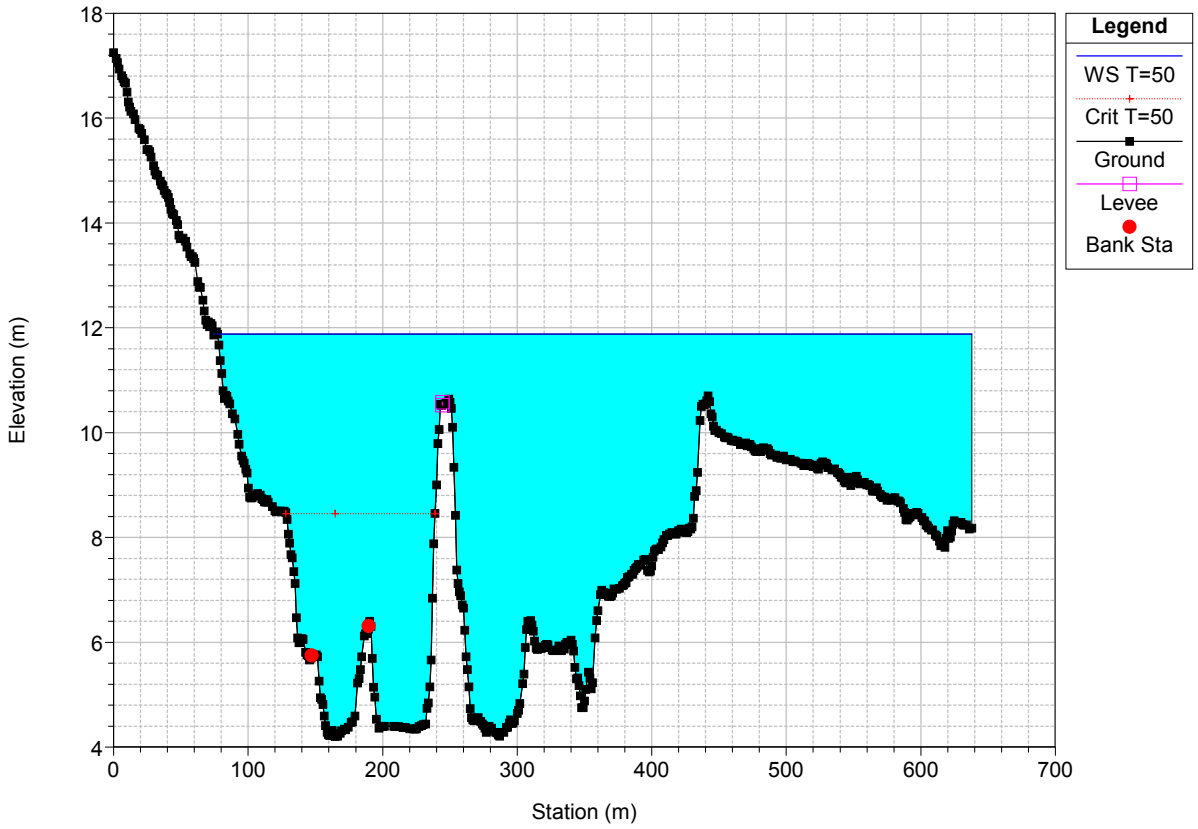
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9400



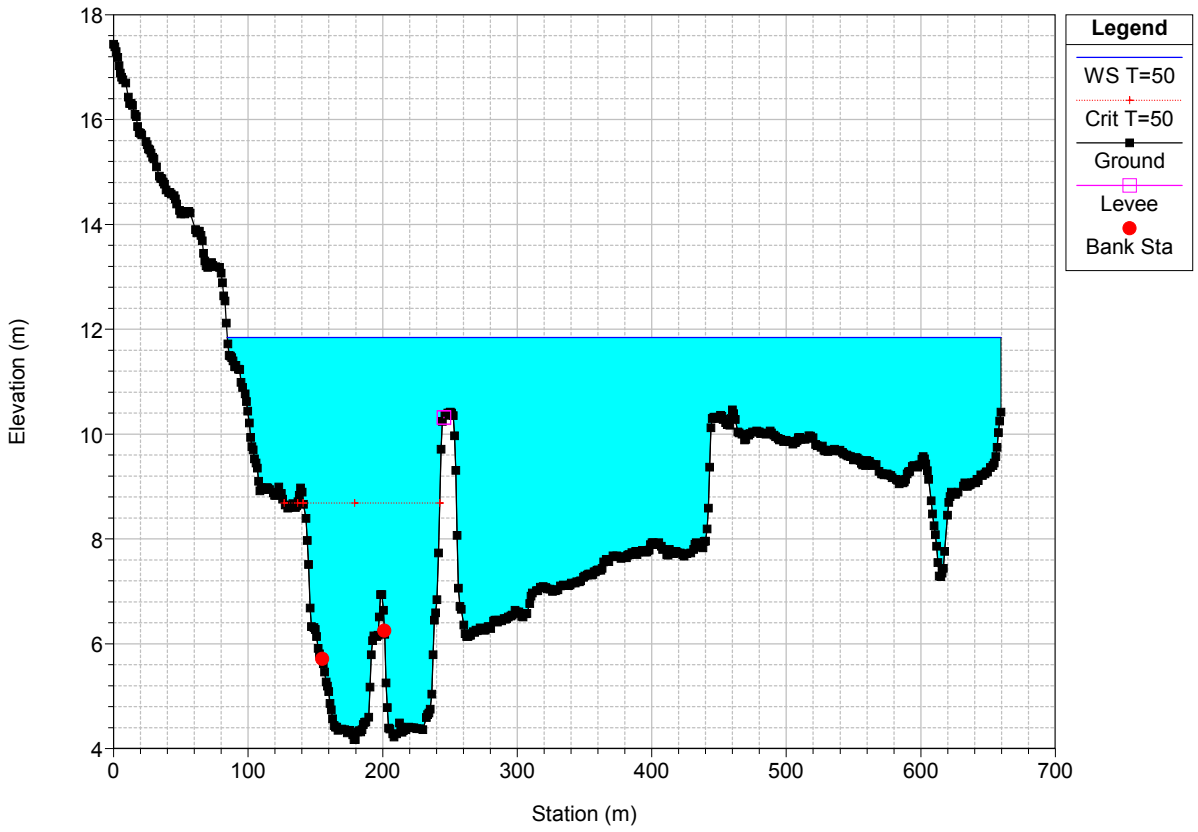
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9351.608



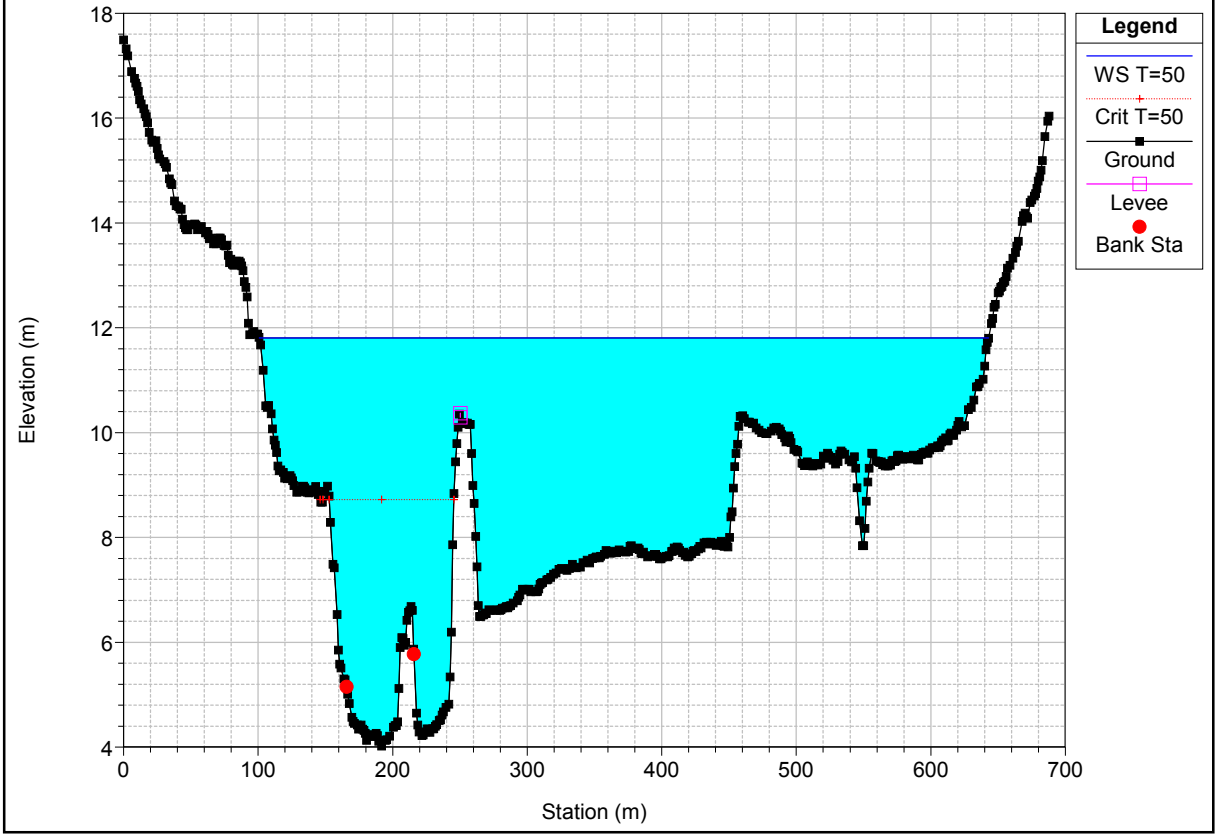
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9325.912



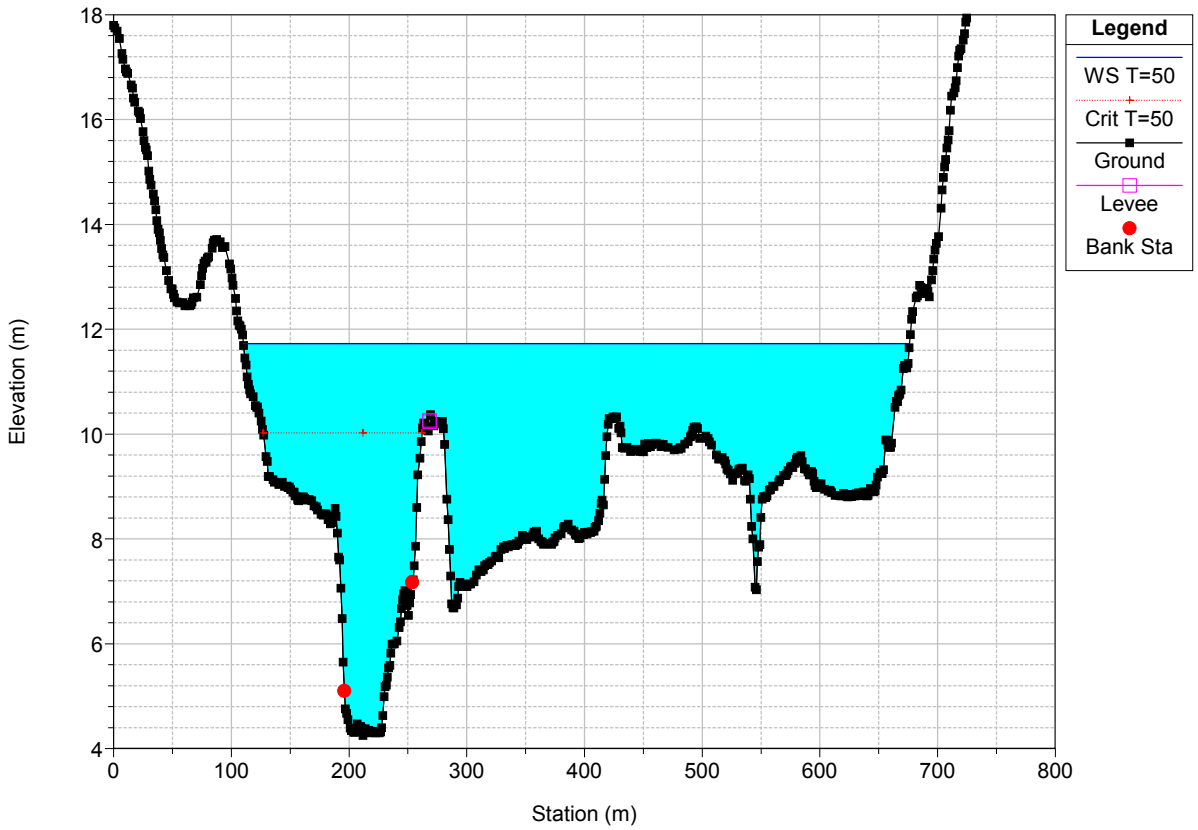
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9300



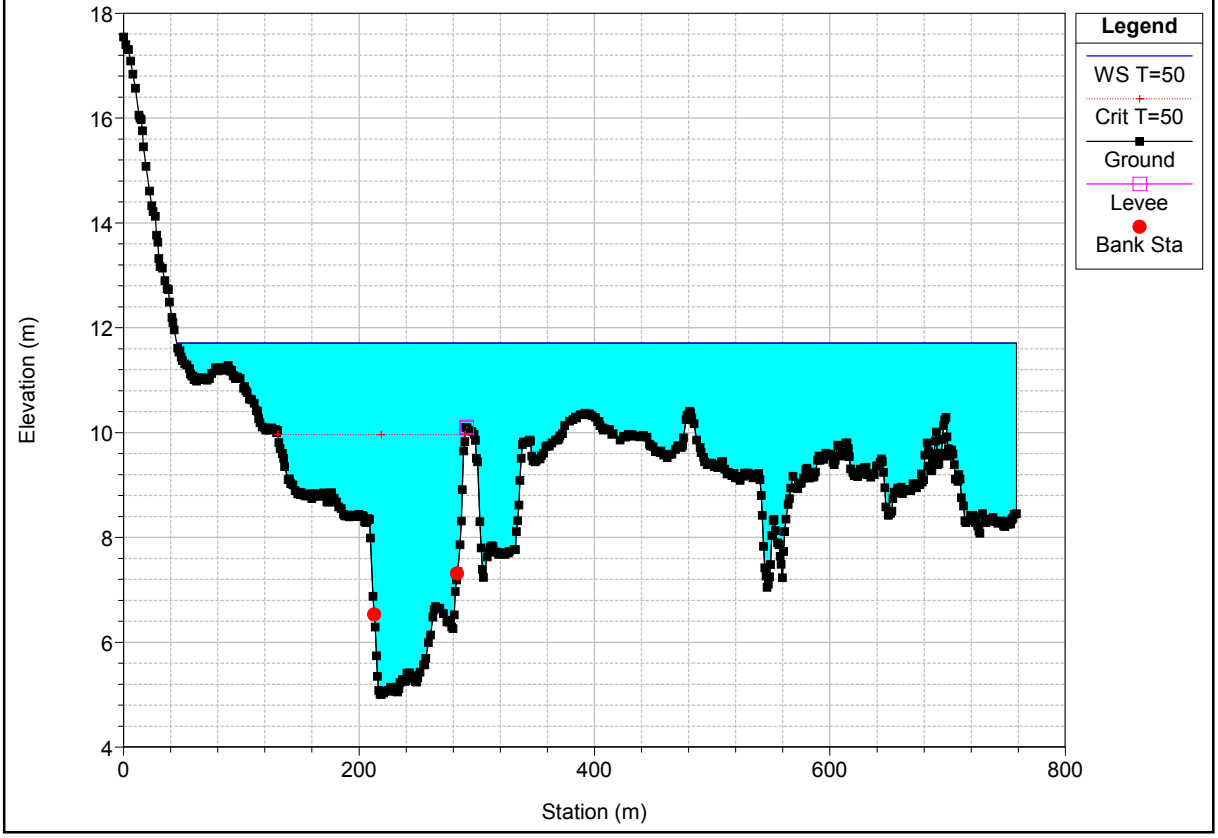
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9250



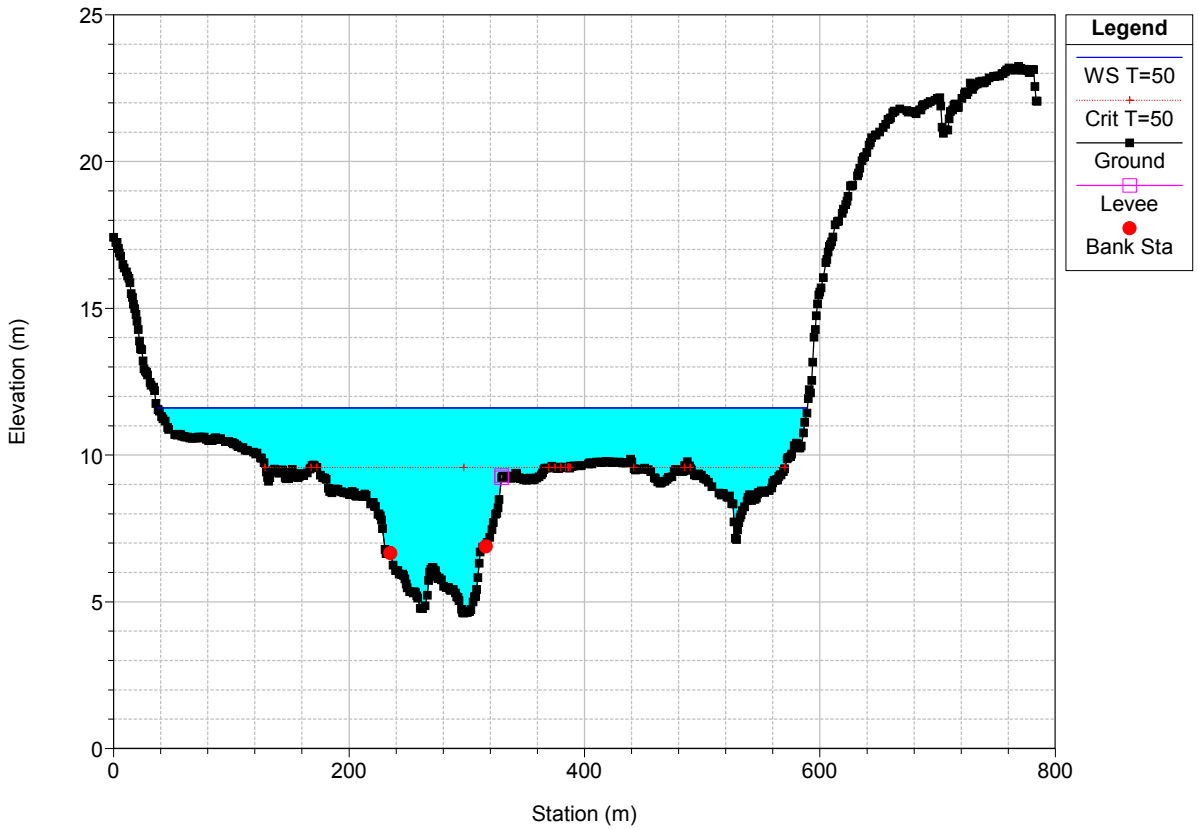
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9200



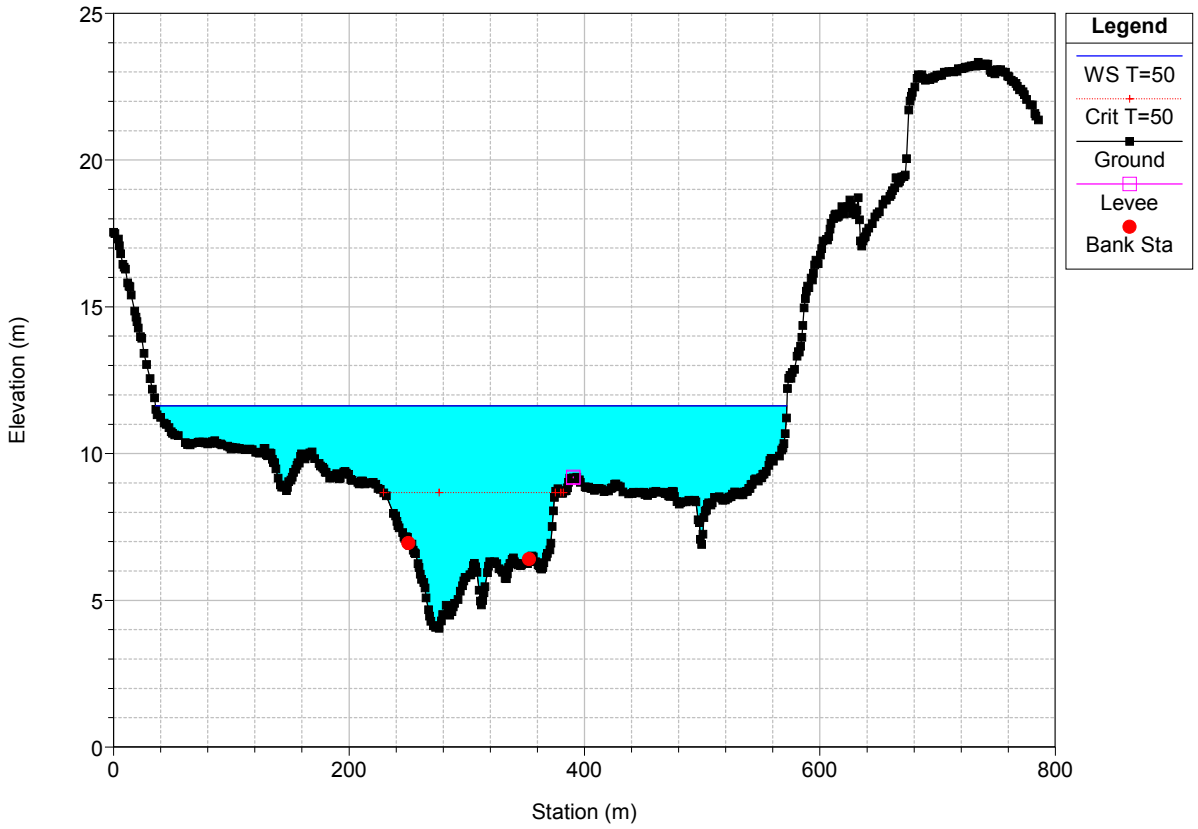
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9150



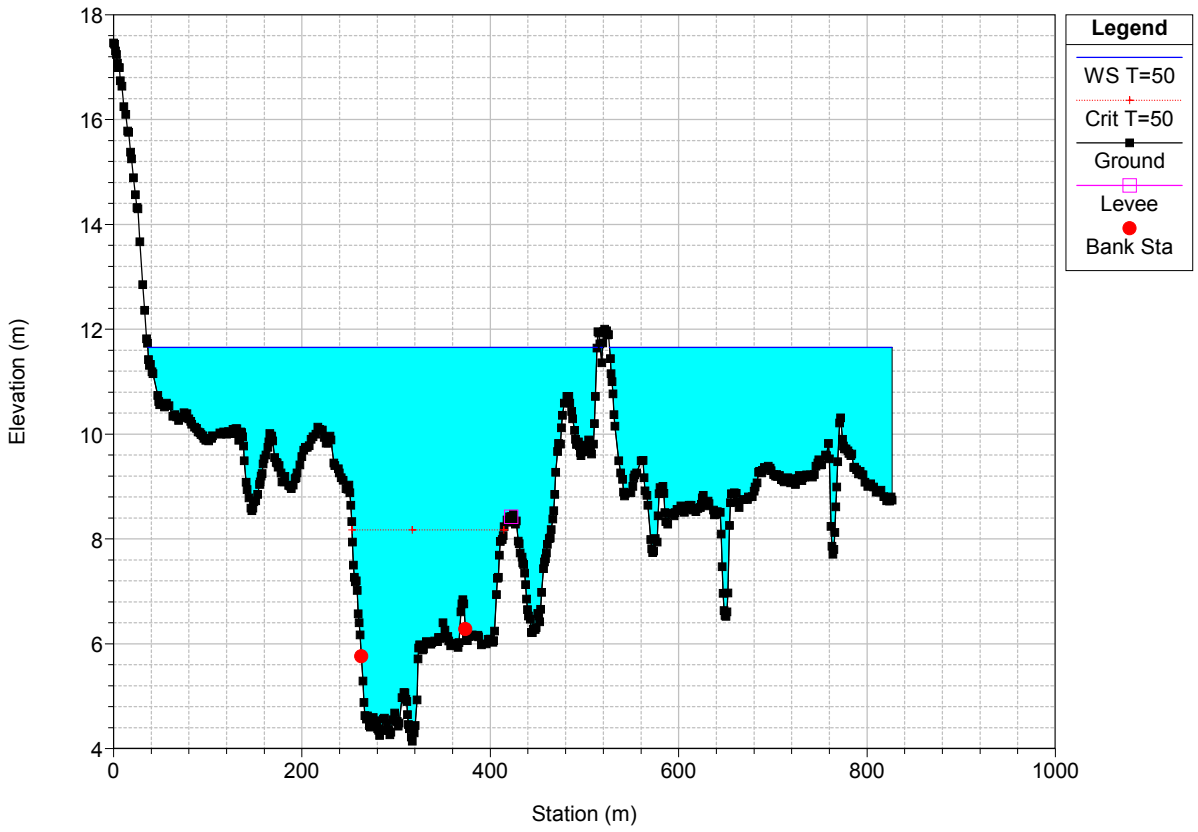
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9100



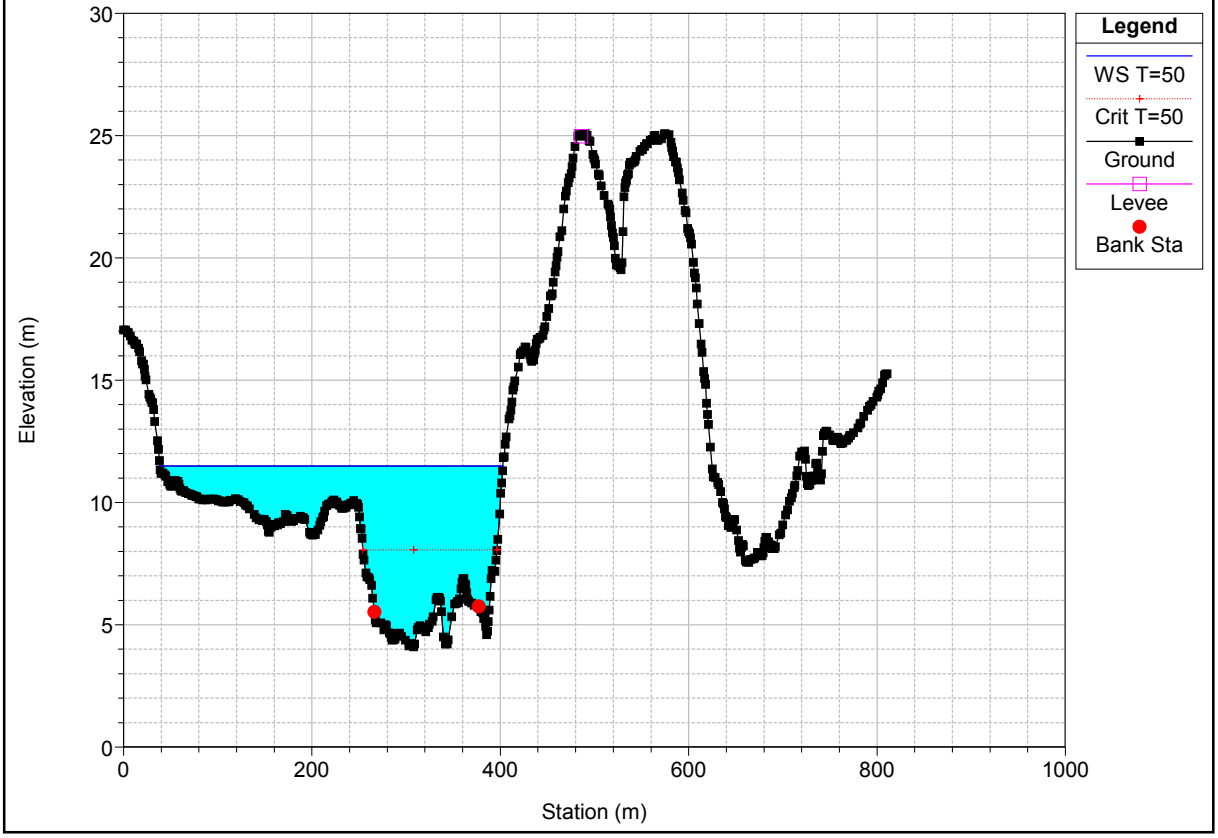
Pro_Po_01 Plan: Rev_00_Scenario_3

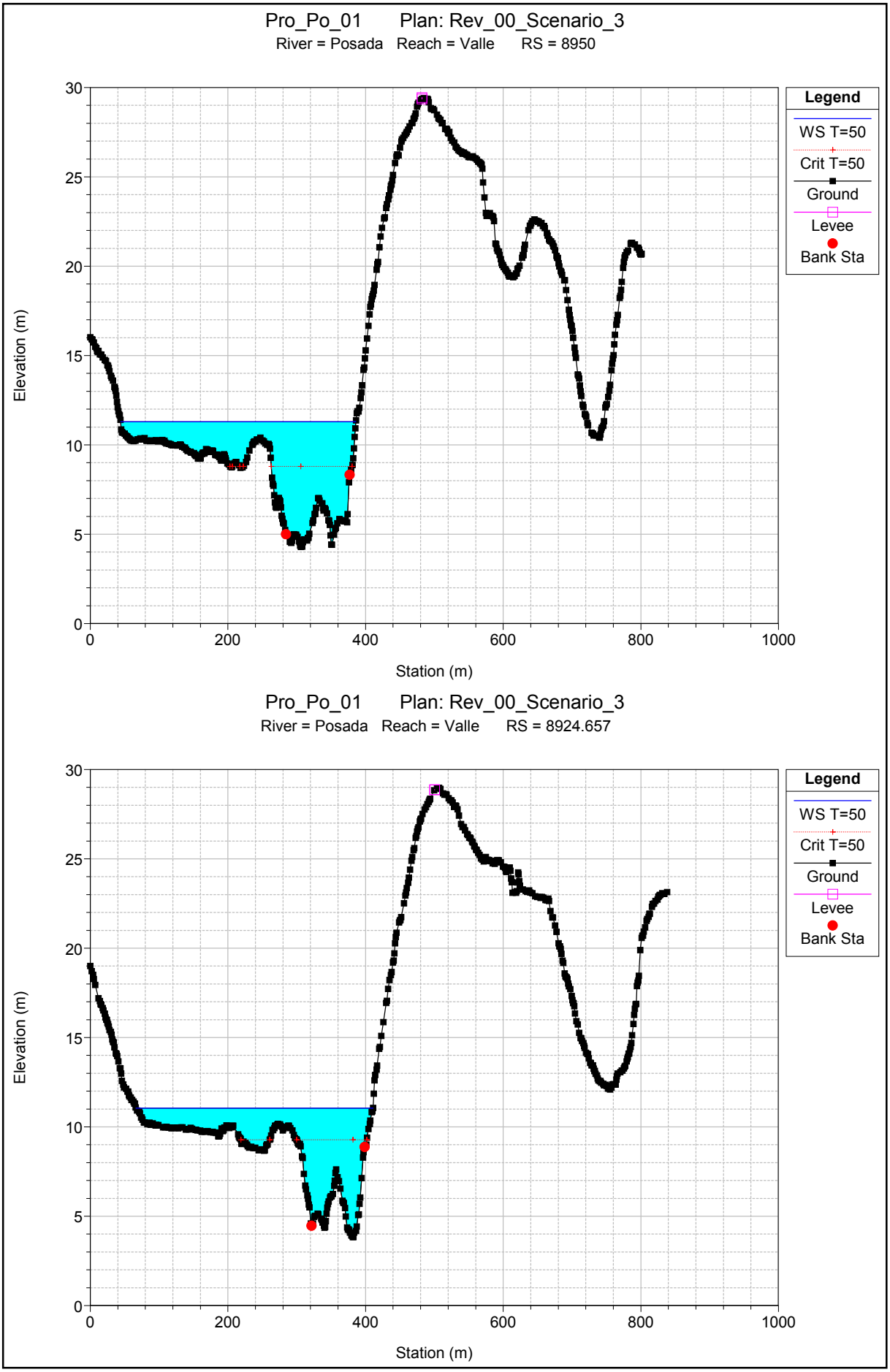
River = Posada Reach = Valle RS = 9050

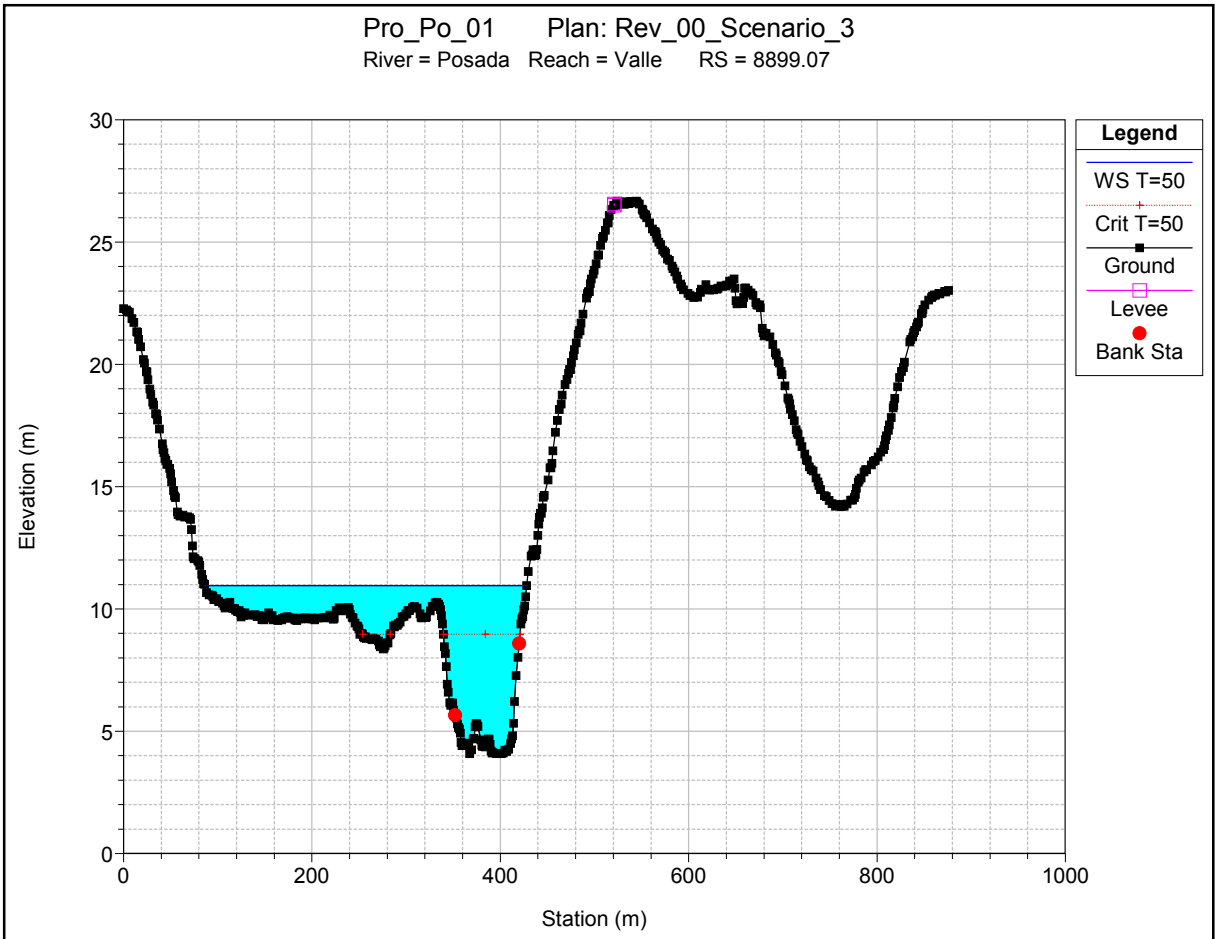


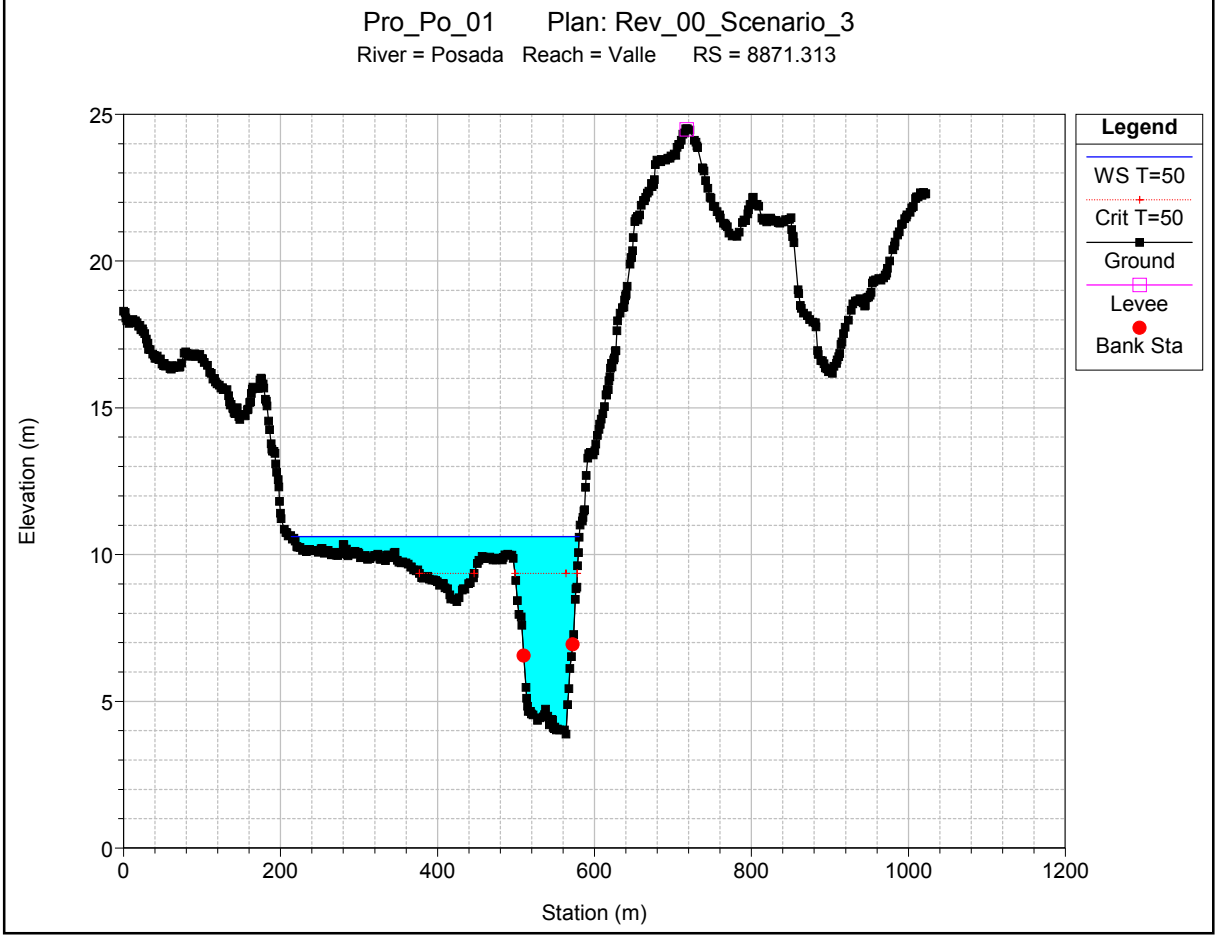
Pro_Po_01 Plan: Rev_00_Scenario_3

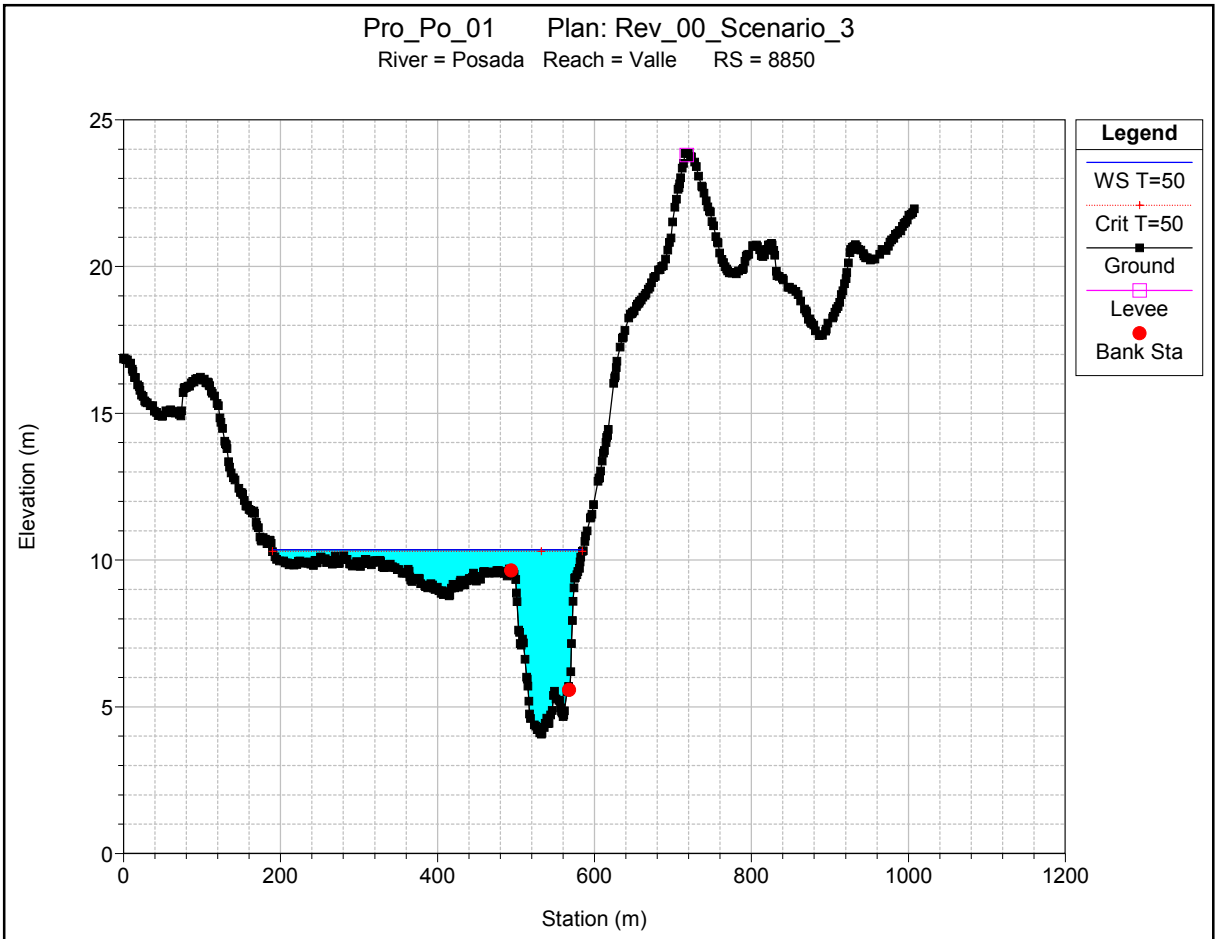
River = Posada Reach = Valle RS = 9000

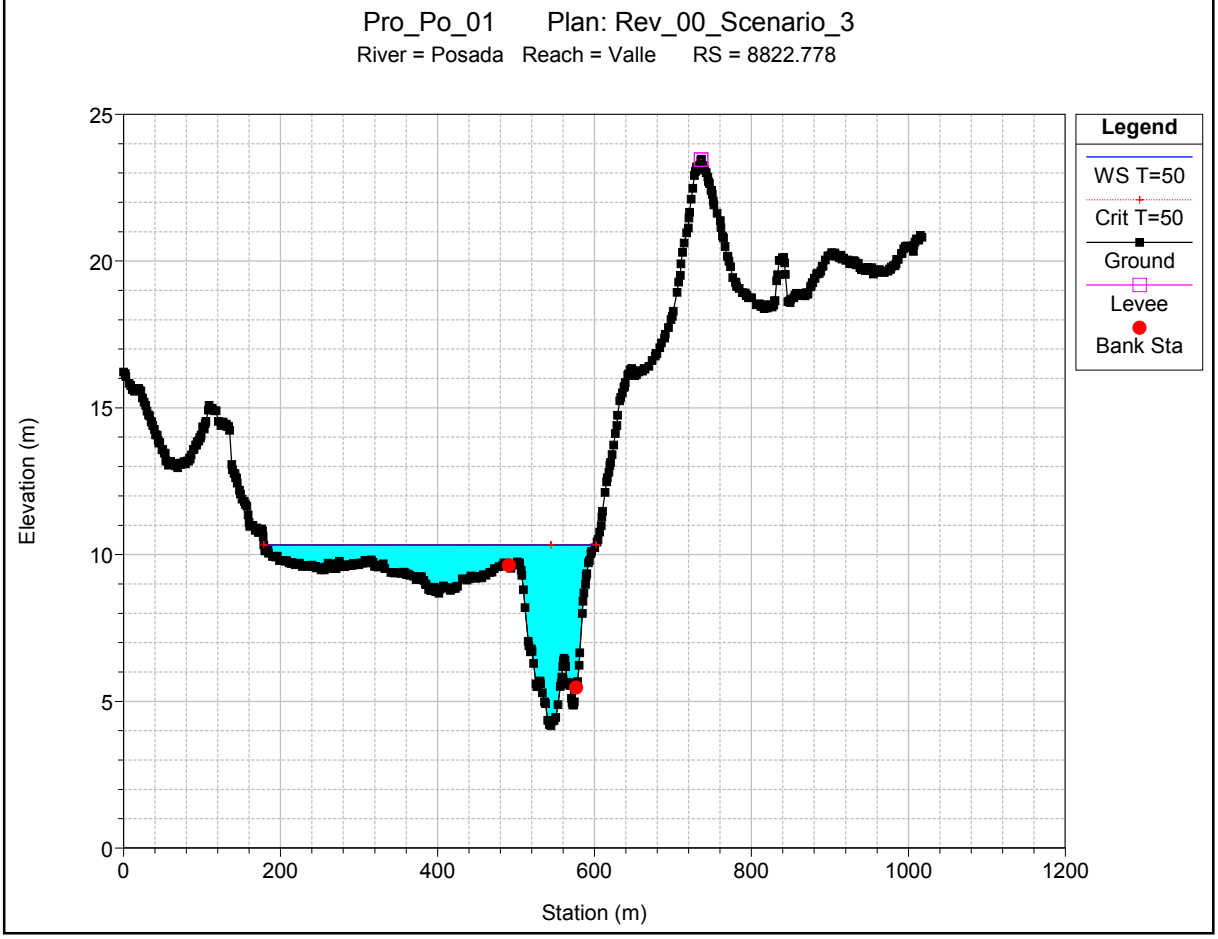


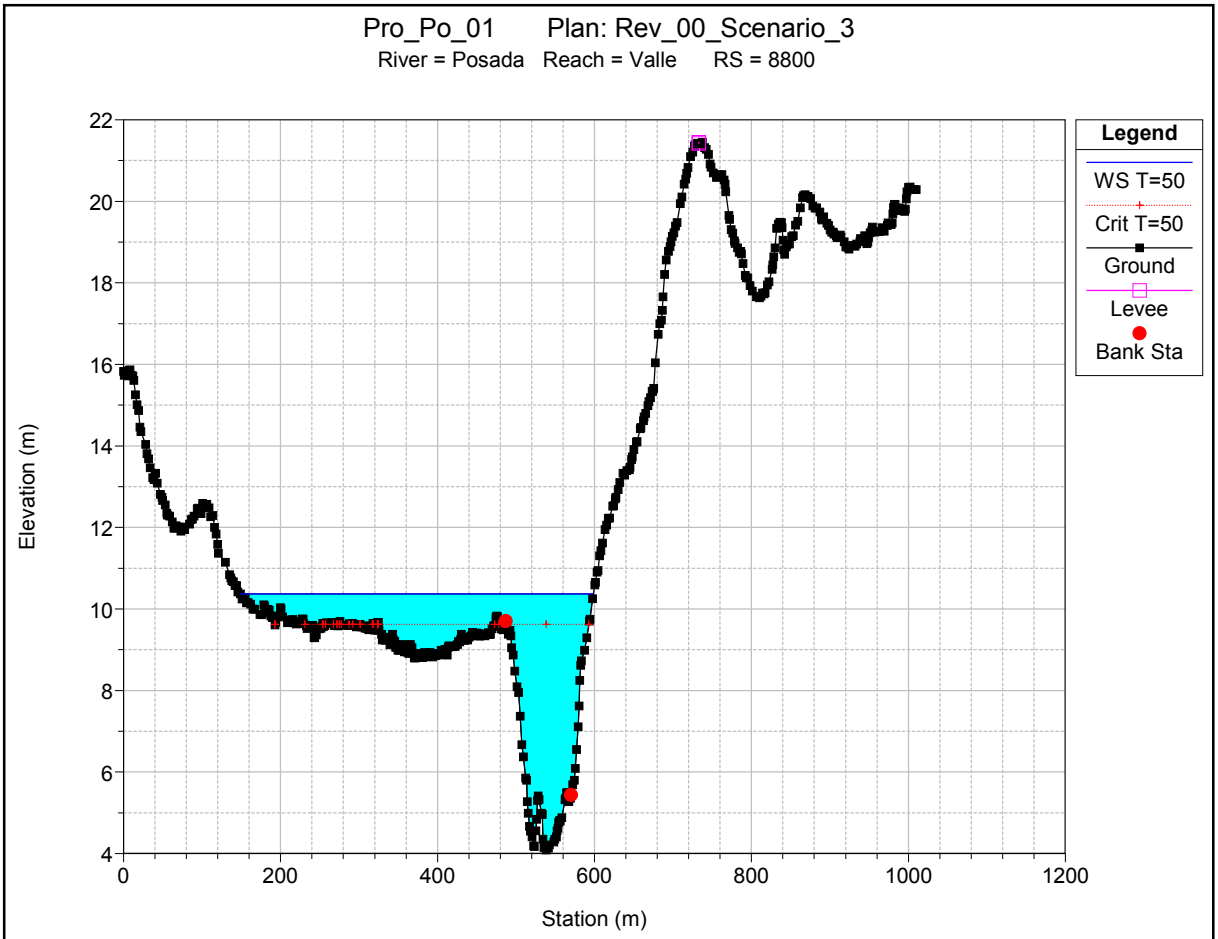

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 8950
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
200
400
600
800
1000
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 8924.657
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

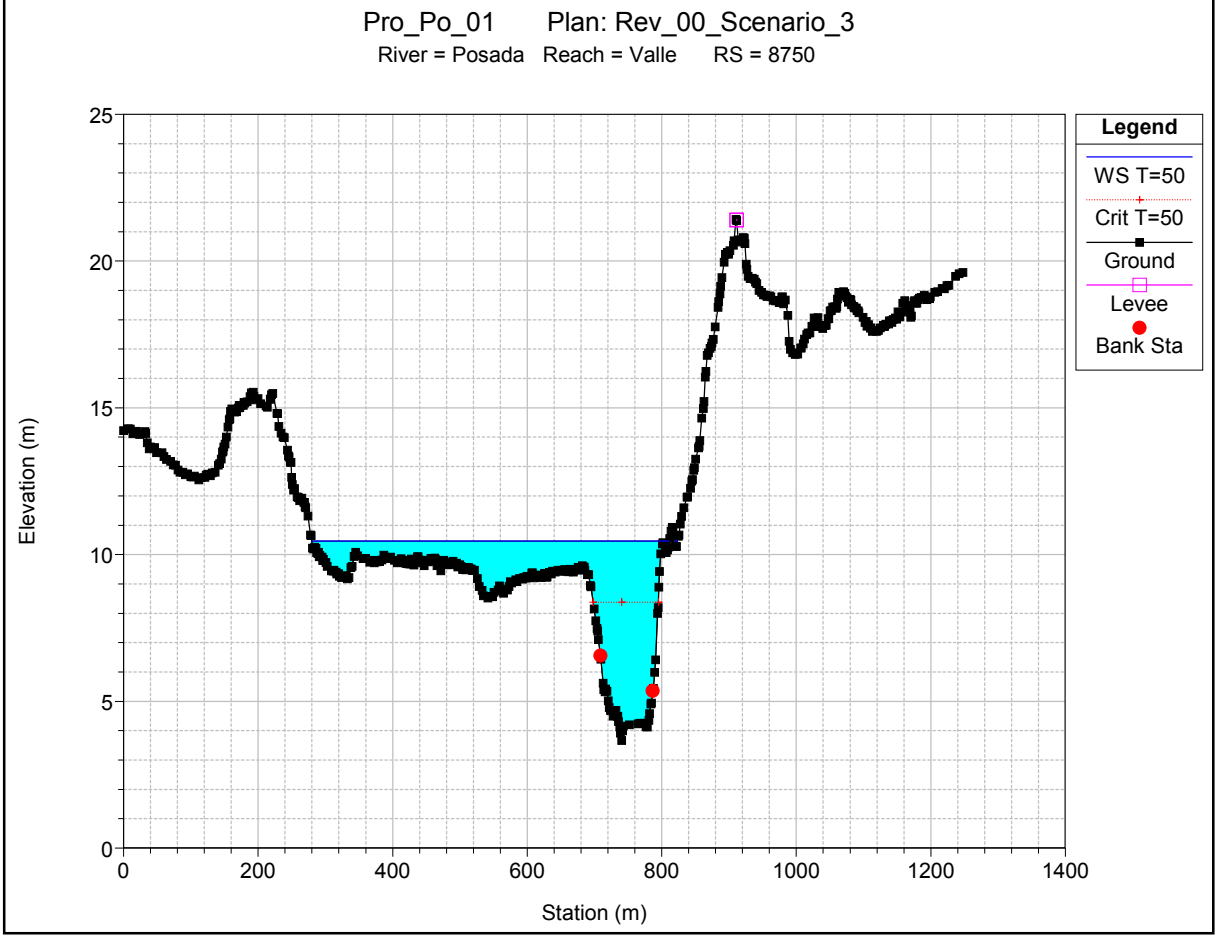

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 8899.07
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
200
400
600
800
1000


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 8871.313
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000
1200

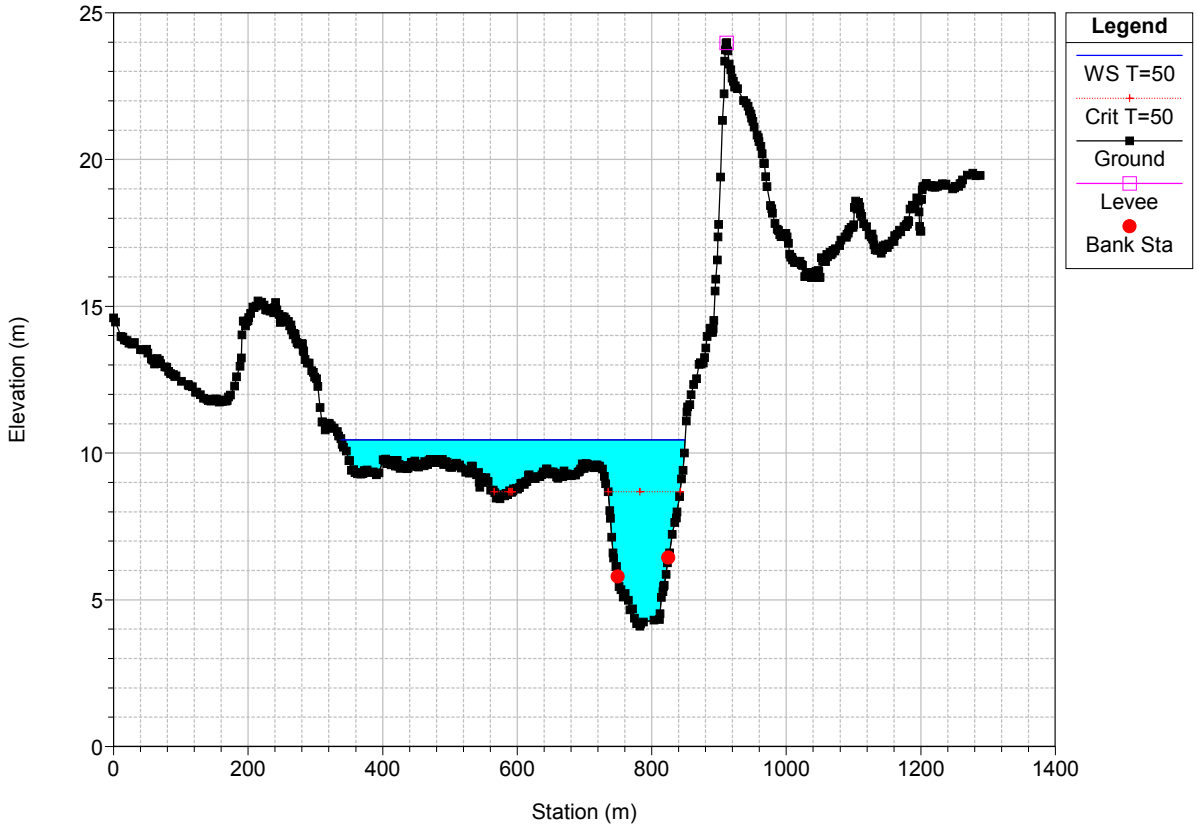

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 8850
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 8822.778
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000
1200

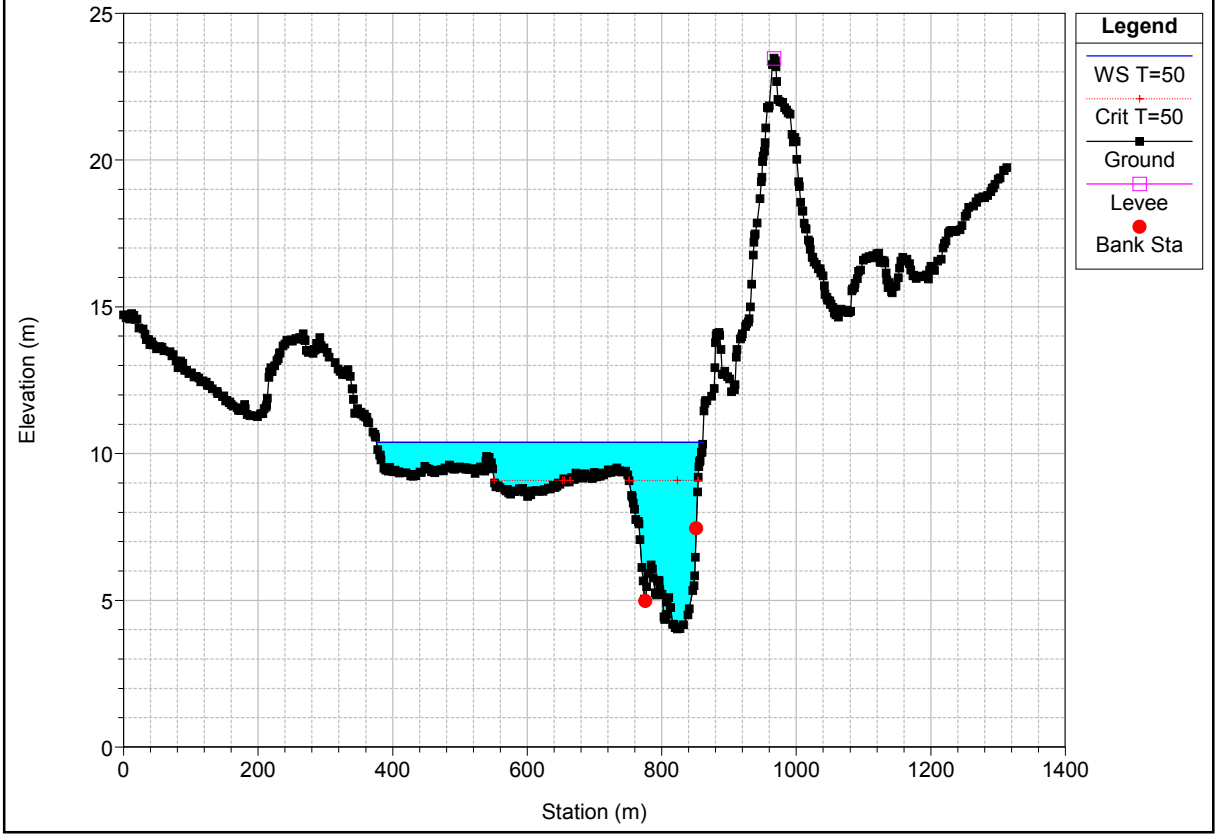

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 8800
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
22
20
18
16
14
12
10
8
6
4
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 8750
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
25
20
15
10
5
0
200
400
600
800
1000
1200
1400

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 8728.489

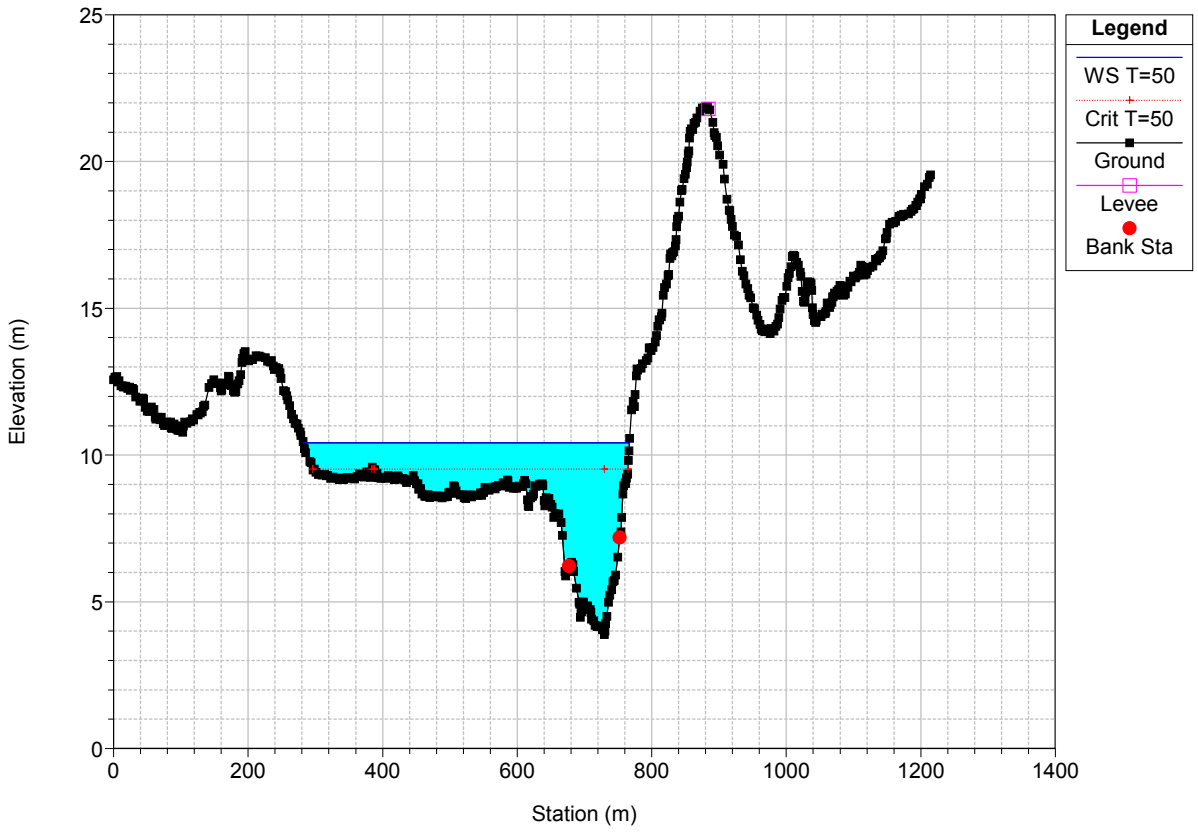


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 8698.187



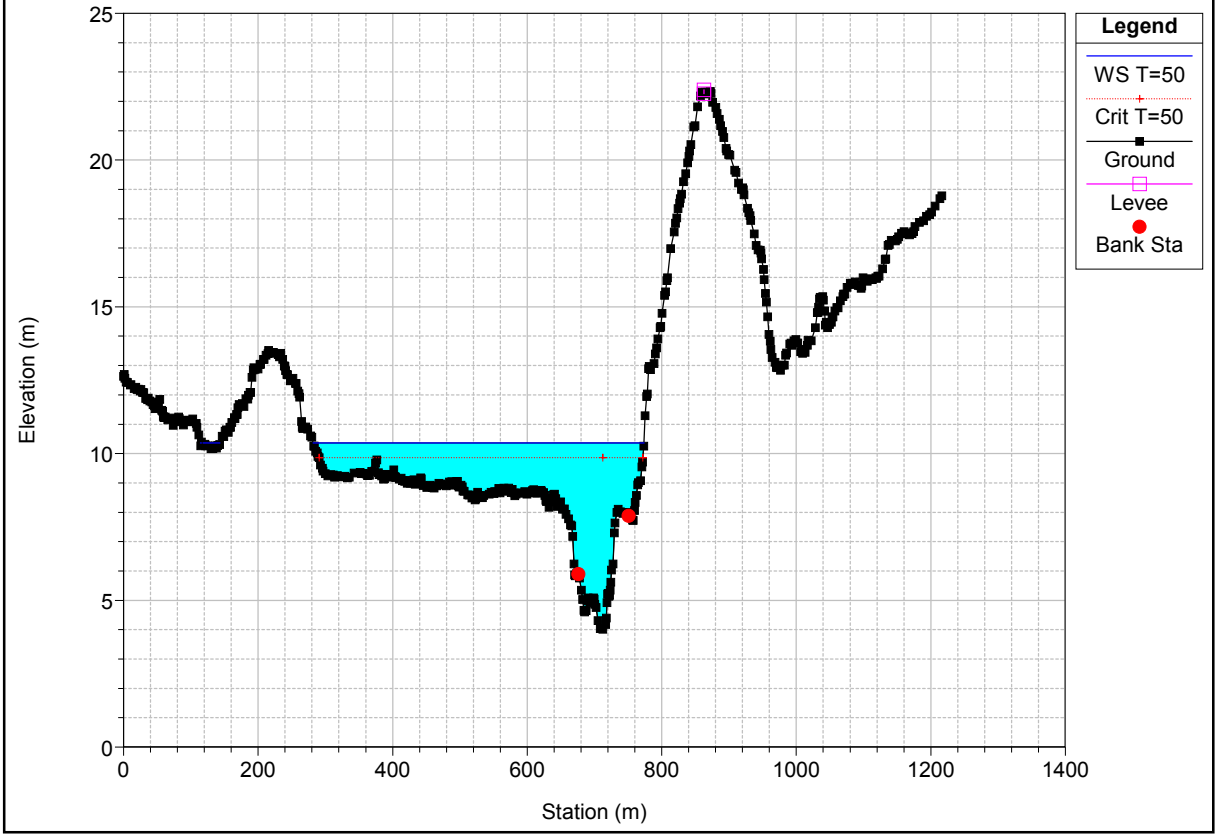
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 8673.26



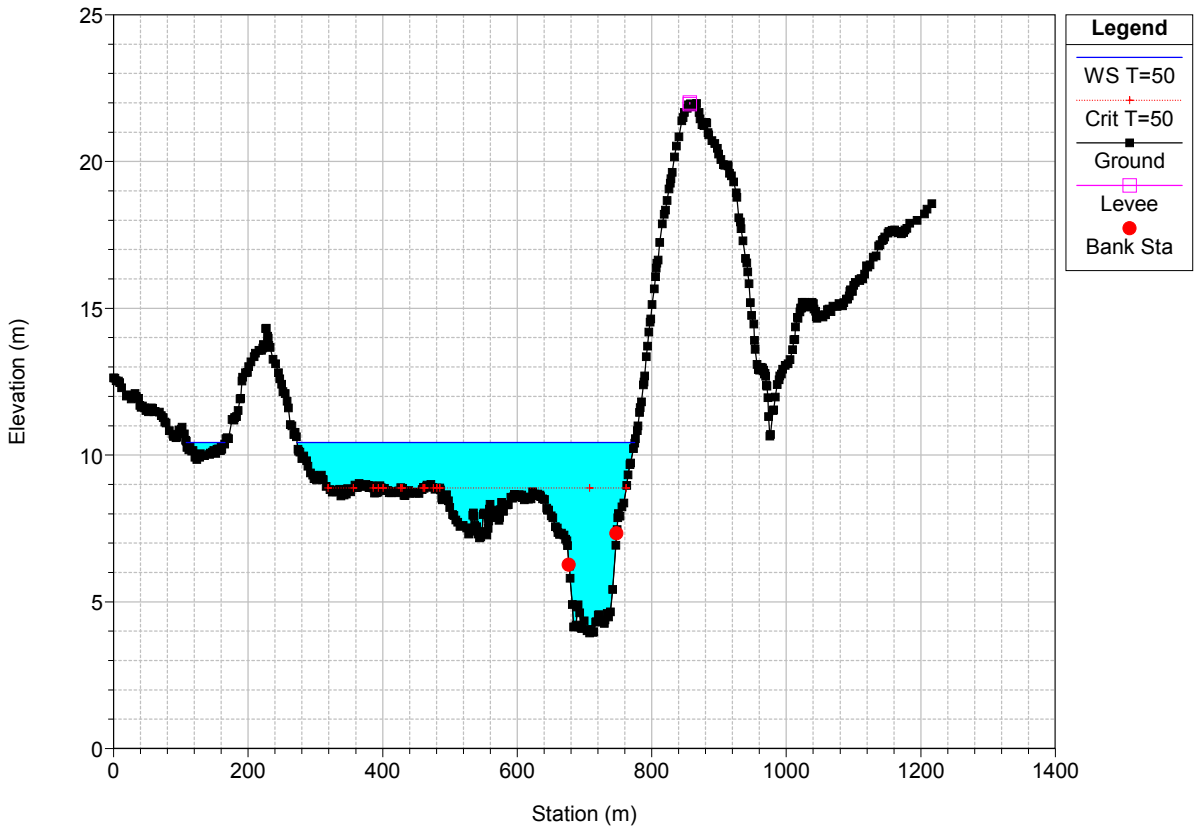
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 8650



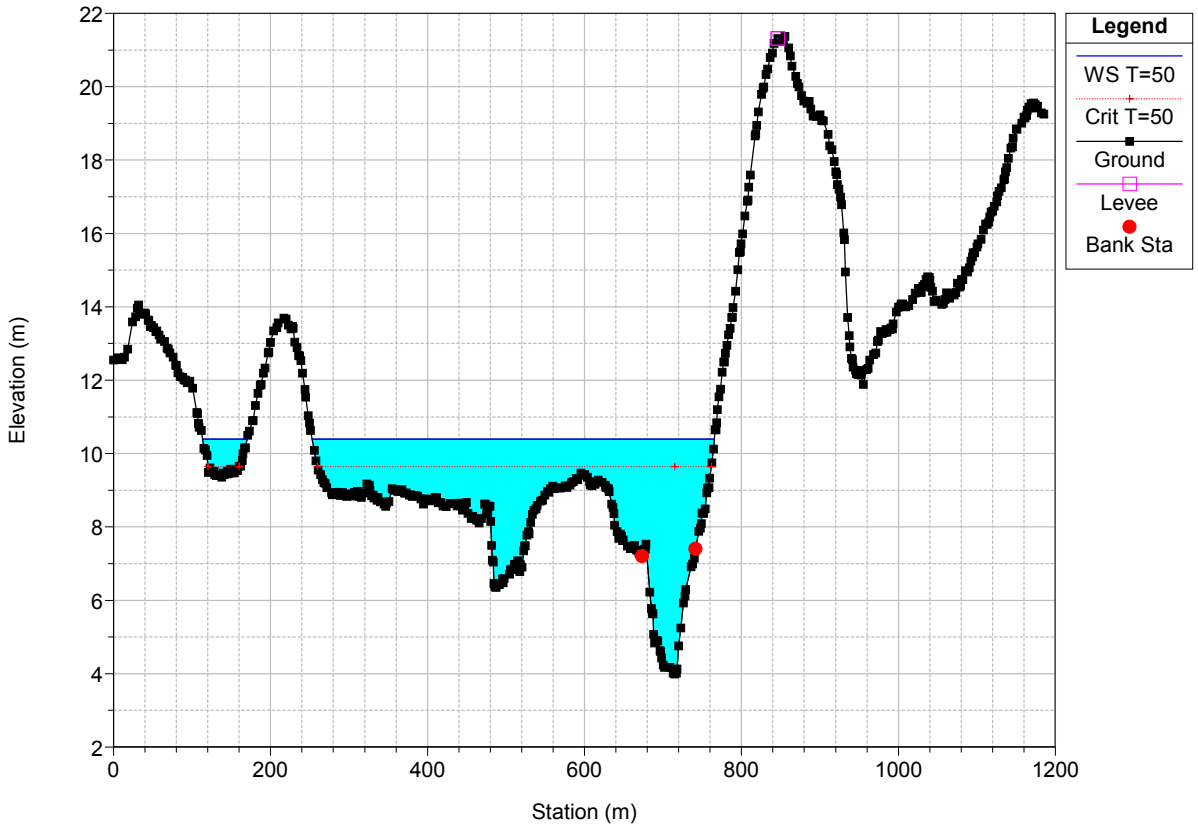
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 8627.388



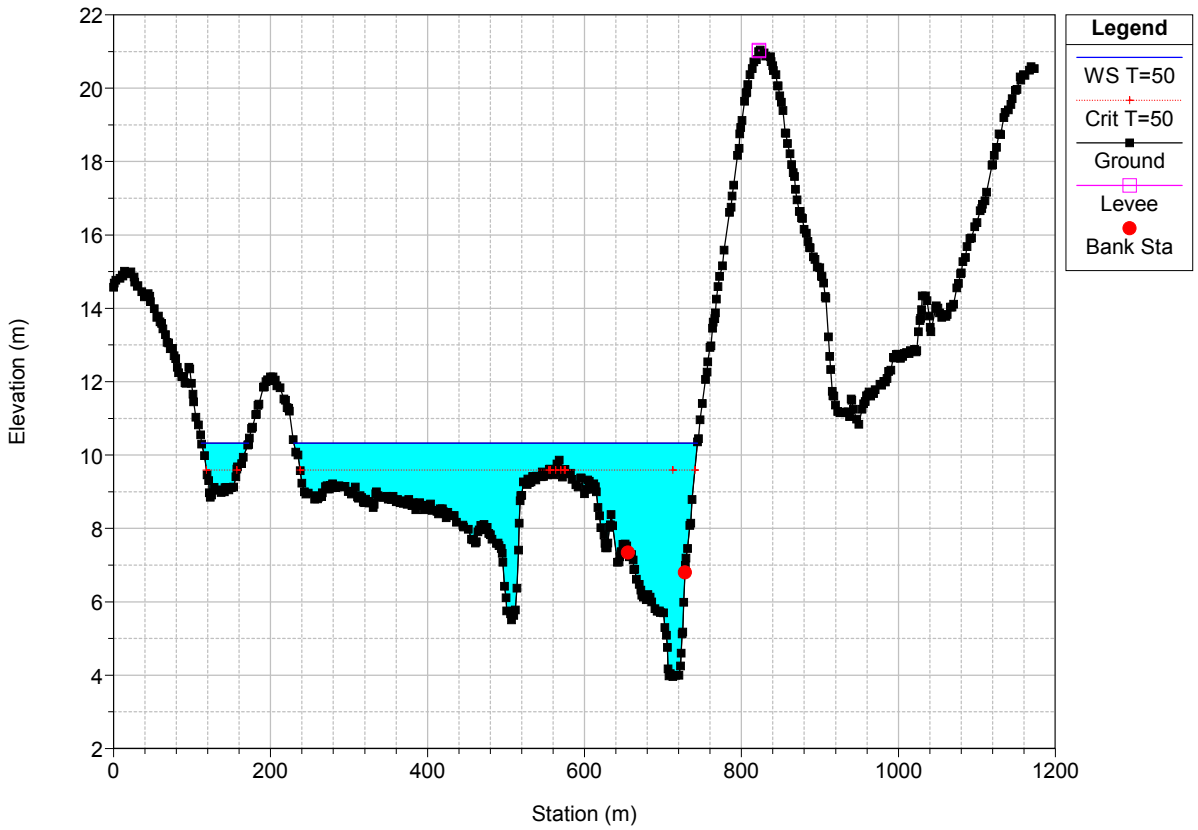
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 8600



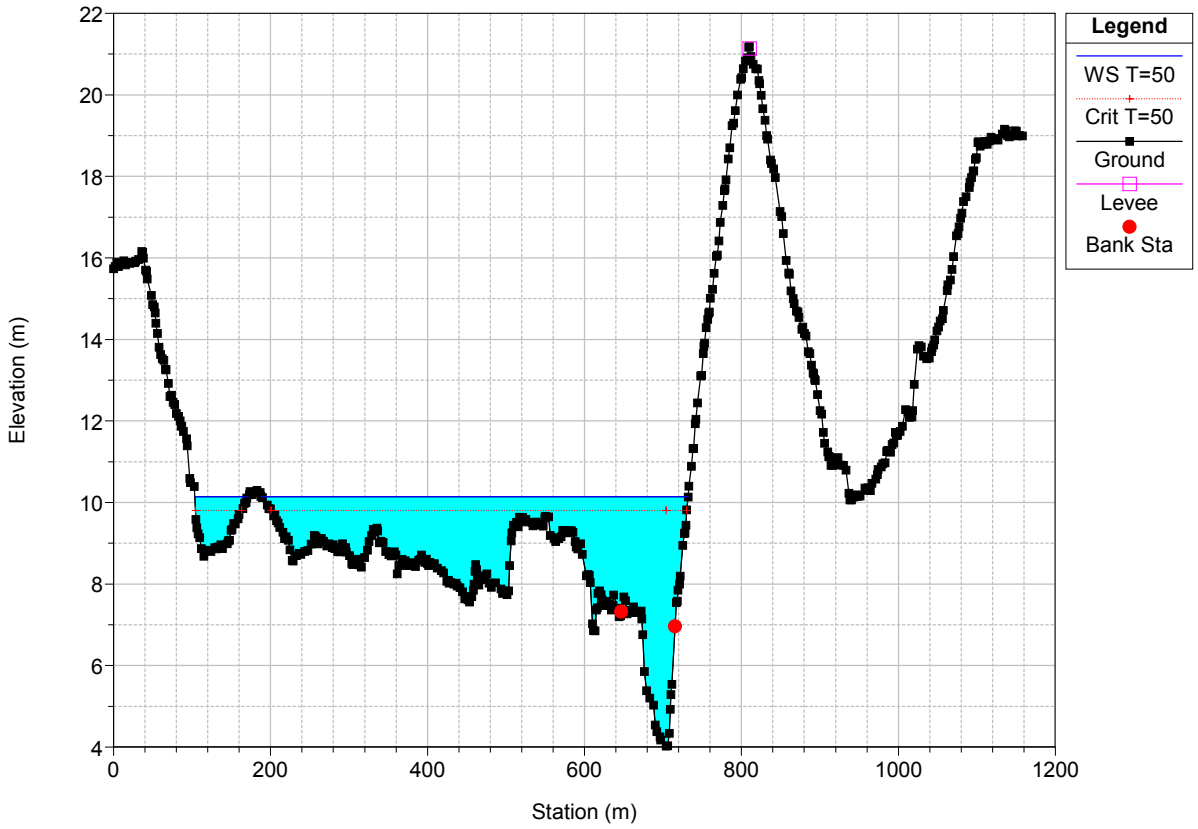
Pro_Po_01 Plan: Rev_00_Scenario_3

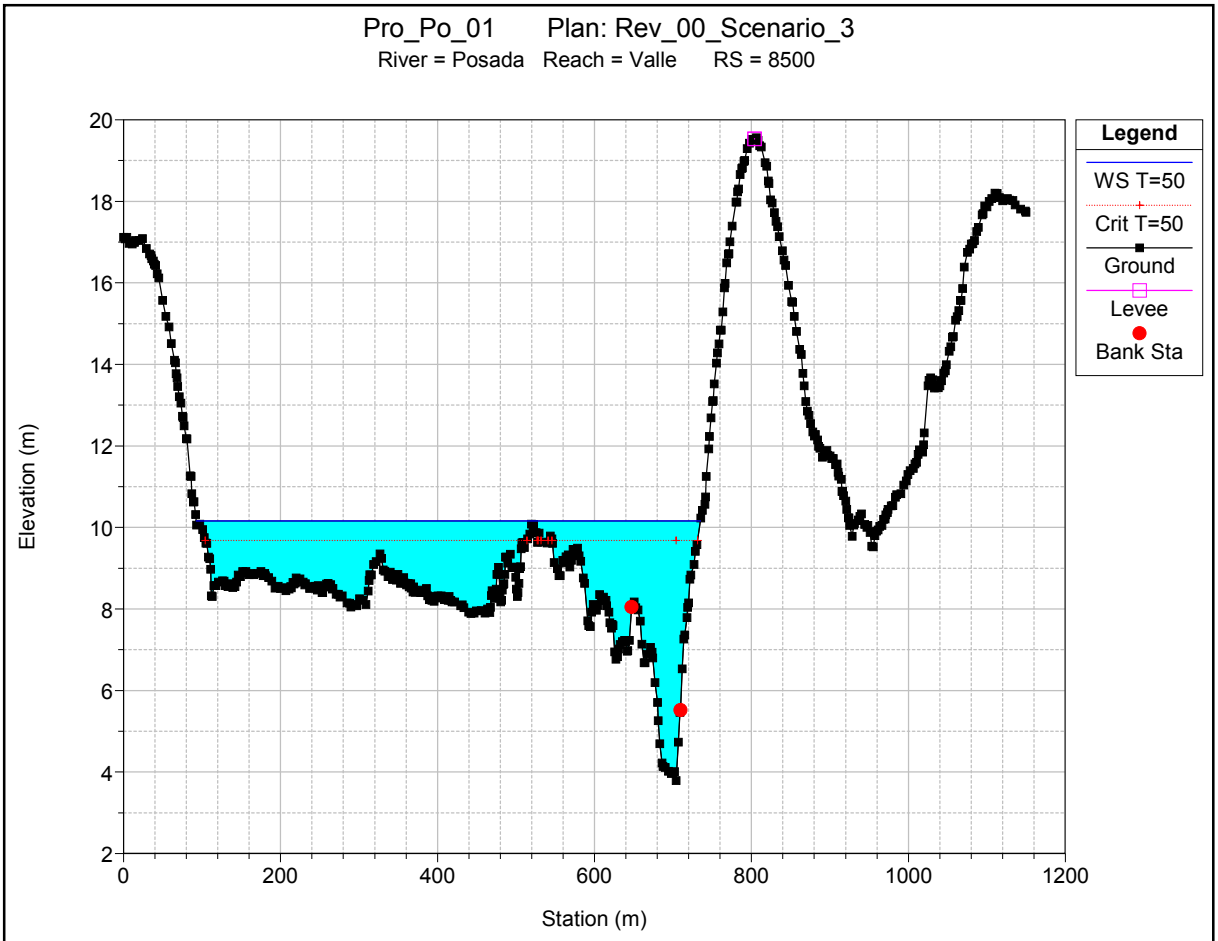
River = Posada Reach = Valle RS = 8550

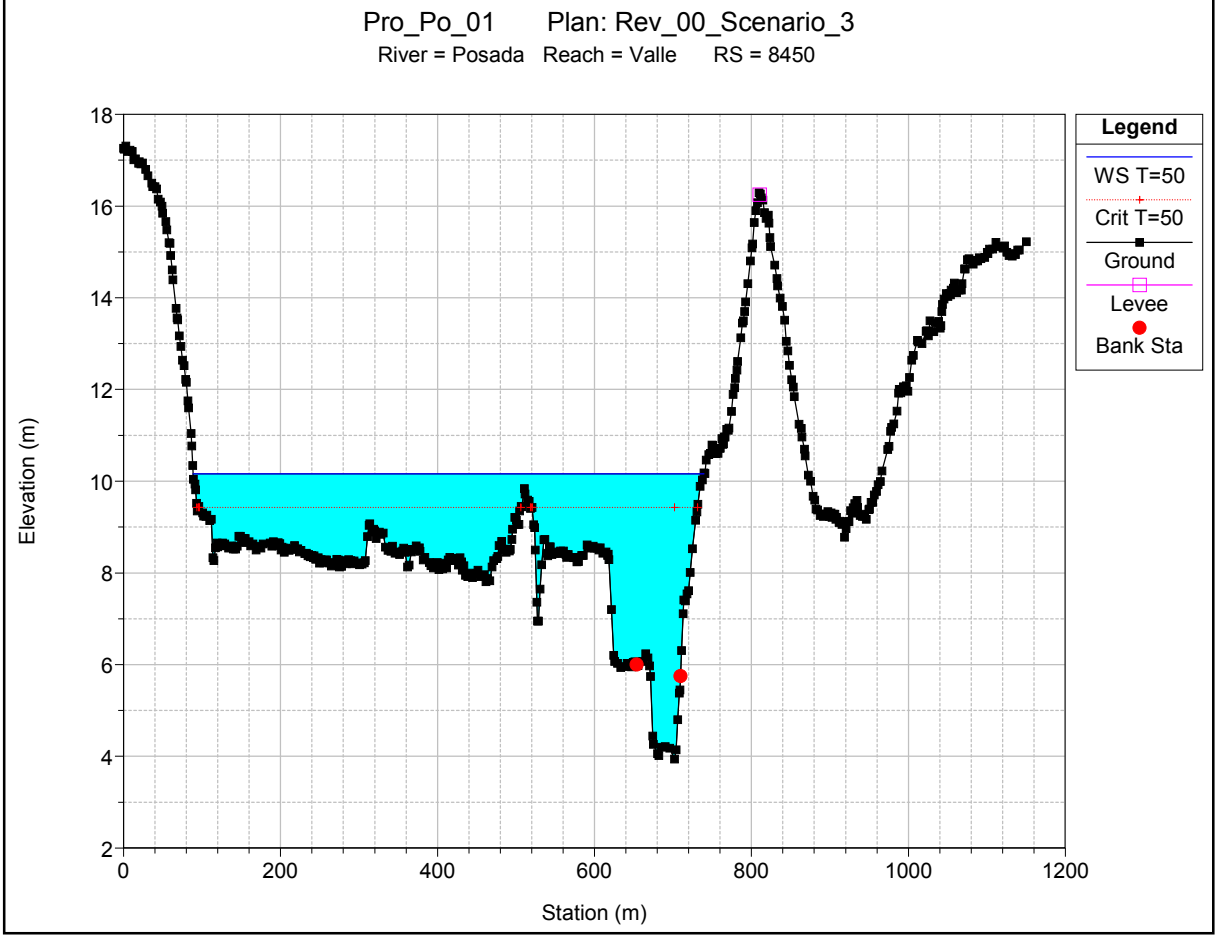


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 8527.159

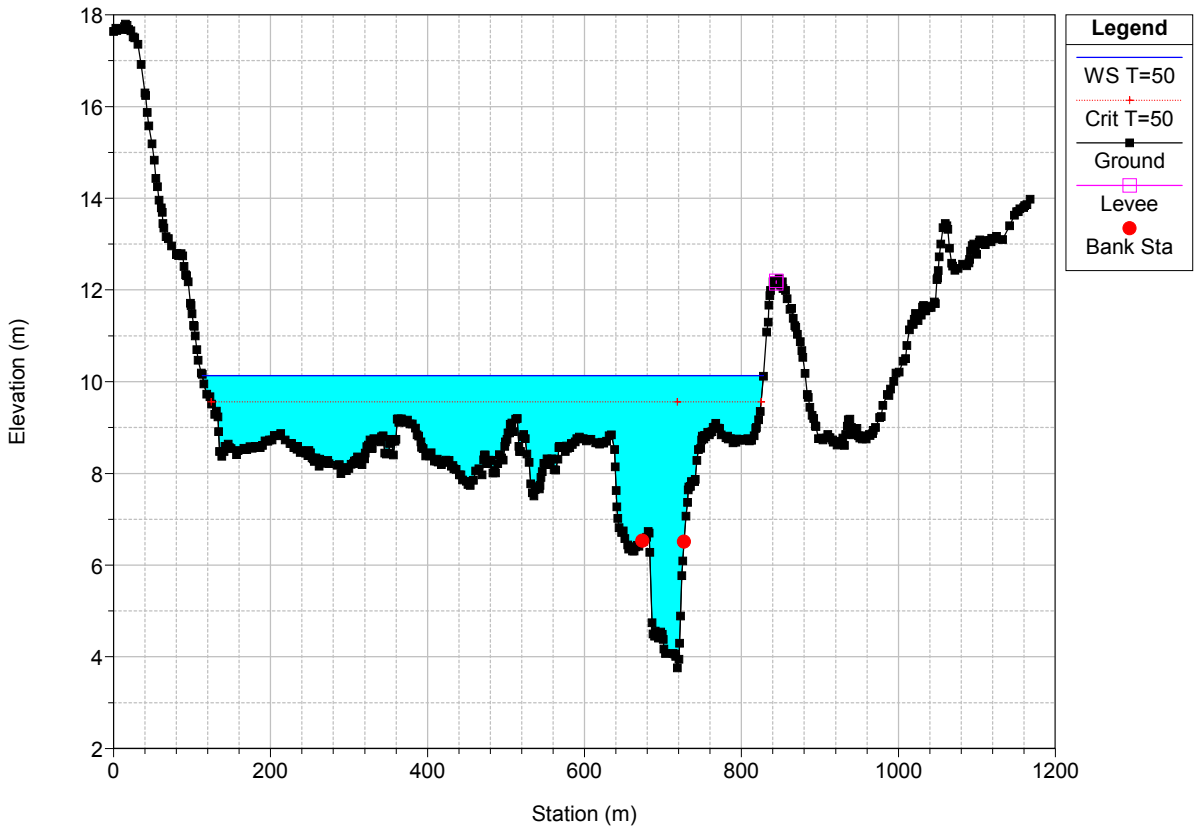



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 8500
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
20
18
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 8450
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
18
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200

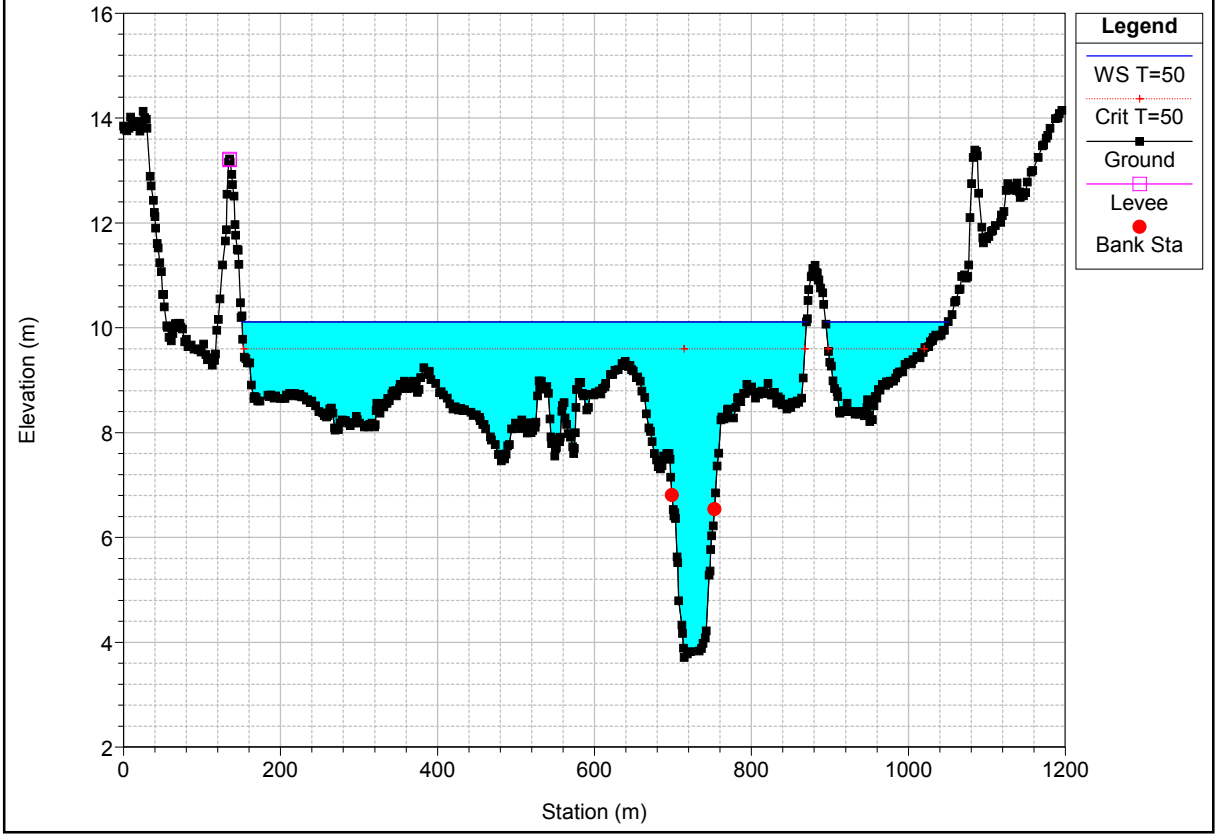
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 8425.37



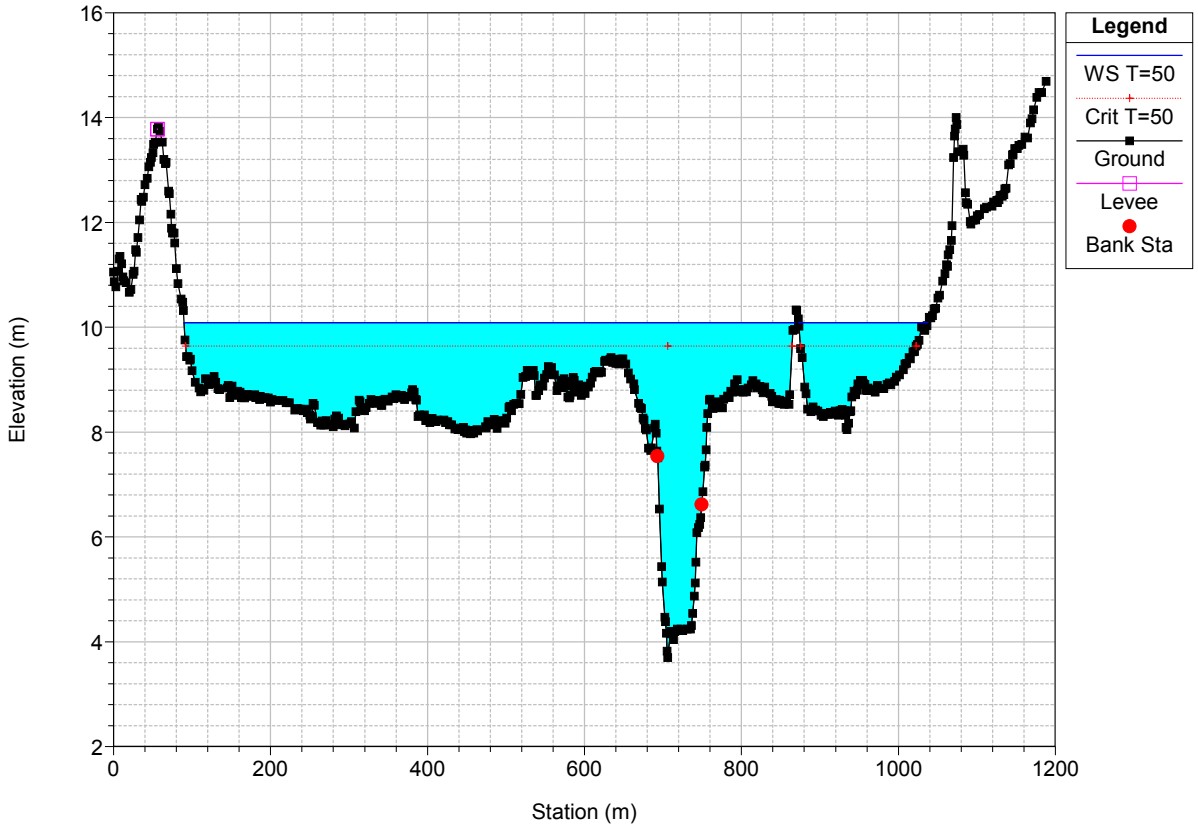
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 8400



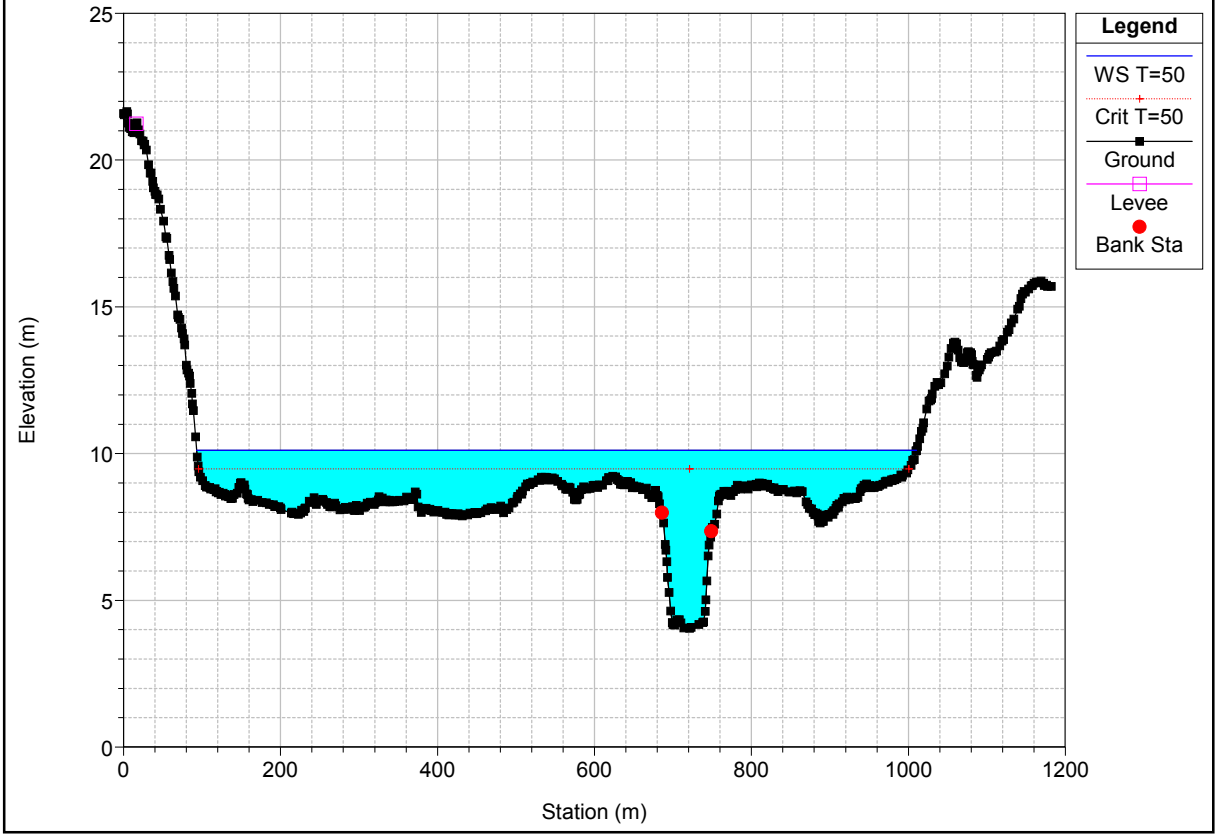
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 8373.02



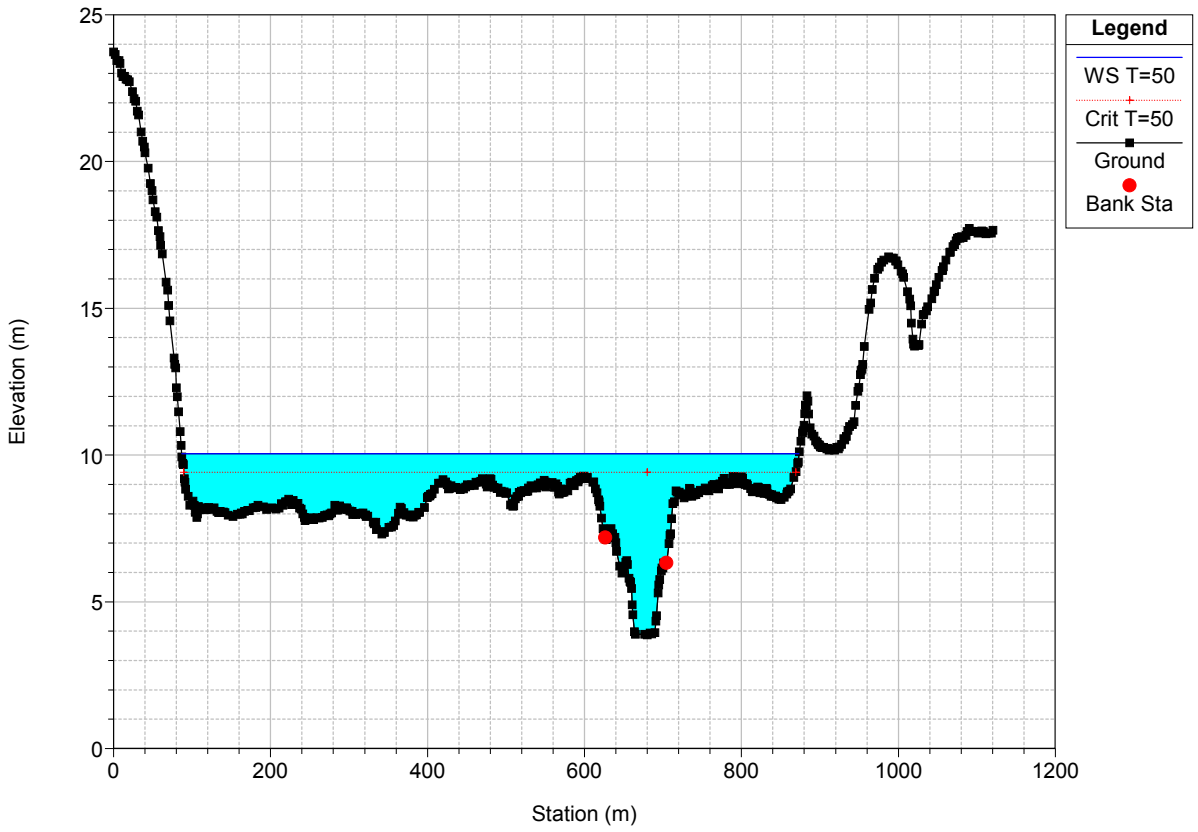
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 8345.487



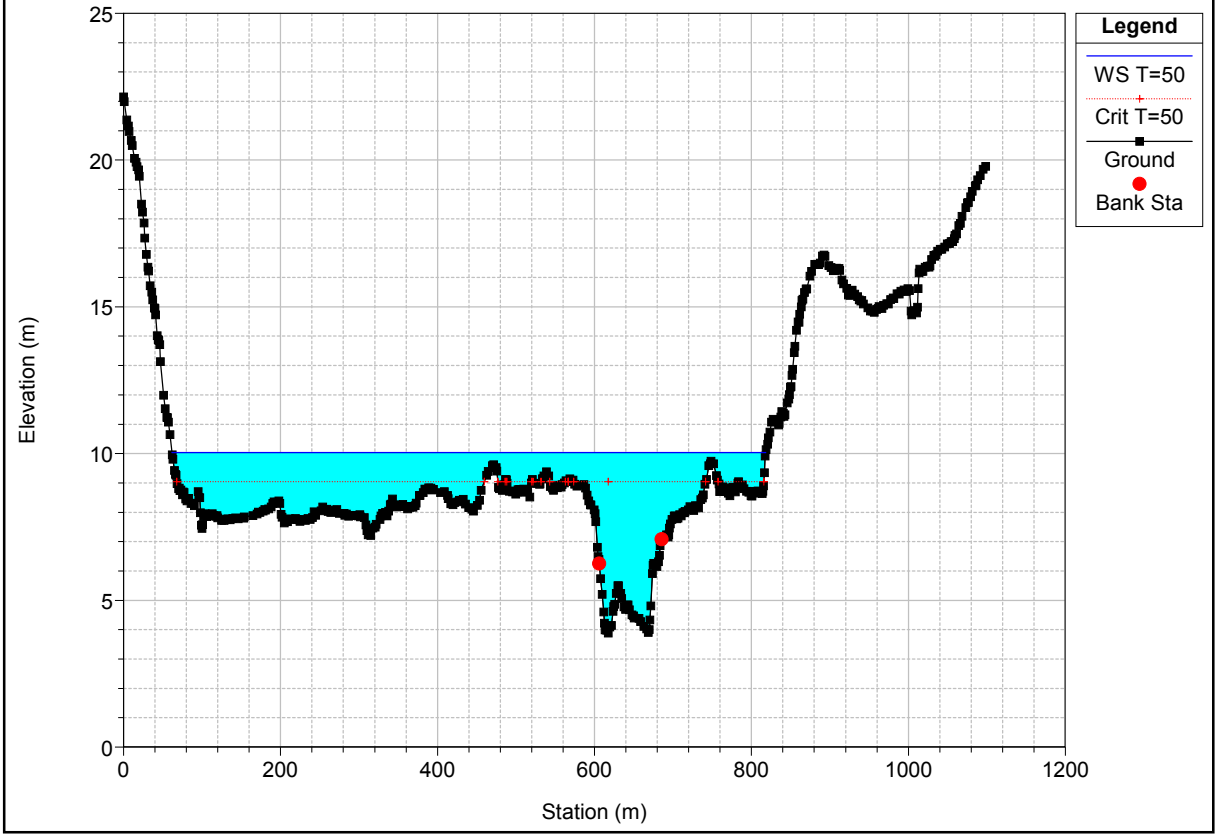
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 8300



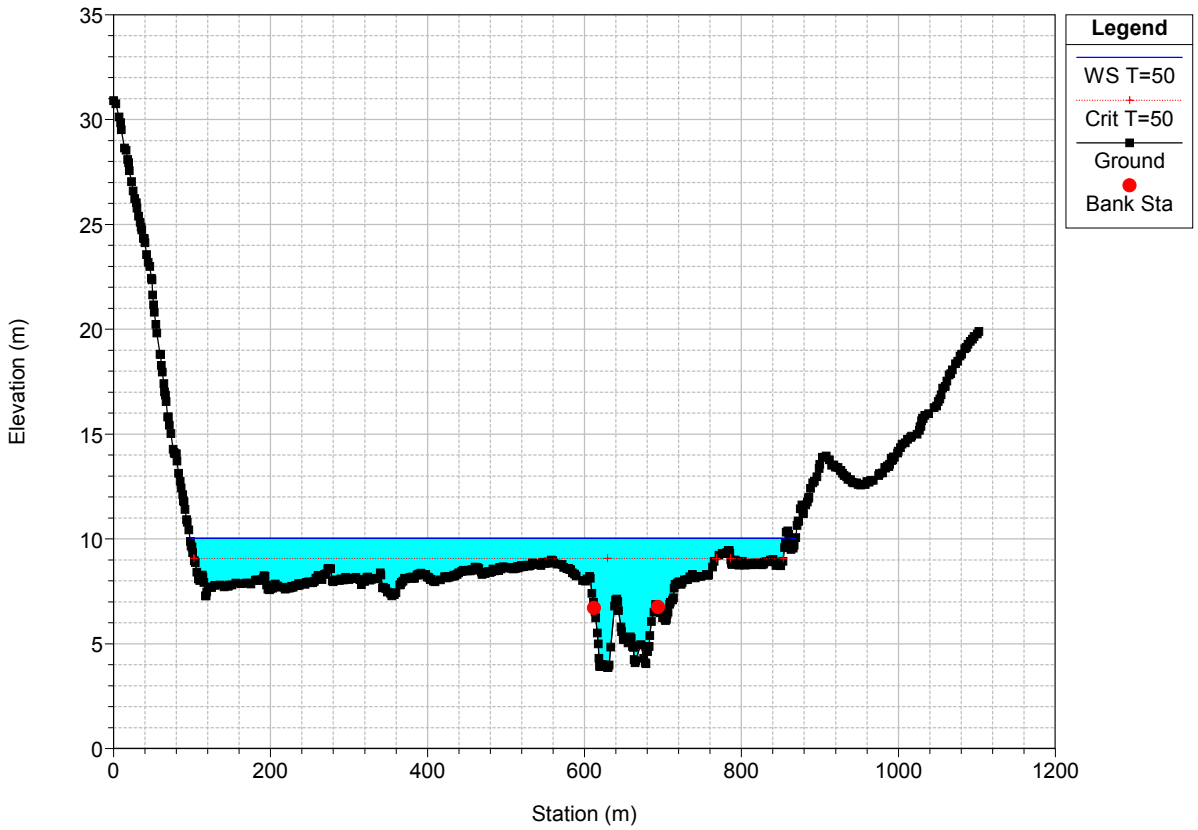
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 8250



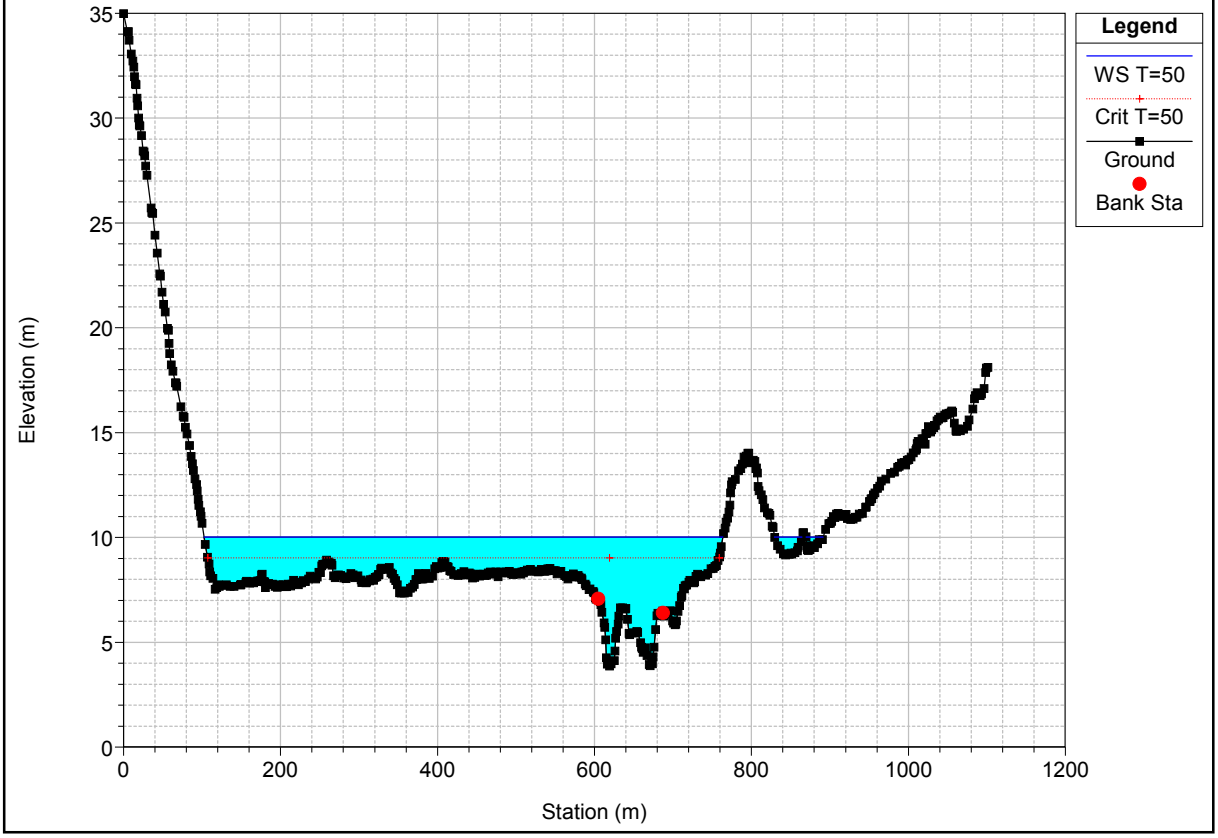
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 8200



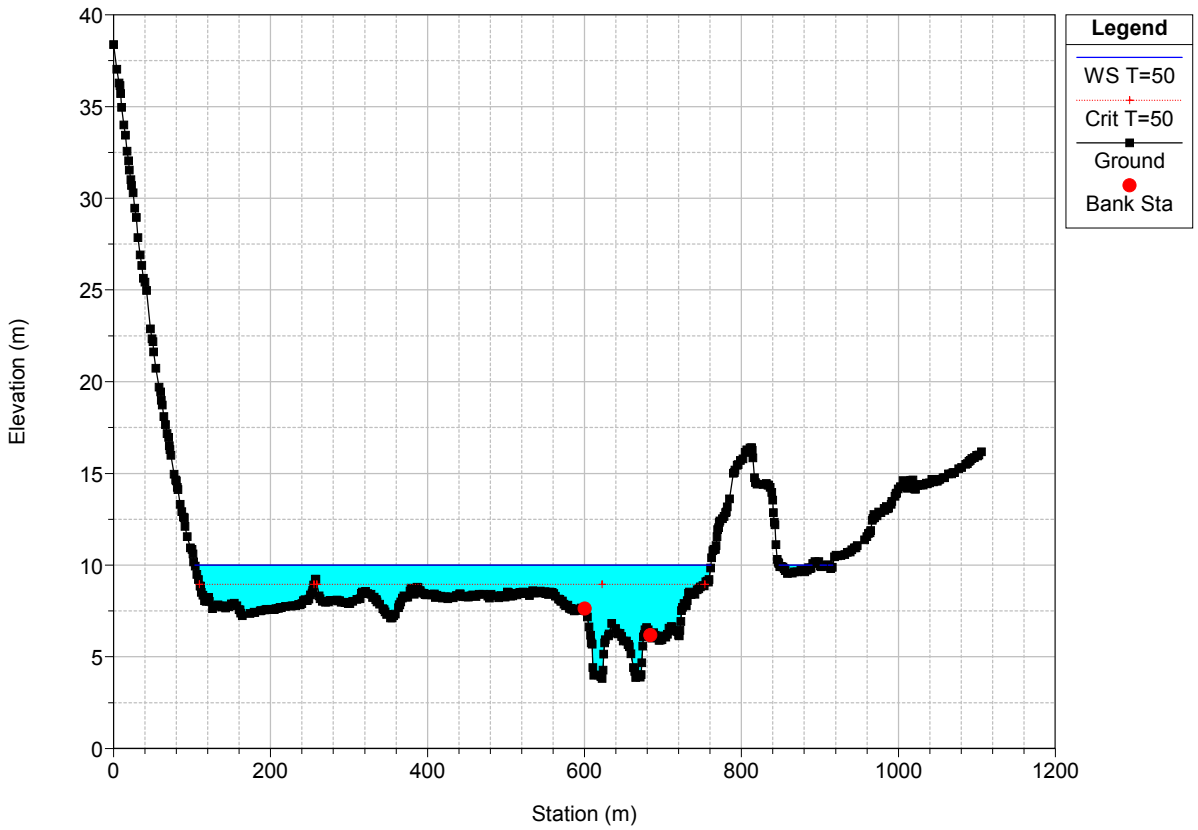
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 8175.989



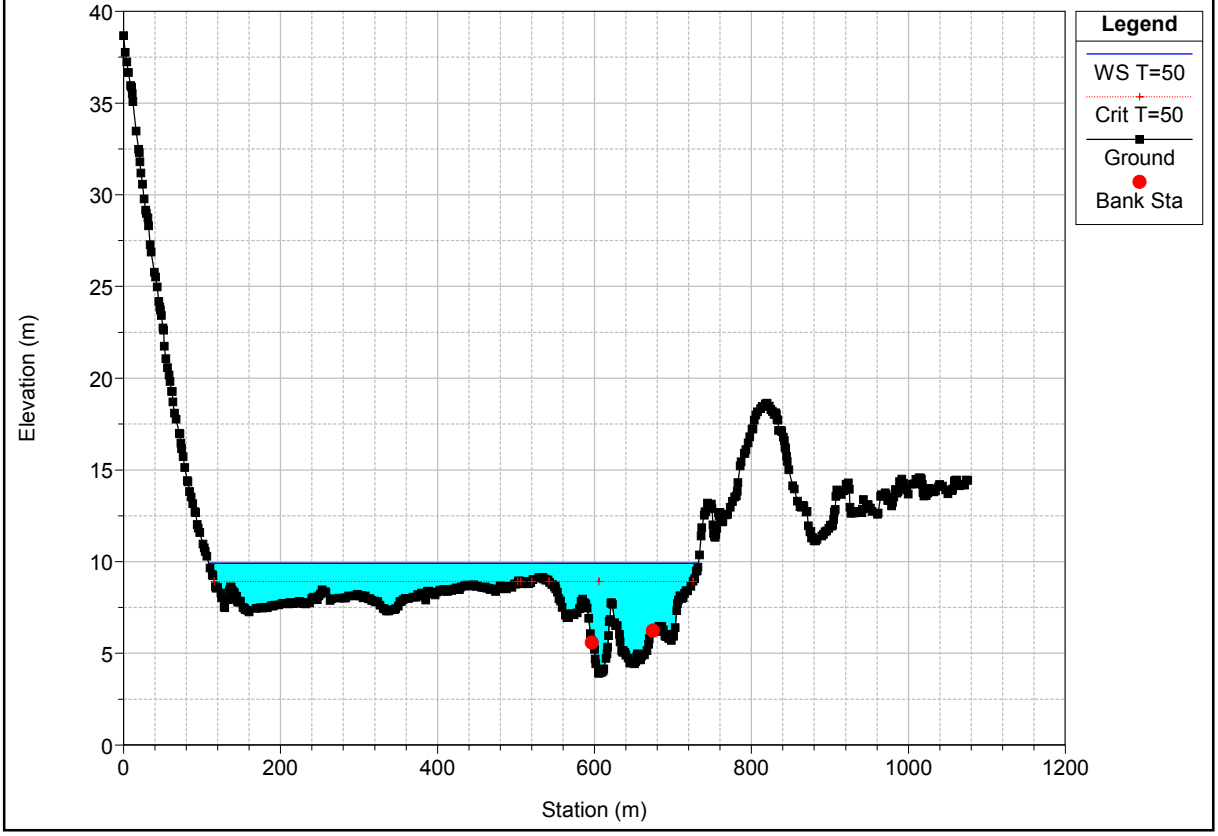
Pro_Po_01 Plan: Rev_00_Scenario_3

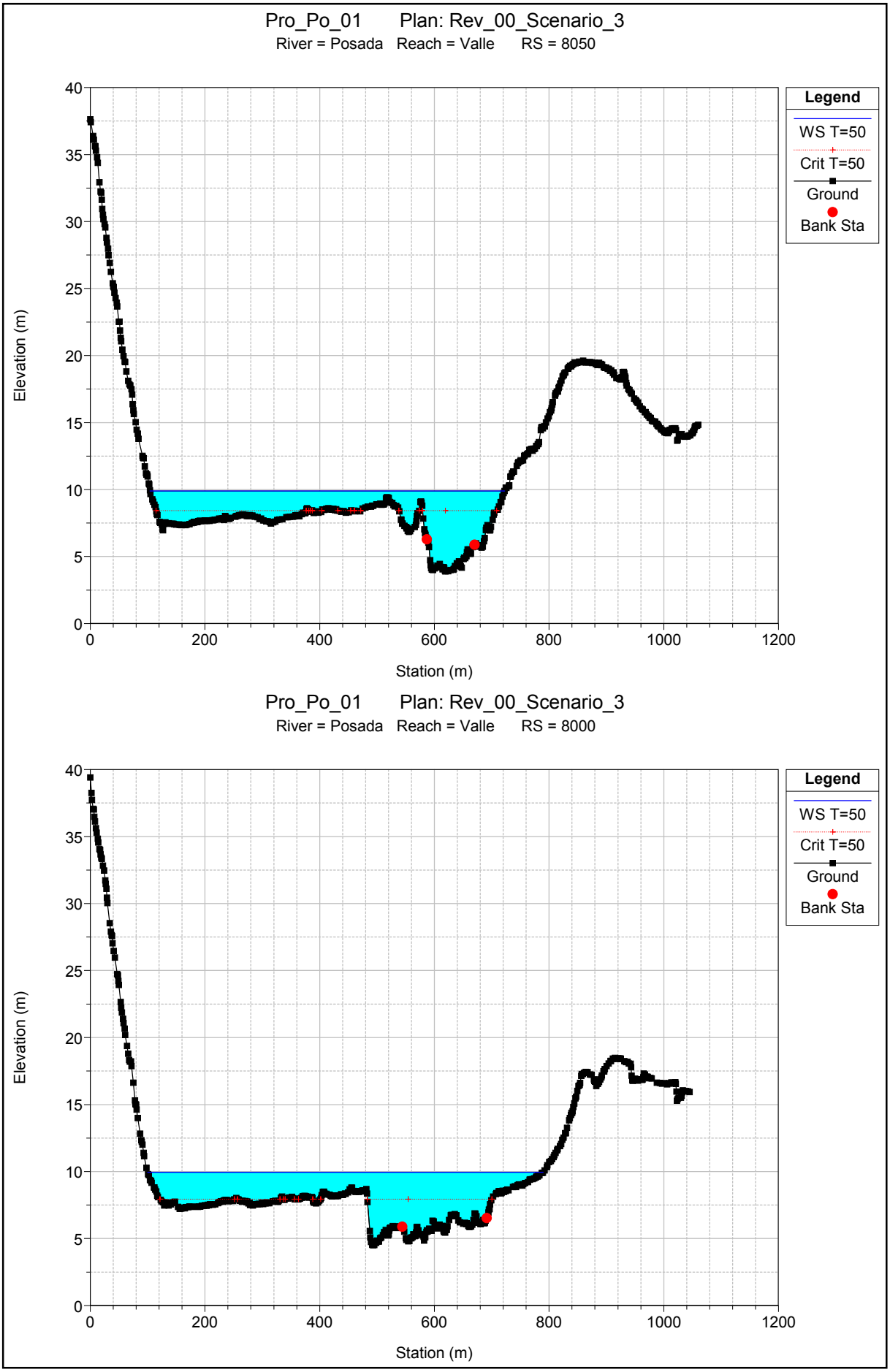
River = Posada Reach = Valle RS = 8150

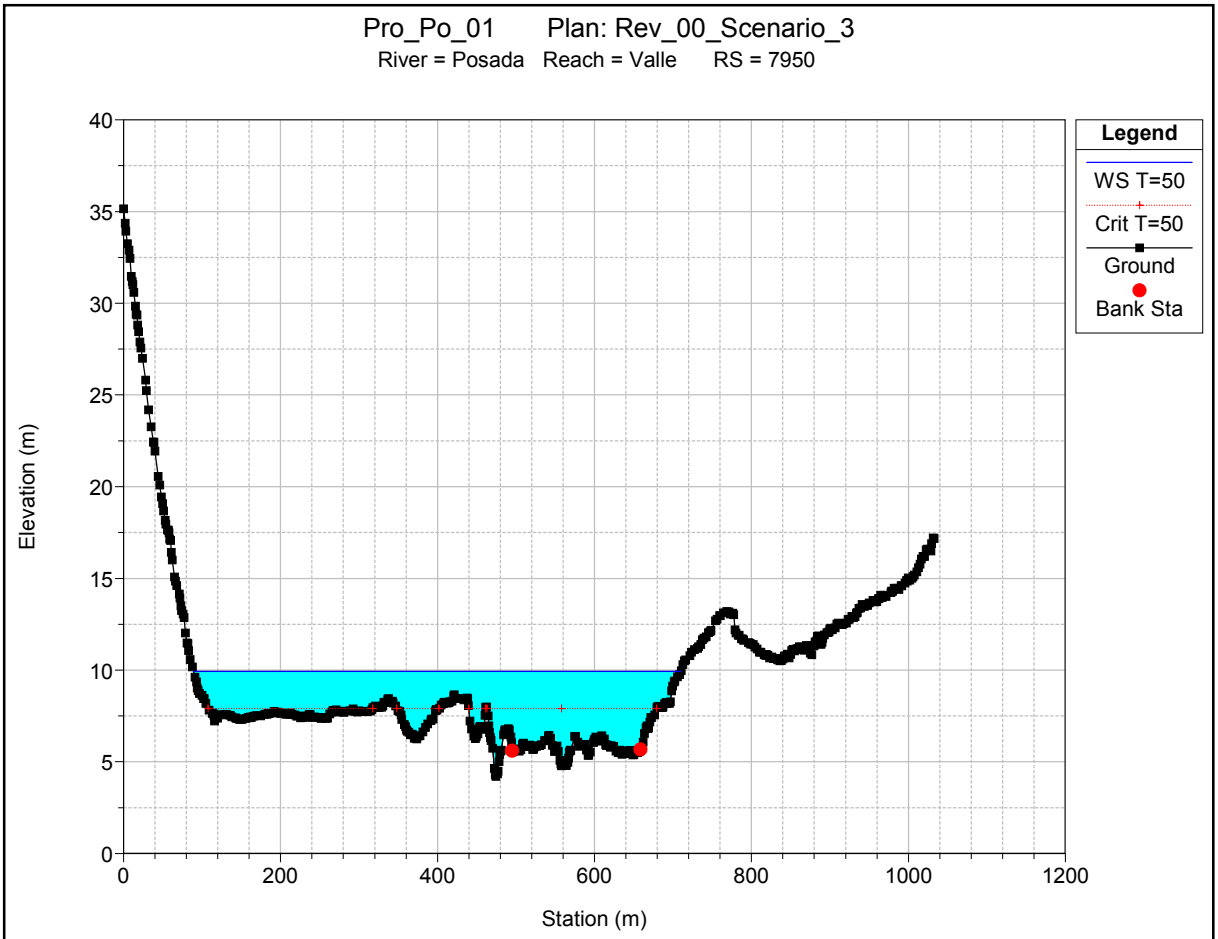


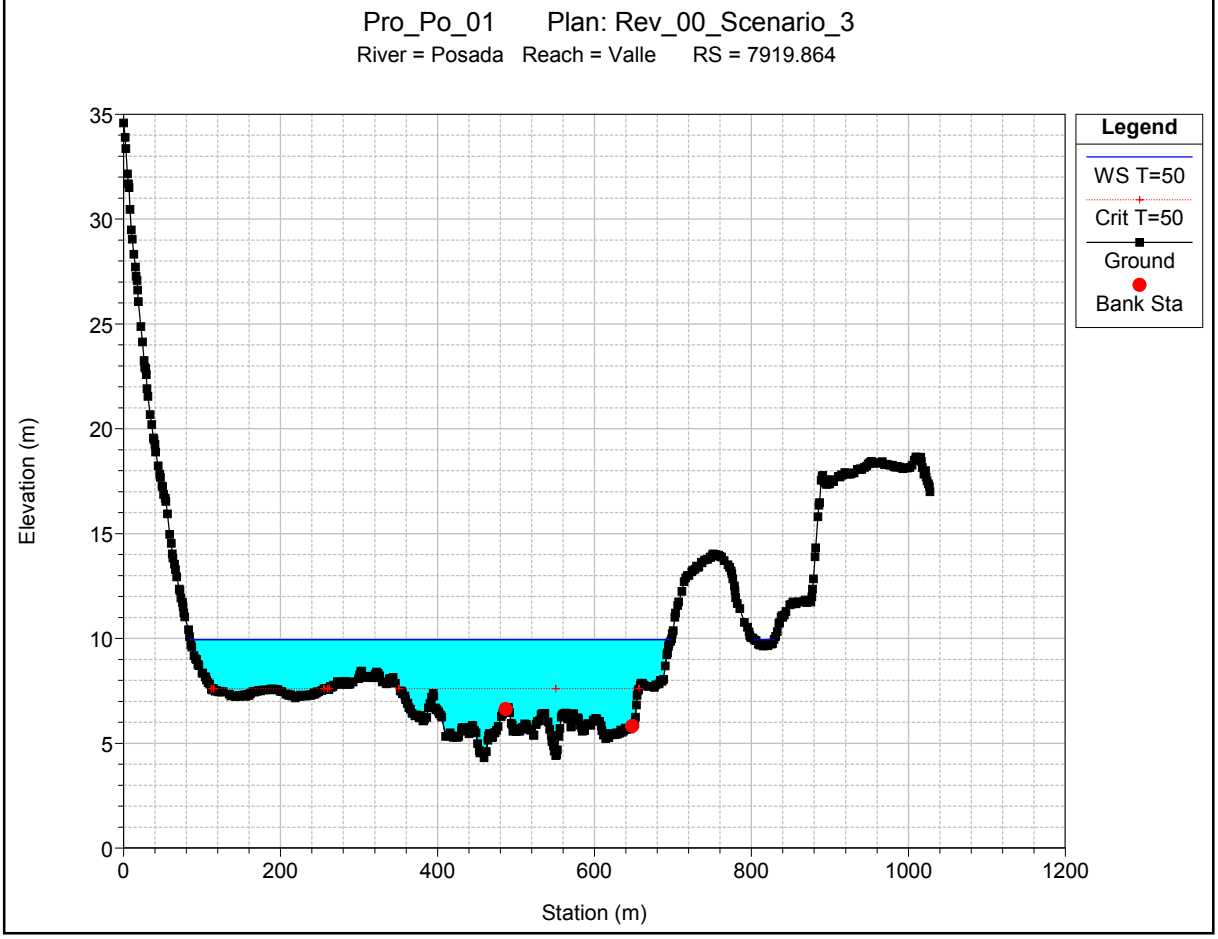
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 8100



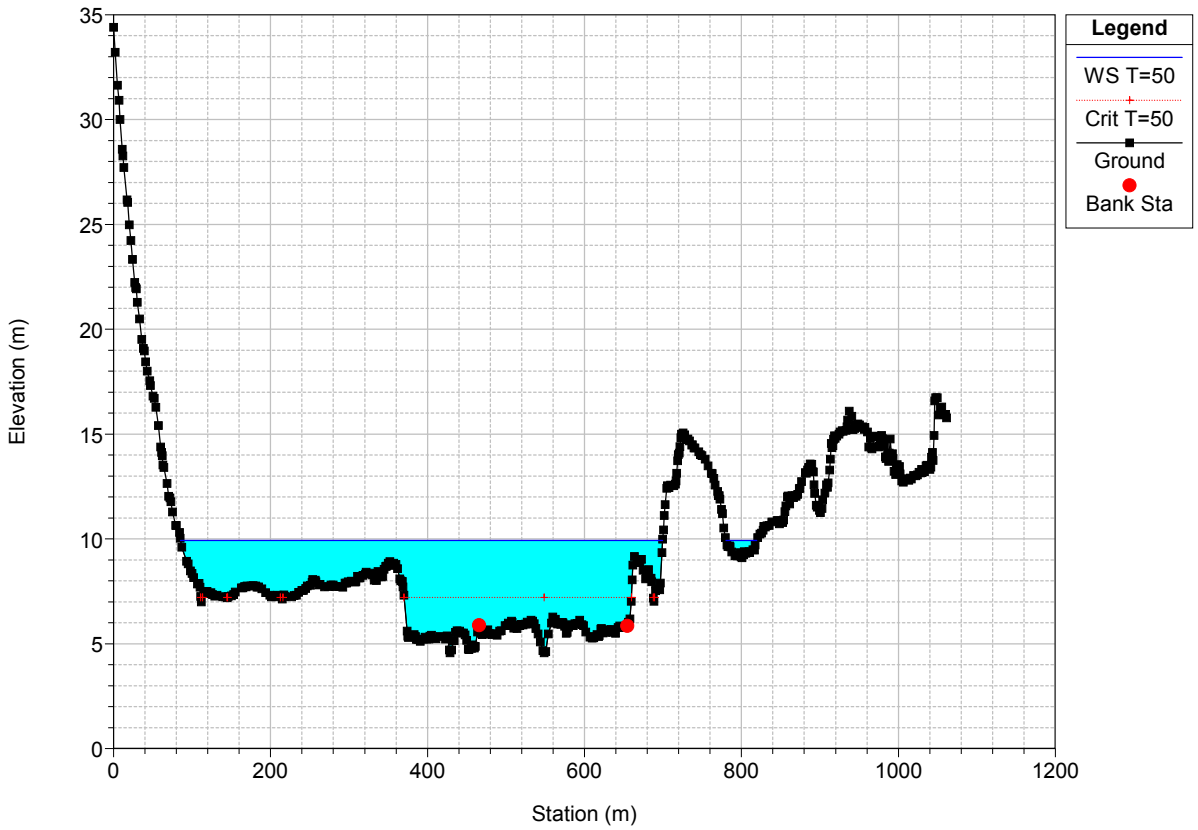

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 8050
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
0
200
400
600
800
1000
1200
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 8000
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 7950
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 7919.864
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
200
400
600
800
1000
1200

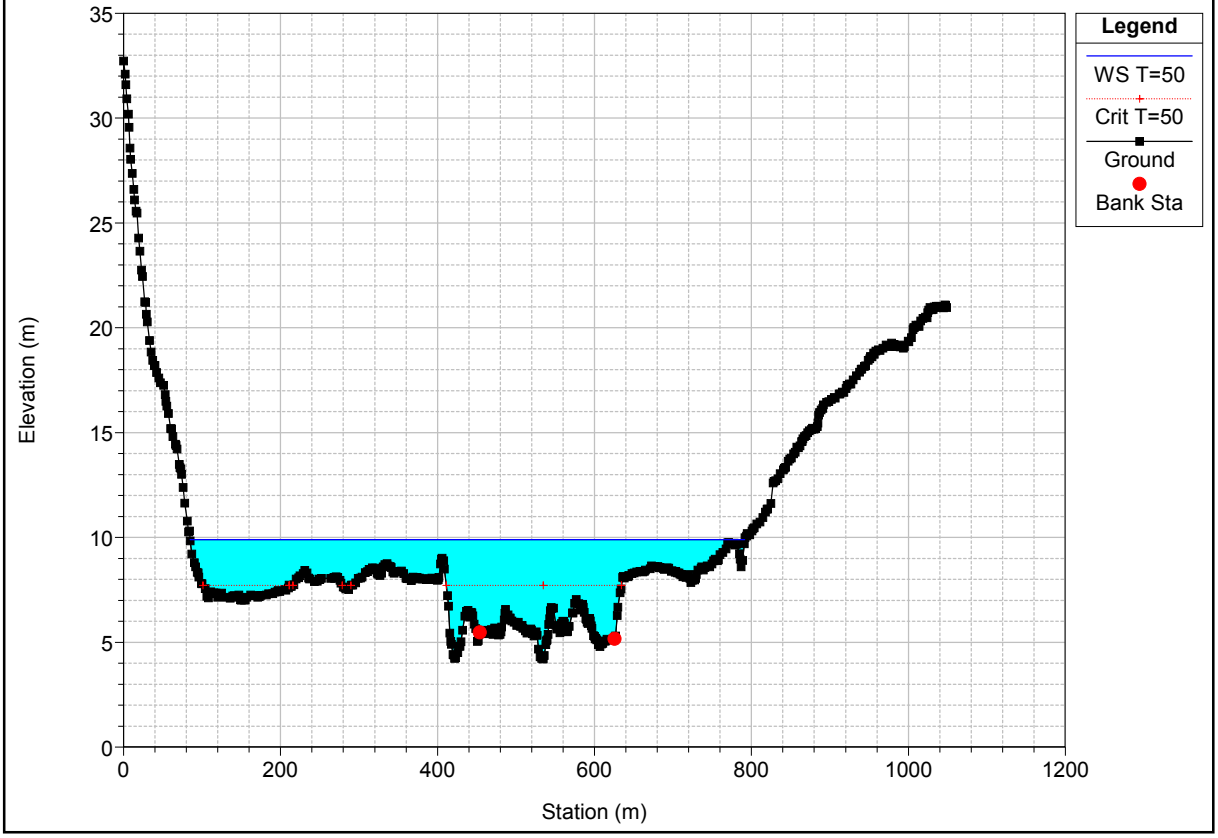
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 7900



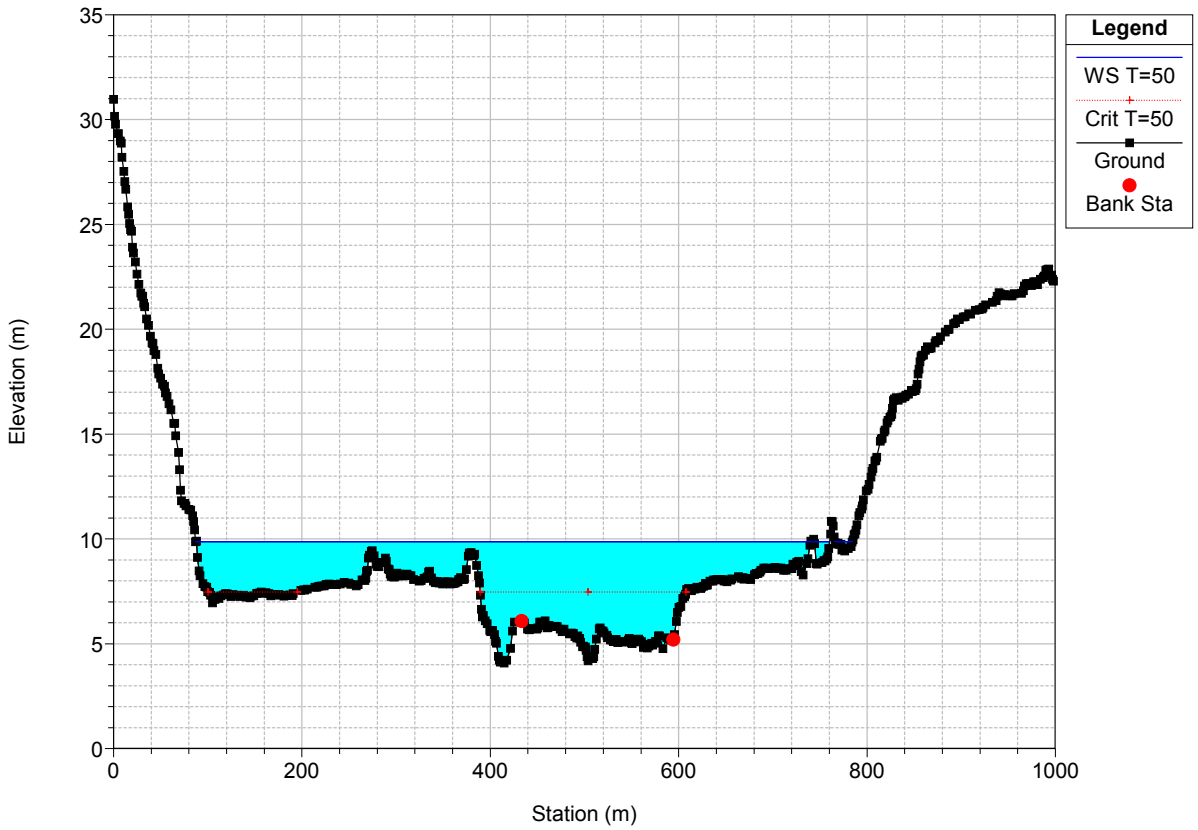
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 7850



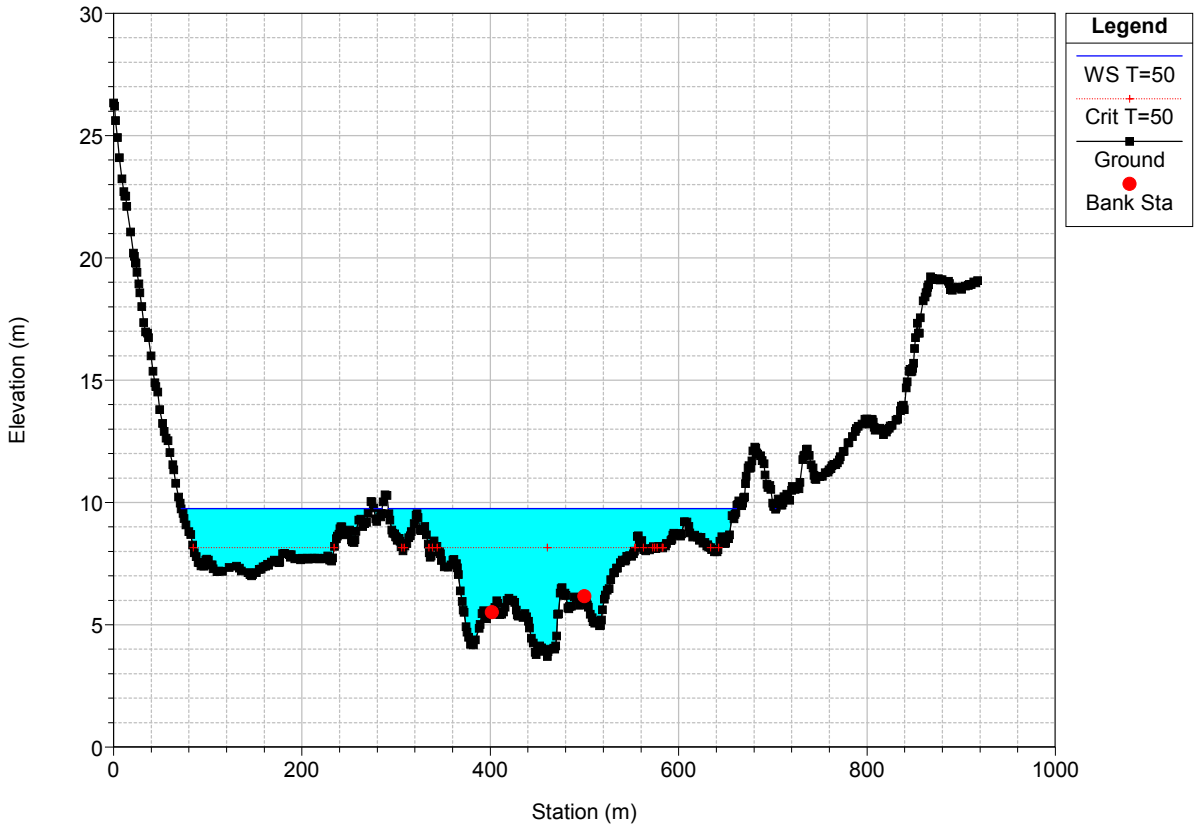
Pro_Po_01 Plan: Rev_00_Scenario_3

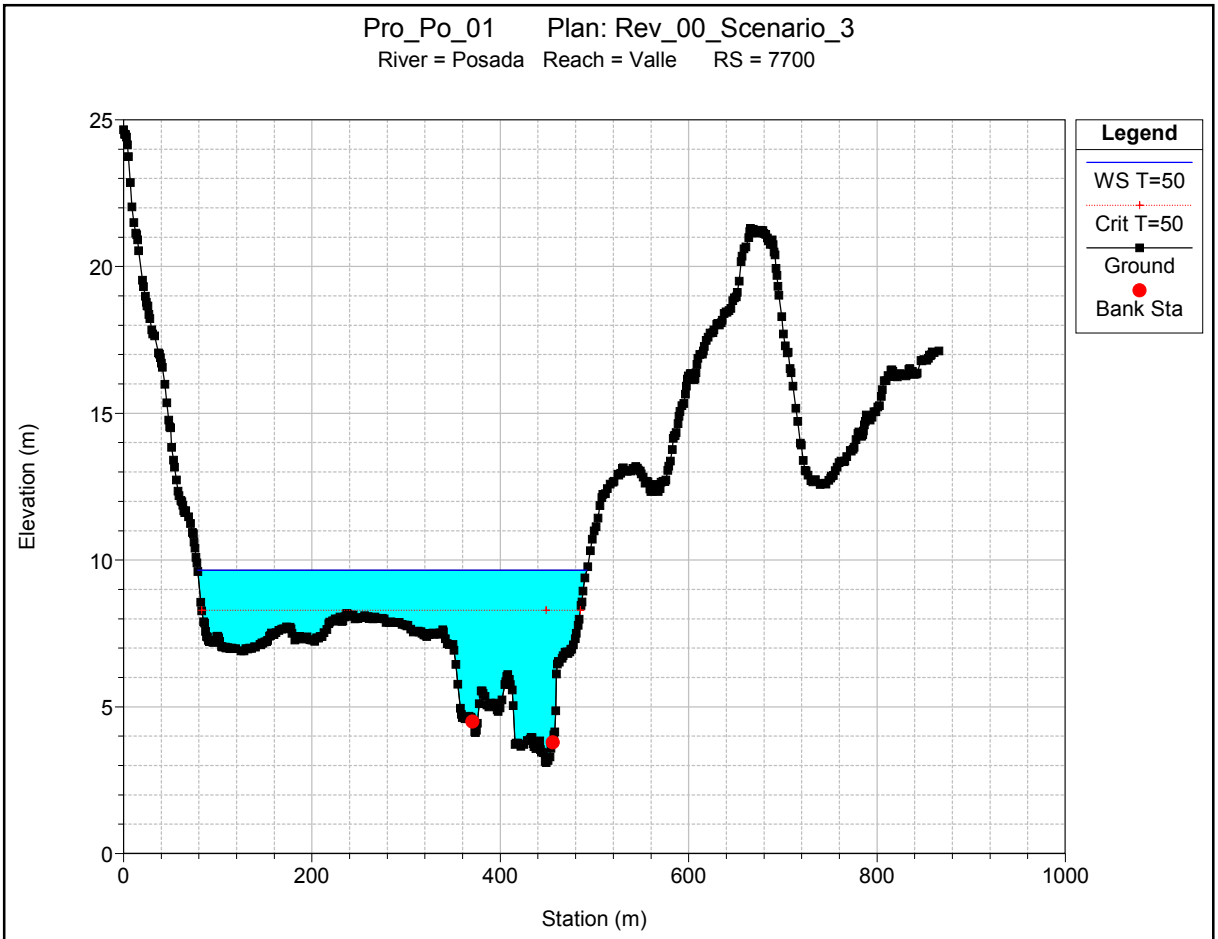
River = Posada Reach = Valle RS = 7800

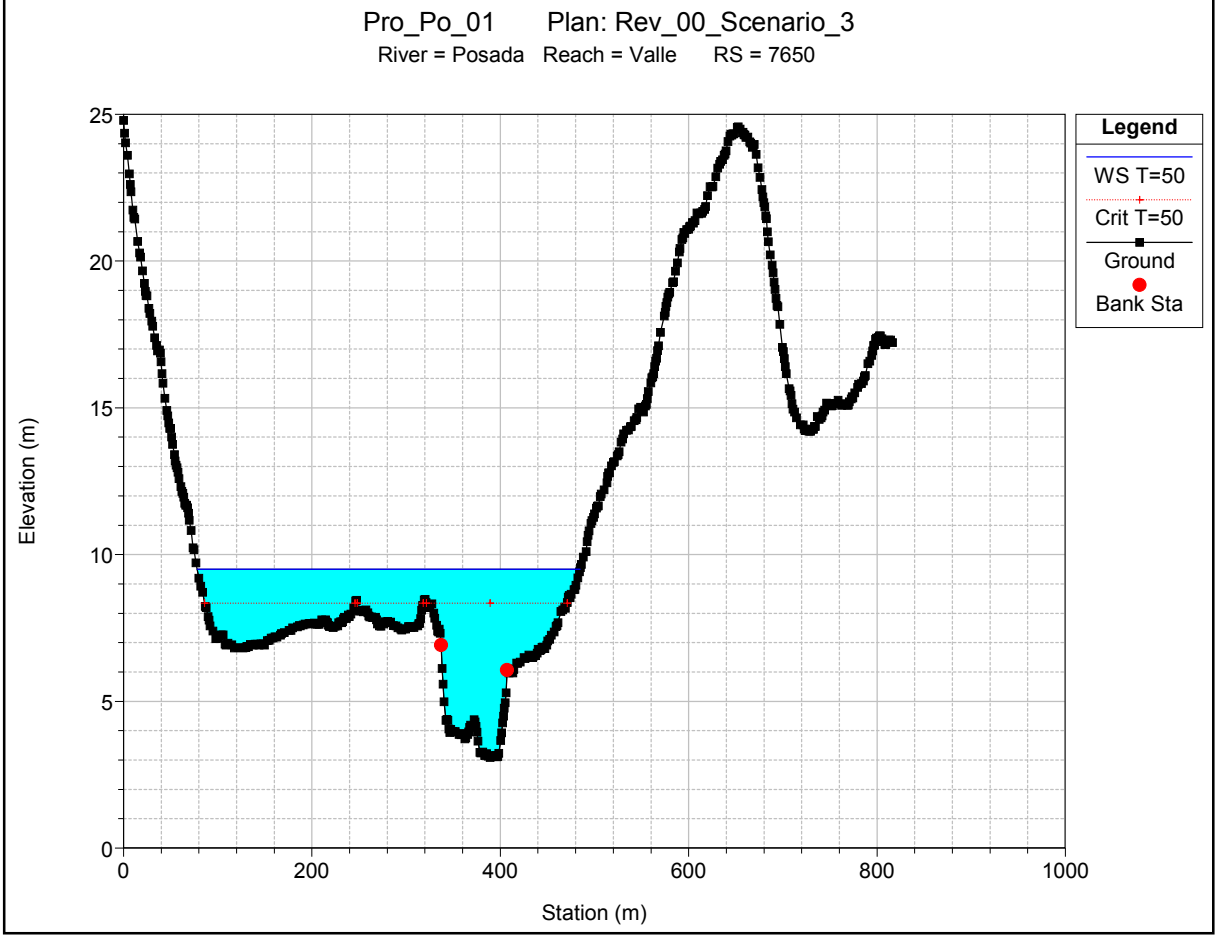


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 7750




Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 7700
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 7650
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000

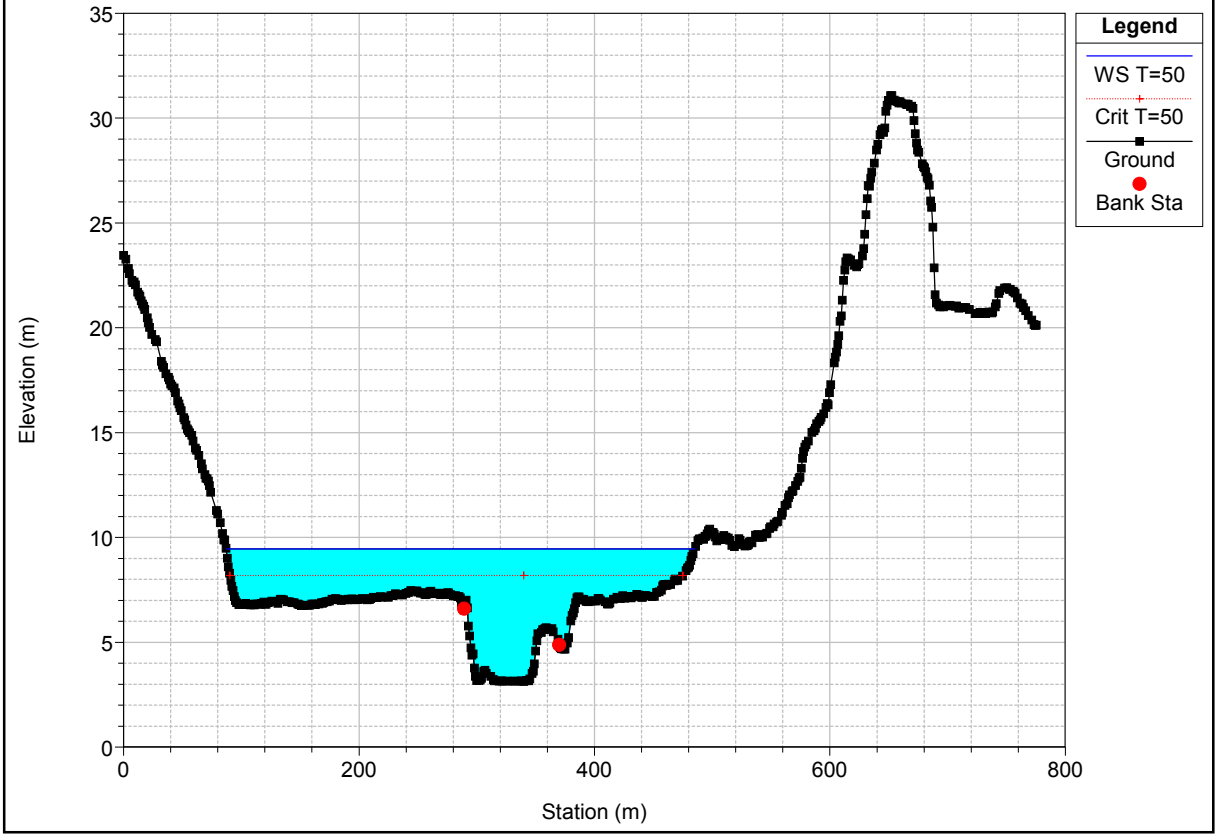
Pro_Po_01 Plan: Rev_00_Scenario_3

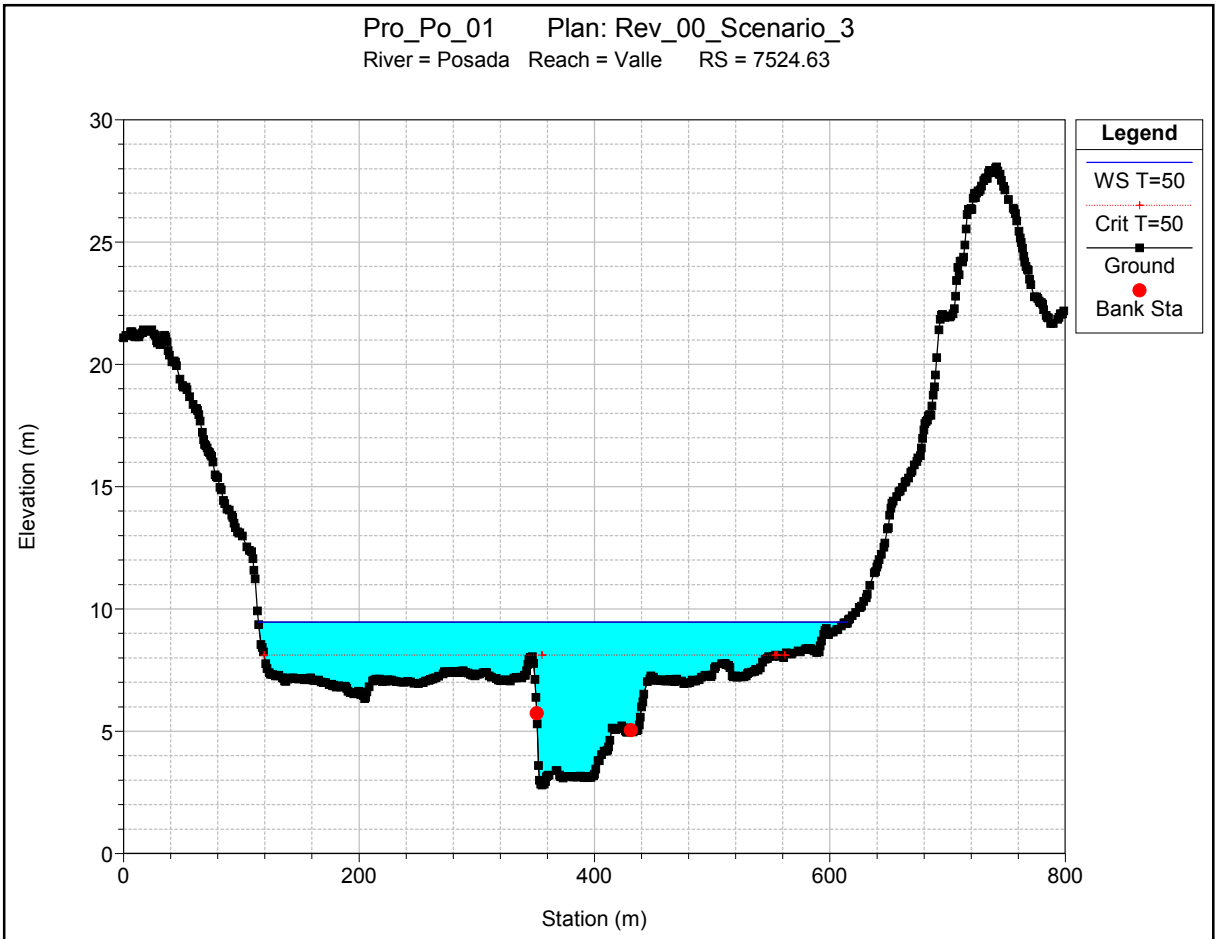
River = Posada Reach = Valle RS = 7600

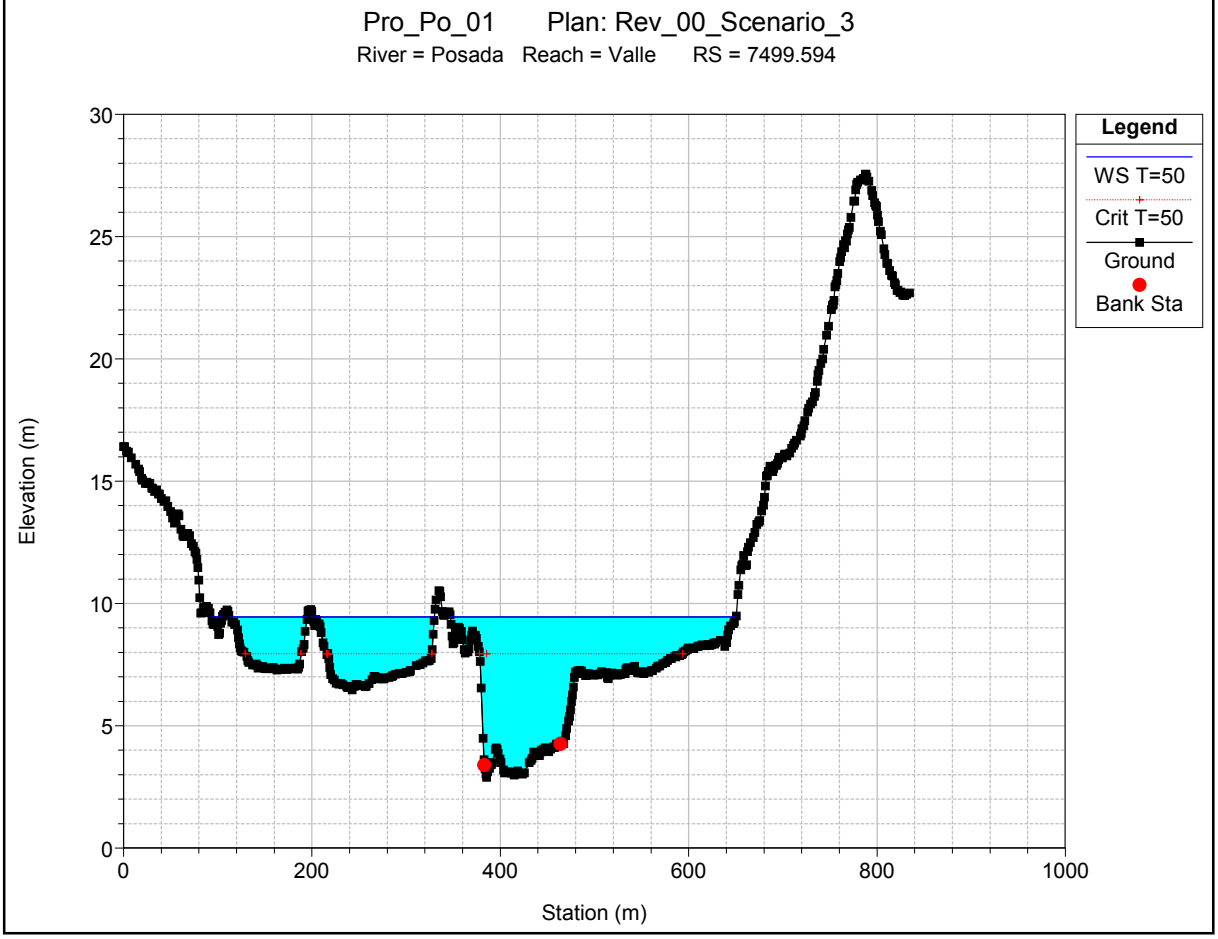


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 7550

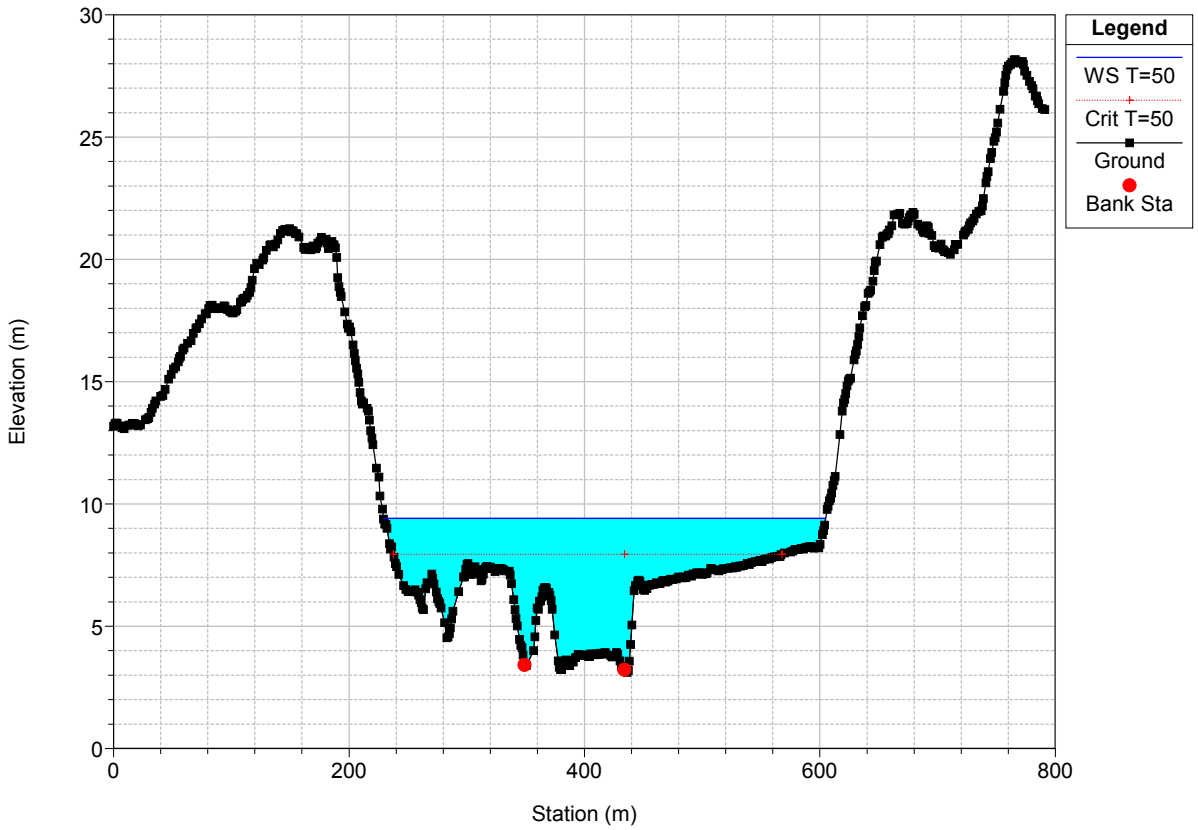



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 7524.63
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
200
400
600
800


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 7499.594
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
200
400
600
800
1000

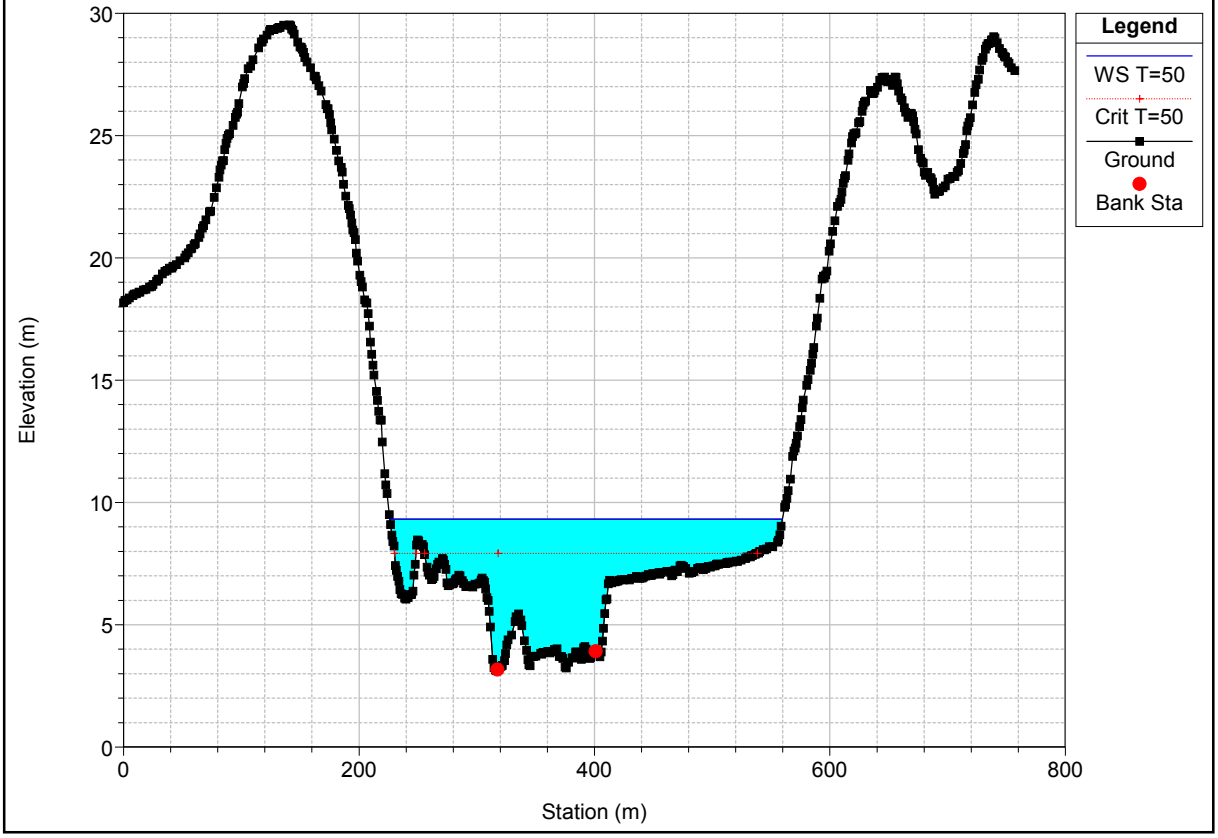
Pro_Po_01 Plan: Rev_00_Scenario_3

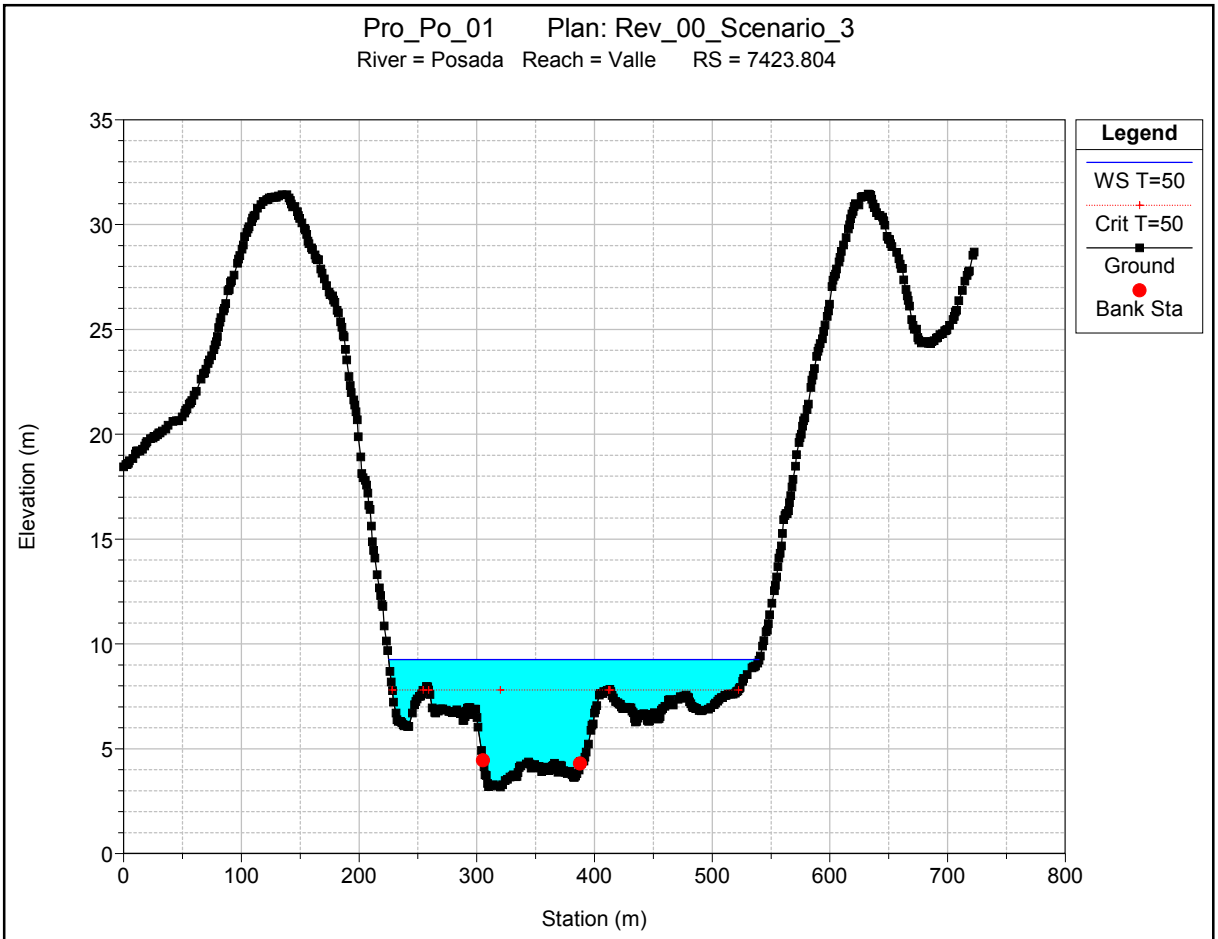
River = Posada Reach = Valle RS = 7471.727

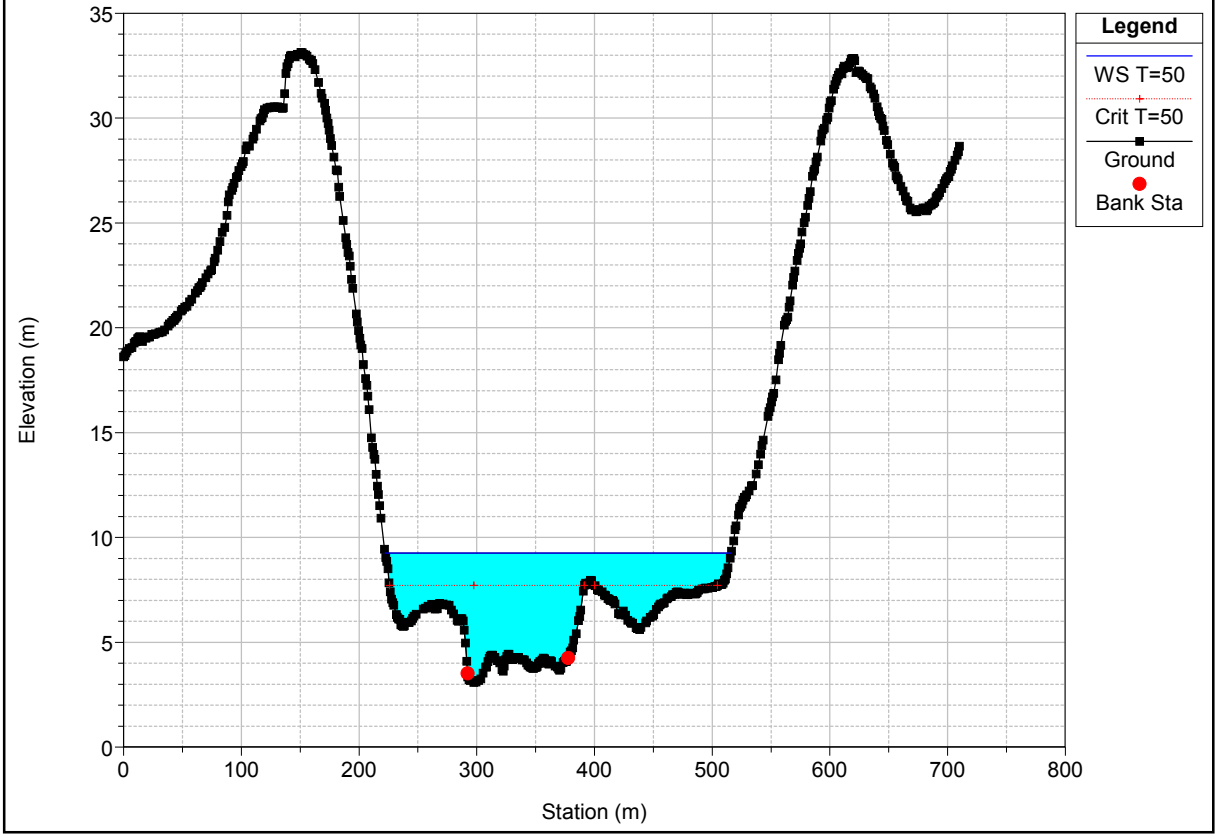


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 7450

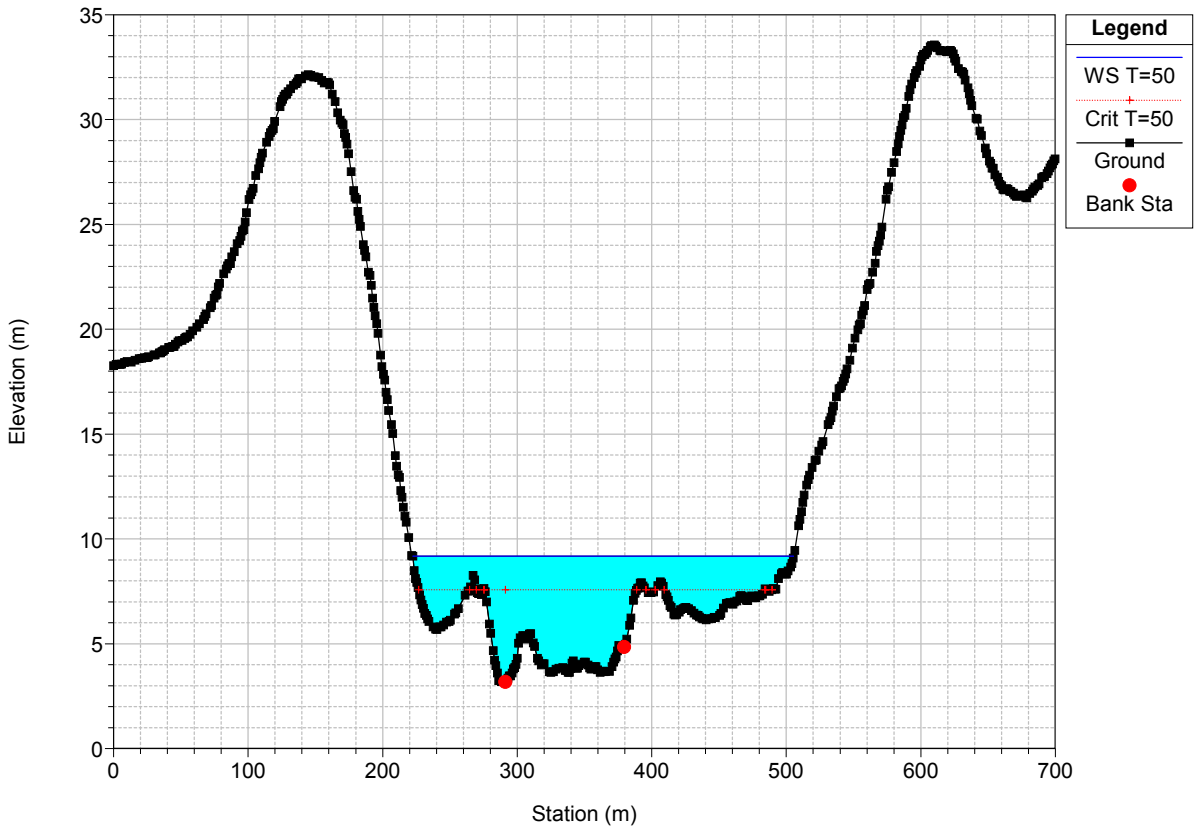



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 7423.804
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
100
200
300
400
500
600
700
800


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 7400
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
100
200
300
400
500
600
700
800

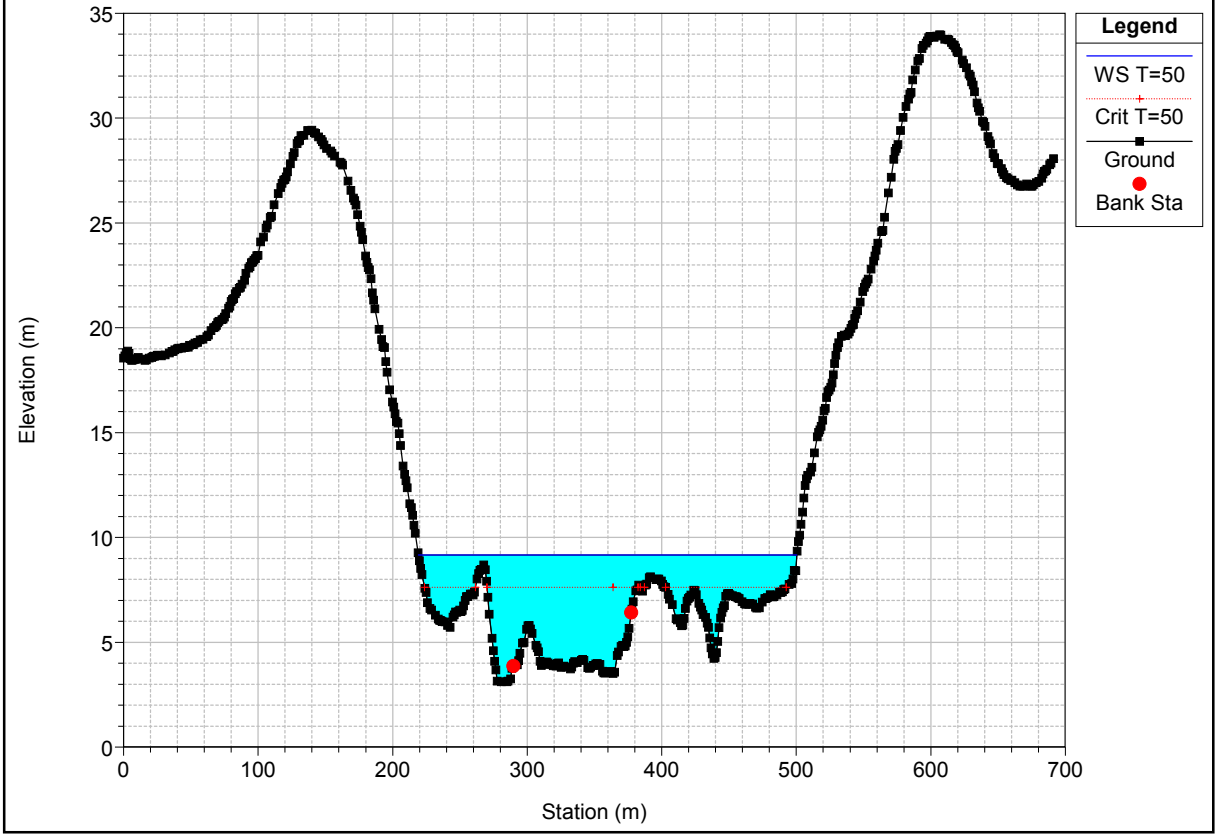
Pro_Po_01 Plan: Rev_00_Scenario_3

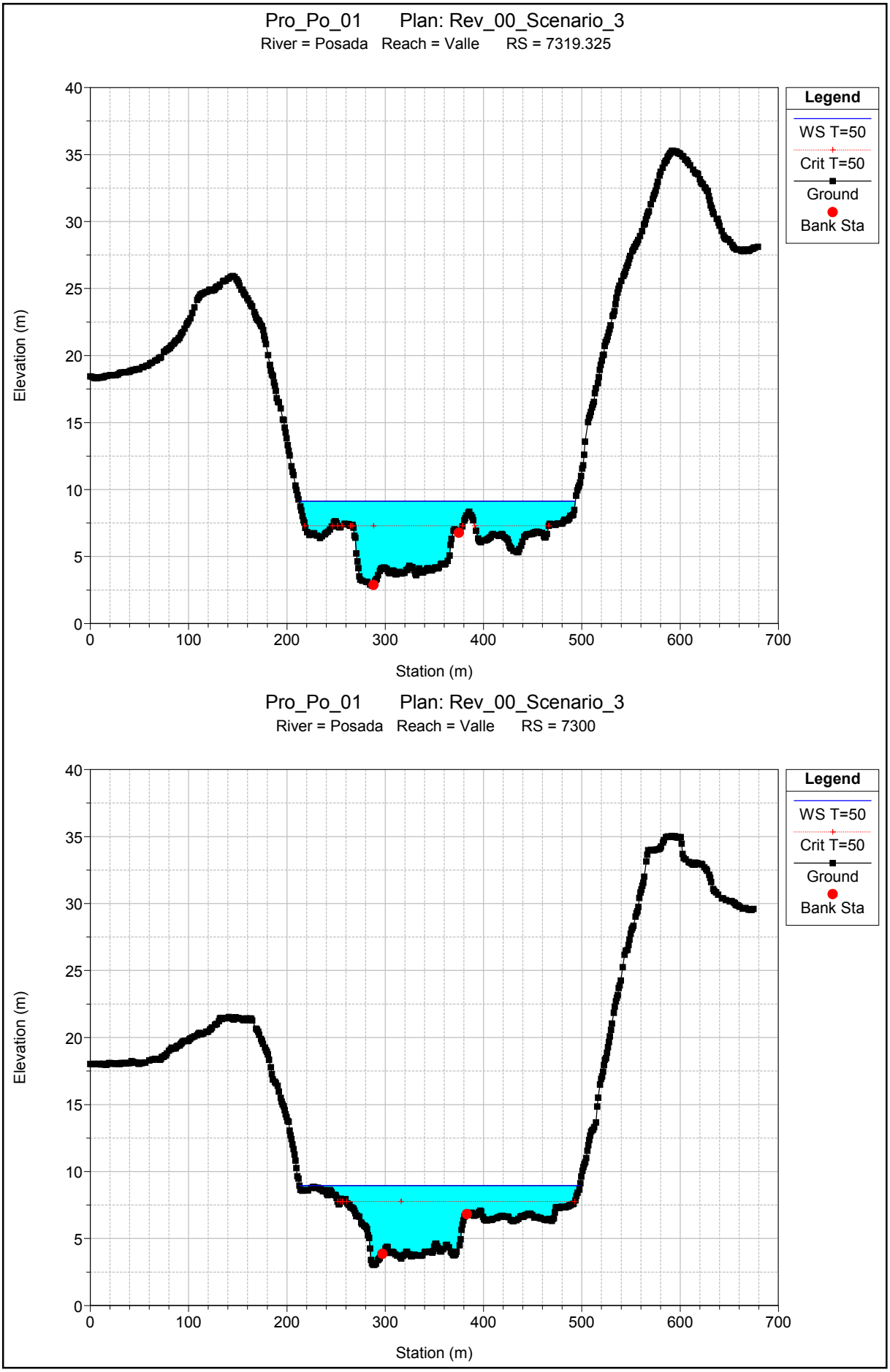
River = Posada Reach = Valle RS = 7369.833

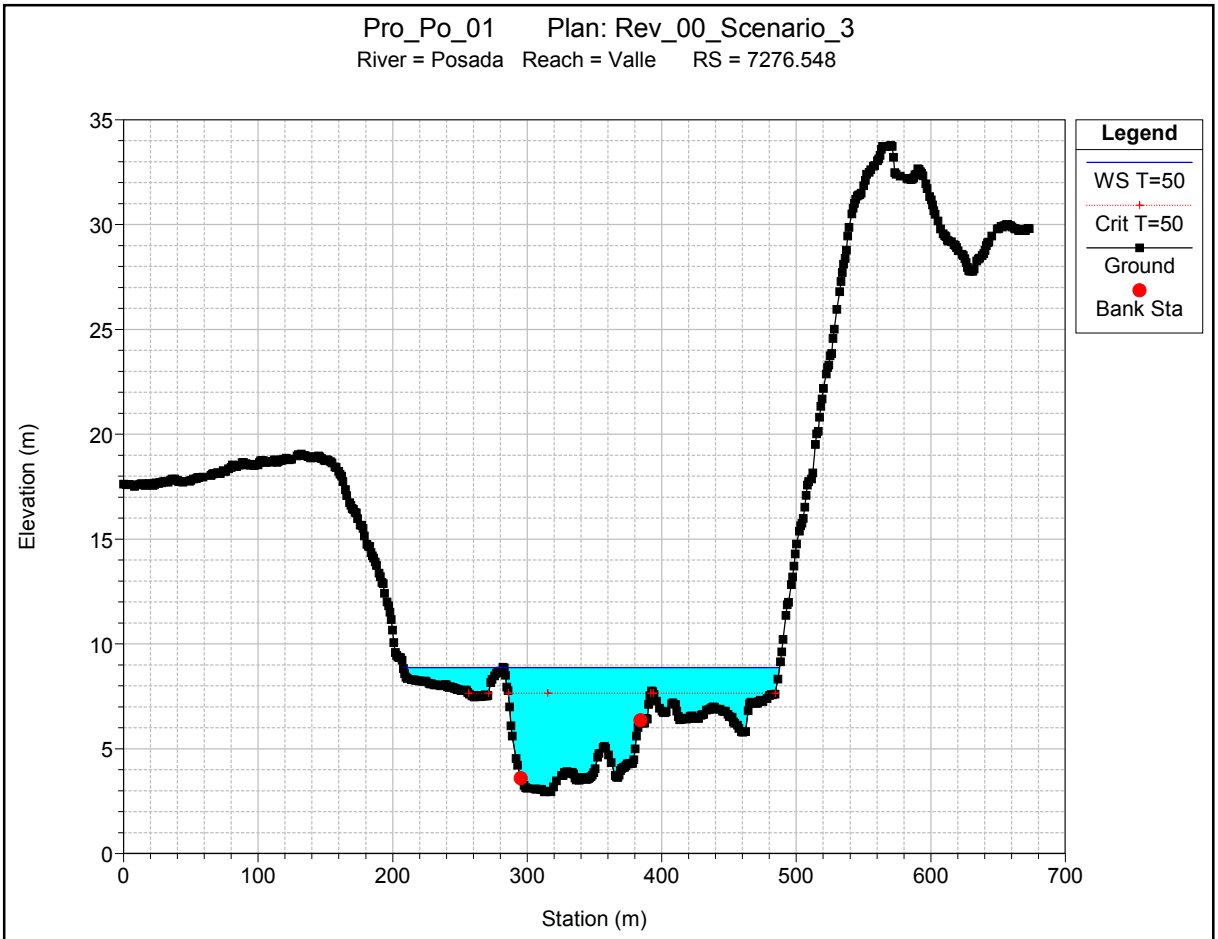


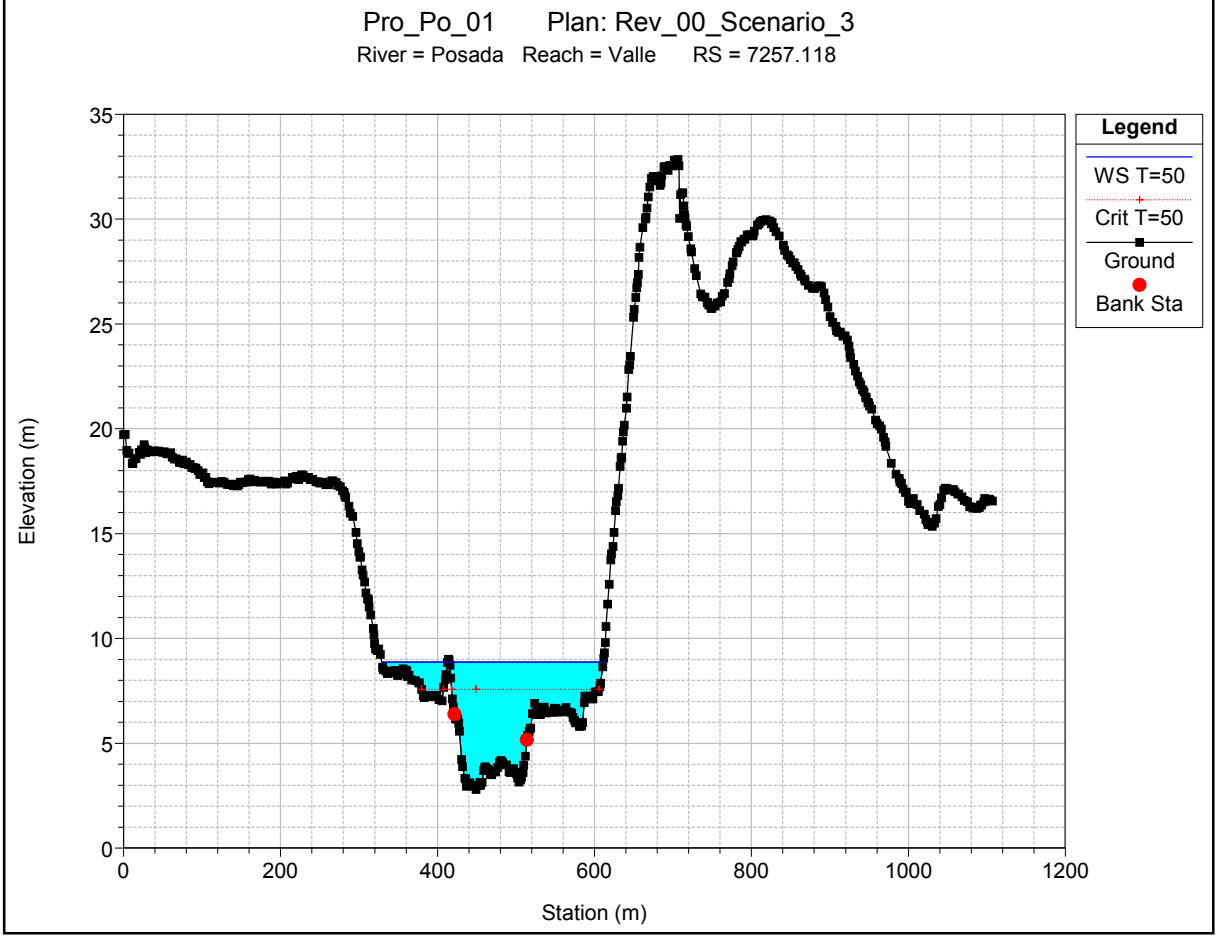
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 7350



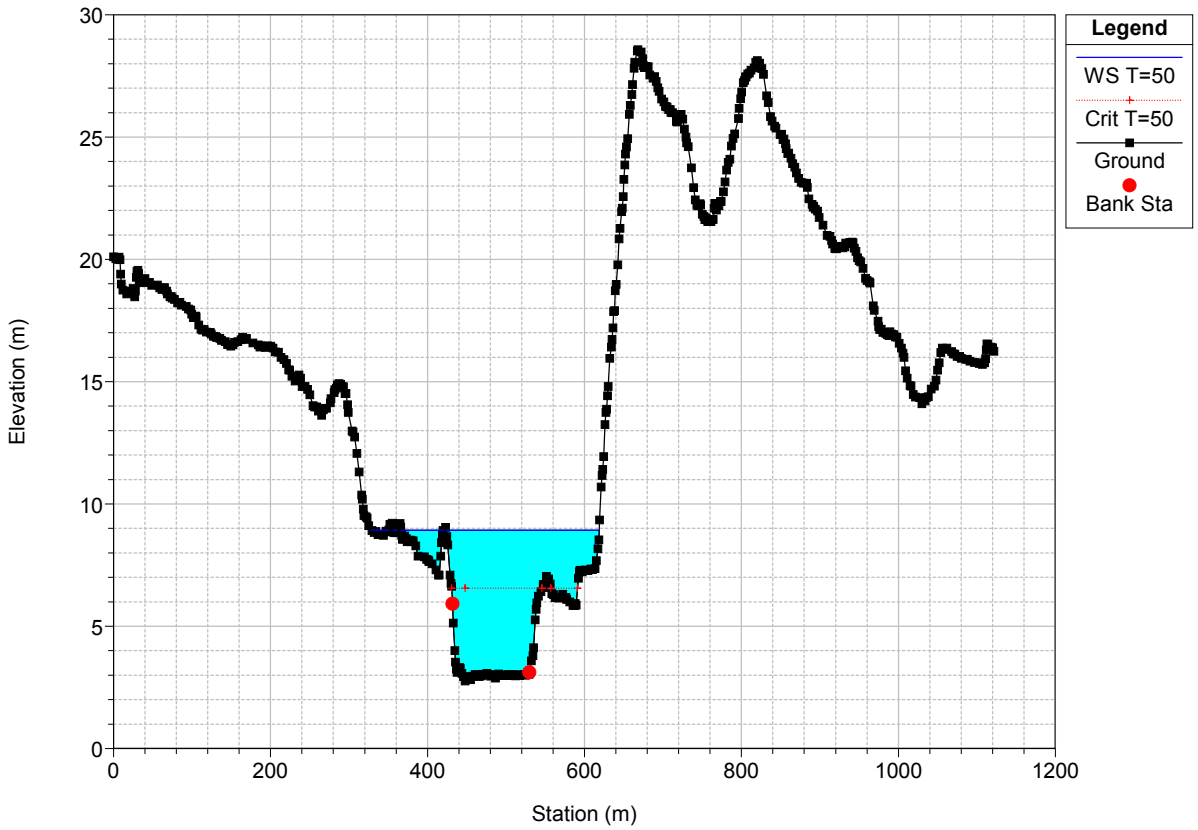

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 7319.325
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
0
100
200
300
400
500
600
700
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 7300
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 7276.548
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
100
200
300
400
500
600
700


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 7257.118
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
200
400
600
800
1000
1200

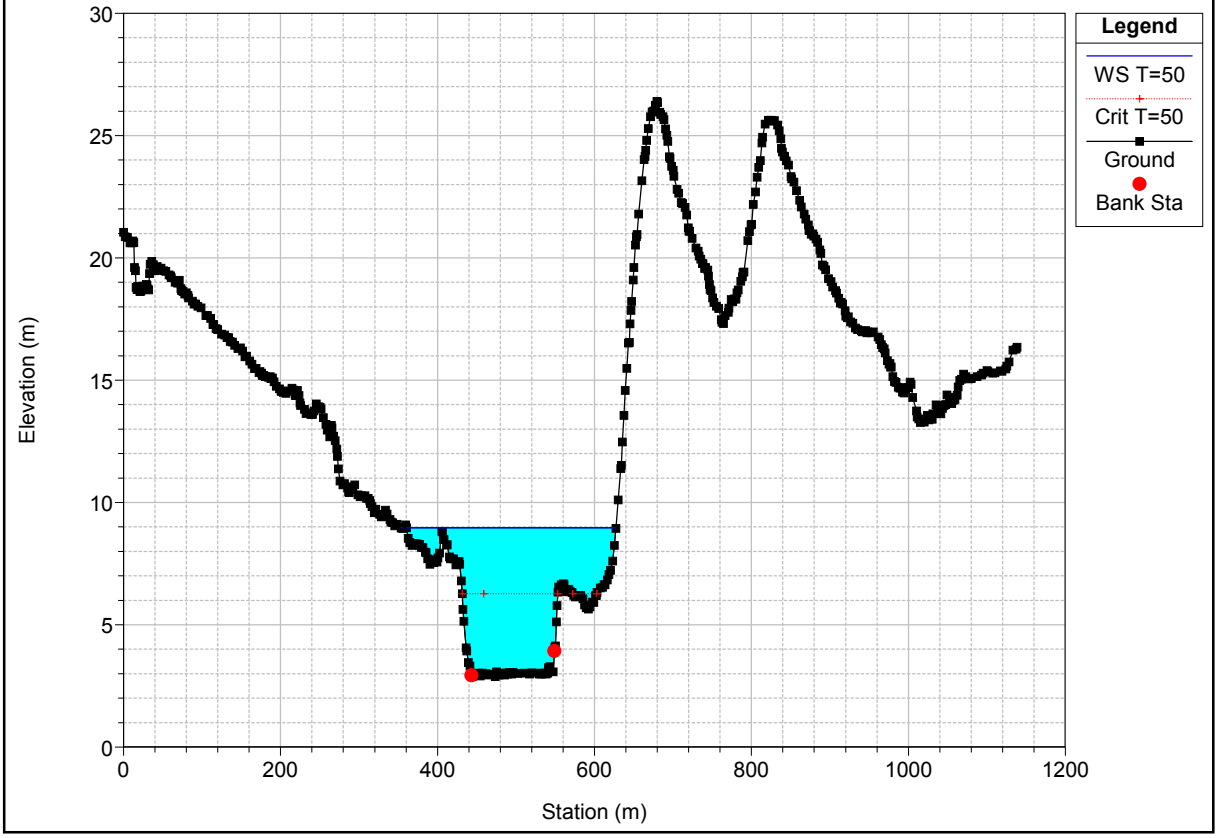
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 7228.348



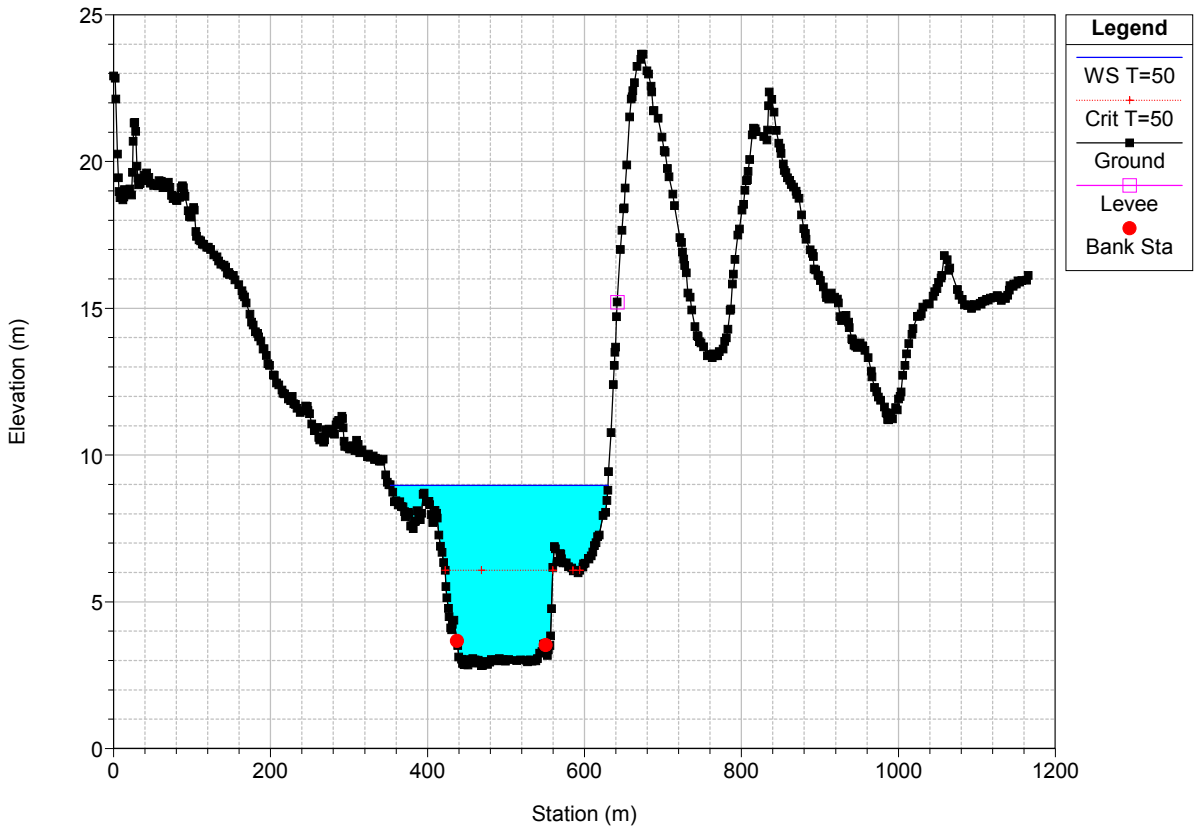
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 7200



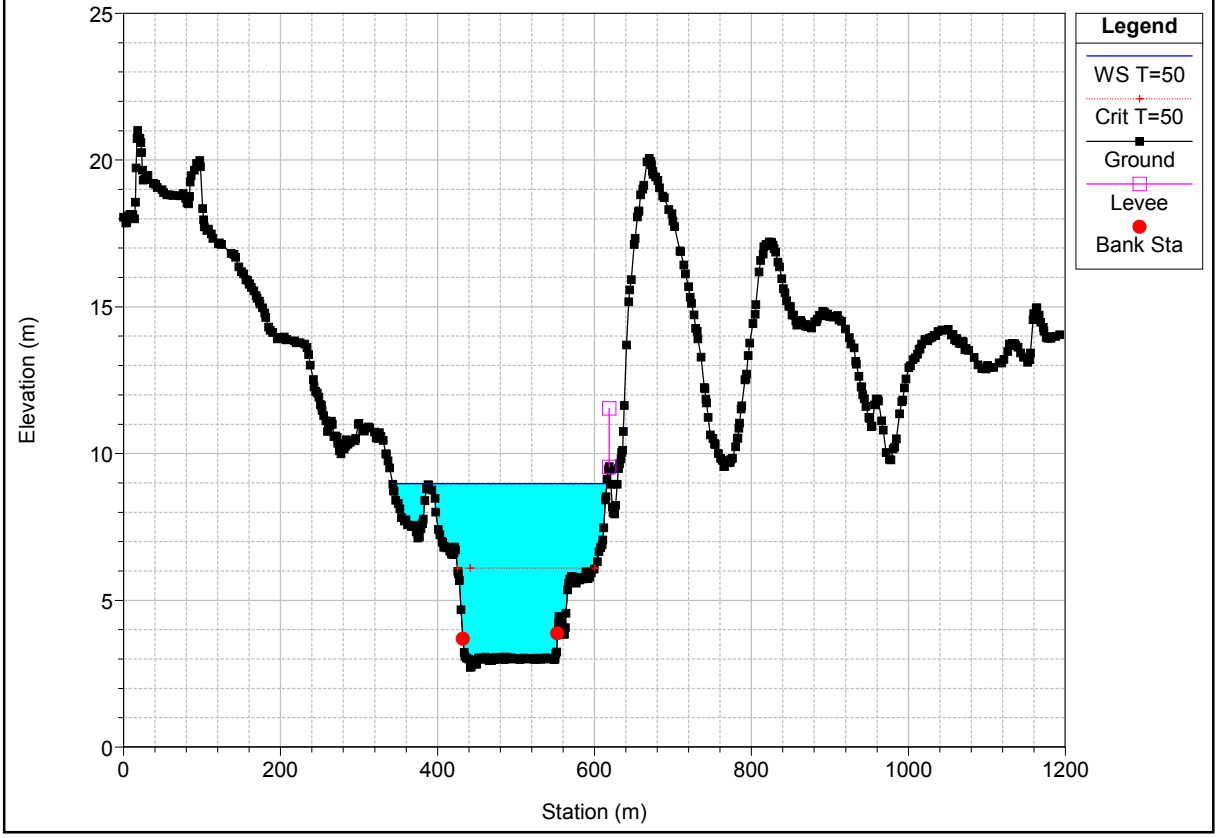
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 7163.919



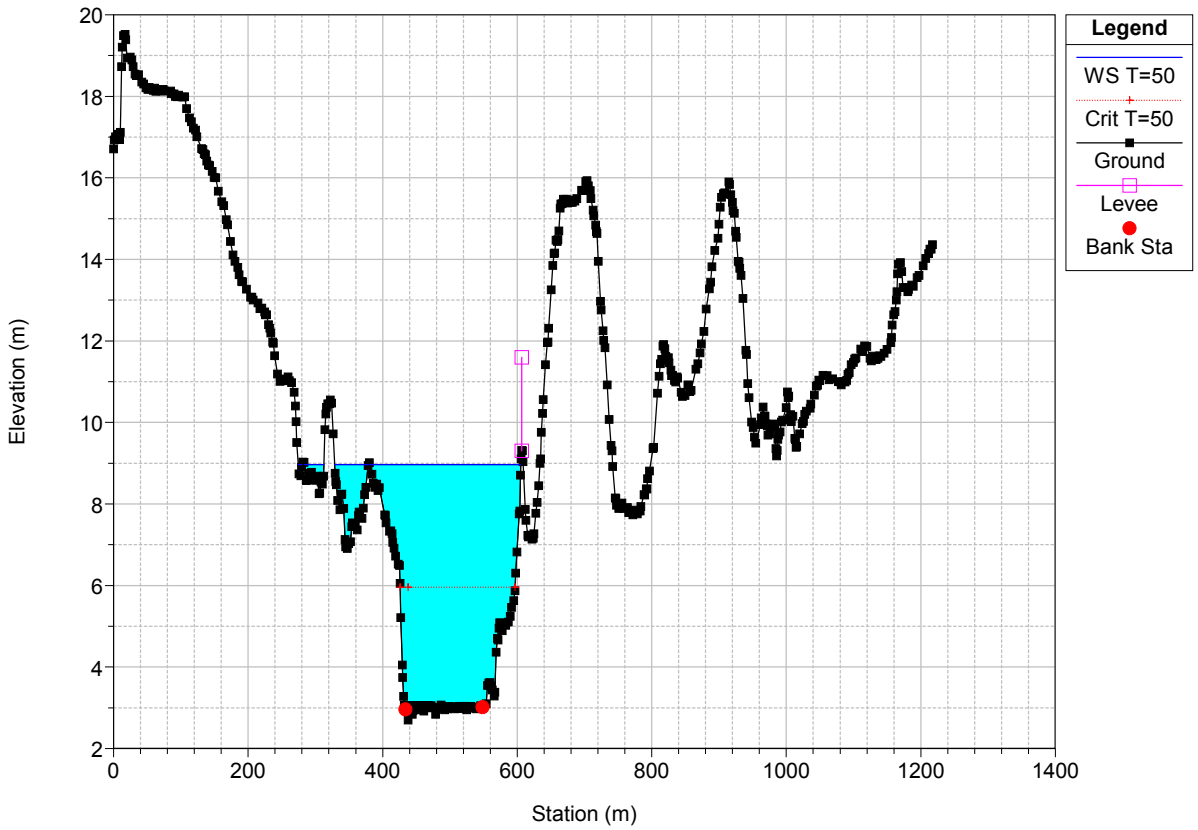
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 7128.79



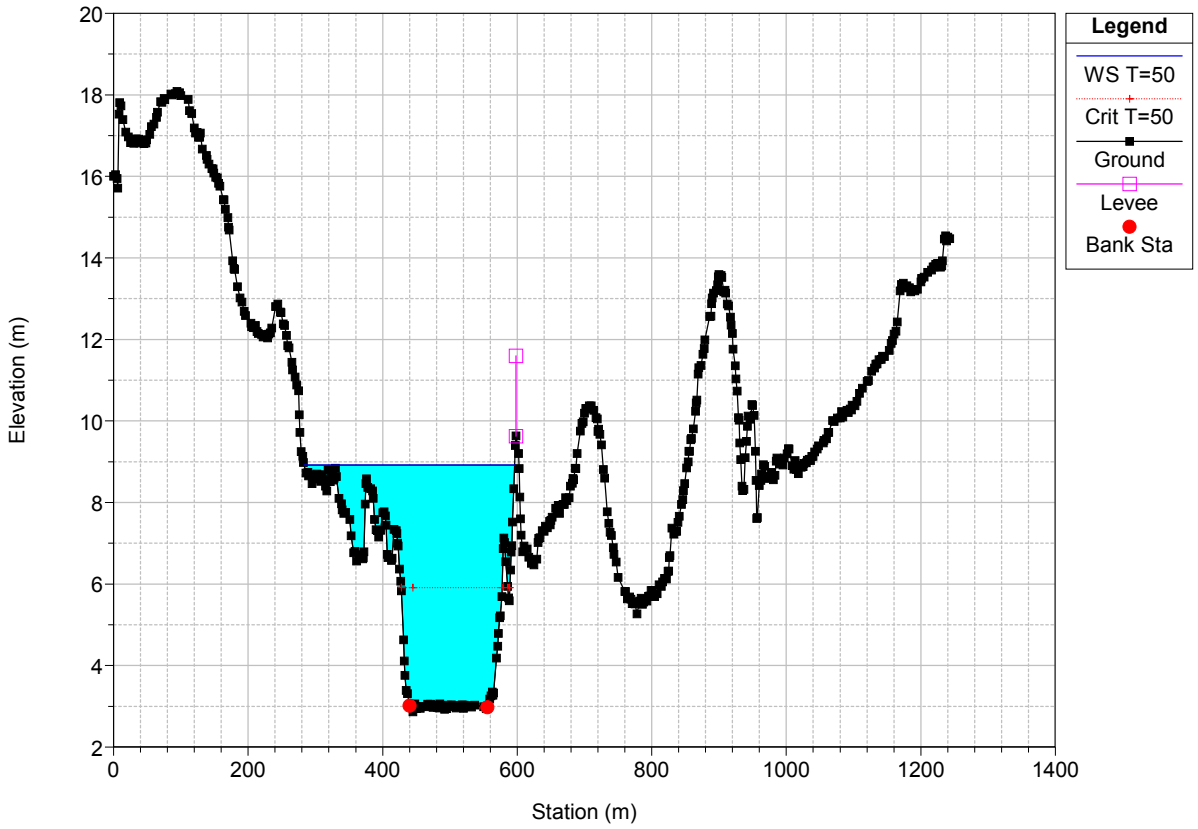
Pro_Po_01 Plan: Rev_00_Scenario_3

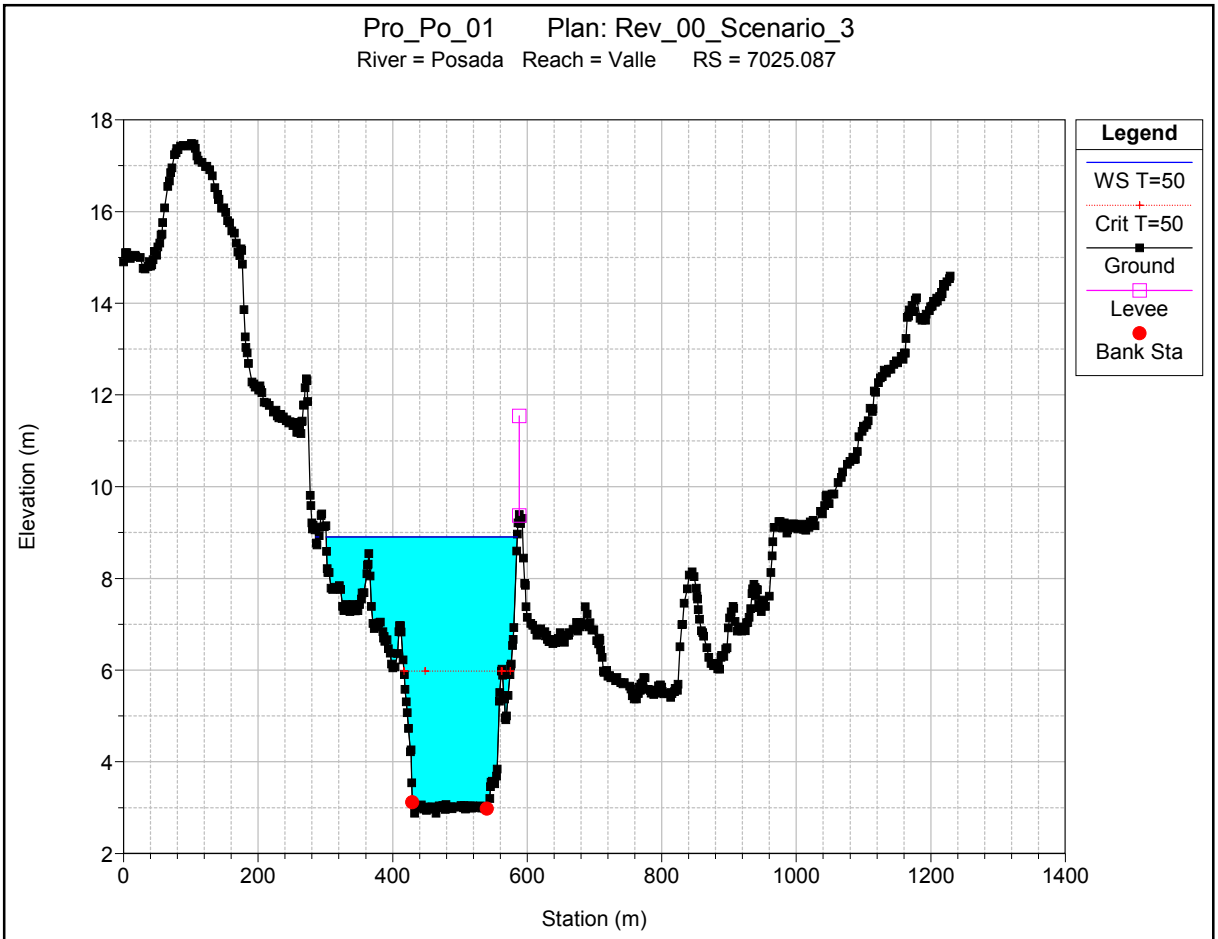
River = Posada Reach = Valle RS = 7092.713

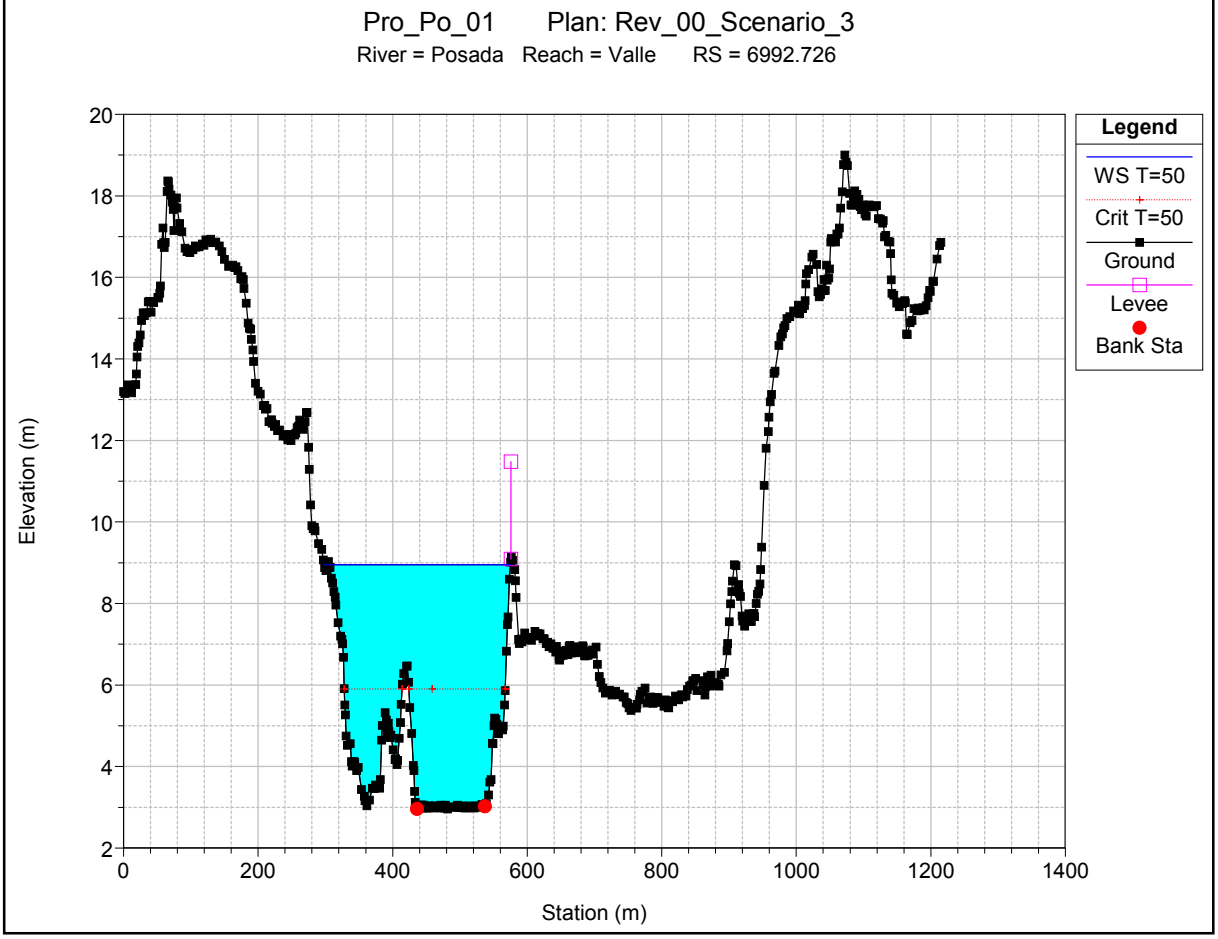


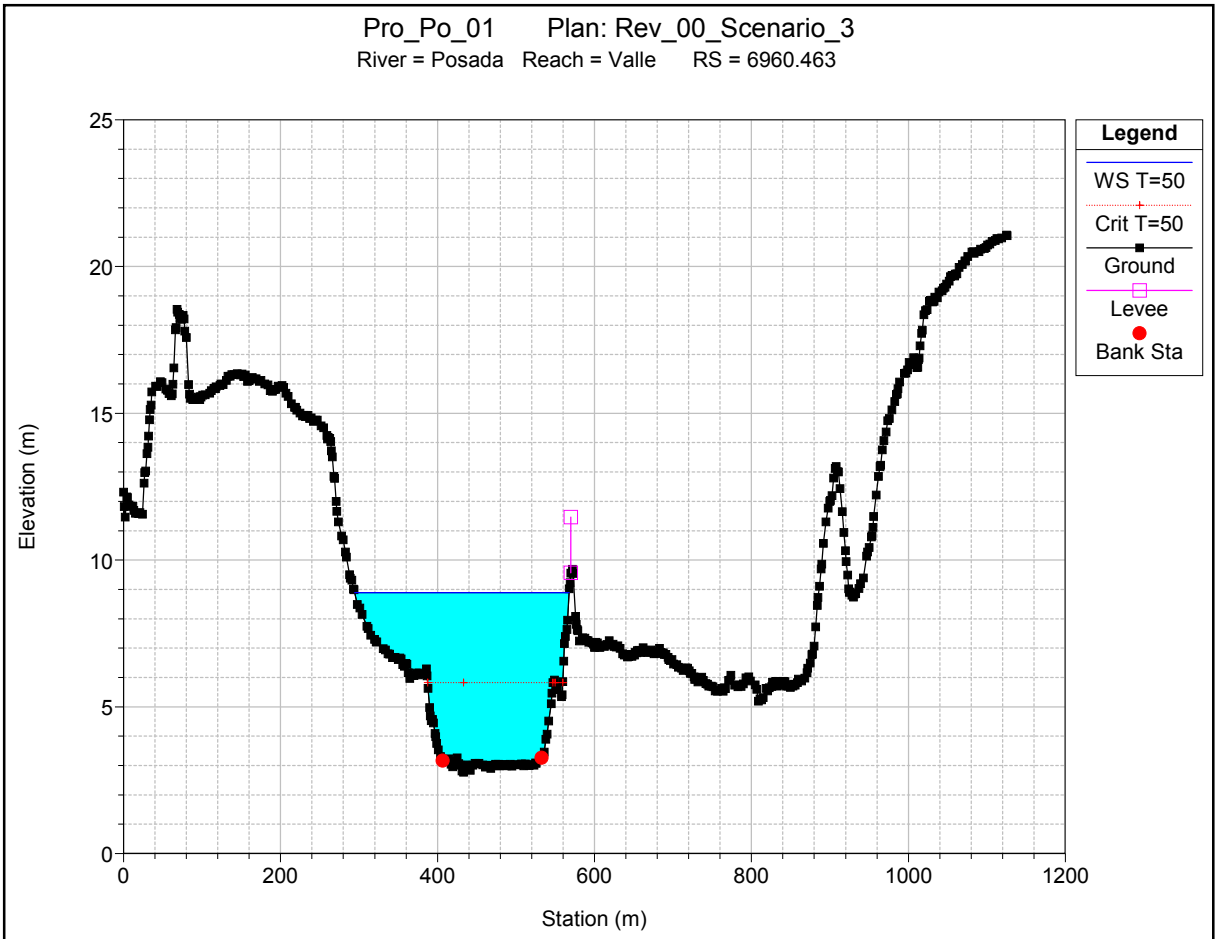
Pro_Po_01 Plan: Rev_00_Scenario_3

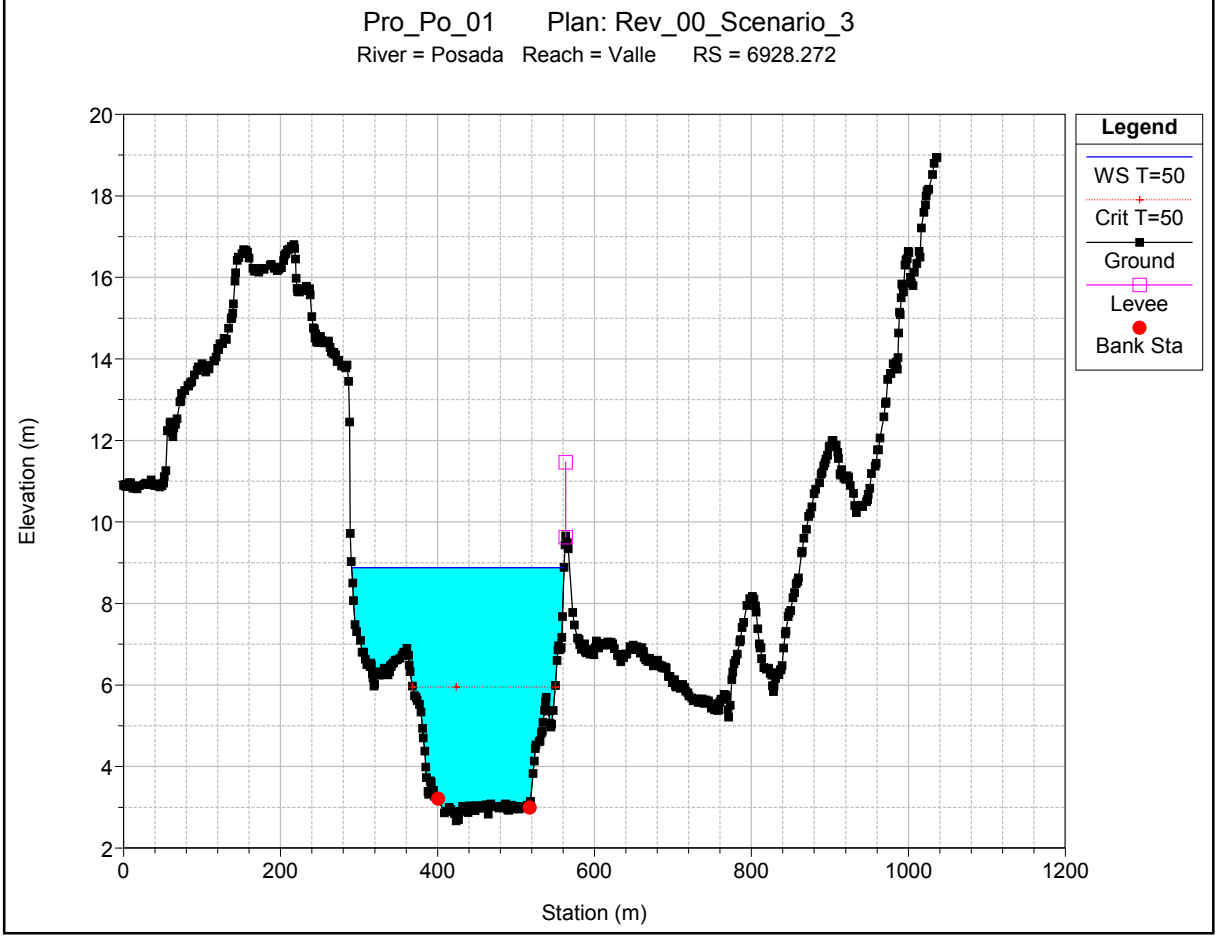
River = Posada Reach = Valle RS = 7057.347



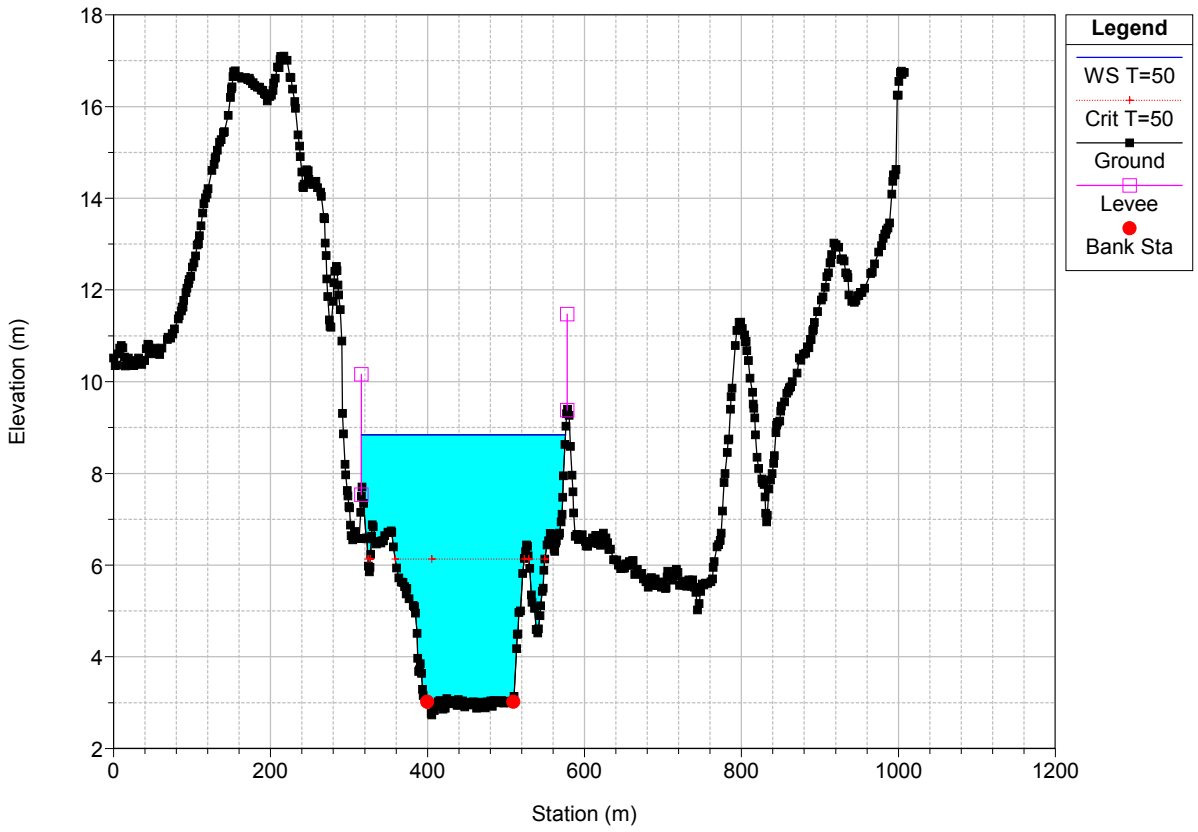

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 7025.087
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
2
4
6
8
10
12
14
16
18
0
200
400
600
800
1000
1200
1400


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6992.726
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
2
4
6
8
10
12
14
16
18
20
0
200
400
600
800
1000
1200
1400

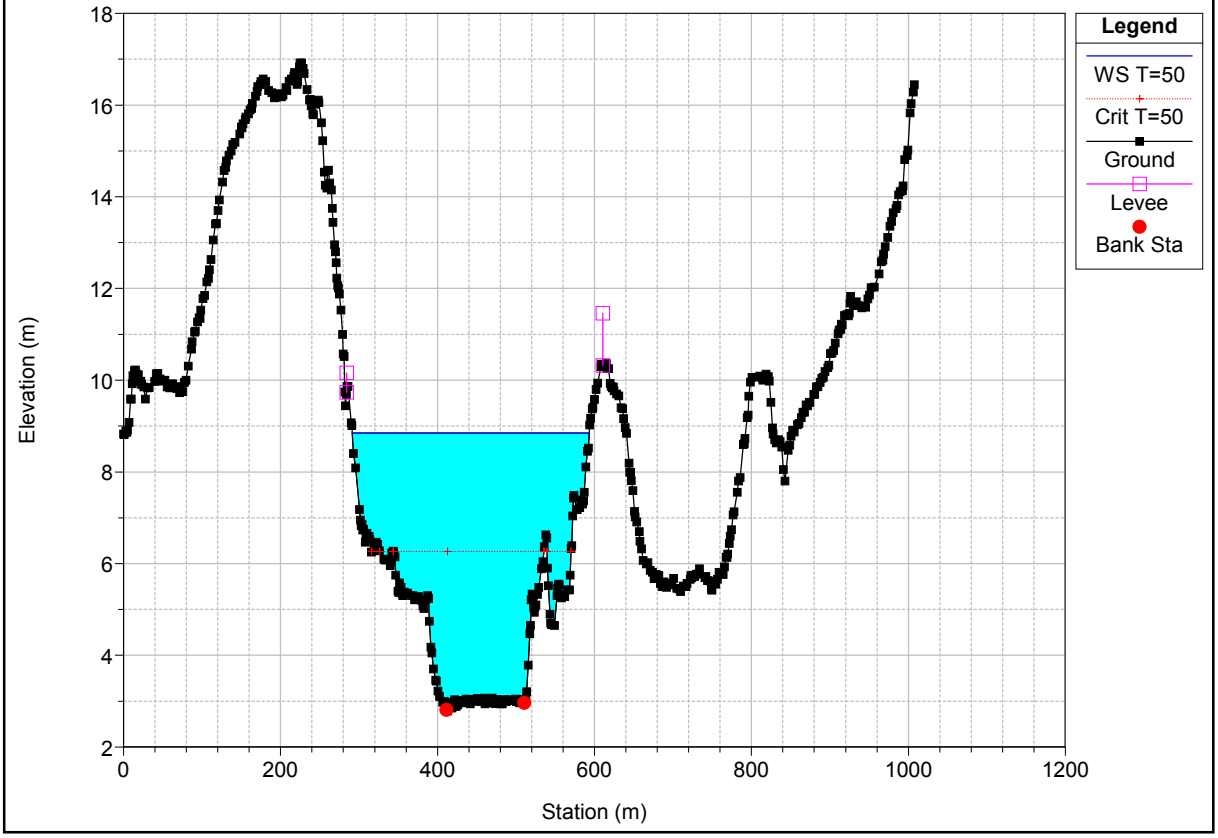

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6960.463
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000
1200

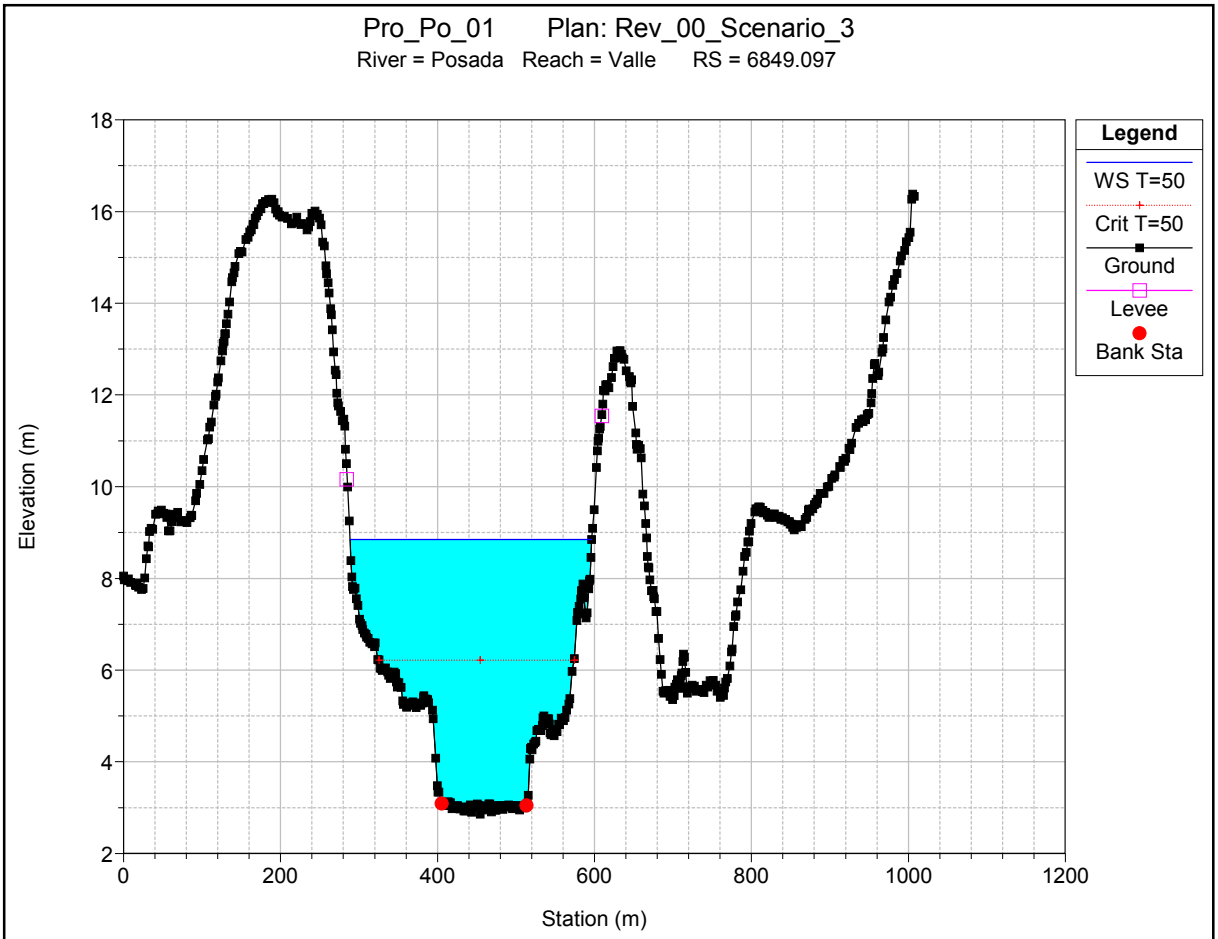

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6928.272
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
2
4
6
8
10
12
14
16
18
20
0
200
400
600
800
1000
1200

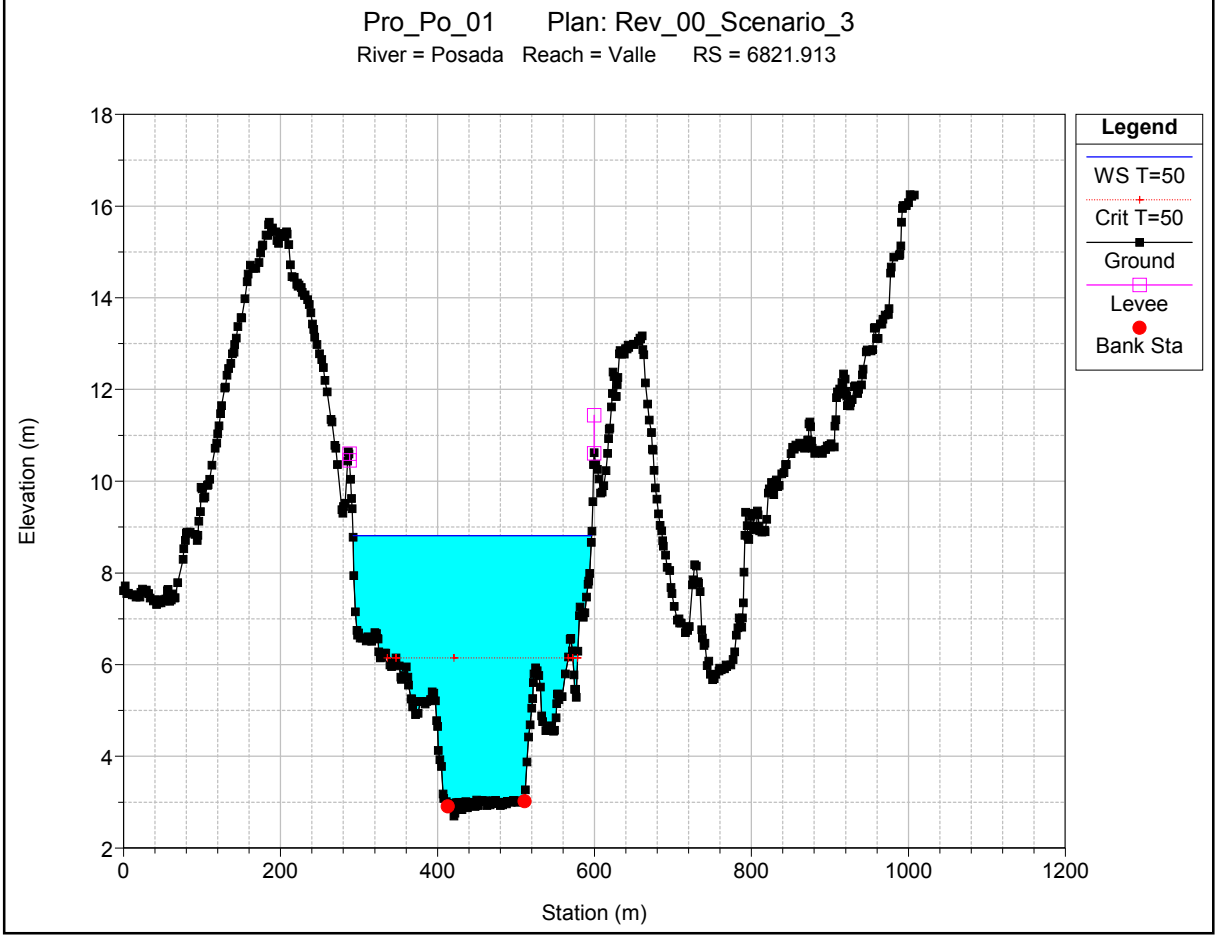
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6900.452



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6874.823

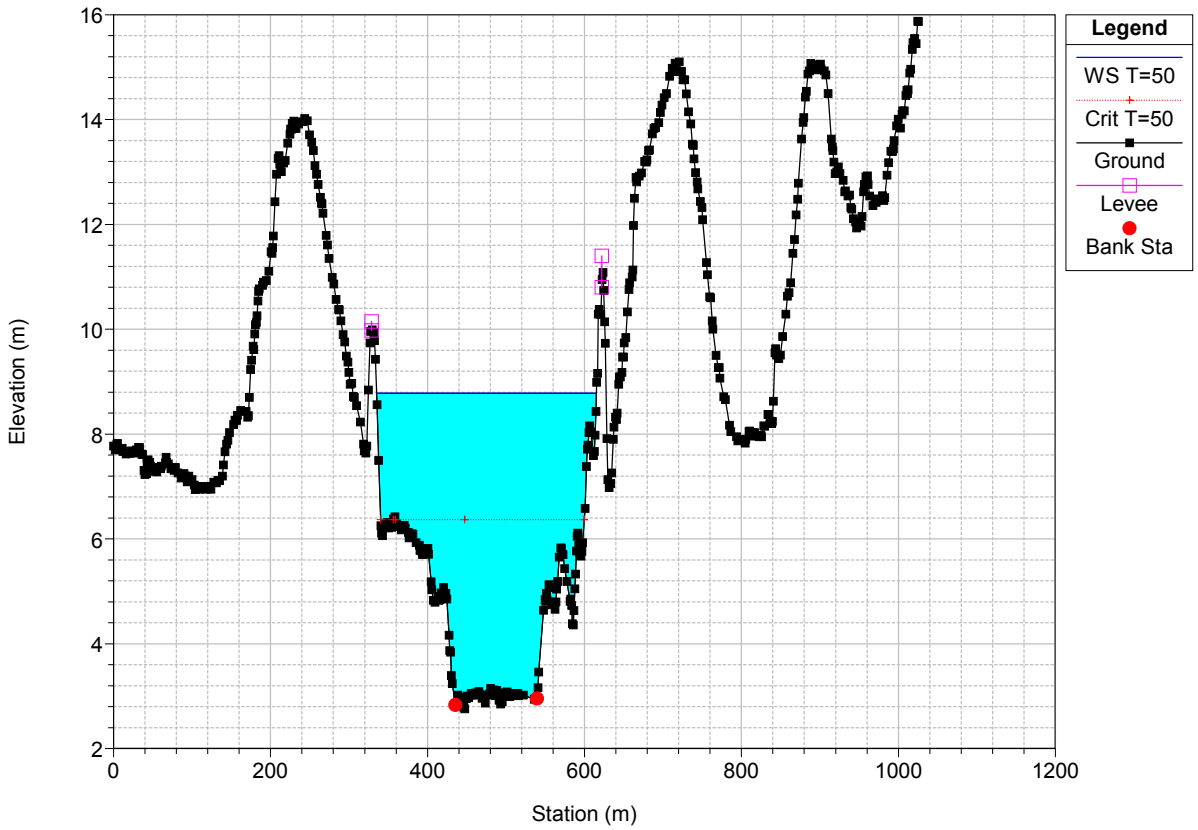



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6849.097
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
18
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6821.913
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
18
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200

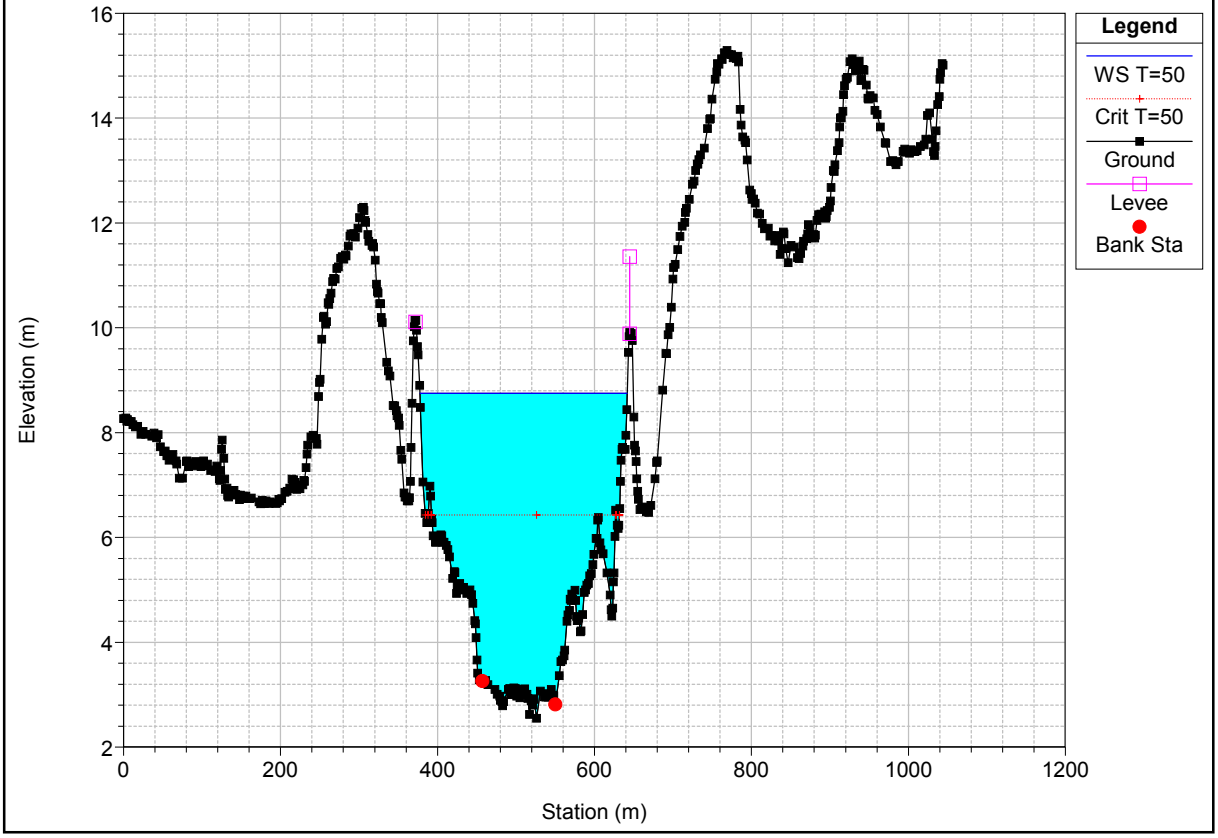
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 6785.72

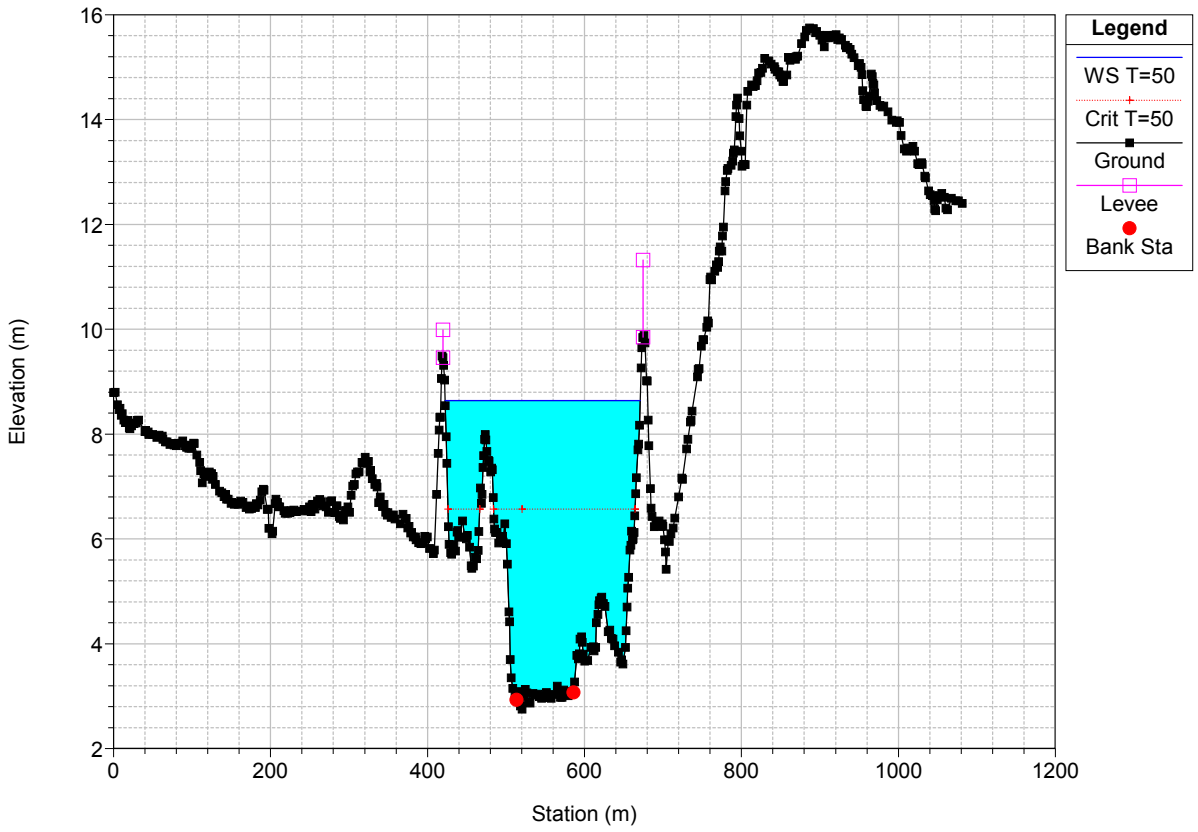


Pro_Po_01 Plan: Rev_00_Scenario_3

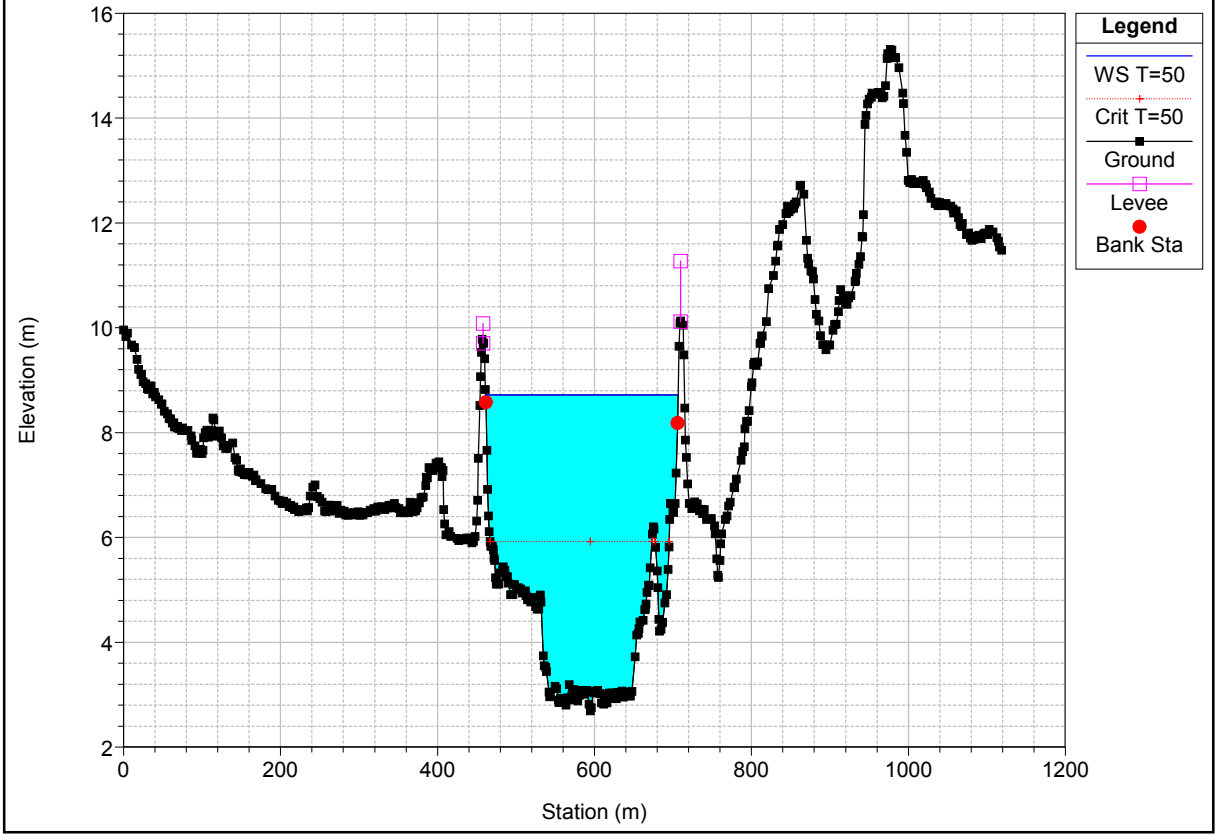
River = Posada Reach = Valle RS = 6749.126

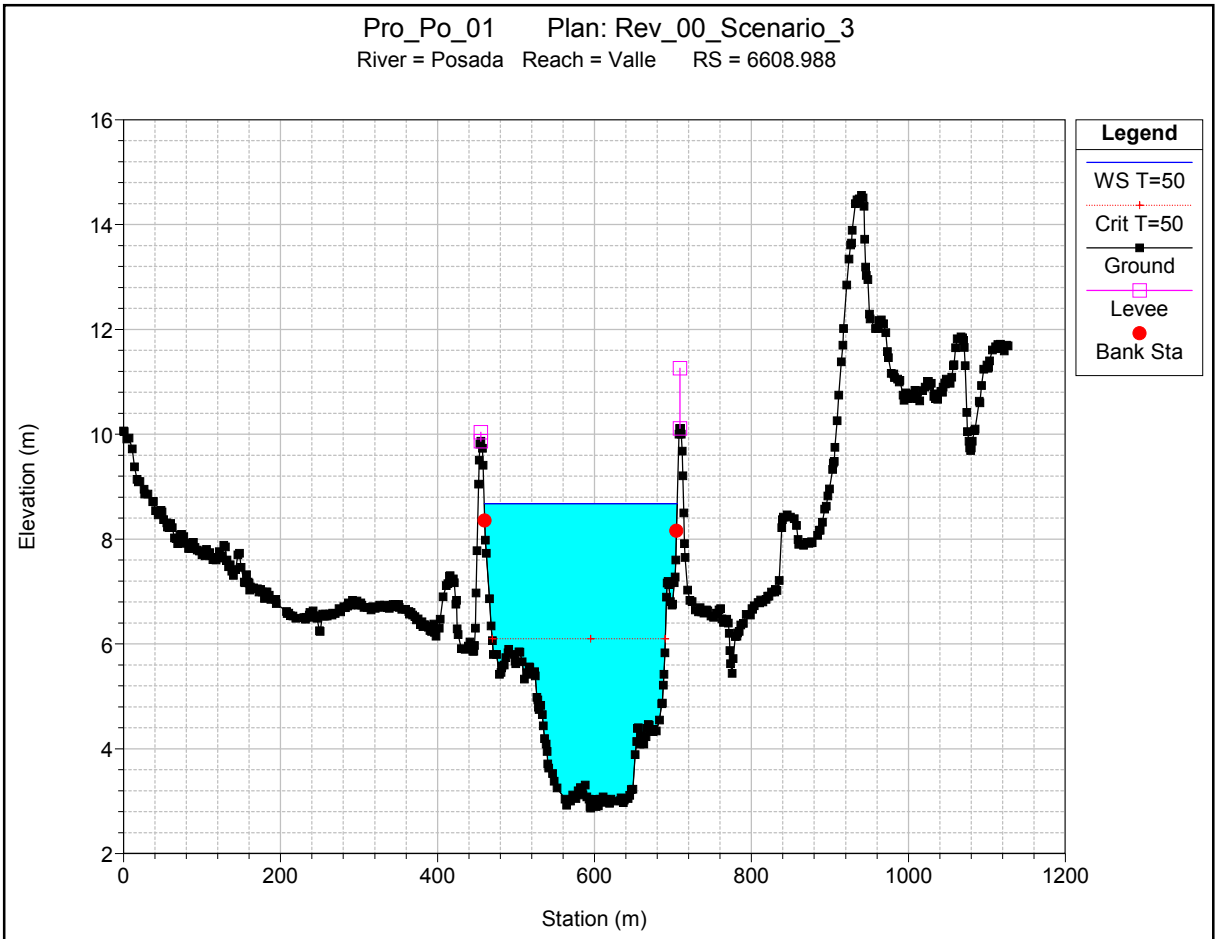


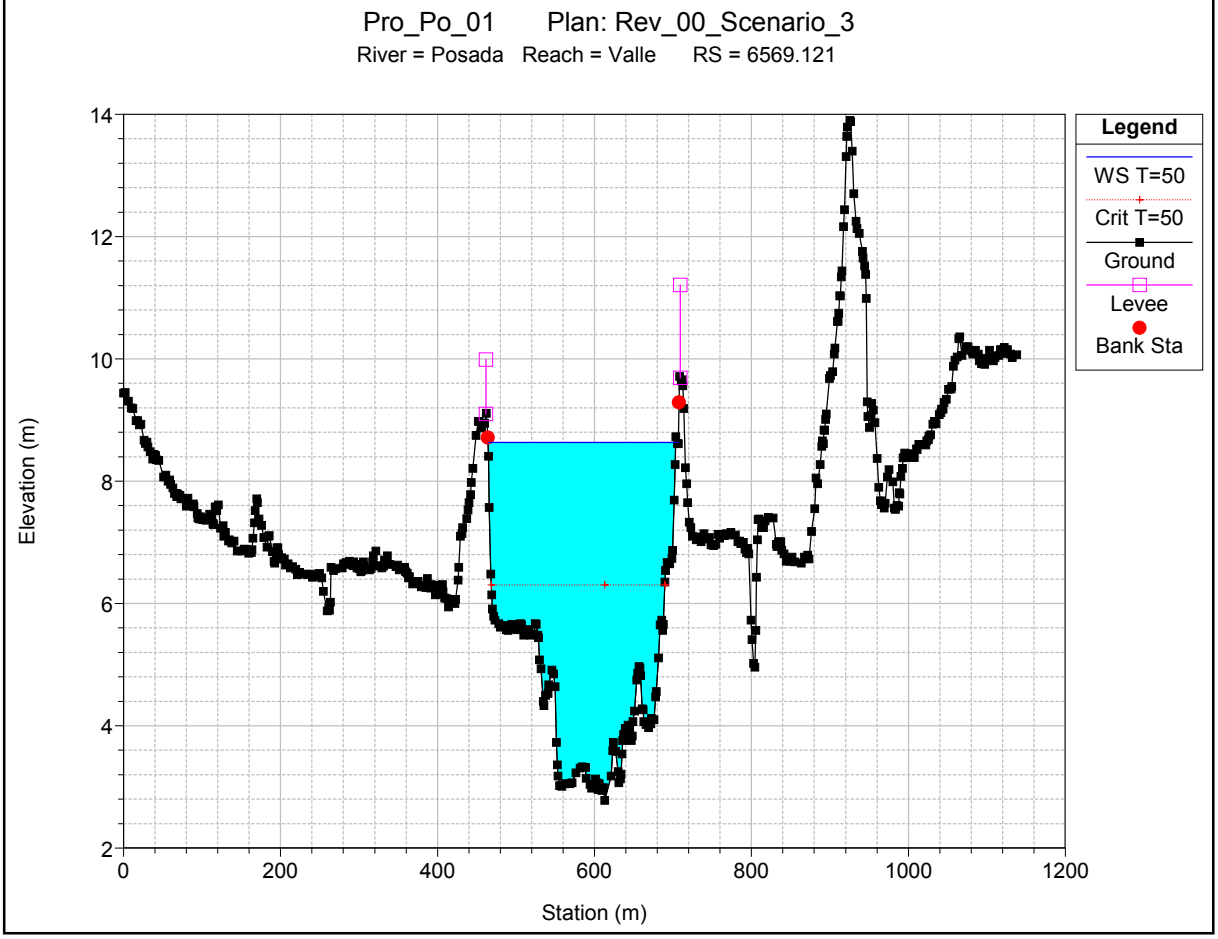
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6699.274

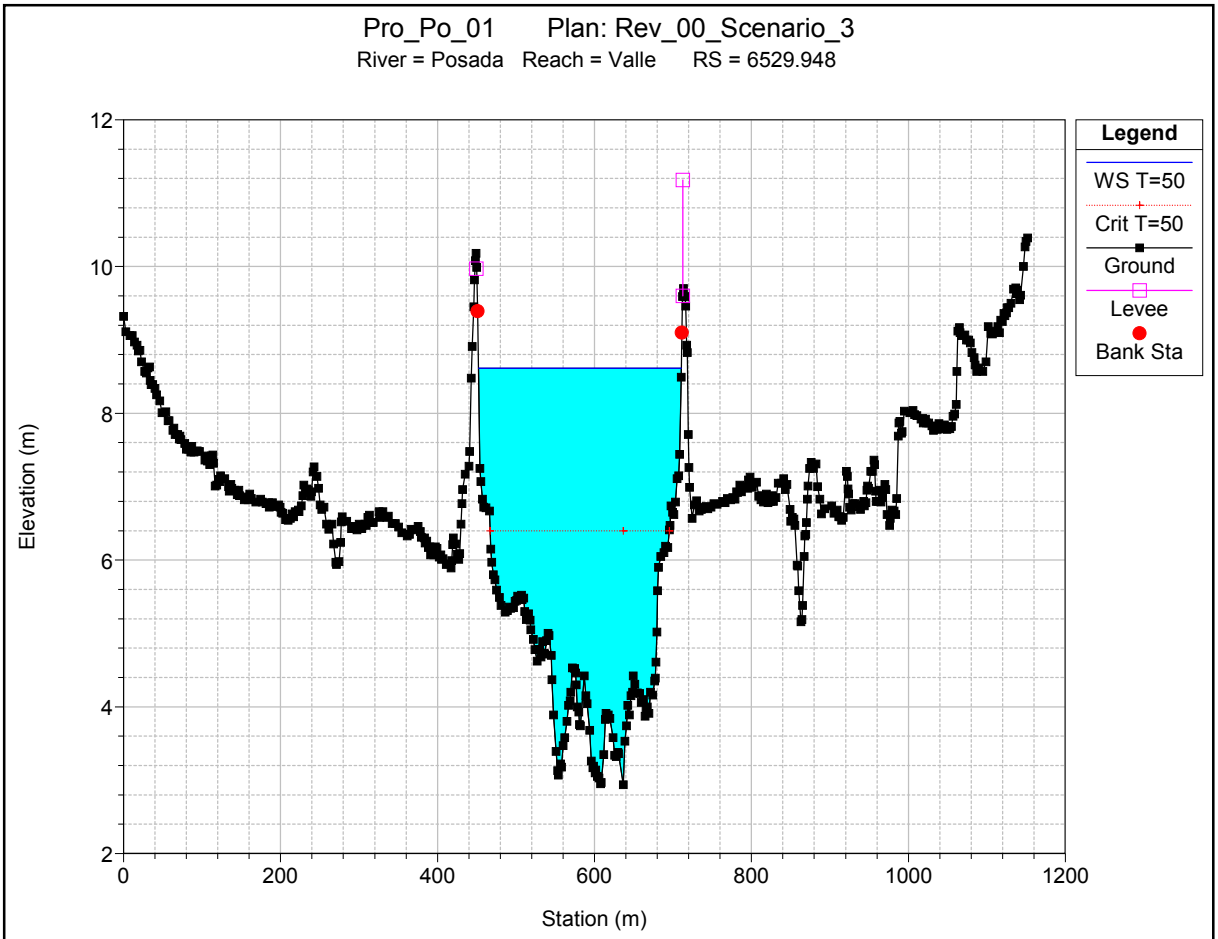


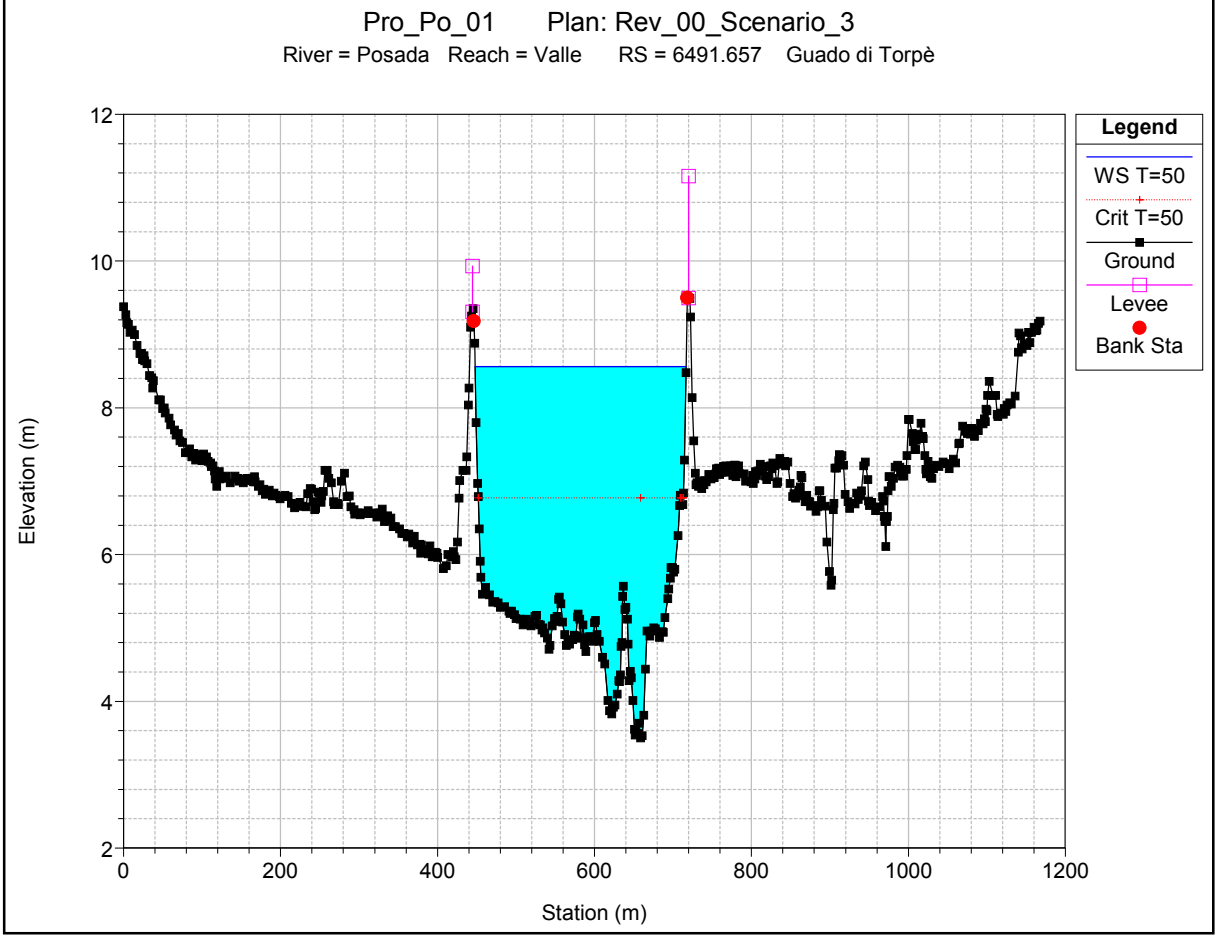
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6649.637




Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6608.988
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200

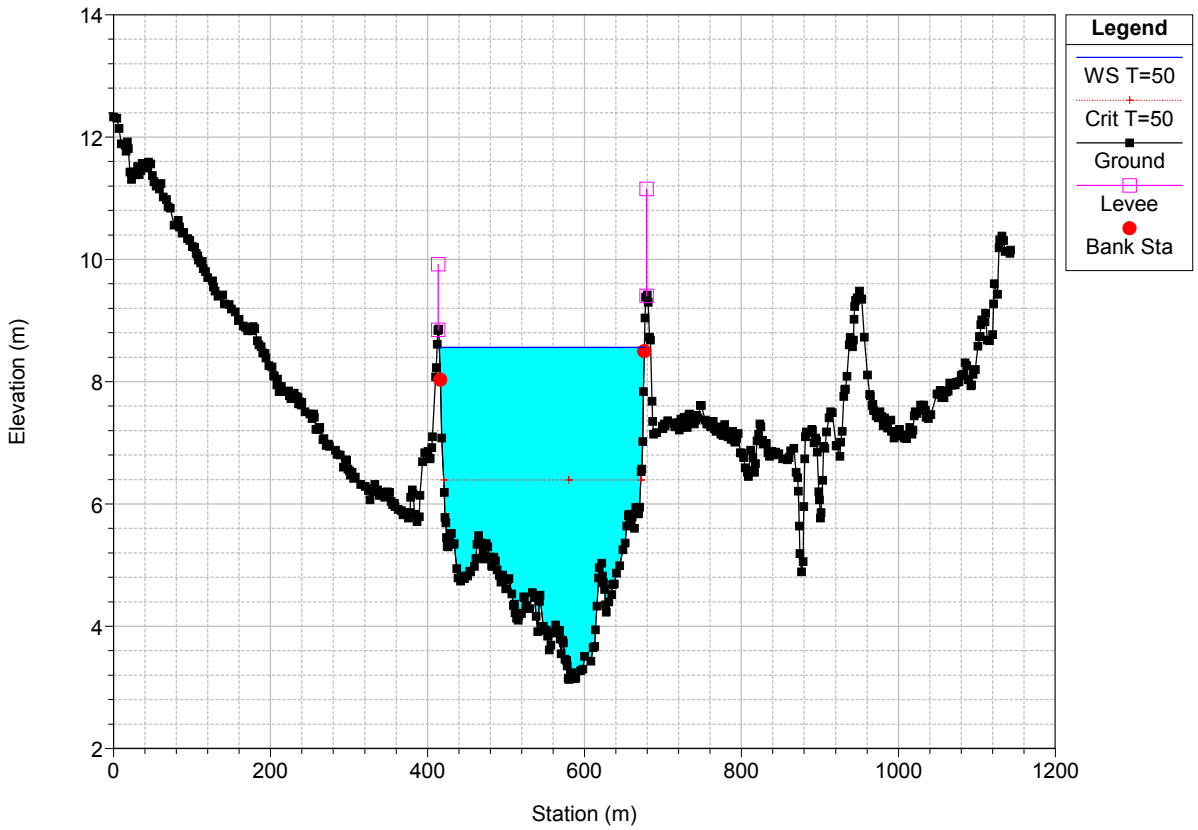

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6569.121
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6529.948
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
2
4
6
8
10
12
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6491.657 Guado di Torpè
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
2
4
6
8
10
12
0
200
400
600
800
1000
1200

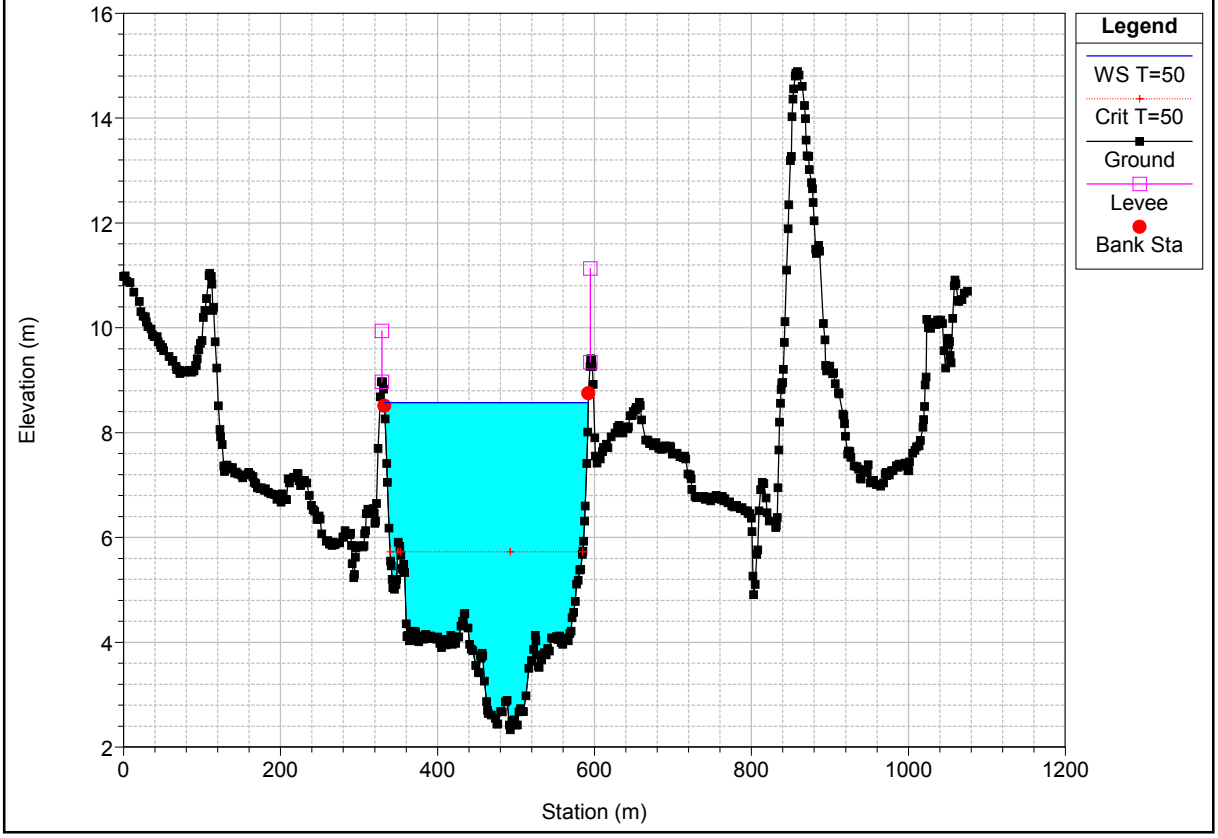
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 6452.935

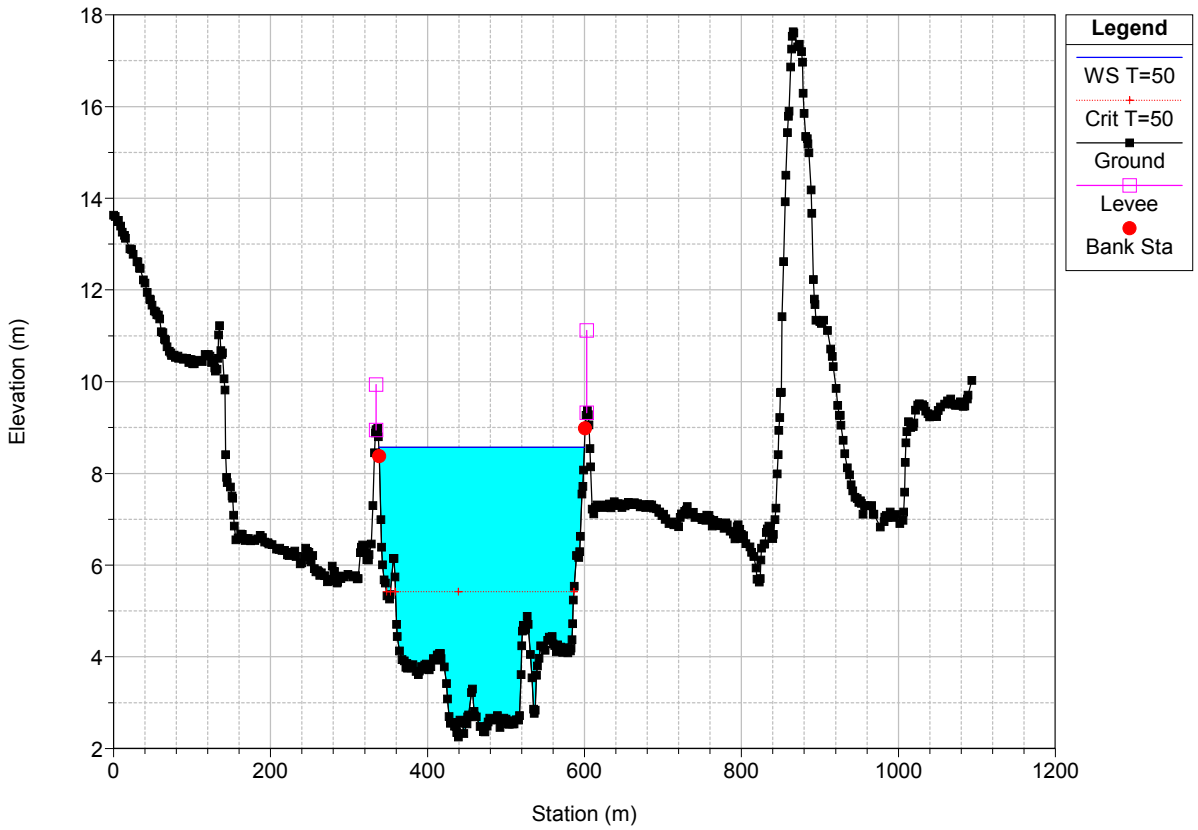


Pro_Po_01 Plan: Rev_00_Scenario_3

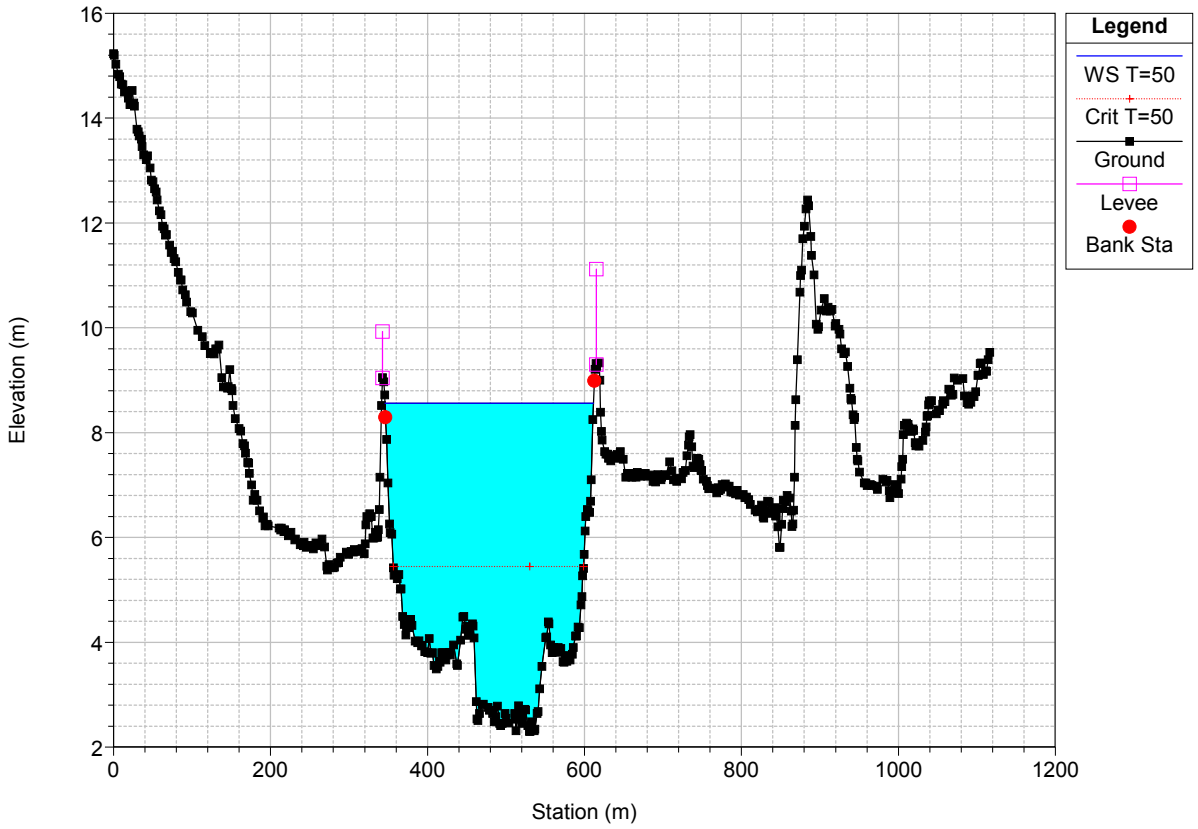
River = Posada Reach = Valle RS = 6406.671



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6370.032

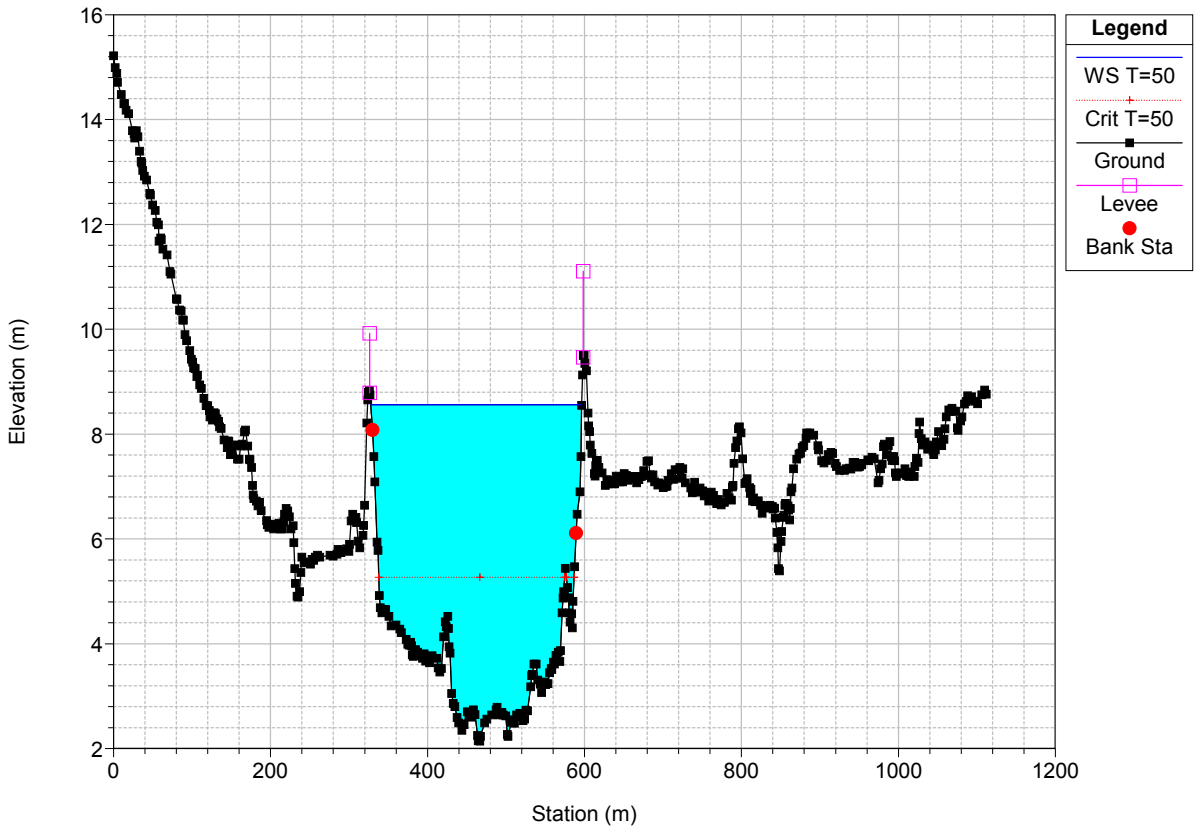


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6330.769



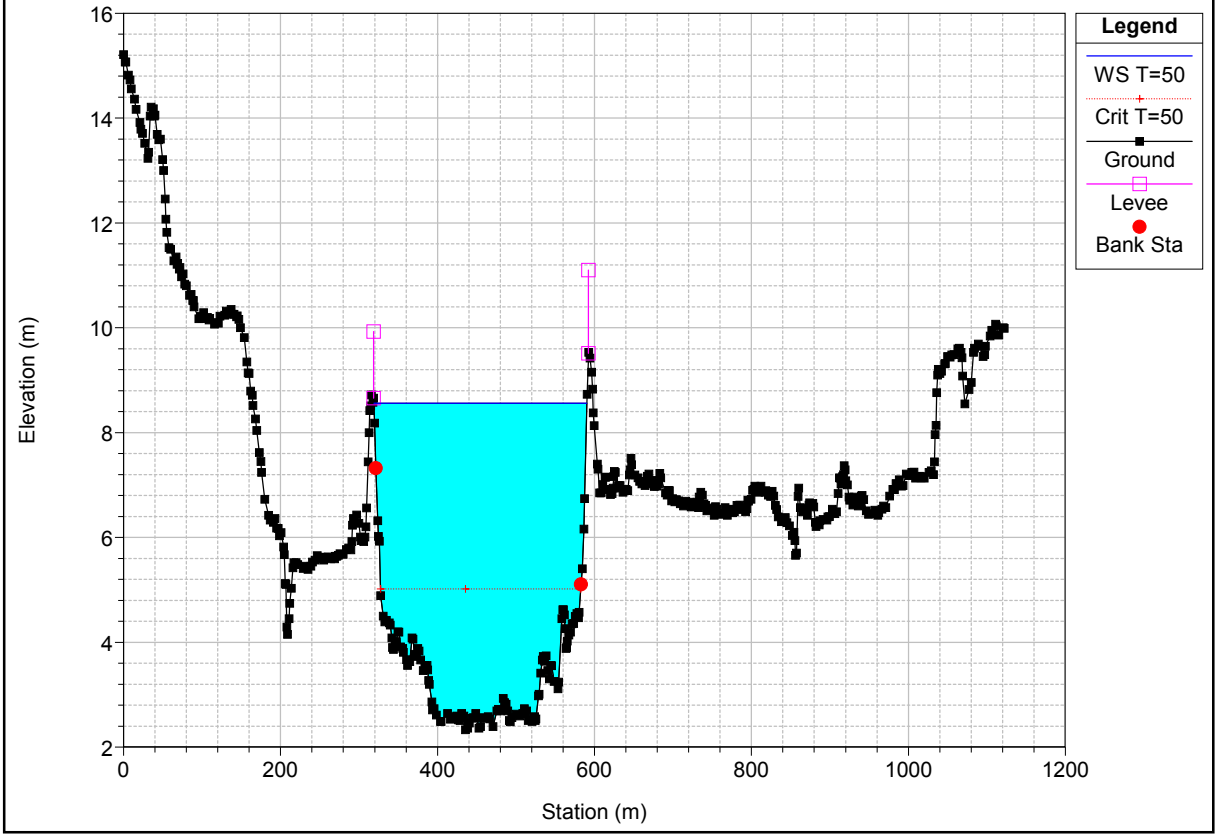
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 6290.582



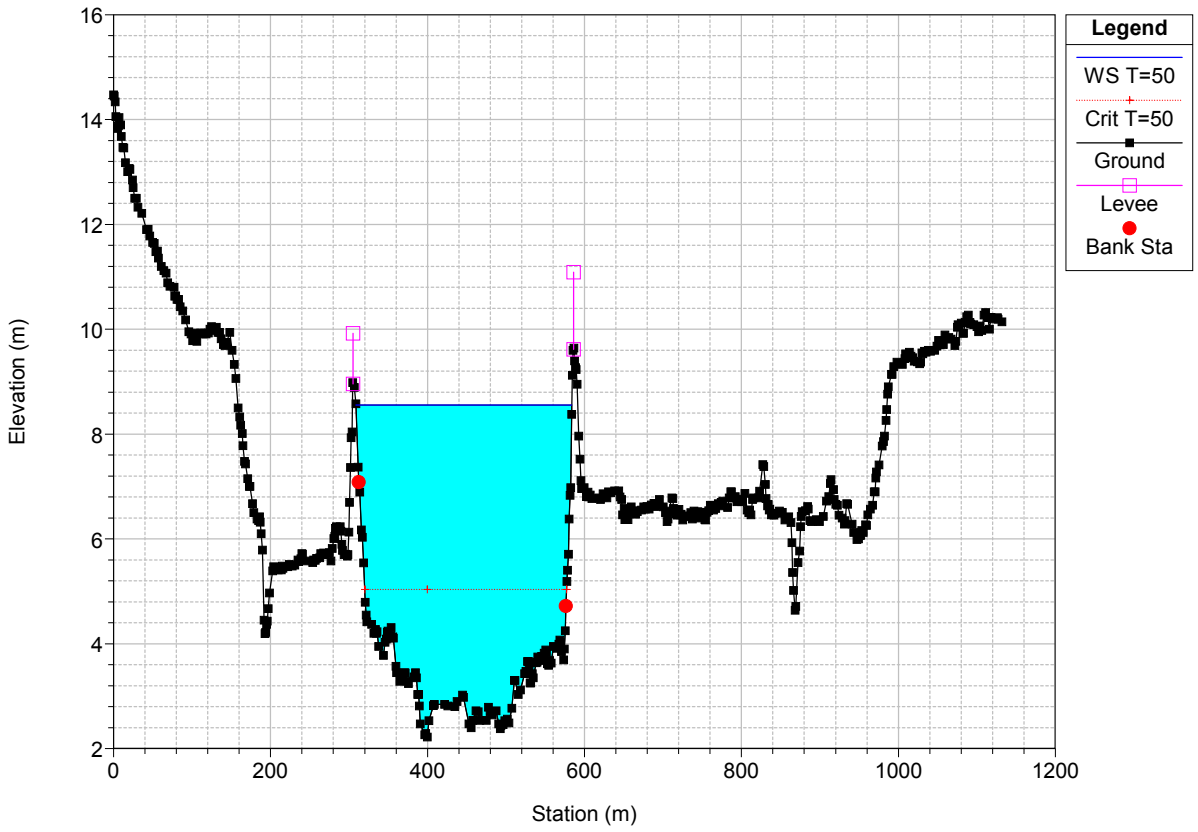
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 6250.849



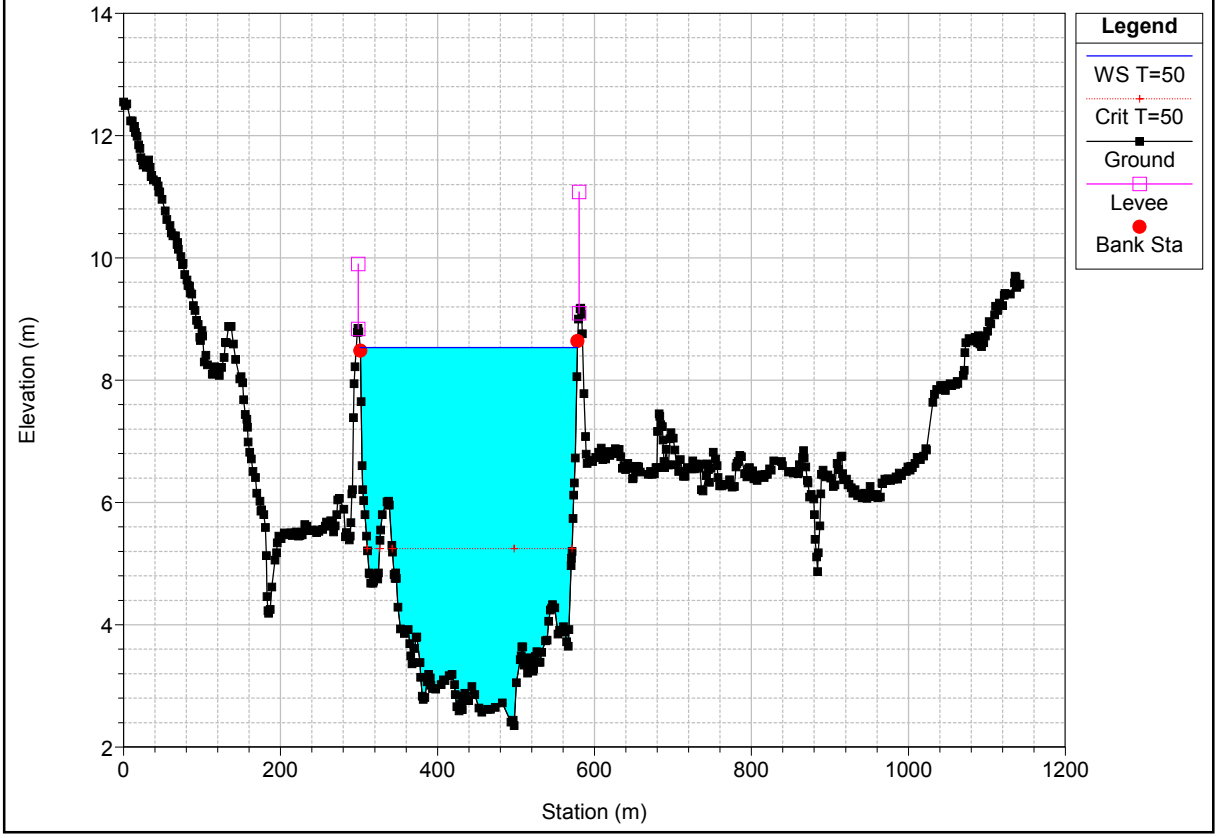
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 6211.123



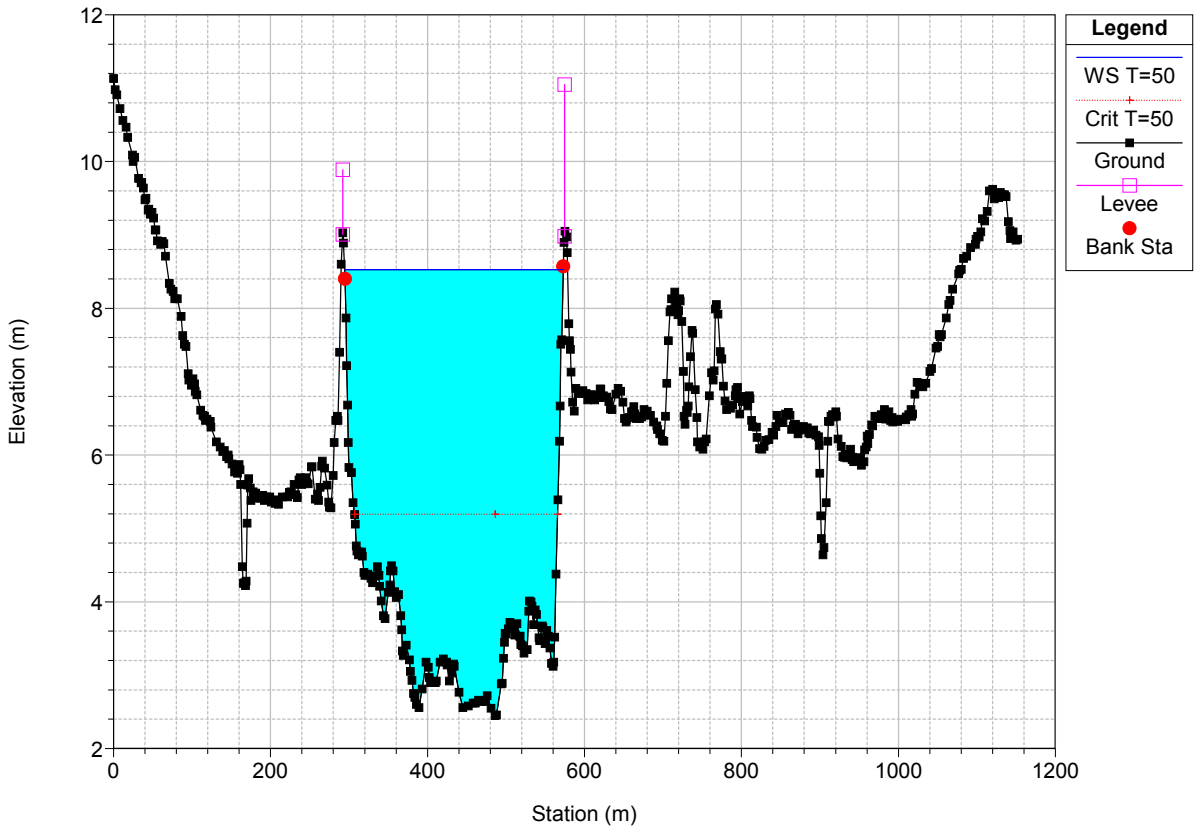
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 6171.176



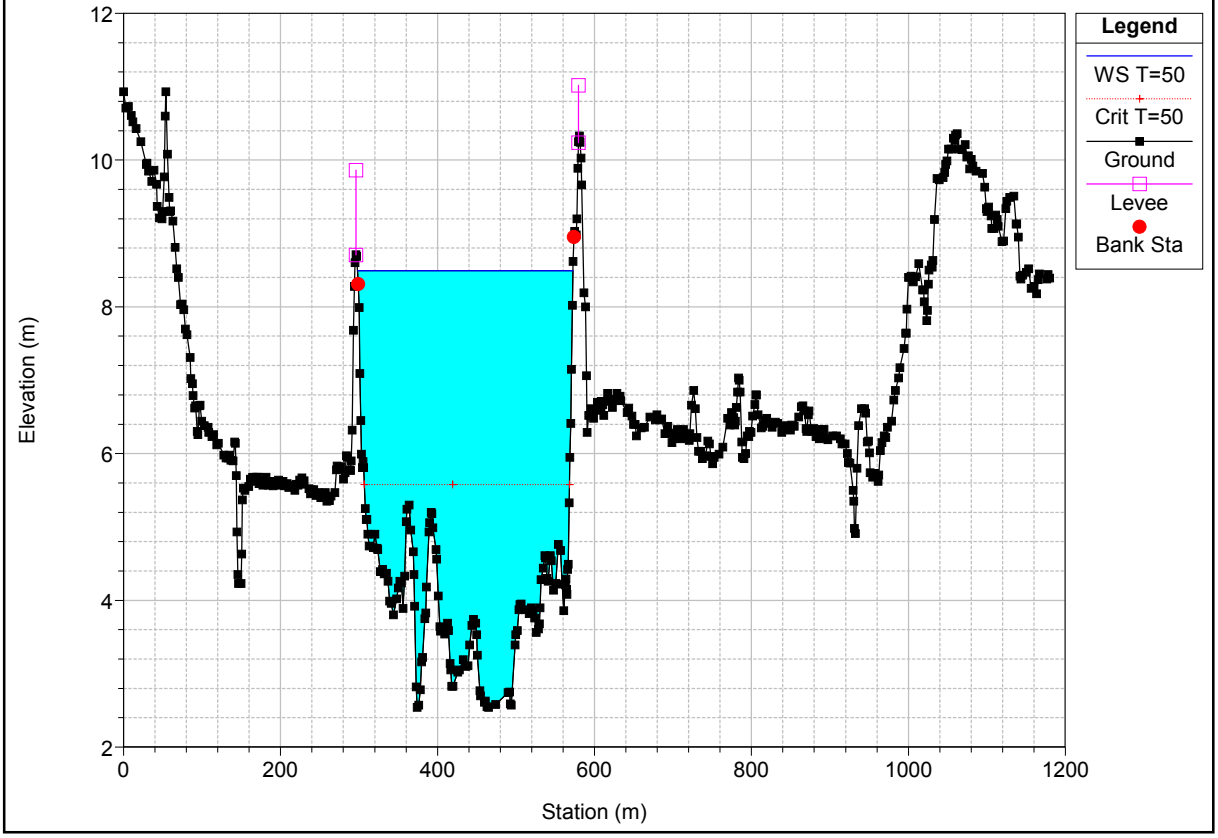
Pro_Po_01 Plan: Rev_00_Scenario_3

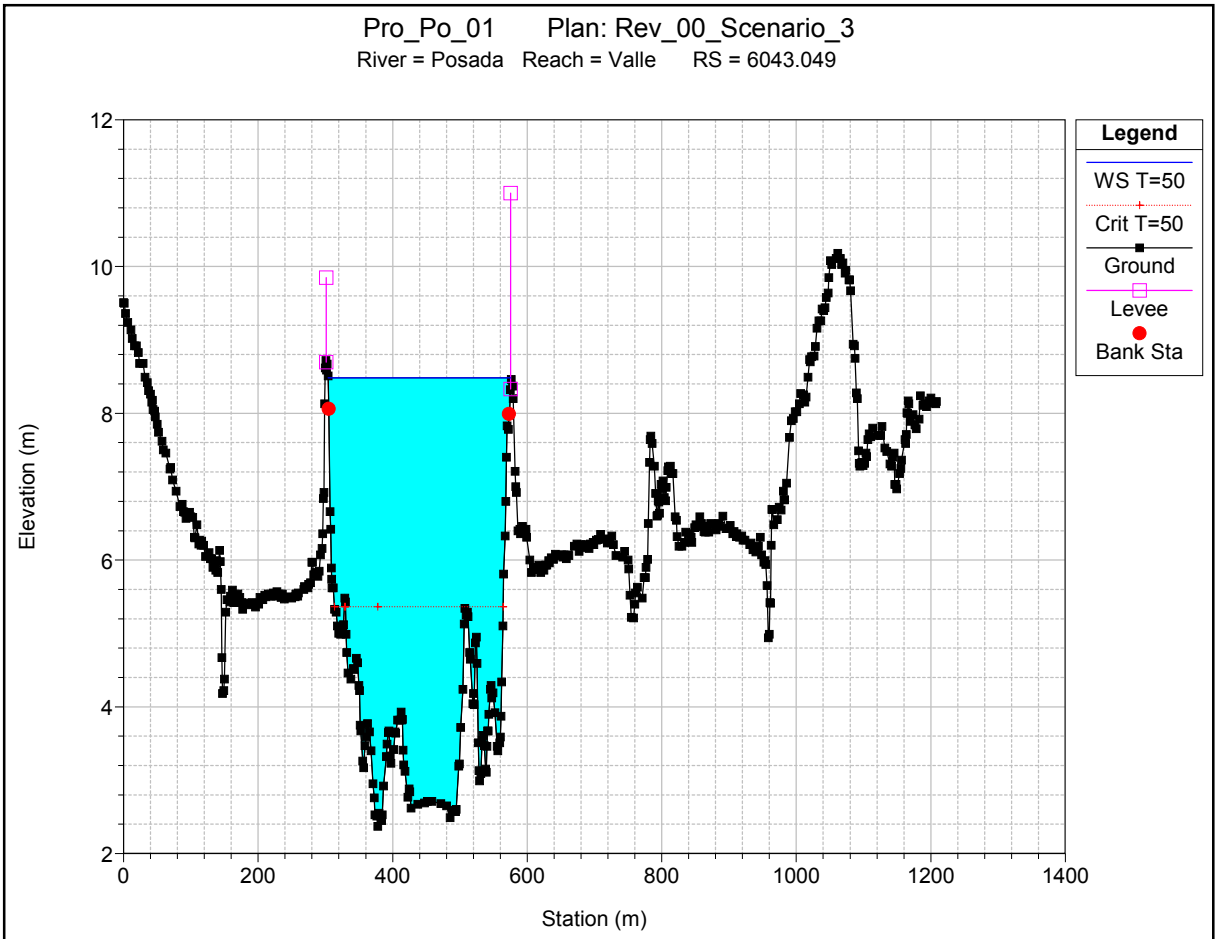
River = Posada Reach = Valle RS = 6131.188

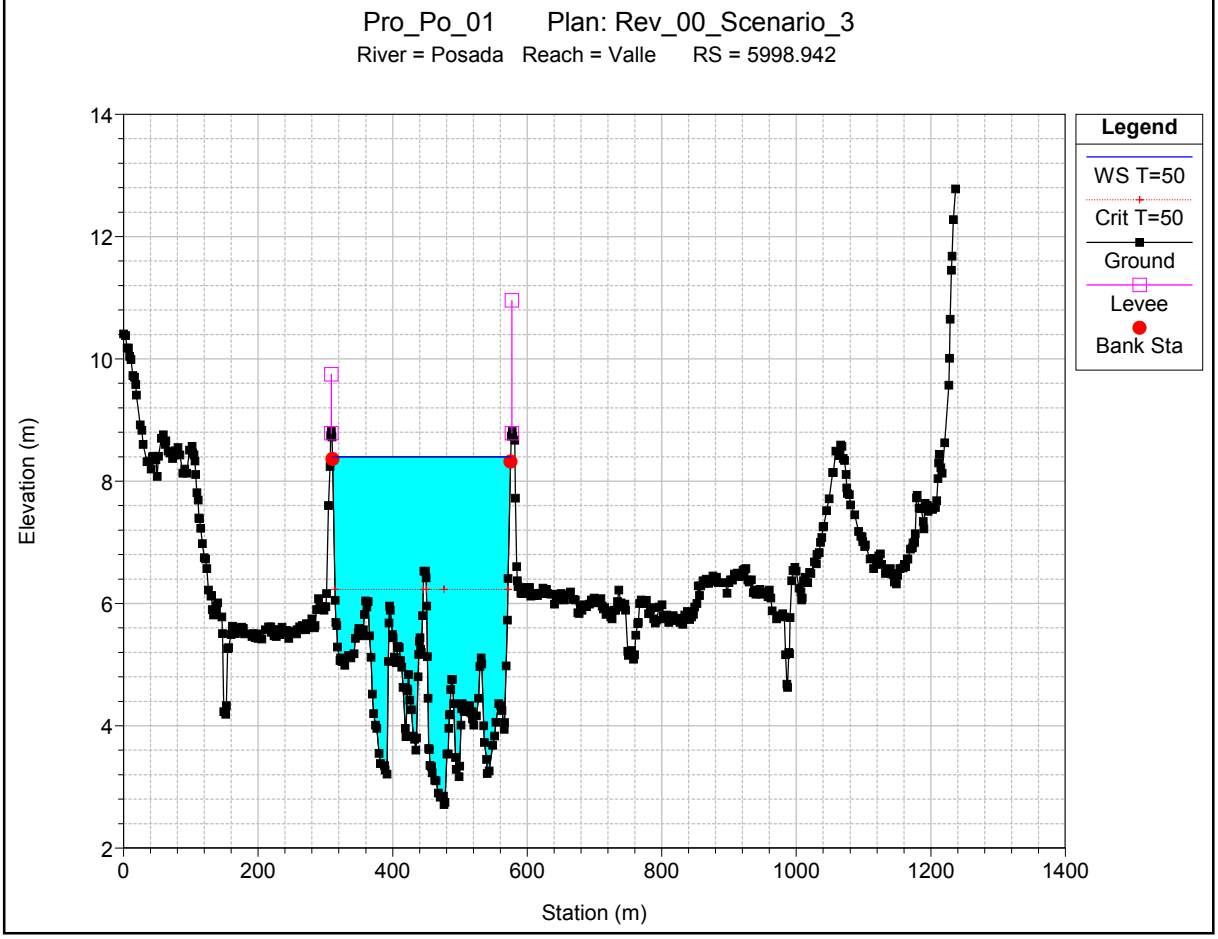


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 6087.609

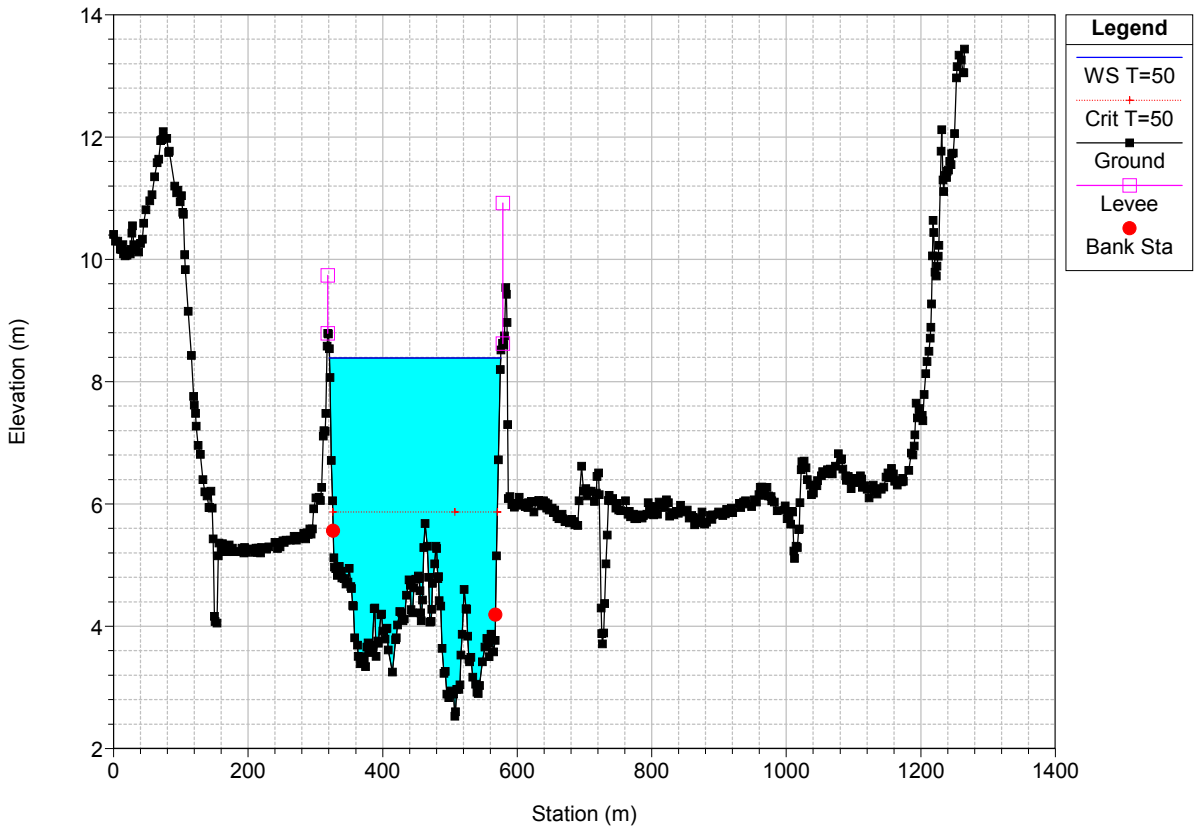



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6043.049
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
2
4
6
8
10
12
0
200
400
600
800
1000
1200
1400


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 5998.942
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
2
4
6
8
10
12
14
0
200
400
600
800
1000
1200
1400

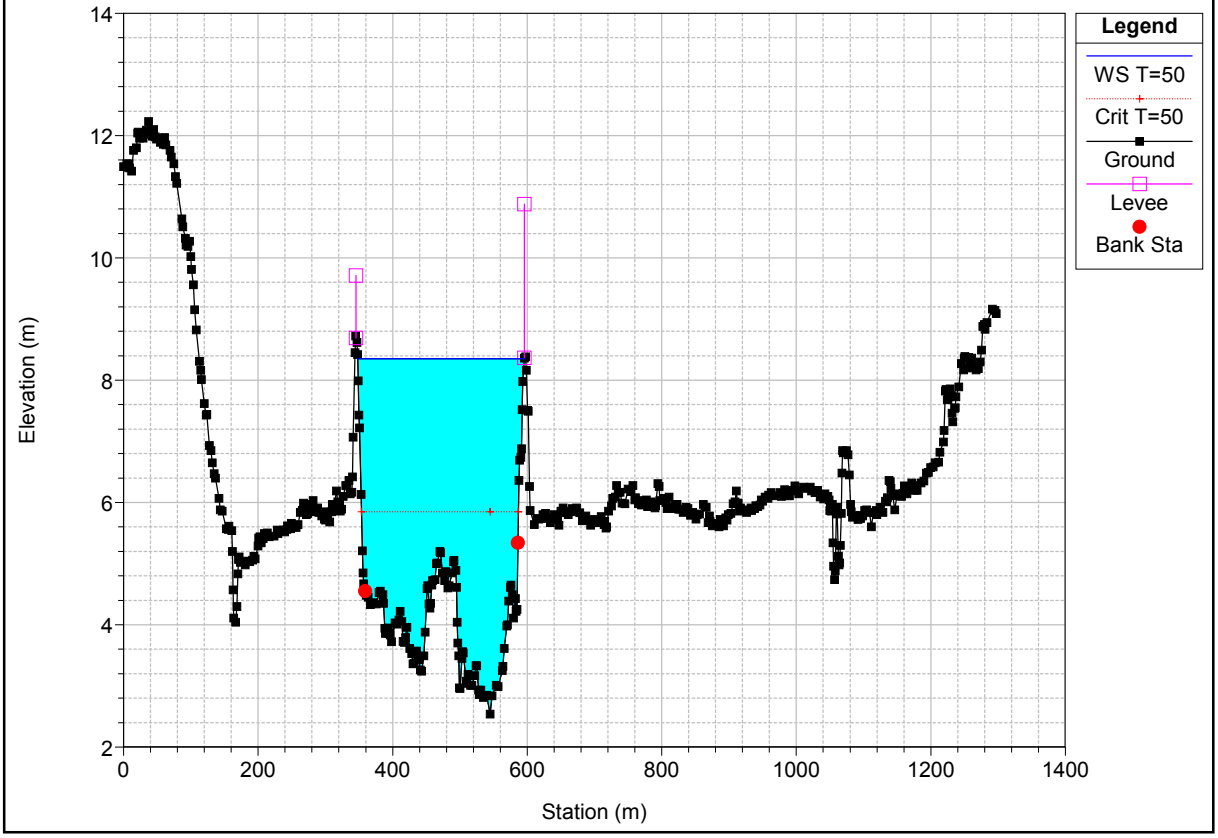
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 5954.124



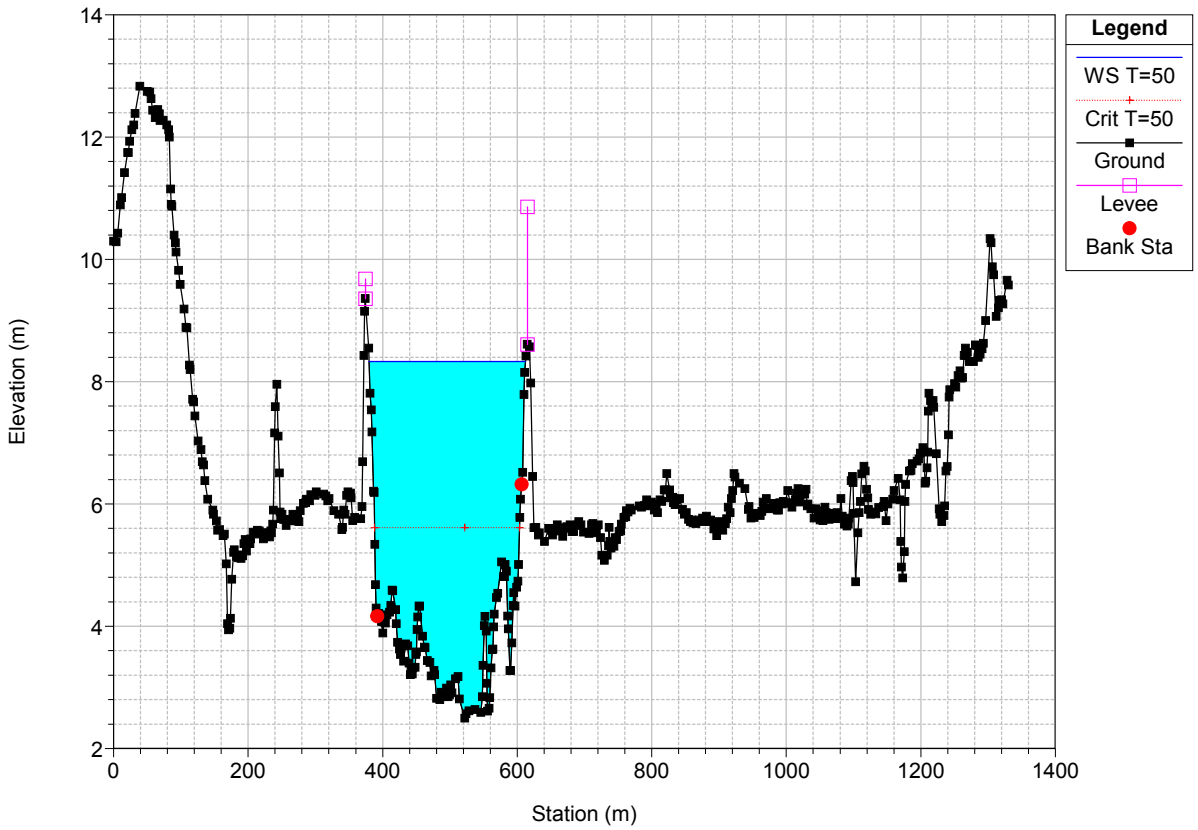
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 5906.885



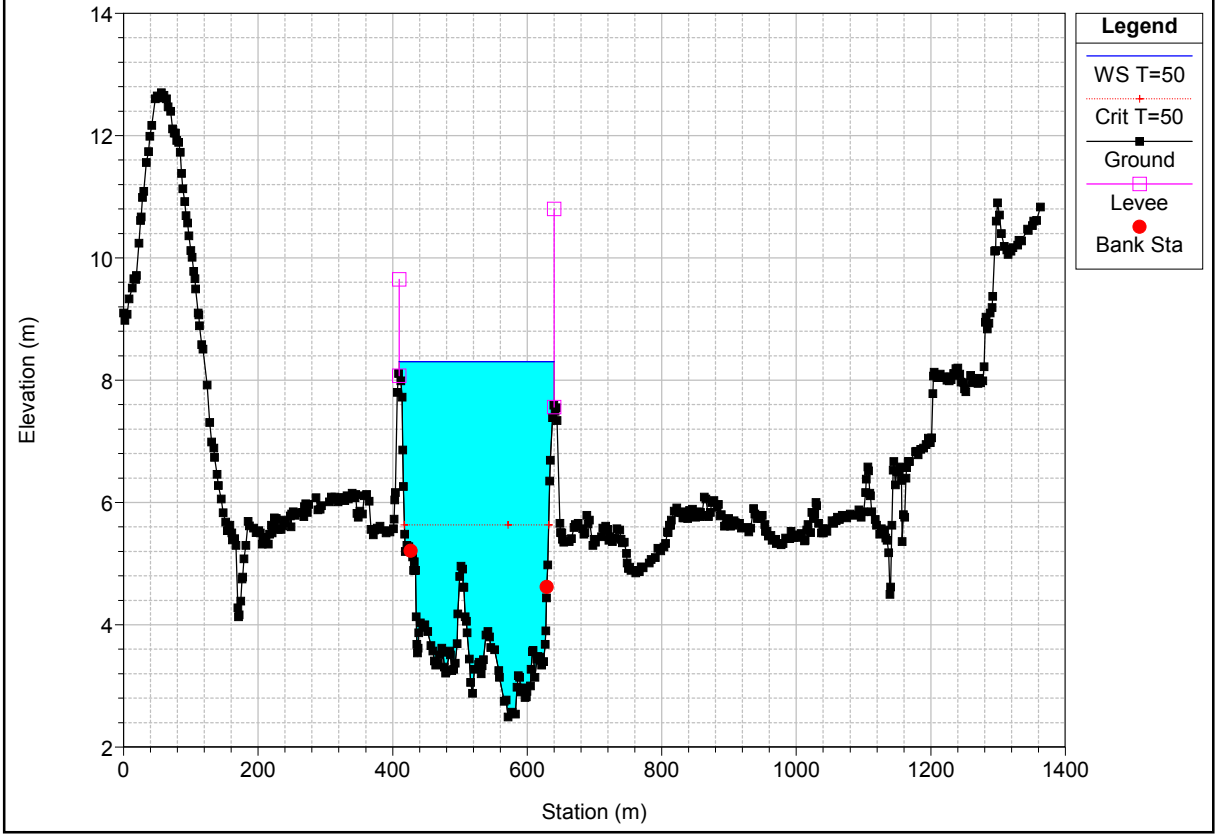
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 5861.53



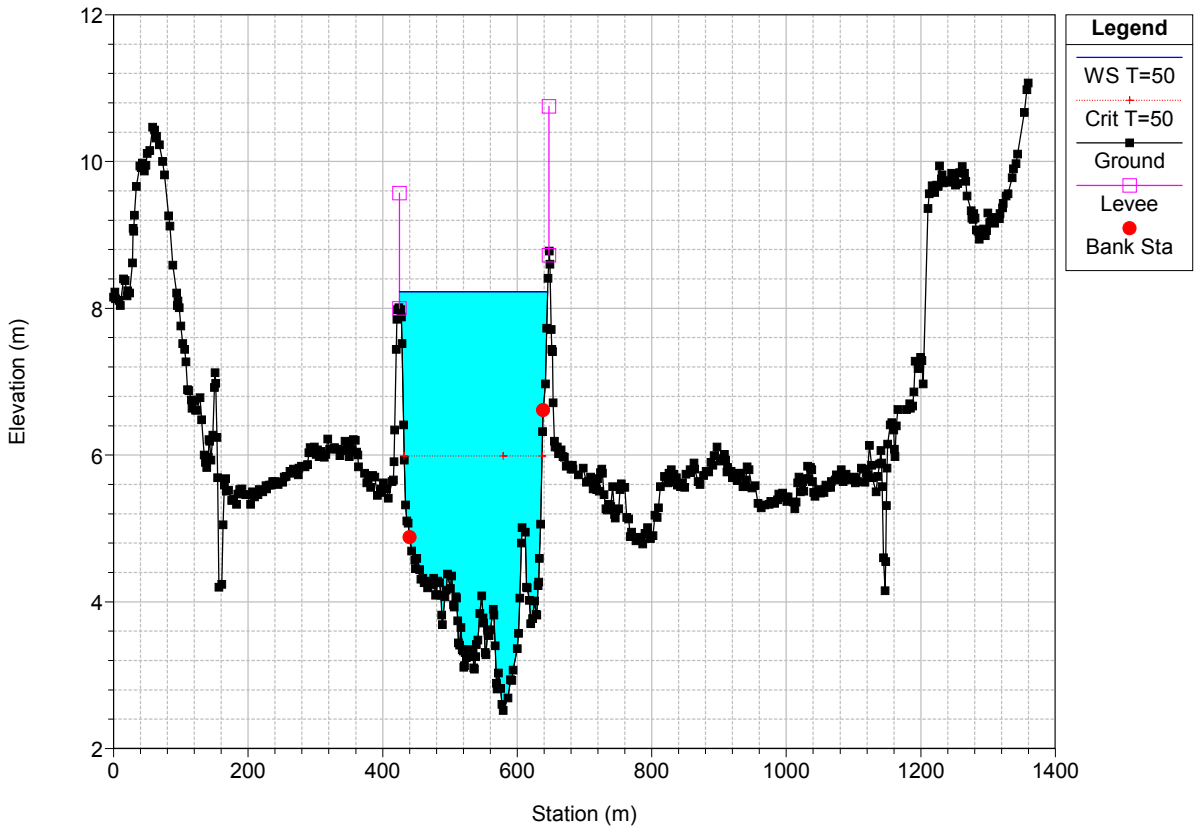
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 5816.878



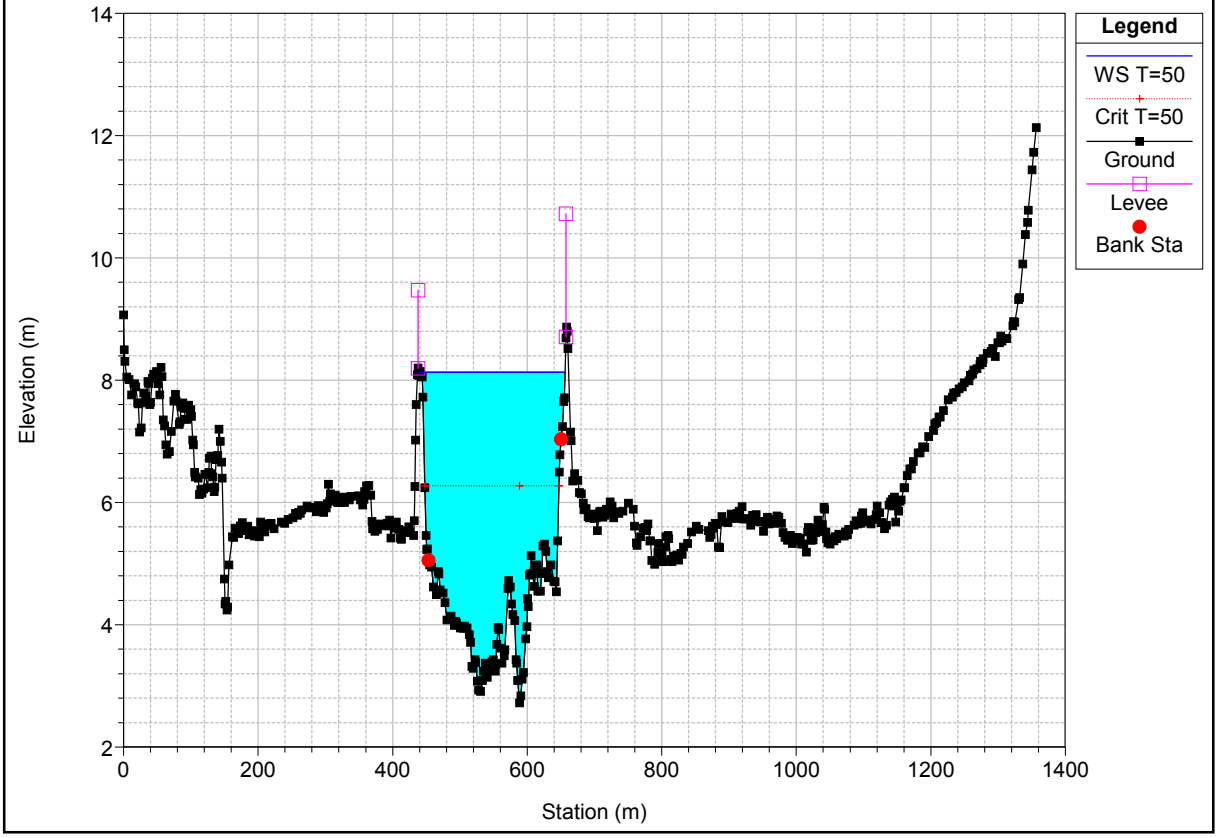
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 5778.98

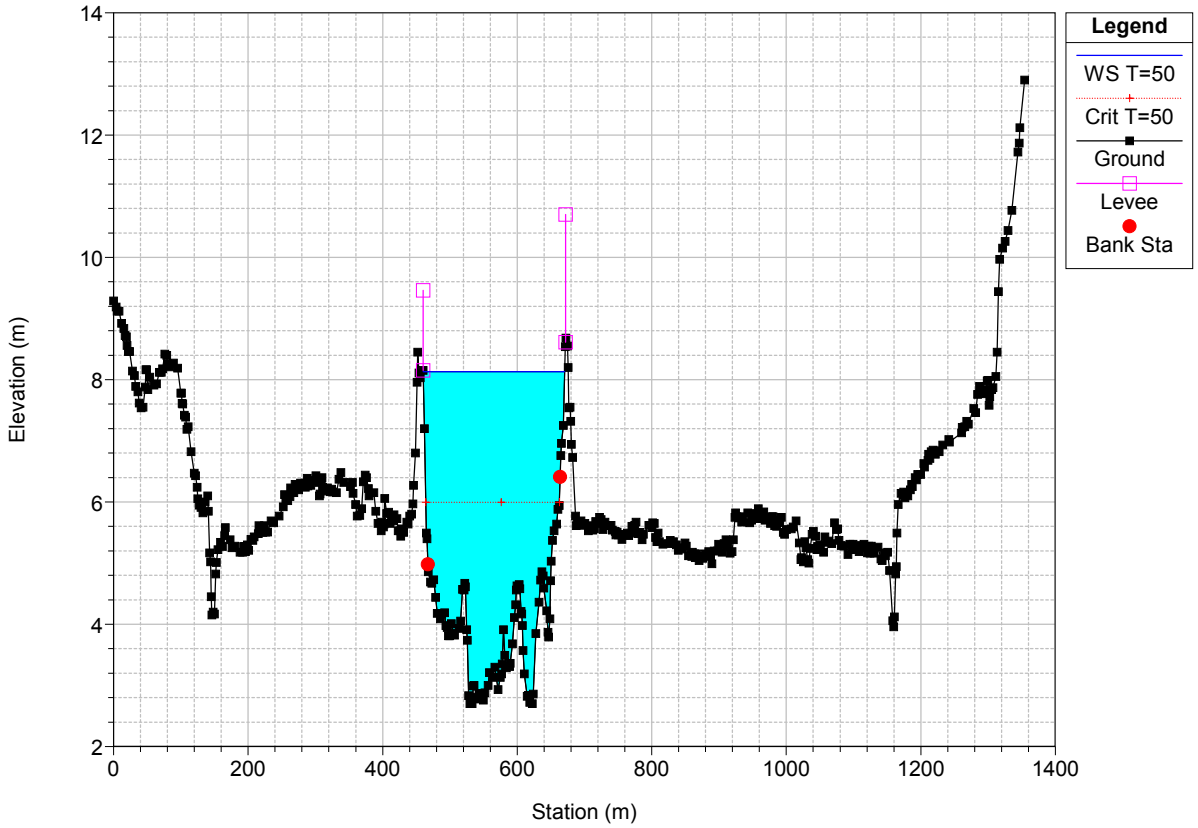


Pro_Po_01 Plan: Rev_00_Scenario_3

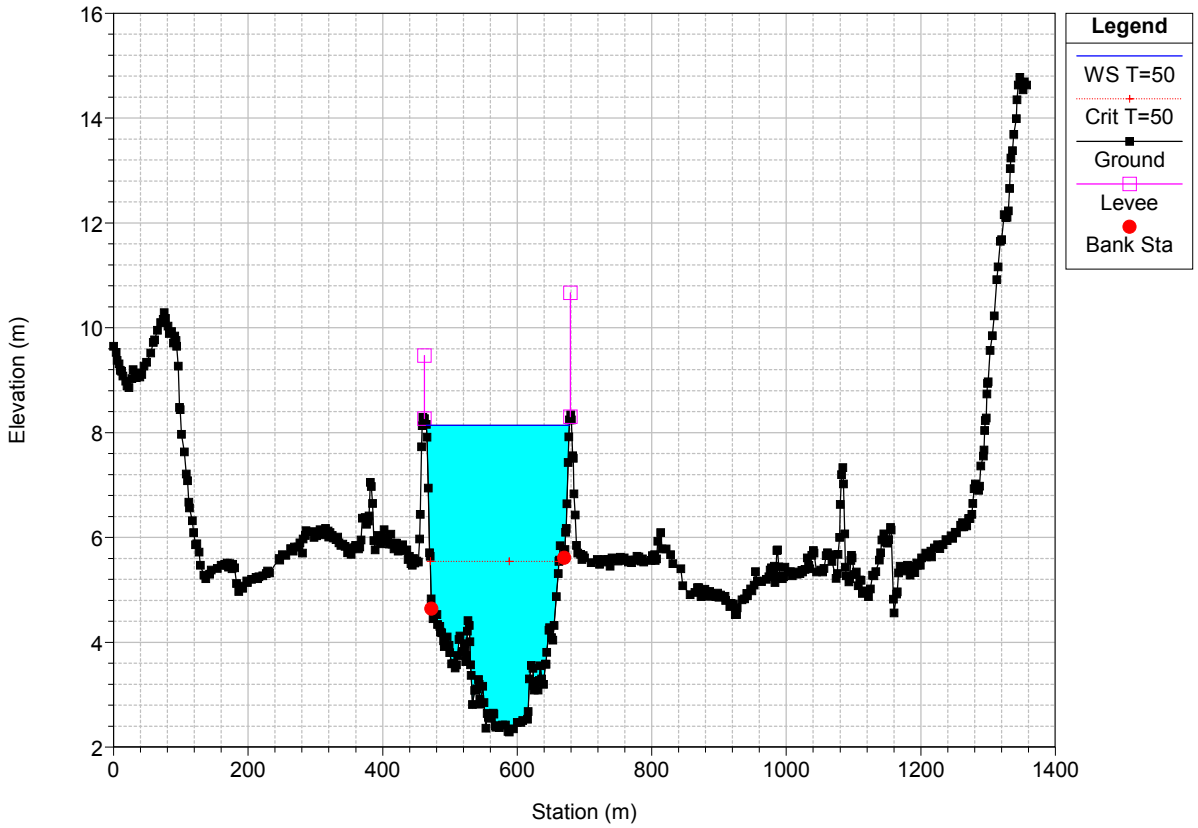
River = Posada Reach = Valle RS = 5741.657



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 5705.226

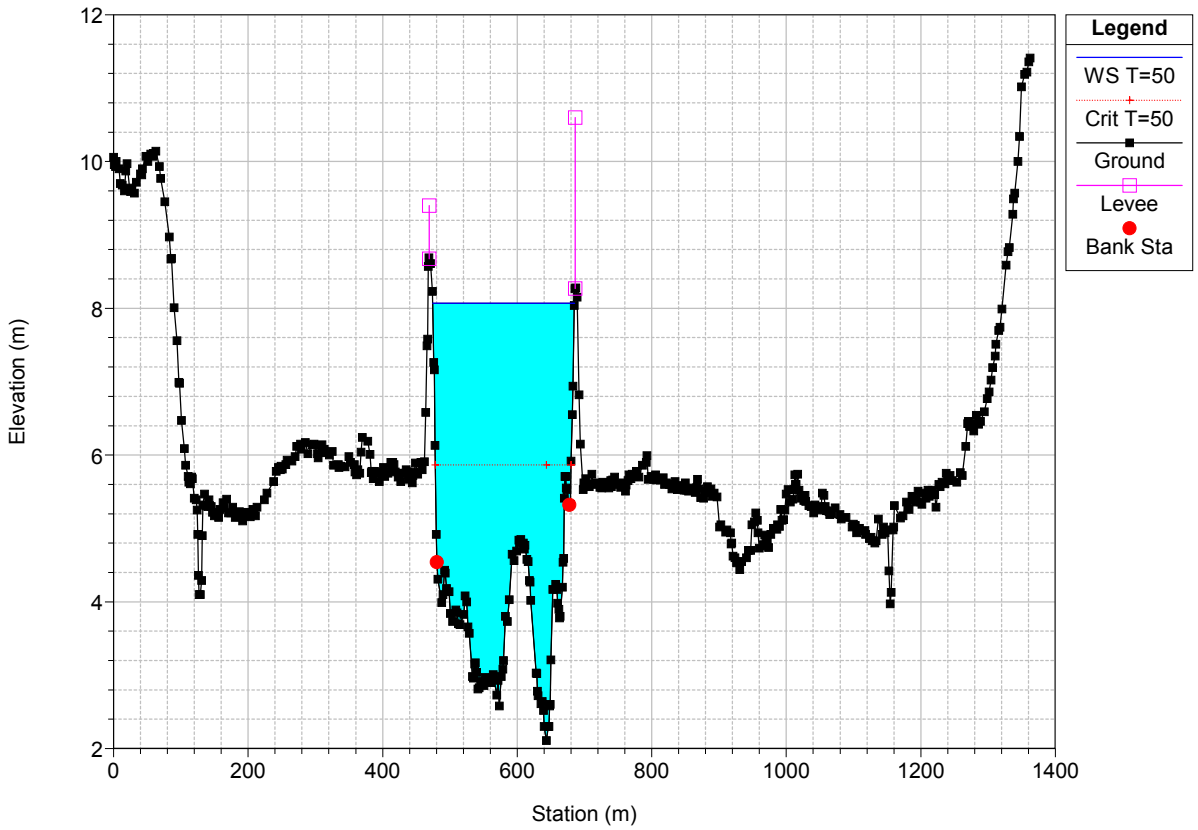


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 5658.728



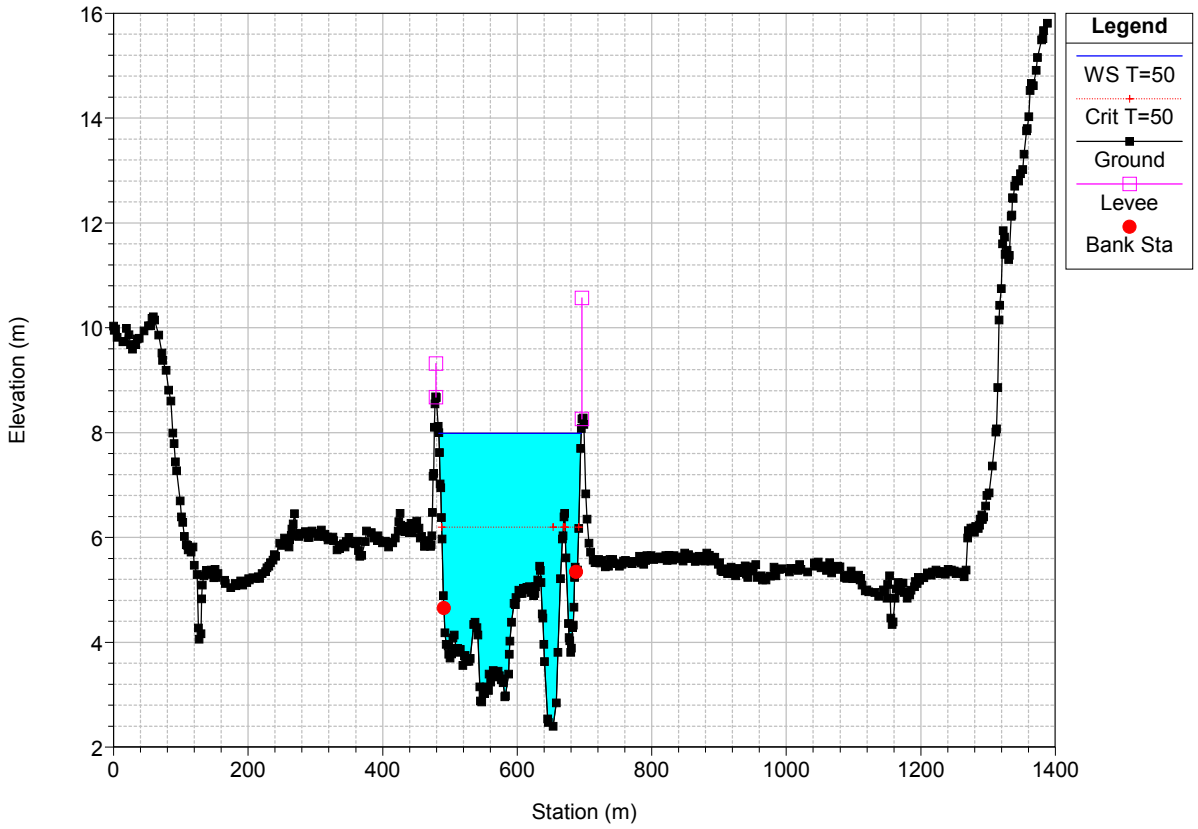
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 5612.418



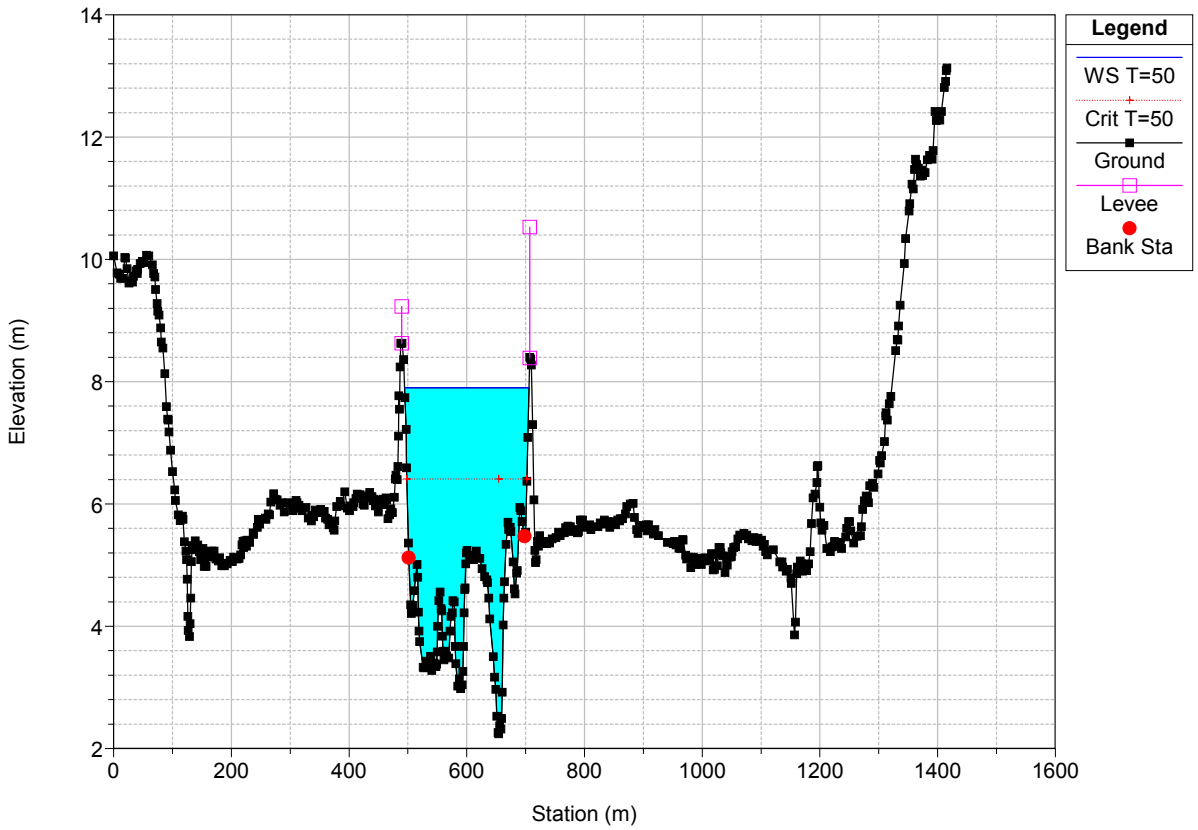
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 5585.467



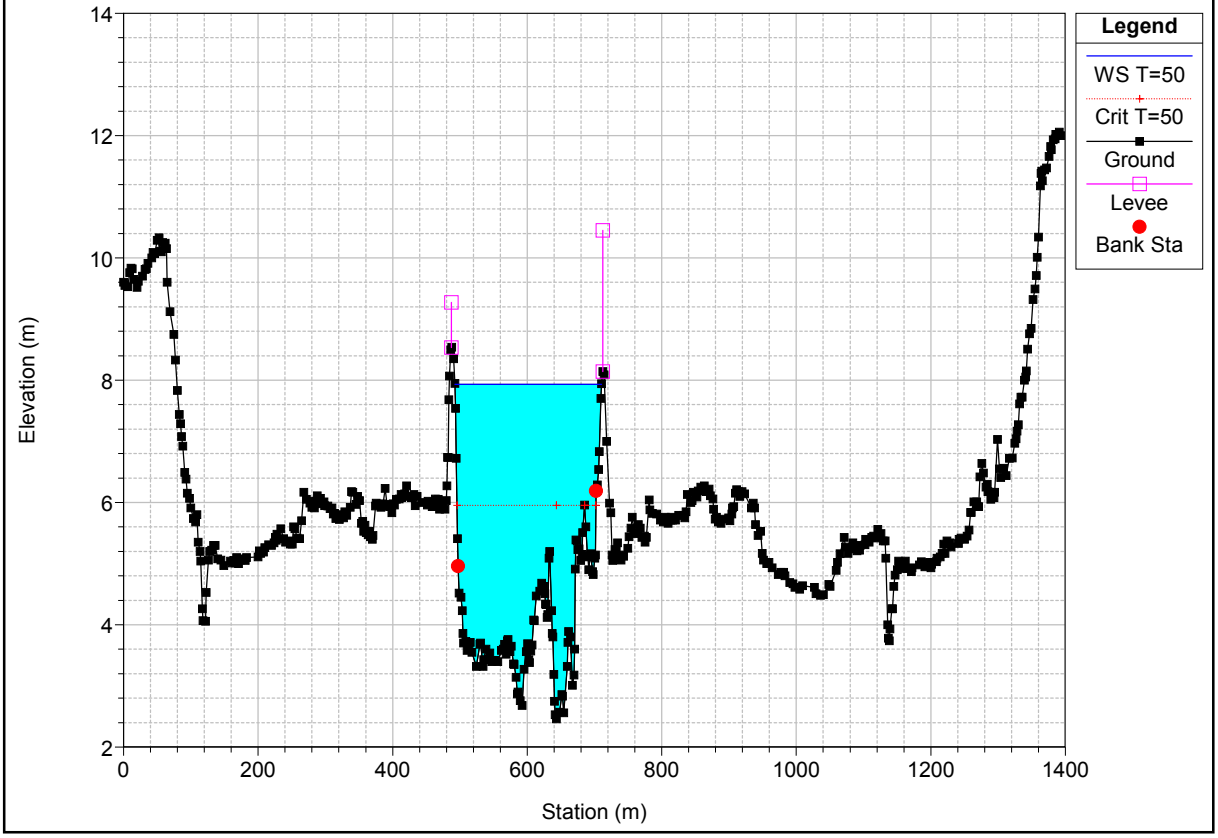
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 5559.211



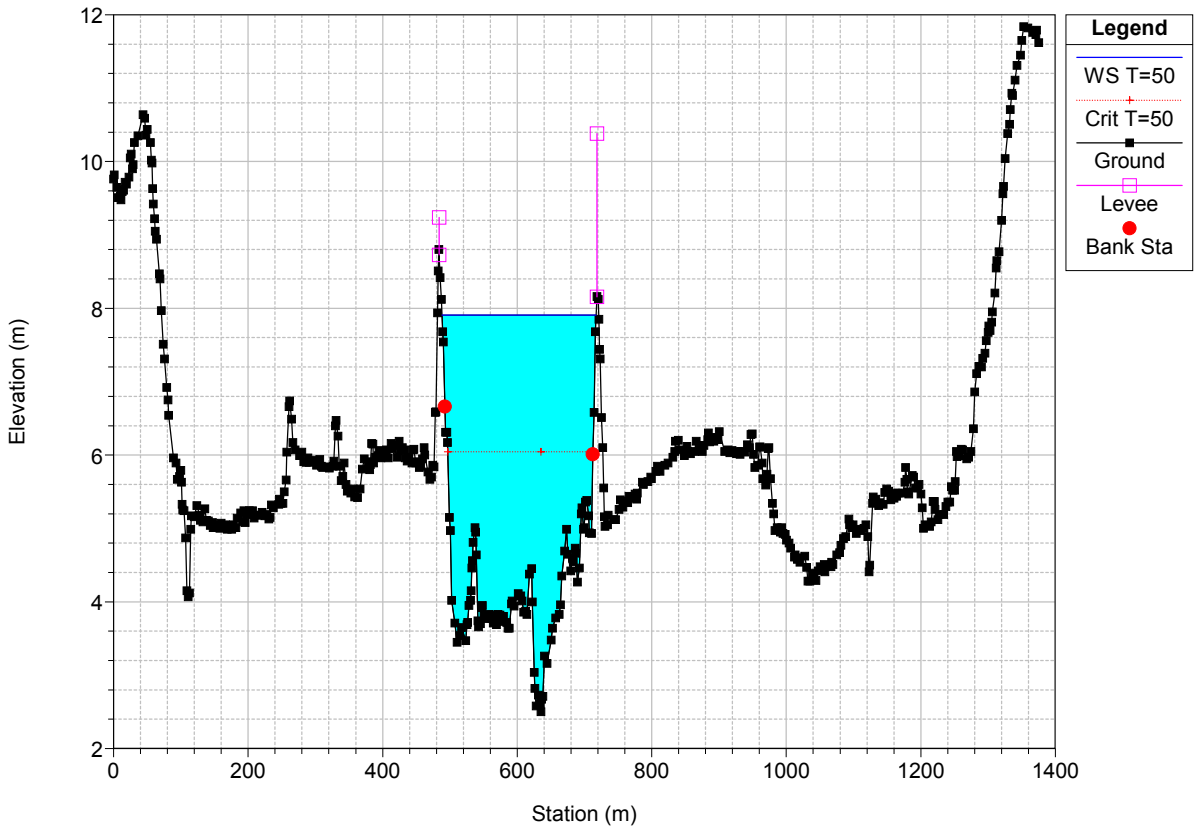
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 5523.778



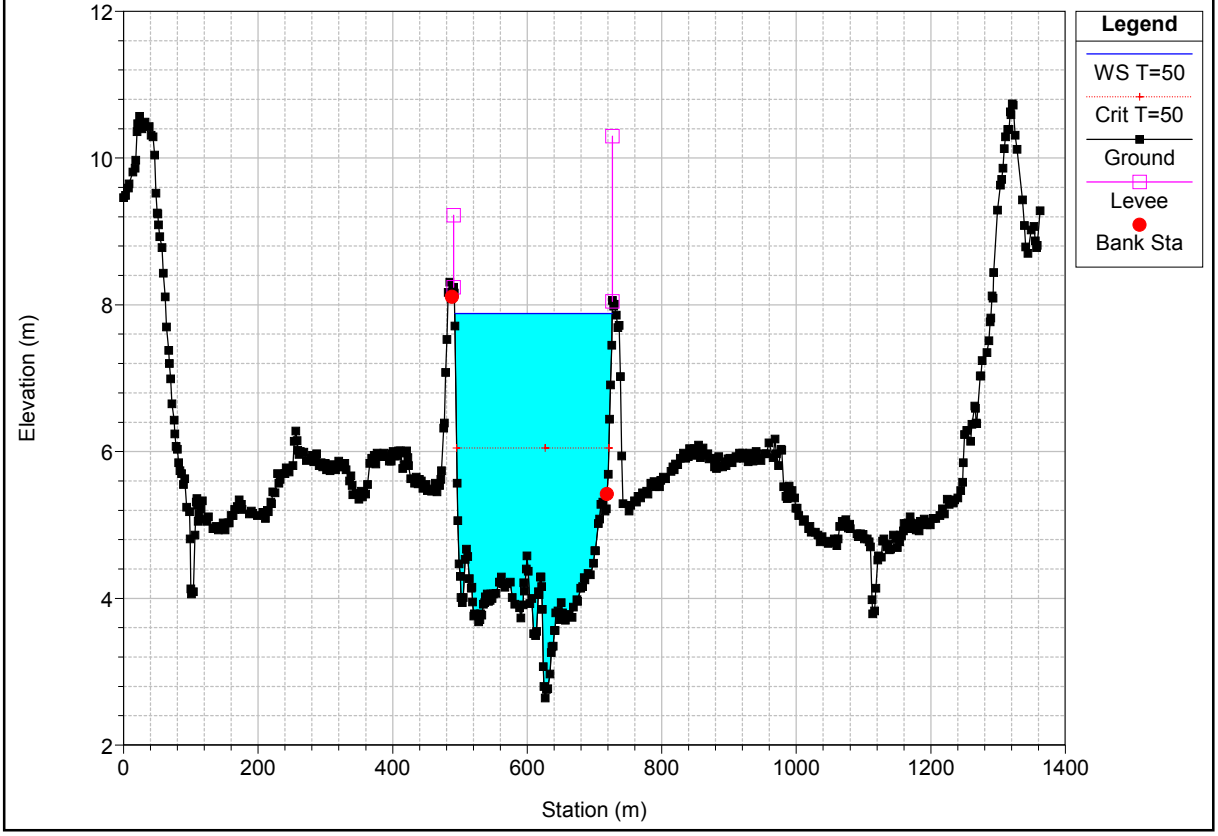
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 5487.42



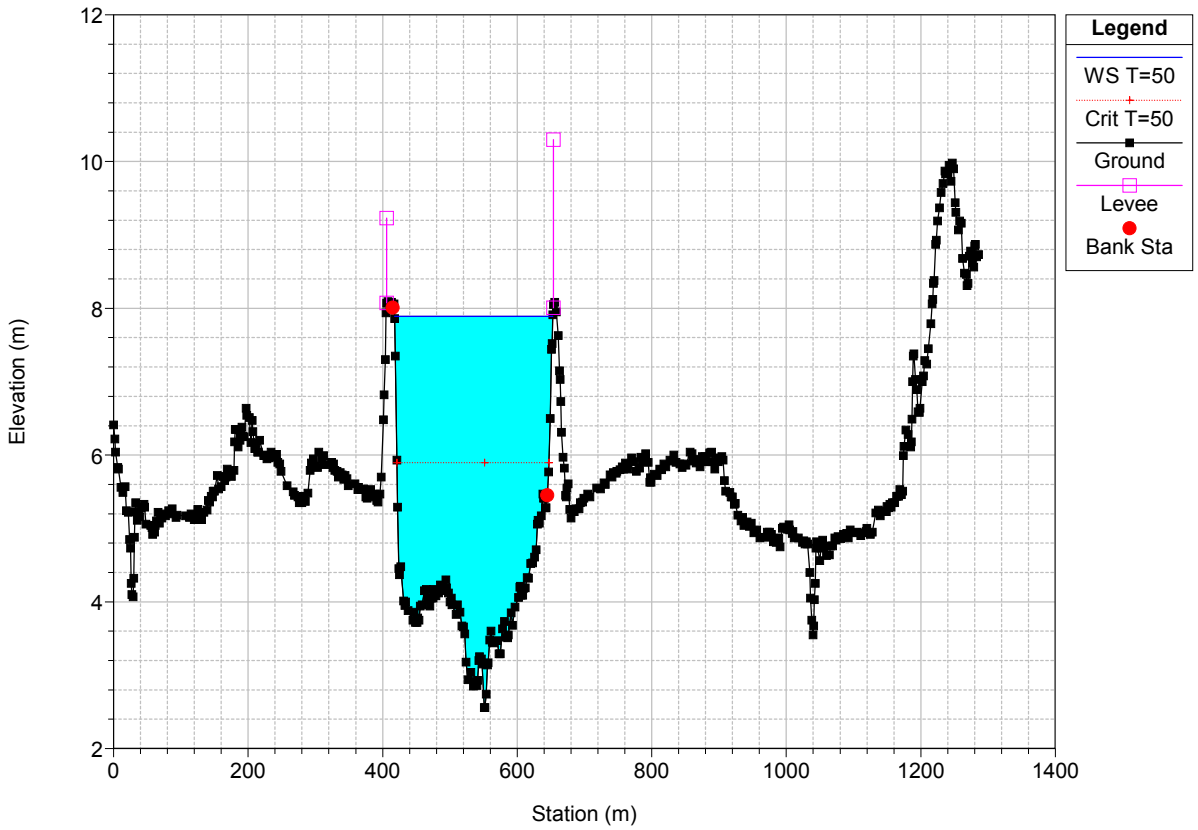
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 5450.433



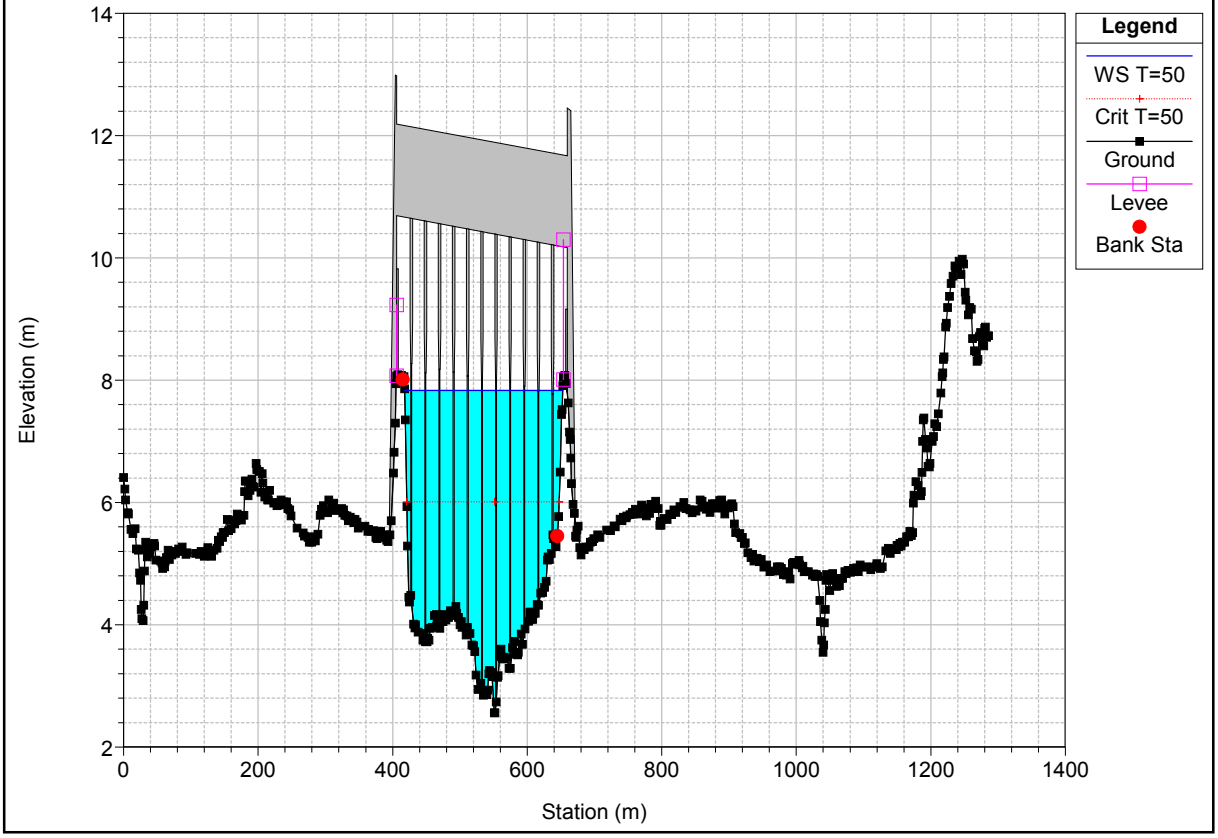
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 5445.05



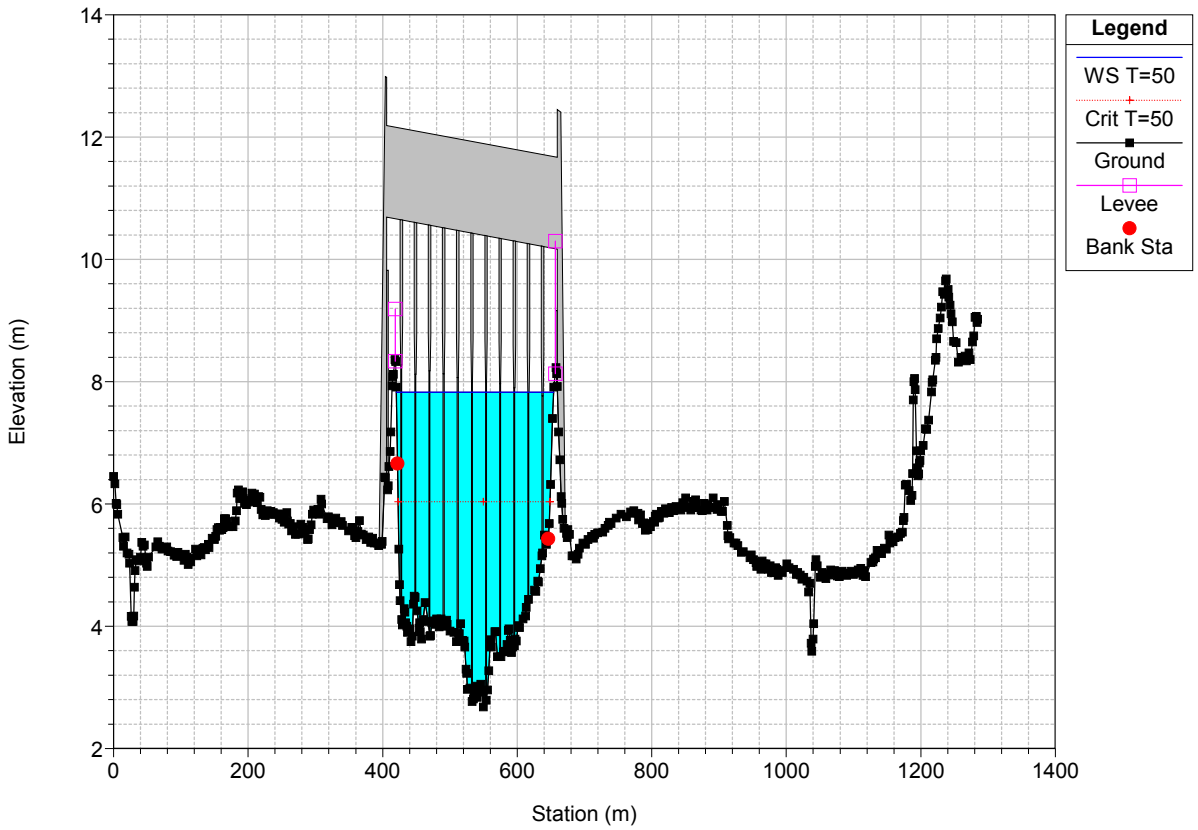
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 5440 BR Ponte tubazione loc. Baddore



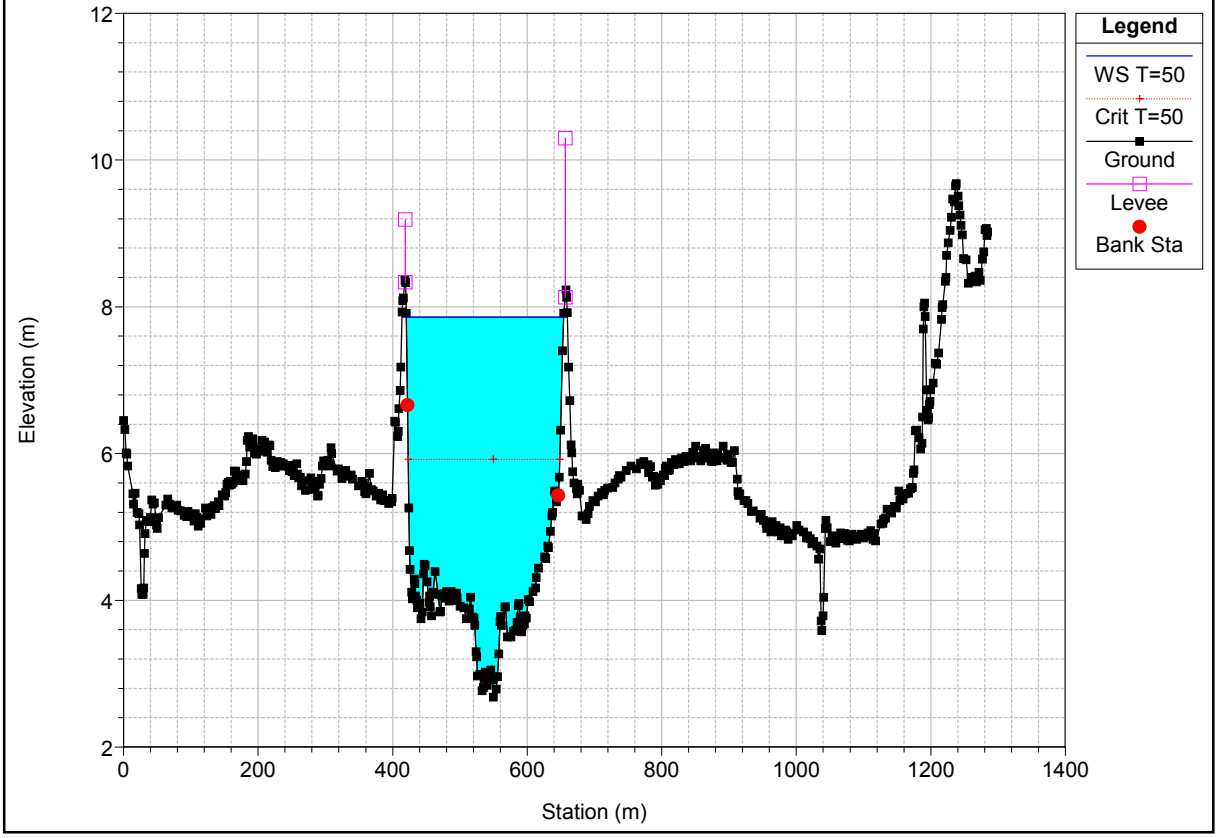
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 5440 BR Ponte tubazione loc. Baddore



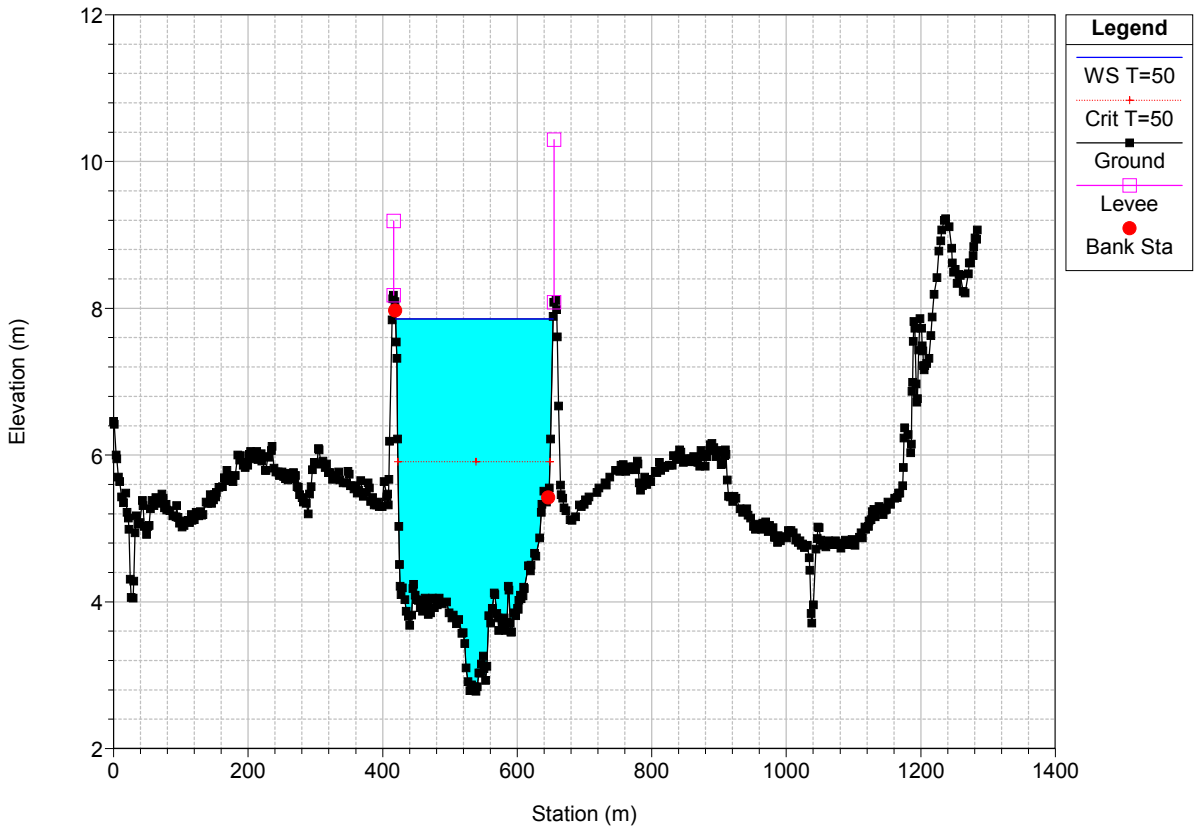
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 5439.393



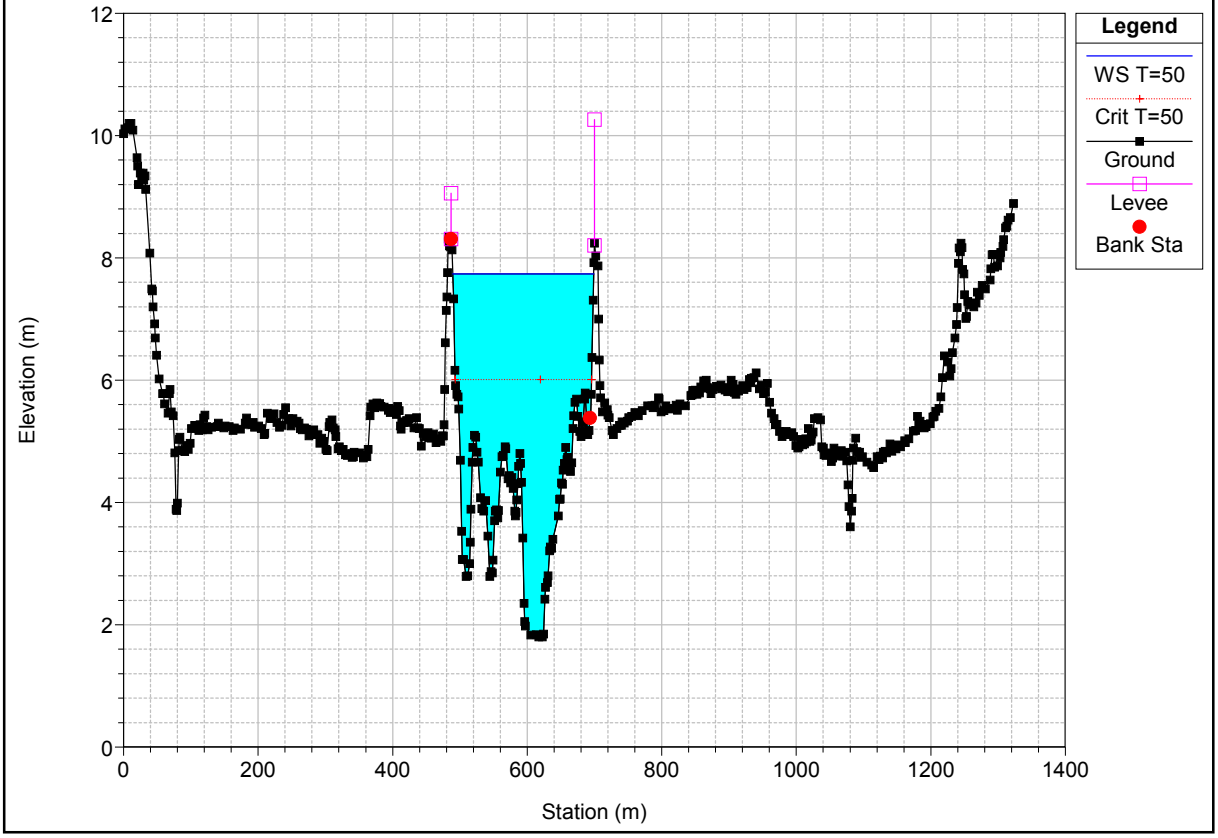
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 5435.854



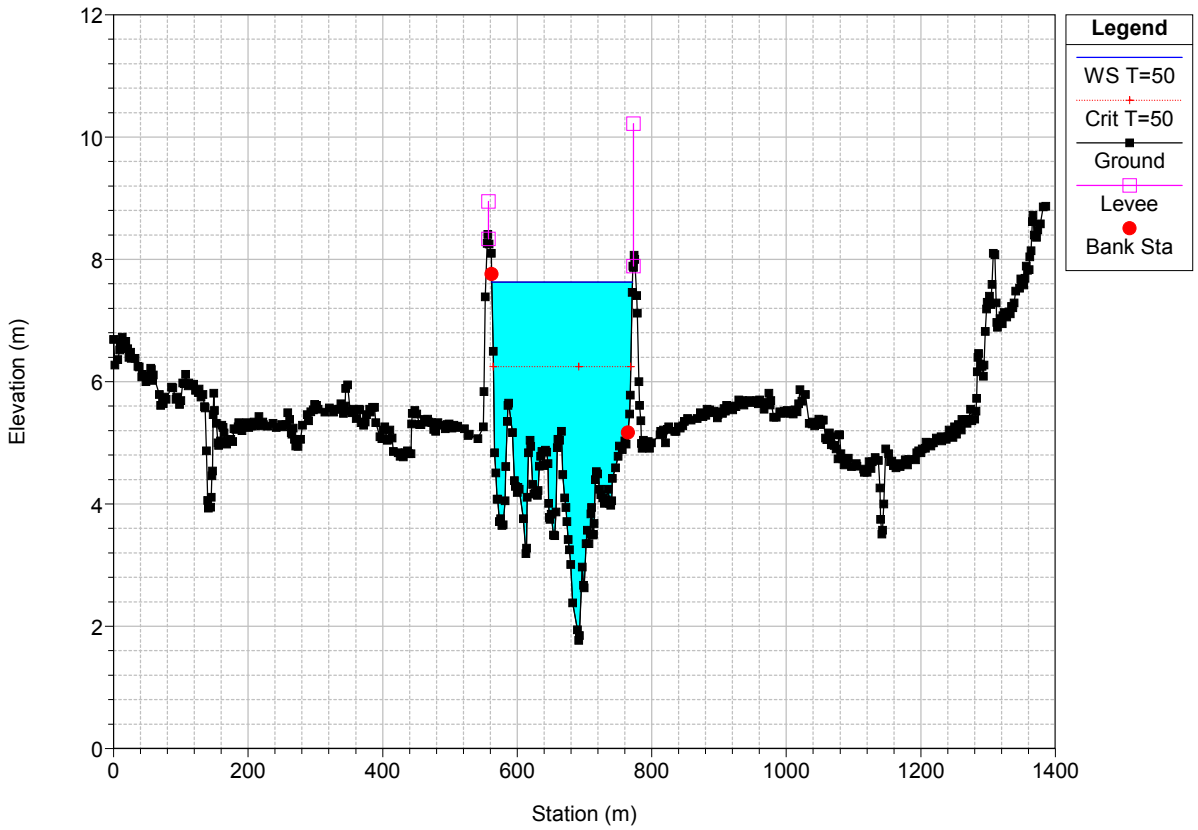
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 5387.867



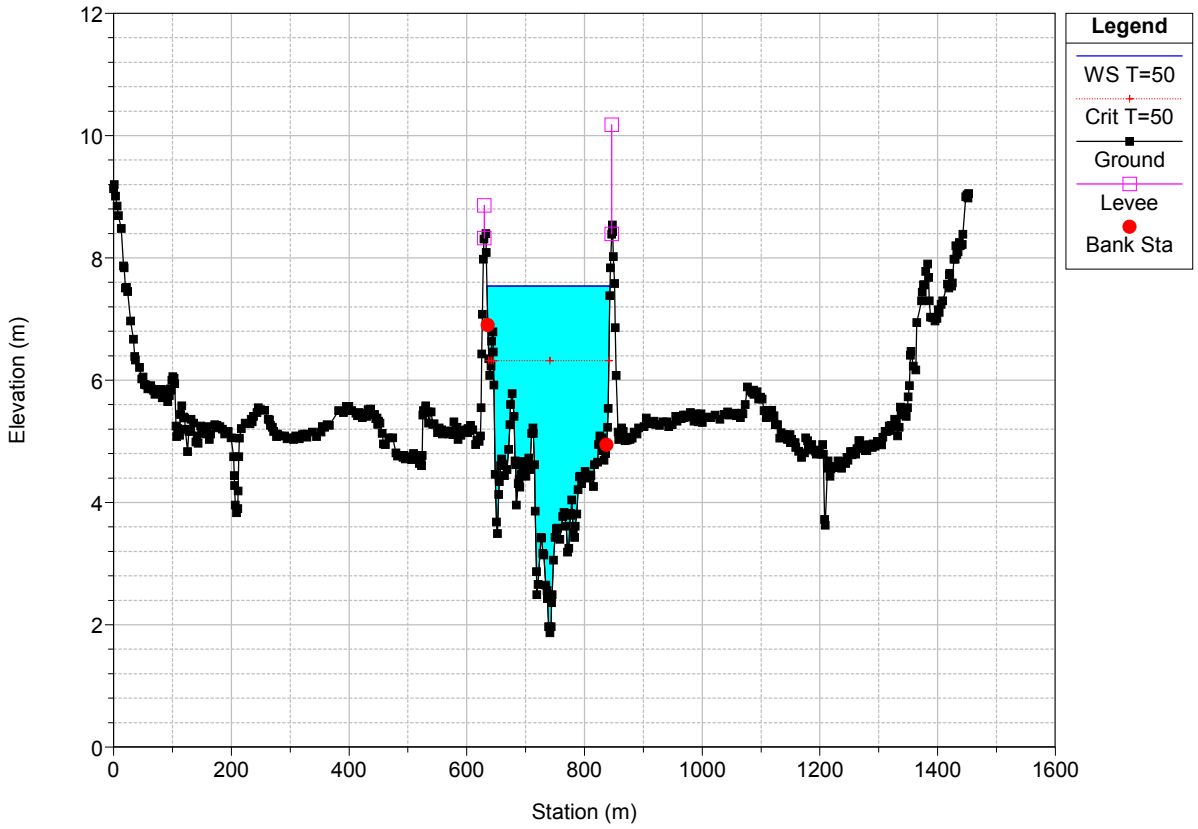
Pro_Po_01 Plan: Rev_00_Scenario_3

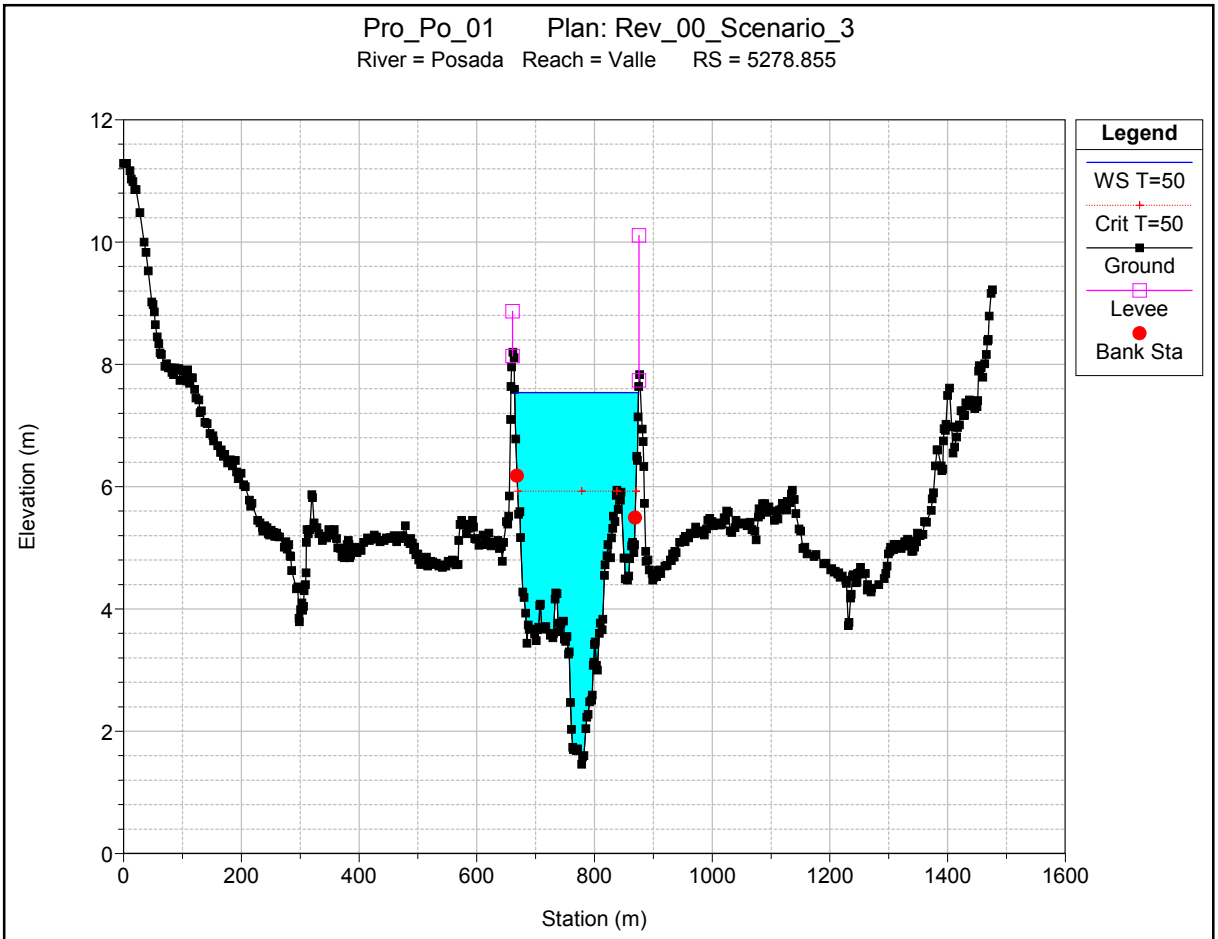
River = Posada Reach = Valle RS = 5355.977

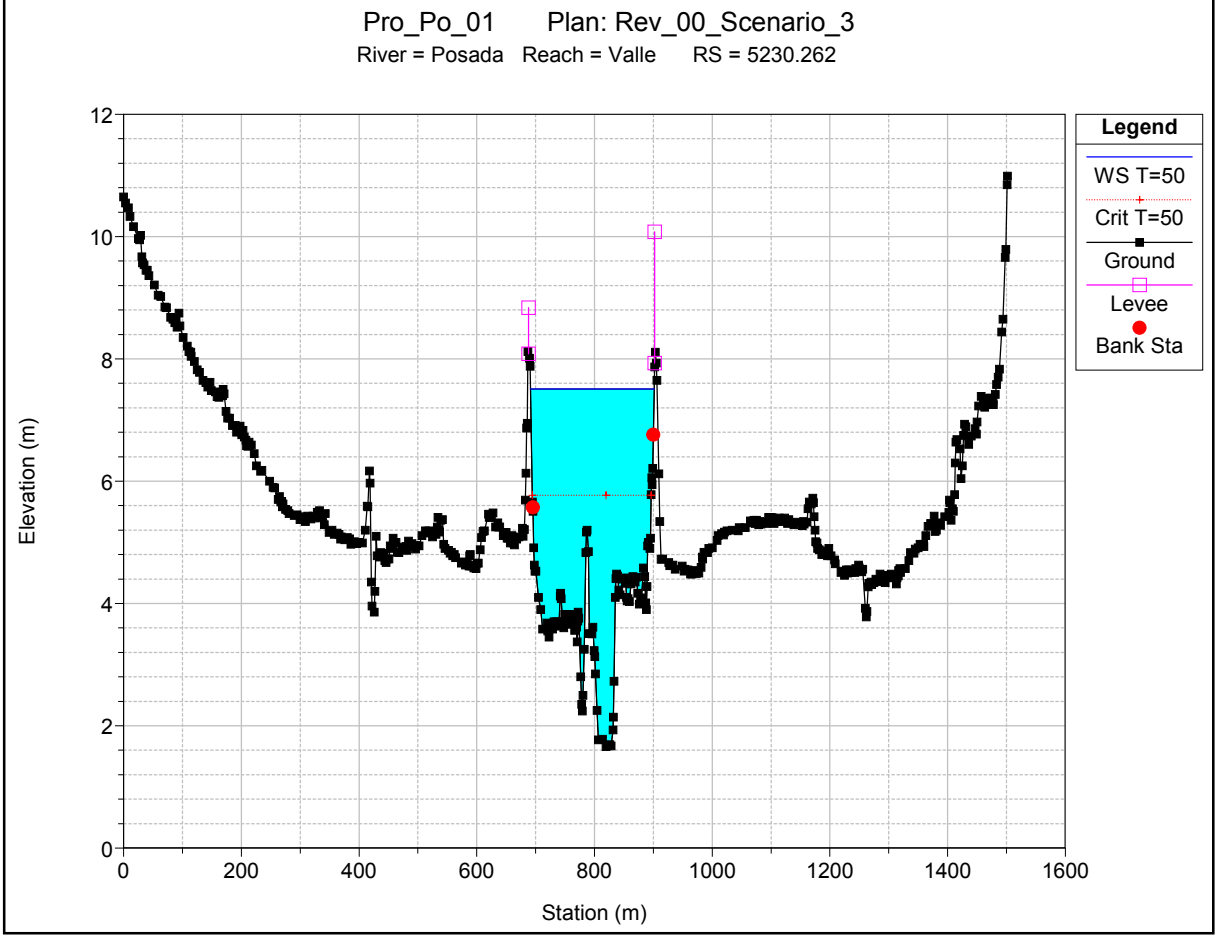


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 5326.403

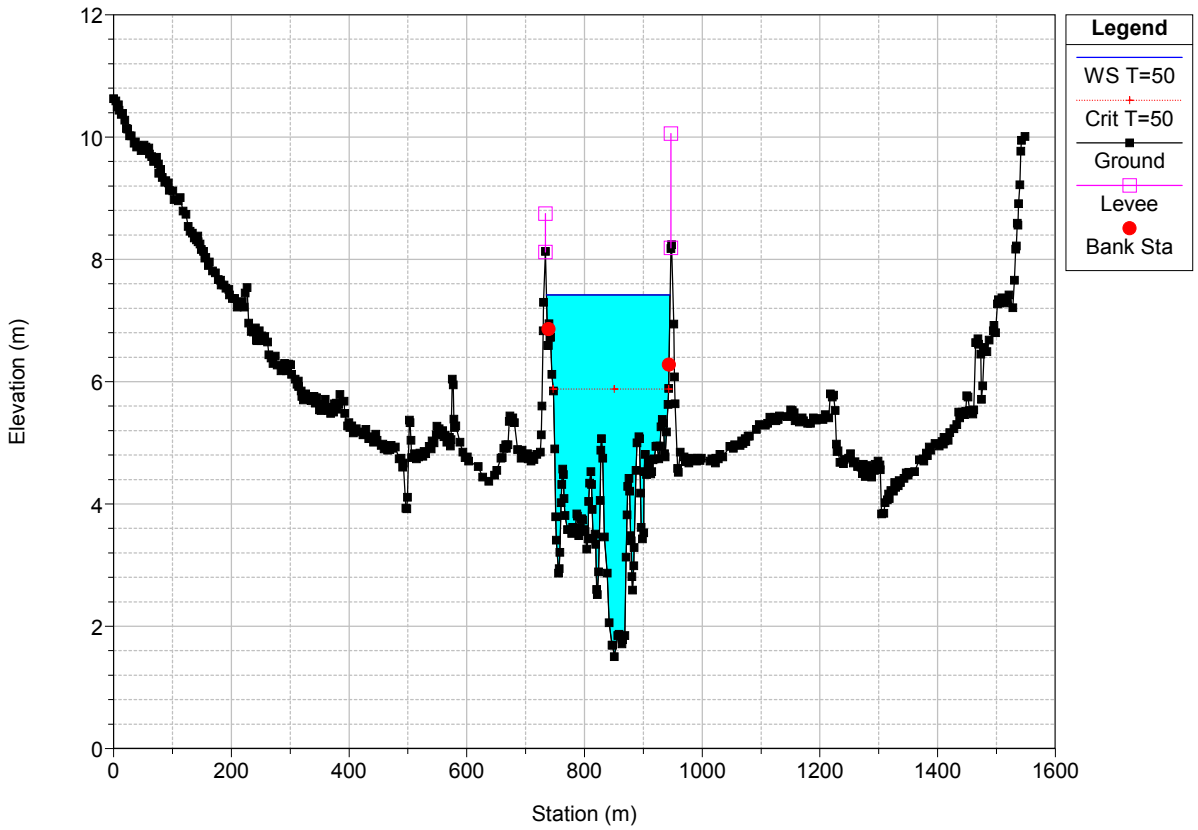



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 5278.855
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
0
200
400
600
800
1000
1200
1400
1600


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 5230.262
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
0
200
400
600
800
1000
1200
1400
1600

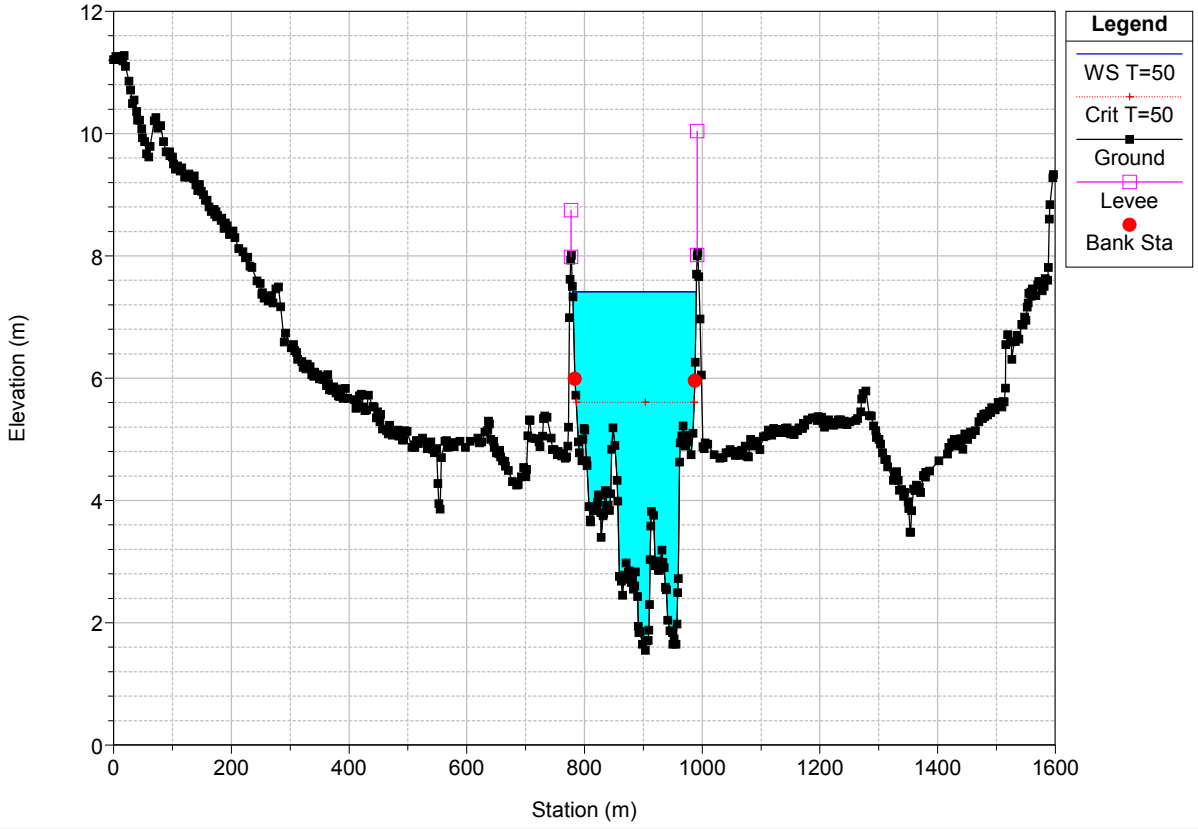
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 5192.268



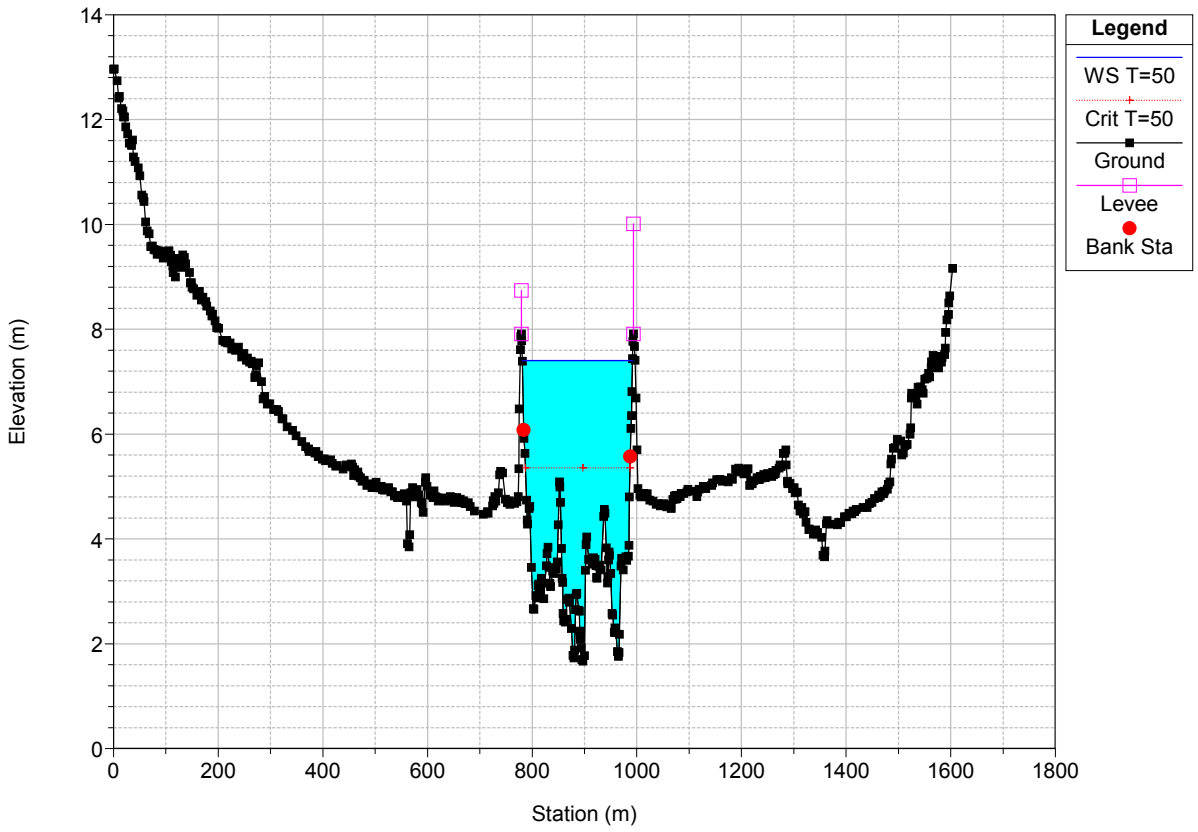
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 5152.938



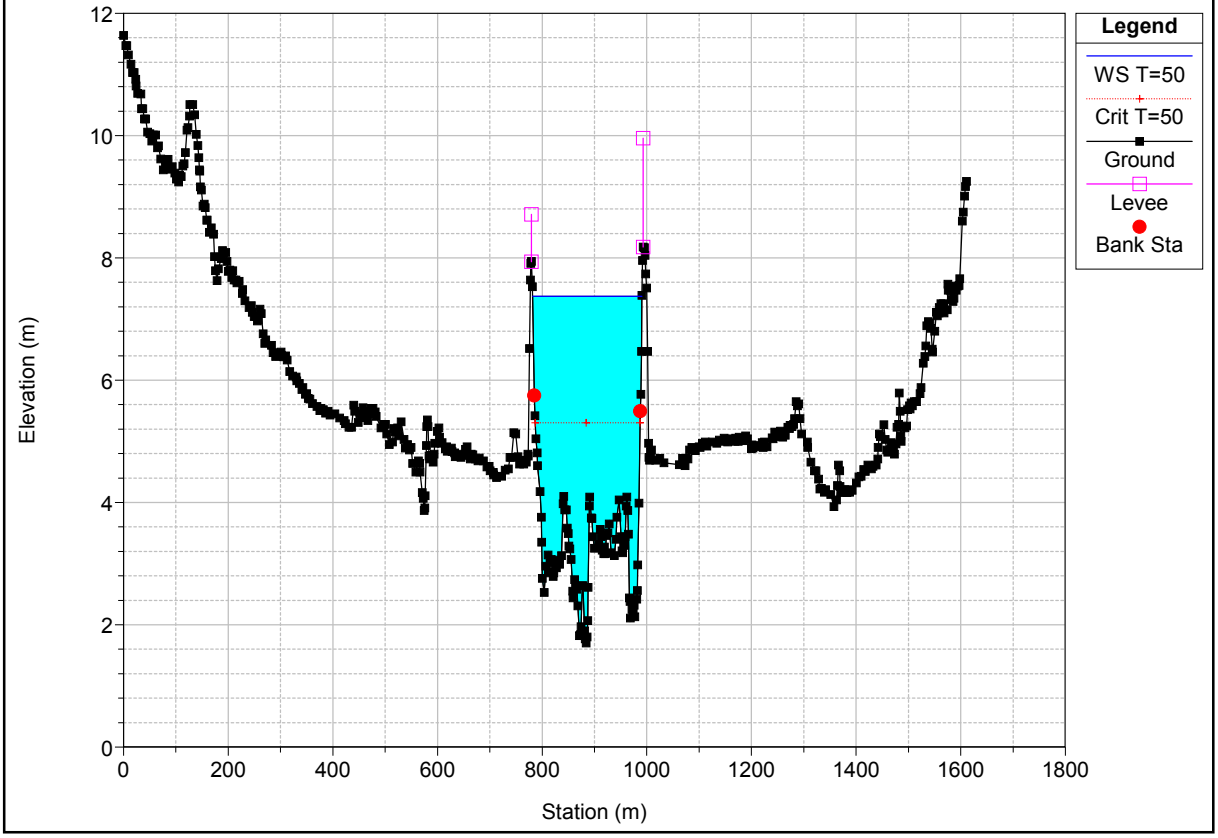
Pro_Po_01 Plan: Rev_00_Scenario_3

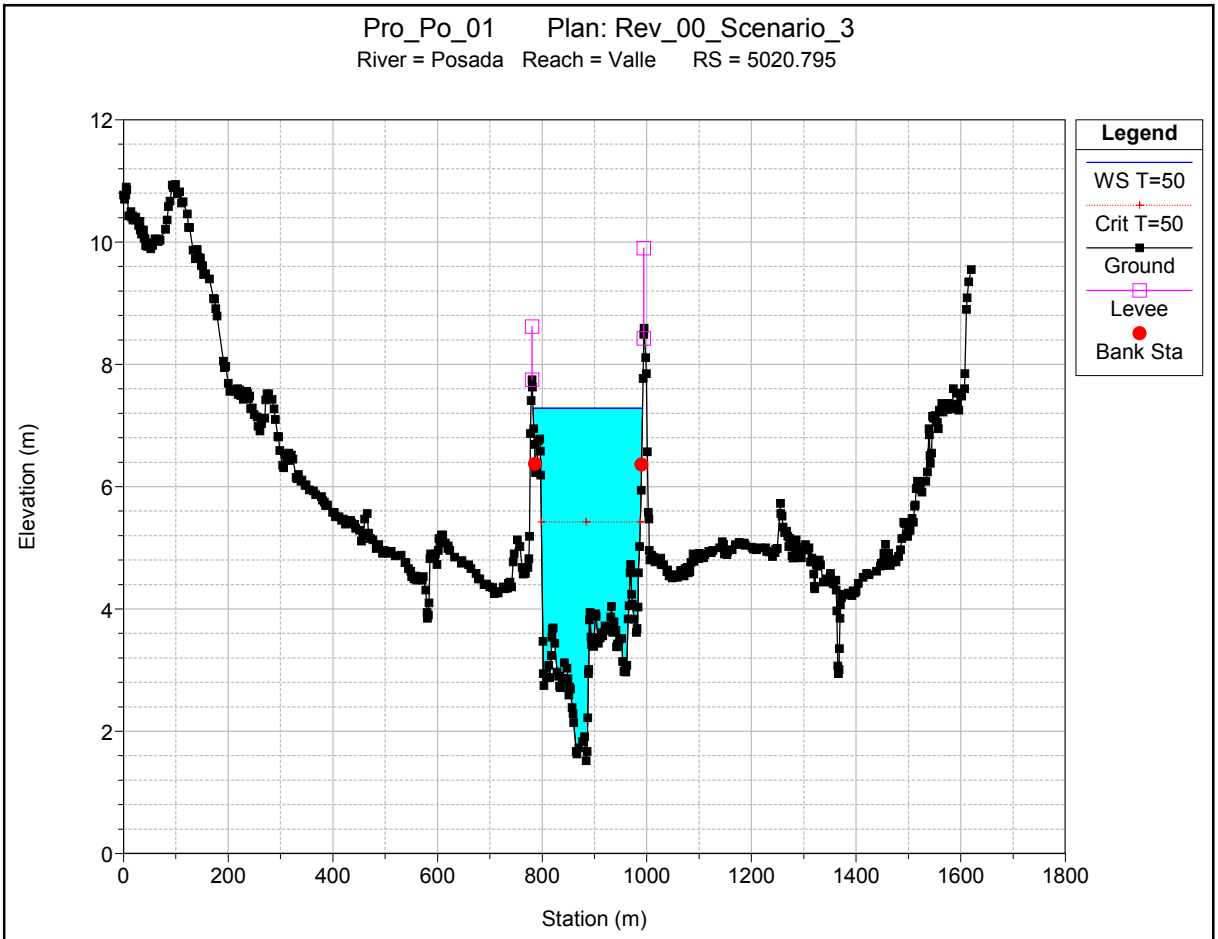
River = Posada Reach = Valle RS = 5112.368

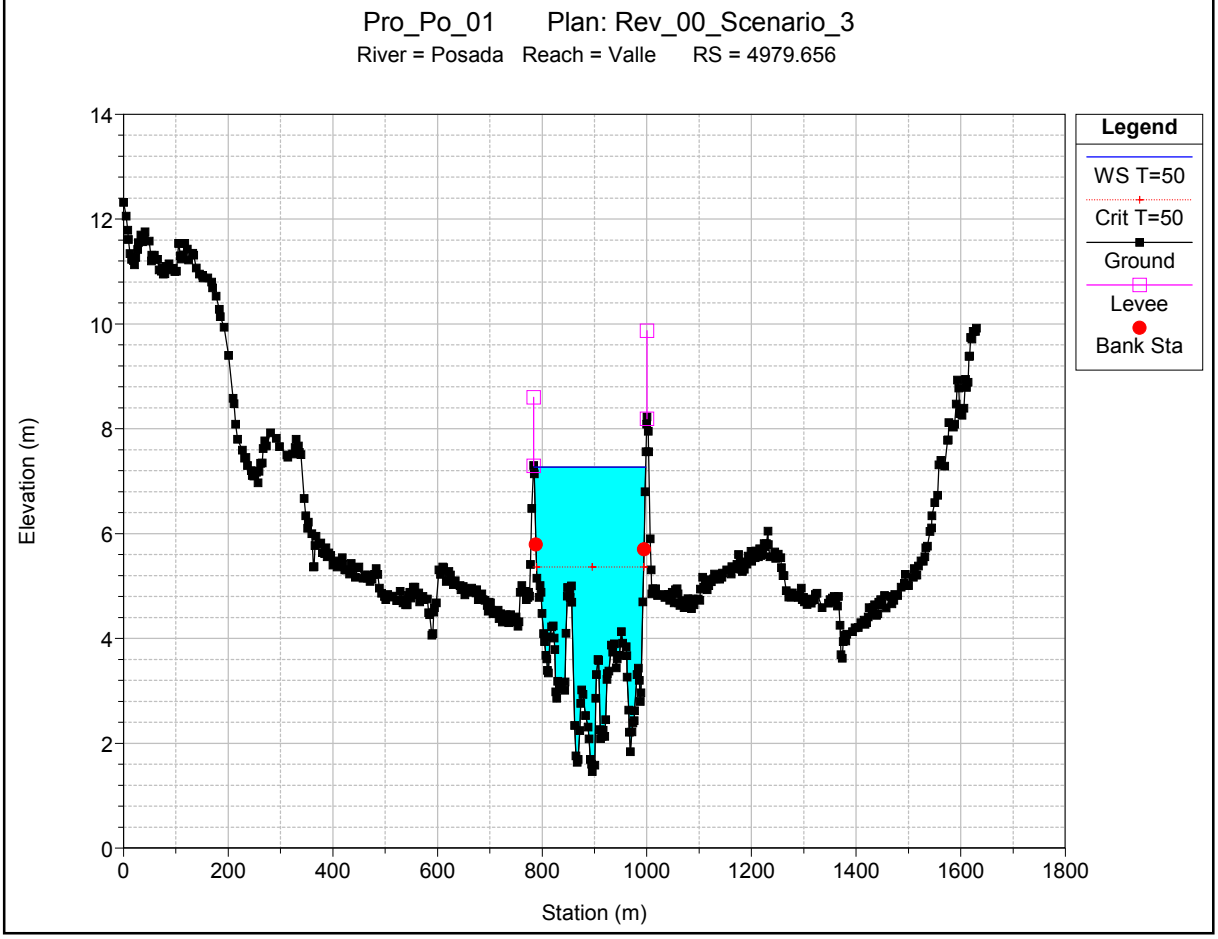


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 5069.352

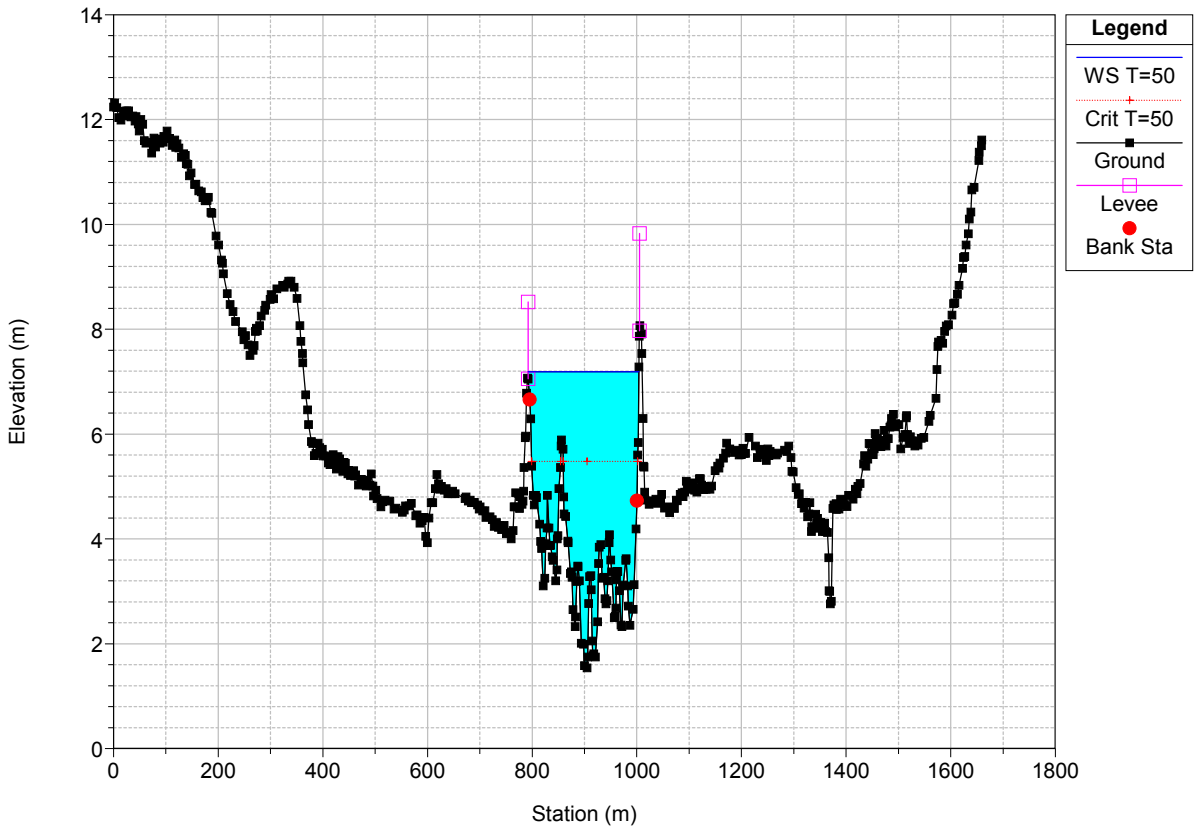



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 5020.795
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
0
200
400
600
800
1000
1200
1400
1600
1800


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 4979.656
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
0
200
400
600
800
1000
1200
1400
1600
1800

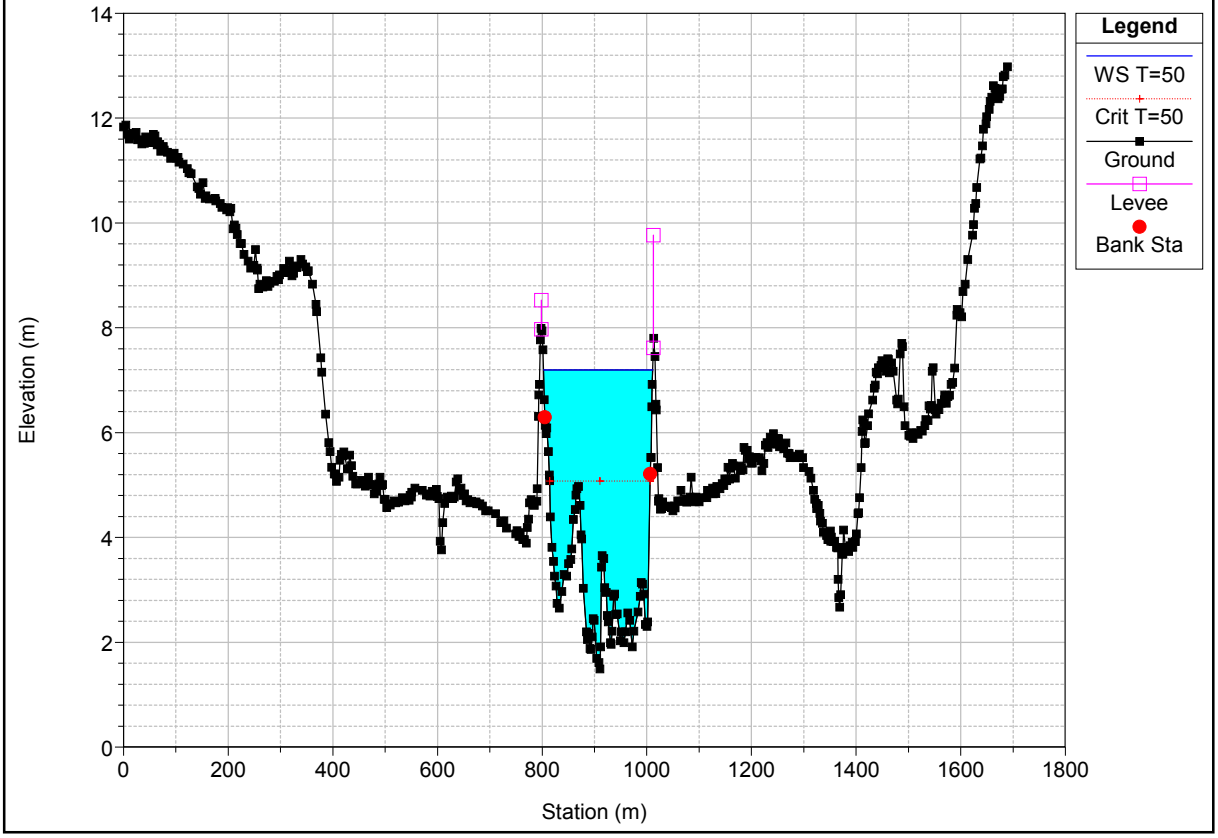
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 4941.521



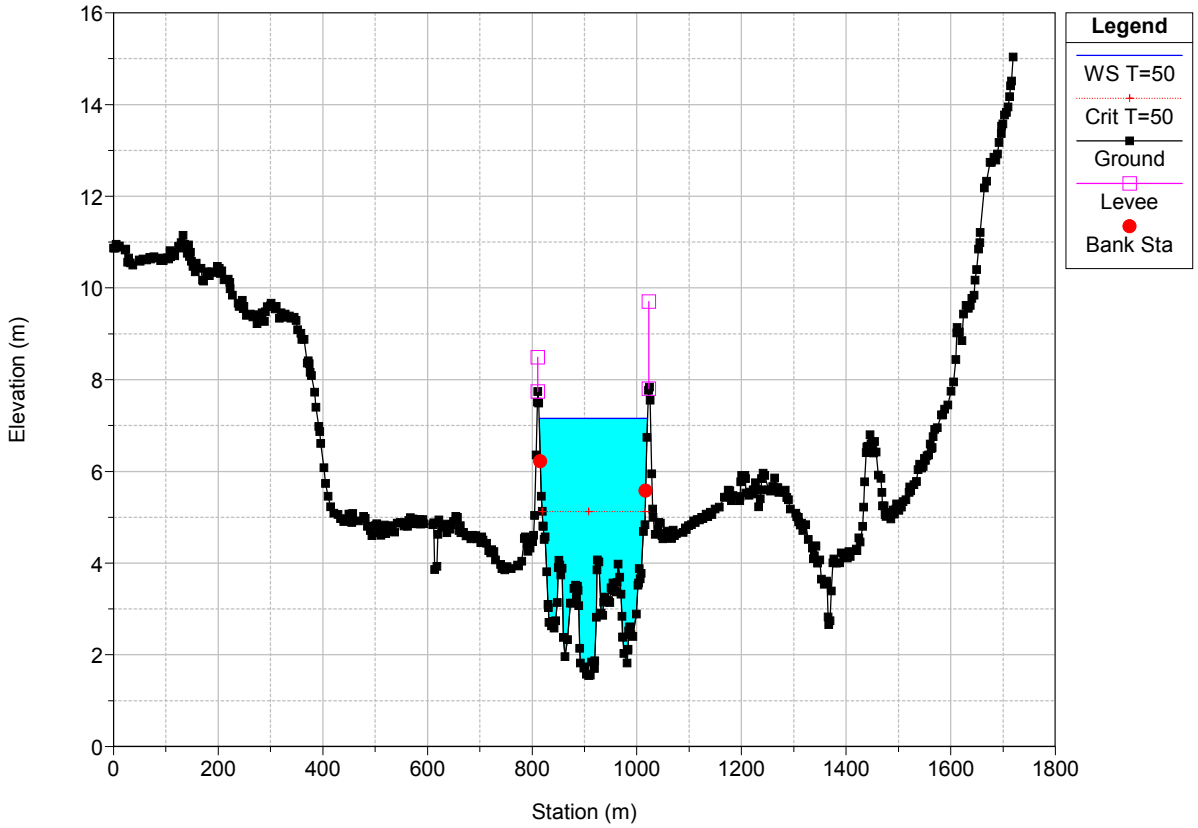
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 4903.059



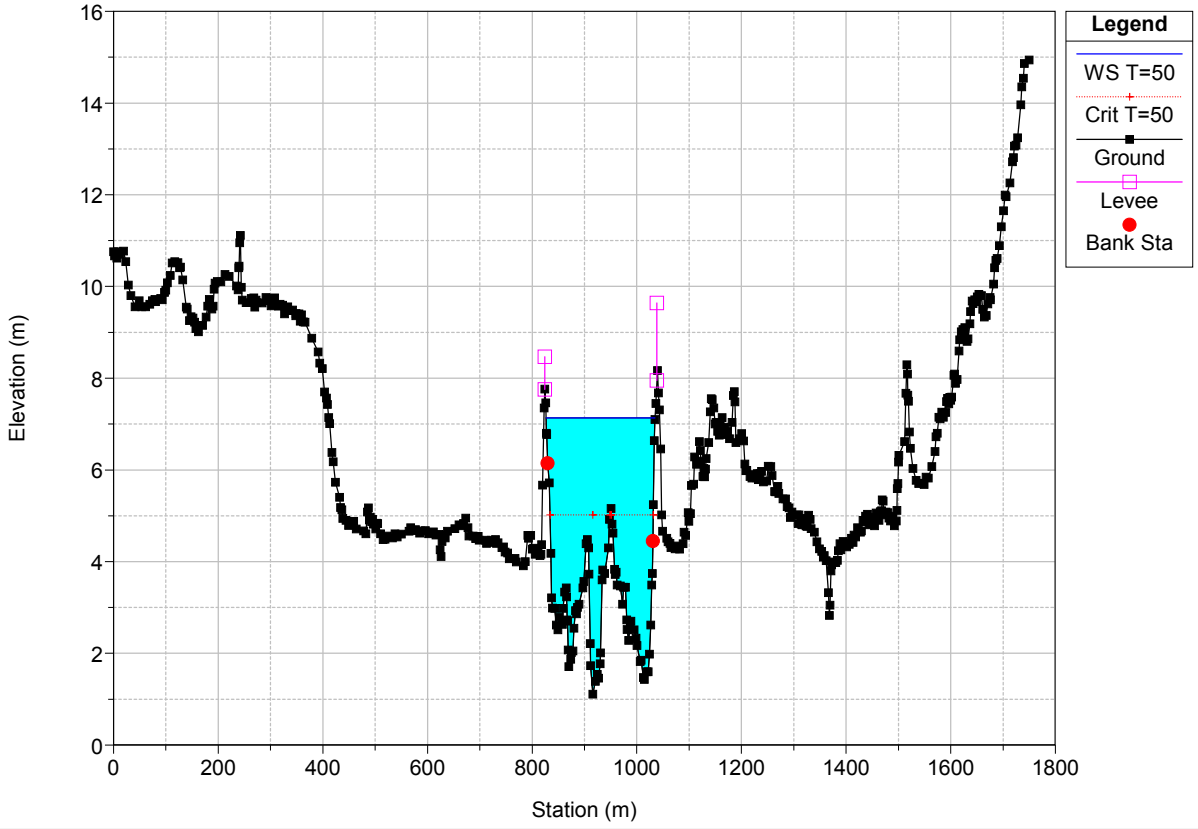
Pro_Po_01 Plan: Rev_00_Scenario_3

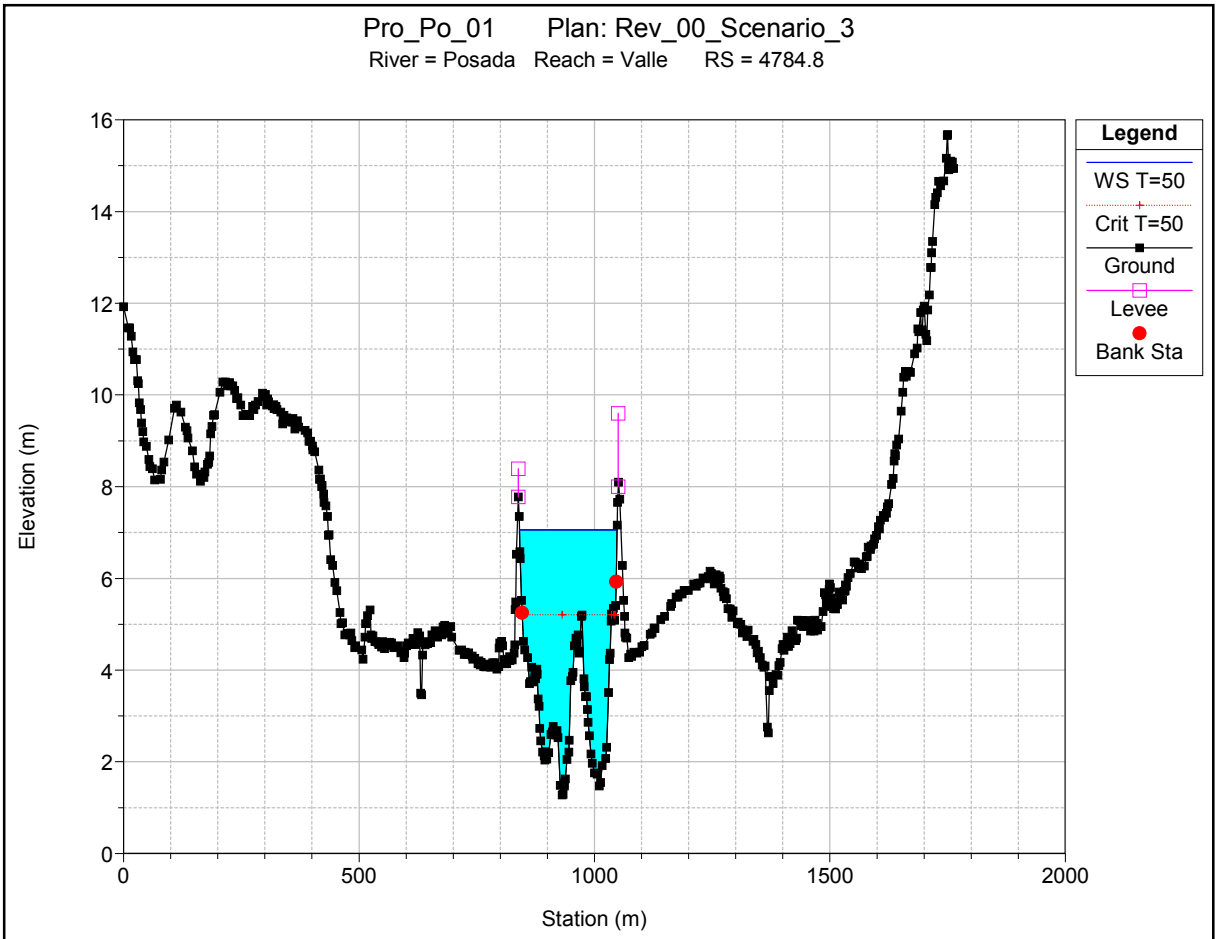
River = Posada Reach = Valle RS = 4864.216

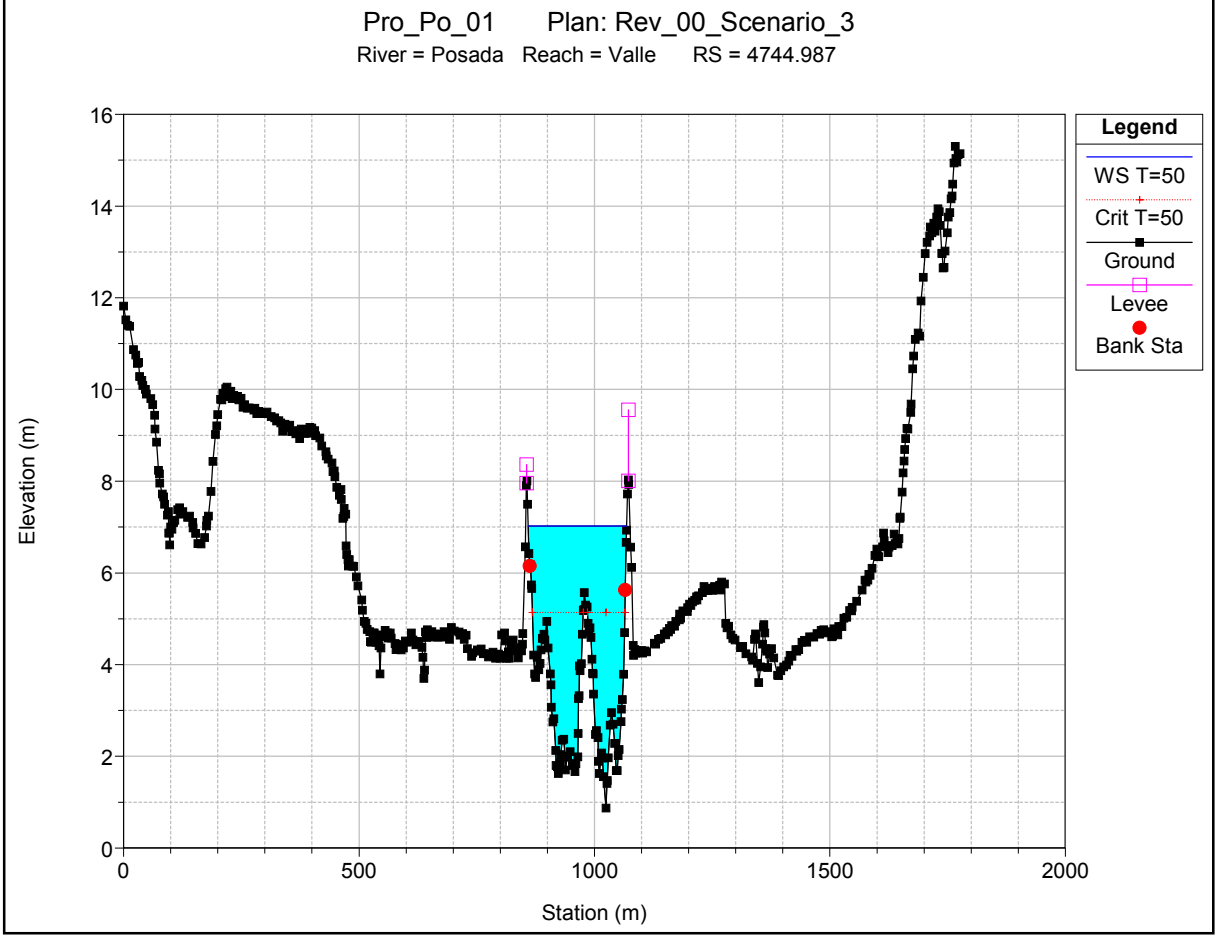


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 4825.143

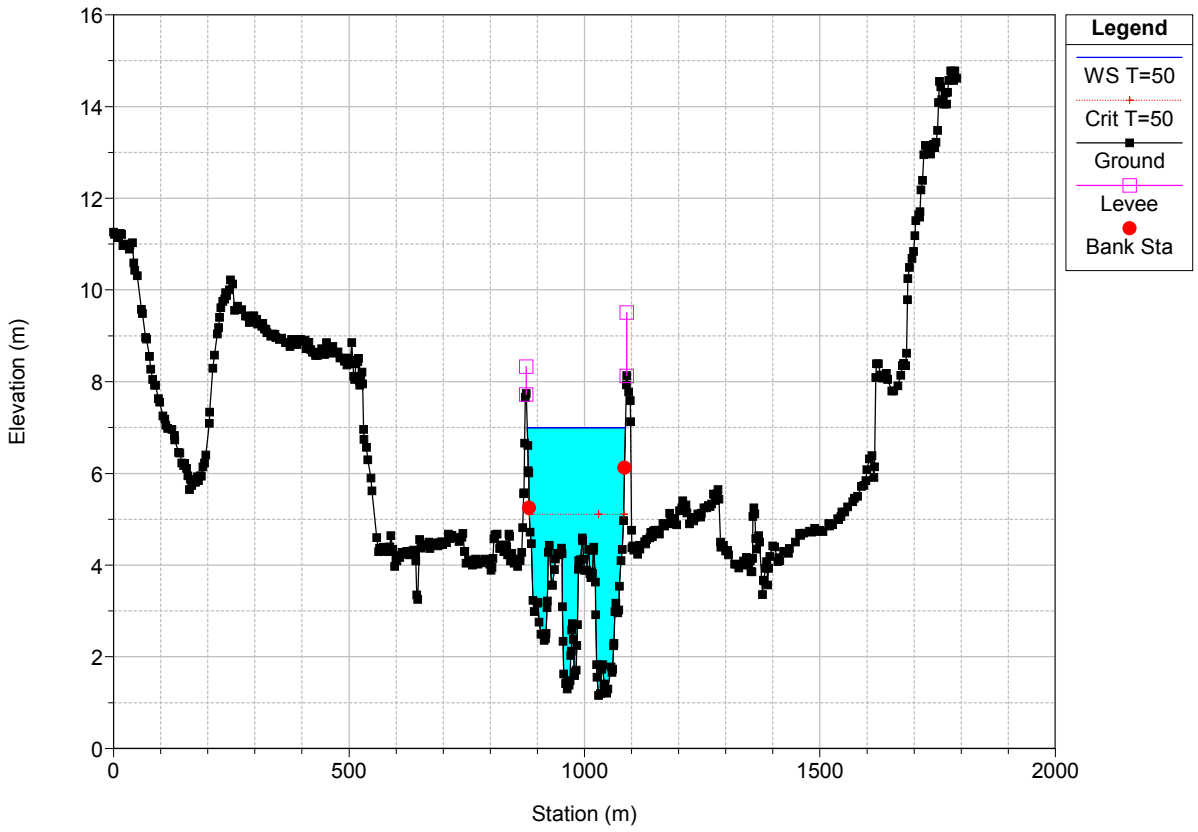



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 4784.8
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
0
500
1000
1500
2000


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 4744.987
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
0
500
1000
1500
2000

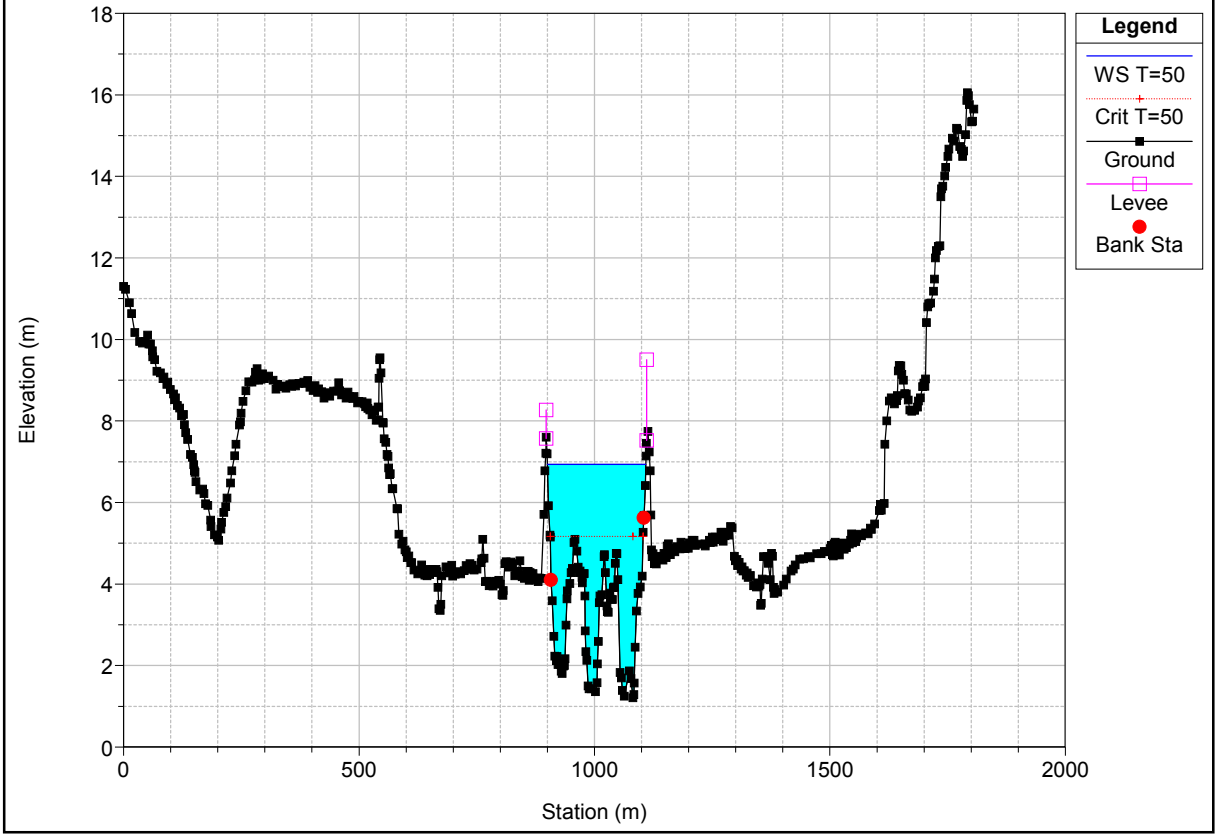
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 4703.987



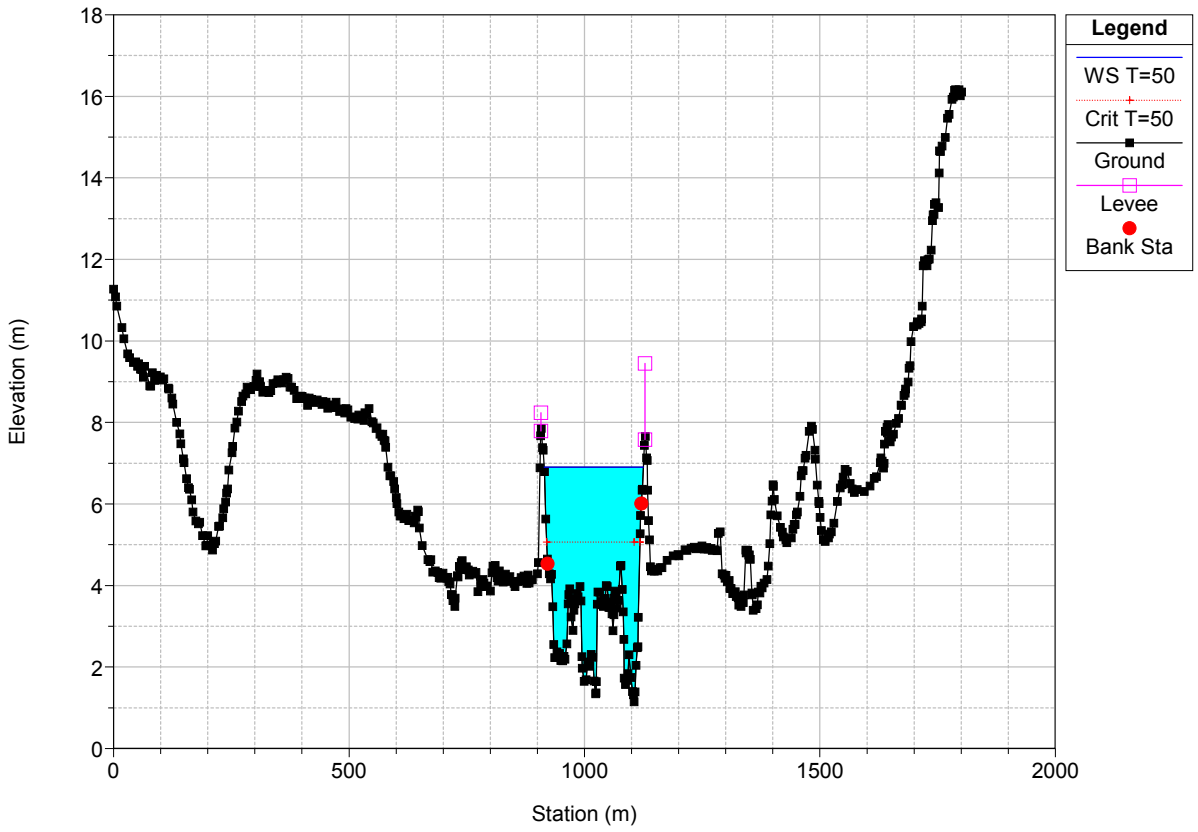
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 4664.987



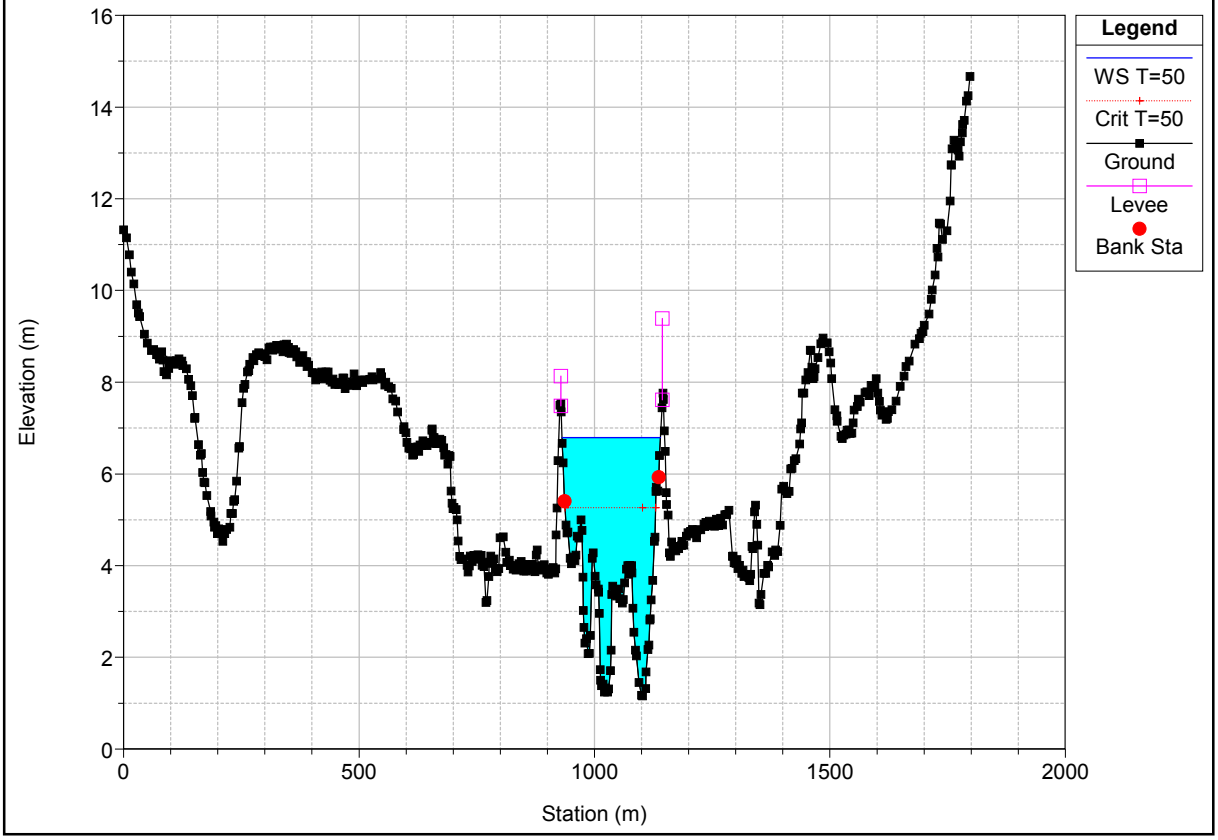
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 4623.755

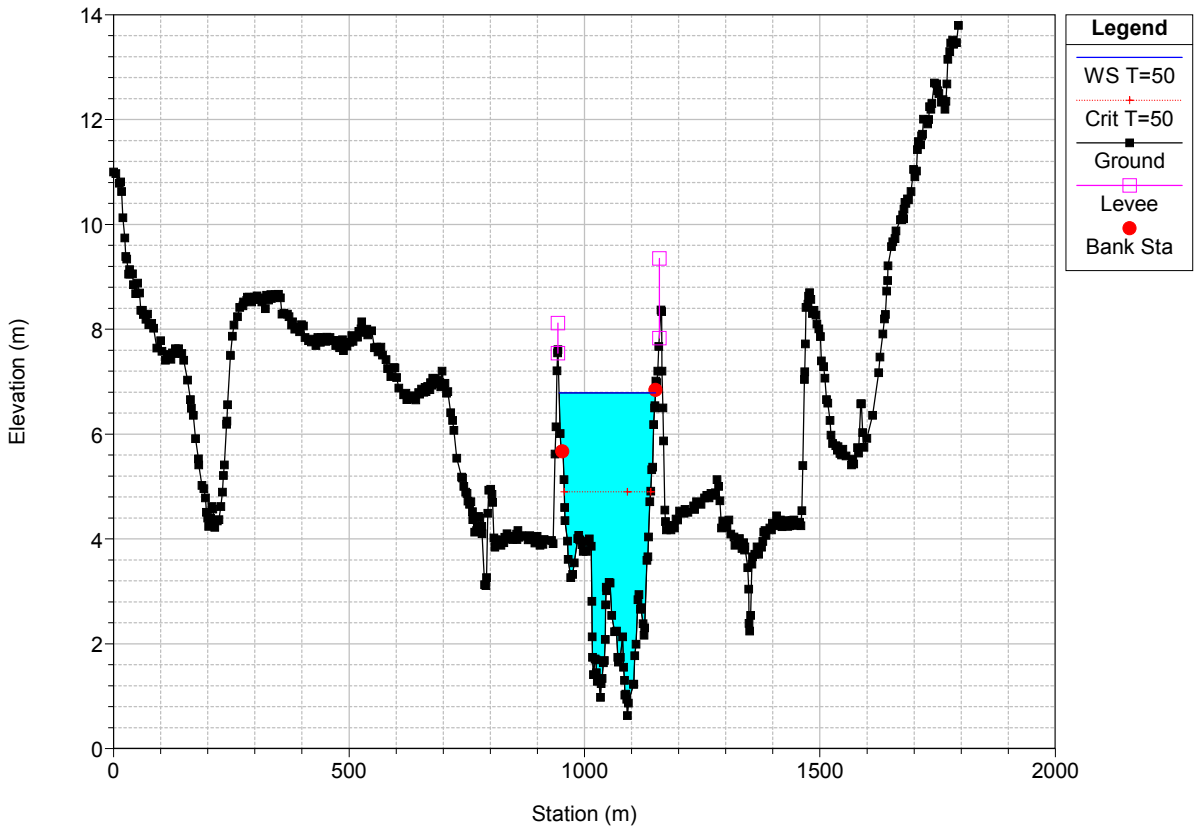


Pro_Po_01 Plan: Rev_00_Scenario_3

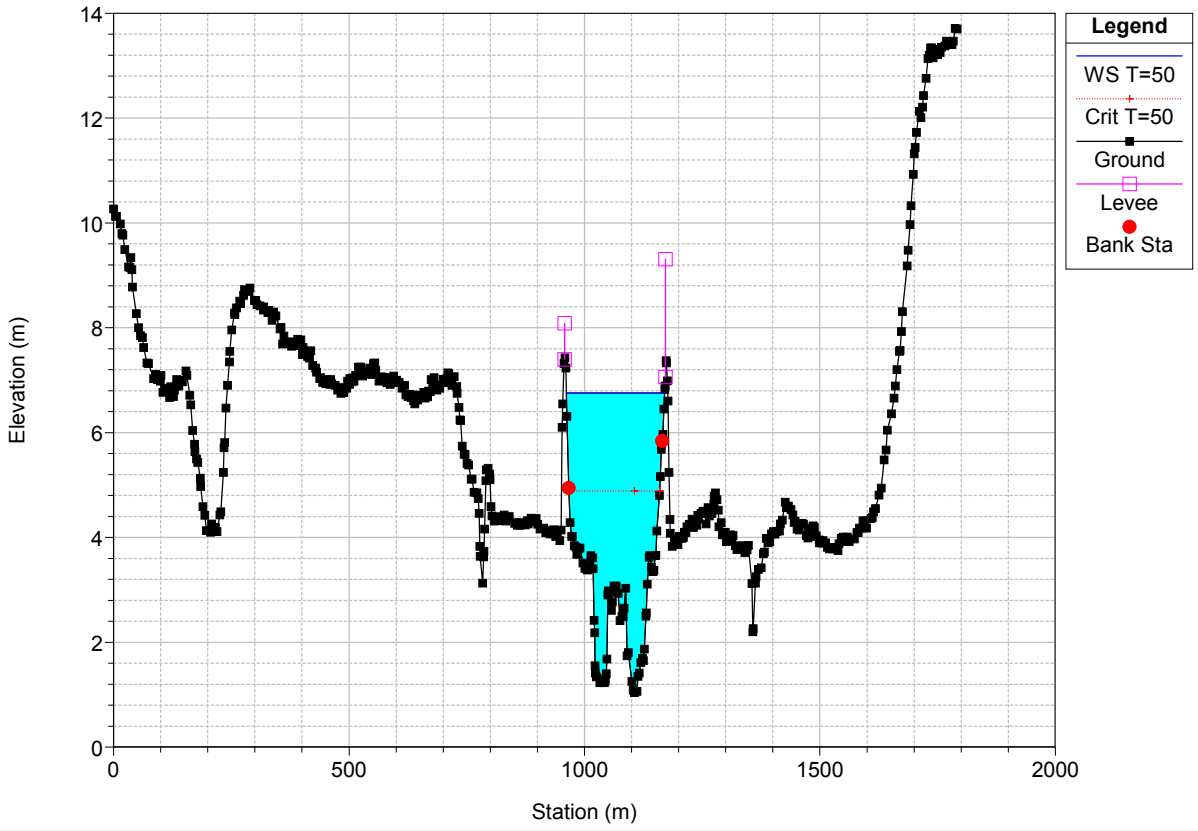
River = Posada Reach = Valle RS = 4583.441



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 4542.795

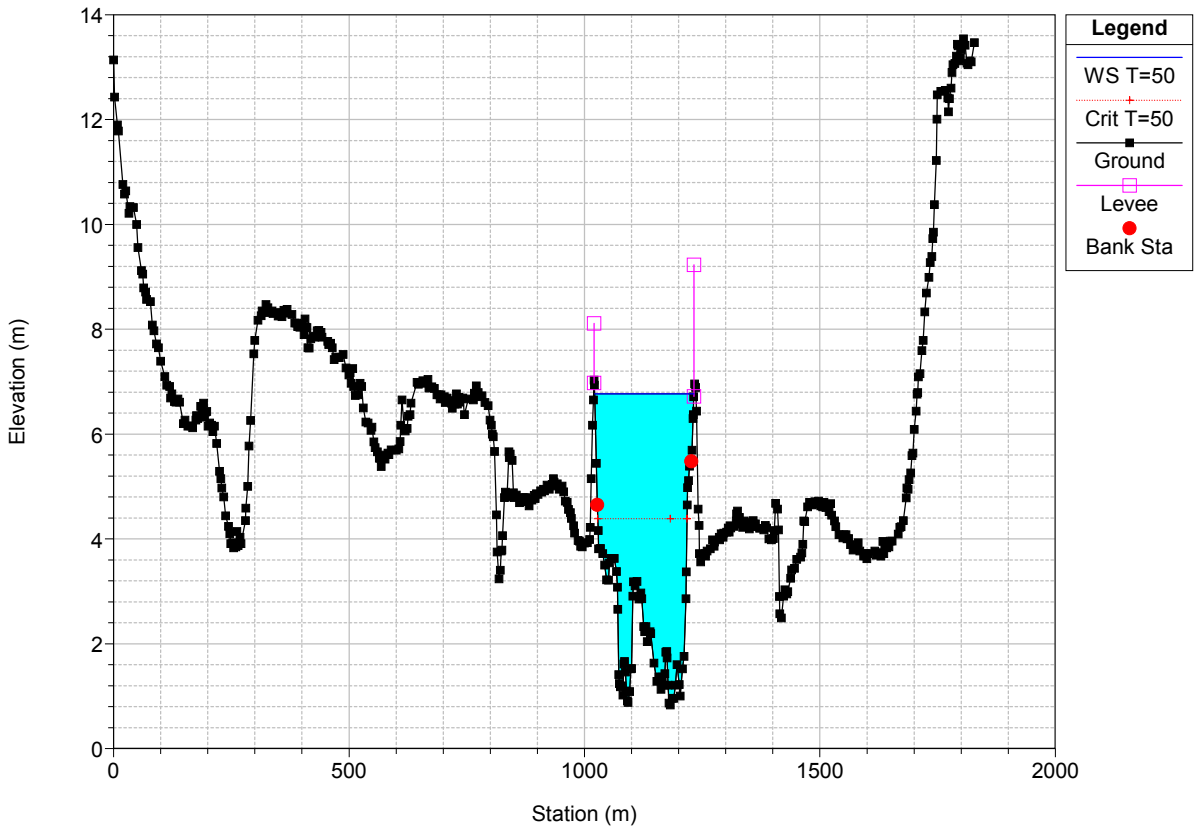


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 4501.739



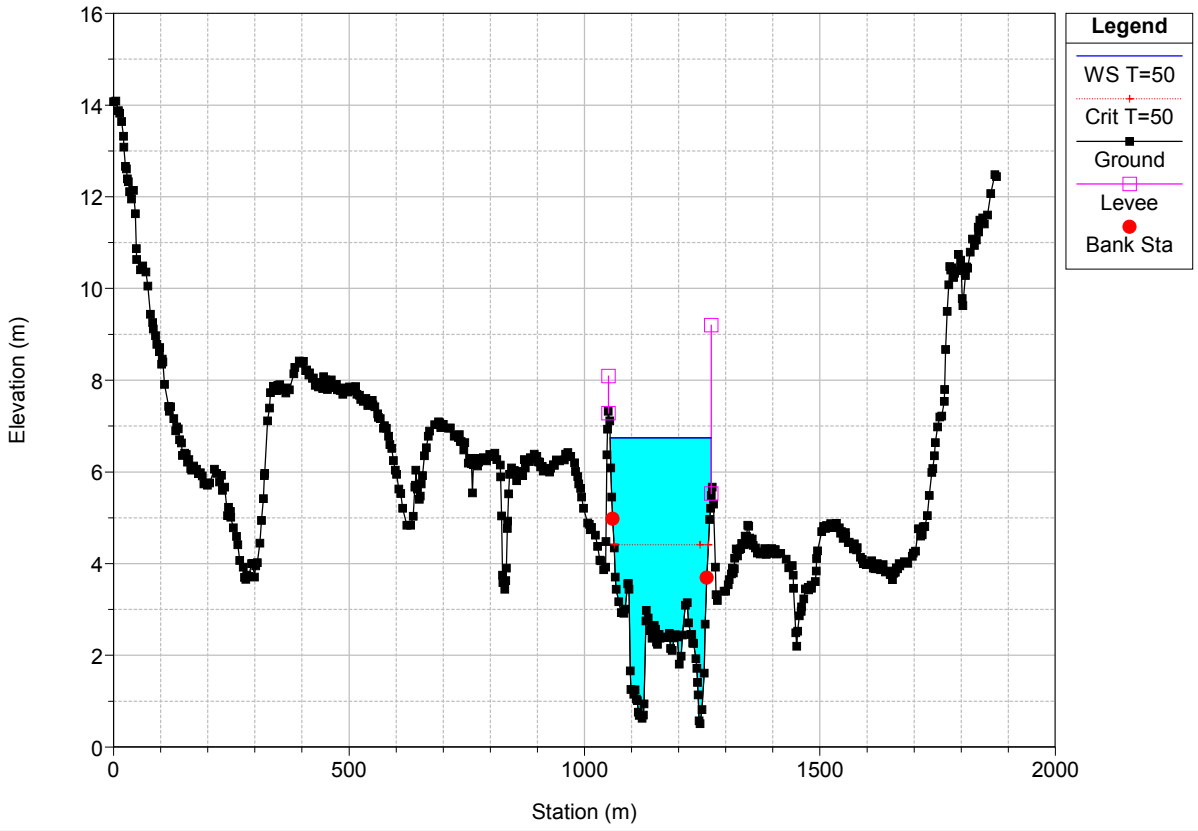
Pro_Po_01 Plan: Rev_00_Scenario_3

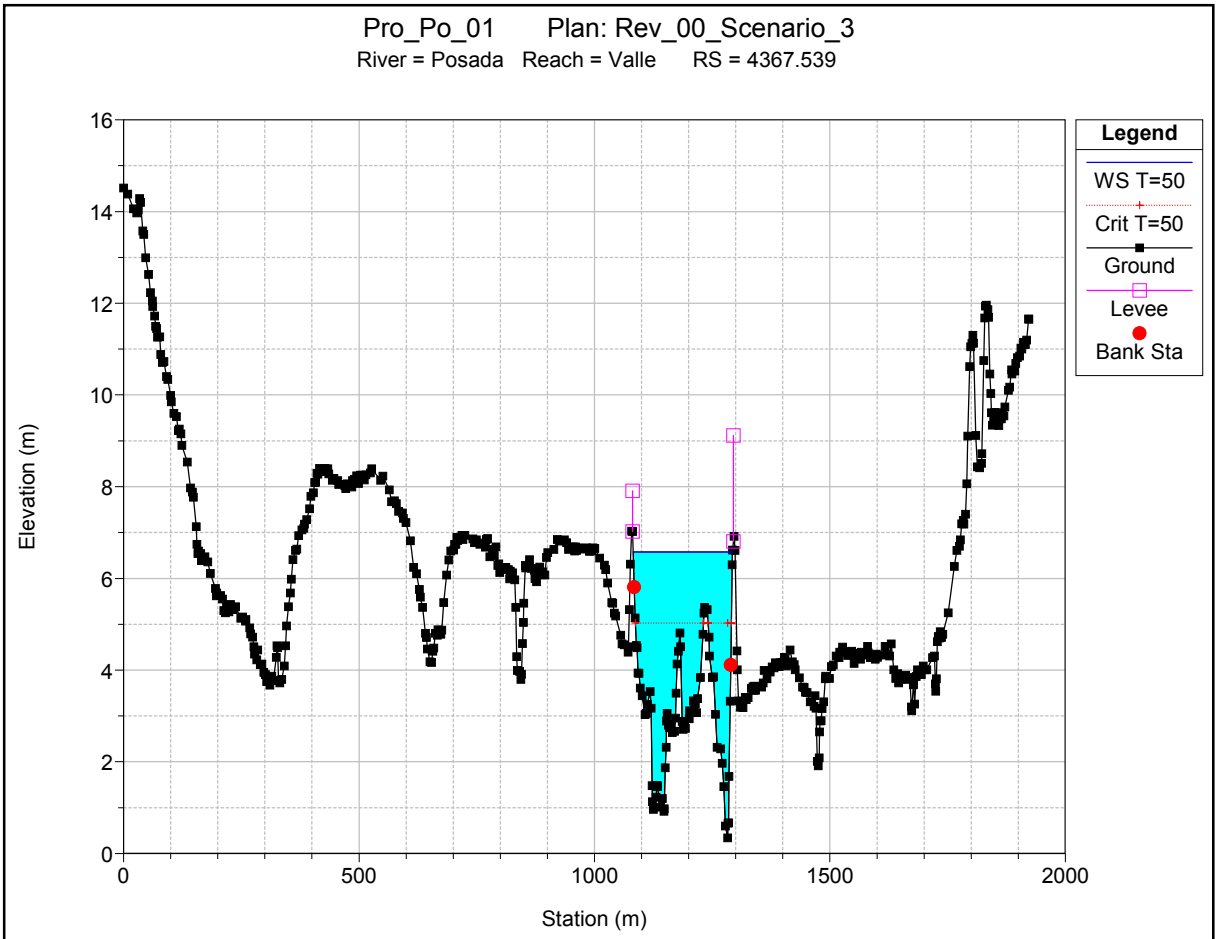
River = Posada Reach = Valle RS = 4453.047

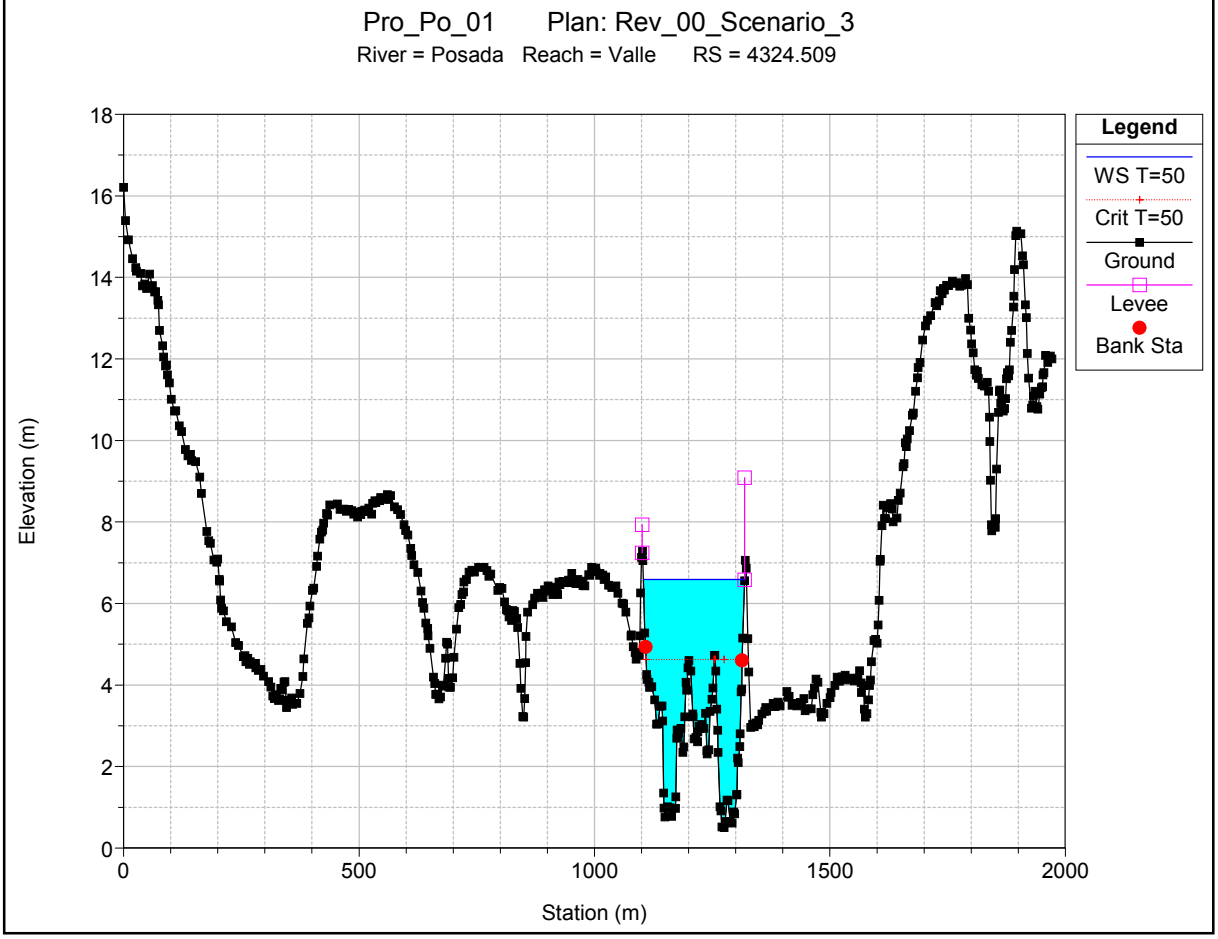


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 4410.4

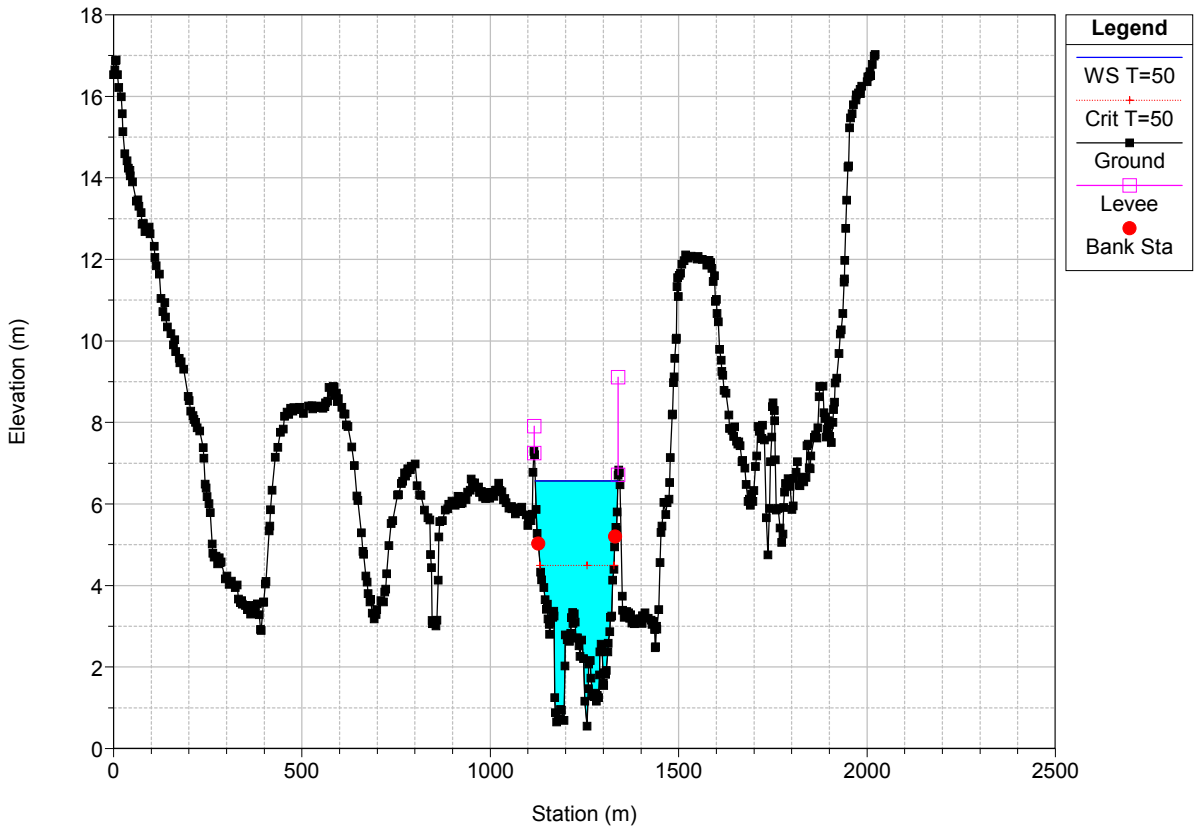



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 4367.539
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
0
500
1000
1500
2000


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 4324.509
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
18
0
500
1000
1500
2000

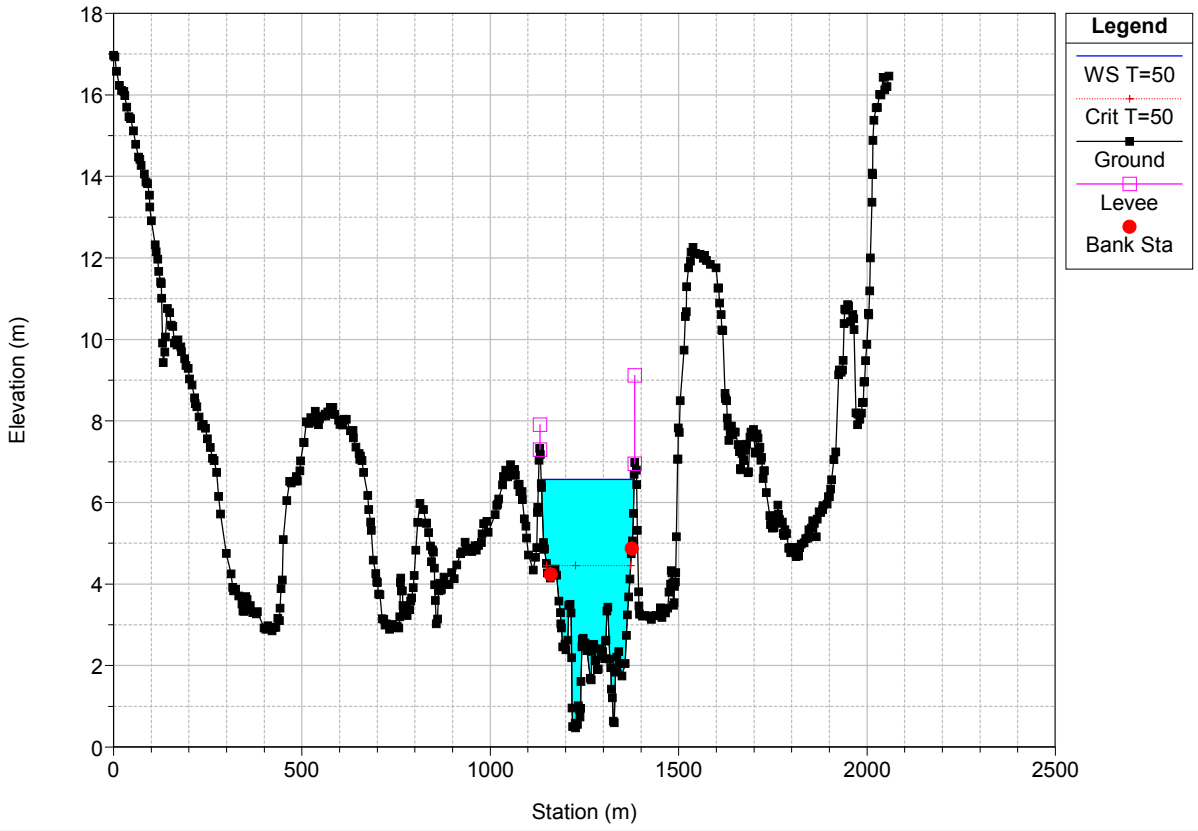
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 4281.725



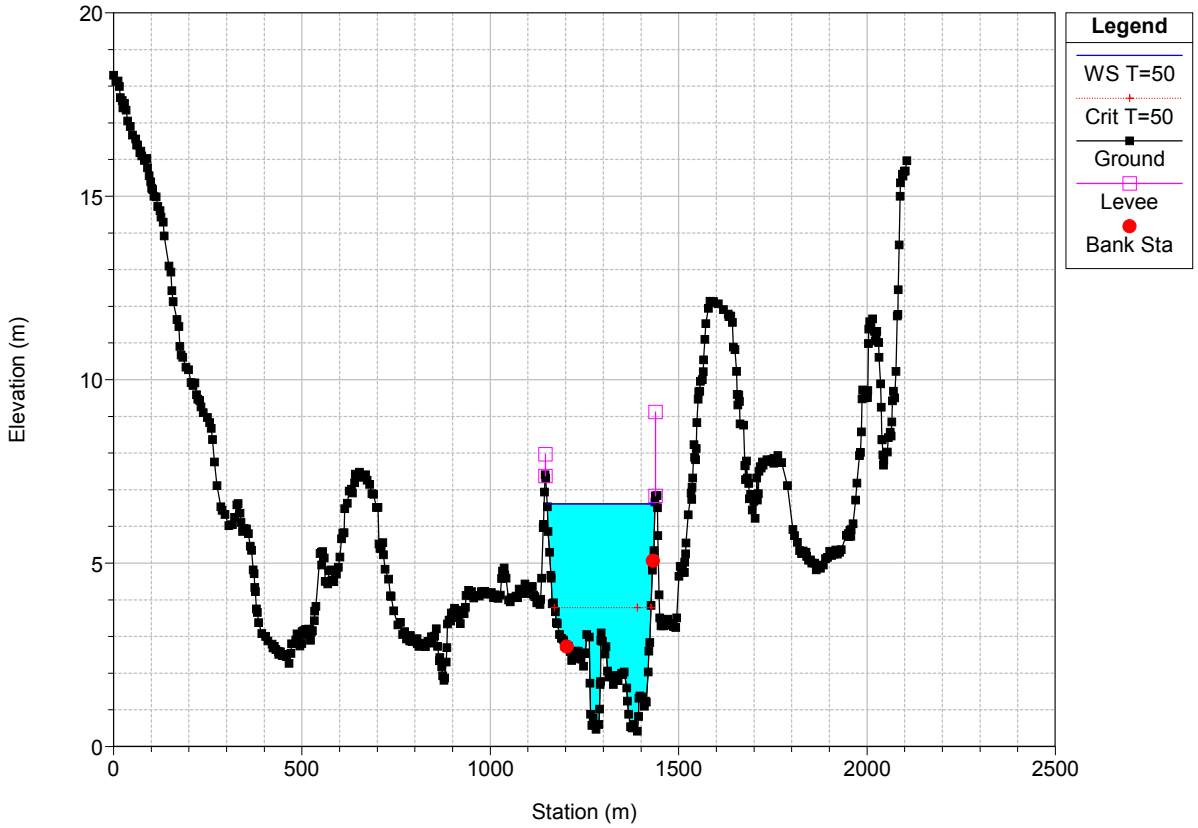
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 4233.595



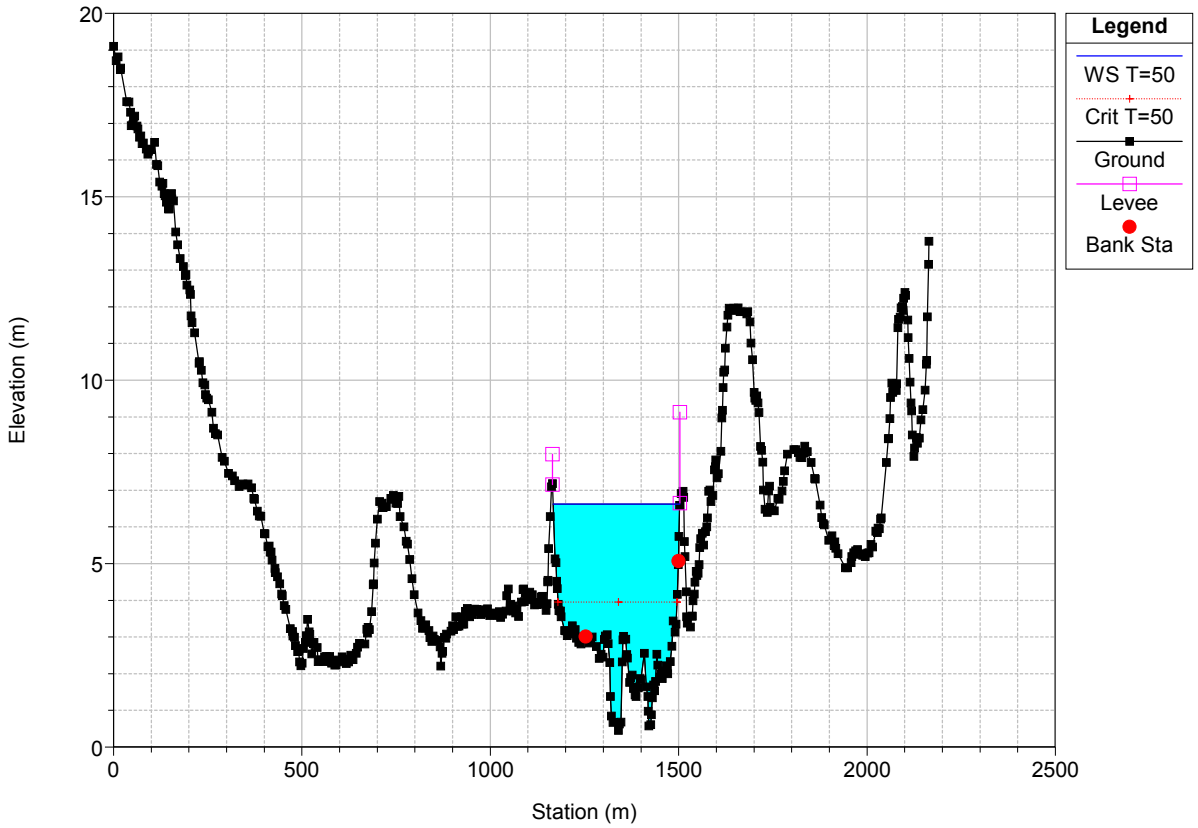
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 4190.973



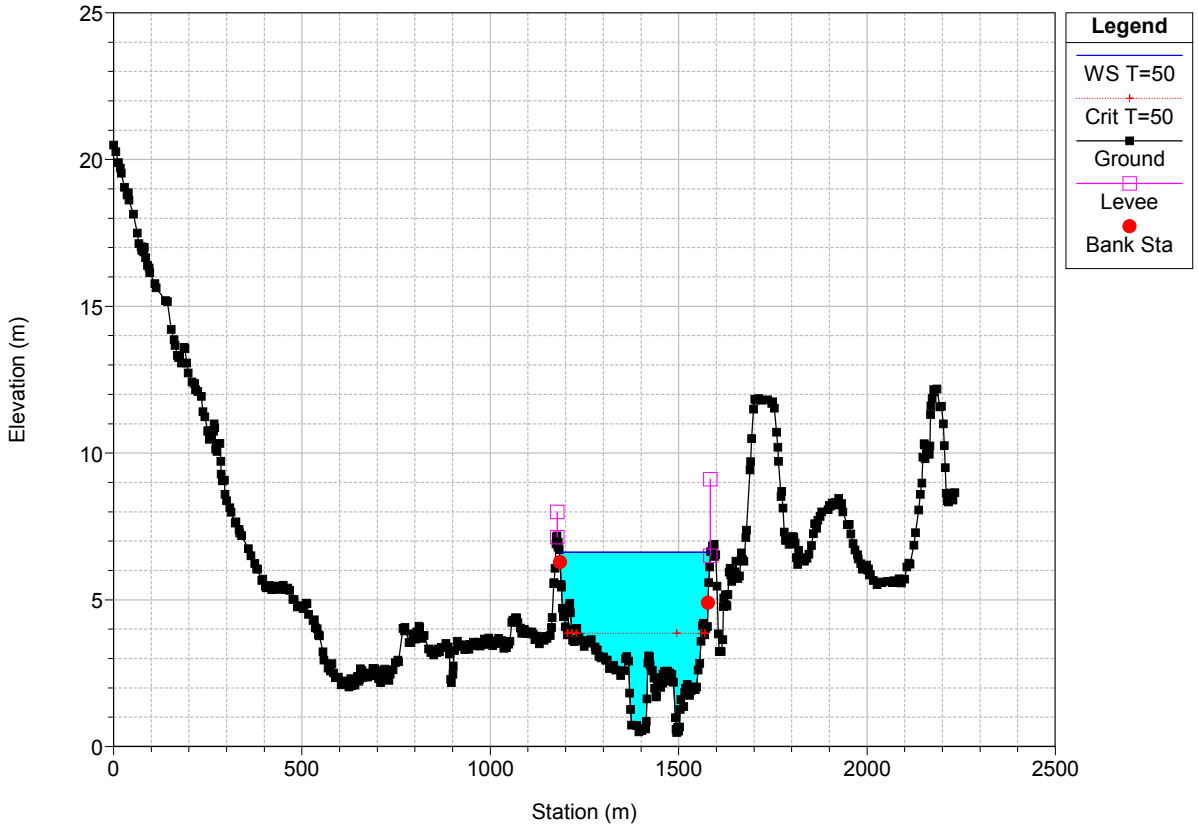
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 4152.624



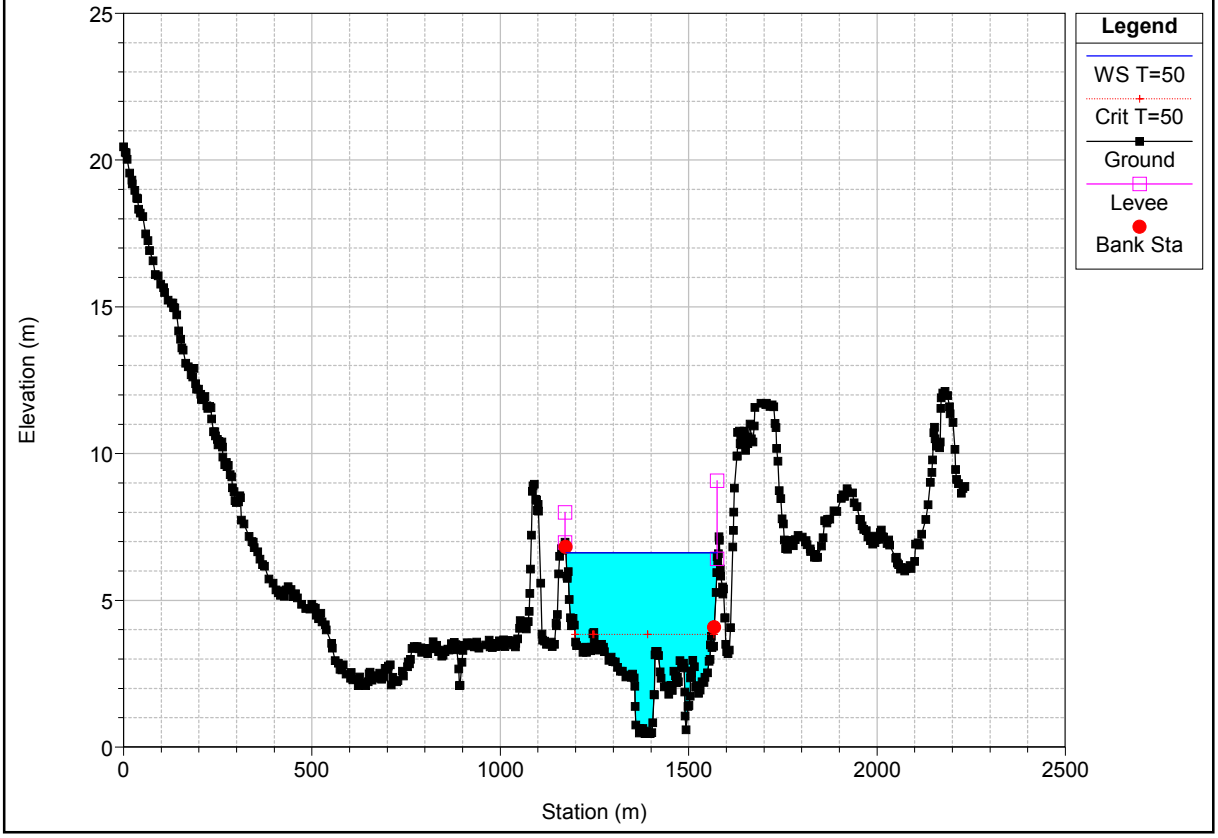
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 4110.281



Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 4092.527



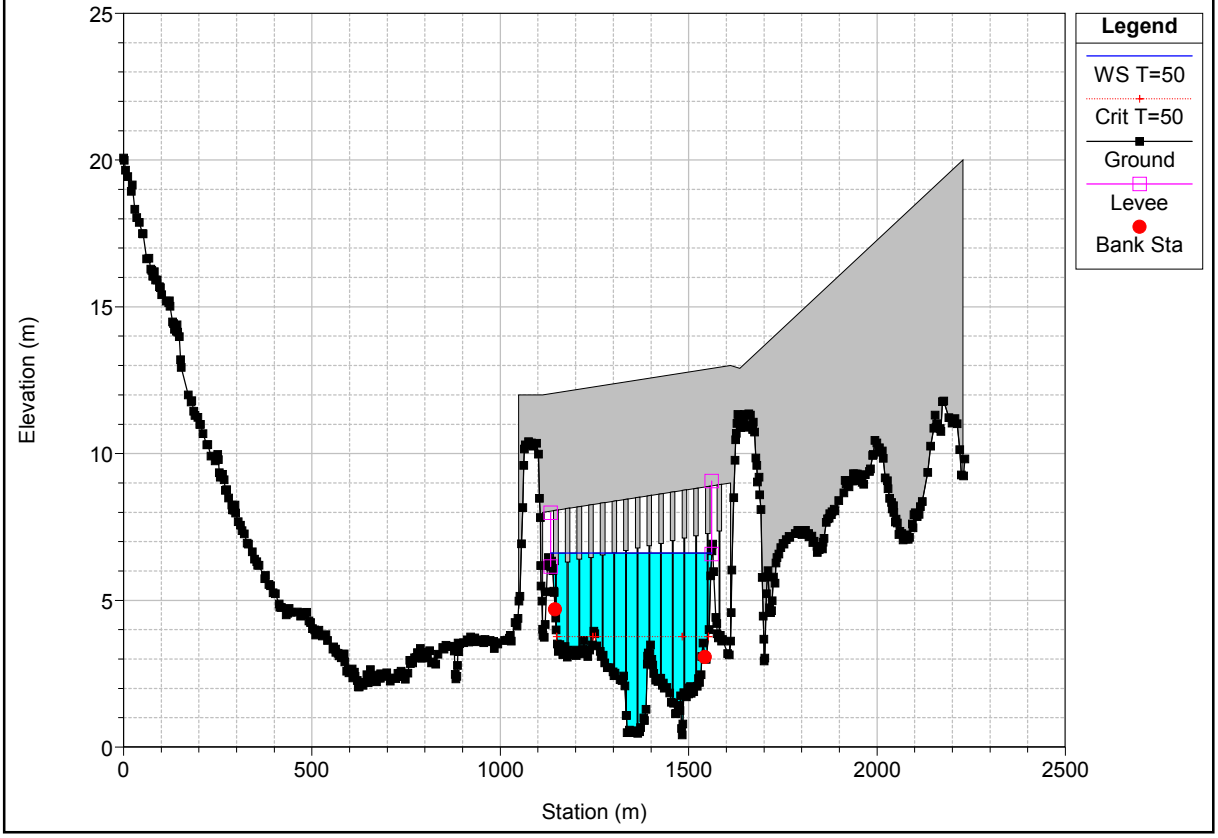
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 4070 BR Ponte S.S. N.131 dir.



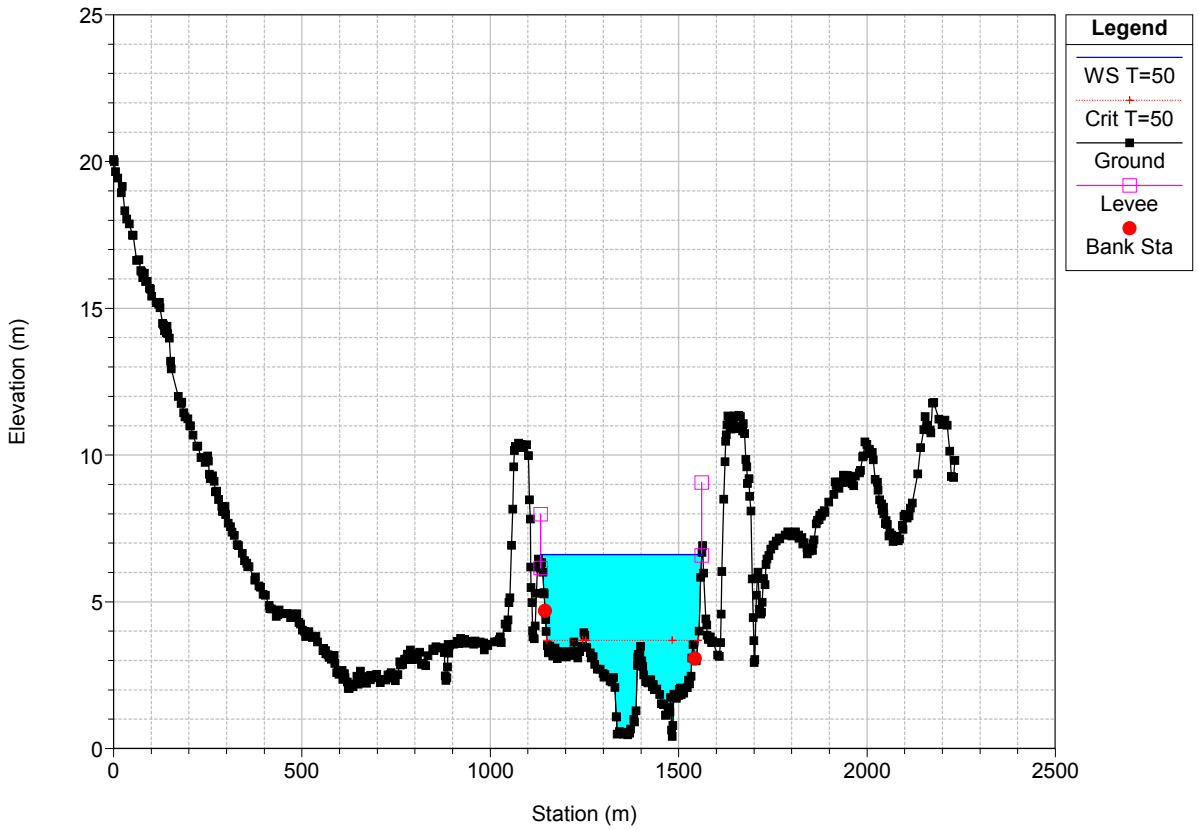
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 4070 BR Ponte S.S. N.131 dir.



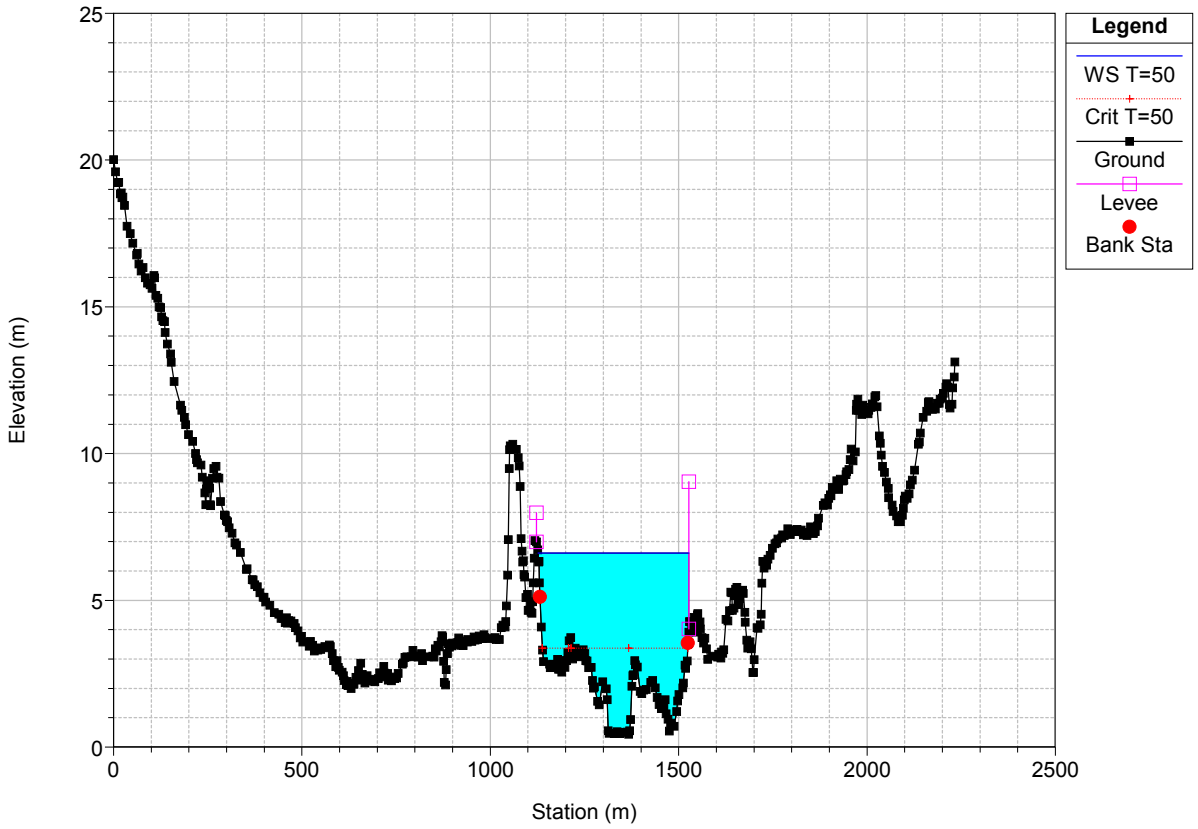
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 4062.101



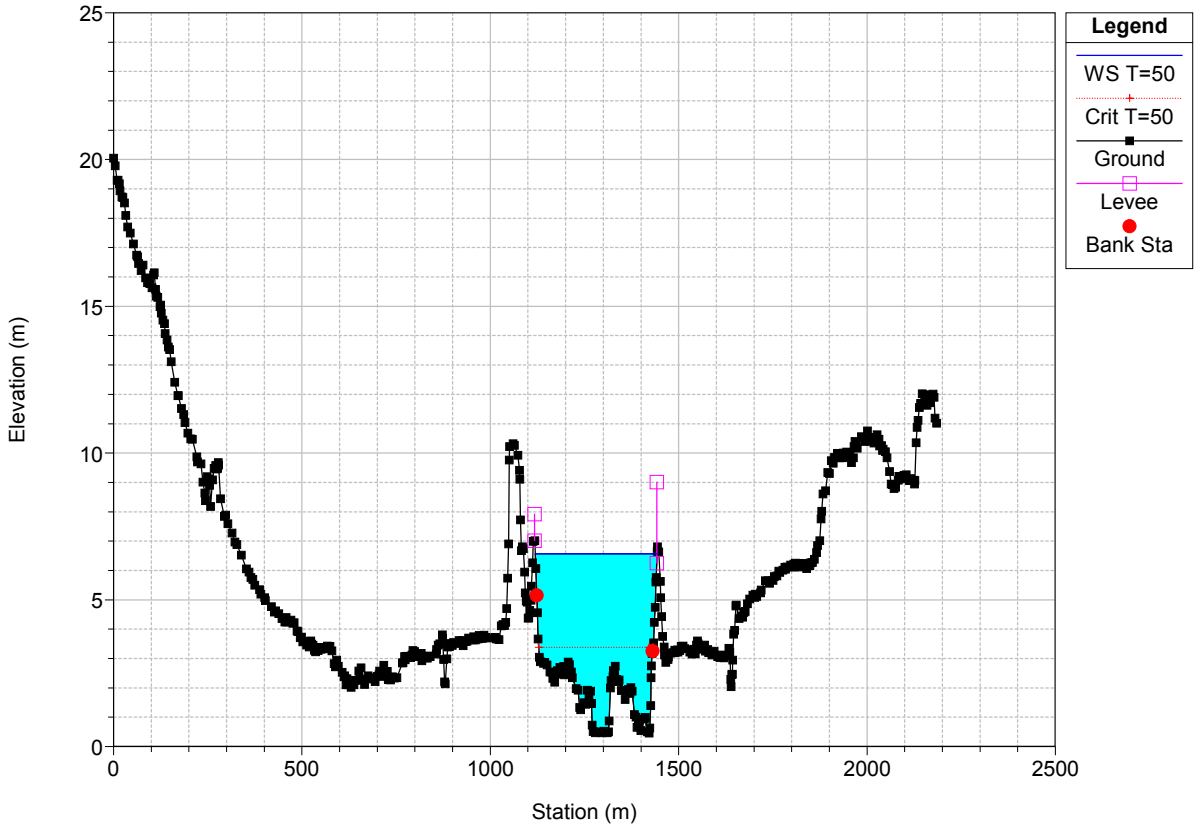
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 4038.405



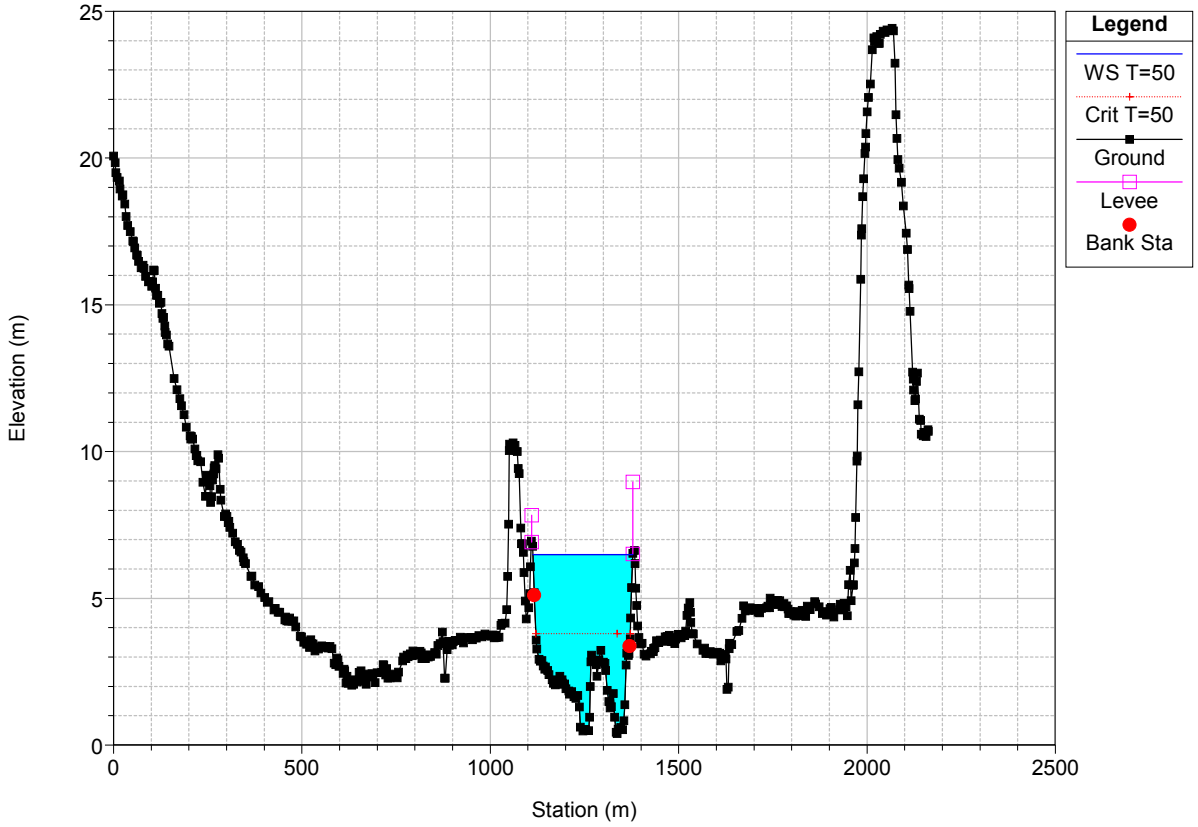
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 3966.391



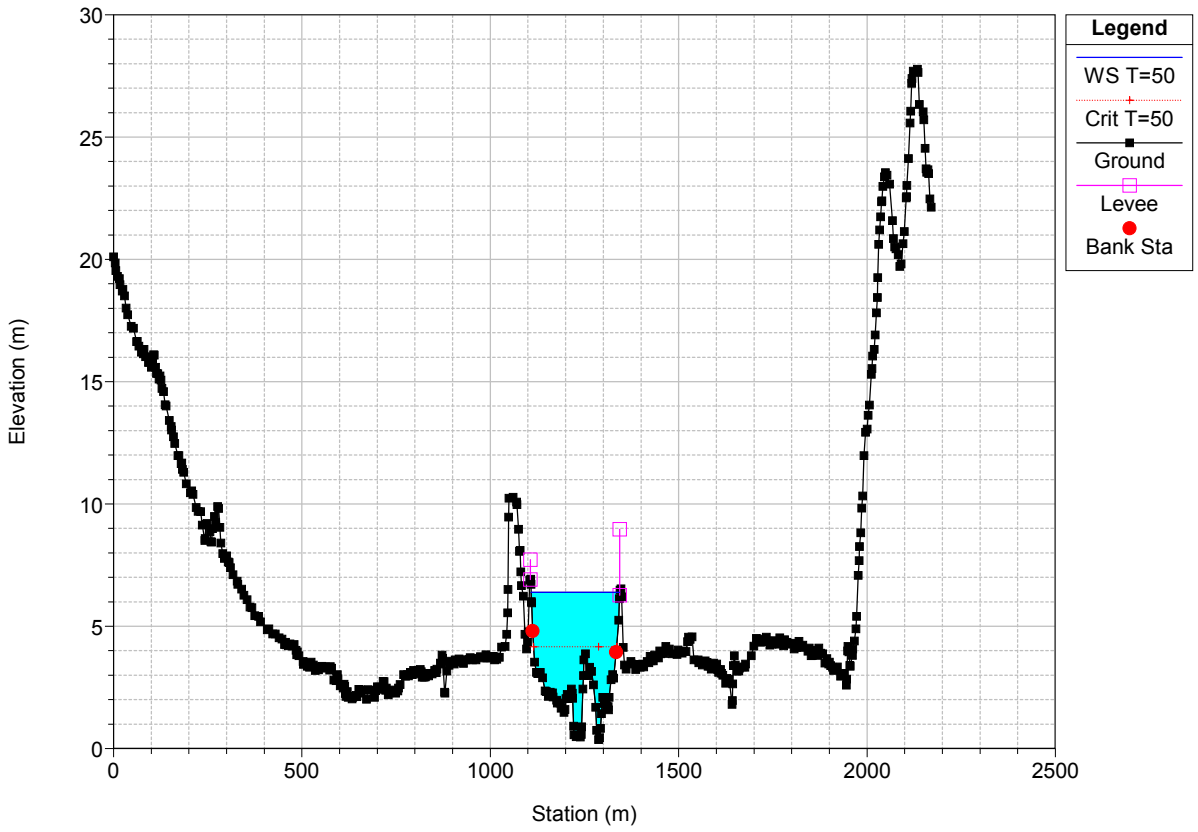
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 3913.221



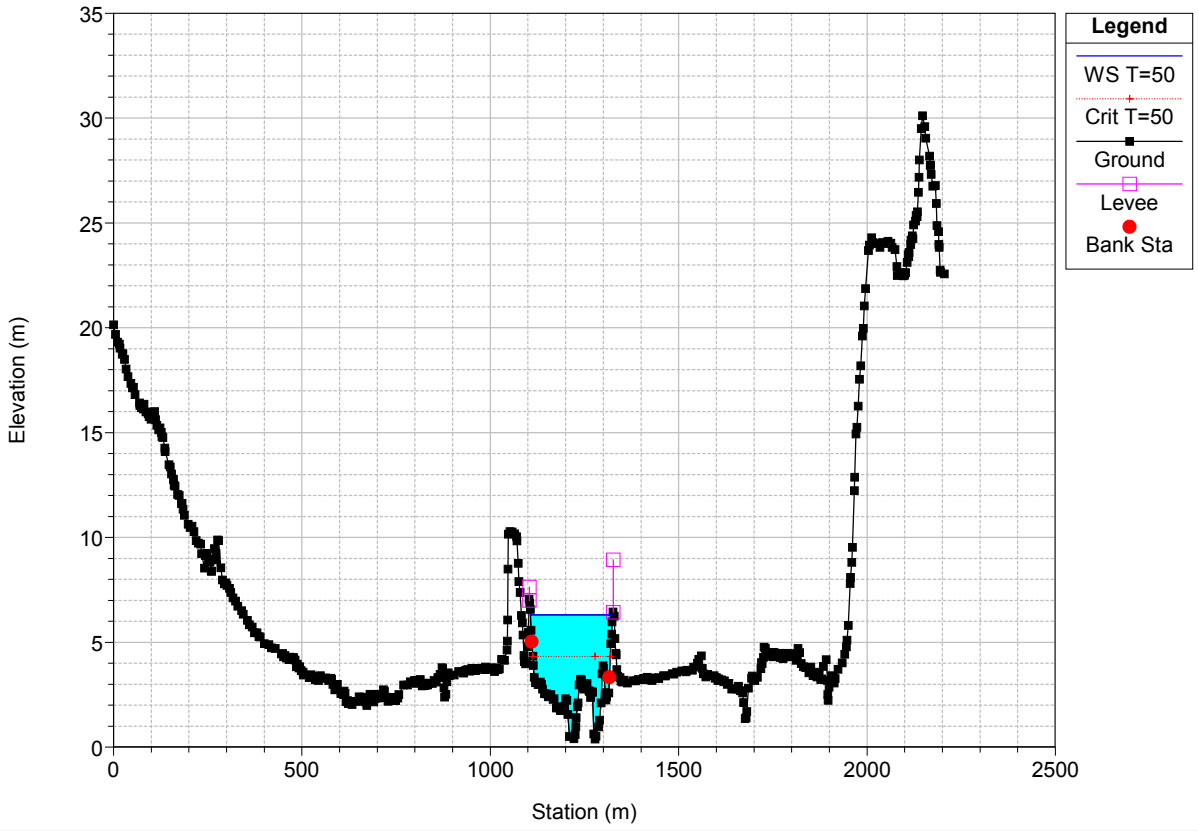
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 3874.844



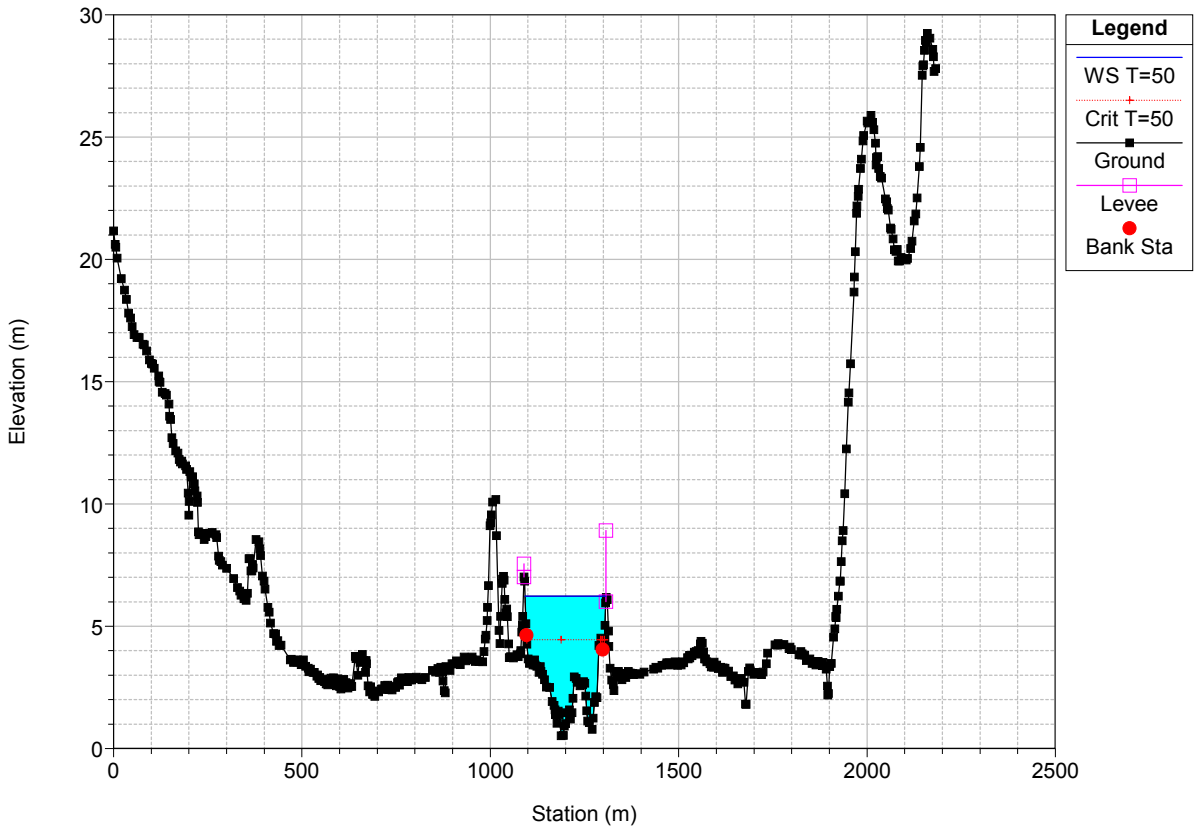
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 3845.213



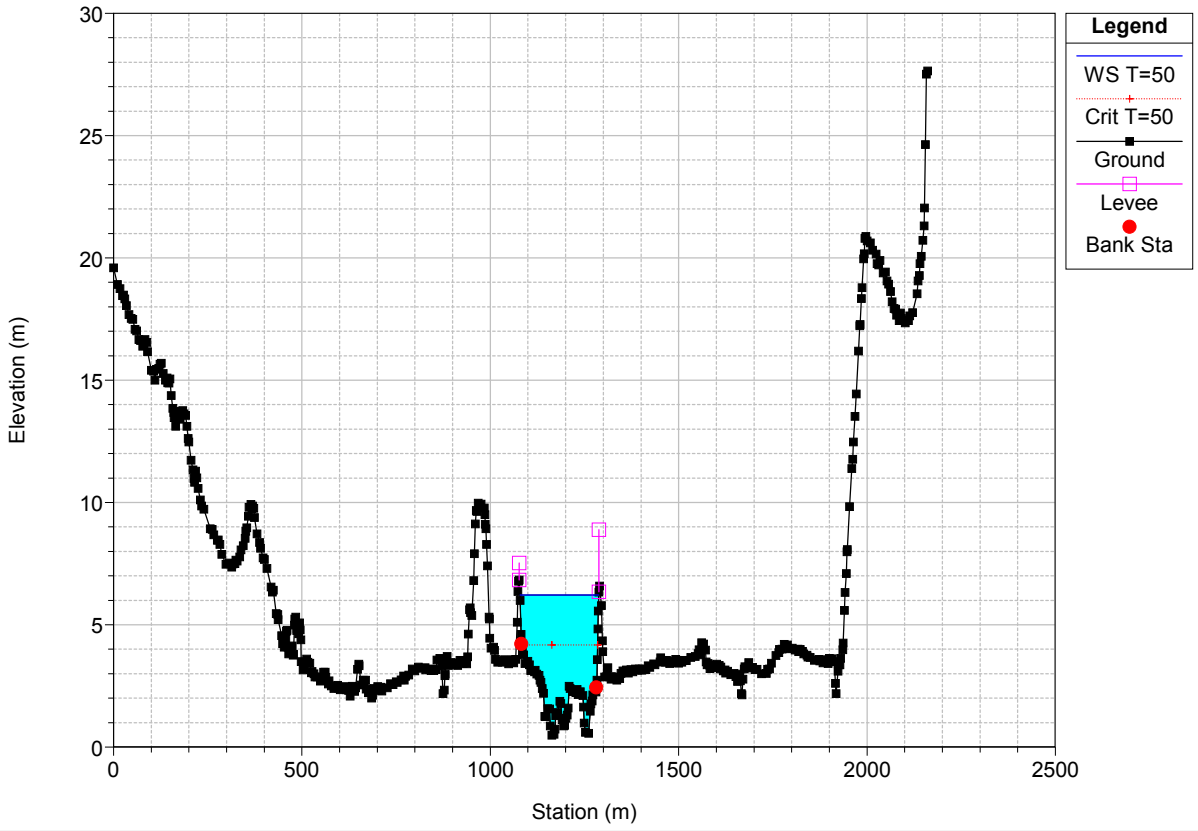
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 3796.397



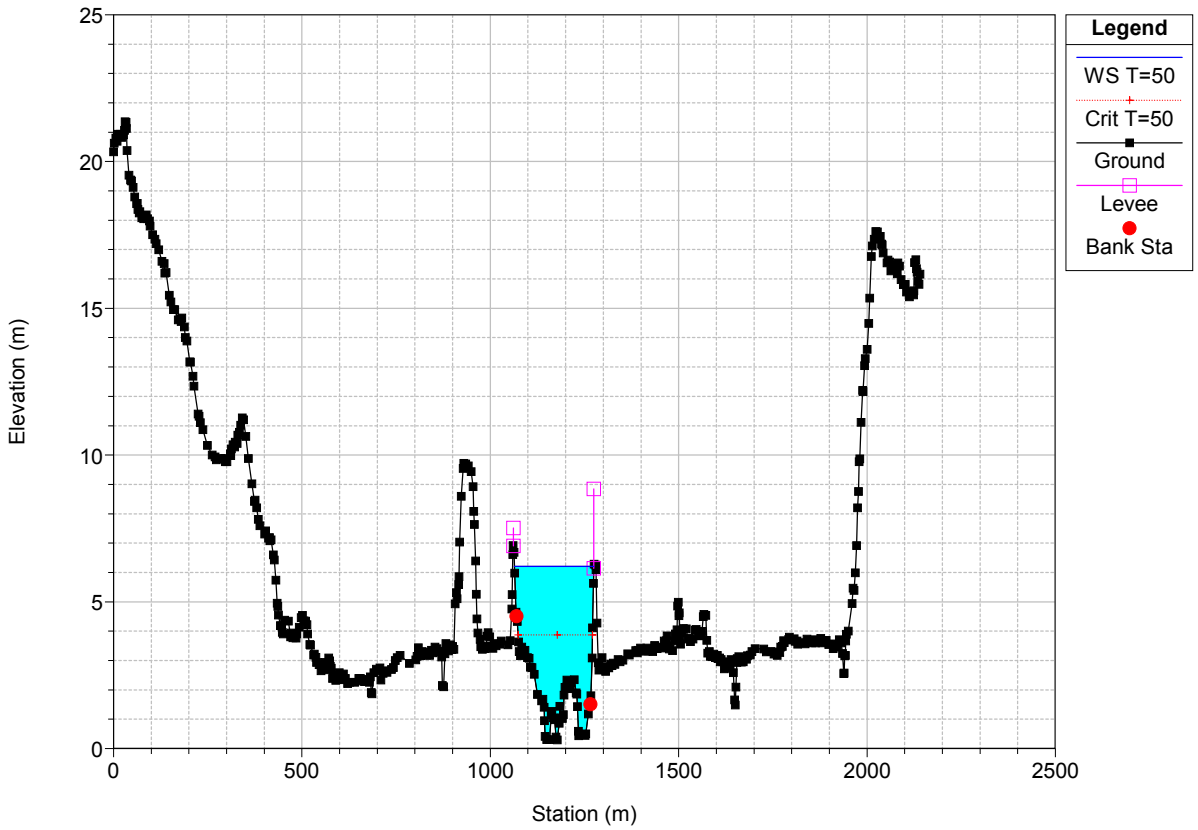
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 3747.141



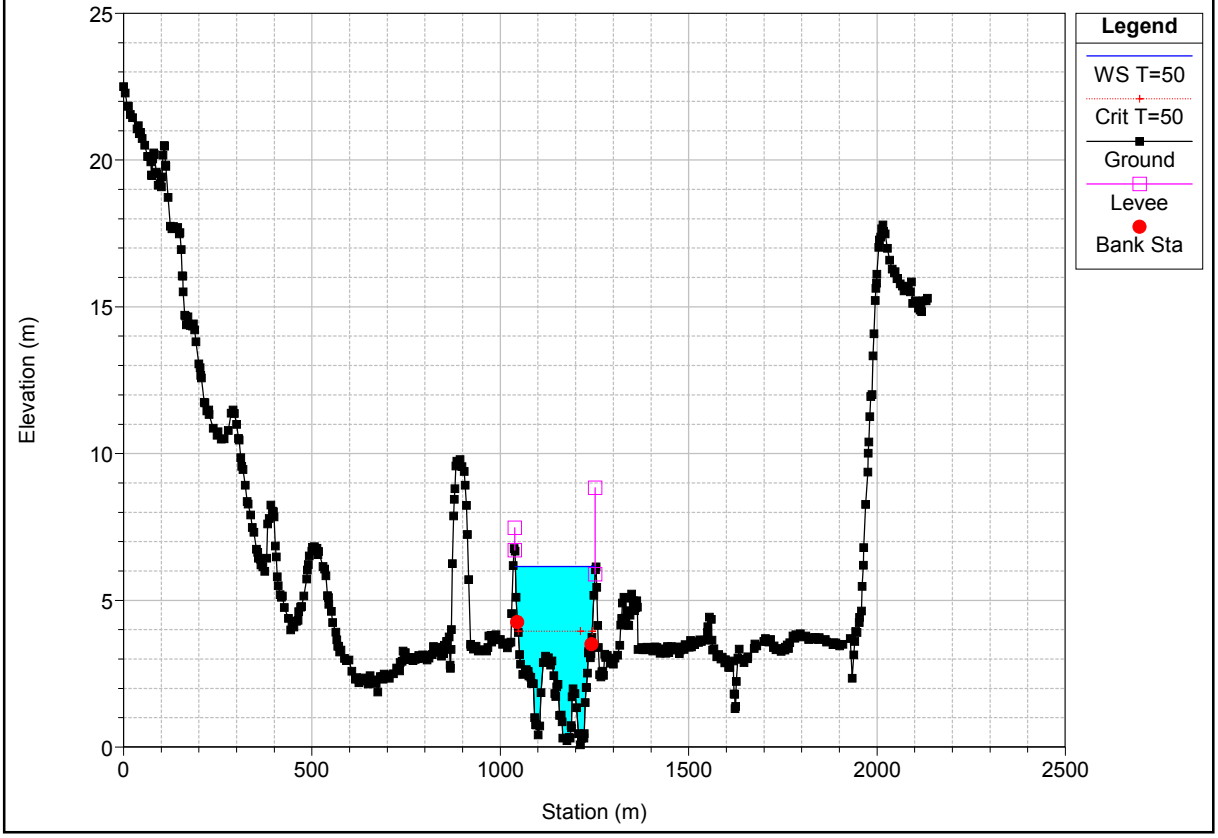
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 3697.808

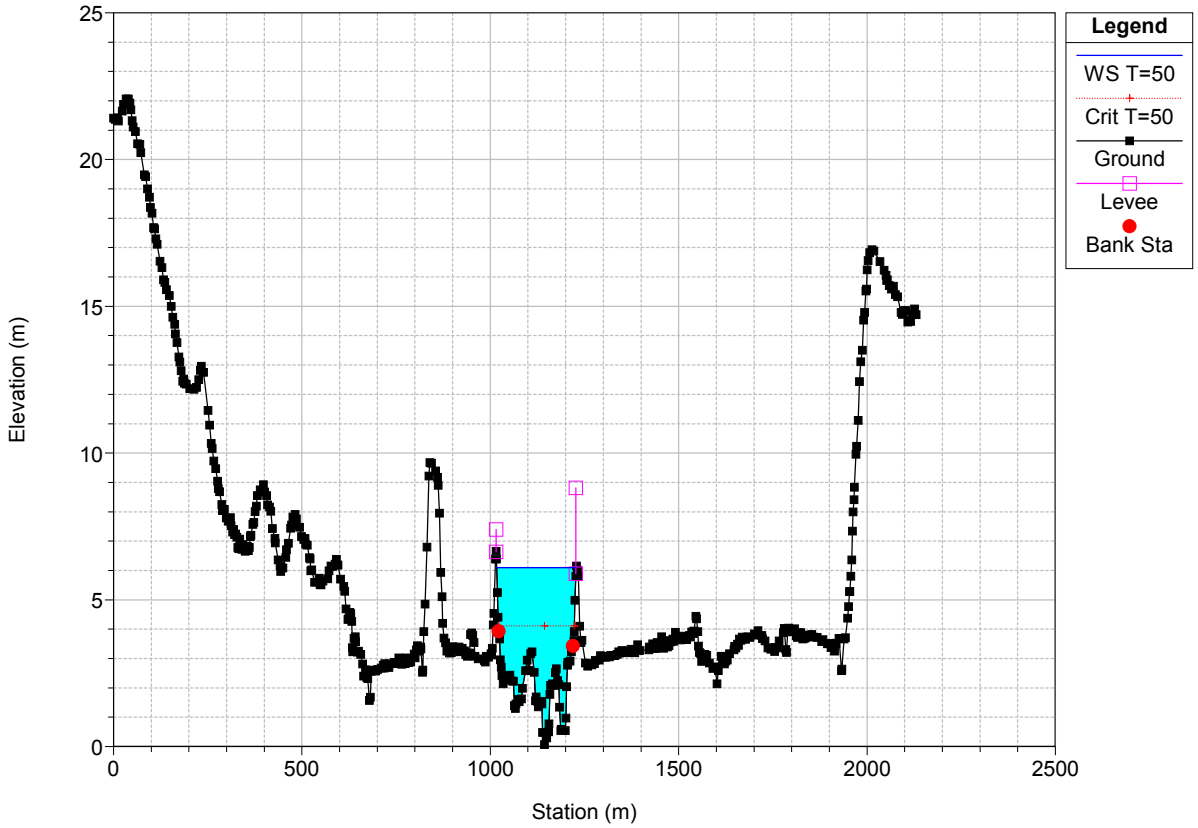


Pro_Po_01 Plan: Rev_00_Scenario_3

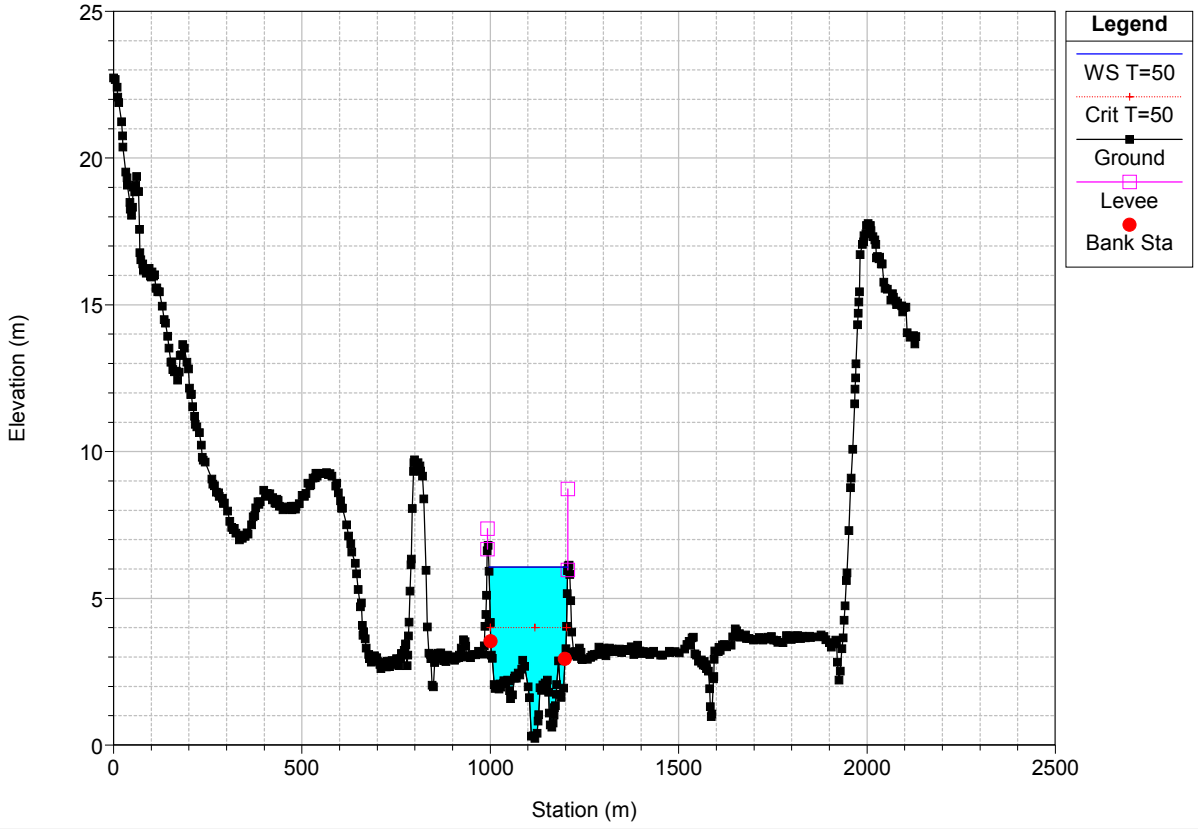
River = Posada Reach = Valle RS = 3645.001

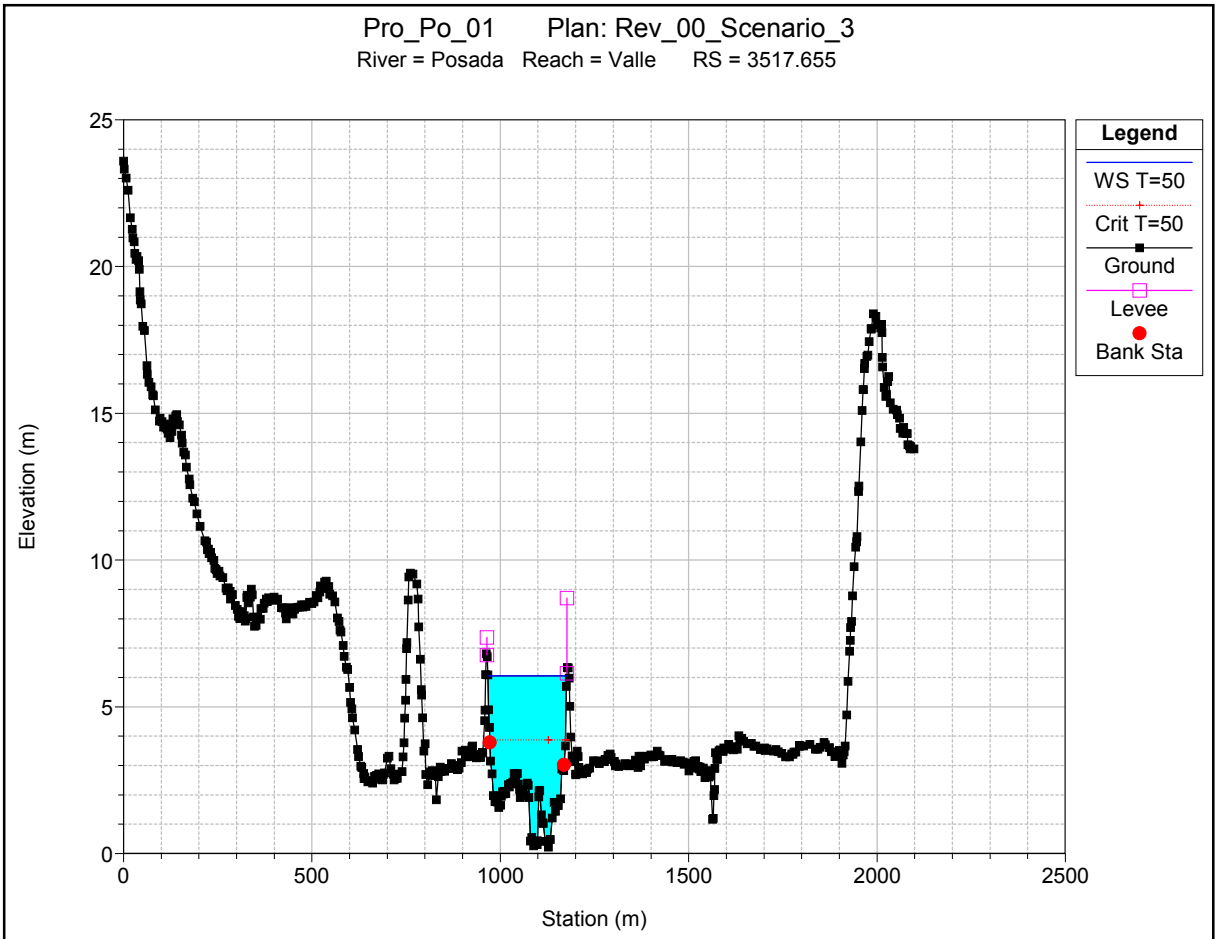


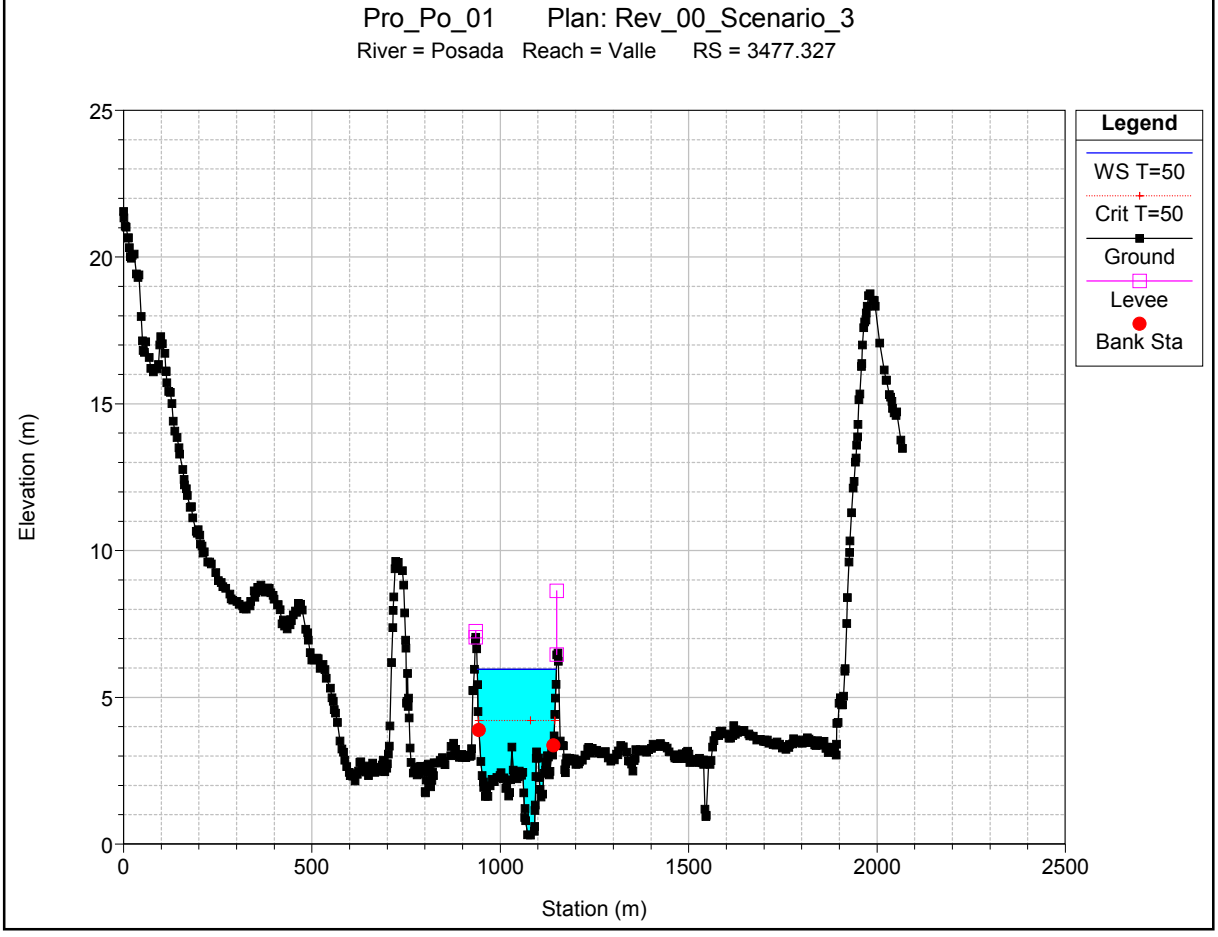
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 3600.592

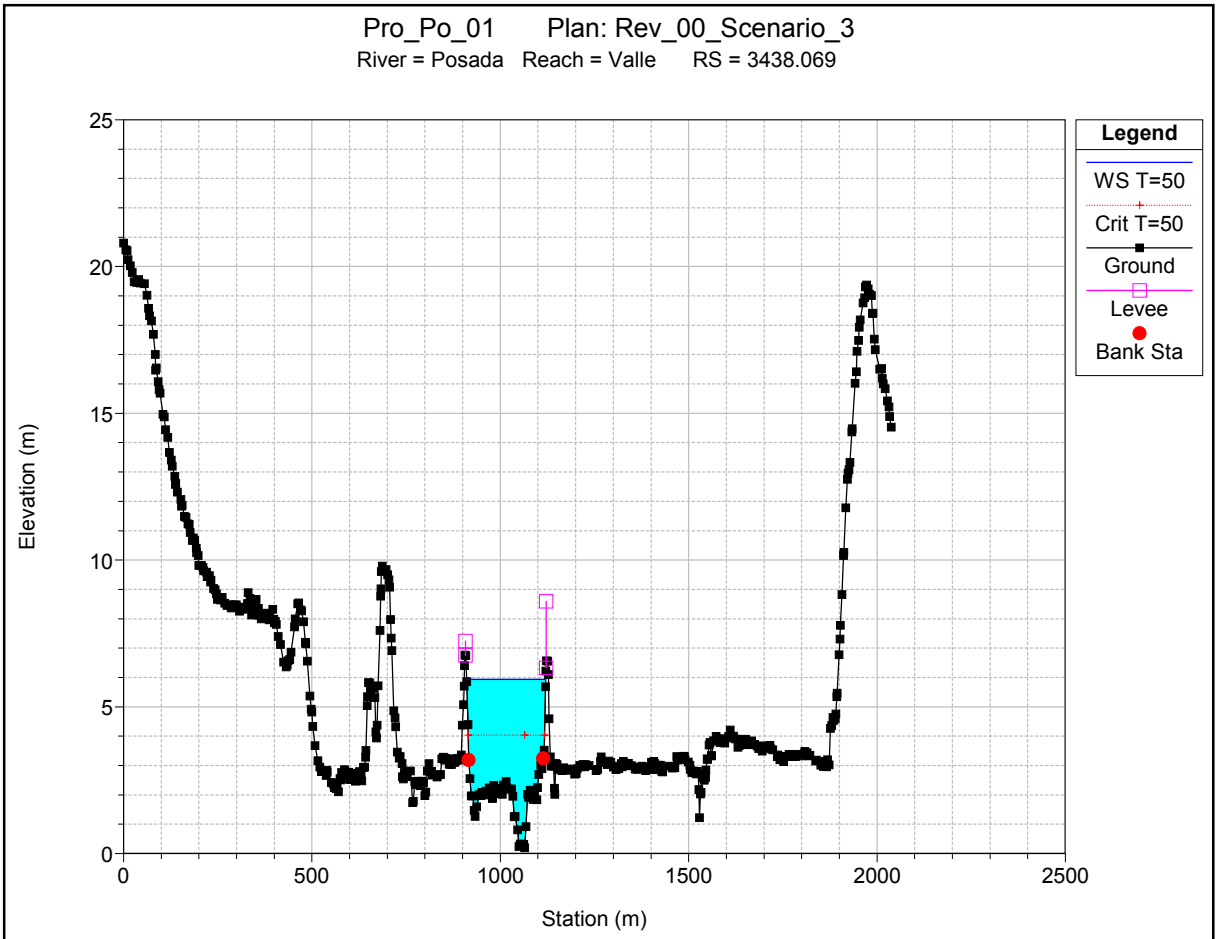


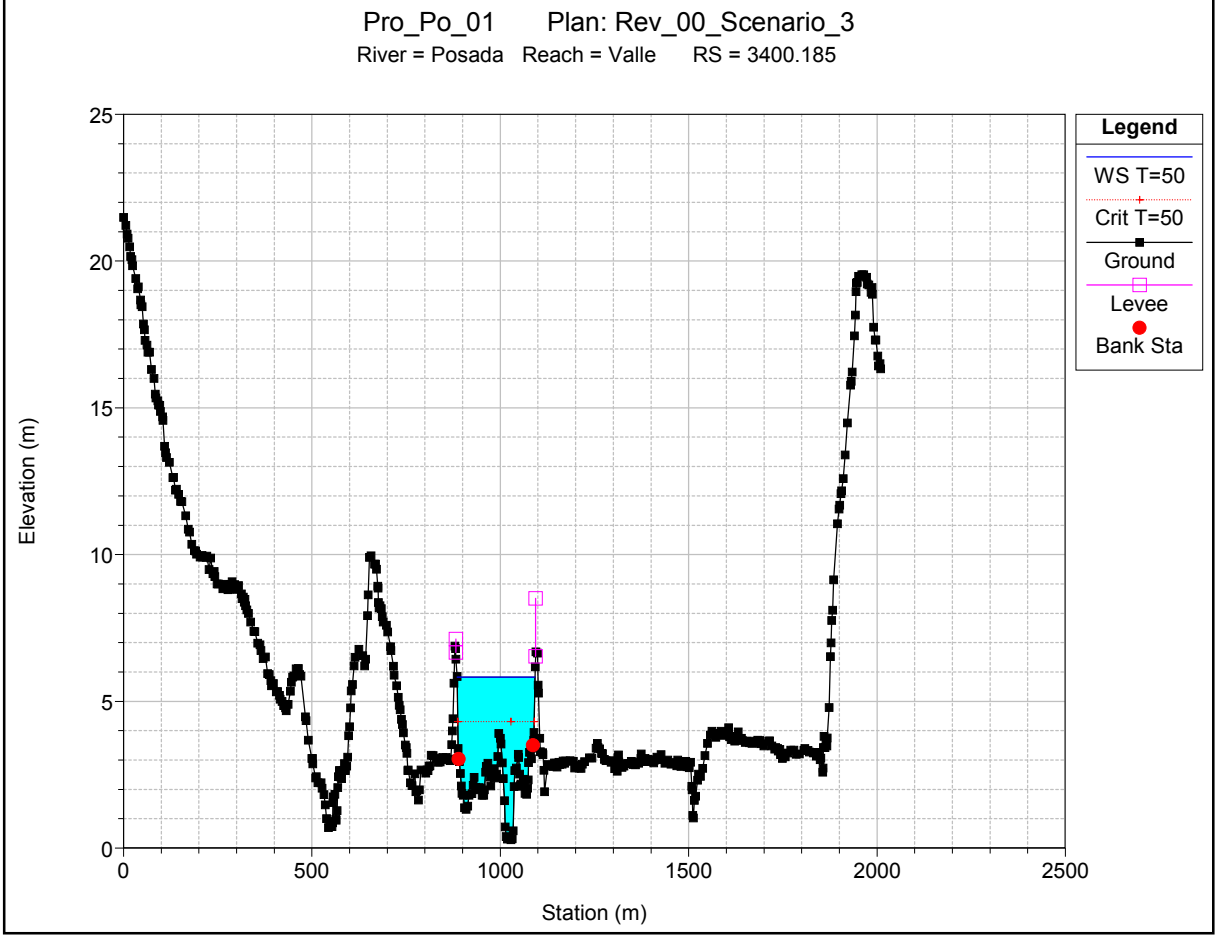
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 3556.022



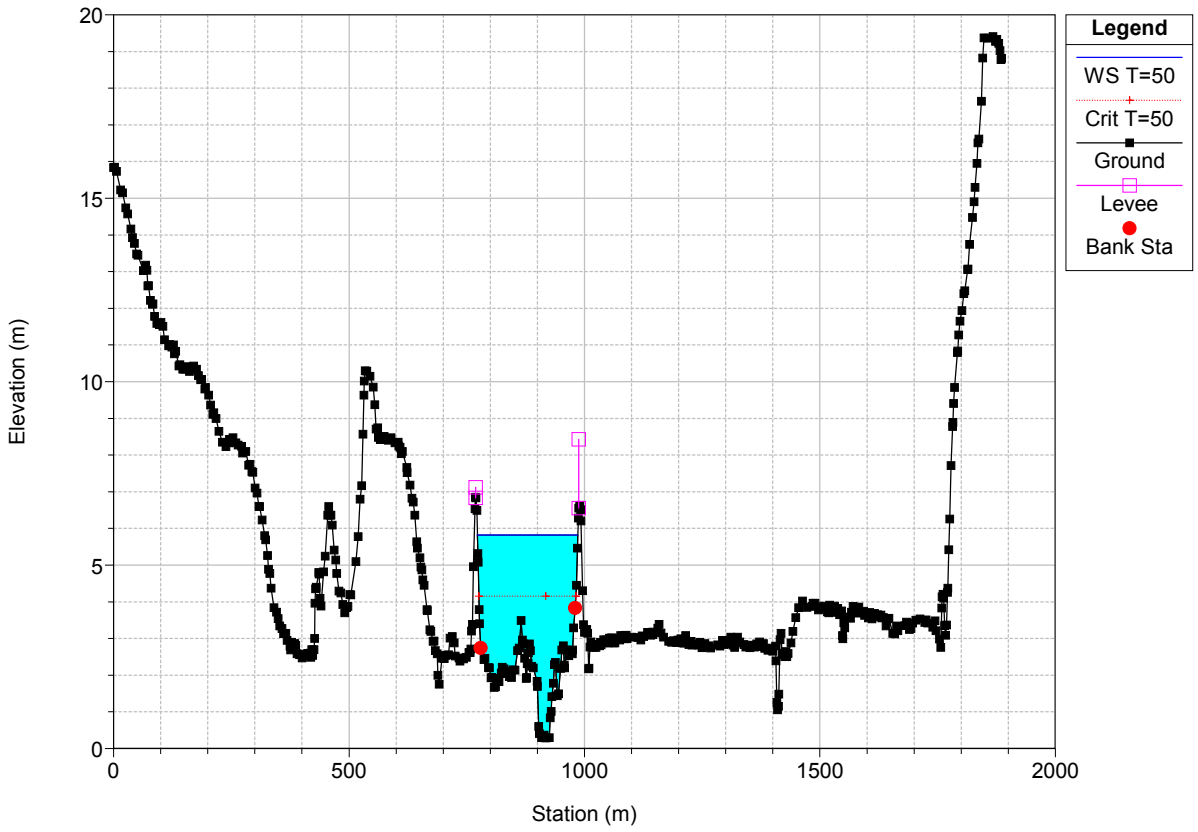

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 3517.655
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
500
1000
1500
2000
2500


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 3477.327
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
500
1000
1500
2000
2500

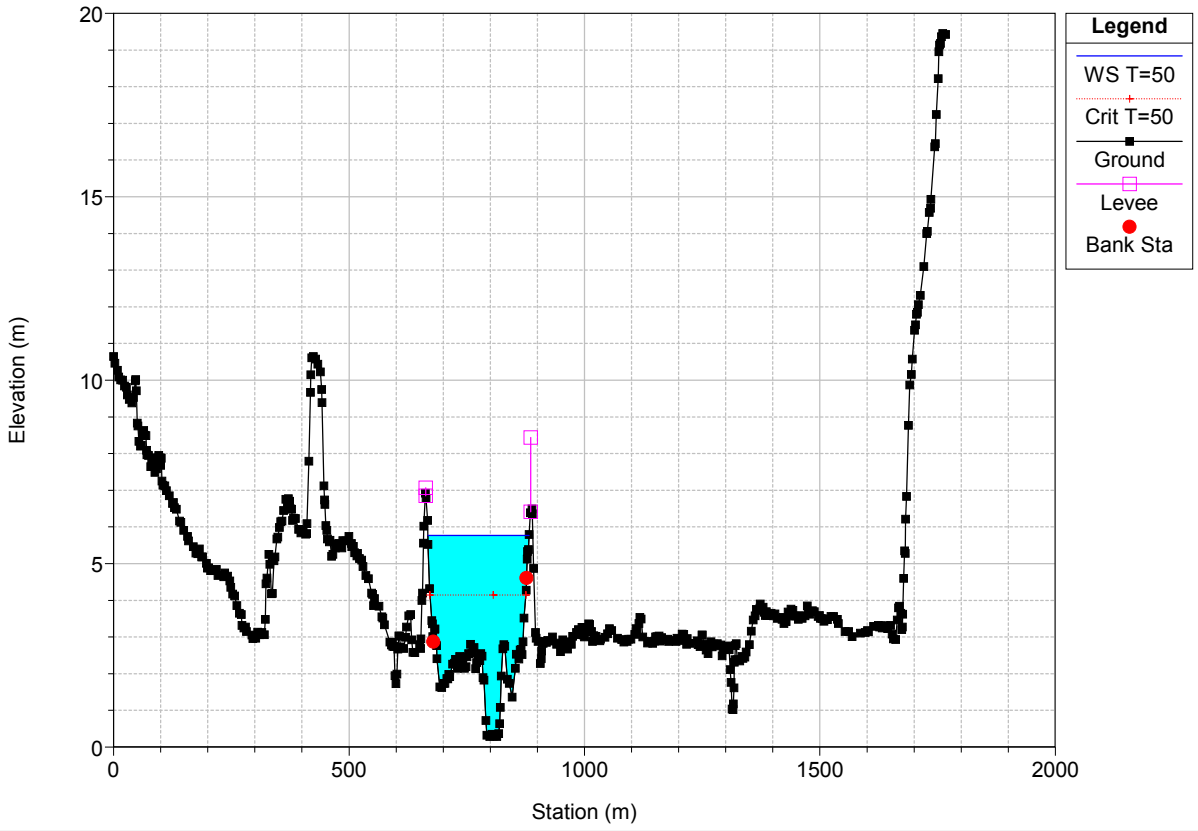

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 3438.069
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
500
1000
1500
2000
2500


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 3400.185
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
500
1000
1500
2000
2500

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 3376.255

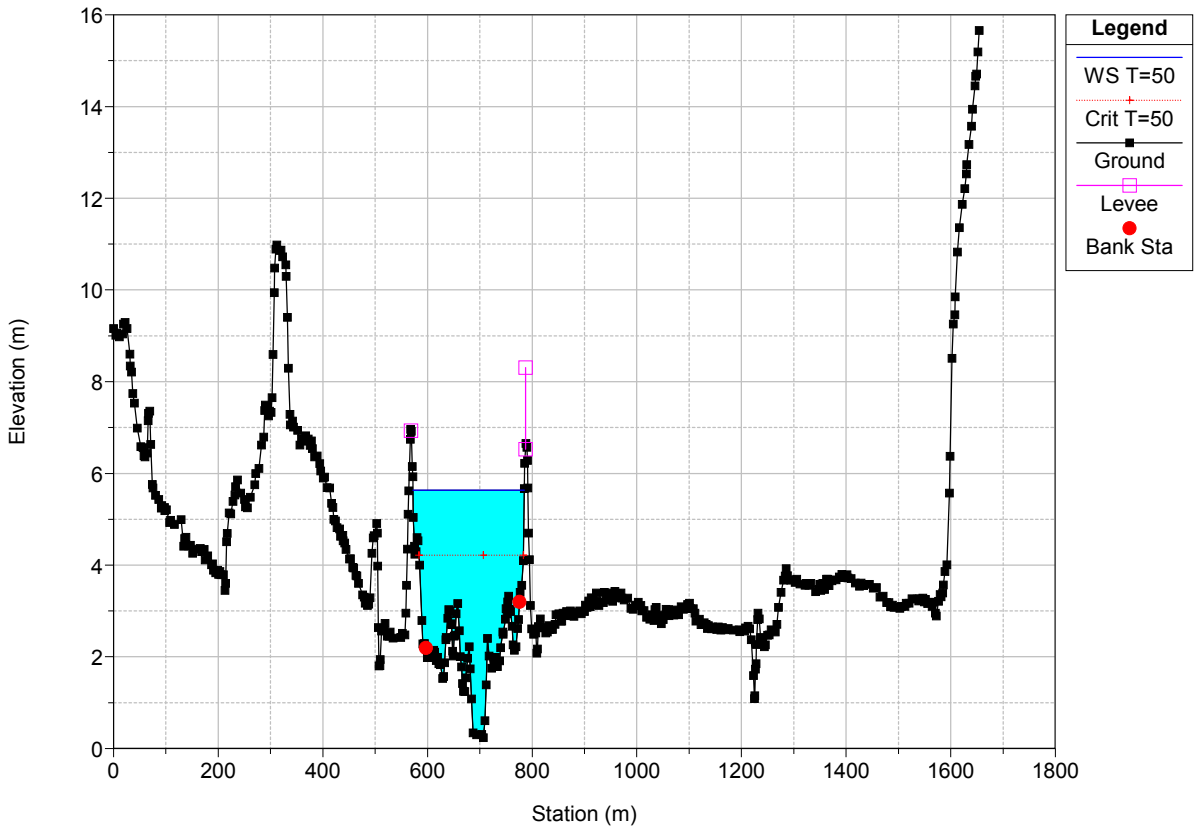


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 3337.304



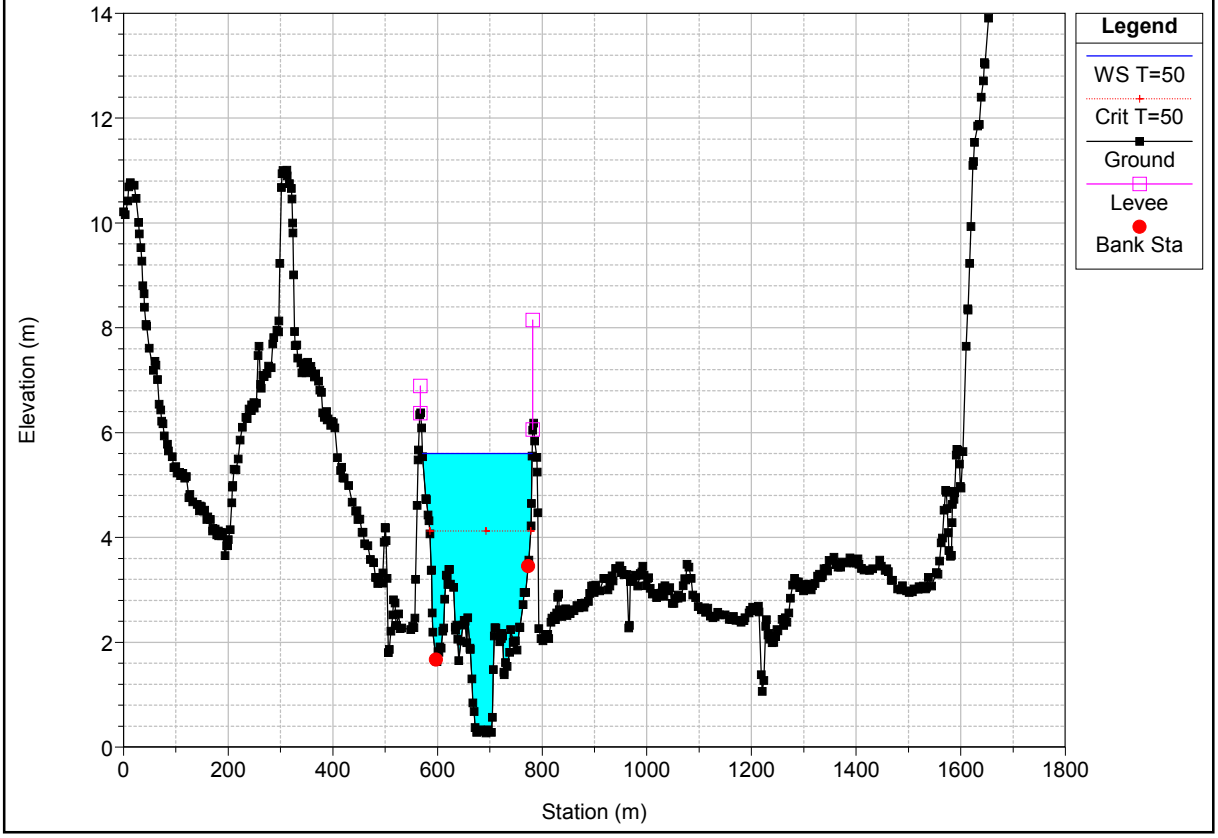
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 3280.426



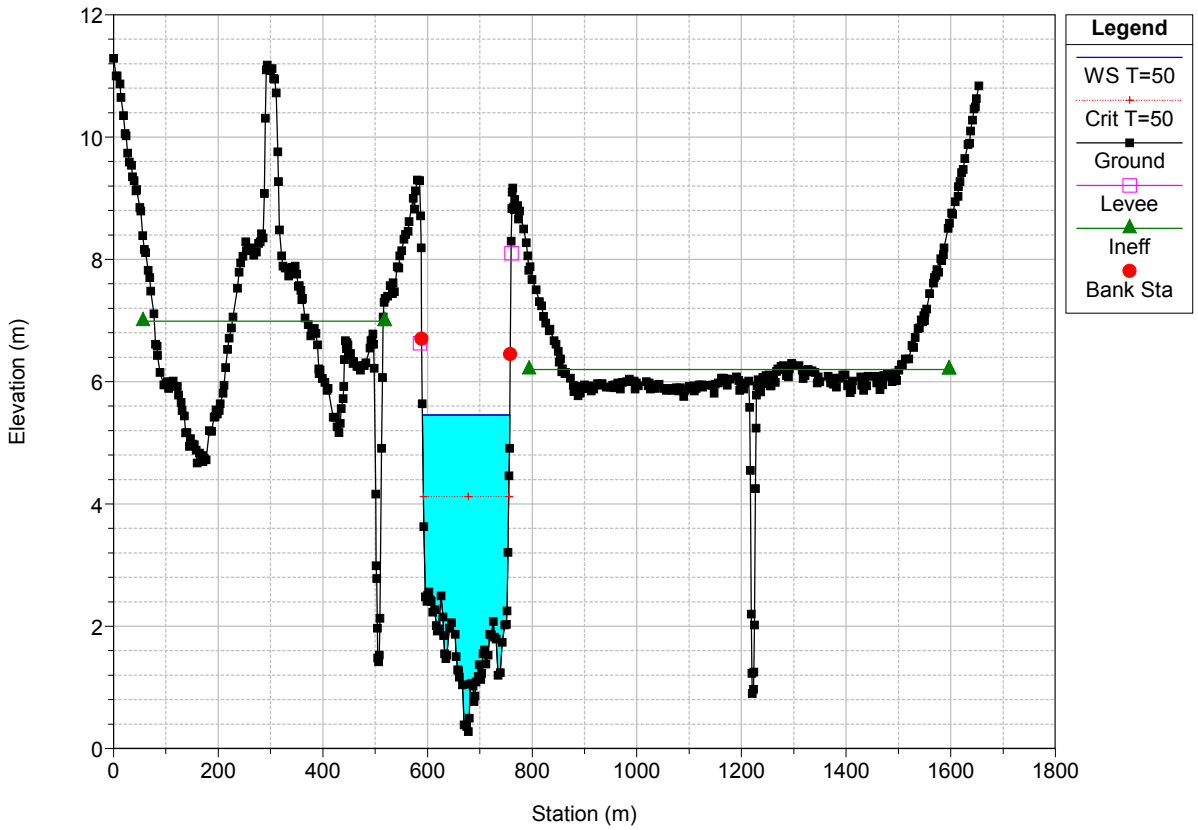
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 3256.96



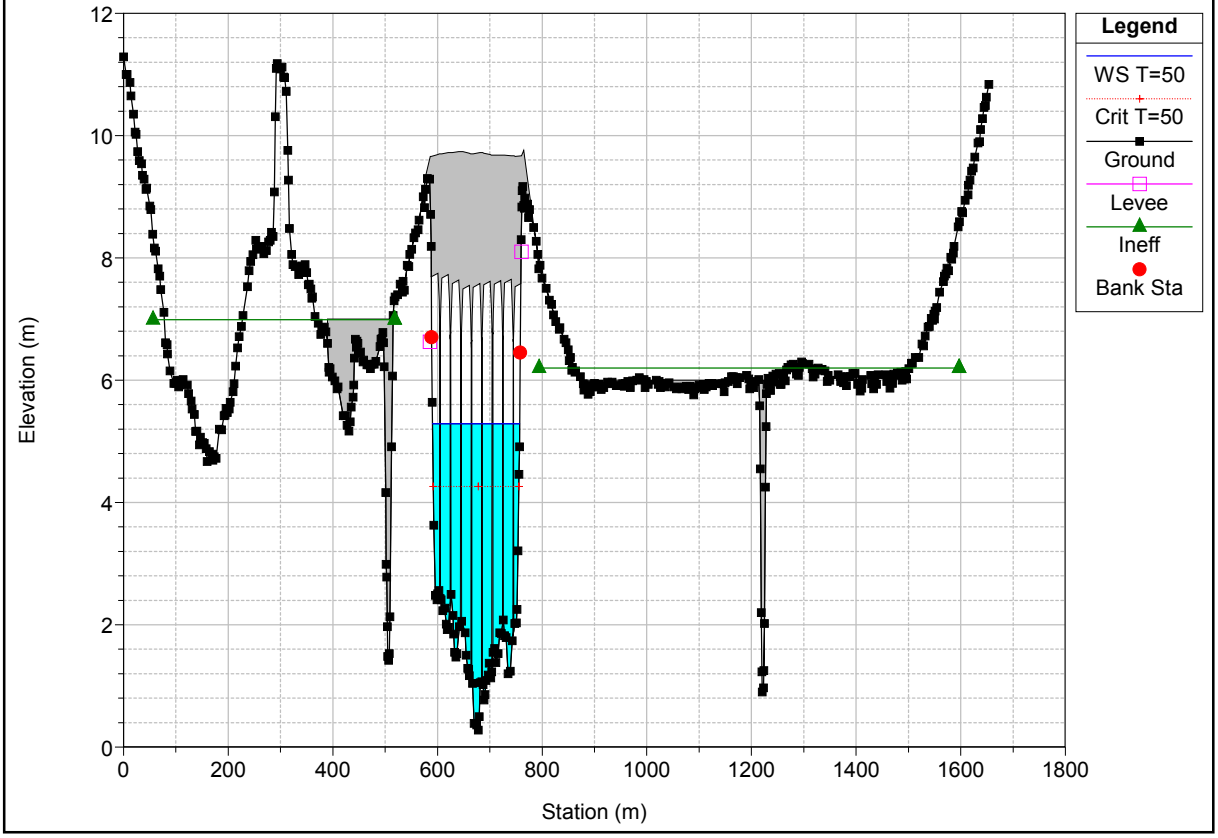
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 3233.864



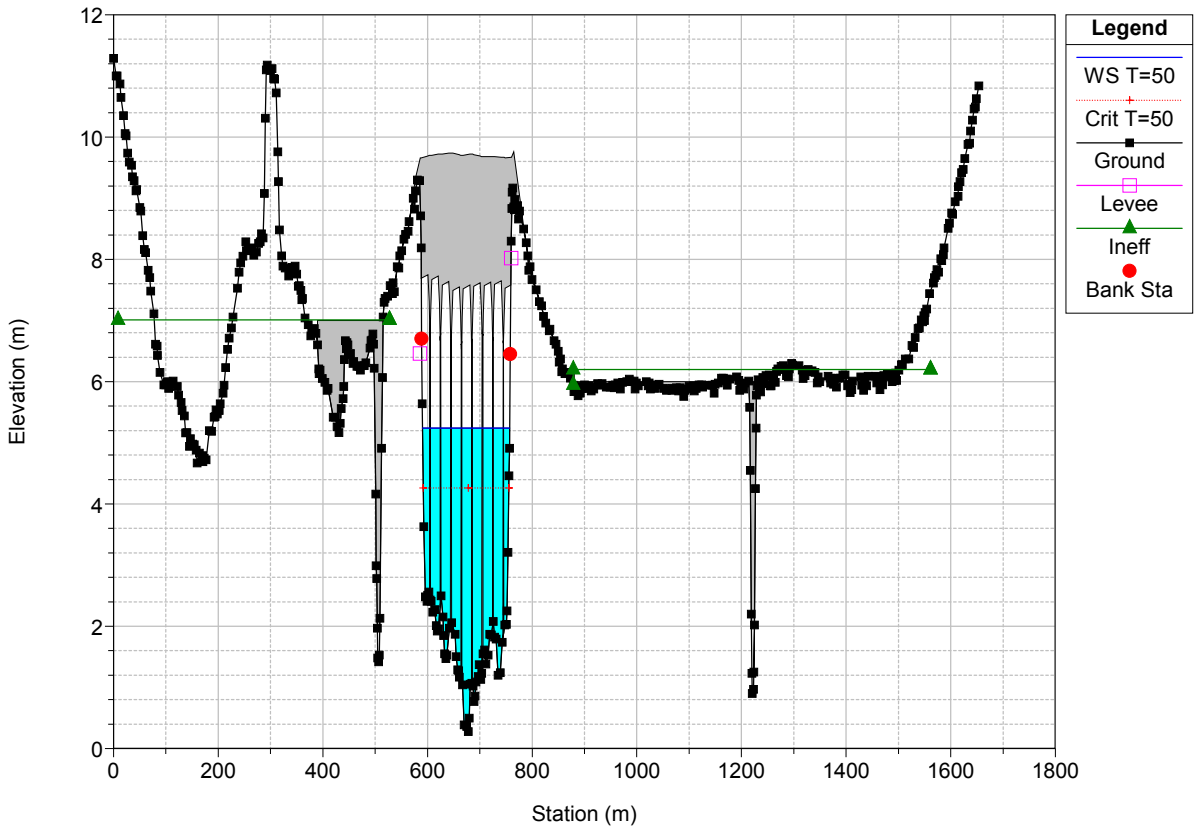
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 3230 BR Ponte S.S. N.125 Orientale Sarda



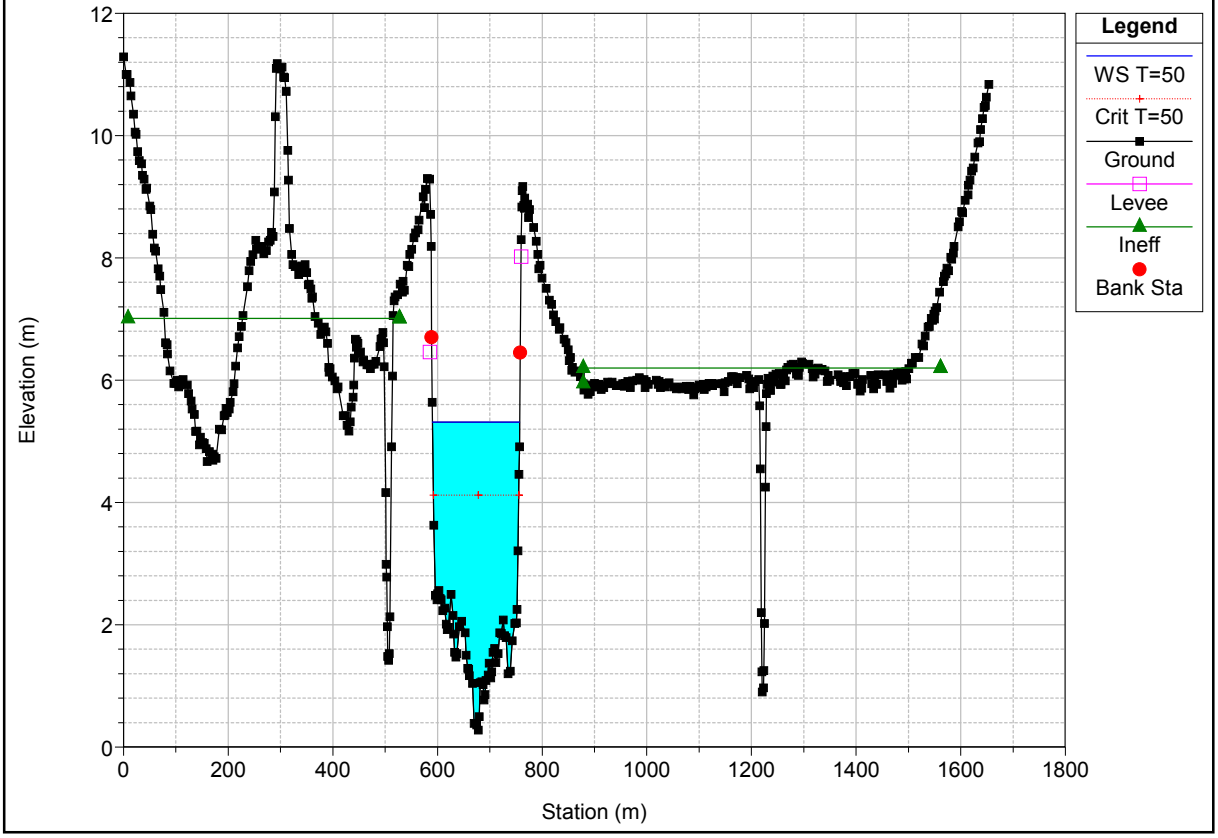
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 3230 BR Ponte S.S. N.125 Orientale Sarda



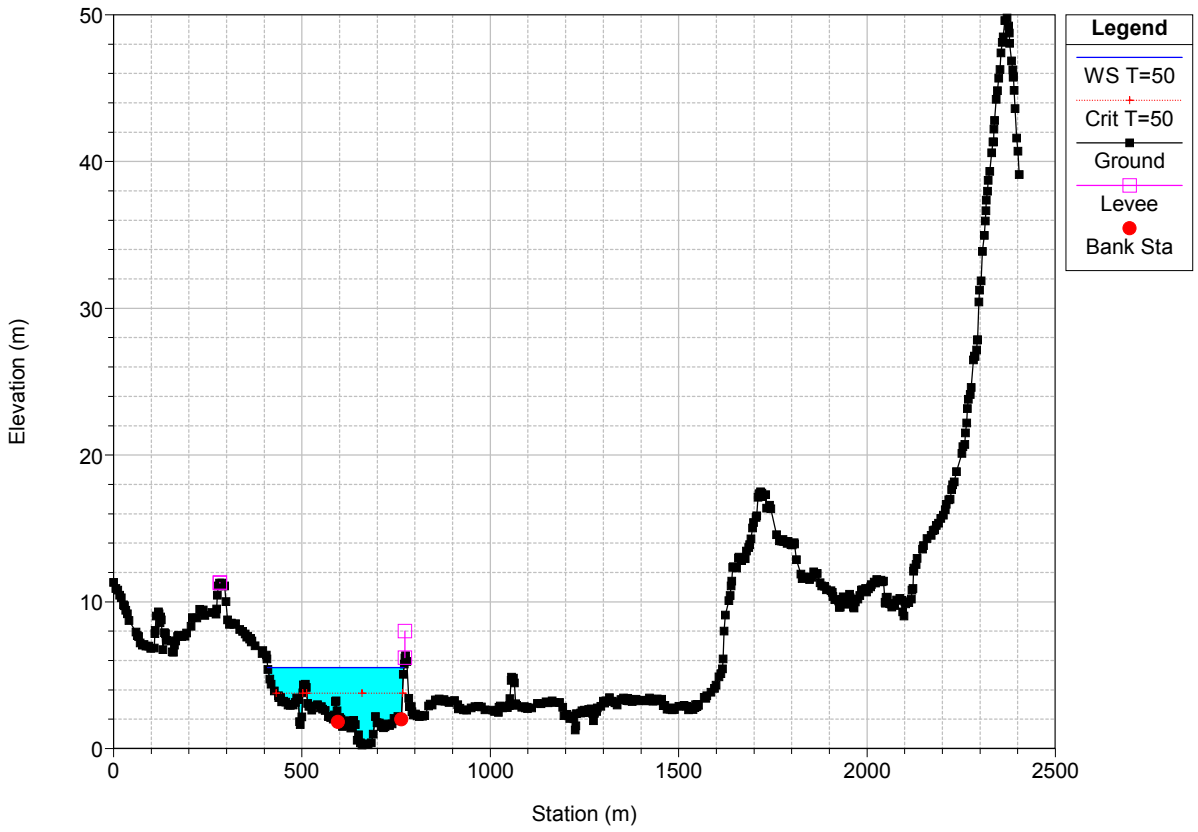
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 3226.518



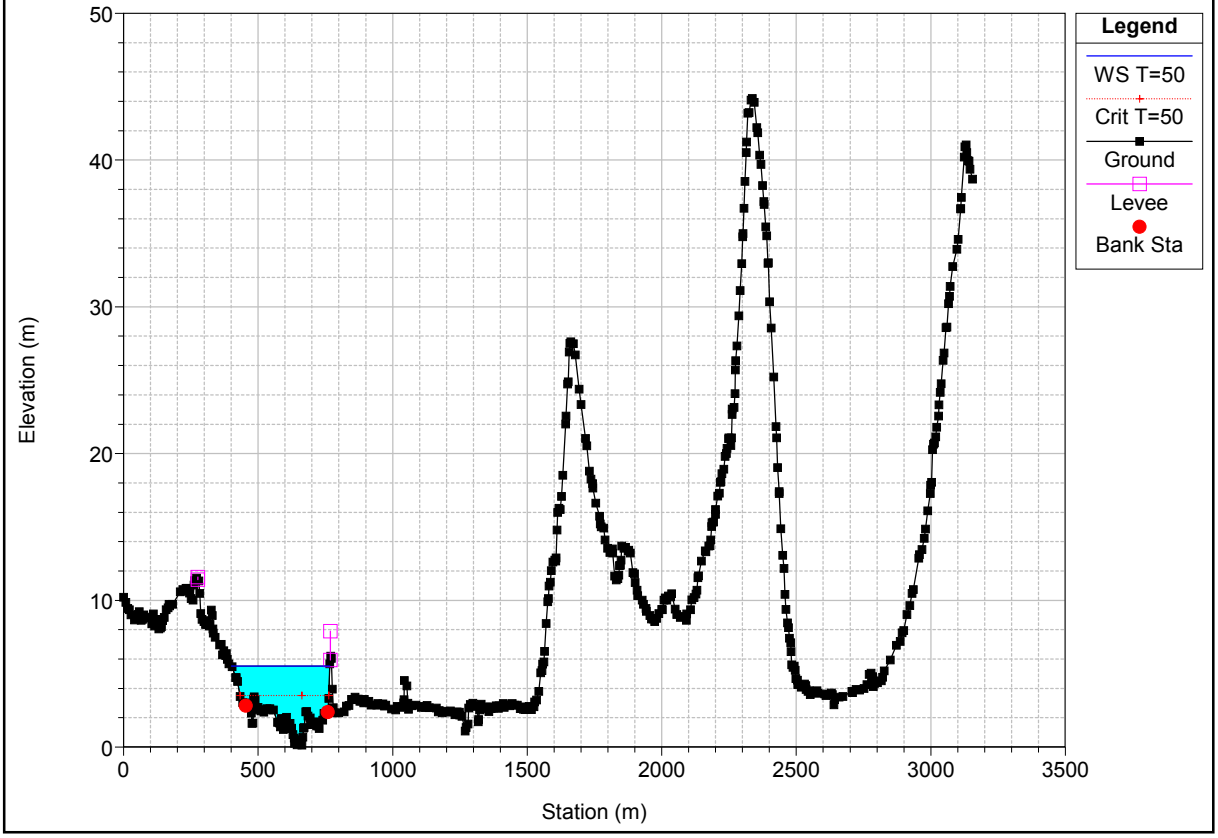
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 3188.564



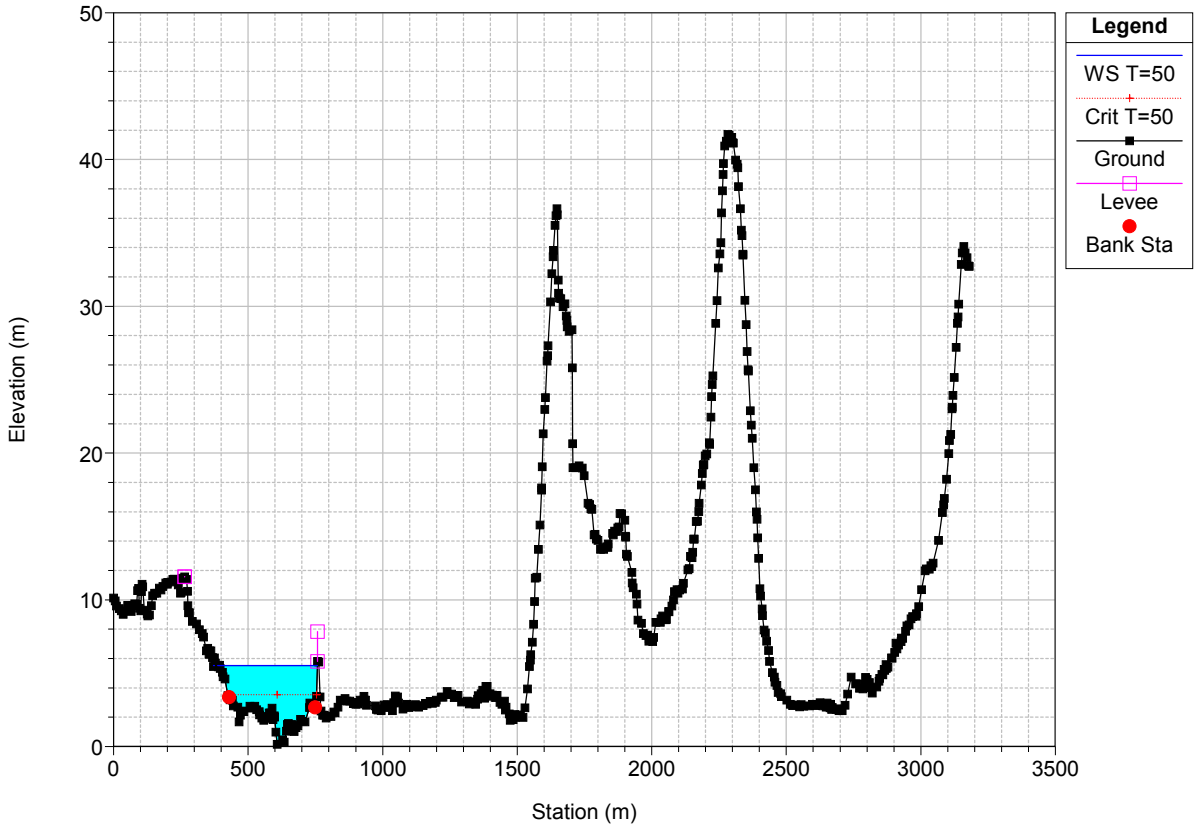
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 3150.799



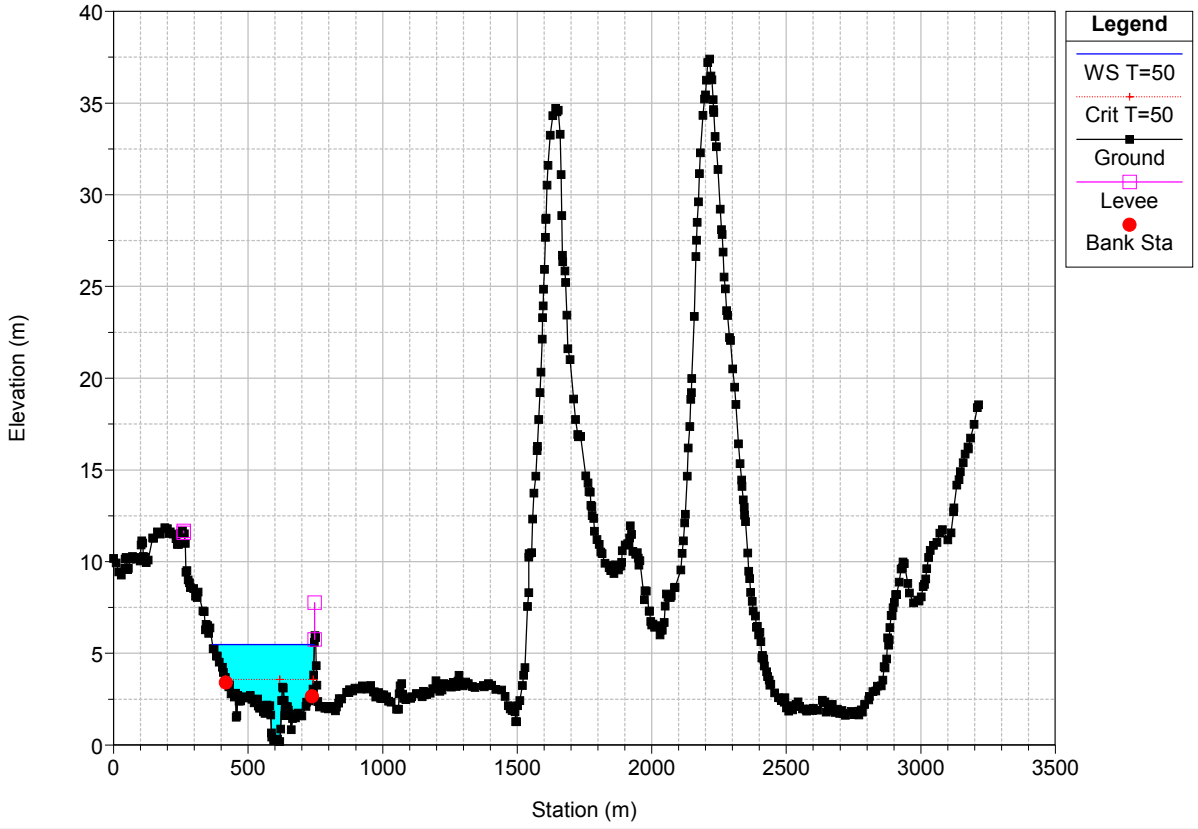
Pro_Po_01 Plan: Rev_00_Scenario_3

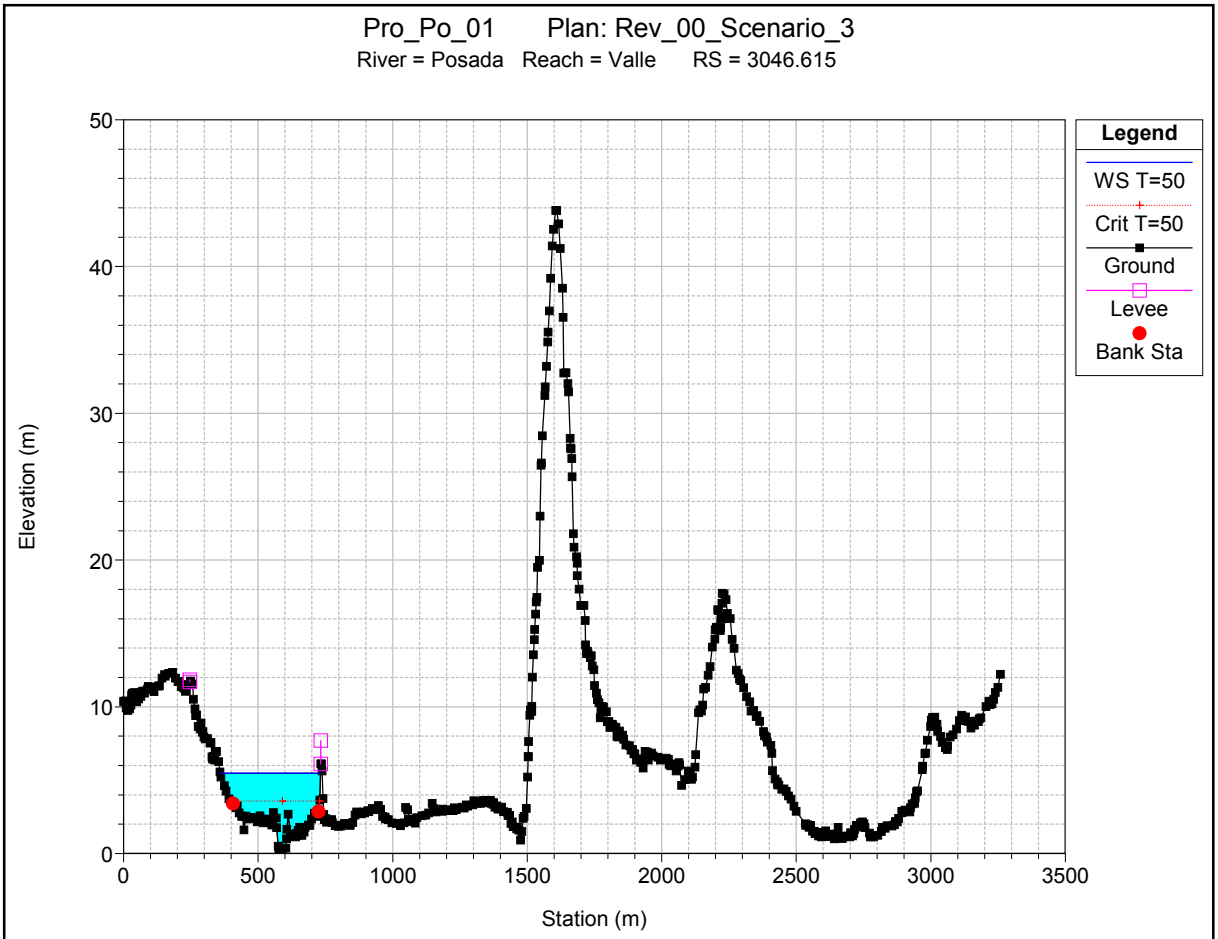
River = Posada Reach = Valle RS = 3110.45

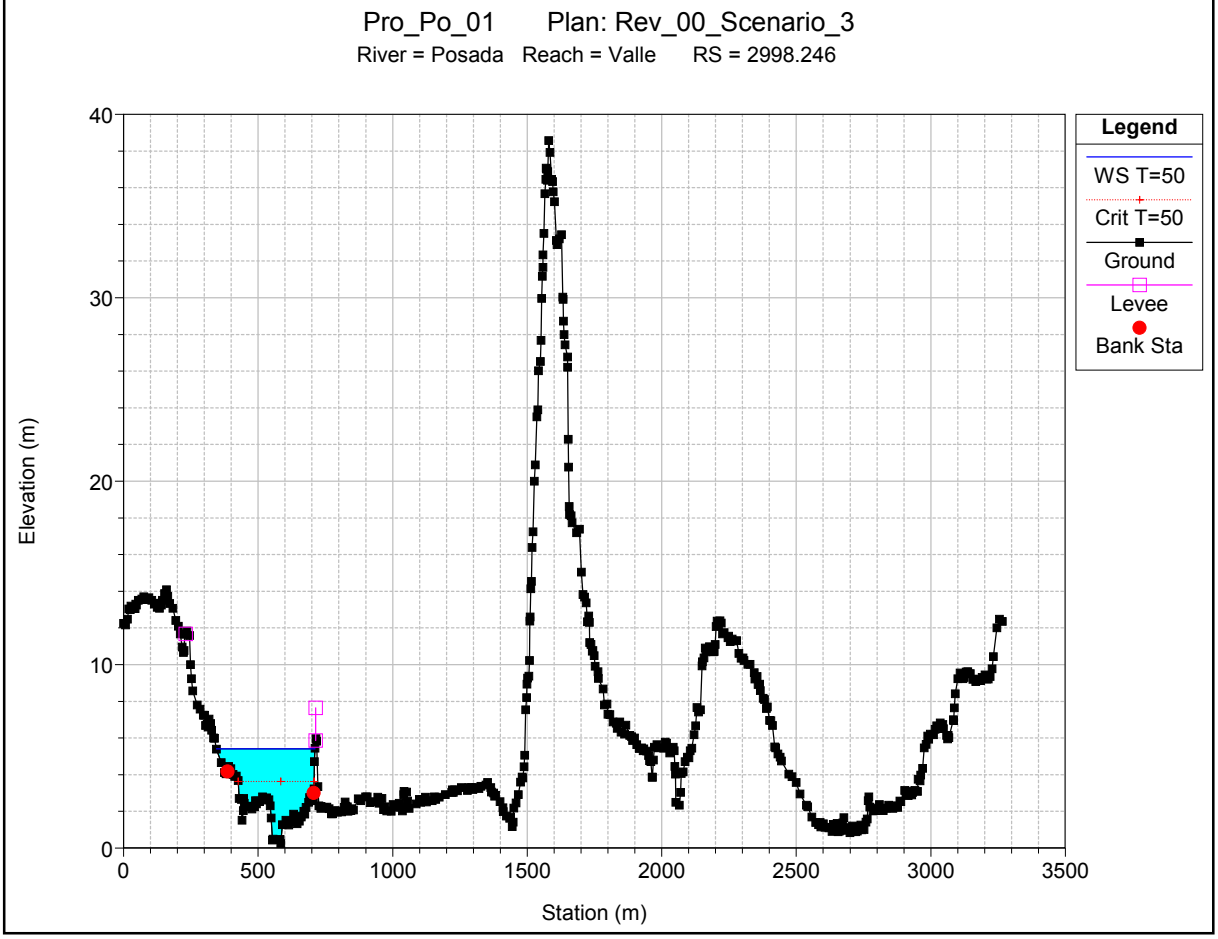


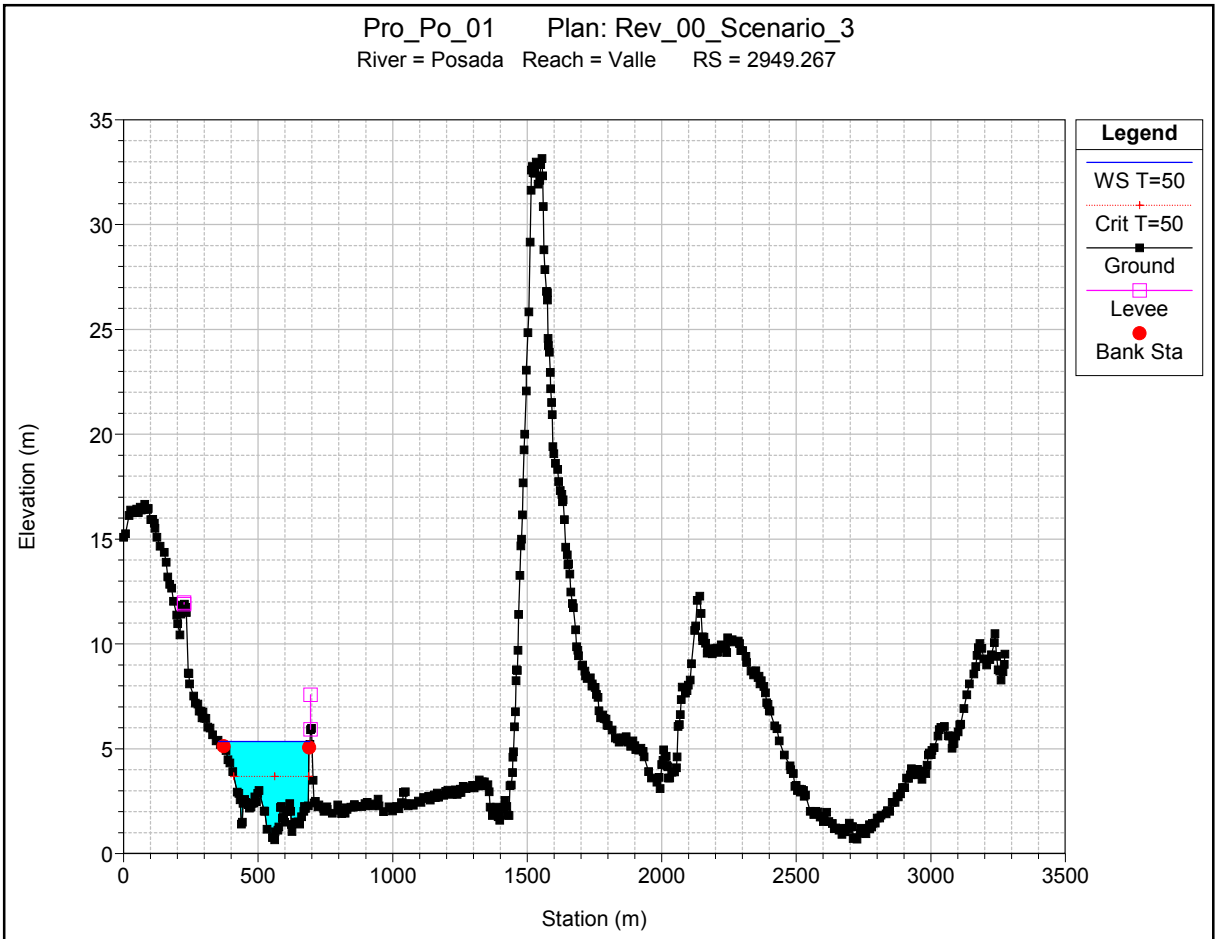
Pro_Po_01 Plan: Rev_00_Scenario_3

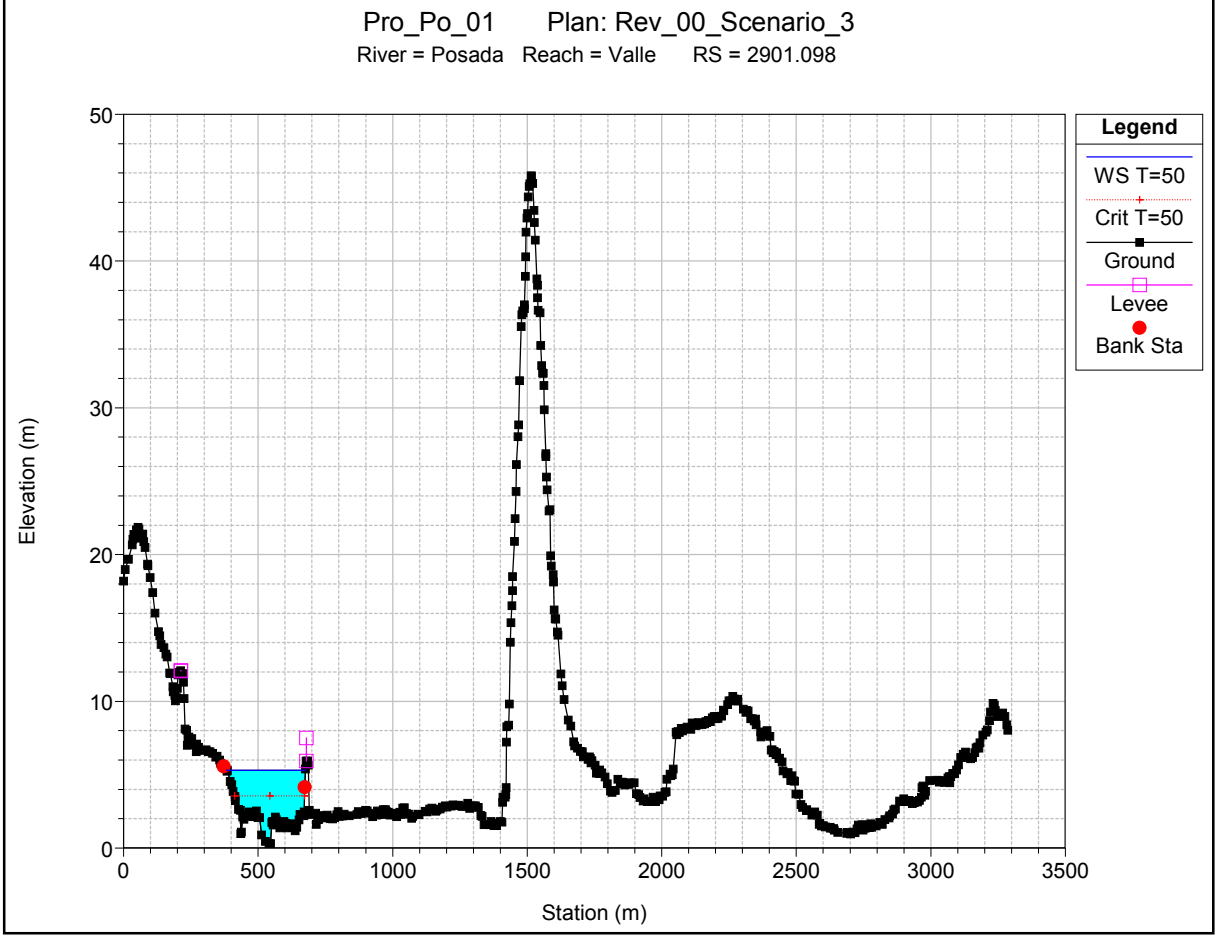
River = Posada Reach = Valle RS = 3076.176

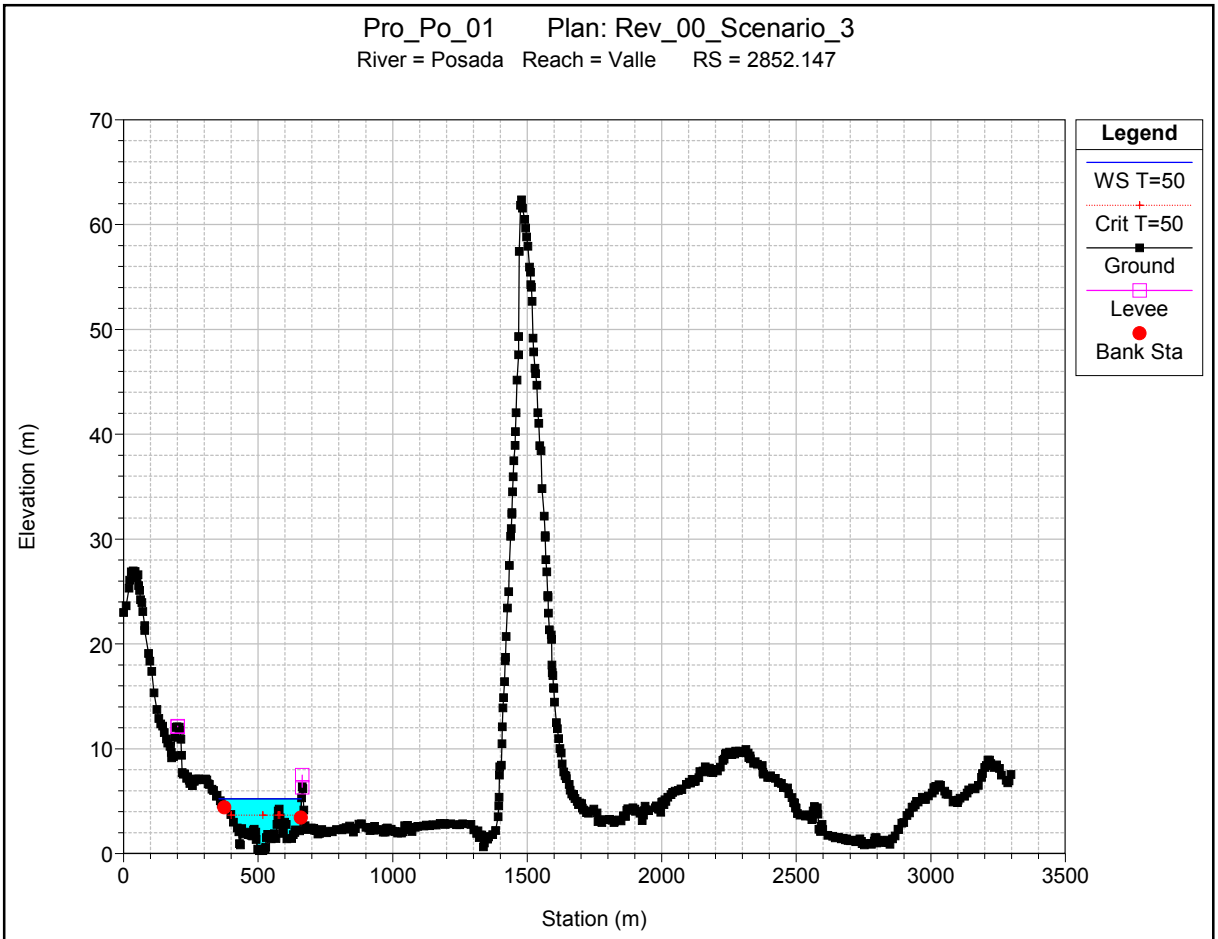


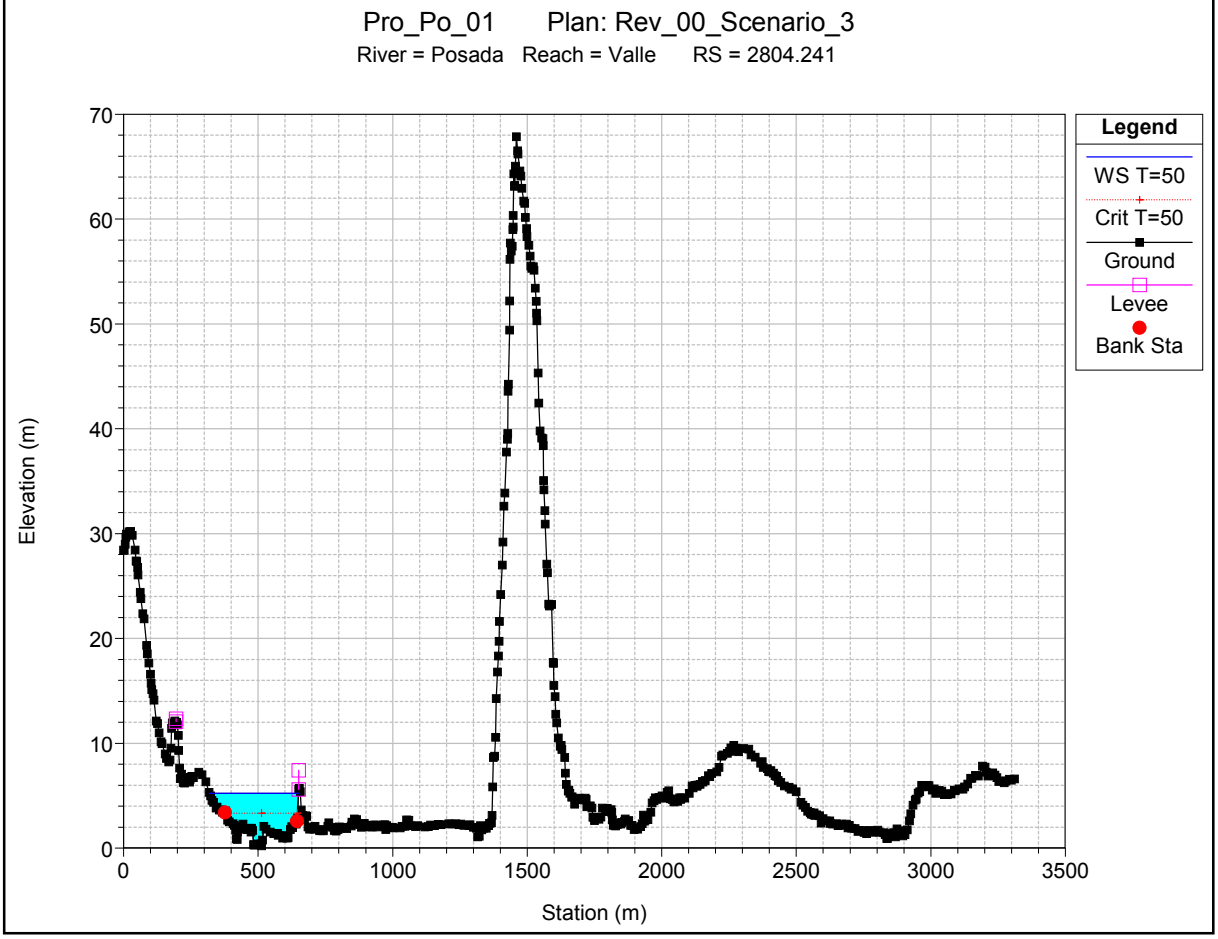

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 3046.615
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
500
1000
1500
2000
2500
3000
3500

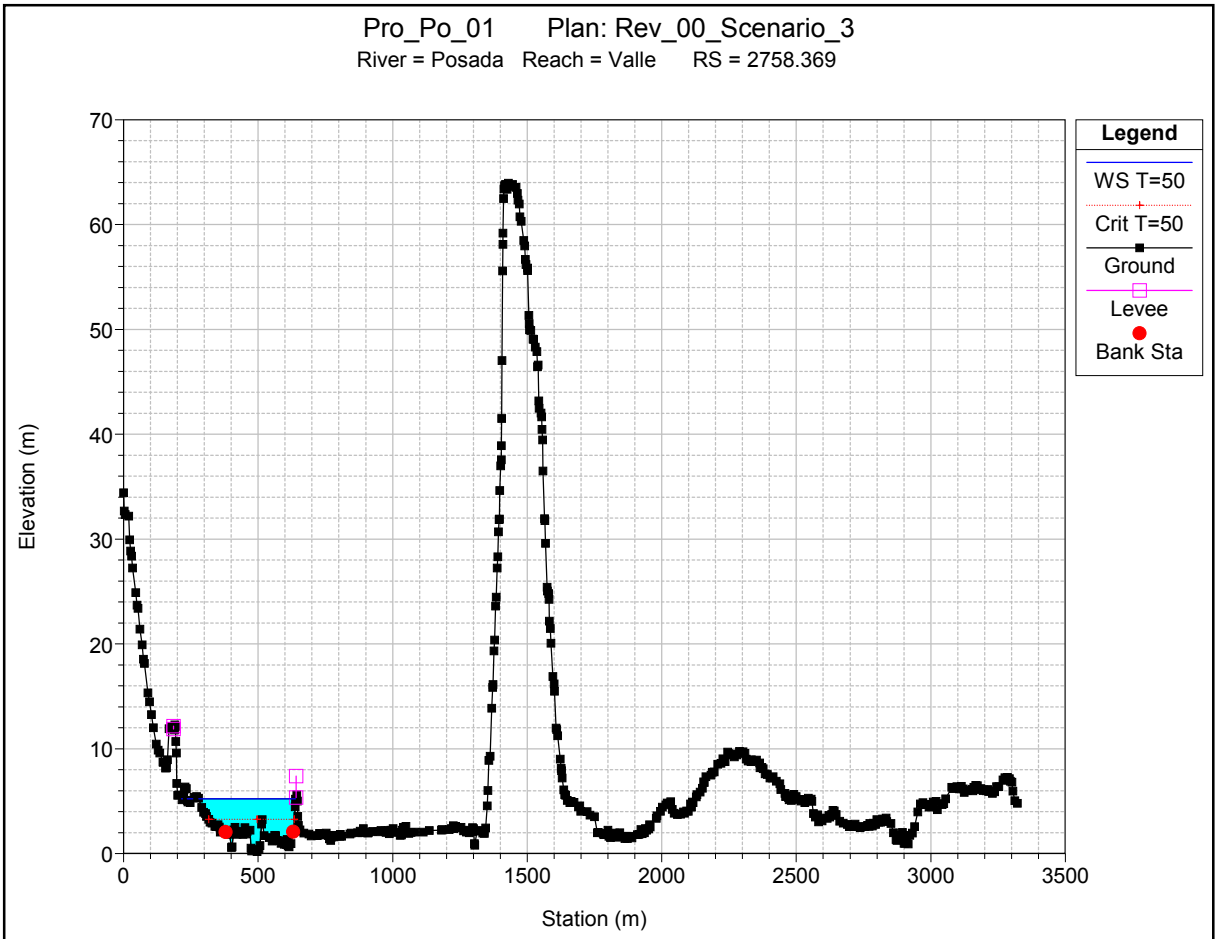

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 2998.246
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
0
500
1000
1500
2000
2500
3000
3500

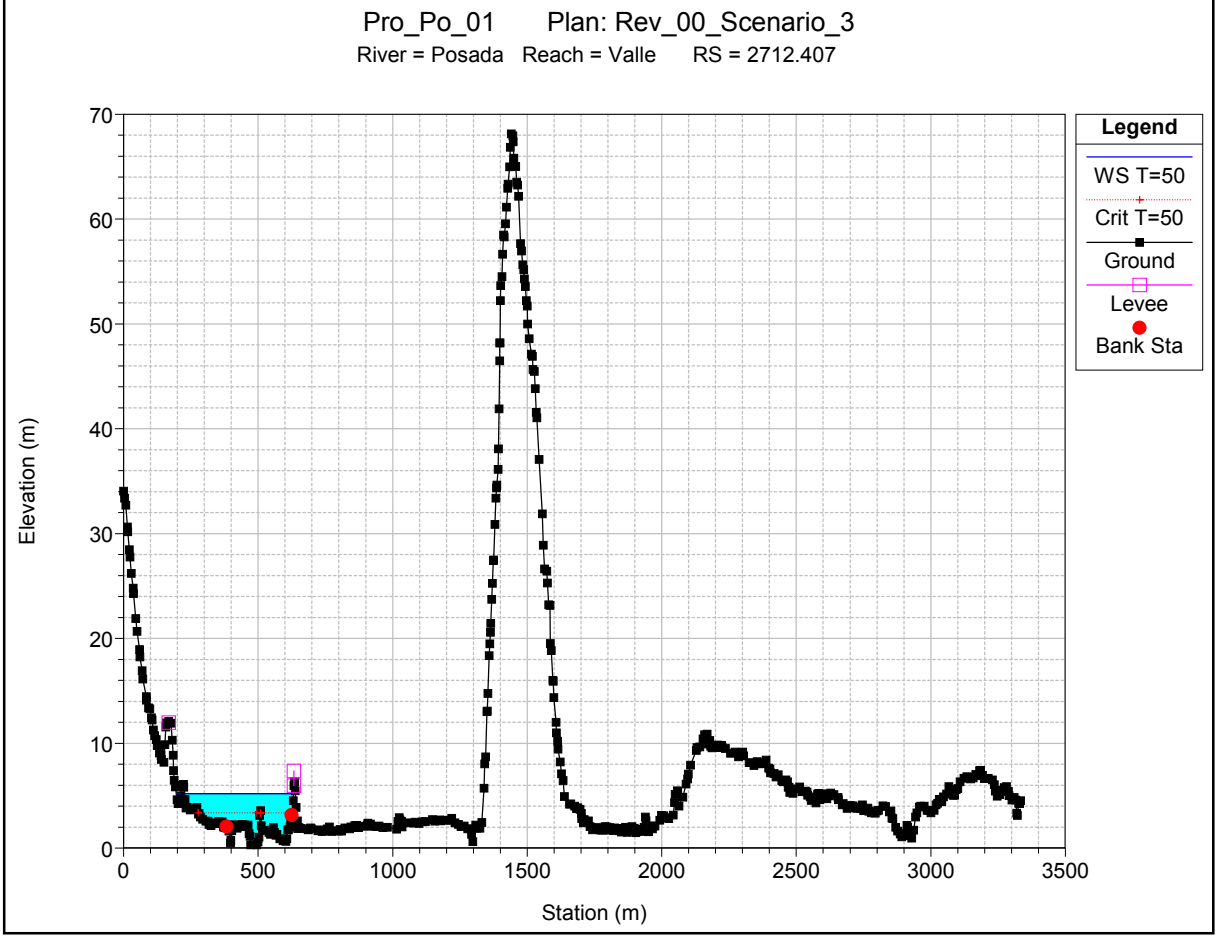

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 2949.267
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
500
1000
1500
2000
2500
3000
3500

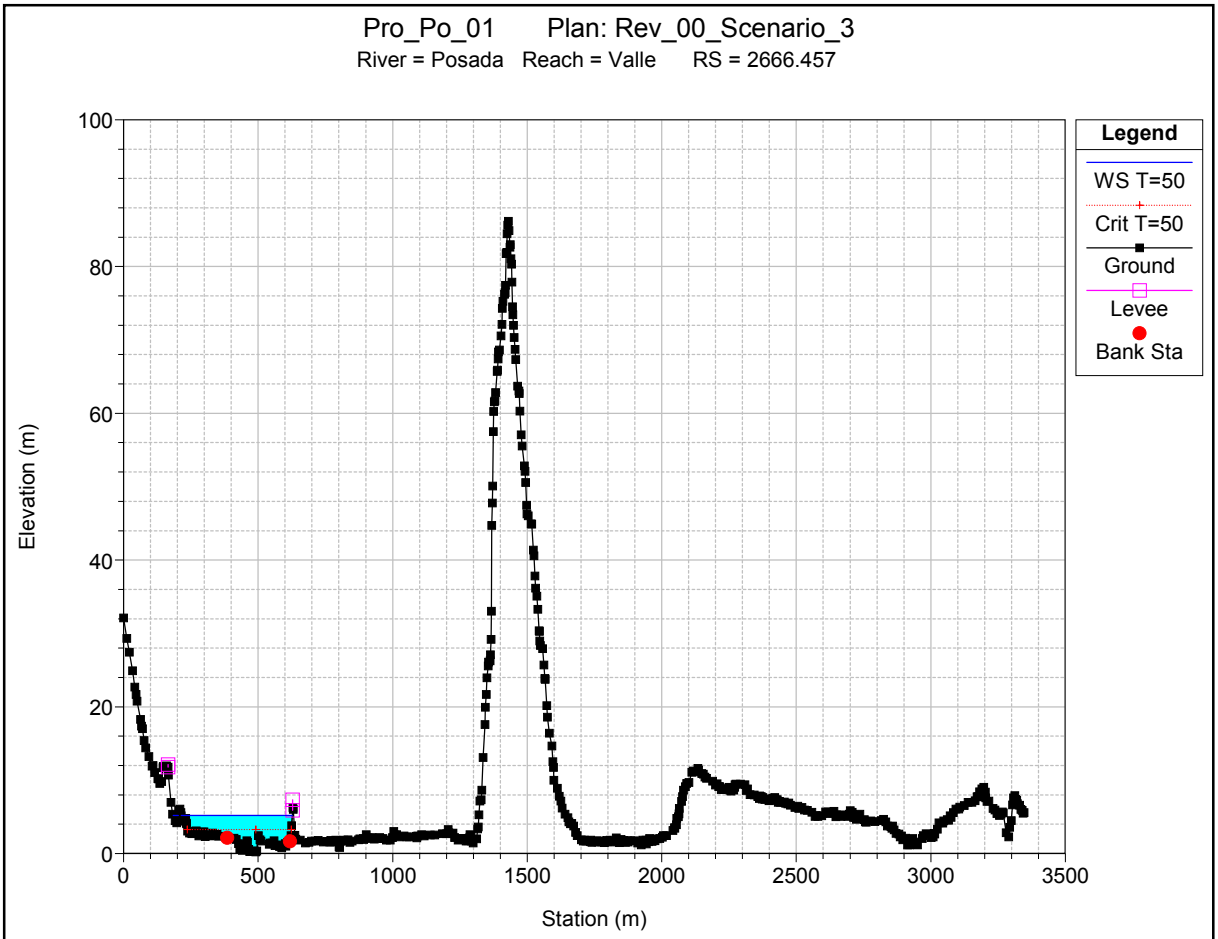

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 2901.098
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
500
1000
1500
2000
2500
3000
3500

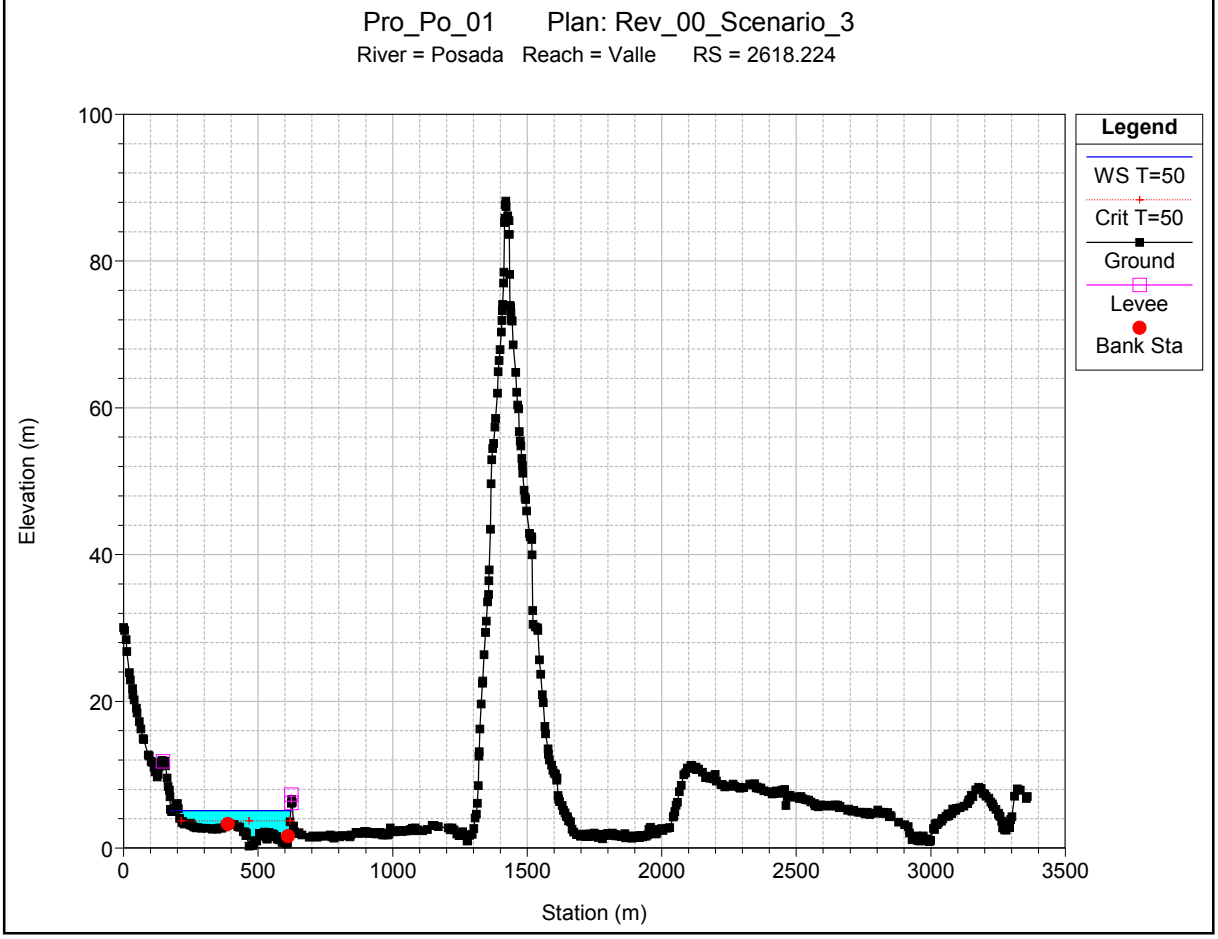

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 2852.147
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
70
0
500
1000
1500
2000
2500
3000
3500


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 2804.241
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
70
0
500
1000
1500
2000
2500
3000
3500


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 2758.369
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
70
0
500
1000
1500
2000
2500
3000
3500

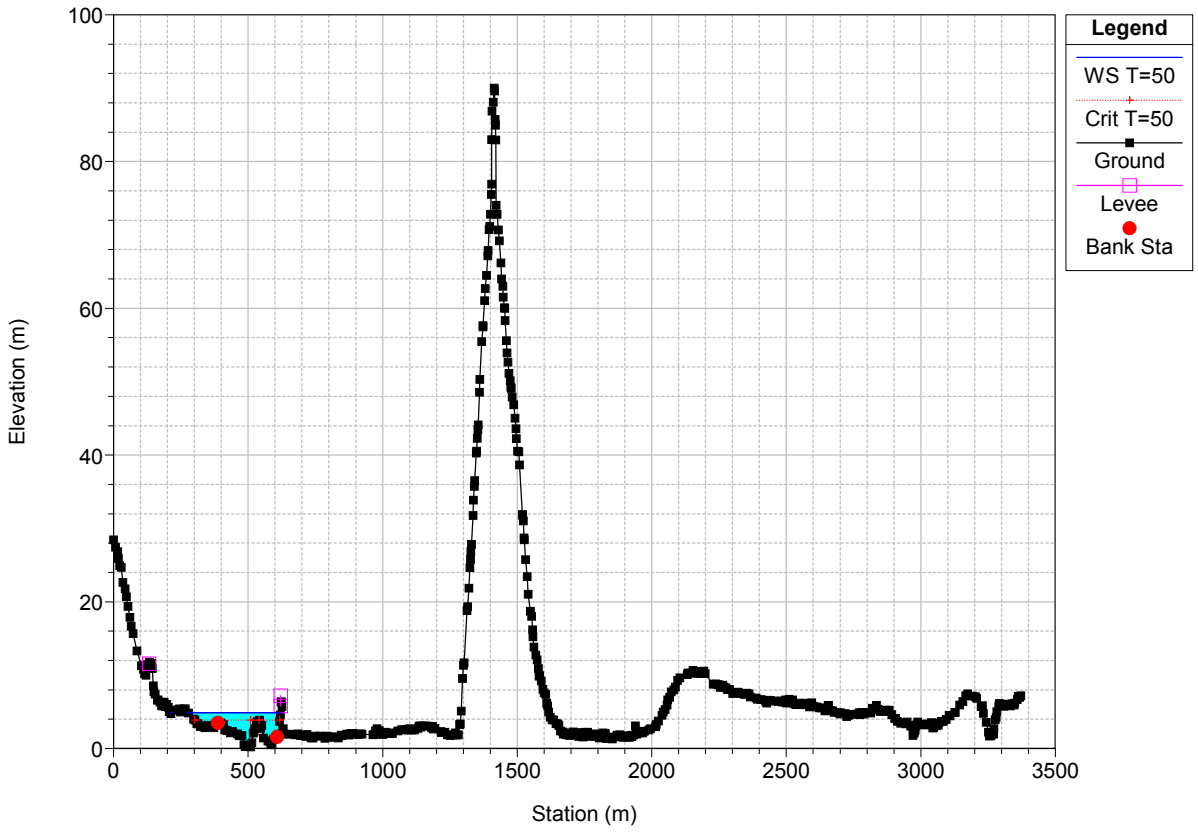

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 2712.407
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
70
0
500
1000
1500
2000
2500
3000
3500


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 2666.457
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
20
40
60
80
100
0
500
1000
1500
2000
2500
3000
3500


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 2618.224
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
20
40
60
80
100
0
500
1000
1500
2000
2500
3000
3500

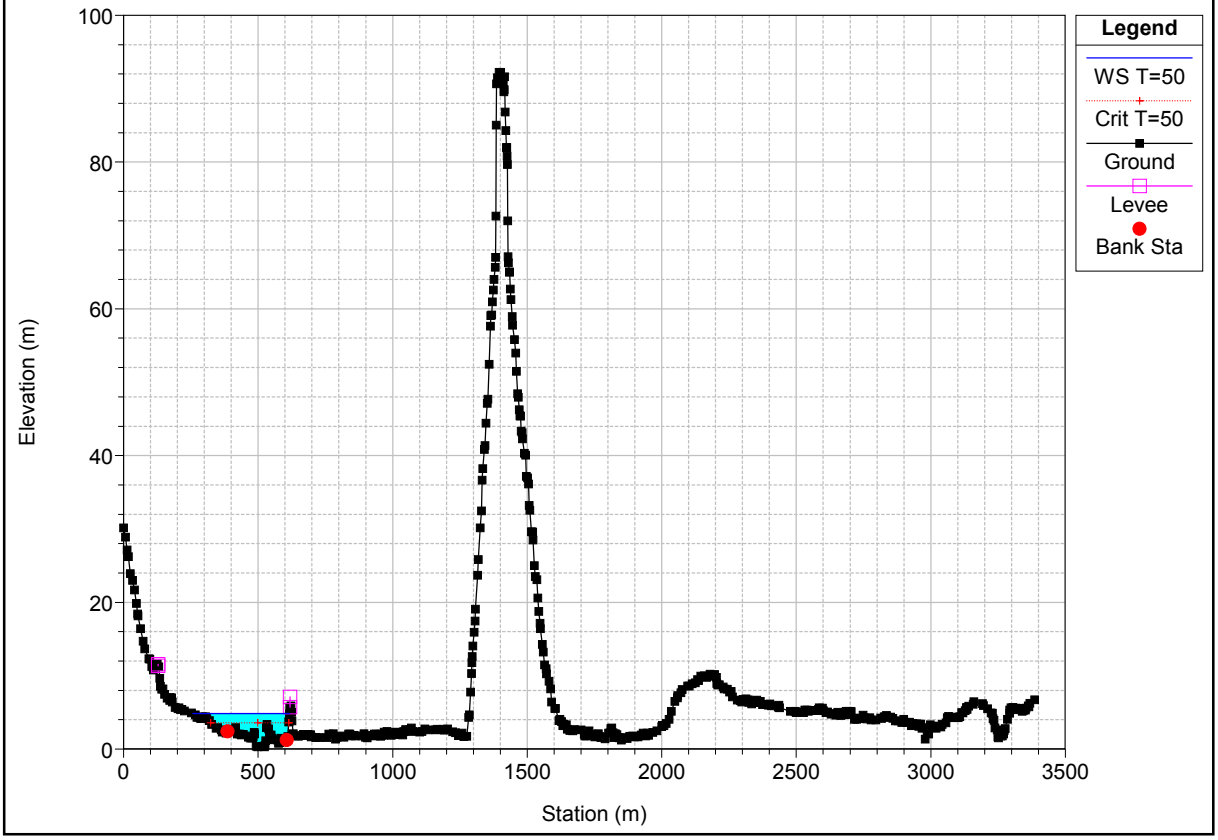
Pro_Po_01 Plan: Rev_00_Scenario_3

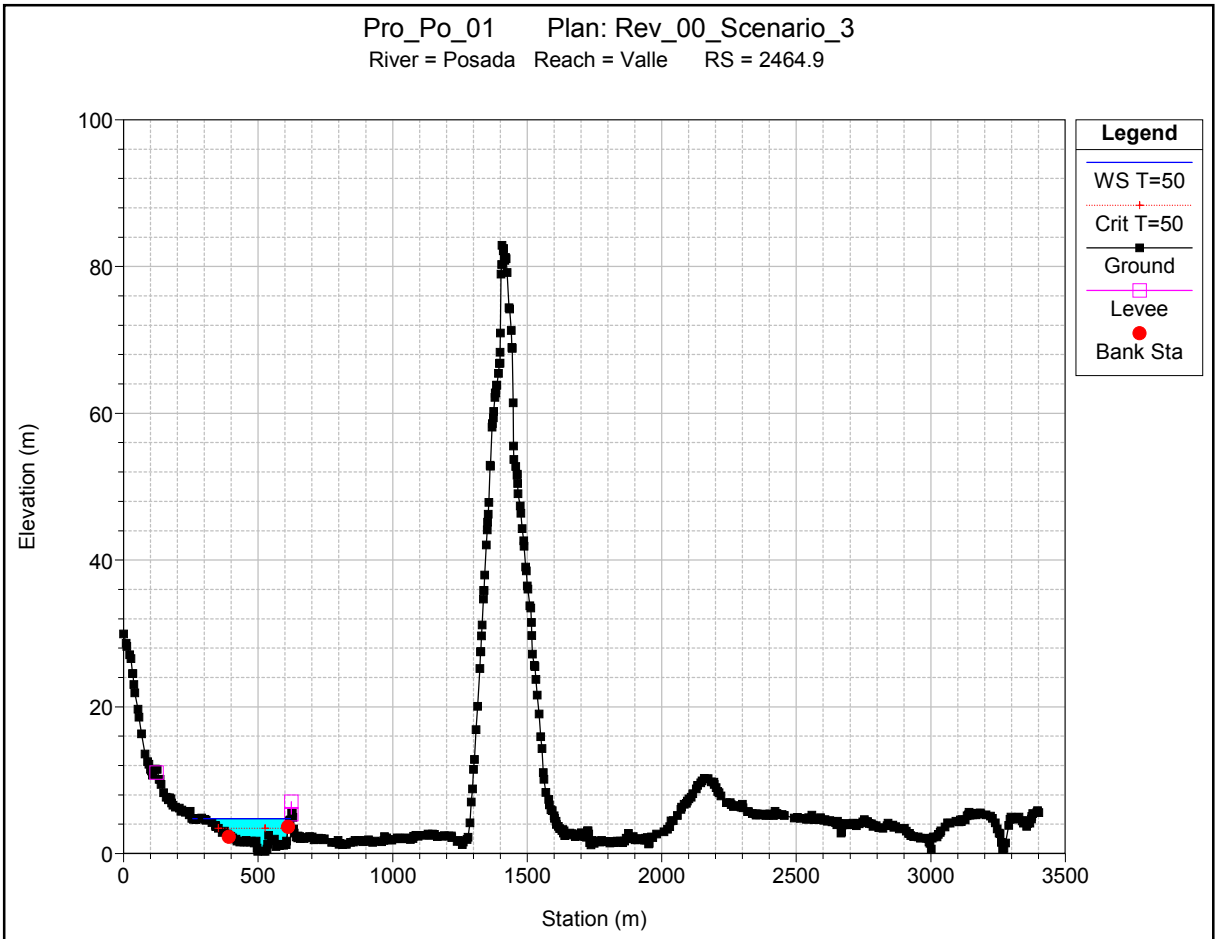
River = Posada Reach = Valle RS = 2559.182

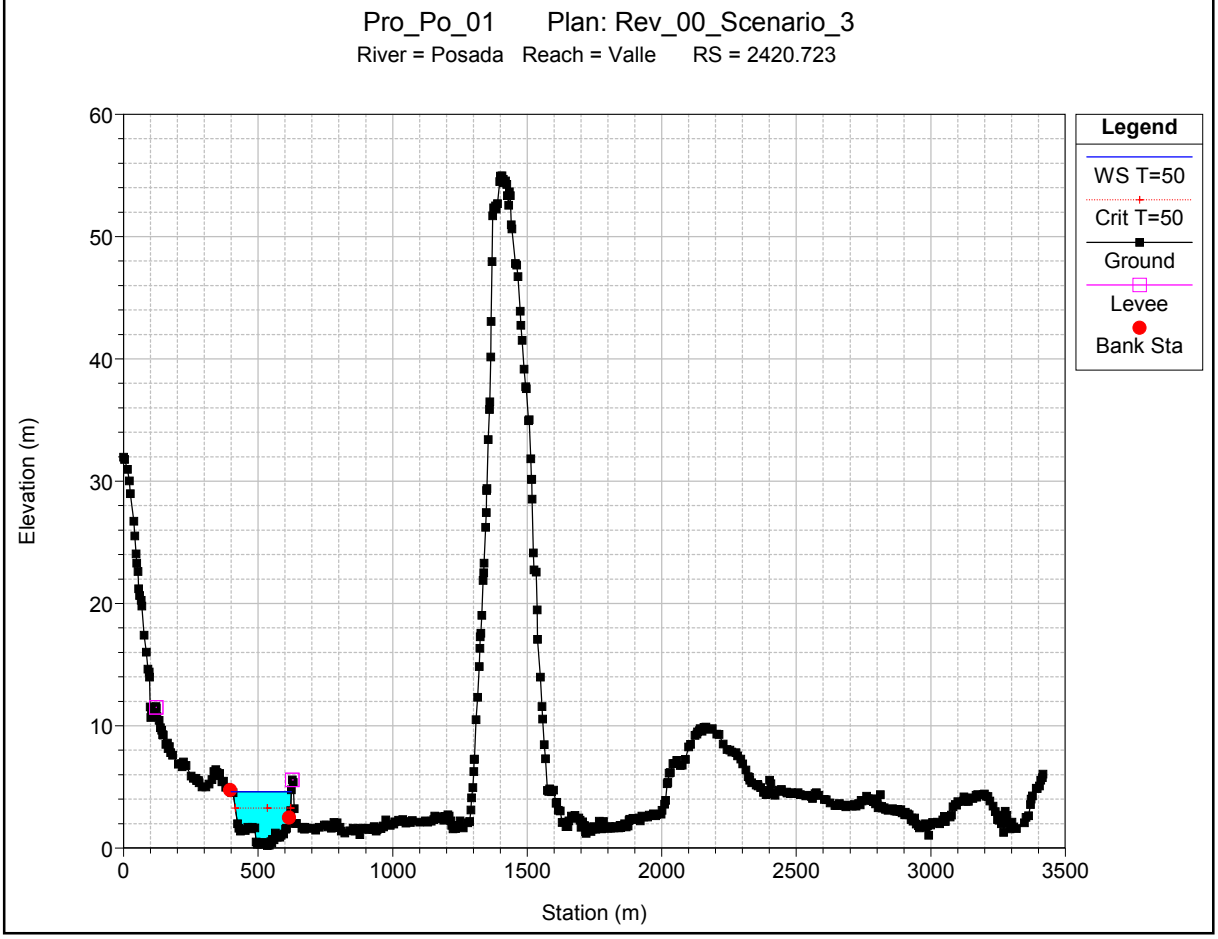


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 2509.26

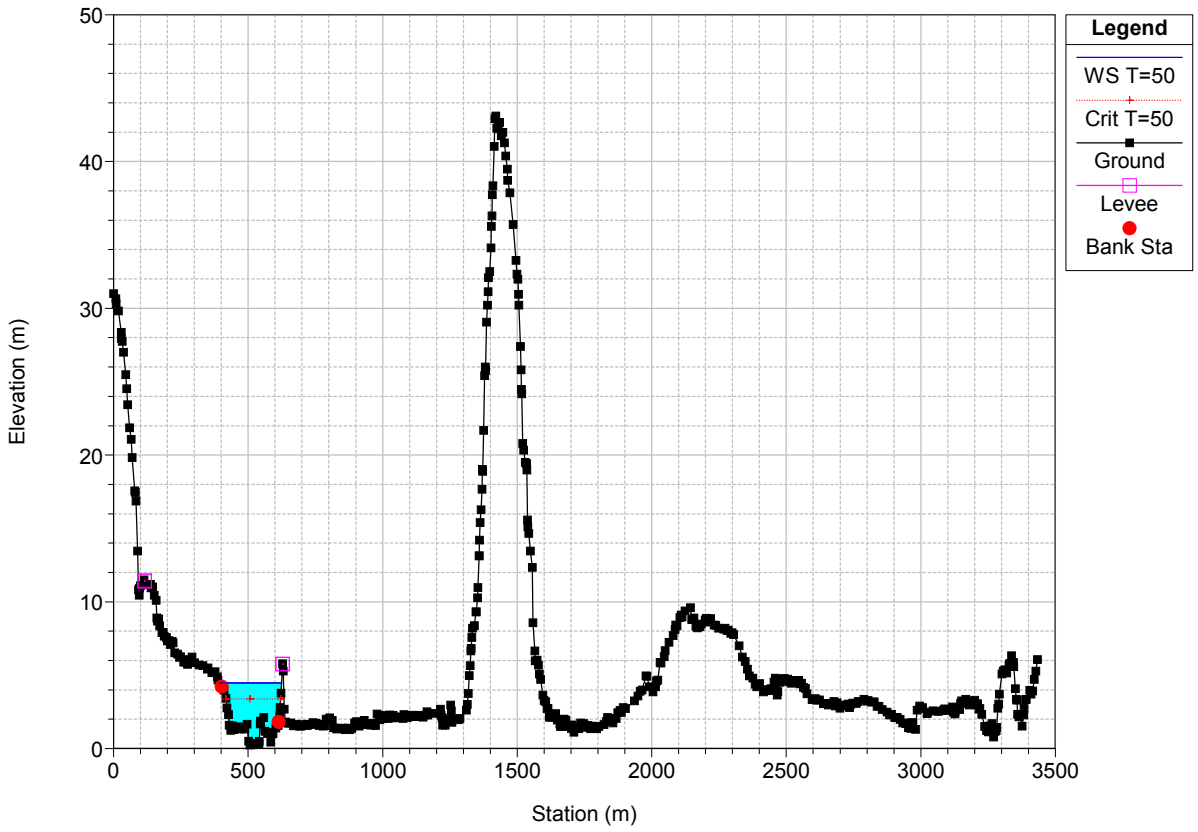



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 2464.9
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
20
40
60
80
100
0
500
1000
1500
2000
2500
3000
3500


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 2420.723
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
500
1000
1500
2000
2500
3000
3500

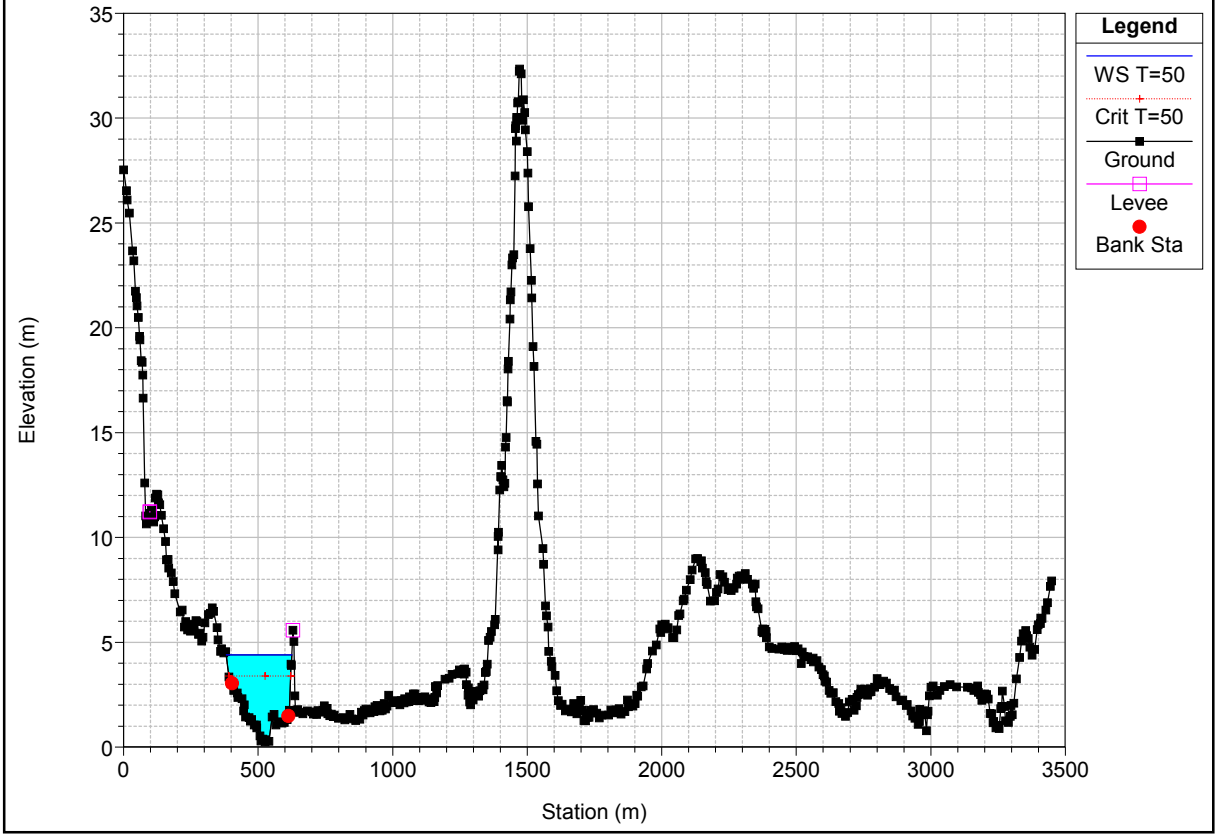
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 2377.207



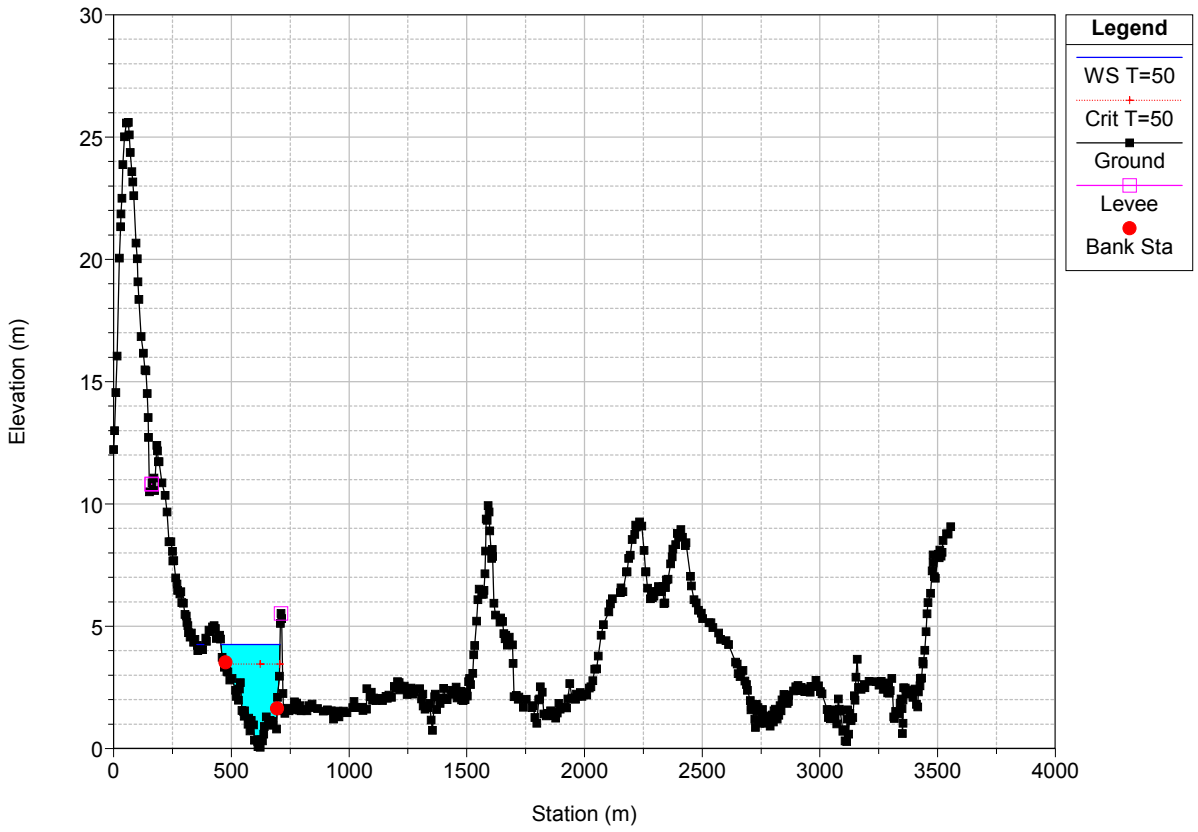
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 2333.898



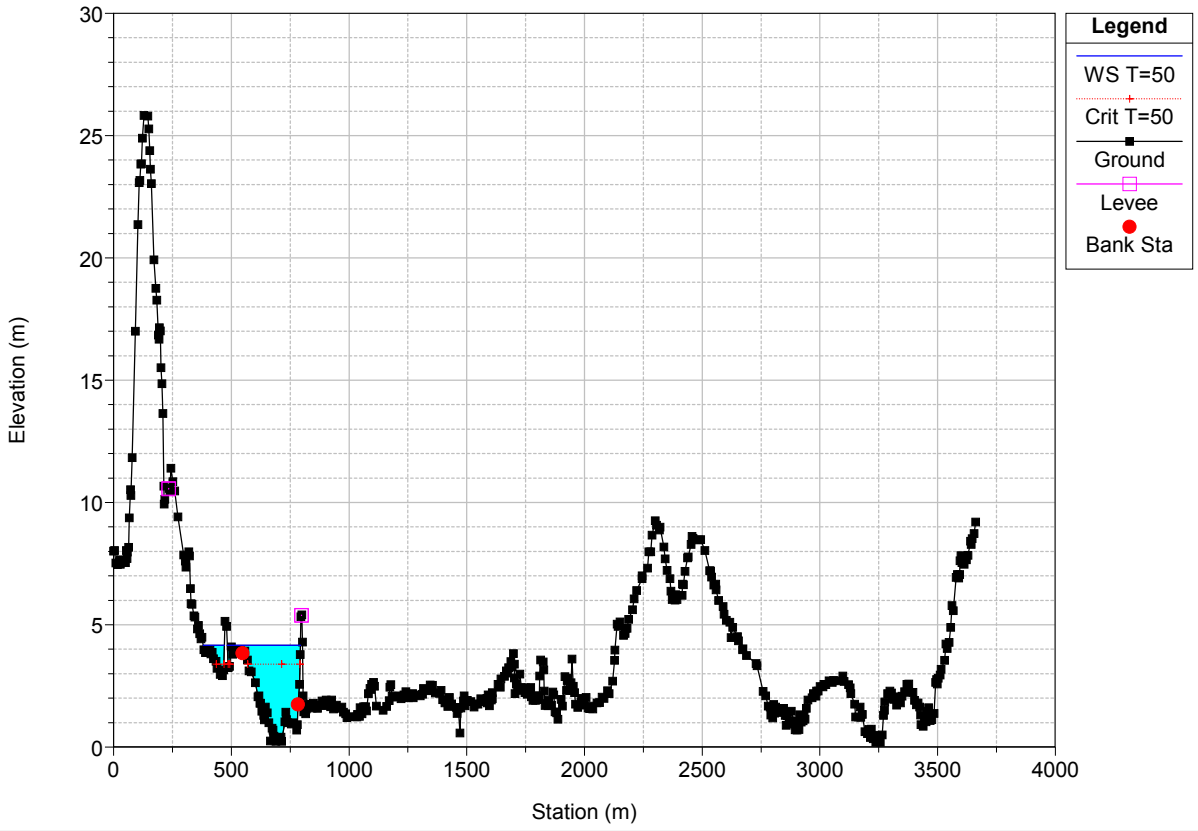
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 2284.514



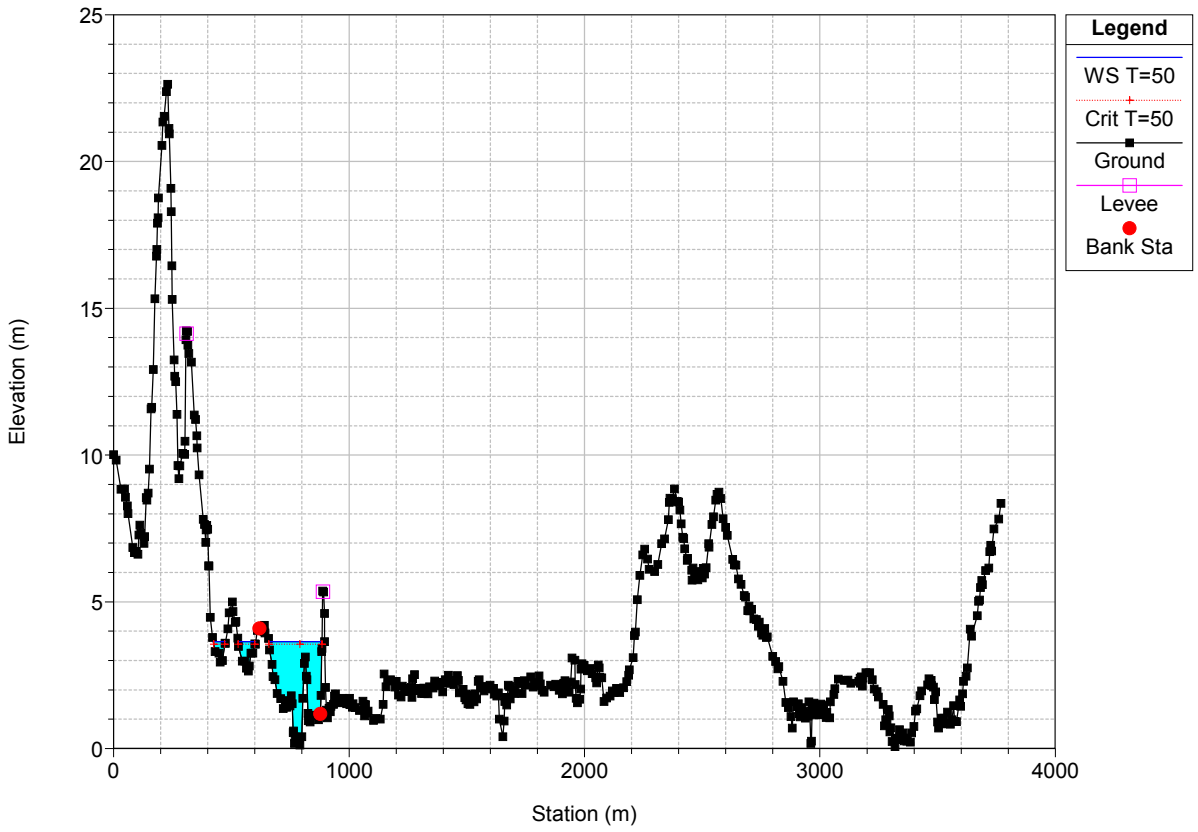
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 2235.894



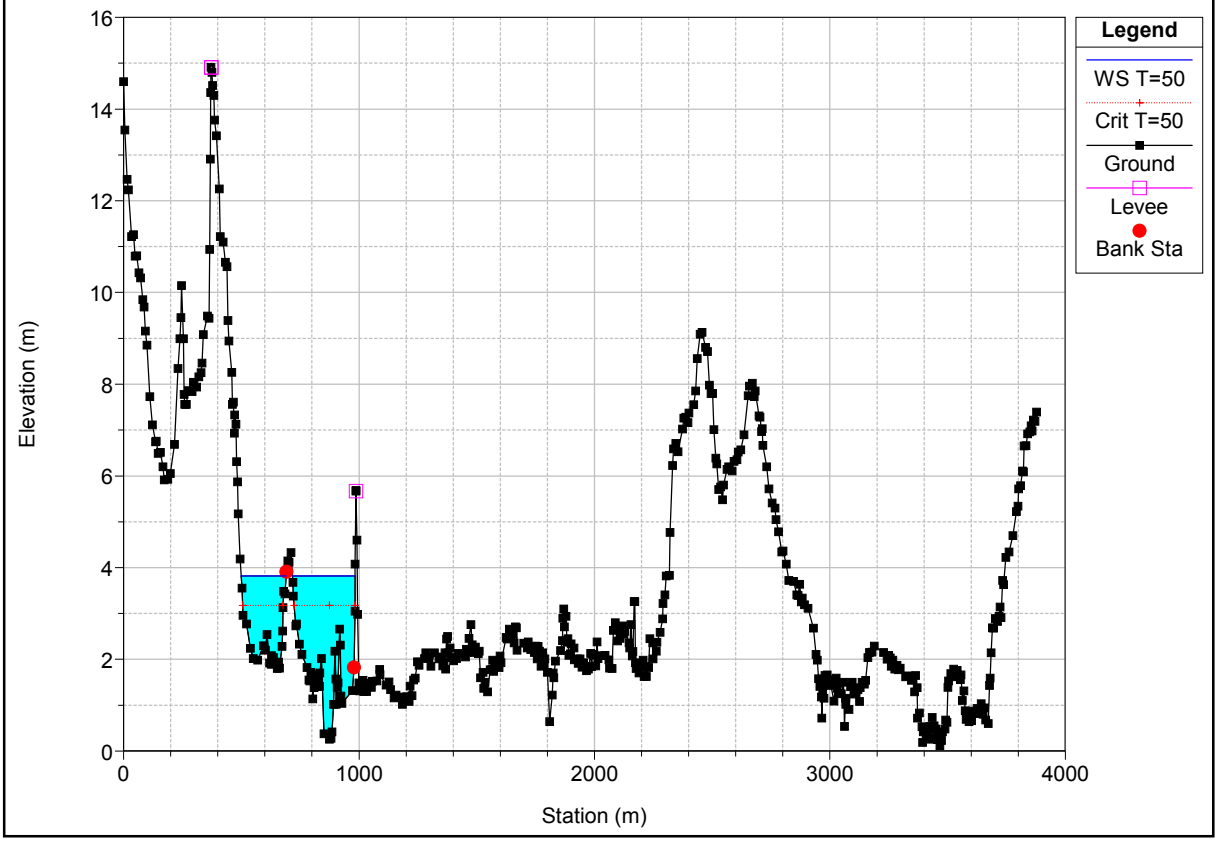
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 2187.939



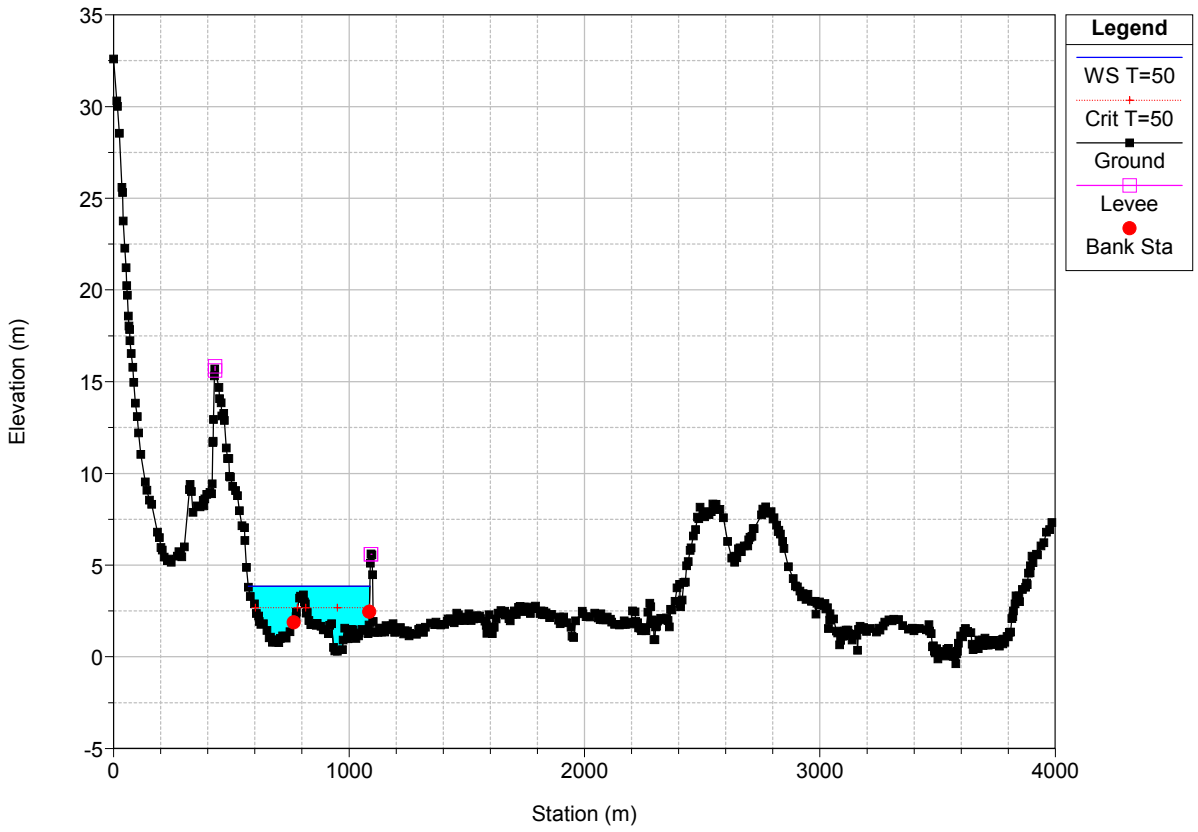
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 2140.63



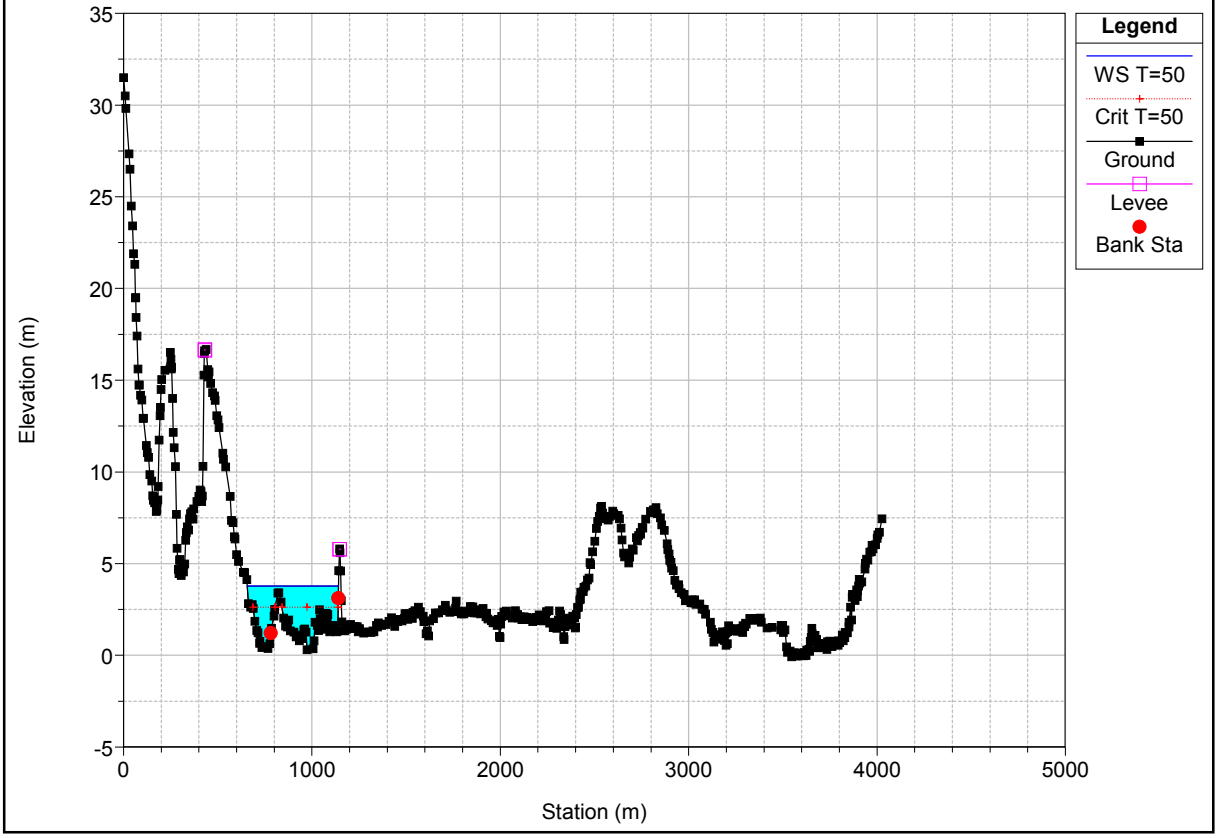
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 2093.893



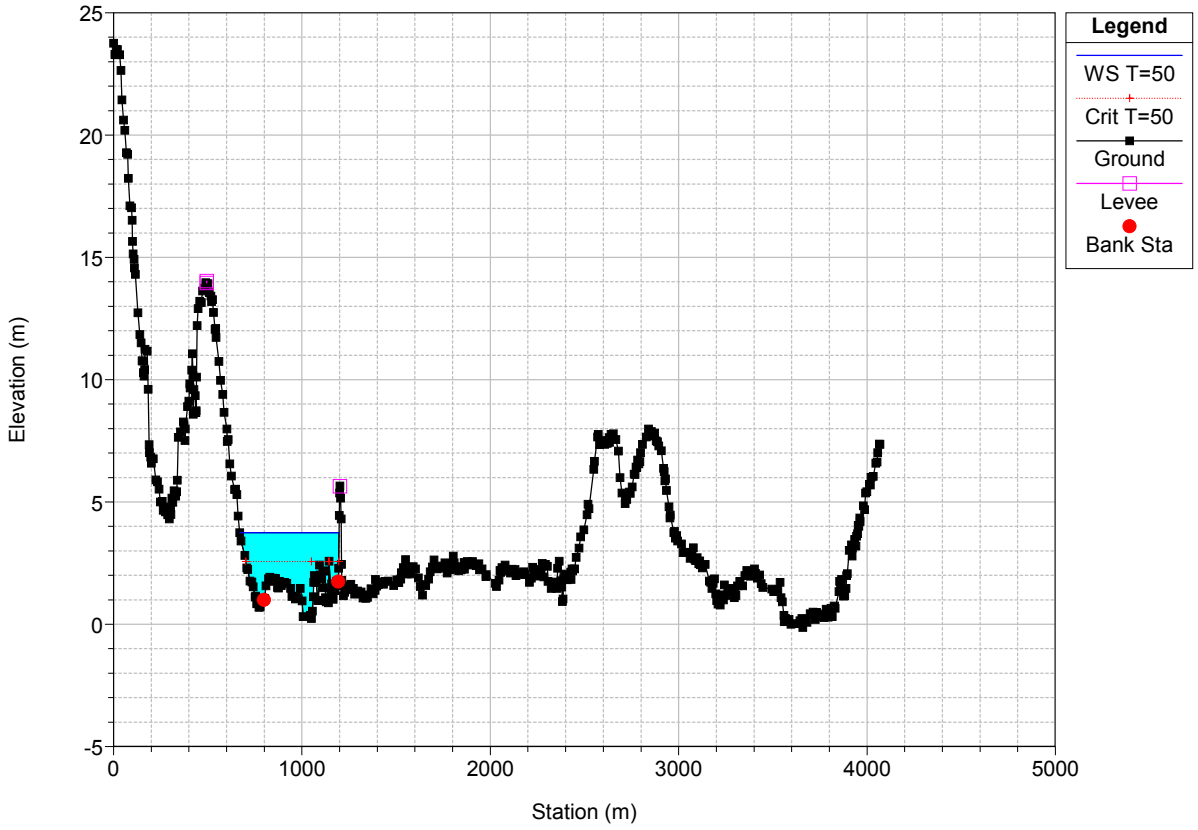
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 2049.274



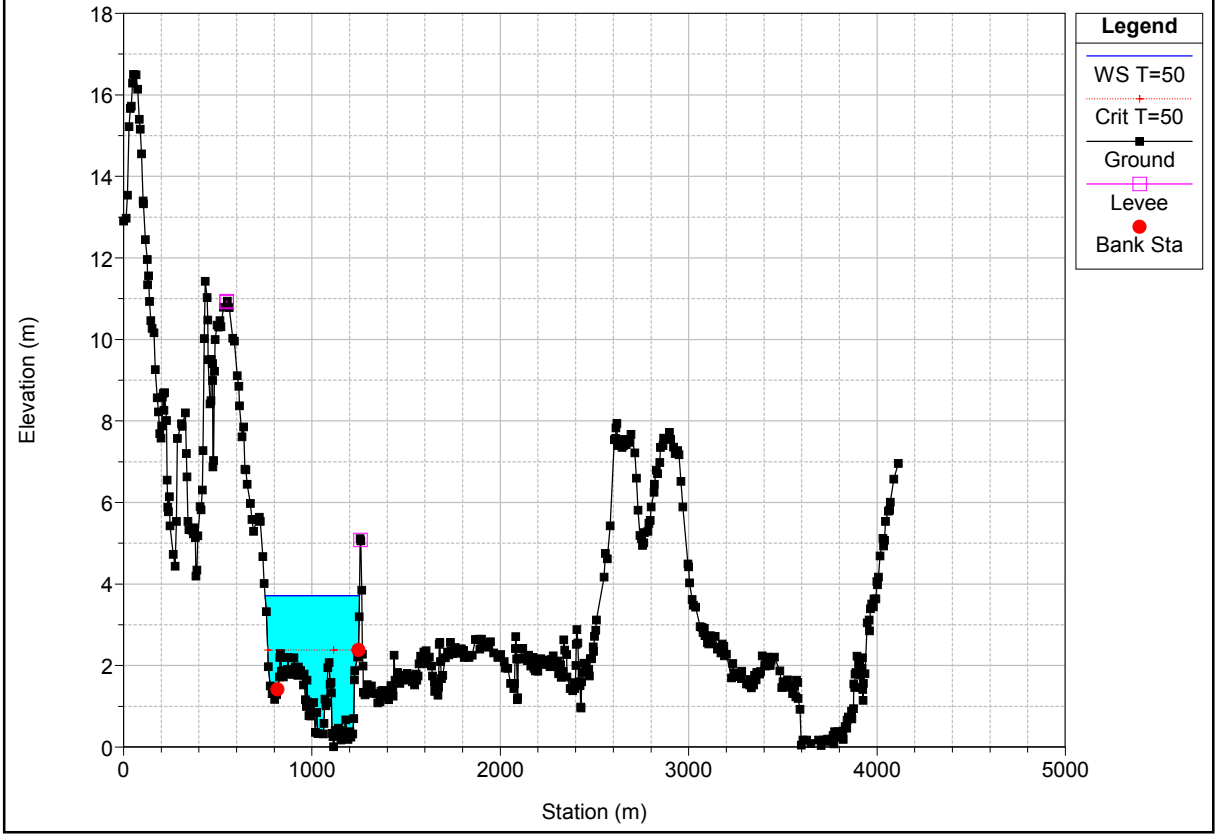
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 2004.493



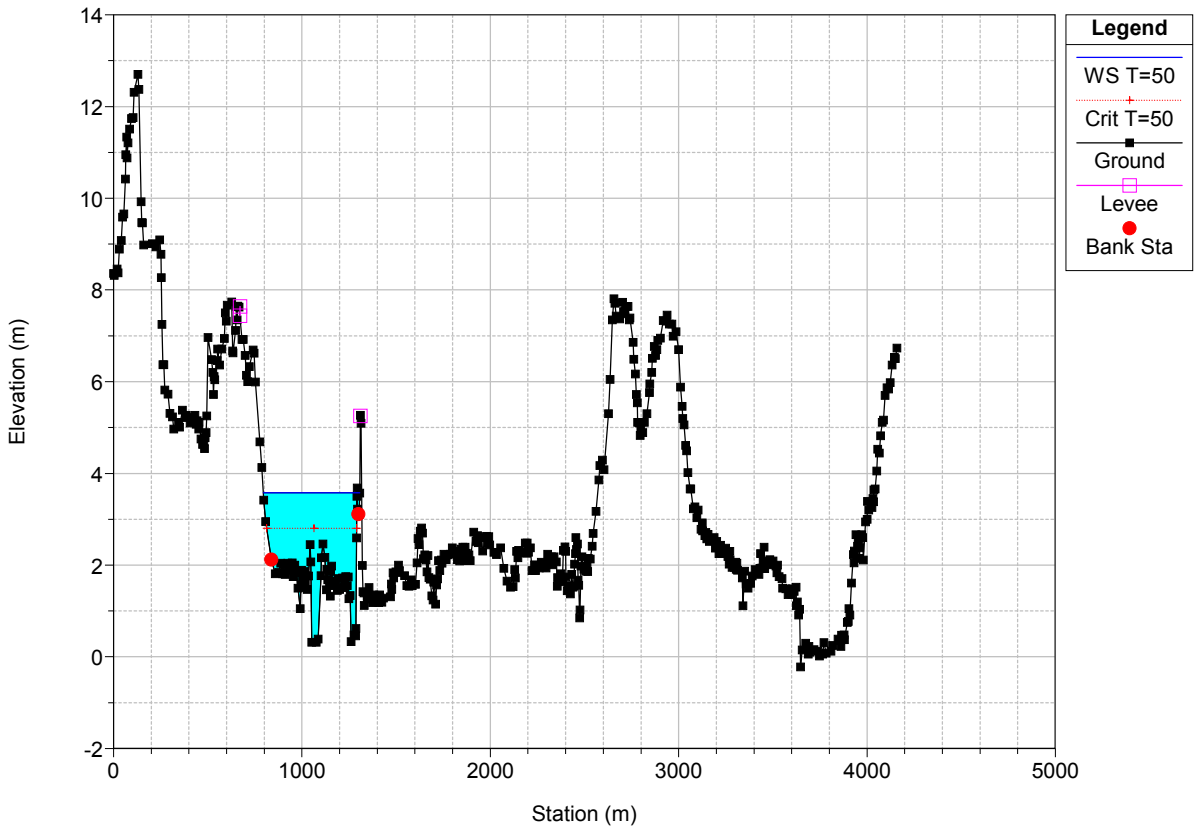
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 1959.467



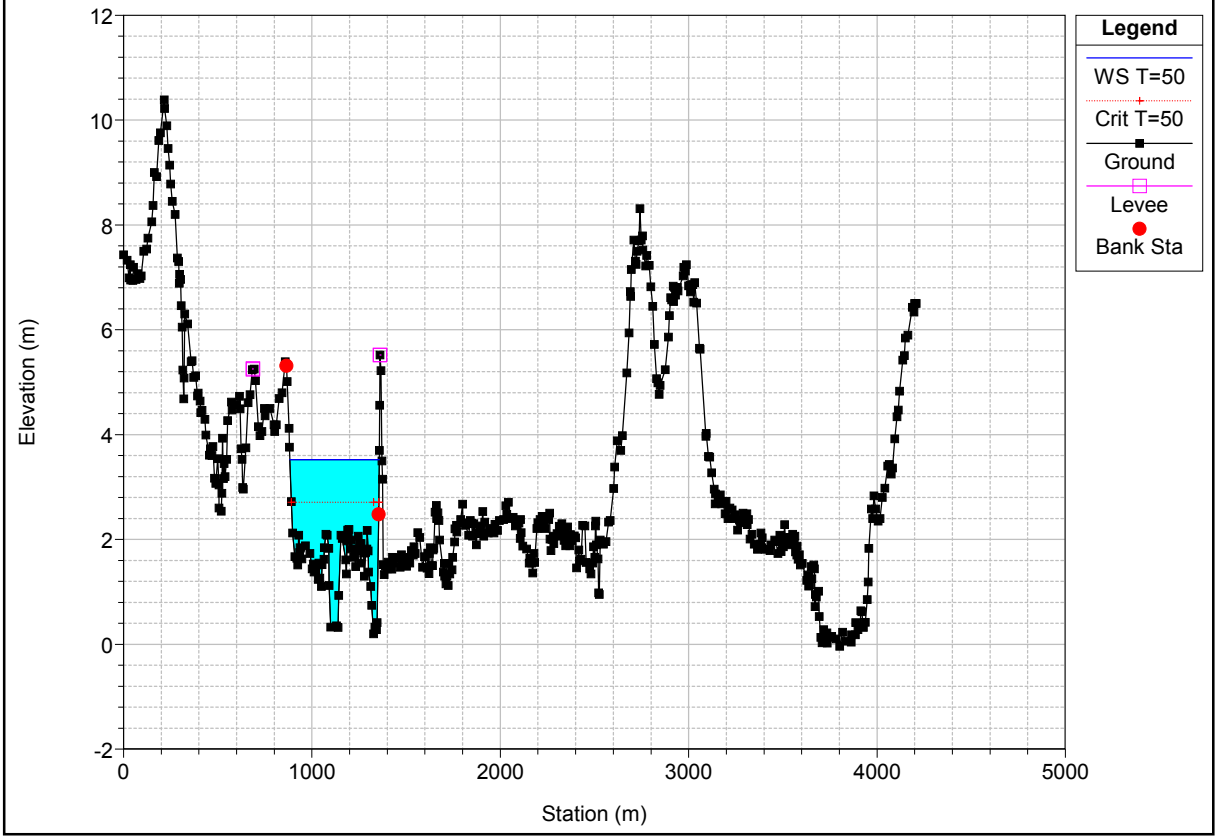
Pro_Po_01 Plan: Rev_00_Scenario_3

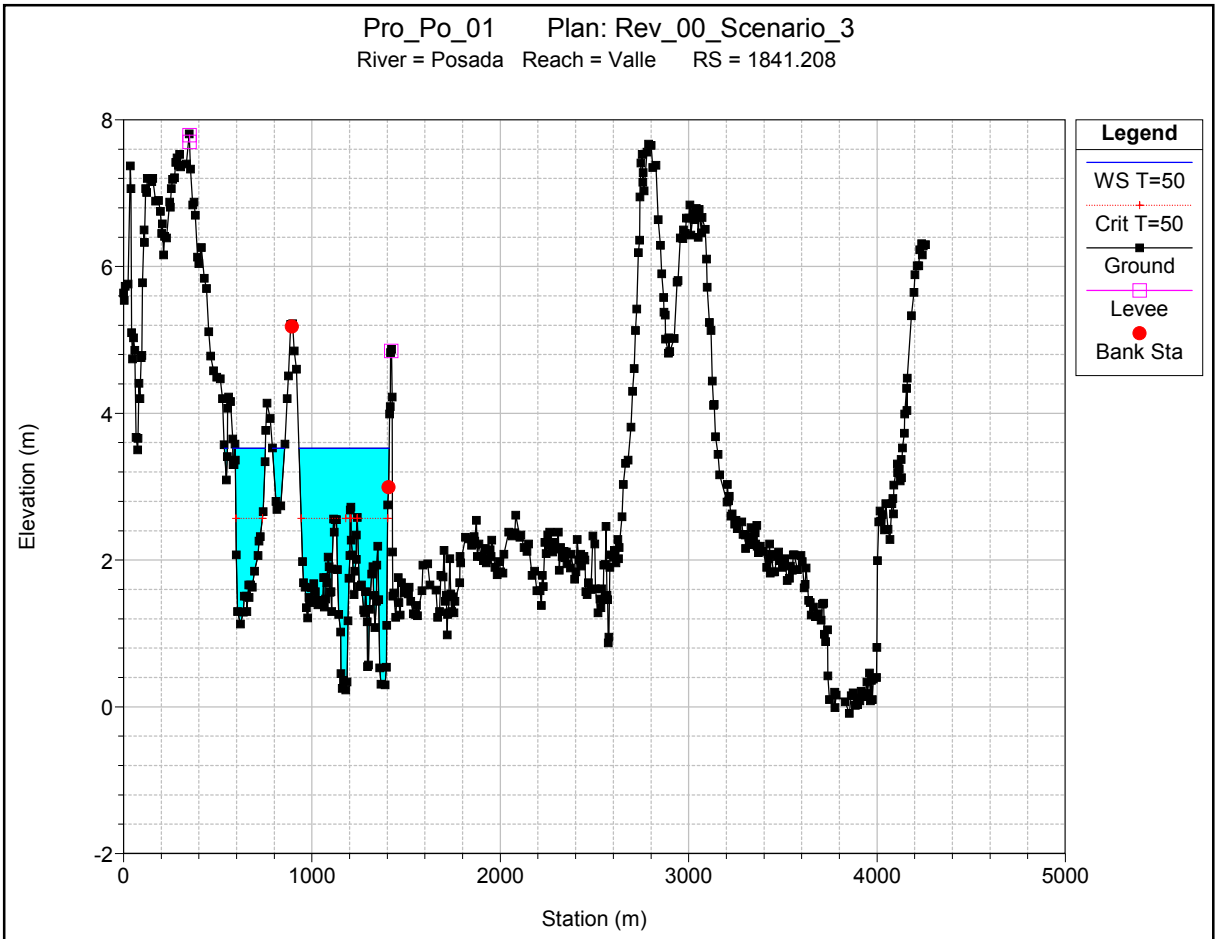
River = Posada Reach = Valle RS = 1917.843

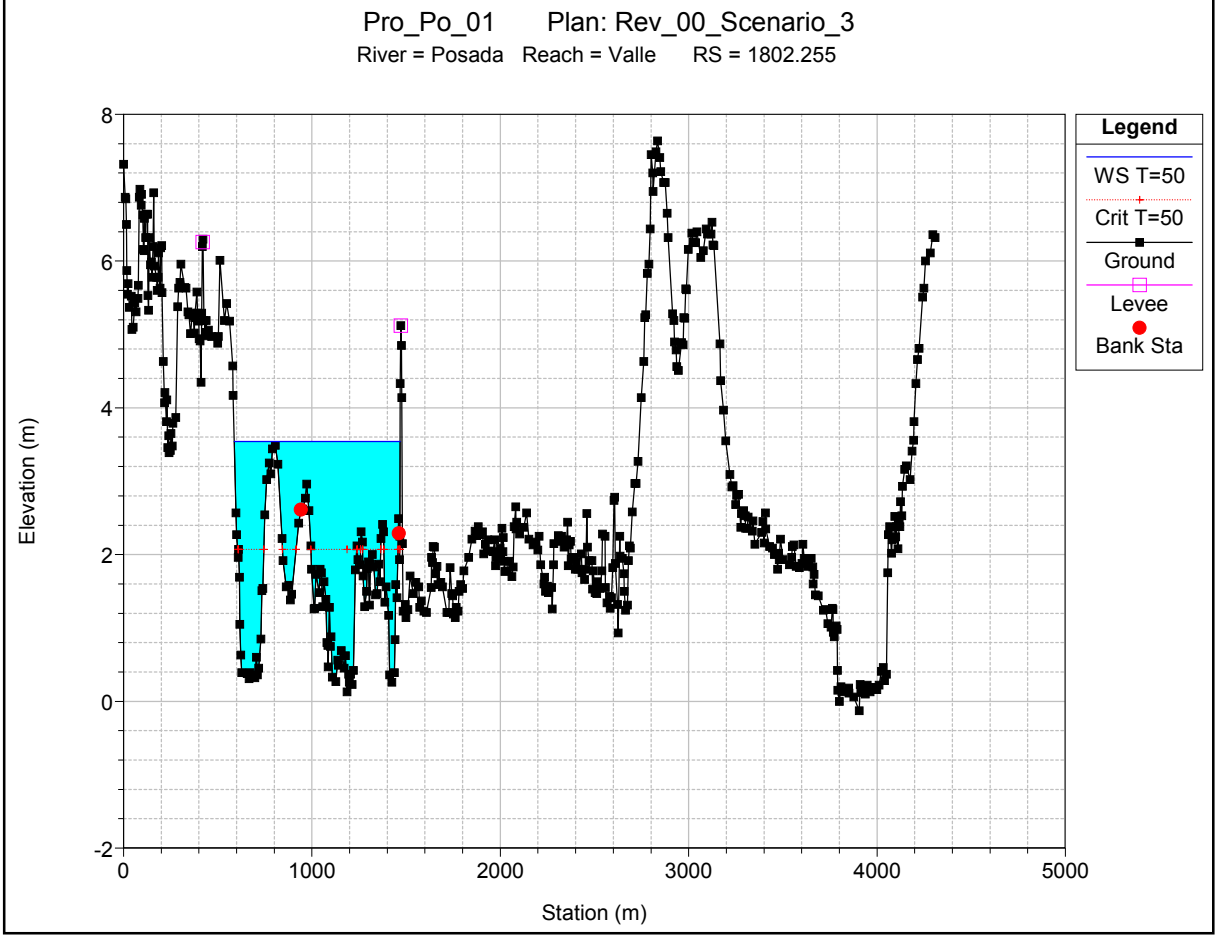


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 1878.37

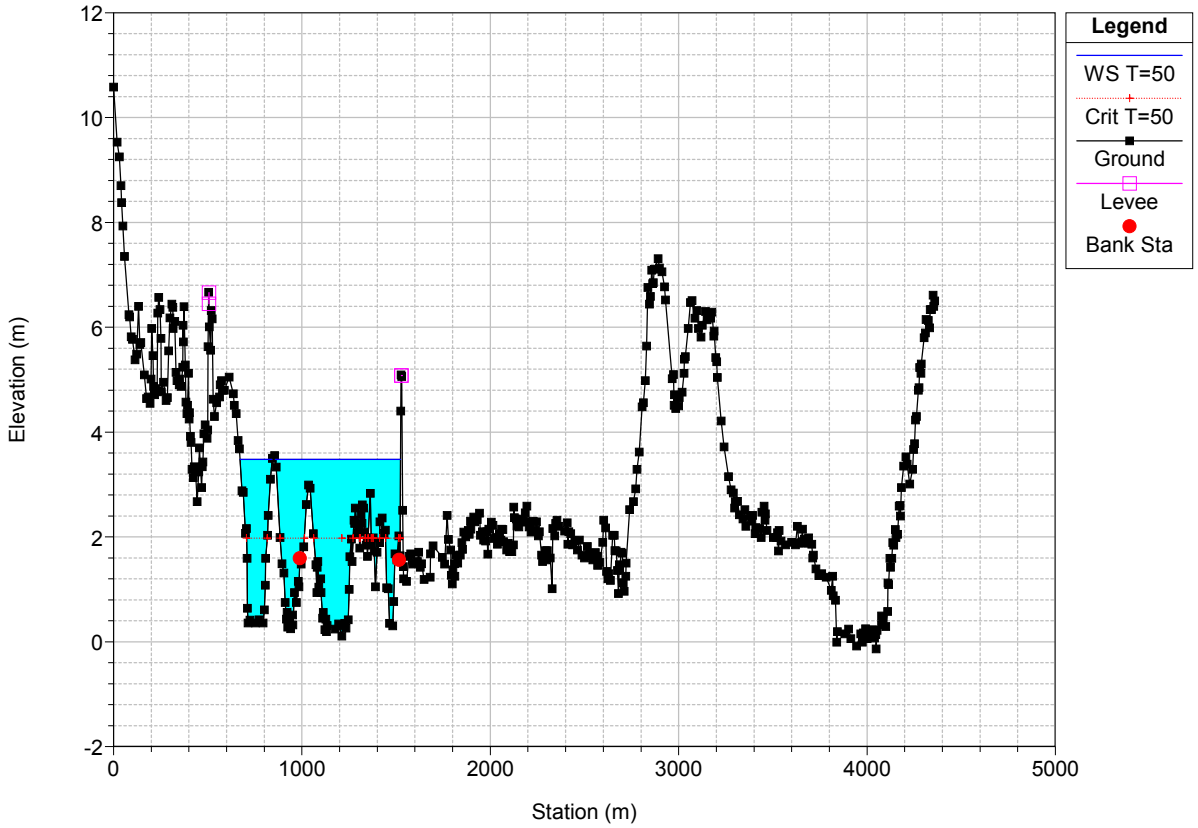



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 1841.208
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
8
6
4
2
0
-2
0
1000
2000
3000
4000
5000


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 1802.255
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
8
6
4
2
0
-2
0
1000
2000
3000
4000
5000

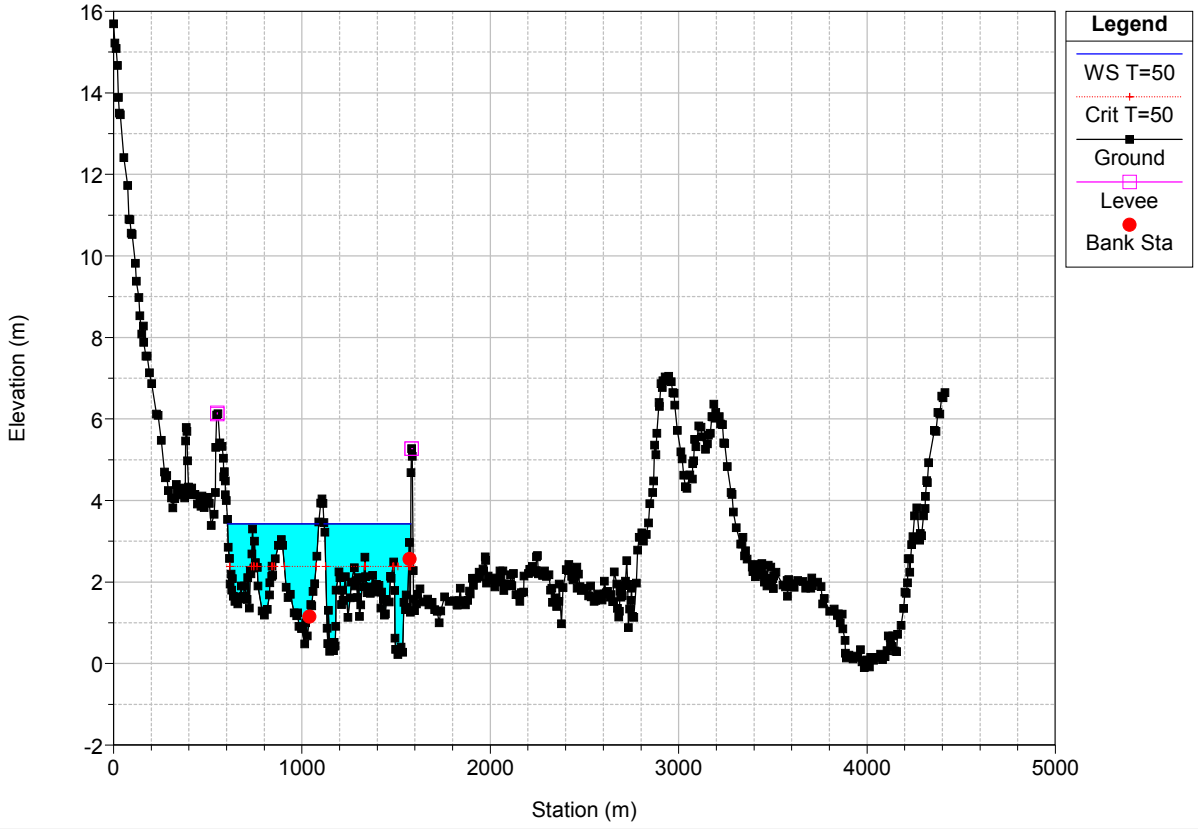
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 1664.735



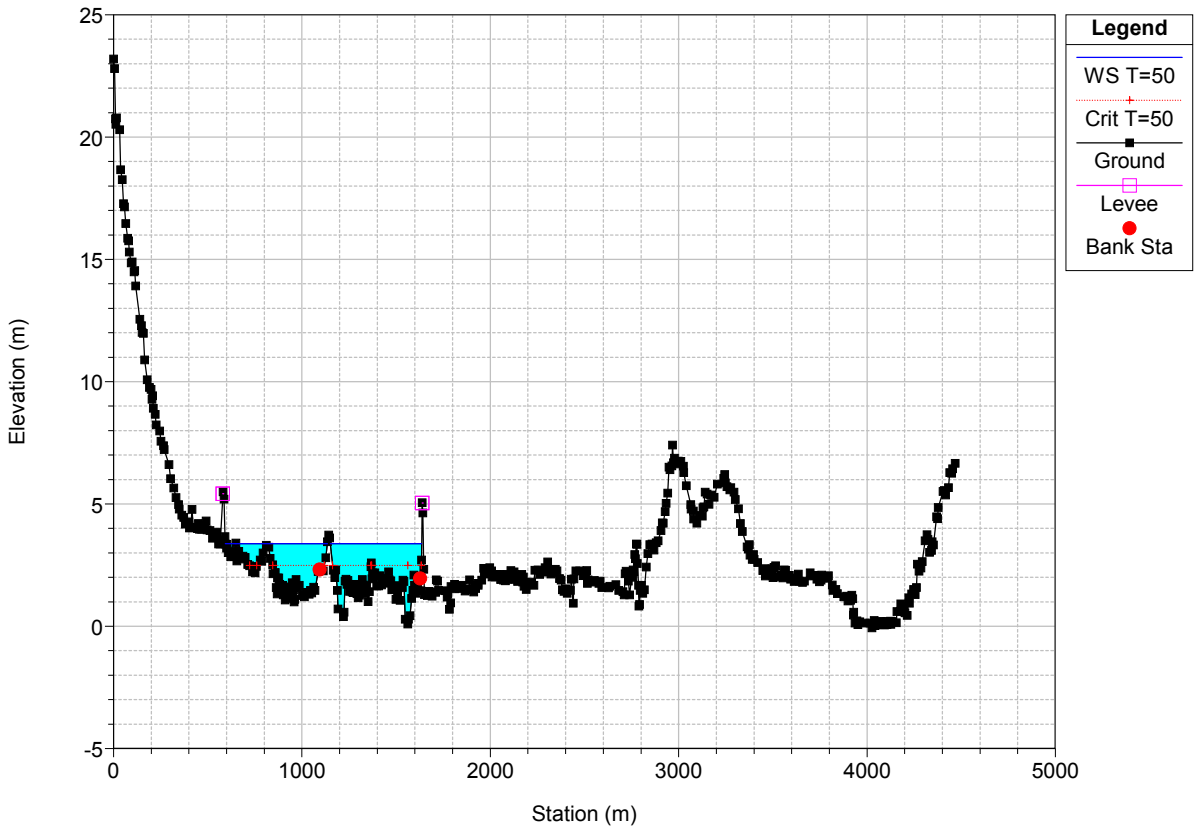
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 1625.59



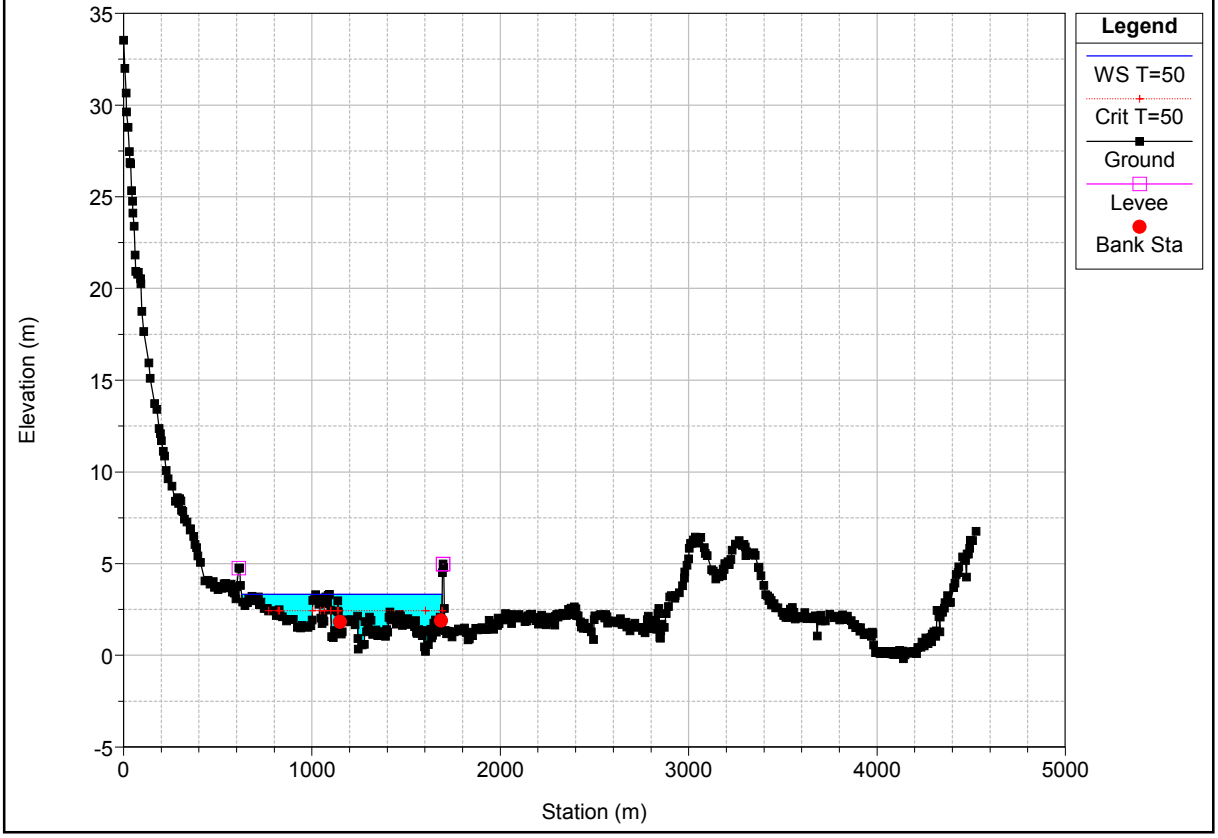
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 1591.356



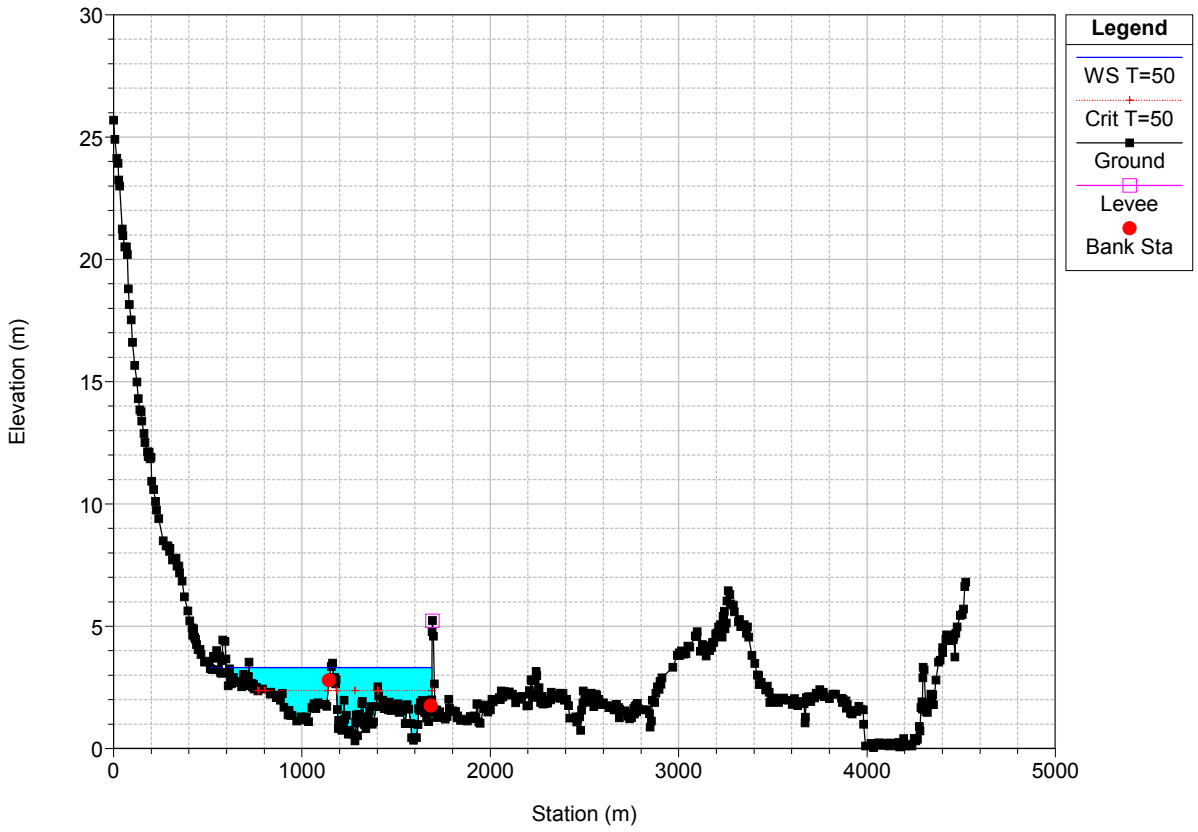
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 1558.994



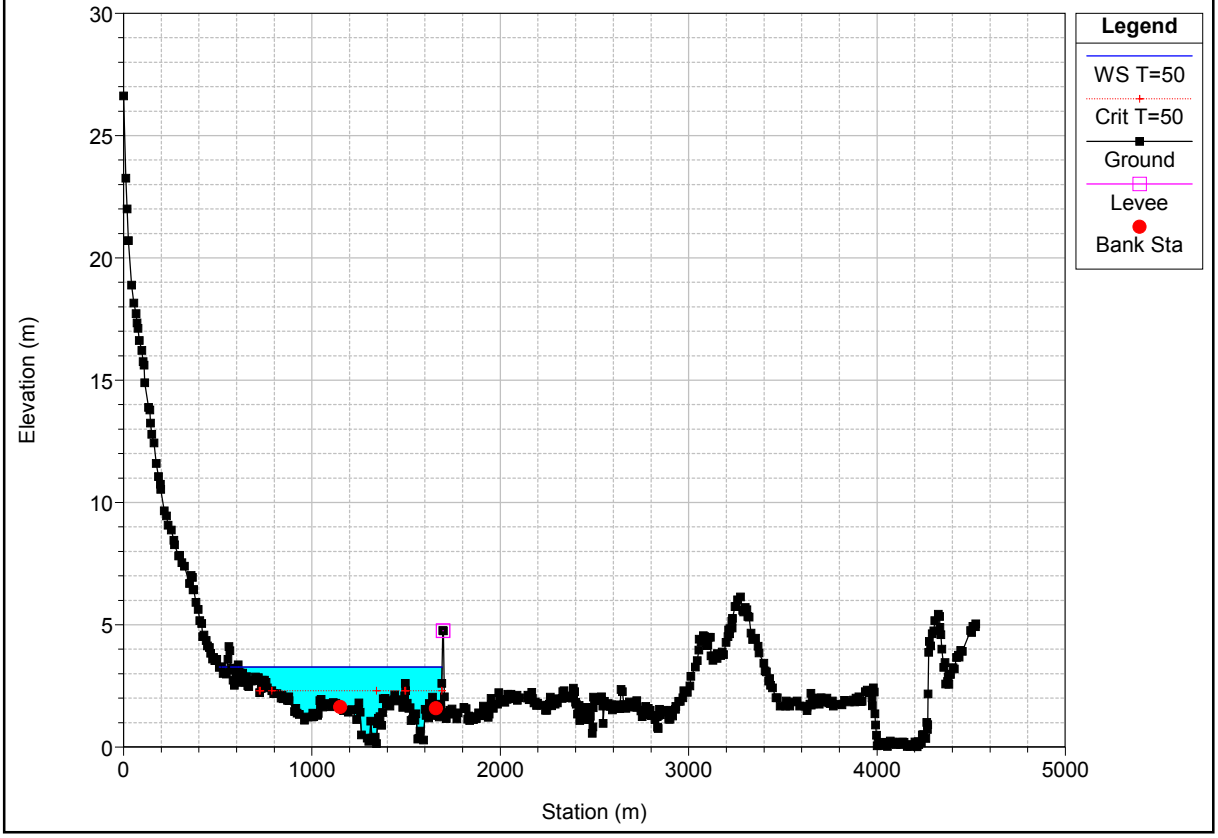
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 1519.641



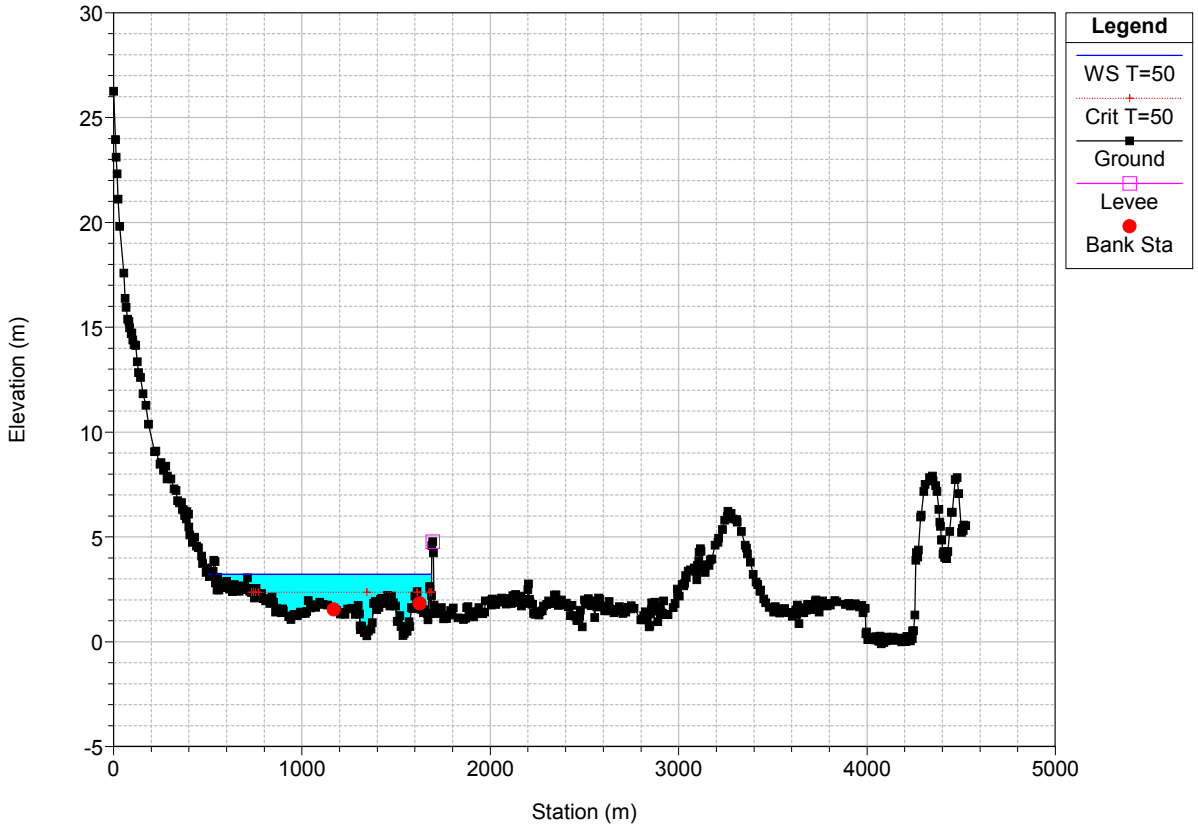
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 1469.27



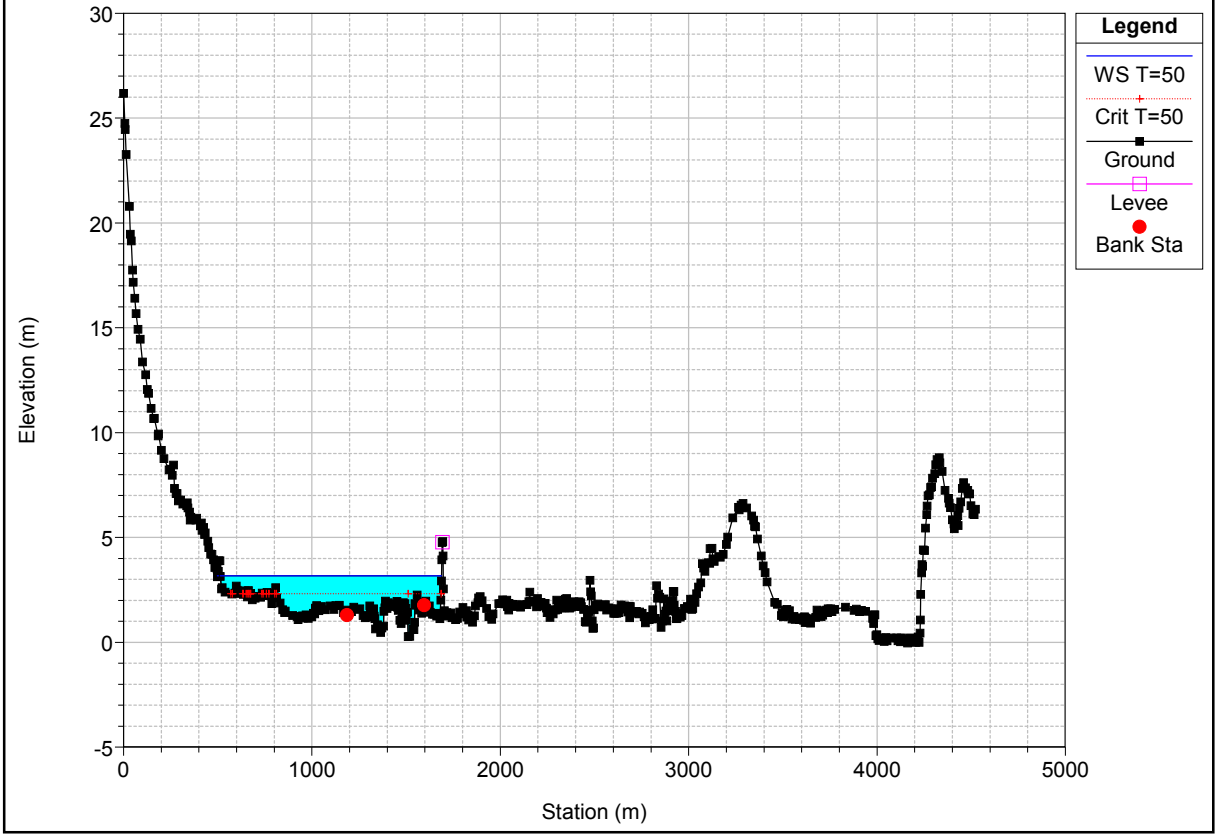
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 1406.382



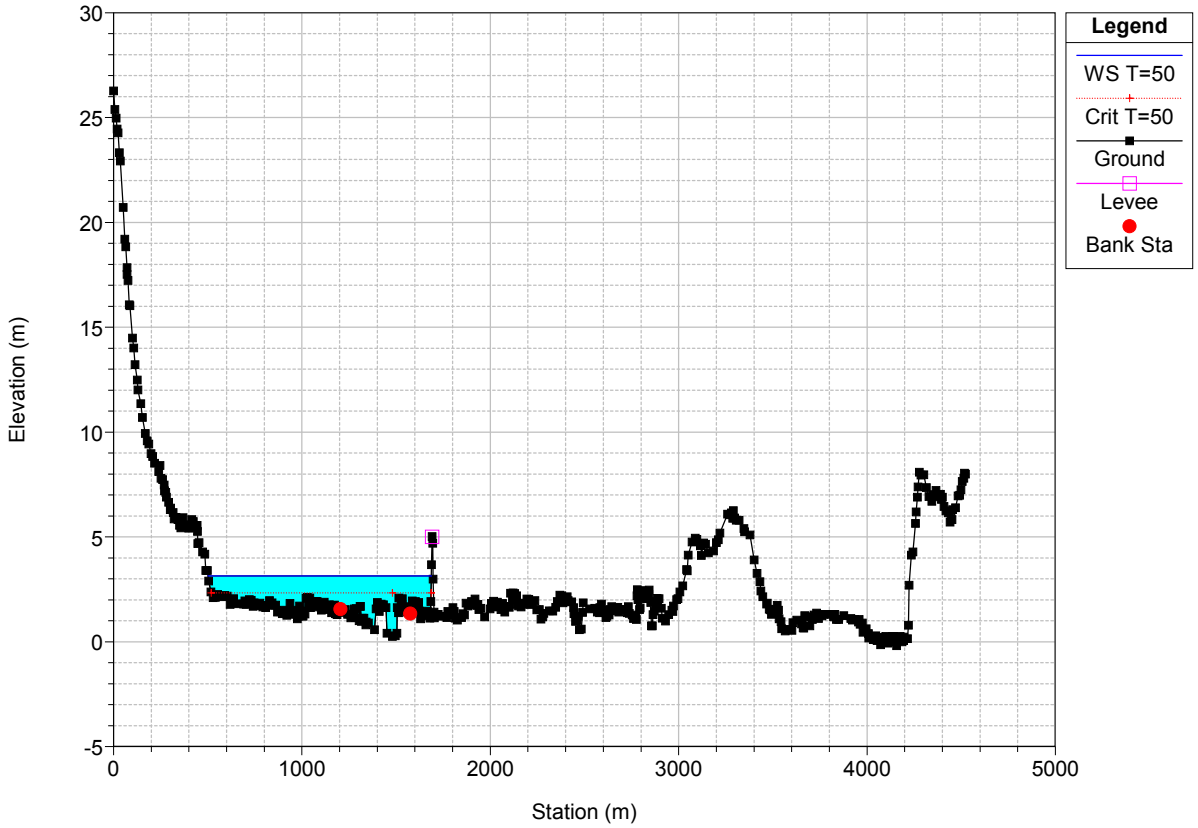
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 1355.586



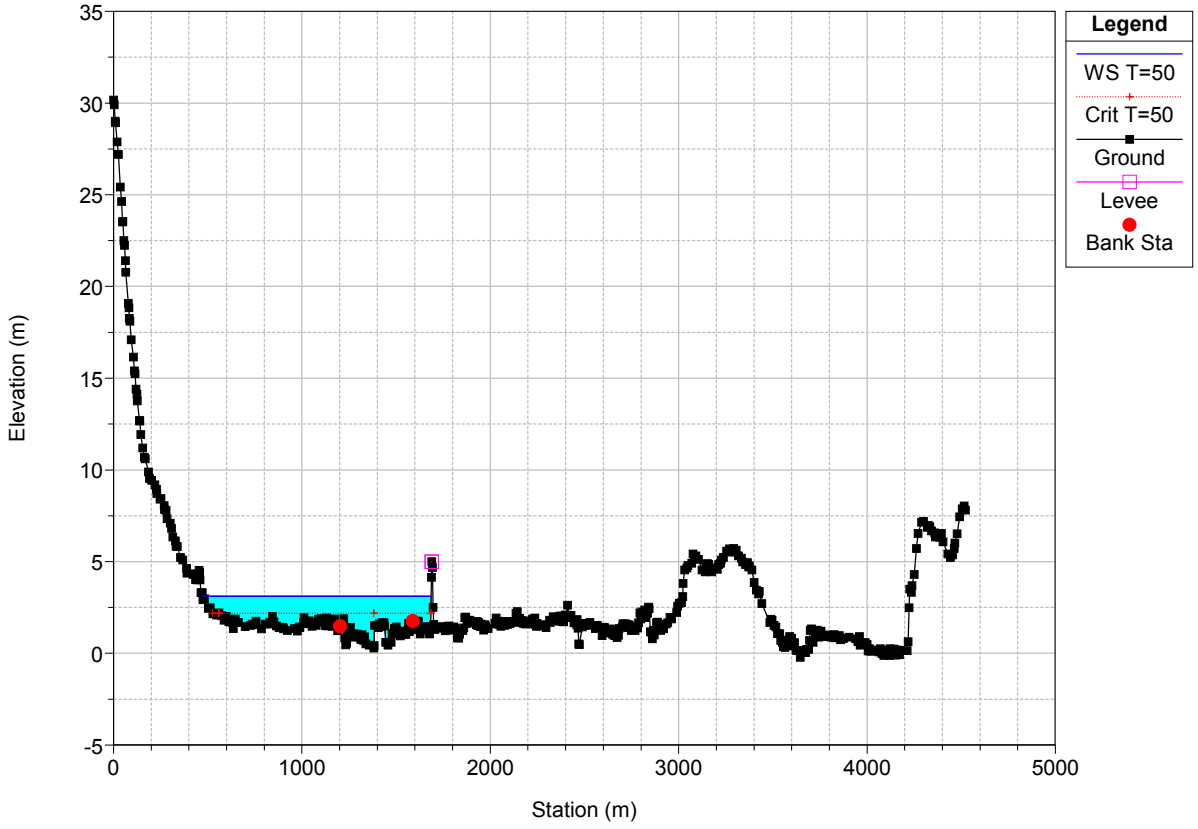
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 1317.184



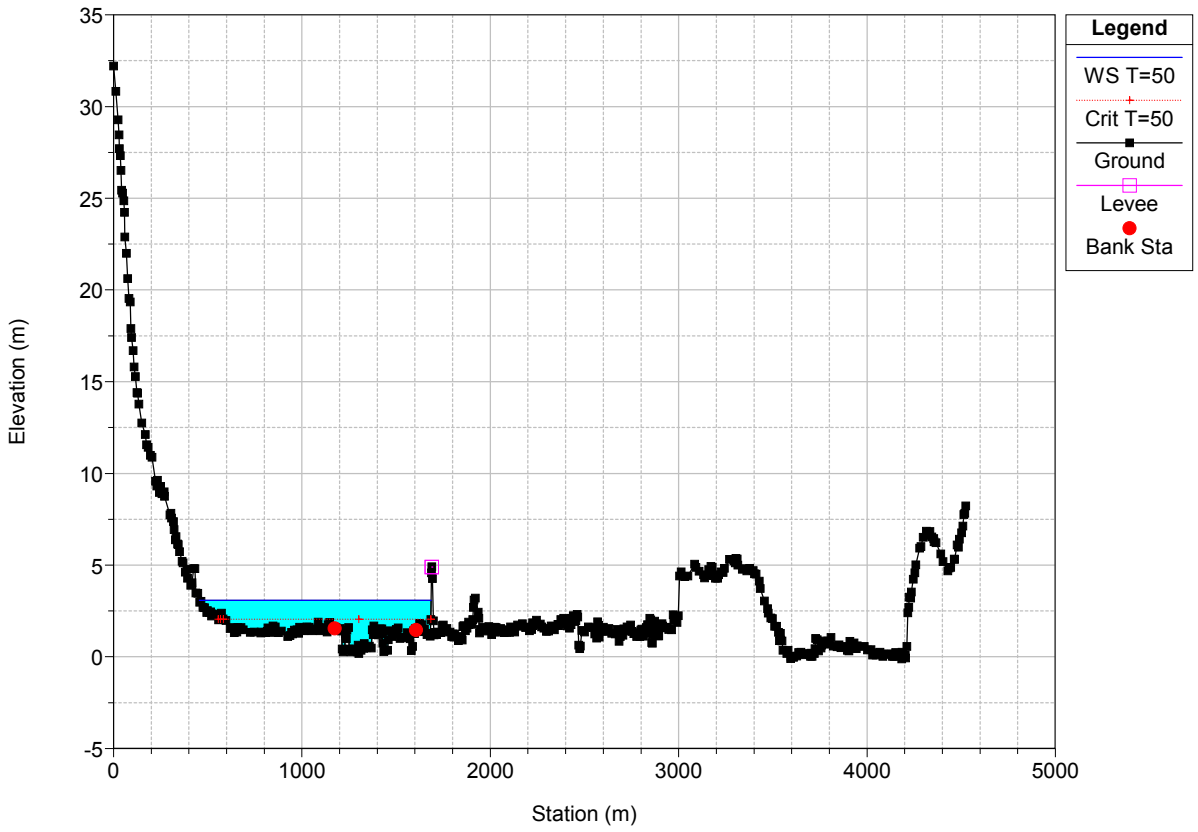
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 1276.651



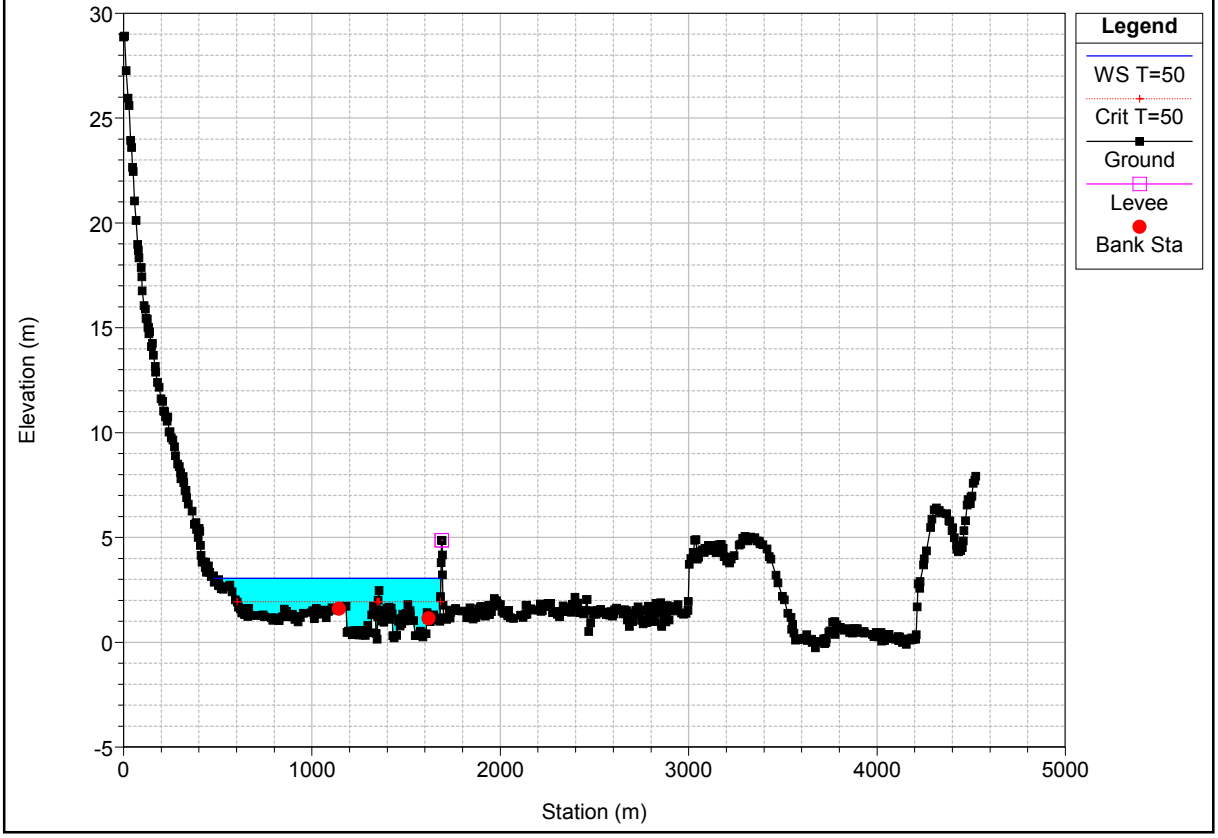
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 1231.004



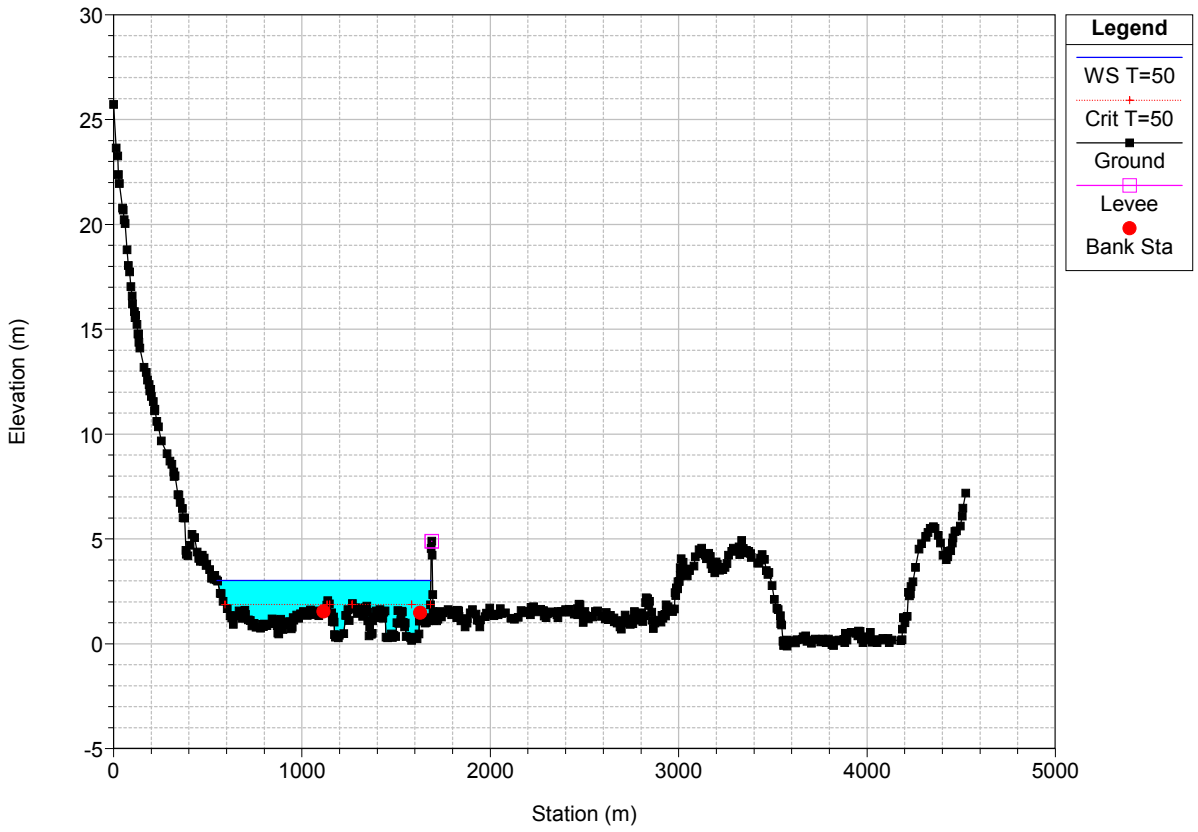
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 1141.305



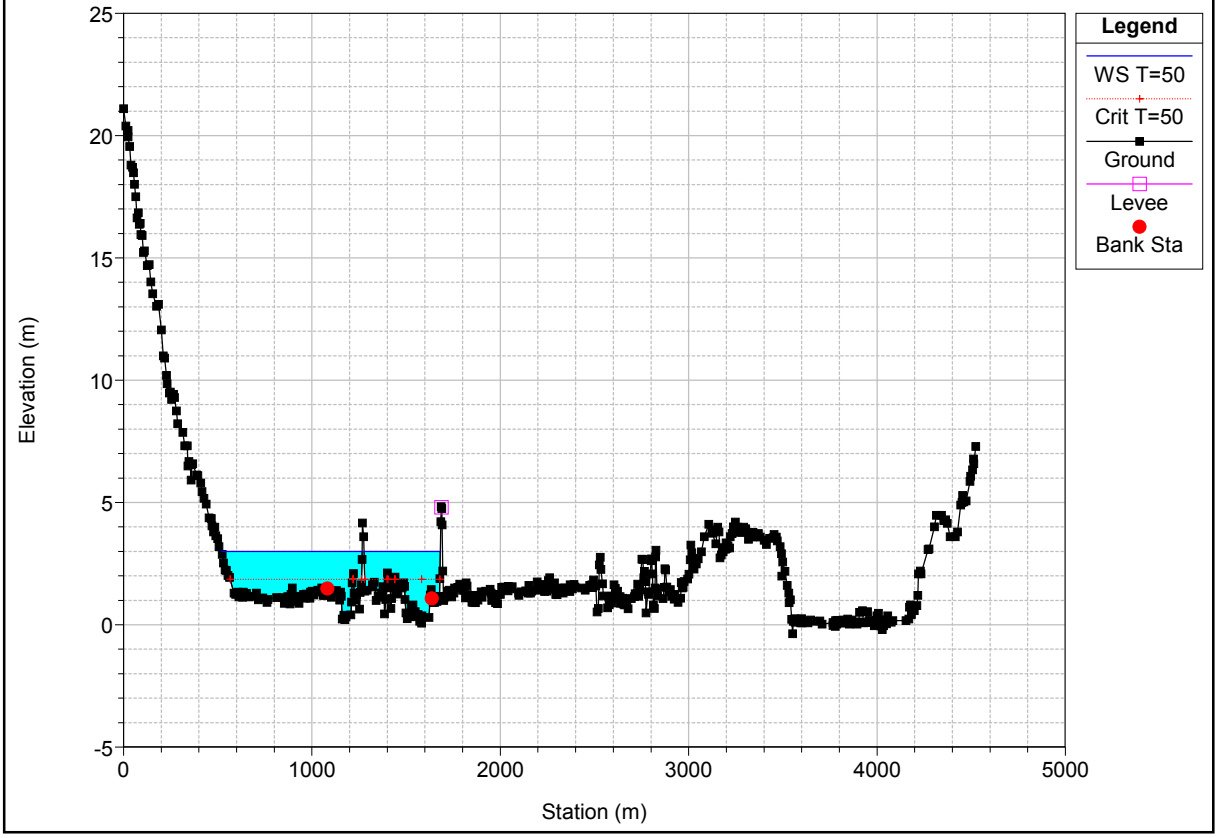
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 1081.222



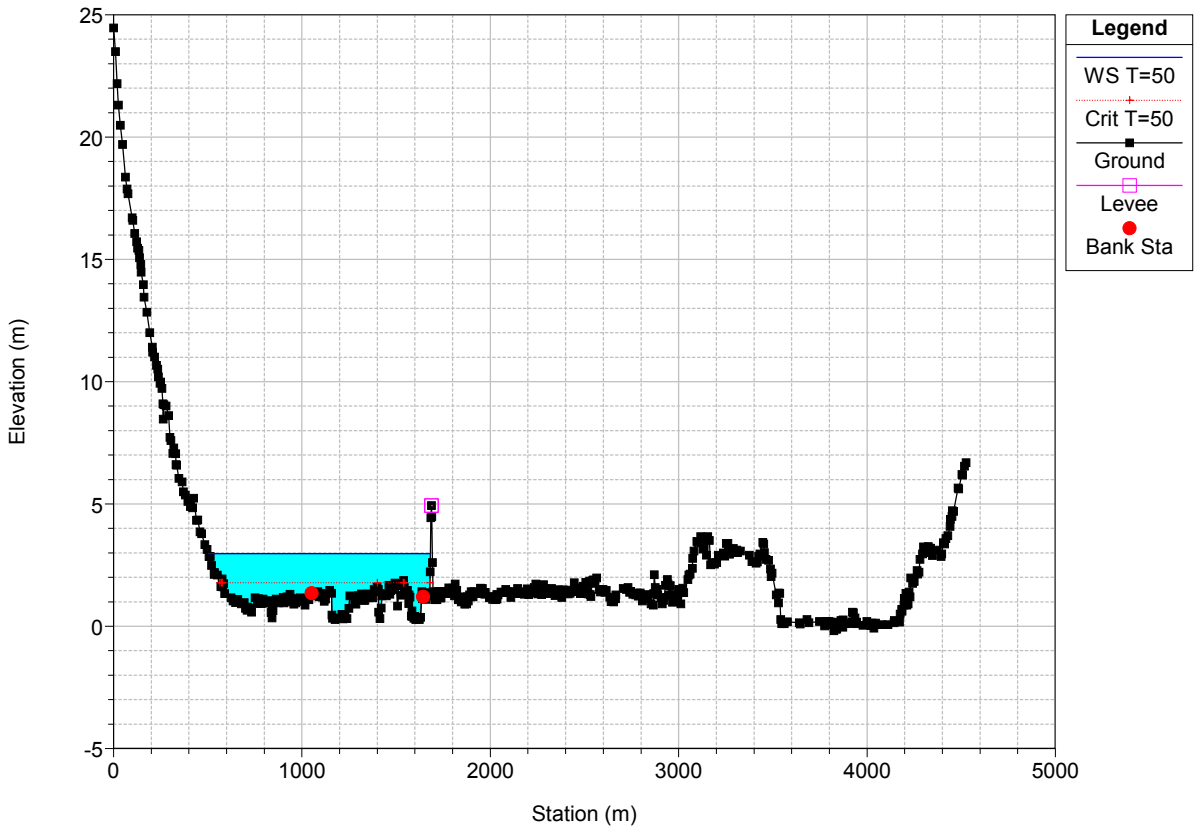
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 1042.068



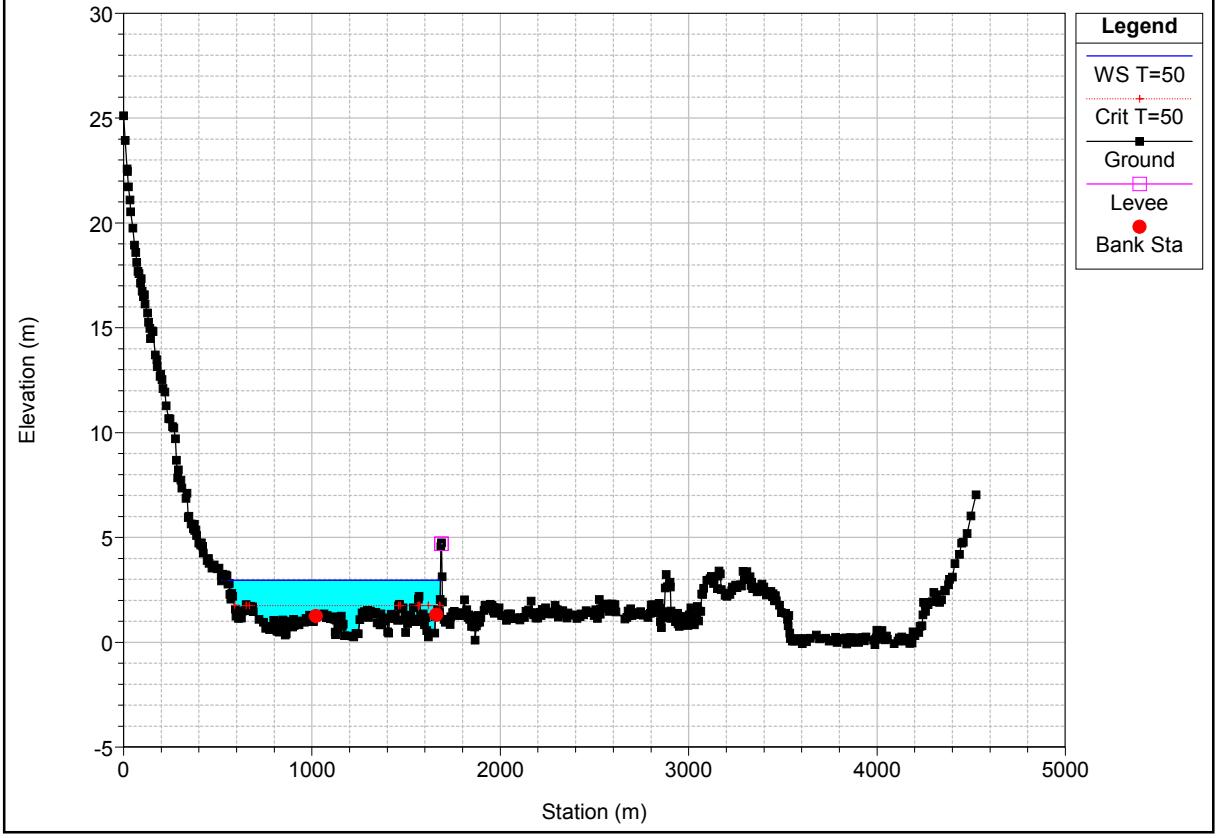
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 1001.556



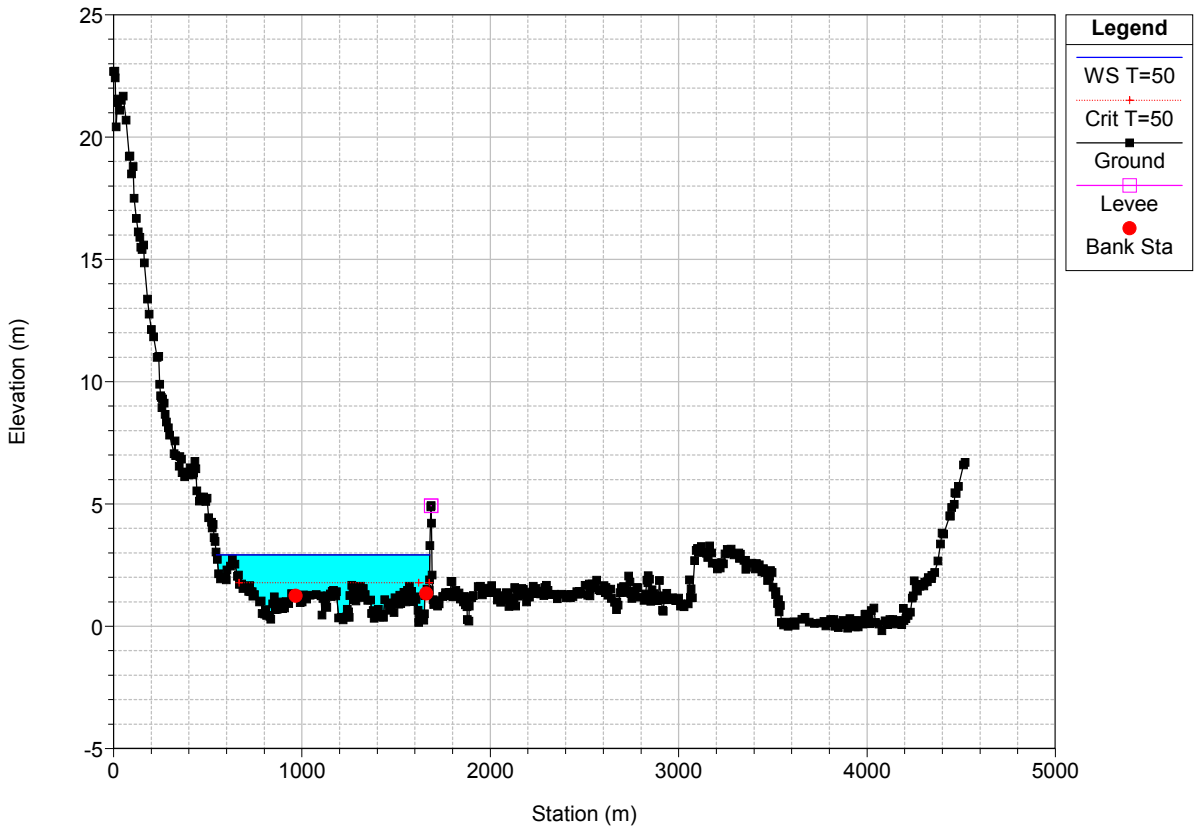
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 959.7769



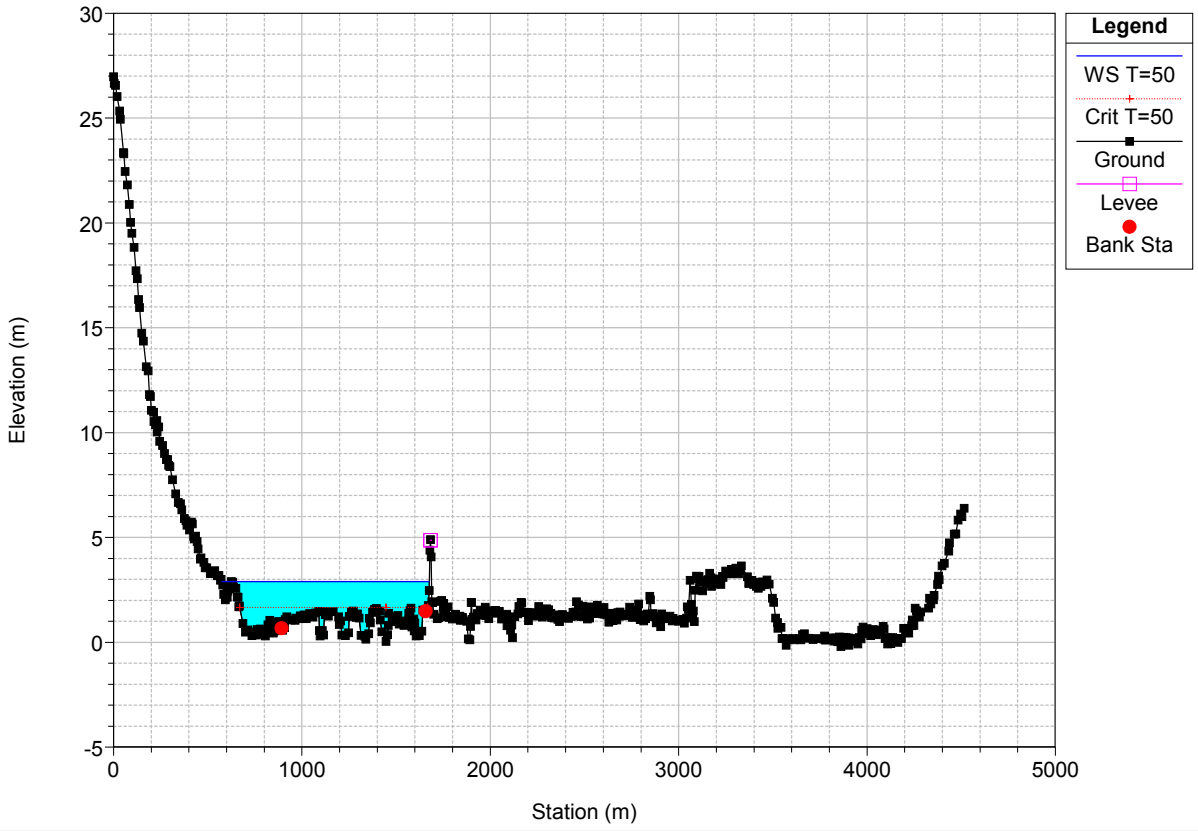
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 912.7091



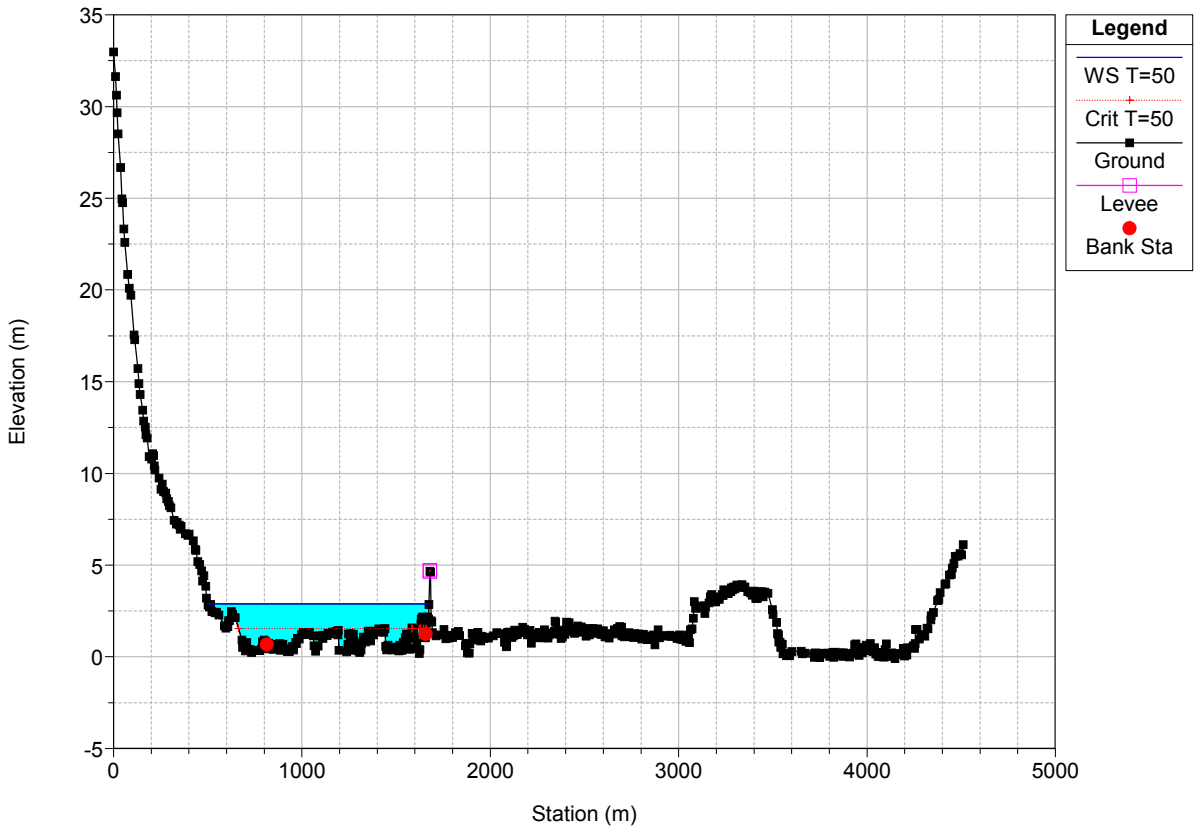
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 869.4016



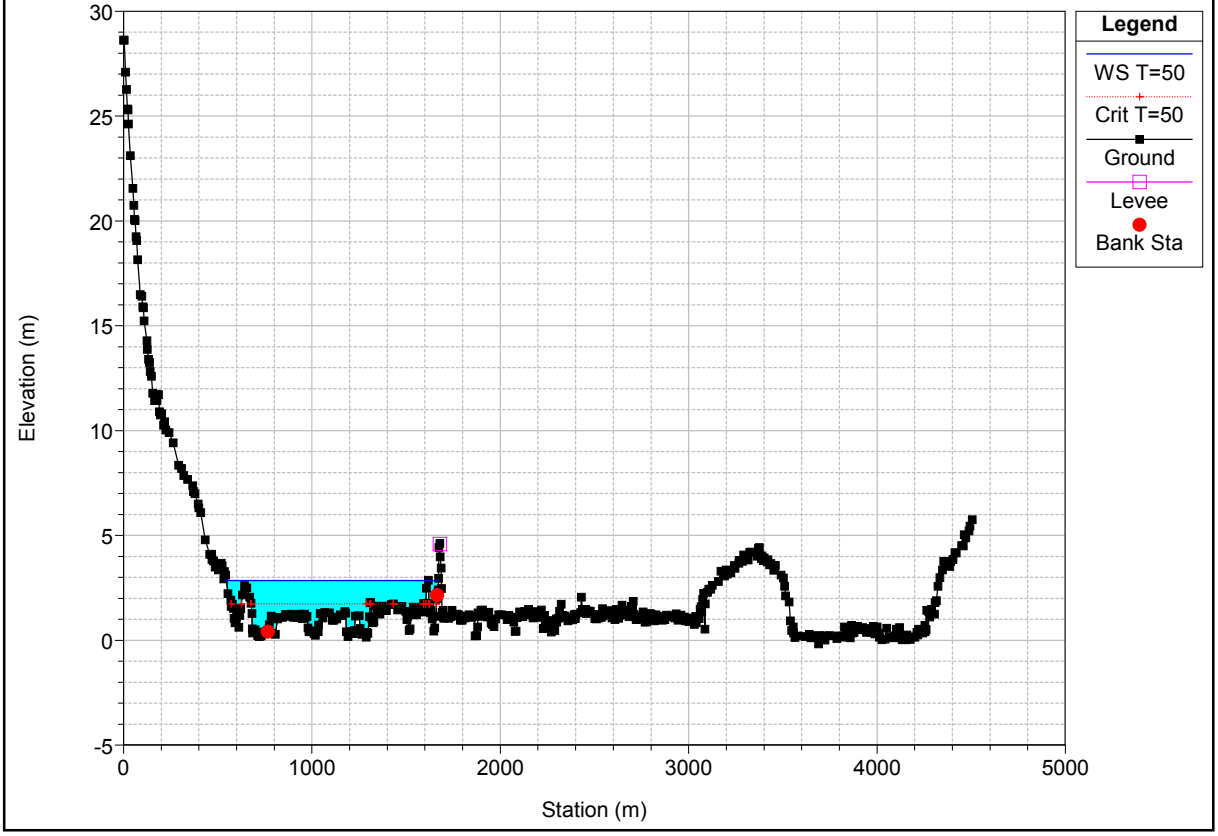
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 825.697



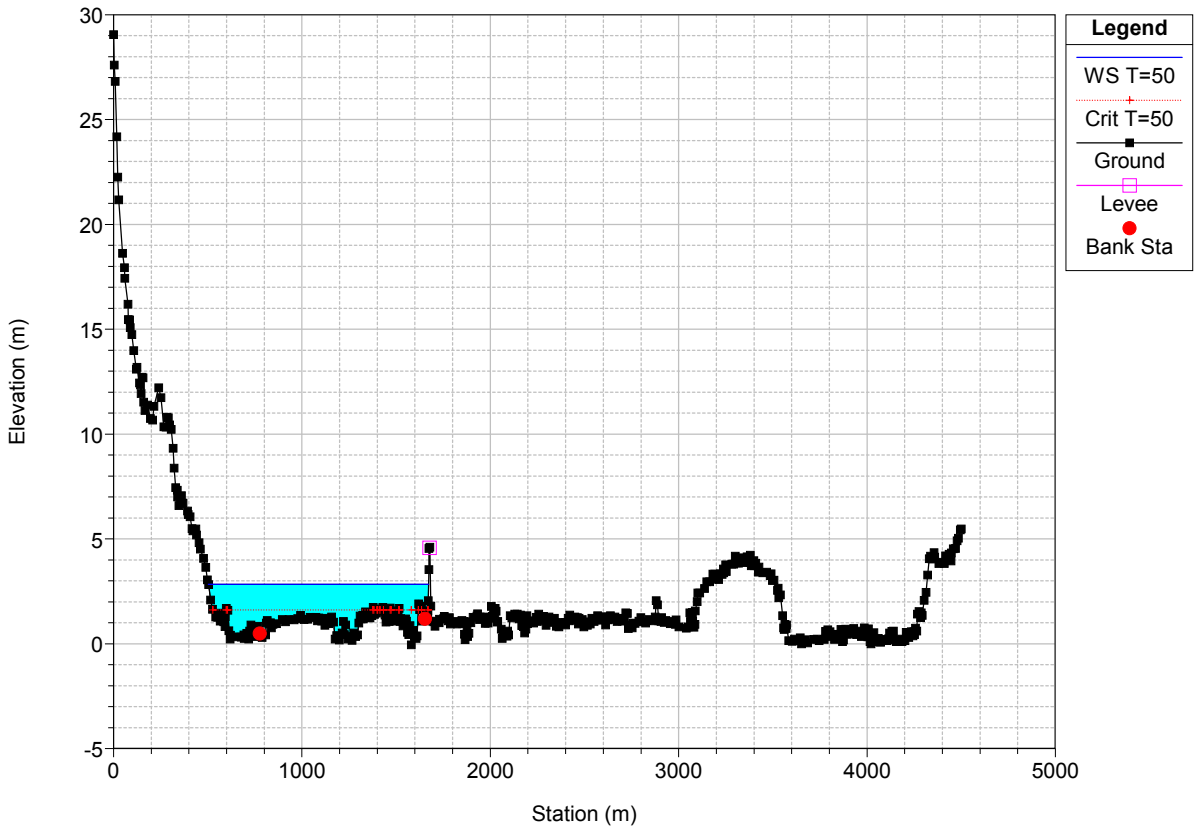
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 782.1807



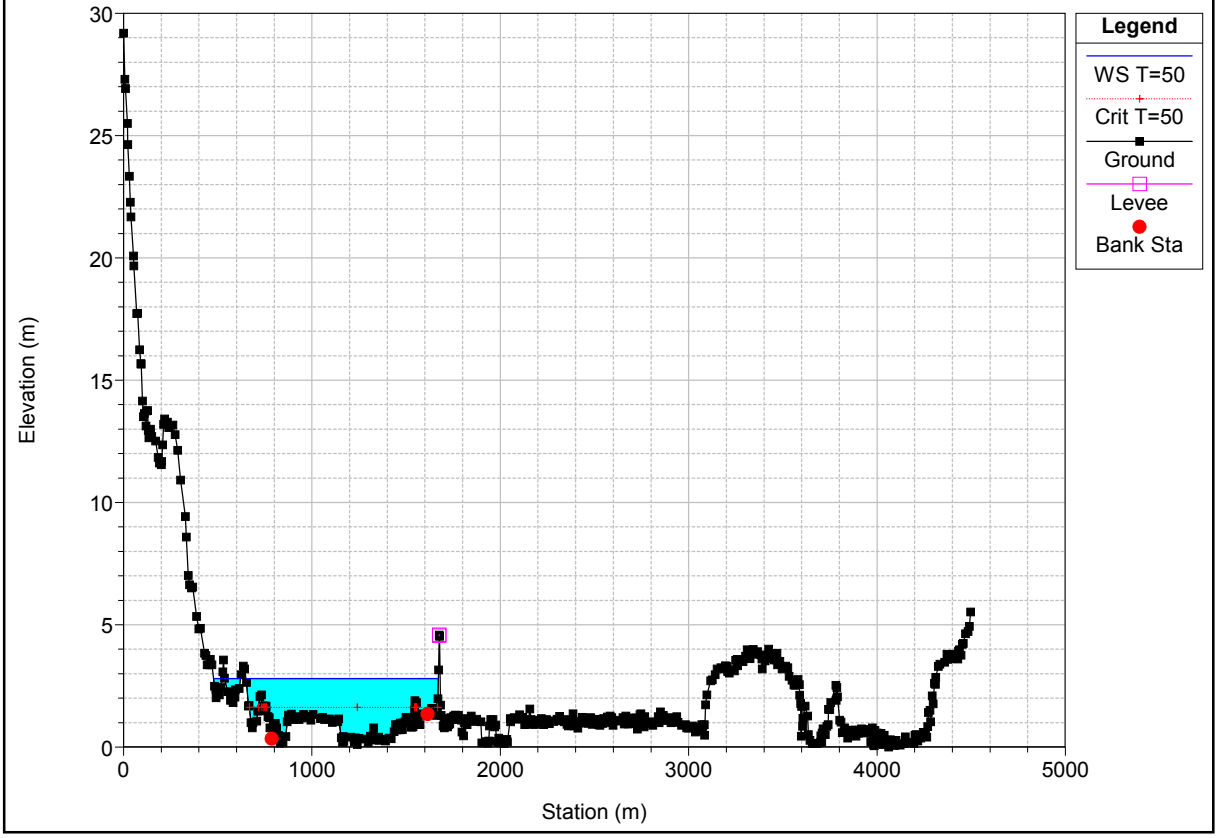
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 738.702



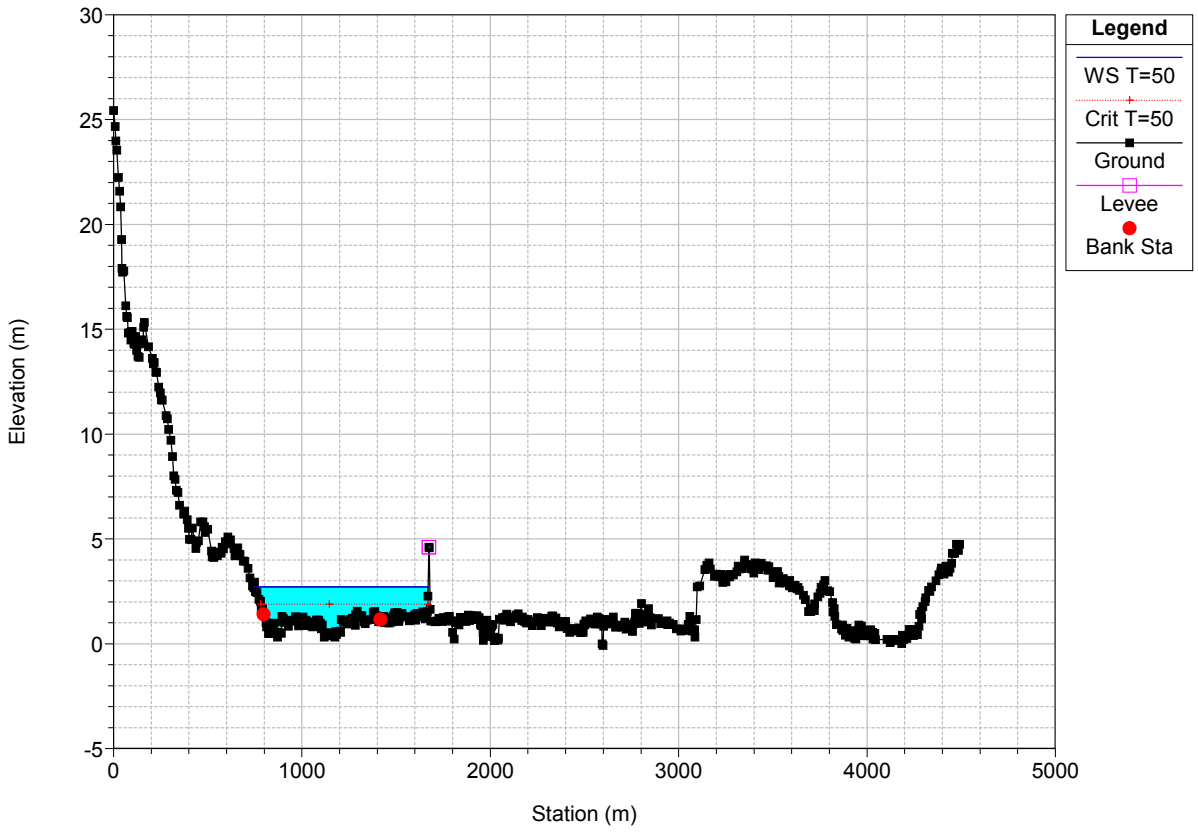
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 695.2308



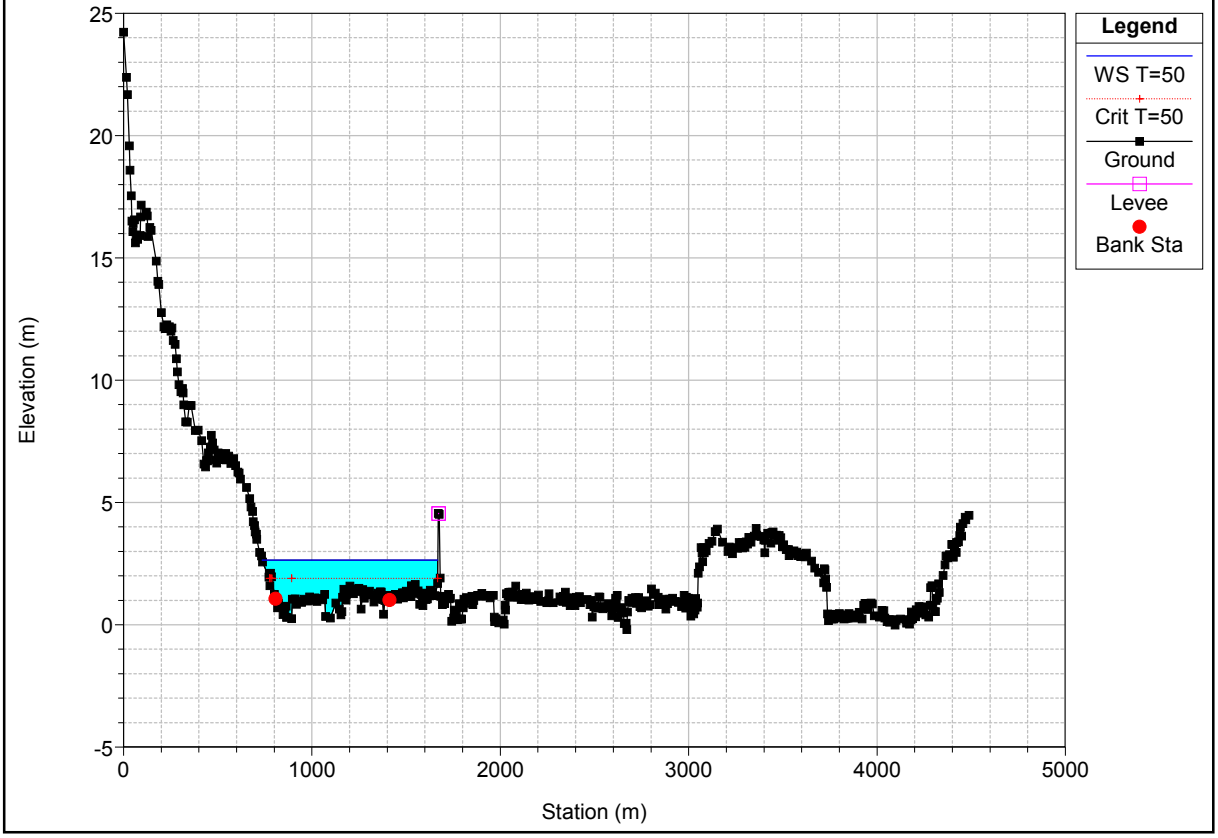
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 646.2514



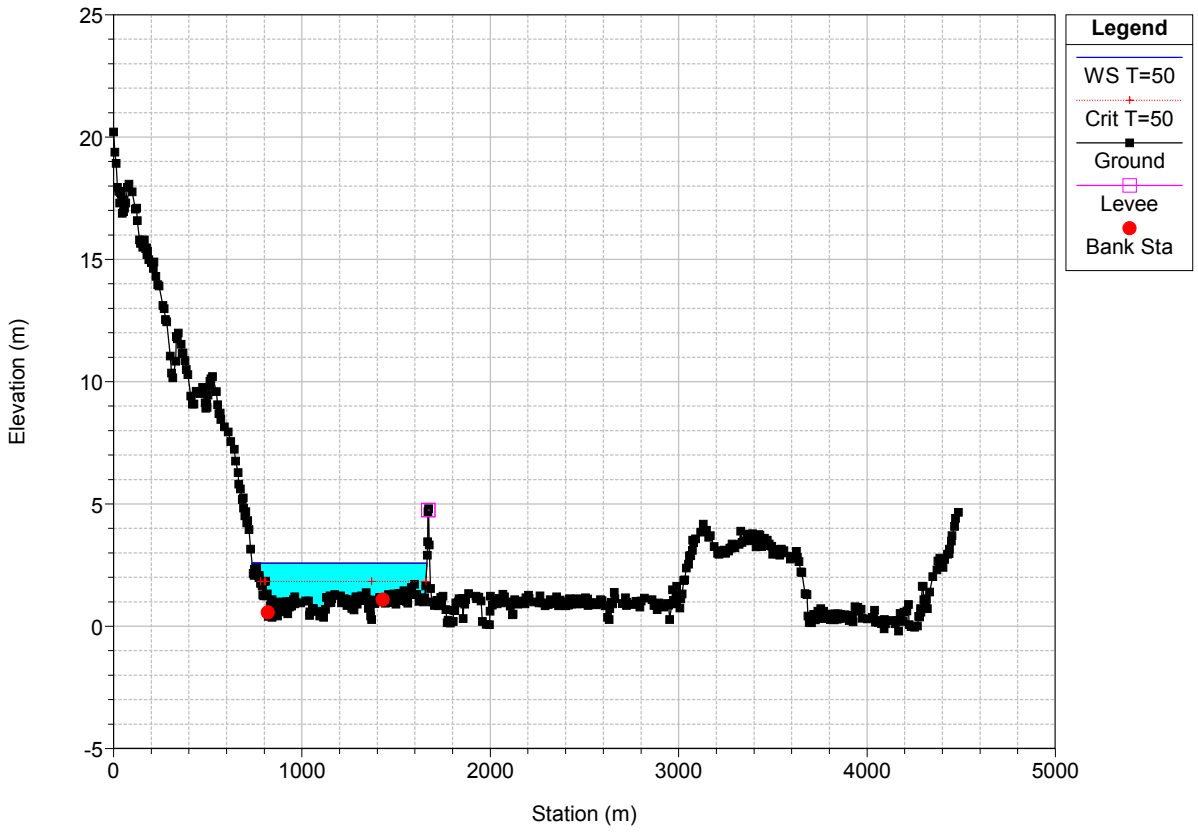
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 588.6567



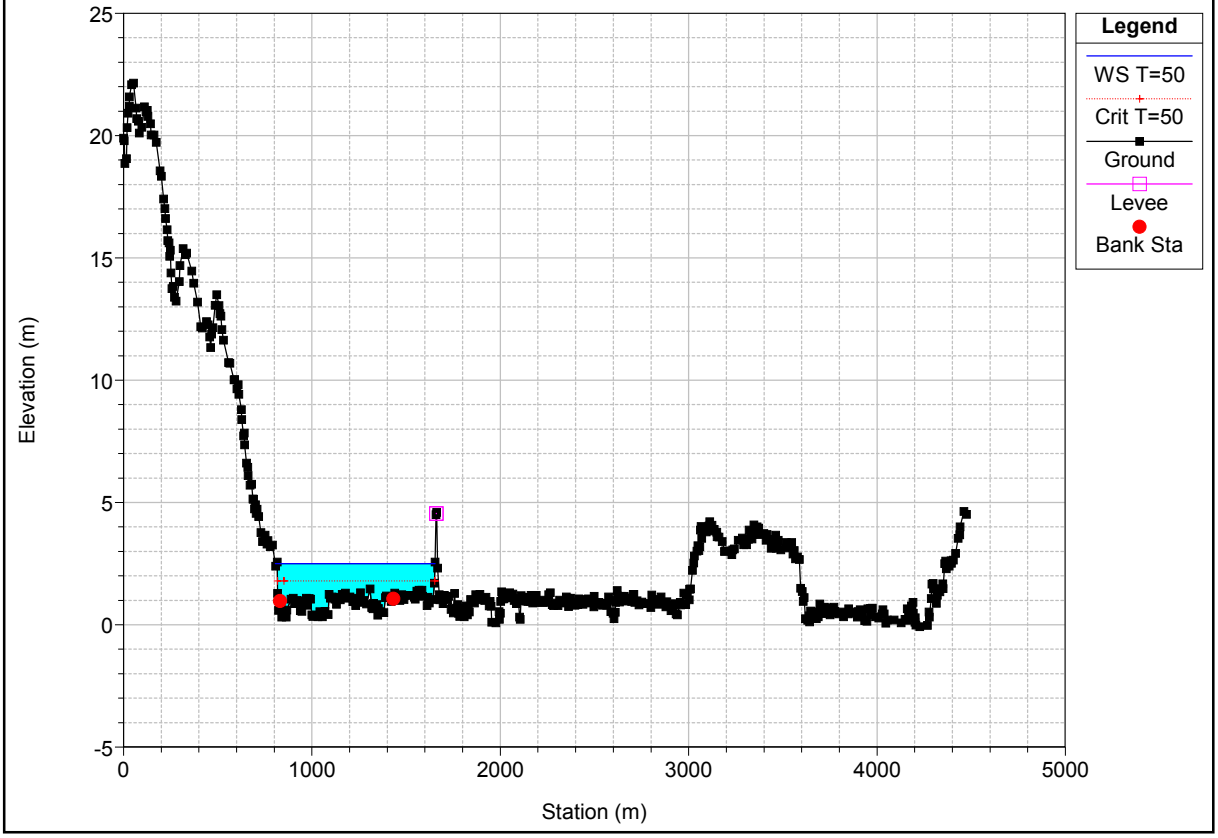
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 533.2809



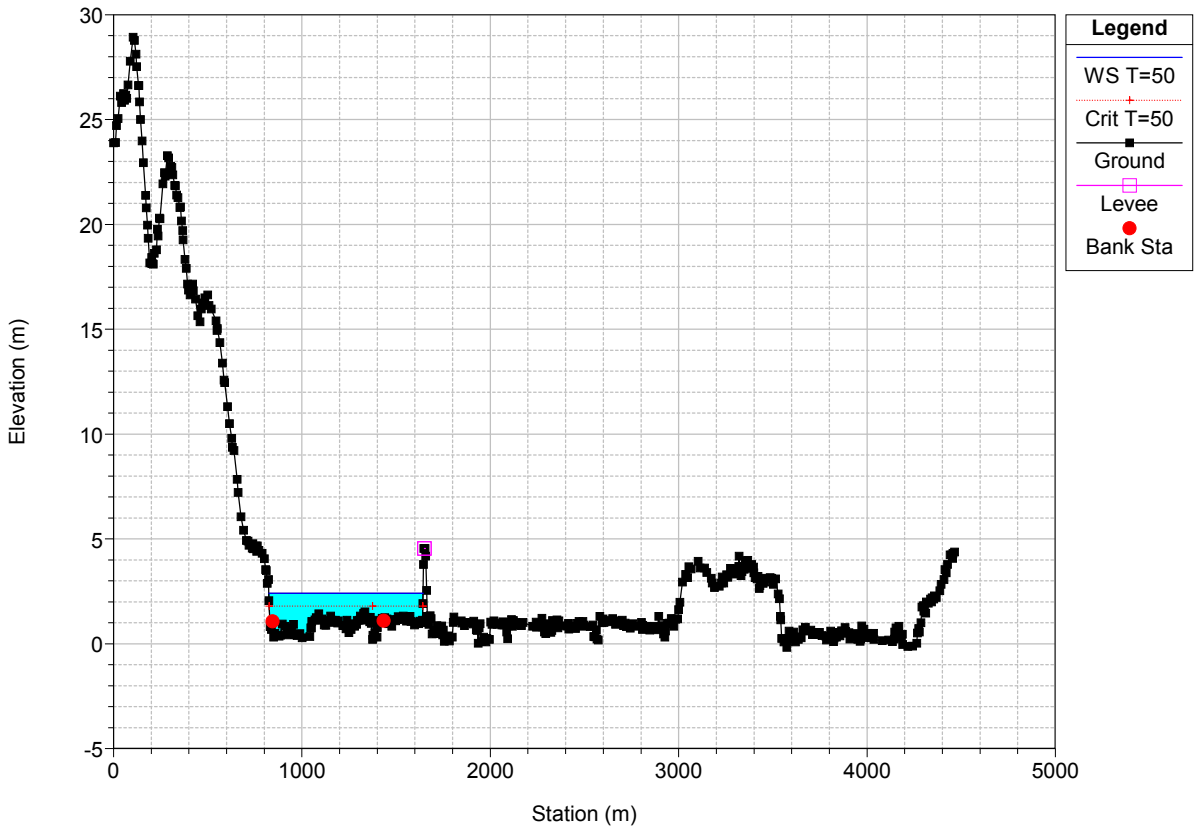
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 482.8386



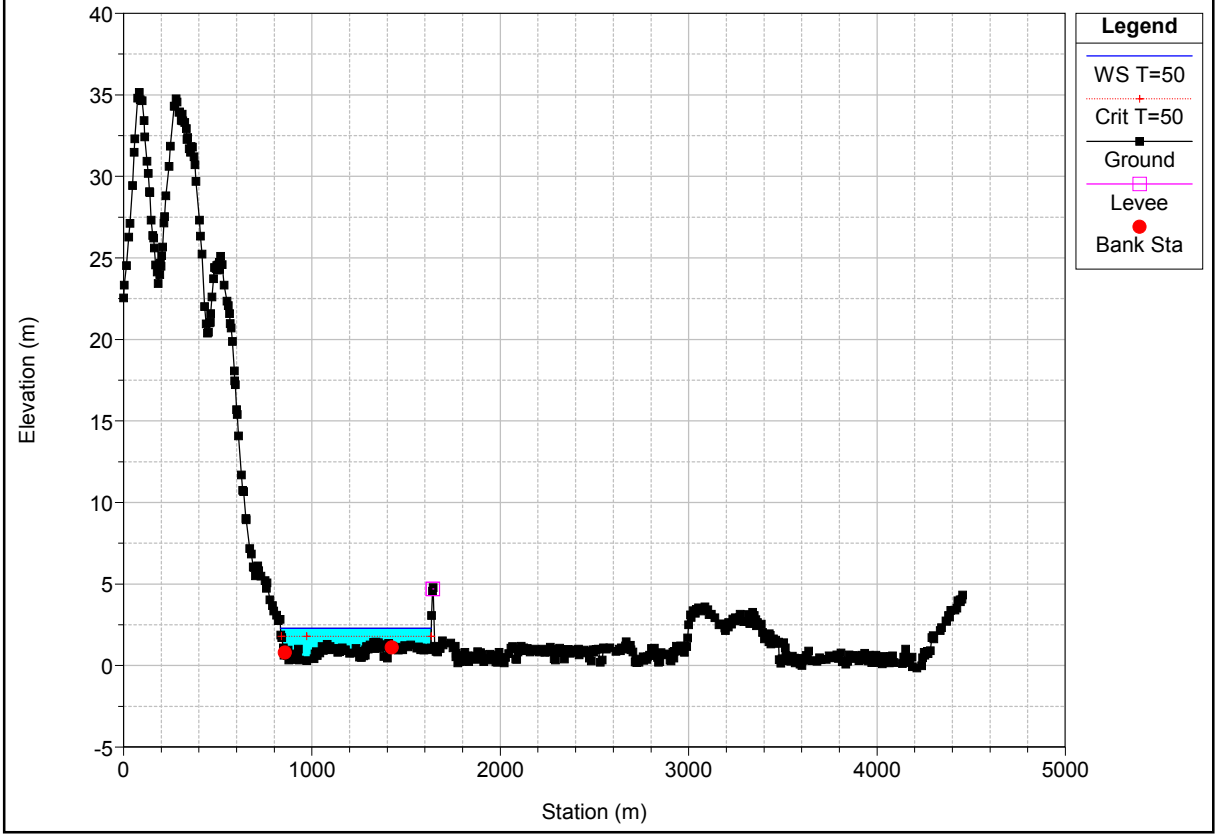
Pro_Po_01 Plan: Rev_00_Scenario_3

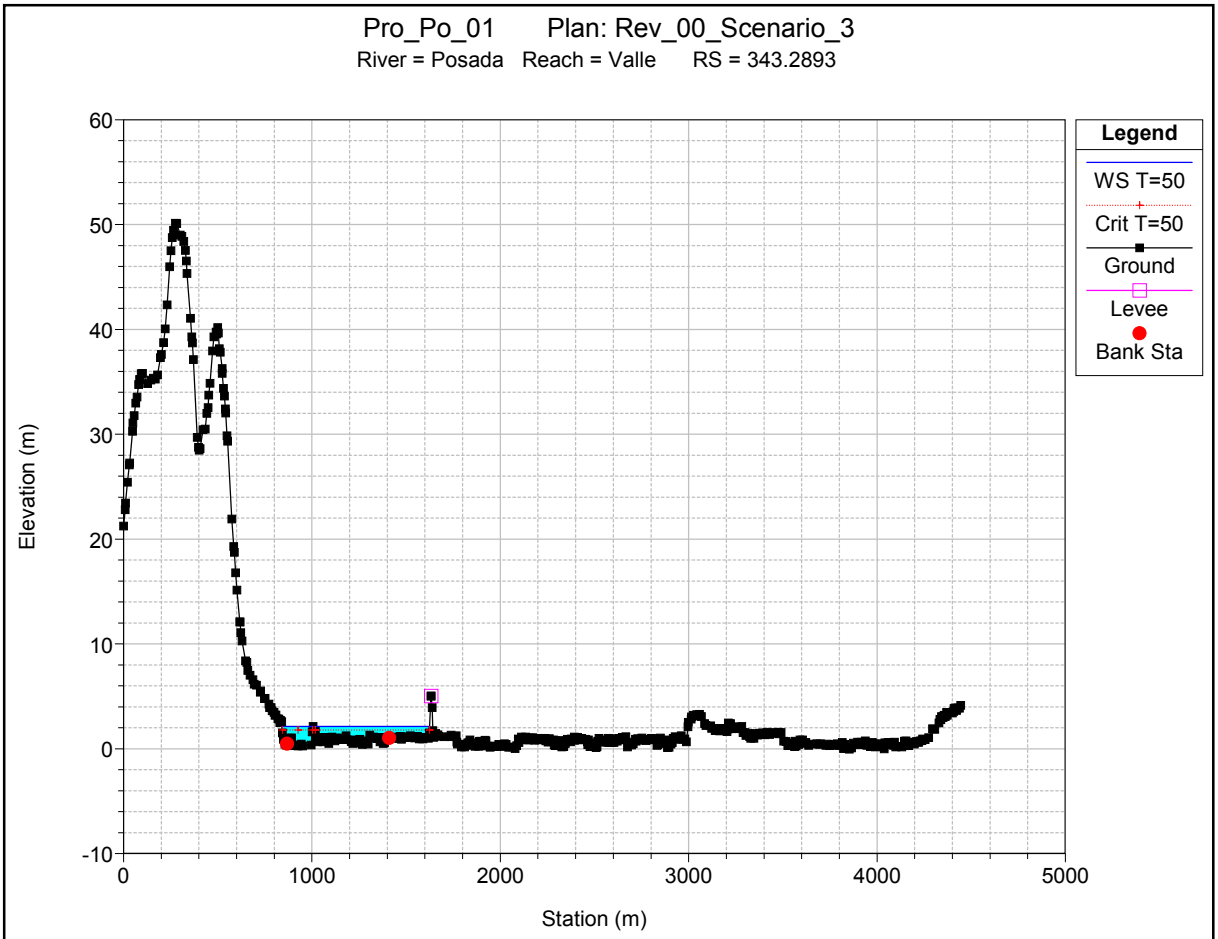
River = Posada Reach = Valle RS = 432.3482

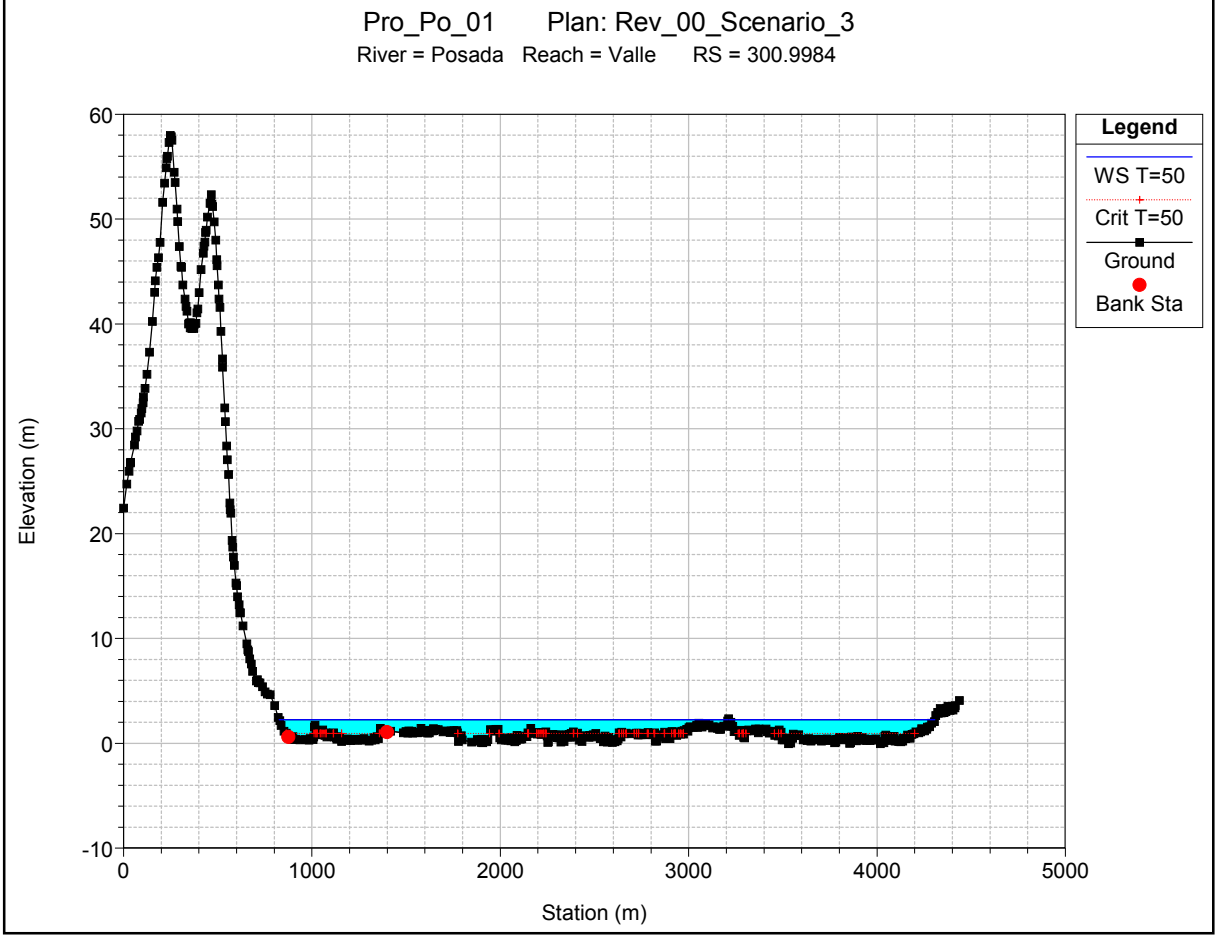


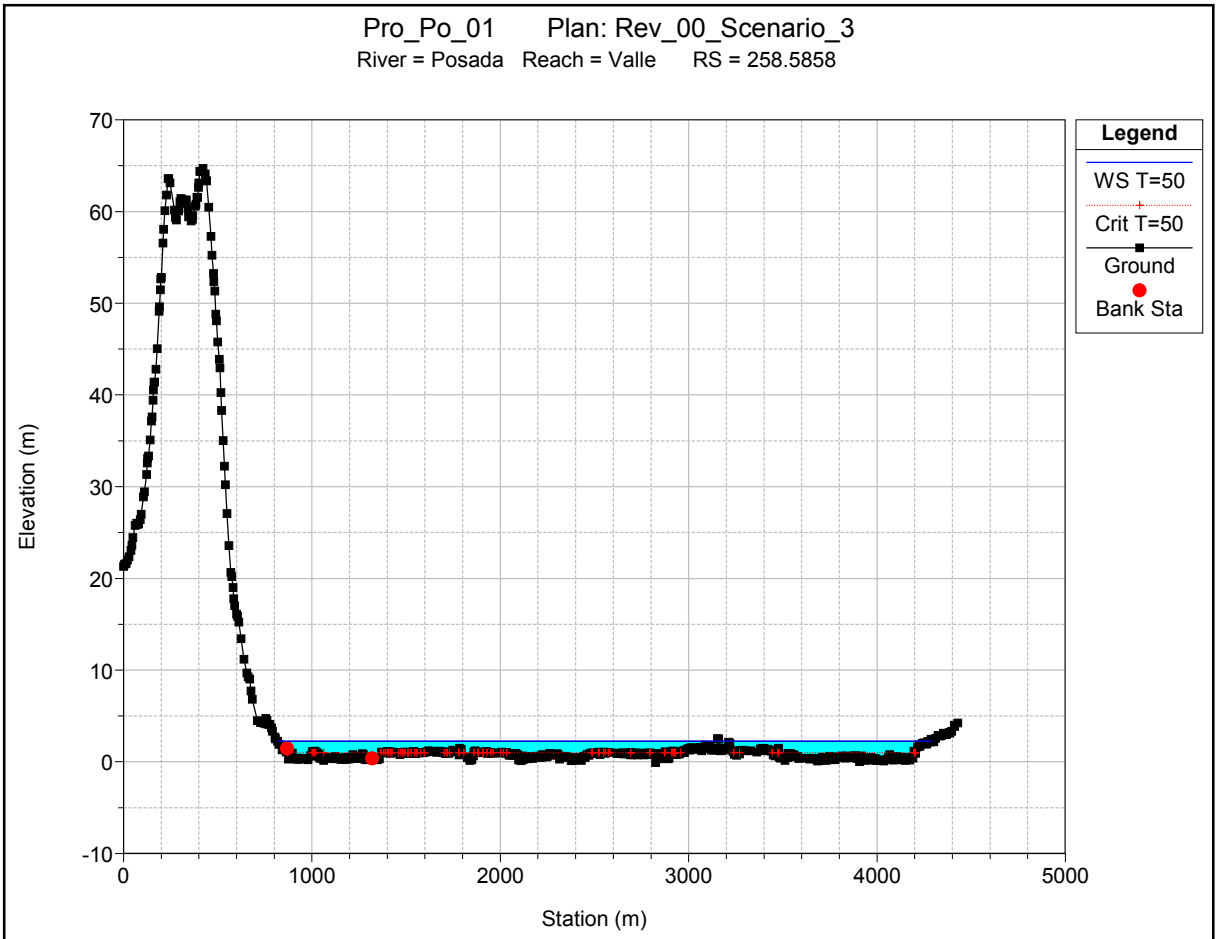
Pro_Po_01 Plan: Rev_00_Scenario_3

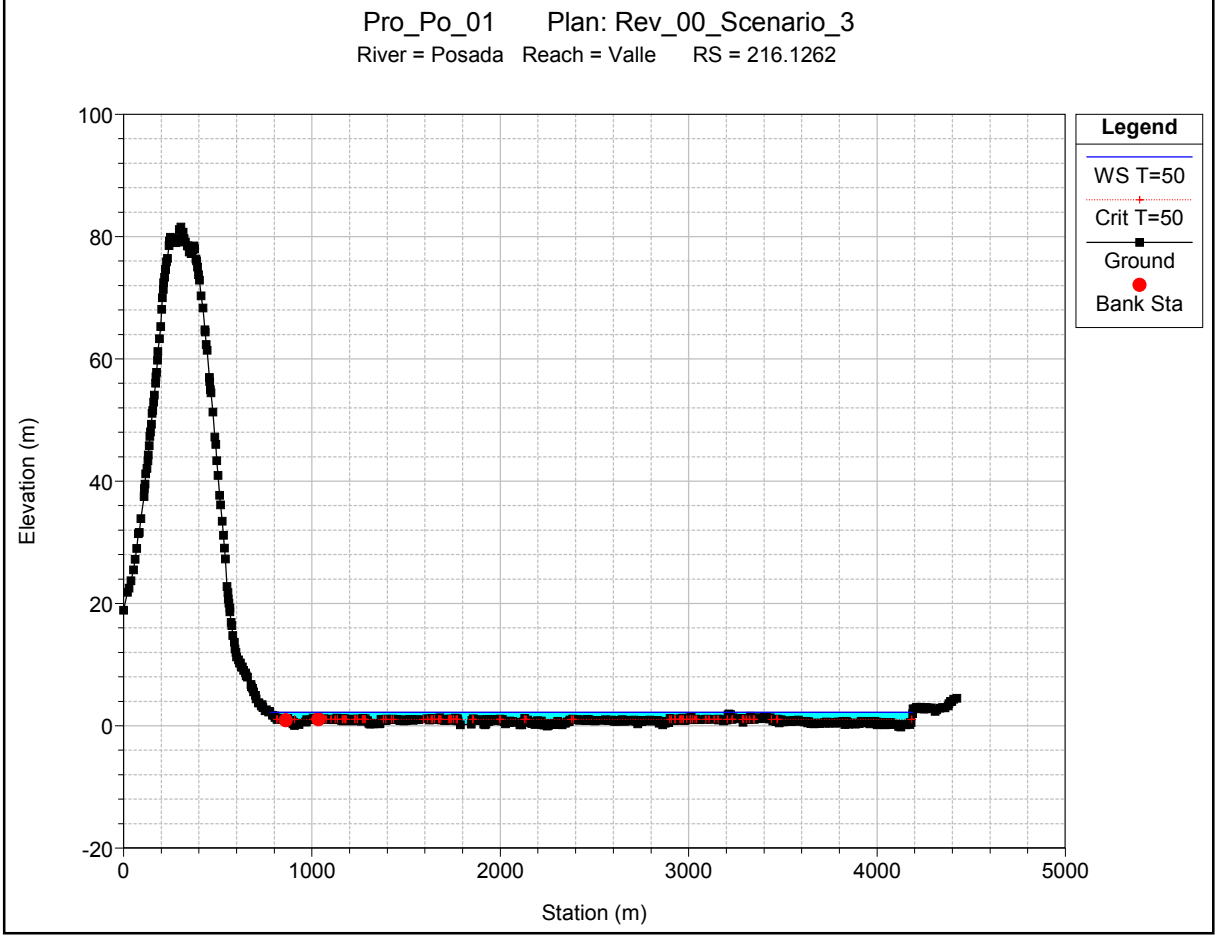
River = Posada Reach = Valle RS = 386.4938




Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 343.2893
Legend
WS T=50
Crit T=50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
60
50
40
30
20
10
0
-10
0
1000
2000
3000
4000
5000

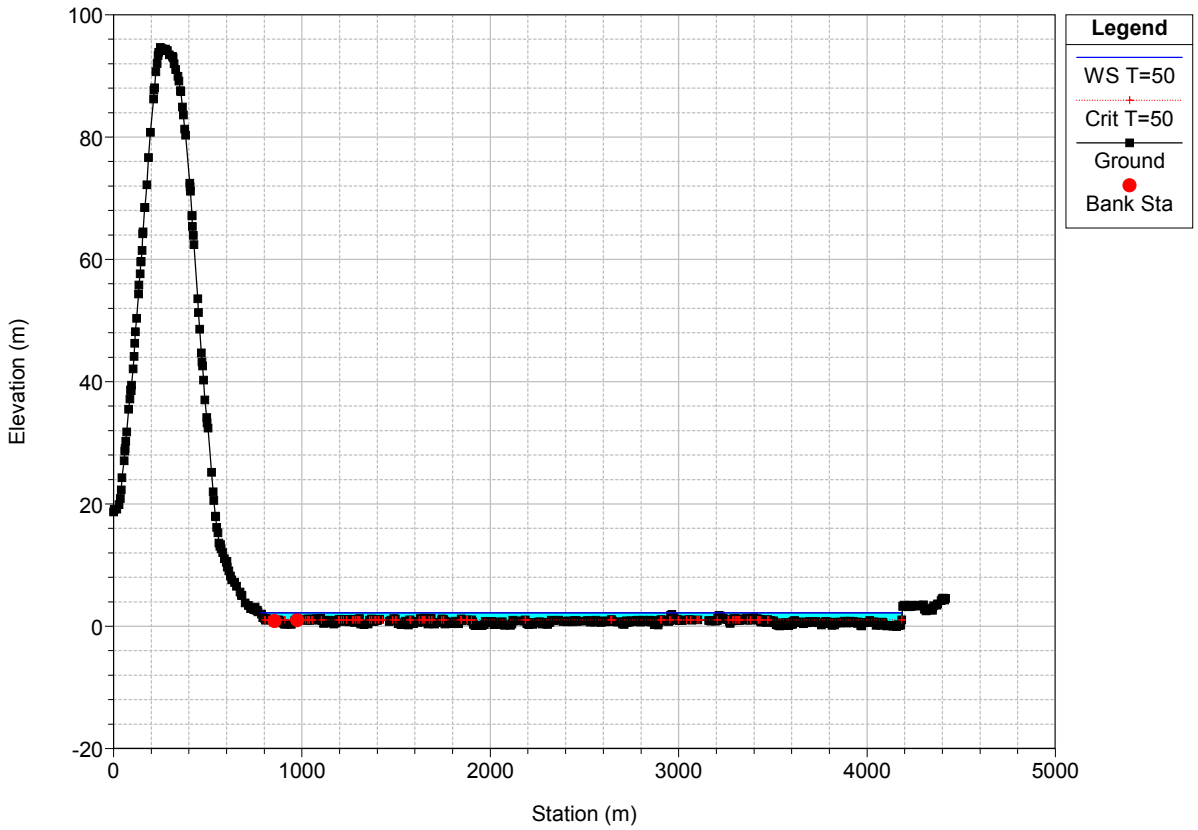

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 300.9984
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
60
50
40
30
20
10
0
-10
0
1000
2000
3000
4000
5000


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 258.5858
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
70
60
50
40
30
20
10
0
-10
0
1000
2000
3000
4000
5000


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 216.1262
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
100
80
60
40
20
0
-20
0
1000
2000
3000
4000
5000

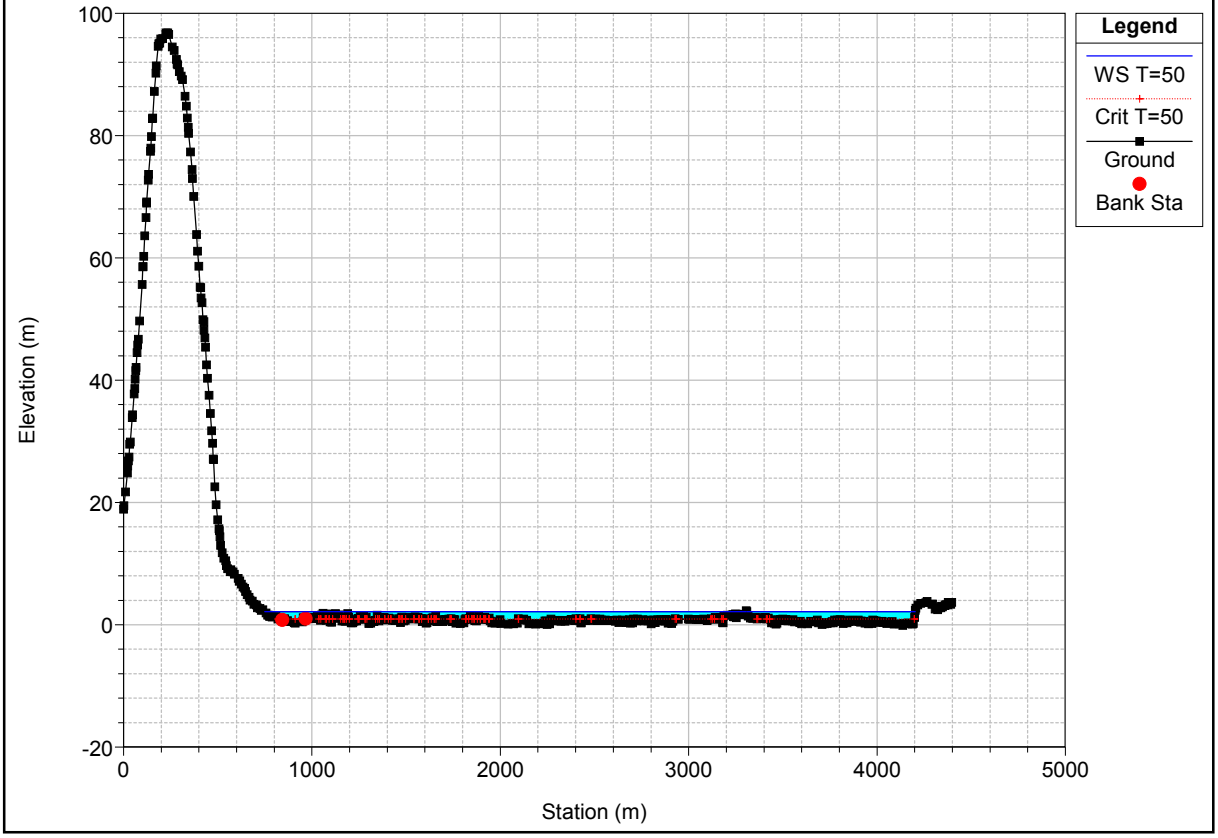
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 173.296



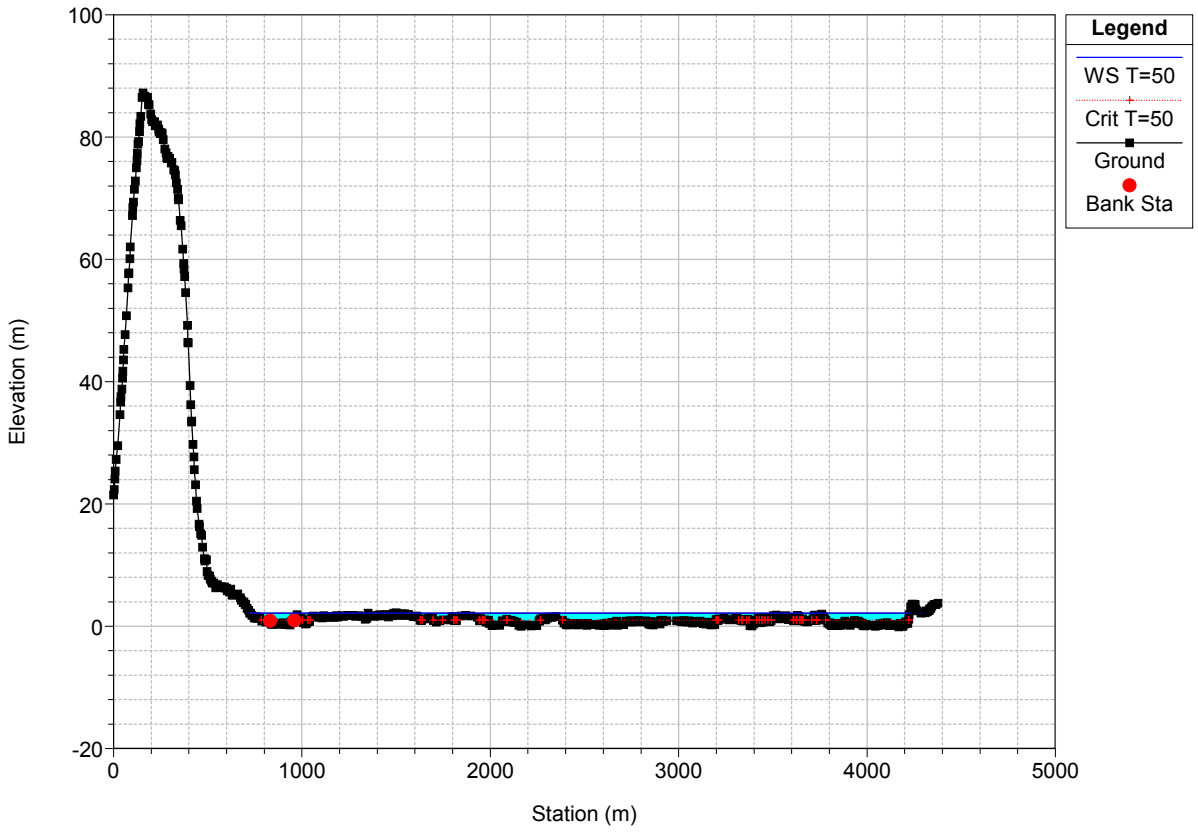
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 133.8239



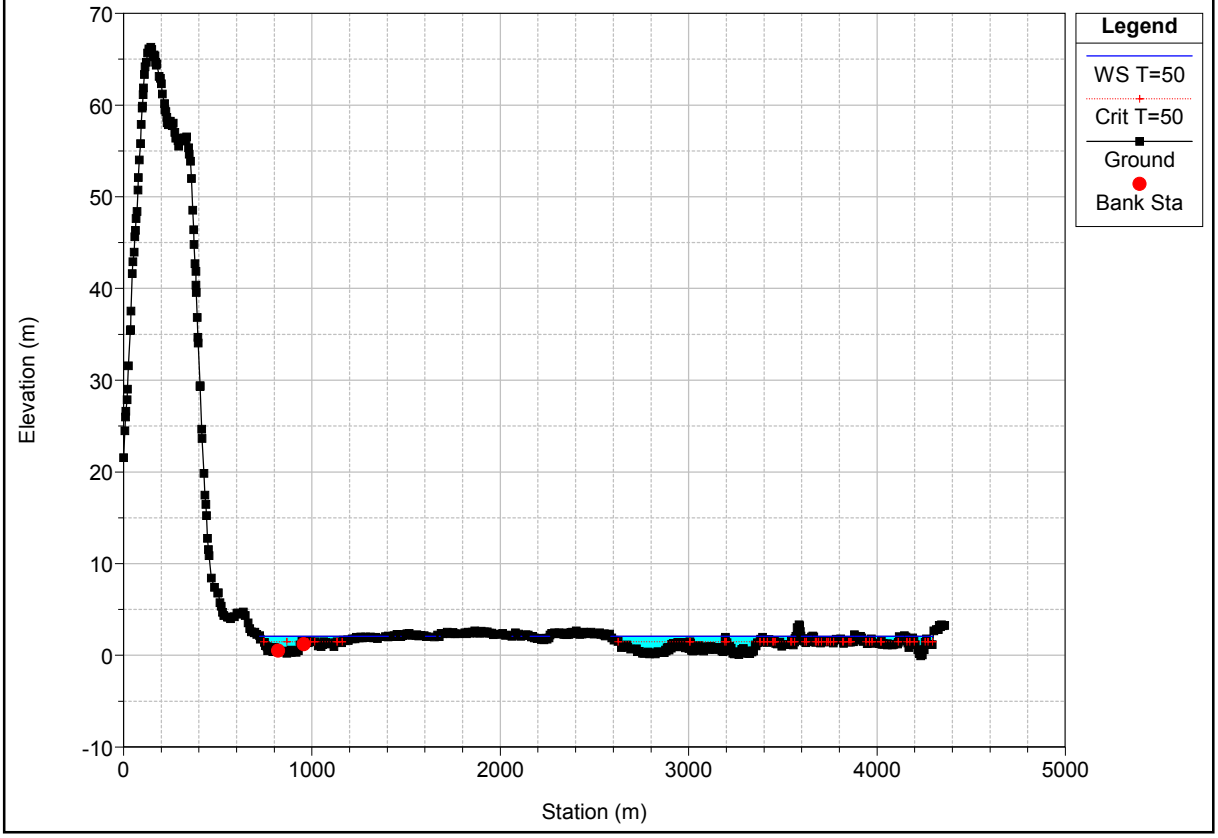
Pro_Po_01 Plan: Rev_00_Scenario_3

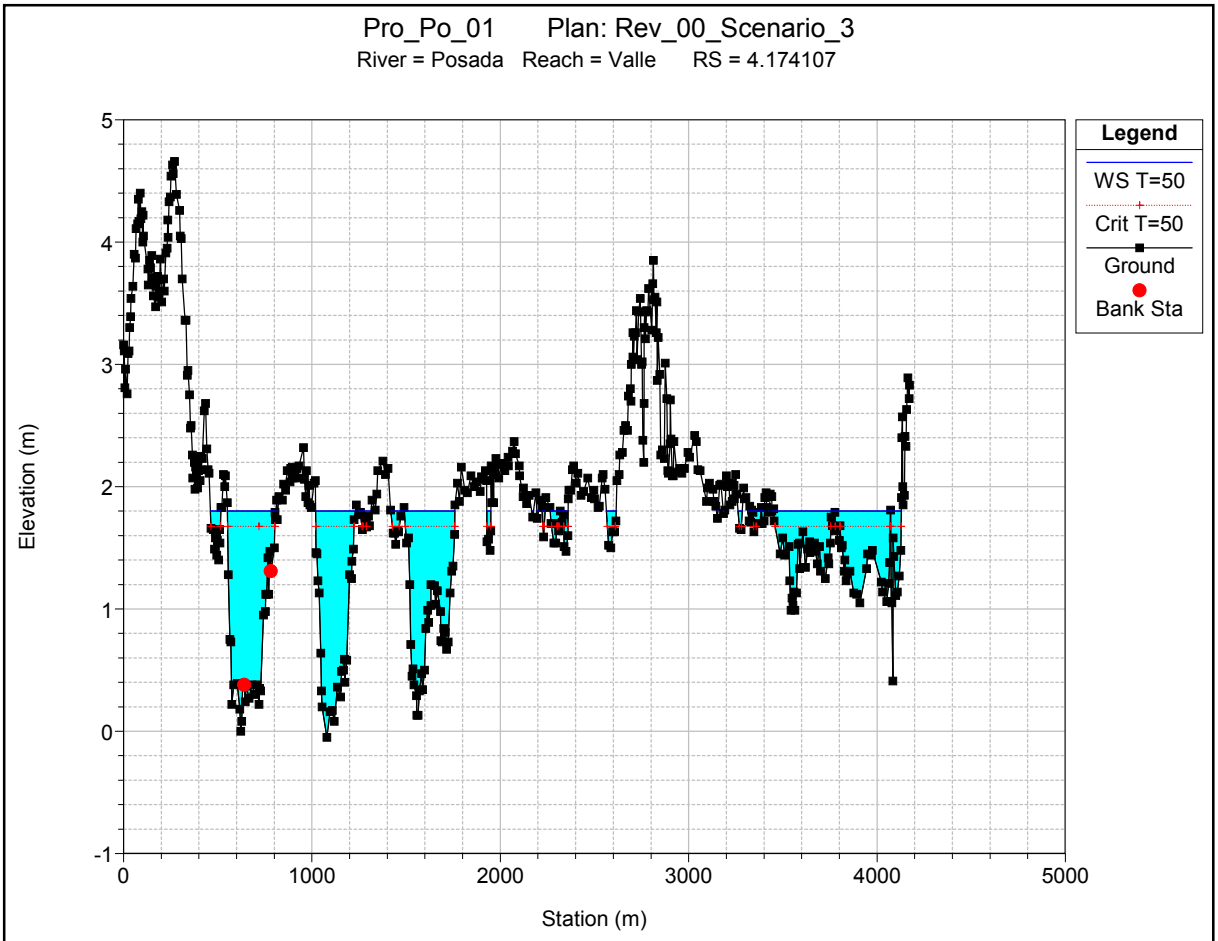
River = Posada Reach = Valle RS = 93.8667



Pro_Po_01 Plan: Rev_00_Scenario_3

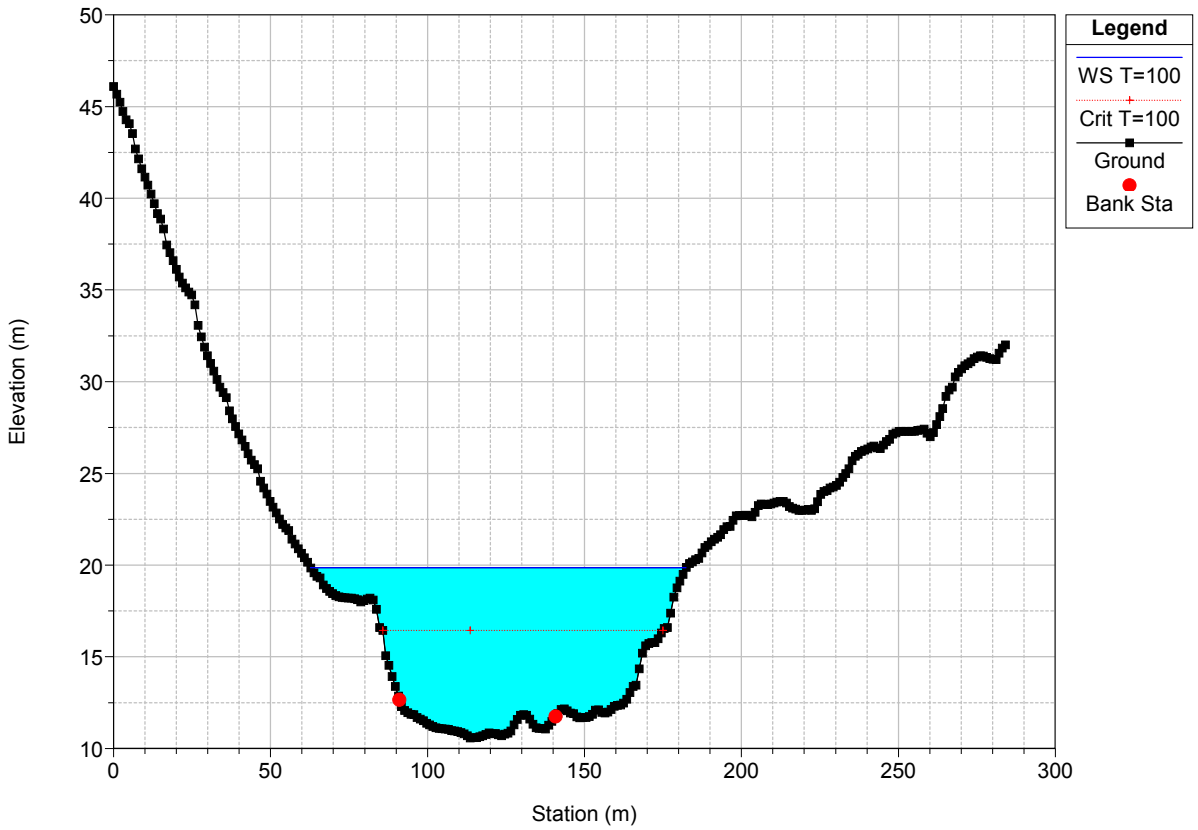
River = Posada Reach = Valle RS = 49.906




Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 4.174107
Legend
WS T=50
Crit T=50
Ground
Bank Sta
Elevation (m)
Station (m)
5
4
3
2
1
0
-1
0
1000
2000
3000
4000
5000

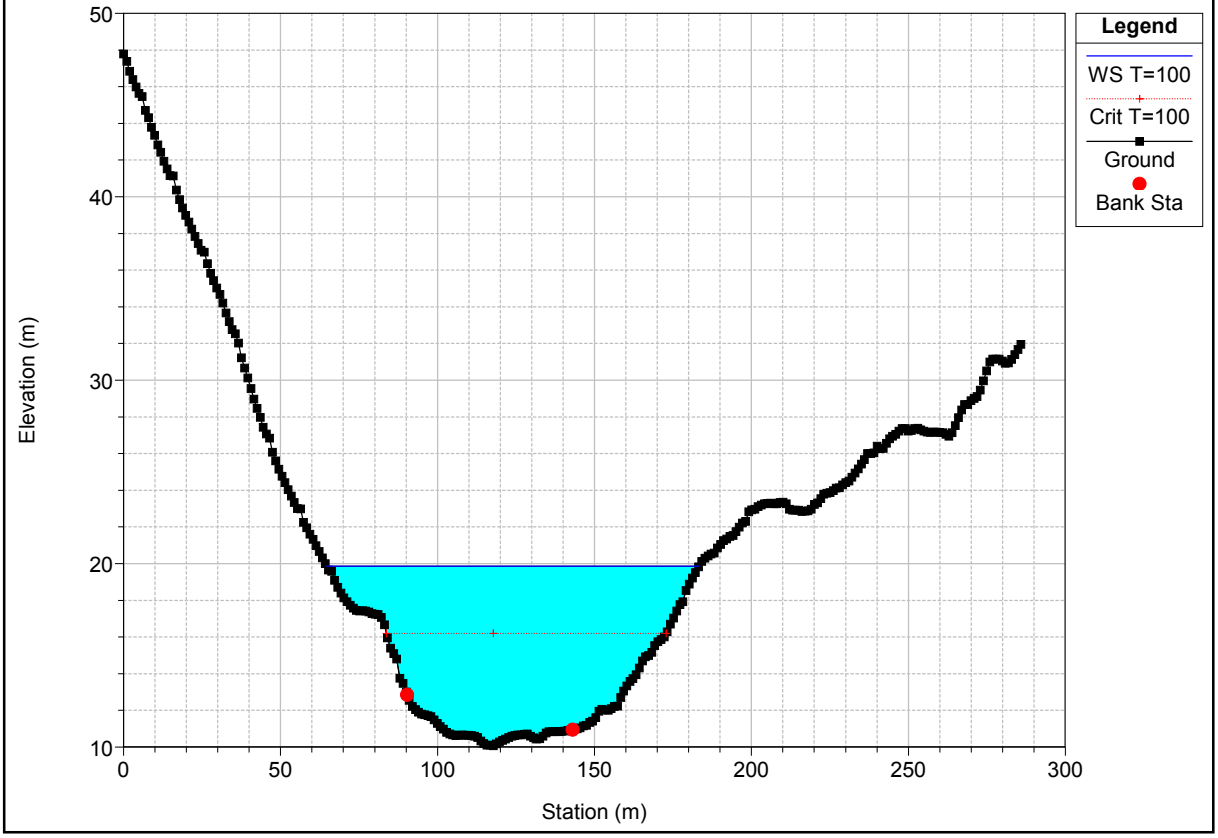
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14879.7



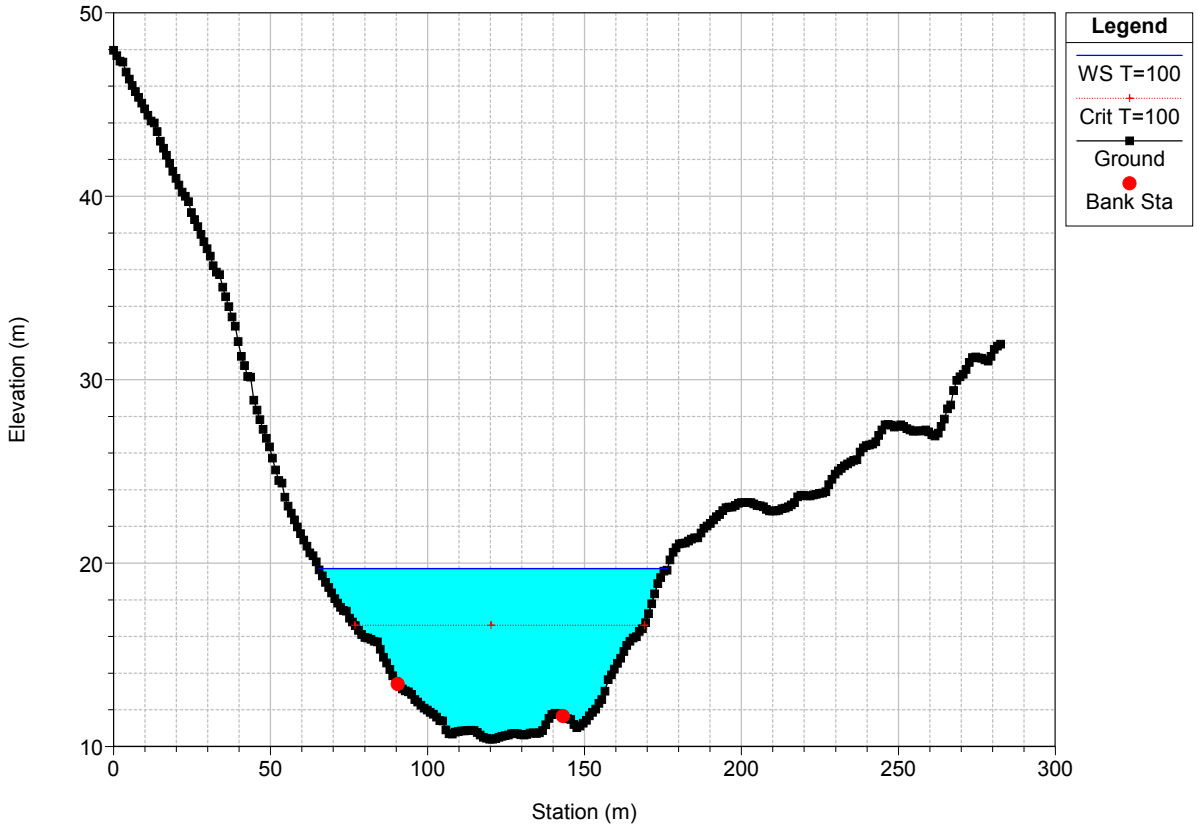
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14850



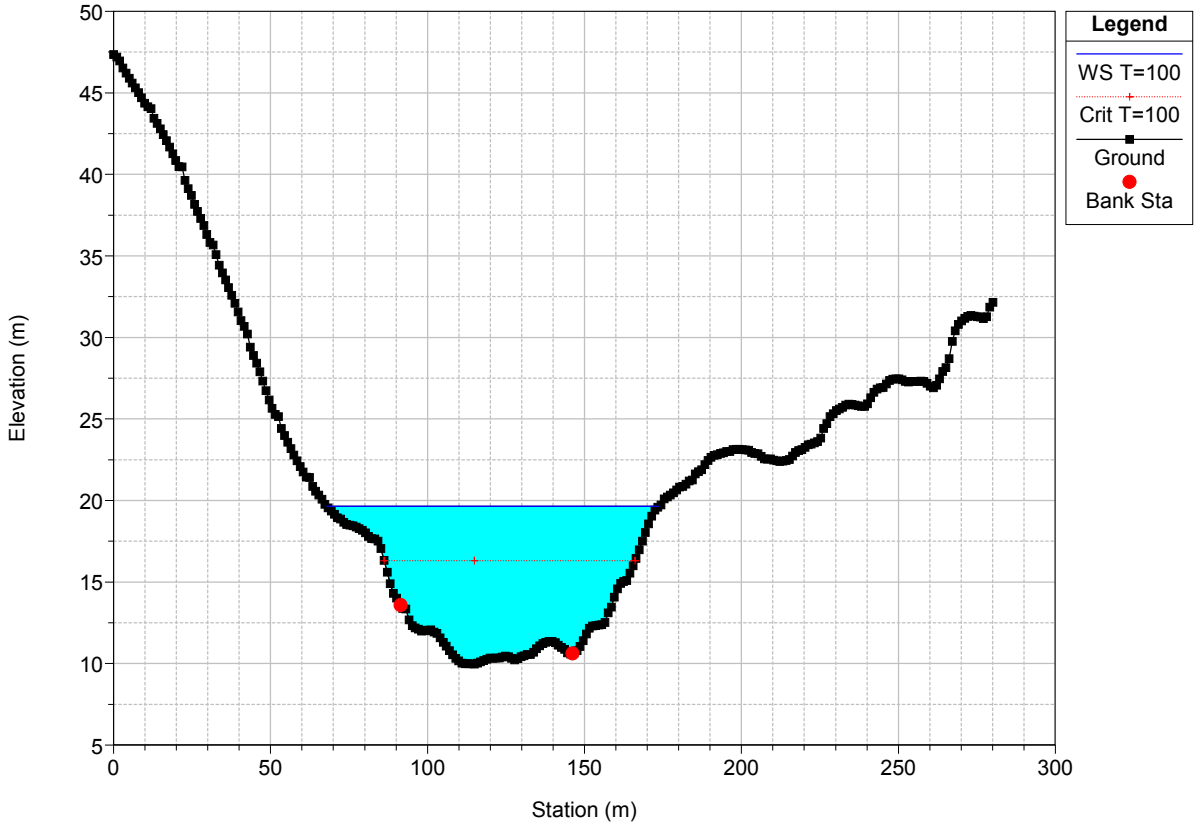
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14824.94



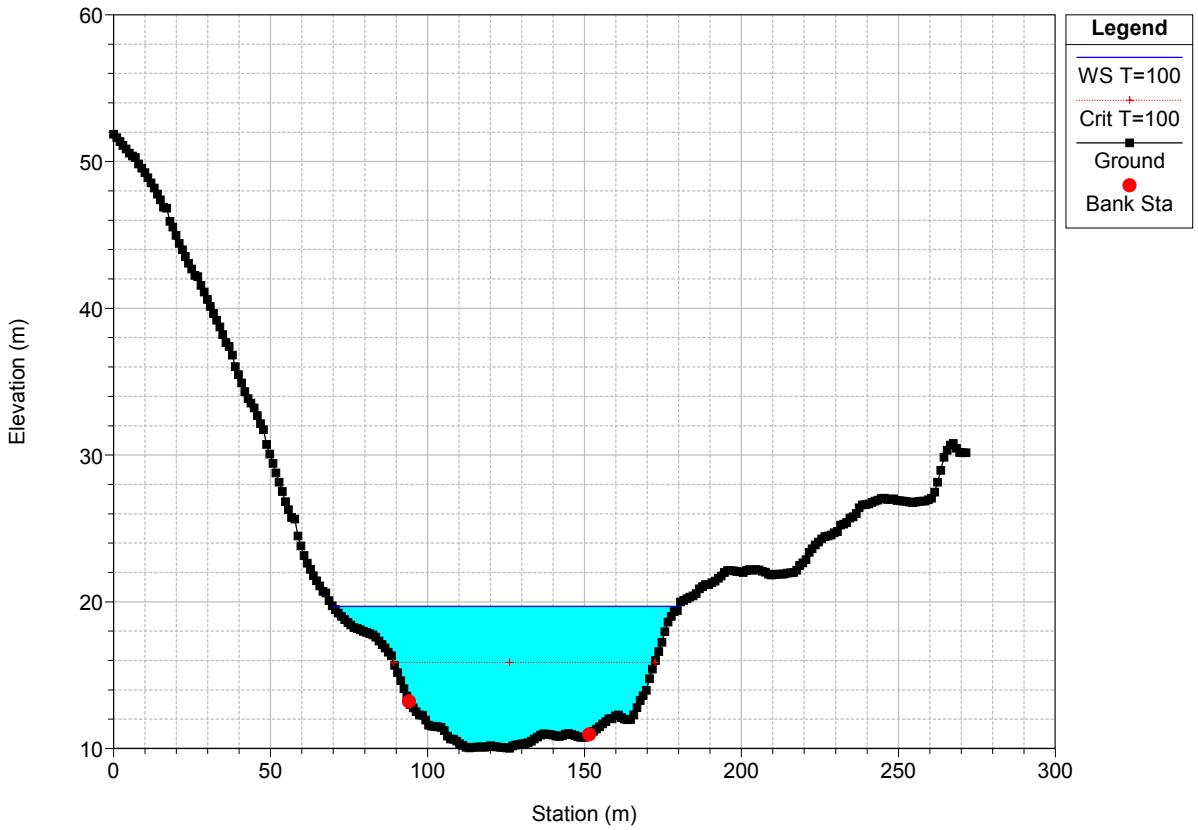
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14799.88



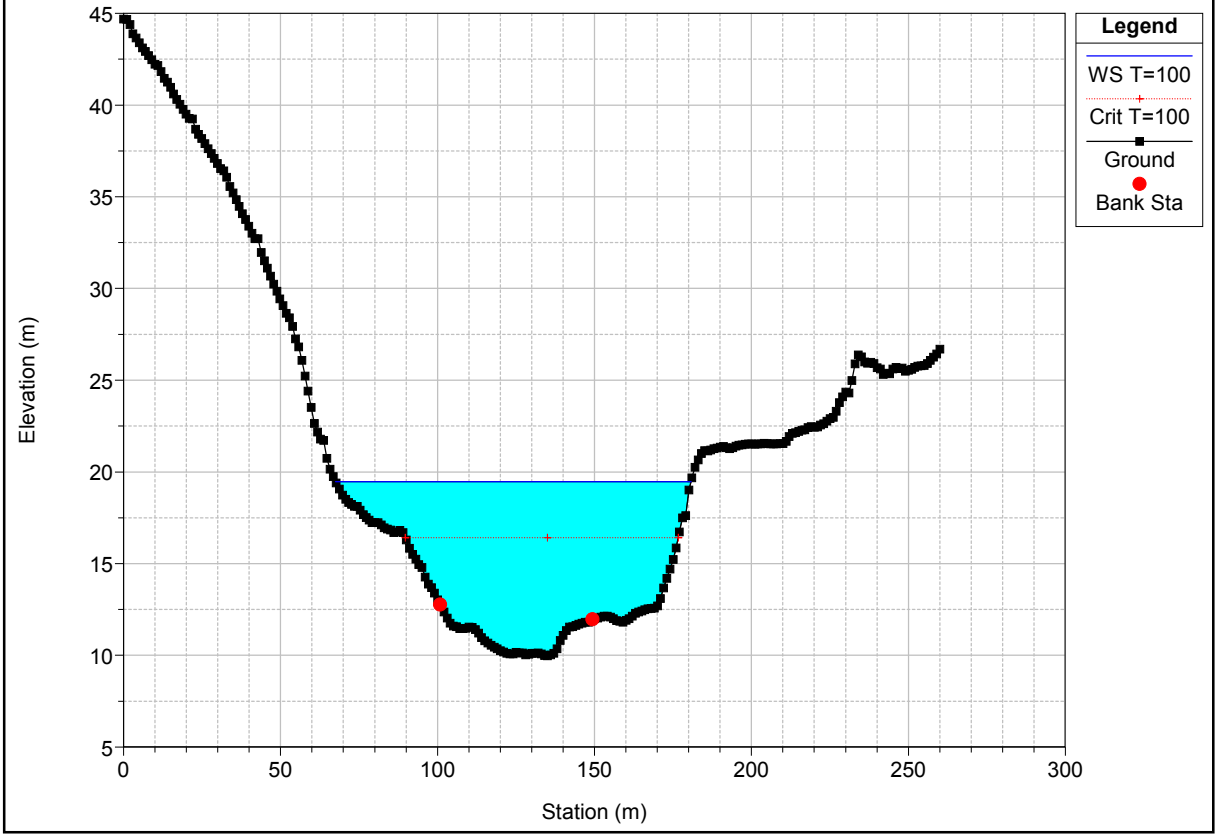
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14750



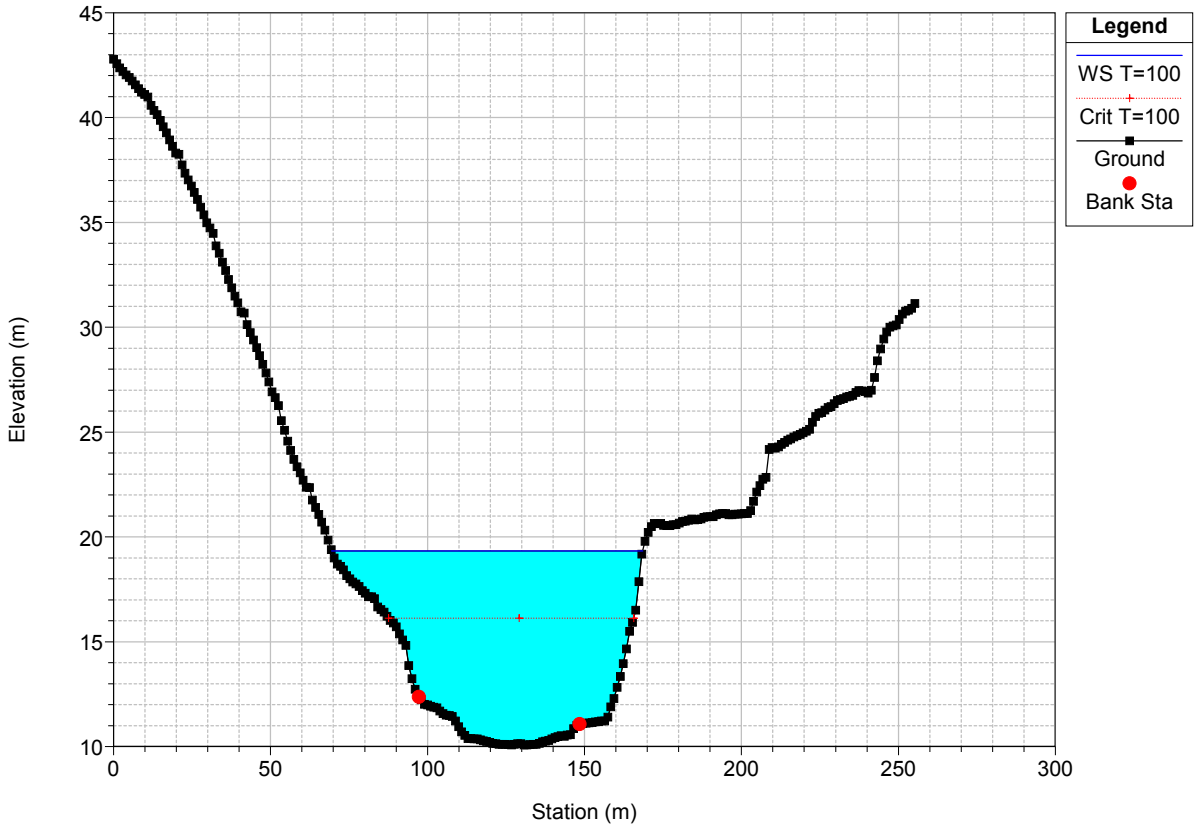
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14700



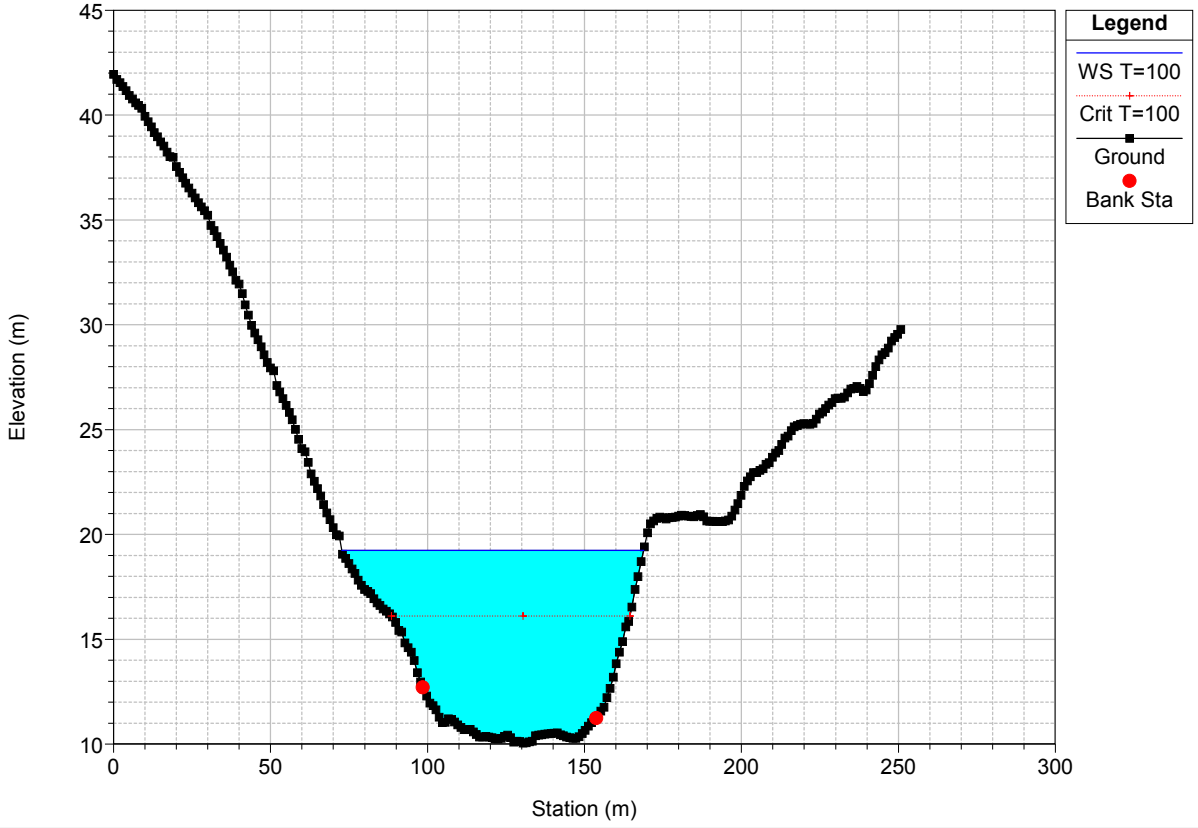
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14650



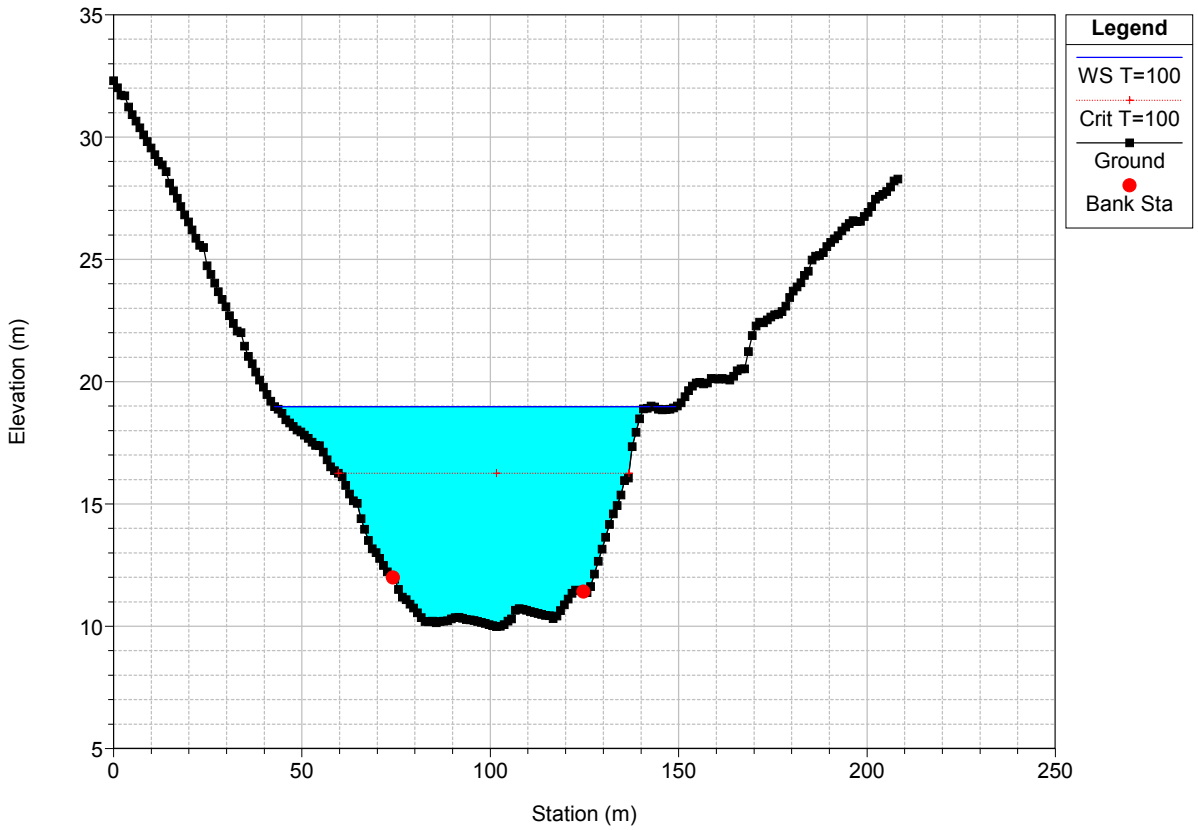
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14600



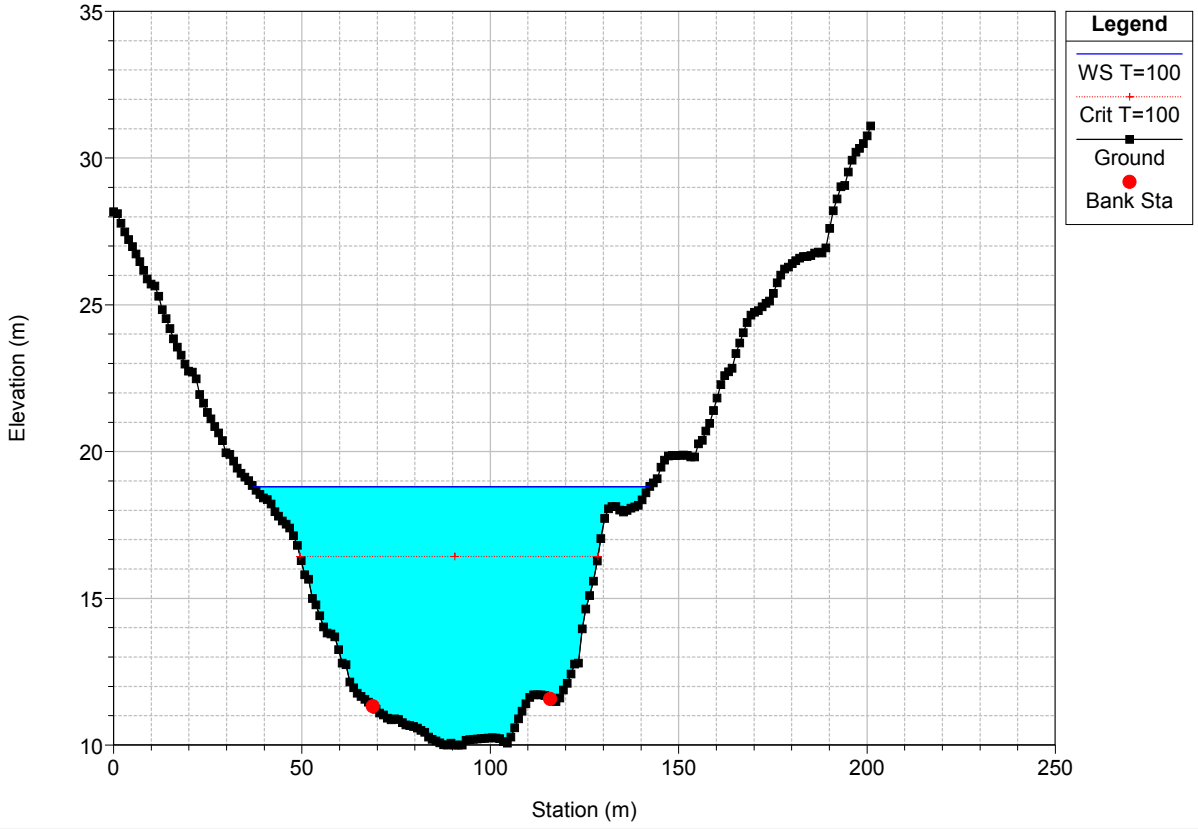
Pro_Po_01 Plan: Rev_00_Scenario_3

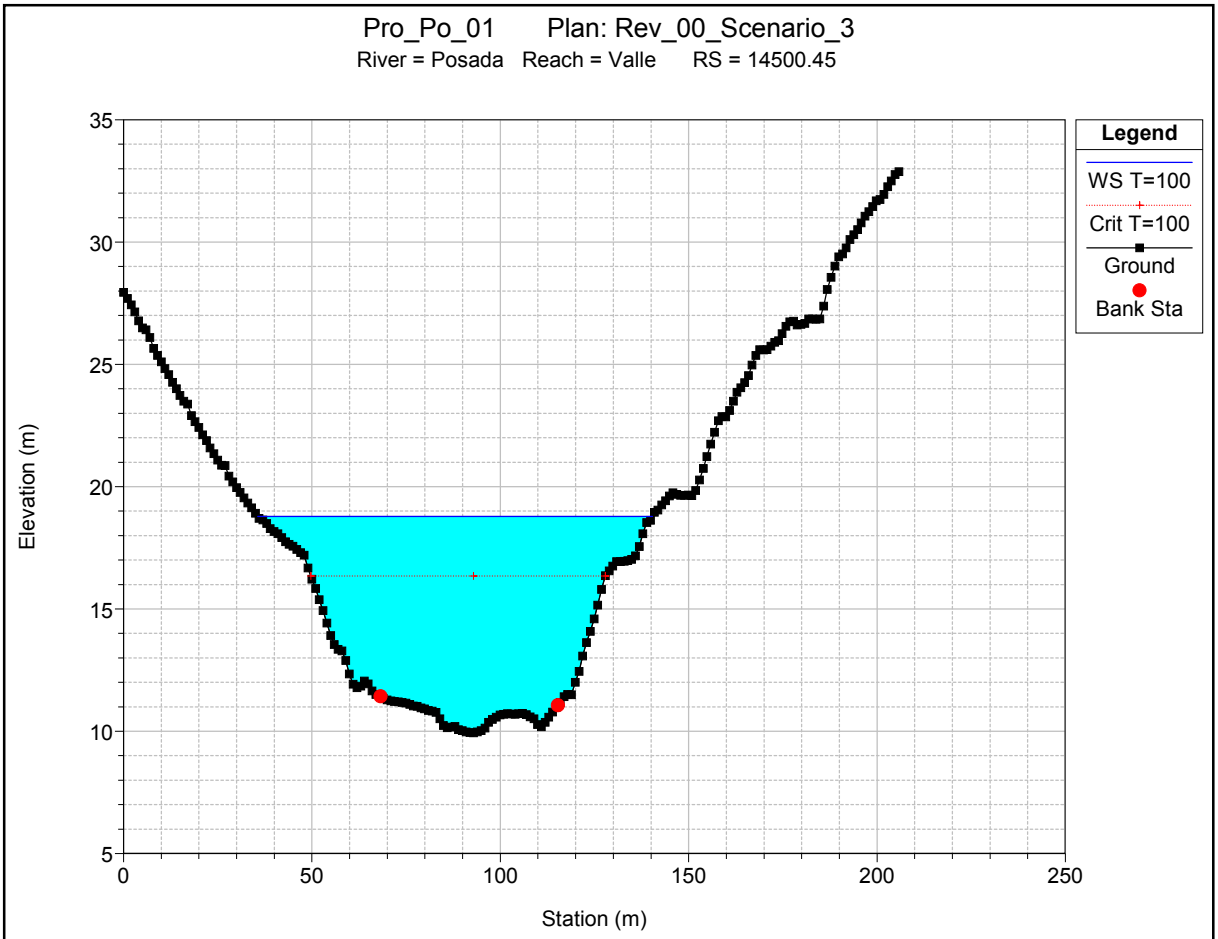
River = Posada Reach = Valle RS = 14550

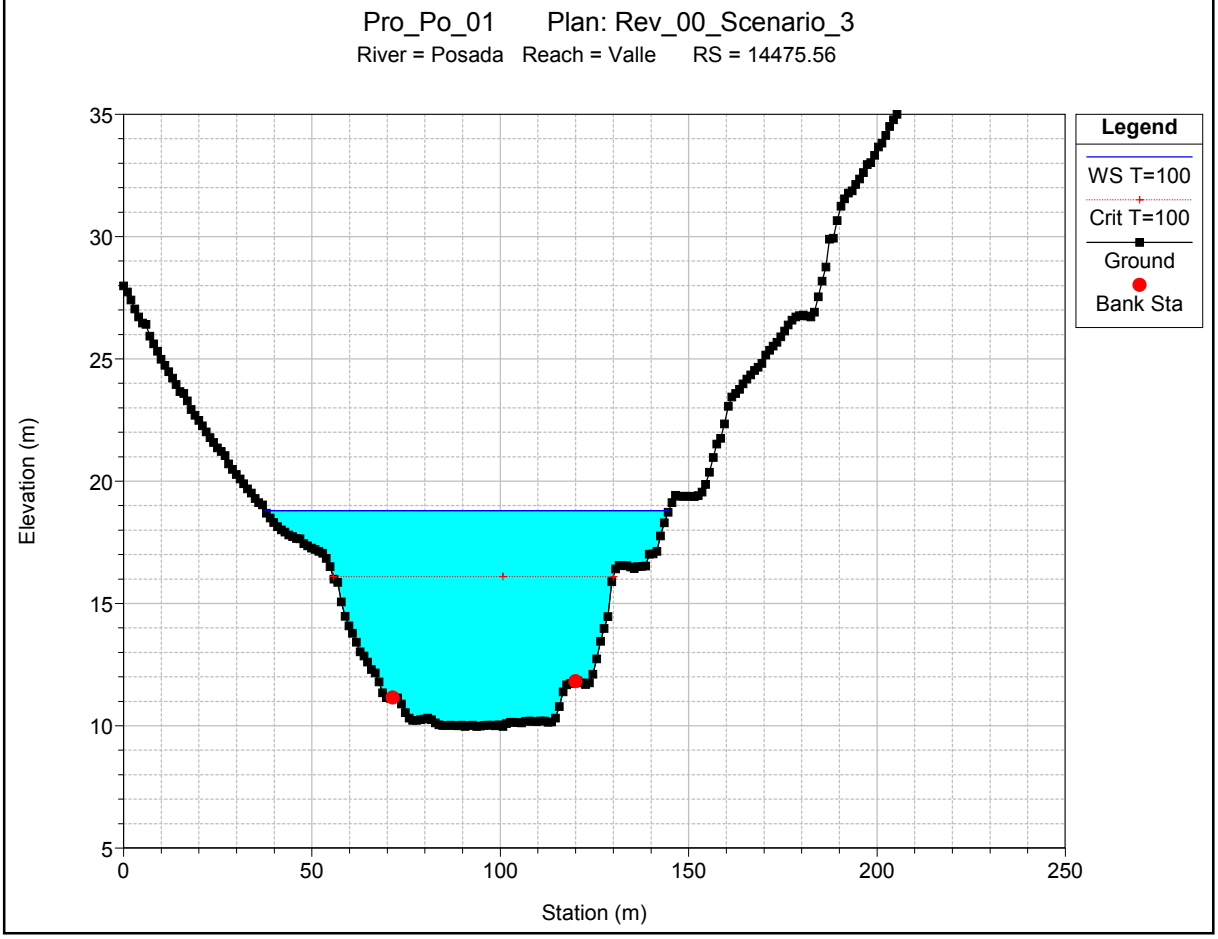


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14521.16

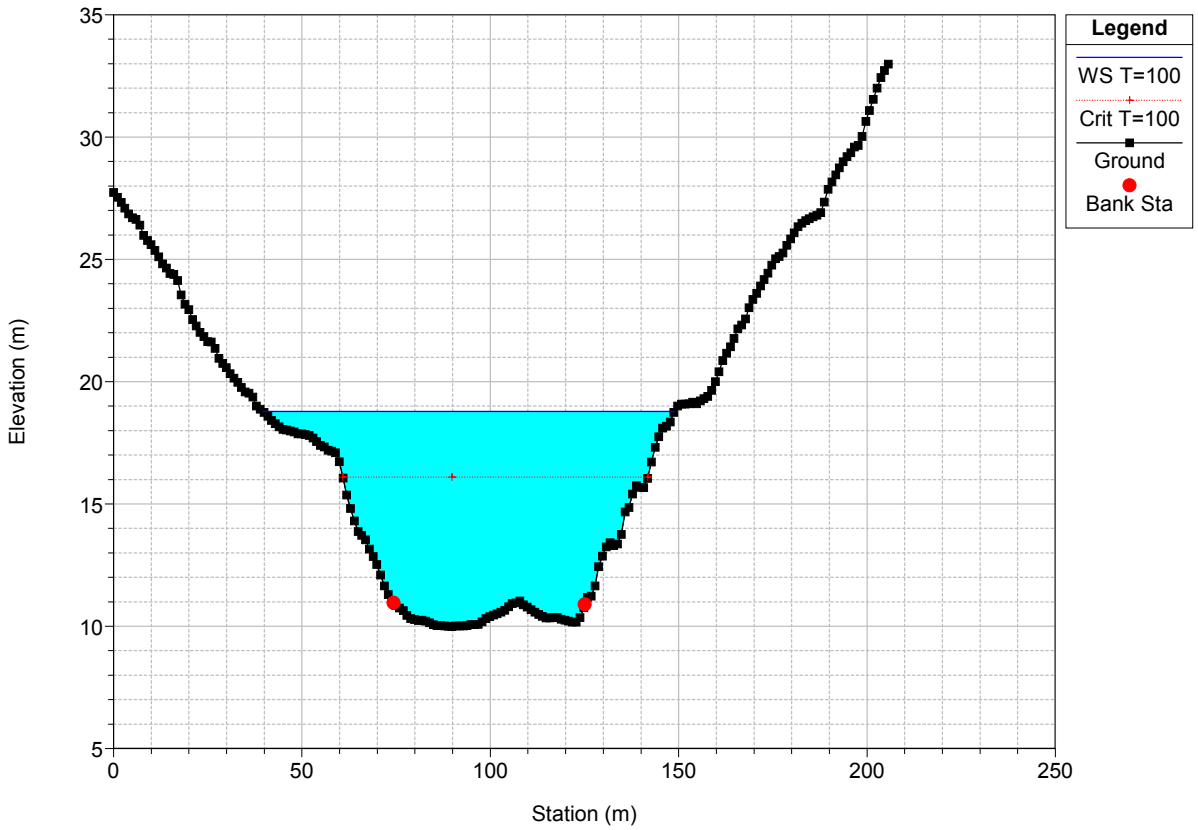



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 14500.45
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
5
0
50
100
150
200
250


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 14475.56
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
5
0
50
100
150
200
250

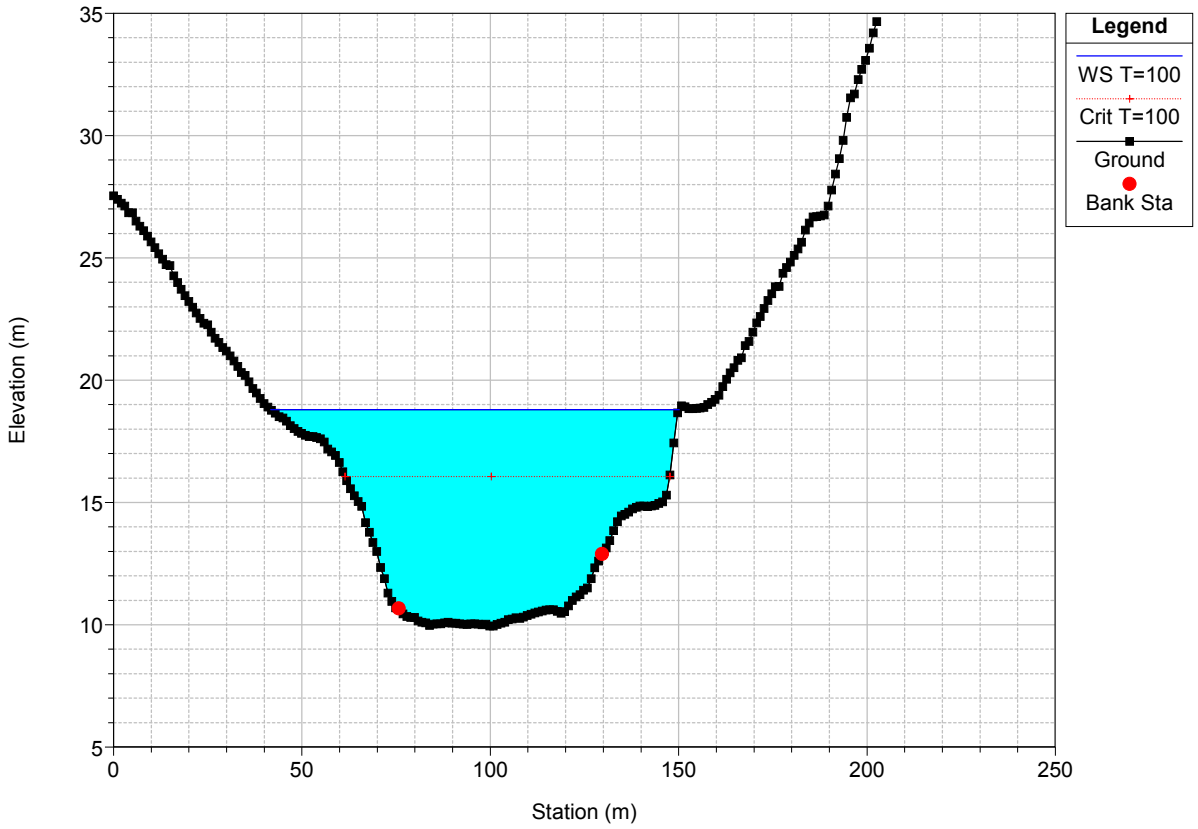
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14450.27



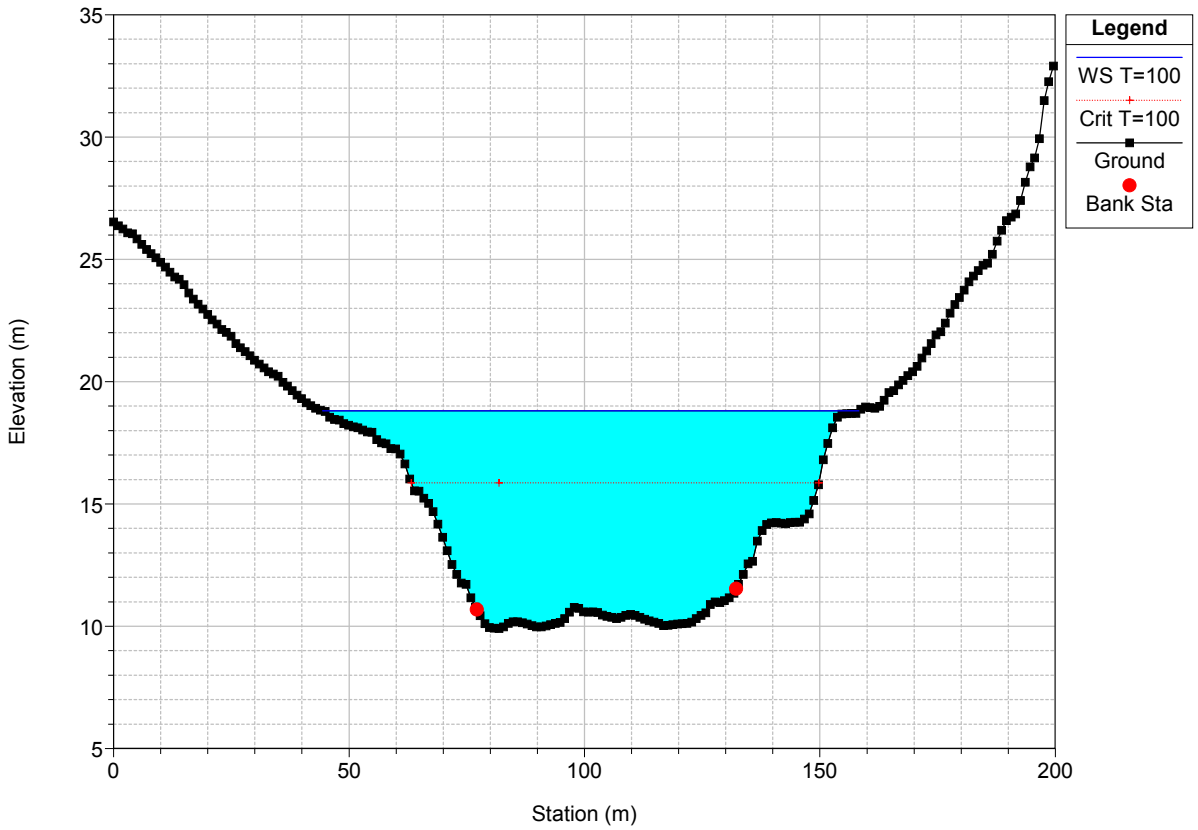
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14425.12



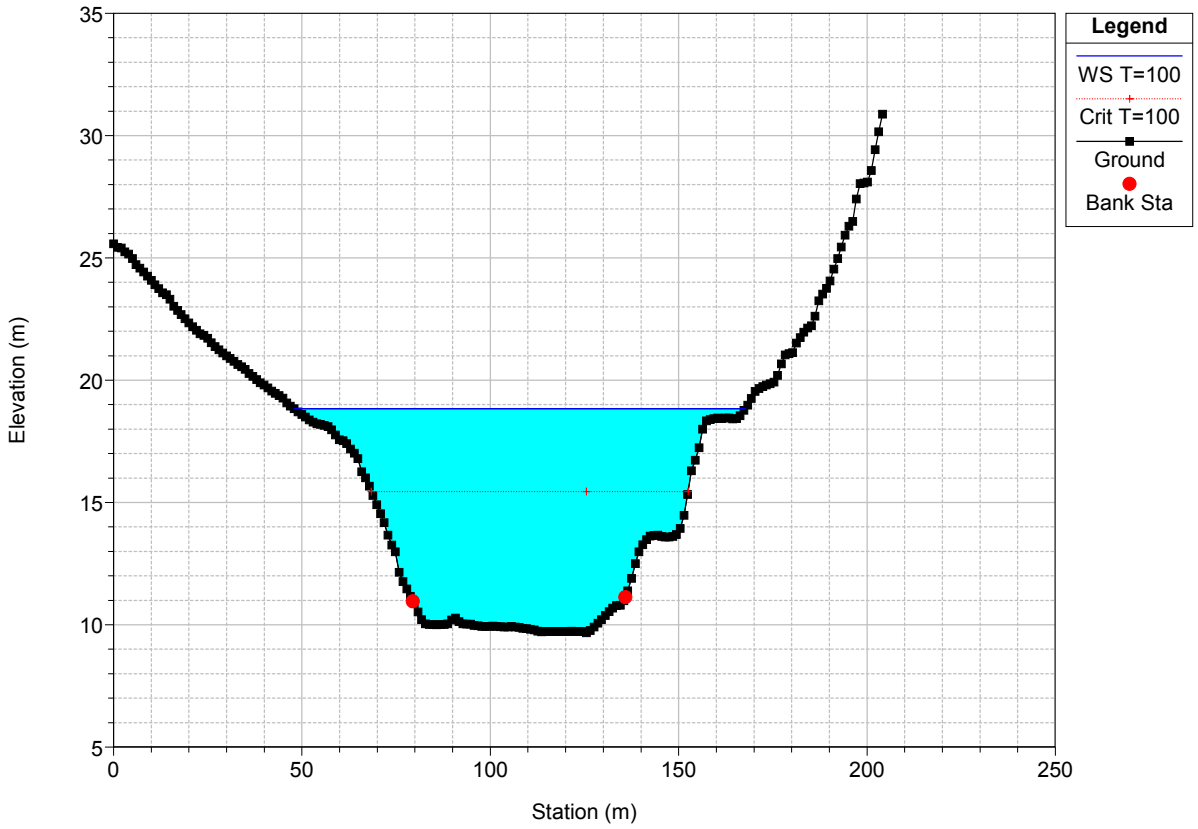
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14399.99



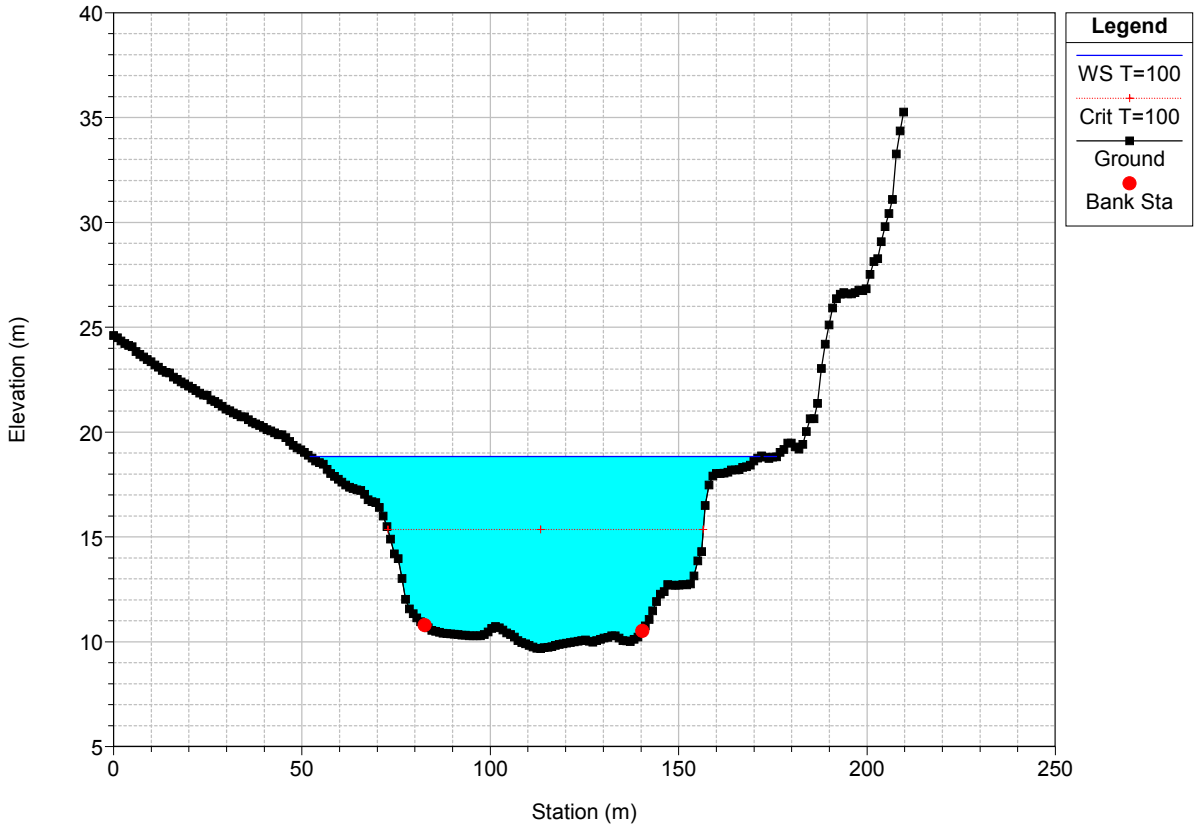
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14374.7



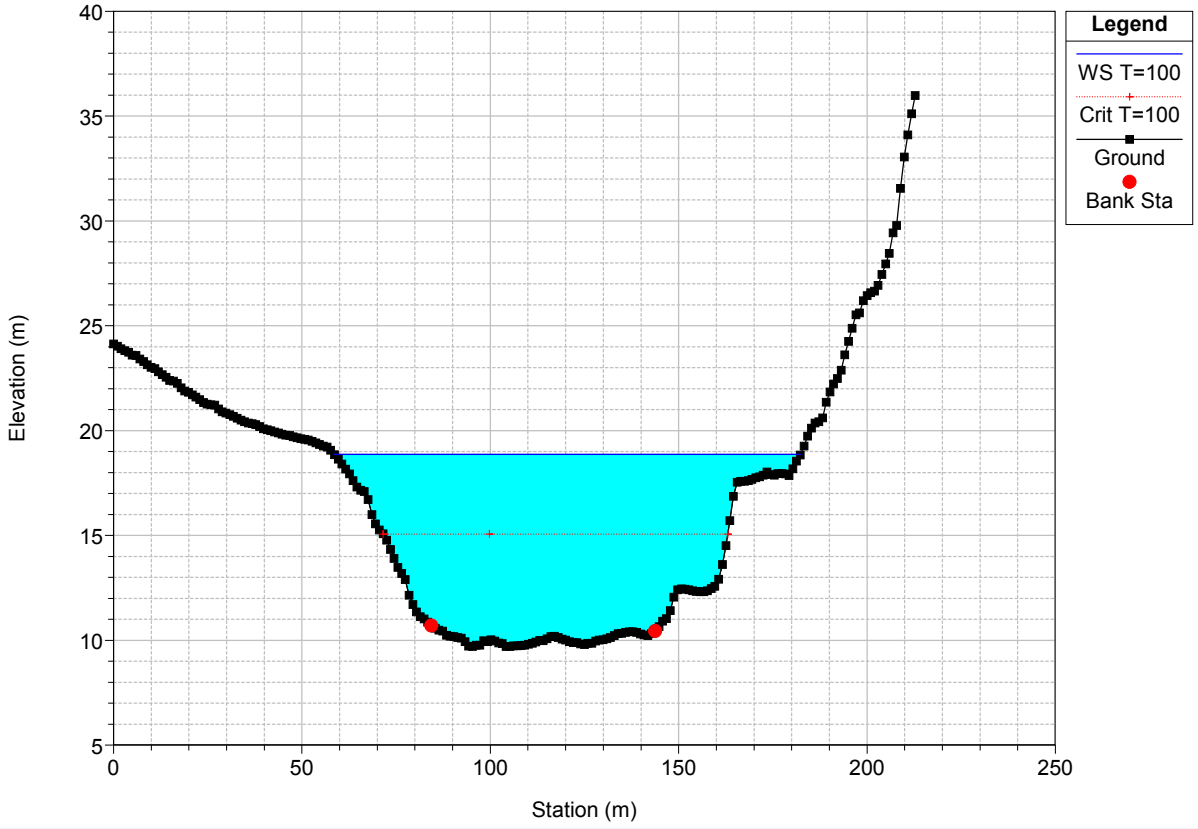
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14349.63



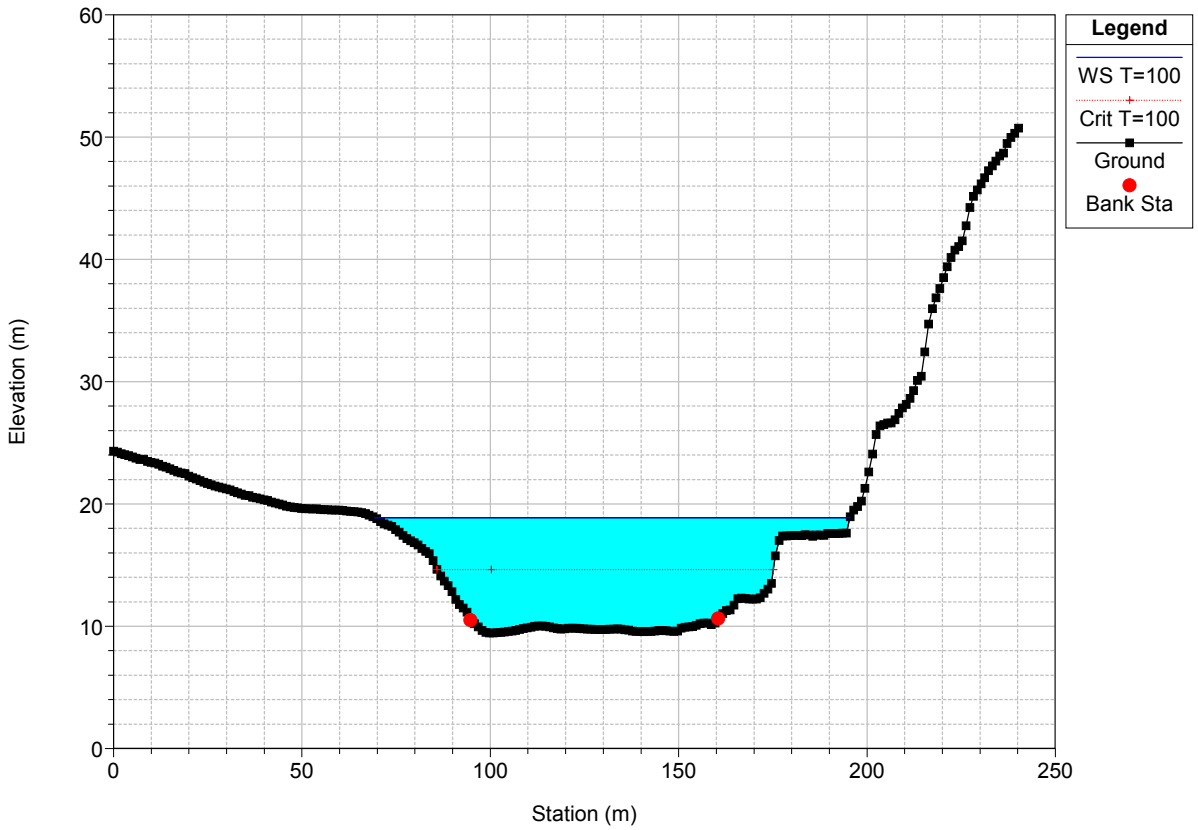
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14300



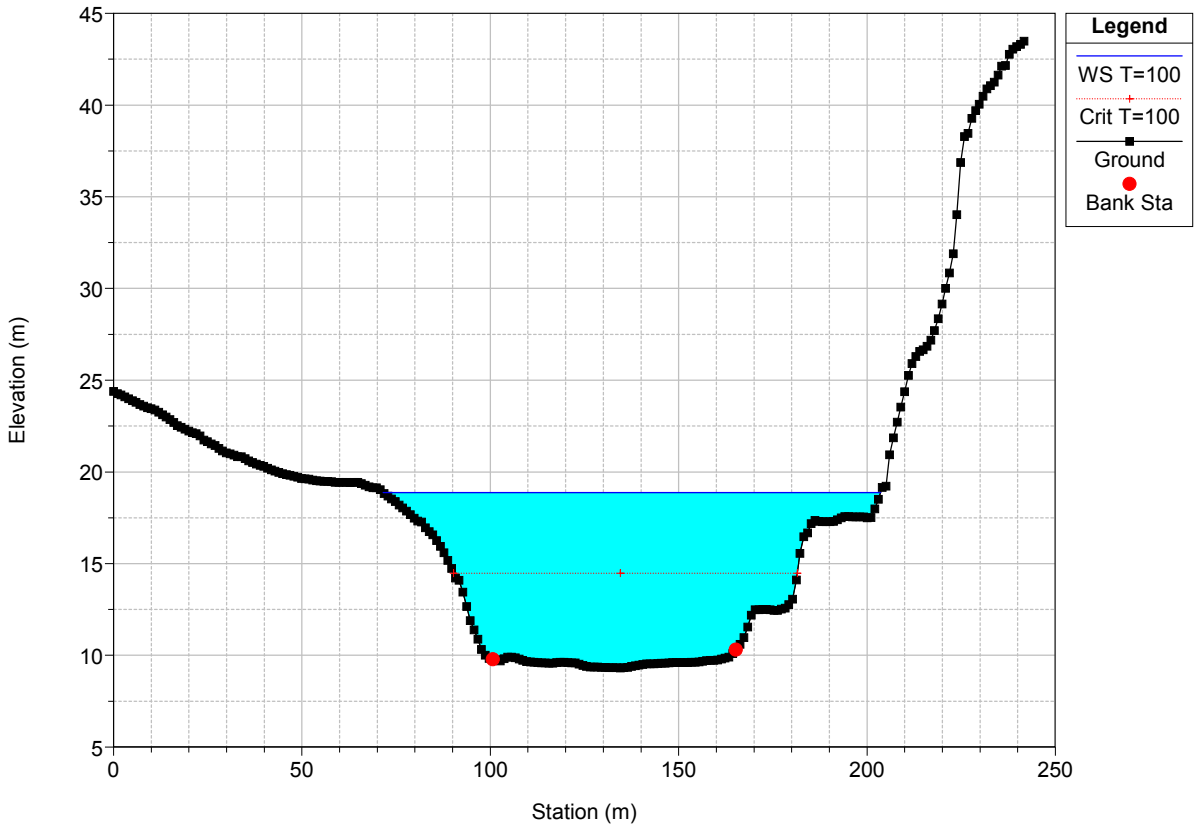
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14251.39



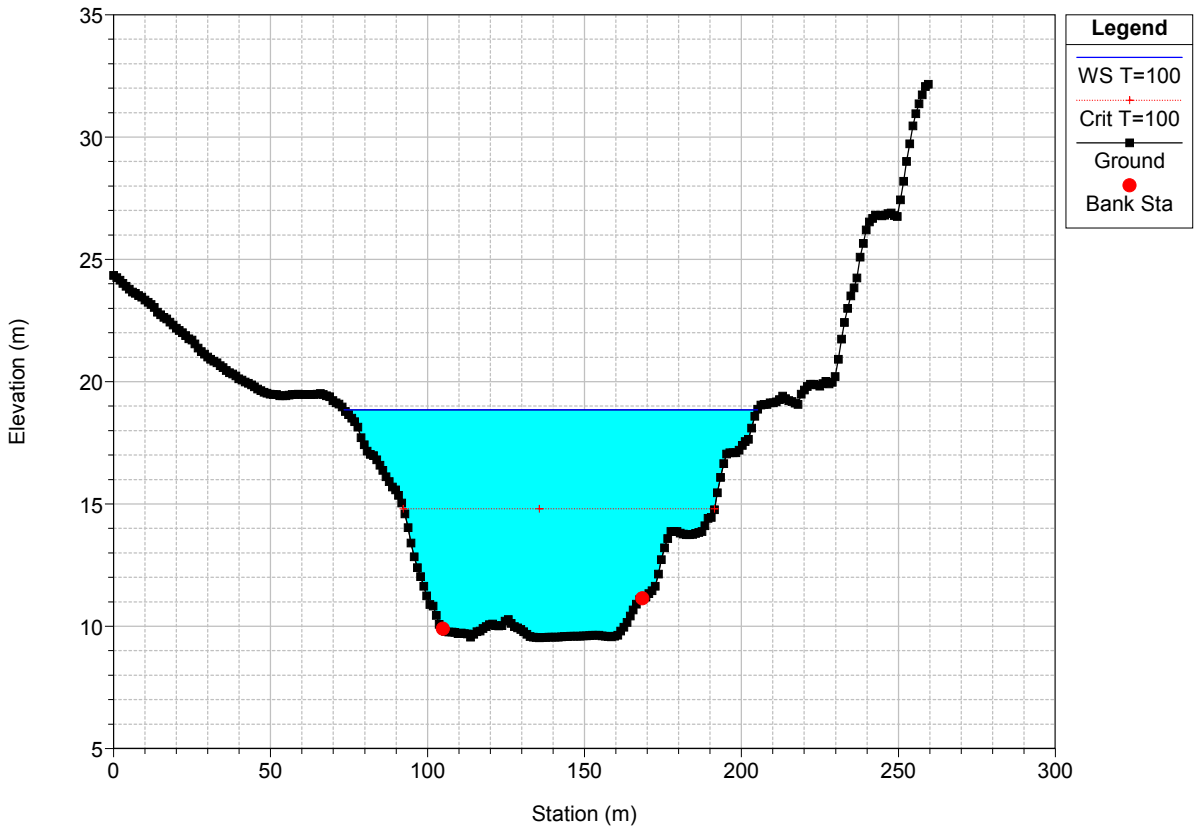
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14224.5



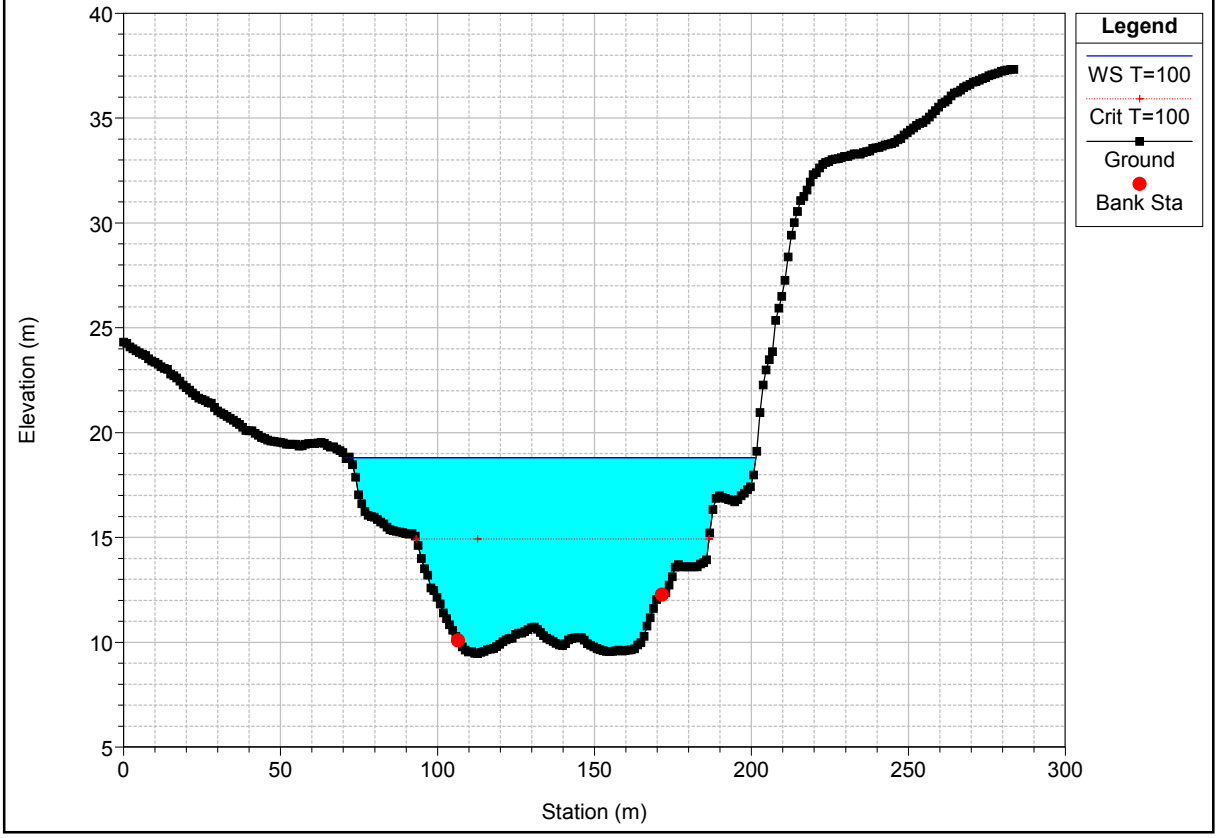
Pro_Po_01 Plan: Rev_00_Scenario_3

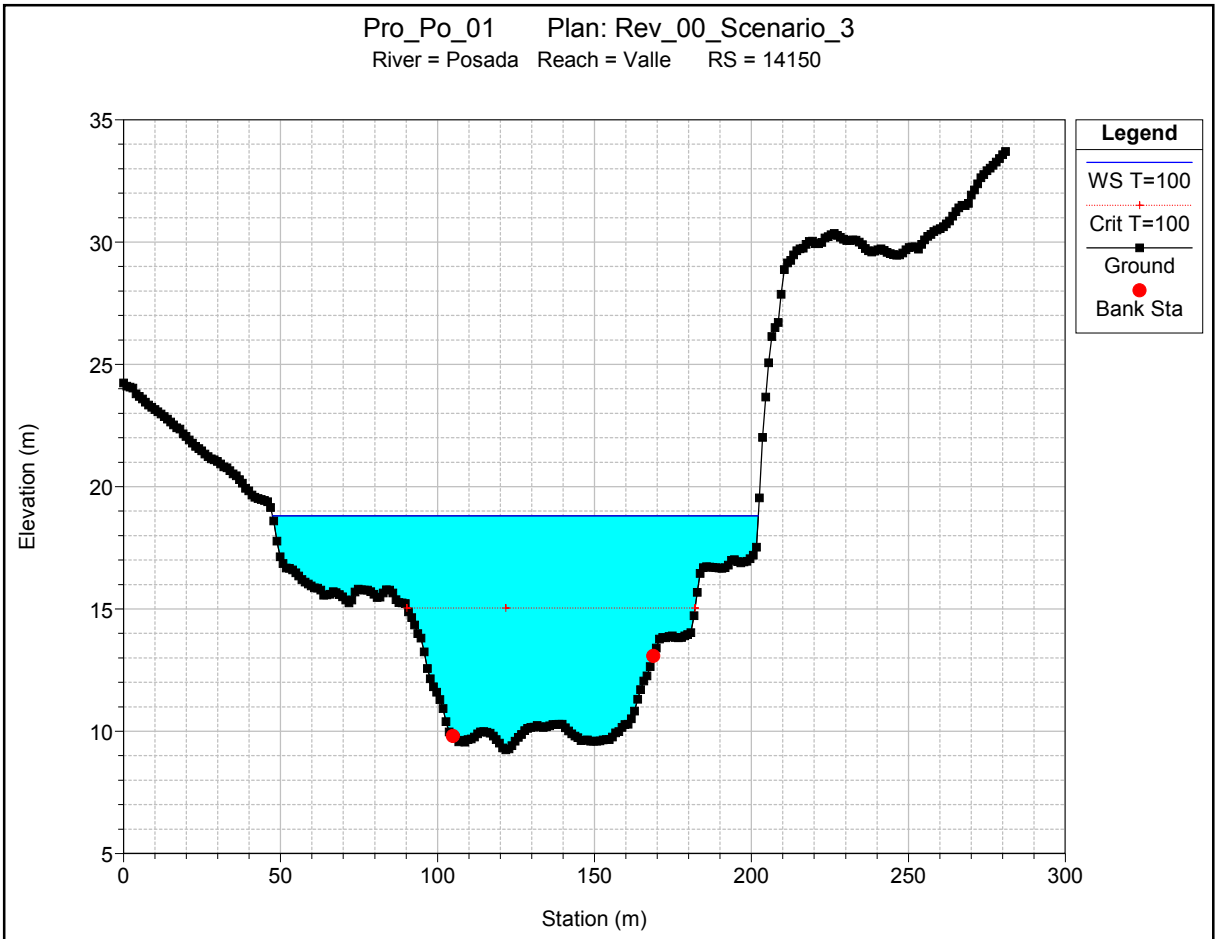
River = Posada Reach = Valle RS = 14193.88

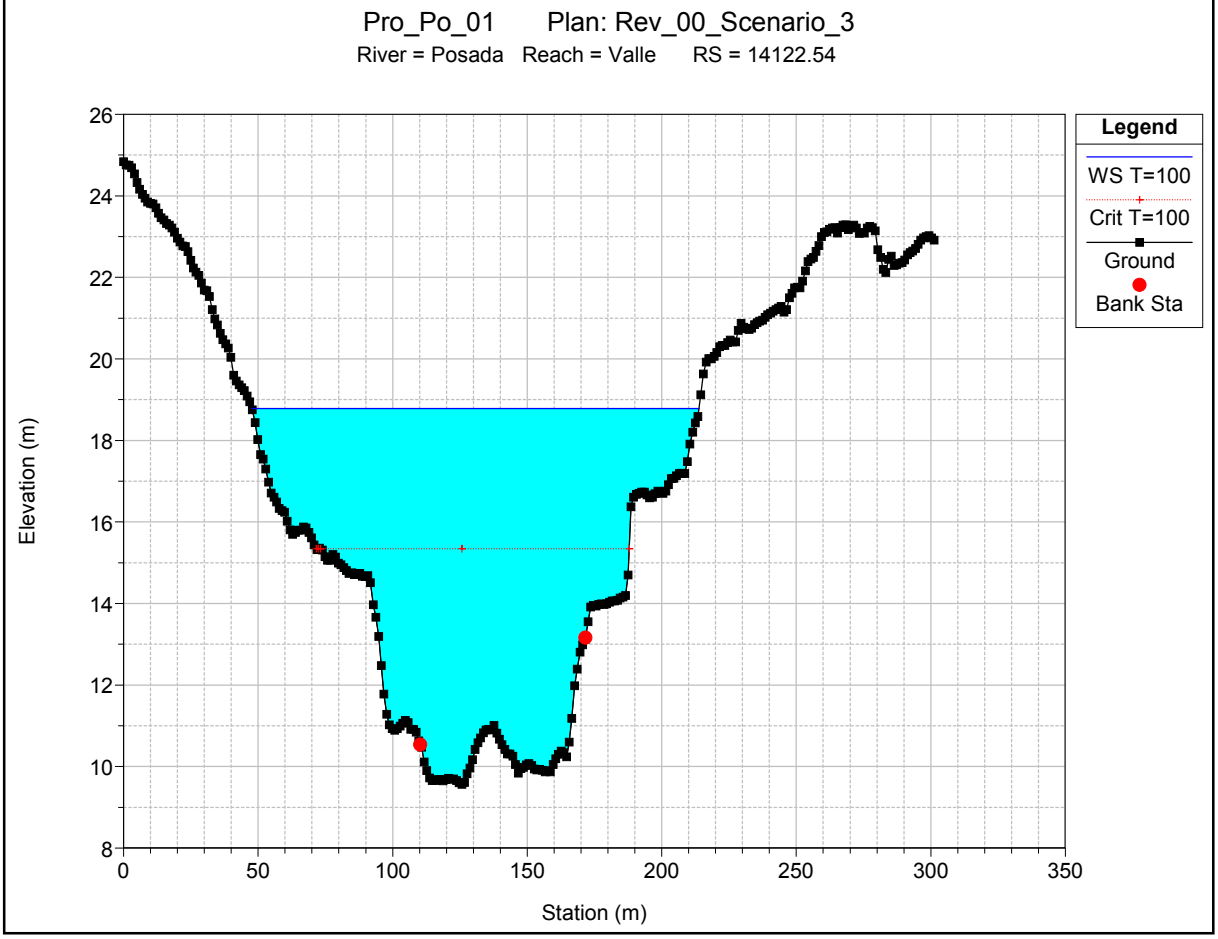


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14172

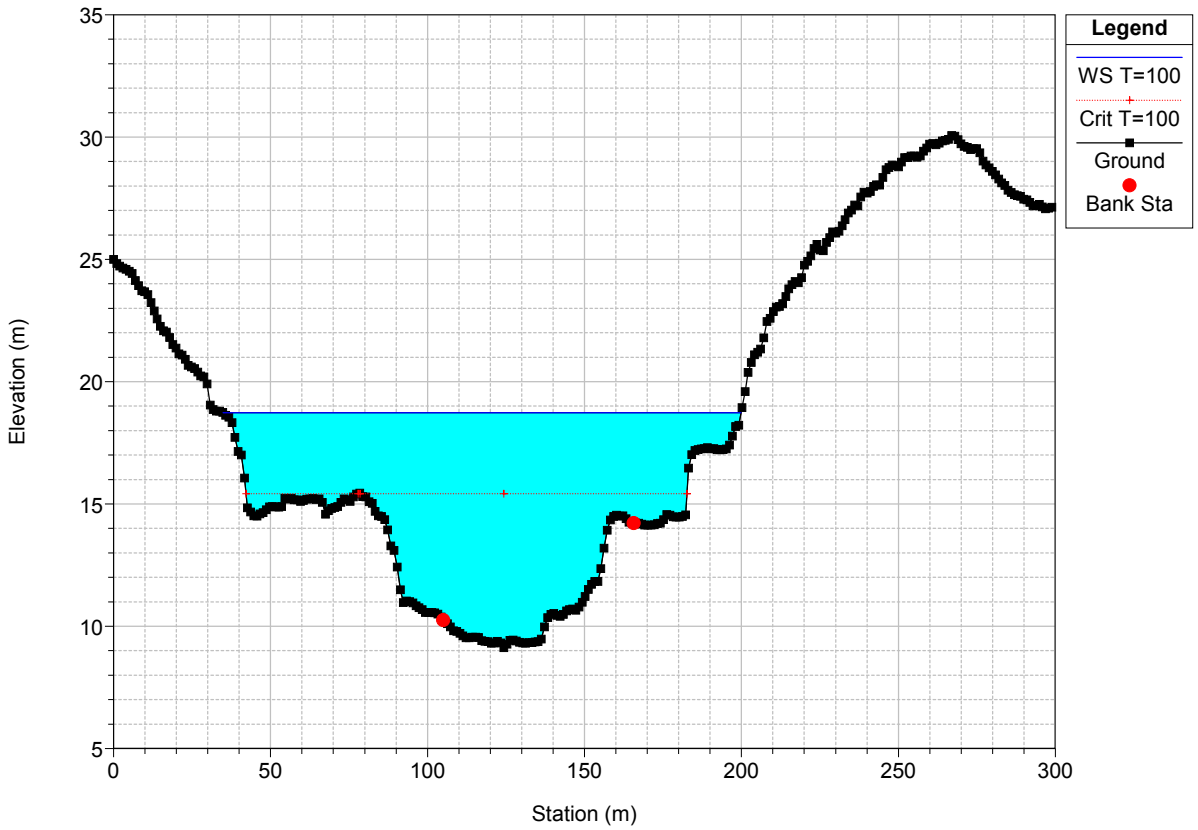



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 14150
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
5
0
50
100
150
200
250
300


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 14122.54
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
26
24
22
20
18
16
14
12
10
8
0
50
100
150
200
250
300
350

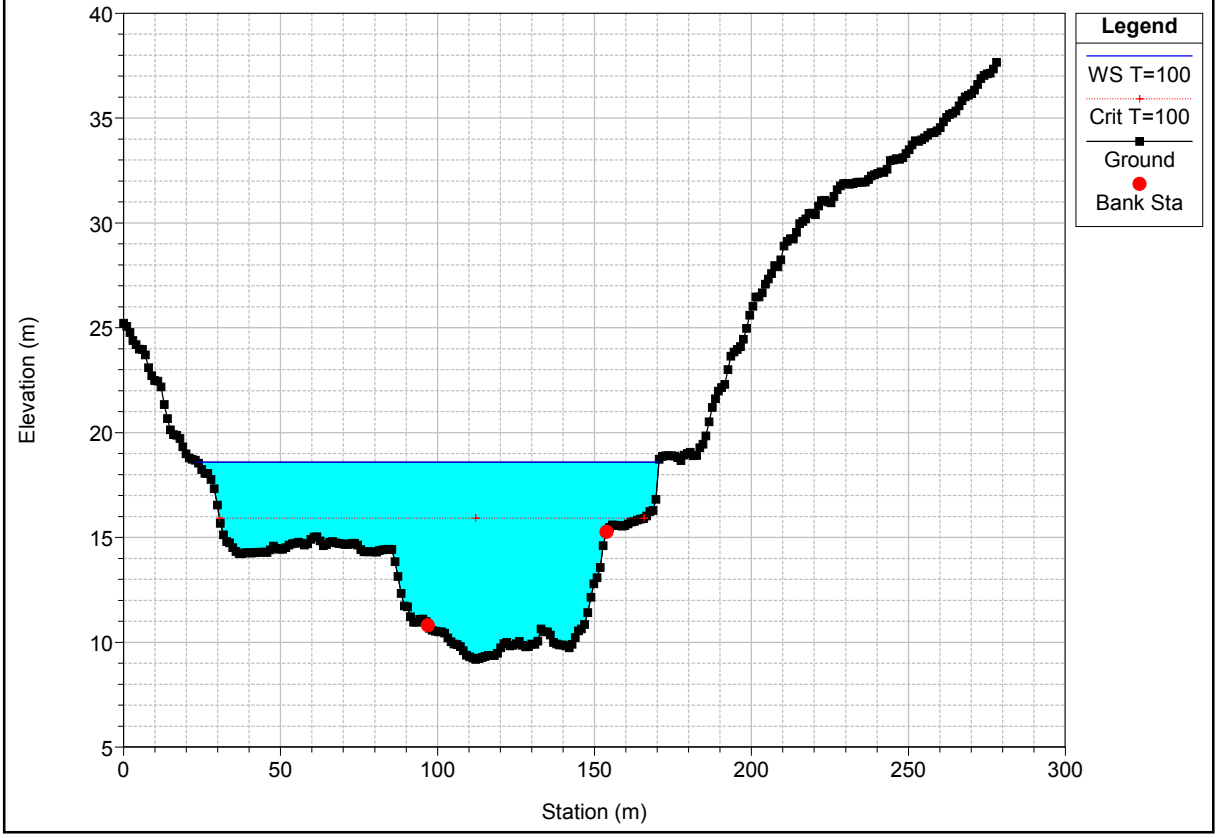
Pro_Po_01 Plan: Rev_00_Scenario_3

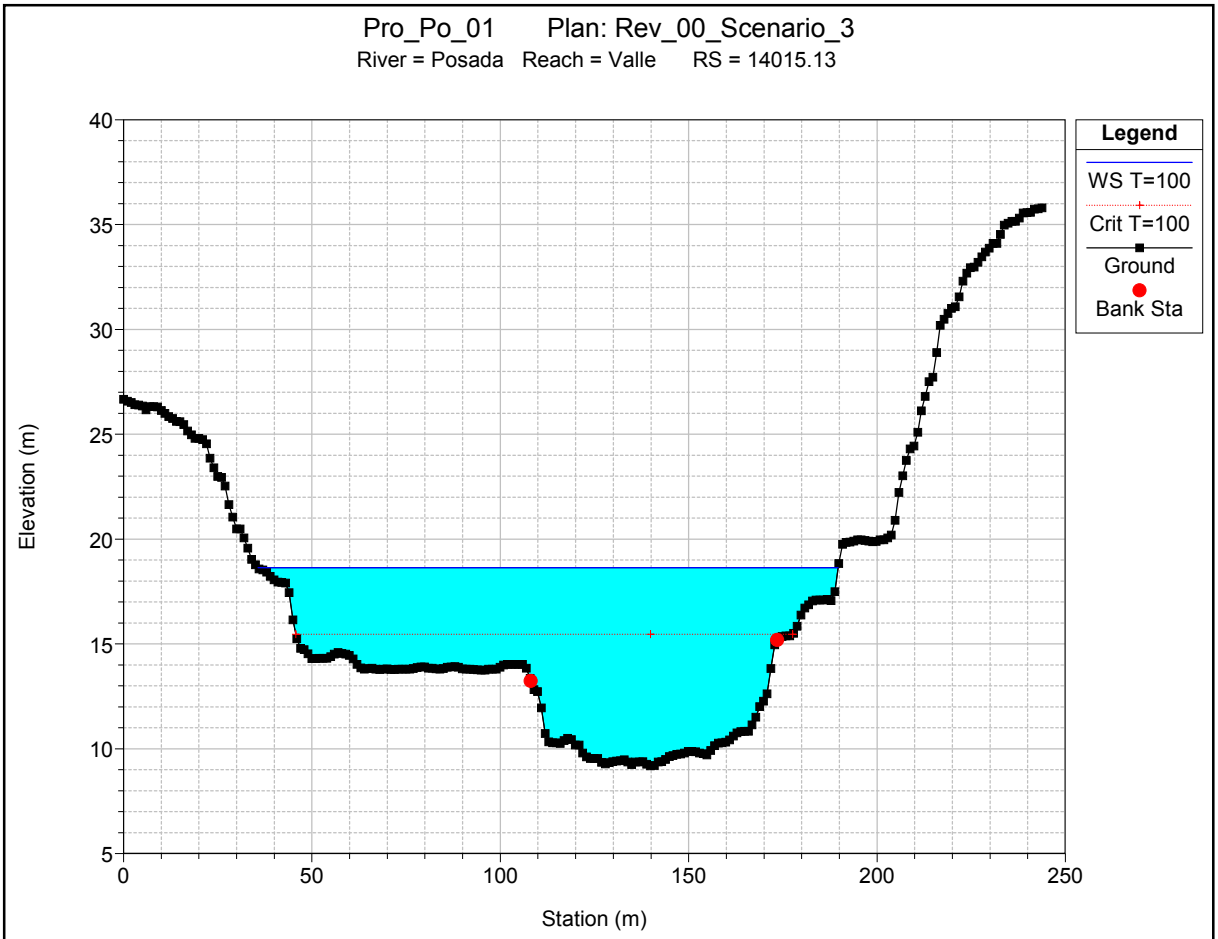
River = Posada Reach = Valle RS = 14090.99

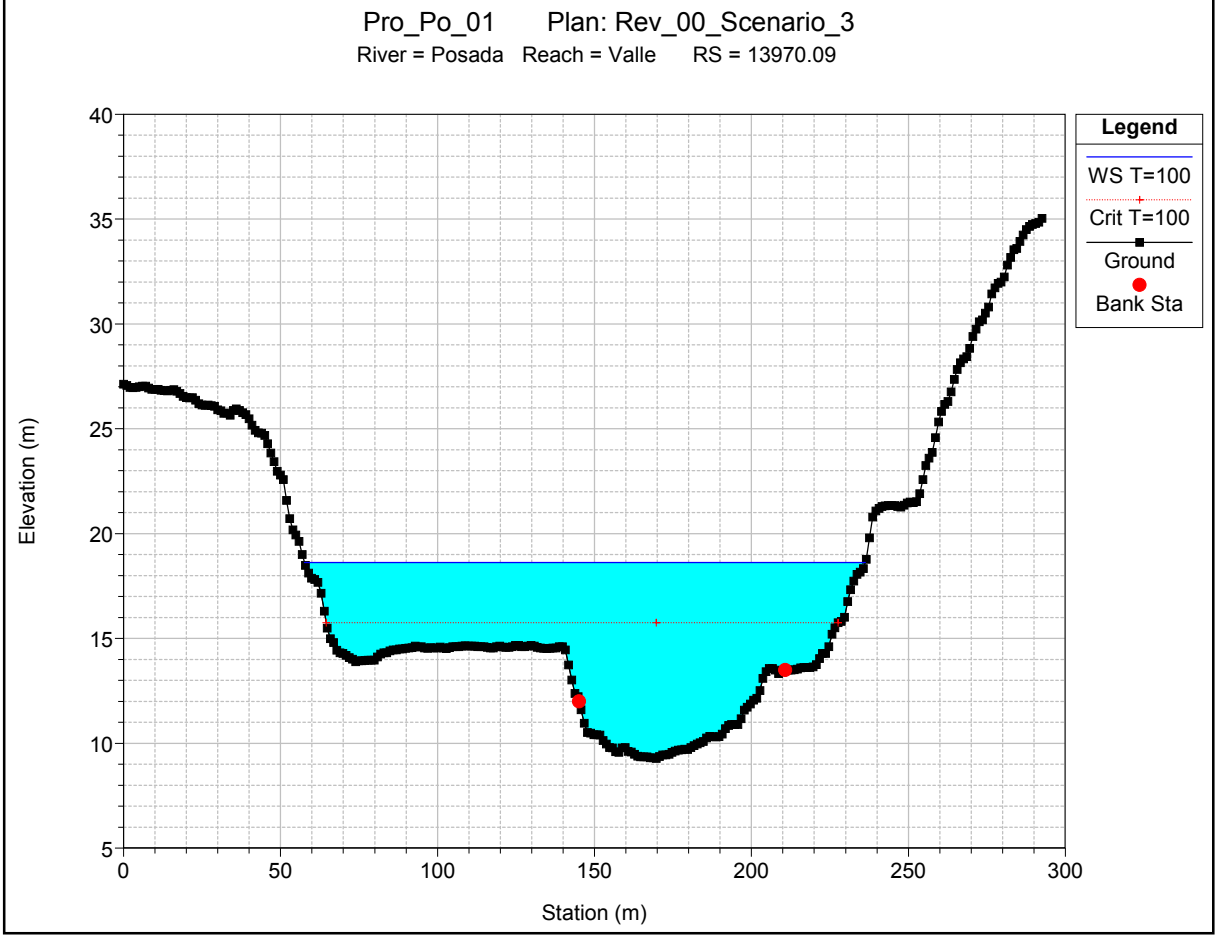


Pro_Po_01 Plan: Rev_00_Scenario_3

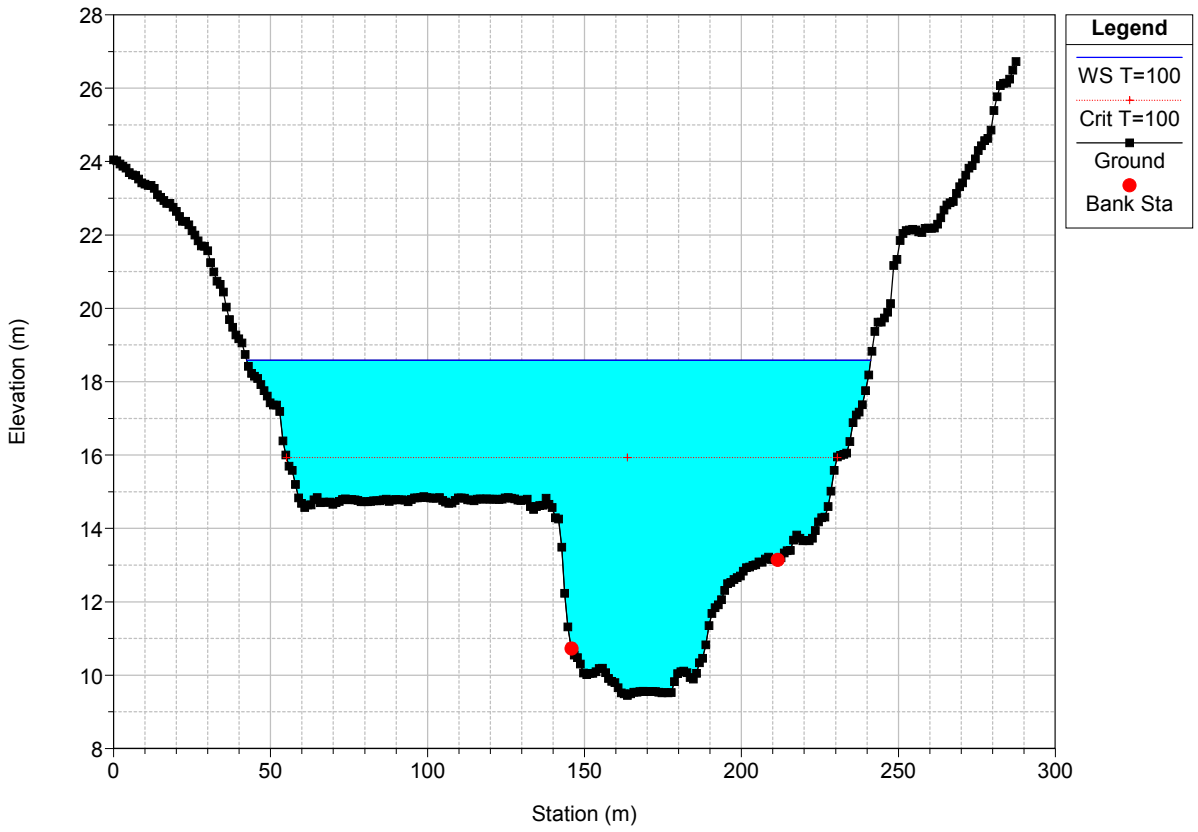
River = Posada Reach = Valle RS = 14050



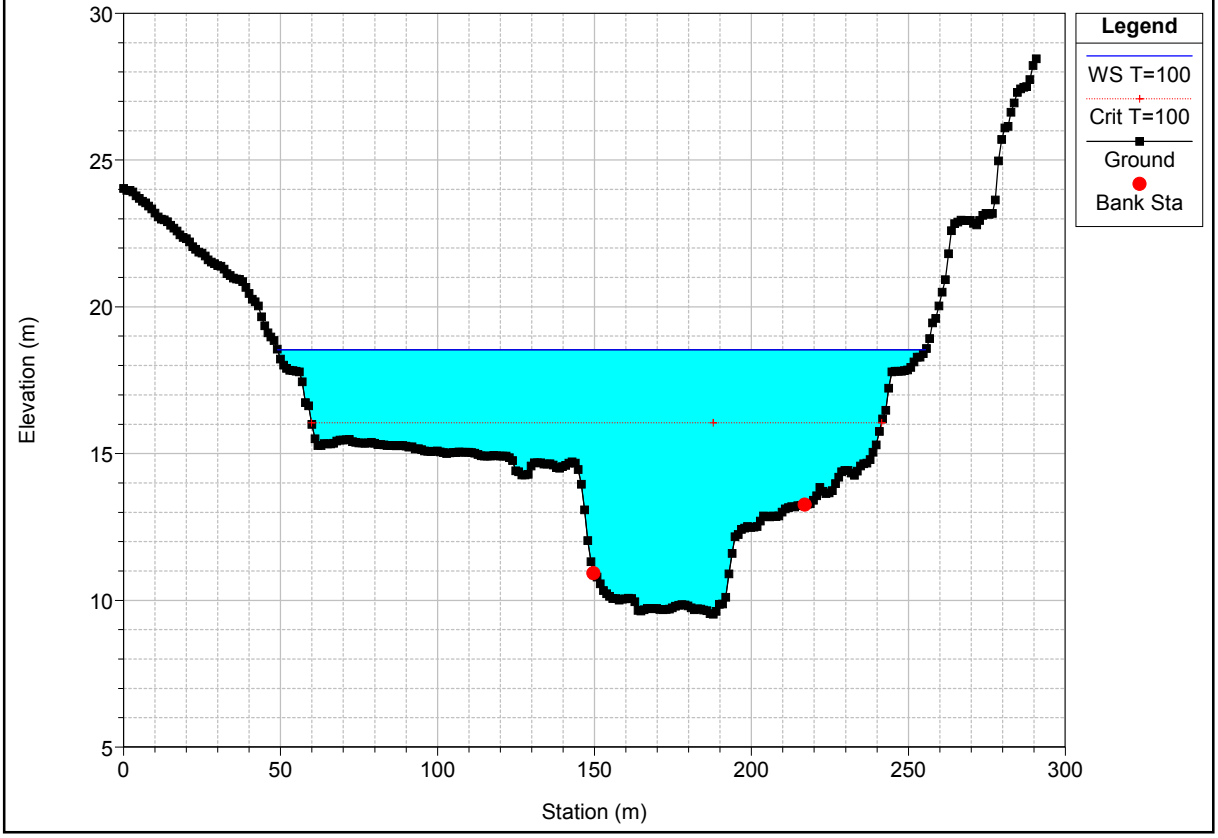

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 14015.13
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
40
35
30
25
20
15
10
5
0
50
100
150
200
250


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 13970.09
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
40
35
30
25
20
15
10
5
0
50
100
150
200
250
300

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 13938.06

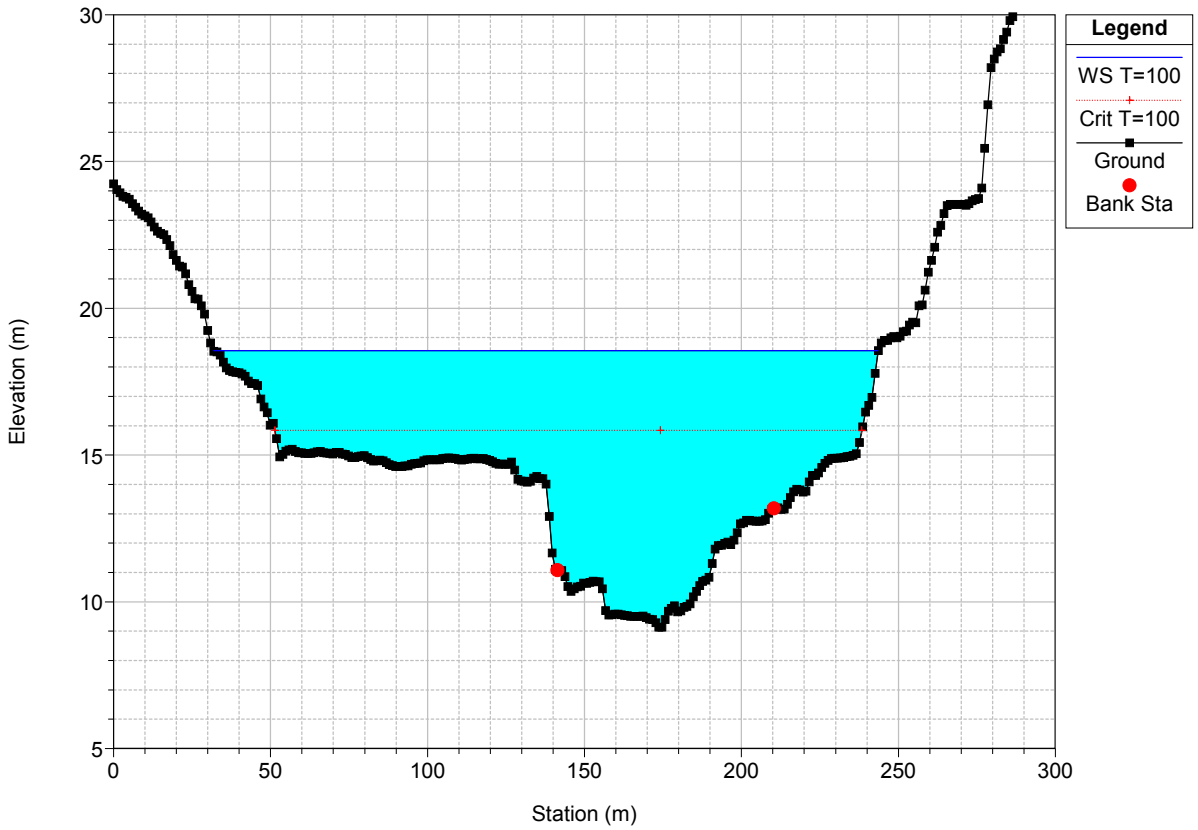


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 13908.91



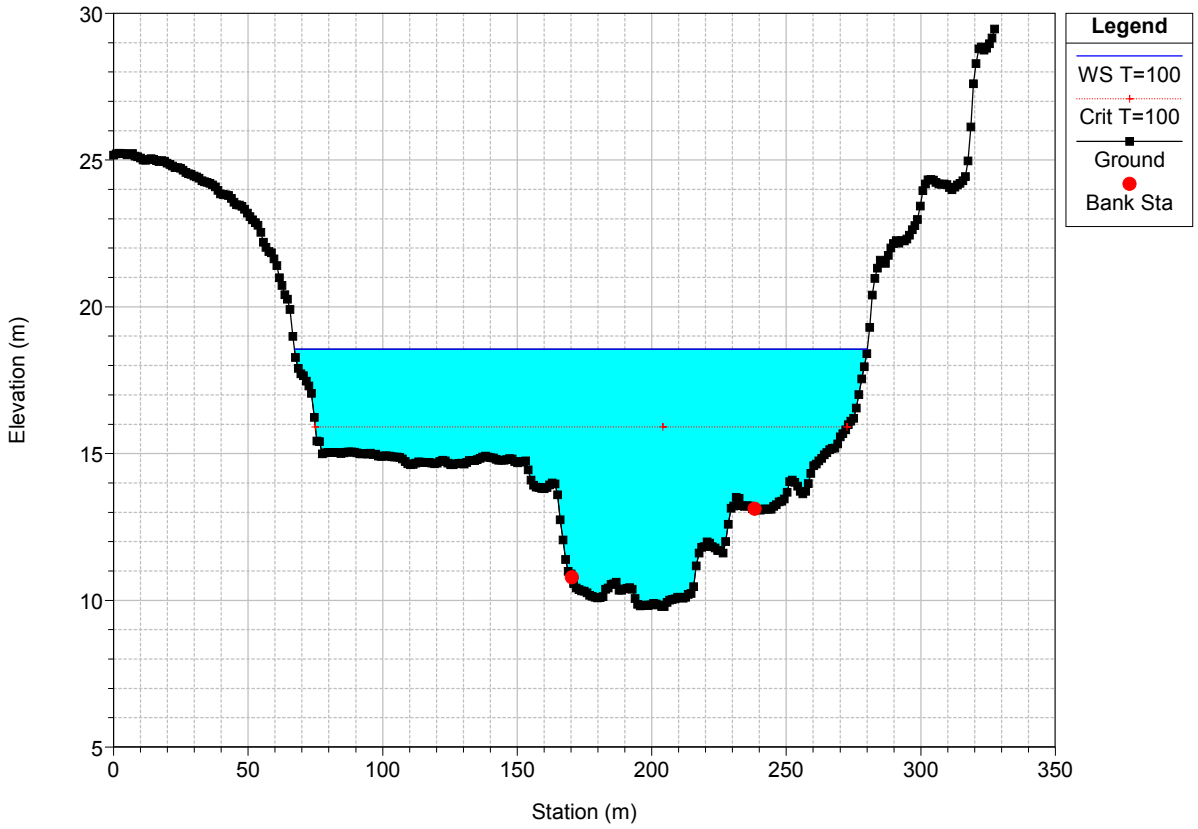
Pro_Po_01 Plan: Rev_00_Scenario_3

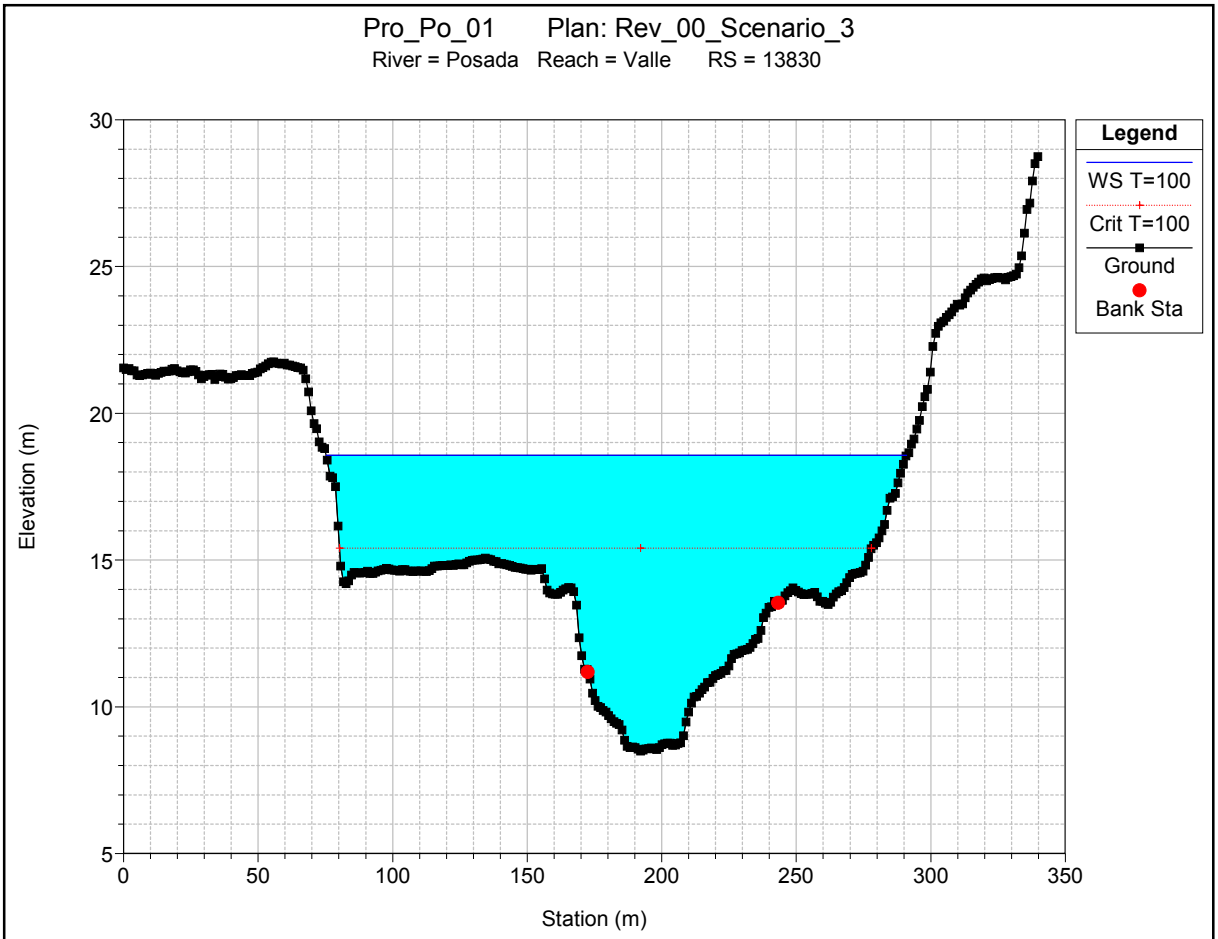
River = Posada Reach = Valle RS = 13884.98

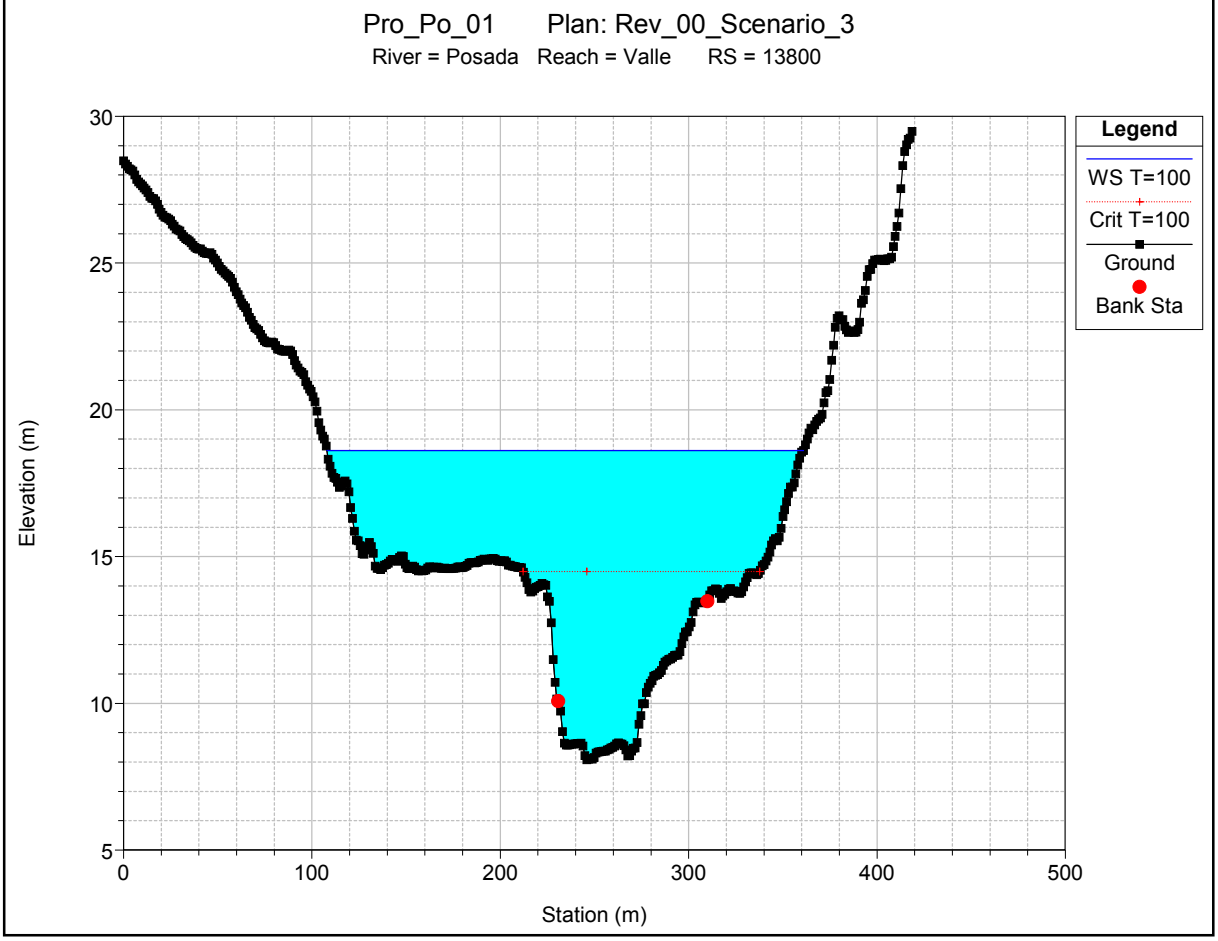


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 13856.93

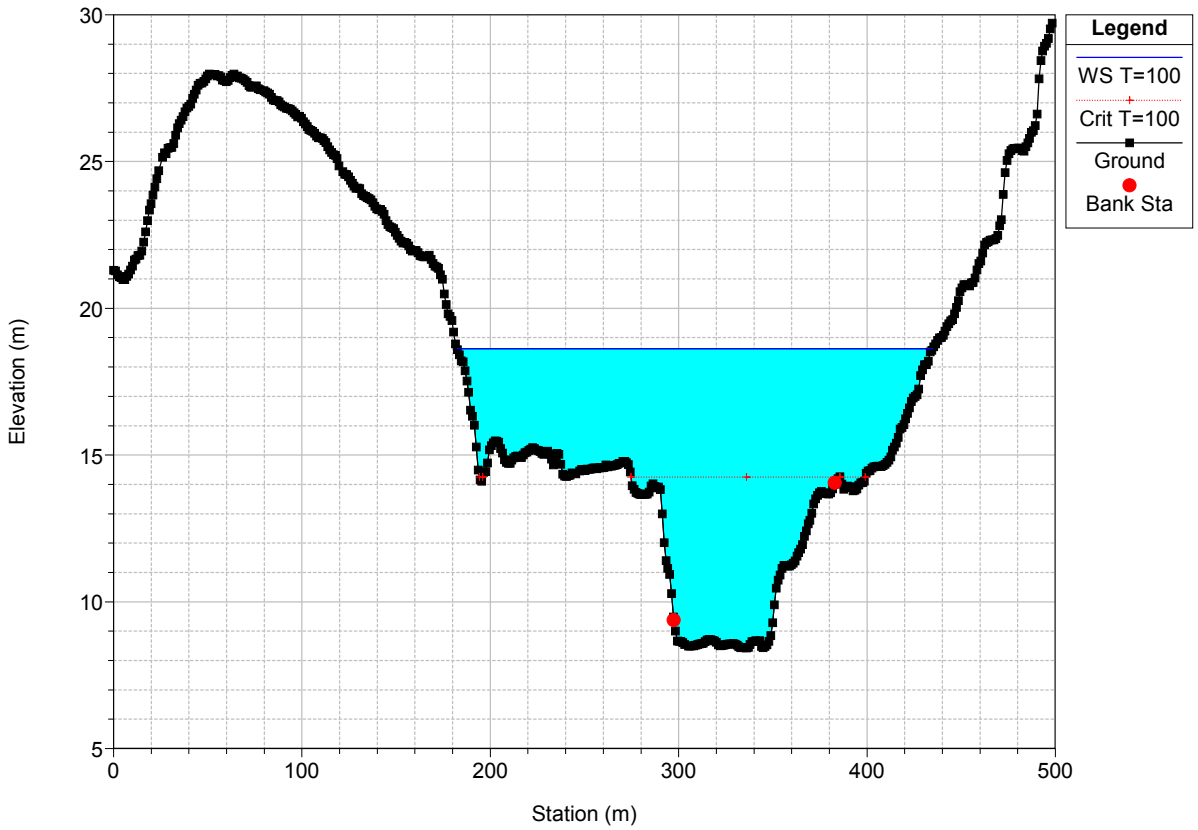



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 13830
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
50
100
150
200
250
300
350


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 13800
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500

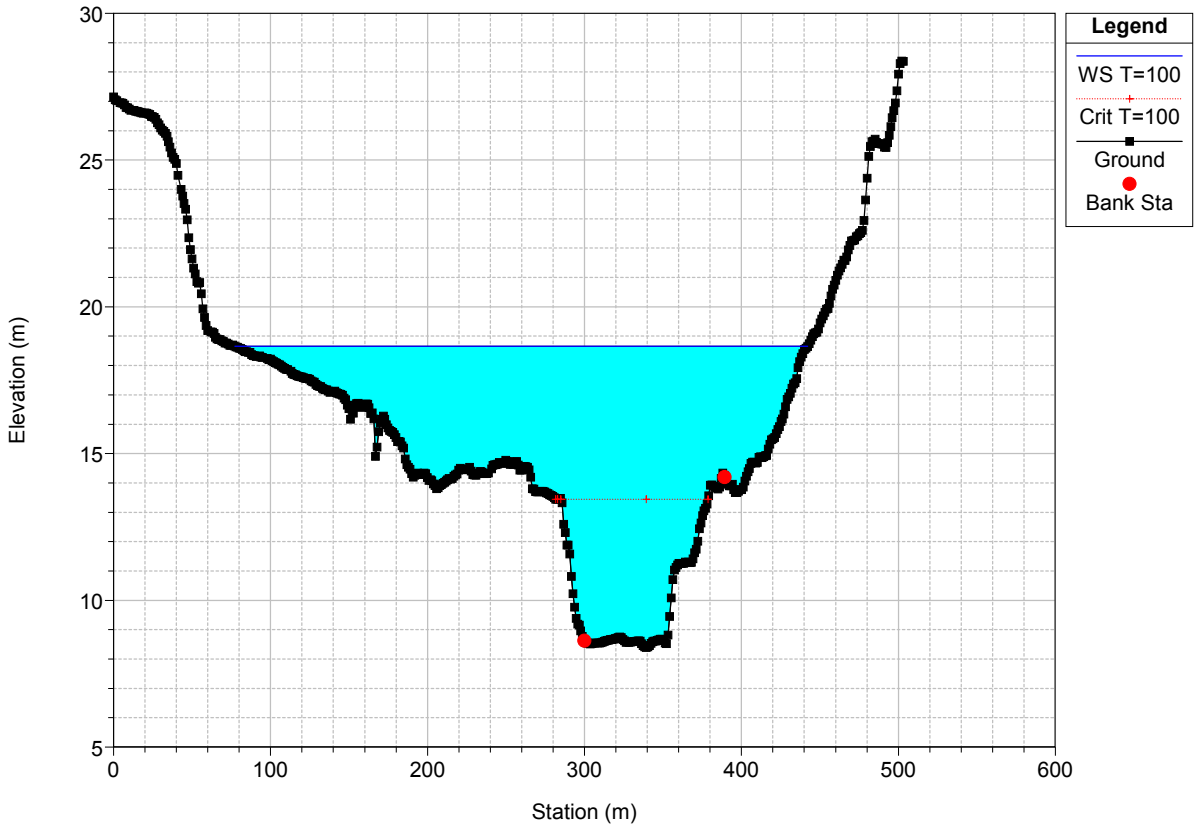
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 13783.29



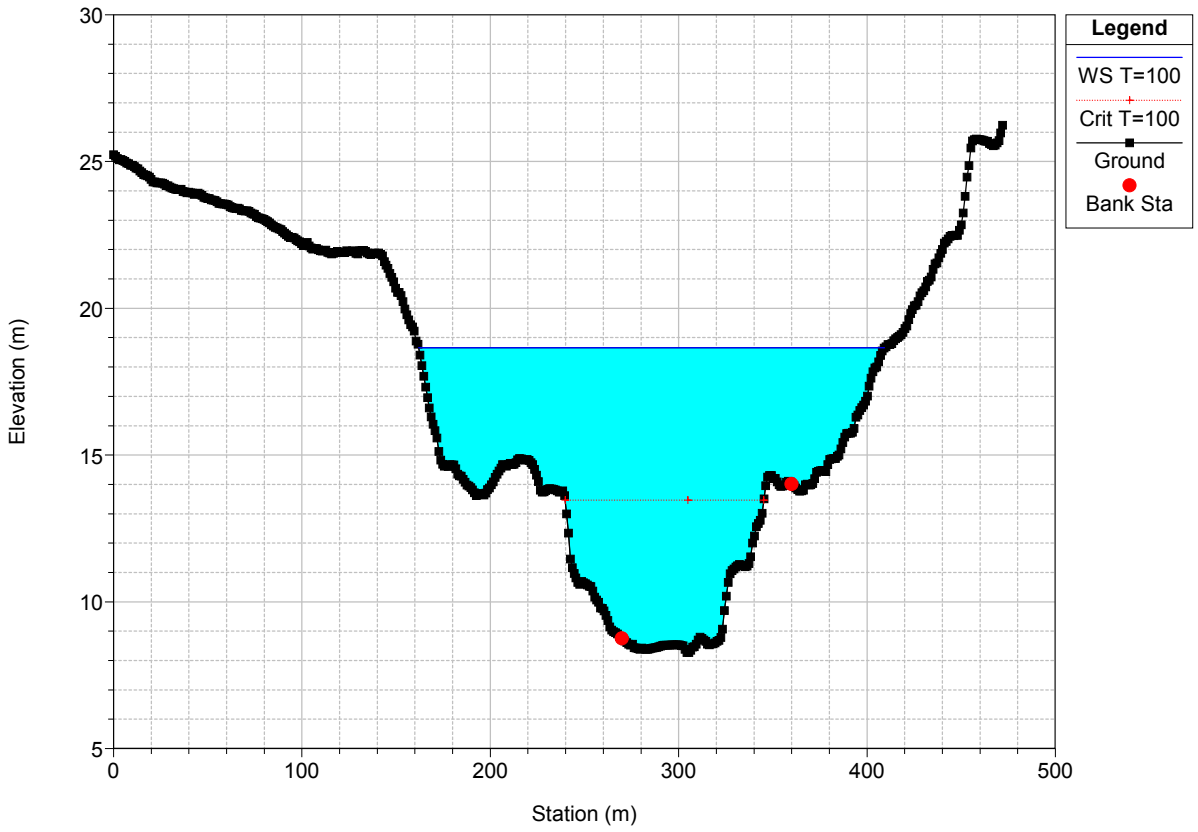
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 13767.3



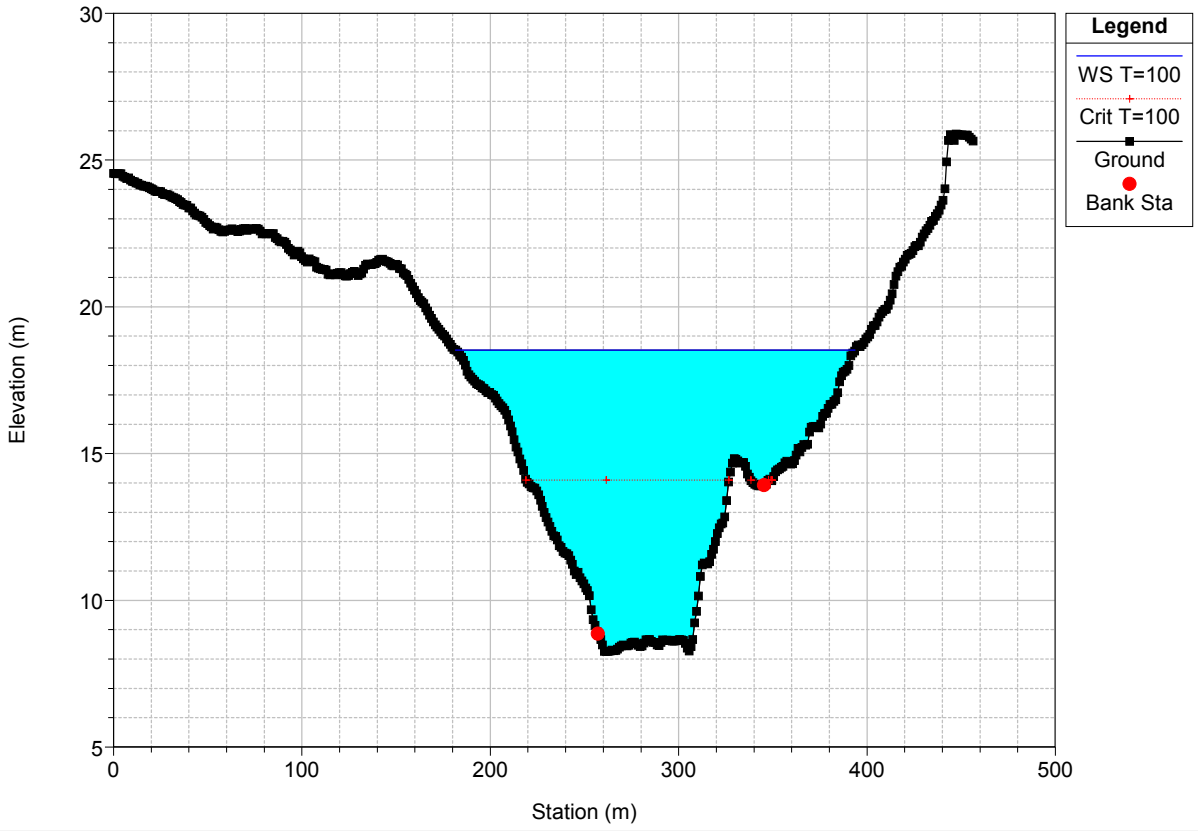
Pro_Po_01 Plan: Rev_00_Scenario_3

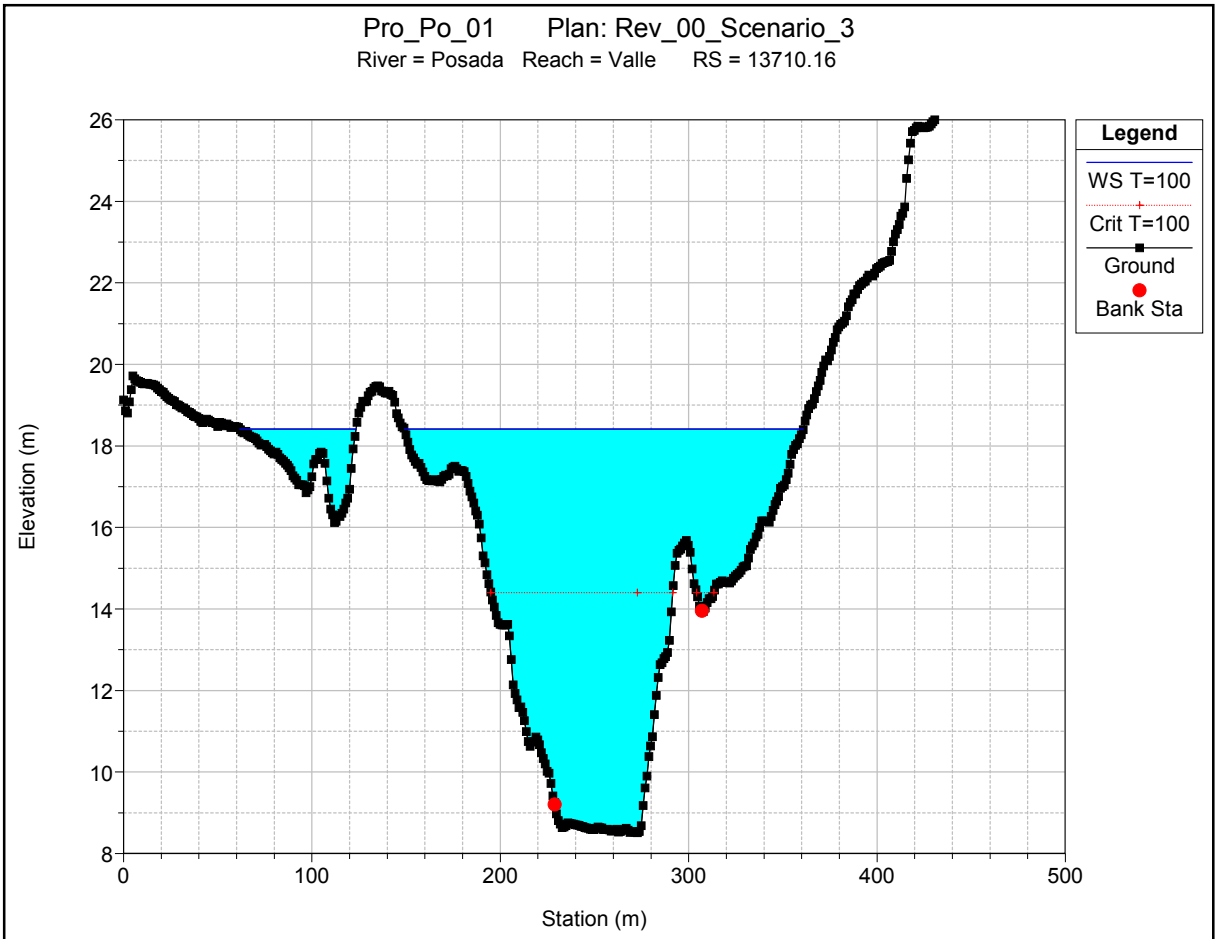
River = Posada Reach = Valle RS = 13752.25

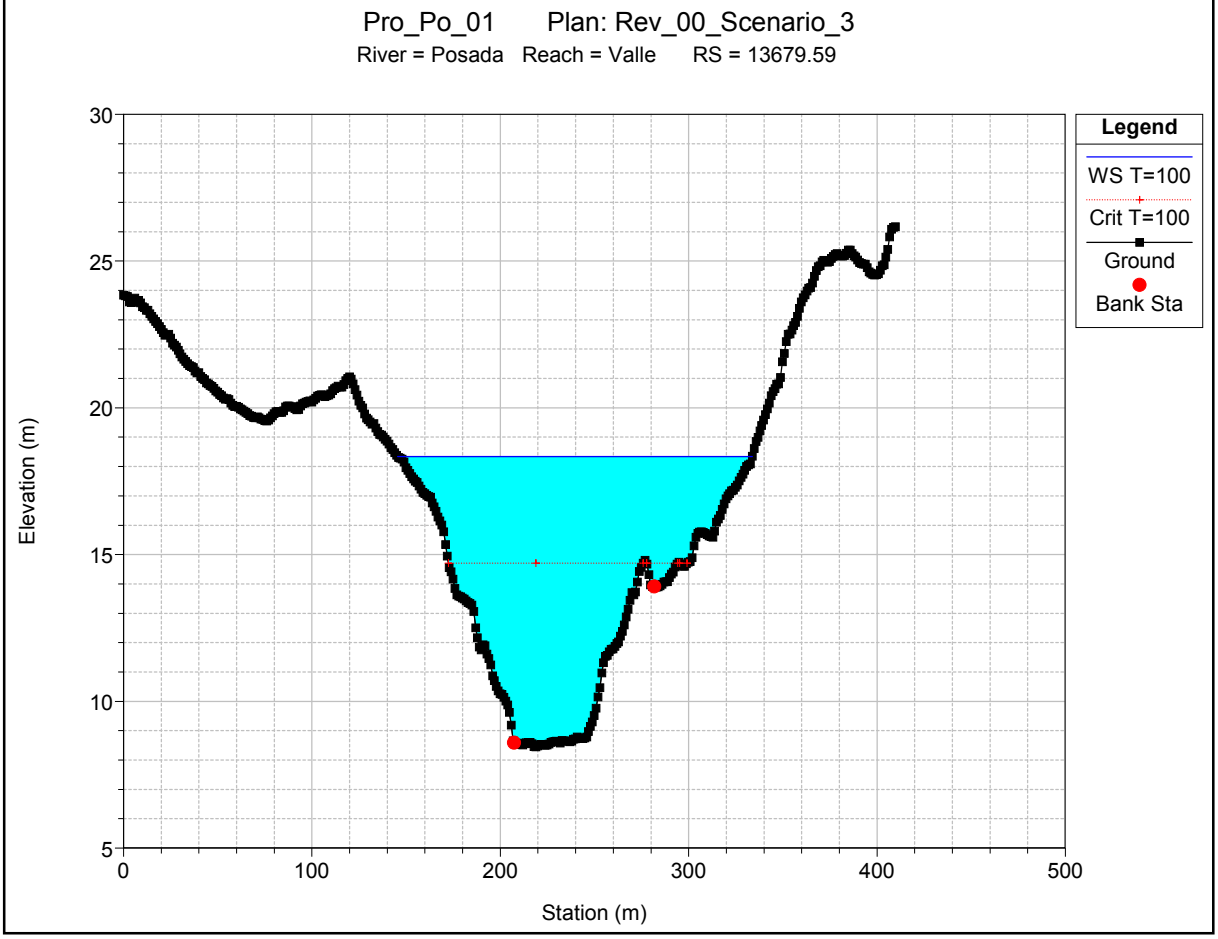


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 13734.86

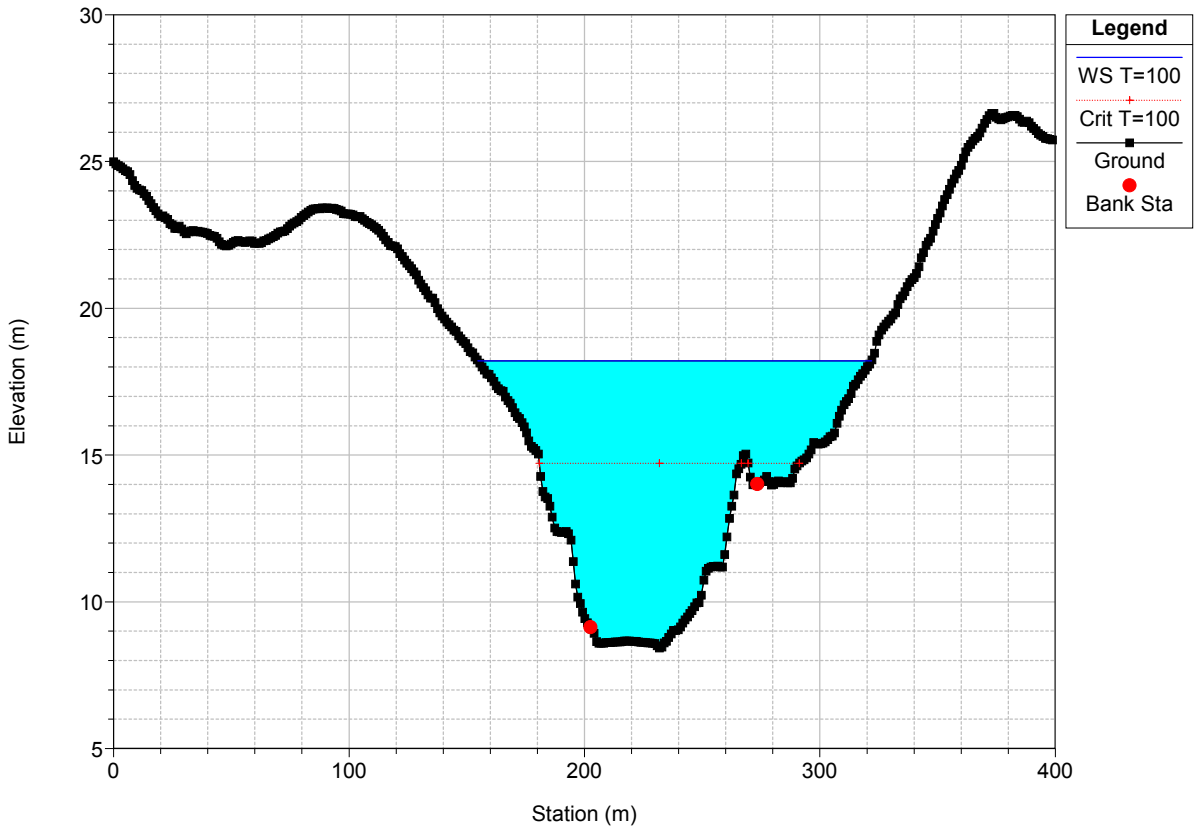



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 13710.16
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
26
24
22
20
18
16
14
12
10
8
0
100
200
300
400
500


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 13679.59
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500

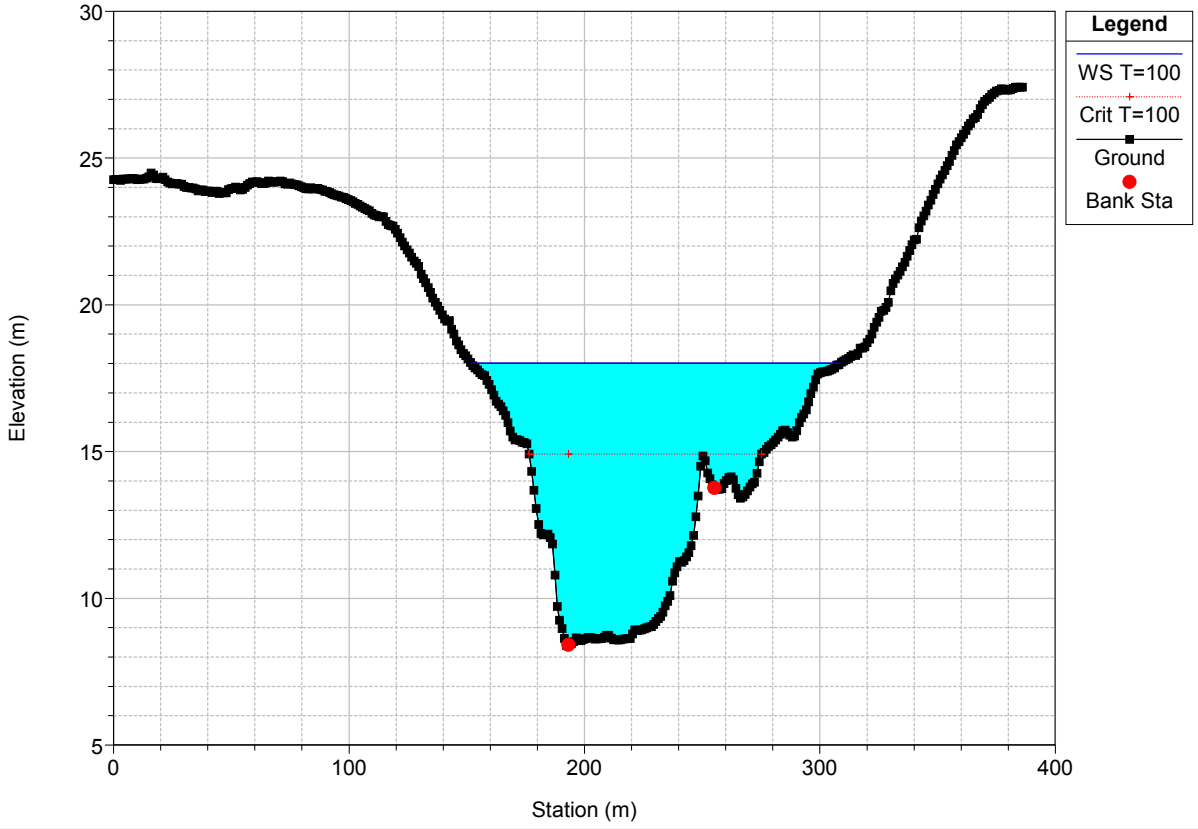
Pro_Po_01 Plan: Rev_00_Scenario_3

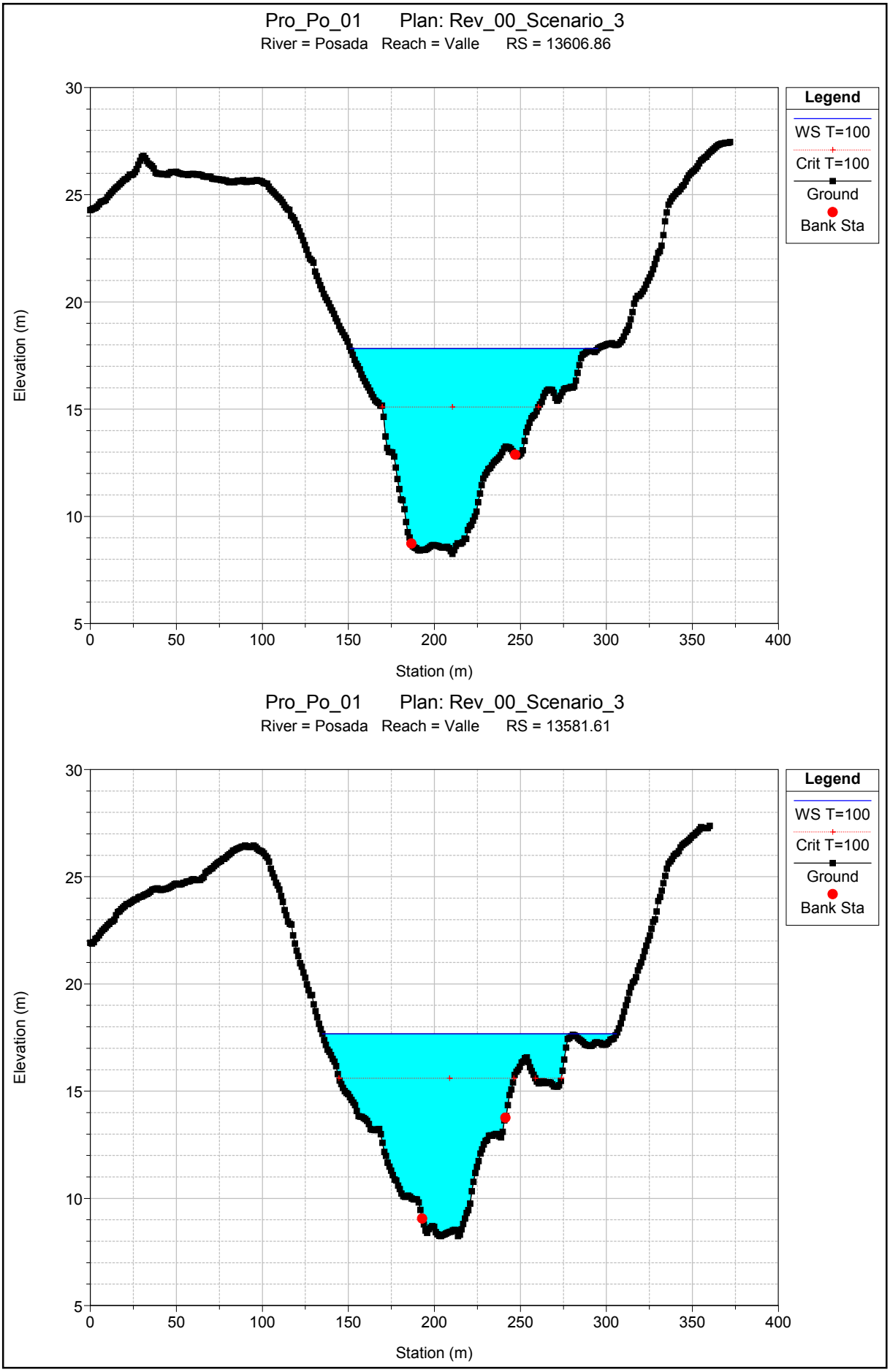
River = Posada Reach = Valle RS = 13650



Pro_Po_01 Plan: Rev_00_Scenario_3

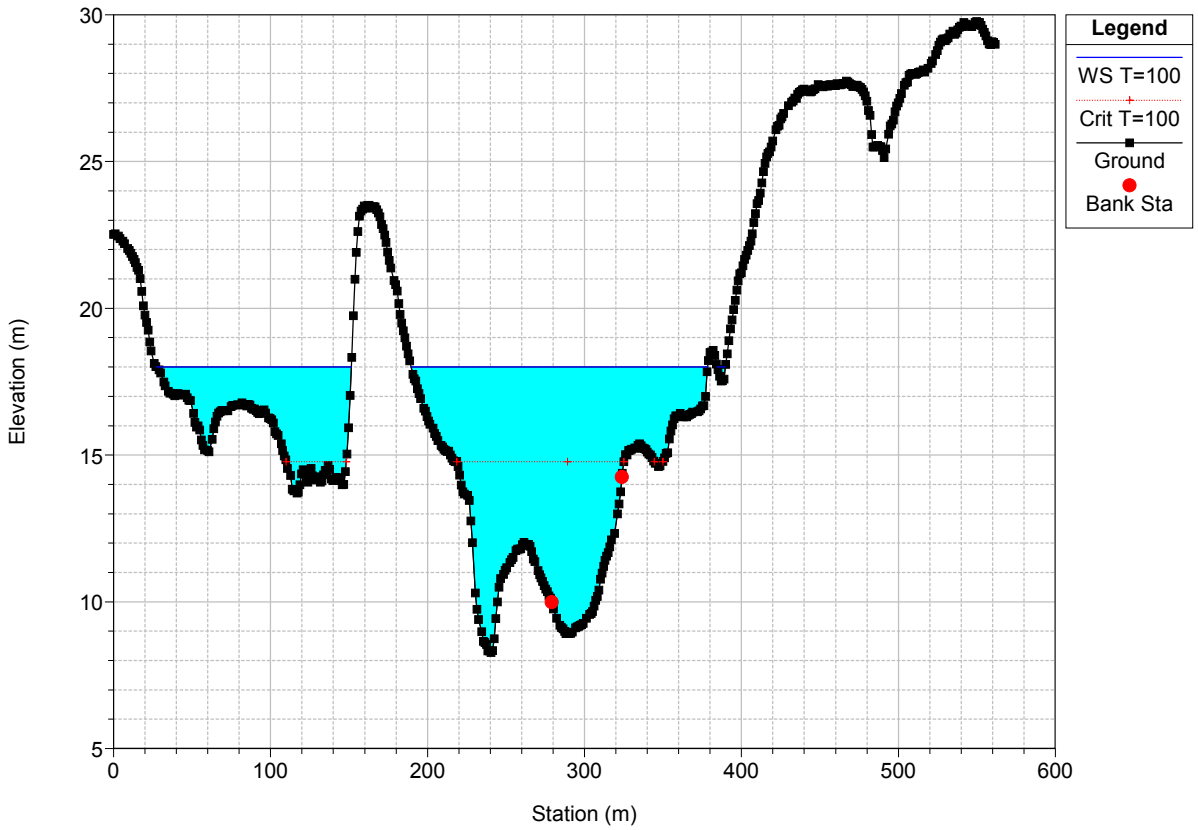
River = Posada Reach = Valle RS = 13630.1




Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 13606.86
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
50
100
150
200
250
300
350
400
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 13581.61
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)

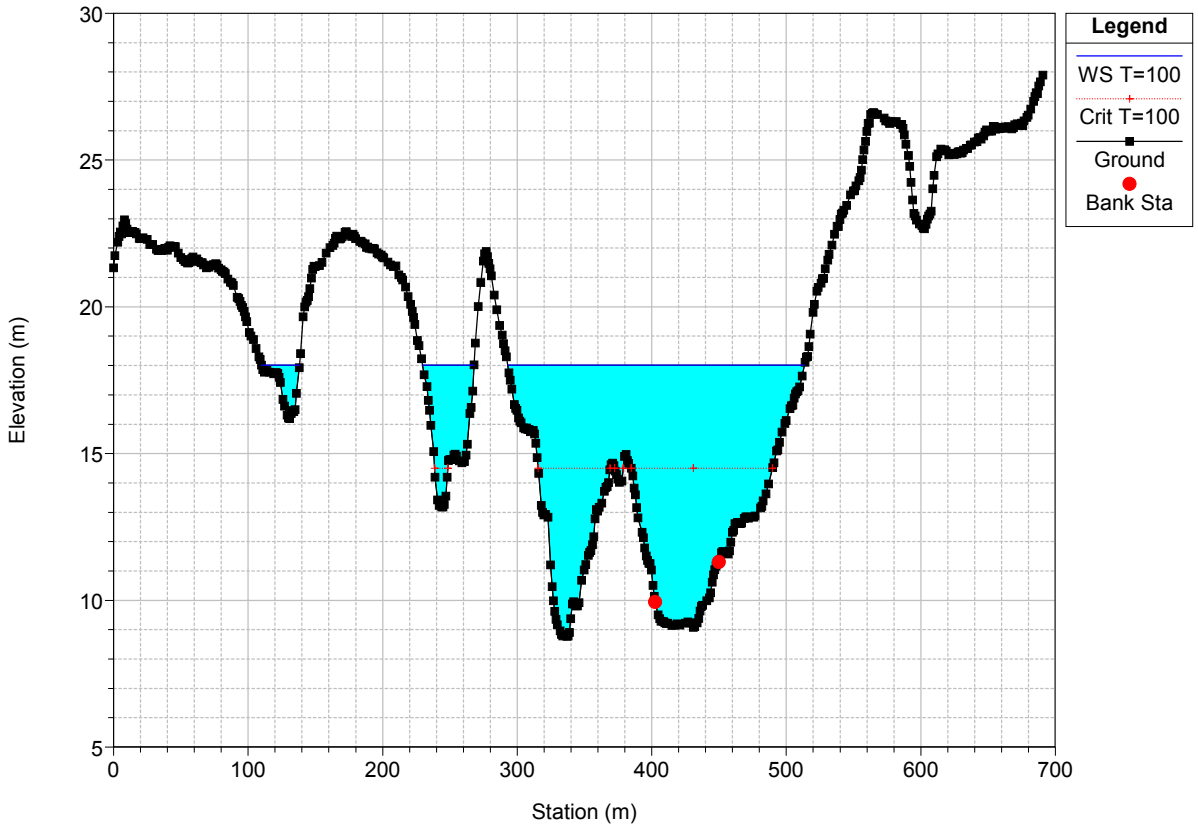
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 13549.57



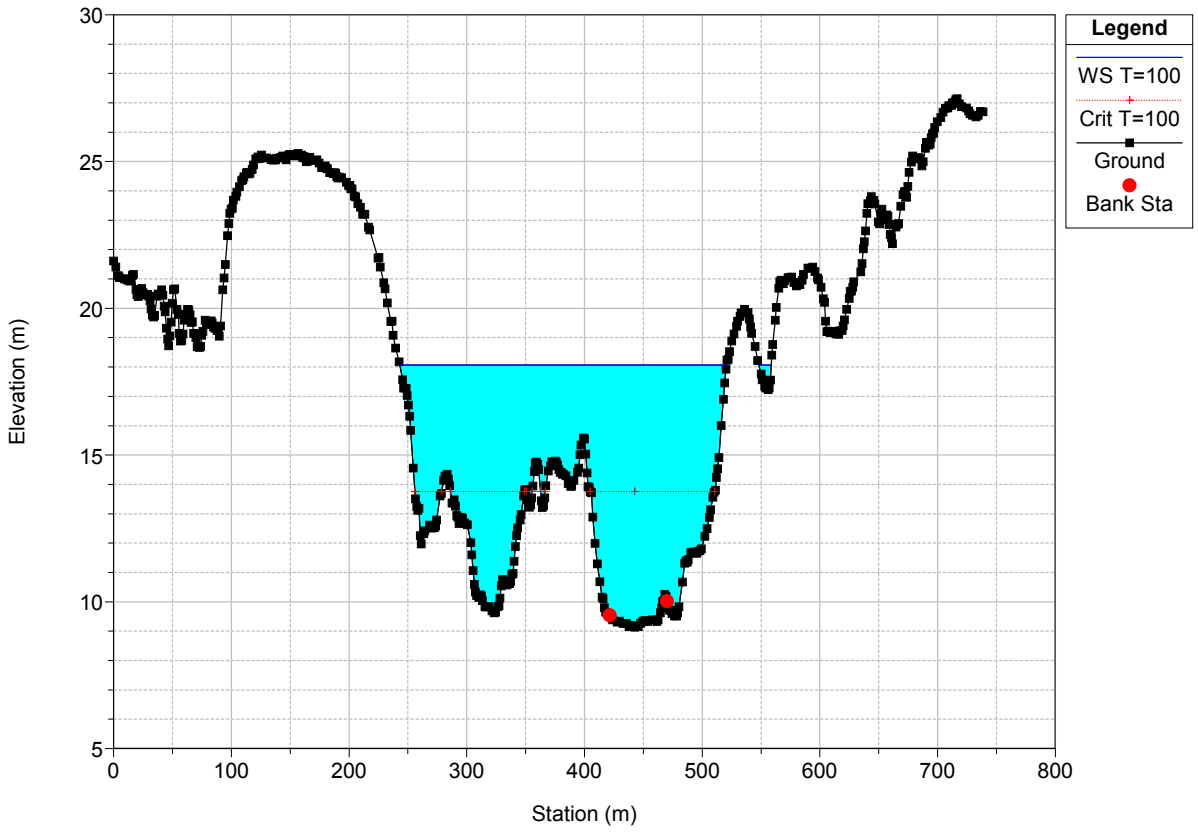
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 13500



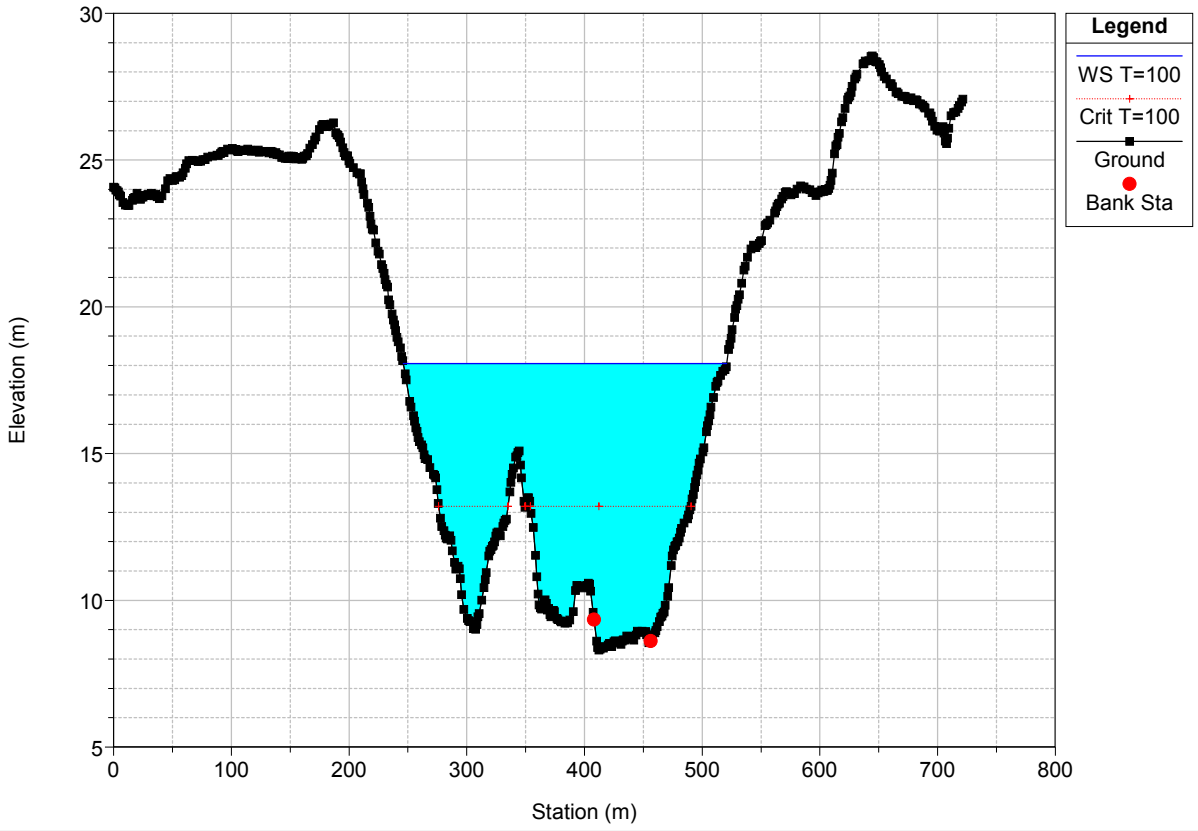
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 13450



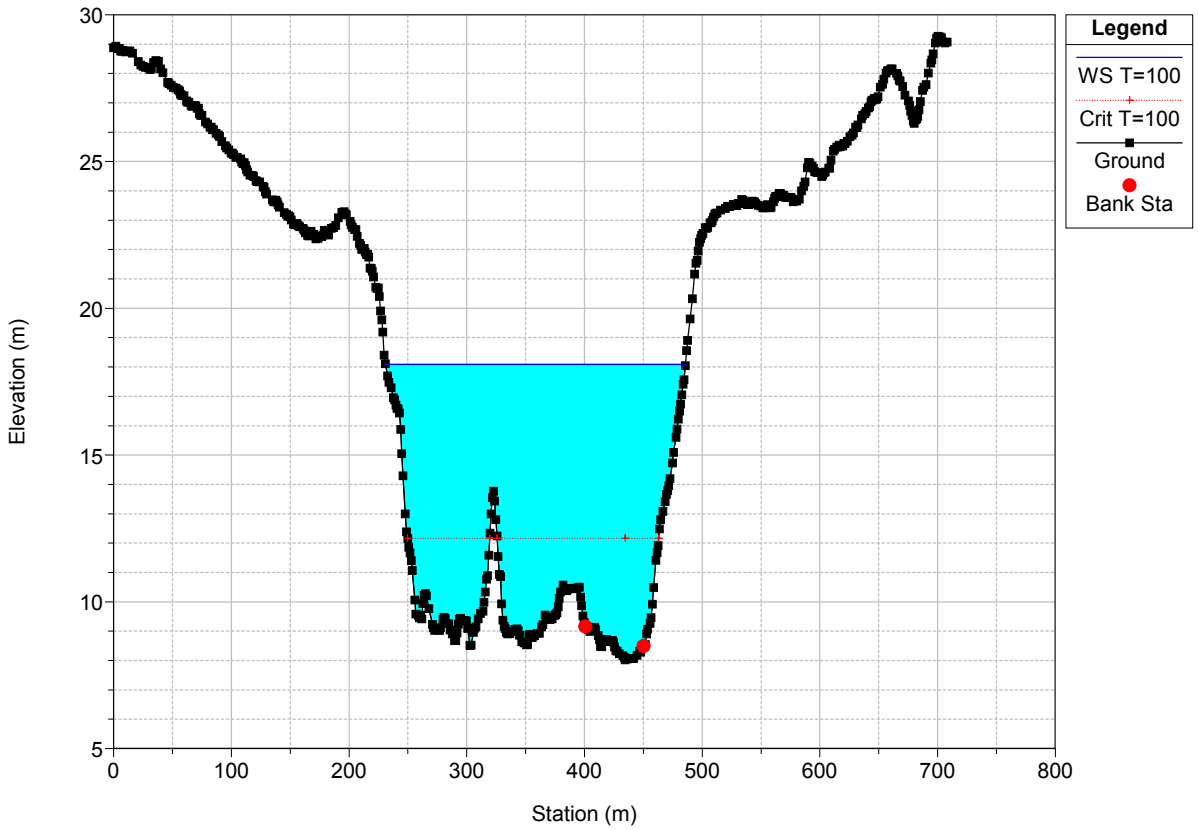
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 13400



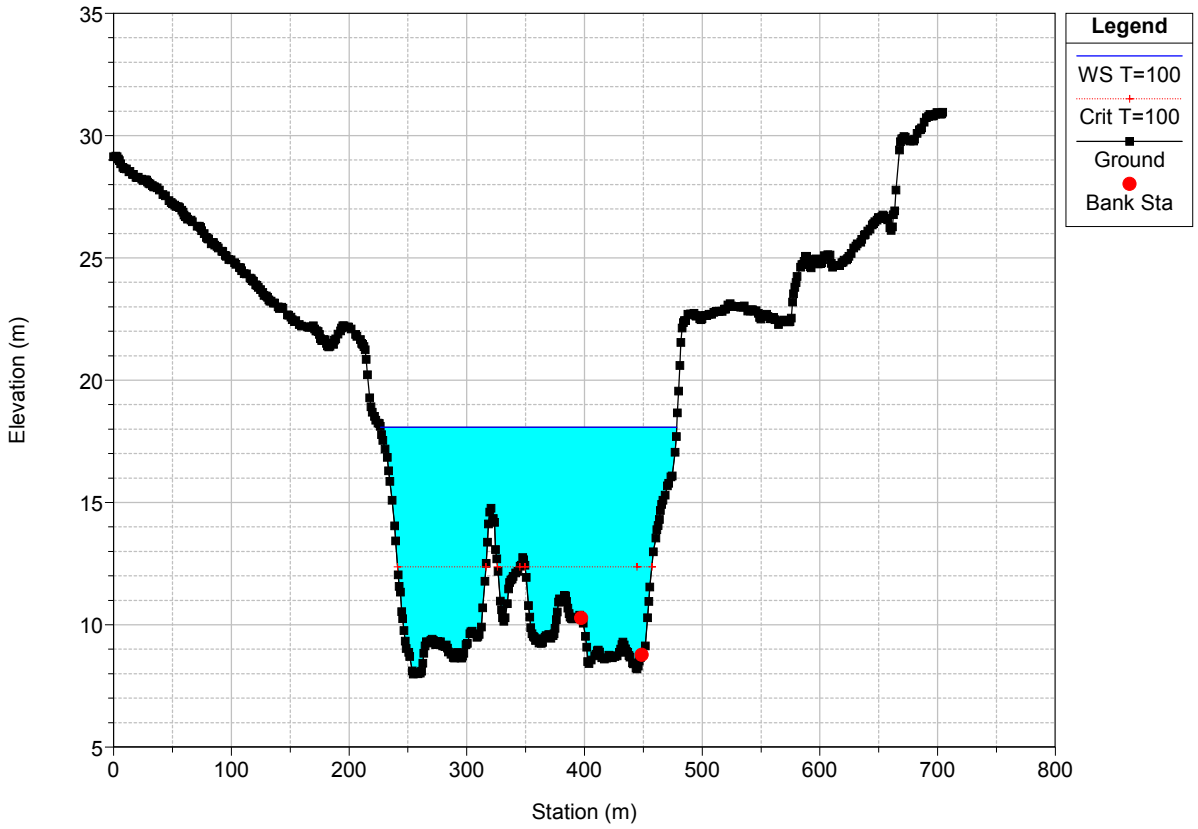
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 13350



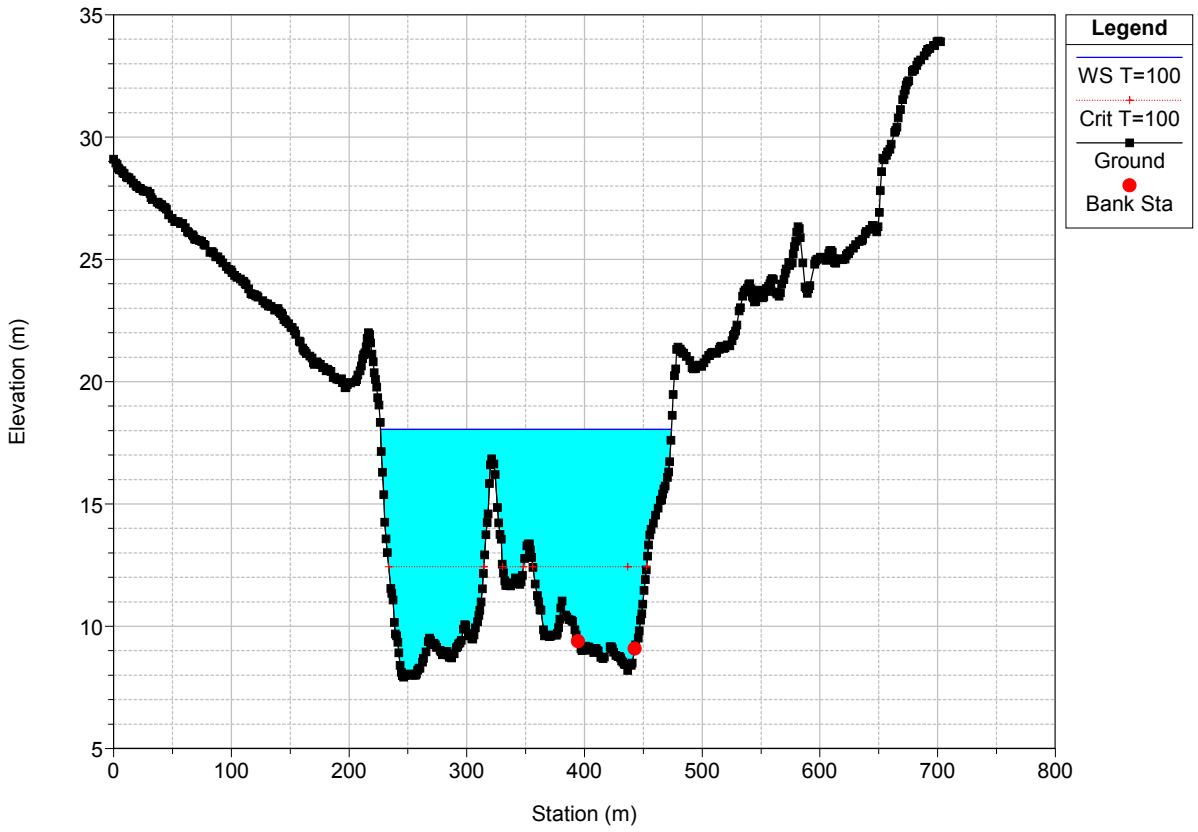
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 13324.55



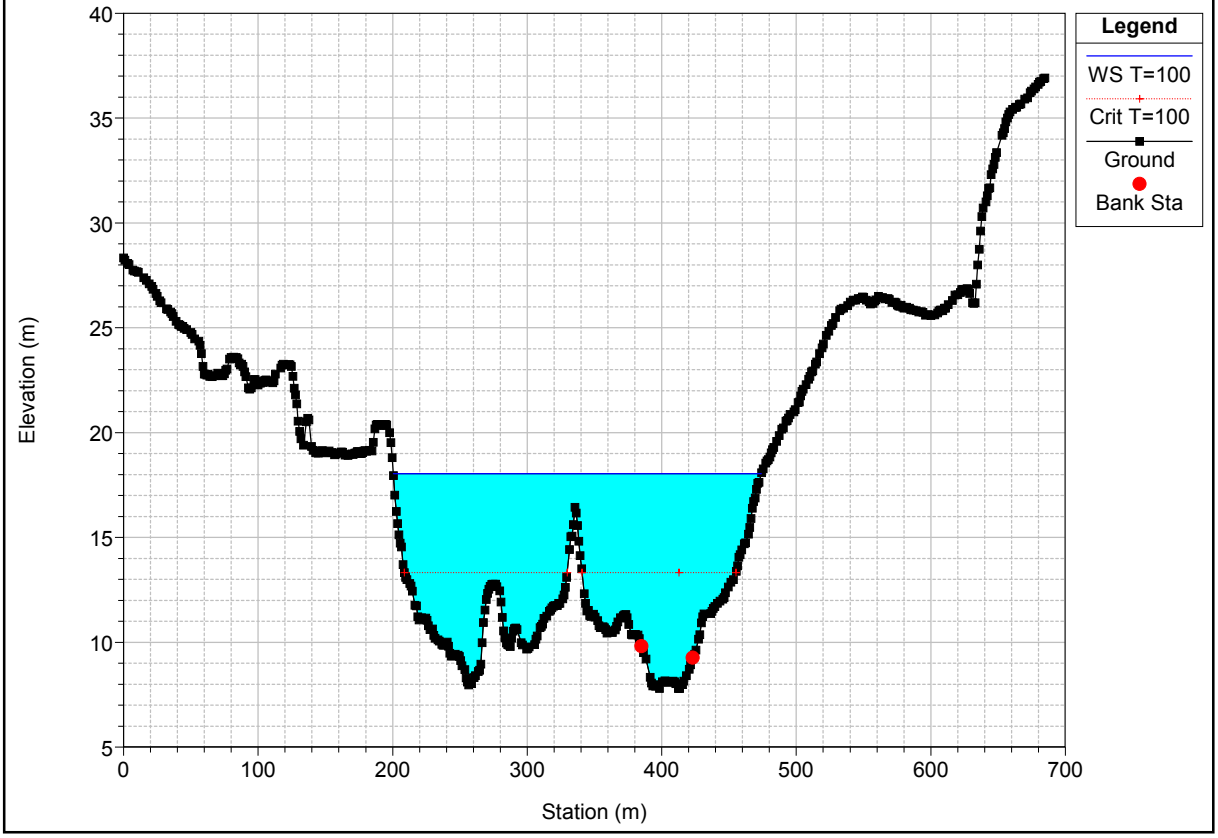
Pro_Po_01 Plan: Rev_00_Scenario_3

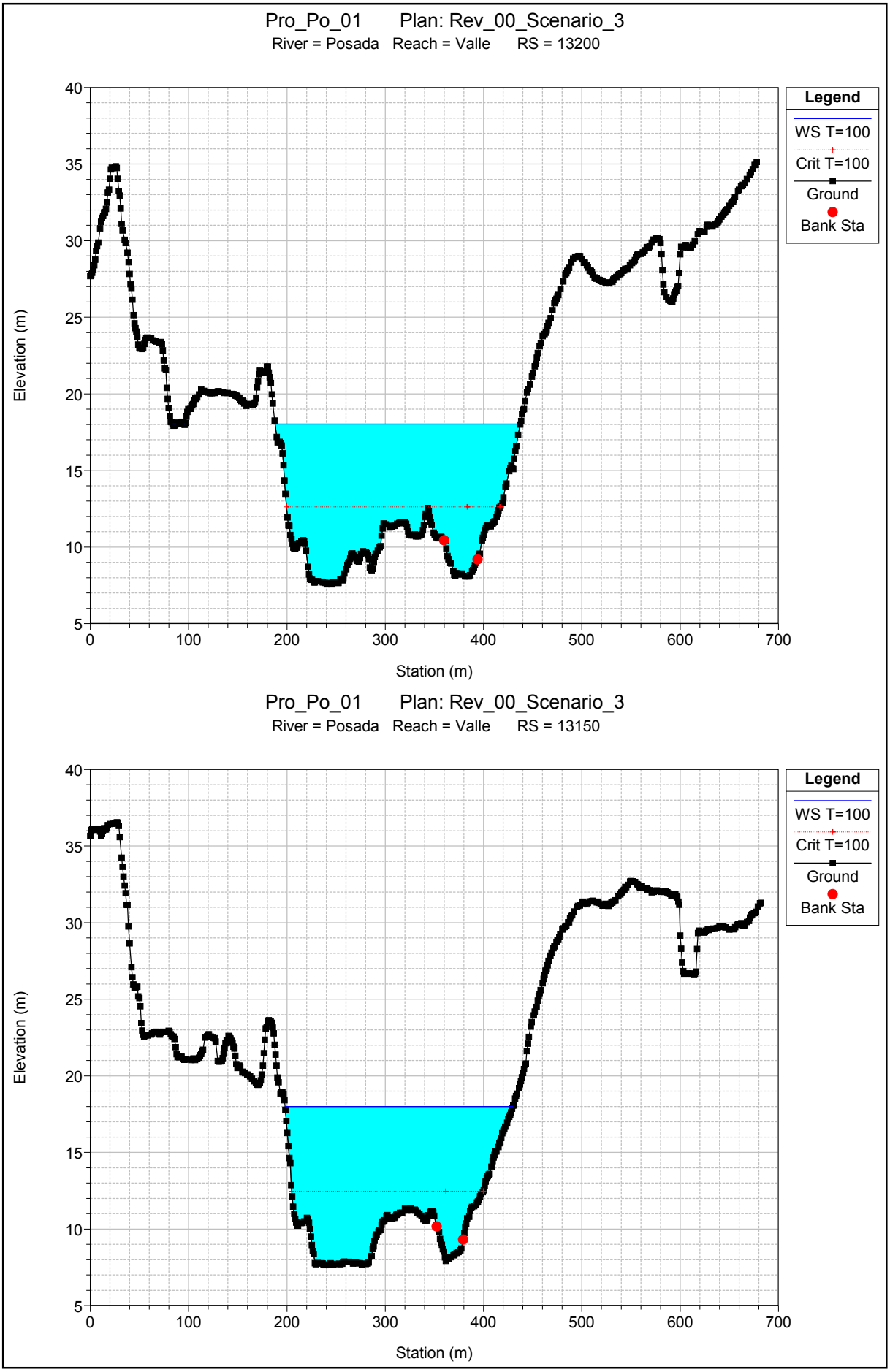
River = Posada Reach = Valle RS = 13299.47

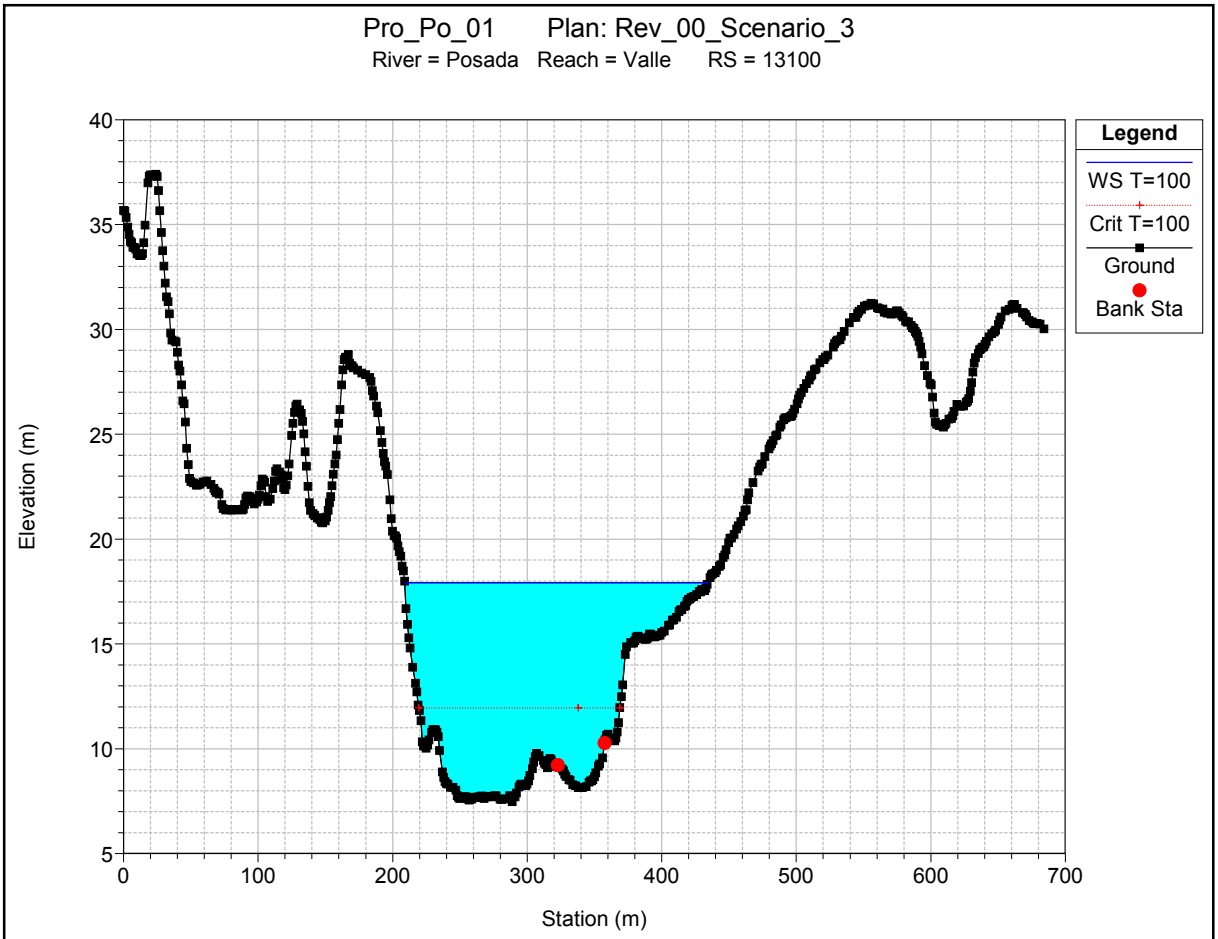


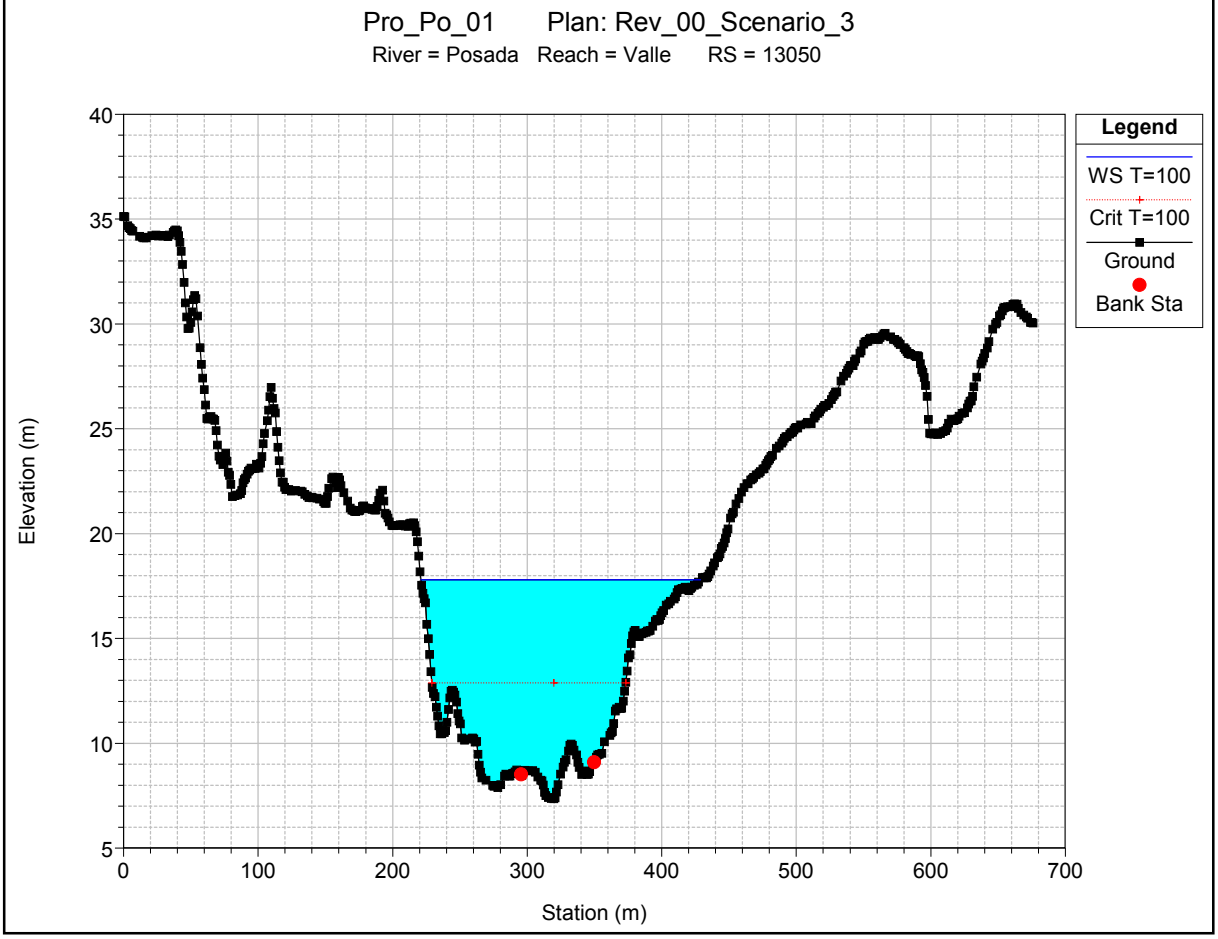
Pro_Po_01 Plan: Rev_00_Scenario_3

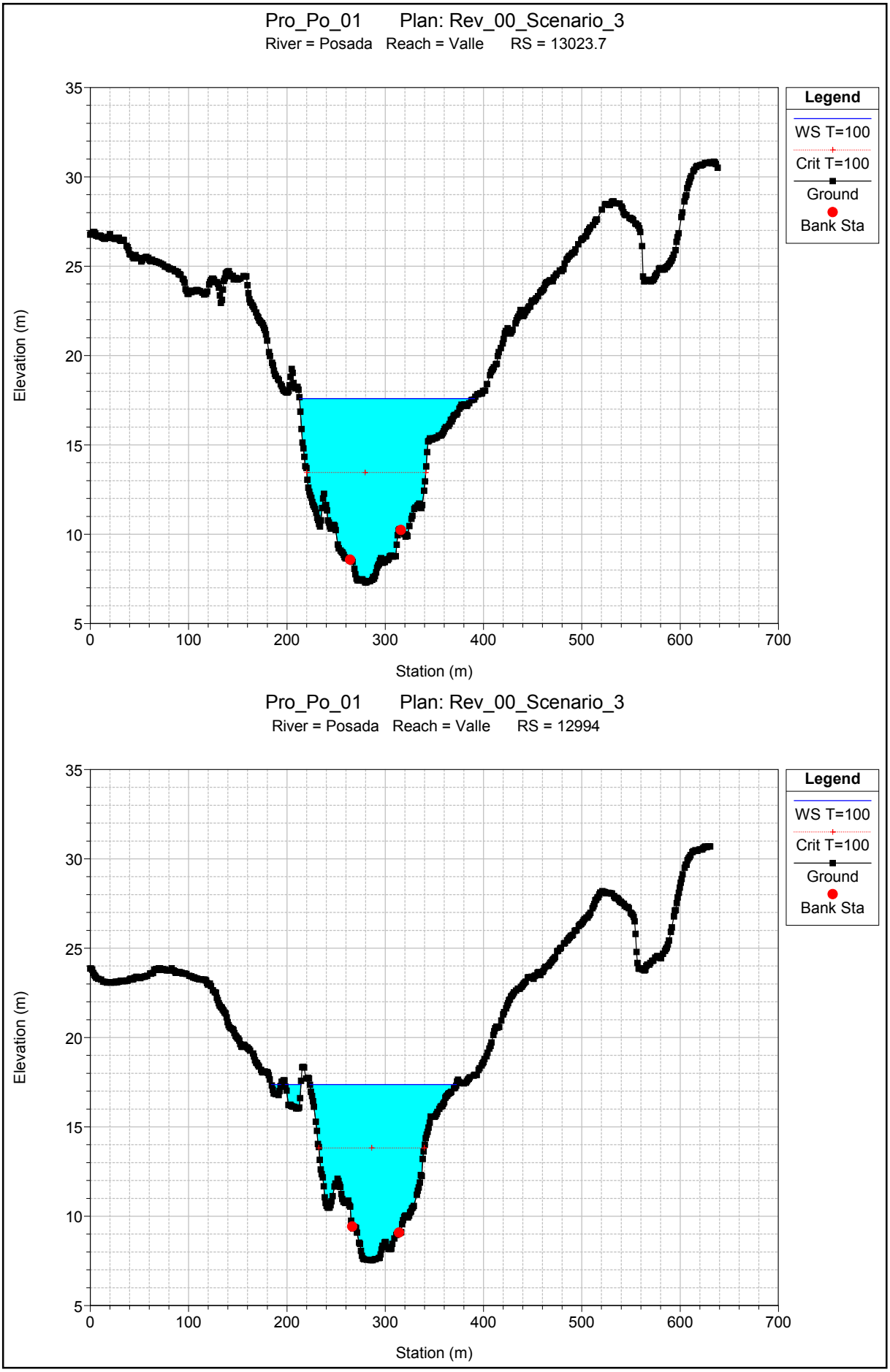
River = Posada Reach = Valle RS = 13250

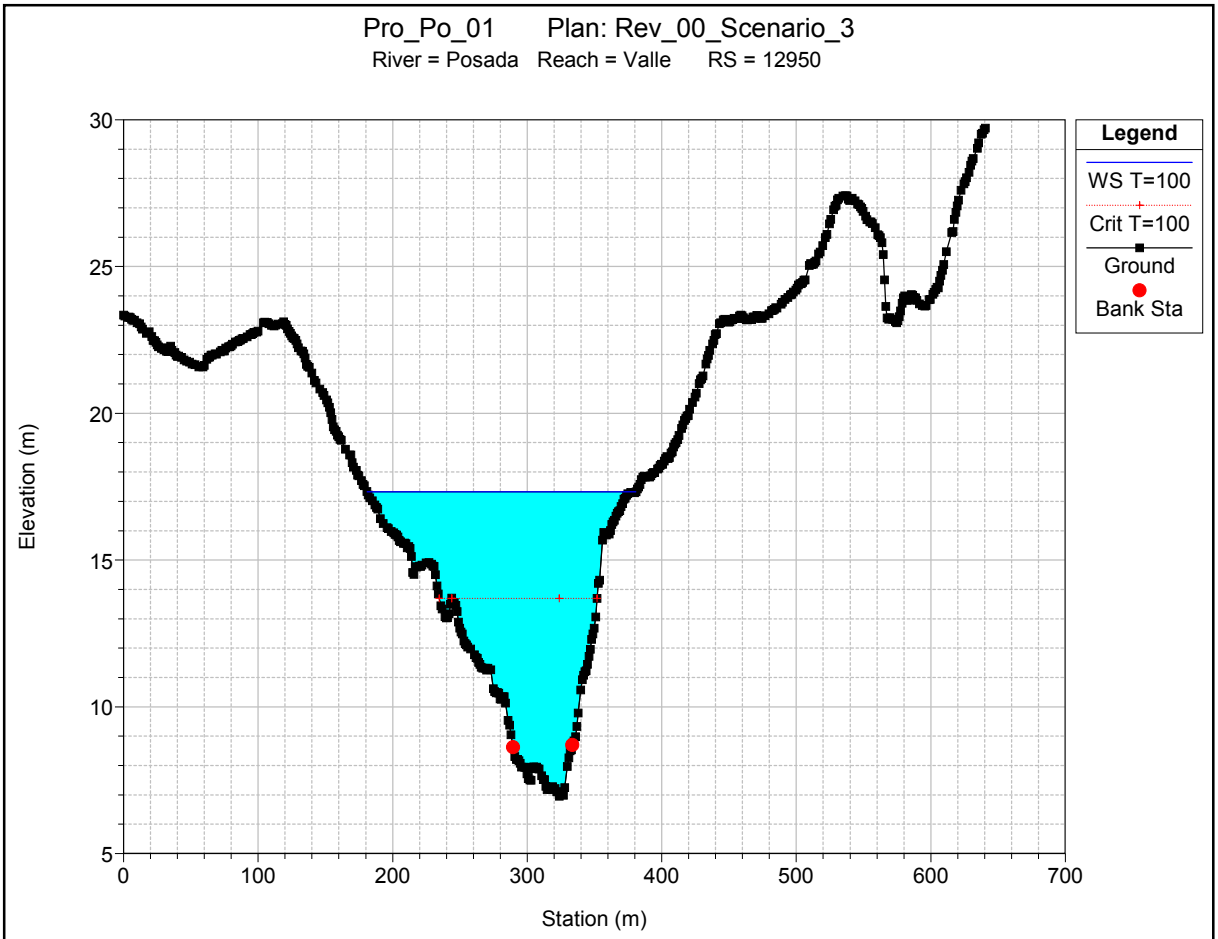


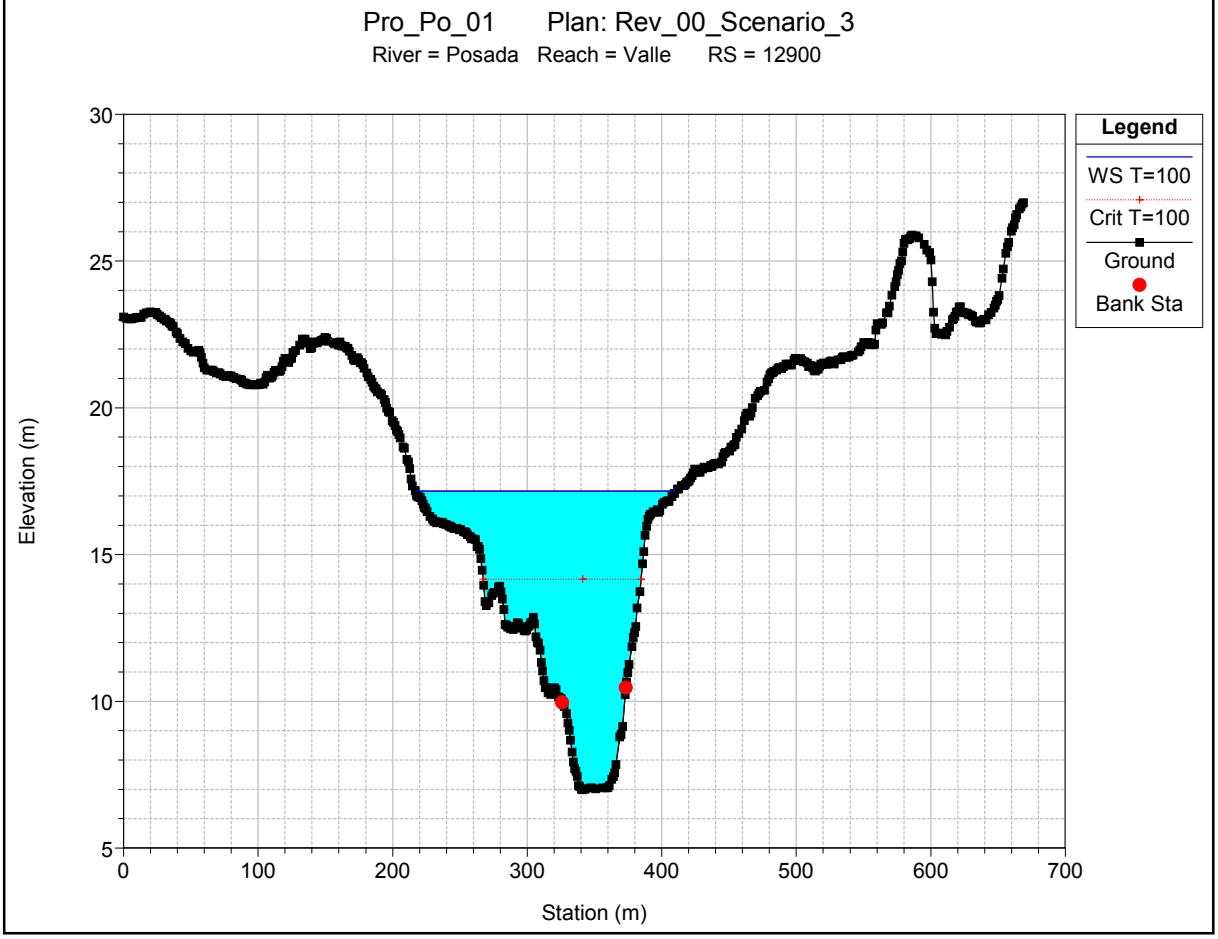

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 13200
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
40
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 13150
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)

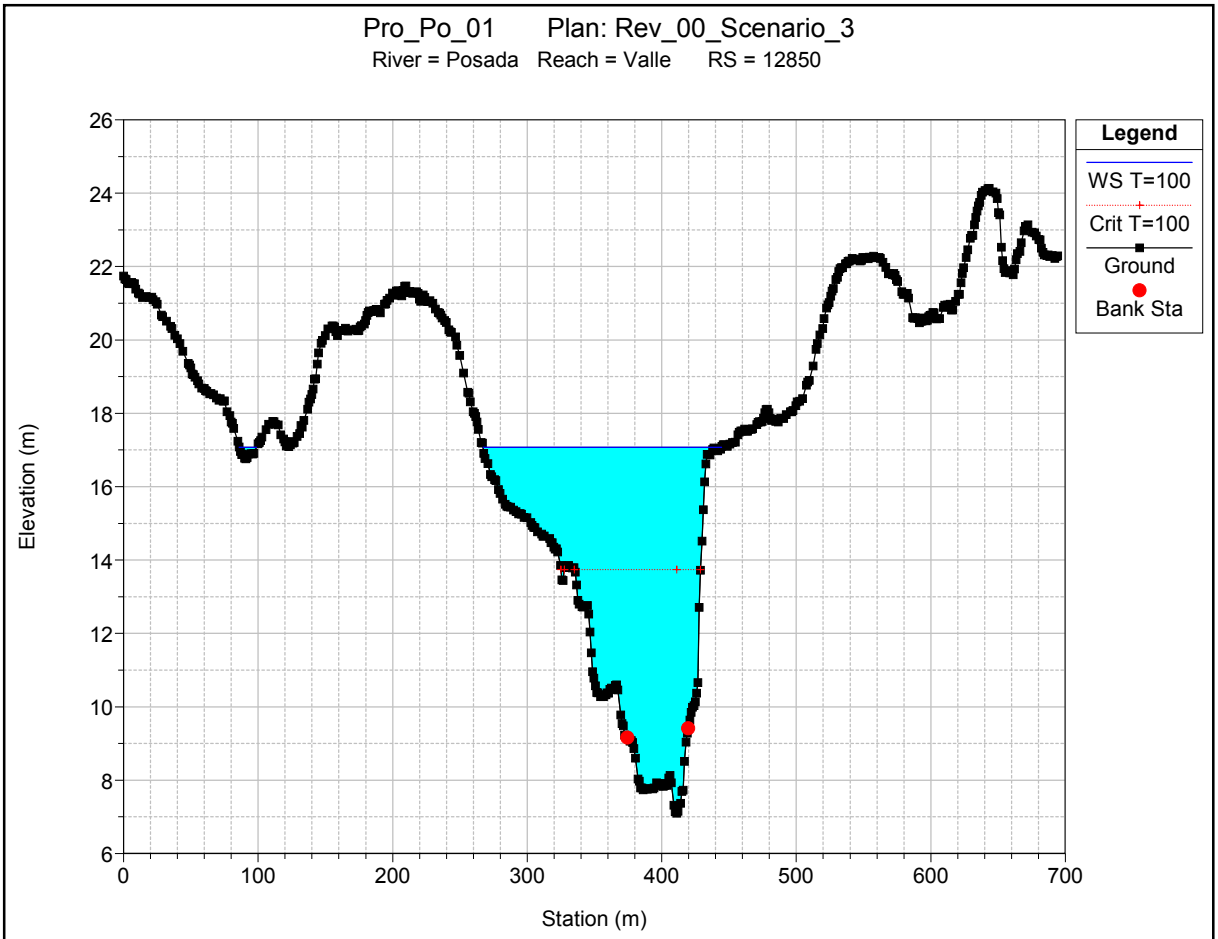

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 13100
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
40
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700

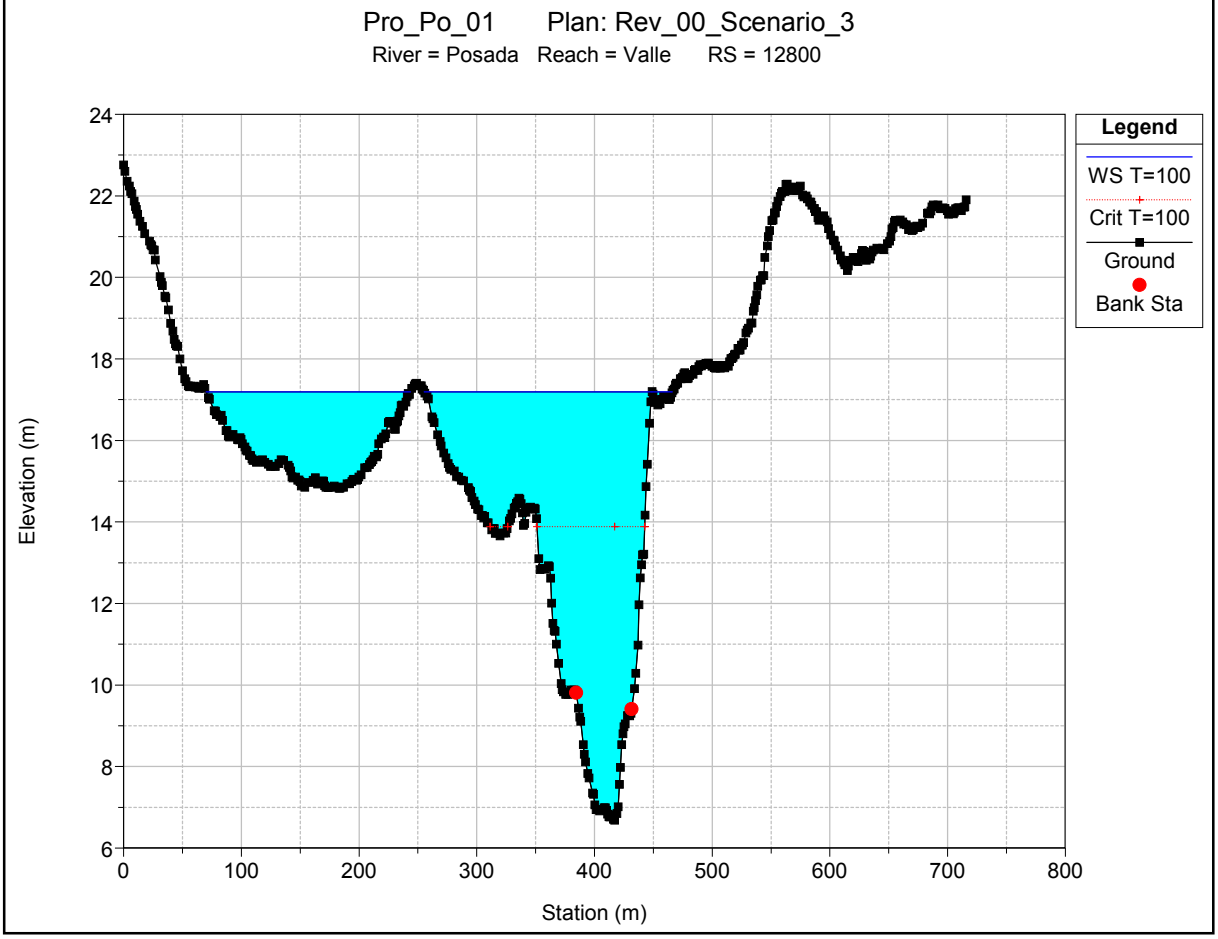

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 13050
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
40
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700

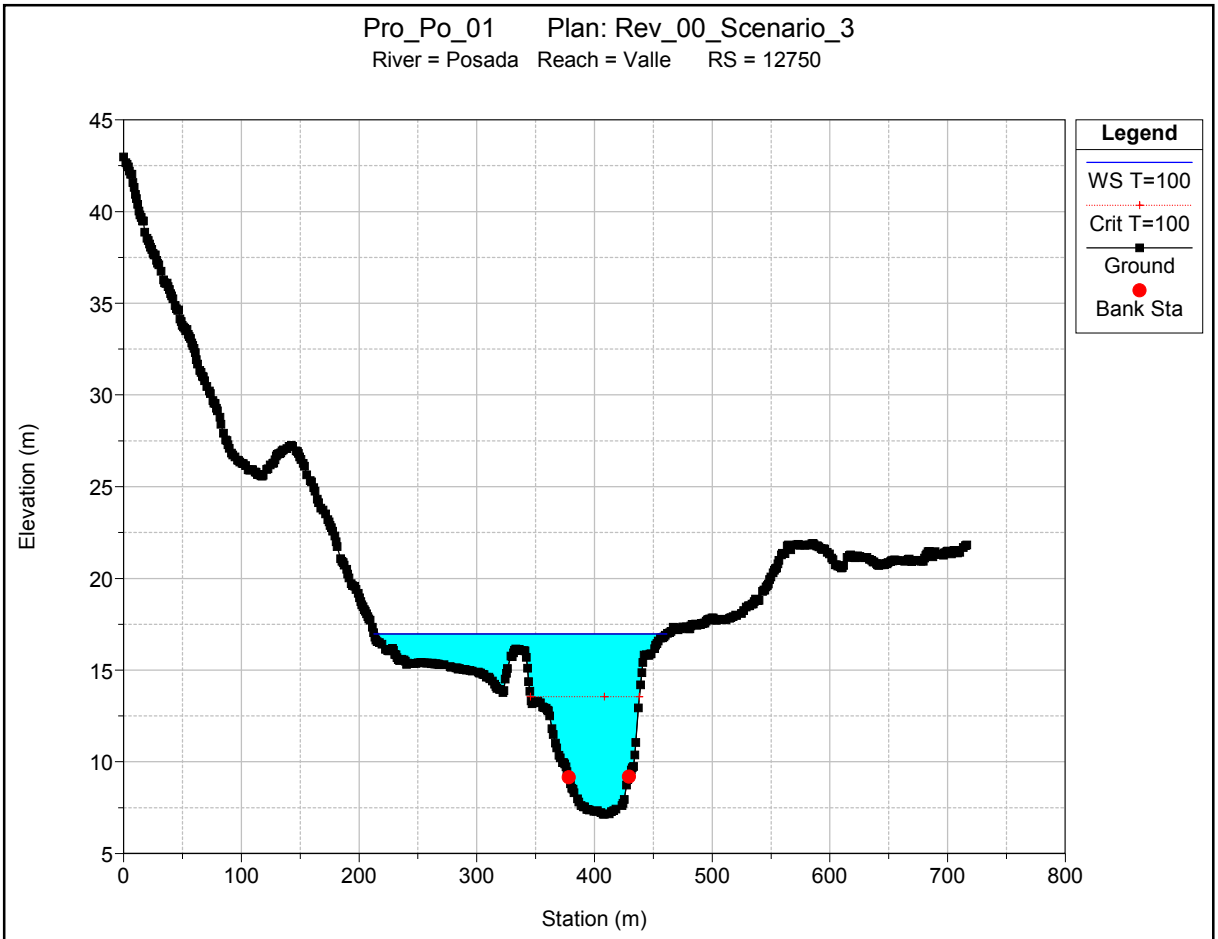

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 13023.7
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 12994
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)

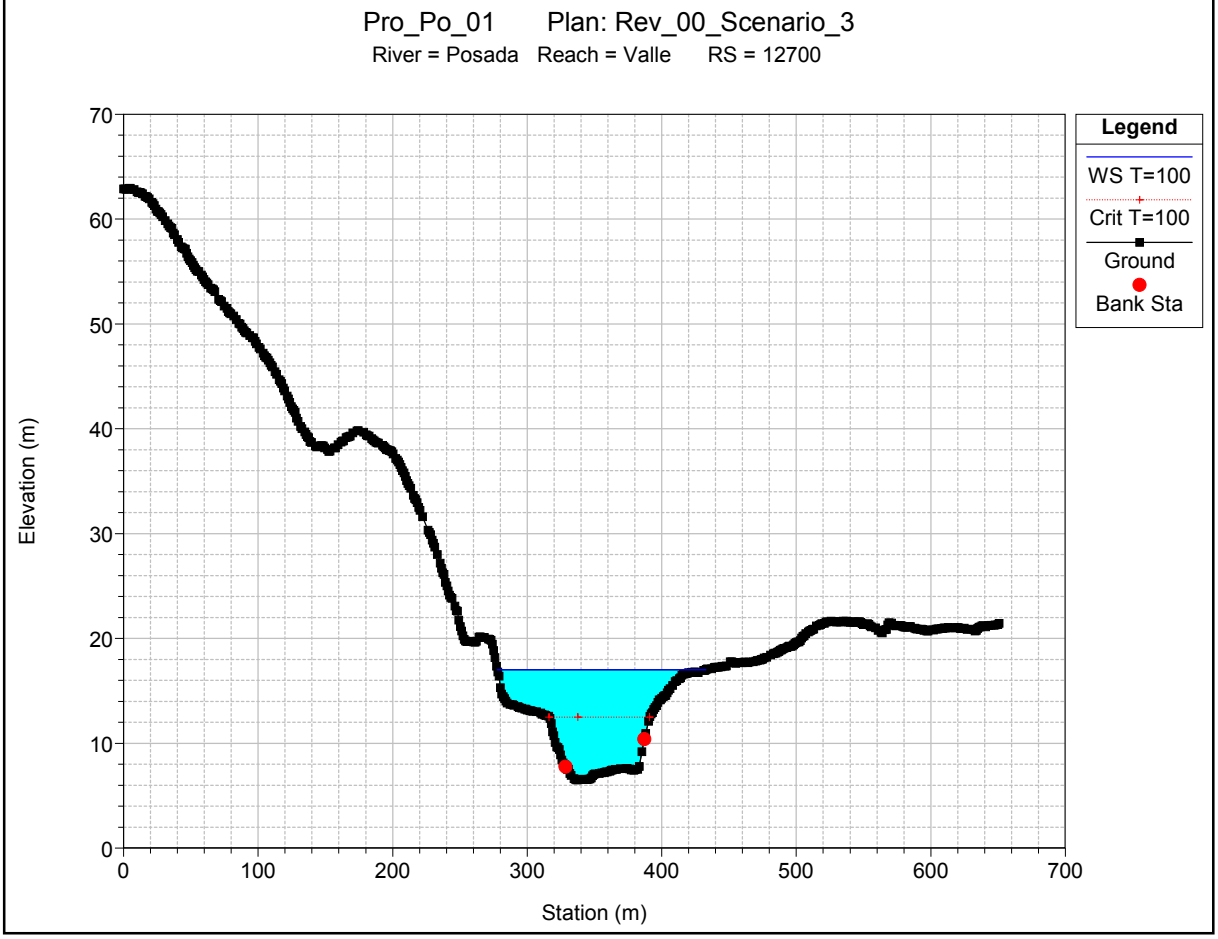

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 12950
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500
600
700

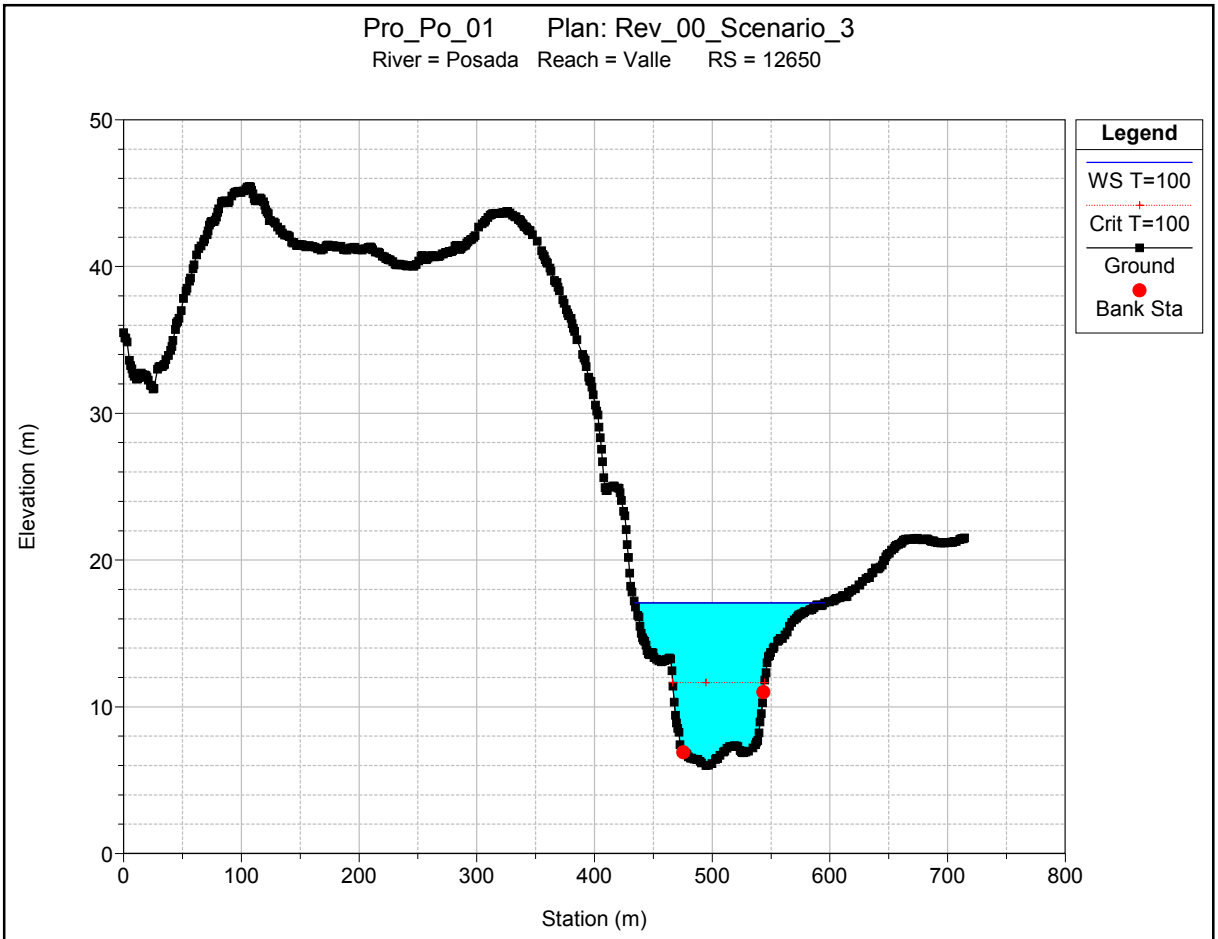

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 12900
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500
600
700

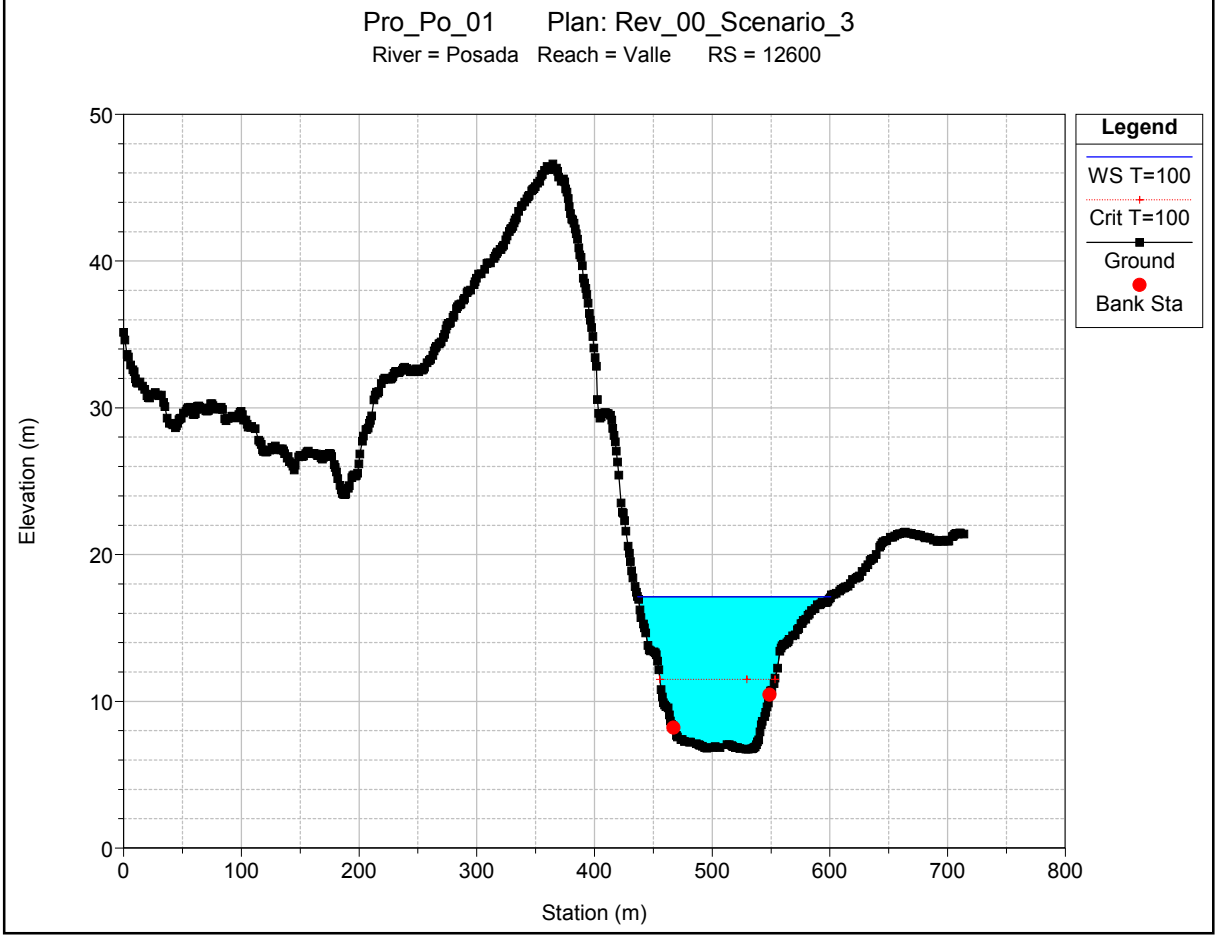

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 12850
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
26
24
22
20
18
16
14
12
10
8
6
0
100
200
300
400
500
600
700

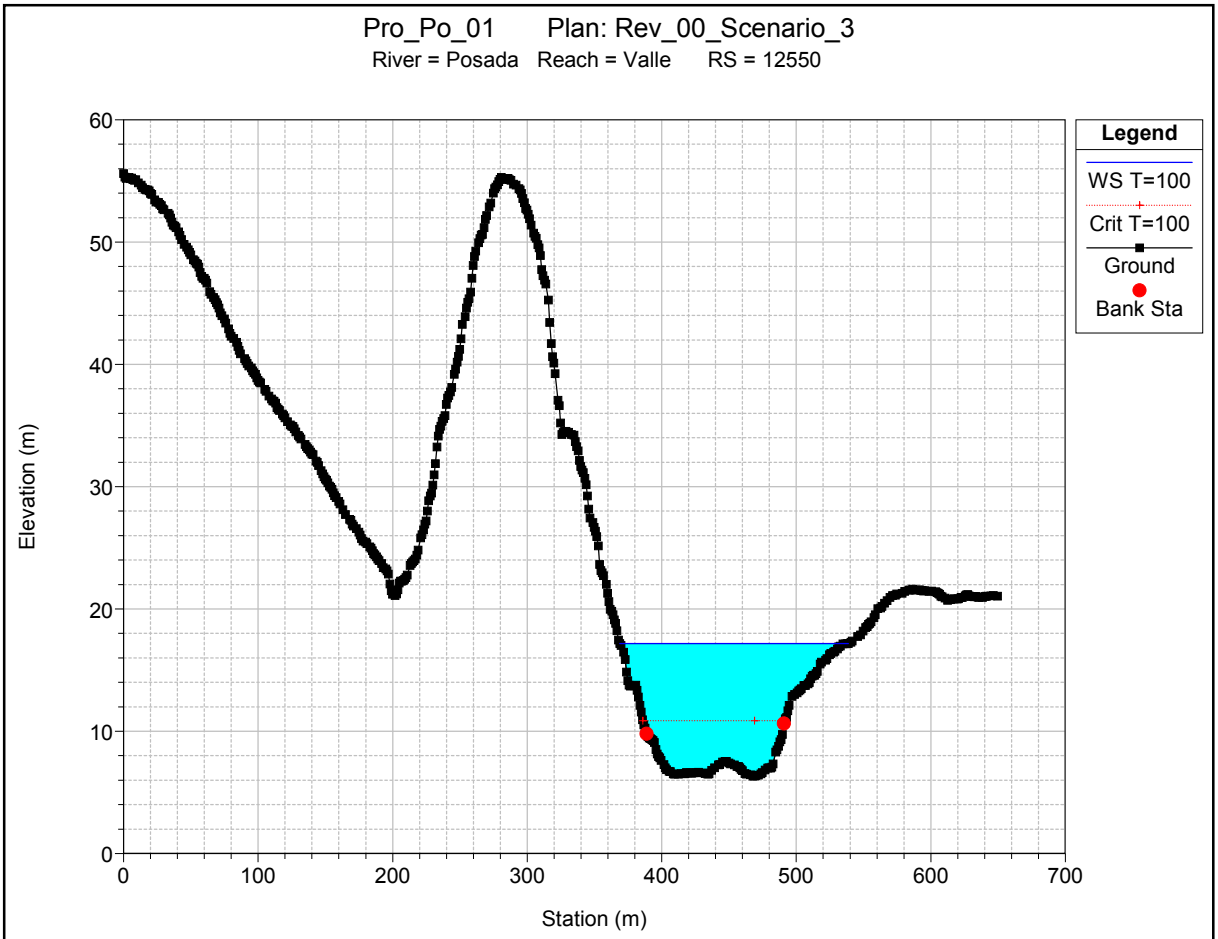

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 12800
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
24
22
20
18
16
14
12
10
8
6
0
100
200
300
400
500
600
700
800

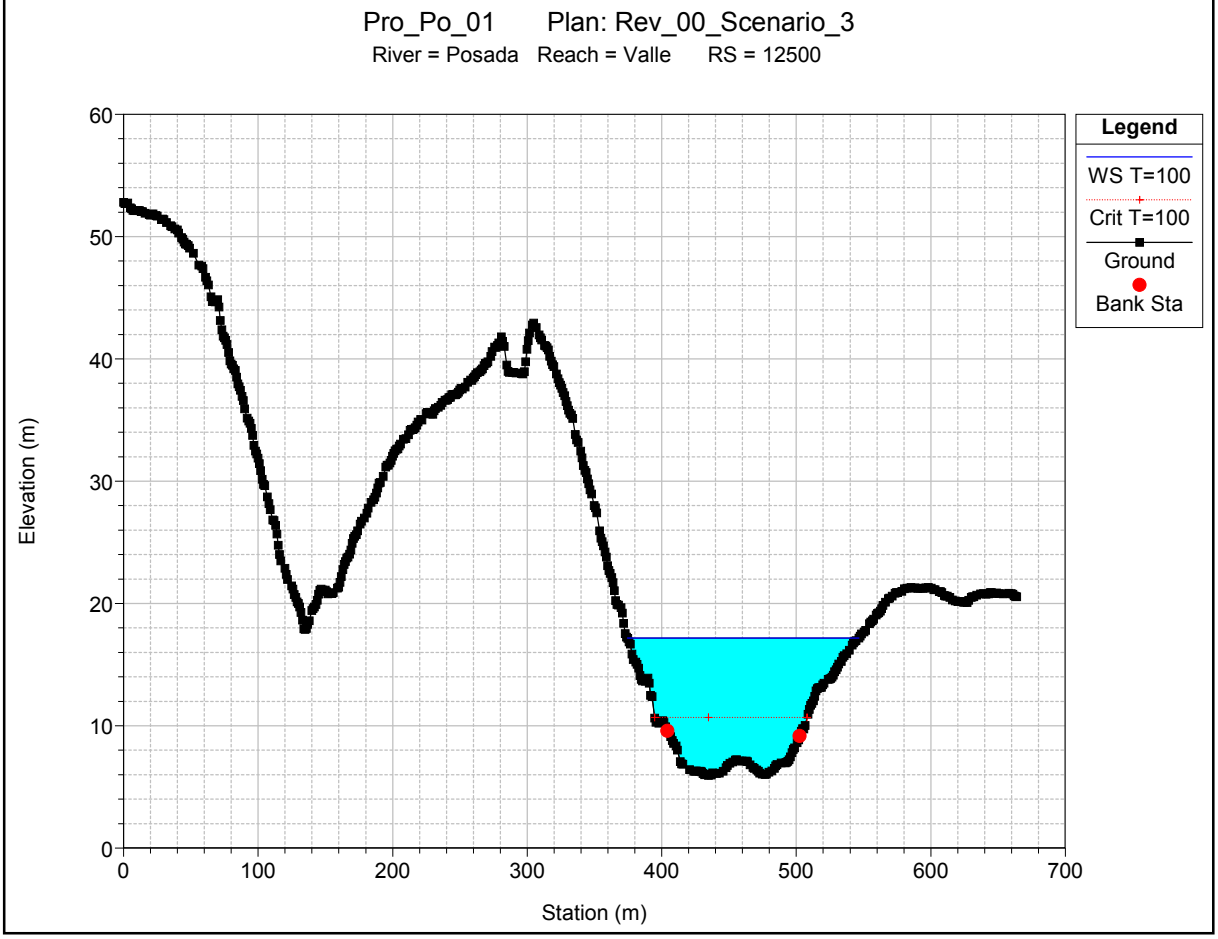

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 12750
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
45
40
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700
800


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 12700
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
70
60
50
40
30
20
10
0
100
200
300
400
500
600
700


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 12650
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
100
200
300
400
500
600
700
800

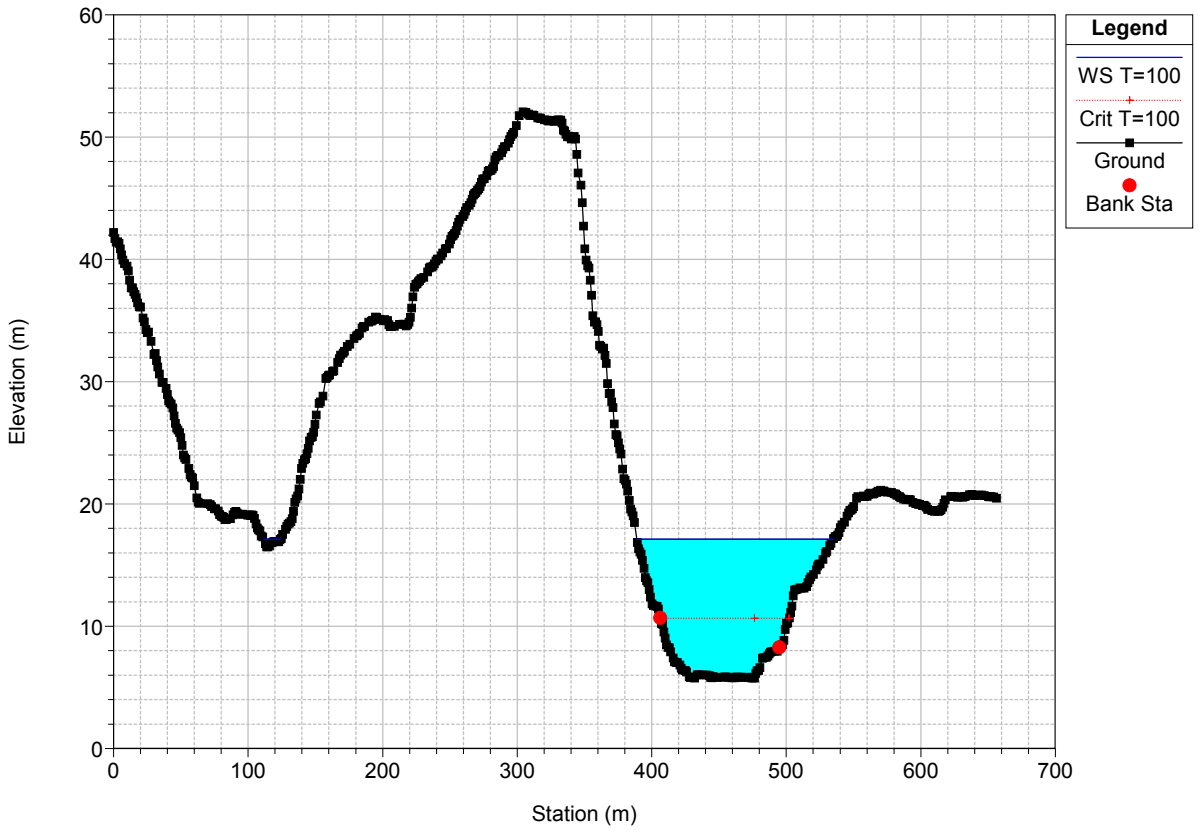

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 12600
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
100
200
300
400
500
600
700
800


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 12550
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
100
200
300
400
500
600
700


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 12500
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
100
200
300
400
500
600
700

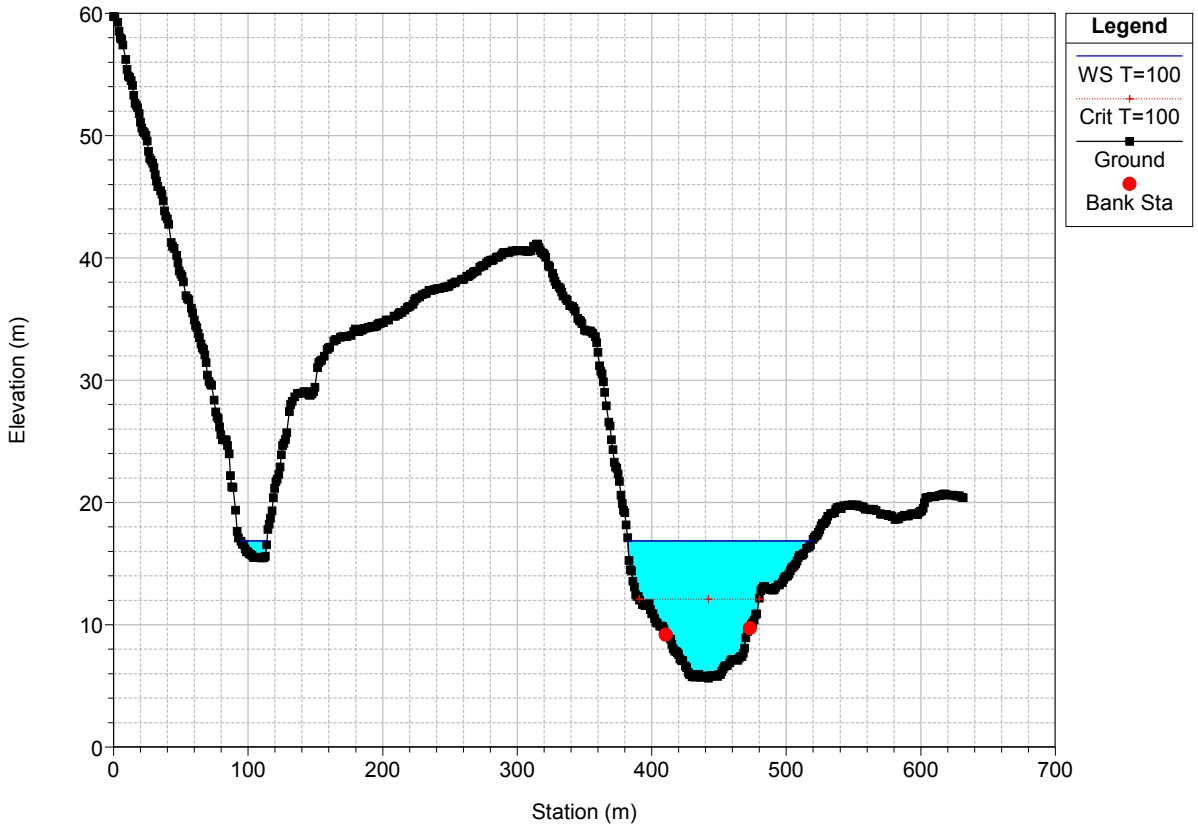
Pro_Po_01 Plan: Rev_00_Scenario_3

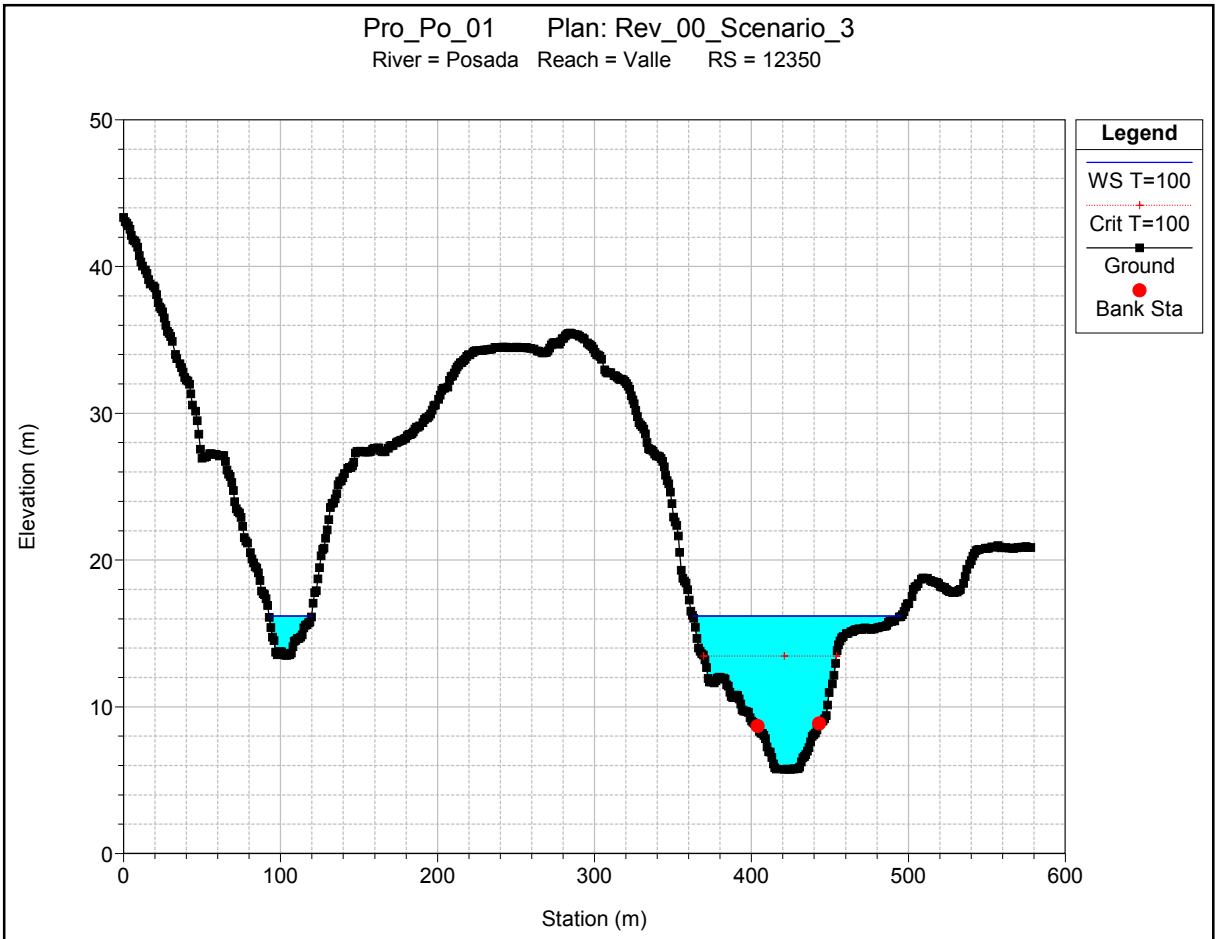
River = Posada Reach = Valle RS = 12450

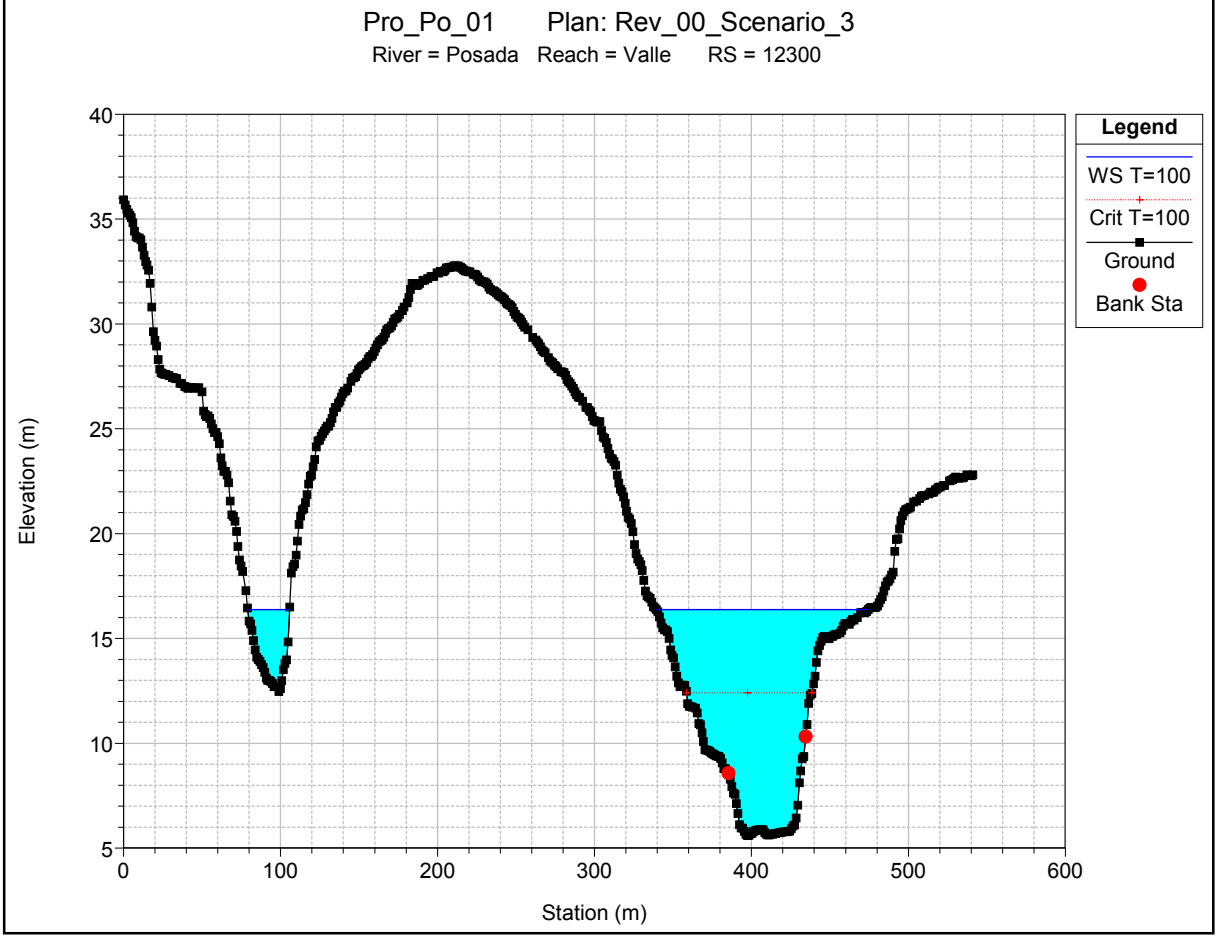


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 12400

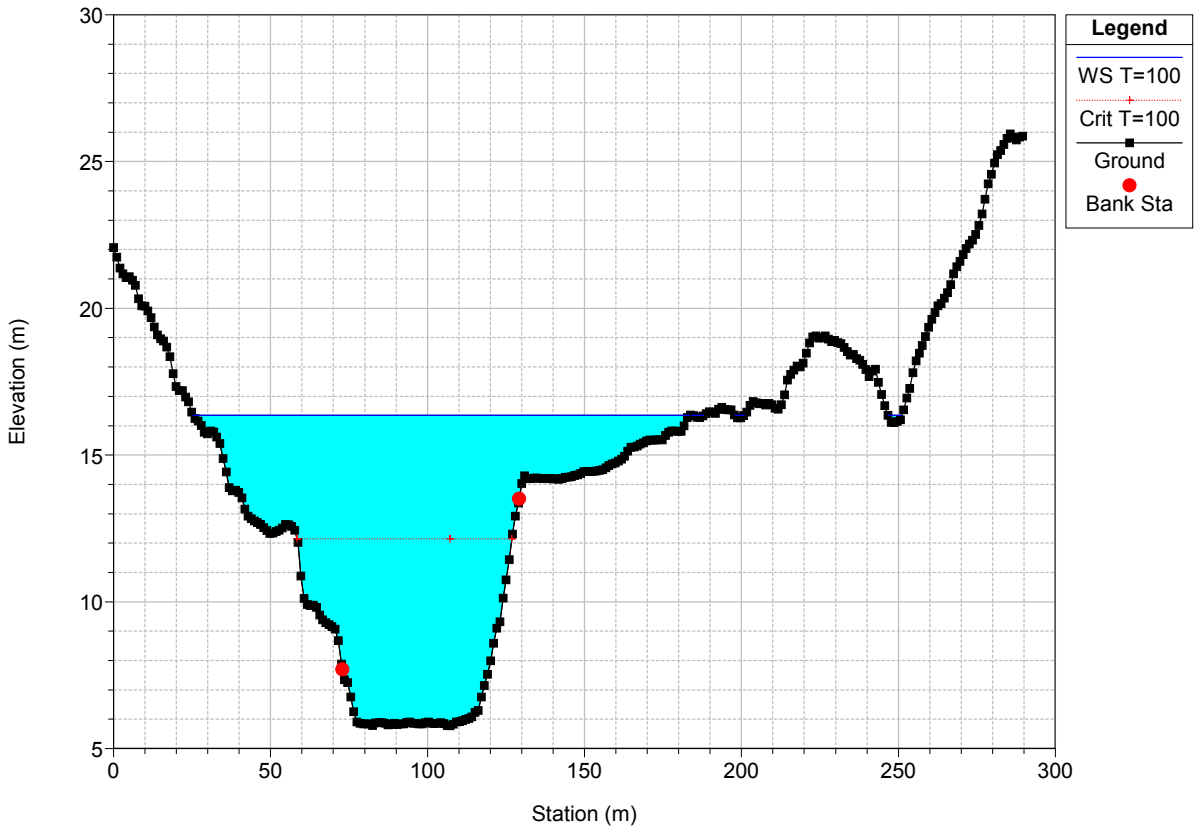



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 12350
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
100
200
300
400
500
600


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 12300
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
5
10
15
20
25
30
35
40
0
100
200
300
400
500
600

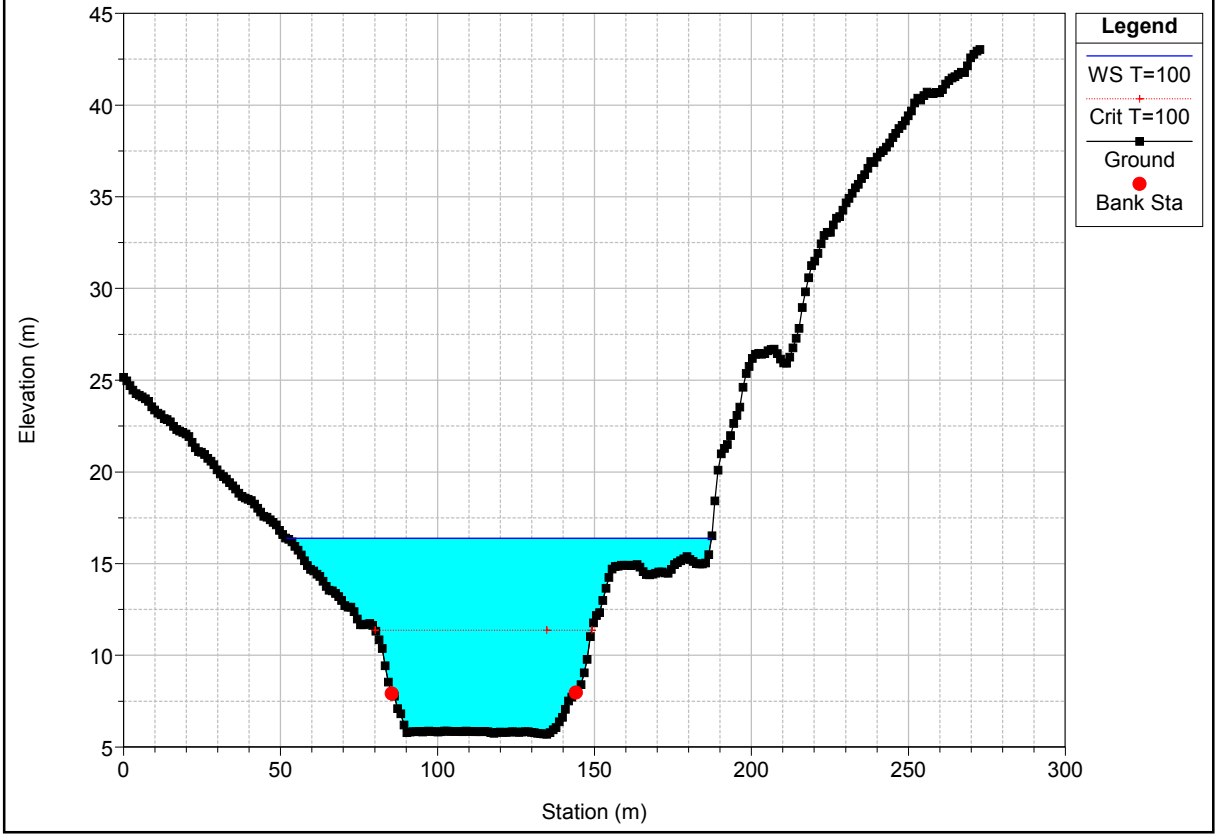
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 12250



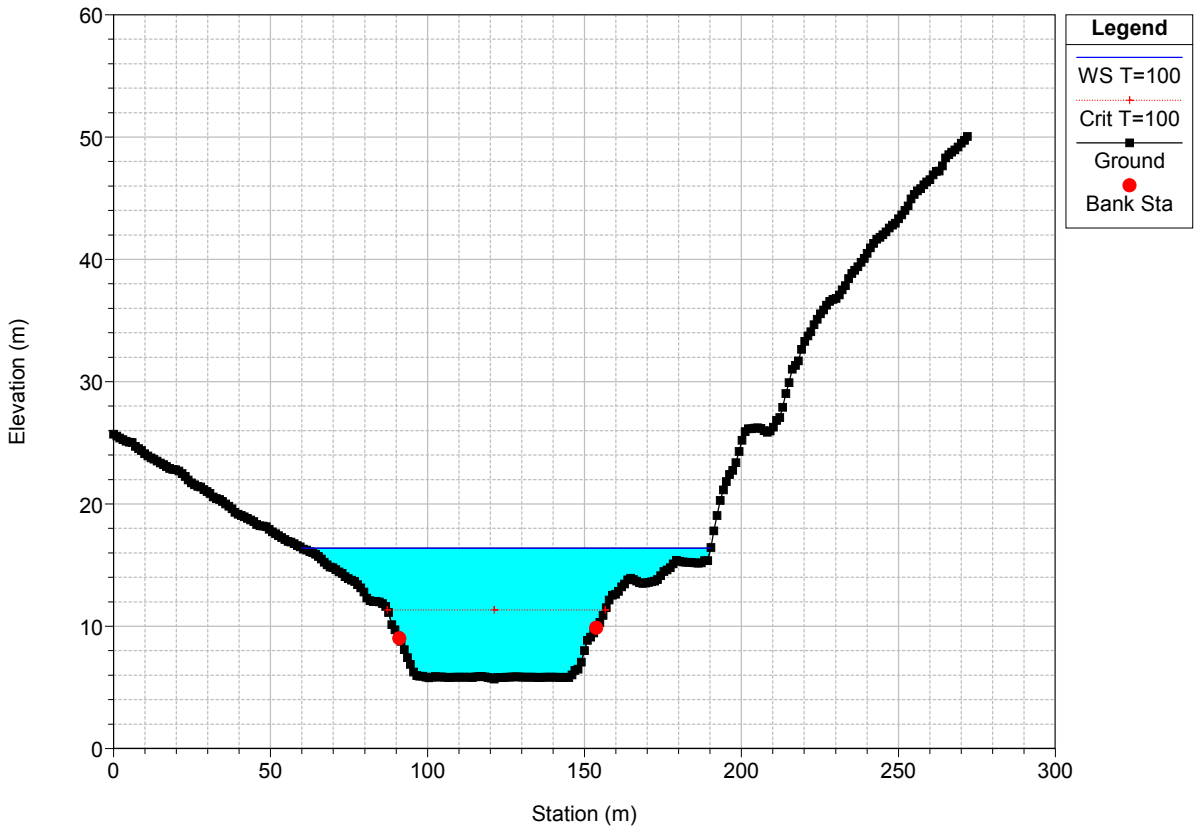
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 12200



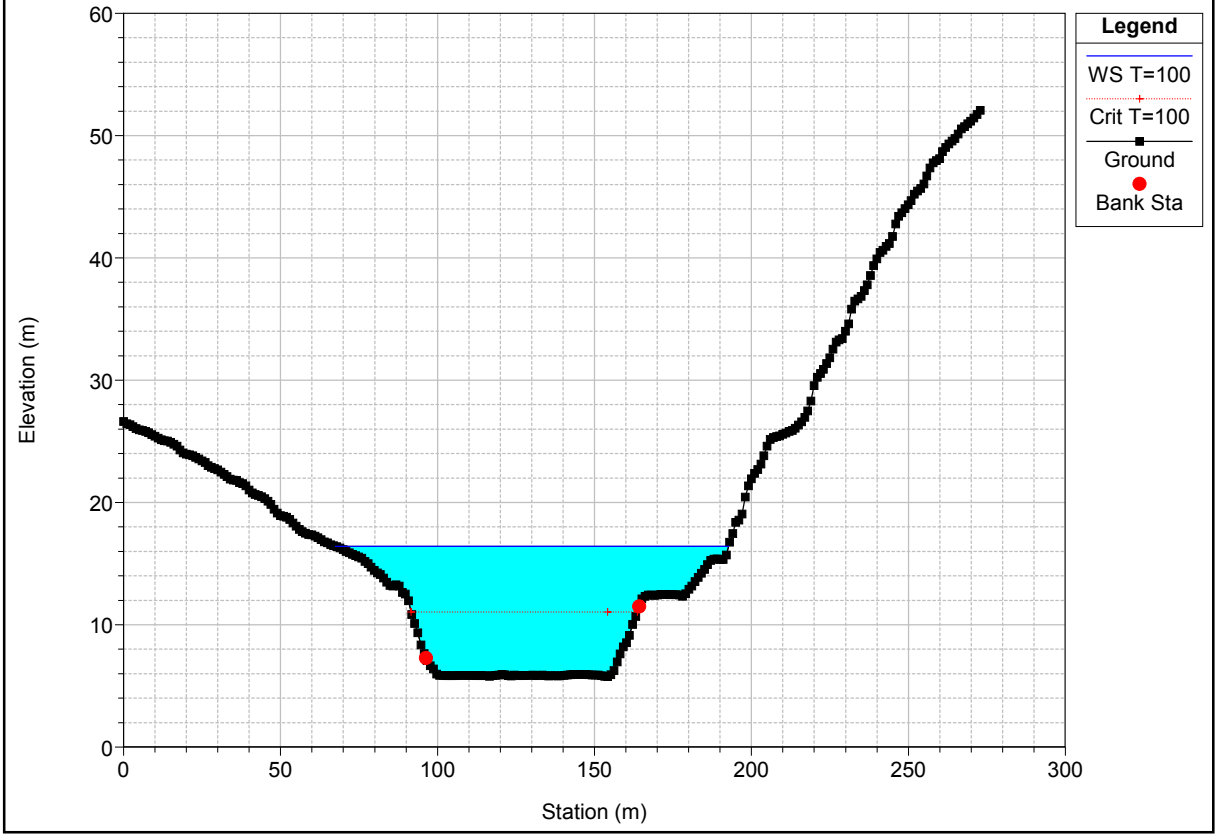
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 12174.76



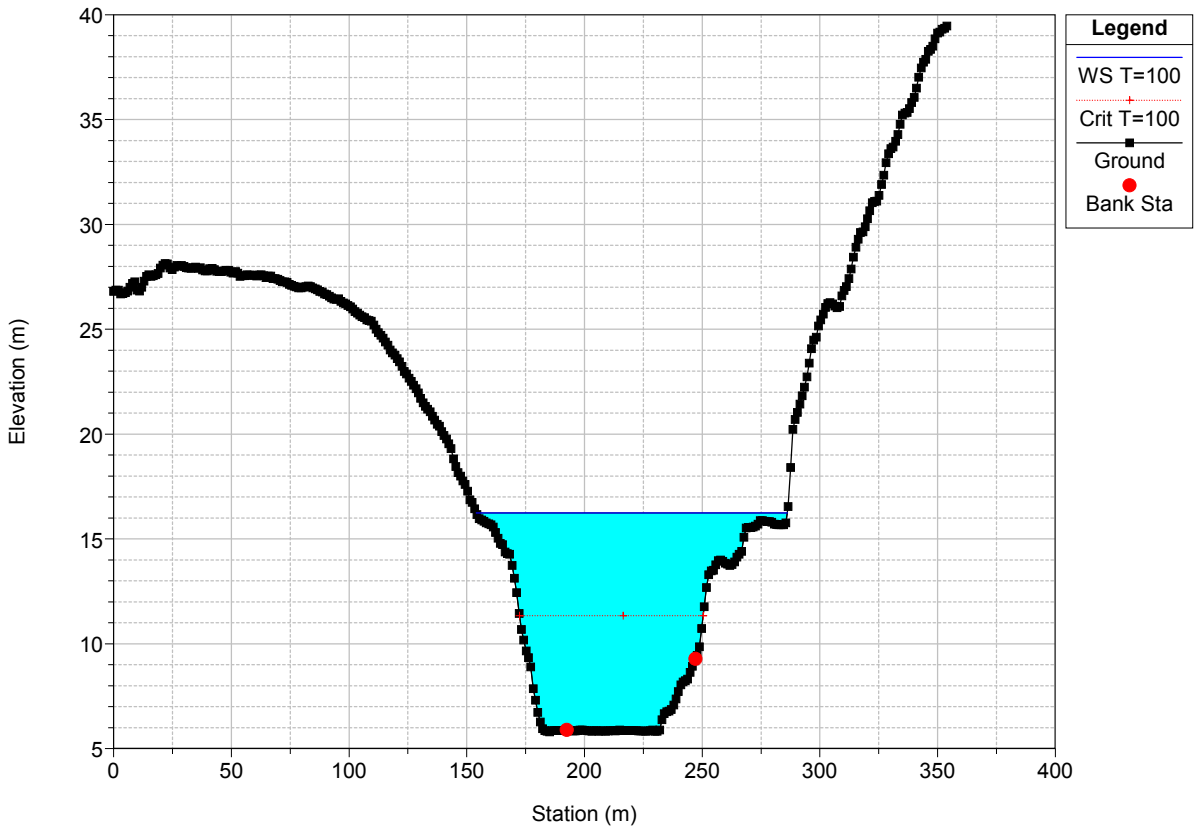
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 12148.17



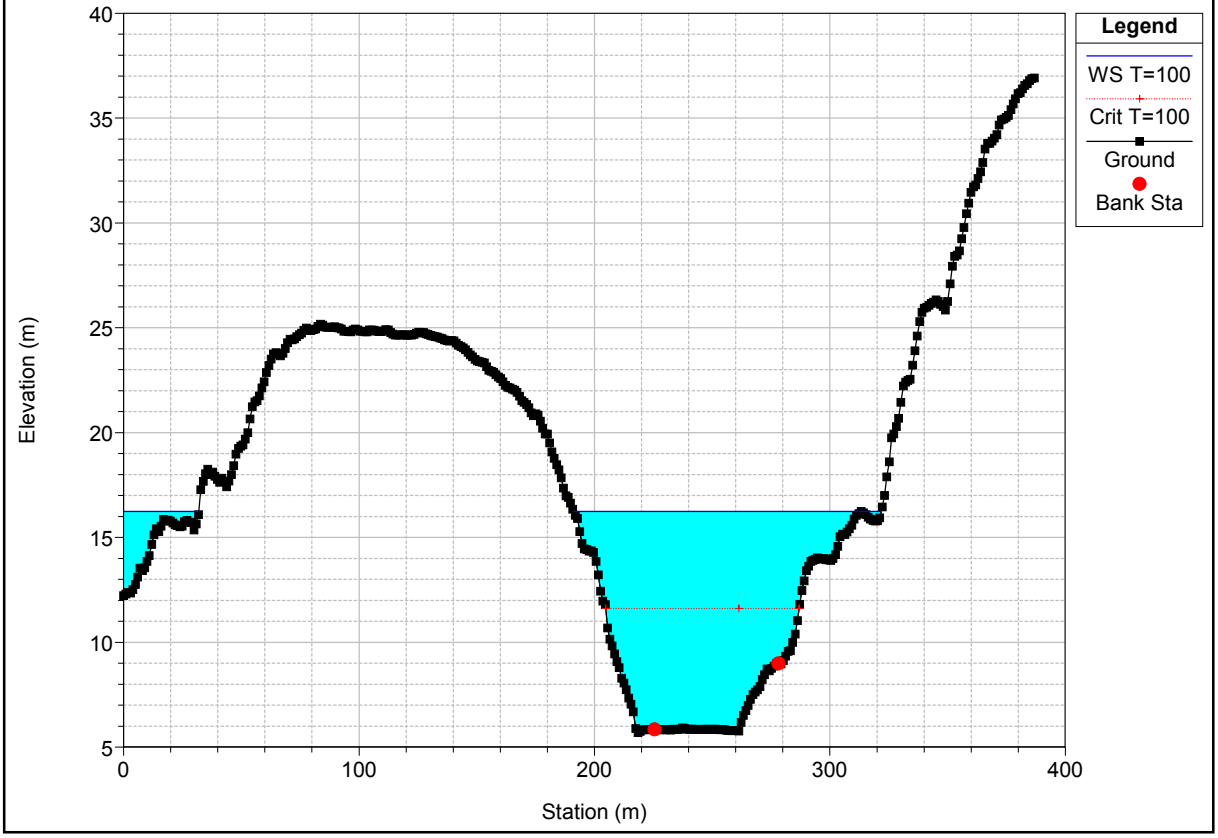
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 12101.3



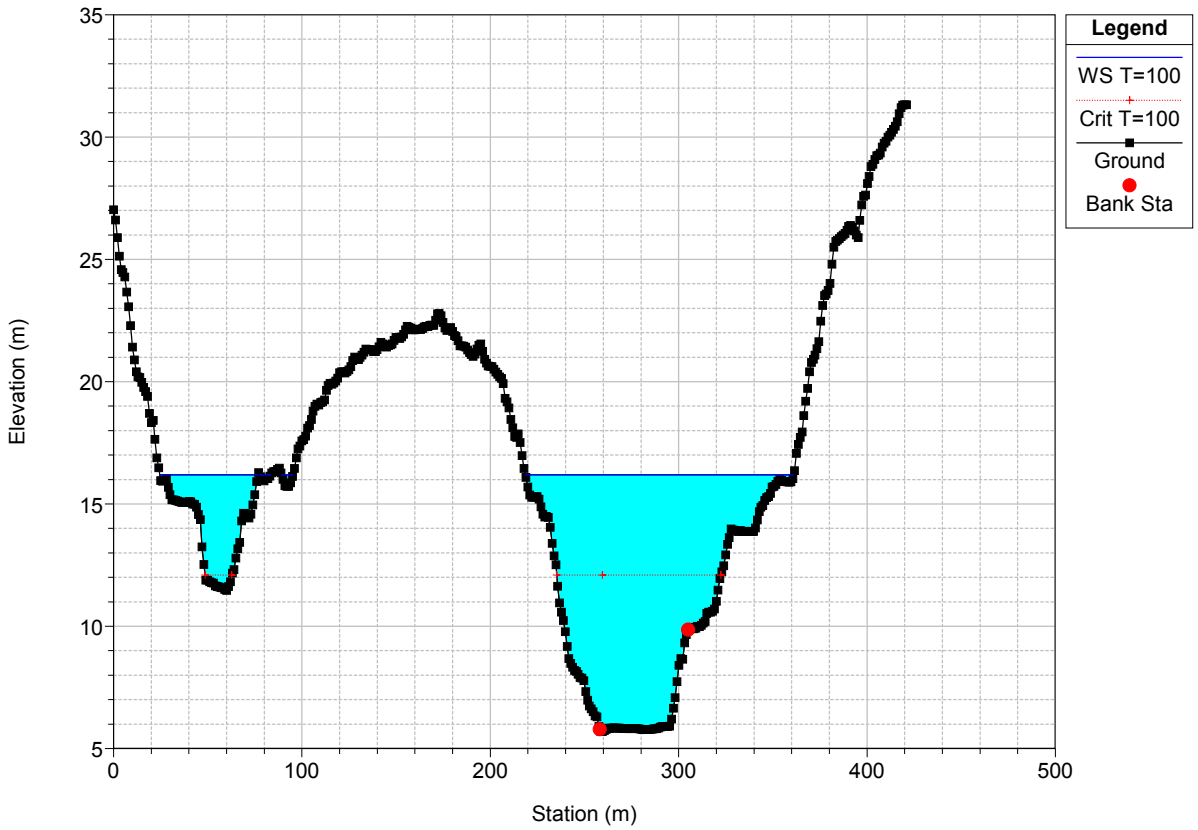
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 12075.52



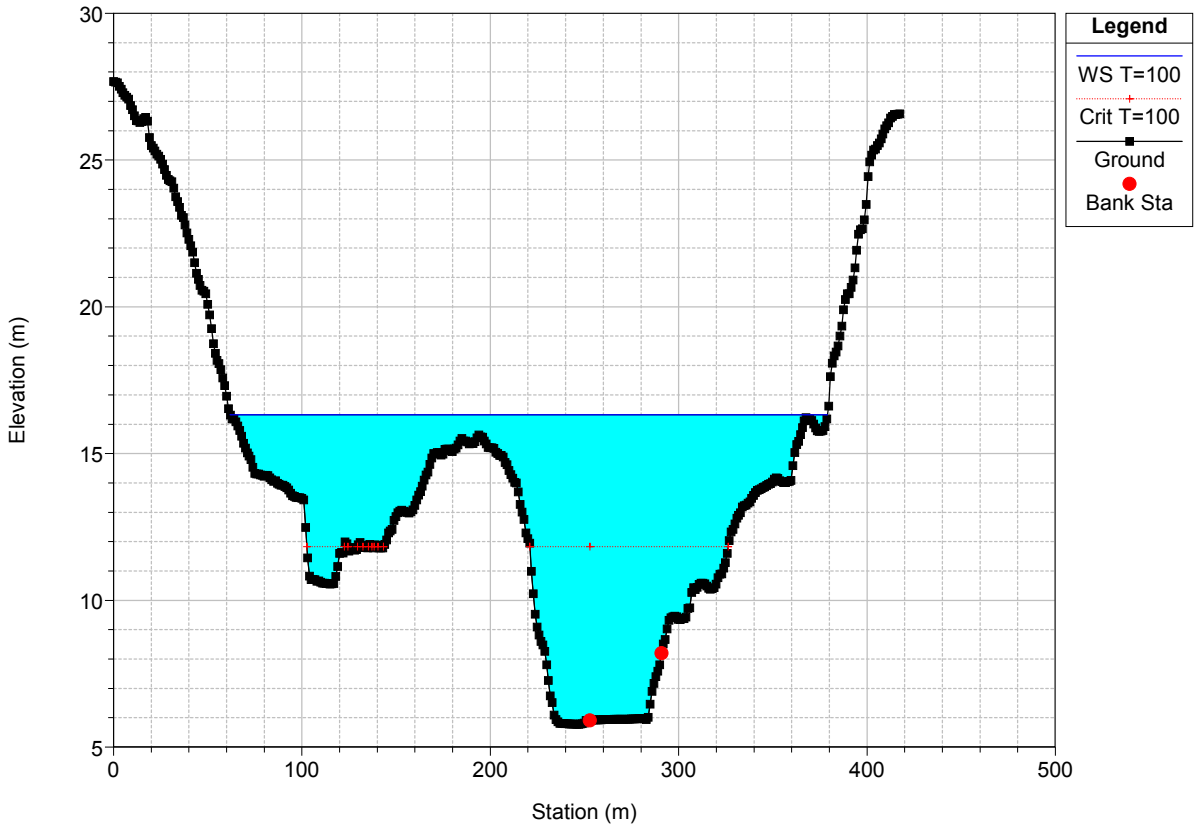
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 12050



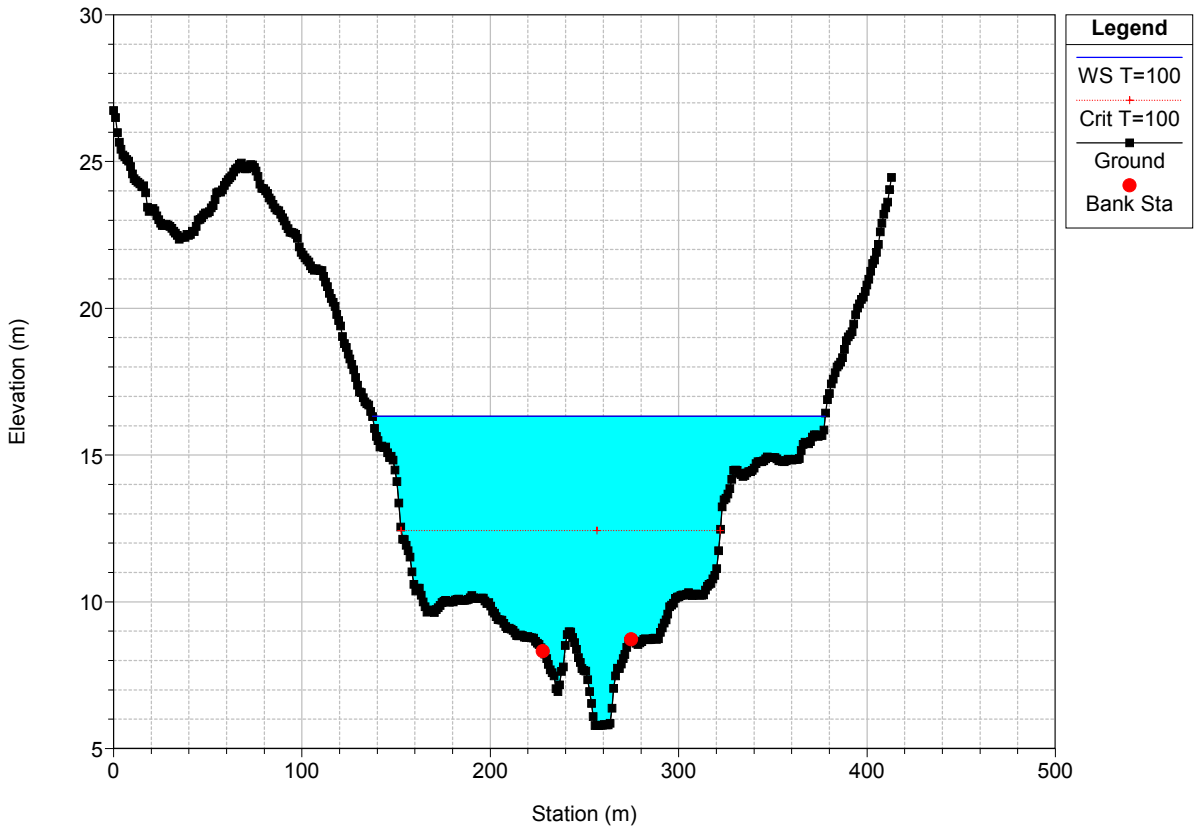
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 12000



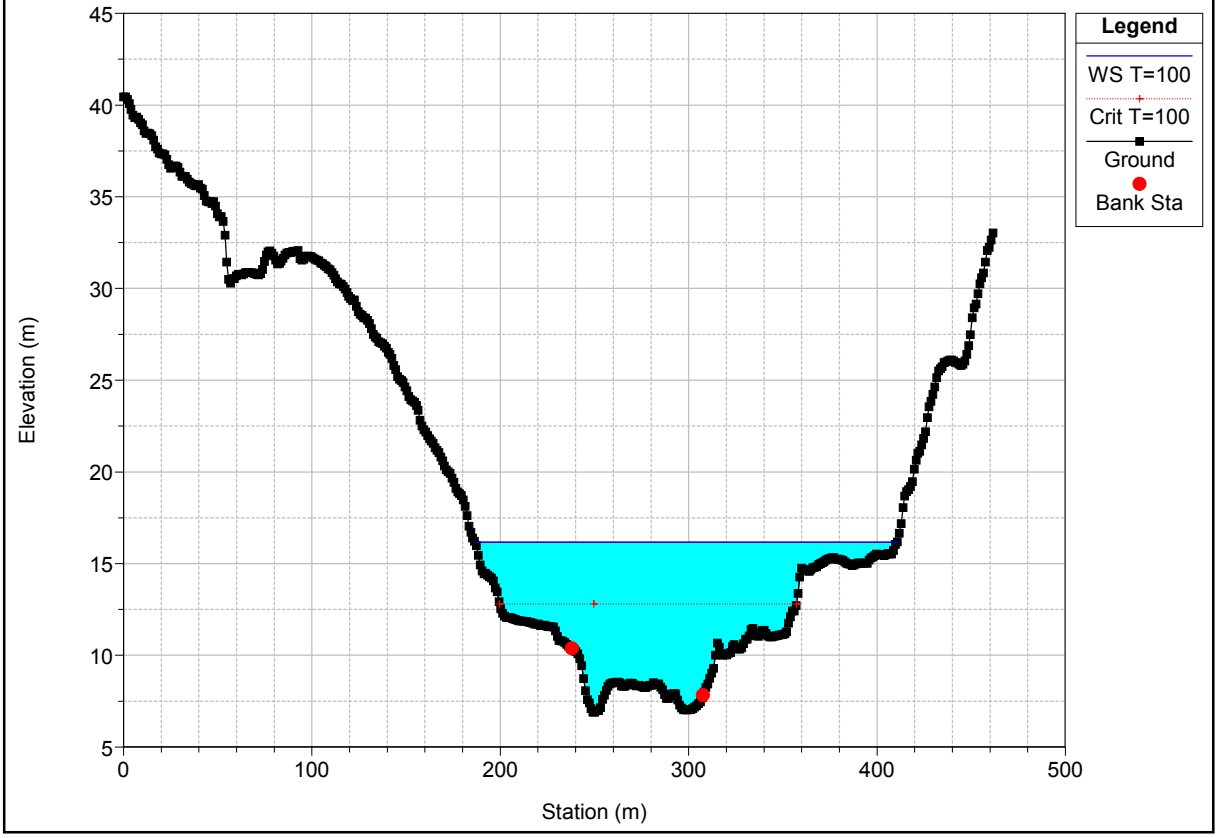
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 11950



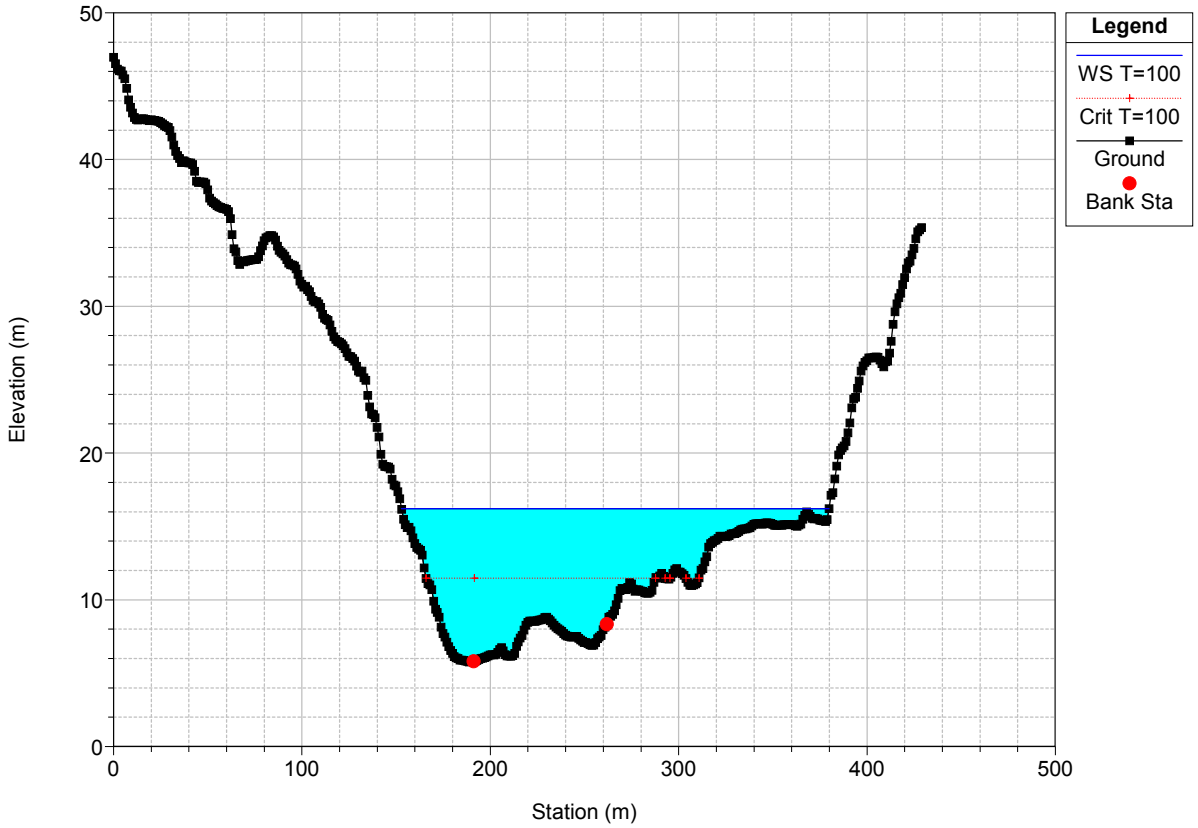
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 11900



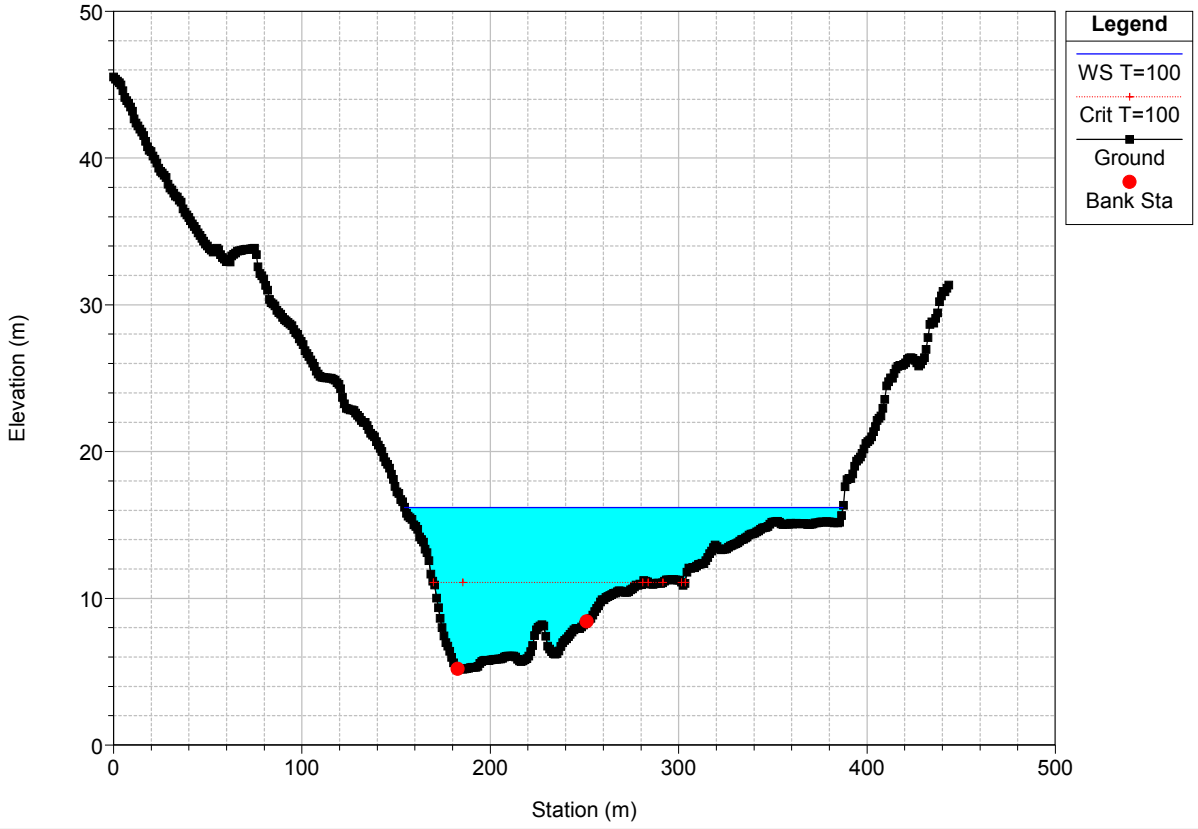
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 11850



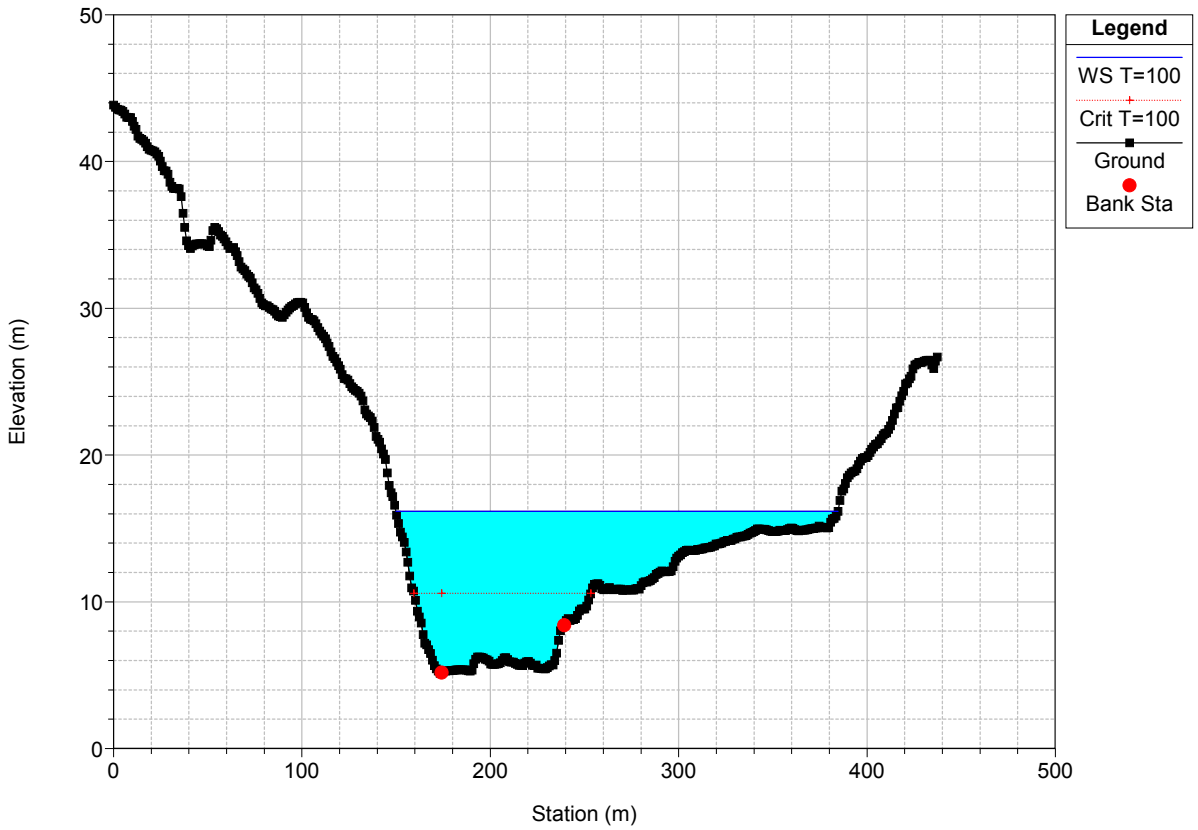
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 11800



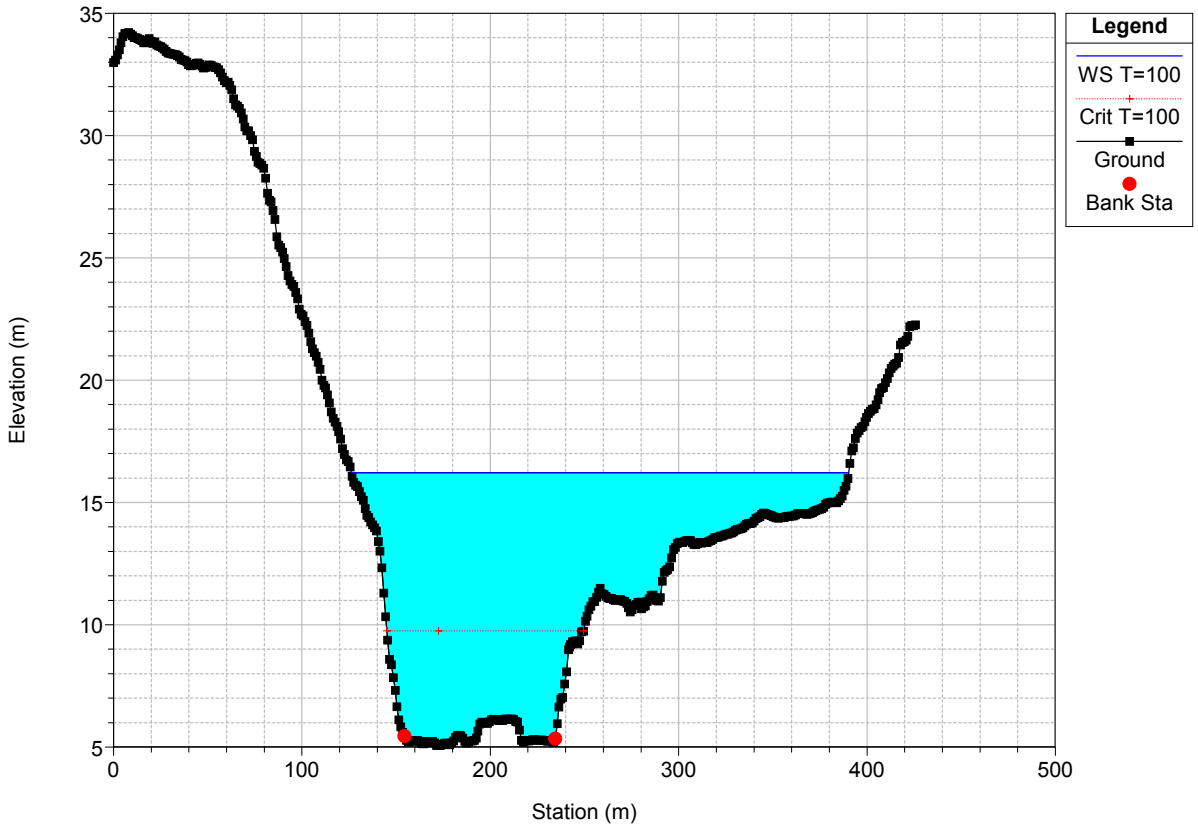
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 11750



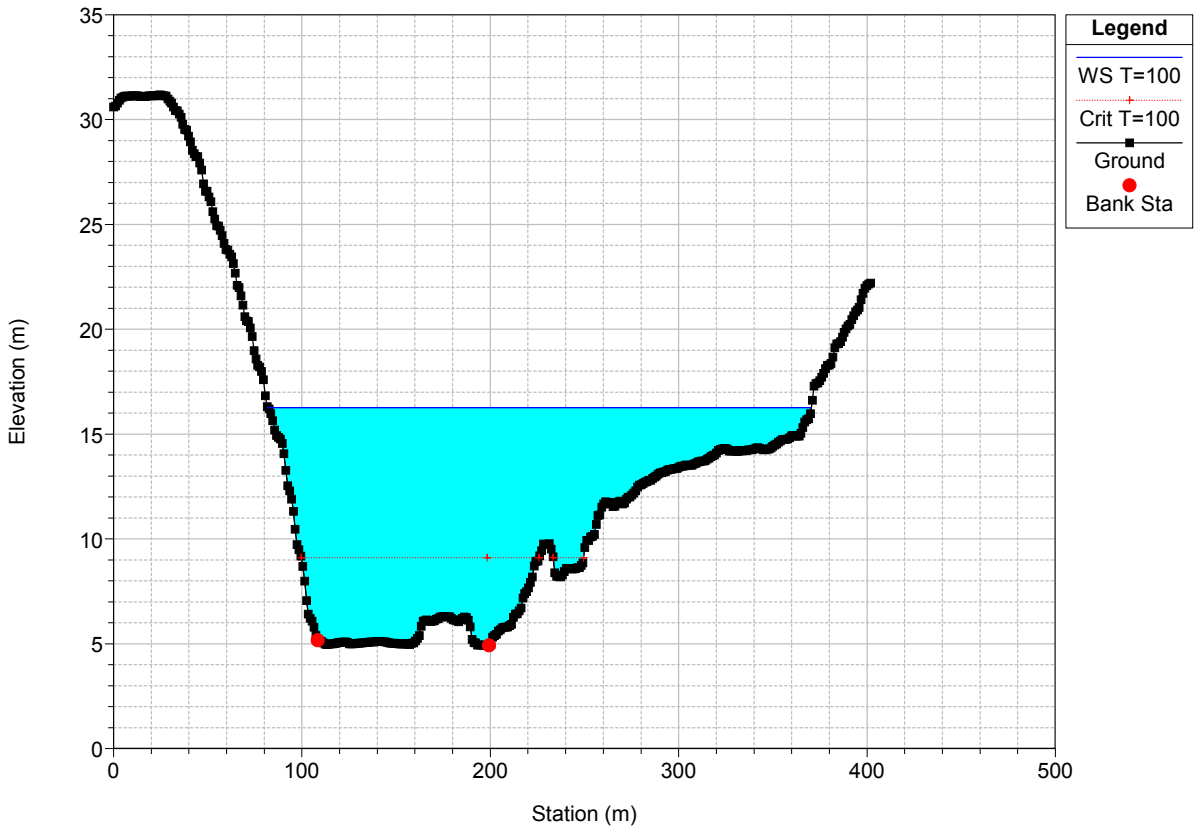
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 11700



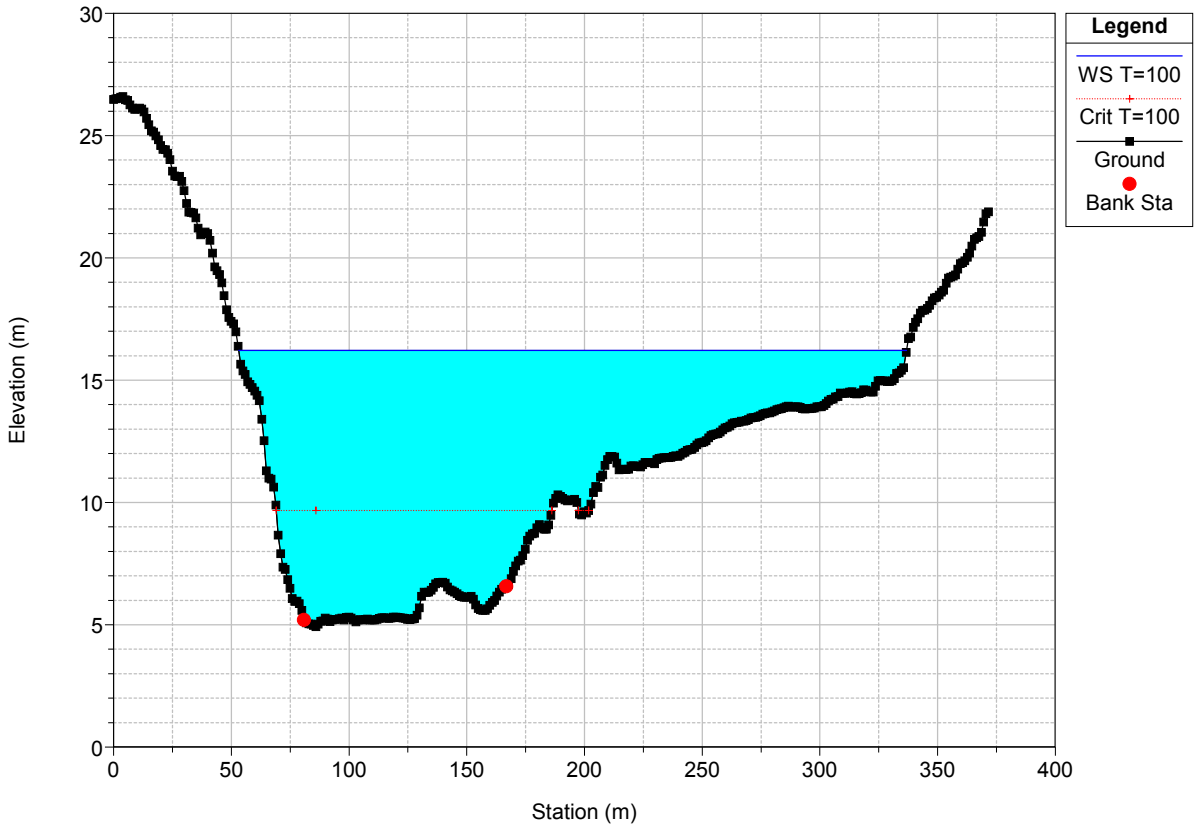
Pro_Po_01 Plan: Rev_00_Scenario_3

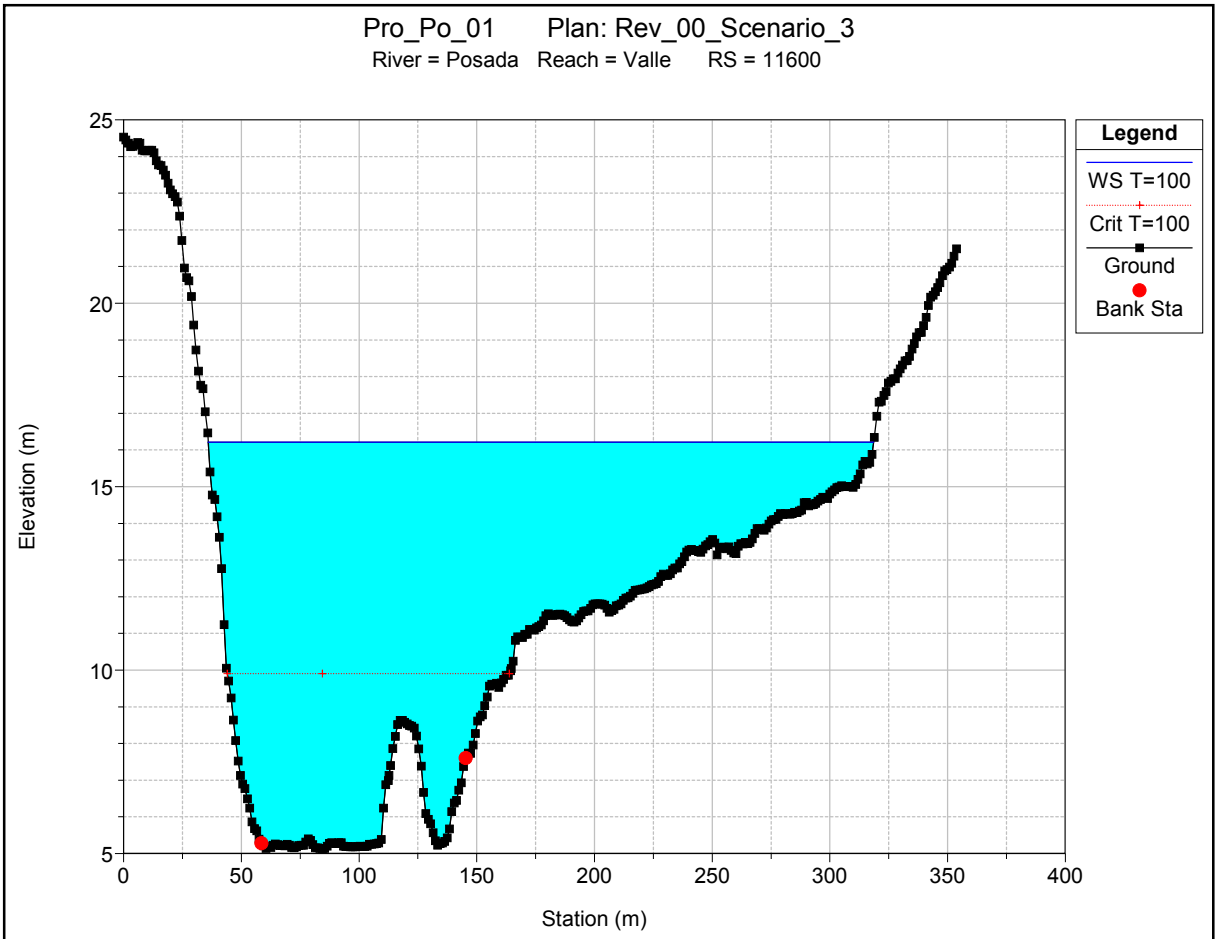
River = Posada Reach = Valle RS = 11650

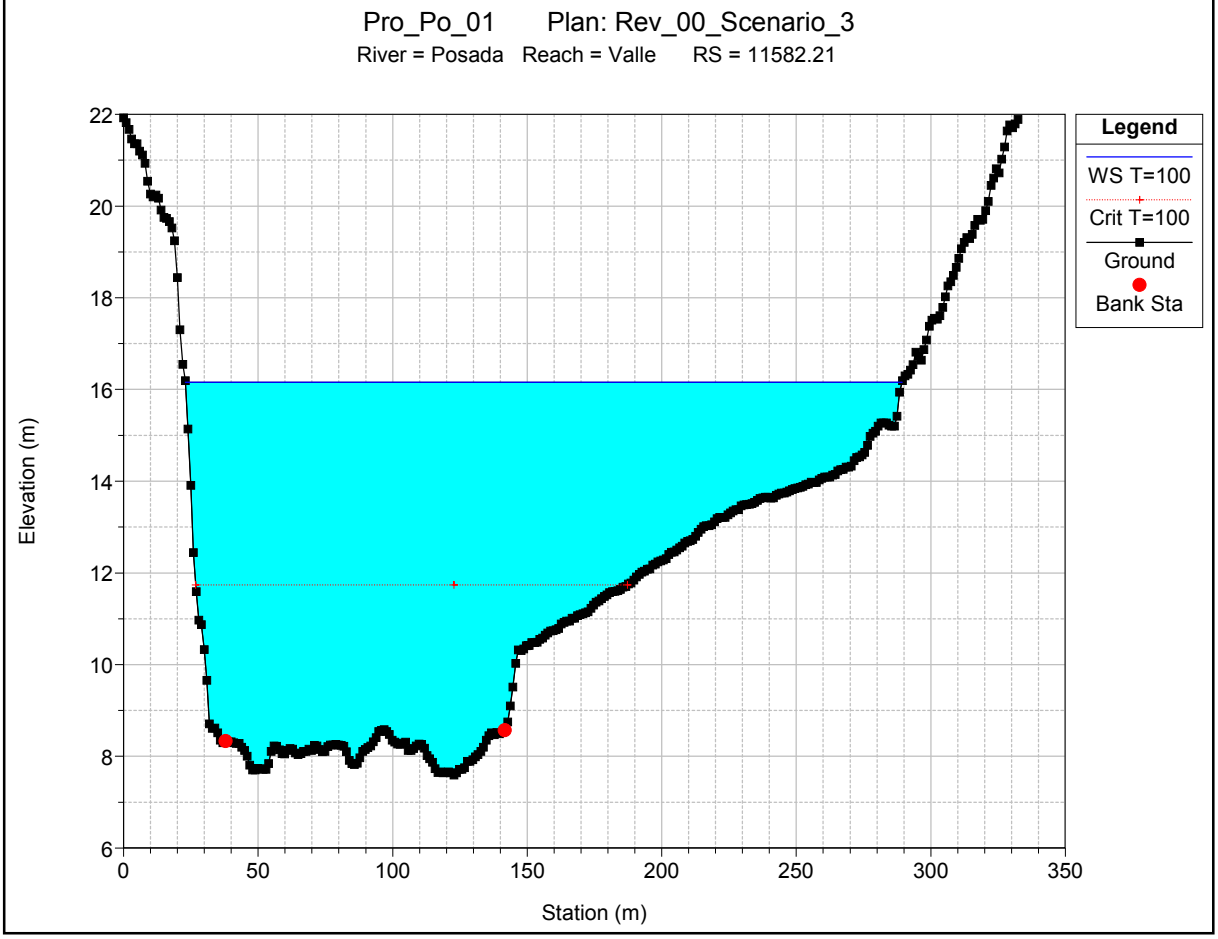


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 11620.92

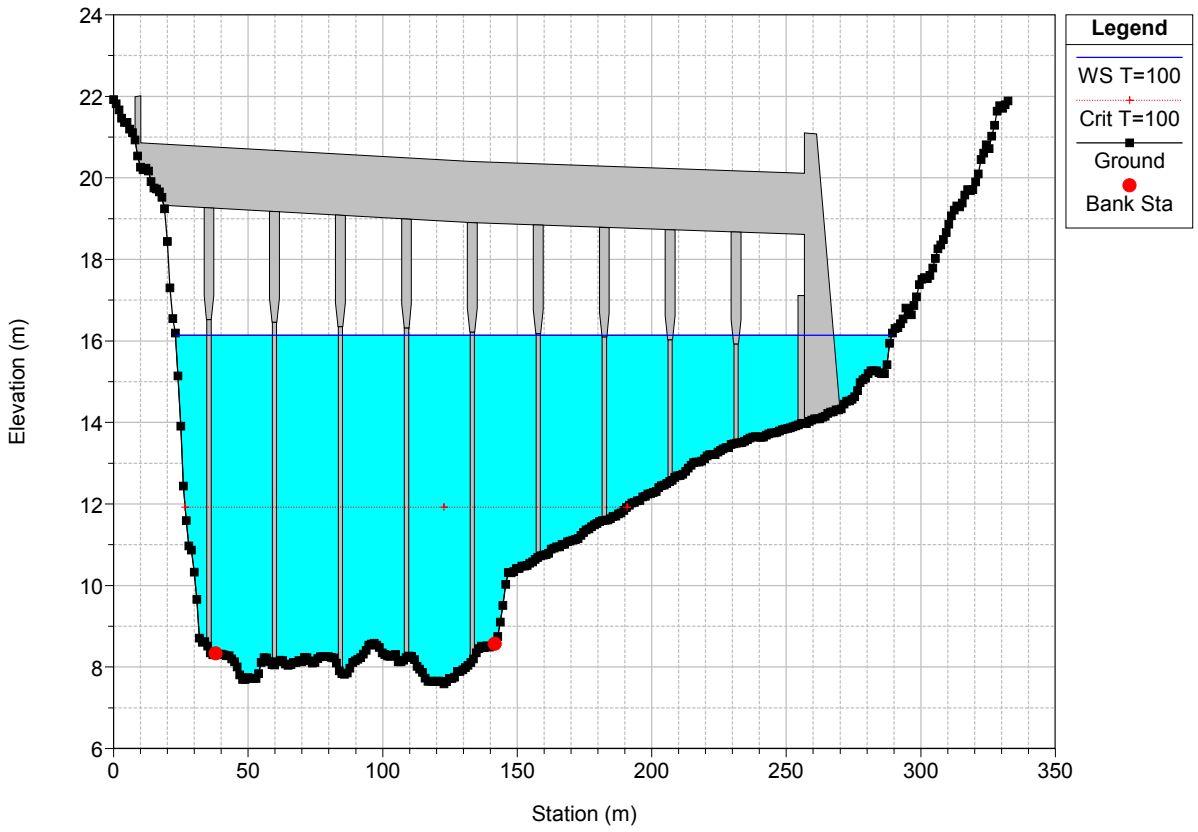



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 11600
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
25
20
15
10
5
0
50
100
150
200
250
300
350
400


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 11582.21
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
22
20
18
16
14
12
10
8
6
0
50
100
150
200
250
300
350

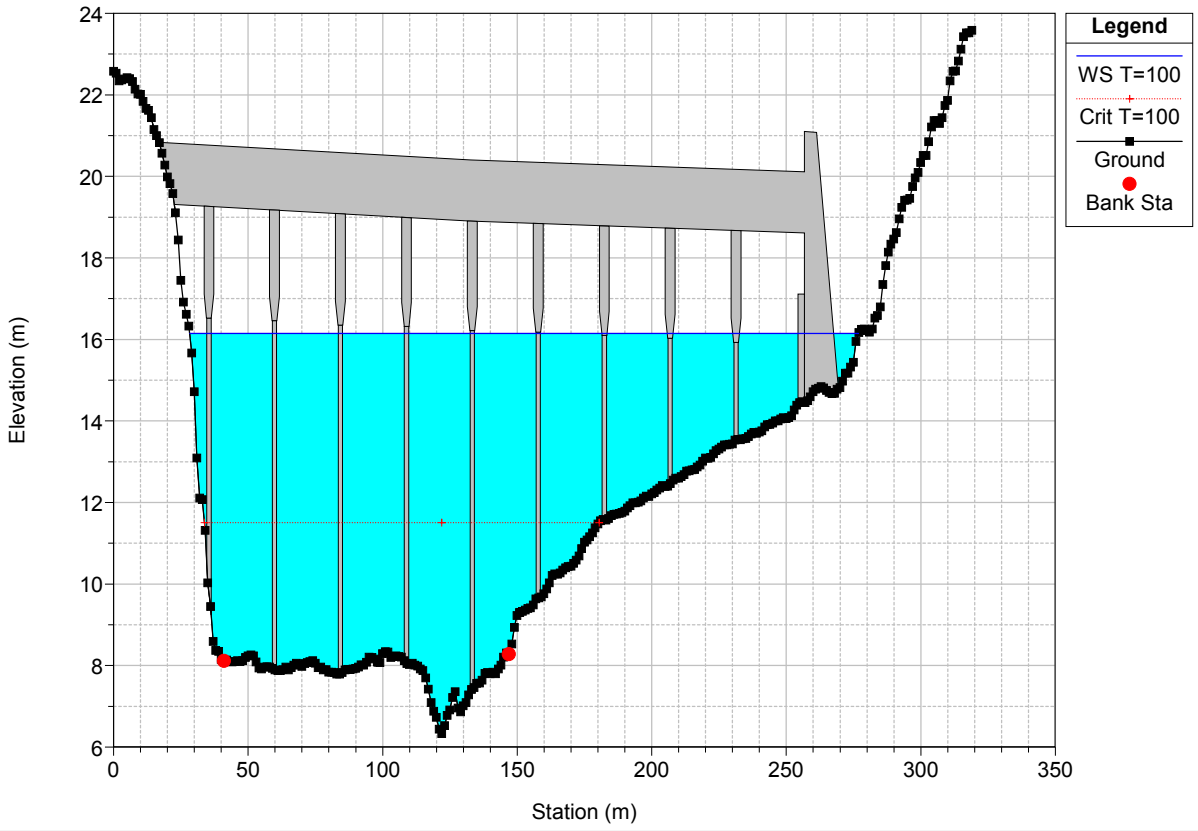
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 11570 BR 3°ponte tubazione P.ta Nido 'e Corvu



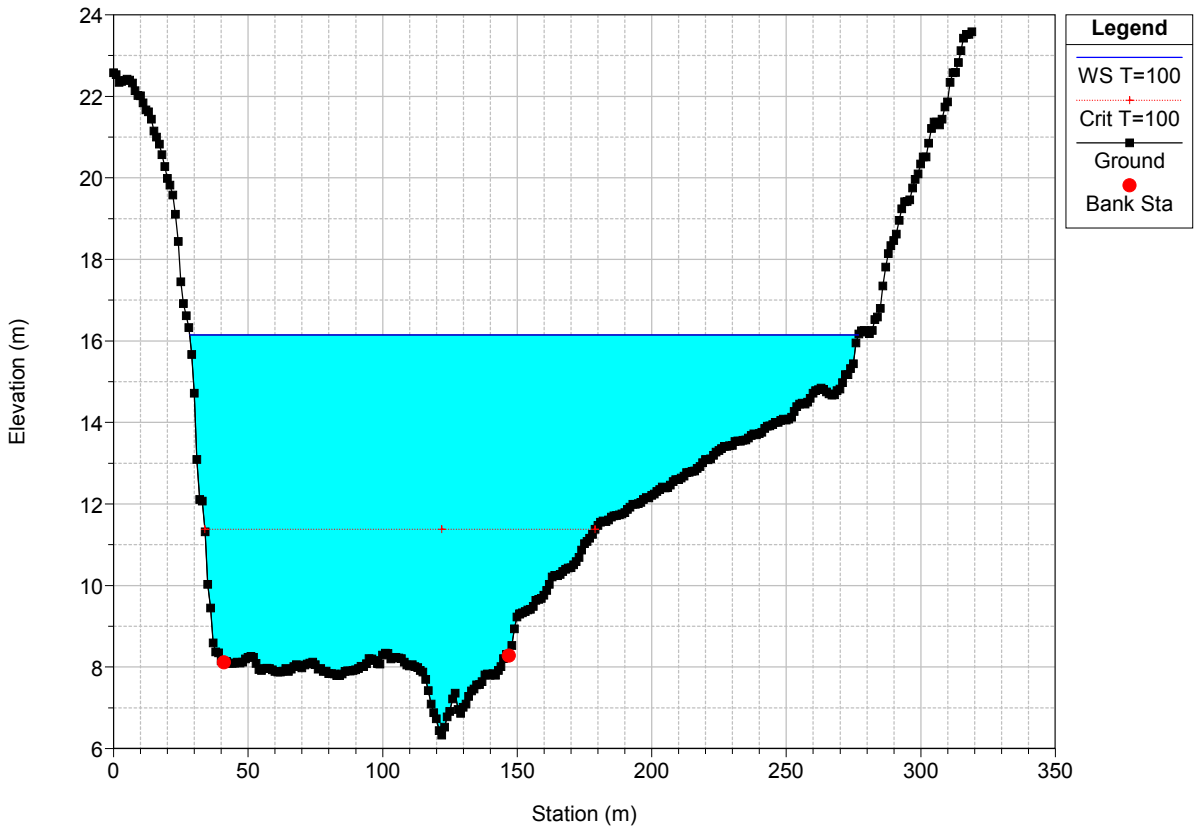
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 11570 BR 3°ponte tubazione P.ta Nido 'e Corvu



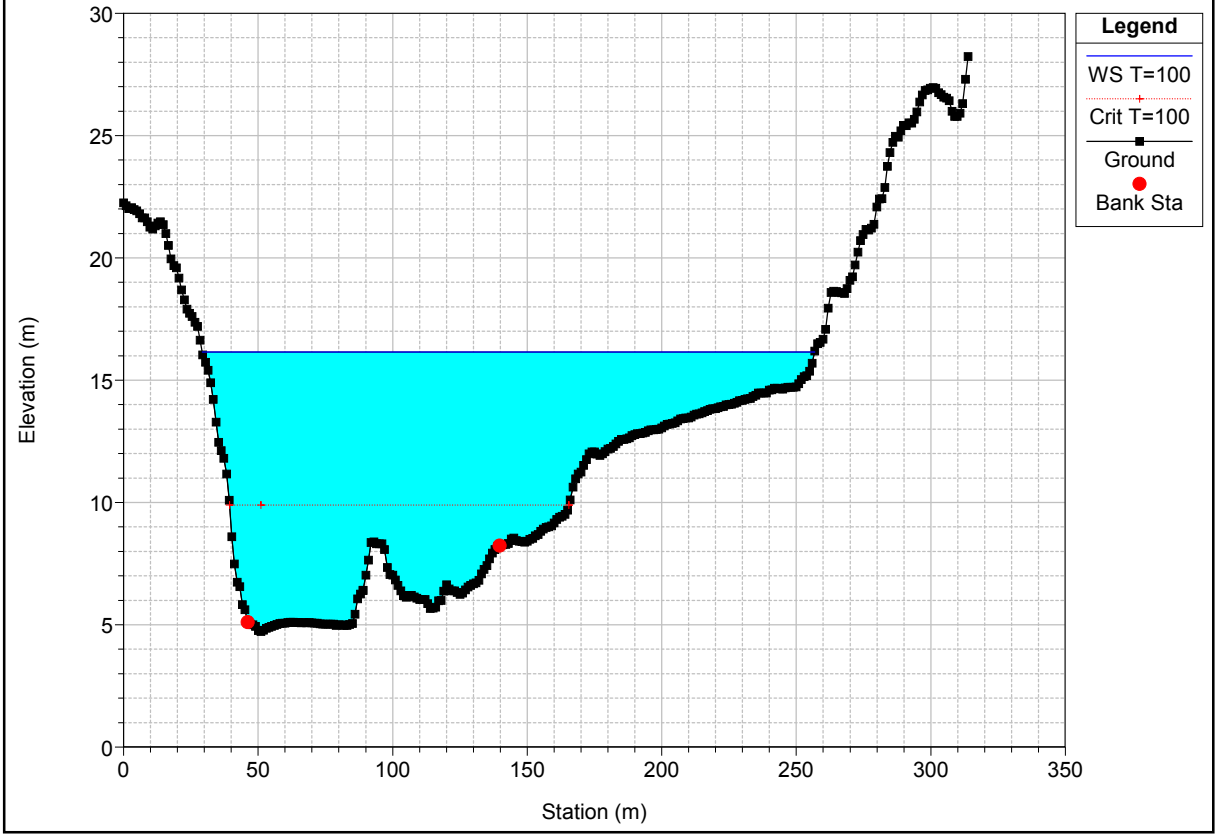
Pro_Po_01 Plan: Rev_00_Scenario_3

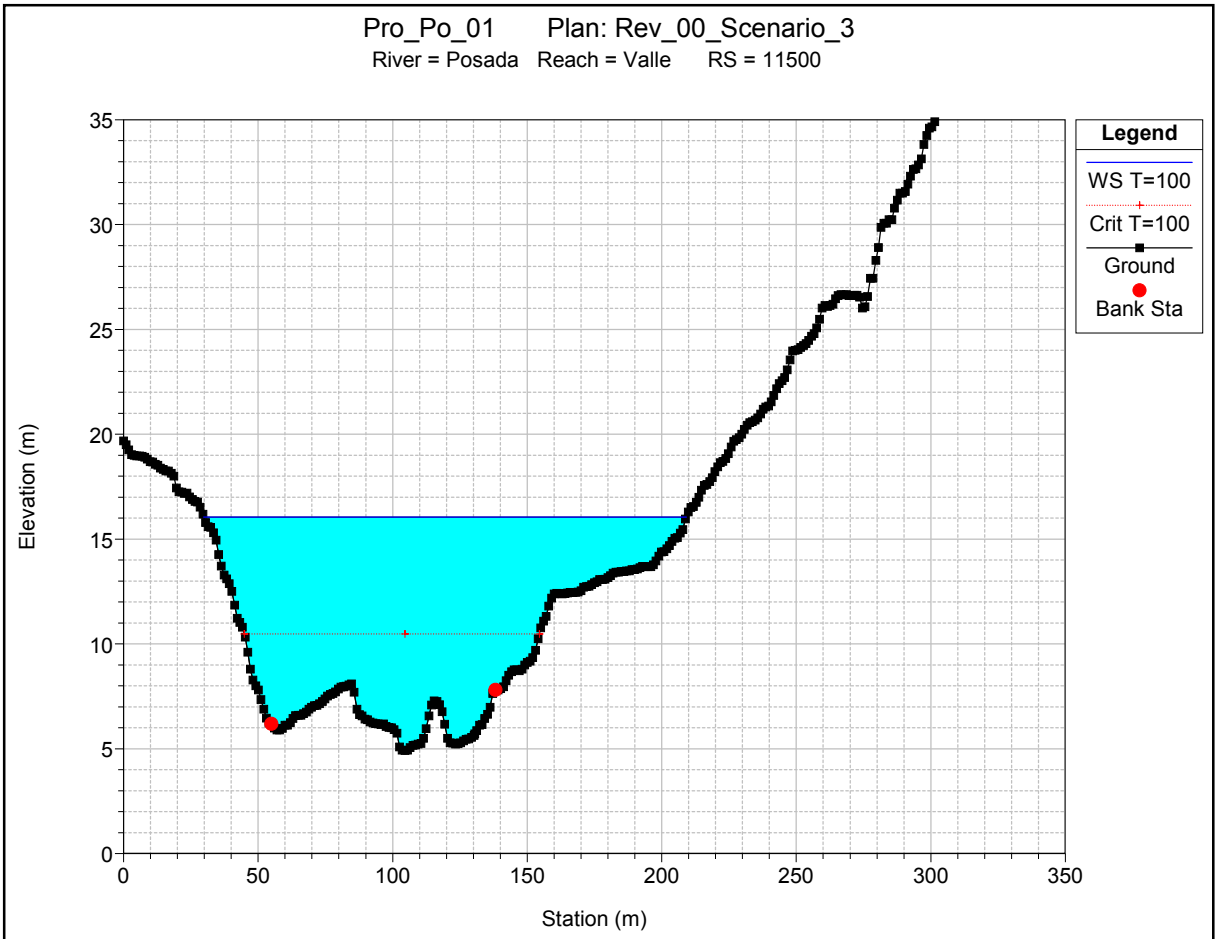
River = Posada Reach = Valle RS = 11567.88

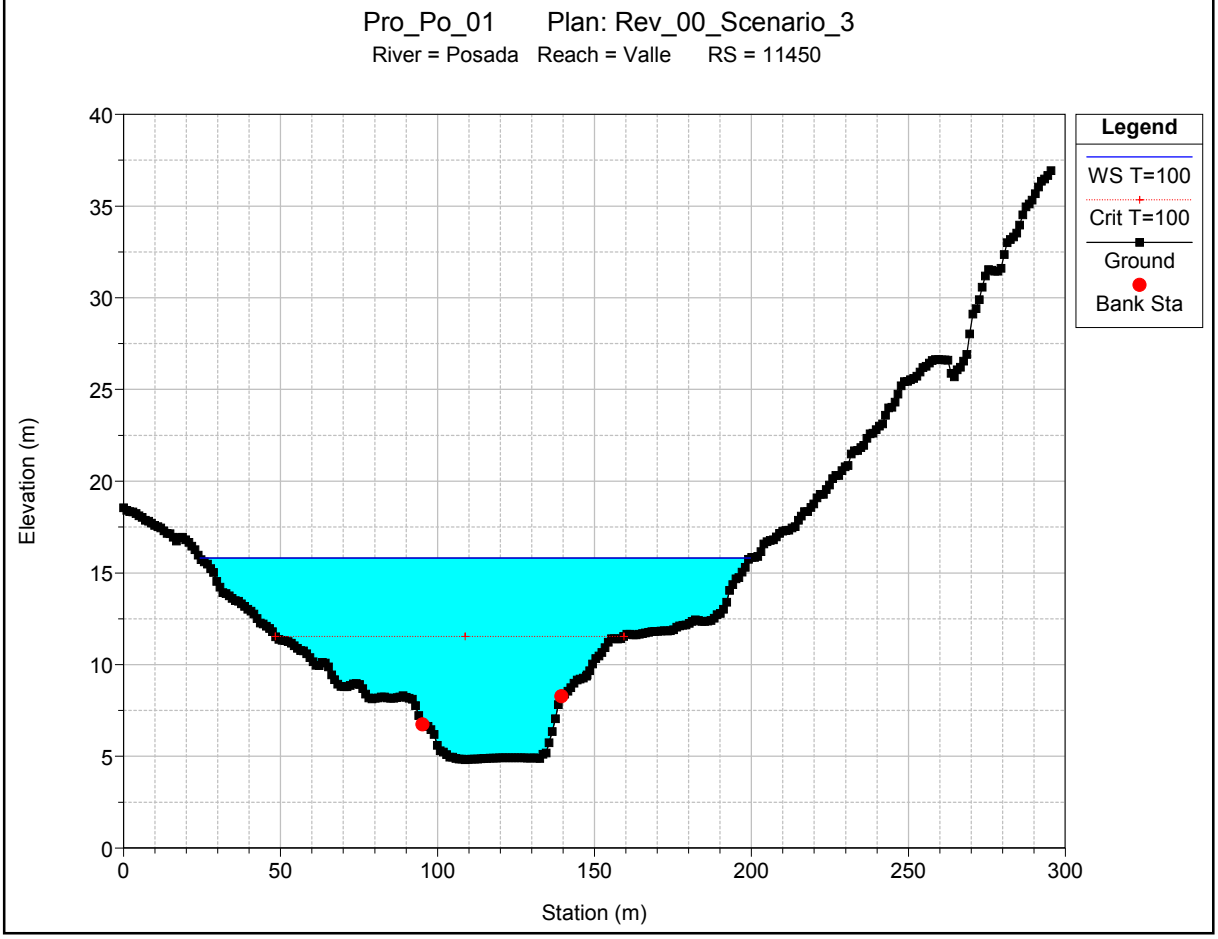


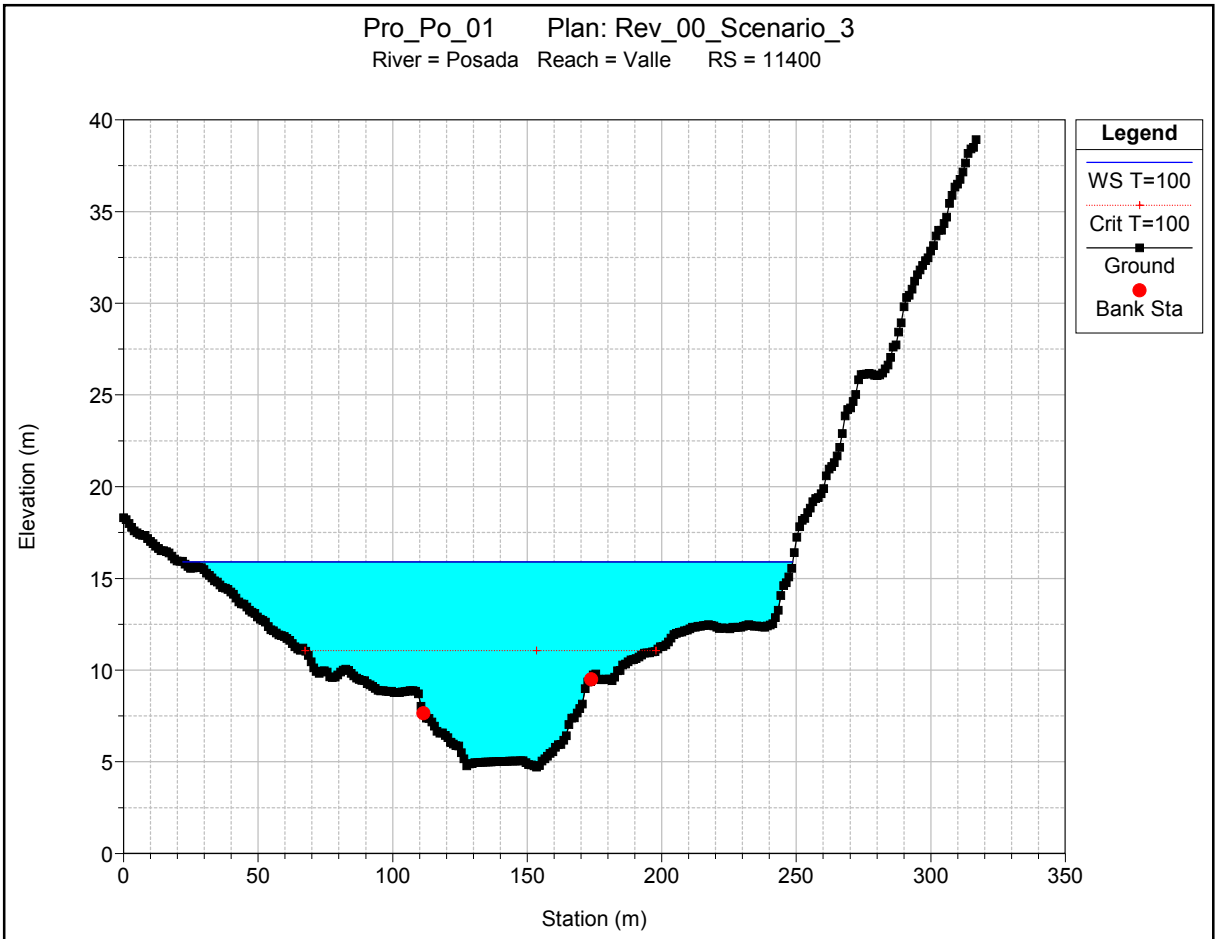
Pro_Po_01 Plan: Rev_00_Scenario_3

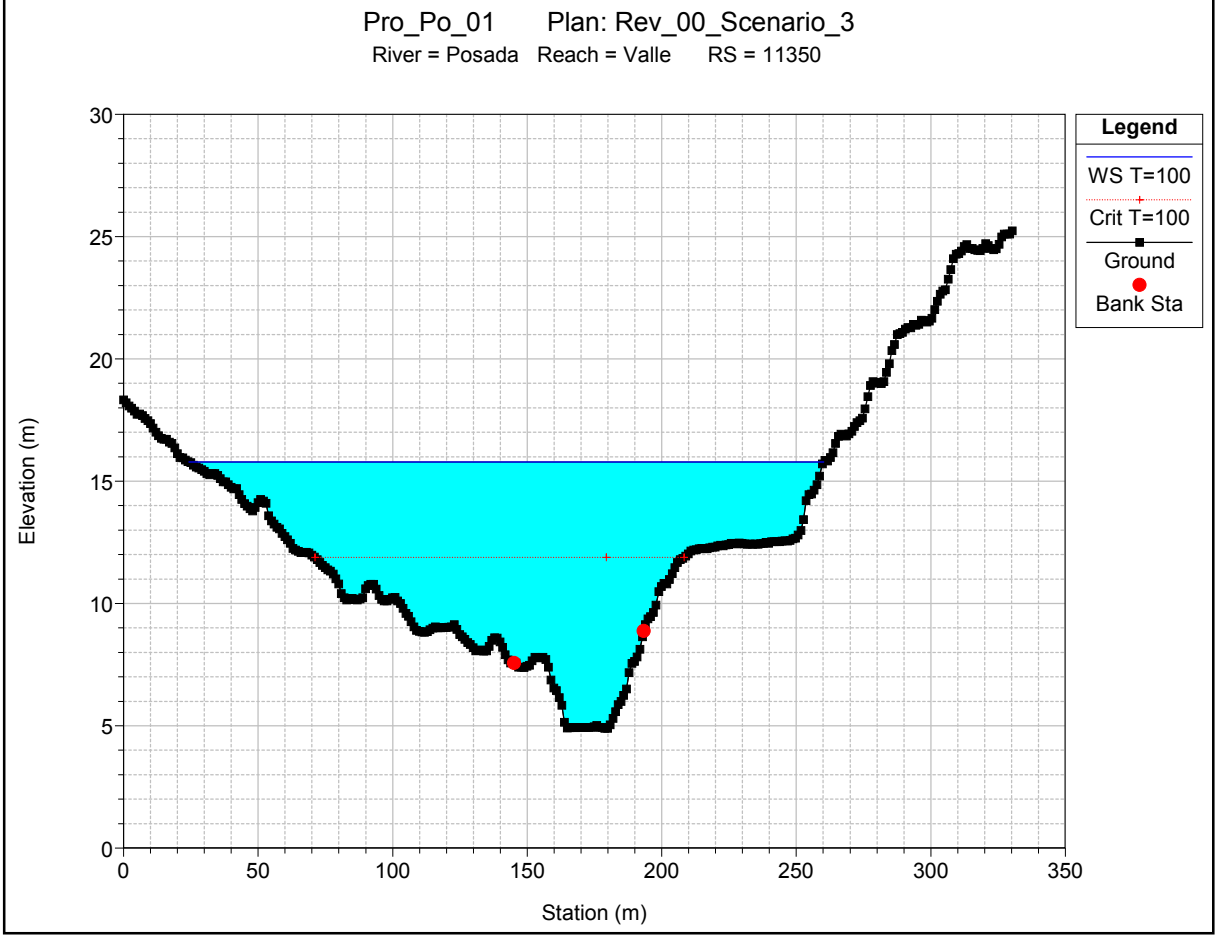
River = Posada Reach = Valle RS = 11550

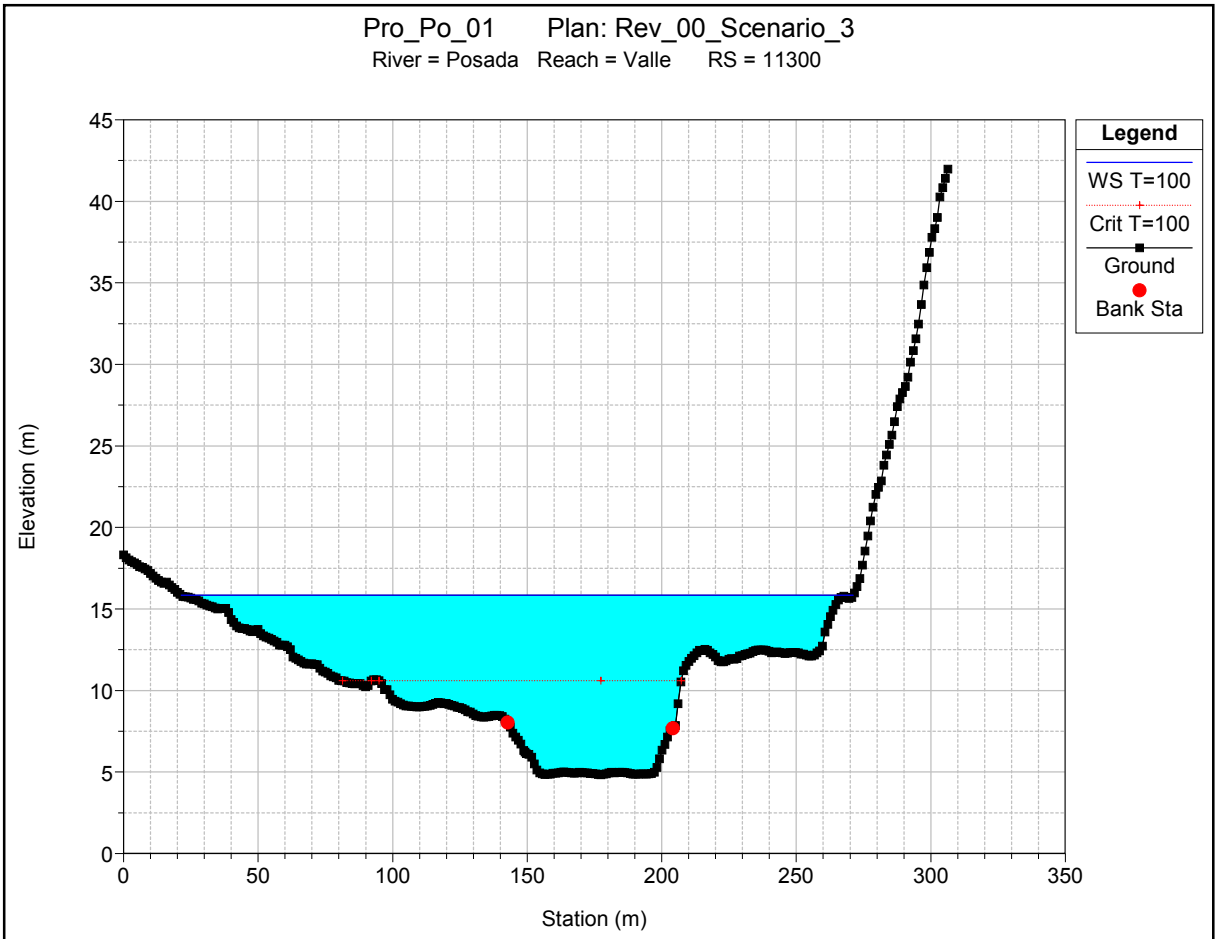


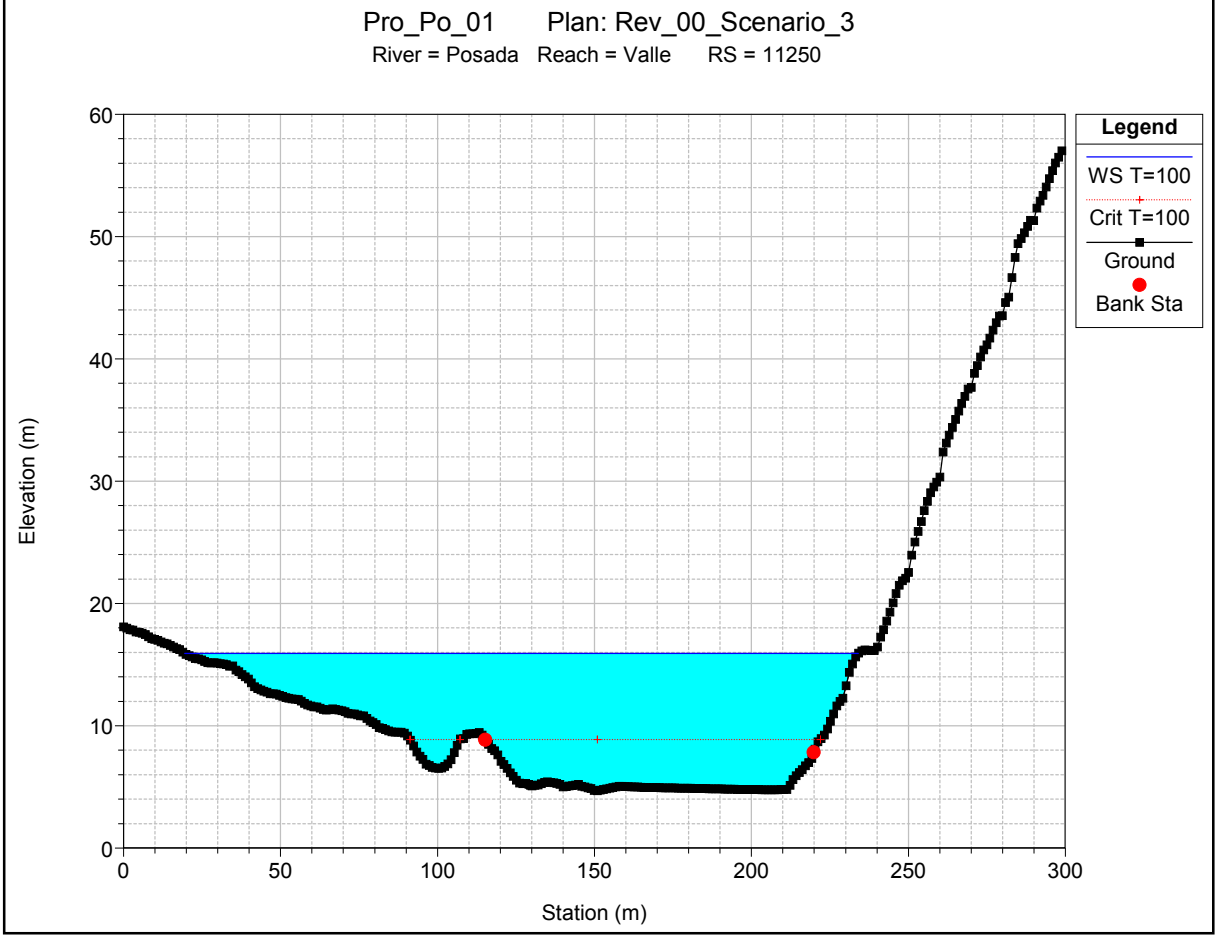

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 11500
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
50
100
150
200
250
300
350

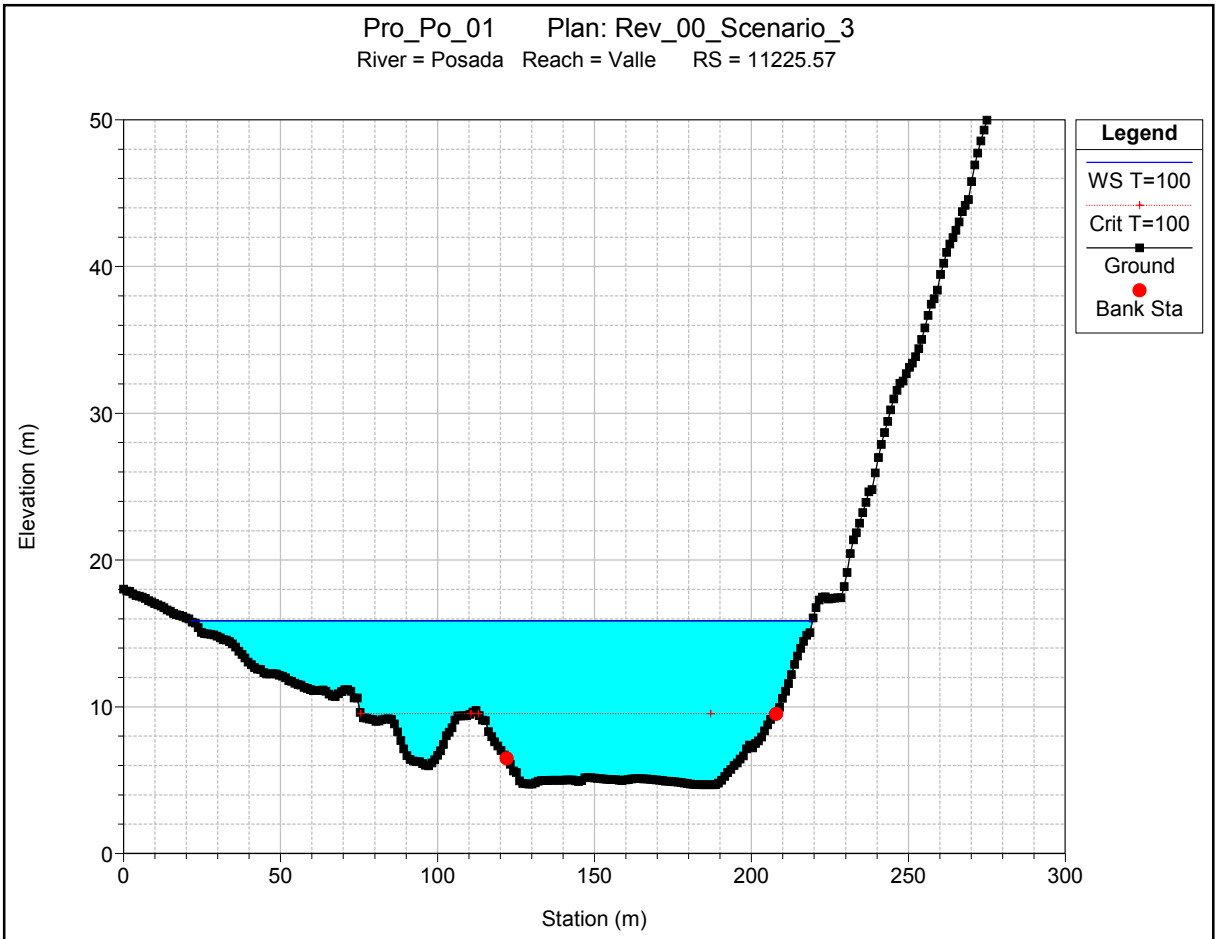

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 11450
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
0
50
100
150
200
250
300

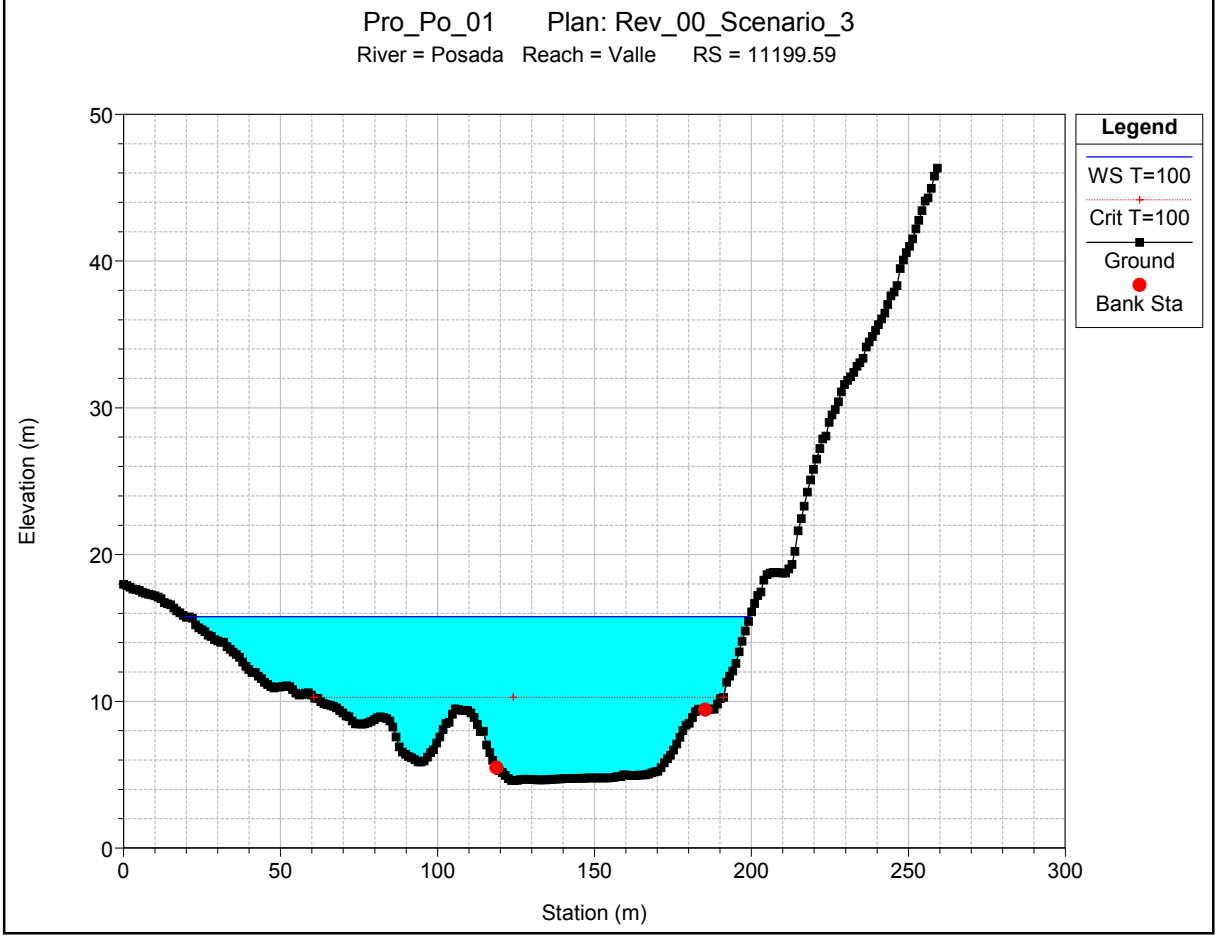

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 11400
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
0
50
100
150
200
250
300
350

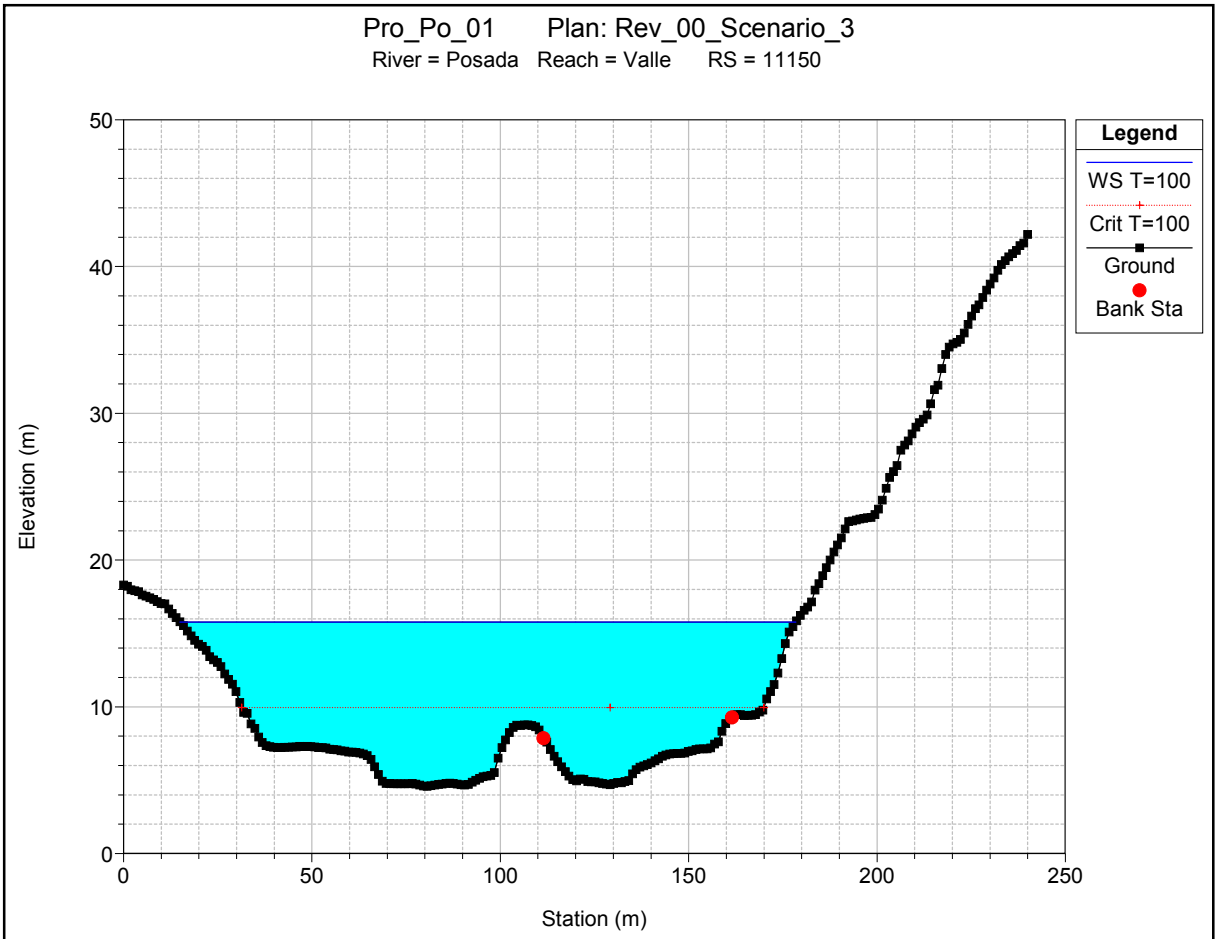

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 11350
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
50
100
150
200
250
300
350

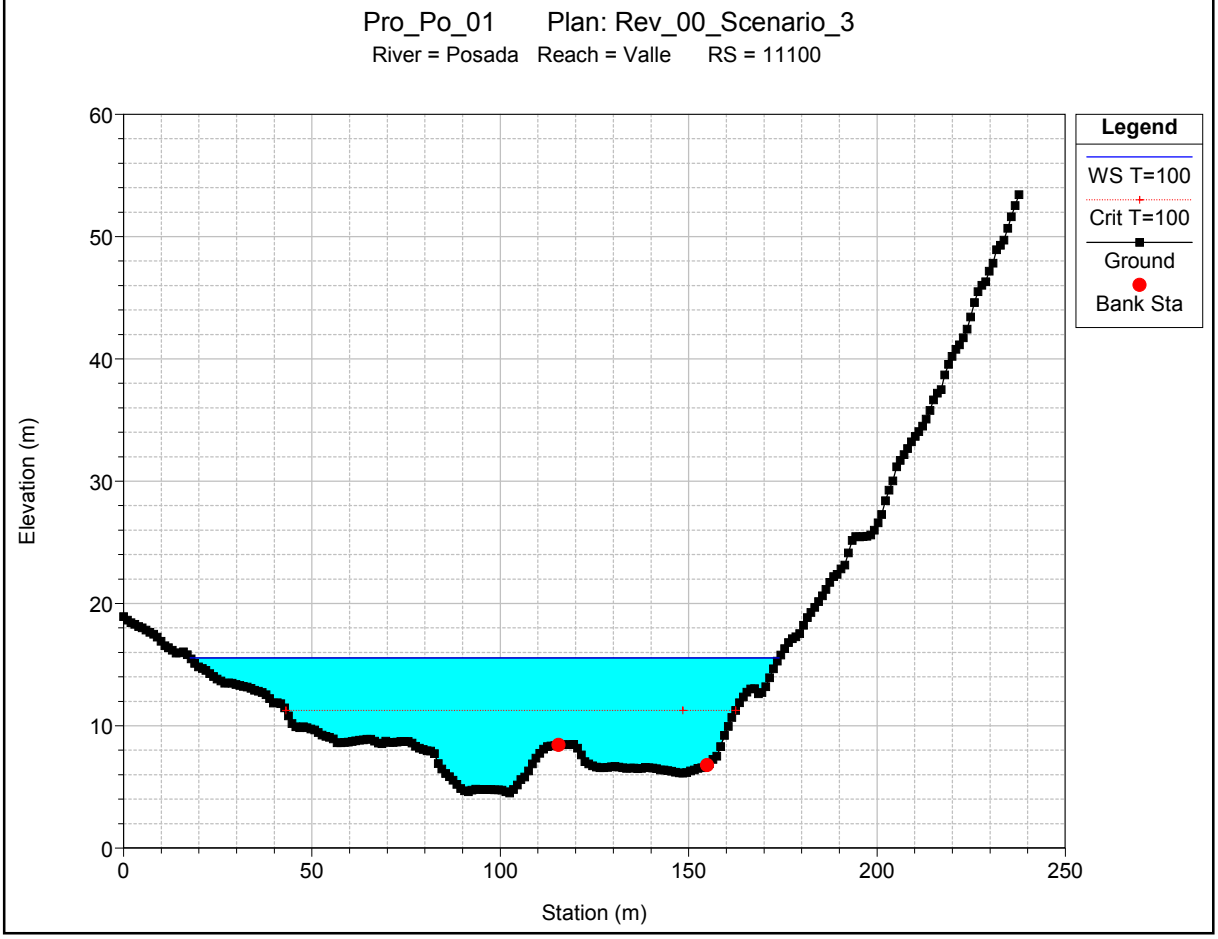

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 11300
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
45
0
50
100
150
200
250
300
350

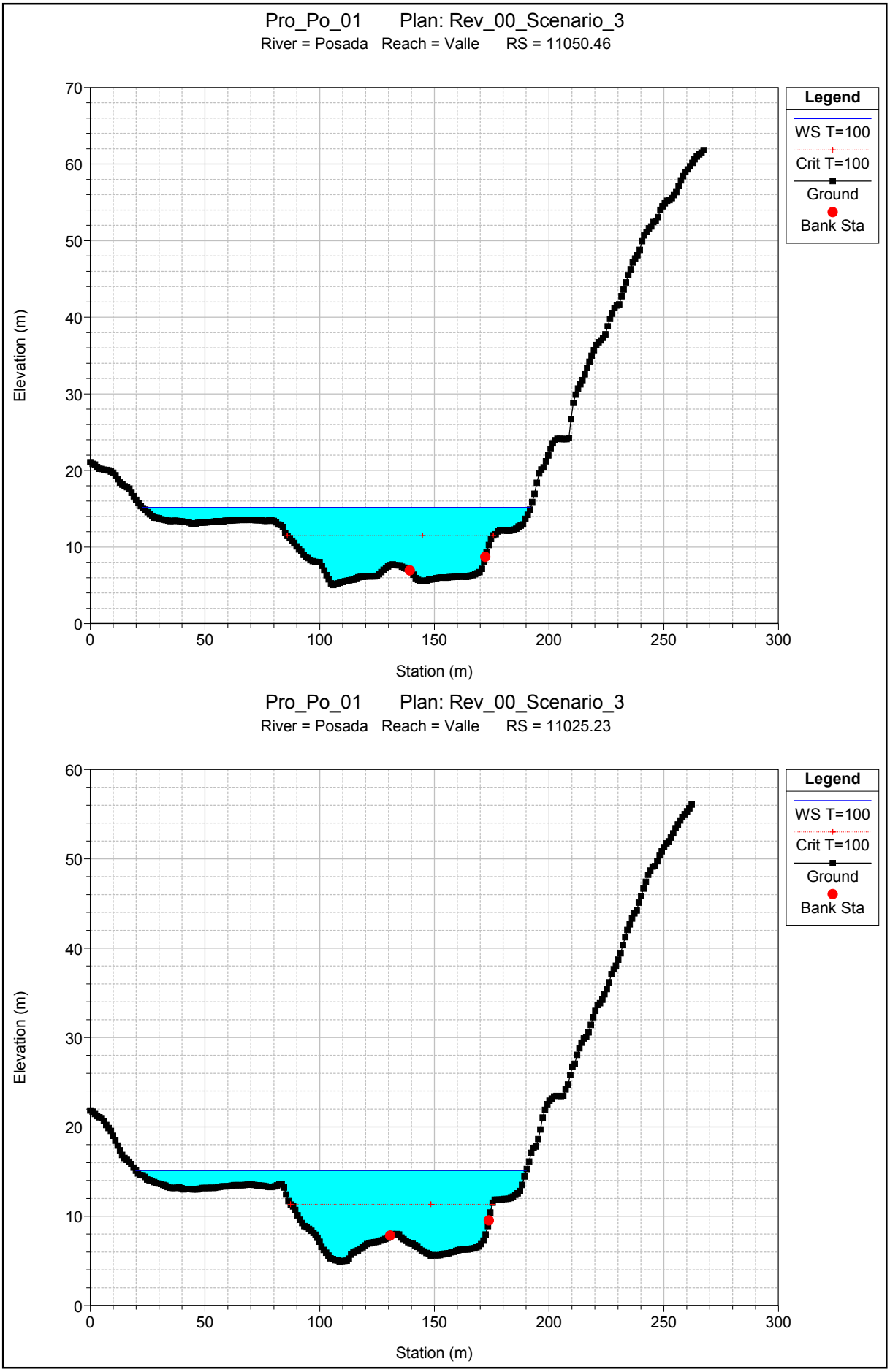

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 11250
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250
300


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 11225.57
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
50
100
150
200
250
300


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 11199.59
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
50
100
150
200
250
300

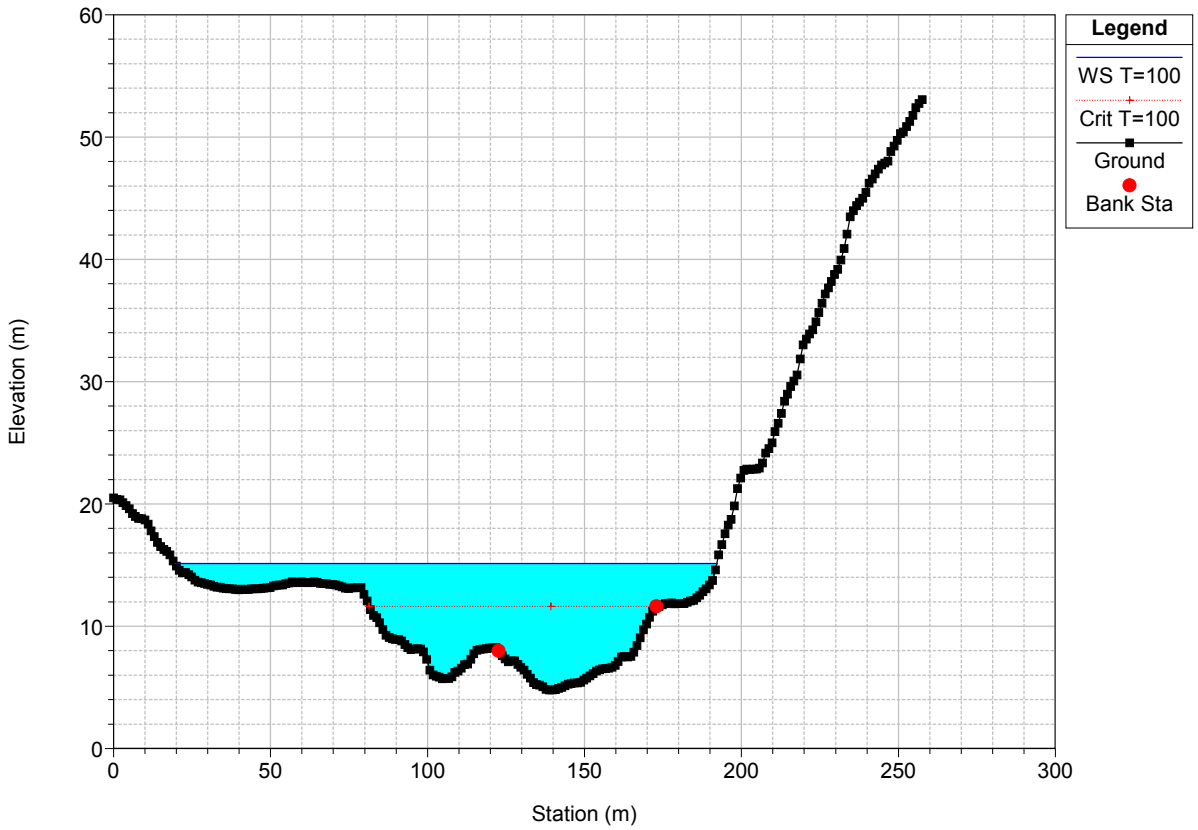

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 11150
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
50
100
150
200
250


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 11100
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 11050.46
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
70
0
50
100
150
200
250
300
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 11025.23
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250
300

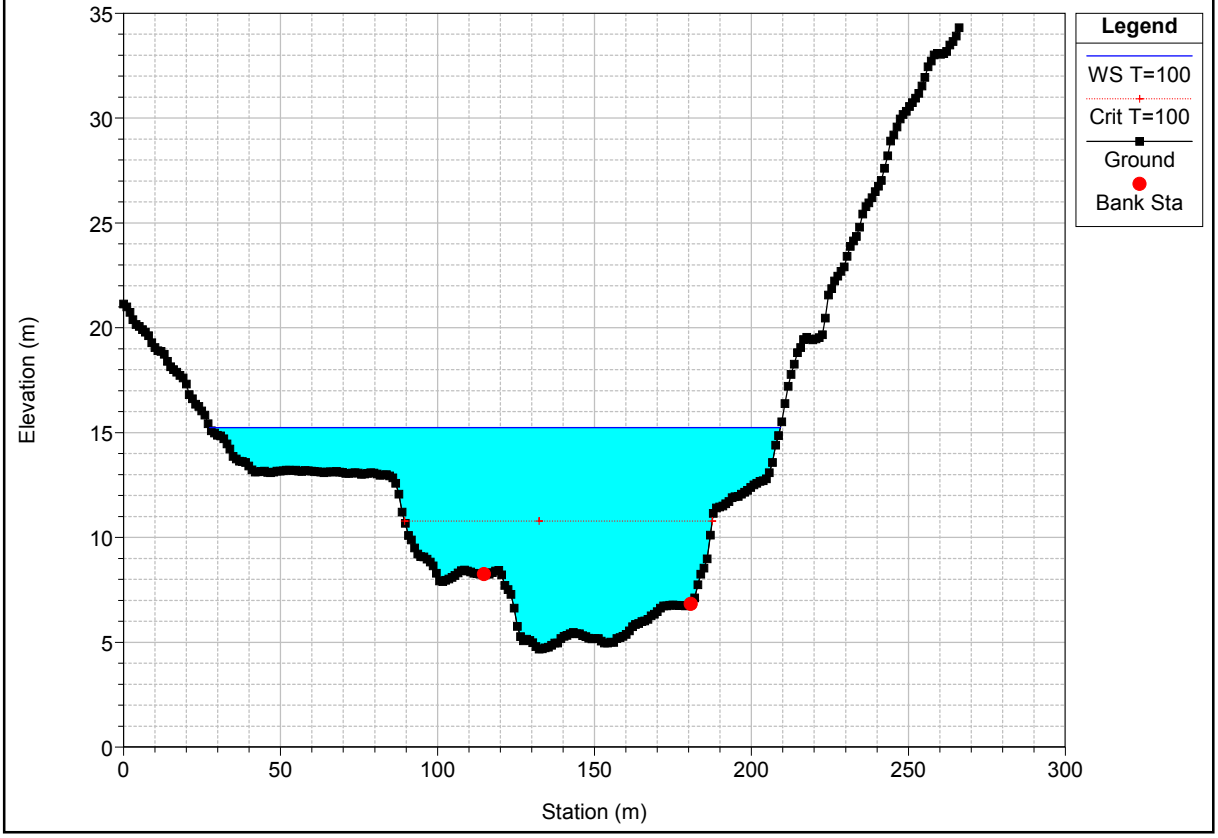
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 11000



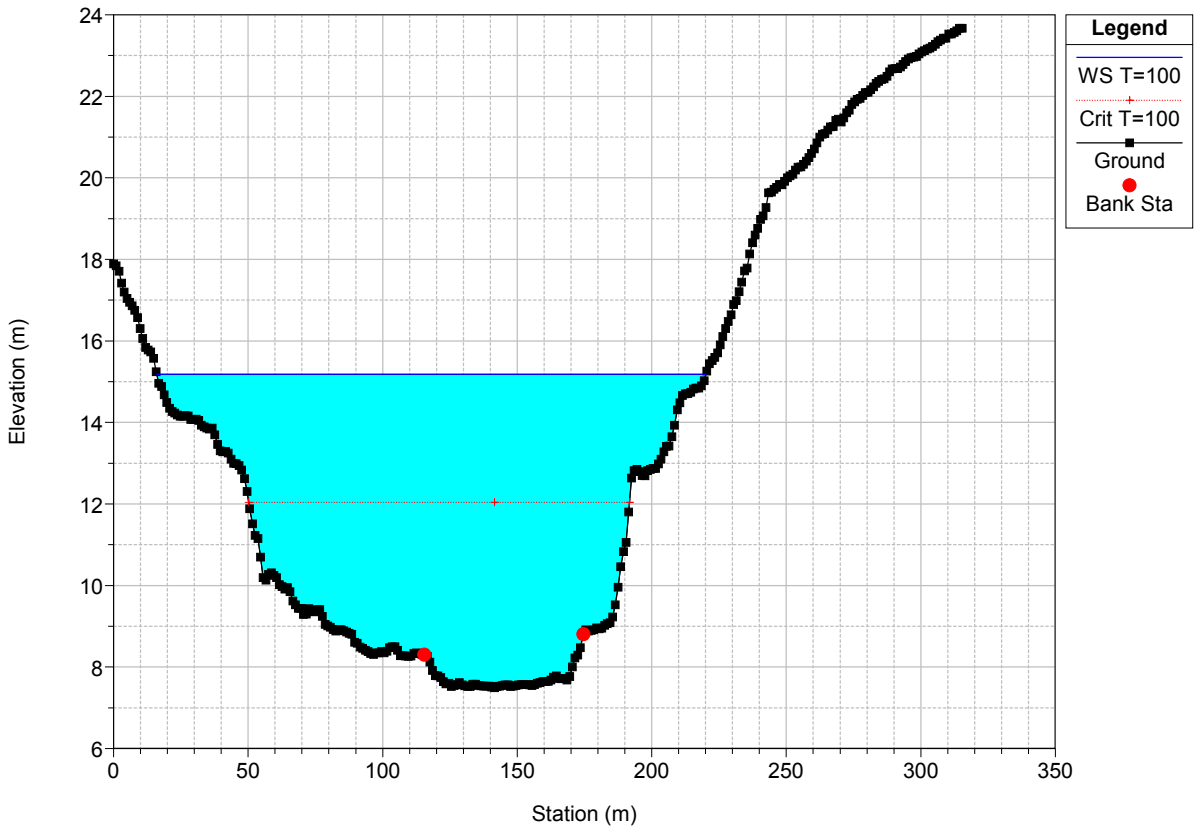
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 10961.54



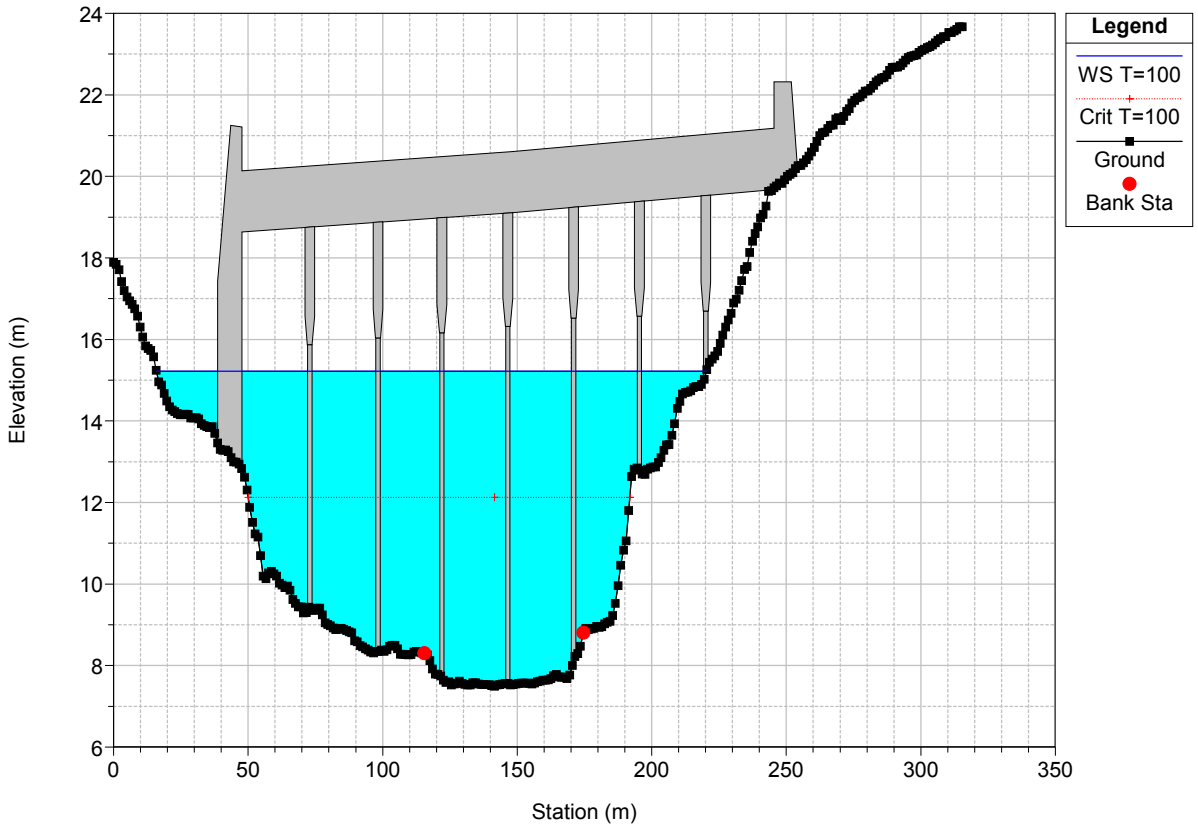
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 10925.17



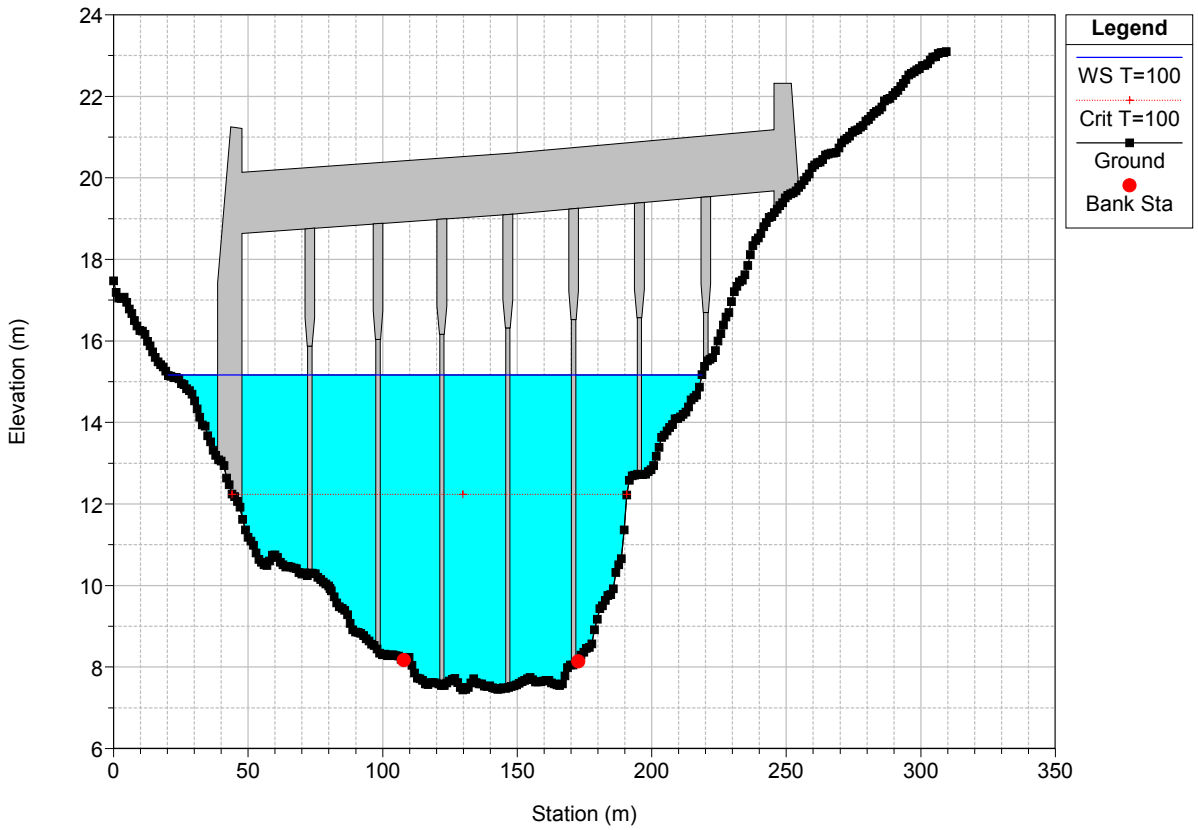
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 10920 BR 2°ponte tubazione P.ta Nido 'e Corvu



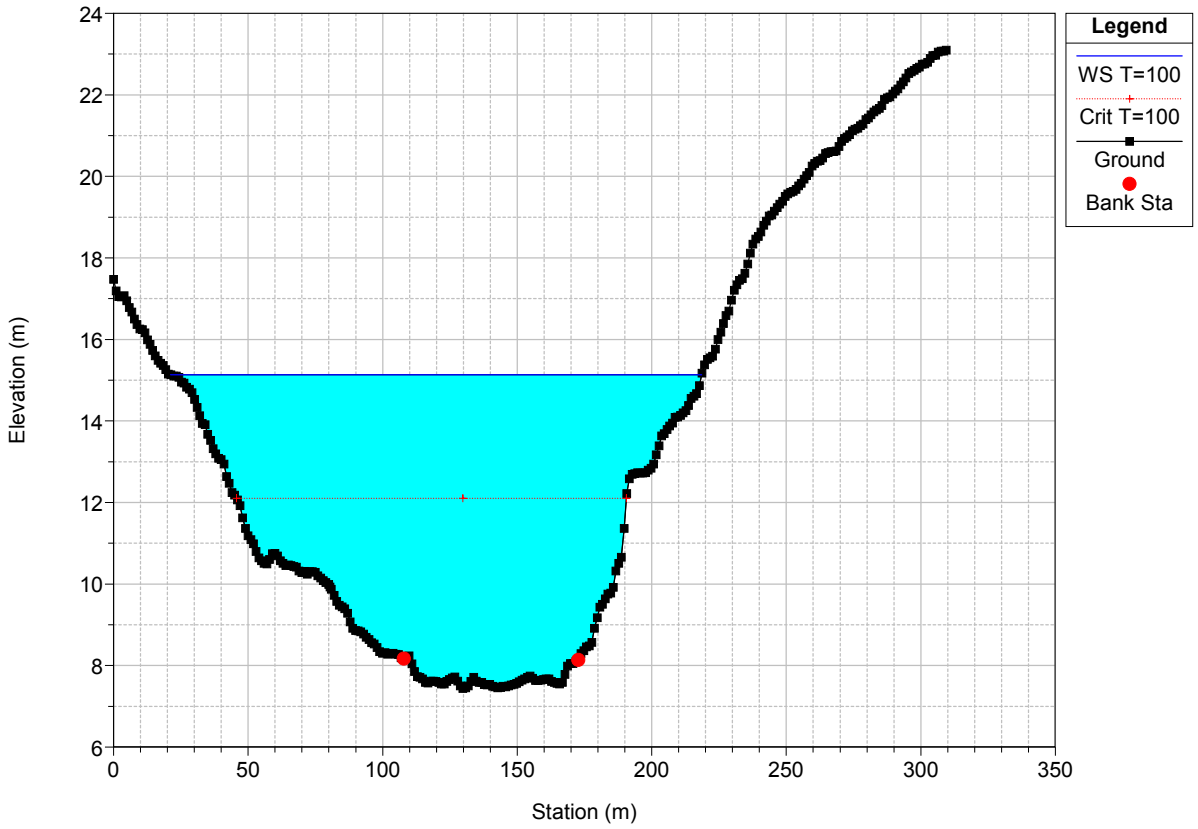
Pro_Po_01 Plan: Rev_00_Scenario_3

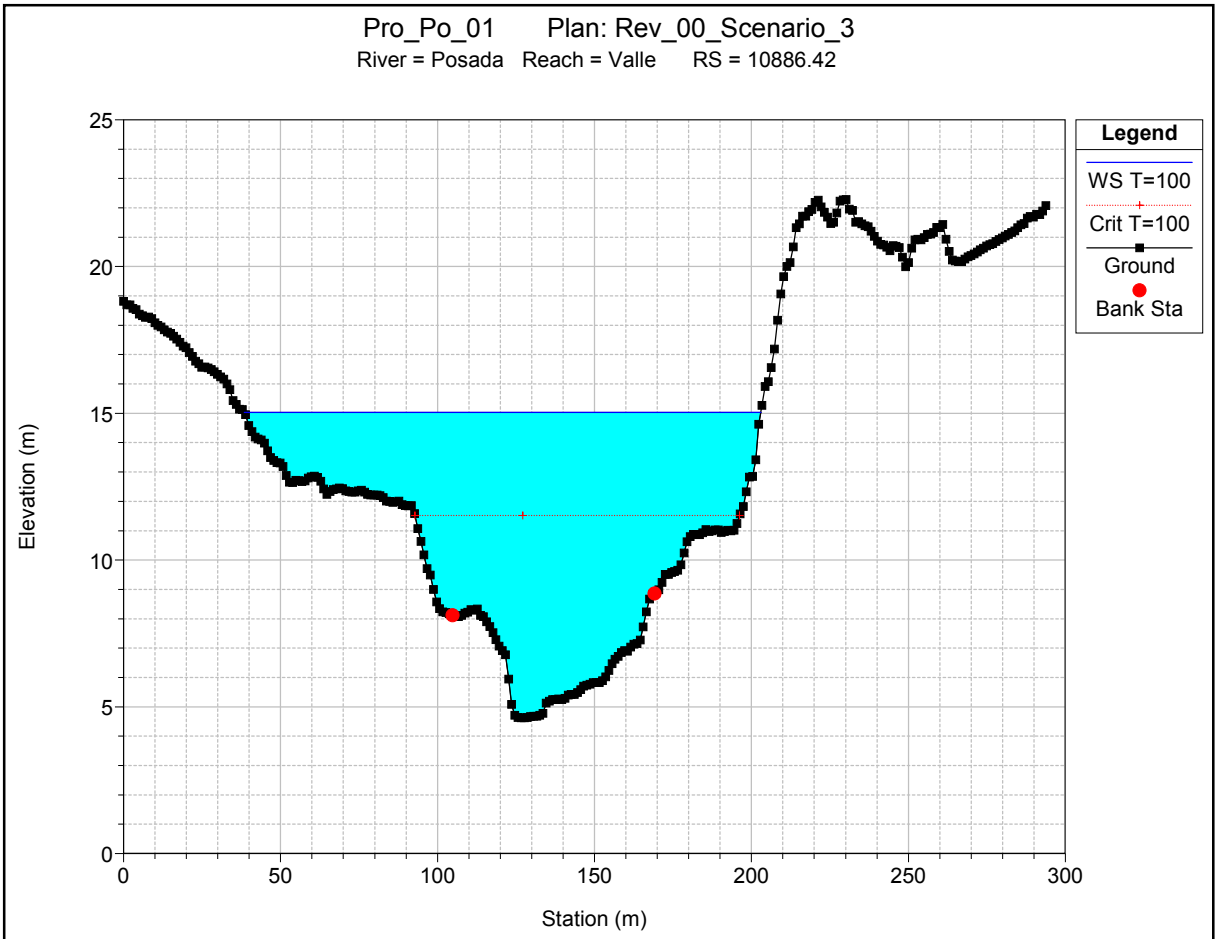
River = Posada Reach = Valle RS = 10920 BR 2°ponte tubazione P.ta Nido 'e Corvu

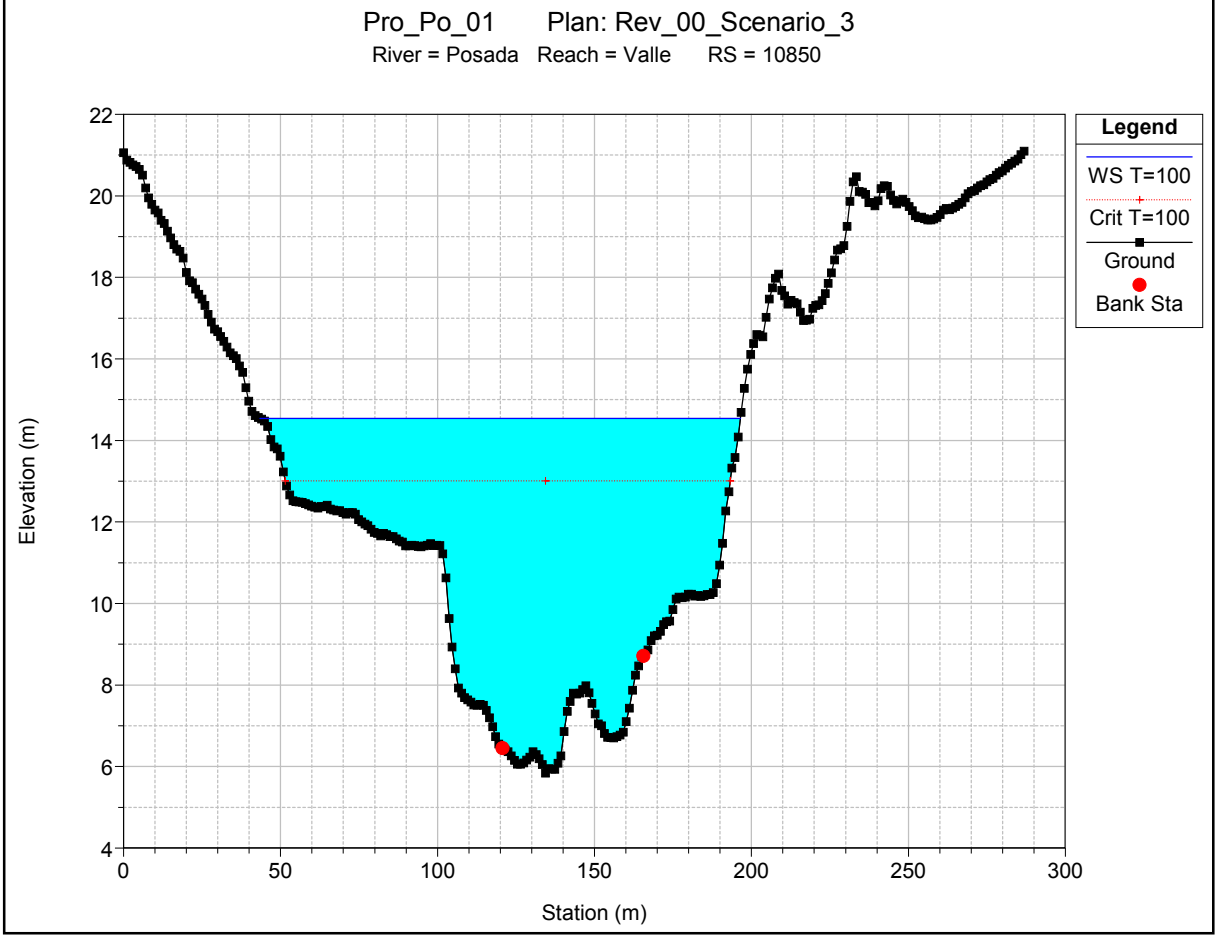


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 10916.08

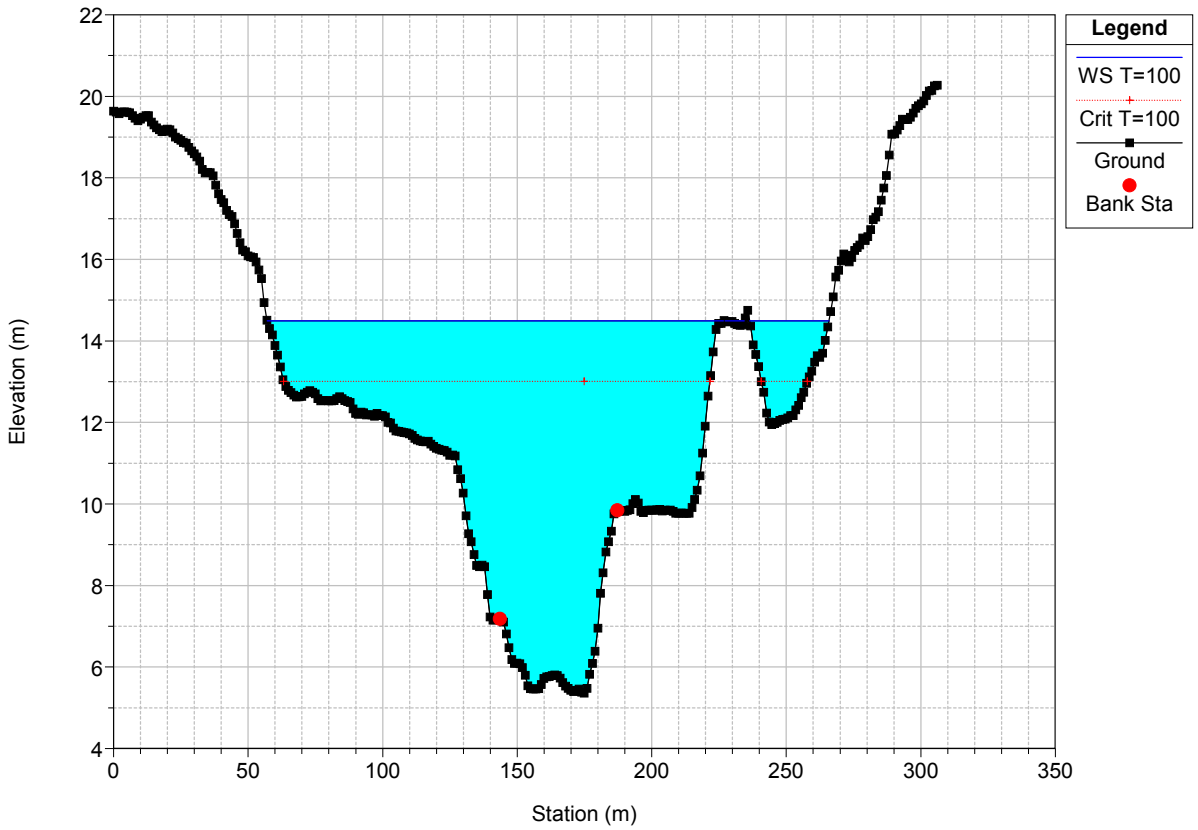



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 10886.42
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
50
100
150
200
250
300


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 10850
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
4
6
8
10
12
14
16
18
20
22
0
50
100
150
200
250
300

Pro_Po_01 Plan: Rev_00_Scenario_3

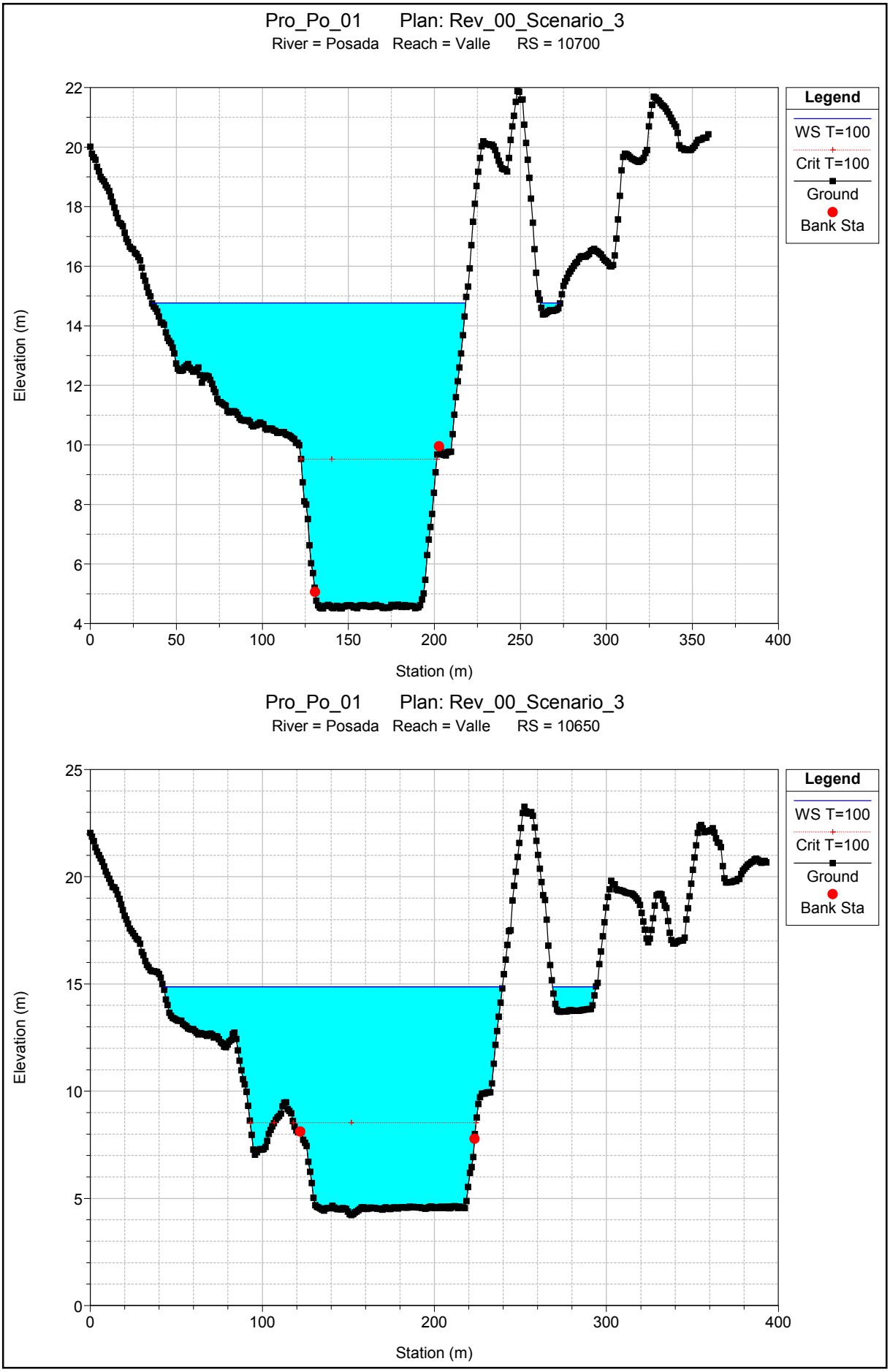
River = Posada Reach = Valle RS = 10800



Pro_Po_01 Plan: Rev_00_Scenario_3

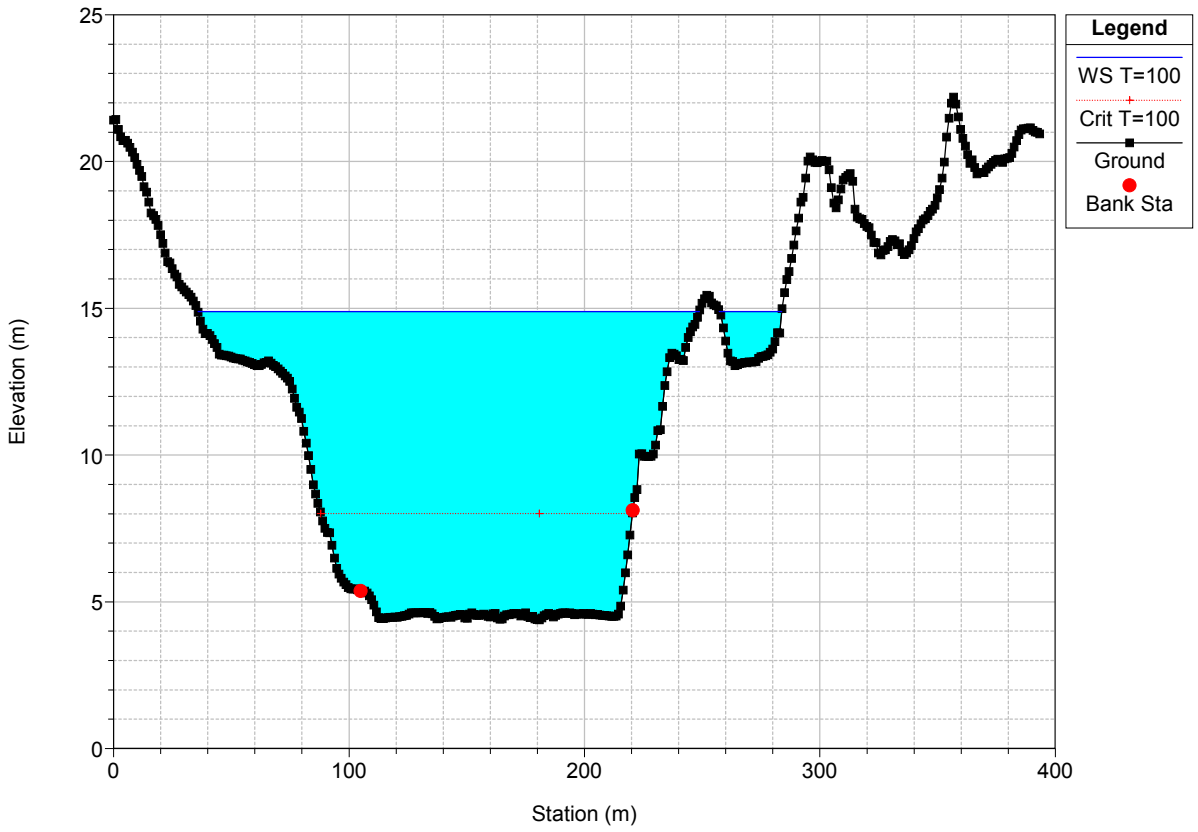
River = Posada Reach = Valle RS = 10750




Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 10700
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 10650
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)

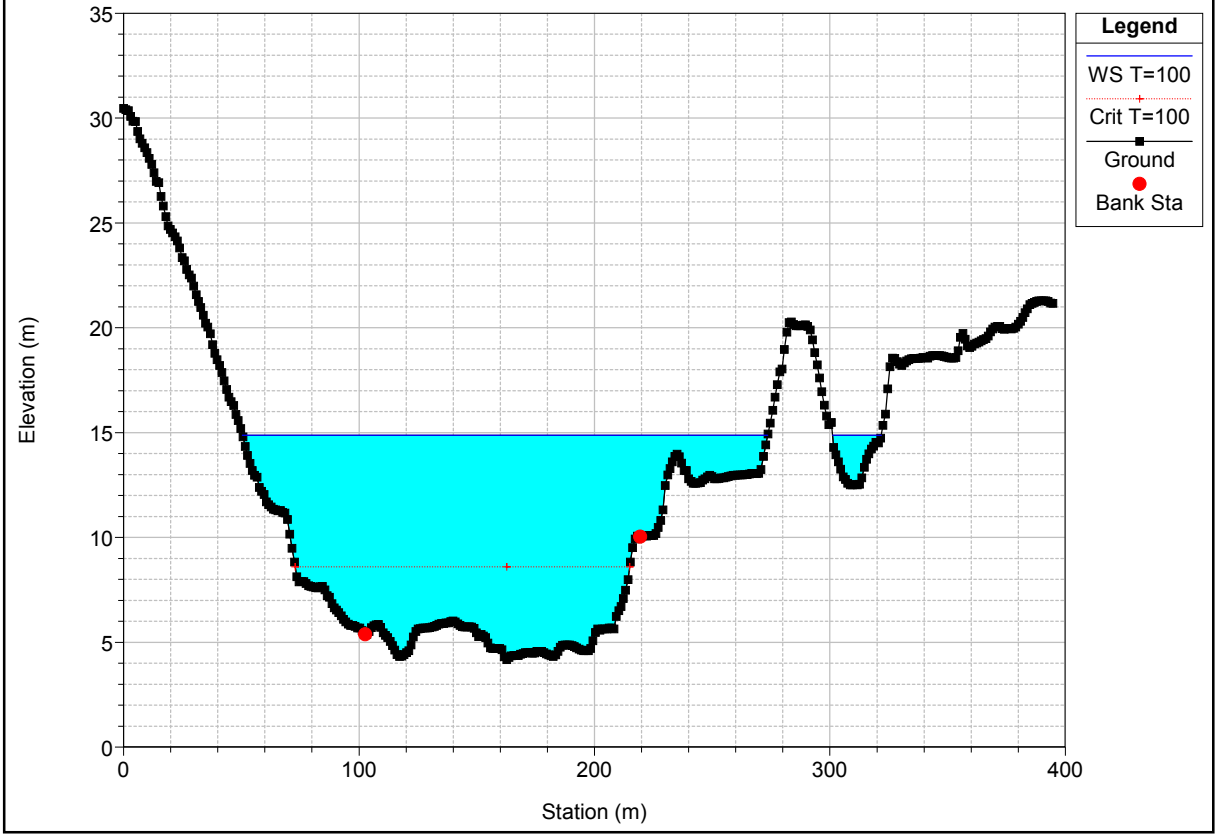
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 10600



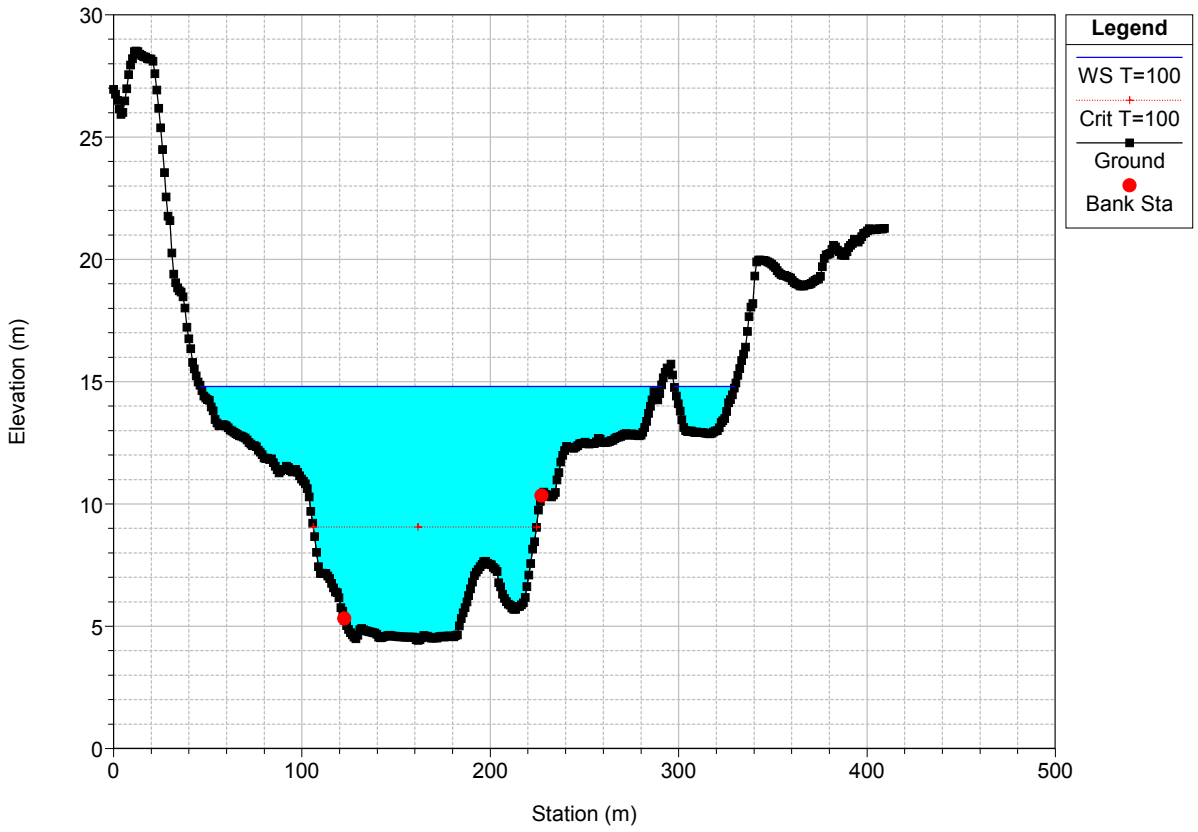
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 10550



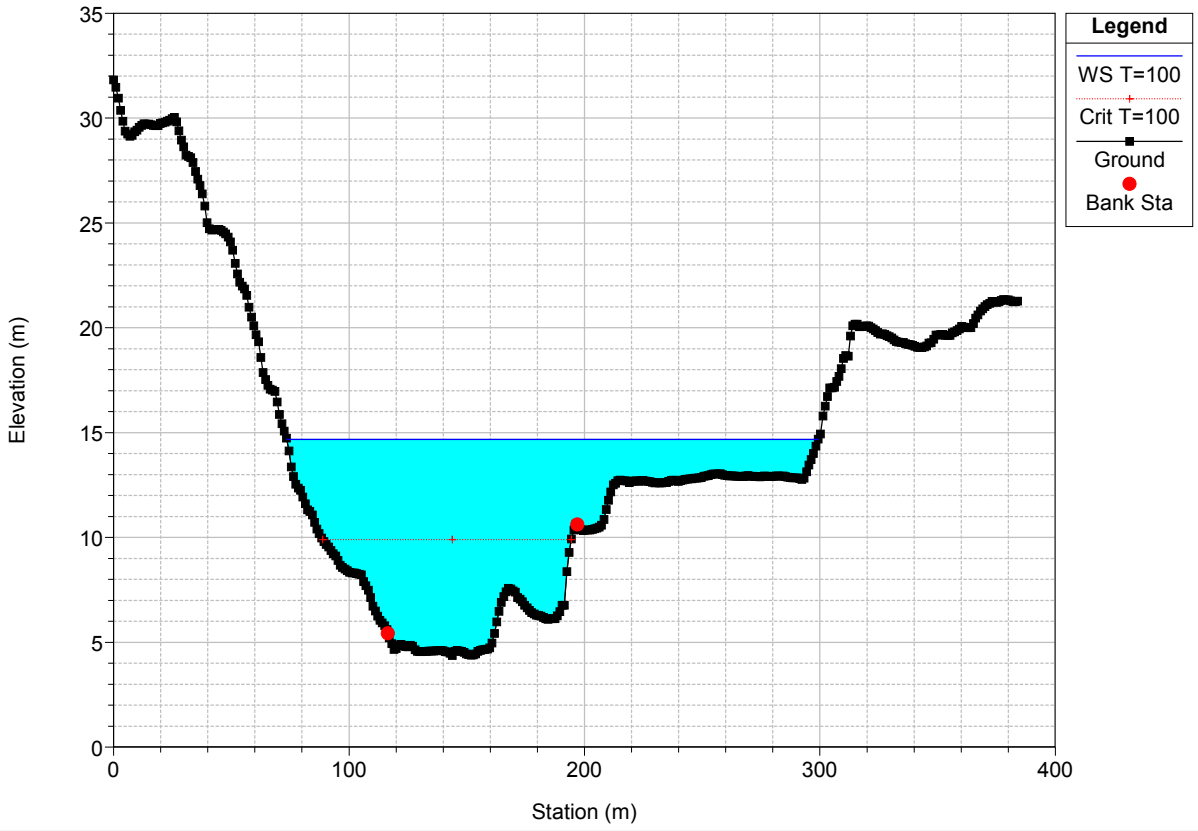
Pro_Po_01 Plan: Rev_00_Scenario_3

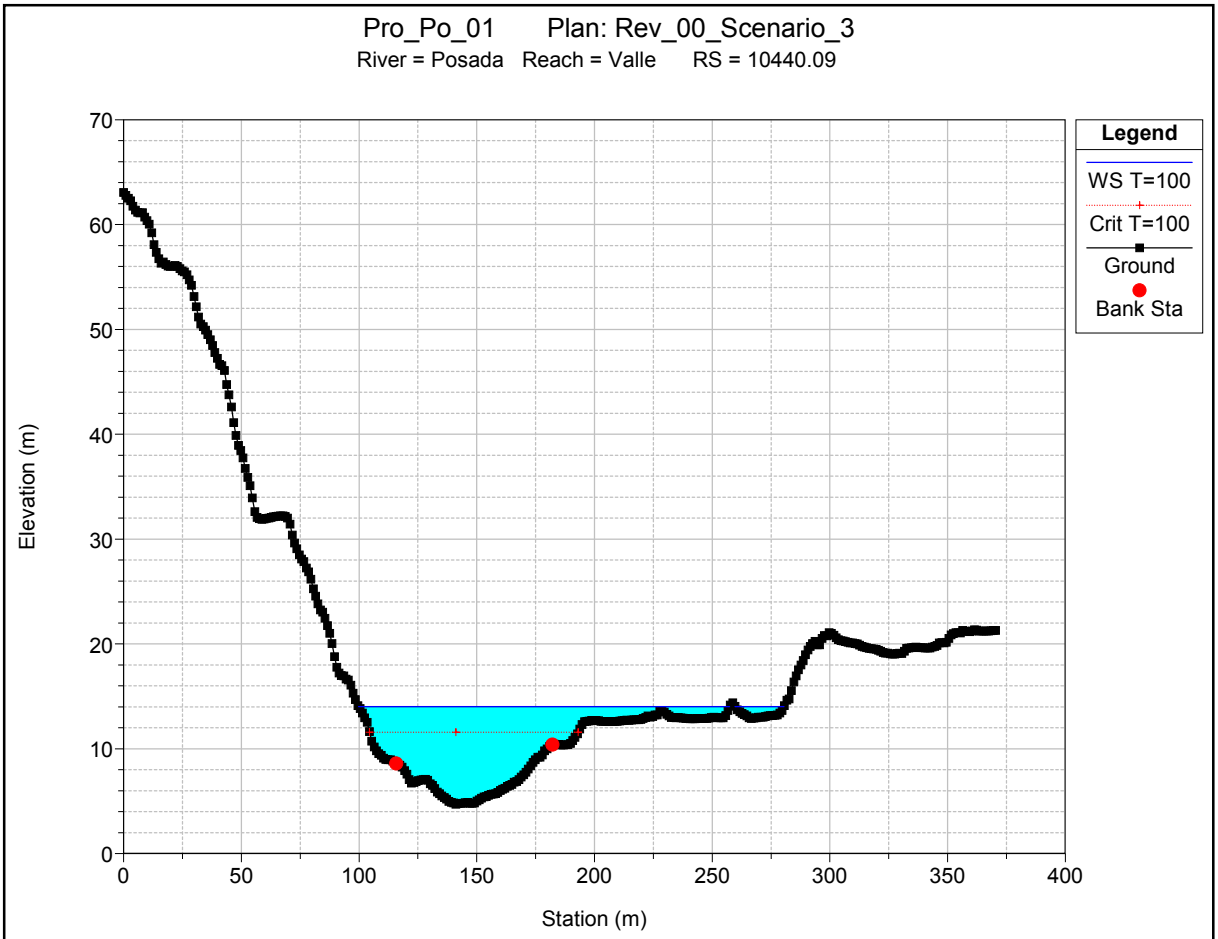
River = Posada Reach = Valle RS = 10506.82

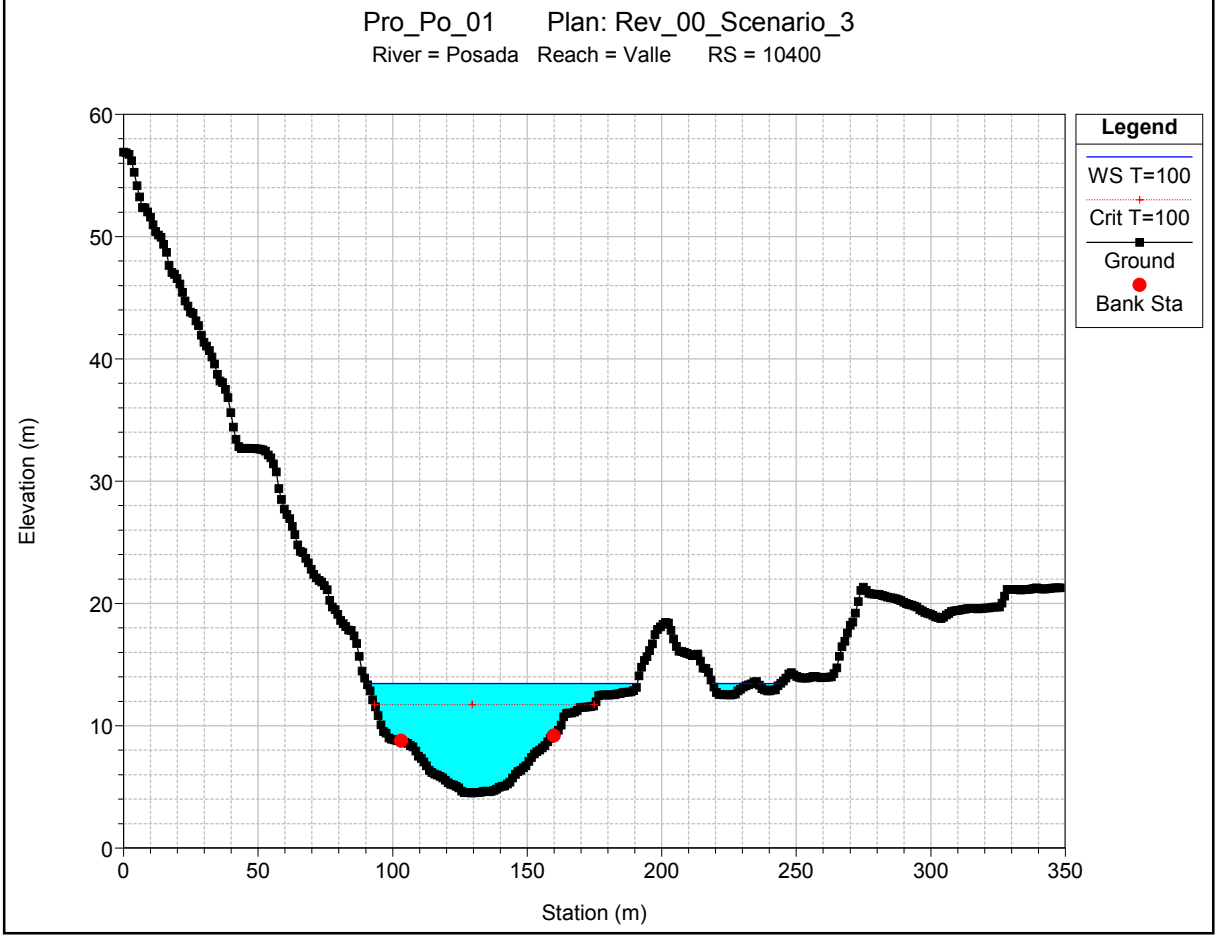


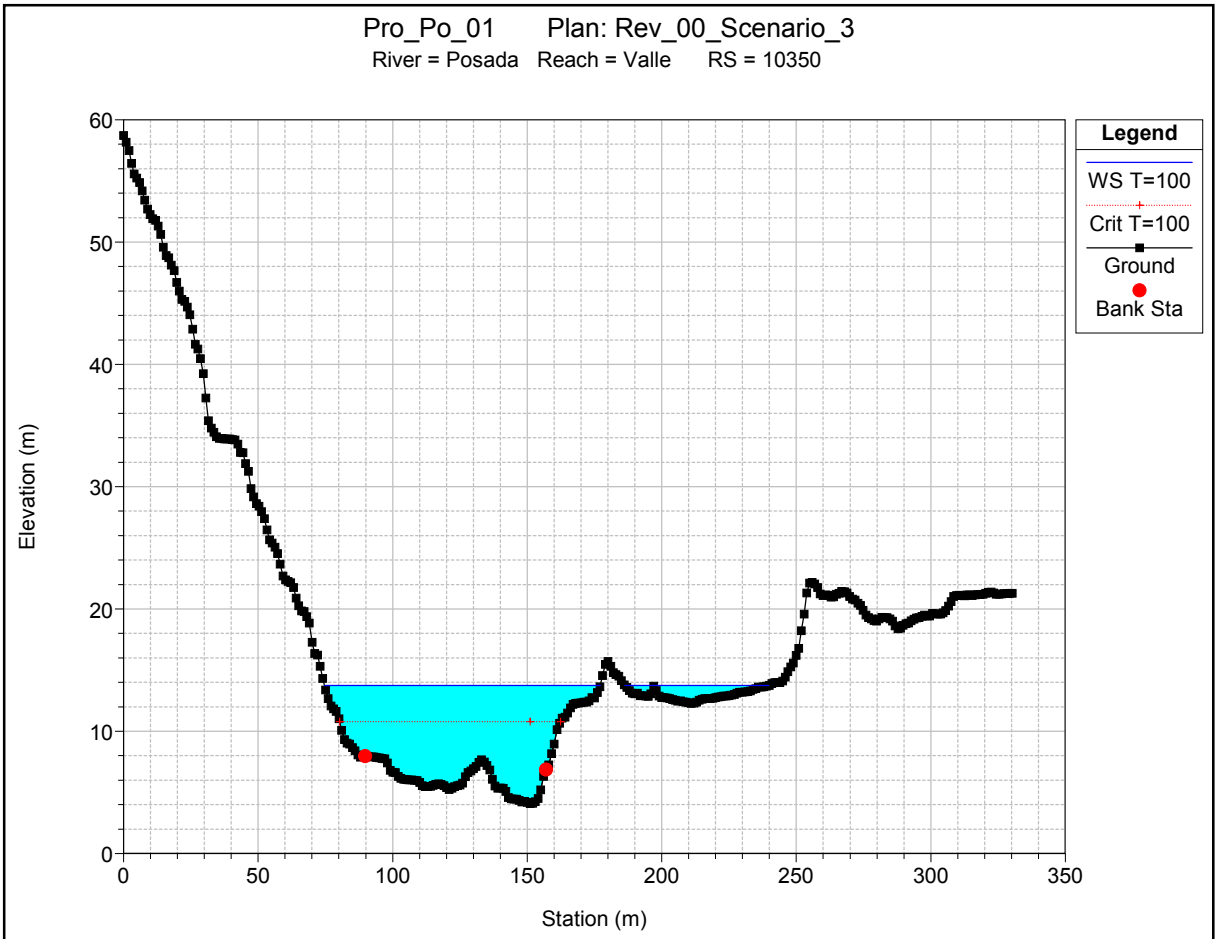
Pro_Po_01 Plan: Rev_00_Scenario_3

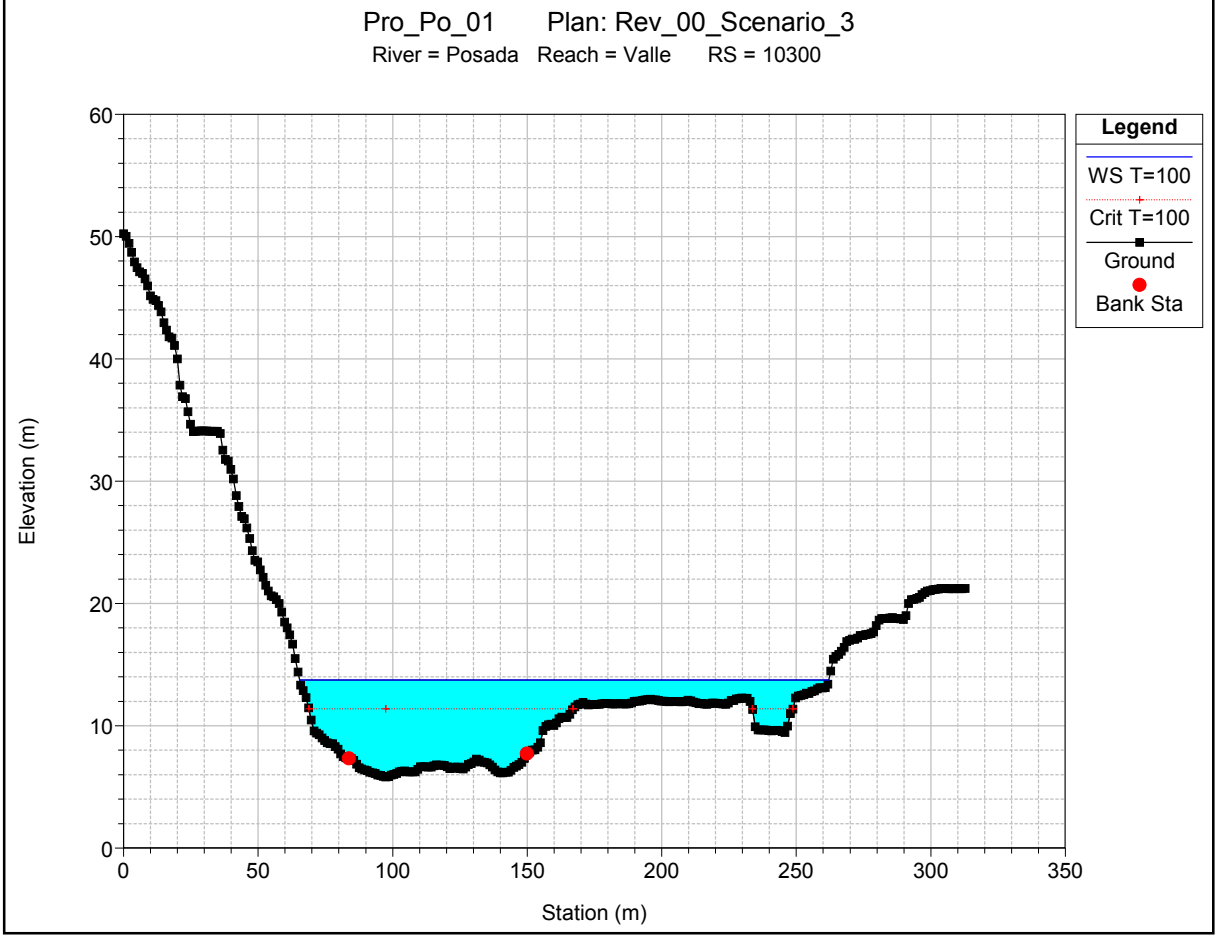
River = Posada Reach = Valle RS = 10473.72




Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 10440.09
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
70
0
50
100
150
200
250
300
350
400

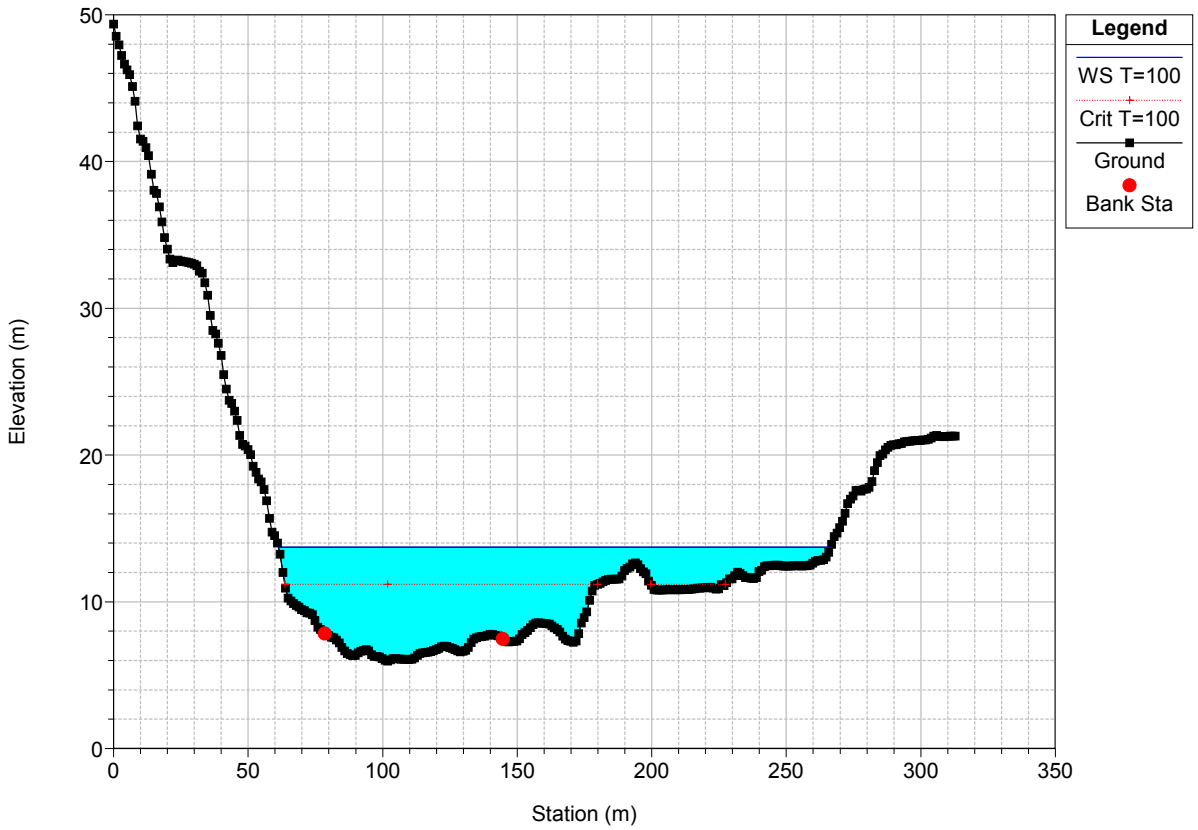

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 10400
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250
300
350


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 10350
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250
300
350


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 10300
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250
300
350

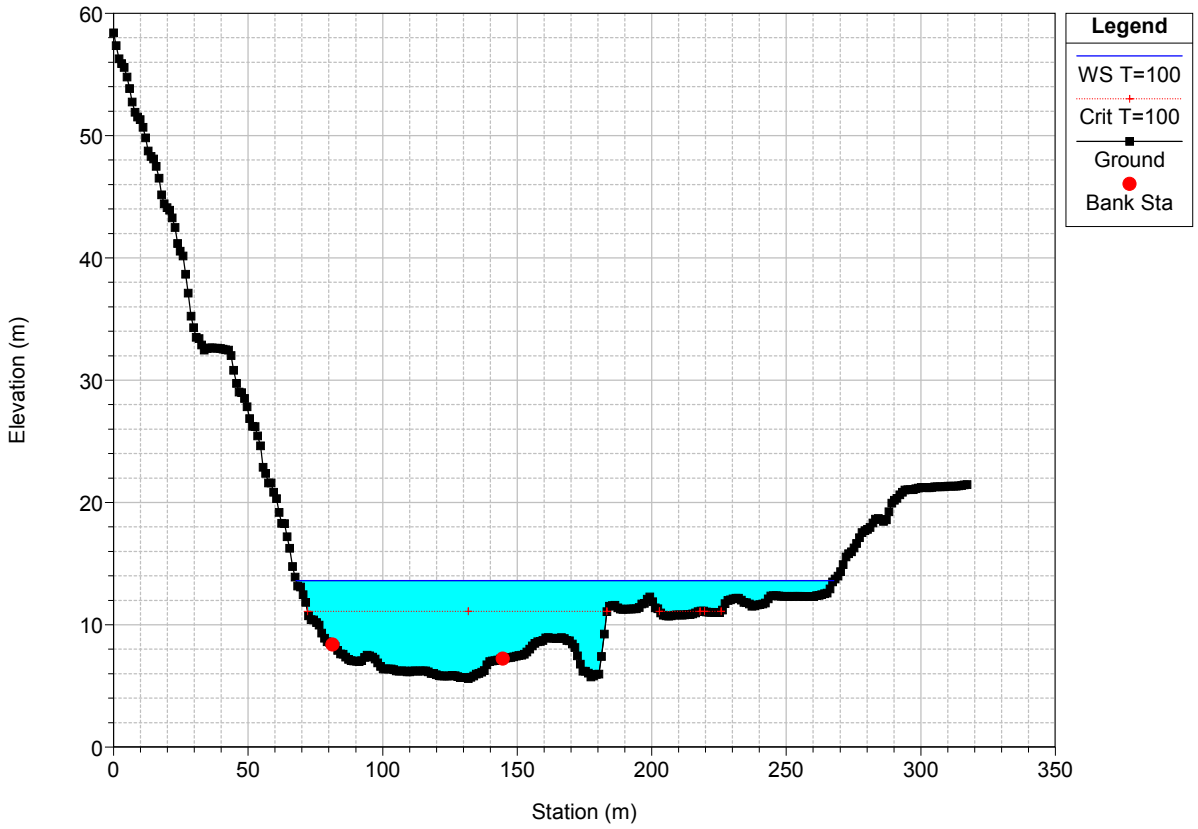
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 10250



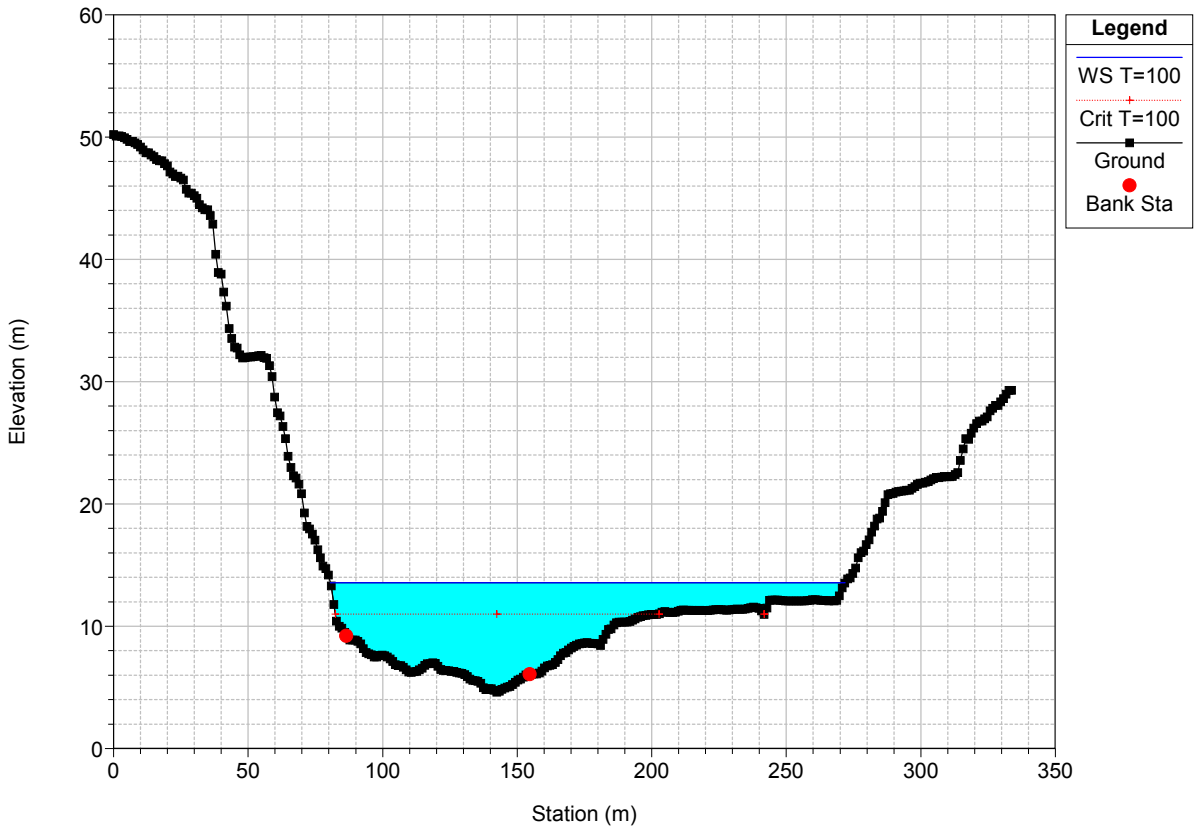
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 10200



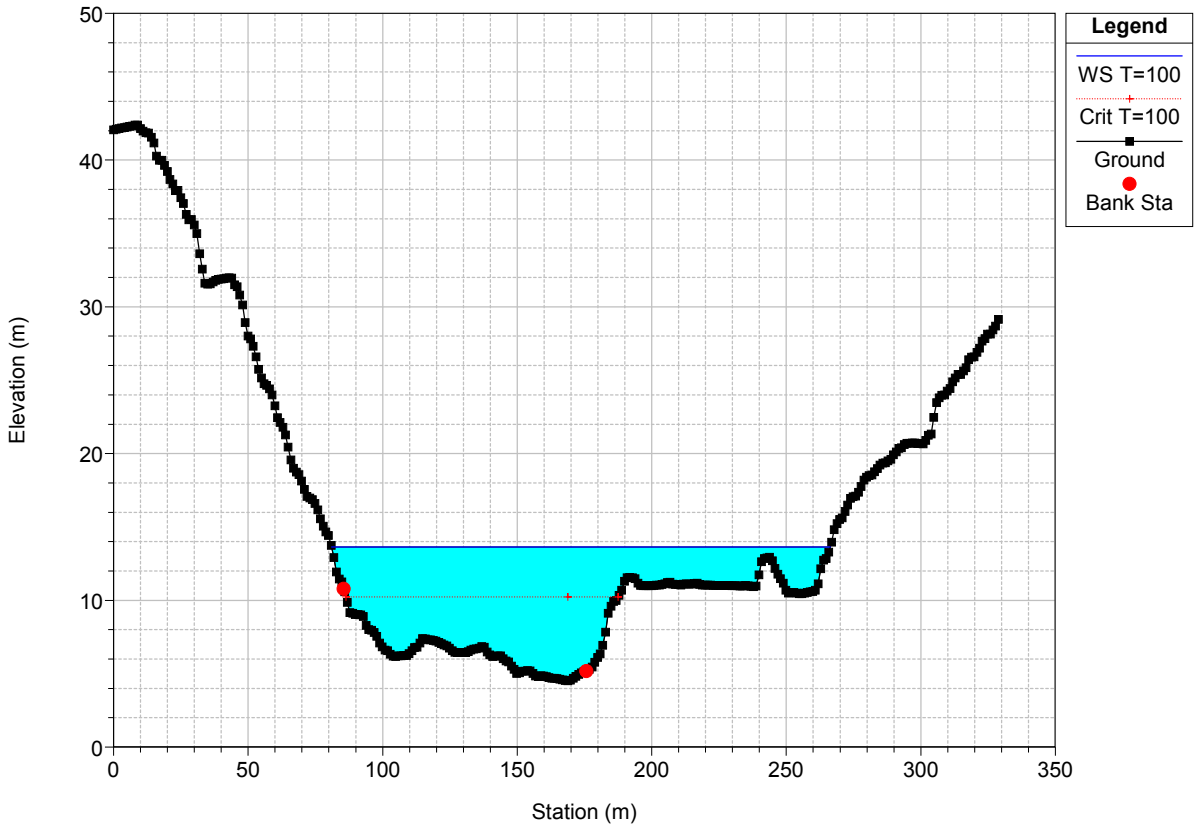
Pro_Po_01 Plan: Rev_00_Scenario_3

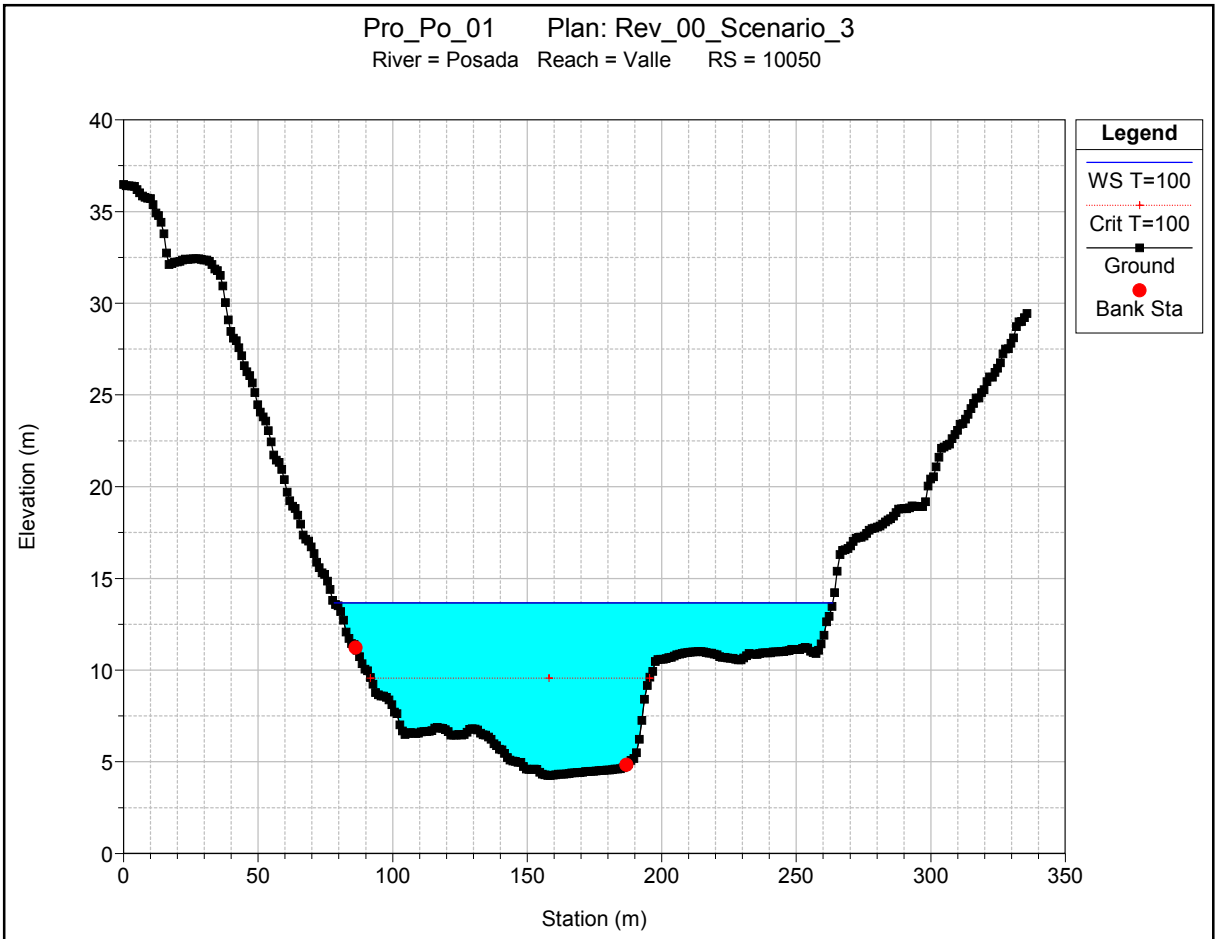
River = Posada Reach = Valle RS = 10150

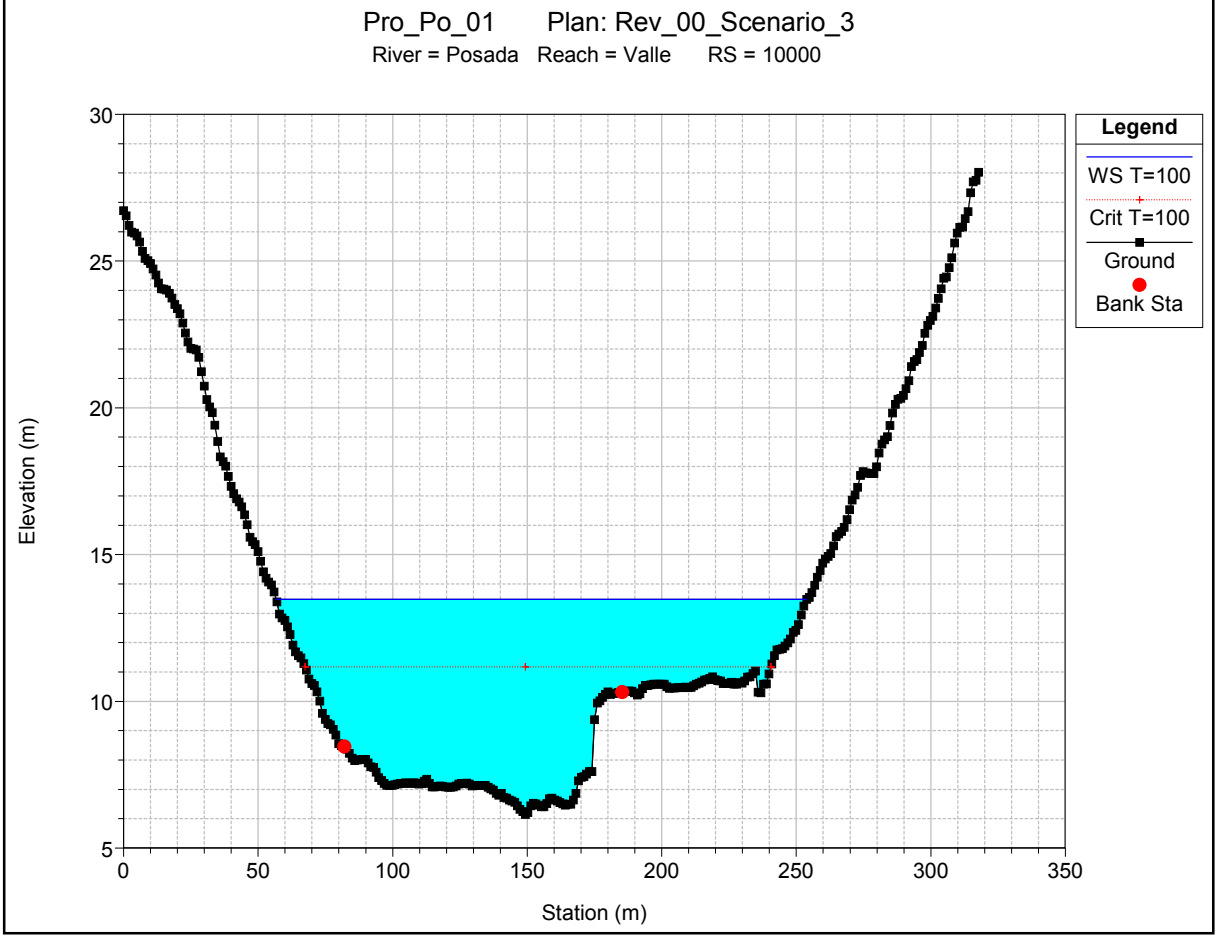


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 10100

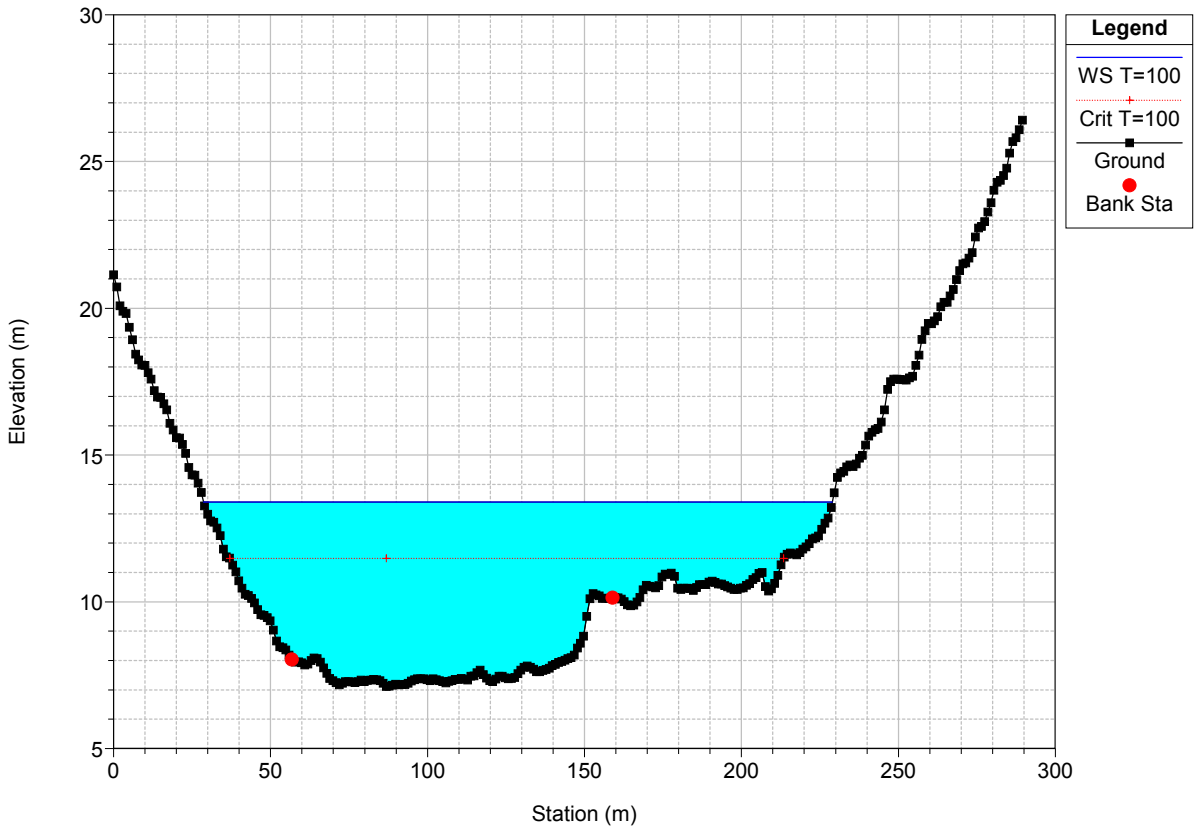



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 10050
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
0
50
100
150
200
250
300
350


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 10000
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
5
10
15
20
25
30
0
50
100
150
200
250
300
350

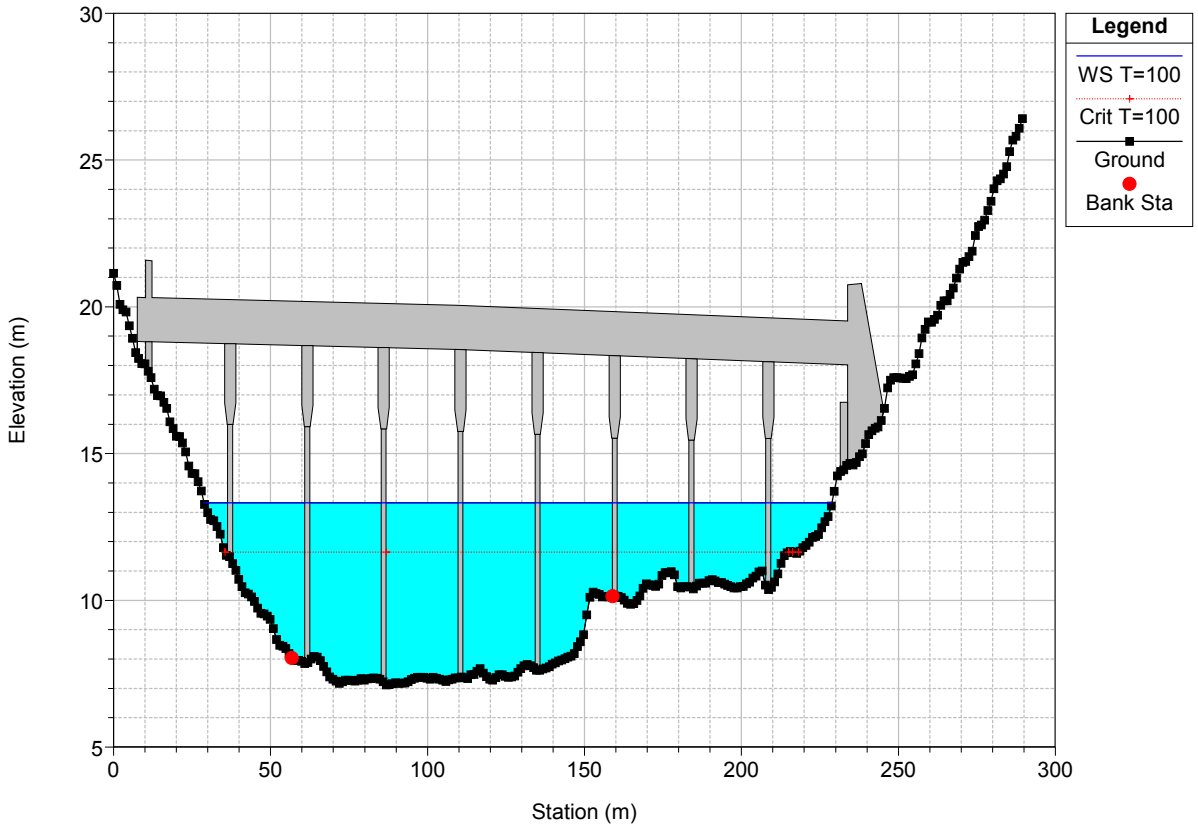
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9991.231



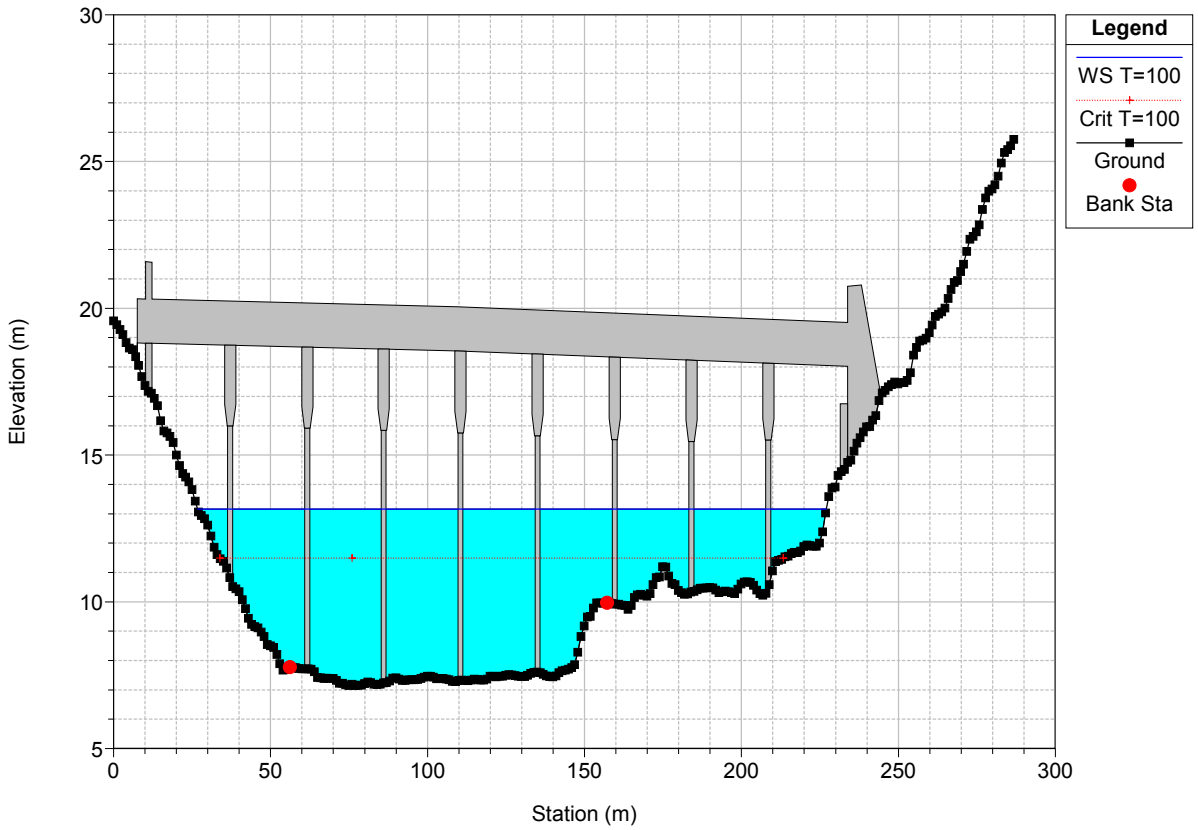
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9990 BR 1°ponte tubazione P.ta Nido 'e Corvu



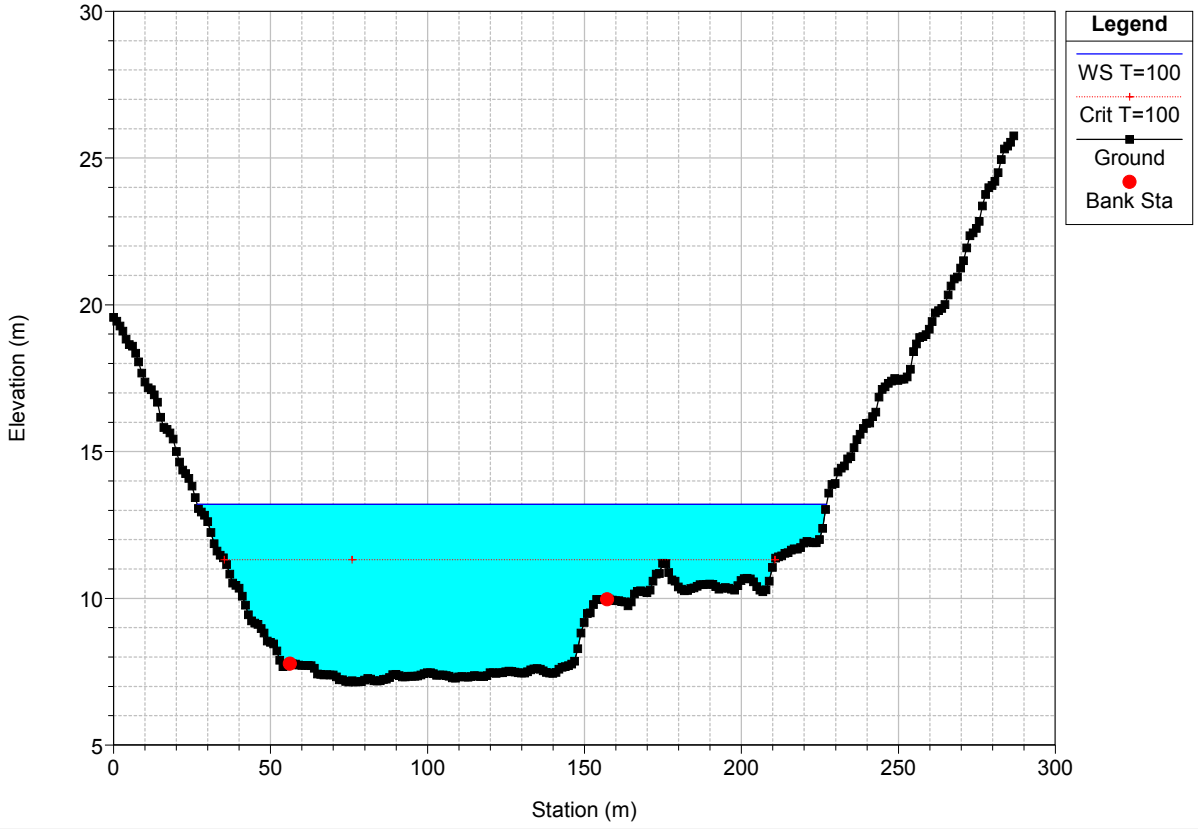
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9990 BR 1°ponte tubazione P.ta Nido 'e Corvu



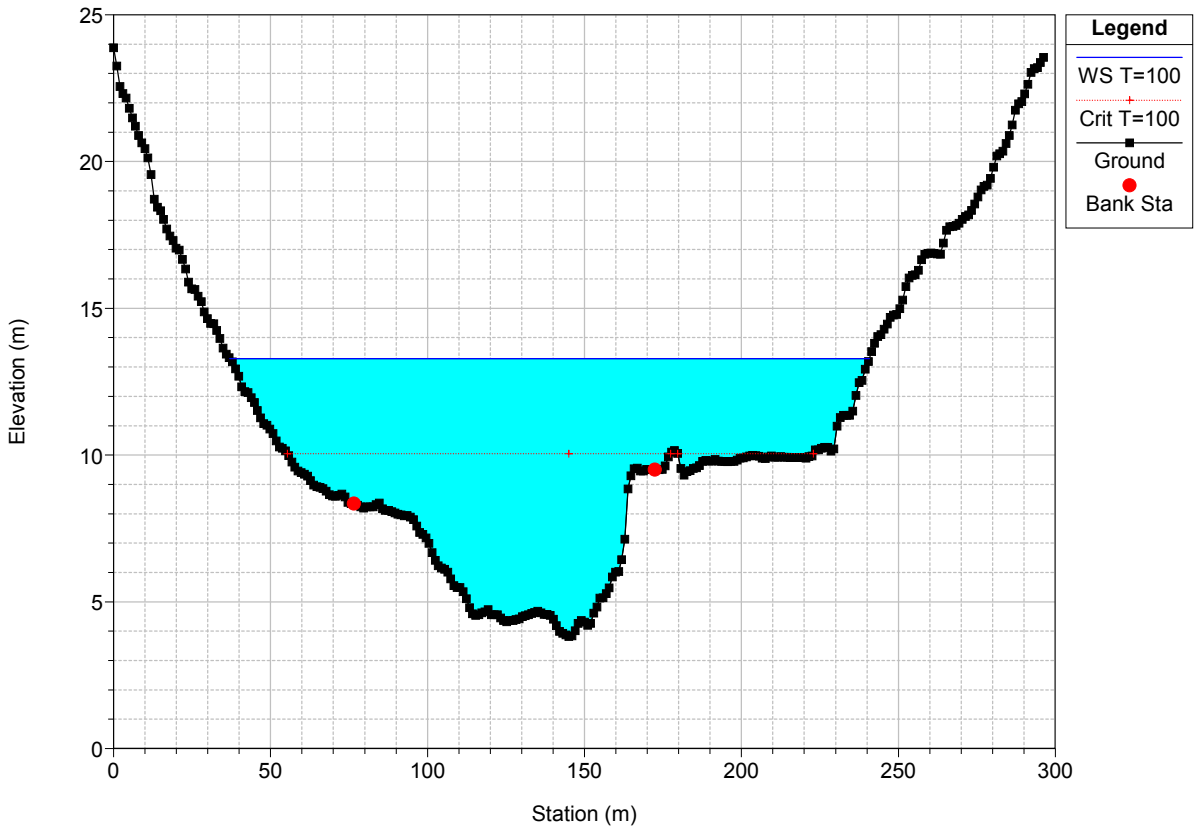
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9984.021



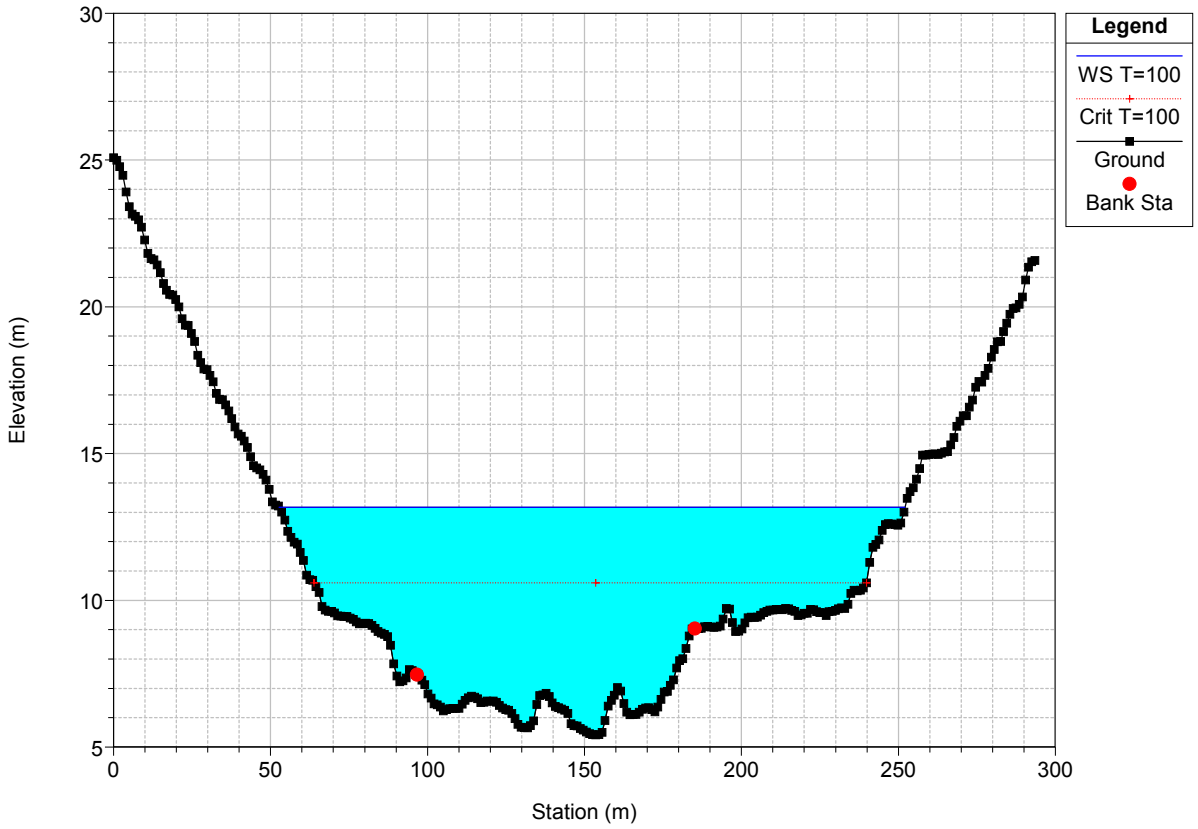
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9950



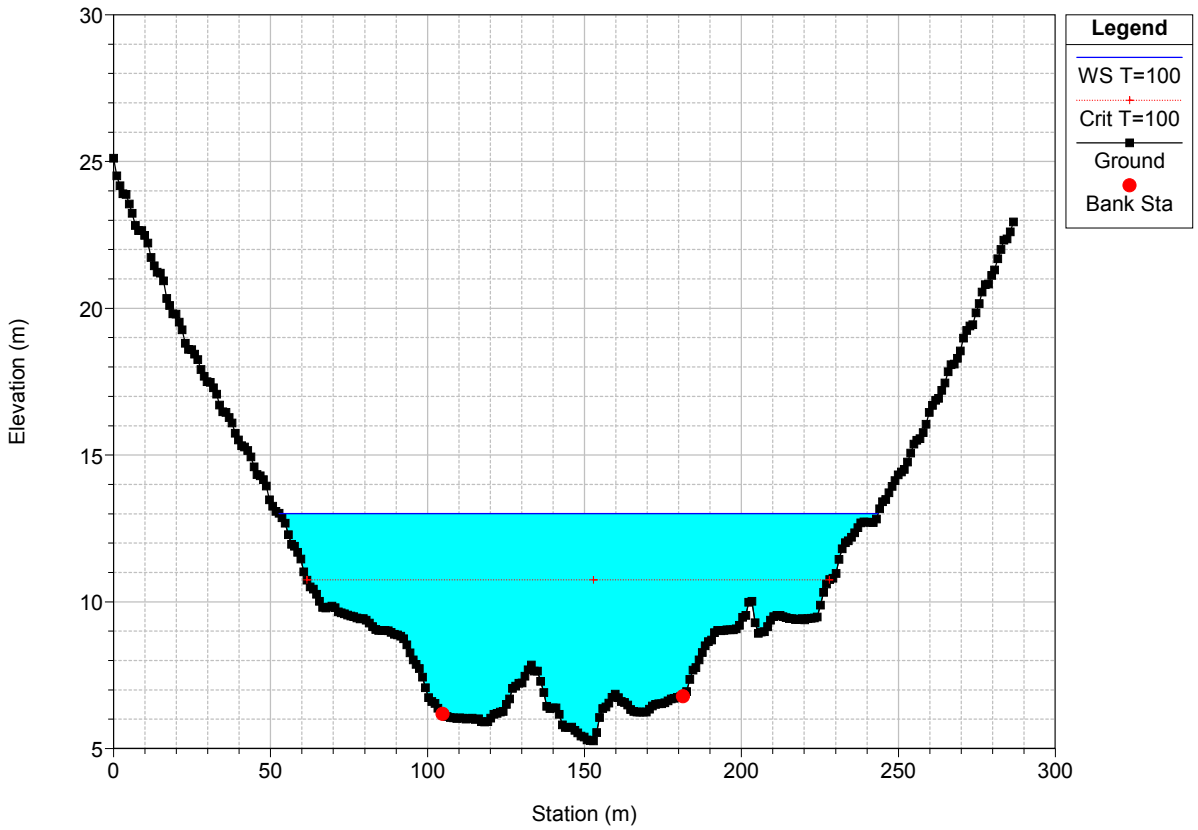
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9900



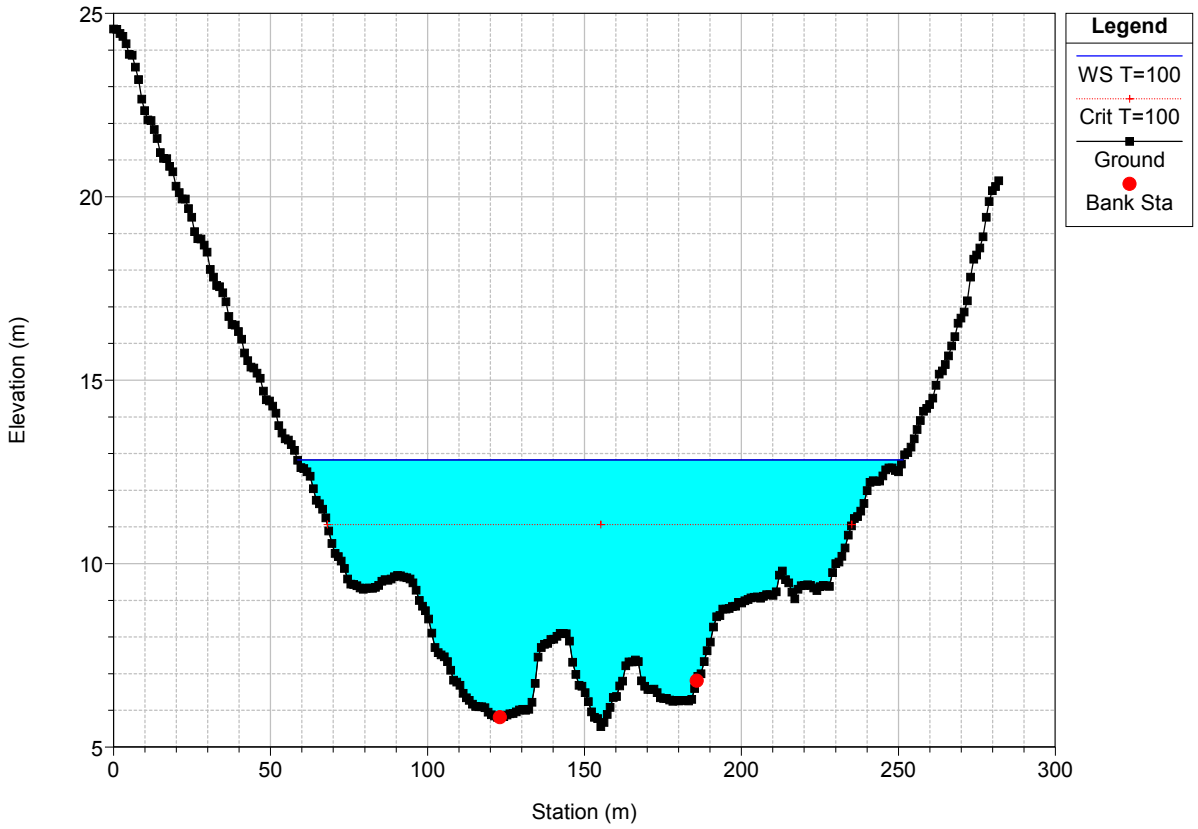
Pro_Po_01 Plan: Rev_00_Scenario_3

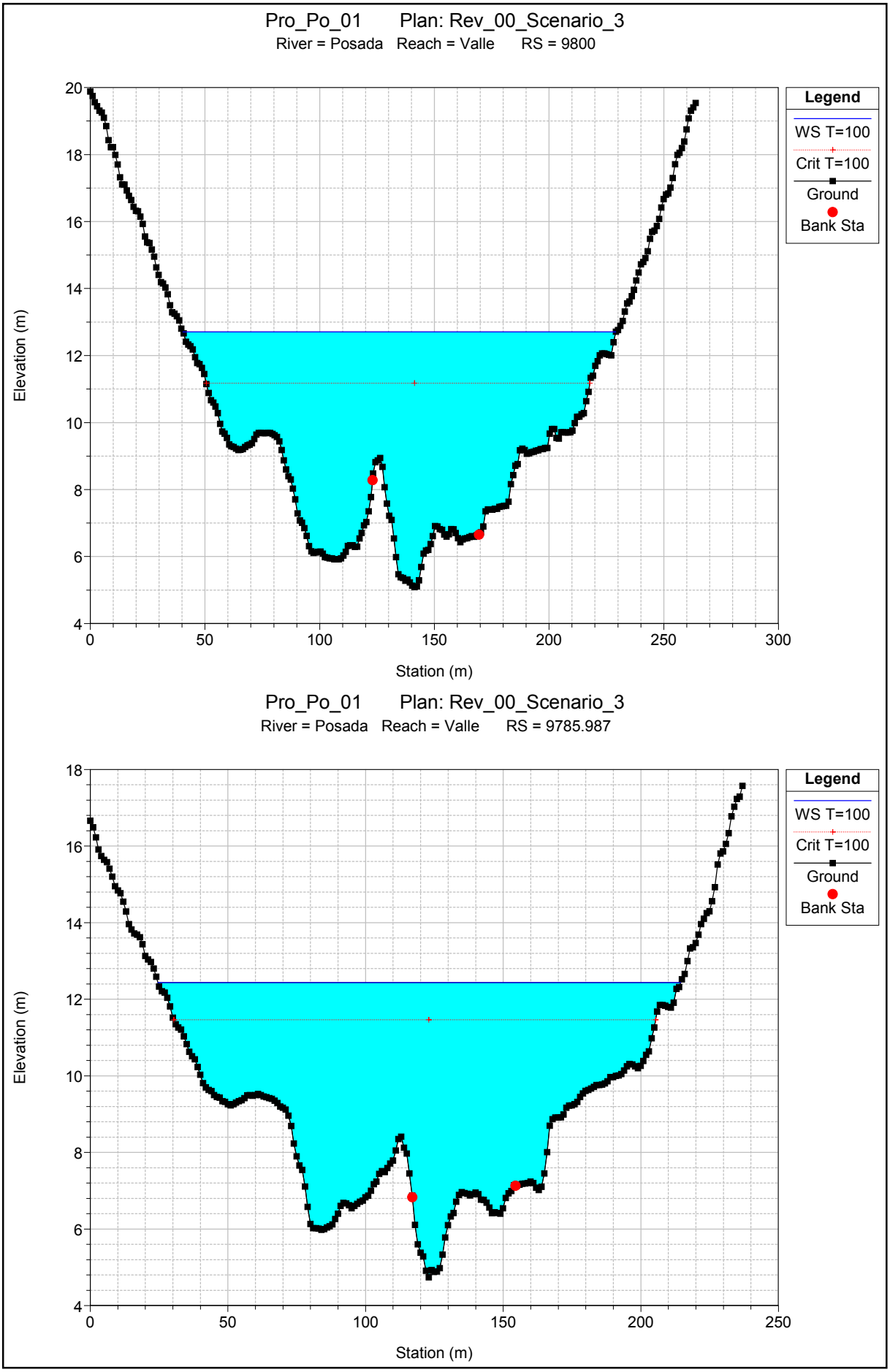
River = Posada Reach = Valle RS = 9850



Pro_Po_01 Plan: Rev_00_Scenario_3

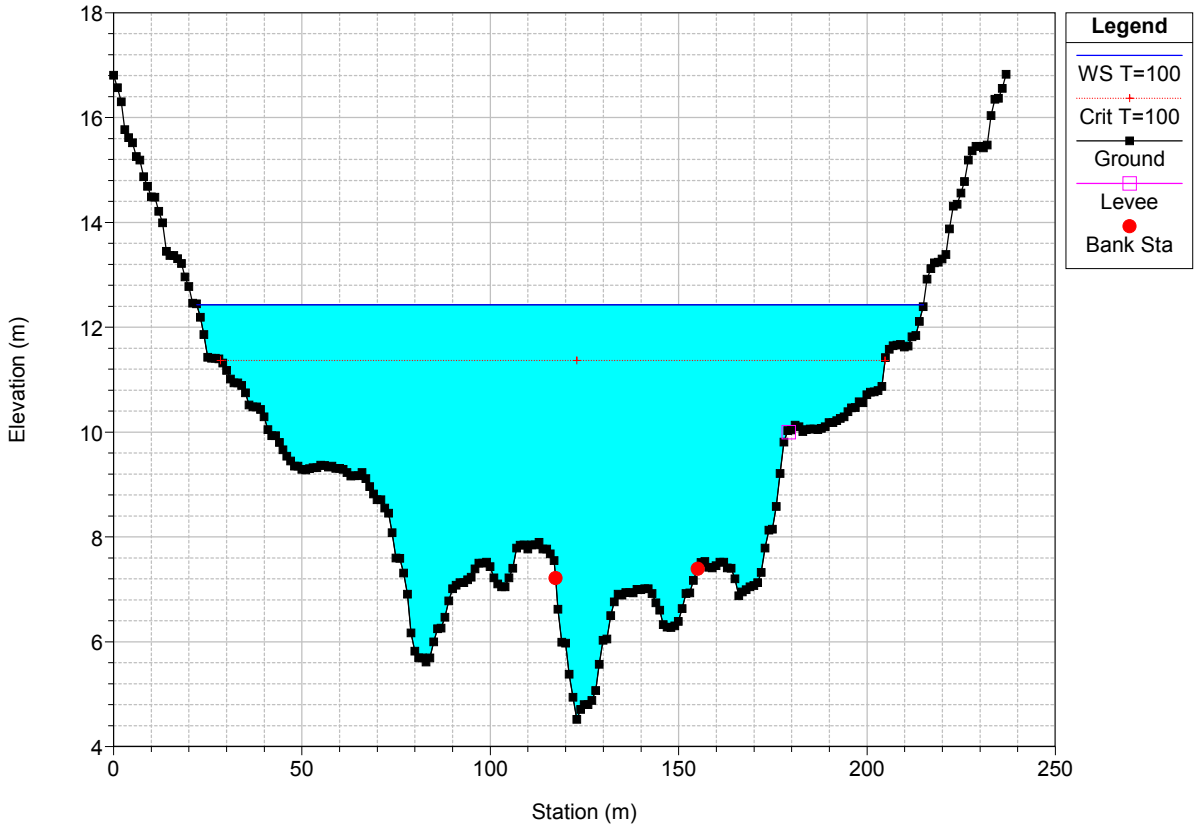
River = Posada Reach = Valle RS = 9824.286




Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 9800
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 9785.987
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)

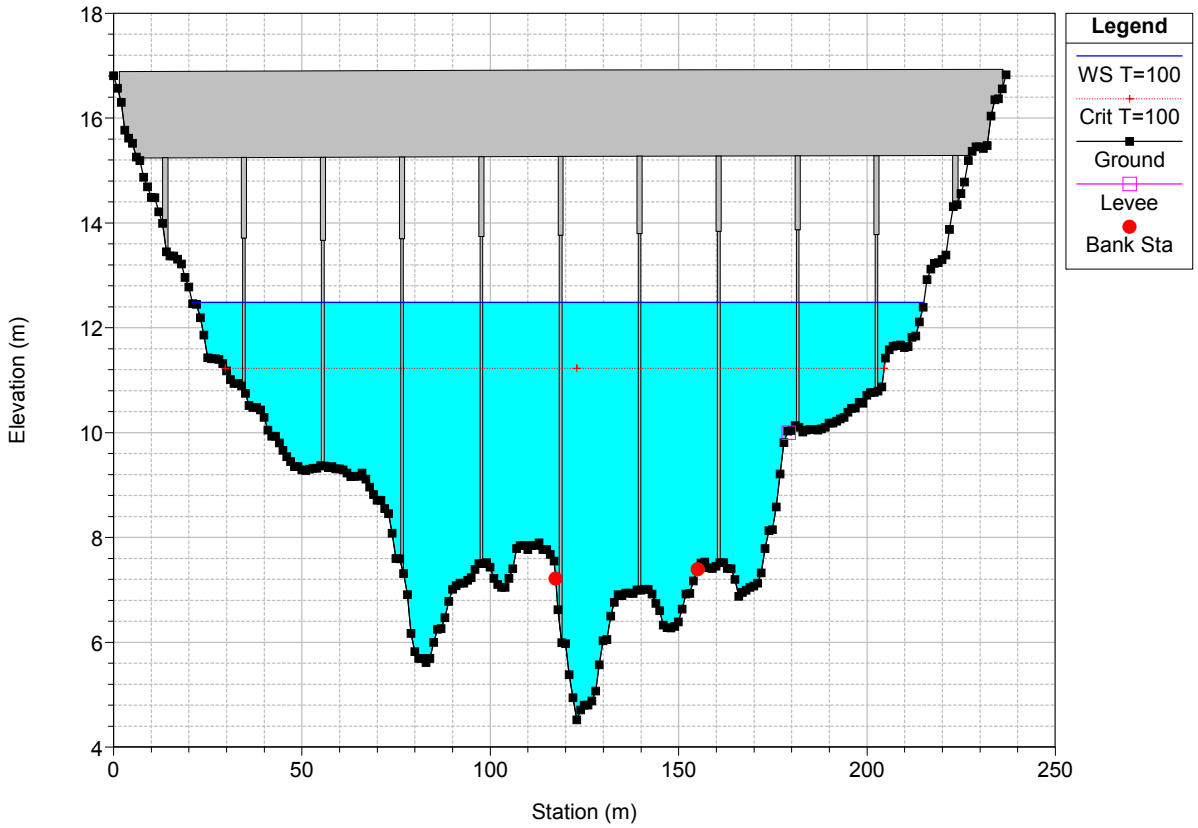
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9776.982



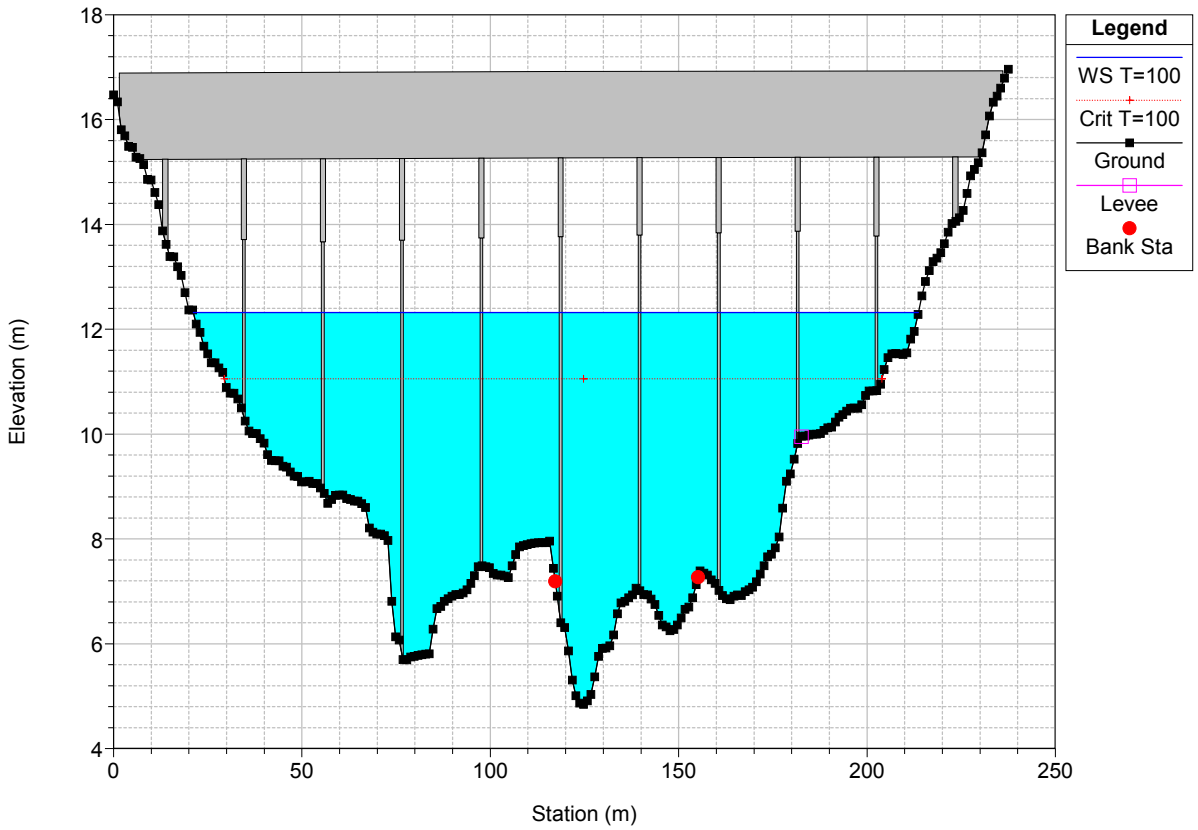
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9775 BR Ponte stradale loc. S.Martino



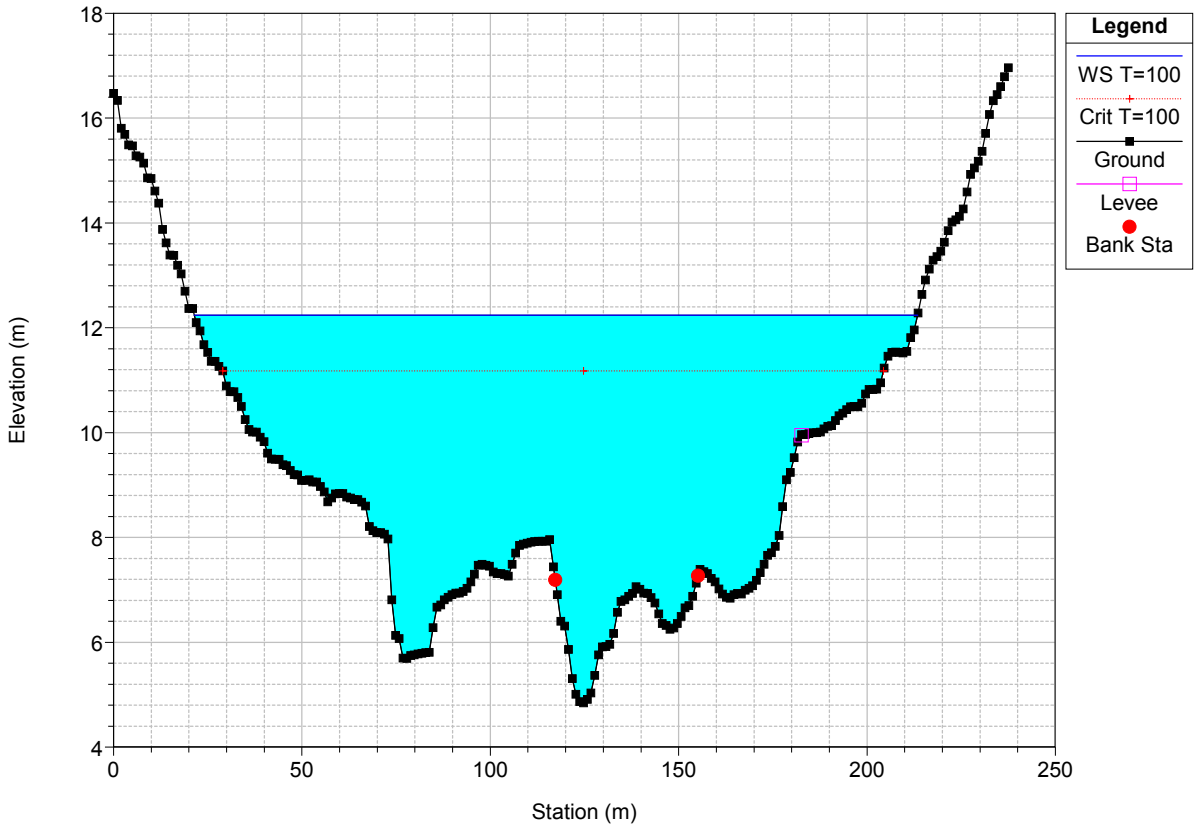
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9775 BR Ponte stradale loc. S.Martino



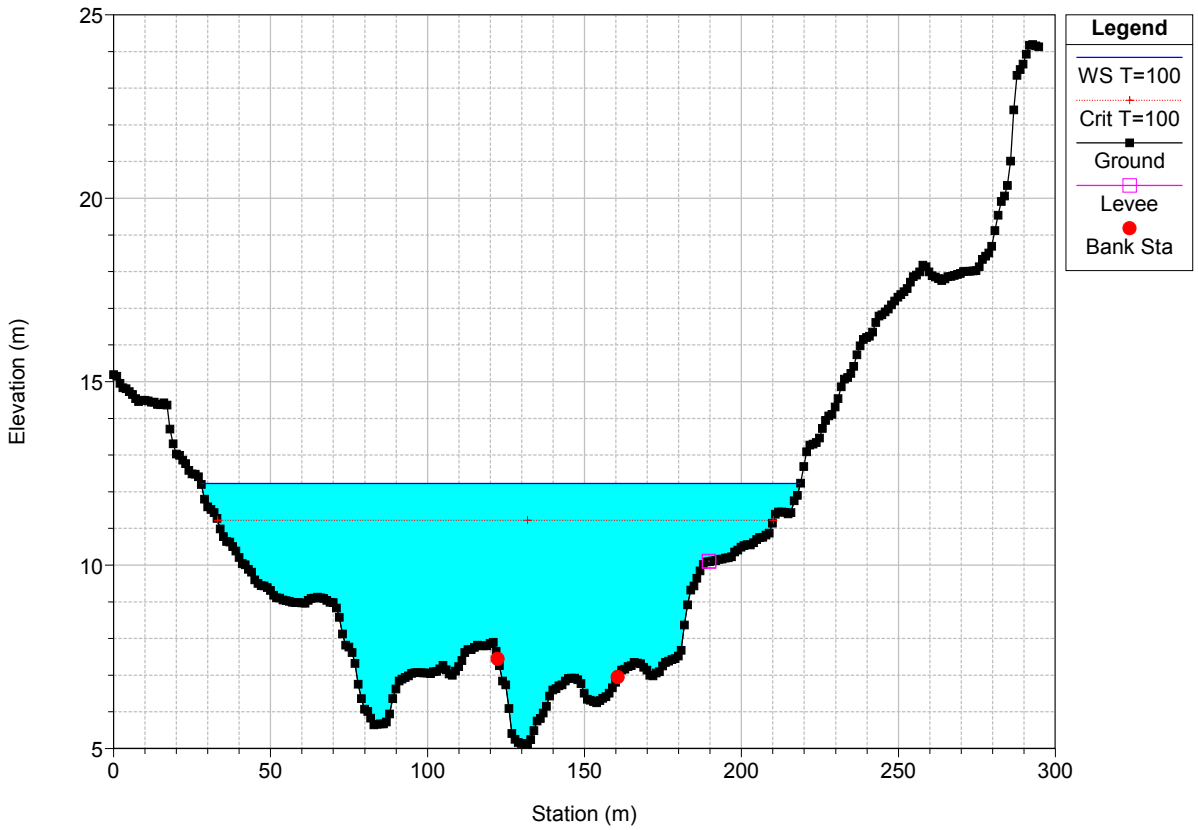
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9770.507



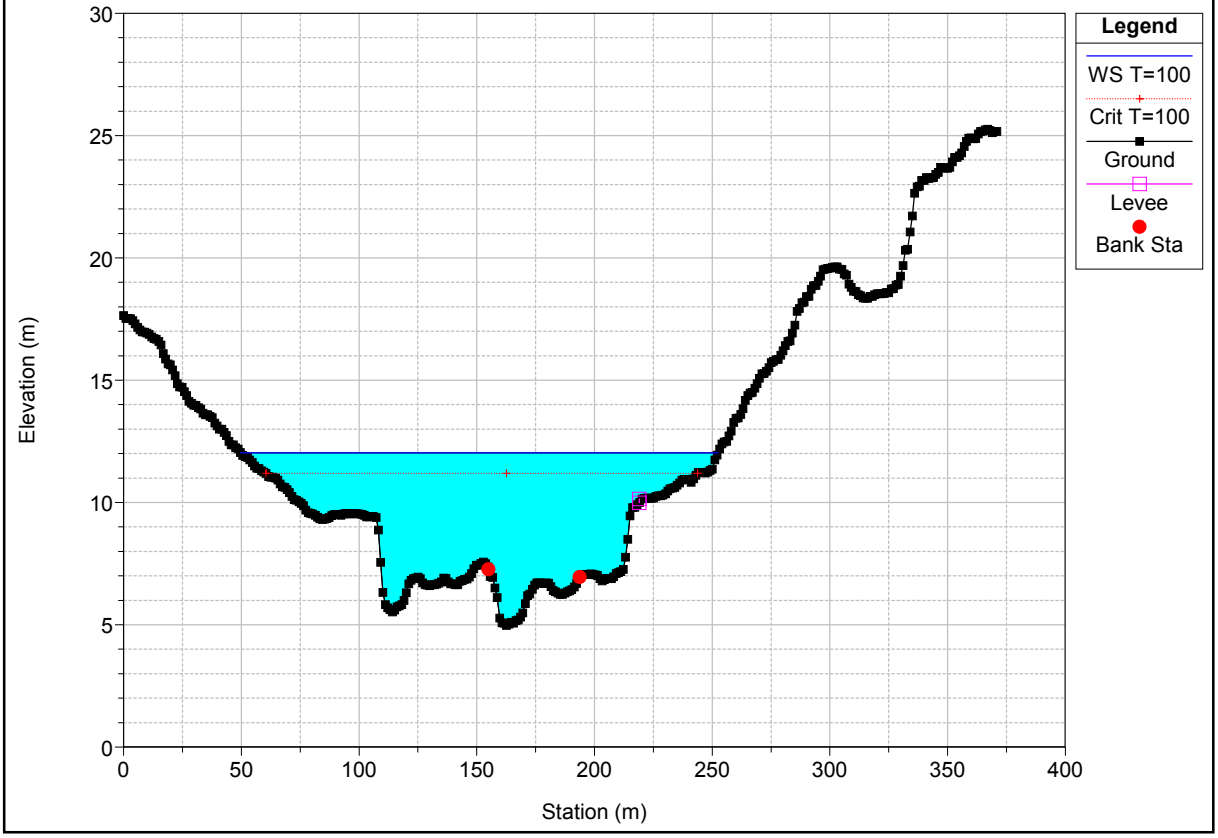
Pro_Po_01 Plan: Rev_00_Scenario_3

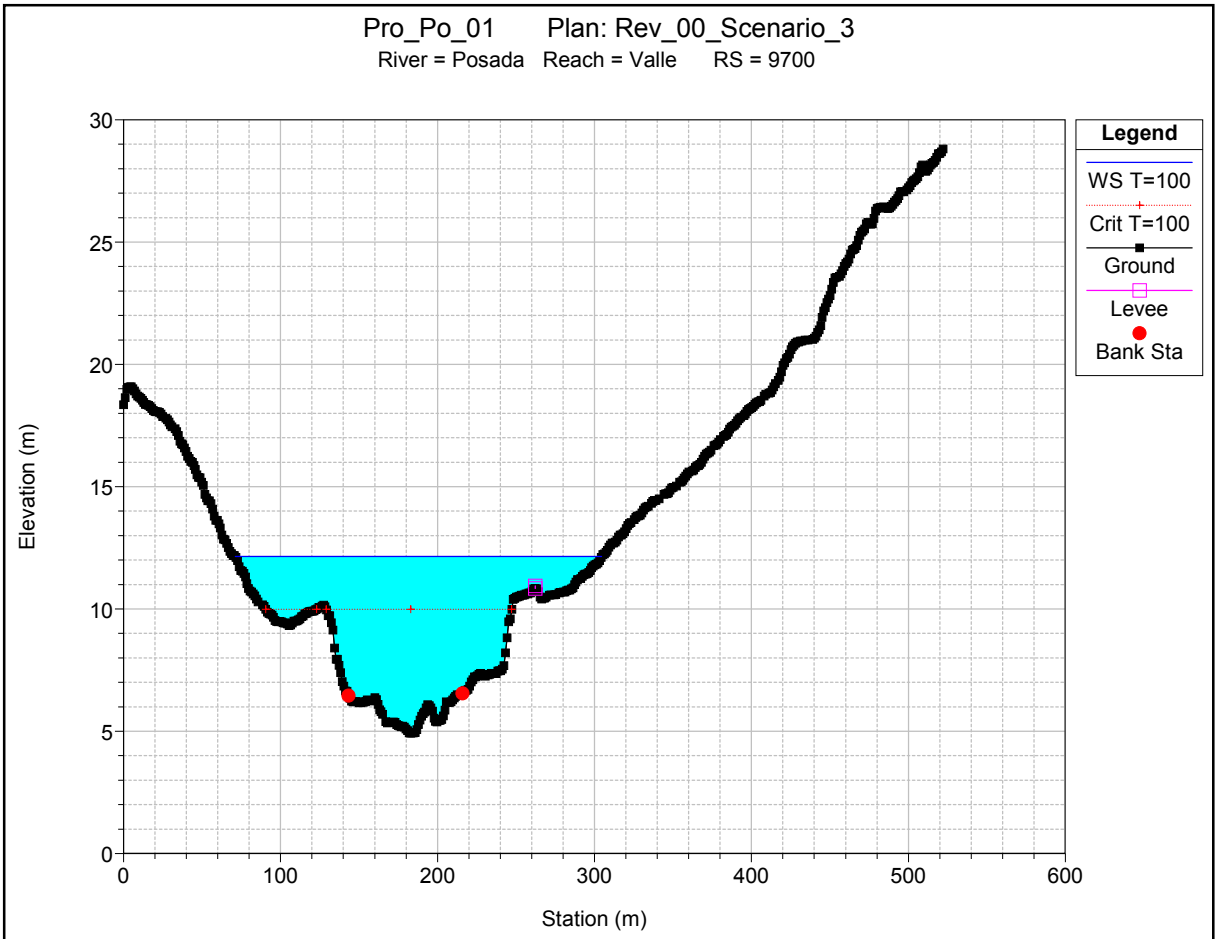
River = Posada Reach = Valle RS = 9765.228

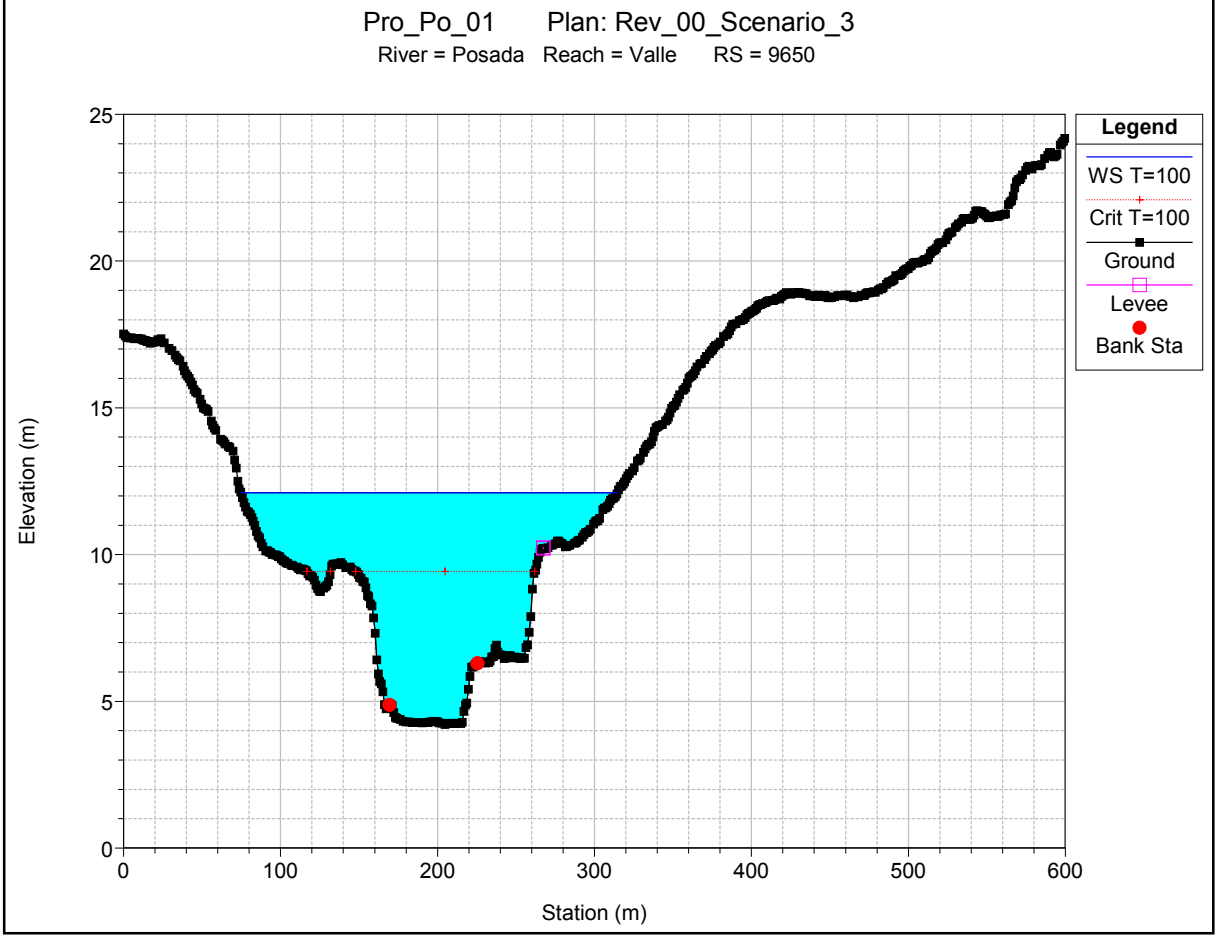


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9750

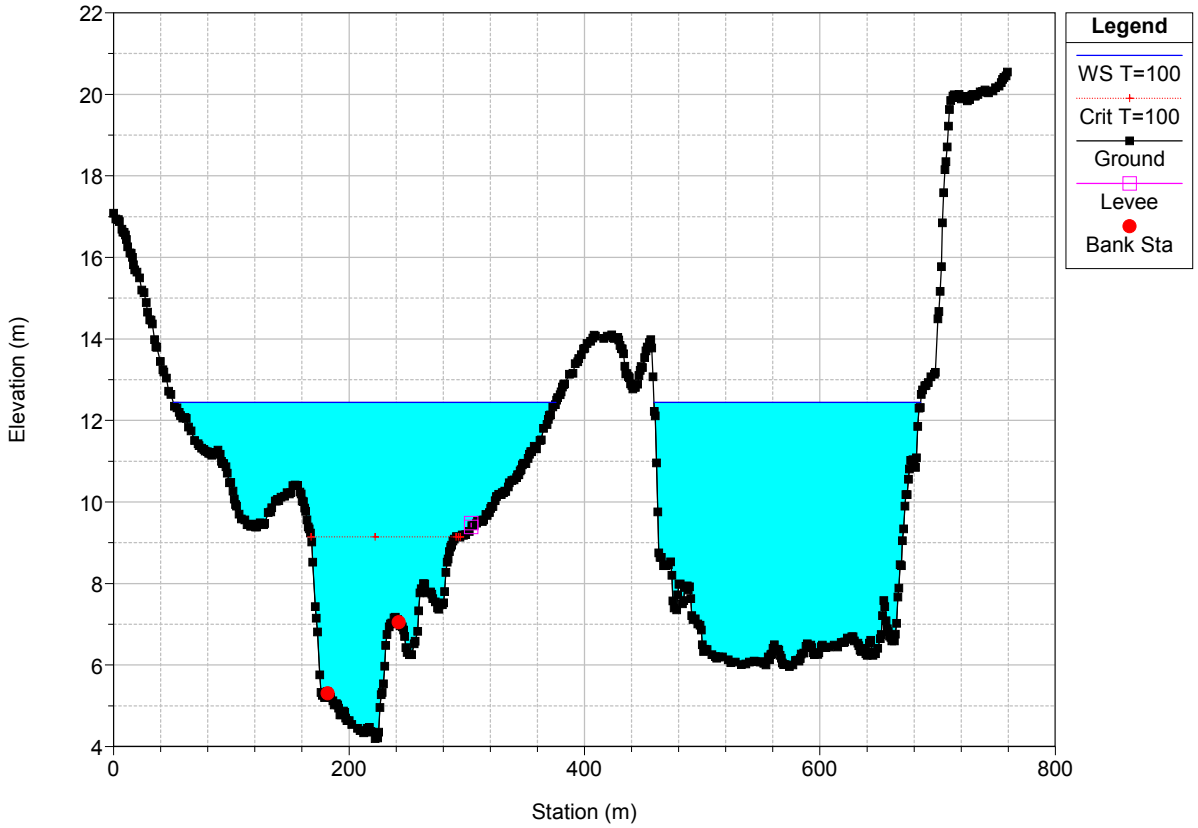



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 9700
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
100
200
300
400
500
600


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 9650
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
100
200
300
400
500
600

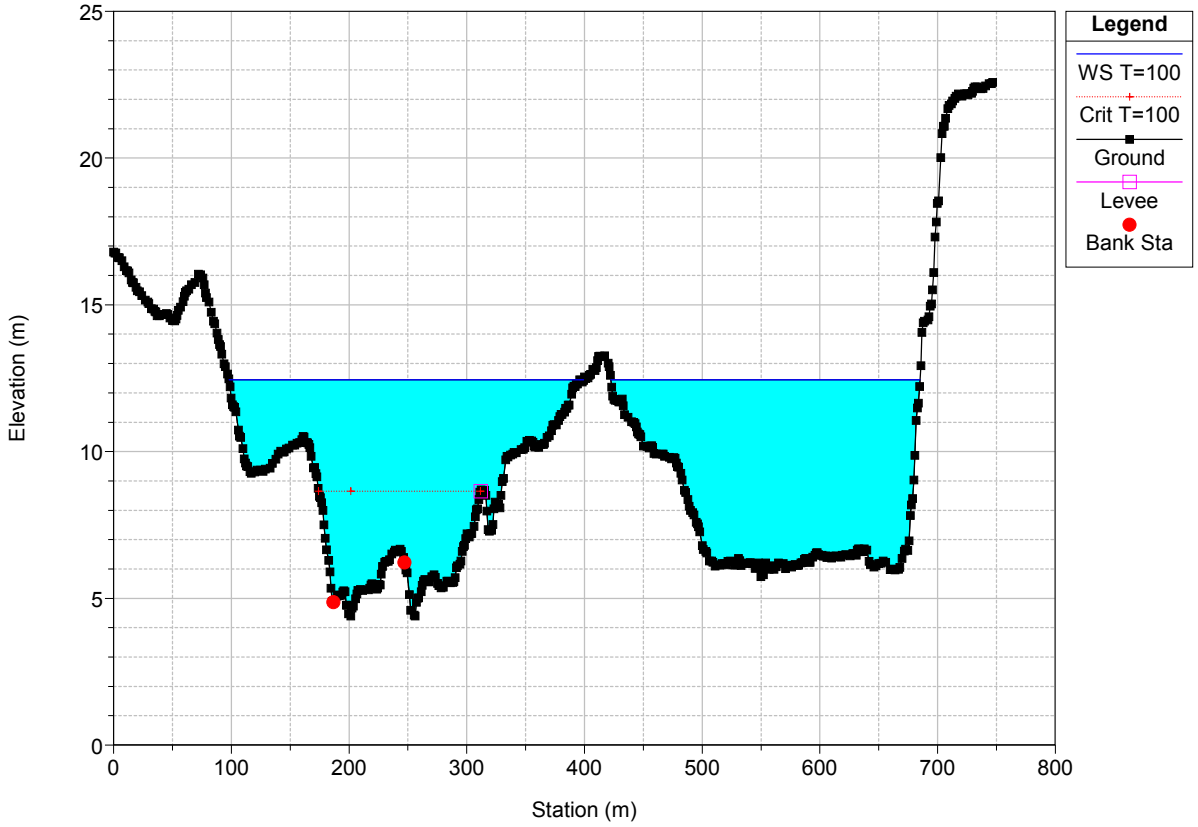
Pro_Po_01 Plan: Rev_00_Scenario_3

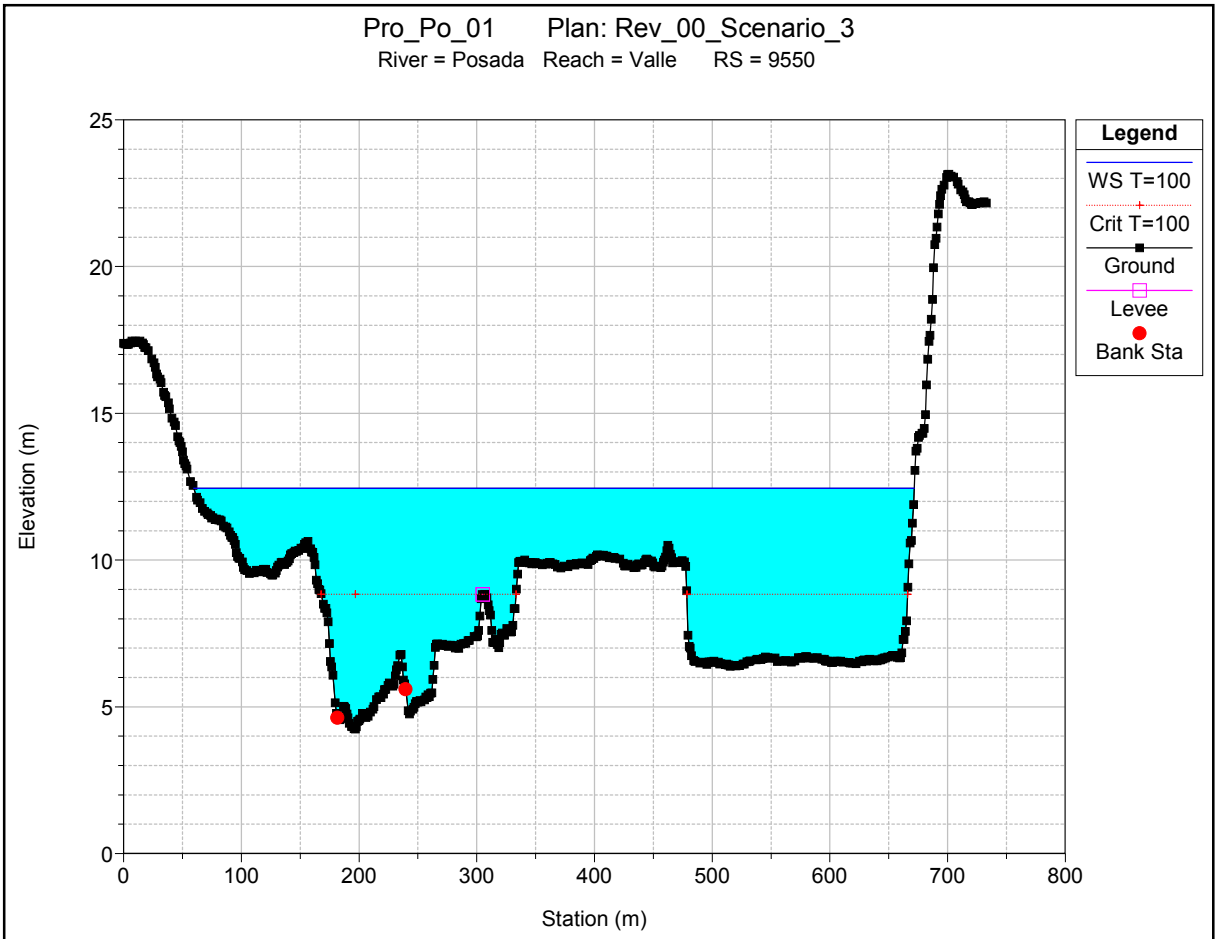
River = Posada Reach = Valle RS = 9600

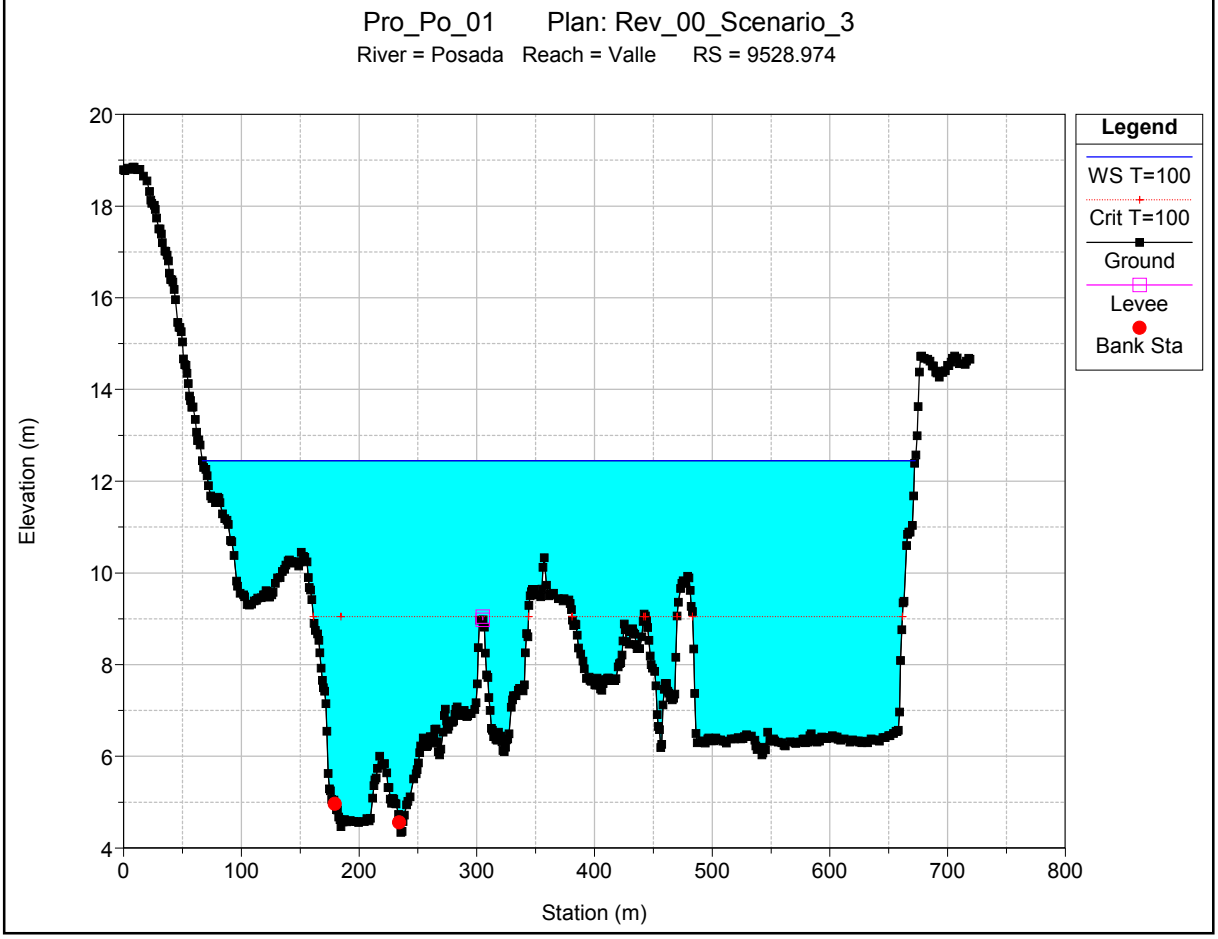


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9573.793

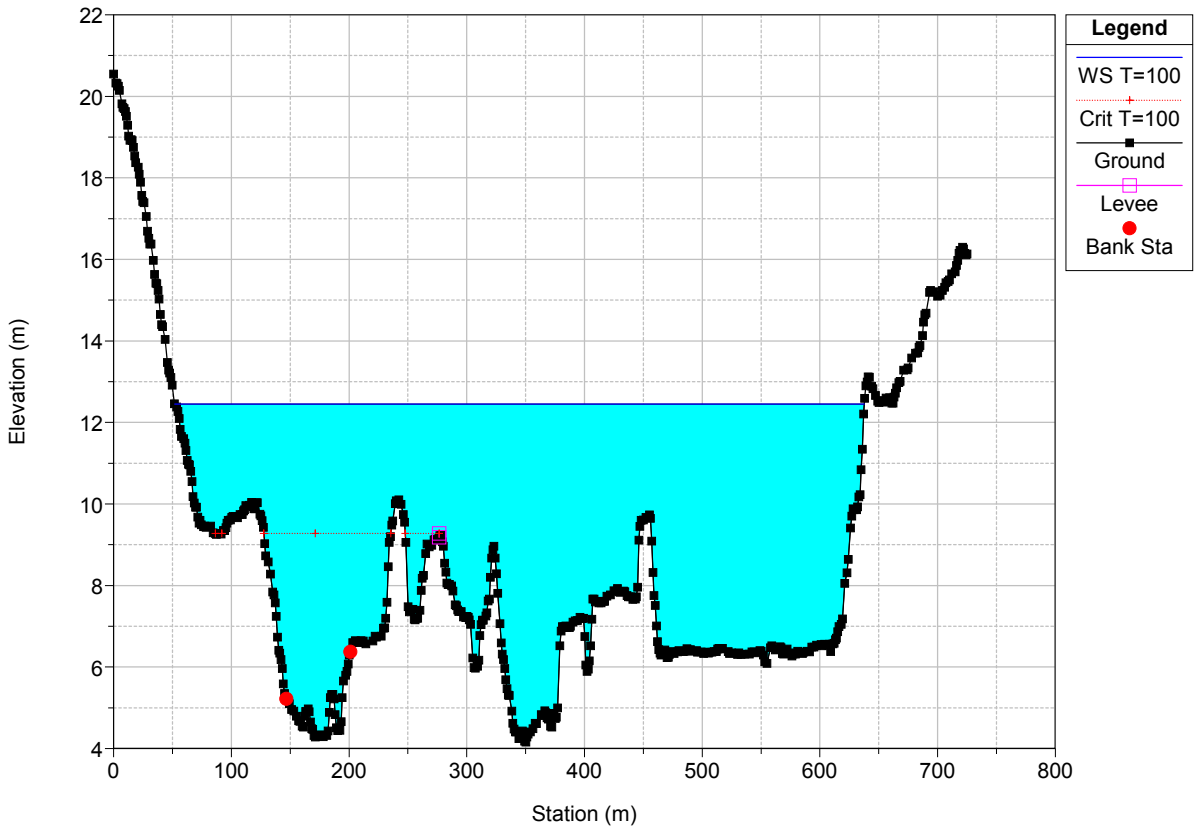



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 9550
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
100
200
300
400
500
600
700
800


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 9528.974
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
4
6
8
10
12
14
16
18
20
0
100
200
300
400
500
600
700
800

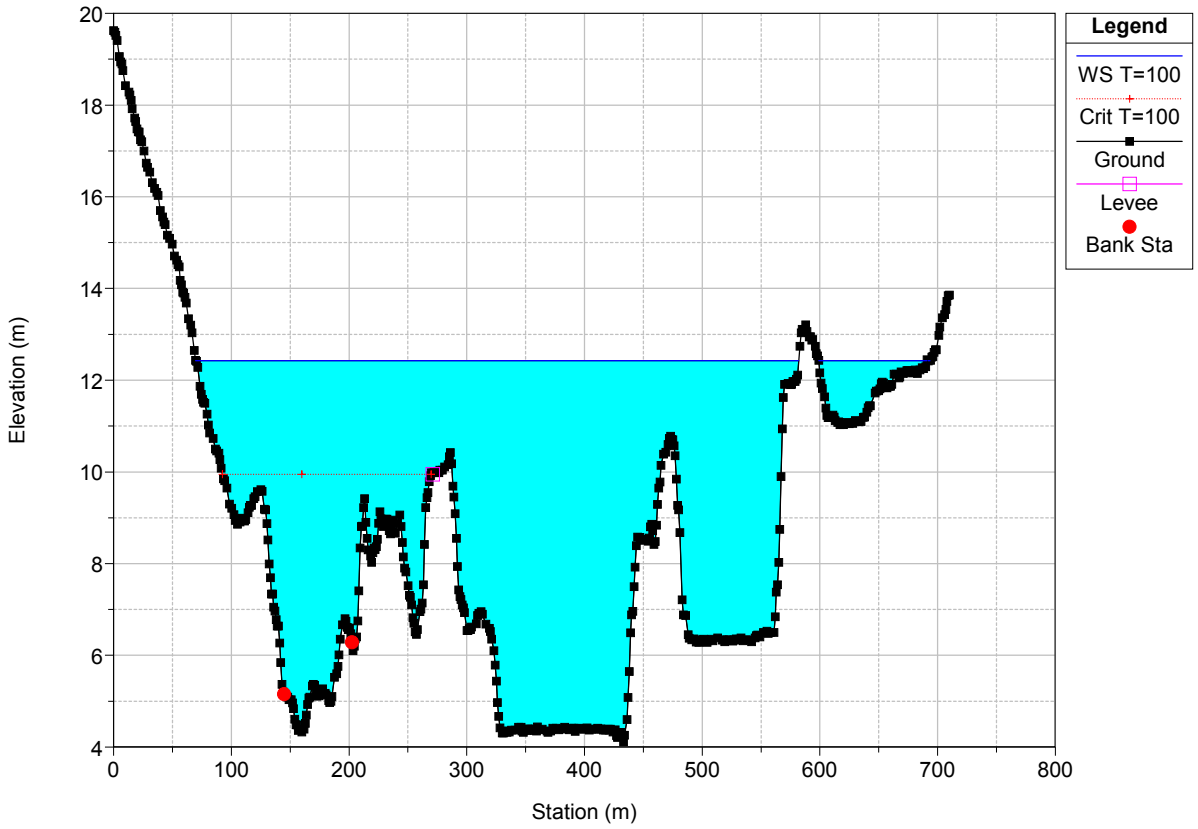
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9500



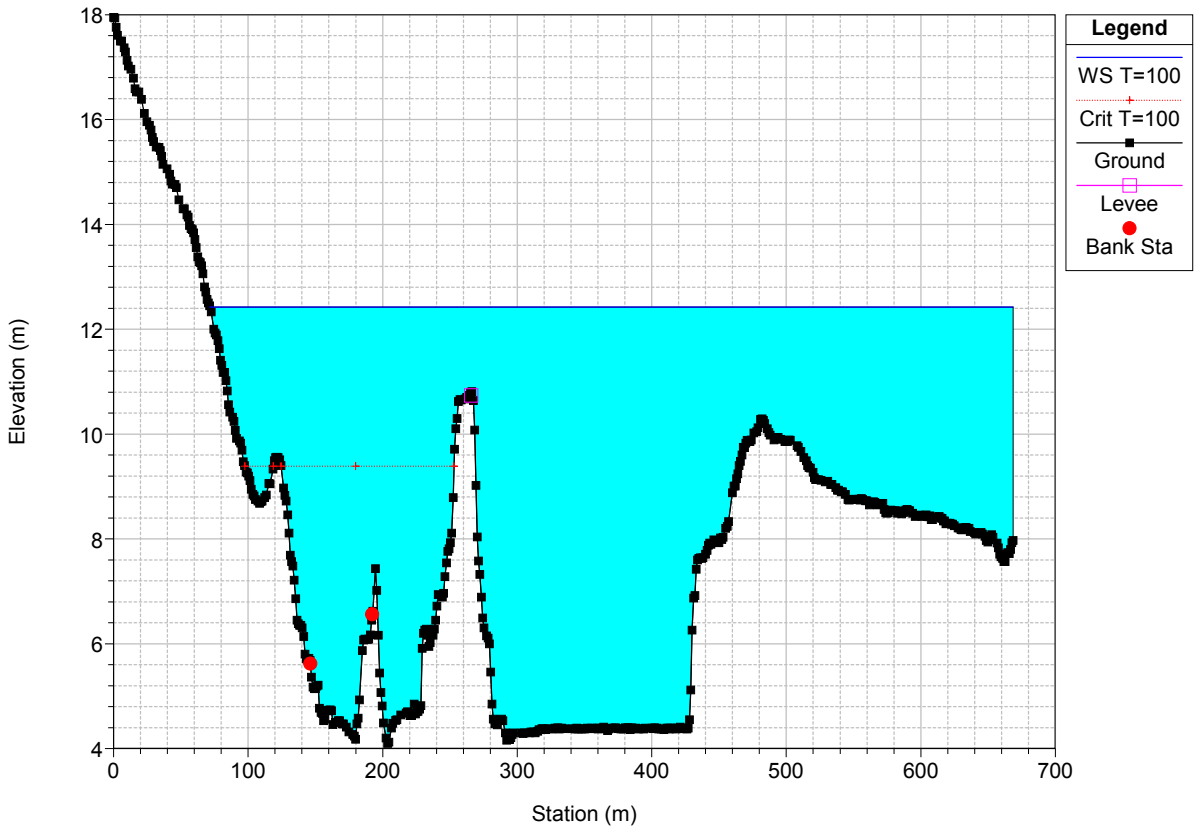
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9450



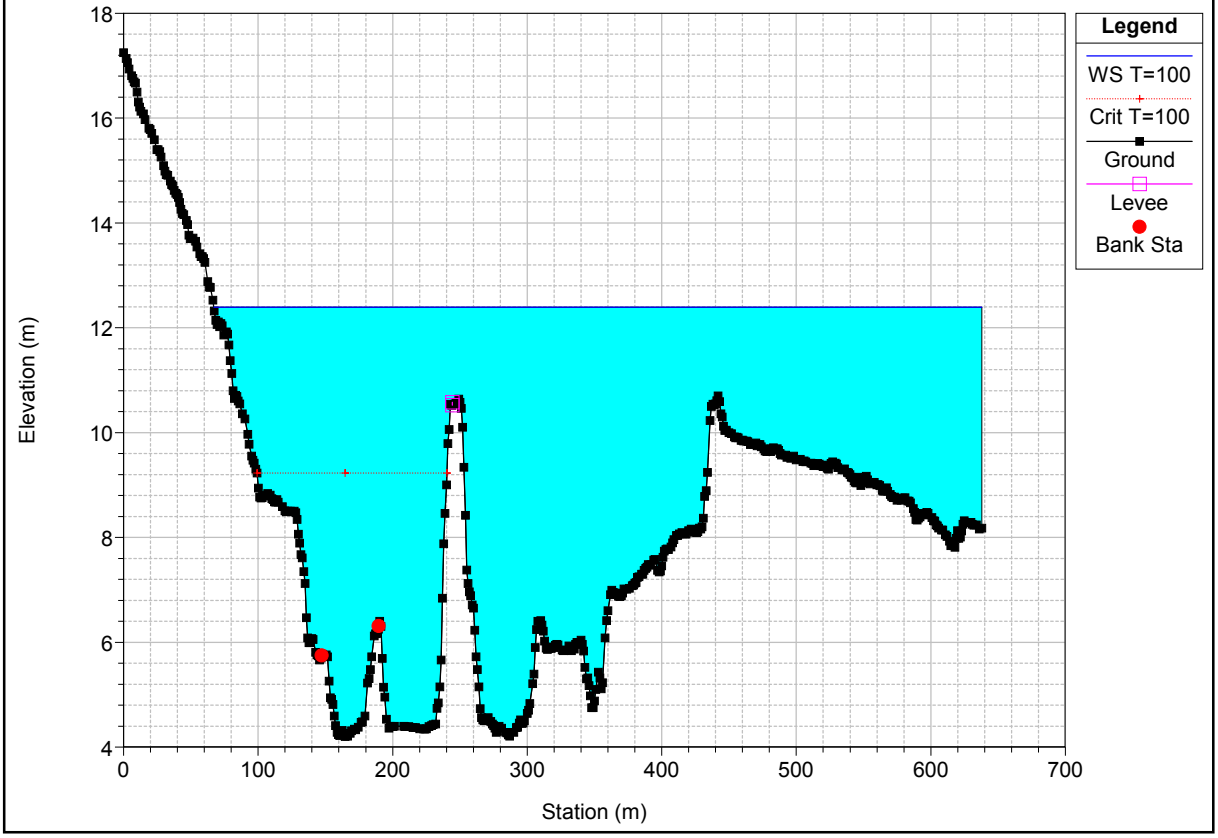
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9400



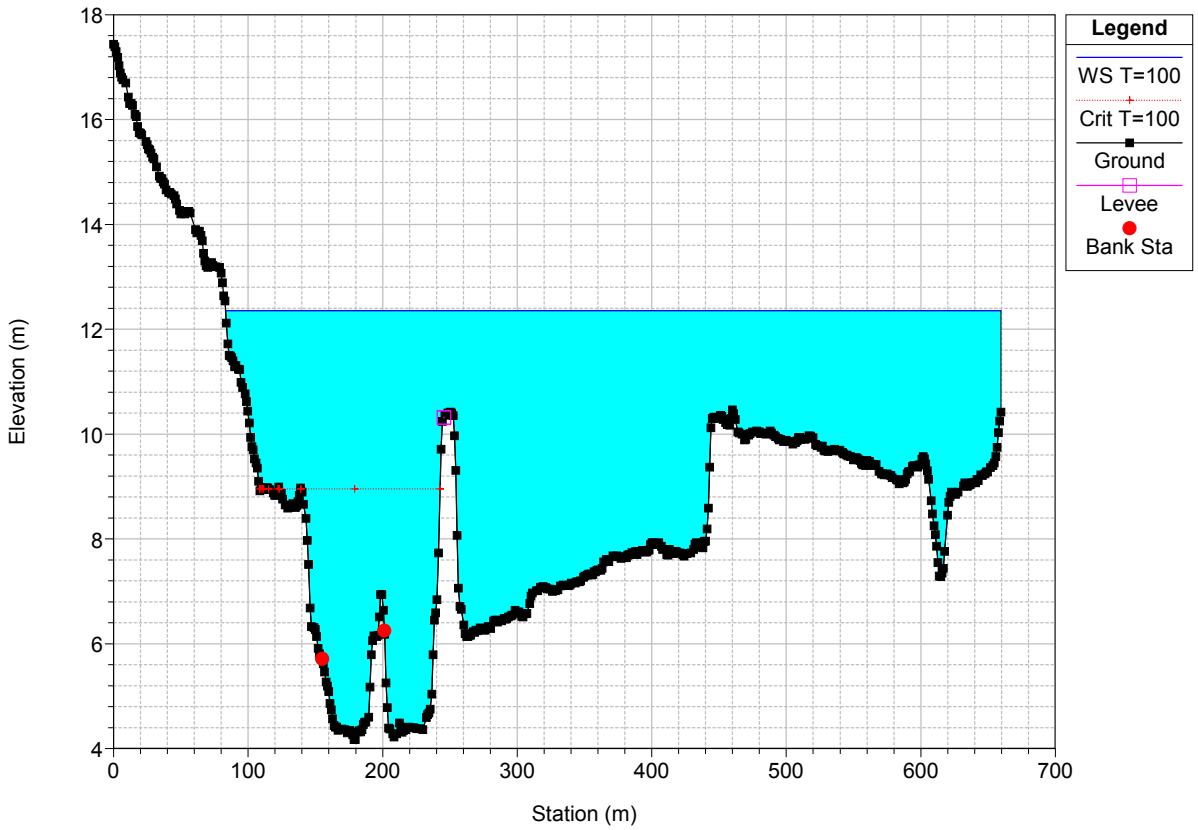
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9351.608



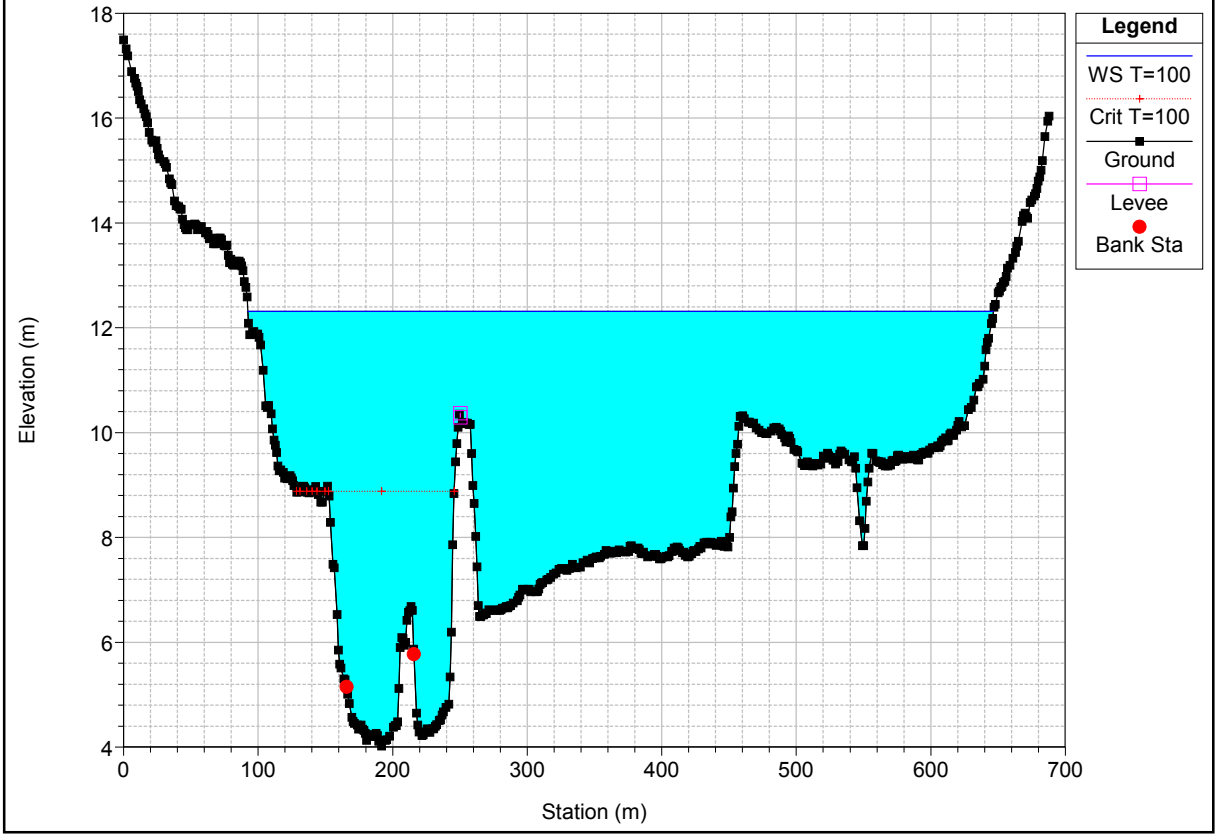
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9325.912



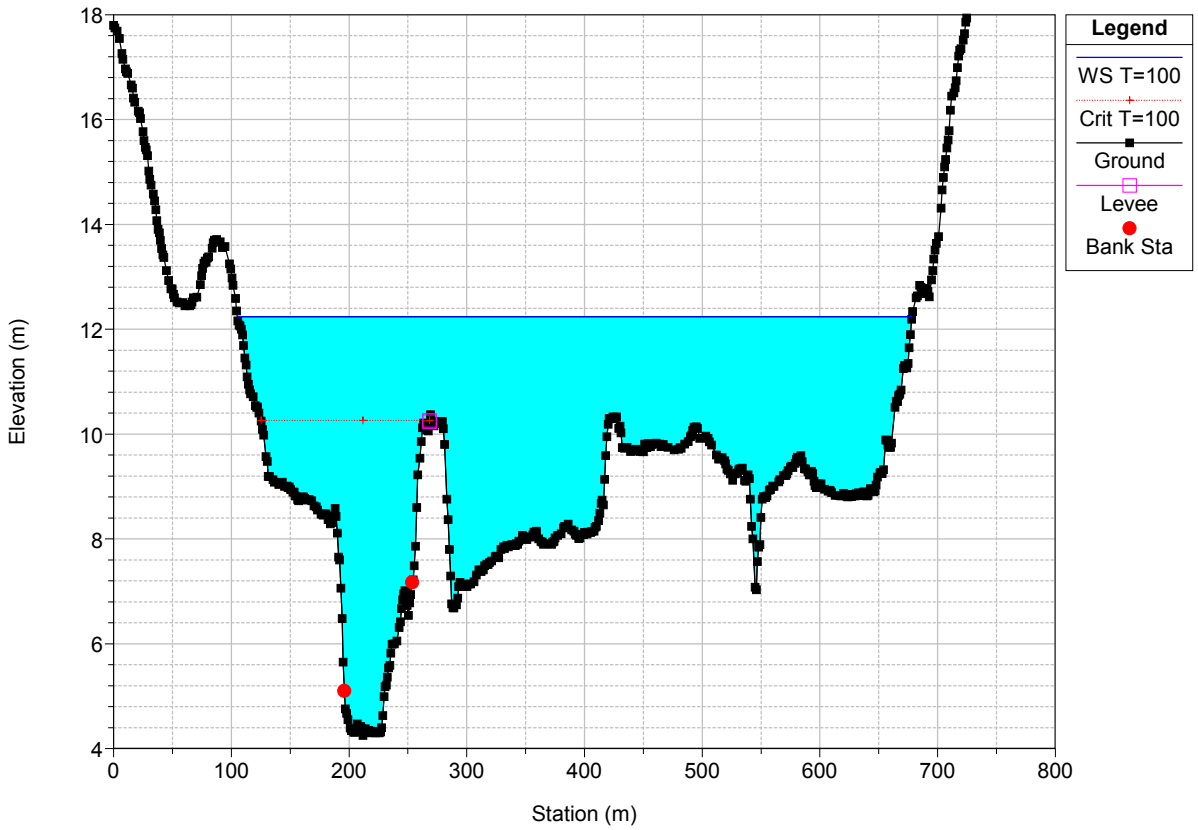
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9300



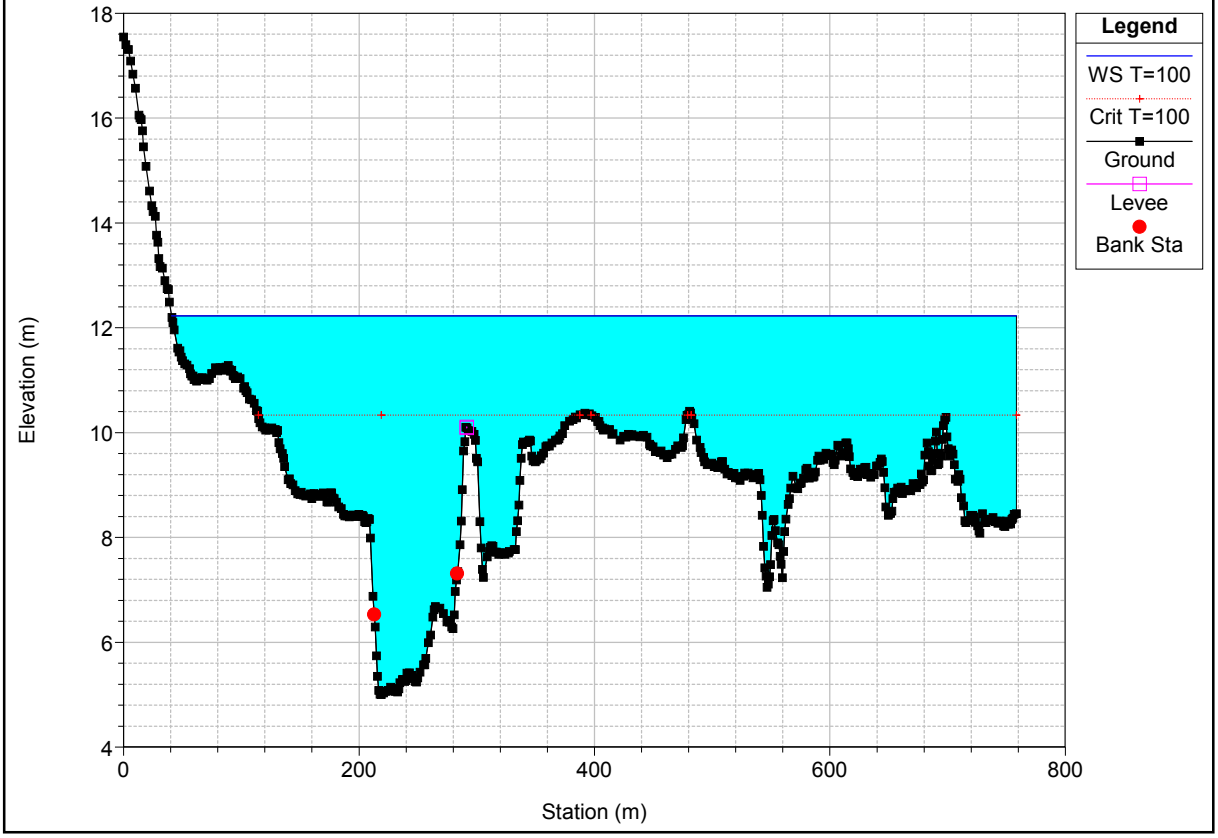
Pro_Po_01 Plan: Rev_00_Scenario_3

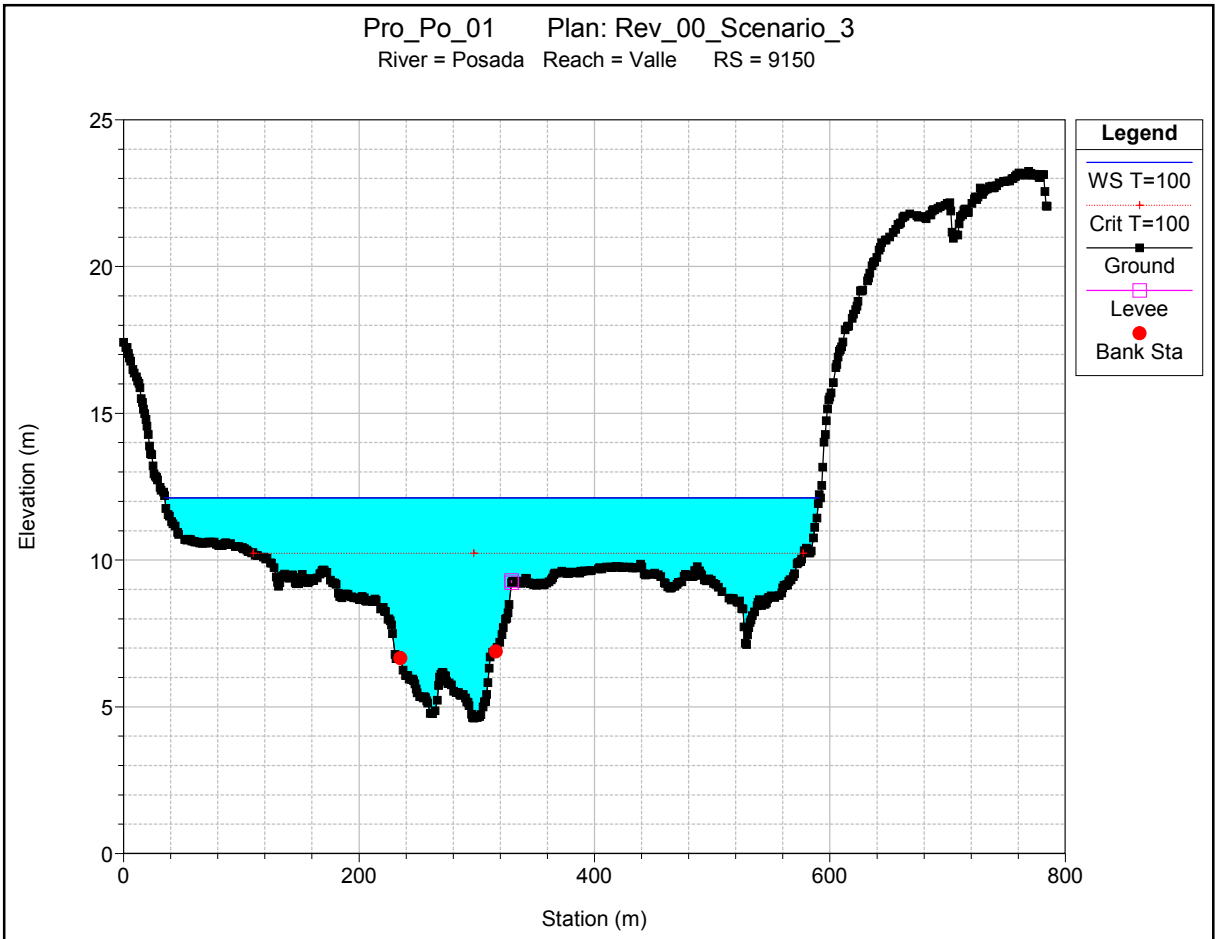
River = Posada Reach = Valle RS = 9250

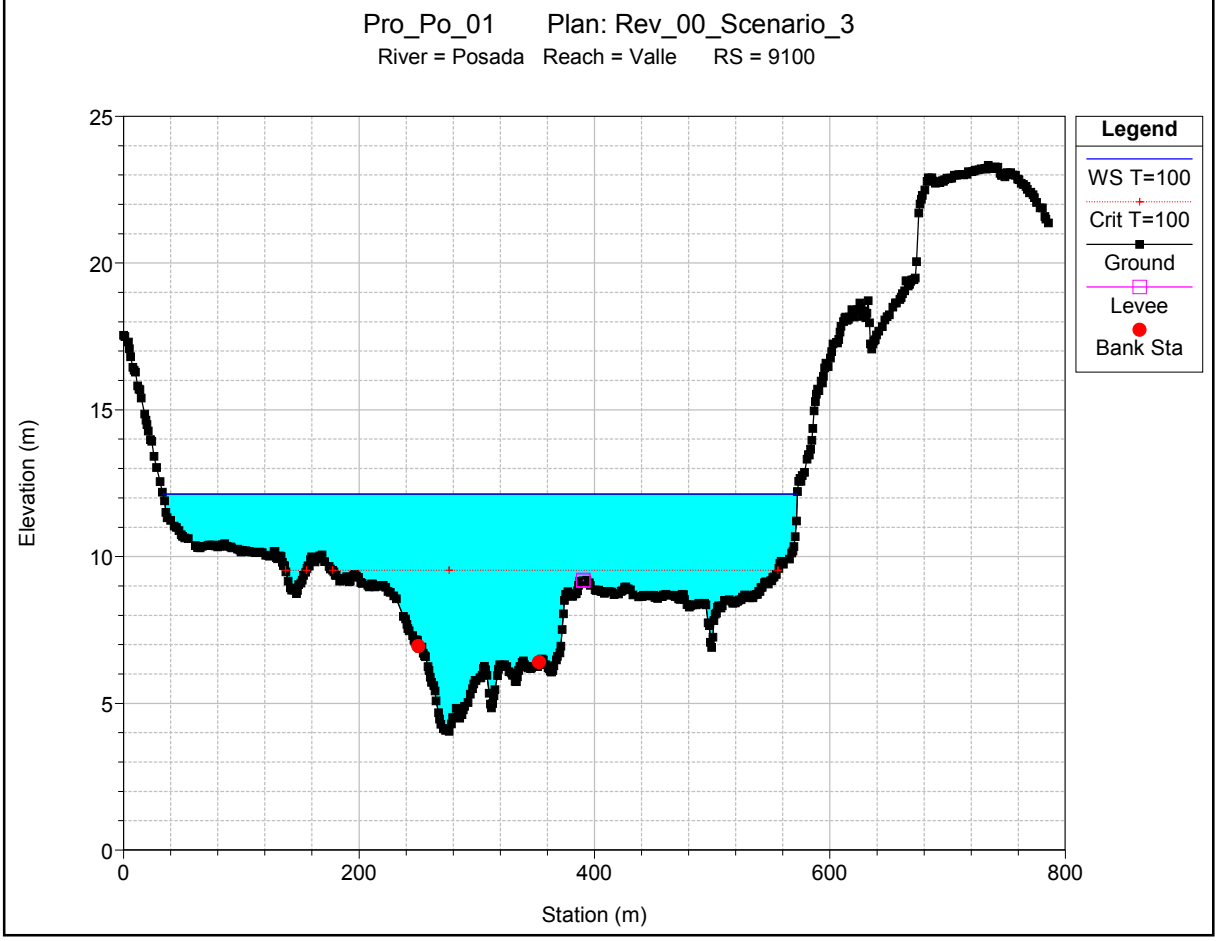


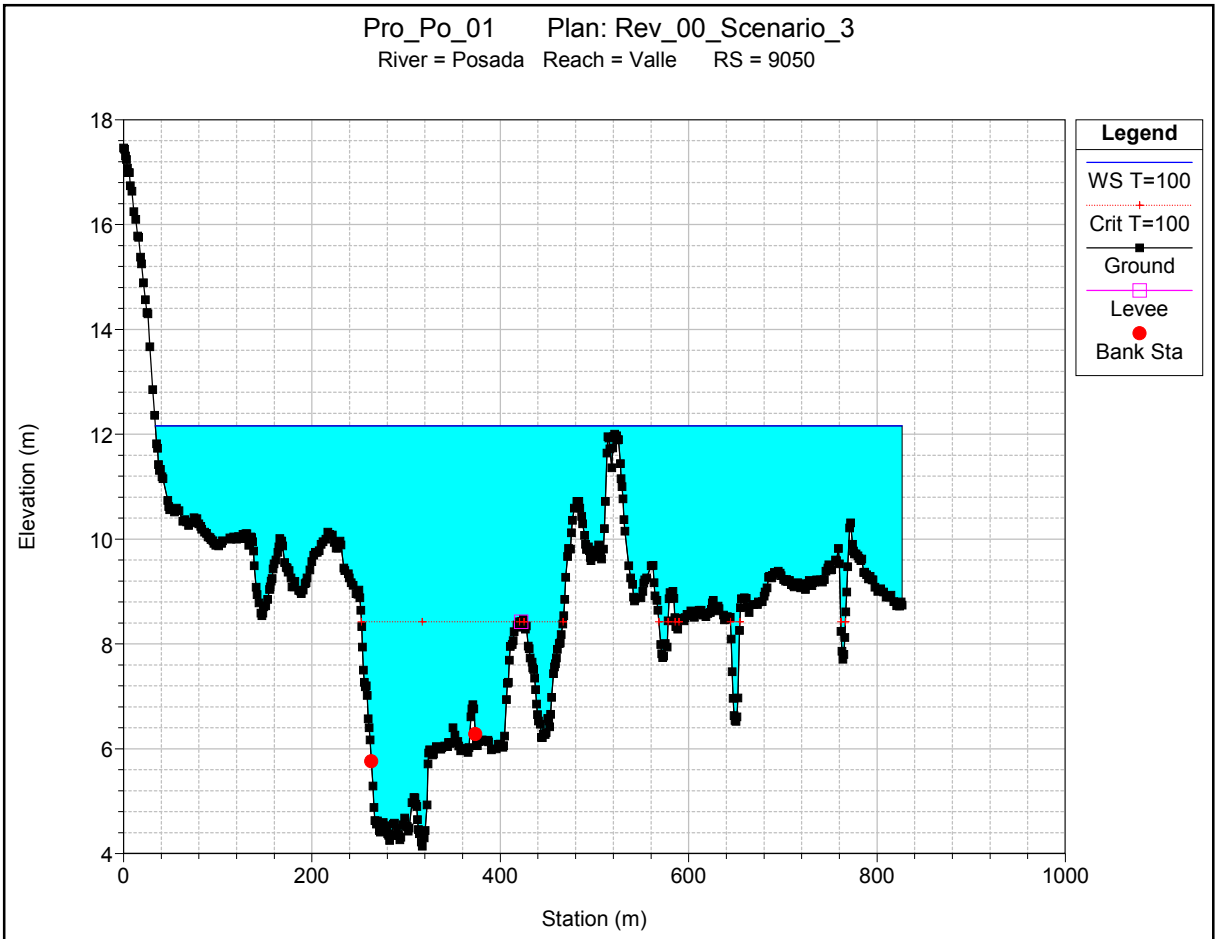
Pro_Po_01 Plan: Rev_00_Scenario_3

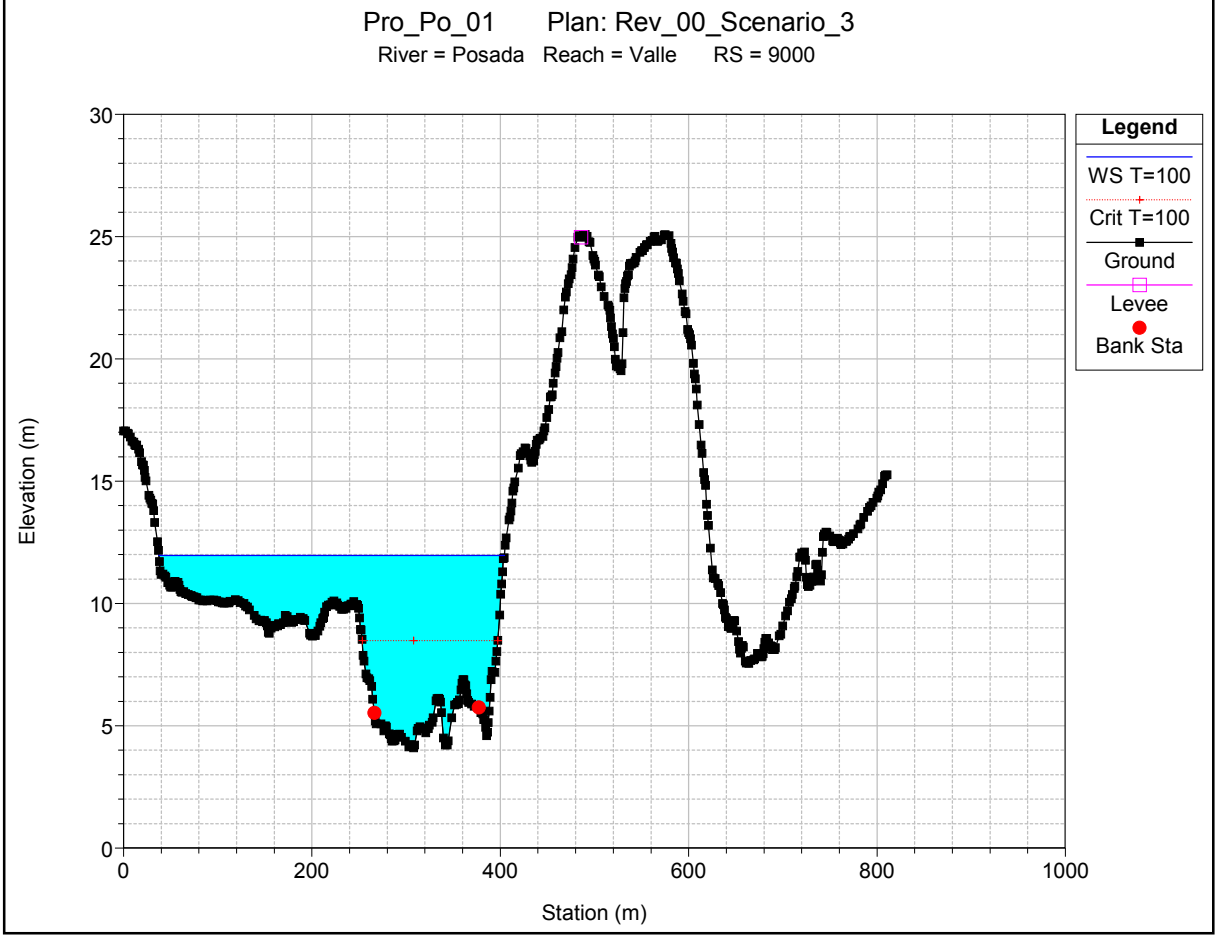
River = Posada Reach = Valle RS = 9200

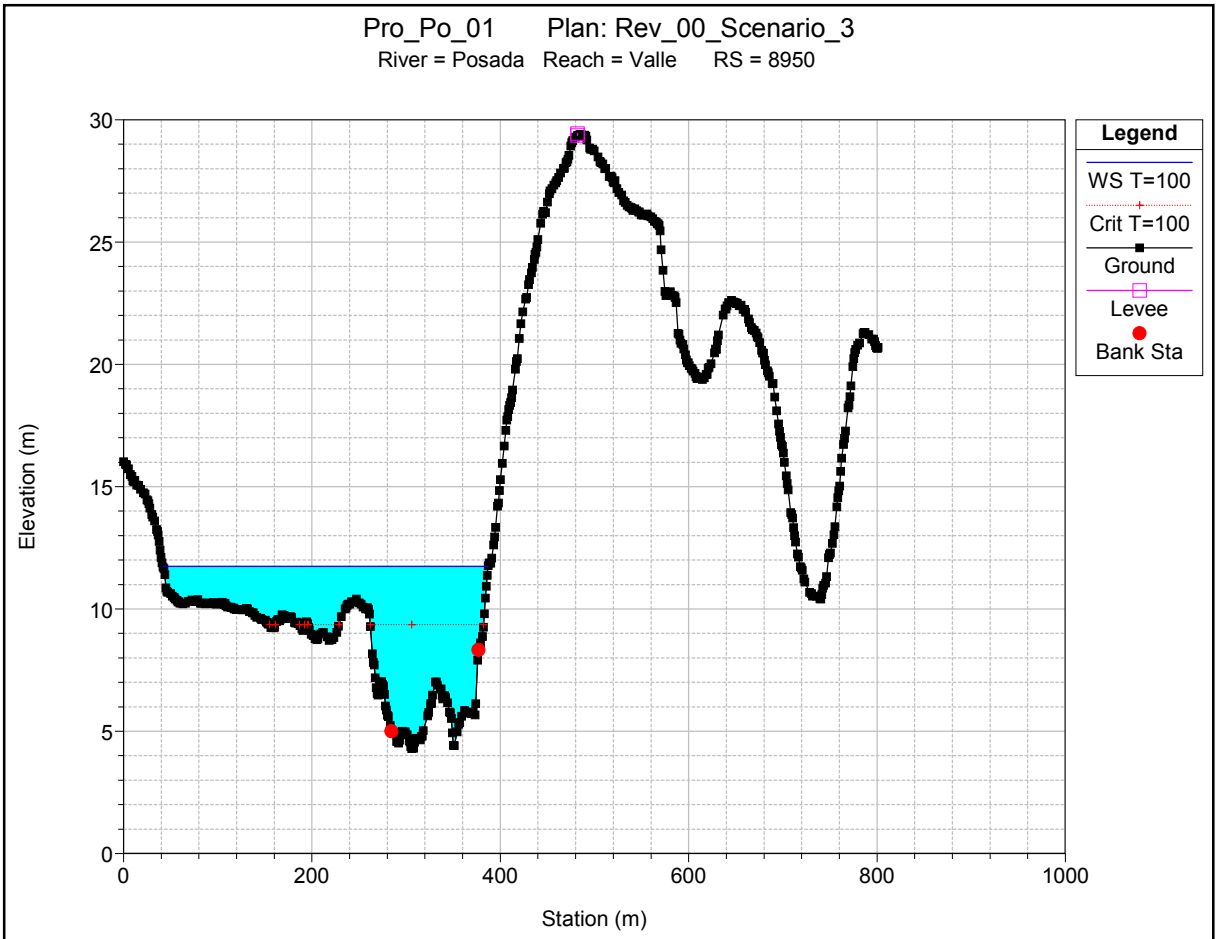


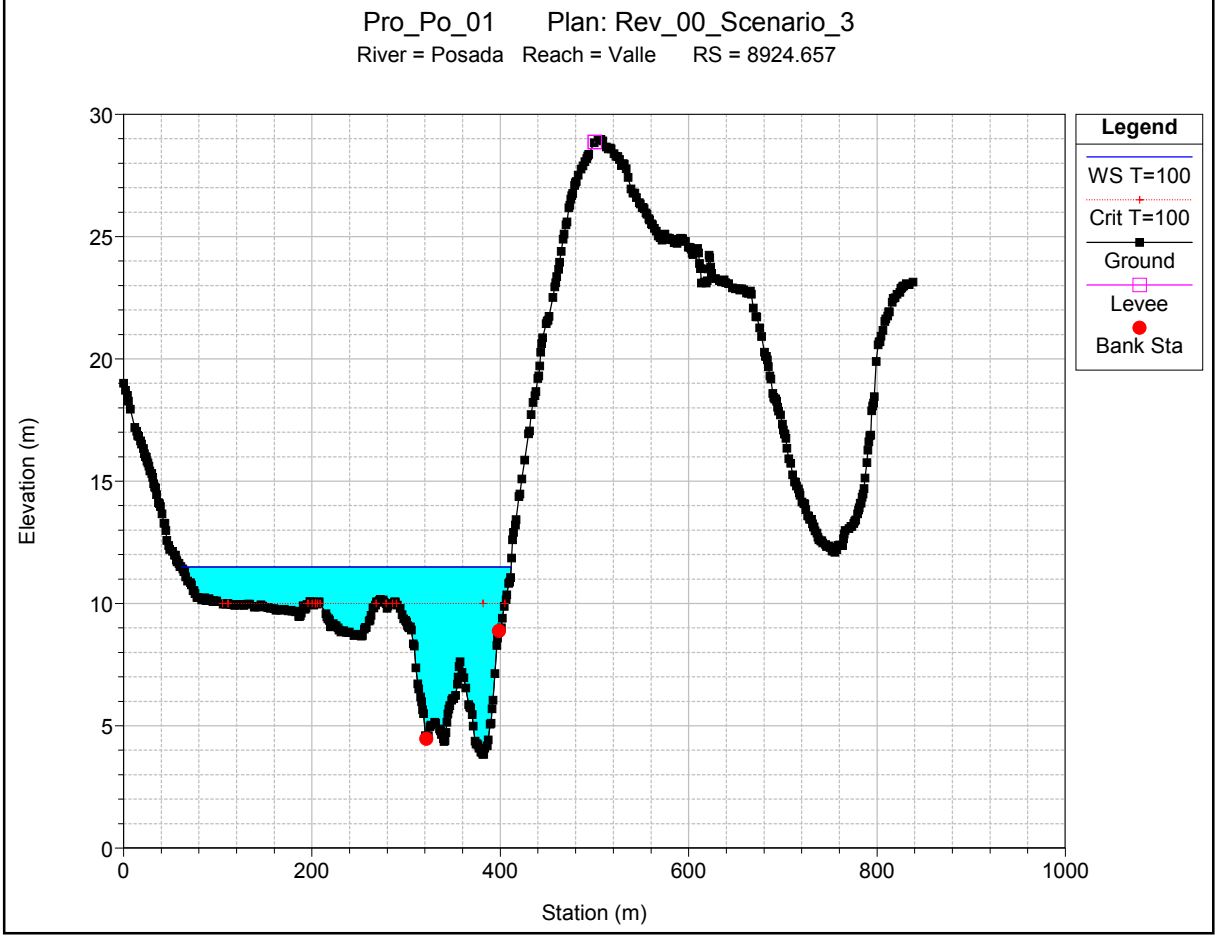

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 9150
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 9100
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800

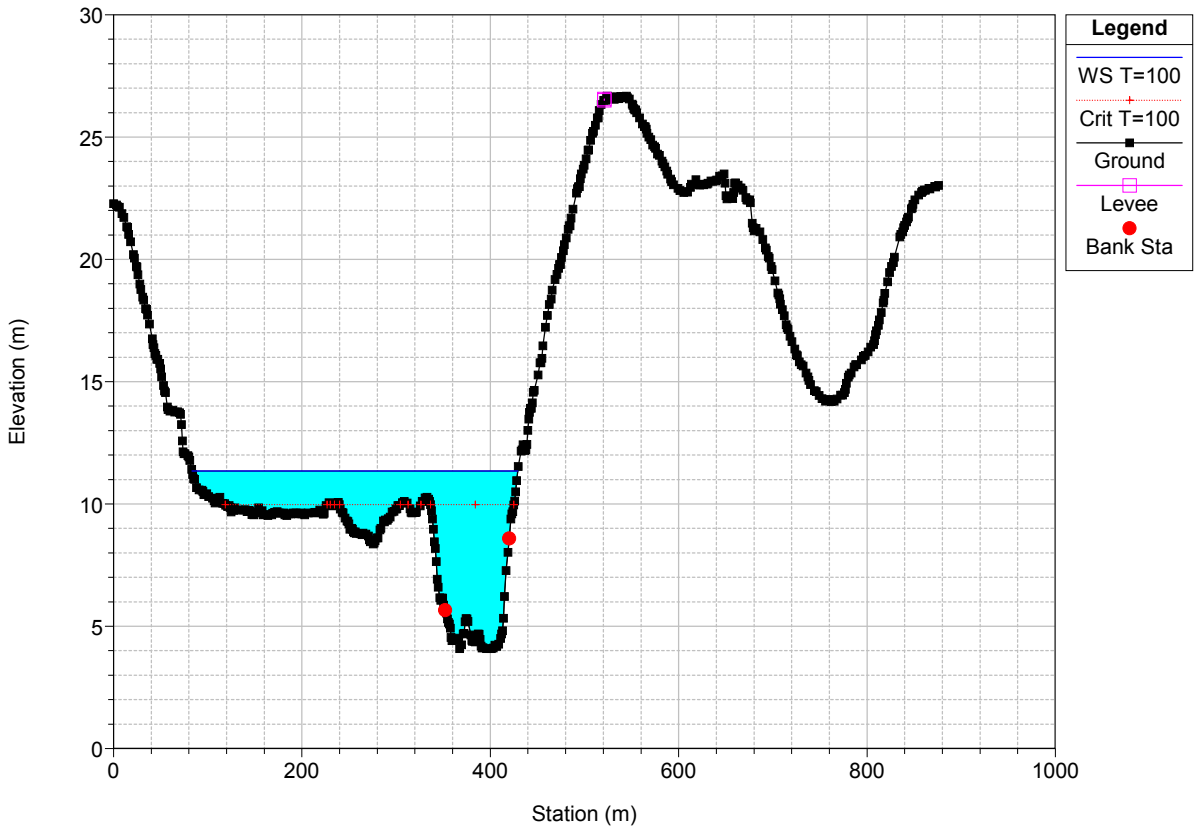

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 9050
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
18
16
14
12
10
8
6
4
0
200
400
600
800
1000


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 9000
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
200
400
600
800
1000

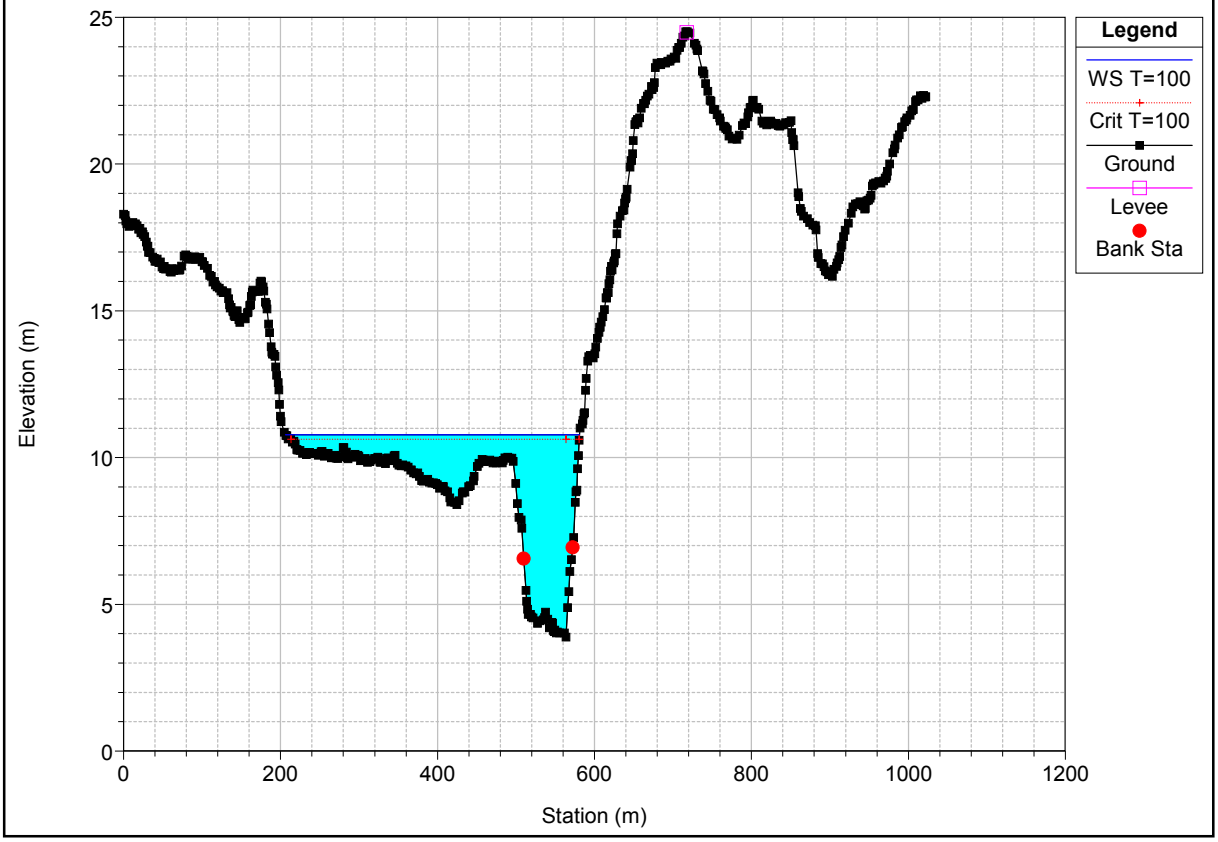

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 8950
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
200
400
600
800
1000

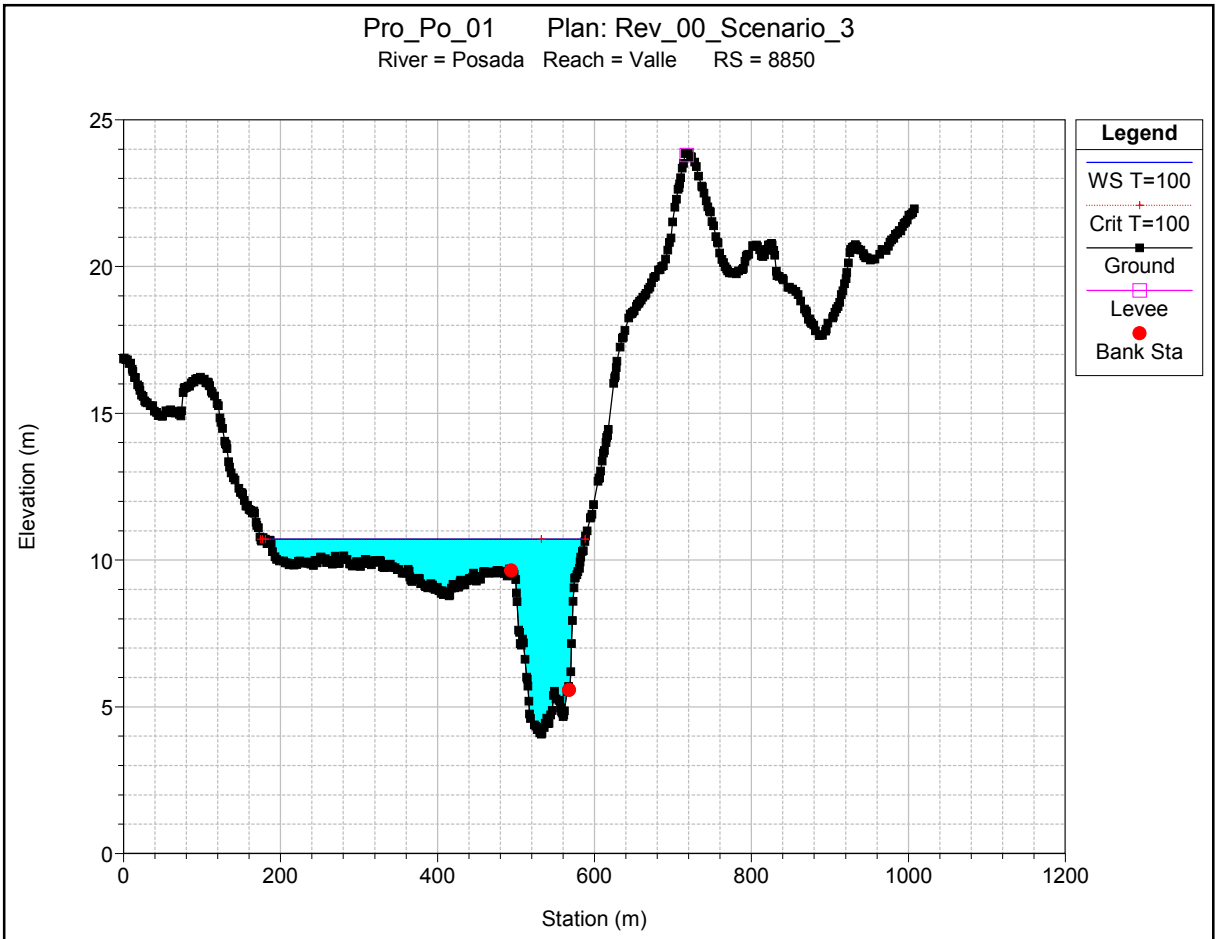

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 8924.657
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
200
400
600
800
1000

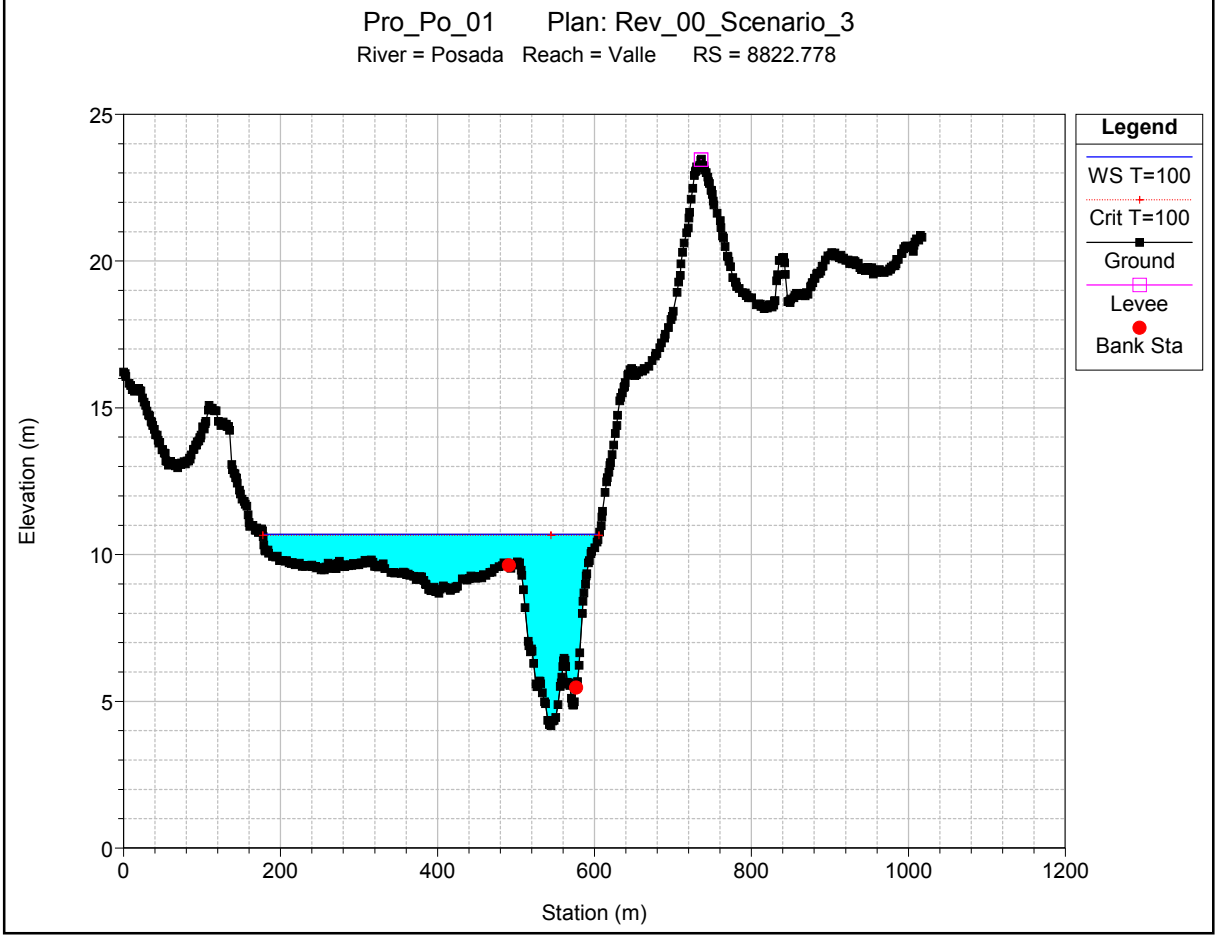
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 8899.07



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 8871.313

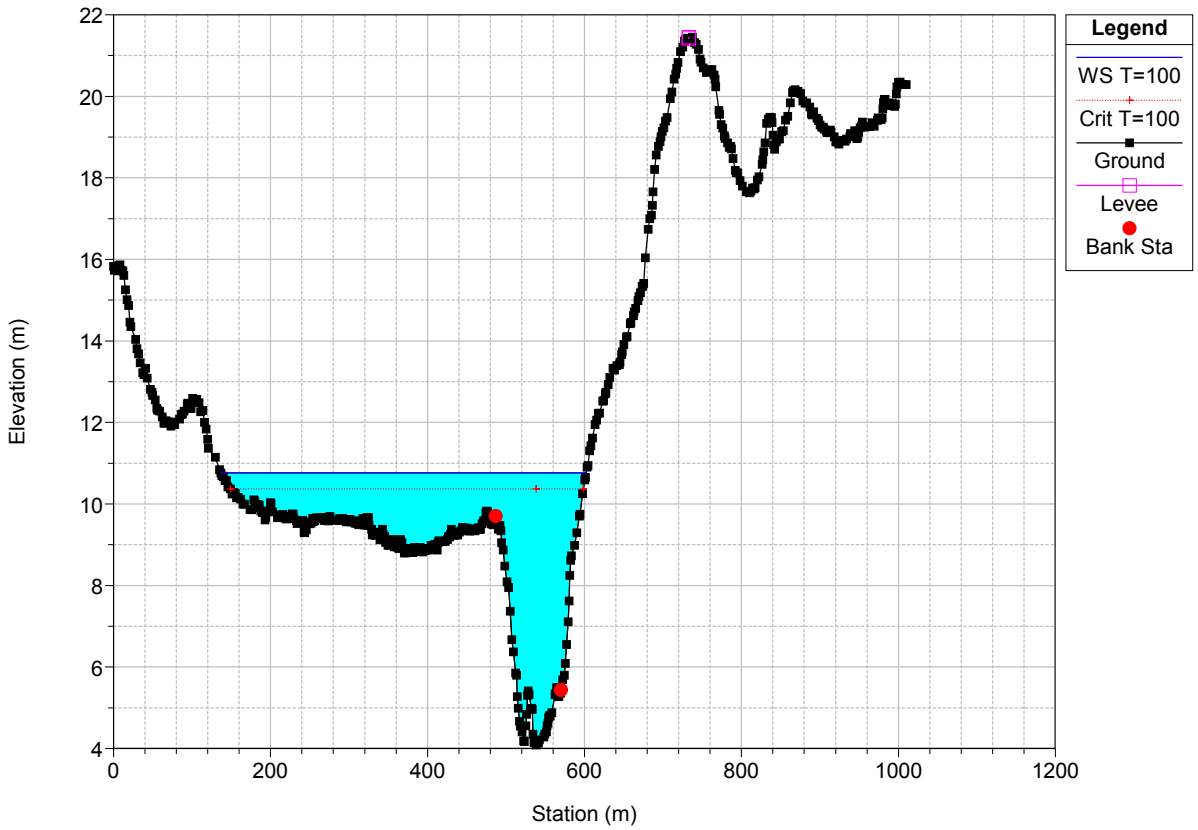



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 8850
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 8822.778
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000
1200

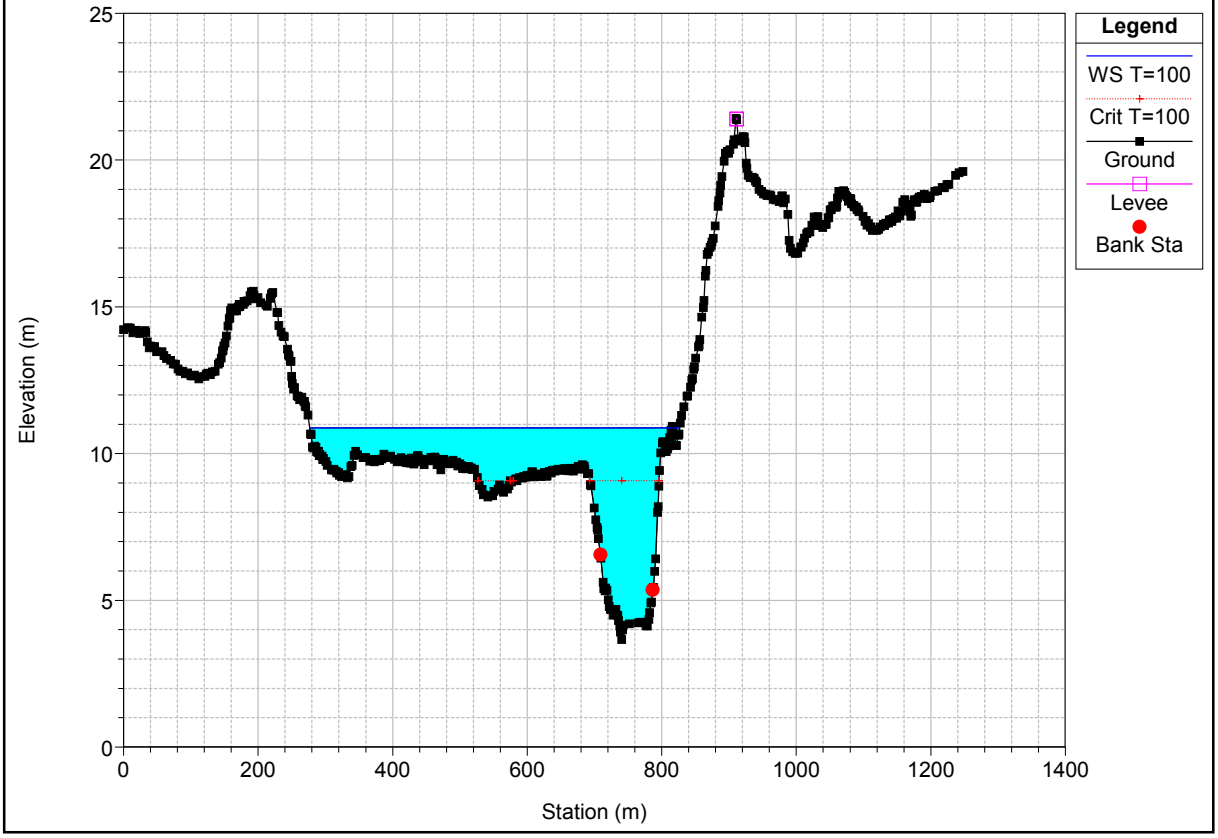
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 8800



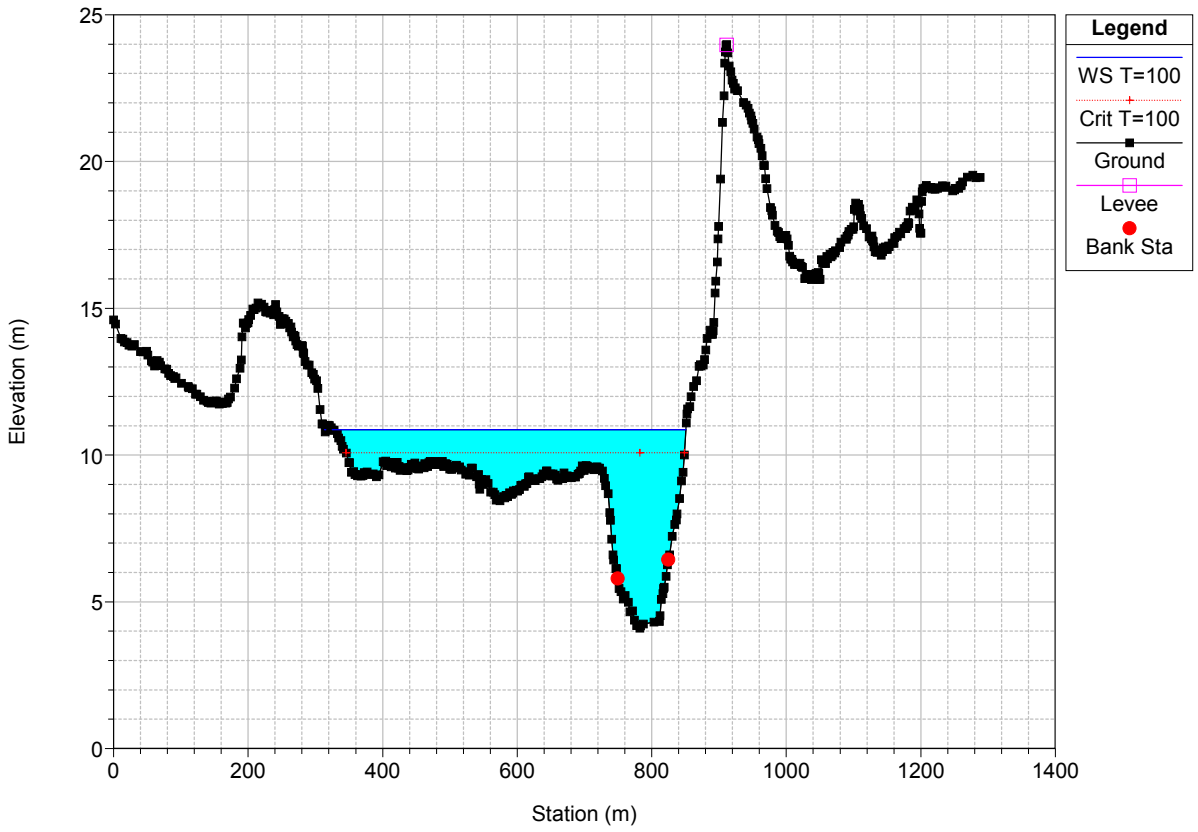
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 8750



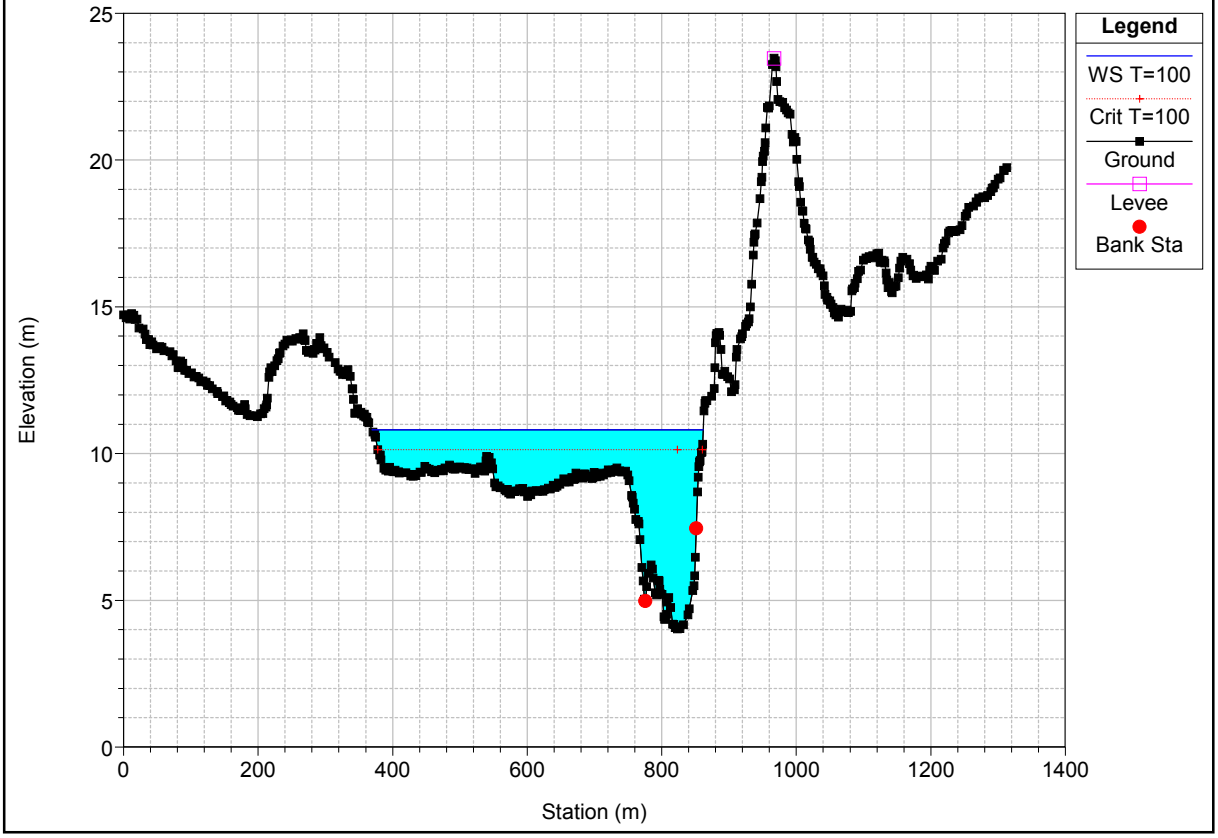
Pro_Po_01 Plan: Rev_00_Scenario_3

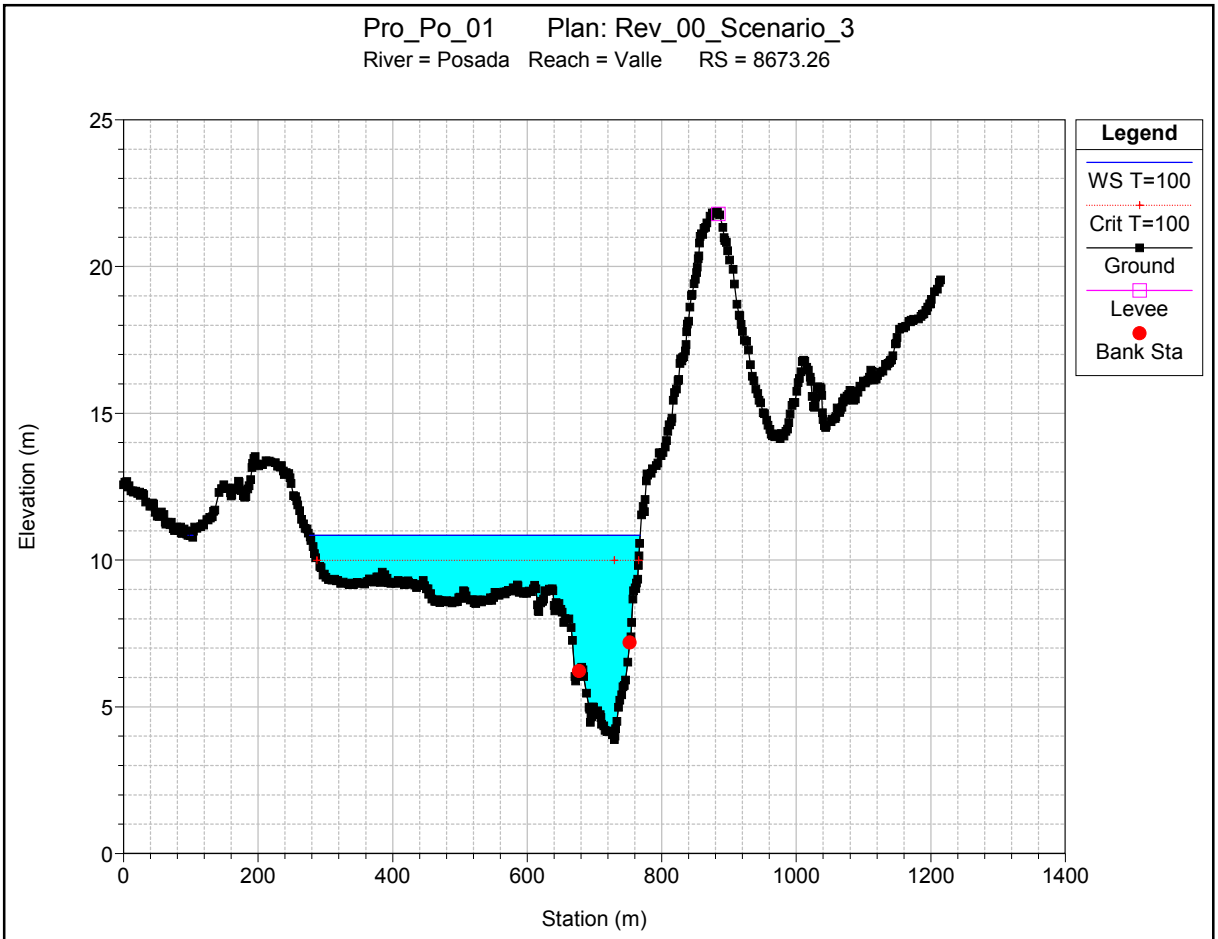
River = Posada Reach = Valle RS = 8728.489

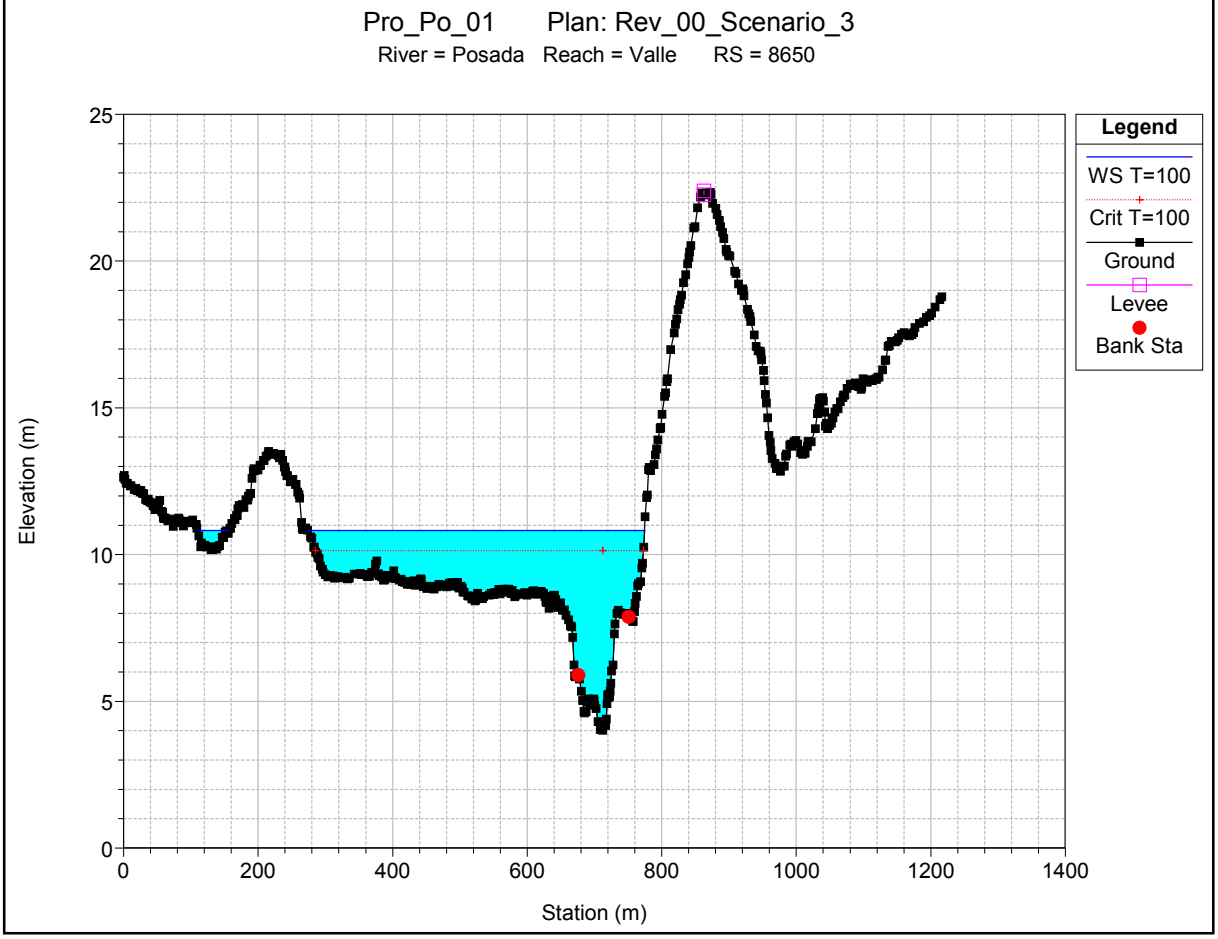


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 8698.187

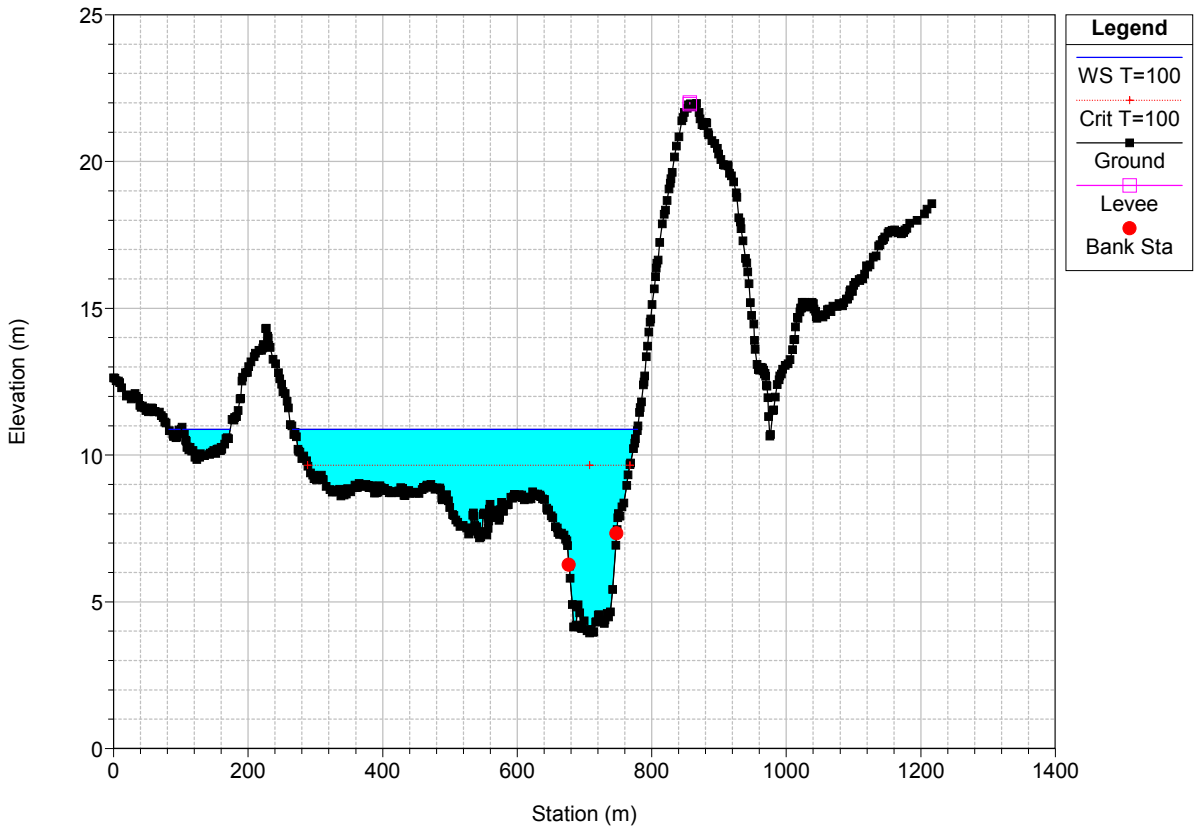



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 8673.26
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000
1200
1400


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 8650
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000
1200
1400

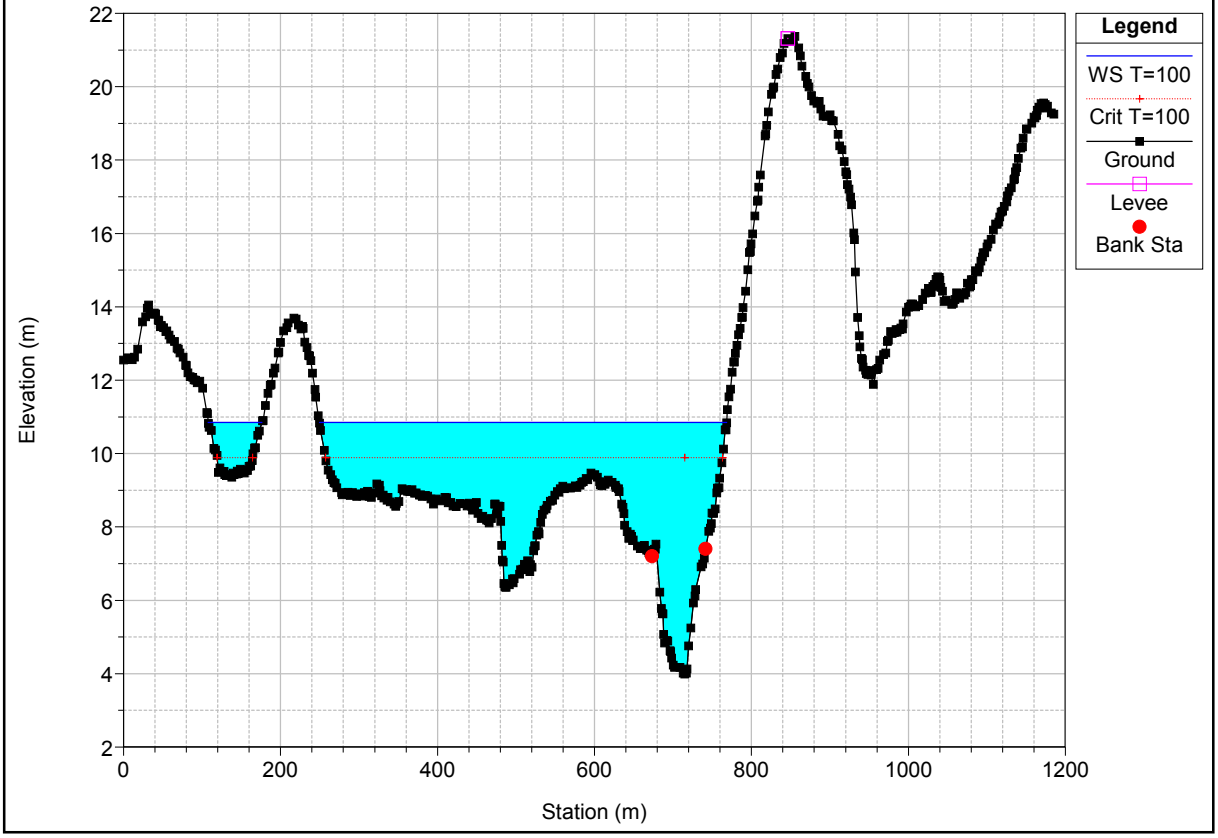
Pro_Po_01 Plan: Rev_00_Scenario_3

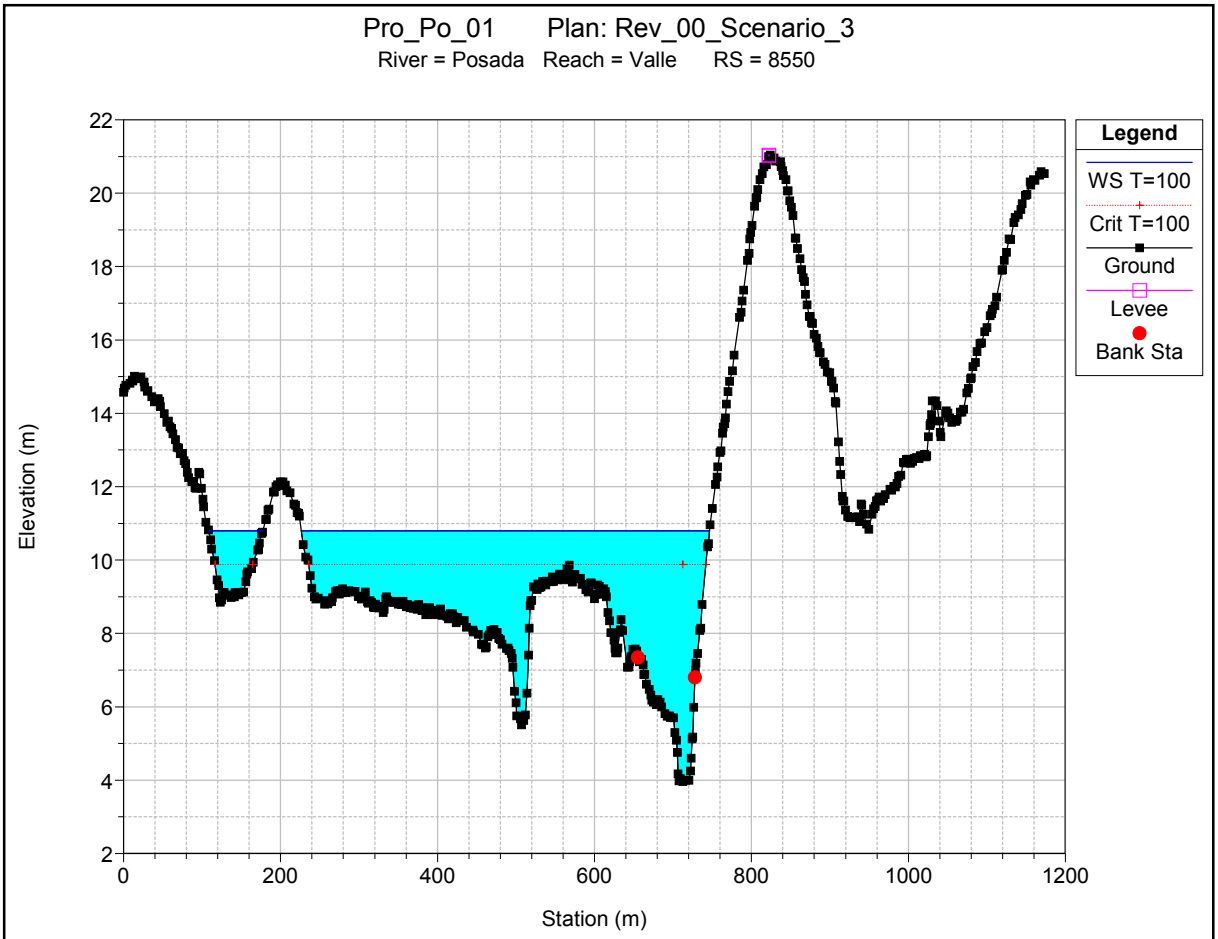
River = Posada Reach = Valle RS = 8627.388

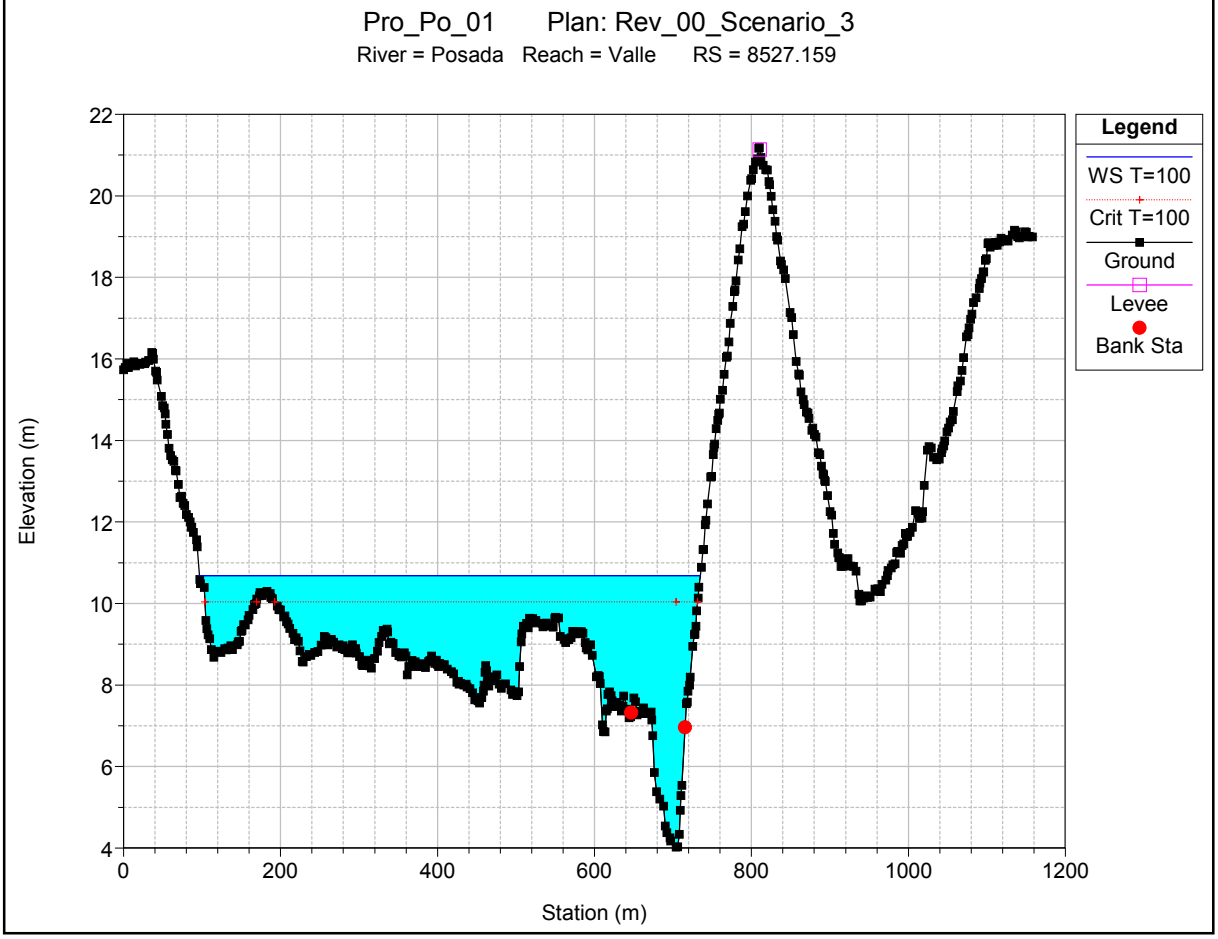


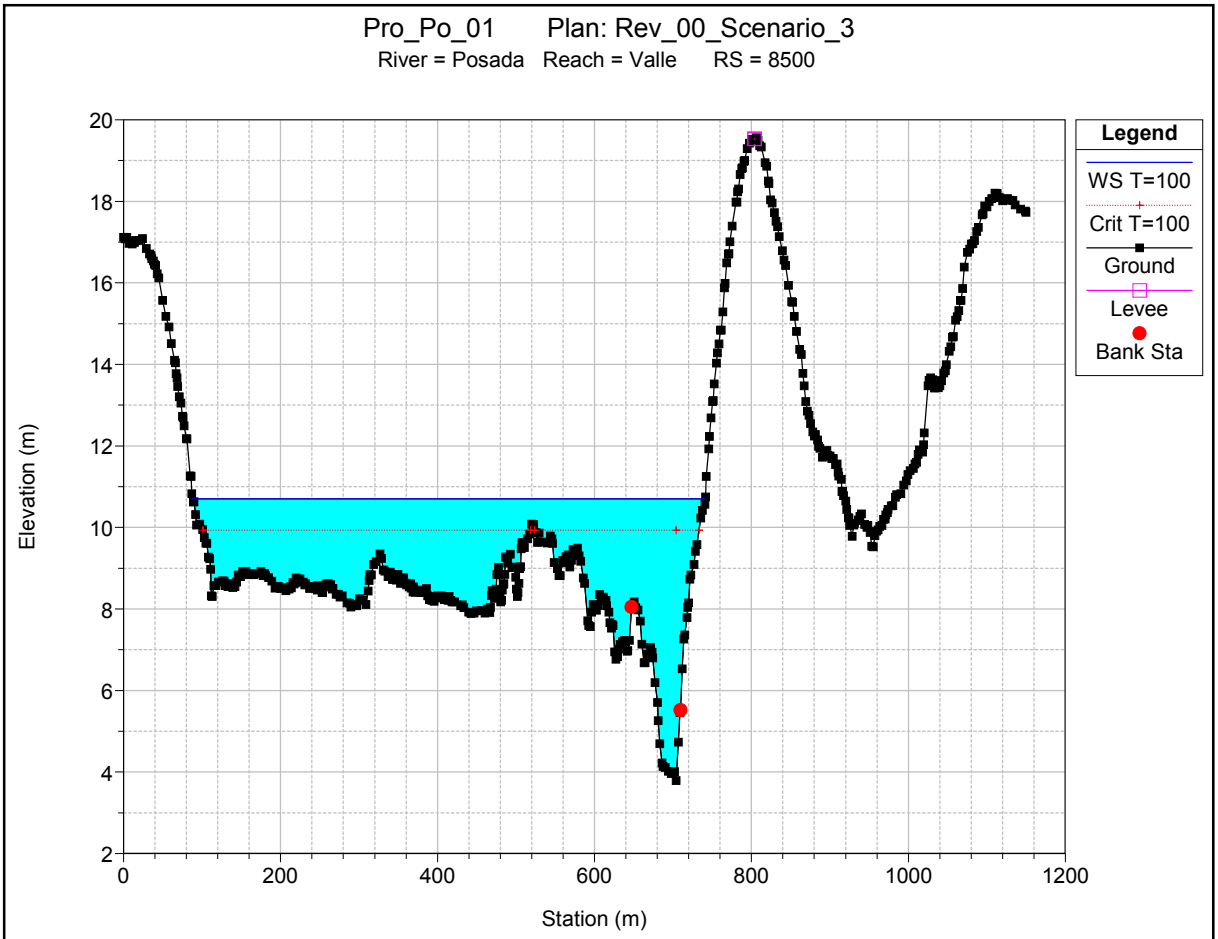
Pro_Po_01 Plan: Rev_00_Scenario_3

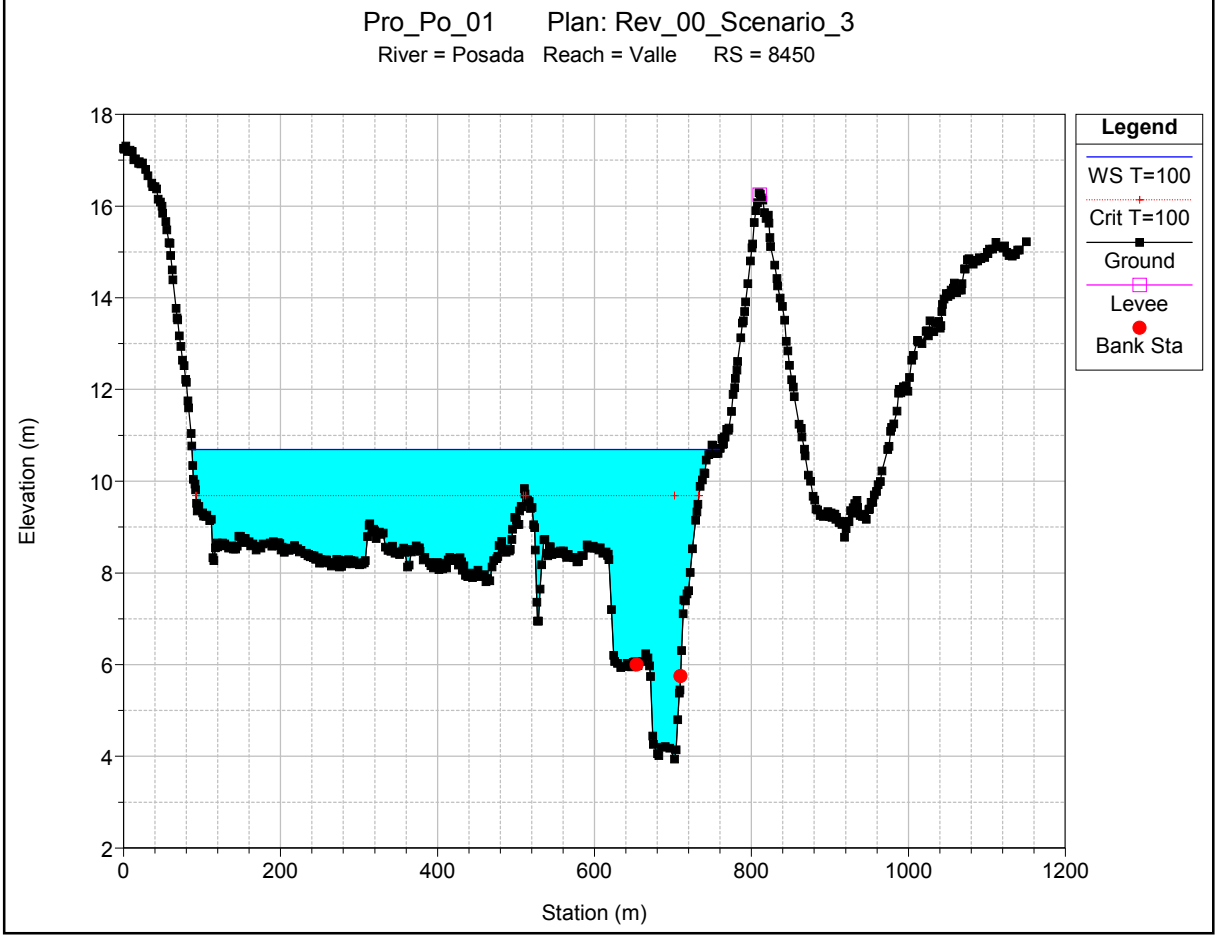
River = Posada Reach = Valle RS = 8600




Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 8550
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
22
20
18
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200

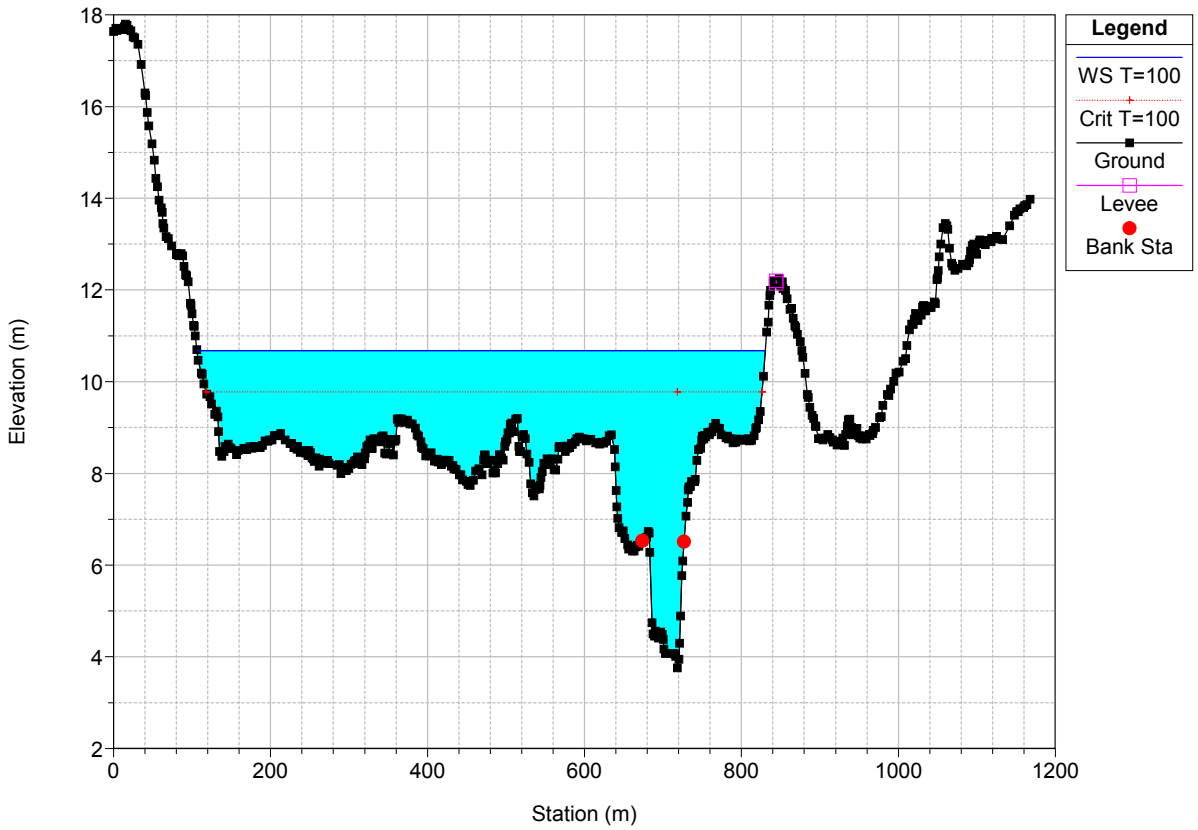

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 8527.159
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
22
20
18
16
14
12
10
8
6
4
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 8500
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
20
18
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 8450
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
18
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200

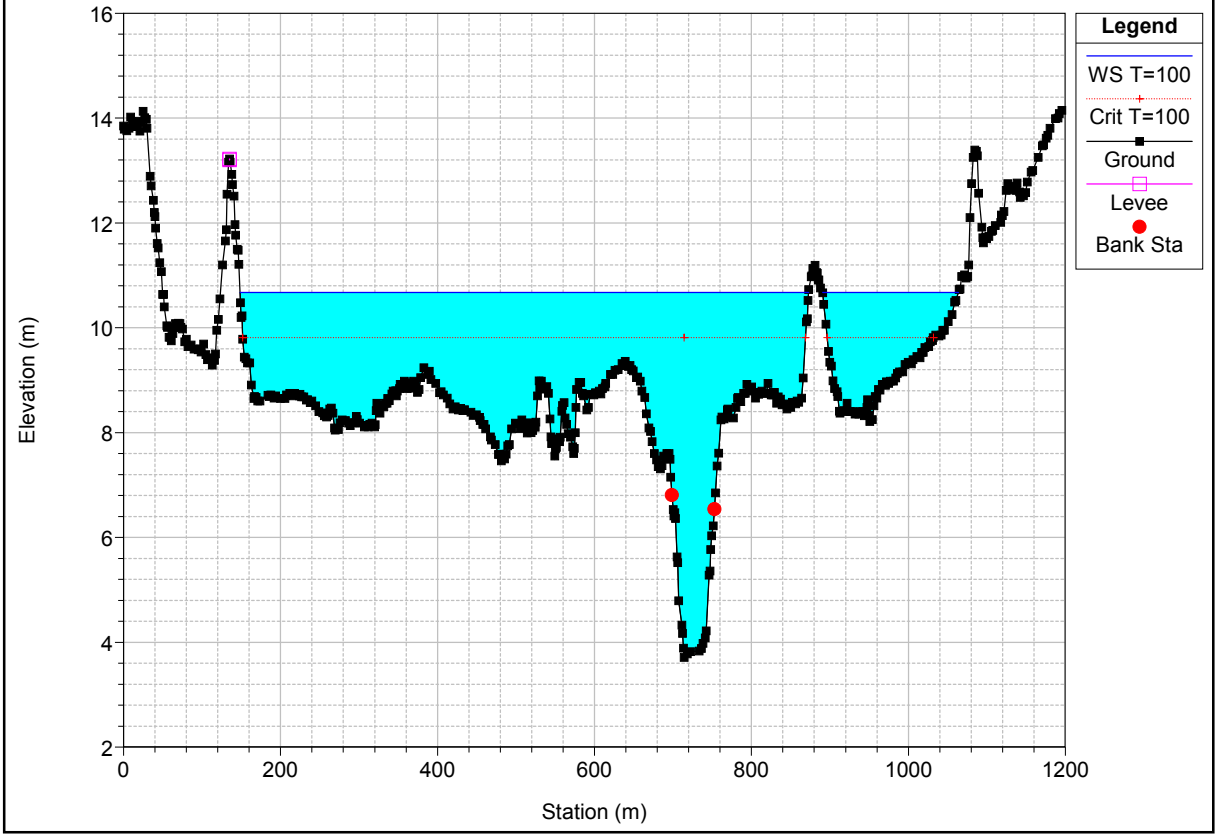
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 8425.37



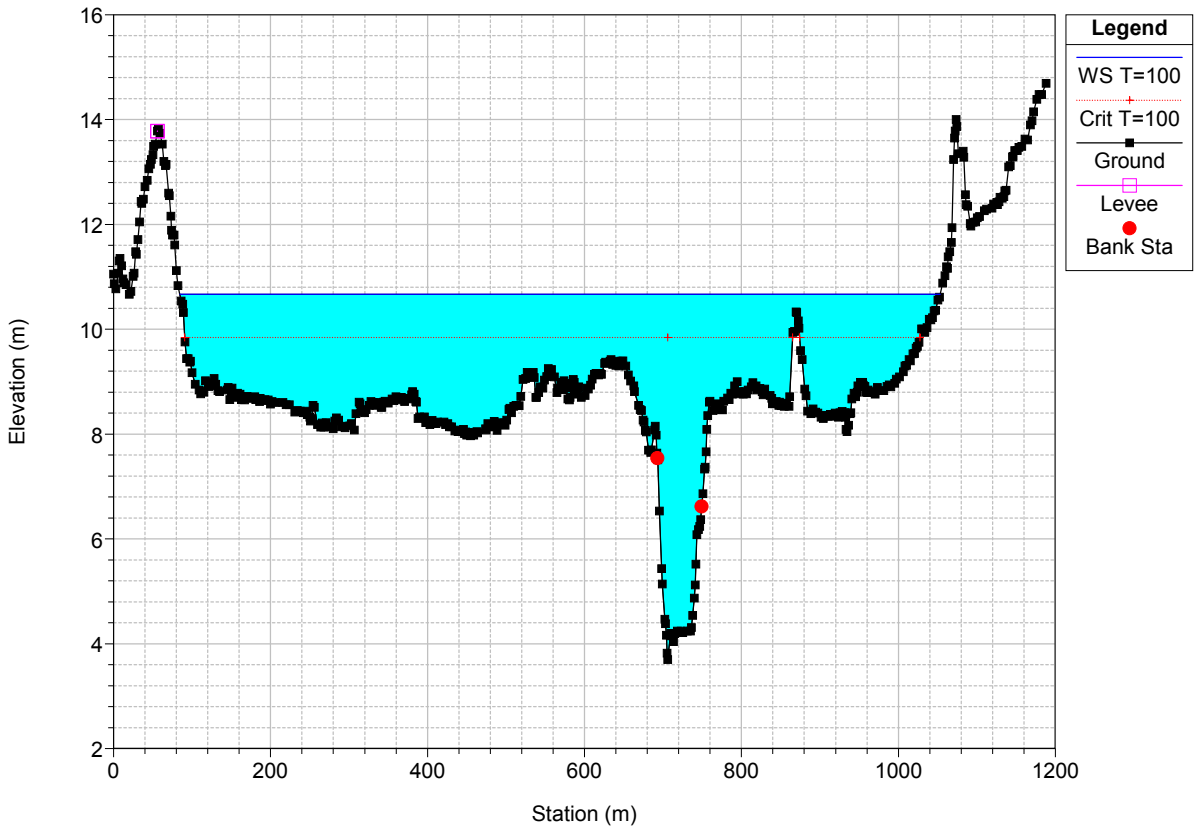
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 8400



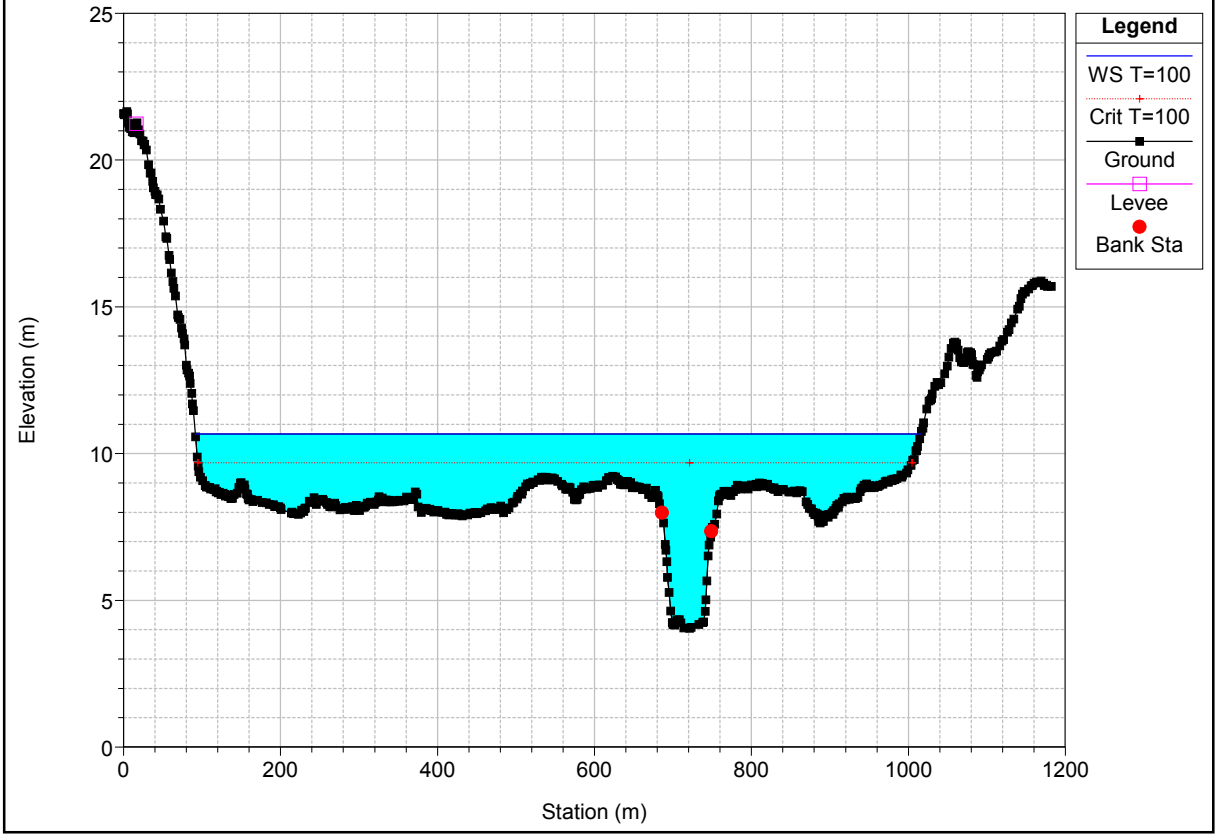
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 8373.02



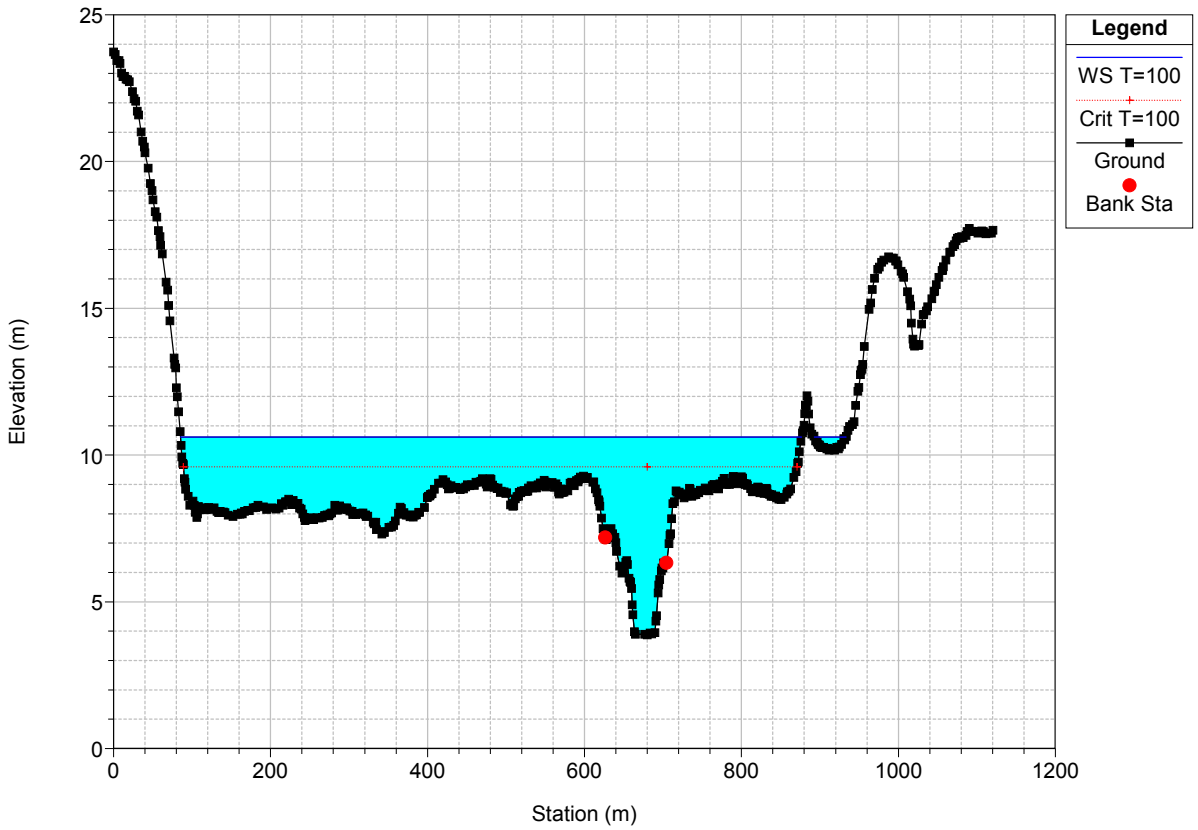
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 8345.487



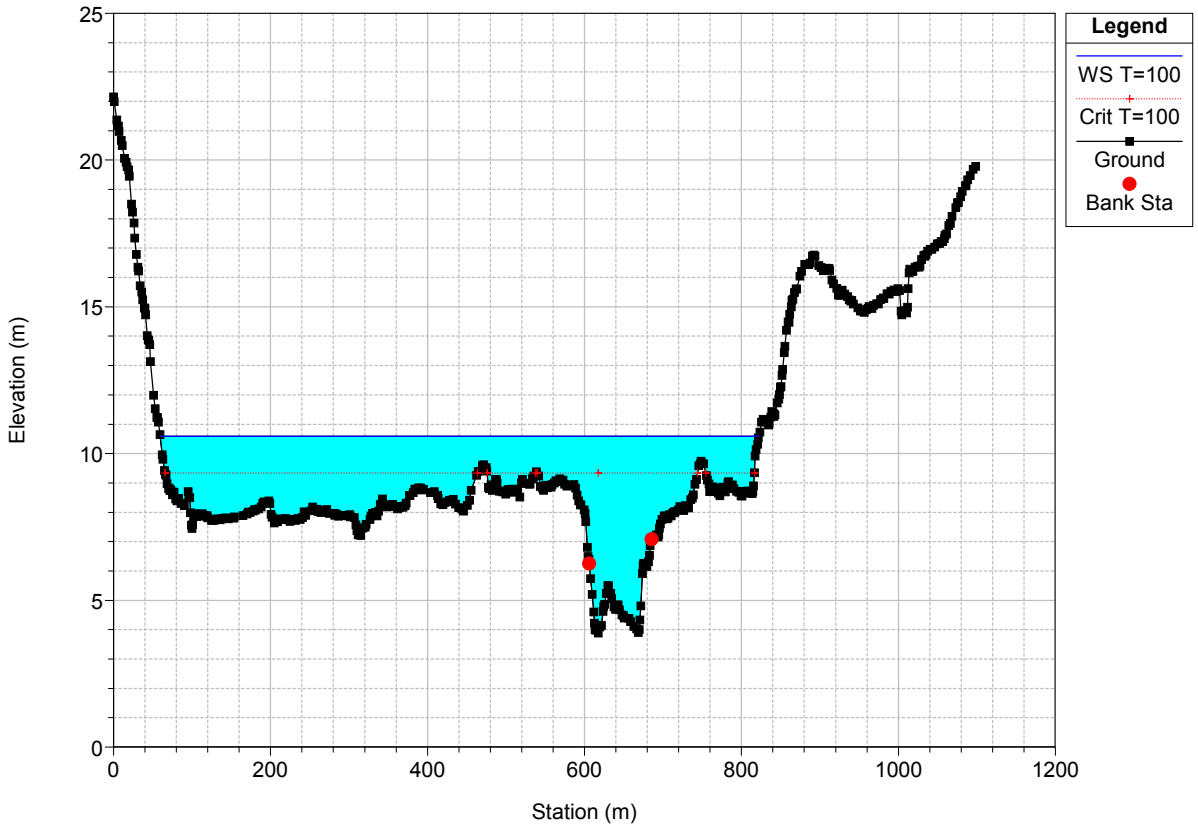
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 8300



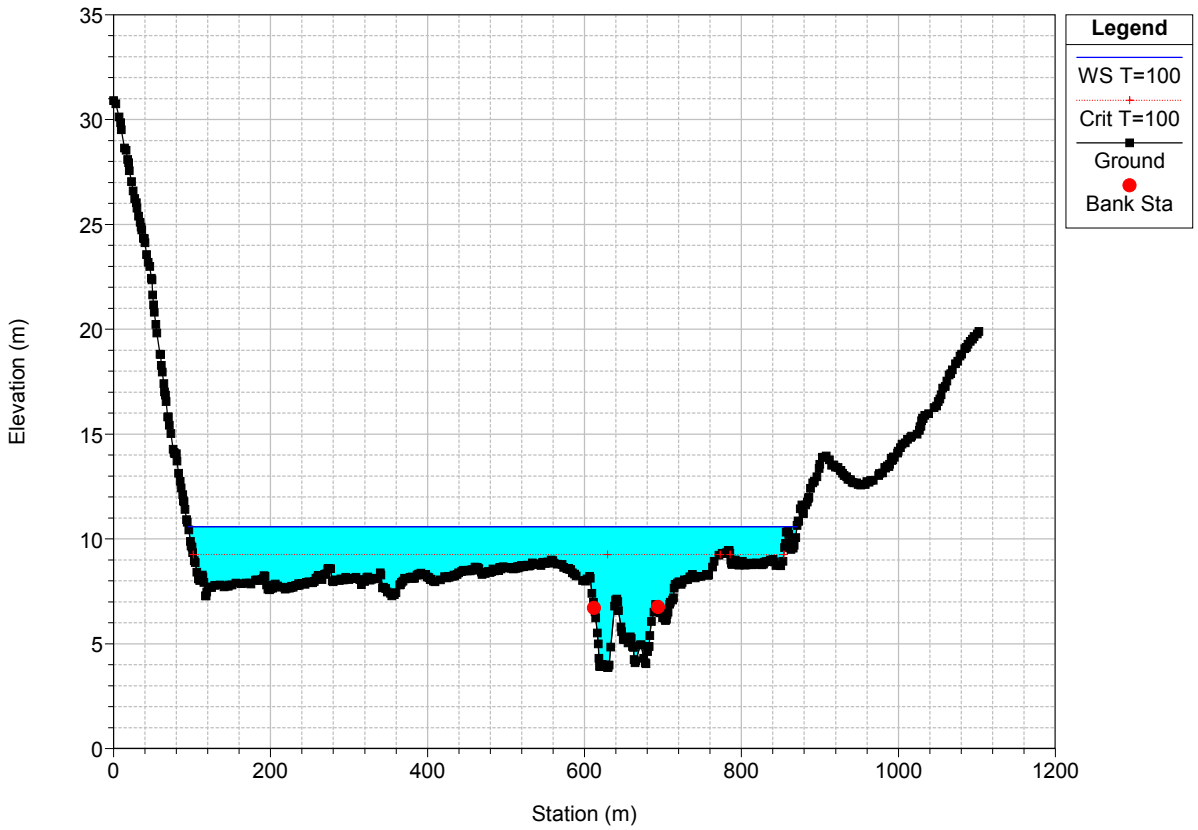
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 8250



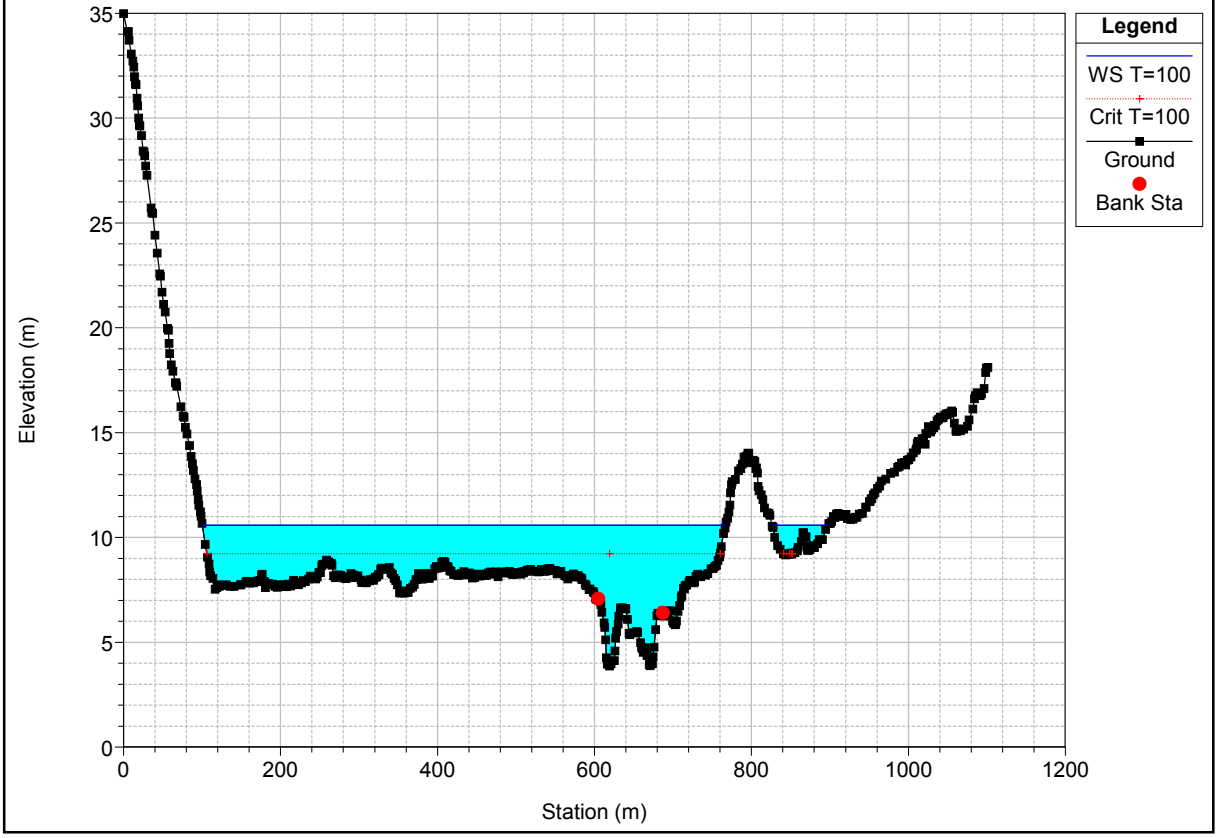
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 8200



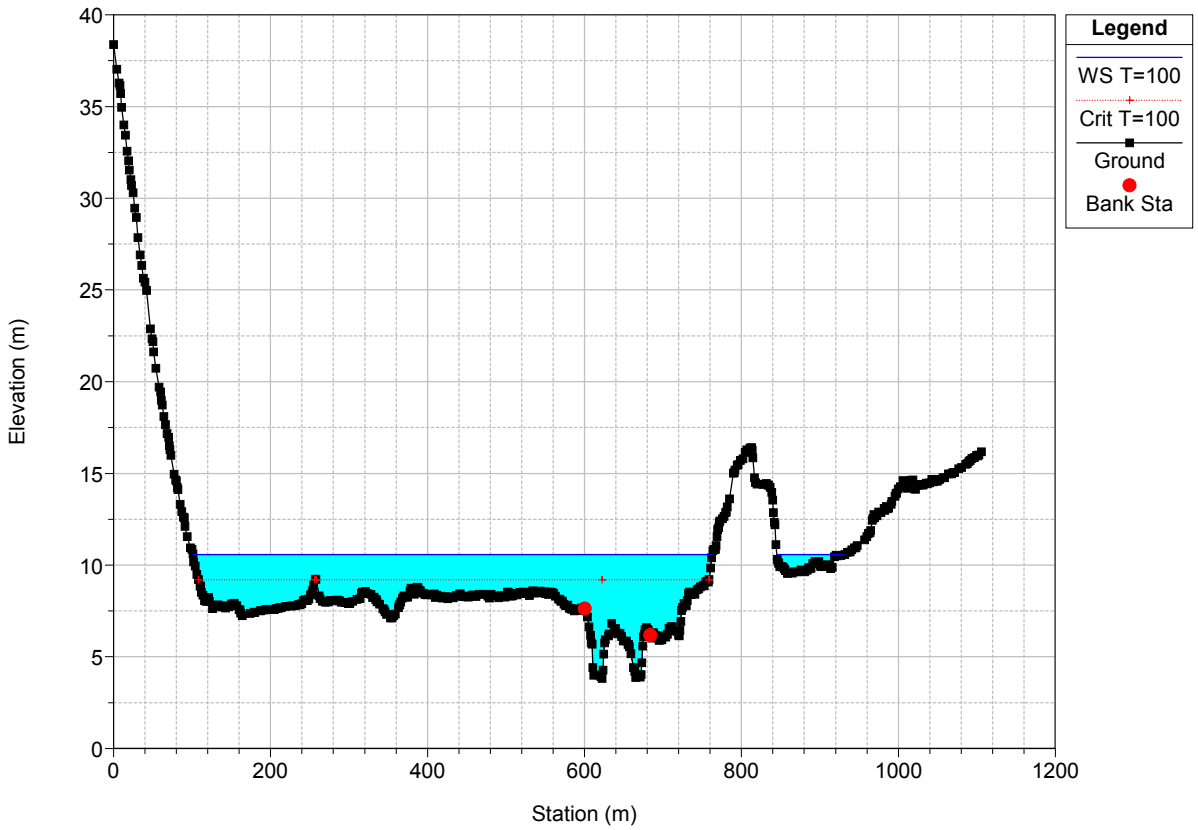
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 8175.989



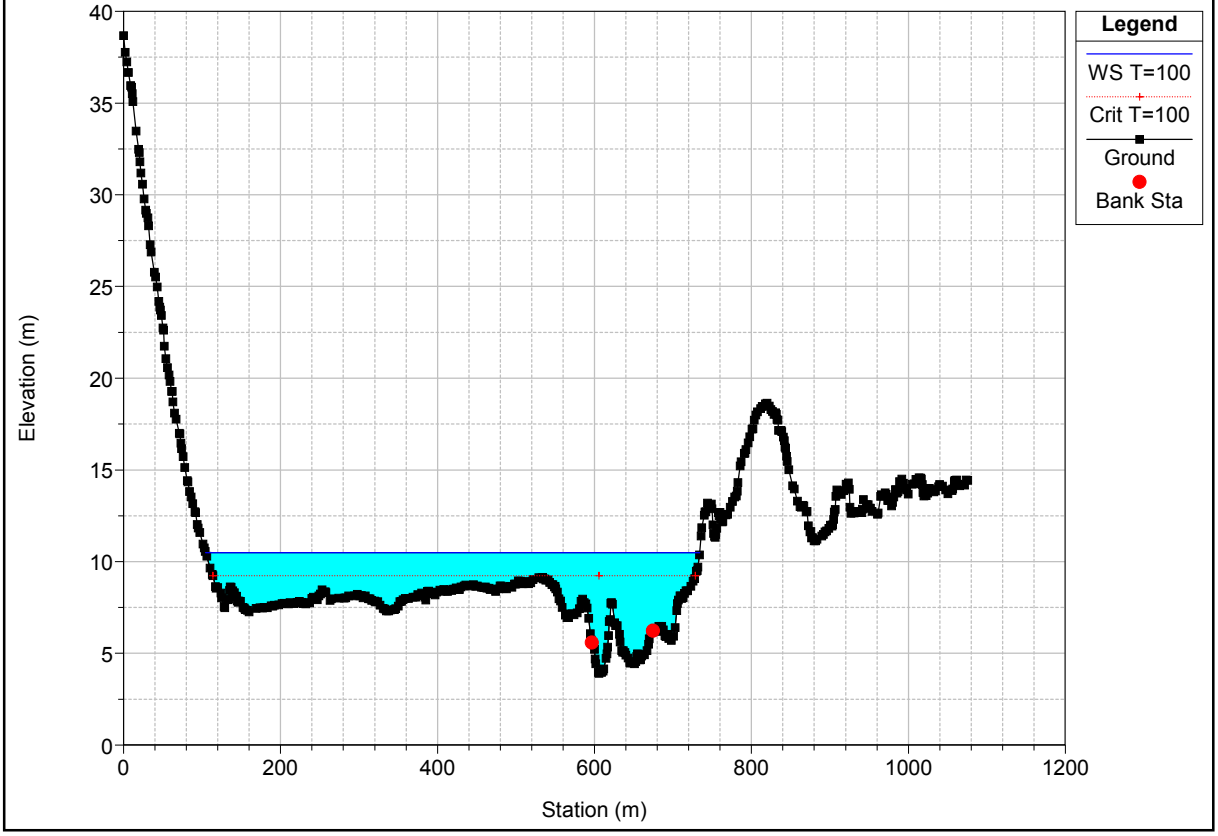
Pro_Po_01 Plan: Rev_00_Scenario_3

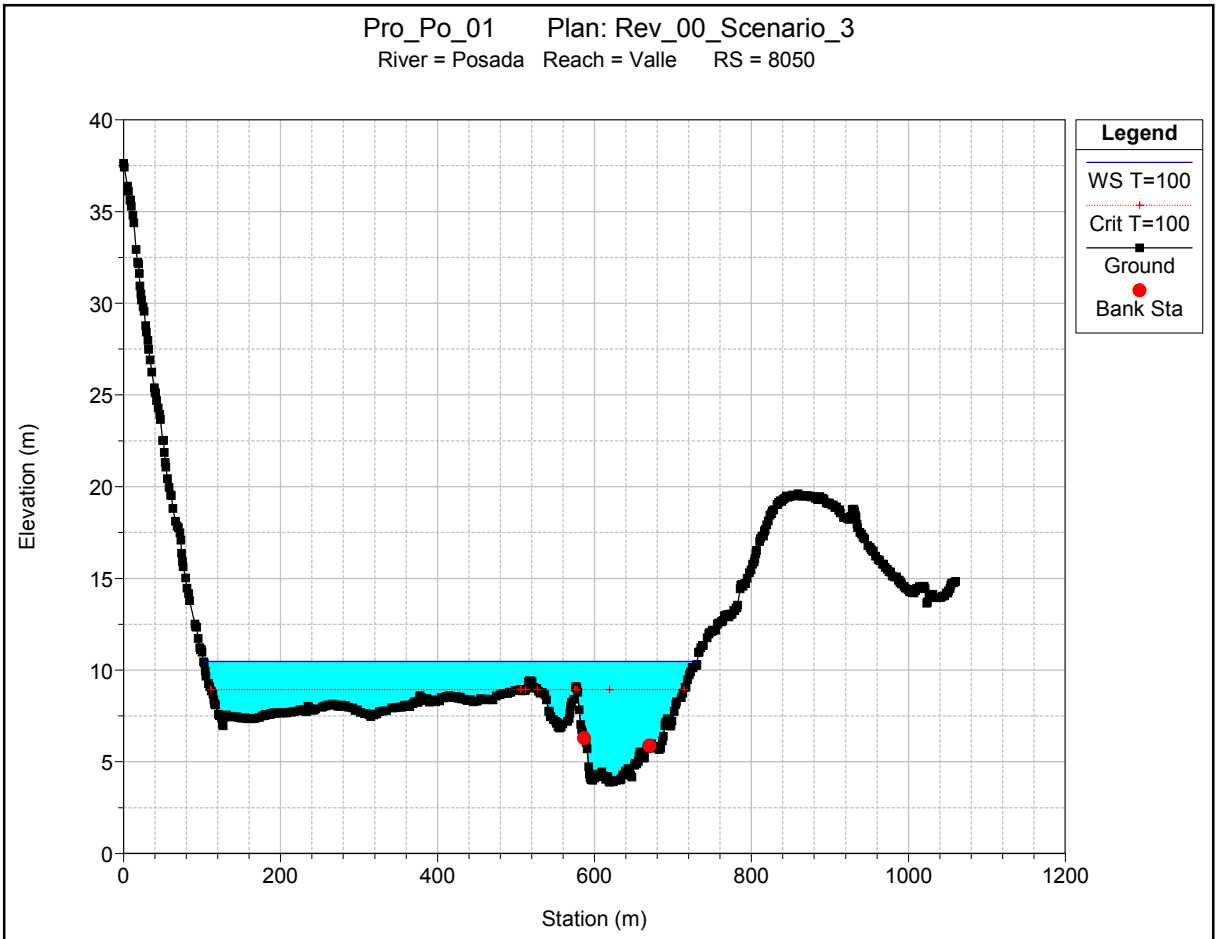
River = Posada Reach = Valle RS = 8150

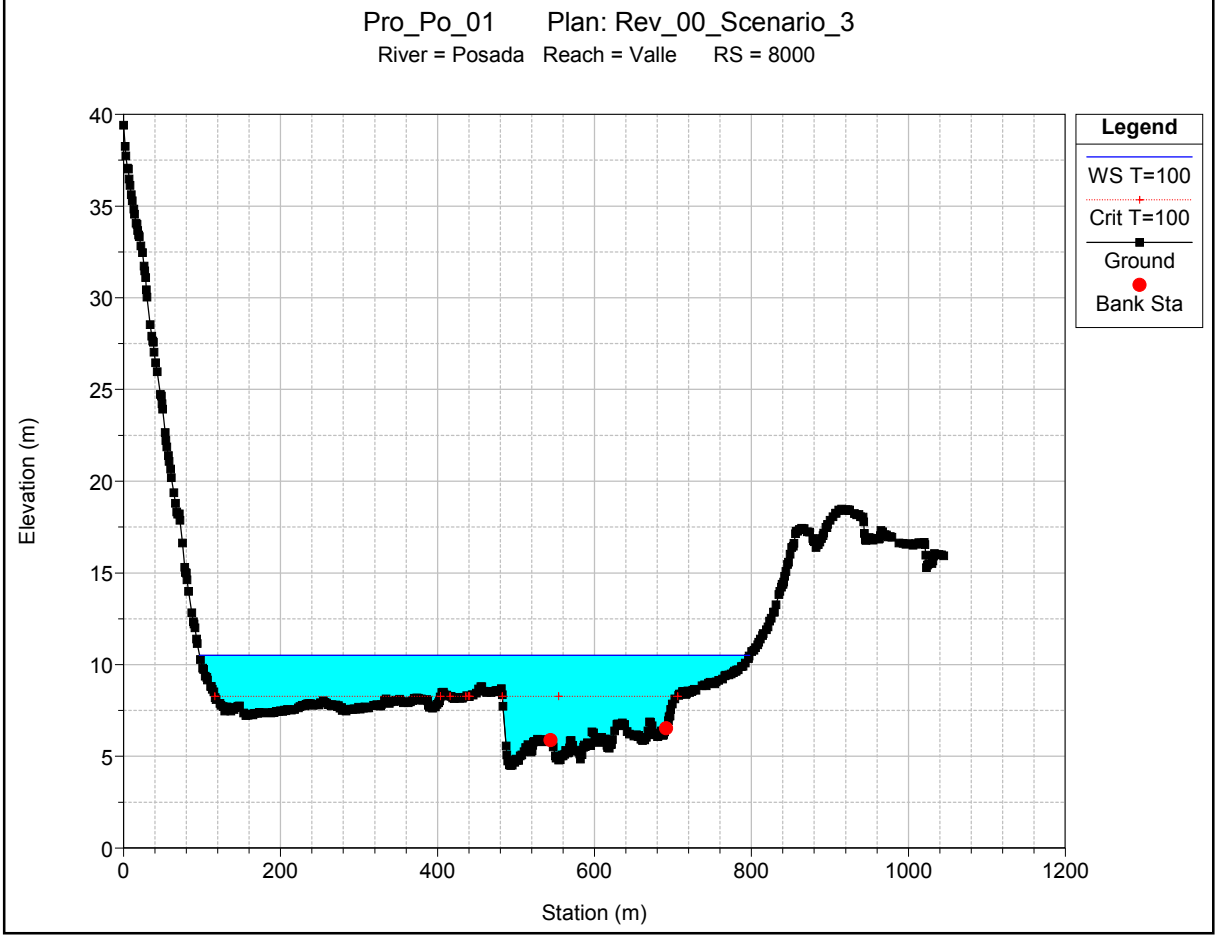


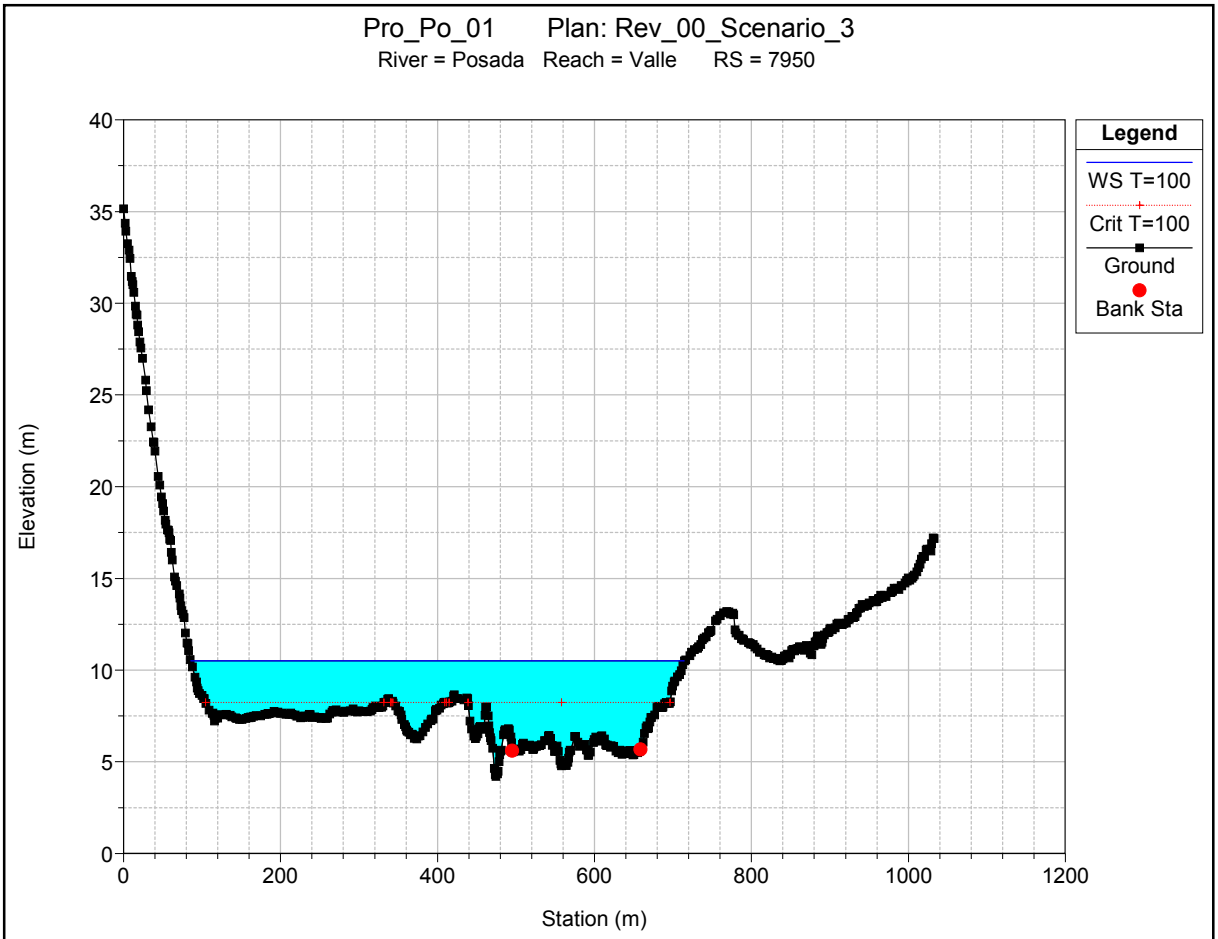
Pro_Po_01 Plan: Rev_00_Scenario_3

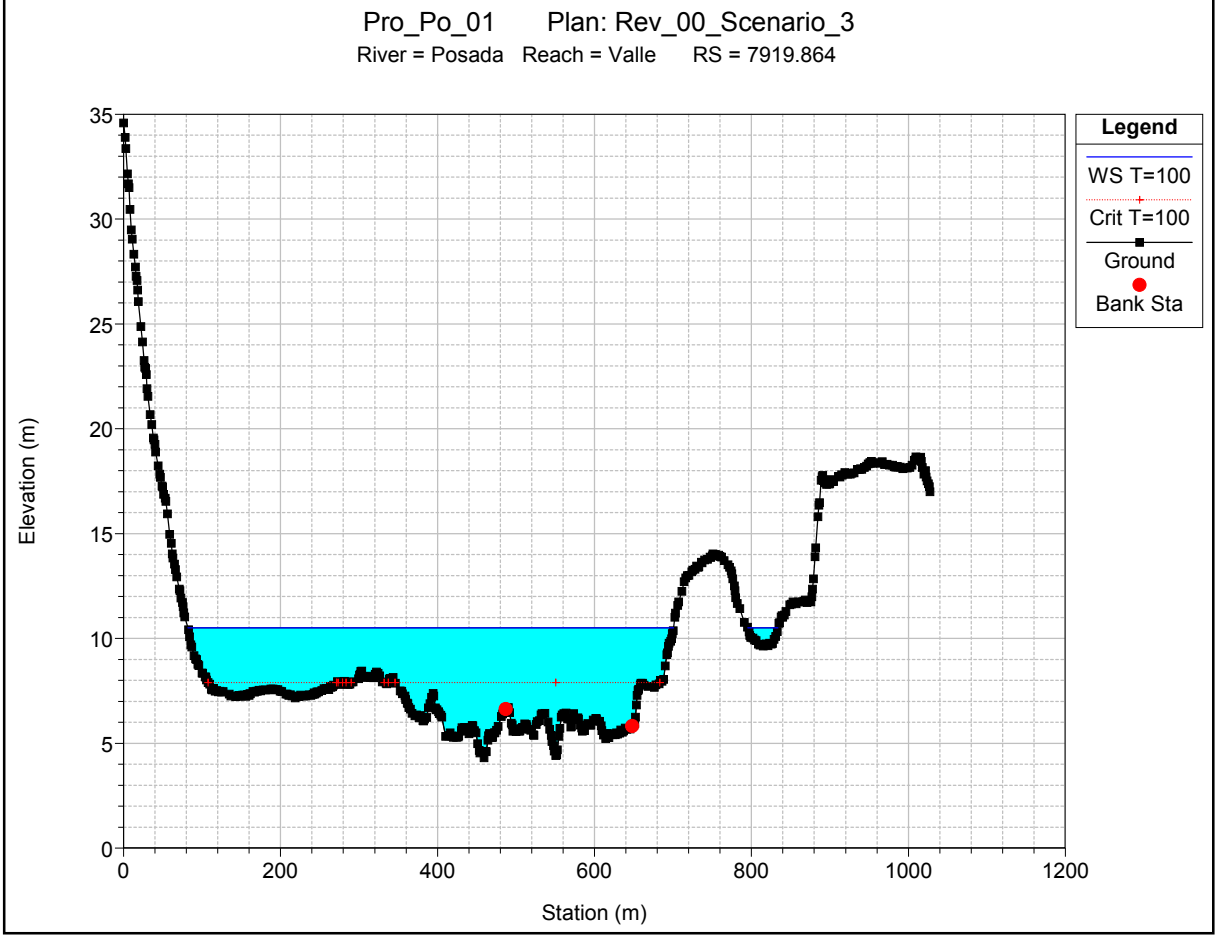
River = Posada Reach = Valle RS = 8100




Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 8050
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
0
200
400
600
800
1000
1200

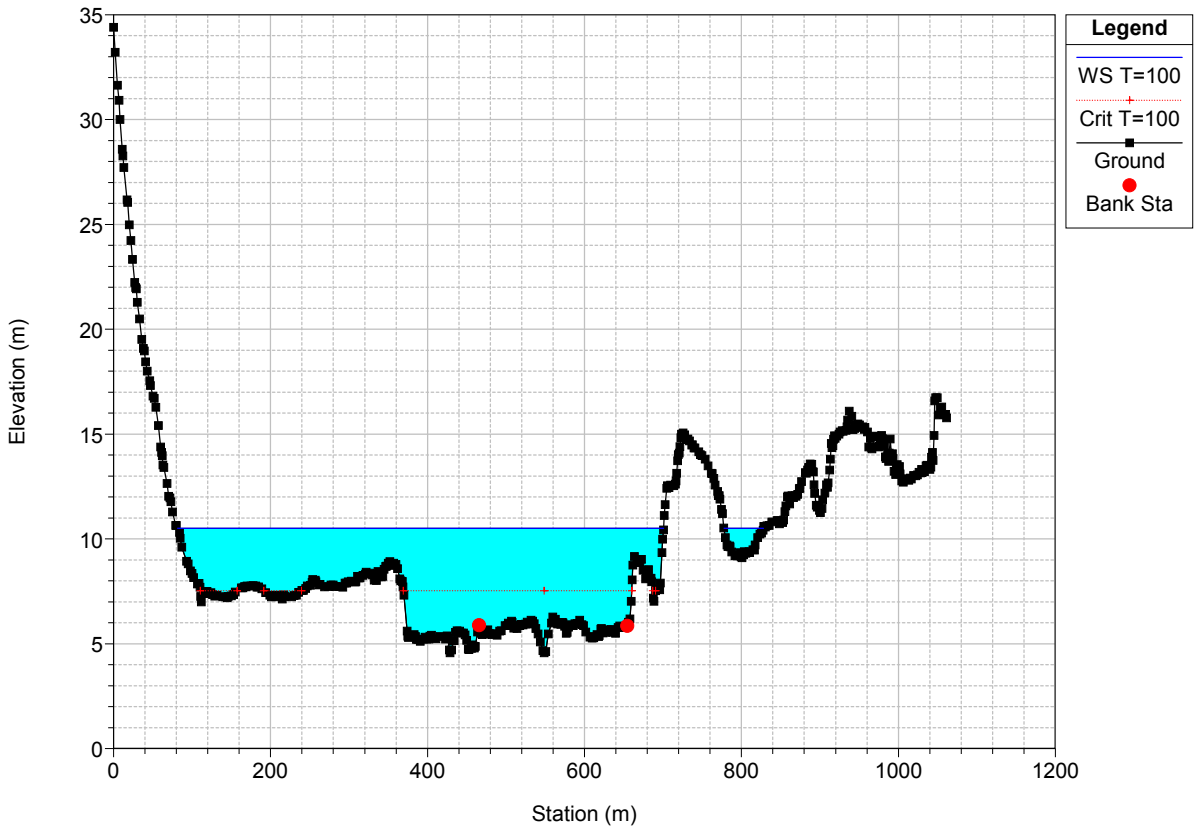

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 8000
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 7950
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 7919.864
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
200
400
600
800
1000
1200

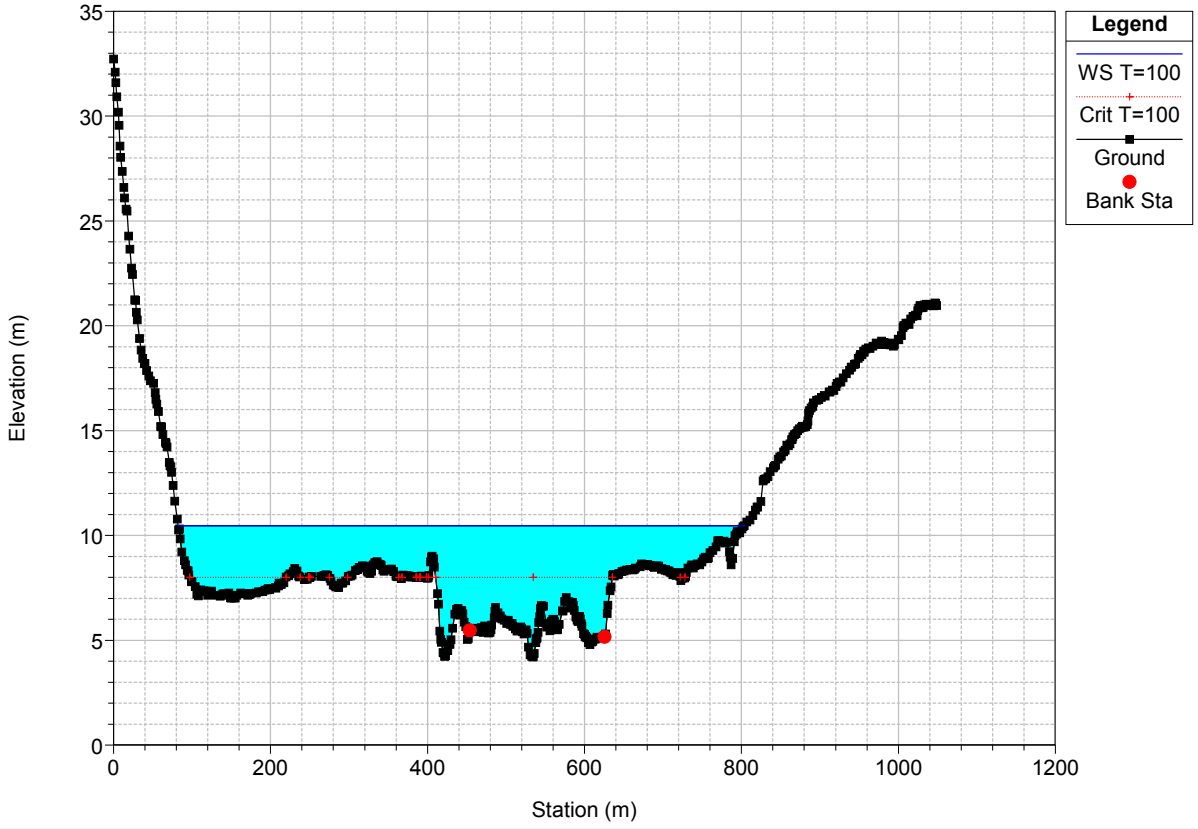
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 7900



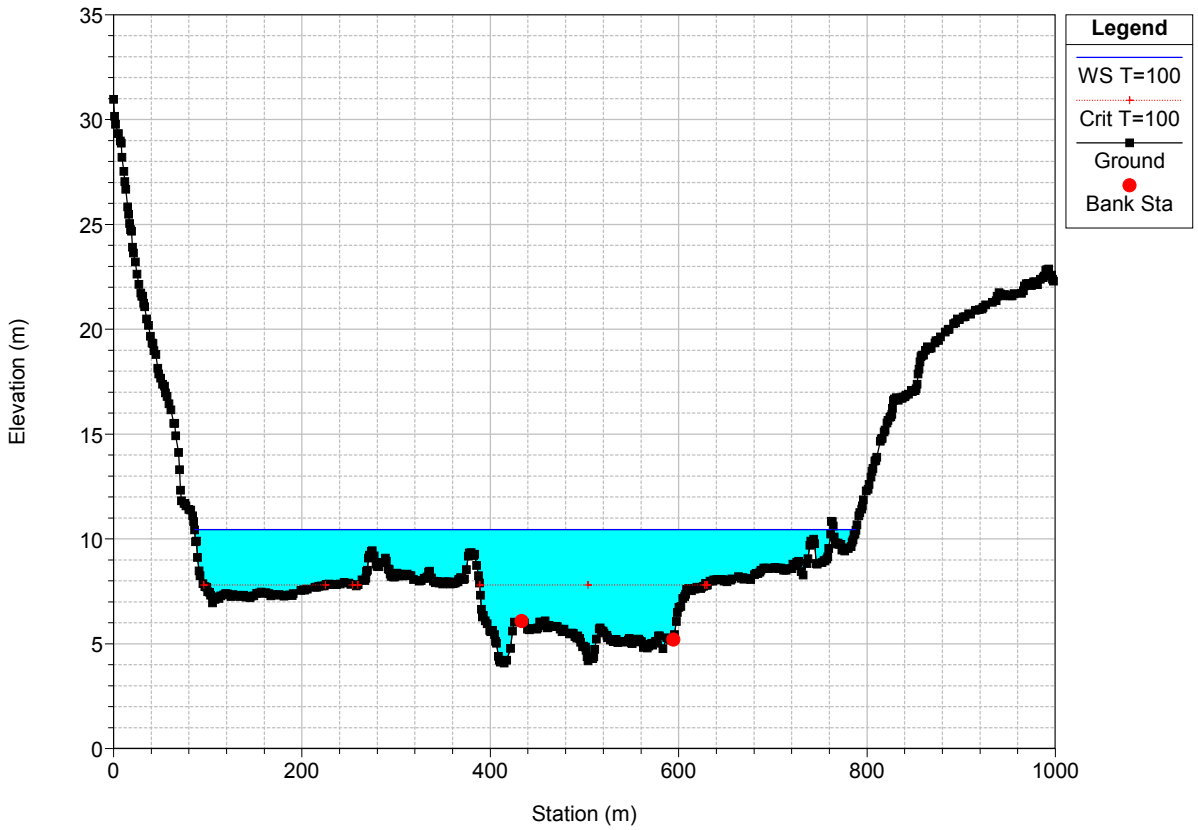
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 7850



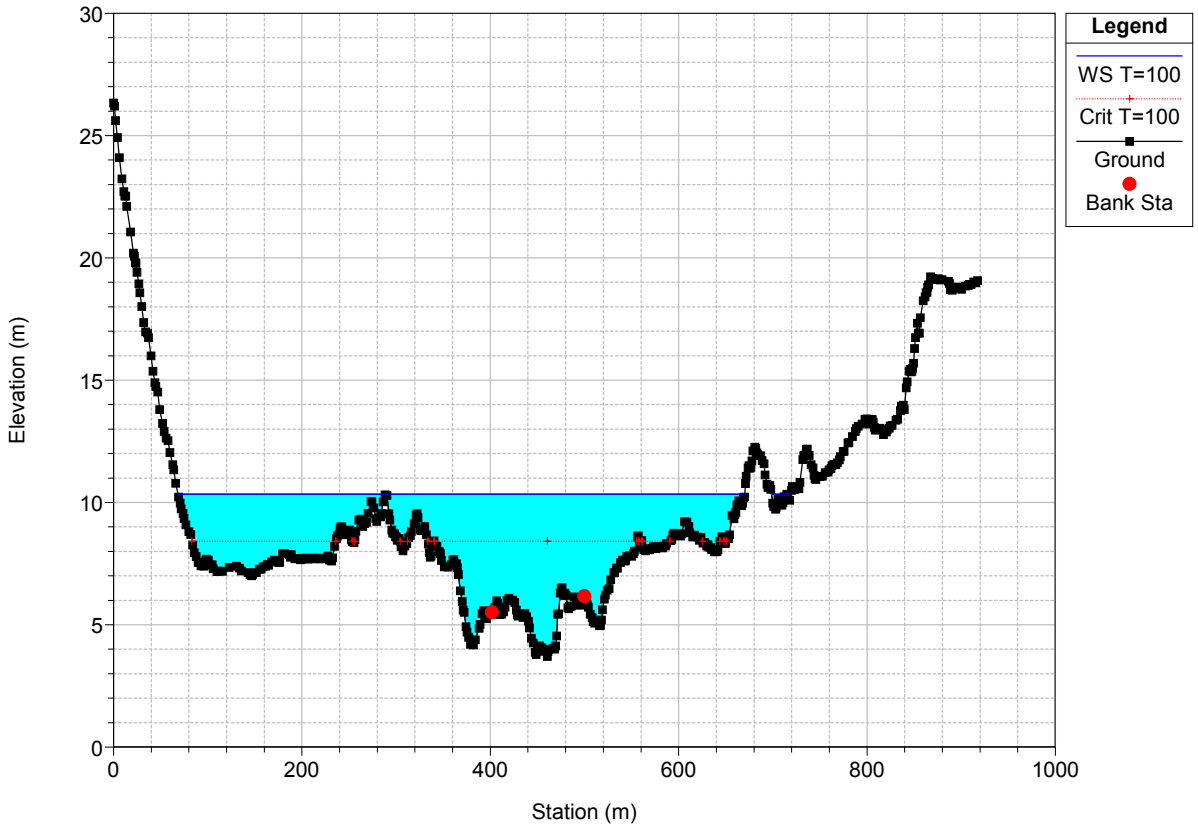
Pro_Po_01 Plan: Rev_00_Scenario_3

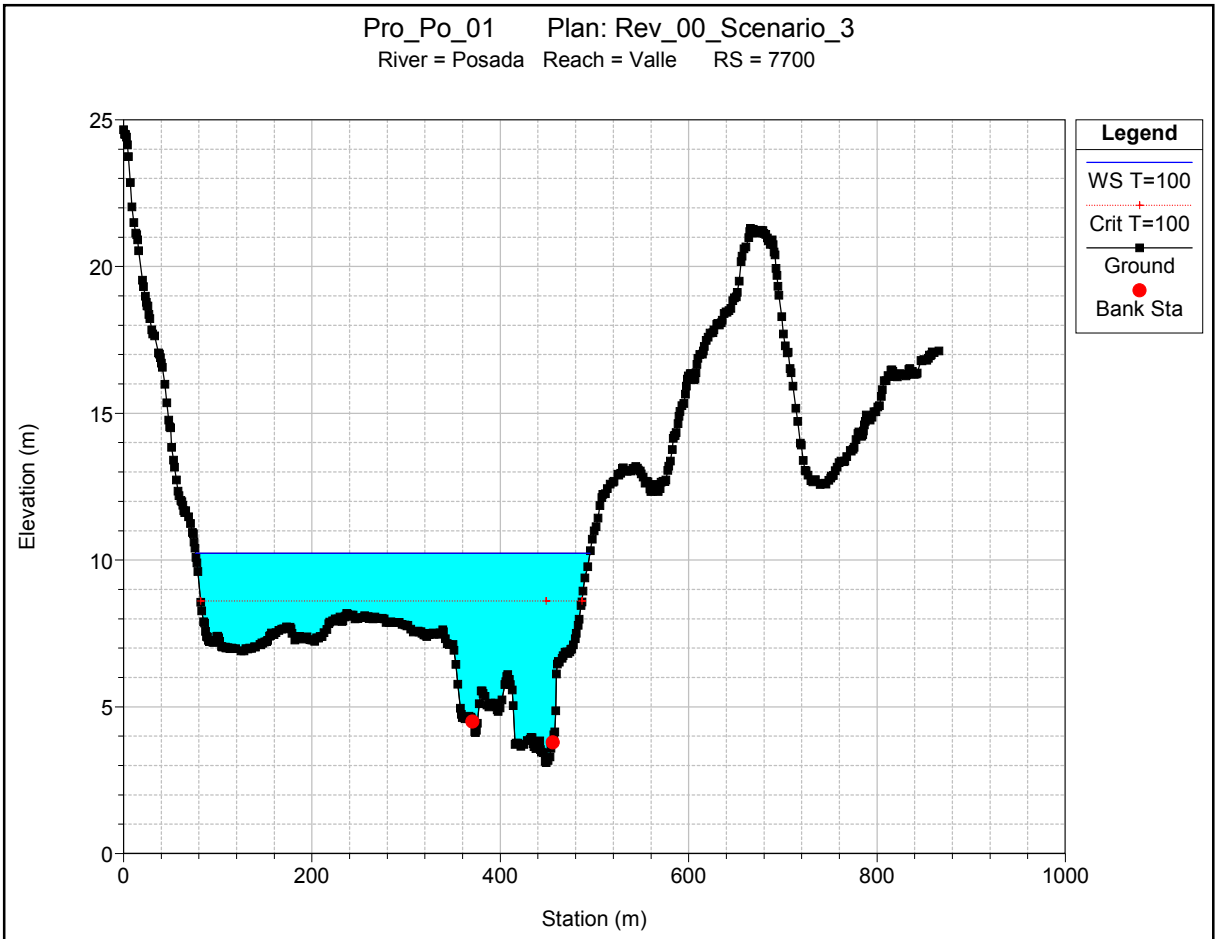
River = Posada Reach = Valle RS = 7800

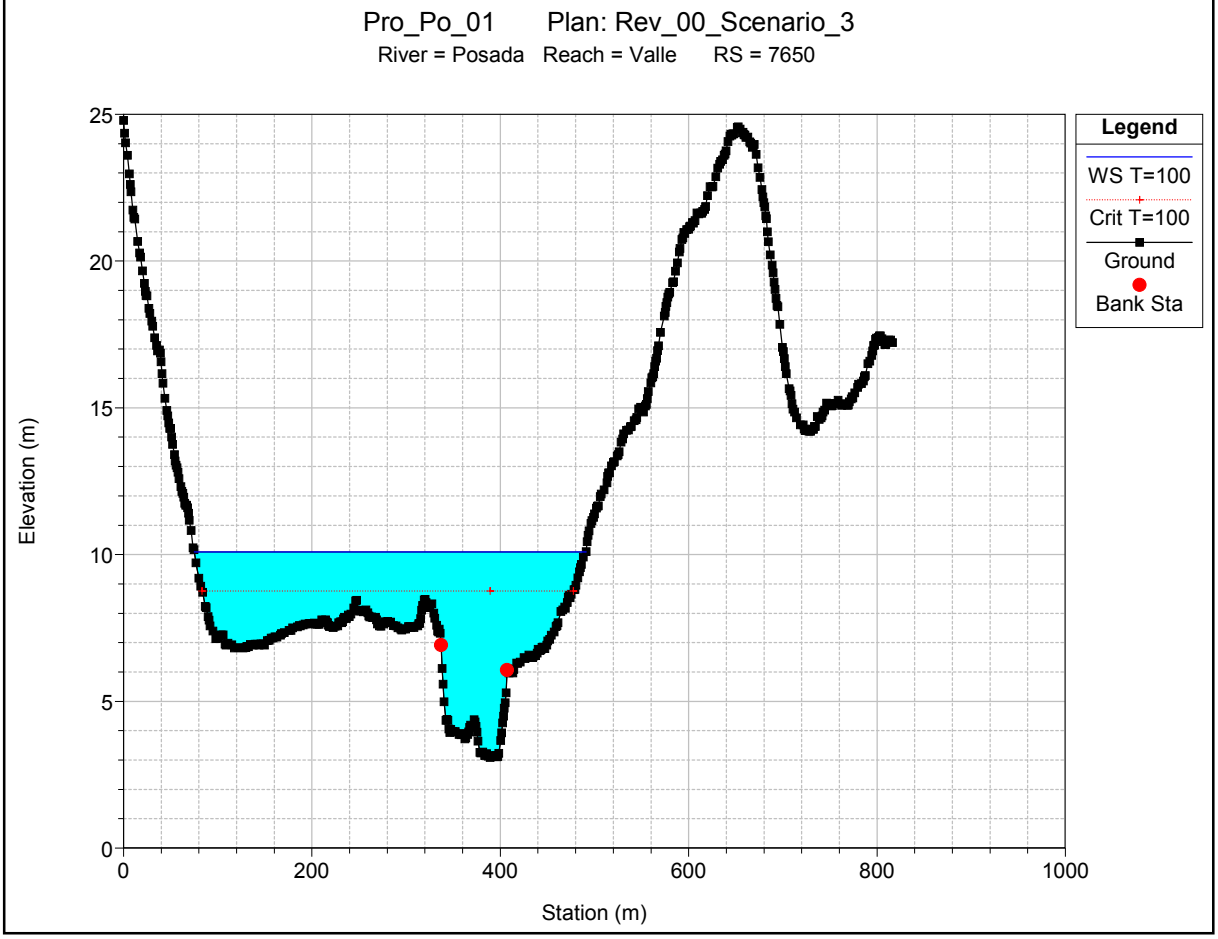


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 7750

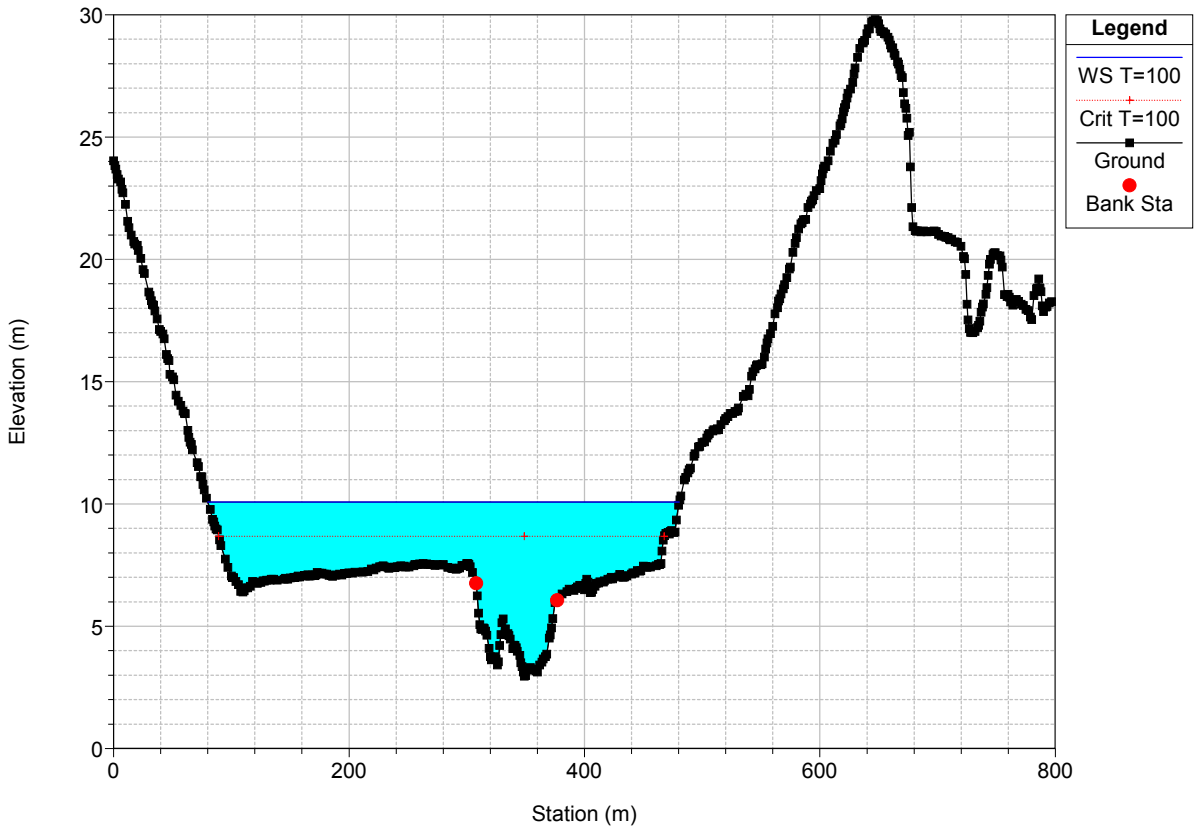



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 7700
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 7650
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000

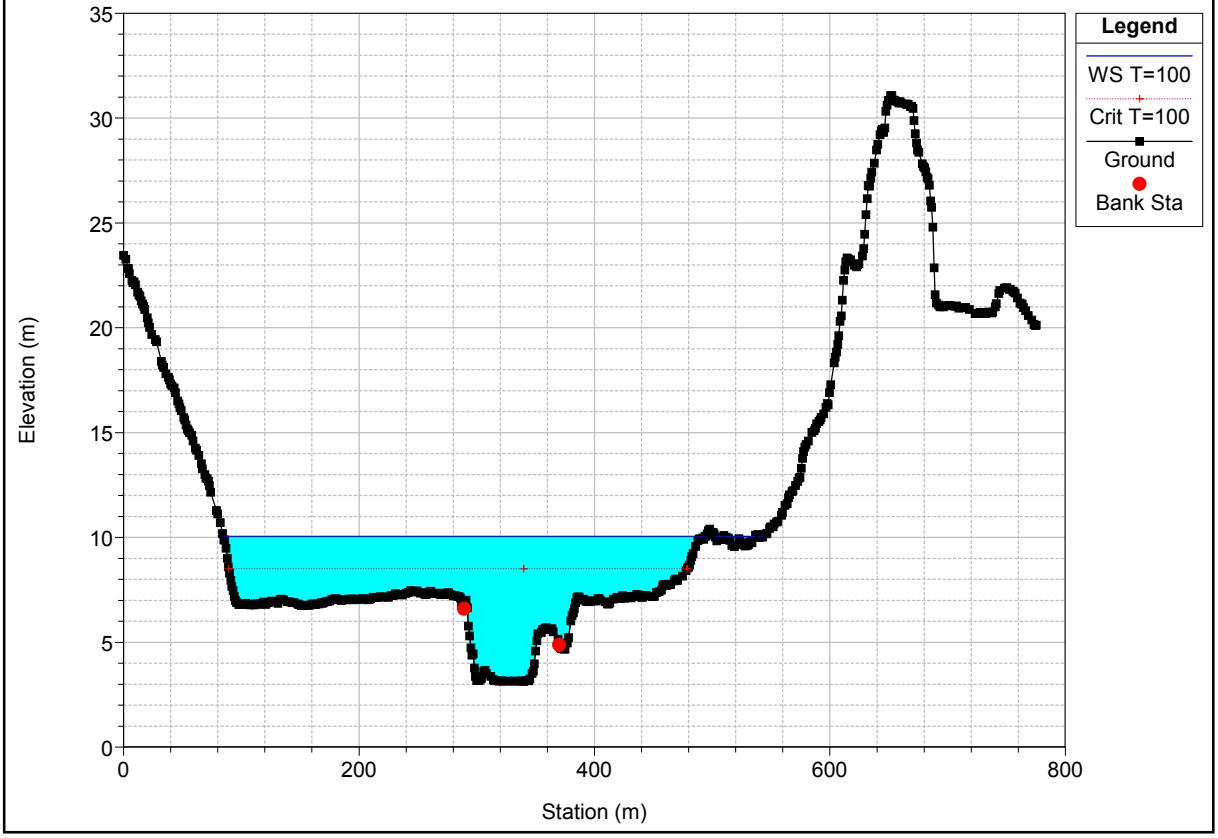
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 7600



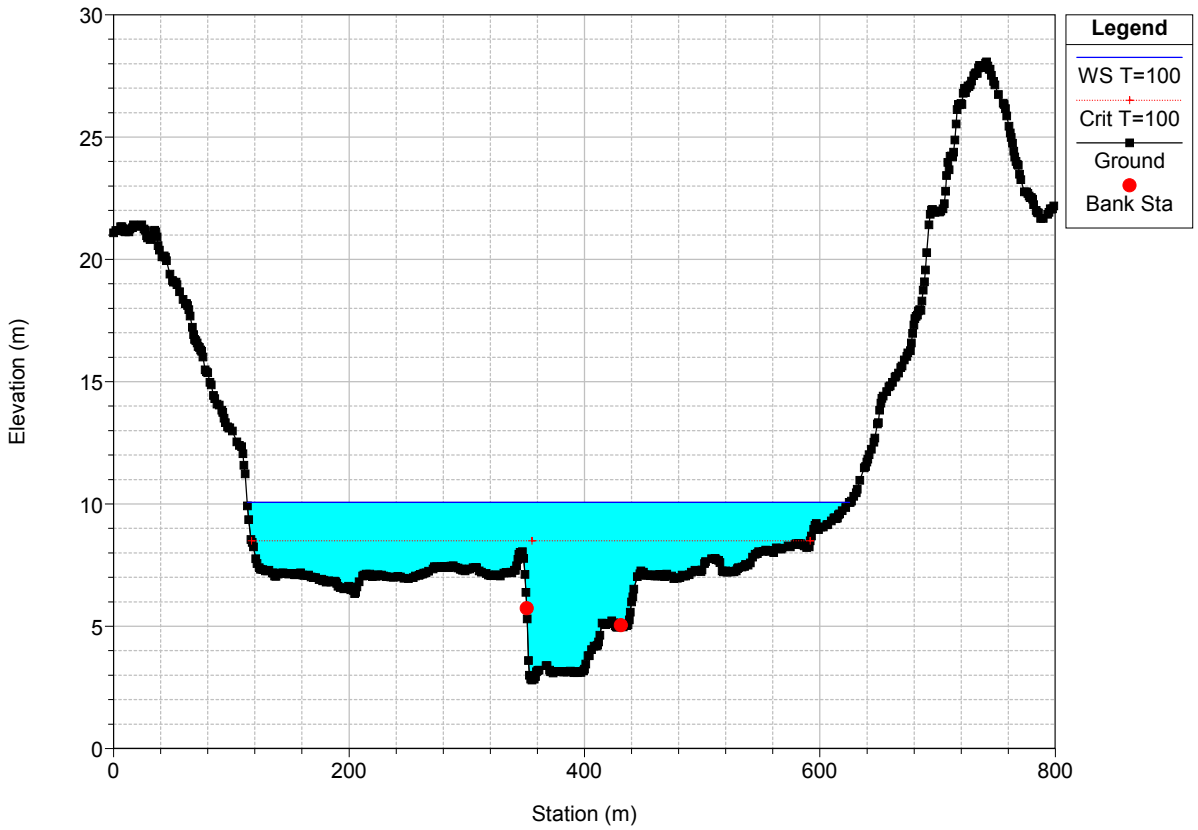
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 7550



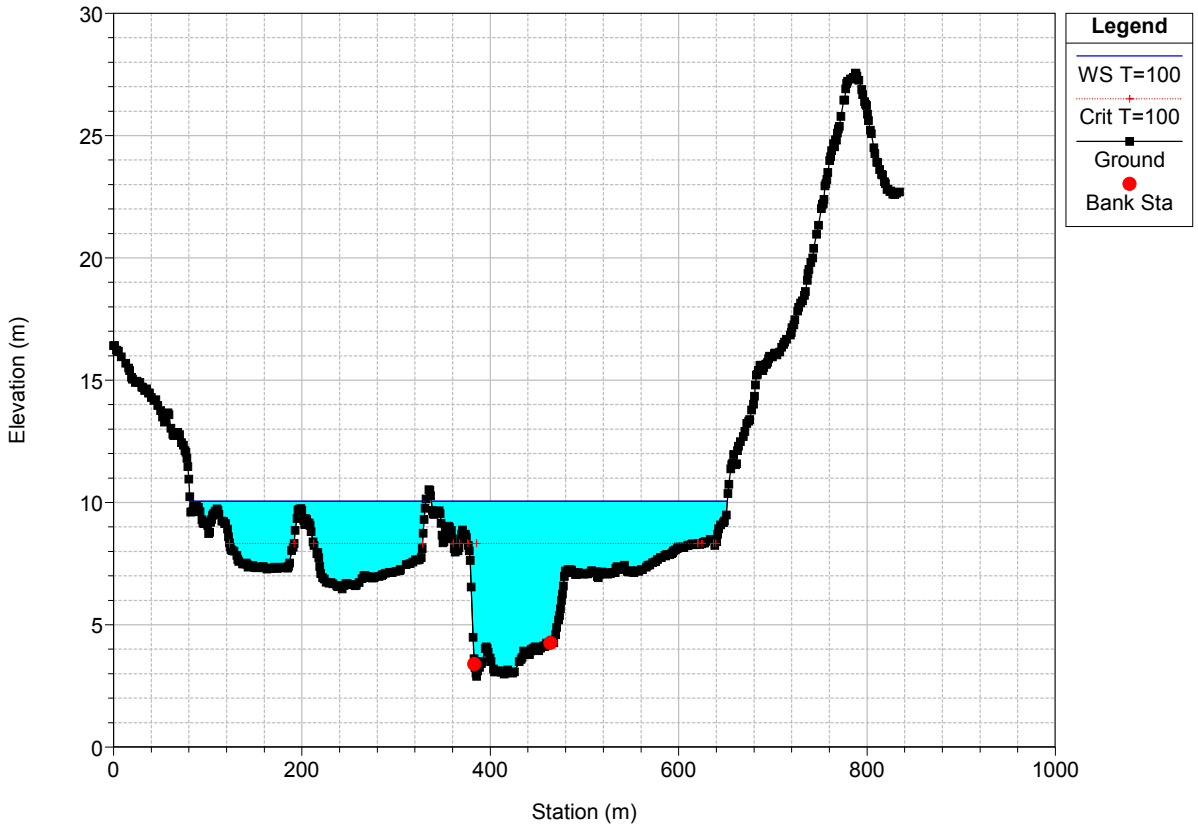
Pro_Po_01 Plan: Rev_00_Scenario_3

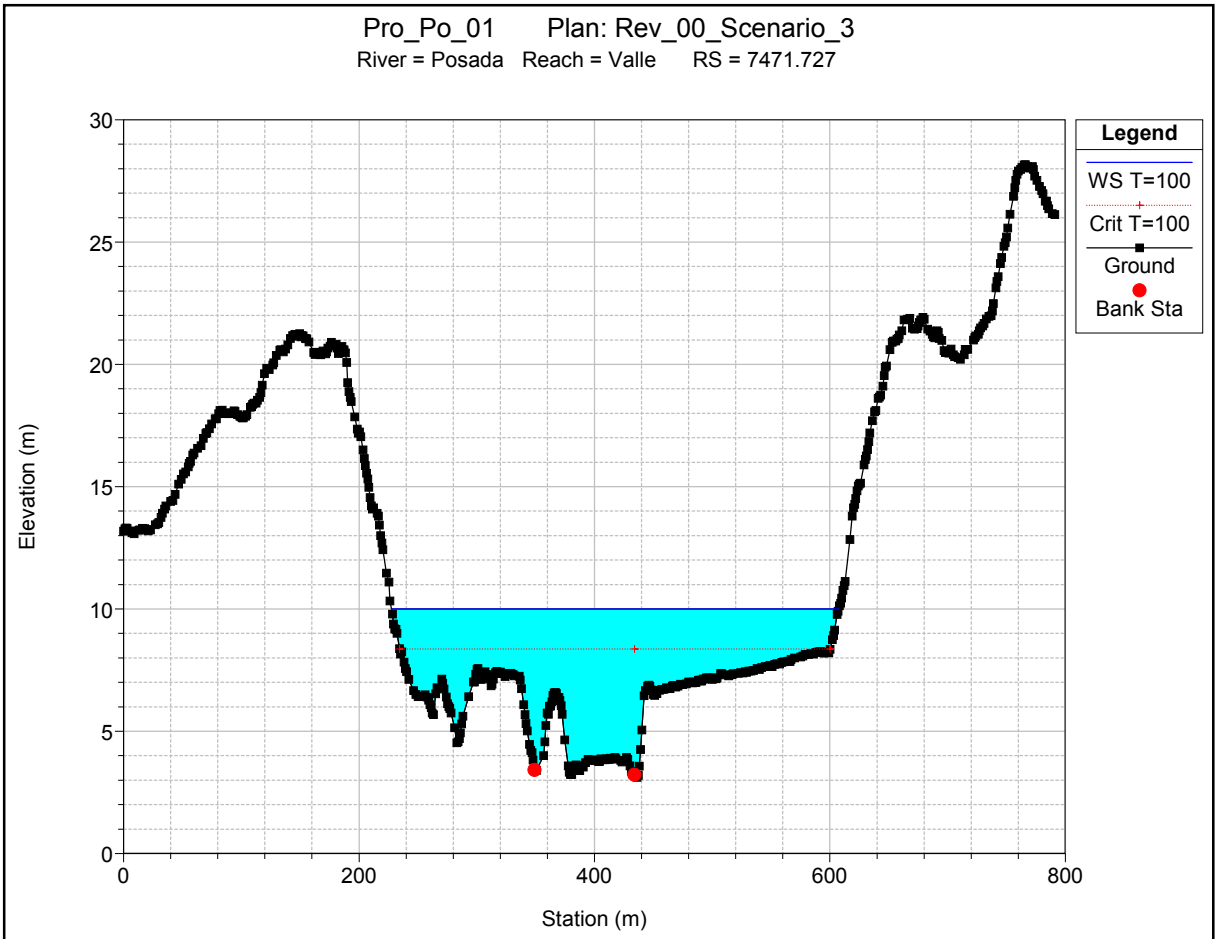
River = Posada Reach = Valle RS = 7524.63

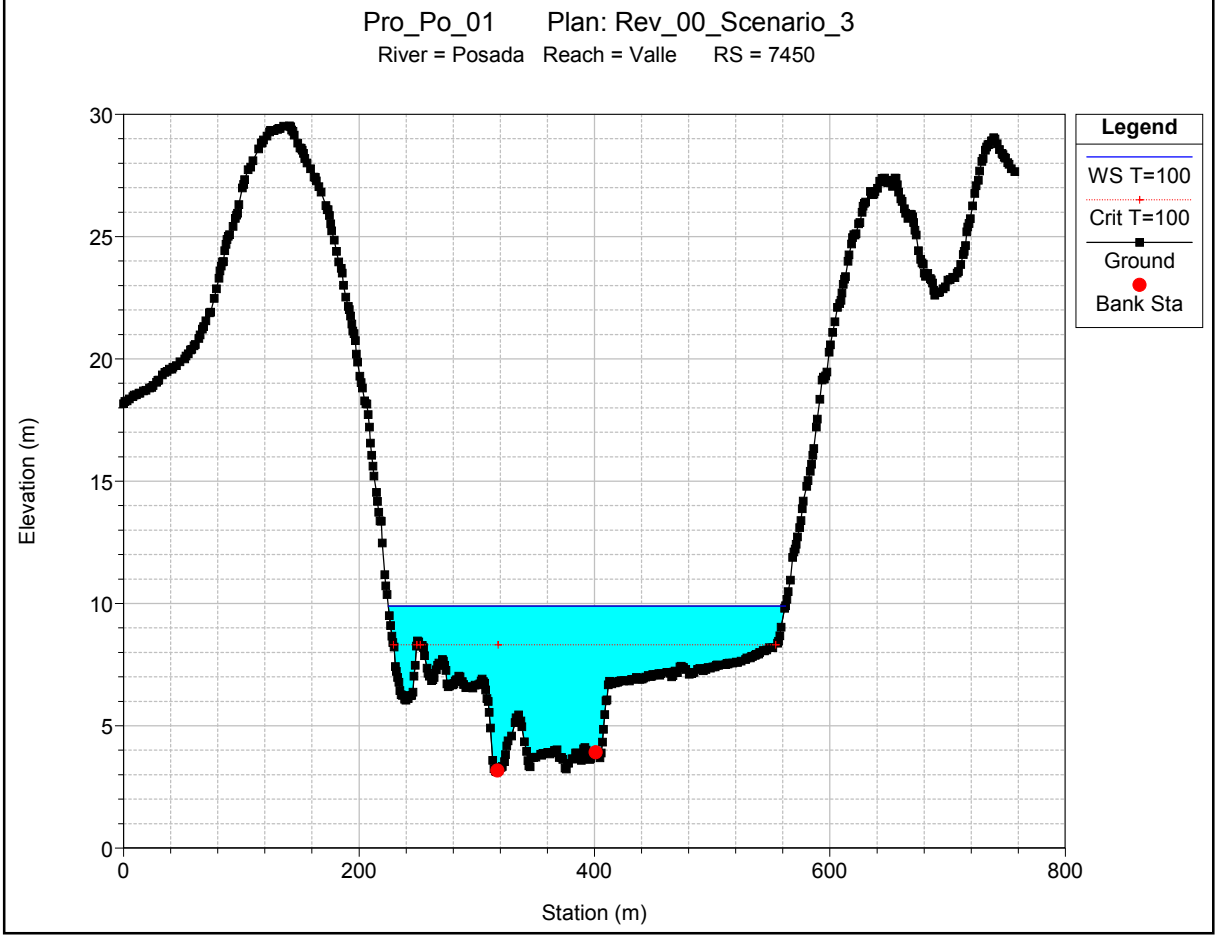


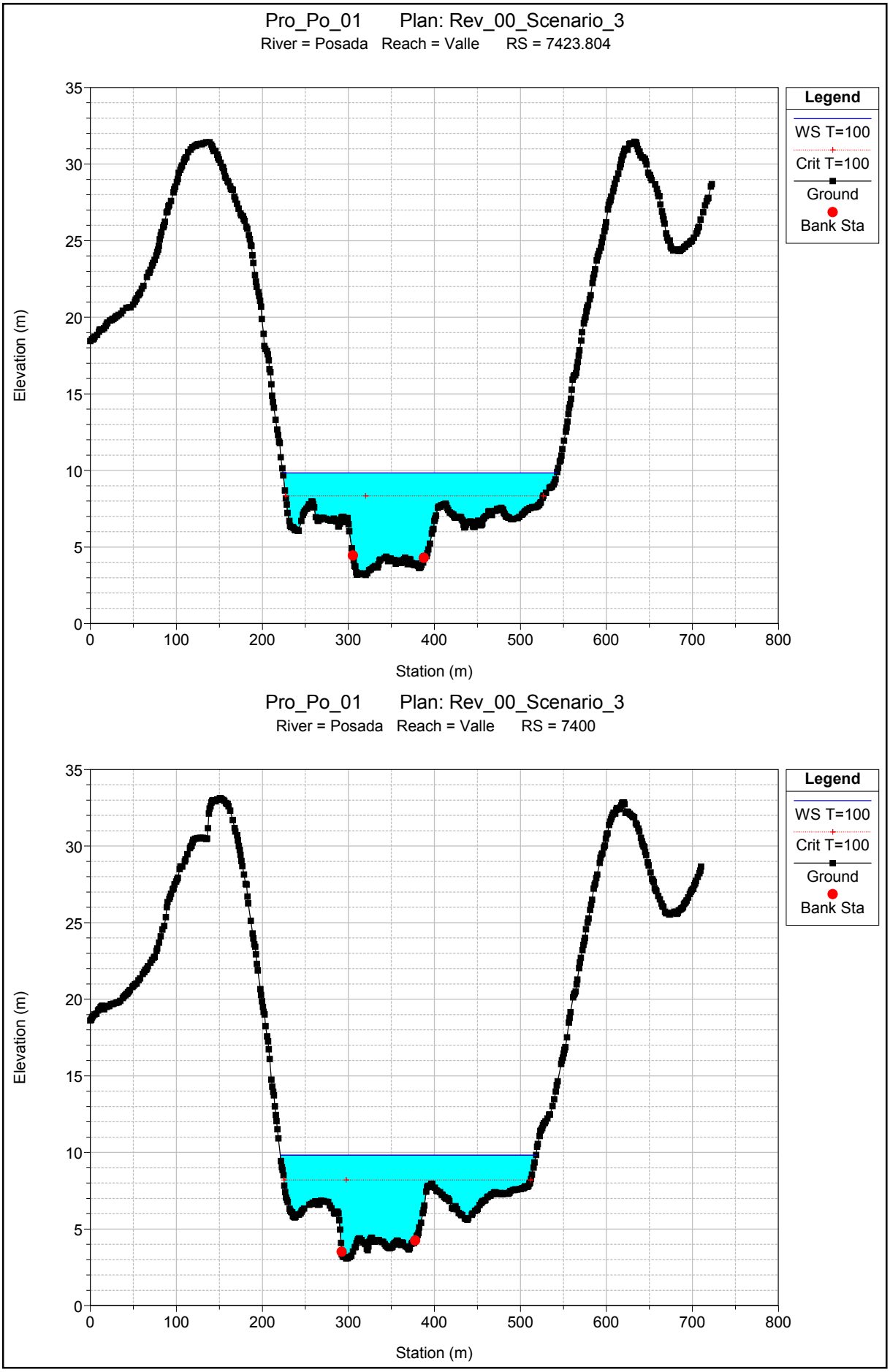
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 7499.594



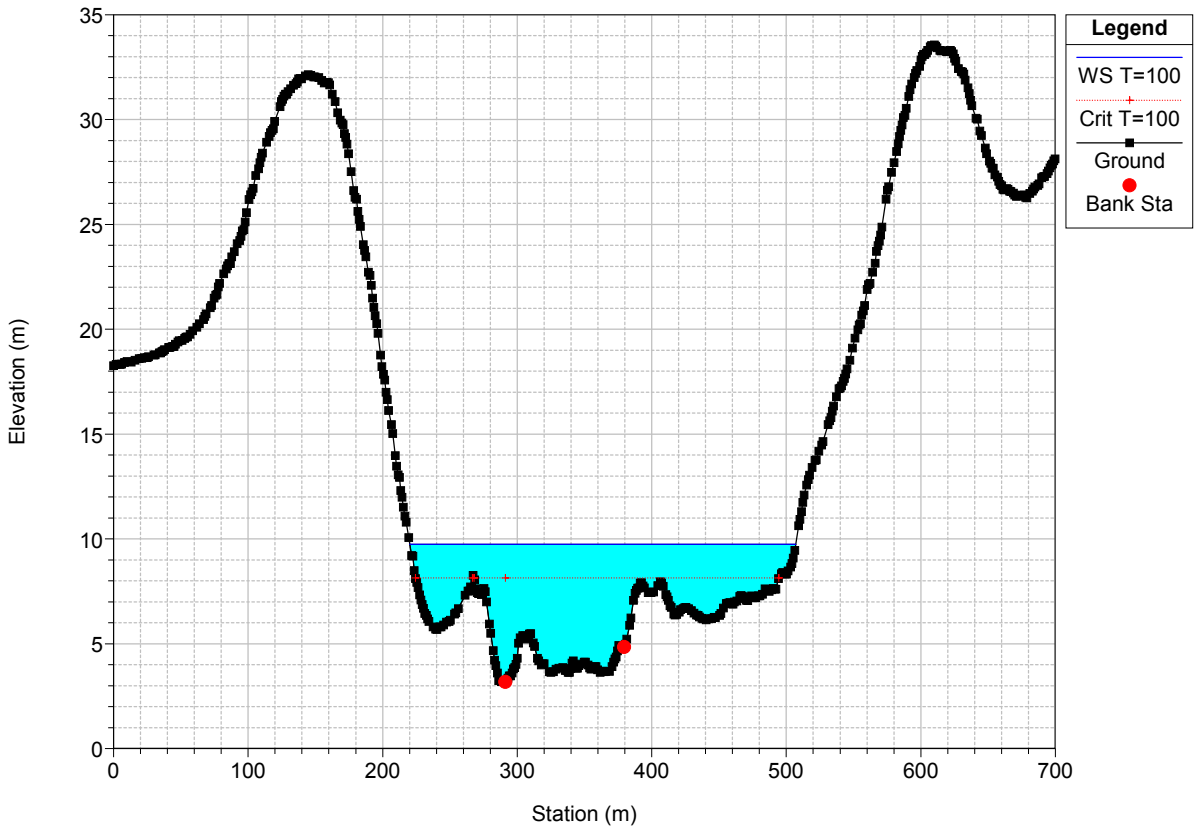

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 7471.727
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
200
400
600
800


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 7450
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
200
400
600
800


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 7423.804
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
100
200
300
400
500
600
700
800
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 7400
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)

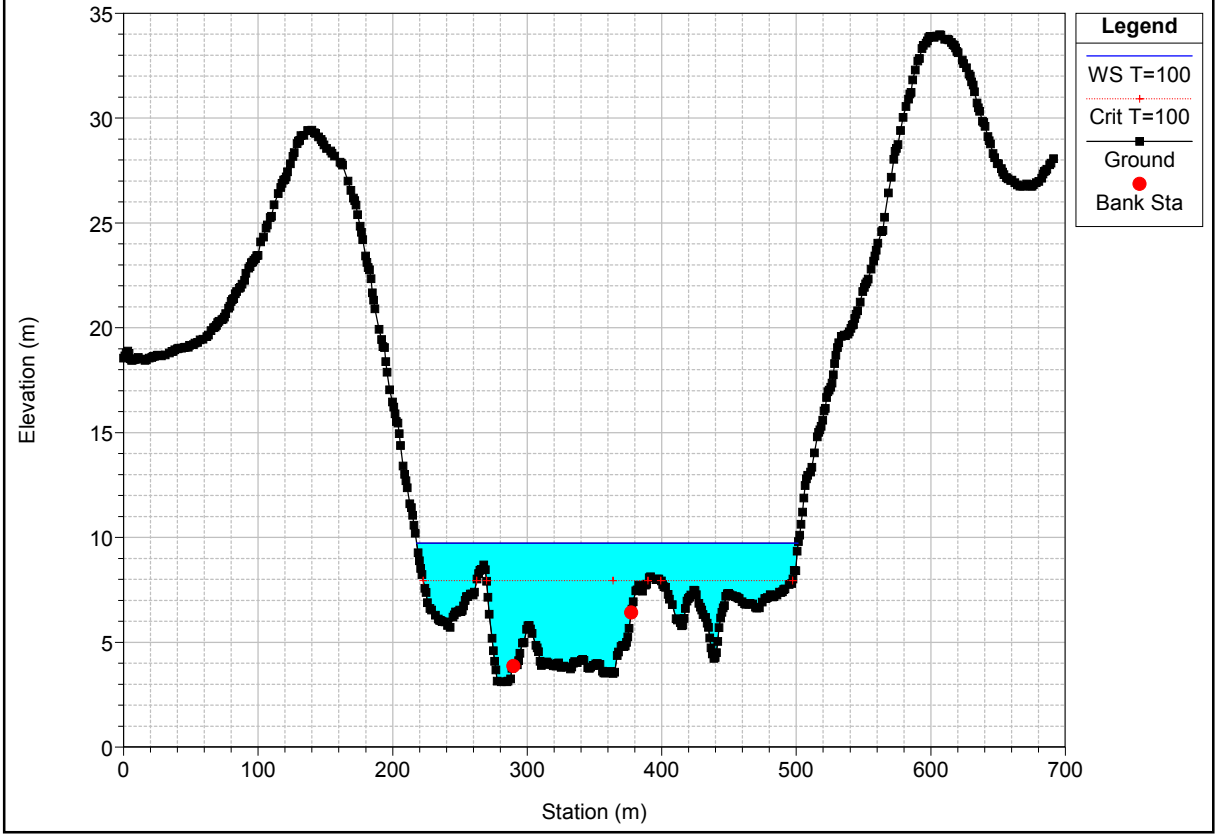
Pro_Po_01 Plan: Rev_00_Scenario_3

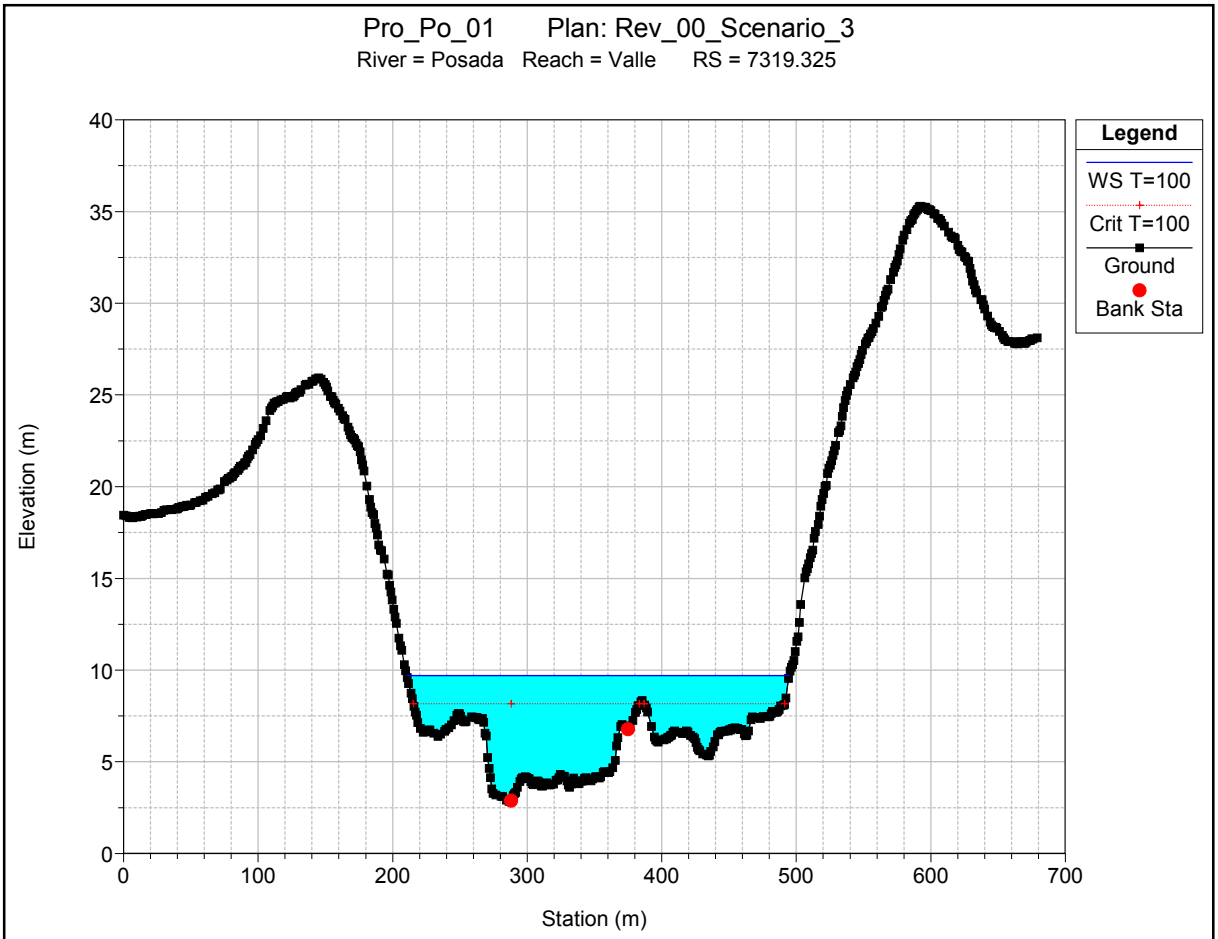
River = Posada Reach = Valle RS = 7369.833

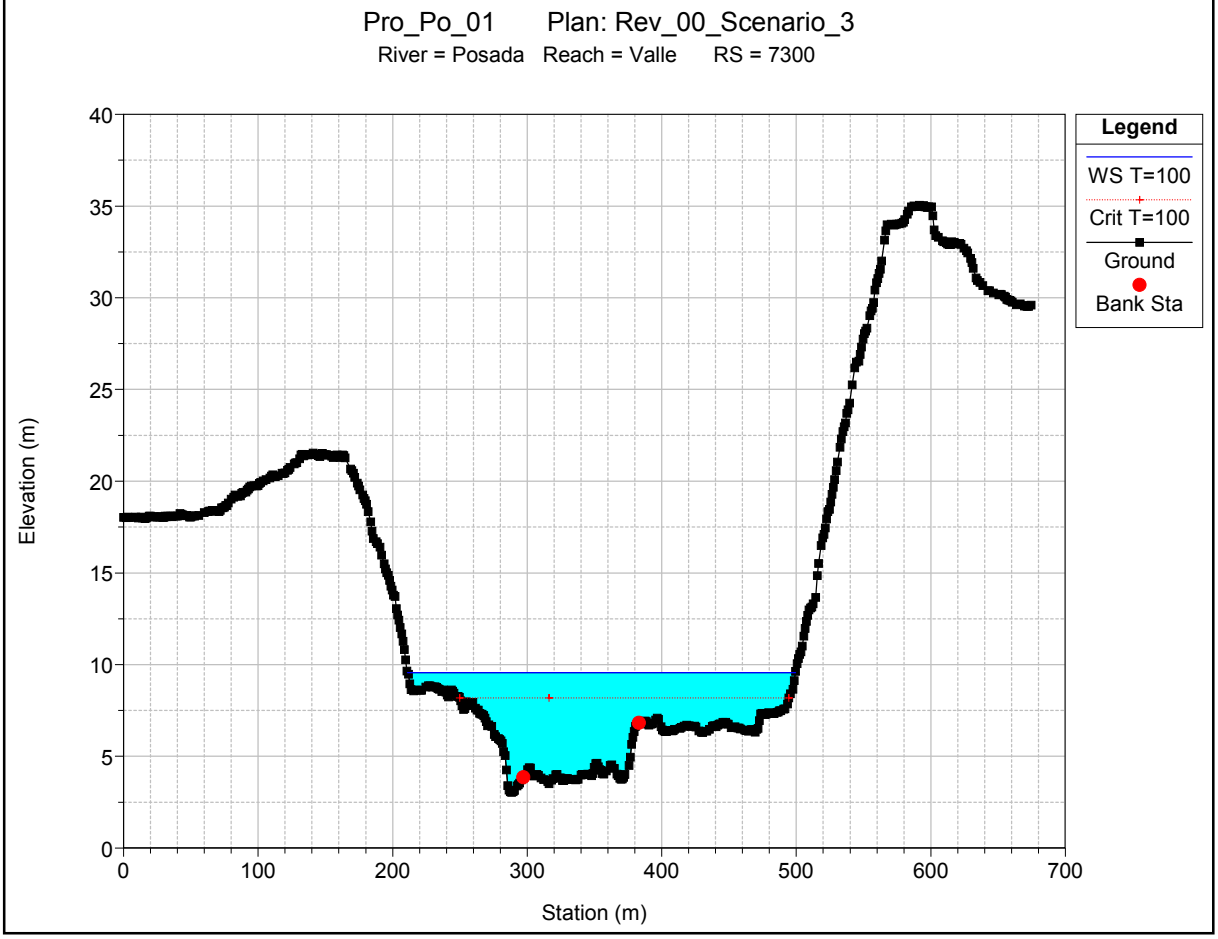


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 7350

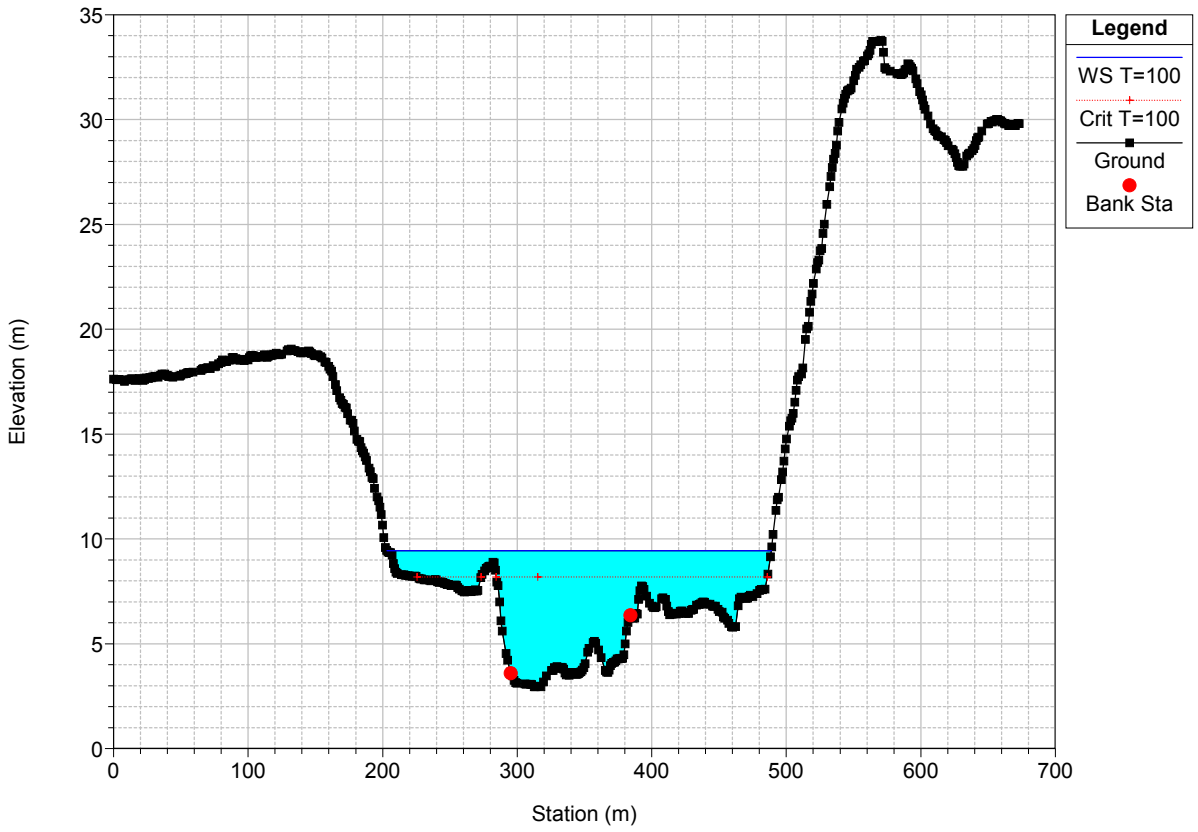



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 7319.325
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
0
100
200
300
400
500
600
700


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 7300
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
0
100
200
300
400
500
600
700

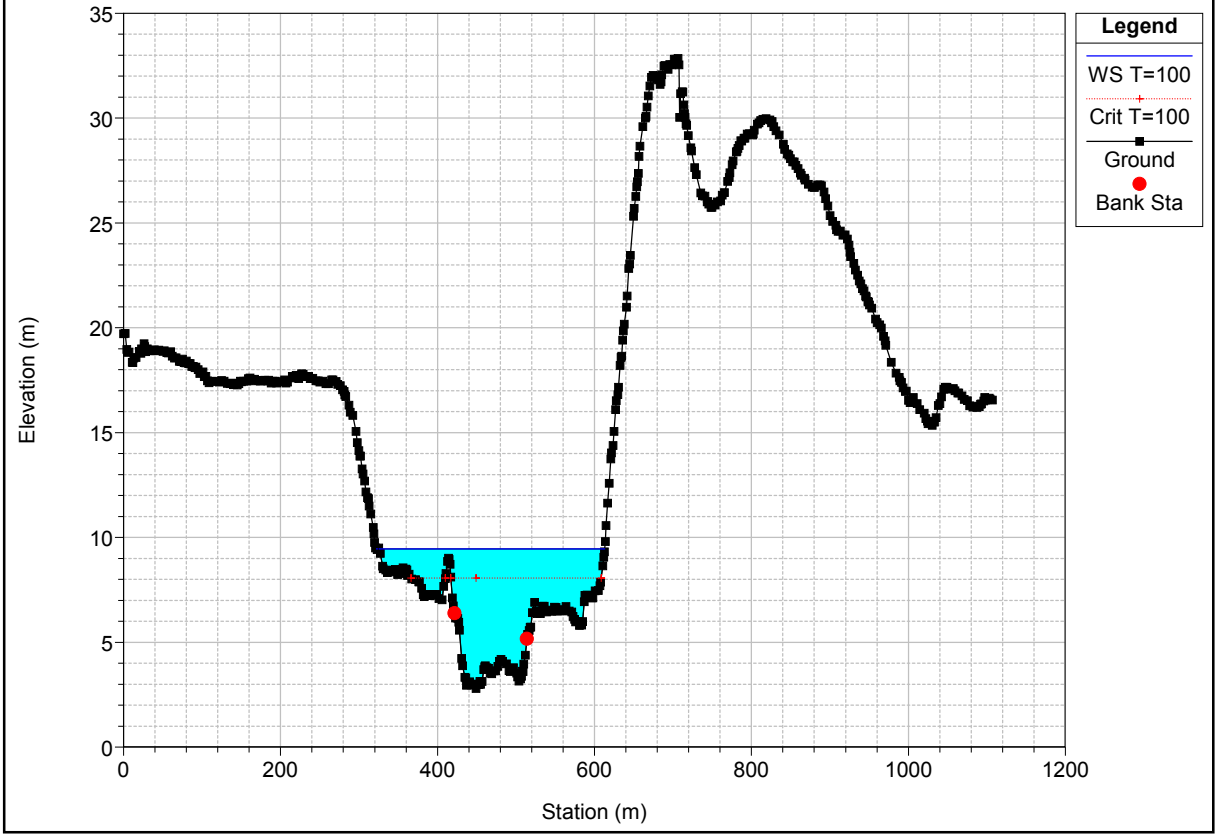
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 7276.548



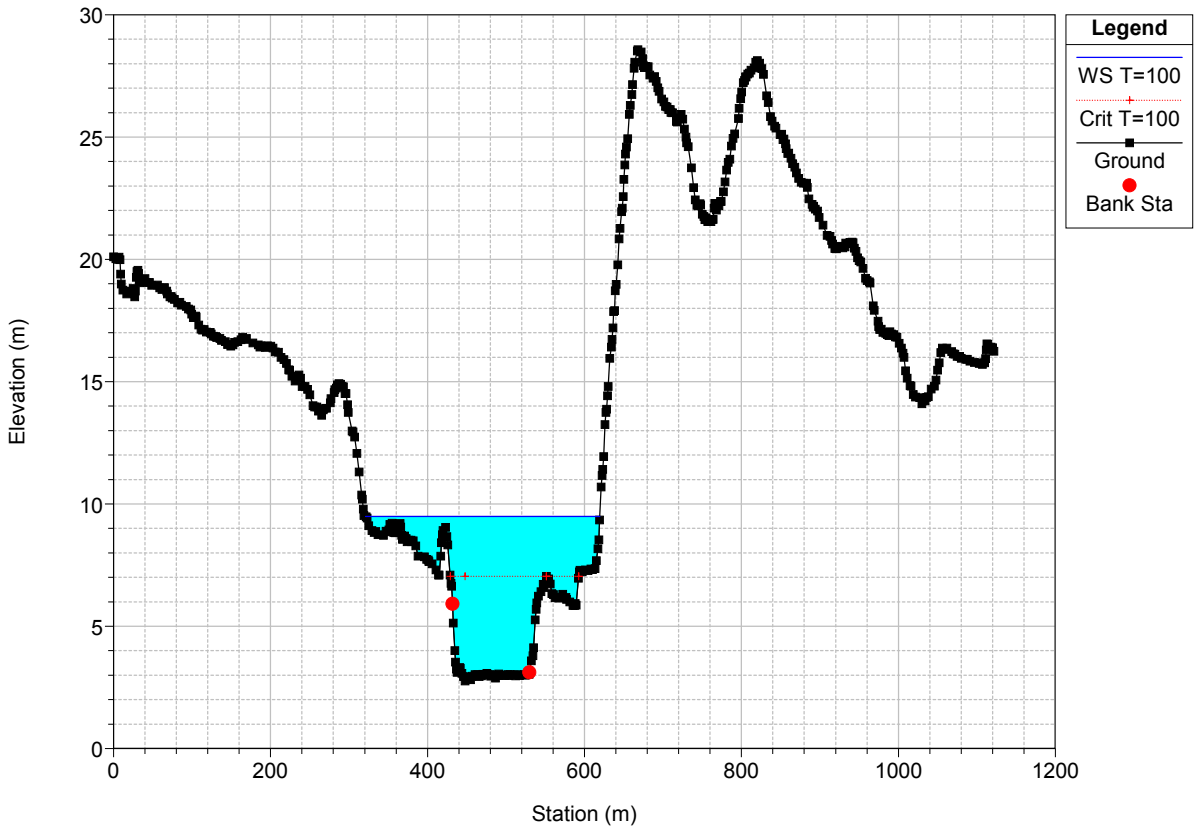
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 7257.118



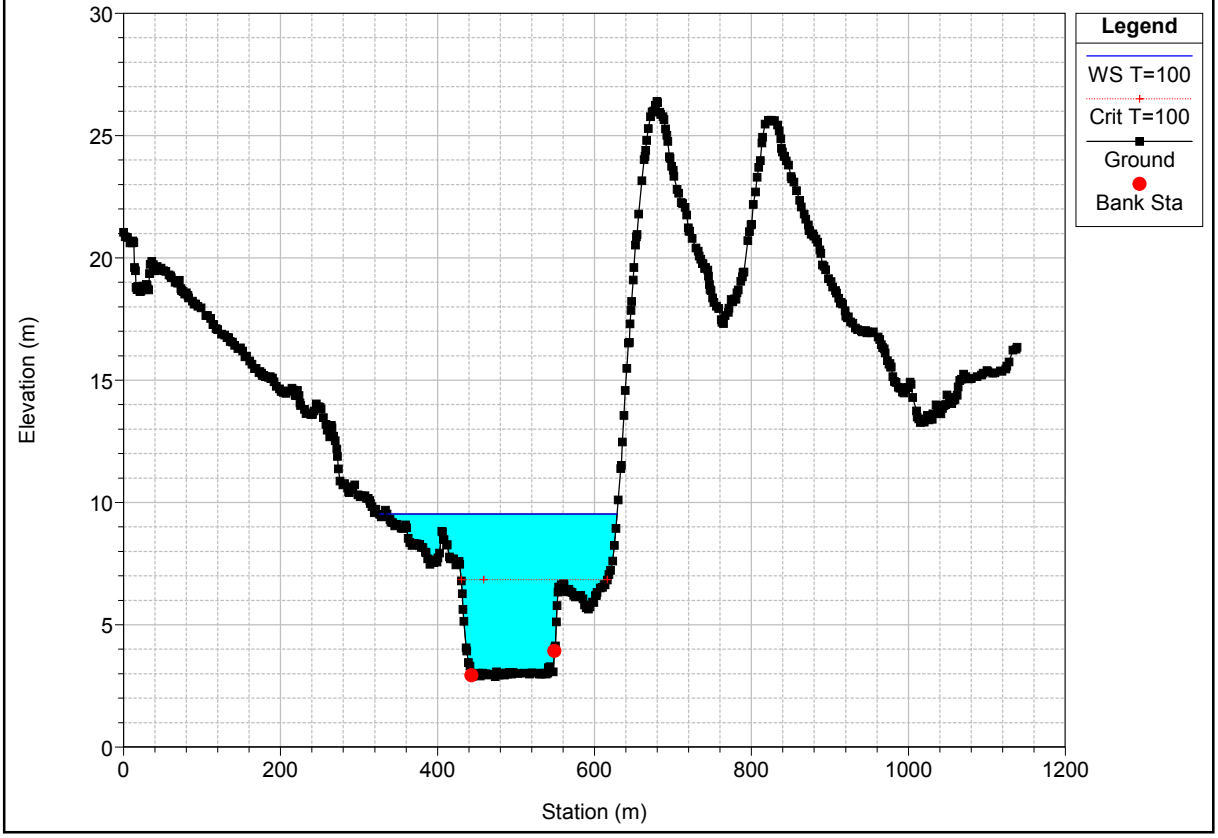
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 7228.348



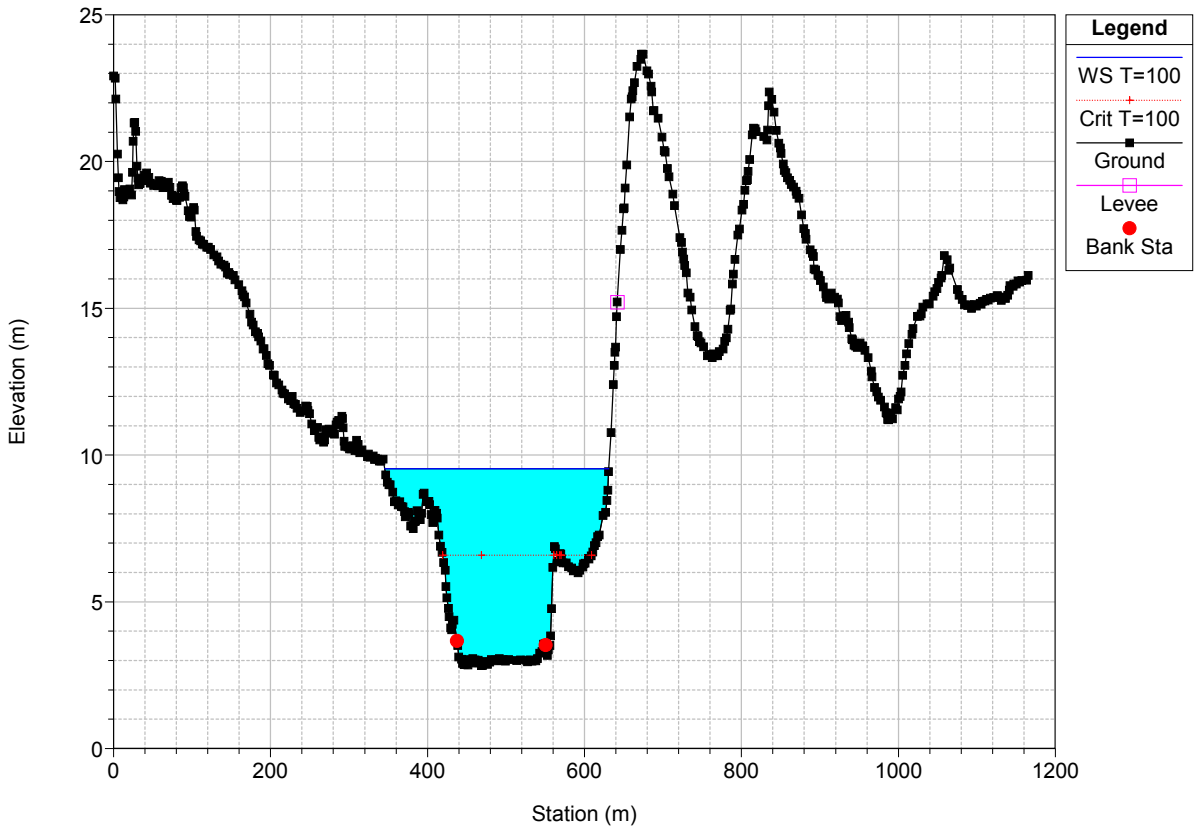
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 7200



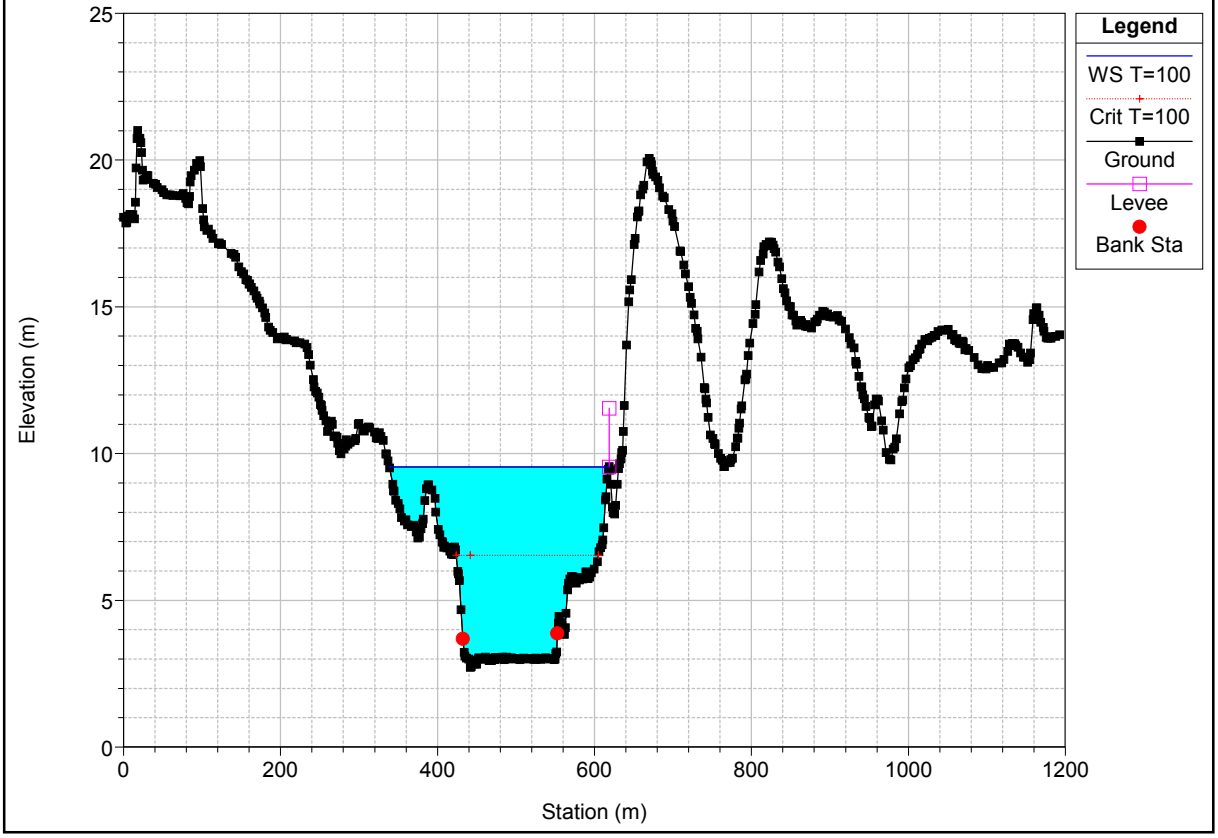
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 7163.919

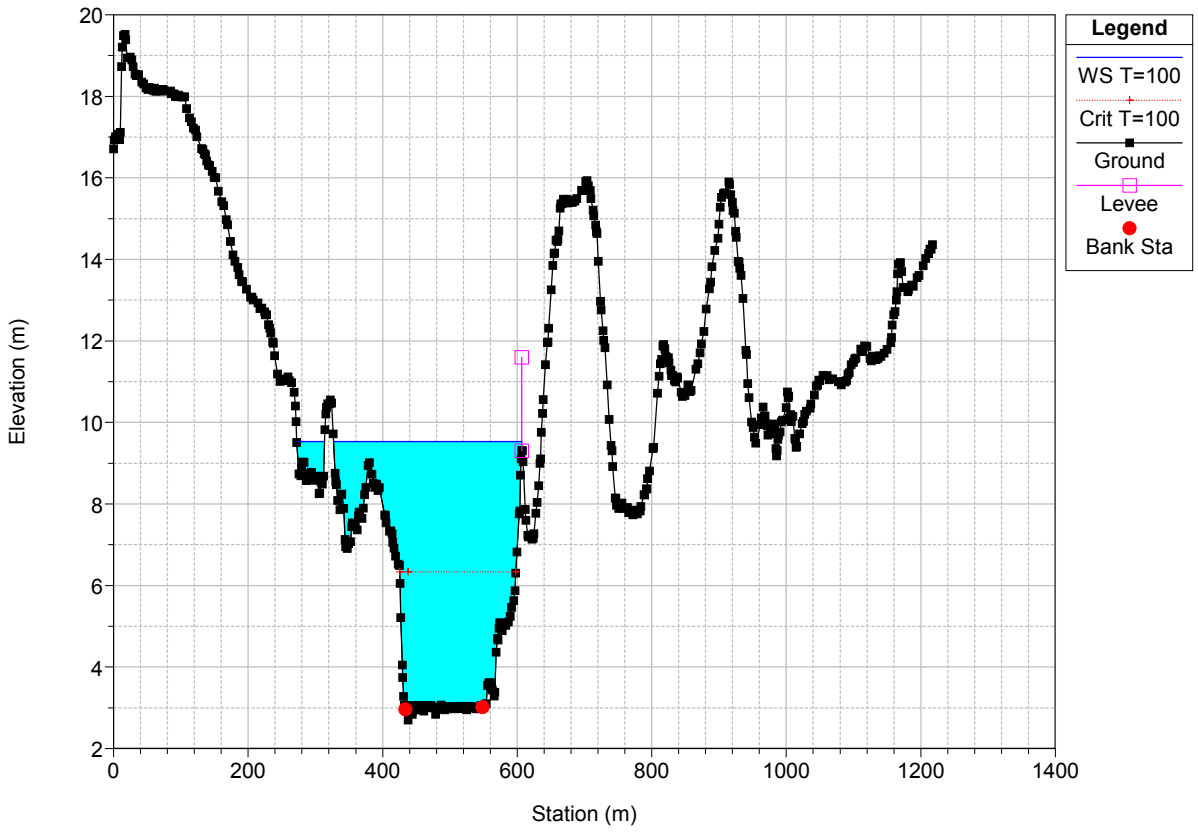


Pro_Po_01 Plan: Rev_00_Scenario_3

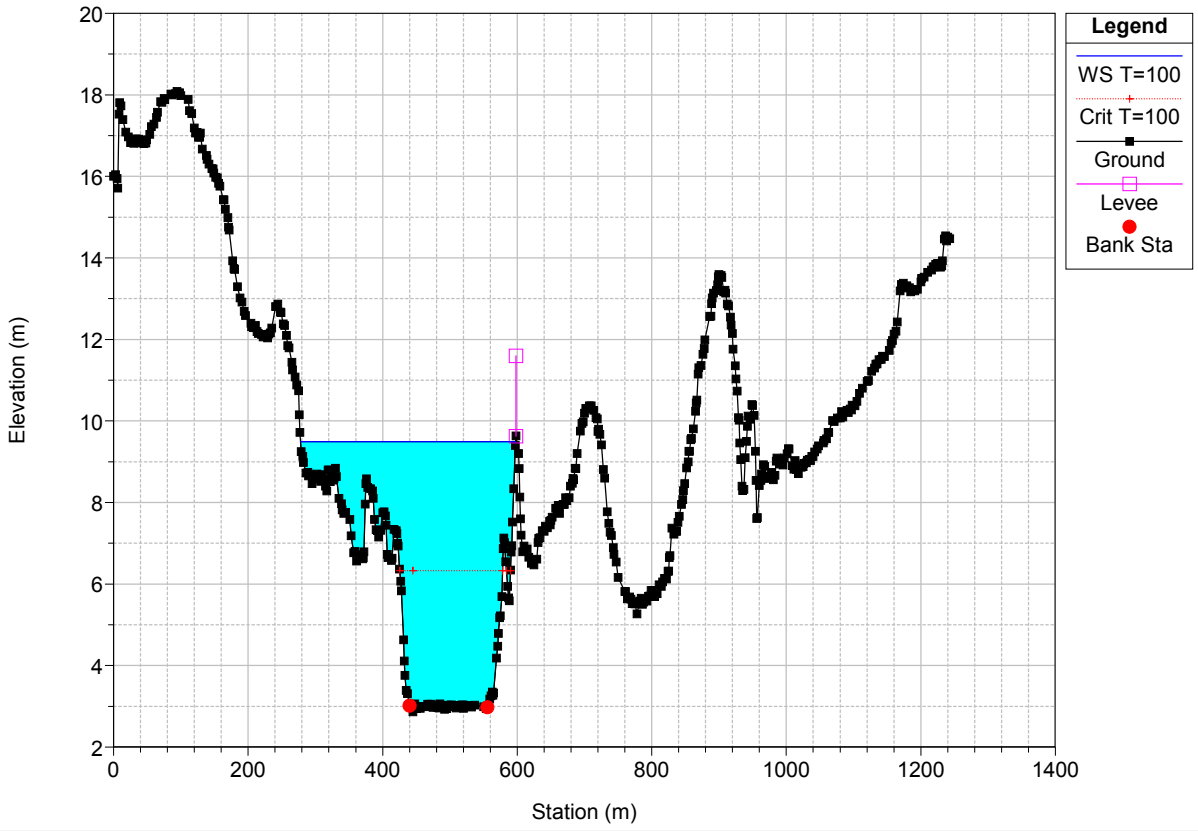
River = Posada Reach = Valle RS = 7128.79

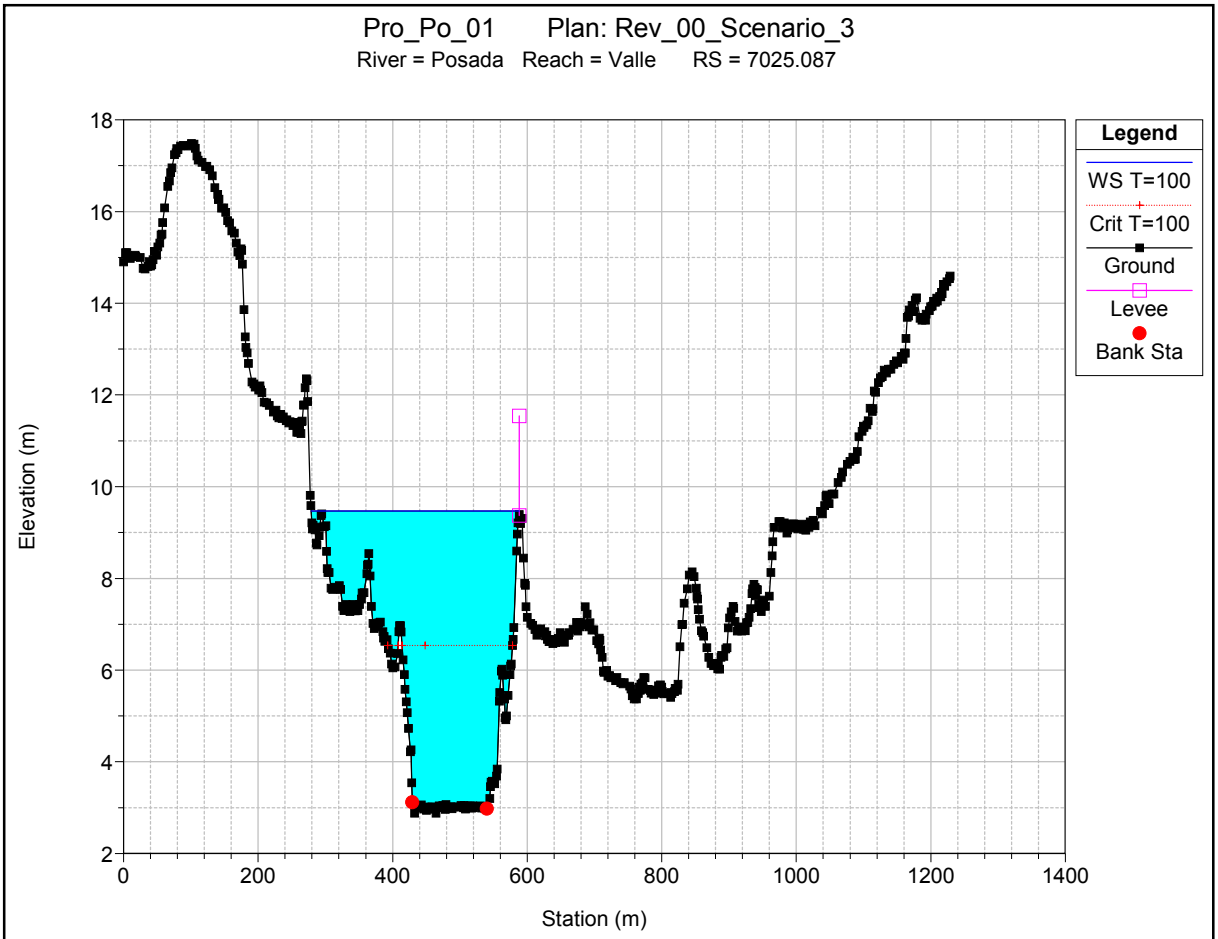


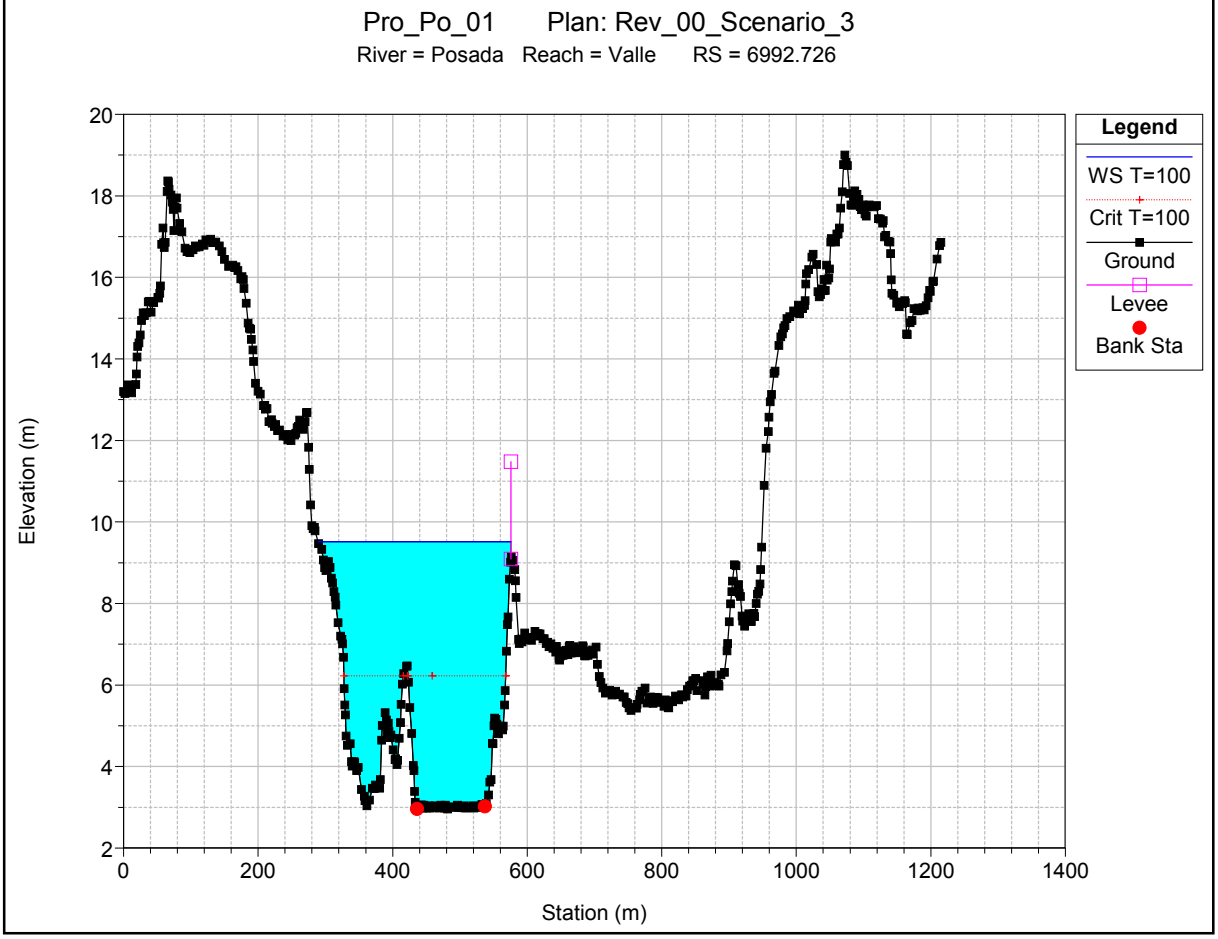
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 7092.713



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 7057.347

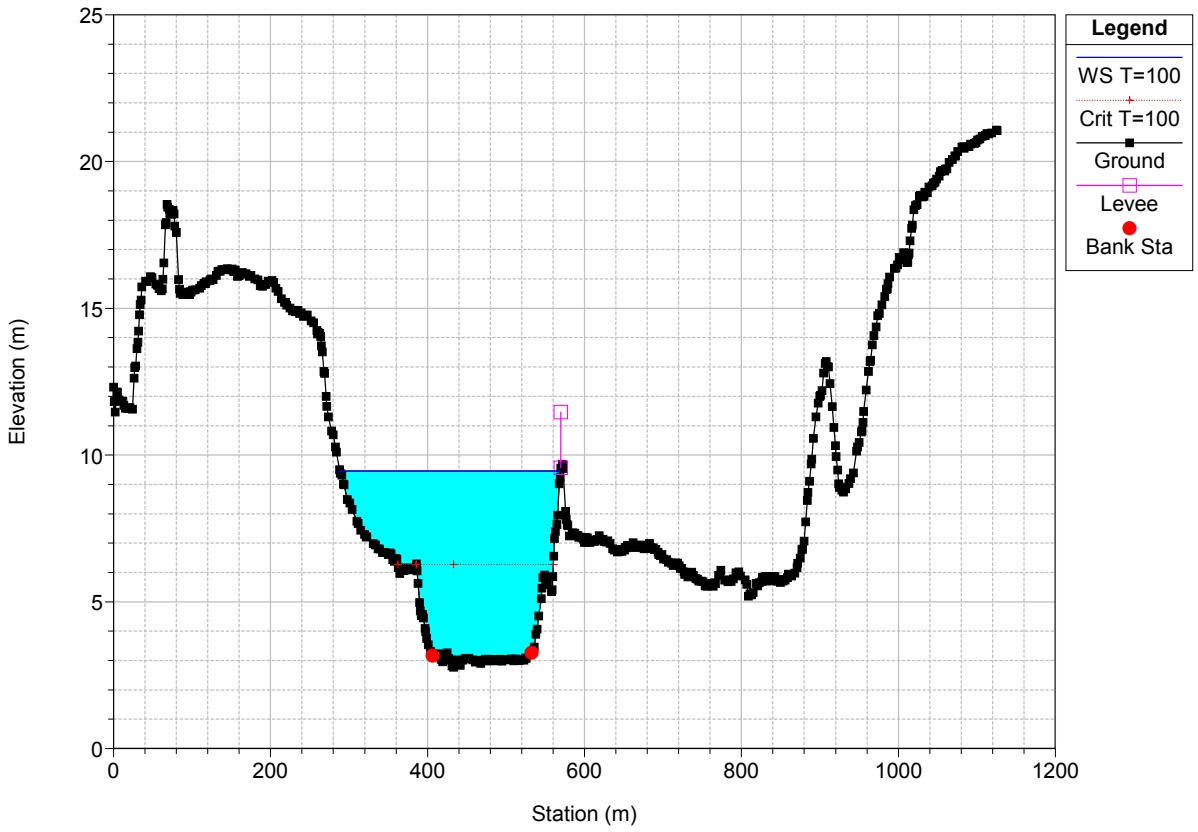



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 7025.087
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
2
4
6
8
10
12
14
16
18
0
200
400
600
800
1000
1200
1400


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6992.726
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
2
4
6
8
10
12
14
16
18
20
0
200
400
600
800
1000
1200
1400

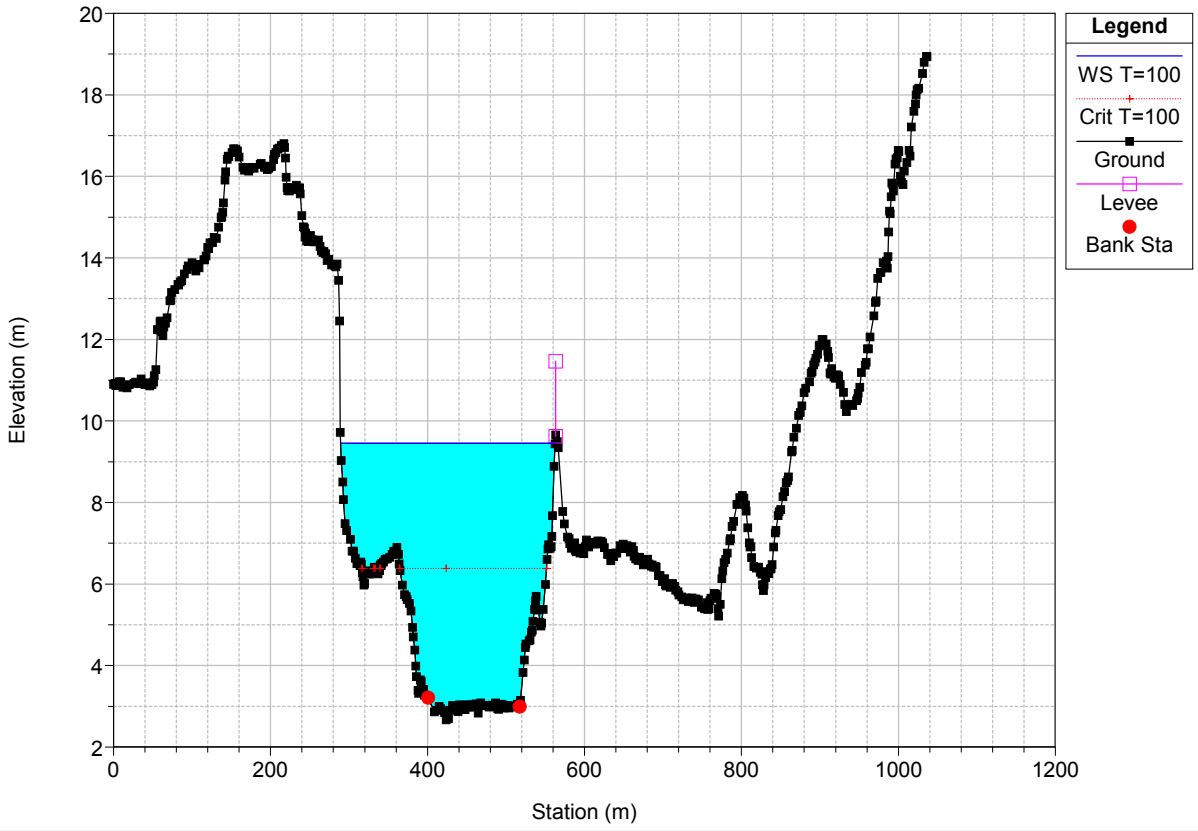
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 6960.463



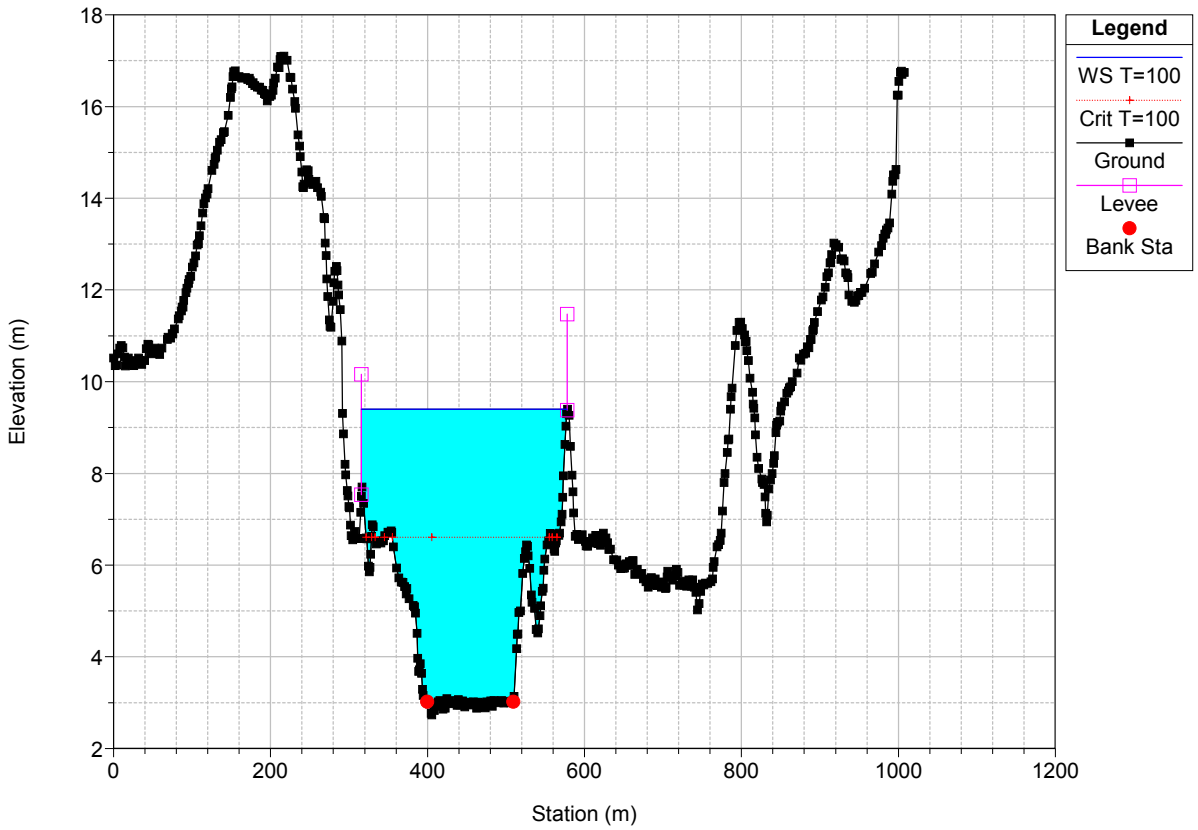
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 6928.272



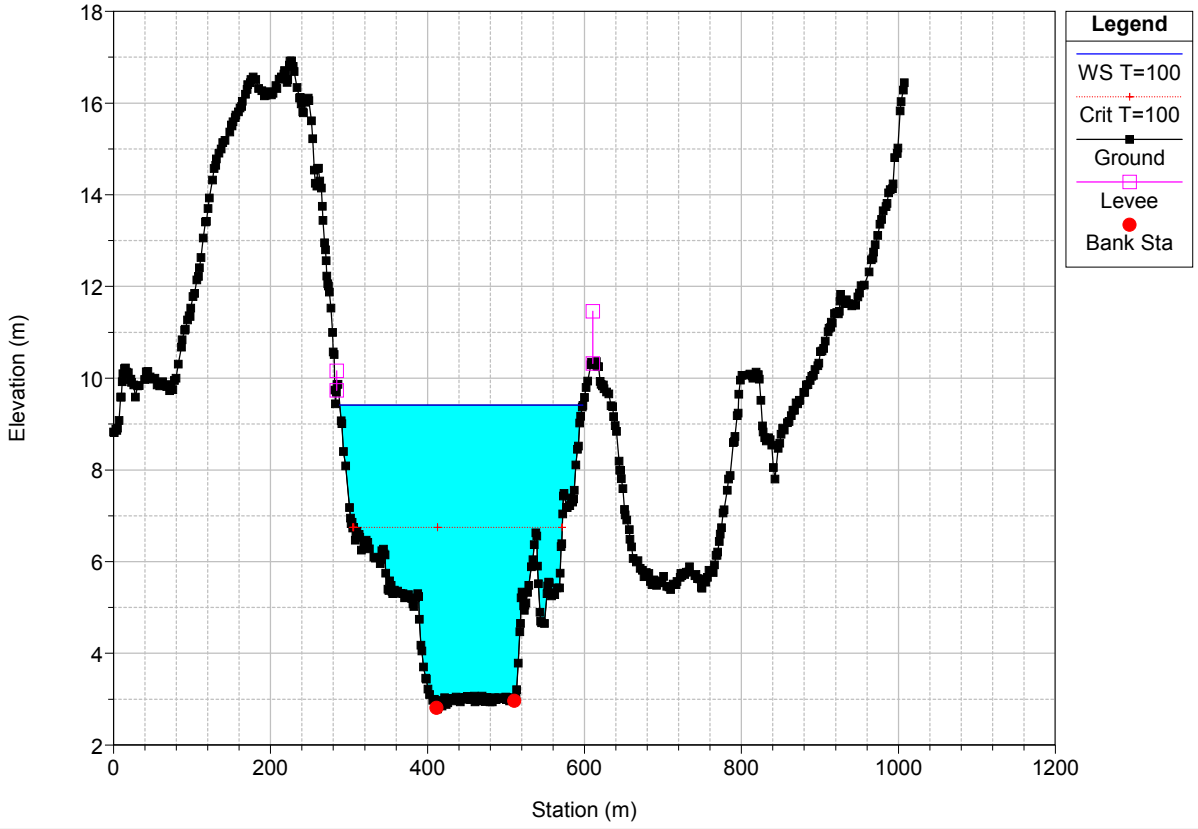
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 6900.452



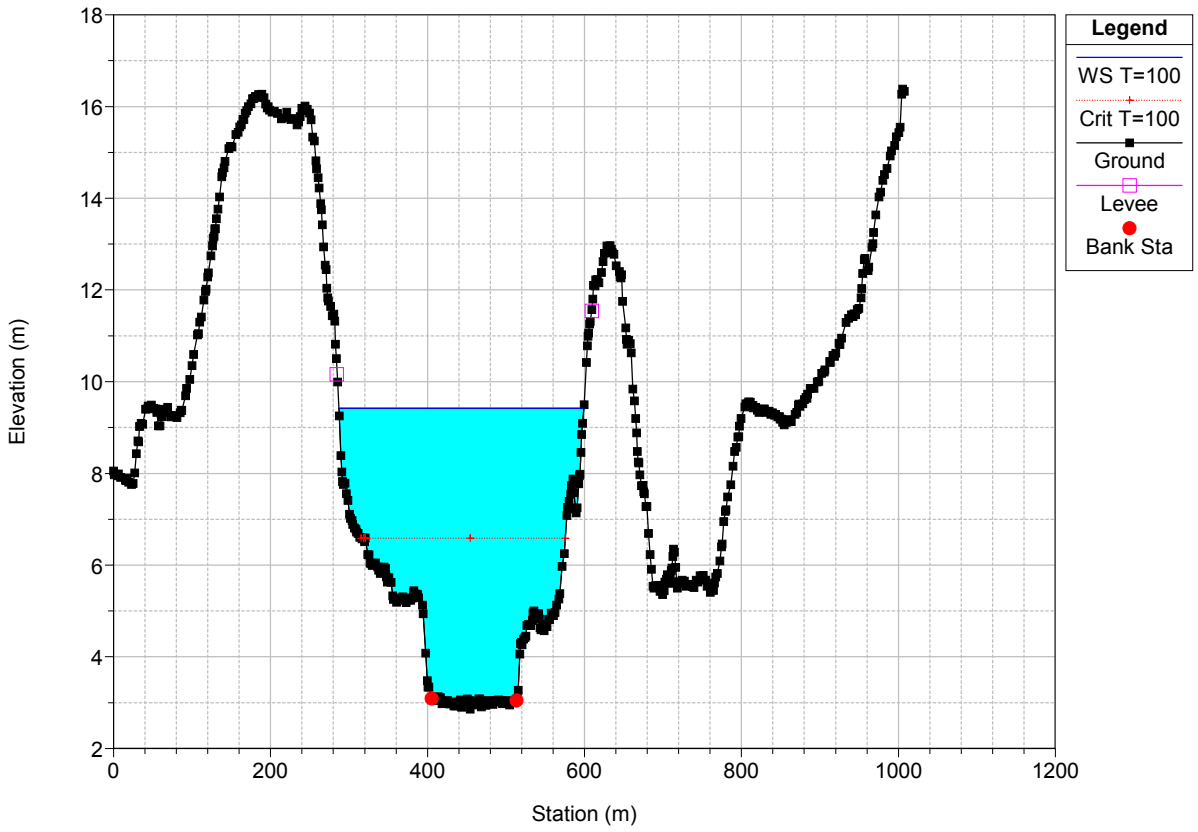
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 6874.823



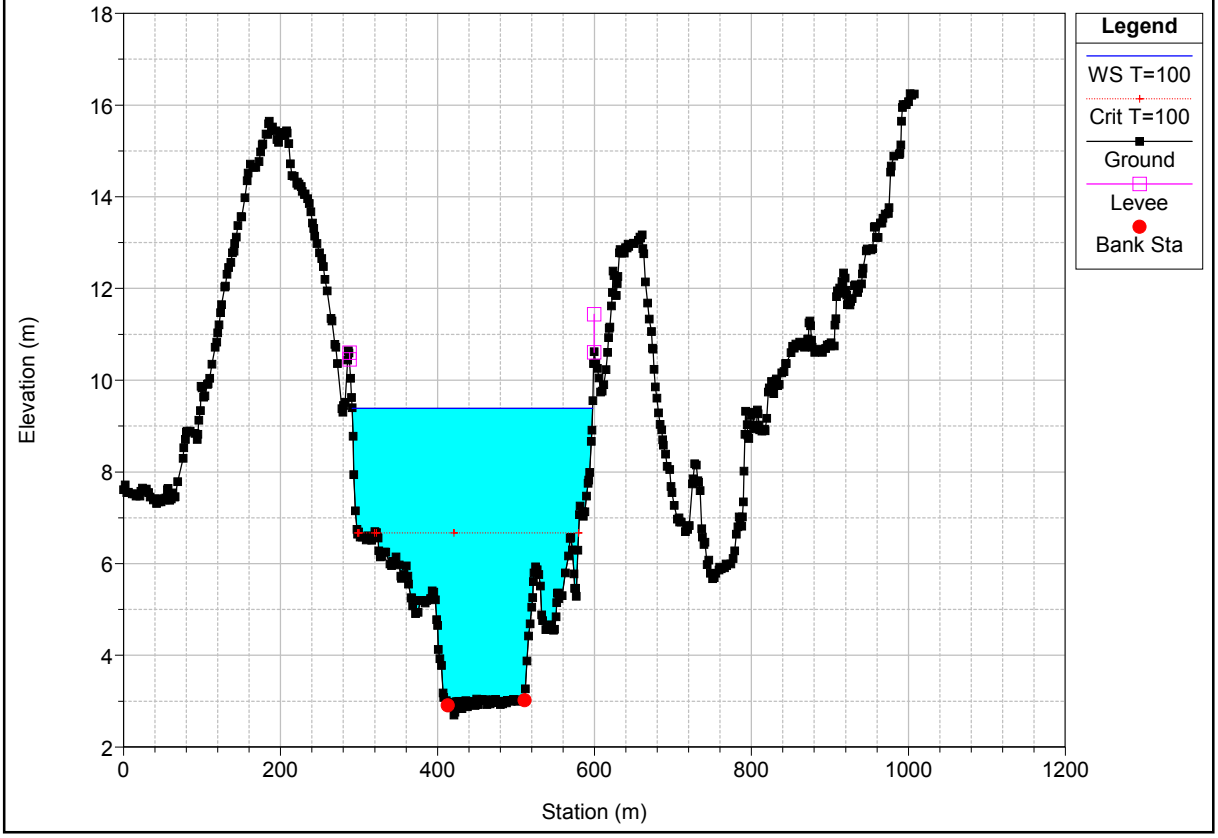
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 6849.097



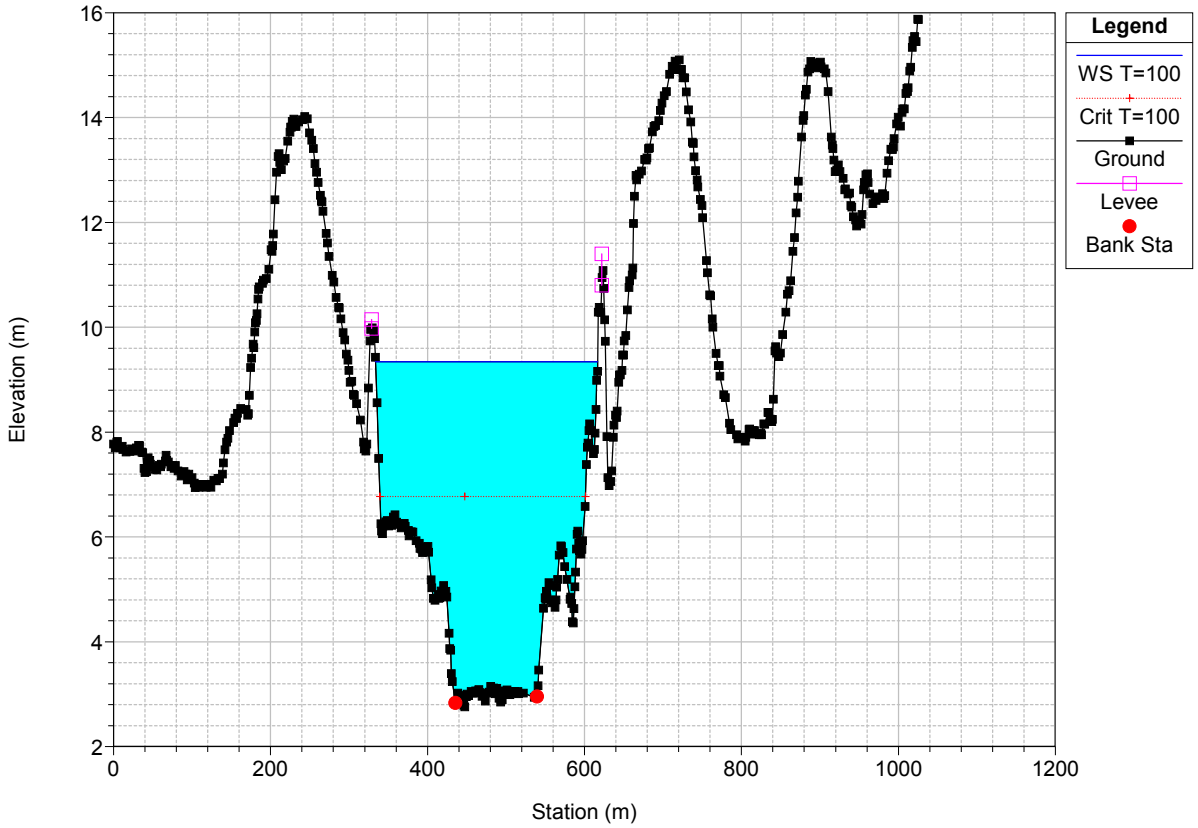
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 6821.913



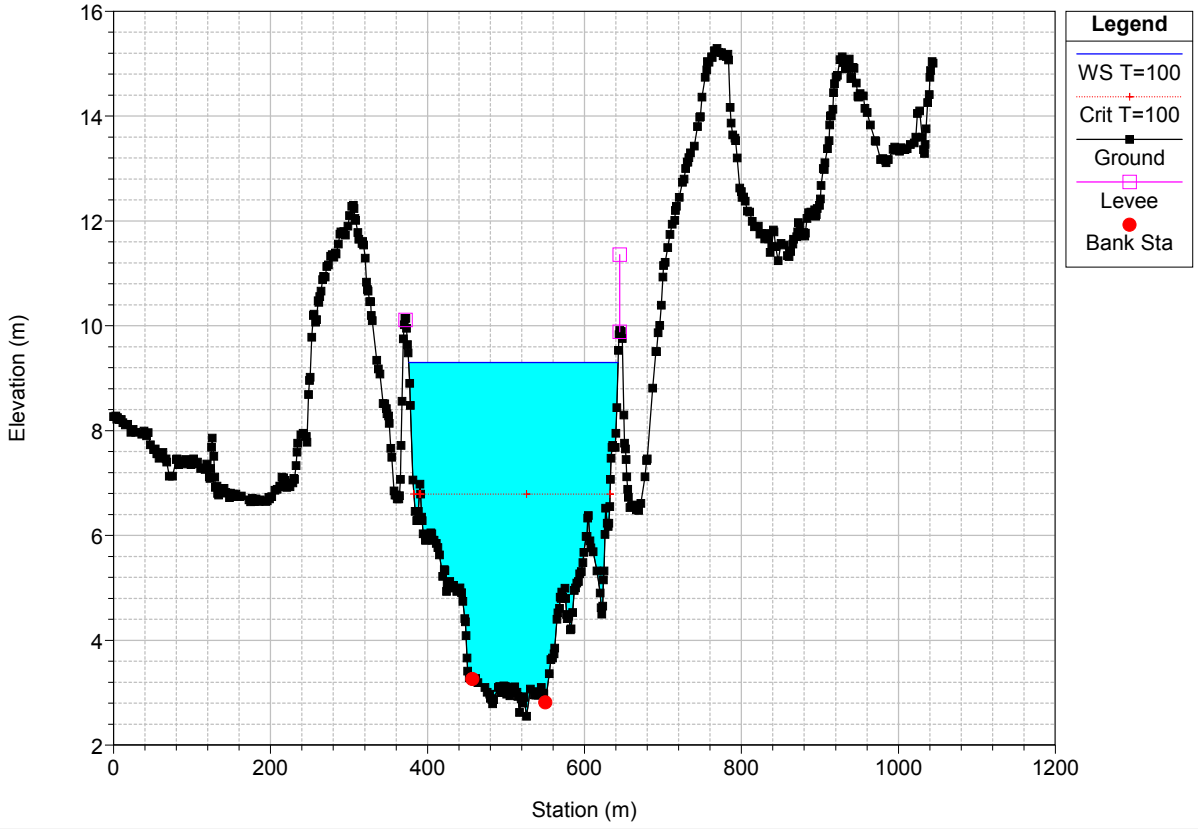
Pro_Po_01 Plan: Rev_00_Scenario_3

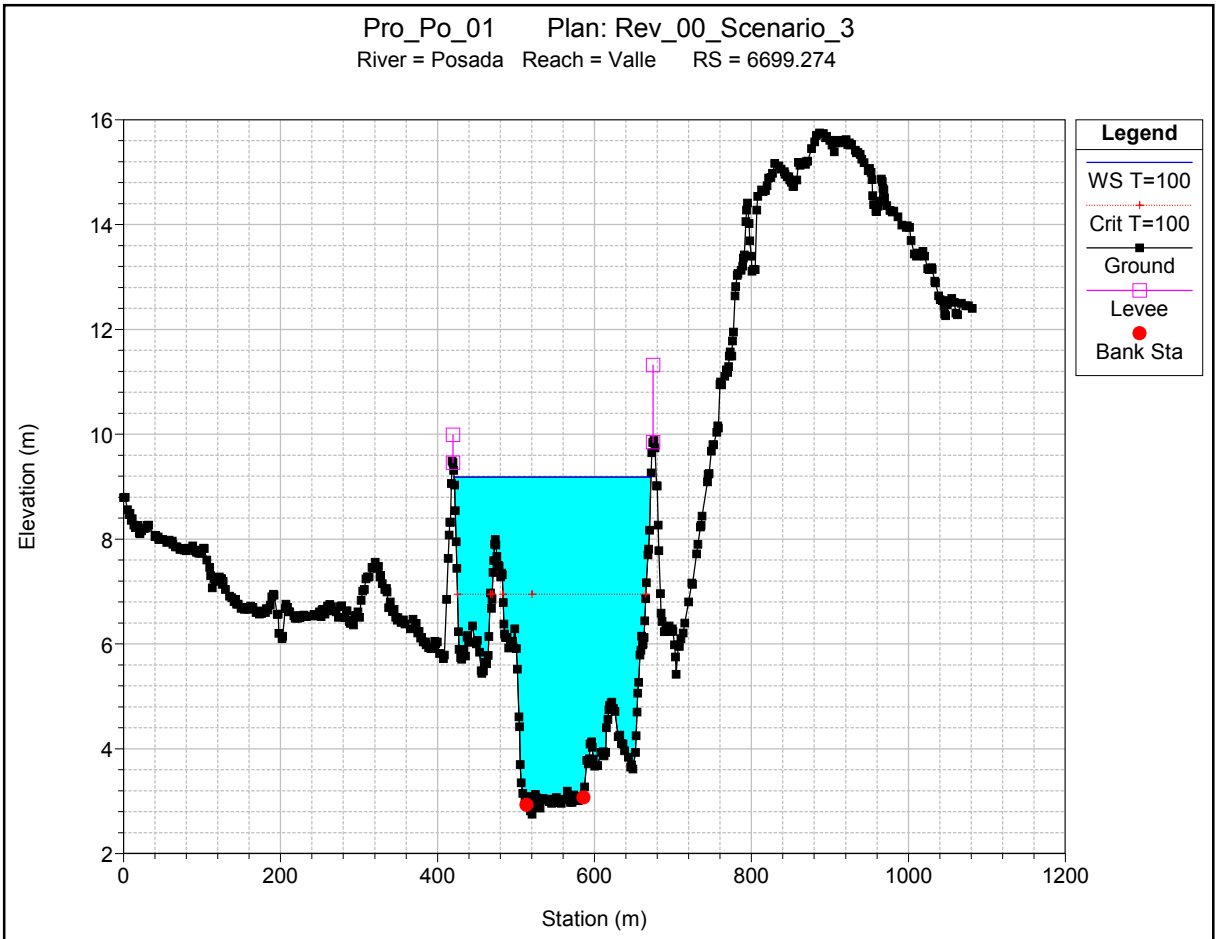
River = Posada Reach = Valle RS = 6785.72

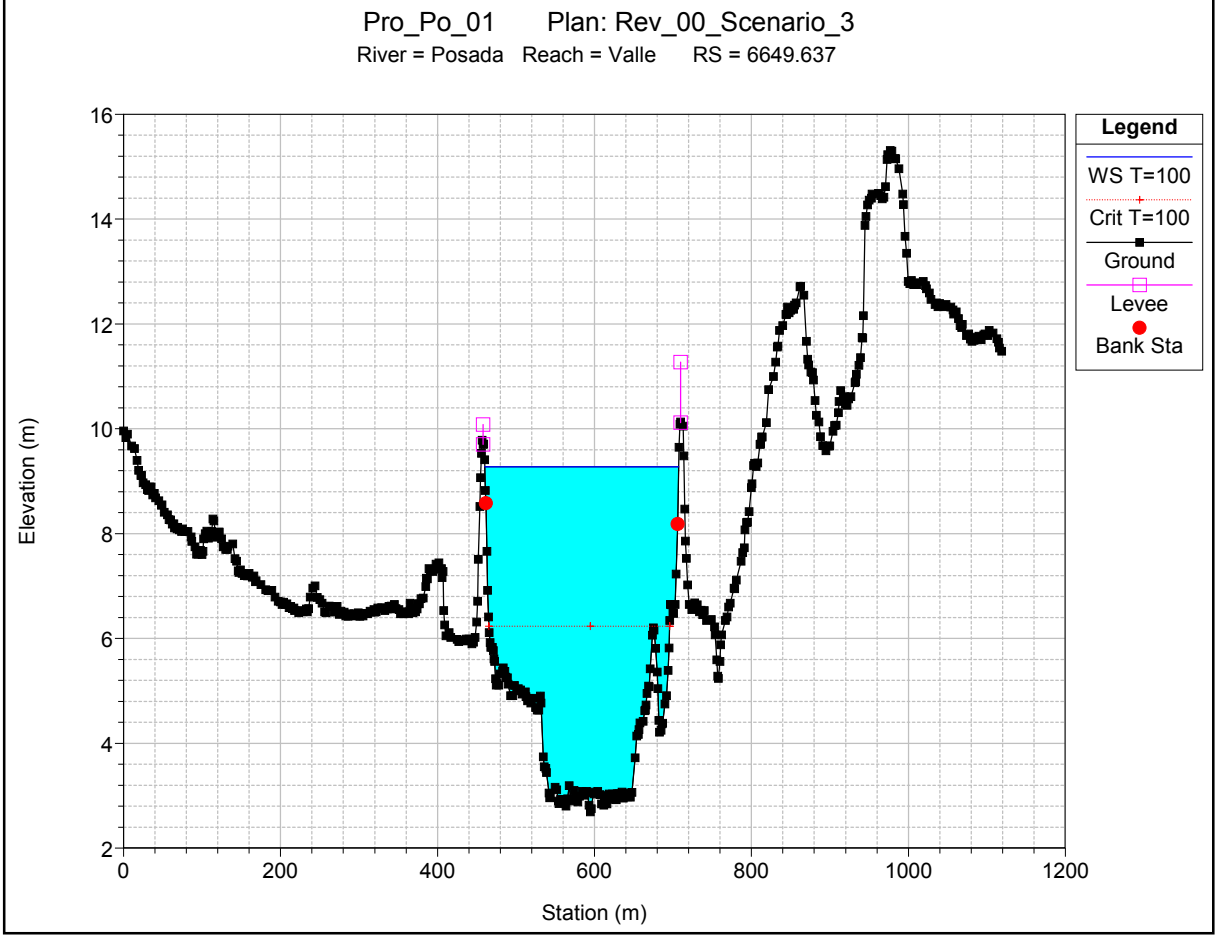


Pro_Po_01 Plan: Rev_00_Scenario_3

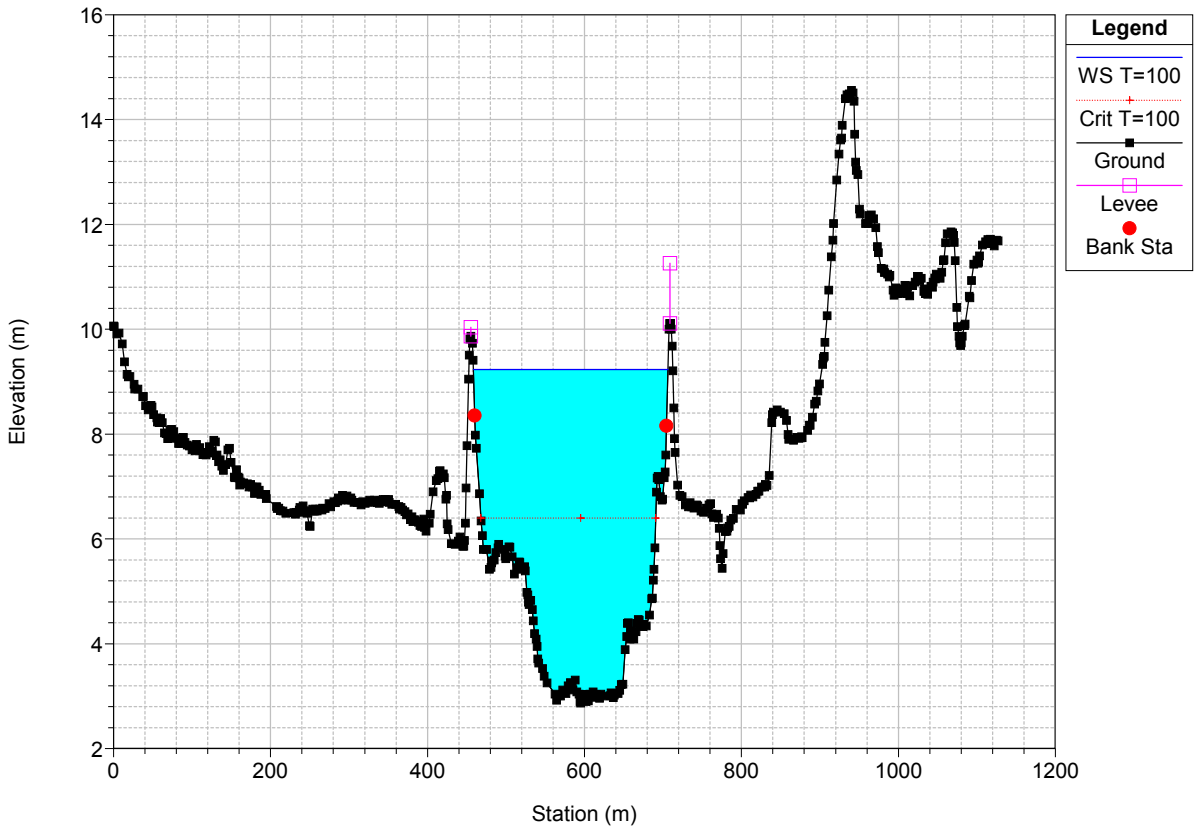
River = Posada Reach = Valle RS = 6749.126



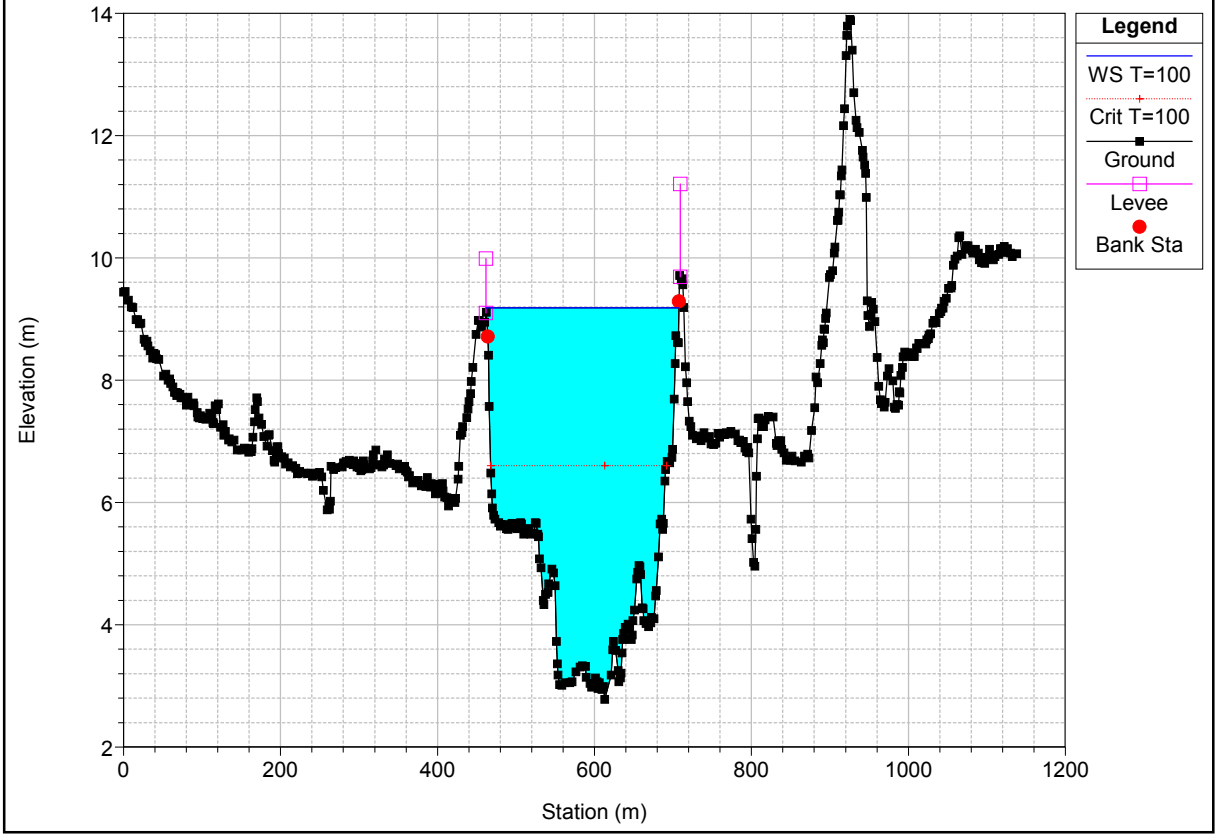

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6699.274
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200

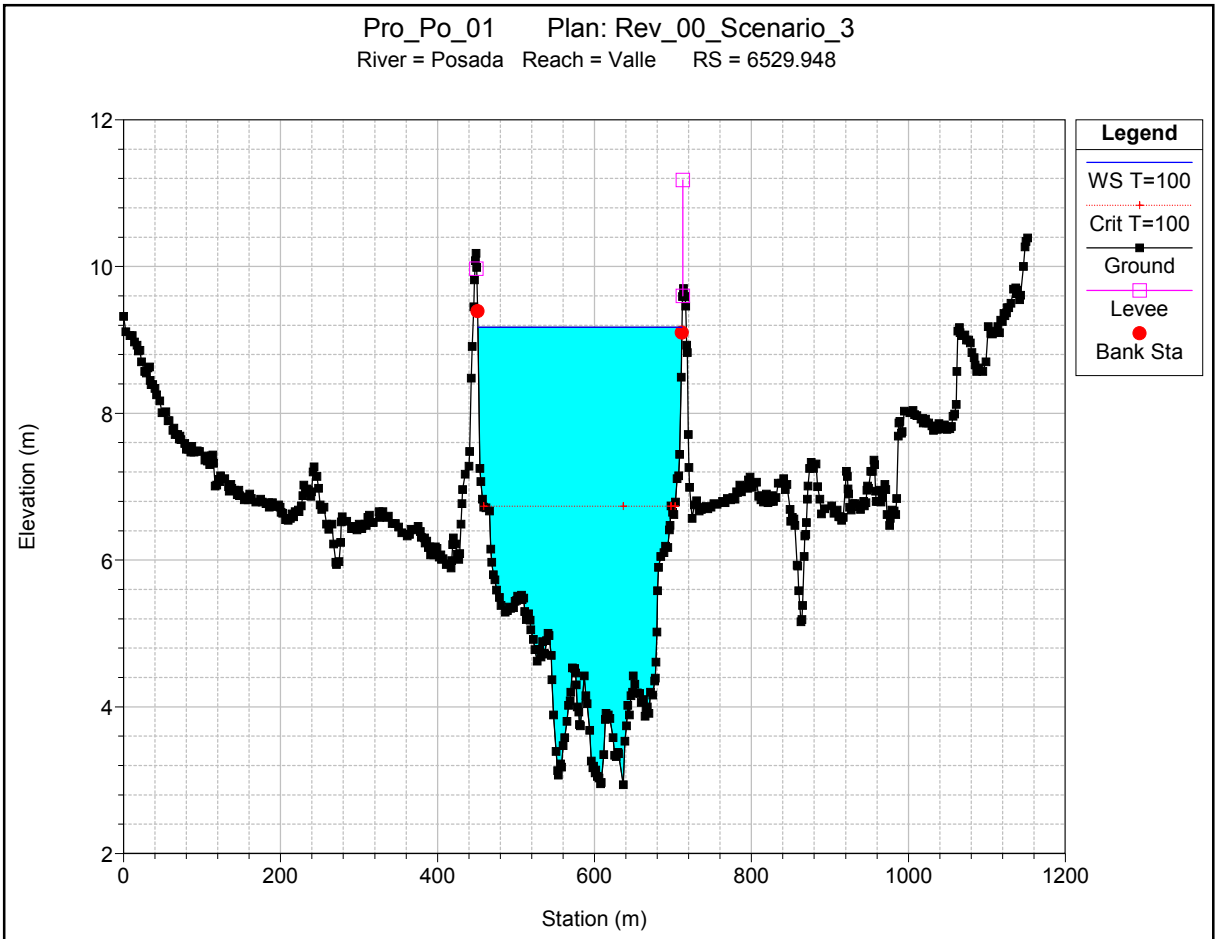

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6649.637
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200

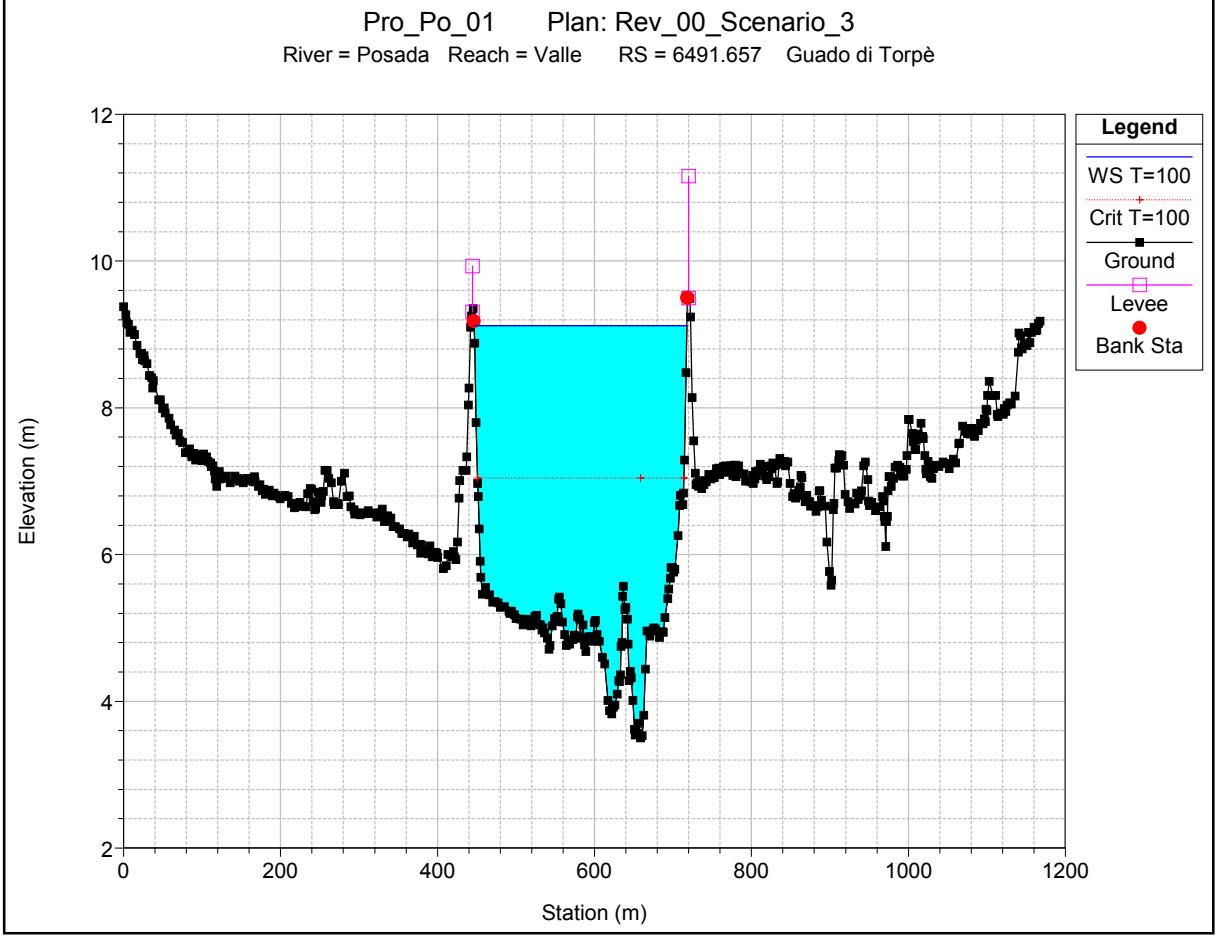
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6608.988



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6569.121

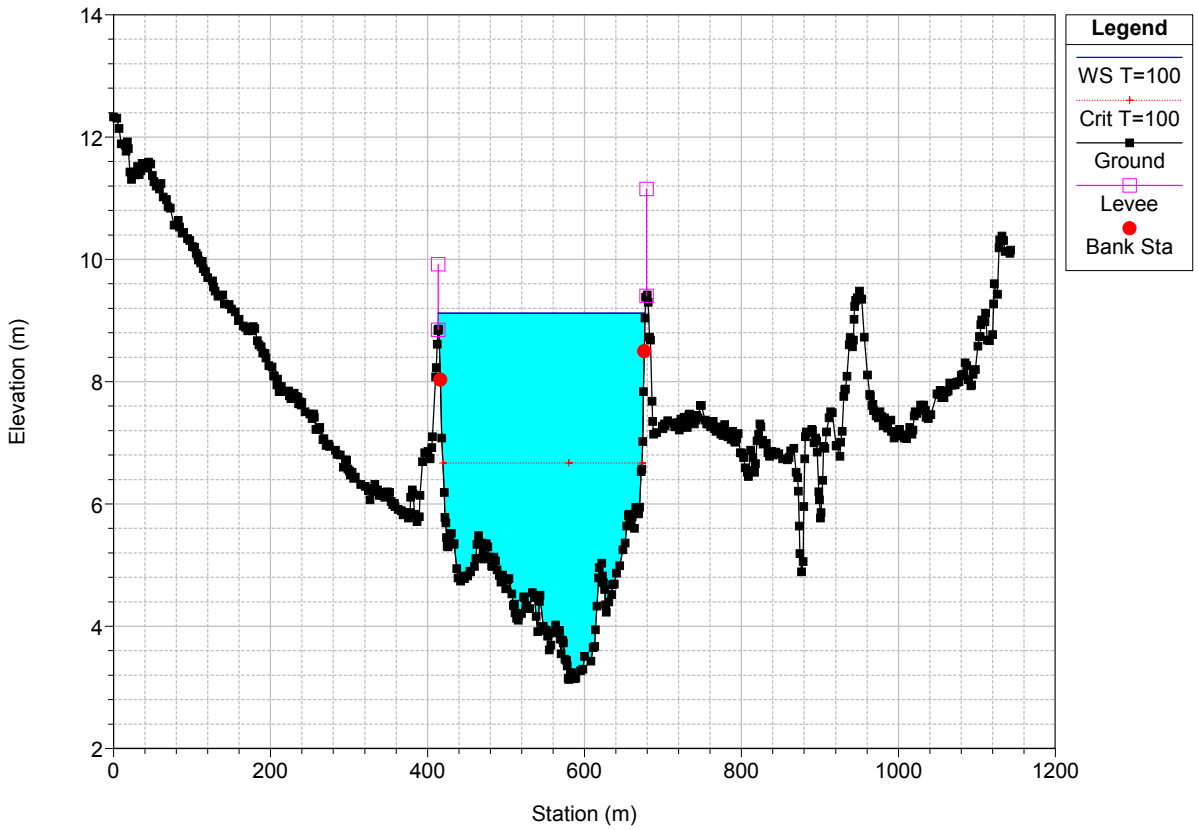



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6529.948
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
2
4
6
8
10
12
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6491.657 Guado di Torpè
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
2
4
6
8
10
12
0
200
400
600
800
1000
1200

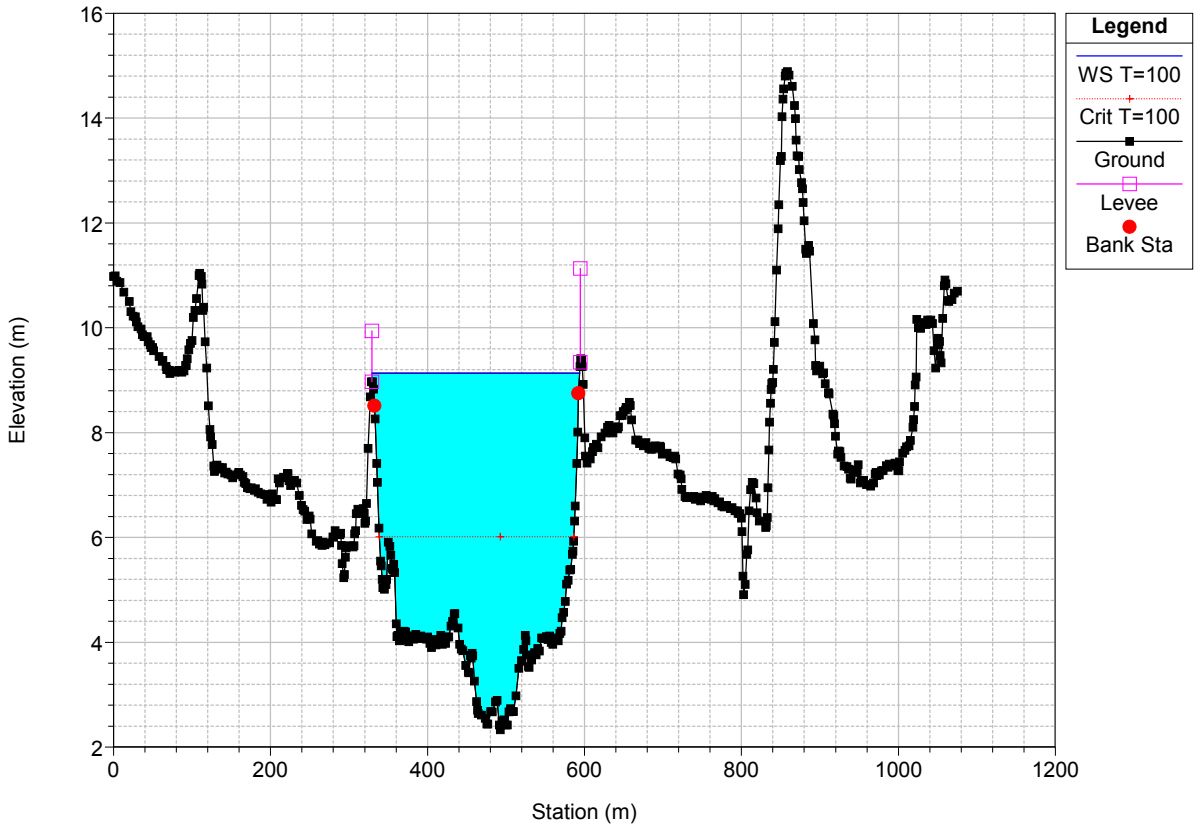
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 6452.935



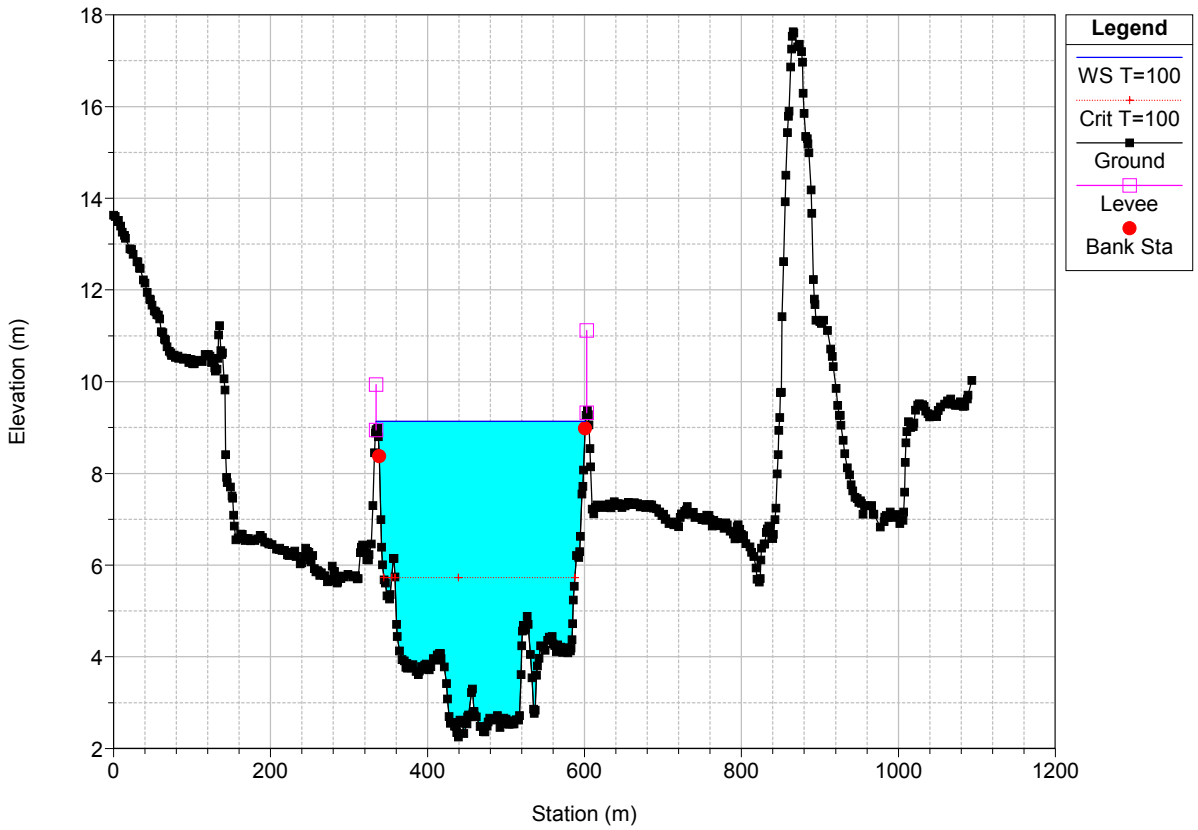
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 6406.671



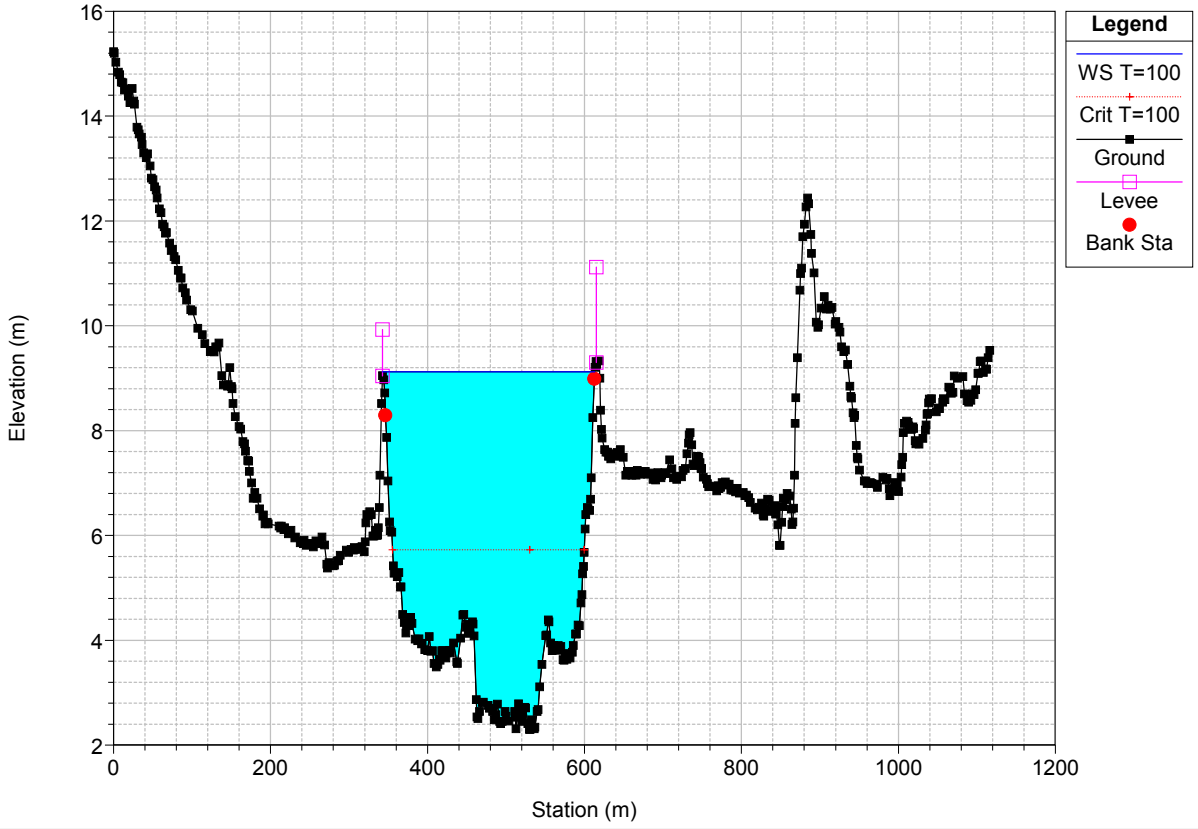
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 6370.032



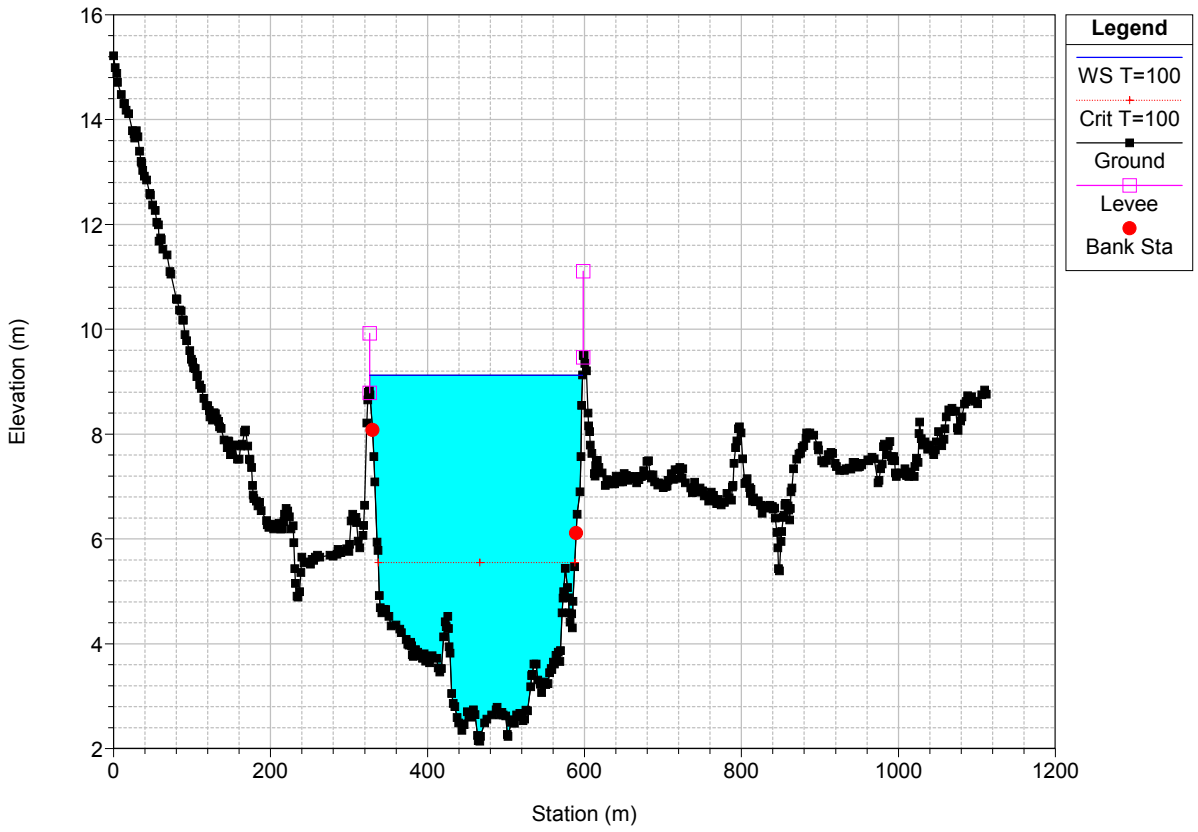
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 6330.769



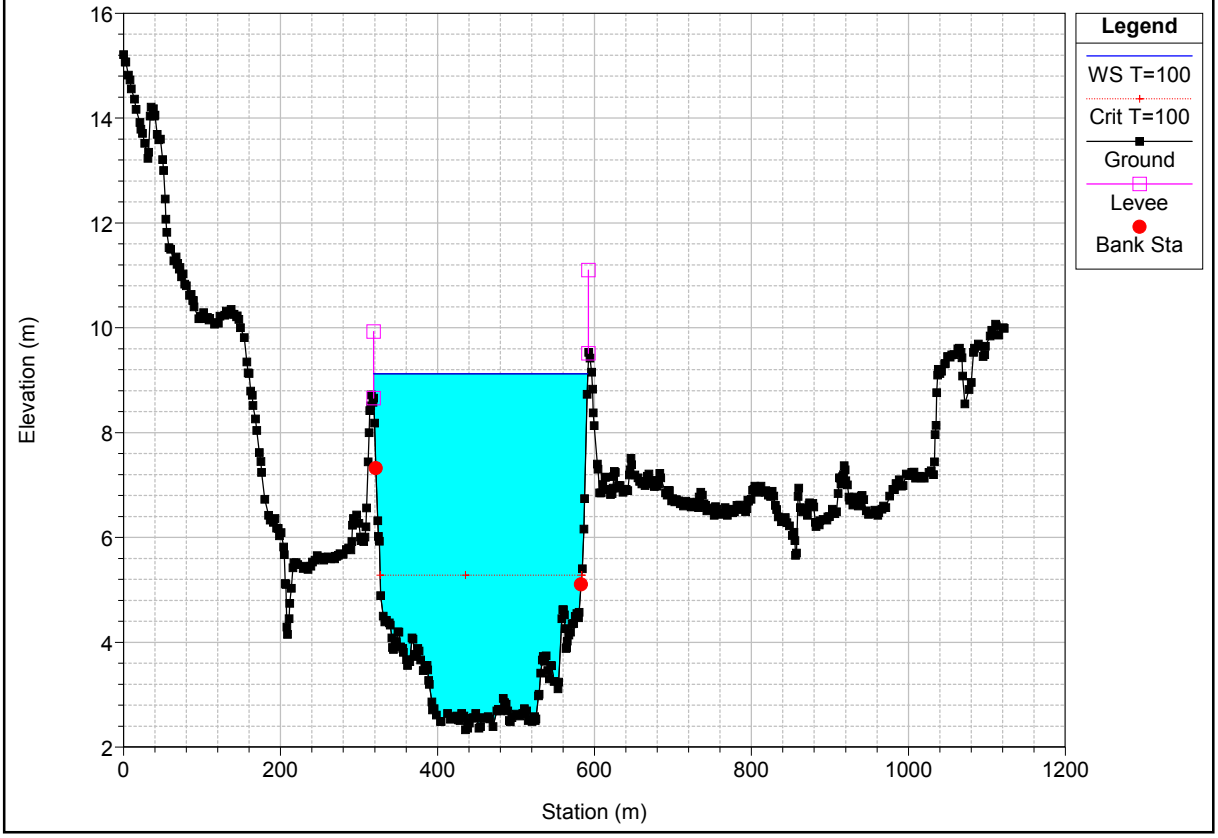
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 6290.582

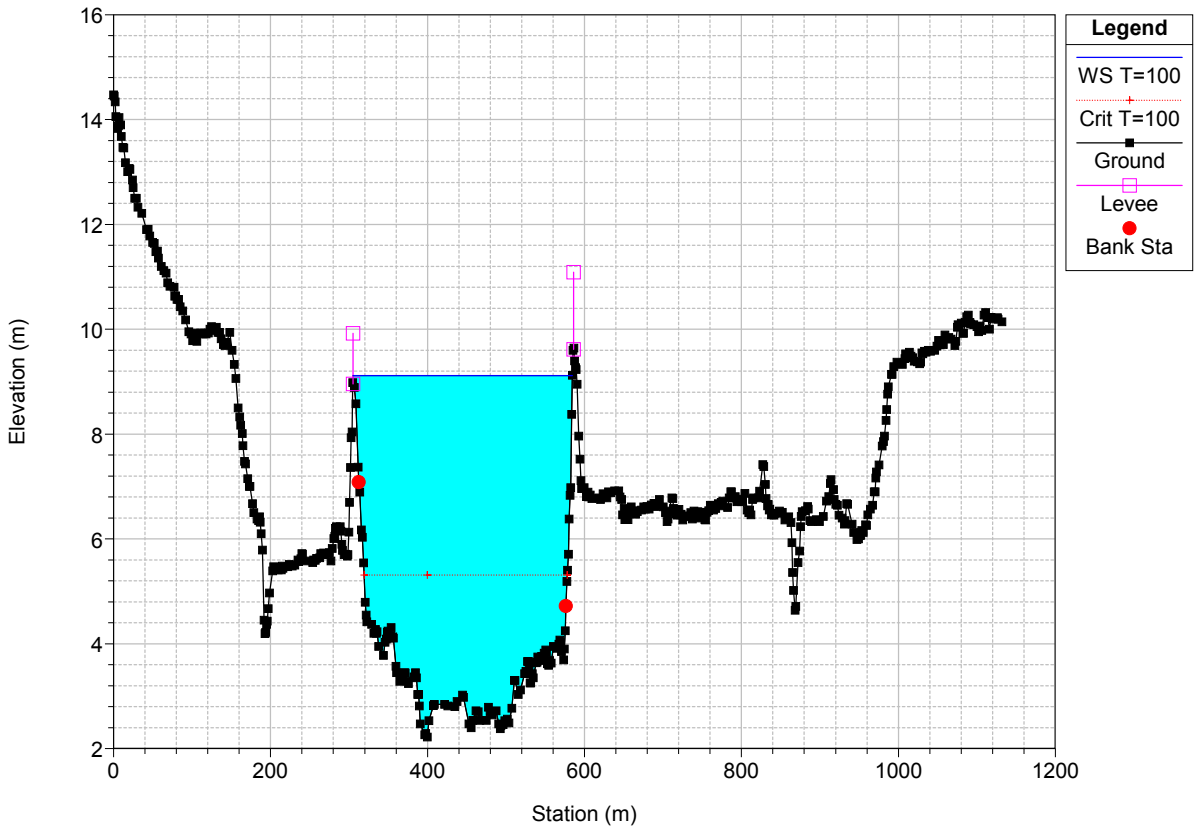


Pro_Po_01 Plan: Rev_00_Scenario_3

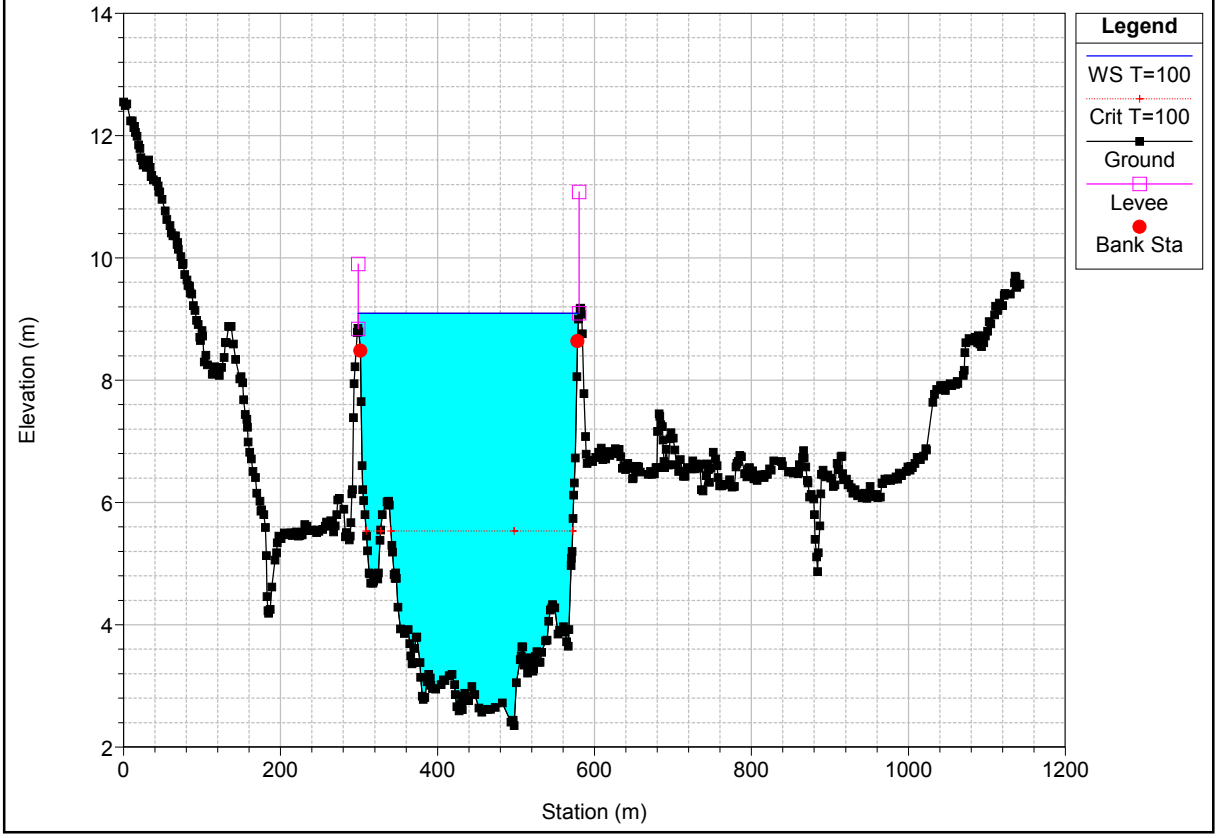
River = Posada Reach = Valle RS = 6250.849

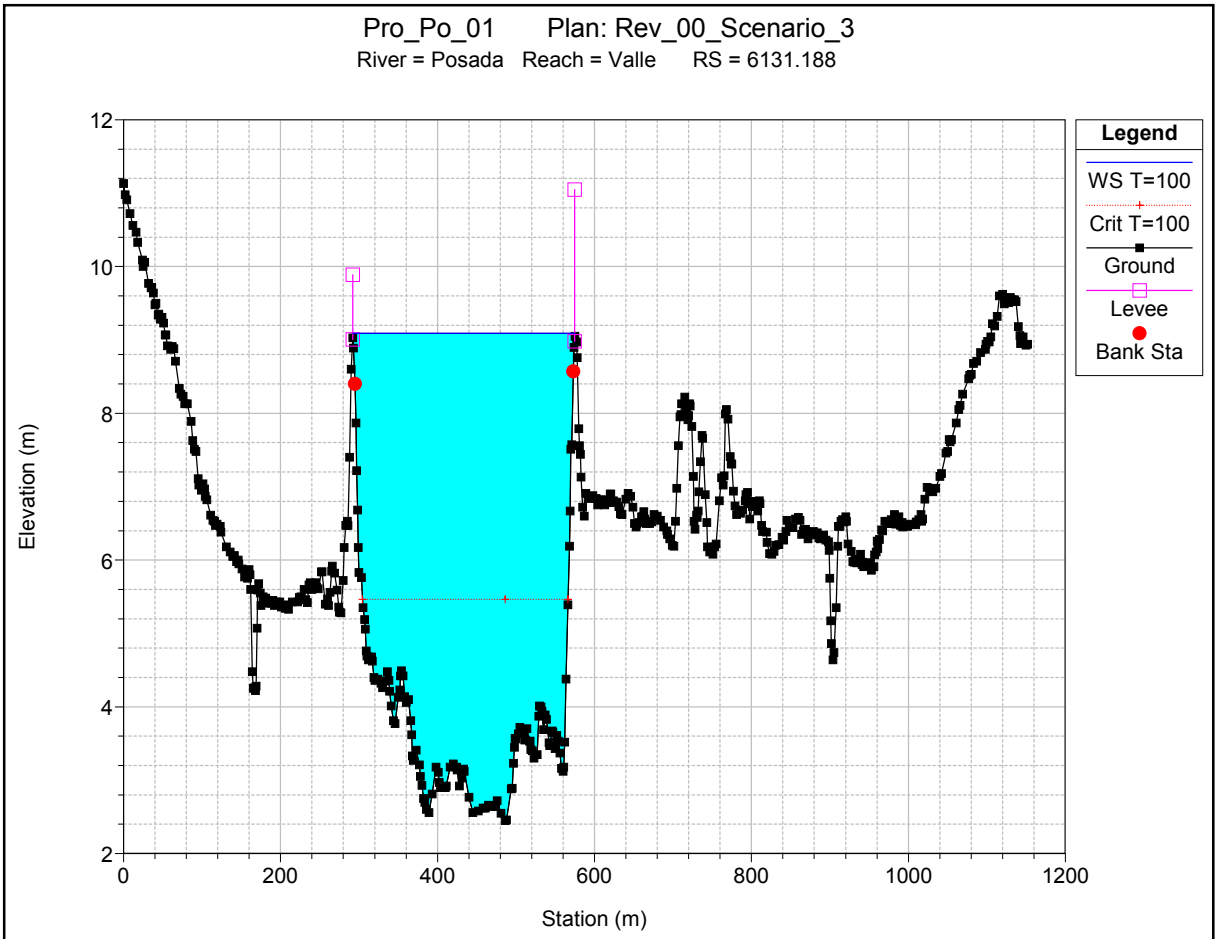


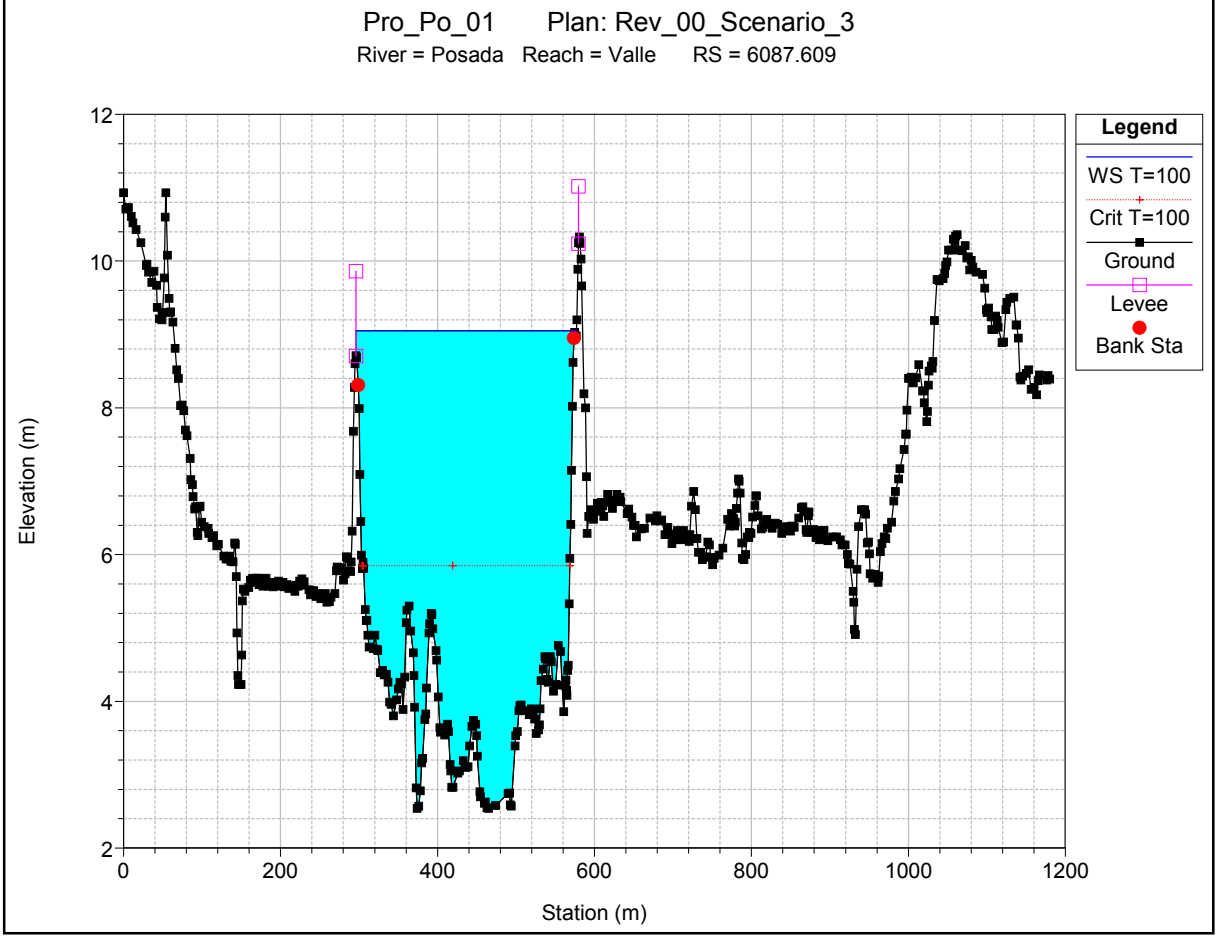
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6211.123

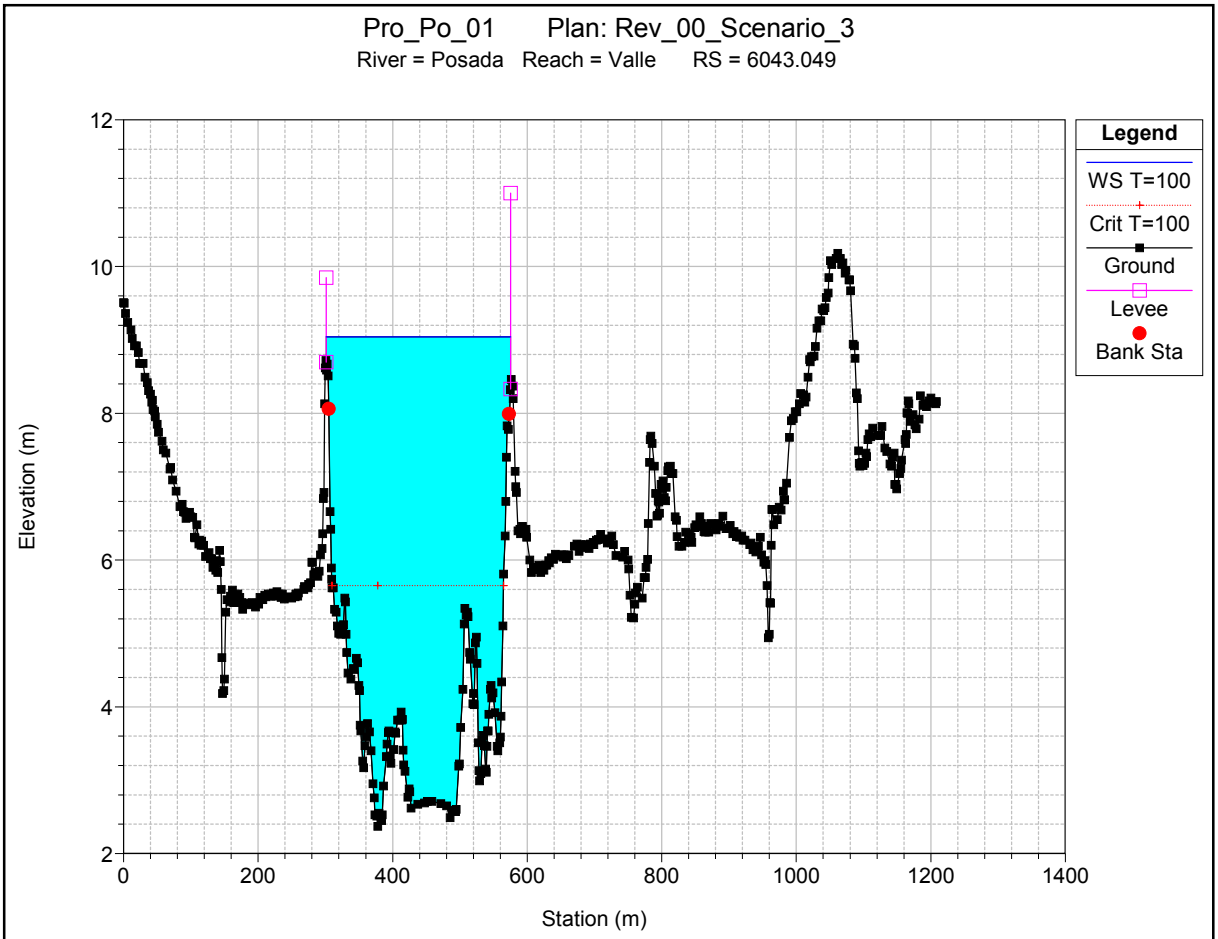


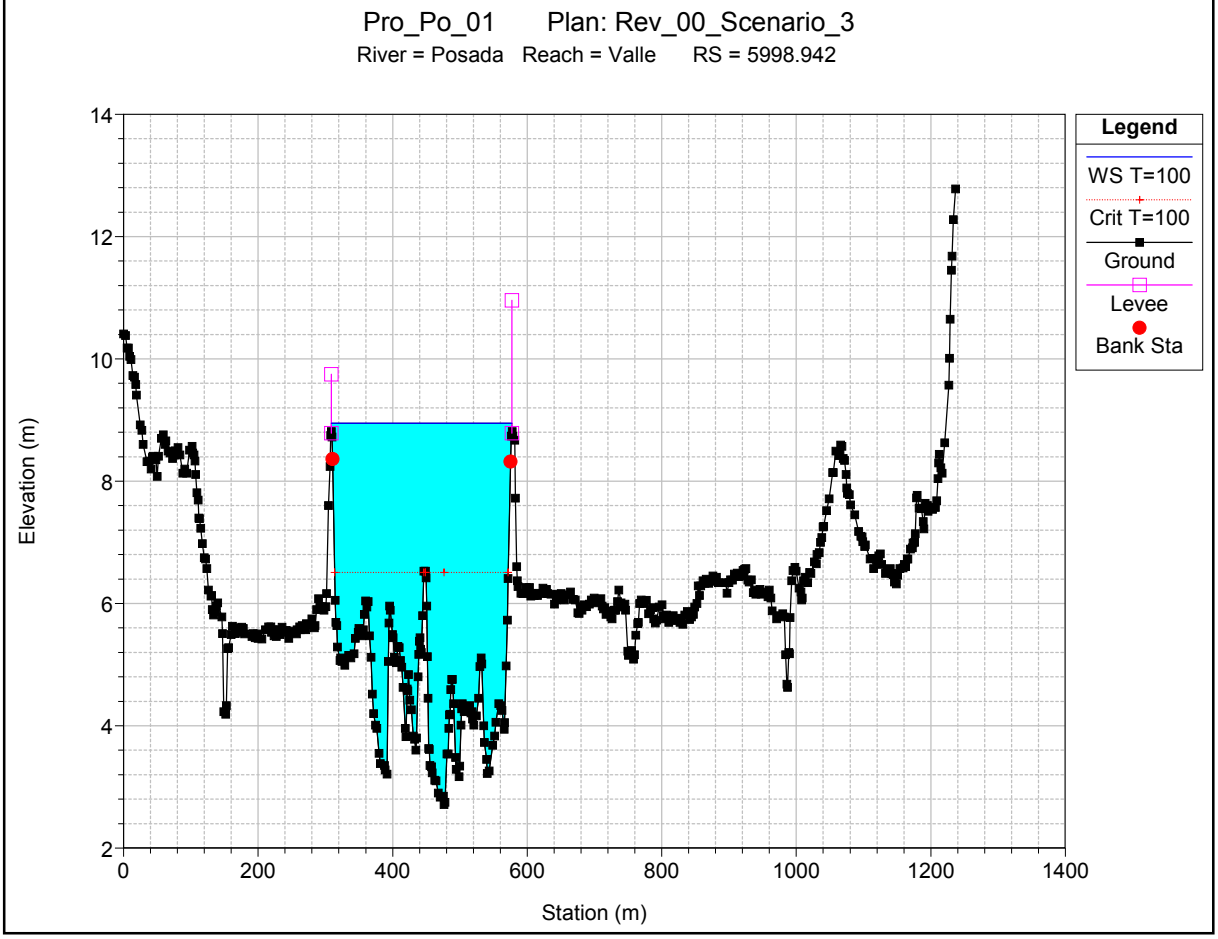
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6171.176



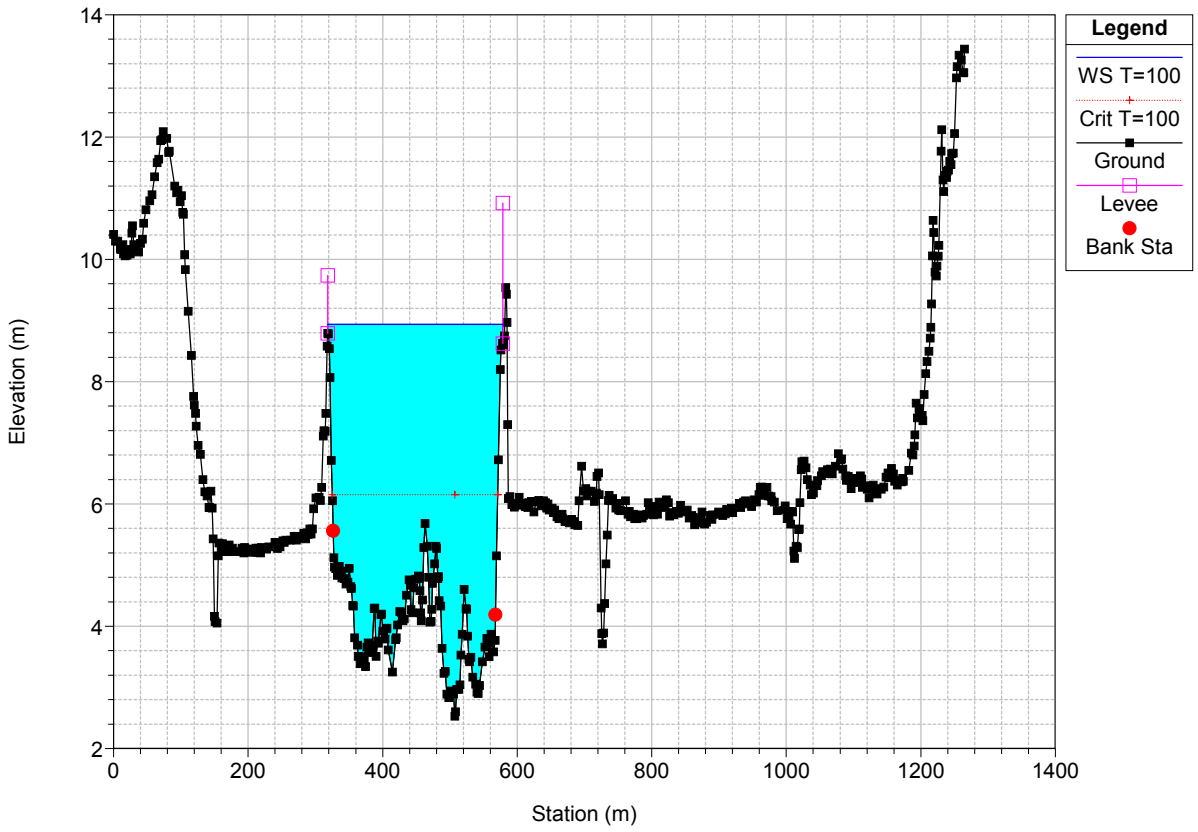

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6131.188
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
12
10
8
6
4
2
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6087.609
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
12
10
8
6
4
2
0
200
400
600
800
1000
1200

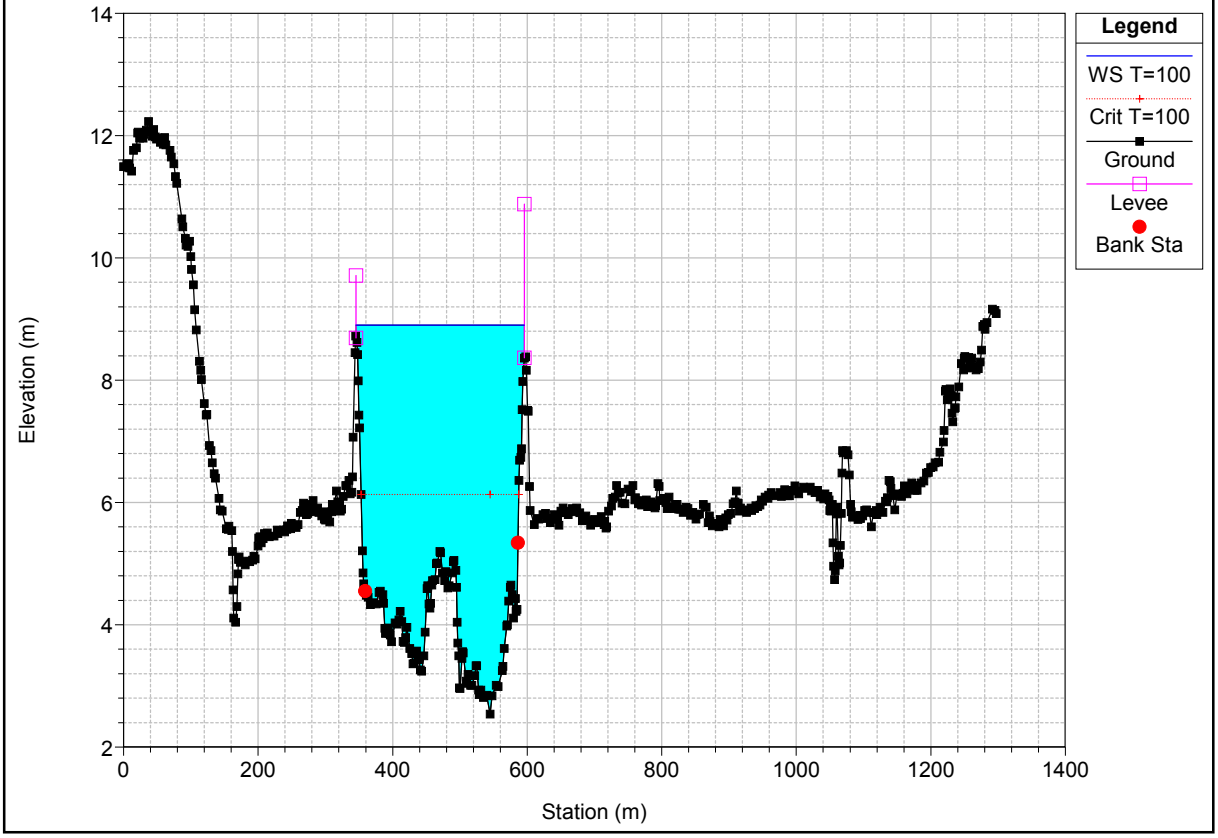

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6043.049
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
2
4
6
8
10
12
0
200
400
600
800
1000
1200
1400


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 5998.942
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
2
4
6
8
10
12
14
0
200
400
600
800
1000
1200
1400

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 5954.124

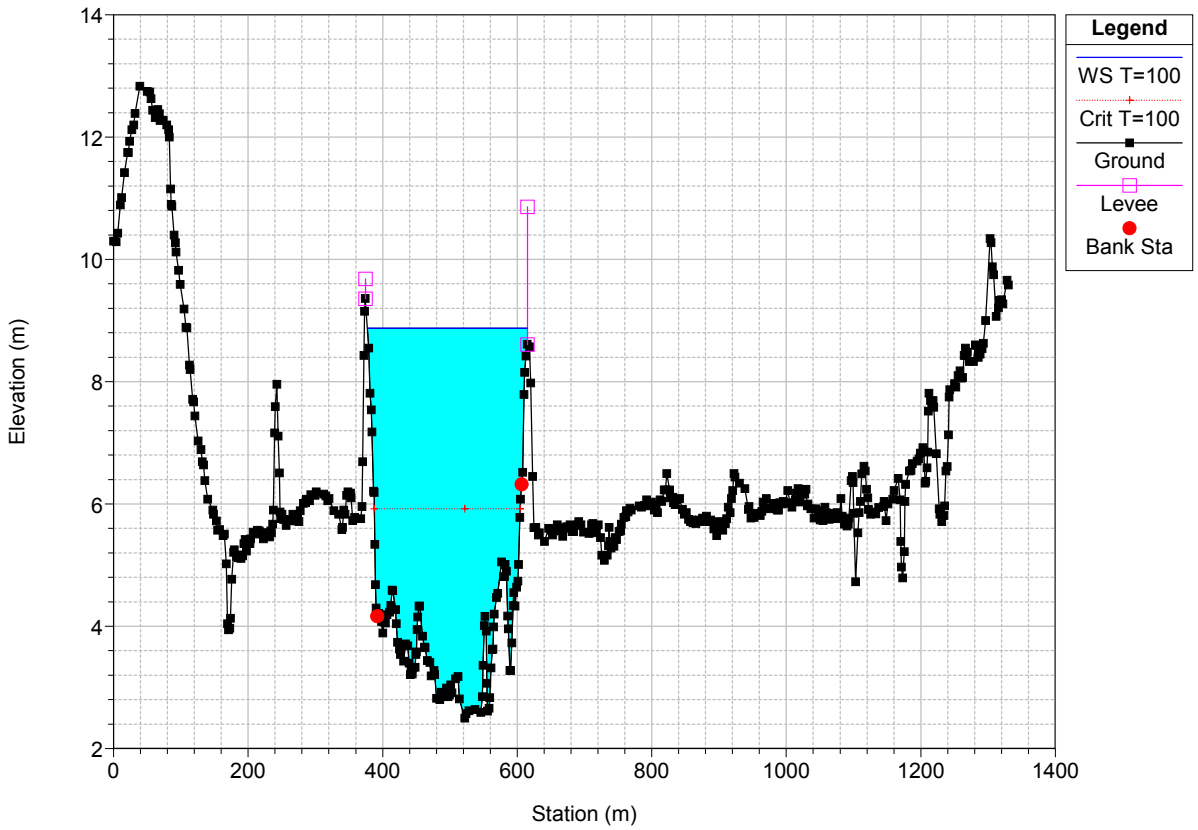


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 5906.885



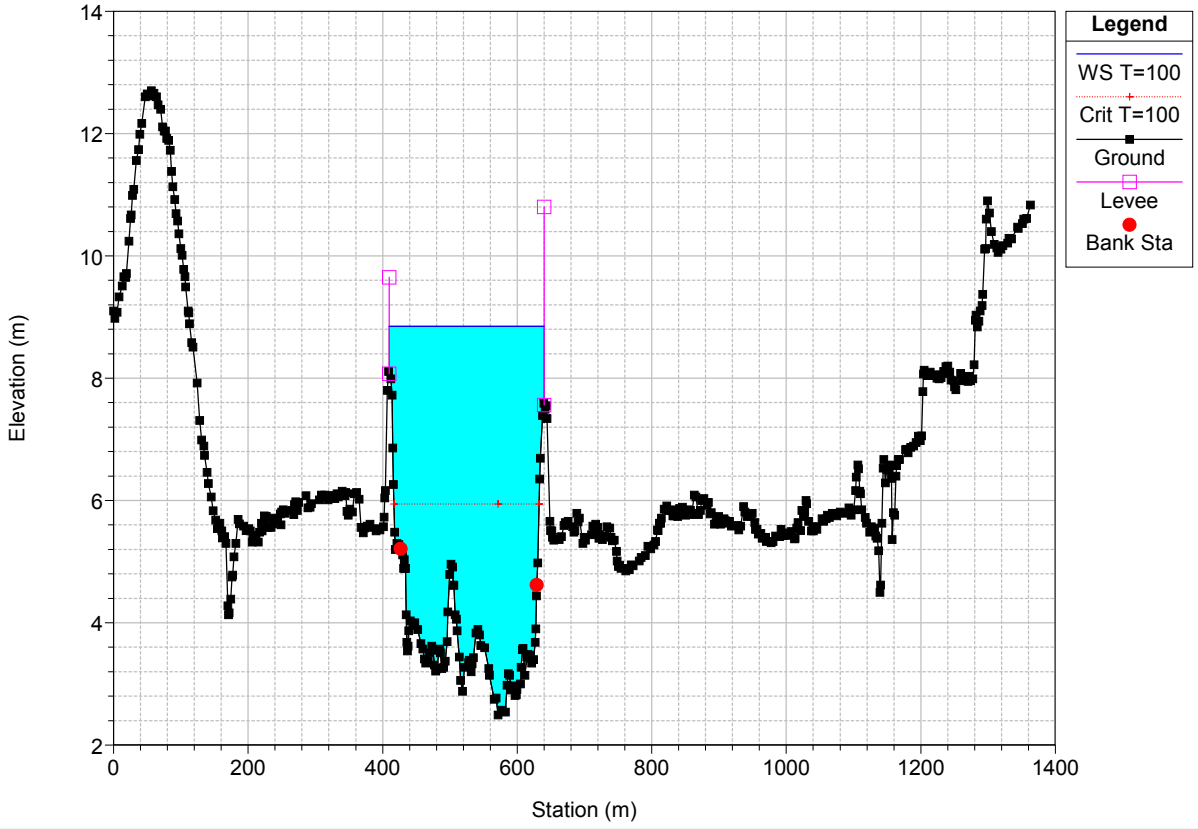
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 5861.53



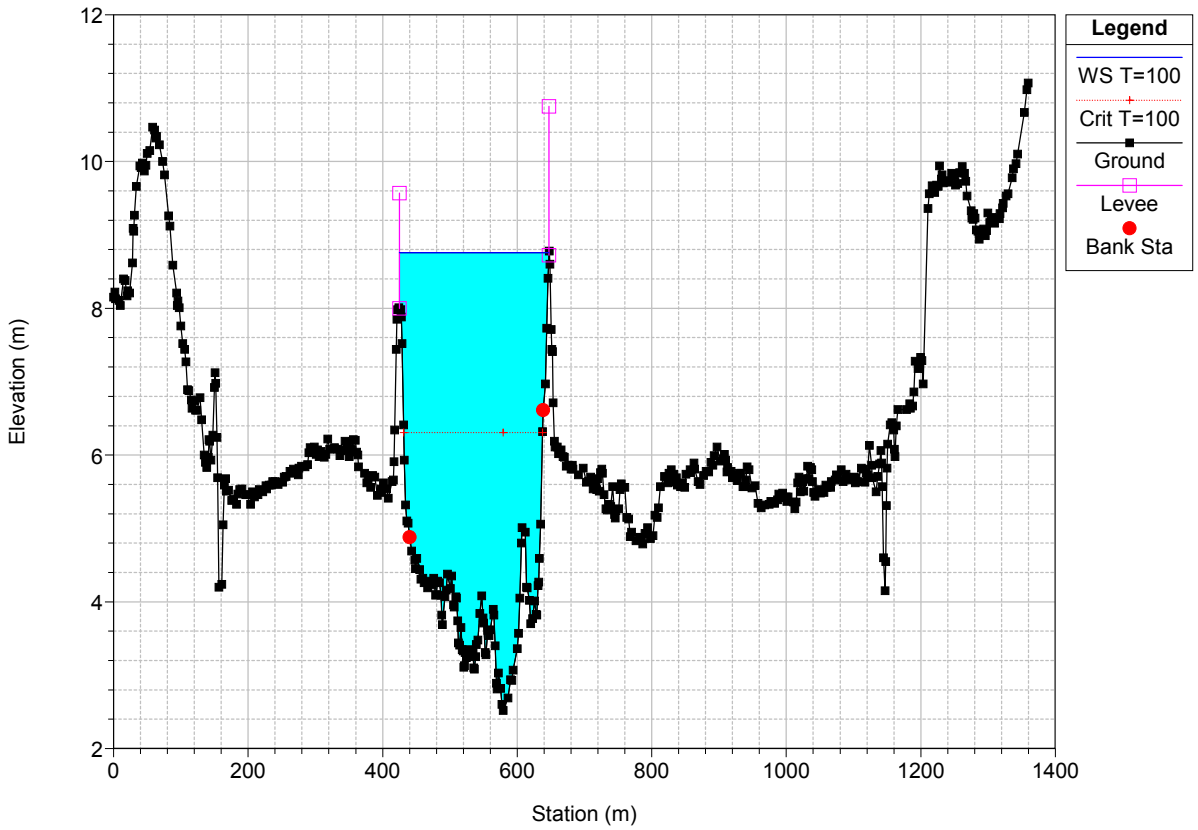
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 5816.878



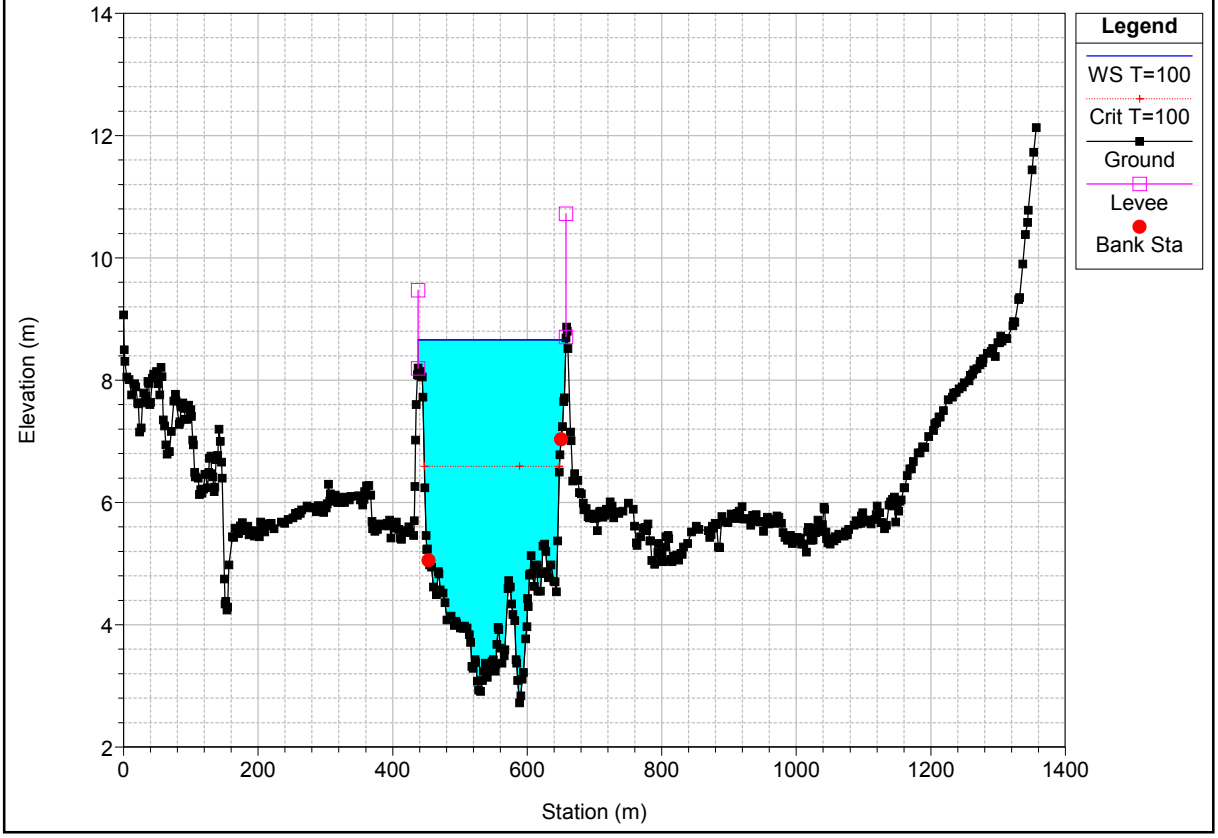
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 5778.98



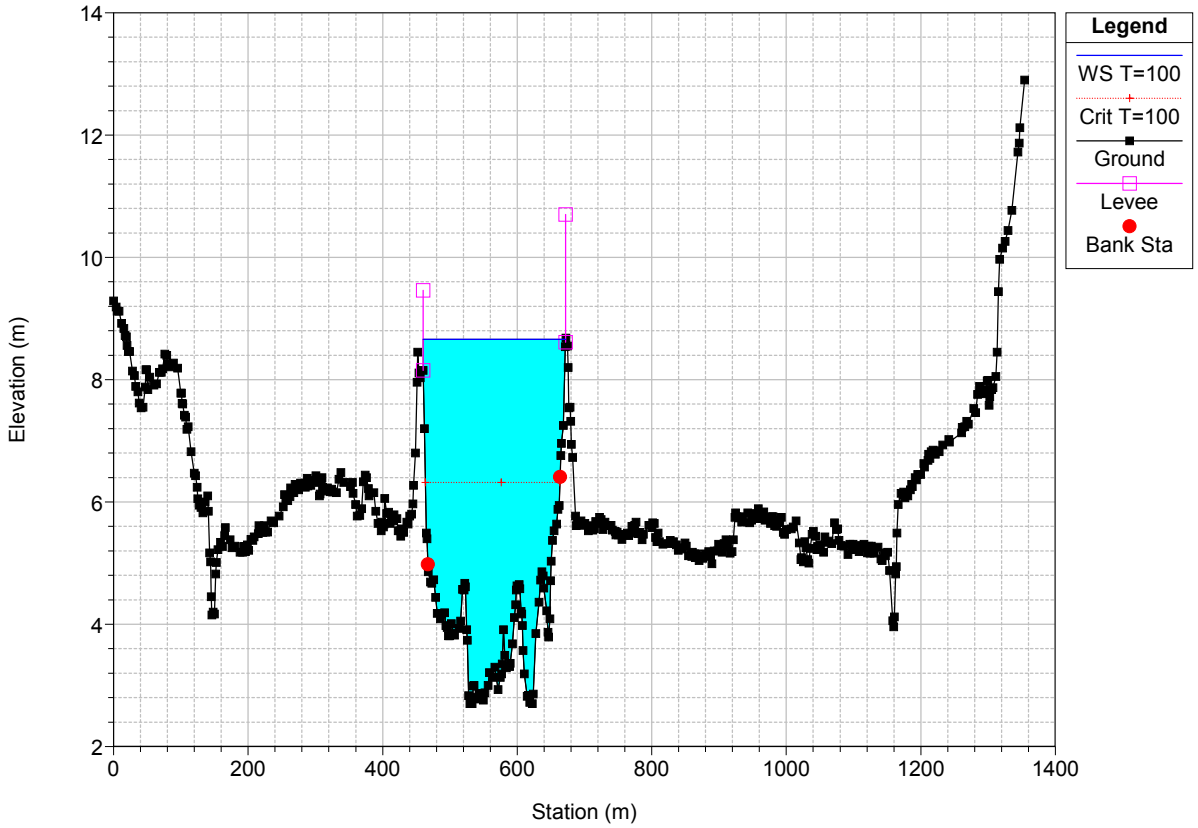
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 5741.657



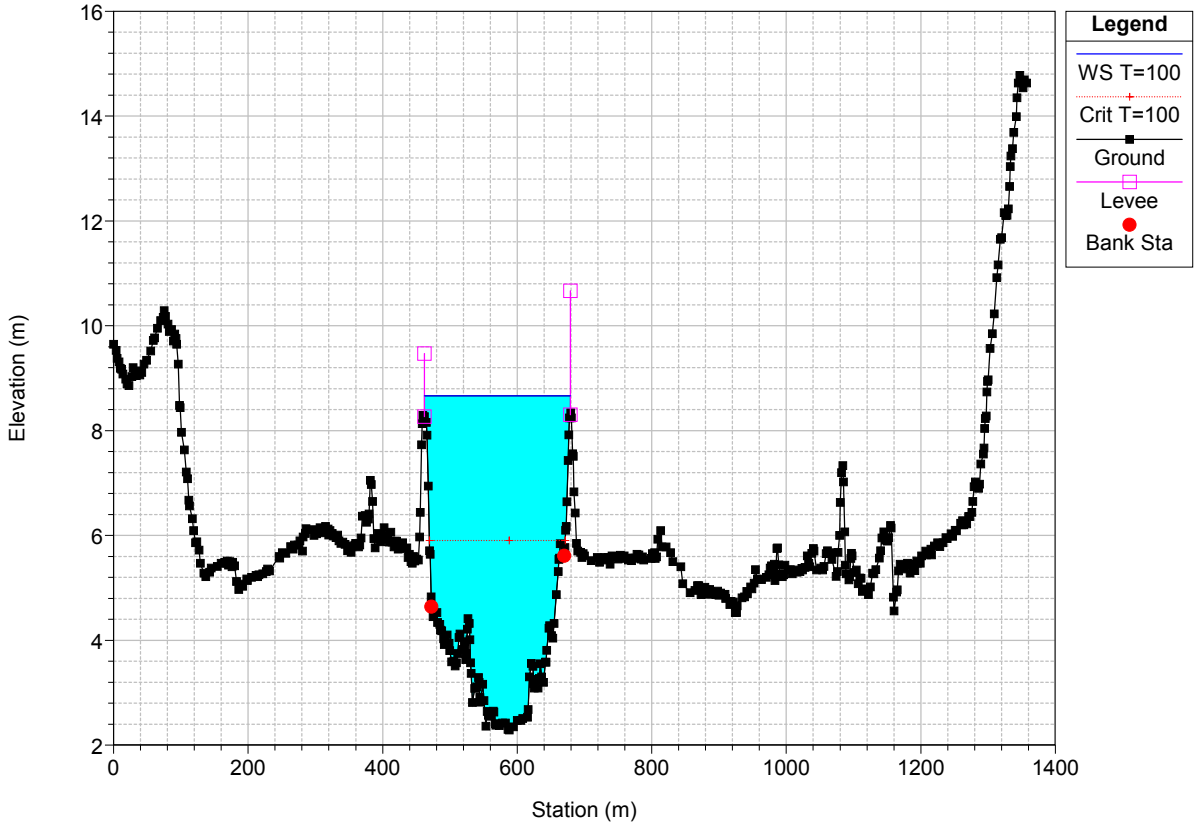
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 5705.226



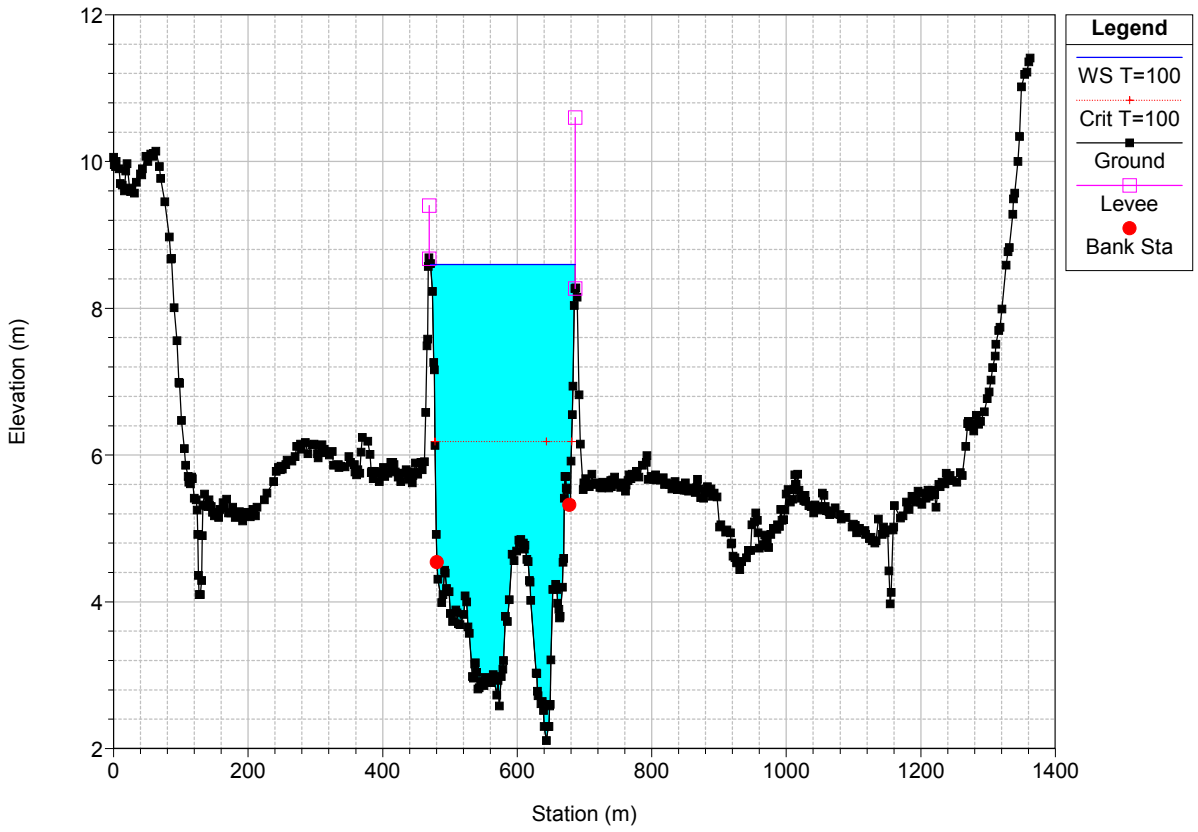
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 5658.728



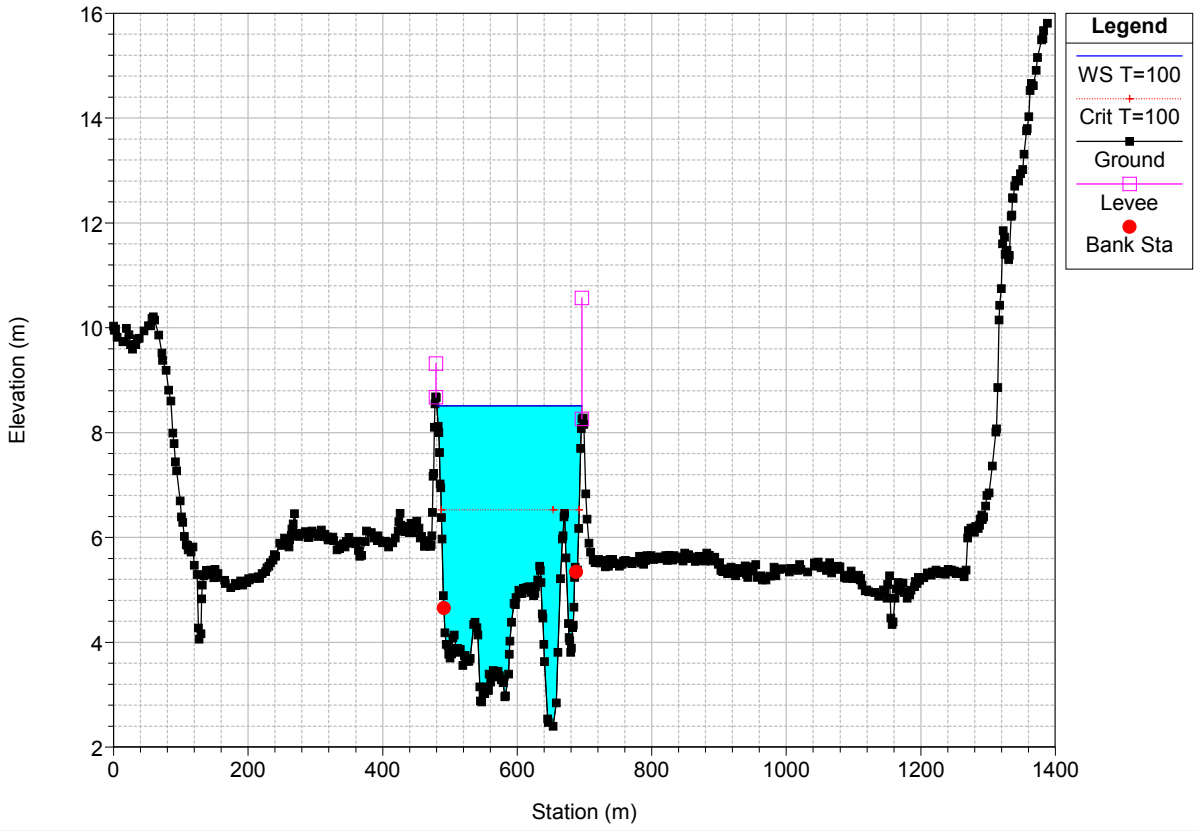
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 5612.418



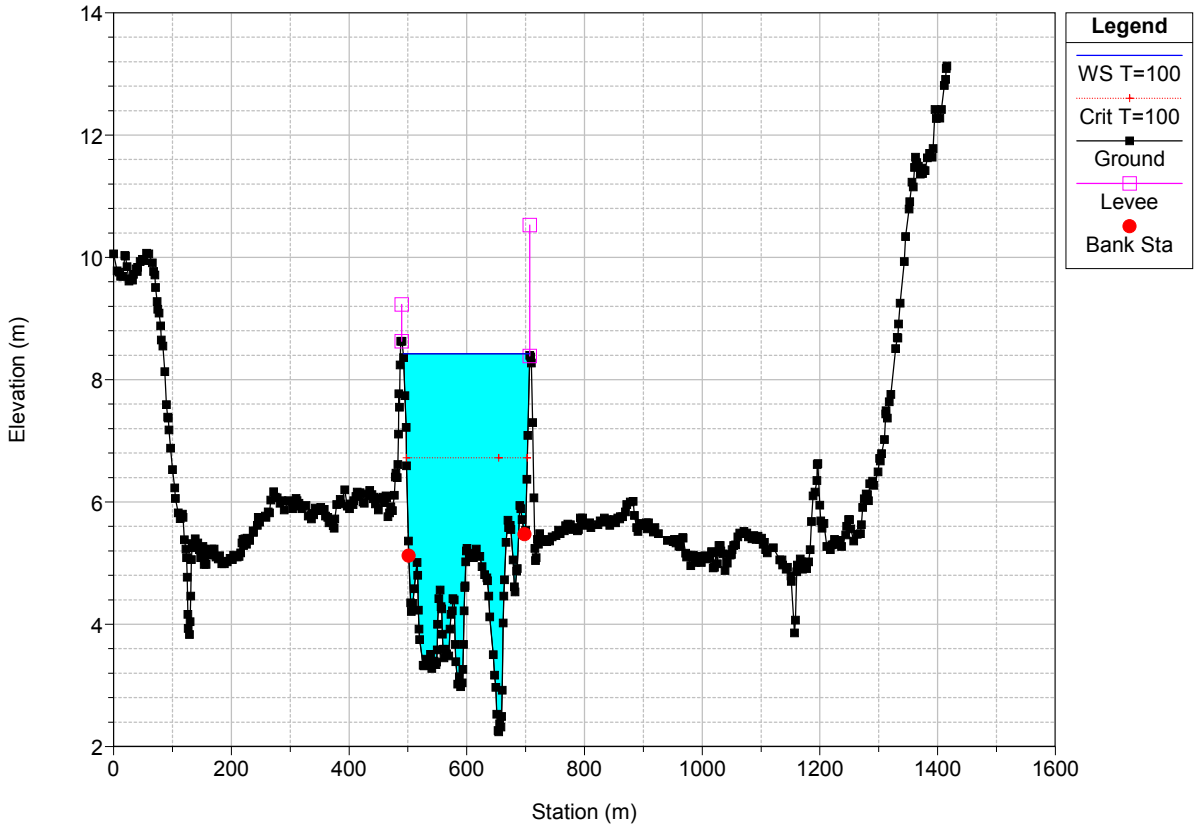
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 5585.467



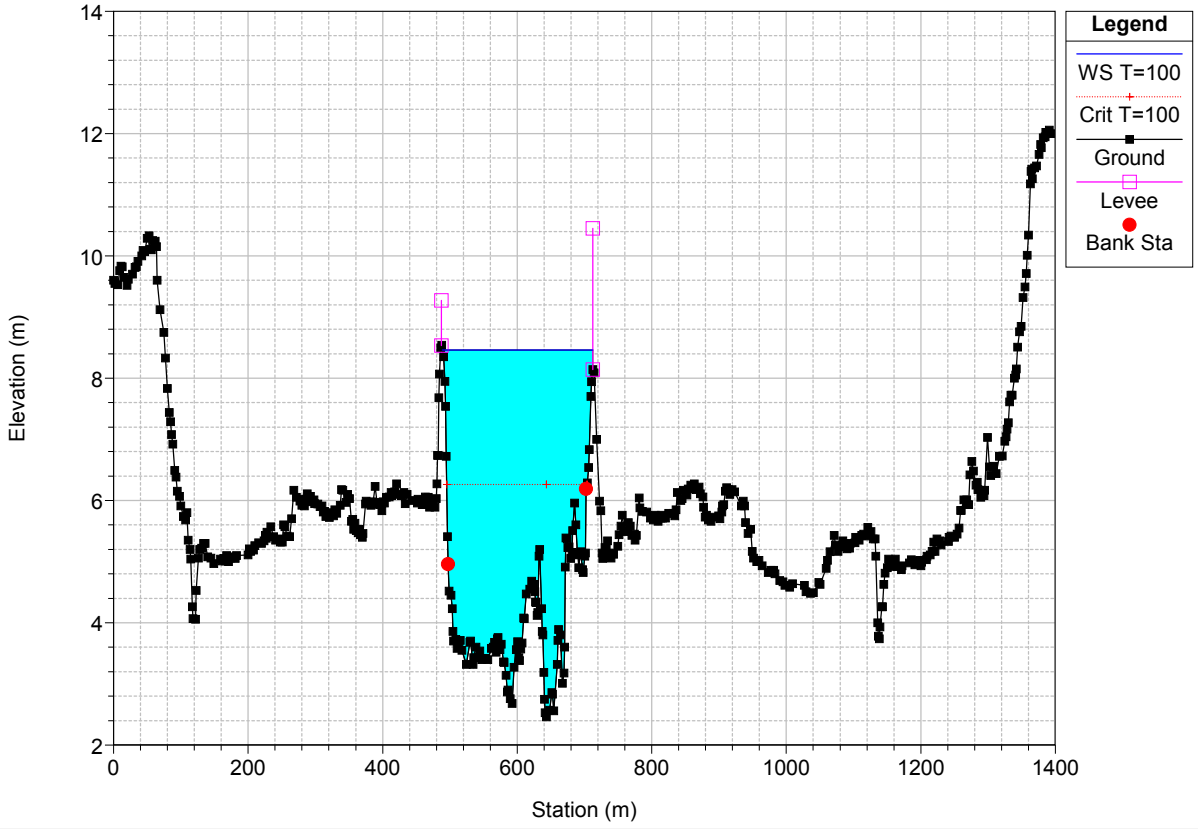
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 5559.211



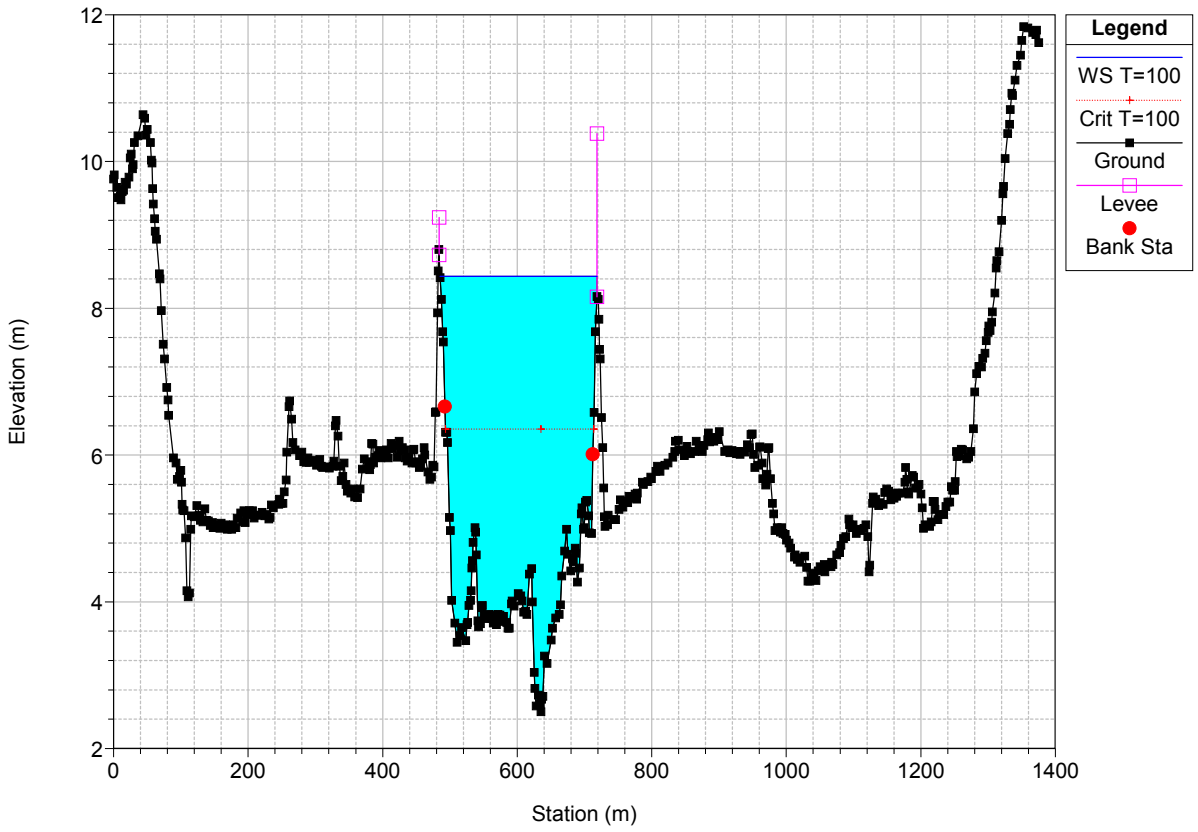
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 5523.778



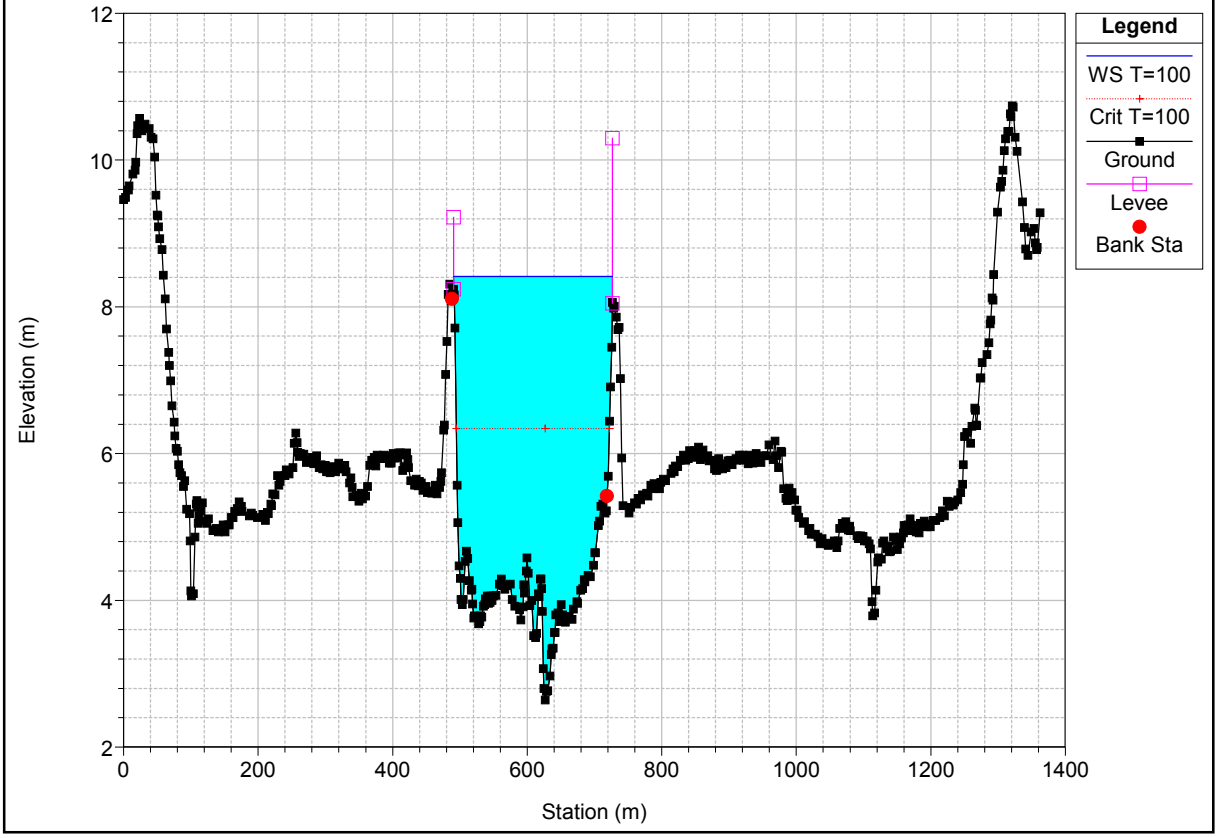
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 5487.42



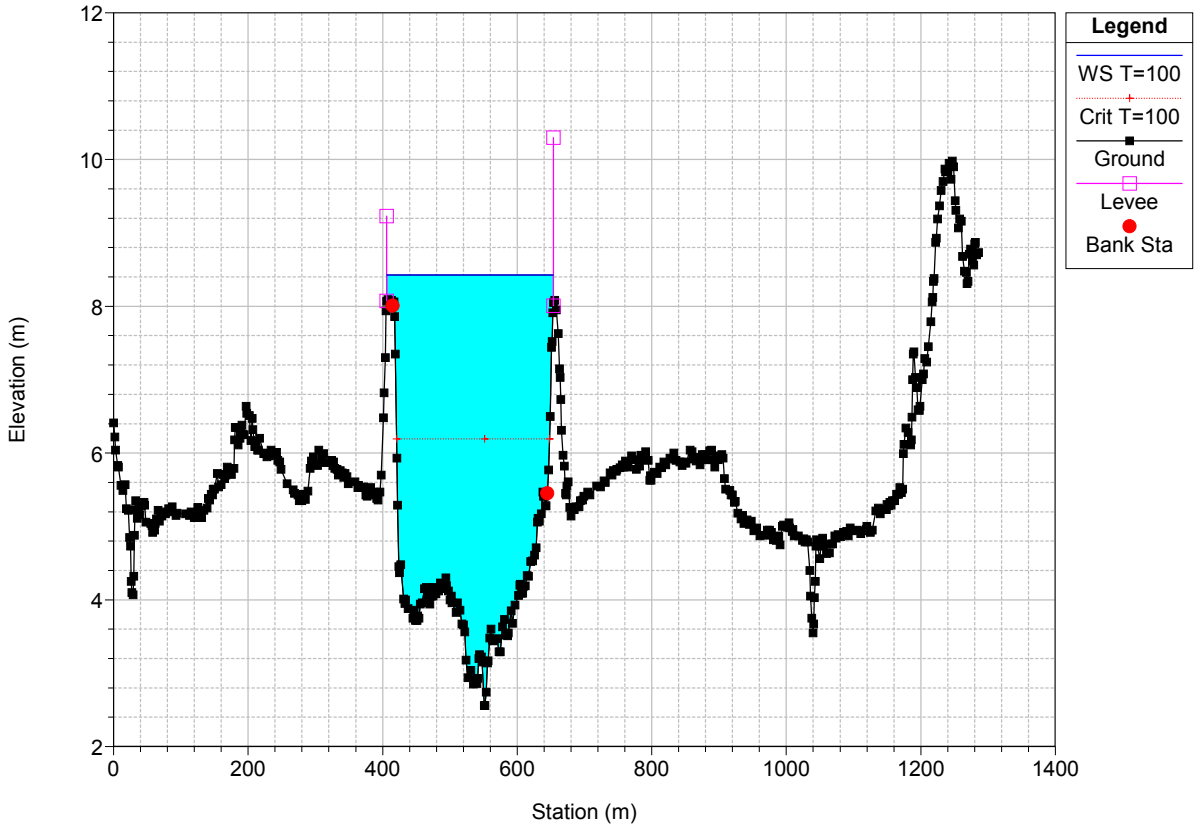
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 5450.433



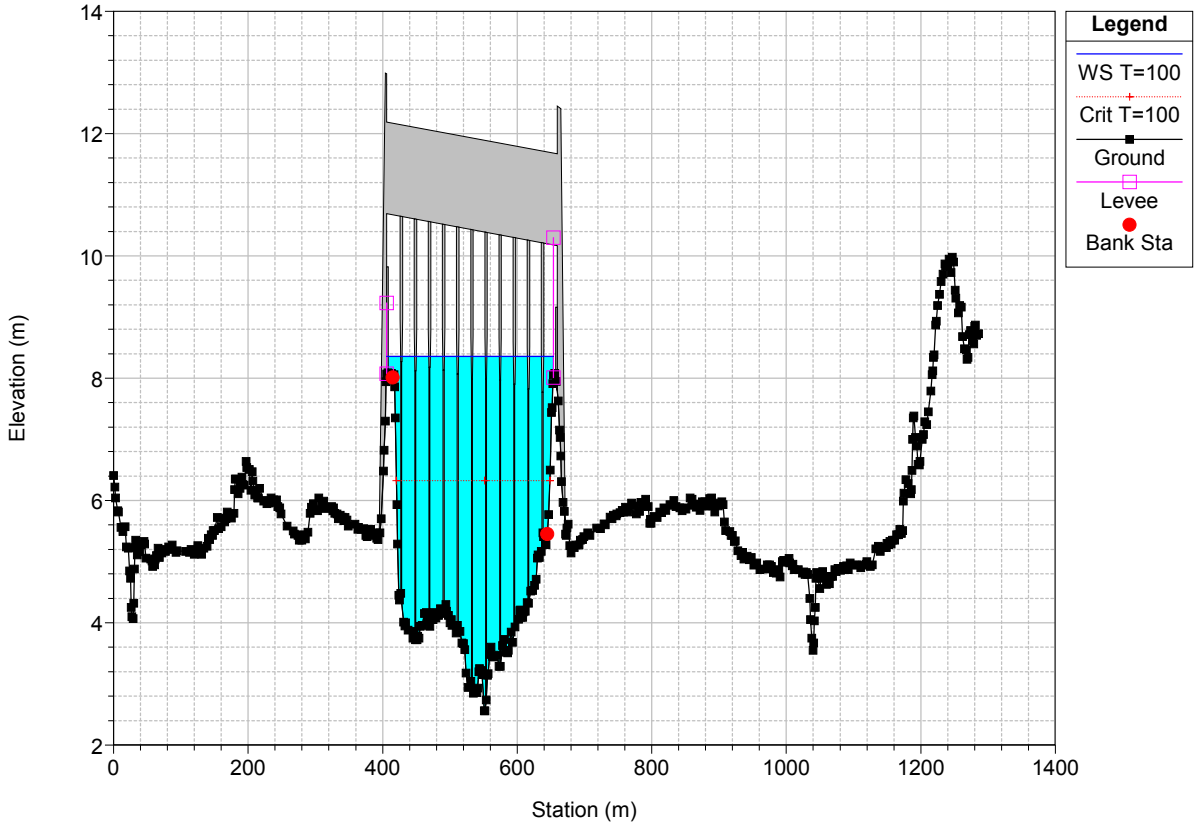
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 5445.05



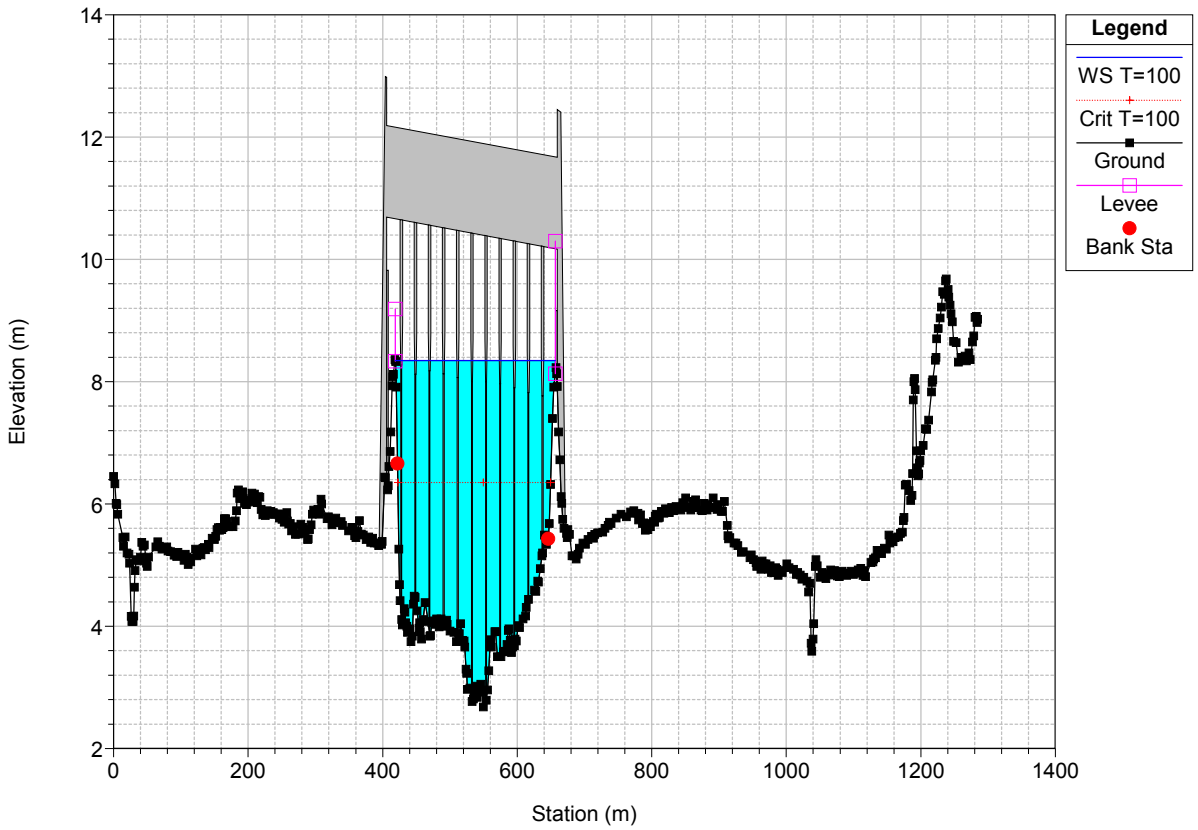
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 5440 BR Ponte tubazione loc. Baddore



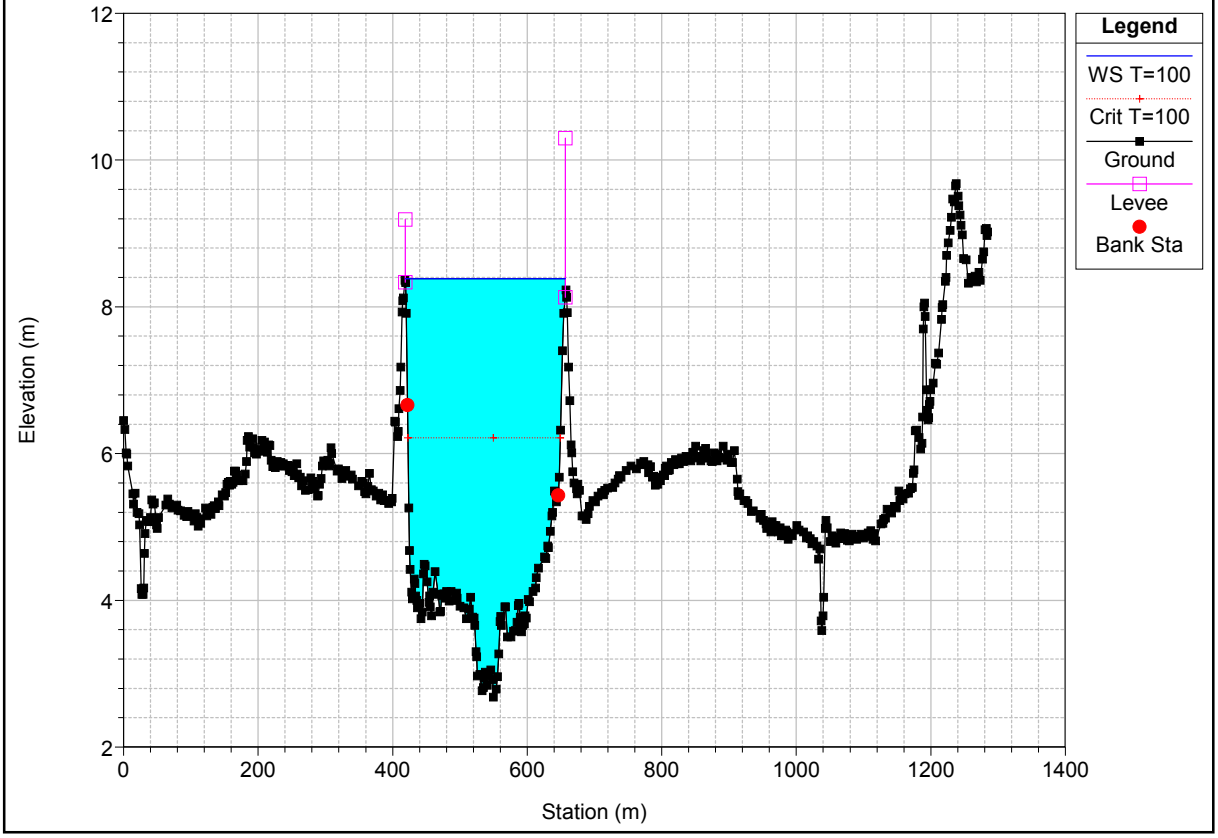
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 5440 BR Ponte tubazione loc. Baddore

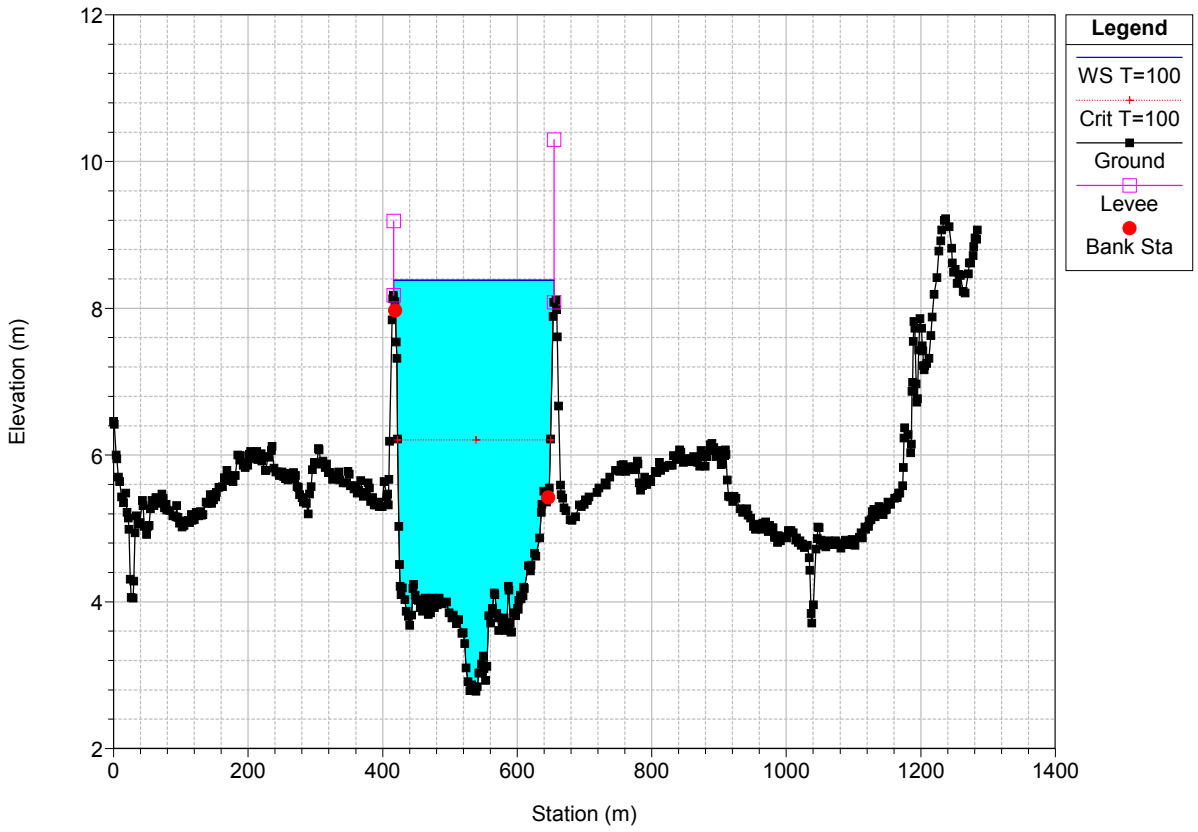


Pro_Po_01 Plan: Rev_00_Scenario_3

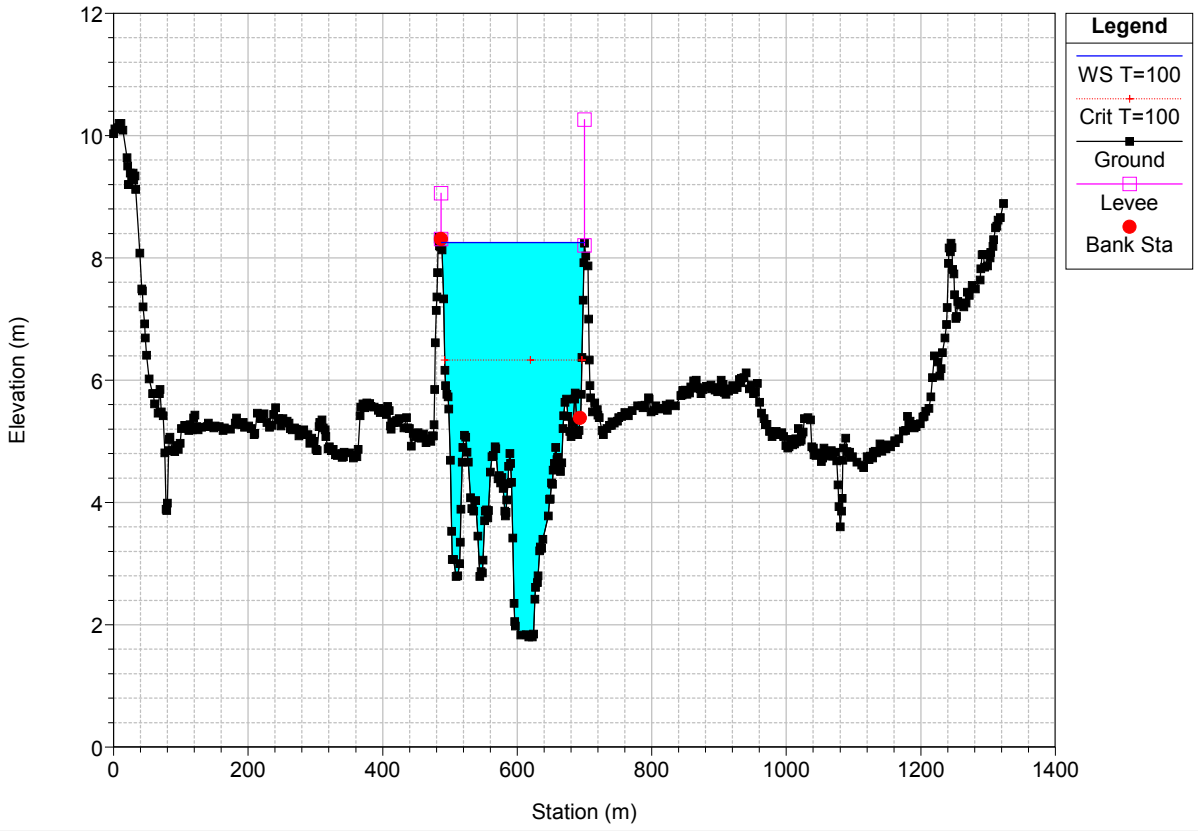
River = Posada Reach = Valle RS = 5439.393



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 5435.854

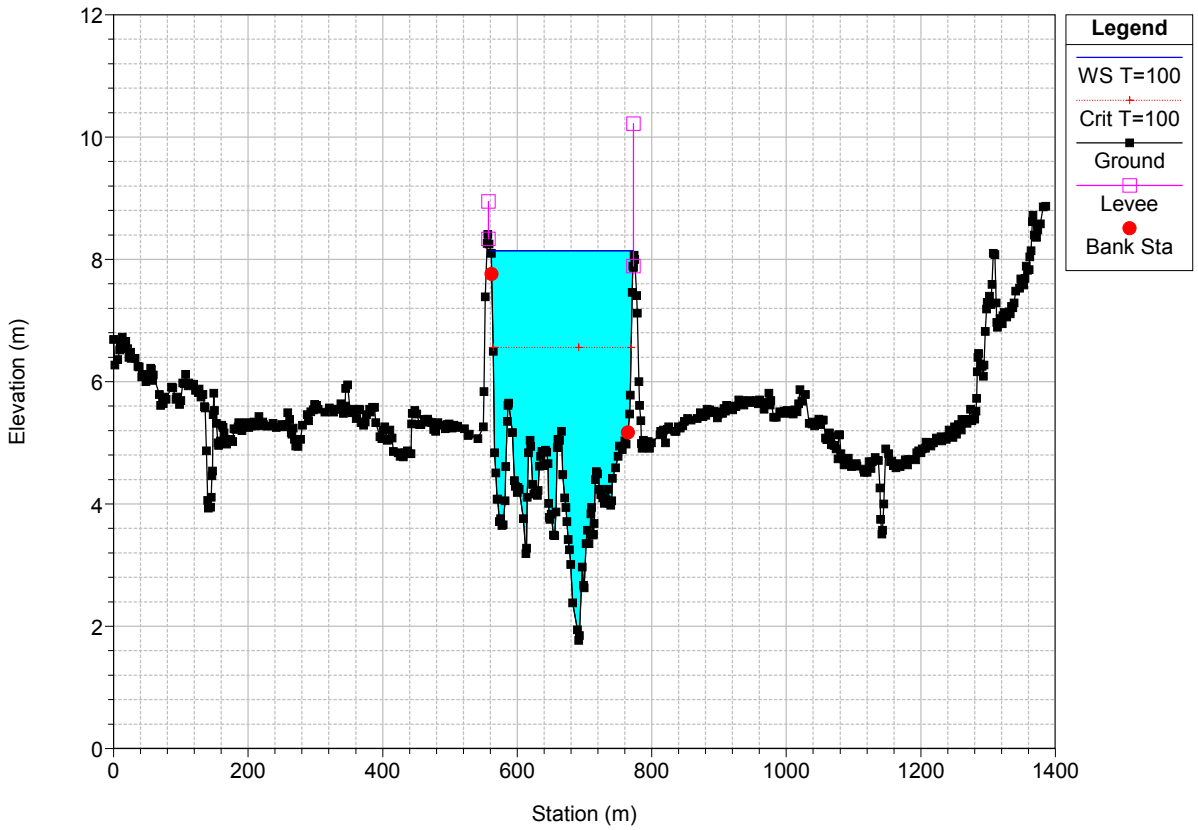


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 5387.867



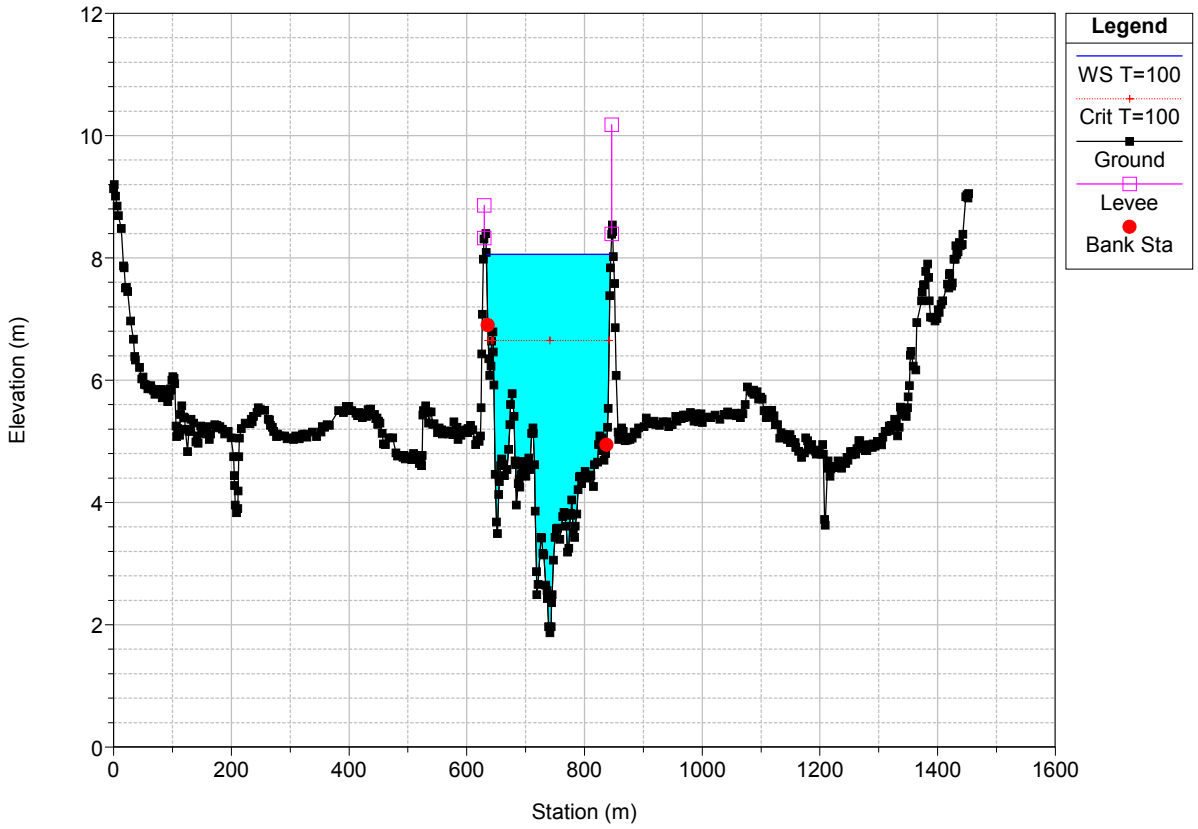
Pro_Po_01 Plan: Rev_00_Scenario_3

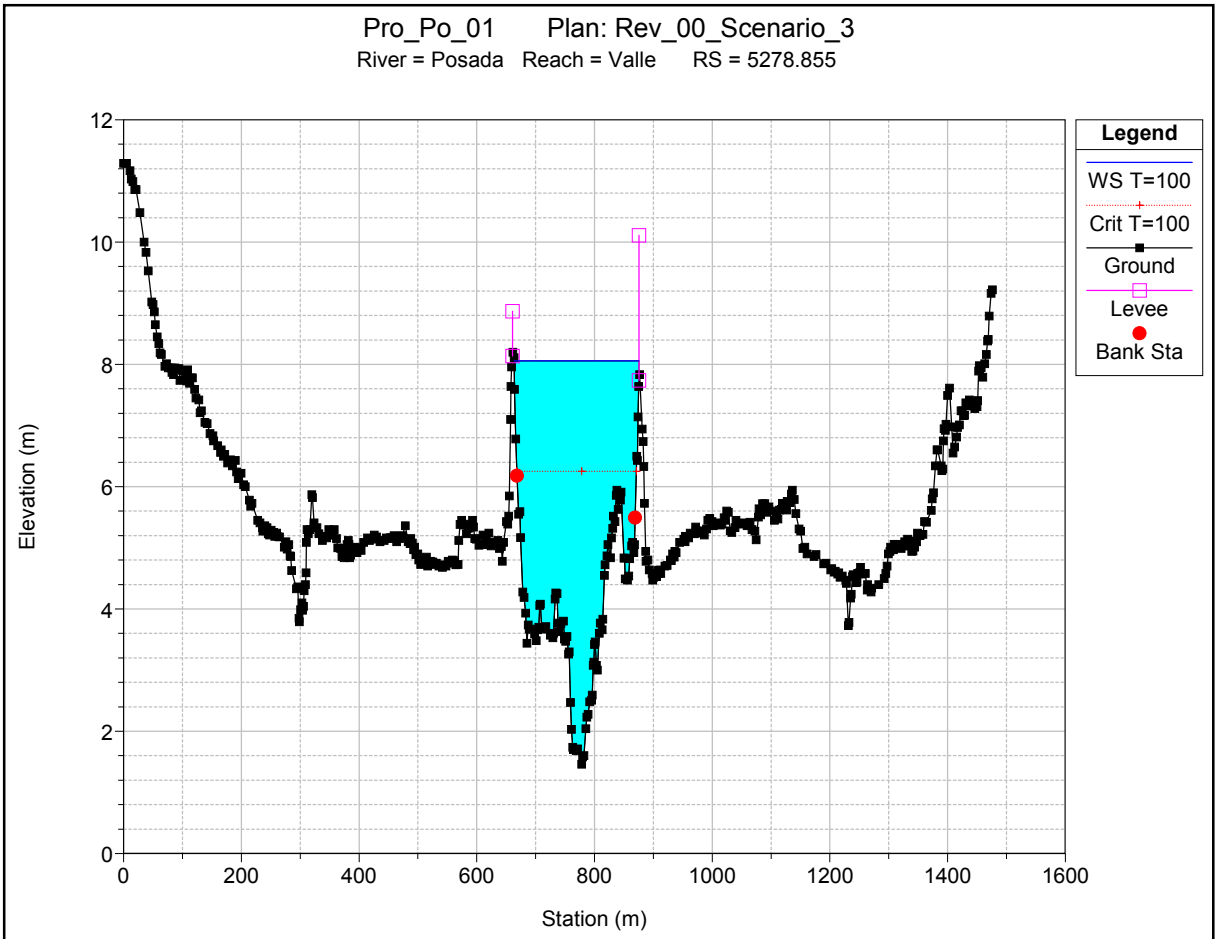
River = Posada Reach = Valle RS = 5355.977

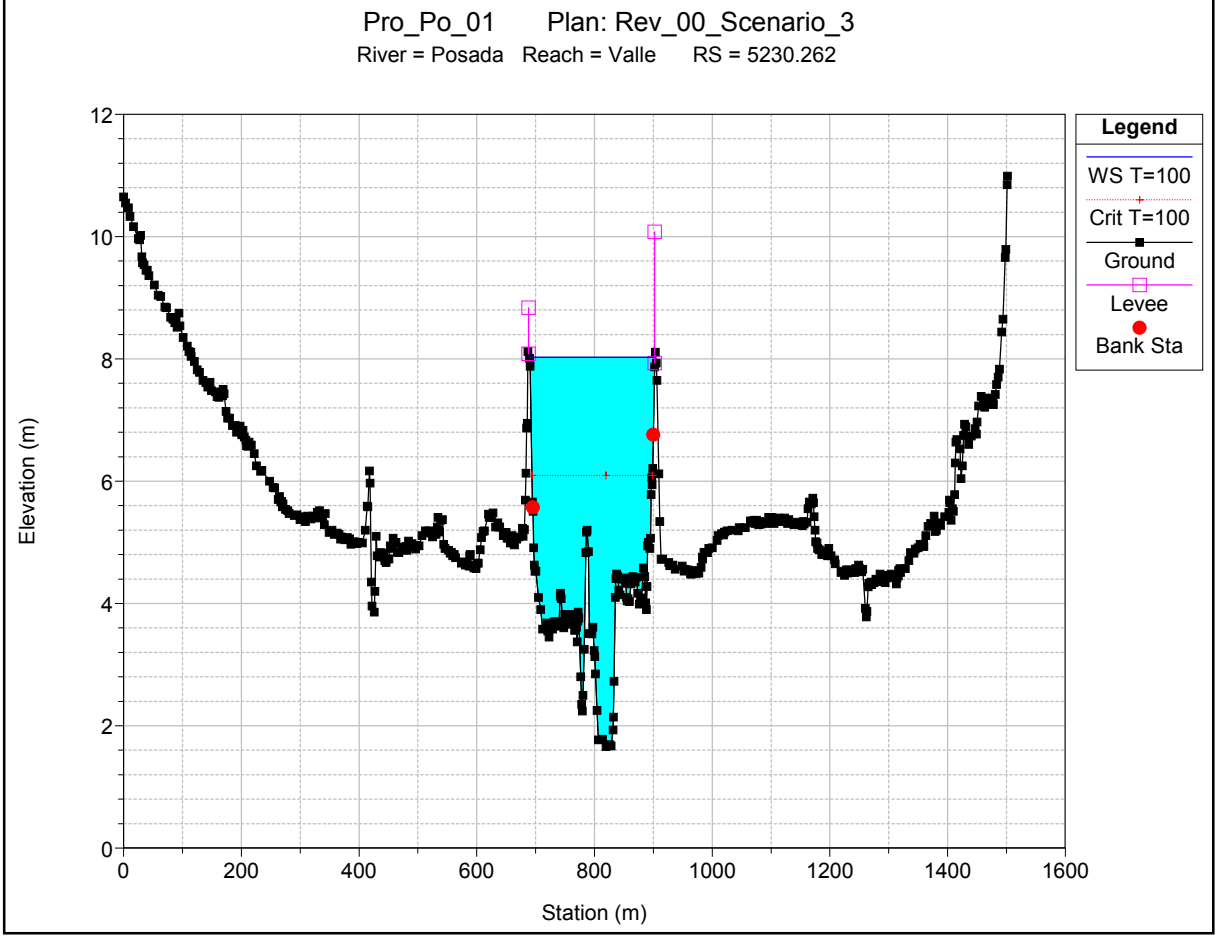


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 5326.403

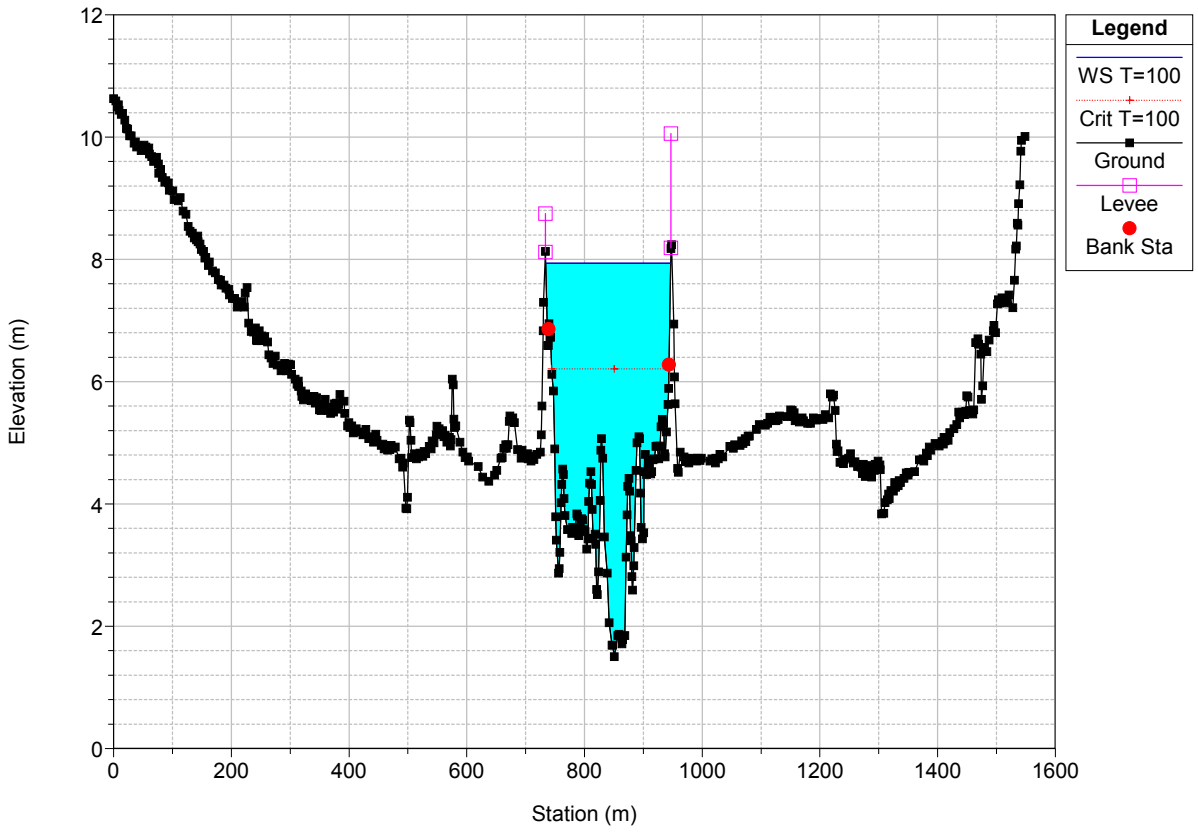



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 5278.855
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
0
200
400
600
800
1000
1200
1400
1600


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 5230.262
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
0
200
400
600
800
1000
1200
1400
1600

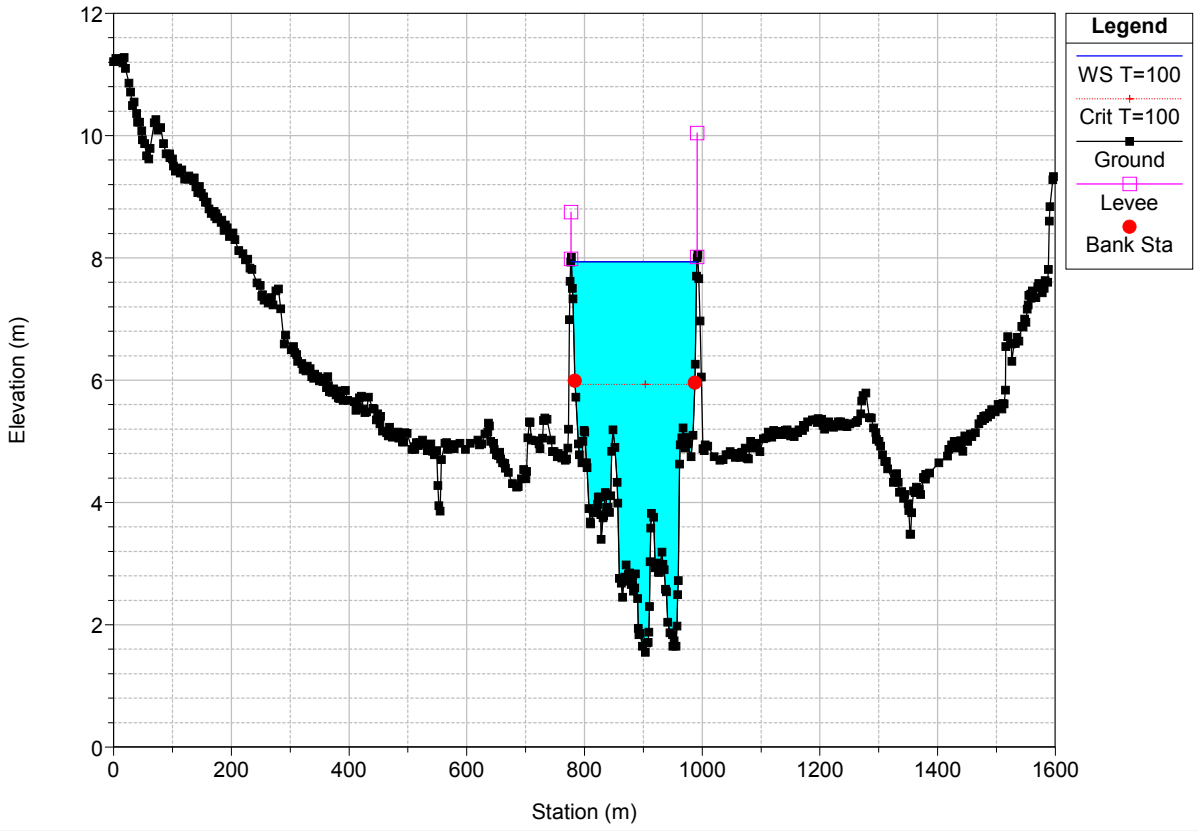
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 5192.268

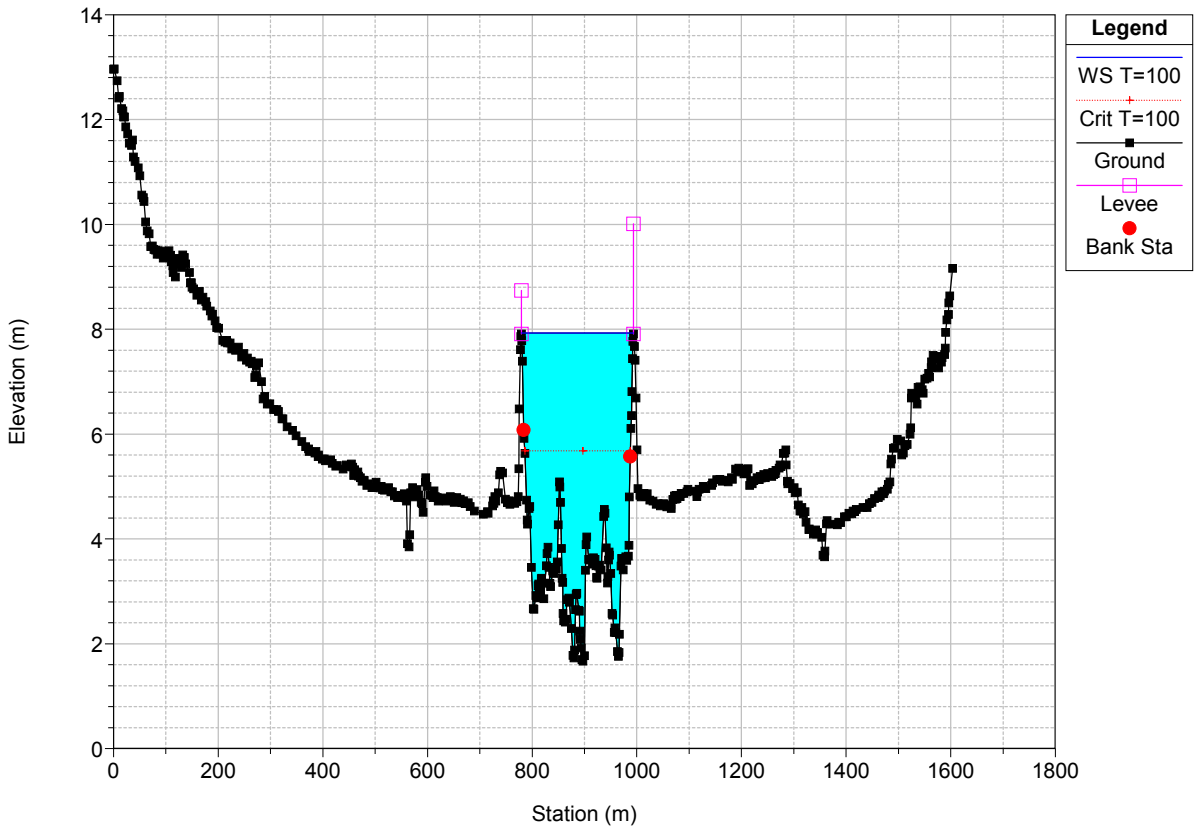


Pro_Po_01 Plan: Rev_00_Scenario_3

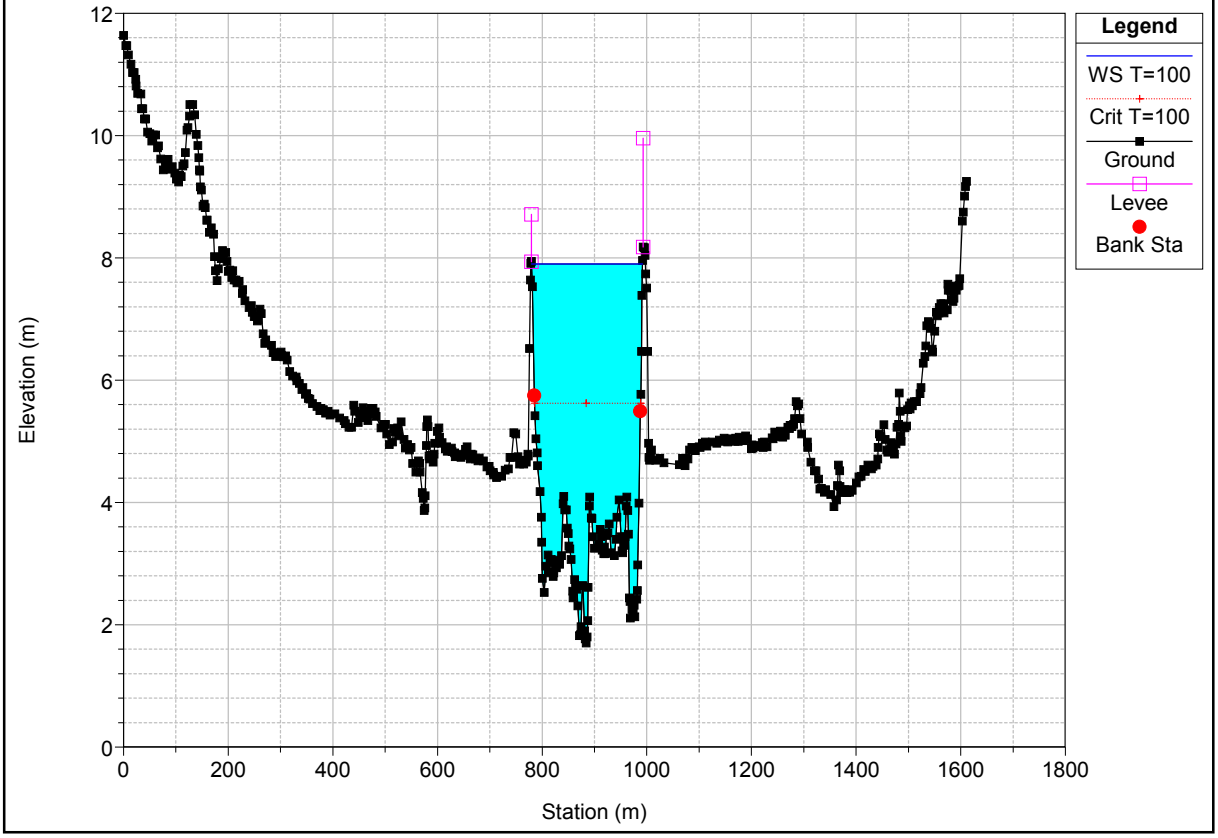
River = Posada Reach = Valle RS = 5152.938

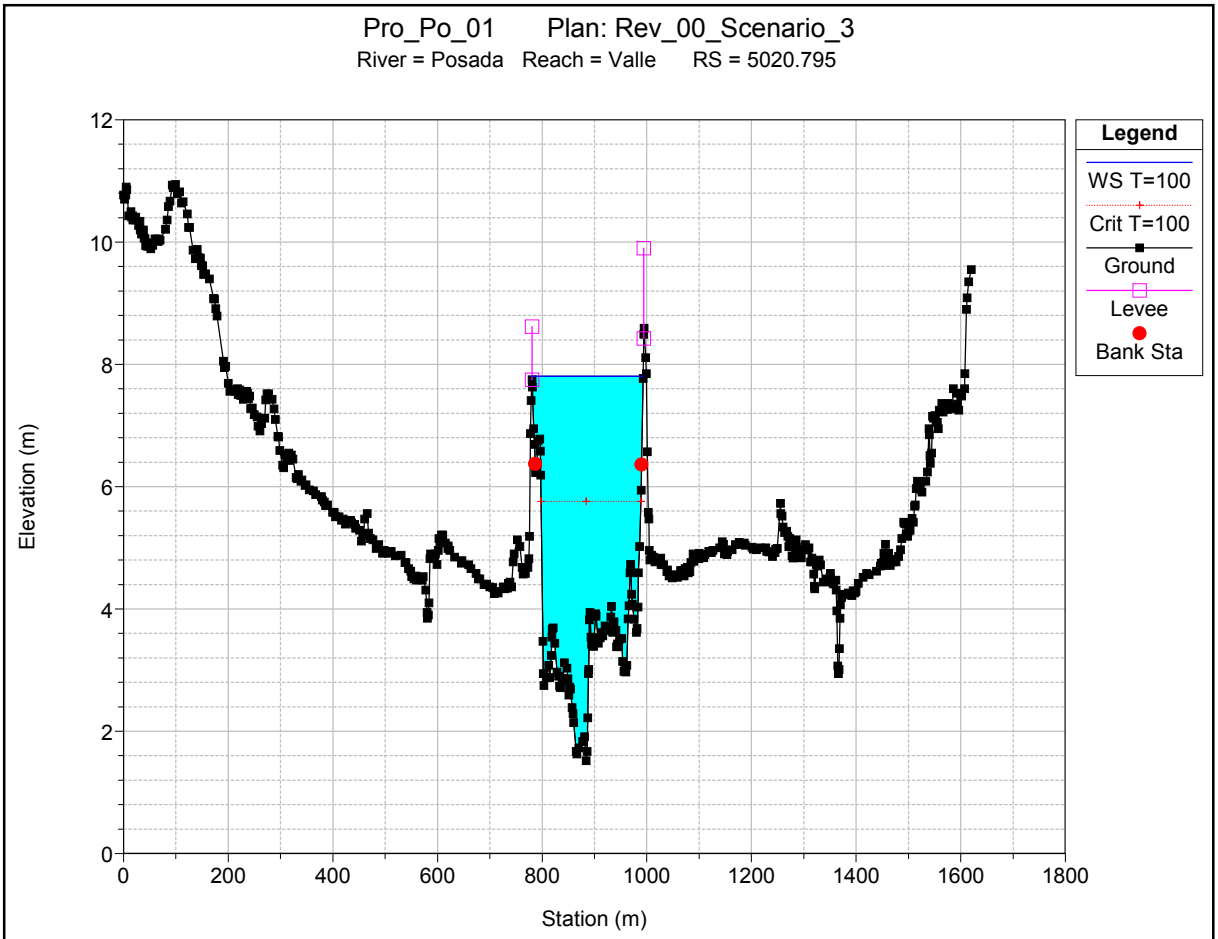


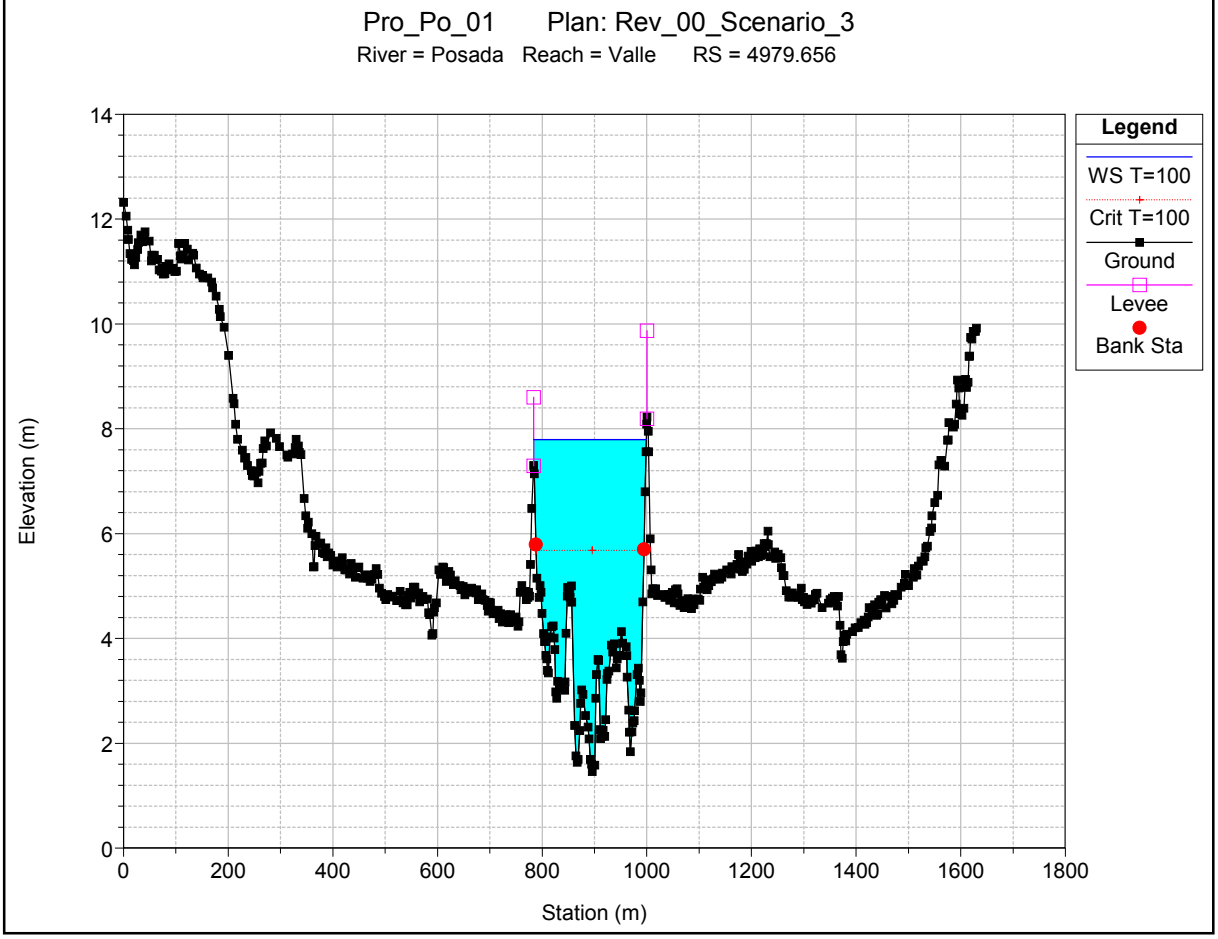
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 5112.368



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 5069.352

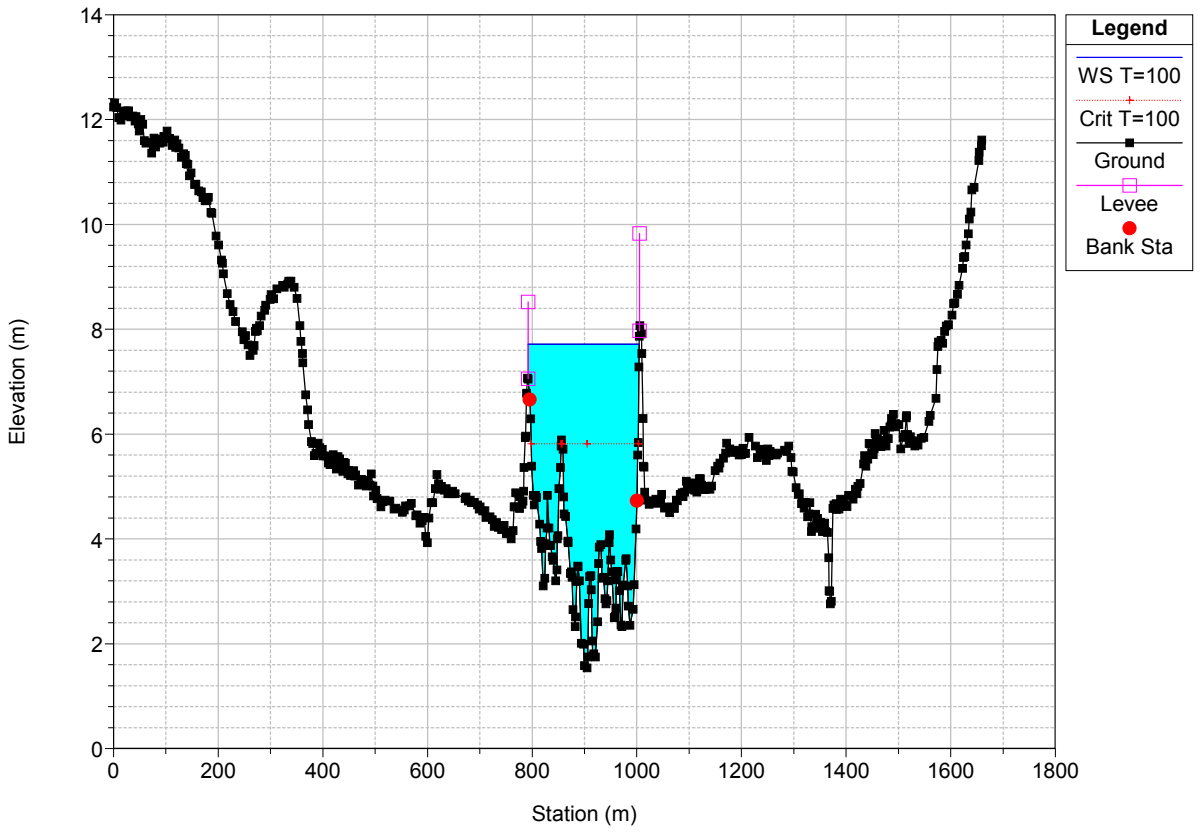



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 5020.795
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
0
200
400
600
800
1000
1200
1400
1600
1800


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 4979.656
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
0
200
400
600
800
1000
1200
1400
1600
1800

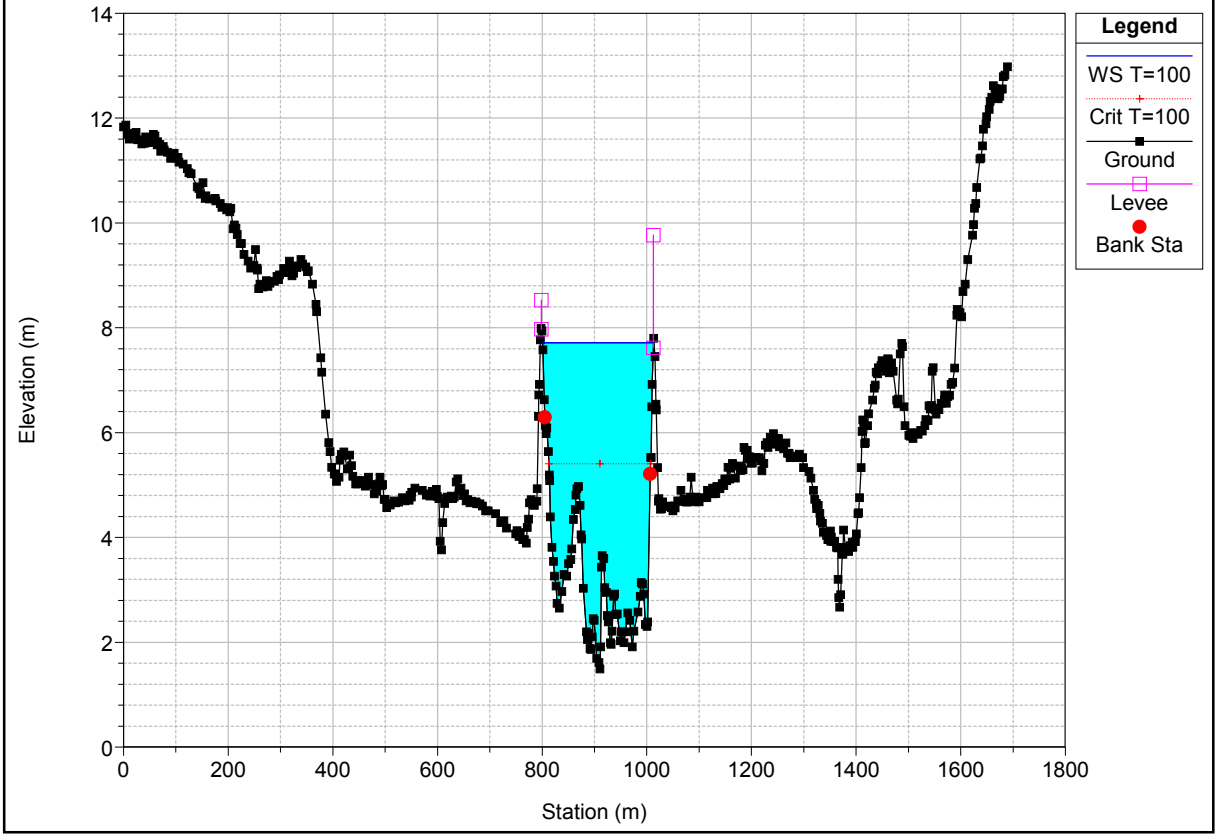
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 4941.521

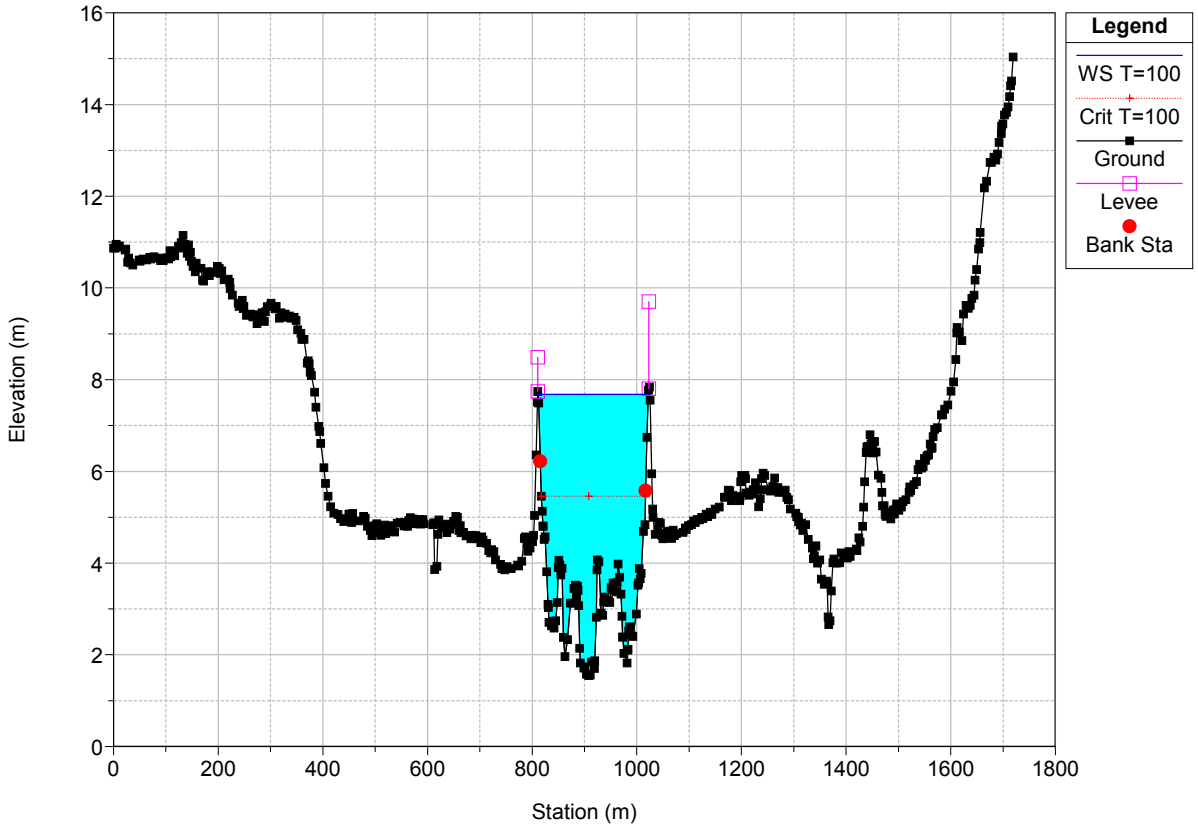


Pro_Po_01 Plan: Rev_00_Scenario_3

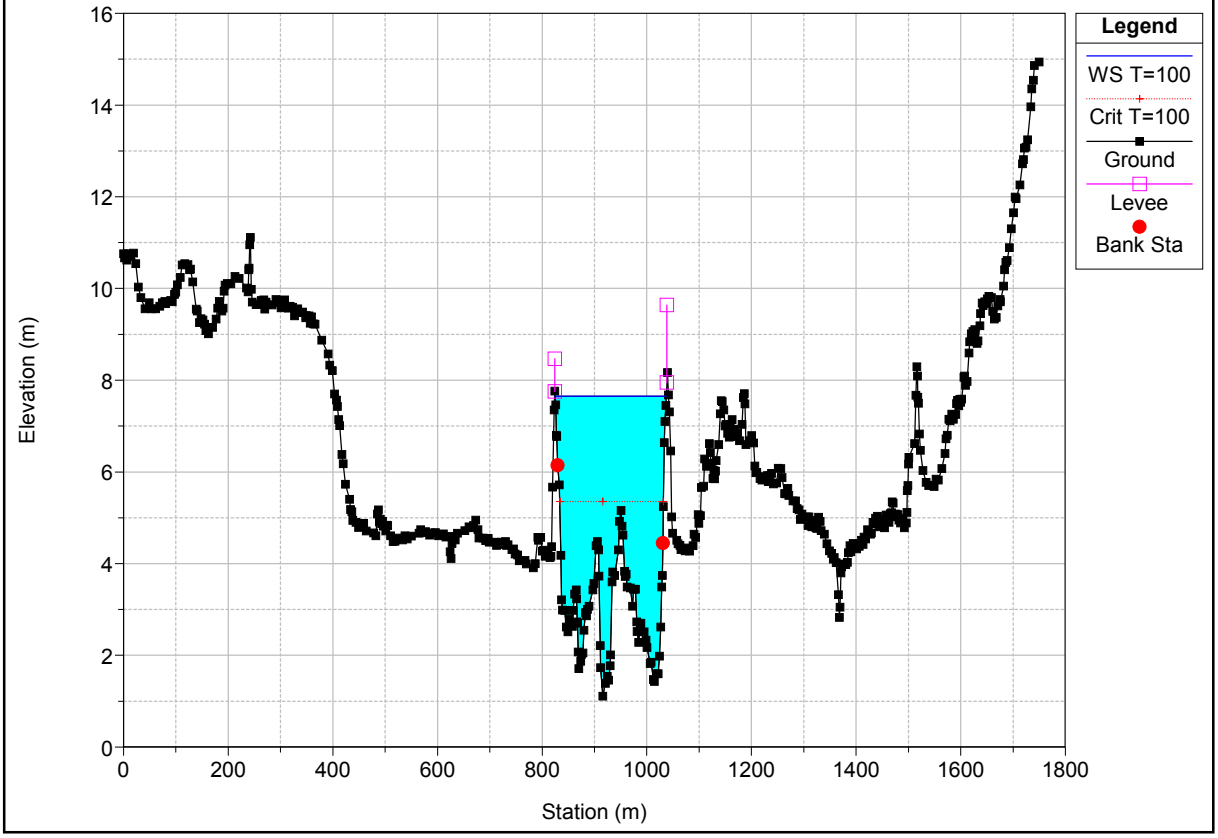
River = Posada Reach = Valle RS = 4903.059

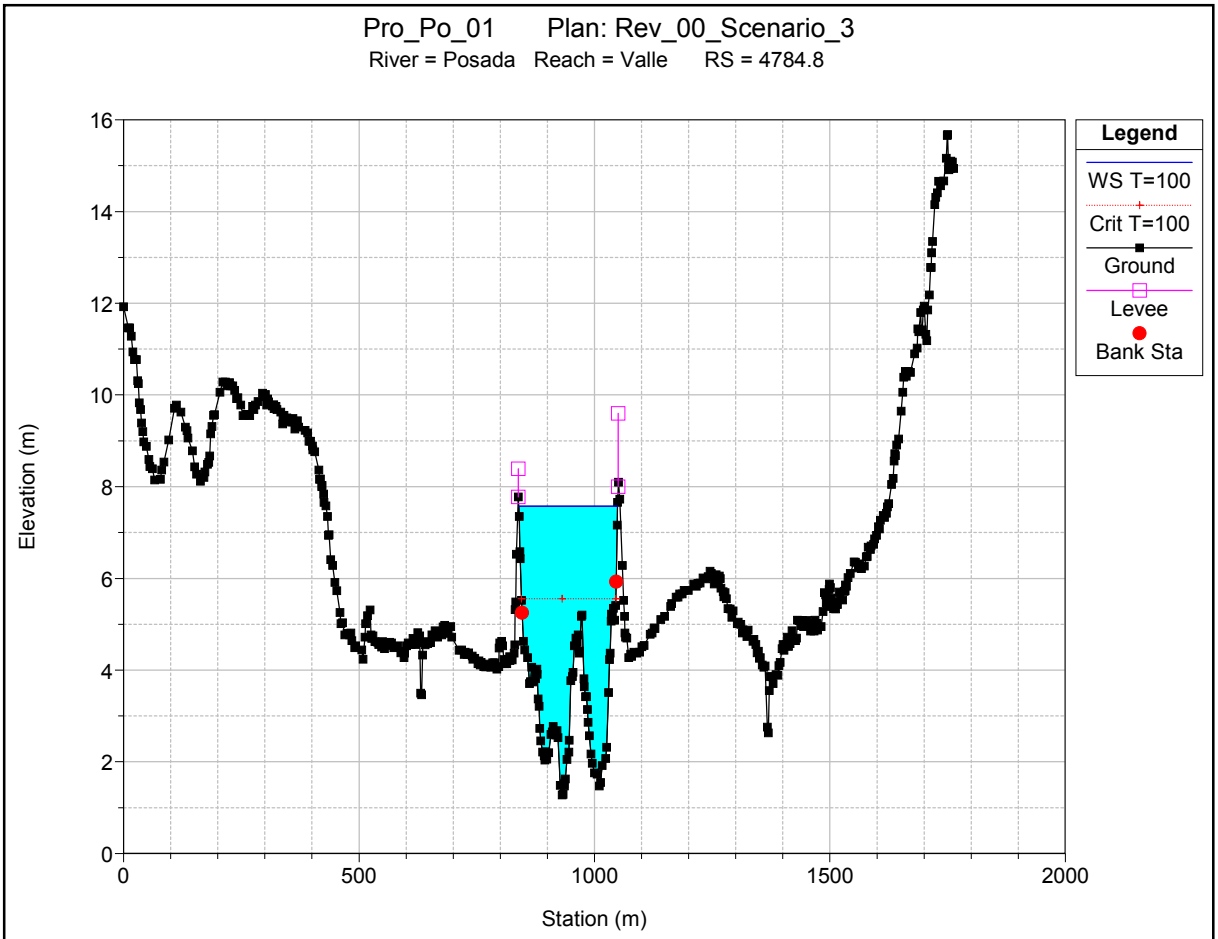


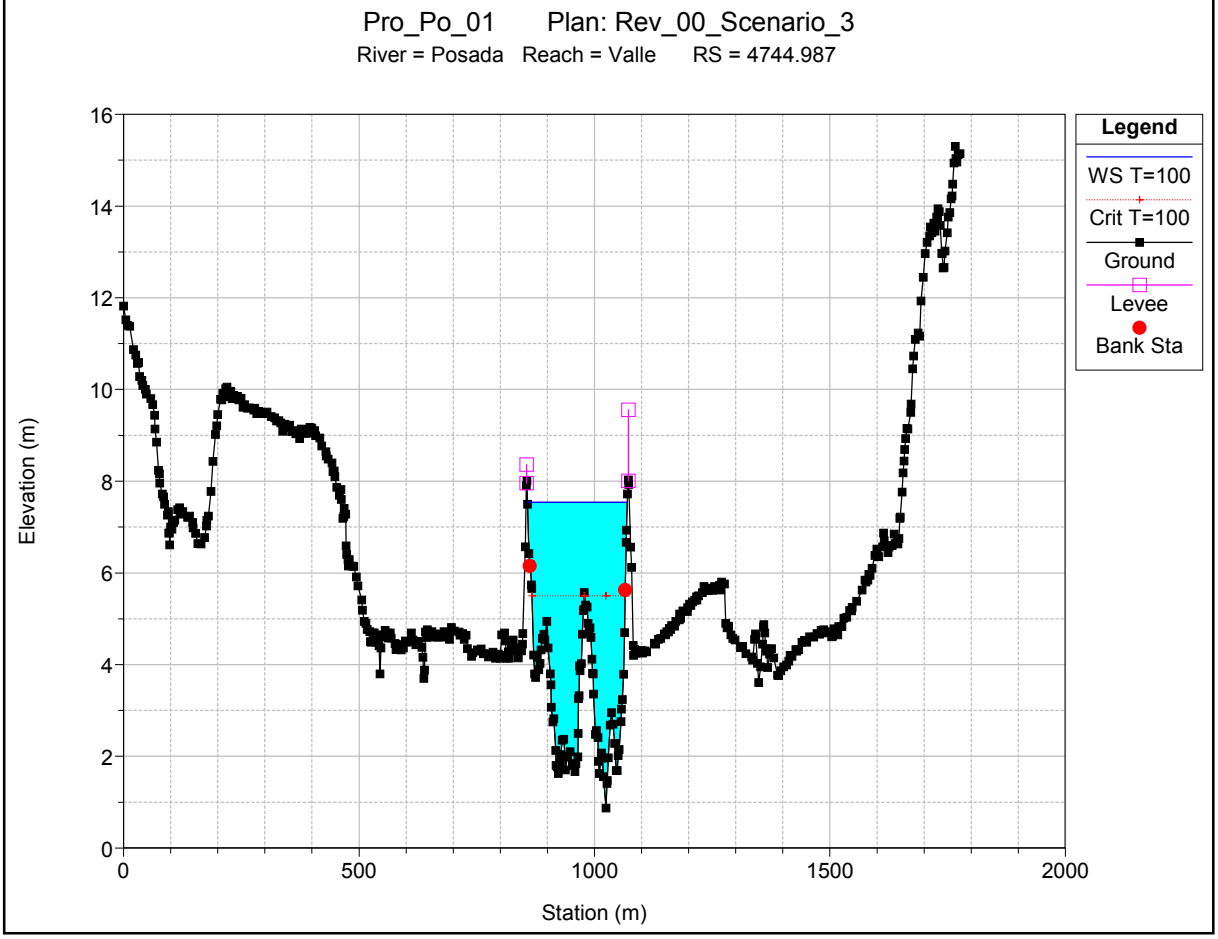
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 4864.216



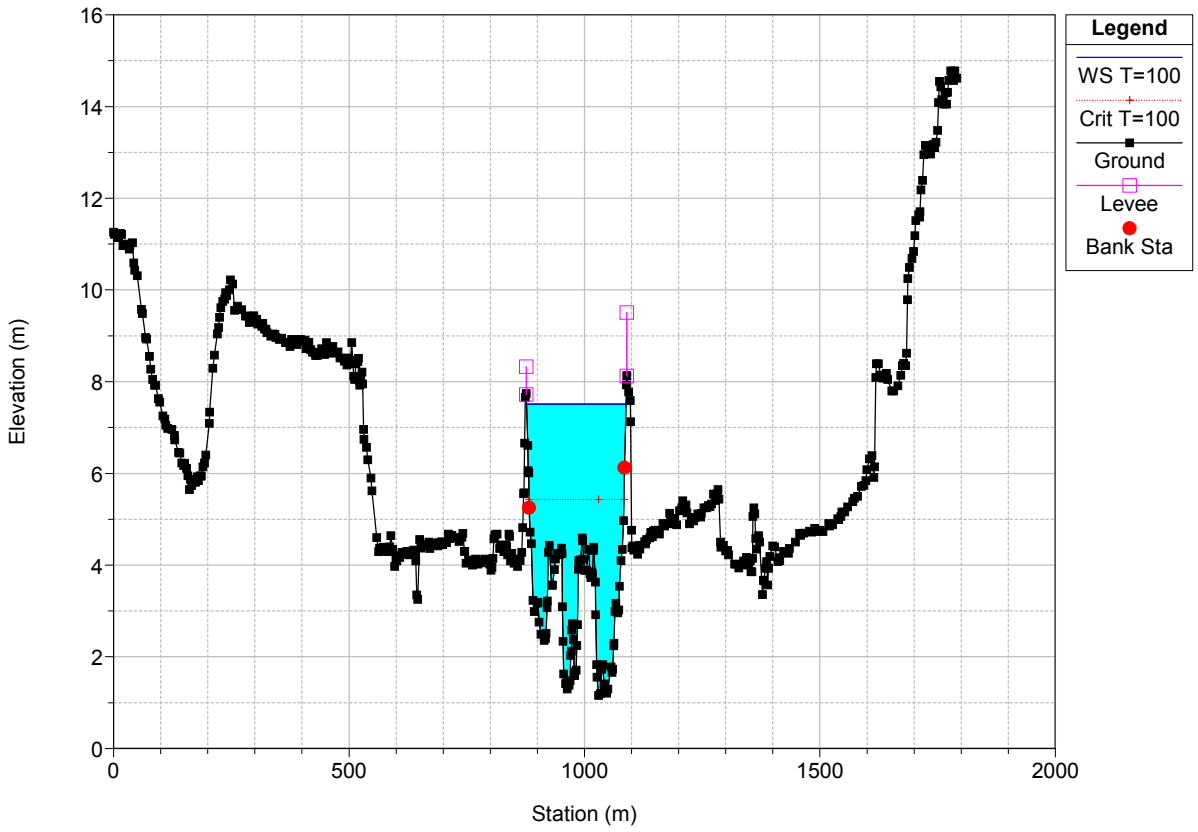
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 4825.143



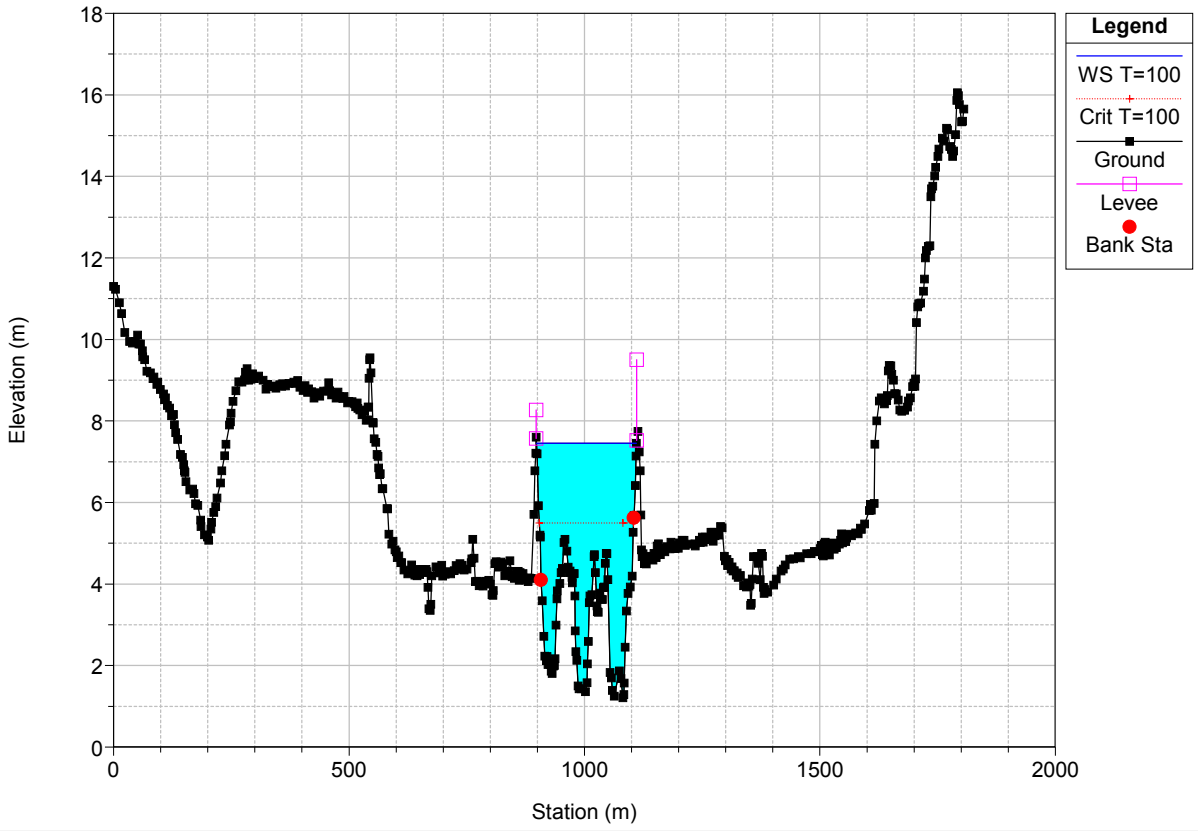

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 4784.8
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
0
500
1000
1500
2000


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 4744.987
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
0
500
1000
1500
2000

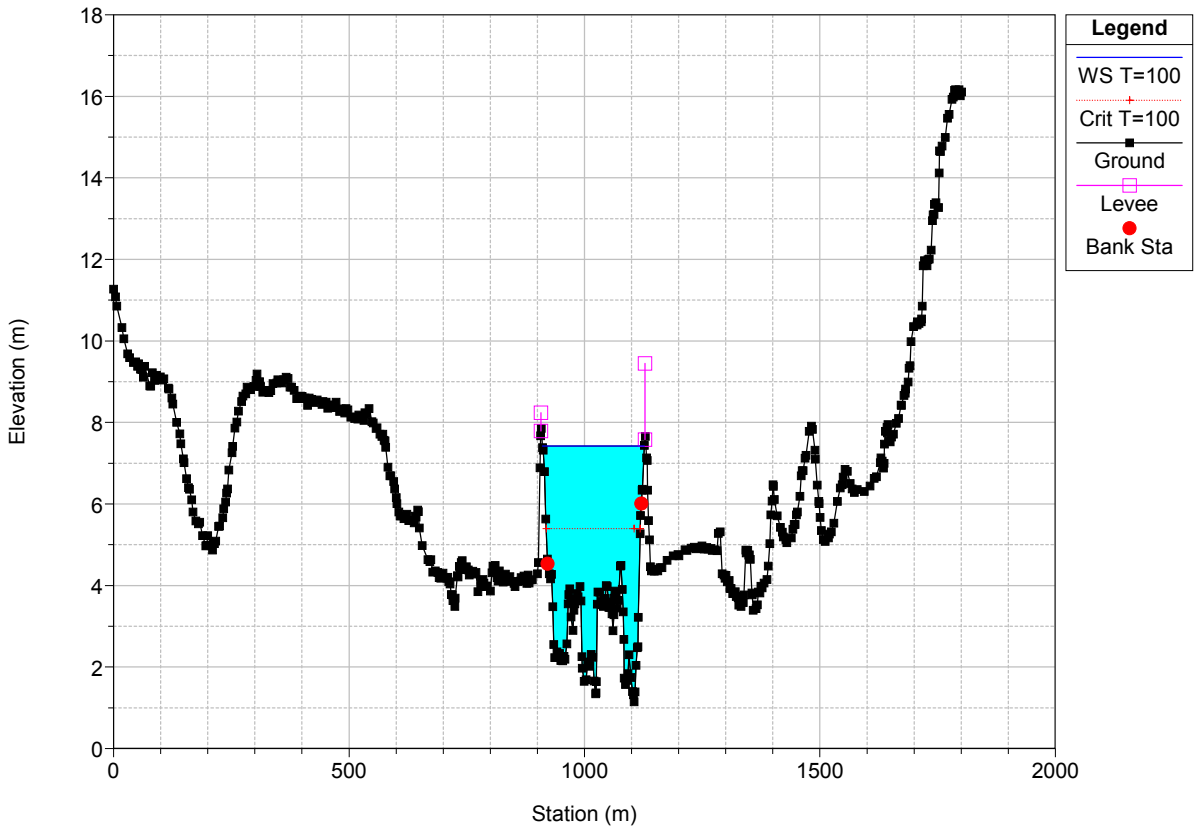
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 4703.987



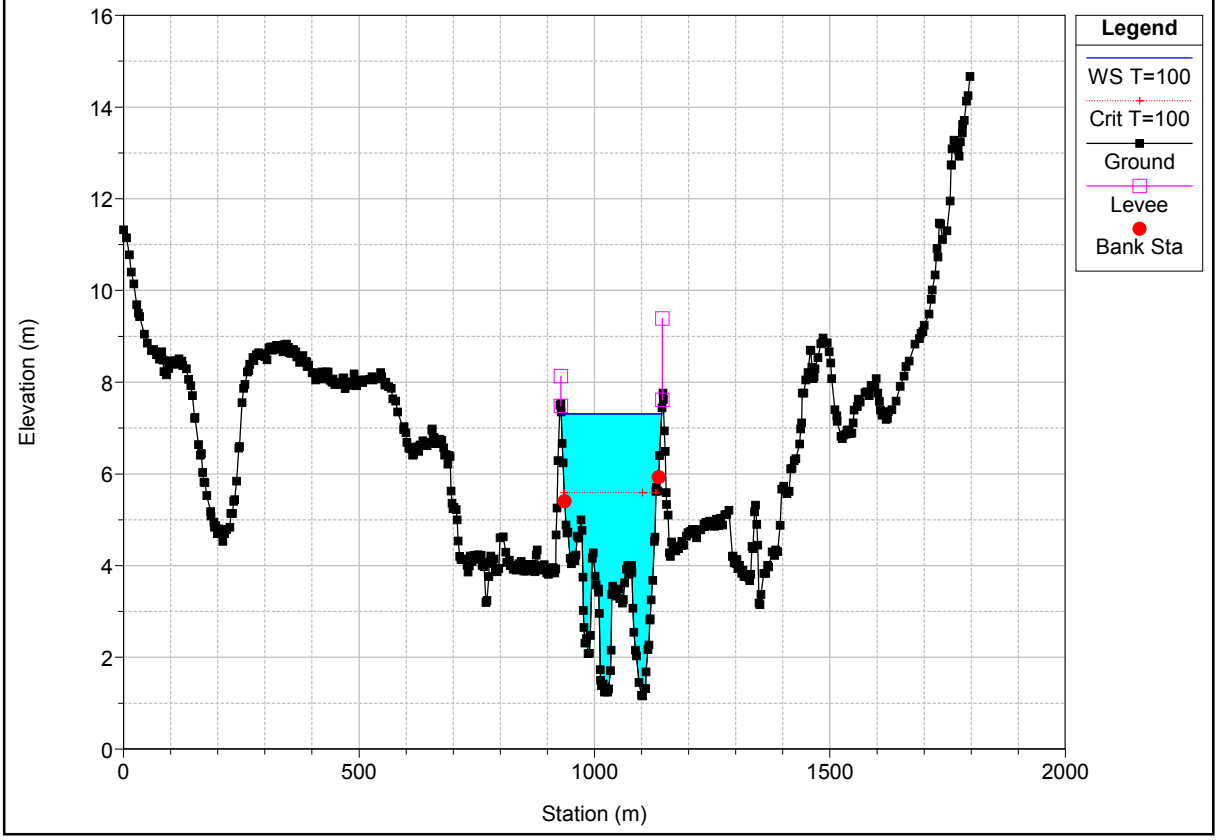
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 4664.987



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 4623.755

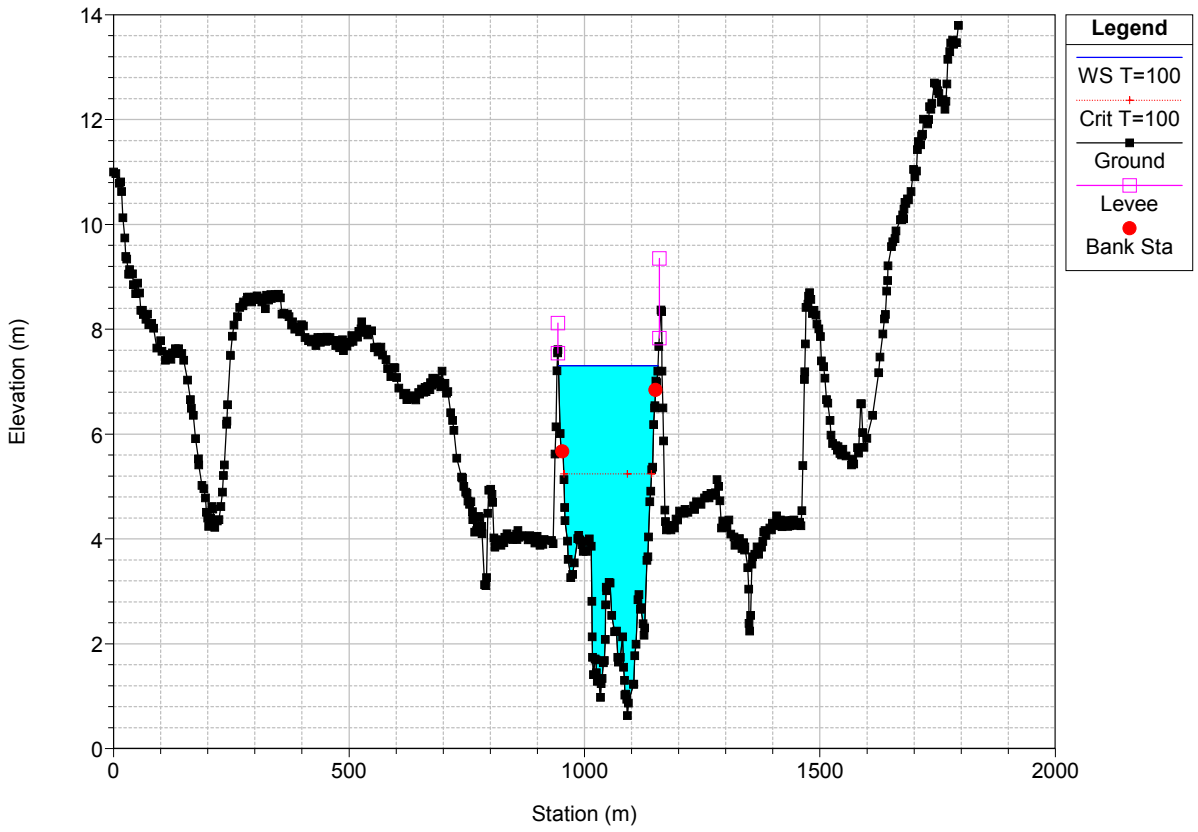


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 4583.441



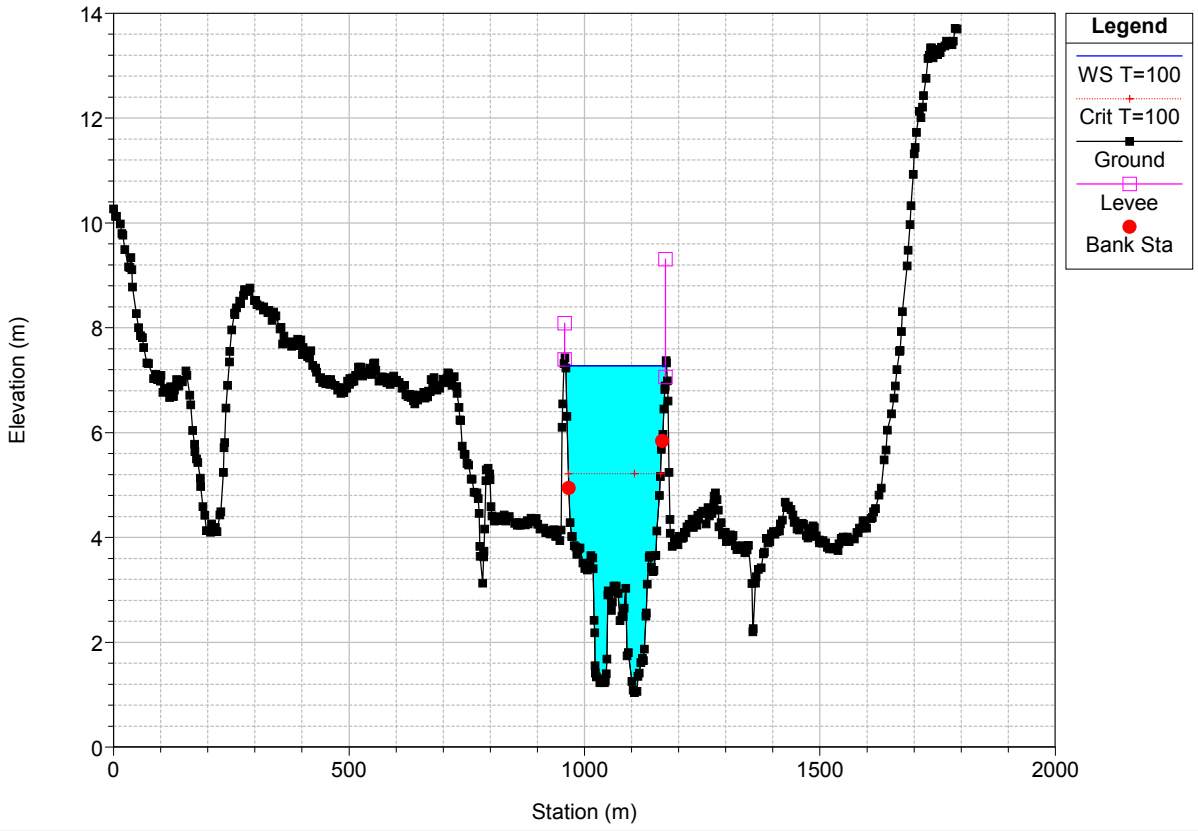
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 4542.795



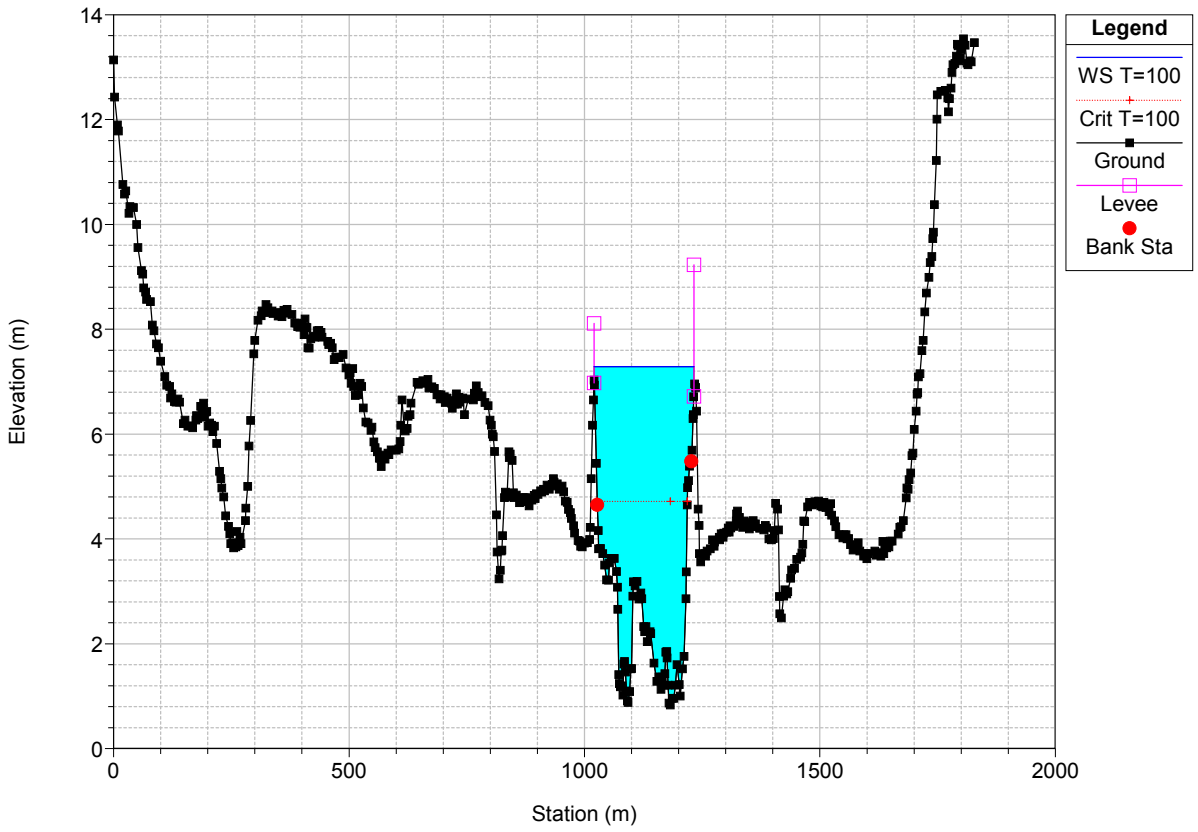
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 4501.739



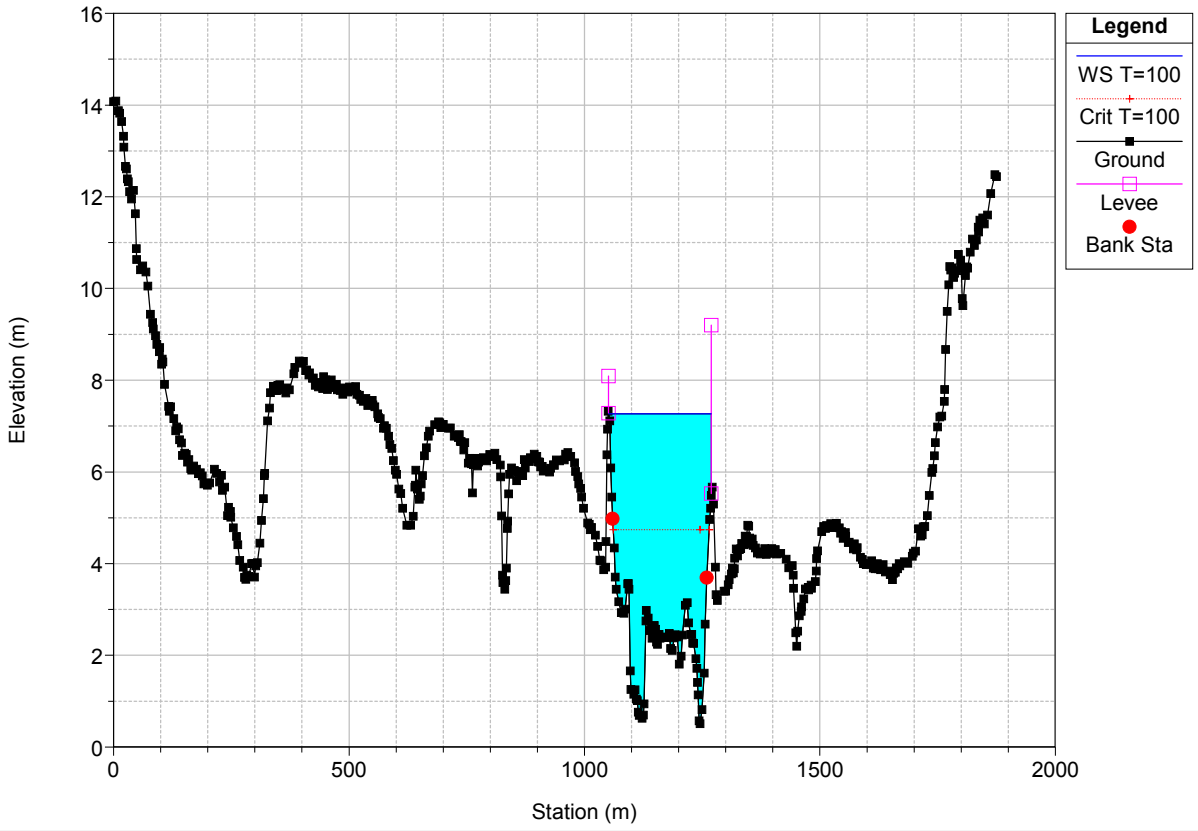
Pro_Po_01 Plan: Rev_00_Scenario_3

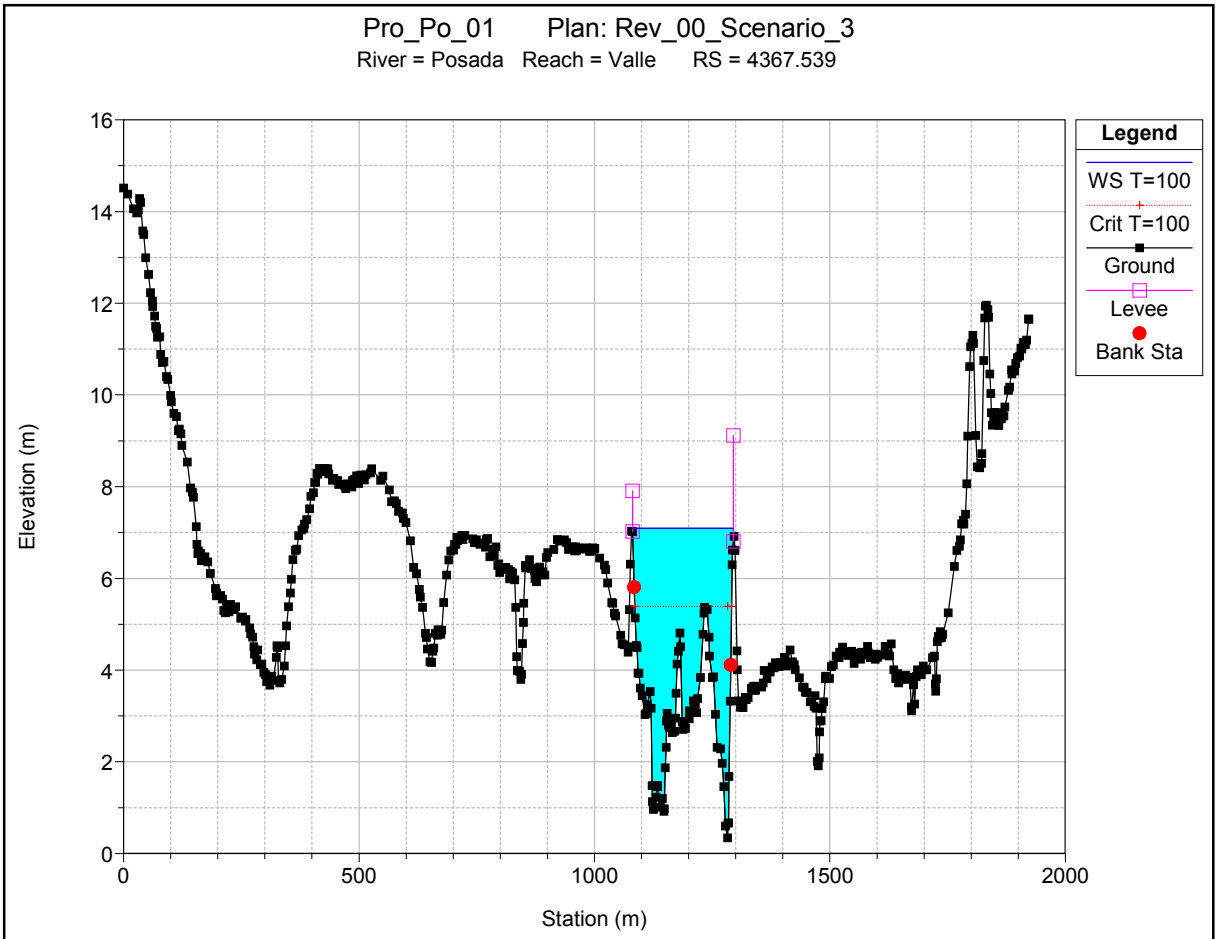
River = Posada Reach = Valle RS = 4453.047

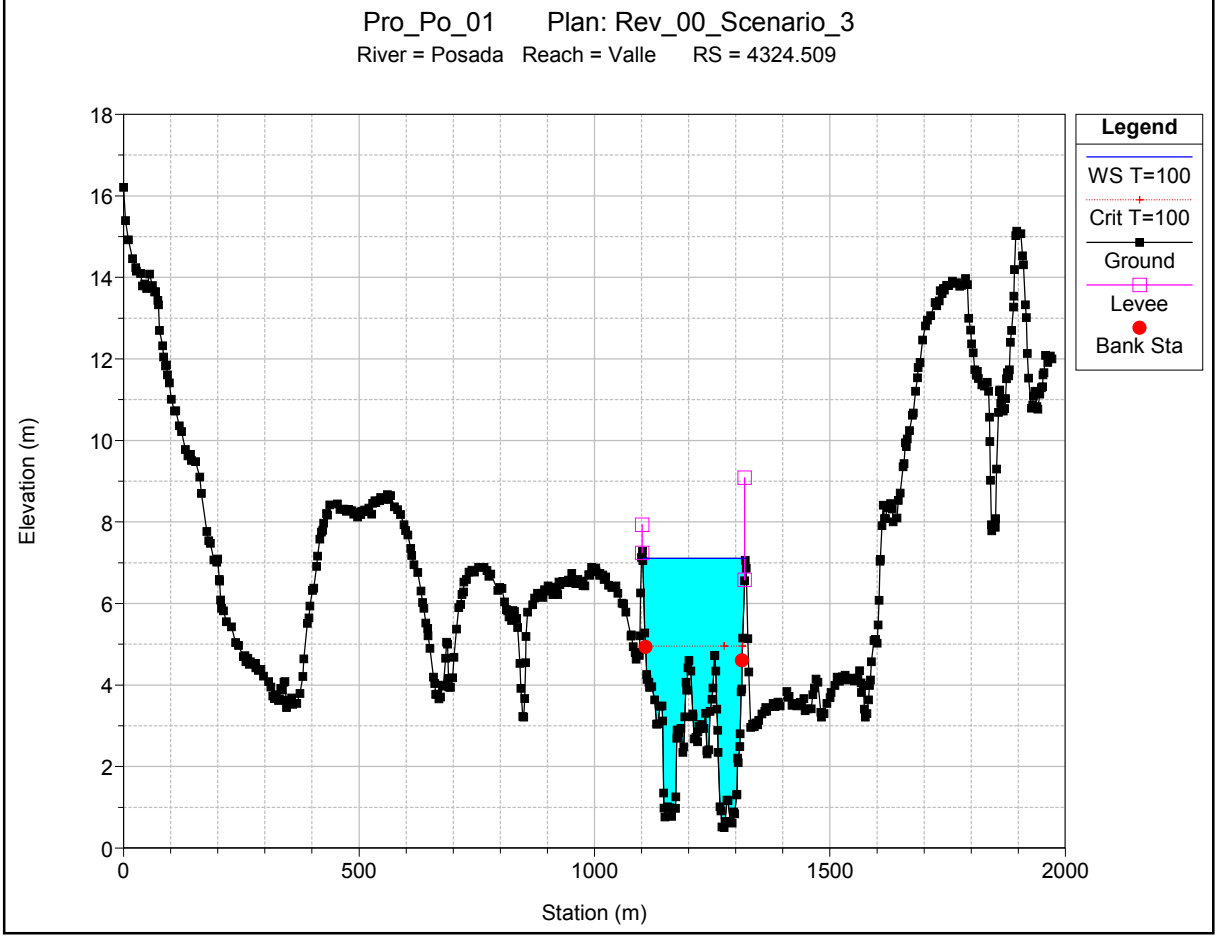


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 4410.4

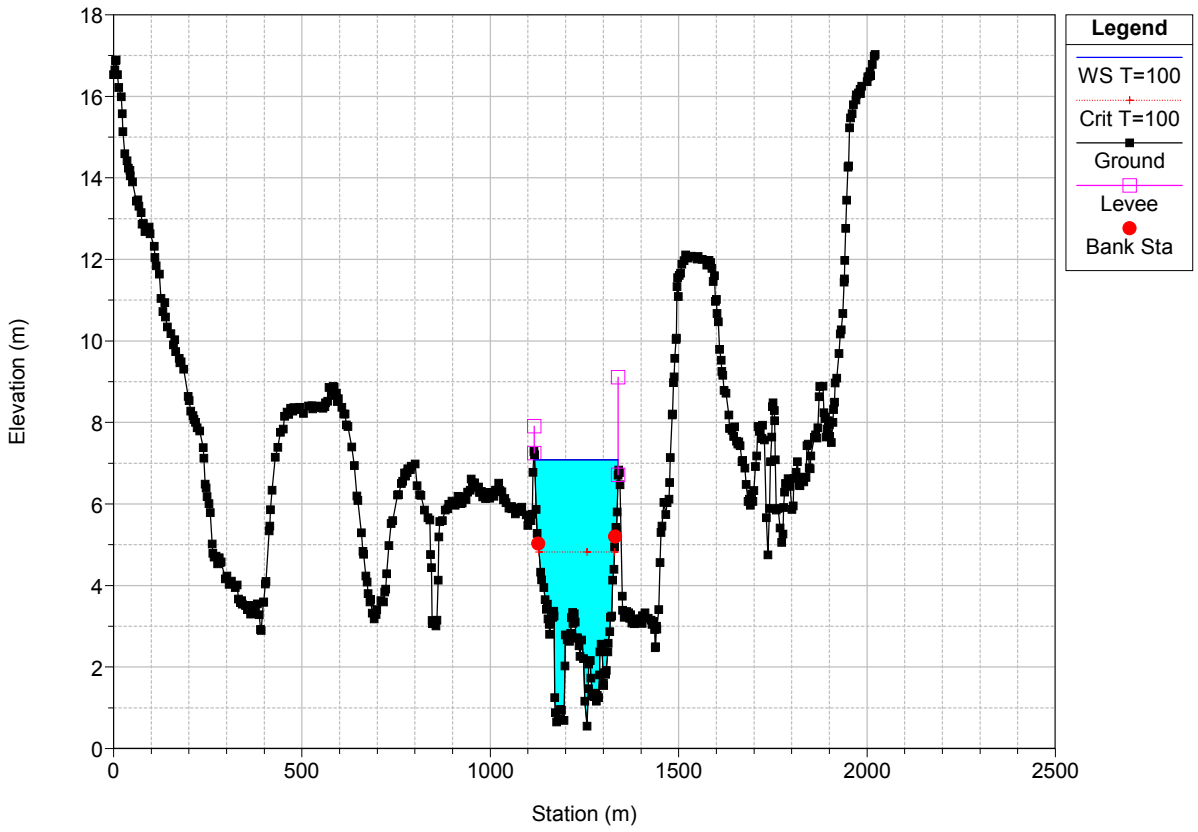



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 4367.539
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
0
500
1000
1500
2000


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 4324.509
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
18
0
500
1000
1500
2000

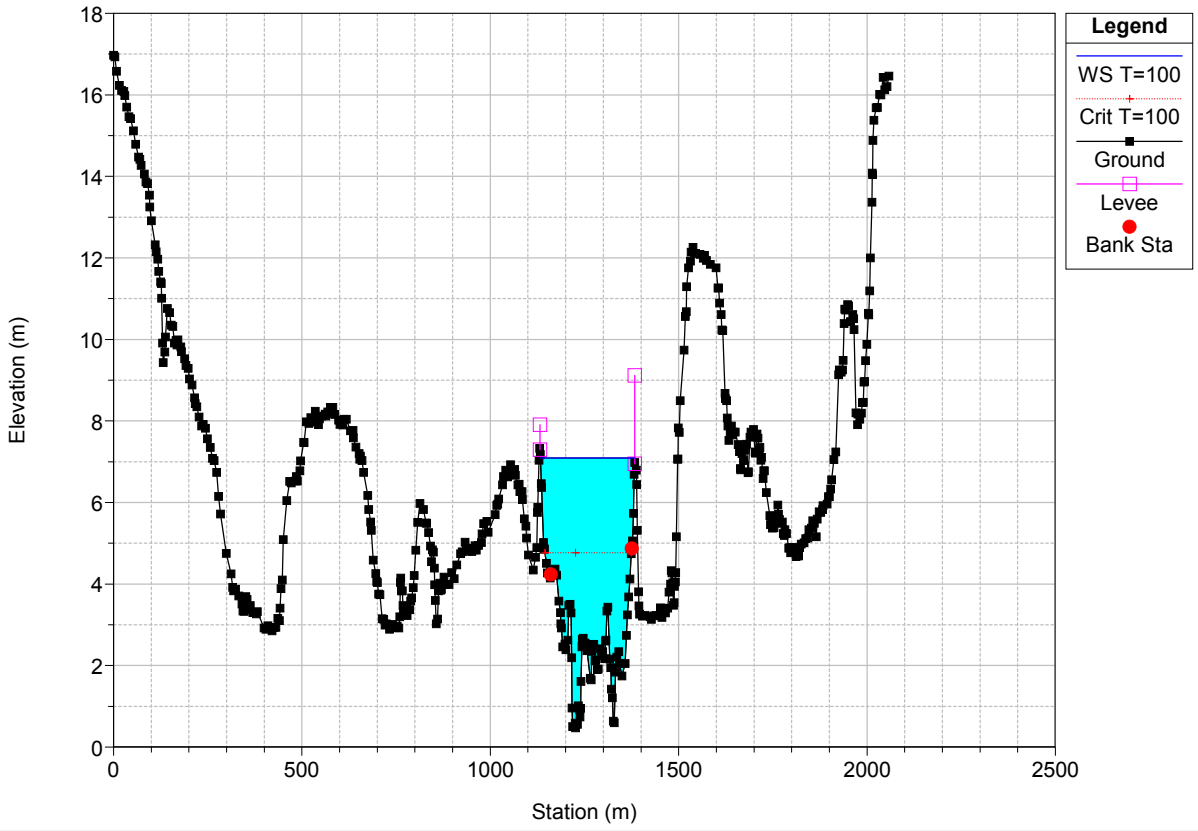
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 4281.725

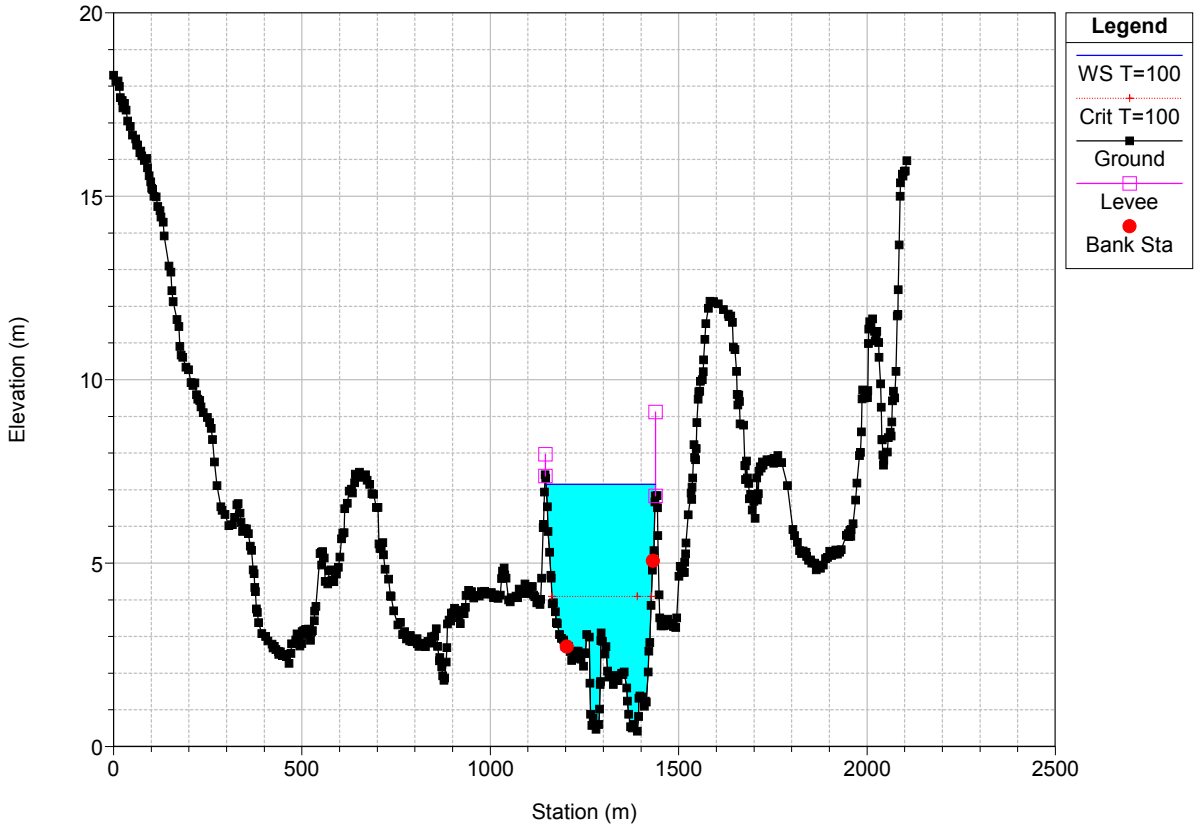


Pro_Po_01 Plan: Rev_00_Scenario_3

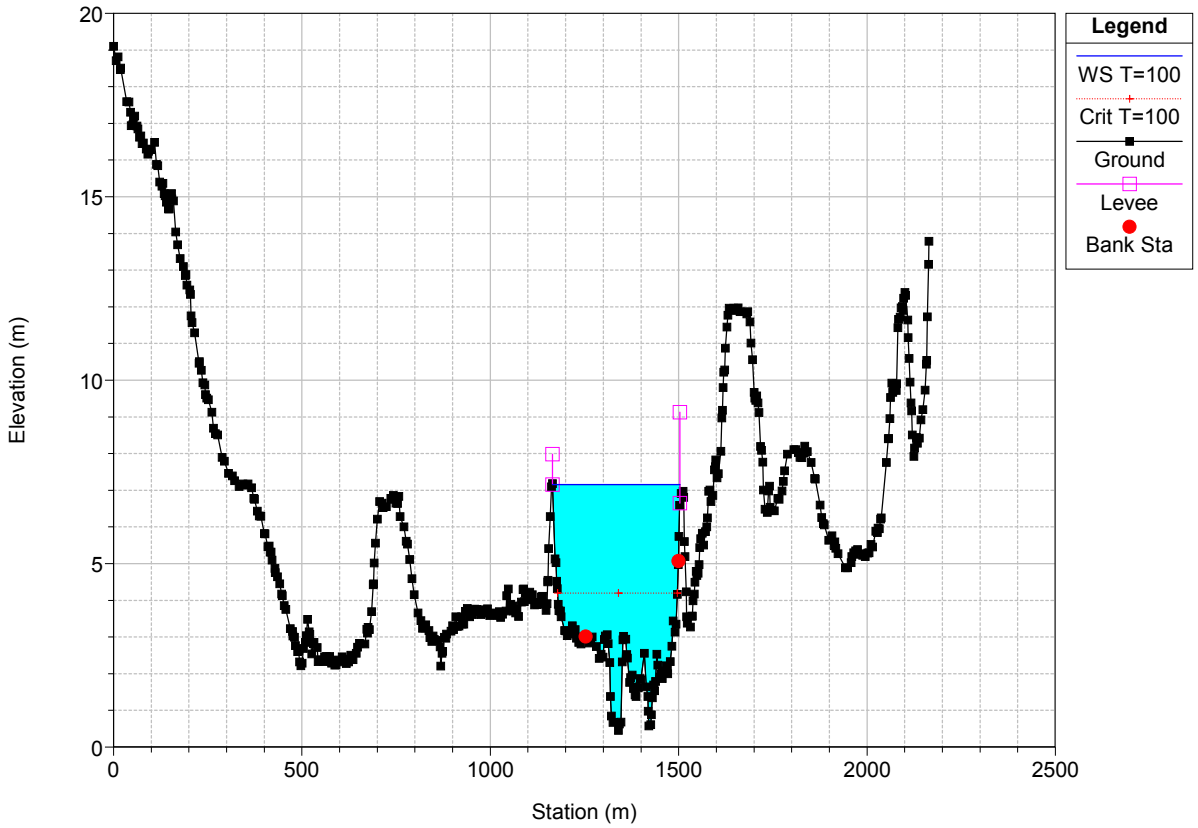
River = Posada Reach = Valle RS = 4233.595



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 4190.973

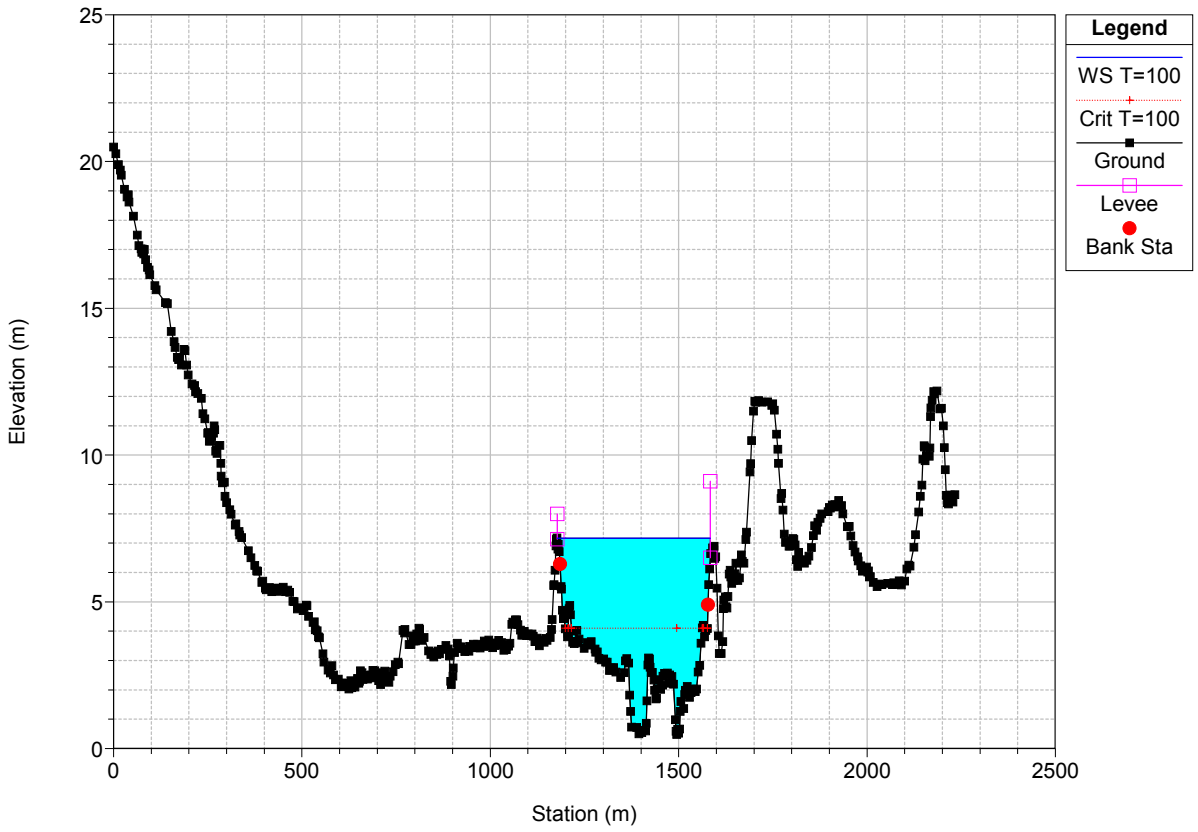


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 4152.624



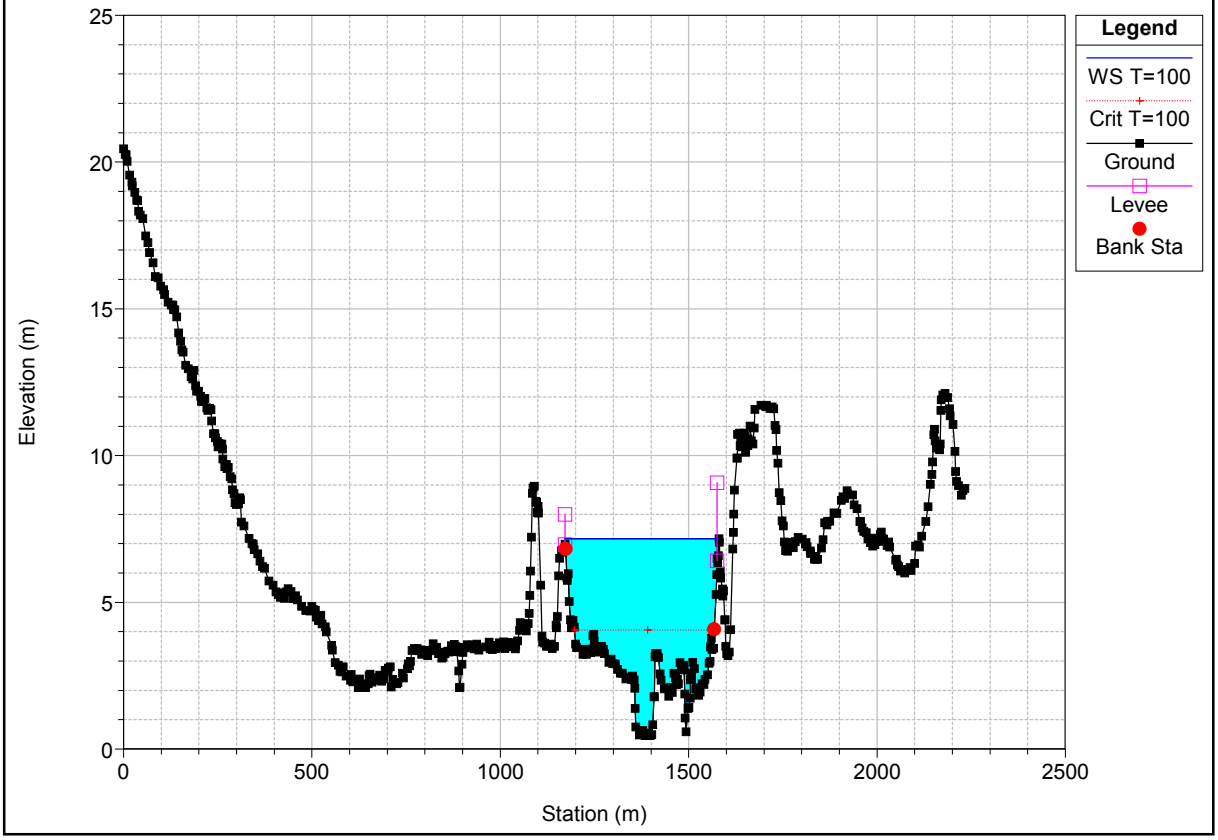
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 4110.281



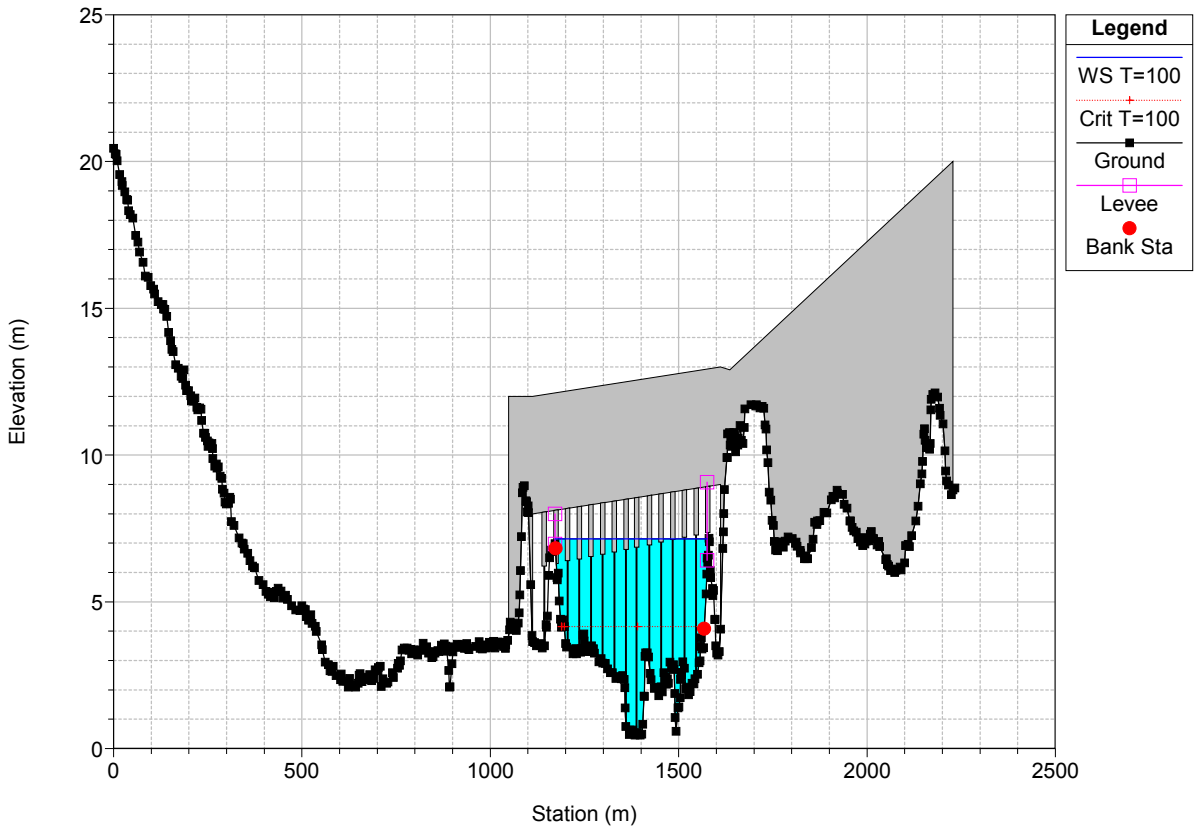
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 4092.527



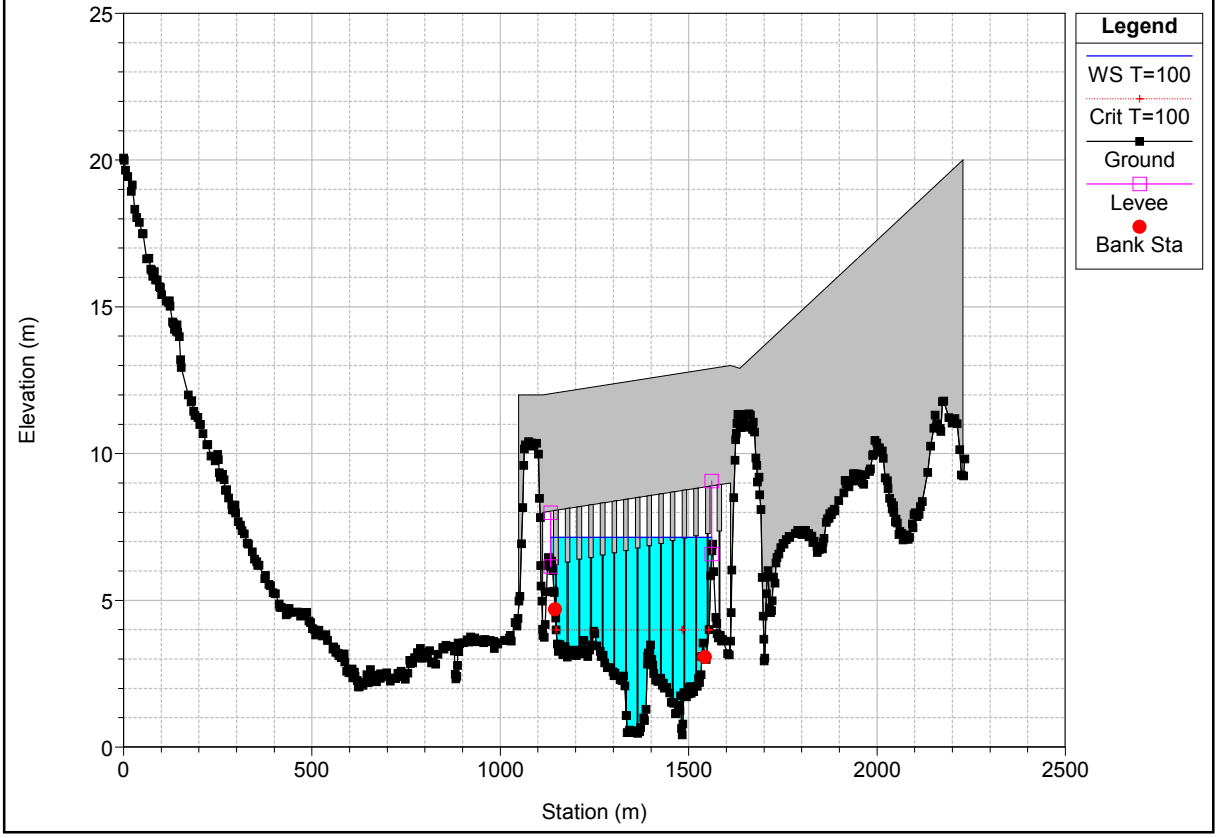
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 4070 BR Ponte S.S. N.131 dir.



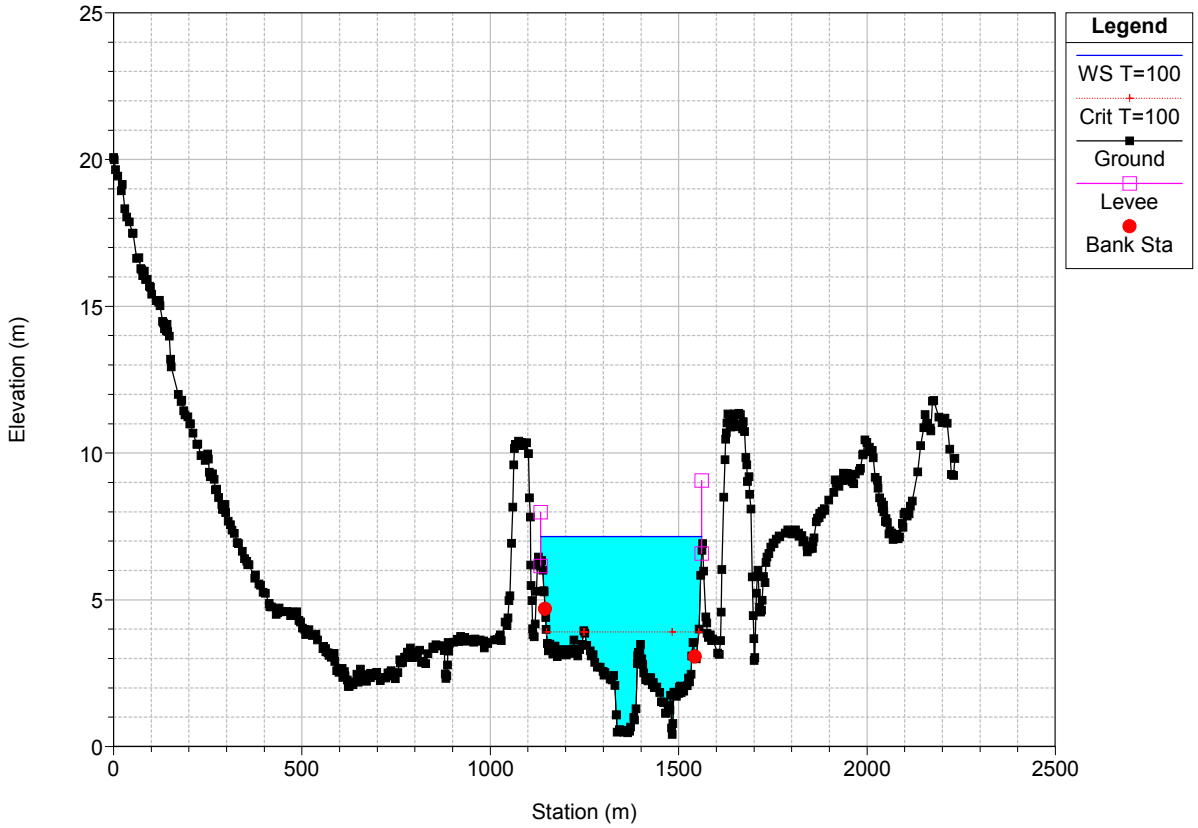
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 4070 BR Ponte S.S. N.131 dir.



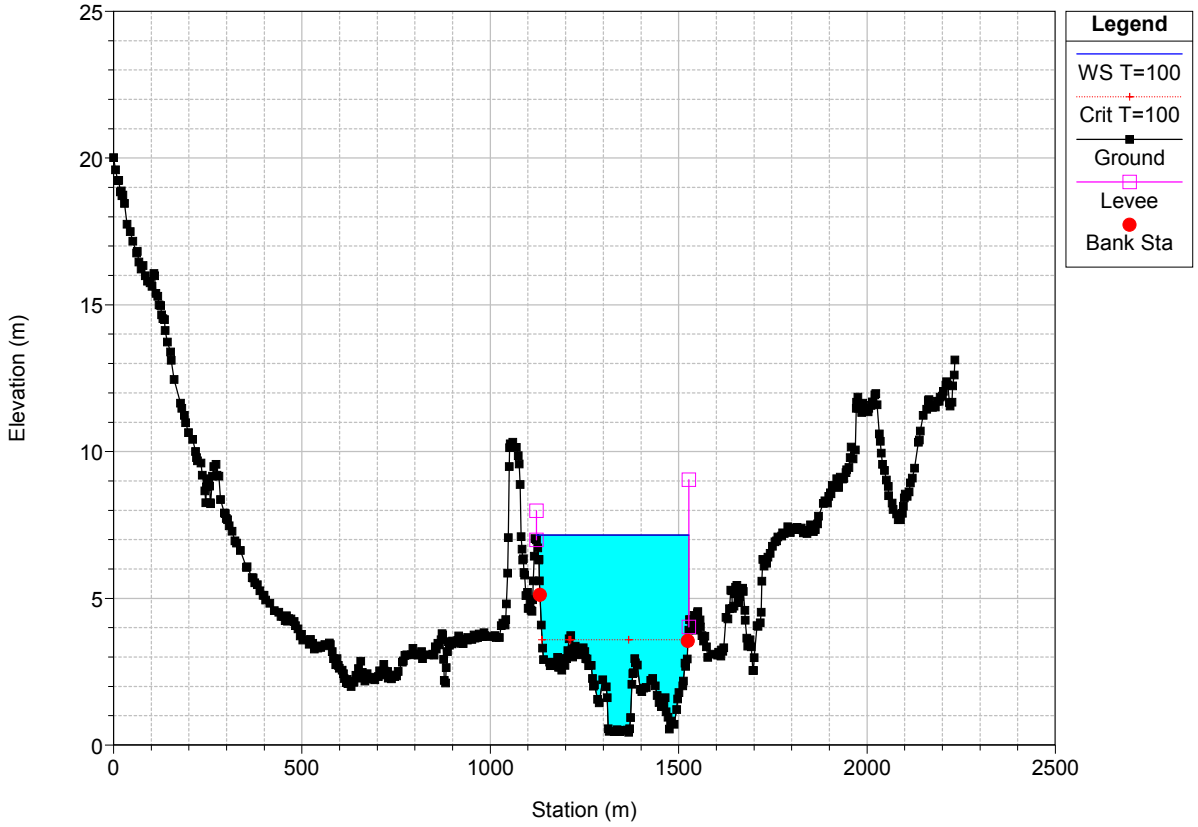
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 4062.101



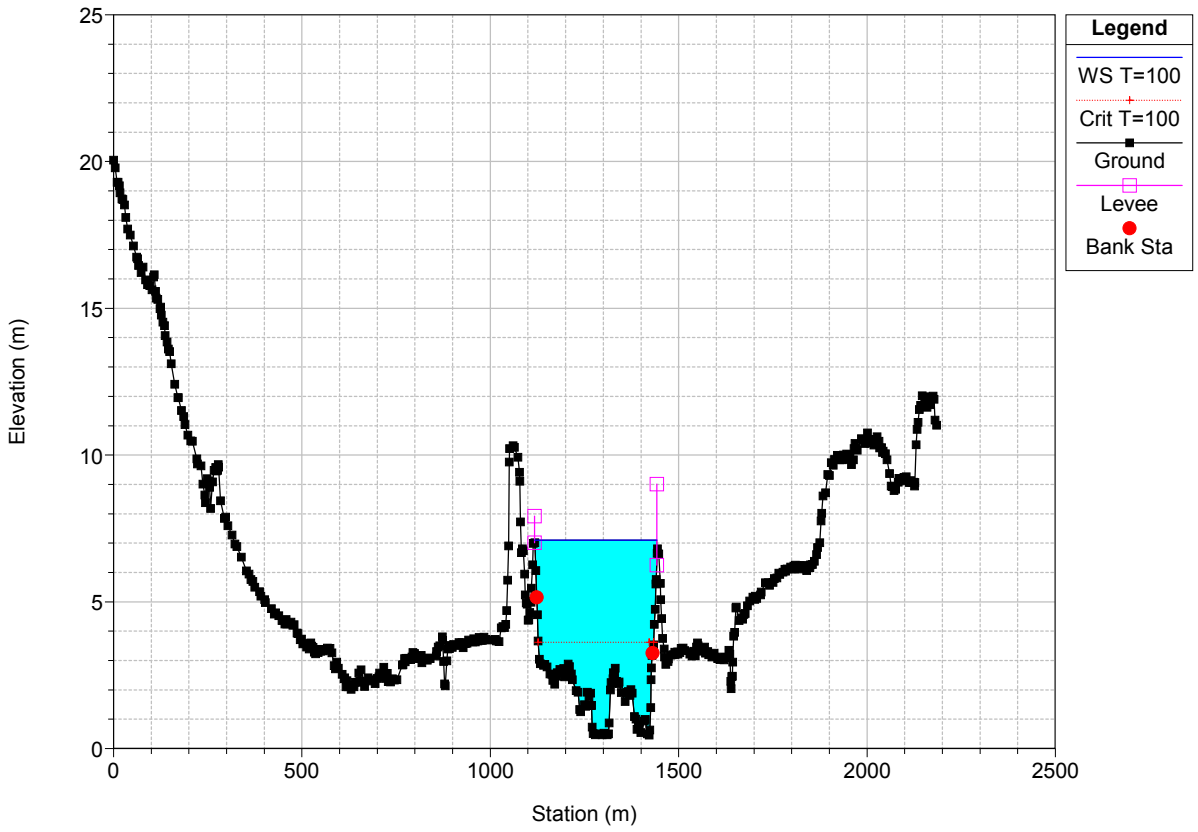
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 4038.405



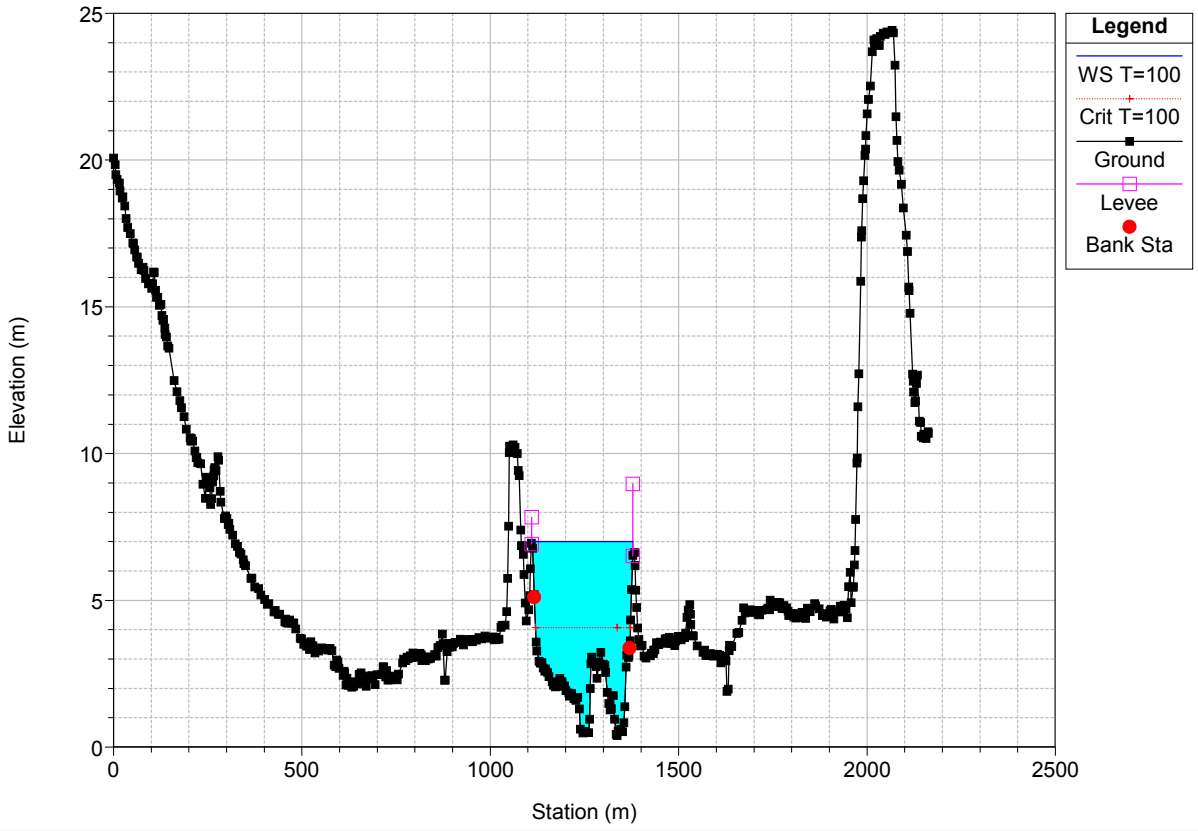
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 3966.391



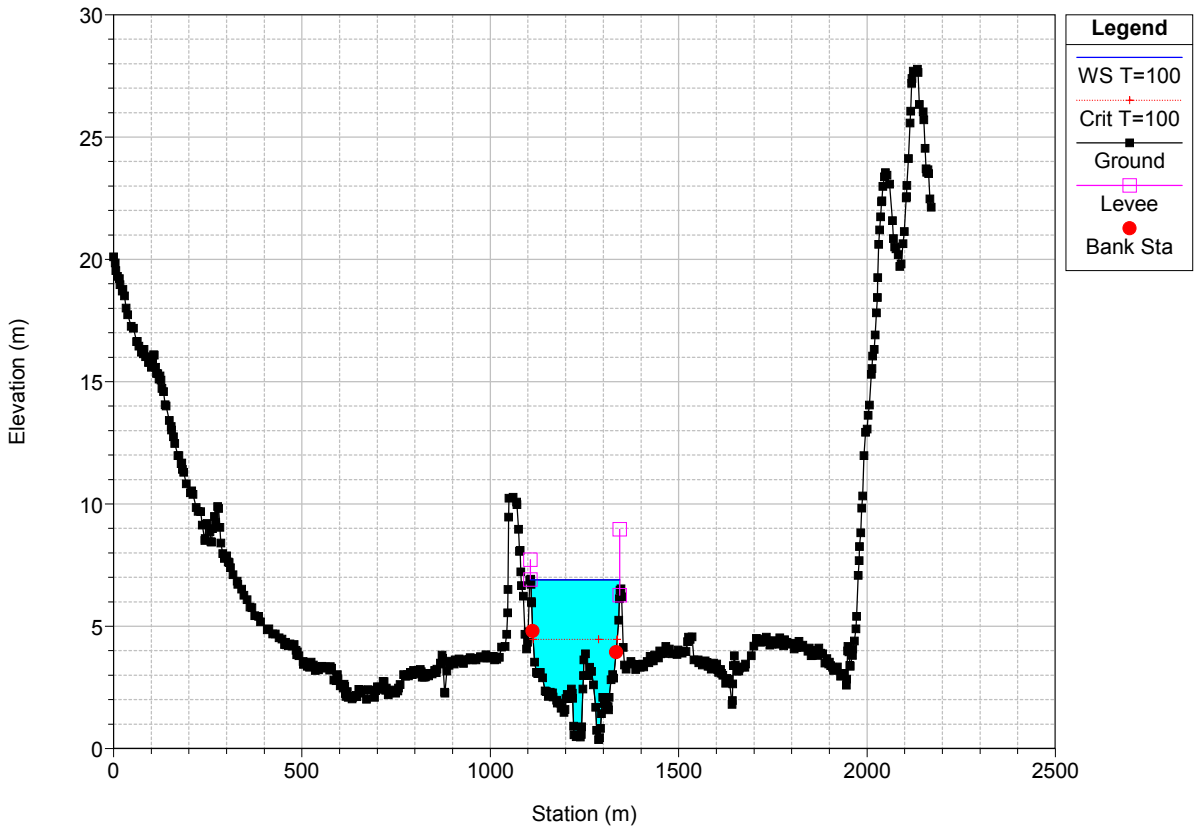
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 3913.221



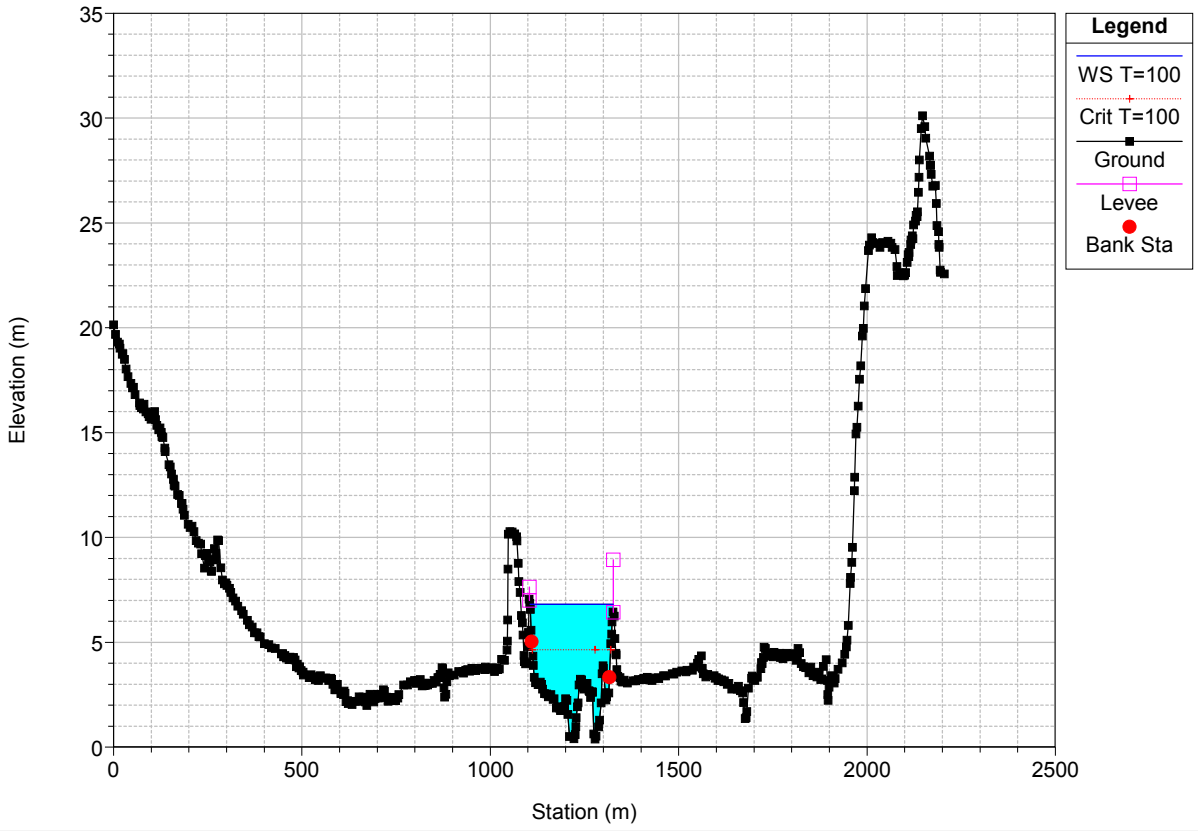
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 3874.844



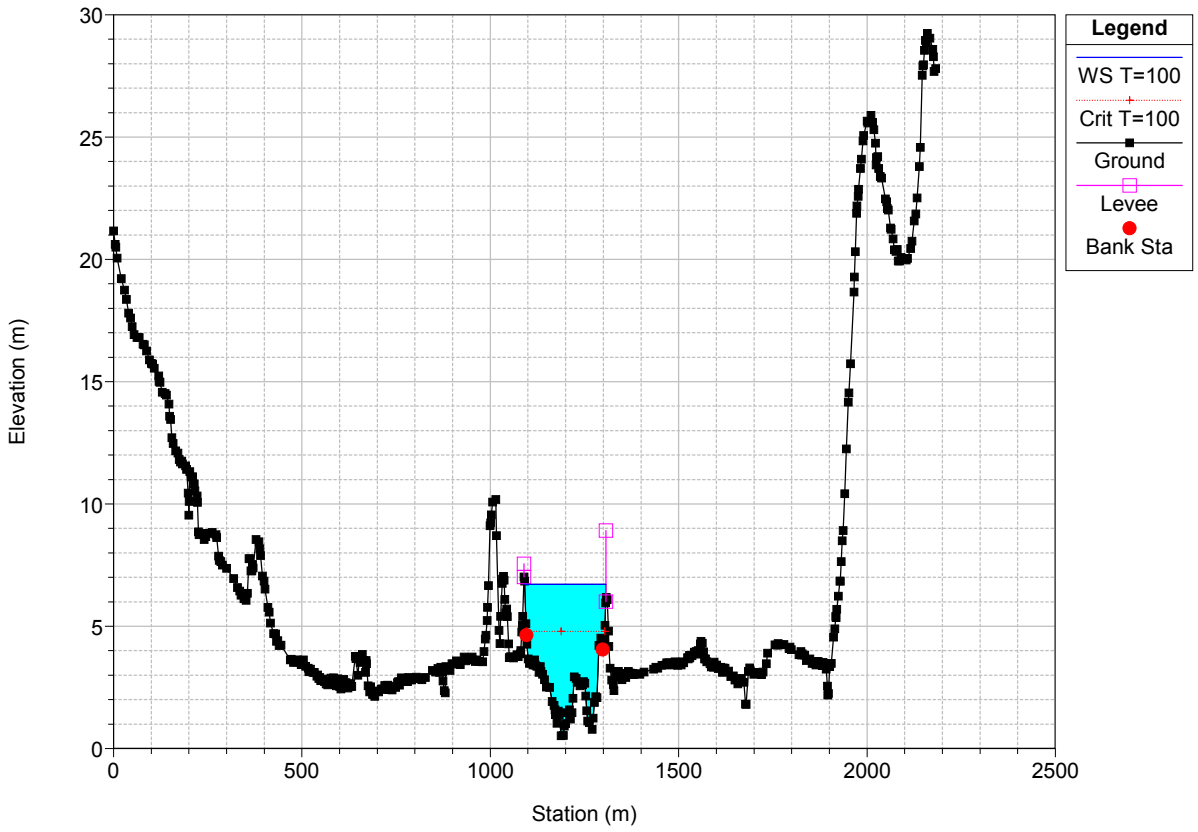
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 3845.213



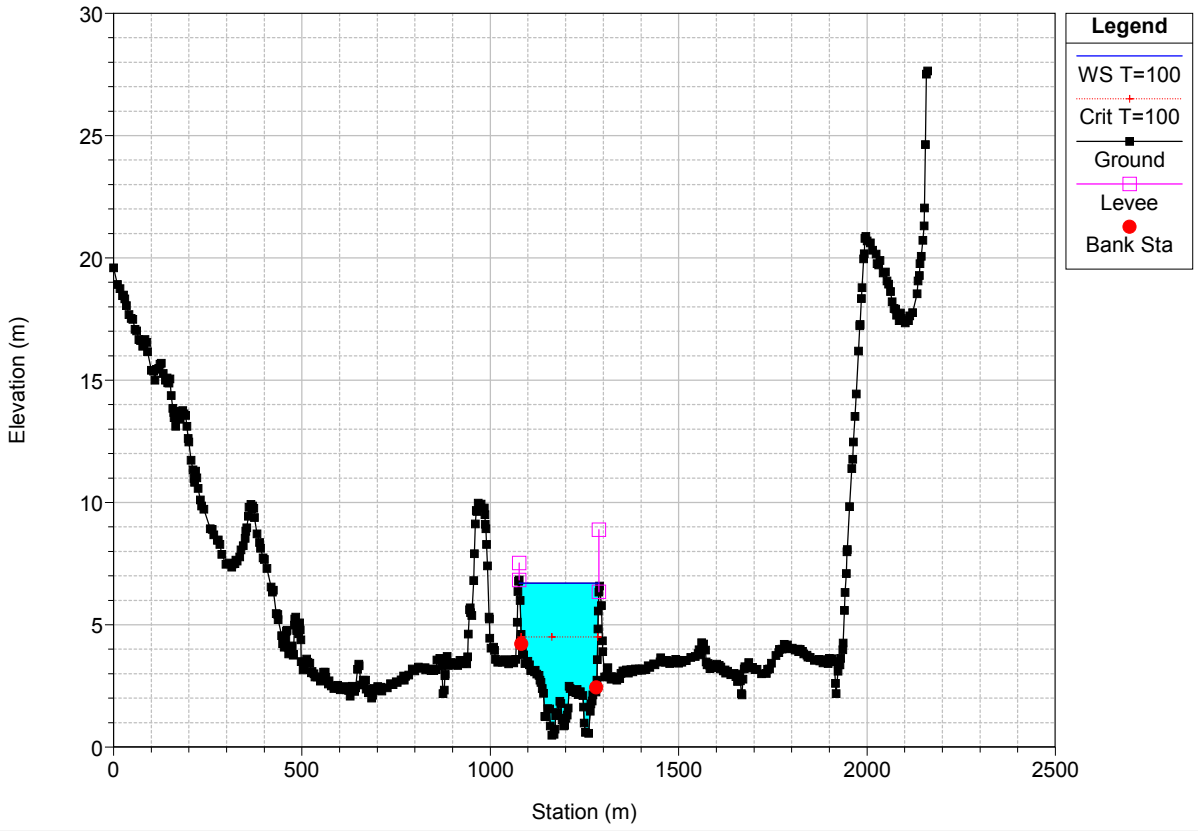
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 3796.397

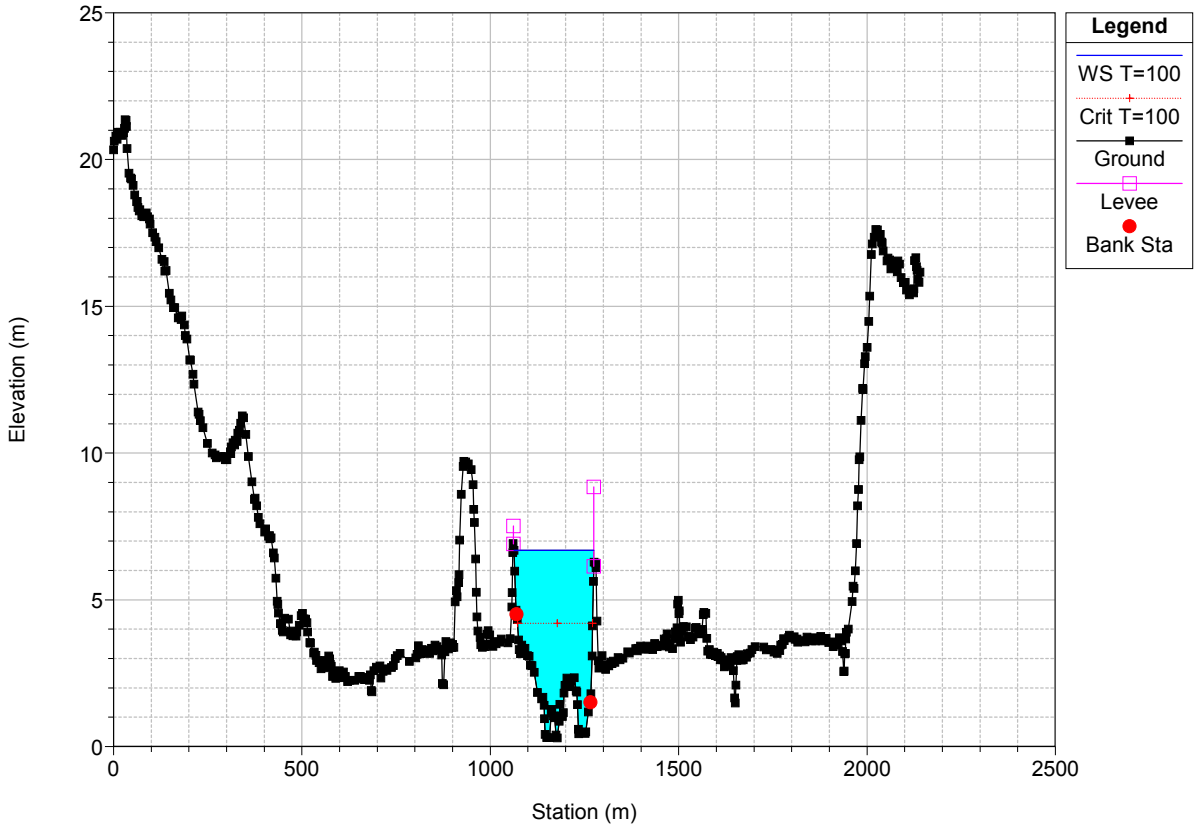


Pro_Po_01 Plan: Rev_00_Scenario_3

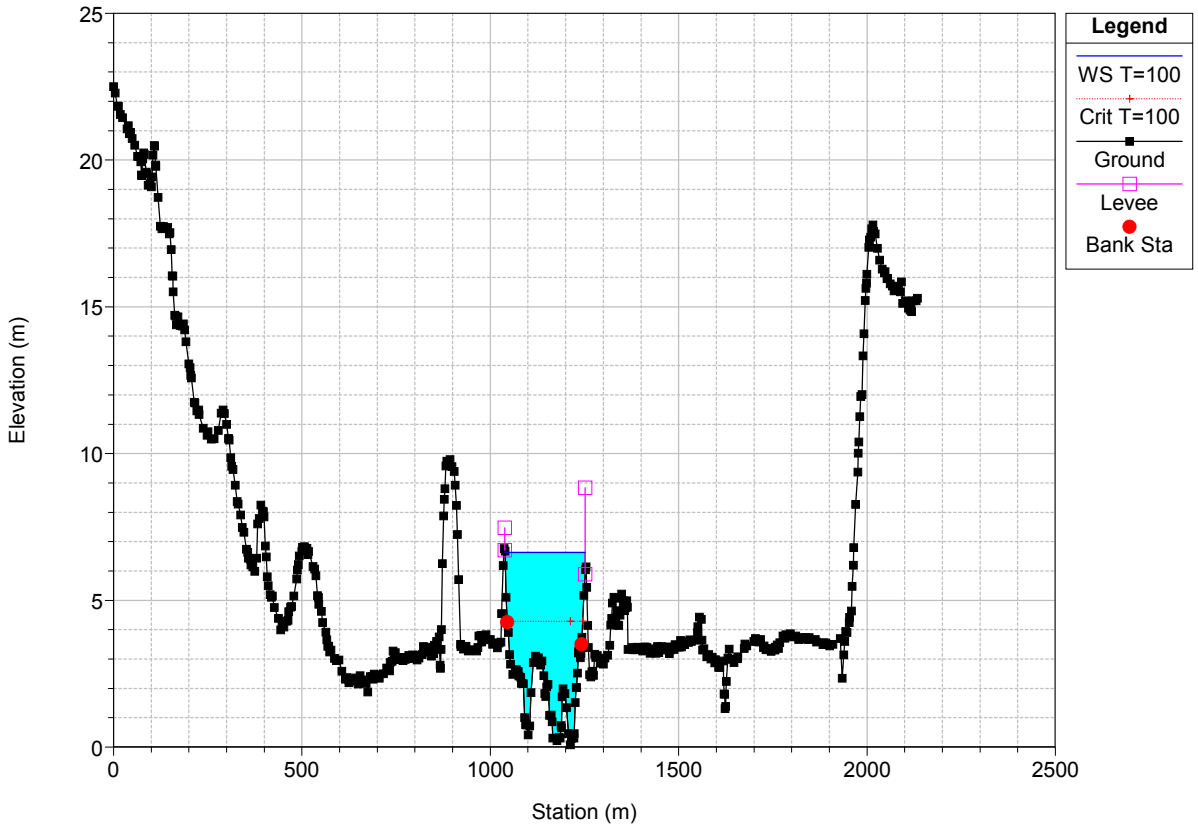
River = Posada Reach = Valle RS = 3747.141



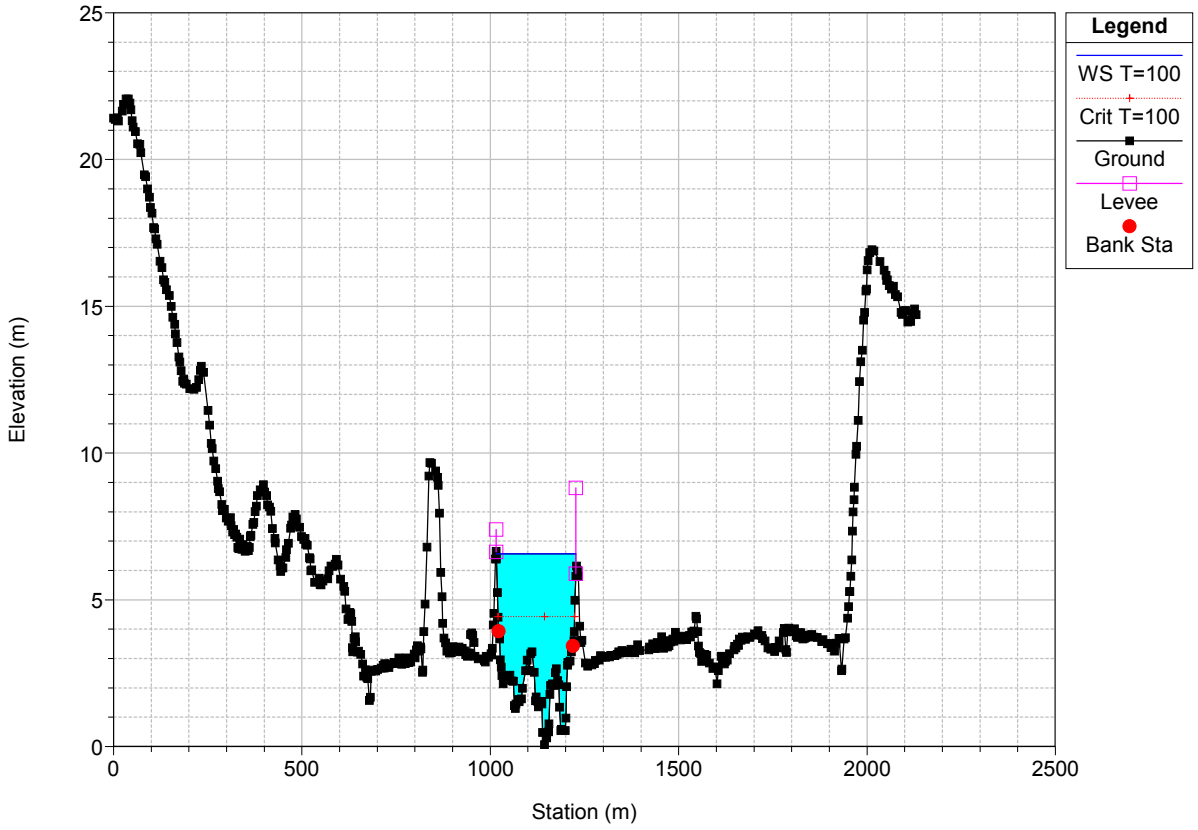
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 3697.808



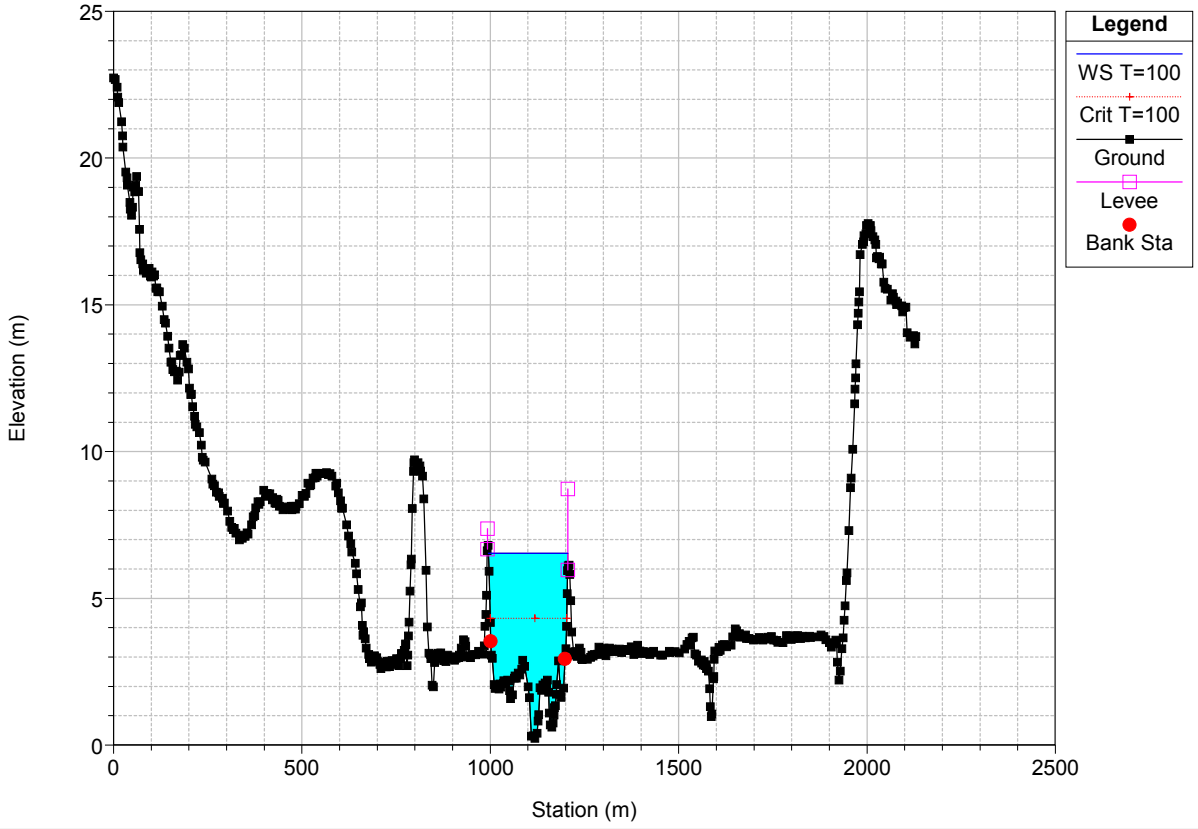
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 3645.001



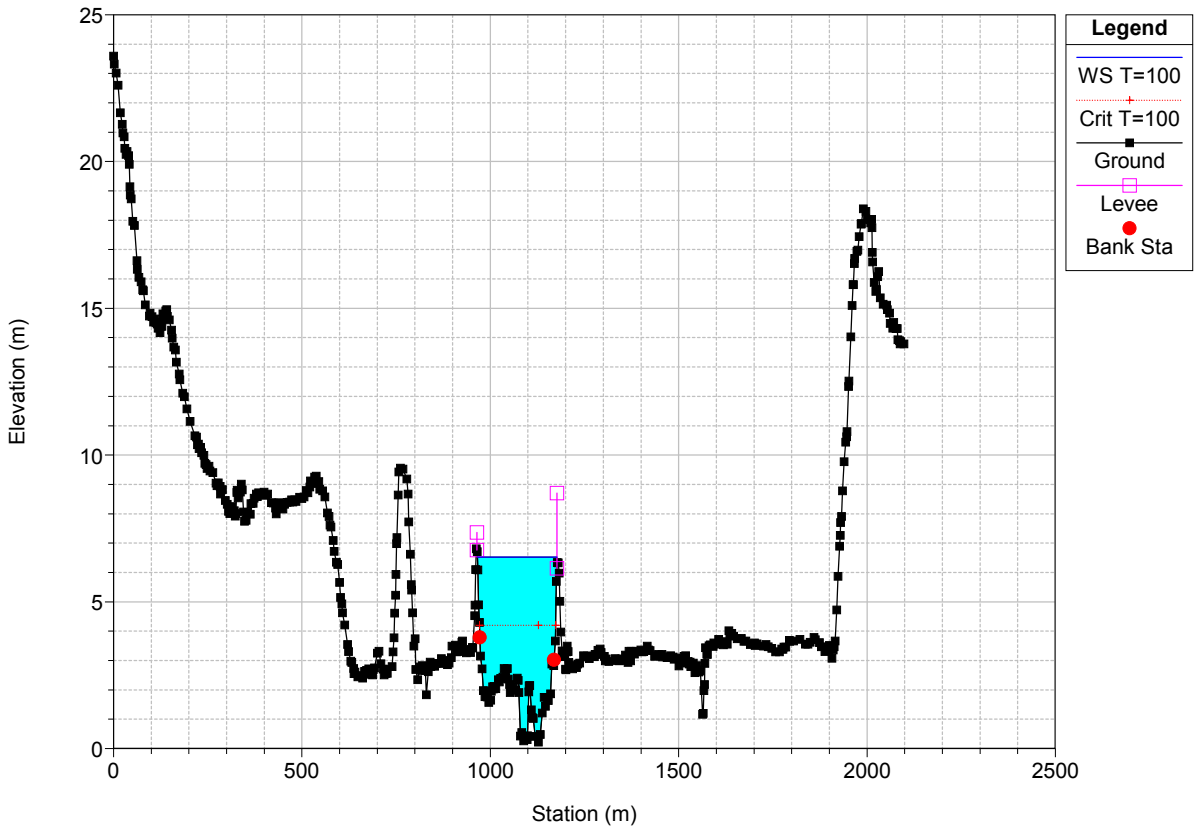
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 3600.592



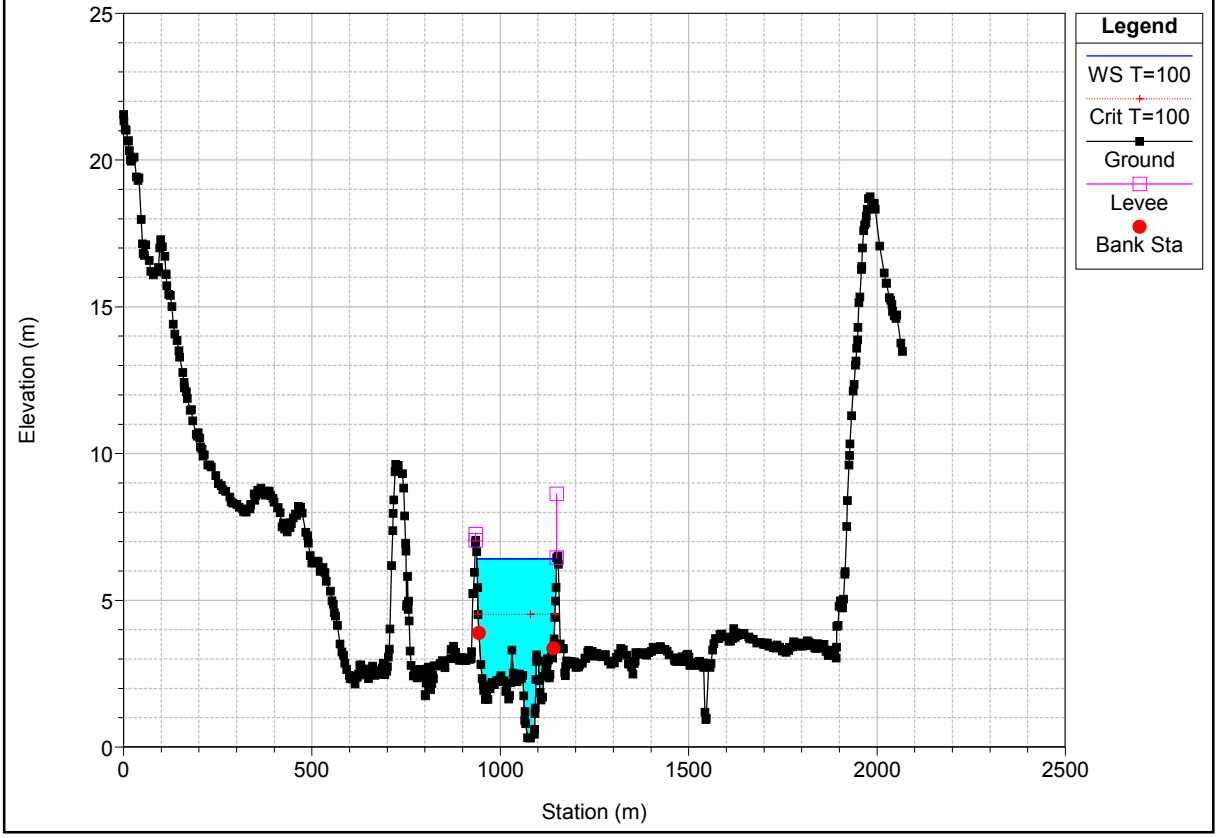
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 3556.022



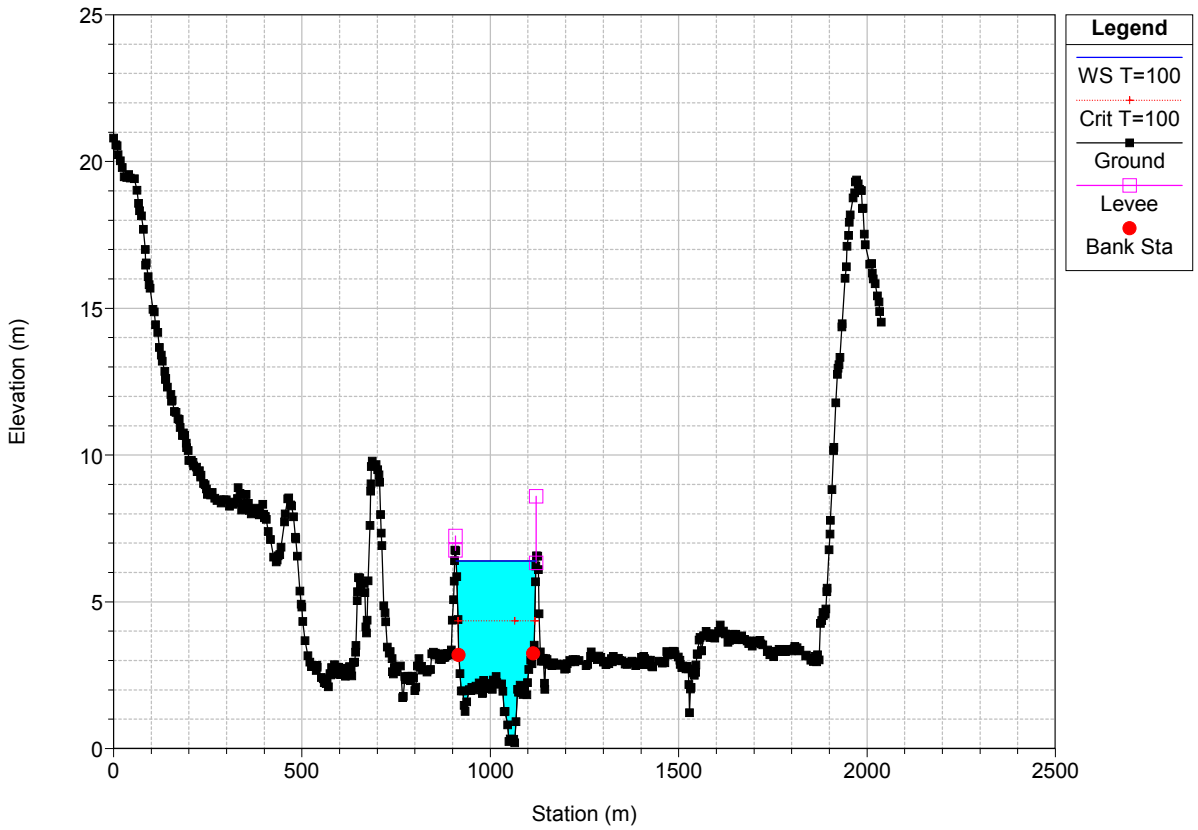
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 3517.655



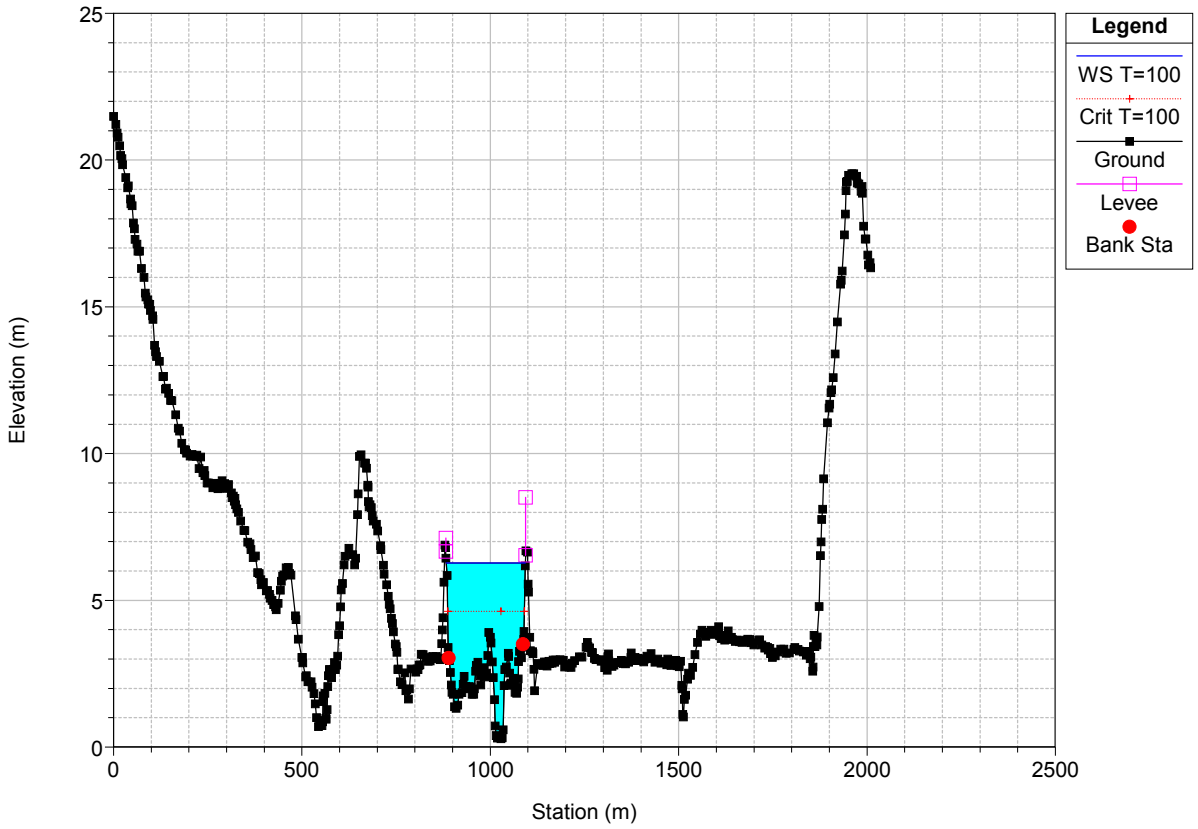
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 3477.327



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 3438.069

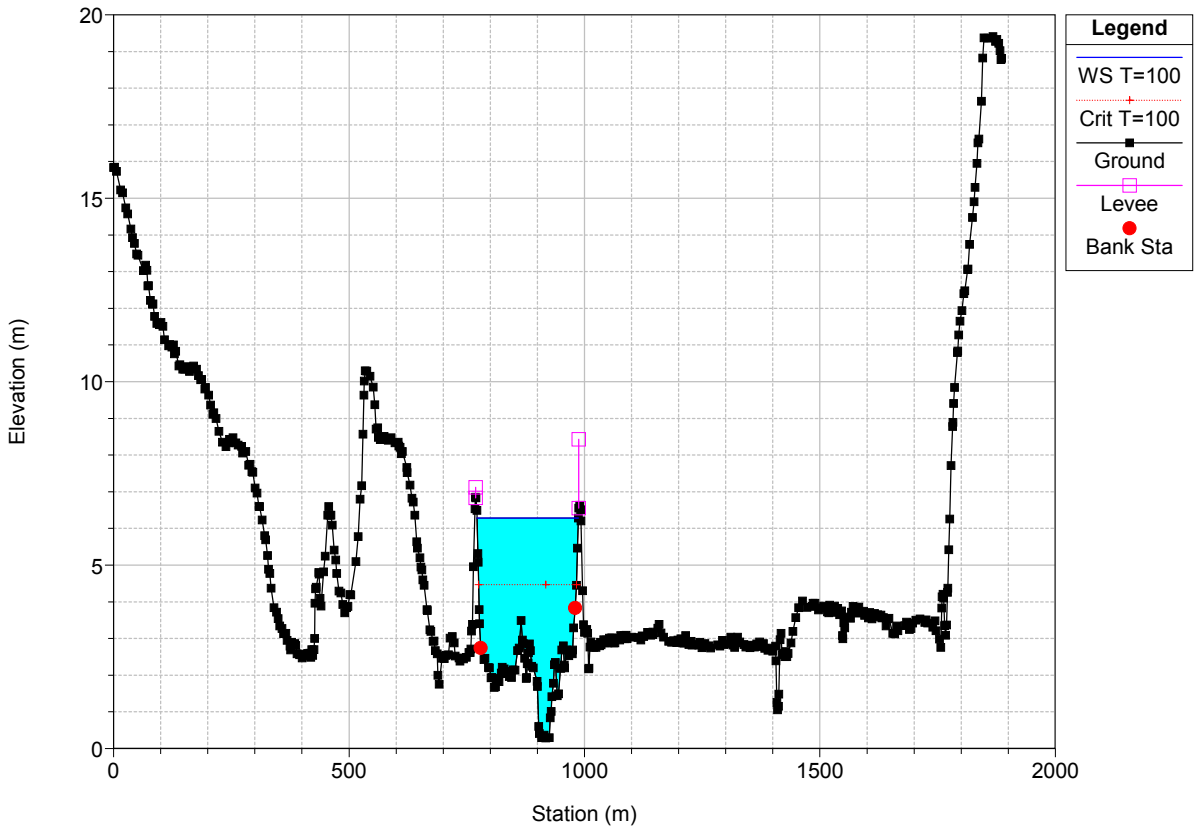


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 3400.185



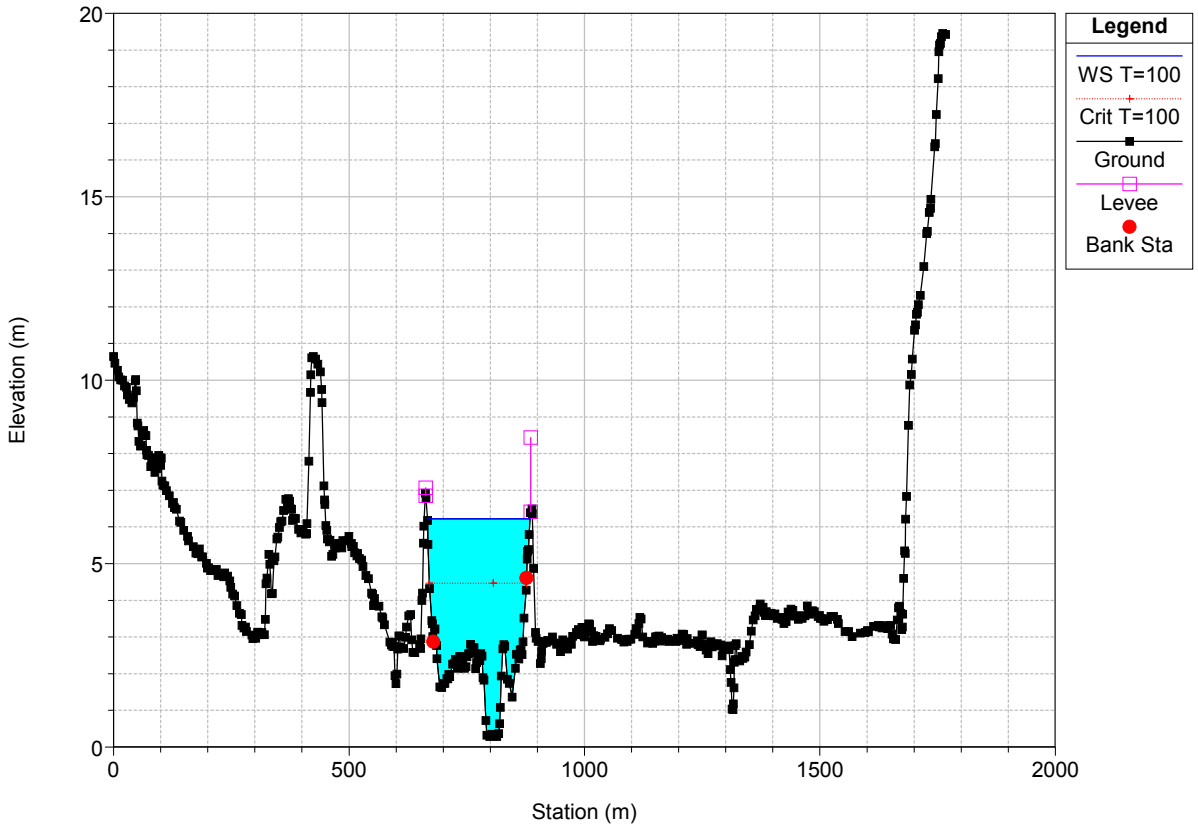
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 3376.255



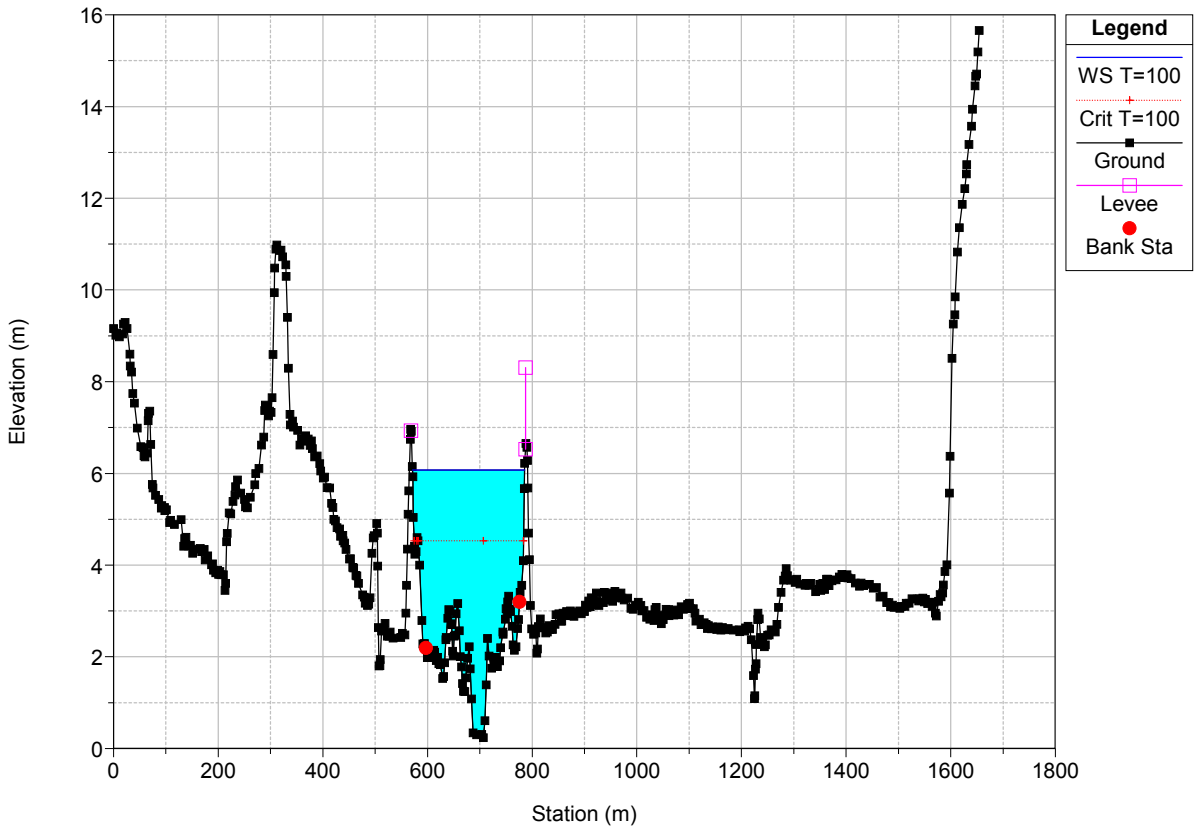
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 3337.304



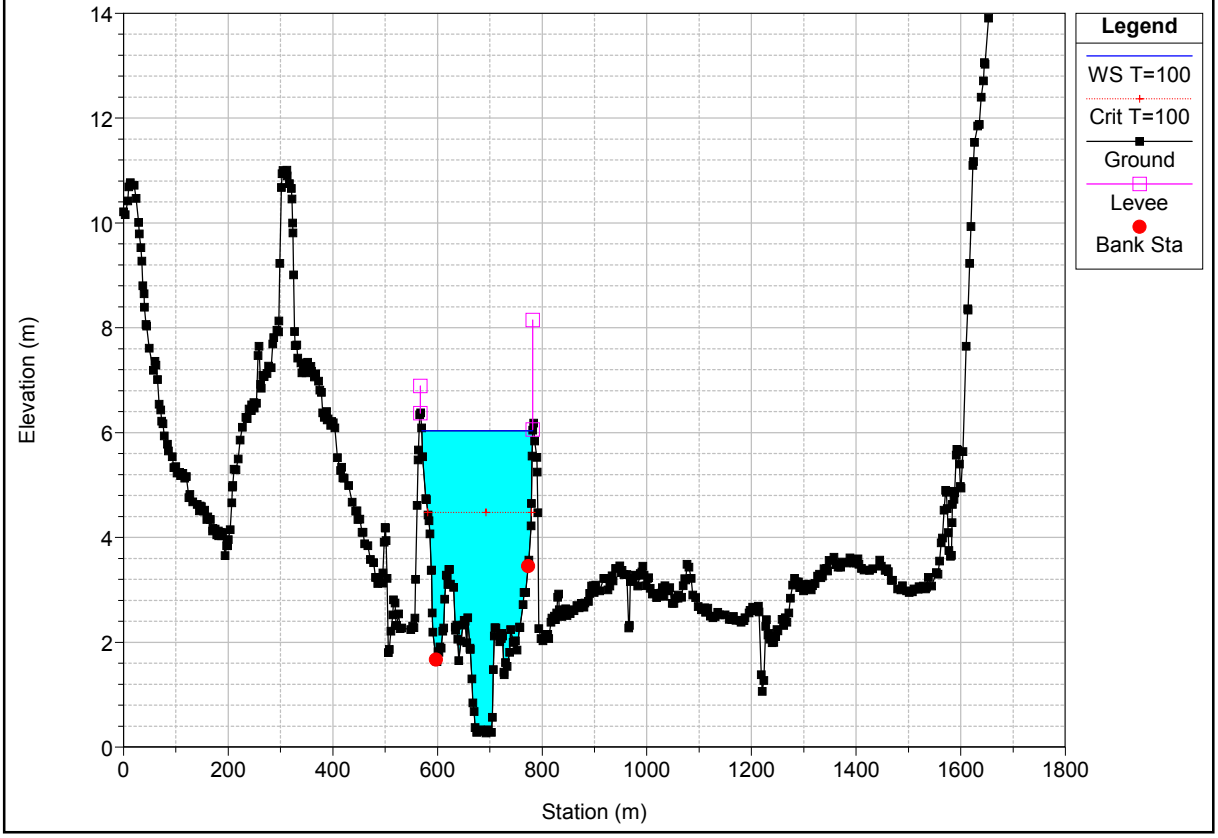
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 3280.426



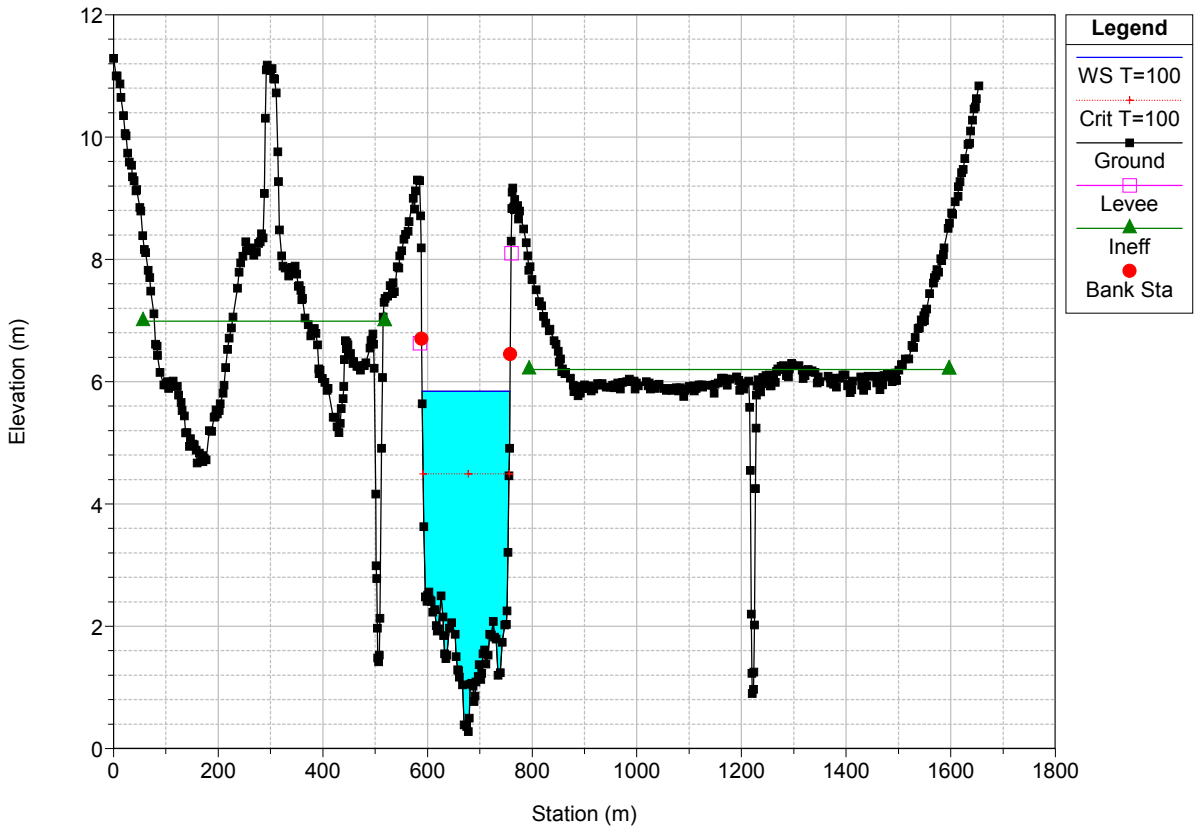
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 3256.96



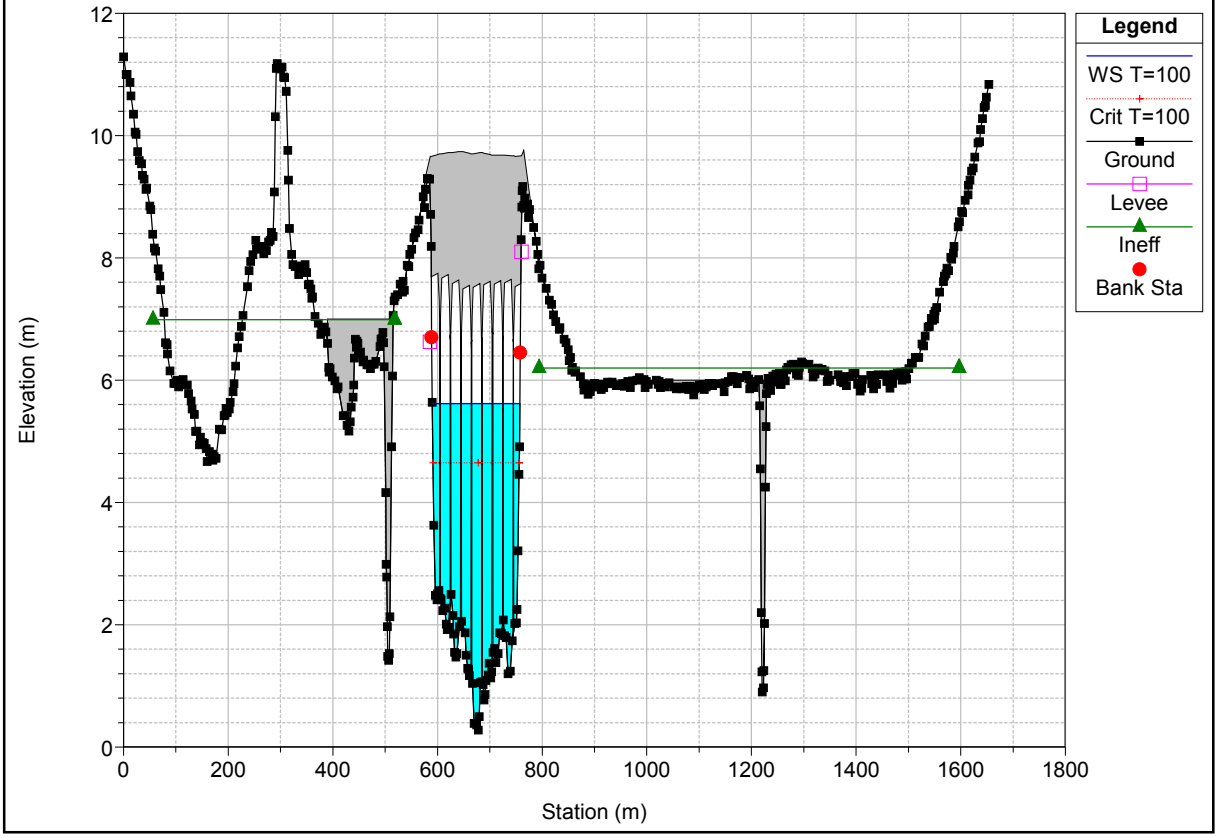
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 3233.864



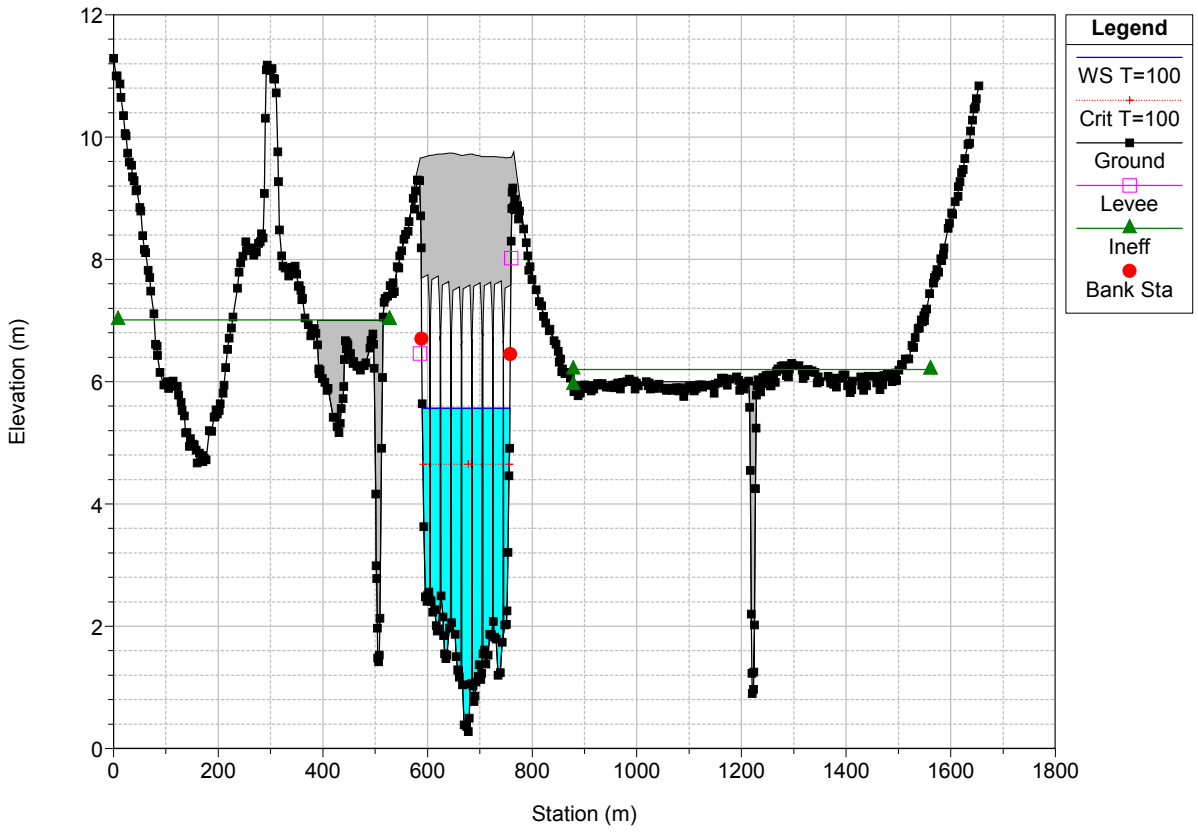
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 3230 BR Ponte S.S. N.125 Orientale Sarda



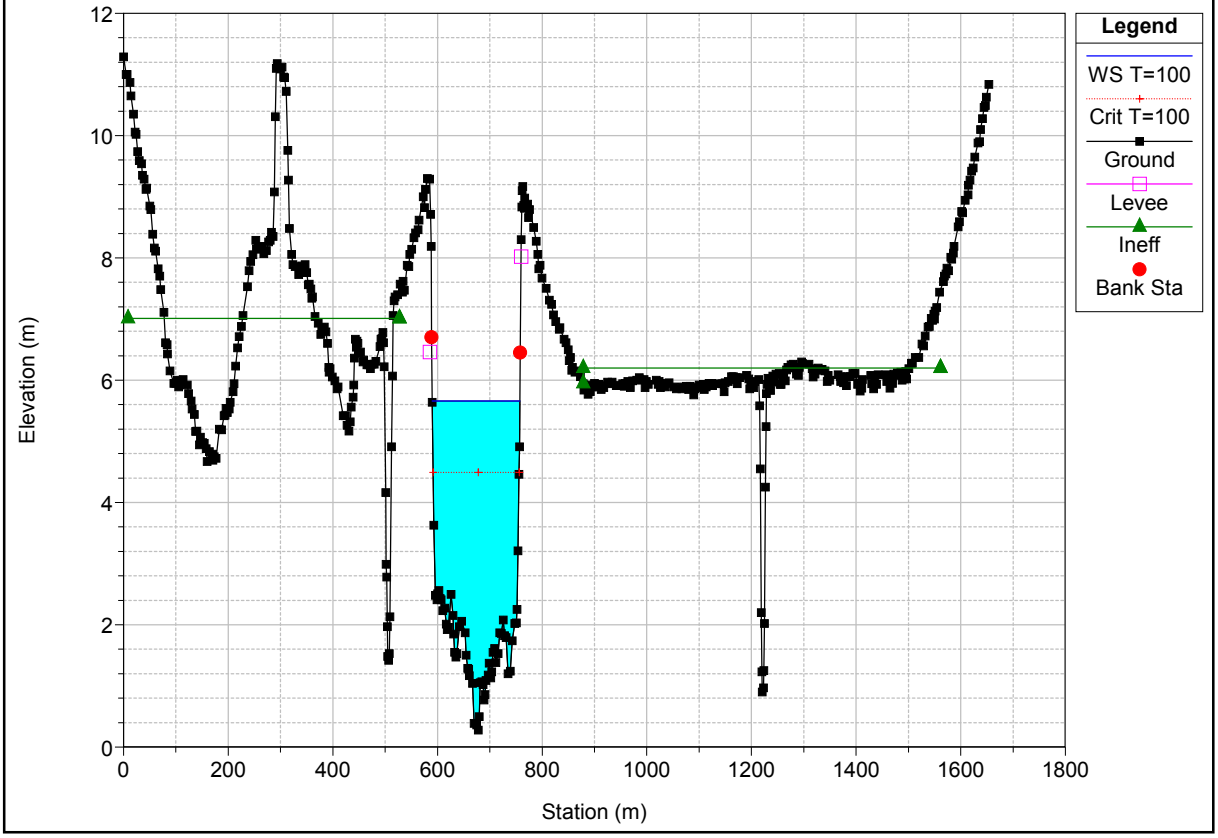
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 3230 BR Ponte S.S. N.125 Orientale Sarda



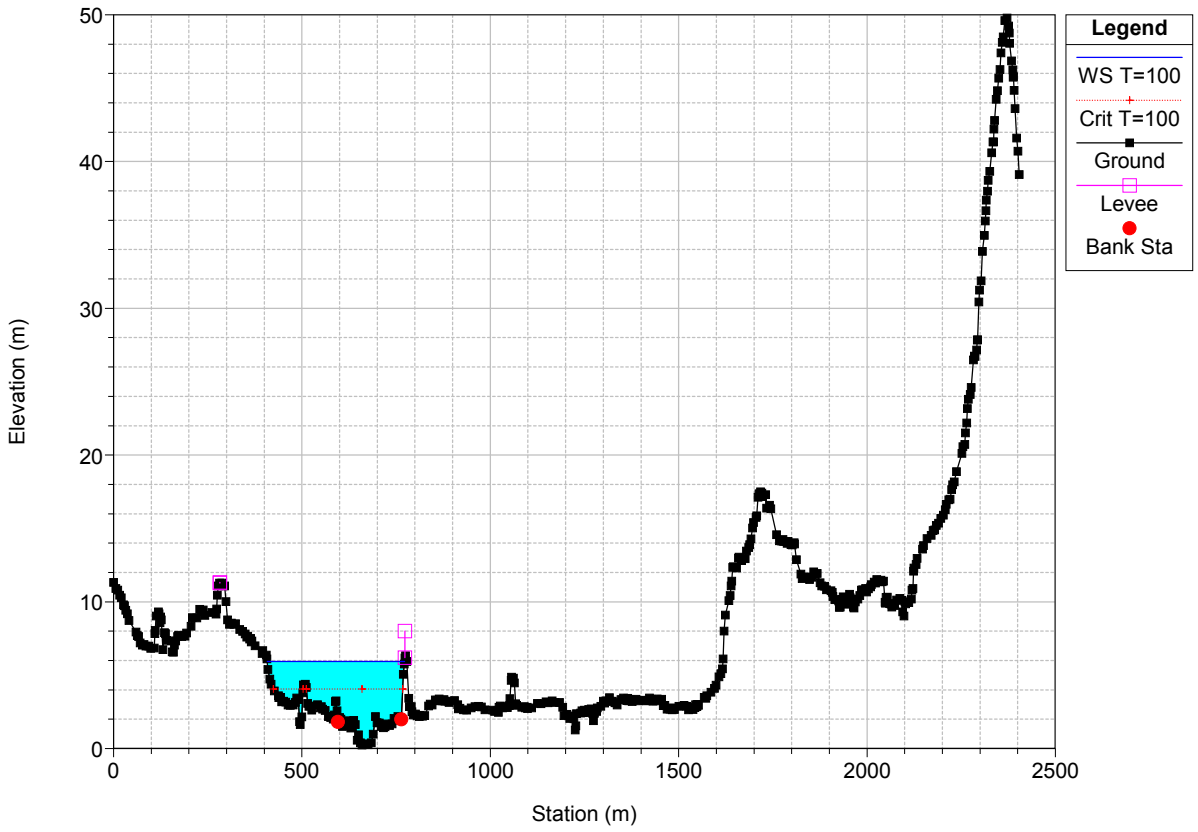
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 3226.518



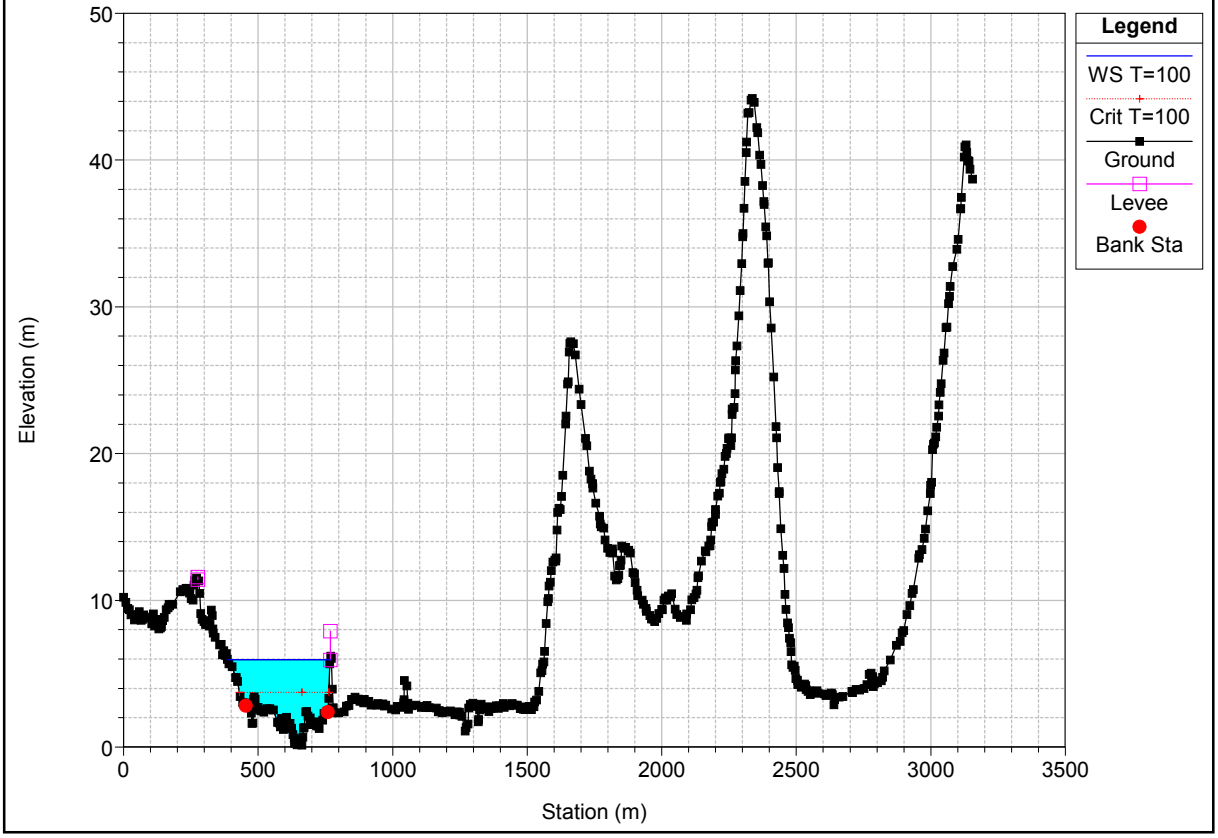
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 3188.564



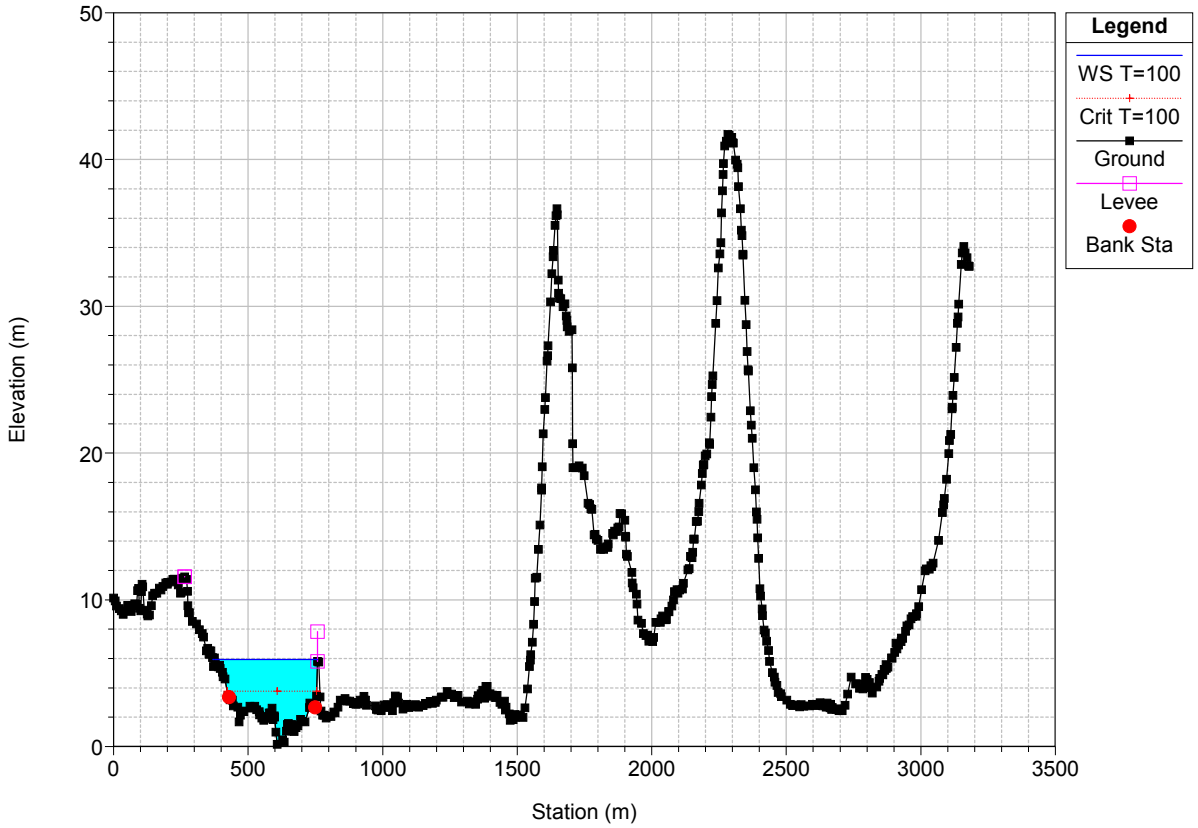
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 3150.799



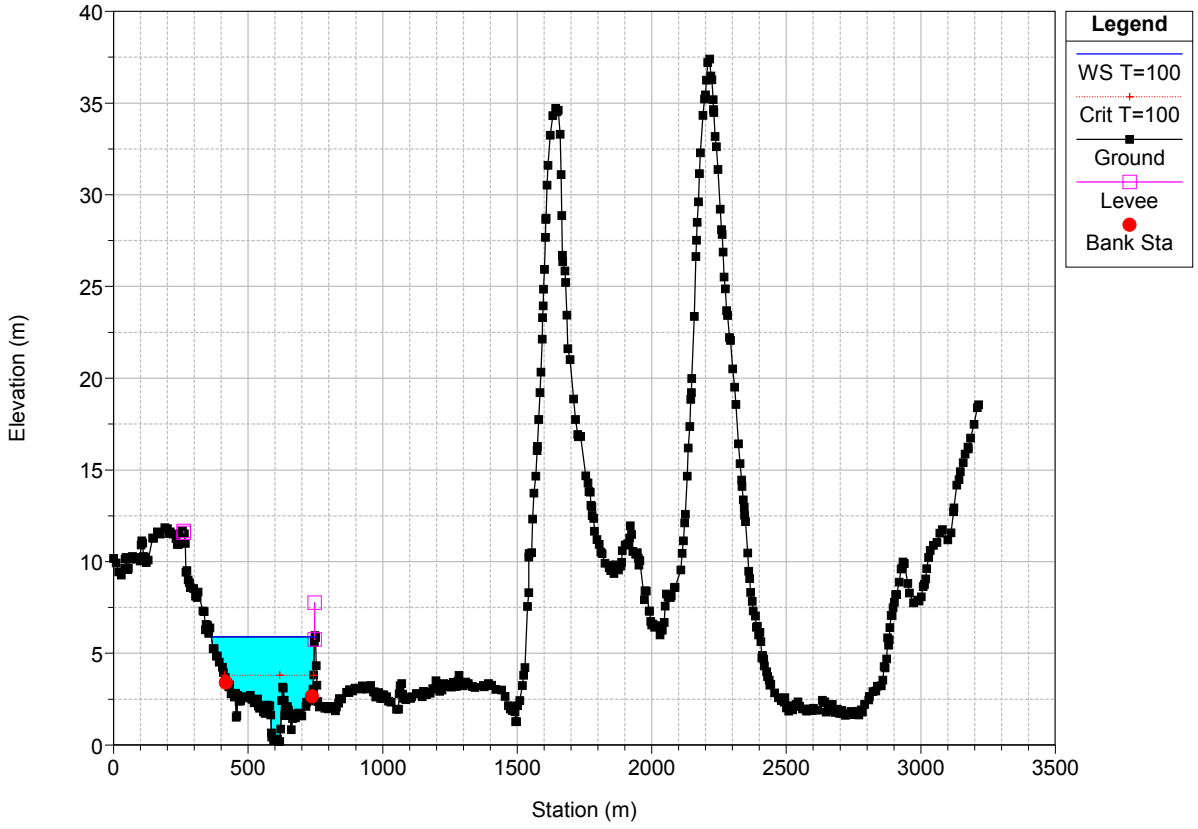
Pro_Po_01 Plan: Rev_00_Scenario_3

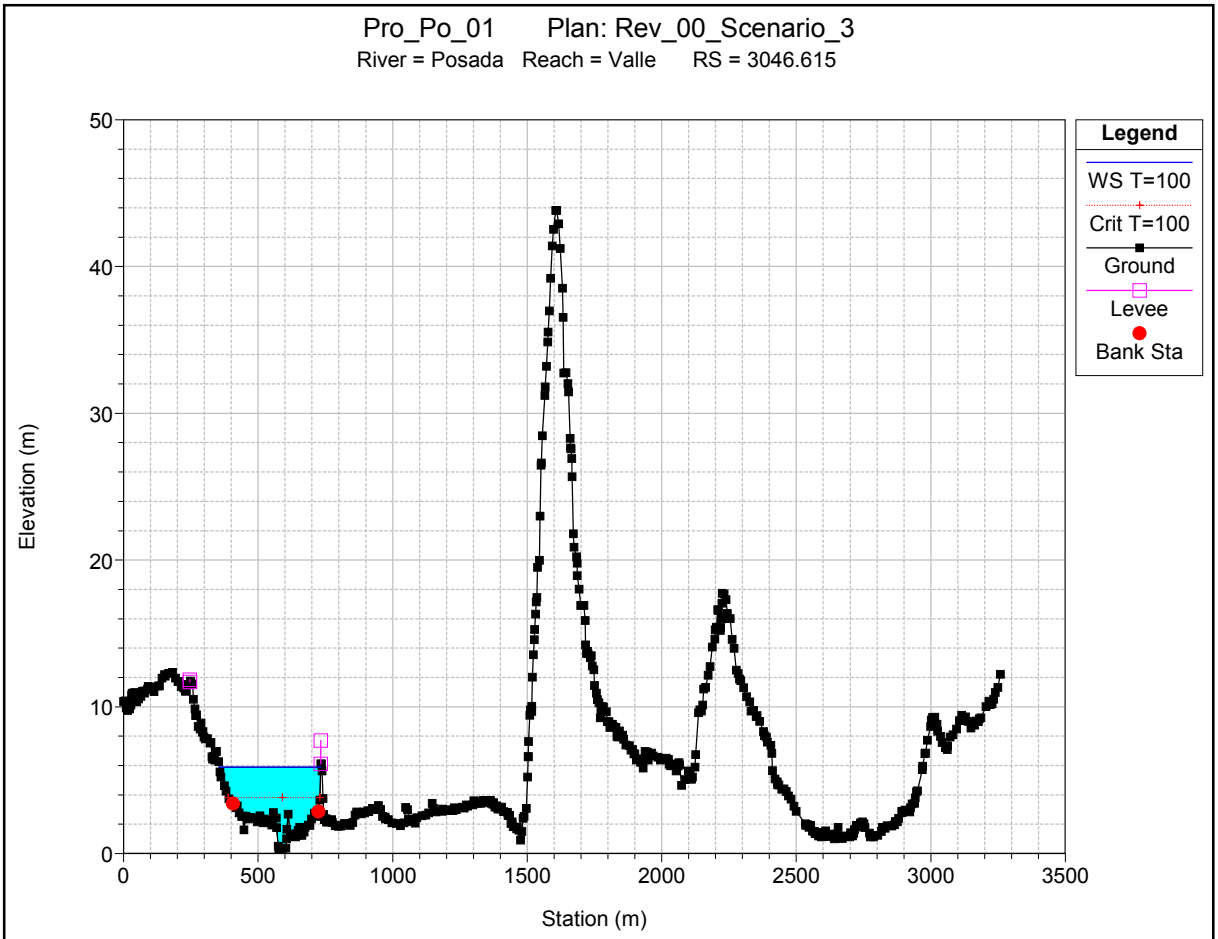
River = Posada Reach = Valle RS = 3110.45

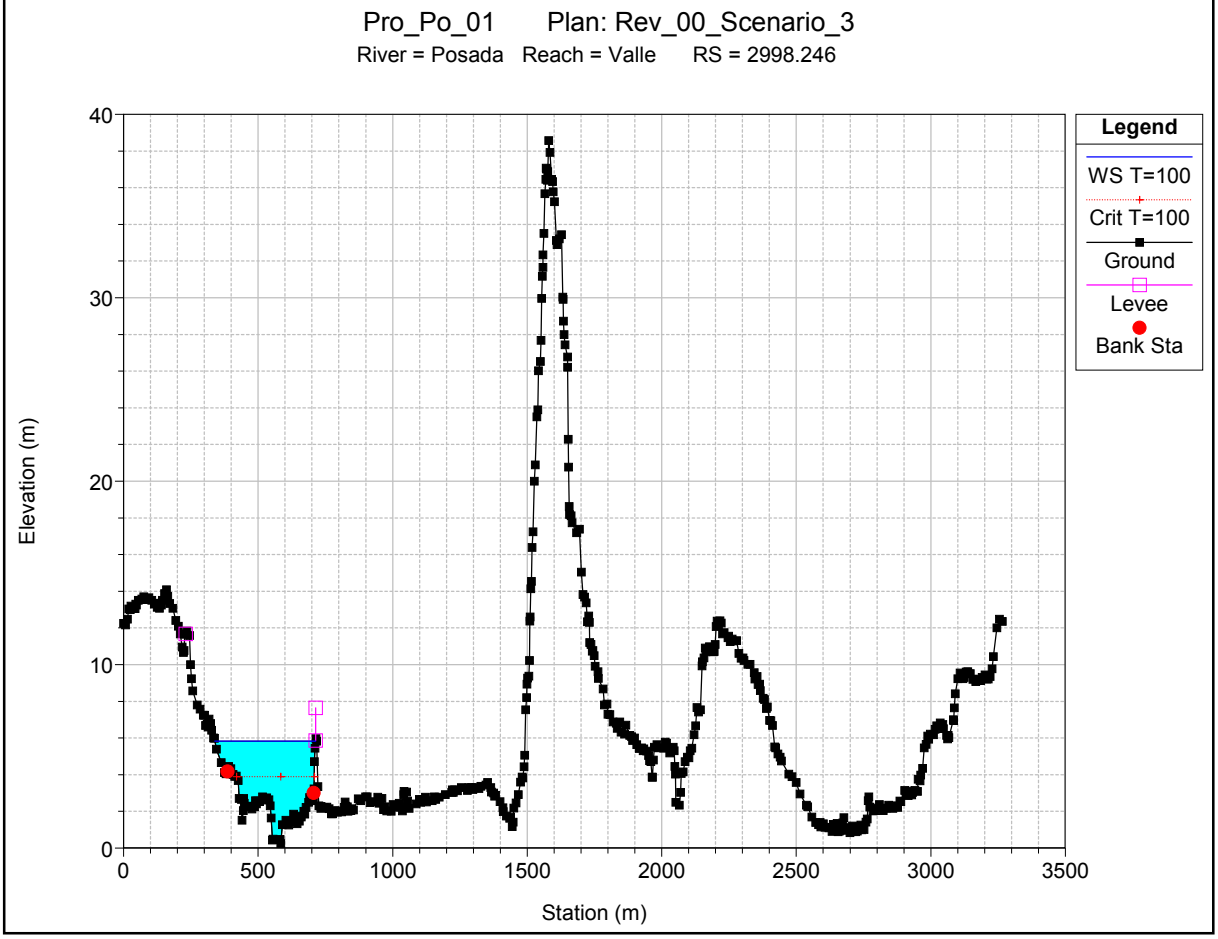


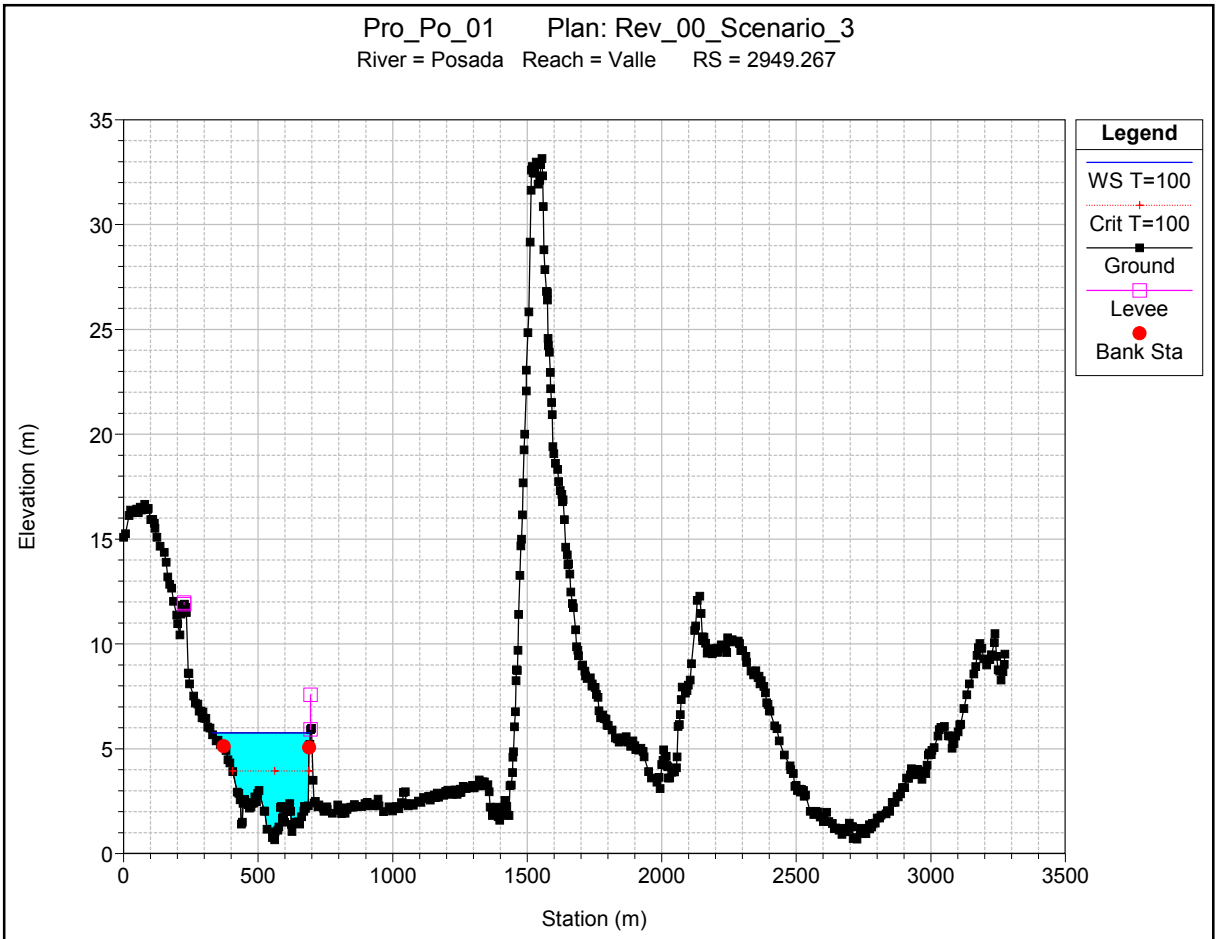
Pro_Po_01 Plan: Rev_00_Scenario_3

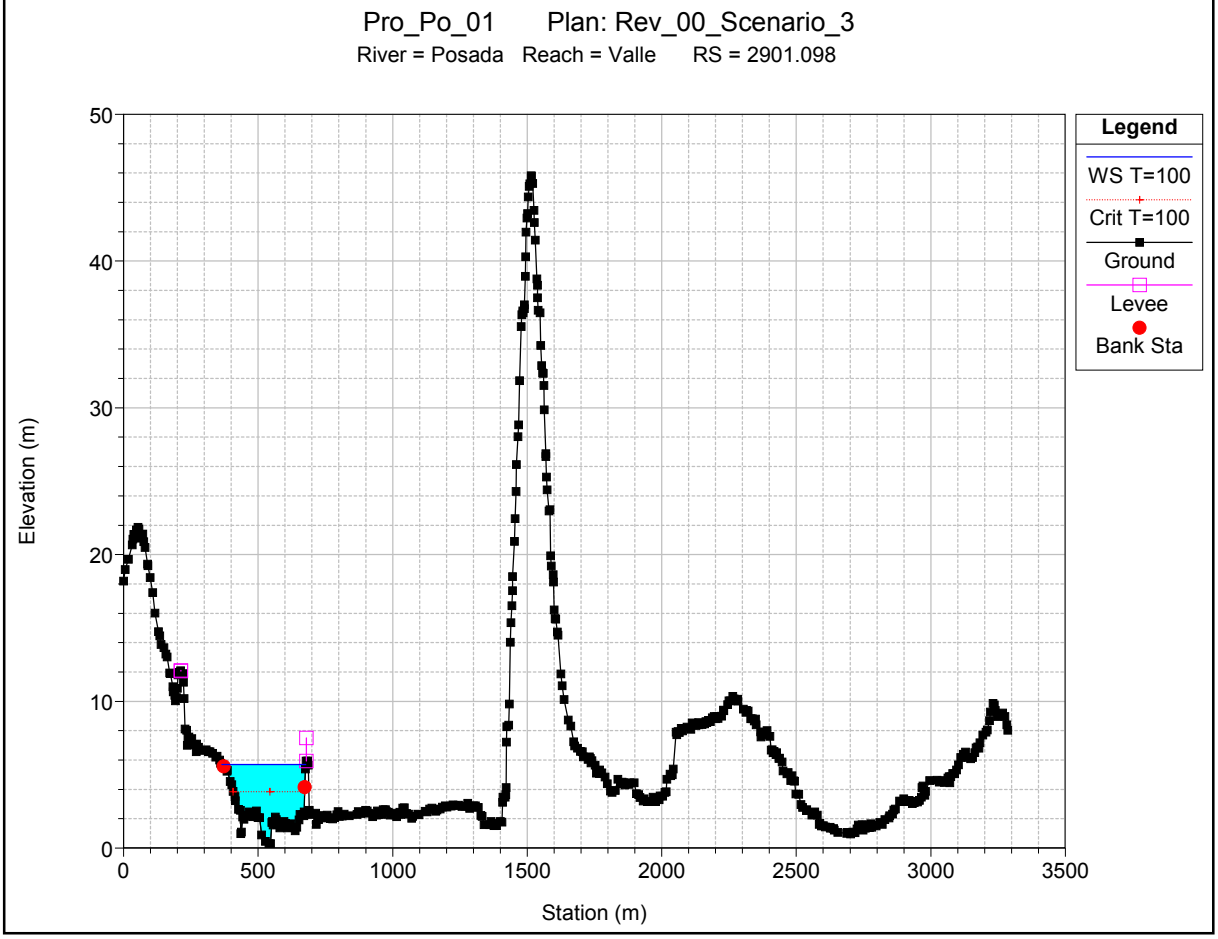
River = Posada Reach = Valle RS = 3076.176

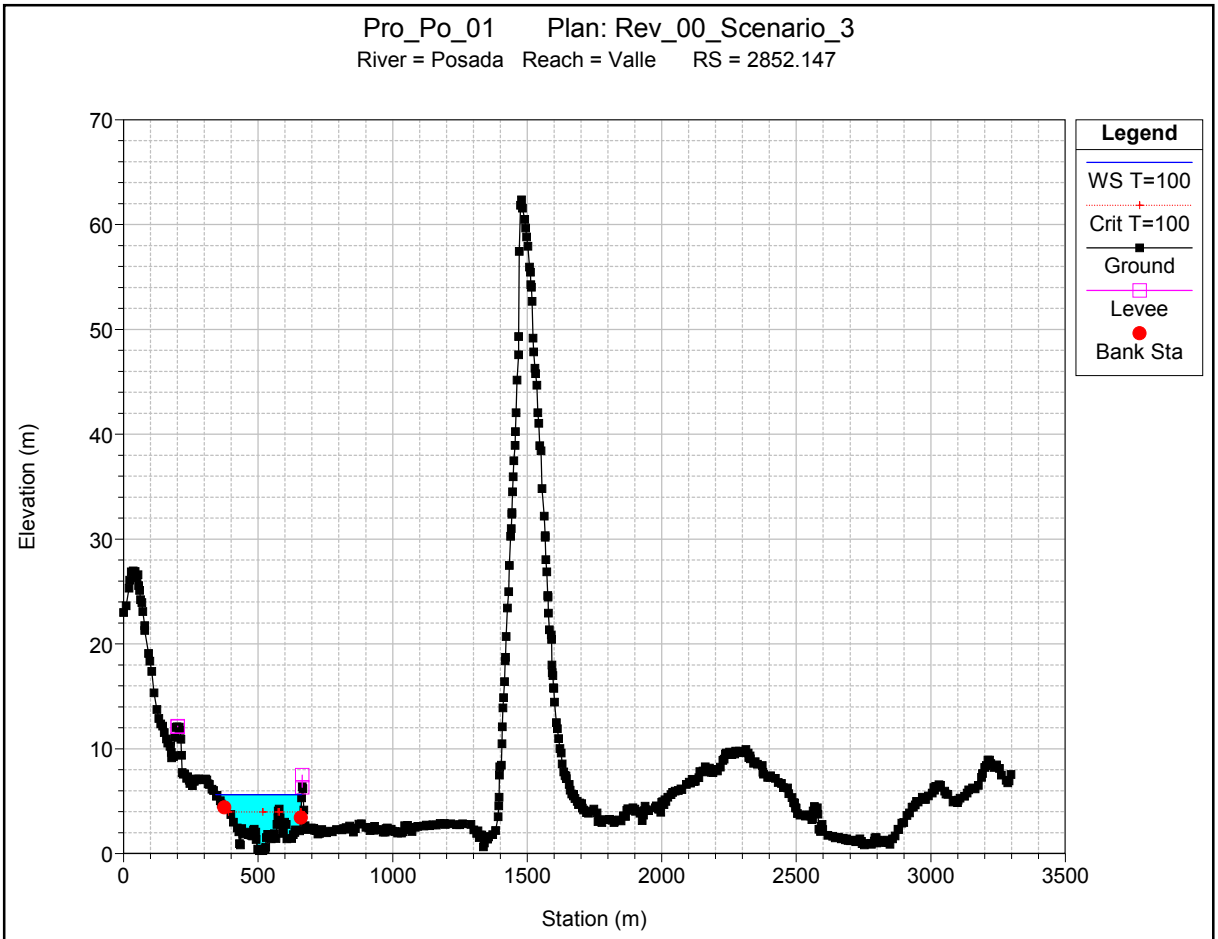


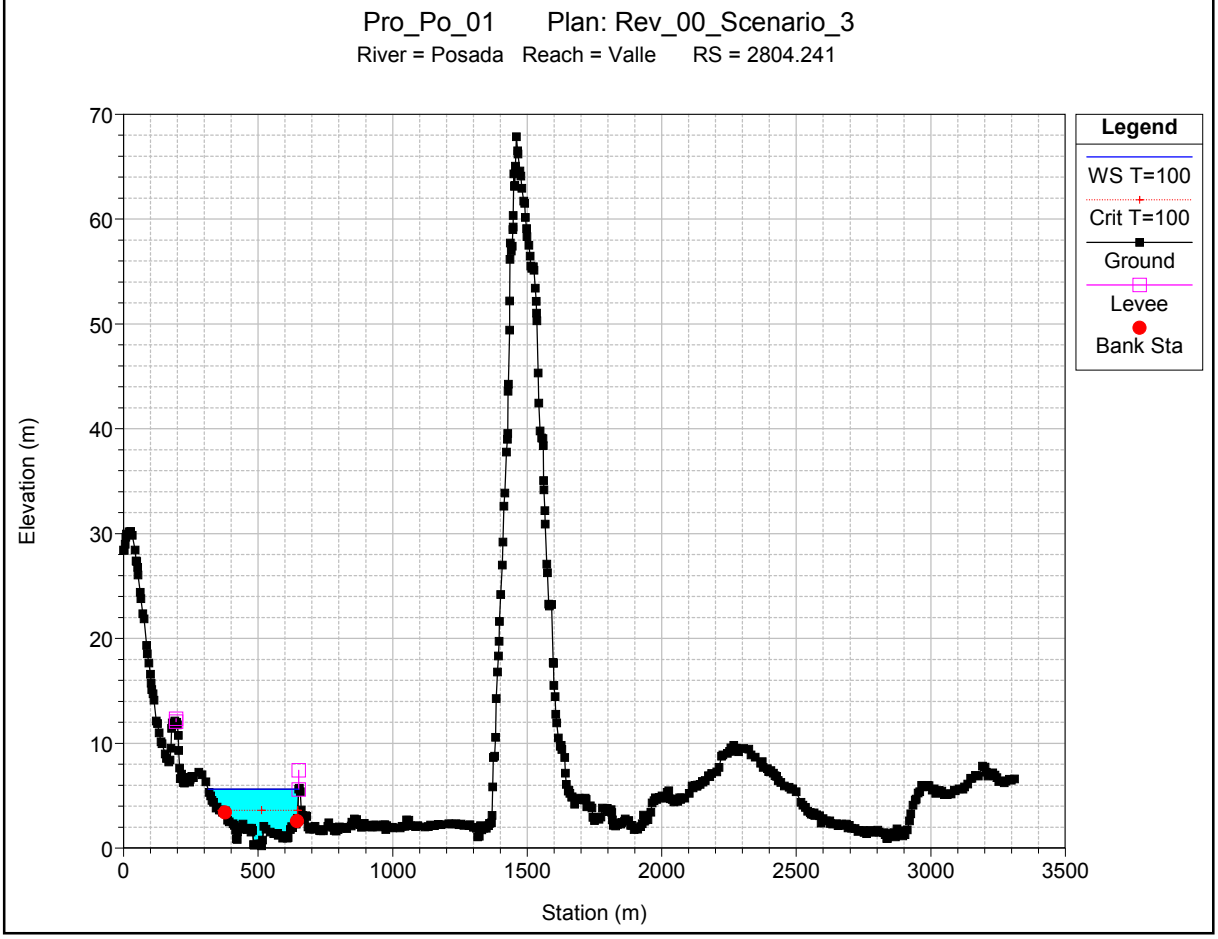

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 3046.615
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
500
1000
1500
2000
2500
3000
3500

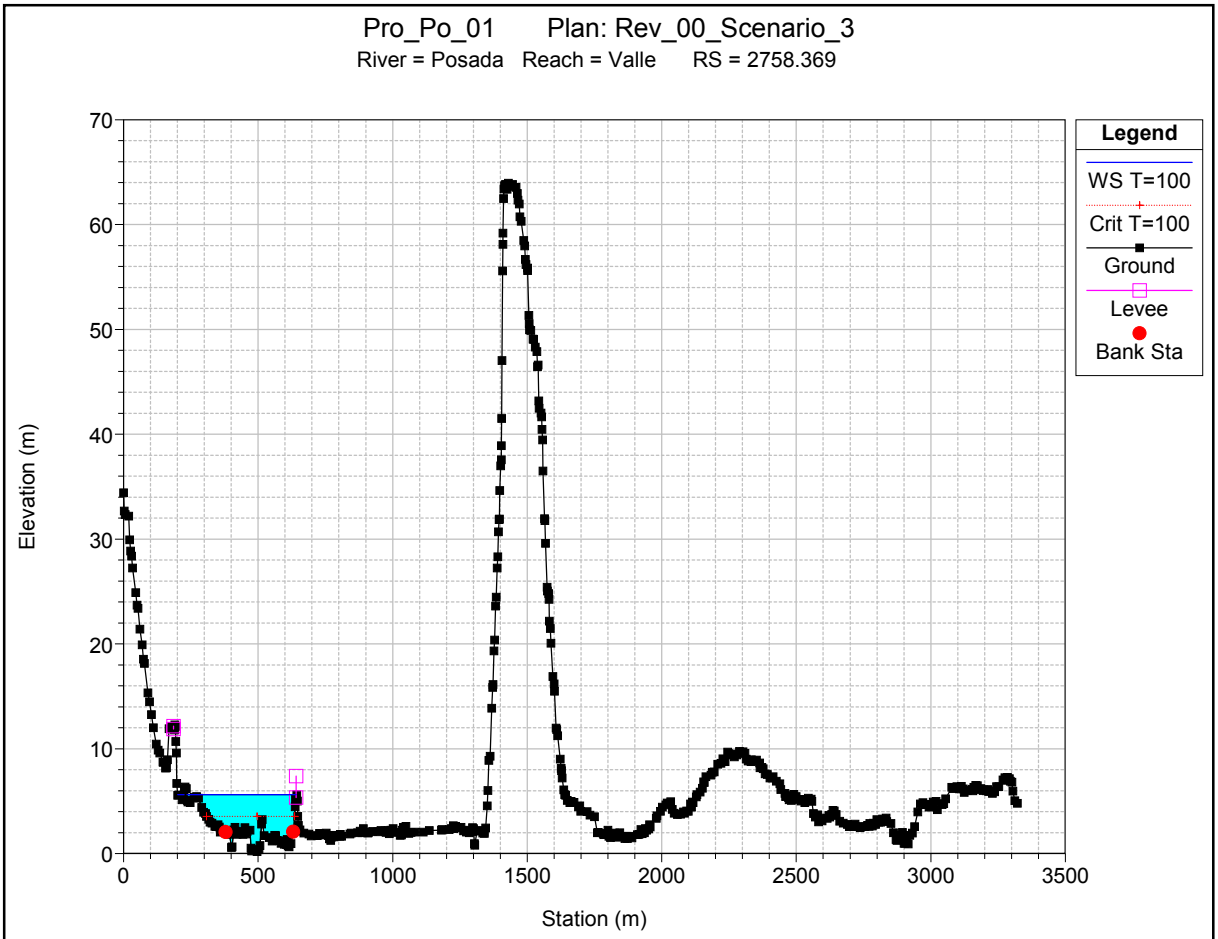

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 2998.246
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
0
500
1000
1500
2000
2500
3000
3500

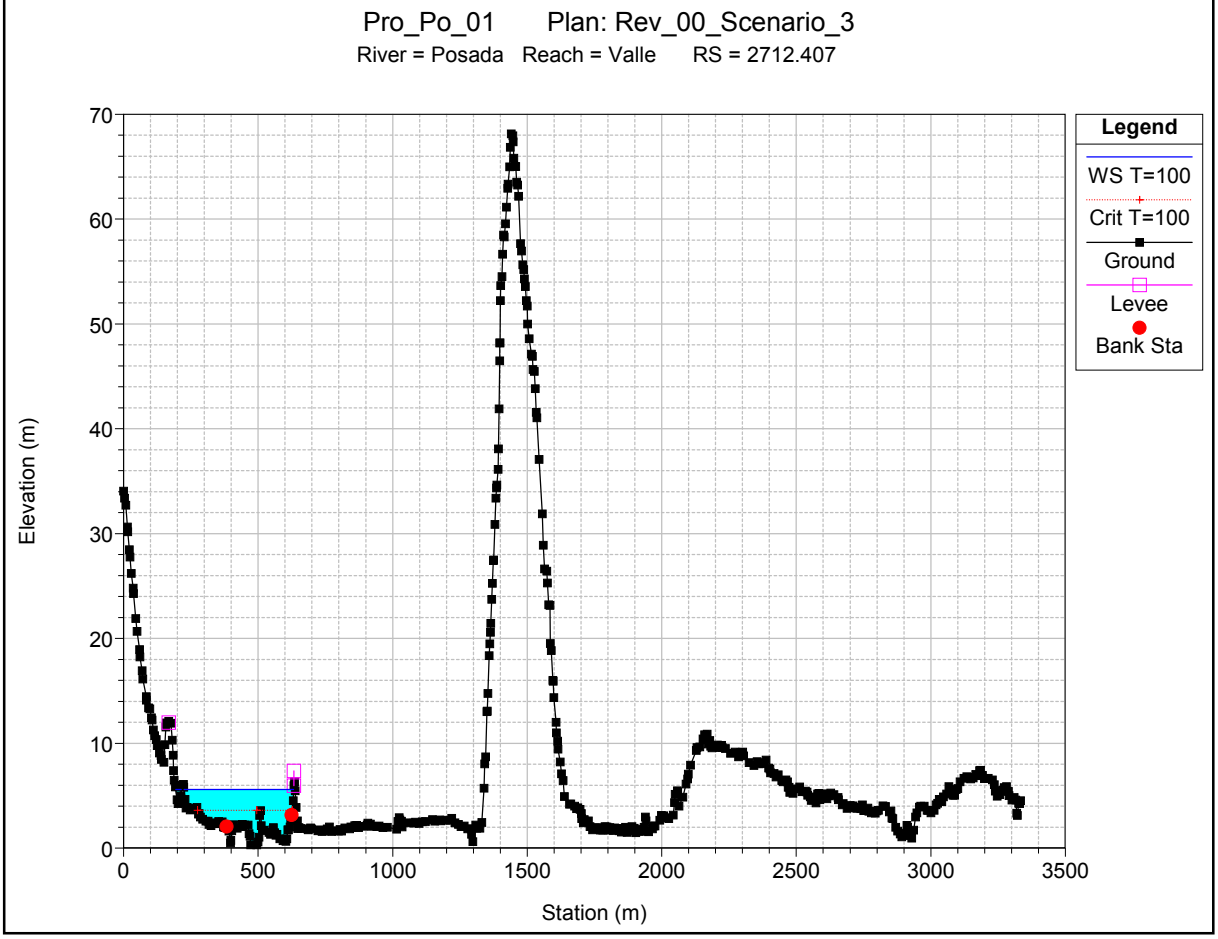

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 2949.267
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
500
1000
1500
2000
2500
3000
3500


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 2901.098
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
500
1000
1500
2000
2500
3000
3500


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 2852.147
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
70
0
500
1000
1500
2000
2500
3000
3500

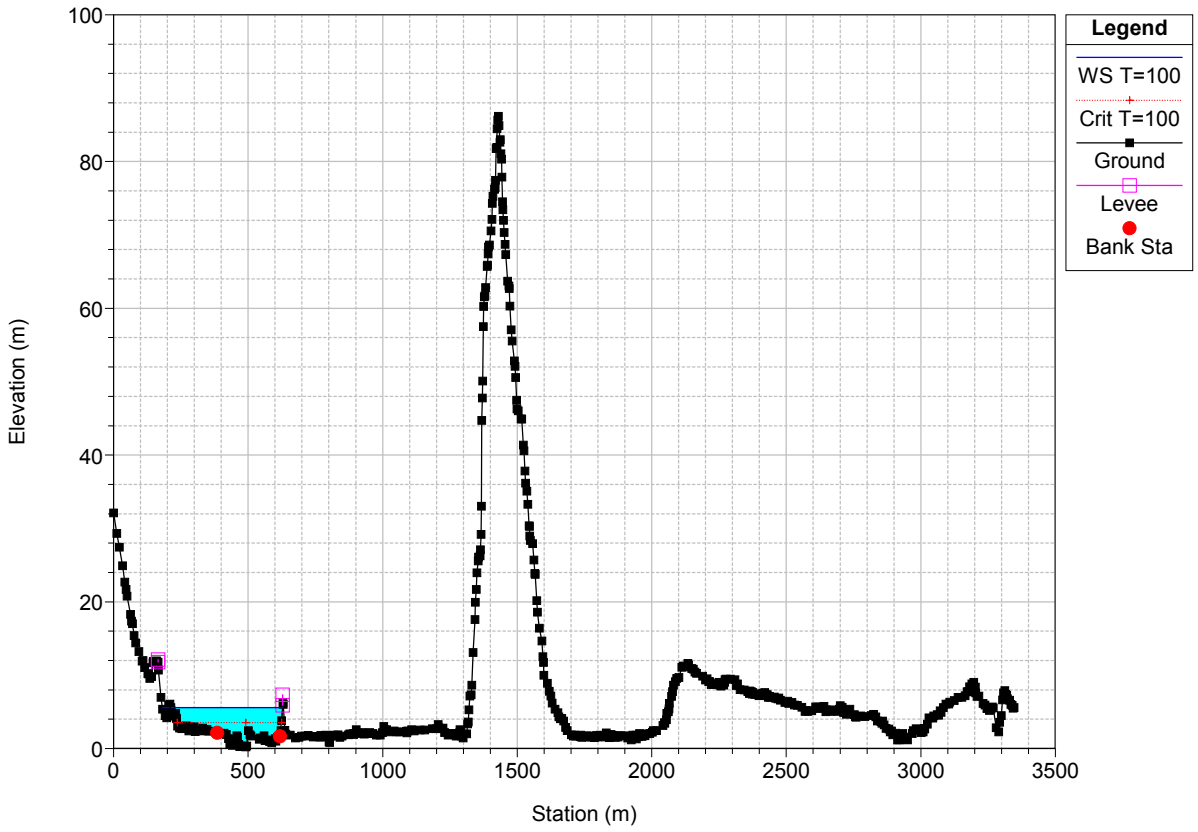

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 2804.241
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
70
0
500
1000
1500
2000
2500
3000
3500


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 2758.369
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
70
0
500
1000
1500
2000
2500
3000
3500


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 2712.407
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
70
0
500
1000
1500
2000
2500
3000
3500

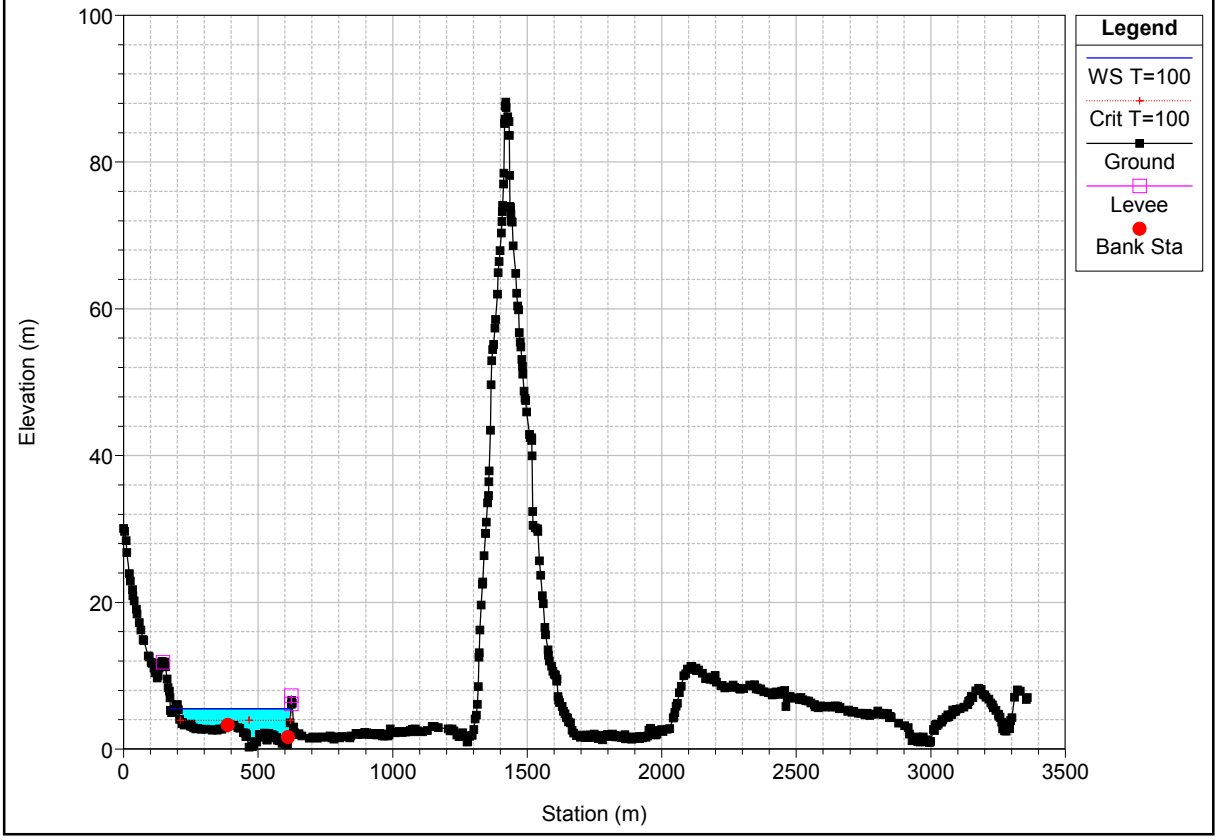
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 2666.457



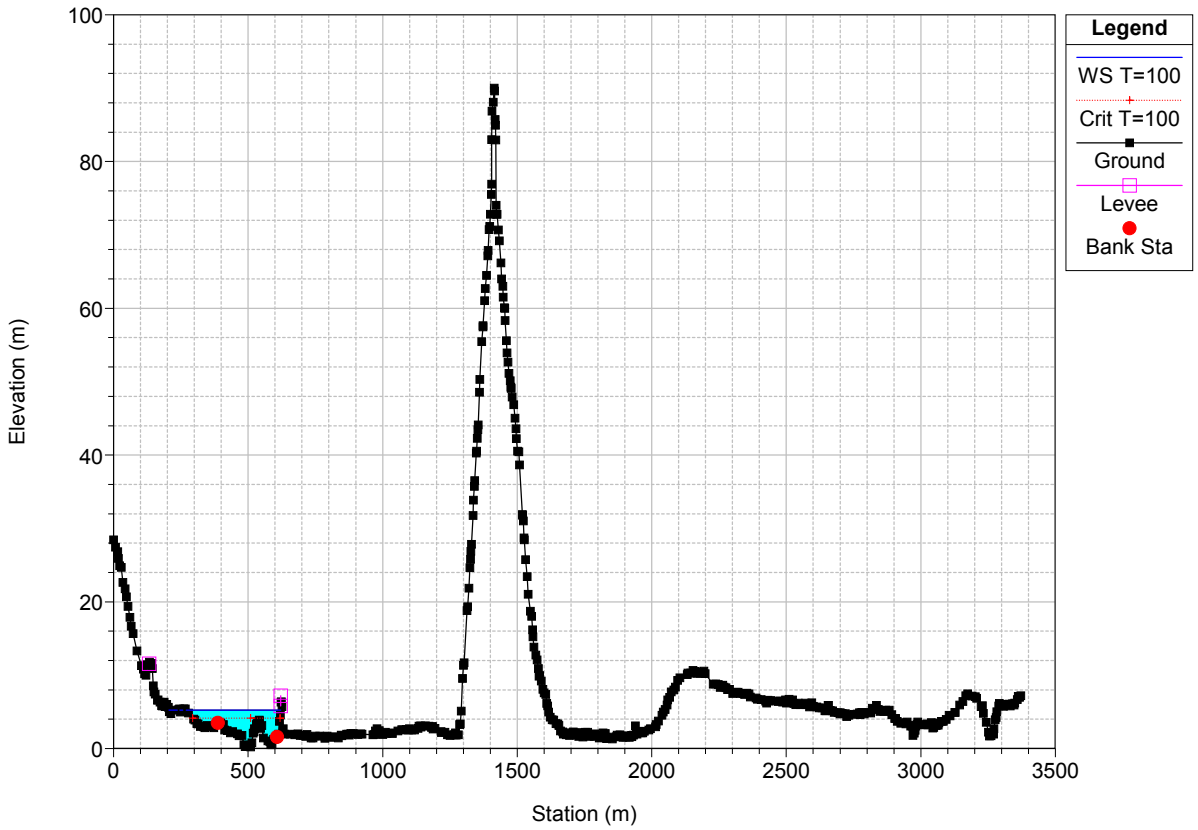
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 2618.224



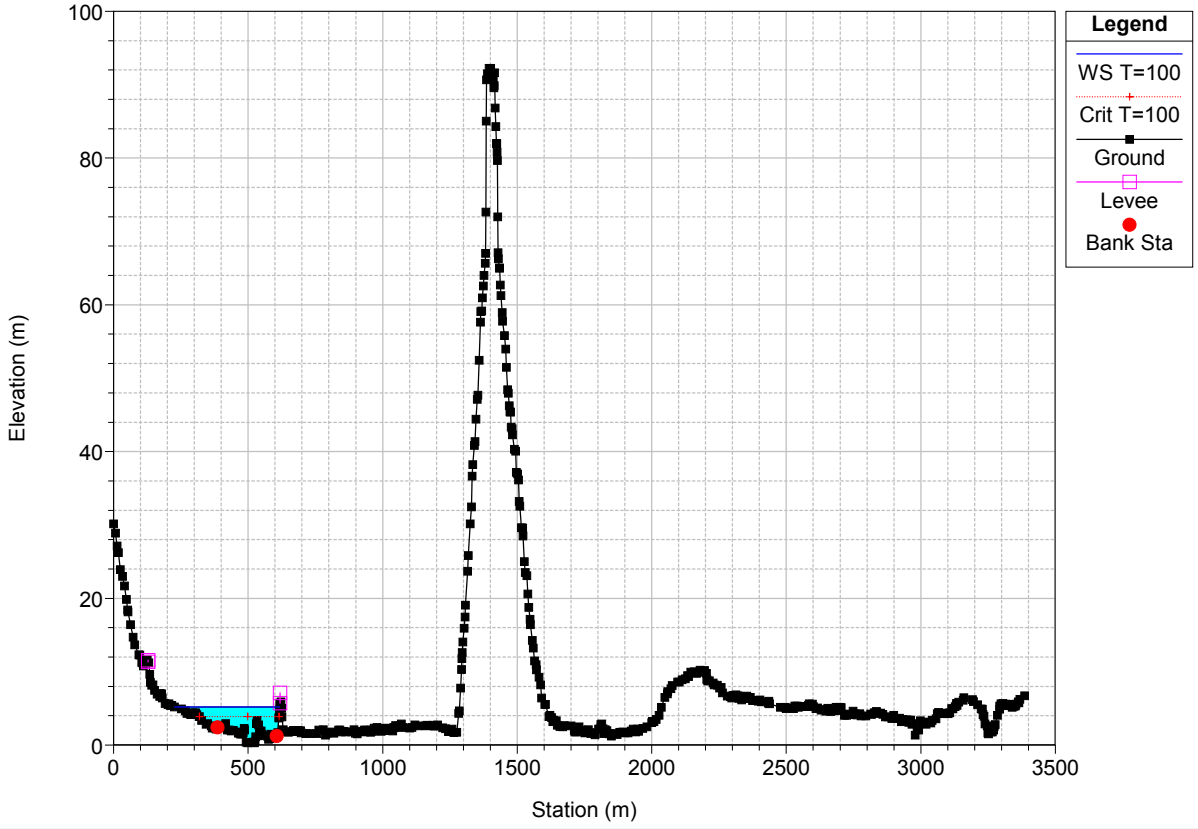
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 2559.182



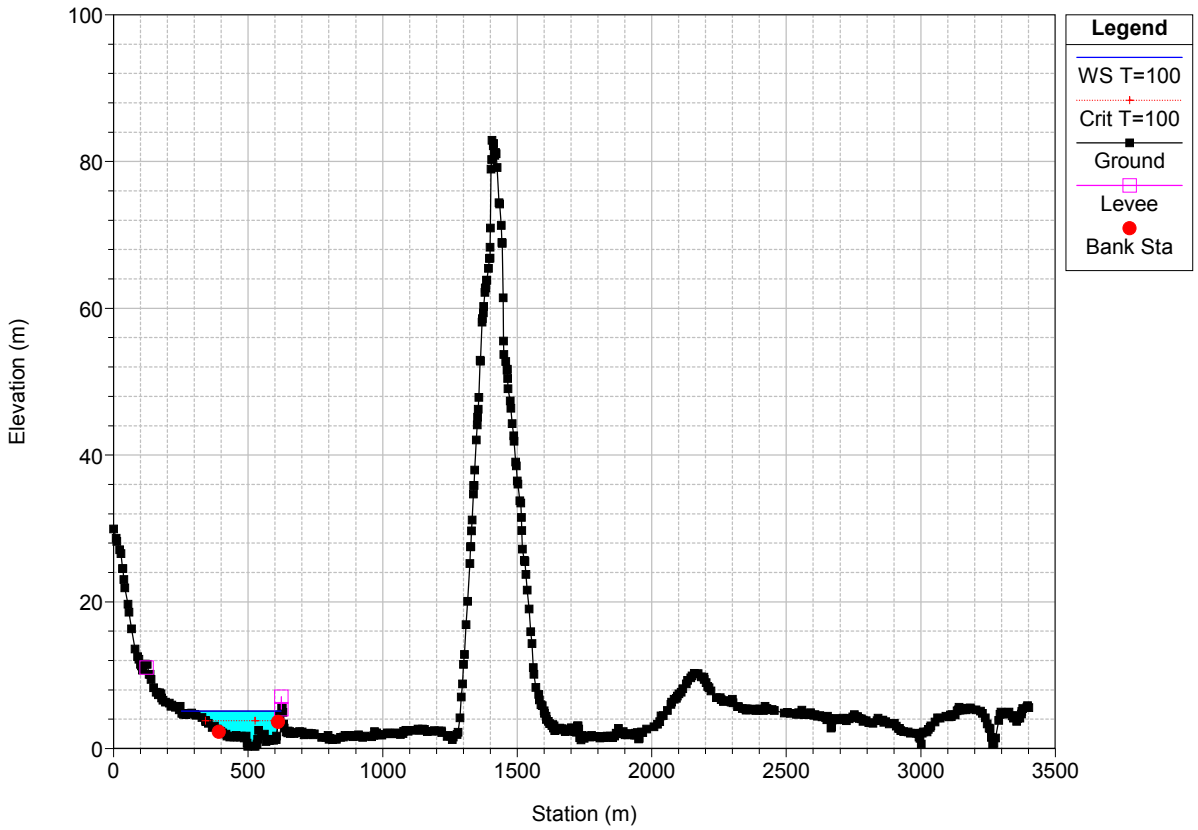
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 2509.26



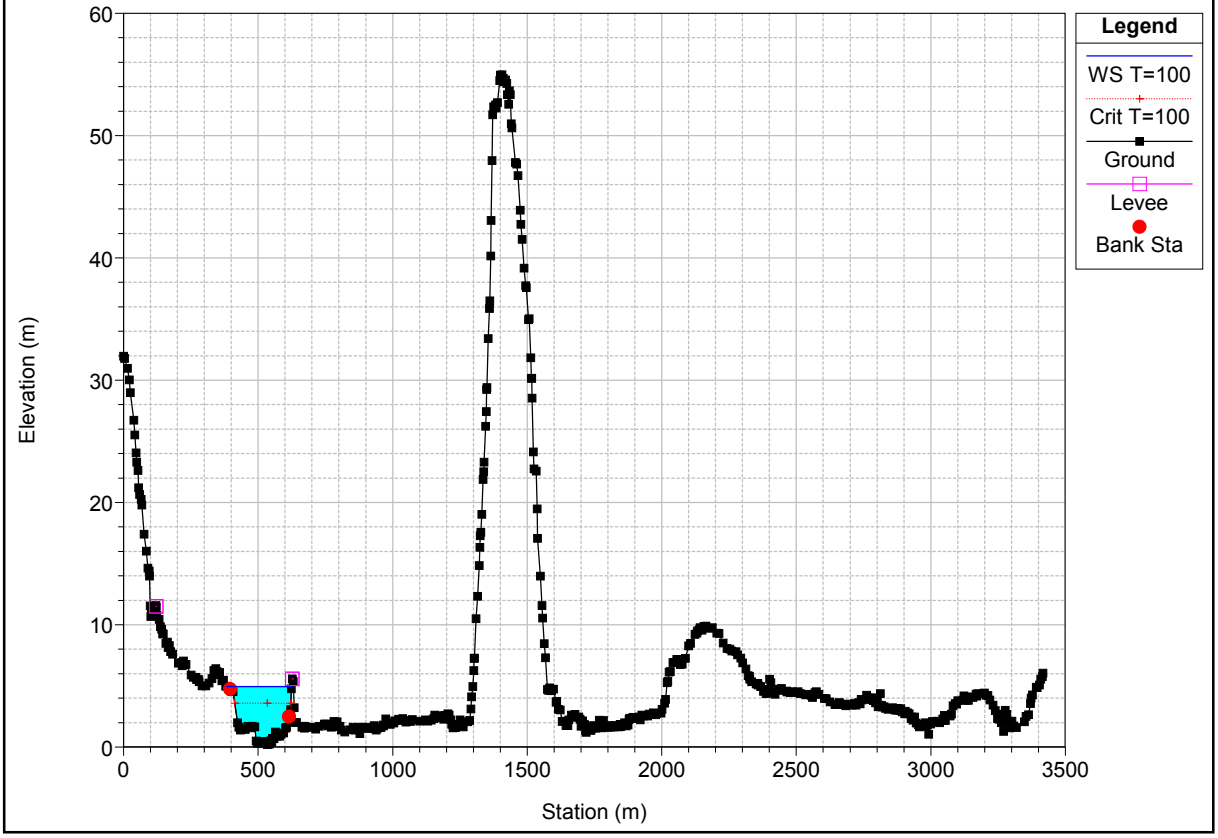
Pro_Po_01 Plan: Rev_00_Scenario_3

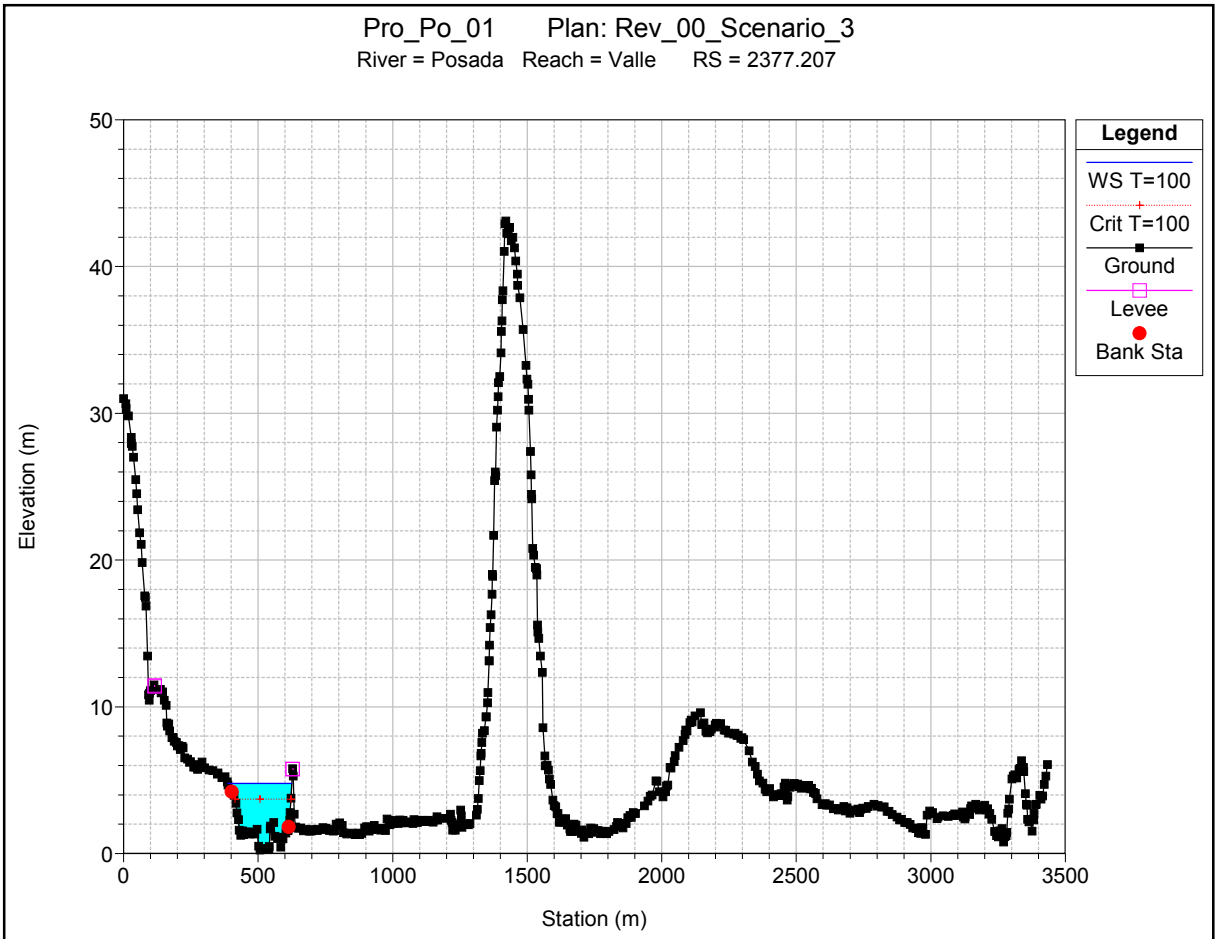
River = Posada Reach = Valle RS = 2464.9

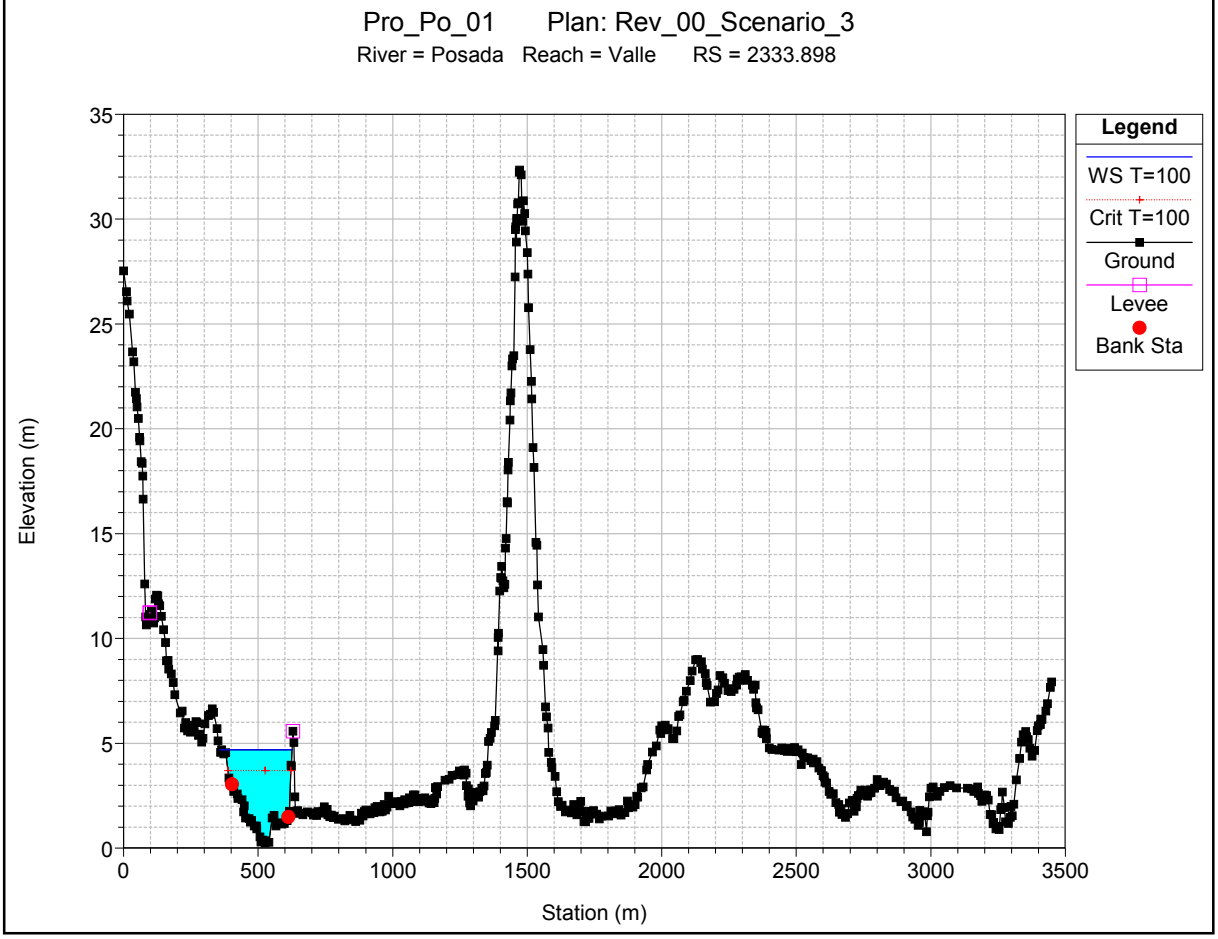


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 2420.723

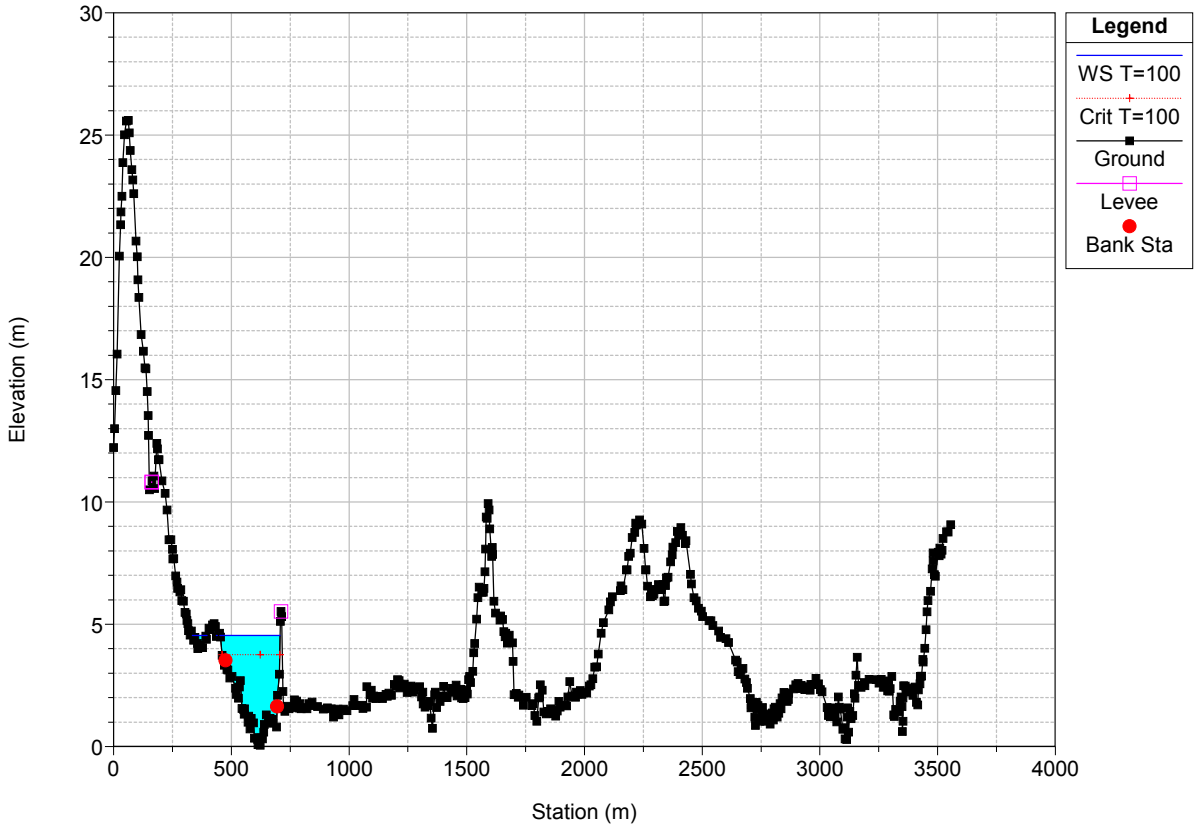



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 2377.207
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
500
1000
1500
2000
2500
3000
3500


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 2333.898
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
500
1000
1500
2000
2500
3000
3500

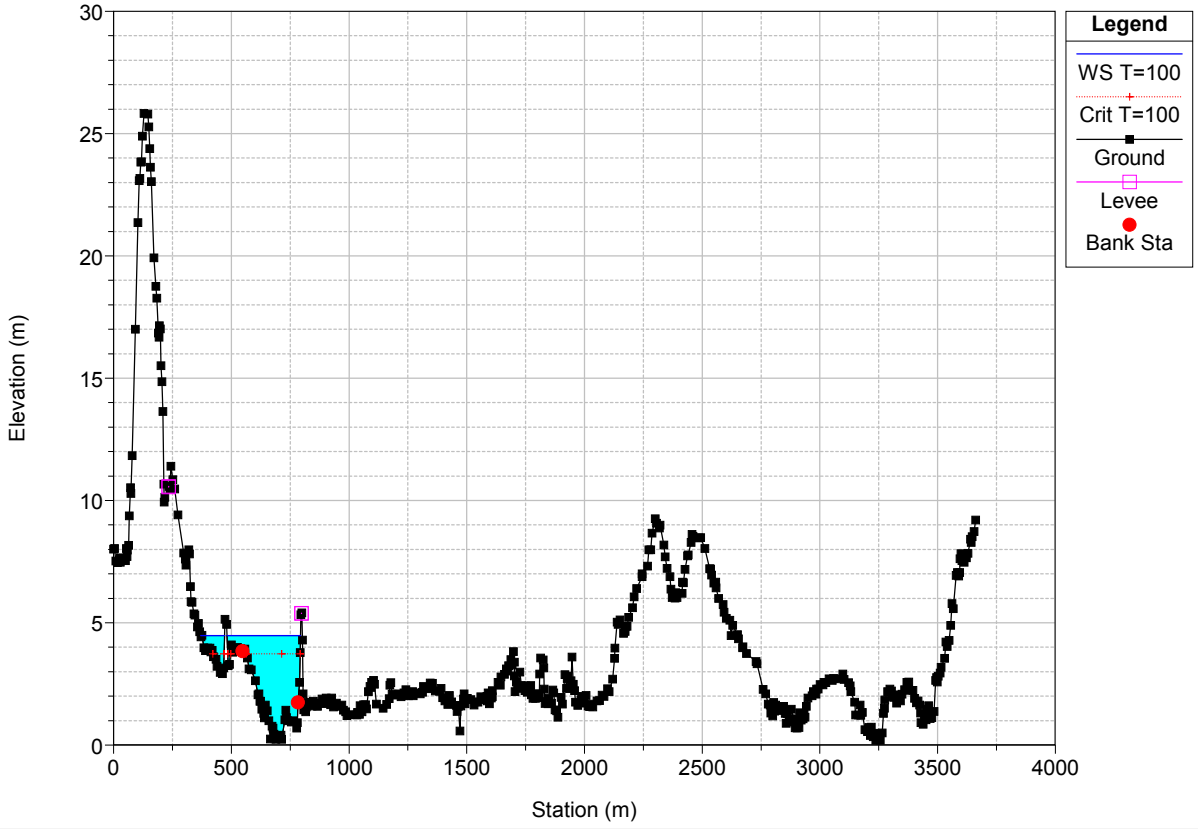
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 2284.514



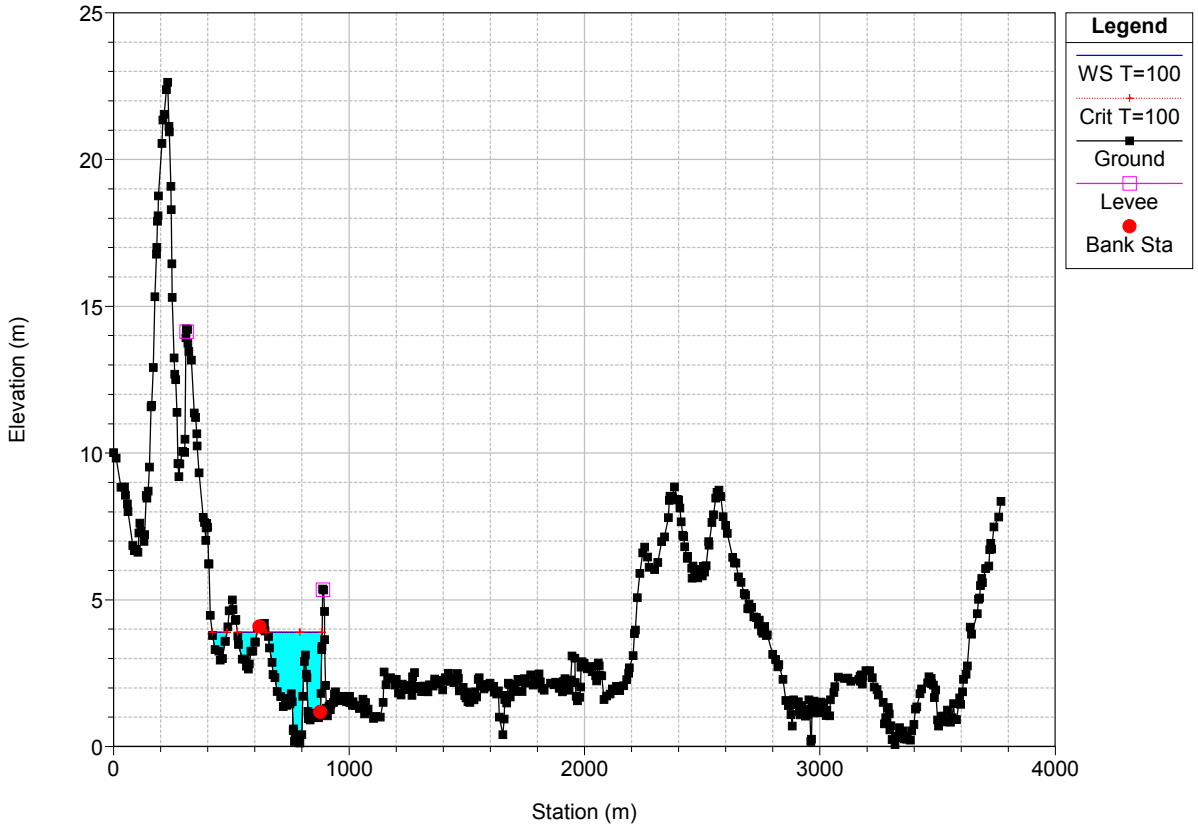
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 2235.894



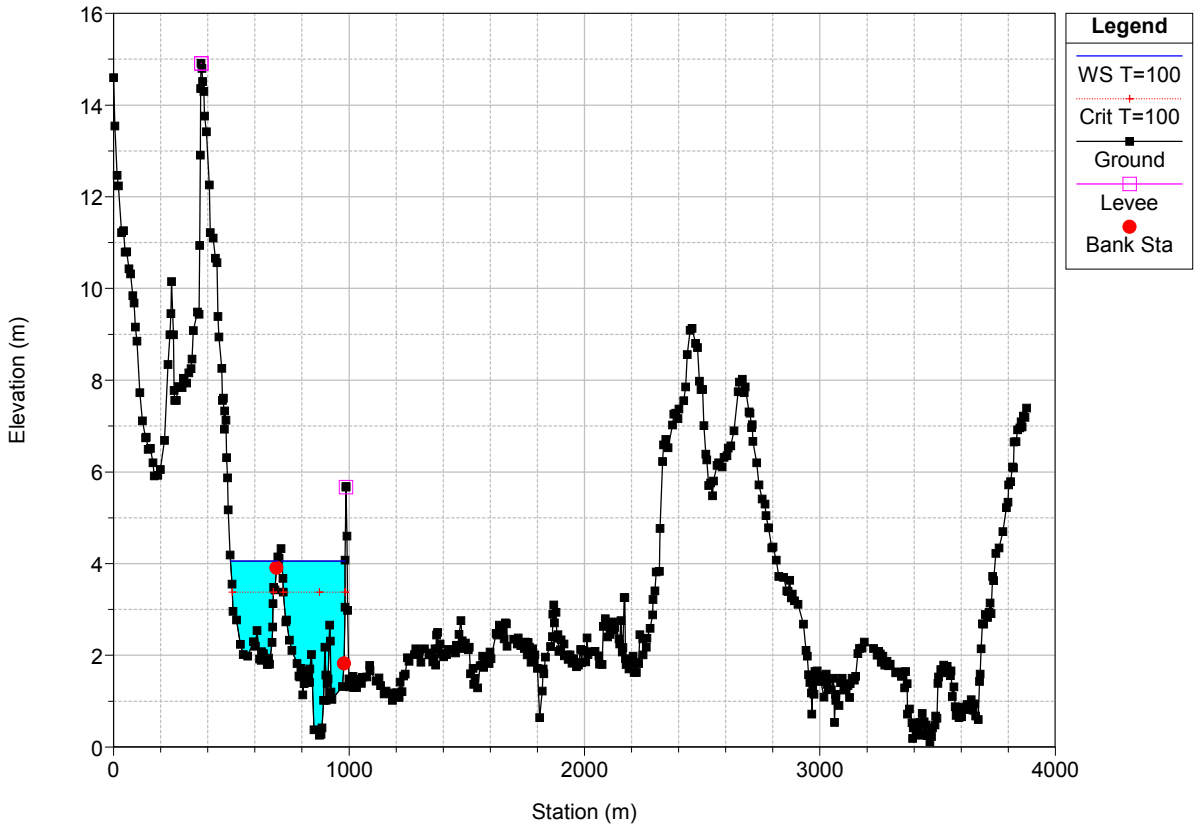
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 2187.939



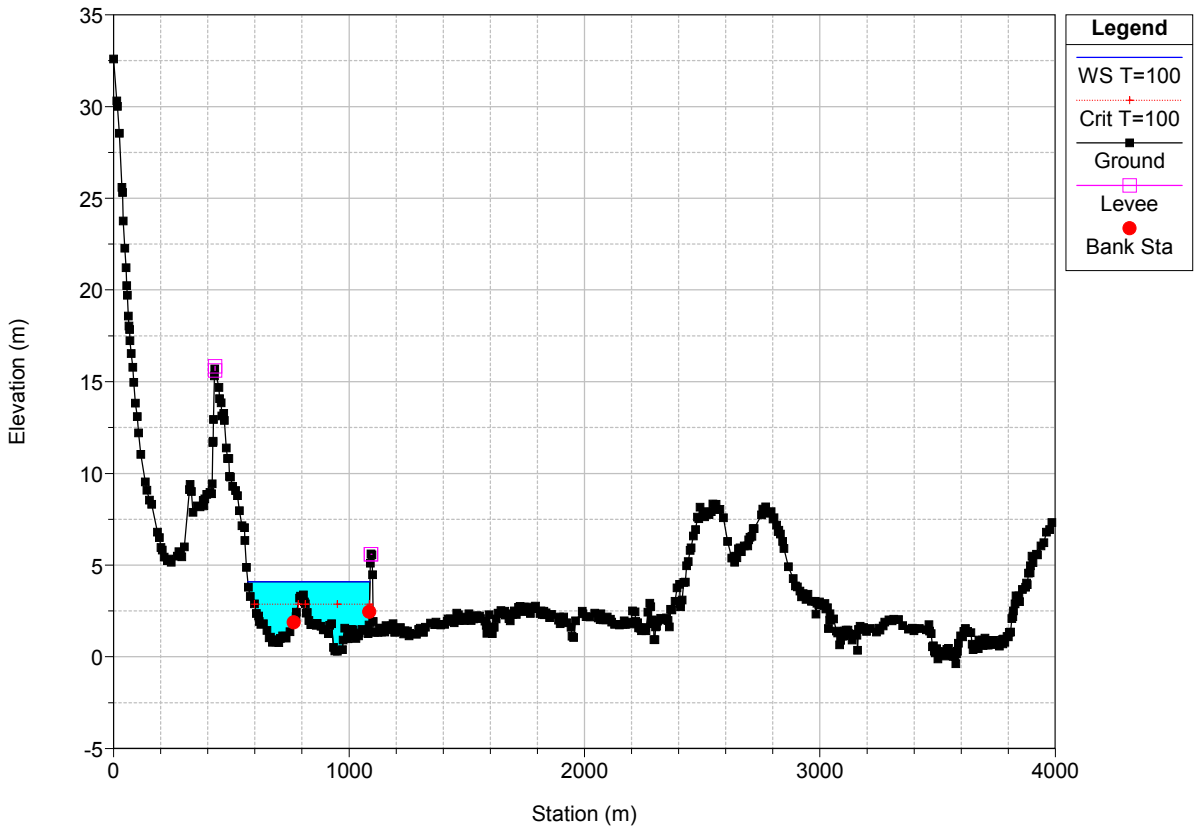
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 2140.63



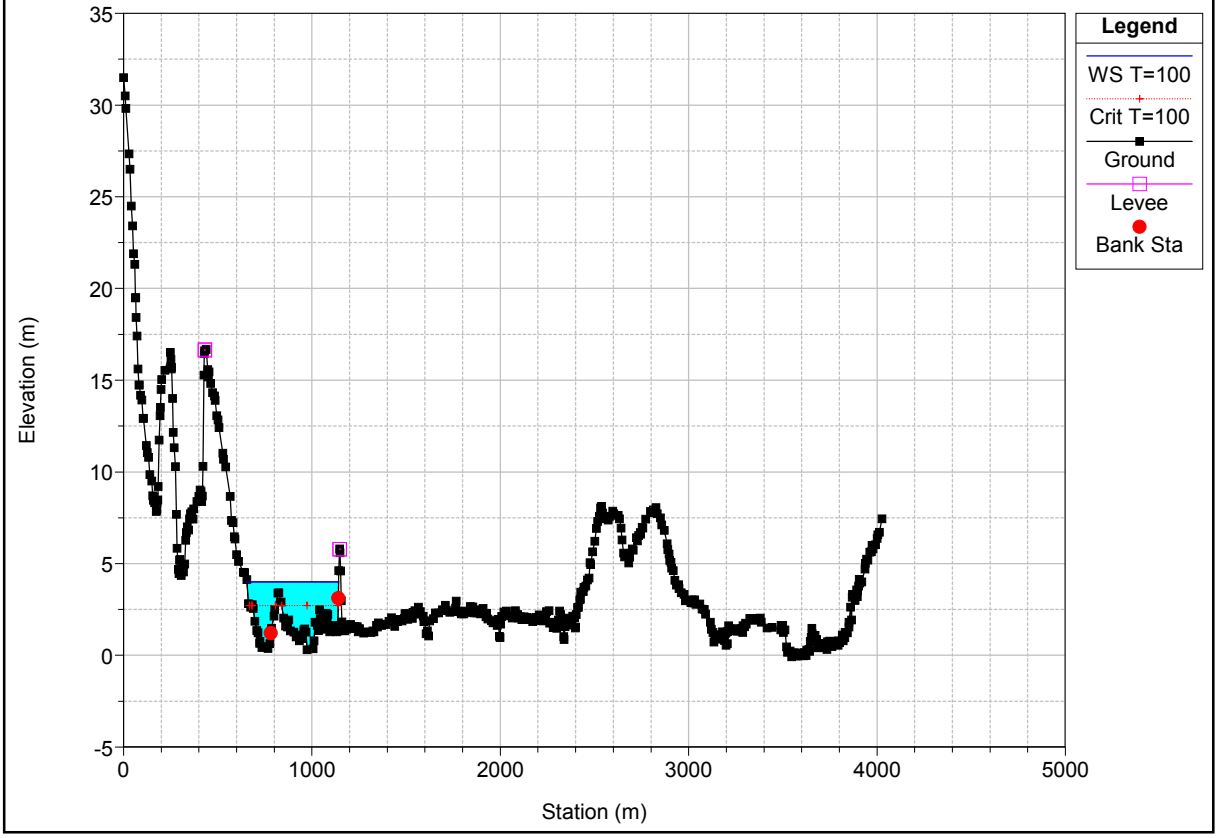
Pro_Po_01 Plan: Rev_00_Scenario_3

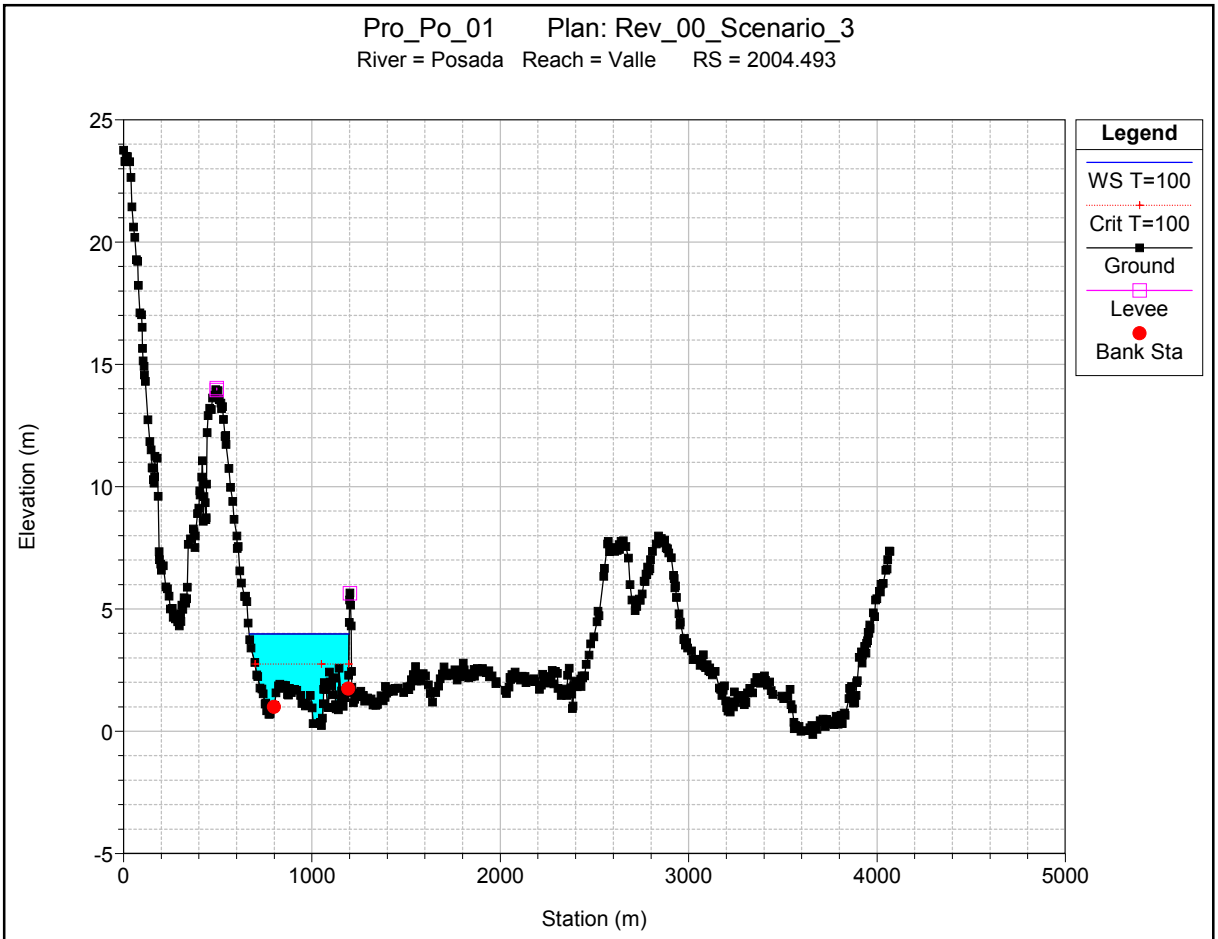
River = Posada Reach = Valle RS = 2093.893

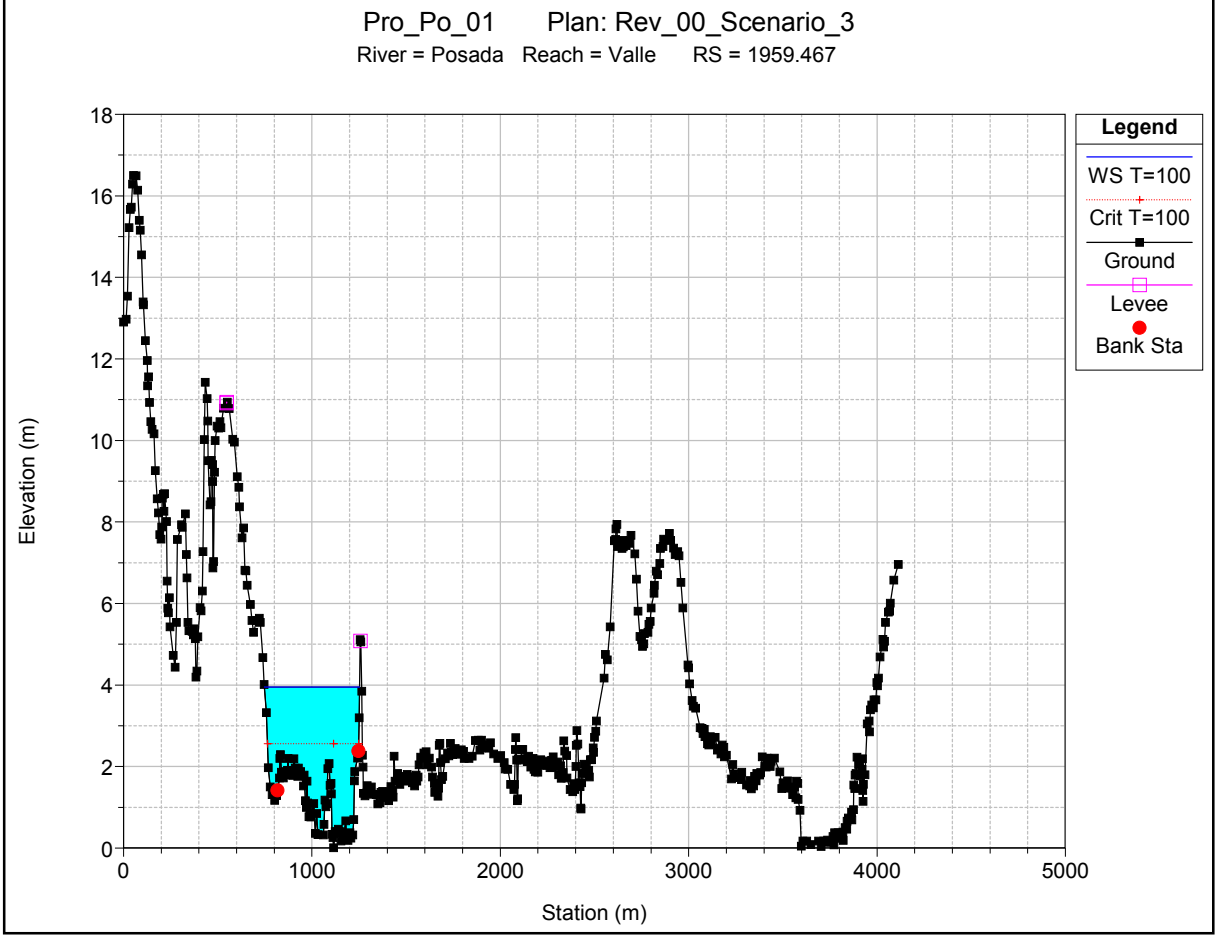


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 2049.274

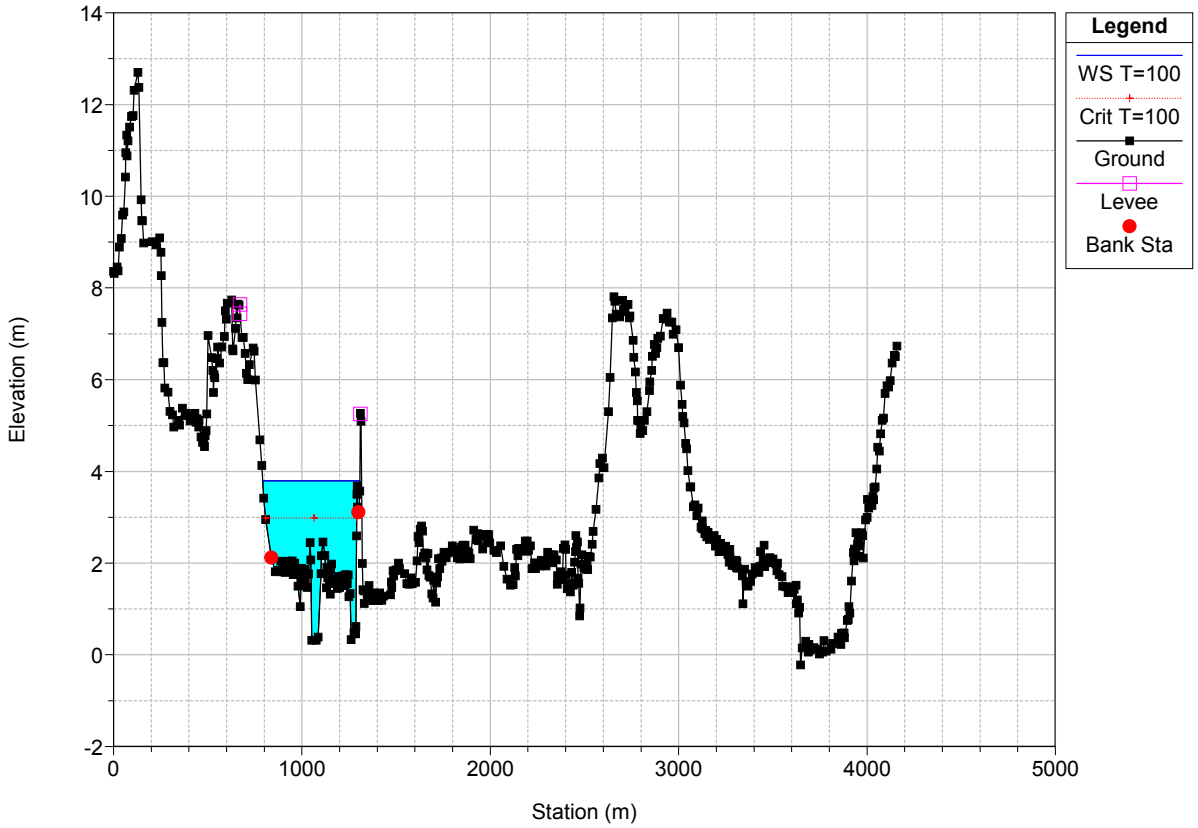



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 2004.493
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
25
20
15
10
5
0
-5
0
1000
2000
3000
4000
5000


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 1959.467
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
18
16
14
12
10
8
6
4
2
0
0
1000
2000
3000
4000
5000

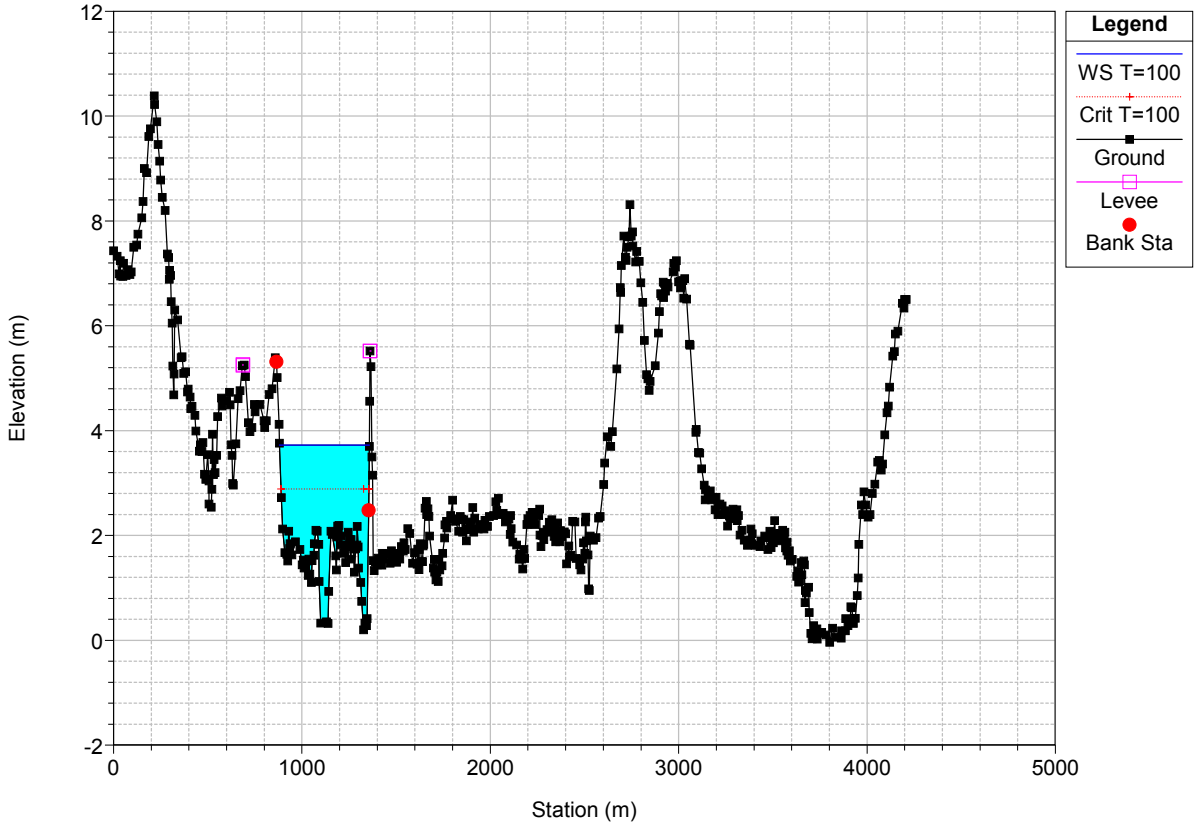
Pro_Po_01 Plan: Rev_00_Scenario_3

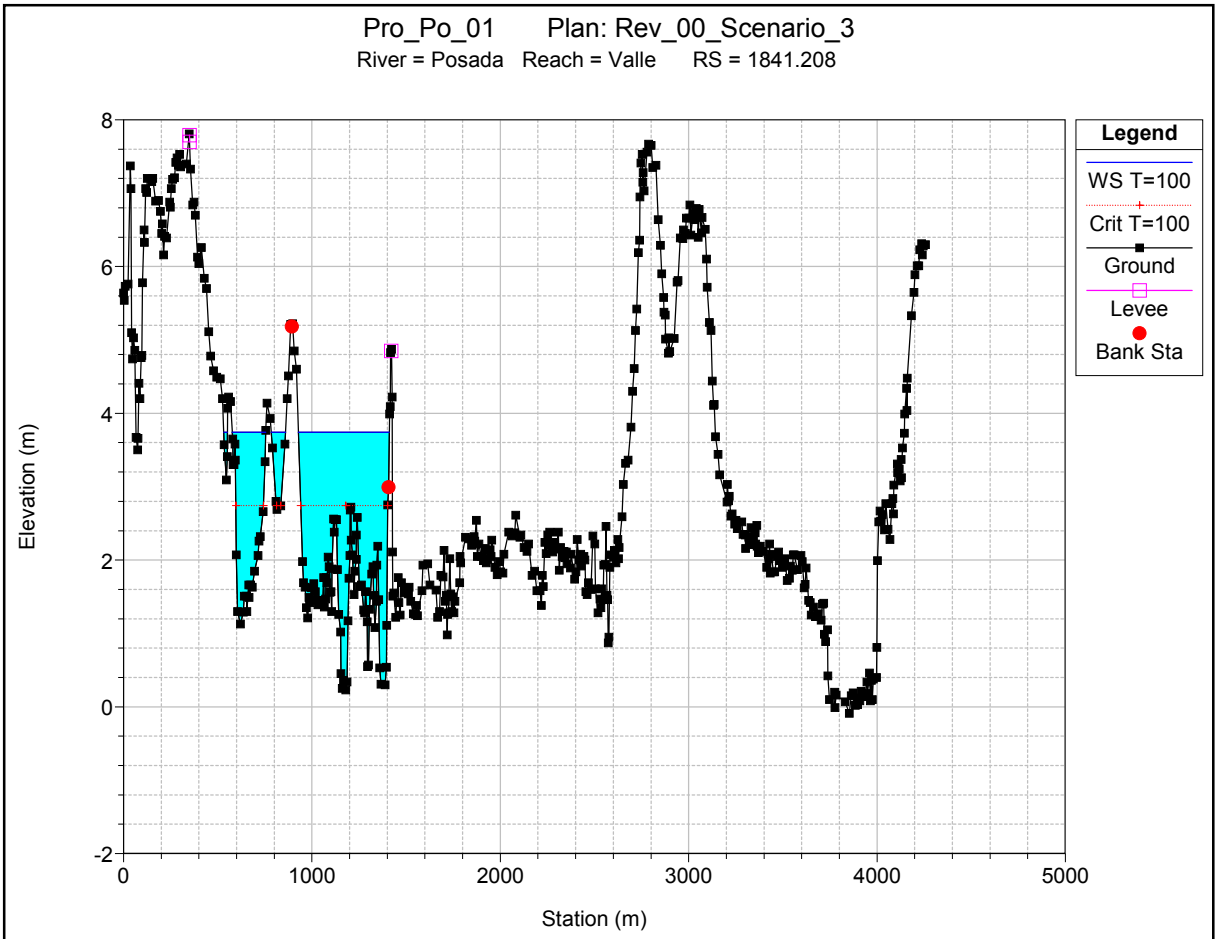
River = Posada Reach = Valle RS = 1917.843

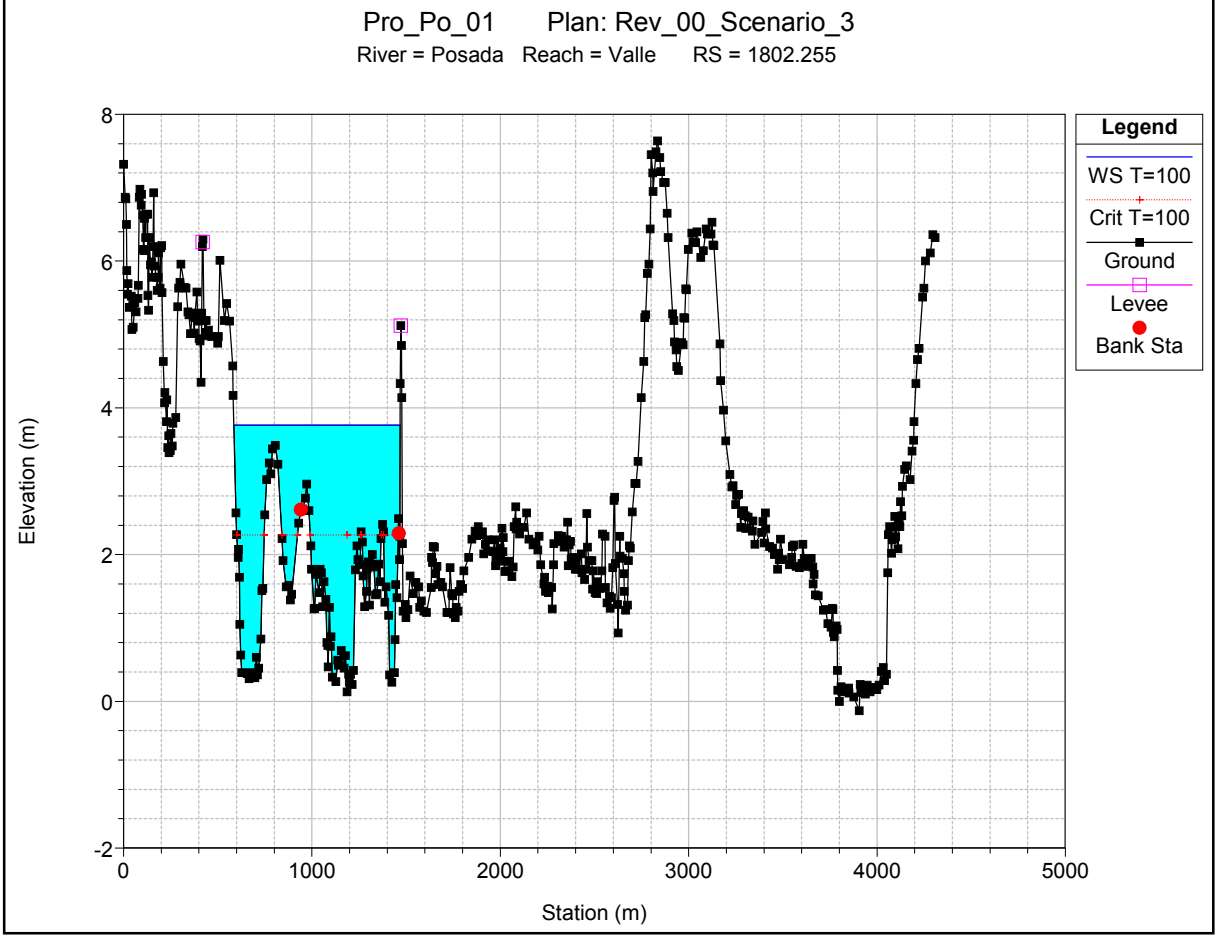


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 1878.37

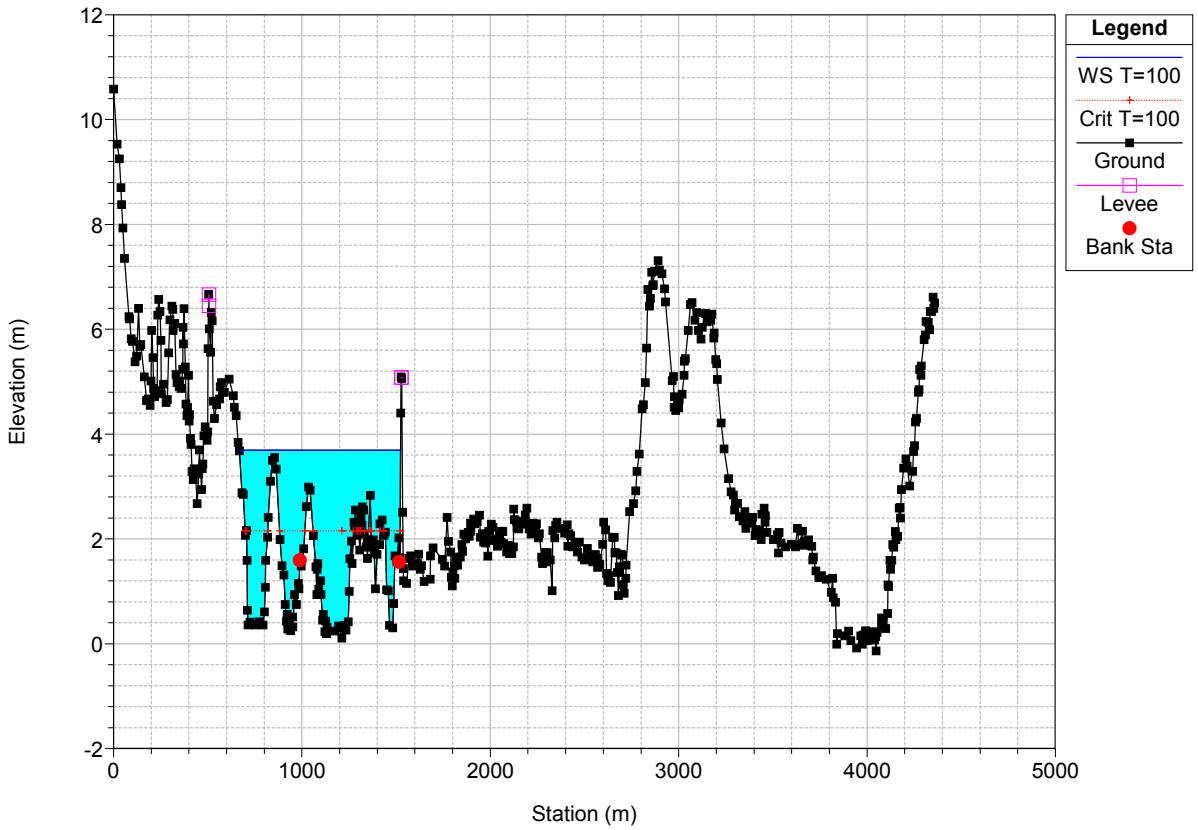



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 1841.208
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
8
6
4
2
0
-2
0
1000
2000
3000
4000
5000


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 1802.255
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
8
6
4
2
0
-2
0
1000
2000
3000
4000
5000

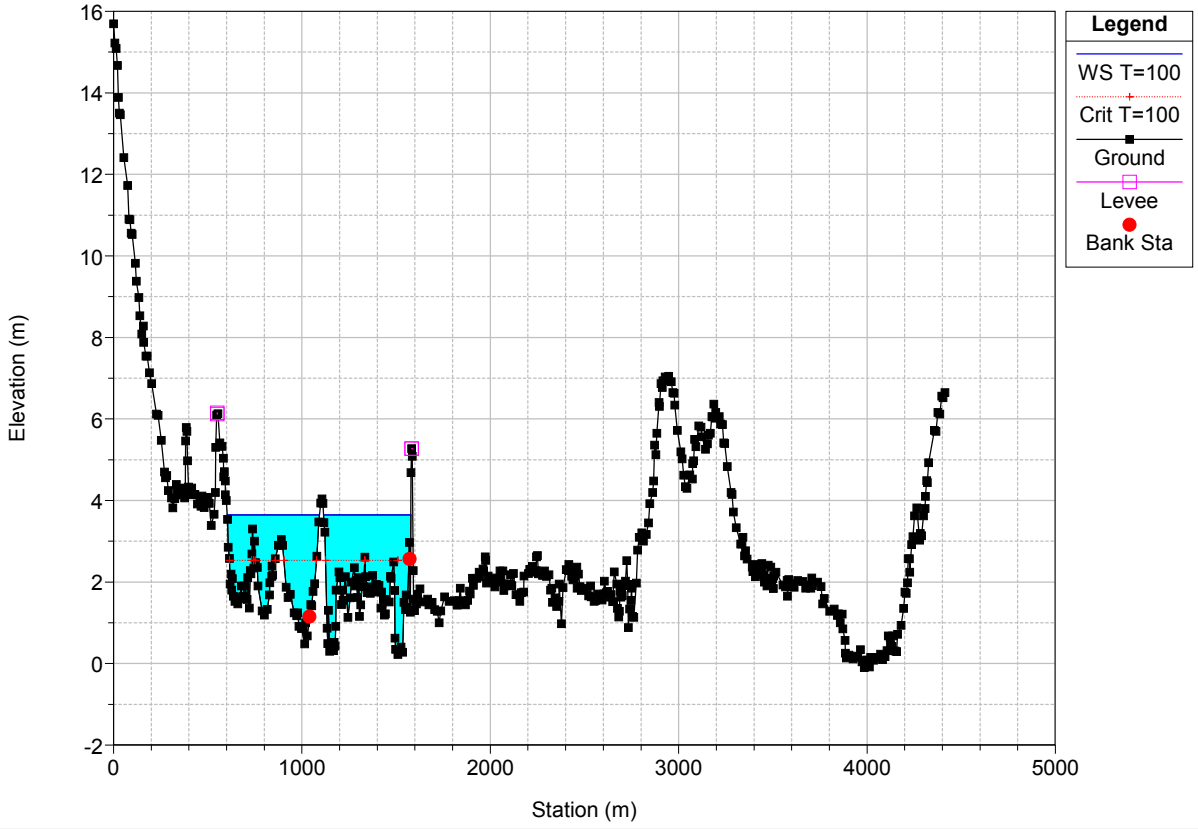
Pro_Po_01 Plan: Rev_00_Scenario_3

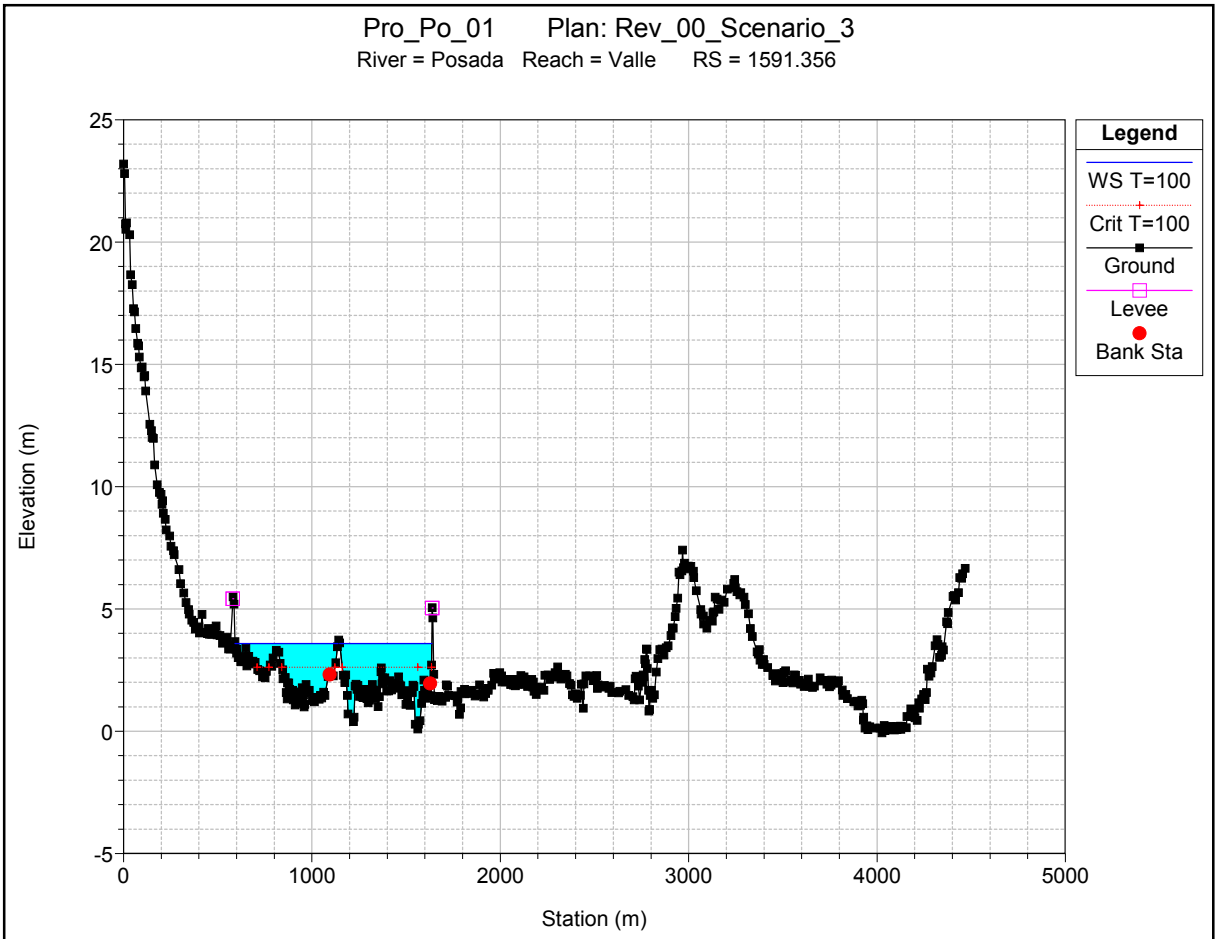
River = Posada Reach = Valle RS = 1664.735

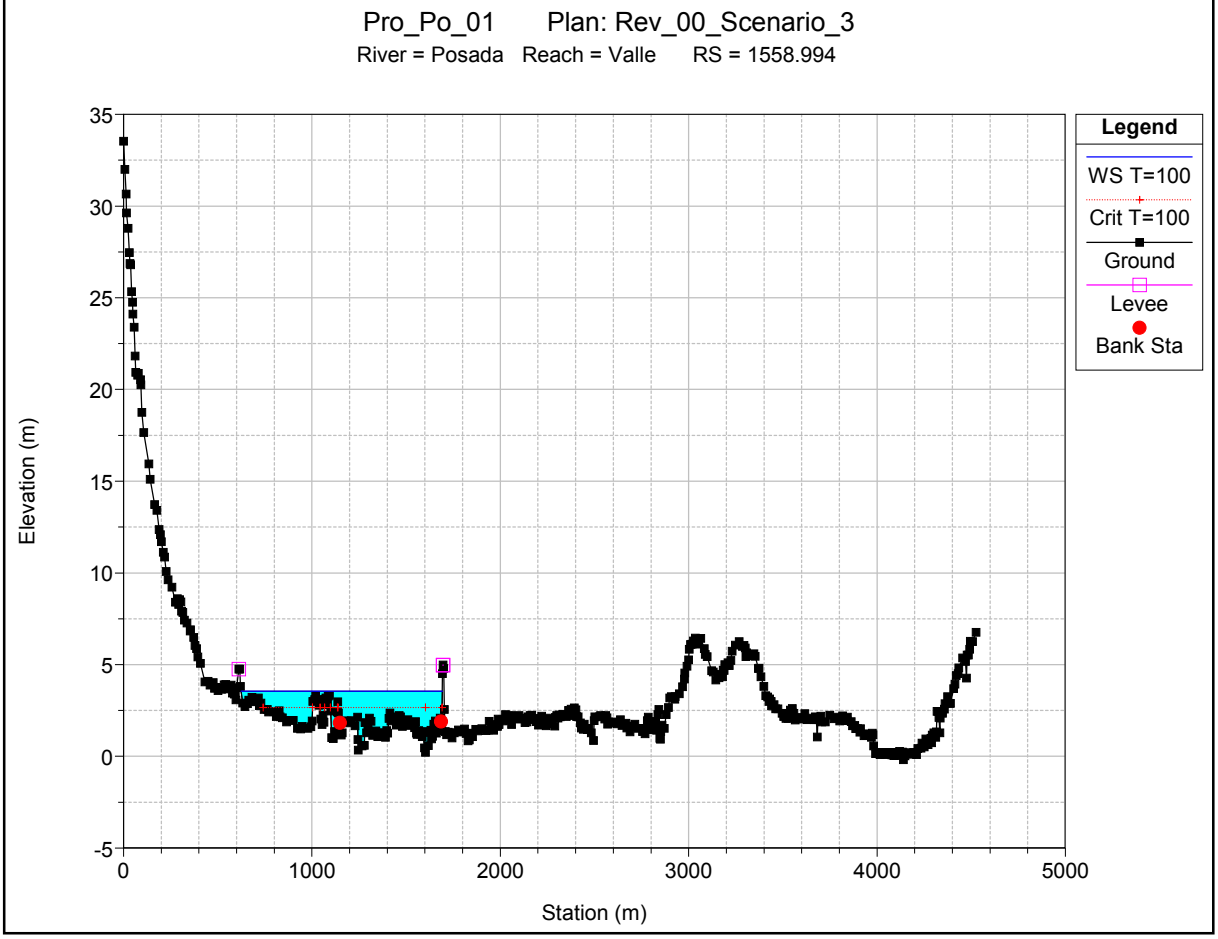


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 1625.59

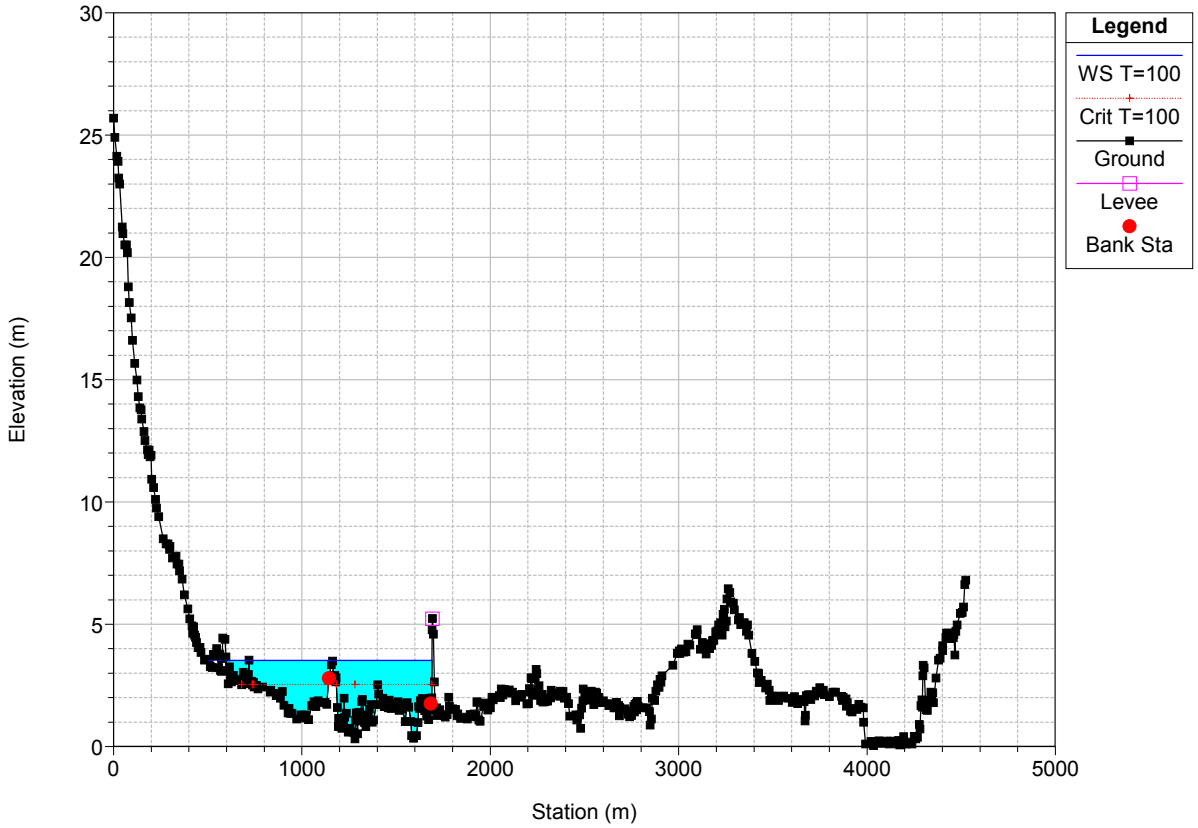



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 1591.356
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
25
20
15
10
5
0
-5
0
1000
2000
3000
4000
5000


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 1558.994
Legend
WS T=100
Crit T=100
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
5
0
-5
0
1000
2000
3000
4000
5000

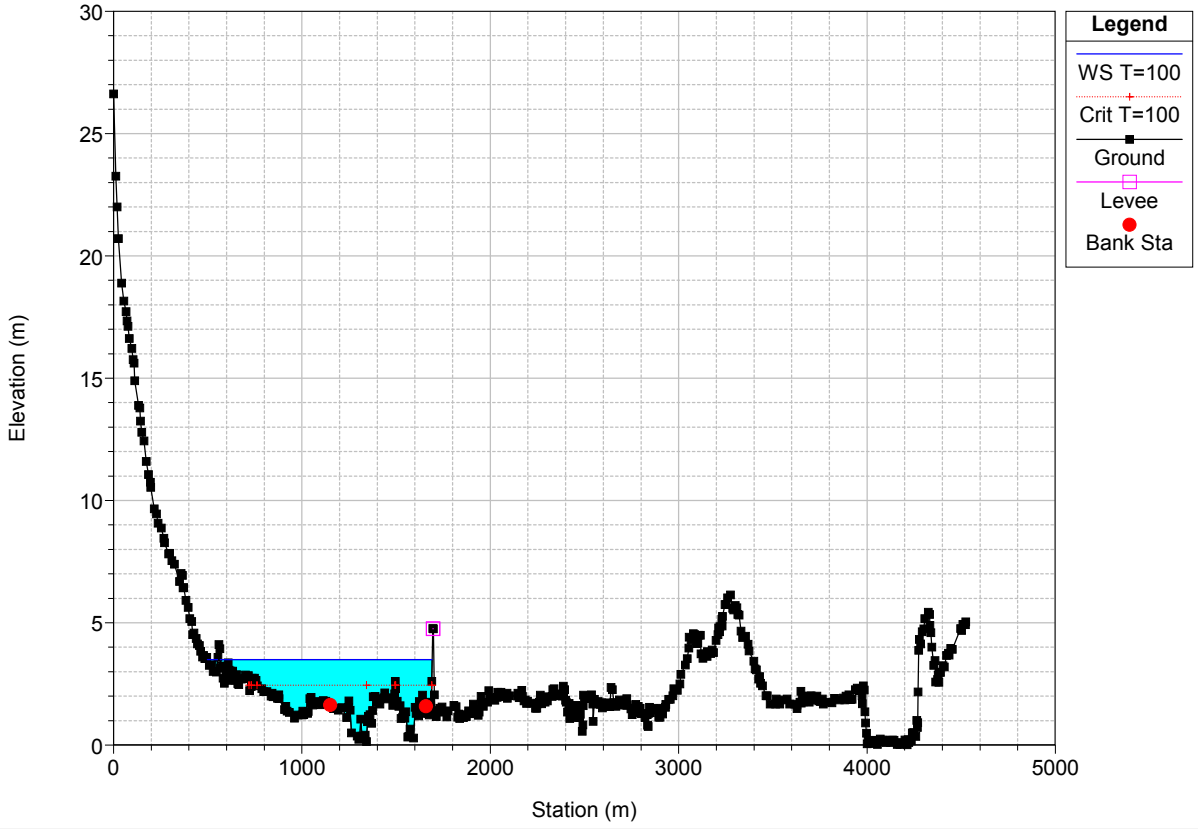
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 1519.641



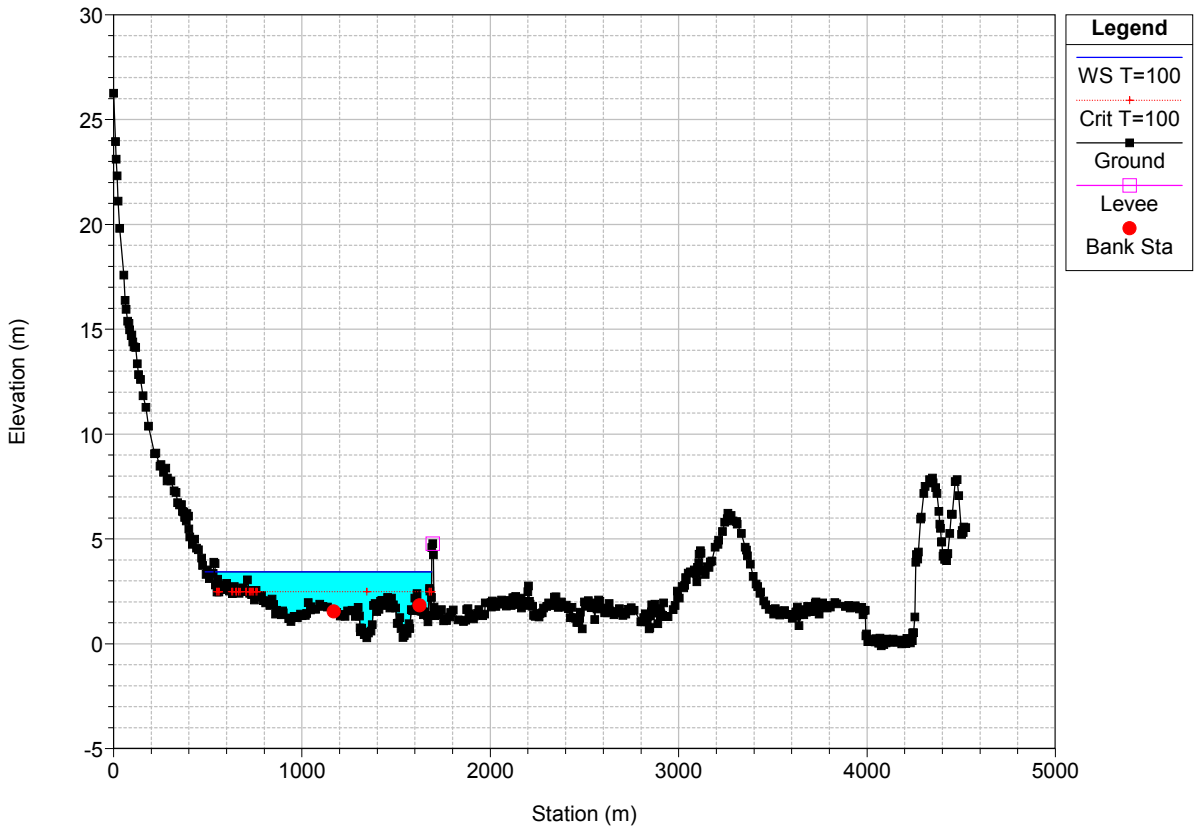
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 1469.27



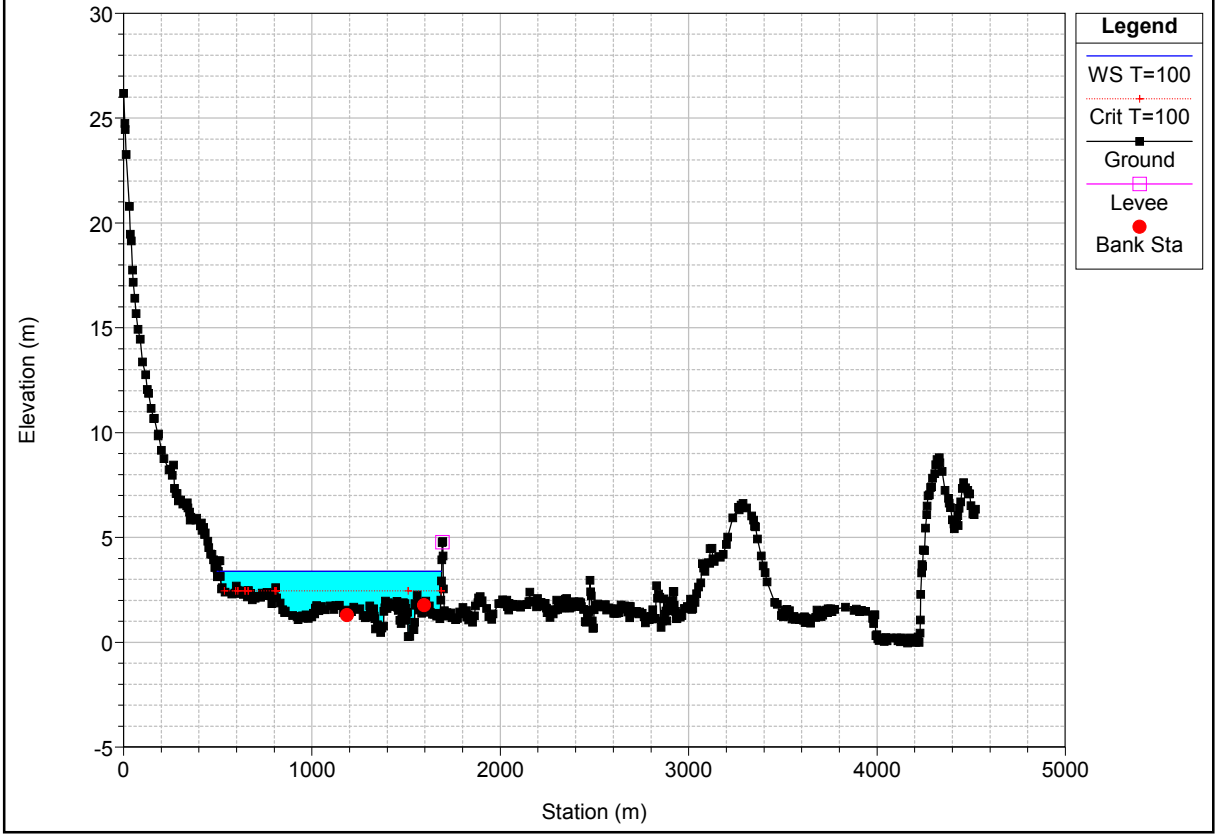
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 1406.382



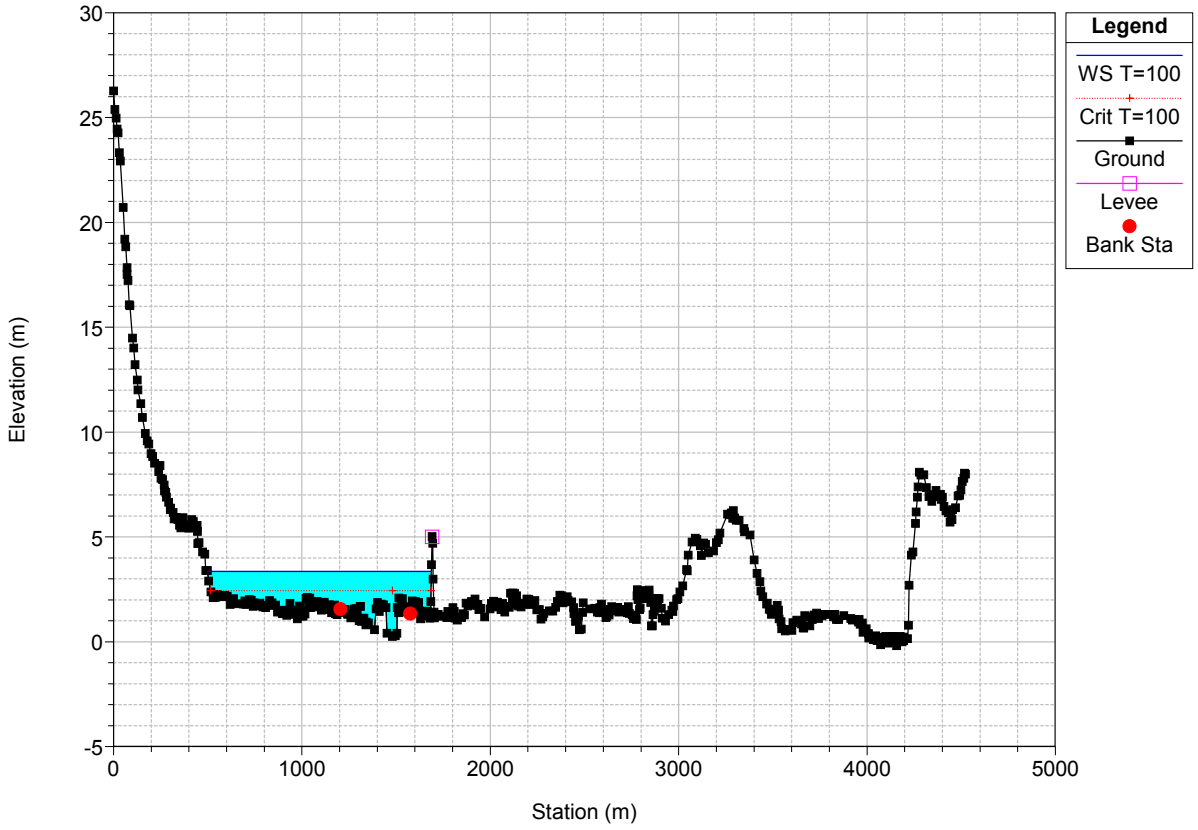
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 1355.586



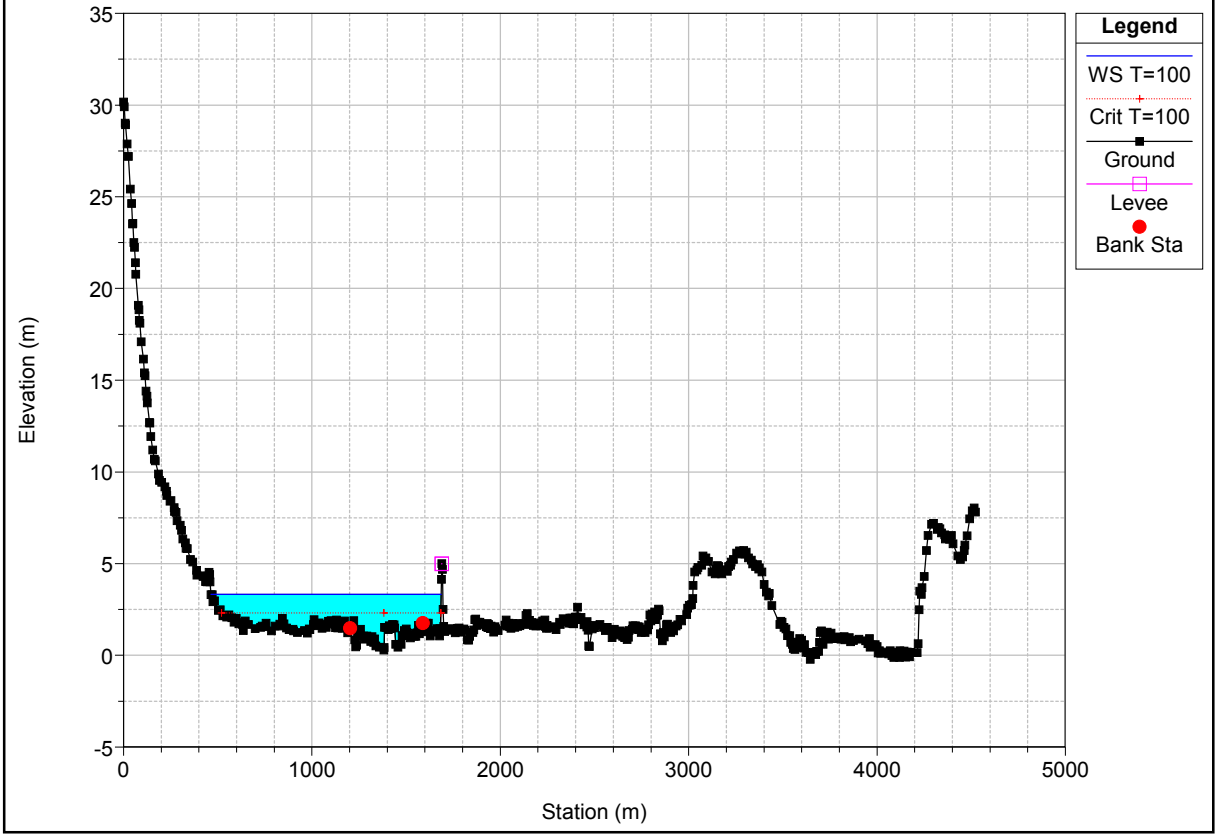
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 1317.184



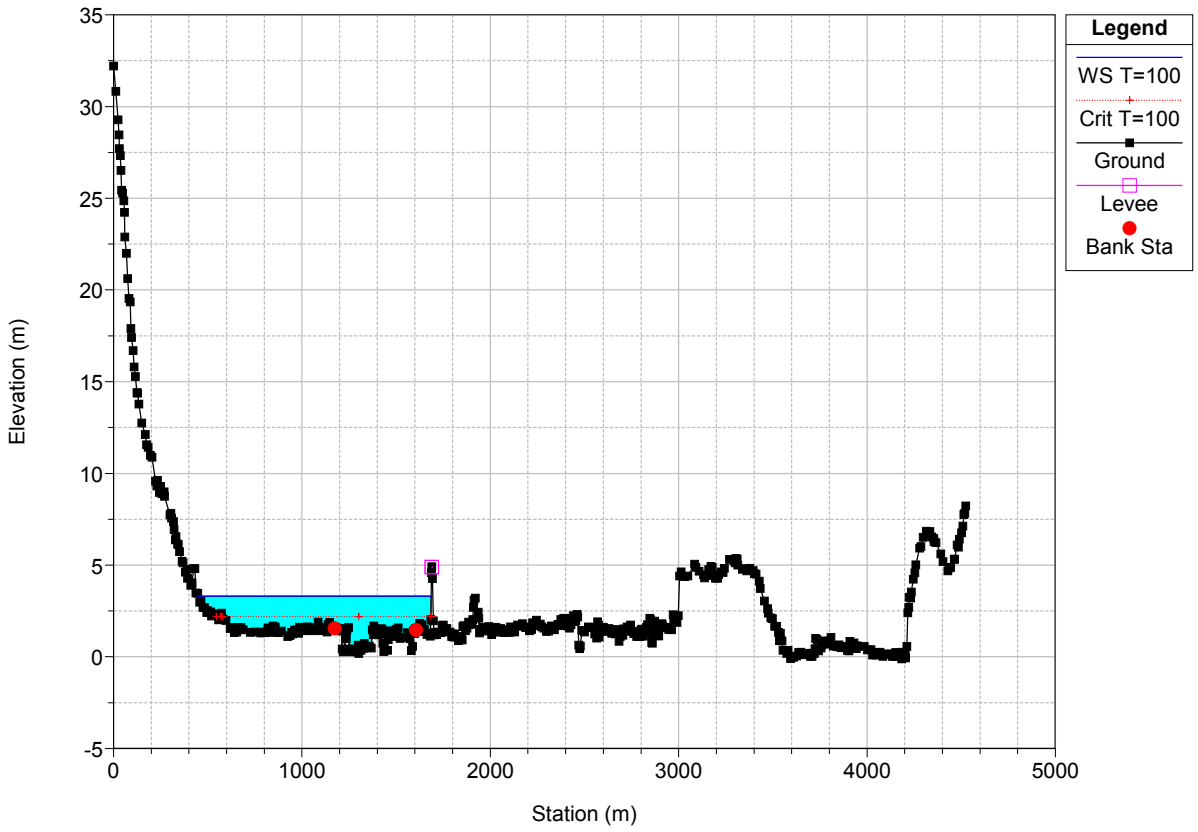
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 1276.651



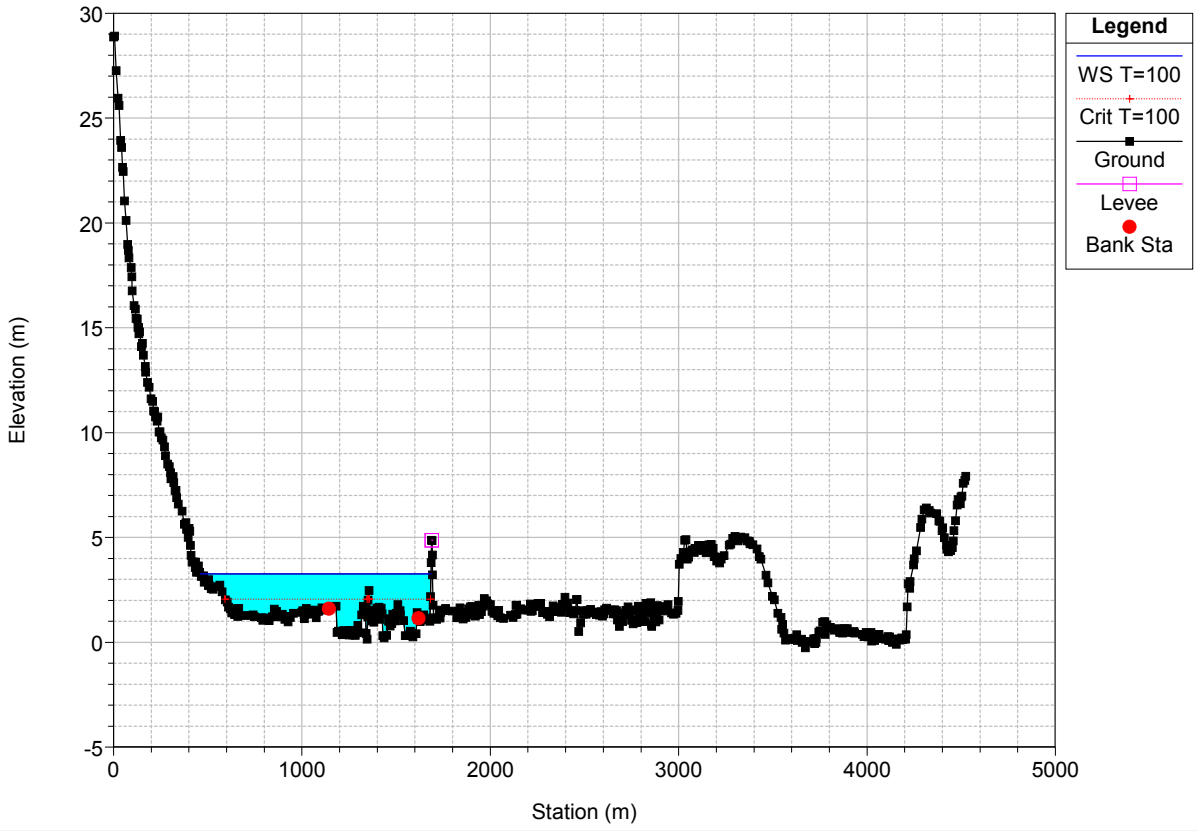
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 1231.004



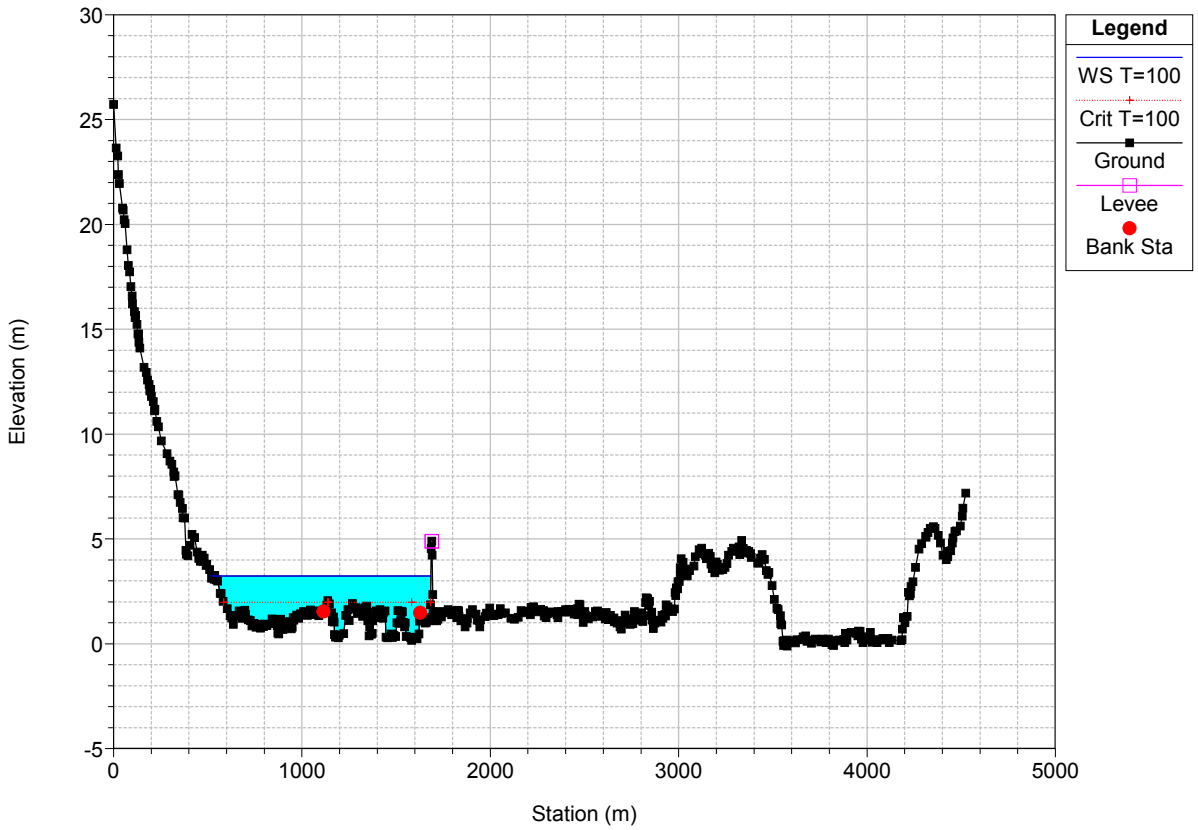
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 1141.305



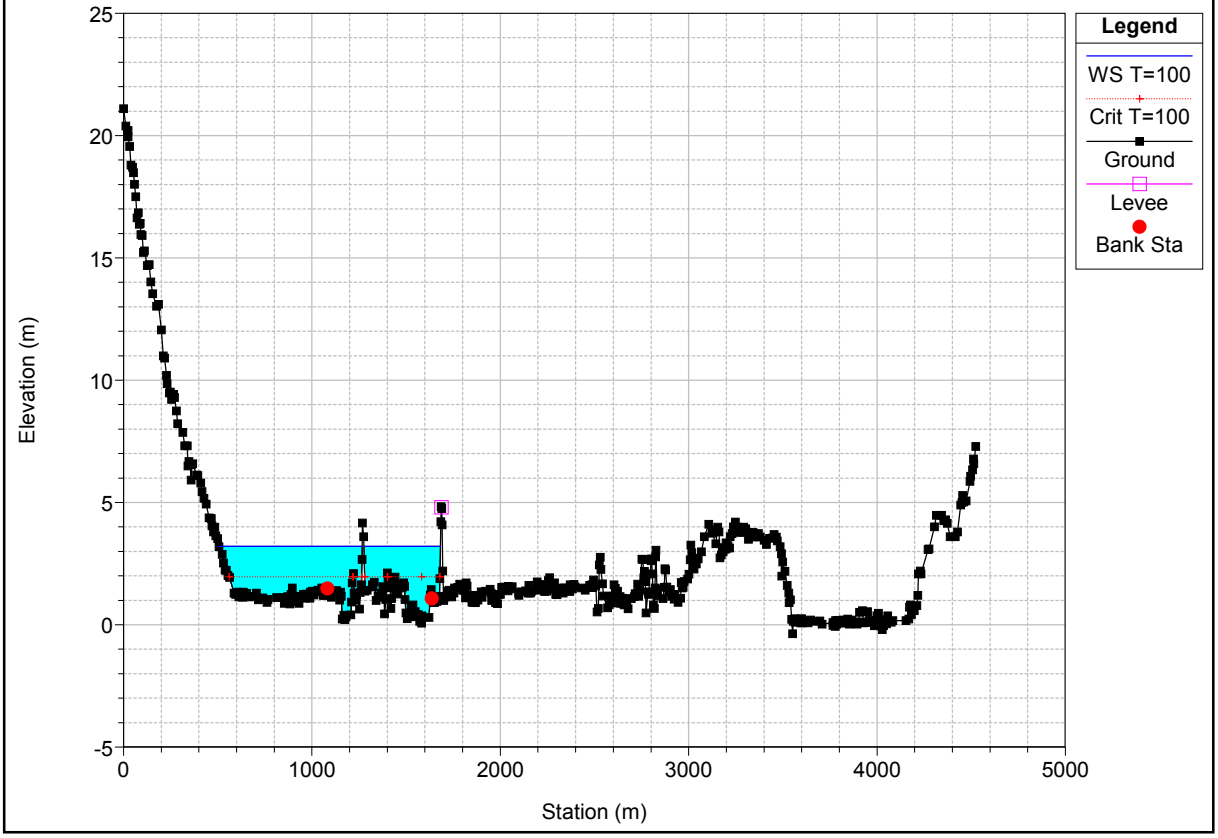
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 1081.222



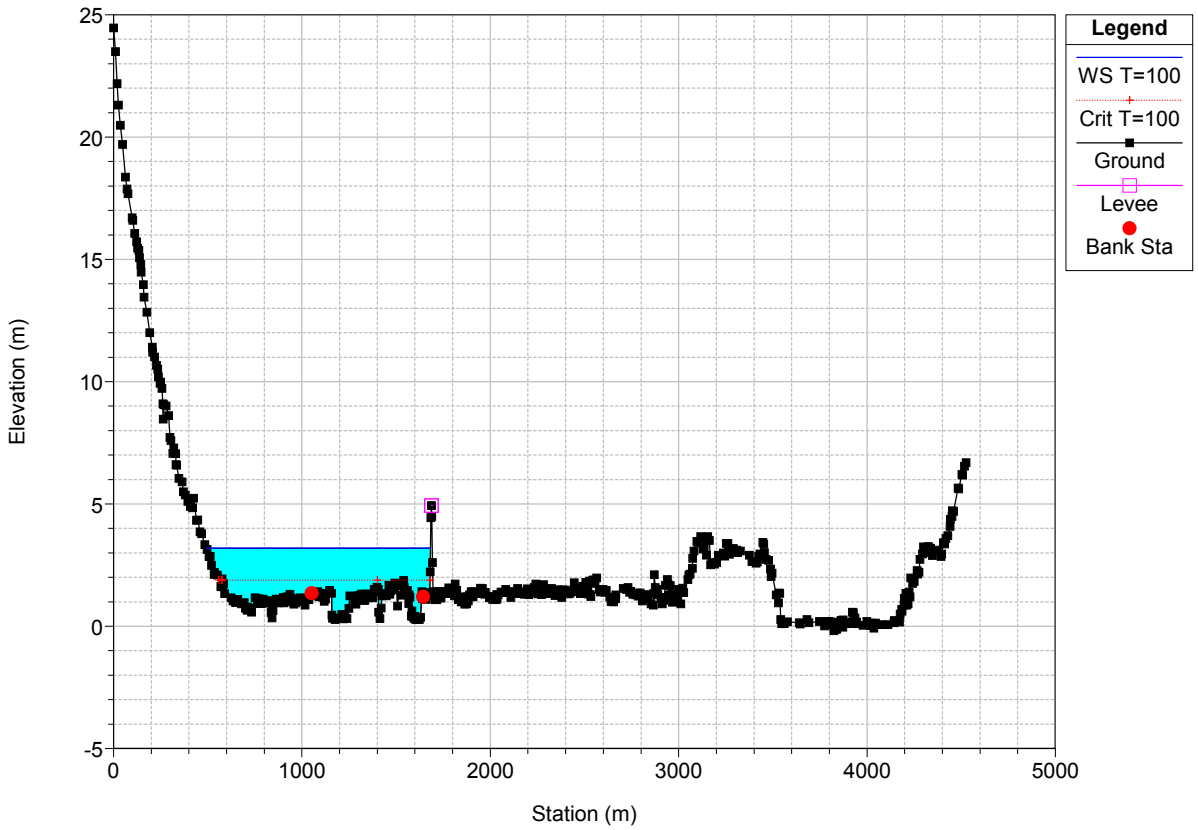
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 1042.068



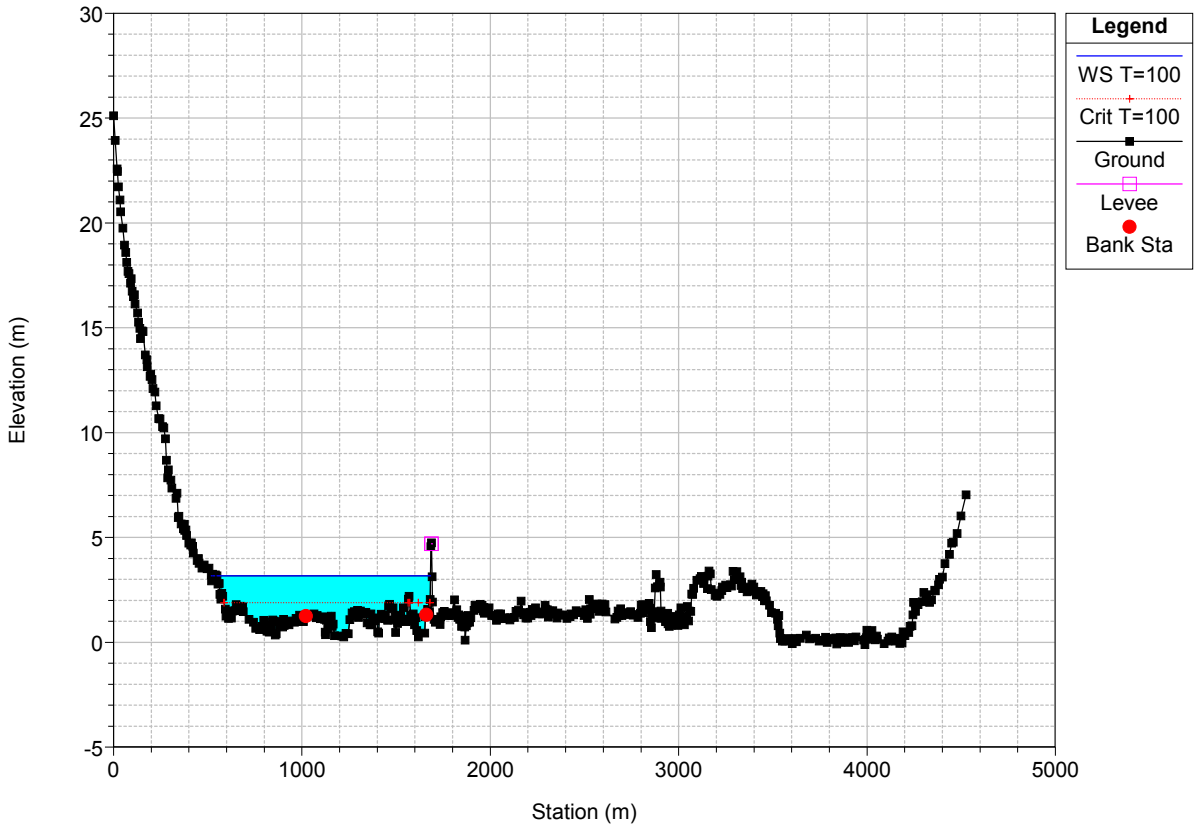
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 1001.556



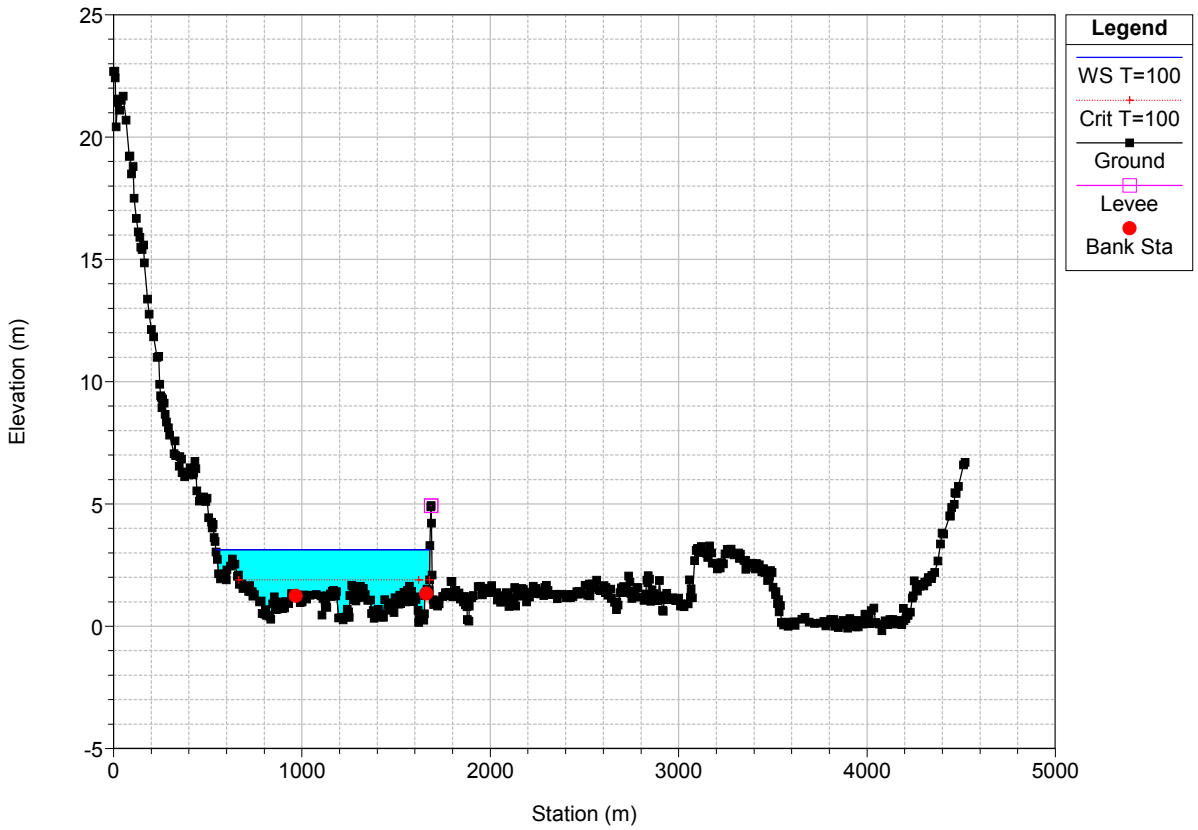
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 959.7769



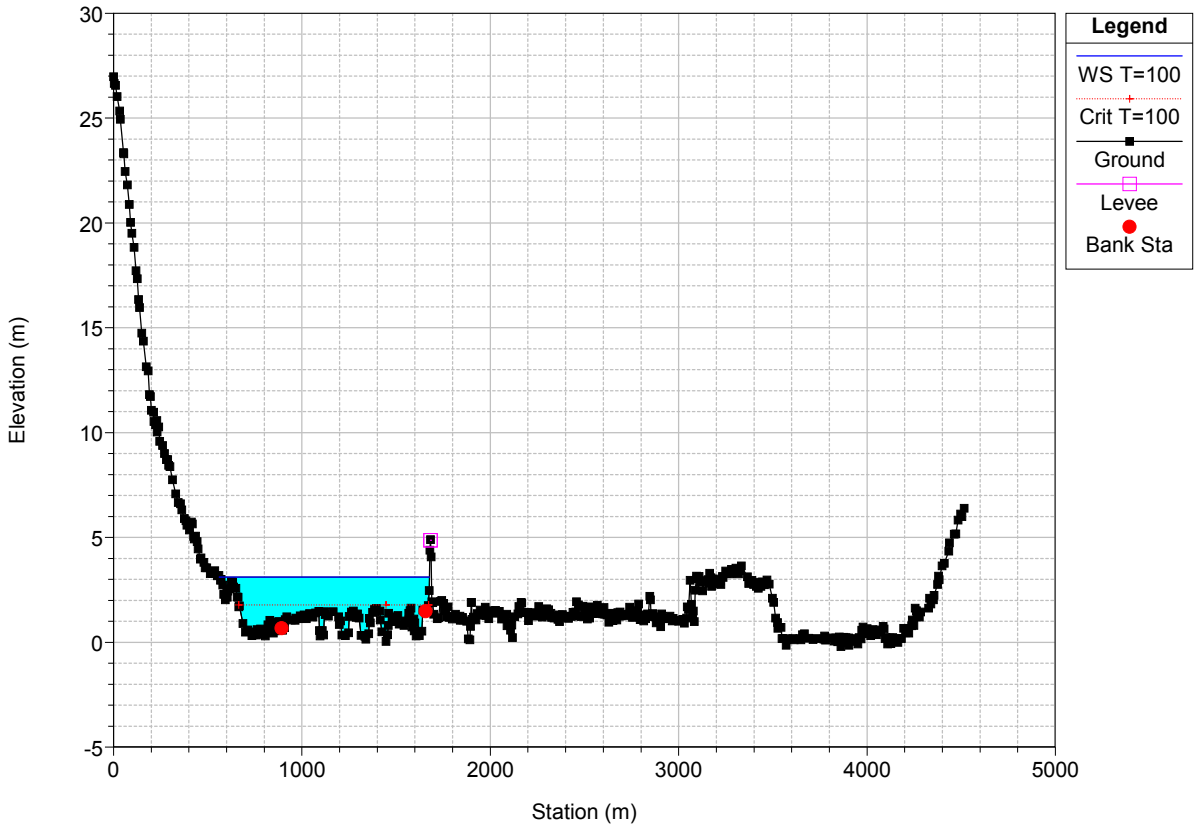
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 912.7091



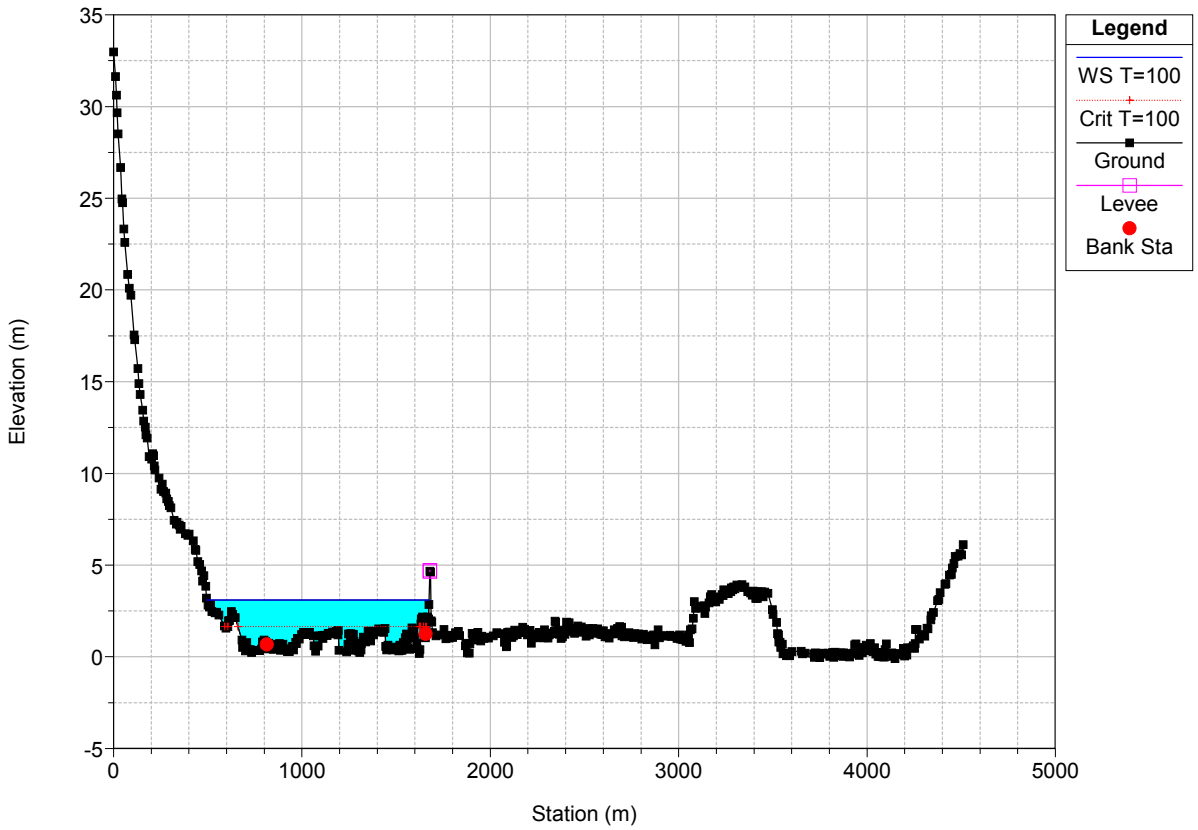
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 869.4016



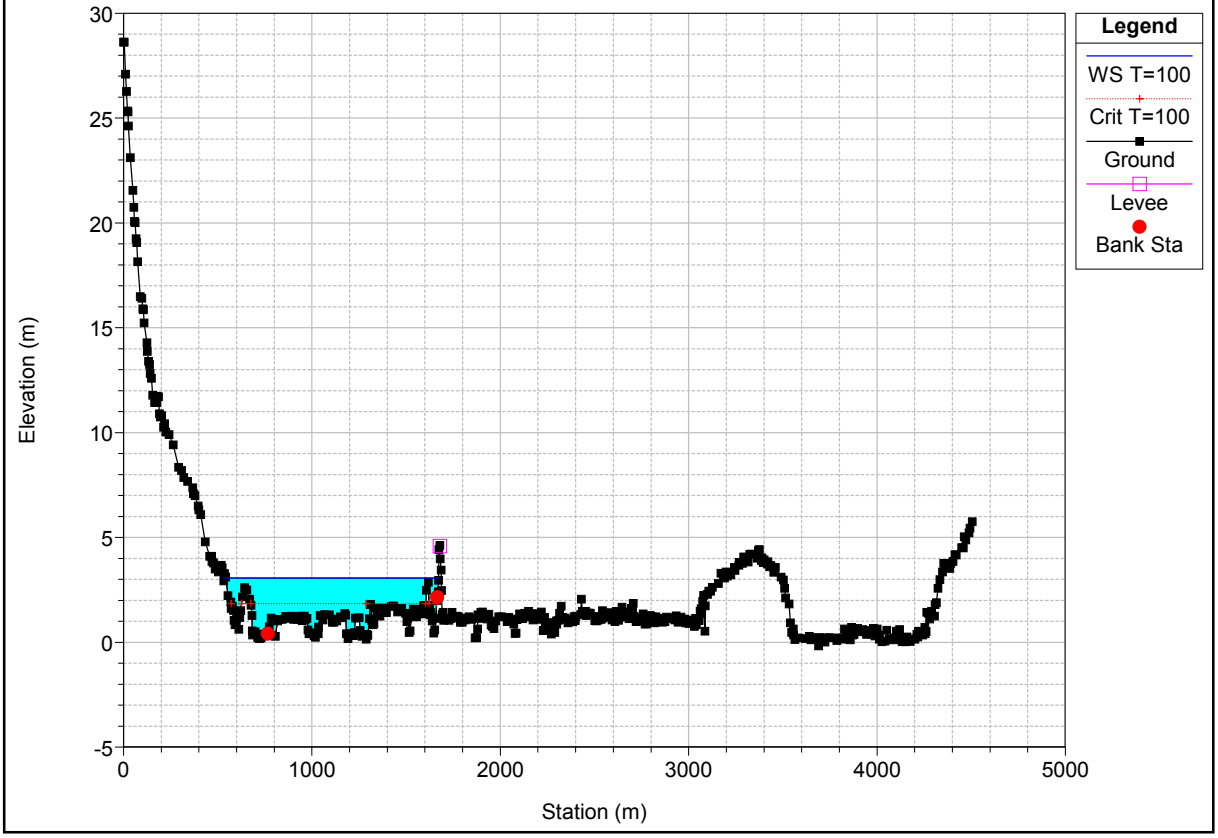
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 825.697



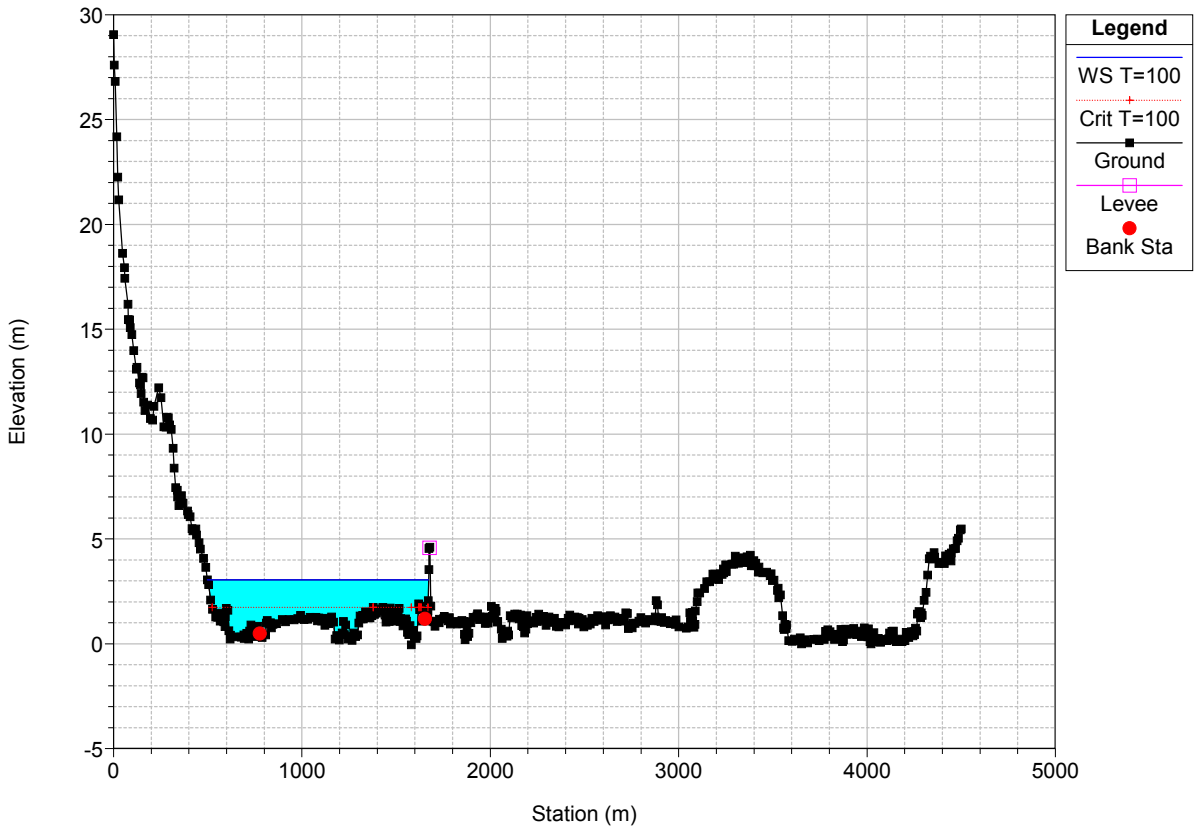
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 782.1807



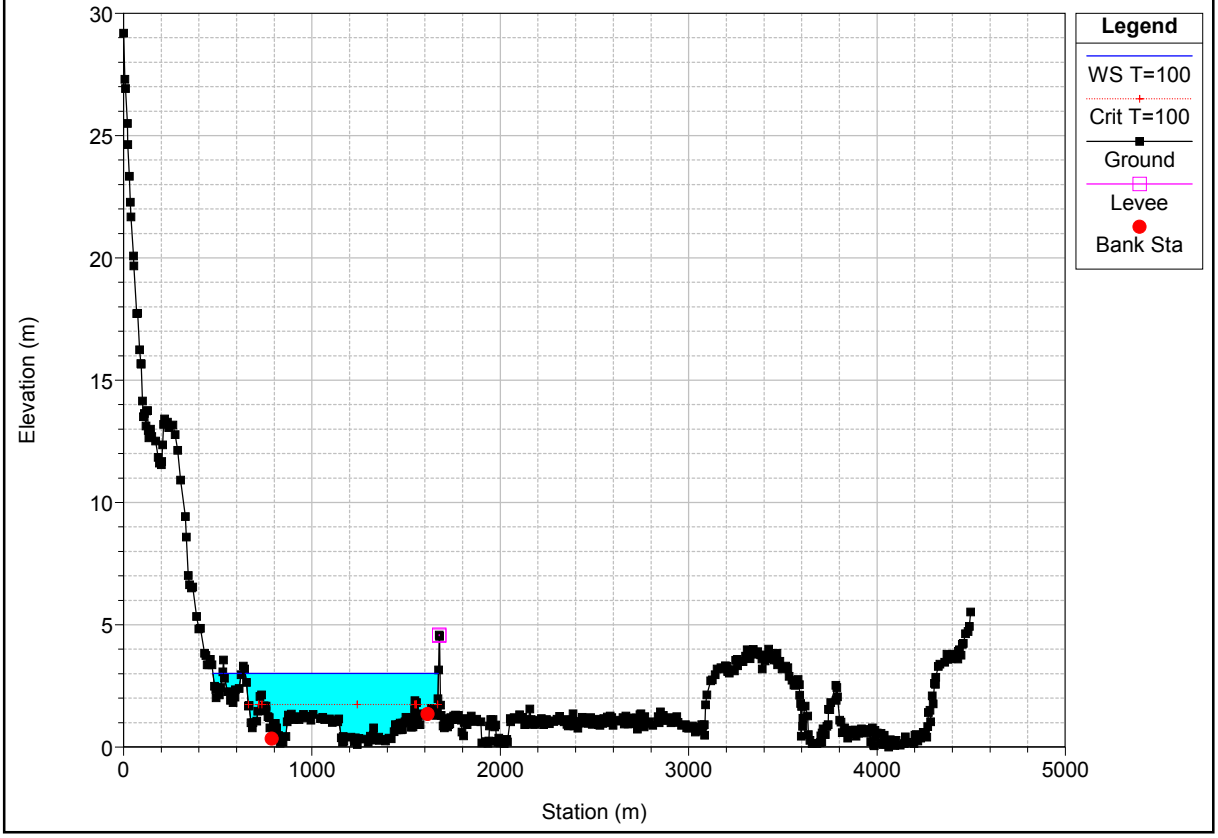
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 738.702



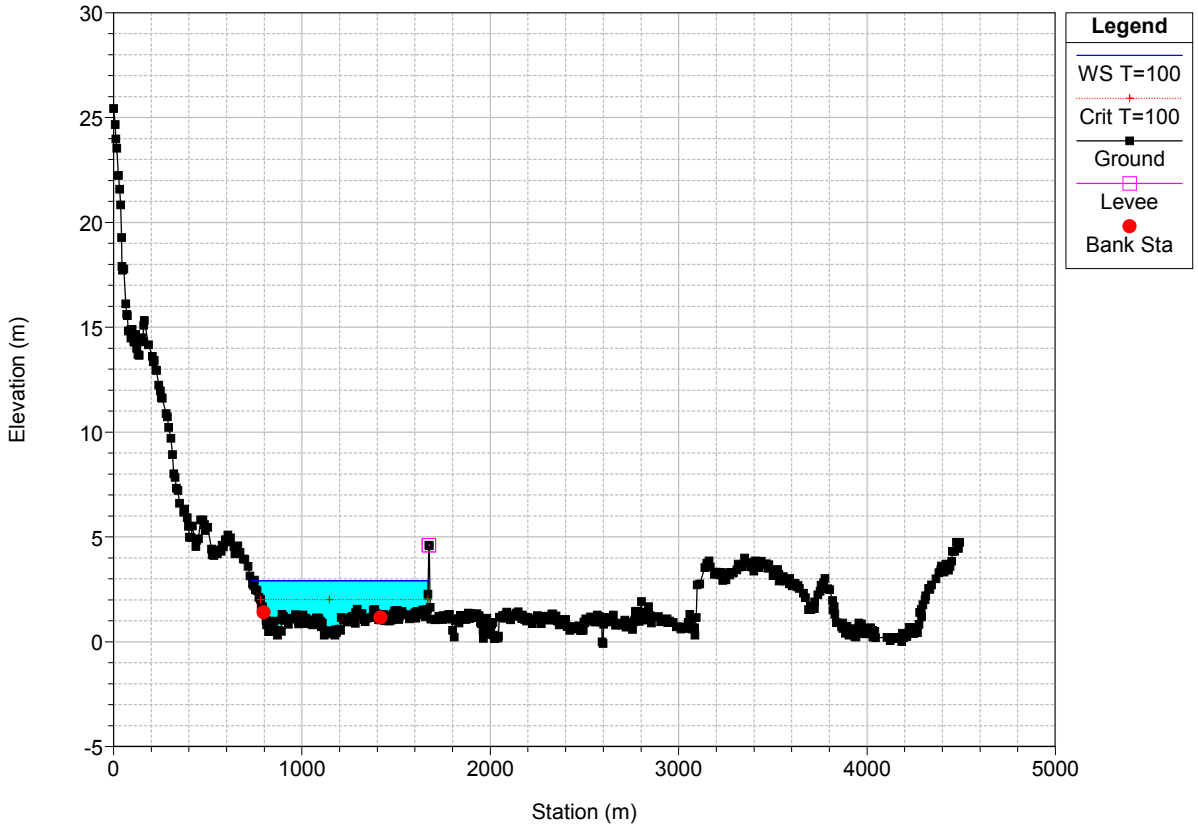
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 695.2308



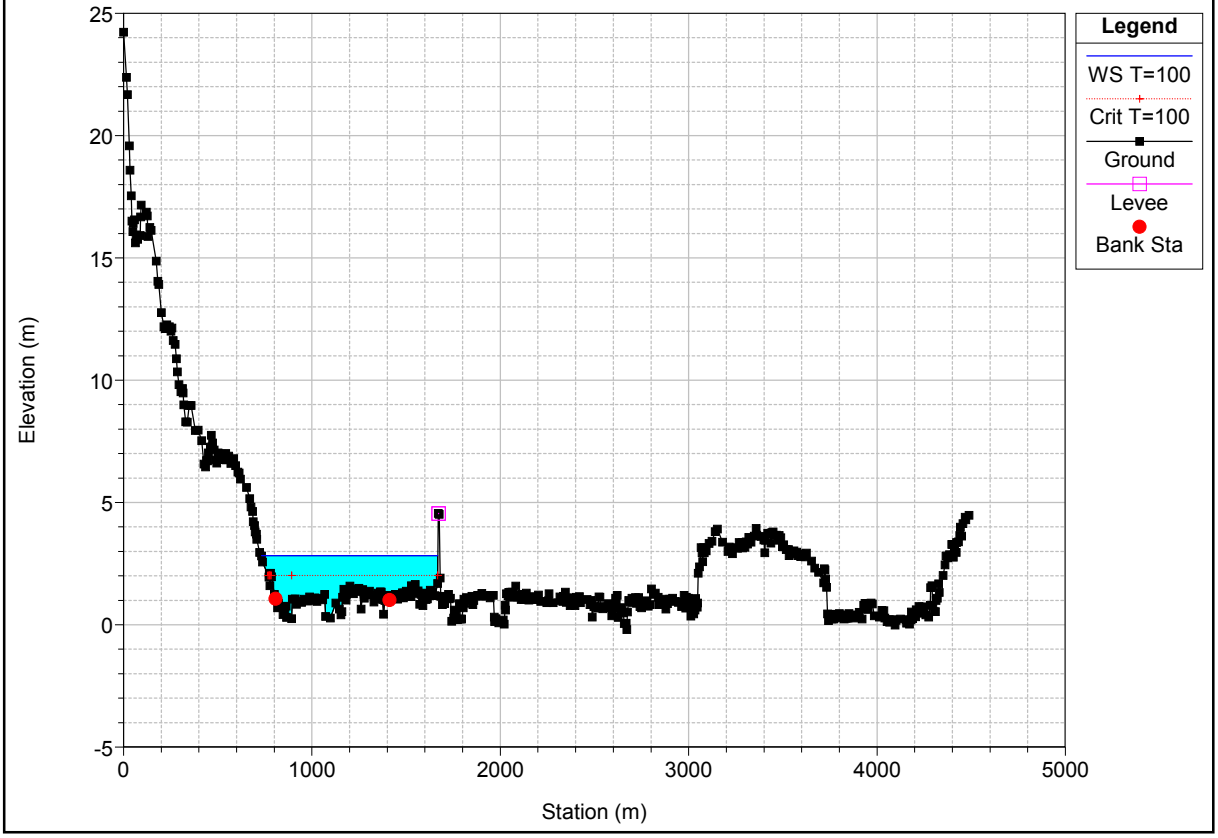
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 646.2514

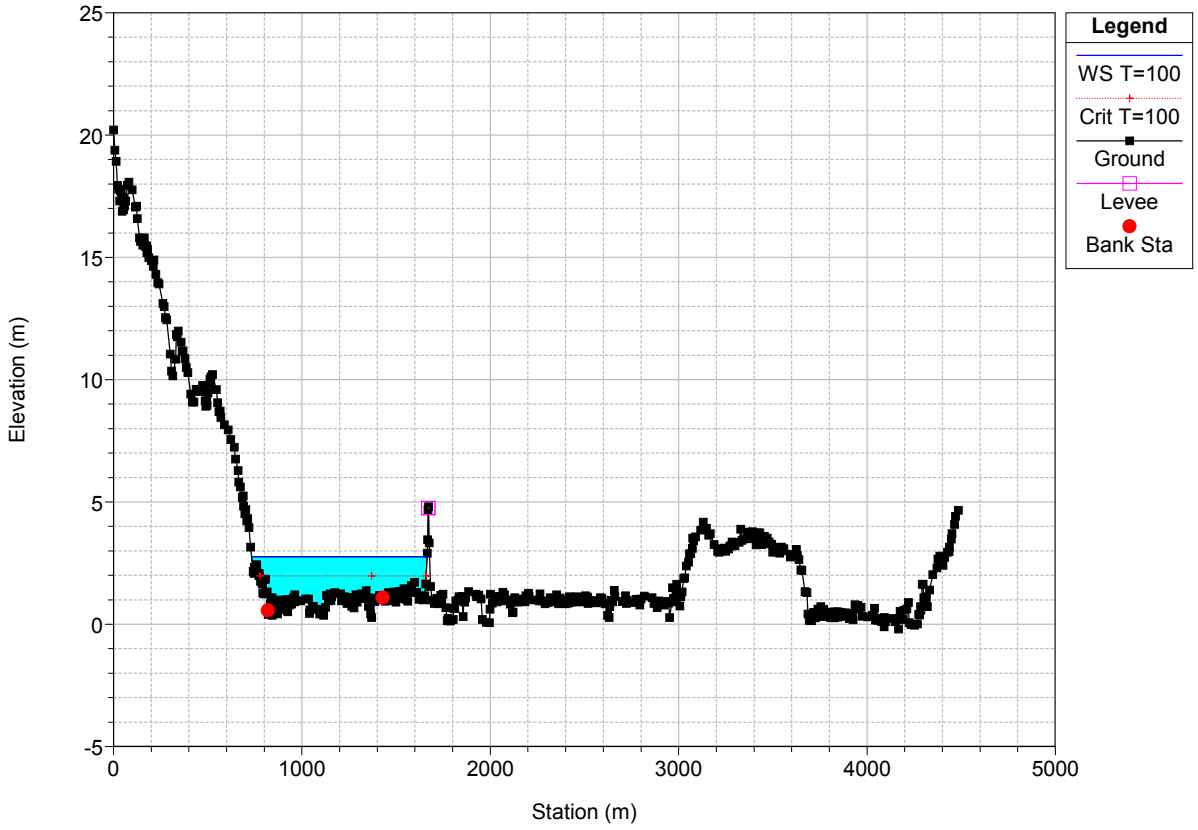


Pro_Po_01 Plan: Rev_00_Scenario_3

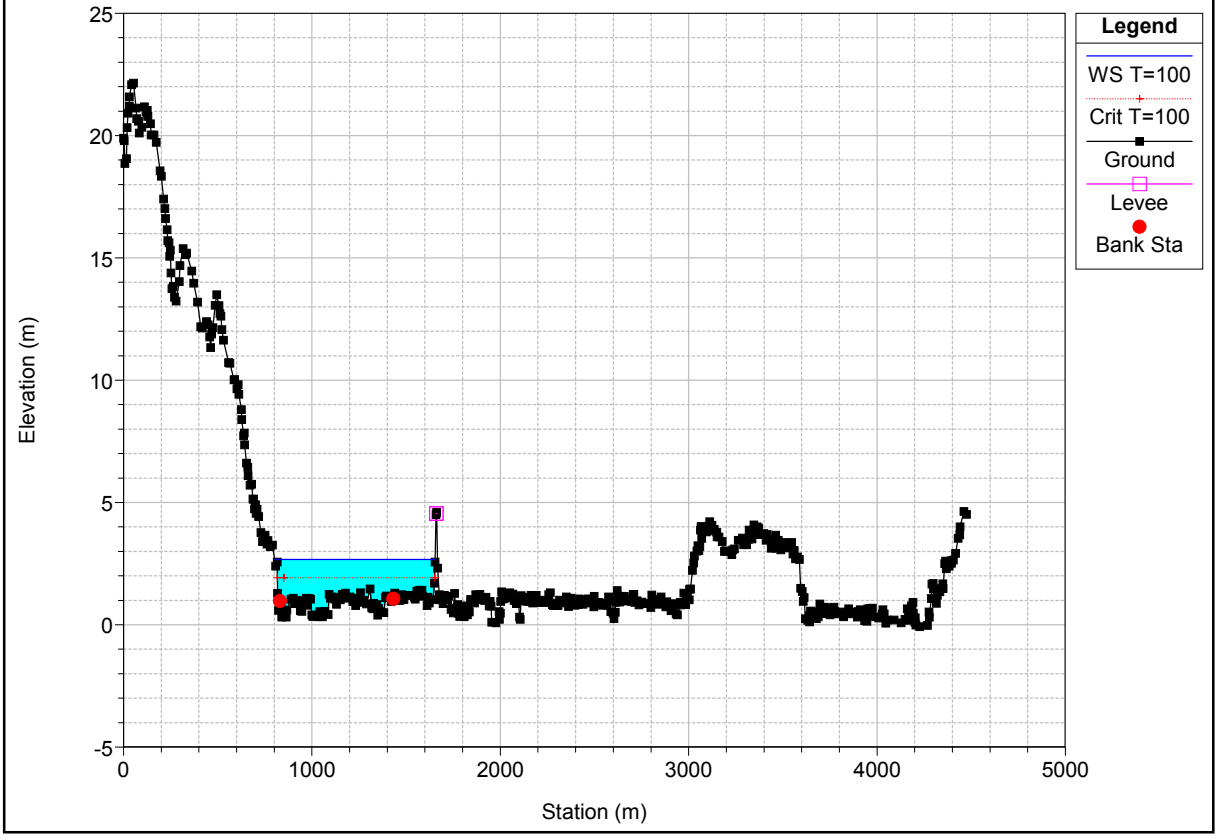
River = Posada Reach = Valle RS = 588.6567



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 533.2809

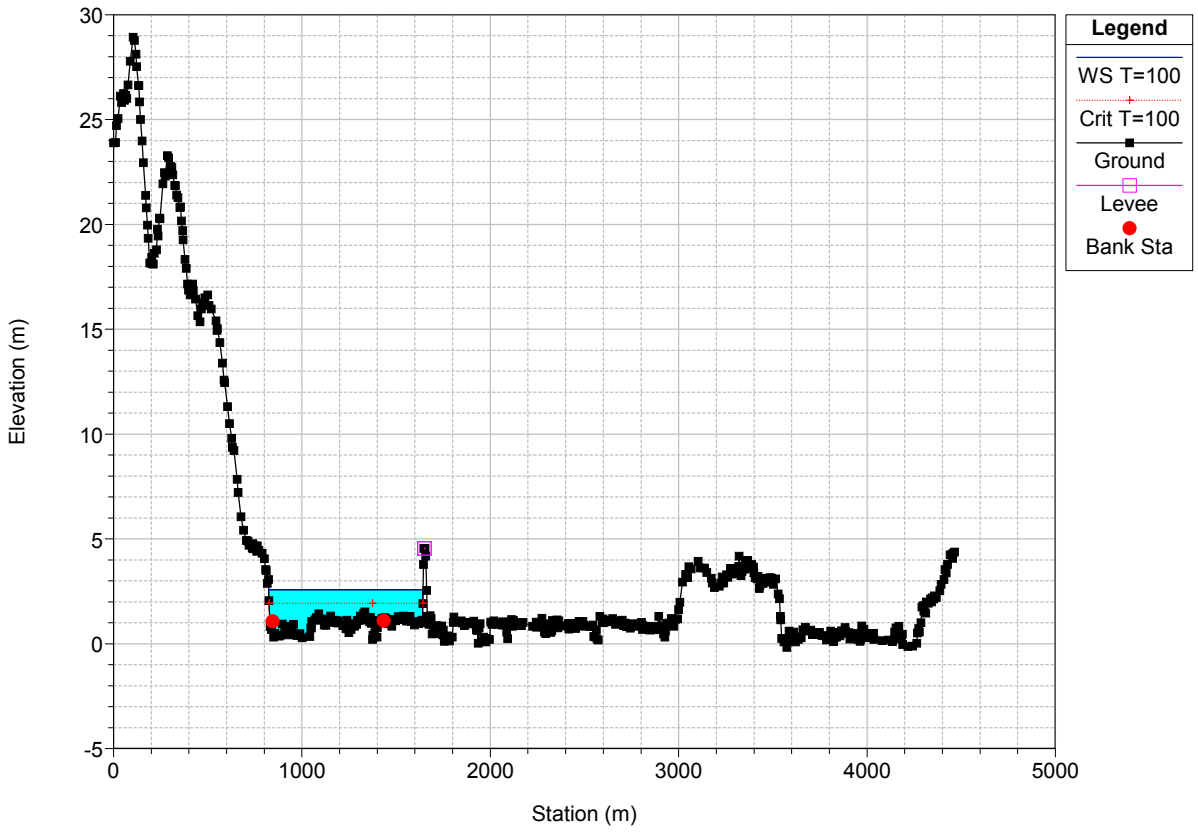


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 482.8386



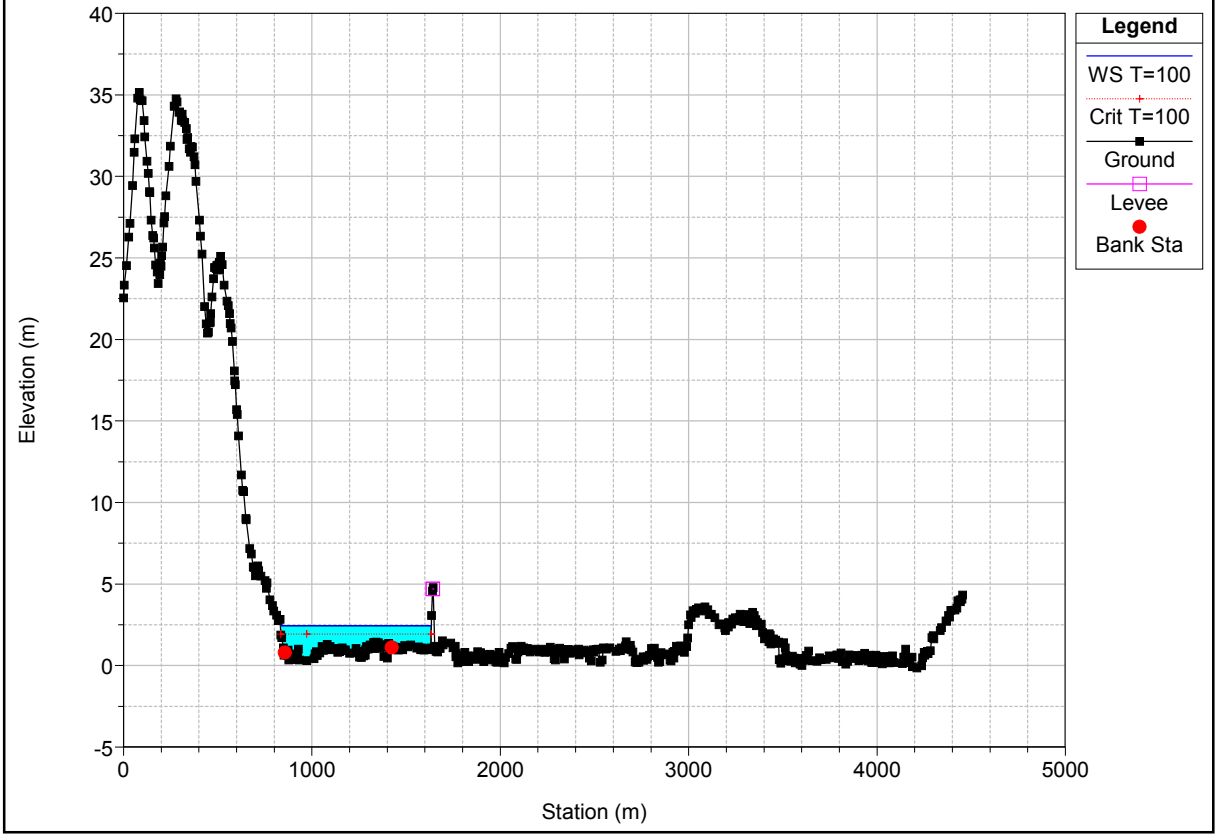
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 432.3482



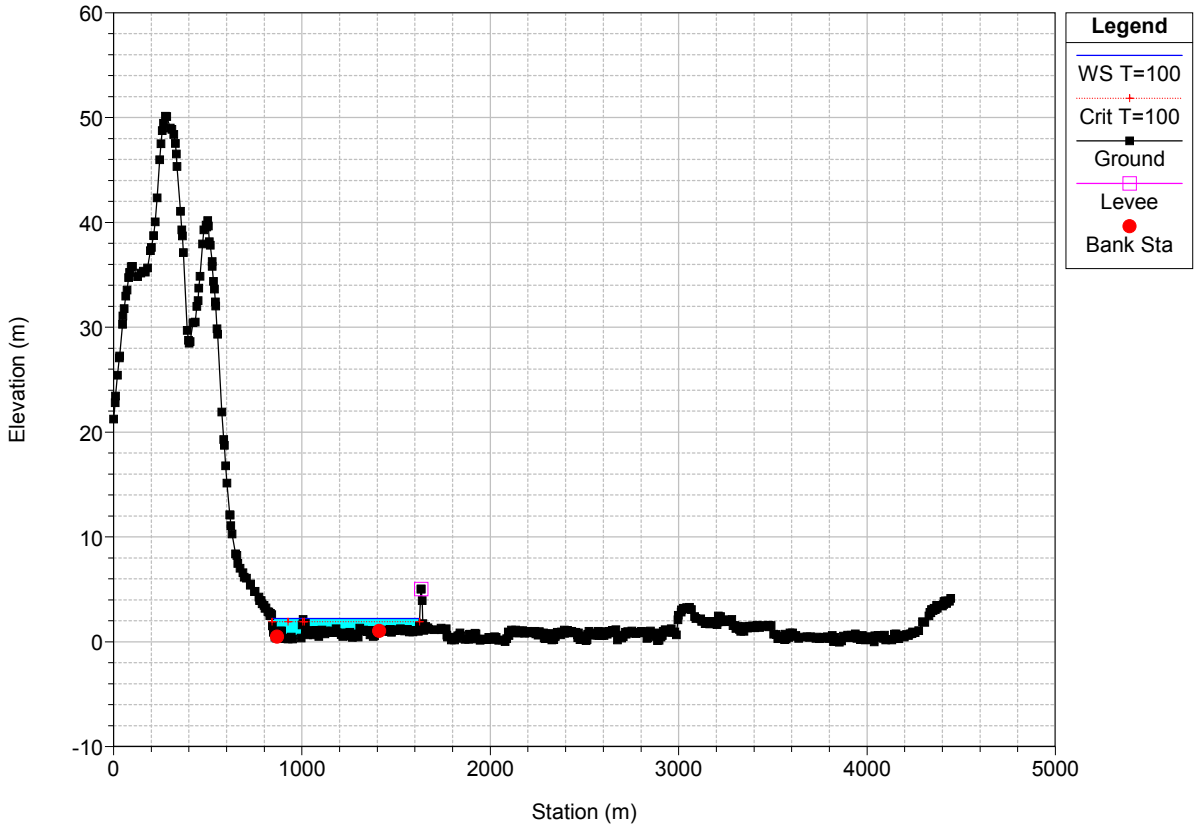
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 386.4938



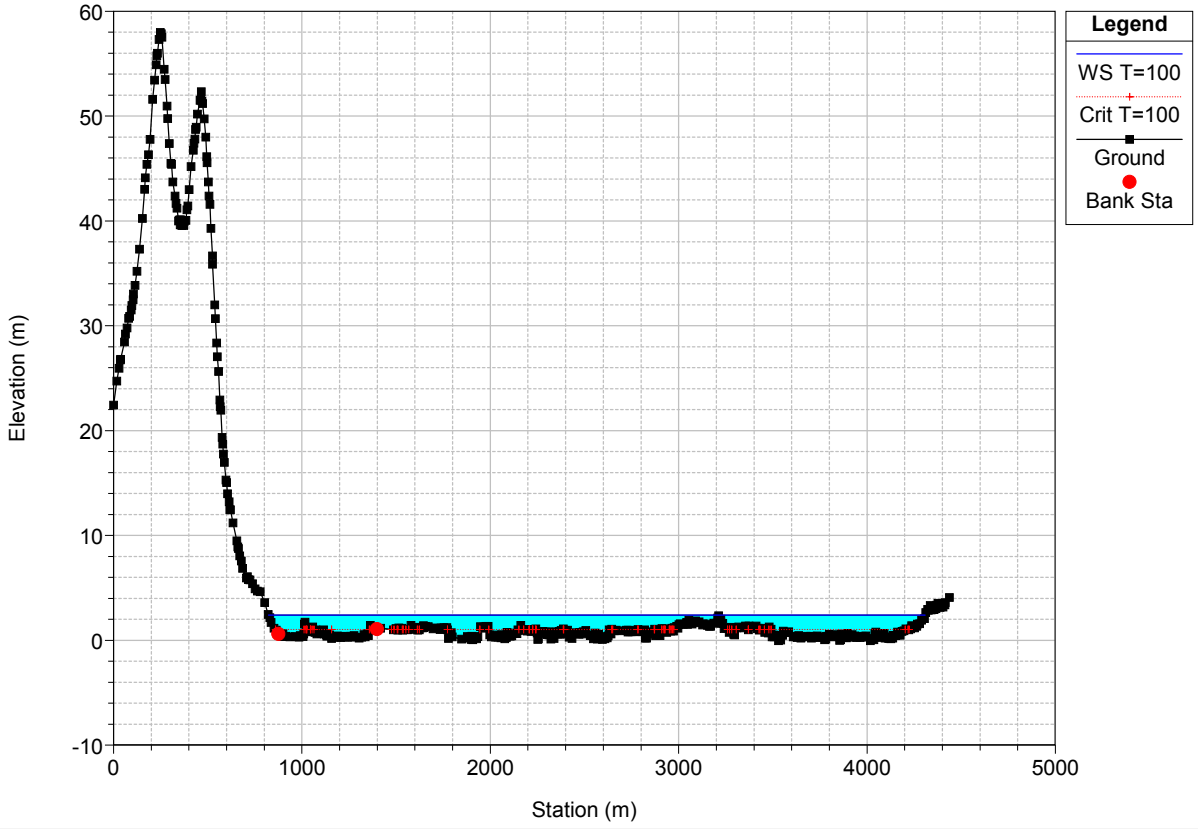
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 343.2893



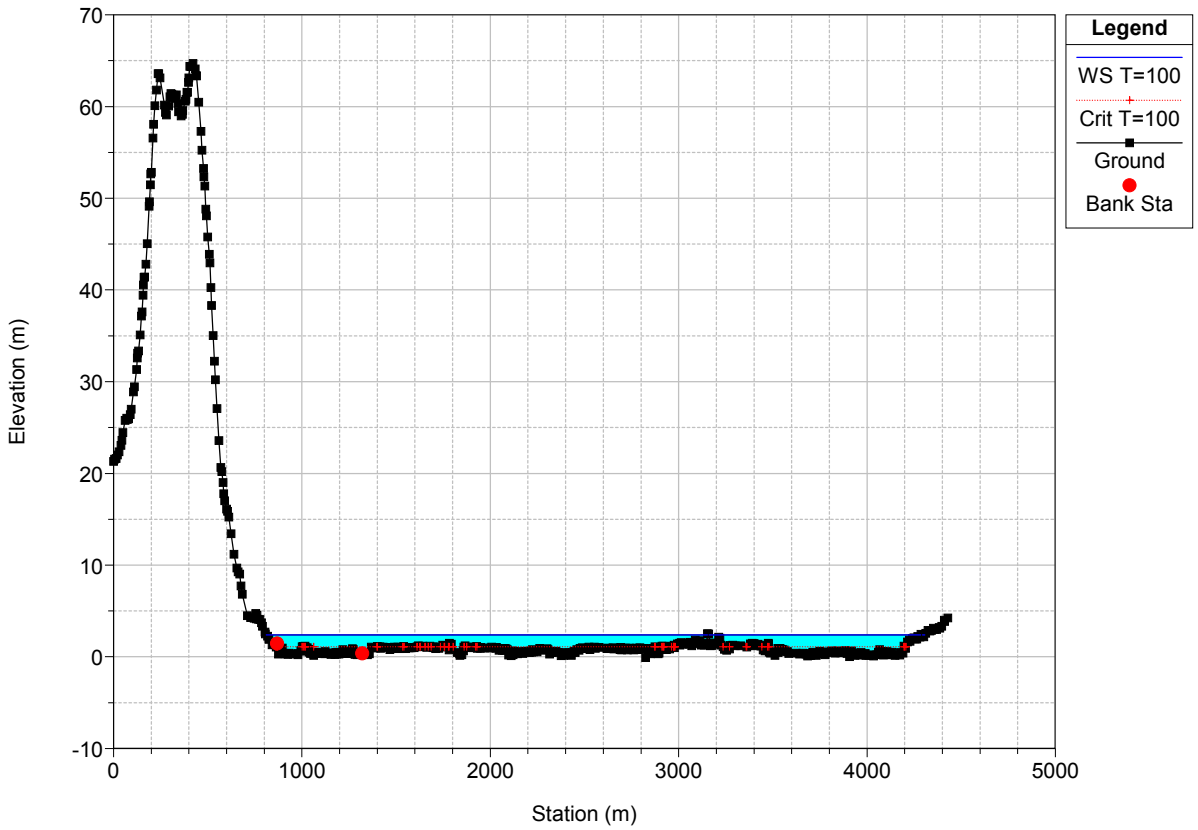
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 300.9984



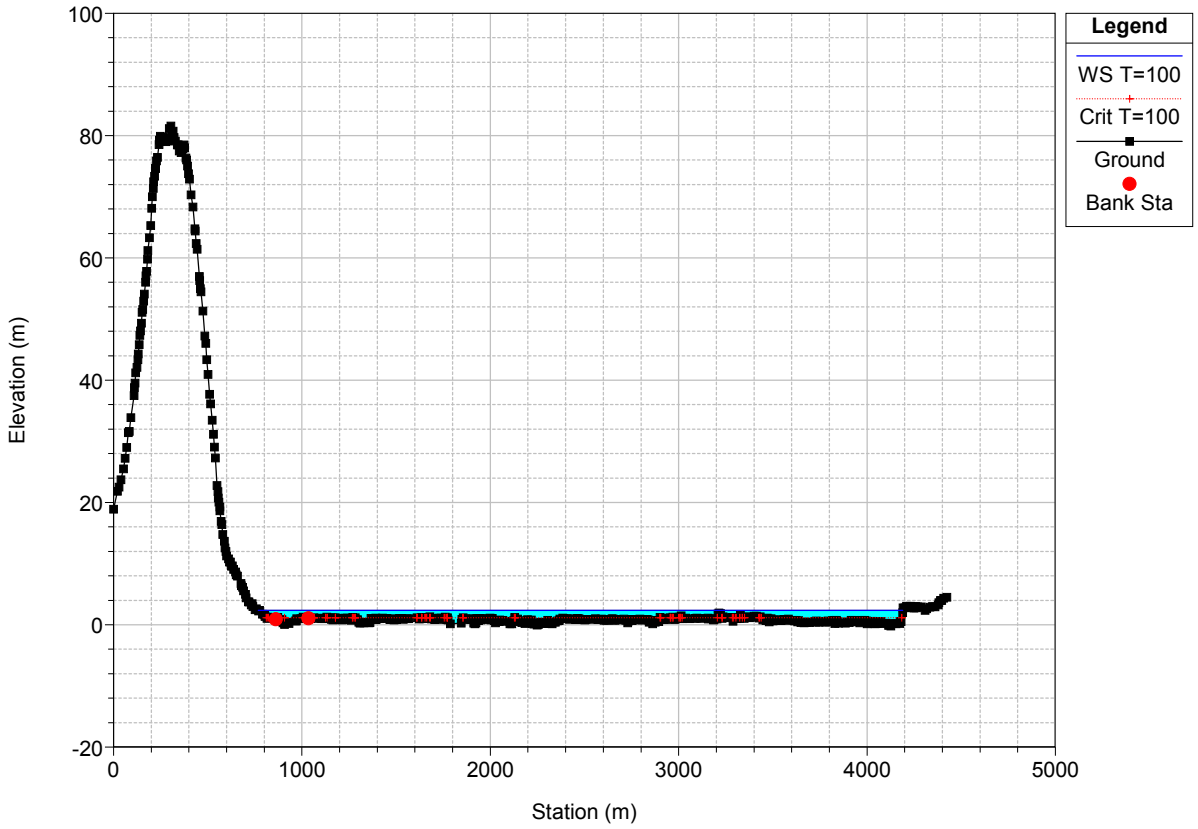
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 258.5858



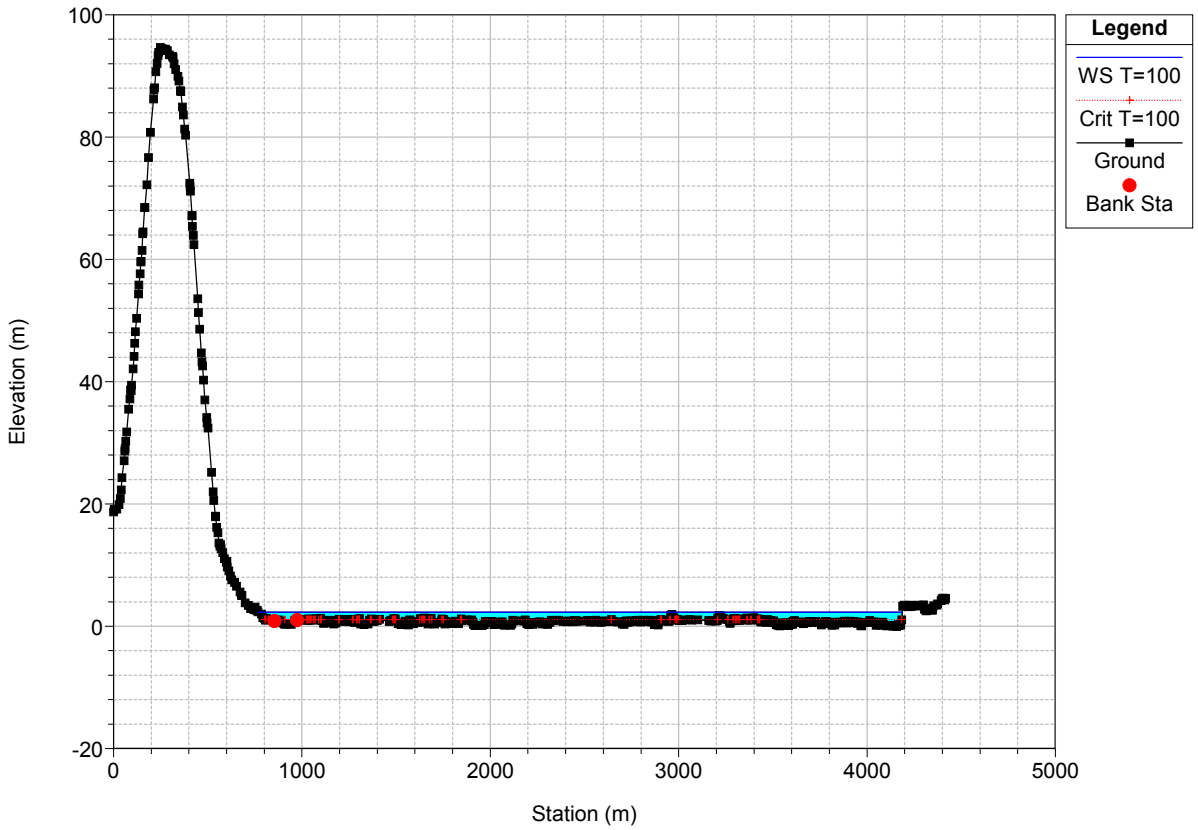
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 216.1262



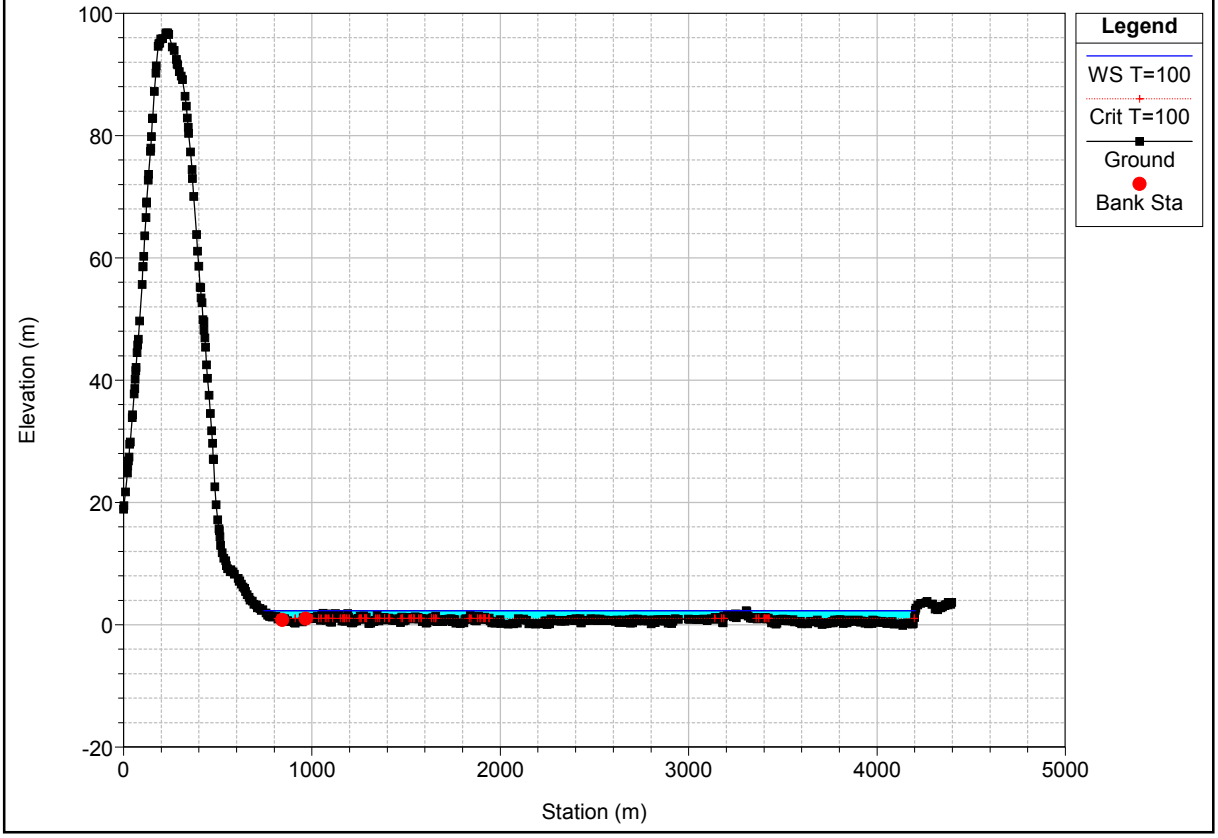
Pro_Po_01 Plan: Rev_00_Scenario_3

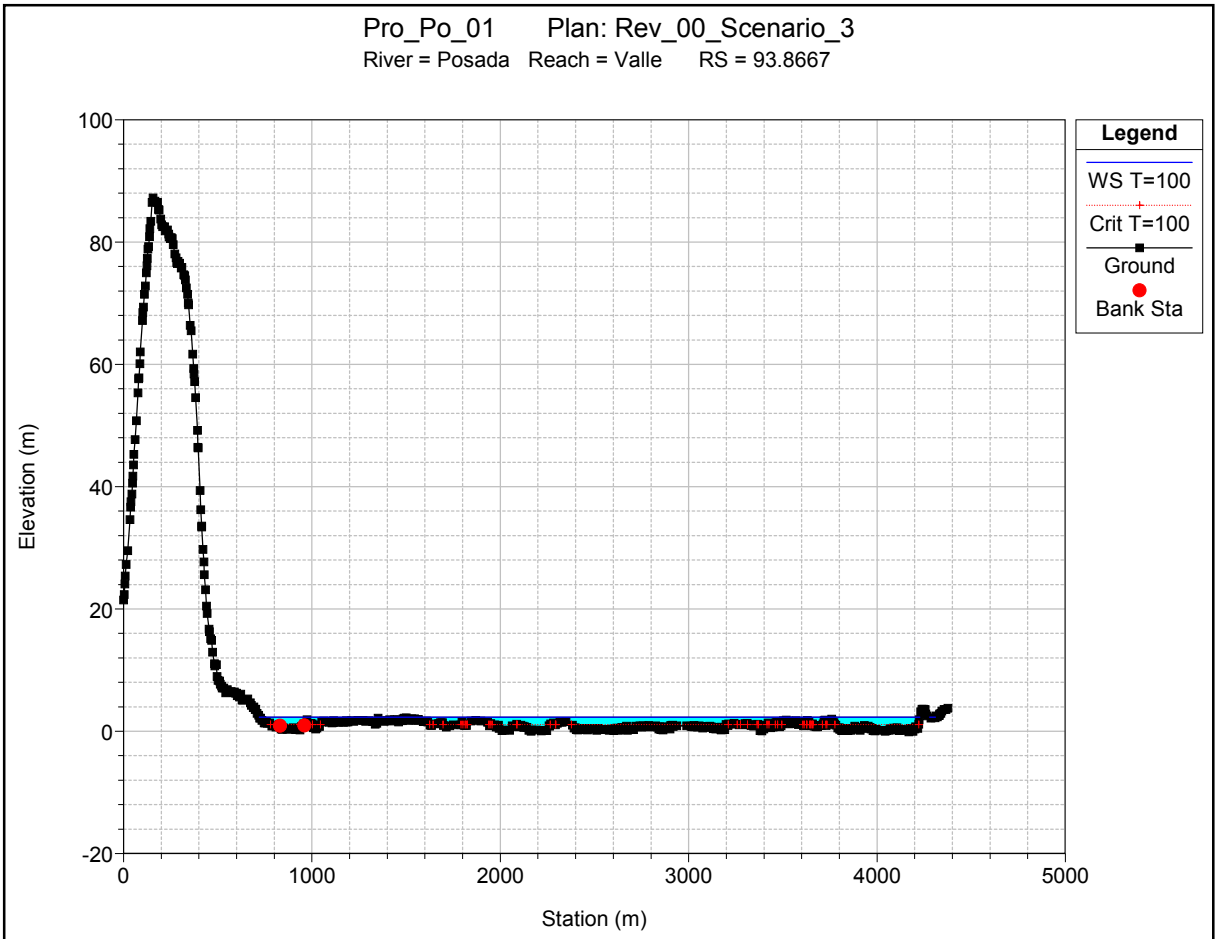
River = Posada Reach = Valle RS = 173.296

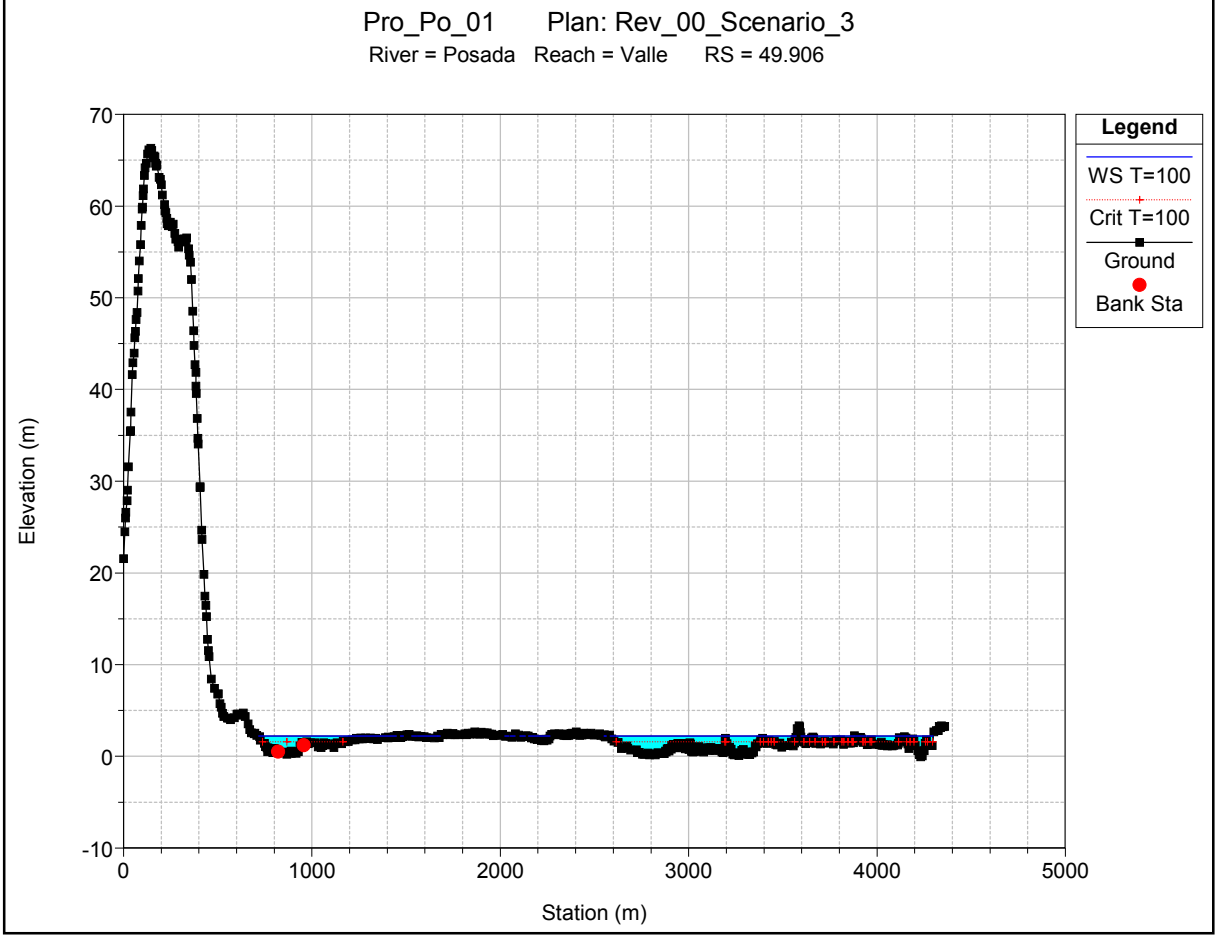


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 133.8239

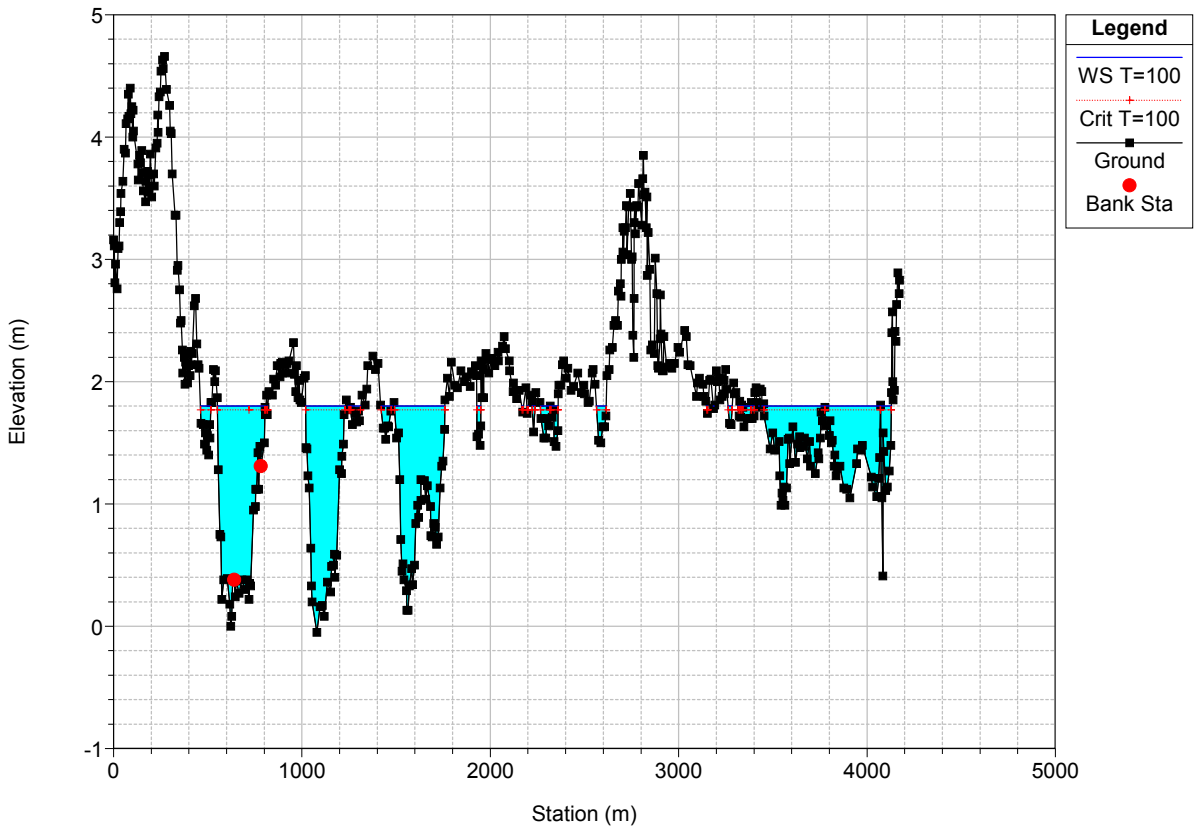



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 93.8667
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
100
80
60
40
20
0
-20
0
1000
2000
3000
4000
5000

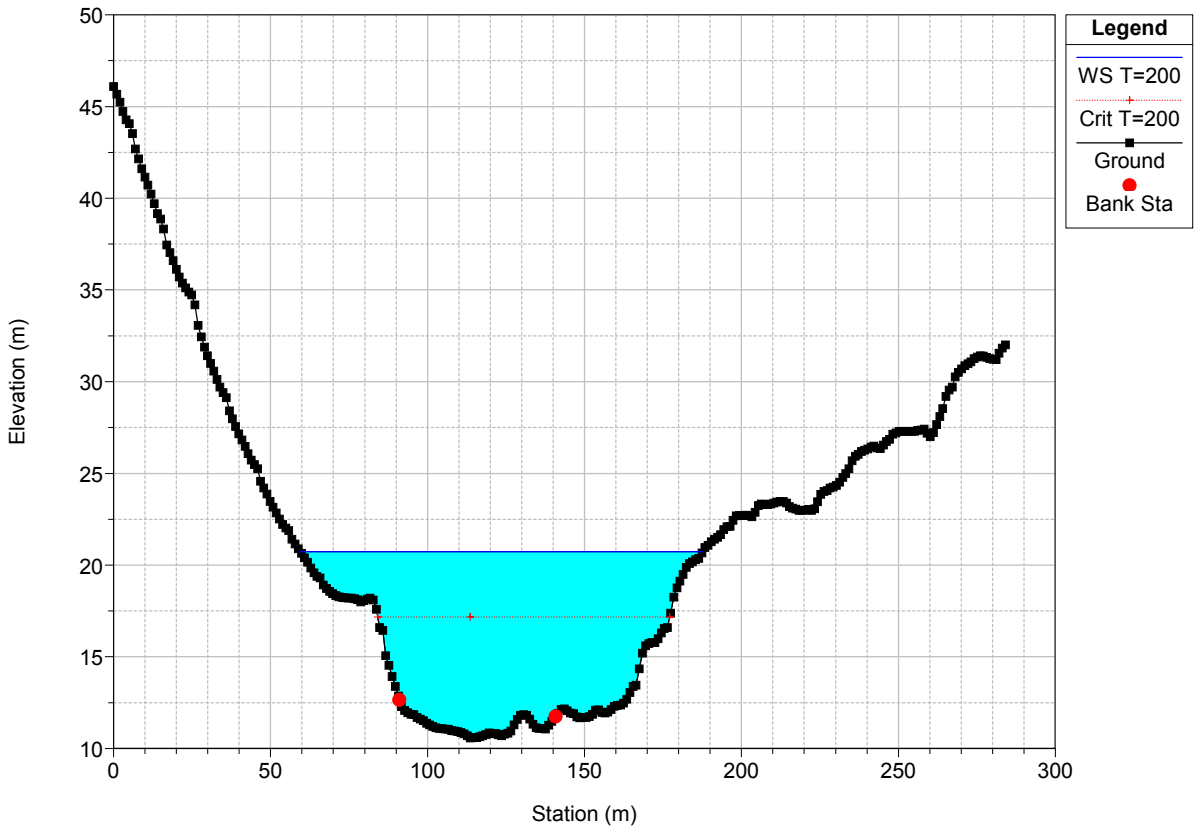

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 49.906
Legend
WS T=100
Crit T=100
Ground
Bank Sta
Elevation (m)
Station (m)
70
60
50
40
30
20
10
0
-10
0
1000
2000
3000
4000
5000

Pro_Po_01 Plan: Rev_00_Scenario_3

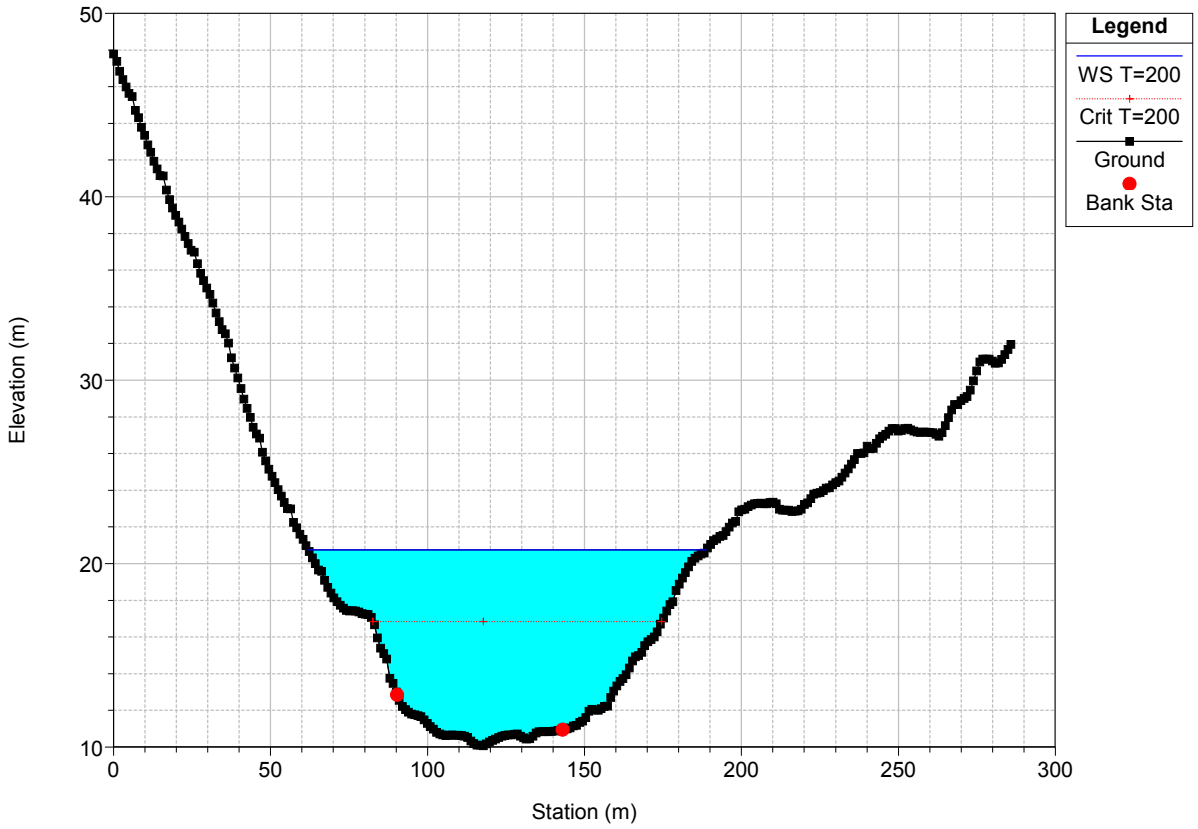
River = Posada Reach = Valle RS = 4.174107



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 14879.7

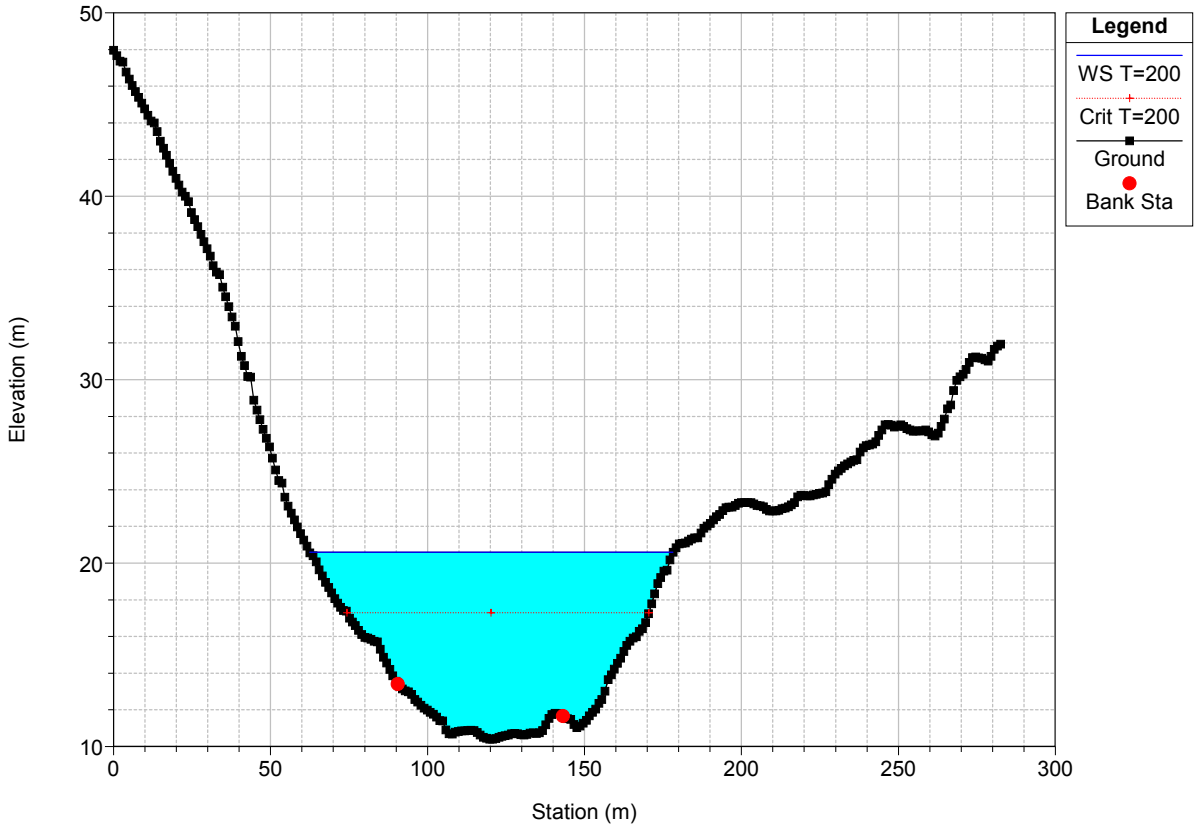


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 14850



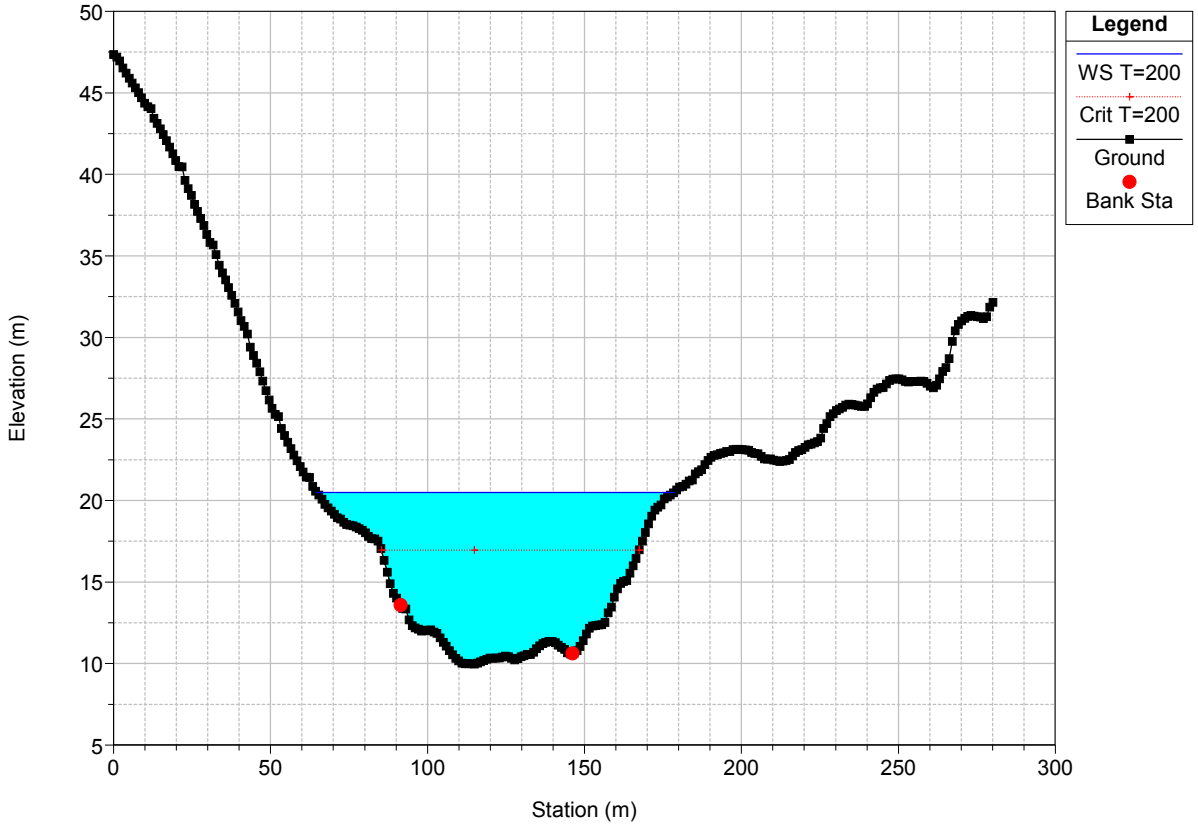
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14824.94



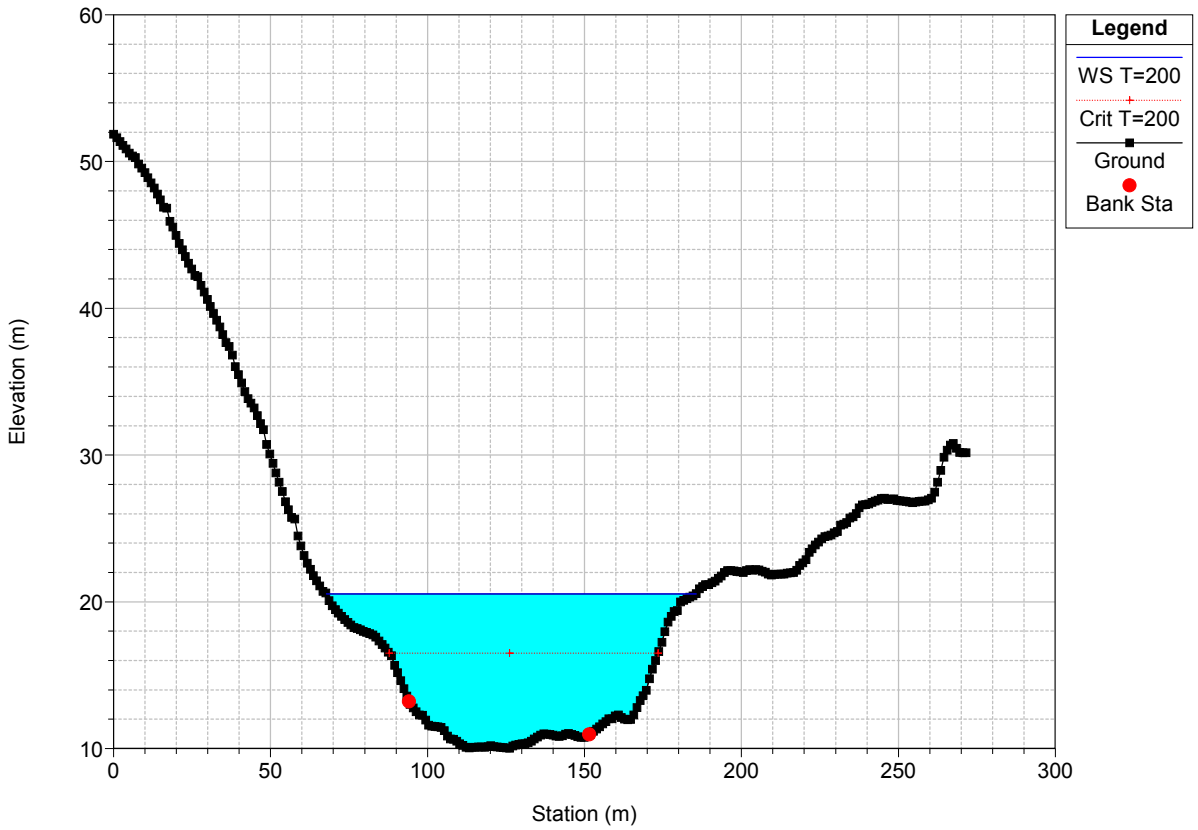
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14799.88



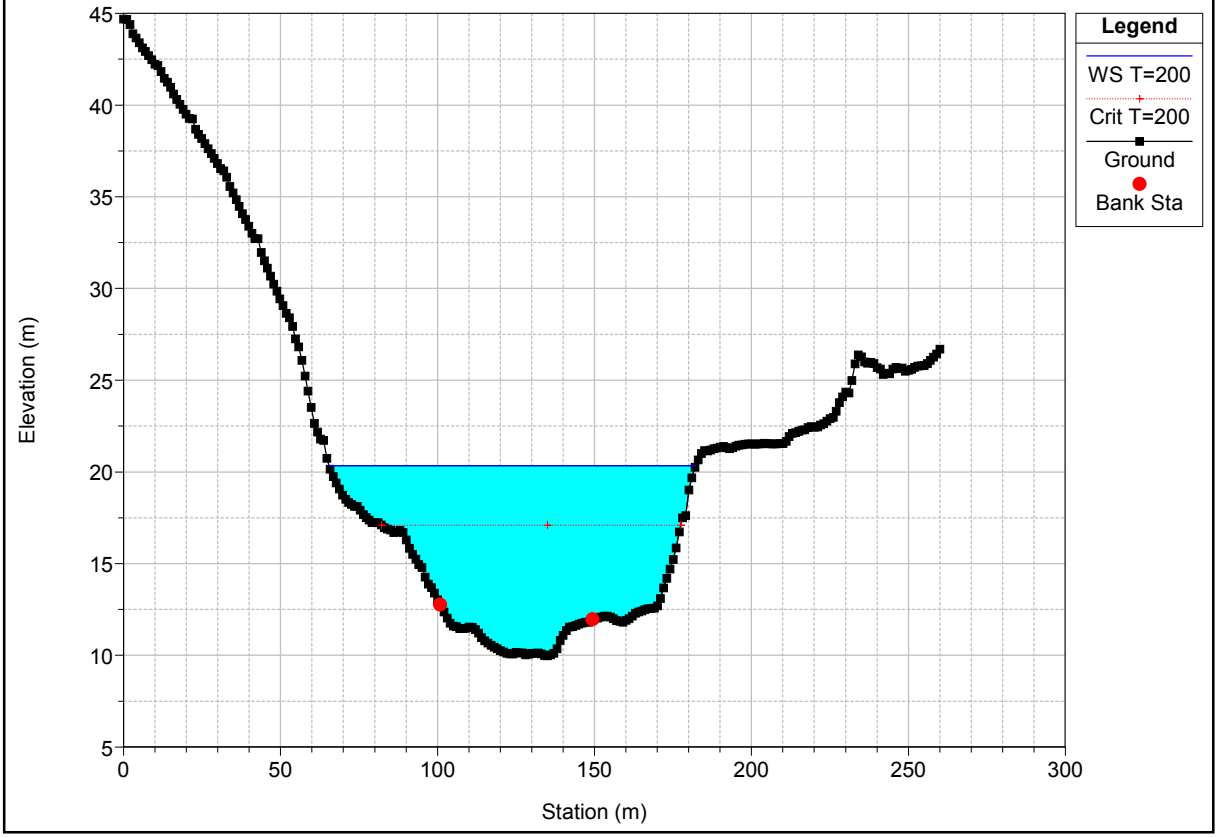
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14750



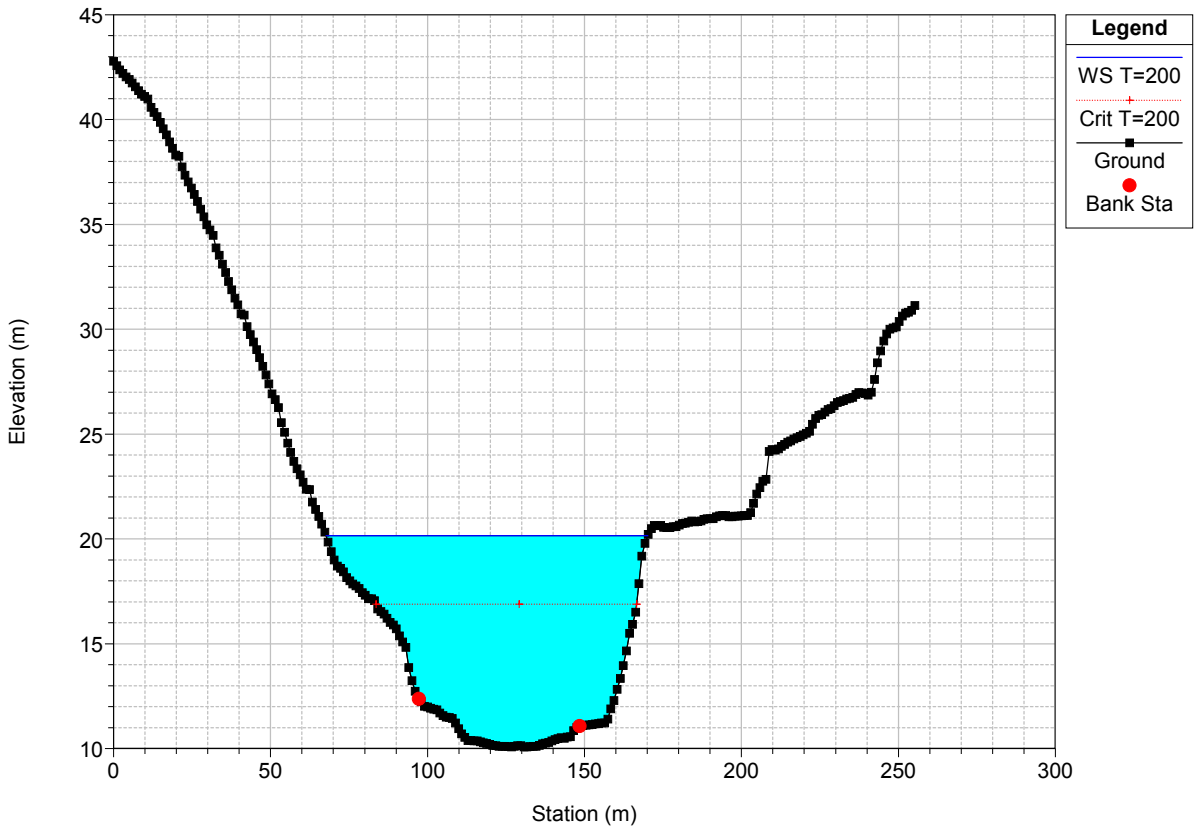
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14700



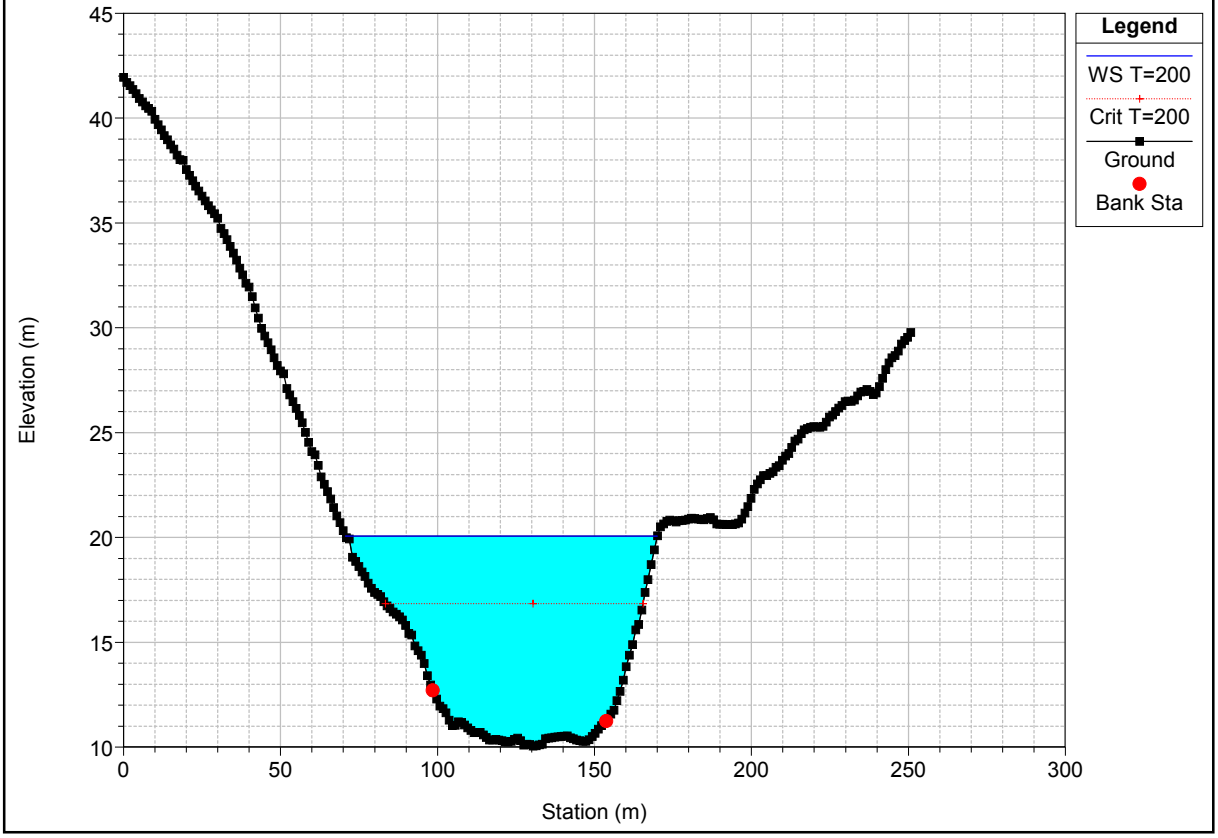
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14650



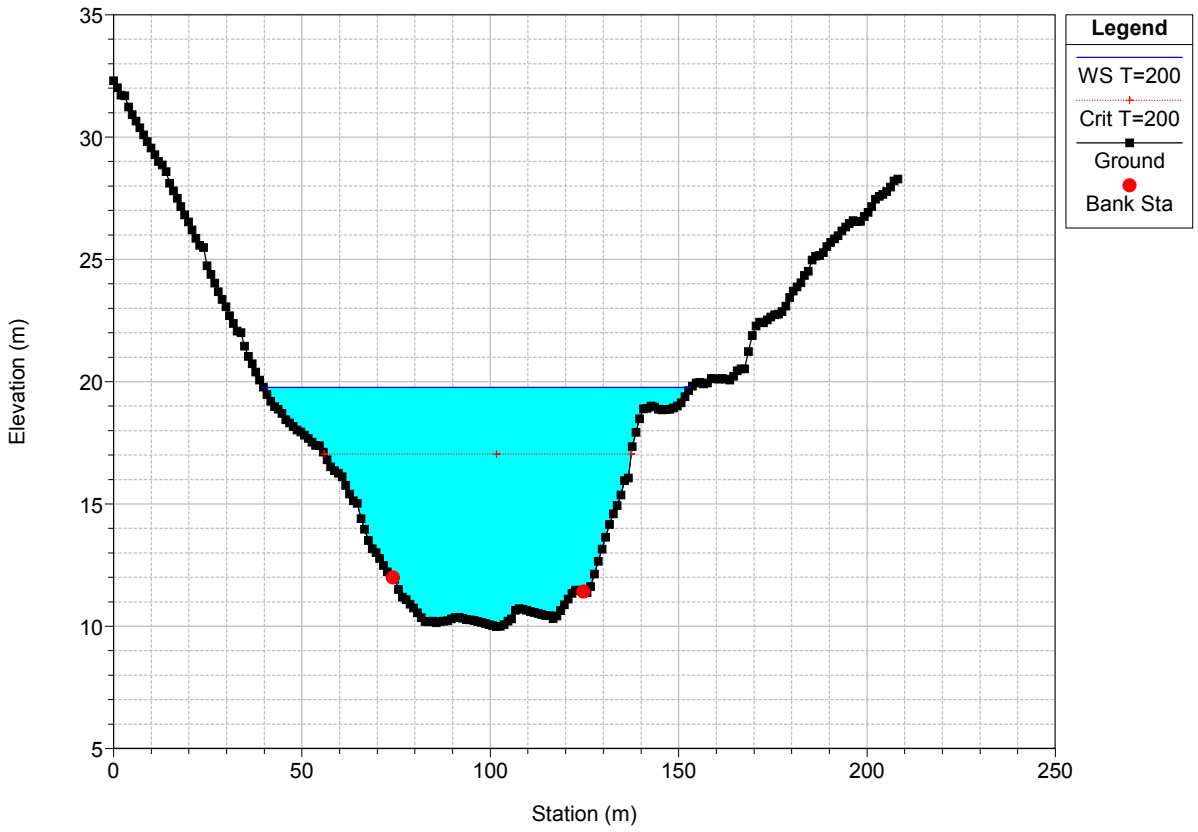
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14600



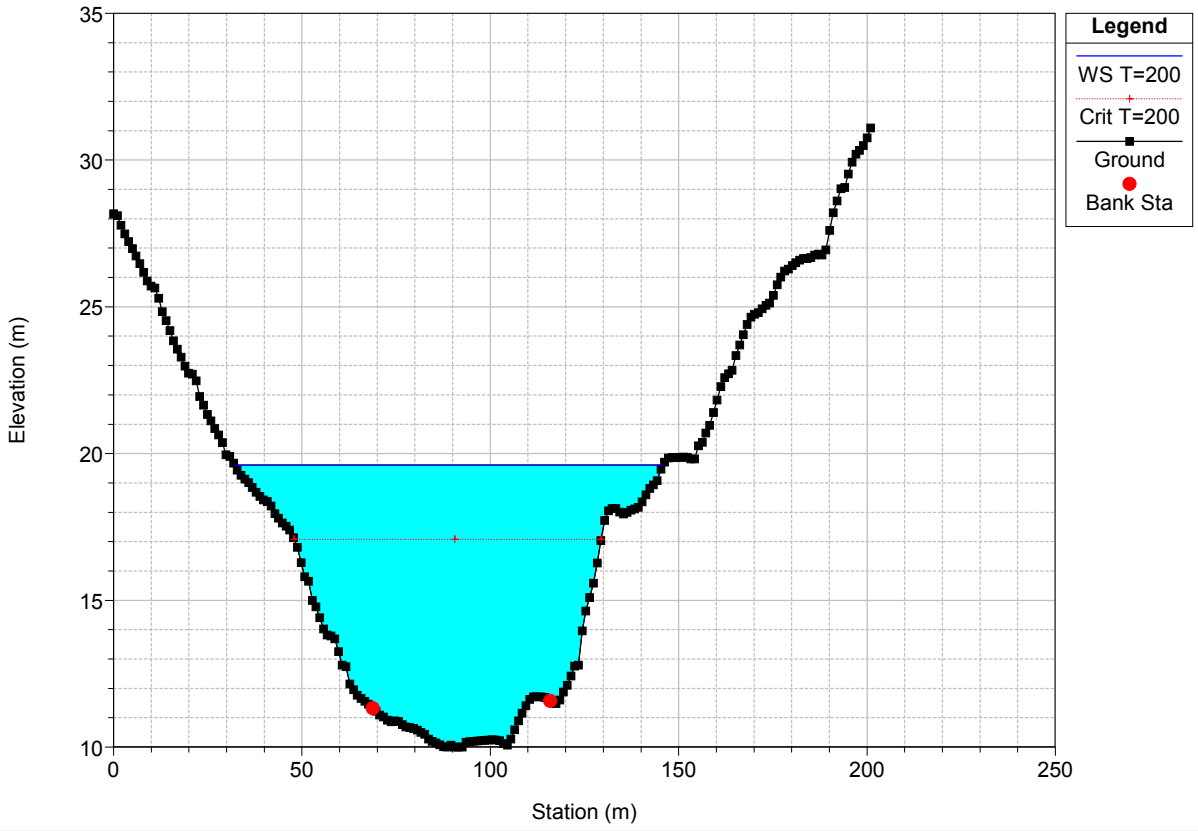
Pro_Po_01 Plan: Rev_00_Scenario_3

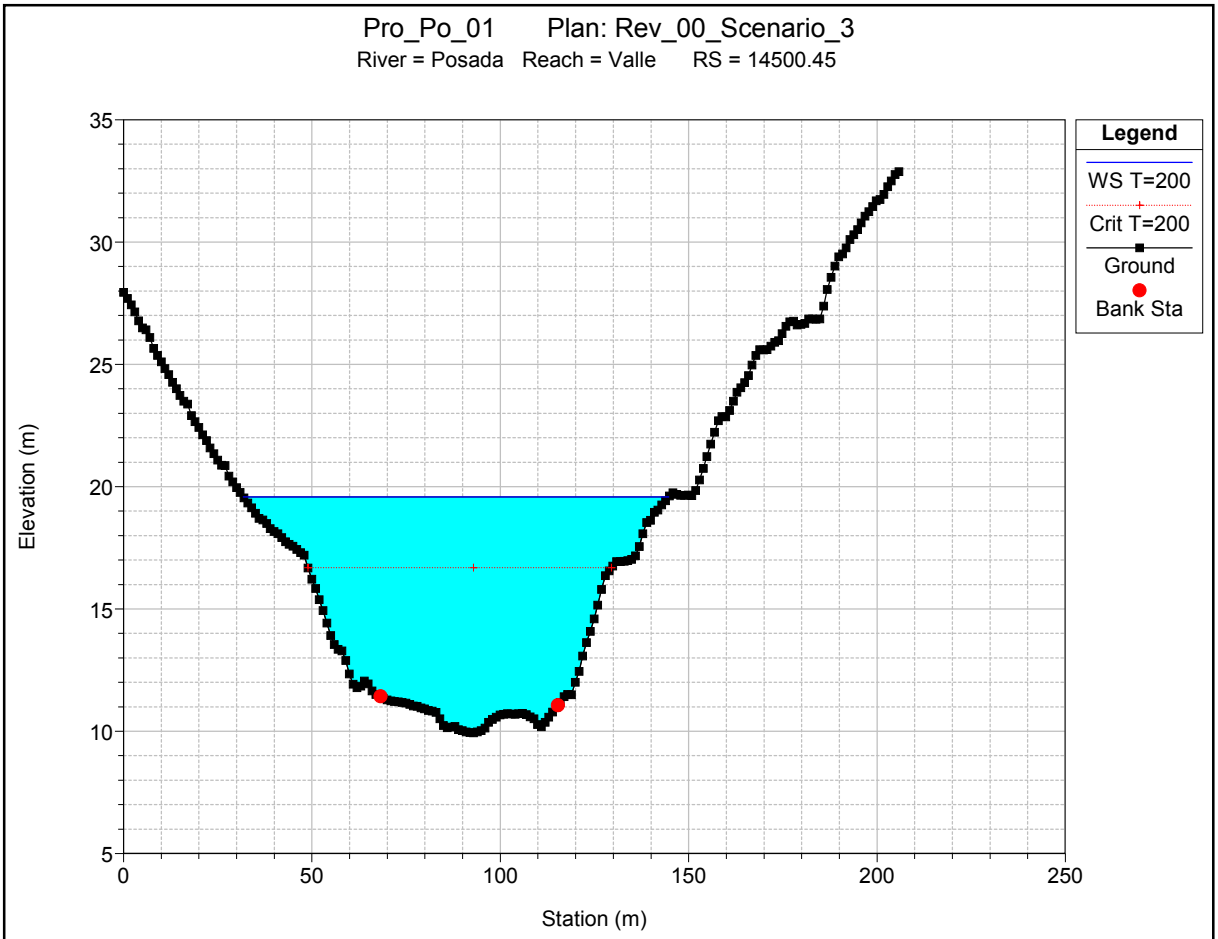
River = Posada Reach = Valle RS = 14550

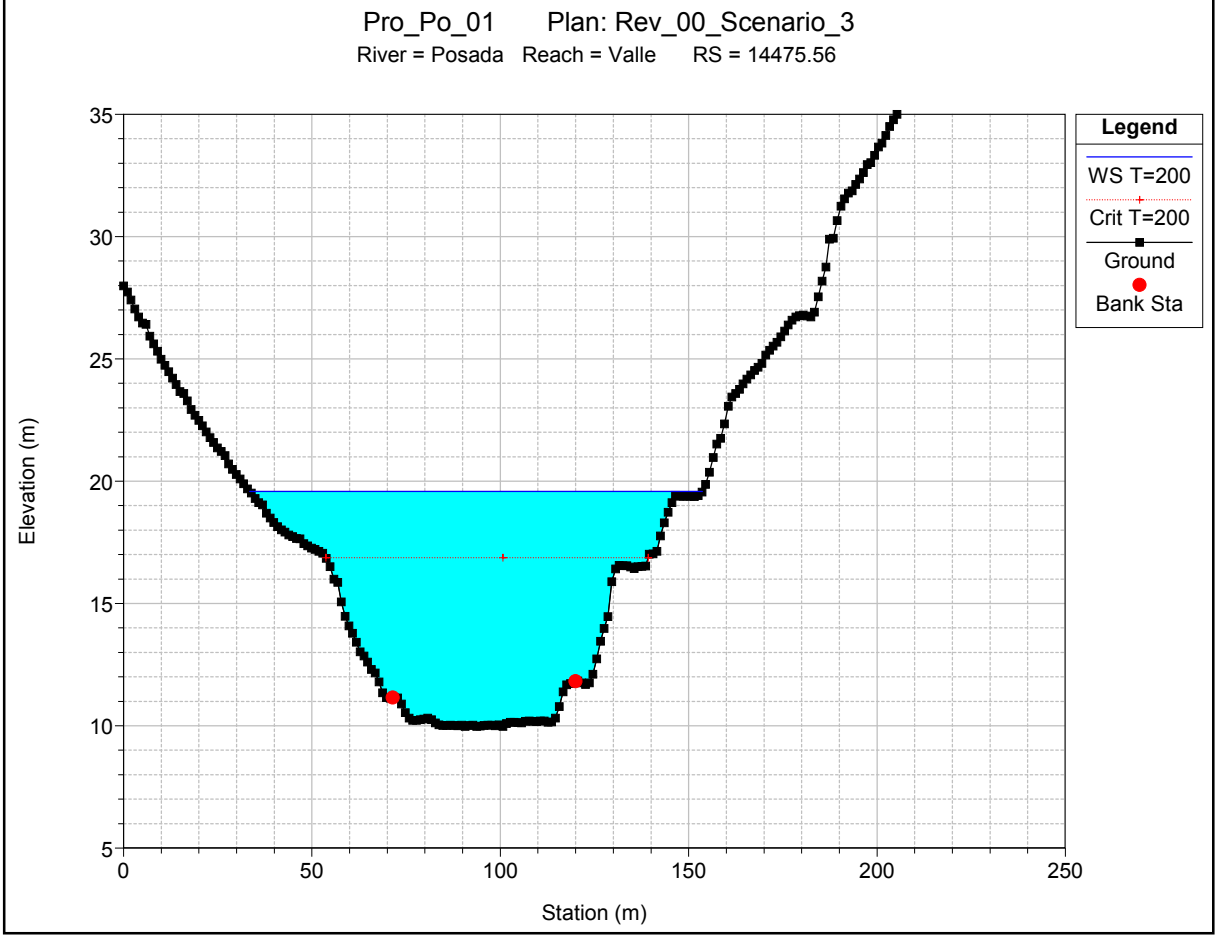


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14521.16

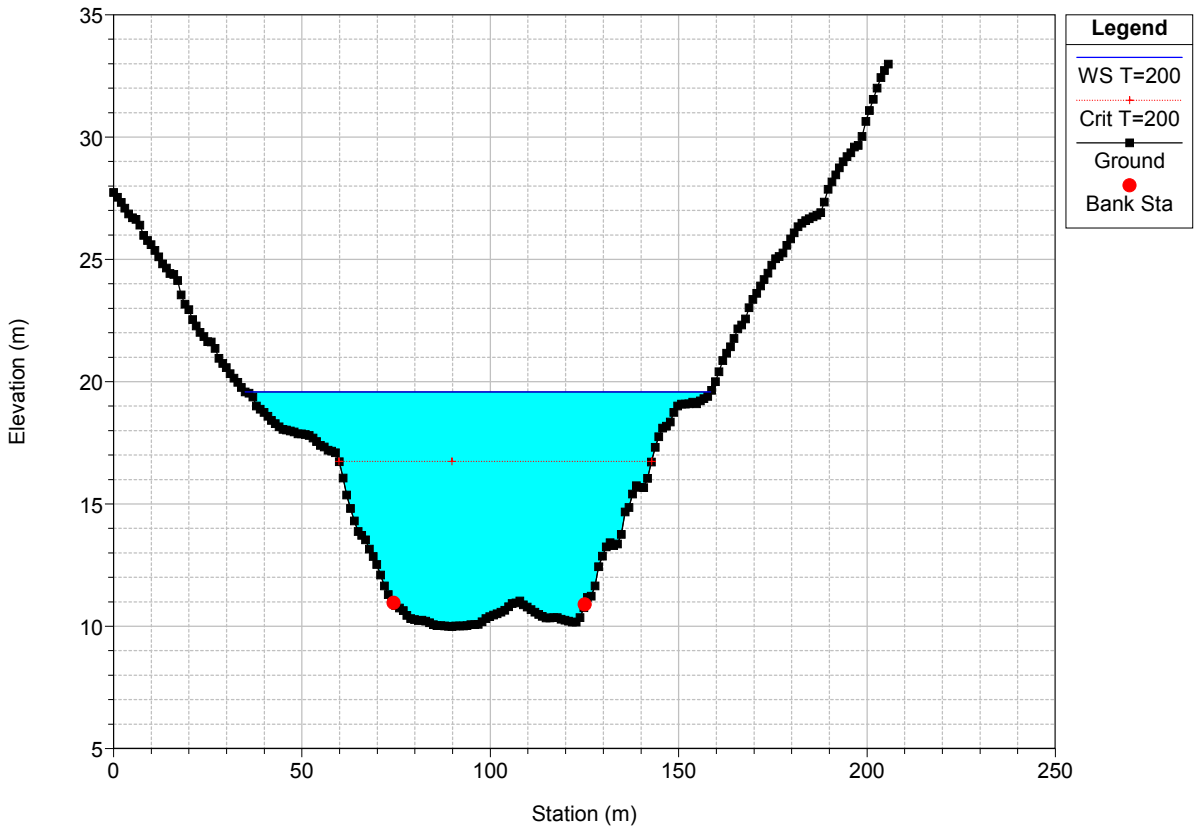



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 14500.45
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
5
0
50
100
150
200
250


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 14475.56
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
5
0
50
100
150
200
250

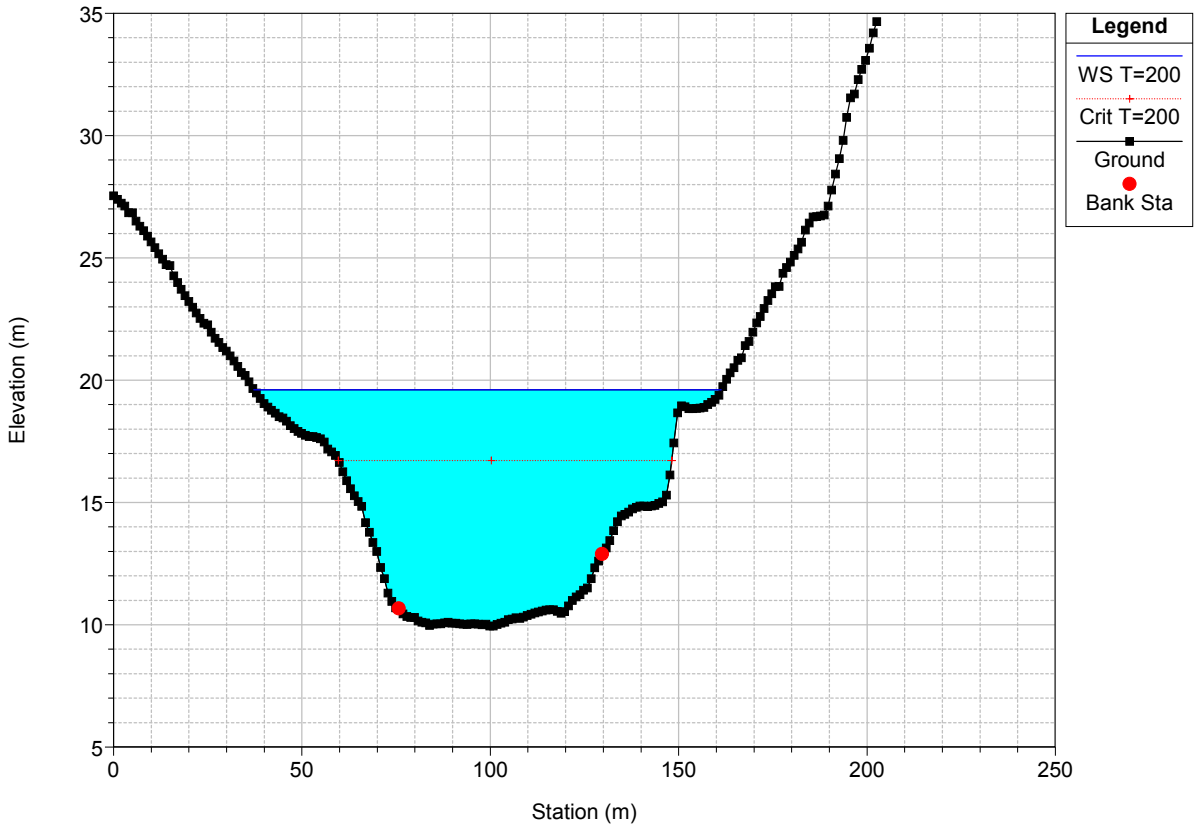
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14450.27



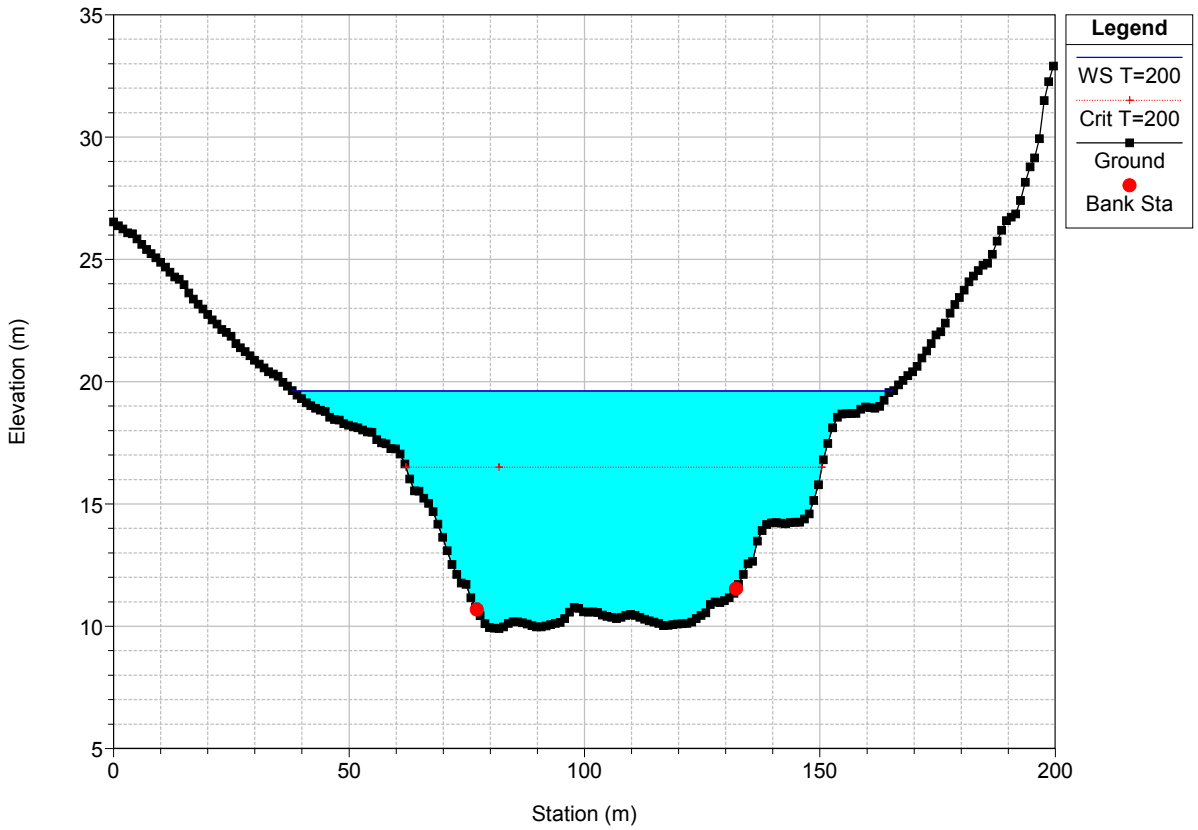
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14425.12



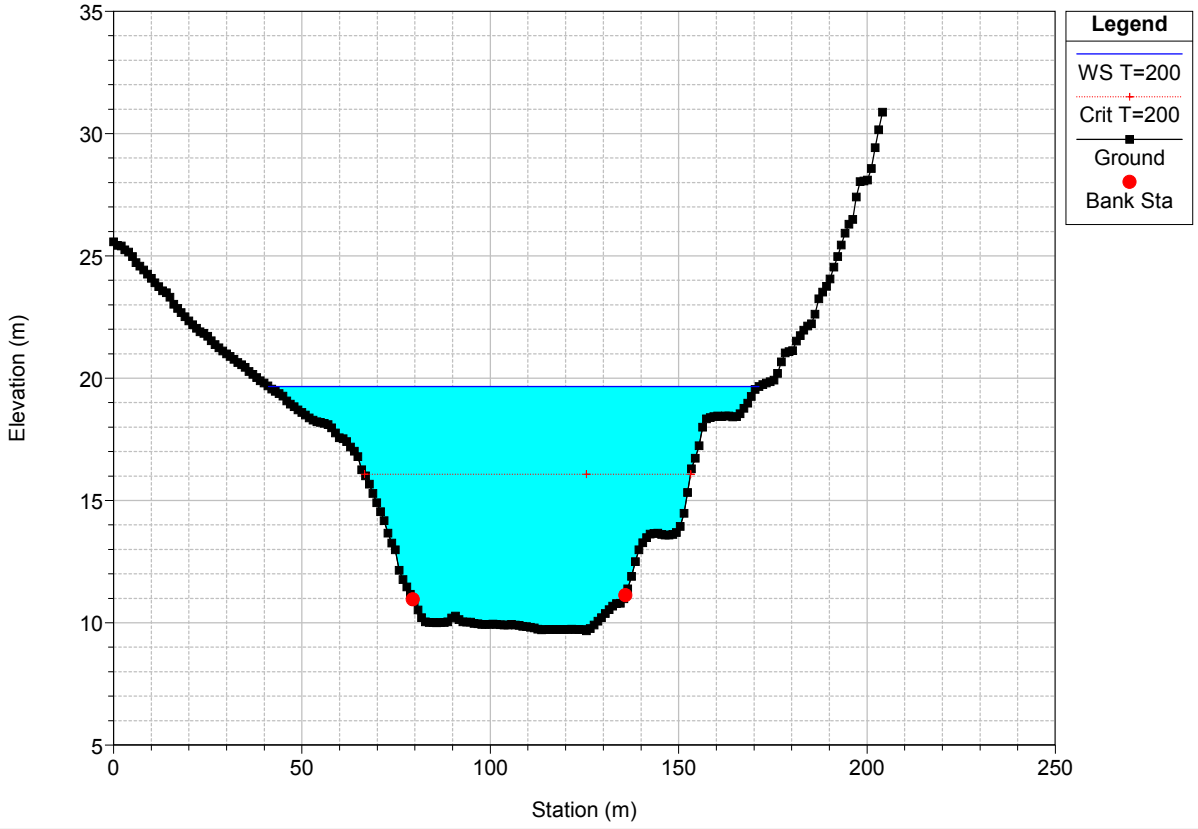
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14399.99



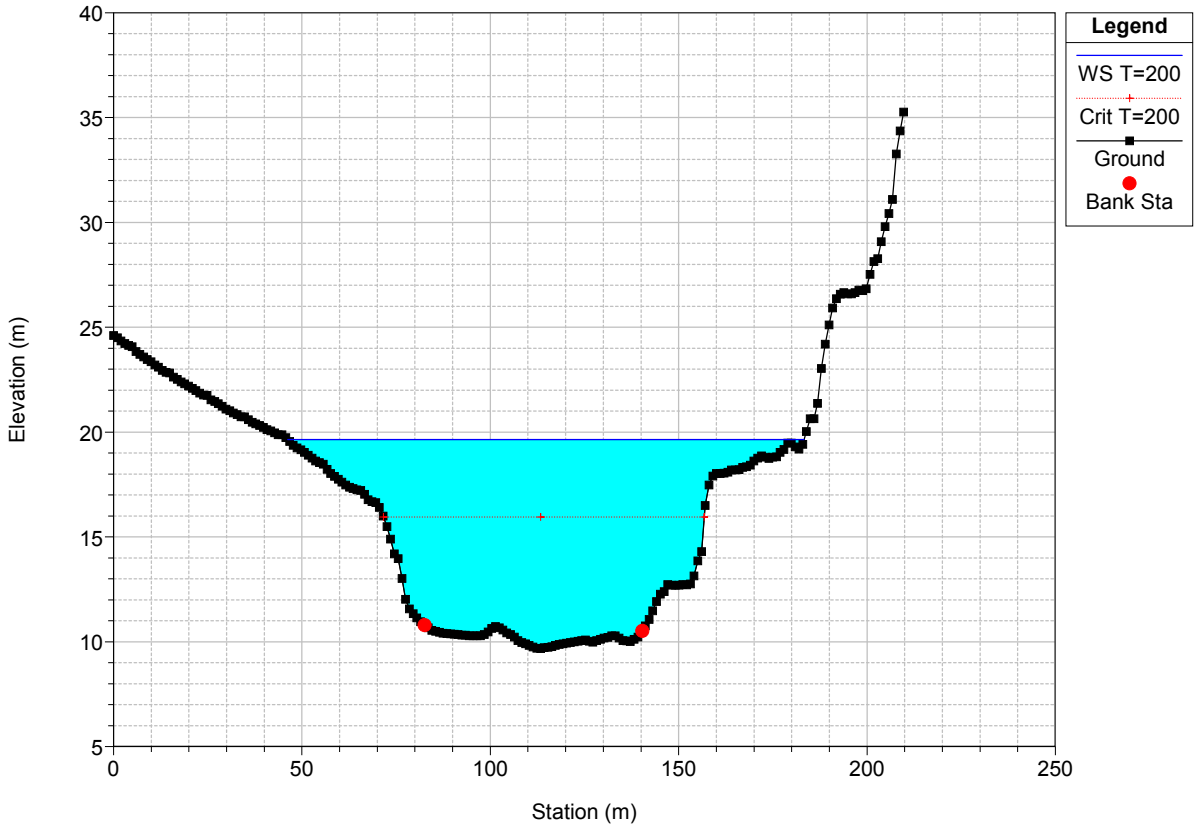
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14374.7



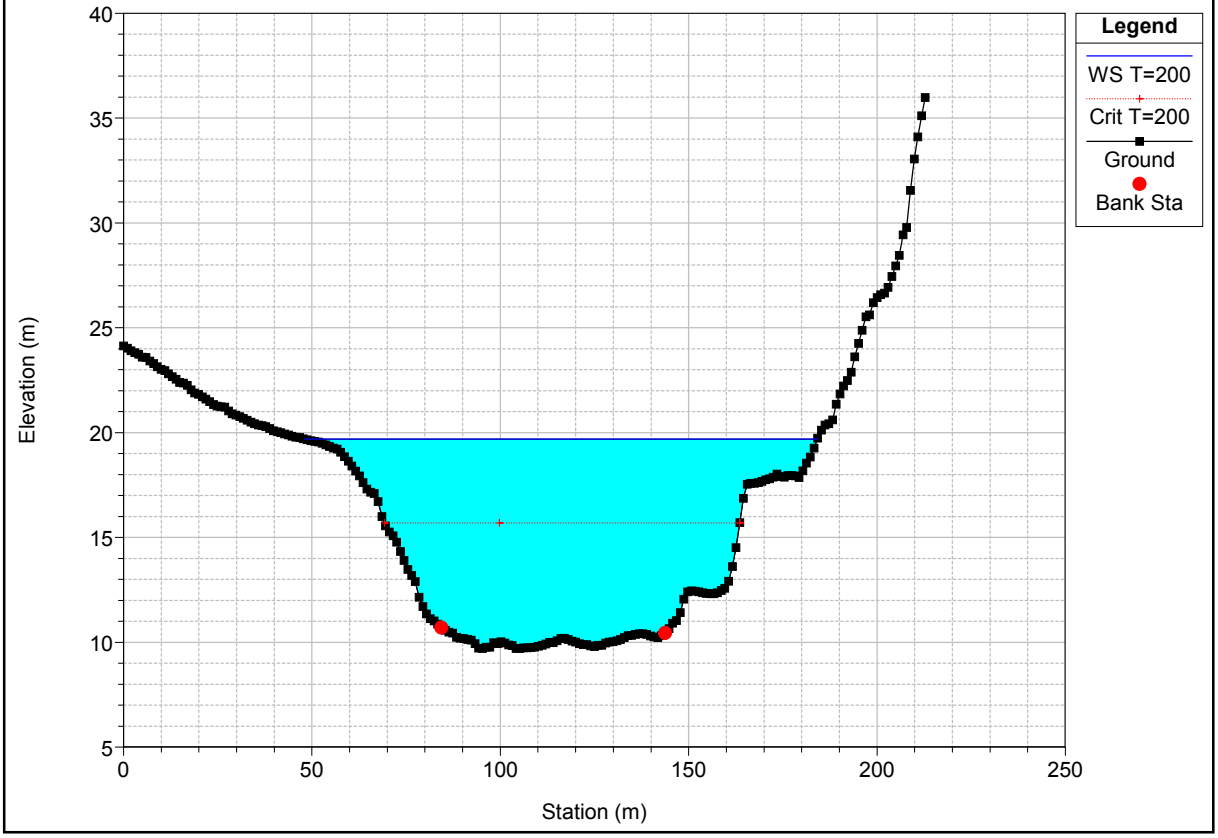
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14349.63



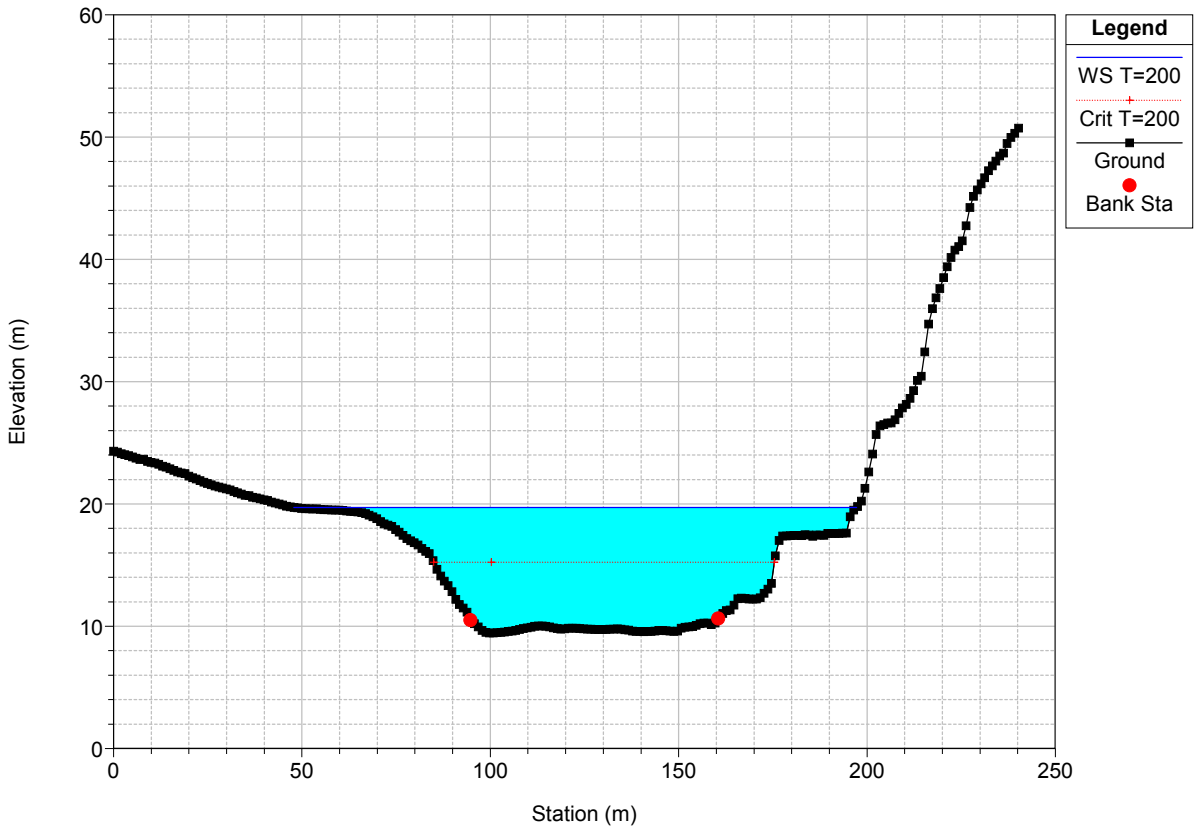
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14300



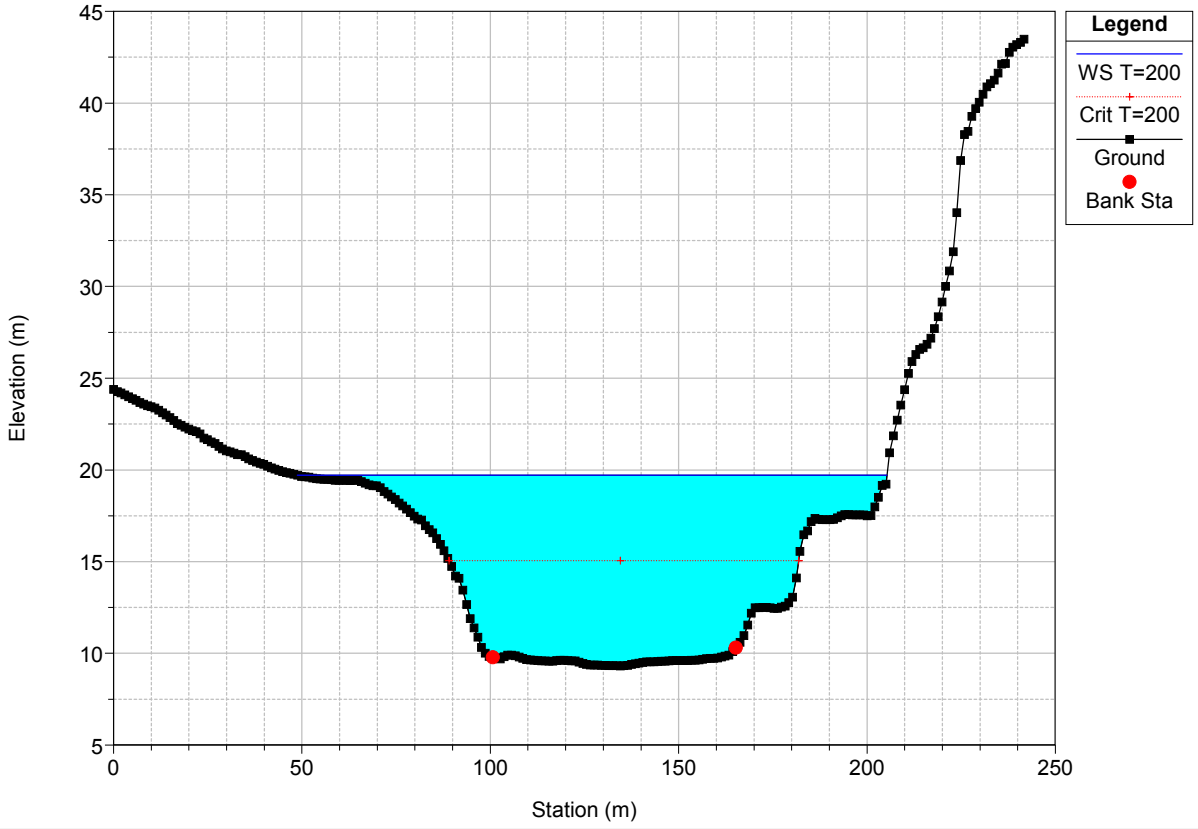
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14251.39



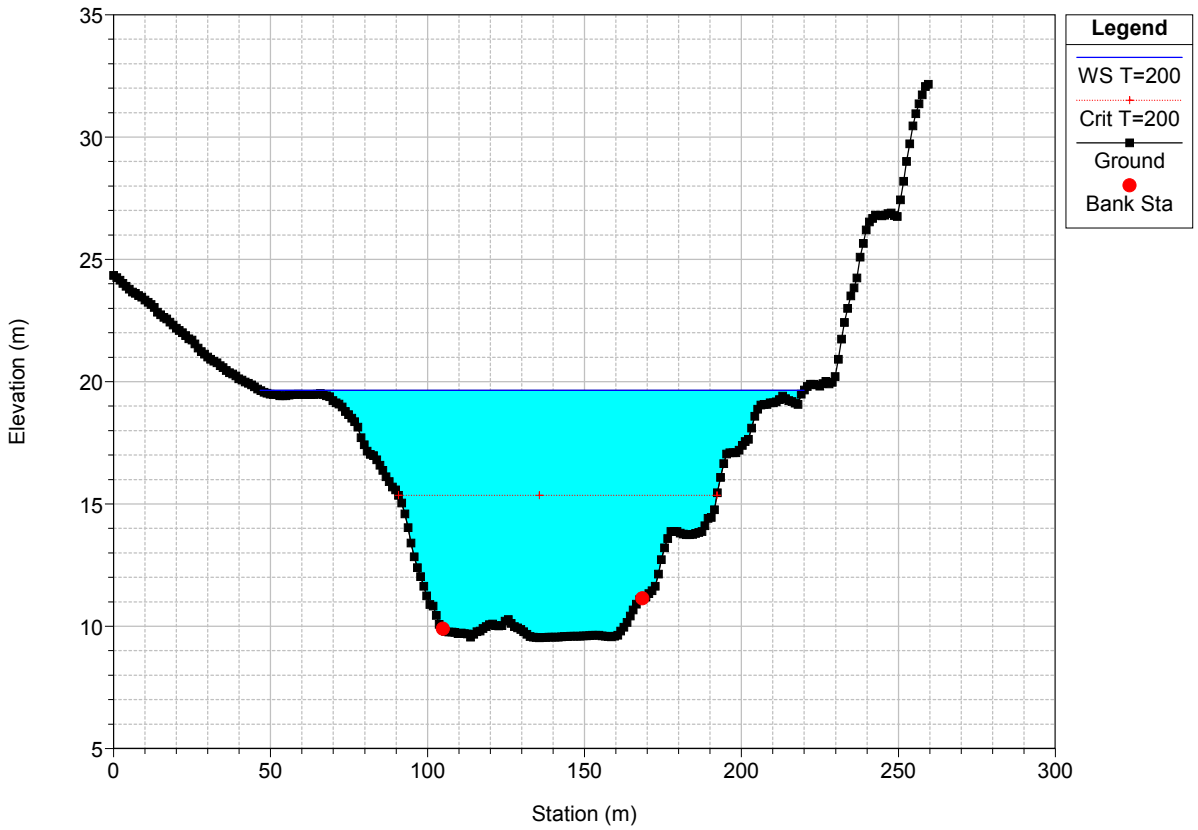
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14224.5



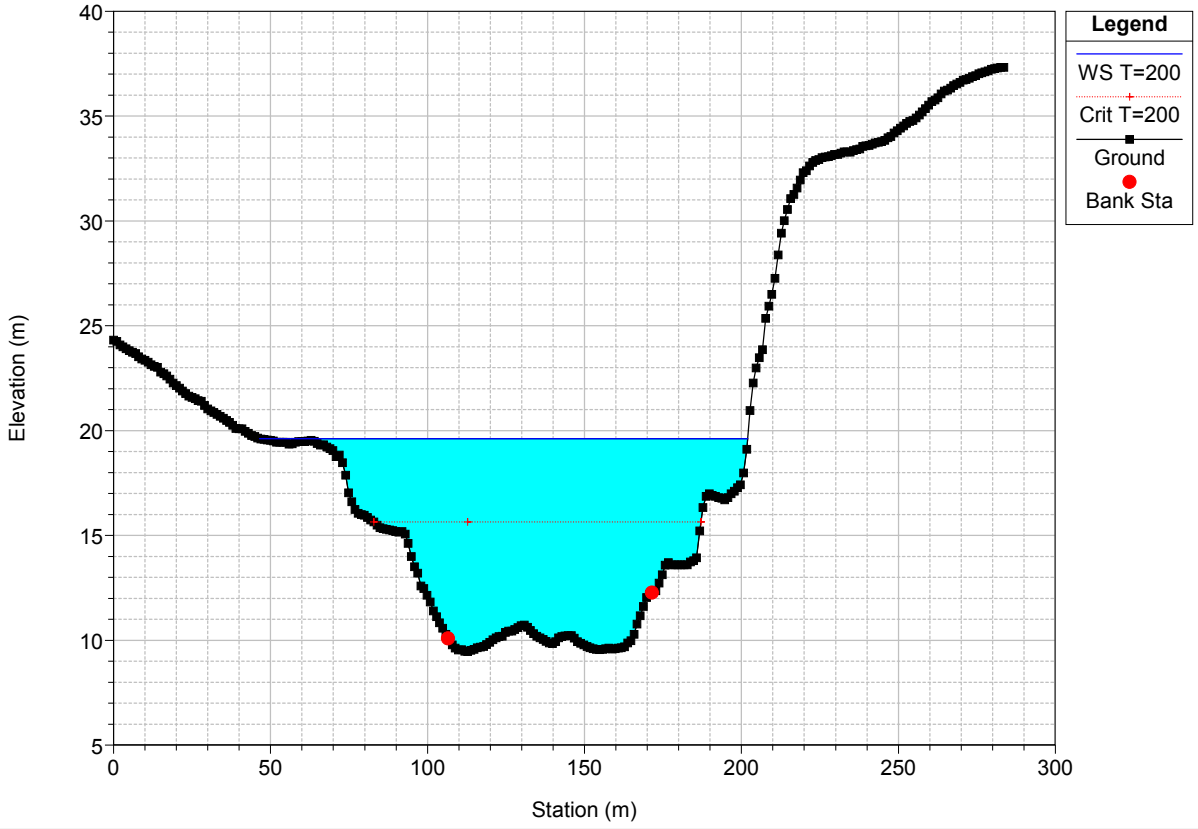
Pro_Po_01 Plan: Rev_00_Scenario_3

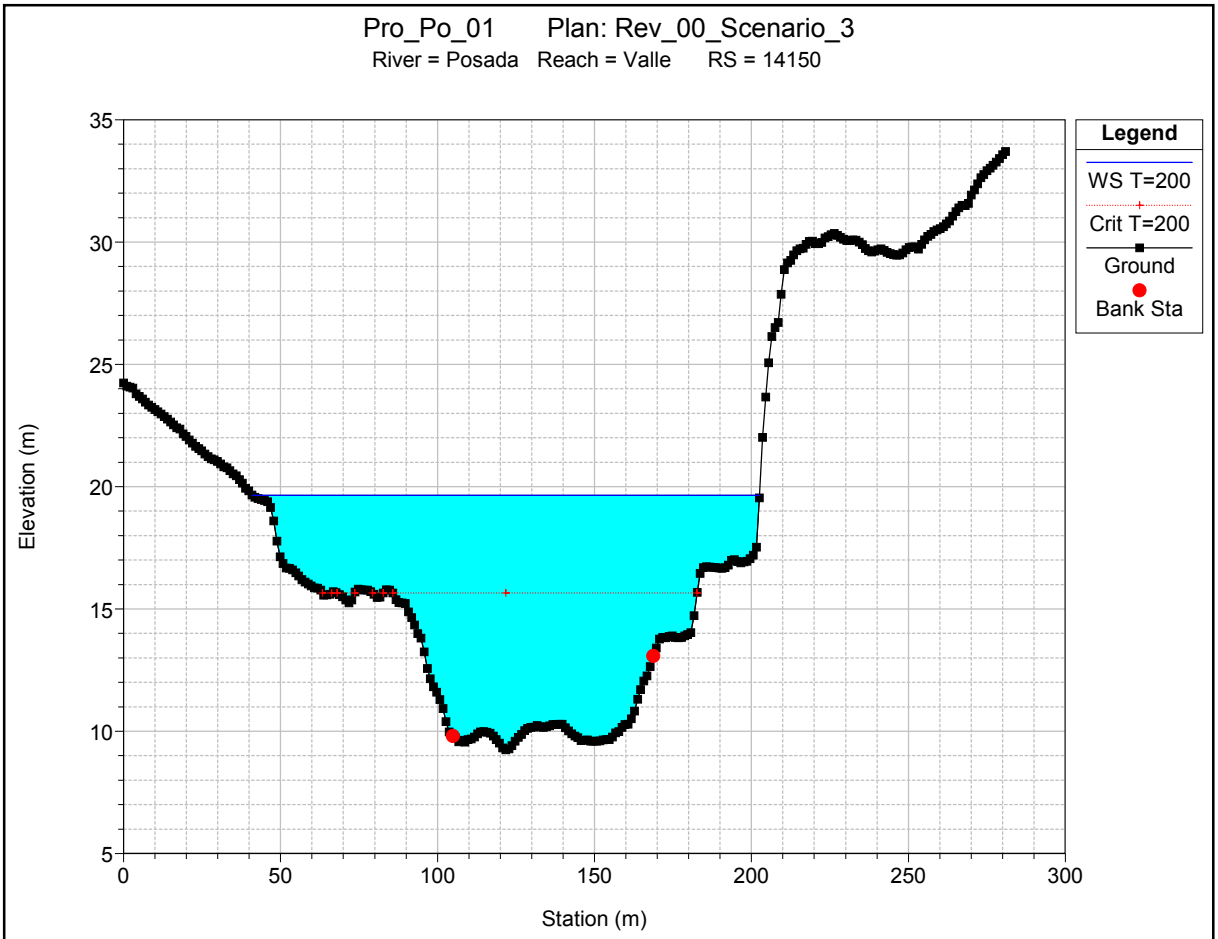
River = Posada Reach = Valle RS = 14193.88

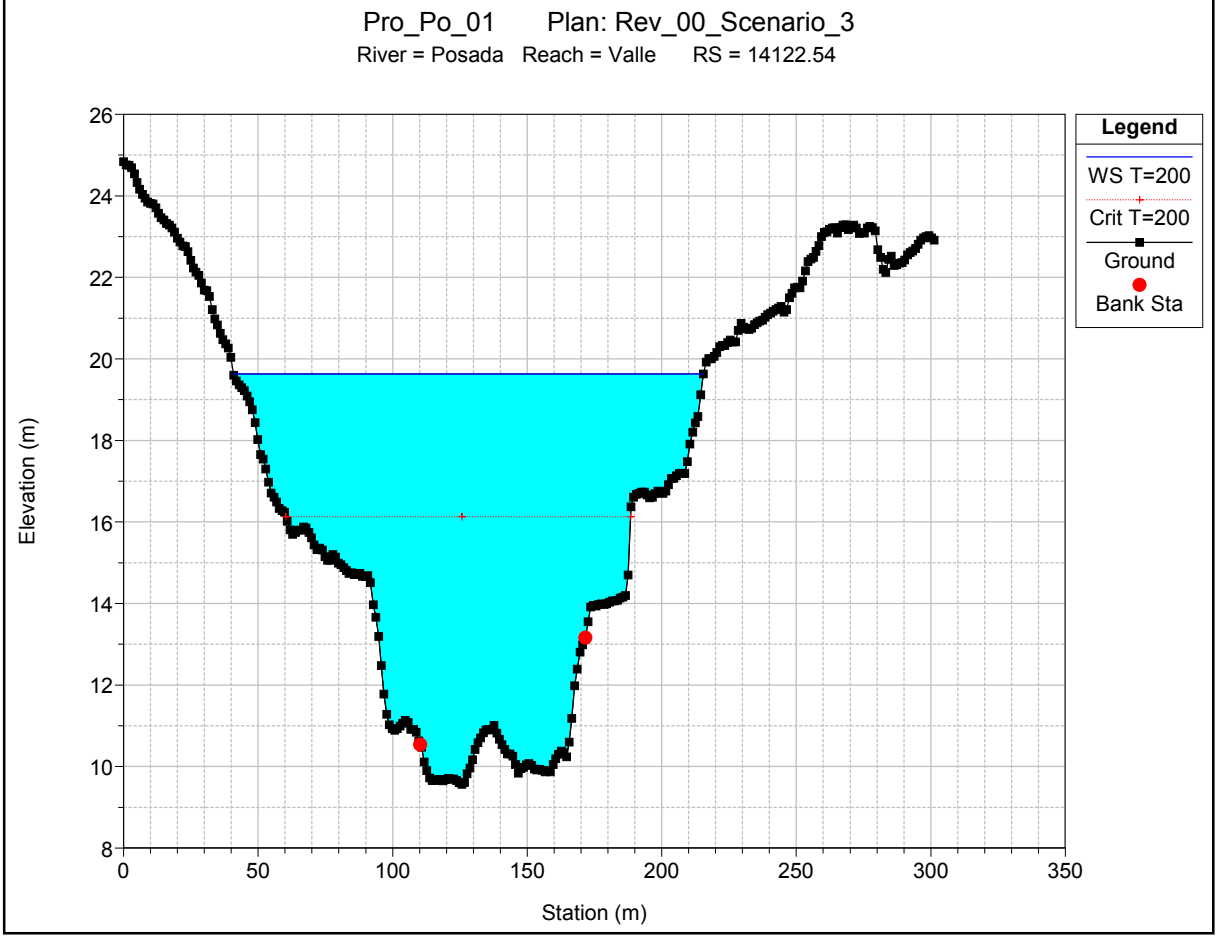


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14172

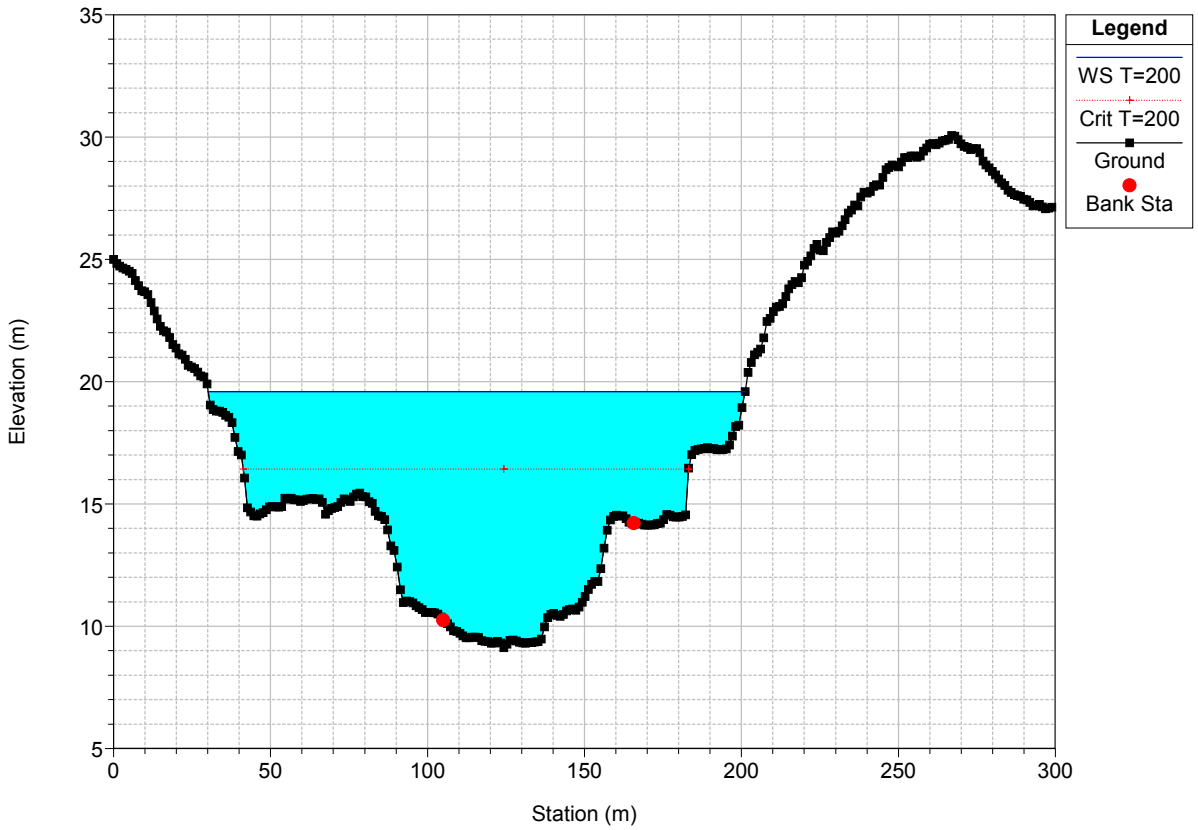



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 14150
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
5
0
50
100
150
200
250
300


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 14122.54
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
26
24
22
20
18
16
14
12
10
8
0
50
100
150
200
250
300
350

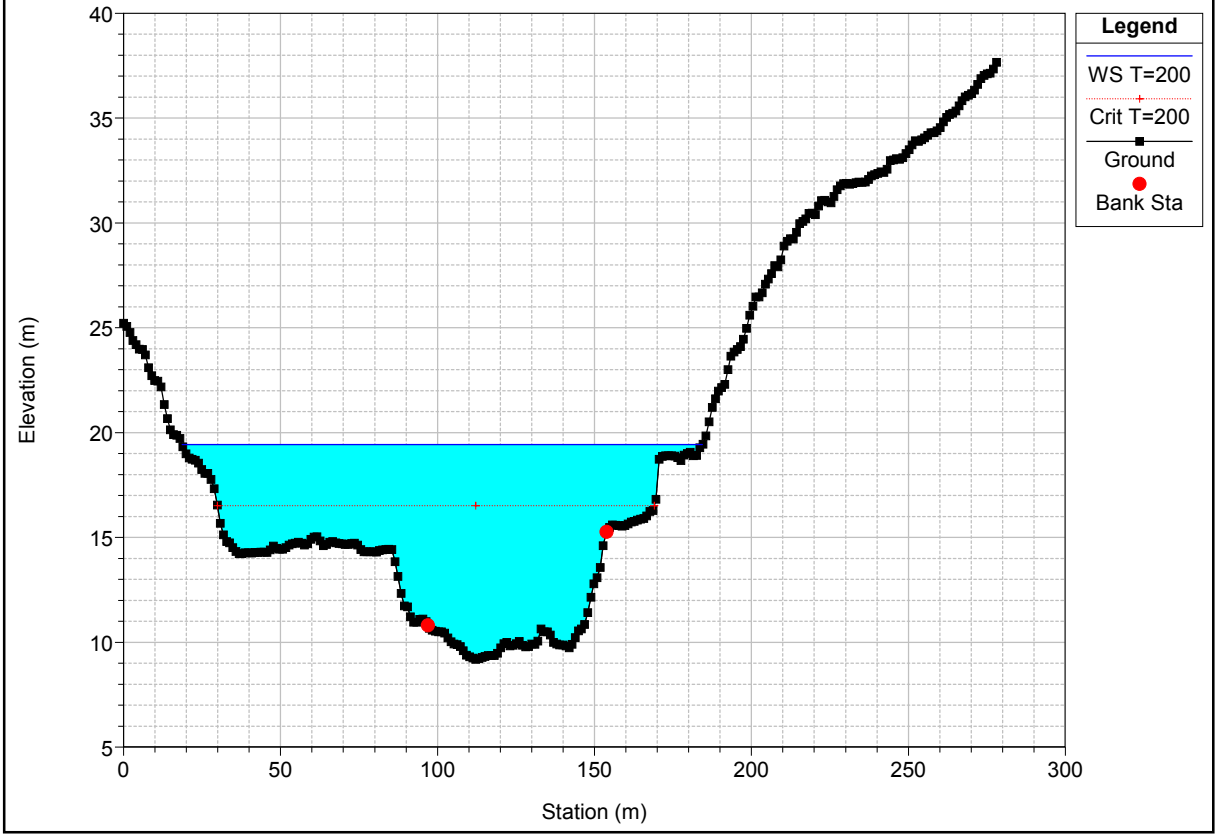
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14090.99



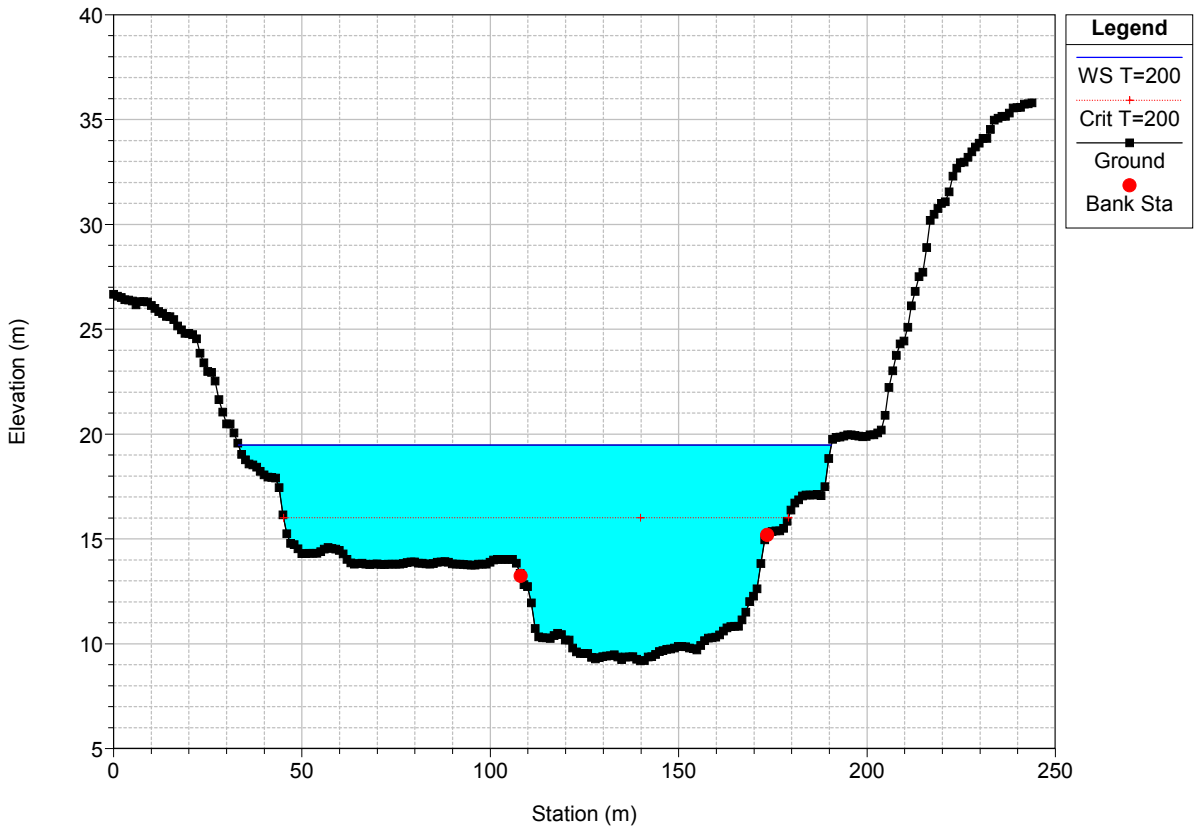
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14050



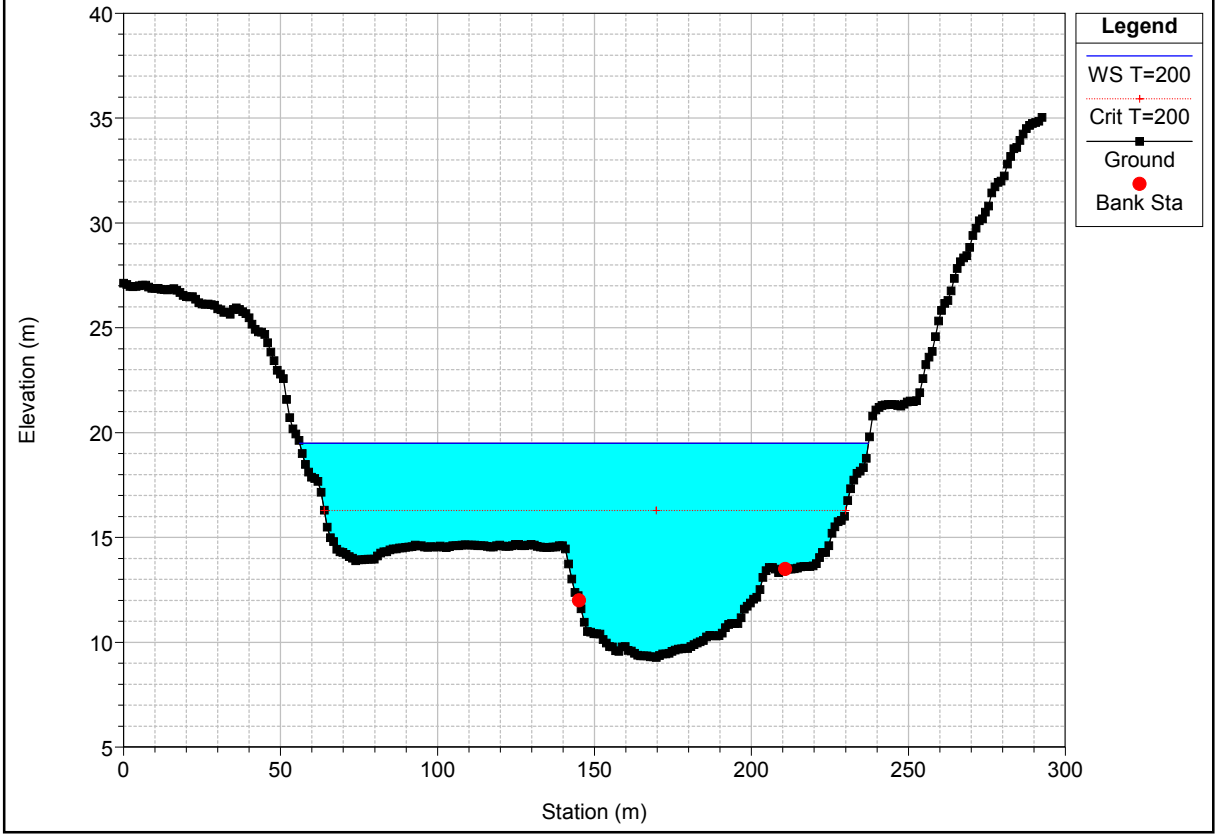
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 14015.13

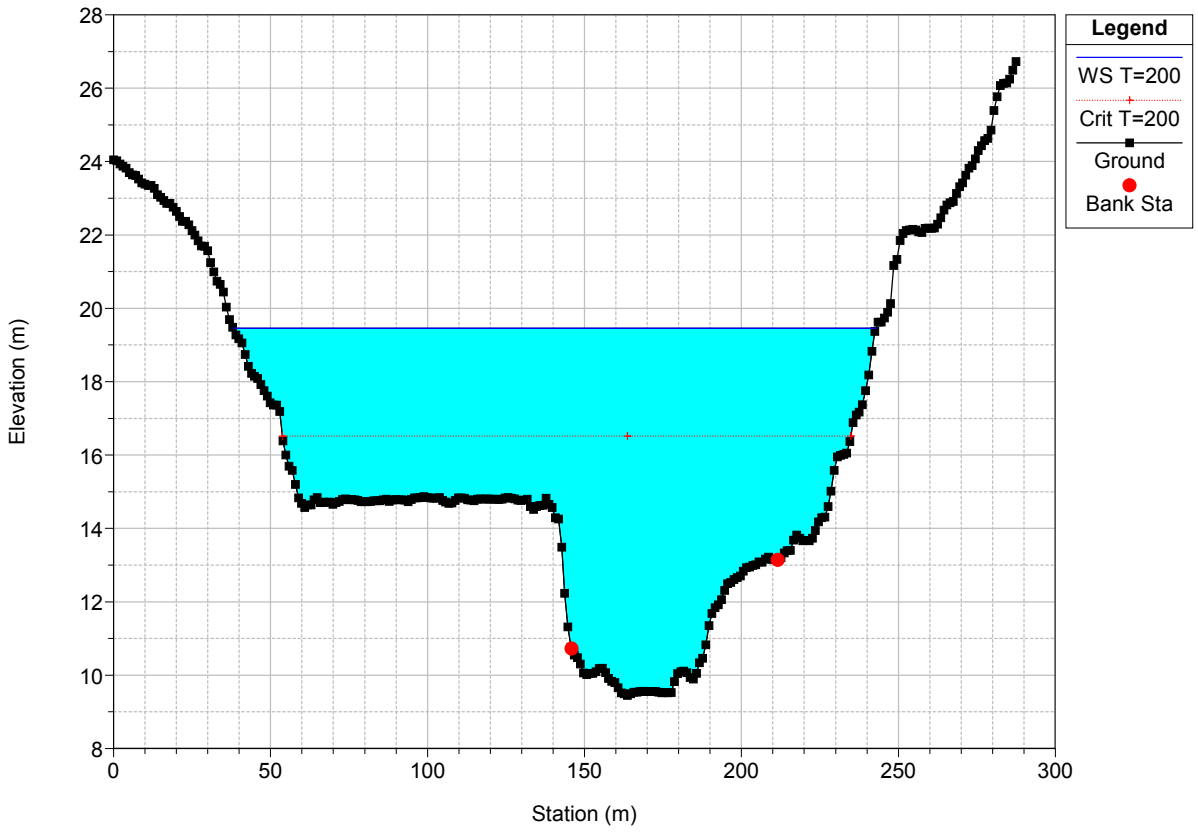


Pro_Po_01 Plan: Rev_00_Scenario_3

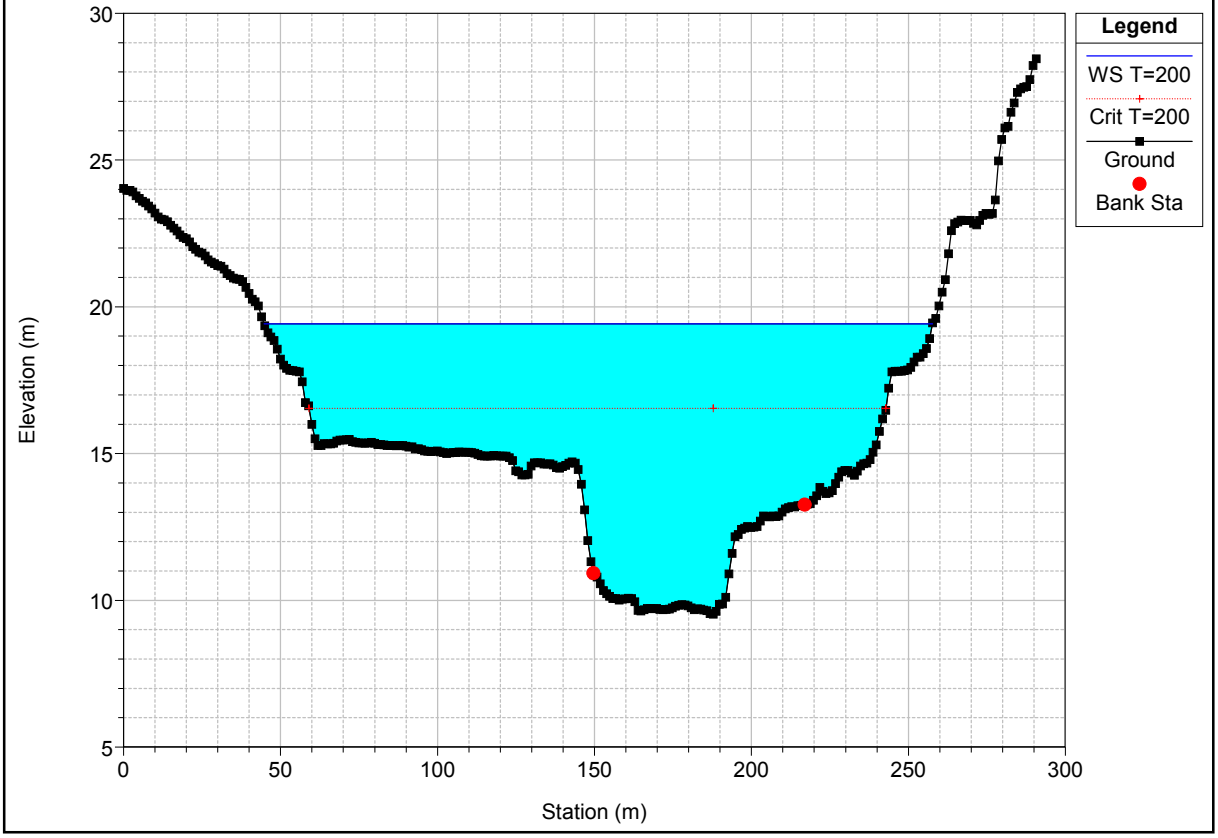
River = Posada Reach = Valle RS = 13970.09



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 13938.06

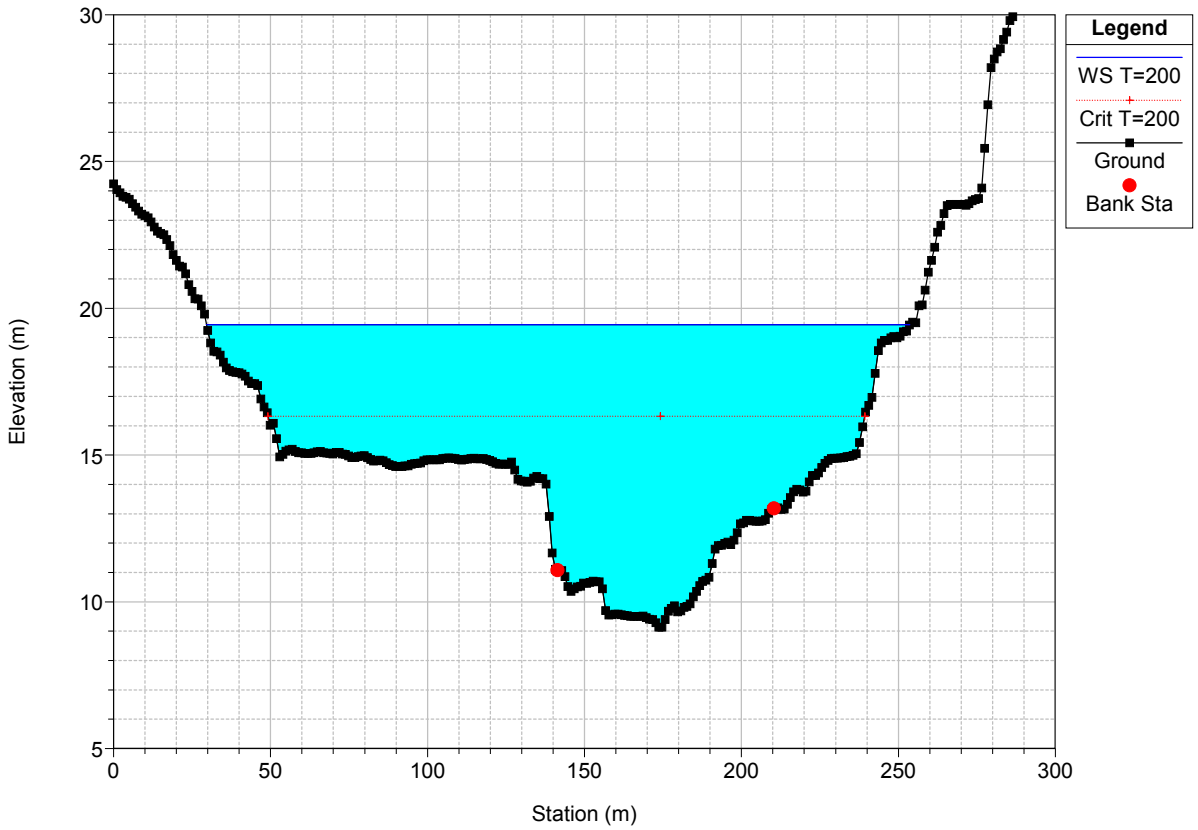


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 13908.91



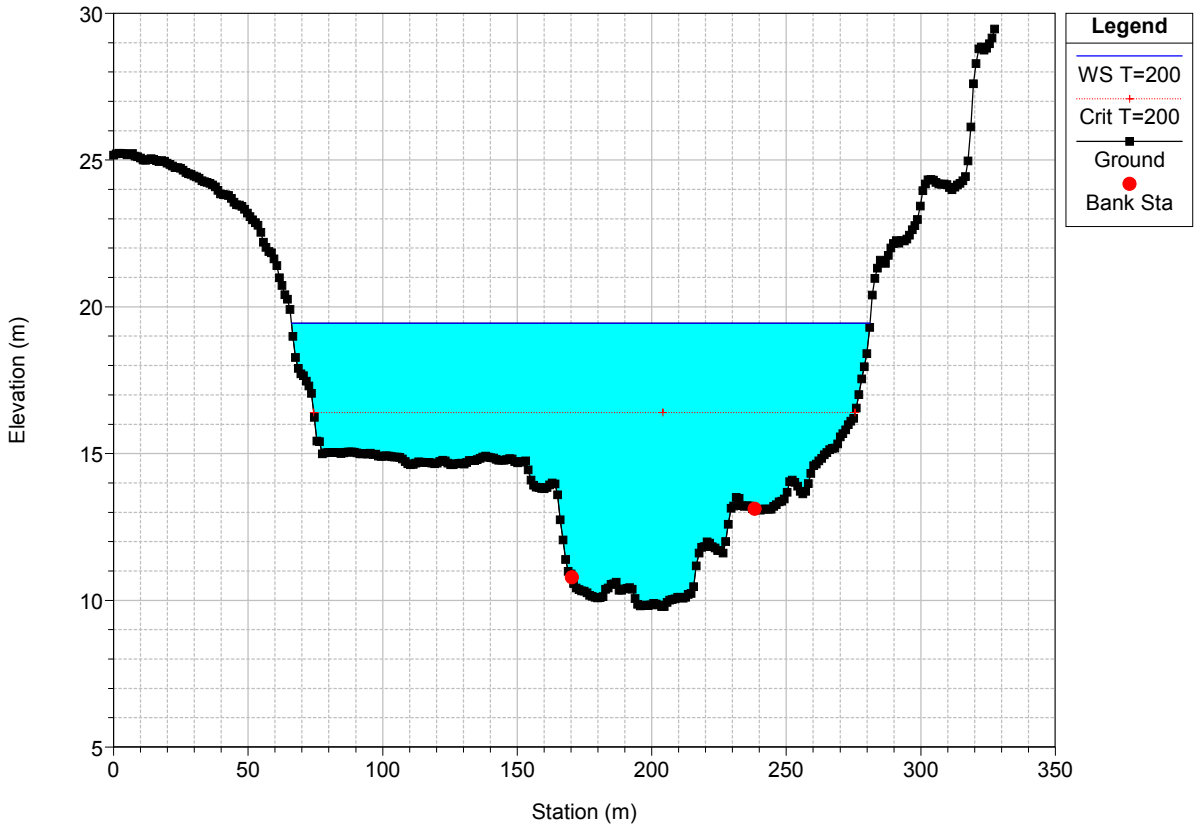
Pro_Po_01 Plan: Rev_00_Scenario_3

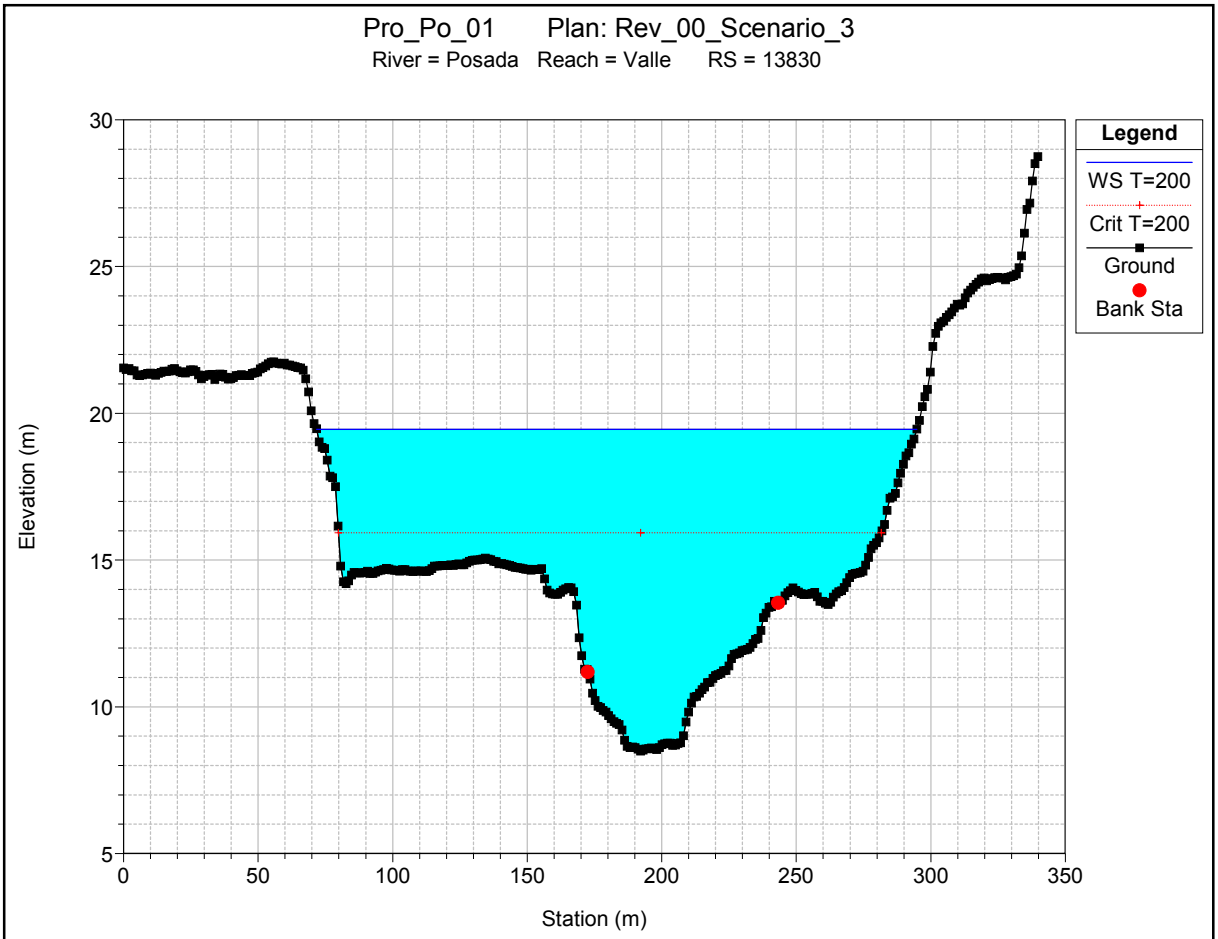
River = Posada Reach = Valle RS = 13884.98

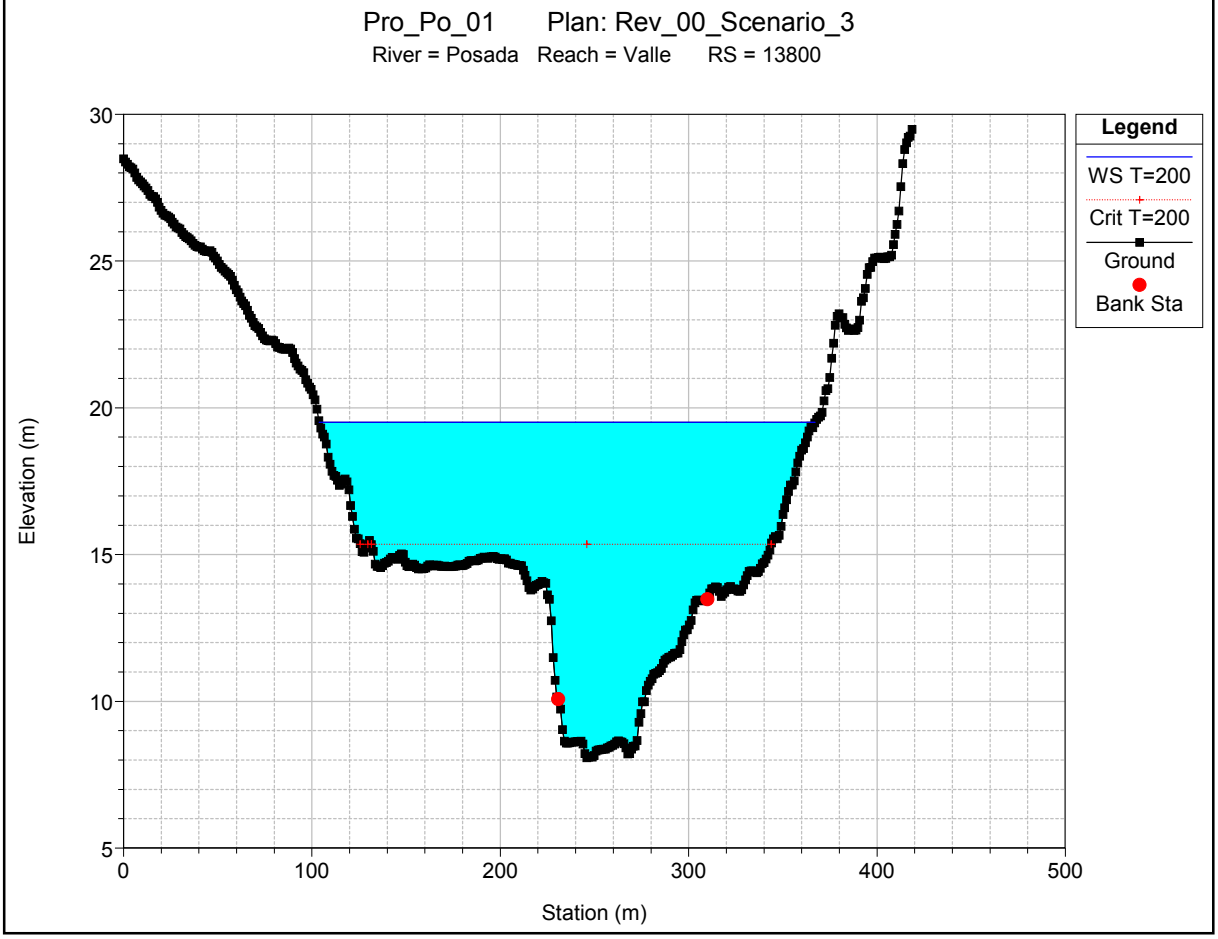


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 13856.93

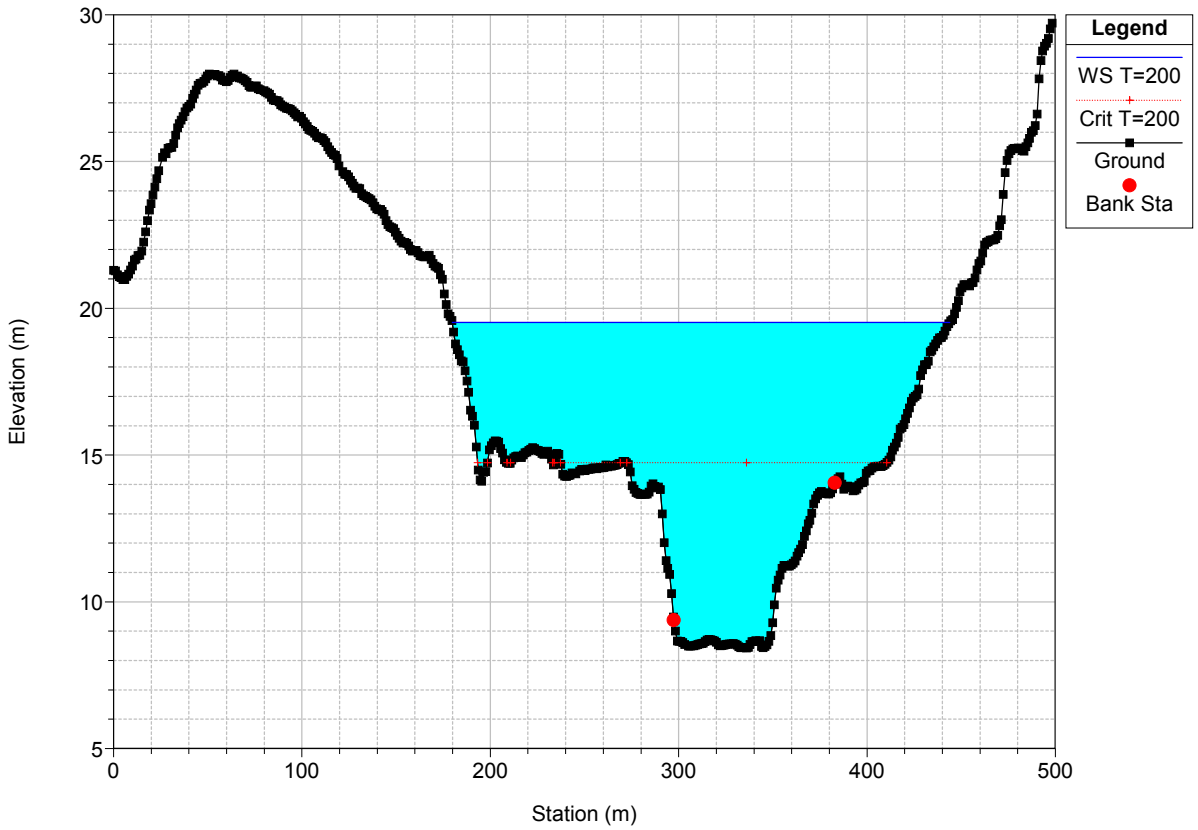



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 13830
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
50
100
150
200
250
300
350


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 13800
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500

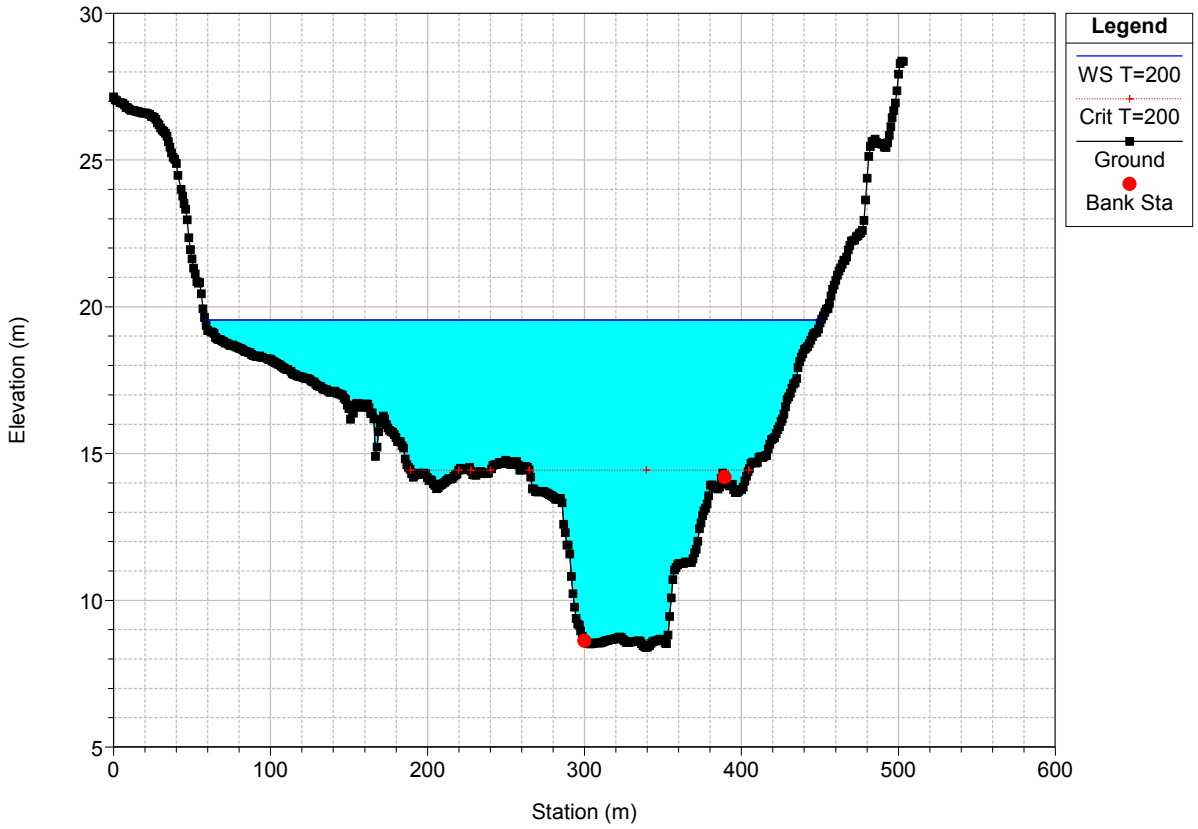
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 13783.29



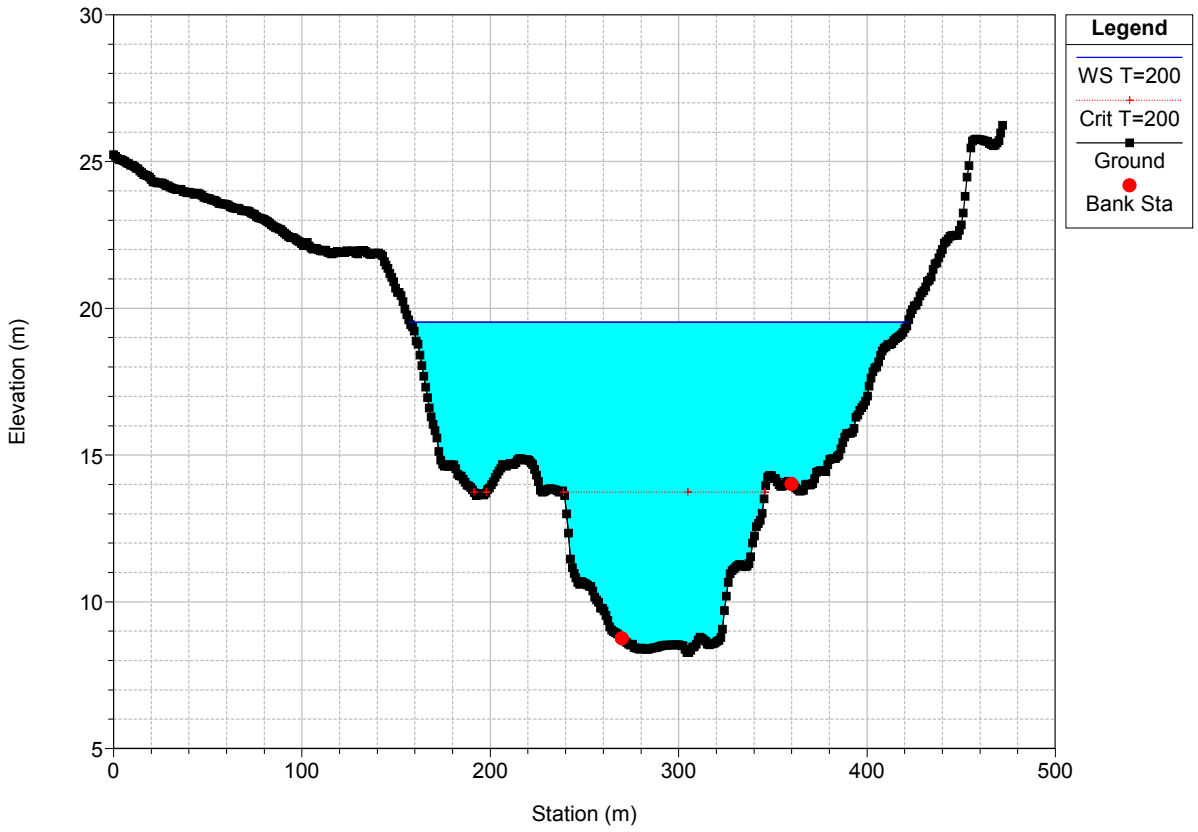
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 13767.3



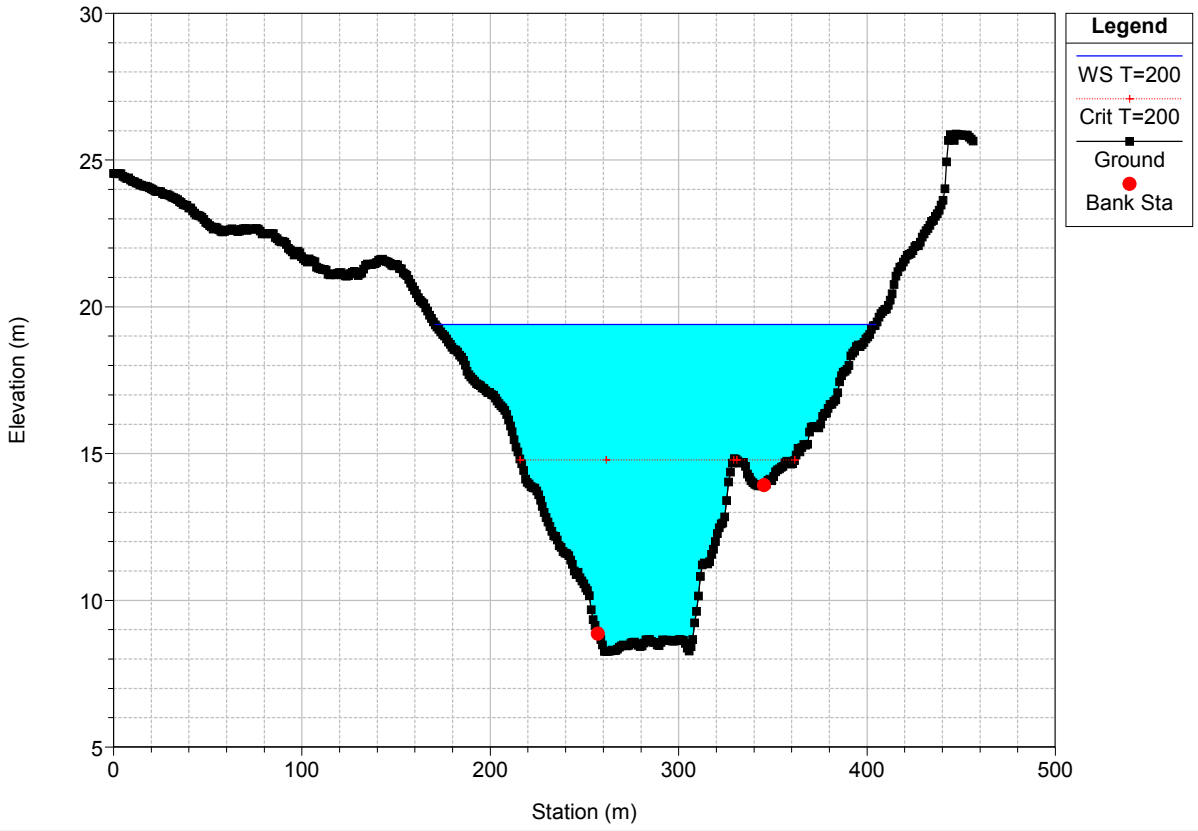
Pro_Po_01 Plan: Rev_00_Scenario_3

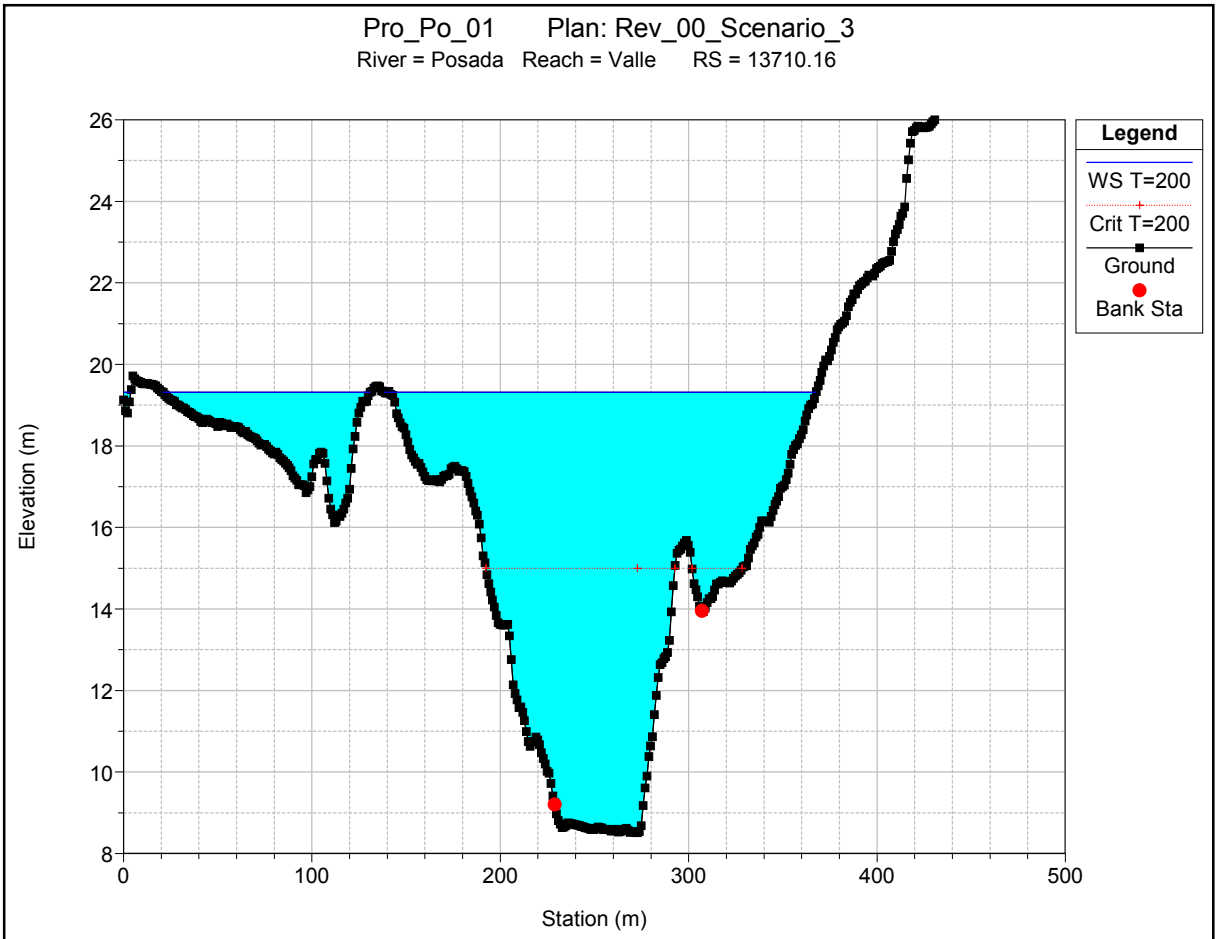
River = Posada Reach = Valle RS = 13752.25

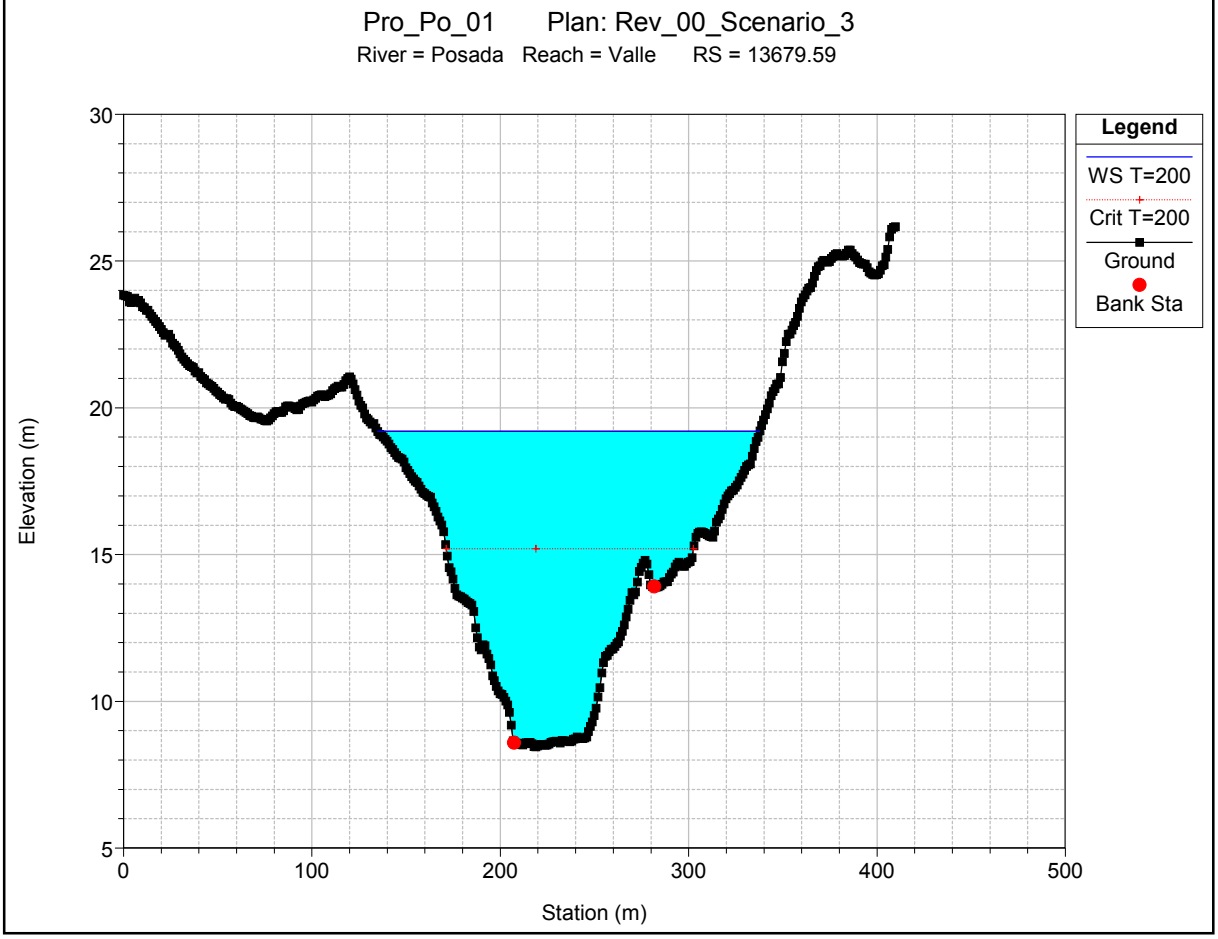


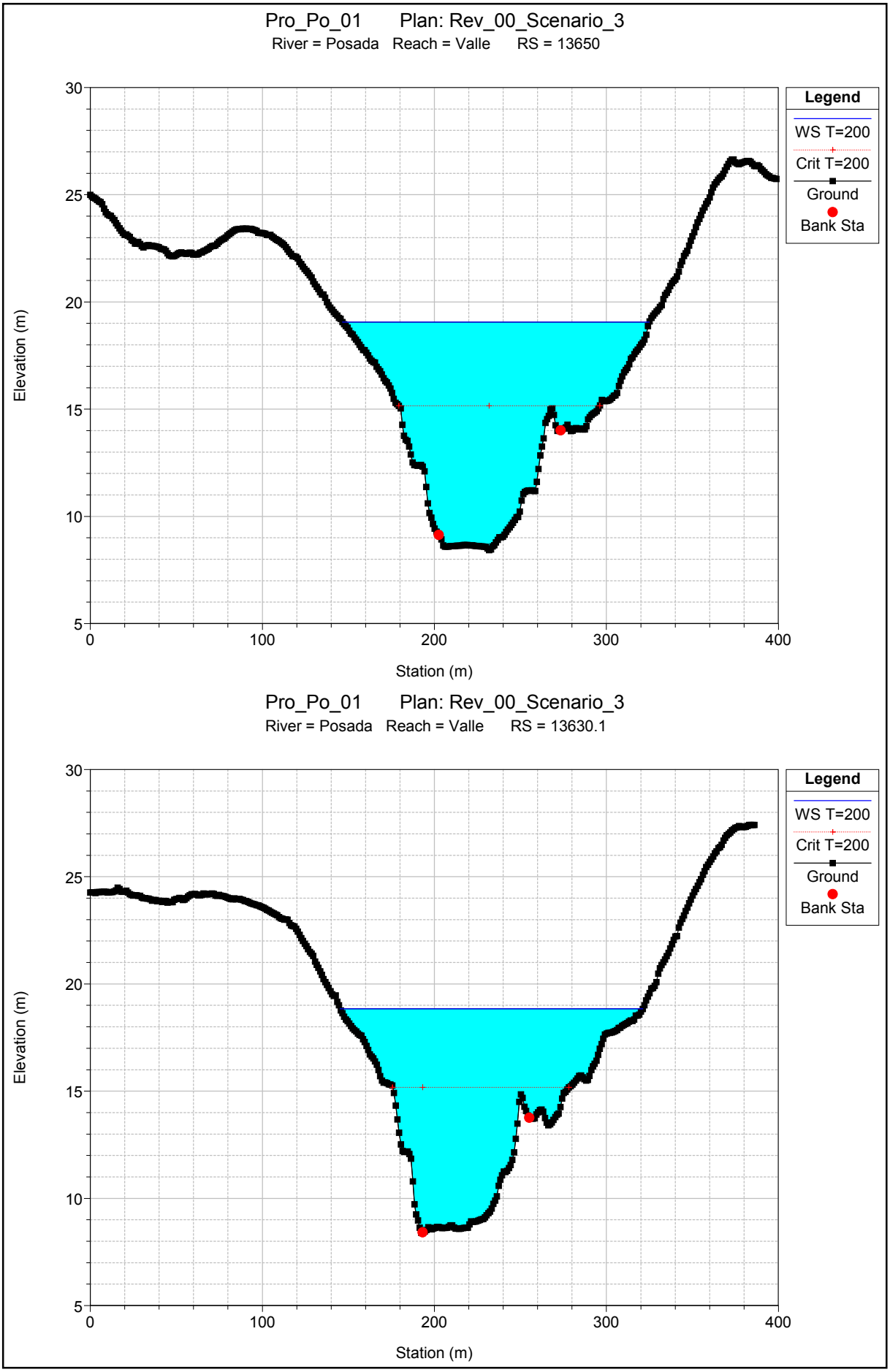
Pro_Po_01 Plan: Rev_00_Scenario_3

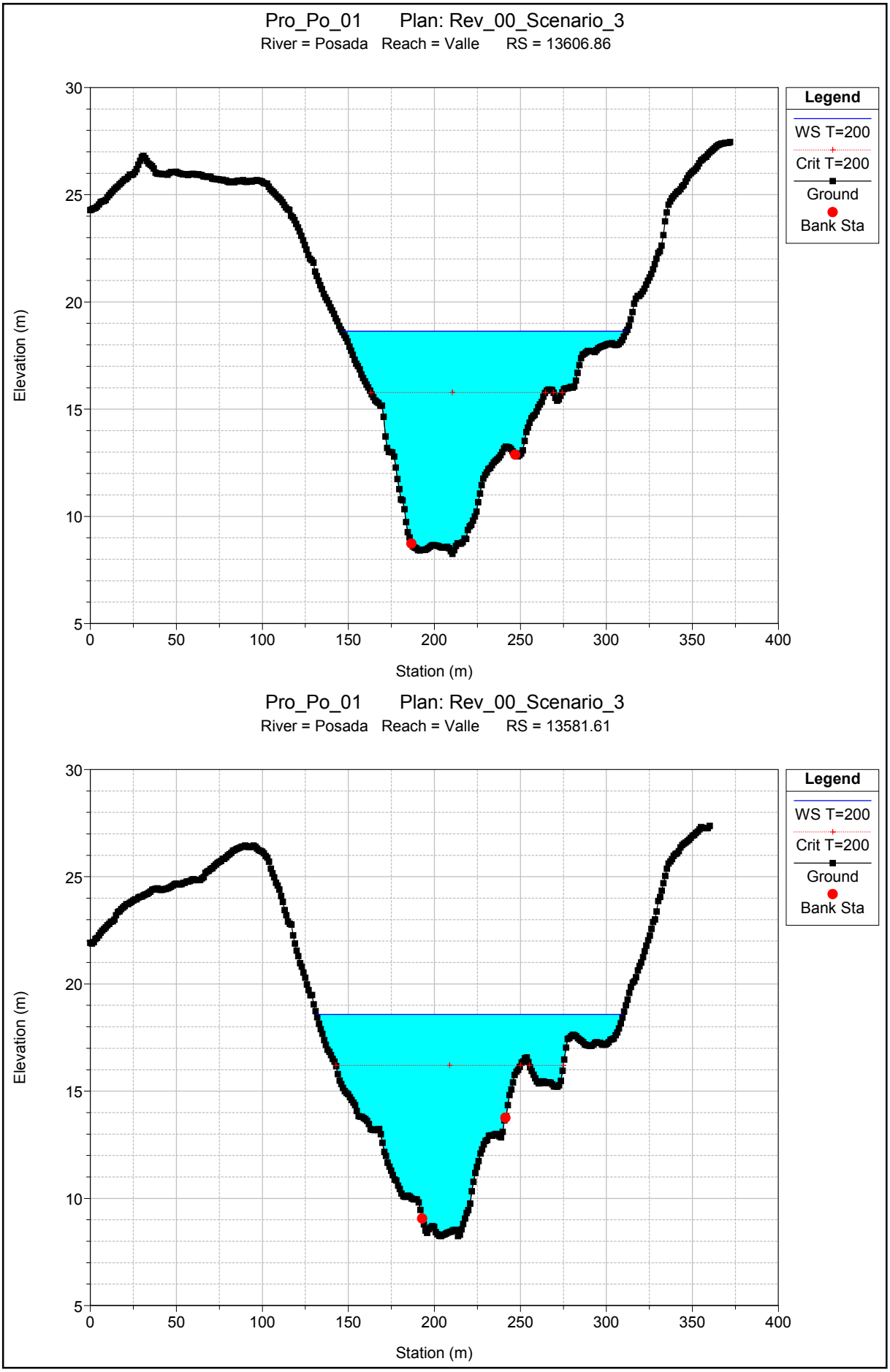
River = Posada Reach = Valle RS = 13734.86




Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 13710.16
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
26
24
22
20
18
16
14
12
10
8
0
100
200
300
400
500

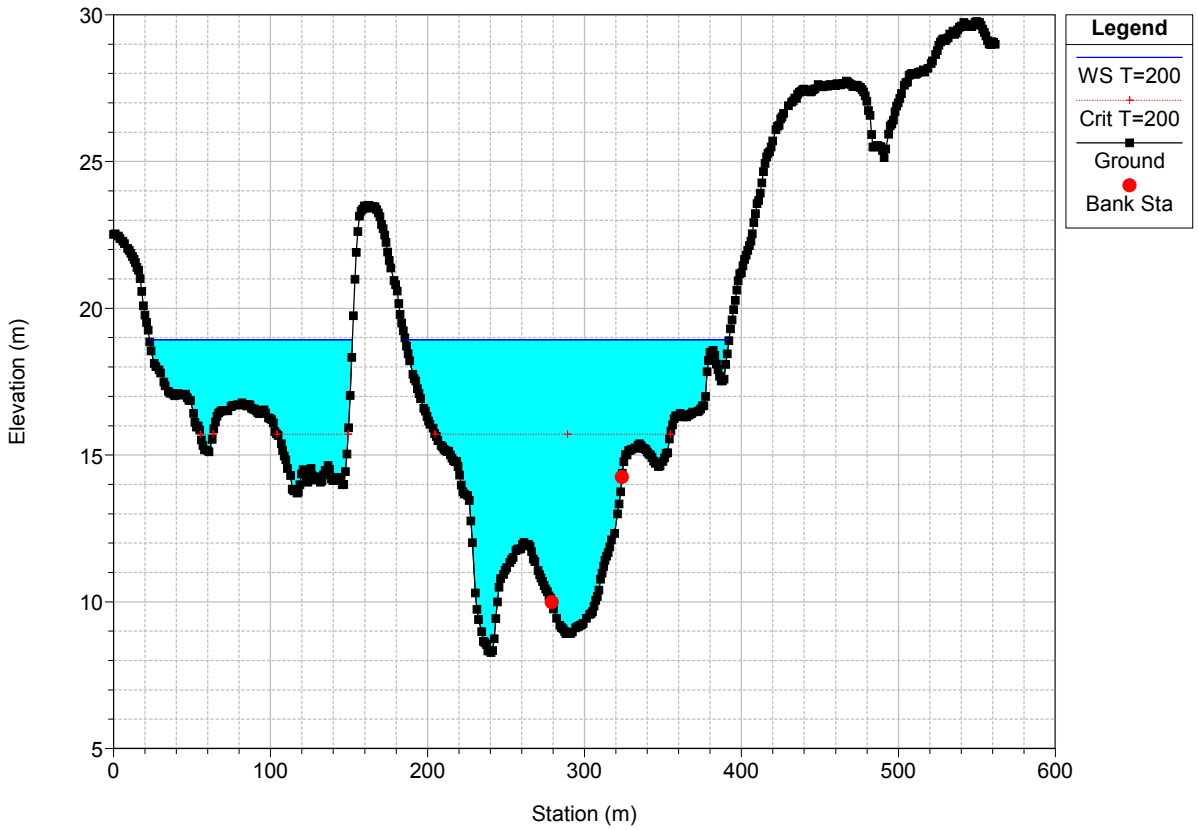

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 13679.59
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 13650
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 13630.1
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 13606.86
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
50
100
150
200
250
300
350
400
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 13581.61
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)

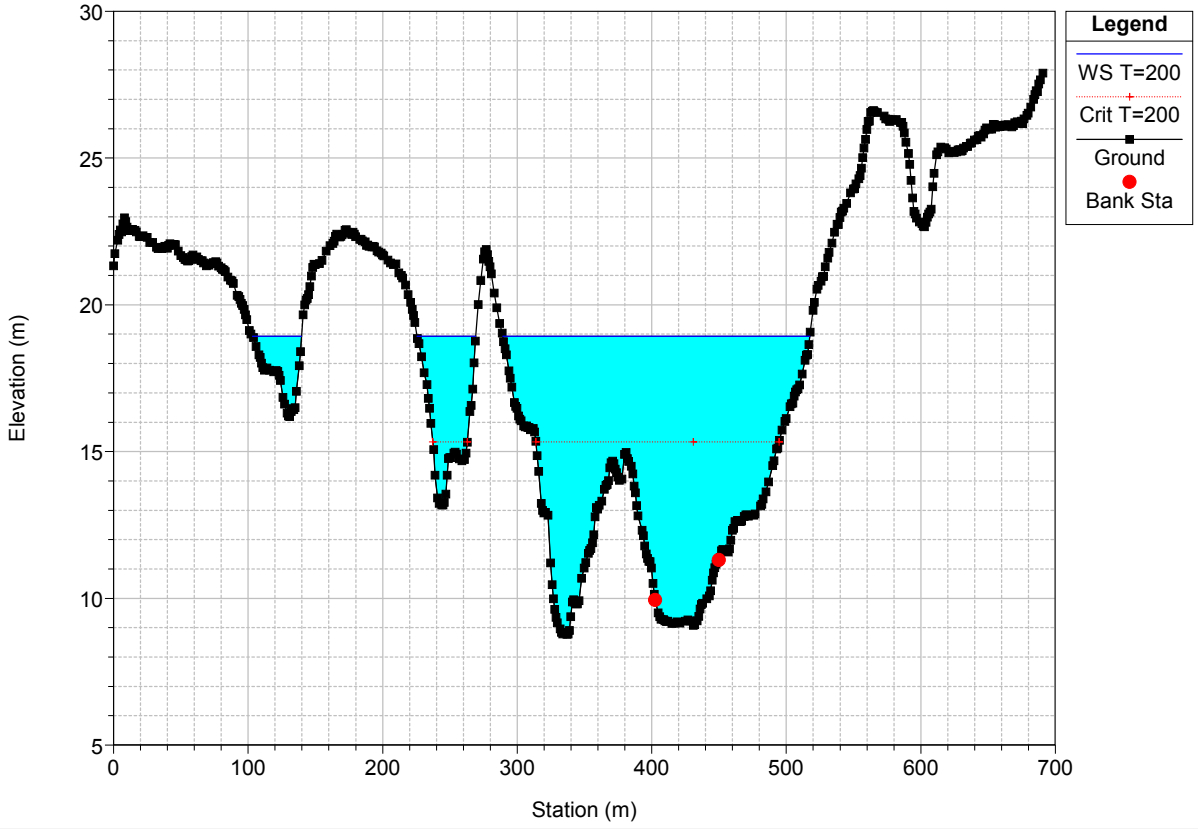
Pro_Po_01 Plan: Rev_00_Scenario_3

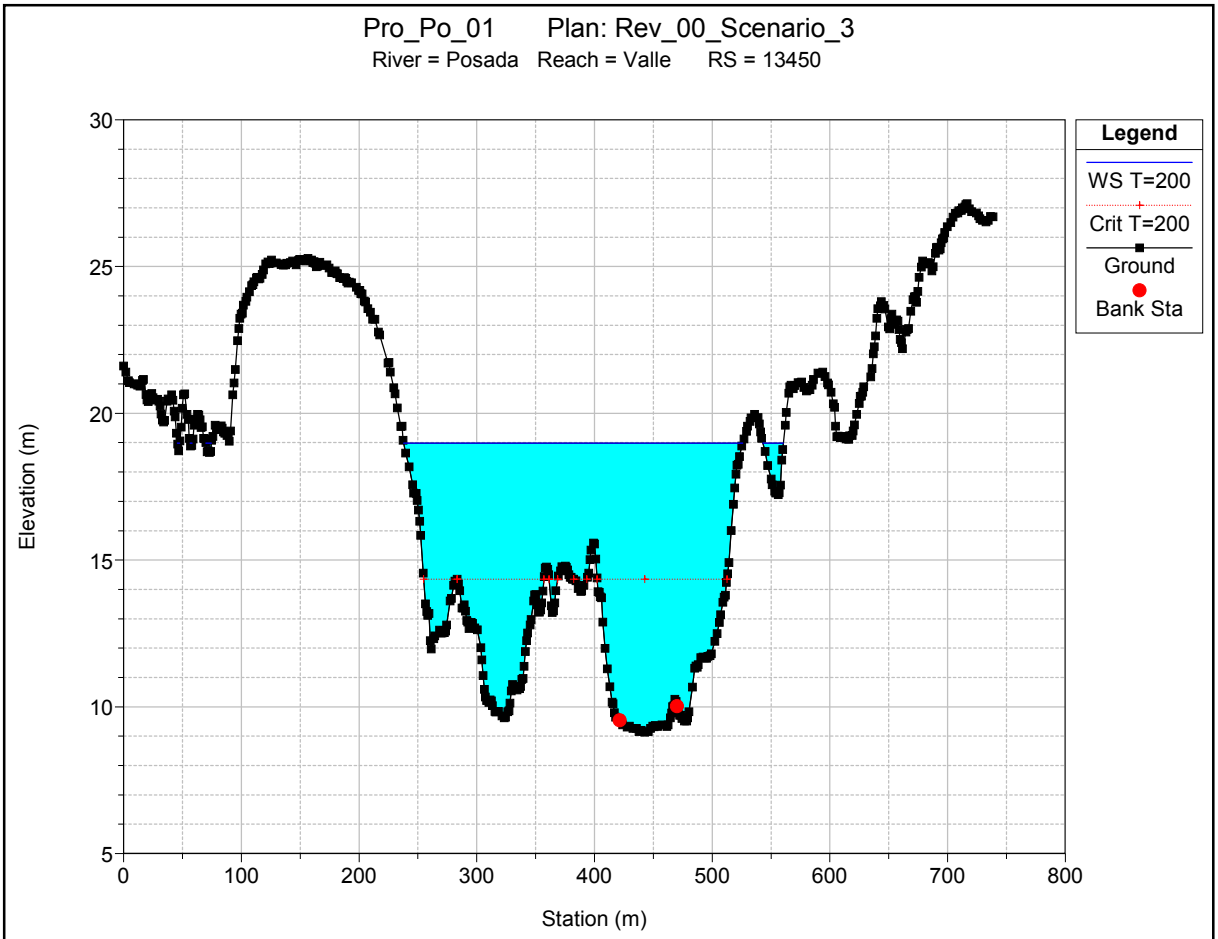
River = Posada Reach = Valle RS = 13549.57

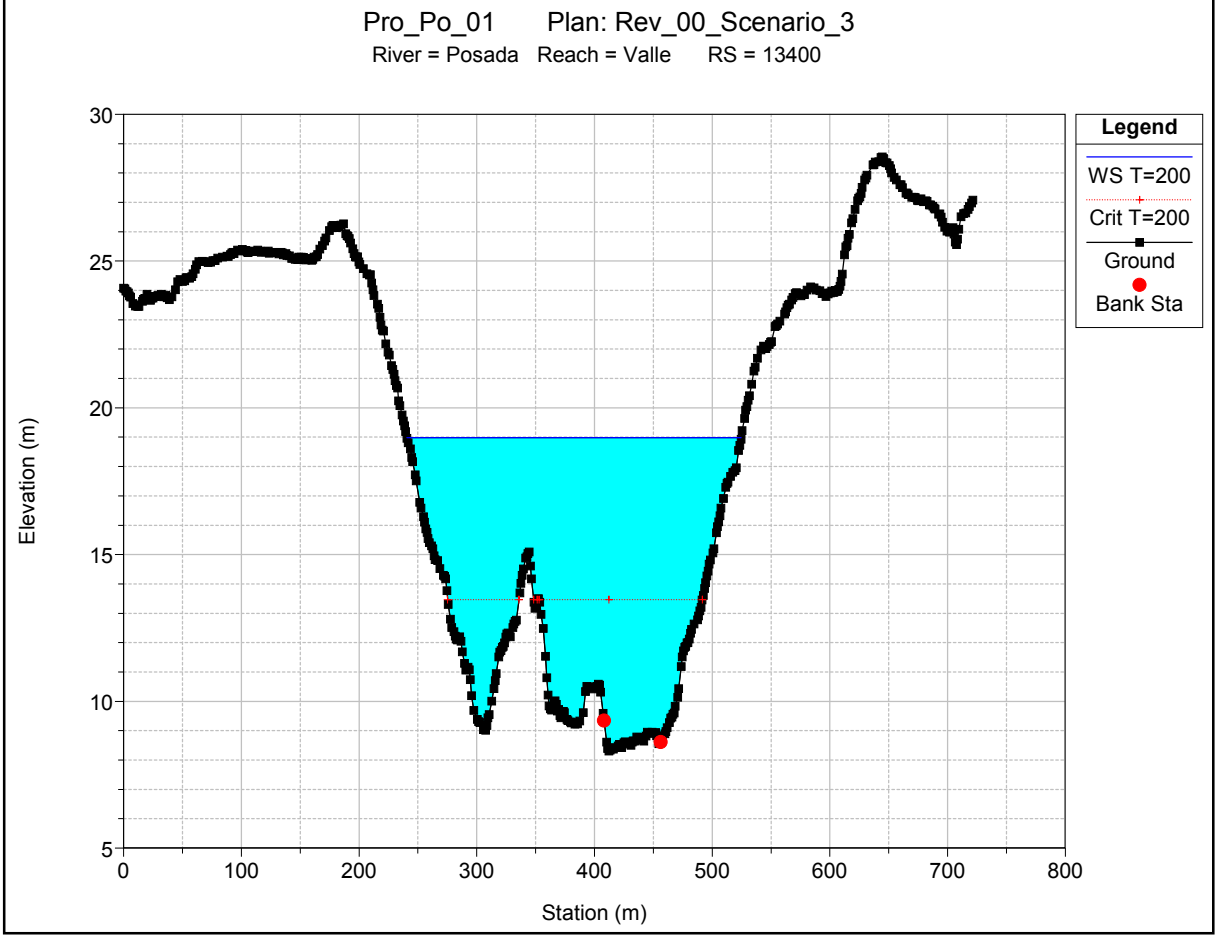


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 13500

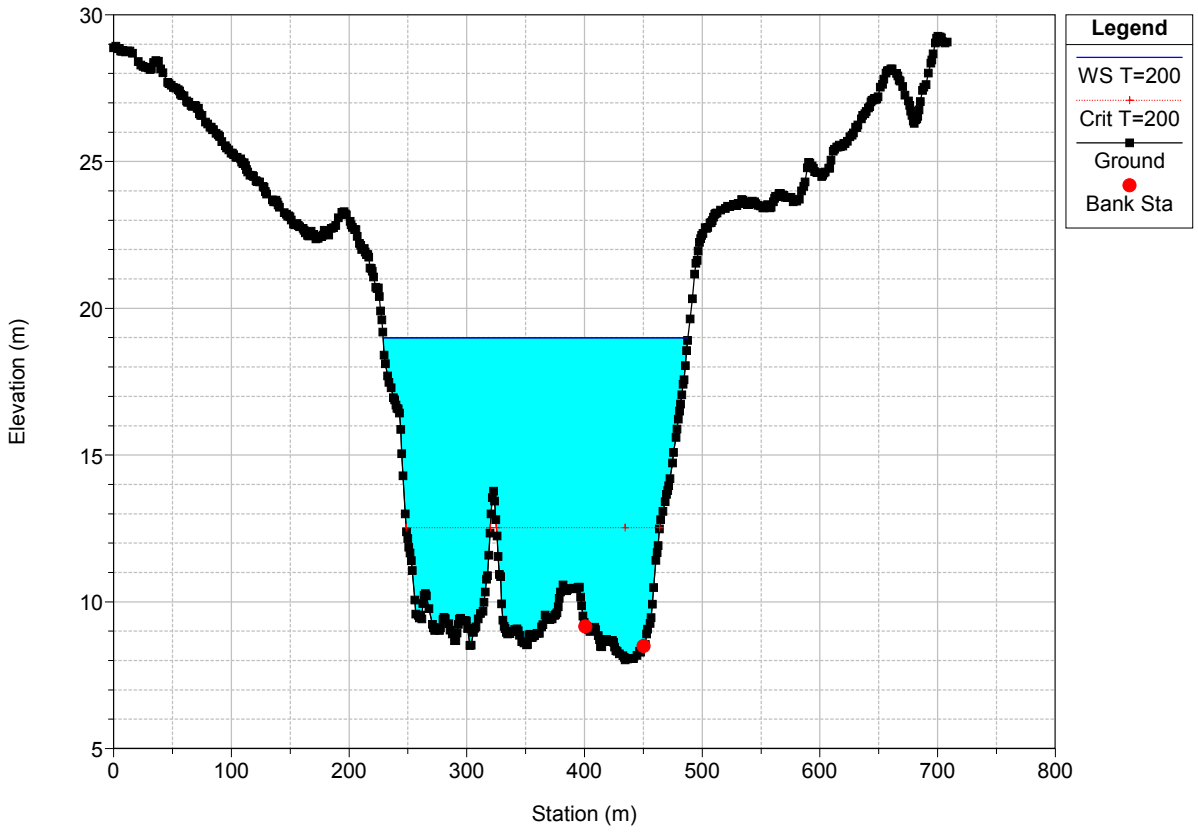



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 13450
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500
600
700
800


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 13400
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500
600
700
800

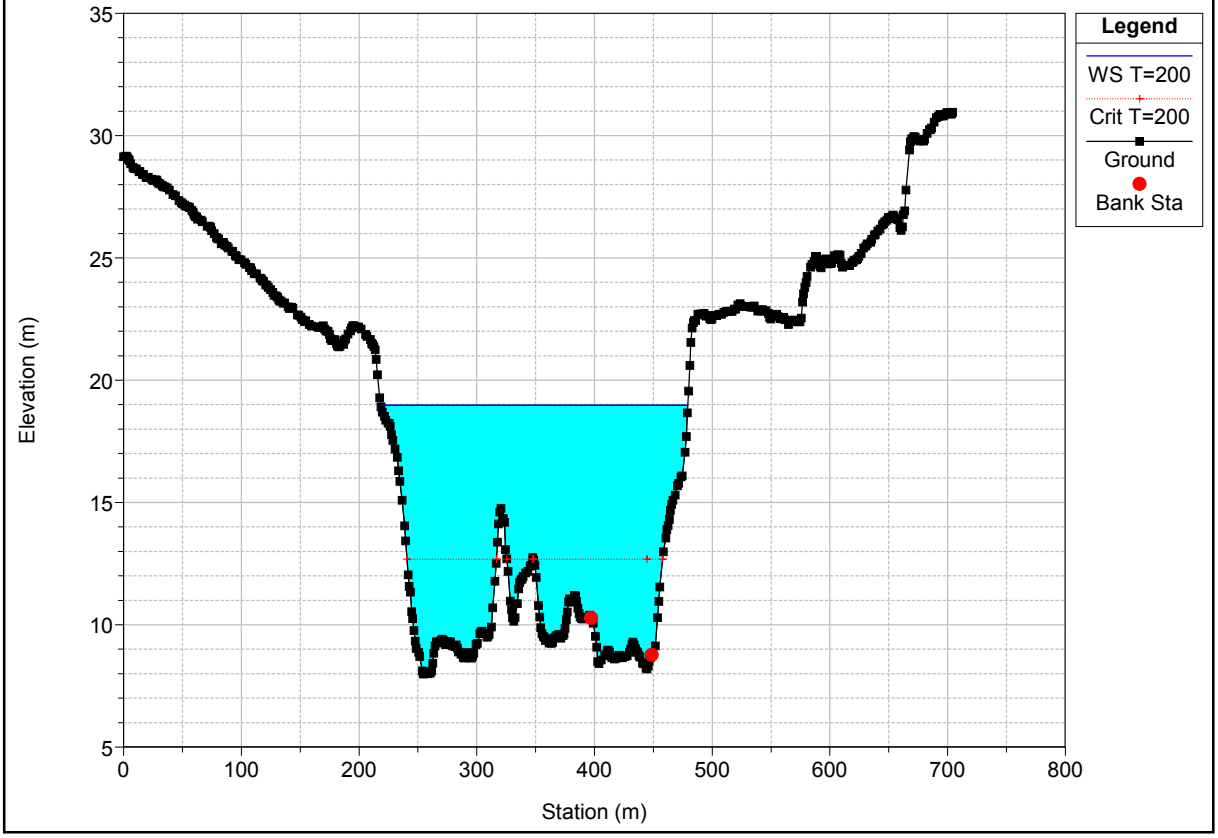
Pro_Po_01 Plan: Rev_00_Scenario_3

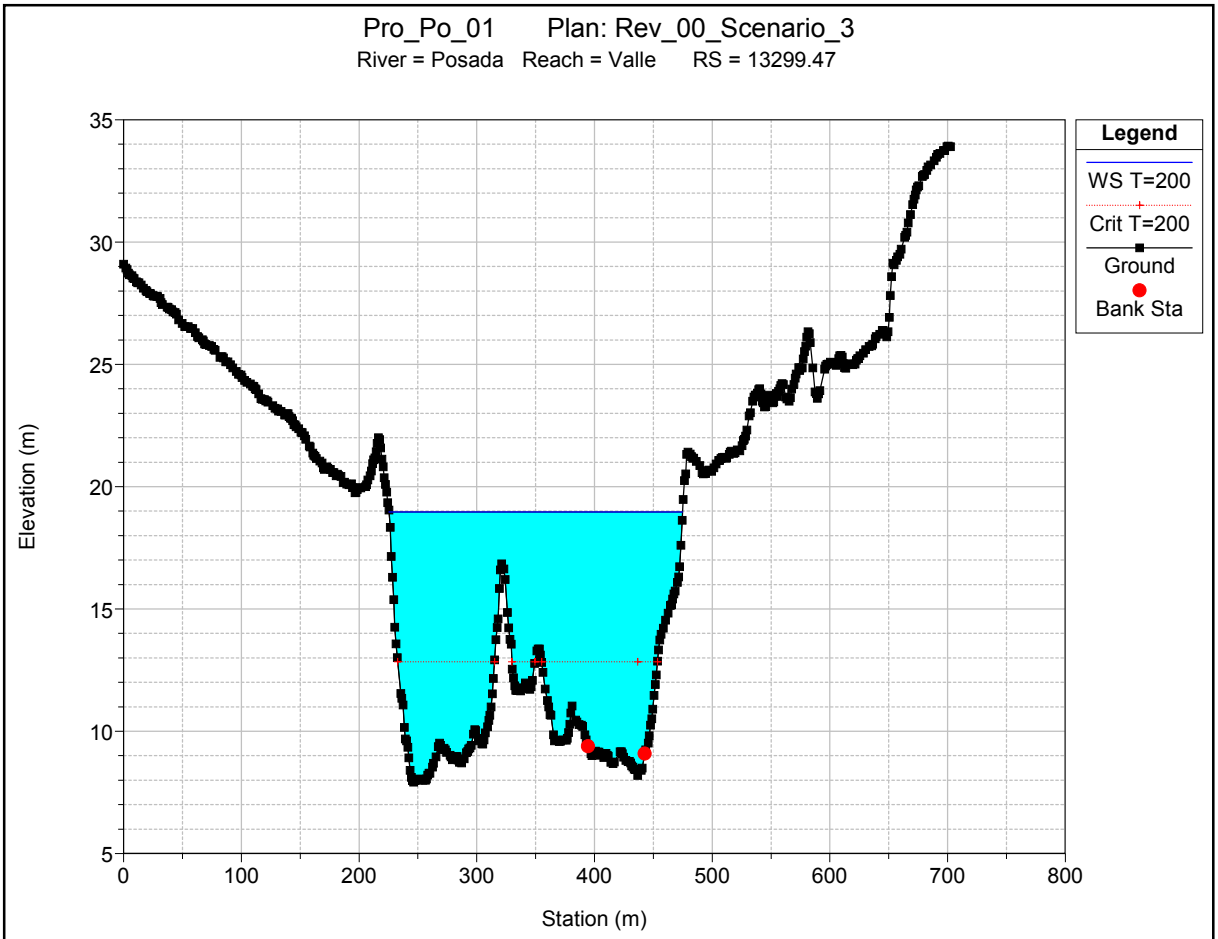
River = Posada Reach = Valle RS = 13350

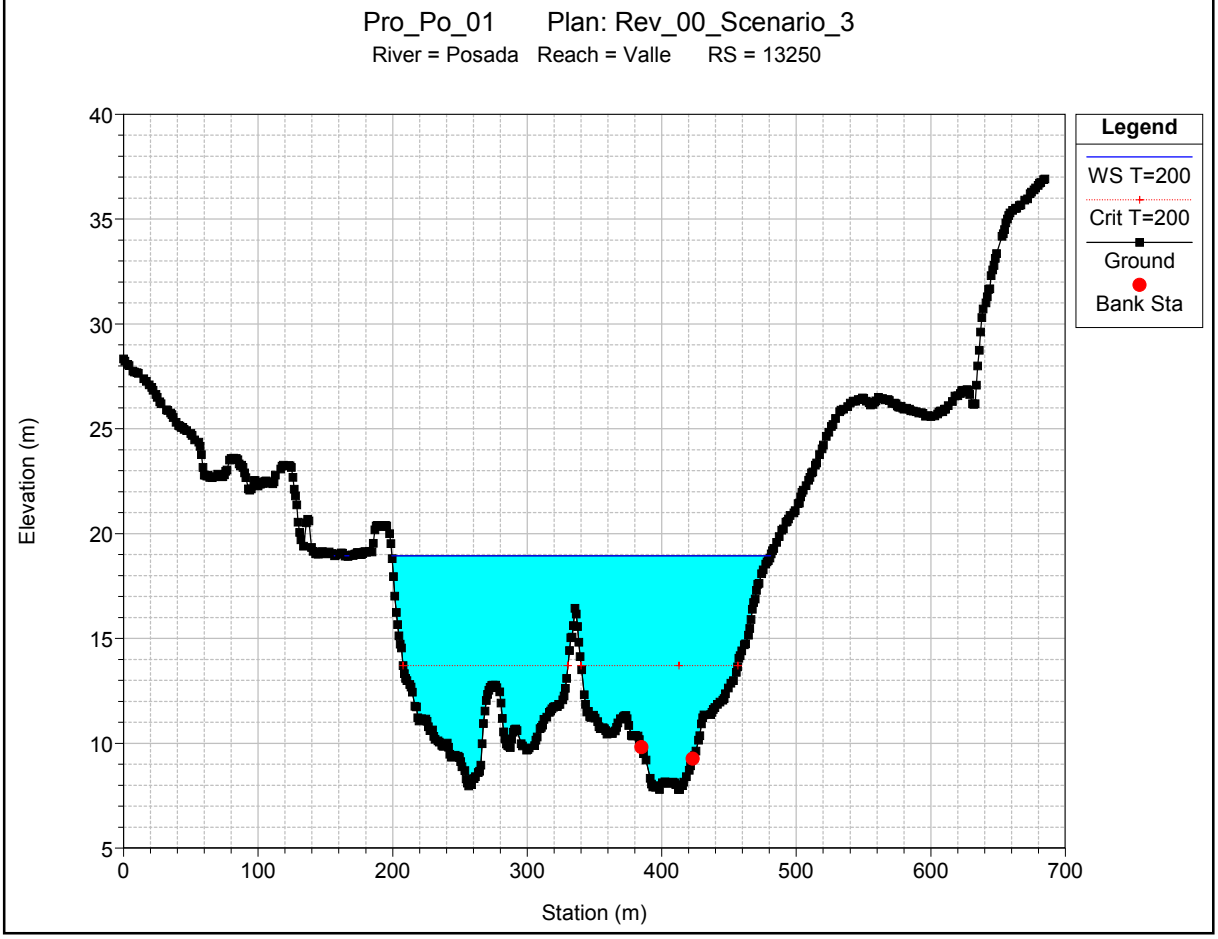


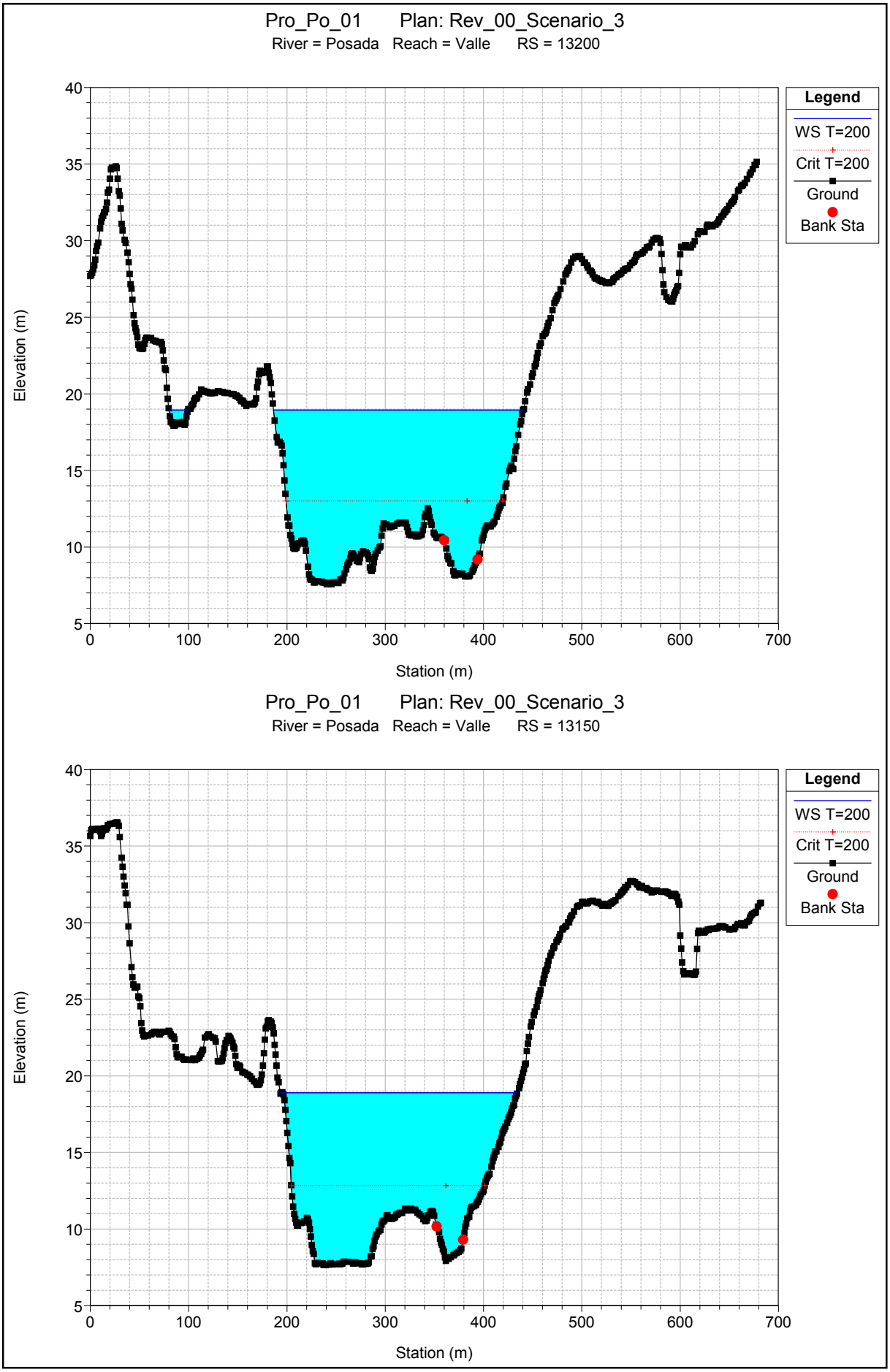
Pro_Po_01 Plan: Rev_00_Scenario_3

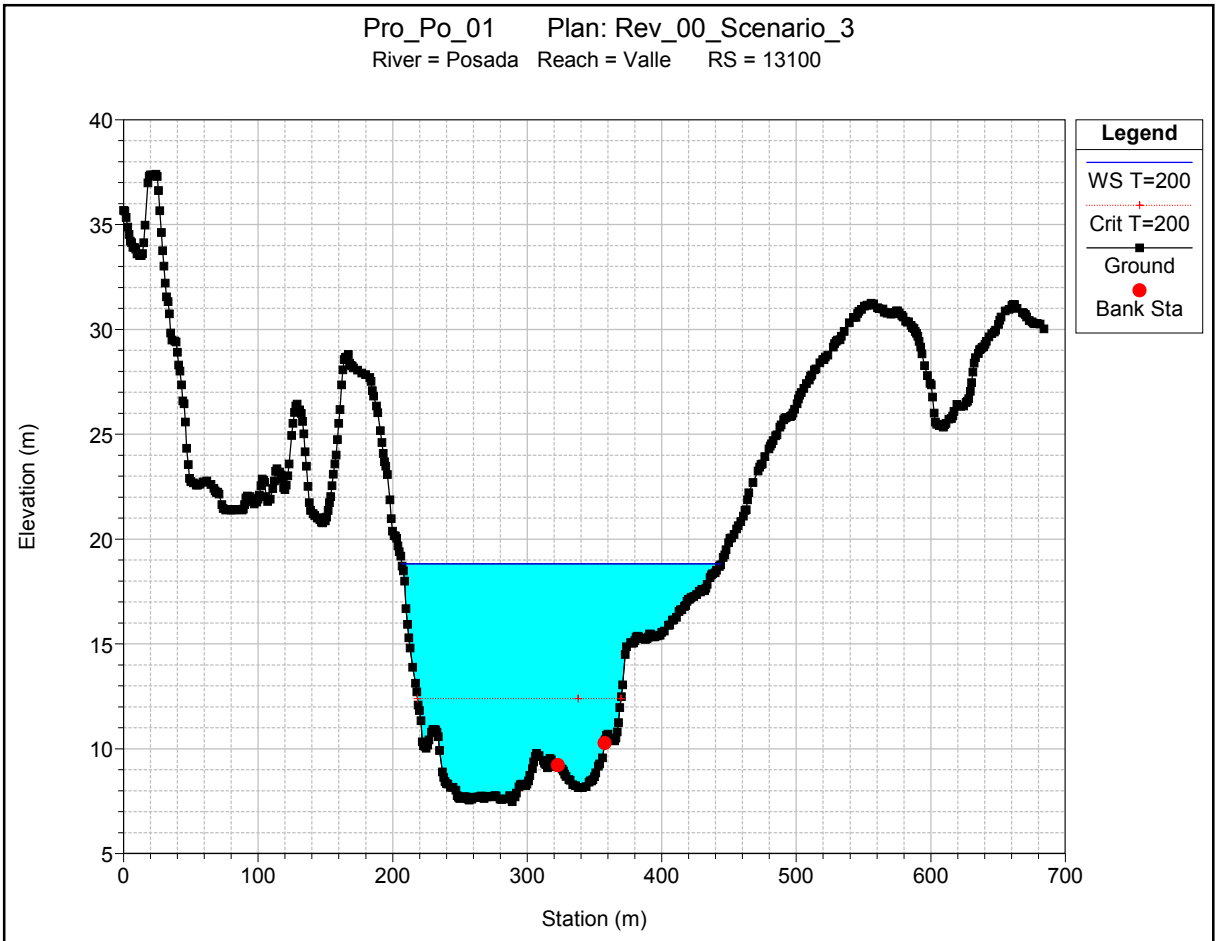
River = Posada Reach = Valle RS = 13324.55

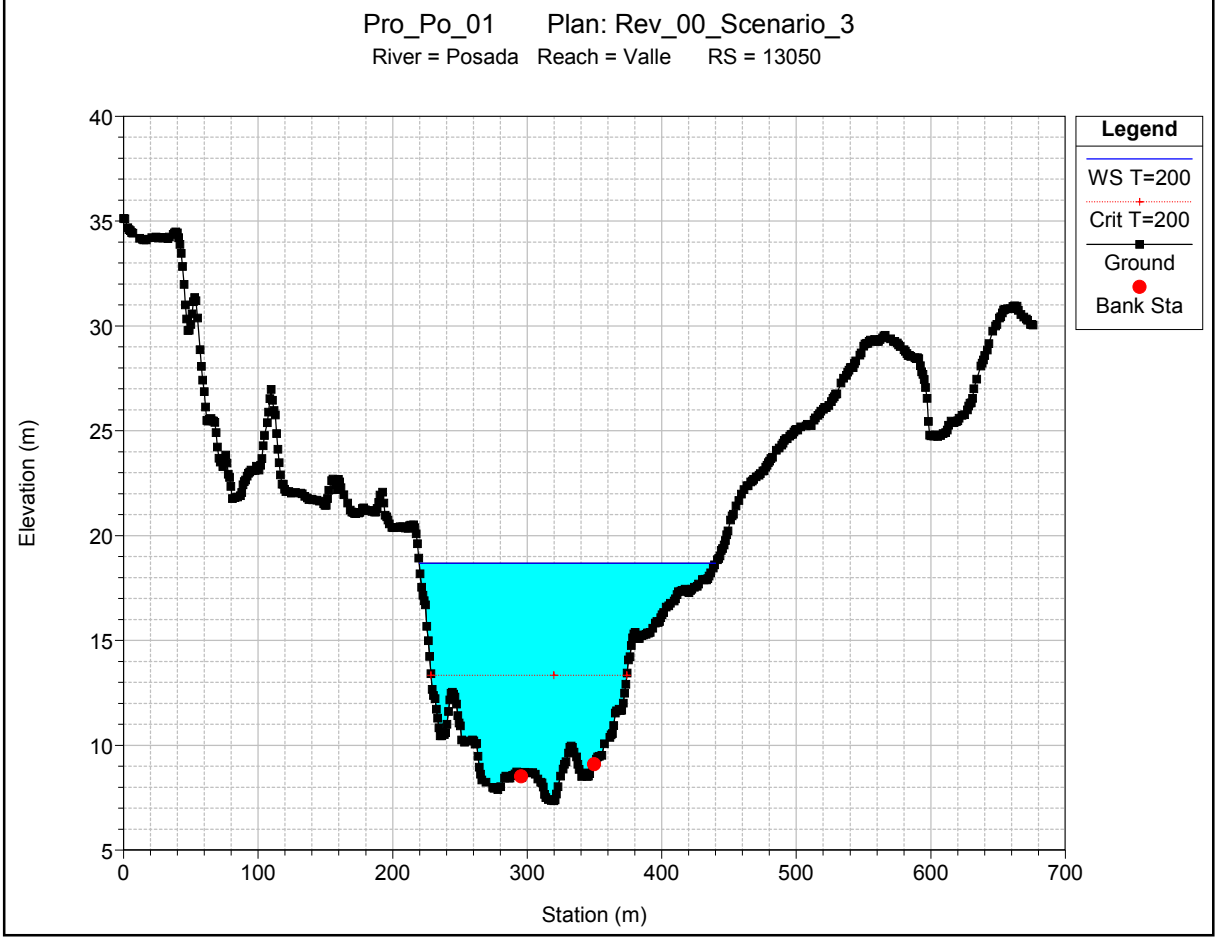



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 13299.47
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700
800


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 13250
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
40
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700

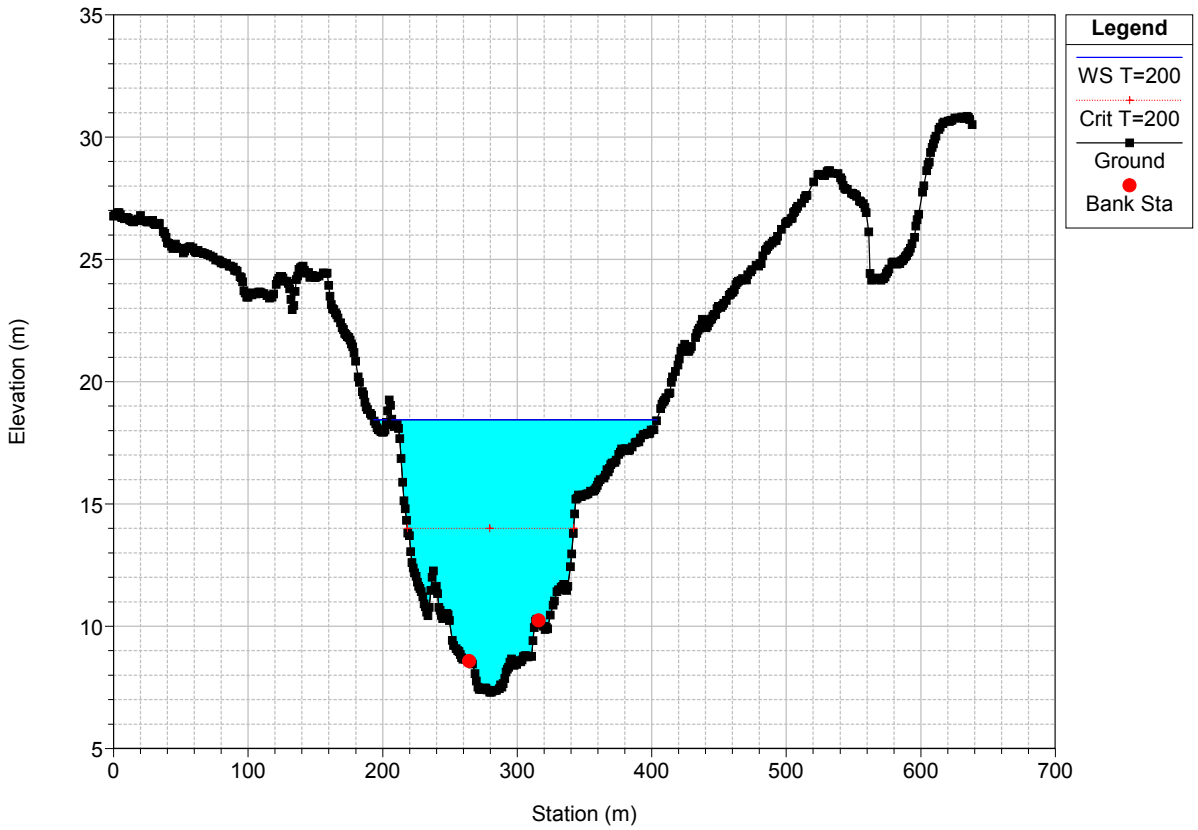

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 13200
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 13150
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 13100
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
40
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 13050
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
40
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700

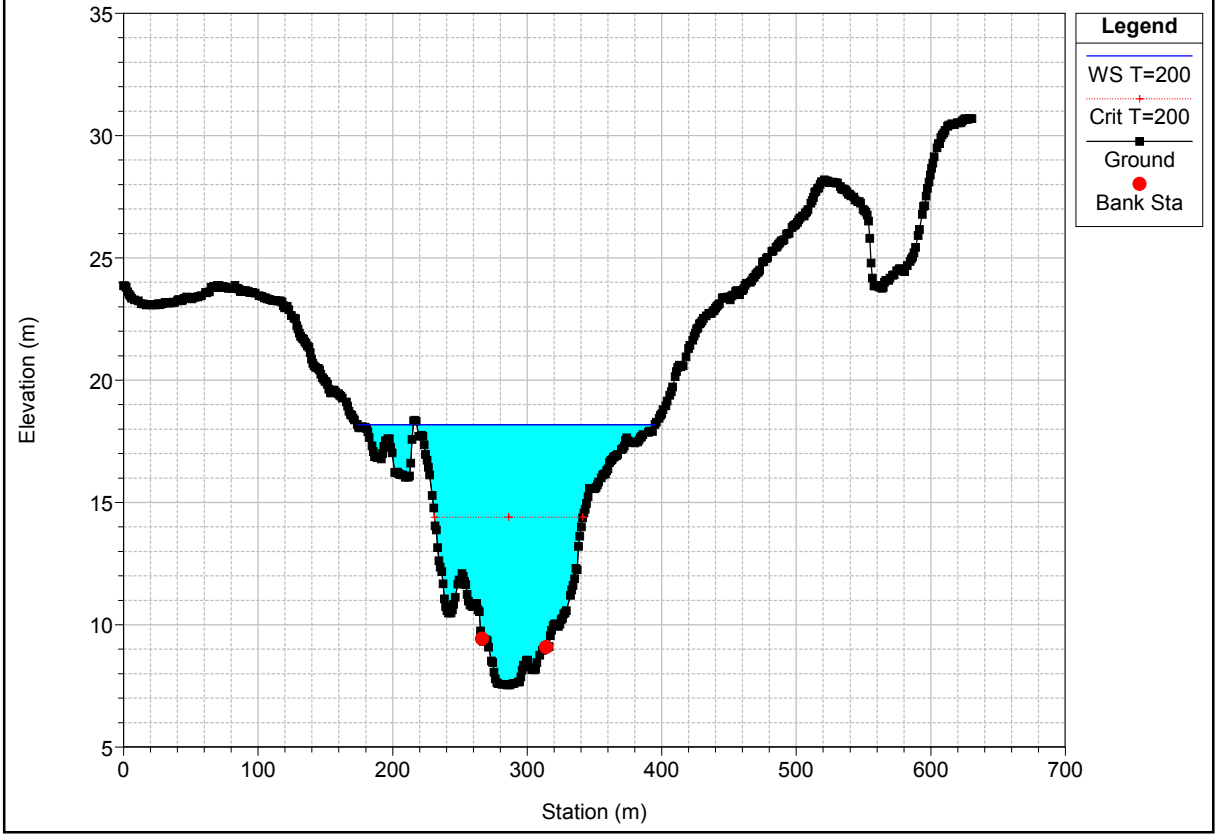
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 13023.7



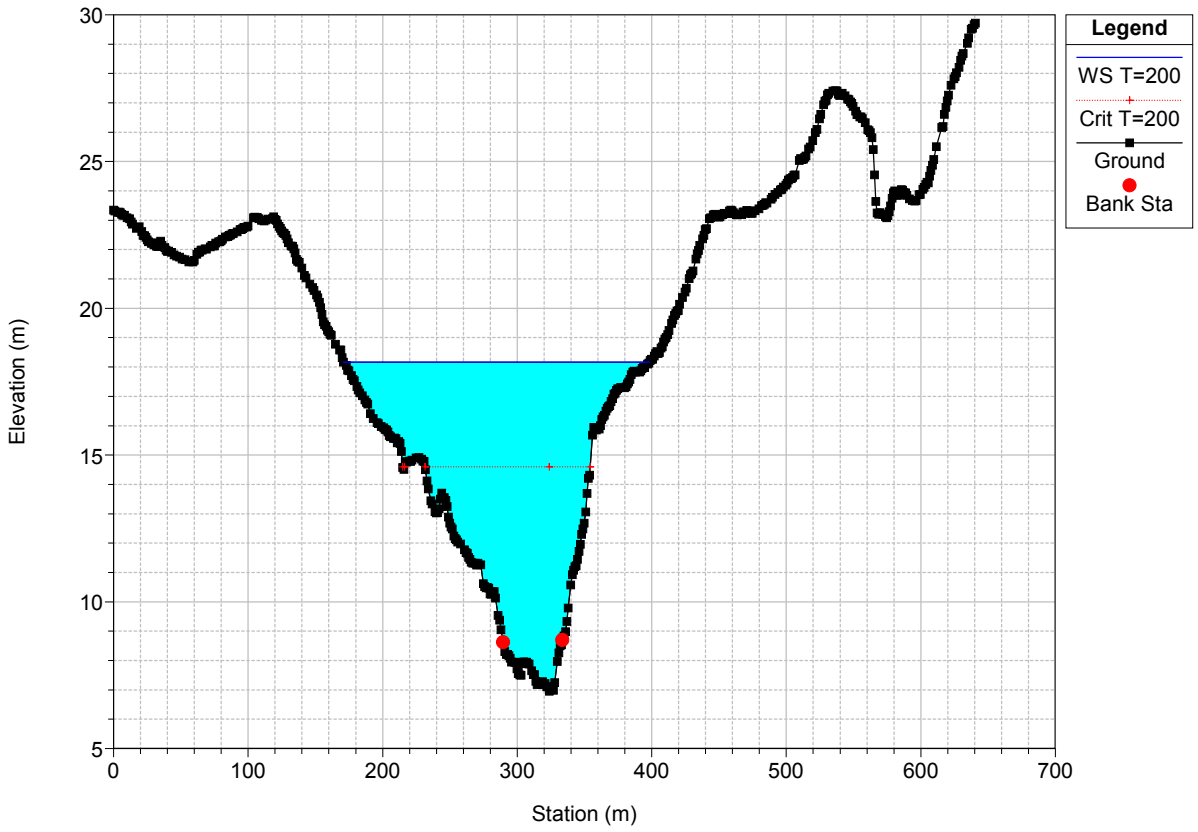
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 12994



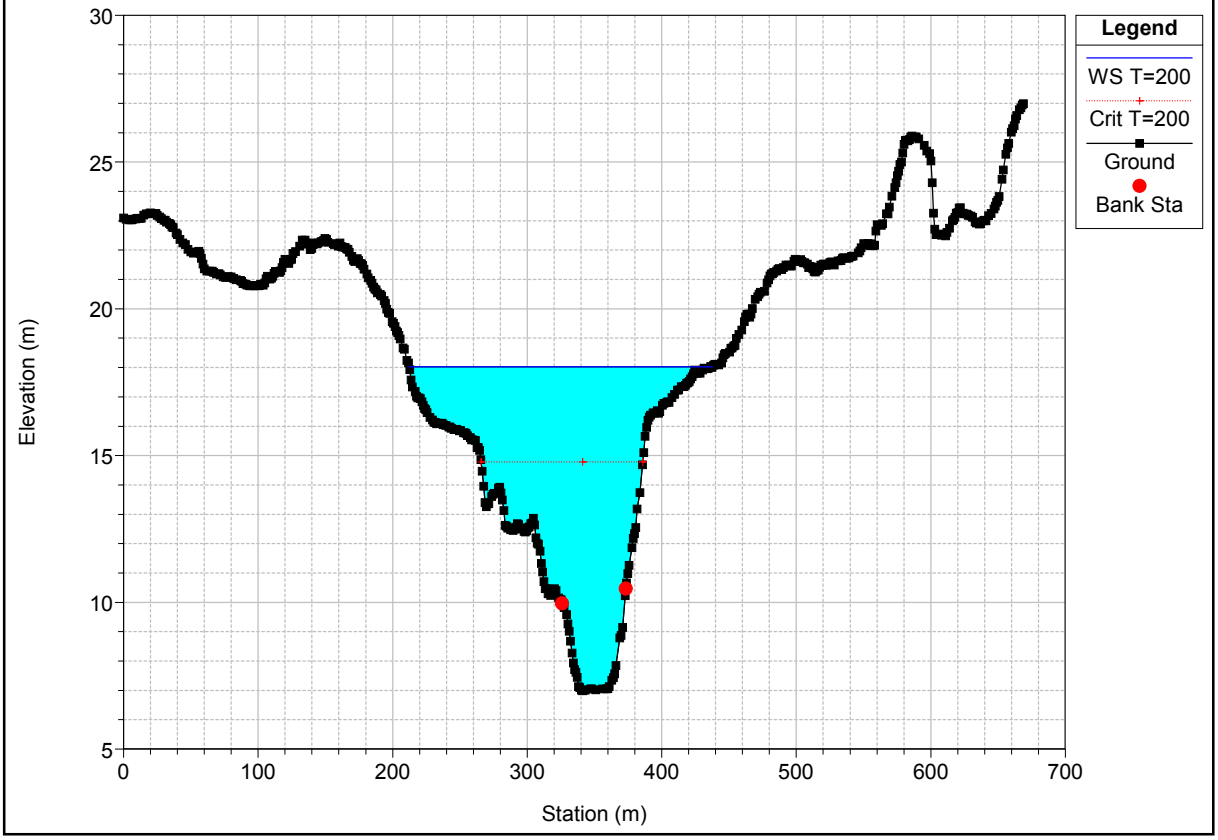
Pro_Po_01 Plan: Rev_00_Scenario_3

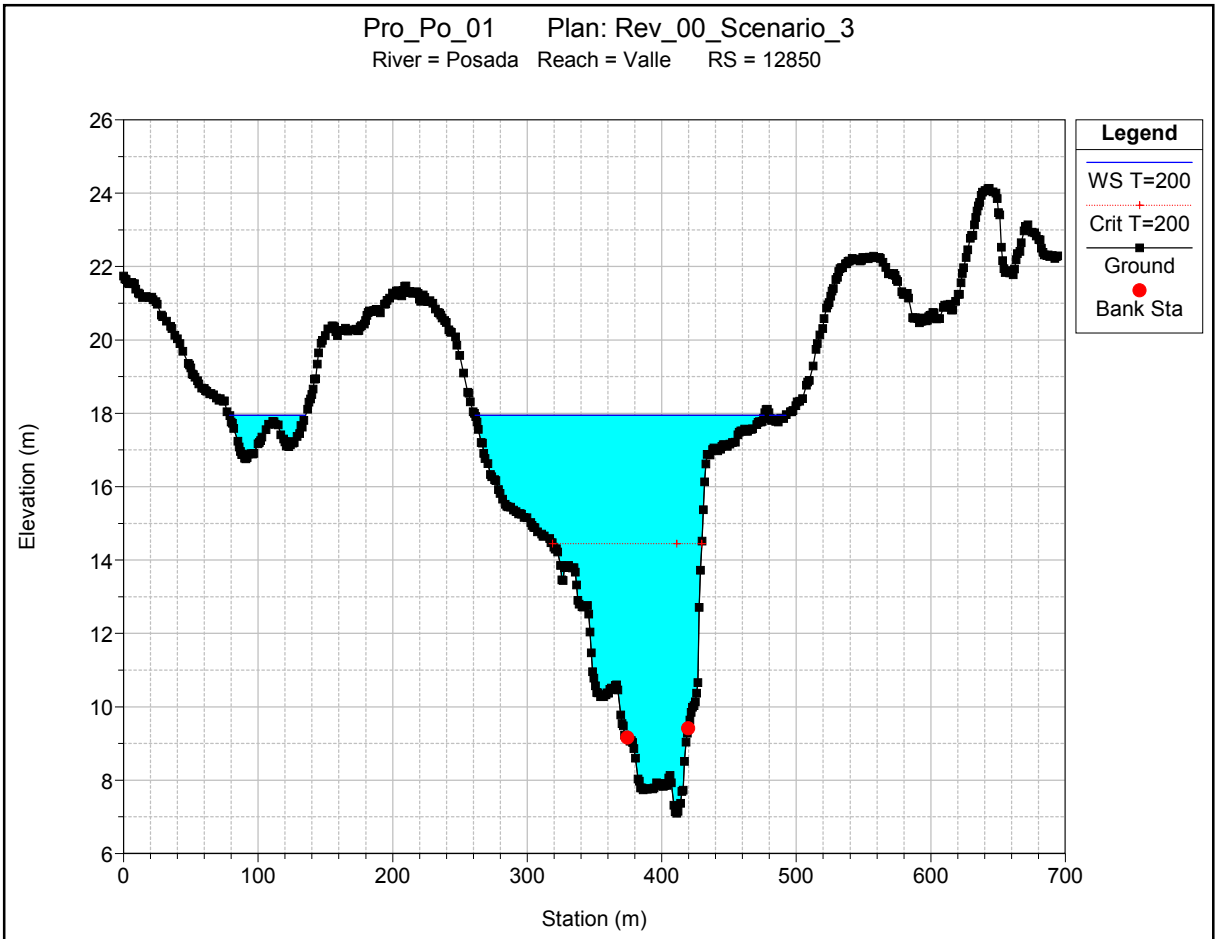
River = Posada Reach = Valle RS = 12950

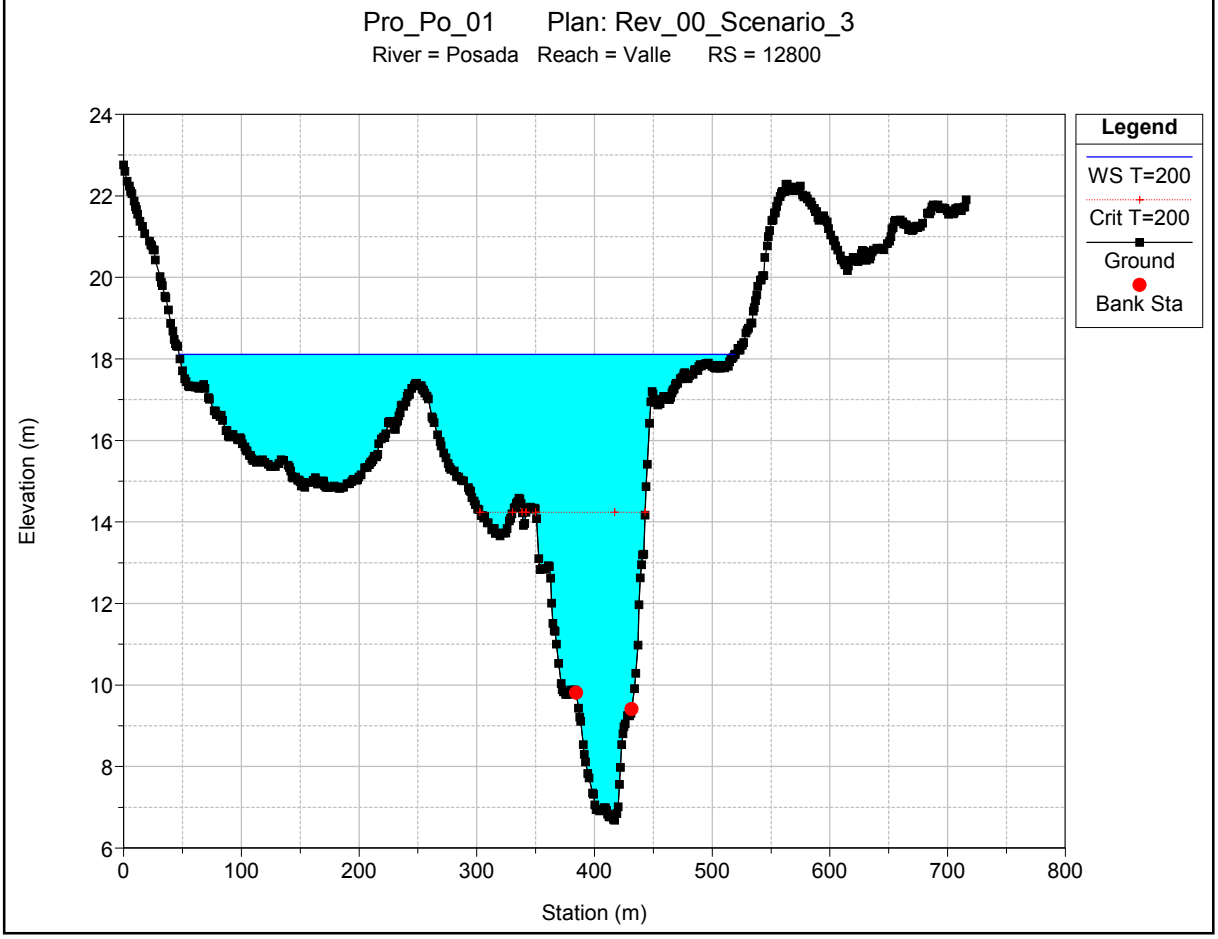


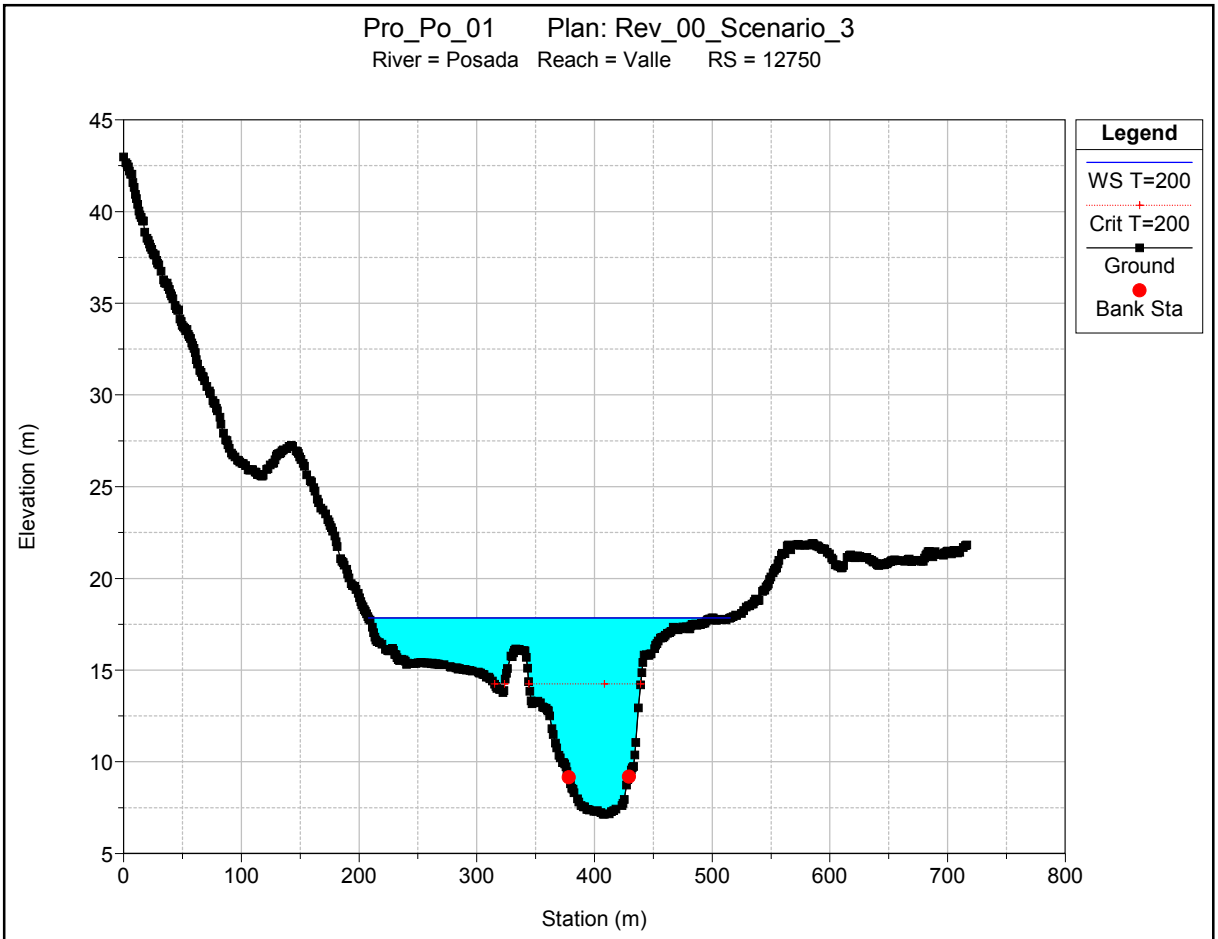
Pro_Po_01 Plan: Rev_00_Scenario_3

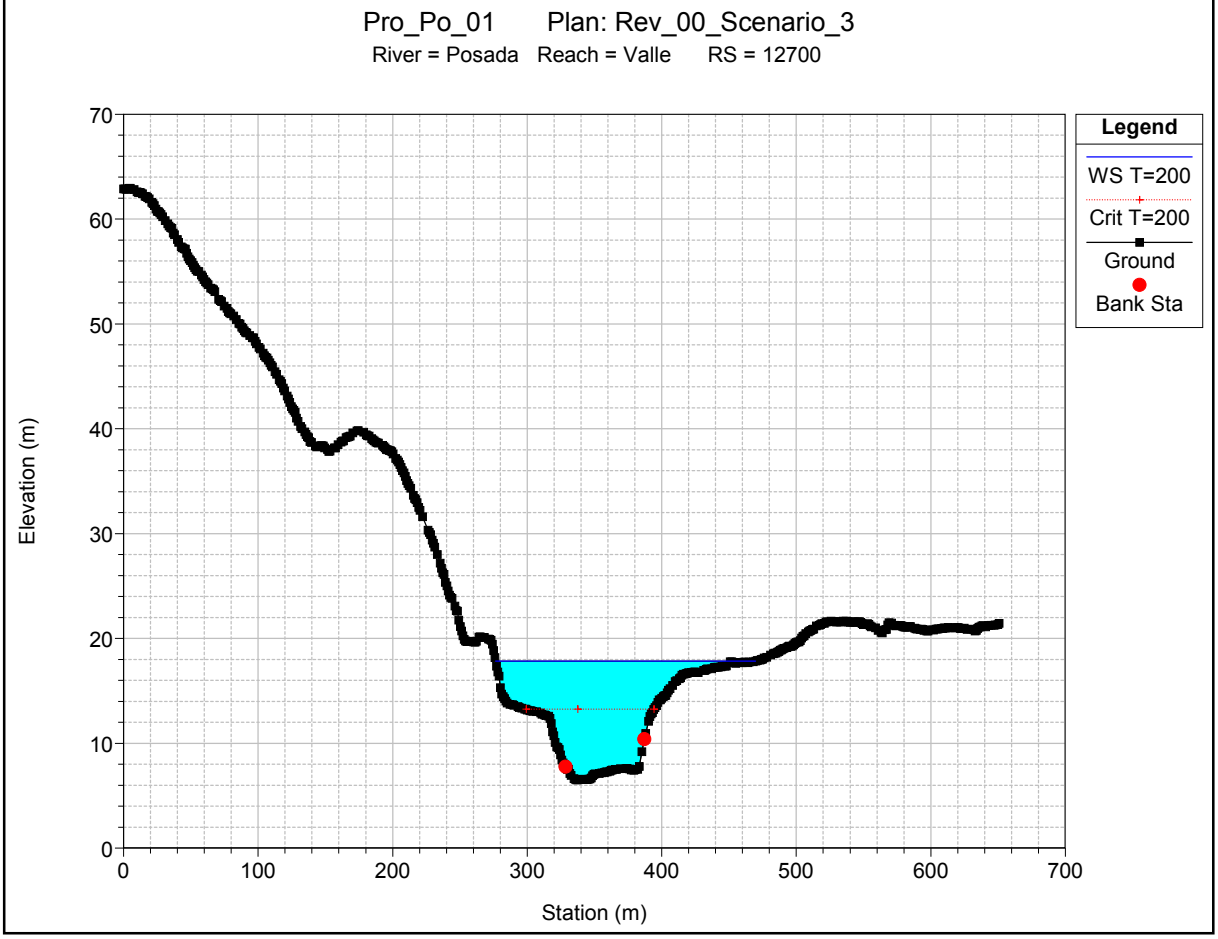
River = Posada Reach = Valle RS = 12900

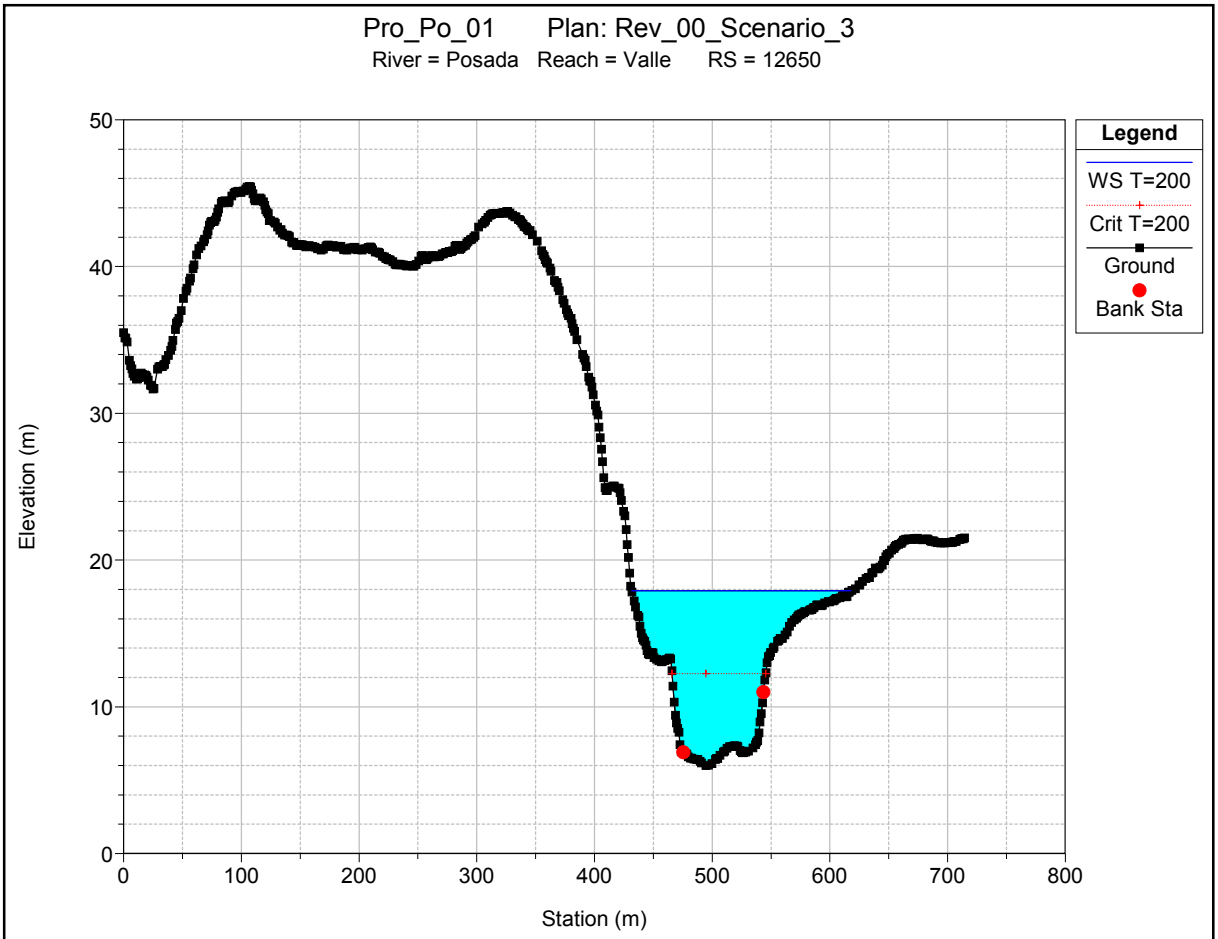


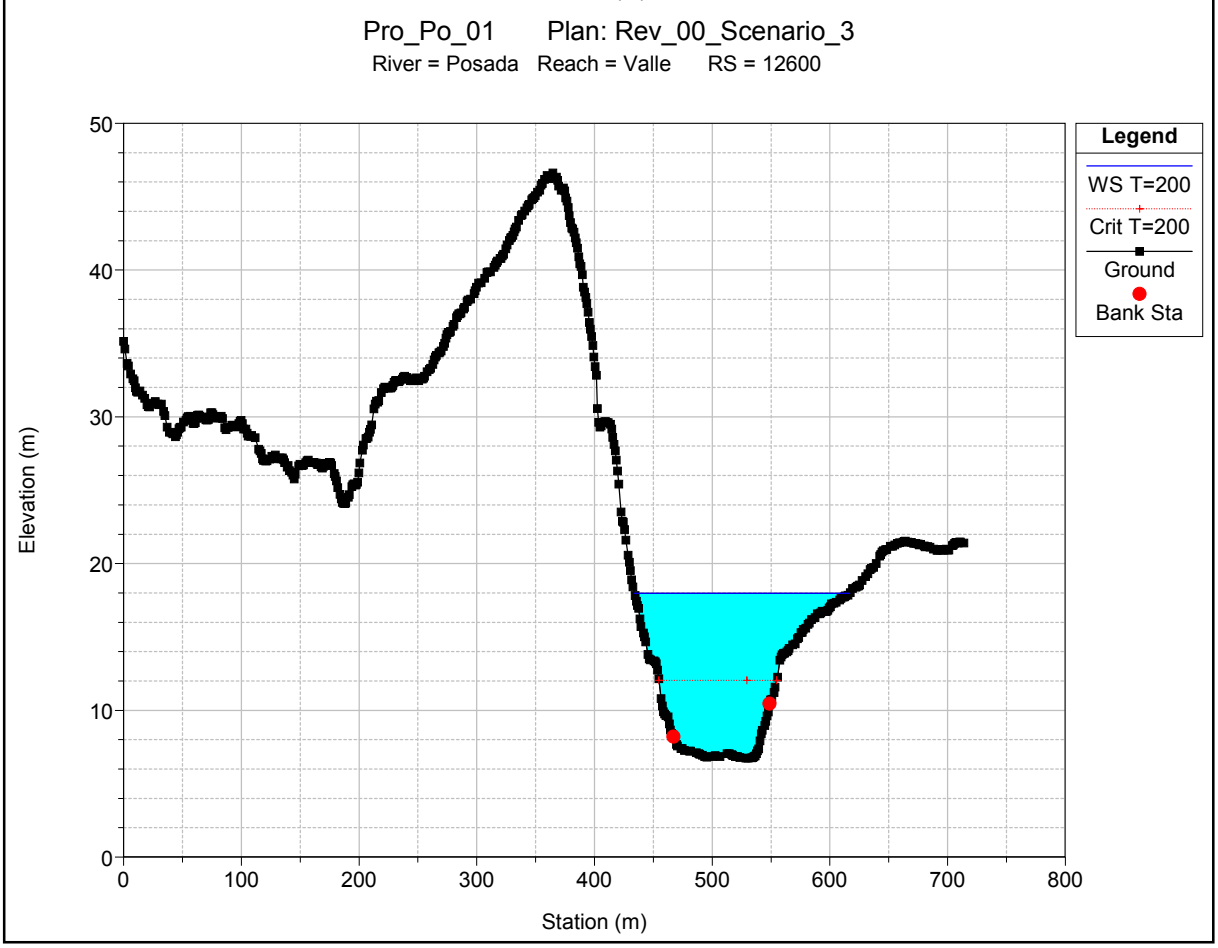

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 12850
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
26
24
22
20
18
16
14
12
10
8
6
0
100
200
300
400
500
600
700

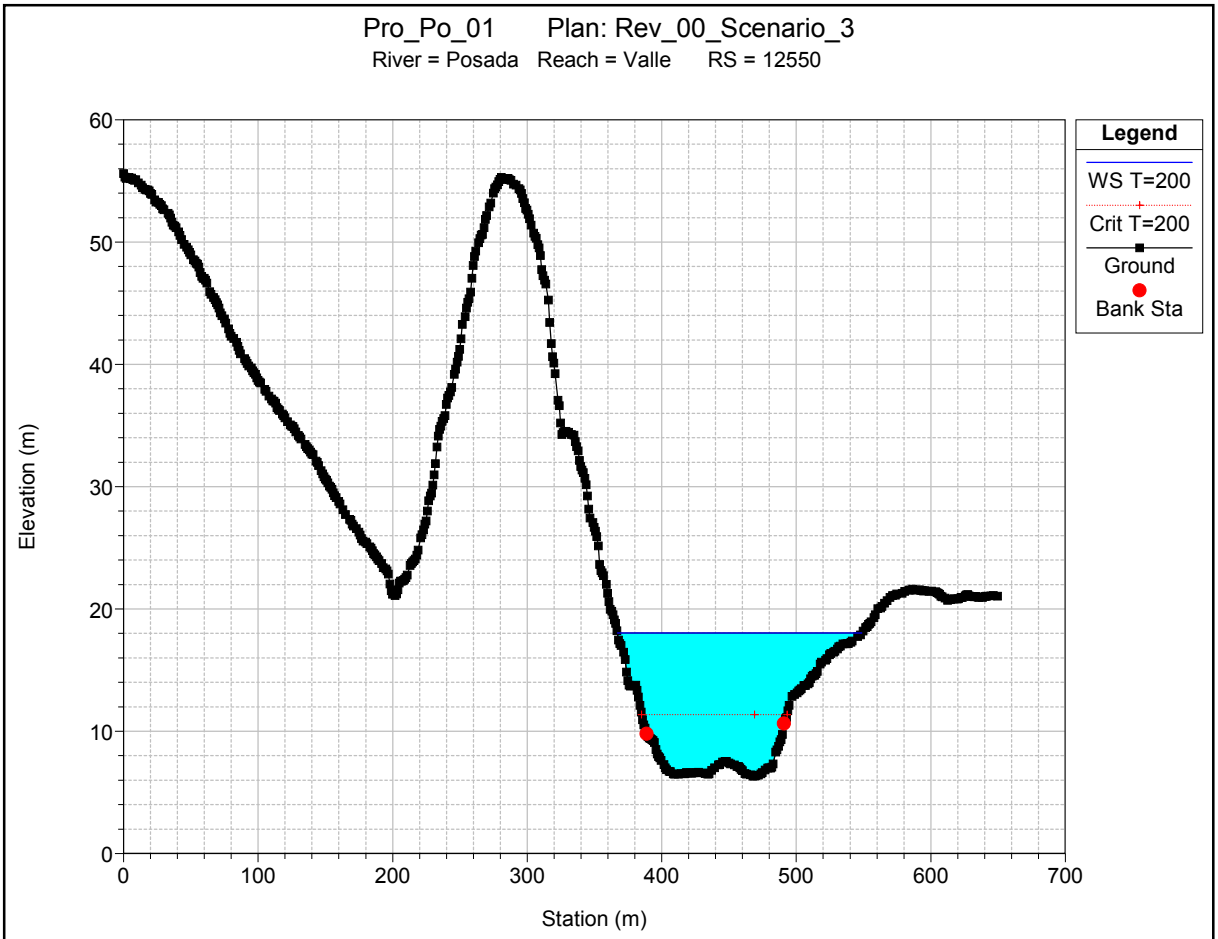

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 12800
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
24
22
20
18
16
14
12
10
8
6
0
100
200
300
400
500
600
700
800

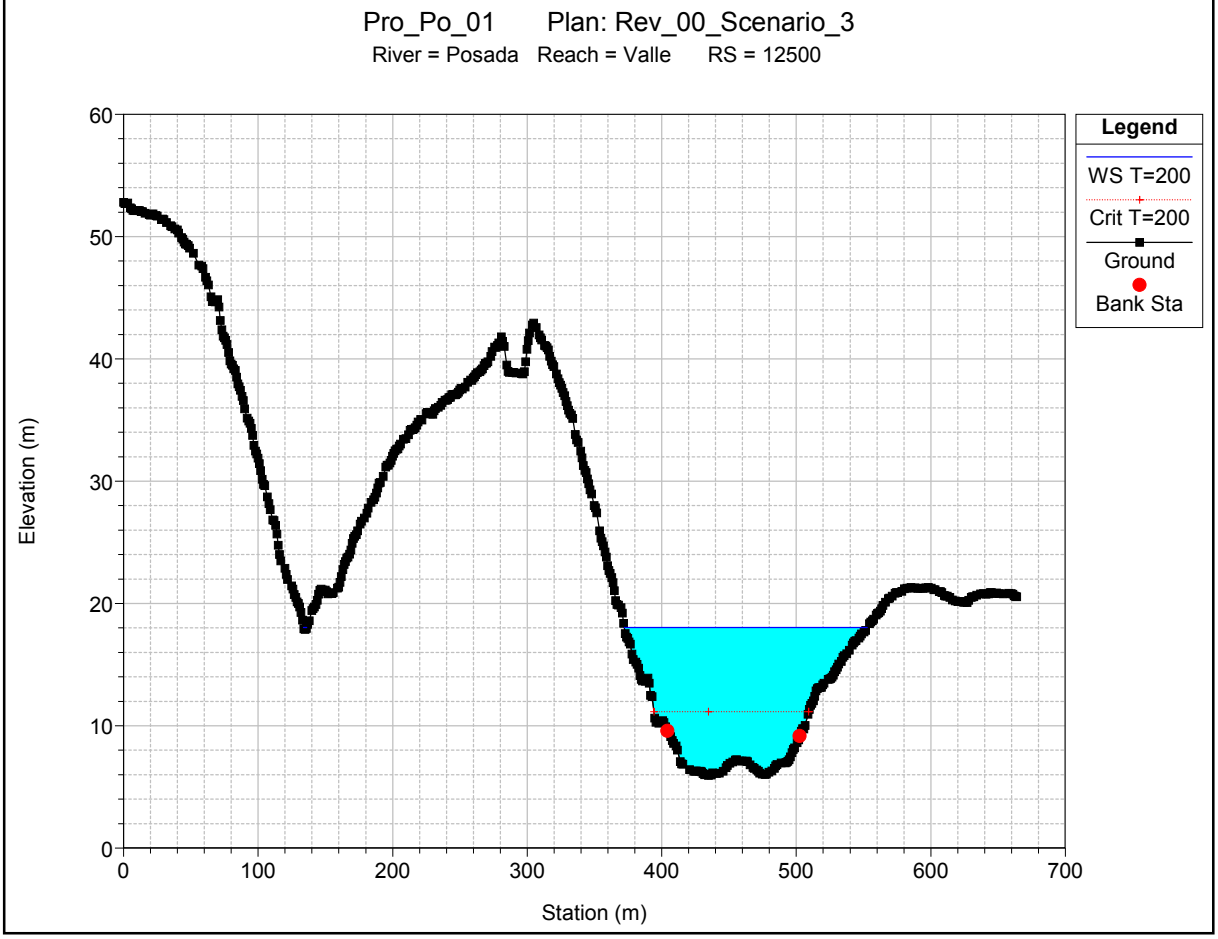

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 12750
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
45
40
35
30
25
20
15
10
5
0
100
200
300
400
500
600
700
800

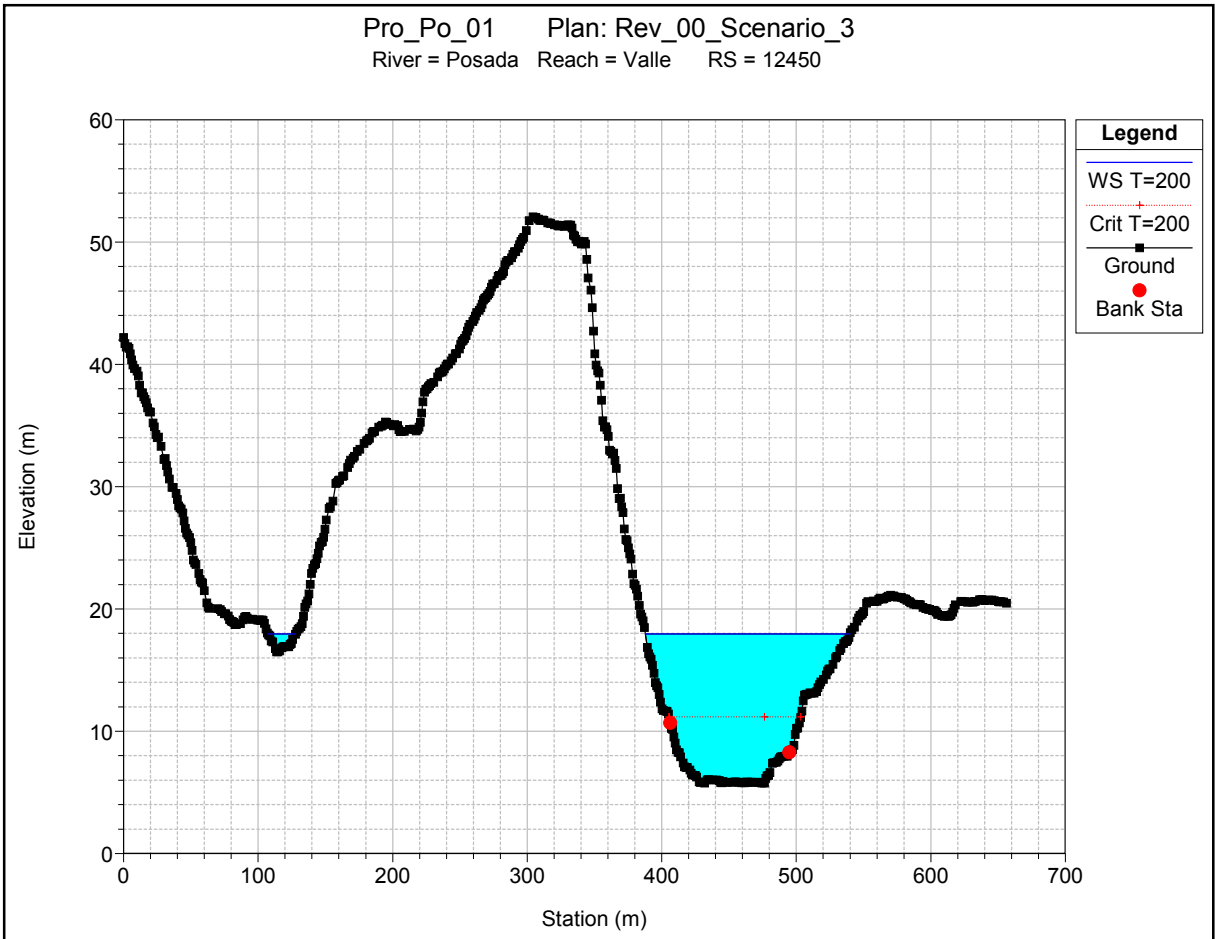

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 12700
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
70
60
50
40
30
20
10
0
100
200
300
400
500
600
700

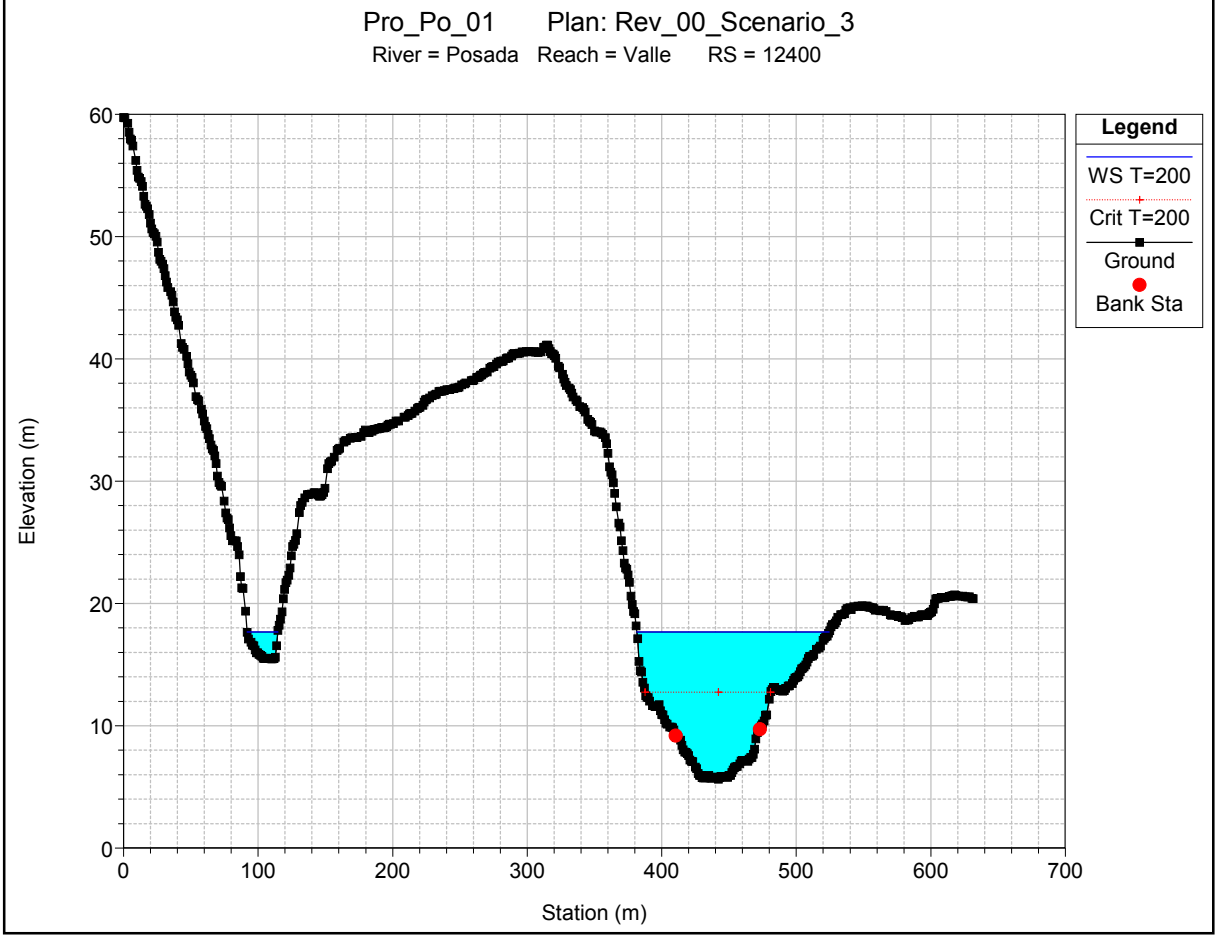

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 12650
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
100
200
300
400
500
600
700
800

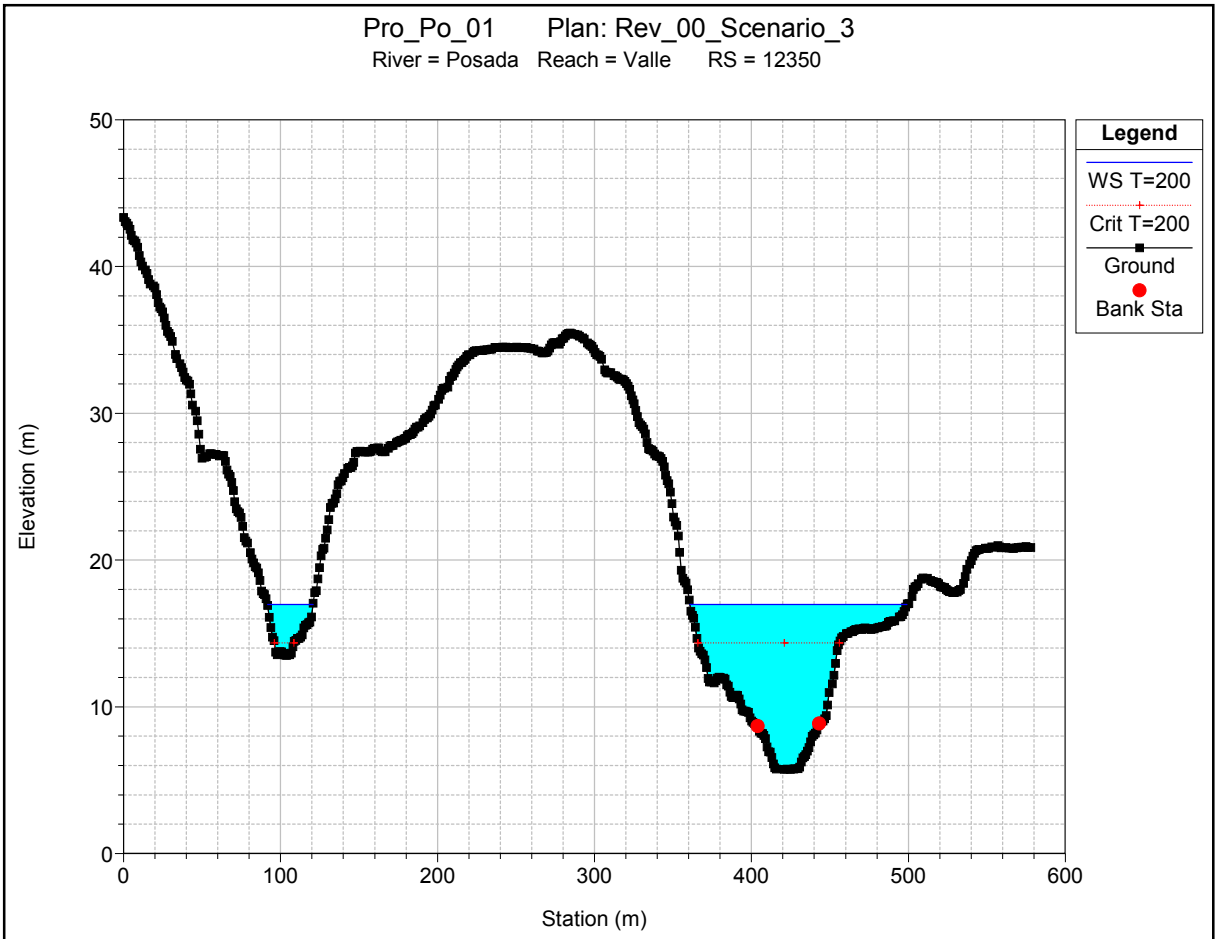

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 12600
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
100
200
300
400
500
600
700
800

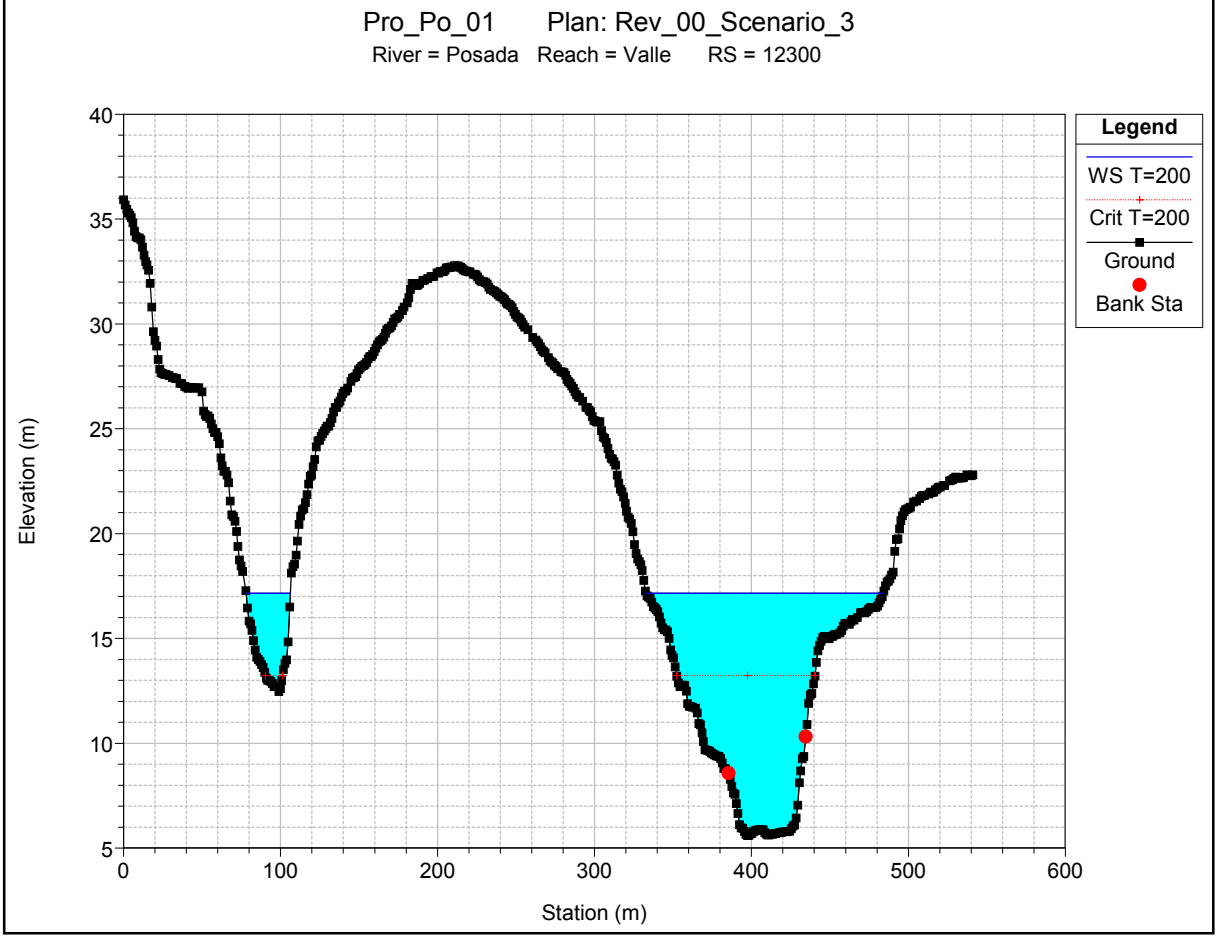

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 12550
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
100
200
300
400
500
600
700


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 12500
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
100
200
300
400
500
600
700


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 12450
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
100
200
300
400
500
600
700

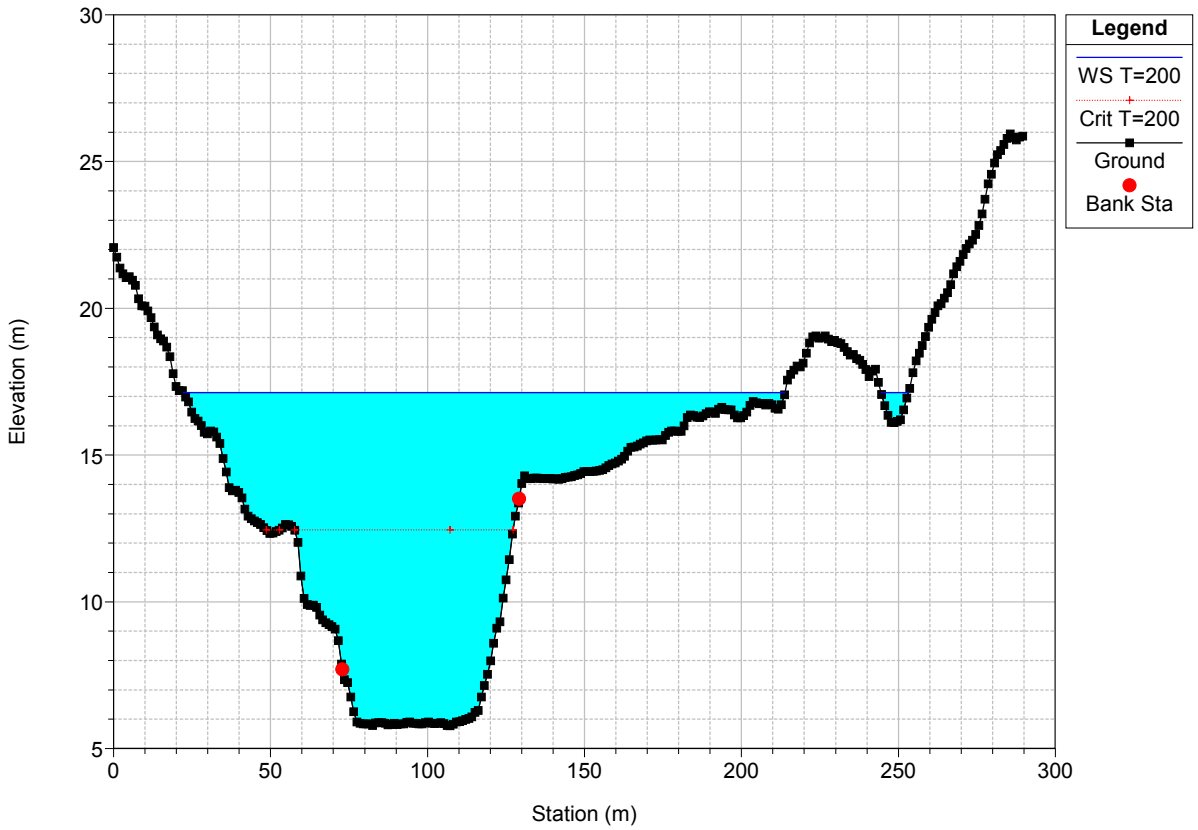

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 12400
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
100
200
300
400
500
600
700


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 12350
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
100
200
300
400
500
600


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 12300
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
5
10
15
20
25
30
35
40
0
100
200
300
400
500
600

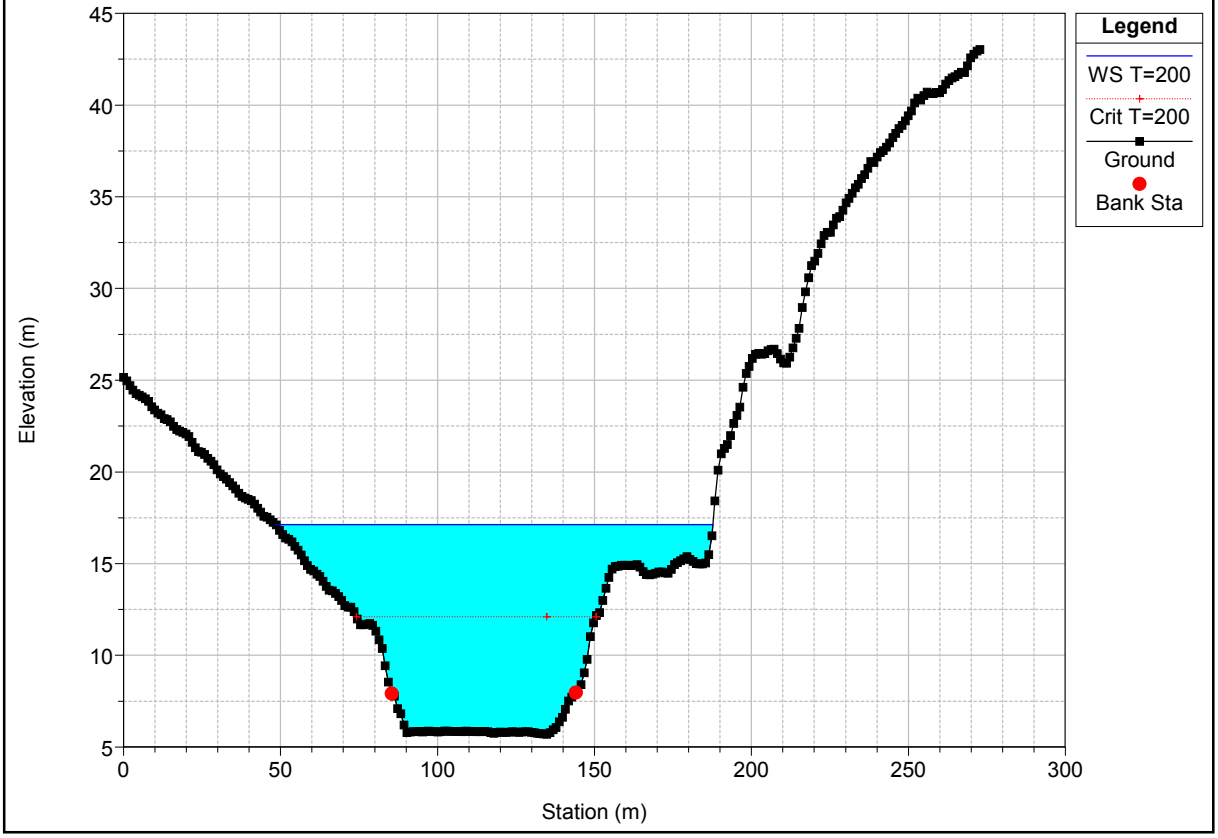
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 12250



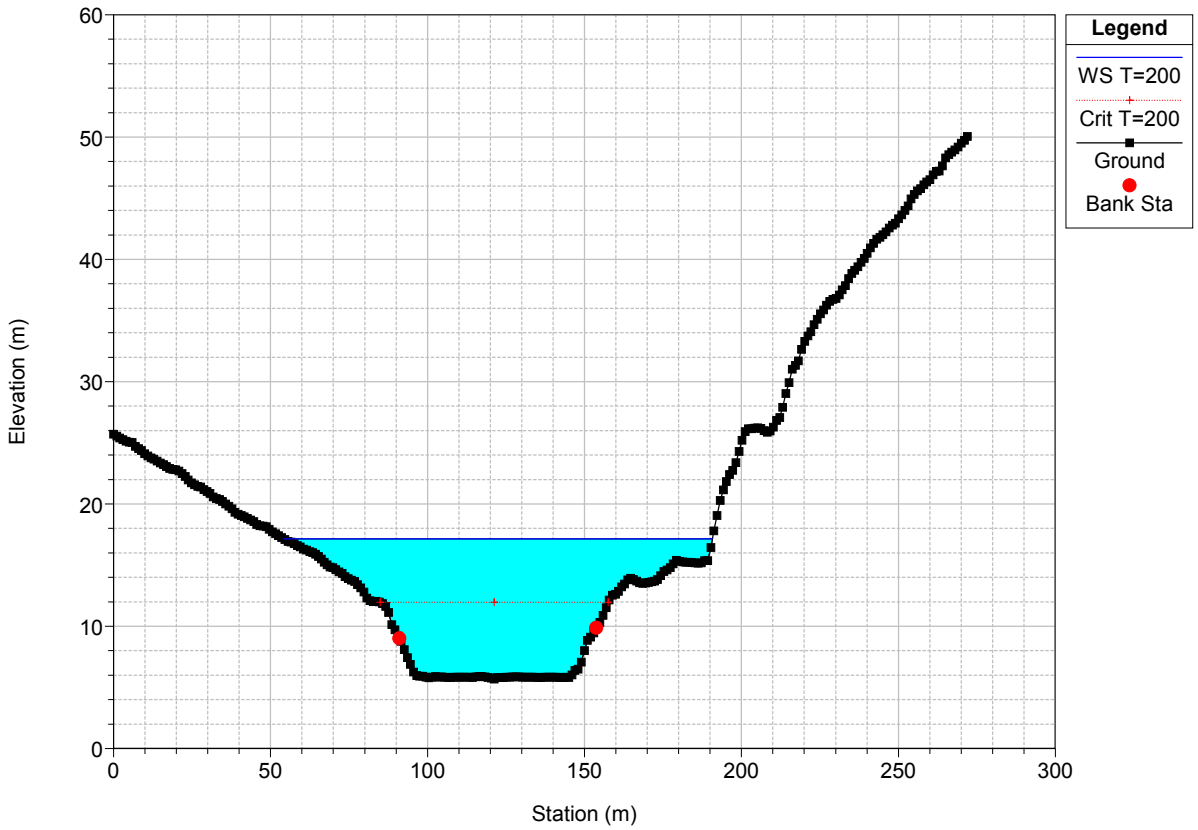
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 12200



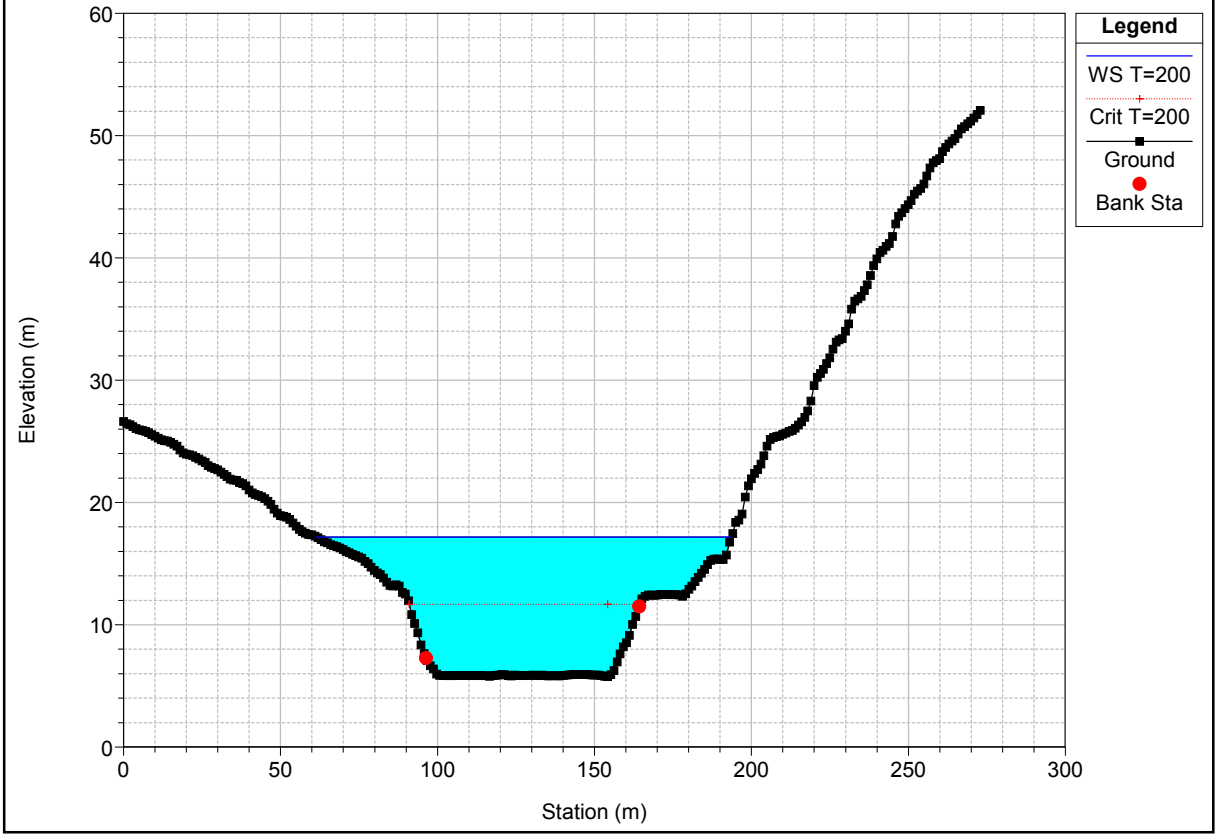
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 12174.76



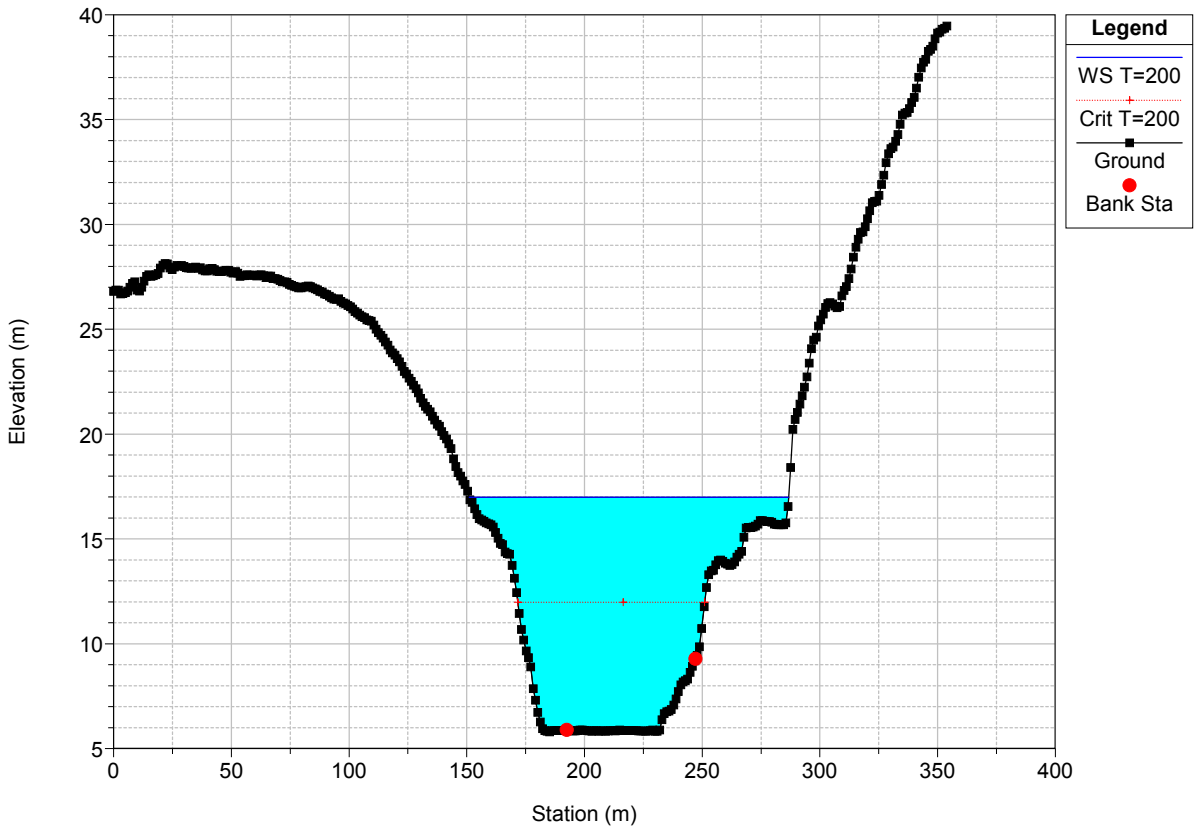
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 12148.17



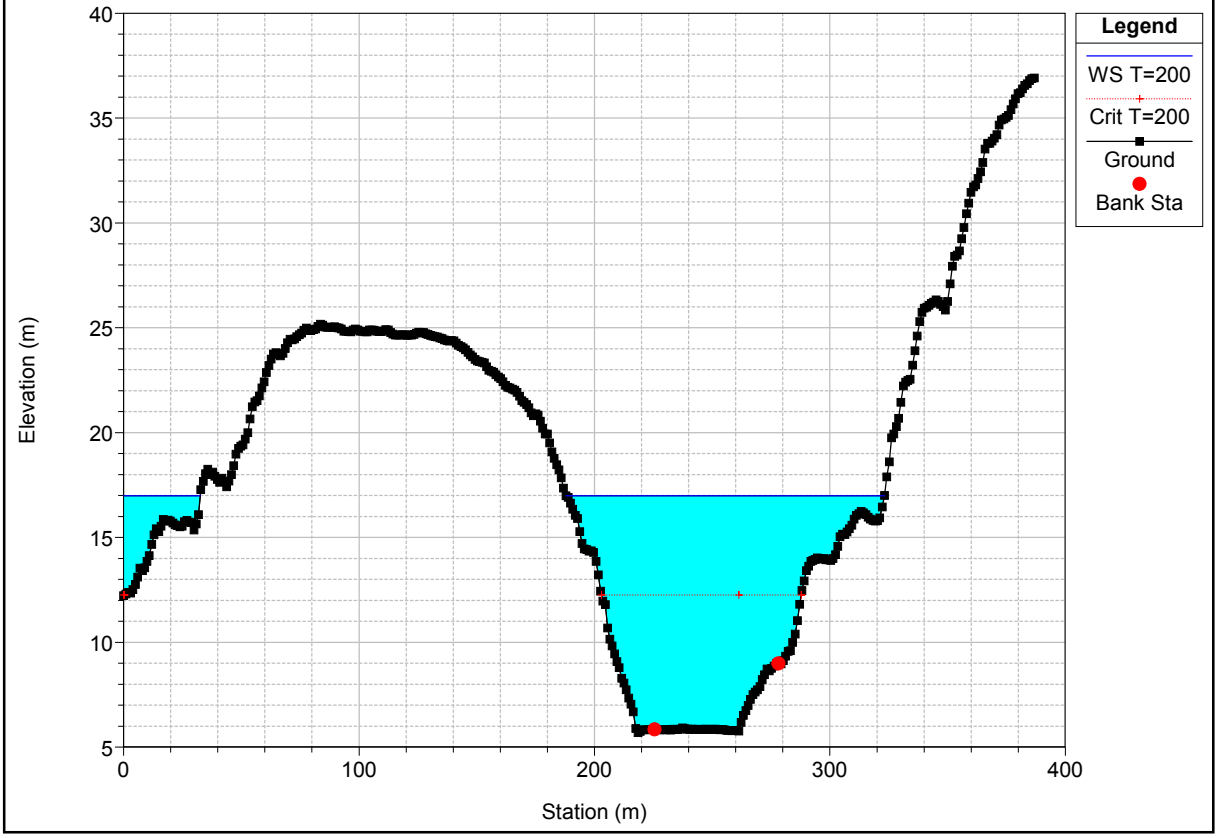
Pro_Po_01 Plan: Rev_00_Scenario_3

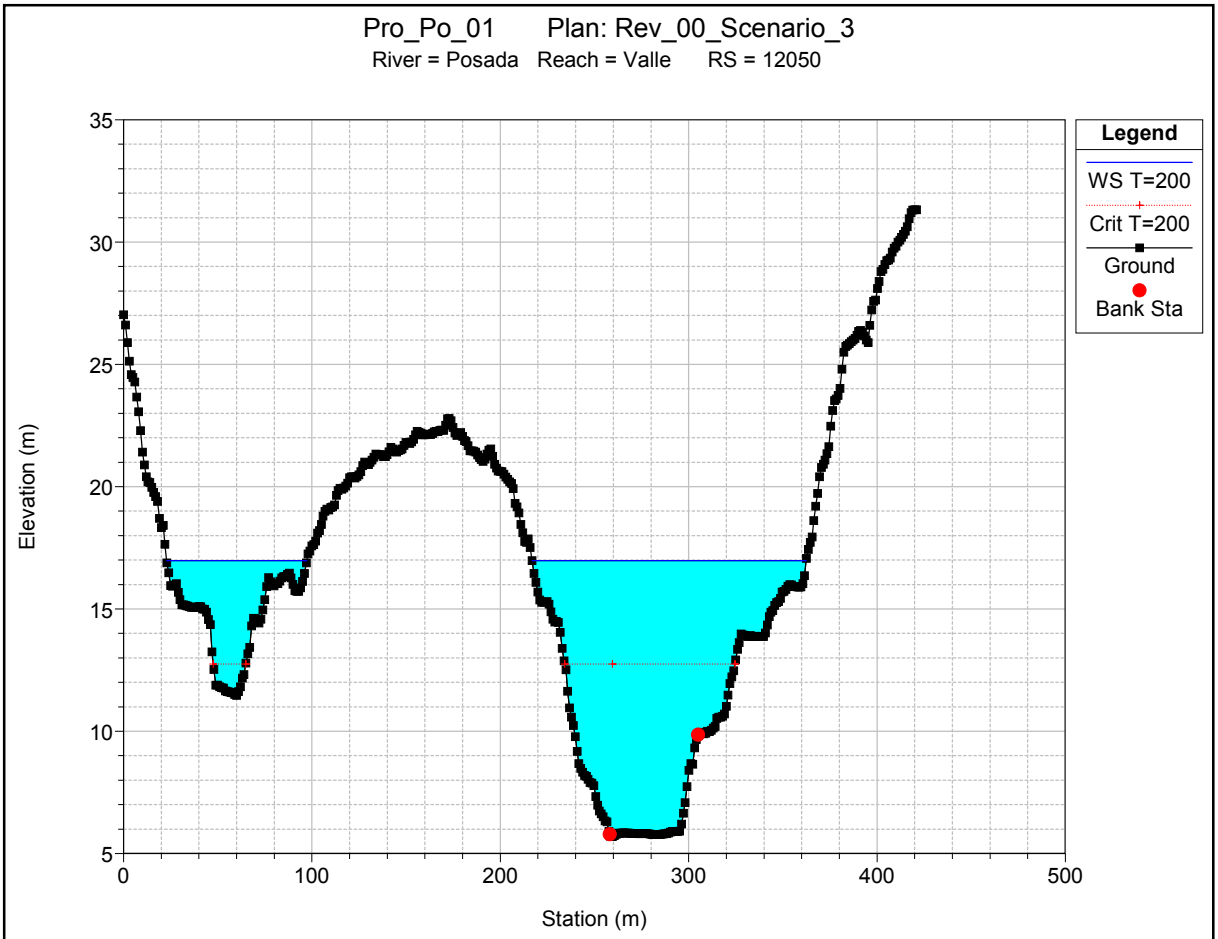
River = Posada Reach = Valle RS = 12101.3

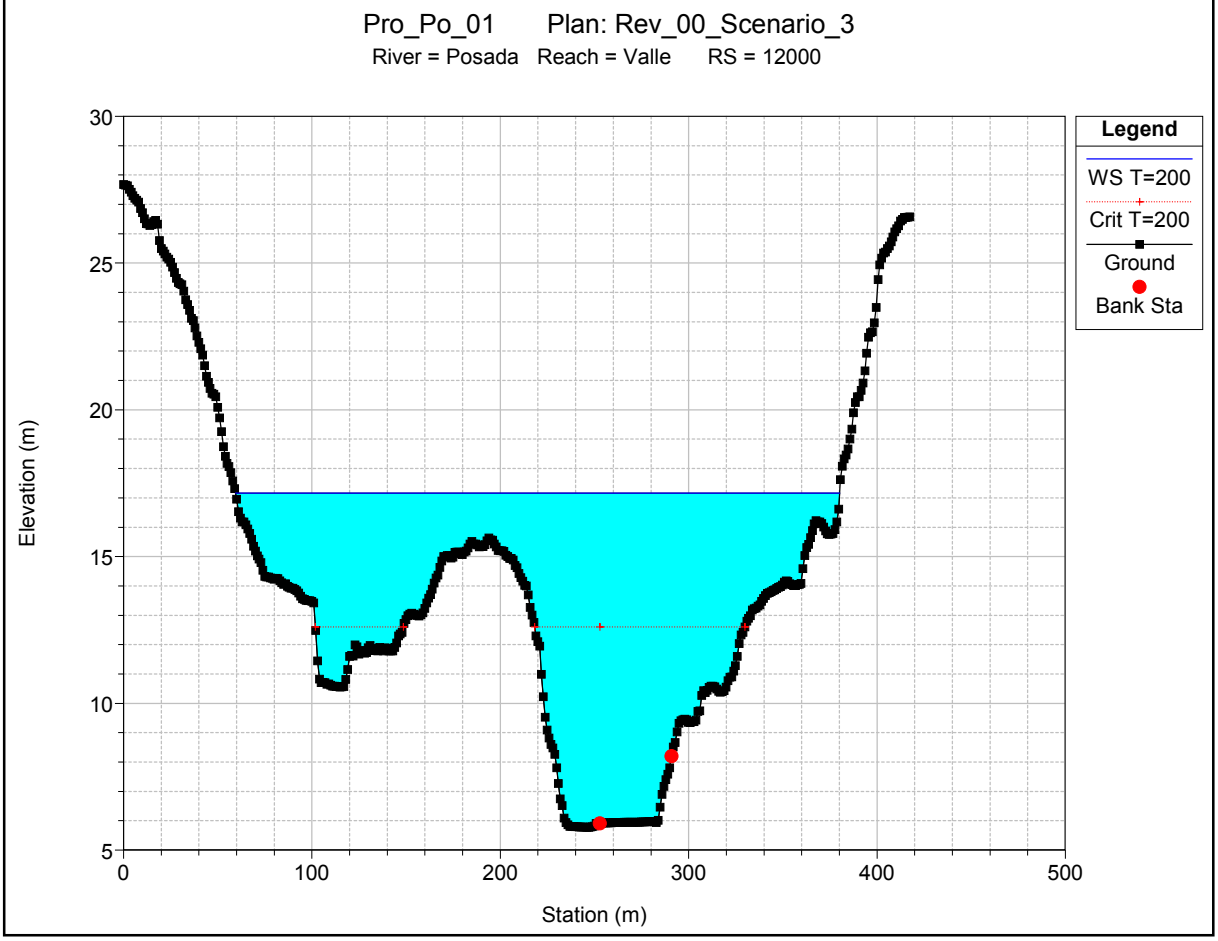


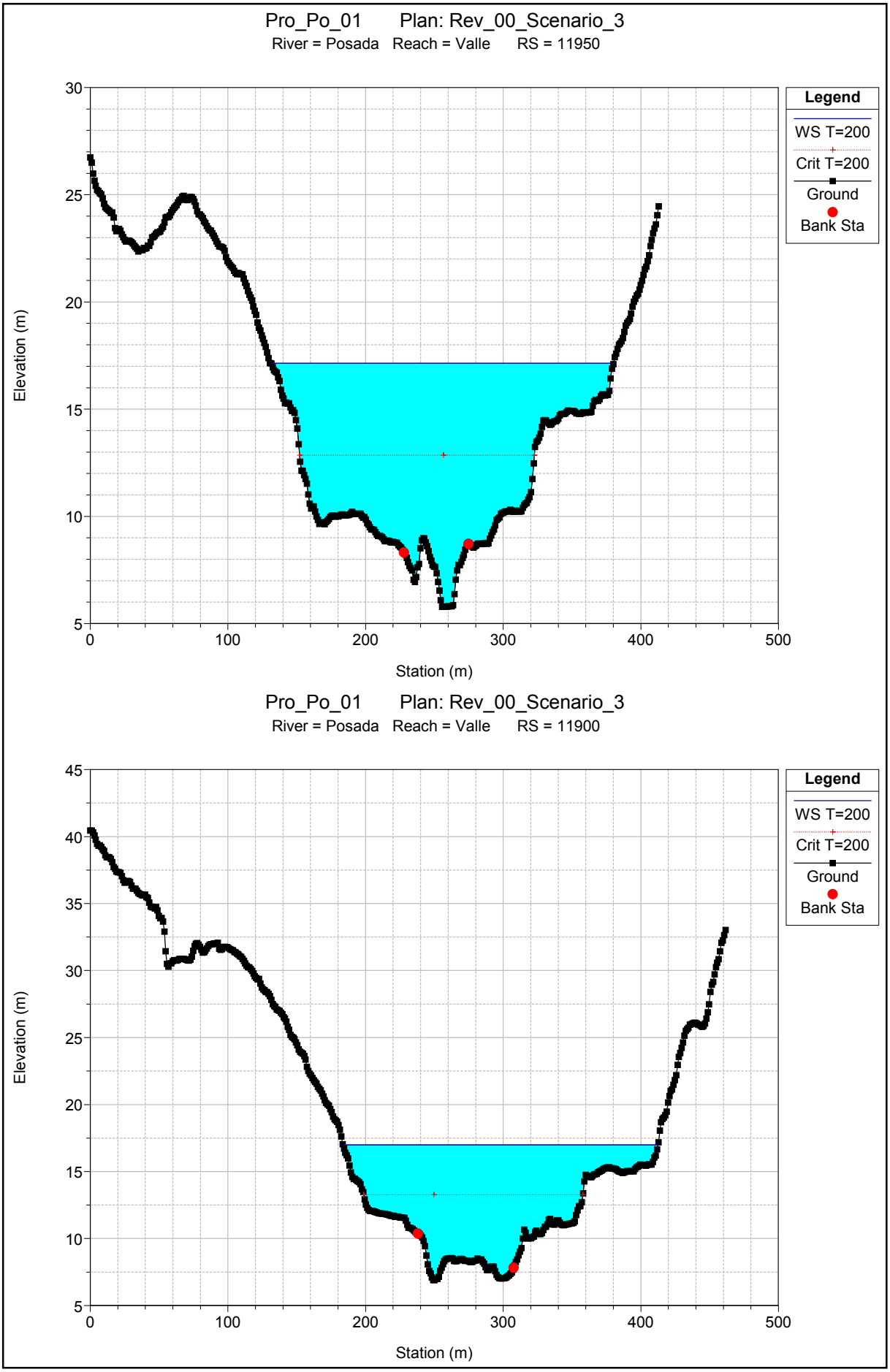
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 12075.52



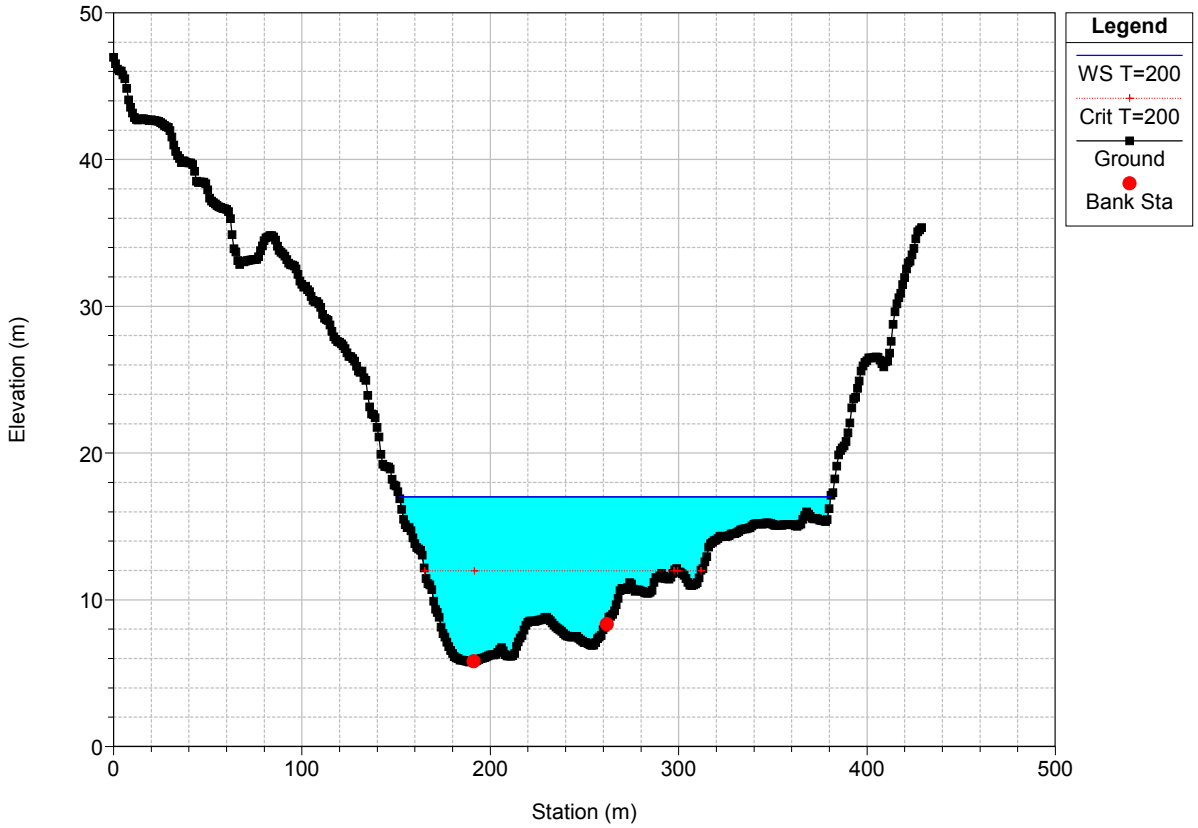

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 12050
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
35
30
25
20
15
10
5
0
100
200
300
400
500


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 12000
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 11950
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
30
25
20
15
10
5
0
100
200
300
400
500
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 11900
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
45
40
35
30
25
20
15
10
5
0
100
200
300
400
500

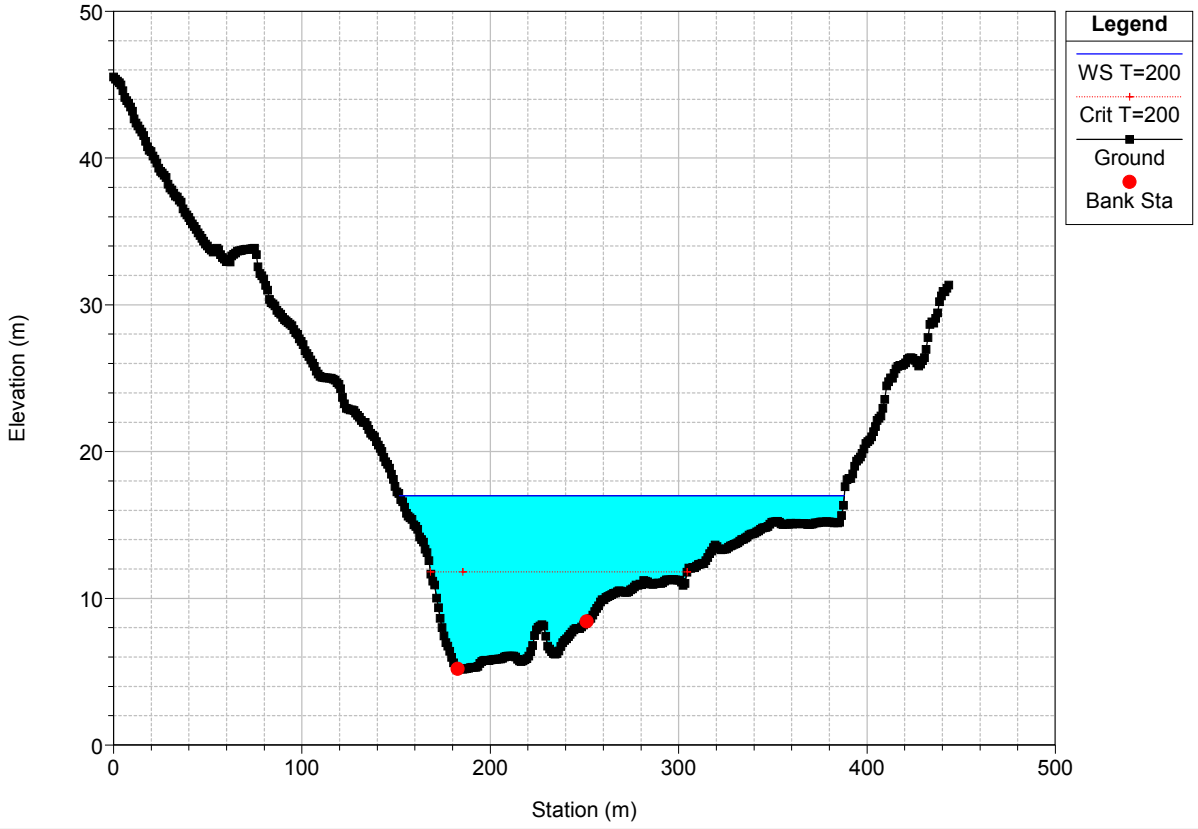
Pro_Po_01 Plan: Rev_00_Scenario_3

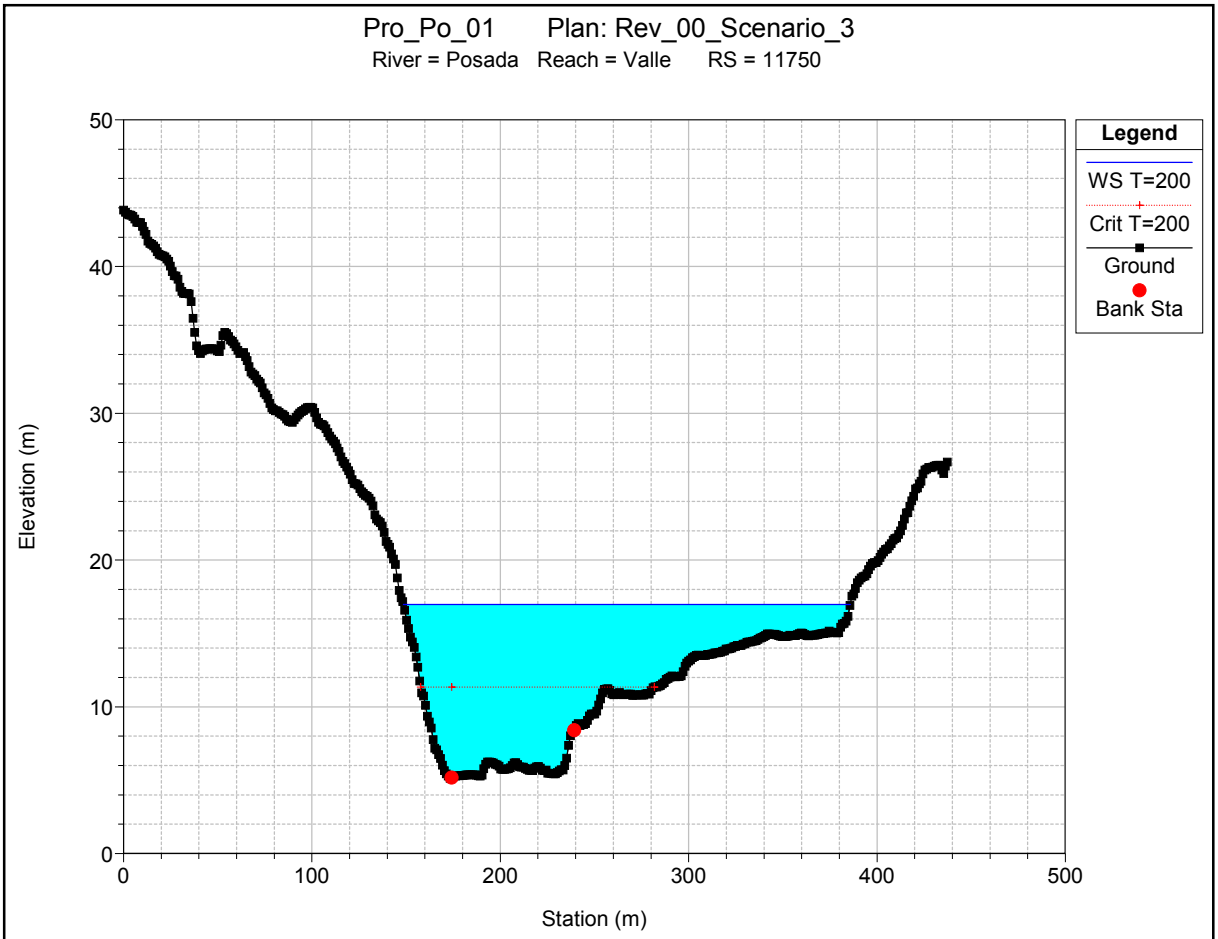
River = Posada Reach = Valle RS = 11850

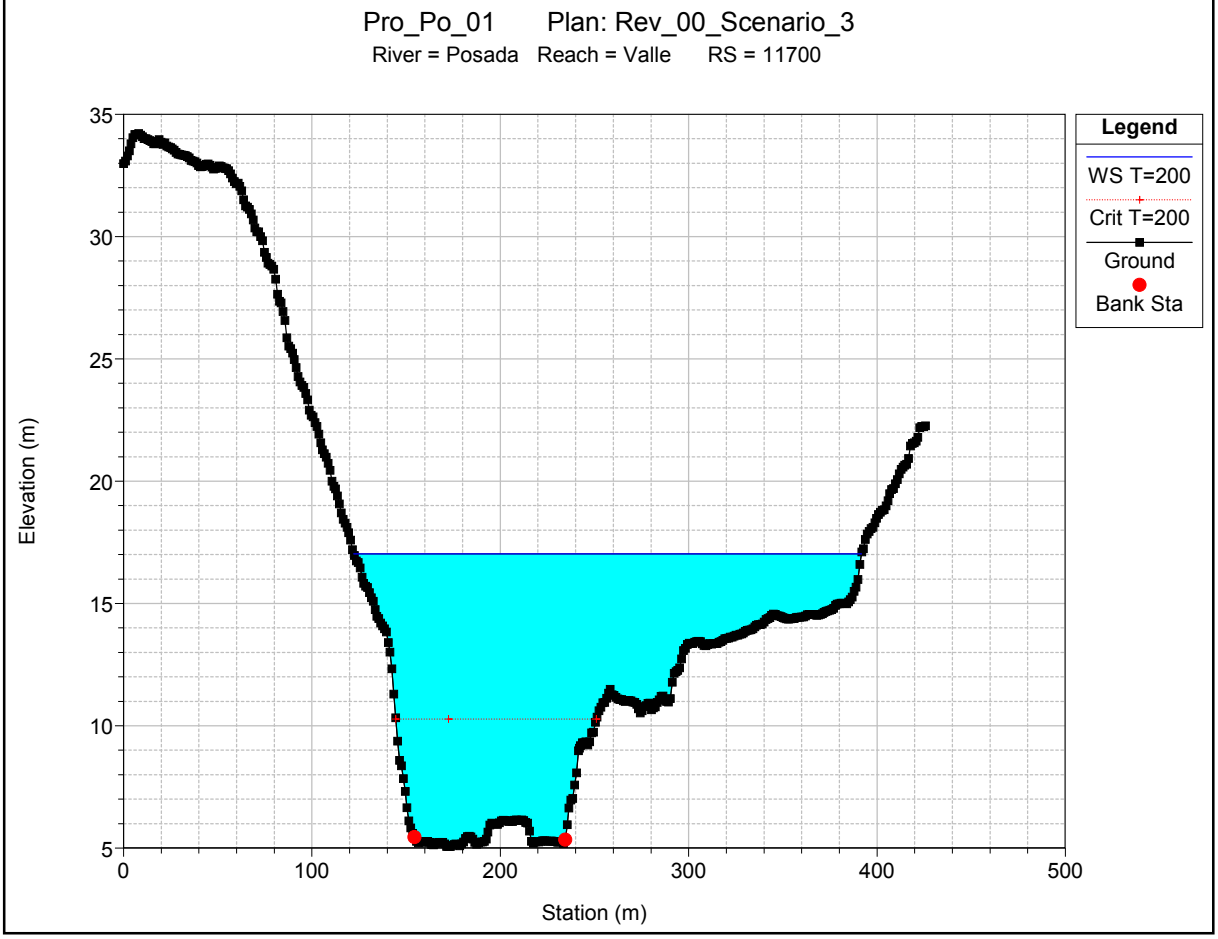


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 11800

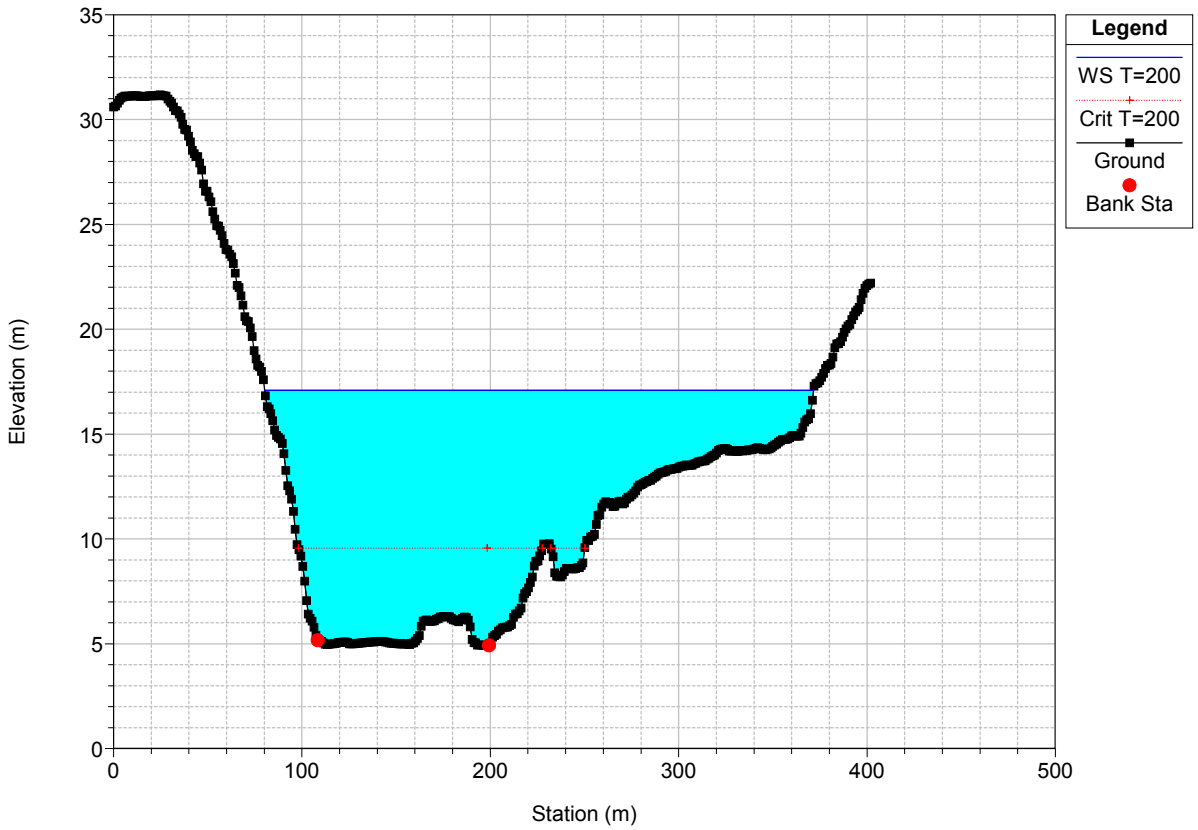



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 11750
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
100
200
300
400
500


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 11700
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
5
10
15
20
25
30
35
0
100
200
300
400
500

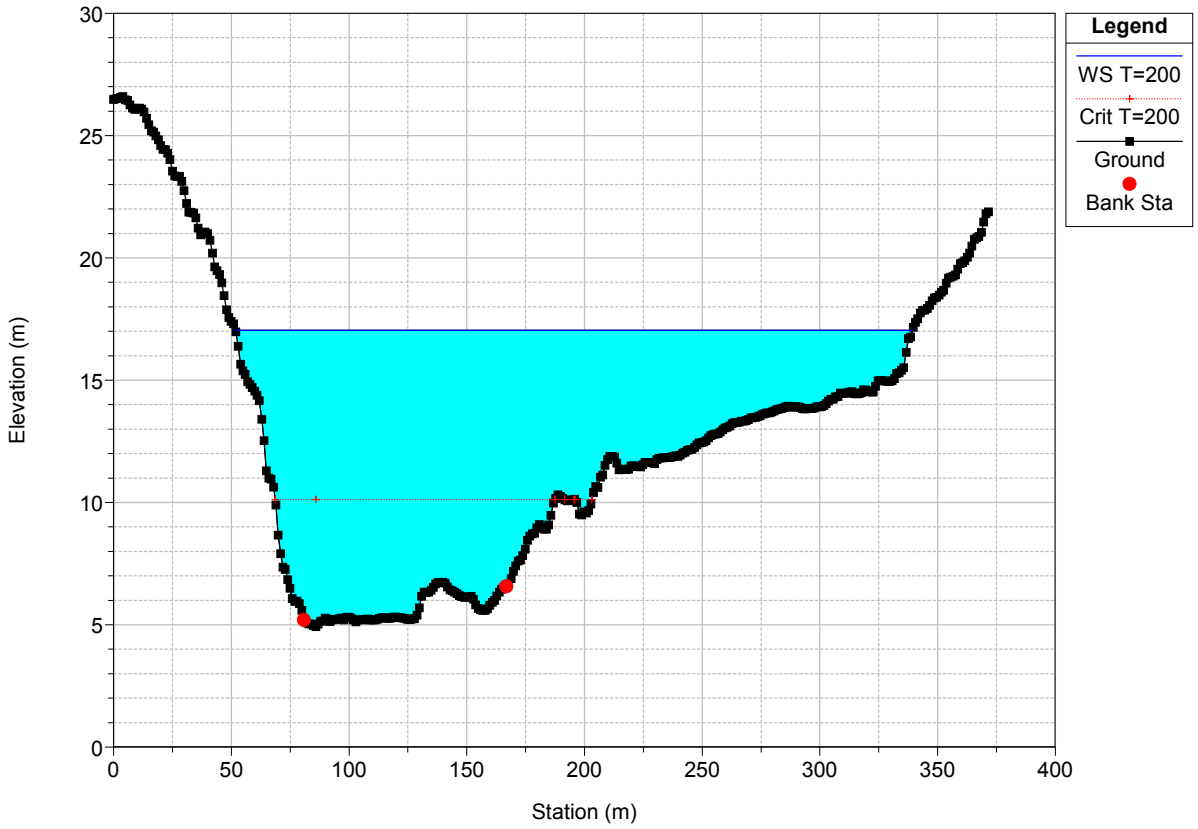
Pro_Po_01 Plan: Rev_00_Scenario_3

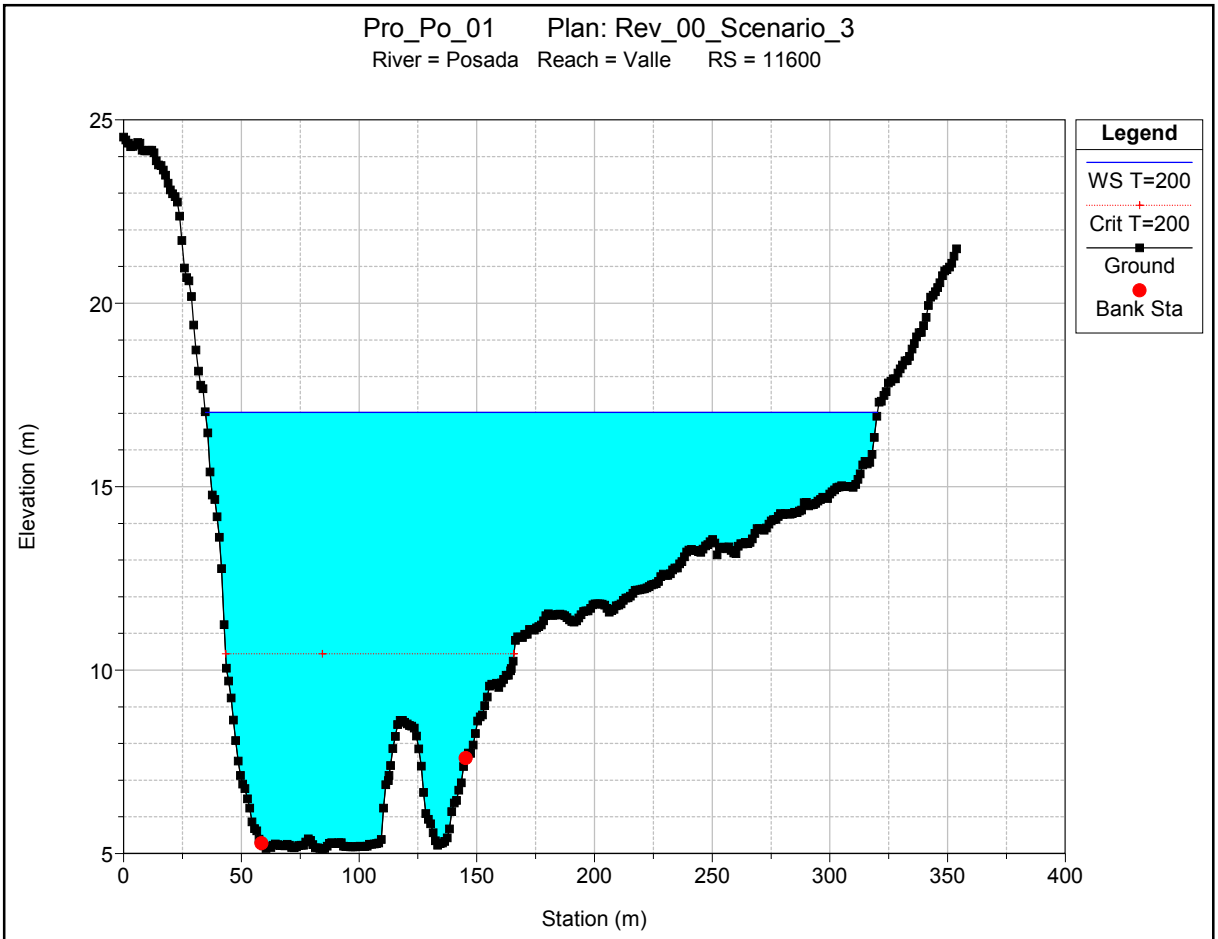
River = Posada Reach = Valle RS = 11650

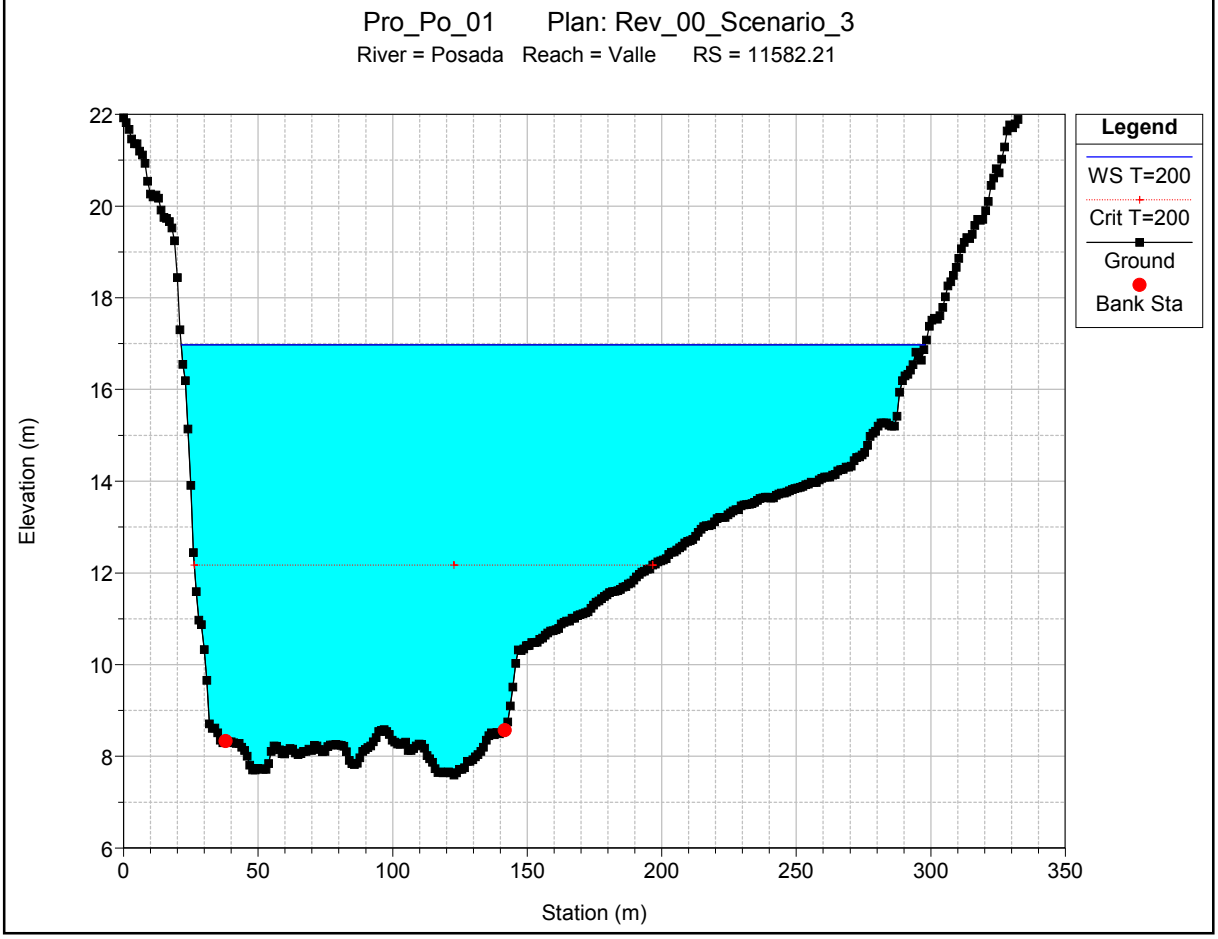


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 11620.92

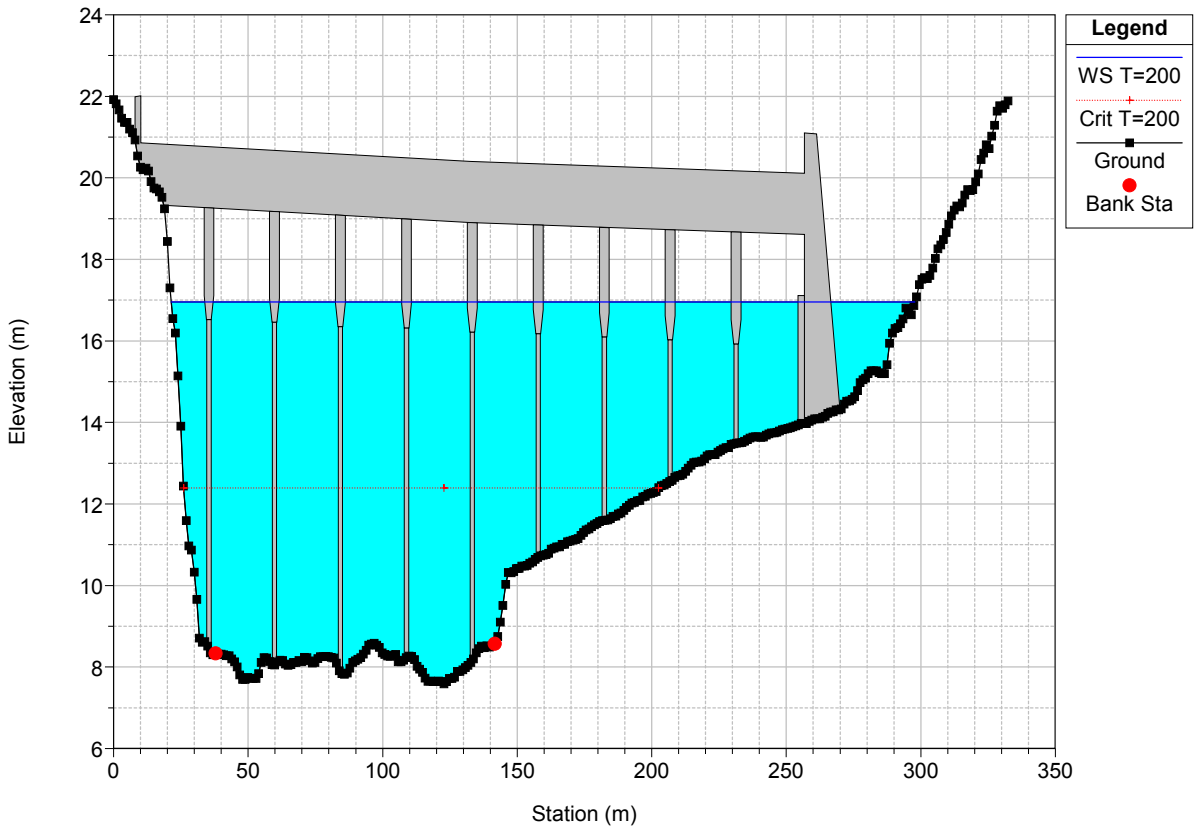



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 11600
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
25
20
15
10
5
0
50
100
150
200
250
300
350
400


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 11582.21
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
22
20
18
16
14
12
10
8
6
0
50
100
150
200
250
300
350

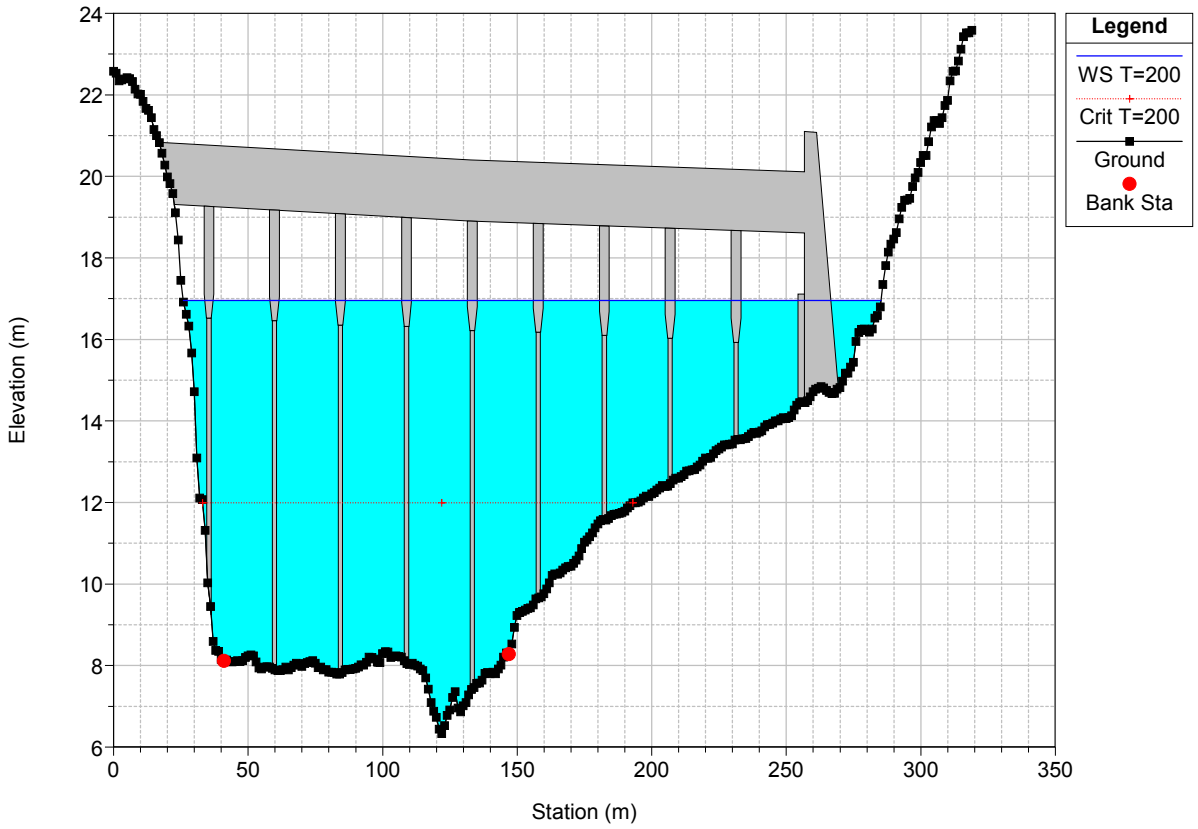
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 11570 BR 3°ponte tubazione P.ta Nido 'e Corvu



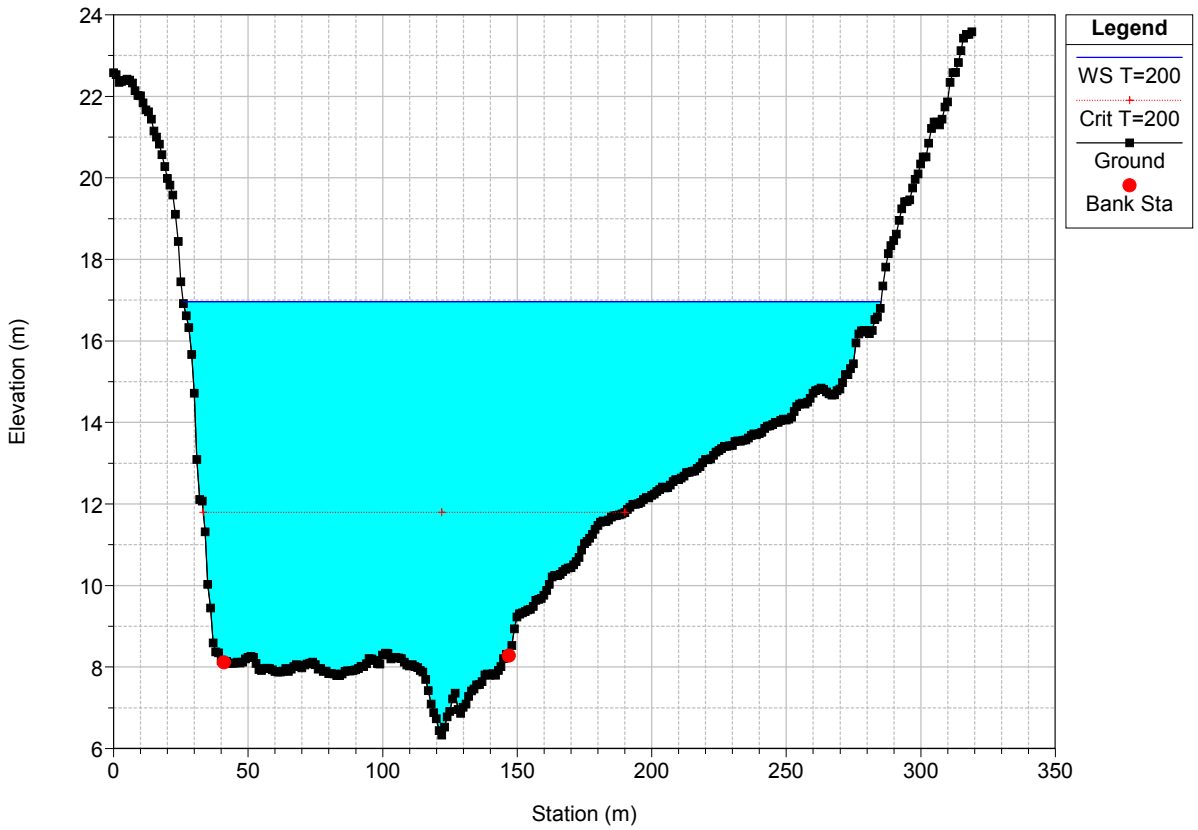
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 11570 BR 3°ponte tubazione P.ta Nido 'e Corvu



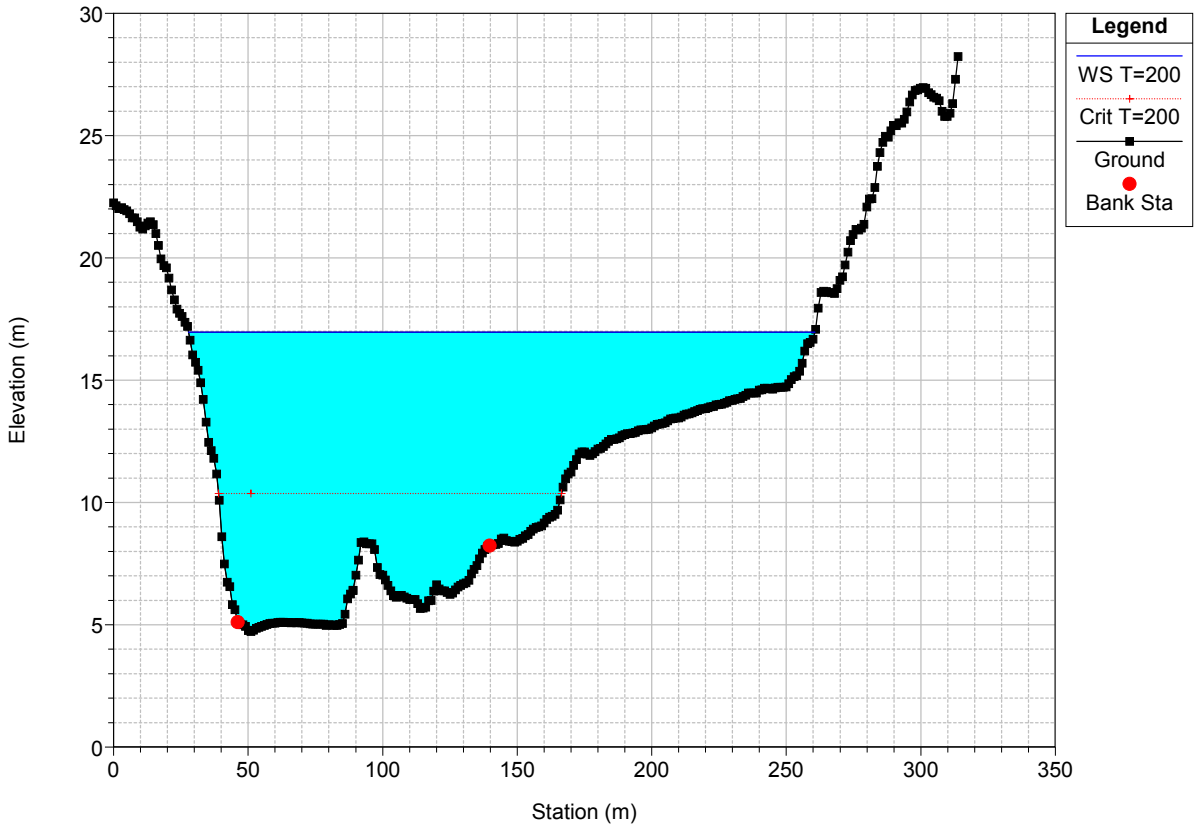
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 11567.88



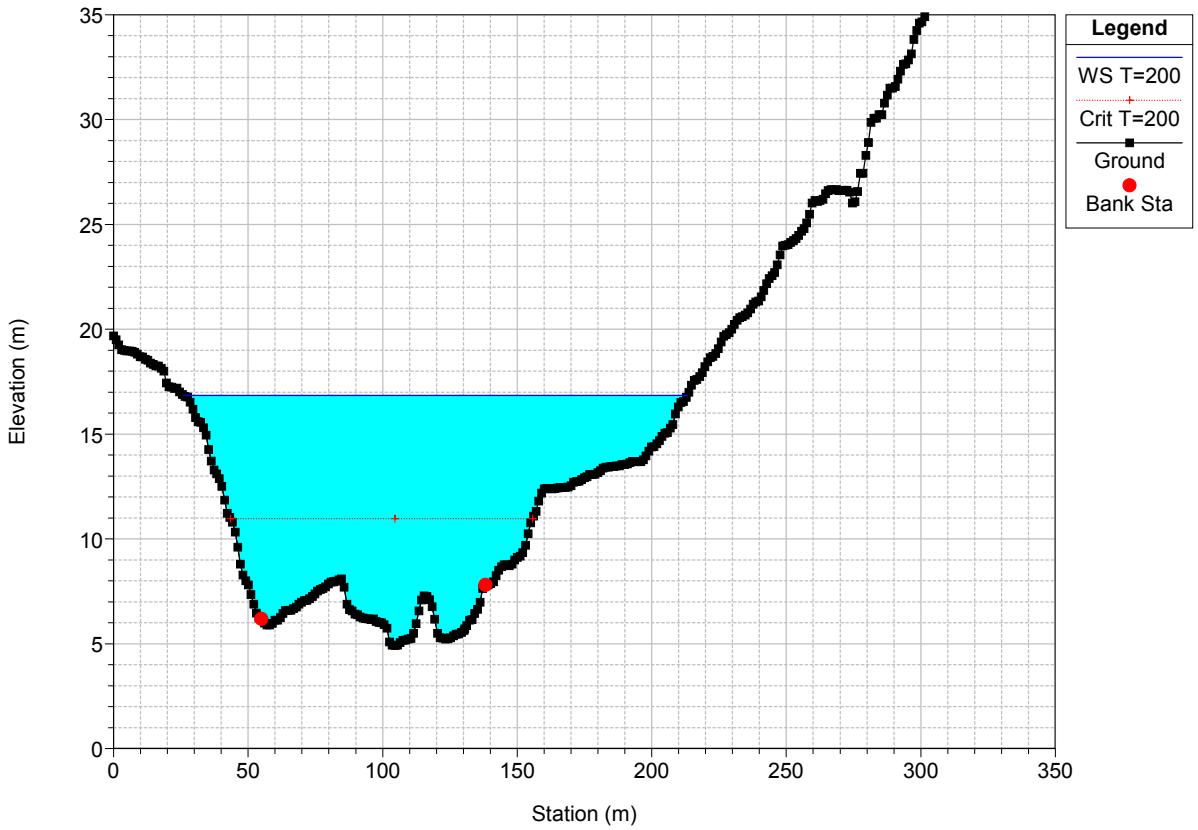
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 11550



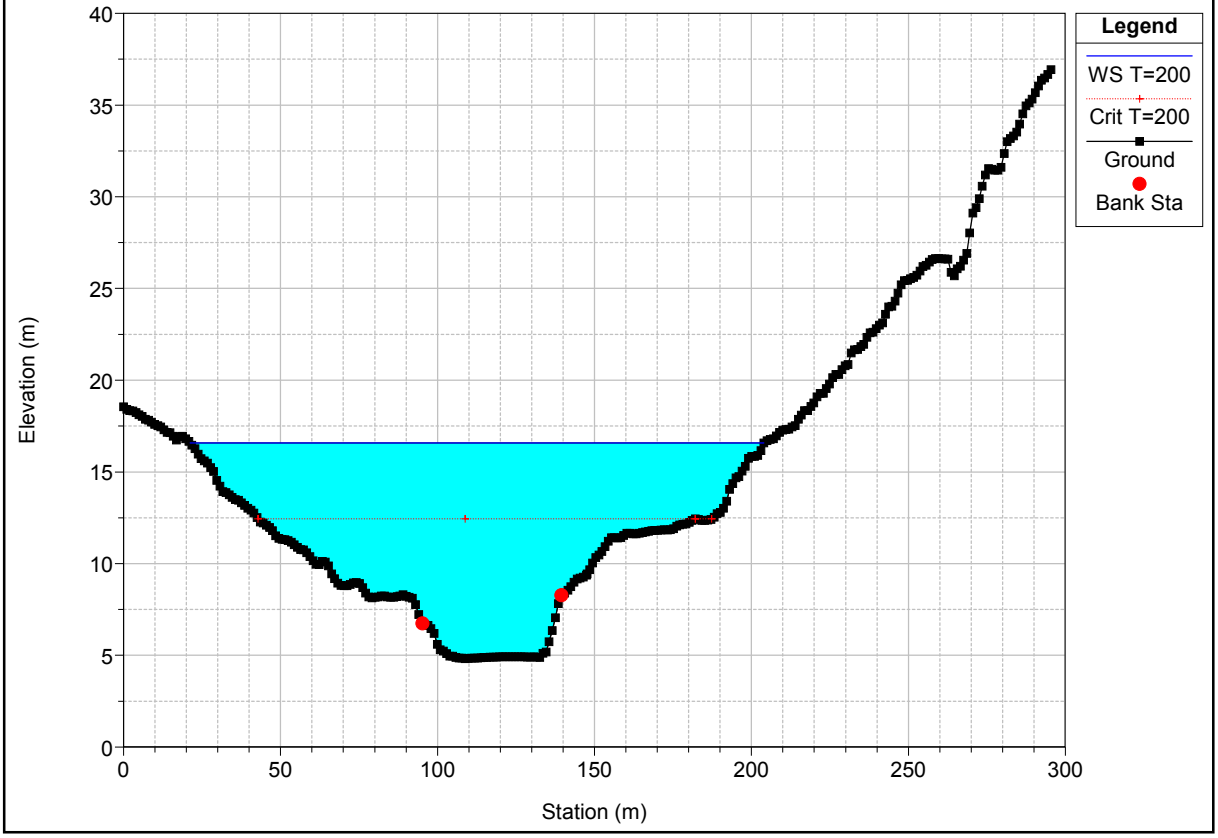
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 11500



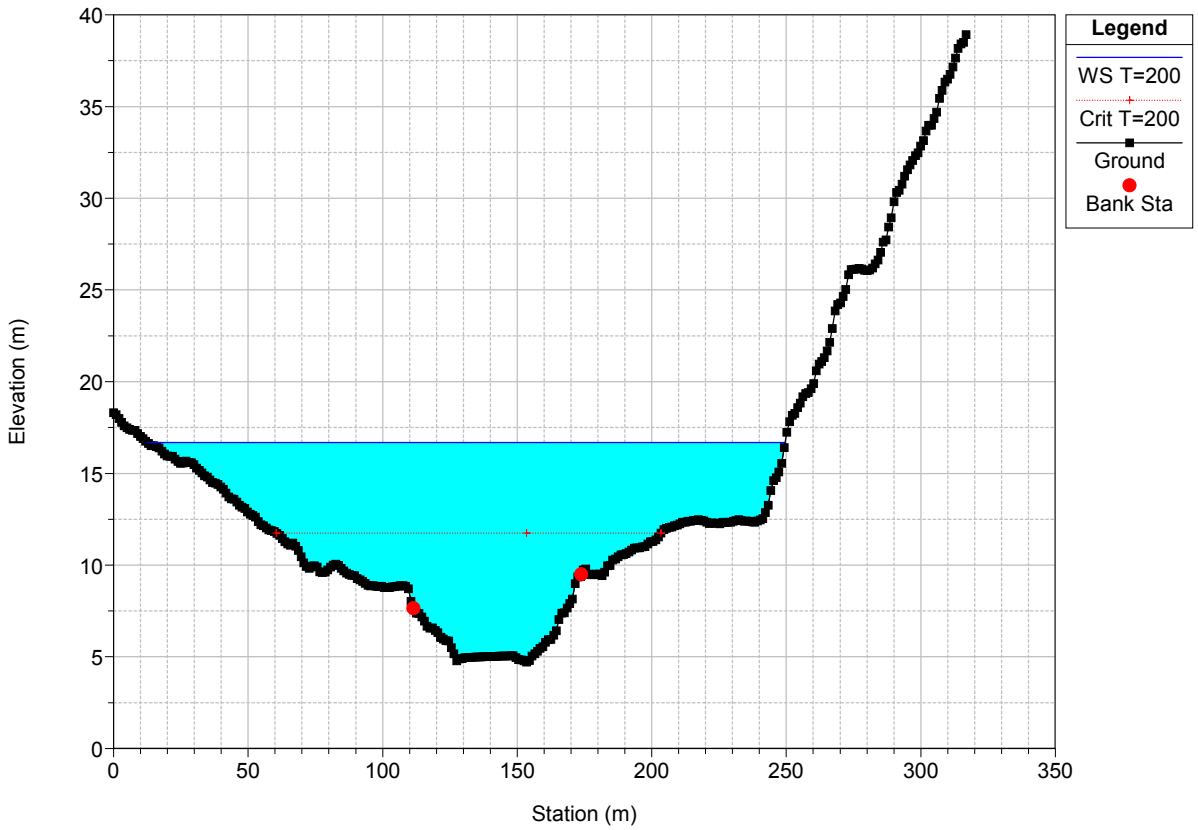
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 11450



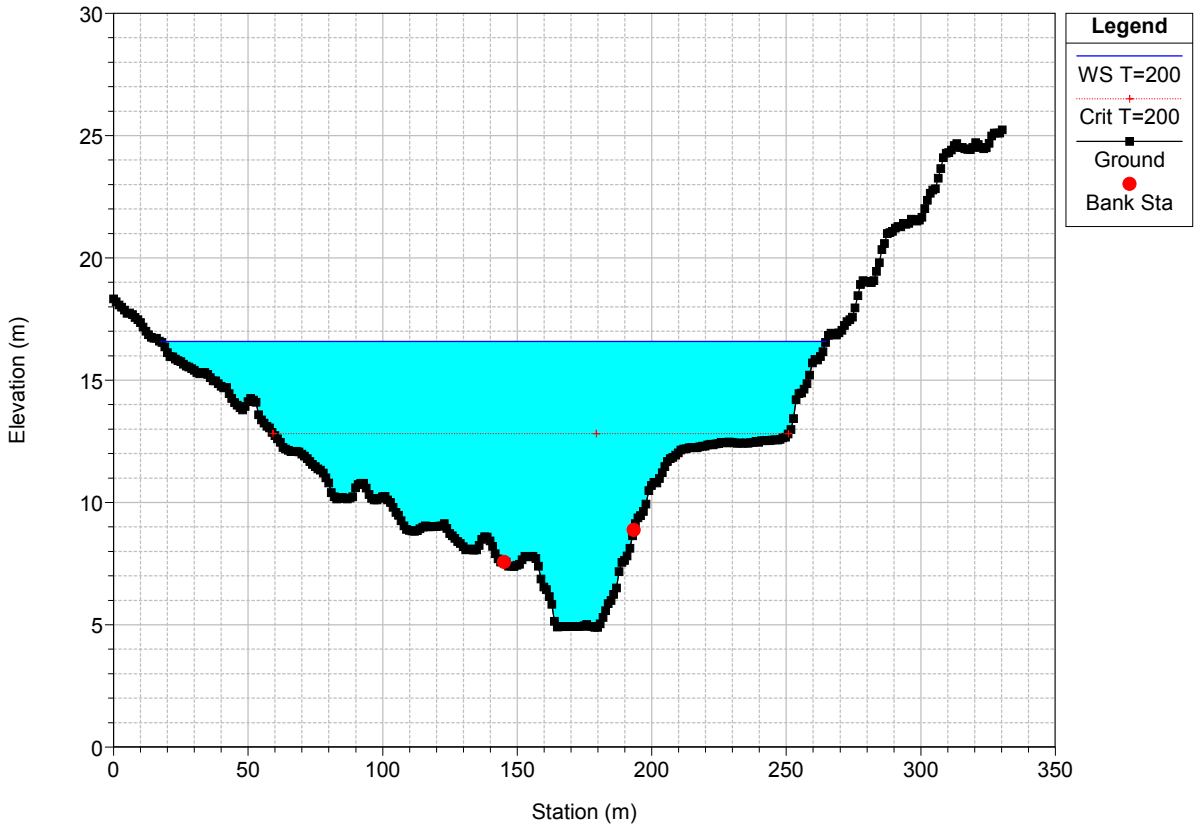
Pro_Po_01 Plan: Rev_00_Scenario_3

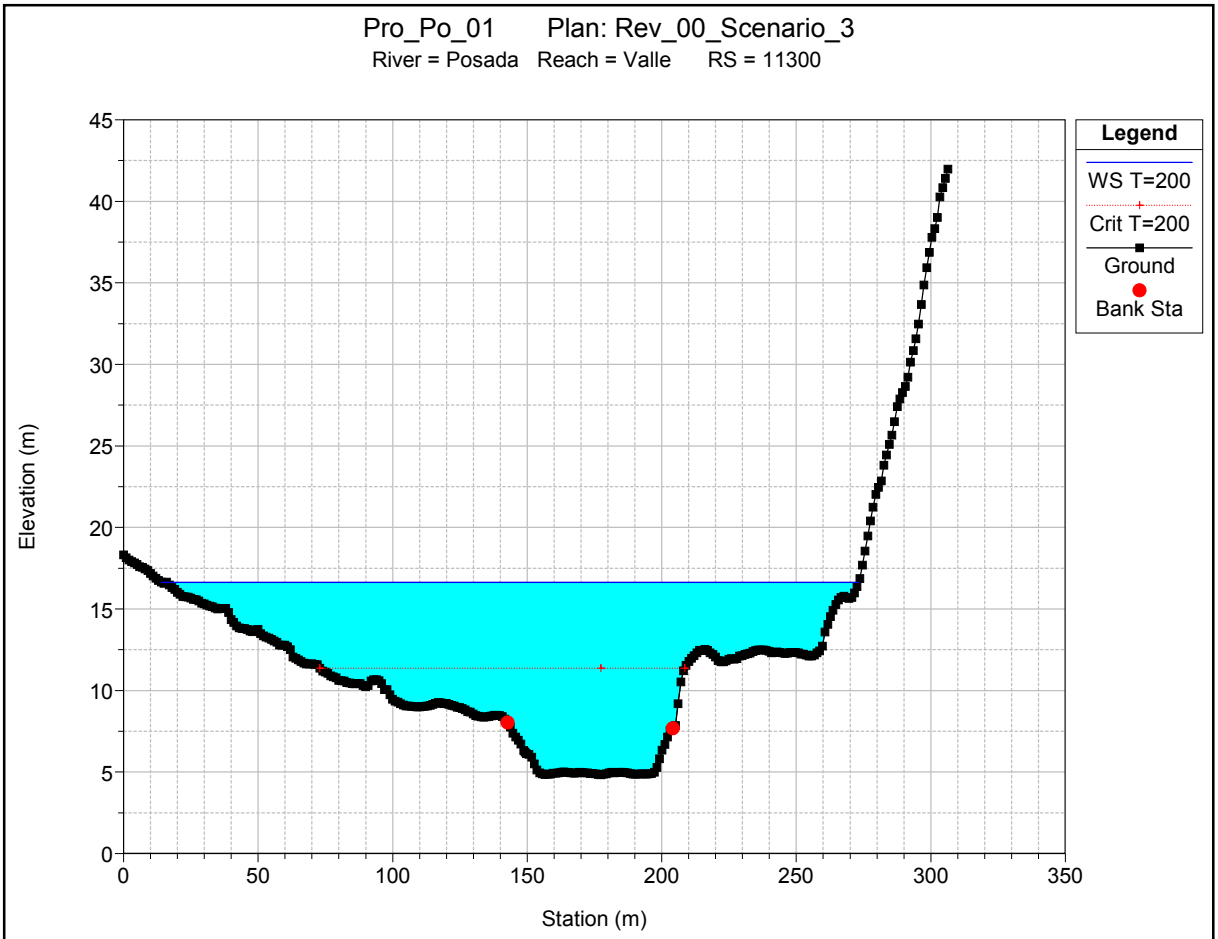
River = Posada Reach = Valle RS = 11400

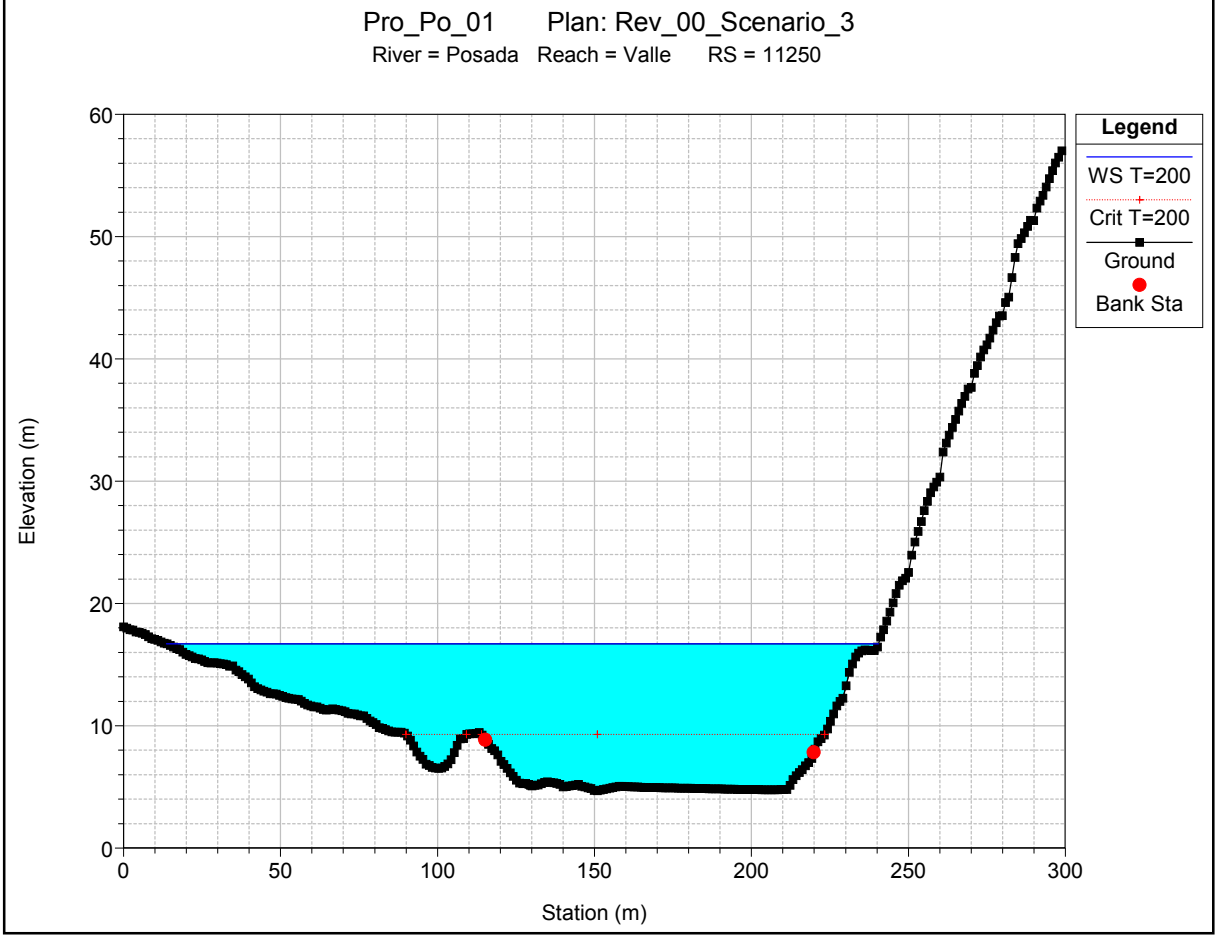


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 11350

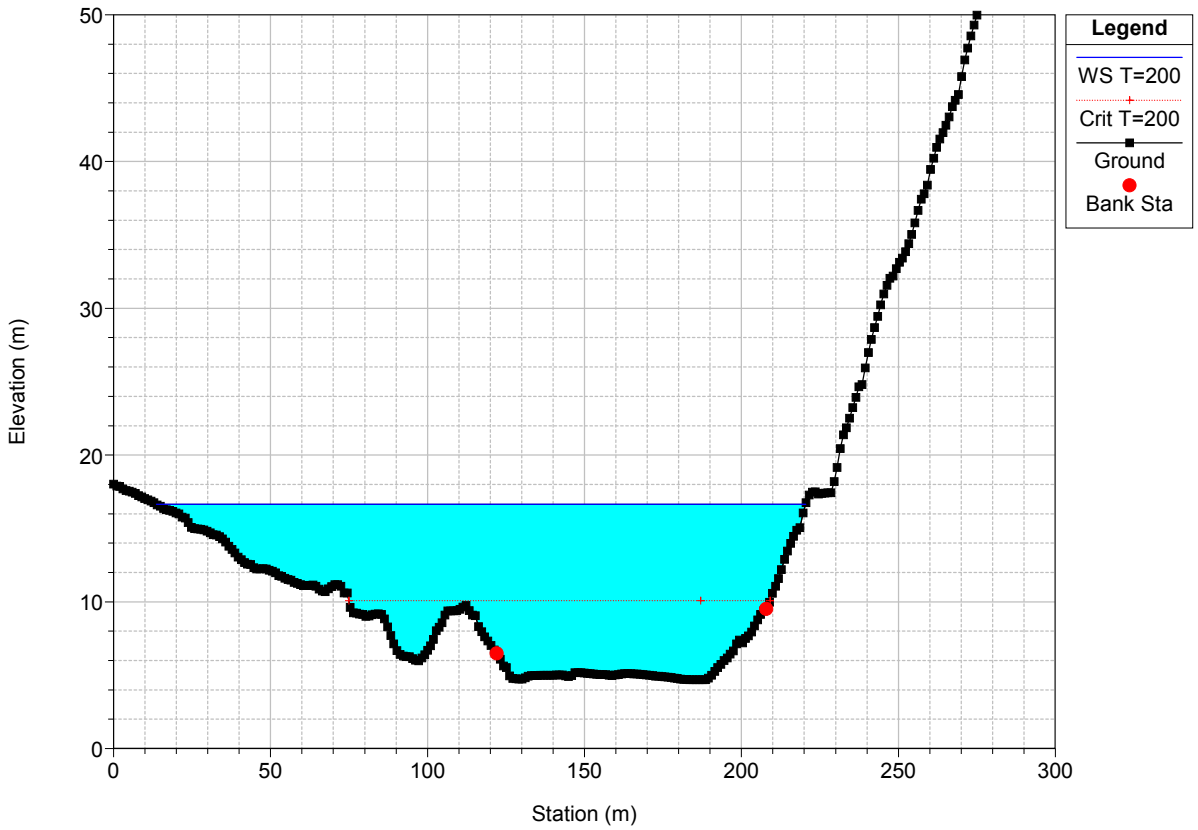



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 11300
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
45
0
50
100
150
200
250
300
350


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 11250
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250
300

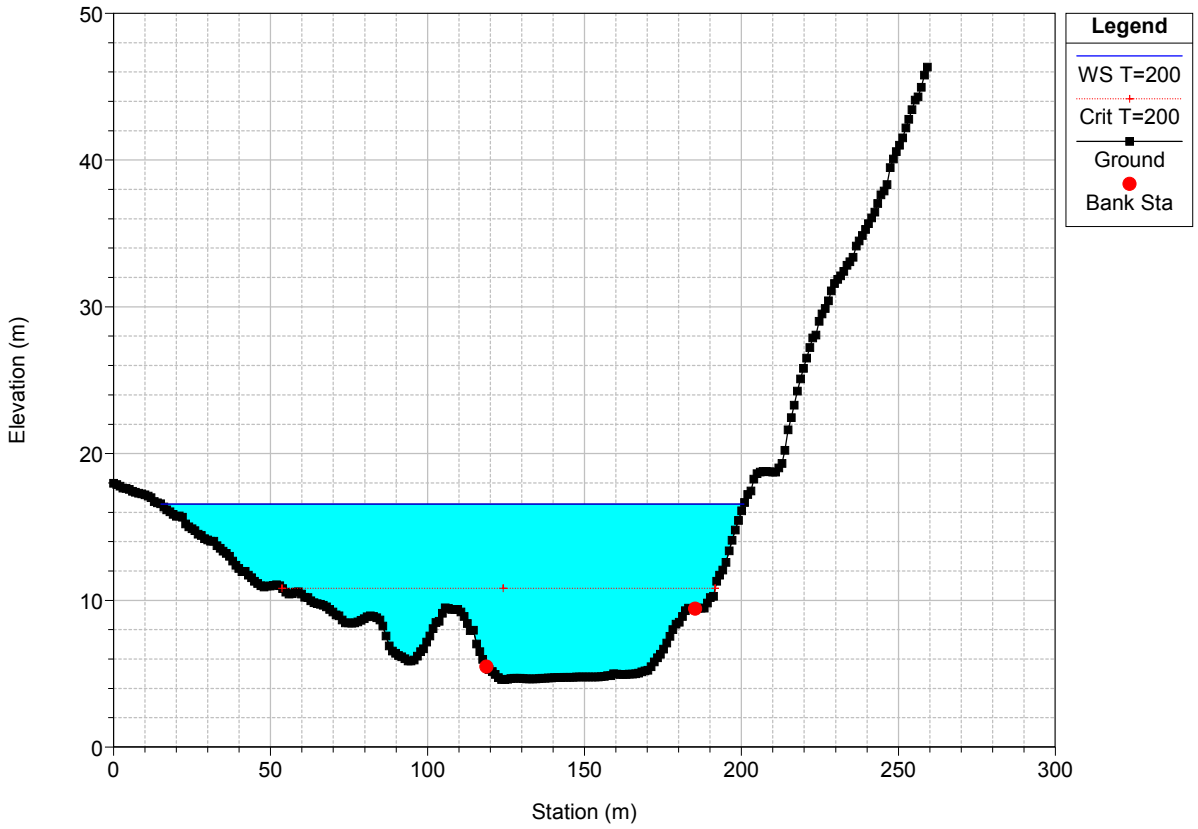
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 11225.57



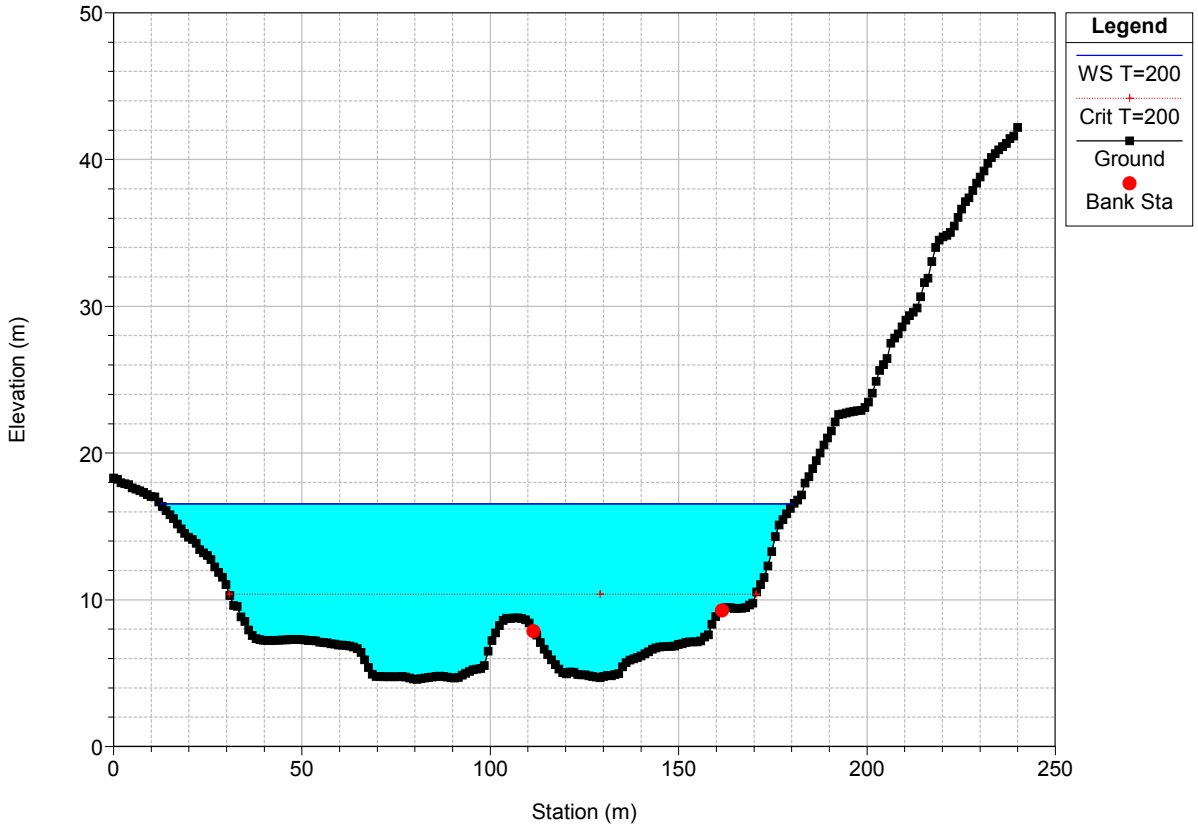
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 11199.59



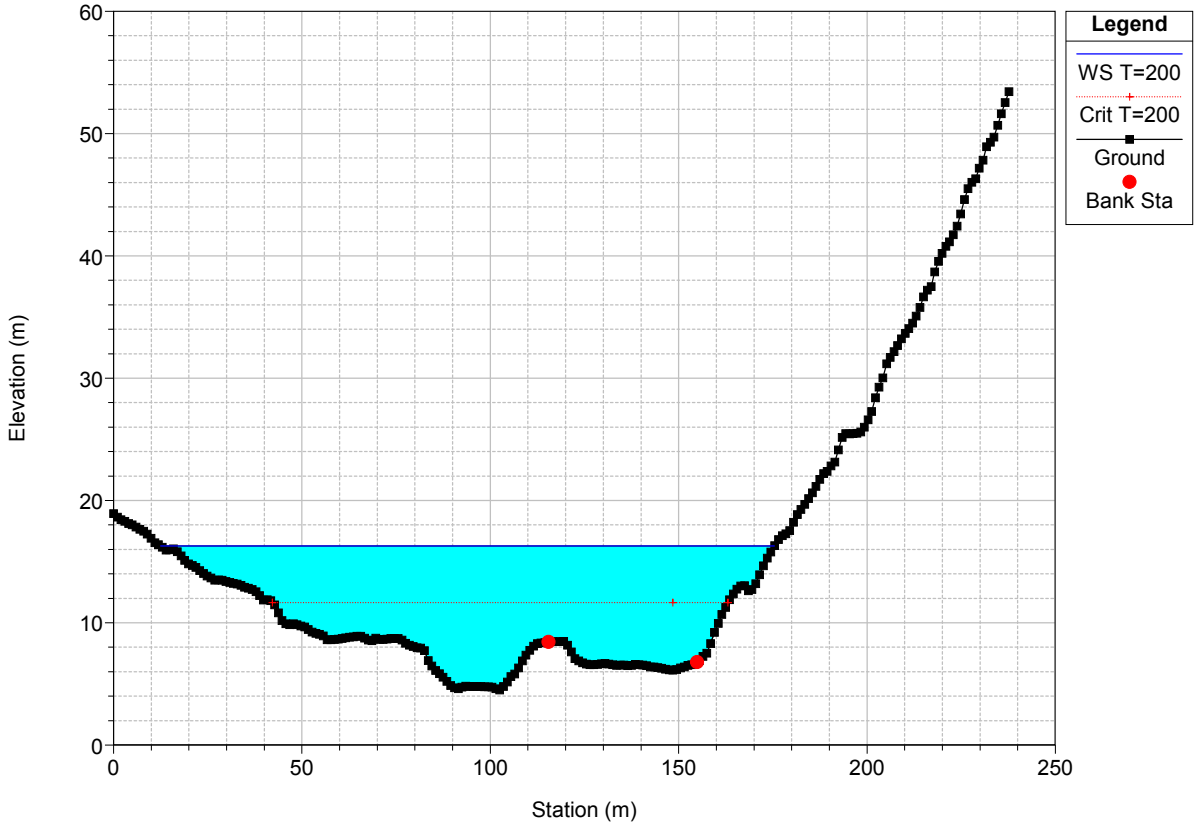
Pro_Po_01 Plan: Rev_00_Scenario_3

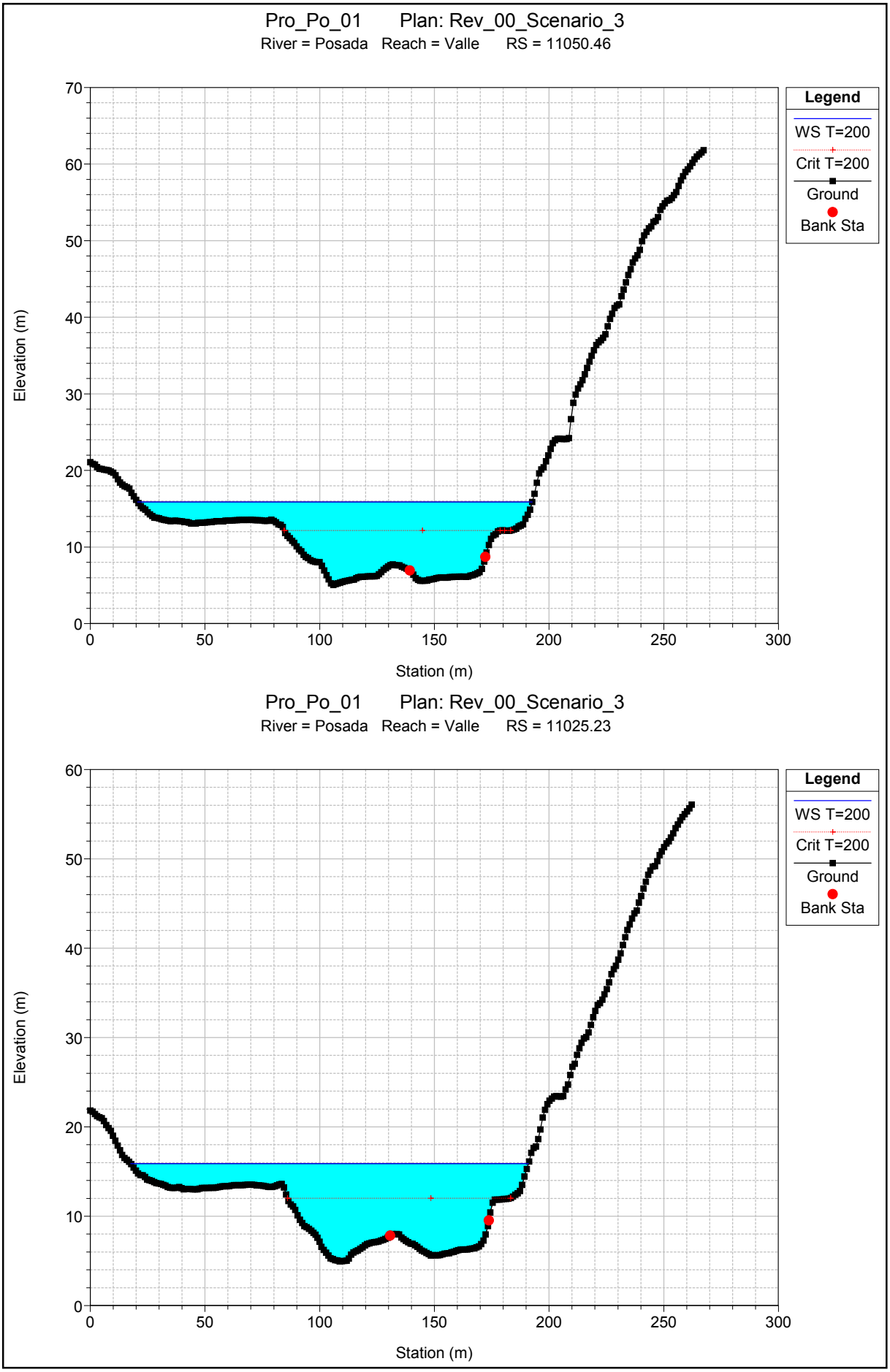
River = Posada Reach = Valle RS = 11150

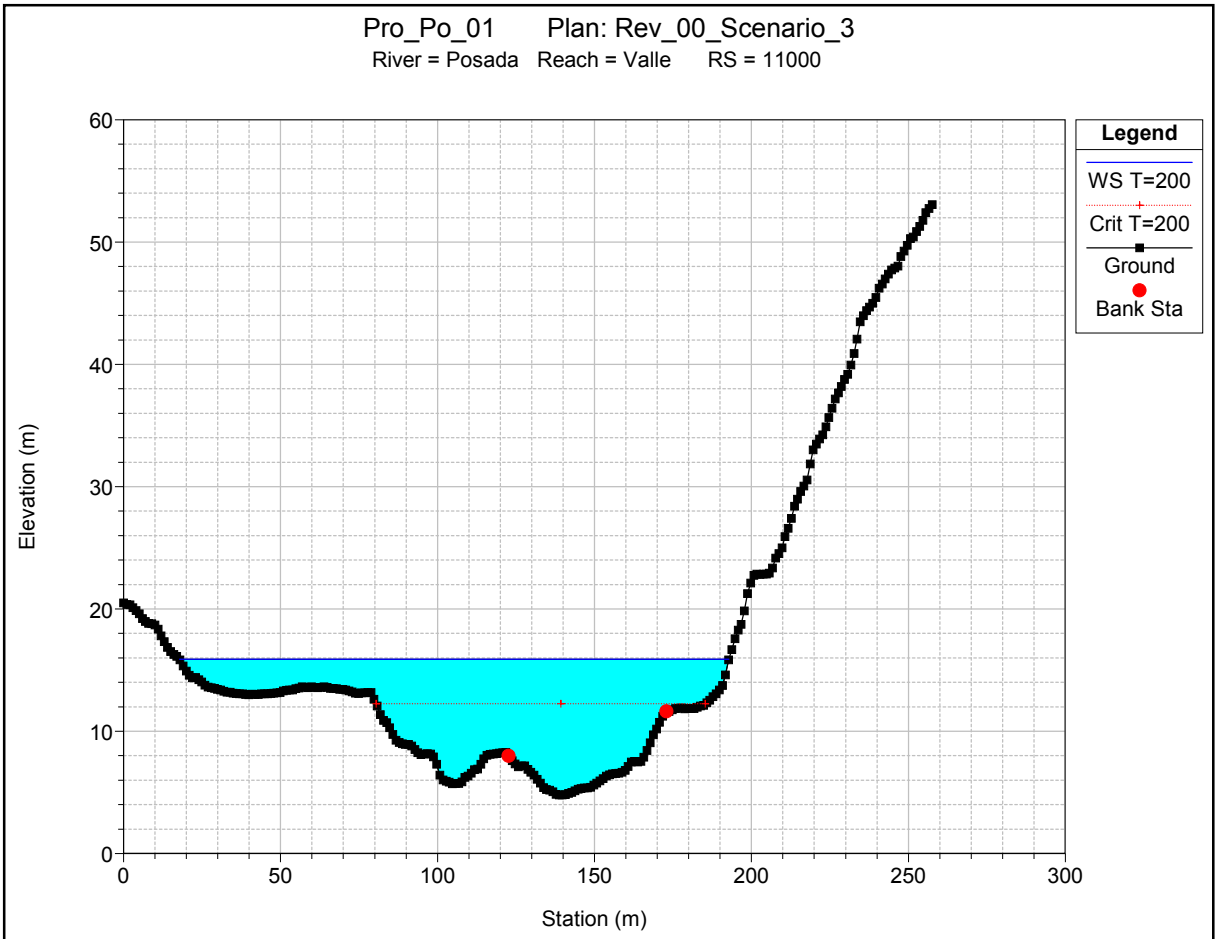


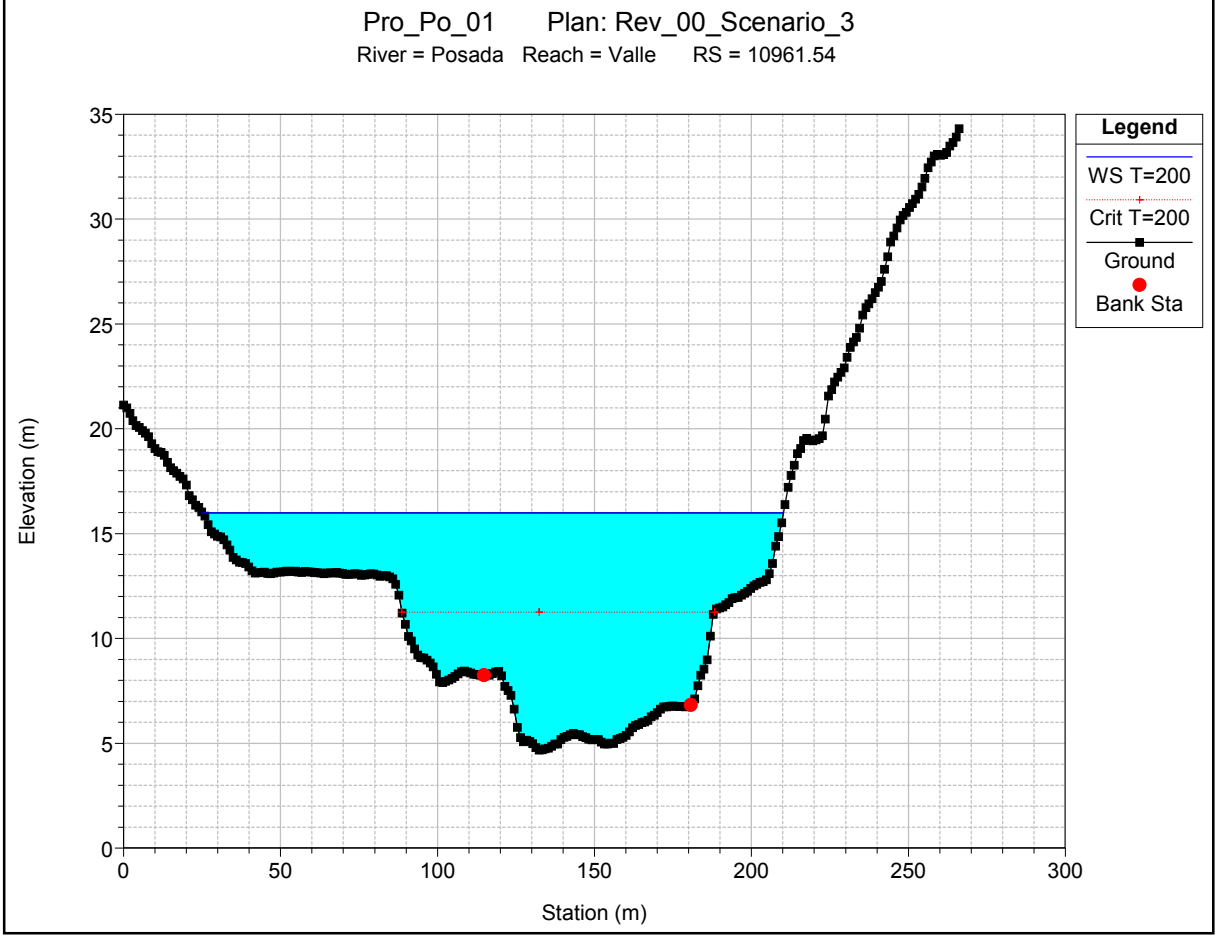
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 11100



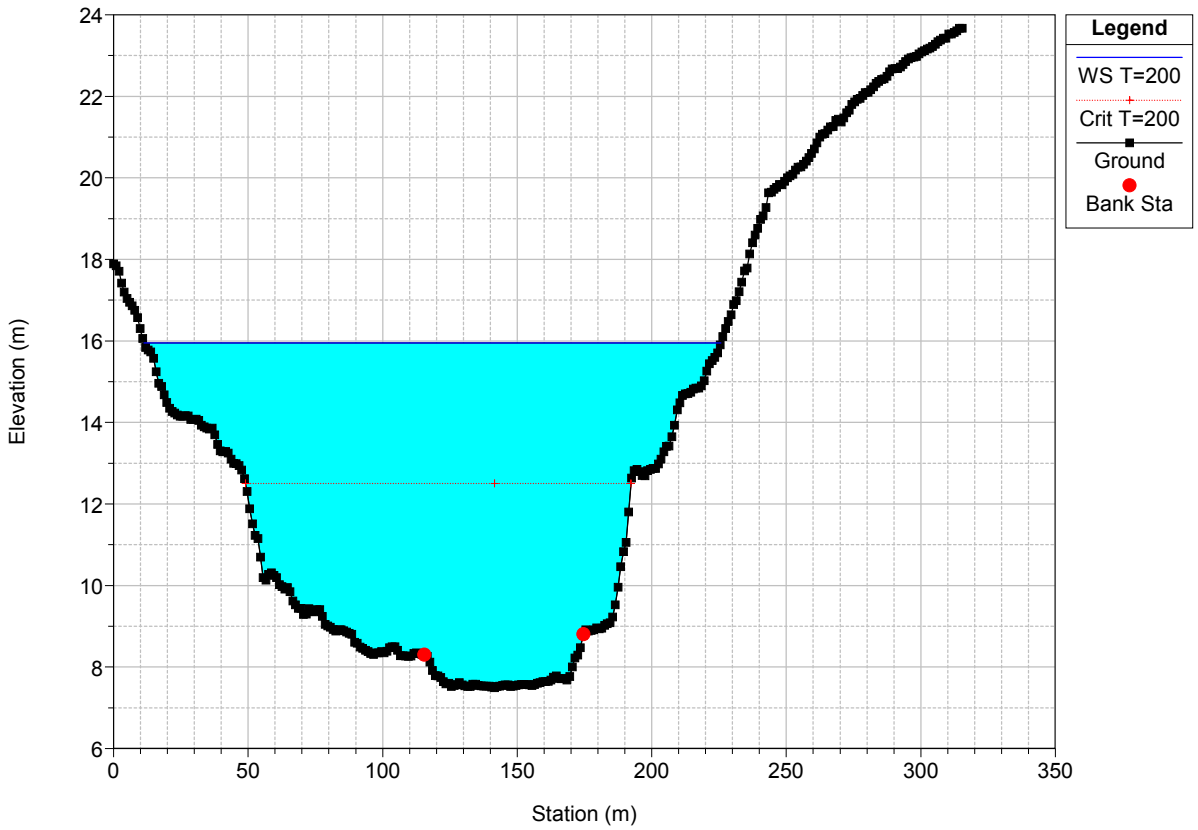

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 11050.46
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
70
0
50
100
150
200
250
300
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 11025.23
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250
300


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 11000
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250
300


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 10961.54
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
50
100
150
200
250
300

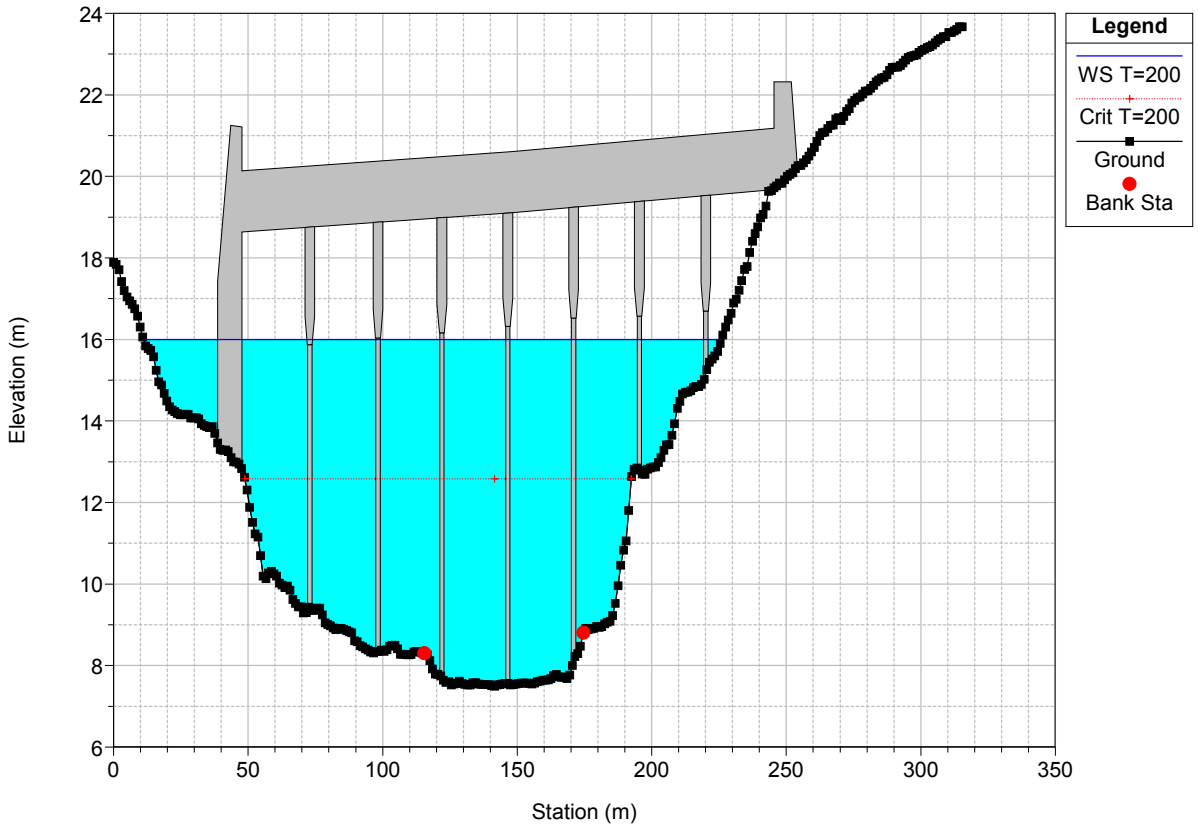
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 10925.17



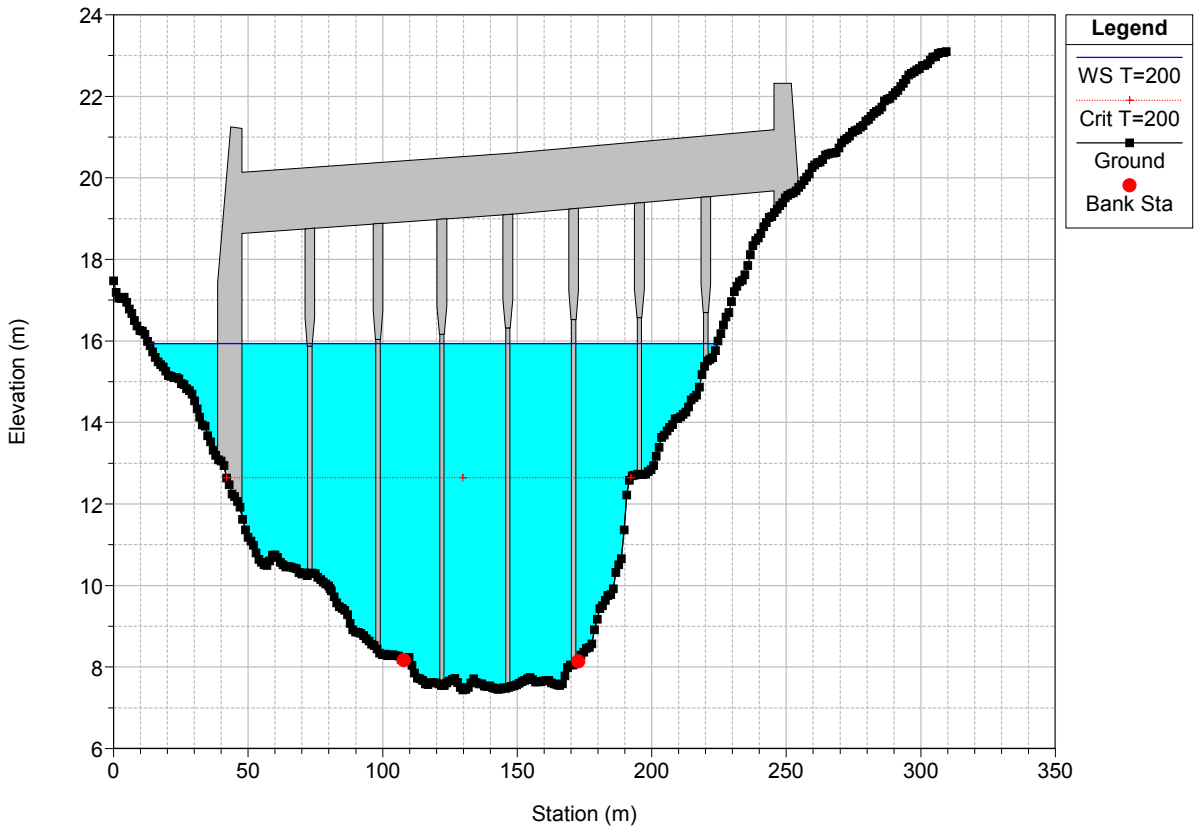
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 10920 BR 2°ponte tubazione P.ta Nido 'e Corvu



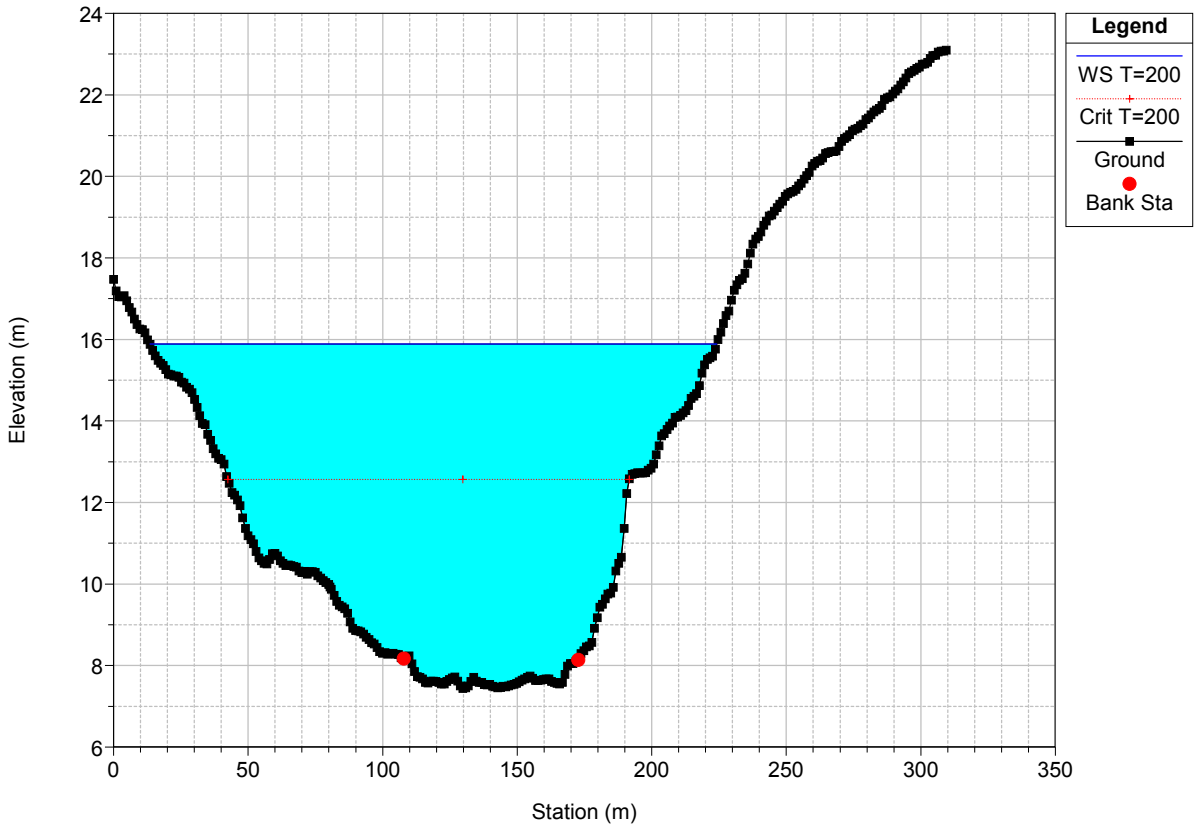
Pro_Po_01 Plan: Rev_00_Scenario_3

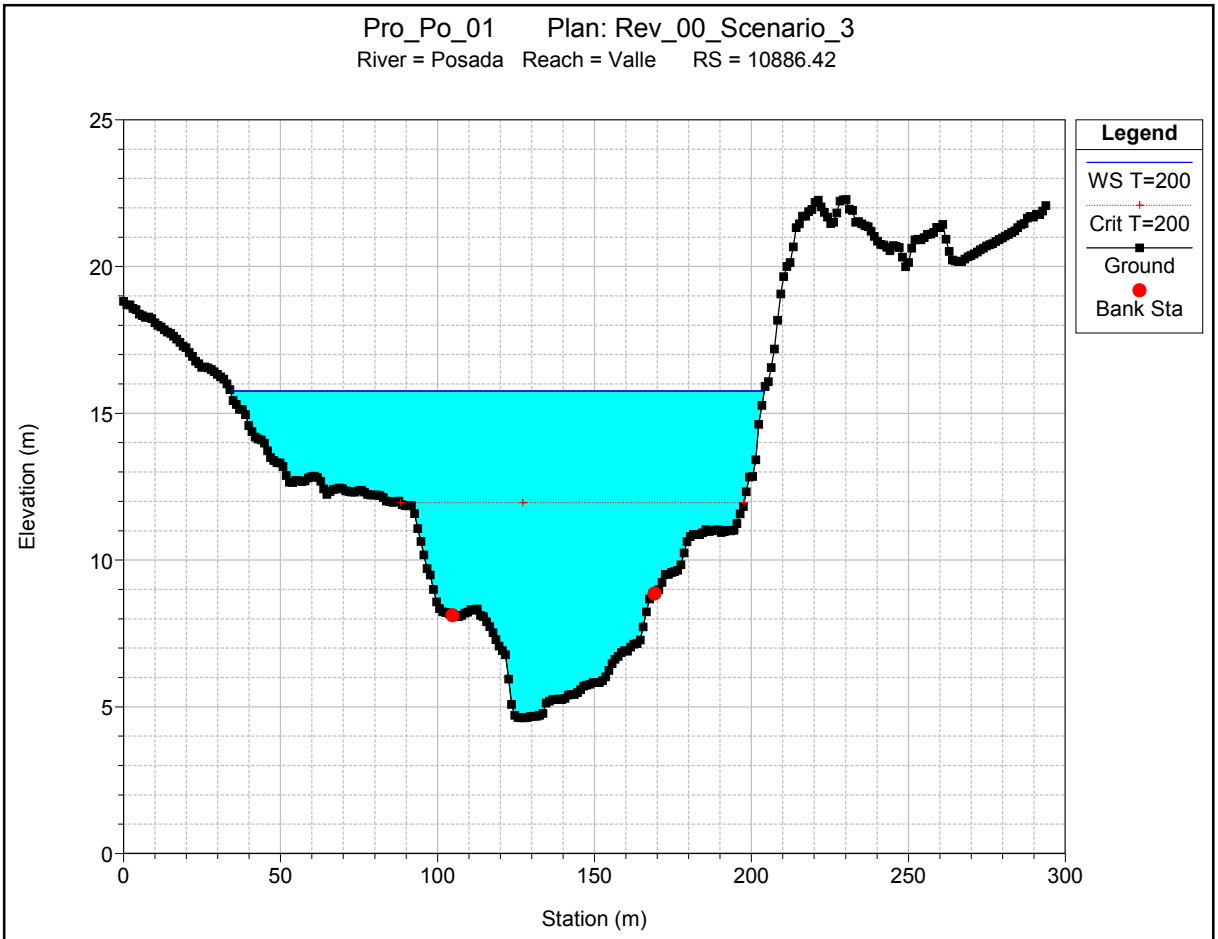
River = Posada Reach = Valle RS = 10920 BR 2°ponte tubazione P.ta Nido 'e Corvu

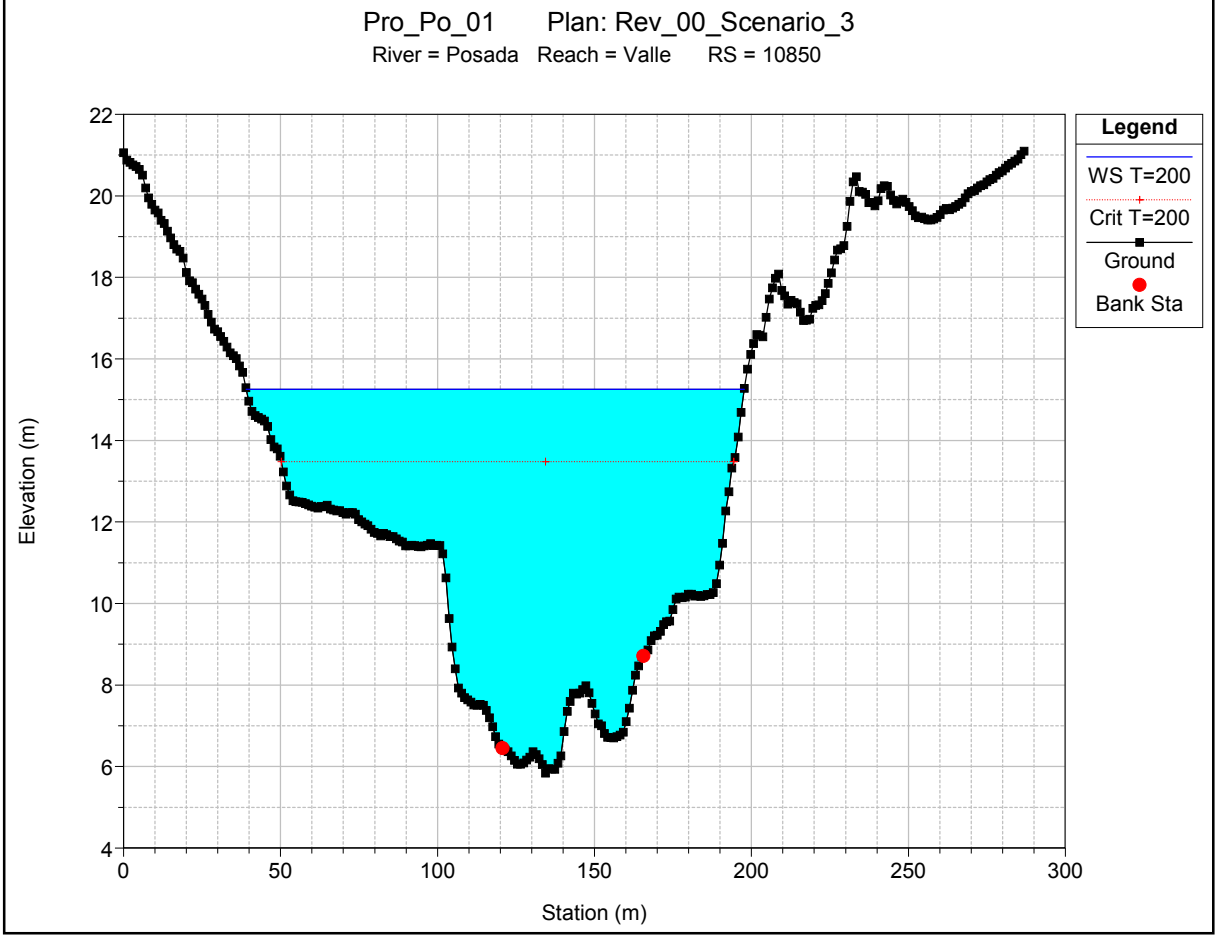


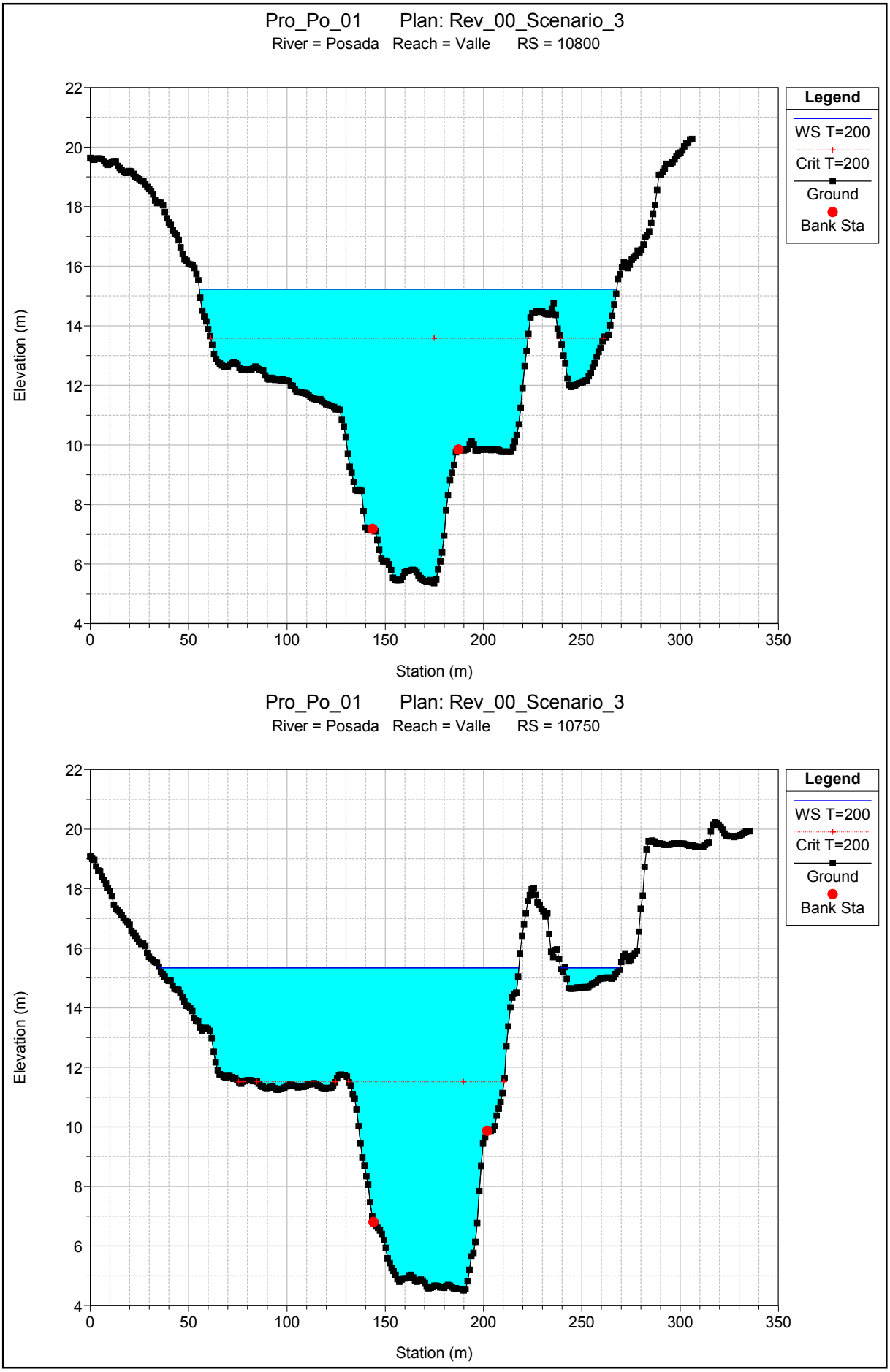
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 10916.08



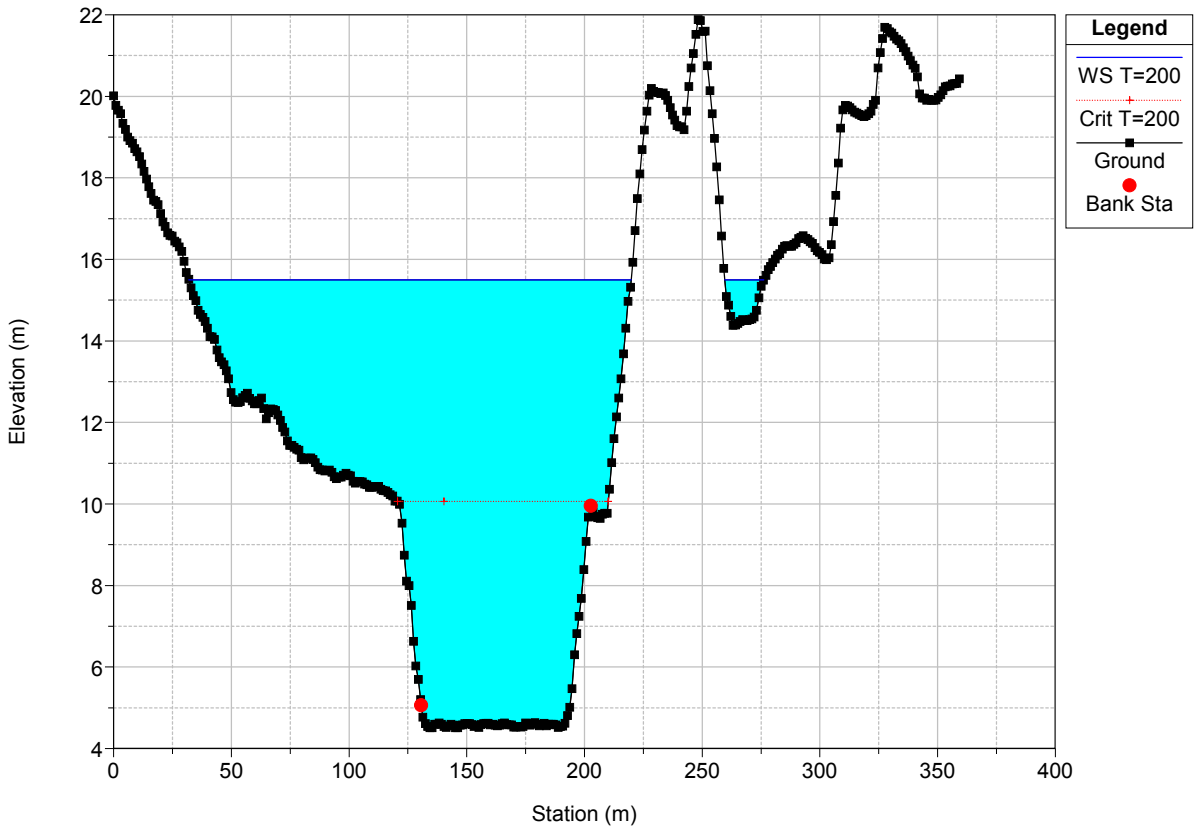

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 10886.42
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
50
100
150
200
250
300


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 10850
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
4
6
8
10
12
14
16
18
20
22
0
50
100
150
200
250
300


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 10800
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 10750
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)

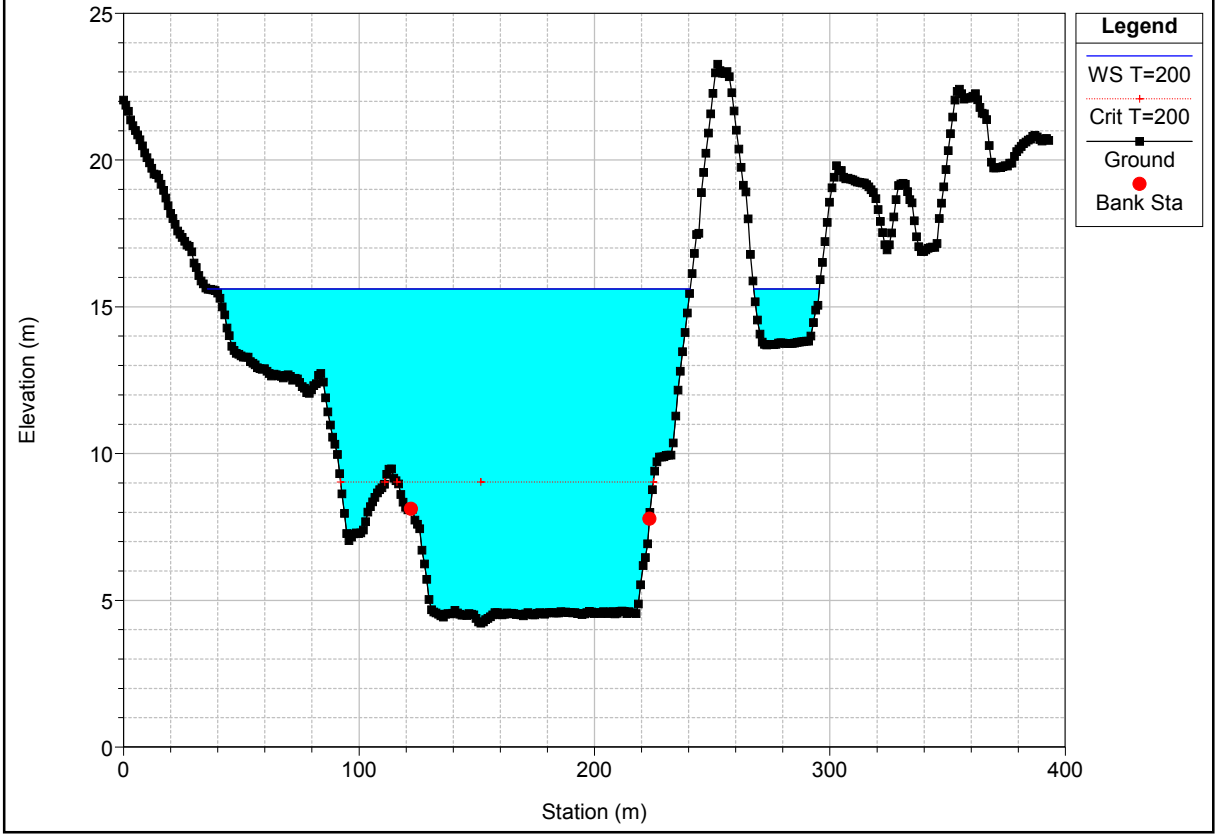
Pro_Po_01 Plan: Rev_00_Scenario_3

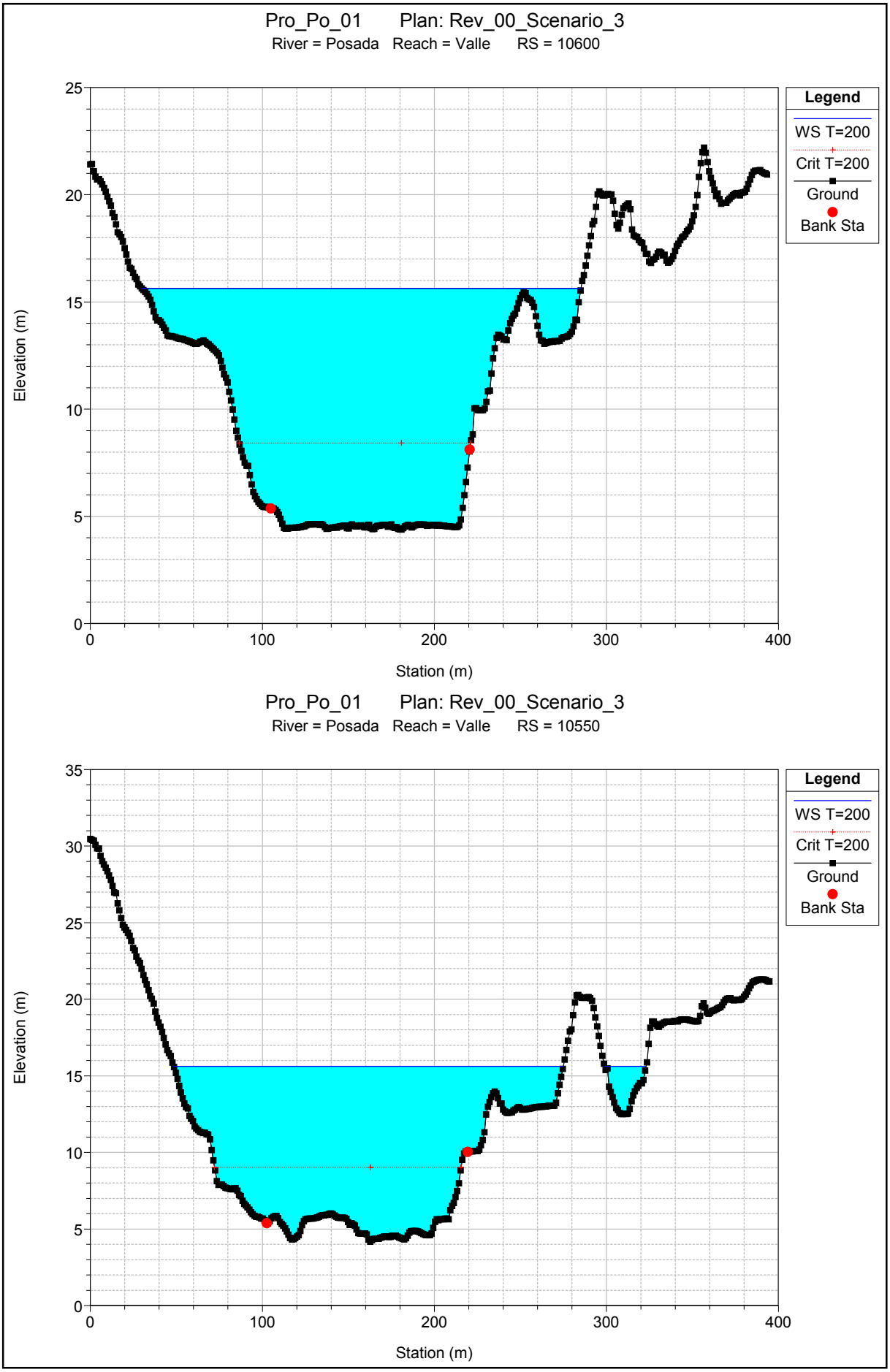
River = Posada Reach = Valle RS = 10700

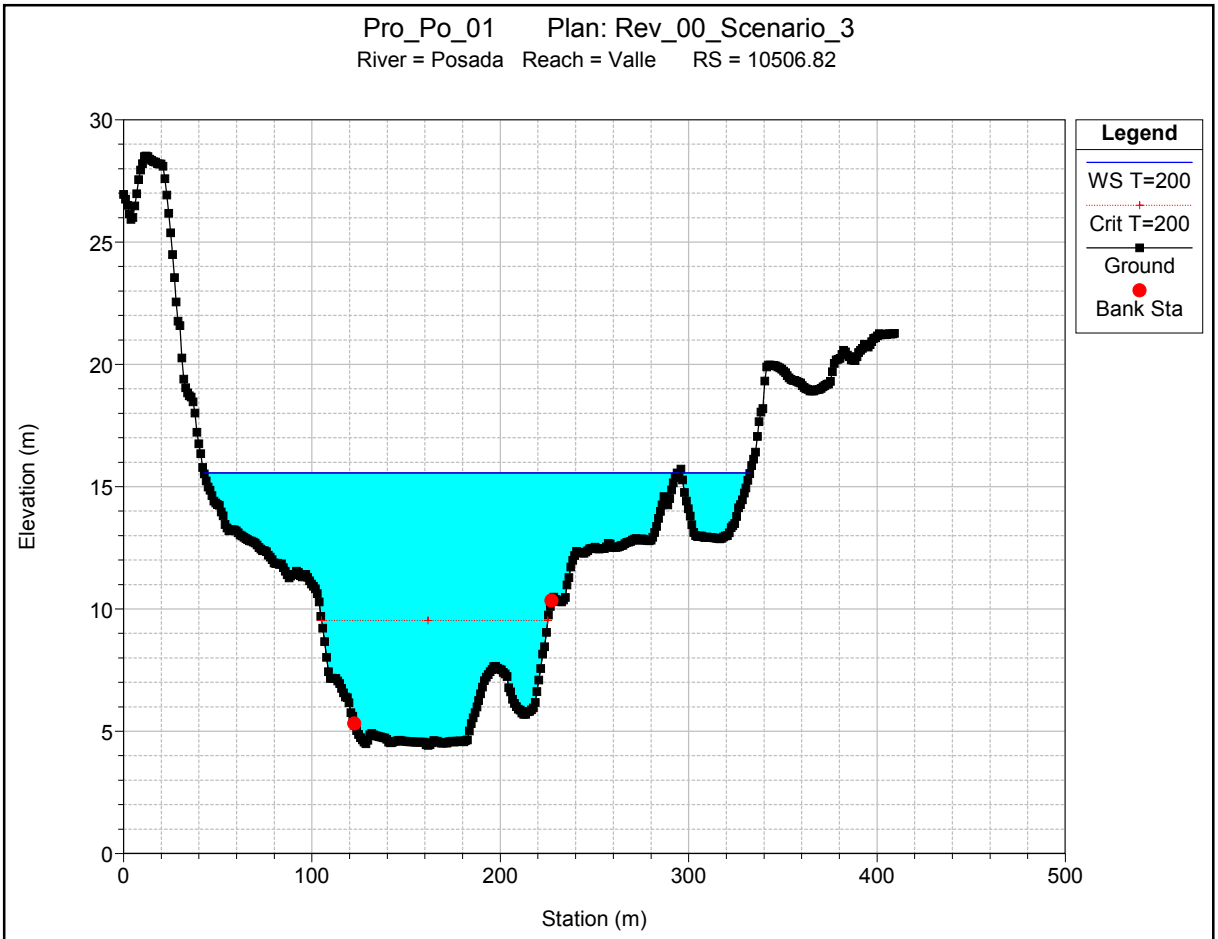


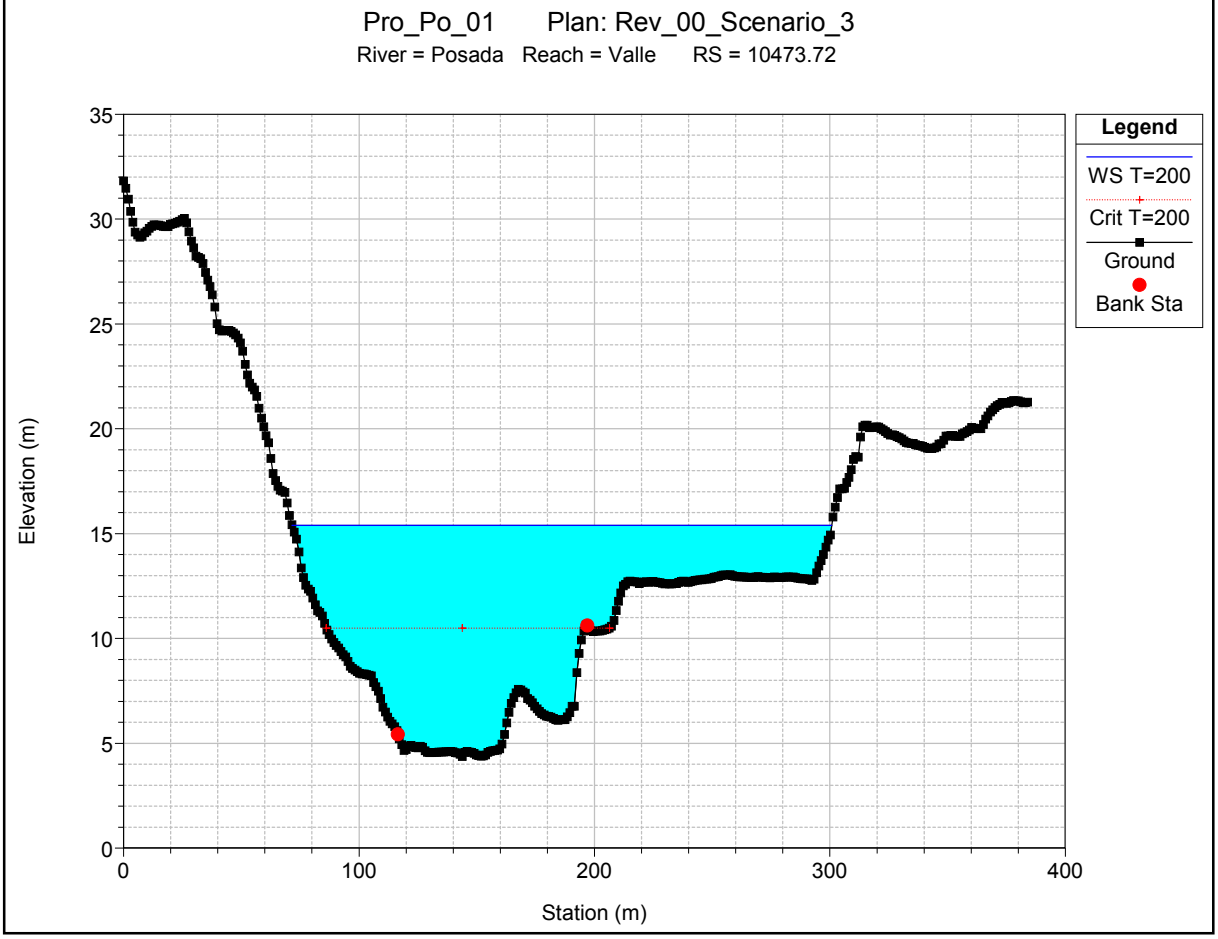
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 10650



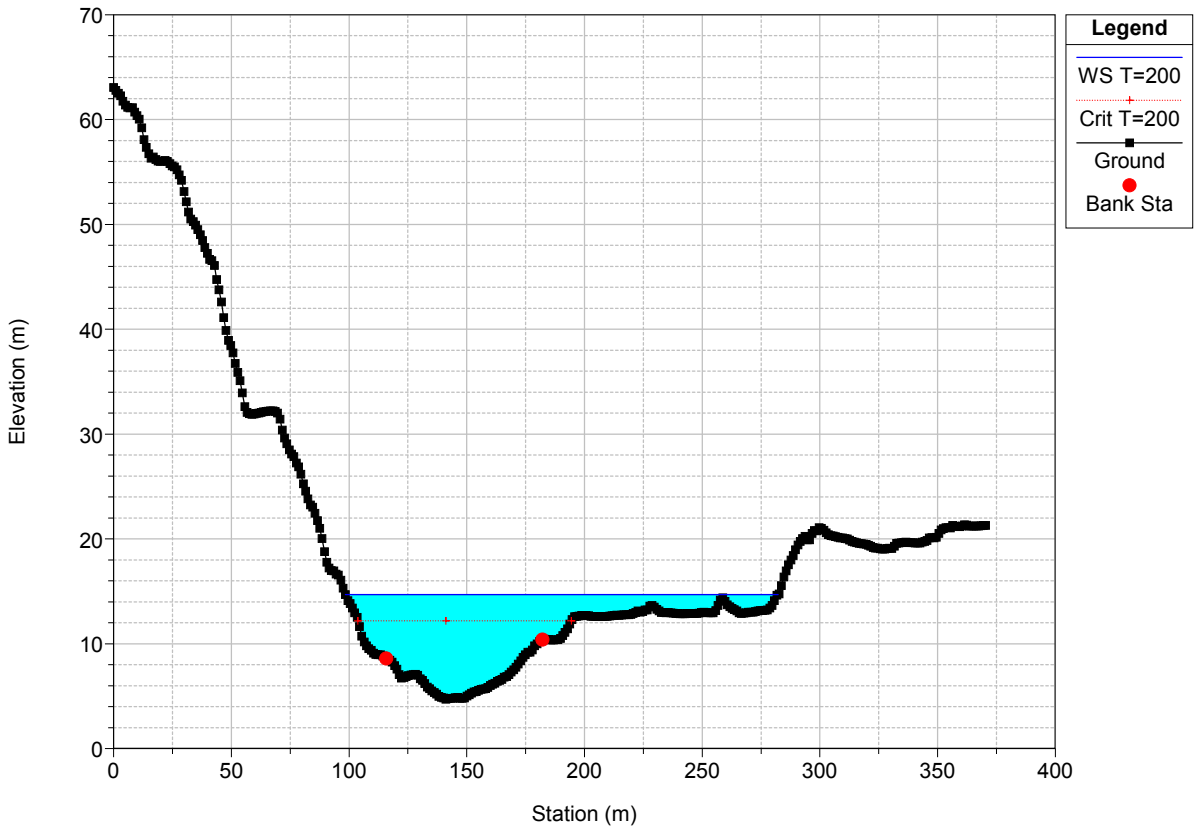

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 10600
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
100
200
300
400
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 10550
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
100
200
300
400


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 10506.82
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
100
200
300
400
500


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 10473.72
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
100
200
300
400

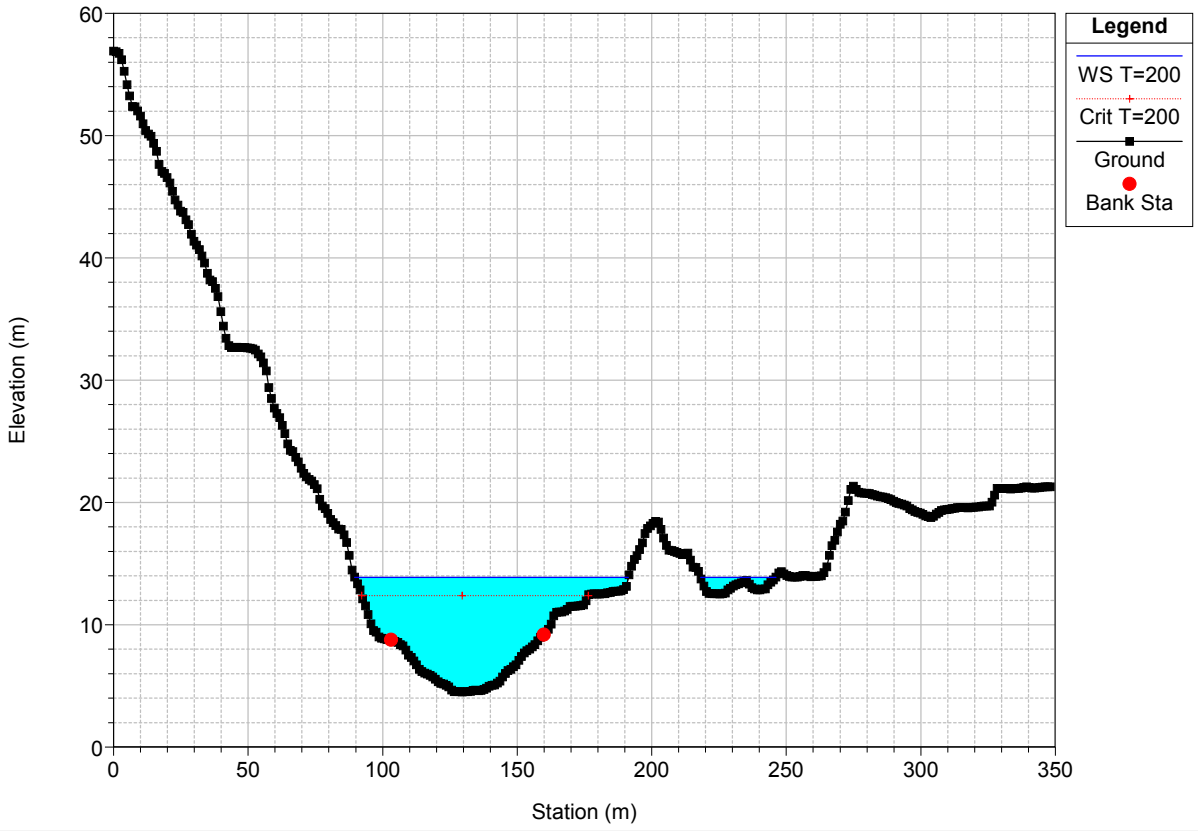
Pro_Po_01 Plan: Rev_00_Scenario_3

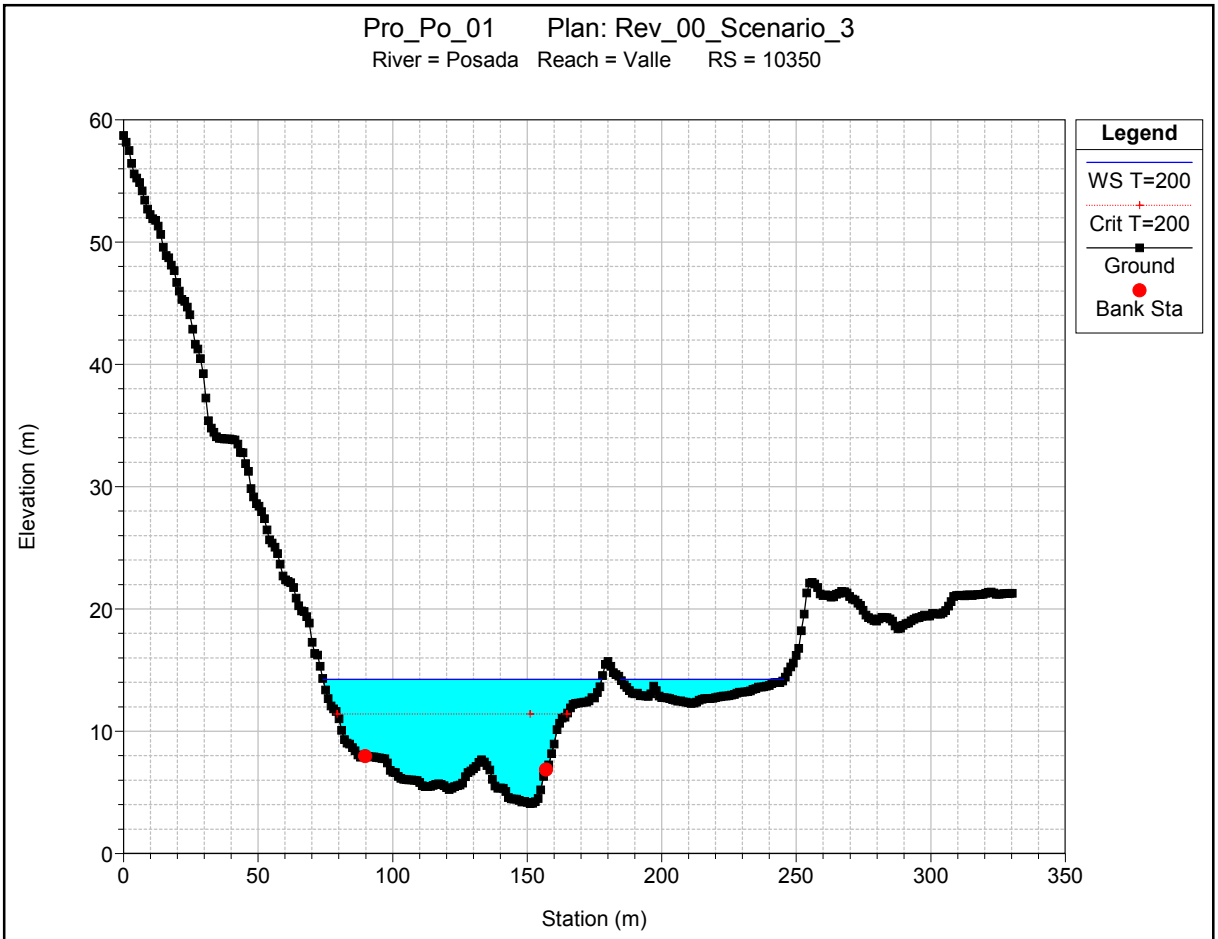
River = Posada Reach = Valle RS = 10440.09

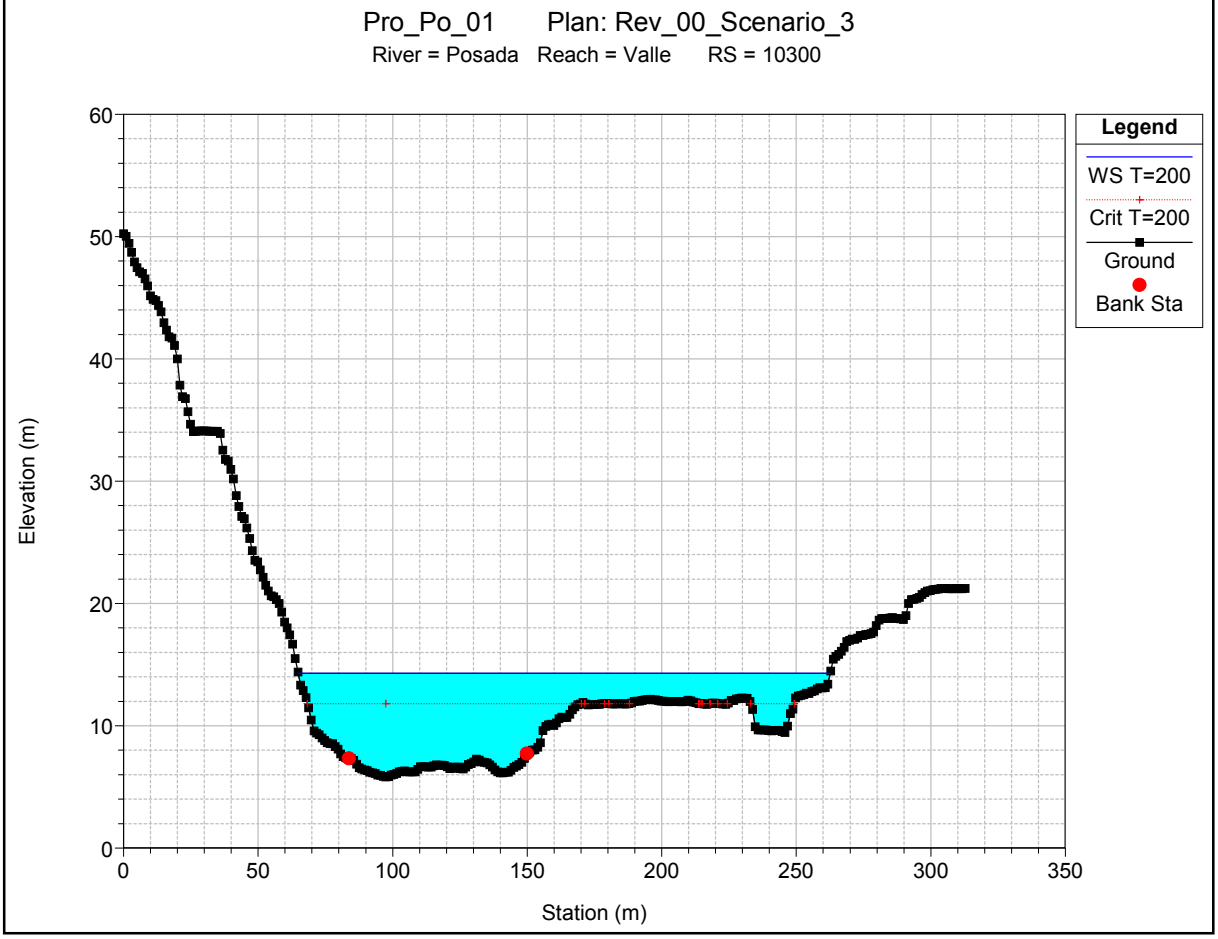


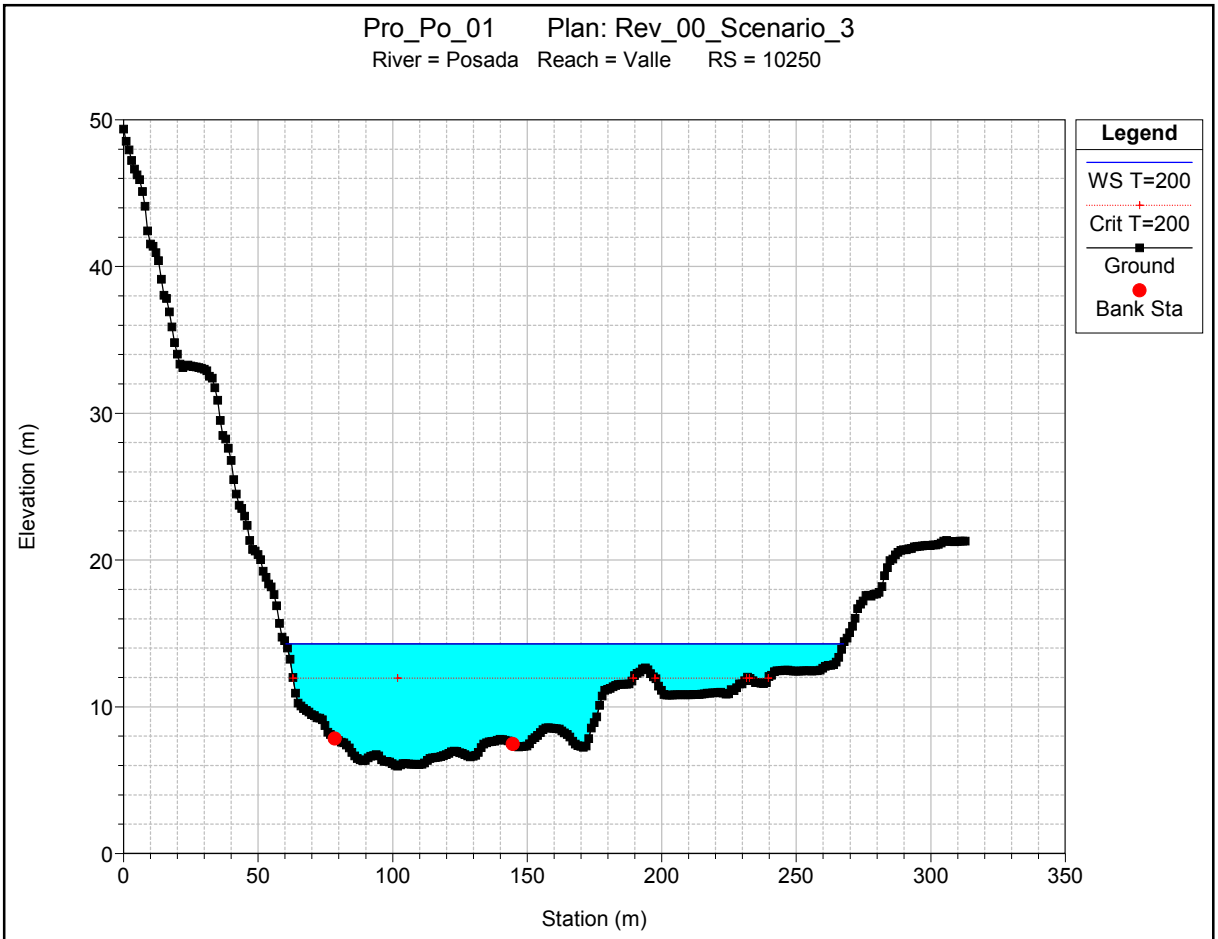
Pro_Po_01 Plan: Rev_00_Scenario_3

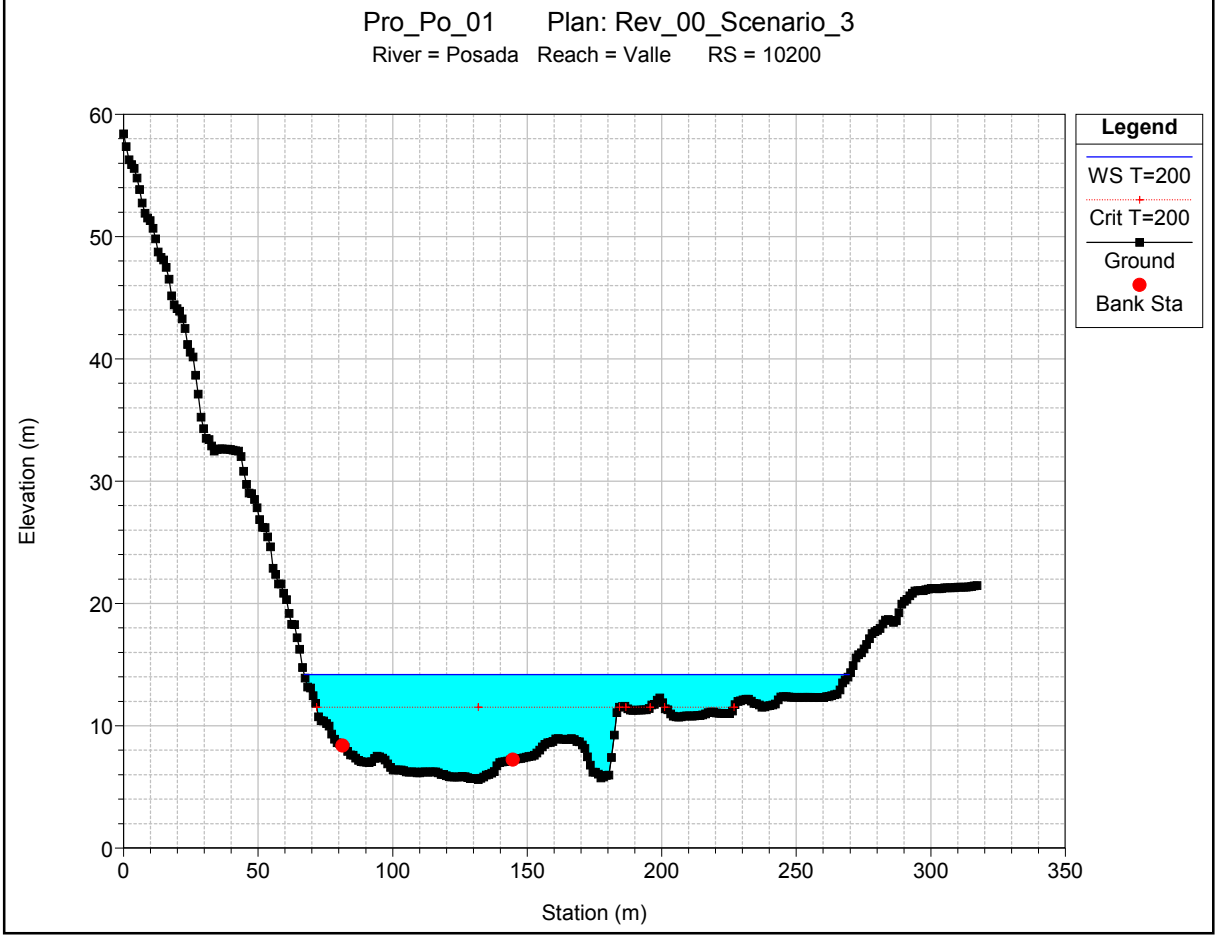
River = Posada Reach = Valle RS = 10400




Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 10350
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250
300
350

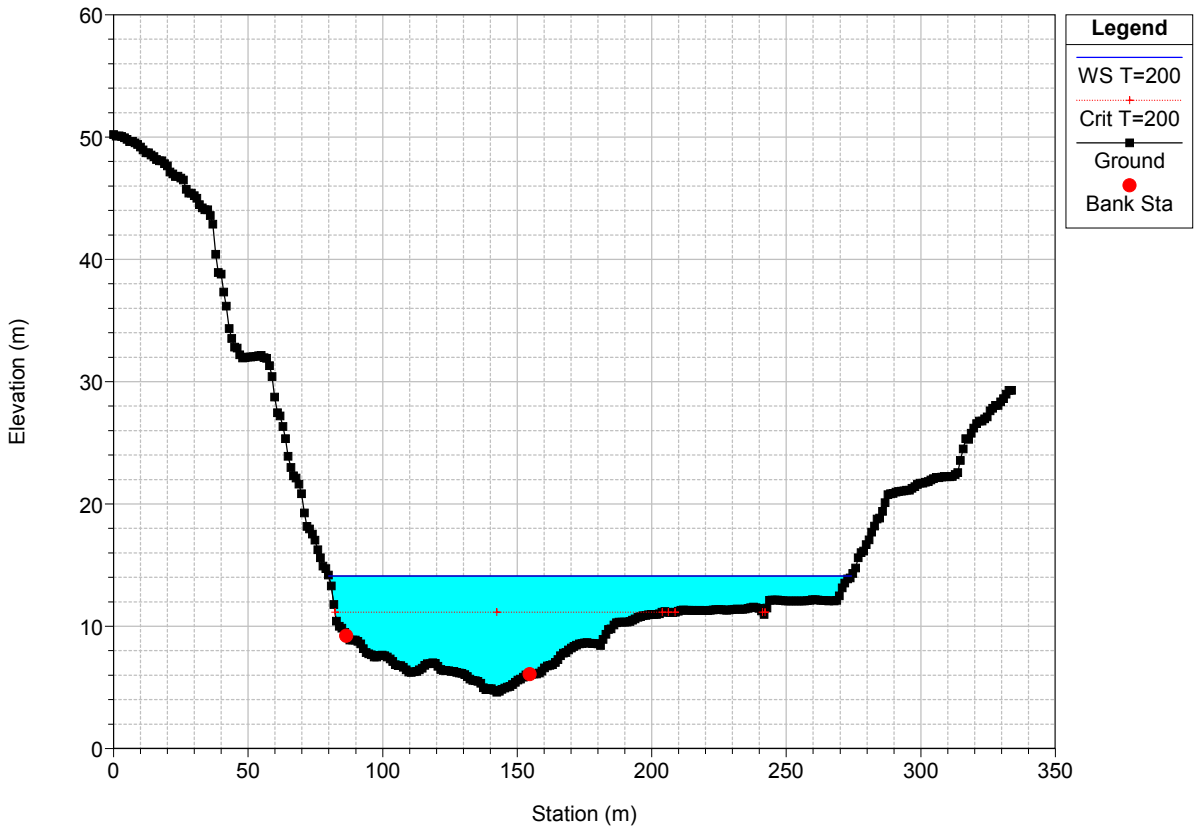

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 10300
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250
300
350


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 10250
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
50
100
150
200
250
300
350


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 10200
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
0
50
100
150
200
250
300
350

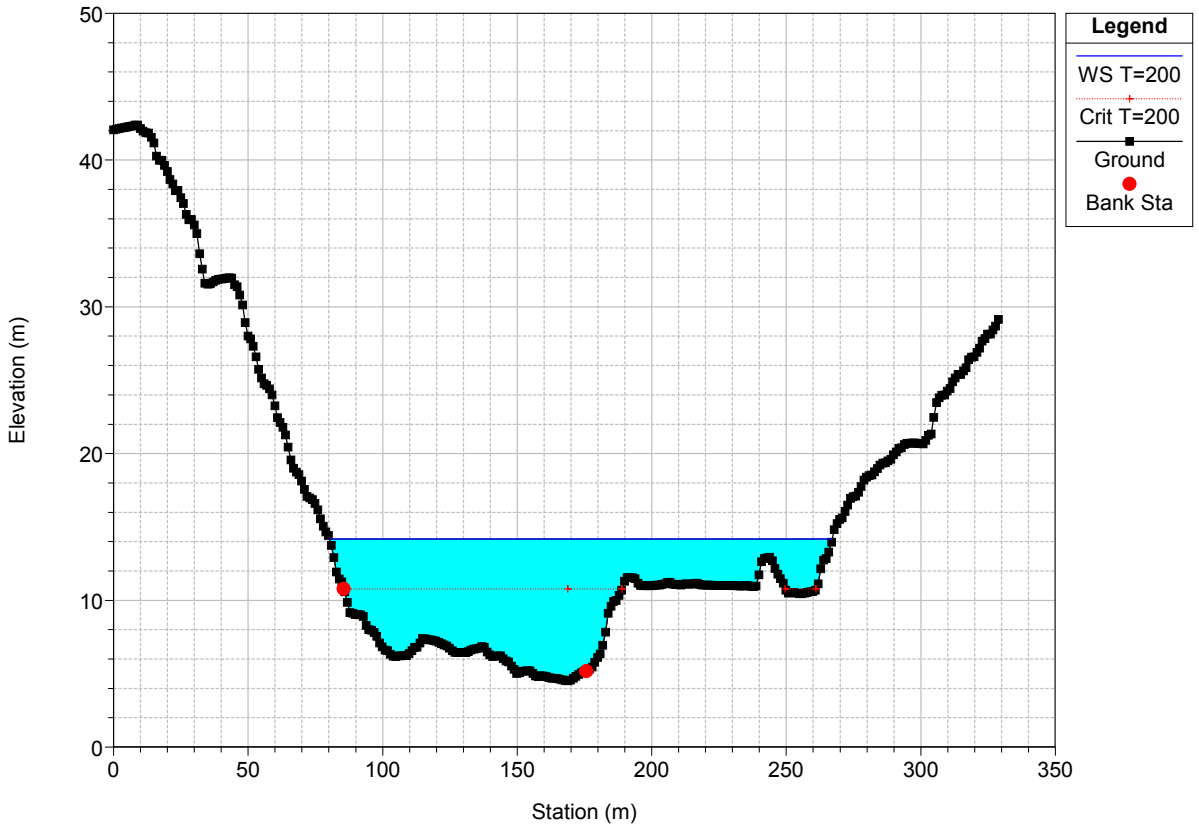
Pro_Po_01 Plan: Rev_00_Scenario_3

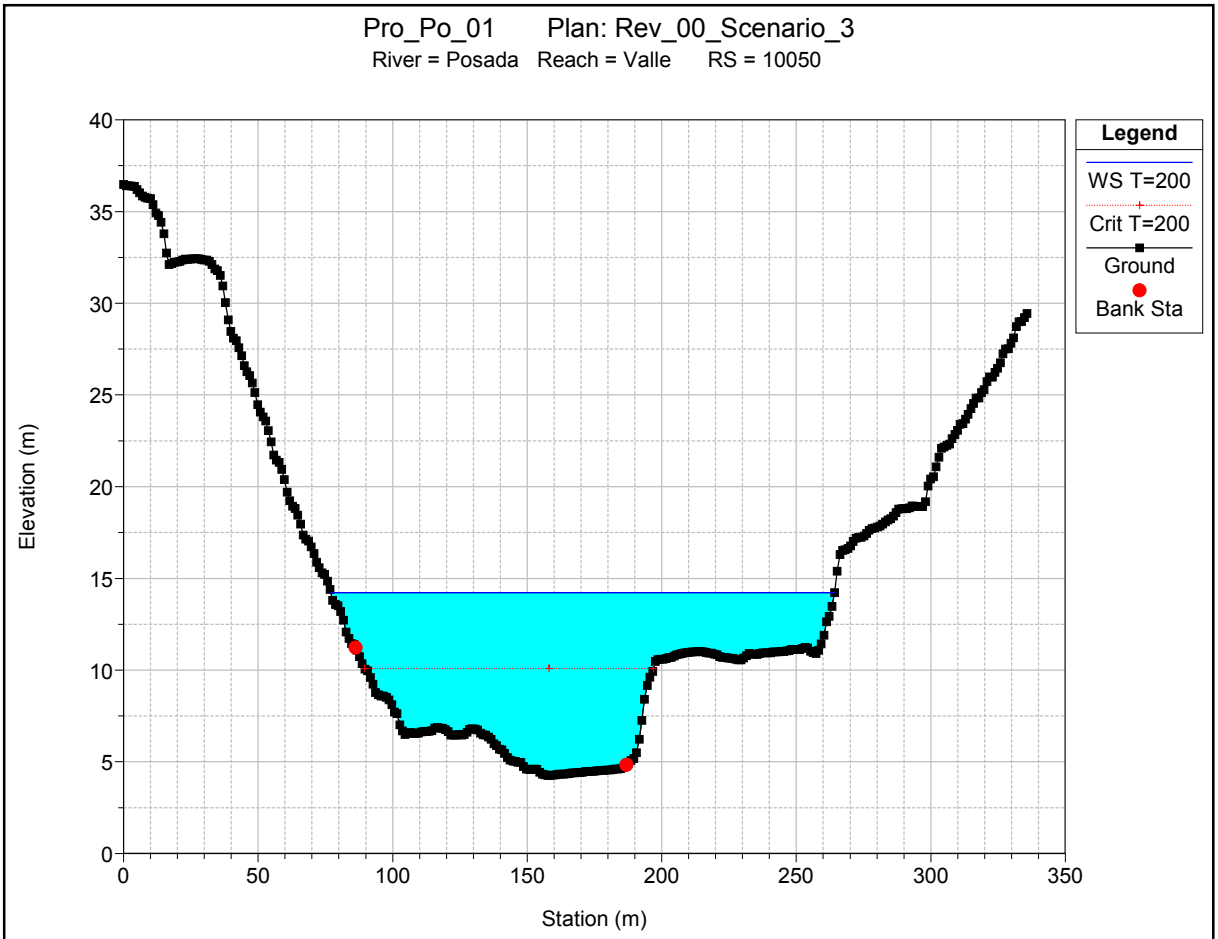
River = Posada Reach = Valle RS = 10150

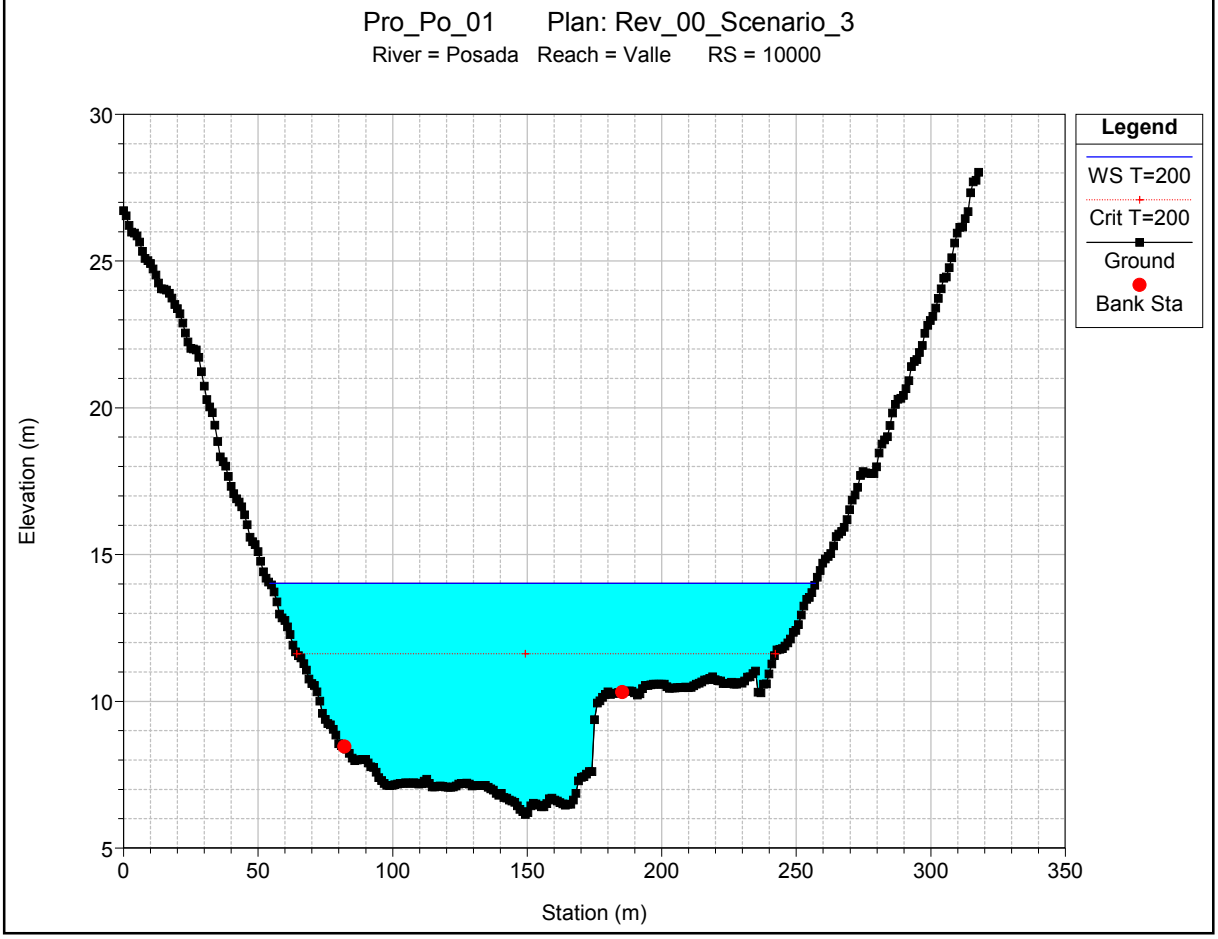


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 10100

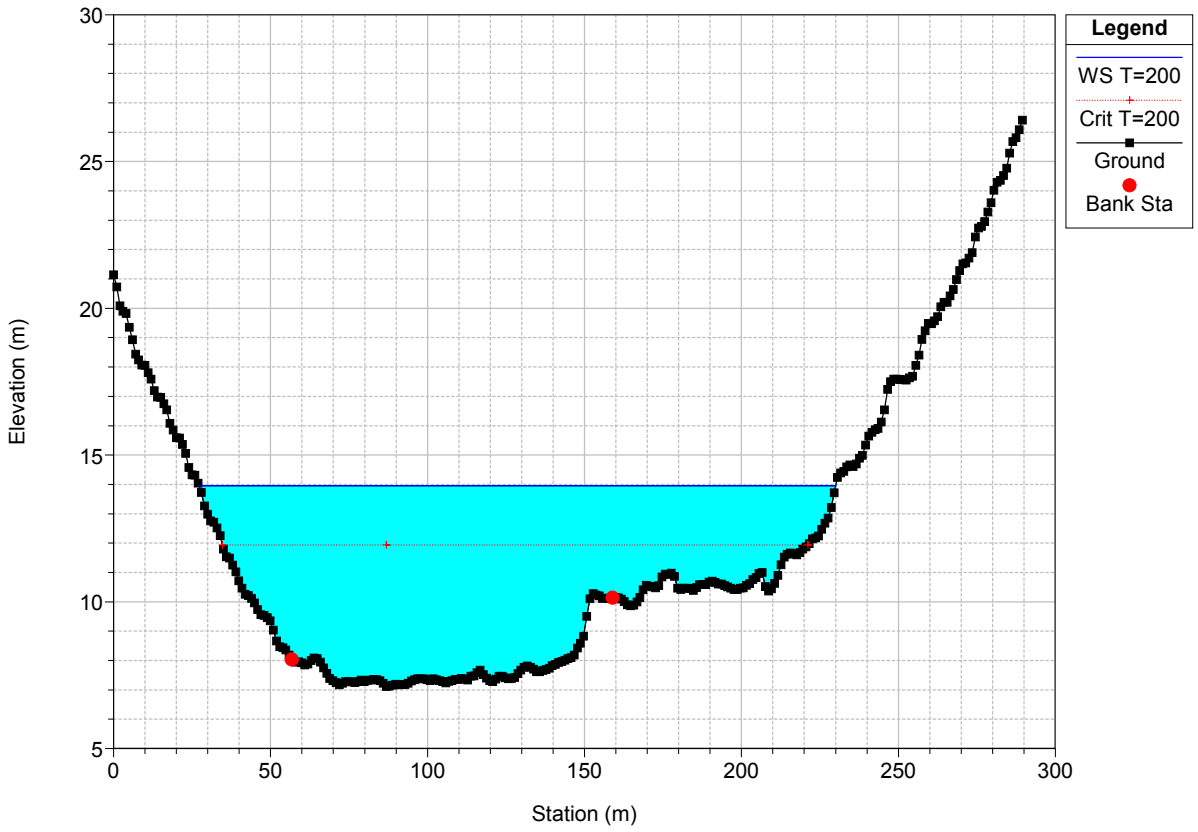



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 10050
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
40
0
50
100
150
200
250
300
350


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 10000
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
5
10
15
20
25
30
0
50
100
150
200
250
300
350

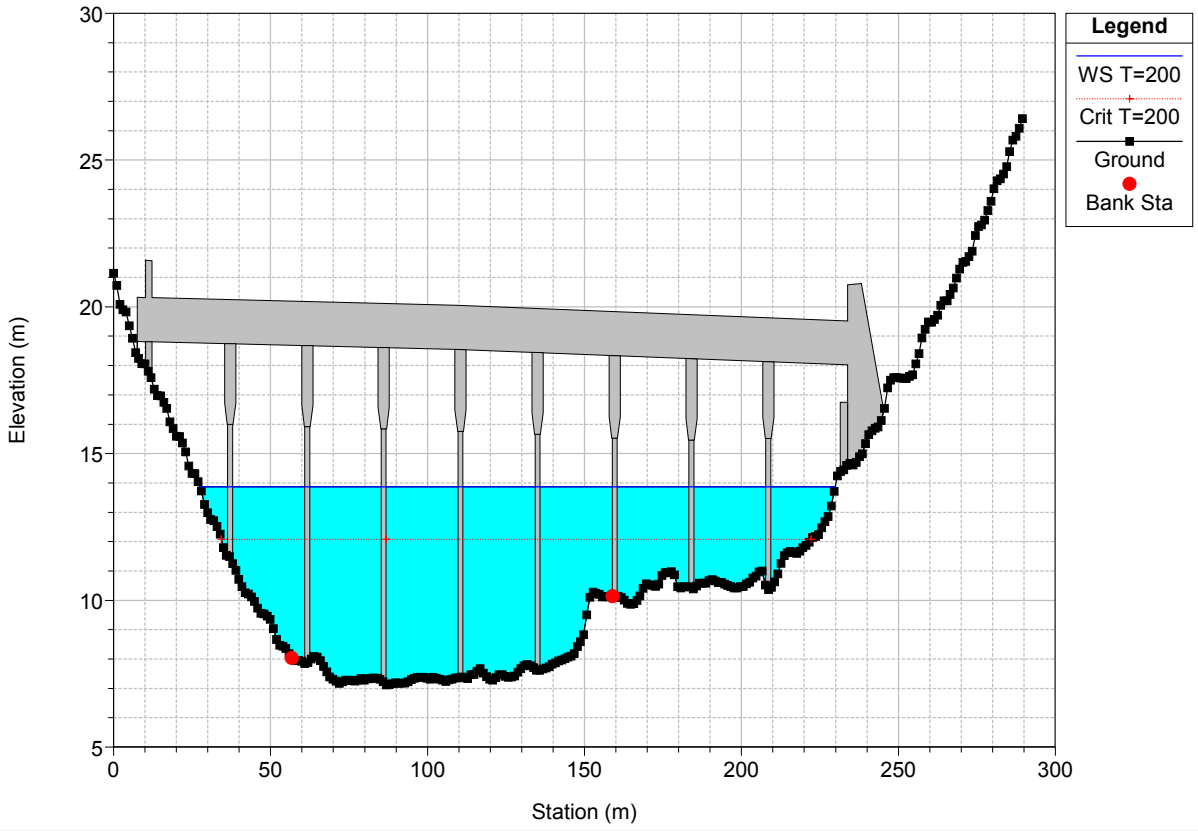
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9991.231



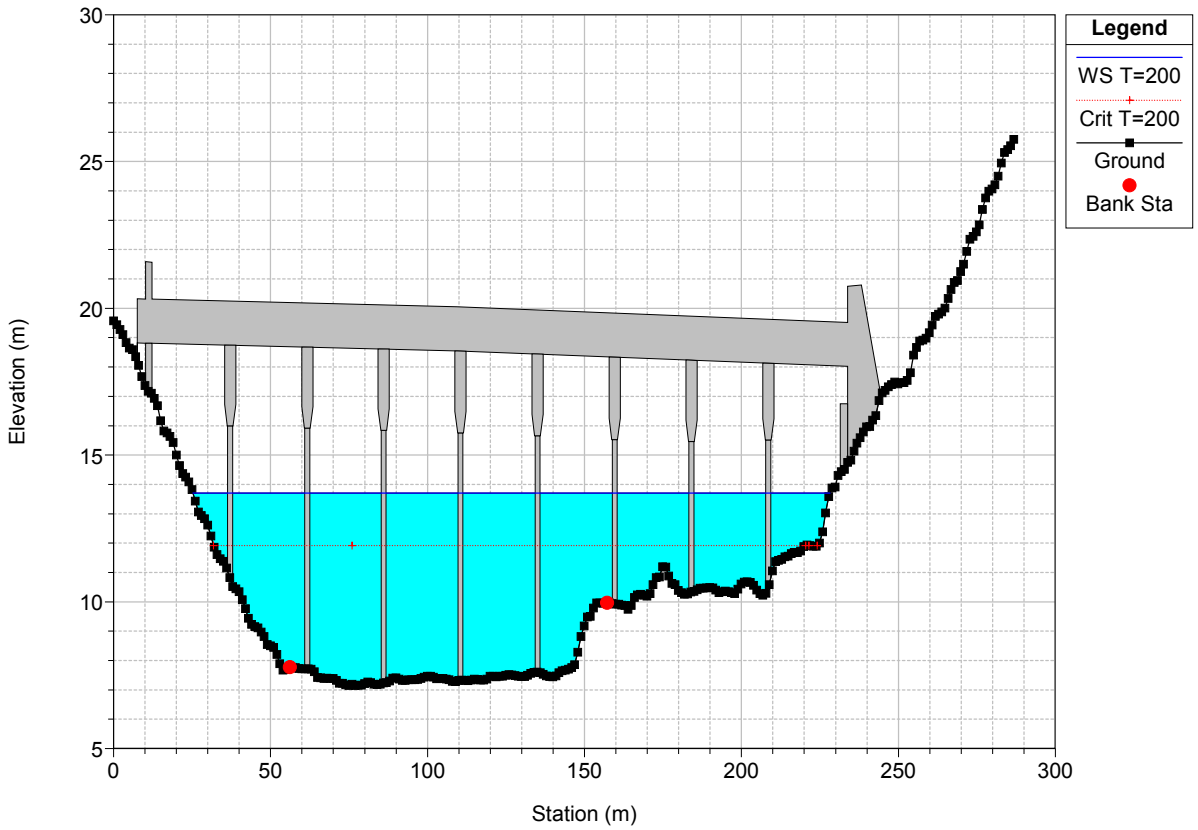
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9990 BR 1°ponte tubazione P.ta Nido 'e Corvu



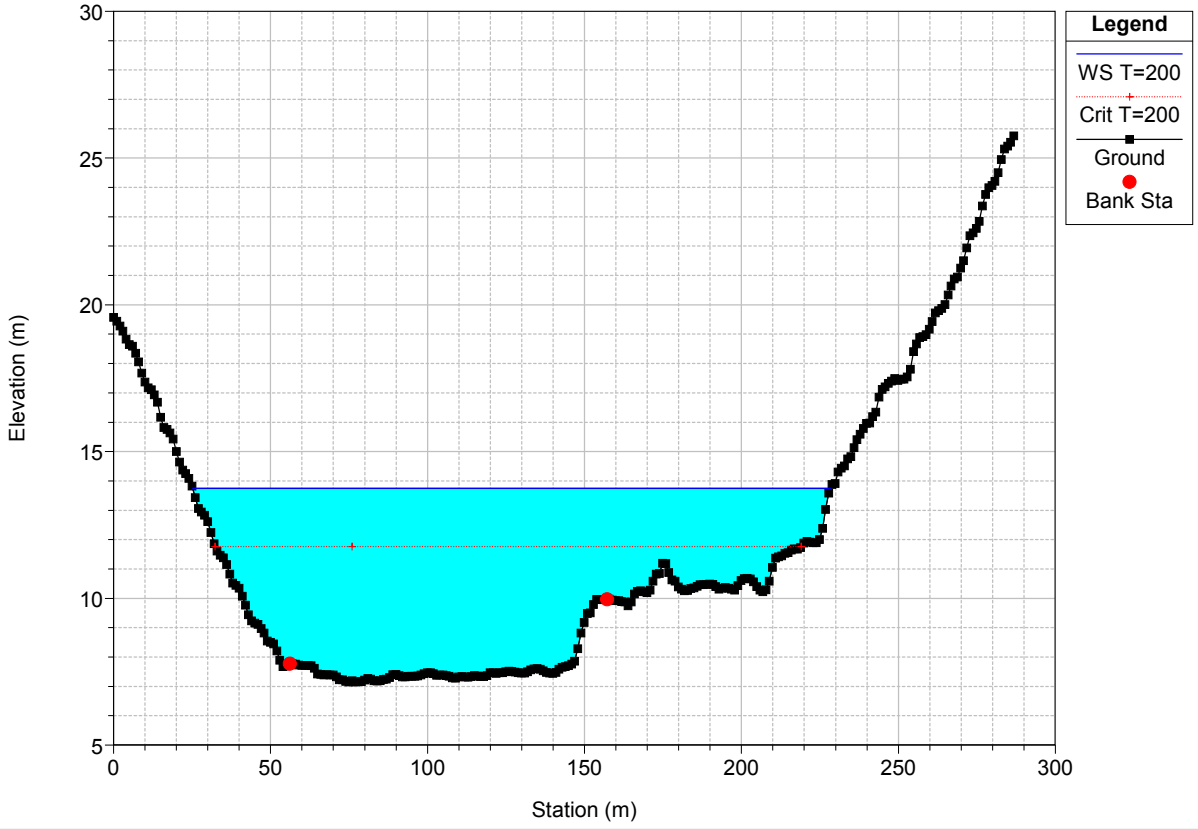
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9990 BR 1°ponte tubazione P.ta Nido 'e Corvu



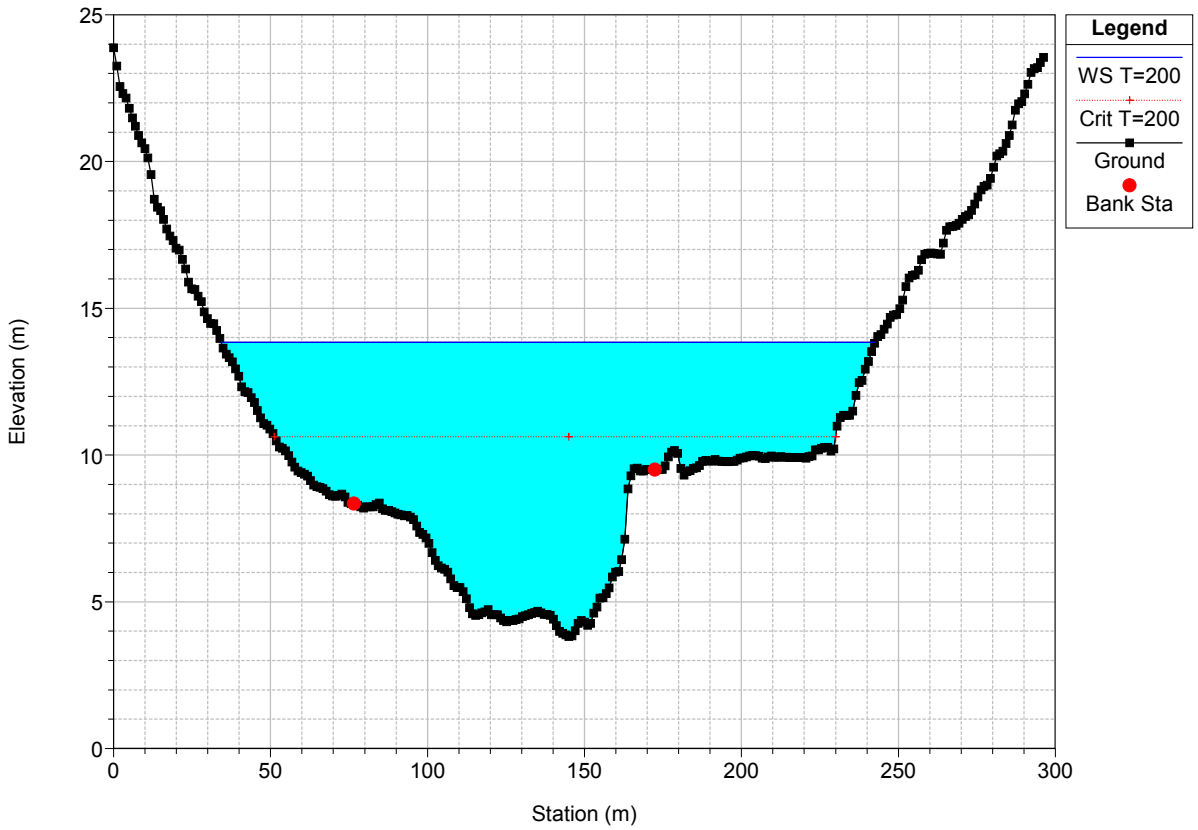
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9984.021



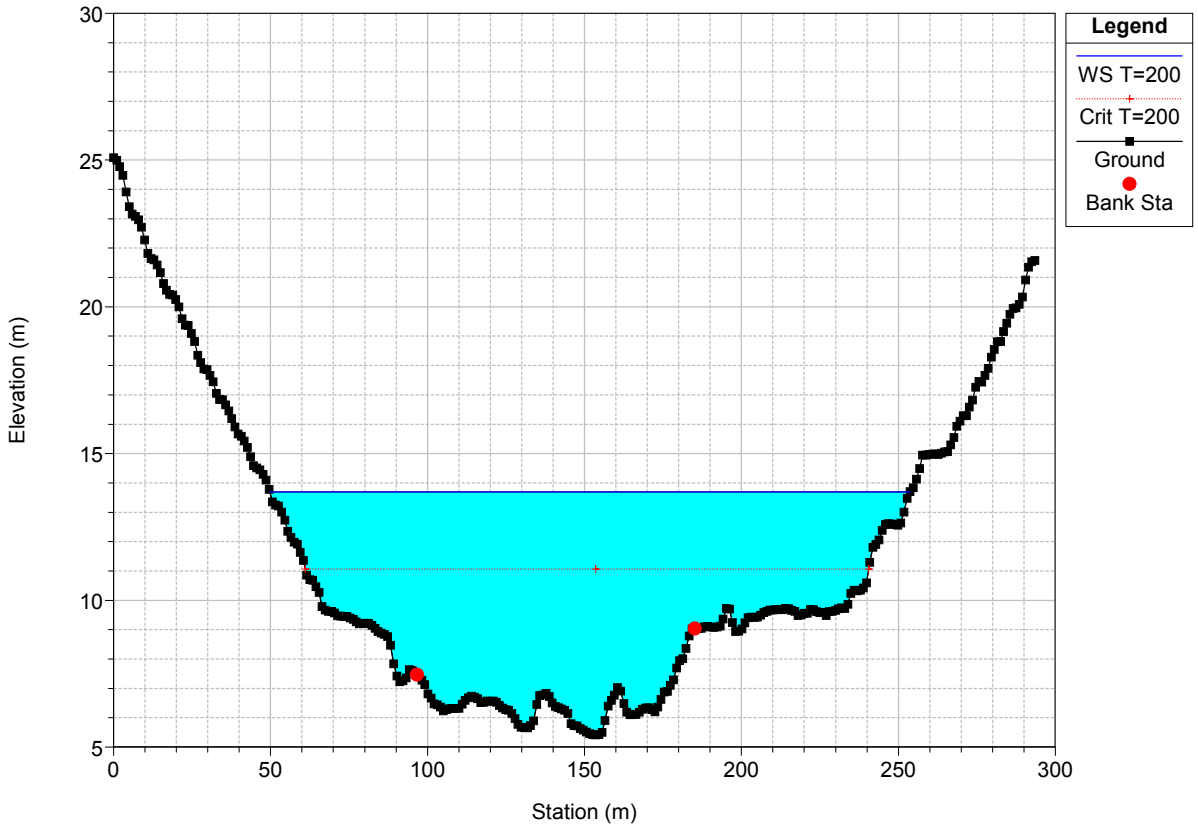
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9950



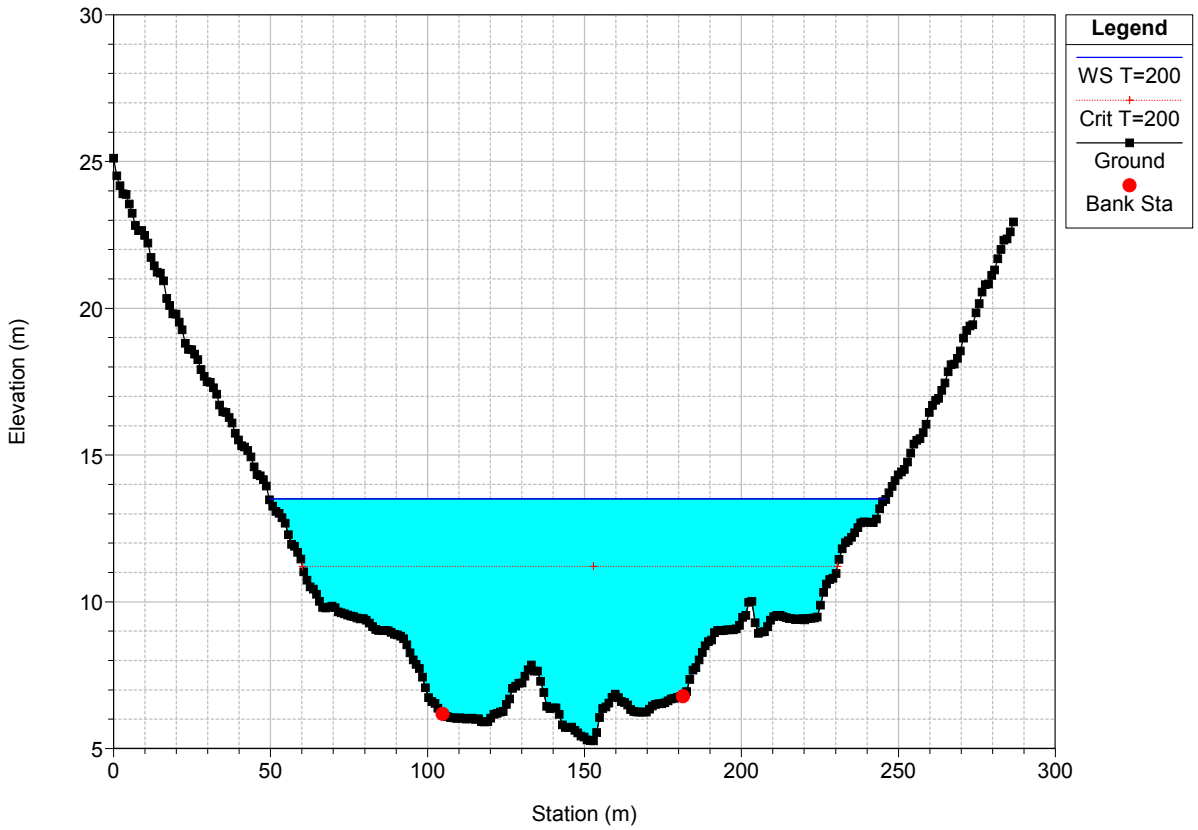
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9900



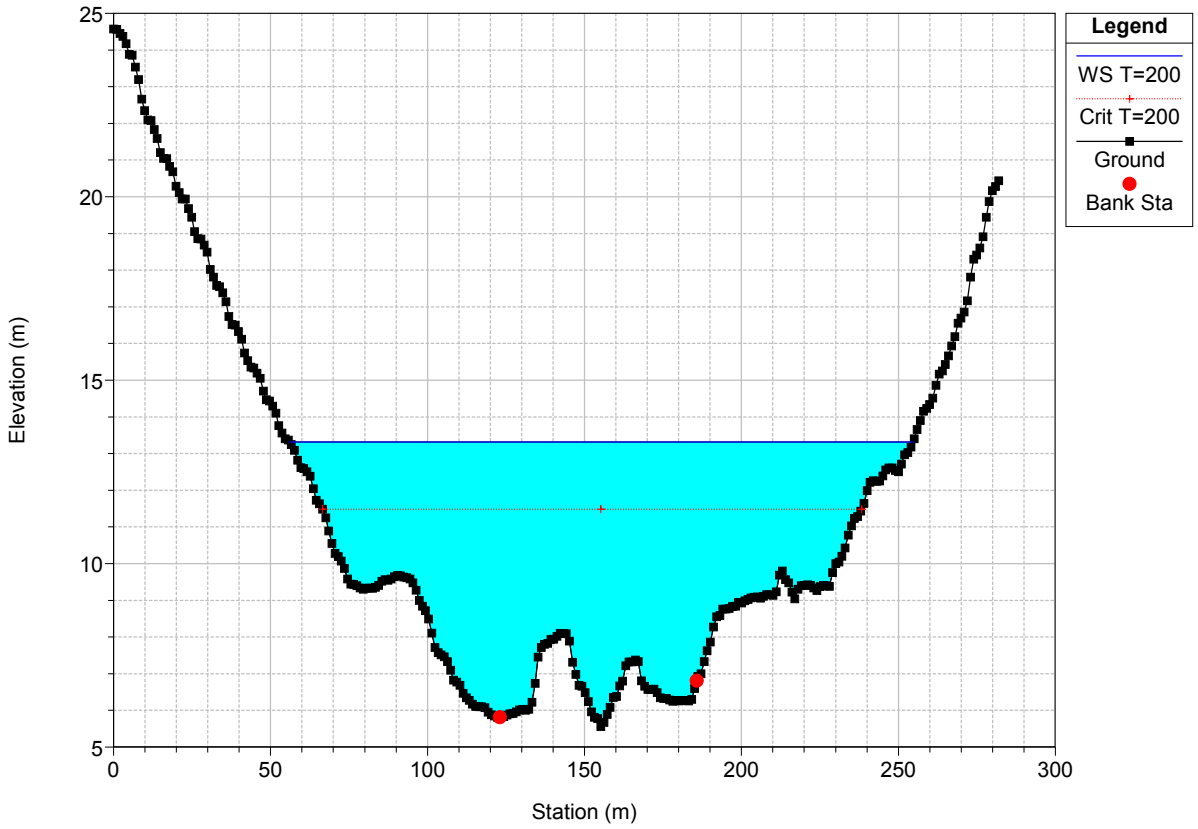
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9850



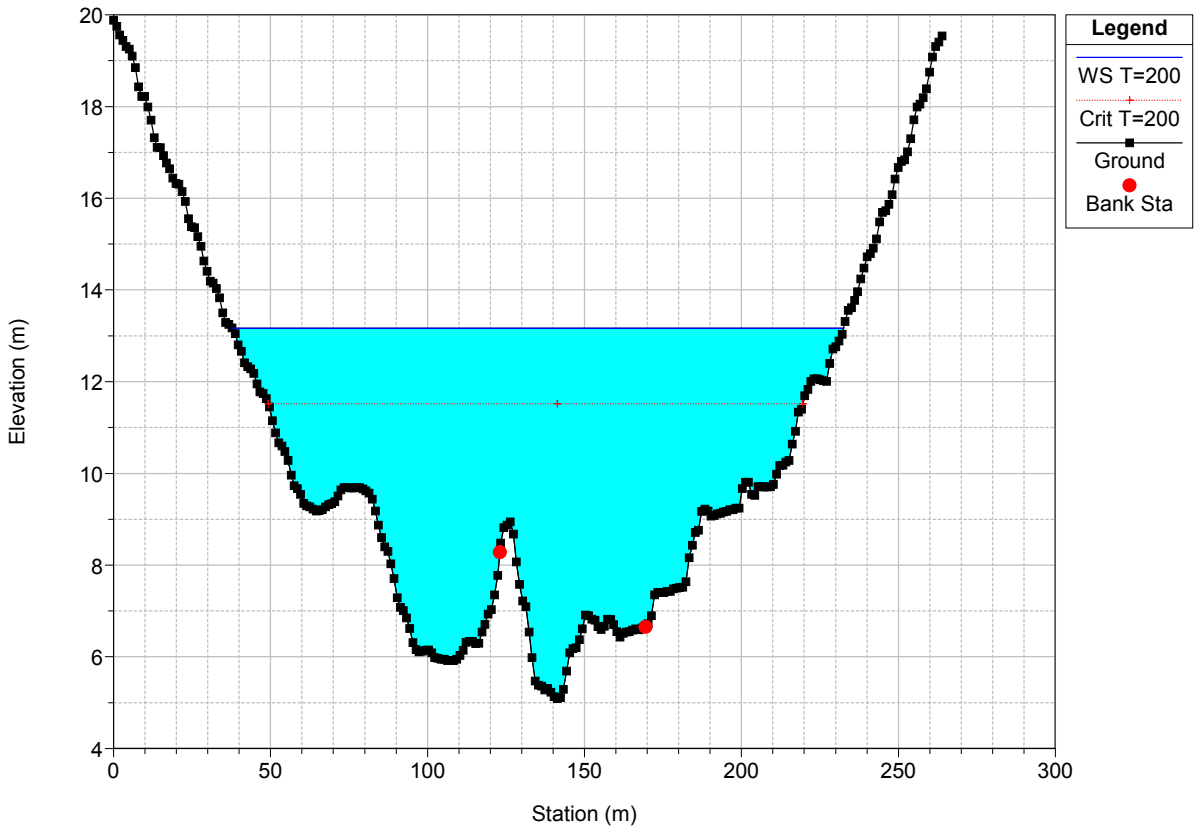
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9824.286



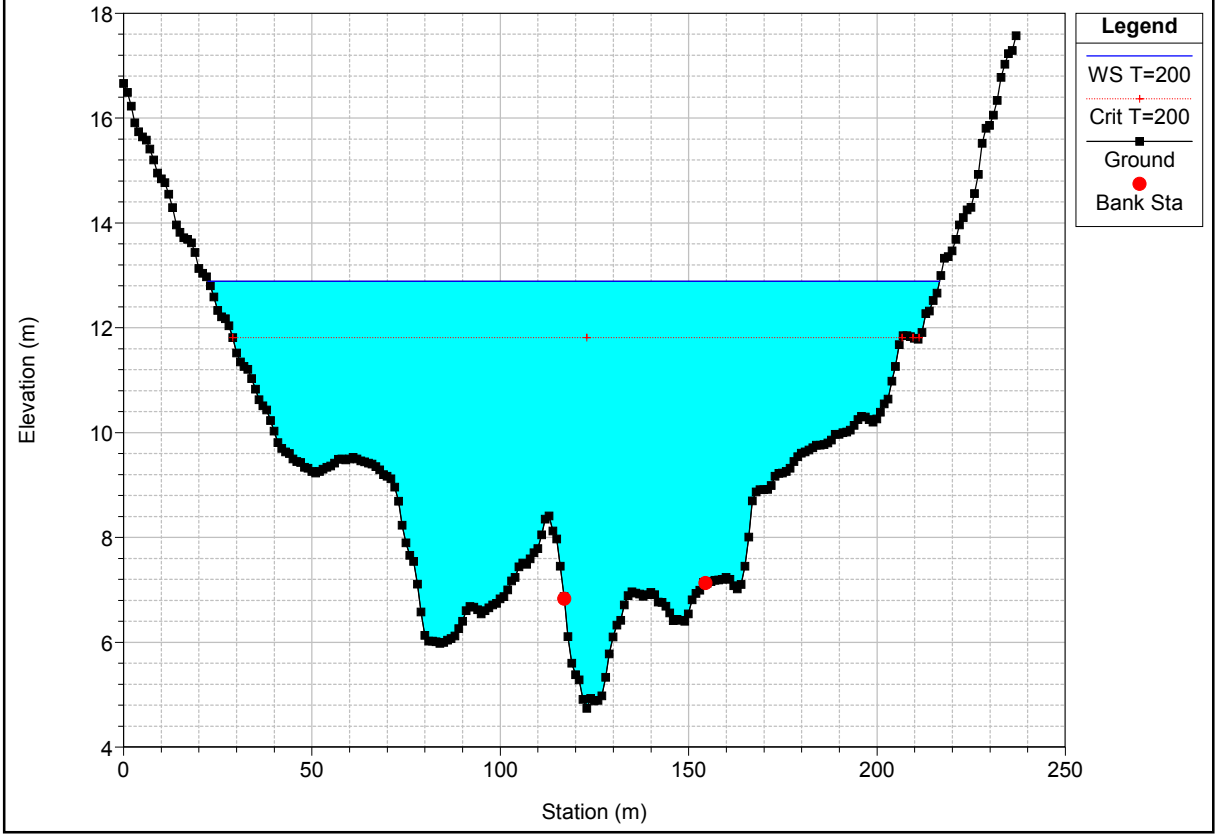
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9800



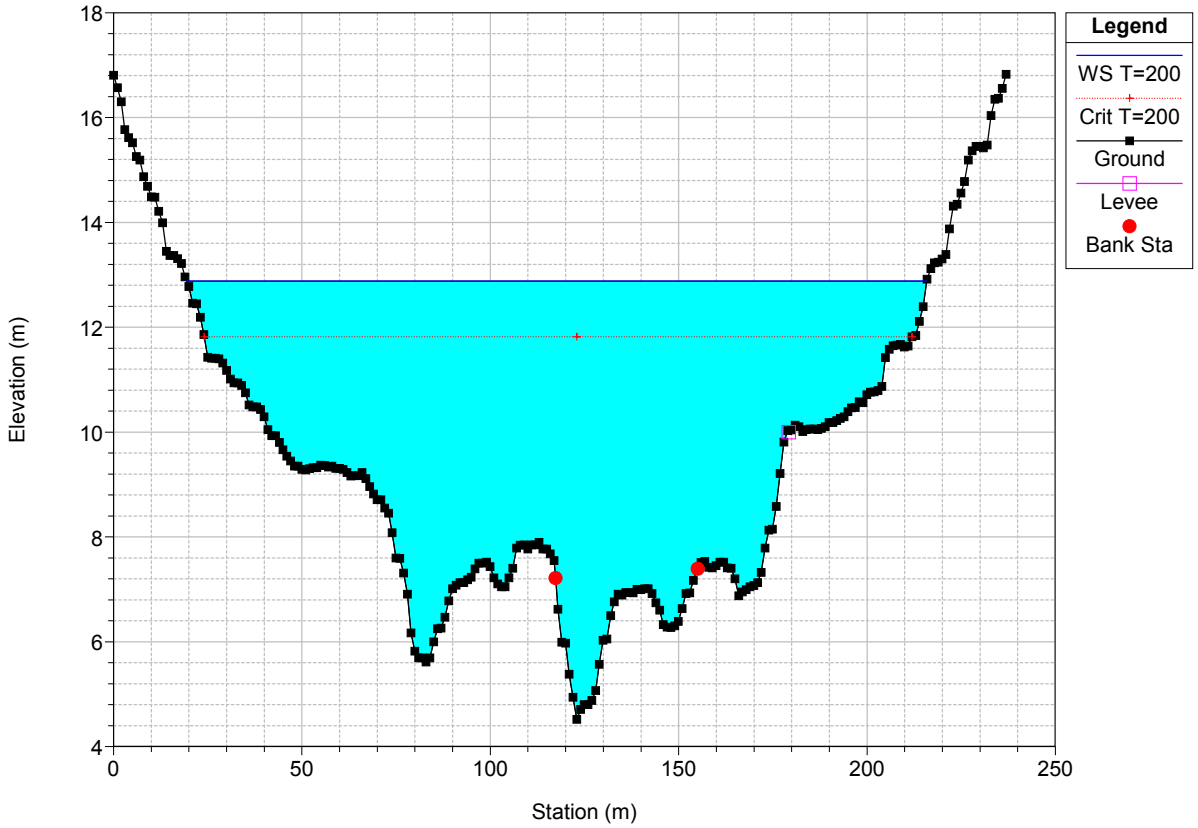
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9785.987



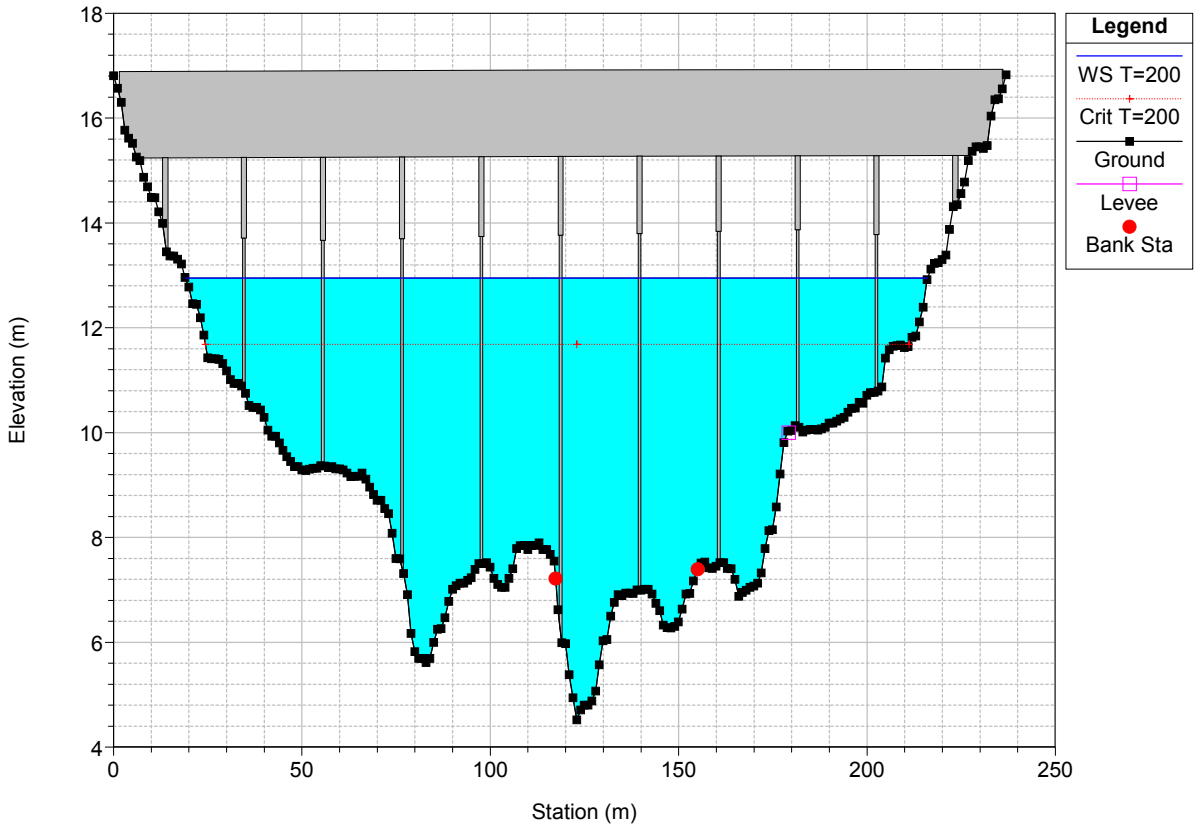
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9776.982



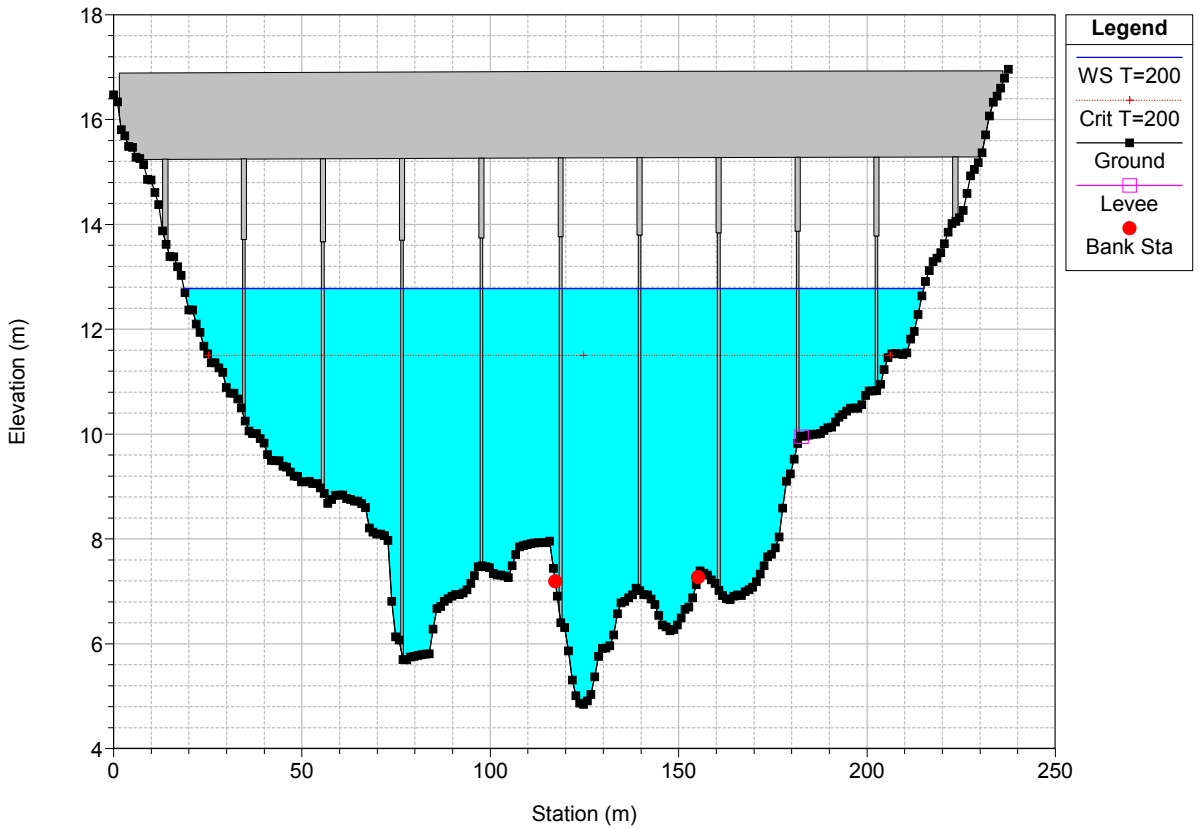
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9775 BR Ponte stradale loc. S.Martino



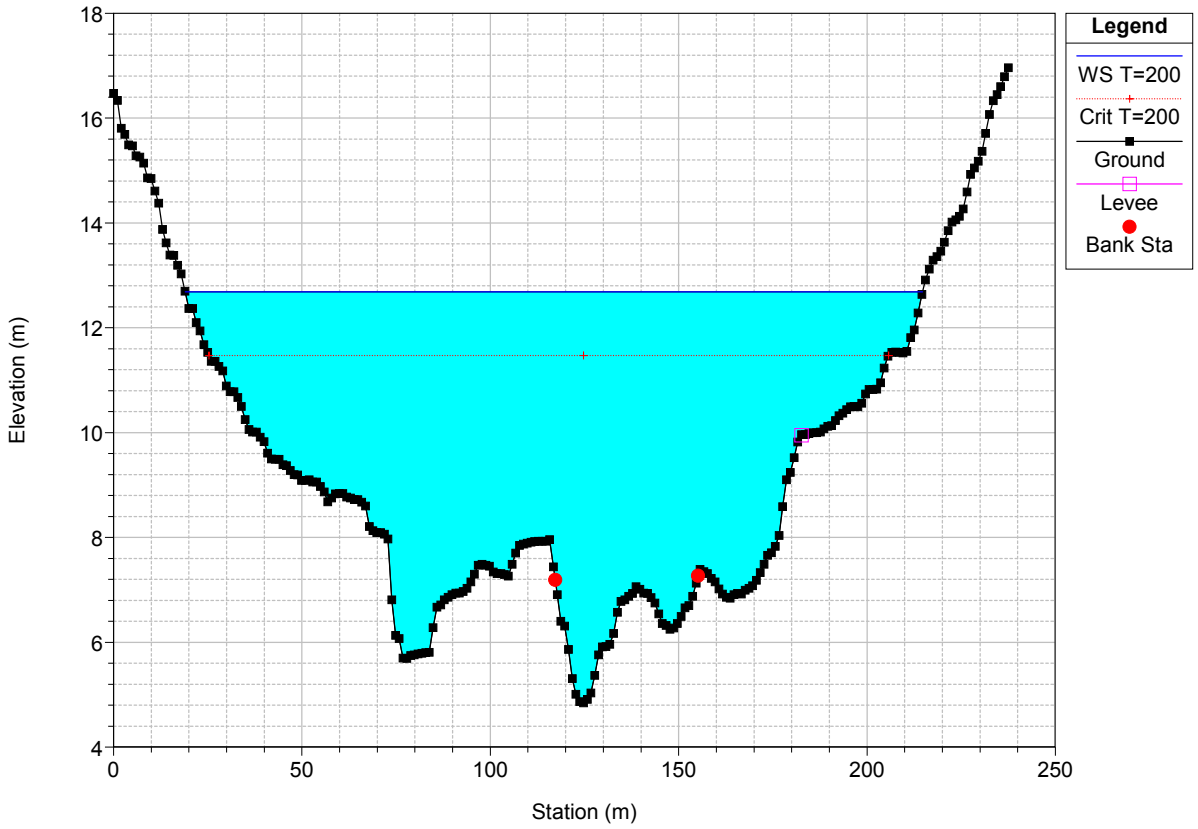
Pro_Po_01 Plan: Rev_00_Scenario_3

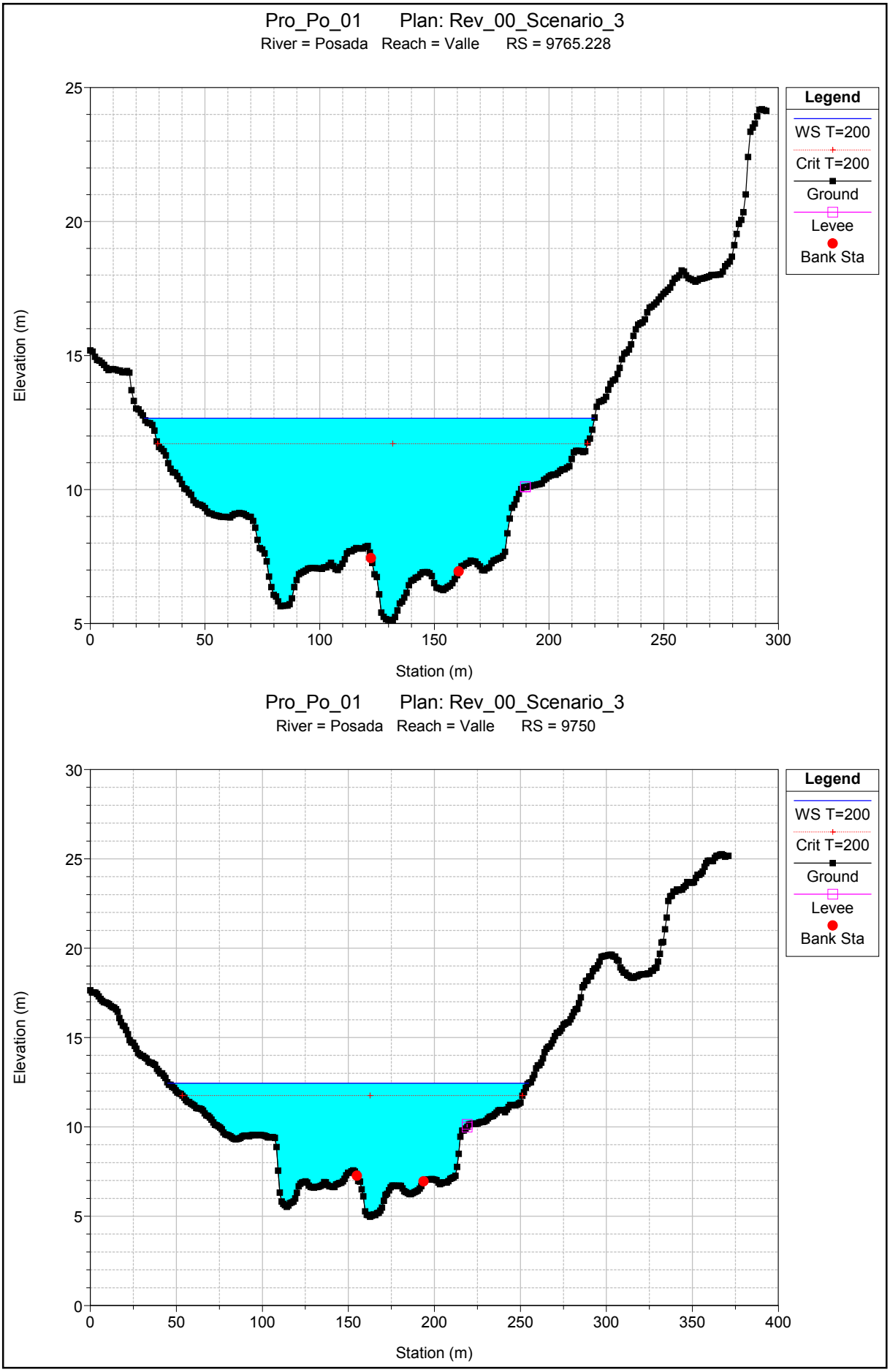
River = Posada Reach = Valle RS = 9775 BR Ponte stradale loc. S.Martino



Pro_Po_01 Plan: Rev_00_Scenario_3

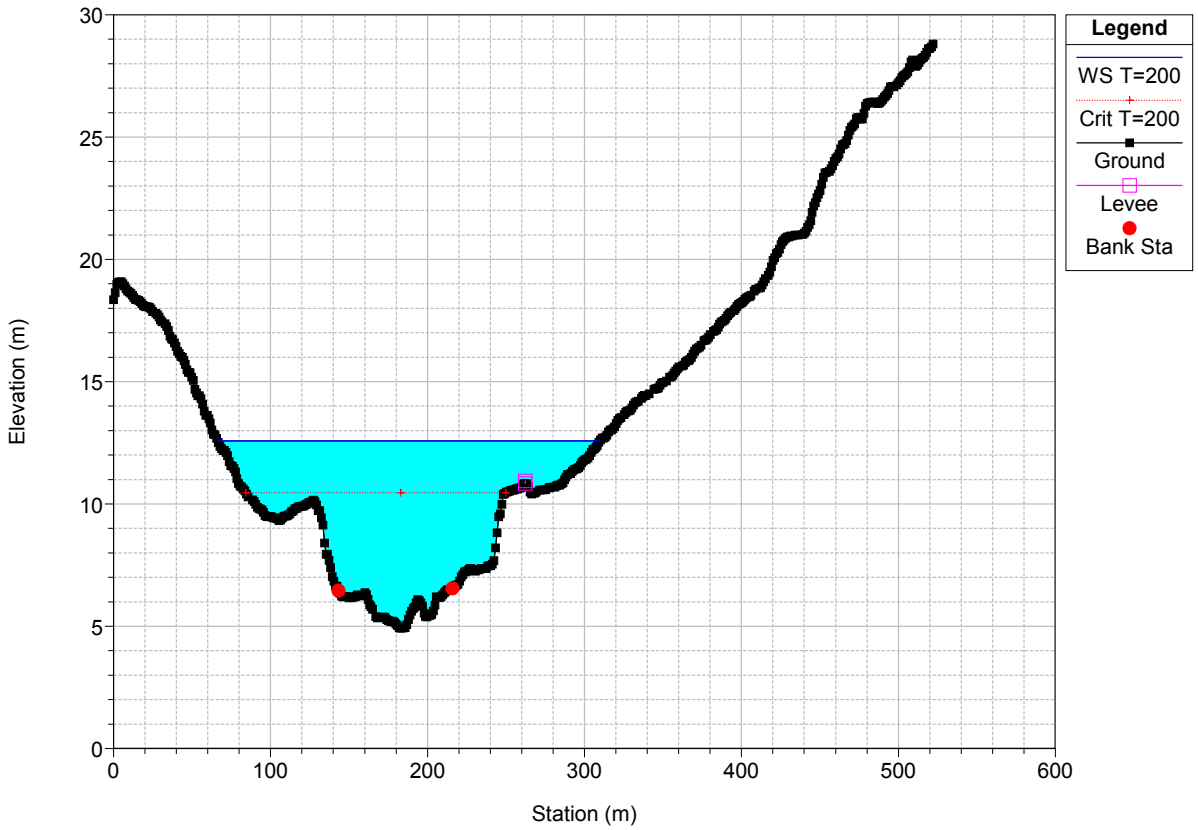
River = Posada Reach = Valle RS = 9770.507




Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 9765.228
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 9750
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

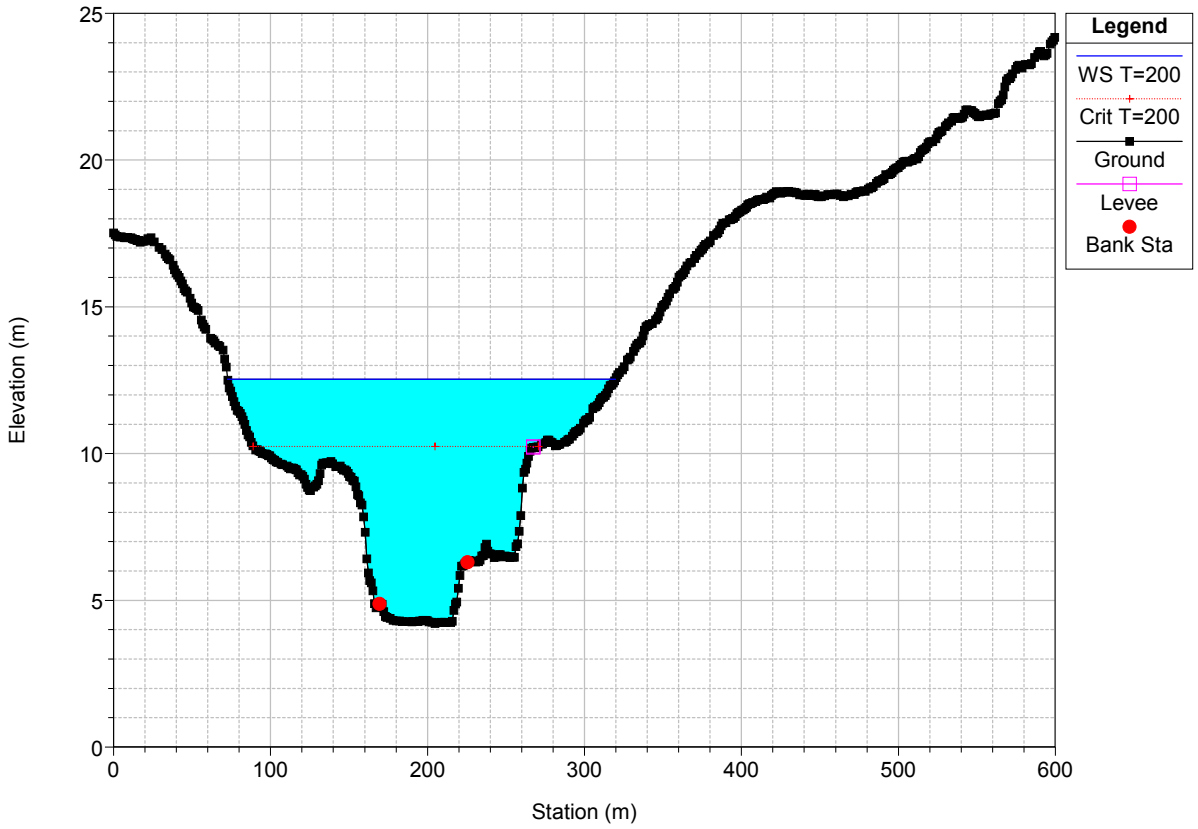
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9700



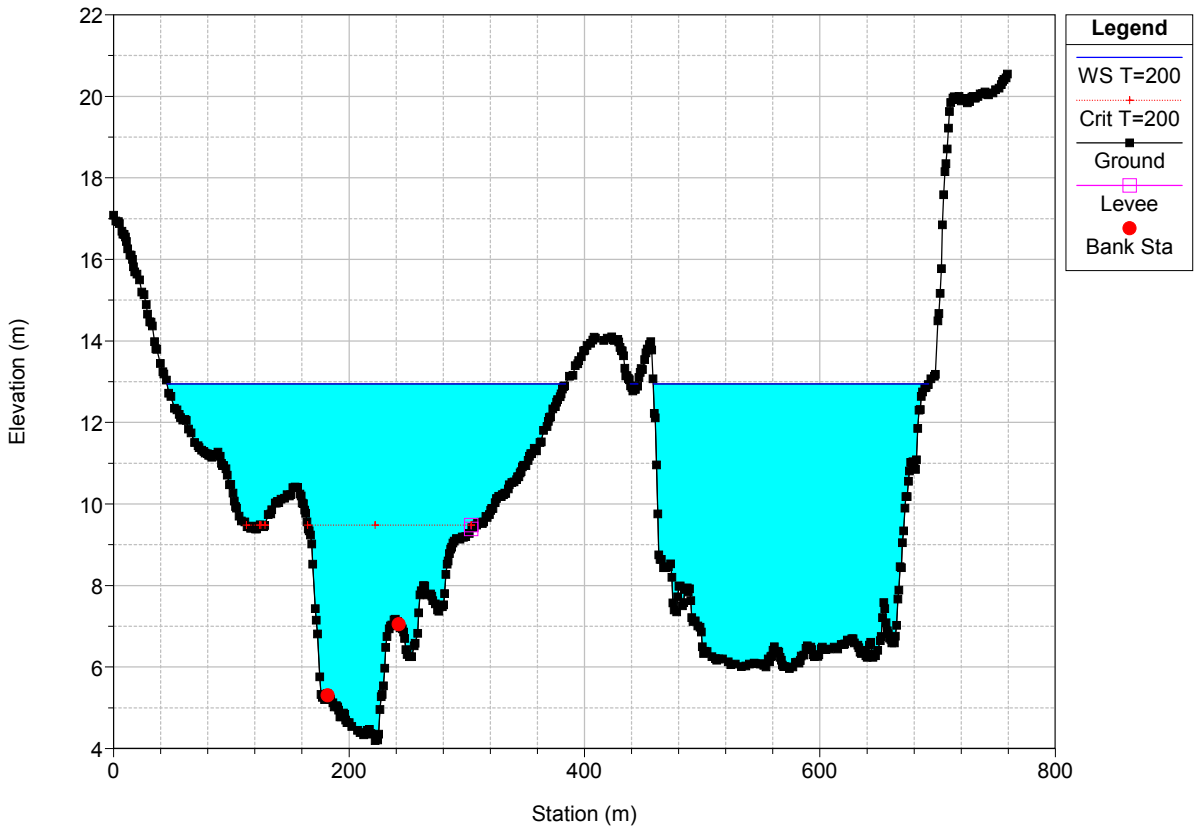
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9650



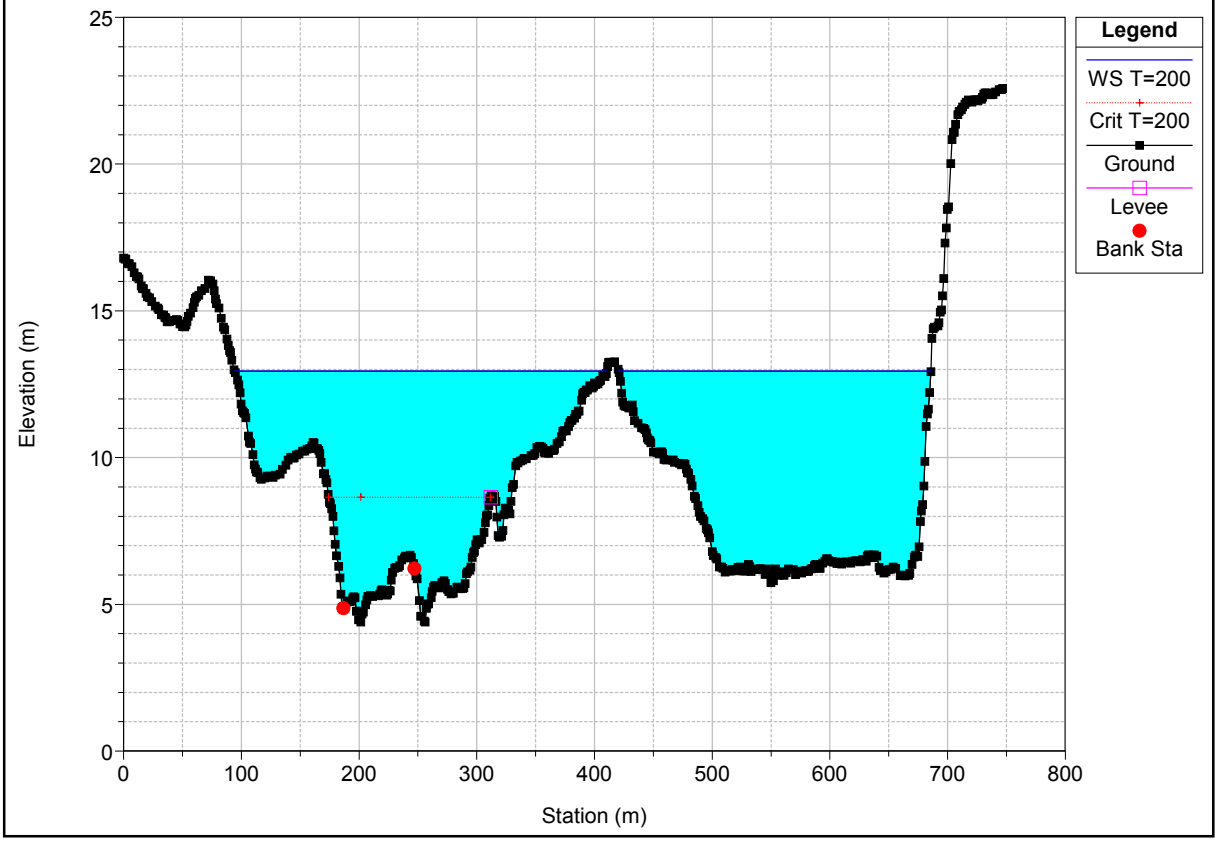
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9600



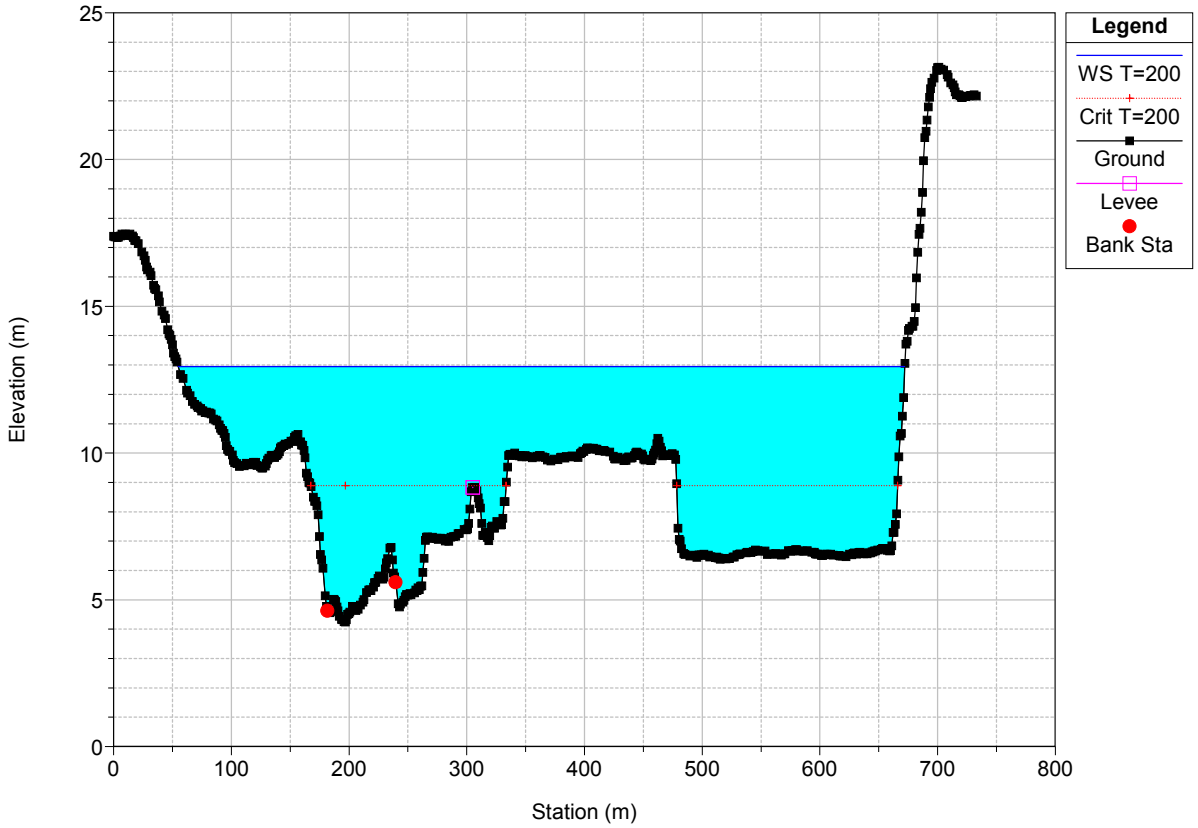
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9573.793



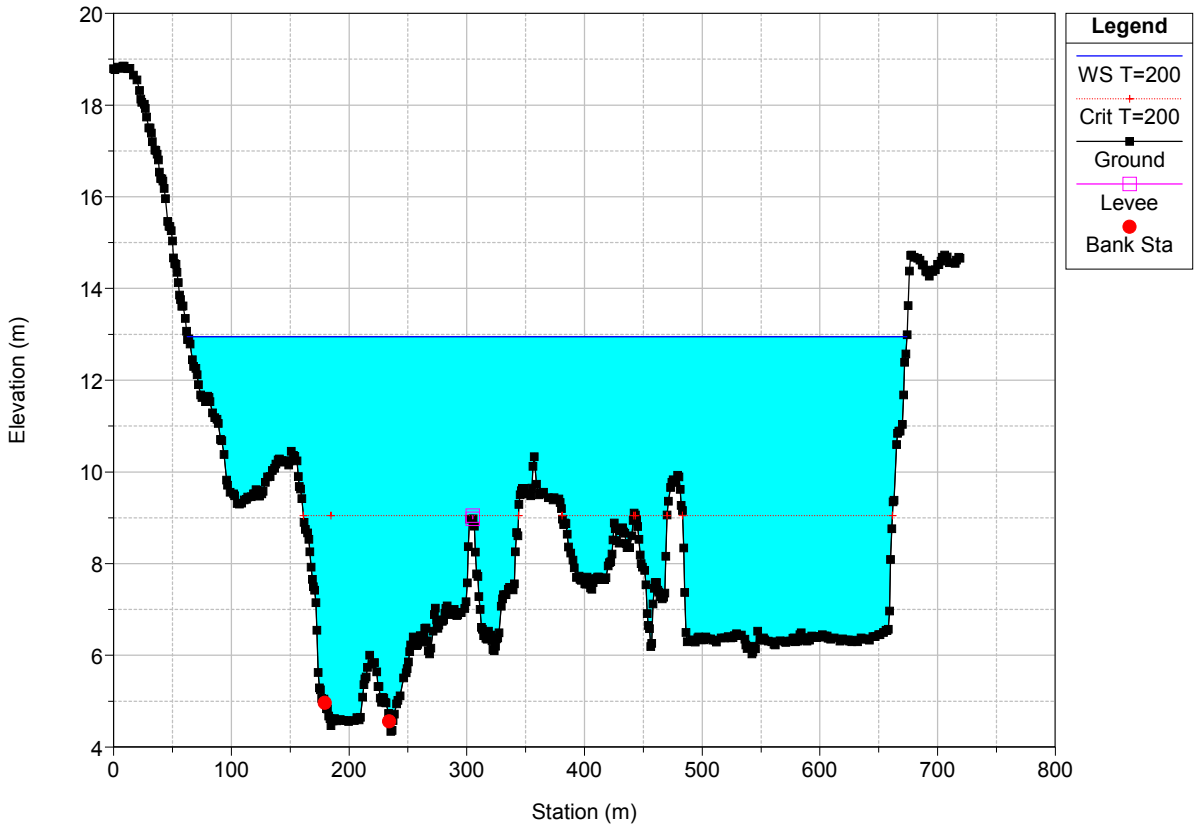
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9550



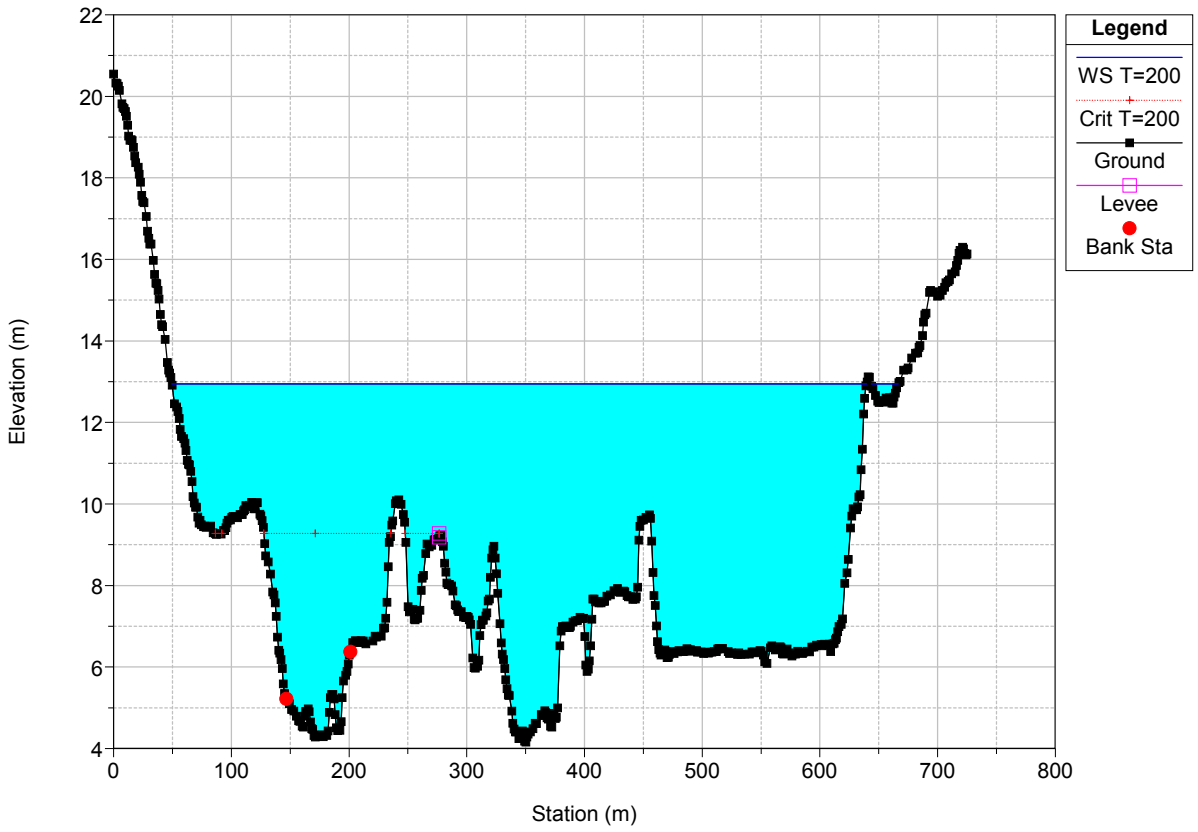
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9528.974



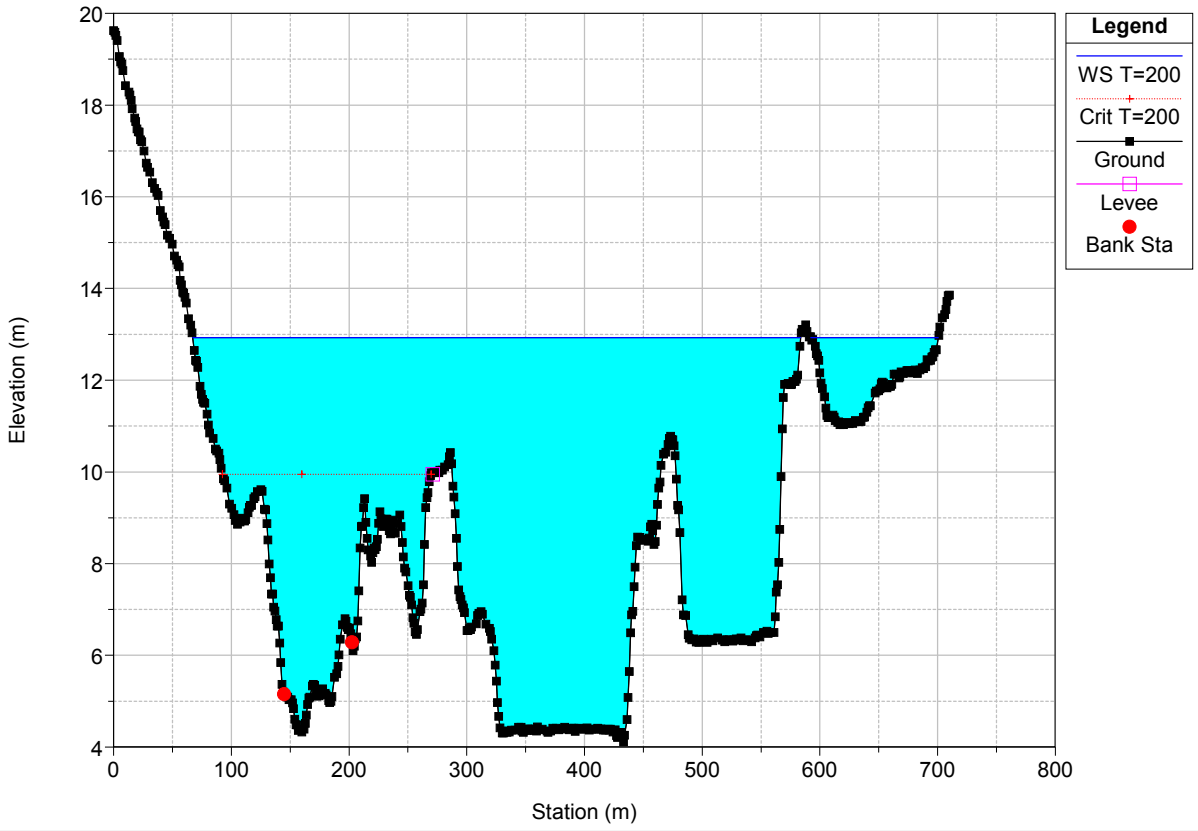
Pro_Po_01 Plan: Rev_00_Scenario_3

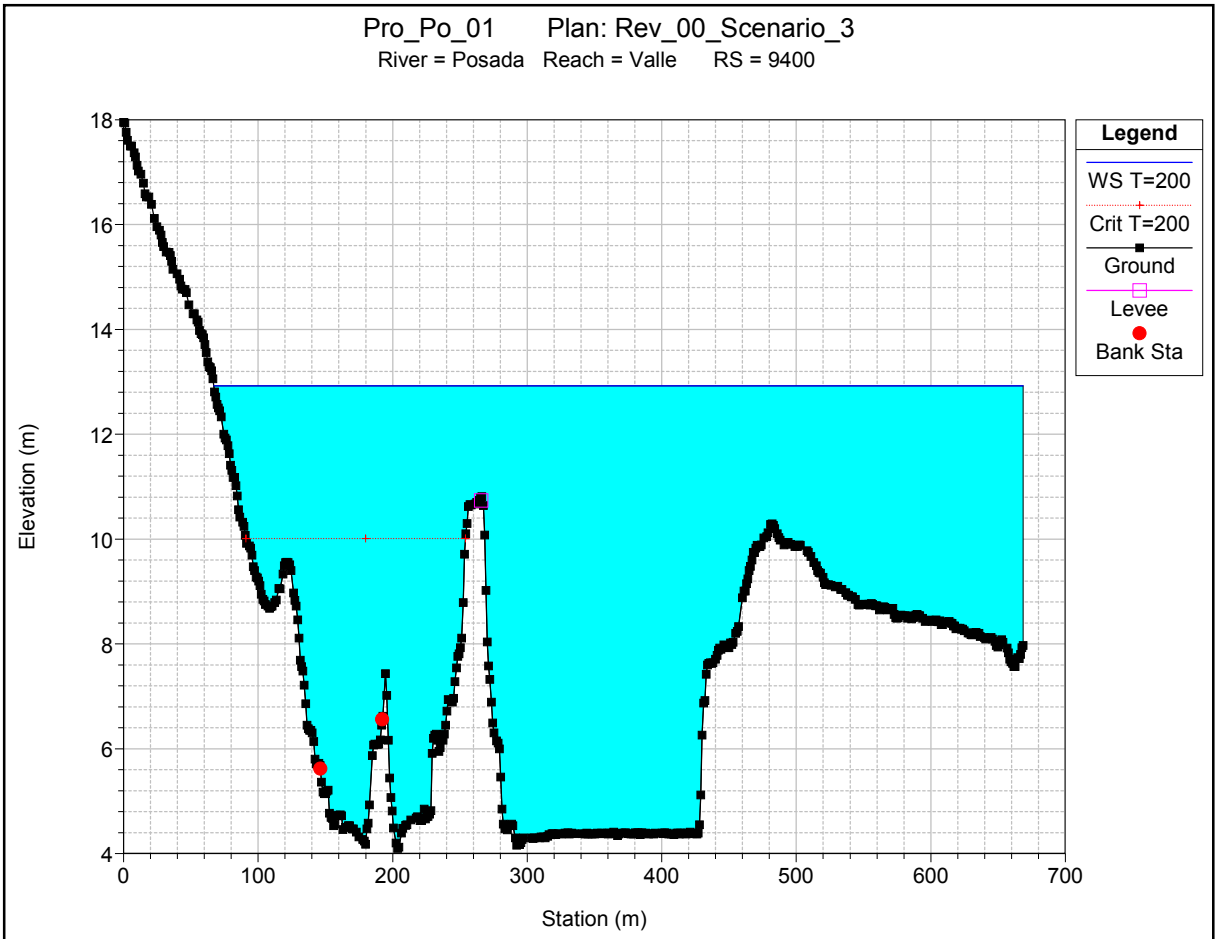
River = Posada Reach = Valle RS = 9500

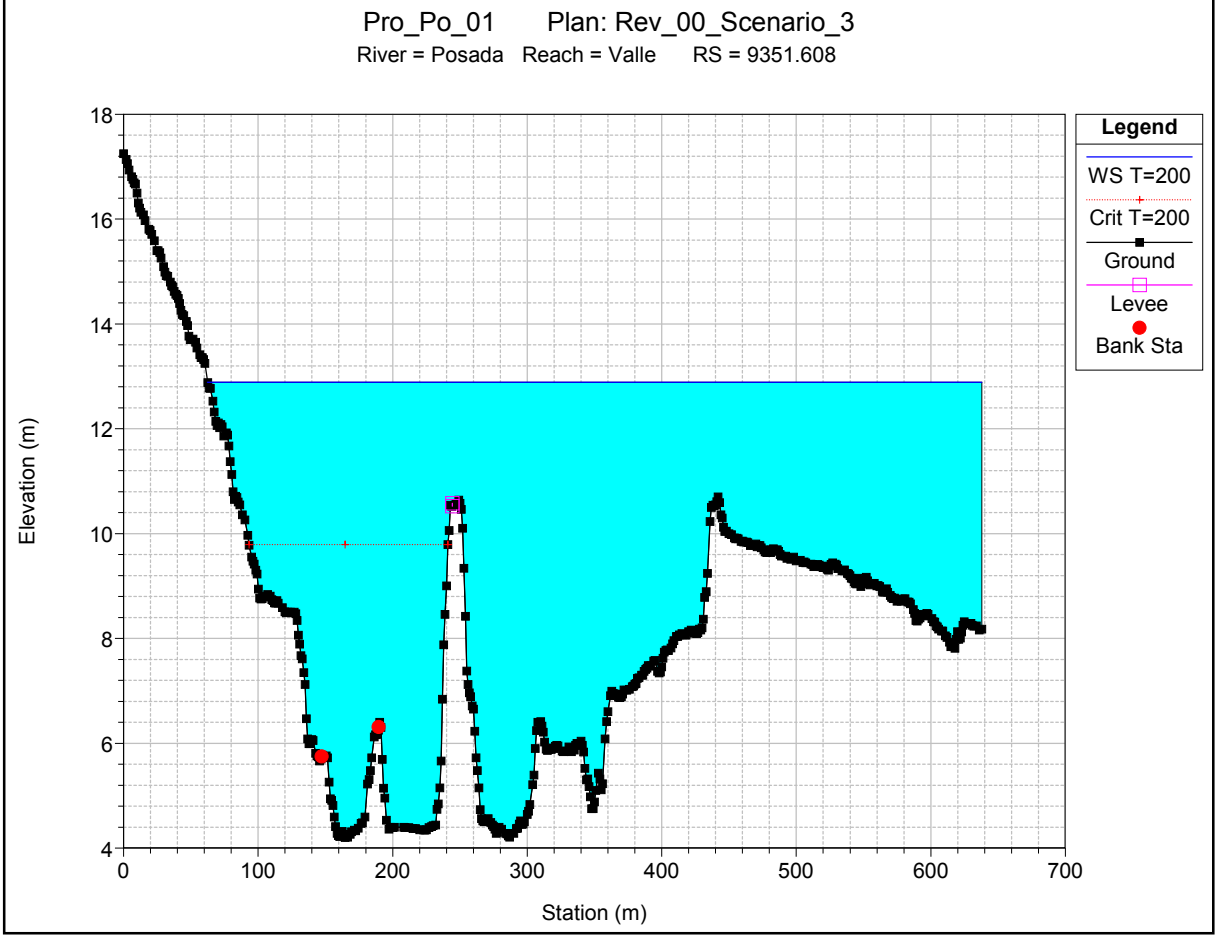


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9450

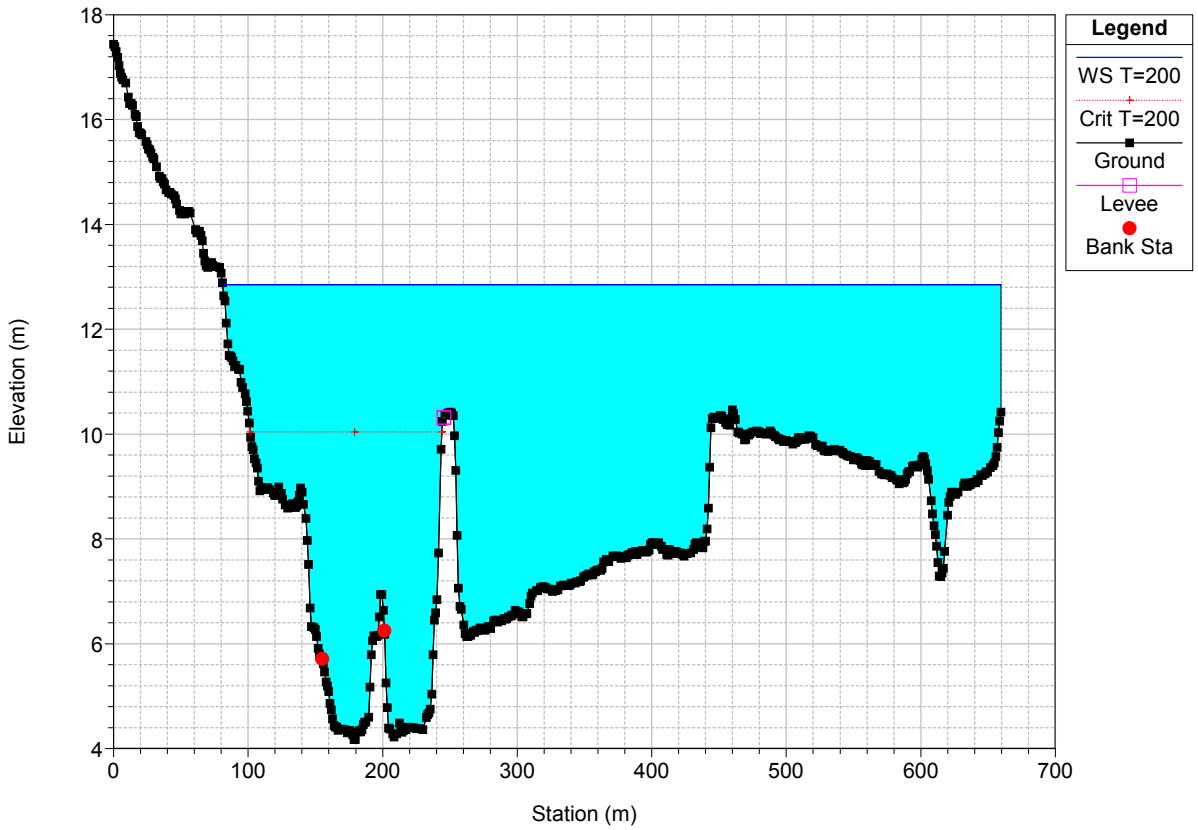



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 9400
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
18
16
14
12
10
8
6
4
0
100
200
300
400
500
600
700


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 9351.608
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
18
16
14
12
10
8
6
4
0
100
200
300
400
500
600
700

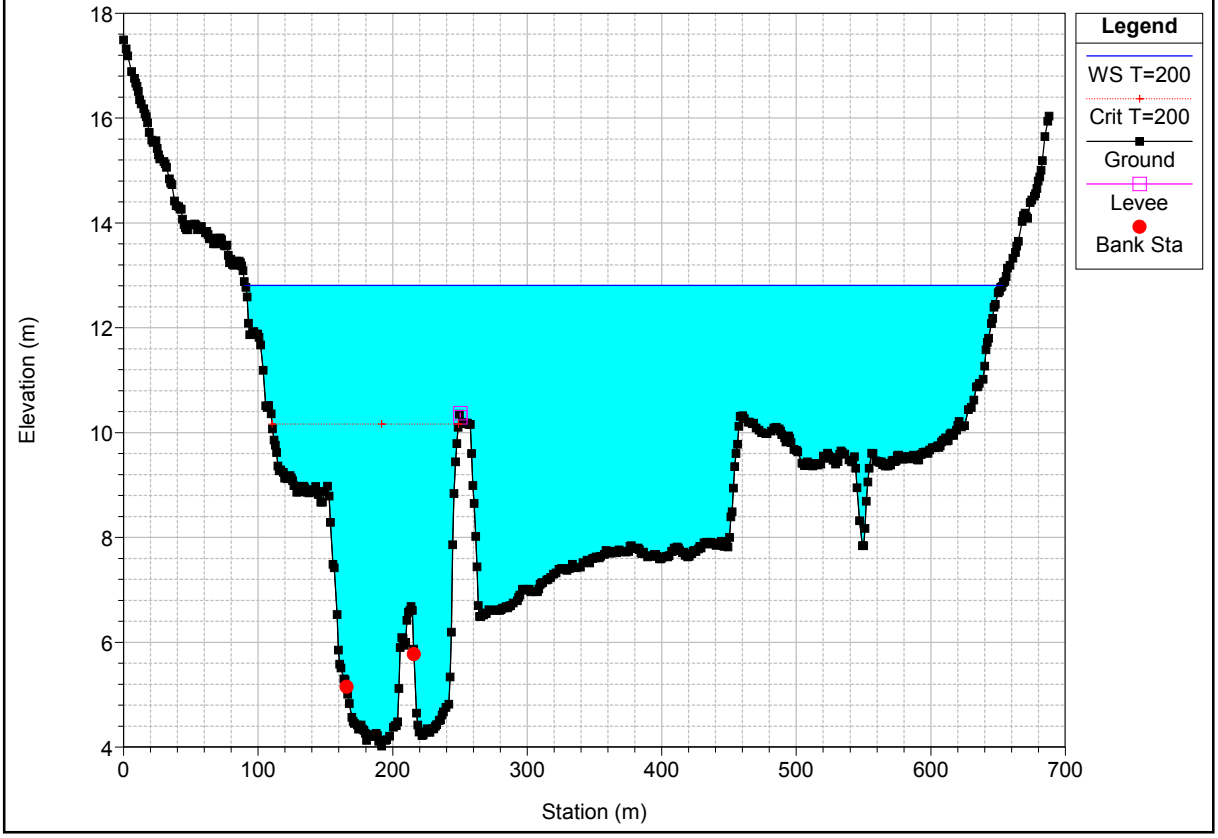
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9325.912



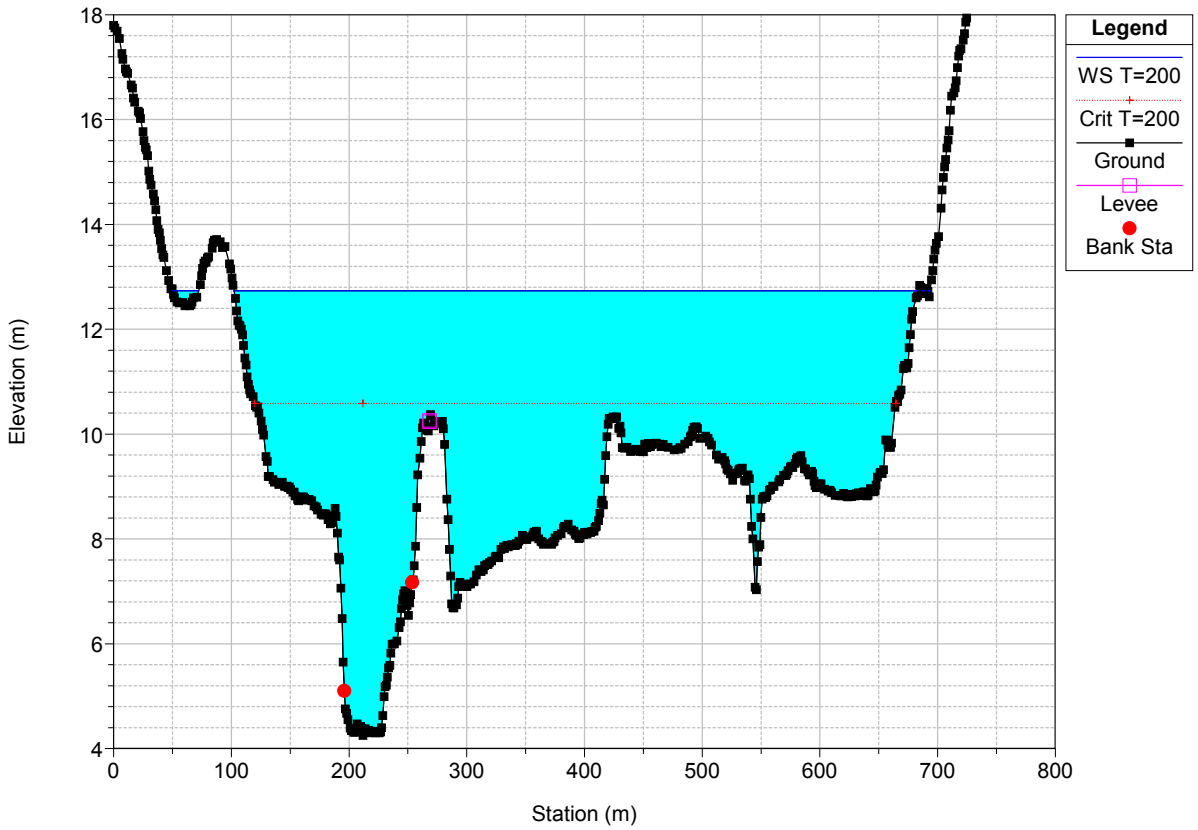
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9300



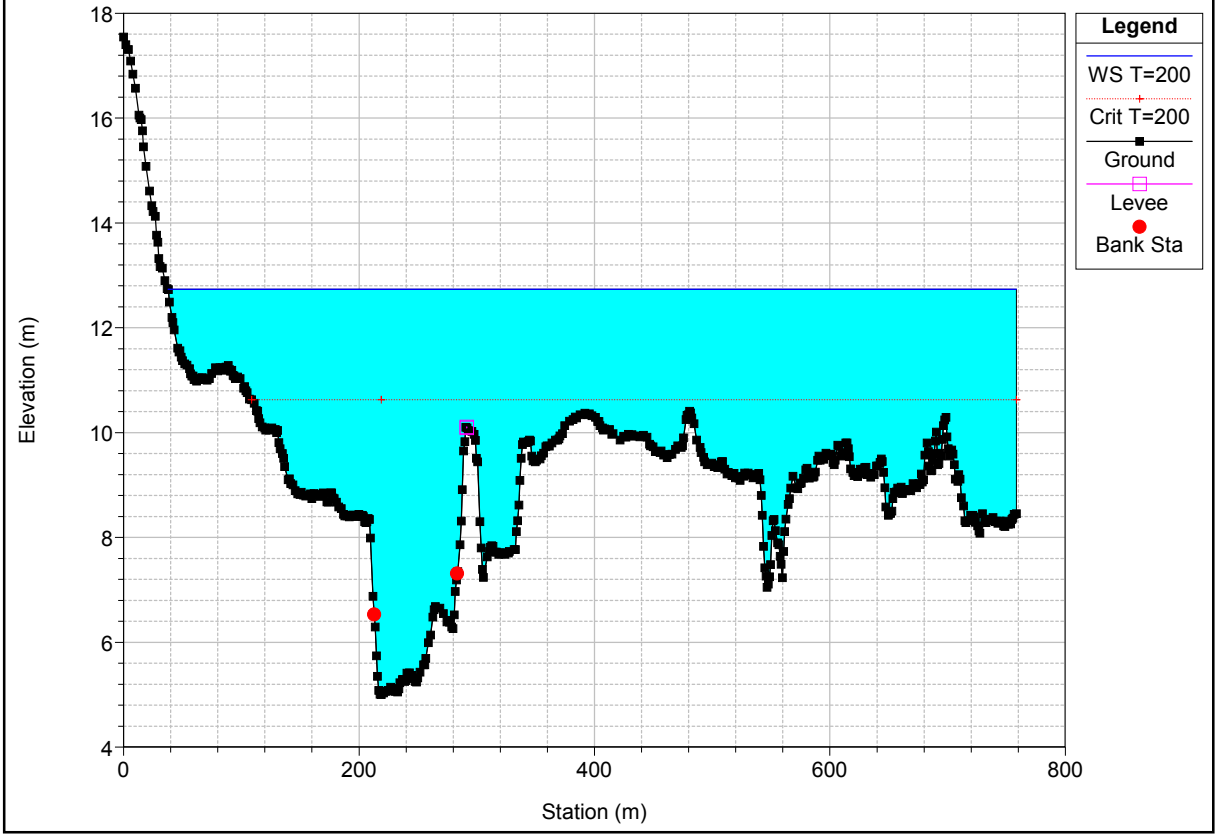
Pro_Po_01 Plan: Rev_00_Scenario_3

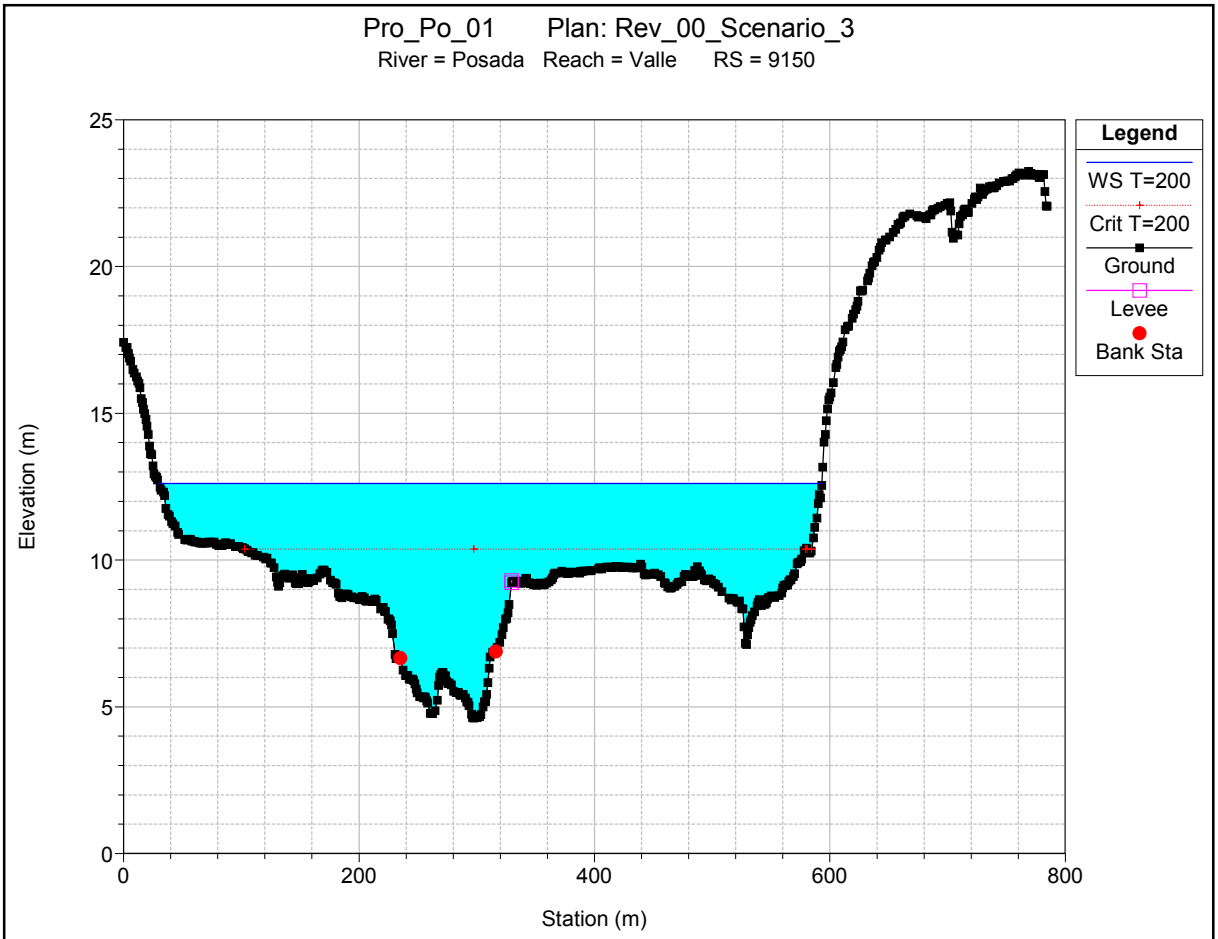
River = Posada Reach = Valle RS = 9250

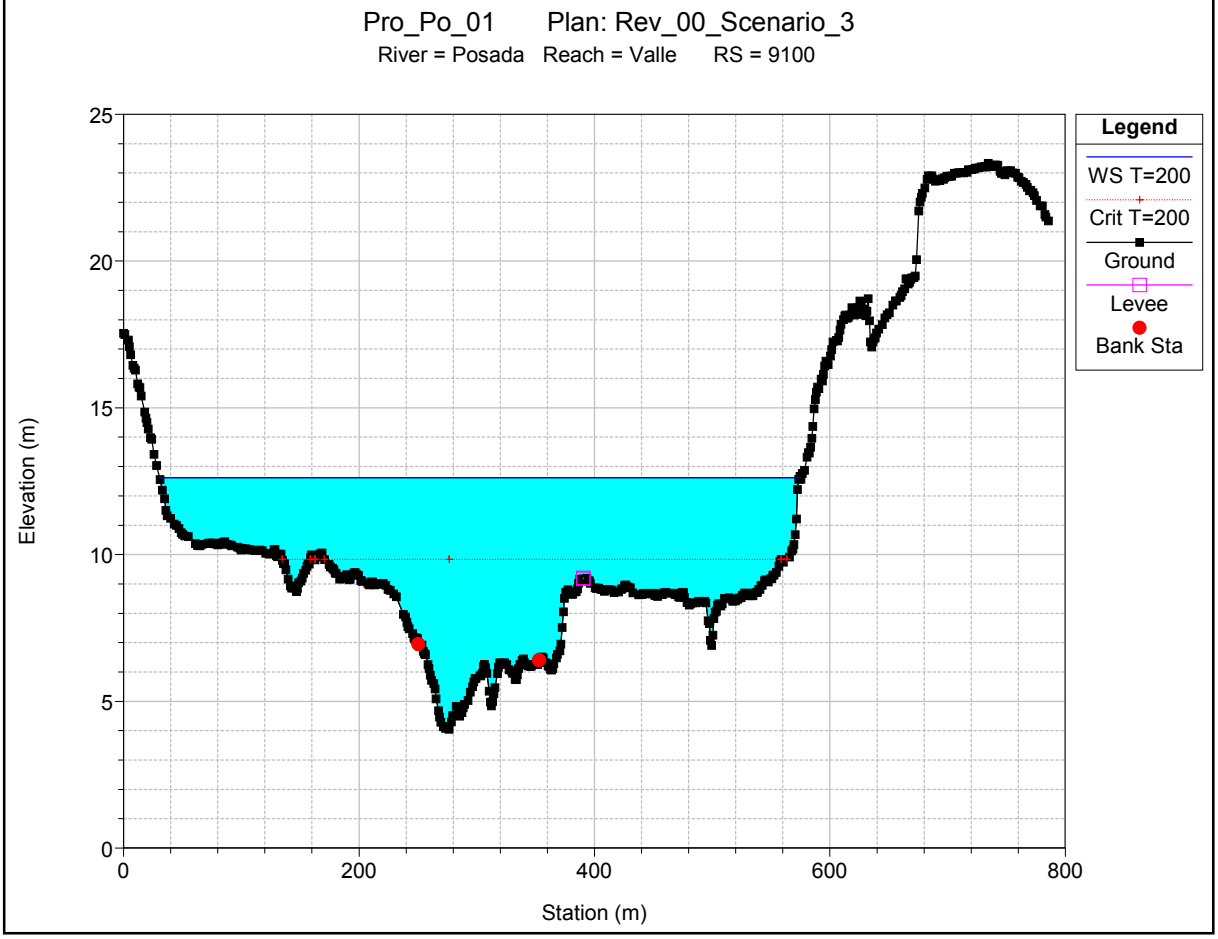


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 9200

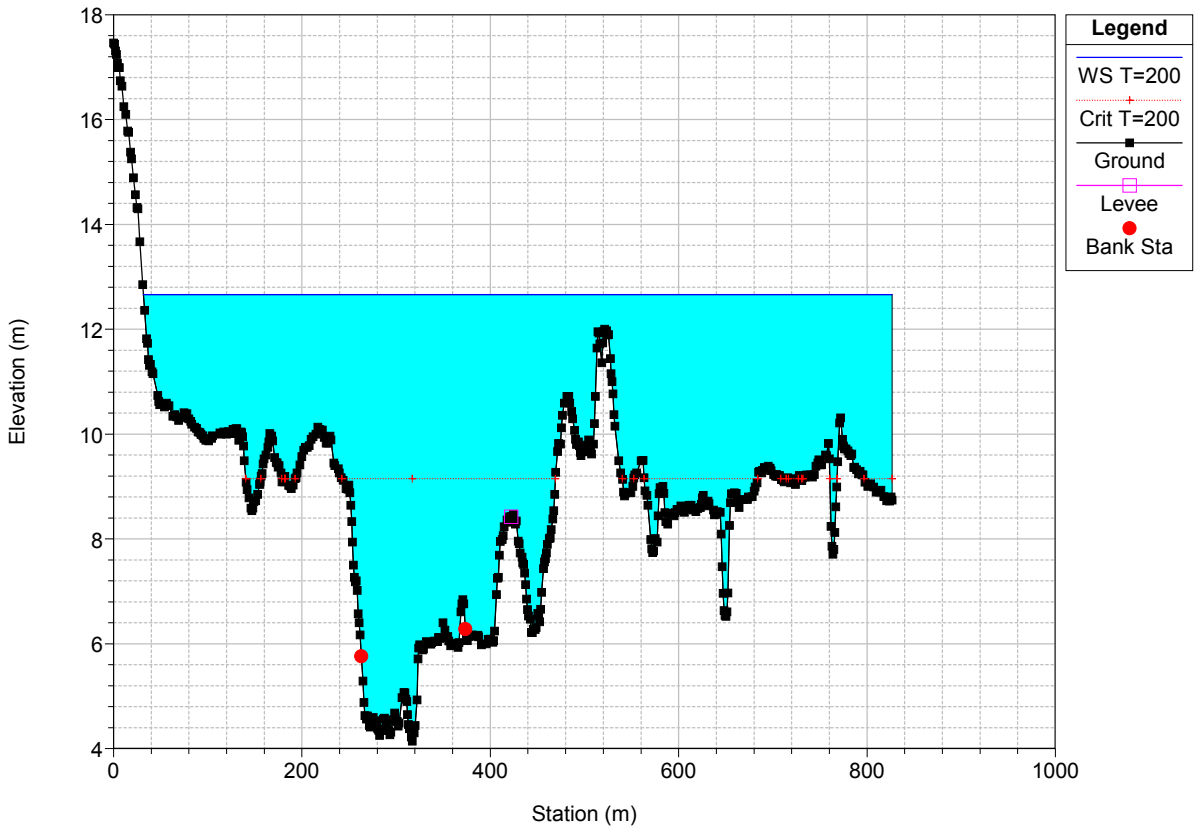



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 9150
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 9100
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800

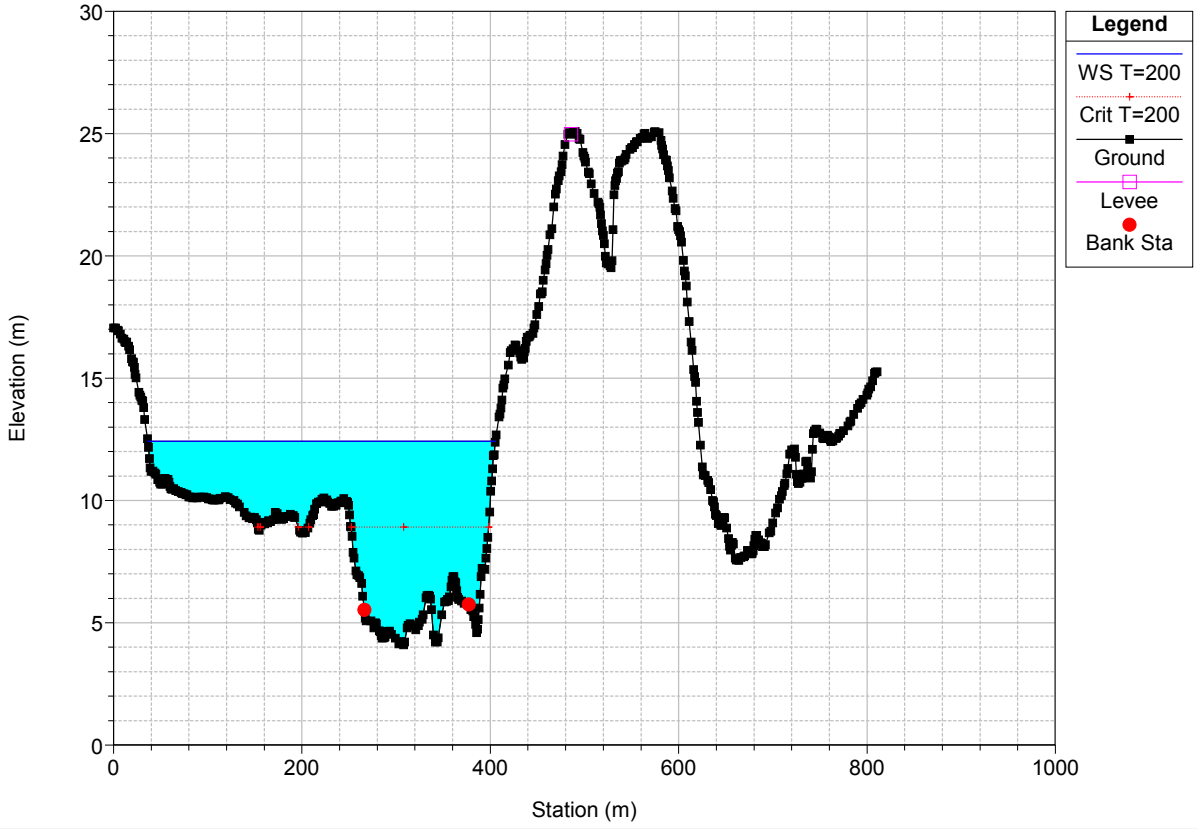
Pro_Po_01 Plan: Rev_00_Scenario_3

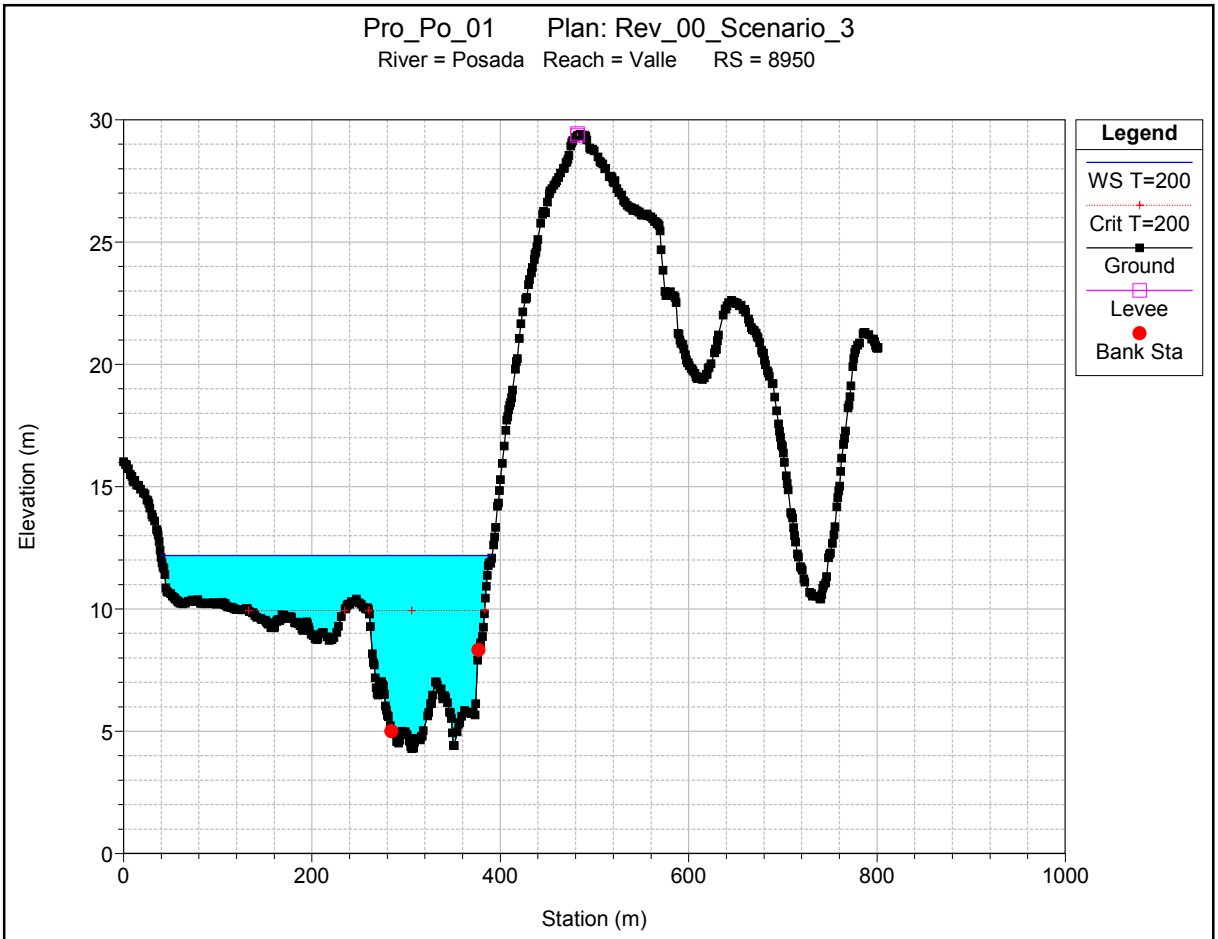
River = Posada Reach = Valle RS = 9050

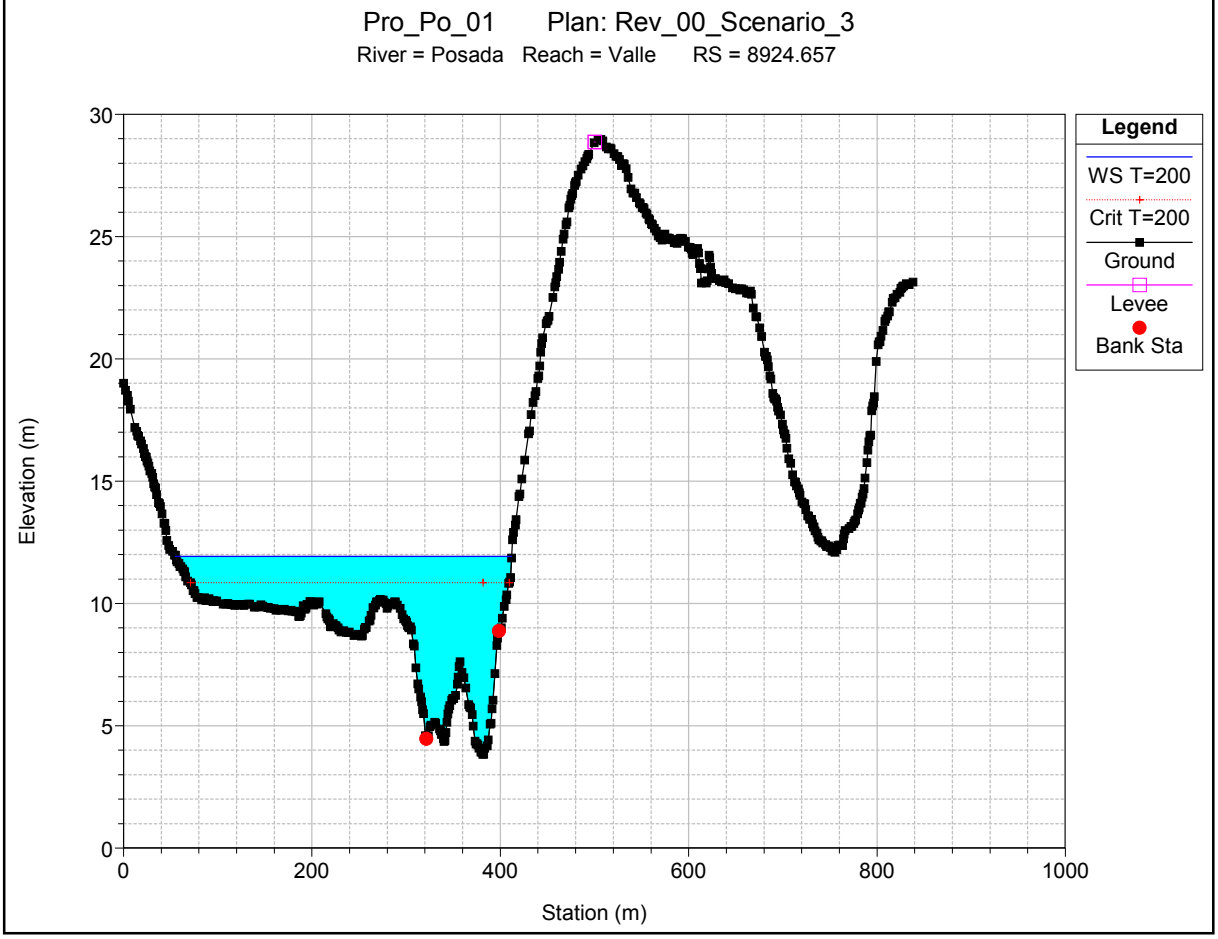


Pro_Po_01 Plan: Rev_00_Scenario_3

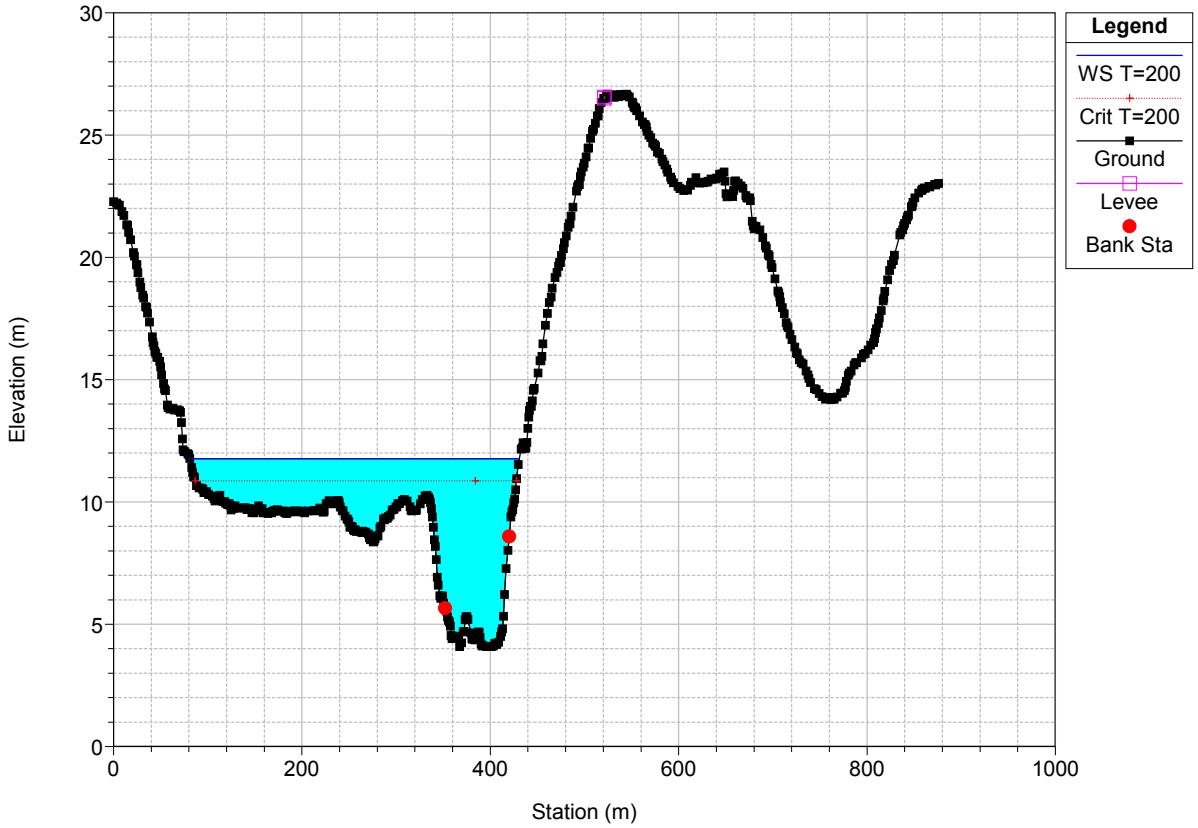
River = Posada Reach = Valle RS = 9000



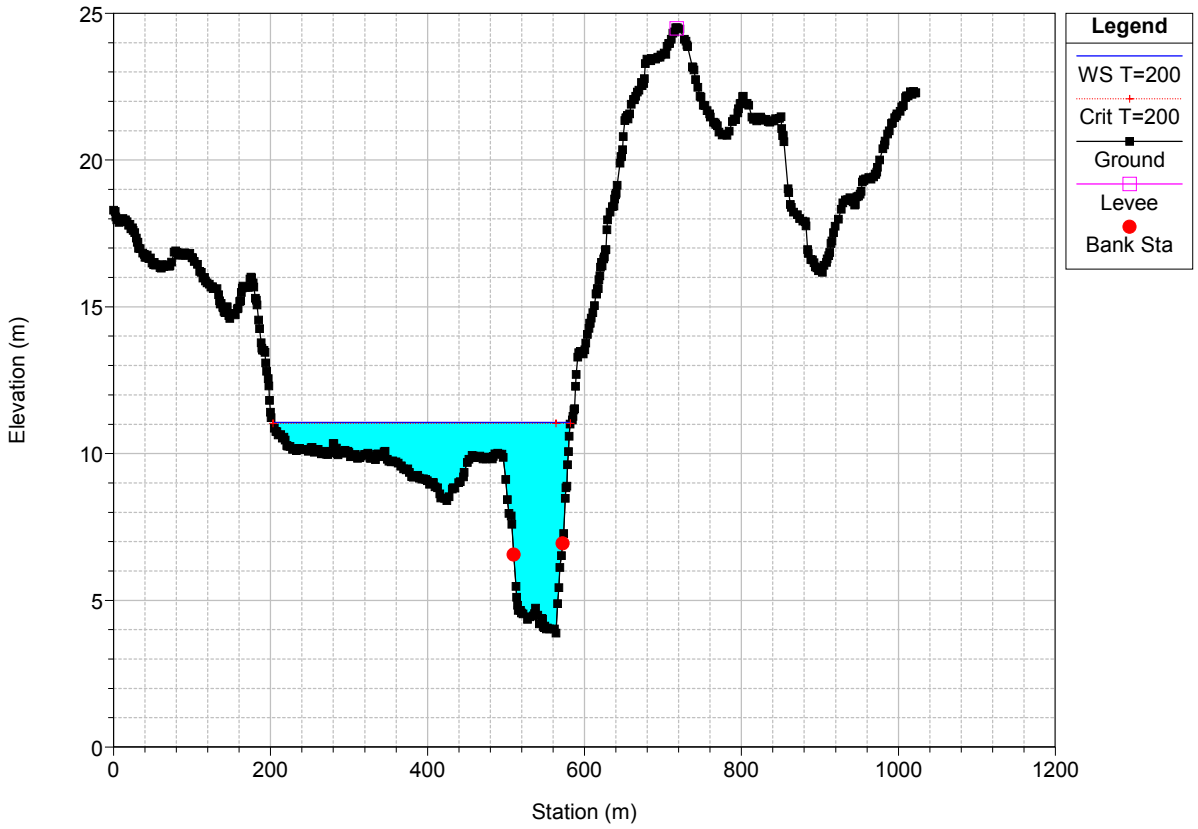

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 8950
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
200
400
600
800
1000

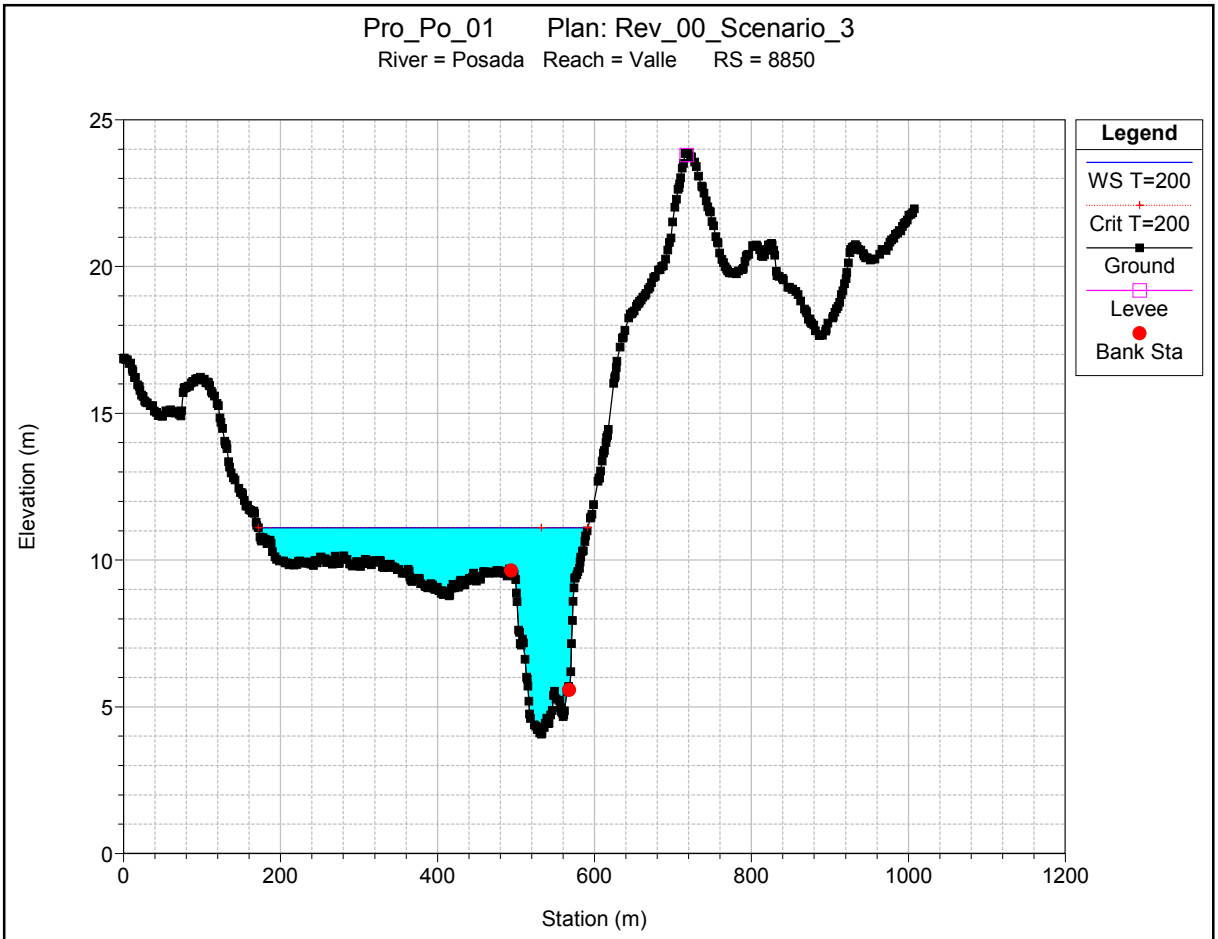

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 8924.657
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
200
400
600
800
1000

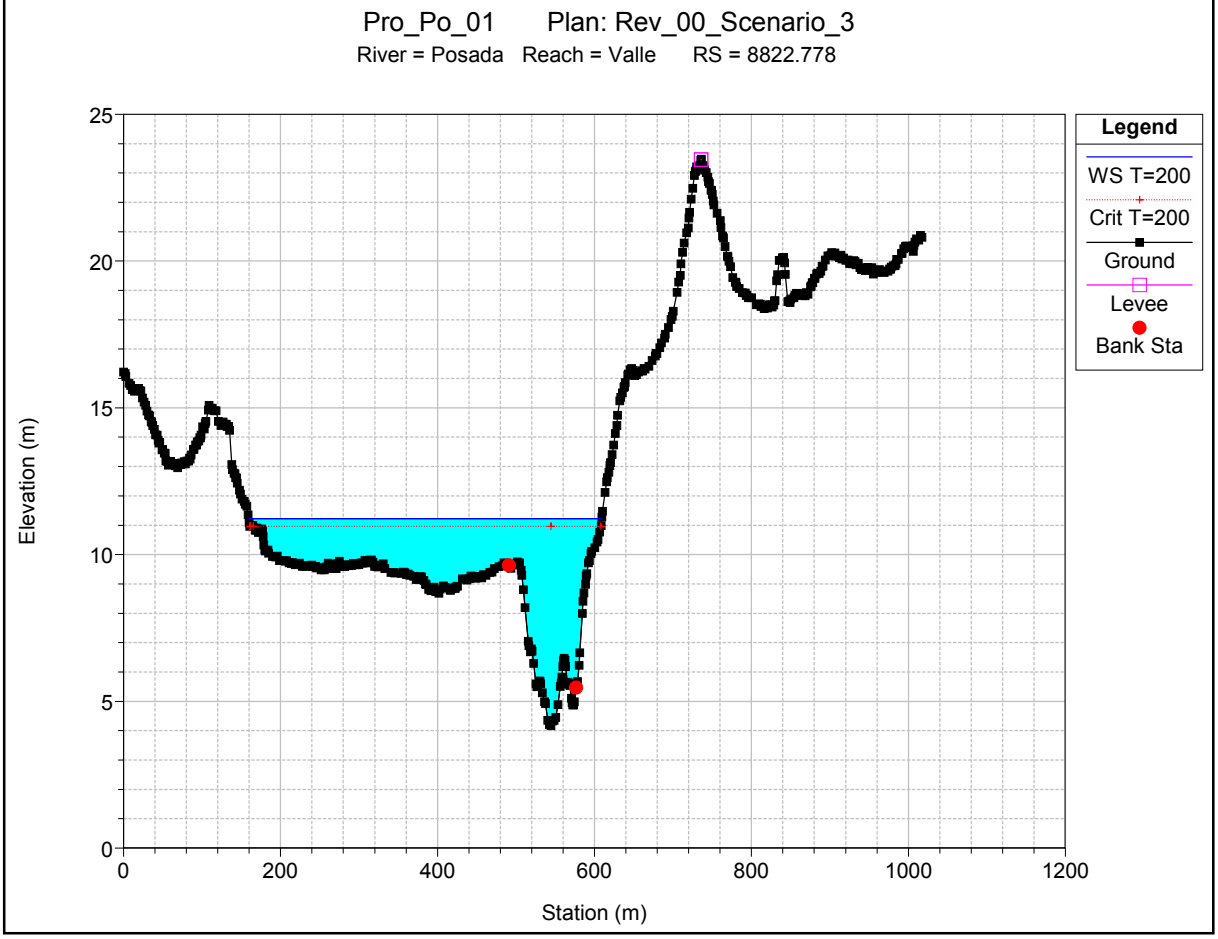
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 8899.07

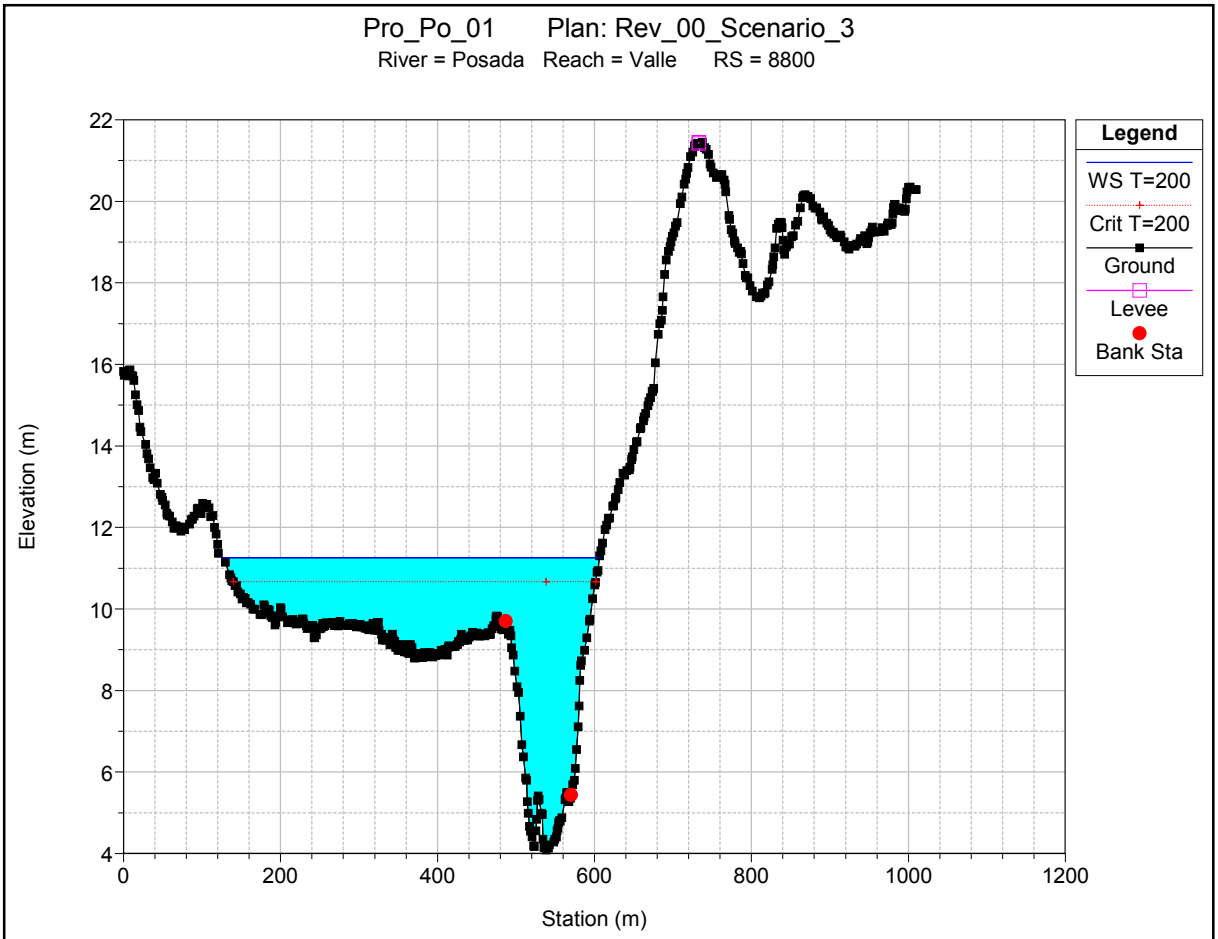


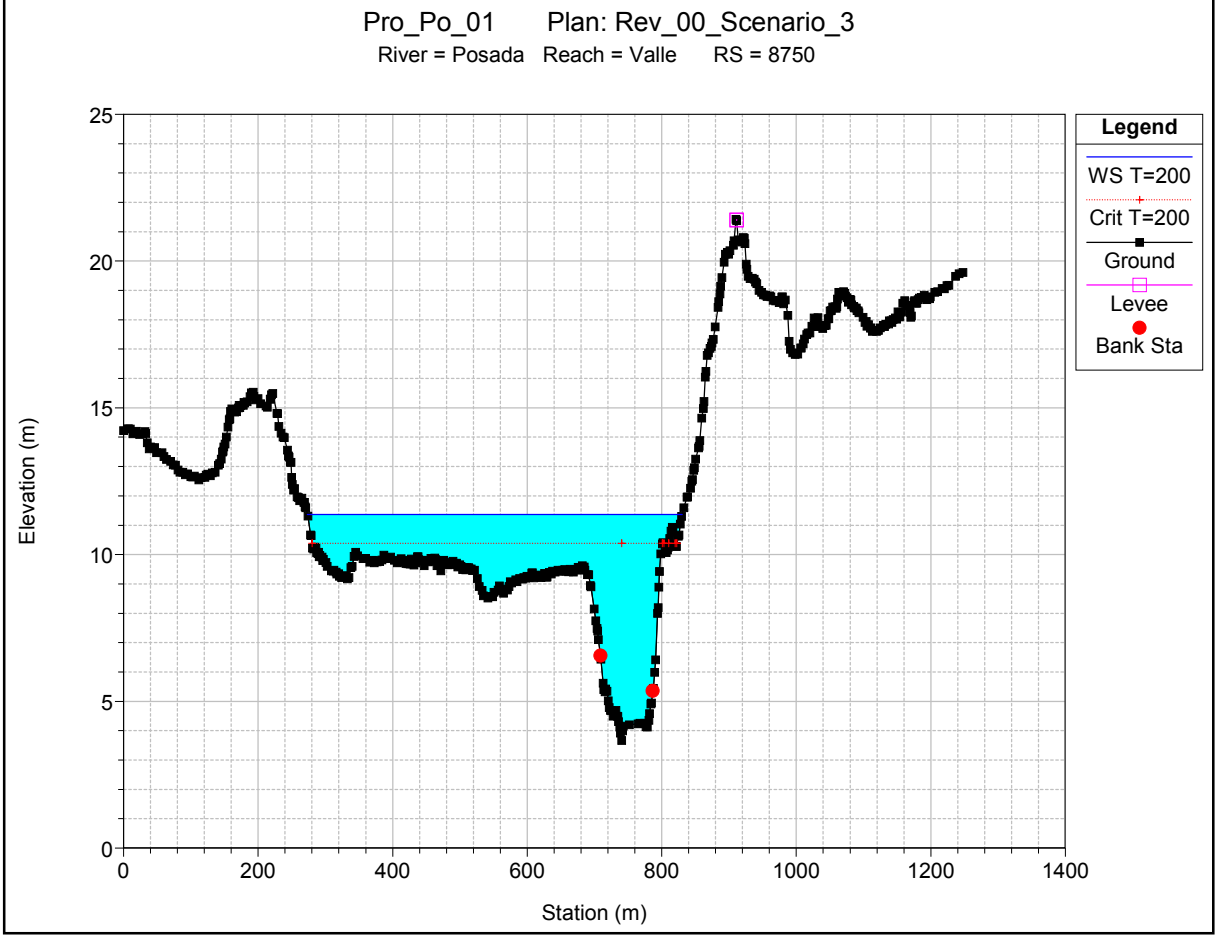
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 8871.313




Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 8850
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000
1200

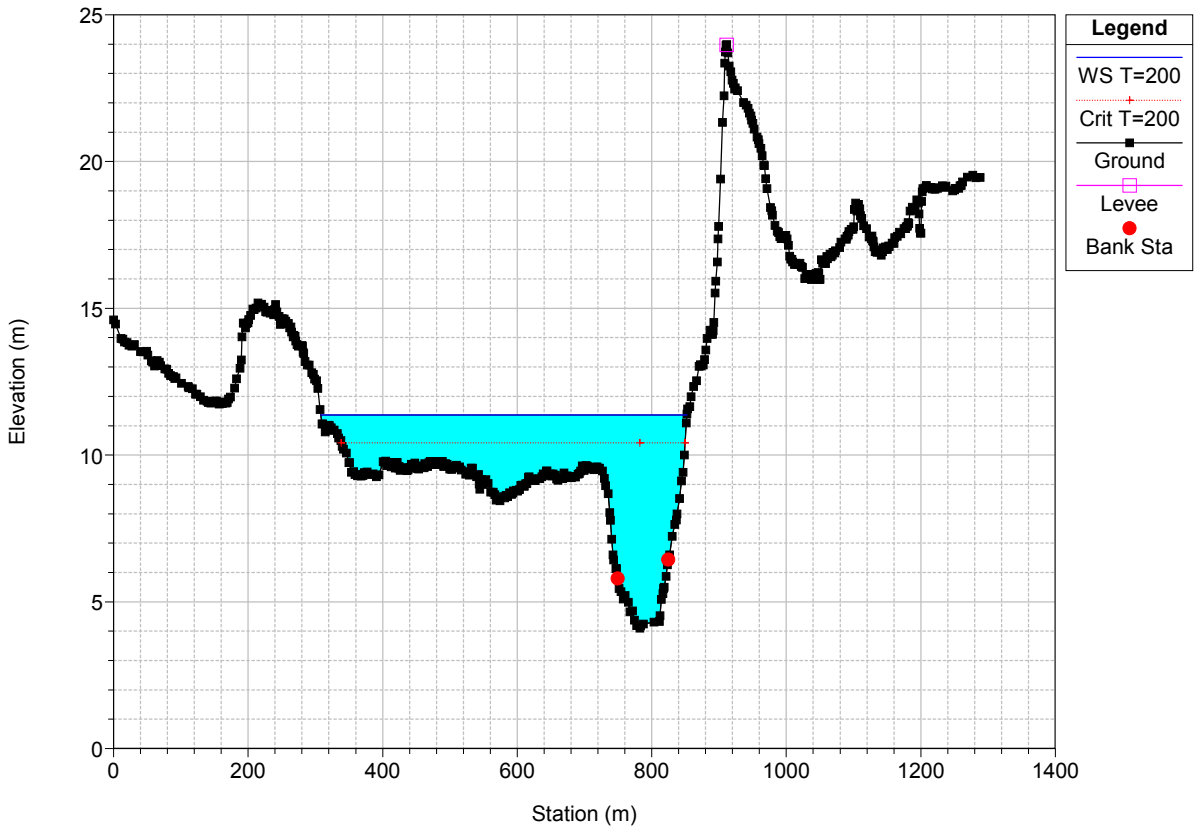

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 8822.778
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 8800
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
22
20
18
16
14
12
10
8
6
4
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 8750
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
25
20
15
10
5
0
200
400
600
800
1000
1200
1400

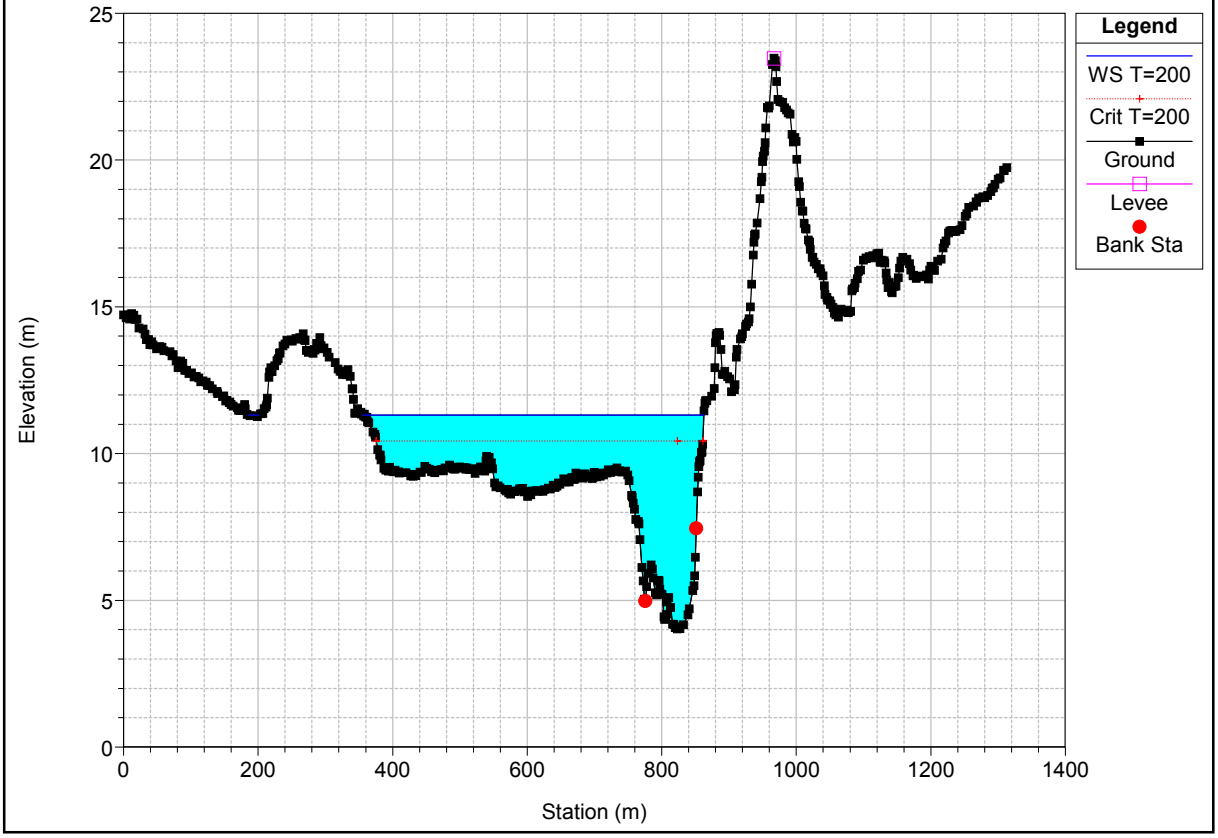
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 8728.489



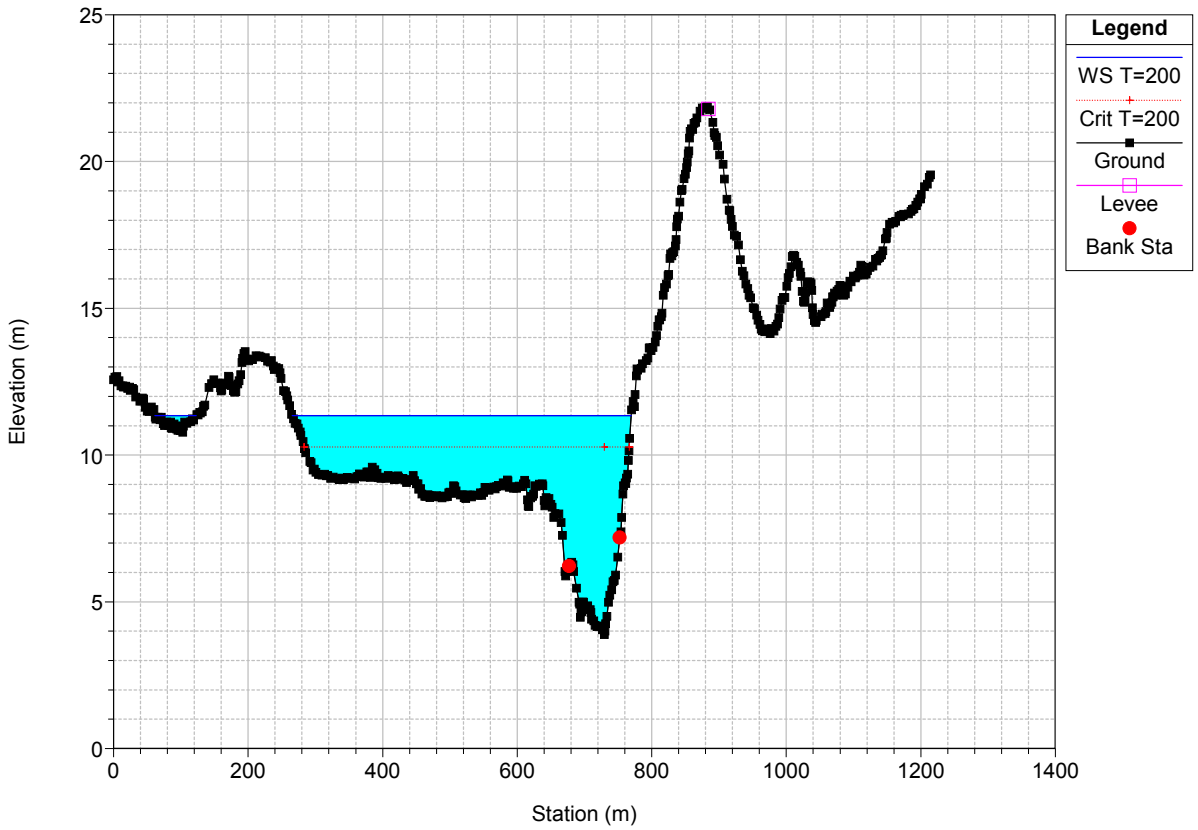
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 8698.187



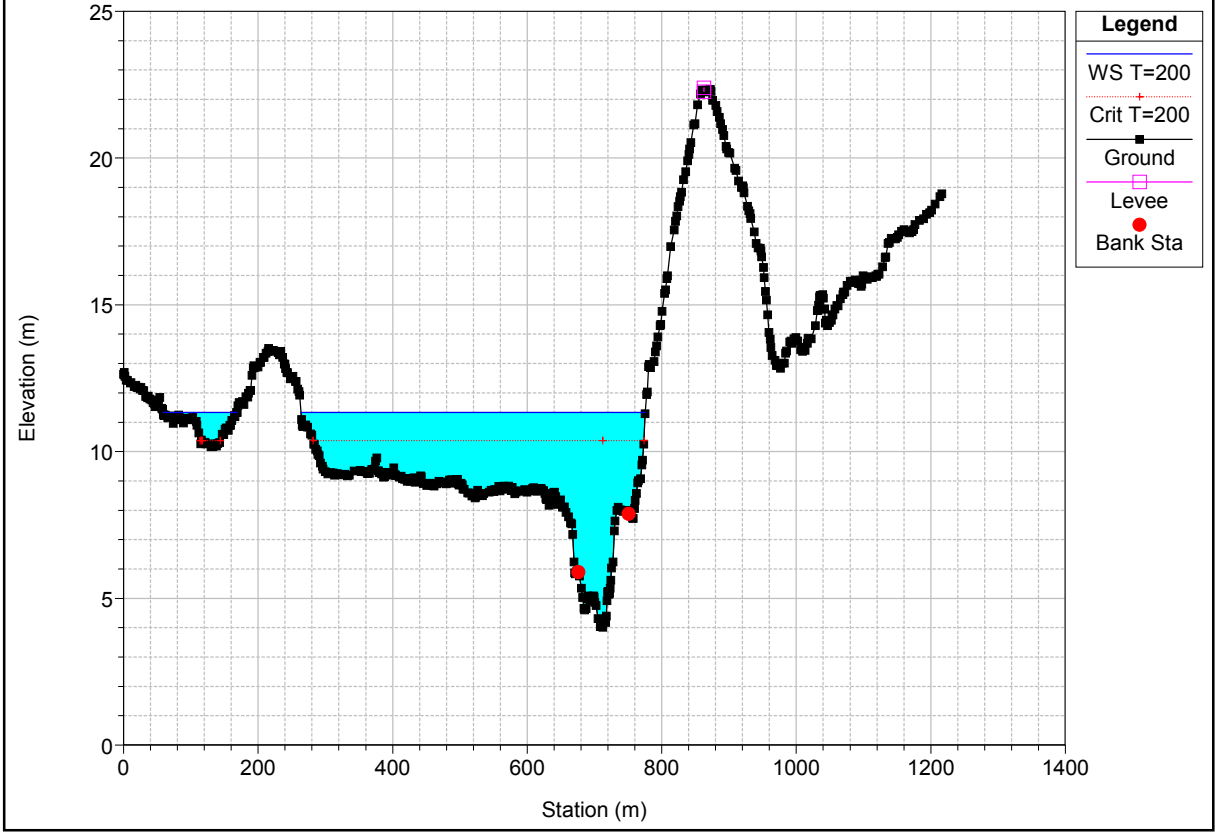
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 8673.26



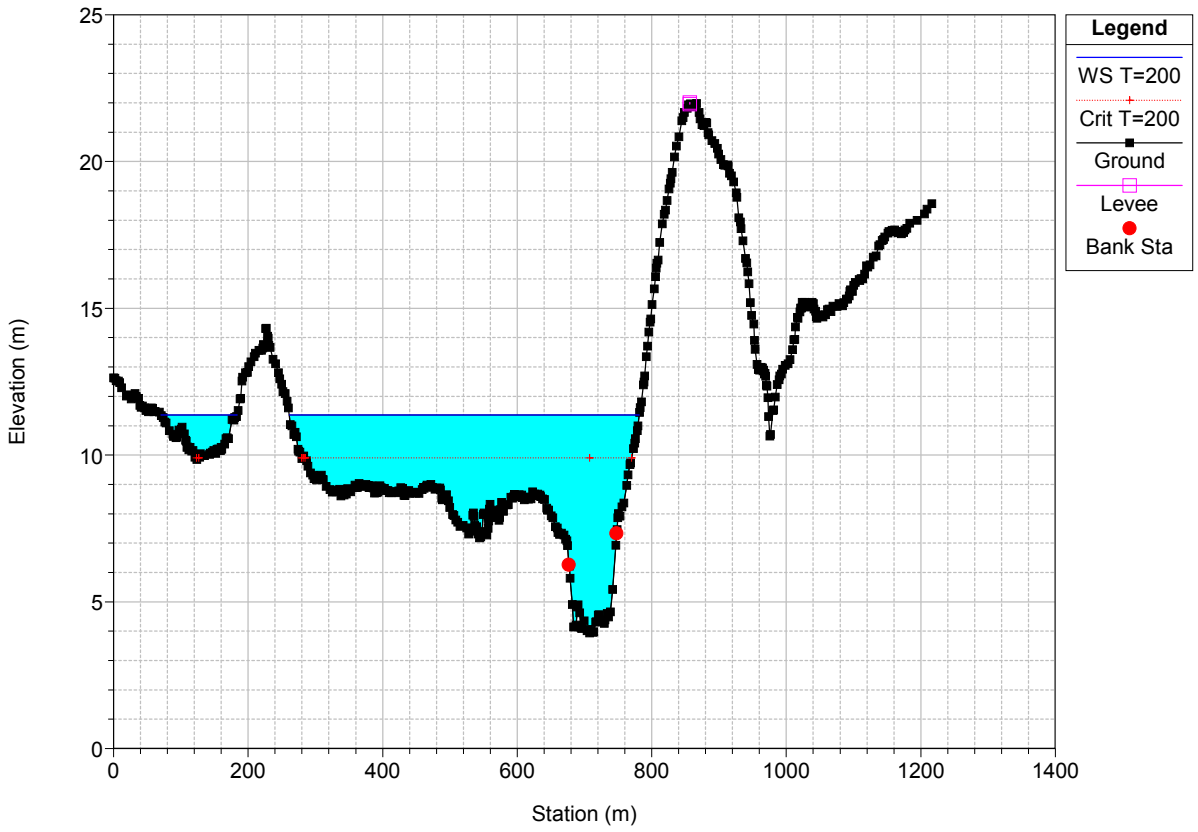
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 8650



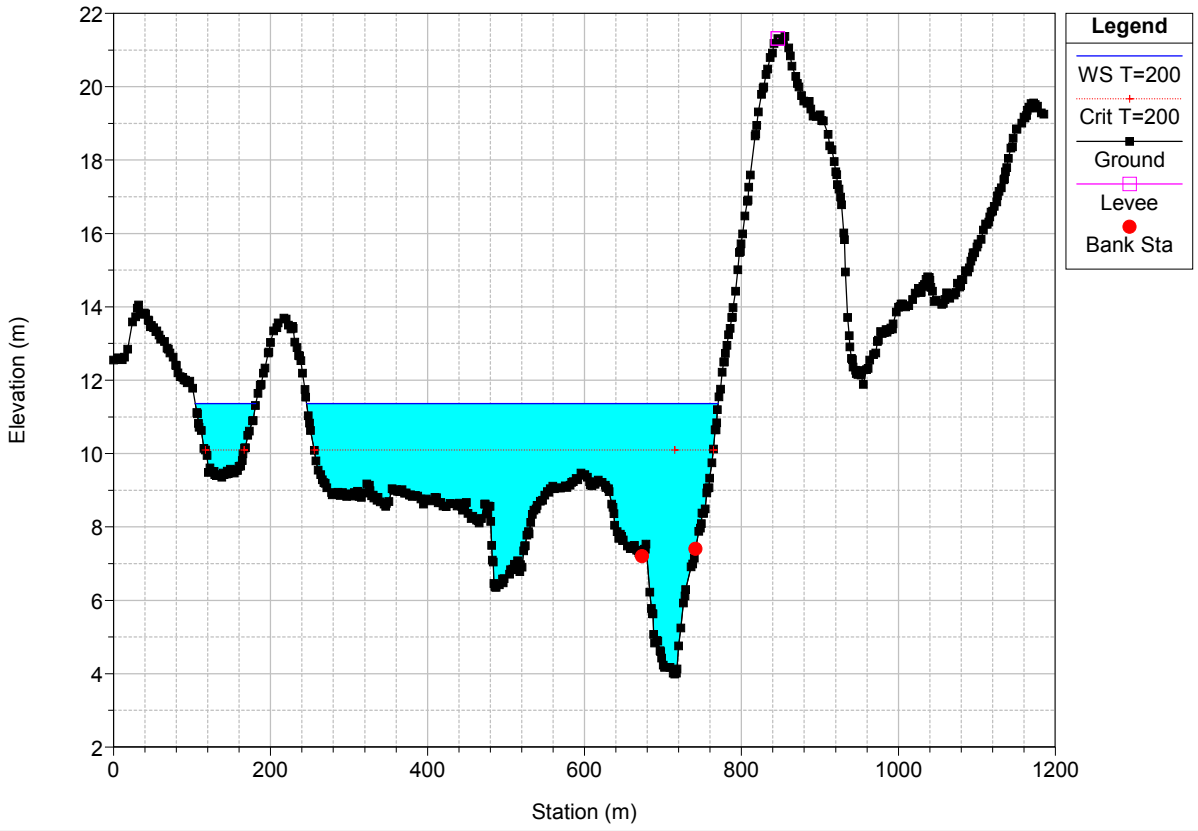
Pro_Po_01 Plan: Rev_00_Scenario_3

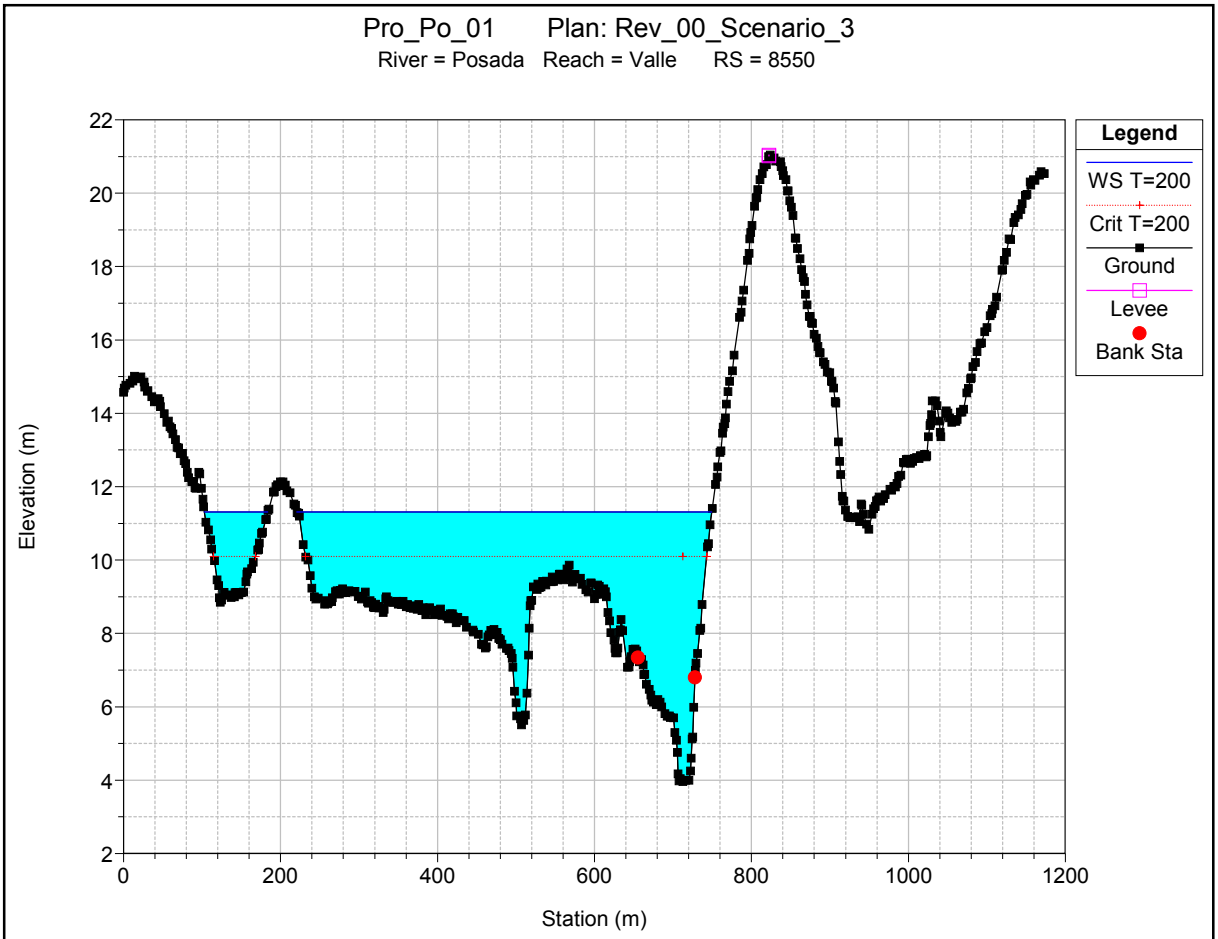
River = Posada Reach = Valle RS = 8627.388

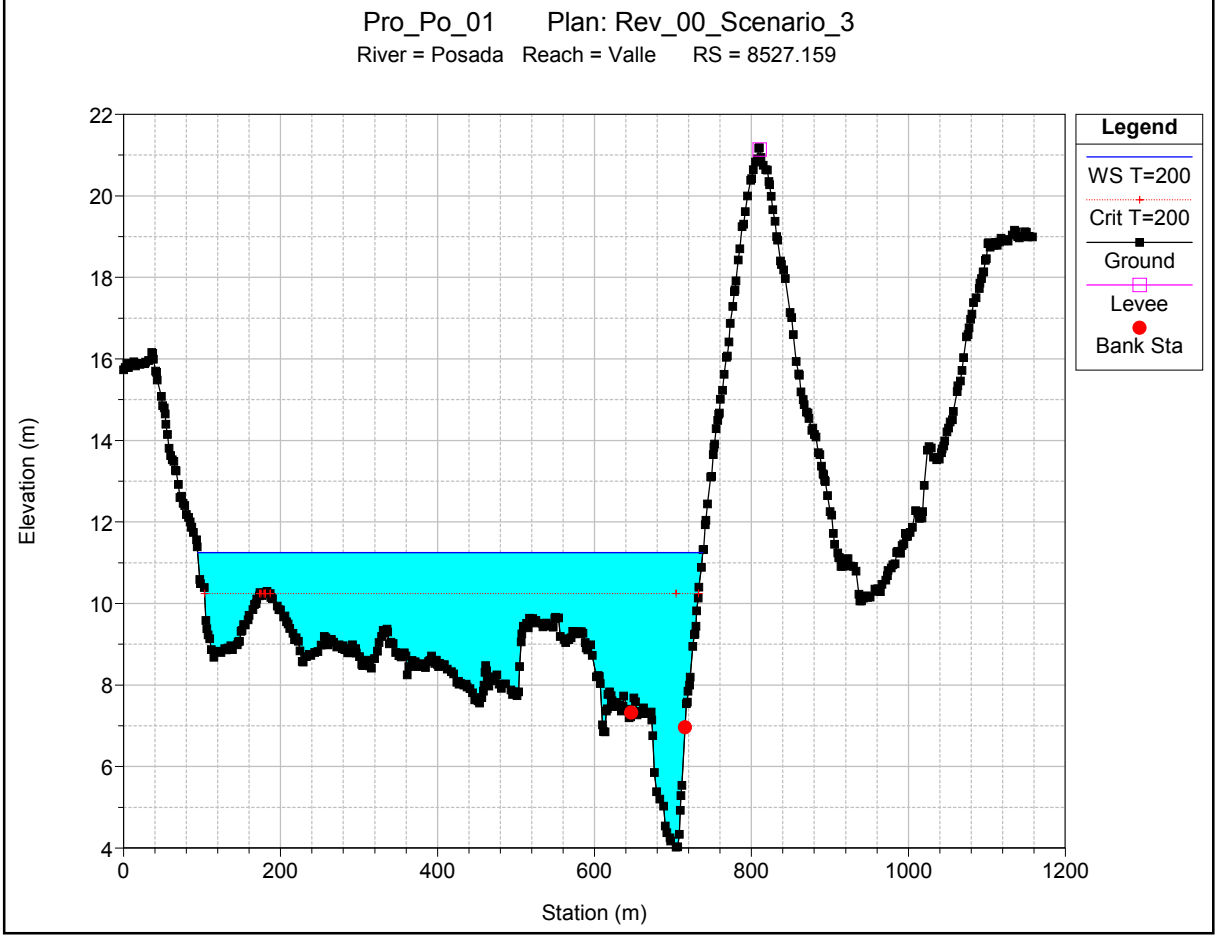


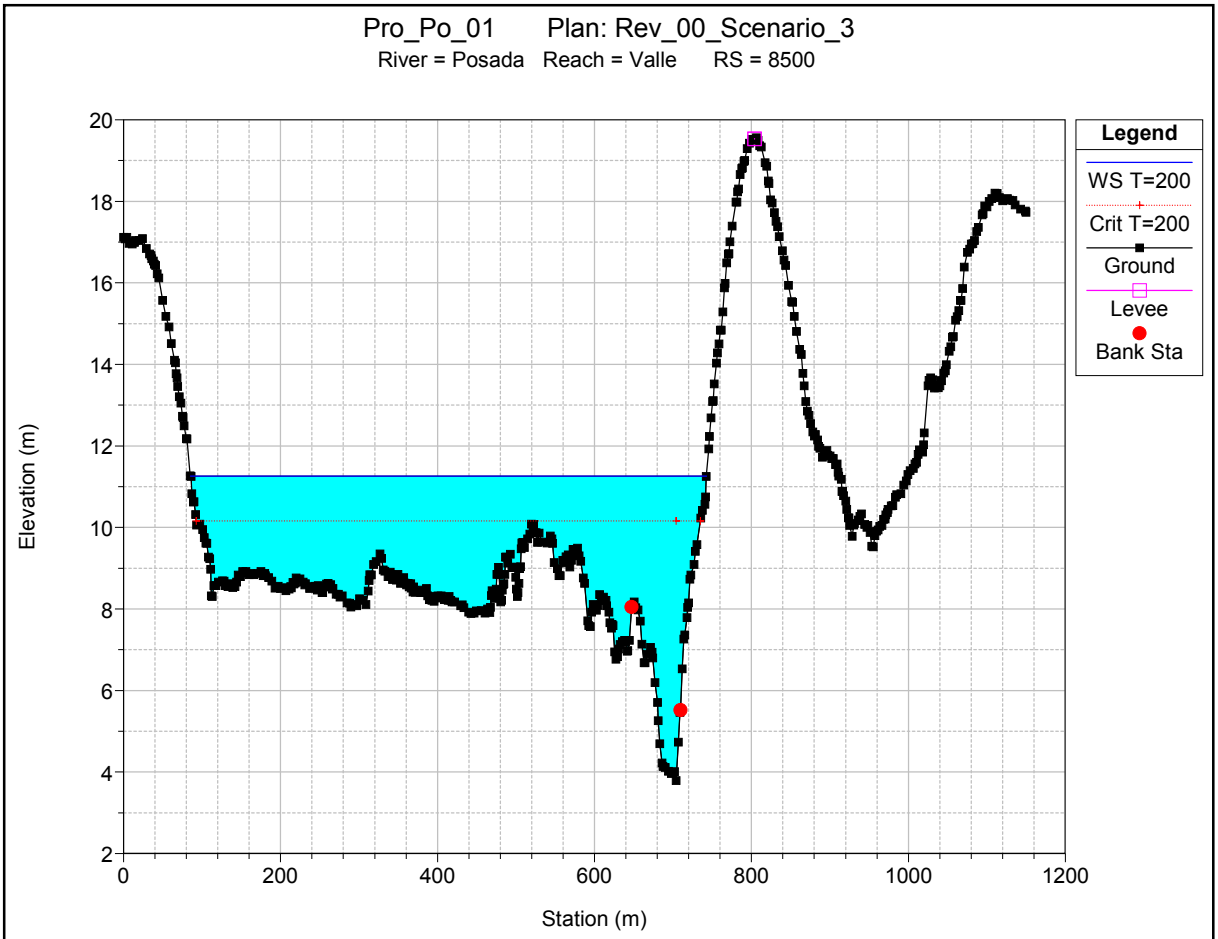
Pro_Po_01 Plan: Rev_00_Scenario_3

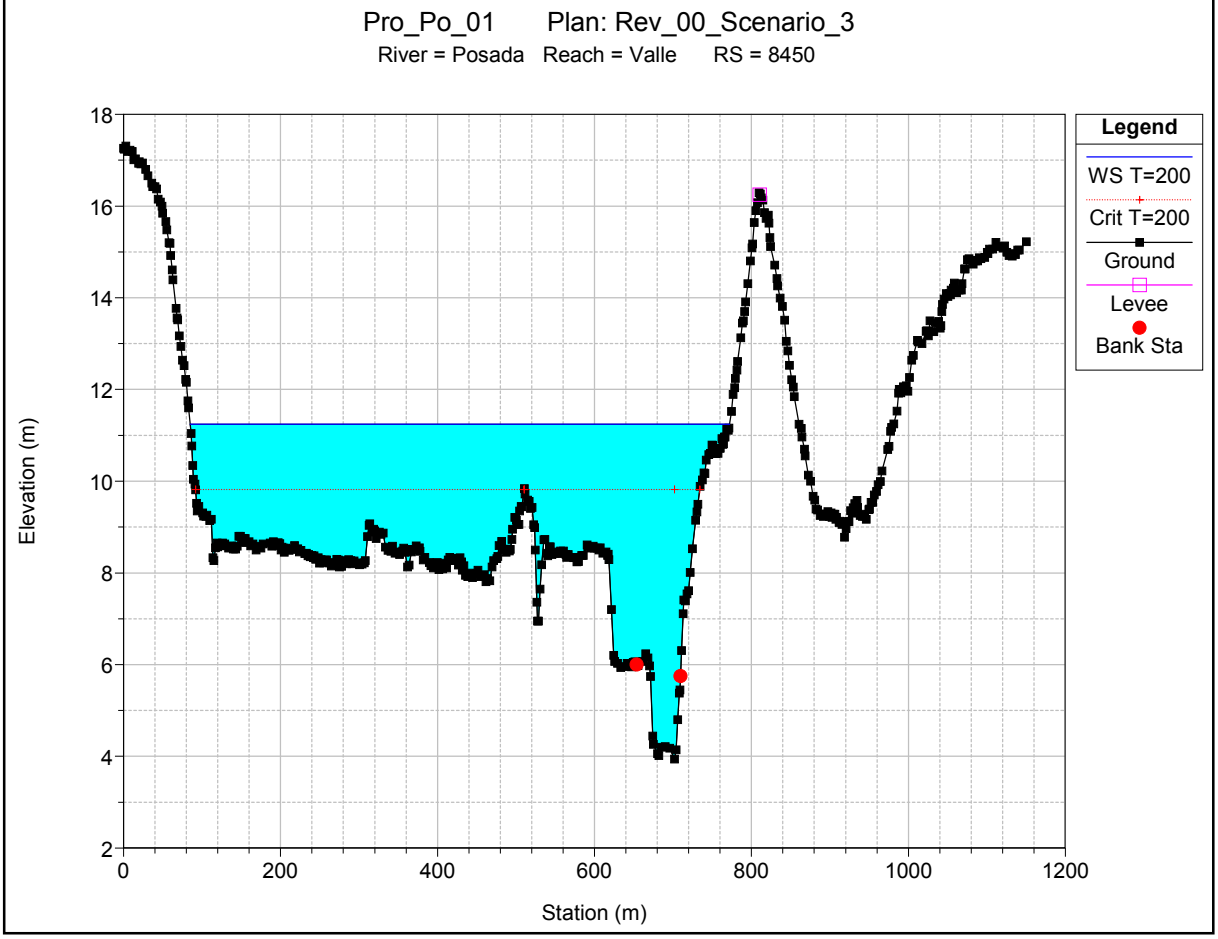
River = Posada Reach = Valle RS = 8600




Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 8550
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
22
20
18
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200

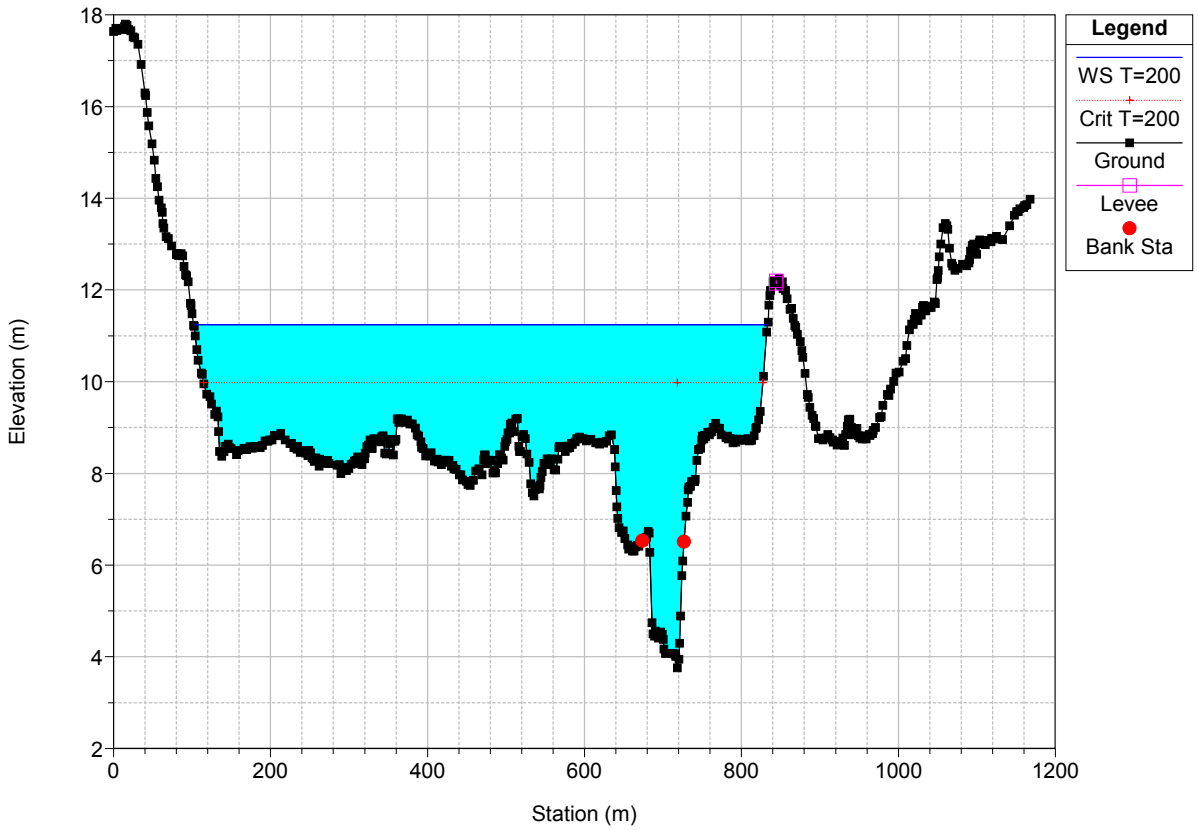

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 8527.159
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
22
20
18
16
14
12
10
8
6
4
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 8500
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
20
18
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 8450
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
18
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200

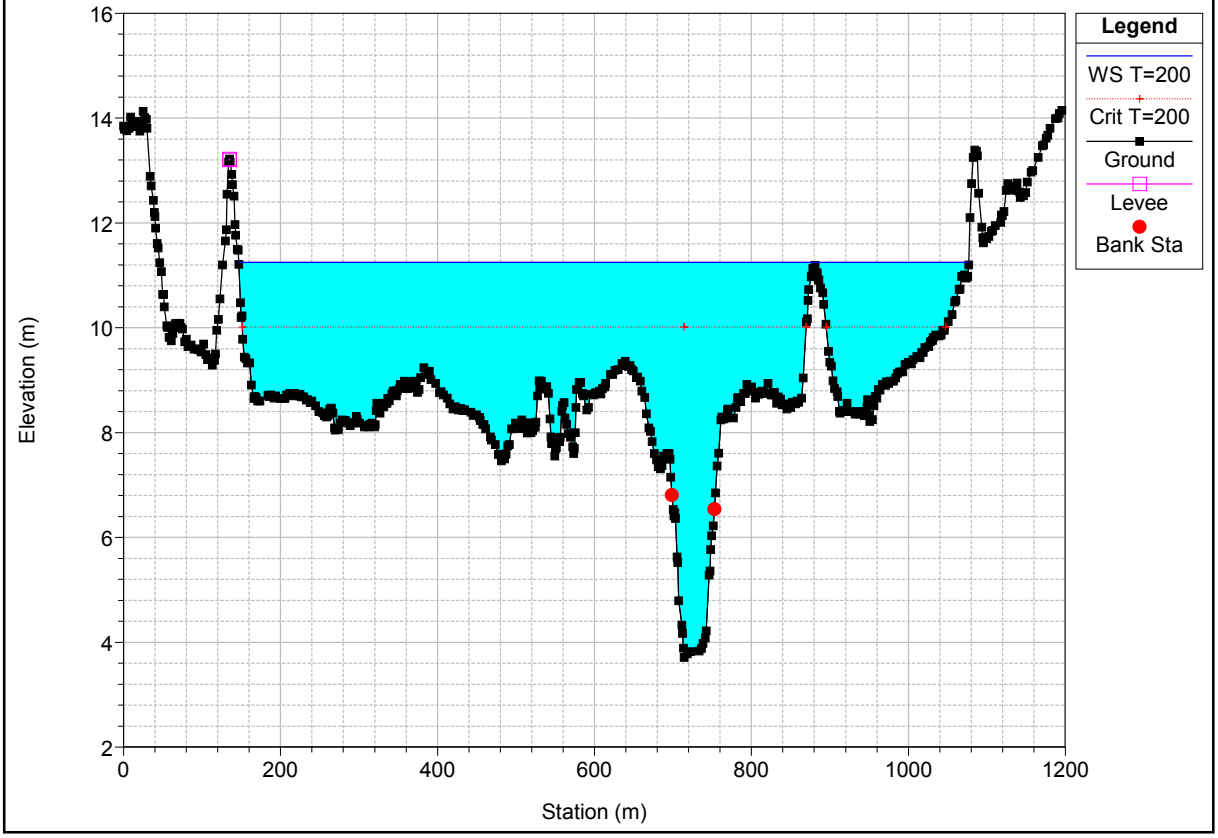
Pro_Po_01 Plan: Rev_00_Scenario_3

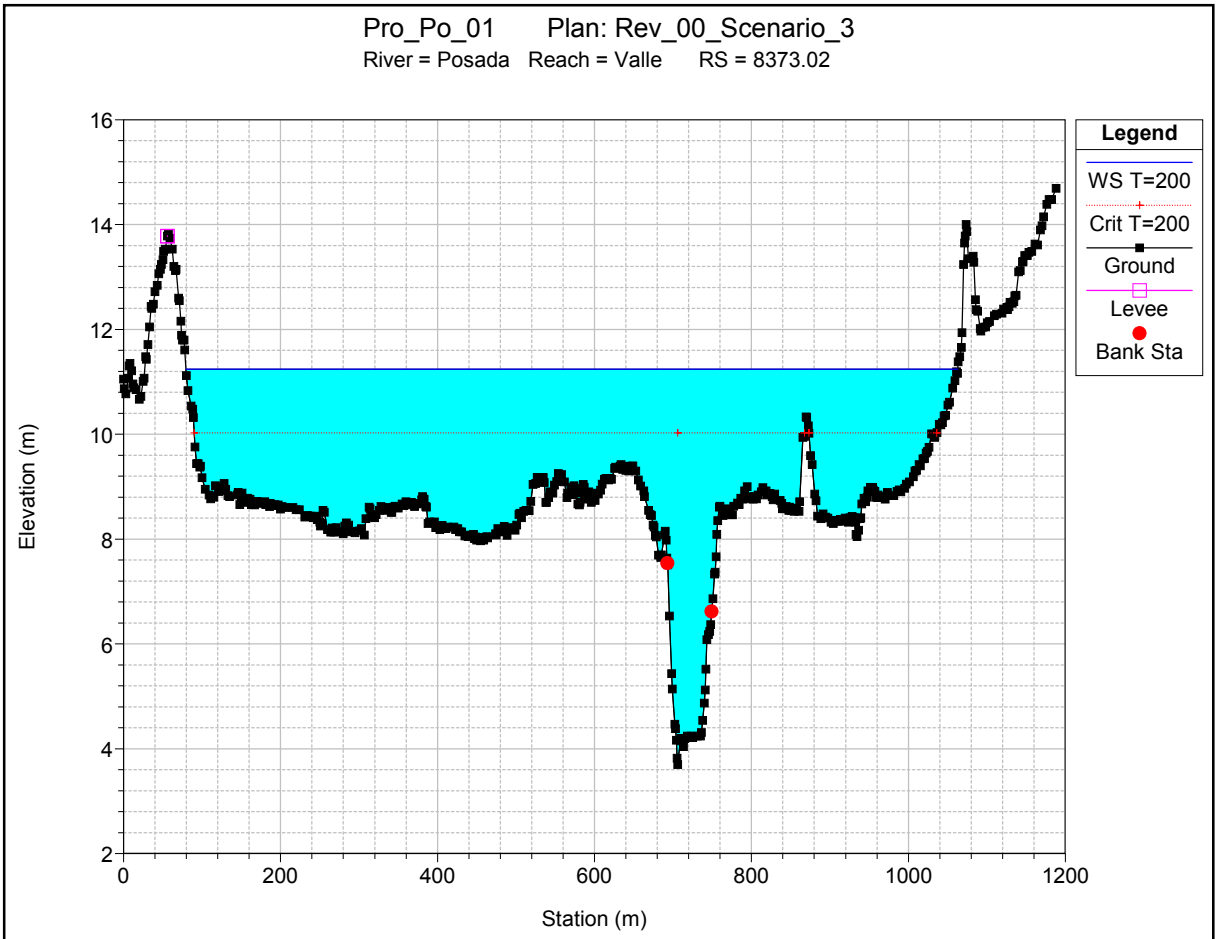
River = Posada Reach = Valle RS = 8425.37

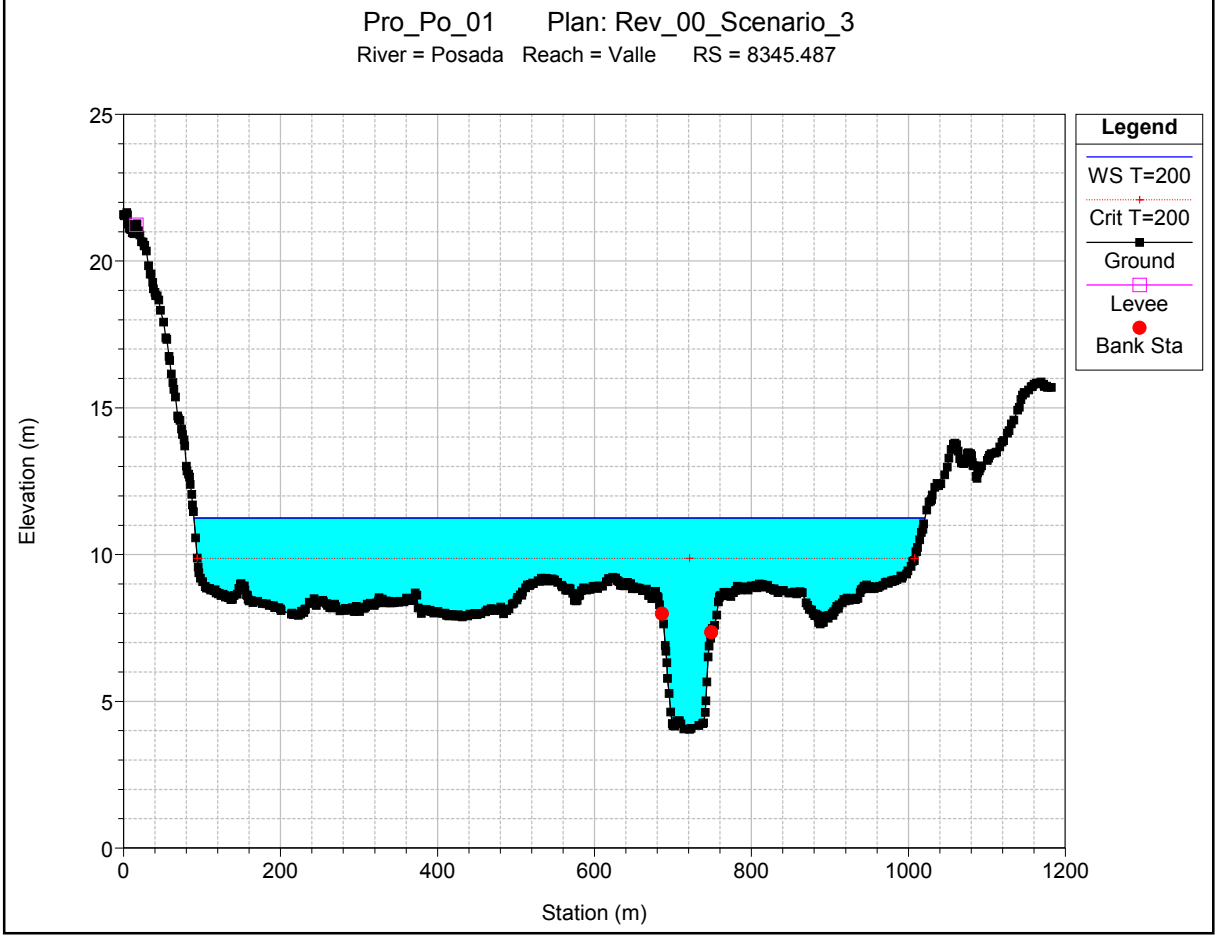


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 8400

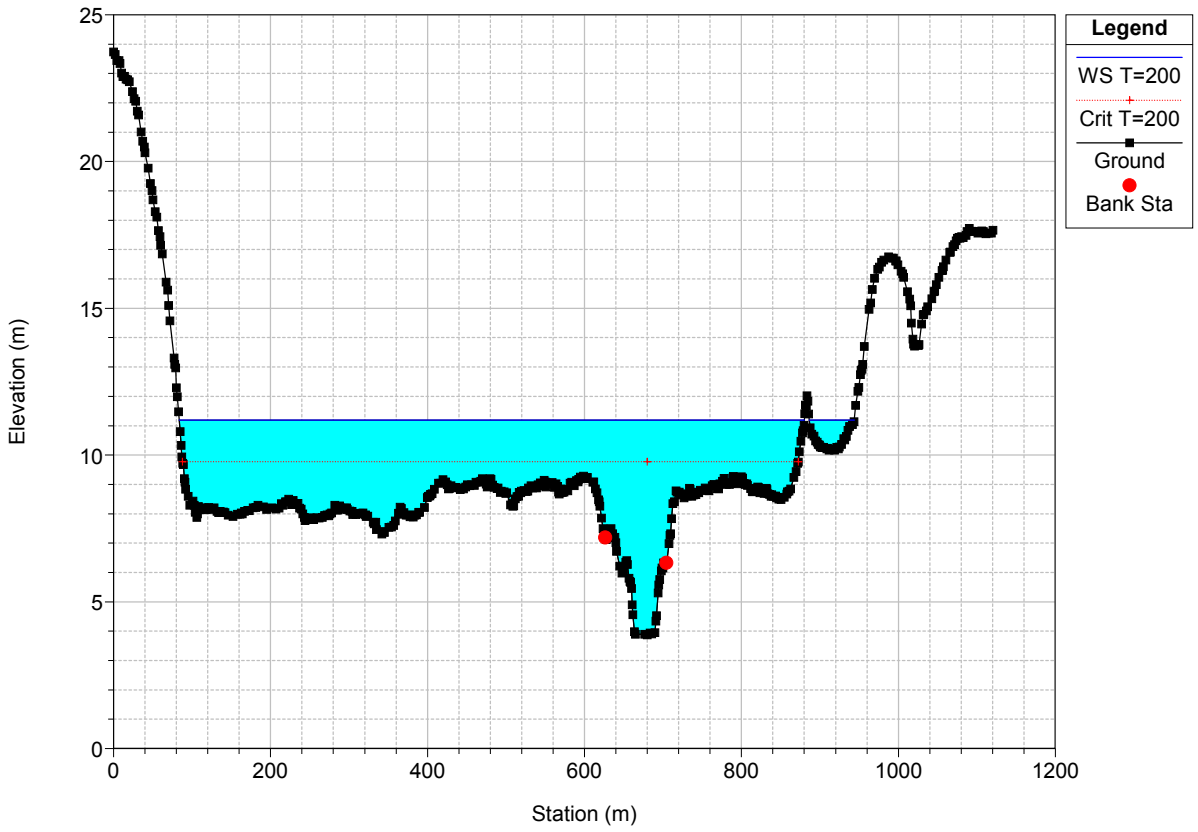



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 8373.02
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 8345.487
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
25
20
15
10
5
0
200
400
600
800
1000
1200

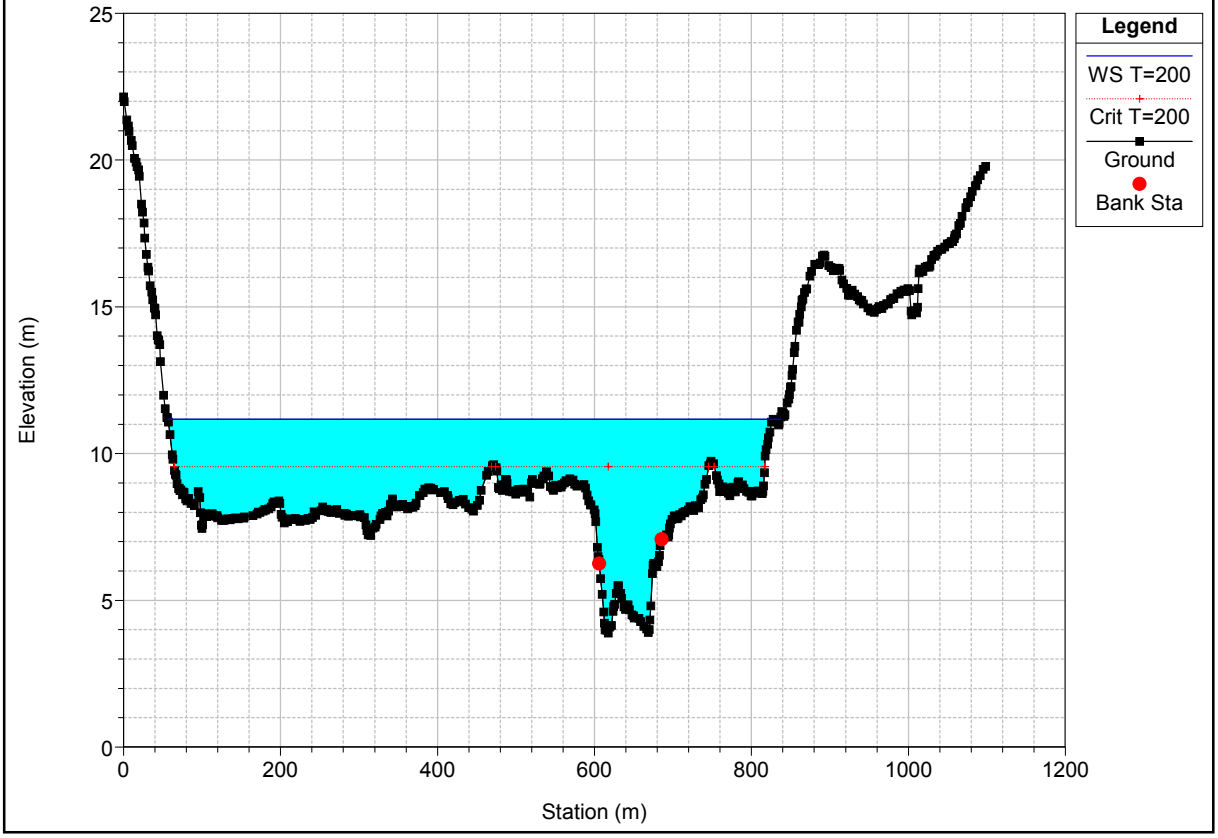
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 8300



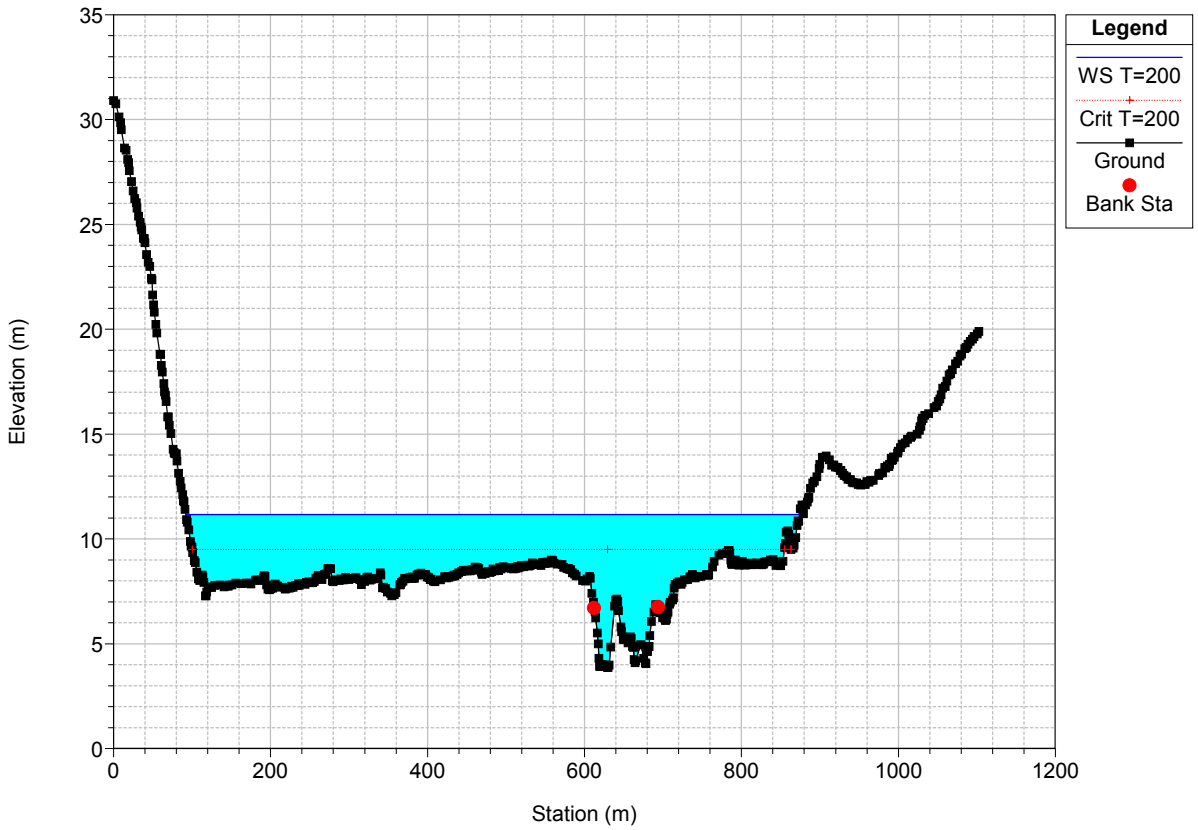
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 8250



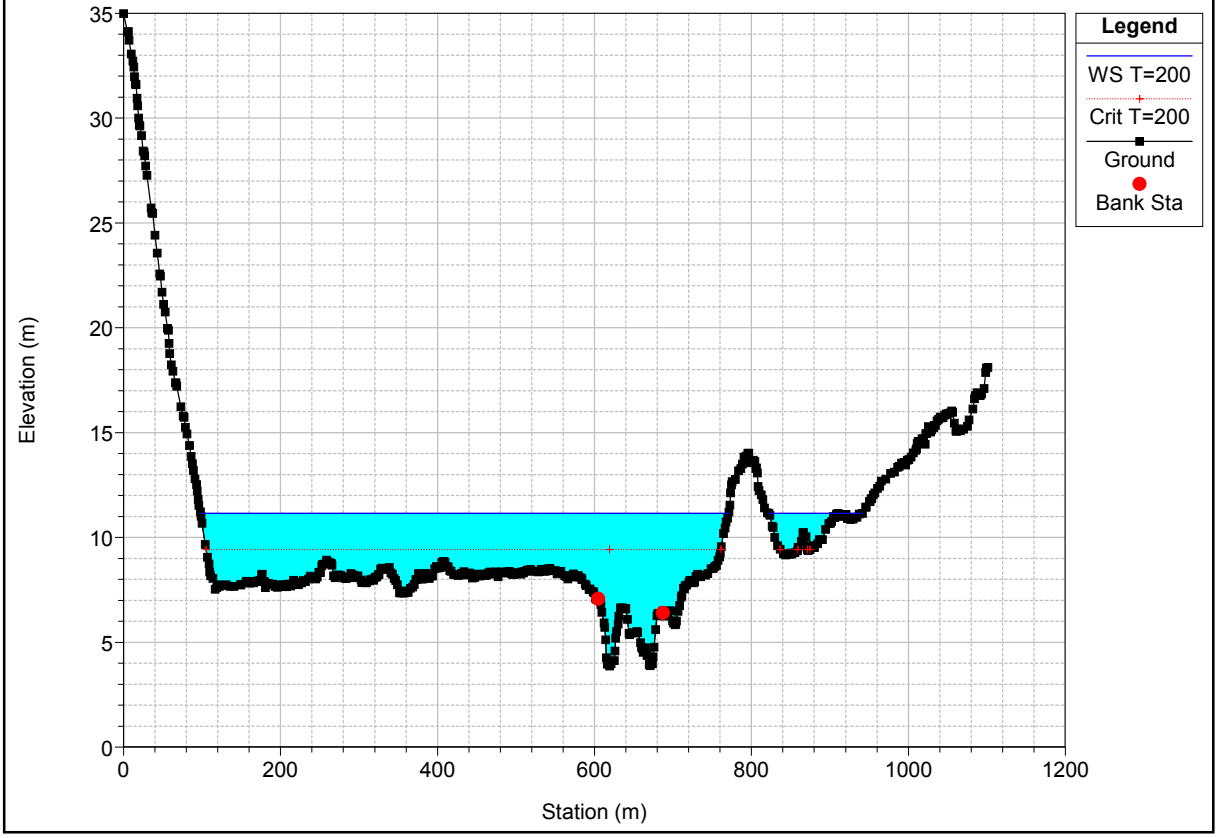
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 8200



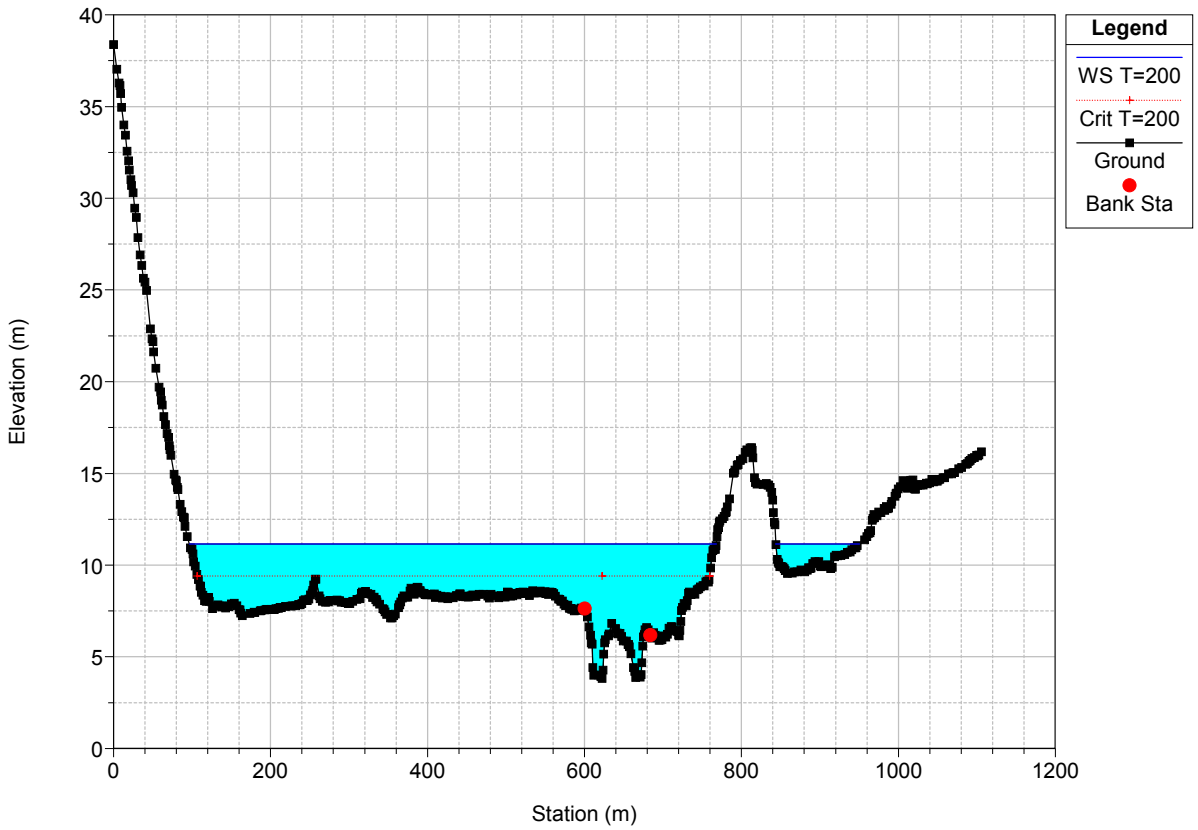
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 8175.989



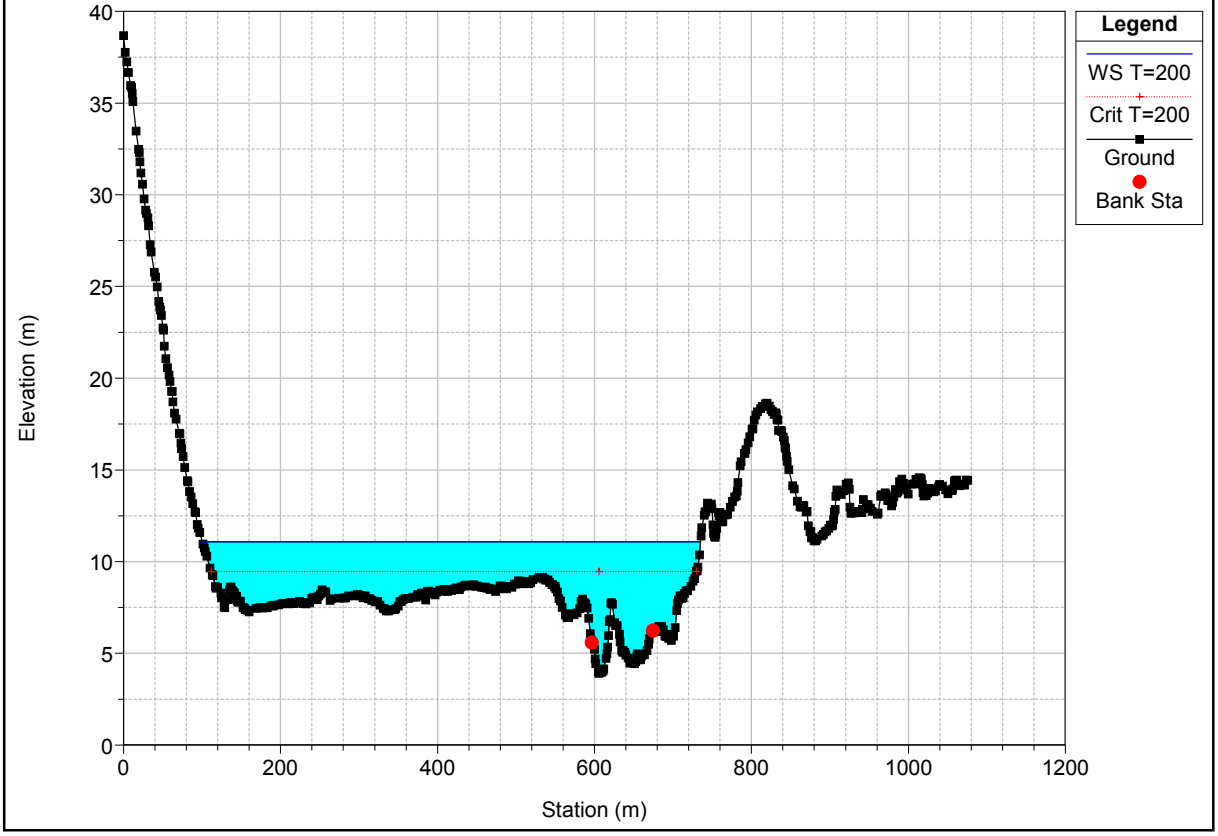
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 8150



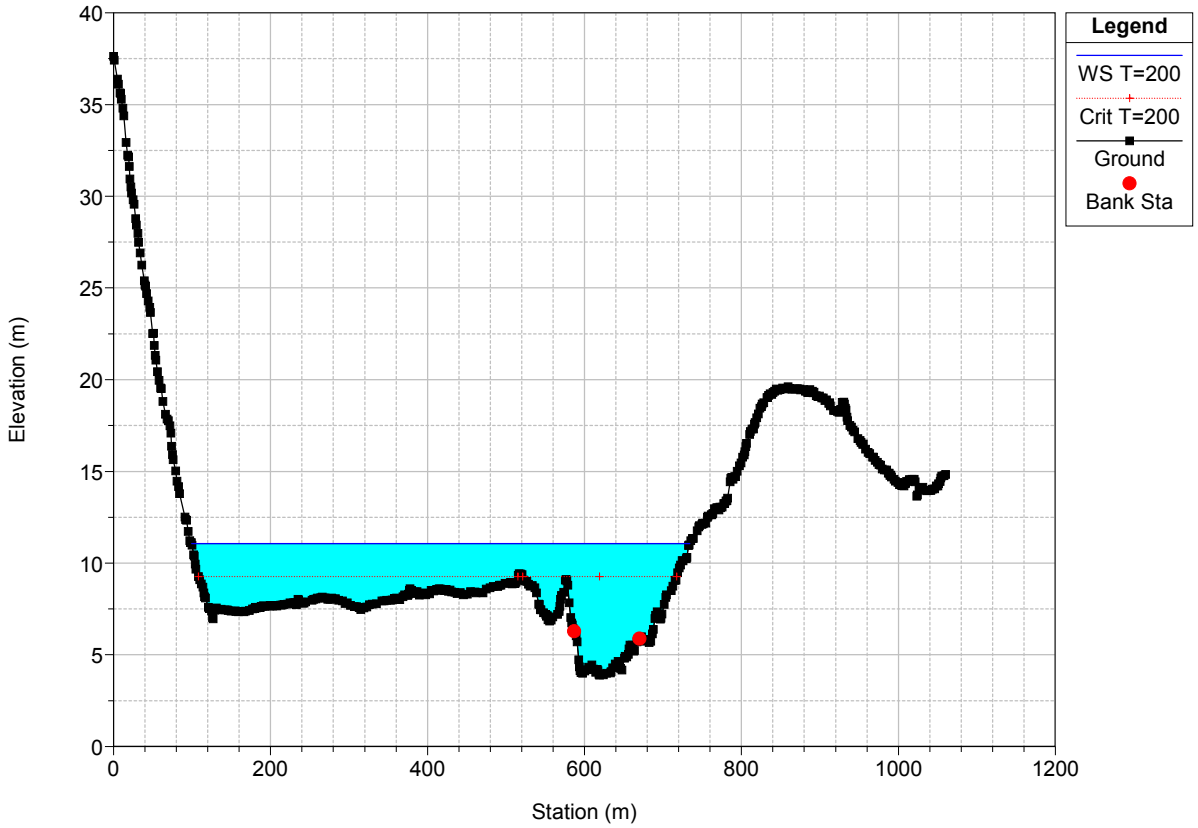
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 8100



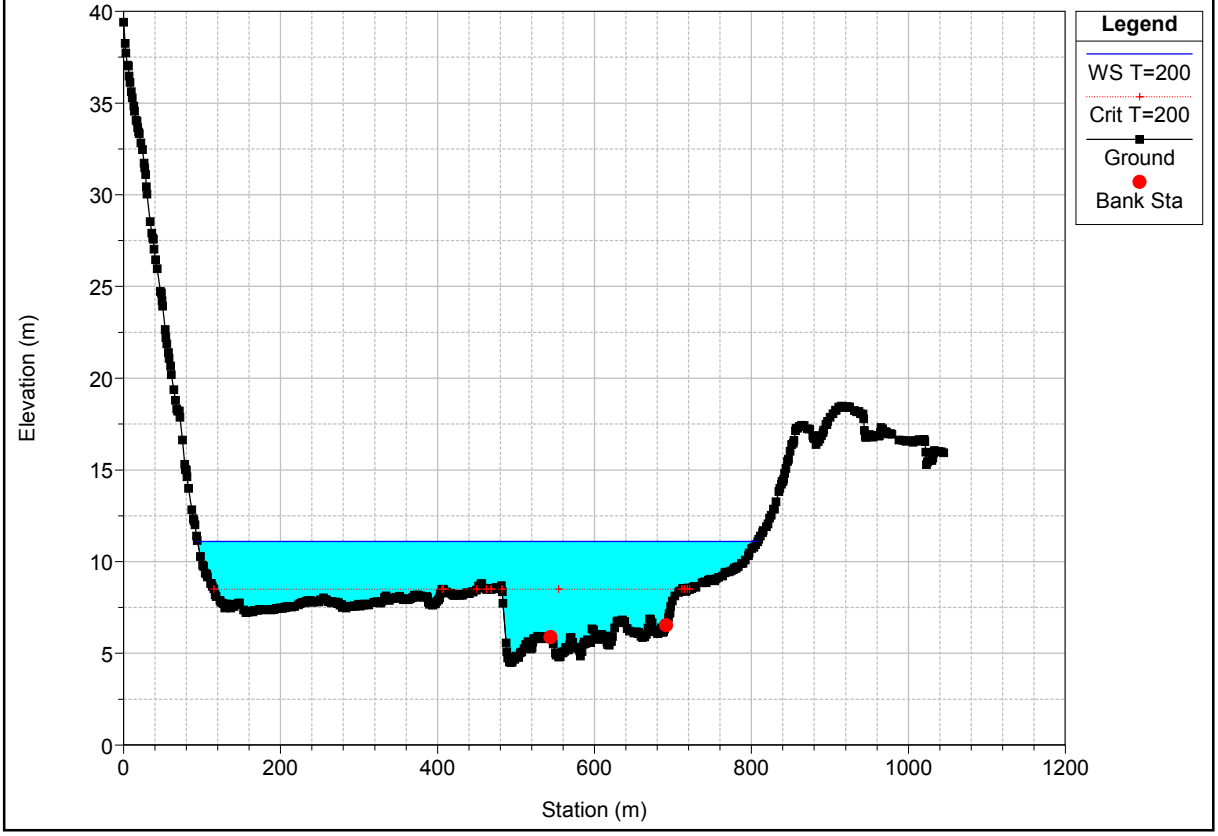
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 8050



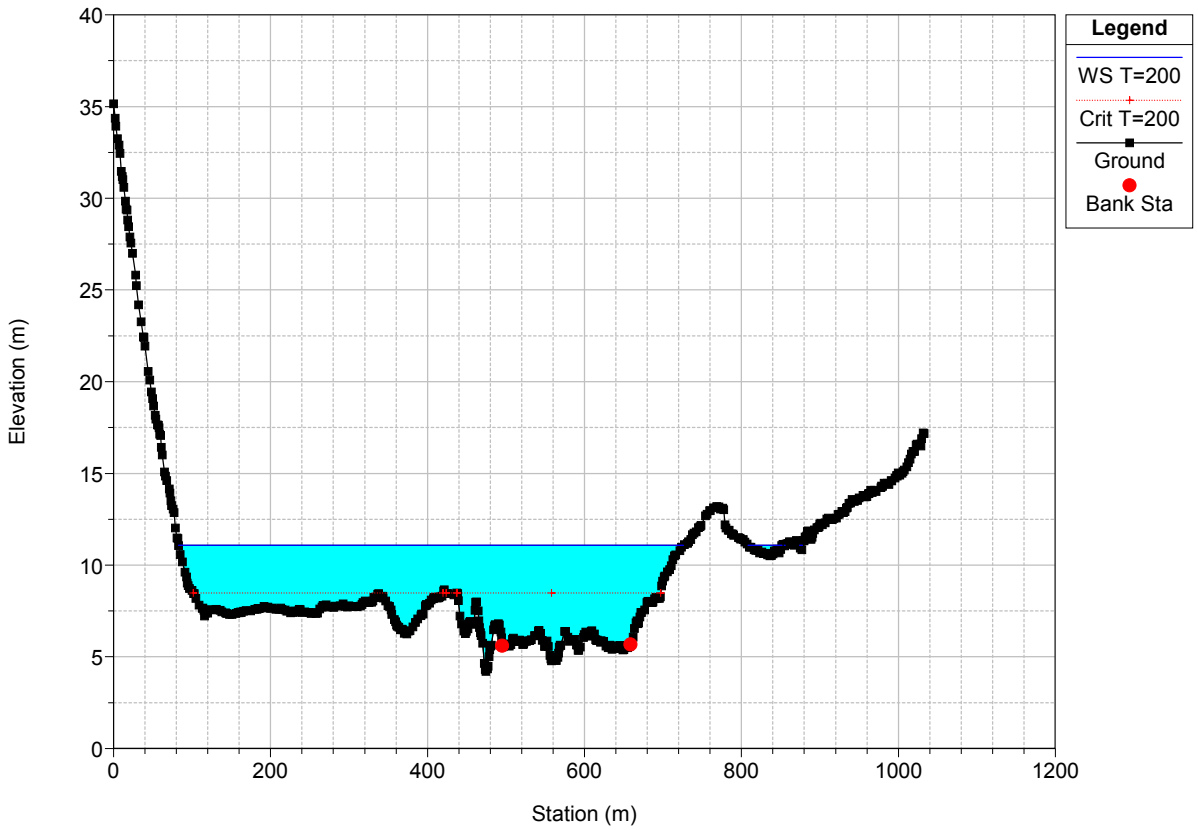
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 8000



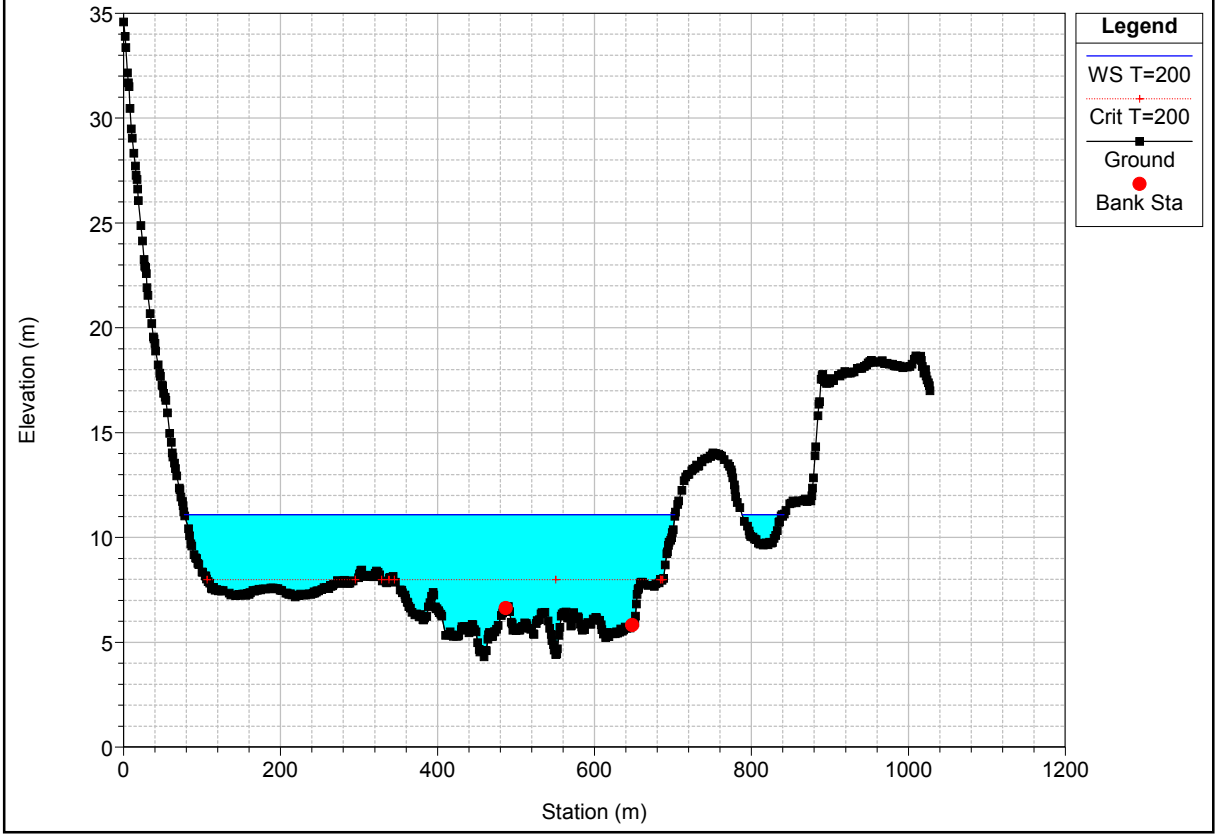
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 7950



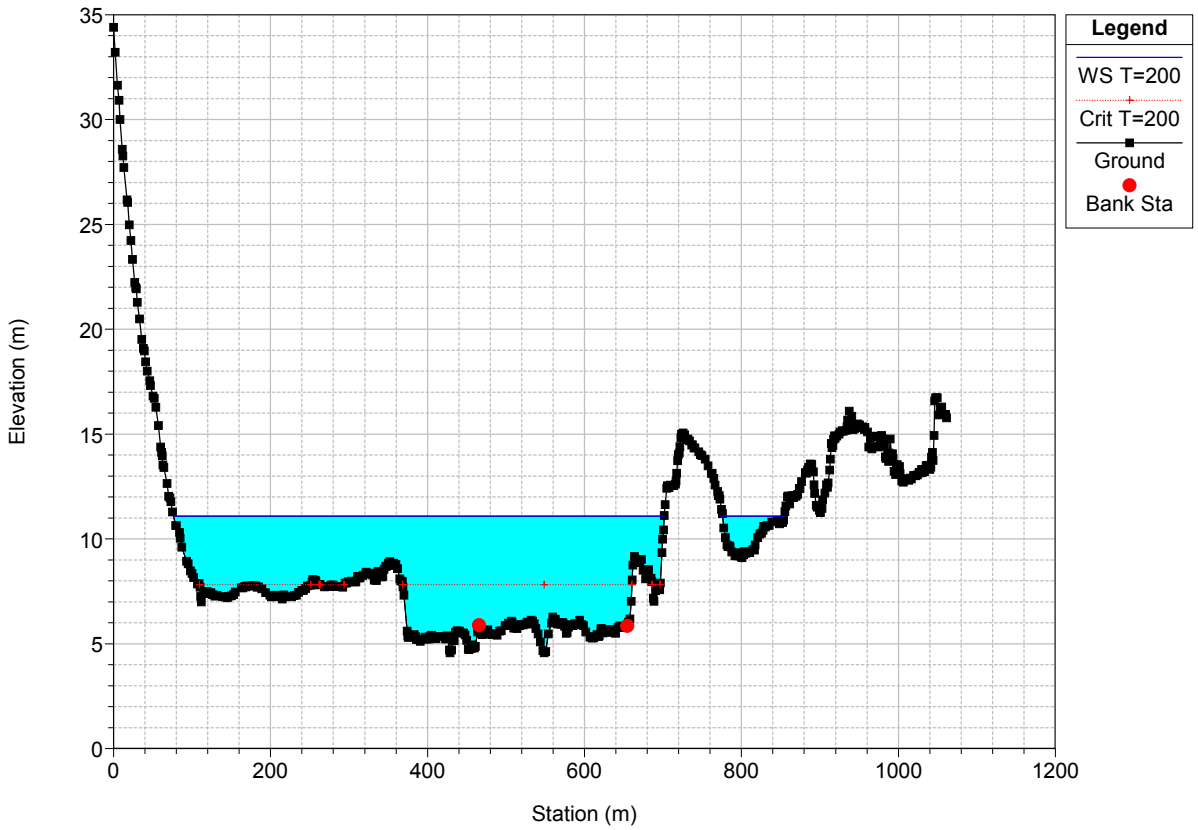
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 7919.864



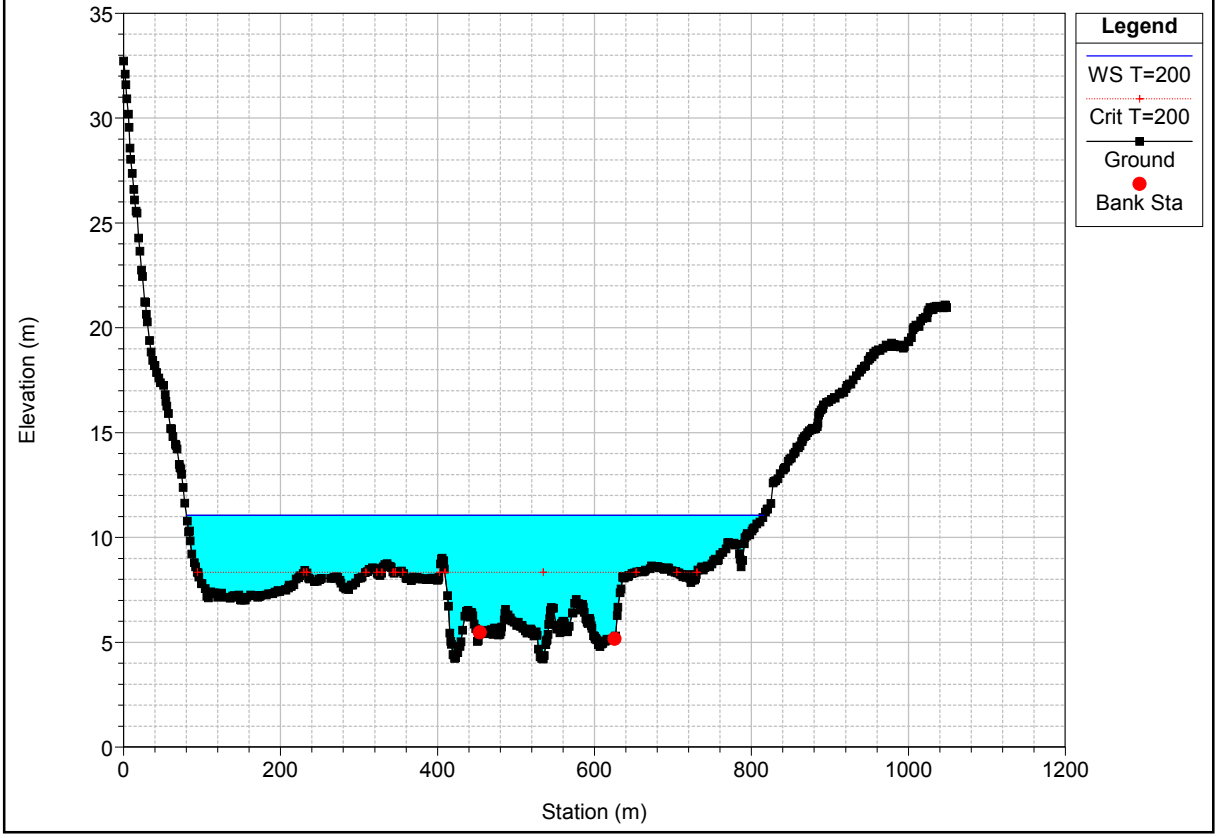
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 7900



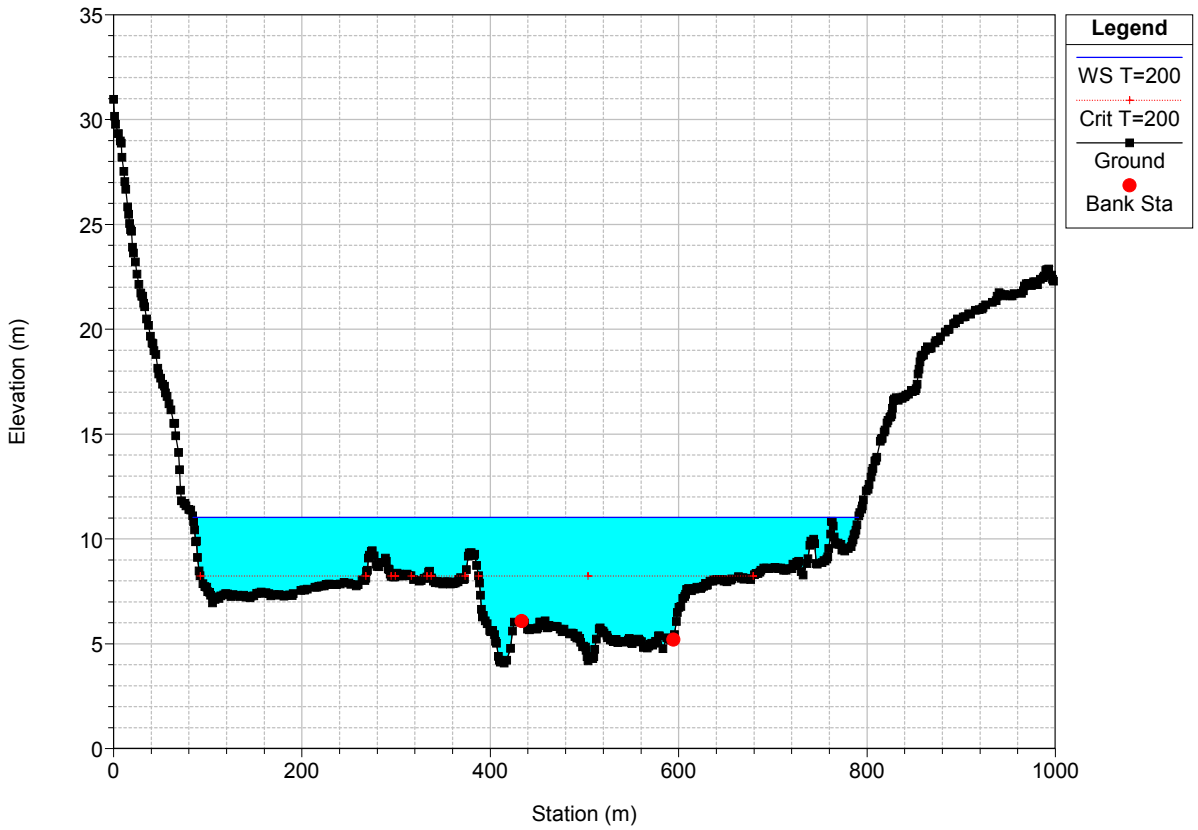
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 7850



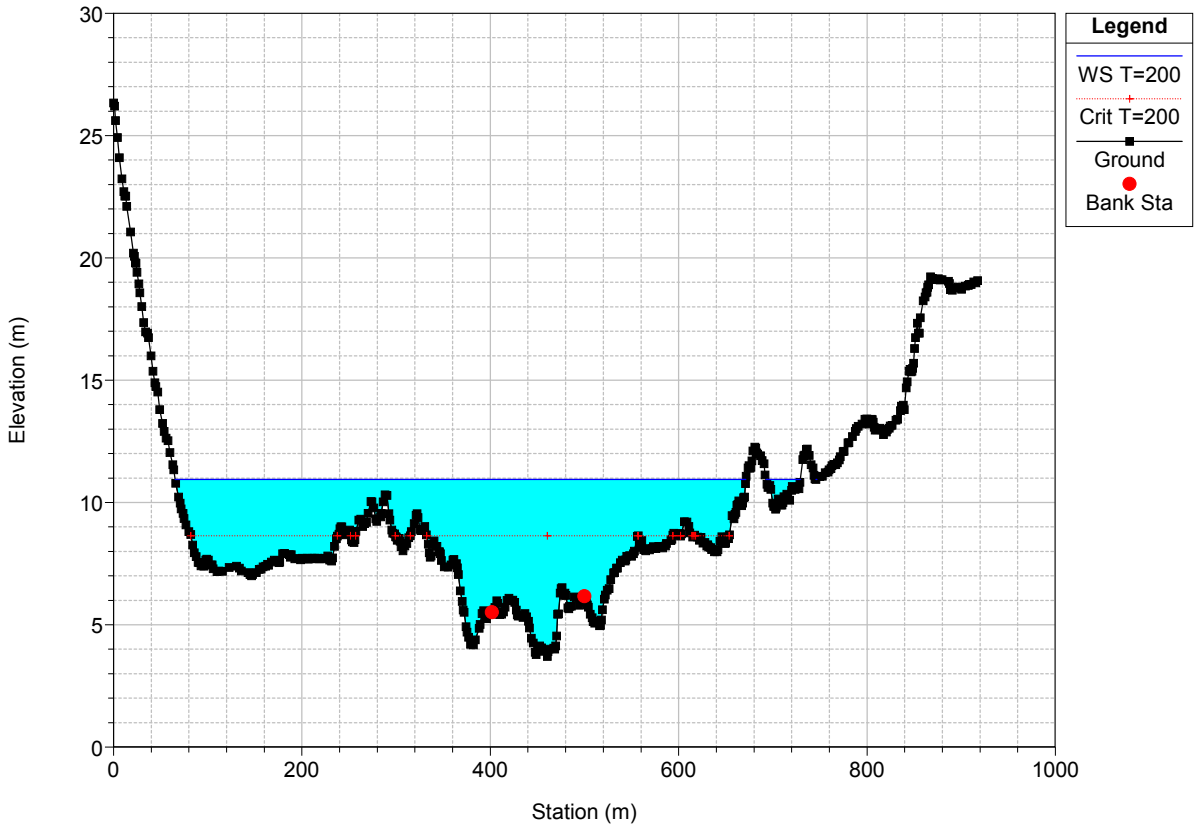
Pro_Po_01 Plan: Rev_00_Scenario_3

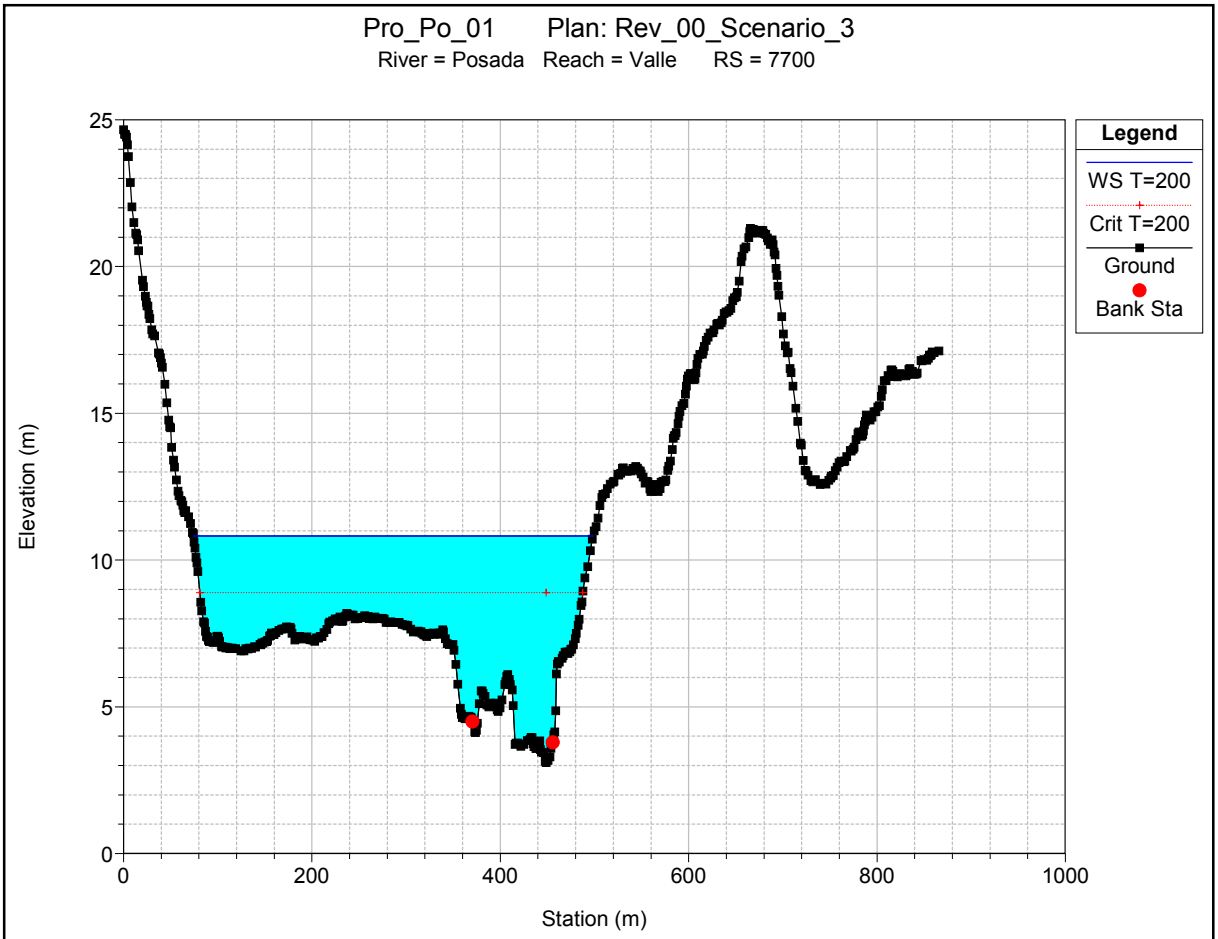
River = Posada Reach = Valle RS = 7800

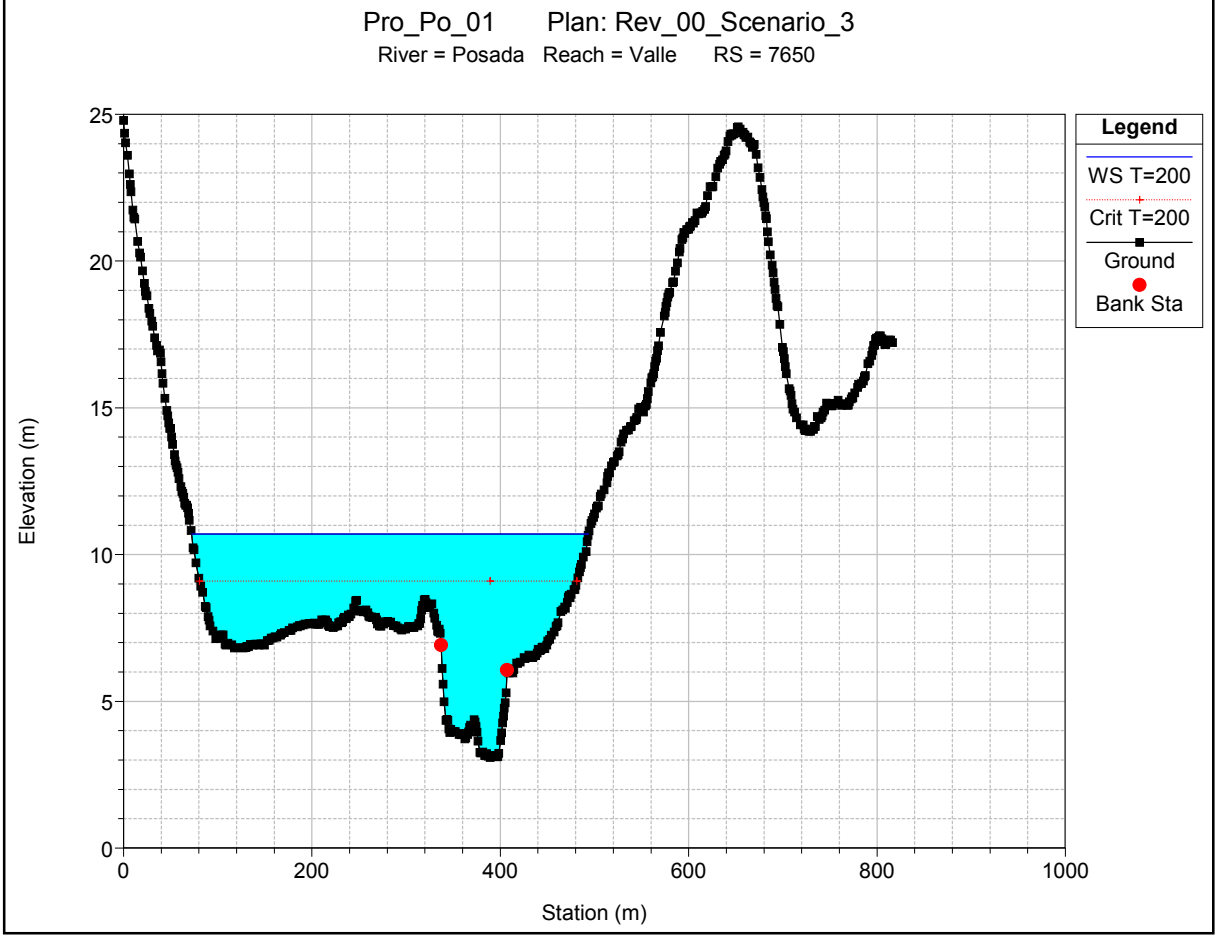


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 7750

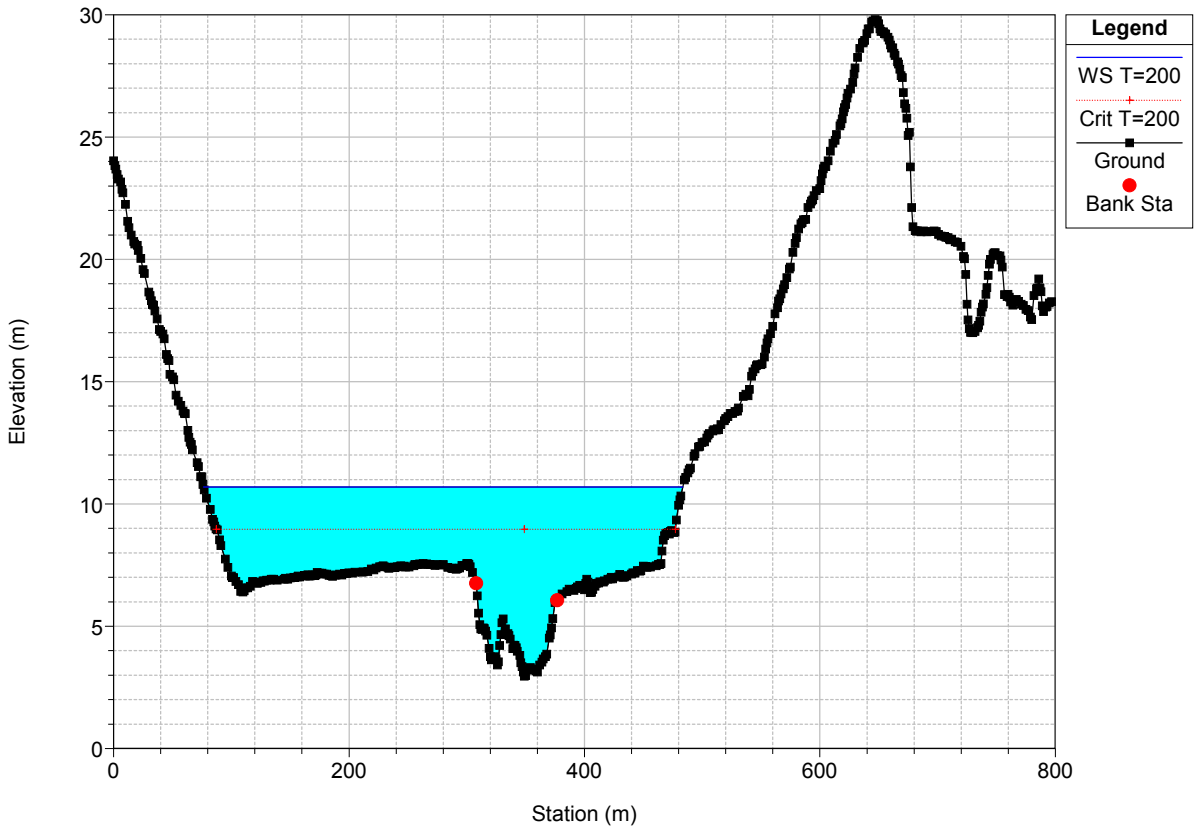



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 7700
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 7650
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000

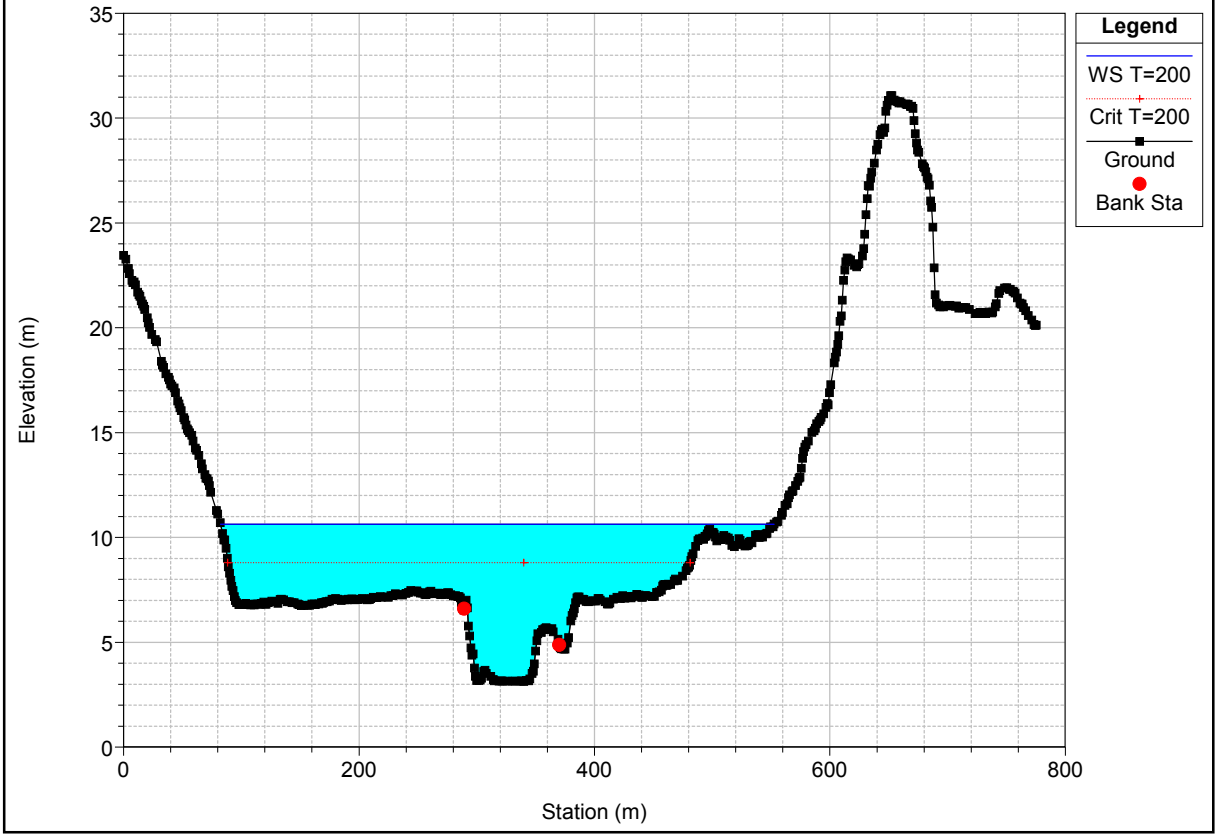
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 7600



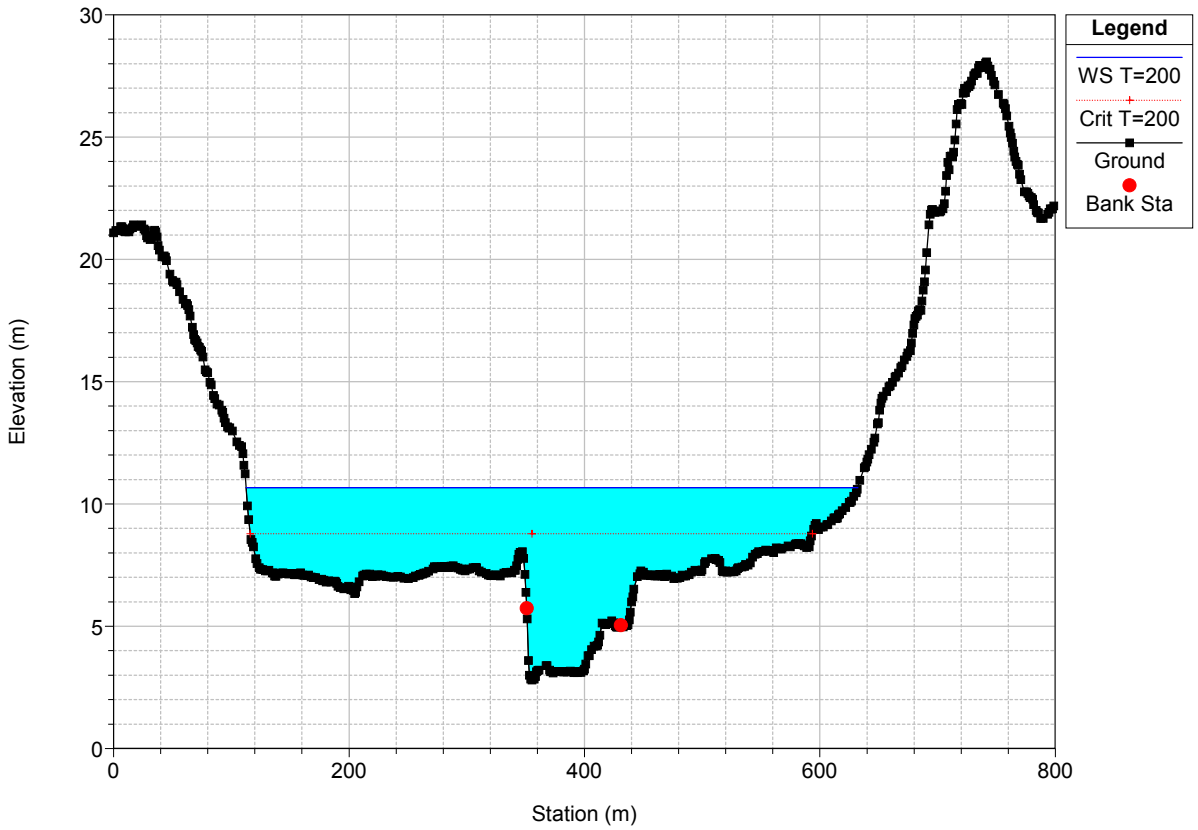
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 7550



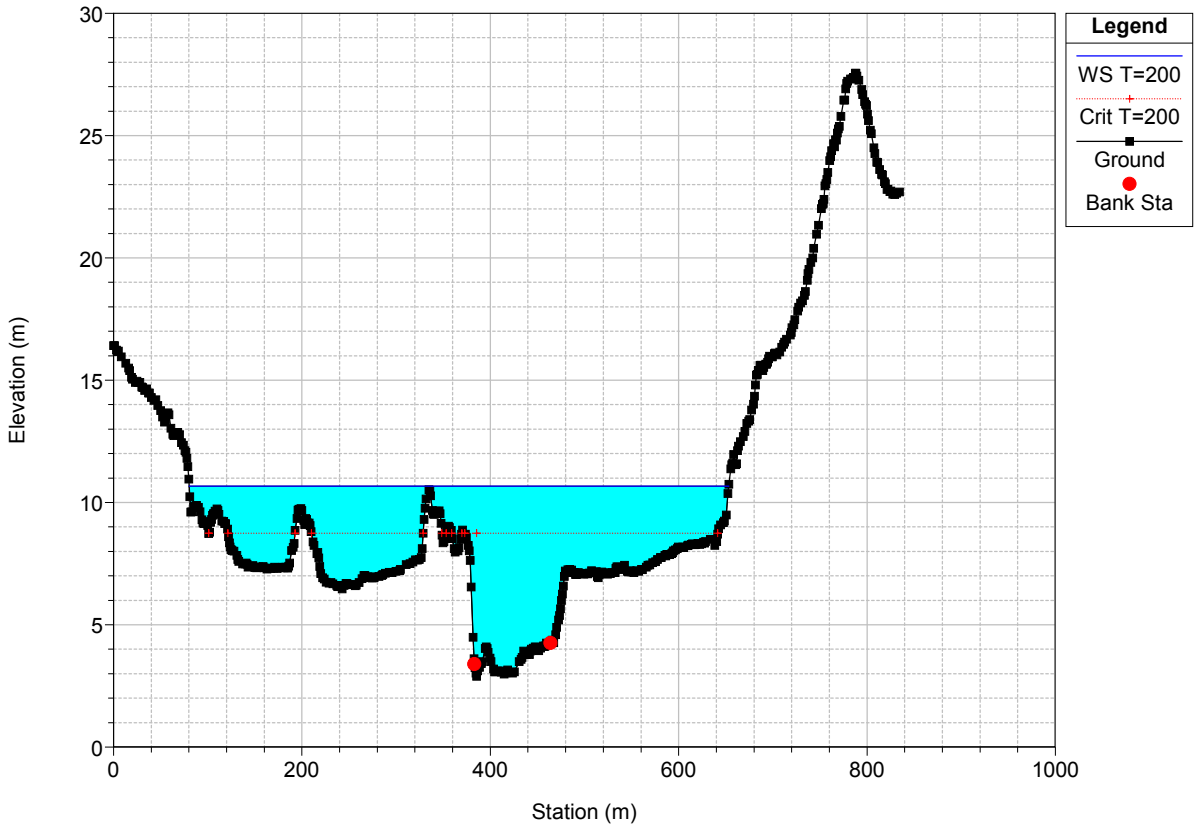
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 7524.63



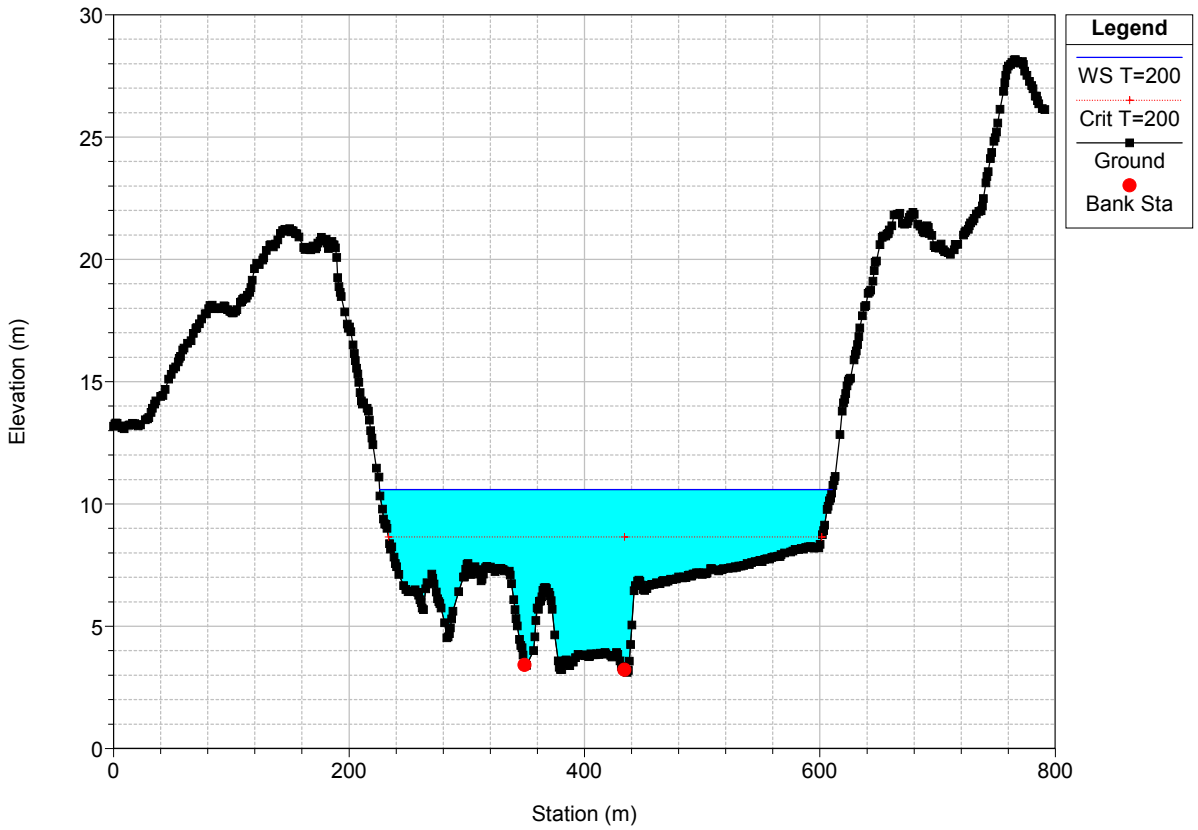
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 7499.594



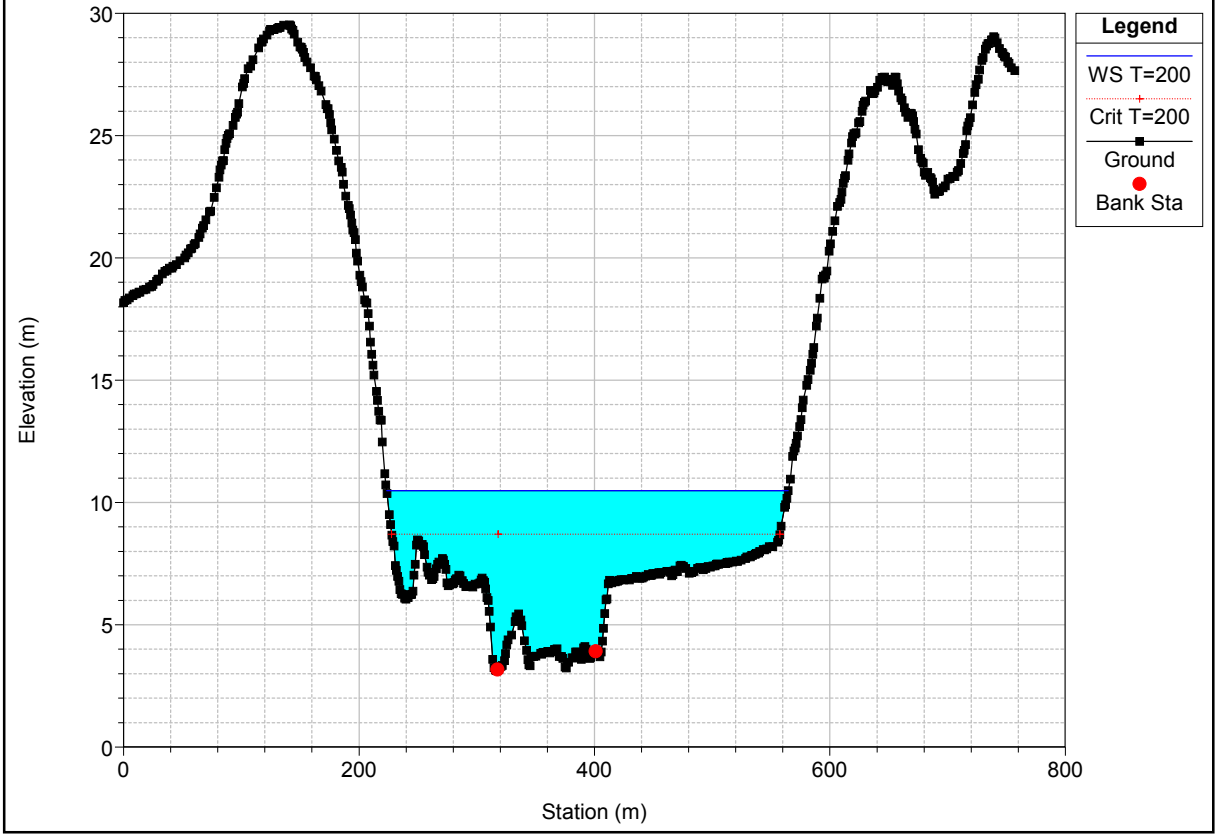
Pro_Po_01 Plan: Rev_00_Scenario_3

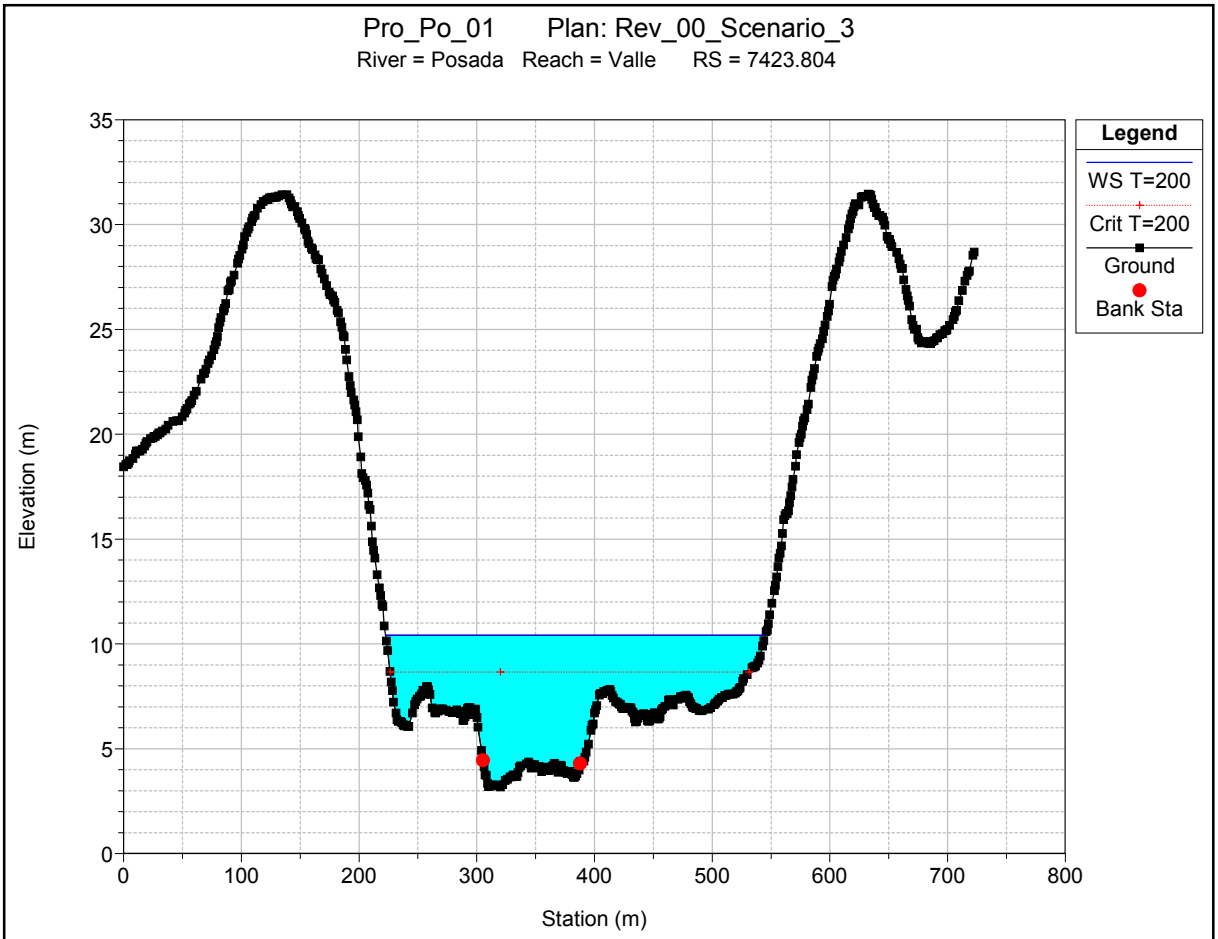
River = Posada Reach = Valle RS = 7471.727

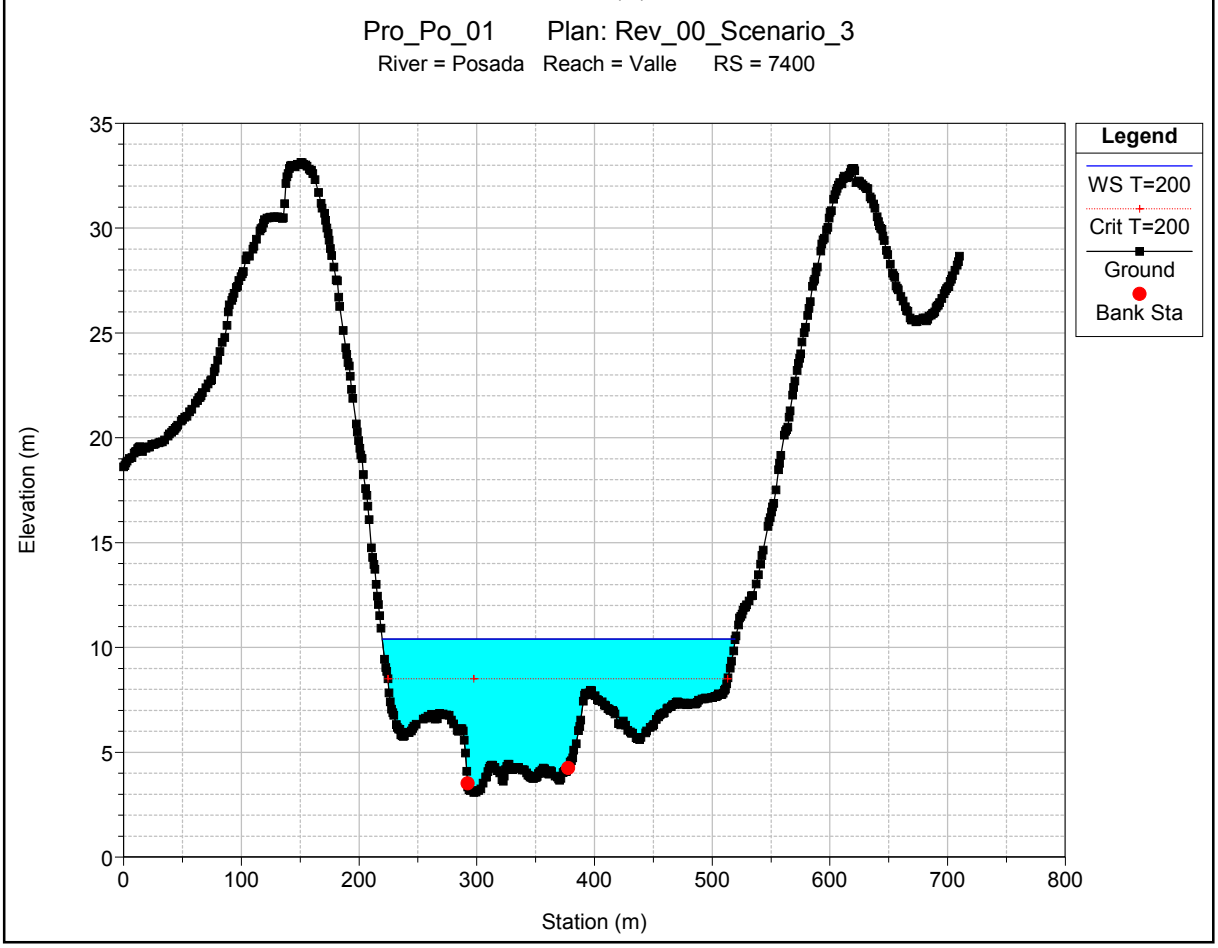


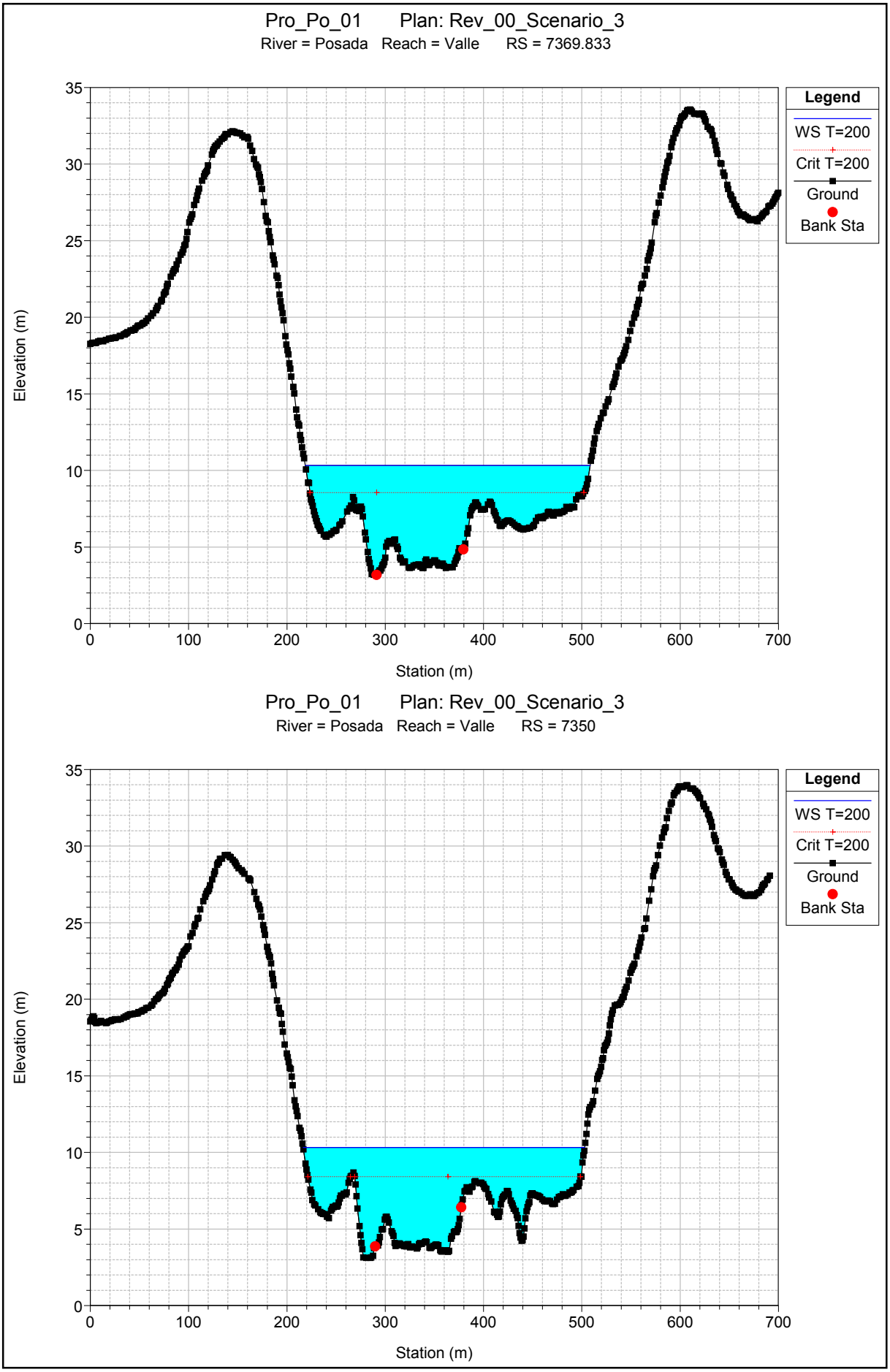
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 7450



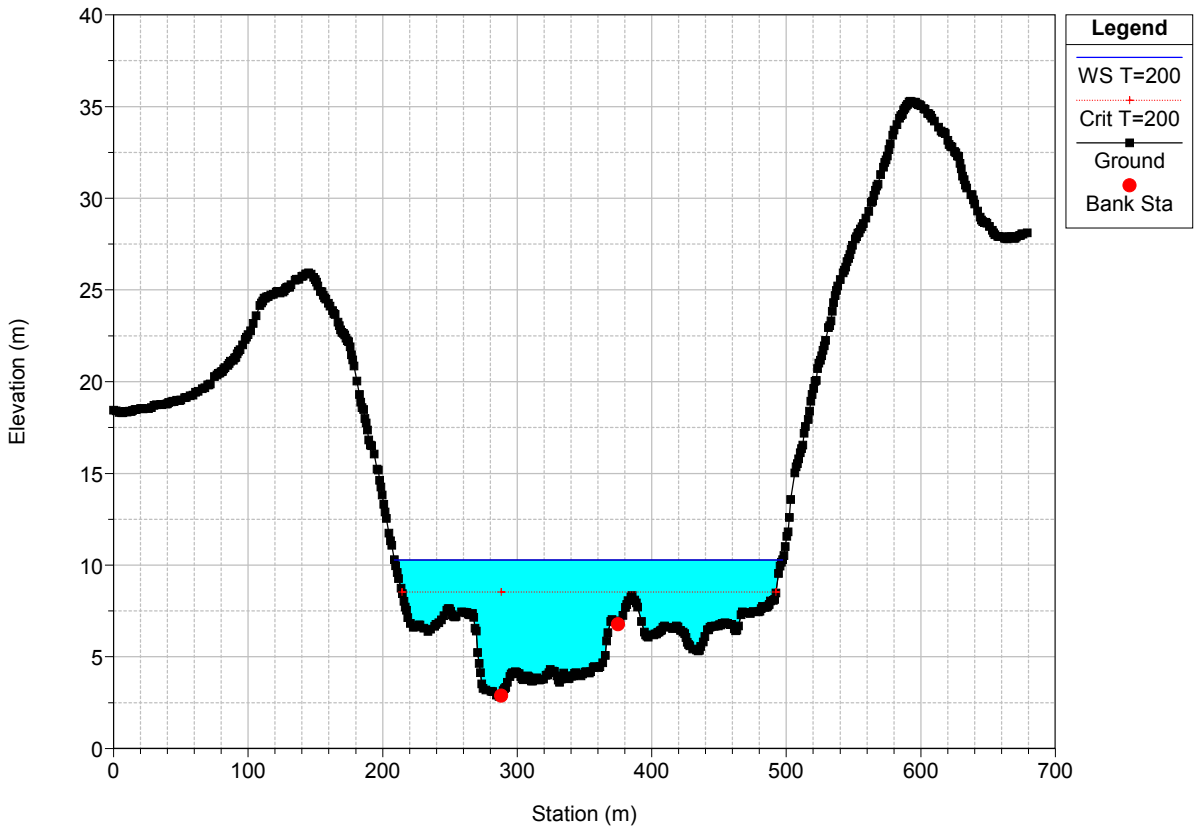

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 7423.804
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
100
200
300
400
500
600
700
800


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 7400
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
100
200
300
400
500
600
700
800


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 7369.833
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
100
200
300
400
500
600
700
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 7350
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)

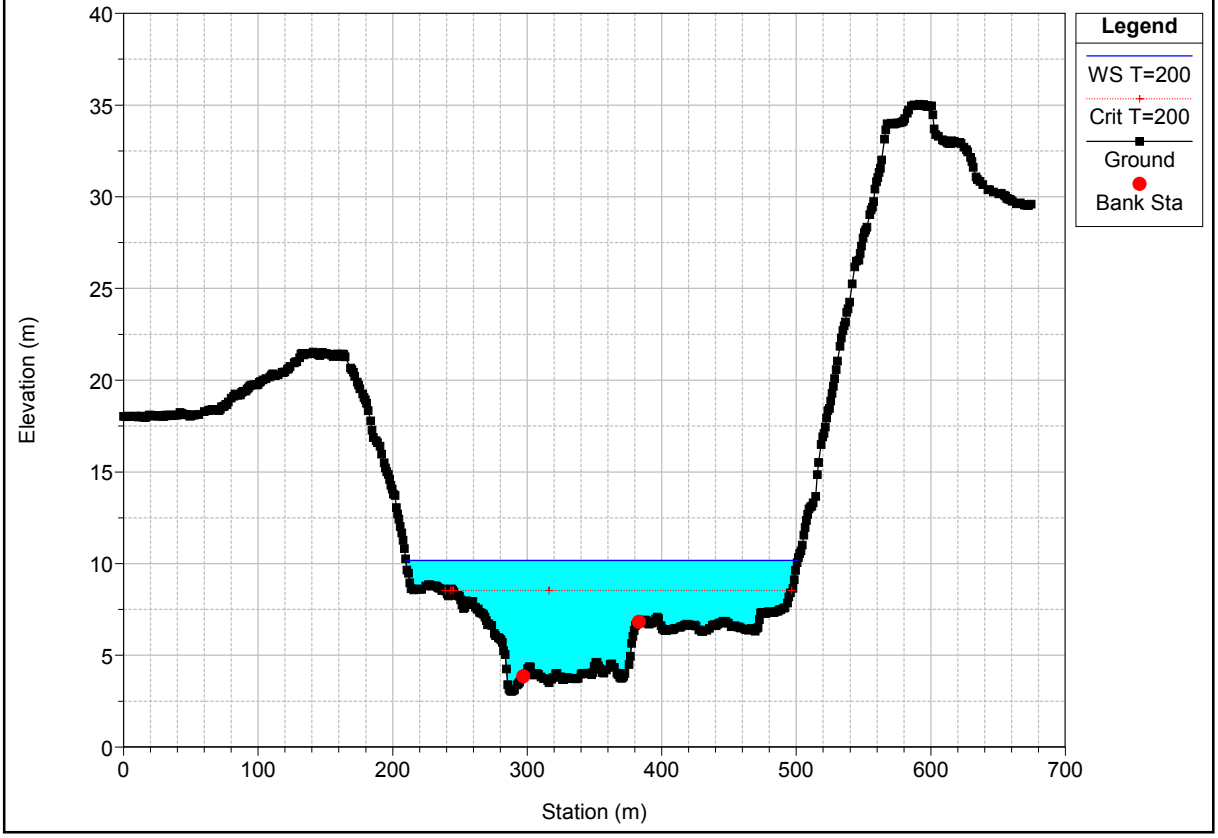
Pro_Po_01 Plan: Rev_00_Scenario_3

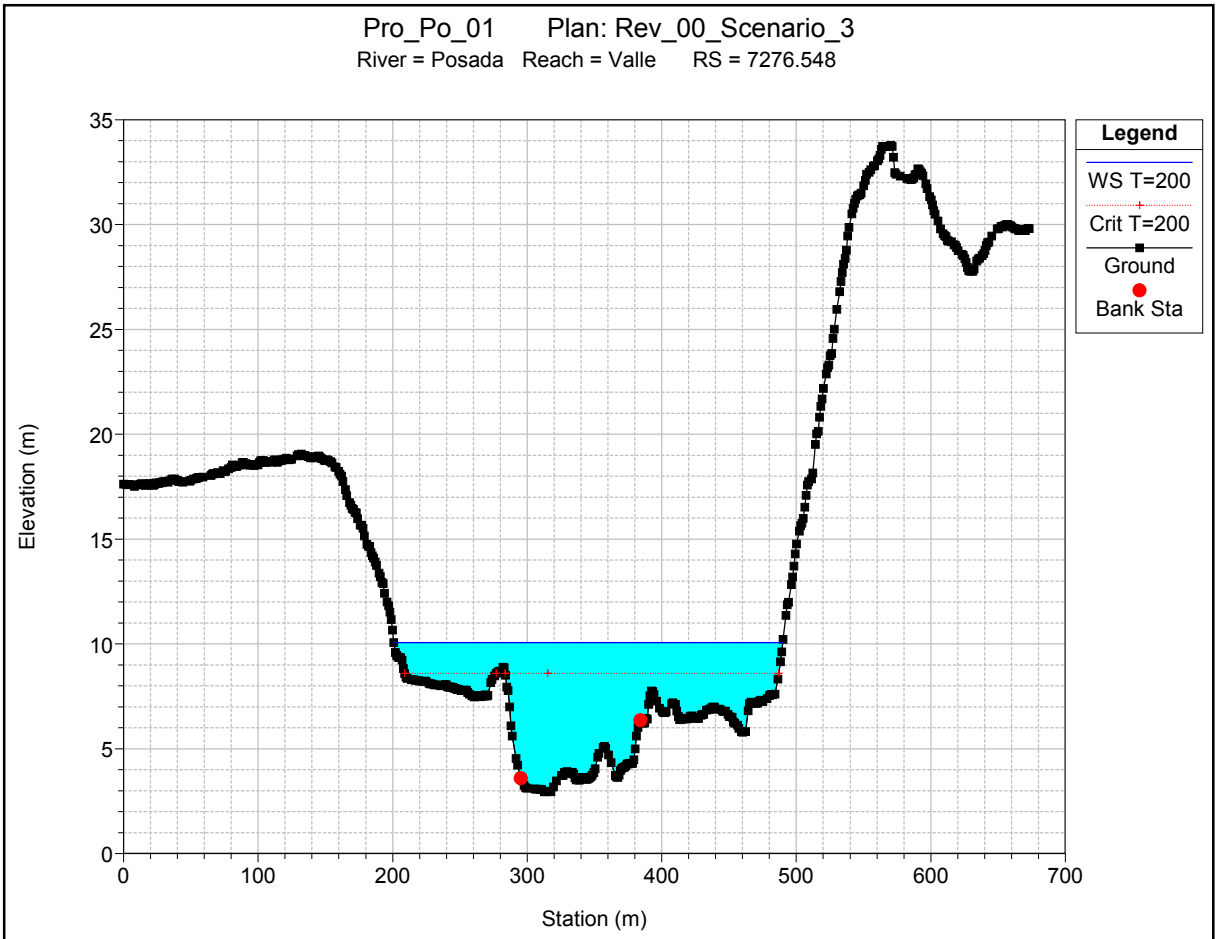
River = Posada Reach = Valle RS = 7319.325

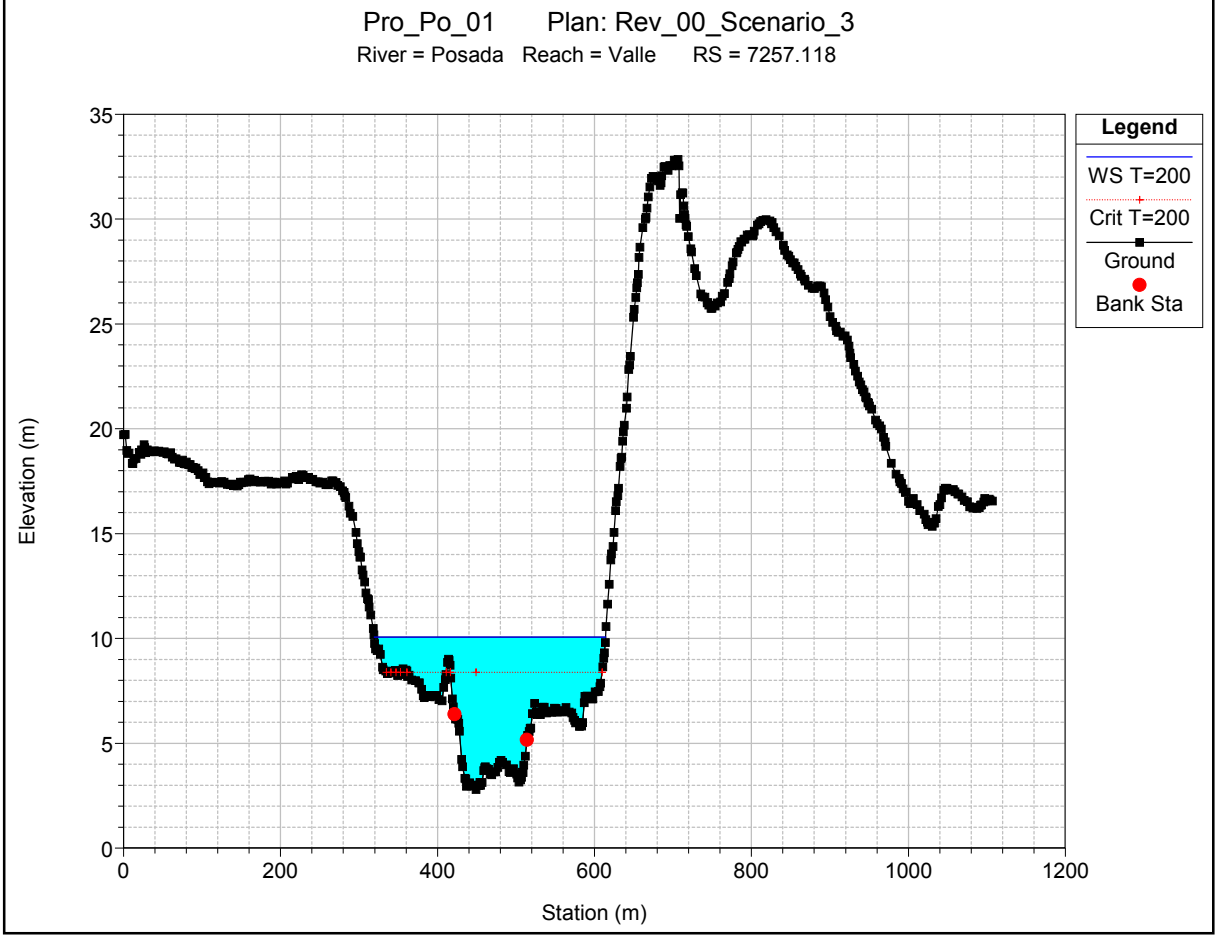


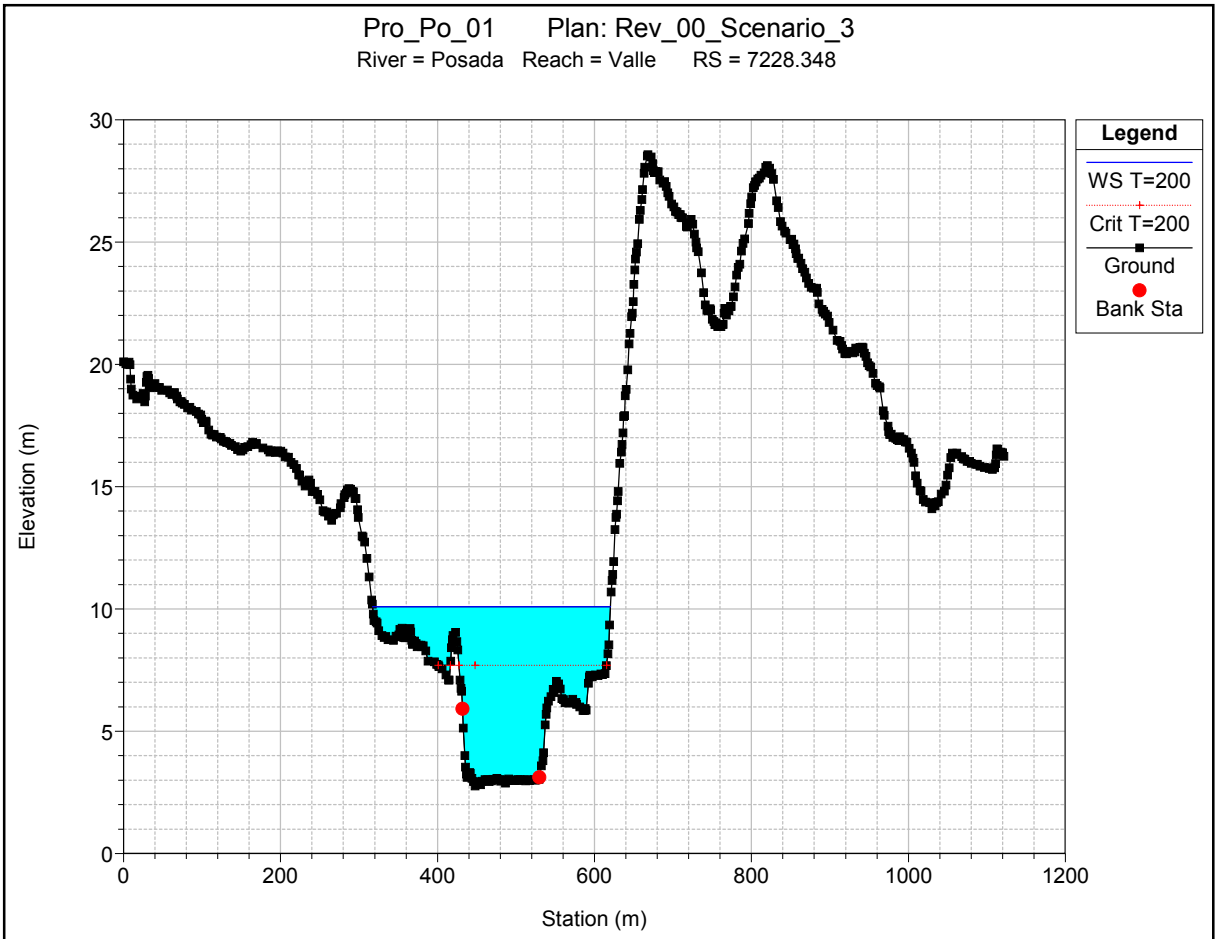
Pro_Po_01 Plan: Rev_00_Scenario_3

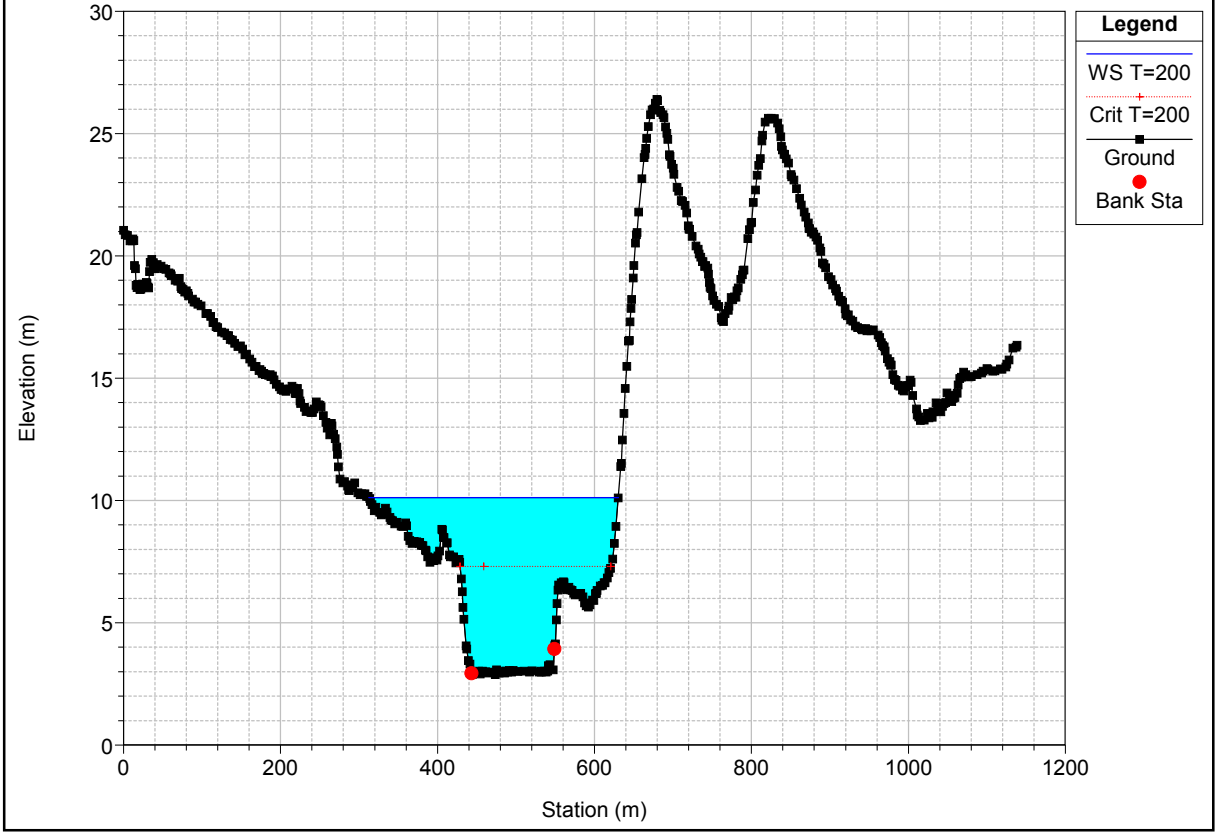
River = Posada Reach = Valle RS = 7300




Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 7276.548
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
100
200
300
400
500
600
700

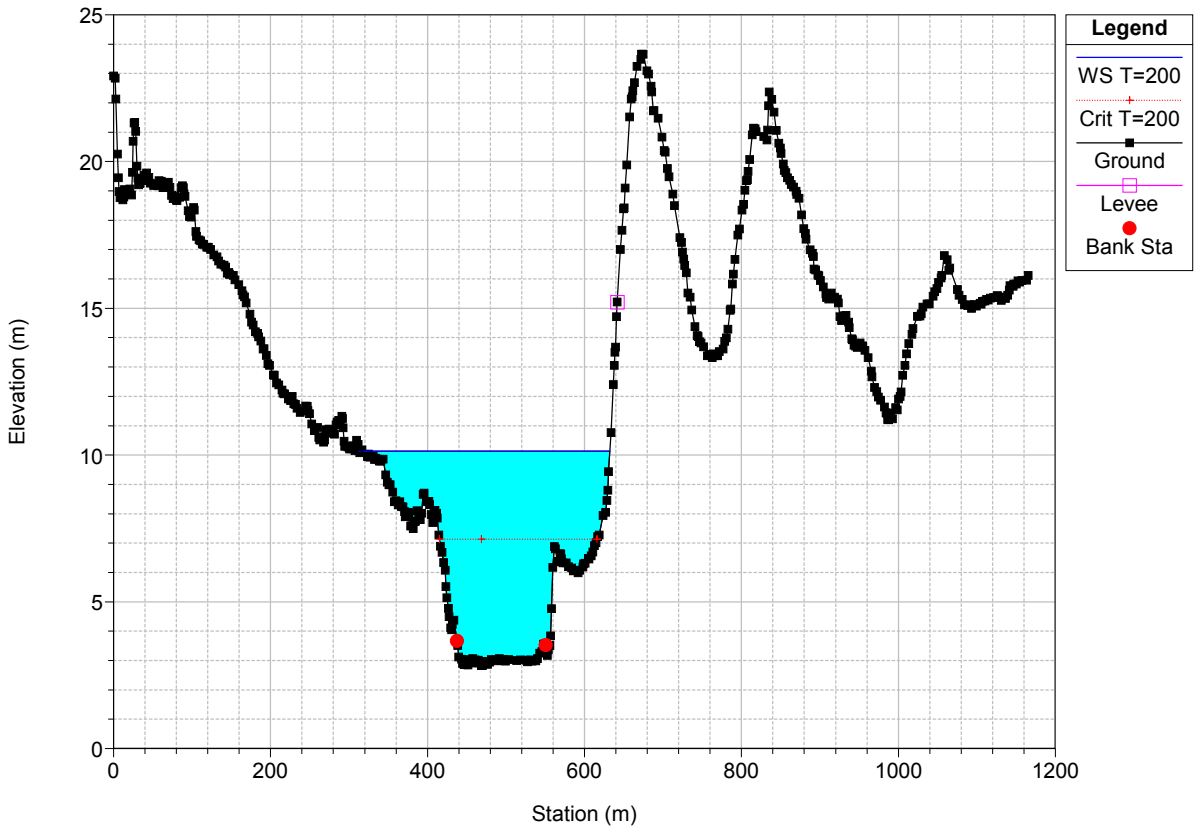

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 7257.118
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
35
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 7228.348
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 7200
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
200
400
600
800
1000
1200

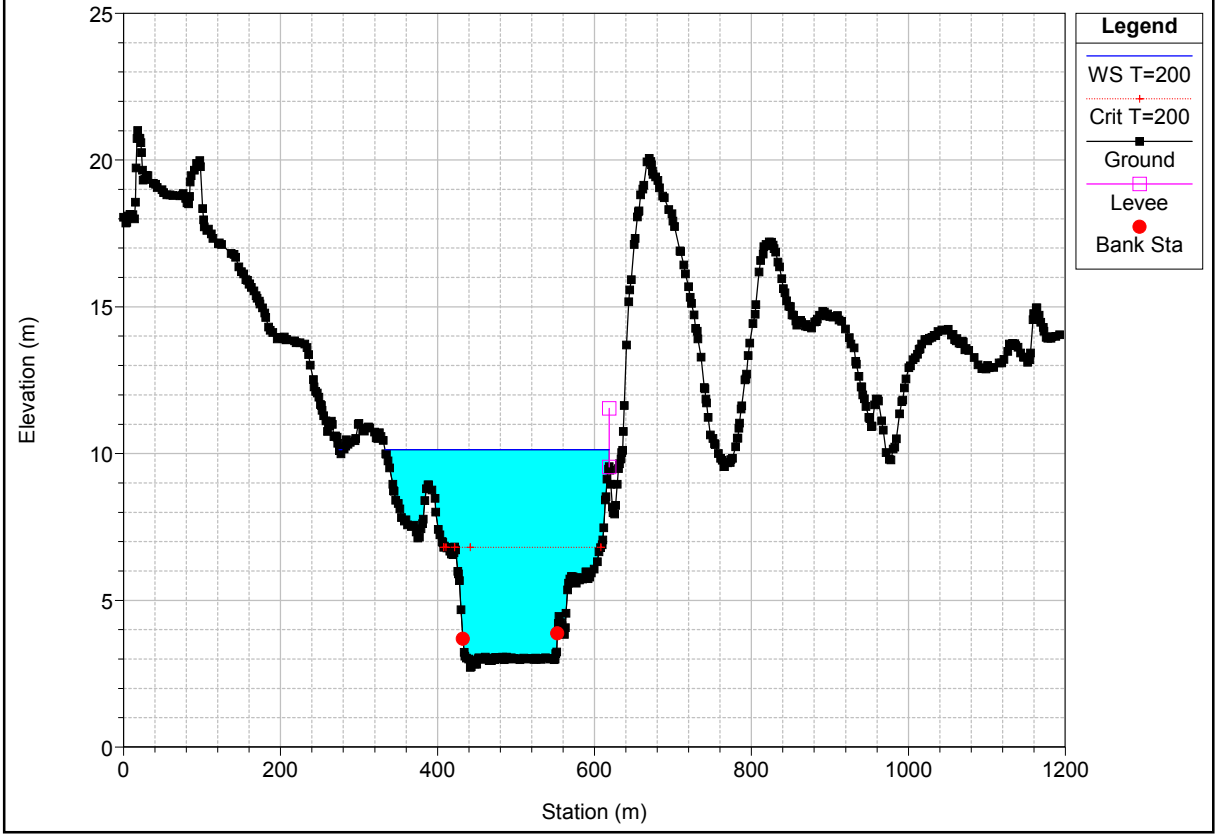
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 7163.919



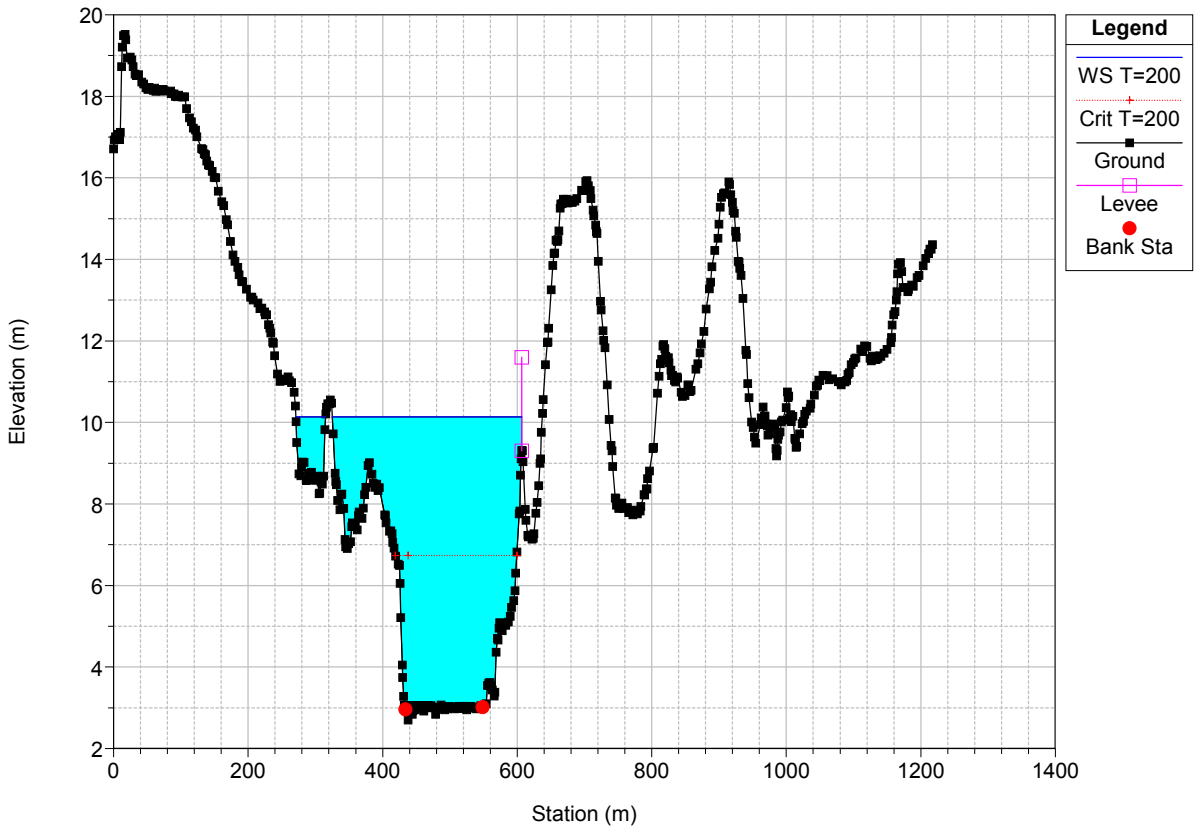
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 7128.79



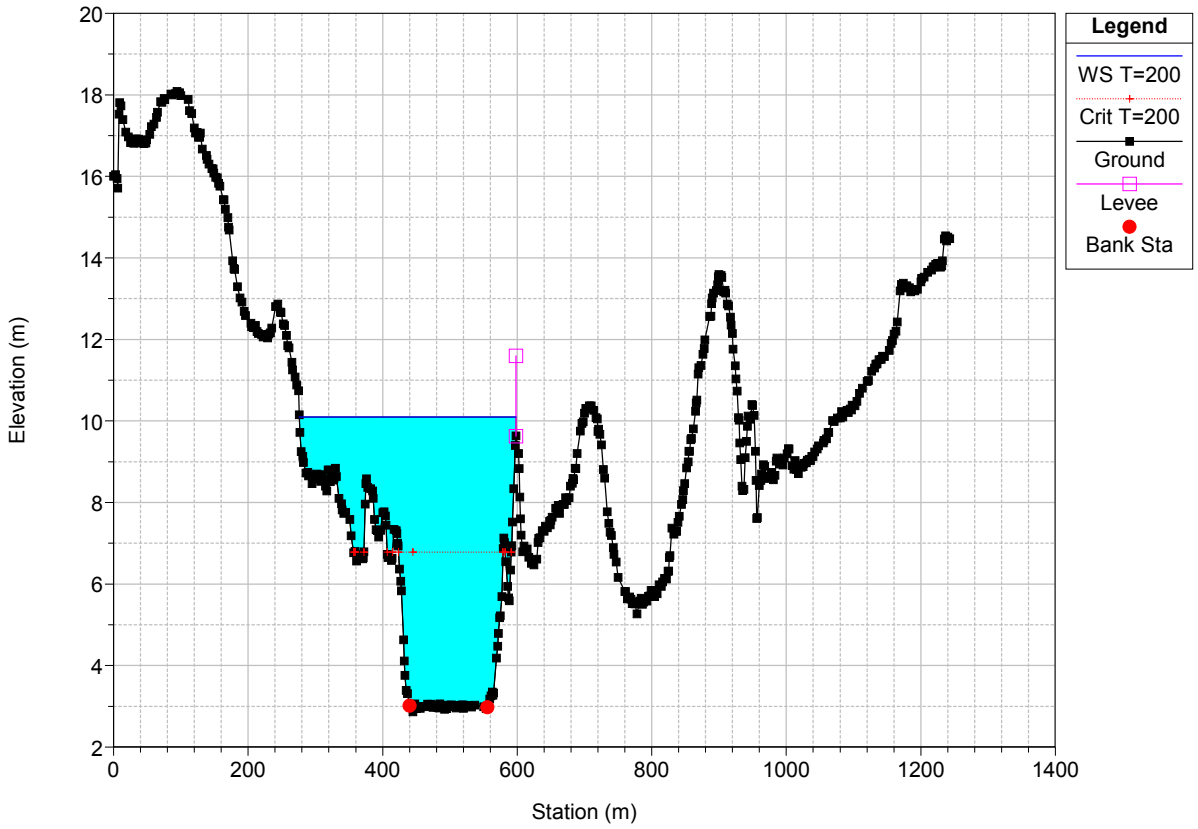
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 7092.713

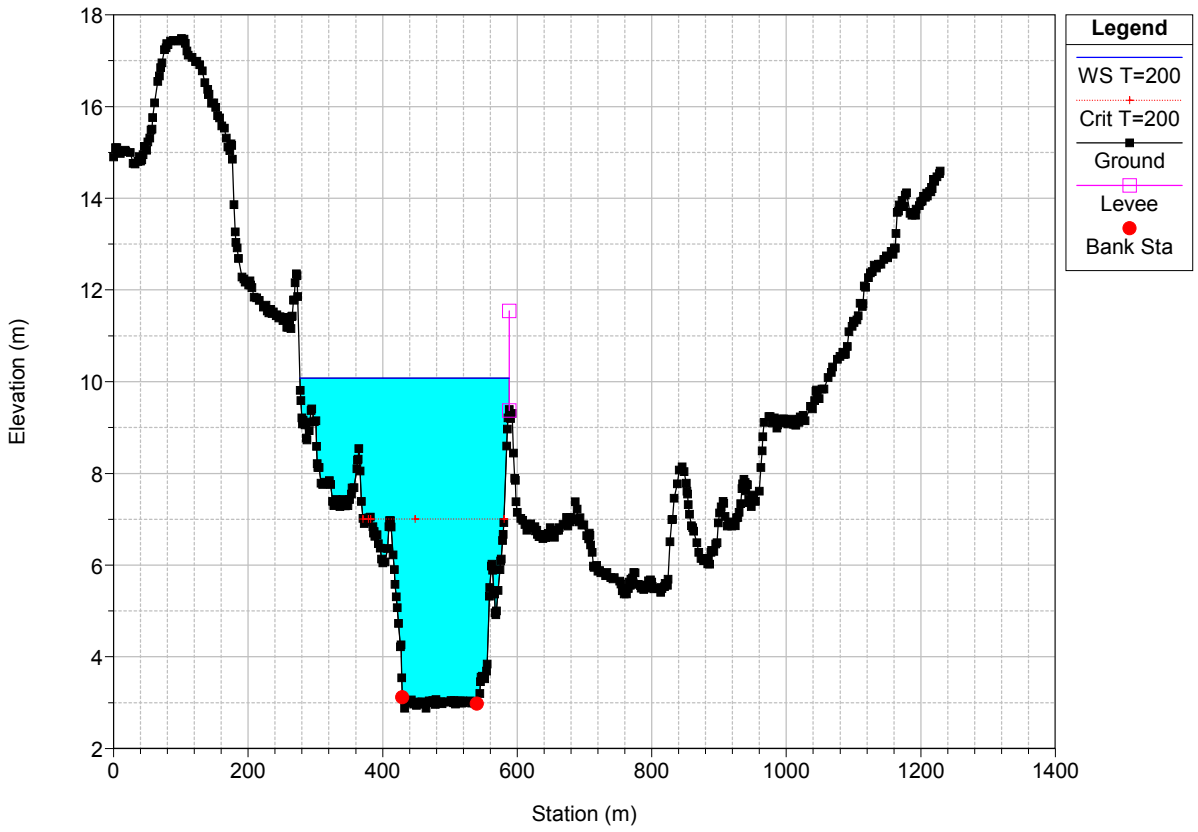


Pro_Po_01 Plan: Rev_00_Scenario_3

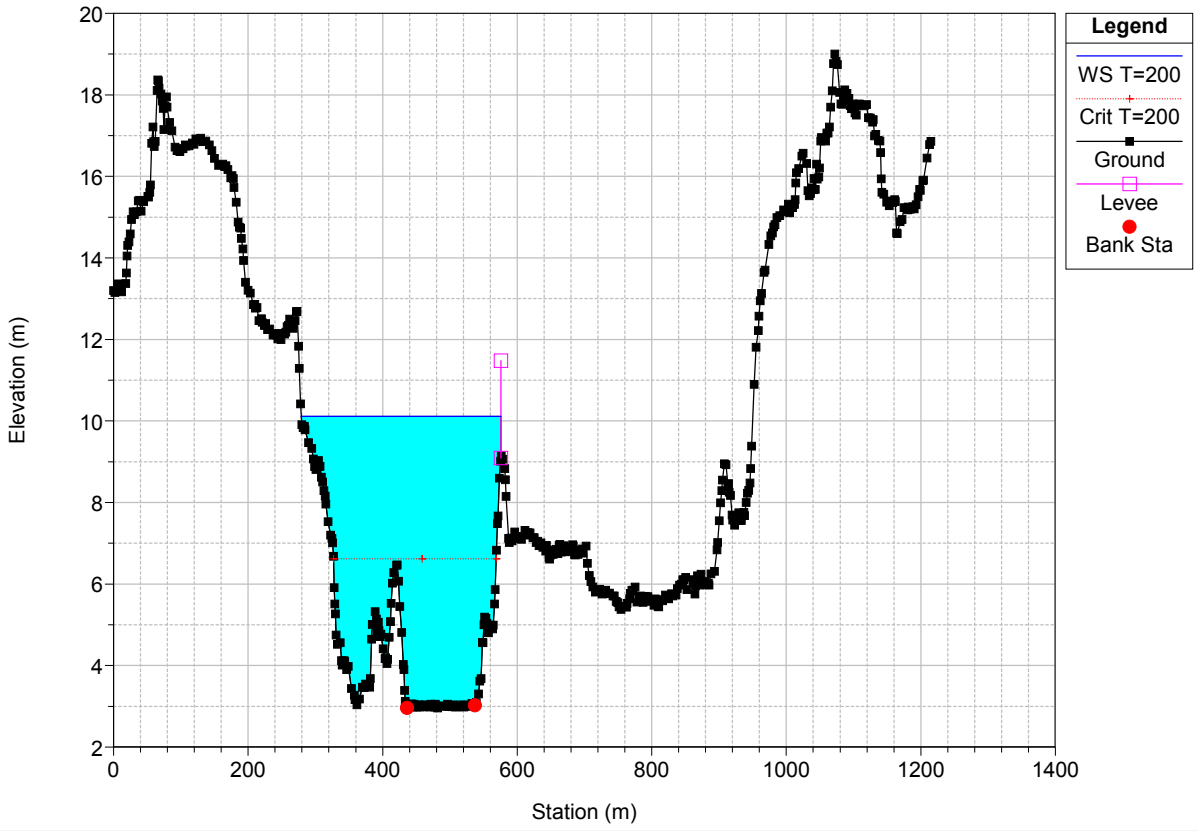
River = Posada Reach = Valle RS = 7057.347

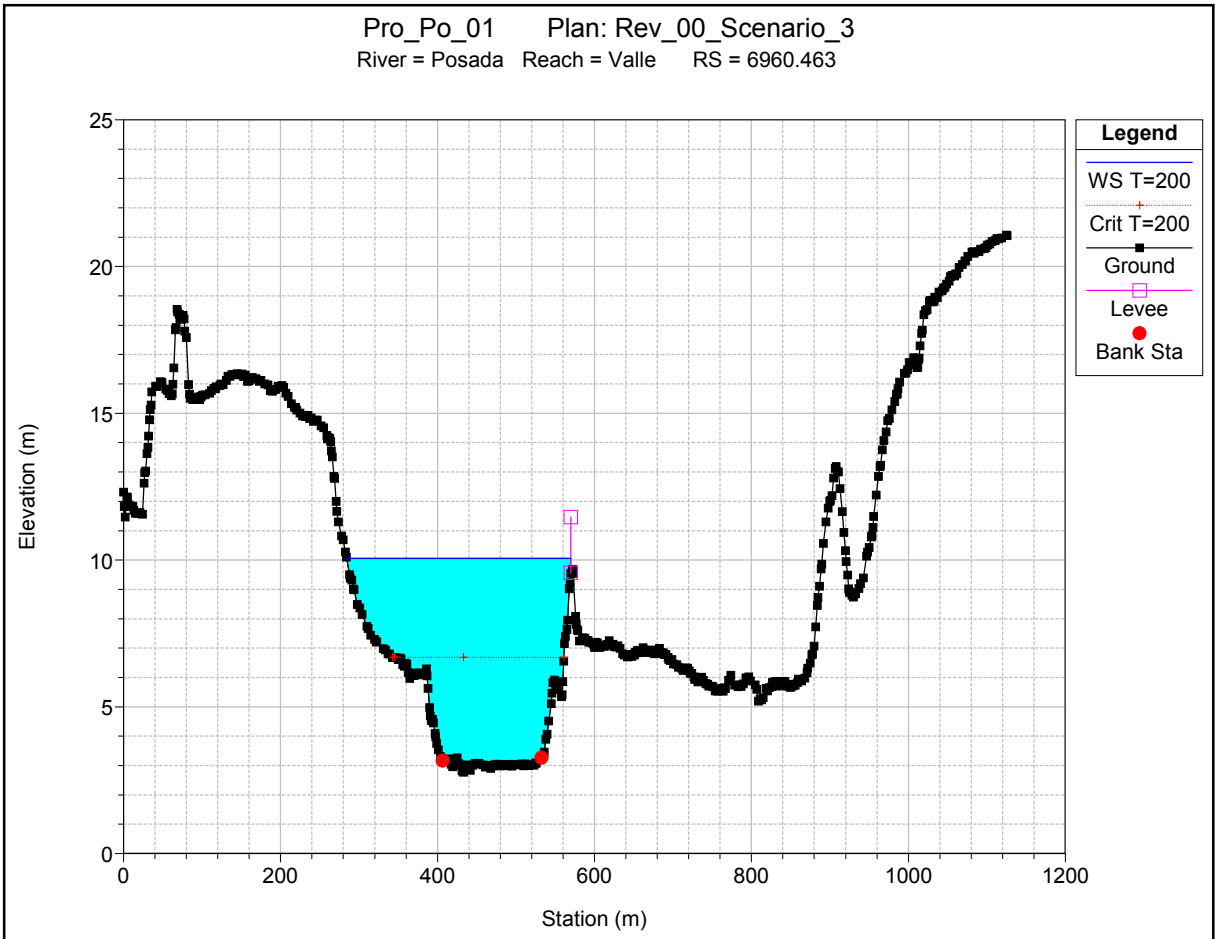


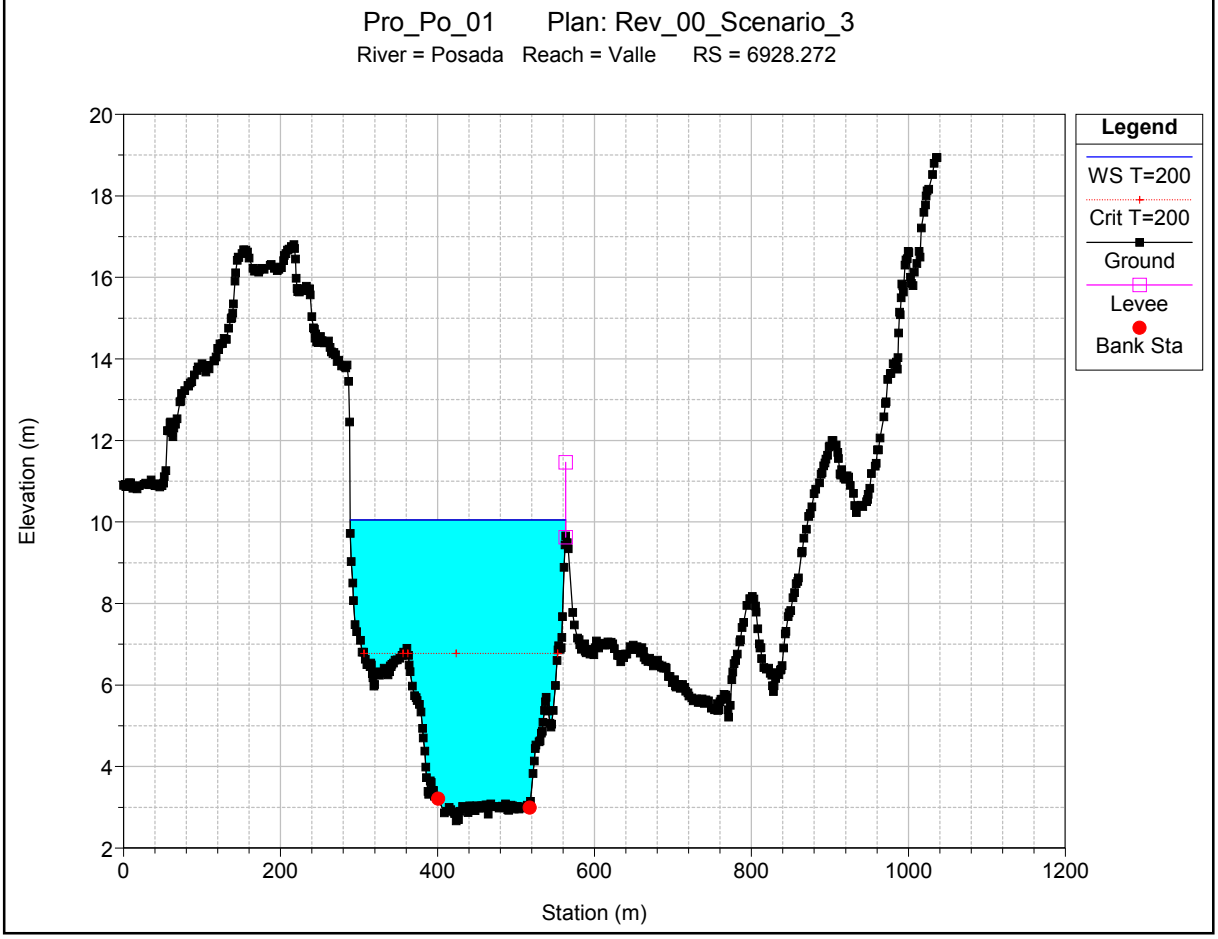
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 7025.087

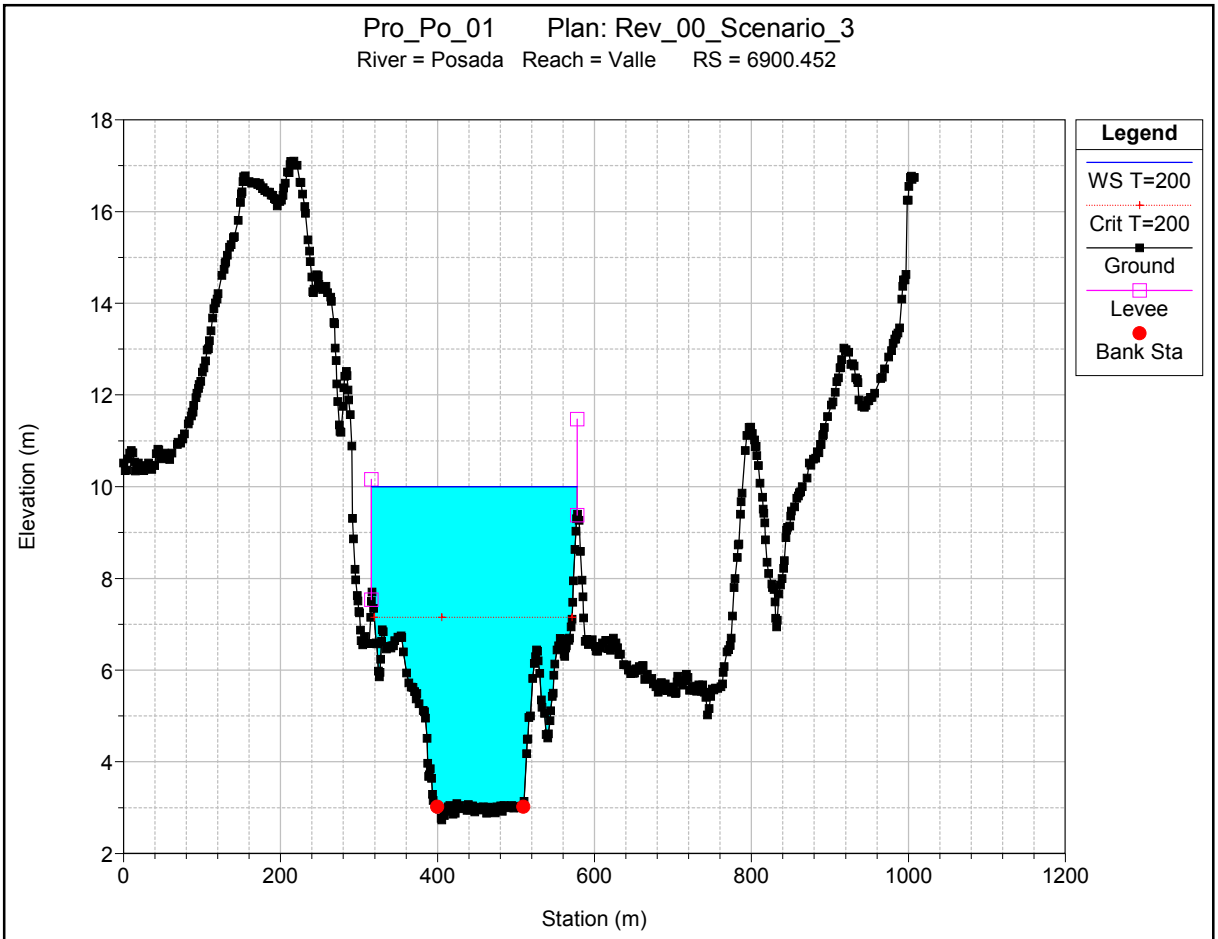


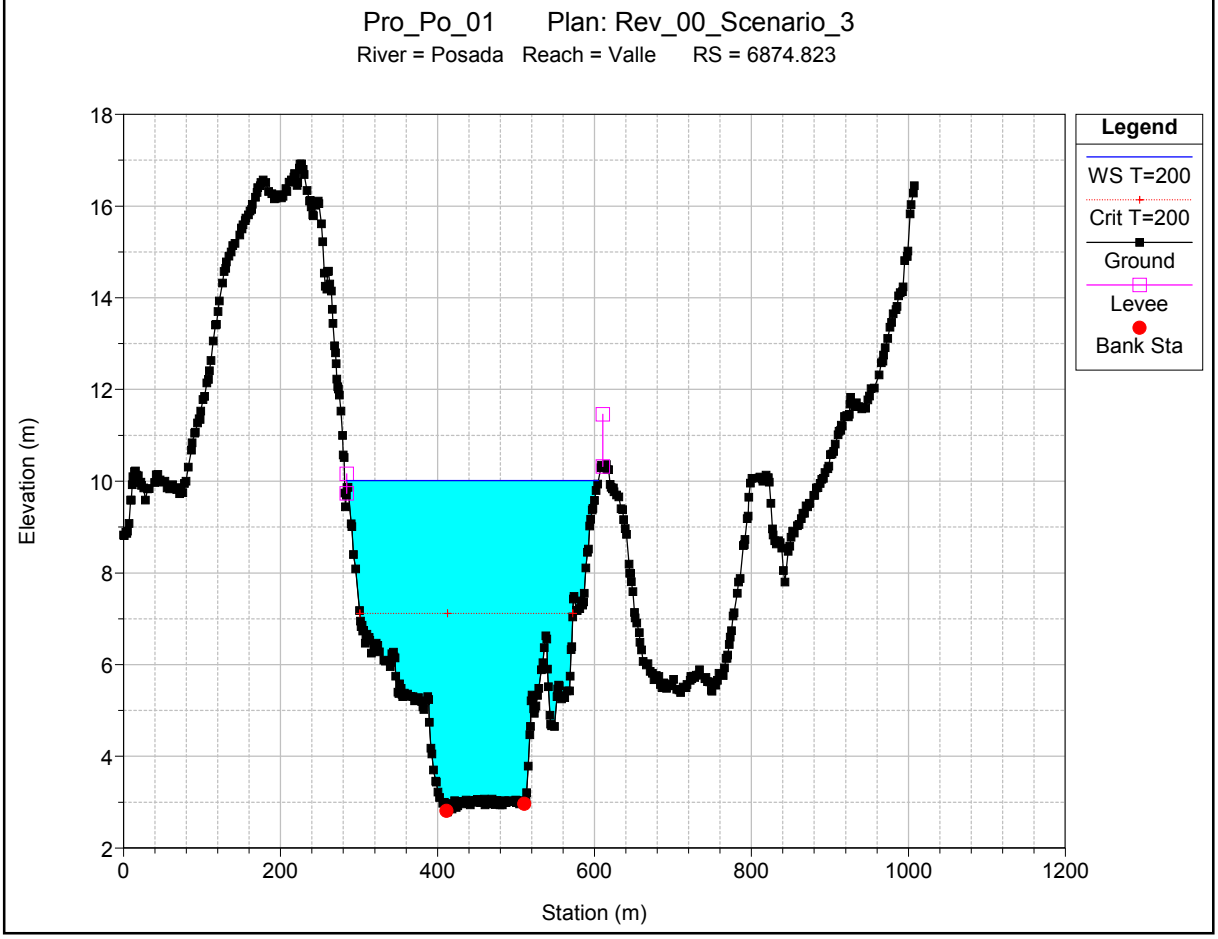
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6992.726



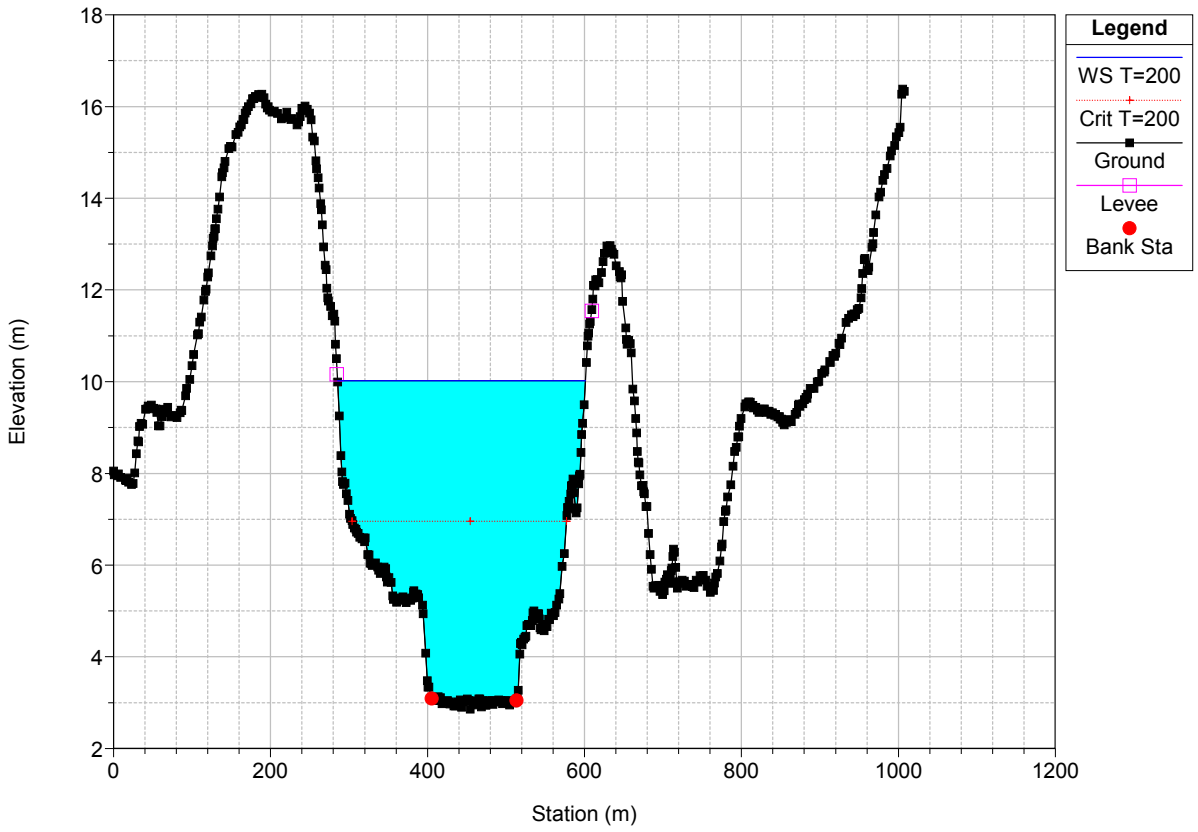

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6960.463
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6928.272
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
2
4
6
8
10
12
14
16
18
20
0
200
400
600
800
1000
1200

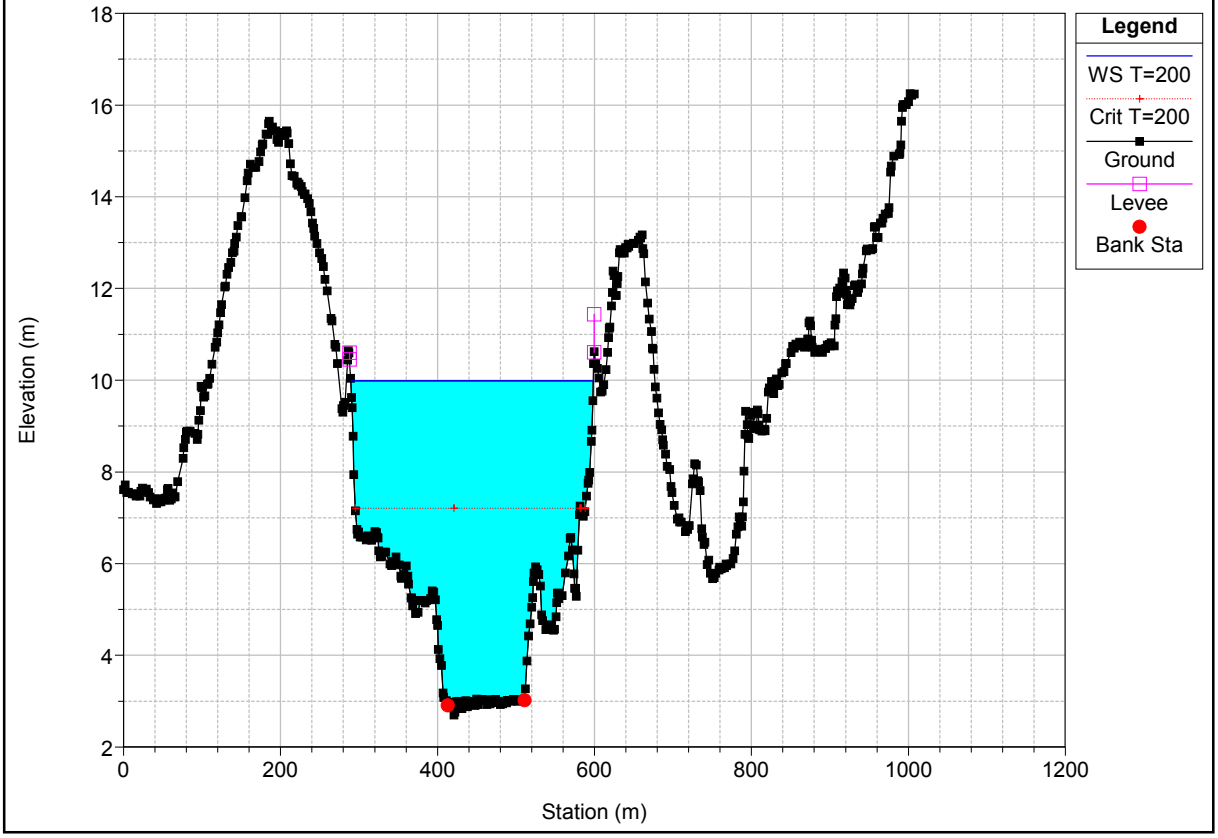

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6900.452
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
18
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6874.823
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
18
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200

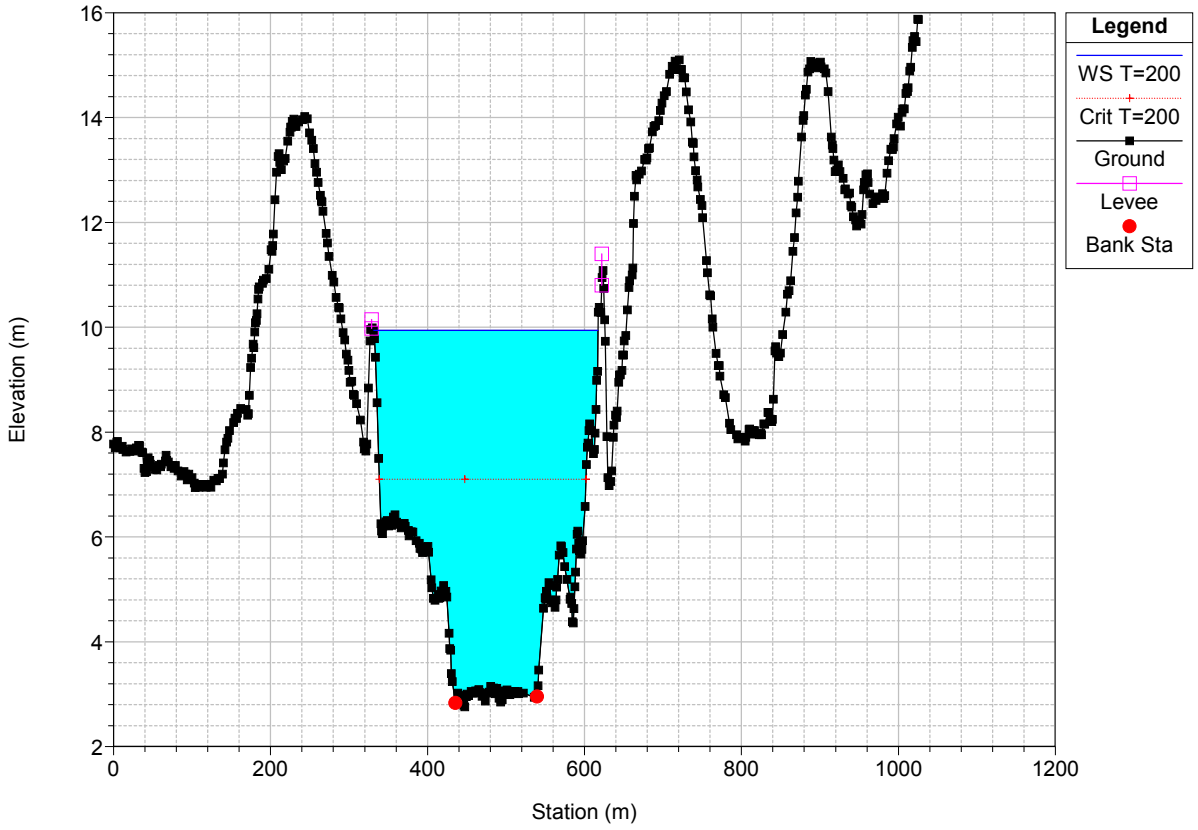
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6849.097



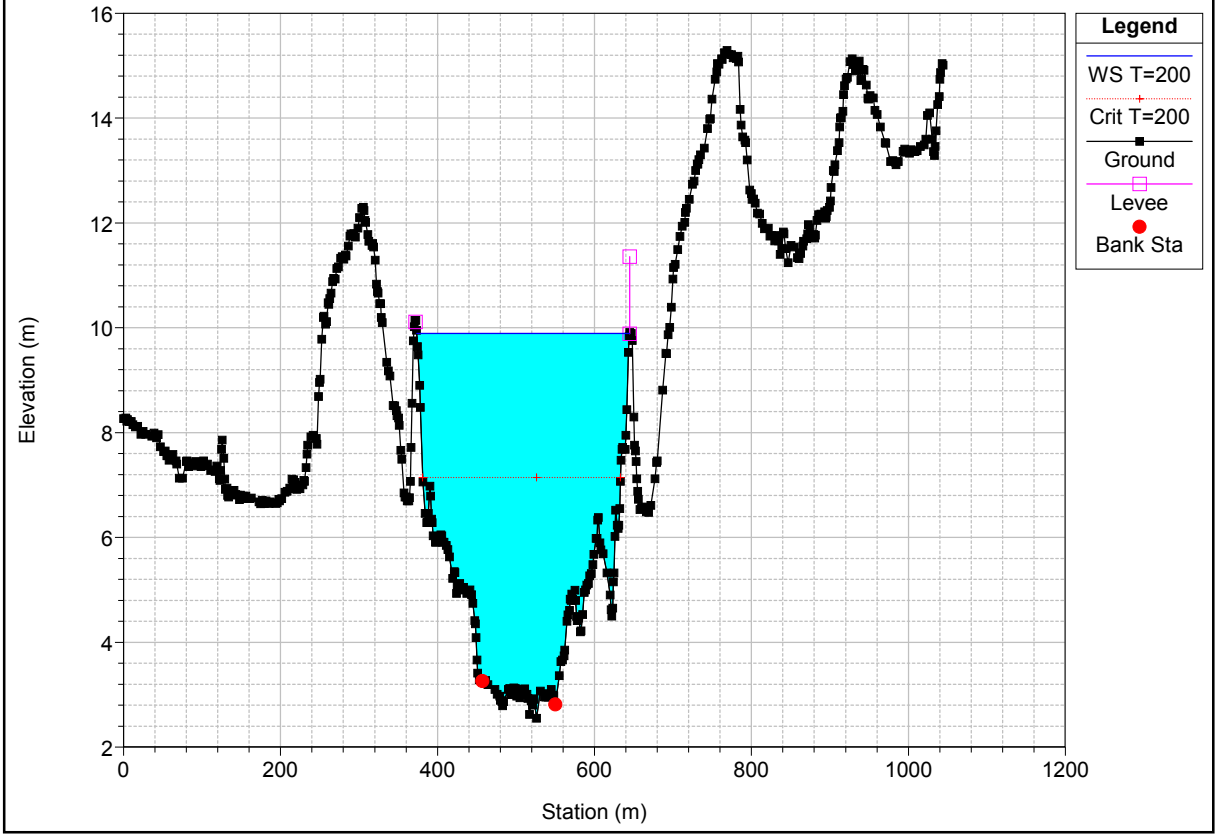
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6821.913



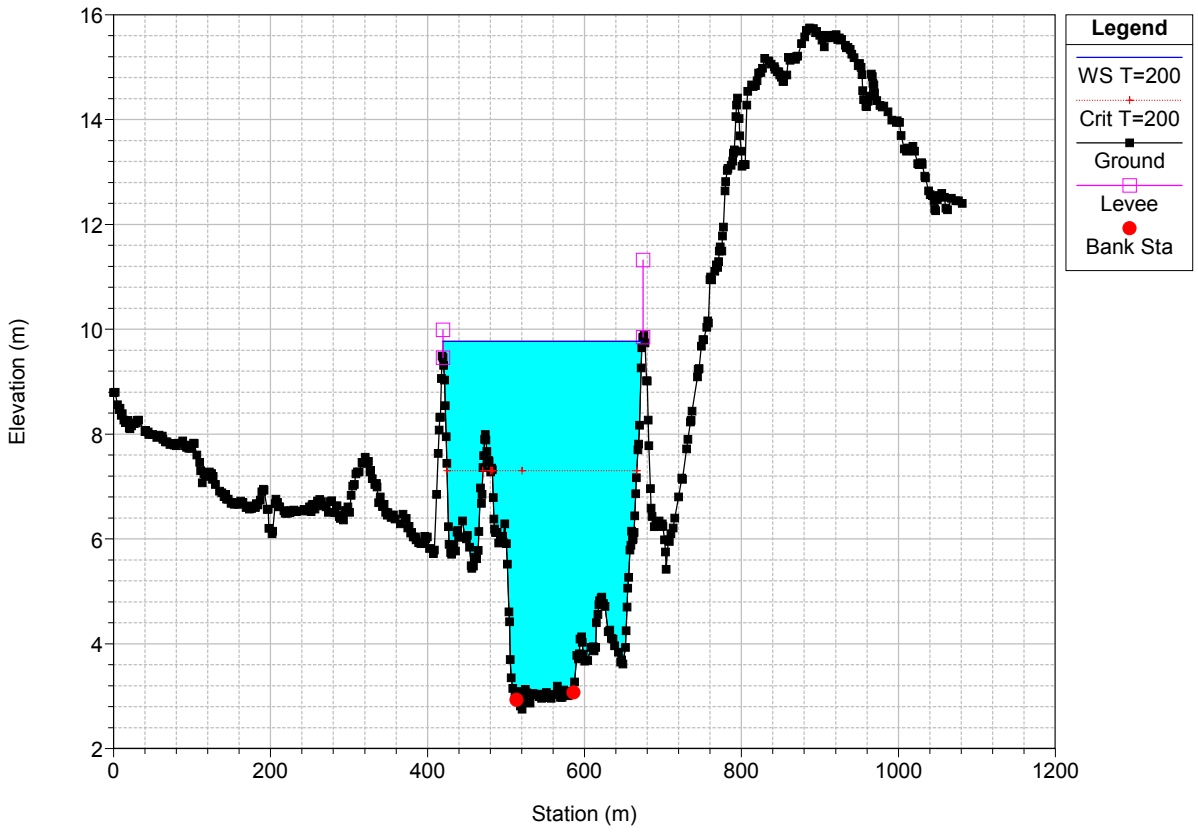
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6785.72



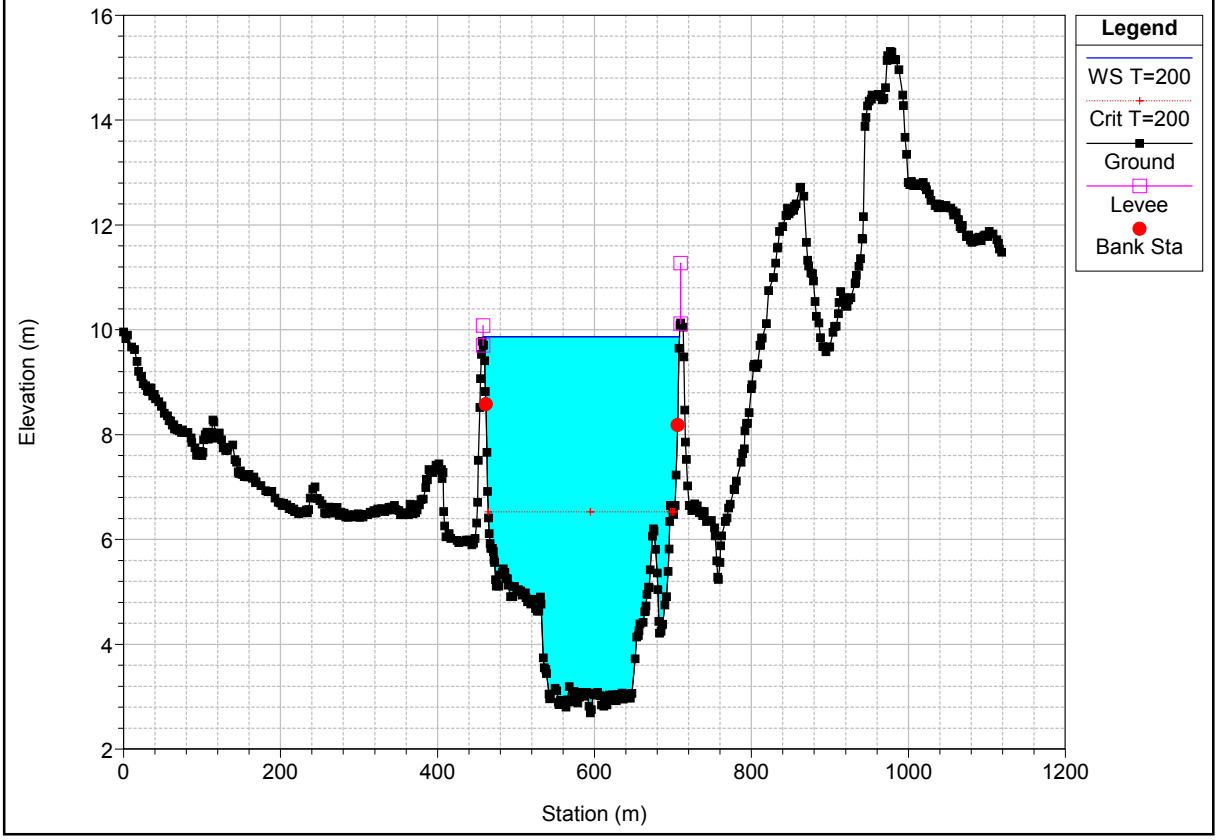
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6749.126



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6699.274

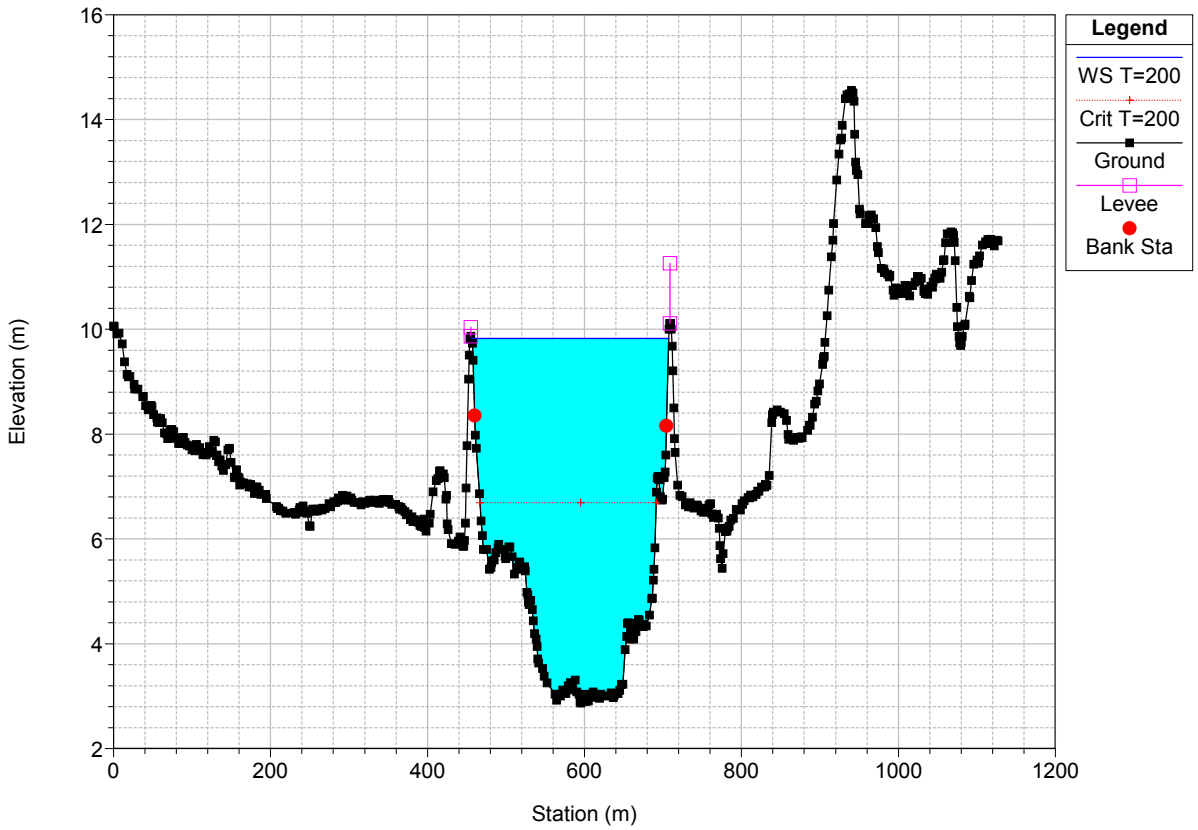


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6649.637



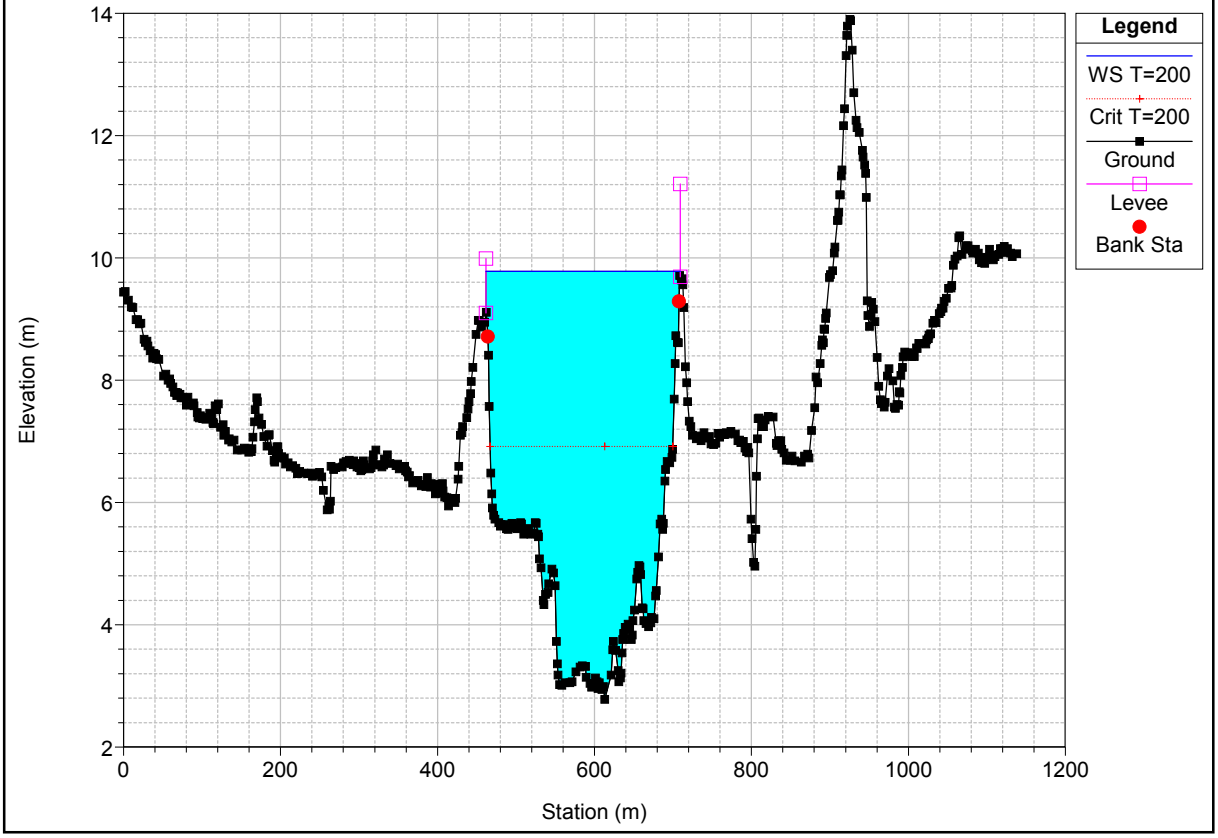
Pro_Po_01 Plan: Rev_00_Scenario_3

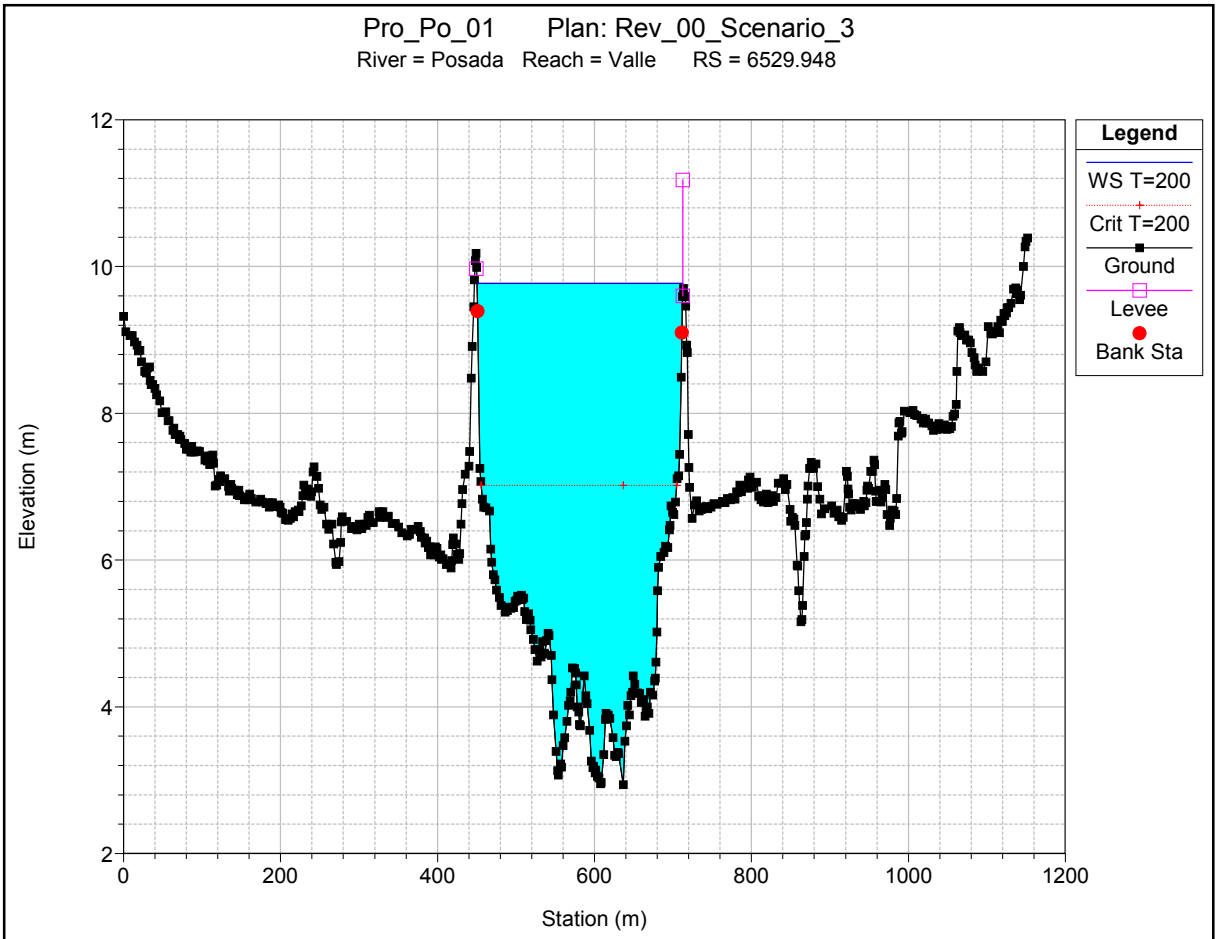
River = Posada Reach = Valle RS = 6608.988

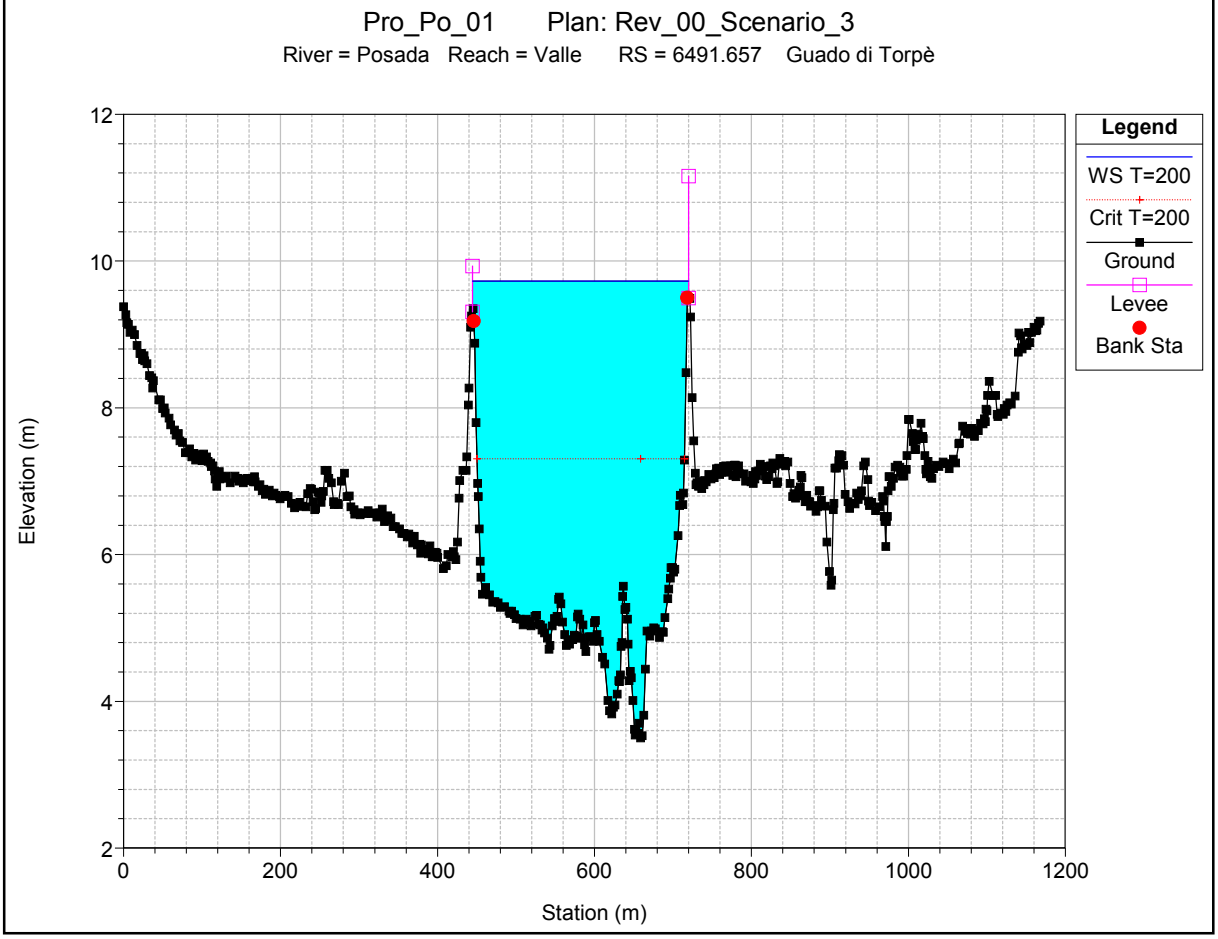


Pro_Po_01 Plan: Rev_00_Scenario_3

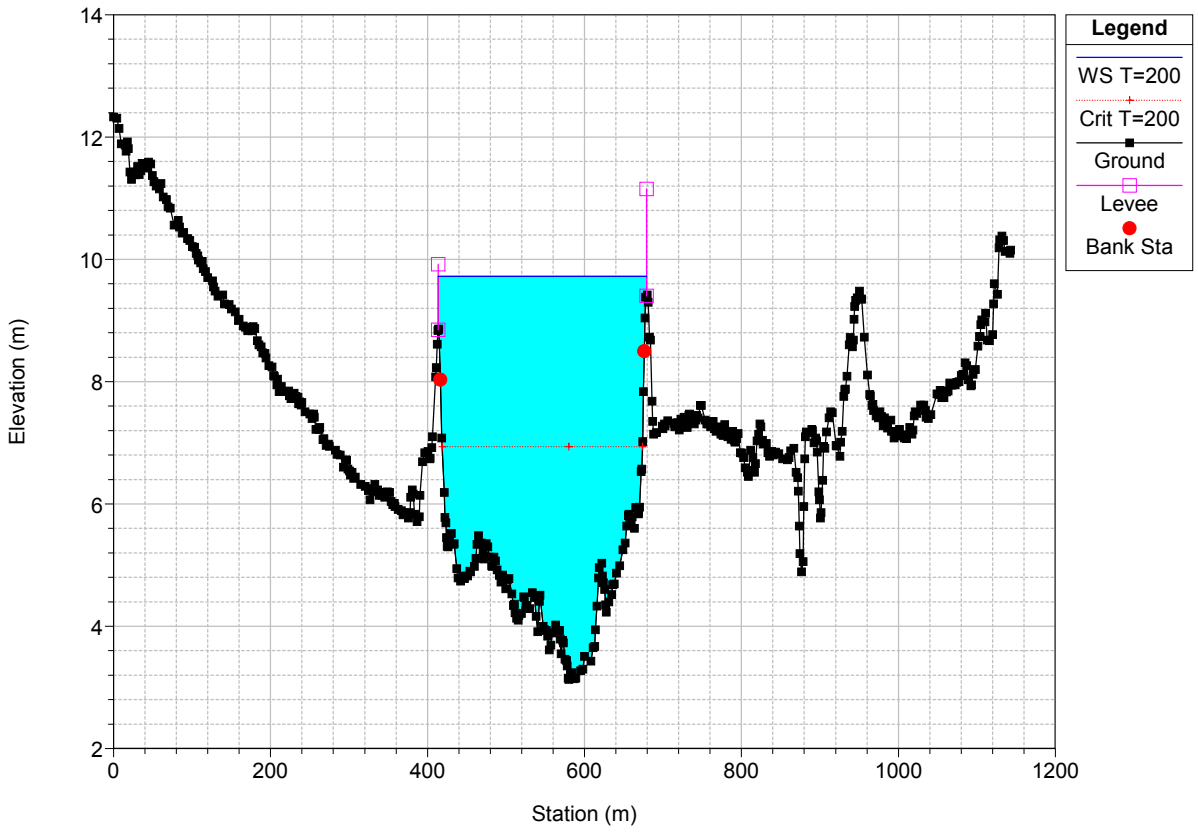
River = Posada Reach = Valle RS = 6569.121



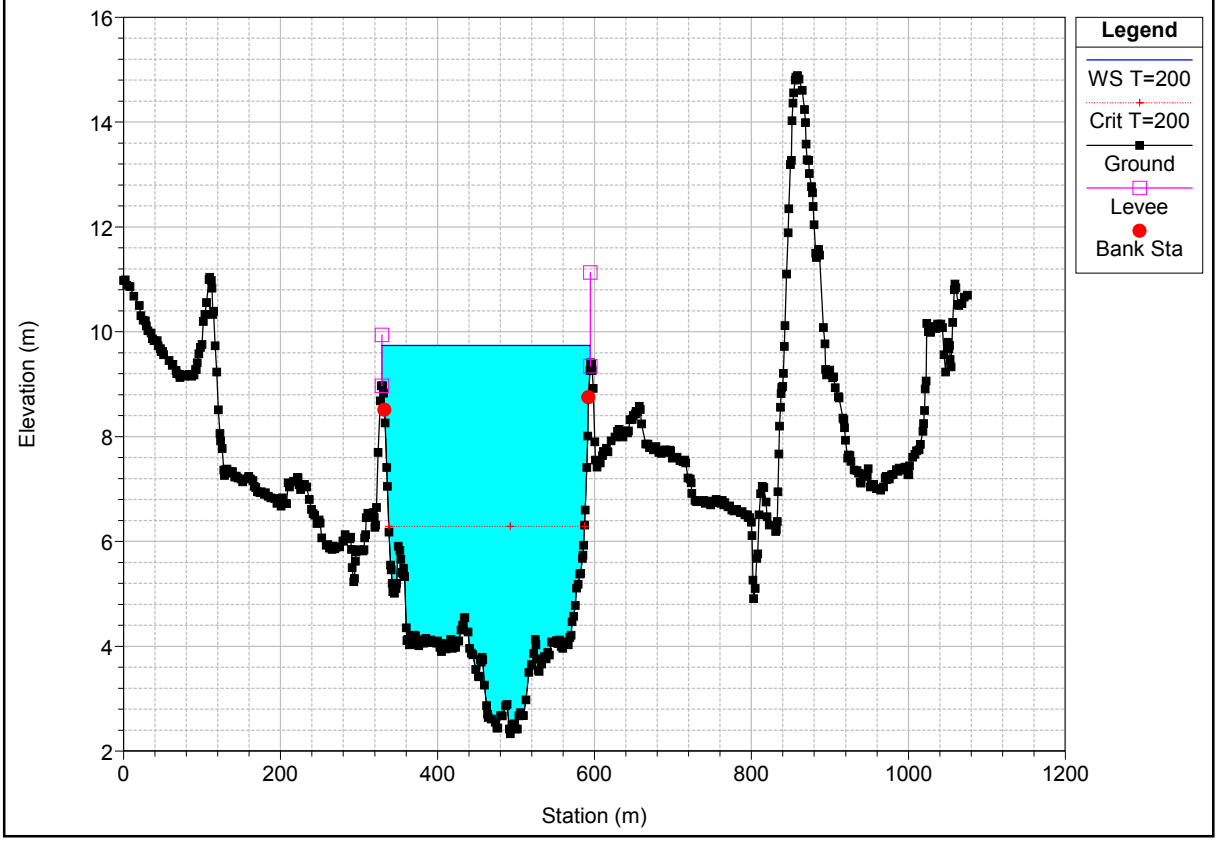

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6529.948
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
2
4
6
8
10
12
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6491.657 Guado di Torpè
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
2
4
6
8
10
12
0
200
400
600
800
1000
1200

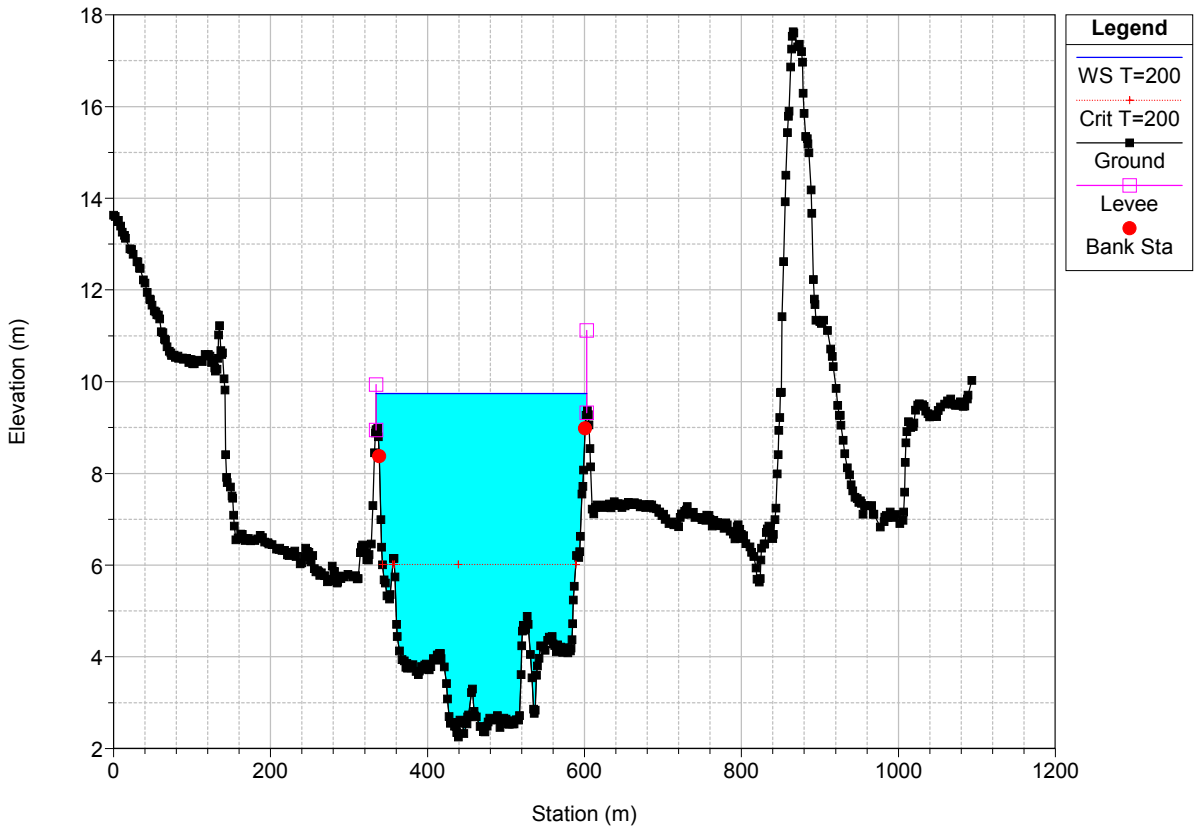
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6452.935



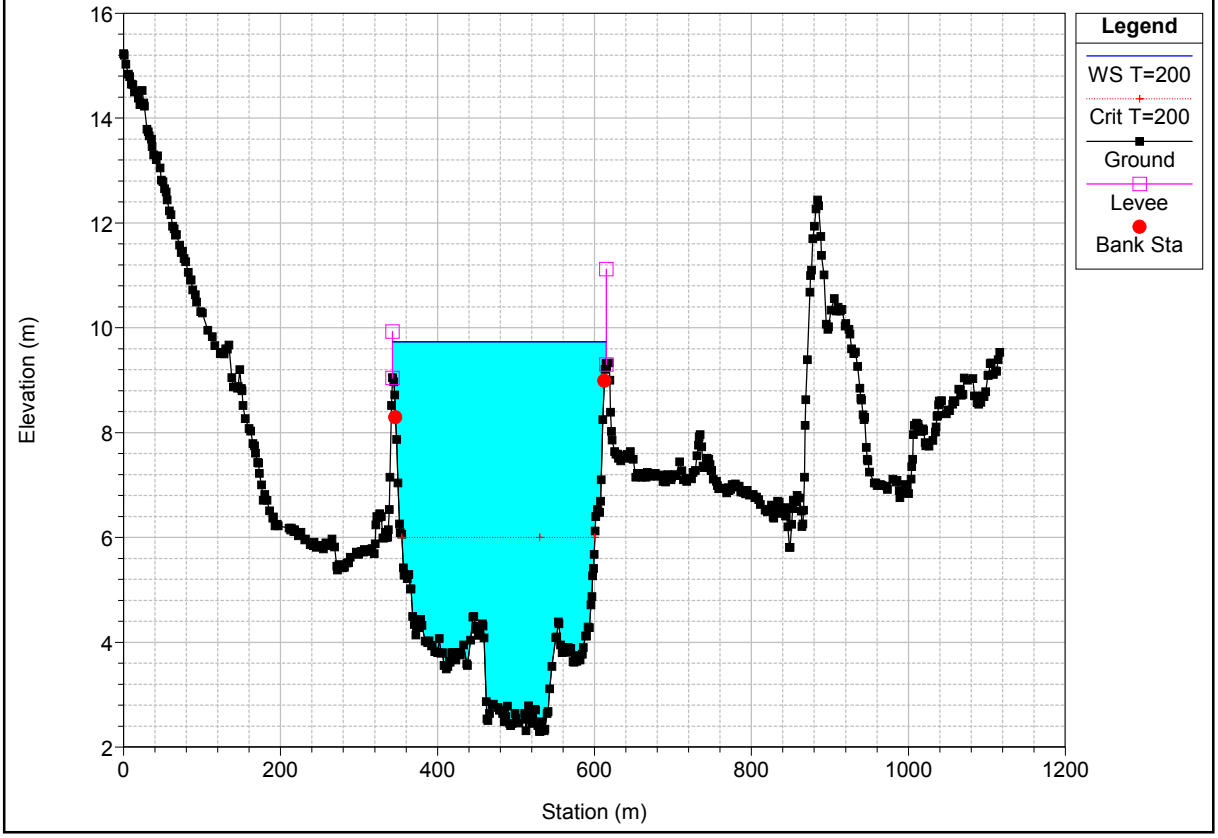
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6406.671



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6370.032

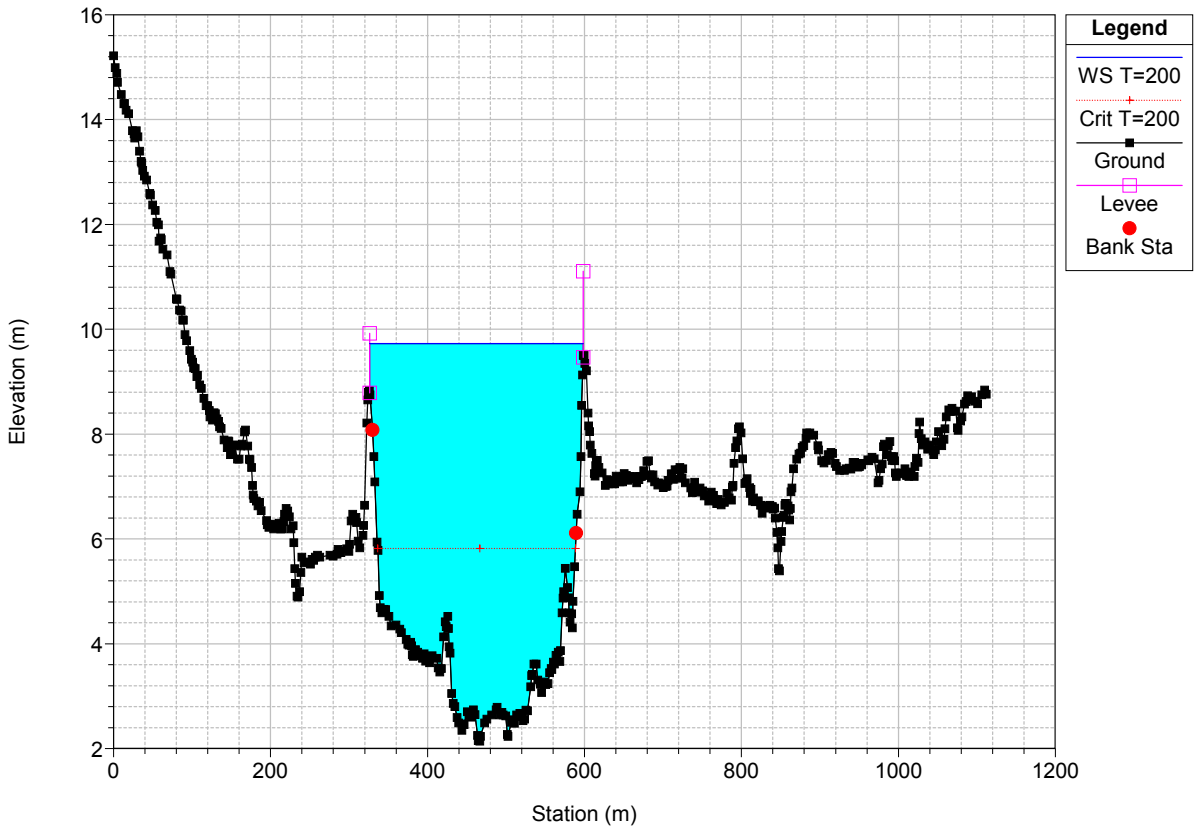


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6330.769



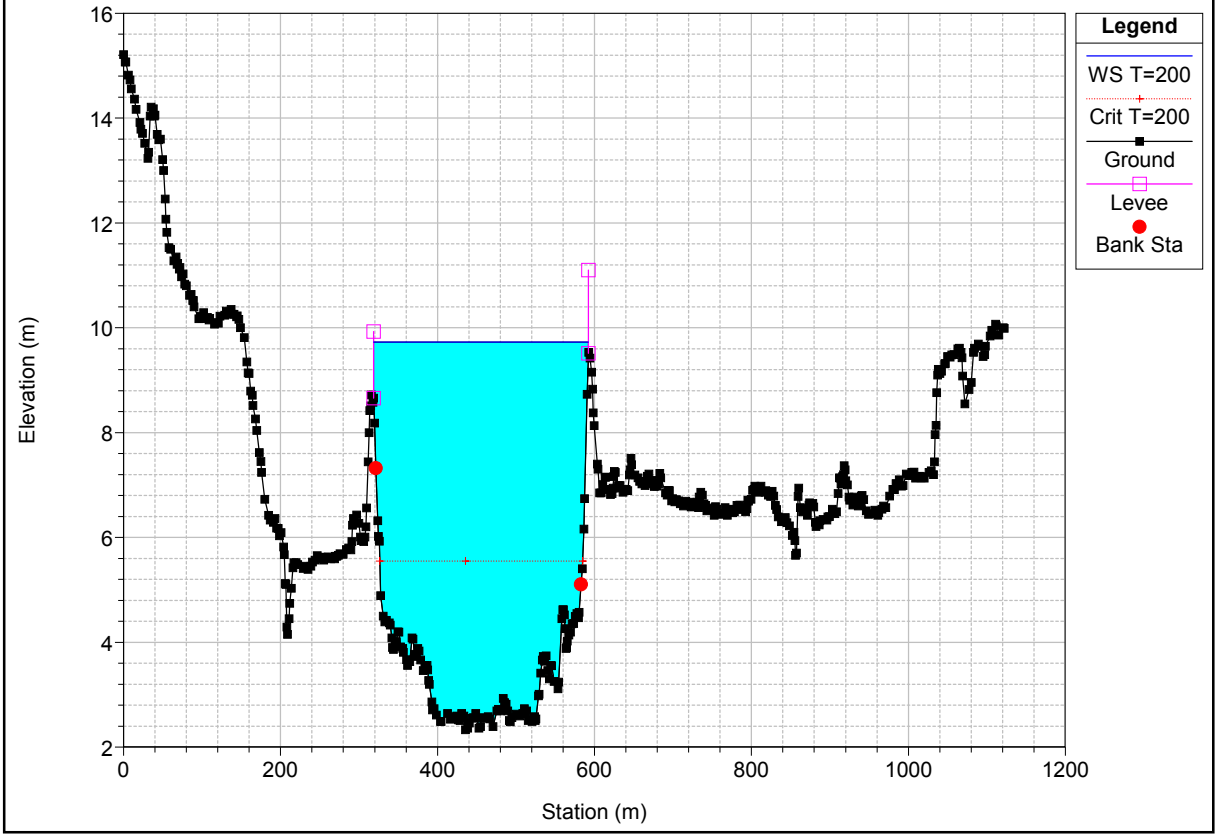
Pro_Po_01 Plan: Rev_00_Scenario_3

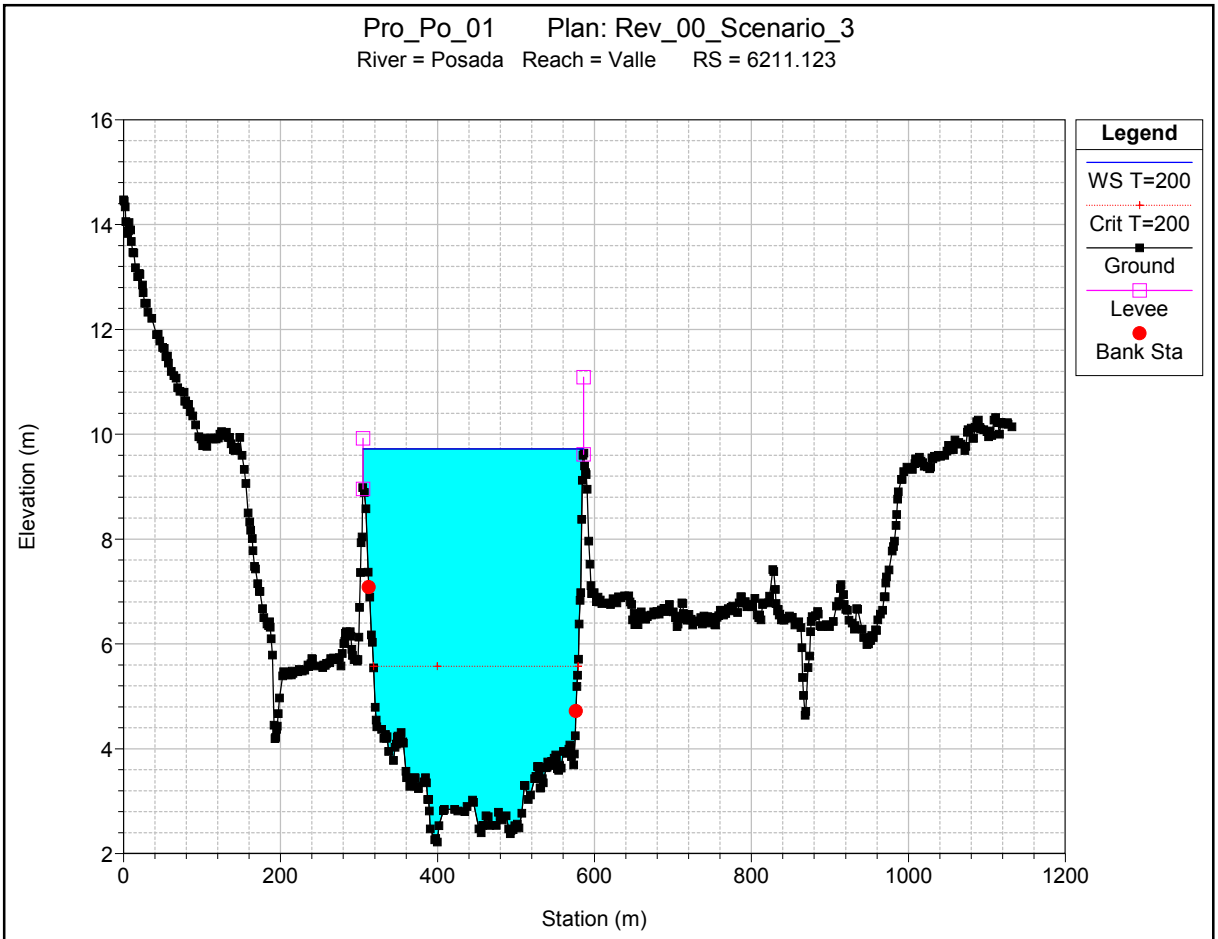
River = Posada Reach = Valle RS = 6290.582

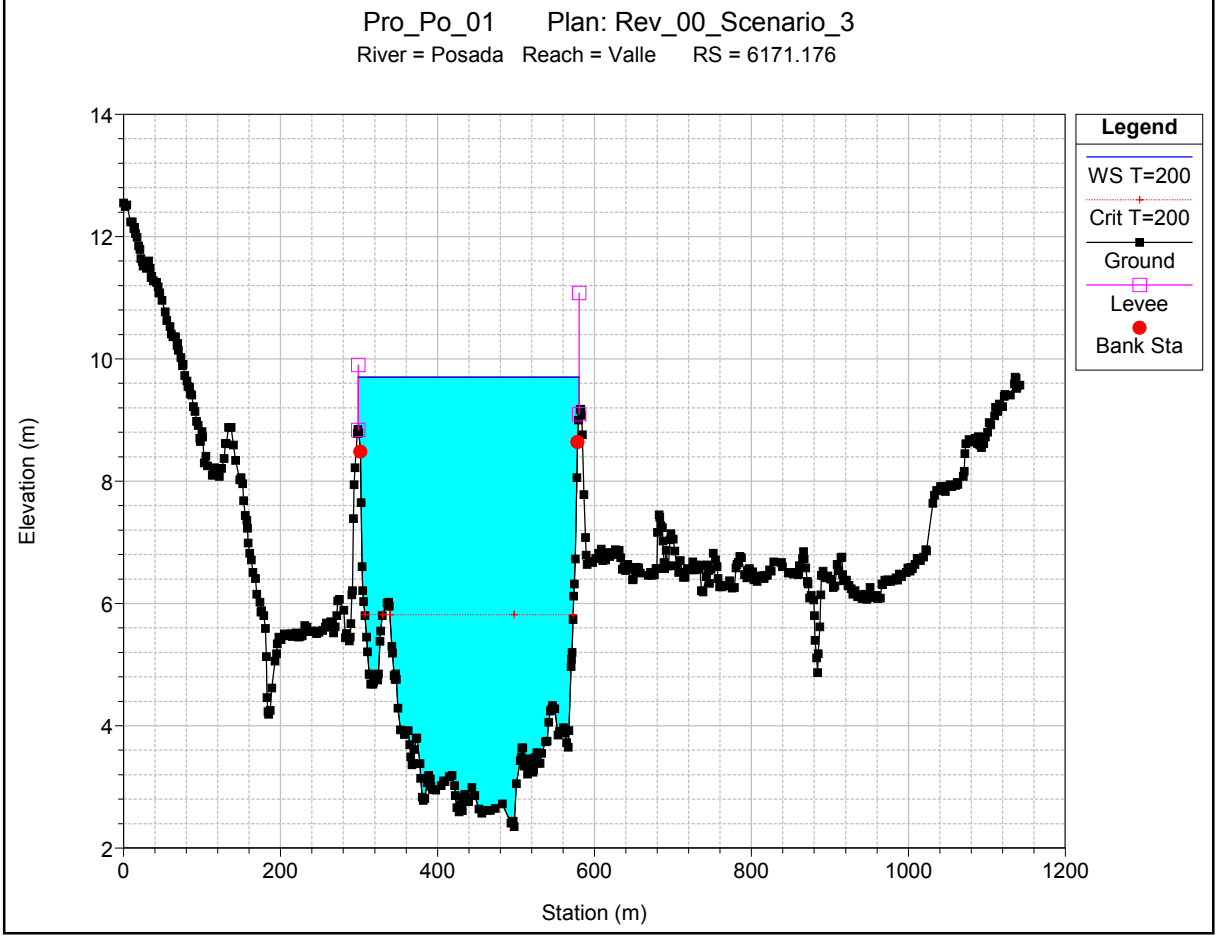


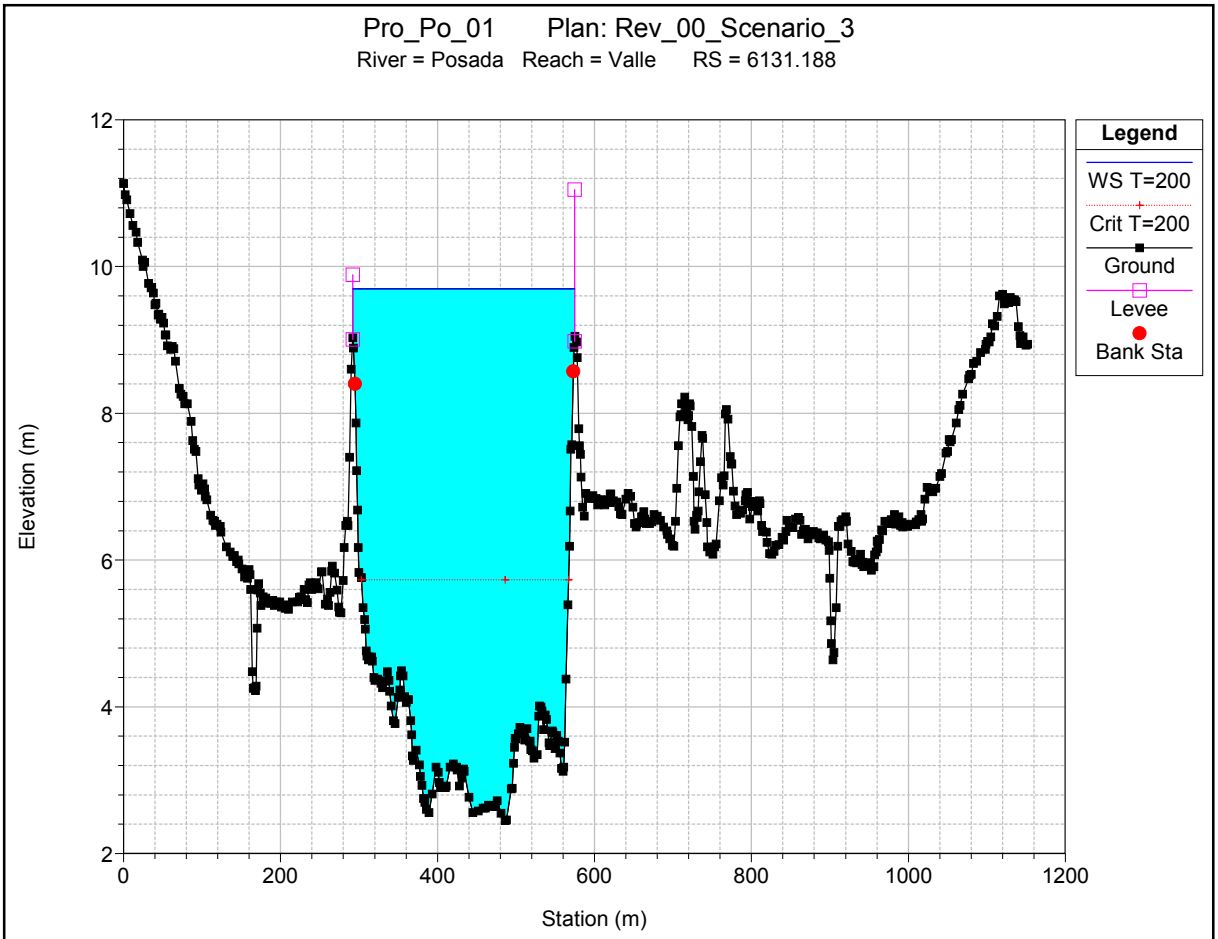
Pro_Po_01 Plan: Rev_00_Scenario_3

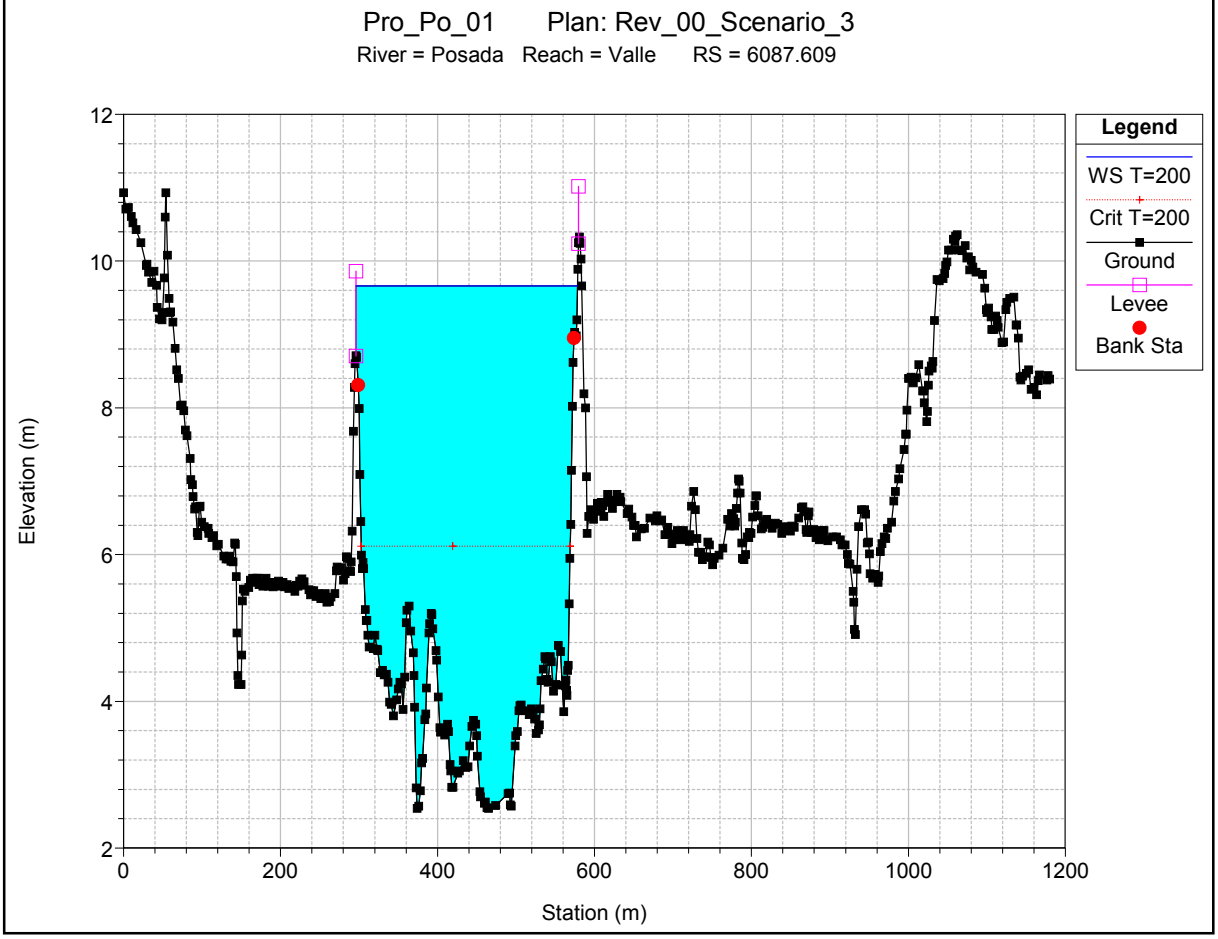
River = Posada Reach = Valle RS = 6250.849




Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6211.123
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
16
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200

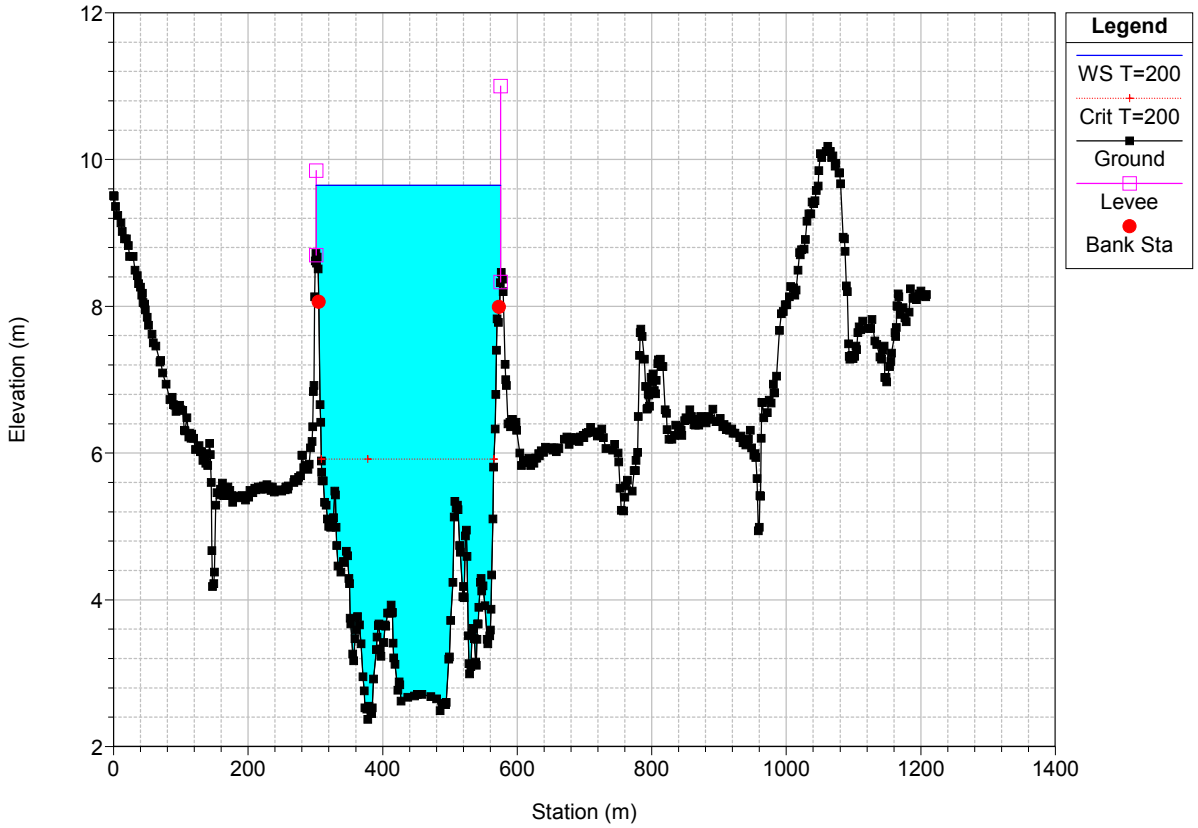

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6171.176
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
14
12
10
8
6
4
2
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6131.188
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
12
10
8
6
4
2
0
200
400
600
800
1000
1200


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 6087.609
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
12
10
8
6
4
2
0
200
400
600
800
1000
1200

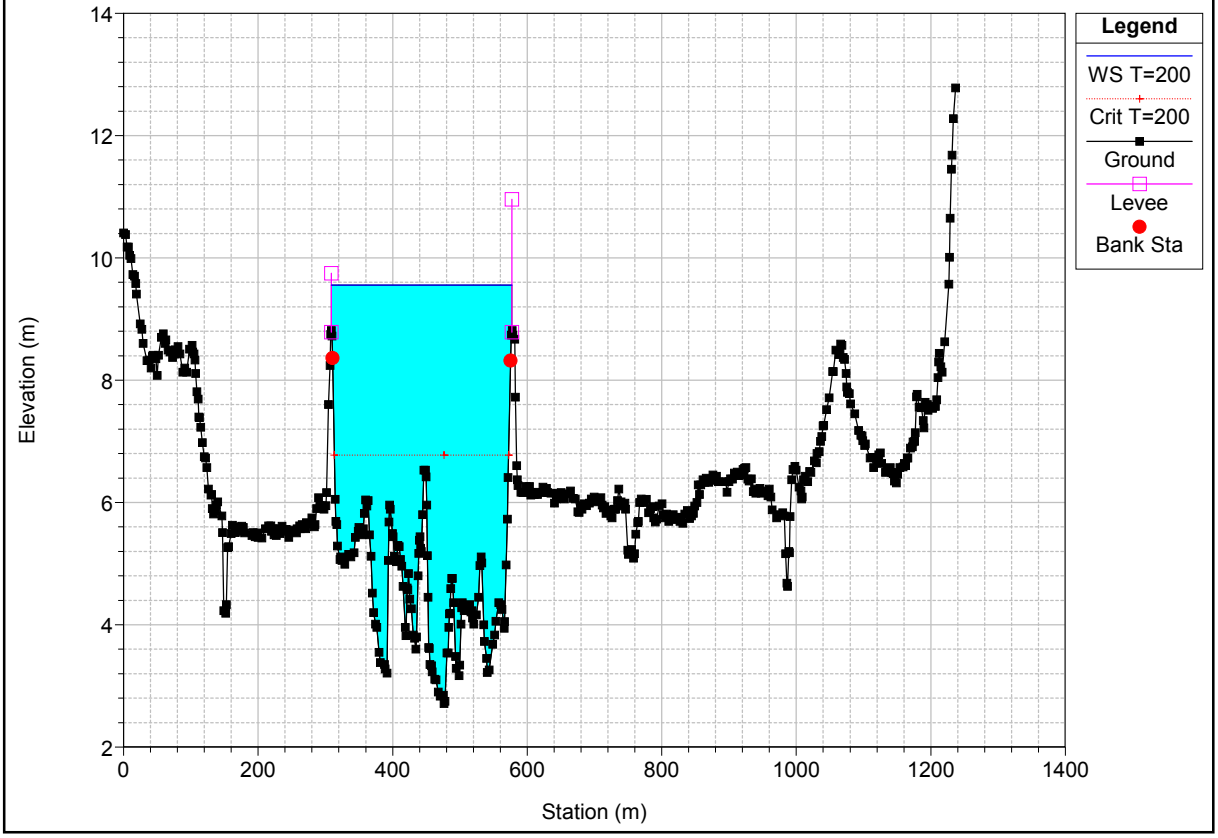
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 6043.049

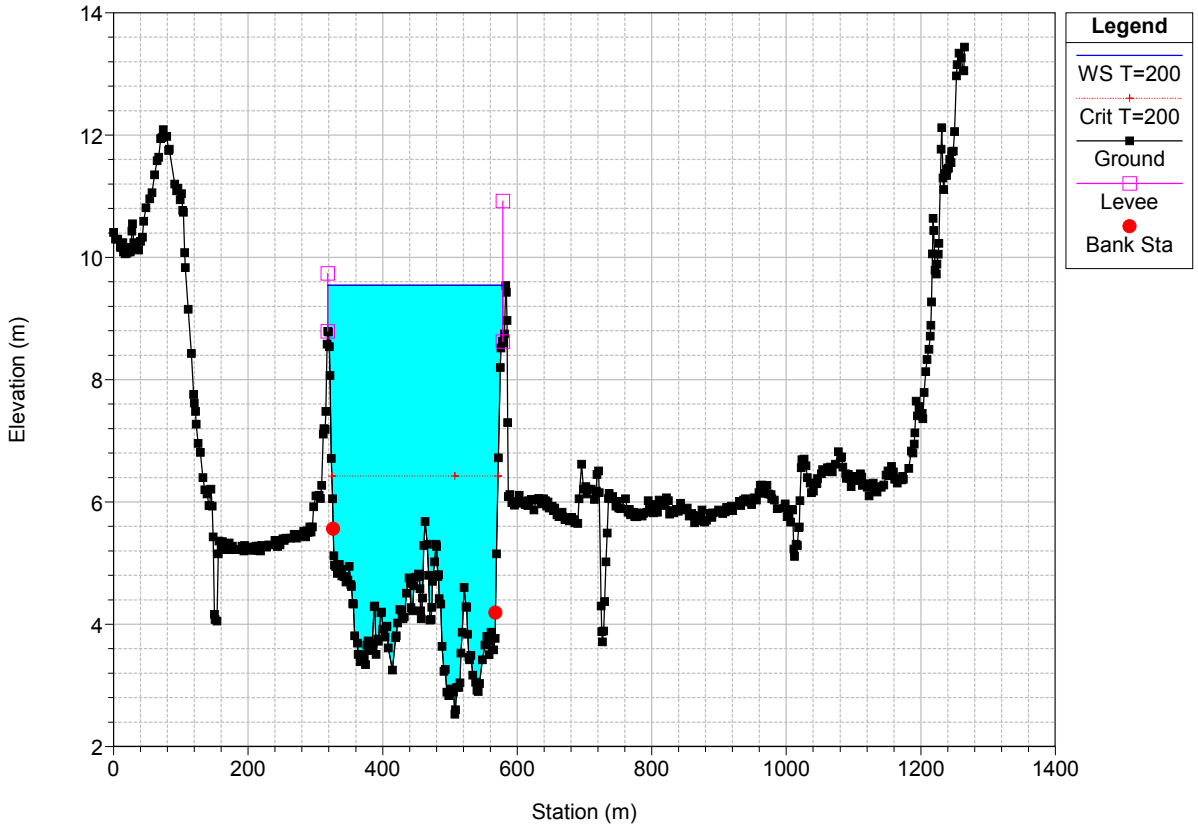


Pro_Po_01 Plan: Rev_00_Scenario_3

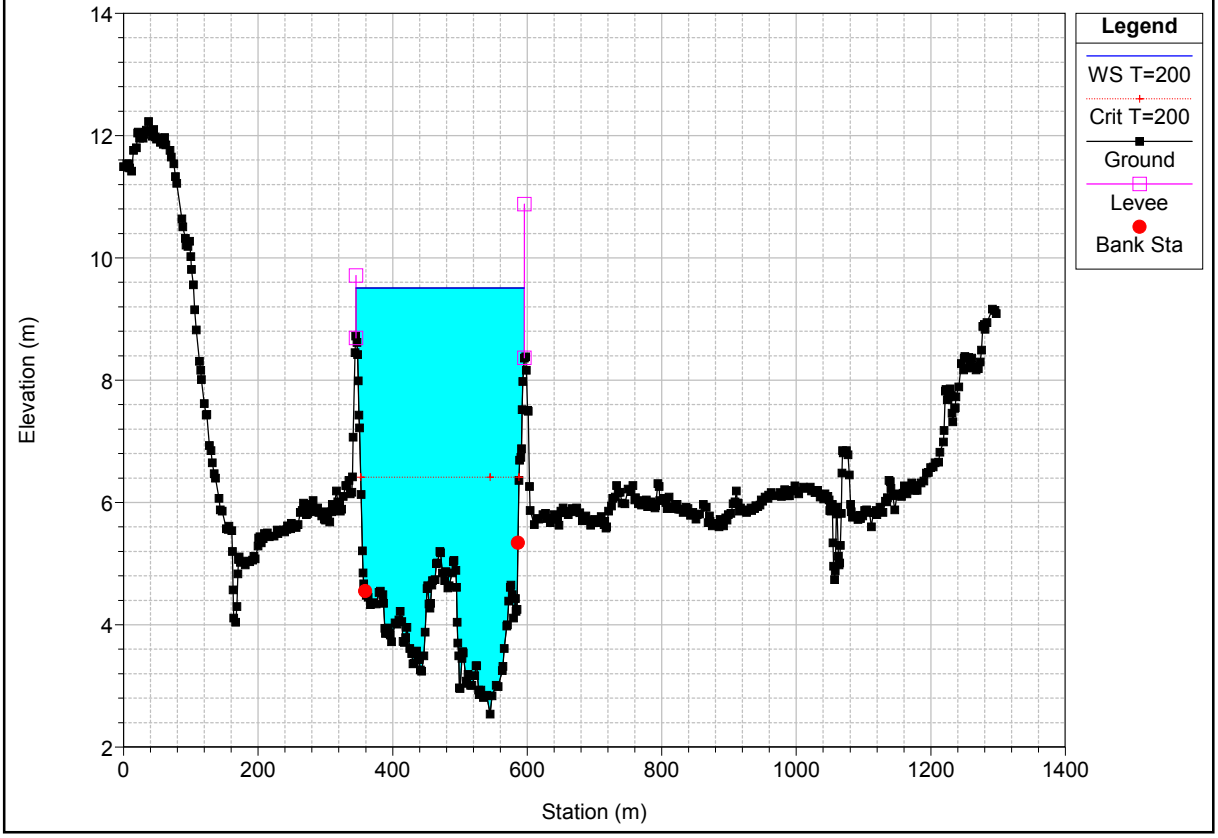
River = Posada Reach = Valle RS = 5998.942

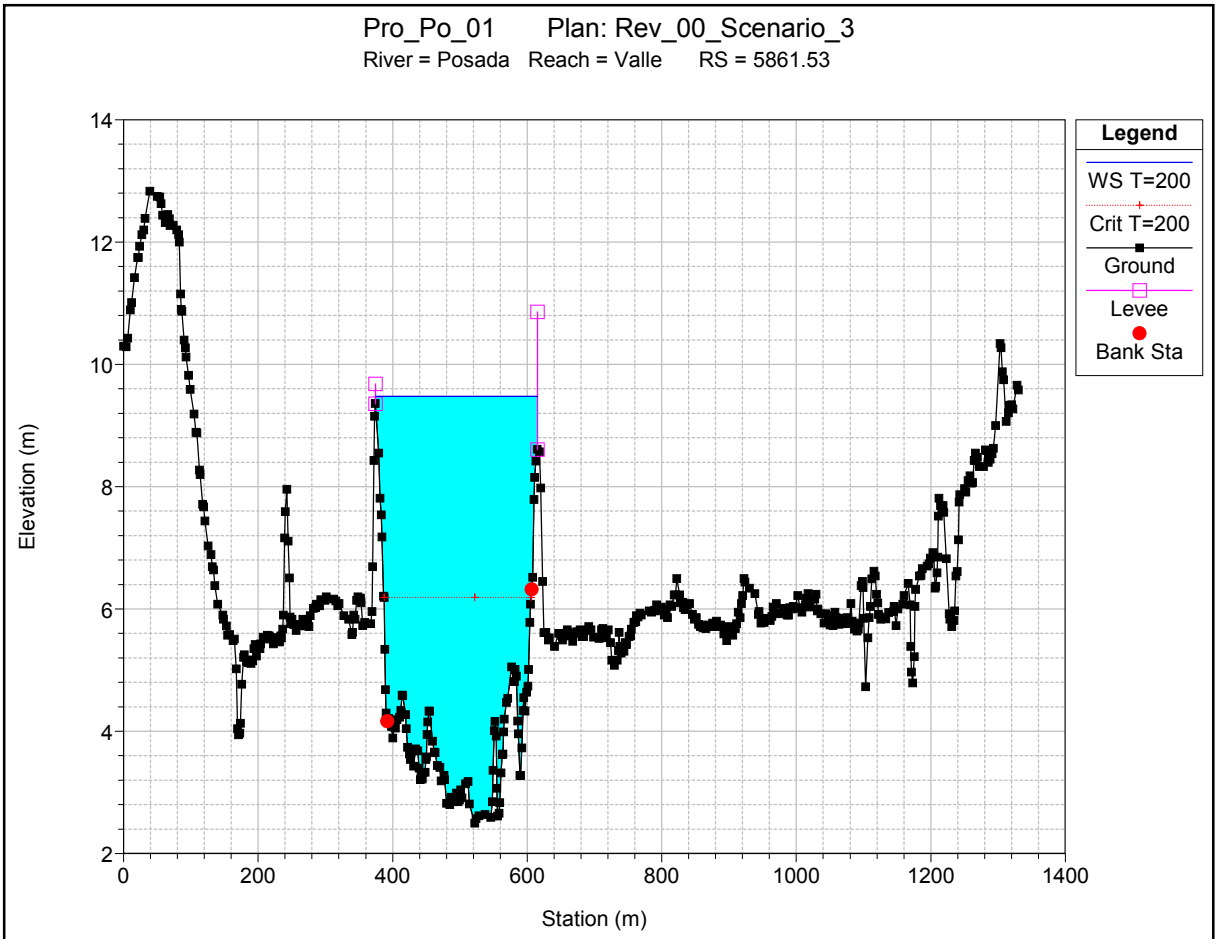


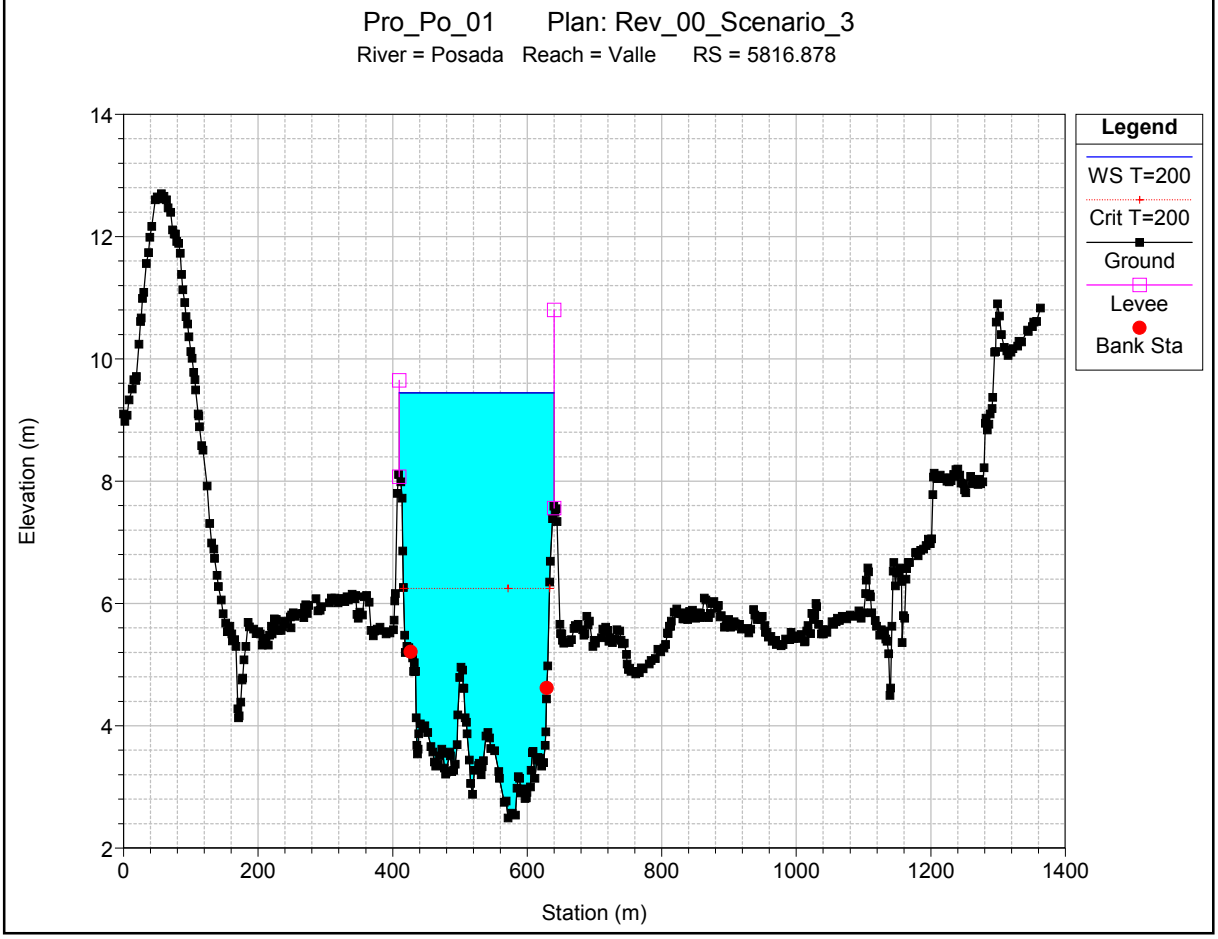
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 5954.124

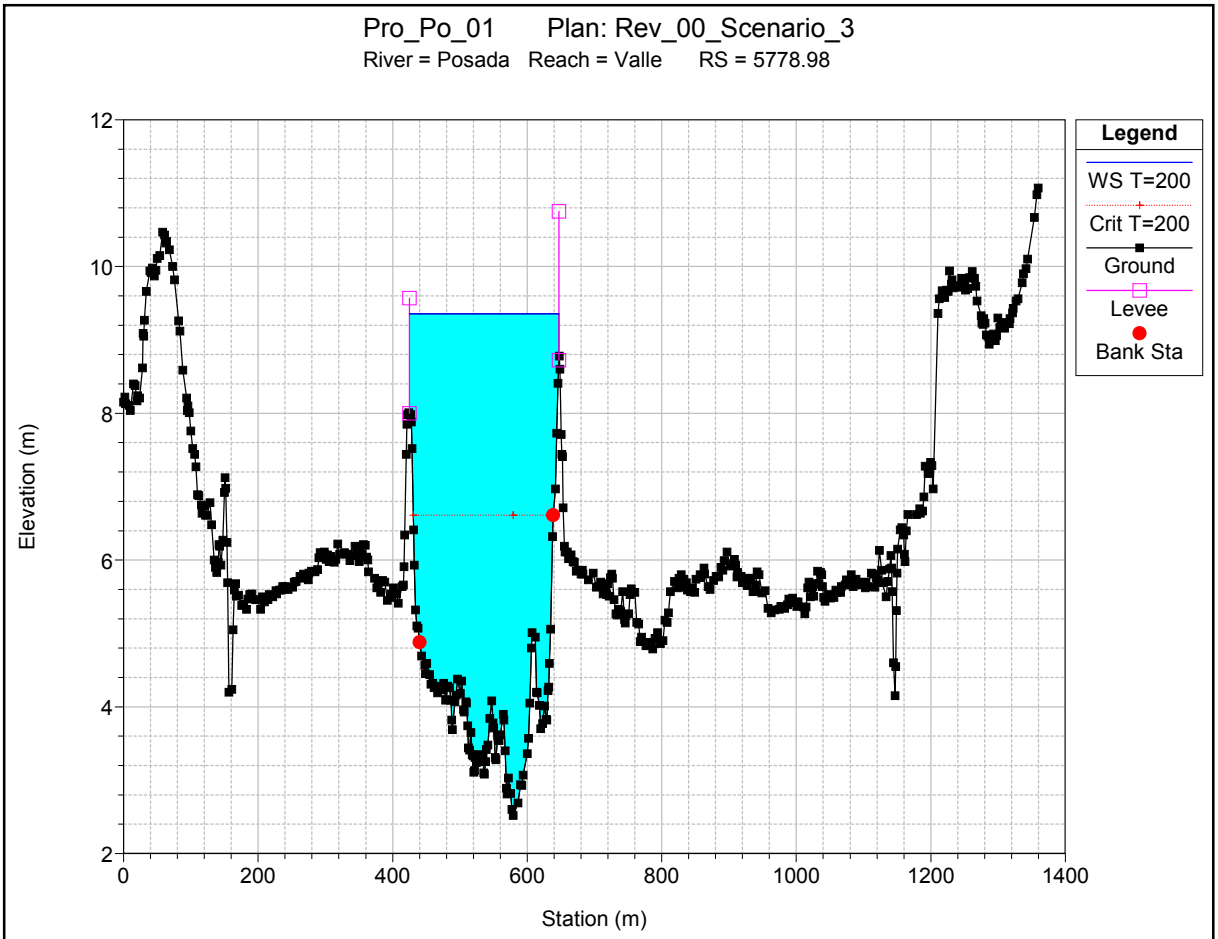


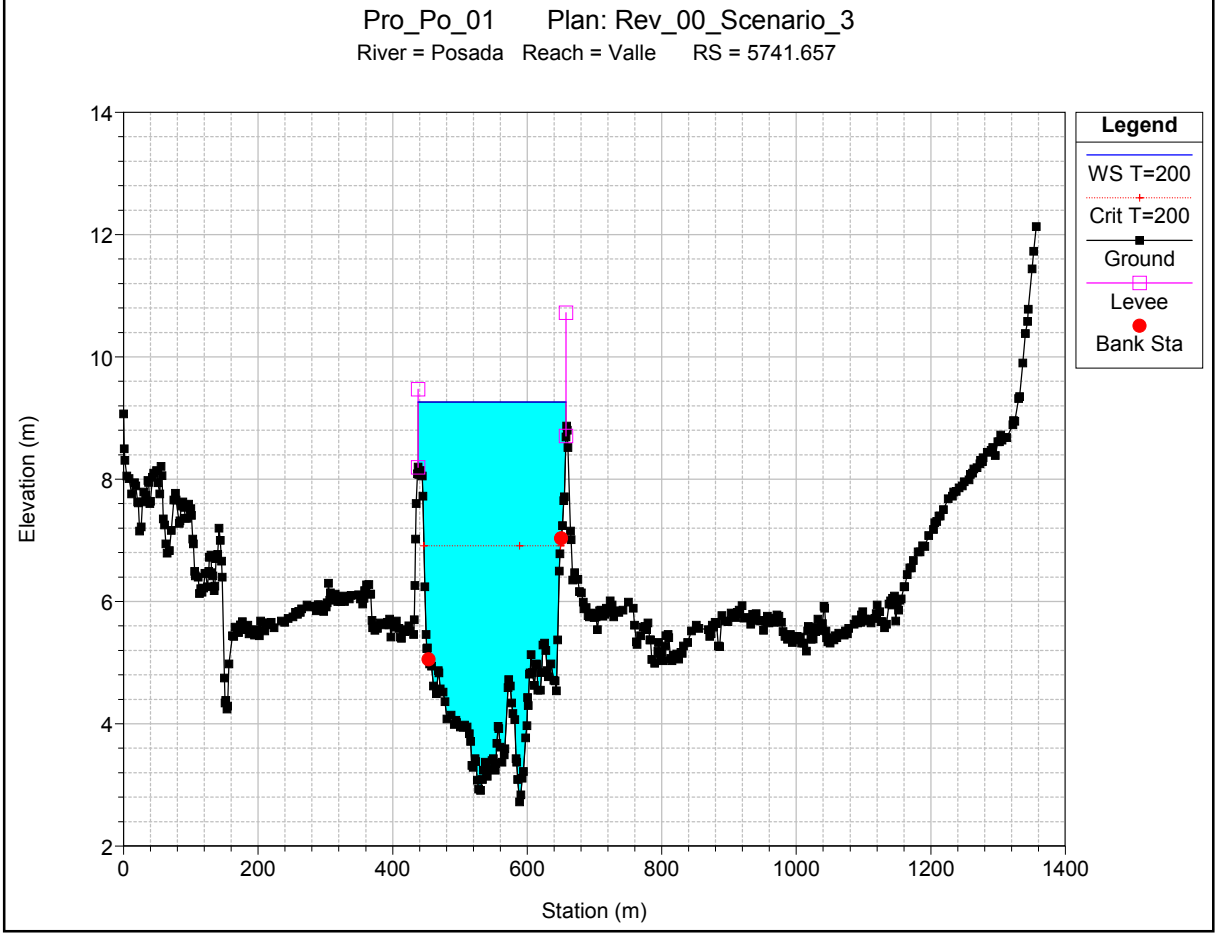
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 5906.885



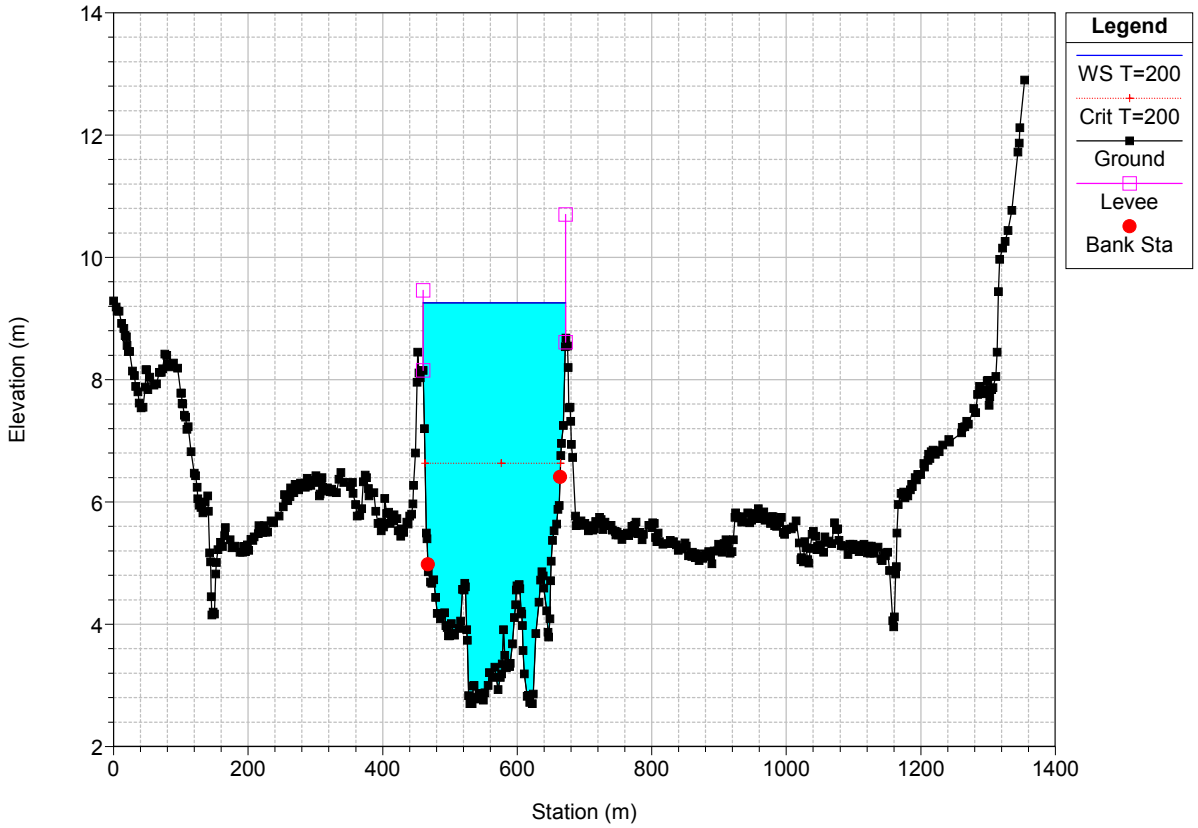

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 5861.53
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
2
4
6
8
10
12
14
0
200
400
600
800
1000
1200
1400


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 5816.878
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
2
4
6
8
10
12
14
0
200
400
600
800
1000
1200
1400

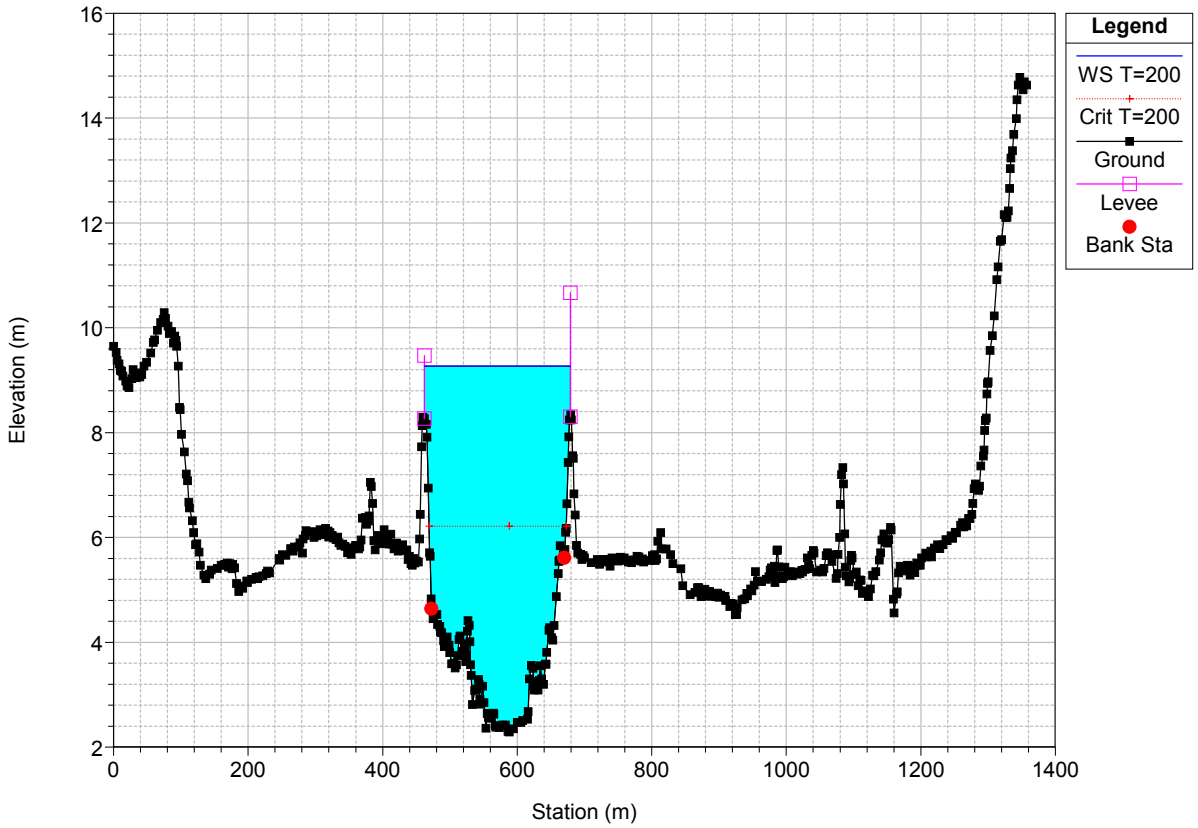

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 5778.98
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
2
4
6
8
10
12
0
200
400
600
800
1000
1200
1400

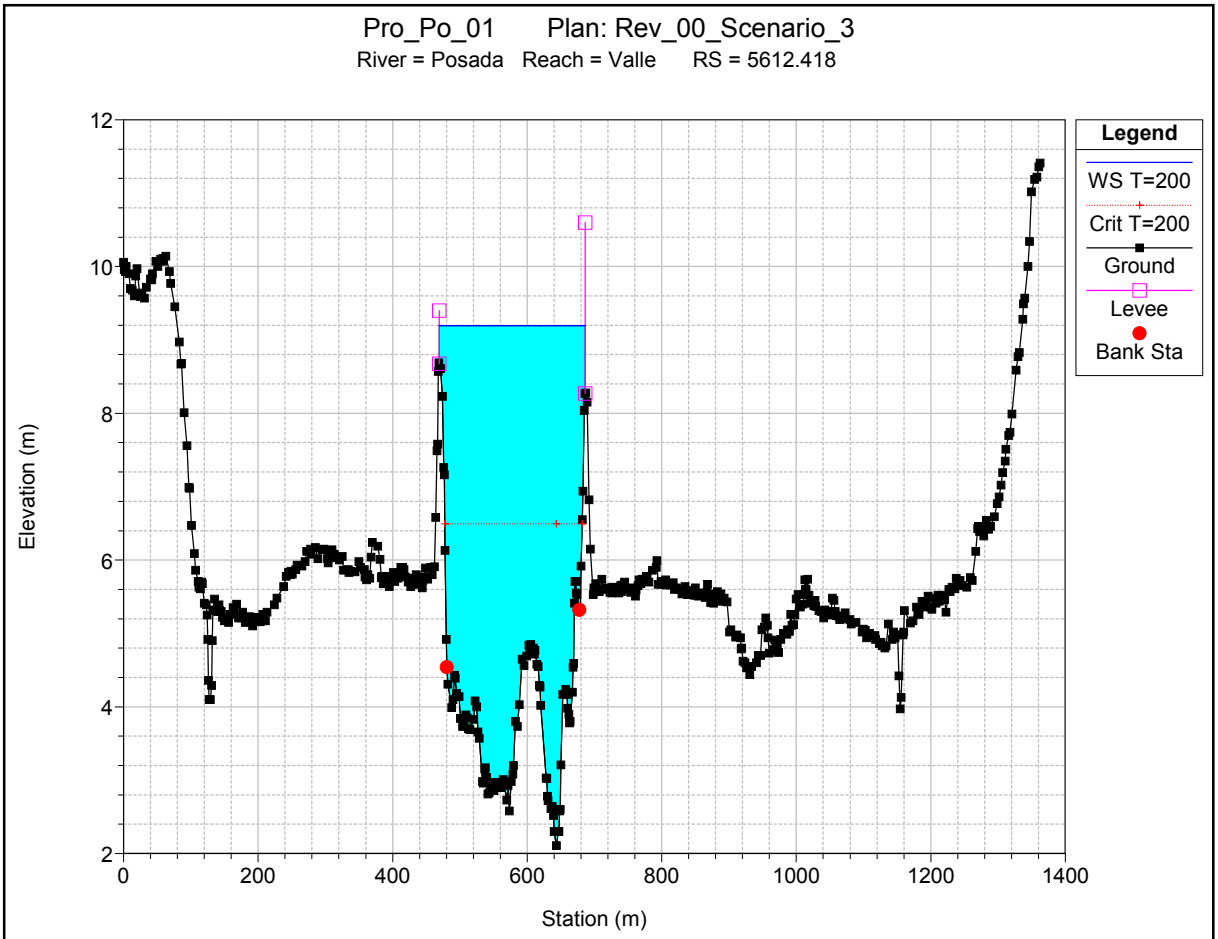

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 5741.657
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
2
4
6
8
10
12
14
0
200
400
600
800
1000
1200
1400

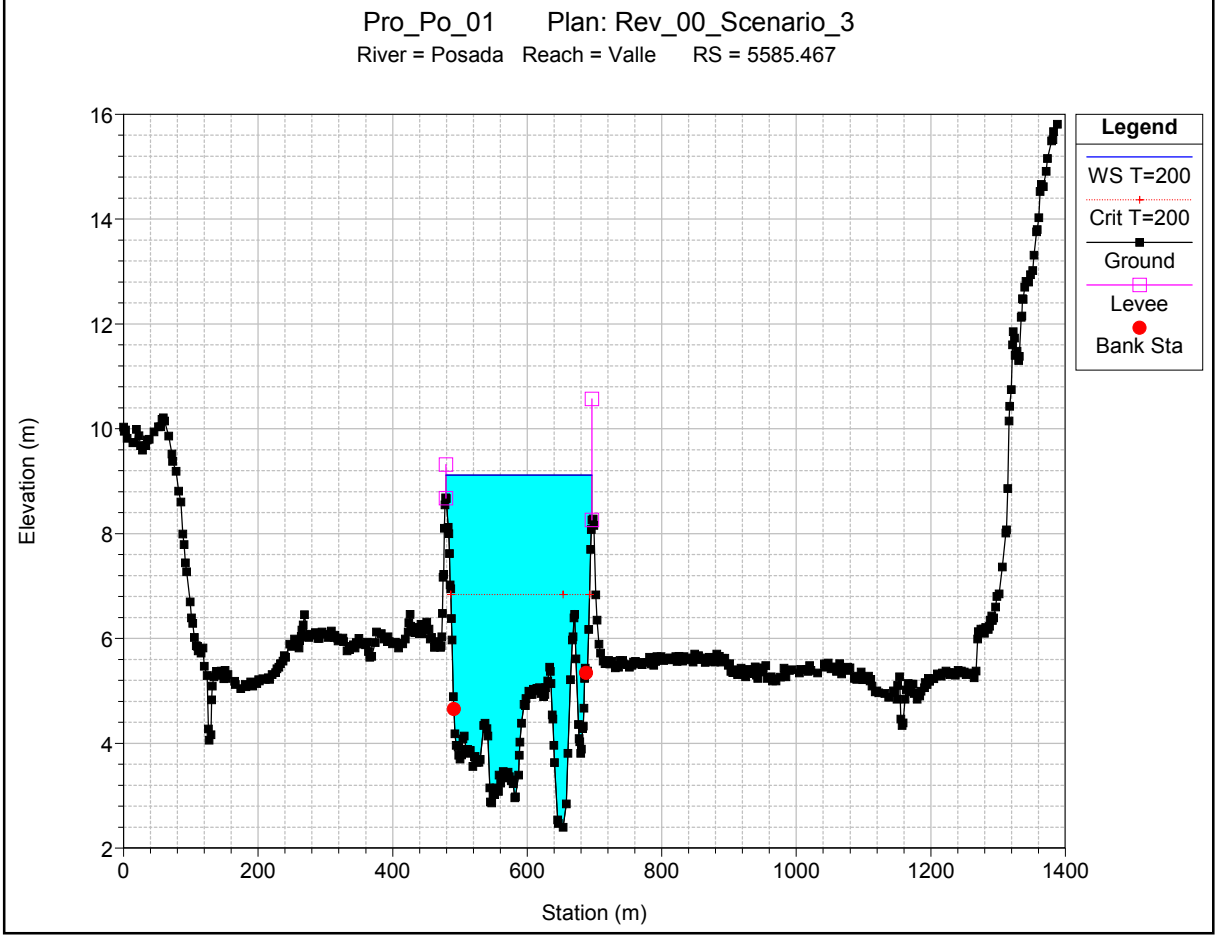
Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 5705.226



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 5658.728

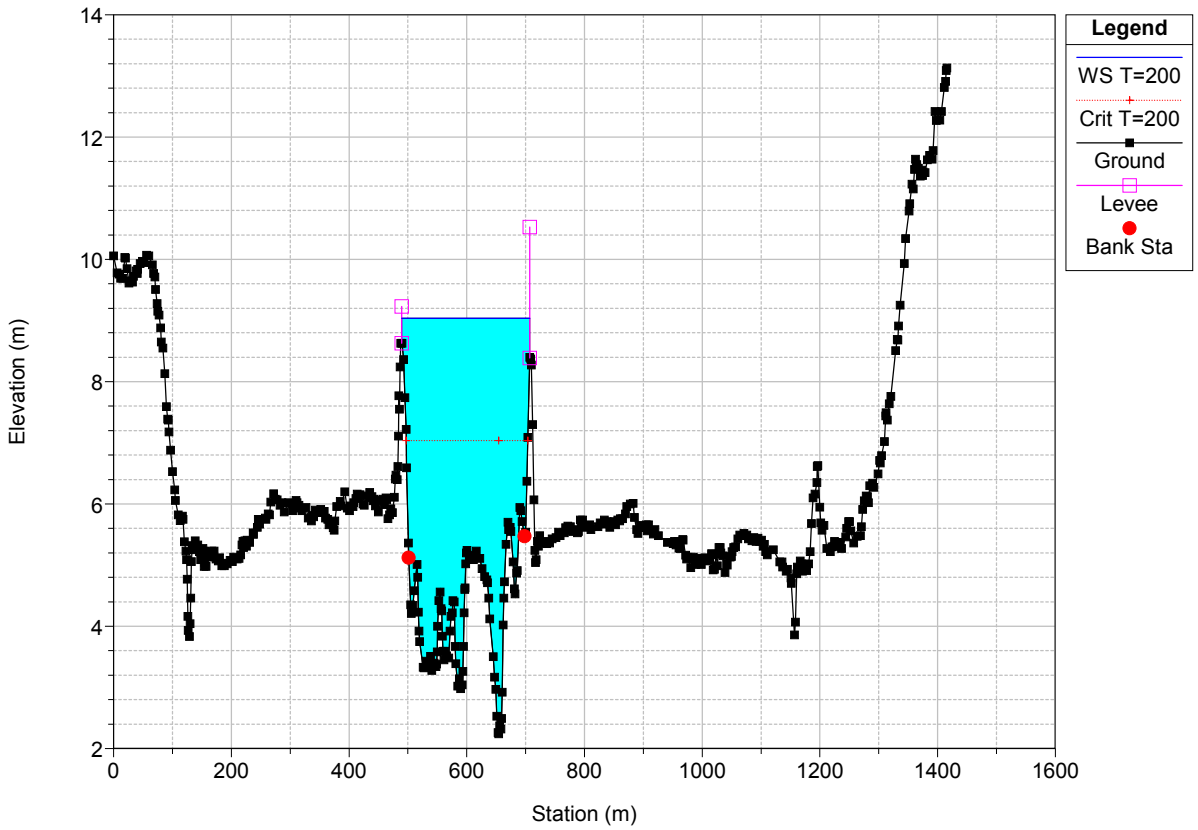



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 5612.418
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
2
4
6
8
10
12
0
200
400
600
800
1000
1200
1400


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 5585.467
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
2
4
6
8
10
12
14
16
0
200
400
600
800
1000
1200
1400

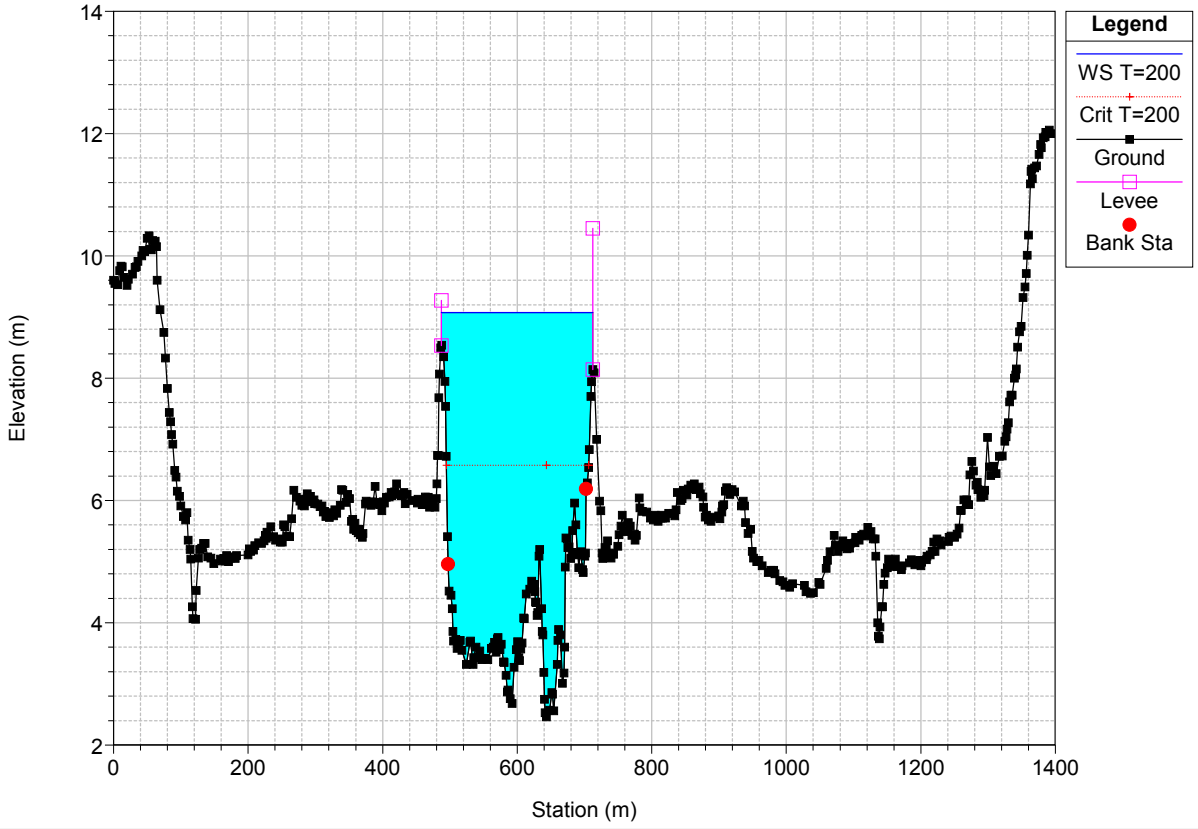
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 5559.211



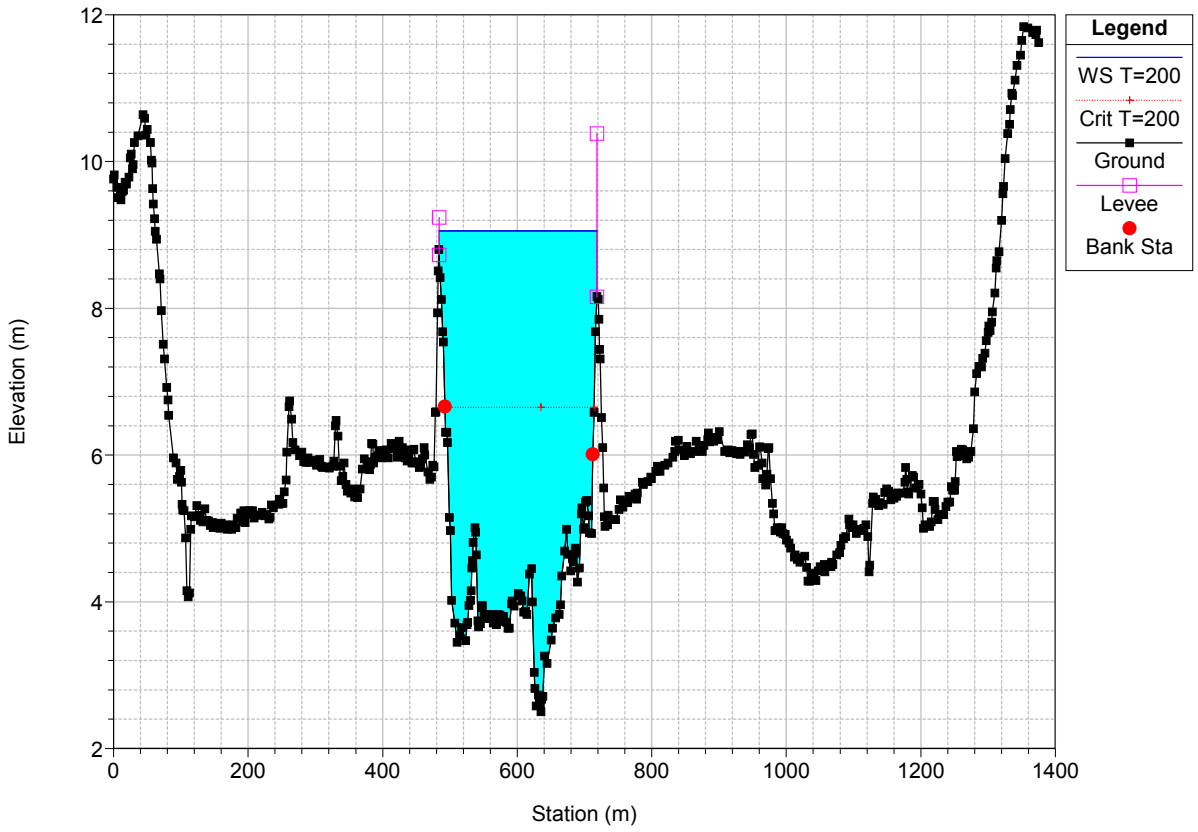
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 5523.778



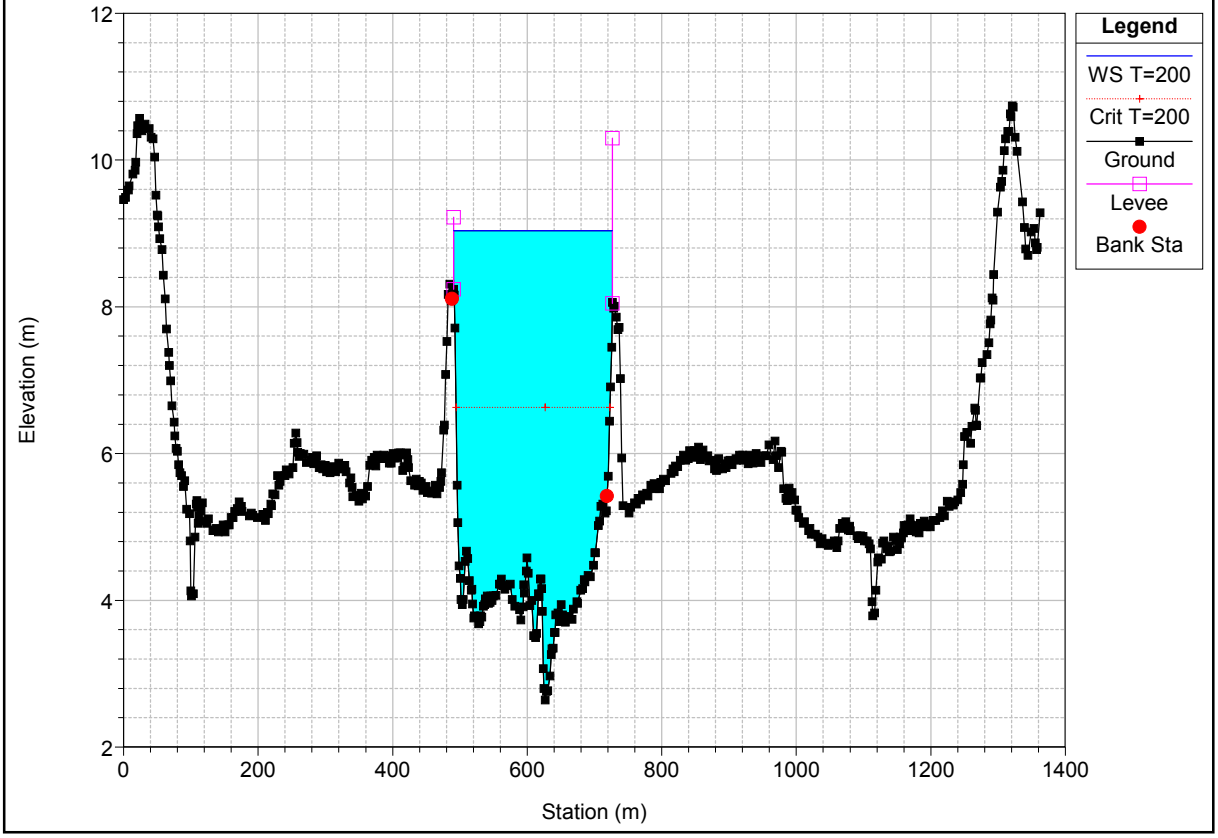
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 5487.42



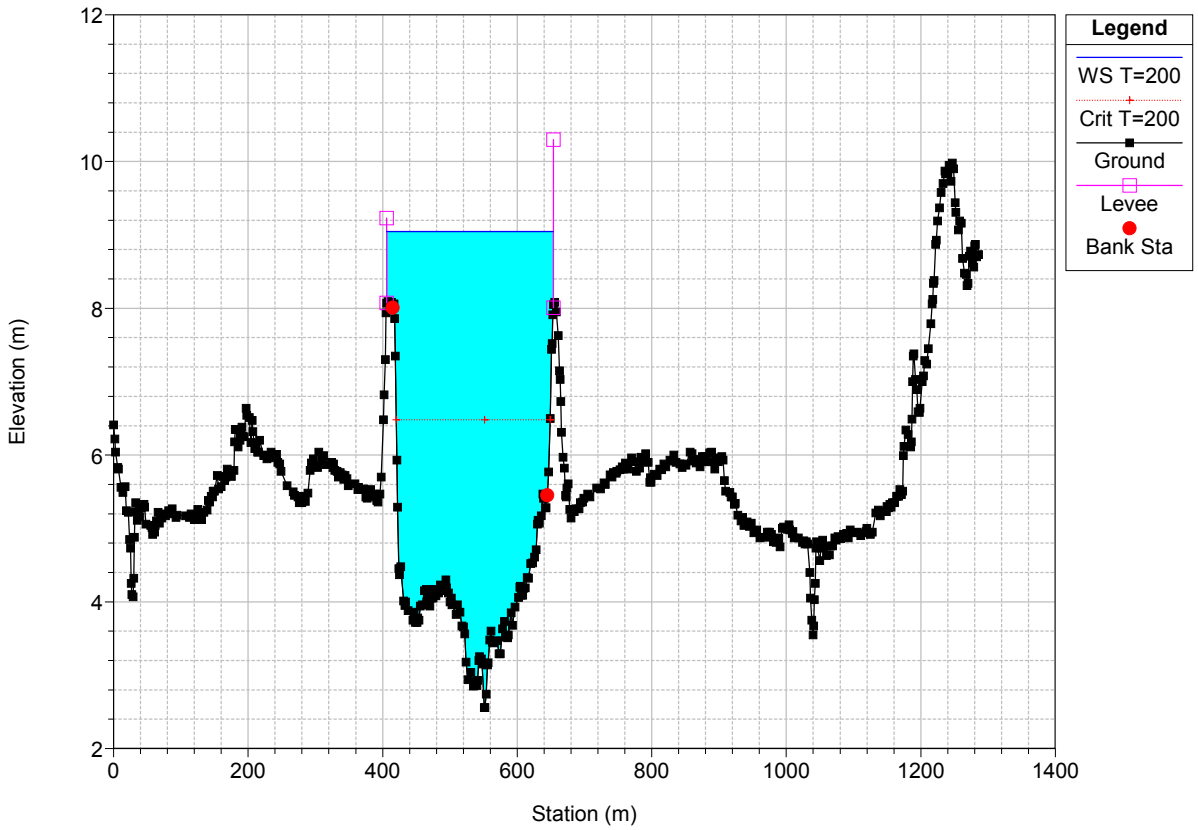
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 5450.433



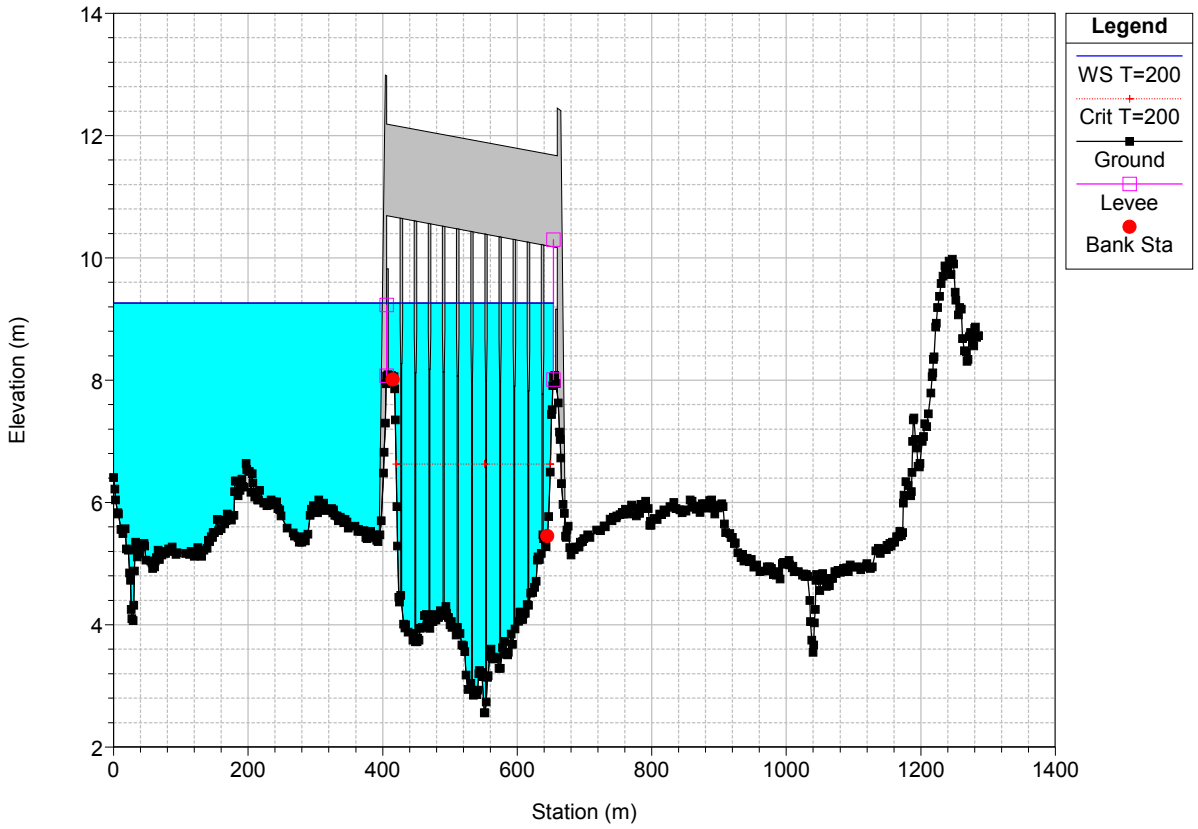
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 5445.05



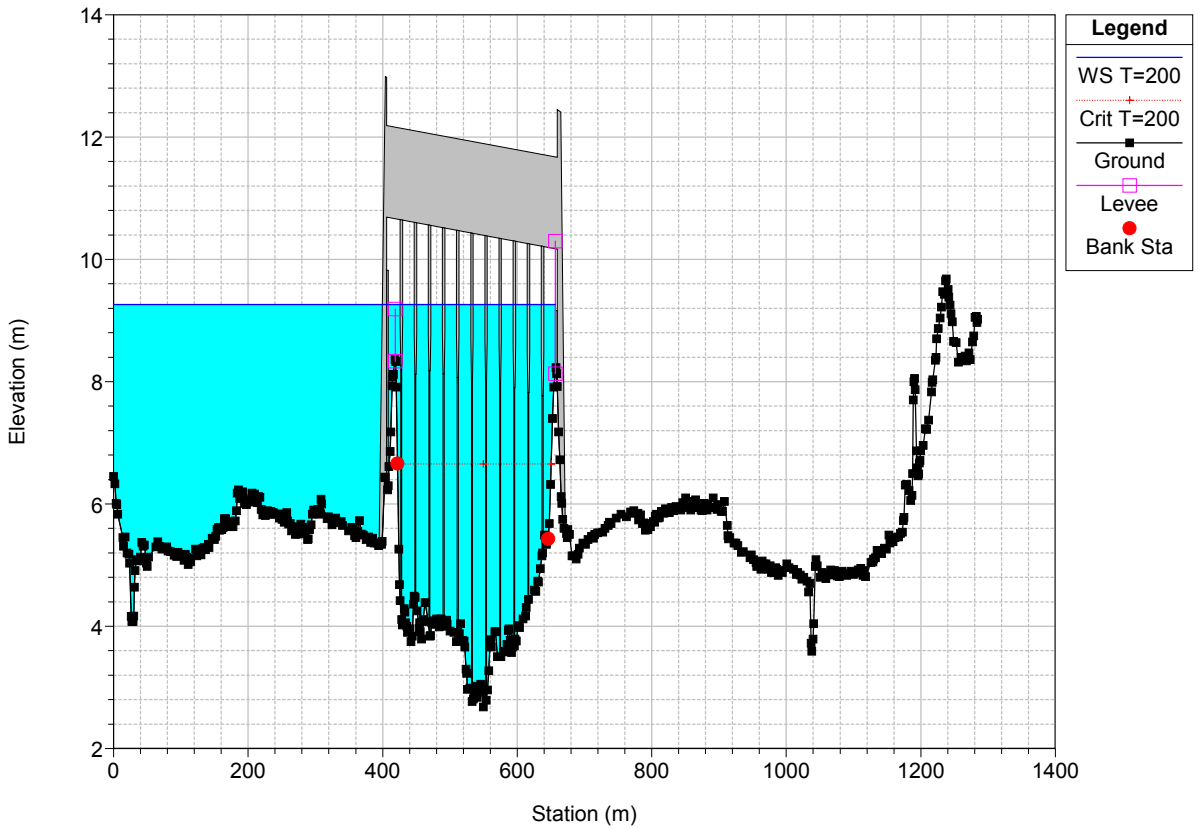
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 5440 BR Ponte tubazione loc. Baddore



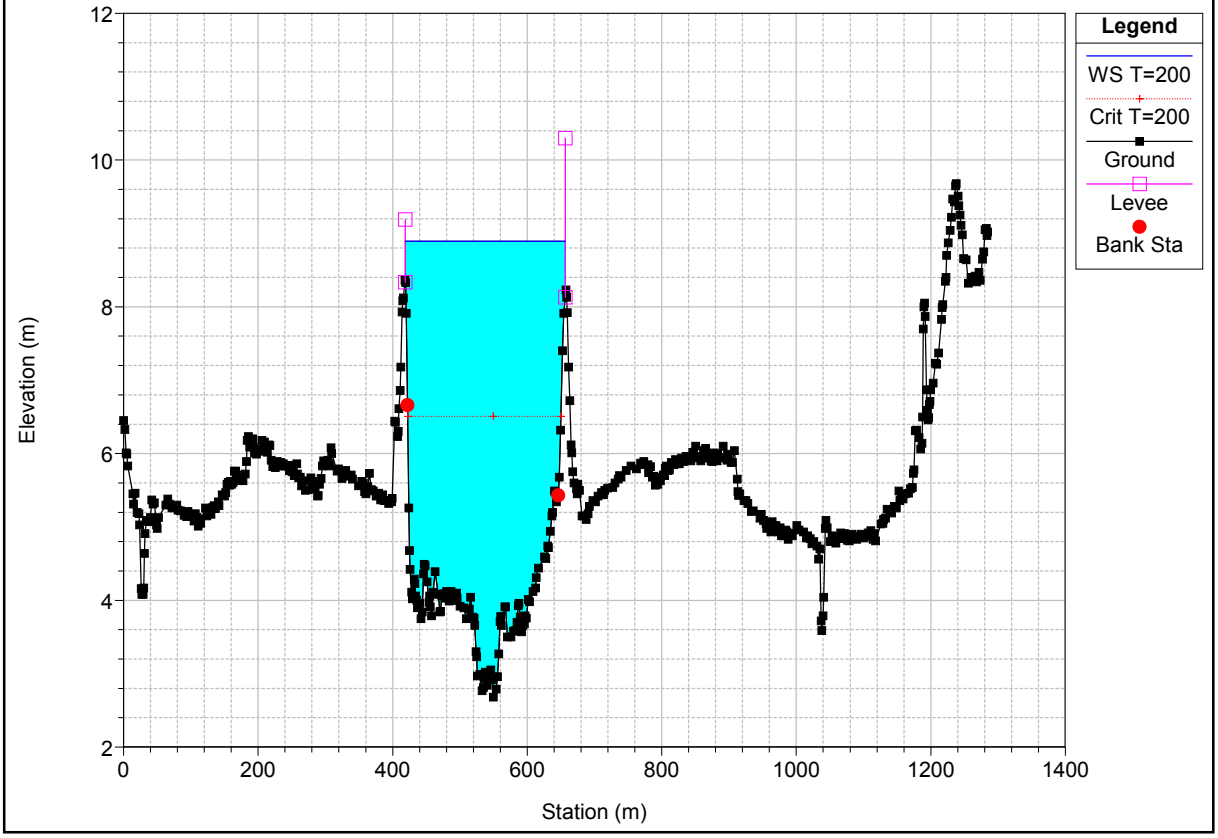
Pro_Po_01 Plan: Rev_00_Scenario_3

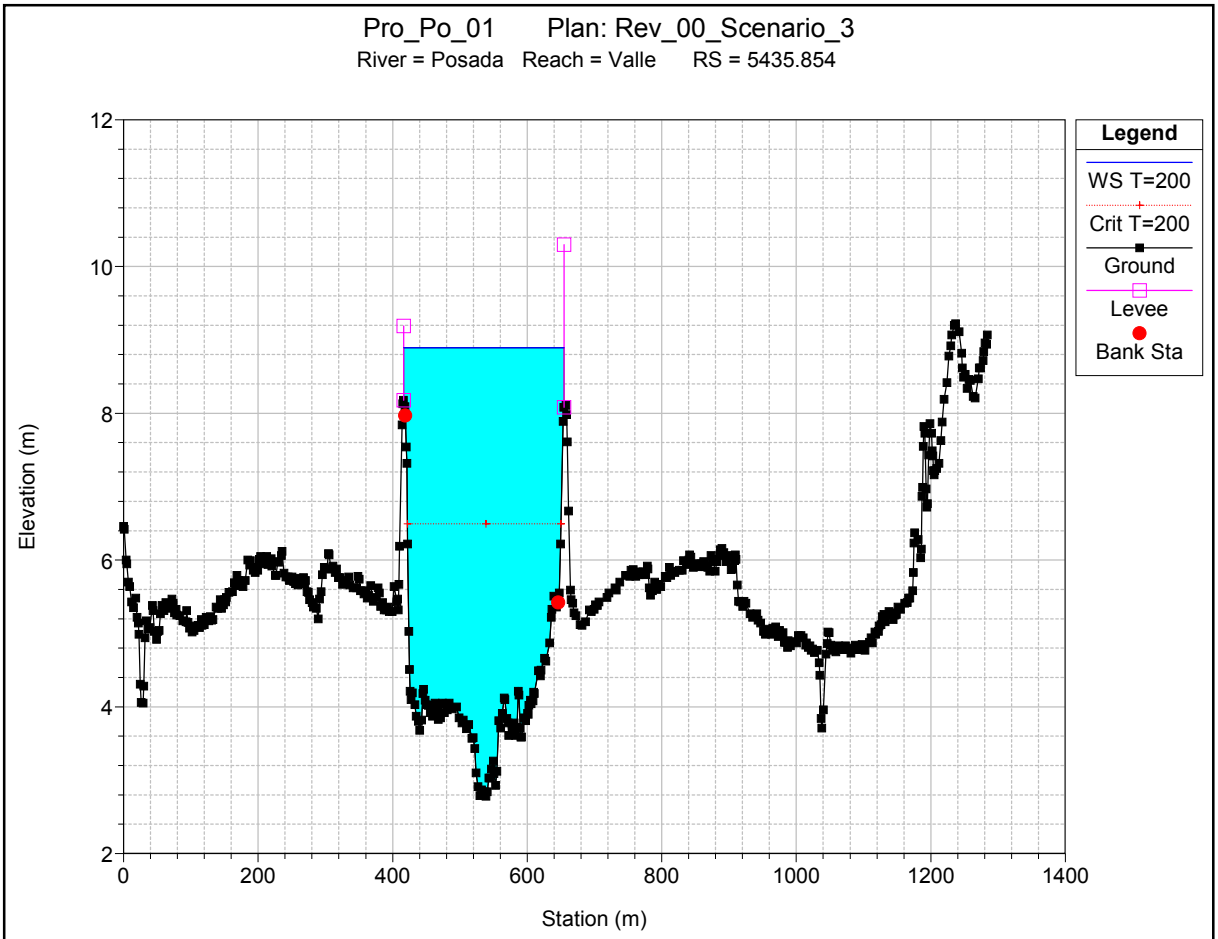
River = Posada Reach = Valle RS = 5440 BR Ponte tubazione loc. Baddore

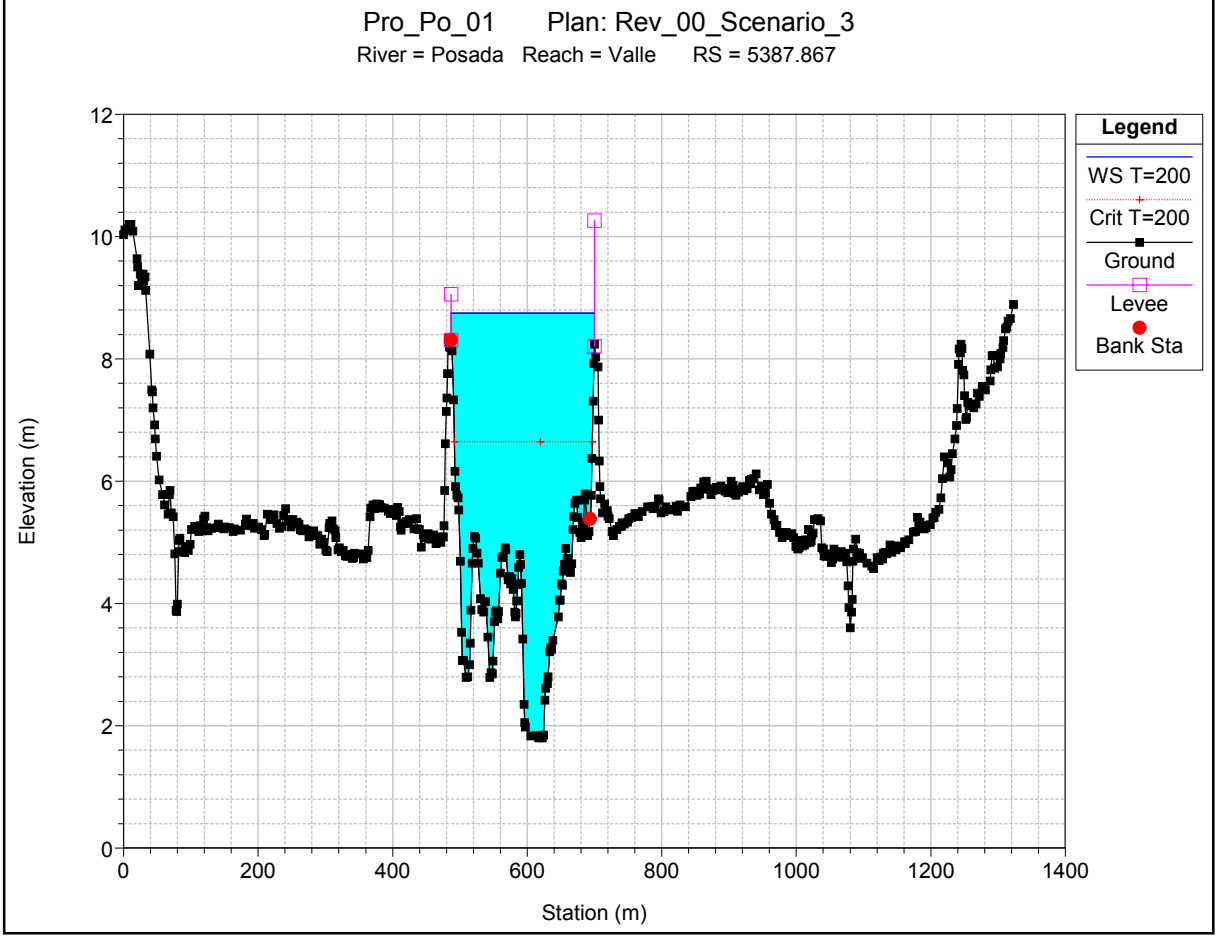


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 5439.393

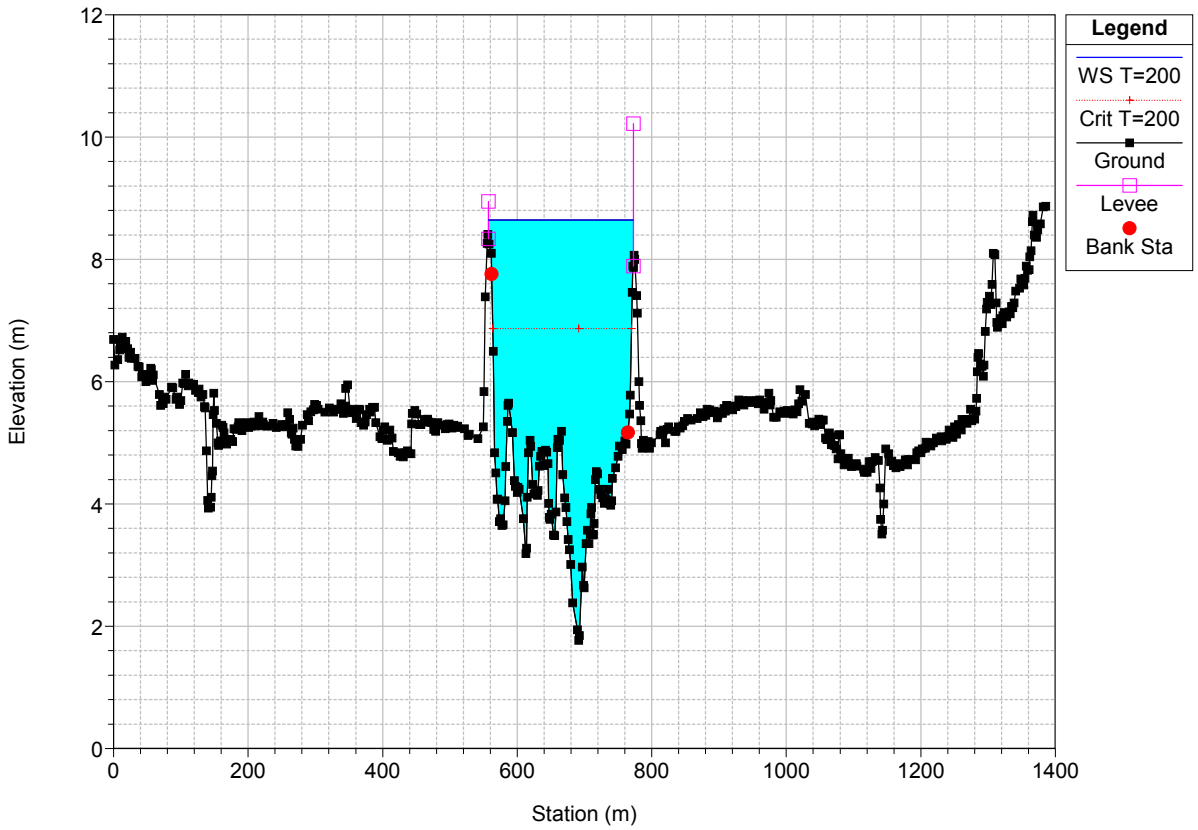



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 5435.854
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
12
10
8
6
4
2
0
200
400
600
800
1000
1200
1400


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 5387.867
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
12
10
8
6
4
2
0
200
400
600
800
1000
1200
1400

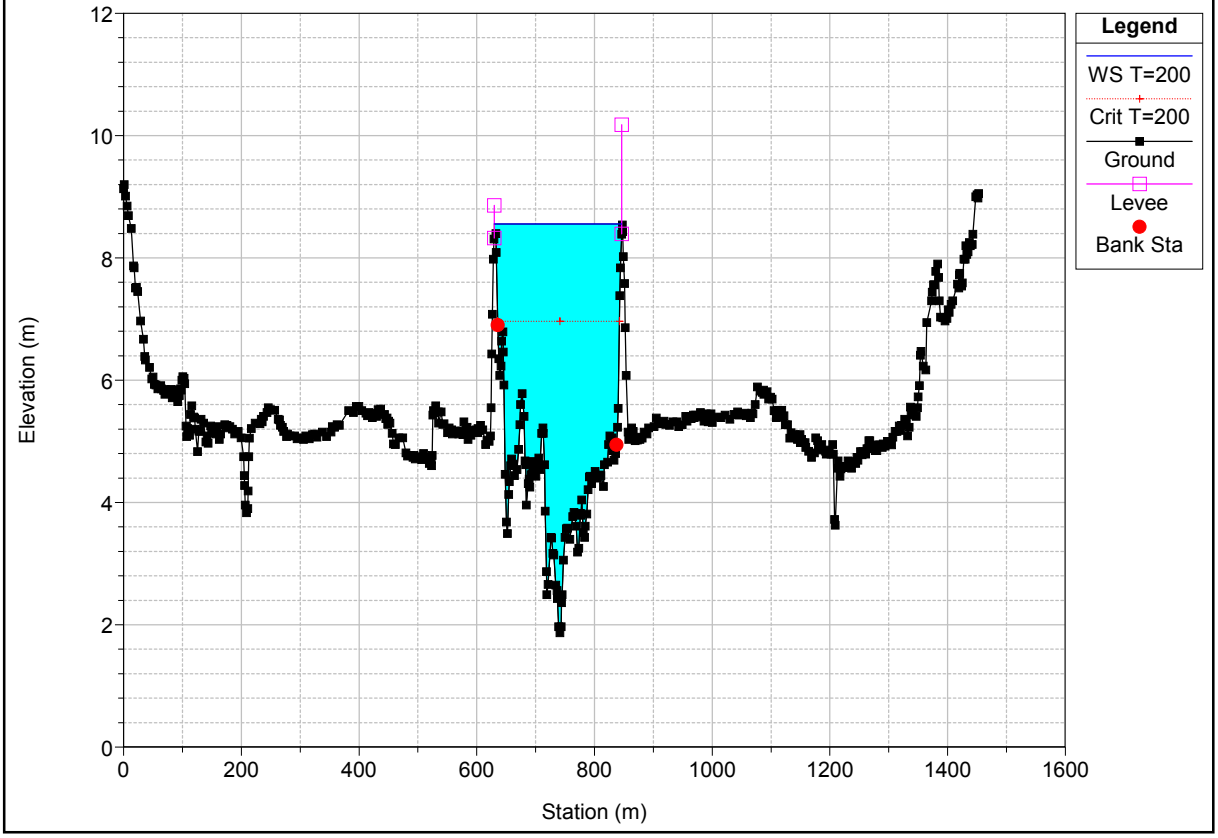
Pro_Po_01 Plan: Rev_00_Scenario_3

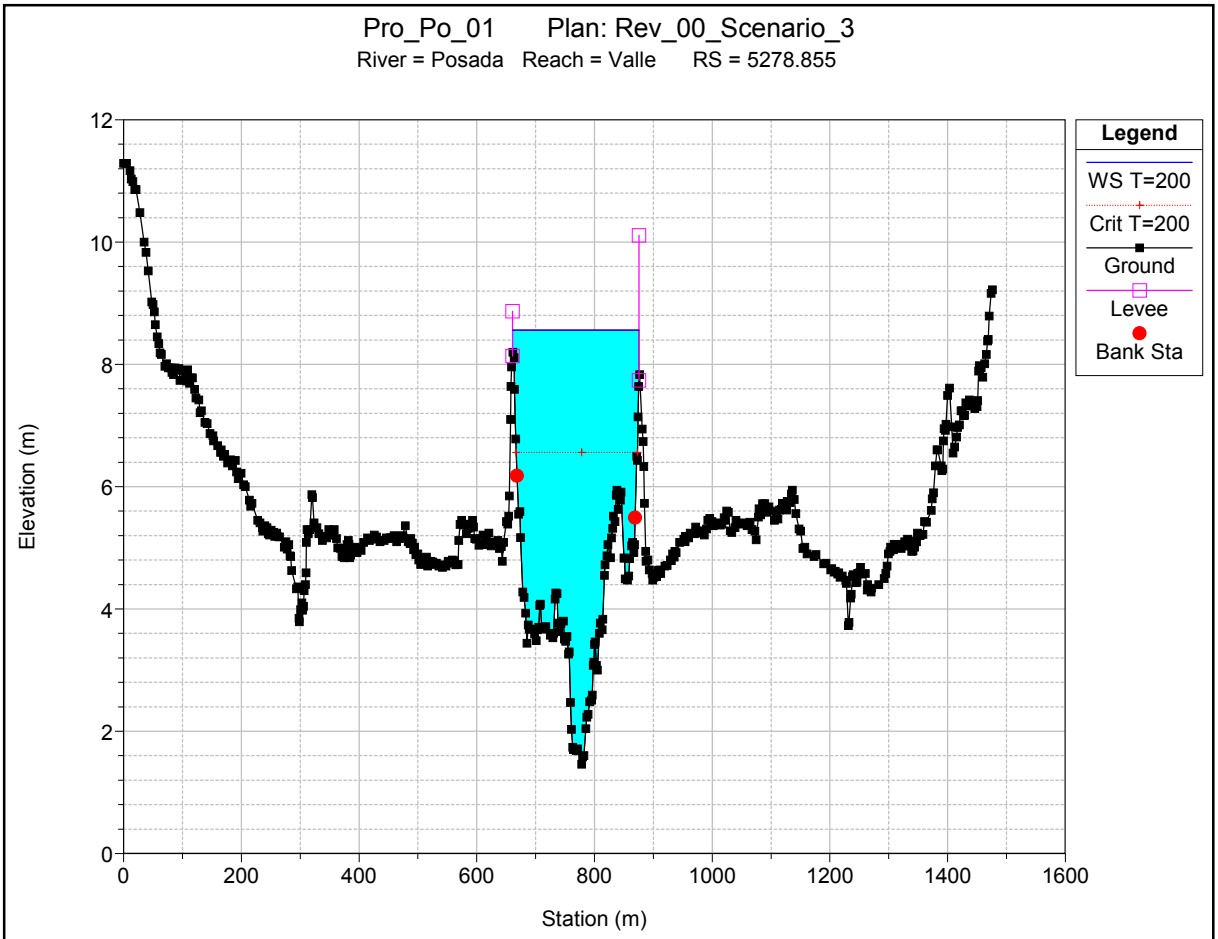
River = Posada Reach = Valle RS = 5355.977

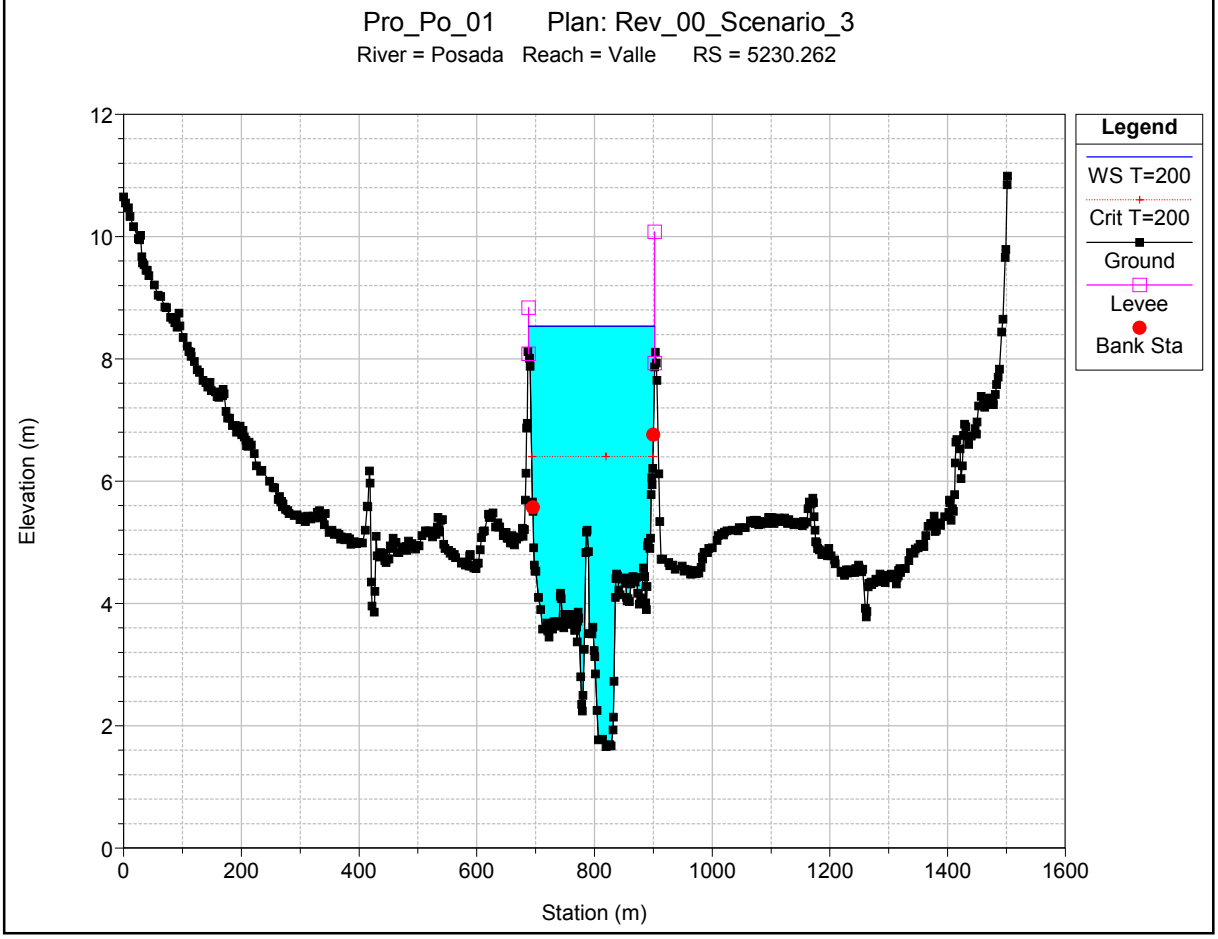


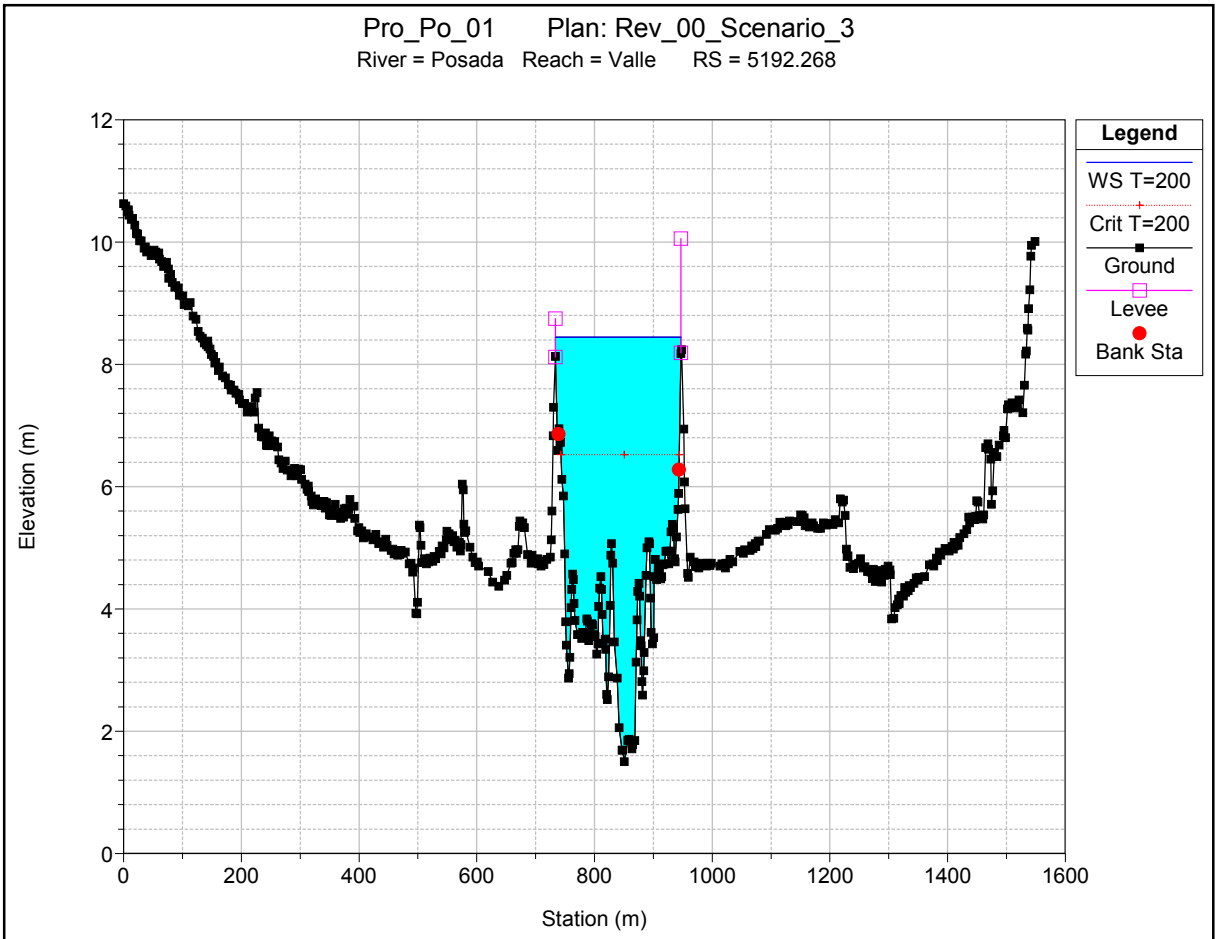
Pro_Po_01 Plan: Rev_00_Scenario_3

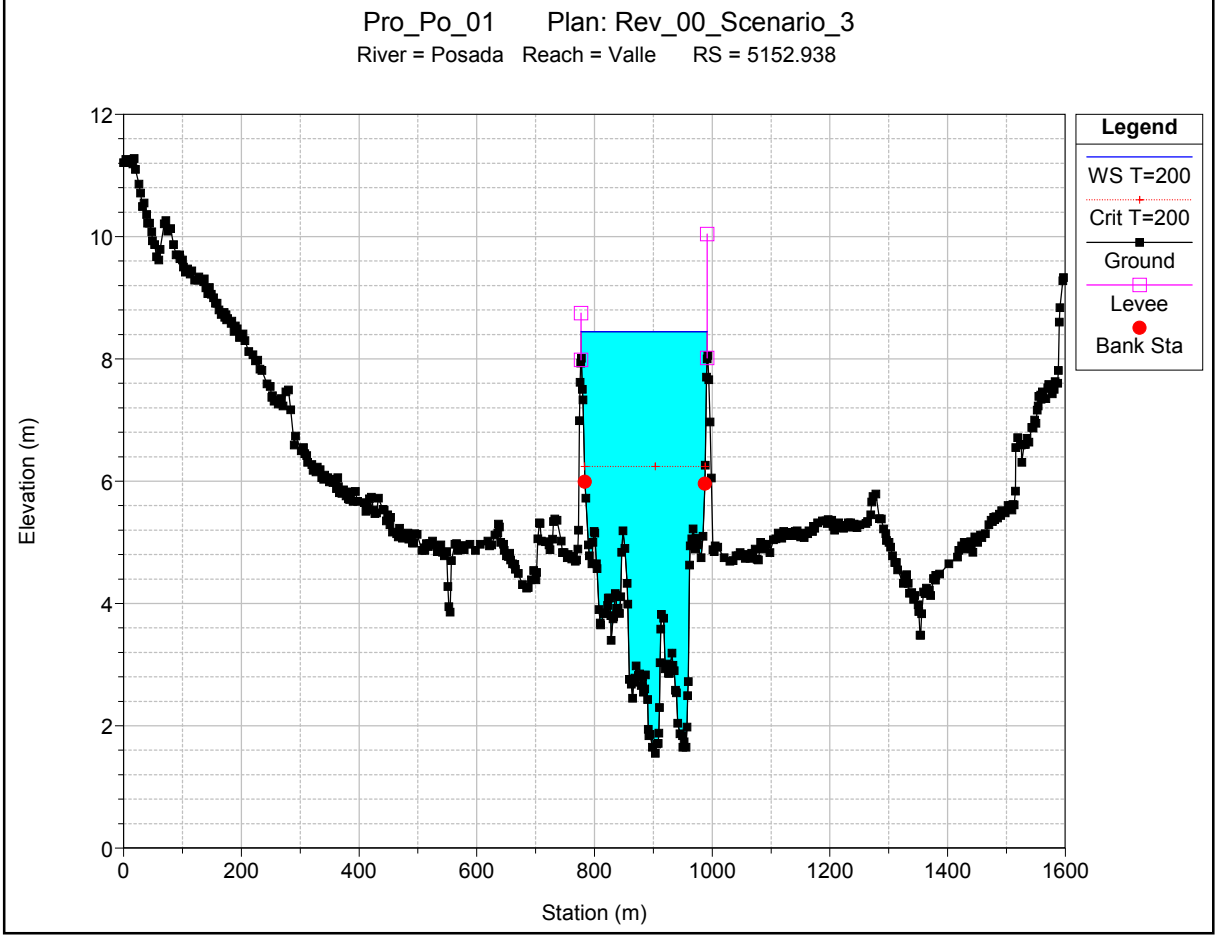
River = Posada Reach = Valle RS = 5326.403




Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 5278.855
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
0
200
400
600
800
1000
1200
1400
1600

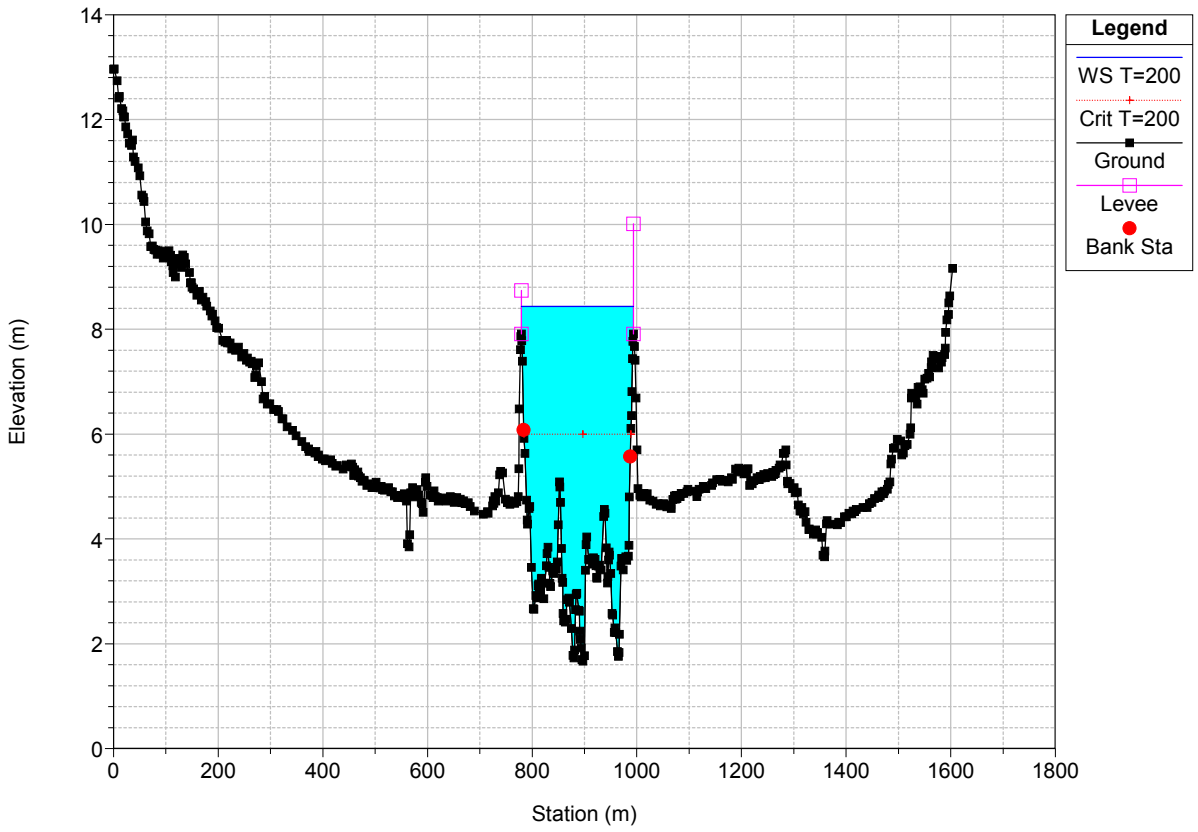

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 5230.262
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
0
200
400
600
800
1000
1200
1400
1600


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 5192.268
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
0
200
400
600
800
1000
1200
1400
1600


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 5152.938
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
0
200
400
600
800
1000
1200
1400
1600

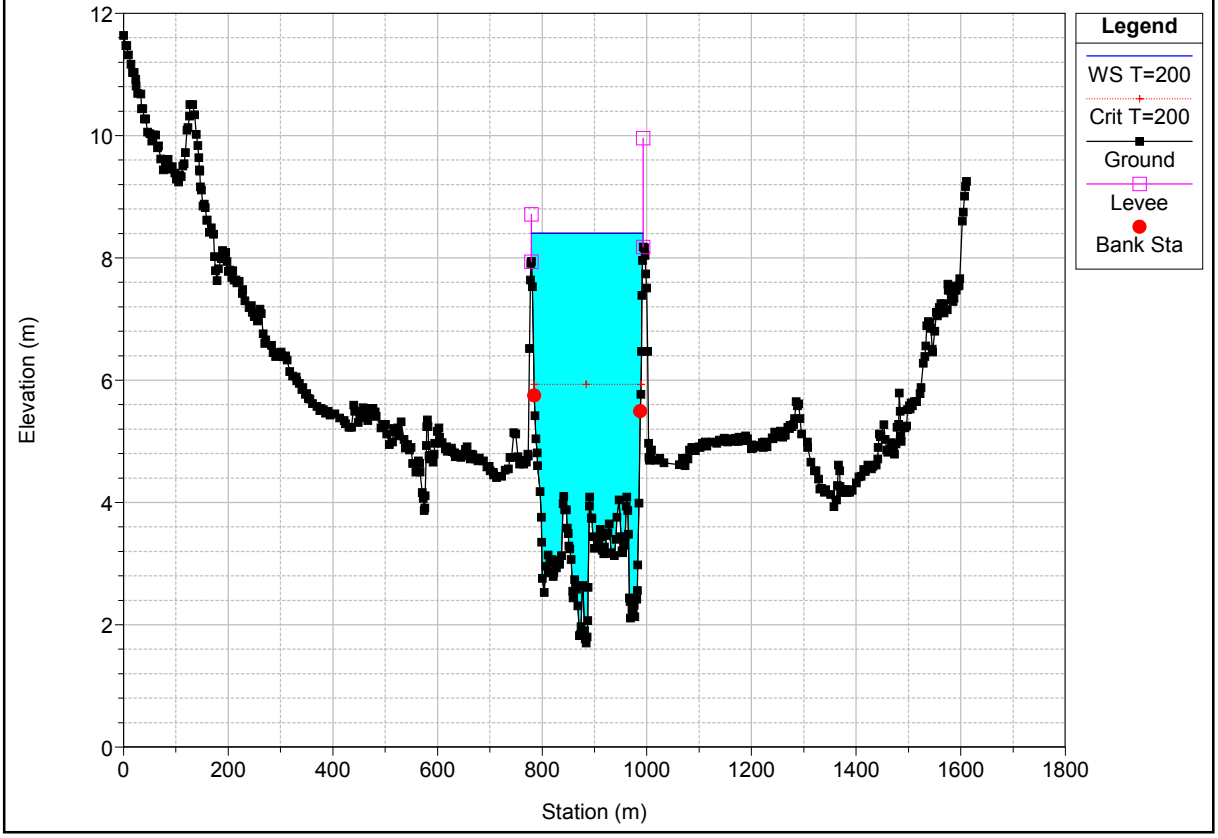
Pro_Po_01 Plan: Rev_00_Scenario_3

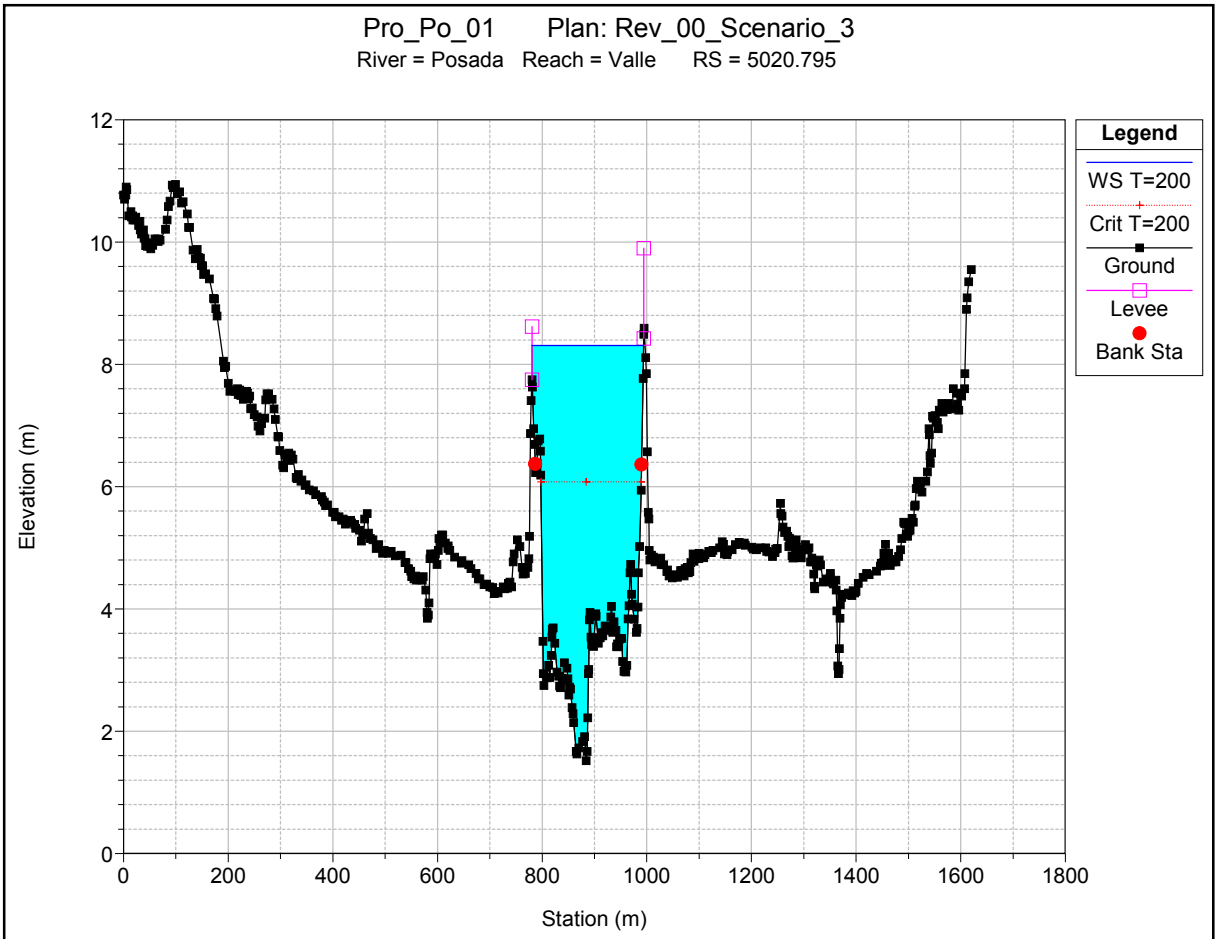
River = Posada Reach = Valle RS = 5112.368

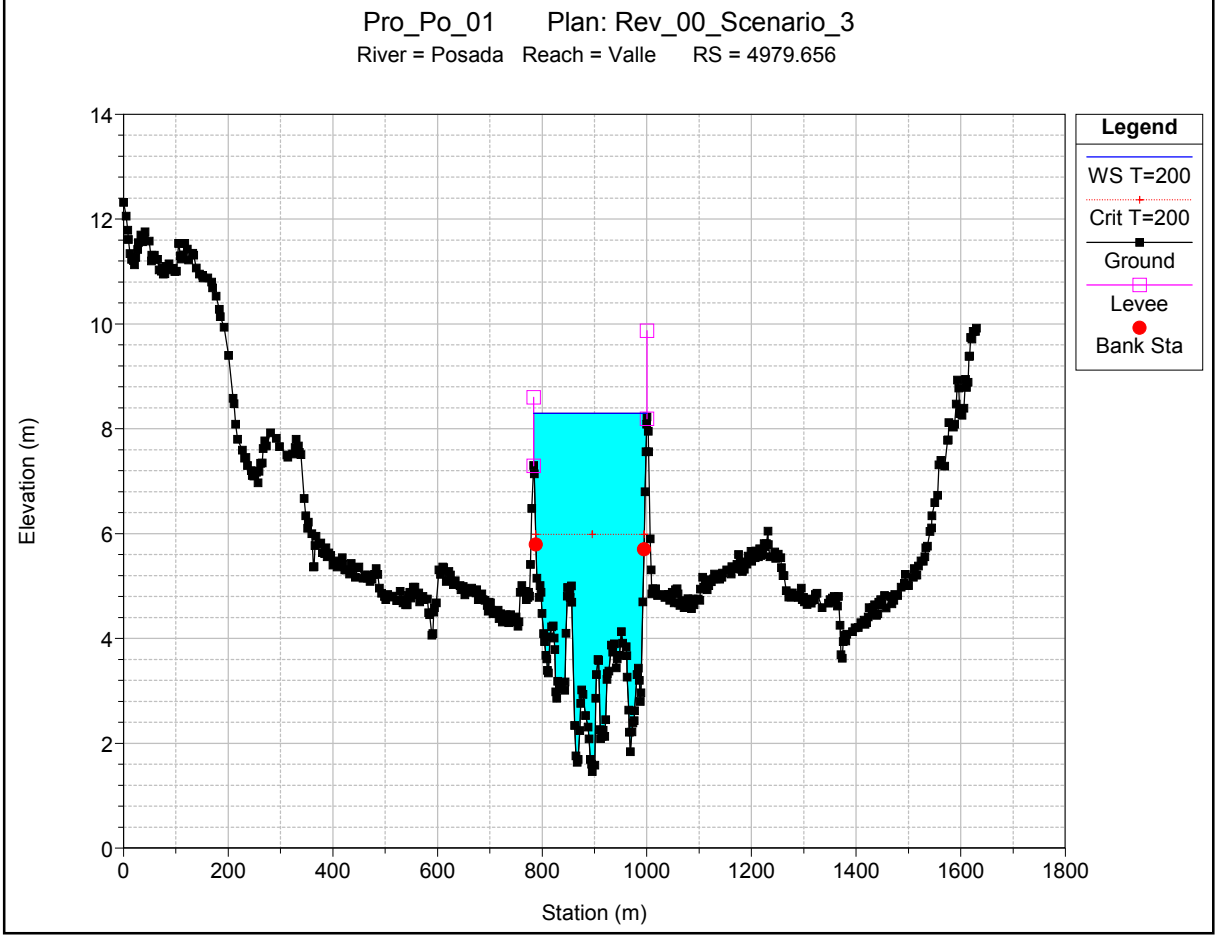


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 5069.352

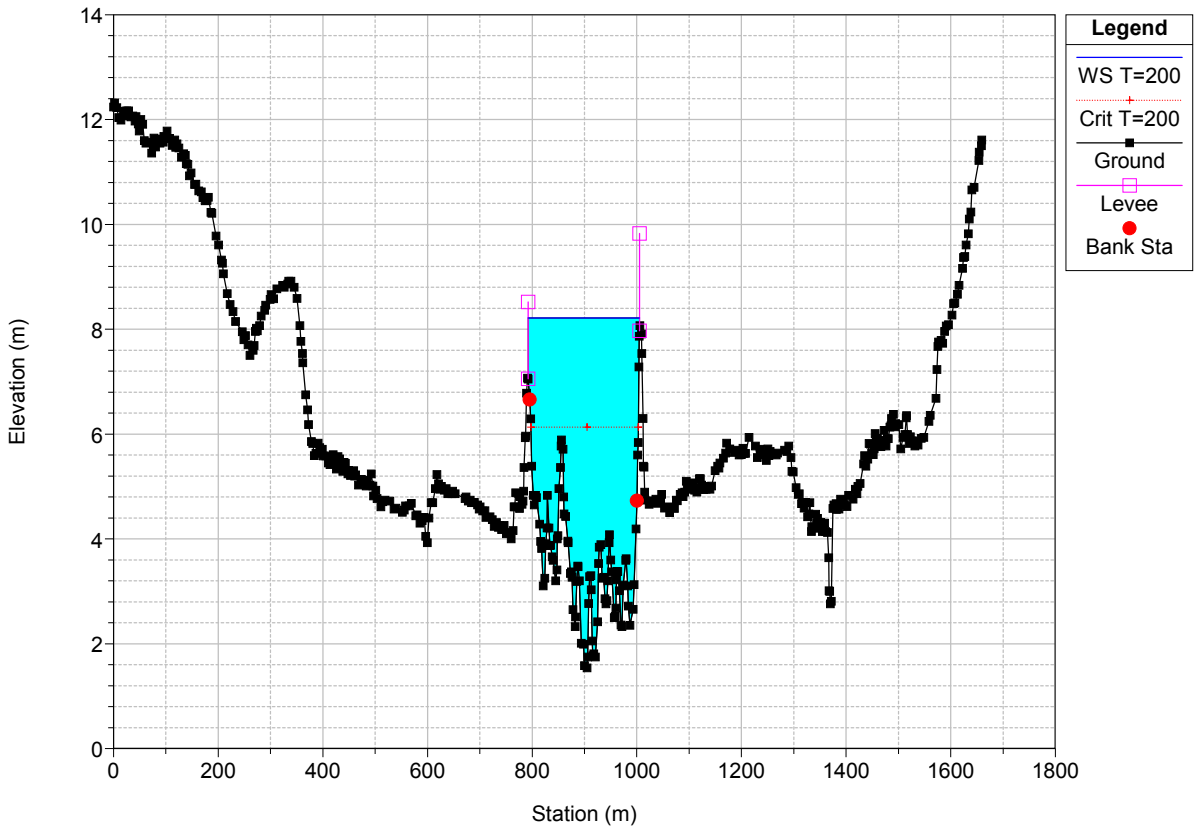



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 5020.795
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
0
200
400
600
800
1000
1200
1400
1600
1800


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 4979.656
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
0
200
400
600
800
1000
1200
1400
1600
1800

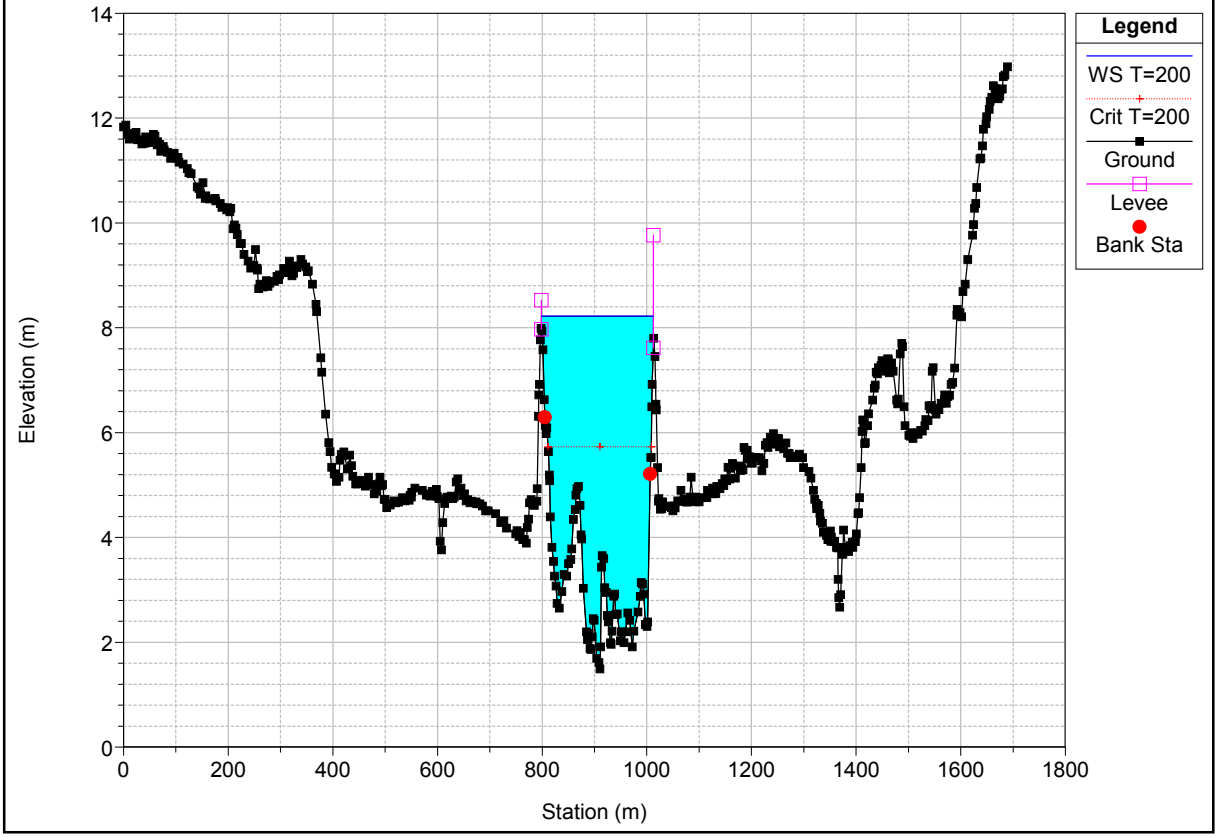
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 4941.521



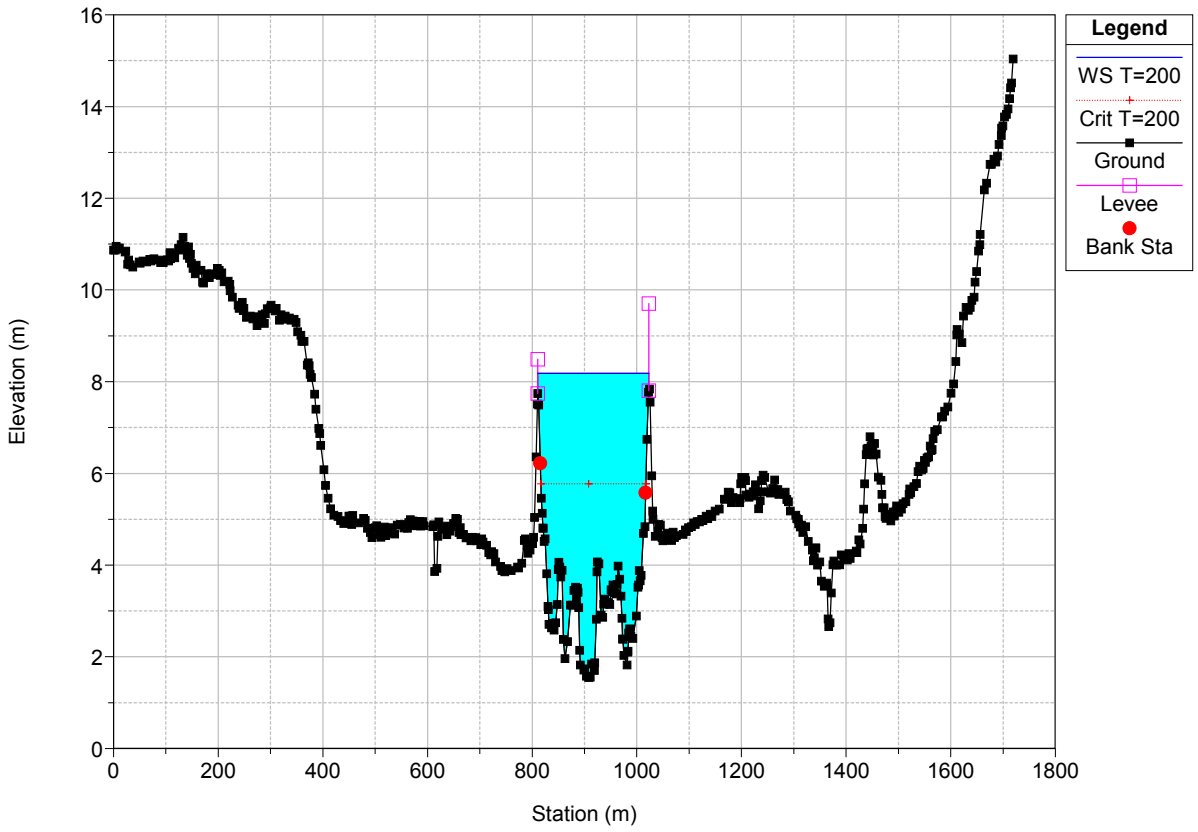
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 4903.059



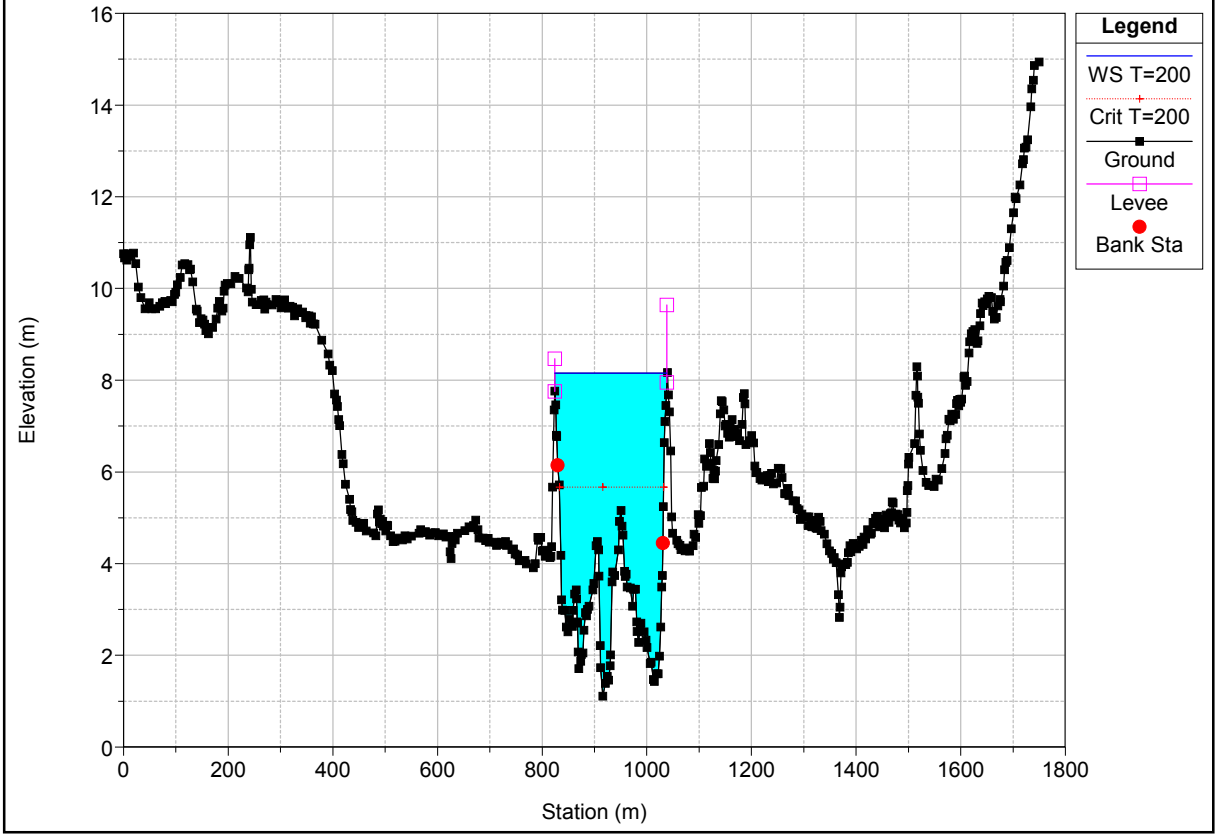
Pro_Po_01 Plan: Rev_00_Scenario_3

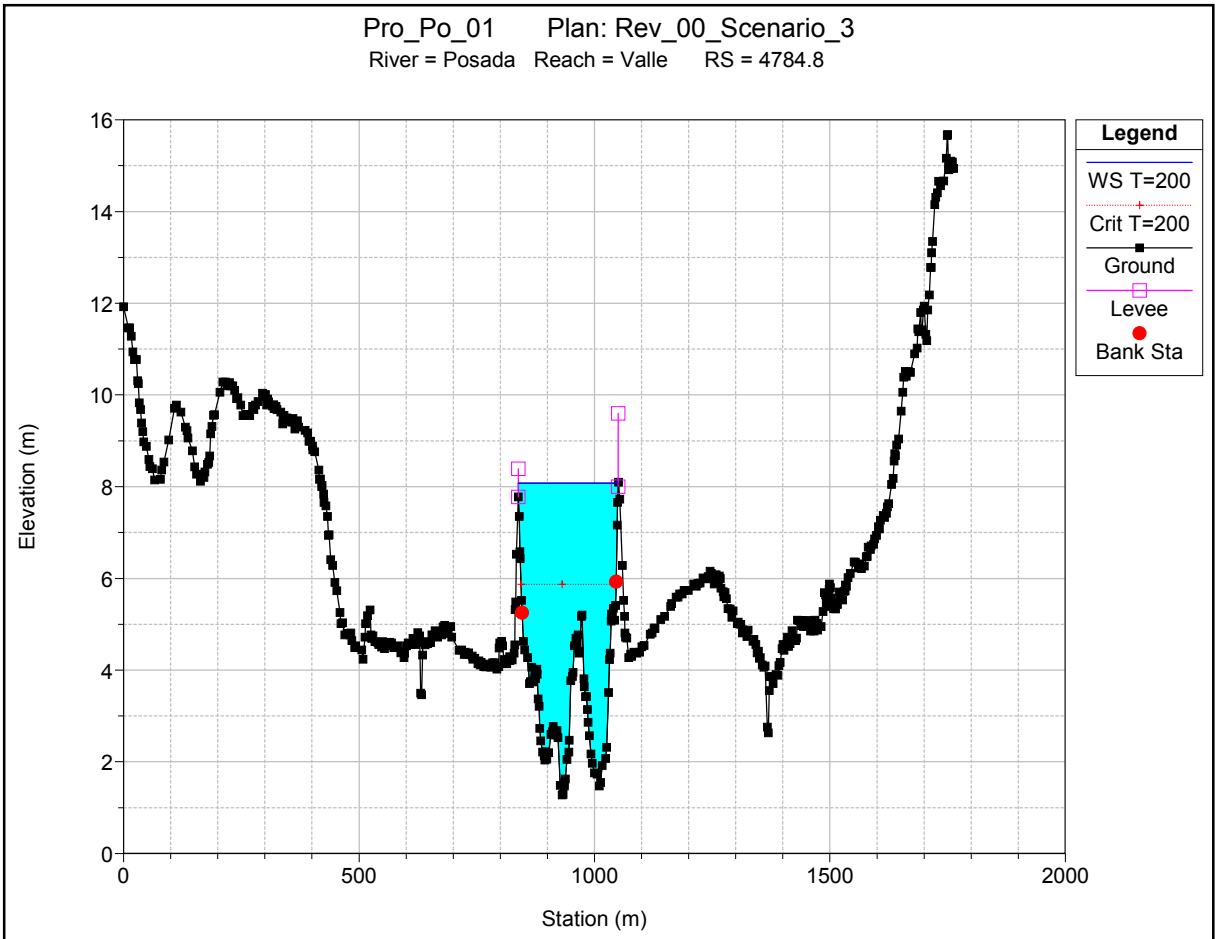
River = Posada Reach = Valle RS = 4864.216

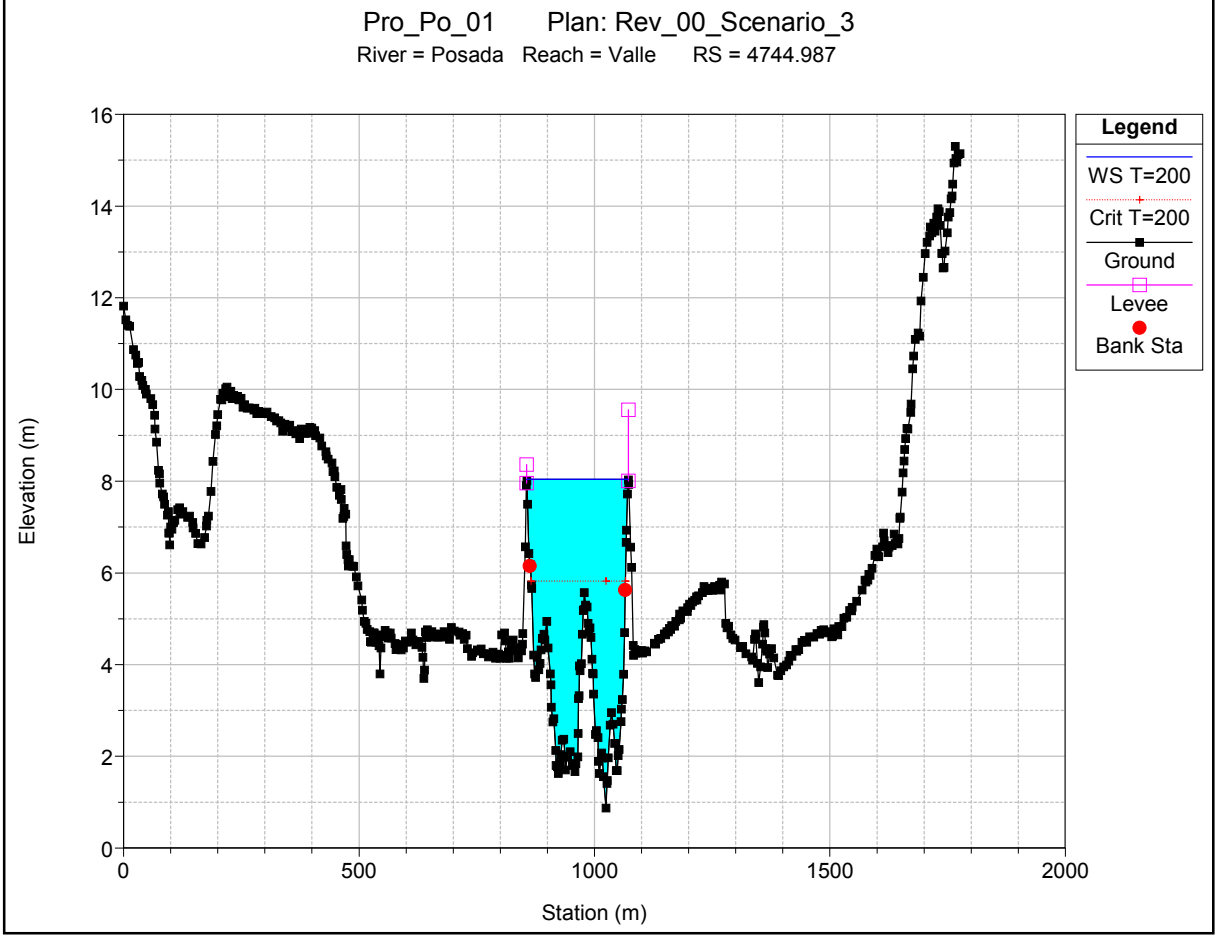


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 4825.143

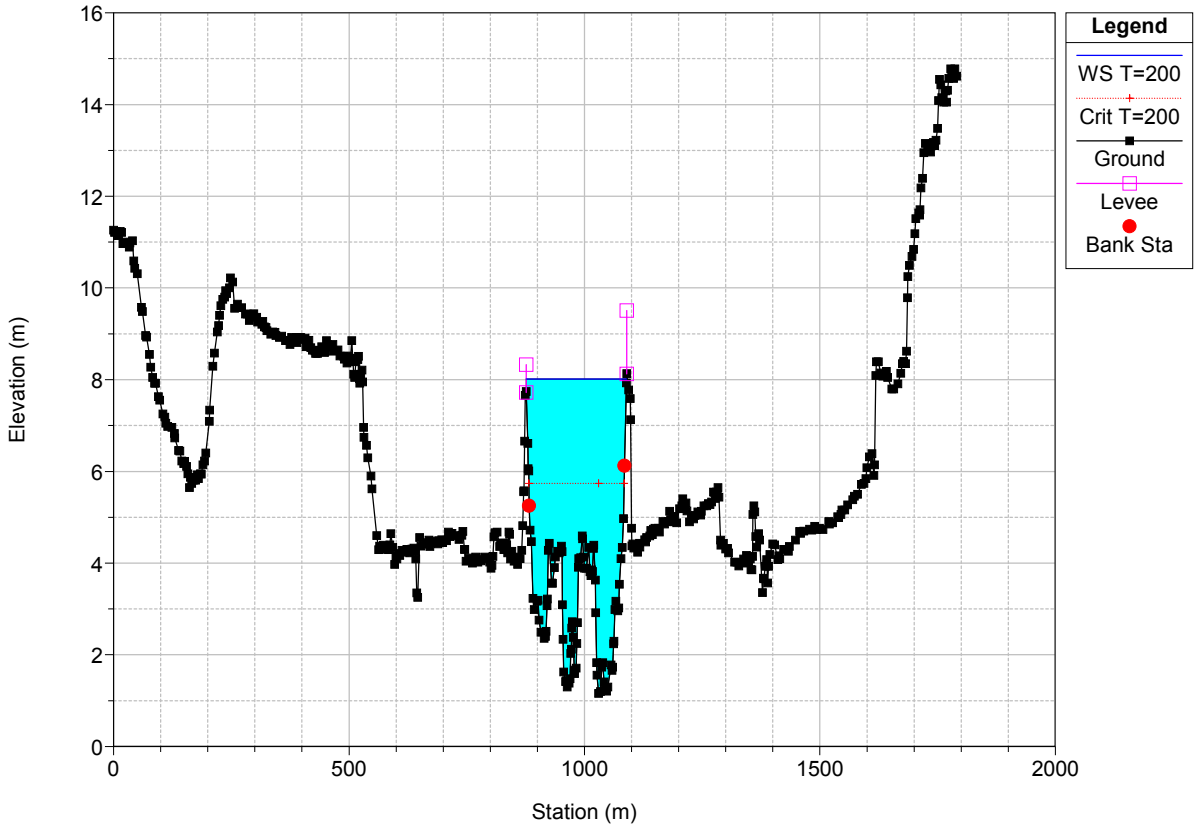



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 4784.8
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
0
500
1000
1500
2000


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 4744.987
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
0
500
1000
1500
2000

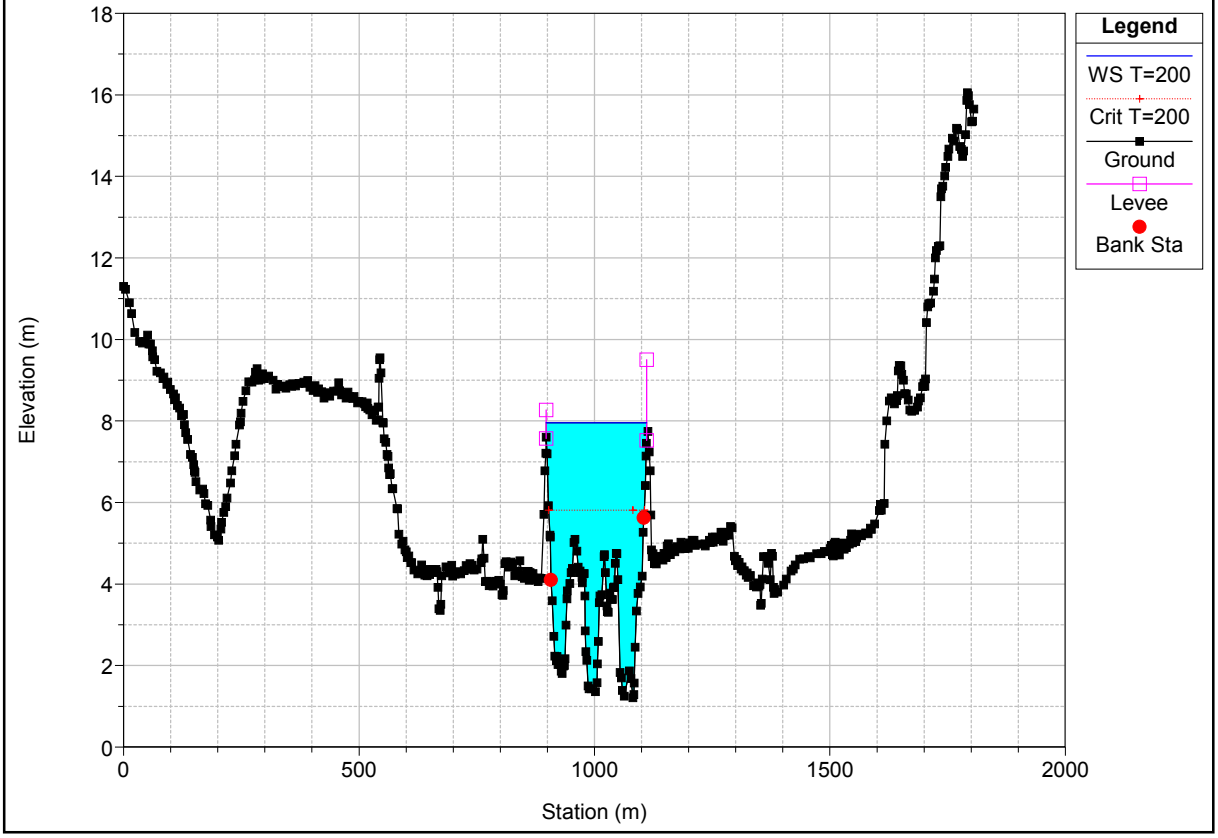
Pro_Po_01 Plan: Rev_00_Scenario_3

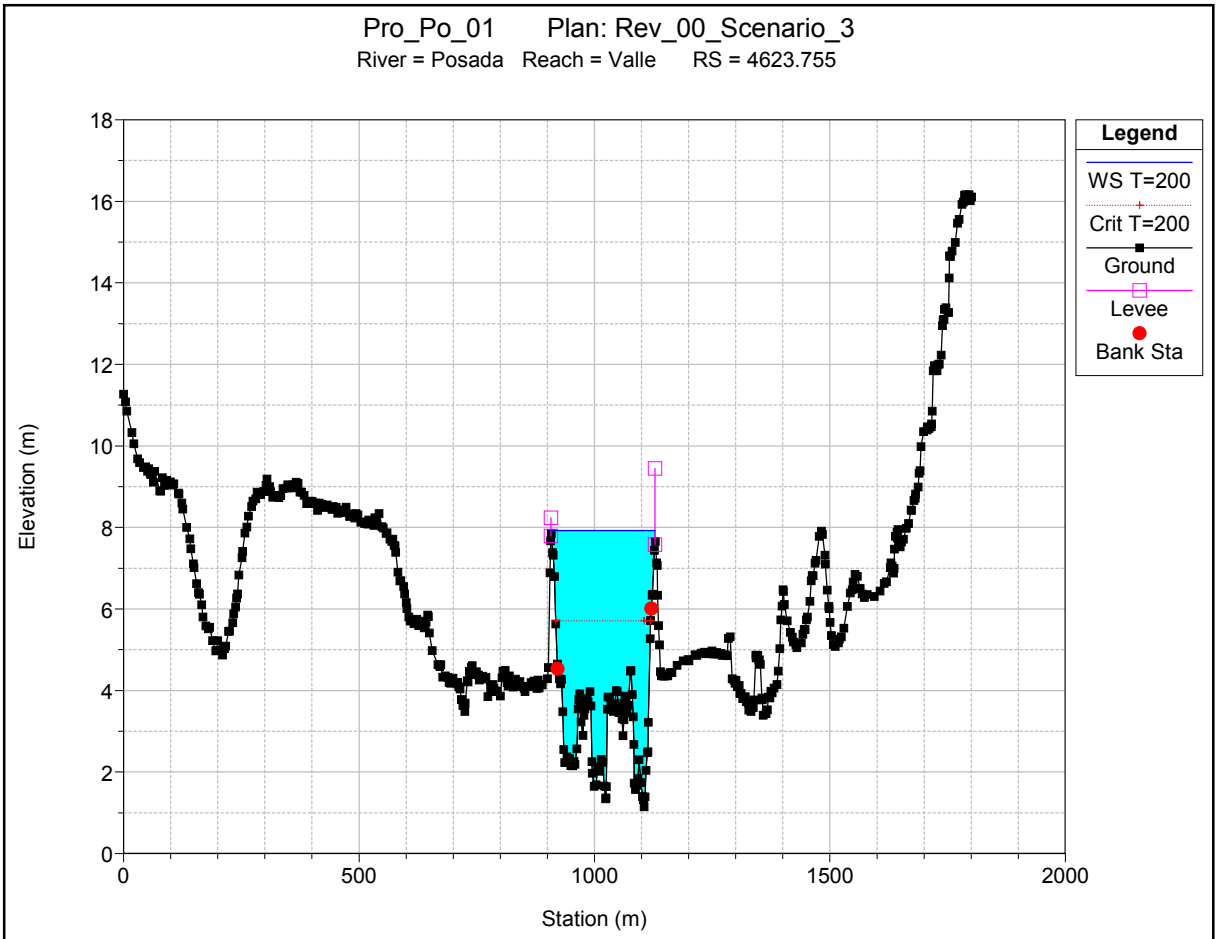
River = Posada Reach = Valle RS = 4703.987

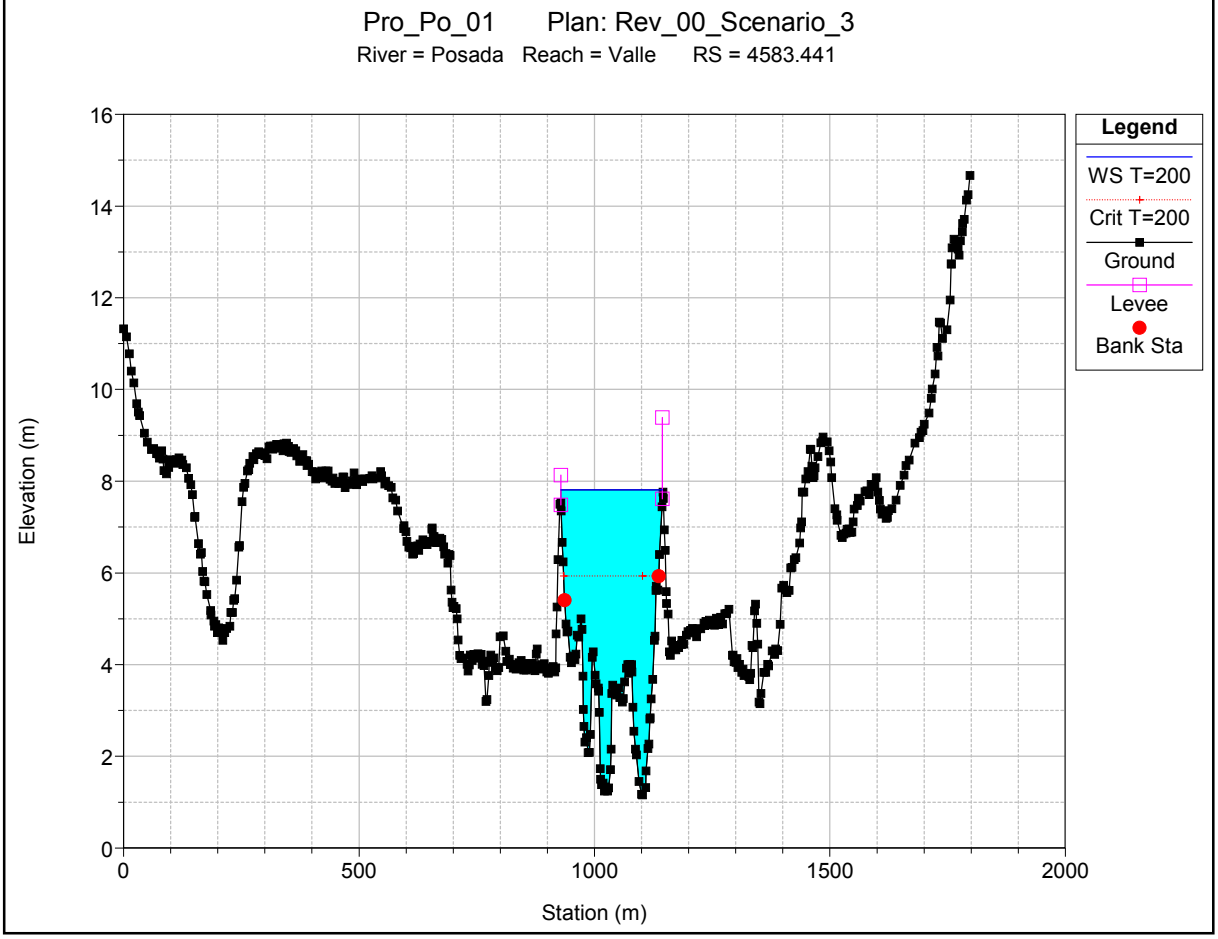


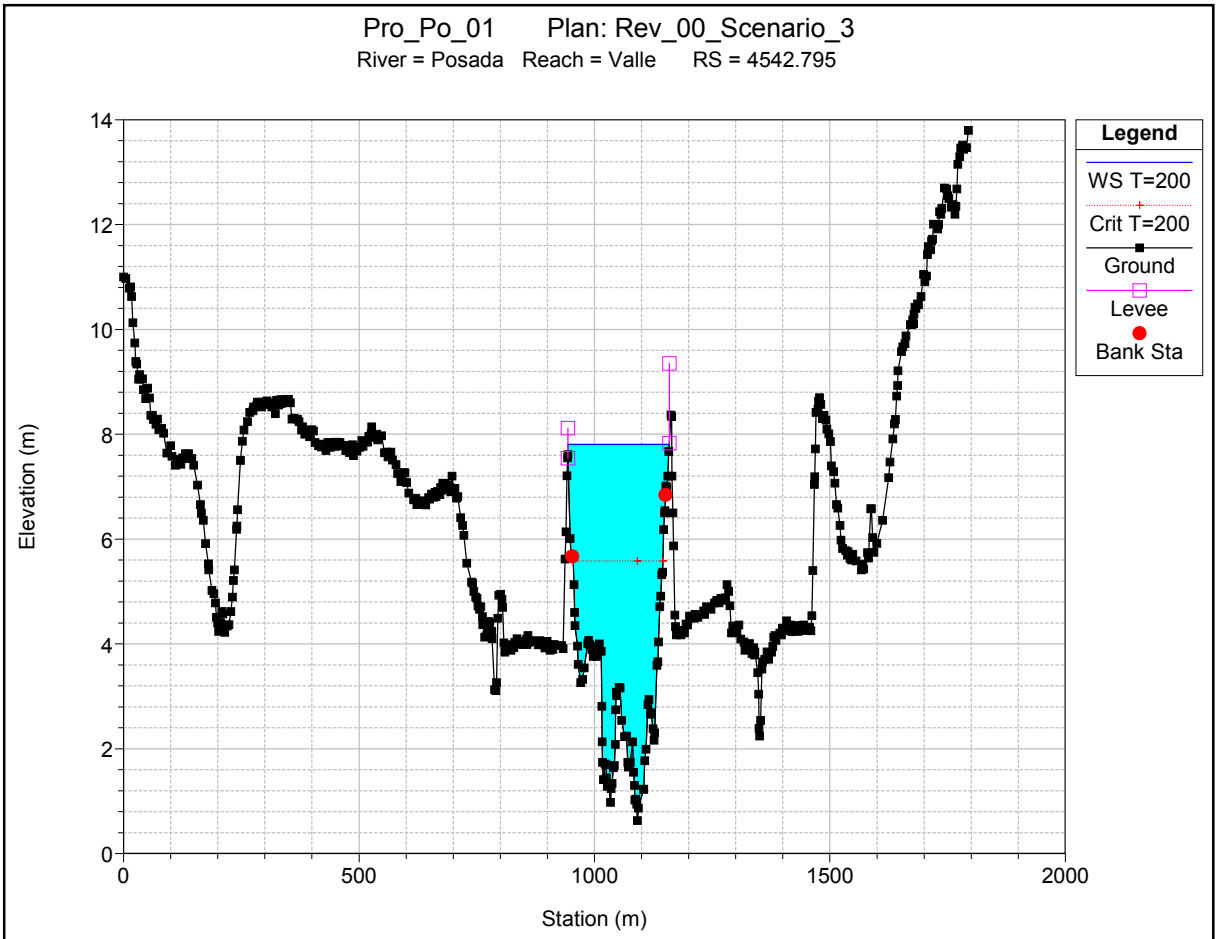
Pro_Po_01 Plan: Rev_00_Scenario_3

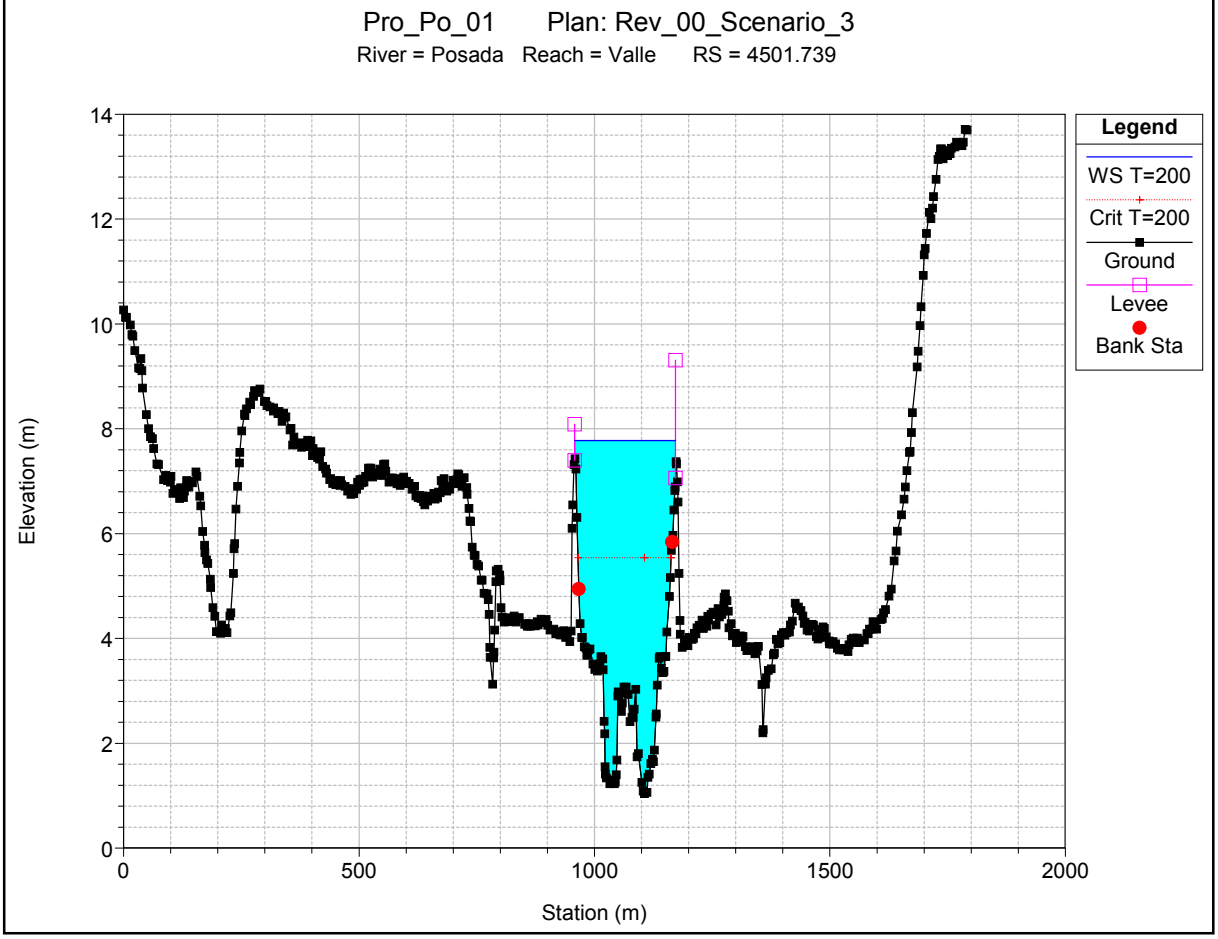
River = Posada Reach = Valle RS = 4664.987




Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 4623.755
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
18
0
500
1000
1500
2000

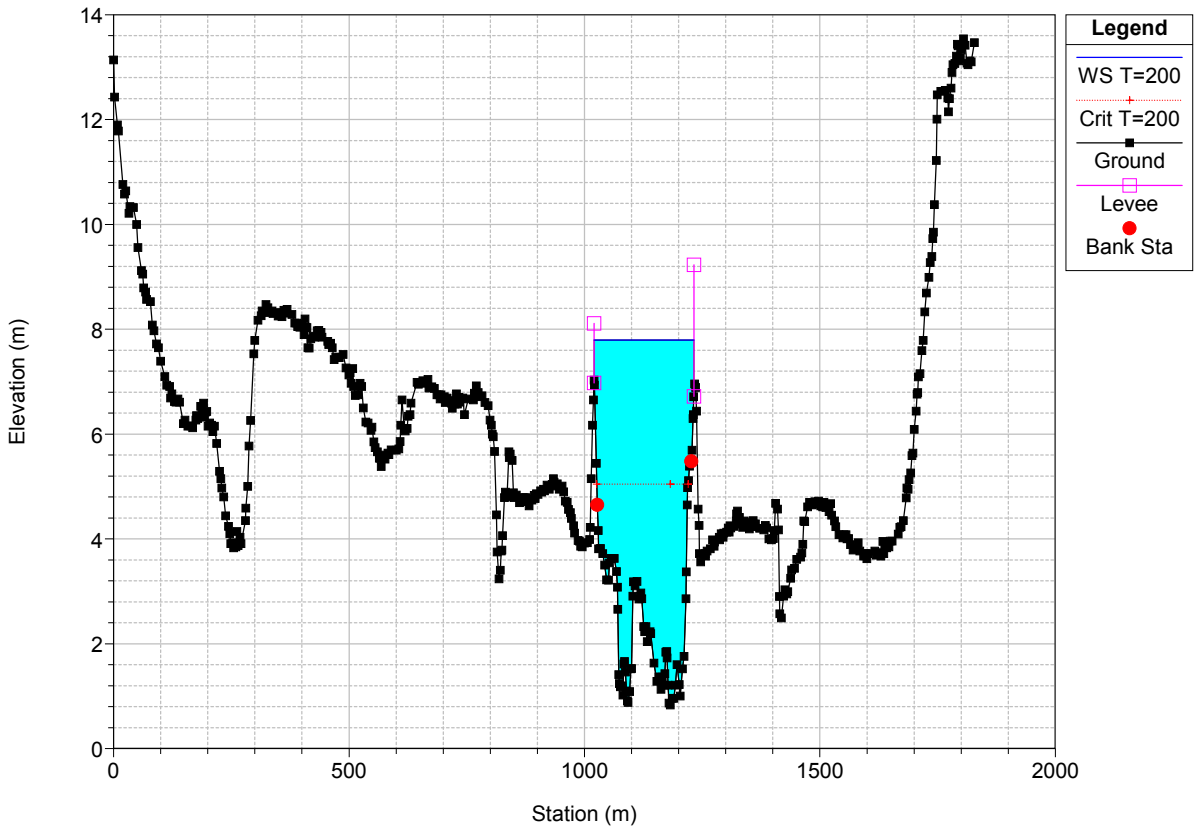

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 4583.441
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
0
500
1000
1500
2000


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 4542.795
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
0
500
1000
1500
2000


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 4501.739
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
0
500
1000
1500
2000

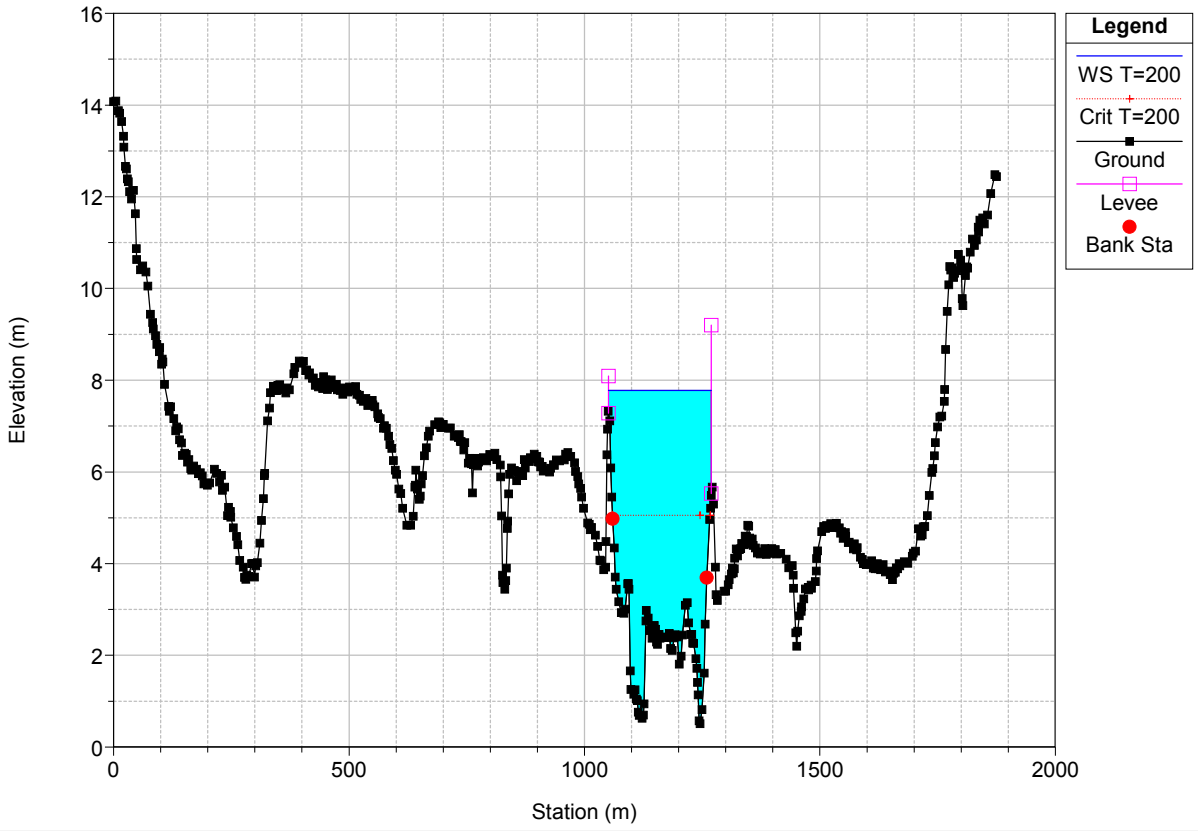
Pro_Po_01 Plan: Rev_00_Scenario_3

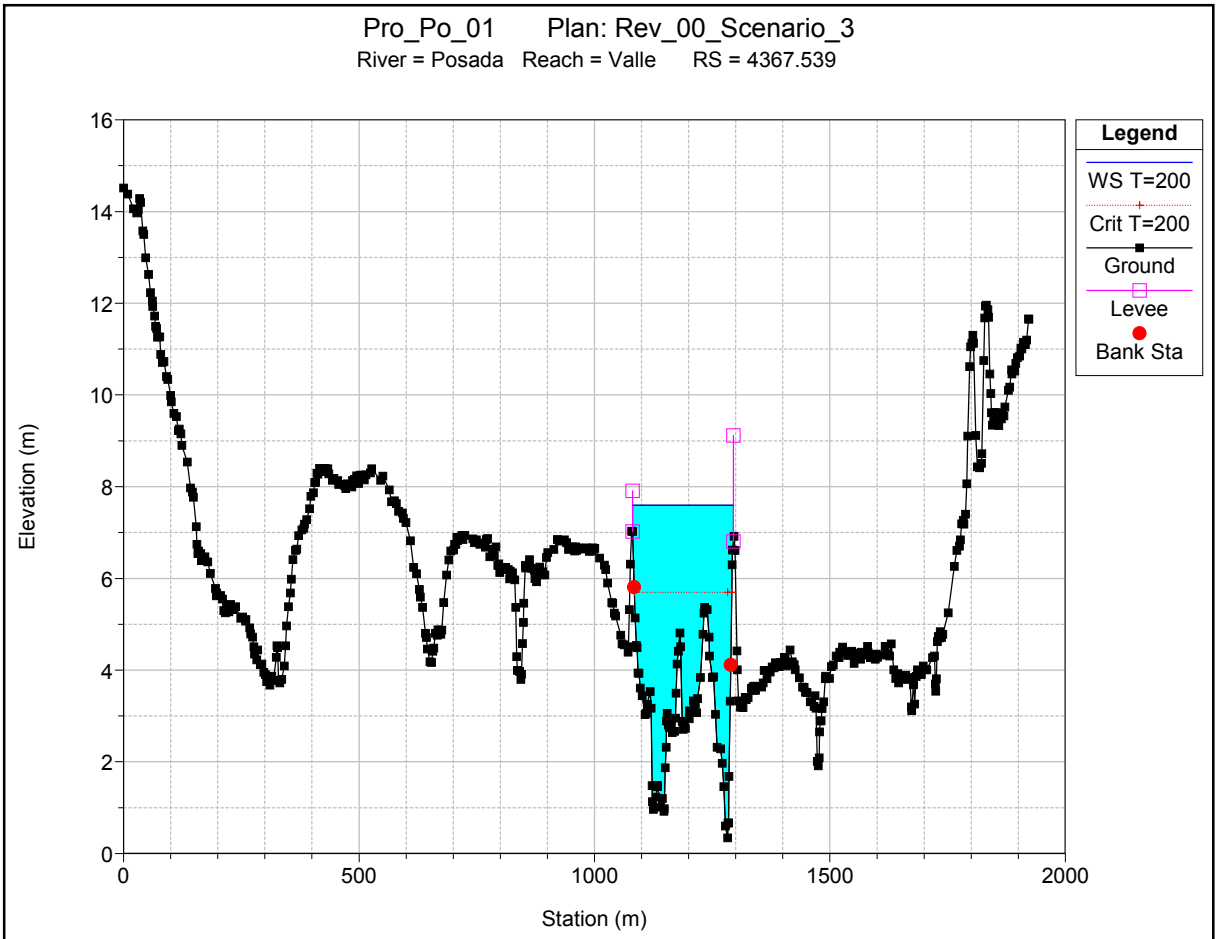
River = Posada Reach = Valle RS = 4453.047

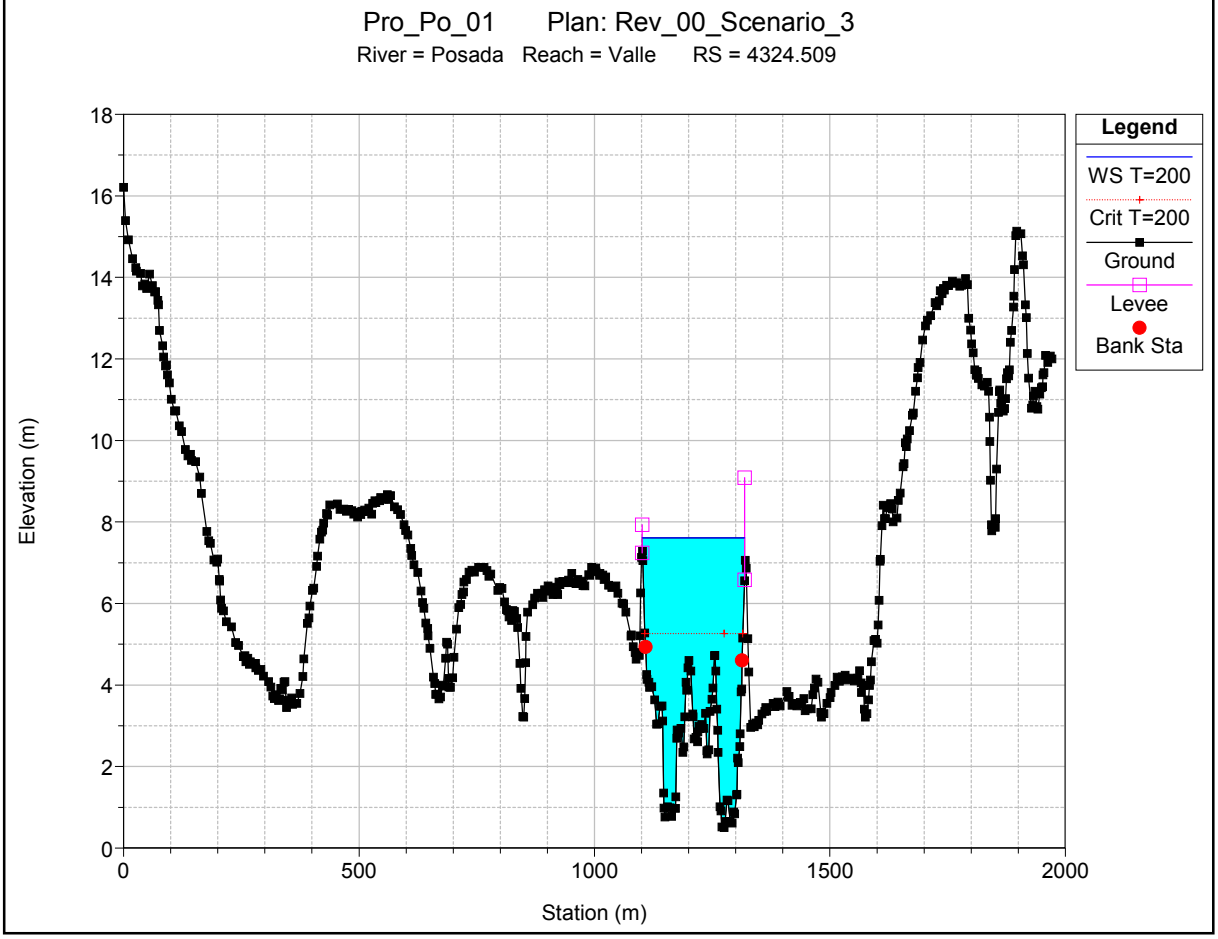


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 4410.4

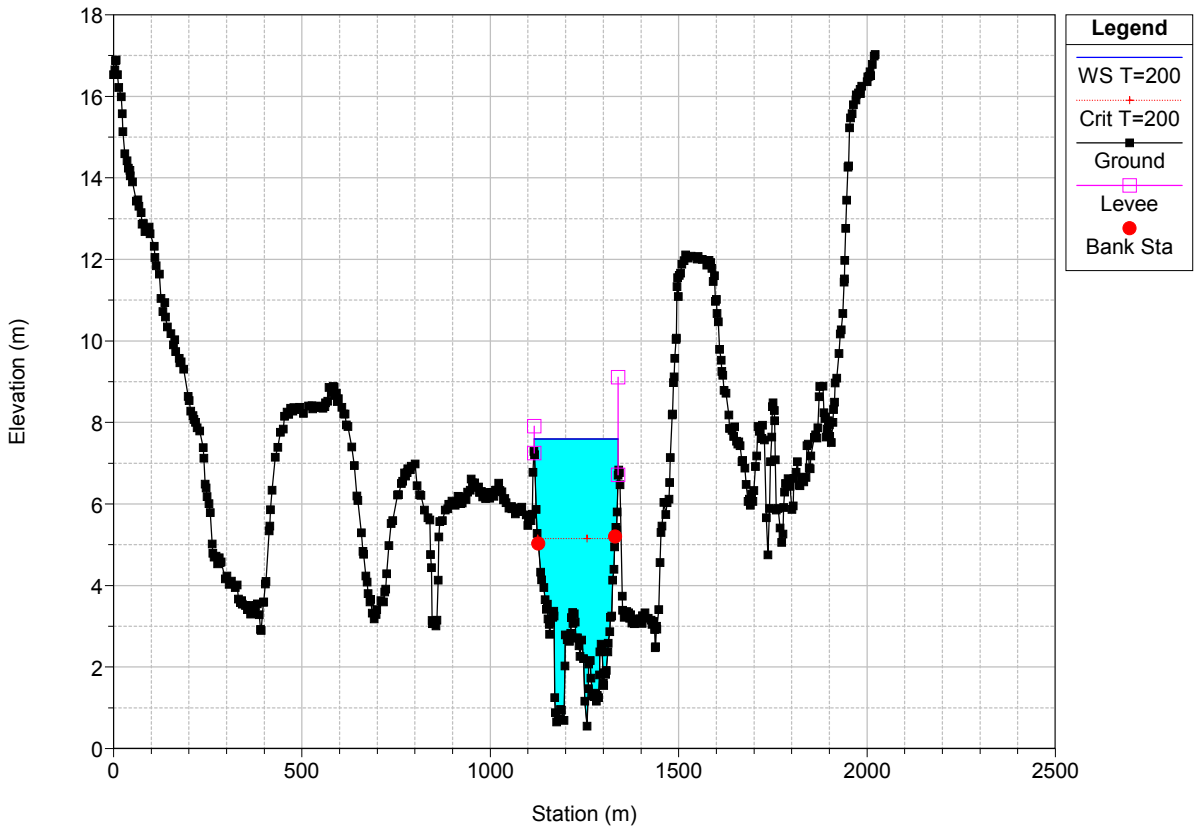



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 4367.539
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
0
500
1000
1500
2000


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 4324.509
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
2
4
6
8
10
12
14
16
18
0
500
1000
1500
2000

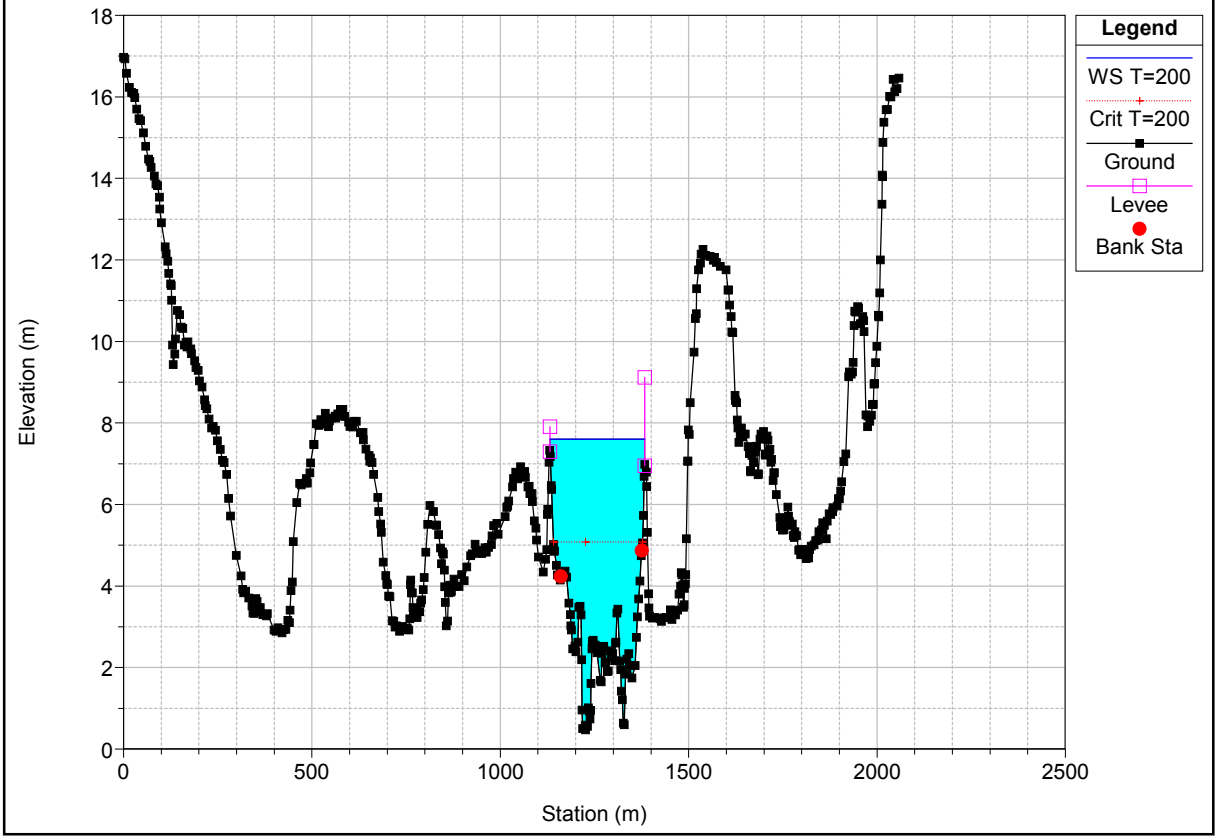
Pro_Po_01 Plan: Rev_00_Scenario_3

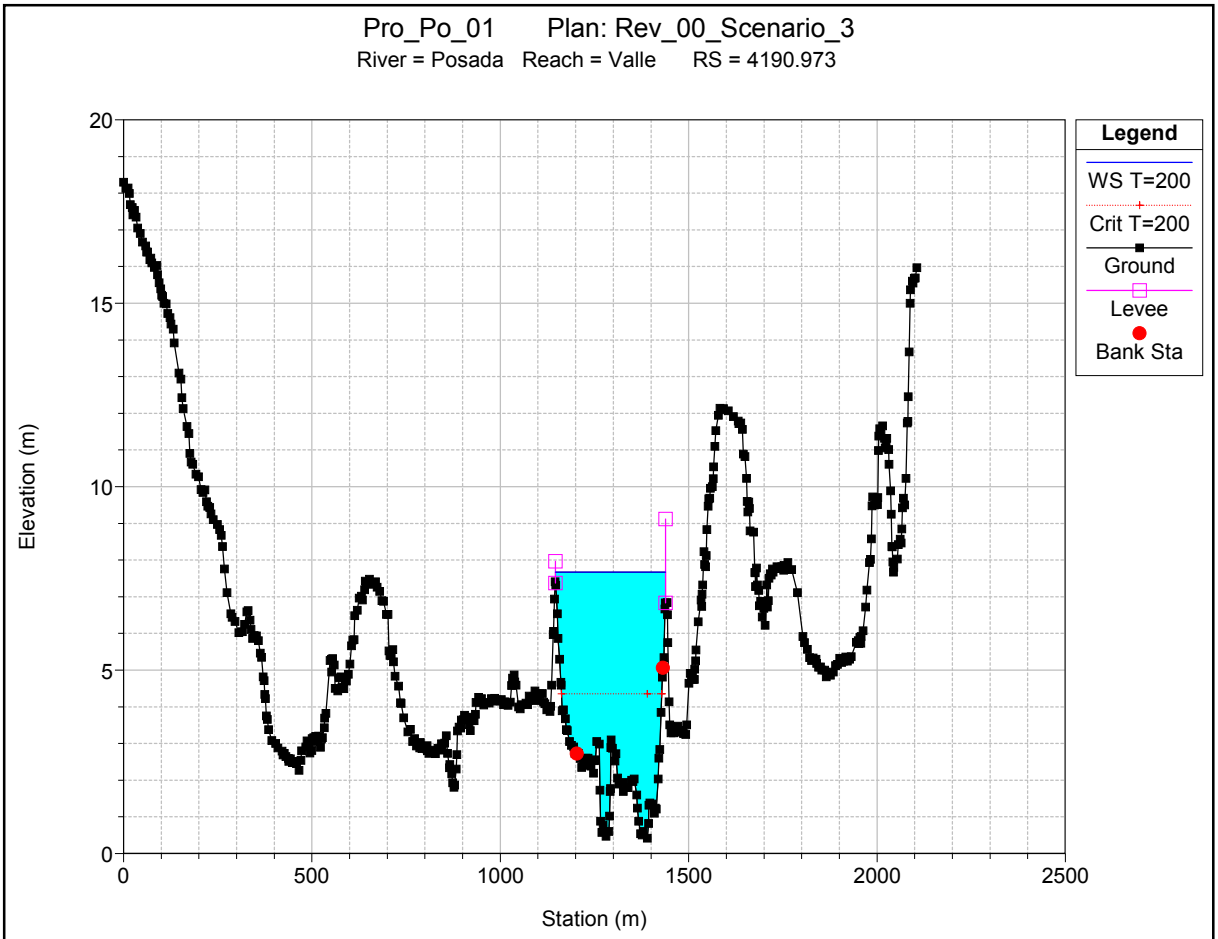
River = Posada Reach = Valle RS = 4281.725

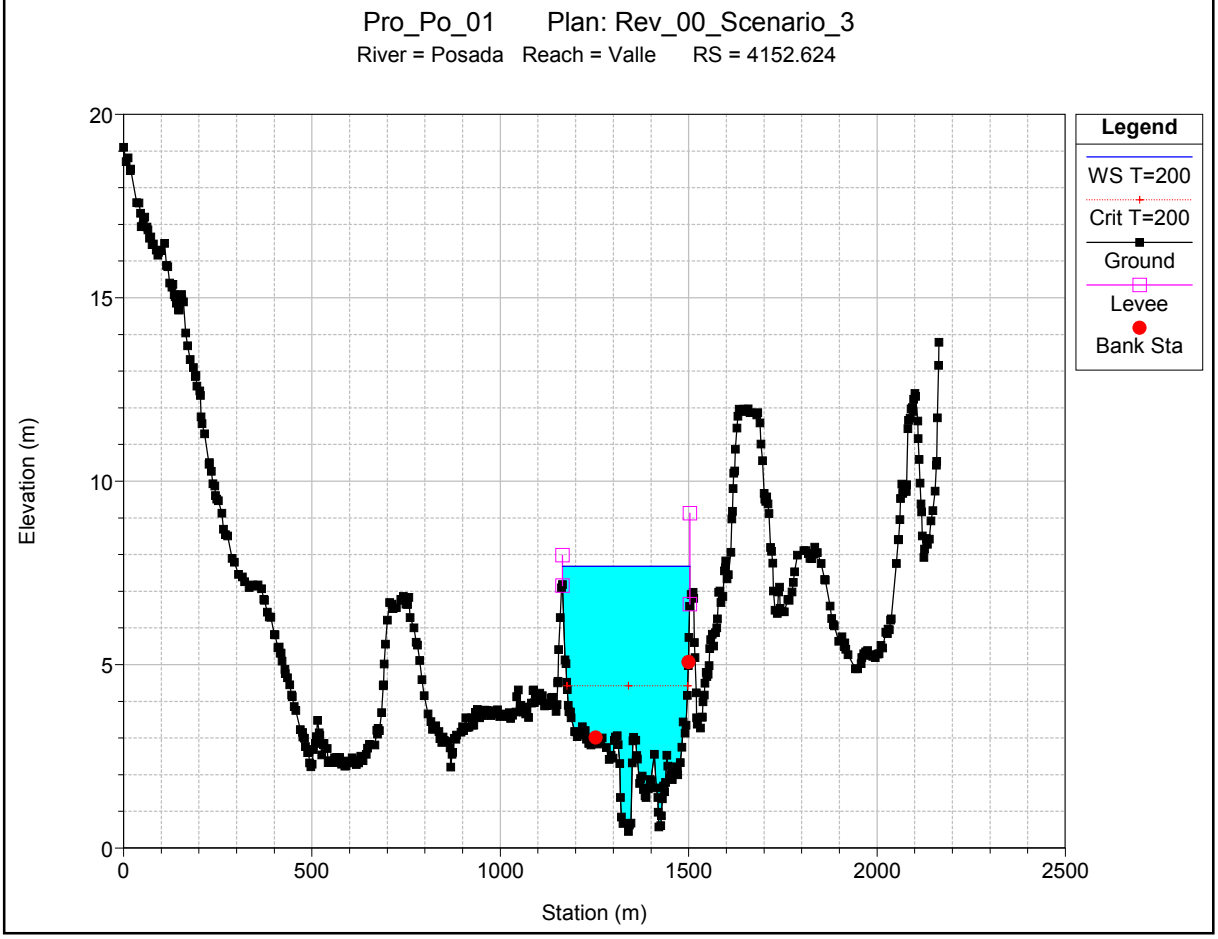


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 4233.595

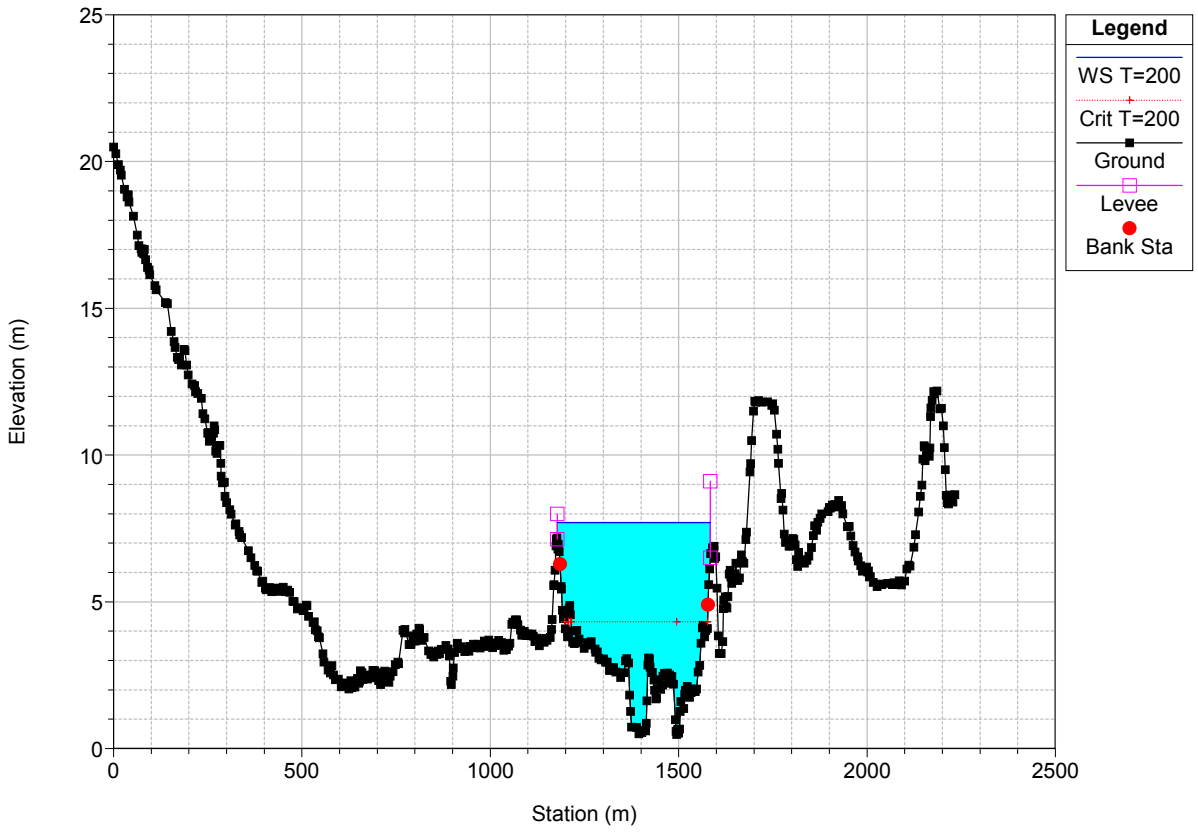



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 4190.973
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
0
500
1000
1500
2000
2500


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 4152.624
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
0
500
1000
1500
2000
2500

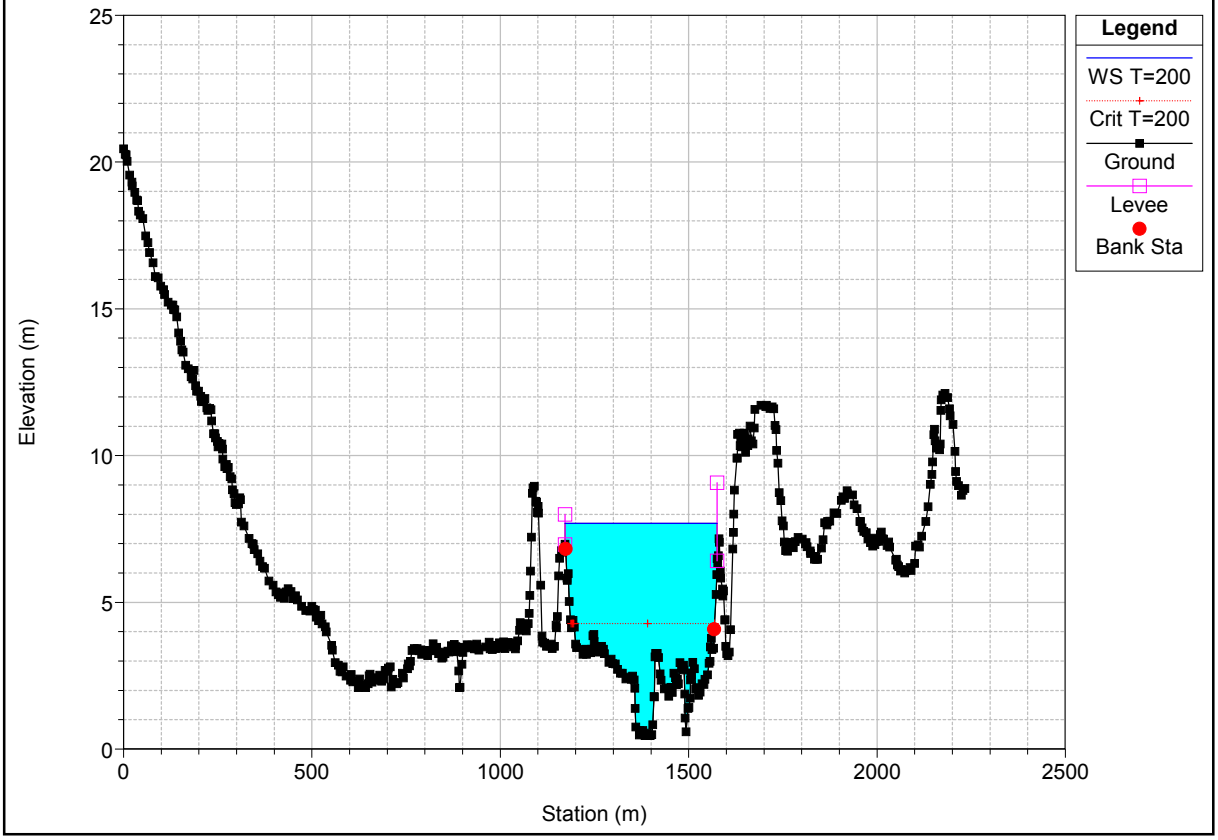
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 4110.281



Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 4092.527



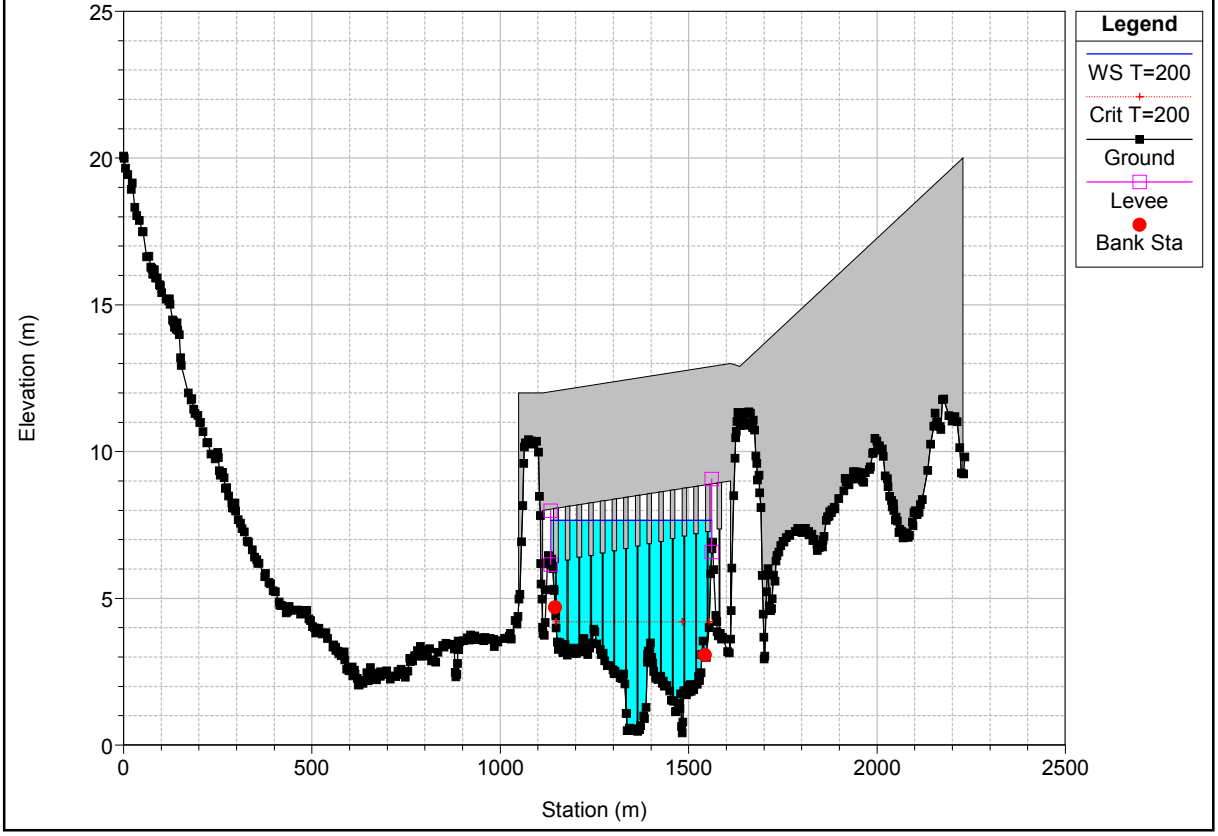
Pro_Po_01 Plan: Rev_00_Scenario_3

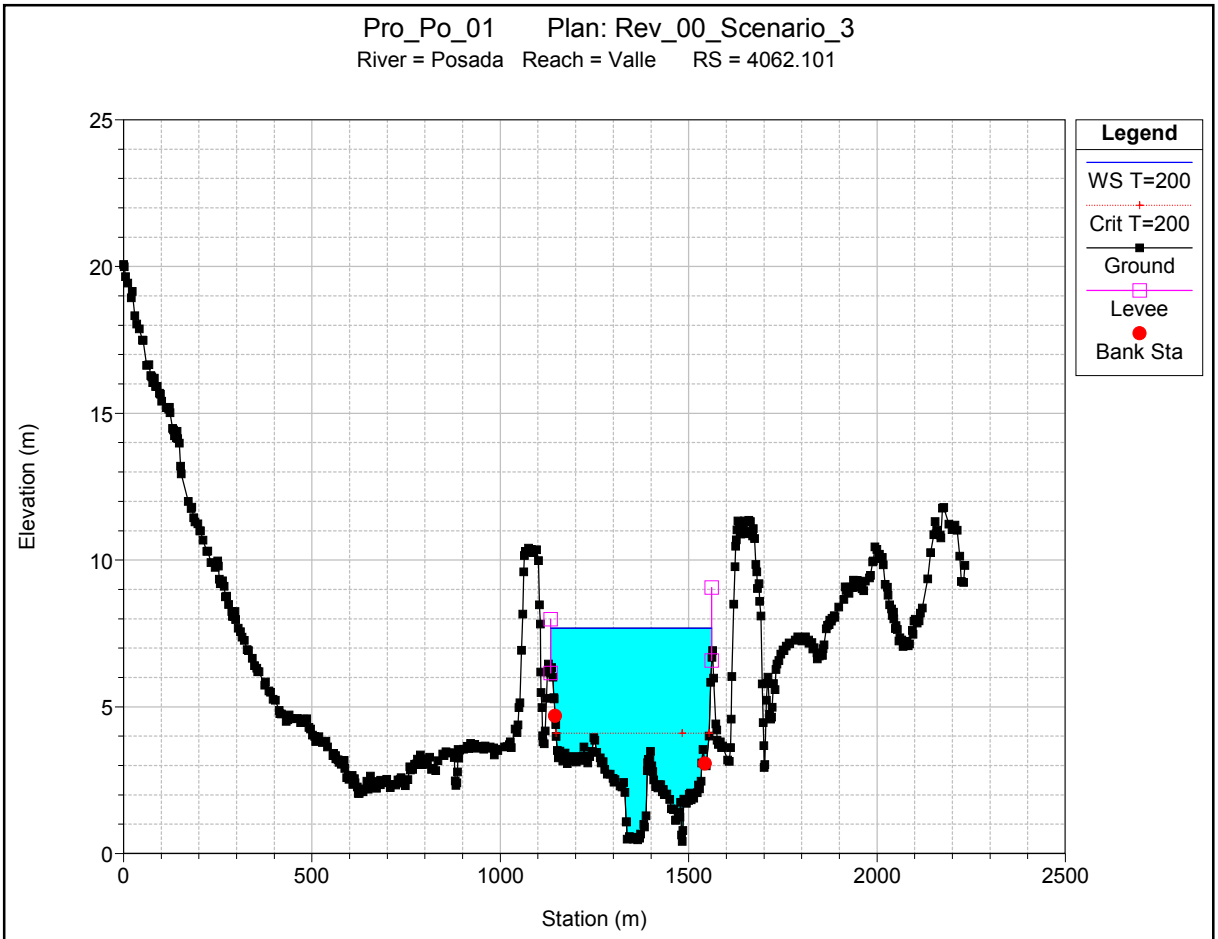
River = Posada Reach = Valle RS = 4070 BR Ponte S.S. N.131 dir.

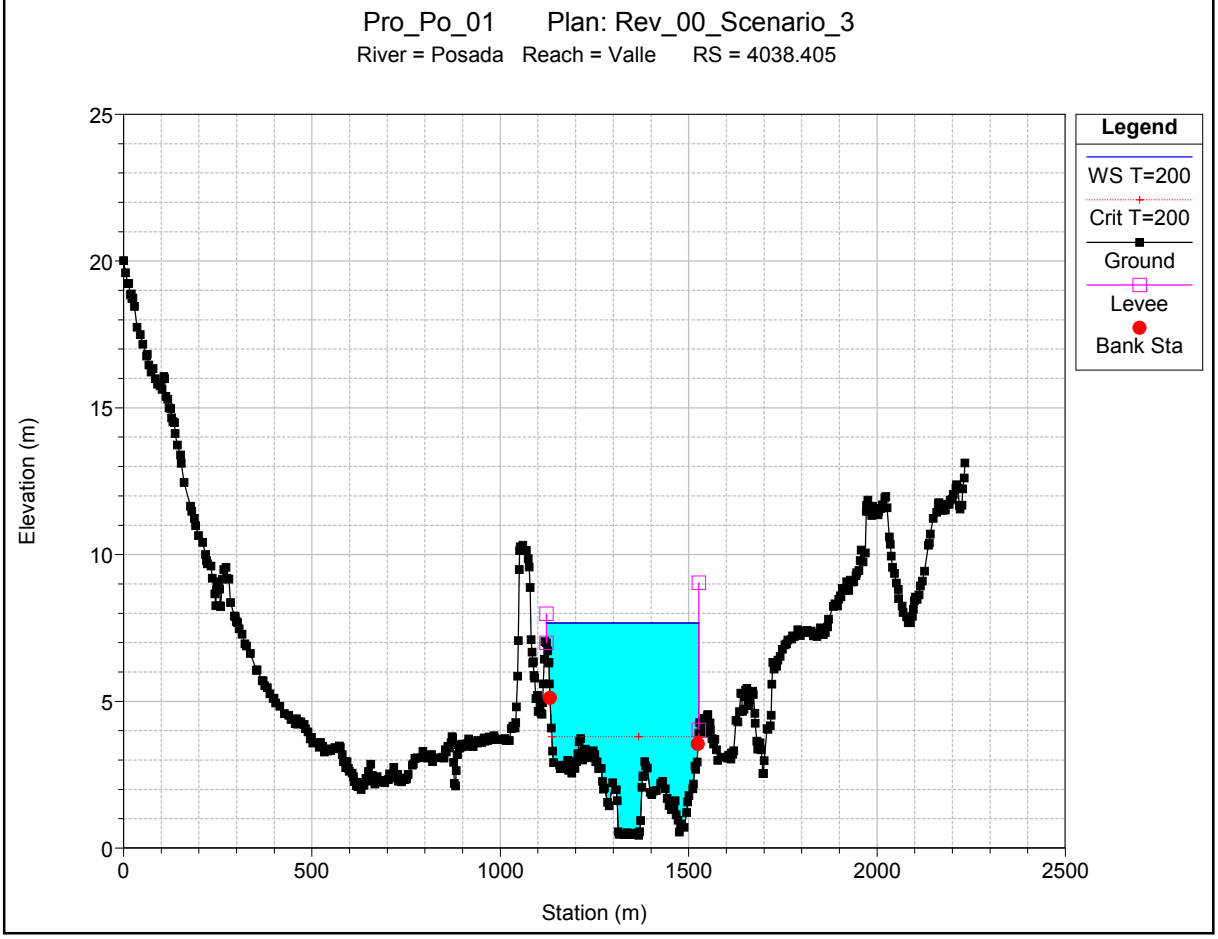


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 4070 BR Ponte S.S. N.131 dir.

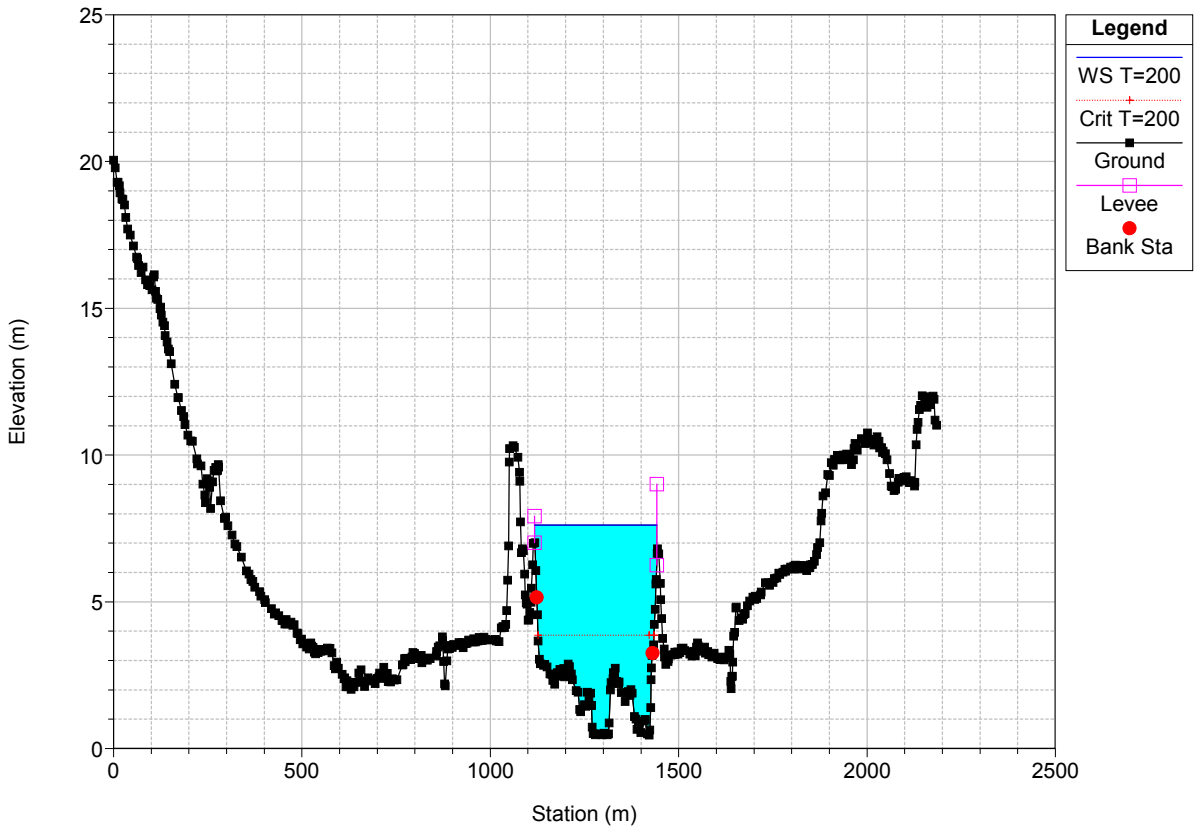



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 4062.101
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
500
1000
1500
2000
2500


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 4038.405
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
500
1000
1500
2000
2500

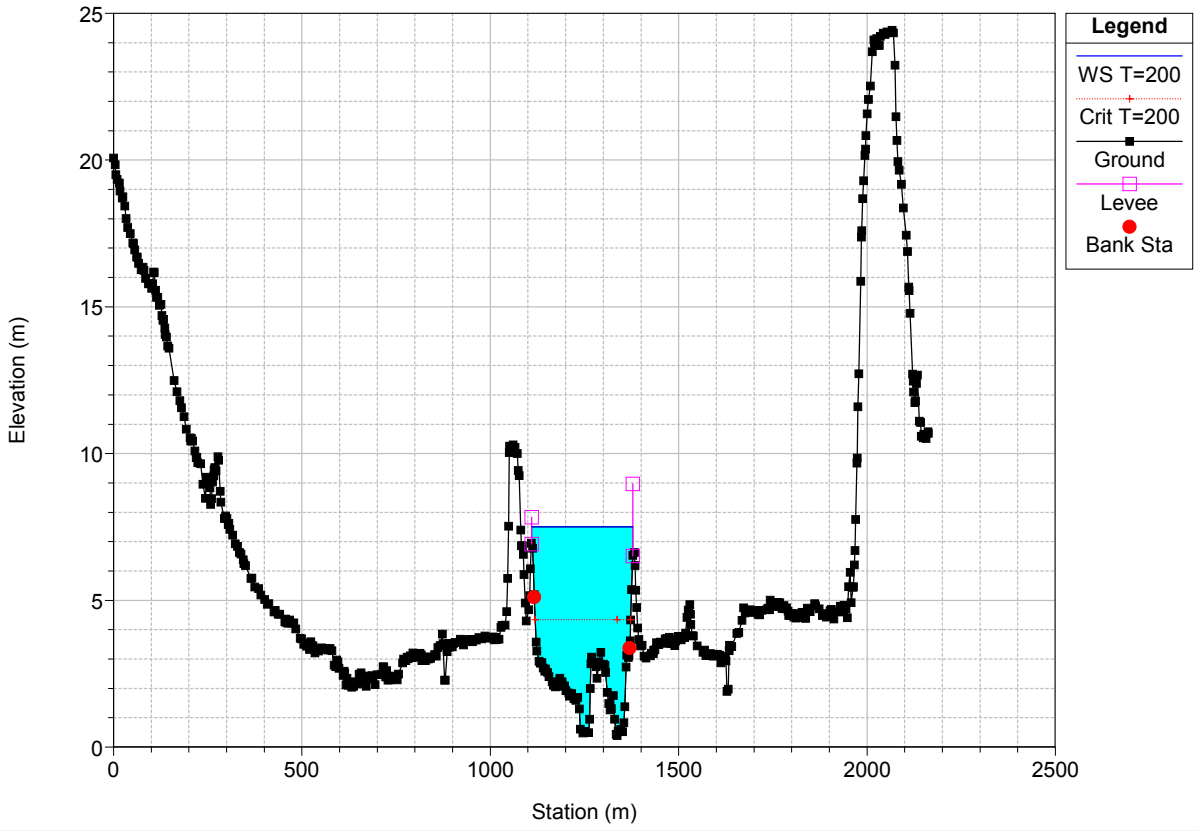
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 3966.391



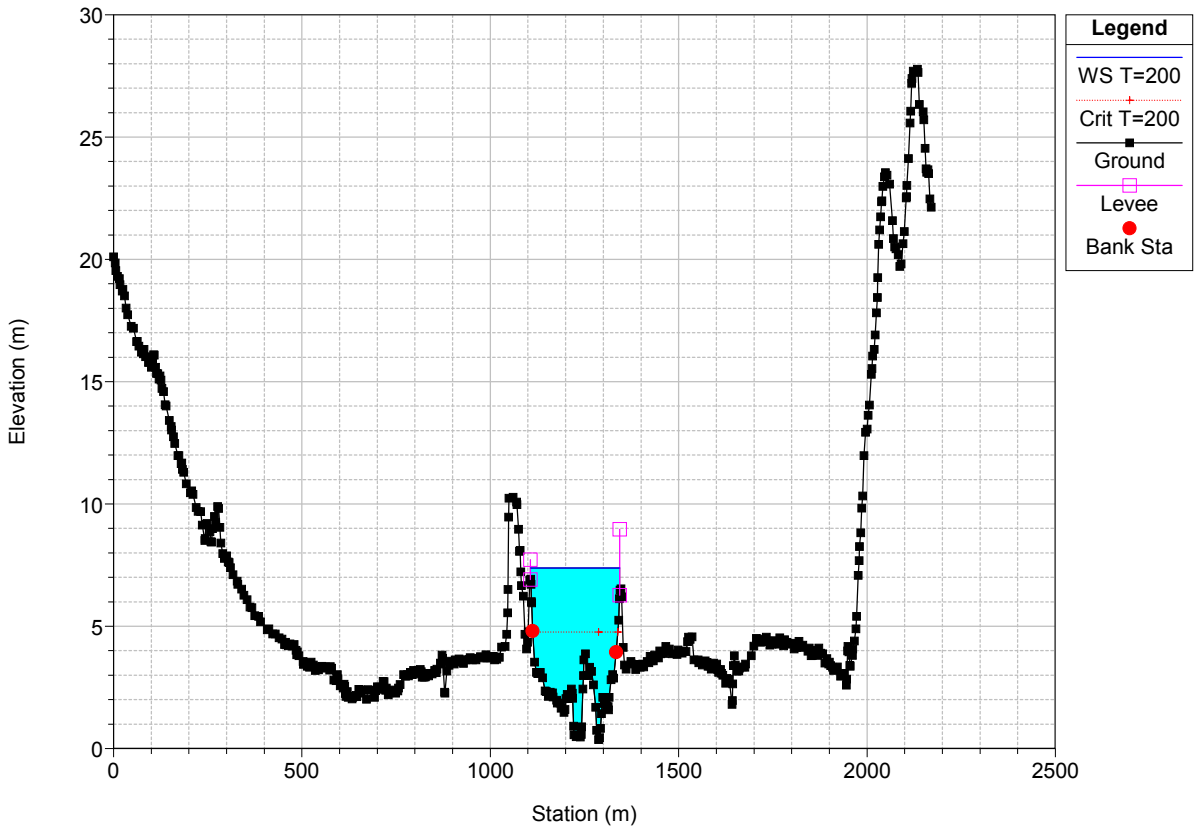
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 3913.221



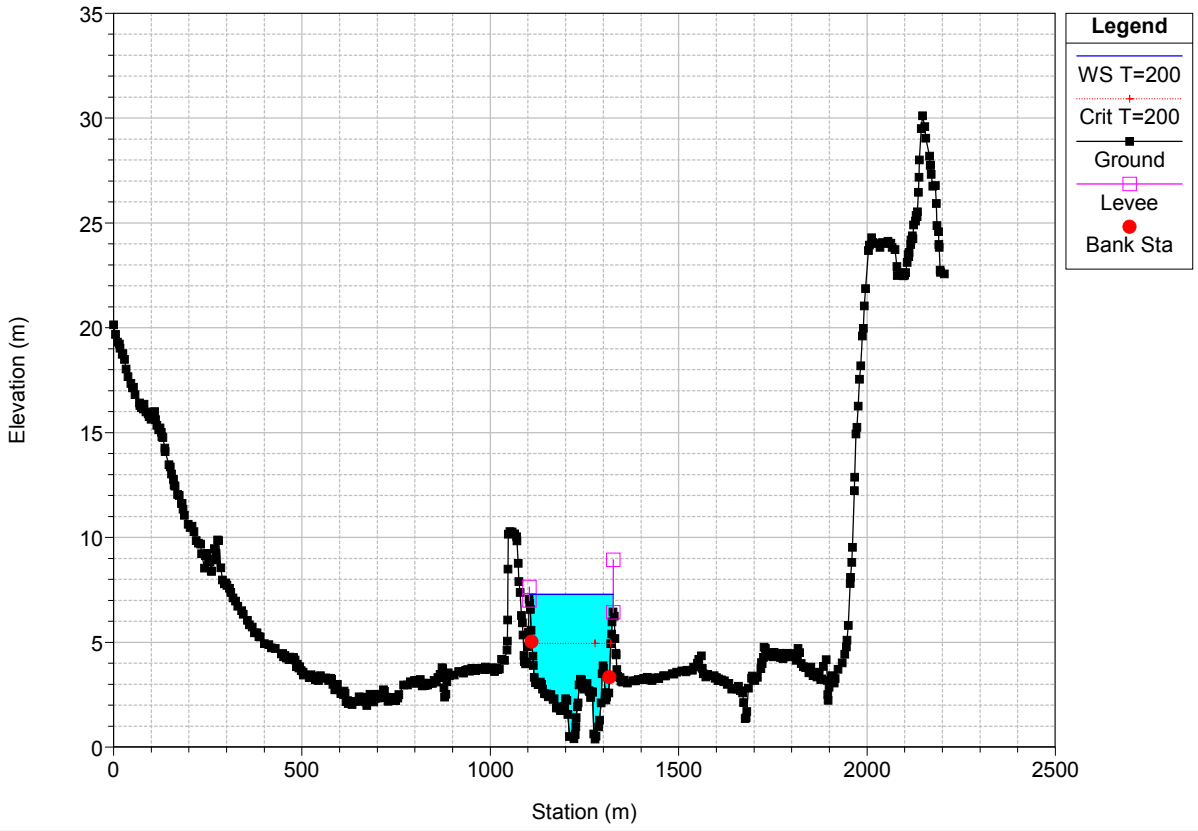
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 3874.844



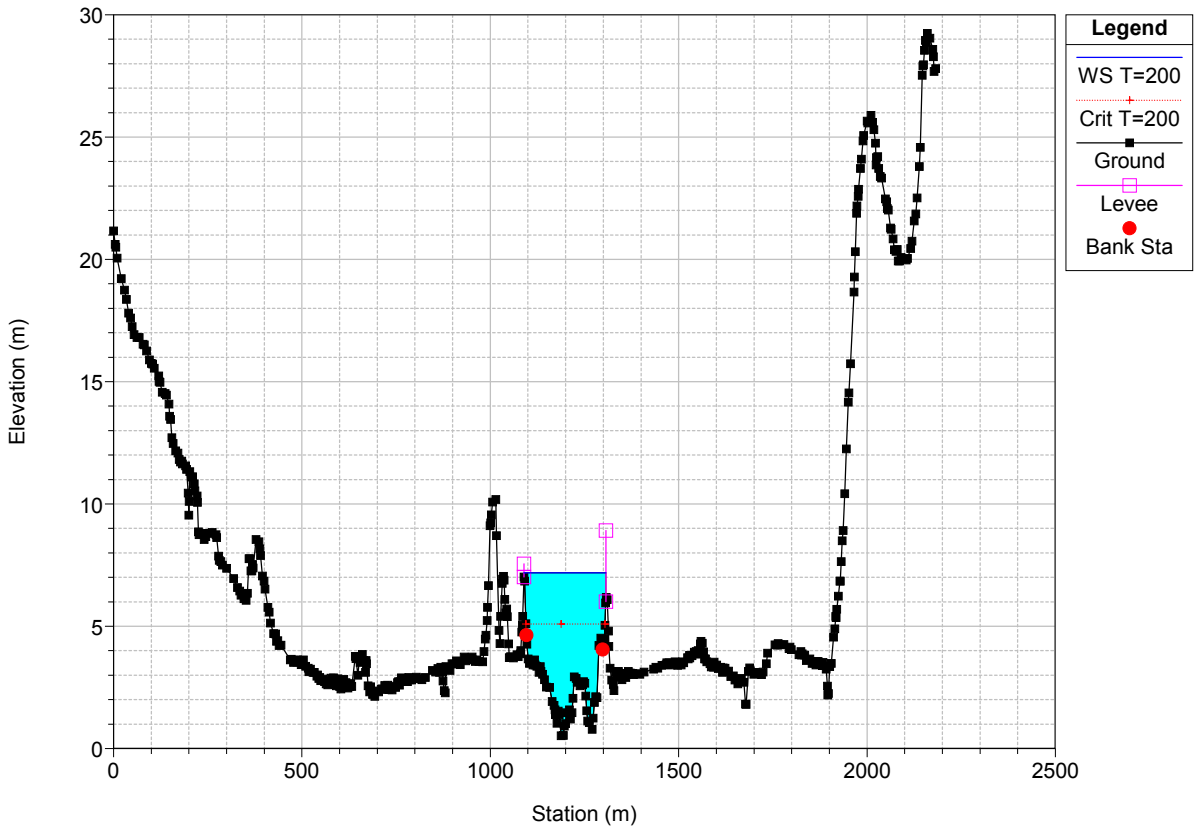
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 3845.213



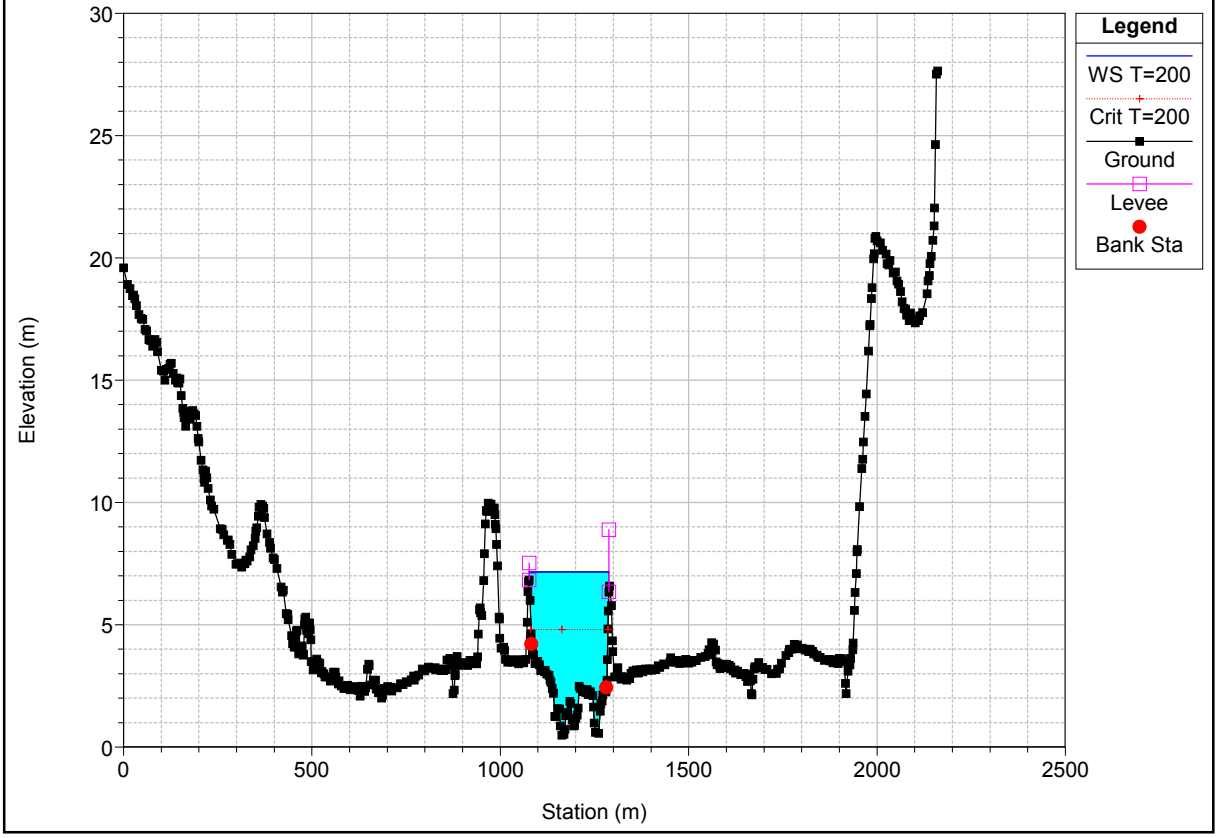
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 3796.397



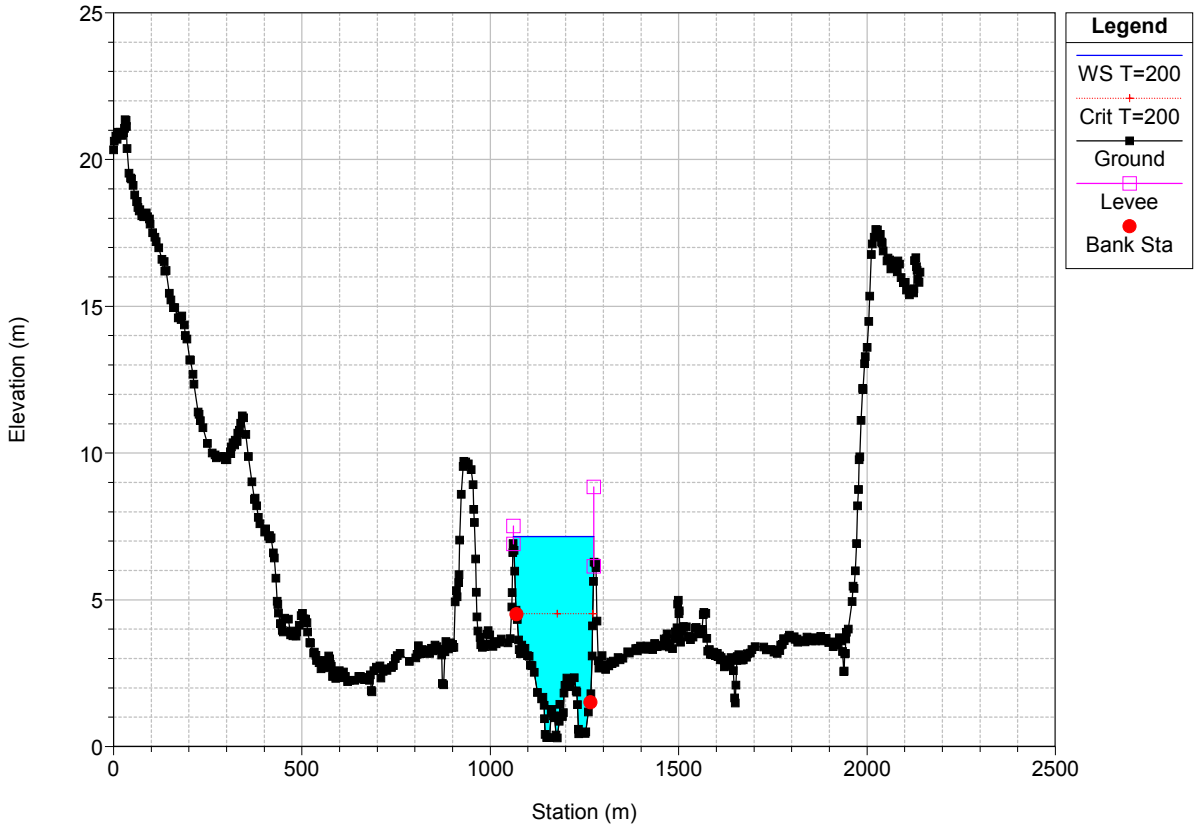
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 3747.141



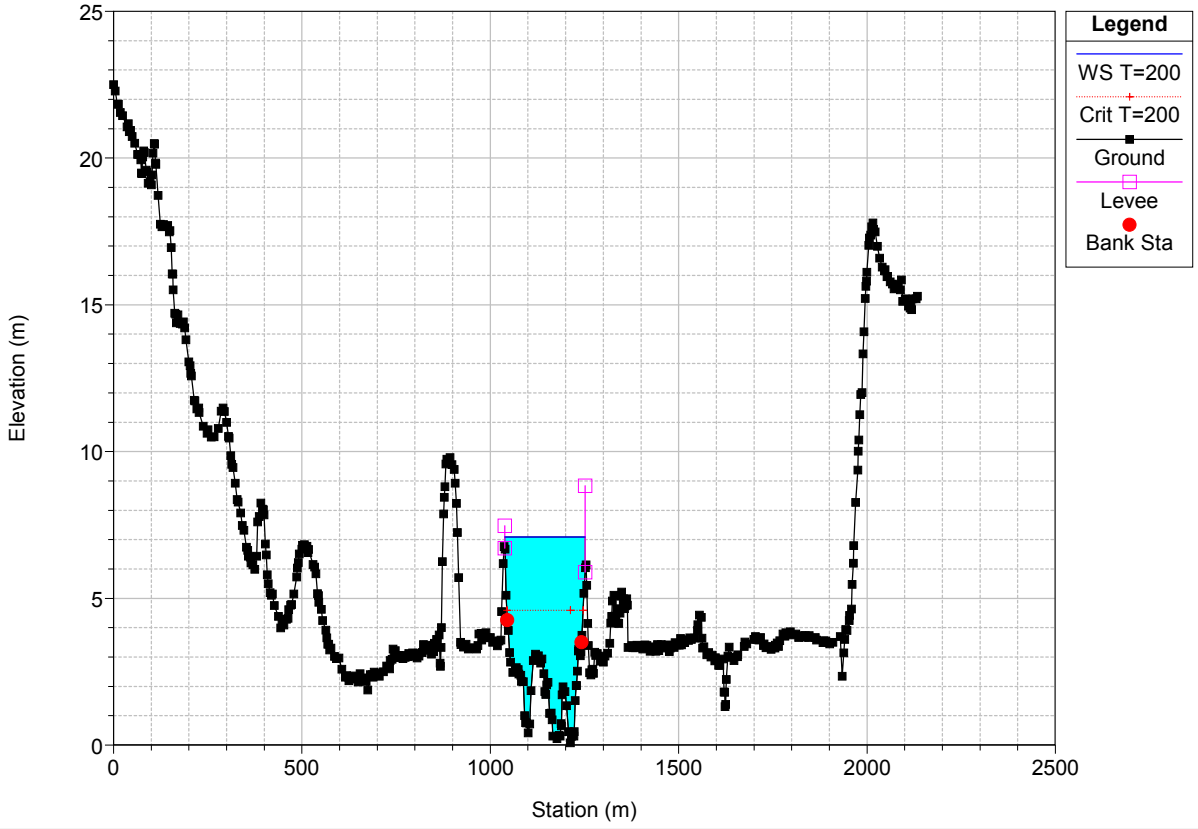
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 3697.808



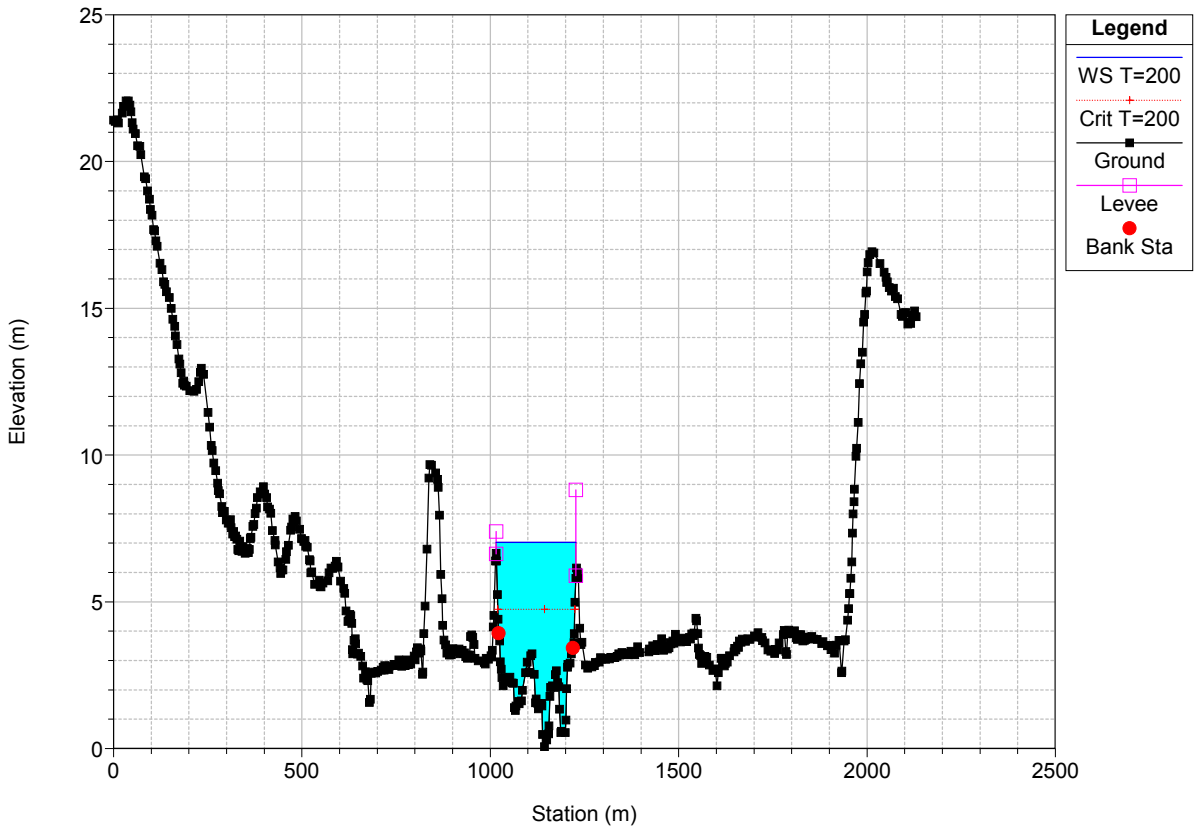
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 3645.001



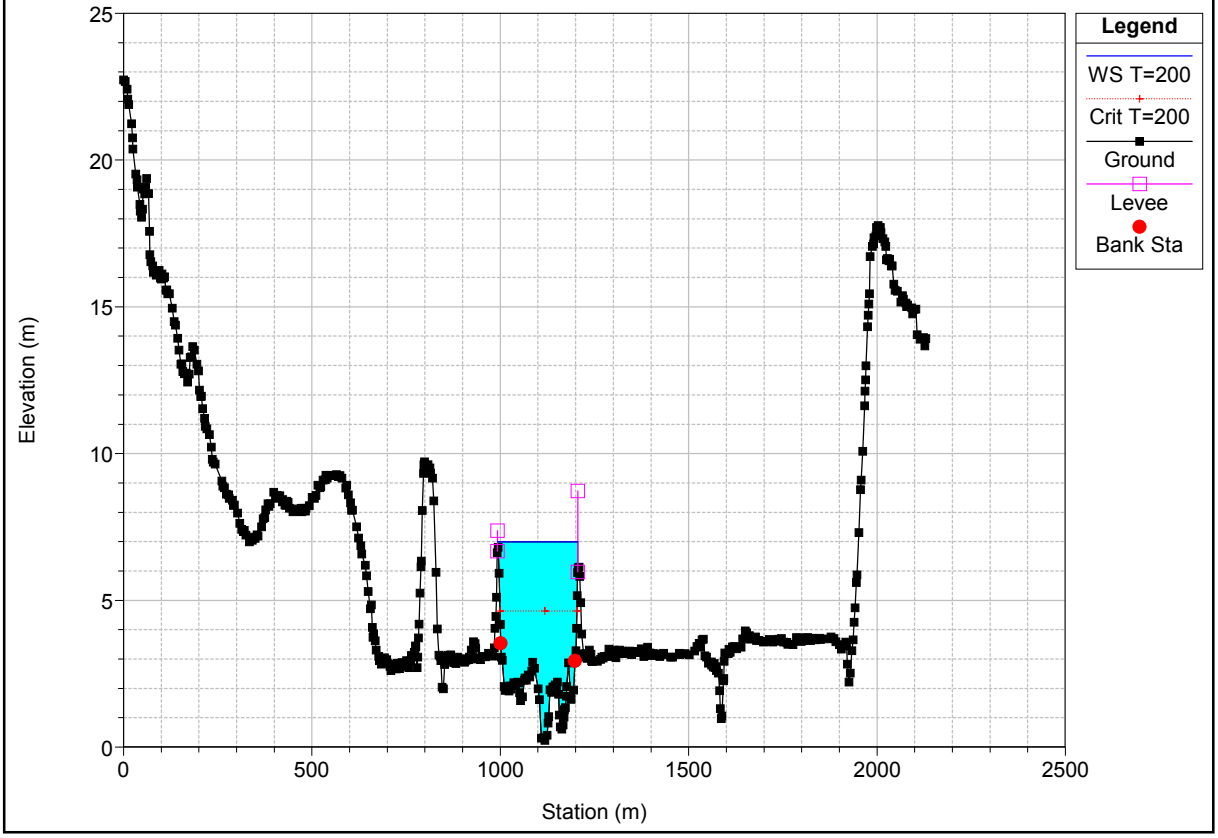
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 3600.592



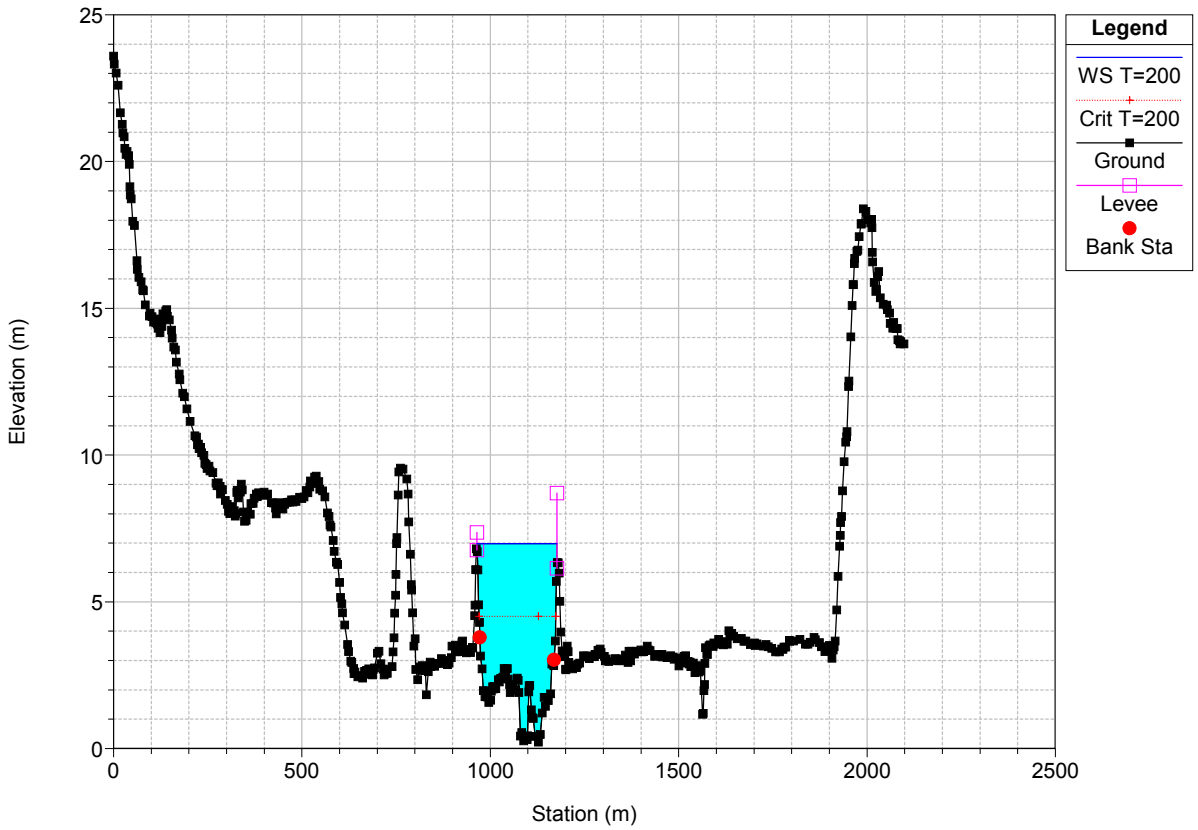
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 3556.022



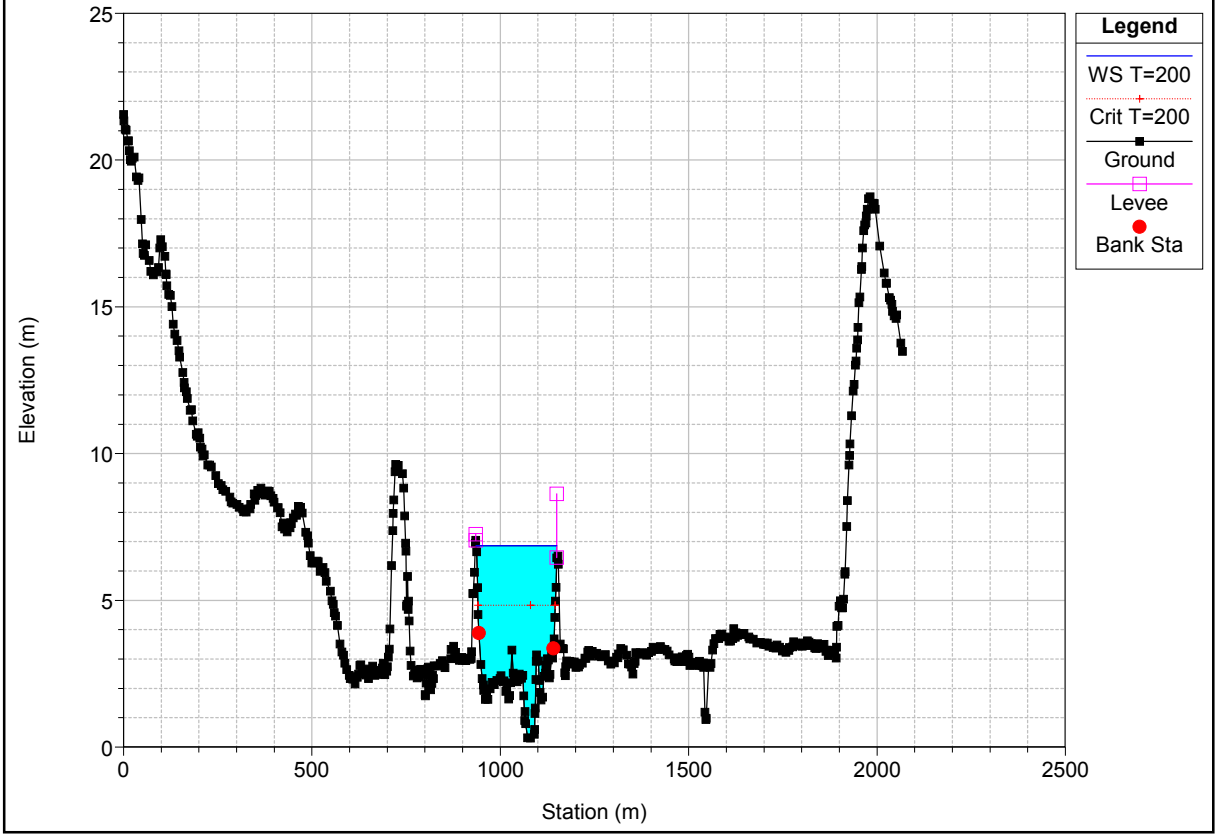
Pro_Po_01 Plan: Rev_00_Scenario_3

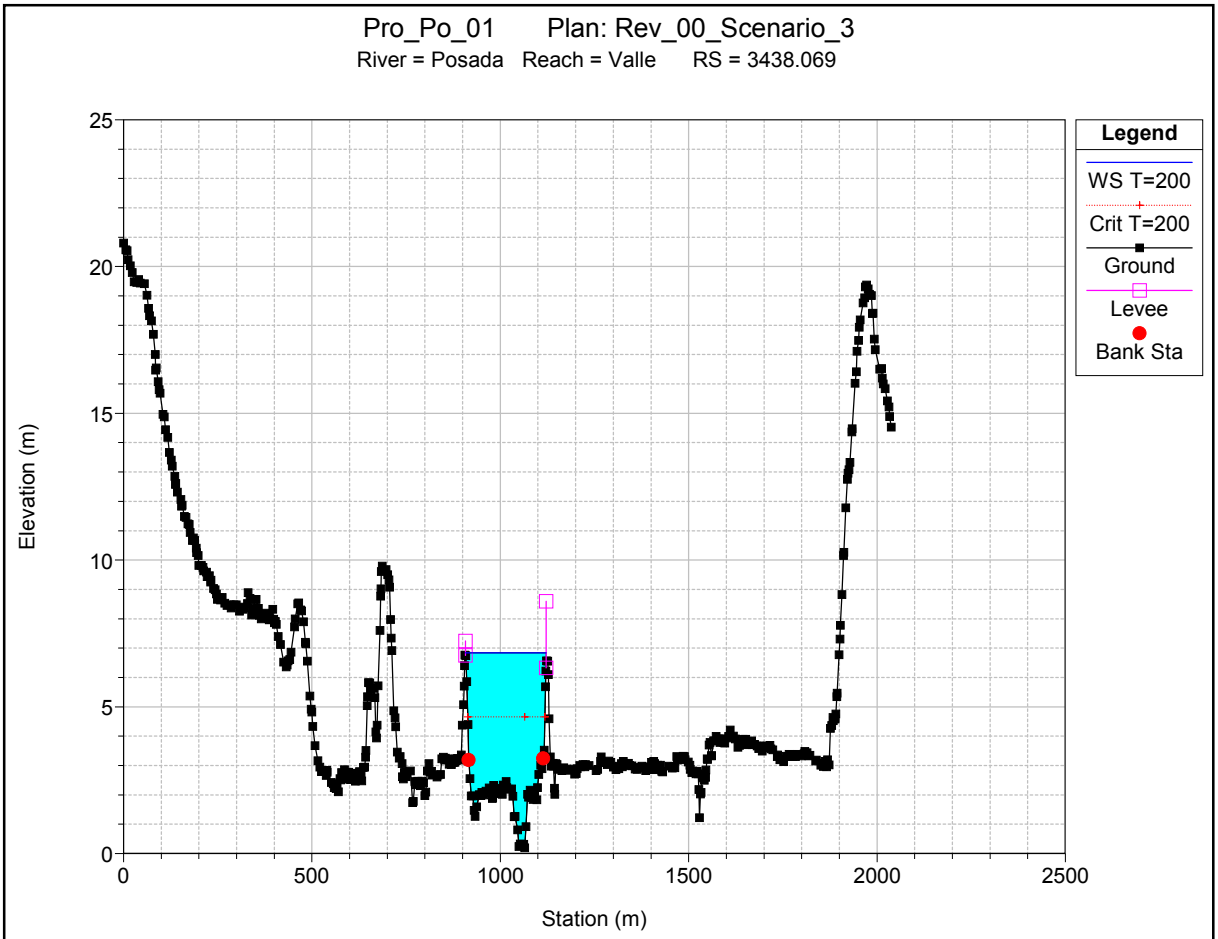
River = Posada Reach = Valle RS = 3517.655

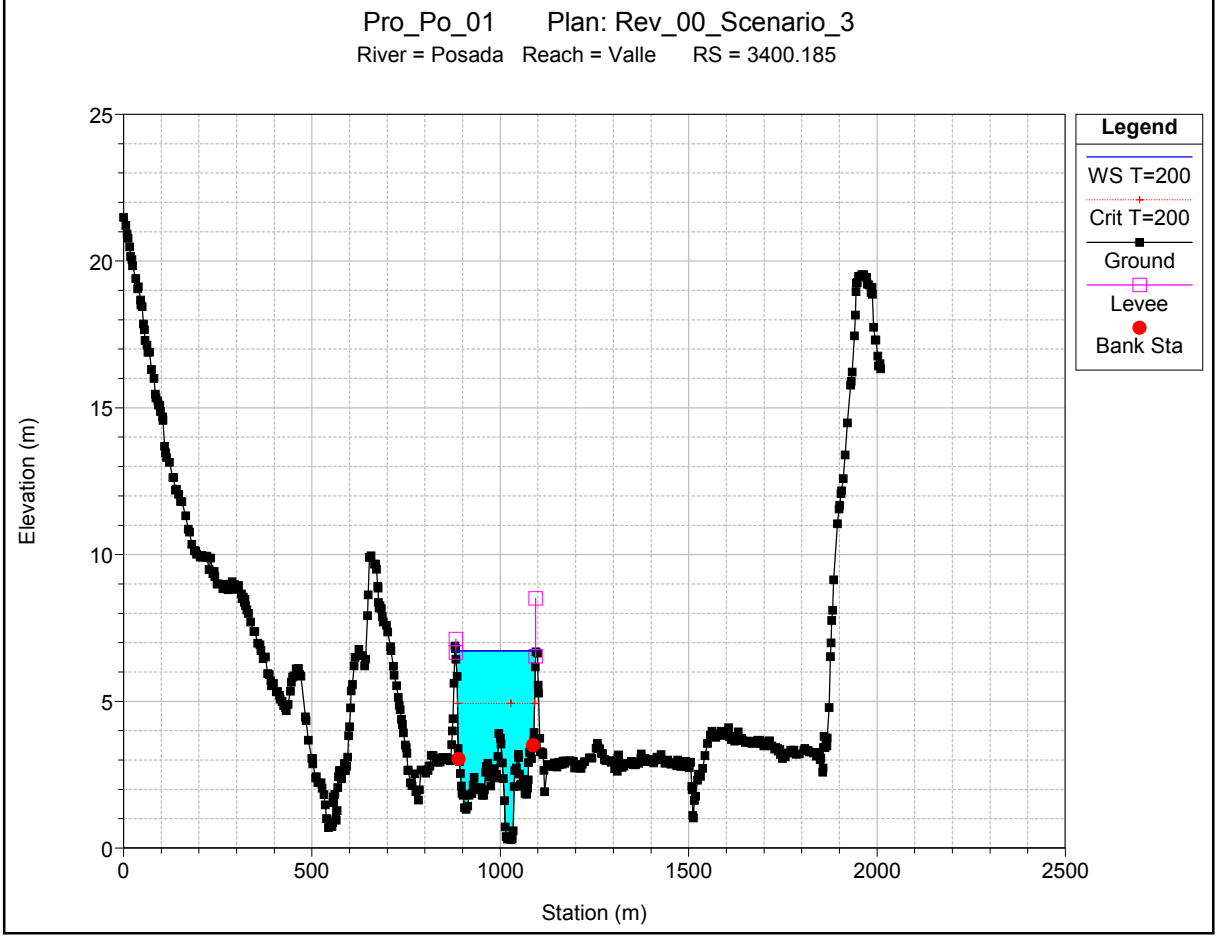


Pro_Po_01 Plan: Rev_00_Scenario_3

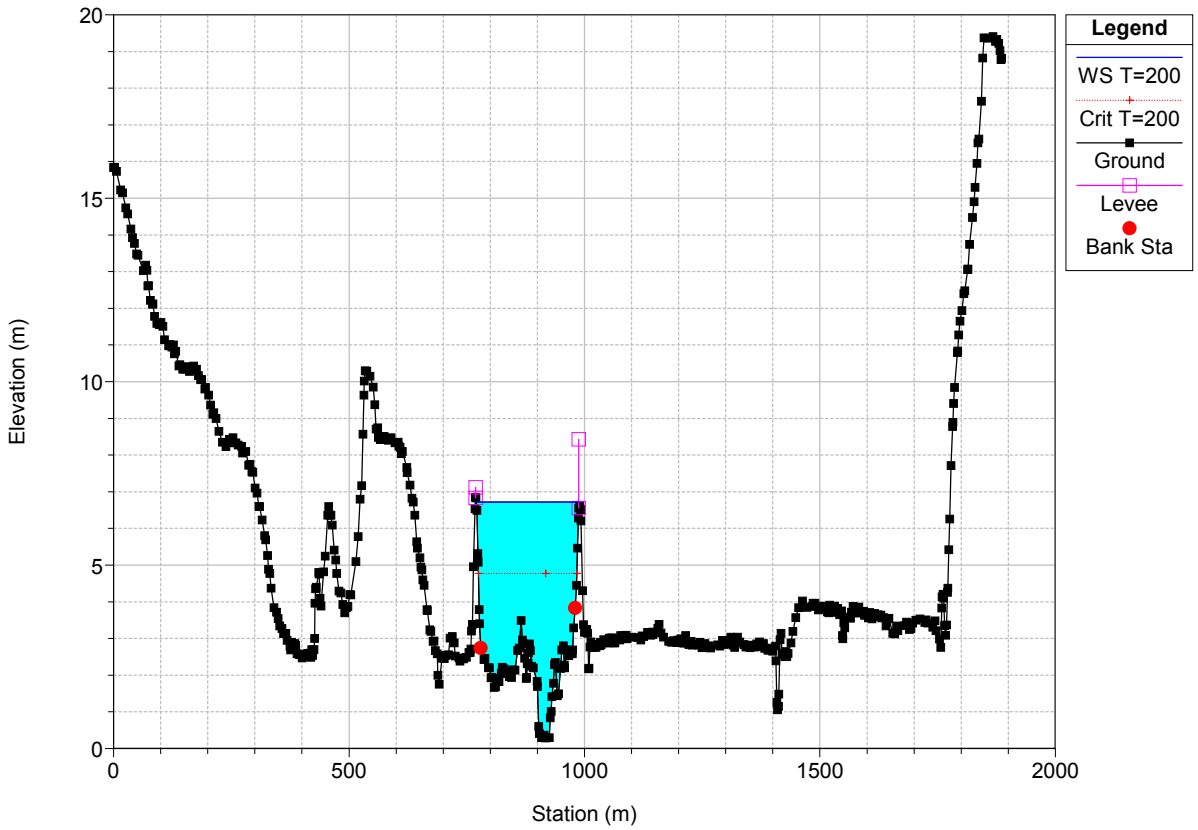
River = Posada Reach = Valle RS = 3477.327



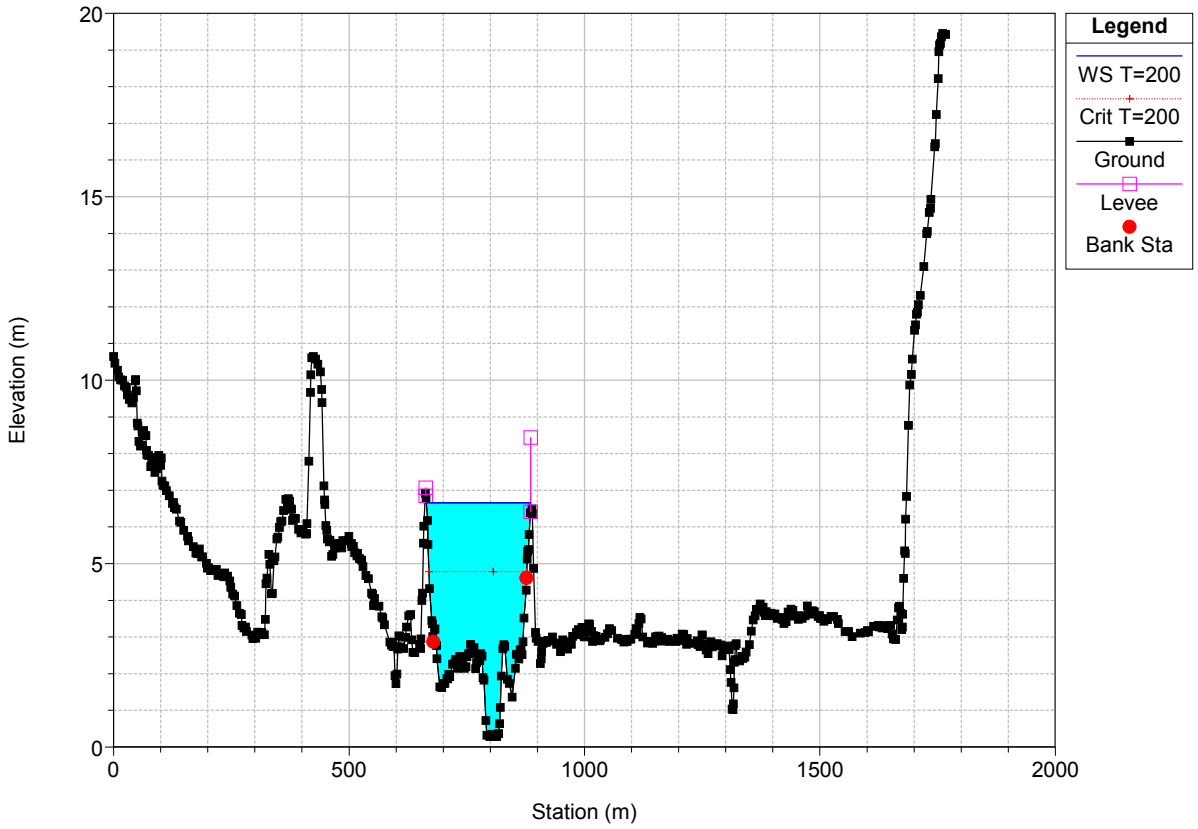

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 3438.069
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
500
1000
1500
2000
2500


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 3400.185
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
0
500
1000
1500
2000
2500

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 3376.255

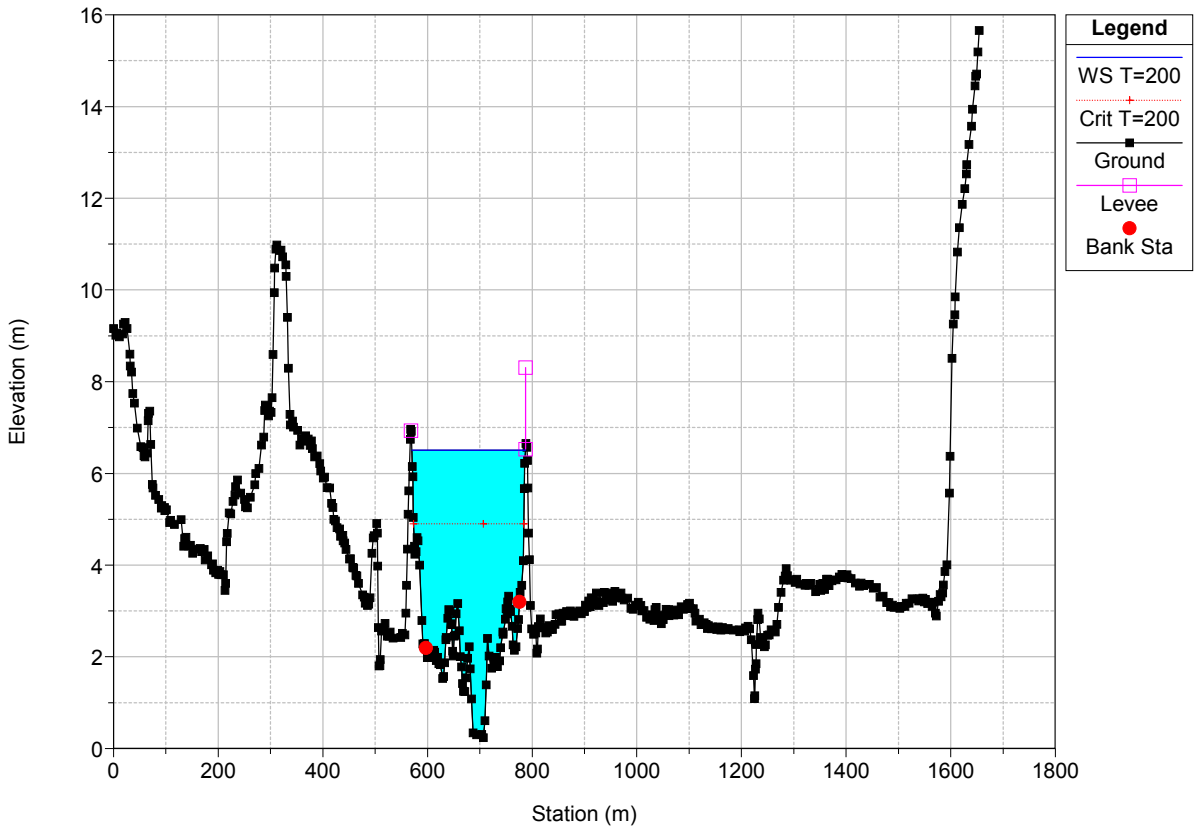


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 3337.304



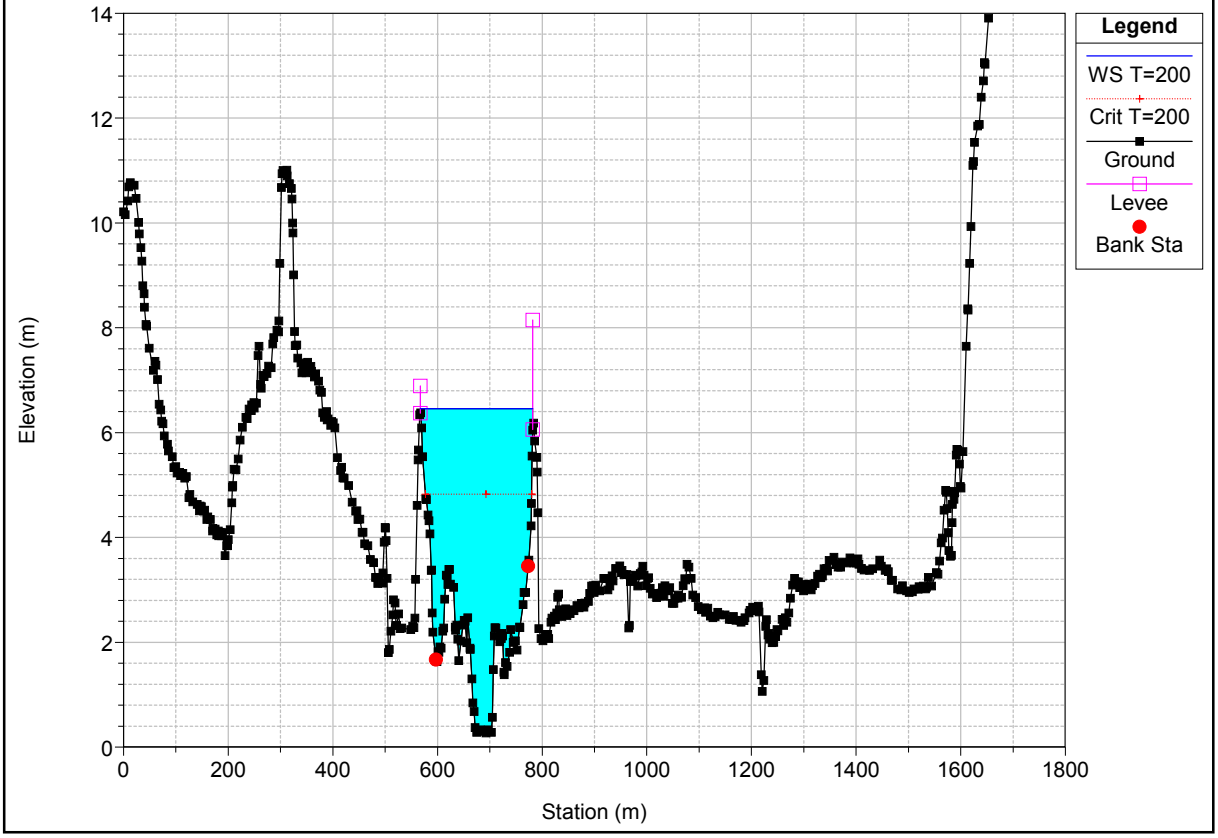
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 3280.426



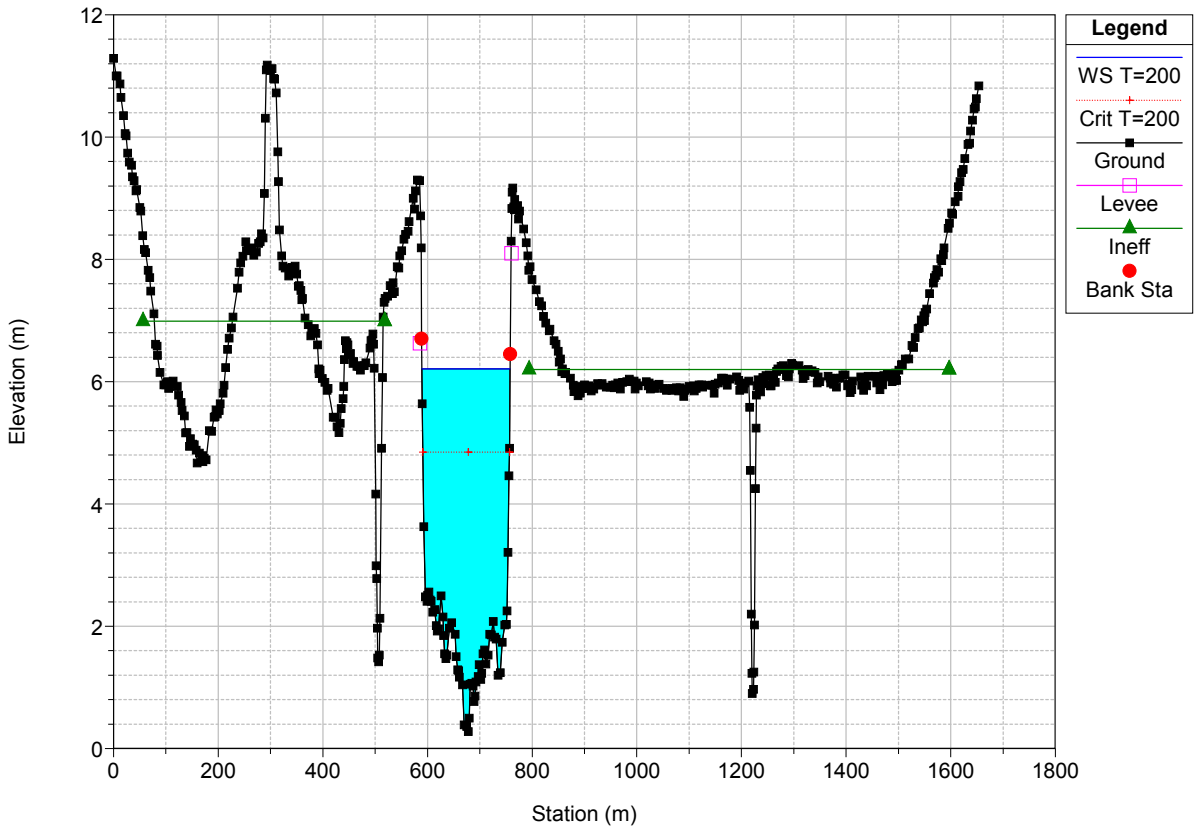
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 3256.96



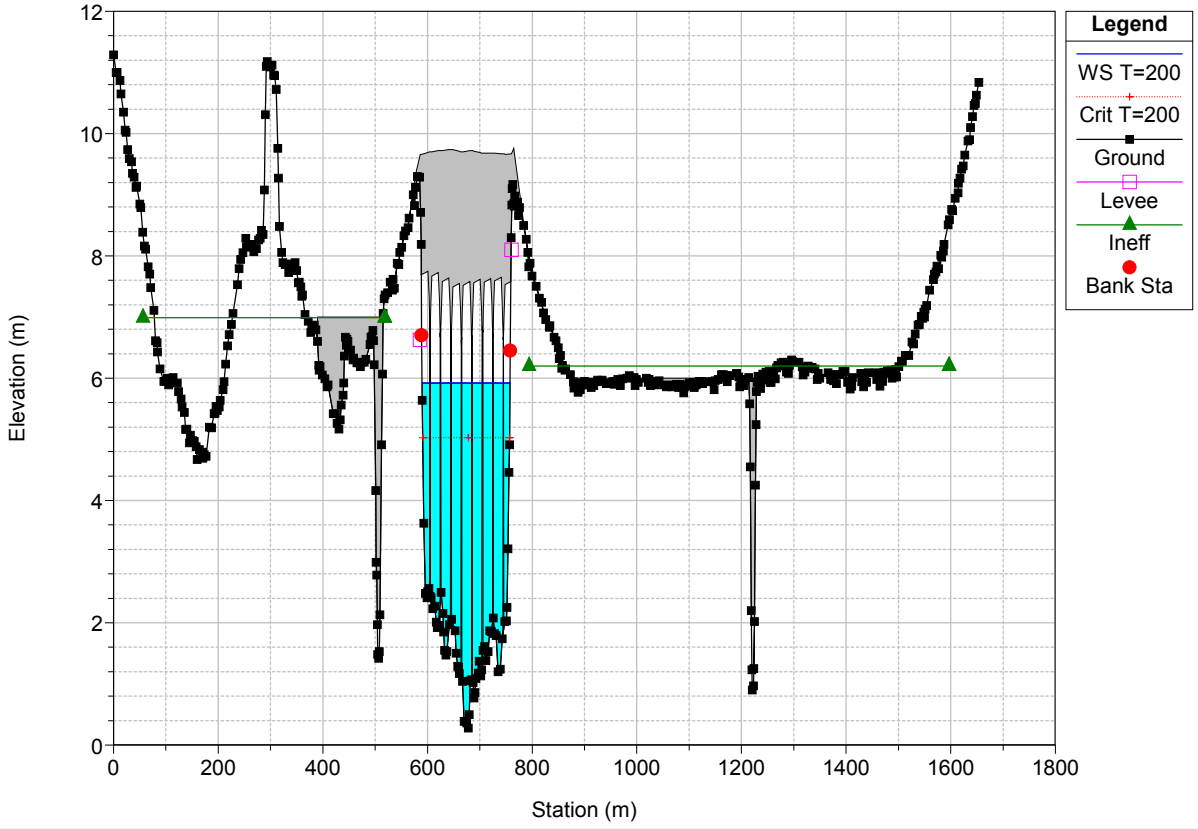
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 3233.864



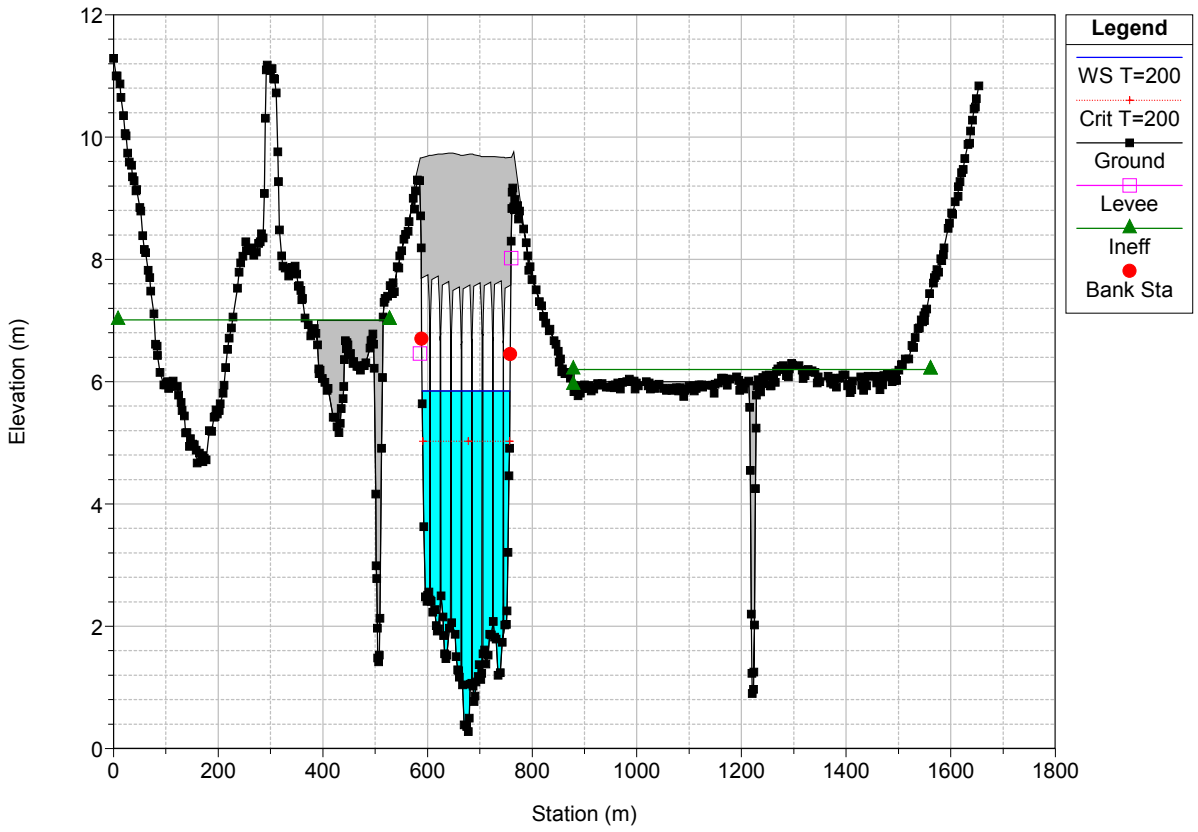
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 3230 BR Ponte S.S. N.125 Orientale Sarda



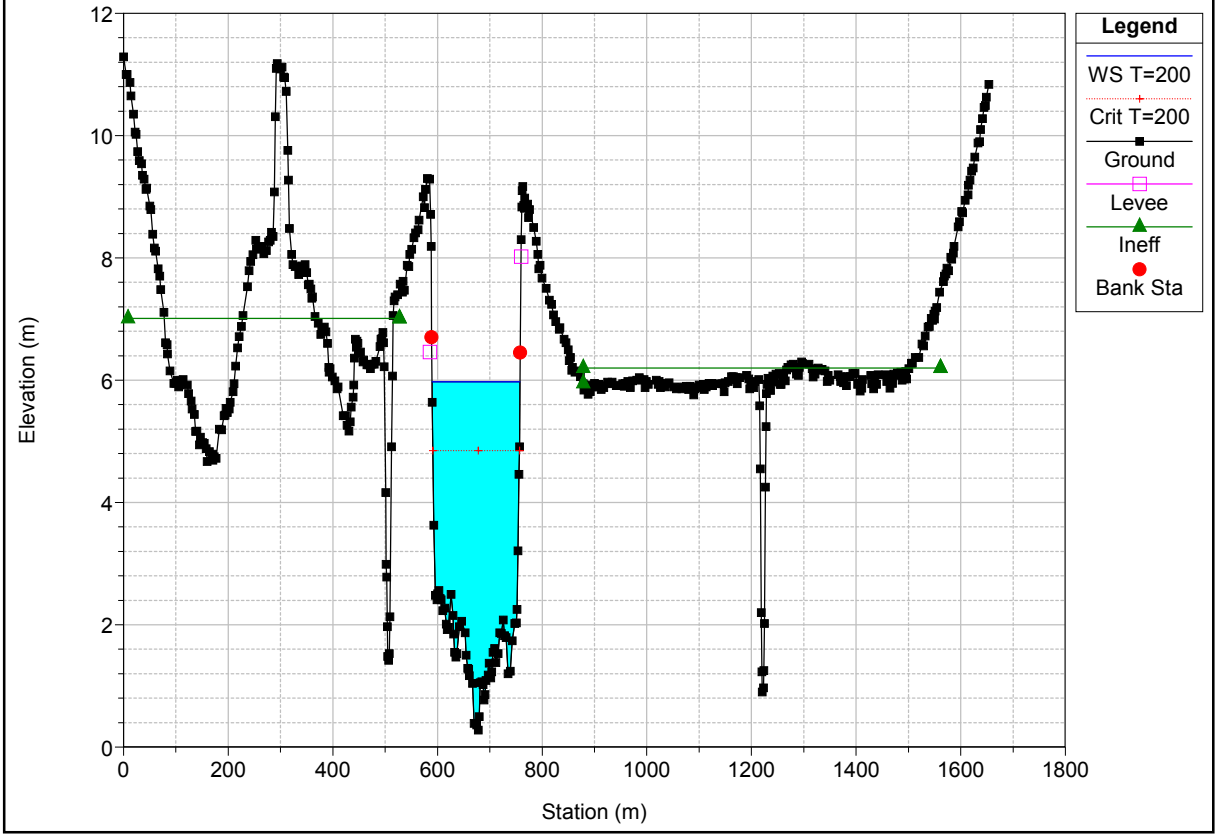
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 3230 BR Ponte S.S. N.125 Orientale Sarda



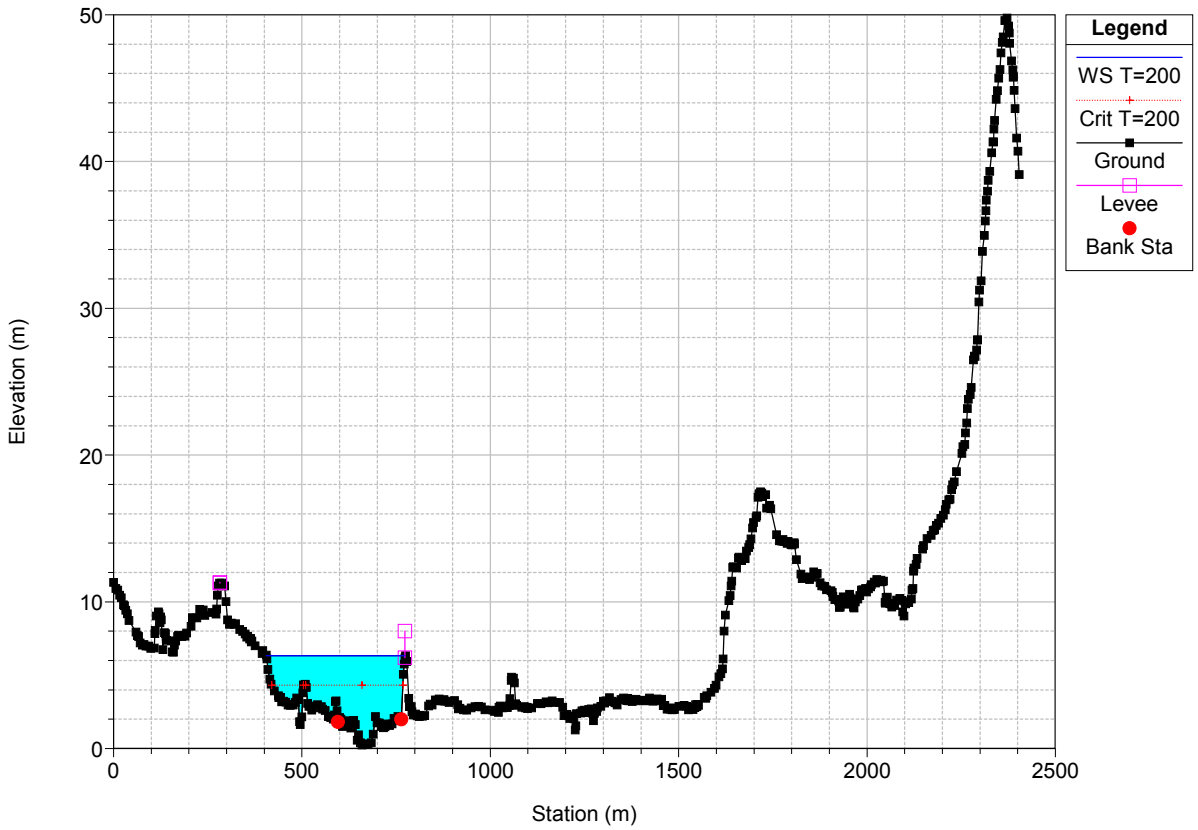
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 3226.518



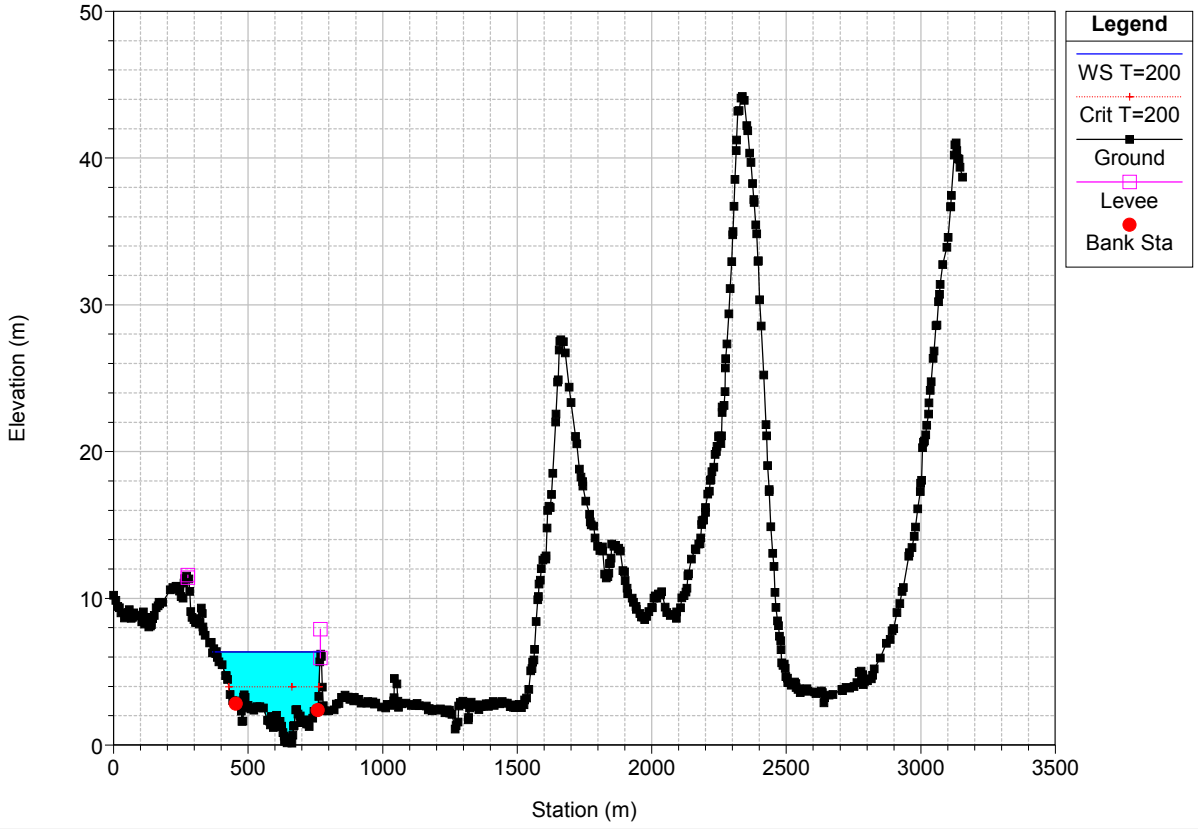
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 3188.564



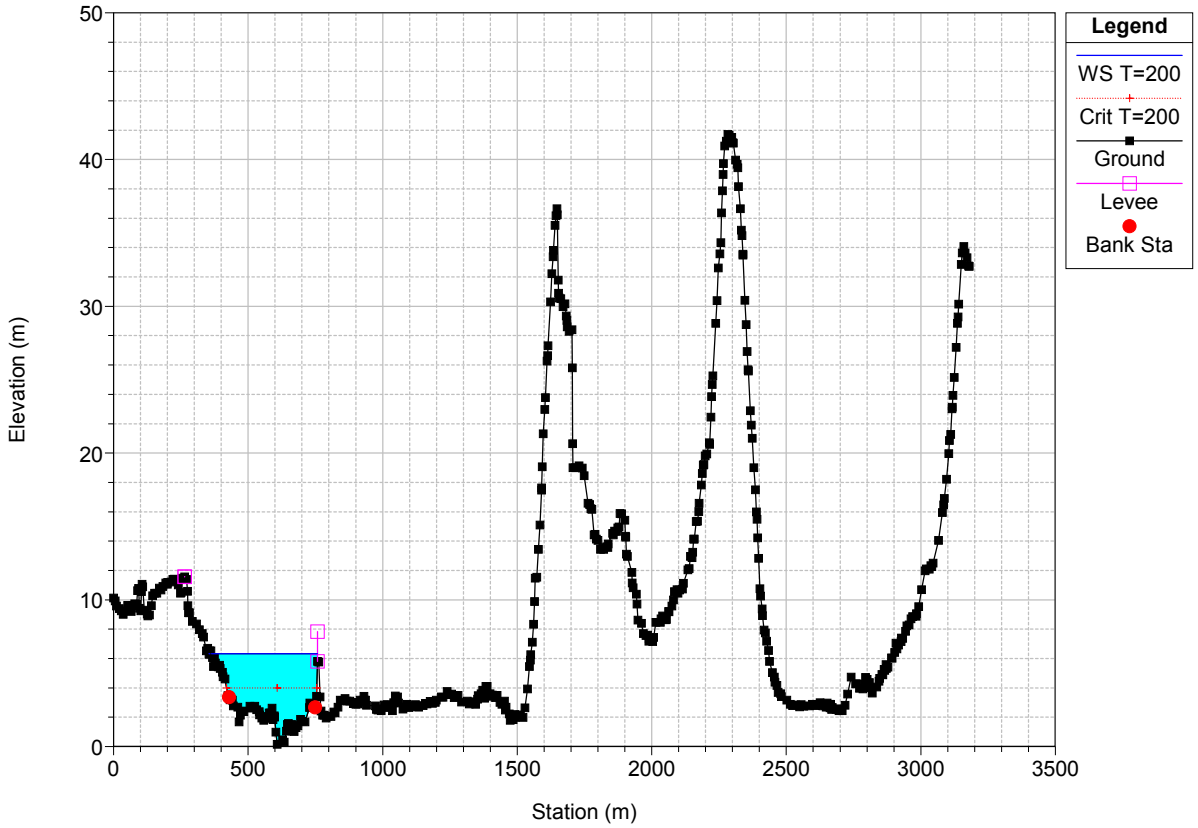
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 3150.799



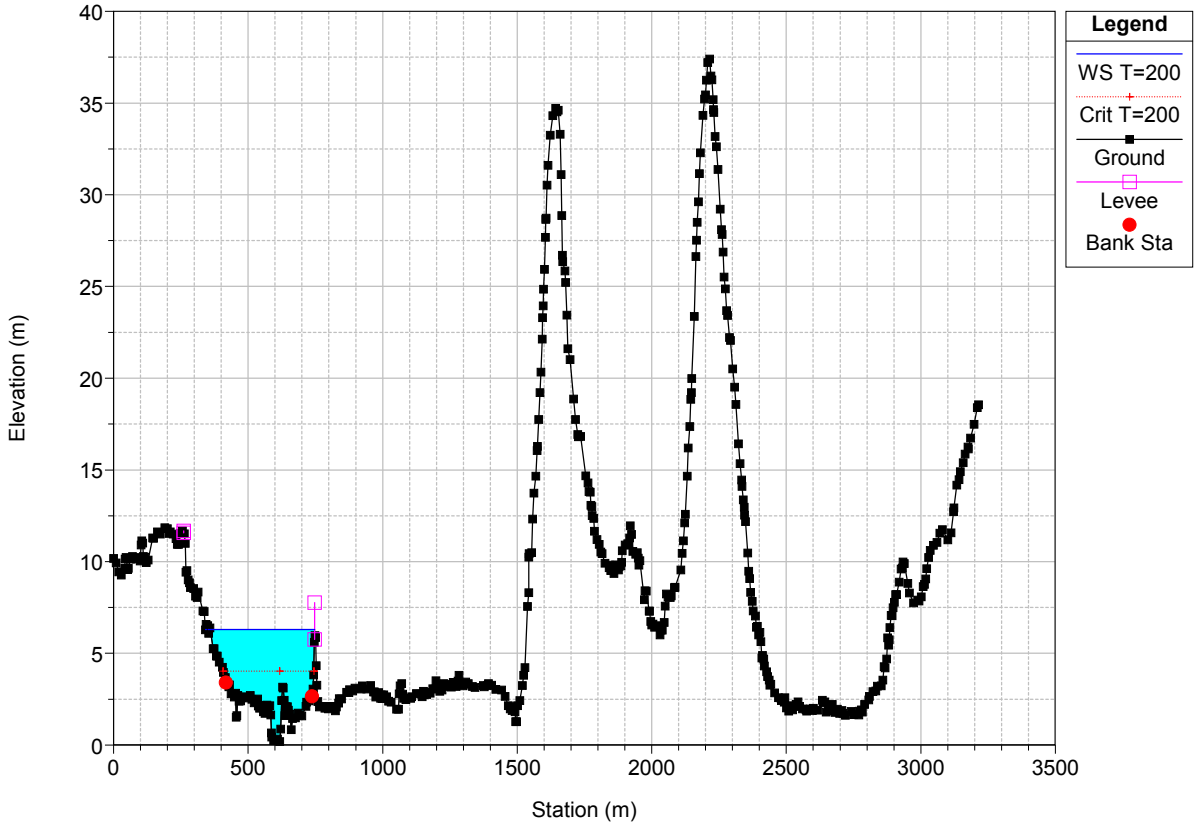
Pro_Po_01 Plan: Rev_00_Scenario_3

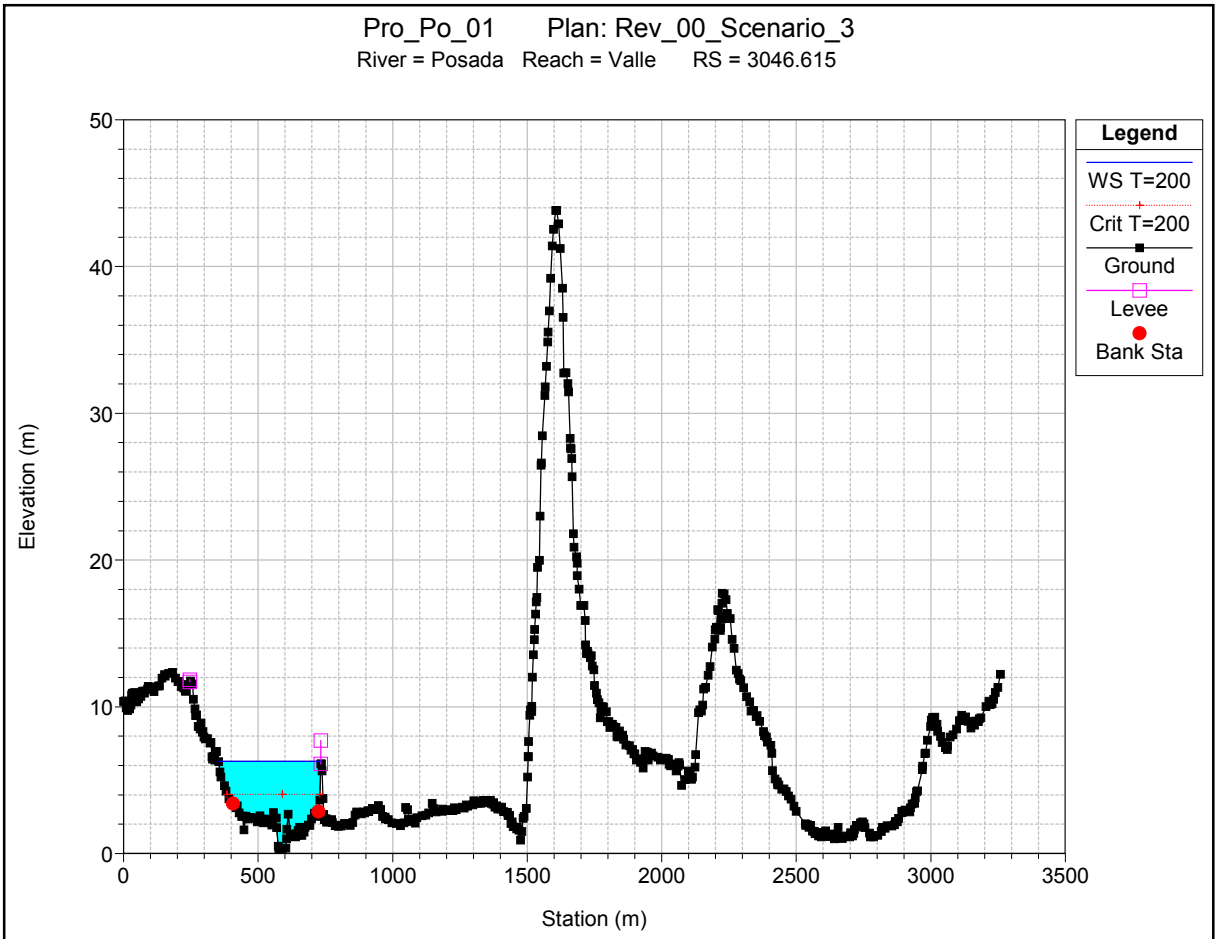
River = Posada Reach = Valle RS = 3110.45

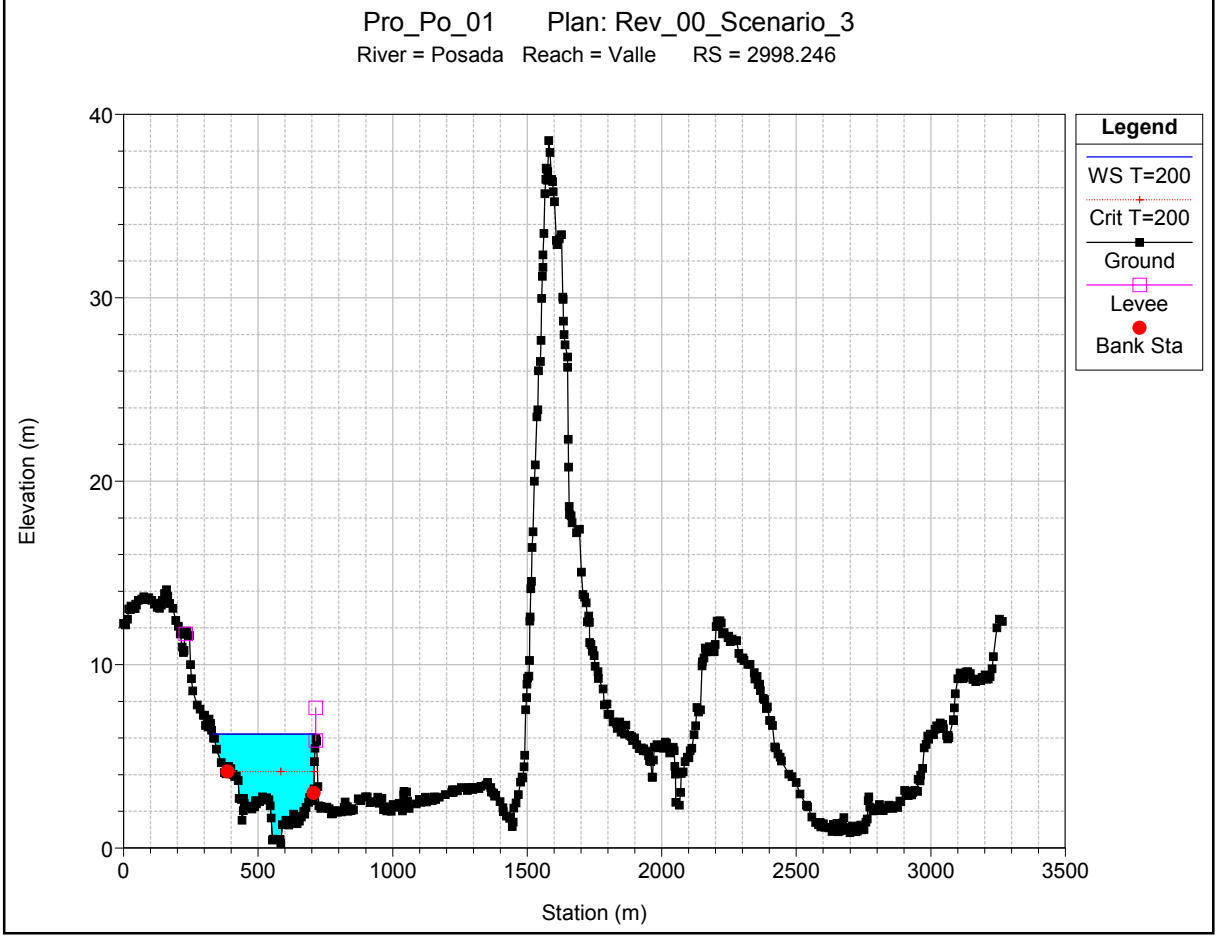


Pro_Po_01 Plan: Rev_00_Scenario_3

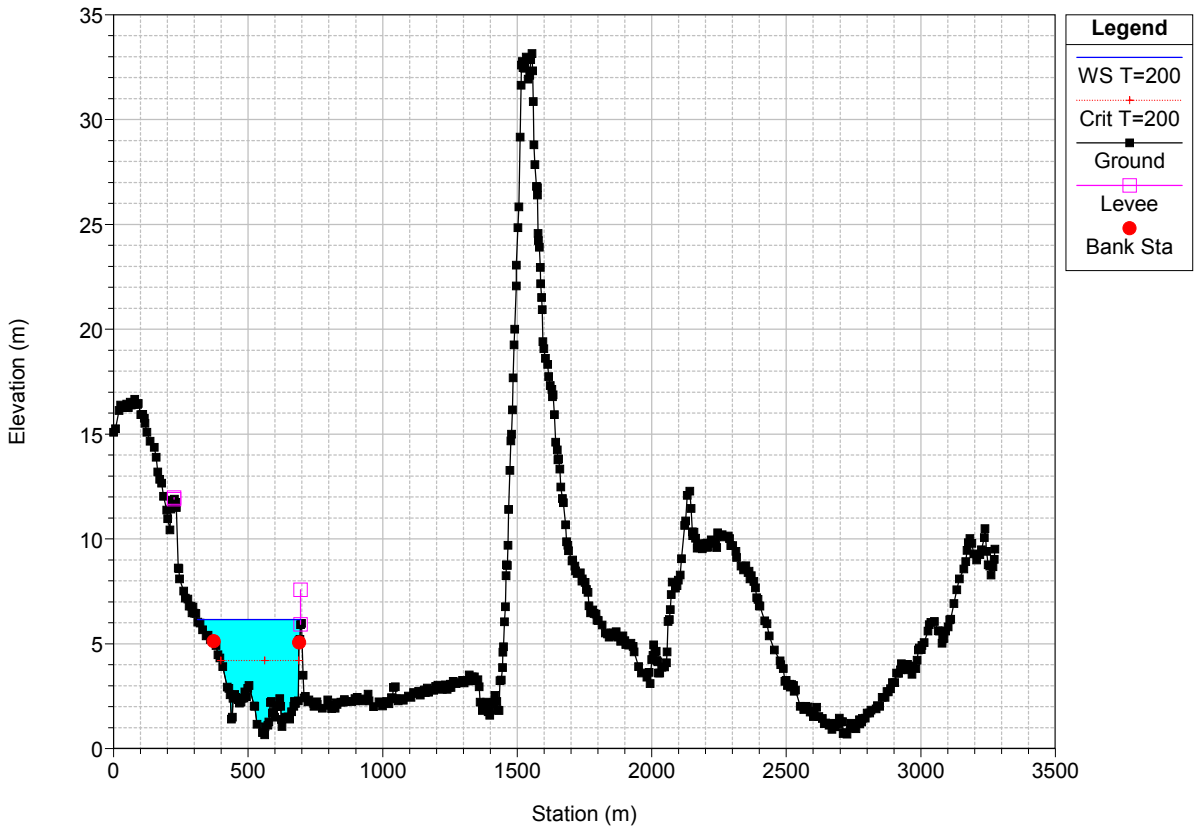
River = Posada Reach = Valle RS = 3076.176



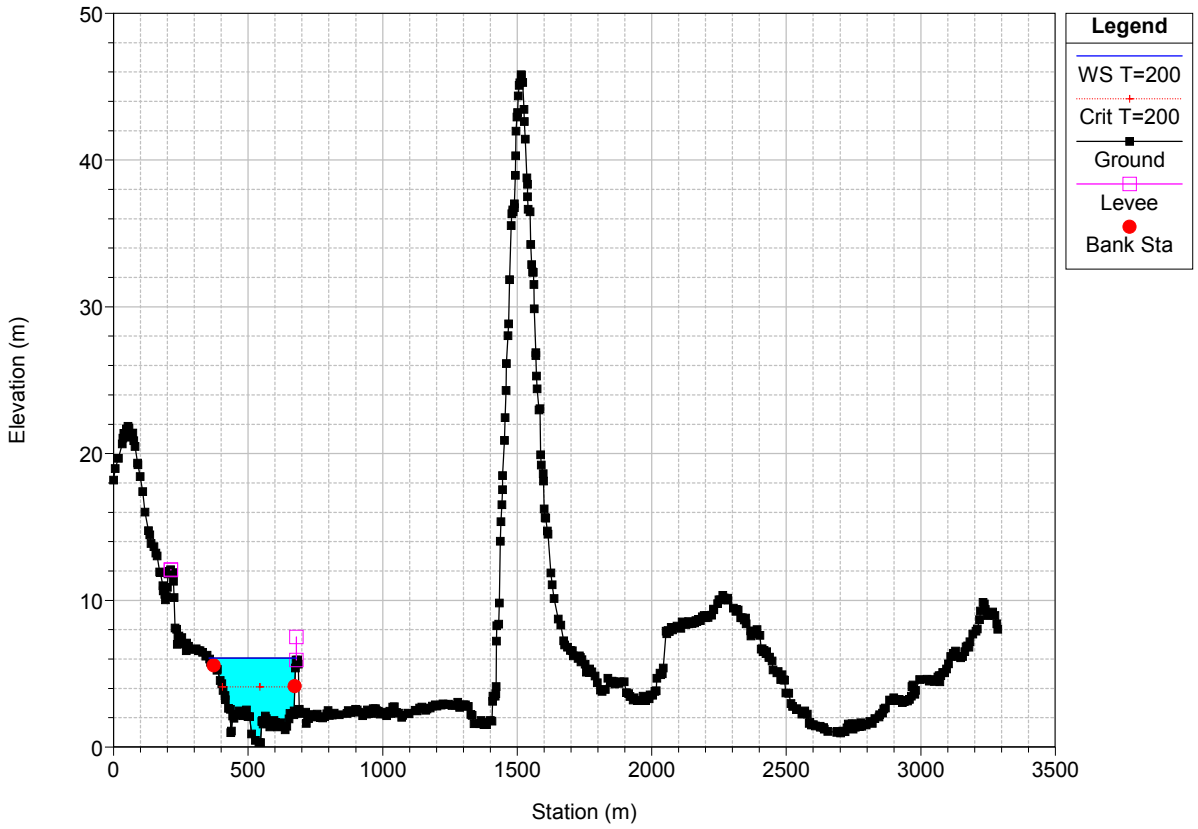

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 3046.615
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
0
500
1000
1500
2000
2500
3000
3500


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 2998.246
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
0
500
1000
1500
2000
2500
3000
3500

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 2949.267

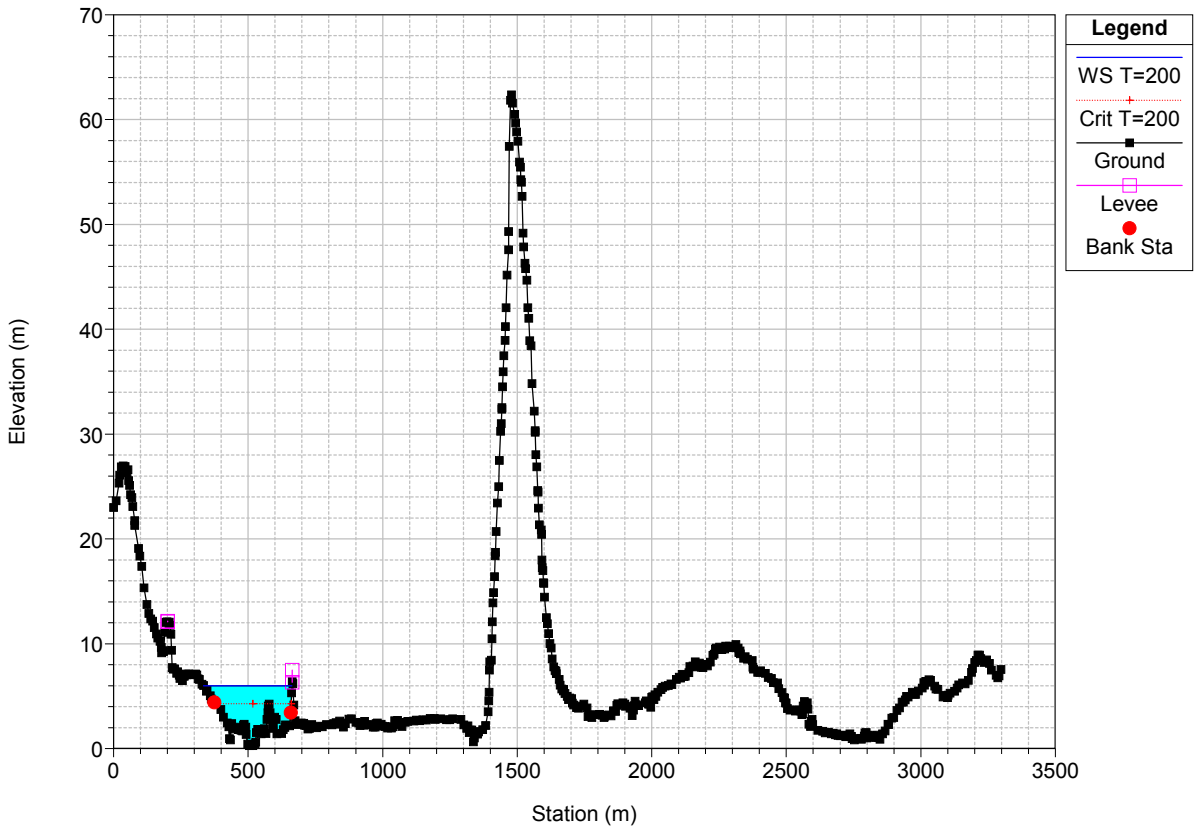


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 2901.098



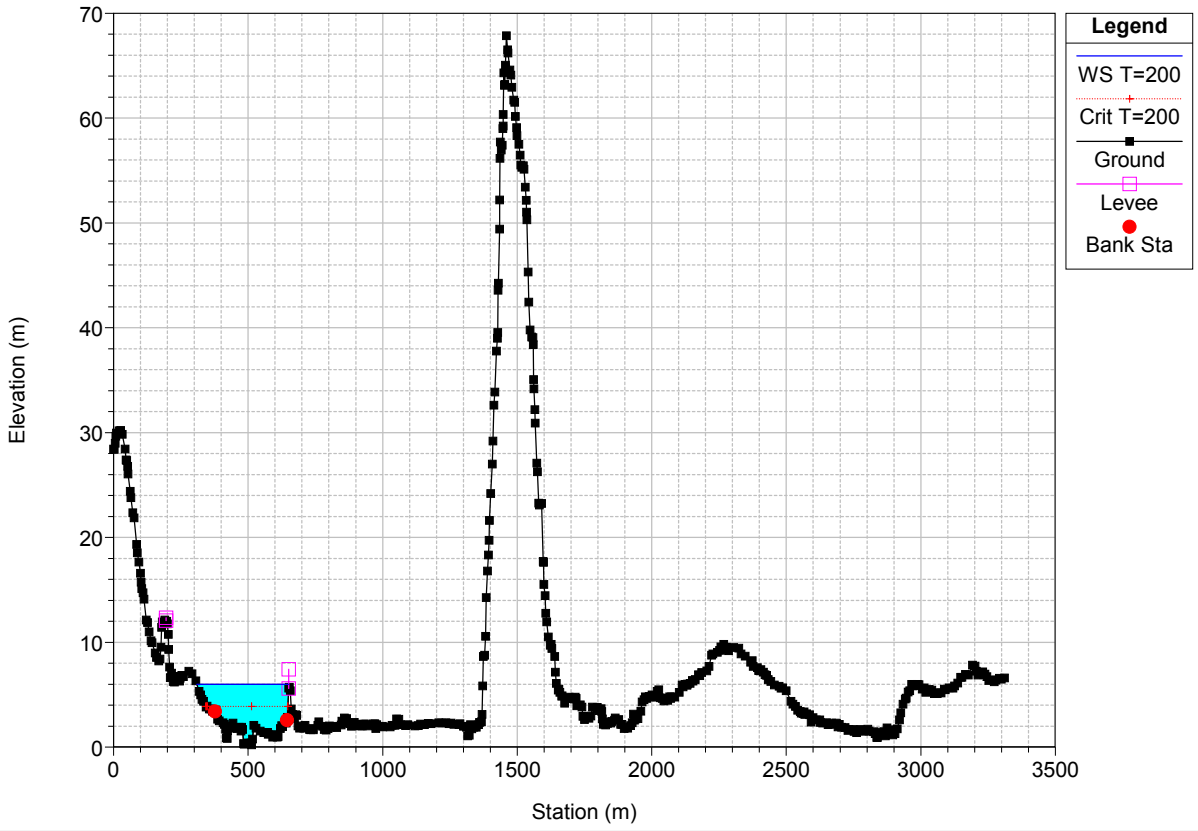
Pro_Po_01 Plan: Rev_00_Scenario_3

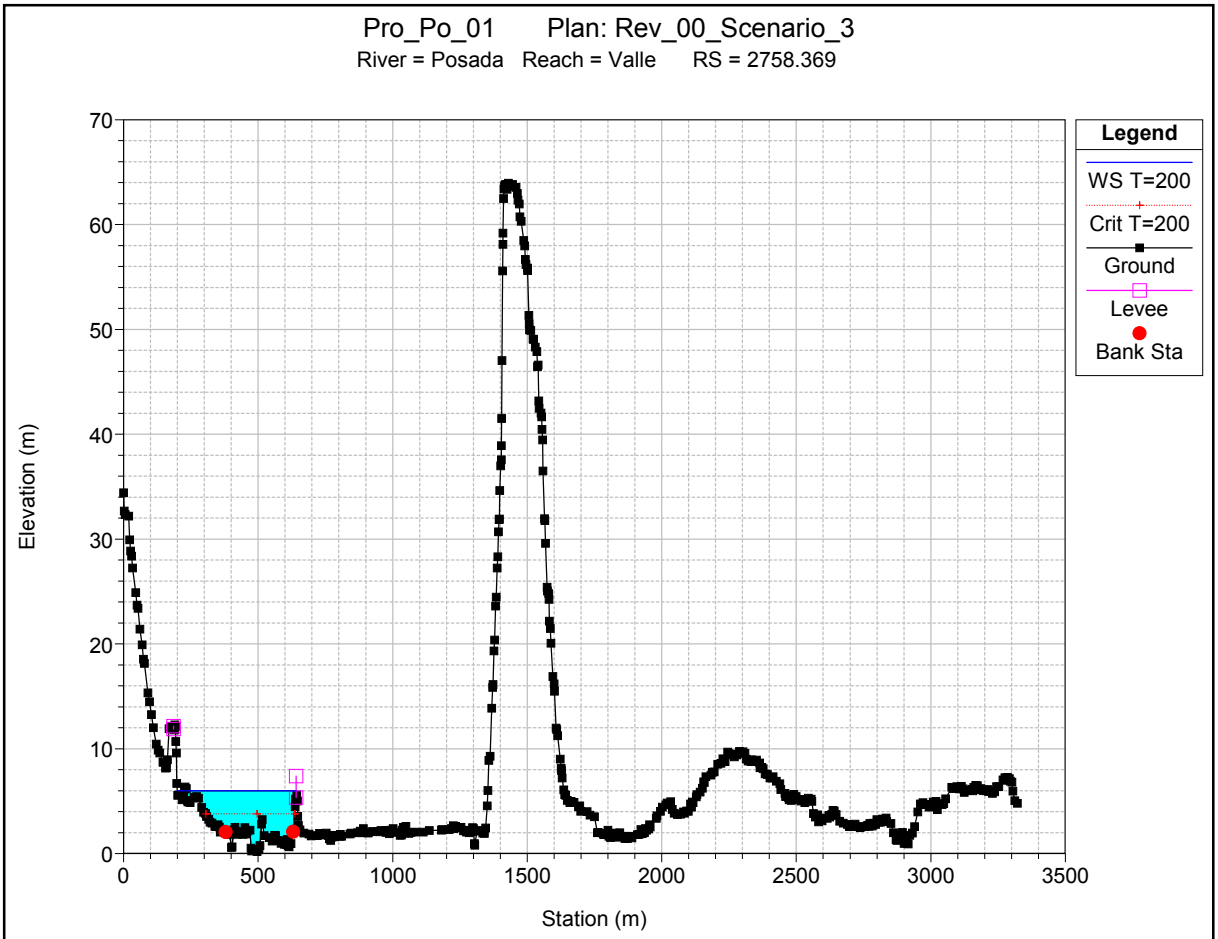
River = Posada Reach = Valle RS = 2852.147

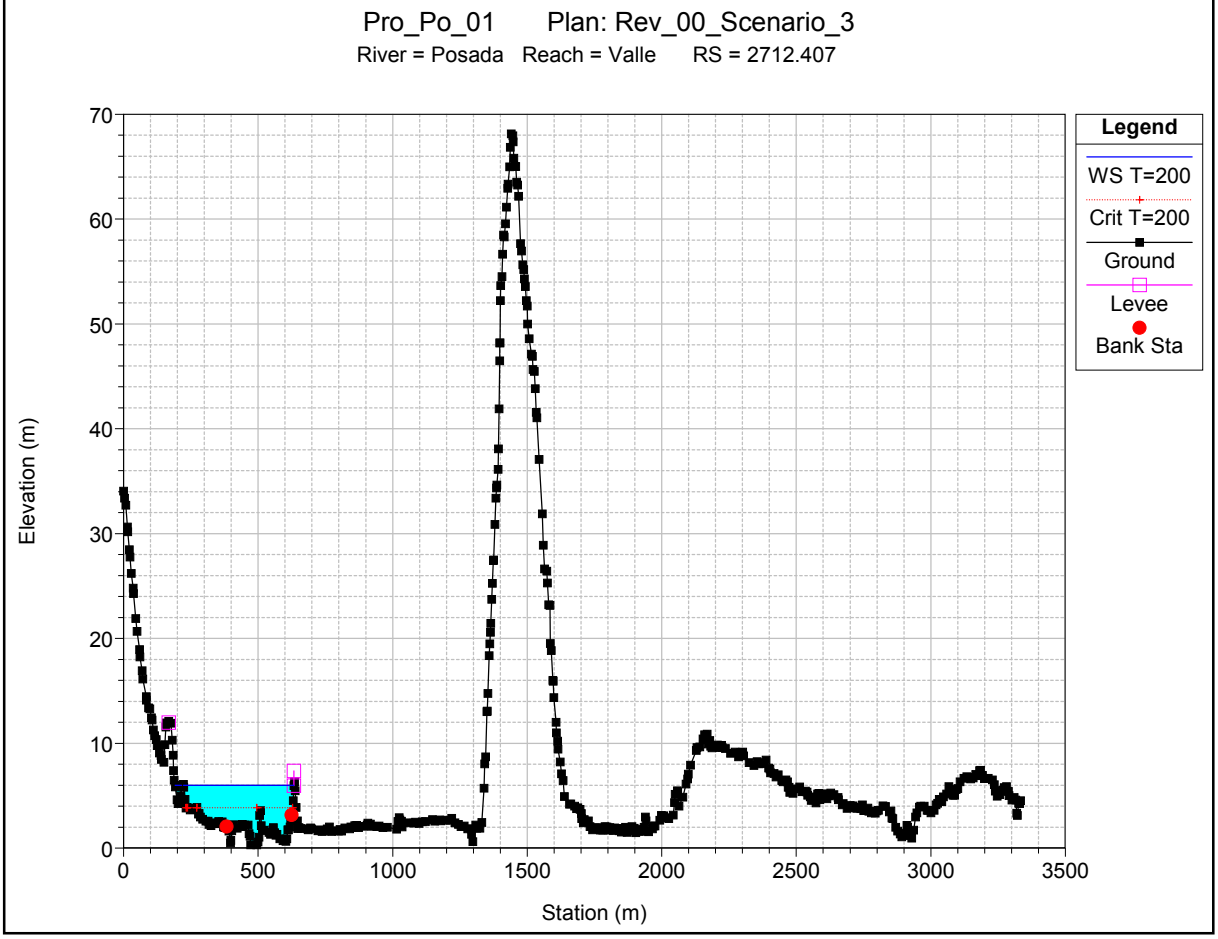


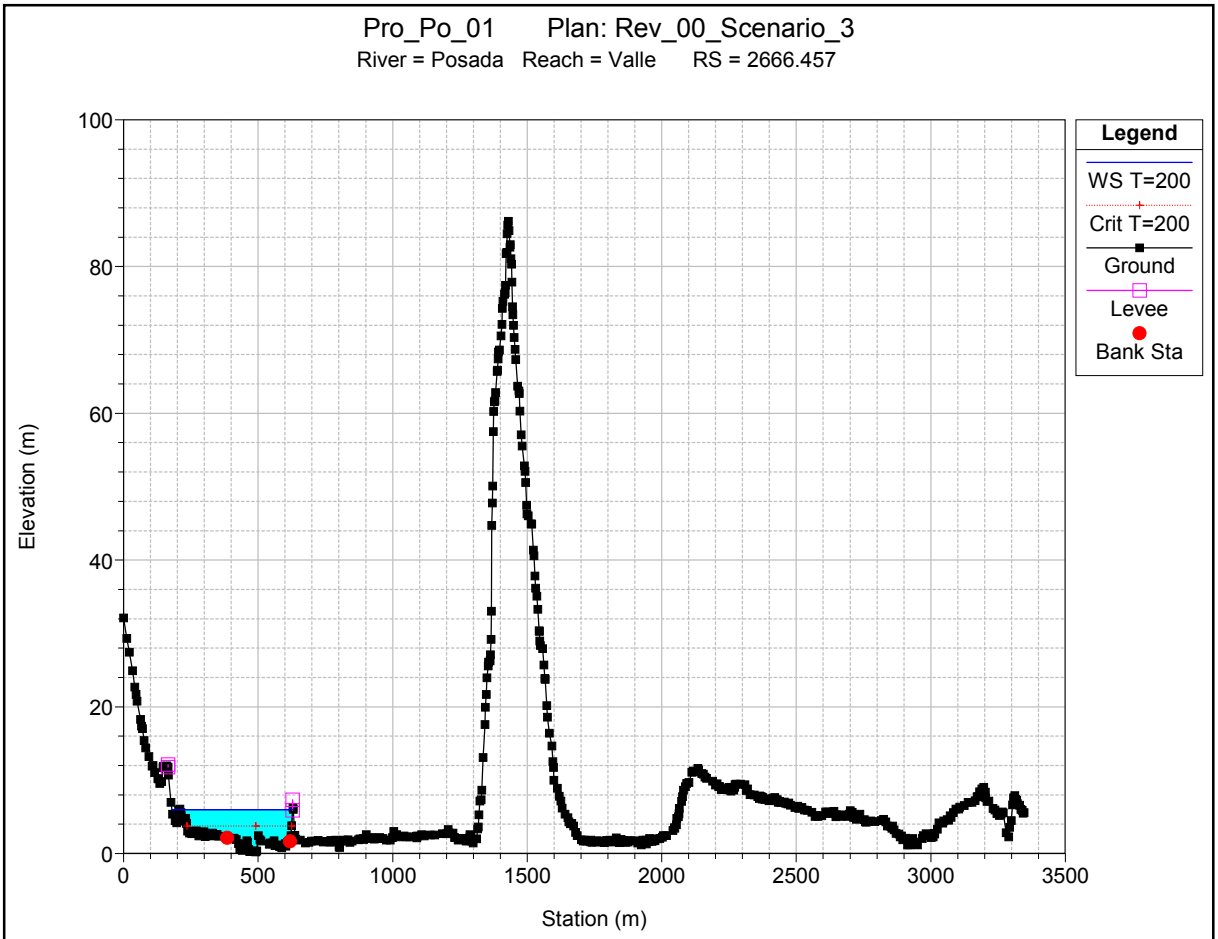
Pro_Po_01 Plan: Rev_00_Scenario_3

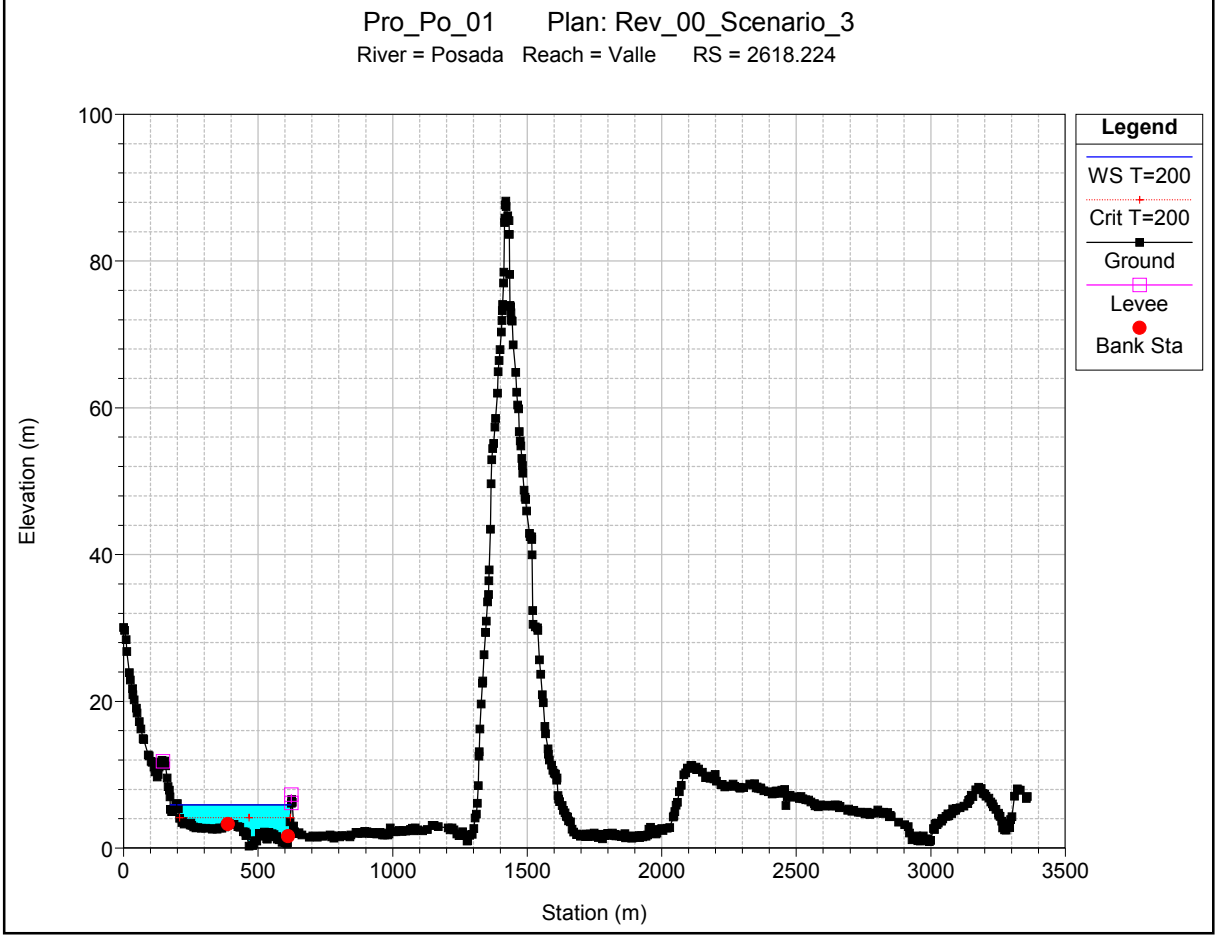
River = Posada Reach = Valle RS = 2804.241




Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 2758.369
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
70
0
500
1000
1500
2000
2500
3000
3500

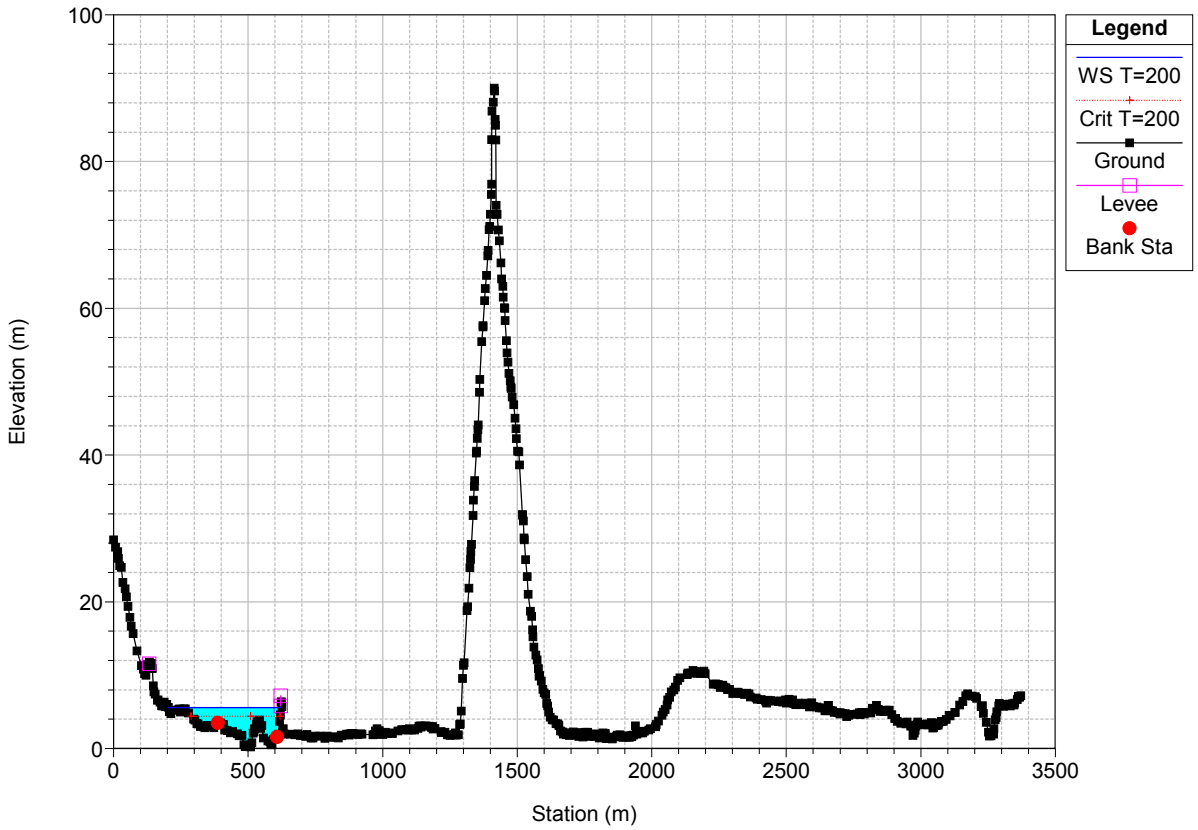

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 2712.407
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
10
20
30
40
50
60
70
0
500
1000
1500
2000
2500
3000
3500


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 2666.457
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
20
40
60
80
100
0
500
1000
1500
2000
2500
3000
3500


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 2618.224
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
20
40
60
80
100
0
500
1000
1500
2000
2500
3000
3500

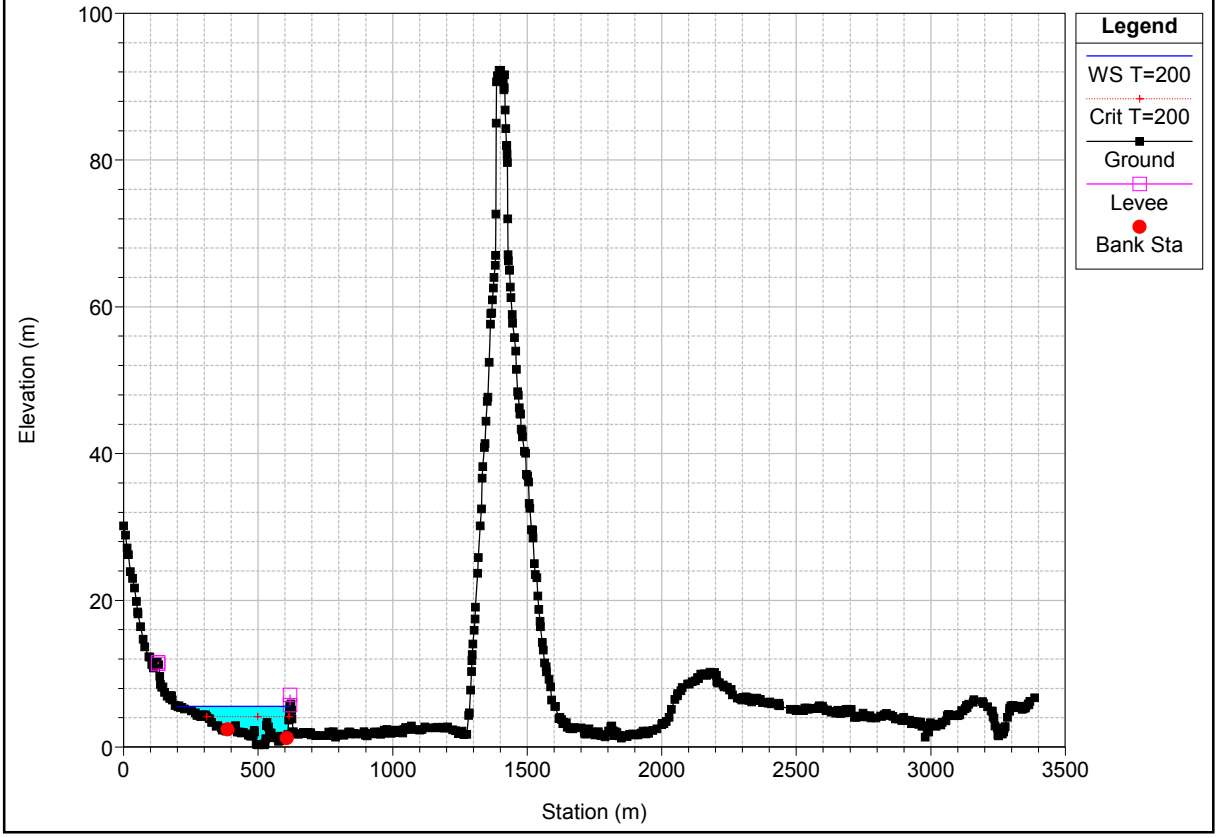
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 2559.182



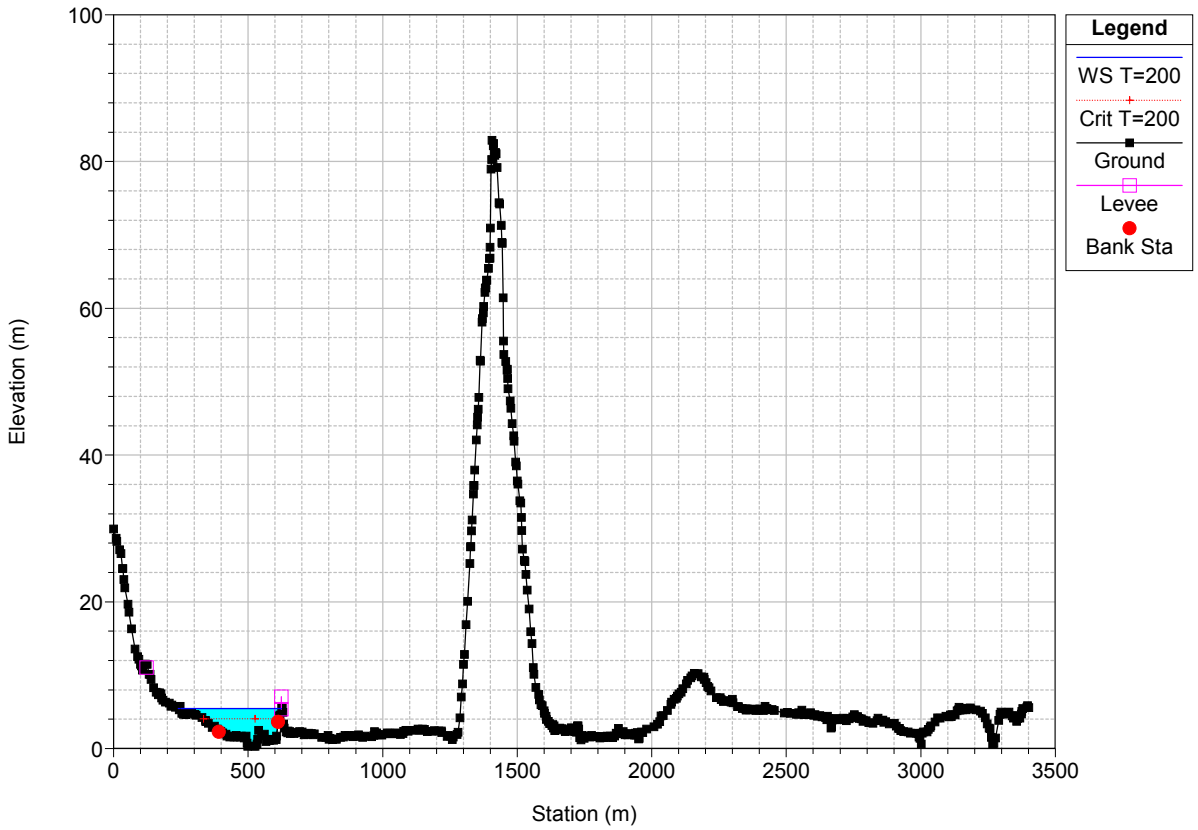
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 2509.26



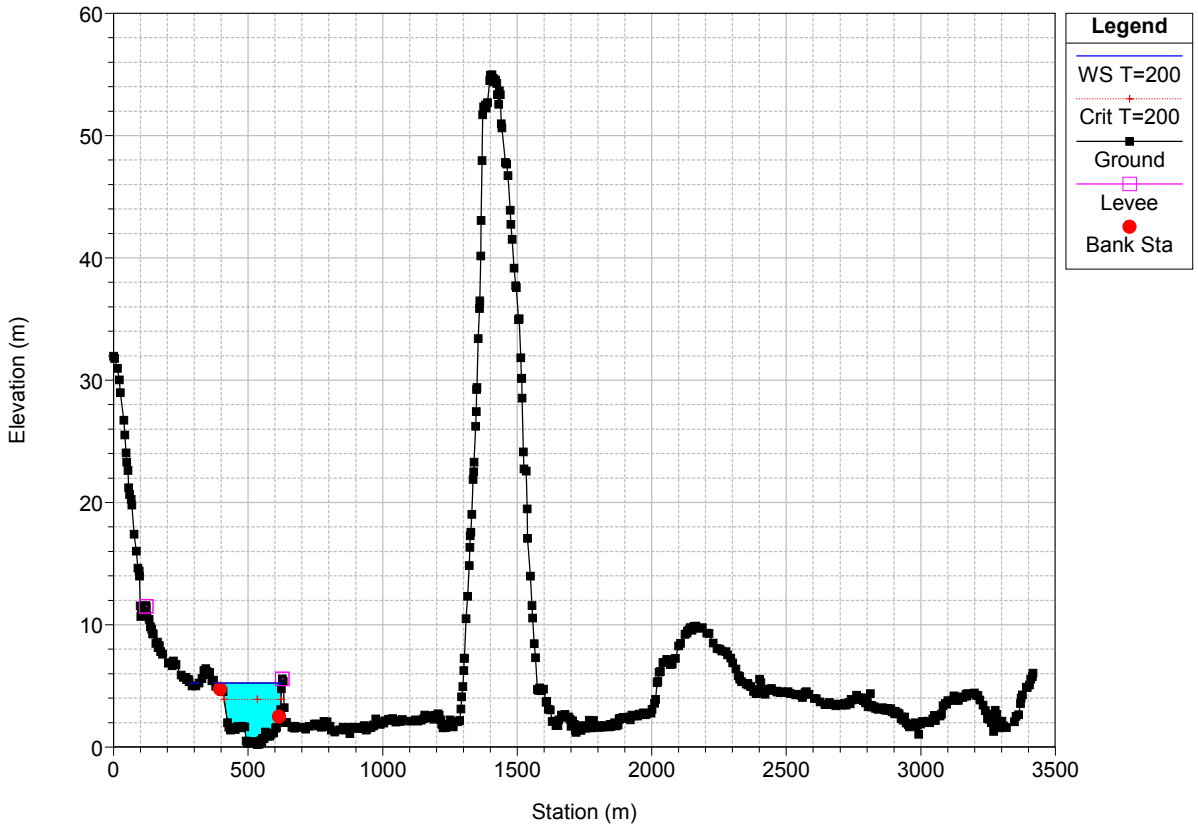
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 2464.9



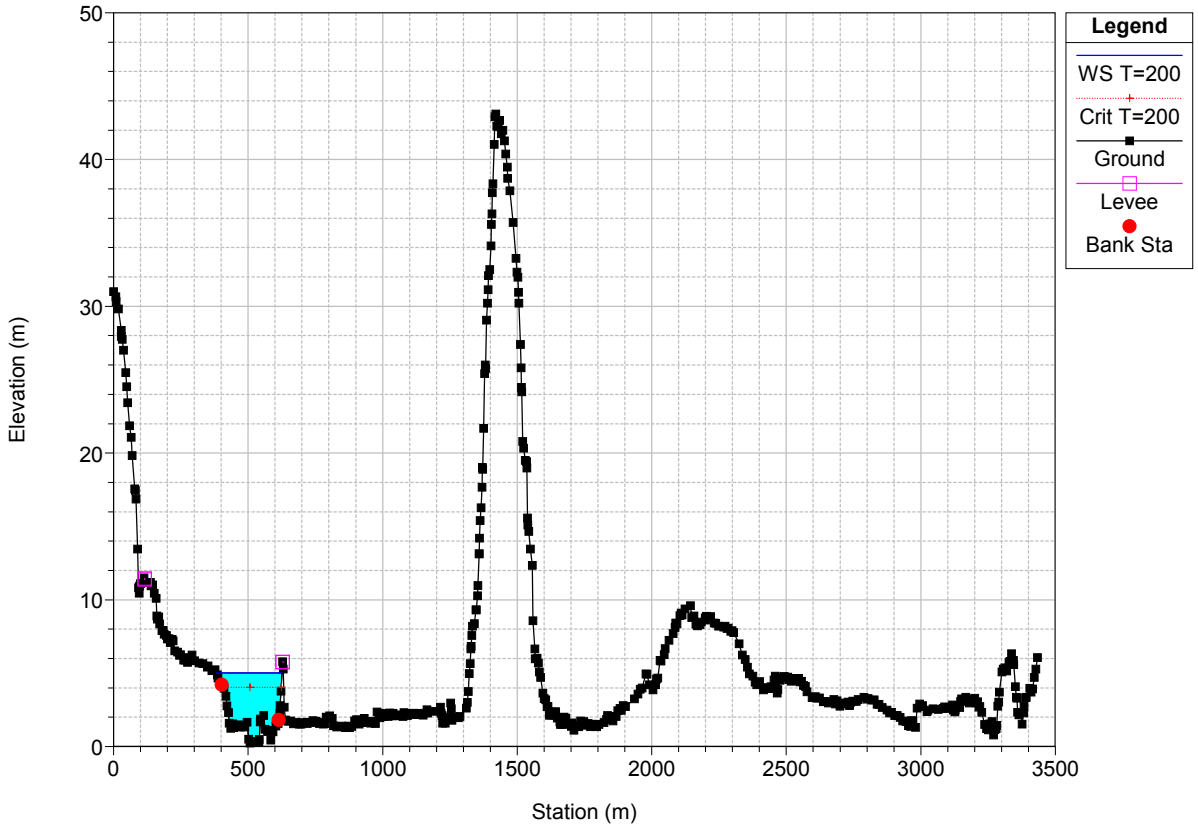
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 2420.723



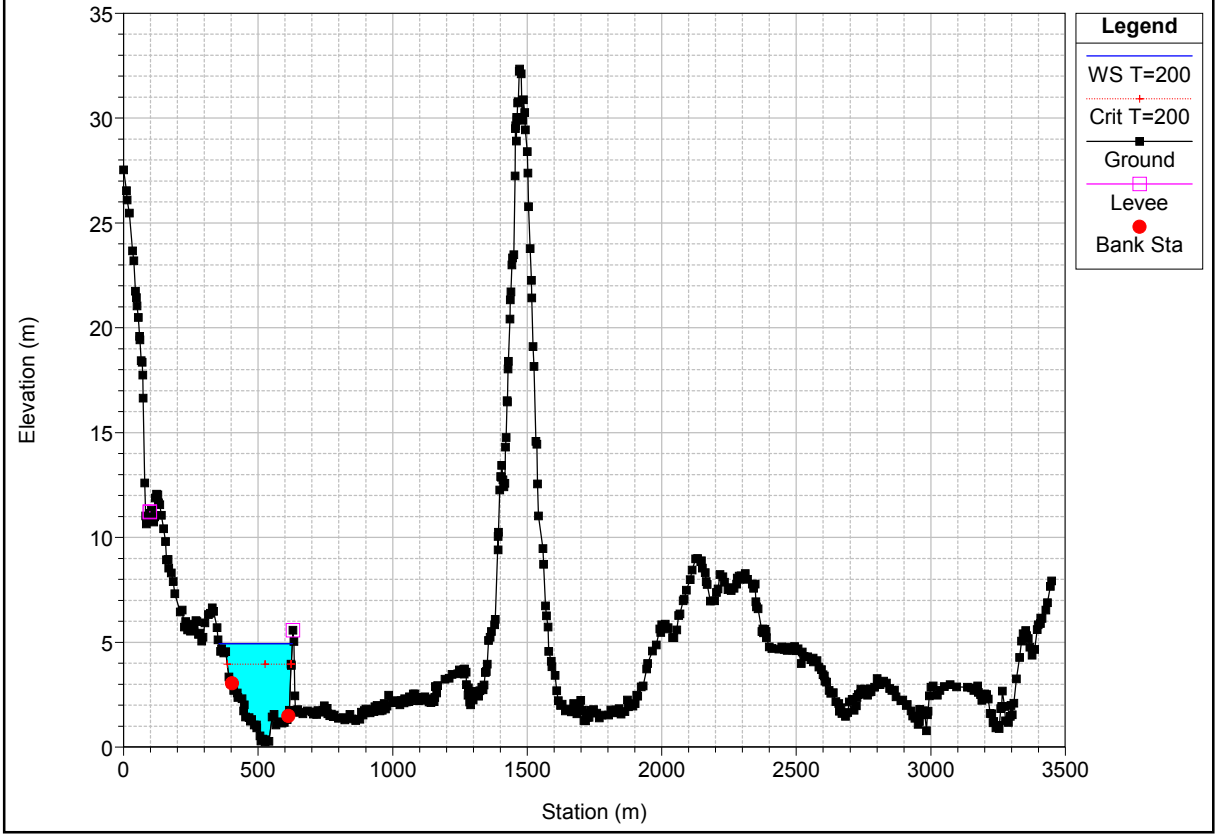
Pro_Po_01 Plan: Rev_00_Scenario_3

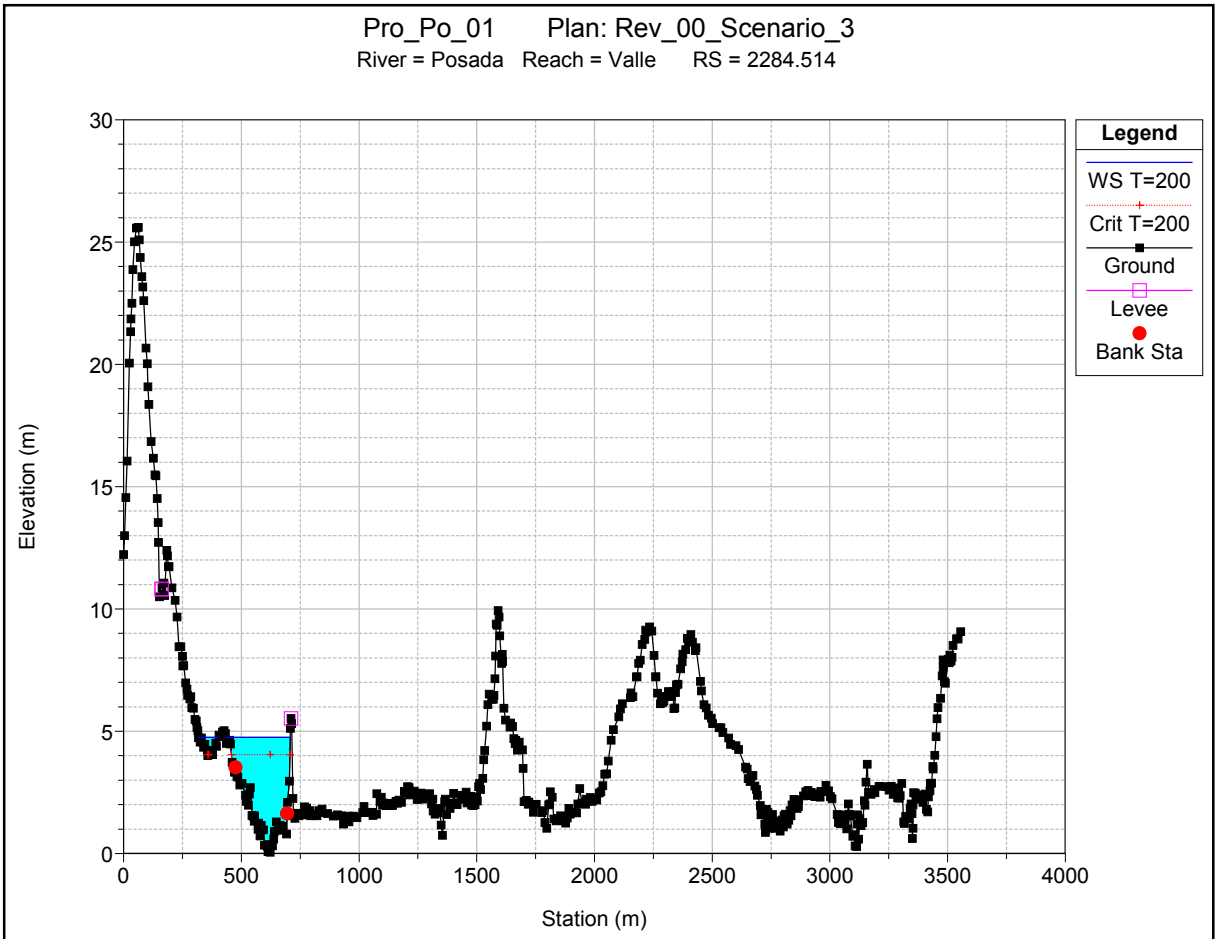
River = Posada Reach = Valle RS = 2377.207

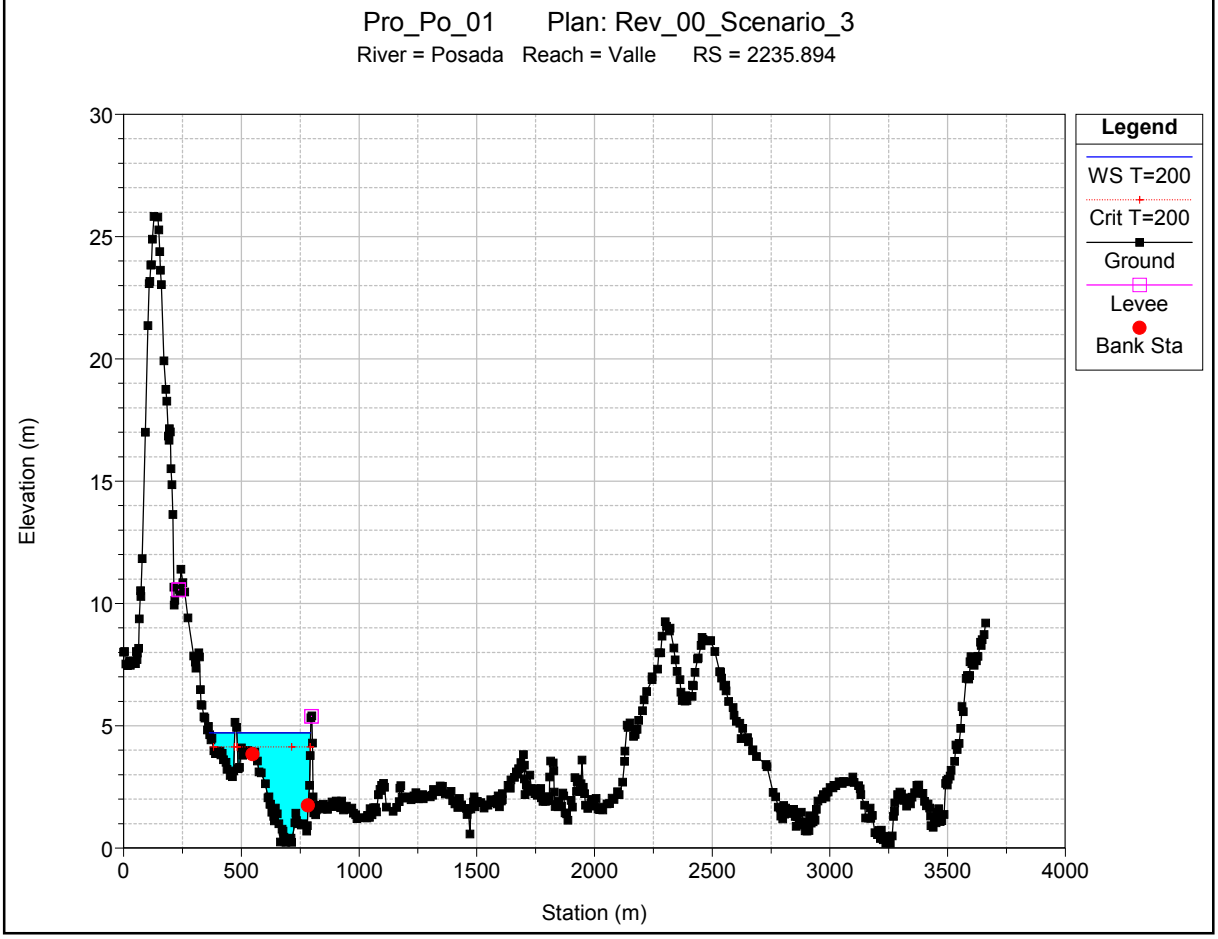


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 2333.898

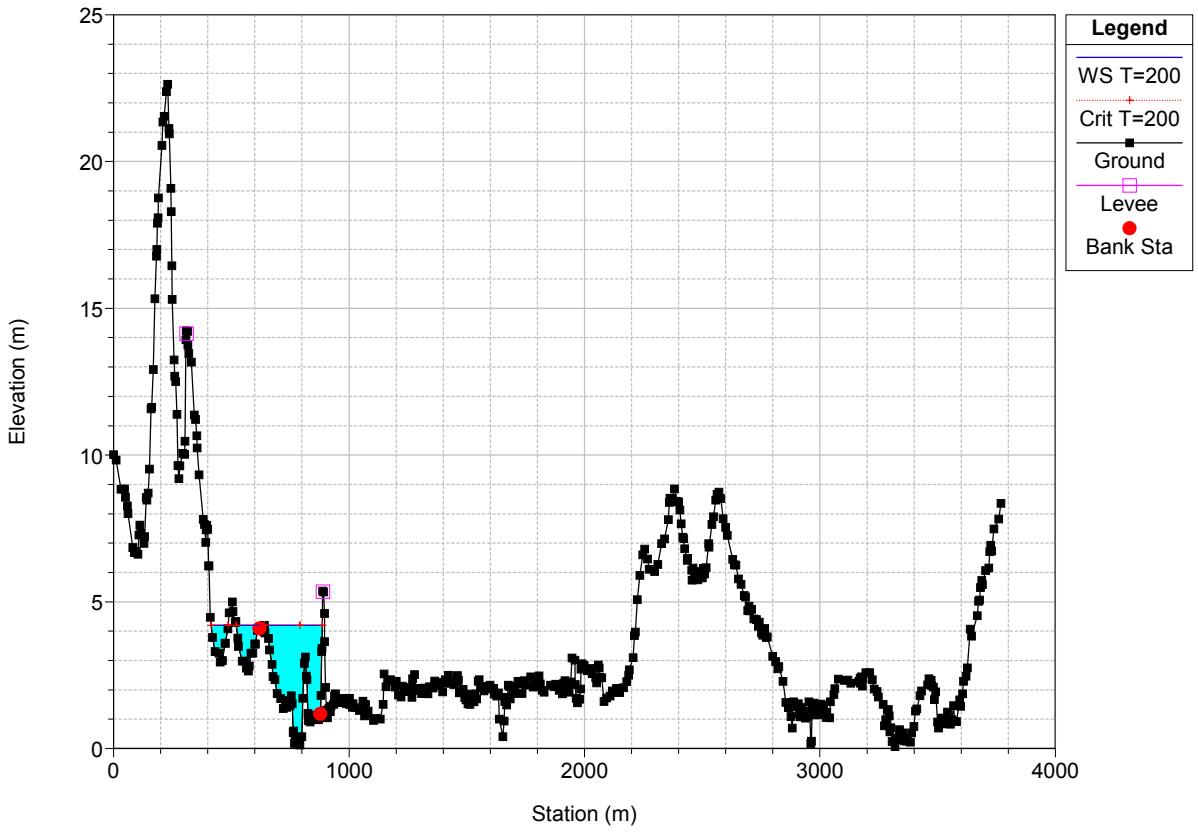



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 2284.514
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
500
1000
1500
2000
2500
3000
3500
4000


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 2235.894
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
0
5
10
15
20
25
30
0
500
1000
1500
2000
2500
3000
3500
4000

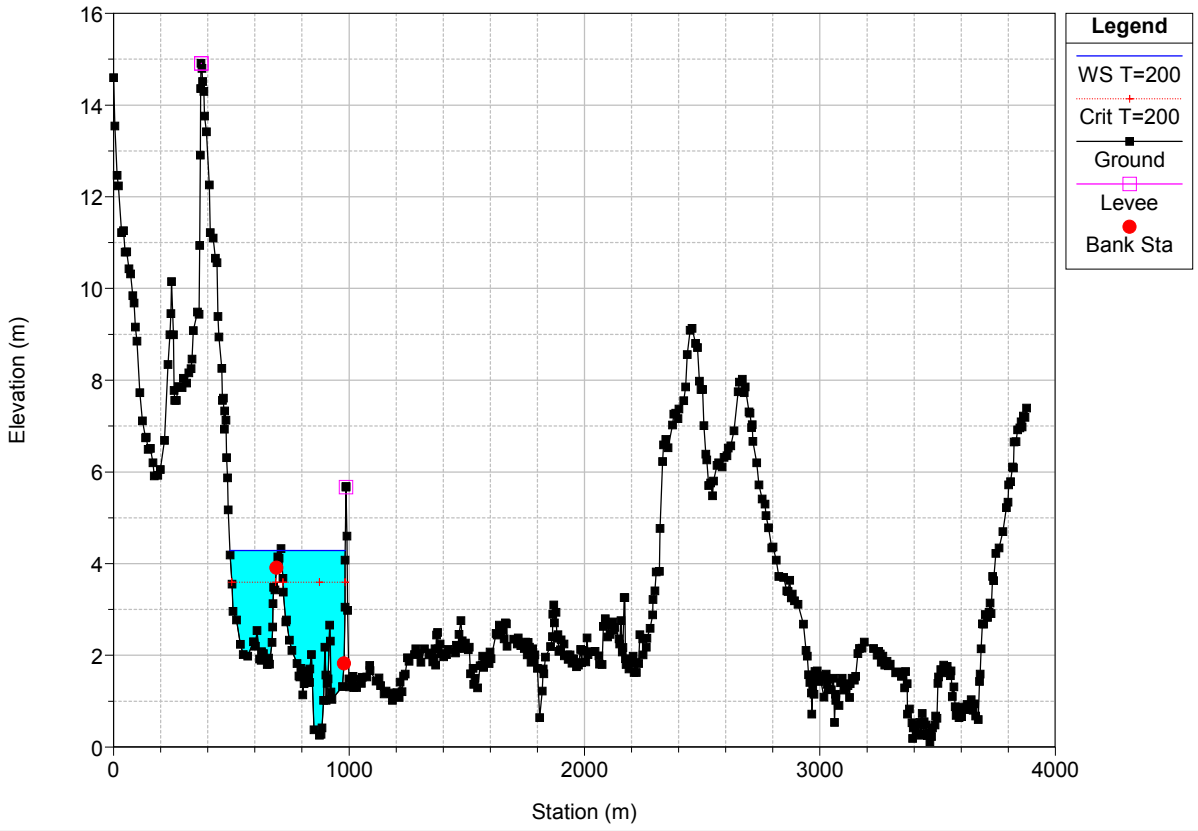
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 2187.939



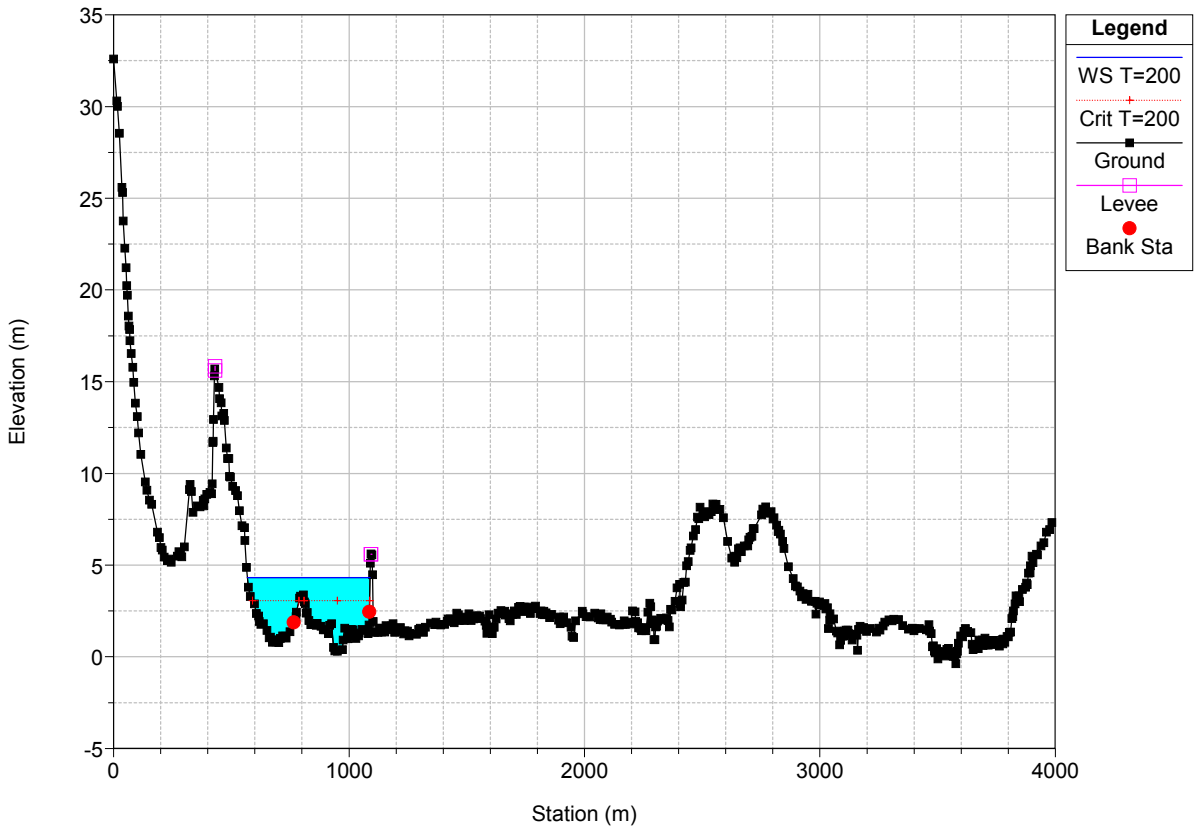
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 2140.63



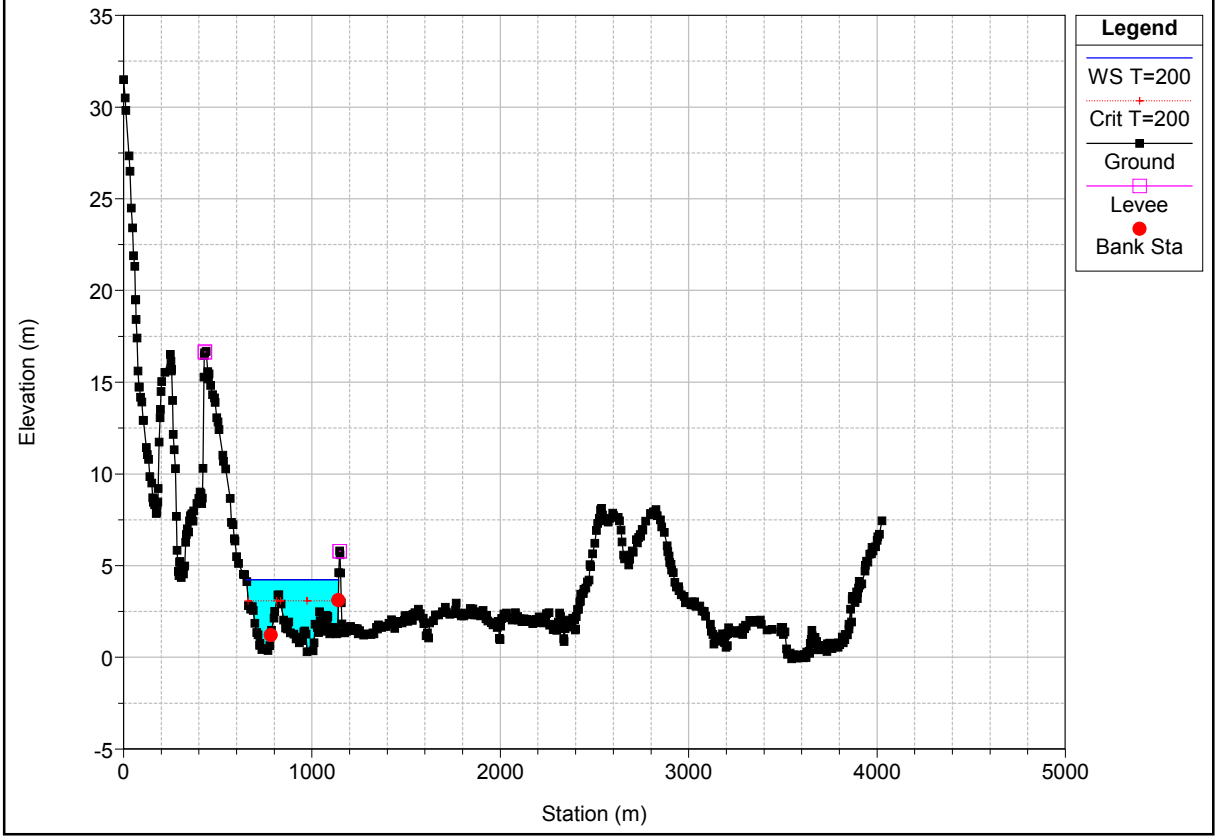
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 2093.893



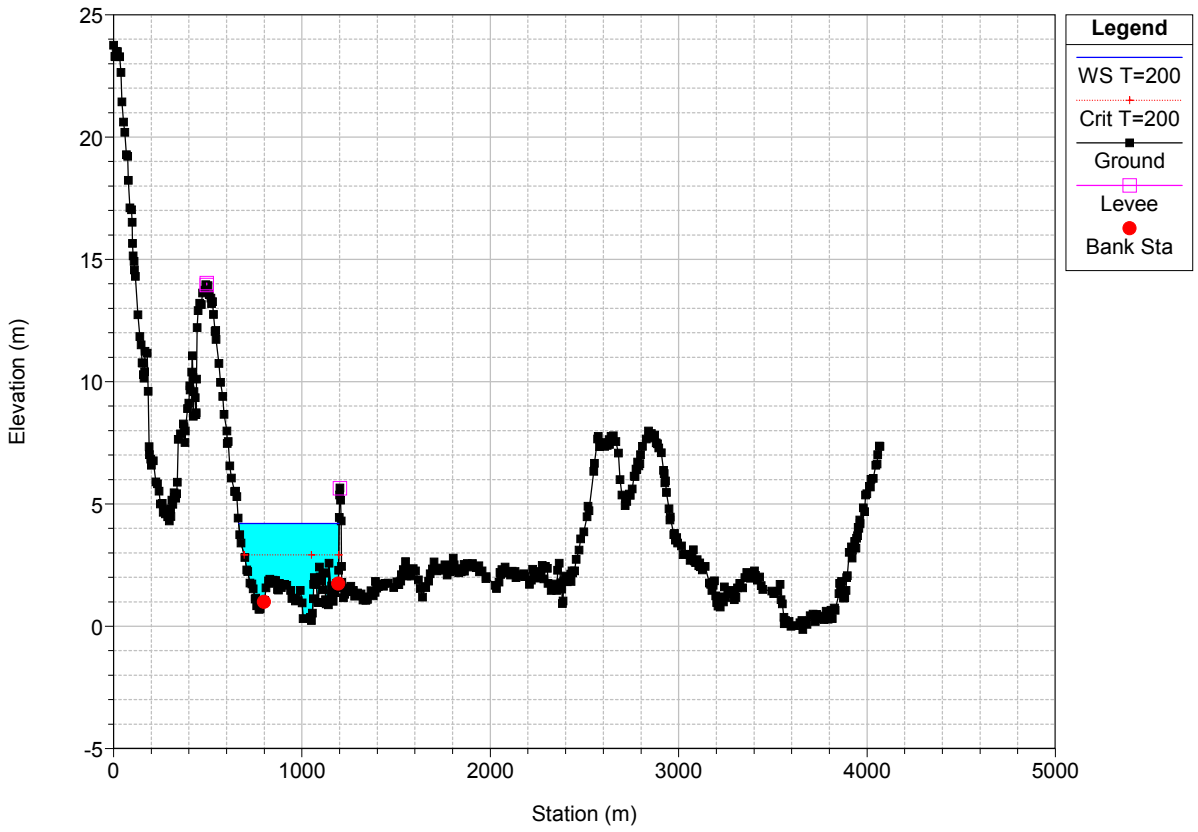
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 2049.274



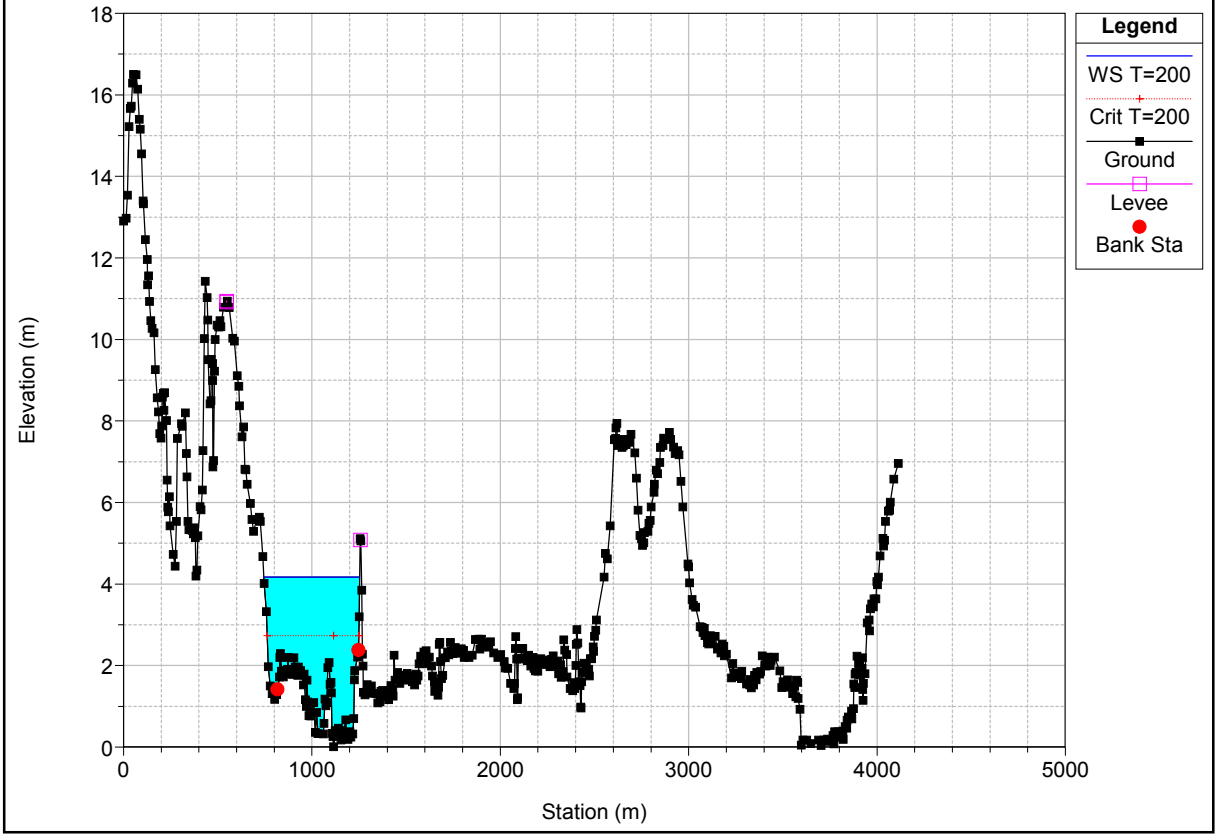
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 2004.493



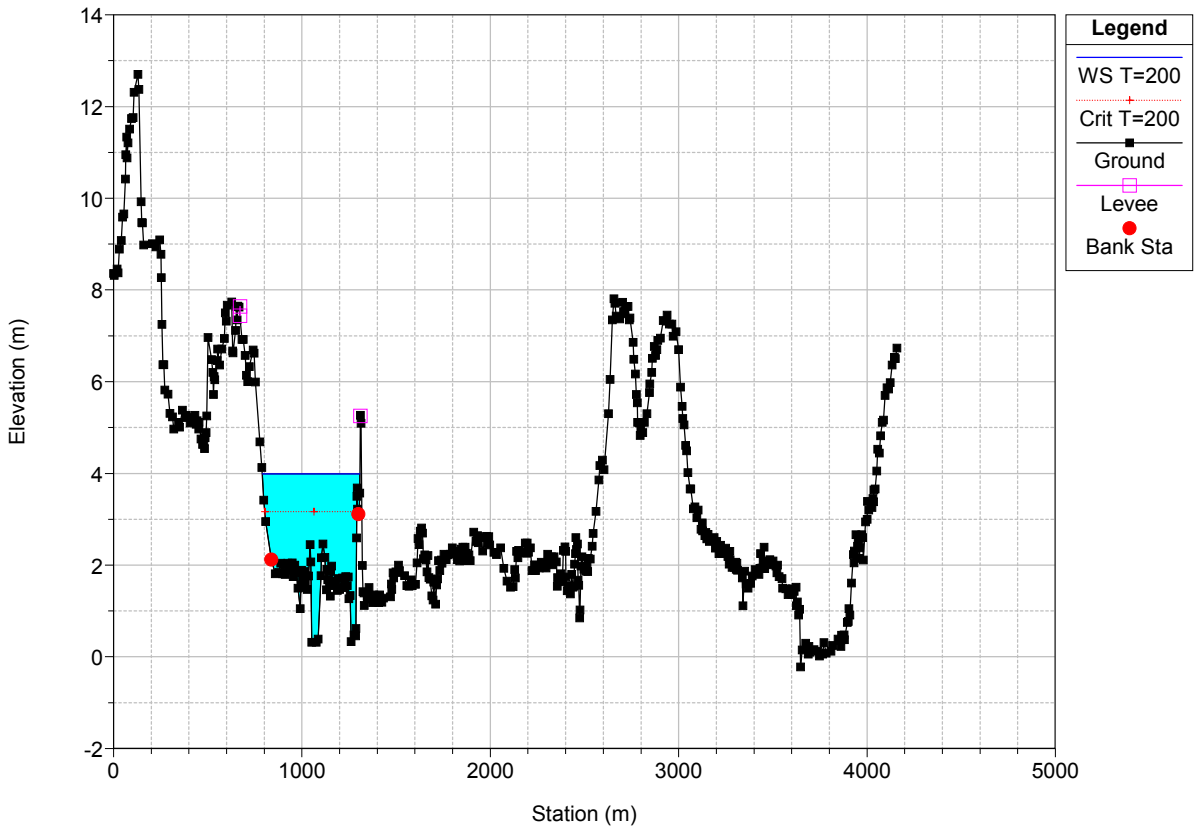
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 1959.467



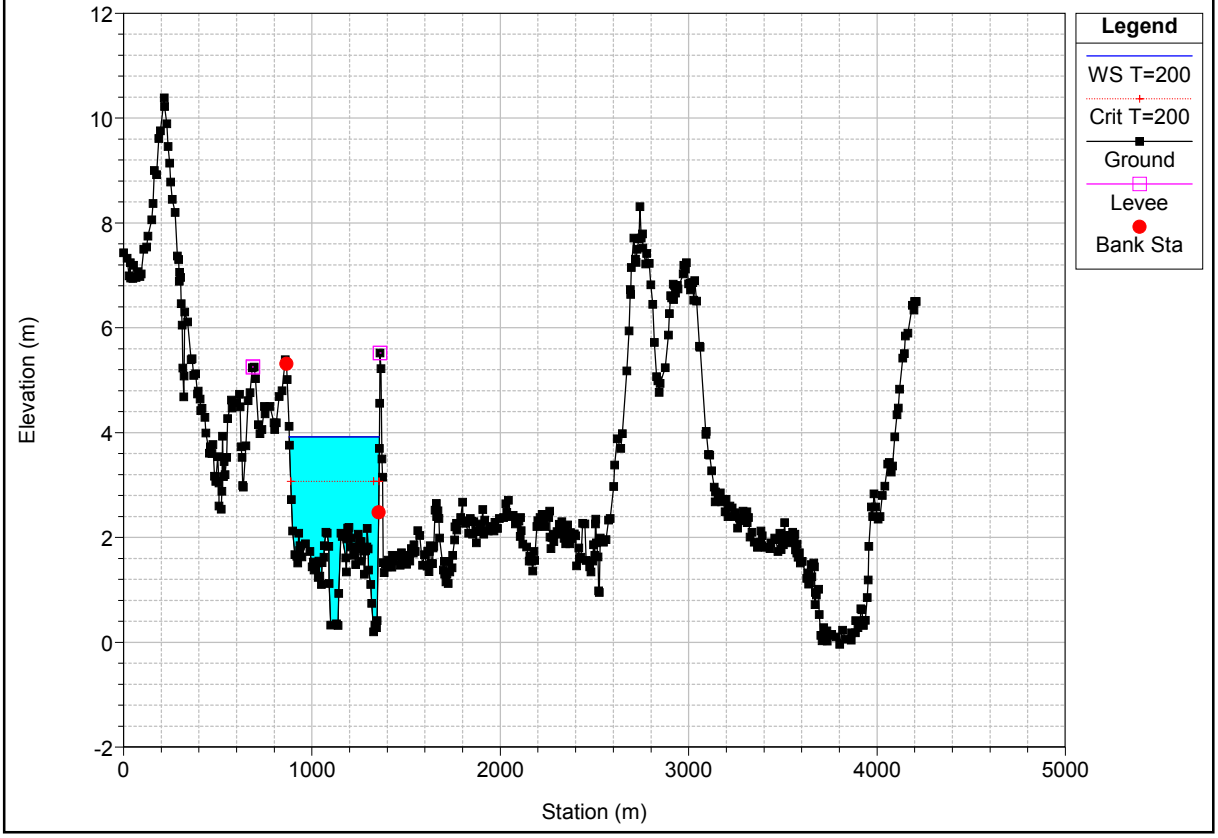
Pro_Po_01 Plan: Rev_00_Scenario_3

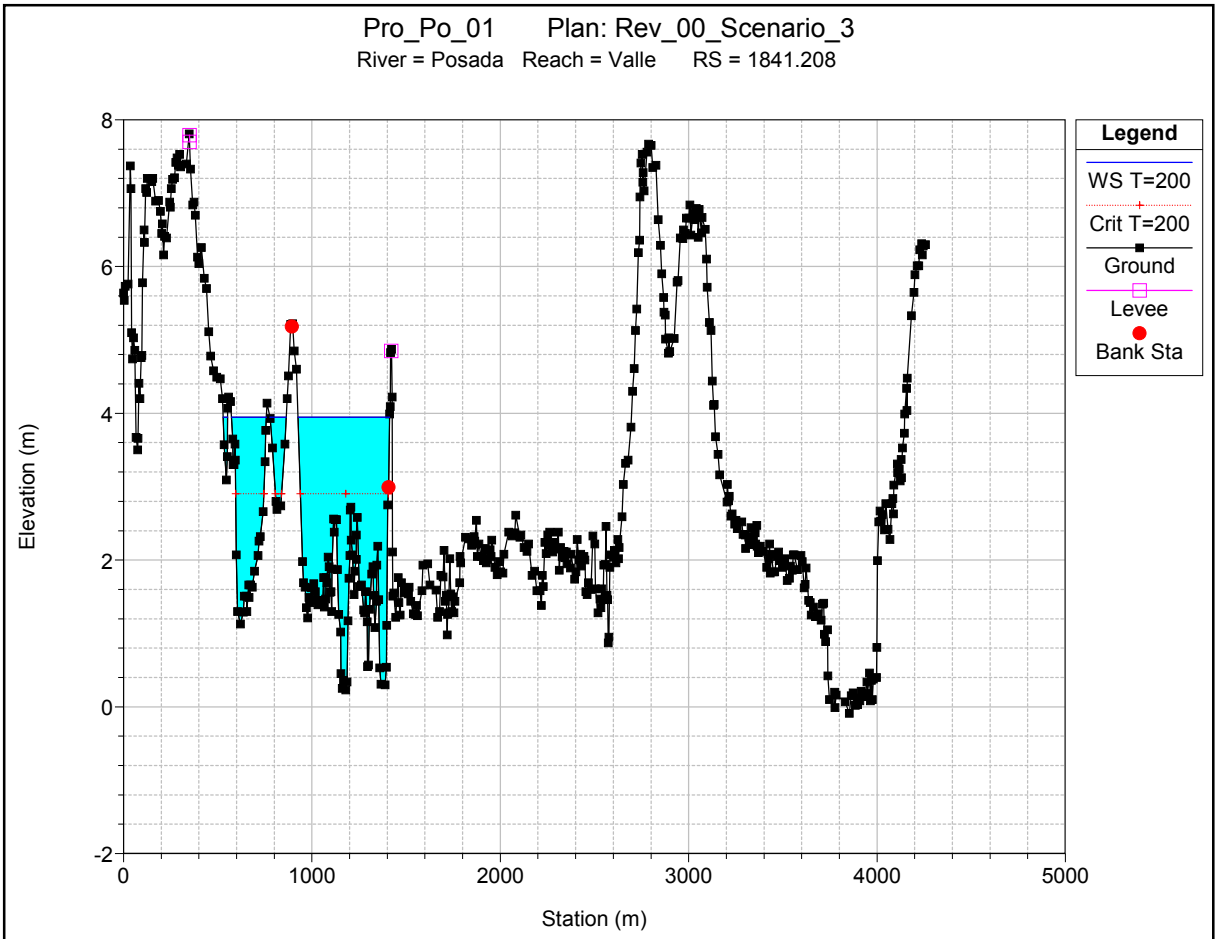
River = Posada Reach = Valle RS = 1917.843

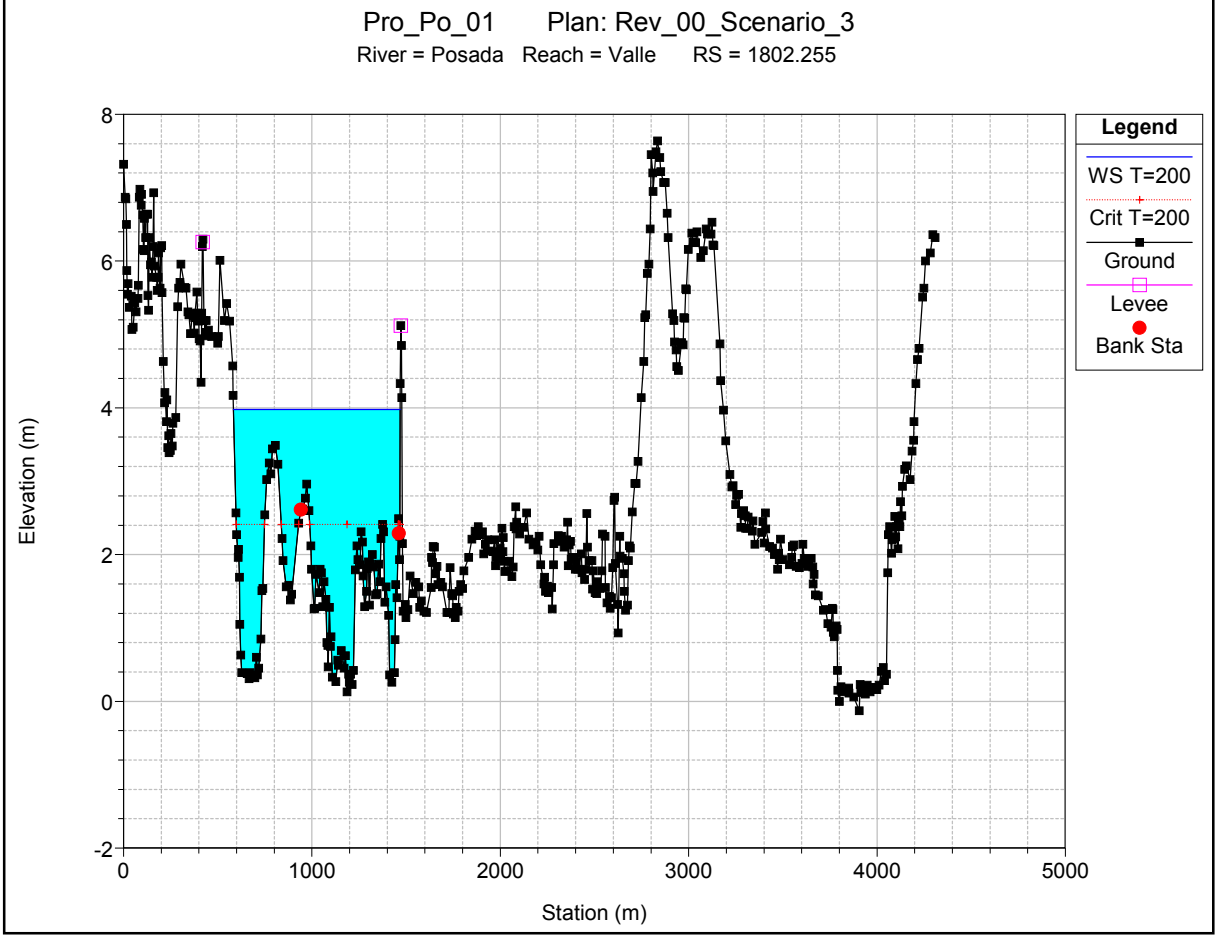


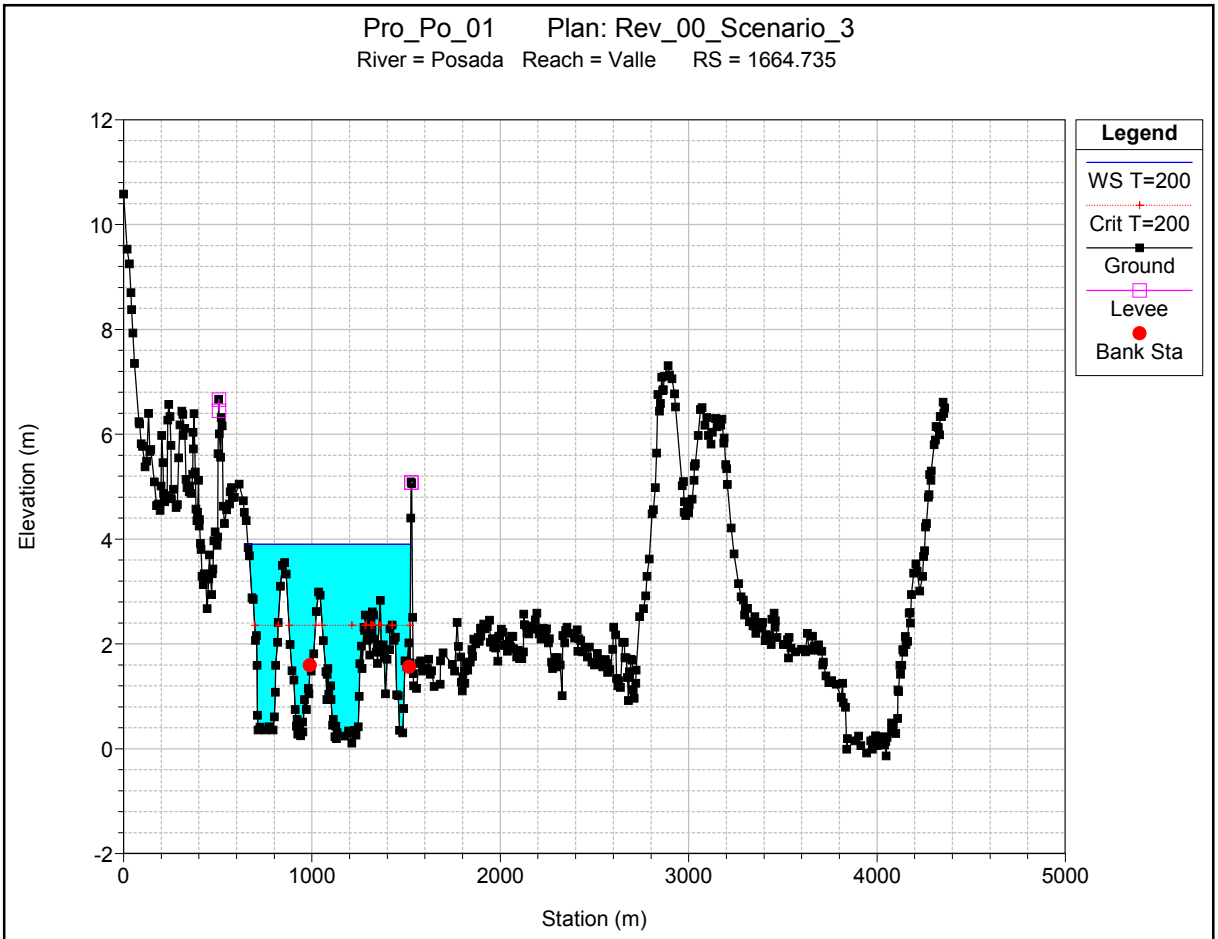
Pro_Po_01 Plan: Rev_00_Scenario_3

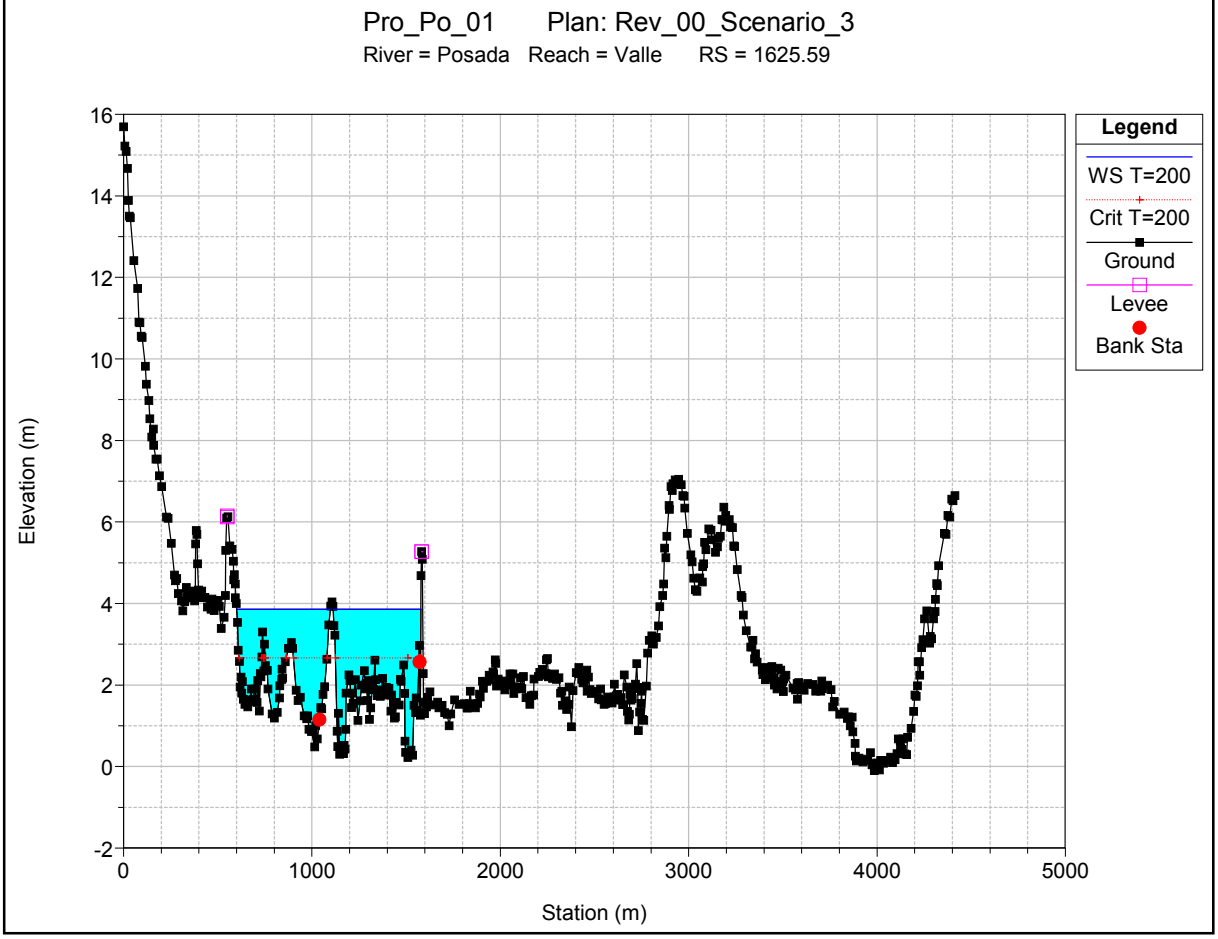
River = Posada Reach = Valle RS = 1878.37




Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 1841.208
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
8
6
4
2
0
-2
0
1000
2000
3000
4000
5000

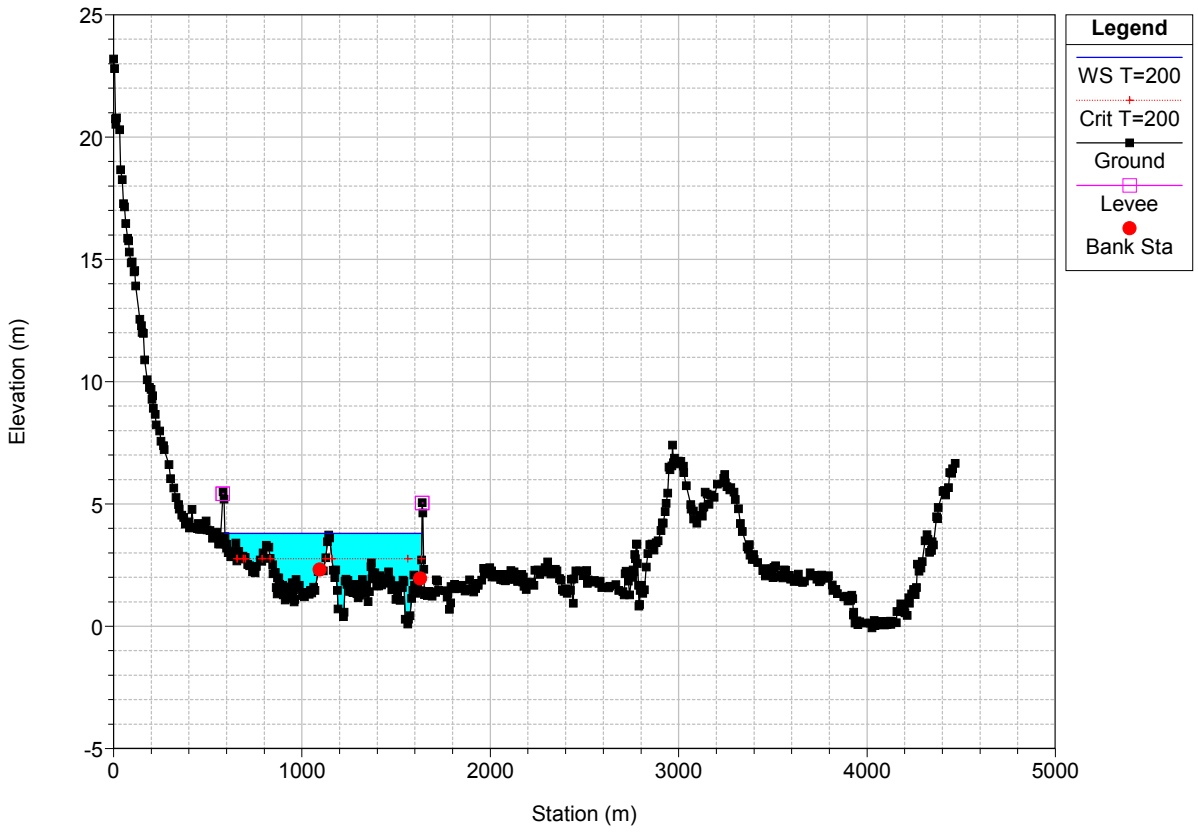

Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 1802.255
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
8
6
4
2
0
-2
0
1000
2000
3000
4000
5000


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 1664.735
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
12
10
8
6
4
2
0
-2
0
1000
2000
3000
4000
5000


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 1625.59
Legend
WS T=200
Crit T=200
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
16
14
12
10
8
6
4
2
0
-2
0
1000
2000
3000
4000
5000

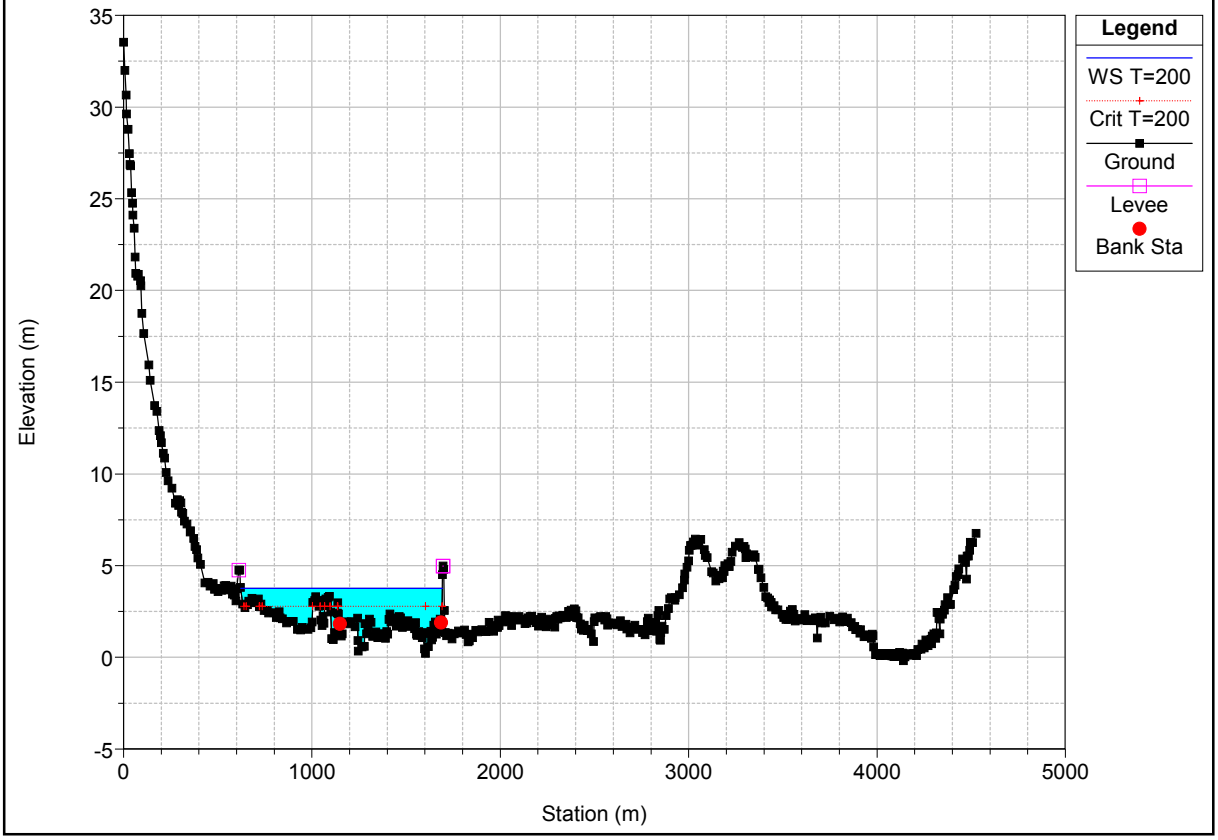
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 1591.356



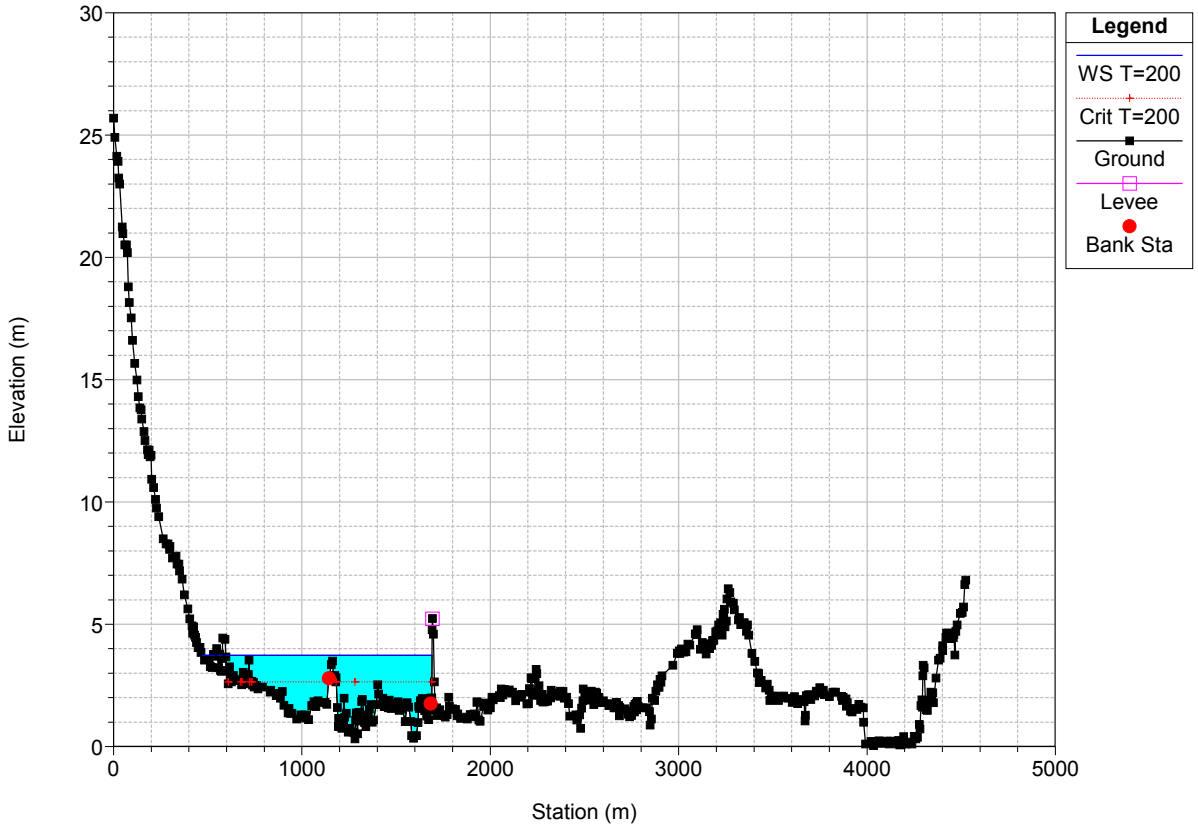
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 1558.994



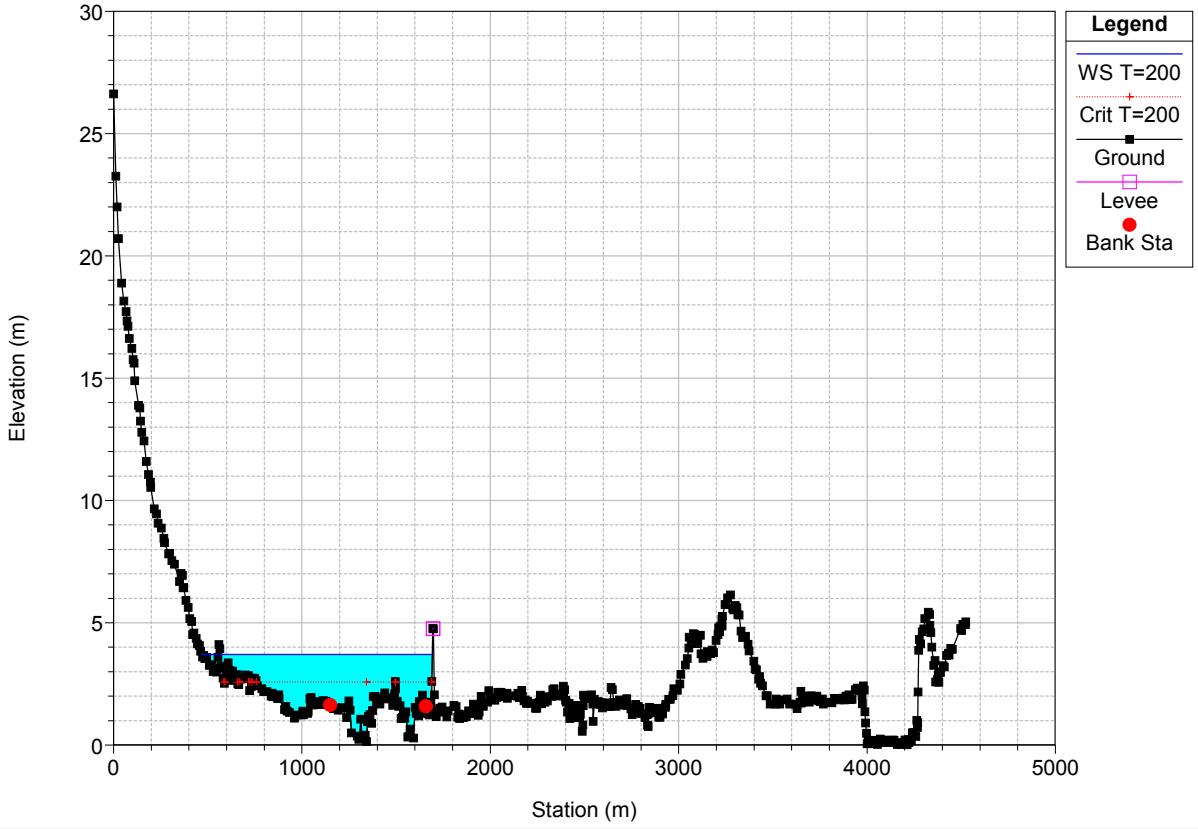
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 1519.641



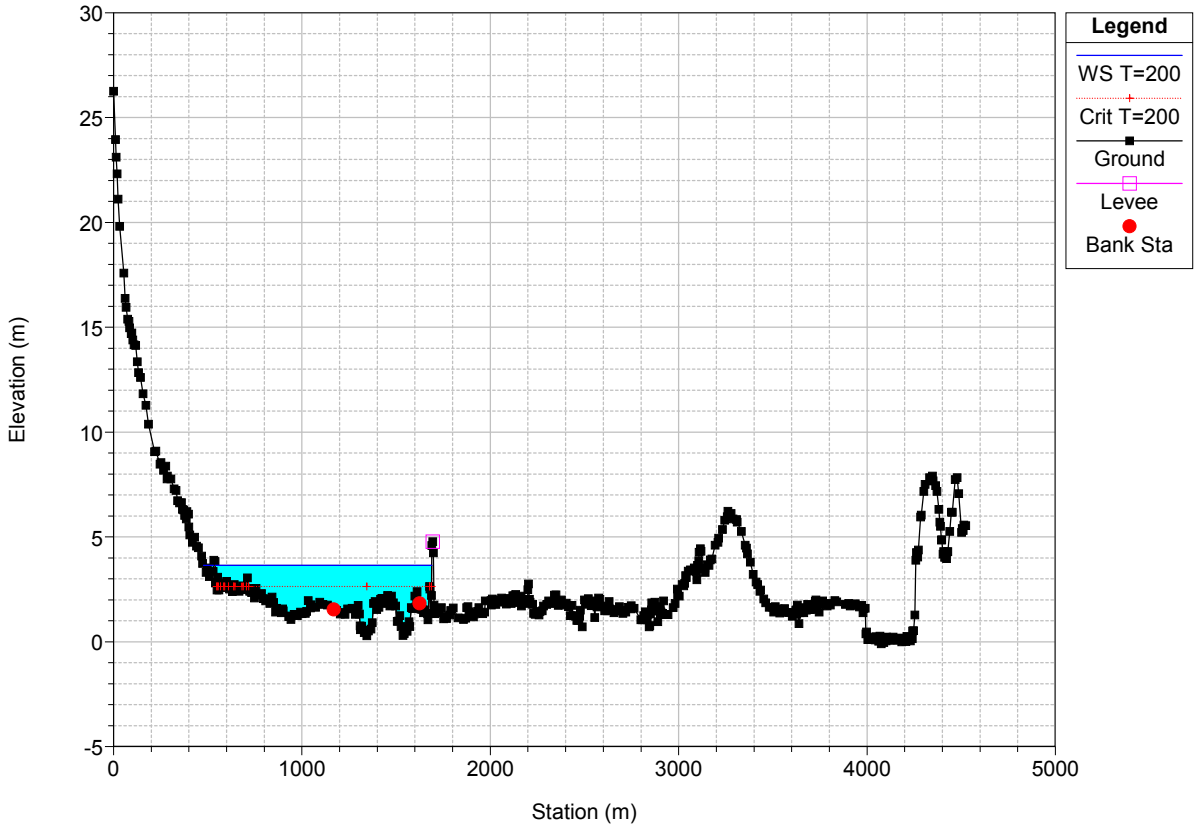
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 1469.27



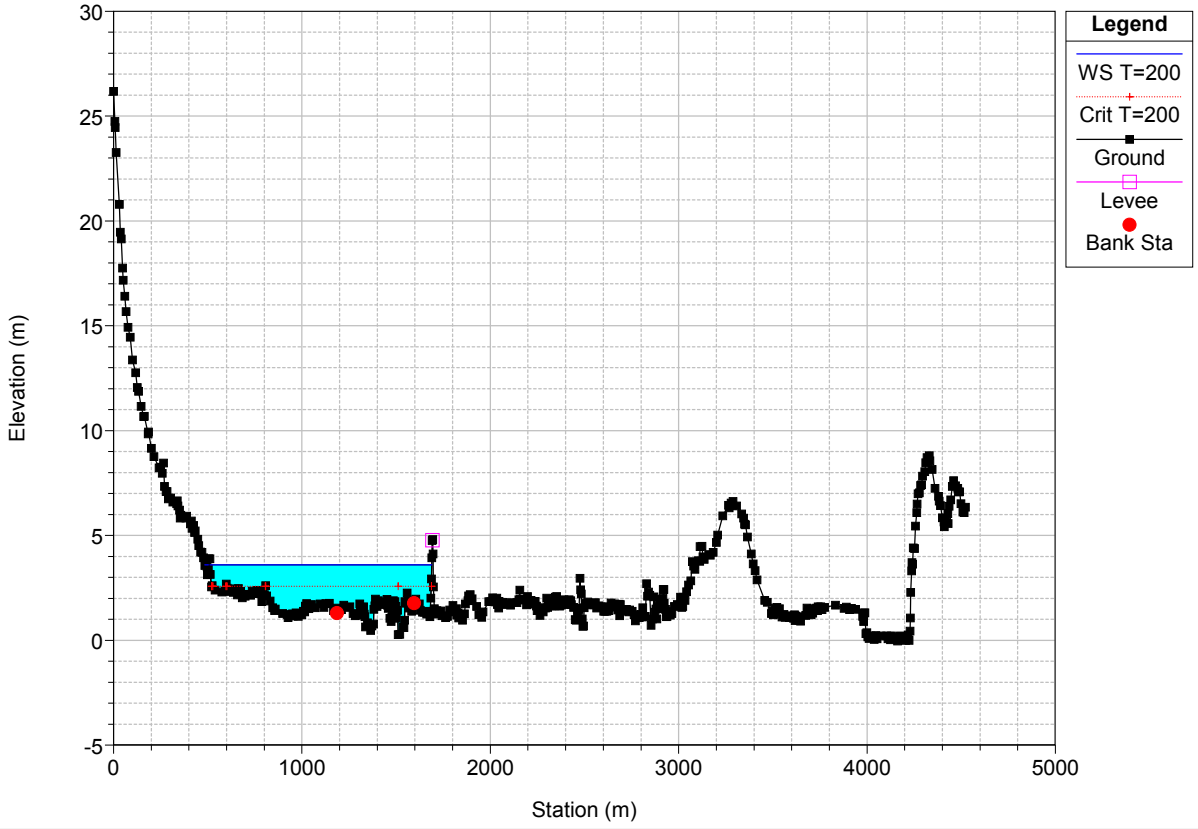
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 1406.382



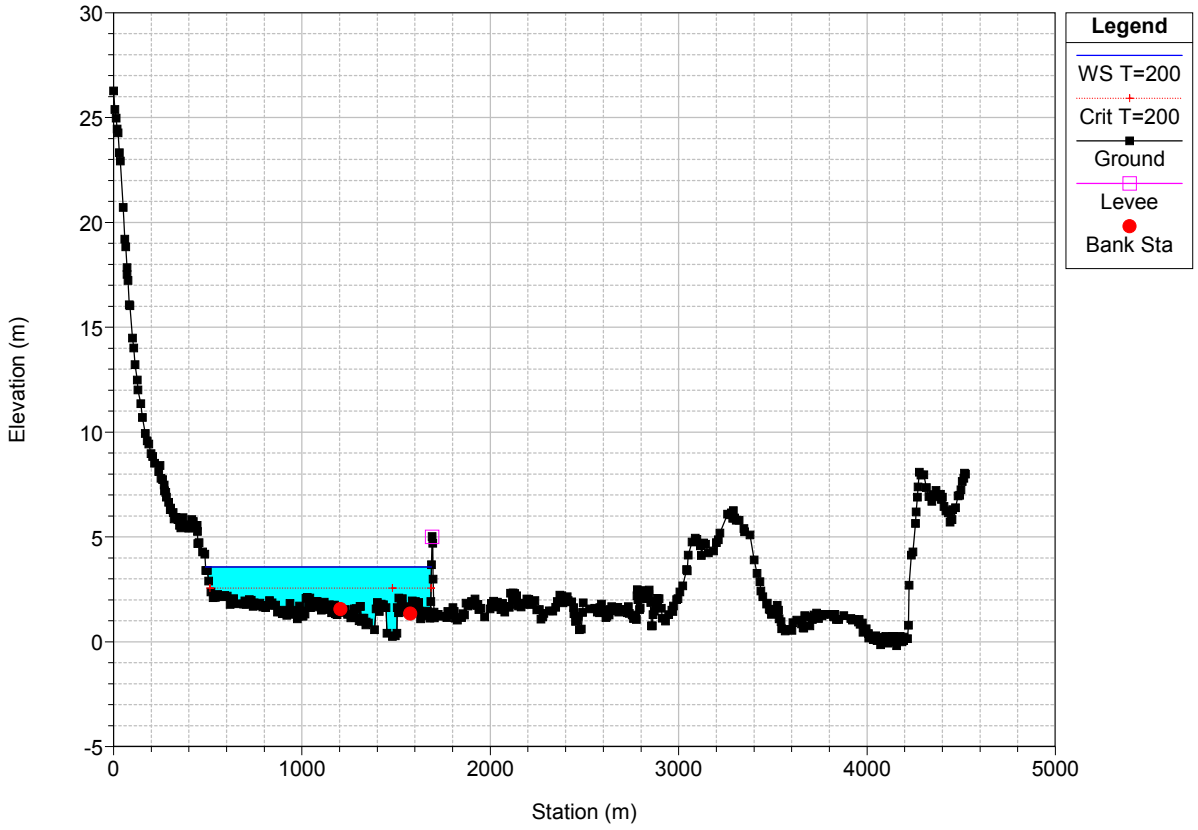
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 1355.586



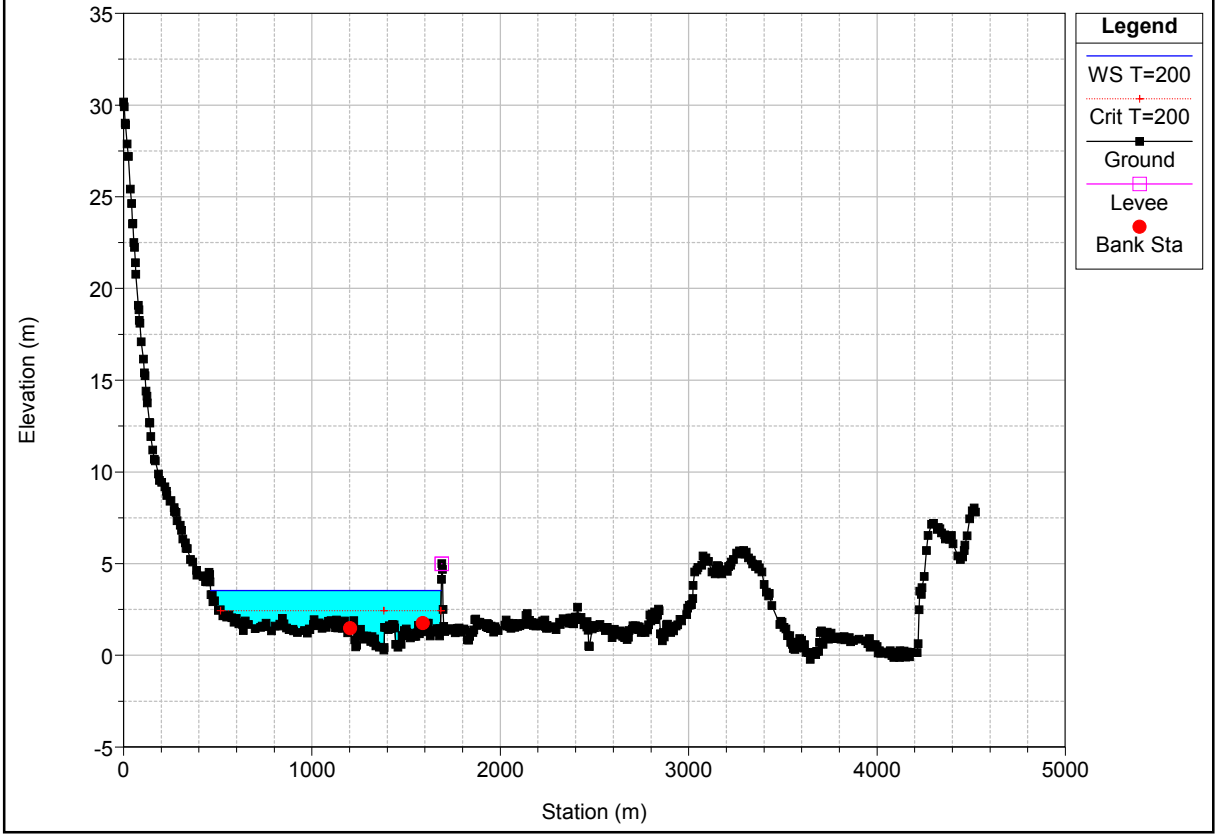
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 1317.184



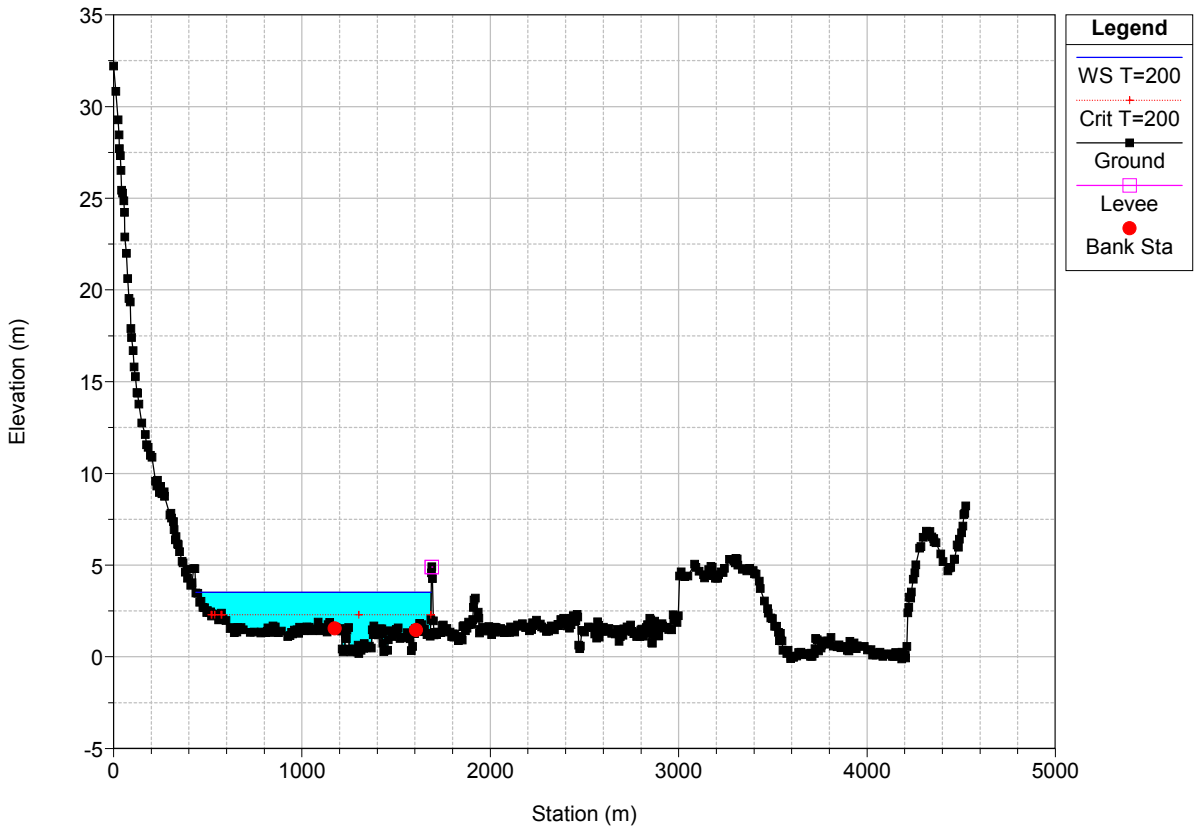
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 1276.651



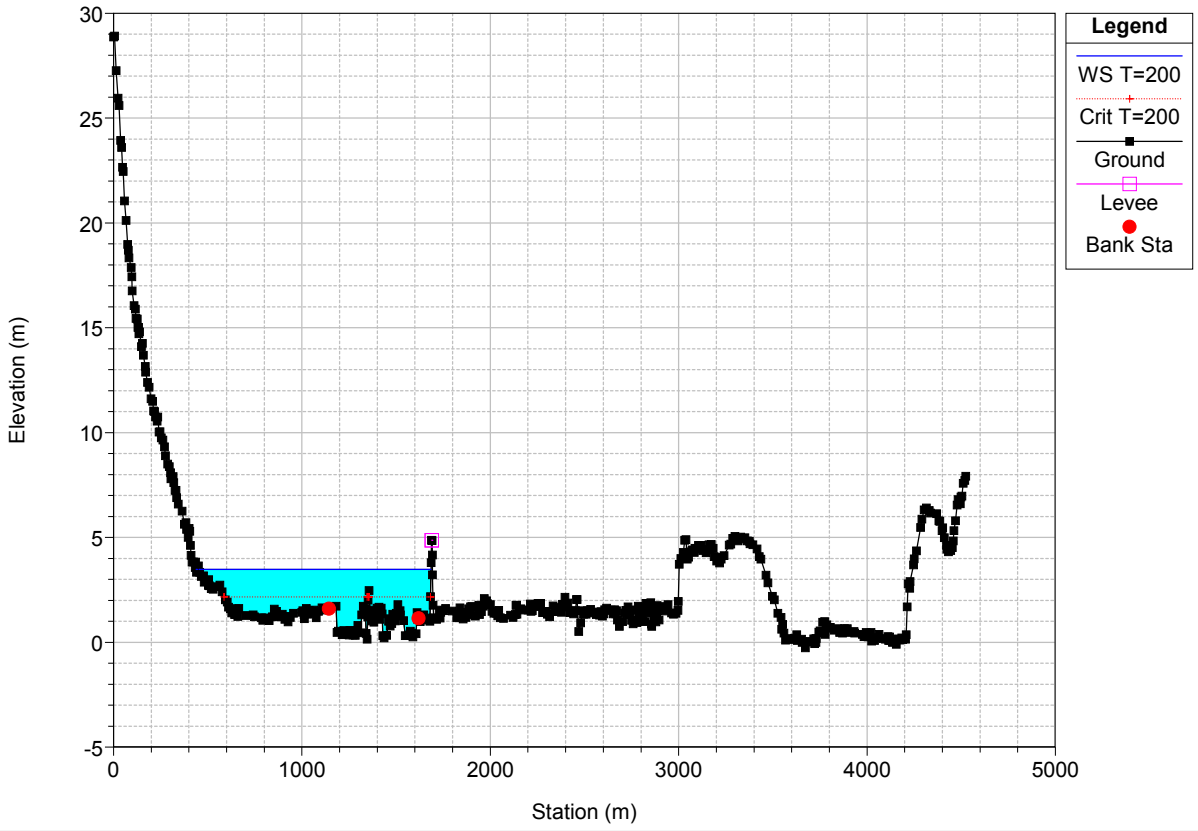
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 1231.004



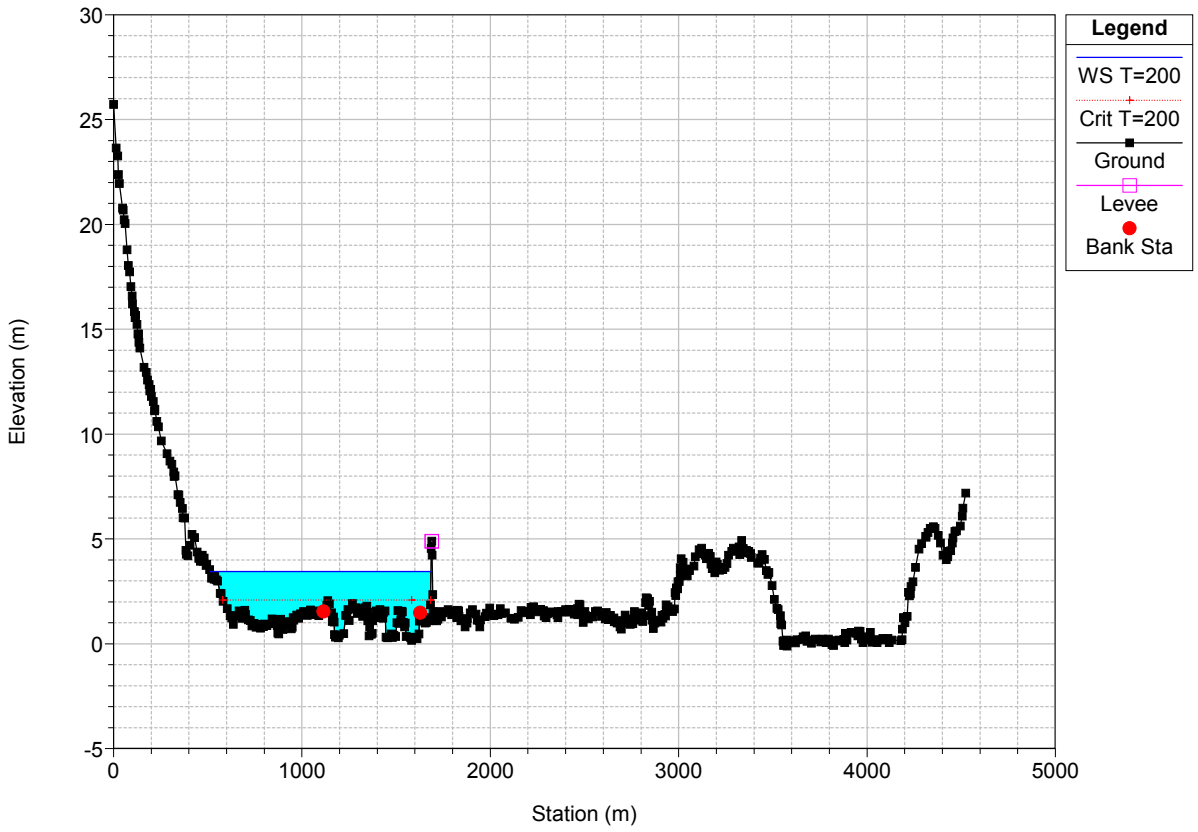
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 1141.305



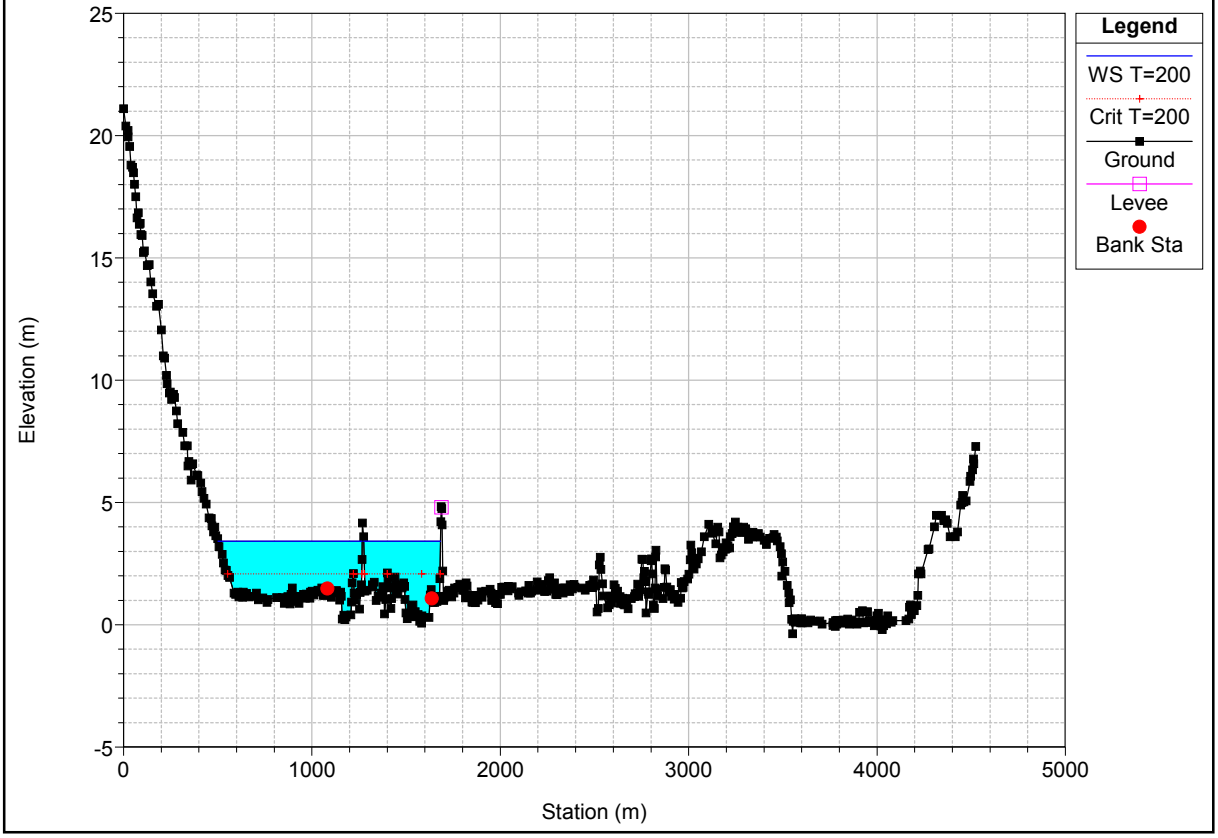
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 1081.222



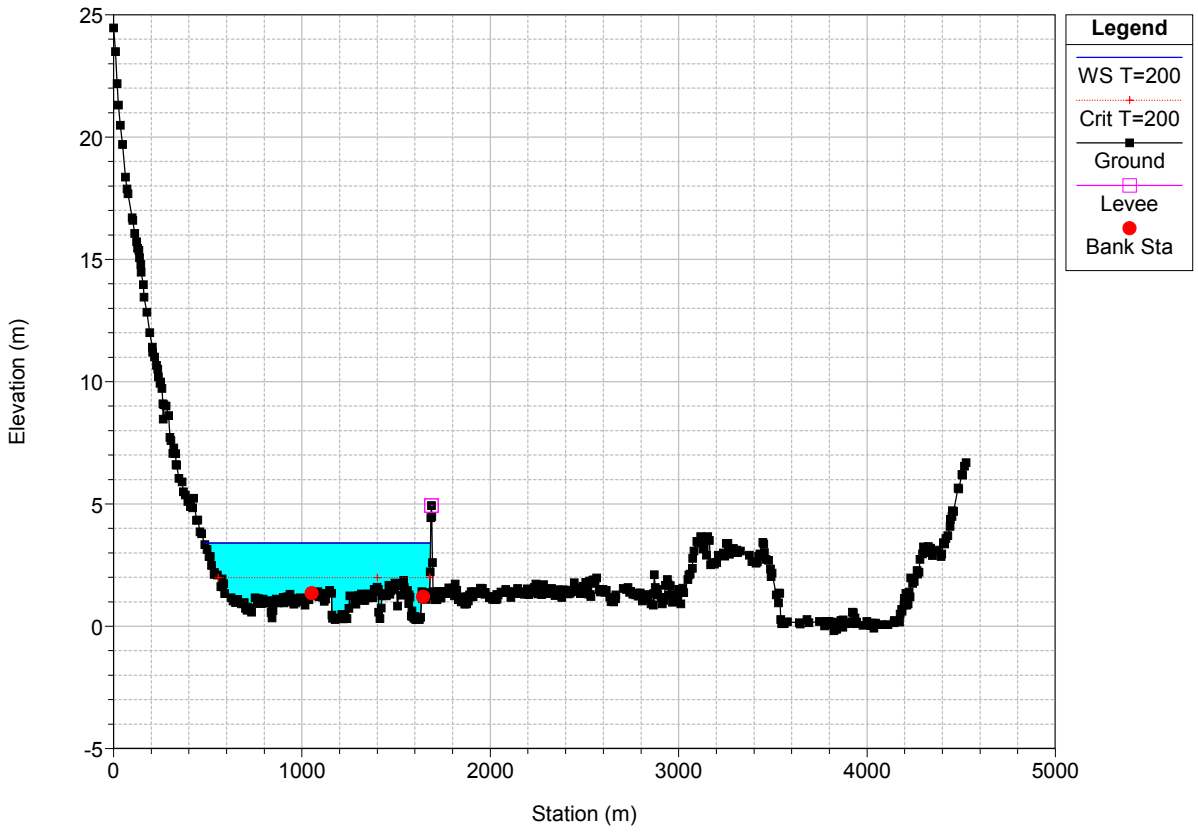
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 1042.068



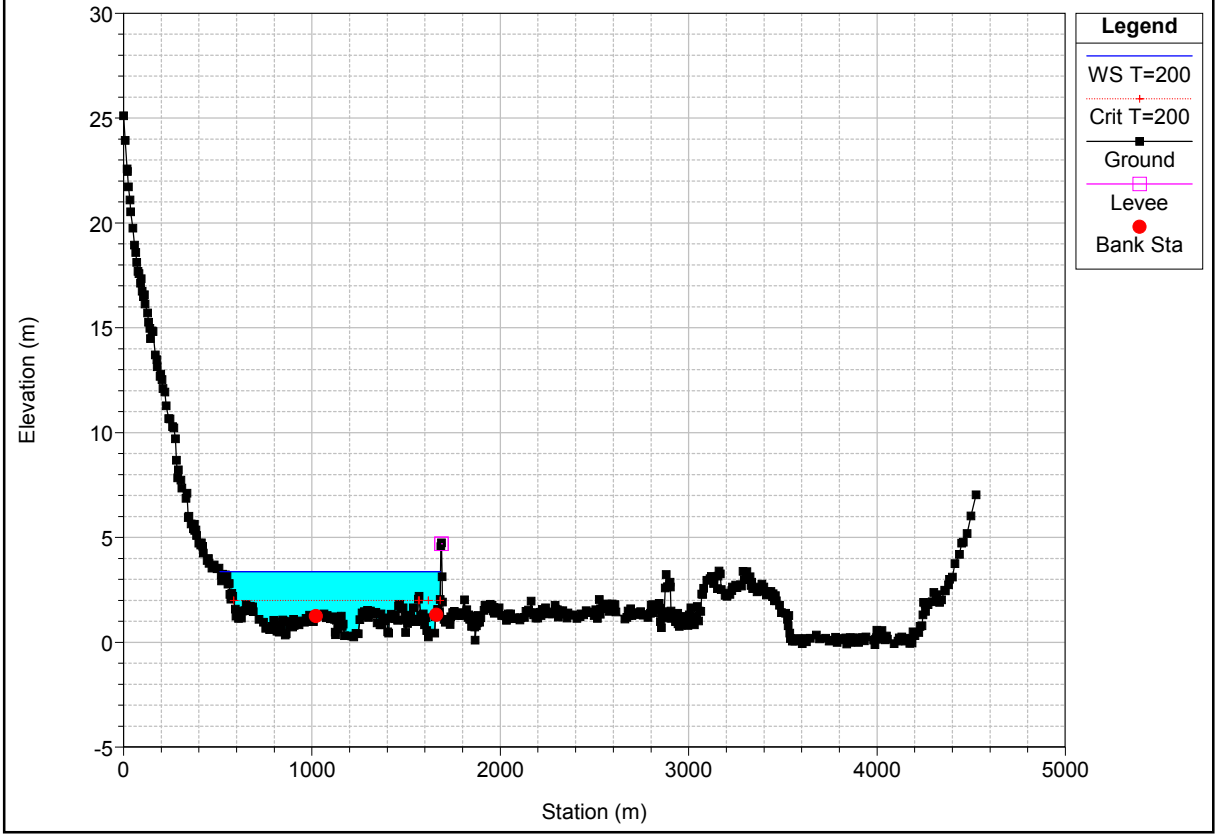
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 1001.556



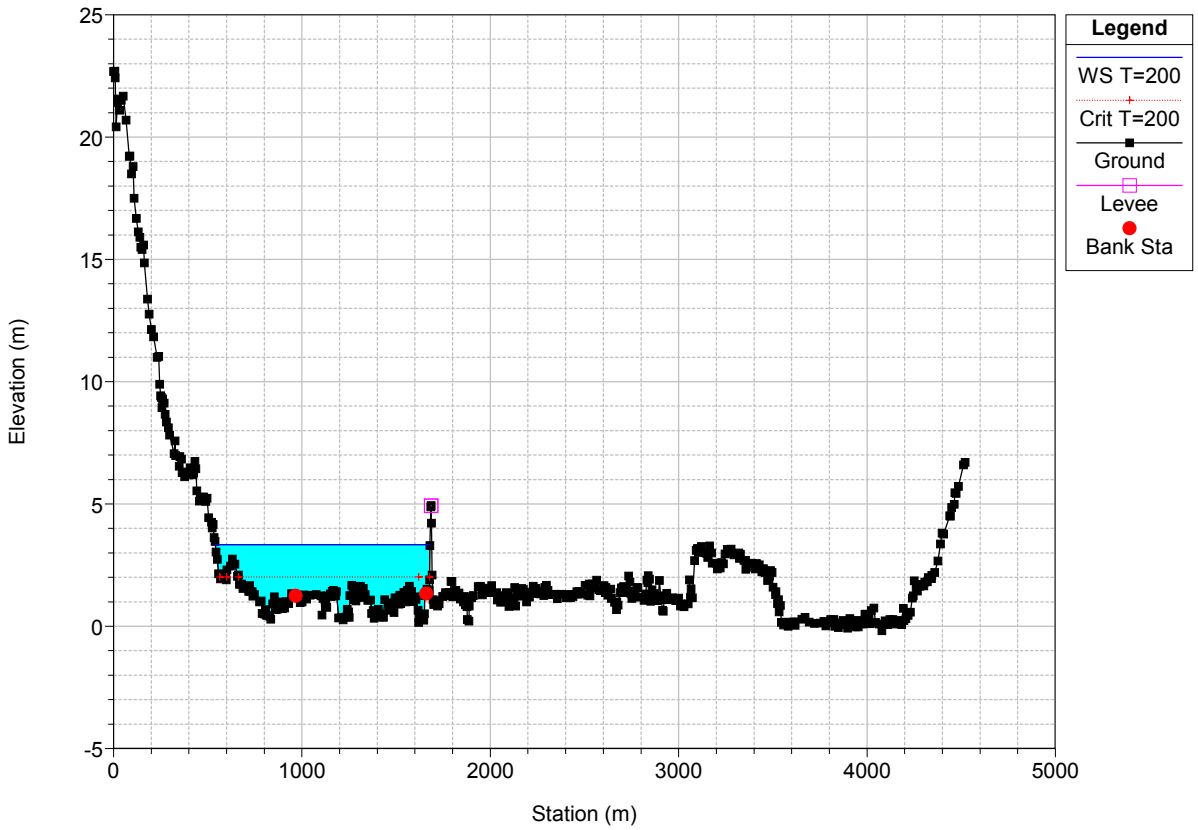
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 959.7769



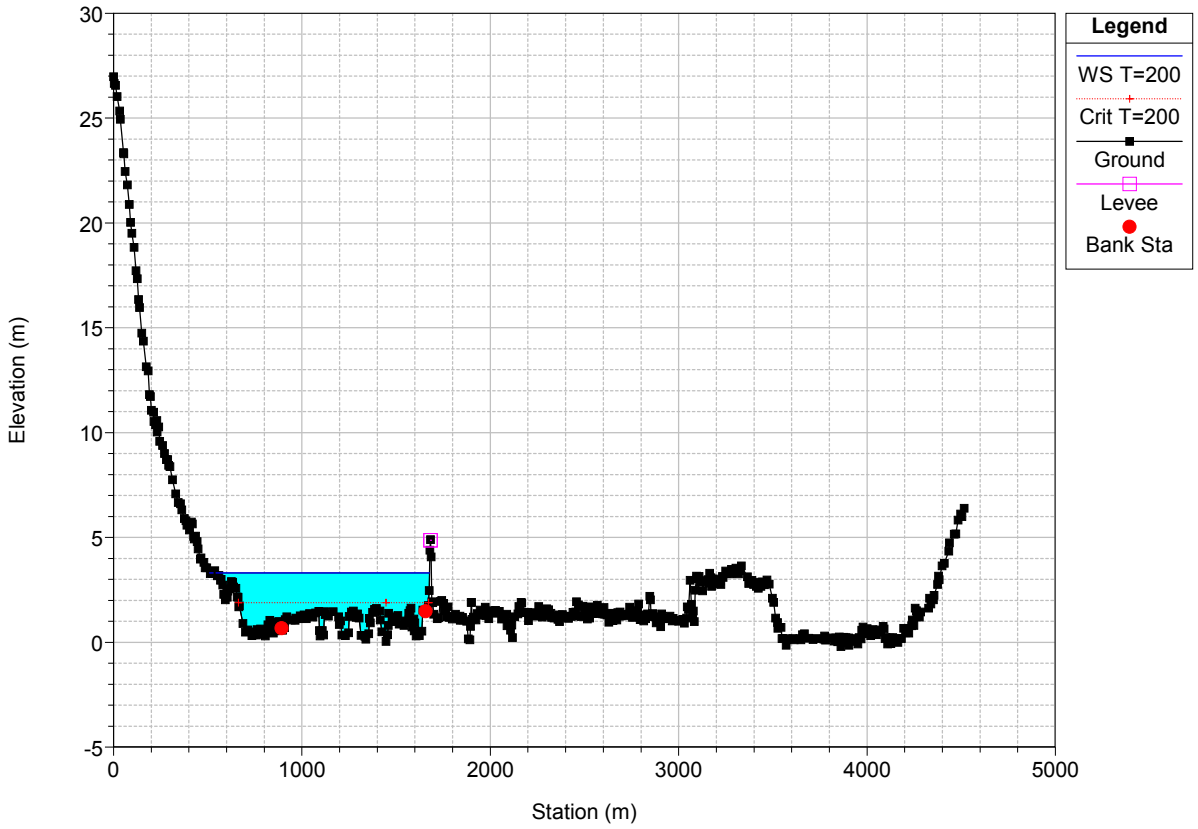
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 912.7091



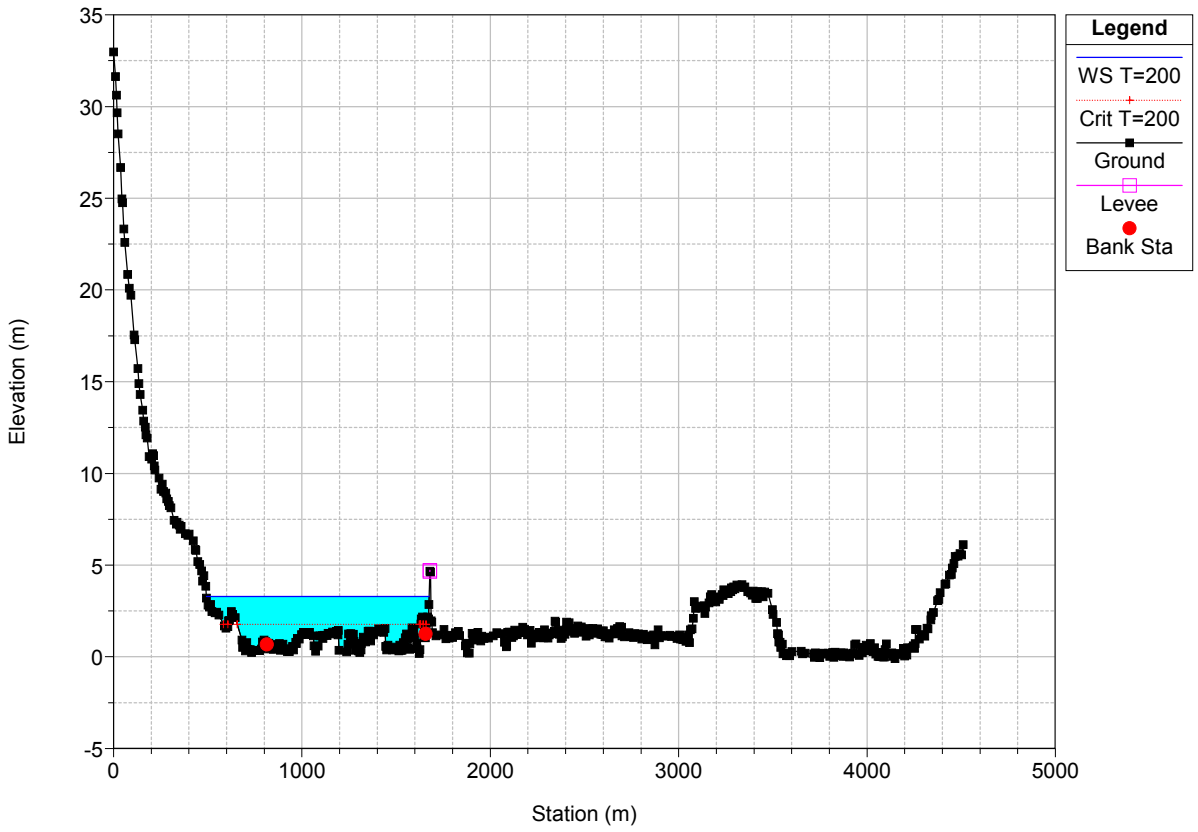
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 869.4016



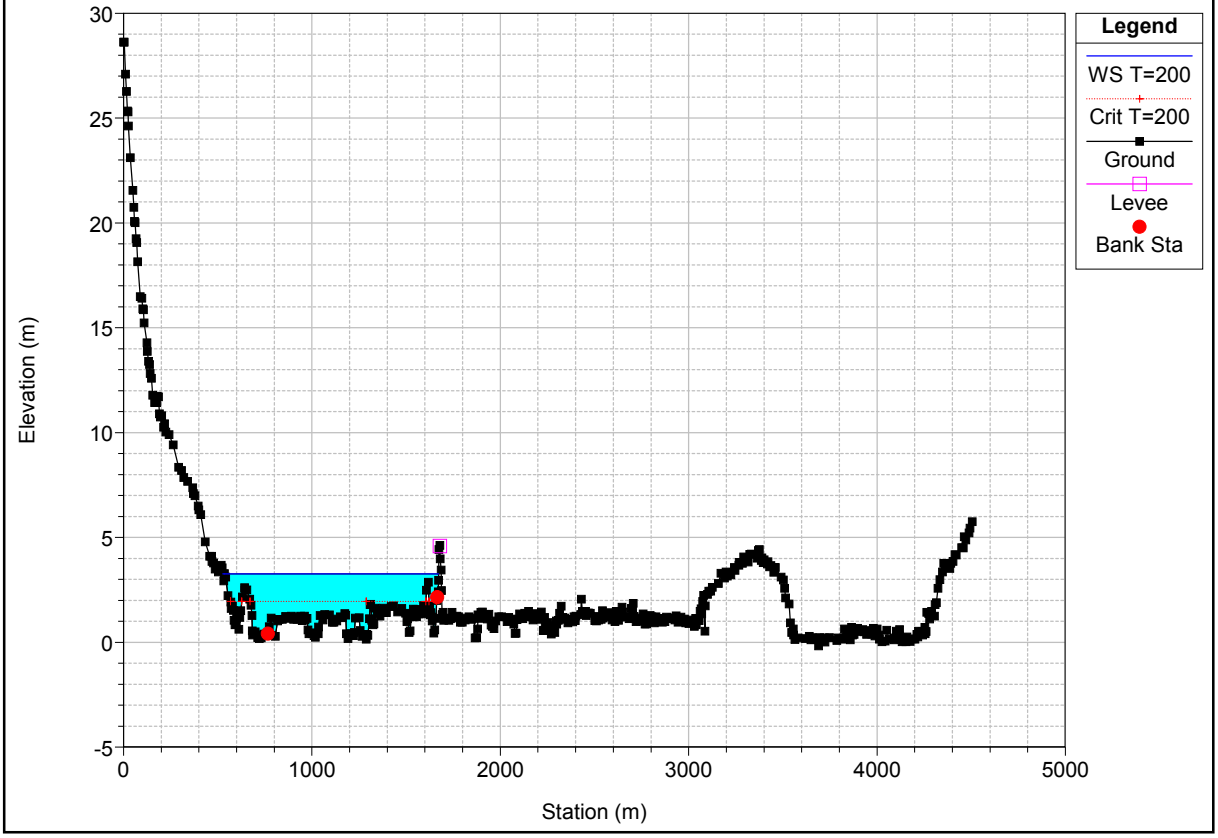
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 825.697



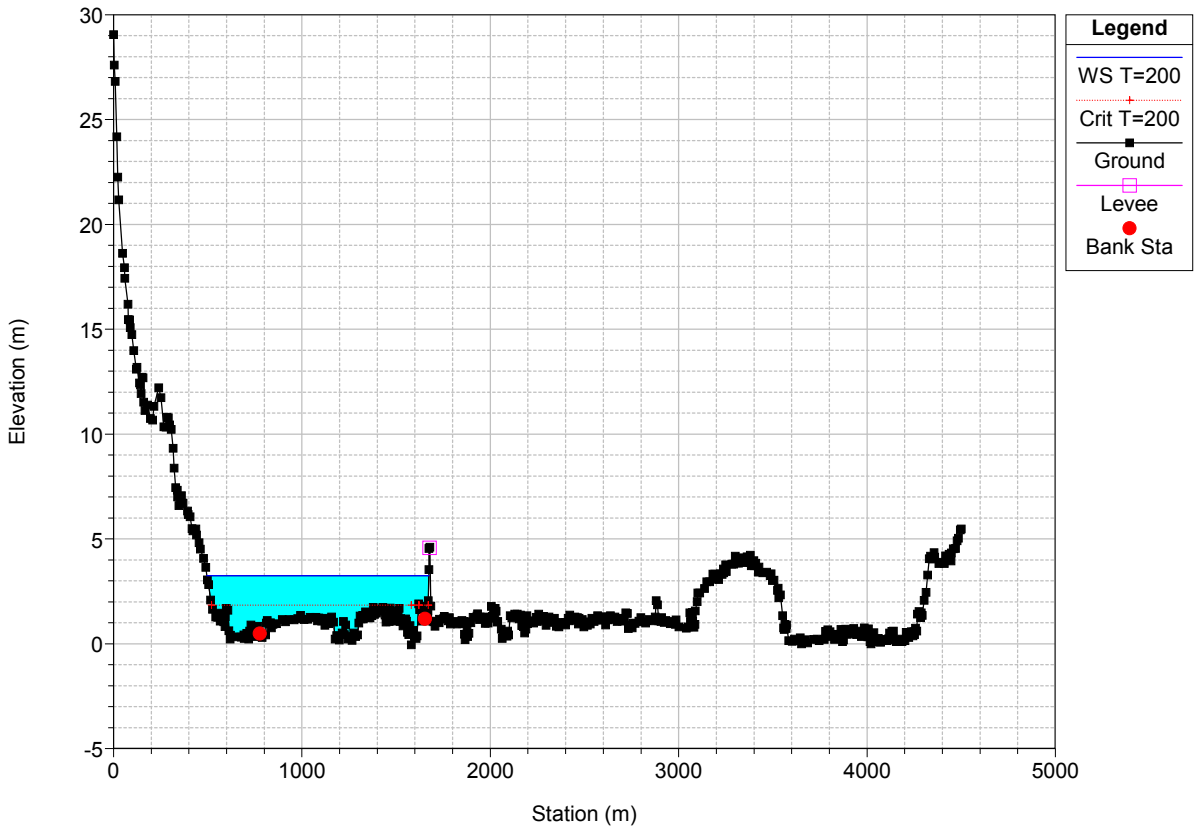
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 782.1807



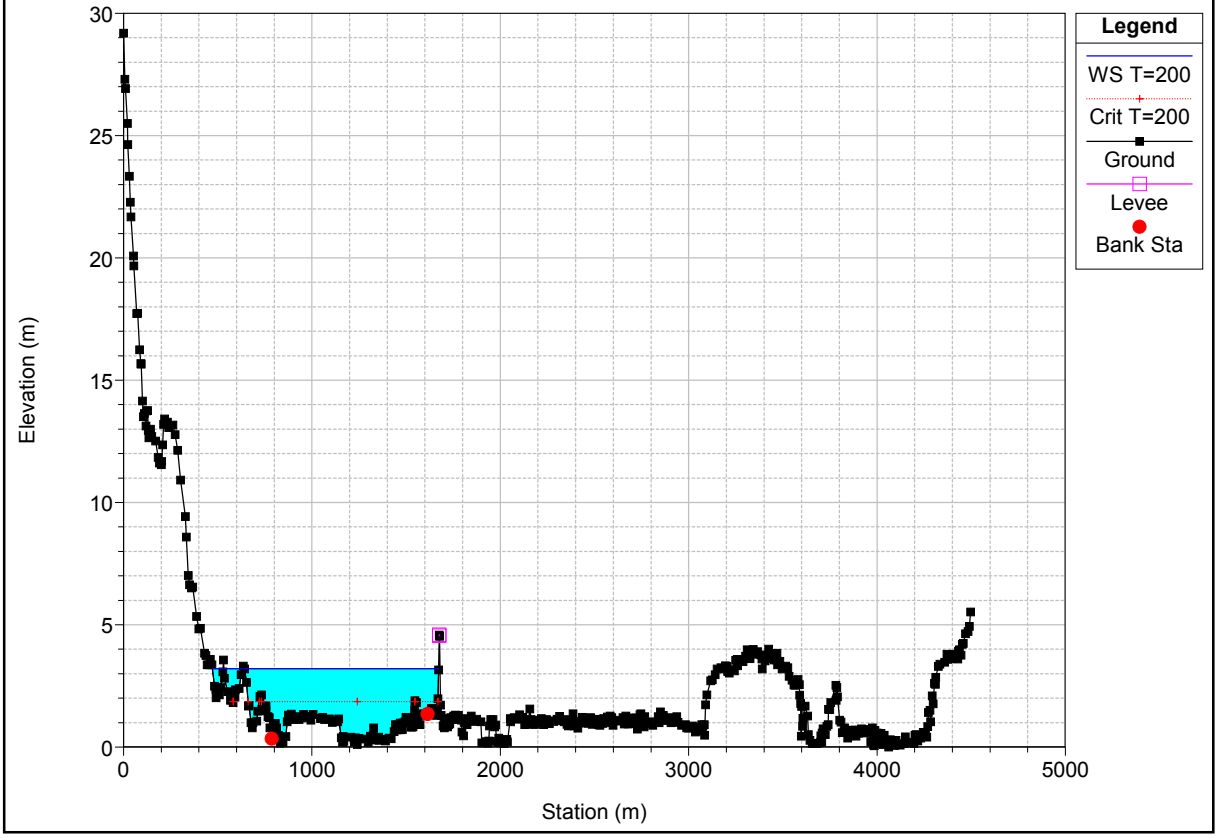
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 738.702



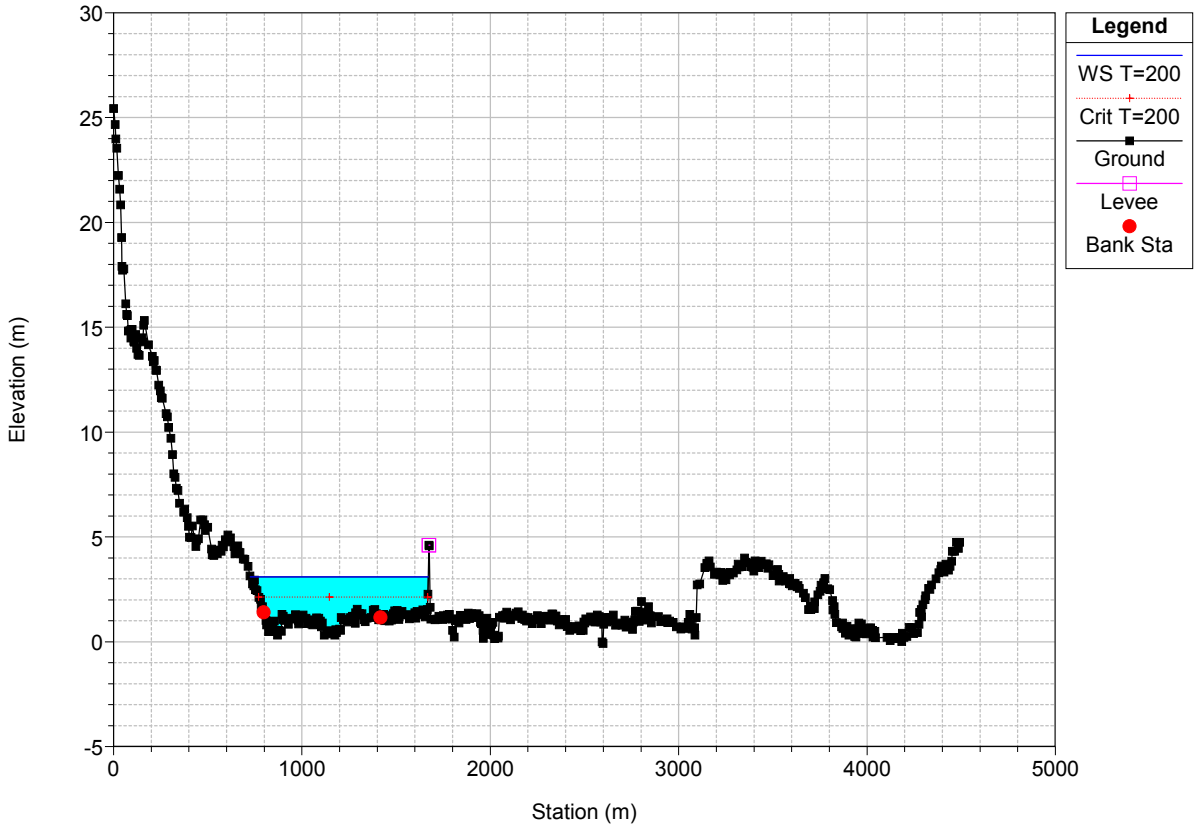
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 695.2308



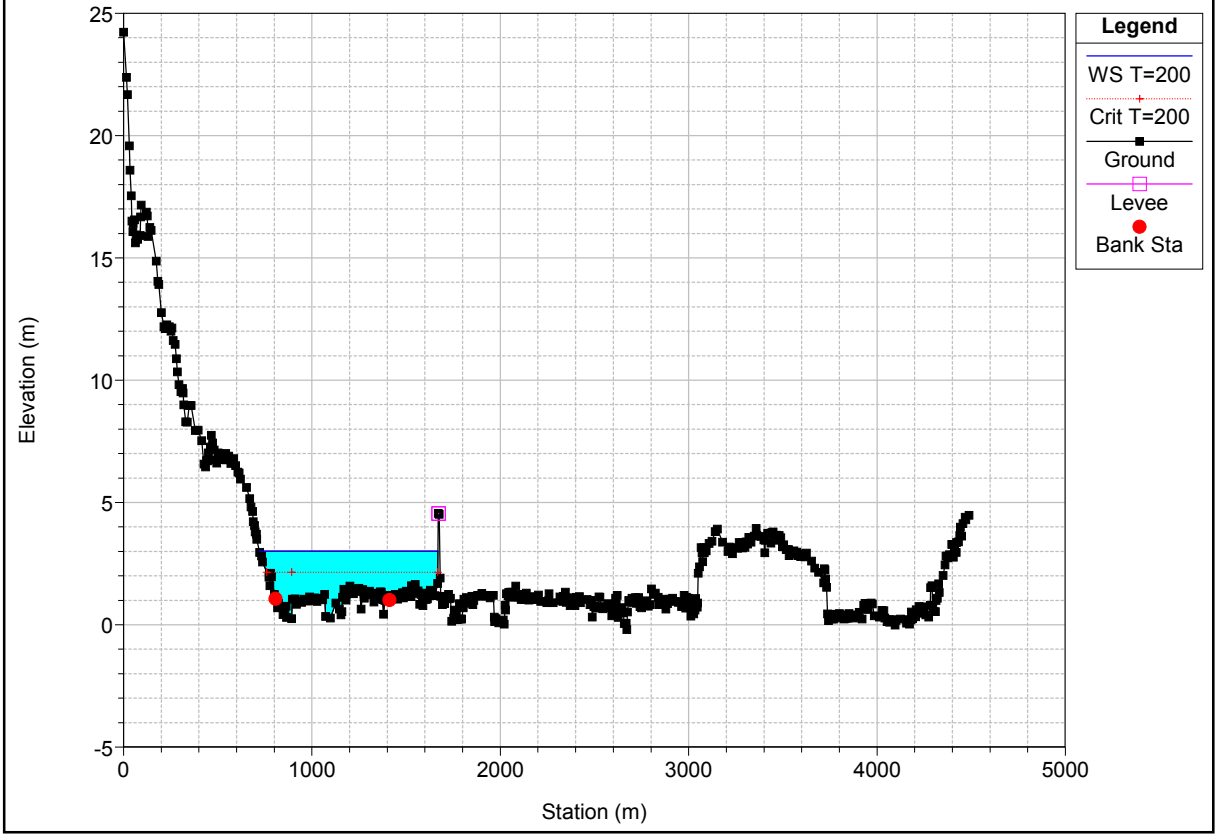
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 646.2514



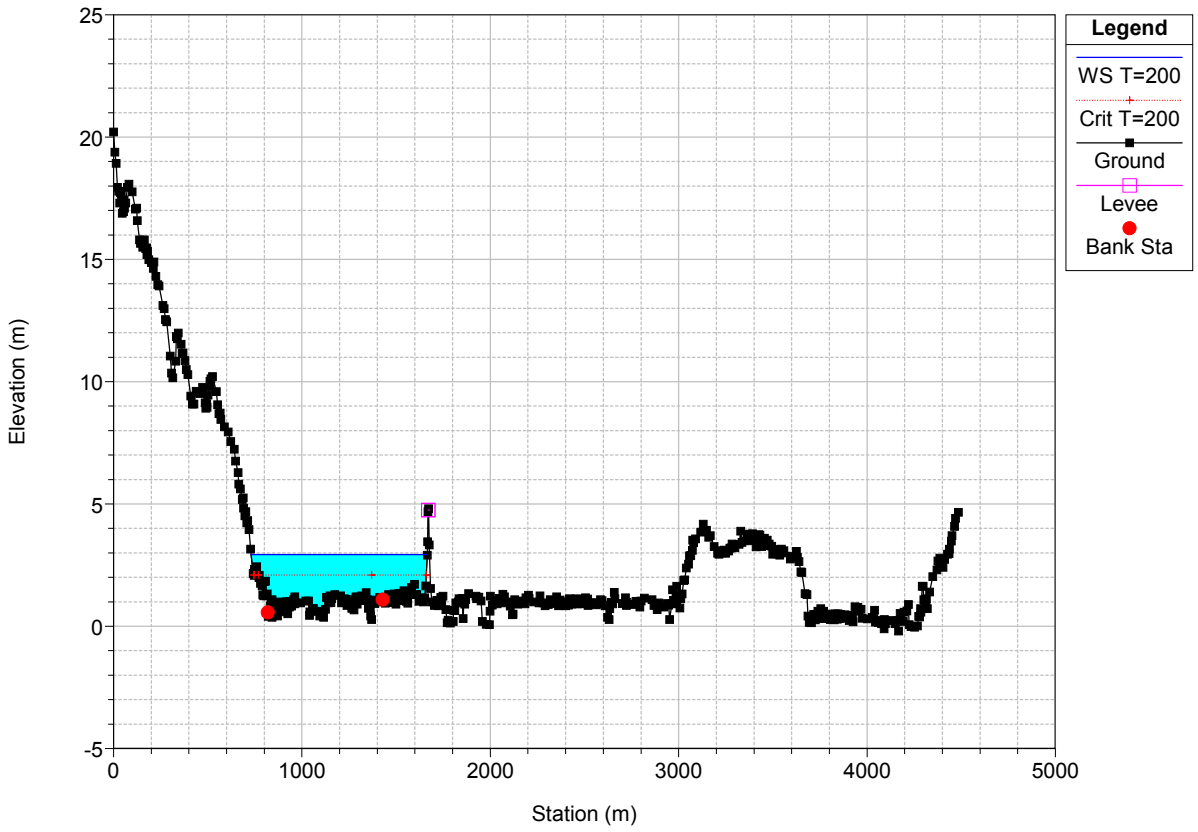
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 588.6567



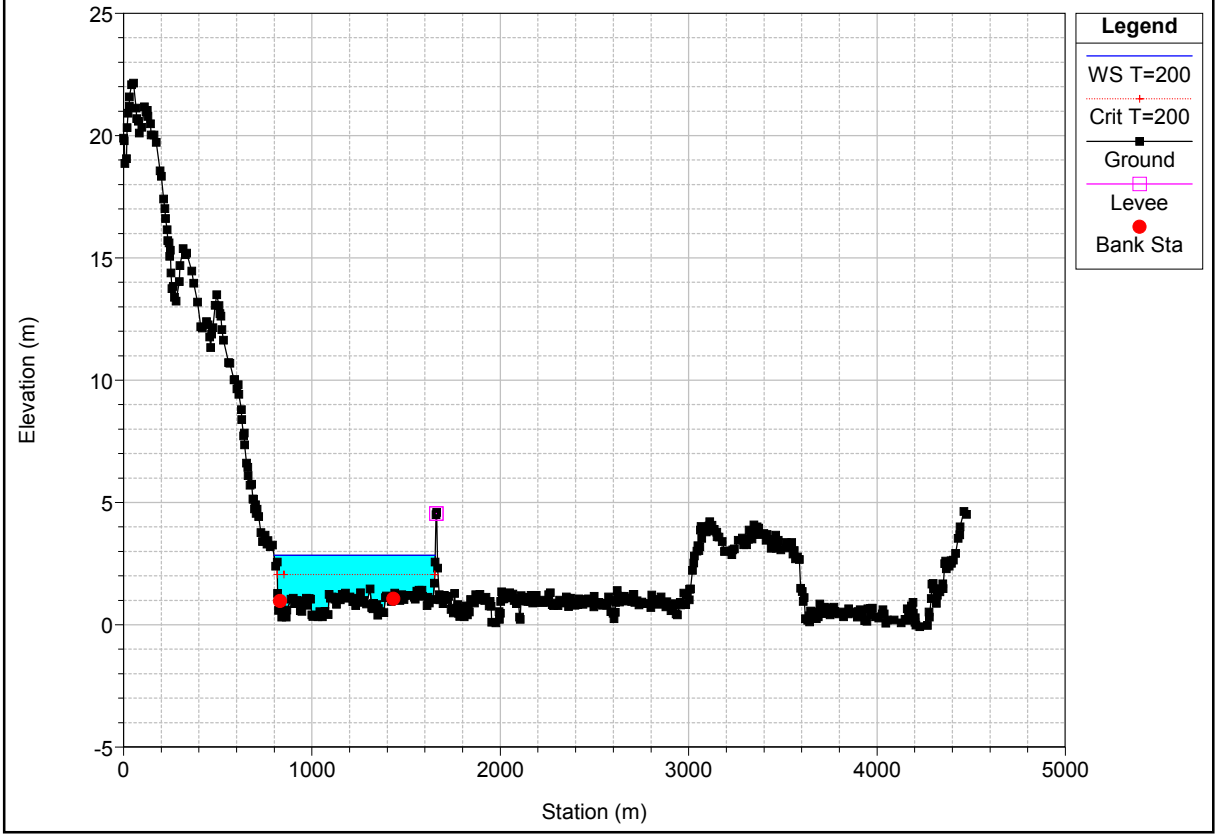
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 533.2809



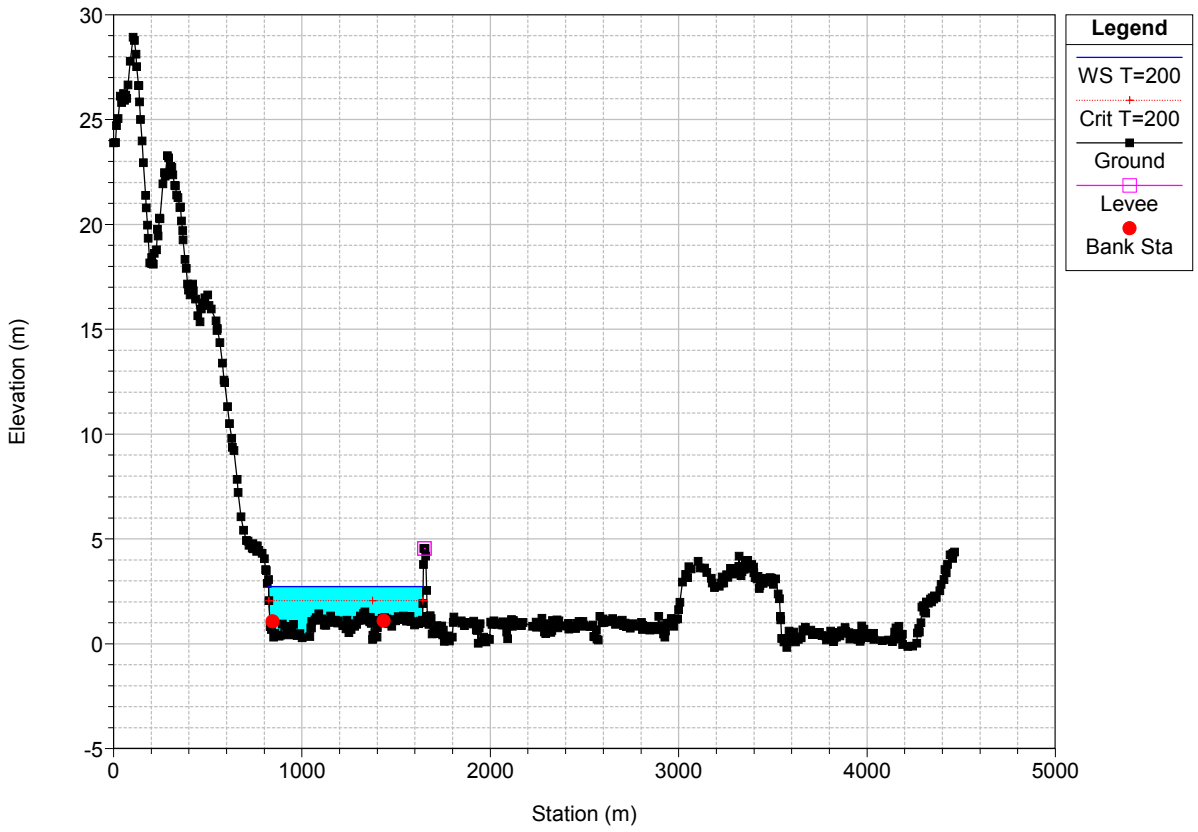
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 482.8386



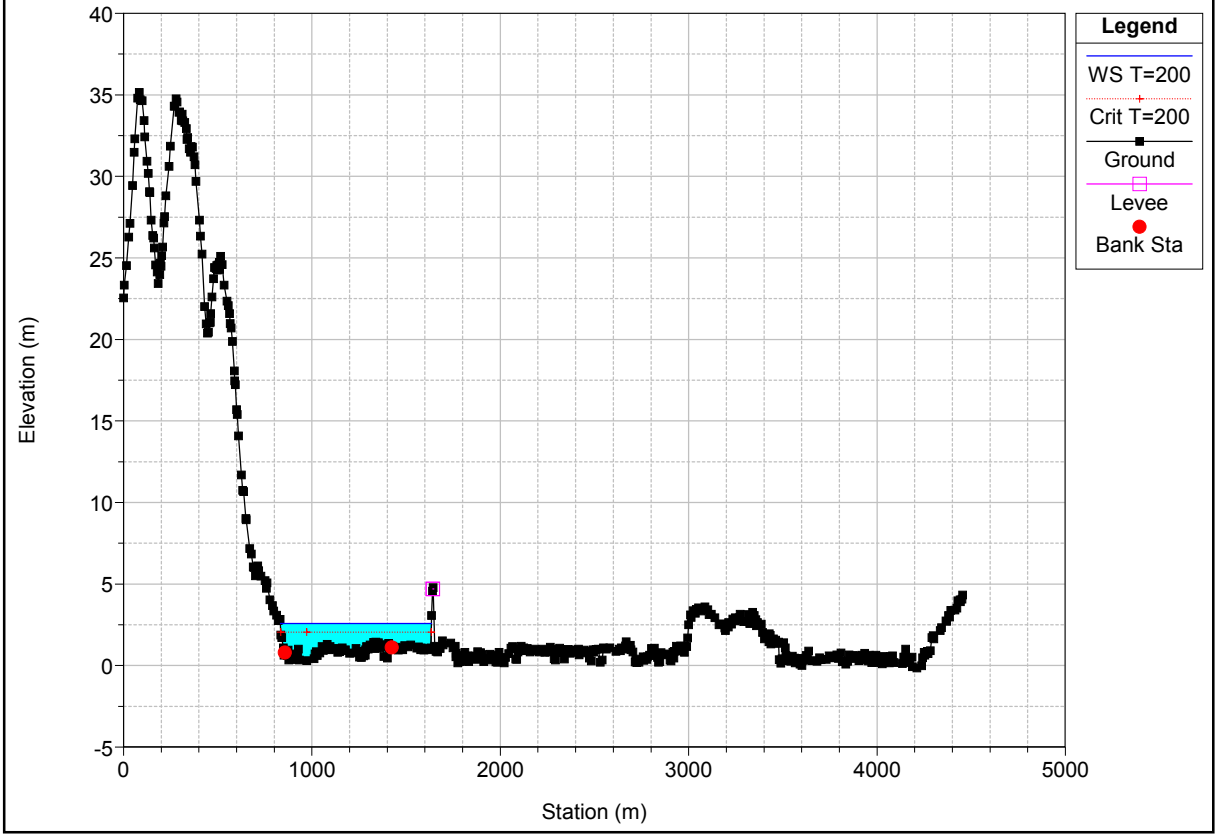
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 432.3482



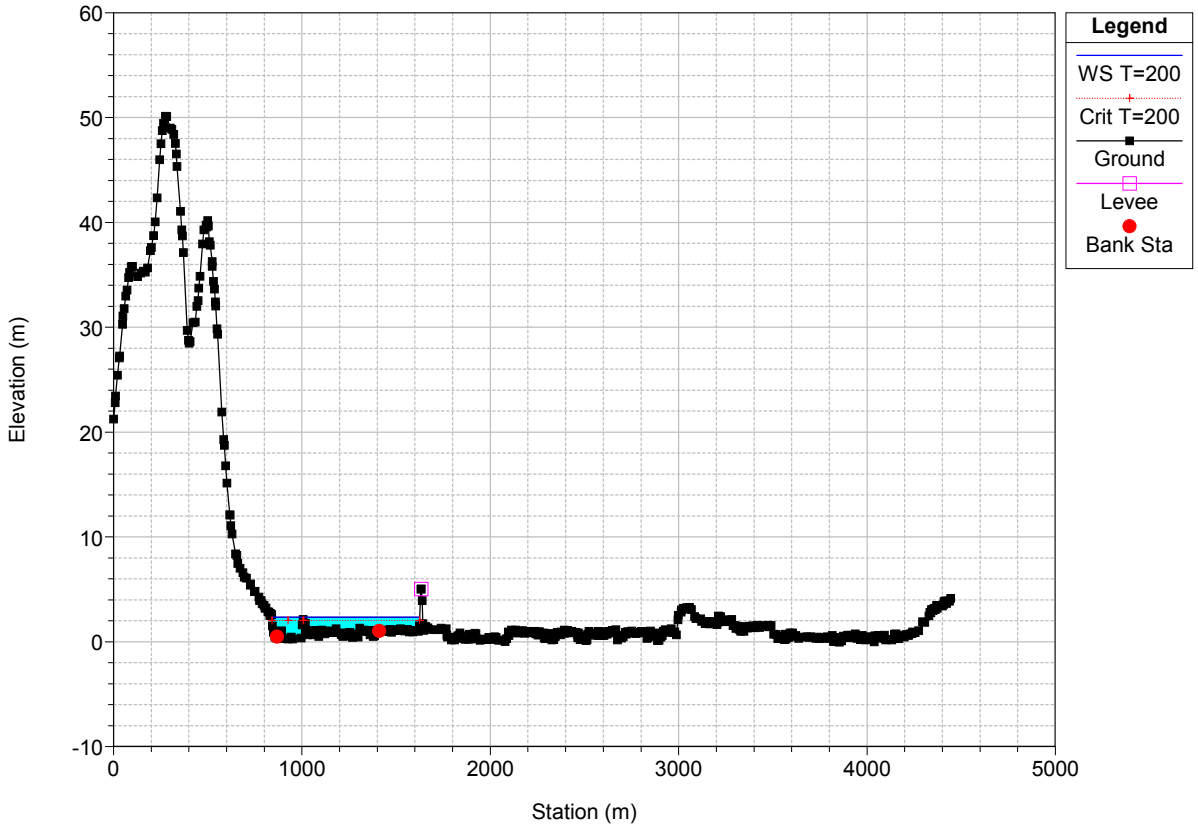
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 386.4938



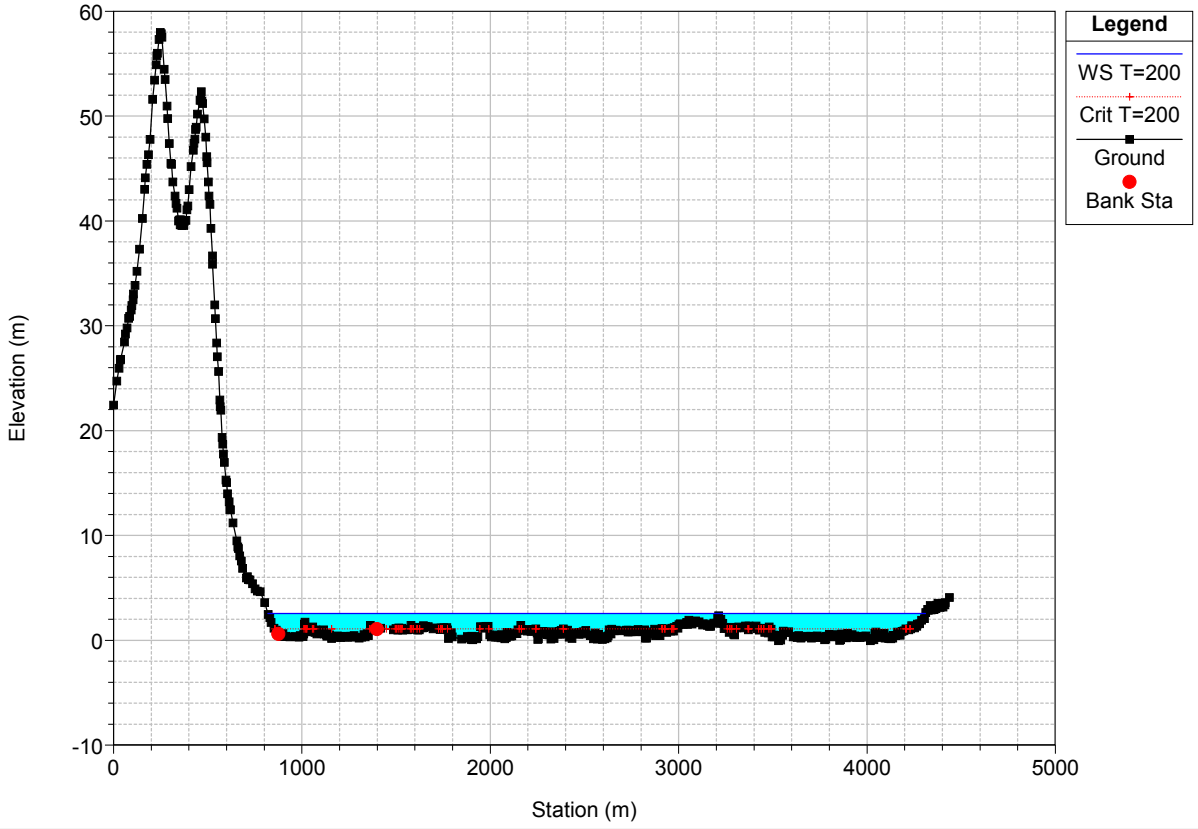
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 343.2893



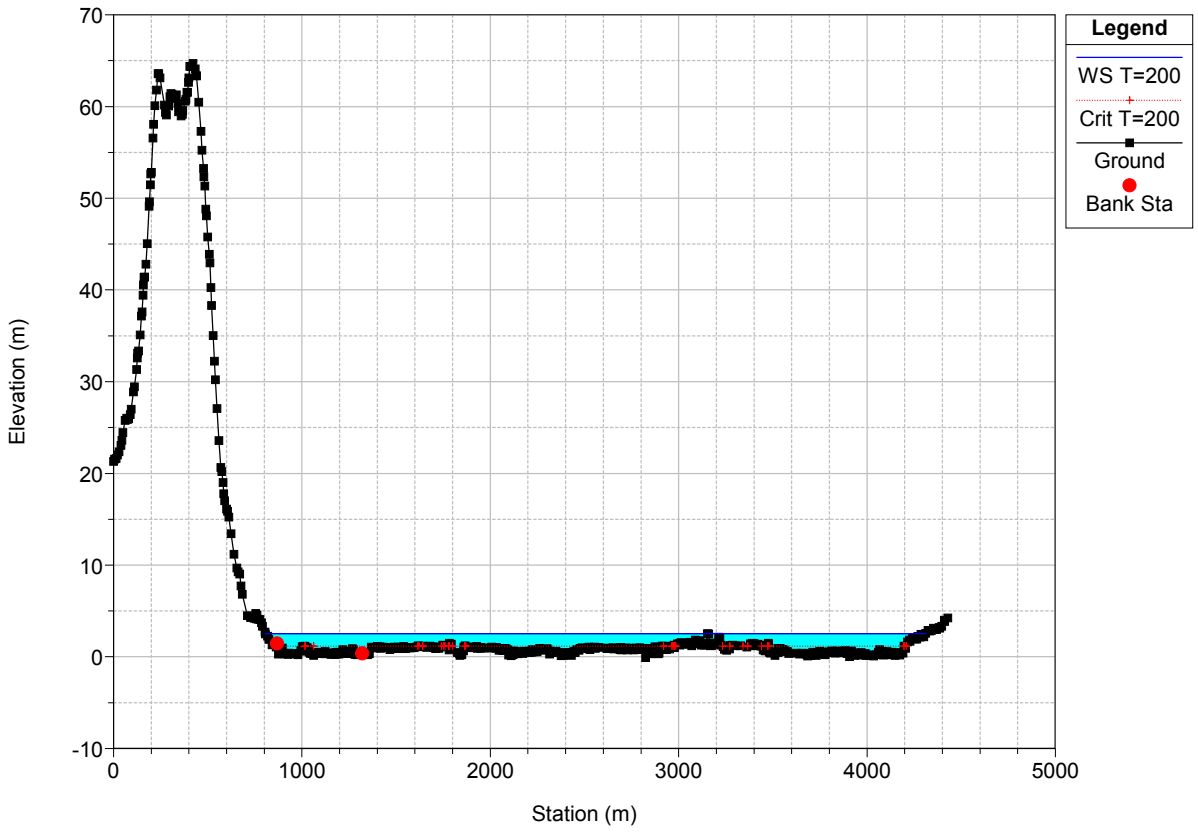
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 300.9984



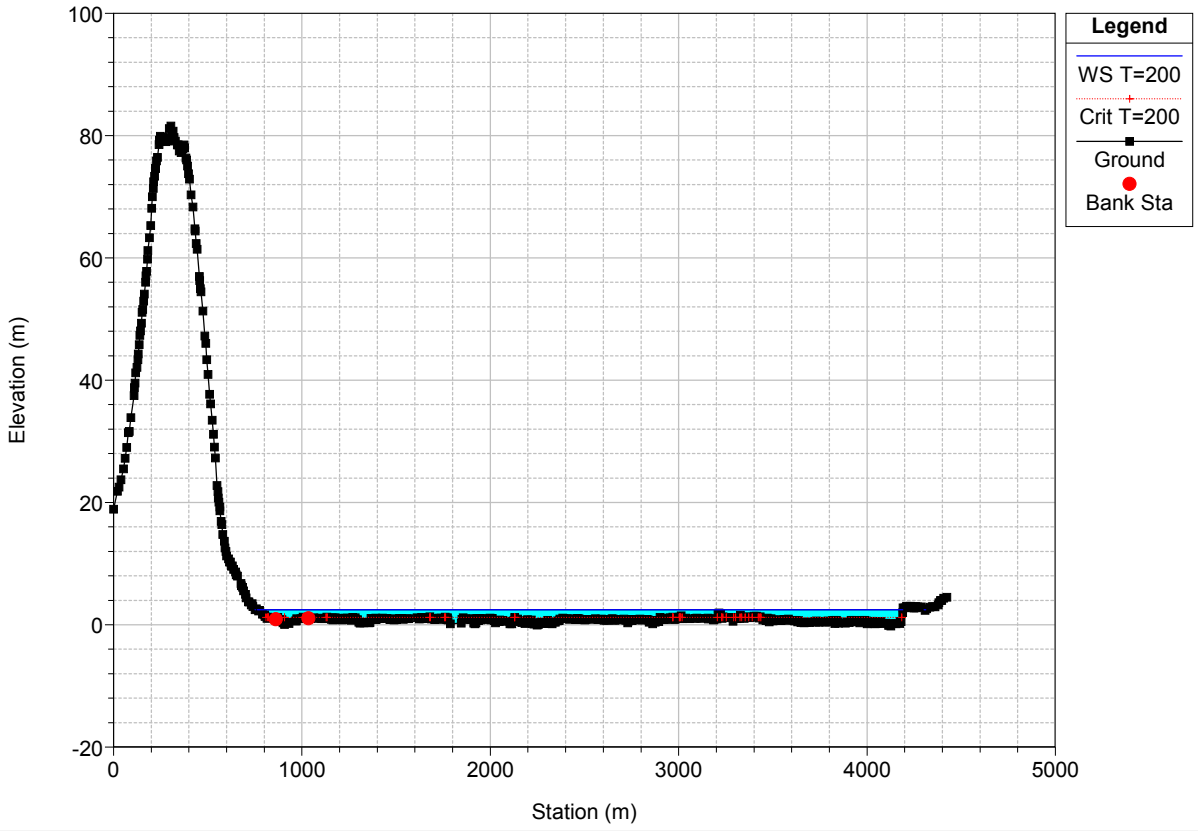
Pro_Po_01 Plan: Rev_00_Scenario_3

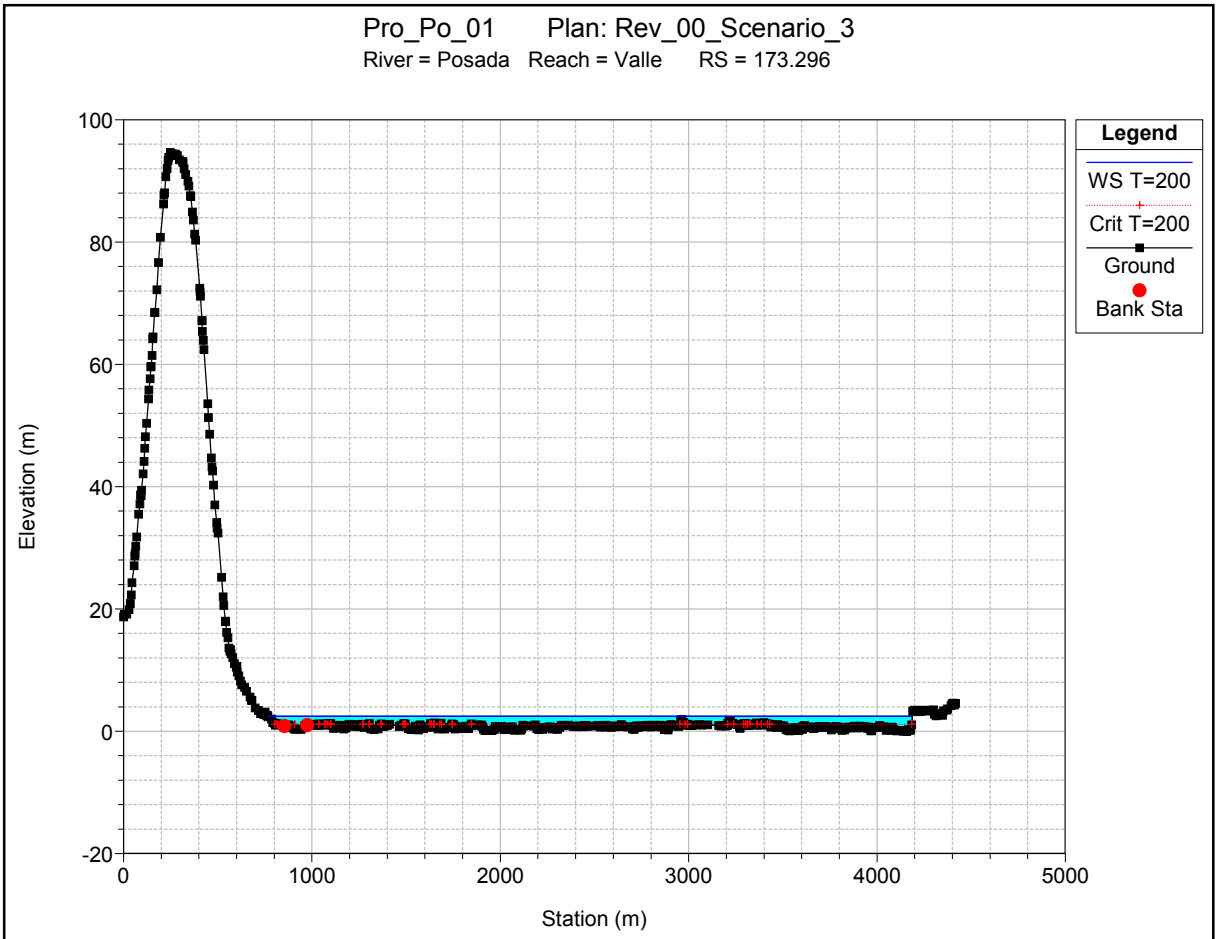
River = Posada Reach = Valle RS = 258.5858

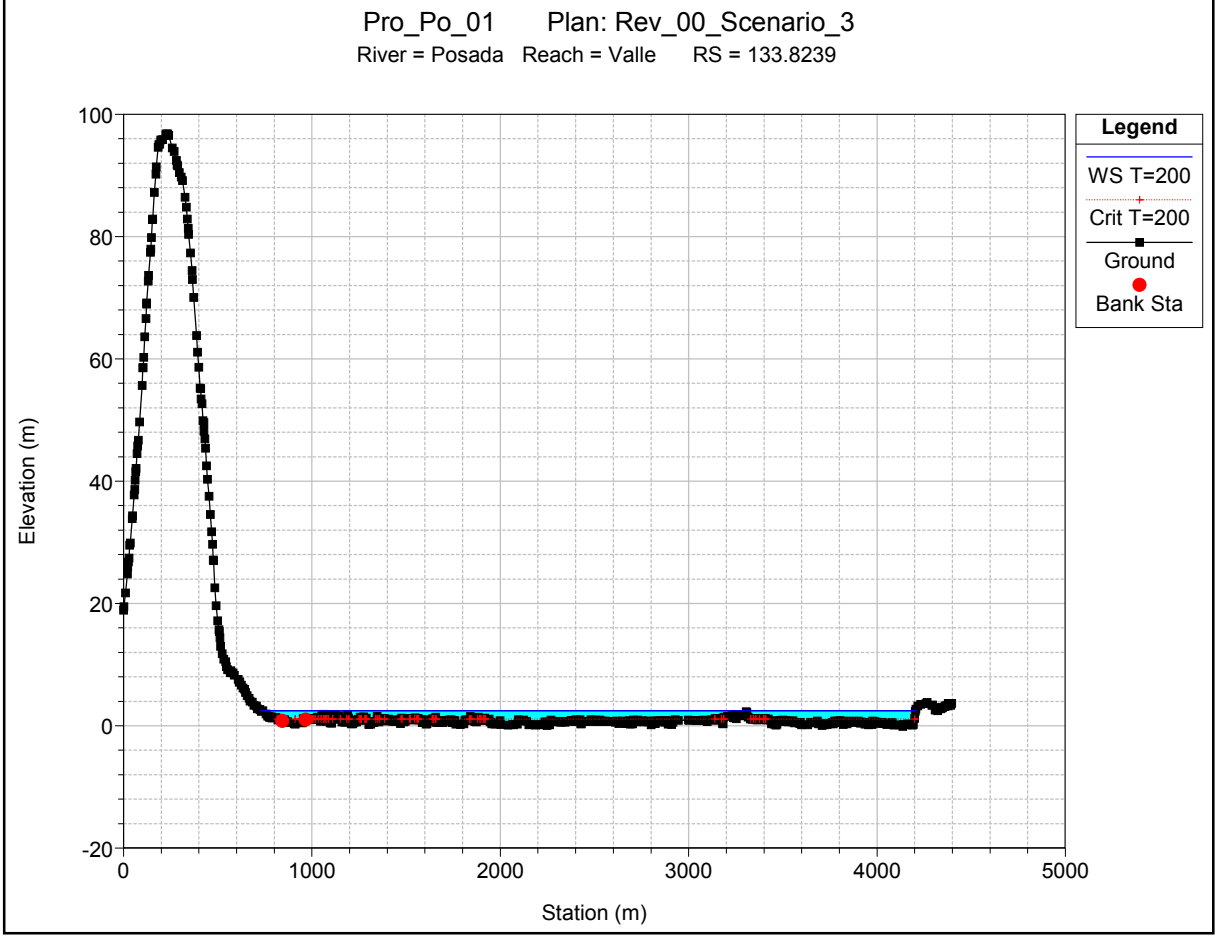


Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 216.1262

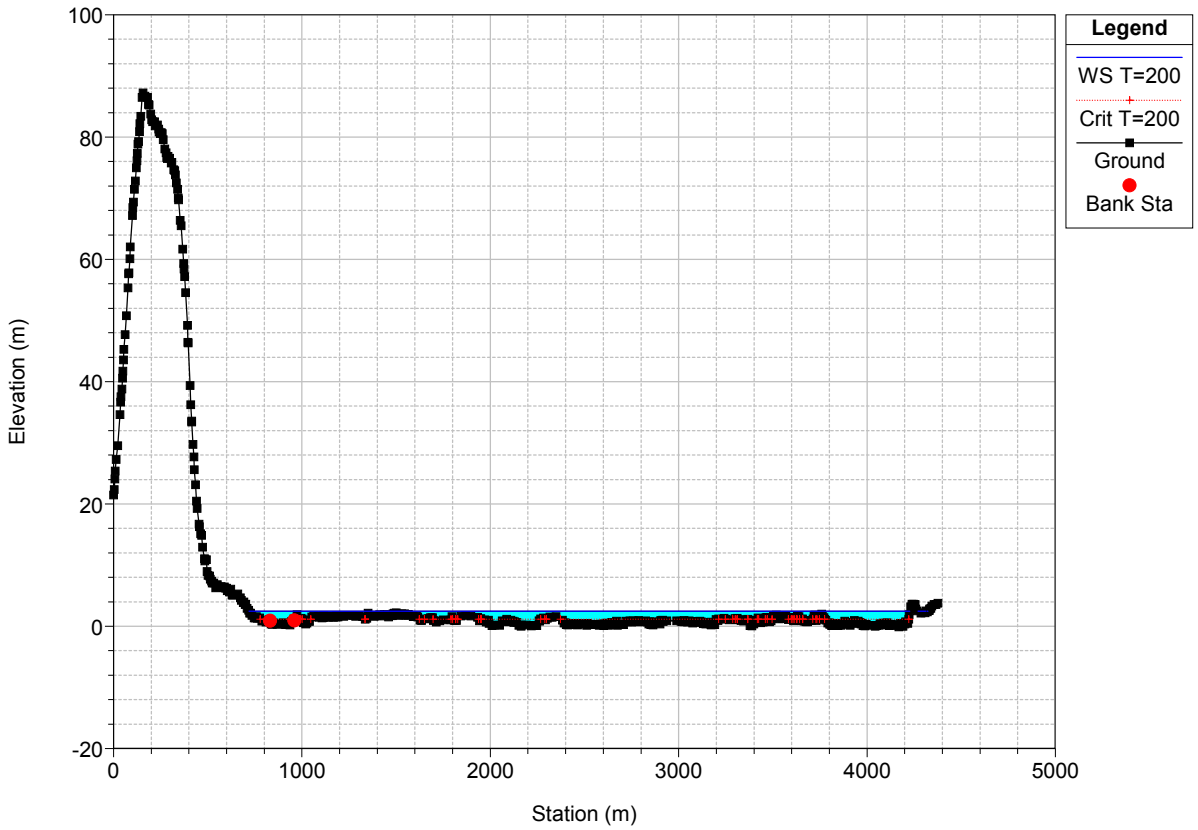



Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 173.296
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
100
80
60
40
20
0
-20
0
1000
2000
3000
4000
5000


Pro_Po_01 Plan: Rev_00_Scenario_3
River = Posada Reach = Valle RS = 133.8239
Legend
WS T=200
Crit T=200
Ground
Bank Sta
Elevation (m)
Station (m)
100
80
60
40
20
0
-20
0
1000
2000
3000
4000
5000

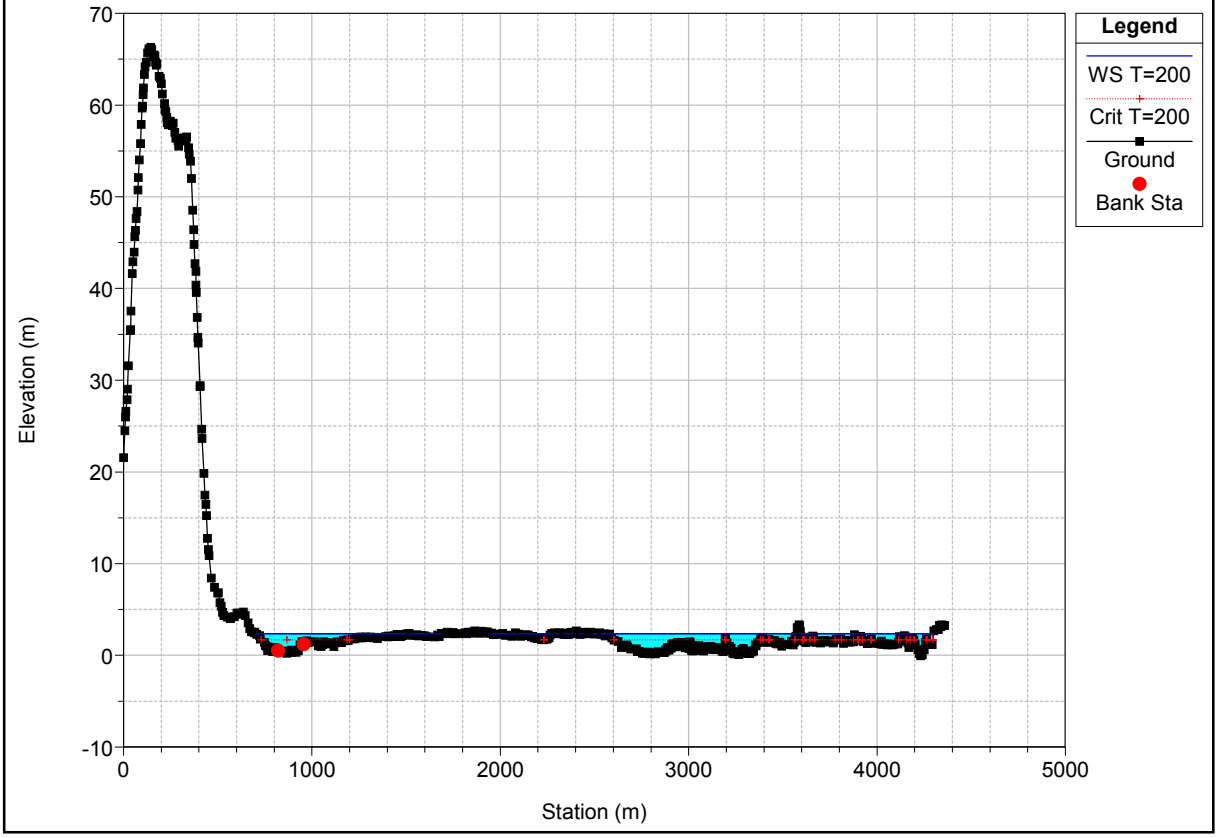
Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 93.8667



Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 49.906



Pro_Po_01 Plan: Rev_00_Scenario_3

River = Posada Reach = Valle RS = 4.174107

