



Regione Autonoma della Sardegna



COMUNE DI SELEGAS
Provincia Sud Sardegna

Studio Comunale di Assetto Idrogeologico relativo all'intero territorio comunale

Ai sensi dell'art. 37 commi 2 e 3 delle Norme di Attuazione del PAI

Elaborato

Allegato C_Relazione idraulica

Progettisti:

Dott.Ing. Maria Caterina Milillo

Dott.Geol. Alessio Sodde

Codice progetto

Rev.

Data

Agg. Gennaio 2024

Il Sindaco

Alessio Piras

Responsabile del Procedimento

Dott. Ing. Valentina Lusso

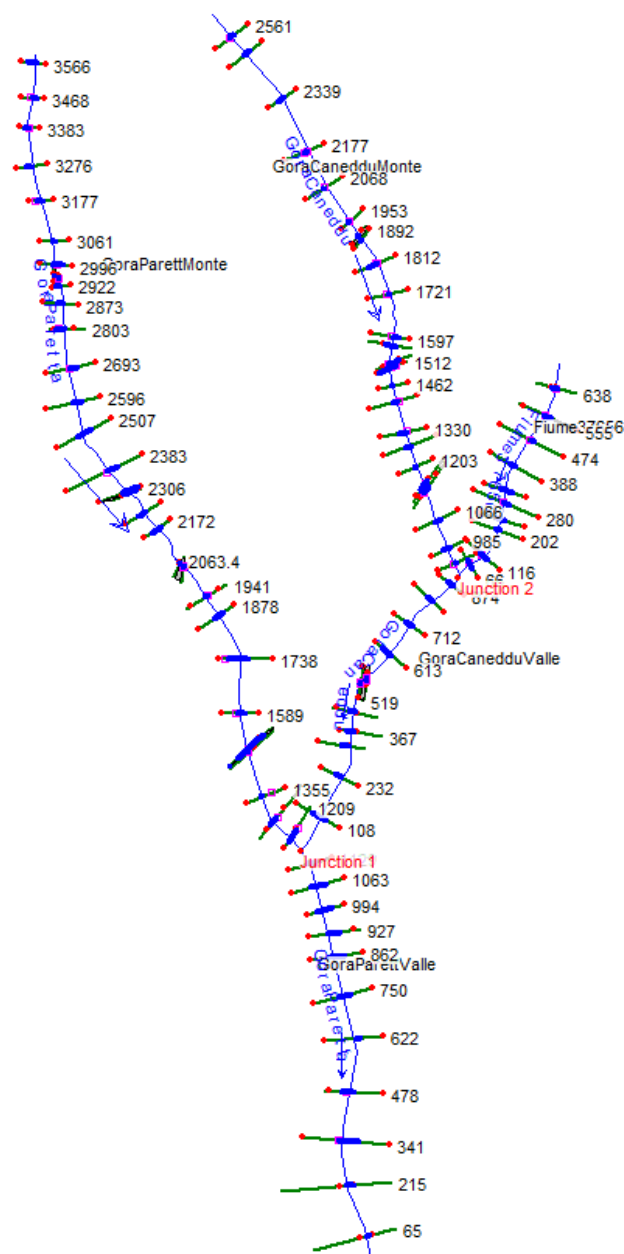
Dott. Ing. Roberta Manis

SOMMARIO

BACINO TOTALE DEL GORA PARETTA	1
Sotto bacino Gora Paretta_B_37656	2
Sotto Bacino Gora Paretta: Bacino Gora Canneddu	9
Sotto Bacino Gora Paretta: Bacino Gora Paretta monte e valle	31
BACINO TOTALE CANALE STADI	59
Sotto bacino Canale Stadi: Riu Cixi monte	61
Sotto bacino Canale Stadi: B 34454.	87
Sotto bacino Canale Stadi: B Riu Canali	93
Sotto bacino Canale Stadi: Riu Cixi monte	98
Sotto bacino Canale Stadi: B Riu Cixi valle	112
BACINO TOTALE SA GORA DI SA FUNTANA	116
BACINO TOTALE RIU MONTI	124
BACINO TOTALE RIU MITZIXEDDA	139
Sotto bacino Mitzixedda_B_69317	141
Sotto bacino Mitzixedda_B_39515	197
Sotto bacino Mitzixedda_B_59765	206
Sotto bacino Mitzixedda_B_53189	211
Sotto bacino Mitzixedda_tratto_monte	226
Sotto bacino Mitzixedda_B_Sa Gora di Paba Di Oisi	236
Sotto bacino Mitzixedda_tratto_valle	246

BACINO TOTALE DI GORA PARETTA

SCHEMA IDRAULICO



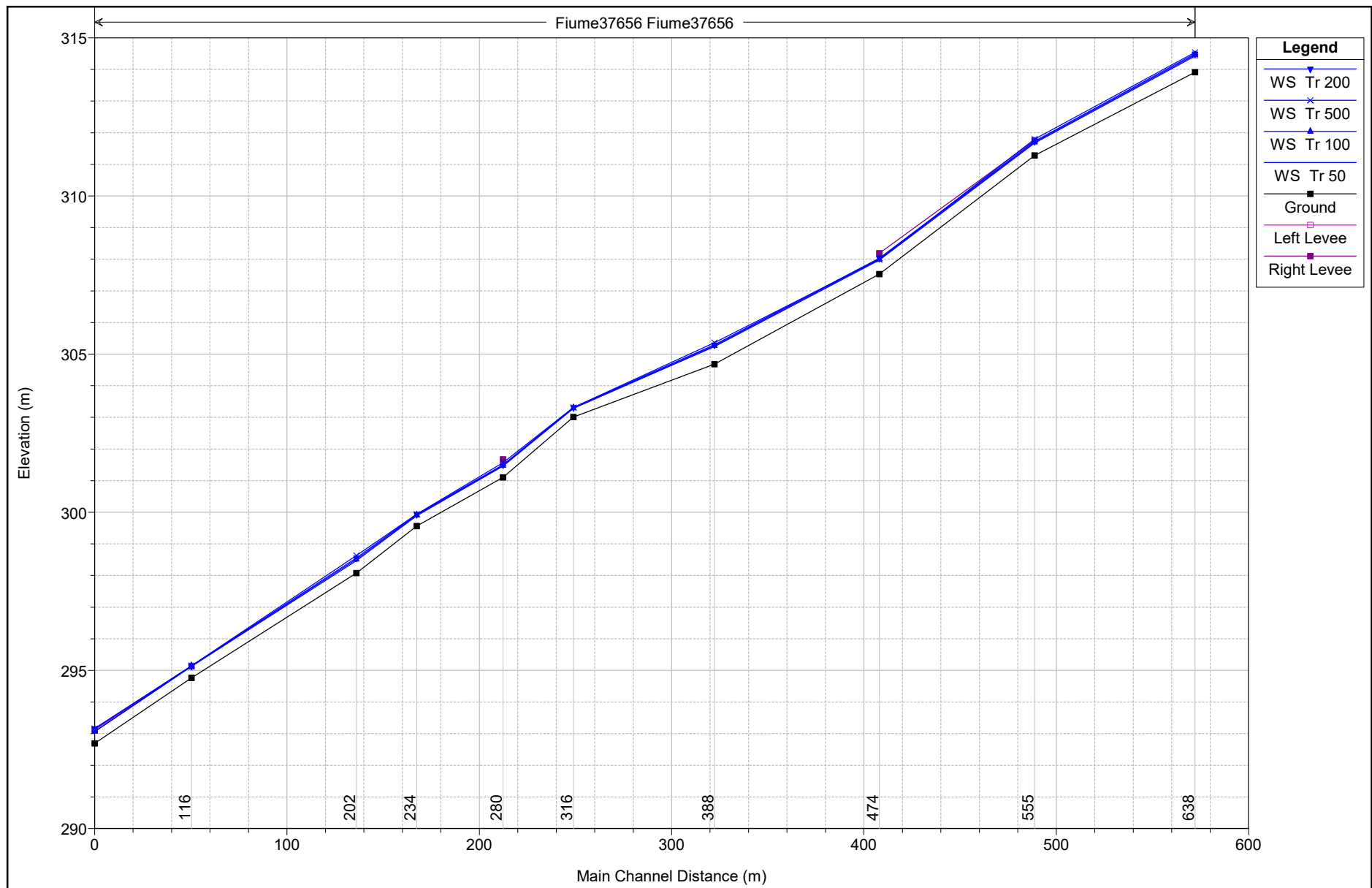
Di seguito verranno riportati i profili, le sezioni e le tabelle dei risultati della modellazione idraulica suddivisi nei seguenti tratti:

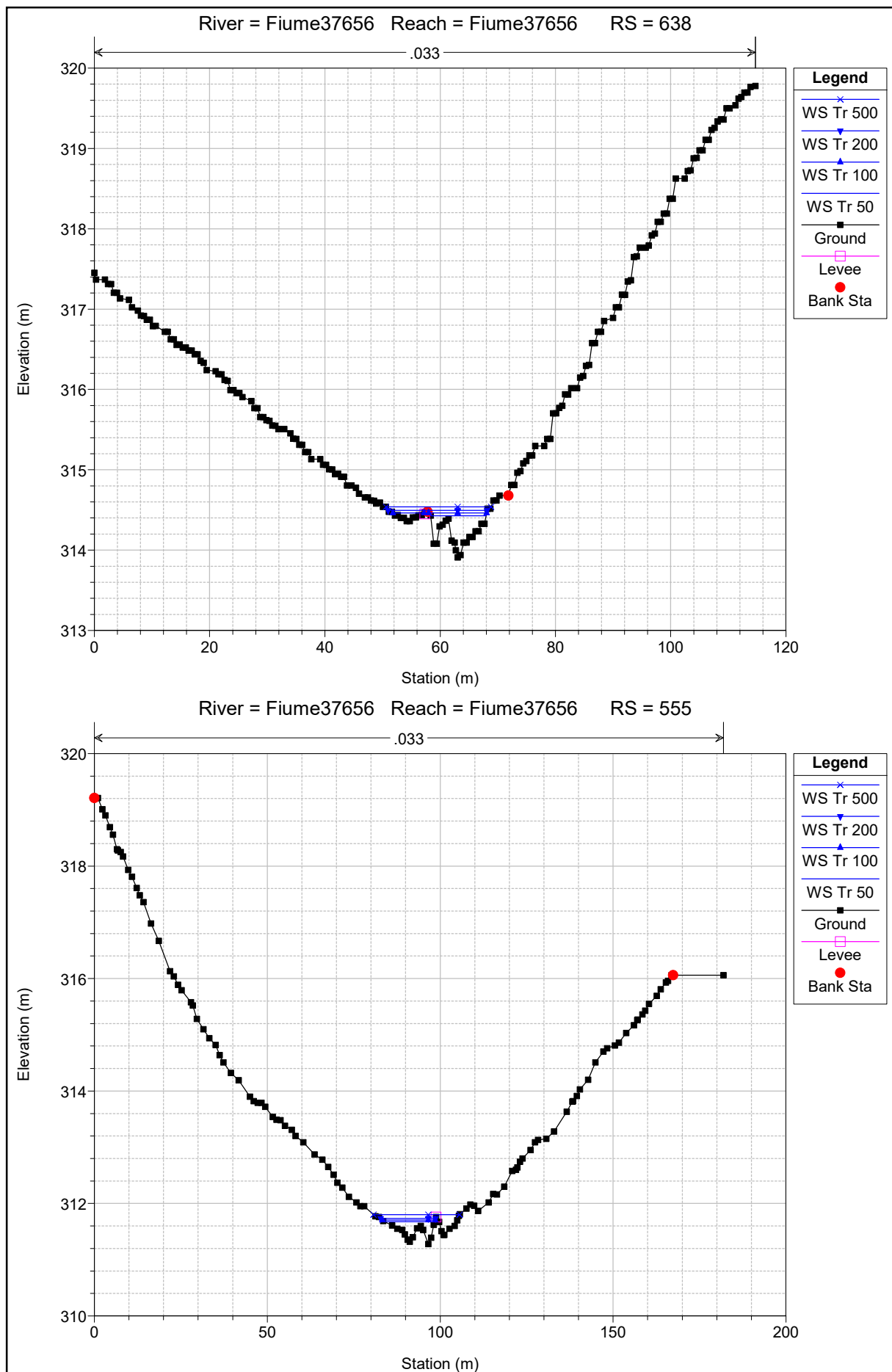
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- Sotto Bacino Gora Paretta: Bacino Gora Paretta monte e valle

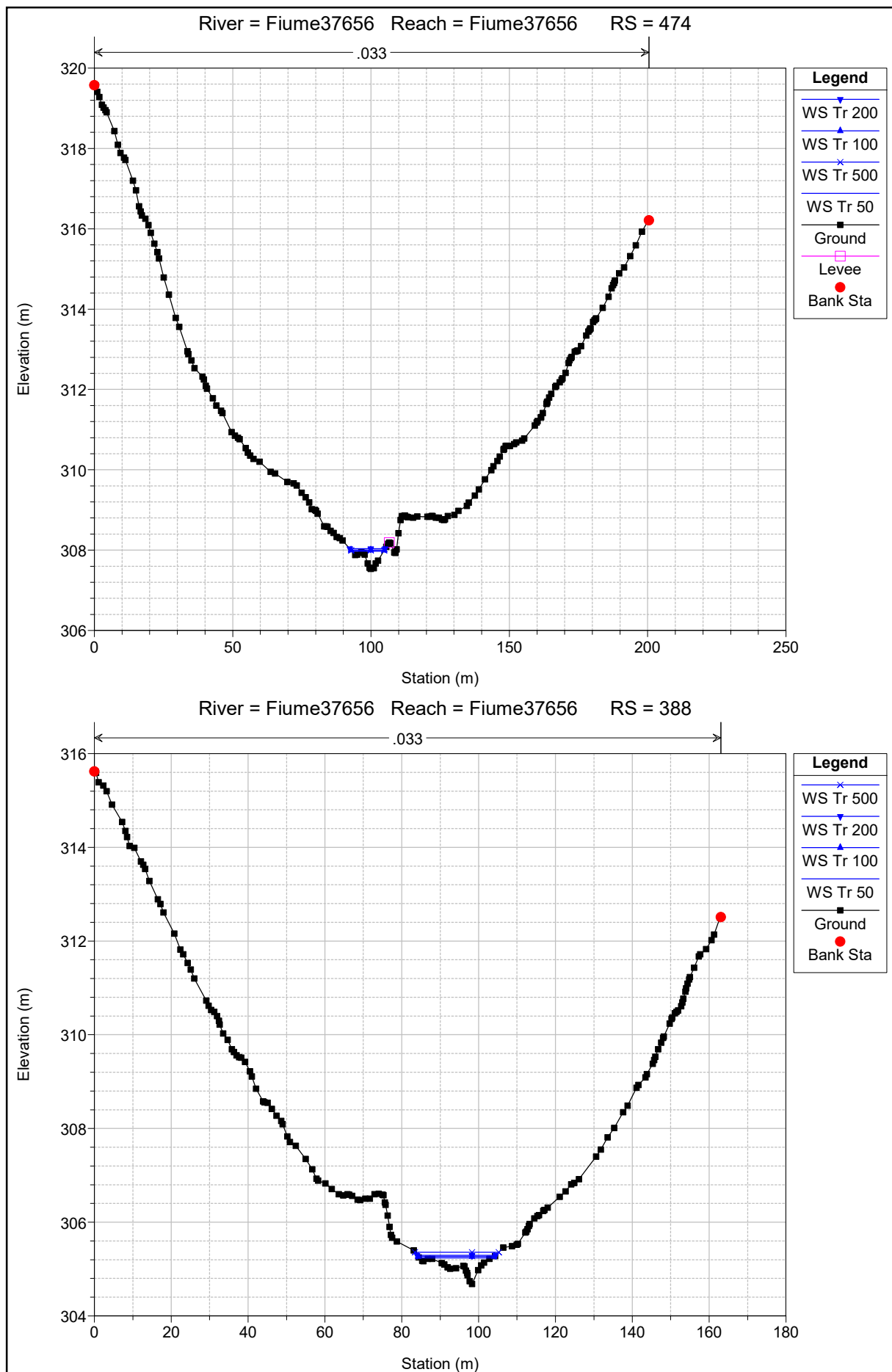
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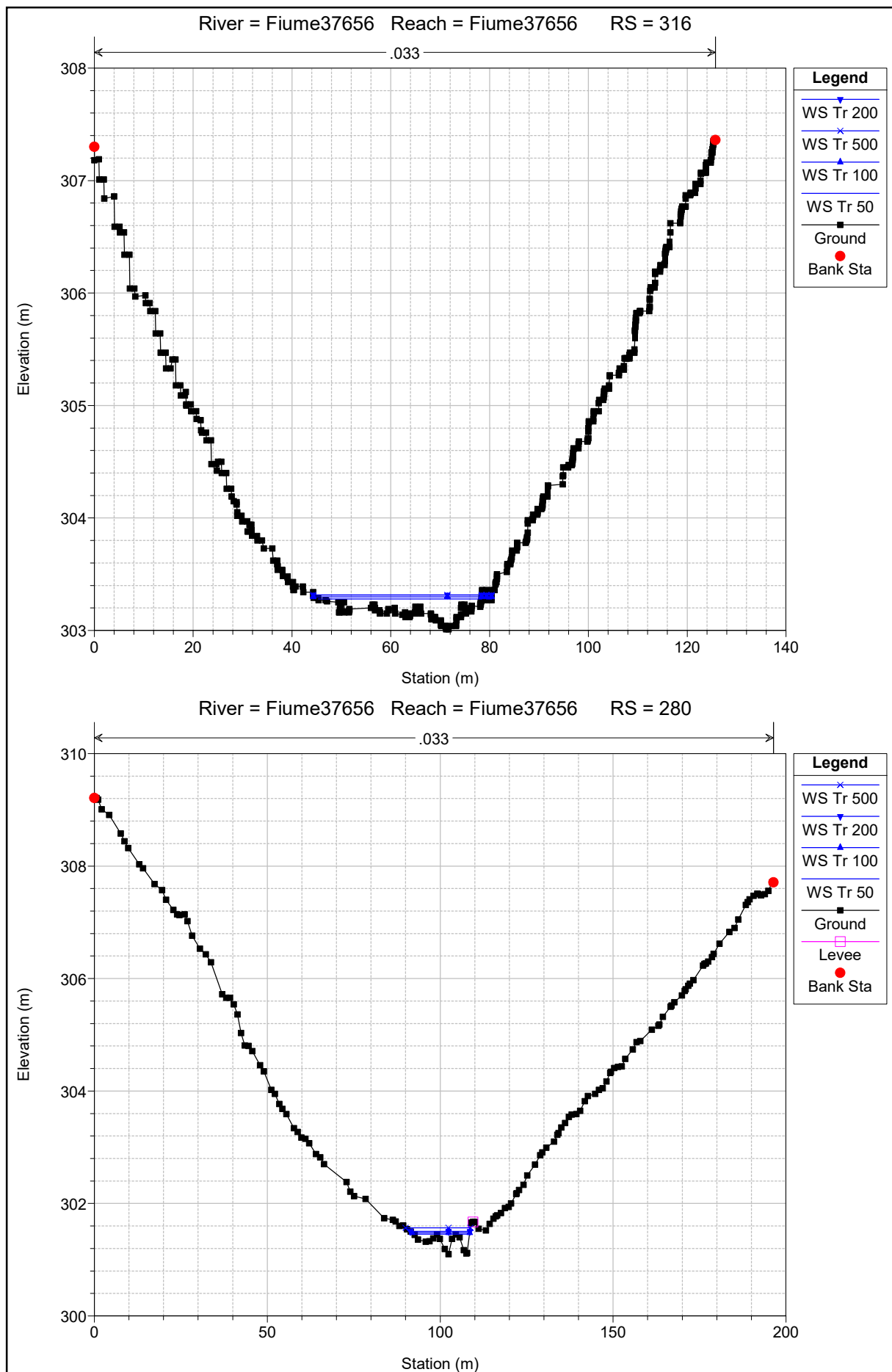
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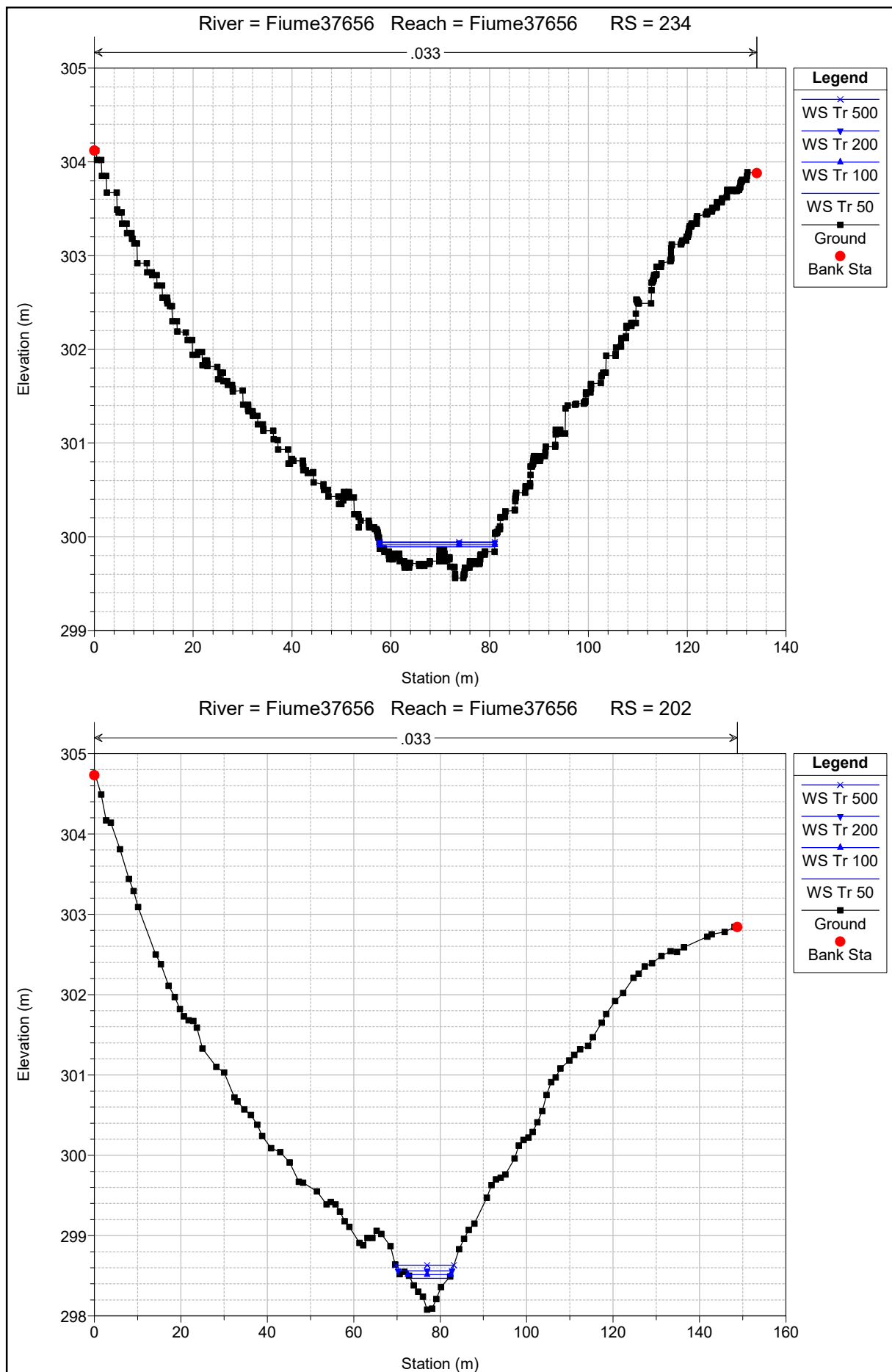
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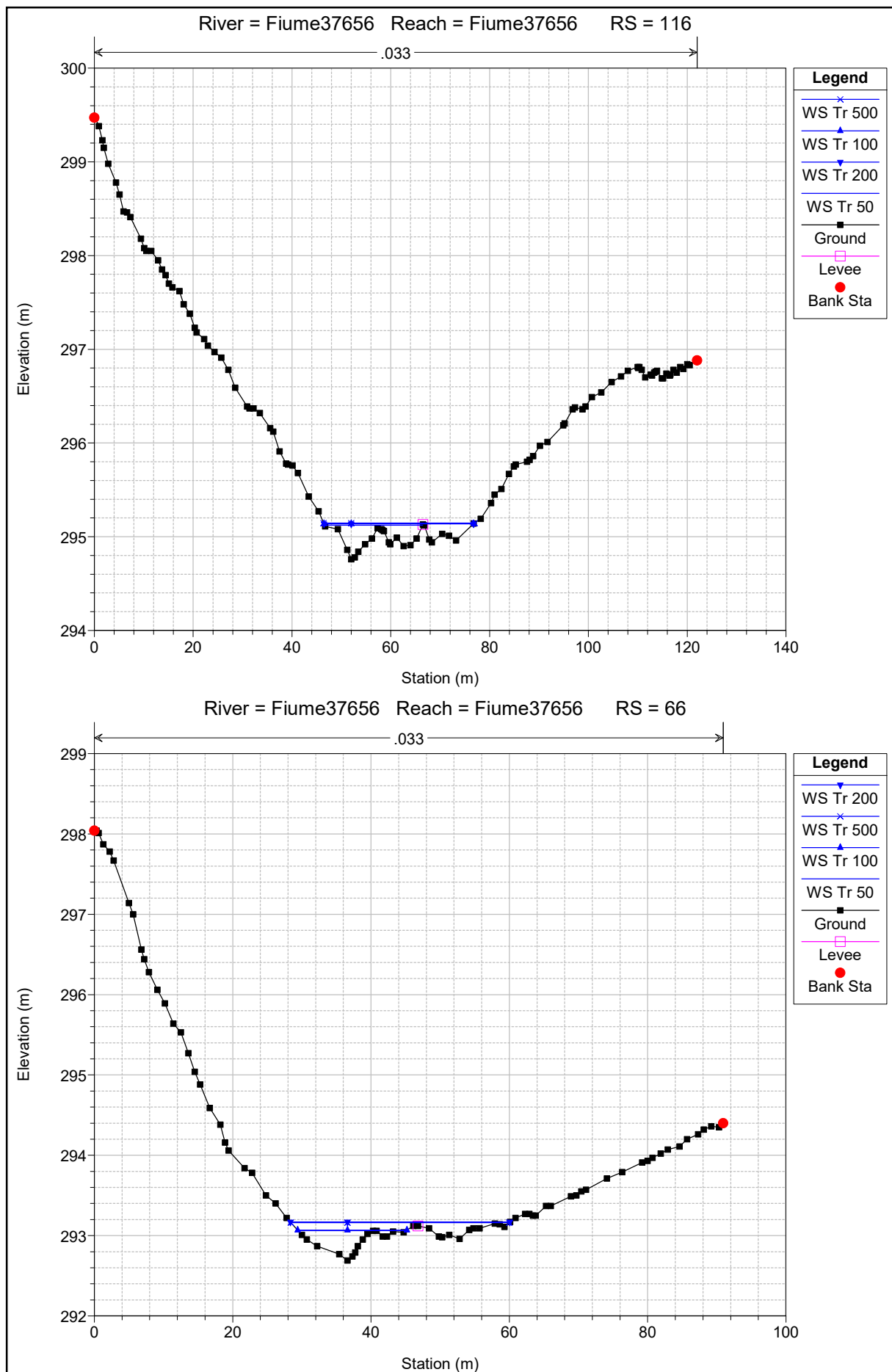








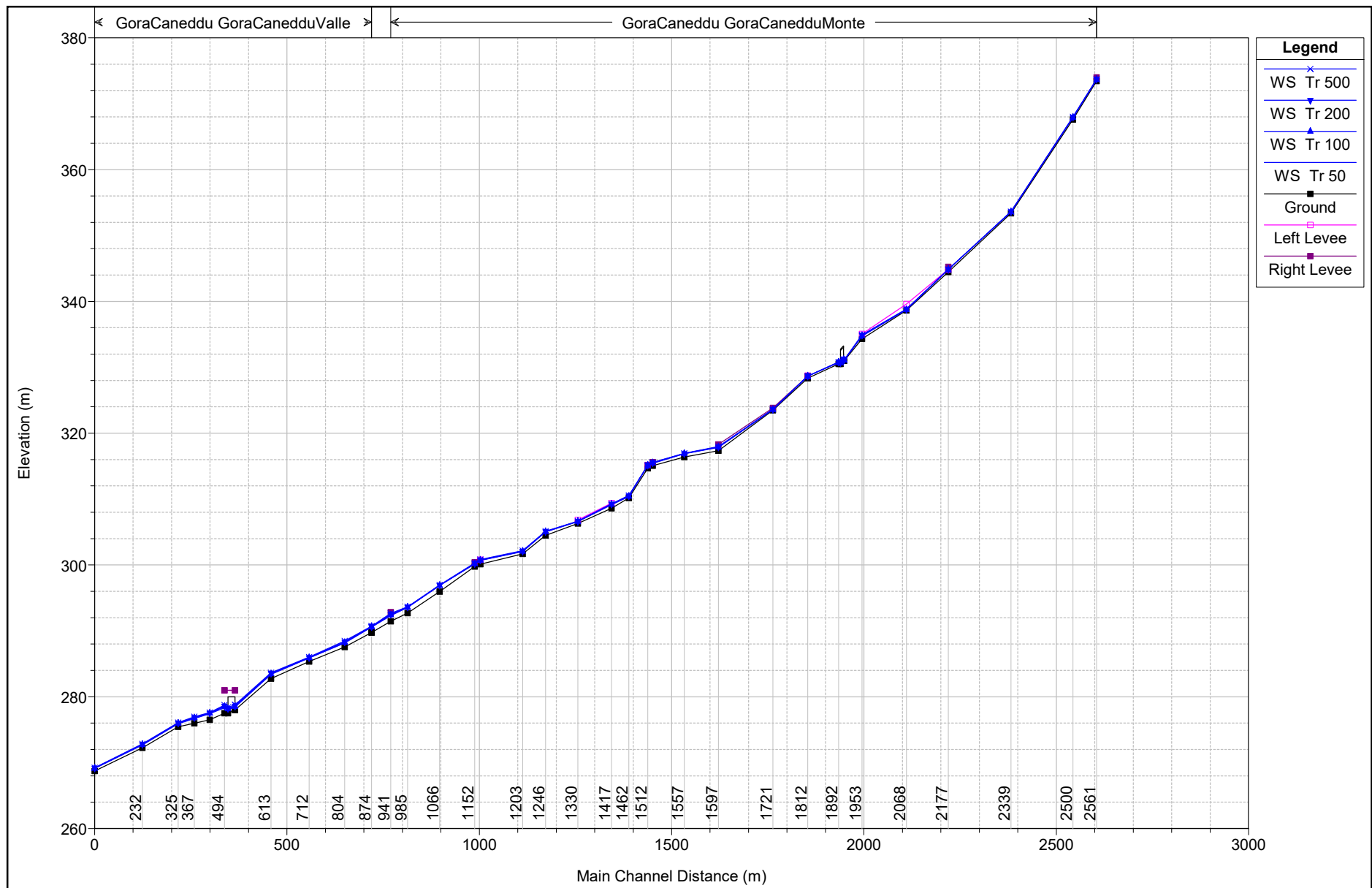


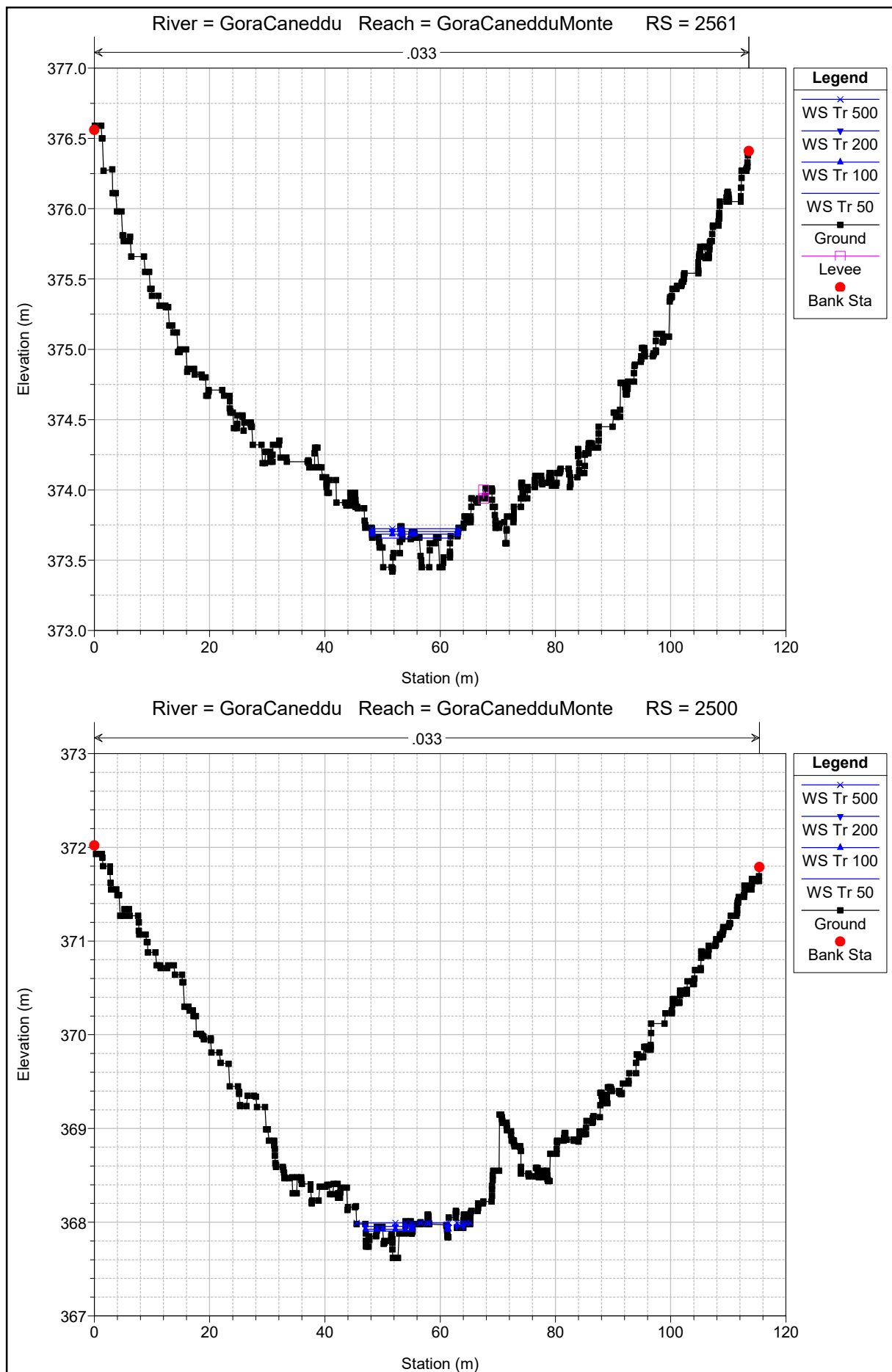


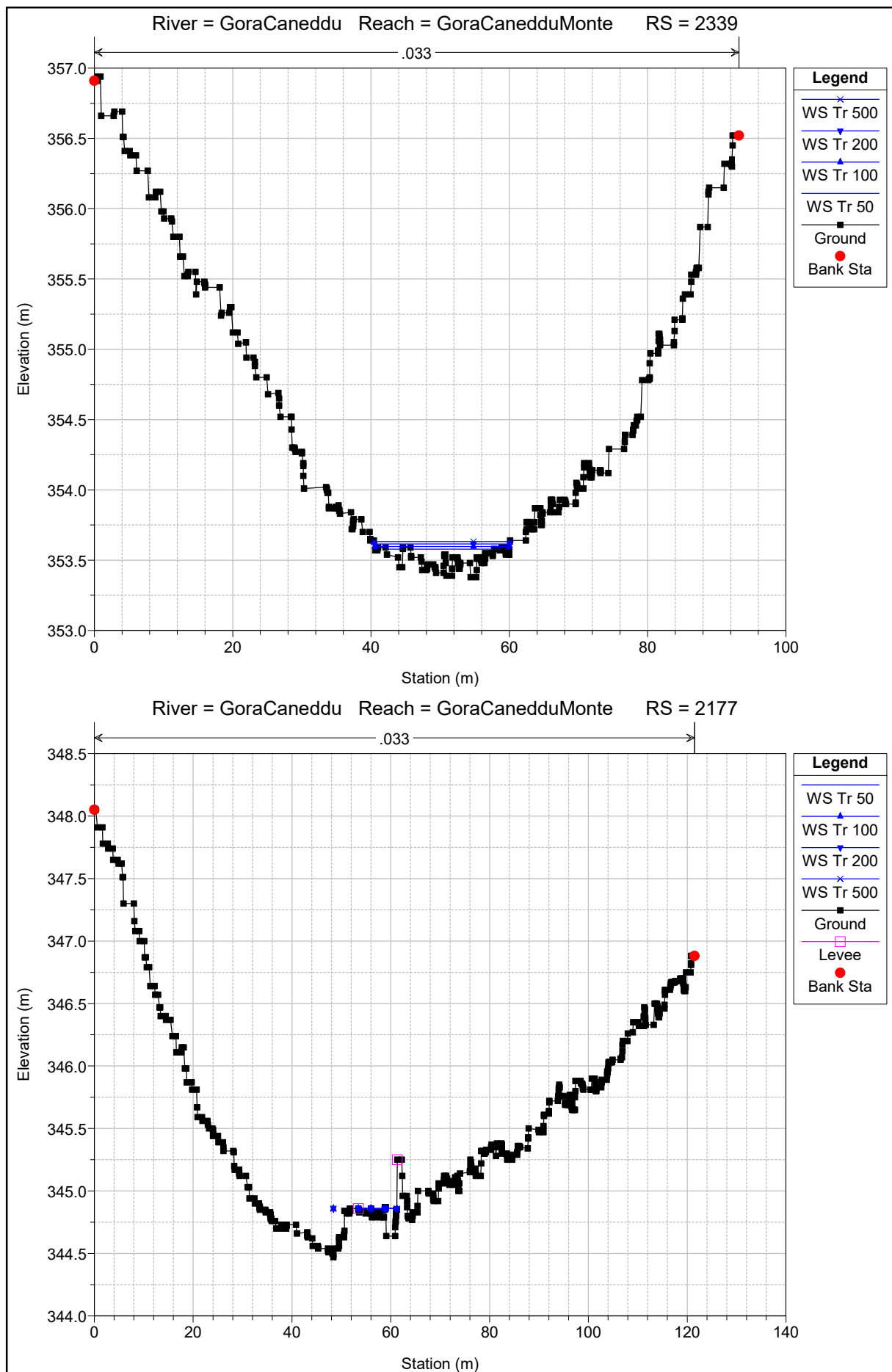
Sotto bacino Gora Canneddu_monte e valle

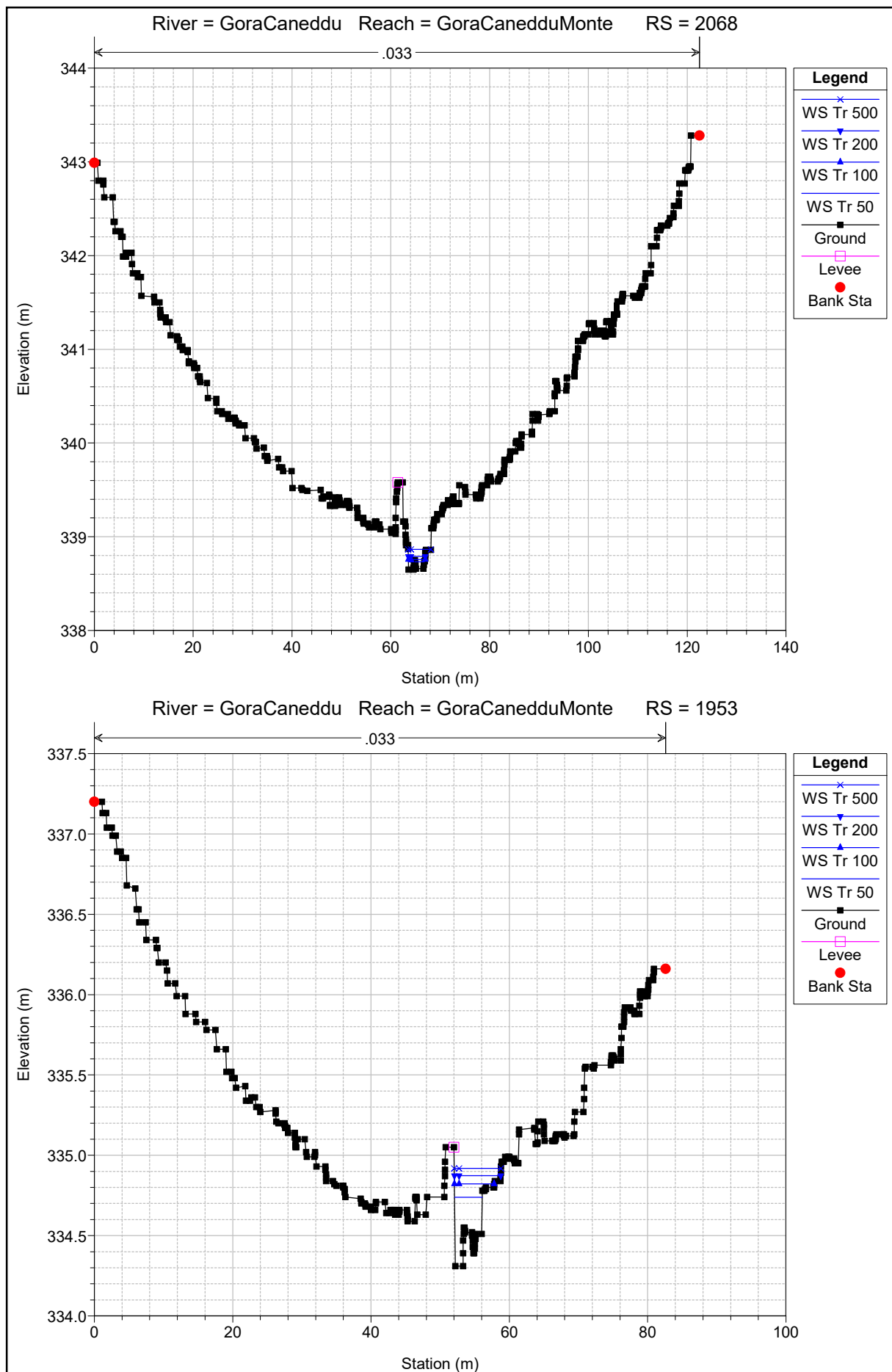
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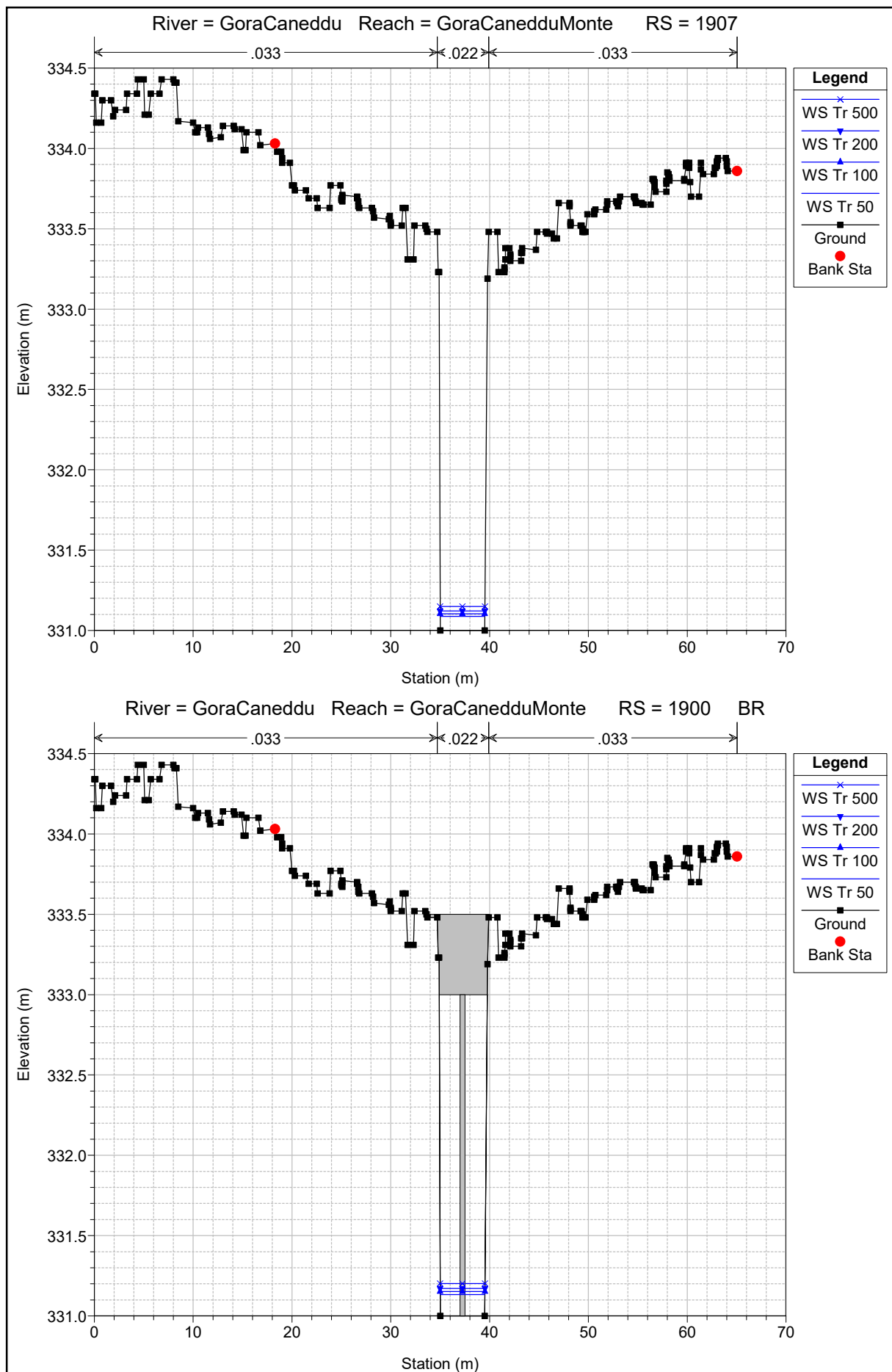
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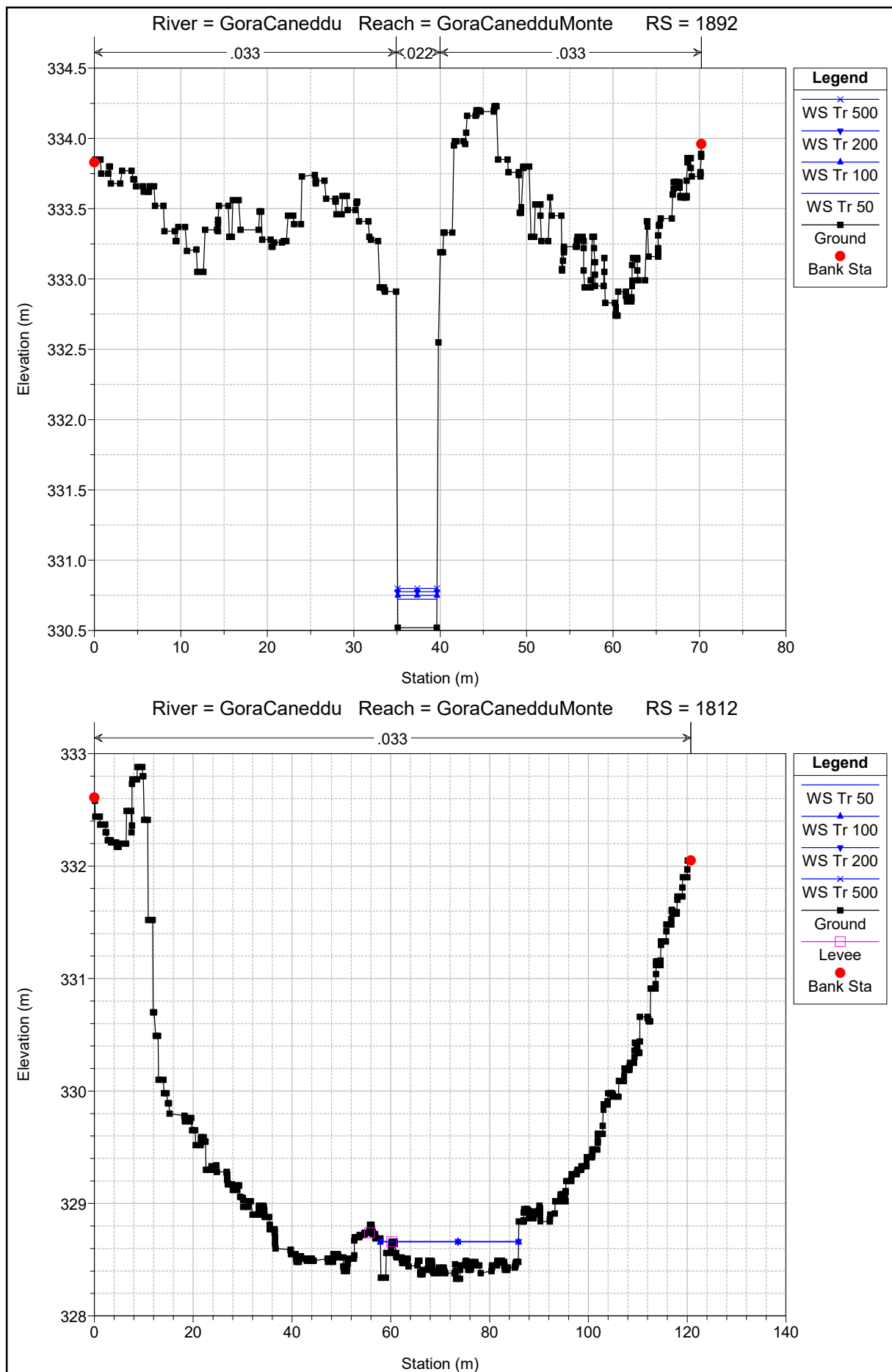


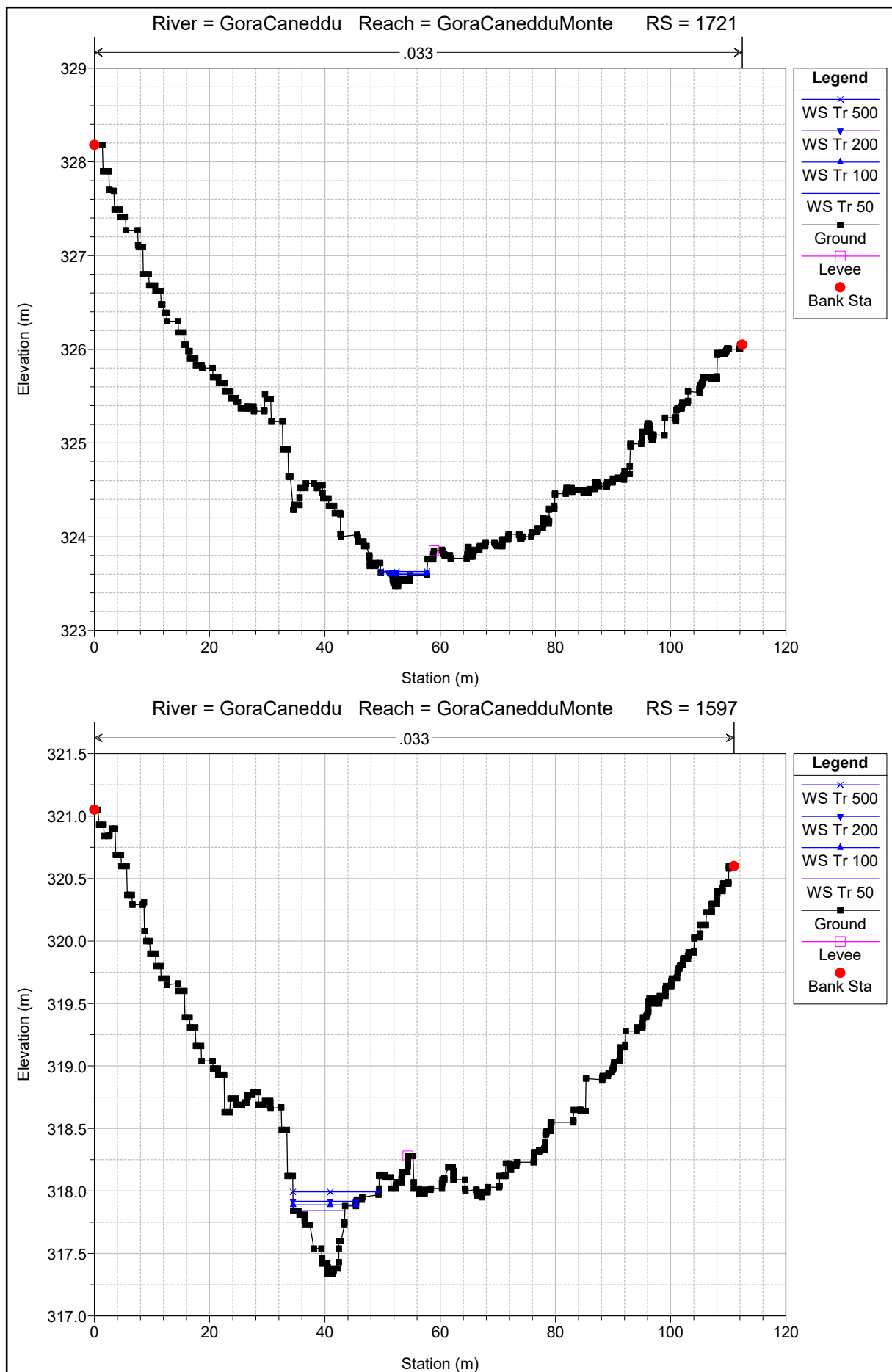


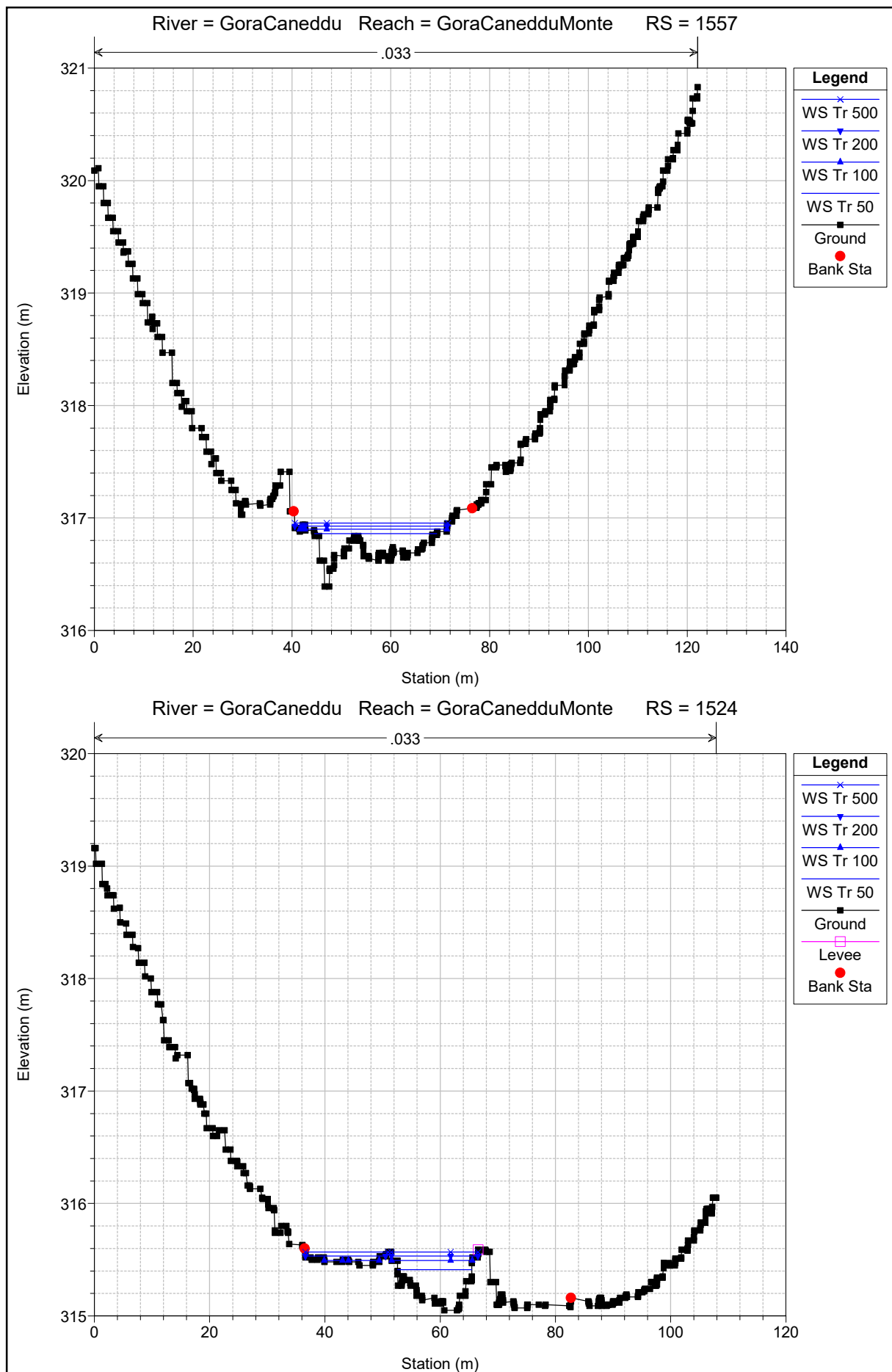


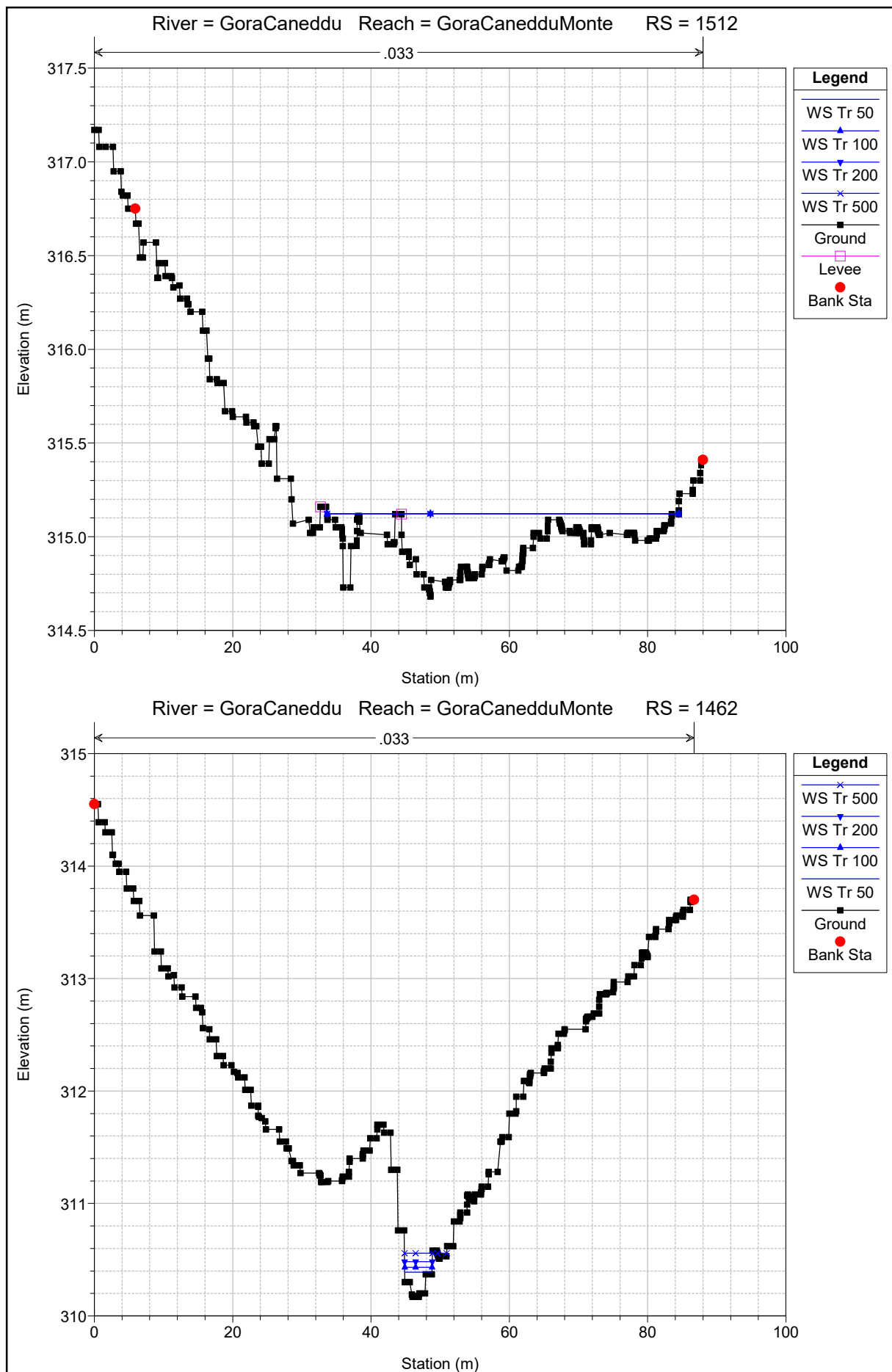


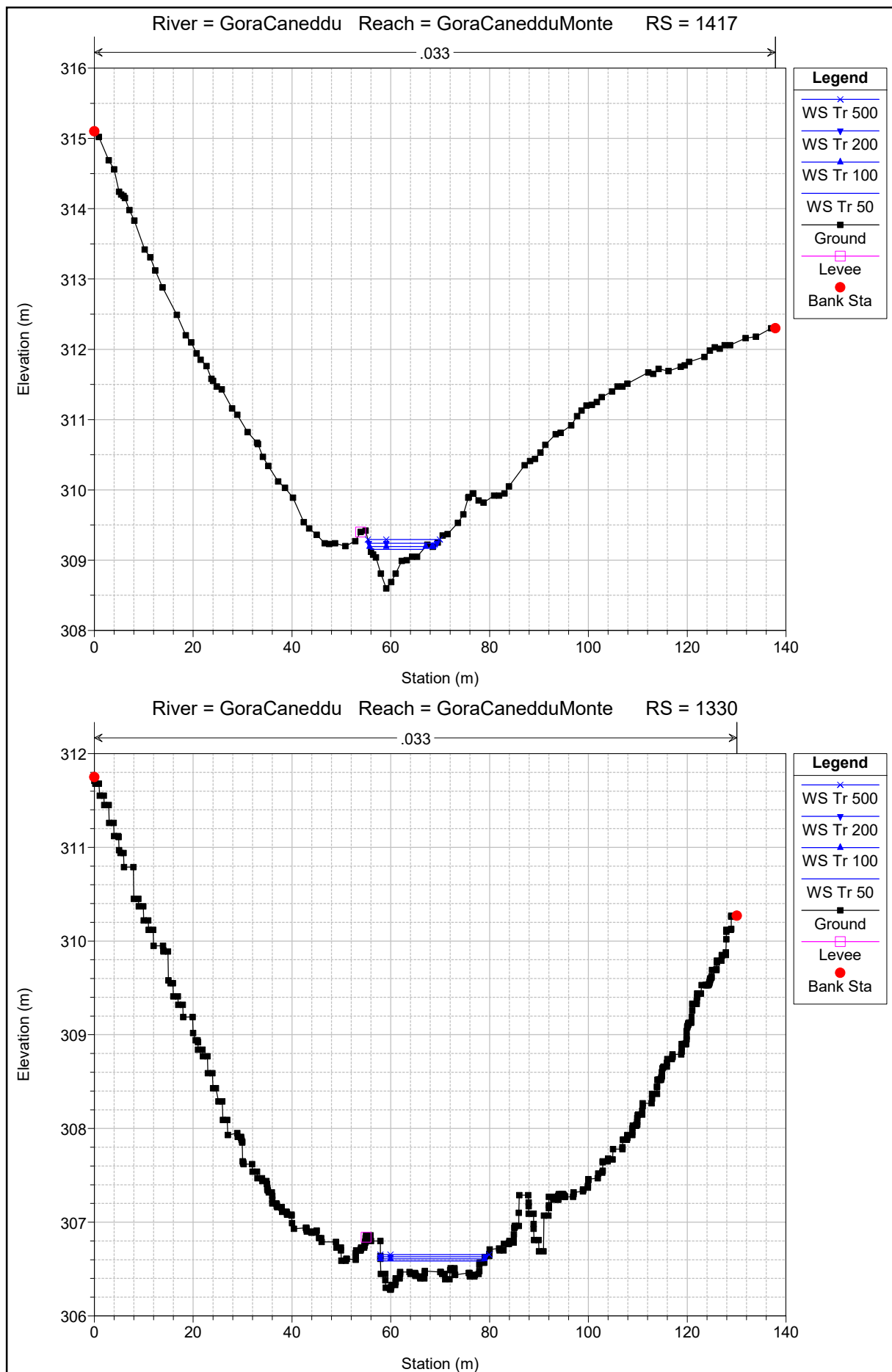


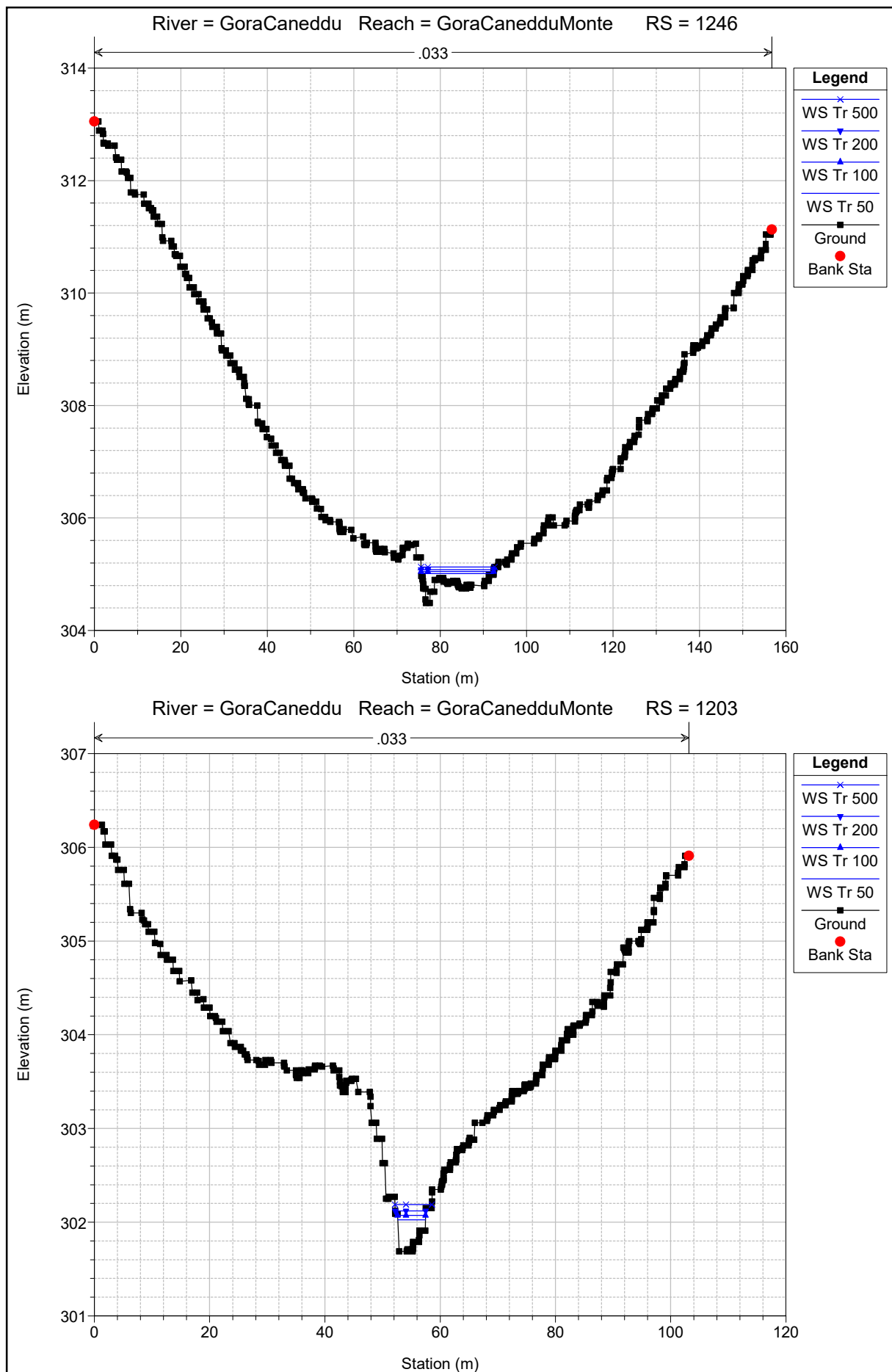


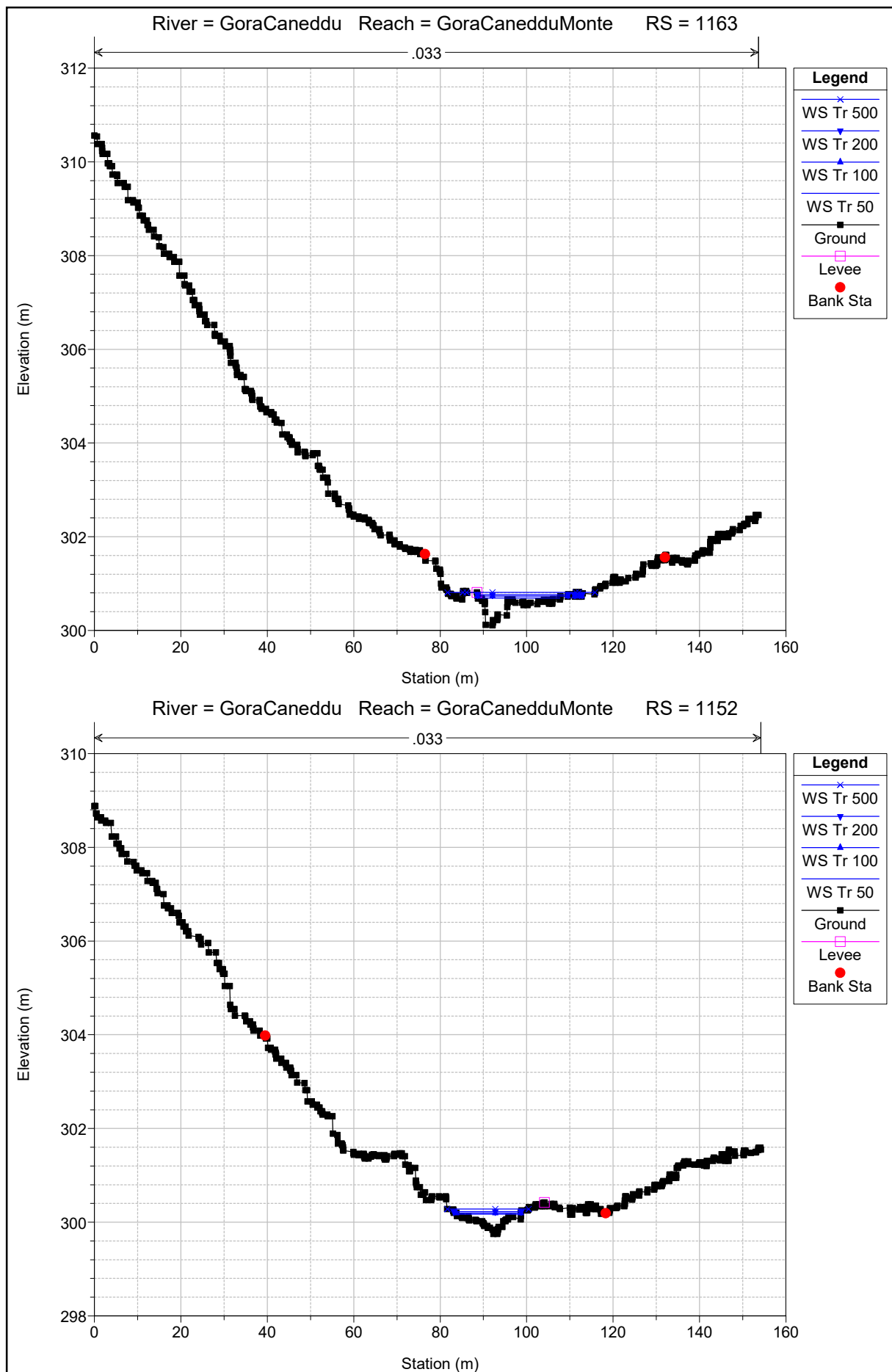


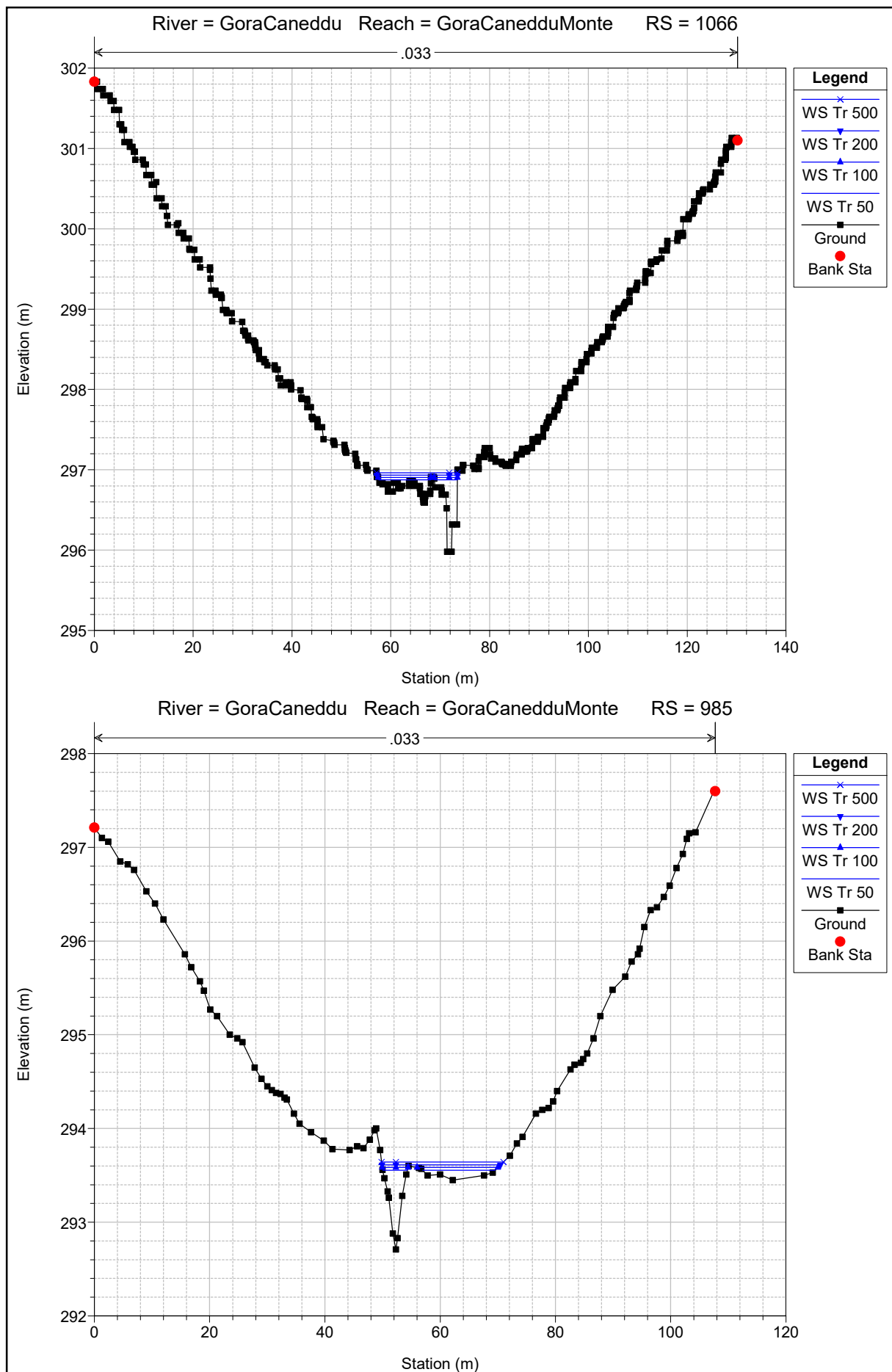


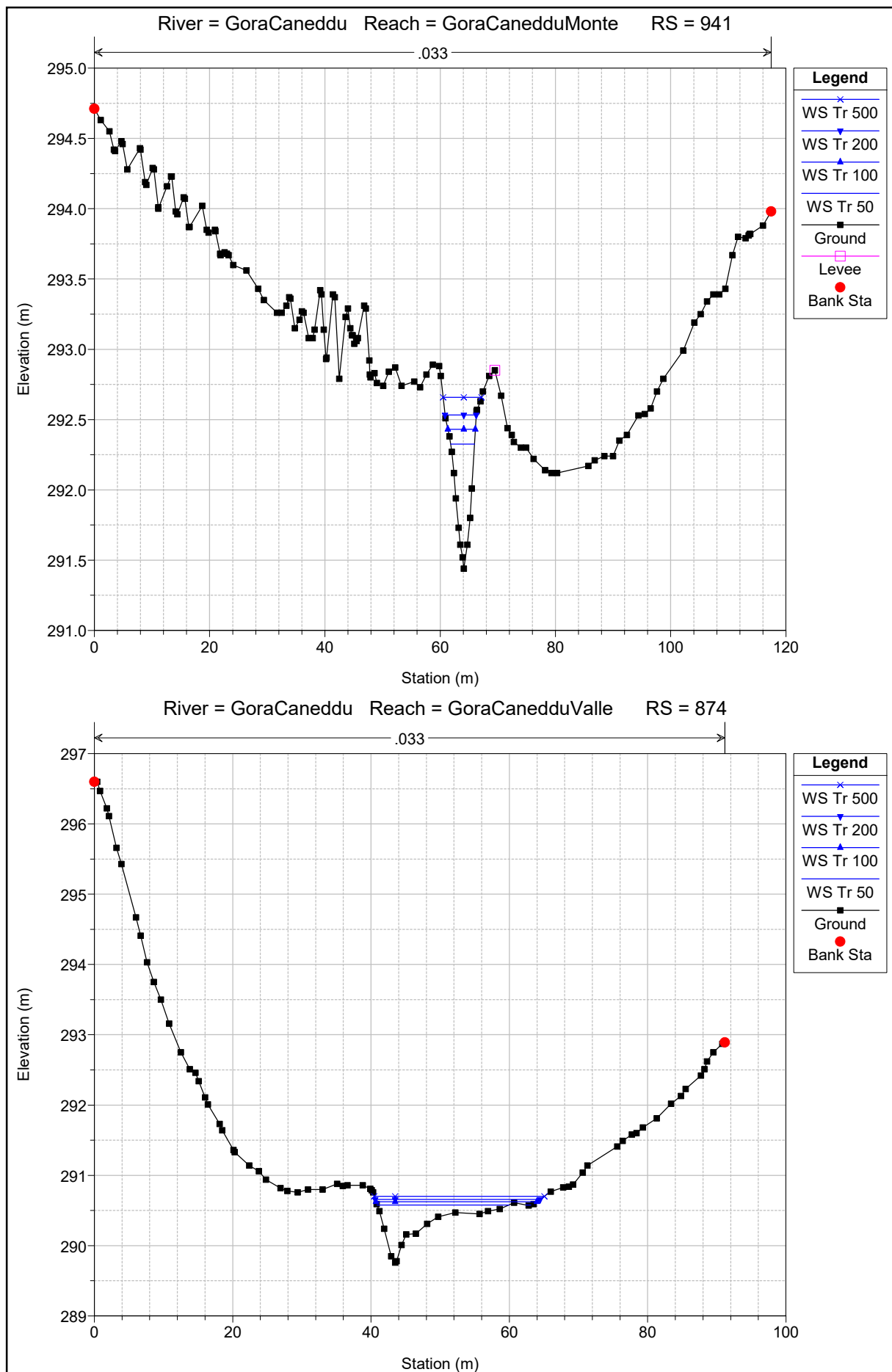


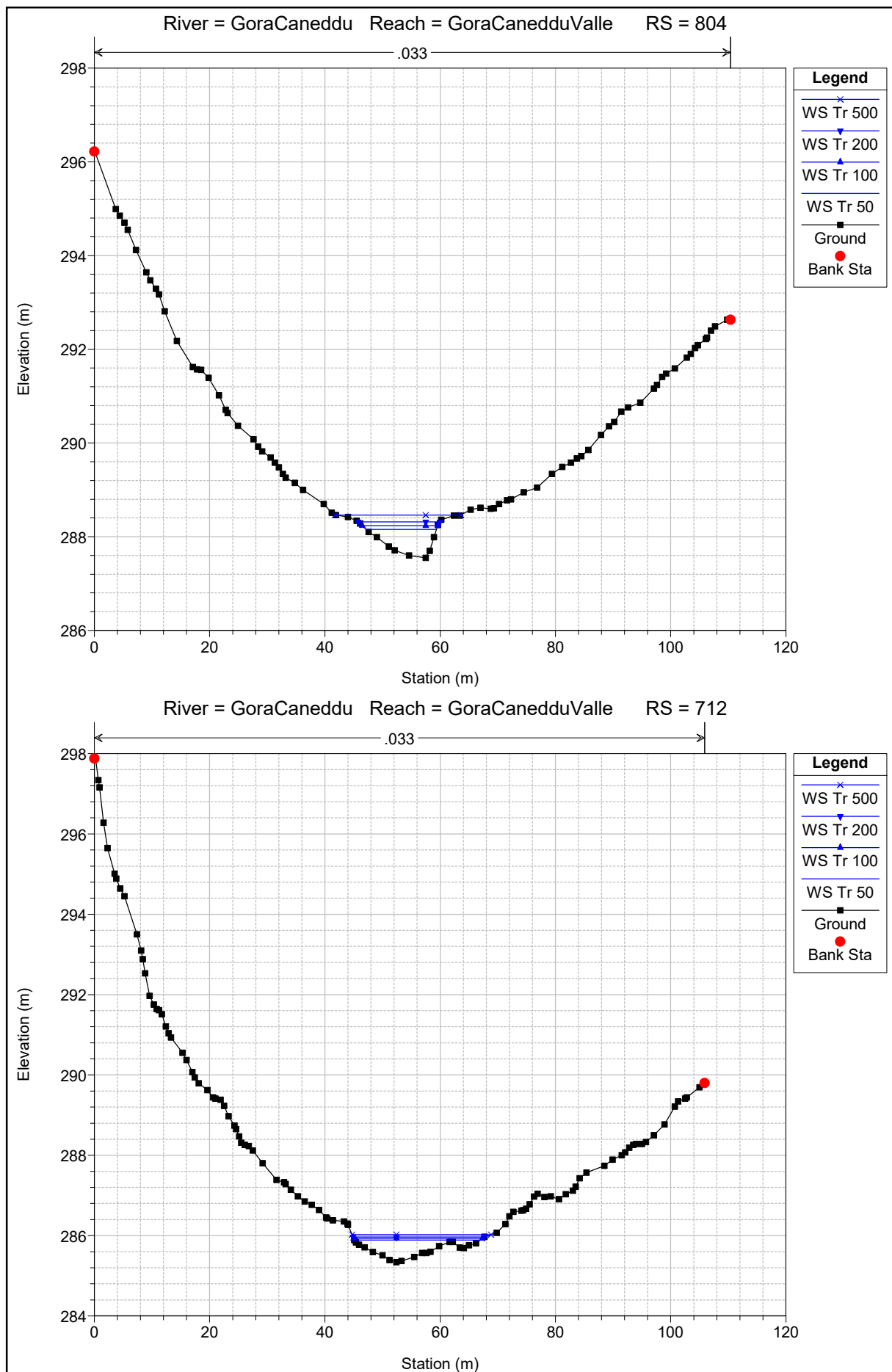


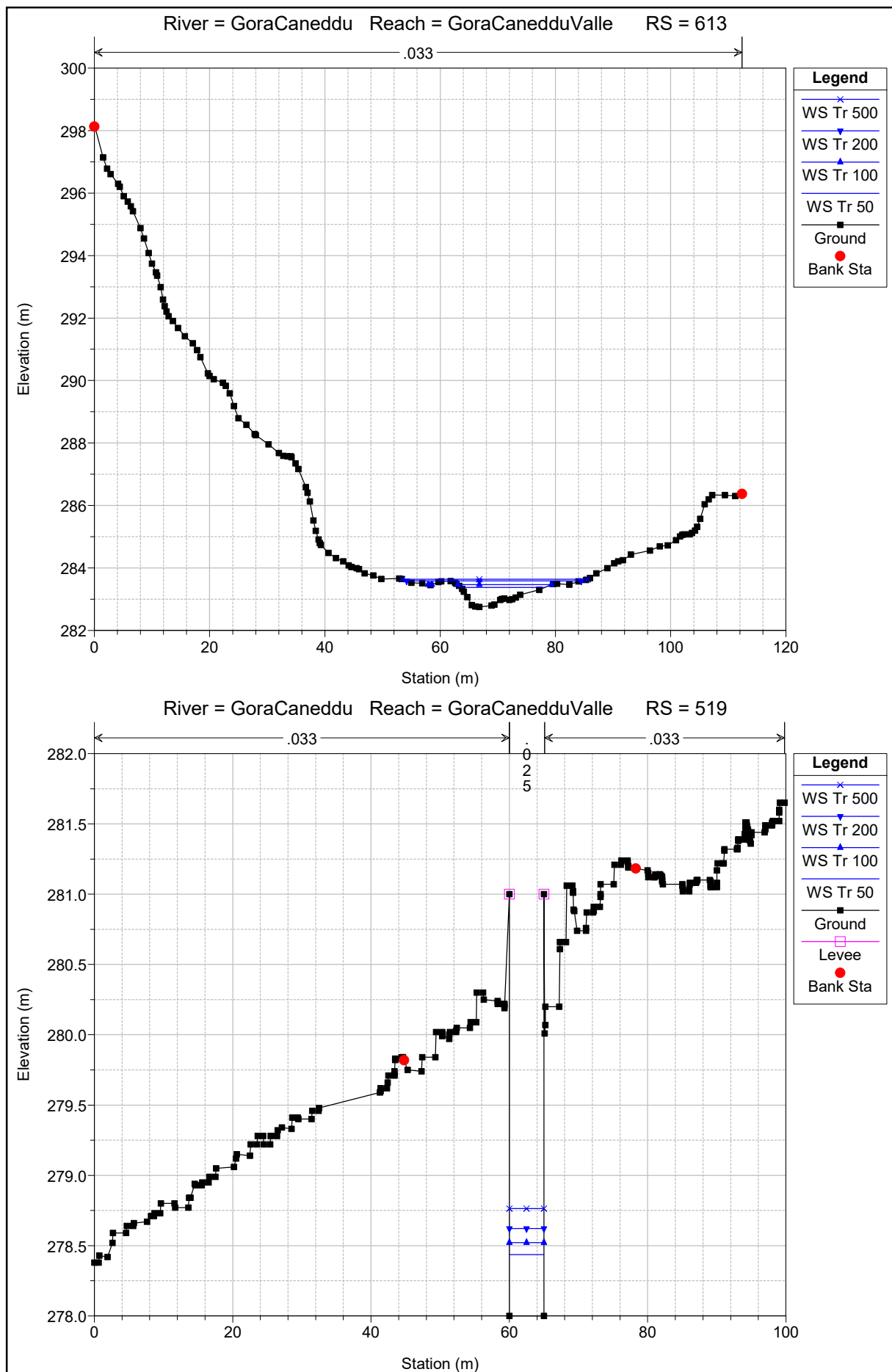


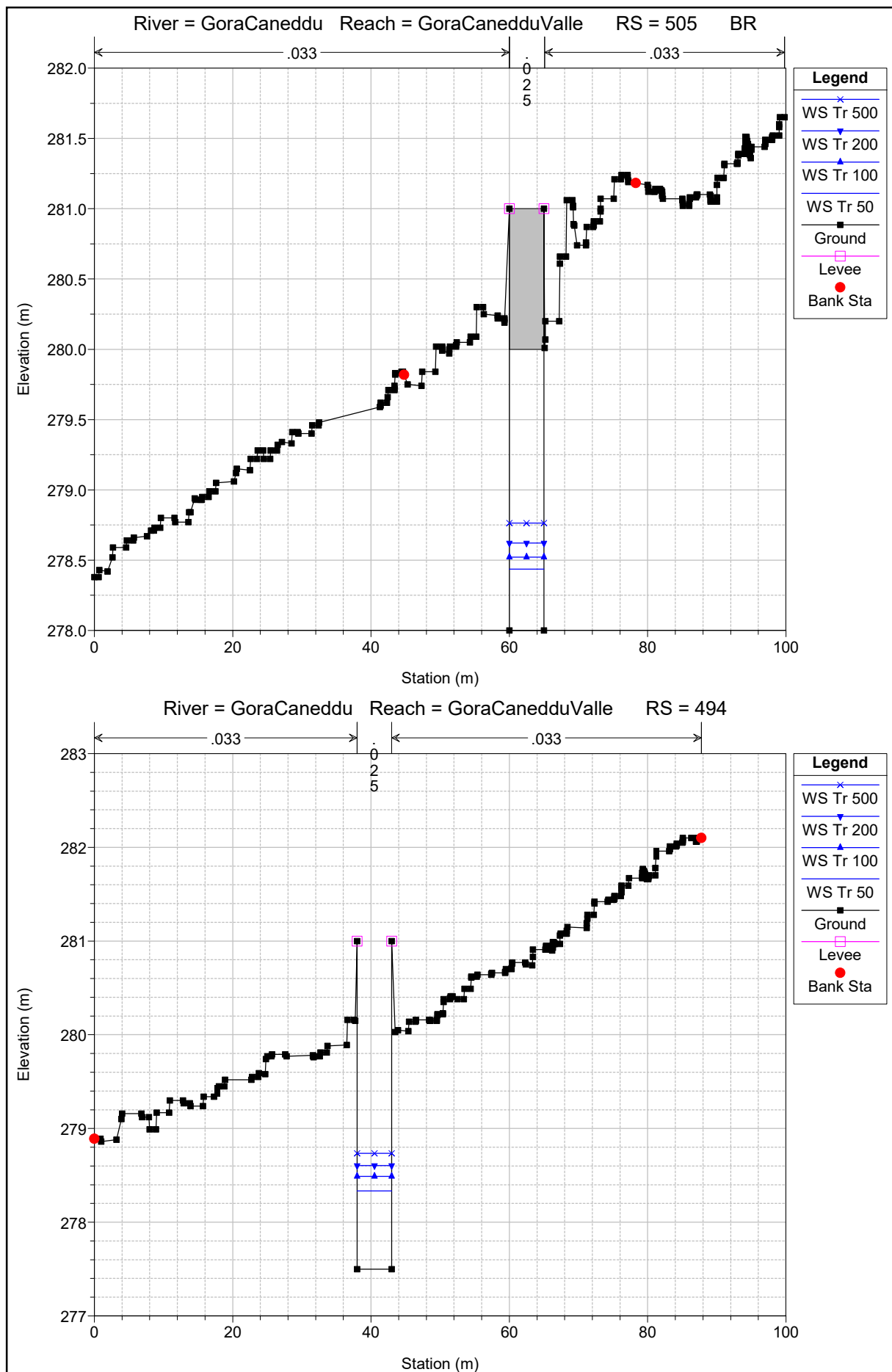


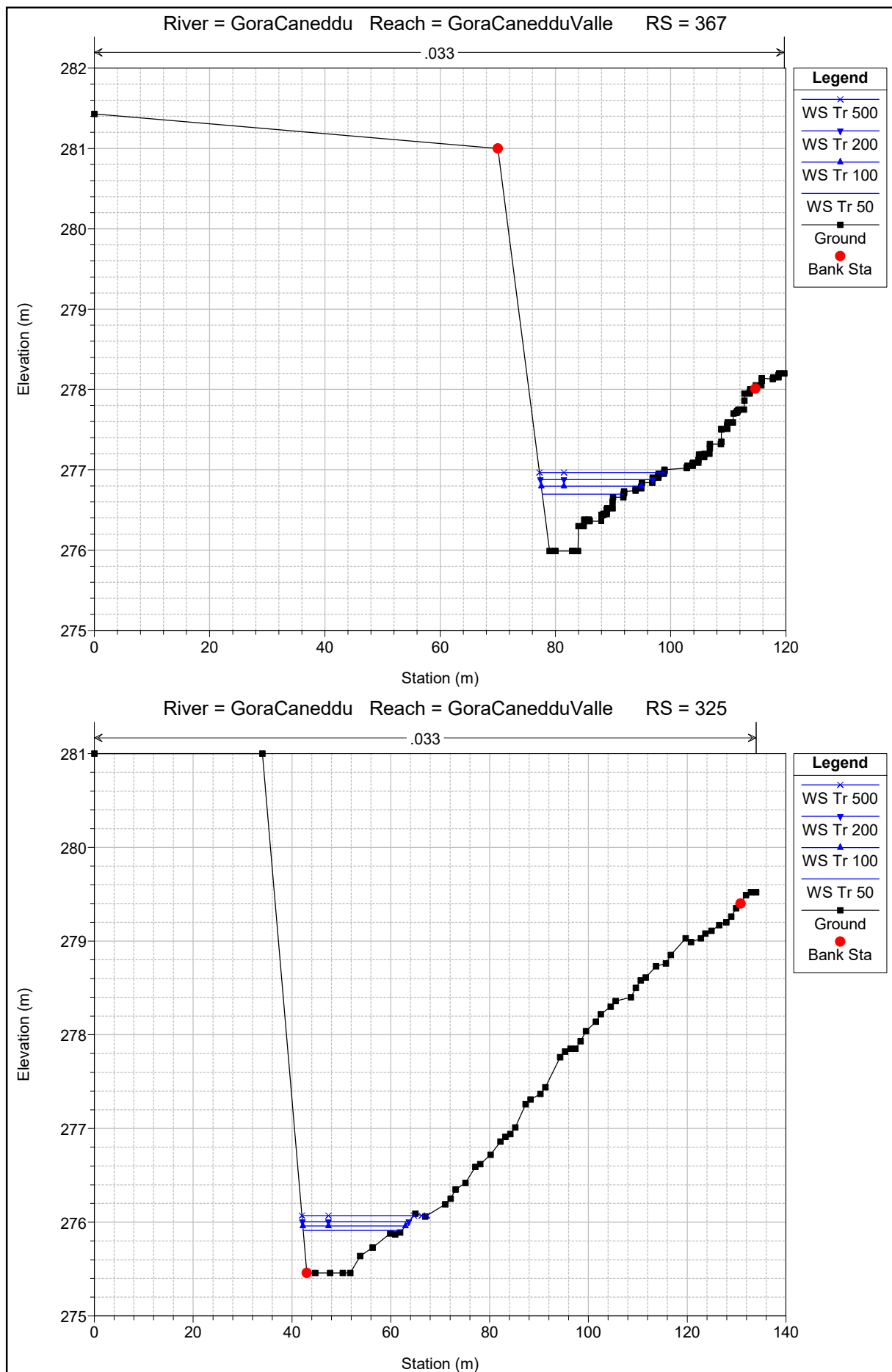


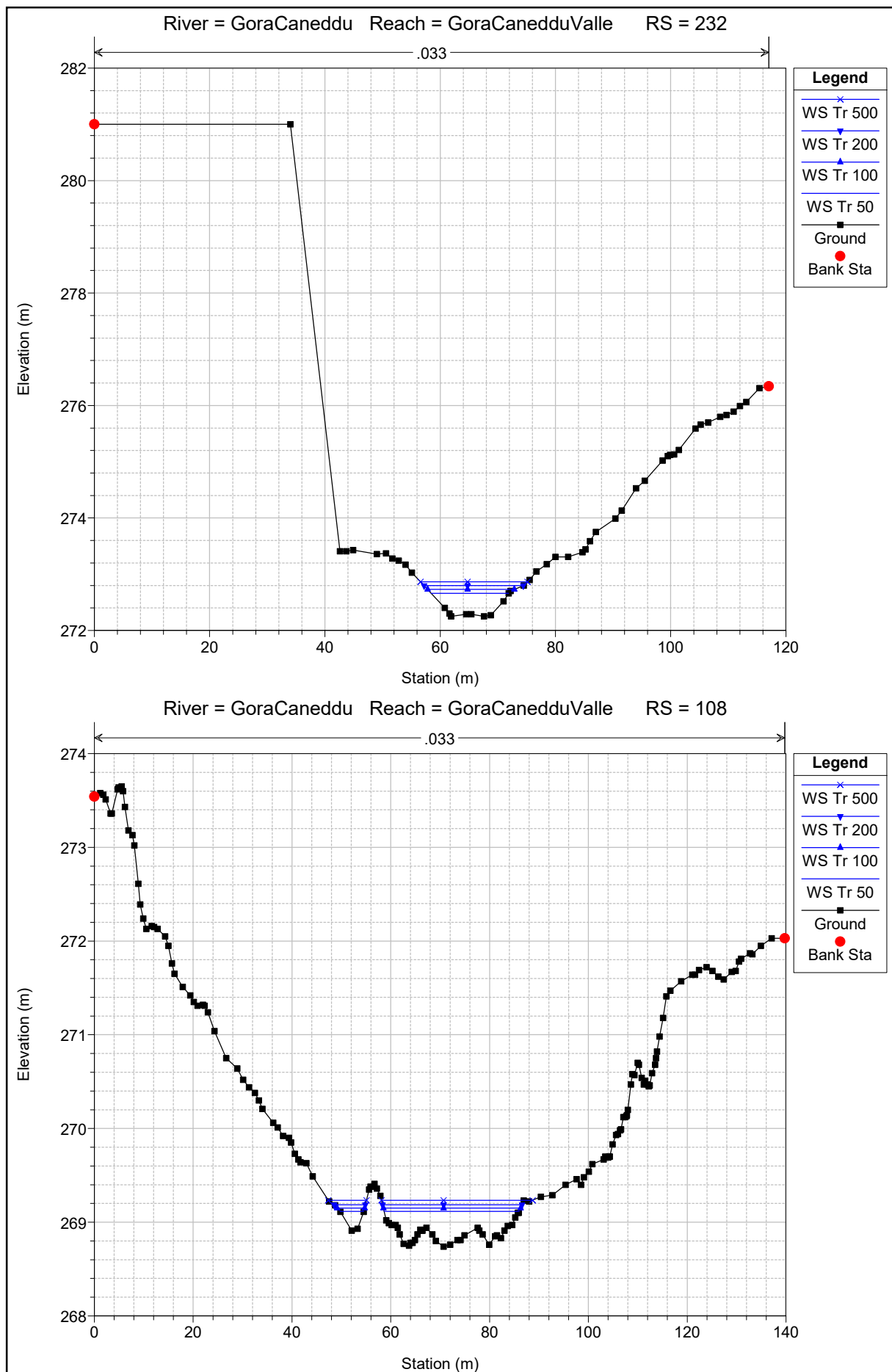












HEC-RAS Plan: Sel_GoraParetta_RevPonti_SP128_Rev

Reach	River Sta	Profile	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
			(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
GoraCanedduMonte	2561	Tr 50	1.94	373.42	373.66	373.70	373.78	0.049904	1.57	1.23	10.25	1.45
GoraCanedduMonte	2561	Tr 100	2.46	373.42	373.69	373.72	373.81	0.050036	1.54	1.60	13.99	1.45
GoraCanedduMonte	2561	Tr 200	3.02	373.42	373.70	373.75	373.84	0.049921	1.64	1.85	14.66	1.47
GoraCanedduMonte	2561	Tr 500	3.84	373.42	373.72	373.77	373.89	0.049913	1.79	2.15	14.87	1.50
GoraCanedduMonte	2500	Tr 50	1.94	367.62	367.91	368.02	368.32	0.198208	2.85	0.68	6.24	2.76
GoraCanedduMonte	2500	Tr 100	2.46	367.62	367.93	368.04	368.40	0.189889	3.06	0.80	6.35	2.75
GoraCanedduMonte	2500	Tr 200	3.02	367.62	367.96	368.06	368.41	0.194514	2.97	1.02	8.71	2.78
GoraCanedduMonte	2500	Tr 500	3.84	367.62	367.99	368.08	368.34	0.207927	2.62	1.46	16.52	2.81
GoraCanedduMonte	2339	Tr 50	1.94	353.38	353.58	353.61	353.67	0.051320	1.33	1.46	16.33	1.42
GoraCanedduMonte	2339	Tr 100	2.46	353.38	353.60	353.62	353.69	0.052712	1.38	1.79	19.51	1.45
GoraCanedduMonte	2339	Tr 200	3.02	353.38	353.62	353.65	353.72	0.043710	1.41	2.14	19.59	1.36
GoraCanedduMonte	2339	Tr 500	3.84	353.38	353.63	353.67	353.75	0.043826	1.55	2.48	19.67	1.39
GoraCanedduMonte	2177	Tr 50	1.94	344.47	344.86	344.86	344.87	0.003283	0.48	4.08	27.50	0.39
GoraCanedduMonte	2177	Tr 100	2.46	344.47	344.86	344.86	344.88	0.005278	0.60	4.08	27.50	0.50
GoraCanedduMonte	2177	Tr 200	3.02	344.47	344.86	344.86	344.89	0.007955	0.74	4.08	27.50	0.61
GoraCanedduMonte	2177	Tr 500	3.84	344.47	344.86	344.86	344.91	0.012861	0.94	4.08	27.50	0.78
GoraCanedduMonte	2068	Tr 50	1.94	338.65	338.73	338.98	343.09	3.481849	9.24	0.21	3.02	11.19
GoraCanedduMonte	2068	Tr 100	2.46	338.65	338.76	339.03	342.41	2.257888	8.47	0.29	3.41	9.26
GoraCanedduMonte	2068	Tr 200	3.02	338.65	338.79	339.07	341.64	1.174254	7.47	0.40	3.46	6.98
GoraCanedduMonte	2068	Tr 500	3.84	338.65	338.86	339.13	340.54	0.517728	5.74	0.67	4.60	4.80
GoraCanedduMonte	1953	Tr 50	1.94	334.31	334.74	334.74	334.88	0.021107	1.69	1.15	4.00	1.00
GoraCanedduMonte	1953	Tr 100	2.46	334.31	334.82	334.82	334.95	0.020220	1.61	1.53	5.75	0.99
GoraCanedduMonte	1953	Tr 200	3.02	334.31	334.87	334.87	335.01	0.019471	1.63	1.85	6.69	0.99
GoraCanedduMonte	1953	Tr 500	3.84	334.31	334.92	334.92	335.08	0.019286	1.78	2.16	6.76	1.00
GoraCanedduMonte	1907	Tr 50	1.94	331.00	331.09	331.26	332.32	0.316754	4.92	0.39	4.52	5.32
GoraCanedduMonte	1907	Tr 100	2.46	331.00	331.10	331.31	332.50	0.287171	5.24	0.47	4.52	5.19
GoraCanedduMonte	1907	Tr 200	3.02	331.00	331.12	331.36	332.66	0.258942	5.50	0.55	4.52	5.03
GoraCanedduMonte	1907	Tr 500	3.84	331.00	331.15	331.42	332.82	0.218517	5.72	0.67	4.53	4.75
GoraCanedduMonte	1900		Bridge									
GoraCanedduMonte	1892	Tr 50	1.94	330.52	330.72	330.79	330.95	0.020736	2.13	0.91	4.54	1.52
GoraCanedduMonte	1892	Tr 100	2.46	330.52	330.75	330.83	331.04	0.022149	2.38	1.03	4.54	1.59
GoraCanedduMonte	1892	Tr 200	3.02	330.52	330.78	330.88	331.12	0.023195	2.61	1.16	4.55	1.65
GoraCanedduMonte	1892	Tr 500	3.84	330.52	330.80	330.94	331.27	0.028350	3.04	1.26	4.55	1.84
GoraCanedduMonte	1812	Tr 50	1.94	328.33	328.66	328.66	328.67	0.000897	0.32	6.09	27.94	0.22
GoraCanedduMonte	1812	Tr 100	2.46	328.33	328.66	328.66	328.67	0.001442	0.40	6.09	27.94	0.28
GoraCanedduMonte	1812	Tr 200	3.02	328.33	328.66	328.66	328.67	0.002173	0.50	6.09	27.94	0.34
GoraCanedduMonte	1812	Tr 500	3.84	328.33	328.66	328.66	328.68	0.003513	0.63	6.09	27.94	0.43
GoraCanedduMonte	1721	Tr 50	1.94	323.47	323.60	323.75	327.03	5.649261	8.21	0.24	6.00	13.22
GoraCanedduMonte	1721	Tr 100	2.46	323.47	323.60	323.78	327.75	5.633271	9.01	0.27	6.01	13.51
GoraCanedduMonte	1721	Tr 200	3.02	323.47	323.61	323.81	327.53	4.549648	8.76	0.34	6.75	12.38
GoraCanedduMonte	1721	Tr 500	3.84	323.47	323.63	323.85	327.13	3.457030	8.29	0.46	8.03	11.03
GoraCanedduMonte	1597	Tr 50	1.94	317.34	317.84	317.70	317.88	0.005505	0.86	2.25	8.97	0.55
GoraCanedduMonte	1597	Tr 100	2.46	317.34	317.89	317.75	317.93	0.006308	0.92	2.69	10.92	0.59
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GoraCanedduMonte	1597	Tr 500	3.84	317.34	317.99	317.85	318.04	0.006198	0.96	3.99	14.90	0.59
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GoraCanedduMonte	1557	Tr 500	9.00	316.39	316.95	316.94	317.04	0.015251	1.33	6.79	31.04	0.90
GoraCanedduMonte	1524	Tr 50	4.55	315.05	315.41	315.41	315.53	0.018549	1.52	3.00	12.90	1.01
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GoraCanedduMonte	1524	Tr 500	9.00	315.05	315.57	315.57	315.67	0.018291	1.43	6.28	29.47	0.99
GoraCanedduMonte	1512	Tr 50	4.55	314.68	315.12	315.12	315.14	0.002877	0.50	9.04	50.88	0.38
GoraCanedduMonte	1512	Tr 100	5.78	314.68	315.12	315.12	315.14	0.004643	0.64	9.04	50.88	0.48
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GoraCanedduMonte	1512	Tr 500	9.00	314.68	315.12	315.12	315.17	0.011258	1.00	9.04	50.88	0.75
GoraCanedduMonte	1462	Tr 50	4.55	310.17	310.39	310.74	314.24	1.298230	8.69	0.52	3.93	7.60
GoraCanedduMonte	1462	Tr 100	5.78	310.17	310.43	310.81	314.00	0.855816	8.36	0.69	3.96	6.39
GoraCanedduMonte	1462	Tr 200	7.10	310.17	310.48	310.87	313.71	0.571222	7.96	0.89	3.99	5.38
GoraCanedduMonte	1462	Tr 500	9.00	310.17	310.56	310.96	313.25	0.459326	7.27	1.24	5.38	4.83
GoraCanedduMonte	1417	Tr 50	4.55	308.60	309.15	309.20	309.33	0.027787	1.87	2.43	10.68	1.25
GoraCanedduMonte	1417	Tr 100	5.78	308.60	309.19	309.25	309.40	0.027784	1.99	2.90	11.59	1.27
GoraCanedduMonte	1417	Tr 200	7.10	308.60	309.24	309.29	309.45	0.027804	2.02	3.52	13.81	1.28
GoraCanedduMonte	1417	Tr 500	9.00	308.60	309.29	309.34	309.52	0.025314	2.11	4.26	14.58	1.25
GoraCanedduMonte	1330	Tr 50	4.55	306.28	306.59	306.61	306.70	0.032133	1.48	3.07	21.02	1.24
GoraCanedduMonte	1330	Tr 100	5.78	306.28	306.61	306.64	306.75	0.032626	1.63	3.54	21.07	1.27
GoraCanedduMonte	1330	Tr 200	7.10	306.28	306.63	306.67	306.79	0.032944	1.77	4.01	21.28	1.30
GoraCanedduMonte	1330	Tr 500	9.00	306.28	306.66	306.72	306.86	0.037087	1.99	4.52	22.00	1.40
GoraCanedduMonte	1246	Tr 50	4.55	304.49	305.01	305.01	305.11	0.019556	1.38	3.29	16.71	0.99
GoraCanedduMonte	1246	Tr 100	5.78	304.49	305.05	305.05	305.16	0.018599	1.49	3.87	16.78	0.99
GoraCanedduMonte	1246	Tr 200	7.10	304.49	305.08	305.08	305.21	0.017598	1.59	4.46	16.83	0.99
GoraCanedduMonte	1246	Tr 500	9.00	304.49	305.13	305.13	305.28	0.017158	1.73	5.21	17.03	1.00

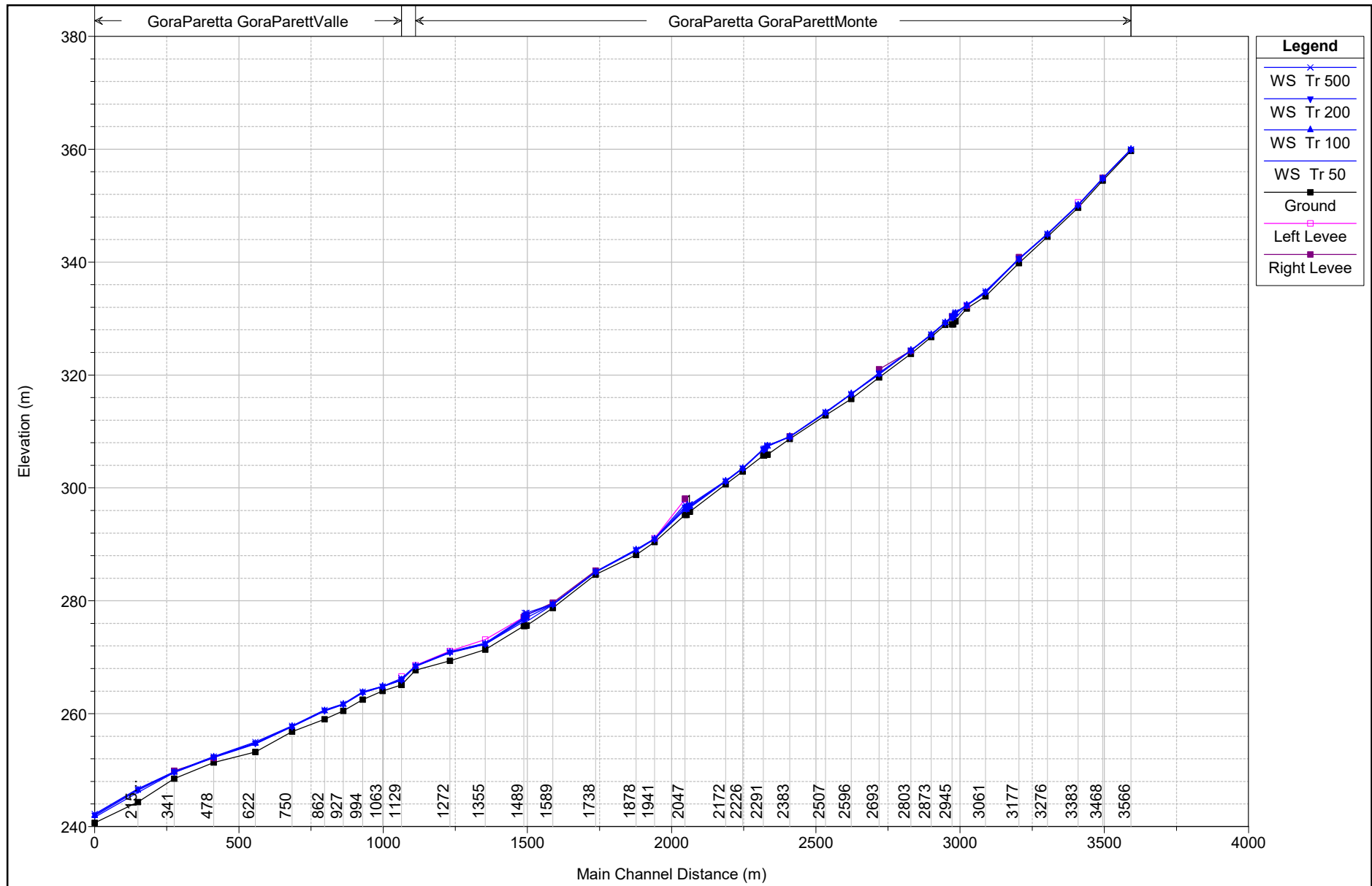
HEC-RAS Plan: Sel GoraParetta RevPonti SP128 Rev (Continued)

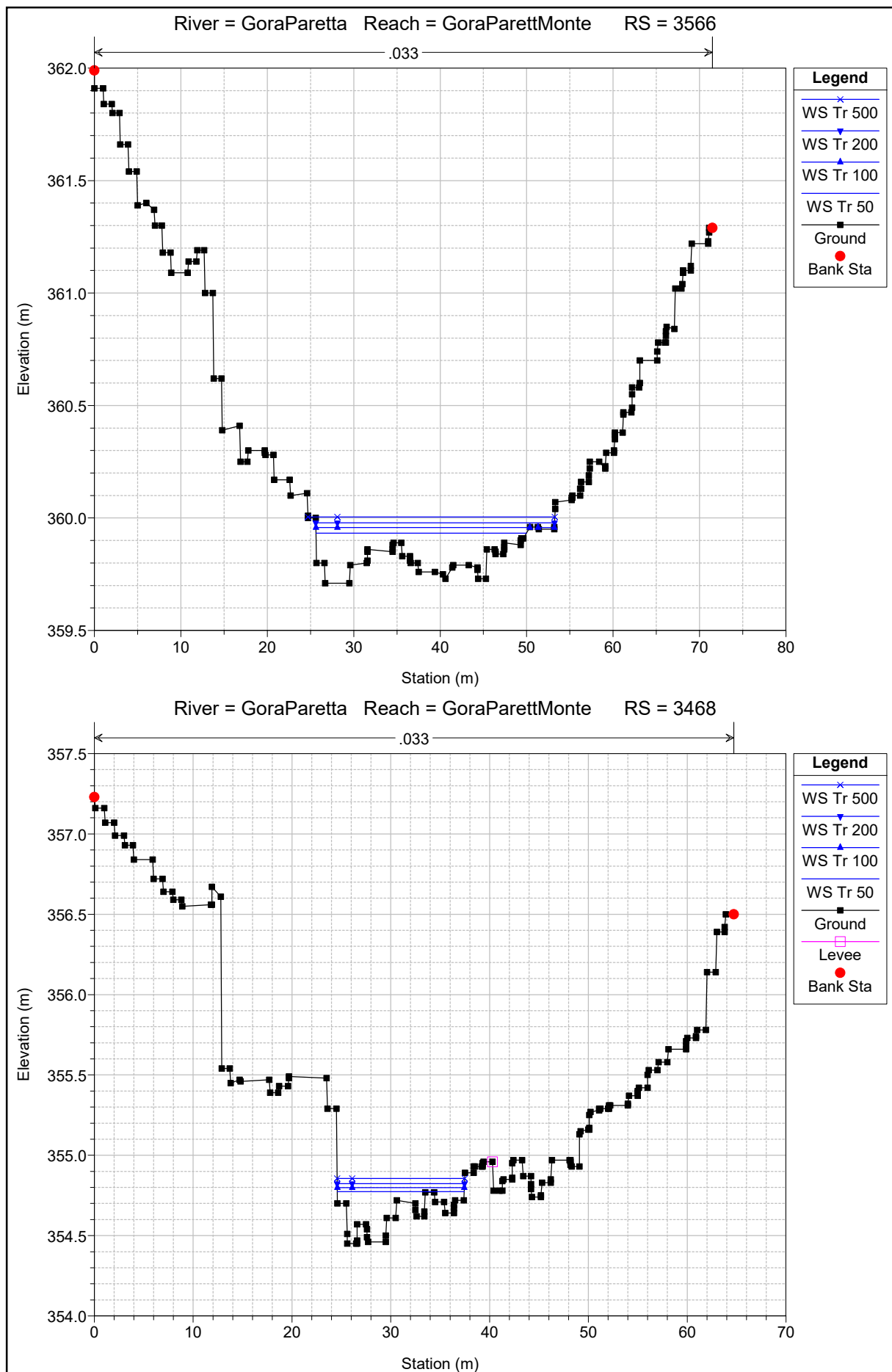
Reach	River Sta	Profile	Q Total (m3/s)	Min Ch El (m)	W.S. Elev (m)	Crit W.S. (m)	E.G. Elev (m)	E.G. Slope (m/m)	Vel Chnl (m/s)	Flow Area (m2)	Top Width (m)	Froude # Chl
GoraCanedduMonte	1203	Tr 50	4.55	301.69	302.03	302.23	302.75	0.110279	3.78	1.20	4.80	2.41
GoraCanedduMonte	1203	Tr 100	5.78	301.69	302.07	302.32	302.91	0.104145	4.05	1.43	4.85	2.39
GoraCanedduMonte	1203	Tr 200	7.10	301.69	302.12	302.39	303.04	0.104033	4.24	1.67	5.29	2.41
GoraCanedduMonte	1203	Tr 500	9.00	301.69	302.19	302.46	303.15	0.103695	4.33	2.08	6.40	2.43
GoraCanedduMonte	1163	Tr 50	4.55	300.11	300.69	300.69	300.78	0.020407	1.33	3.41	19.03	1.01
GoraCanedduMonte	1163	Tr 100	5.78	300.11	300.73	300.73	300.83	0.019434	1.38	4.19	21.49	1.00
GoraCanedduMonte	1163	Tr 200	7.10	300.11	300.76	300.76	300.87	0.018945	1.47	4.83	21.94	1.00
GoraCanedduMonte	1163	Tr 500	9.00	300.11	300.81	300.81	300.91	0.018980	1.39	6.48	32.50	0.99
GoraCanedduMonte	1152	Tr 50	4.55	299.75	300.17	300.22	300.35	0.045031	1.88	2.42	14.91	1.49
GoraCanedduMonte	1152	Tr 100	5.78	299.75	300.20	300.26	300.41	0.043129	2.04	2.83	14.99	1.50
GoraCanedduMonte	1152	Tr 200	7.10	299.75	300.23	300.30	300.46	0.041330	2.15	3.31	15.64	1.49
GoraCanedduMonte	1152	Tr 500	9.00	299.75	300.28	300.35	300.52	0.038692	2.15	4.18	18.75	1.46
GoraCanedduMonte	1066	Tr 50	4.55	295.98	296.88	296.90	297.01	0.030071	1.60	2.85	15.21	1.18
GoraCanedduMonte	1066	Tr 100	5.78	295.98	296.90	296.93	297.06	0.031257	1.77	3.27	15.39	1.22
GoraCanedduMonte	1066	Tr 200	7.10	295.98	296.93	296.97	297.12	0.032396	1.90	3.74	16.30	1.26
GoraCanedduMonte	1066	Tr 500	9.00	295.98	296.96	297.04	297.19	0.034265	2.12	4.25	16.38	1.33
GoraCanedduMonte	985	Tr 50	4.55	292.71	293.55	293.61	293.74	0.053327	1.89	2.41	16.83	1.59
GoraCanedduMonte	985	Tr 100	5.78	292.71	293.58	293.64	293.78	0.051108	1.98	2.92	18.47	1.59
GoraCanedduMonte	985	Tr 200	7.10	292.71	293.61	293.67	293.82	0.049336	2.04	3.49	20.56	1.58
GoraCanedduMonte	985	Tr 500	9.00	292.71	293.64	293.71	293.88	0.046635	2.18	4.13	21.14	1.57
GoraCanedduMonte	941	Tr 50	4.55	291.44	292.32	292.33	292.58	0.015598	2.22	2.05	4.16	1.01
GoraCanedduMonte	941	Tr 100	5.78	291.44	292.43	292.43	292.70	0.015119	2.29	2.52	4.79	1.01
GoraCanedduMonte	941	Tr 200	7.10	291.44	292.53	292.53	292.81	0.014375	2.33	3.04	5.42	1.00
GoraCanedduMonte	941	Tr 500	9.00	291.44	292.66	292.66	292.95	0.014365	2.37	3.79	6.65	1.00
GoraCanedduValle	874	Tr 50	11.91	289.76	290.58	290.68	290.91	0.049214	2.55	4.68	19.85	1.68
GoraCanedduValle	874	Tr 100	15.34	289.76	290.63	290.73	290.99	0.051878	2.69	5.71	23.29	1.73
GoraCanedduValle	874	Tr 200	18.97	289.76	290.66	290.82	291.10	0.053708	2.93	6.48	23.84	1.79
GoraCanedduValle	874	Tr 500	24.04	289.76	290.70	290.89	291.22	0.054060	3.19	7.54	24.58	1.84
GoraCanedduValle	804	Tr 50	11.91	287.55	288.16	288.23	288.48	0.025568	2.54	4.69	12.20	1.31
GoraCanedduValle	804	Tr 100	15.34	287.55	288.24	288.33	288.60	0.024085	2.68	5.71	13.10	1.30
GoraCanedduValle	804	Tr 200	18.97	287.55	288.31	288.46	288.71	0.023172	2.80	6.78	14.20	1.29
GoraCanedduValle	804	Tr 500	24.04	287.55	288.46	288.54	288.81	0.022926	2.59	9.29	21.76	1.26
GoraCanedduValle	712	Tr 50	11.91	285.34	285.89	285.93	286.10	0.025459	2.02	5.91	21.87	1.24
GoraCanedduValle	712	Tr 100	15.34	285.34	285.93	285.99	286.19	0.027784	2.27	6.76	22.34	1.32
GoraCanedduValle	712	Tr 200	18.97	285.34	285.97	286.05	286.29	0.029610	2.50	7.59	22.80	1.38
GoraCanedduValle	712	Tr 500	24.04	285.34	286.02	286.13	286.39	0.030079	2.70	8.90	24.10	1.42
GoraCanedduValle	613	Tr 50	11.91	282.75	283.38	283.44	283.65	0.023847	2.32	5.14	14.66	1.25
GoraCanedduValle	613	Tr 100	15.34	282.75	283.47	283.56	283.75	0.021947	2.36	6.50	16.93	1.22
GoraCanedduValle	613	Tr 200	18.97	282.75	283.59	283.62	283.80	0.021063	2.01	9.43	30.31	1.15
GoraCanedduValle	613	Tr 500	24.04	282.75	283.64	283.69	283.88	0.021047	2.16	11.13	32.16	1.17
GoraCanedduValle	519	Tr 50	11.91	278.00	278.44	278.84	279.96	0.069845	5.46	2.18	5.00	2.64
GoraCanedduValle	519	Tr 100	15.34	278.00	278.52	278.99	280.28	0.066117	5.88	2.61	5.00	2.60
GoraCanedduValle	519	Tr 200	18.97	278.00	278.62	279.14	280.52	0.059116	6.11	3.11	5.00	2.47
GoraCanedduValle	519	Tr 500	24.04	278.00	278.76	279.33	280.78	0.050479	6.29	3.82	5.00	2.30
GoraCanedduValle	505		Bridge									
GoraCanedduValle	494	Tr 50	11.91	277.50	278.33	278.33	278.75	0.009555	2.86	4.17	5.00	1.00
GoraCanedduValle	494	Tr 100	15.34	277.50	278.49	278.49	278.98	0.009525	3.10	4.94	5.00	1.00
GoraCanedduValle	494	Tr 200	18.97	277.50	278.60	278.64	279.21	0.010545	3.44	5.52	5.00	1.04
GoraCanedduValle	494	Tr 500	24.04	277.50	278.73	278.83	279.51	0.012216	3.89	6.17	5.00	1.12
GoraCanedduValle	421	Tr 50	11.91	276.50	277.44	277.63	278.01	0.054772	3.34	3.56	10.48	1.83
GoraCanedduValle	421	Tr 100	15.34	276.50	277.49	277.70	278.20	0.064758	3.72	4.12	11.76	2.01
GoraCanedduValle	421	Tr 200	18.97	276.50	277.54	277.77	278.33	0.077025	3.92	4.84	14.67	2.18
GoraCanedduValle	421	Tr 500	24.04	276.50	277.60	277.86	278.49	0.090478	4.19	5.73	17.83	2.36
GoraCanedduValle	367	Tr 50	11.91	275.99	276.70	276.70	276.91	0.015937	2.05	5.81	14.10	1.02
GoraCanedduValle	367	Tr 100	15.34	275.99	276.80	276.80	277.02	0.015610	2.08	7.39	17.36	1.02
GoraCanedduValle	367	Tr 200	18.97	275.99	276.88	276.88	277.11	0.015031	2.14	8.87	19.47	1.01
GoraCanedduValle	367	Tr 500	24.04	275.99	276.97	276.97	277.22	0.014869	2.25	10.70	21.61	1.02
GoraCanedduValle	325	Tr 50	11.91	275.46	275.91	275.95	276.12	0.022604	2.03	5.90	19.98	1.19
GoraCanedduValle	325	Tr 100	15.34	275.46	275.96	276.01	276.22	0.023812	2.25	6.87	20.80	1.24
GoraCanedduValle	325	Tr 200	18.97	275.46	276.00	276.09	276.31	0.024970	2.45	7.81	21.55	1.29
GoraCanedduValle	325	Tr 500	24.04	275.46	276.07	276.17	276.41	0.025613	2.61	9.29	23.75	1.33
GoraCanedduValle	232	Tr 50	11.91	272.25	272.66	272.81	273.11	0.048897	2.98	4.00	13.45	1.74
GoraCanedduValle	232	Tr 100	15.34	272.25	272.73	272.88	273.21	0.045302	3.08	4.98	15.07	1.71
GoraCanedduValle	232	Tr 200	18.97	272.25	272.80	272.95	273.29	0.042904	3.12	6.07	17.22	1.68
GoraCanedduValle	232	Tr 500	24.04	272.25	272.87	273.04	273.42	0.041000	3.29	7.31	18.58	1.67
GoraCanedduValle	108	Tr 50	11.91	268.74	269.12	269.13	269.25	0.020627	1.62	7.34	32.19	1.08
GoraCanedduValle	108	Tr 100	15.34	268.74	269.15	269.18	269.32	0.022068	1.81	8.50	33.34	1.14
GoraCanedduValle	108	Tr 200	18.97	268.74	269.19	269.23	269.38	0.023146	1.97	9.65	34.52	1.19
GoraCanedduValle	108	Tr 500	24.04	268.74	269.23	269.29	269.46	0.024354	2.10	11.42	38.33	1.23

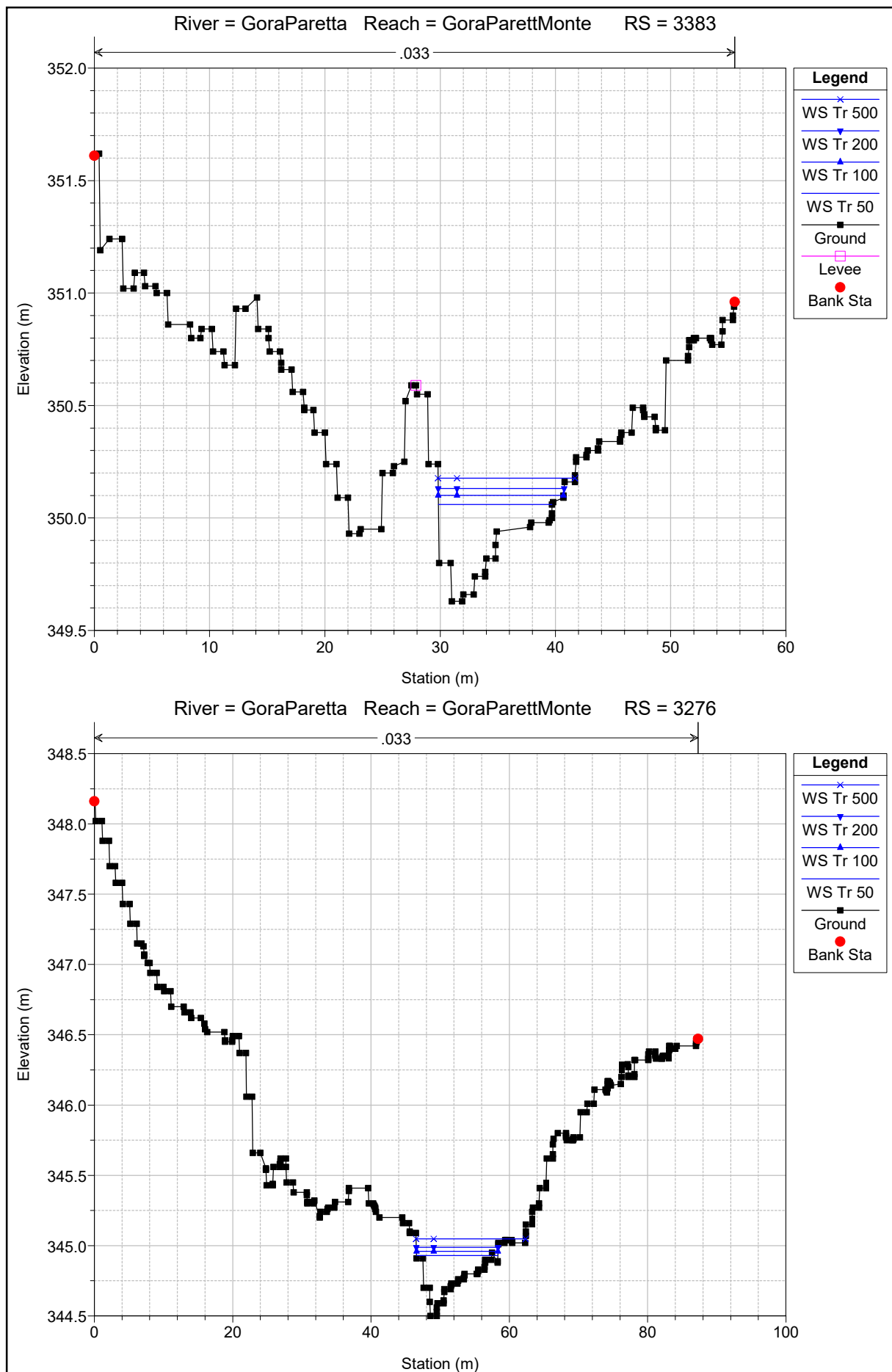
Sotto bacino Bacino Gora Paretta monte e valle

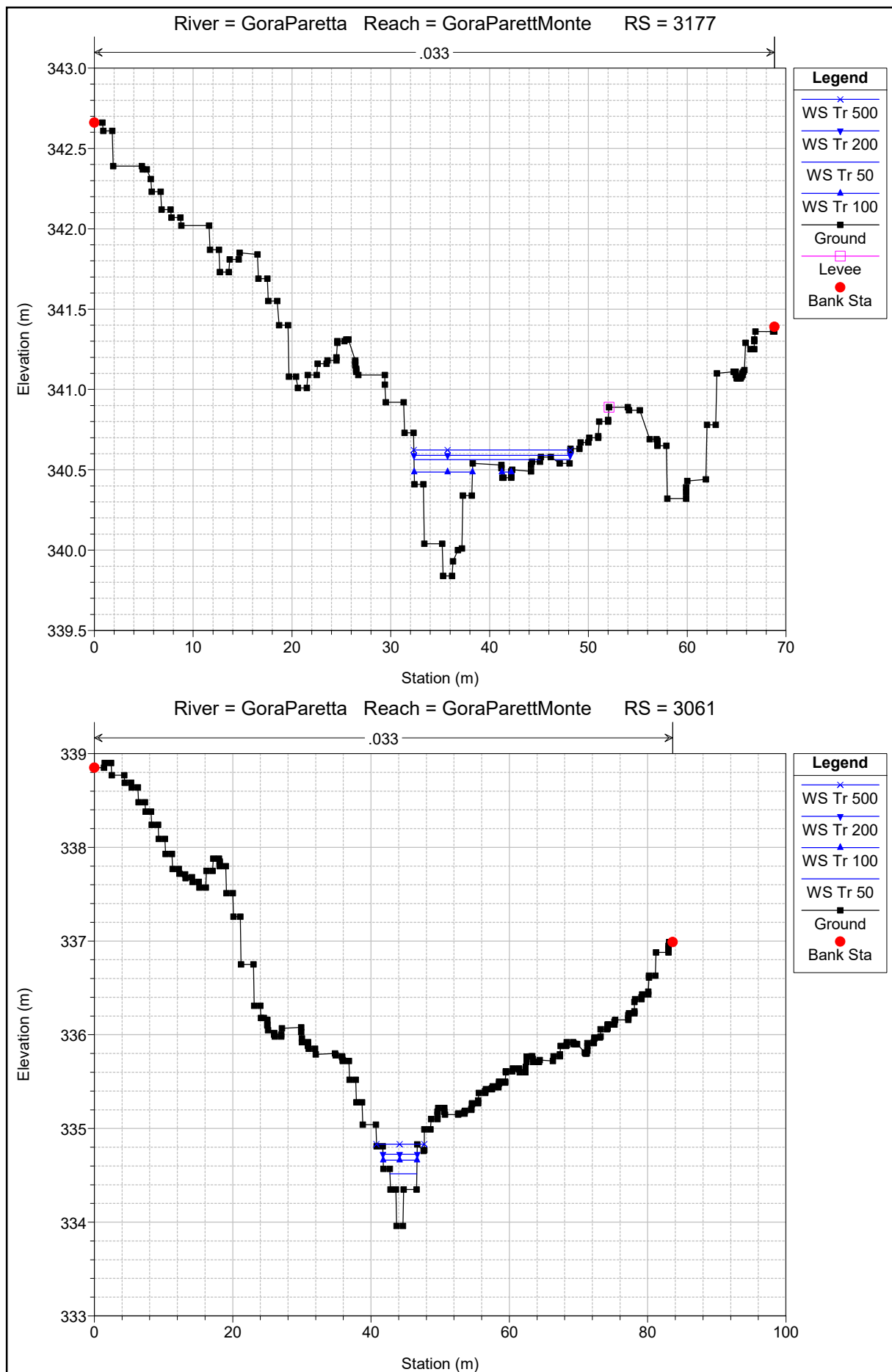
➤ Profilo

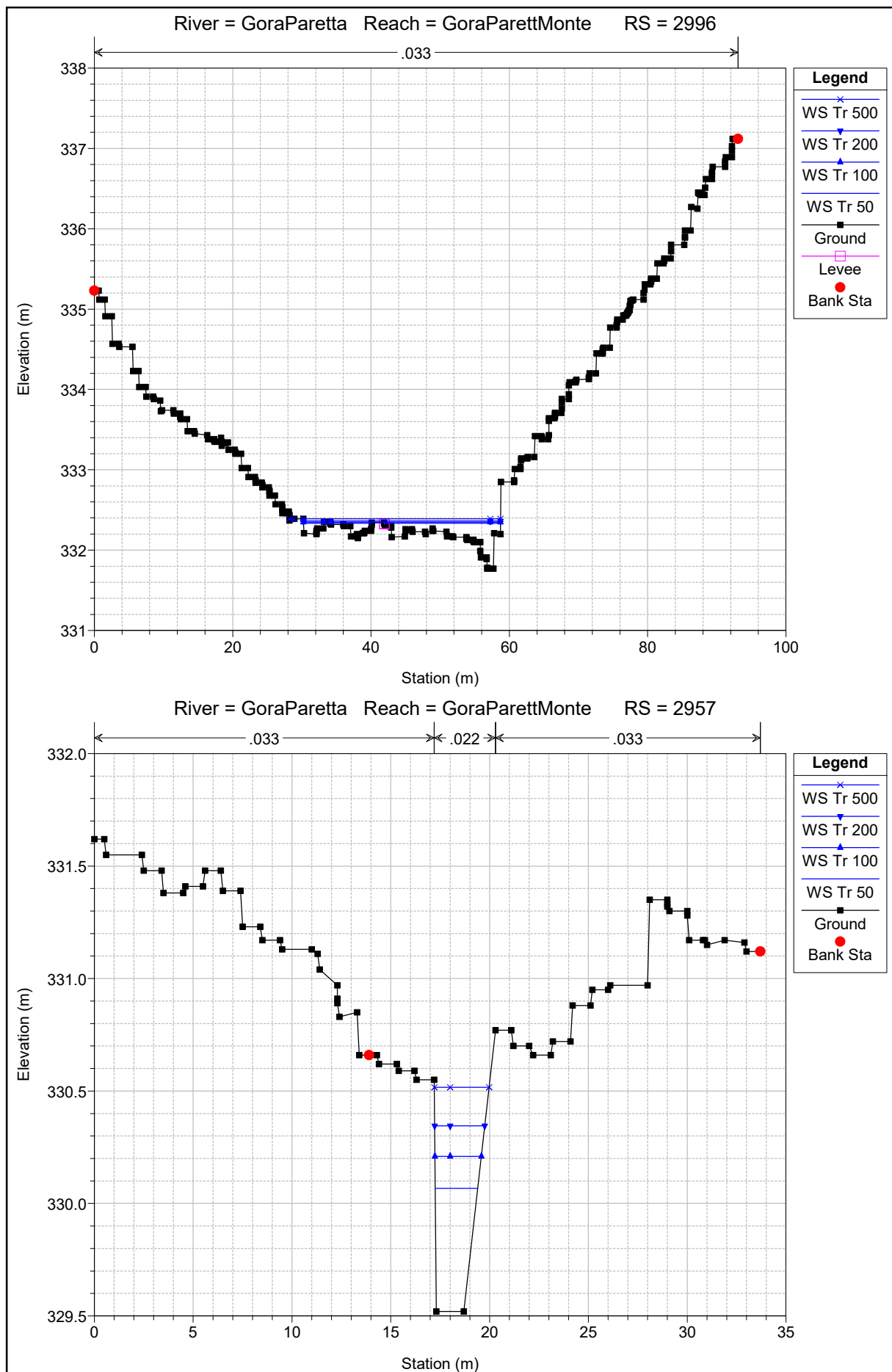
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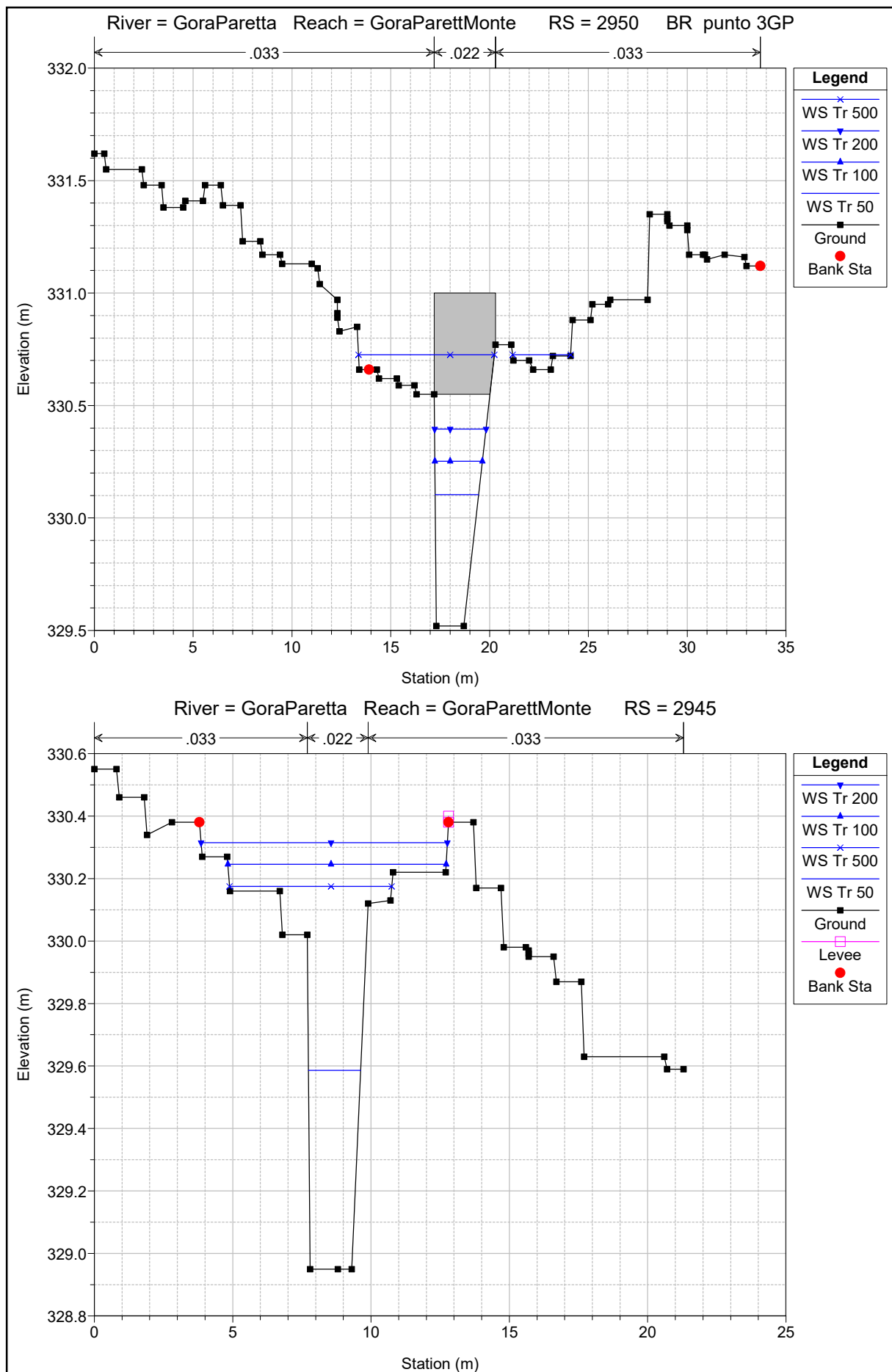


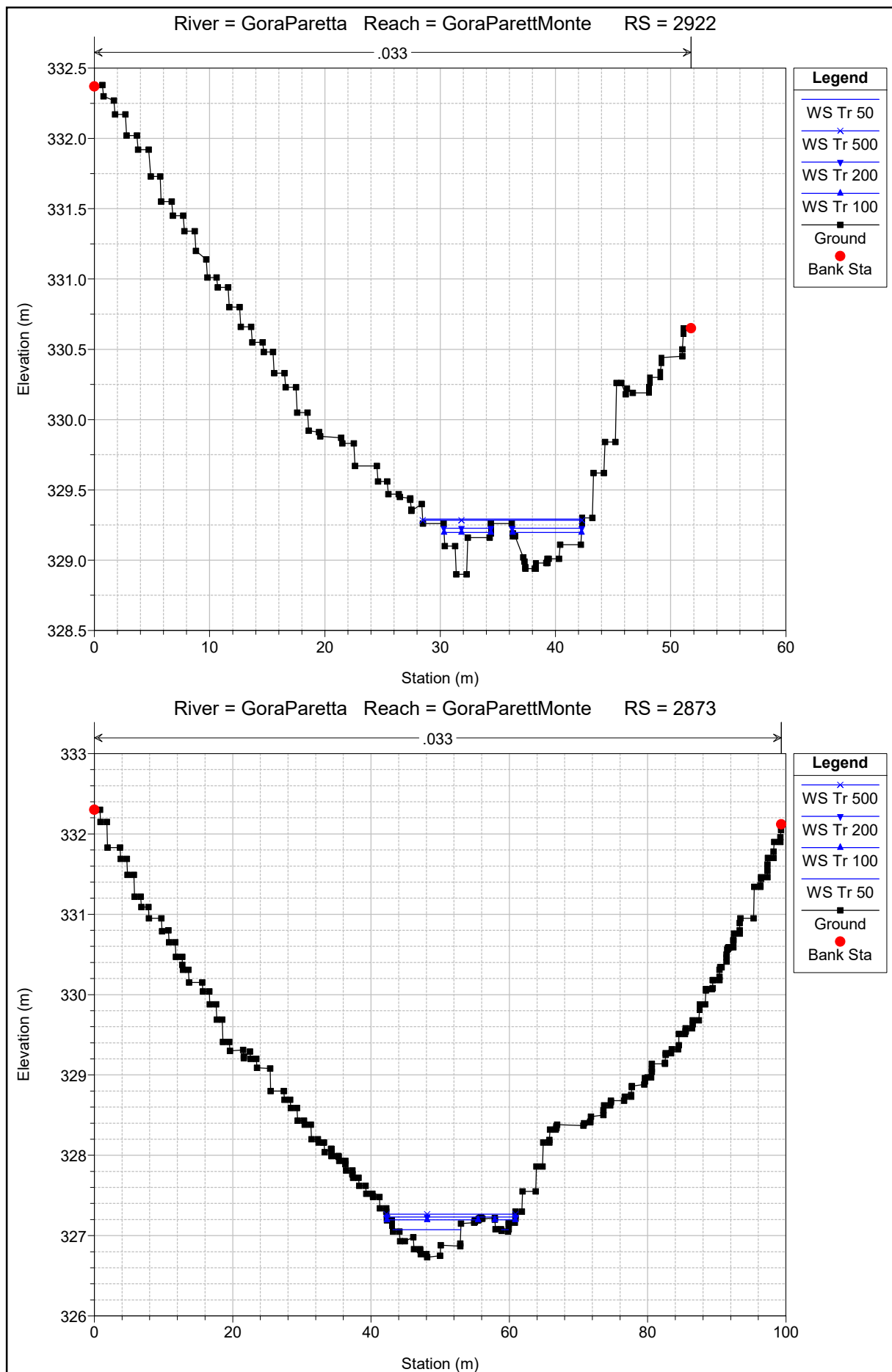


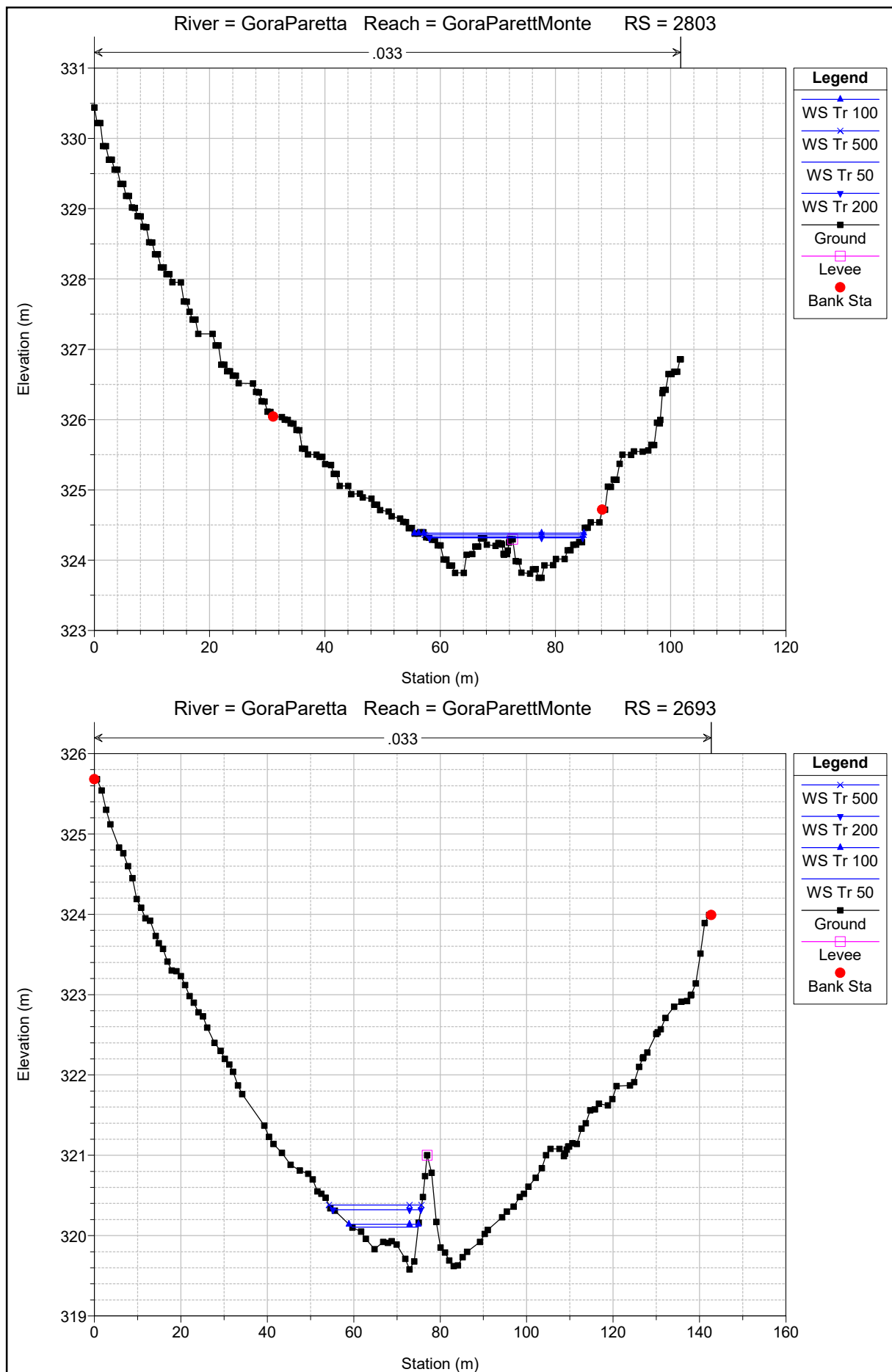


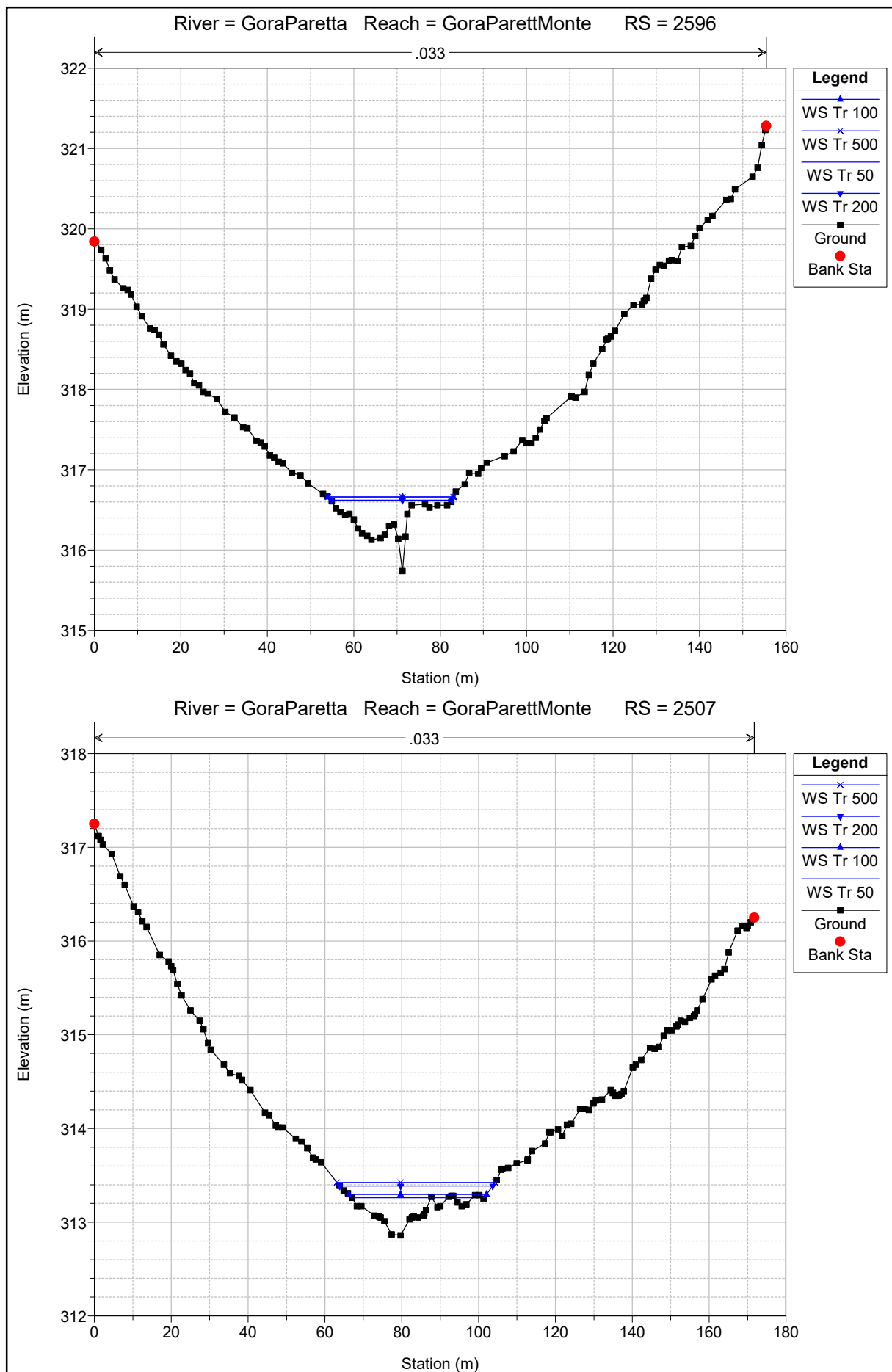


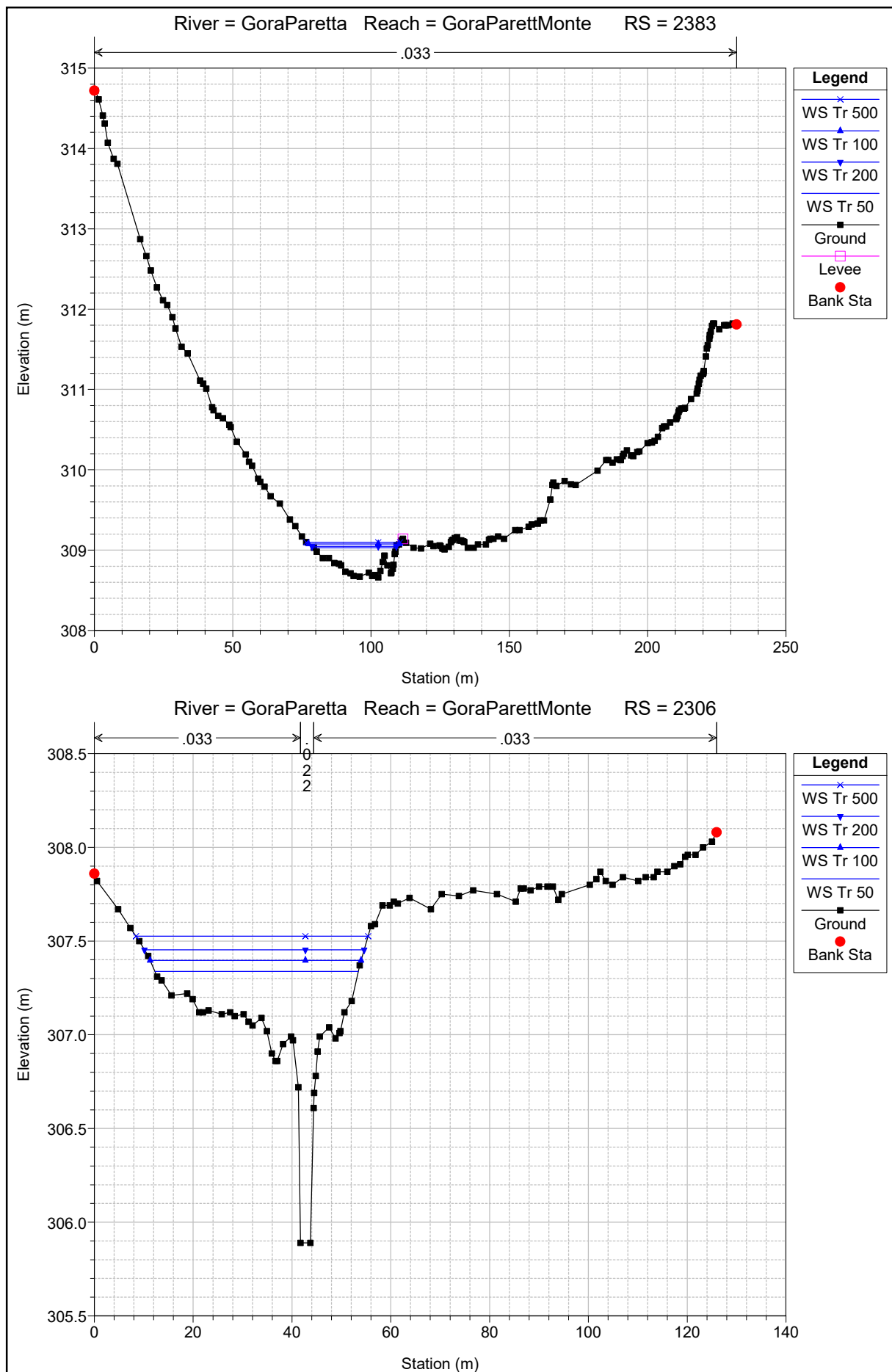


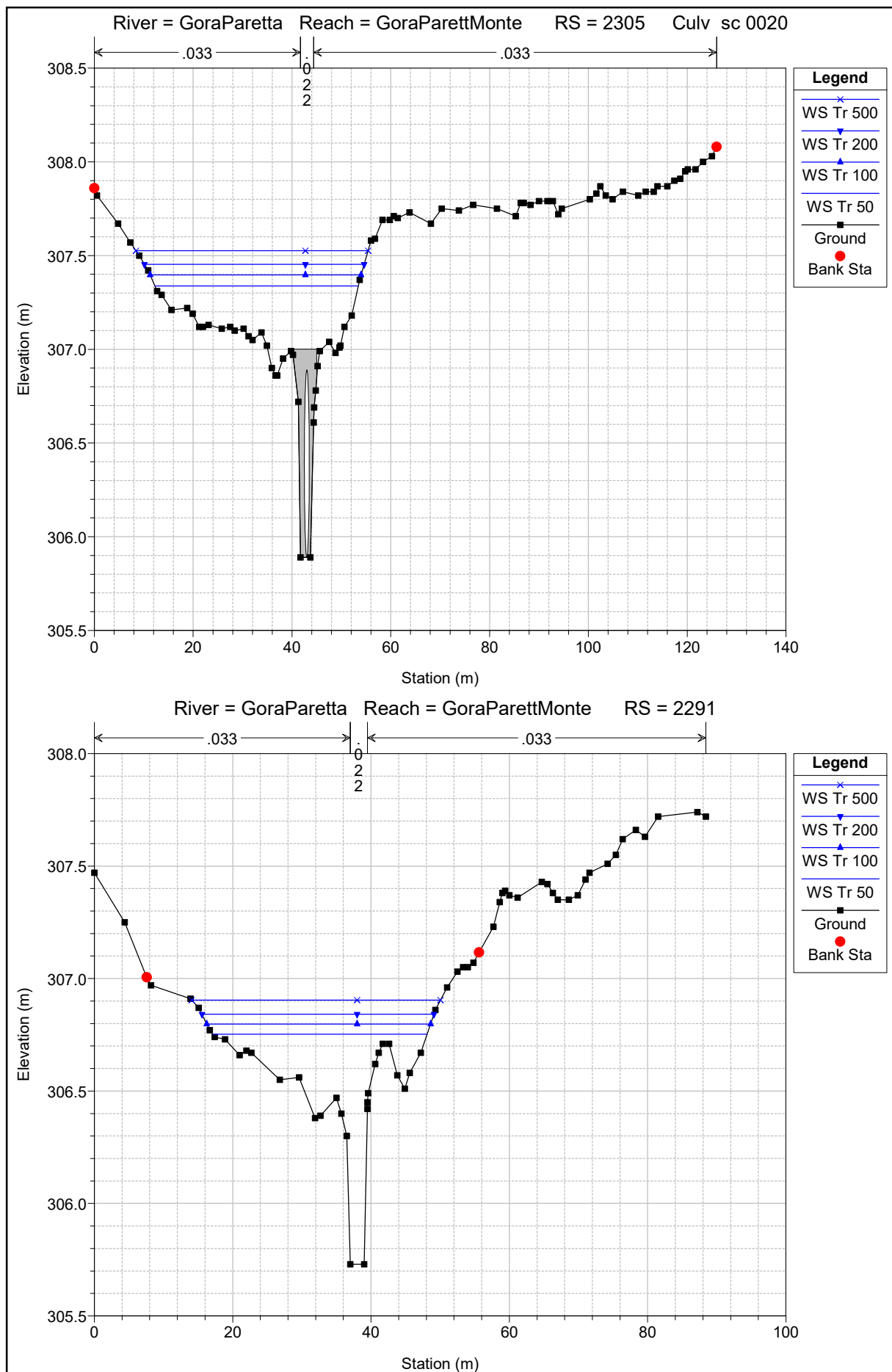


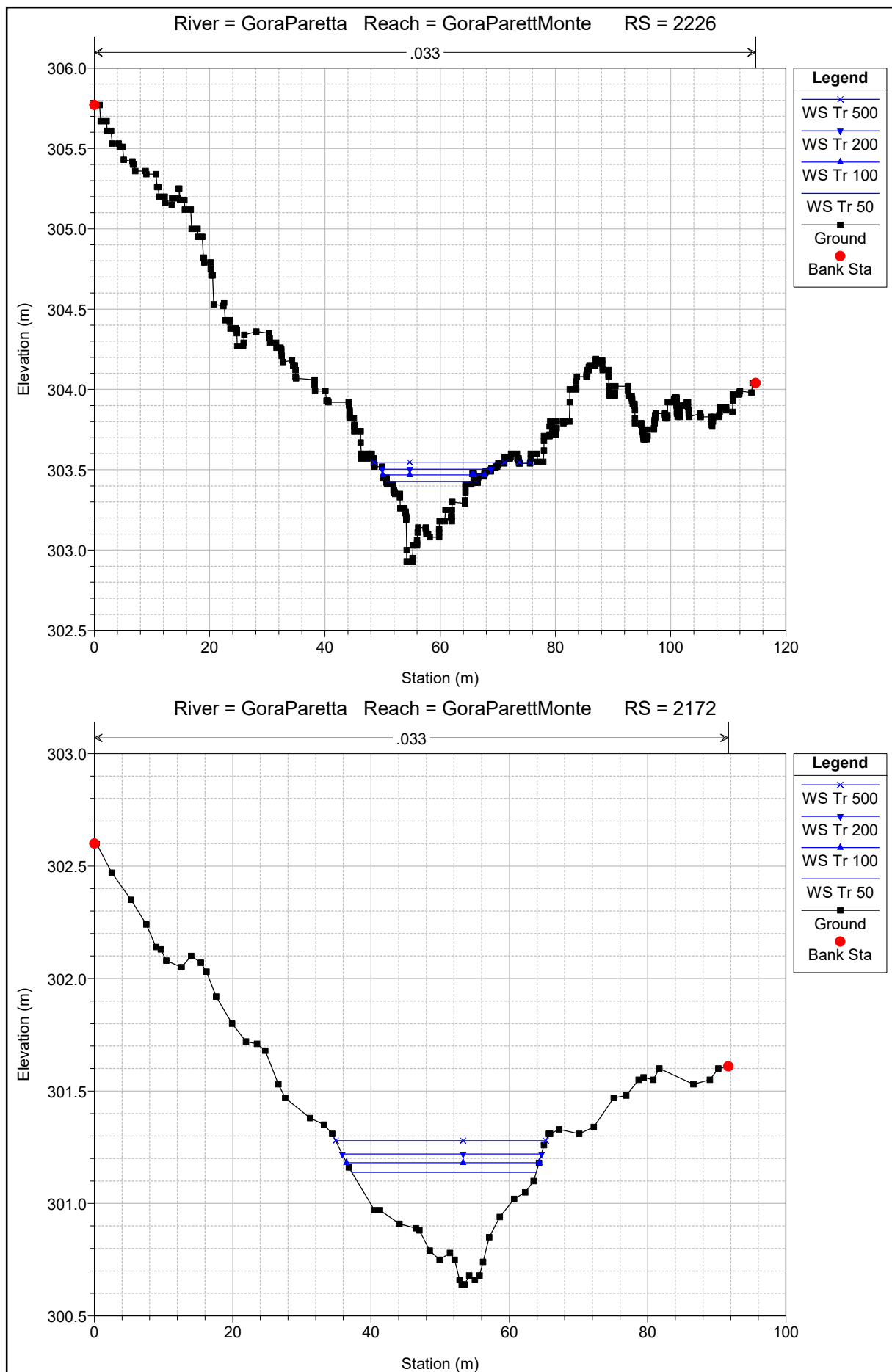


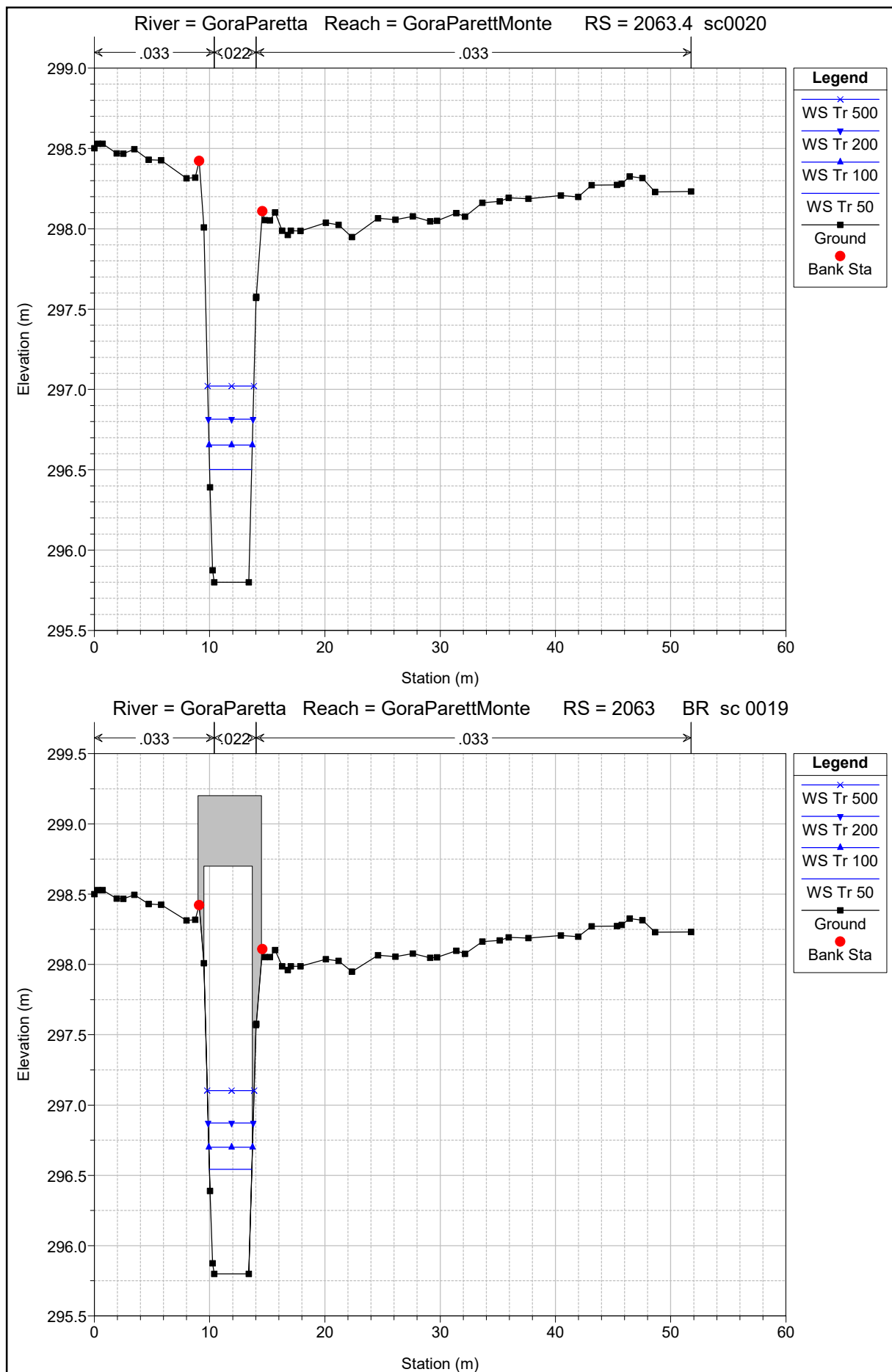


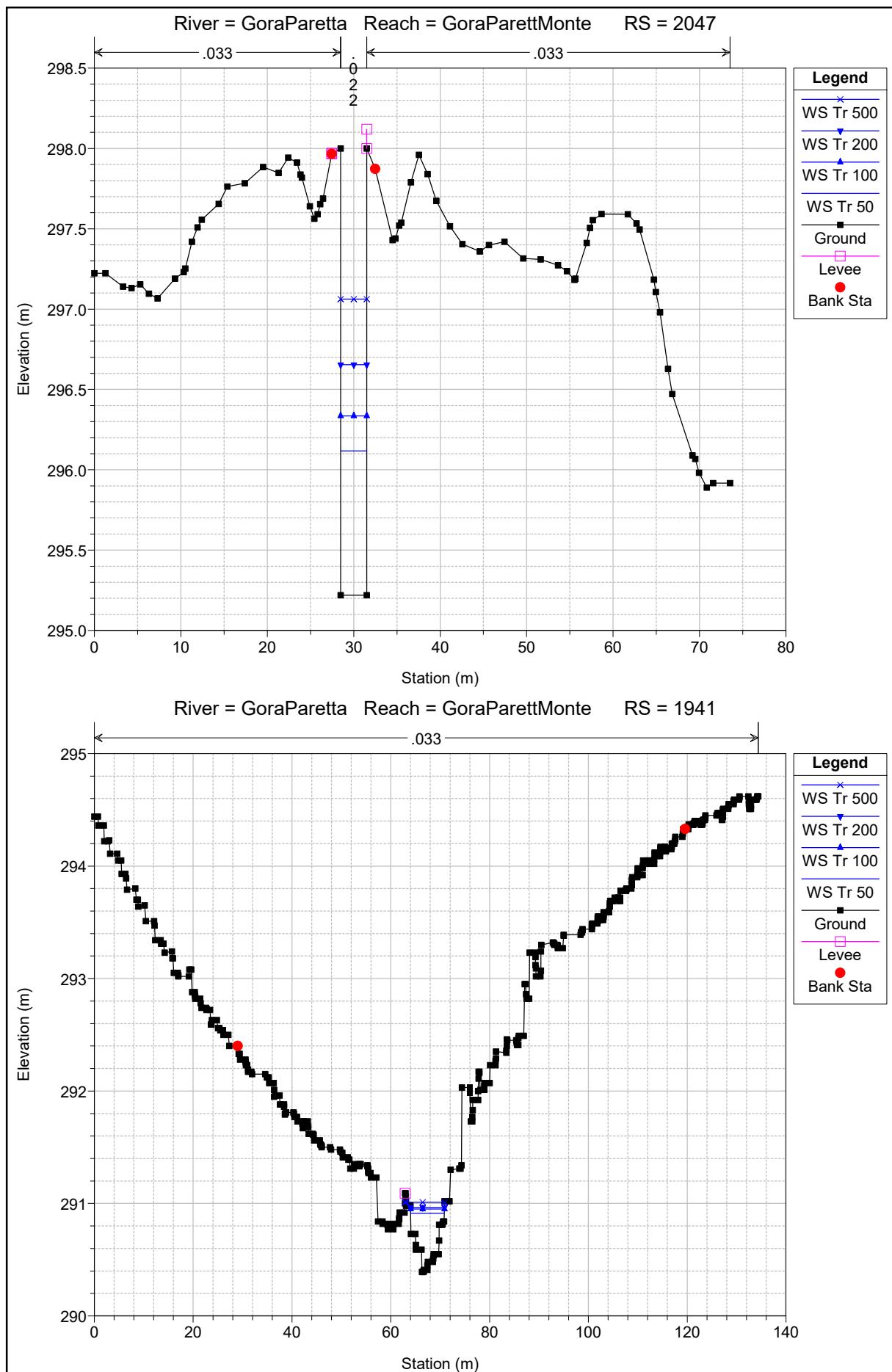


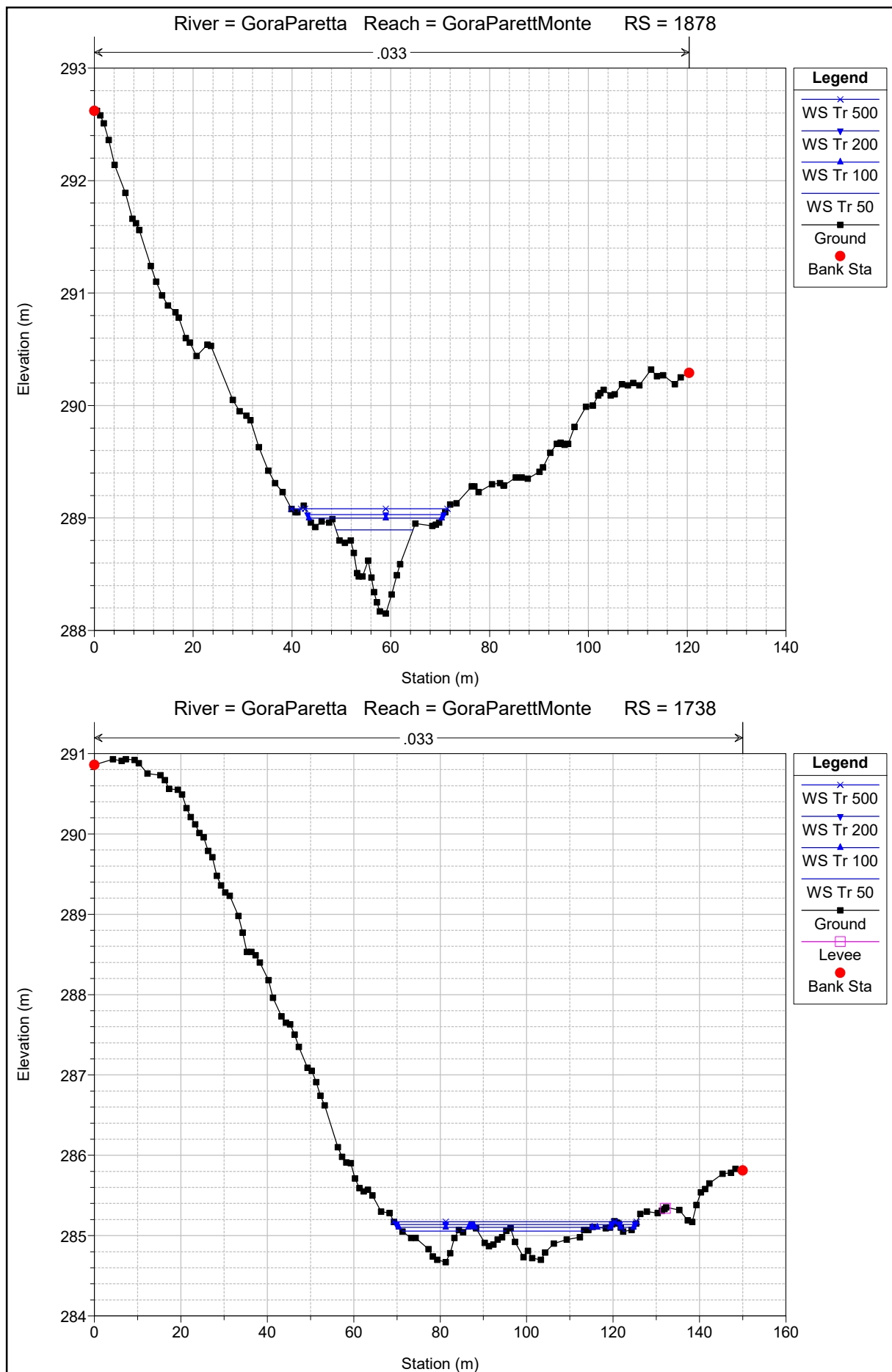


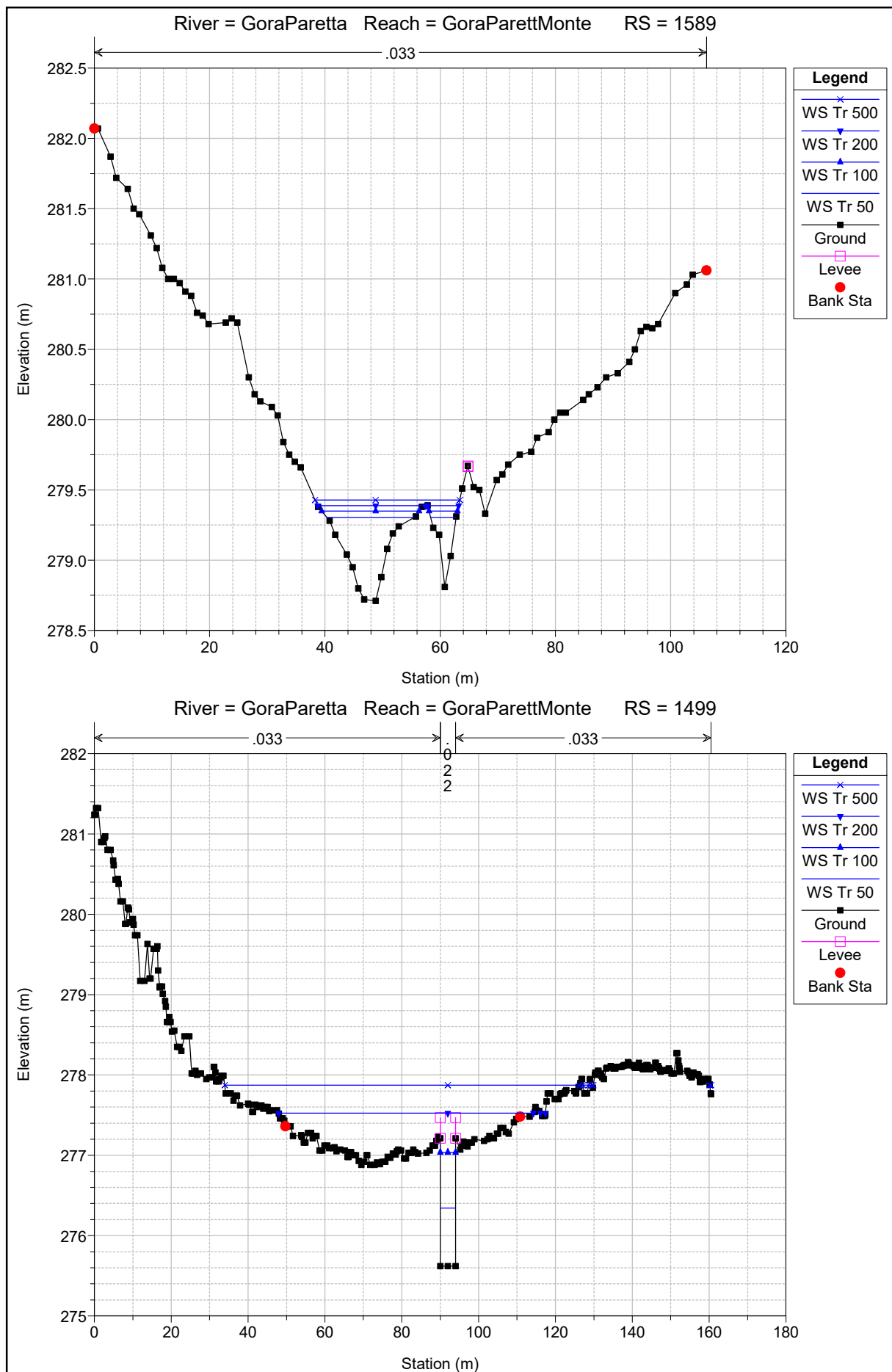


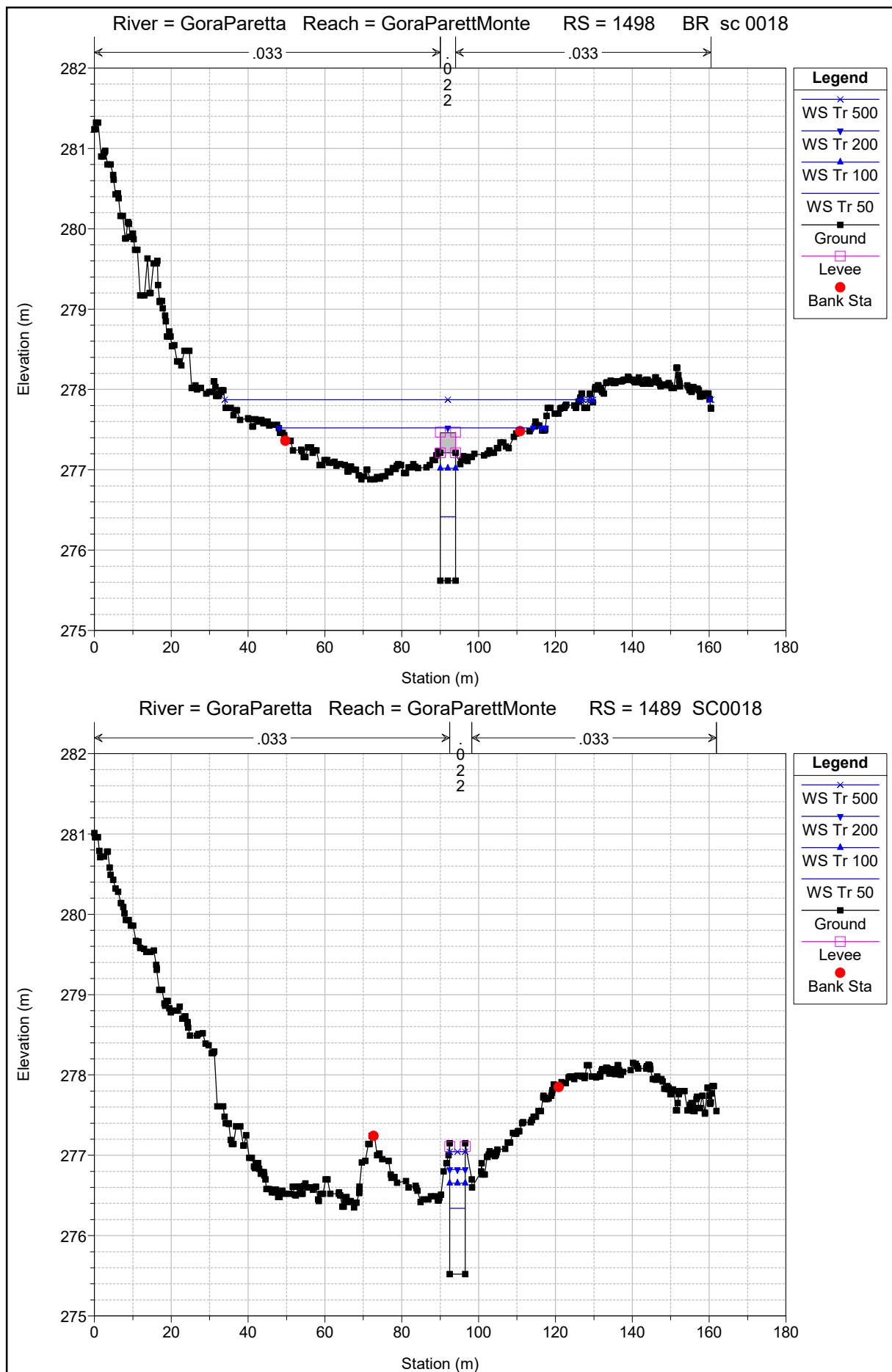


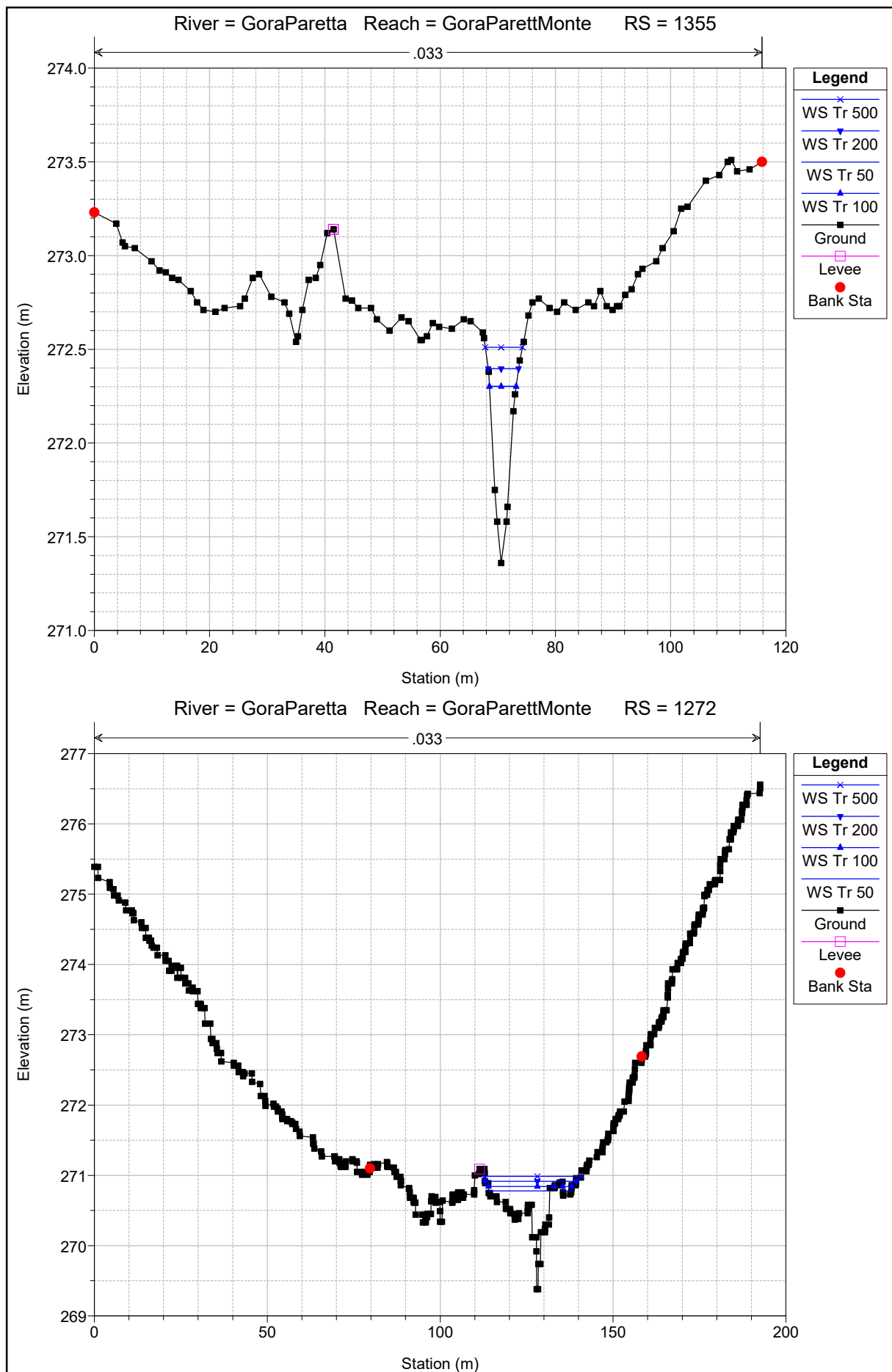


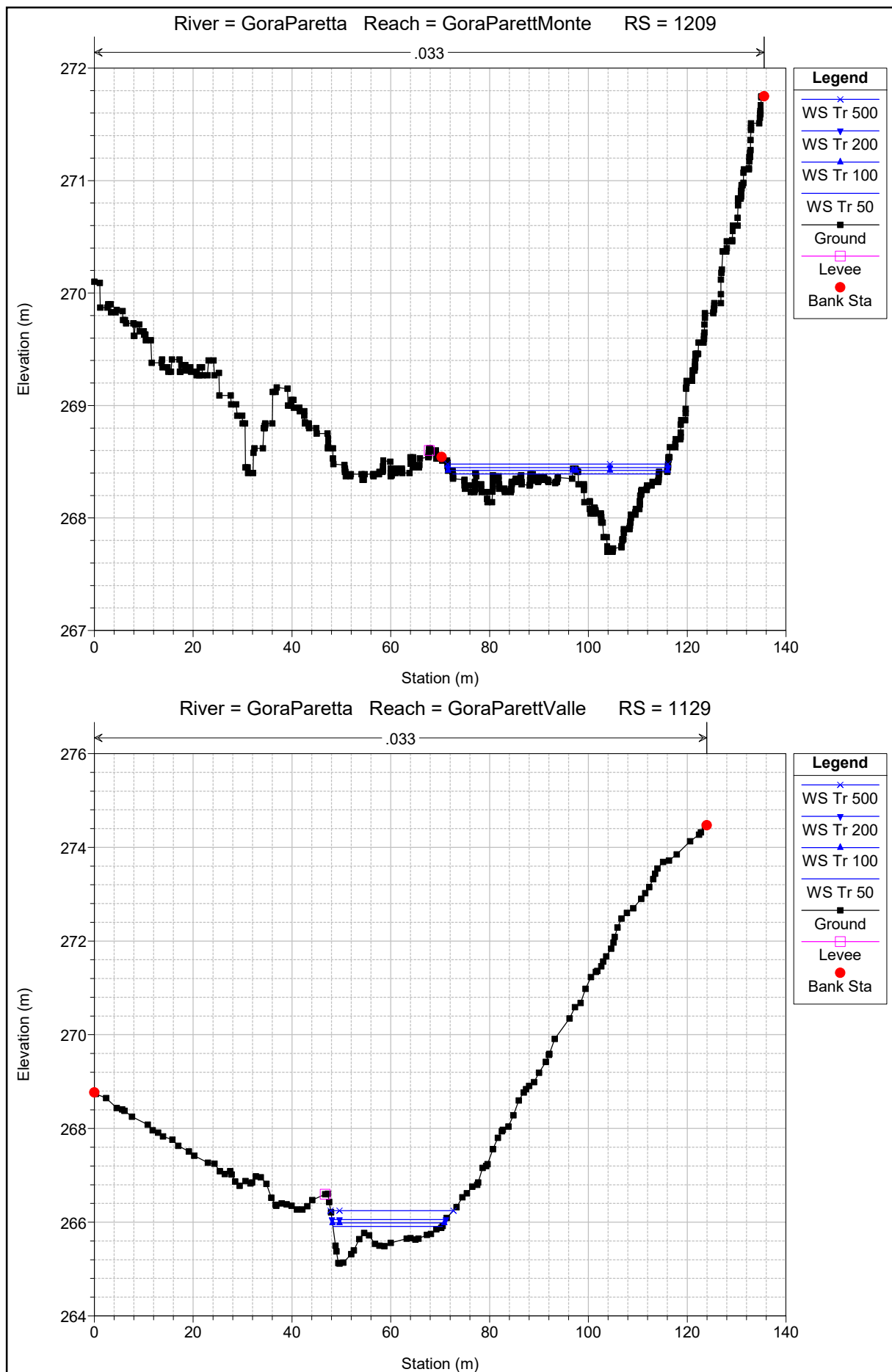


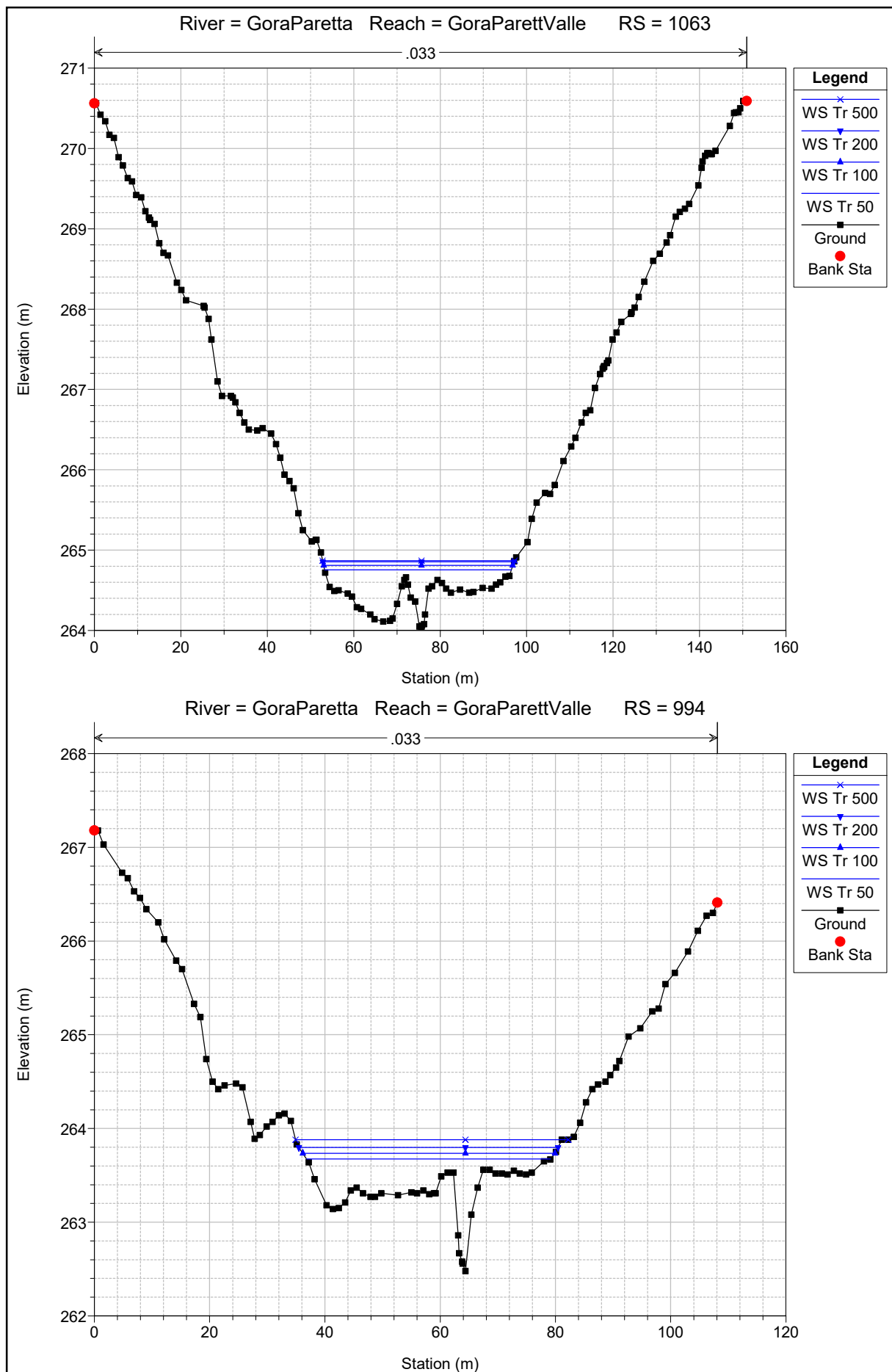


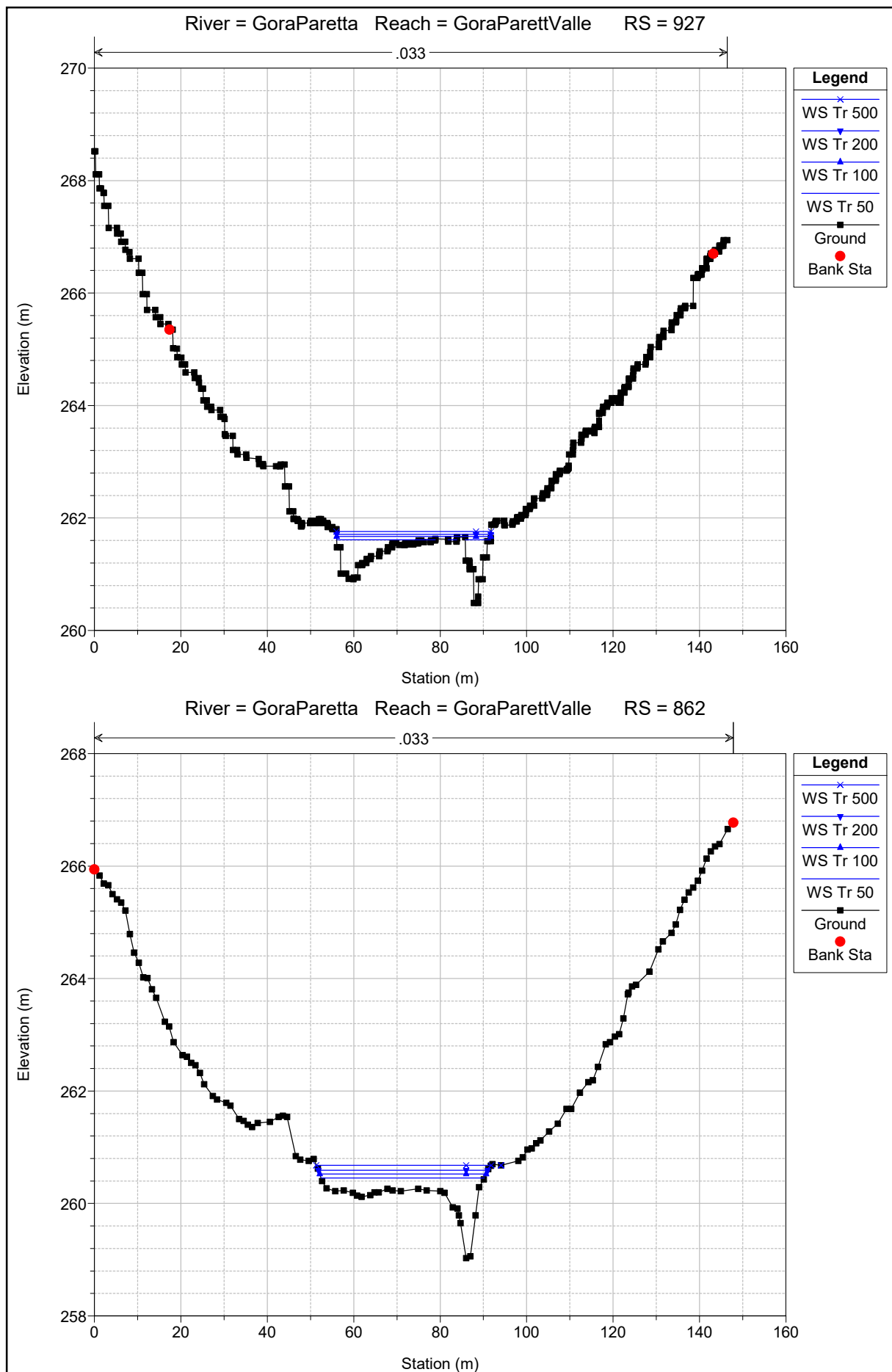


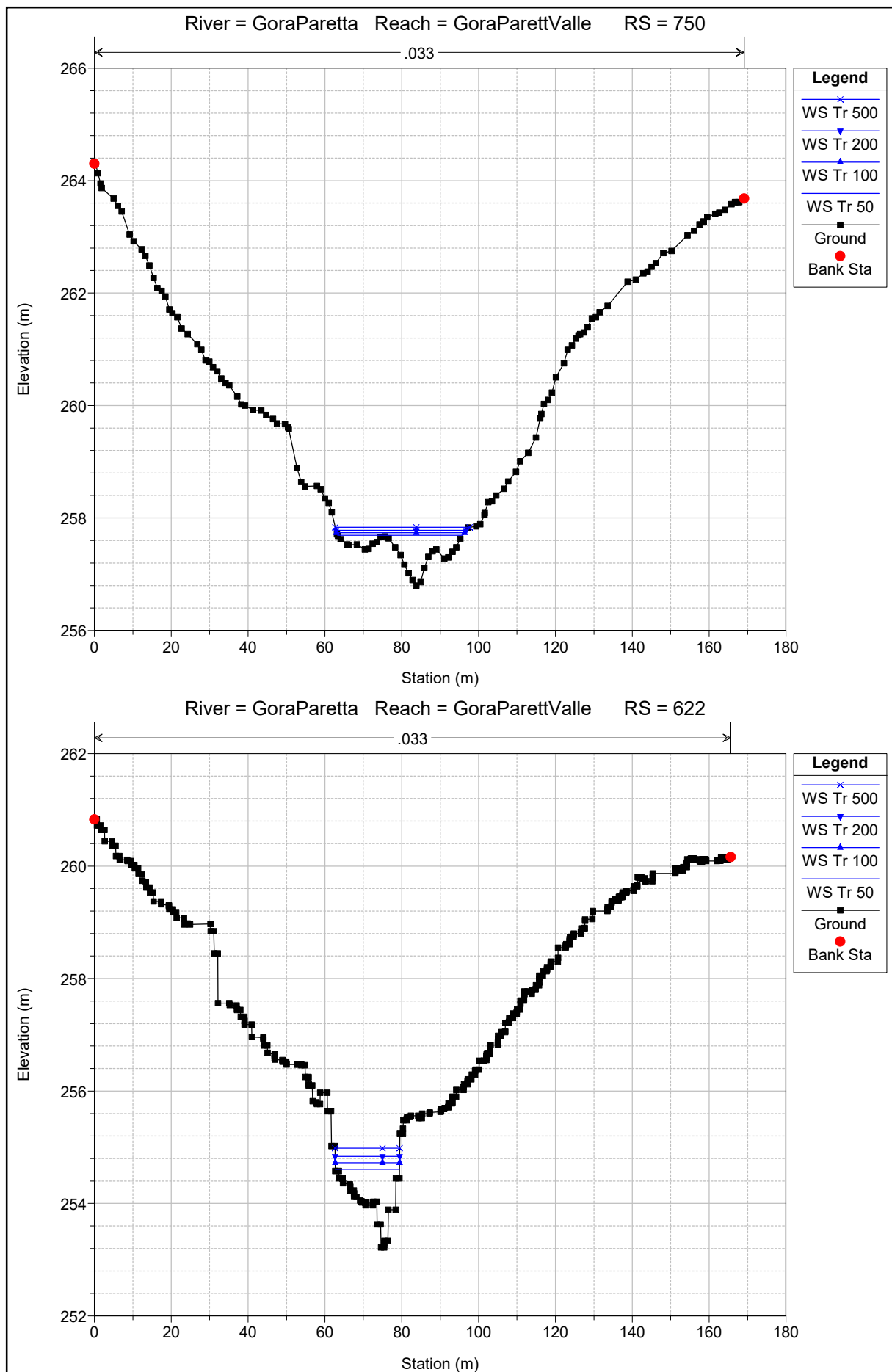


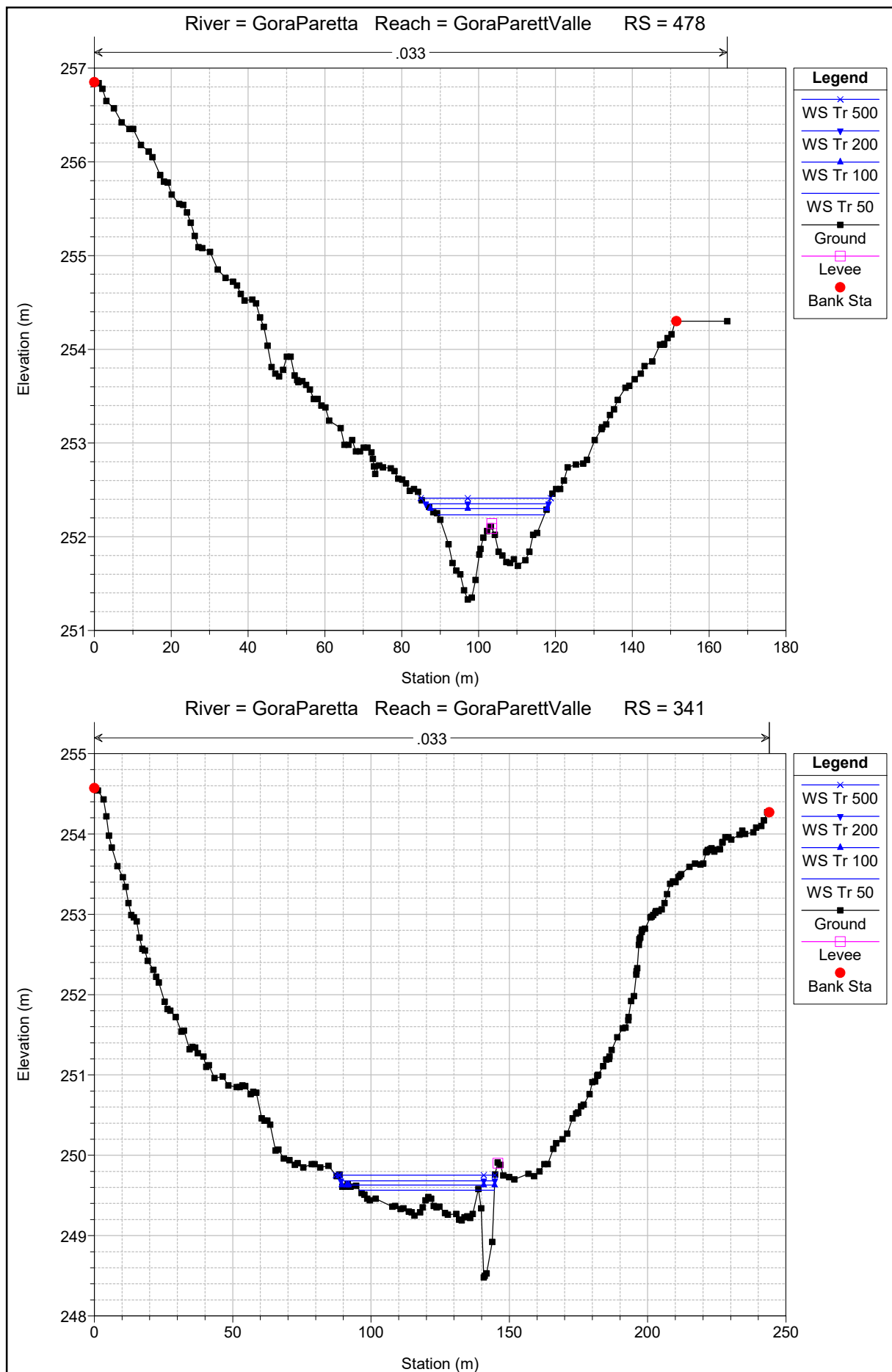


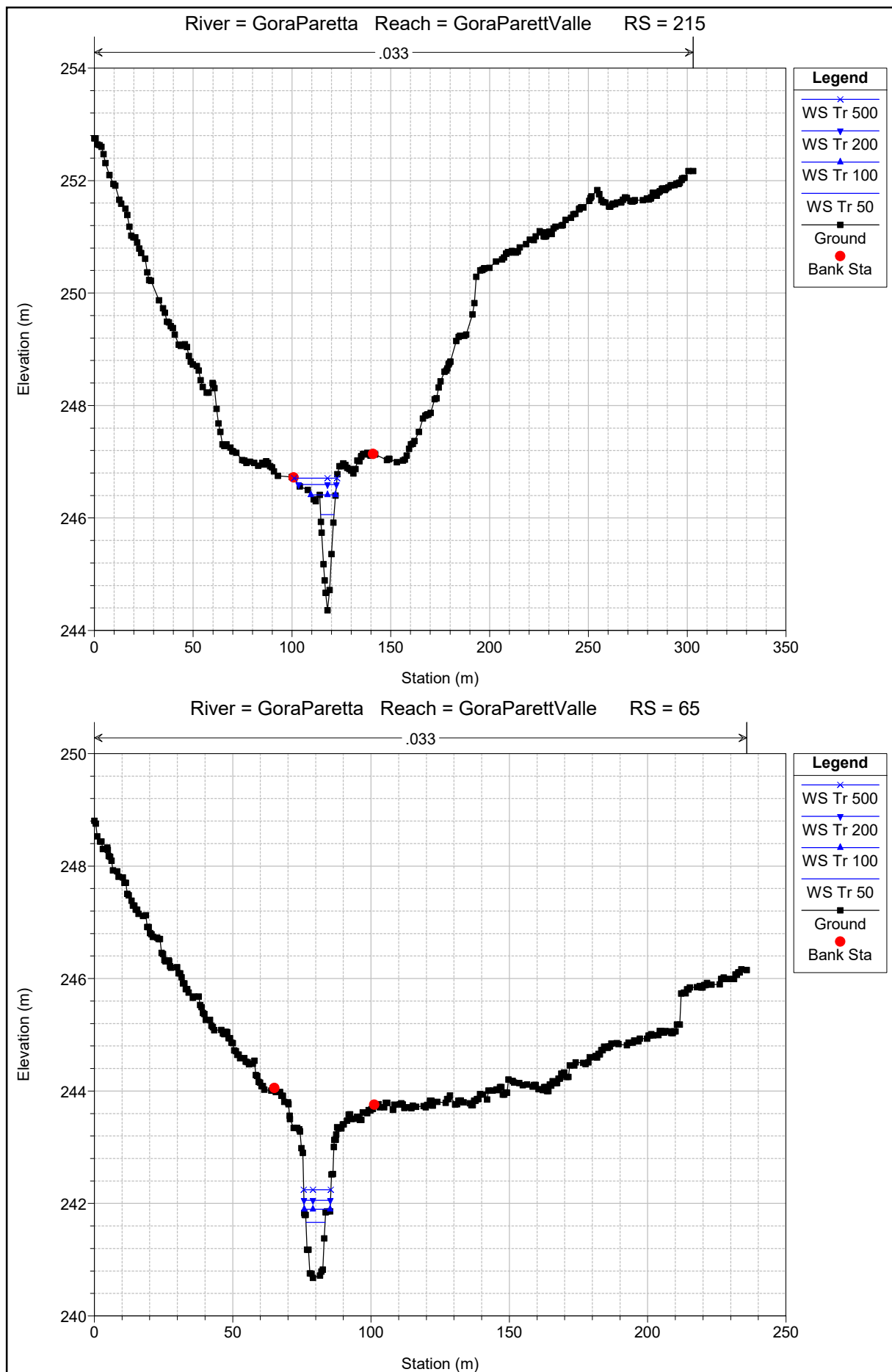












HEC-RAS Plan: Sel GoraParetta PontiRev05_Ponti

Reach	River Sta	Profile	Q Total (m3/s)	Min Ch El (m)	W.S. Elev (m)	Crit W.S. (m)	E.G. Elev (m)	E.G. Slope (m/m)	Vel Chnl (m/s)	Flow Area (m2)	Top Width (m)	Froude # Chl
GoraParettMonte	3566	Tr 50	4.46	359.71	359.93	359.96	360.03	0.034030	1.41	3.15	24.33	1.26
GoraParettMonte	3566	Tr 100	5.69	359.71	359.96	359.98	360.07	0.033997	1.50	3.78	26.63	1.27
GoraParettMonte	3566	Tr 200	7.00	359.71	359.98	360.01	360.11	0.033996	1.61	4.35	27.61	1.30
GoraParettMonte	3566	Tr 500	8.87	359.71	360.00	360.04	360.16	0.034011	1.75	5.08	28.56	1.32
GoraParettMonte	3468	Tr 50	4.46	354.45	354.77	354.85	355.05	0.082921	2.34	1.90	12.84	1.95
GoraParettMonte	3468	Tr 100	5.69	354.45	354.80	354.90	355.13	0.081266	2.57	2.22	12.86	1.97
GoraParettMonte	3468	Tr 200	7.00	354.45	354.82	354.96	355.21	0.079350	2.76	2.53	12.88	1.99
GoraParettMonte	3468	Tr 500	8.87	354.45	354.86	354.99	355.32	0.076917	3.00	2.95	12.91	2.00
GoraParettMonte	3383	Tr 50	4.46	349.63	350.06	350.13	350.29	0.040142	2.11	2.12	9.86	1.45
GoraParettMonte	3383	Tr 100	5.69	349.63	350.10	350.18	350.36	0.040728	2.24	2.54	10.87	1.48
GoraParettMonte	3383	Tr 200	7.00	349.63	350.13	350.22	350.43	0.041416	2.44	2.87	10.93	1.52
GoraParettMonte	3383	Tr 500	8.87	349.63	350.18	350.29	350.53	0.042439	2.61	3.39	11.89	1.56
GoraParettMonte	3276	Tr 50	4.46	344.50	344.93	345.00	345.18	0.057983	2.22	2.01	11.47	1.69
GoraParettMonte	3276	Tr 100	5.69	344.50	344.96	345.06	345.25	0.056870	2.40	2.37	11.79	1.71
GoraParettMonte	3276	Tr 200	7.00	344.50	344.99	345.10	345.33	0.055806	2.59	2.71	11.83	1.73
GoraParettMonte	3276	Tr 500	8.87	344.50	345.05	345.15	345.37	0.055253	2.53	3.50	15.83	1.72
GoraParettMonte	3177	Tr 50	4.46	339.84	340.56	340.56	340.67	0.020482	1.47	3.03	14.33	1.02
GoraParettMonte	3177	Tr 100	5.69	339.84	340.49	340.61	340.81	0.036302	2.53	2.25	6.86	1.41
GoraParettMonte	3177	Tr 200	7.00	339.84	340.59	340.65	340.80	0.037642	2.03	3.44	15.82	1.39
GoraParettMonte	3177	Tr 500	8.87	339.84	340.62	340.70	340.88	0.037713	2.23	3.97	15.87	1.43
GoraParettMonte	3061	Tr 50	4.46	333.96	334.52	334.75	335.47	0.155948	4.32	1.03	3.91	2.69
GoraParettMonte	3061	Tr 100	5.69	333.96	334.66	334.87	335.24	0.065928	3.36	1.69	4.90	1.83
GoraParettMonte	3061	Tr 200	7.00	333.96	334.72	334.92	335.35	0.059235	3.50	2.00	4.94	1.76
GoraParettMonte	3061	Tr 500	8.87	333.96	334.83	335.05	335.43	0.059337	3.41	2.60	6.91	1.77
GoraParettMonte	2996	Tr 50	4.46	331.77	332.33	332.33	332.41	0.022216	1.20	3.71	25.77	1.01
GoraParettMonte	2996	Tr 100	5.69	331.77	332.35	332.36	332.45	0.028016	1.38	4.11	27.60	1.14
GoraParettMonte	2996	Tr 200	7.00	331.77	332.36	332.39	332.48	0.031443	1.54	4.56	28.51	1.23
GoraParettMonte	2996	Tr 500	8.87	331.77	332.39	332.42	332.53	0.032286	1.69	5.26	29.18	1.27
GoraParettMonte	2957	Tr 50	4.46	329.52	330.07	330.39	331.14	0.042459	4.59	0.97	2.15	2.18
GoraParettMonte	2957	Tr 100	5.69	329.52	330.21	330.70	331.20	0.031608	4.40	1.29	2.35	1.90
GoraParettMonte	2957	Tr 200	7.00	329.52	330.34	330.77	331.29	0.025715	4.31	1.62	2.54	1.72
GoraParettMonte	2957	Tr 500	8.87	329.52	330.52	330.84	331.44	0.021241	4.27	2.08	2.77	1.57
GoraParettMonte	2950		Bridge									
GoraParettMonte	2945	Tr 50	4.46	328.95	329.59	329.85	330.46	0.030411	4.14	1.08	1.89	1.75
GoraParettMonte	2945	Tr 100	5.69	328.95	330.25	330.25	330.43	0.004461	1.91	2.98	7.89	0.99
GoraParettMonte	2945	Tr 200	7.00	328.95	330.31	330.31	330.51	0.005088	1.97	3.56	8.90	0.99
GoraParettMonte	2945	Tr 500	8.87	328.95	330.17	330.40	330.81	0.014331	3.54	2.51	5.86	1.73
GoraParettMonte	2922	Tr 50	4.46	328.90	329.29	329.33	329.46	0.037974	1.81	2.47	13.82	1.36
GoraParettMonte	2922	Tr 100	5.69	328.90	329.20	329.37	330.04	0.268456	4.07	1.40	10.03	3.48
GoraParettMonte	2922	Tr 200	7.00	328.90	329.23	329.41	330.09	0.214675	4.11	1.70	10.11	3.19
GoraParettMonte	2922	Tr 500	8.87	328.90	329.28	329.47	330.00	0.173061	3.75	2.37	13.82	2.89
GoraParettMonte	2873	Tr 50	4.46	326.73	327.07	327.16	327.32	0.050643	2.19	2.04	10.84	1.61
GoraParettMonte	2873	Tr 100	5.69	326.73	327.20	327.21	327.32	0.020969	1.57	3.62	16.17	1.06
GoraParettMonte	2873	Tr 200	7.00	326.73	327.23	327.25	327.37	0.022382	1.65	4.25	18.62	1.10
GoraParettMonte	2873	Tr 500	8.87	326.73	327.27	327.29	327.43	0.022815	1.82	4.88	18.66	1.13
GoraParettMonte	2803	Tr 50	11.84	323.75	324.33	324.33	324.47	0.016846	1.62	7.31	27.26	1.00
GoraParettMonte	2803	Tr 100	15.10	323.75	324.38	324.38	324.54	0.016031	1.73	8.74	28.48	1.00
GoraParettMonte	2803	Tr 200	18.57	323.75	324.32	324.43	324.69	0.048680	2.69	6.90	26.59	1.69
GoraParettMonte	2803	Tr 500	23.52	323.75	324.36	324.50	324.79	0.047069	2.89	8.15	27.54	1.70
GoraParettMonte	2693	Tr 50	11.84	319.58	320.11	320.28	320.71	0.096696	3.46	3.43	15.29	2.33
GoraParettMonte	2693	Tr 100	15.10	319.58	320.14	320.35	320.87	0.100025	3.77	4.00	16.09	2.41
GoraParettMonte	2693	Tr 200	18.57	319.58	320.32	320.41	320.66	0.028255	2.55	7.27	20.33	1.36
GoraParettMonte	2693	Tr 500	23.52	319.58	320.38	320.49	320.77	0.028826	2.76	8.51	21.44	1.40
GoraParettMonte	2596	Tr 50	11.84	315.74	316.62	316.63	316.77	0.021211	1.72	6.89	28.05	1.11
GoraParettMonte	2596	Tr 100	15.10	315.74	316.66	316.69	316.84	0.021343	1.87	8.07	29.05	1.13
GoraParettMonte	2596	Tr 200	18.57	315.74	316.62	316.73	316.99	0.053203	2.71	6.85	28.01	1.75
GoraParettMonte	2596	Tr 500	23.52	315.74	316.66	316.80	317.10	0.052204	2.92	8.05	29.04	1.77
GoraParettMonte	2507	Tr 50	11.84	312.86	313.26	313.35	313.56	0.073437	2.45	4.84	29.77	1.94
GoraParettMonte	2507	Tr 100	15.10	312.86	313.30	313.39	313.62	0.073818	2.51	6.02	35.77	1.95
GoraParettMonte	2507	Tr 200	18.57	312.86	313.39	313.43	313.58	0.028191	1.96	9.49	39.79	1.28
GoraParettMonte	2507	Tr 500	23.52	312.86	313.43	313.48	313.66	0.028887	2.14	11.01	41.15	1.32
GoraParettMonte	2383	Tr 50	11.84	308.66	309.03	309.04	309.17	0.020317	1.66	7.12	29.76	1.09
GoraParettMonte	2383	Tr 100	15.10	308.66	309.08	309.10	309.24	0.020175	1.76	8.59	32.81	1.10
GoraParettMonte	2383	Tr 200	18.57	308.66	309.05	309.14	309.35	0.041532	2.44	7.60	30.47	1.56
GoraParettMonte	2383	Tr 500	23.52	308.66	309.10	309.18	309.43	0.040308	2.55	9.22	33.87	1.56
GoraParettMonte	2306	Tr 50	11.84	305.89	307.34	307.18	307.38	0.003598	0.87	13.56	41.17	0.49
GoraParettMonte	2306	Tr 100	15.10	305.89	307.40	307.23	307.44	0.003499	0.94	16.07	42.72	0.49
GoraParettMonte	2306	Tr 200	18.57	305.89	307.45	307.28	307.50	0.003467	1.00	18.54	44.48	0.50
GoraParettMonte	2306	Tr 500	23.52	305.89	307.53	307.32	307.59	0.003470	1.08	21.84	46.97	0.50
GoraParettMonte	2305		Culvert									

HEC-RAS Plan: Sel GoraParetta PontiRev05_Ponti (Continued)

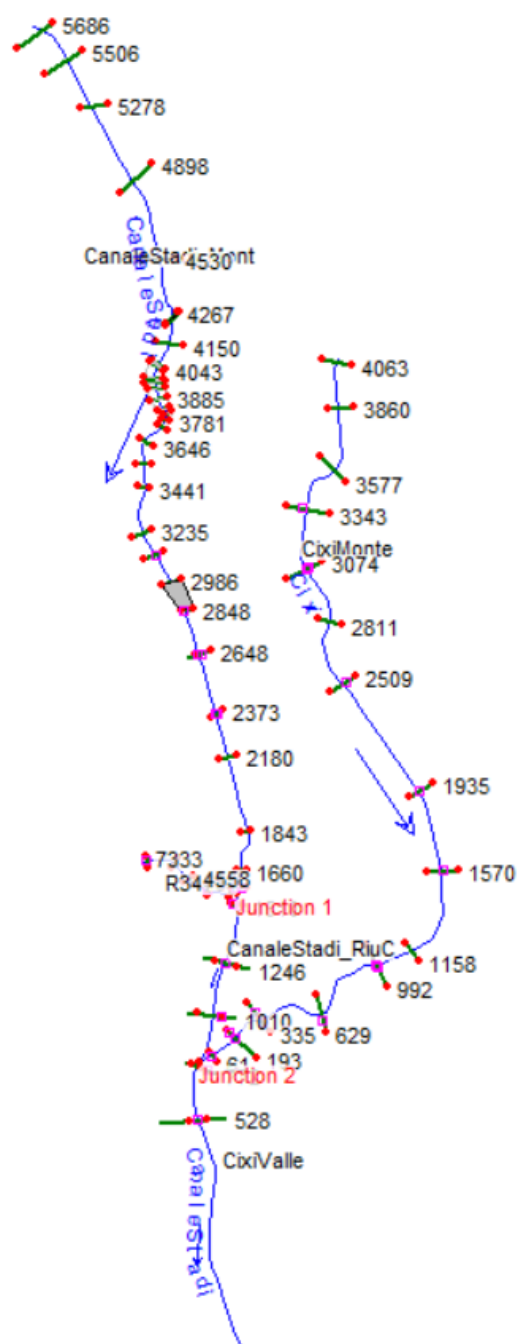
Reach	River Sta	Profile	Q Total (m3/s)	Min Ch El (m)	W. S. Elev (m)	Crit W.S. (m)	E.G. Elev (m)	E.G. Slope (m/m)	Vel Chnl (m/s)	Flow Area (m2)	Top Width (m)	Froude # Chl
GoraParettMonte	2291	Tr 50	11.84	305.73	306.75	306.75	306.88	0.017312	1.57	7.53	31.02	1.02
GoraParettMonte	2291	Tr 100	15.10	305.73	306.80	306.80	306.94	0.016751	1.69	8.95	32.36	1.02
GoraParettMonte	2291	Tr 200	18.57	305.73	306.84	306.84	307.00	0.016119	1.78	10.41	33.55	1.02
GoraParettMonte	2291	Tr 500	23.52	305.73	306.90	306.90	307.08	0.015168	1.87	12.57	35.98	1.01
GoraParettMonte	2226	Tr 50	11.84	302.93	303.43	303.63	304.14	0.130687	3.73	3.18	15.32	2.61
GoraParettMonte	2226	Tr 100	15.10	302.93	303.47	303.66	304.26	0.135755	3.95	3.82	17.39	2.69
GoraParettMonte	2226	Tr 200	18.57	302.93	303.50	303.71	304.39	0.137162	4.17	4.45	18.88	2.74
GoraParettMonte	2226	Tr 500	23.52	302.93	303.55	303.78	304.52	0.164263	4.37	5.38	24.54	2.98
GoraParettMonte	2172	Tr 50	11.84	300.64	301.14	301.16	301.30	0.022451	1.79	6.61	26.66	1.15
GoraParettMonte	2172	Tr 100	15.10	300.64	301.18	301.21	301.37	0.022555	1.94	7.77	27.84	1.17
GoraParettMonte	2172	Tr 200	18.57	300.64	301.22	301.26	301.44	0.022899	2.09	8.88	28.81	1.20
GoraParettMonte	2172	Tr 500	23.52	300.64	301.28	301.35	301.53	0.021649	2.21	10.63	30.38	1.19
GoraParettMonte	2063.4	Tr 50	11.84	295.80	296.50	296.88	297.77	0.034973	4.98	2.38	3.66	1.97
GoraParettMonte	2063.4	Tr 100	15.10	295.80	296.65	297.07	298.00	0.031213	5.13	2.94	3.76	1.85
GoraParettMonte	2063.4	Tr 200	18.57	295.80	296.82	297.24	298.21	0.027919	5.22	3.56	3.87	1.74
GoraParettMonte	2063.4	Tr 500	23.52	295.80	297.02	297.47	298.50	0.025593	5.39	4.37	4.01	1.65
GoraParettMonte	2063	Bridge										
GoraParettMonte	2047	Tr 50	11.84	295.22	296.12	296.39	297.10	0.020224	4.40	2.69	3.00	1.48
GoraParettMonte	2047	Tr 100	15.10	295.22	296.34	296.59	297.37	0.017883	4.51	3.35	3.00	1.36
GoraParettMonte	2047	Tr 200	18.57	295.22	296.65	296.79	297.60	0.013642	4.32	4.30	3.00	1.15
GoraParettMonte	2047	Tr 500	23.52	295.22	297.06	297.06	297.99	0.011302	4.26	5.53	3.00	1.00
GoraParettMonte	1941	Tr 50	11.84	290.39	290.91	291.16	292.39	0.160478	5.38	2.20	6.81	3.02
GoraParettMonte	1941	Tr 100	15.10	290.39	290.95	291.24	292.88	0.184629	6.15	2.45	6.85	3.28
GoraParettMonte	1941	Tr 200	18.57	290.39	290.97	291.34	293.65	0.244349	7.26	2.56	6.86	3.79
GoraParettMonte	1941	Tr 500	23.52	290.39	291.01	291.43	294.37	0.306027	8.12	2.90	7.79	4.25
GoraParettMonte	1878	Tr 50	11.84	288.15	288.89	288.98	289.13	0.020972	2.17	5.47	15.61	1.17
GoraParettMonte	1878	Tr 100	15.10	288.15	289.00	289.04	289.20	0.022628	1.97	7.67	26.89	1.18
GoraParettMonte	1878	Tr 200	18.57	288.15	289.03	289.09	289.27	0.024885	2.18	8.53	27.60	1.25
GoraParettMonte	1878	Tr 500	23.52	288.15	289.08	289.16	289.36	0.026963	2.35	10.01	30.72	1.31
GoraParettMonte	1738	Tr 50	11.84	284.67	285.06	285.11	285.23	0.038355	1.83	6.45	37.46	1.41
GoraParettMonte	1738	Tr 100	15.10	284.67	285.10	285.15	285.26	0.035475	1.77	8.52	49.13	1.36
GoraParettMonte	1738	Tr 200	18.57	284.67	285.14	285.18	285.30	0.032098	1.81	10.28	53.49	1.32
GoraParettMonte	1738	Tr 500	23.52	284.67	285.17	285.22	285.36	0.029845	1.91	12.34	56.01	1.30
GoraParettMonte	1589	Tr 50	11.84	278.71	279.30	279.40	279.58	0.037339	2.35	5.04	19.64	1.48
GoraParettMonte	1589	Tr 100	15.10	278.71	279.35	279.45	279.67	0.039597	2.52	5.98	21.87	1.54
GoraParettMonte	1589	Tr 200	18.57	278.71	279.39	279.50	279.76	0.043382	2.71	6.85	24.14	1.62
GoraParettMonte	1589	Tr 500	23.52	278.71	279.43	279.57	279.88	0.046025	2.98	7.88	25.11	1.70
GoraParettMonte	1499	Tr 50	11.84	275.62	276.34	276.58	277.20	0.018887	4.10	2.89	4.00	1.54
GoraParettMonte	1499	Tr 100	15.10	275.62	277.04	276.75	277.40	0.004425	2.67	5.66	4.00	0.72
GoraParettMonte	1499	Tr 200	18.57	275.62	277.52	276.92	277.54	0.001061	0.60	31.04	67.66	0.27
GoraParettMonte	1499	Tr 500	23.52	275.62	277.87	277.14	277.88	0.000261	0.42	59.65	94.66	0.15
GoraParettMonte	1498	Bridge										
GoraParettMonte	1489	Tr 50	11.84	275.52	276.34	276.48	277.00	0.013004	3.61	3.28	4.00	1.27
GoraParettMonte	1489	Tr 100	15.10	275.52	276.65	276.65	277.22	0.008258	3.33	4.54	4.00	1.00
GoraParettMonte	1489	Tr 200	18.57	275.52	276.82	276.82	277.47	0.008460	3.57	5.20	4.00	1.00
GoraParettMonte	1489	Tr 500	23.52	275.52	277.04	277.04	277.80	0.008755	3.86	6.09	4.00	1.00
GoraParettMonte	1355	Tr 50	11.84	271.36	272.30	272.76	273.54	0.070734	4.92	2.41	4.65	2.18
GoraParettMonte	1355	Tr 100	15.10	271.36	272.30	272.80	274.32	0.115858	6.29	2.40	4.64	2.79
GoraParettMonte	1355	Tr 200	18.57	271.36	272.40	272.83	274.53	0.113644	6.46	2.87	5.28	2.80
GoraParettMonte	1355	Tr 500	23.52	271.36	272.51	272.88	274.76	0.117592	6.64	3.54	6.48	2.87
GoraParettMonte	1272	Tr 50	11.84	269.38	270.78	270.78	270.94	0.017692	1.79	6.63	20.14	0.99
GoraParettMonte	1272	Tr 100	15.10	269.38	270.84	270.84	271.03	0.017044	1.89	7.99	21.72	1.00
GoraParettMonte	1272	Tr 200	18.57	269.38	270.92	270.92	271.10	0.016732	1.90	9.78	26.39	1.00
GoraParettMonte	1272	Tr 500	23.52	269.38	270.99	270.99	271.19	0.016172	2.02	11.62	27.83	1.00
GoraParettMonte	1209	Tr 50	11.84	267.70	268.39	268.41	268.51	0.023744	1.52	7.80	40.48	1.10
GoraParettMonte	1209	Tr 100	15.10	267.70	268.42	268.45	268.56	0.025562	1.66	9.11	43.78	1.16
GoraParettMonte	1209	Tr 200	18.57	267.70	268.45	268.48	268.62	0.026798	1.81	10.24	44.57	1.21
GoraParettMonte	1209	Tr 500	23.52	267.70	268.48	268.53	268.69	0.028720	2.03	11.56	44.62	1.28
GoraParettValle	1129	Tr 50	24.70	265.12	265.91	266.09	266.49	0.054837	3.36	7.34	22.16	1.87
GoraParettValle	1129	Tr 100	31.94	265.12	265.99	266.18	266.63	0.047989	3.55	8.99	22.63	1.80
GoraParettValle	1129	Tr 200	39.59	265.12	266.06	266.28	266.76	0.043184	3.72	10.64	23.06	1.75
GoraParettValle	1129	Tr 500	50.21	265.12	266.25	266.39	266.81	0.023471	3.30	15.20	24.85	1.35
GoraParettValle	1063	Tr 50	24.70	264.04	264.75	264.74	264.91	0.014703	1.74	14.18	43.19	0.97
GoraParettValle	1063	Tr 100	31.94	264.04	264.81	264.81	265.00	0.014938	1.93	16.55	43.75	1.00
GoraParettValle	1063	Tr 200	39.59	264.04	264.85	264.87	265.09	0.015887	2.13	18.56	44.21	1.05
GoraParettValle	1063	Tr 500	50.21	264.04	264.87	264.95	265.22	0.022885	2.61	19.22	44.40	1.27
GoraParettValle	994	Tr 50	24.70	262.48	263.67	263.67	263.84	0.016407	1.81	13.66	42.33	1.02
GoraParettValle	994	Tr 100	31.94	262.48	263.73	263.74	263.93	0.016065	1.97	16.25	43.74	1.03
GoraParettValle	994	Tr 200	39.59	262.48	263.80	263.80	264.02	0.015135	2.08	19.03	44.99	1.02

HEC-RAS Plan: Sel GoraParetta PontiRev05_Ponti (Continued)

Reach	River Sta	Profile	Q Total	Min Ch El	W. S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
			(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
GoraParettValle	994	Tr 500	50.21	262.48	263.88	263.88	264.13	0.014080	2.19	22.88	47.35	1.01
GoraParettValle	927	Tr 50	24.70	260.49	261.61	261.73	262.01	0.050771	2.80	8.81	30.78	1.67
GoraParettValle	927	Tr 100	31.94	260.49	261.67	261.80	262.12	0.052714	2.97	10.76	35.67	1.73
GoraParettValle	927	Tr 200	39.59	260.49	261.71	261.89	262.25	0.054041	3.26	12.16	35.70	1.78
GoraParettValle	927	Tr 500	50.21	260.49	261.76	261.99	262.43	0.056061	3.62	13.88	35.74	1.85
GoraParettValle	862	Tr 50	24.70	259.03	260.45	260.45	260.64	0.016507	1.90	13.03	37.79	1.03
GoraParettValle	862	Tr 100	31.94	259.03	260.52	260.52	260.74	0.015433	2.04	15.63	38.47	1.02
GoraParettValle	862	Tr 200	39.59	259.03	260.59	260.59	260.83	0.014377	2.16	18.29	39.17	1.01
GoraParettValle	862	Tr 500	50.21	259.03	260.68	260.68	260.95	0.013431	2.30	21.84	40.61	1.00
GoraParettValle	750	Tr 50	24.70	256.80	257.69	257.78	258.02	0.034826	2.53	9.78	32.58	1.47
GoraParettValle	750	Tr 100	31.94	256.80	257.74	257.87	258.15	0.037204	2.83	11.29	33.33	1.55
GoraParettValle	750	Tr 200	39.59	256.80	257.78	257.93	258.28	0.039898	3.13	12.66	33.89	1.63
GoraParettValle	750	Tr 500	50.21	256.80	257.83	258.02	258.44	0.042322	3.46	14.52	34.96	1.71
GoraParettValle	622	Tr 50	24.70	253.22	254.61	254.64	254.95	0.017573	2.56	9.63	16.73	1.08
GoraParettValle	622	Tr 100	31.94	253.22	254.72	254.75	255.11	0.016399	2.77	11.53	16.77	1.07
GoraParettValle	622	Tr 200	39.59	253.22	254.84	254.86	255.28	0.015296	2.94	13.45	16.81	1.05
GoraParettValle	622	Tr 500	50.21	253.22	254.99	255.01	255.49	0.014284	3.15	15.94	16.86	1.03
GoraParettValle	478	Tr 50	24.70	251.33	252.23	252.26	252.47	0.016445	2.15	11.51	27.73	1.06
GoraParettValle	478	Tr 100	31.94	251.33	252.30	252.34	252.59	0.018325	2.37	13.46	30.32	1.14
GoraParettValle	478	Tr 200	39.59	251.33	252.35	252.43	252.70	0.020709	2.62	15.09	32.02	1.22
GoraParettValle	478	Tr 500	50.21	251.33	252.41	252.54	252.85	0.023892	2.95	17.03	33.80	1.33
GoraParettValle	341	Tr 50	24.70	248.48	249.56	249.60	249.75	0.024238	1.93	12.83	48.54	1.20
GoraParettValle	341	Tr 100	31.94	248.48	249.63	249.66	249.83	0.021951	1.98	16.14	54.47	1.16
GoraParettValle	341	Tr 200	39.59	248.48	249.68	249.71	249.90	0.019756	2.07	19.11	55.60	1.13
GoraParettValle	341	Tr 500	50.21	248.48	249.75	249.78	250.00	0.017765	2.18	22.99	57.04	1.10
GoraParettValle	215	Tr 50	24.70	244.36	246.06	246.25	246.84	0.021266	3.90	6.33	6.78	1.29
GoraParettValle	215	Tr 100	31.94	244.36	246.41	246.63	247.03	0.021886	3.47	9.20	12.46	1.29
GoraParettValle	215	Tr 200	39.59	244.36	246.59	246.78	247.15	0.023675	3.29	12.02	19.19	1.33
GoraParettValle	215	Tr 500	50.21	244.36	246.71	246.94	247.33	0.024774	3.50	14.33	21.68	1.38
GoraParettValle	65	Tr 50	24.70	240.68	241.67	242.03	242.73	0.036030	4.56	5.41	6.92	1.65
GoraParettValle	65	Tr 100	31.94	240.68	241.90	242.20	242.91	0.034732	4.45	7.18	9.35	1.62
GoraParettValle	65	Tr 200	39.59	240.68	242.05	242.36	243.12	0.029924	4.57	8.67	9.55	1.53
GoraParettValle	65	Tr 500	50.21	240.68	242.24	242.59	243.41	0.026892	4.78	10.50	9.79	1.48

BACINO TOTALE CANALE STADI_RIU CIXI

SCHEMA IDRAULICO



Di seguito verranno riportati i profili, le sezioni e le tabelle dei risultati della modellazione idraulica suddivisi nei seguenti tratti:

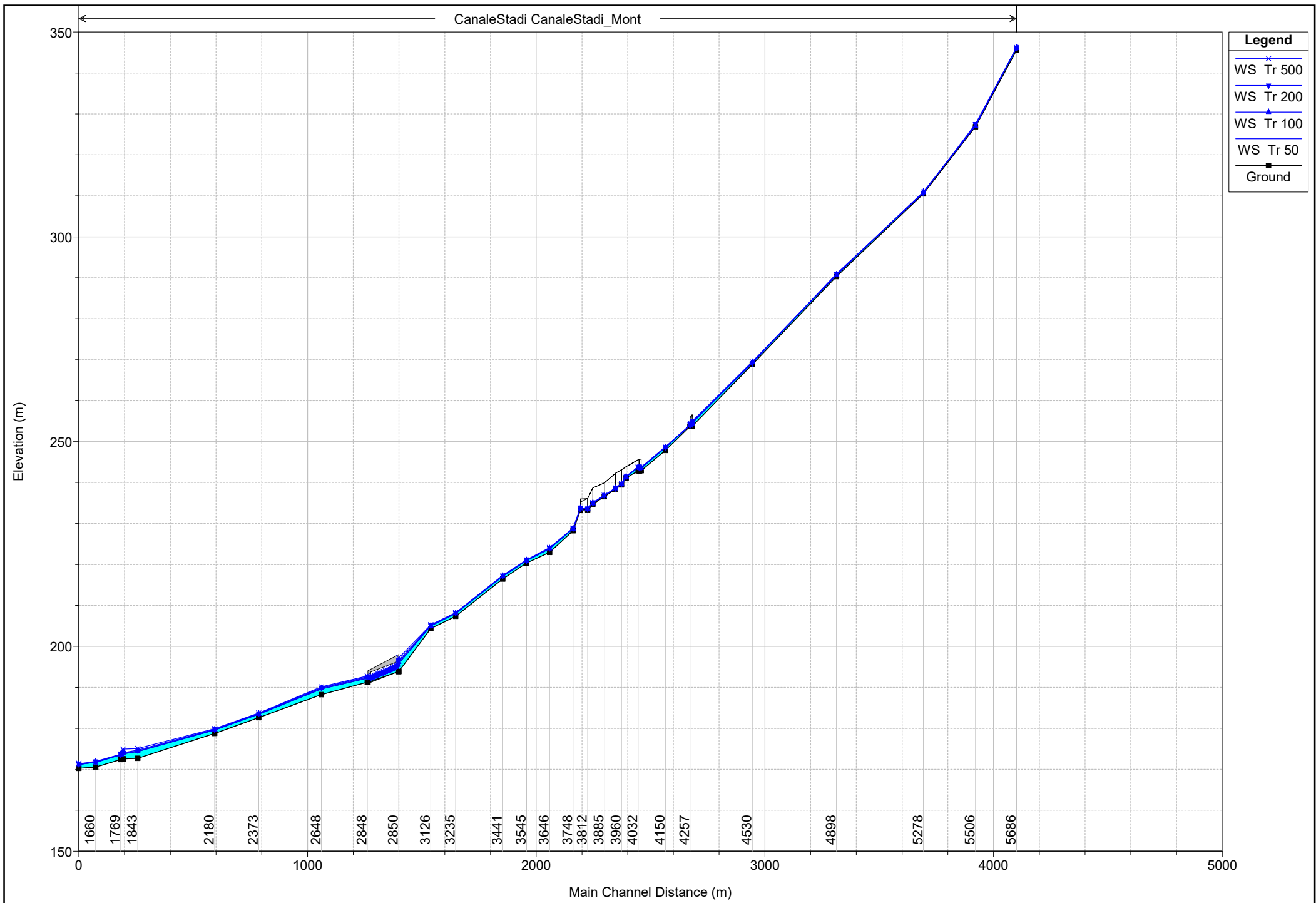
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- Sotto Bacino 34454
- Sotto Bacino Canale Stadi_Riu Canali
- Sotto Bacino Cixi monte
- Sotto Bacino Cixi valle

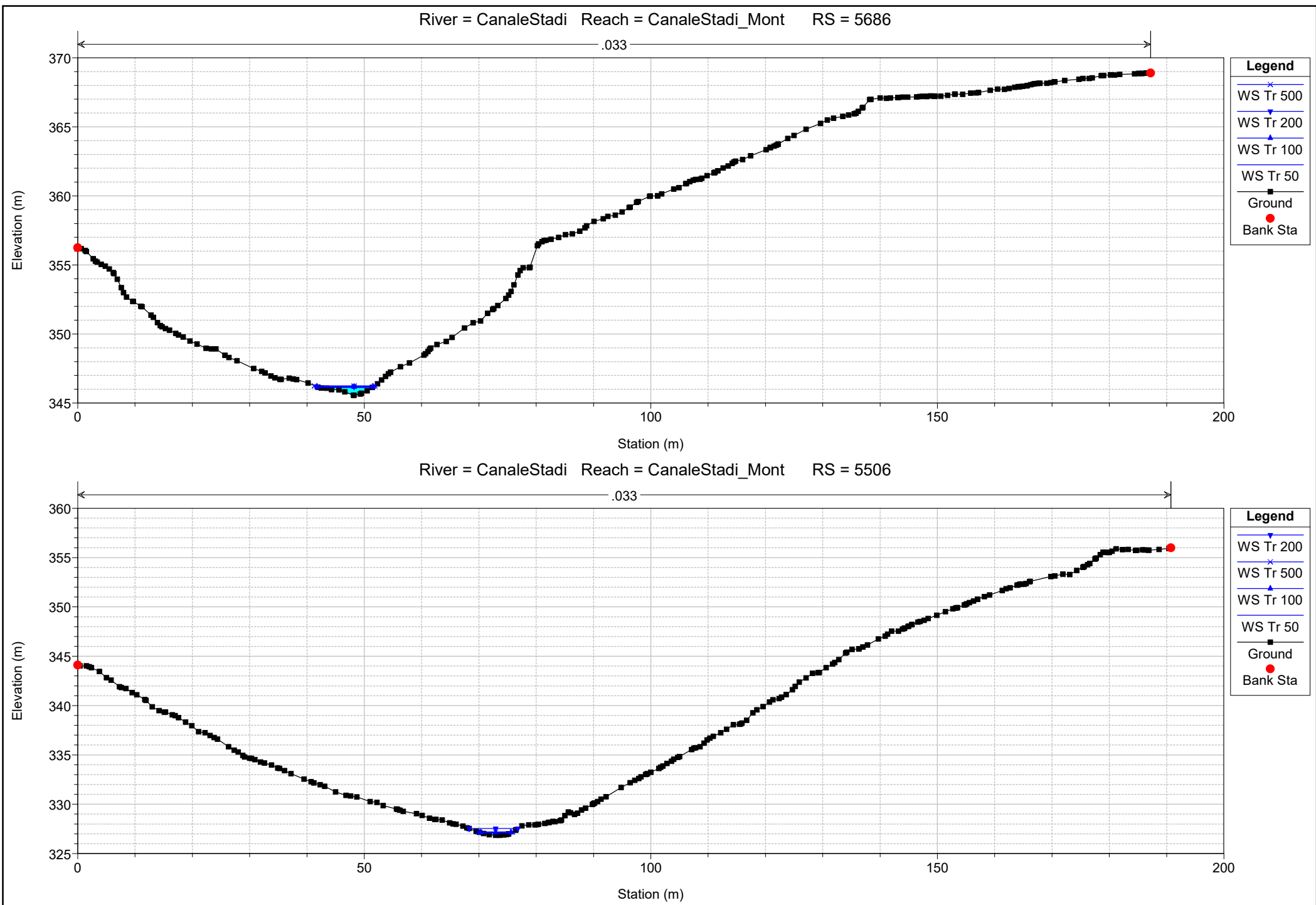
Sotto Bacino Canale Stadi_Riu Cixi monte

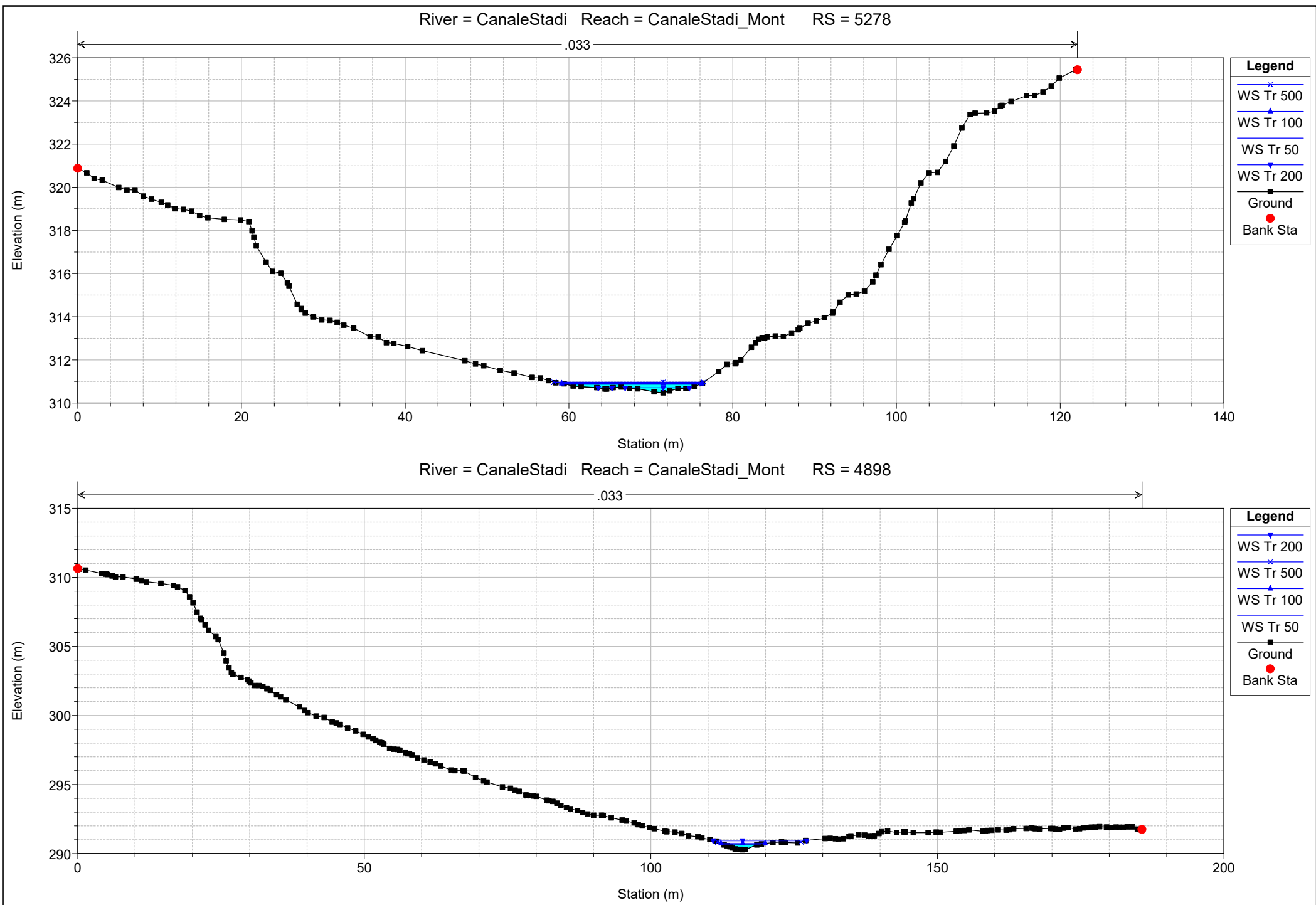
➤ **Profilo**

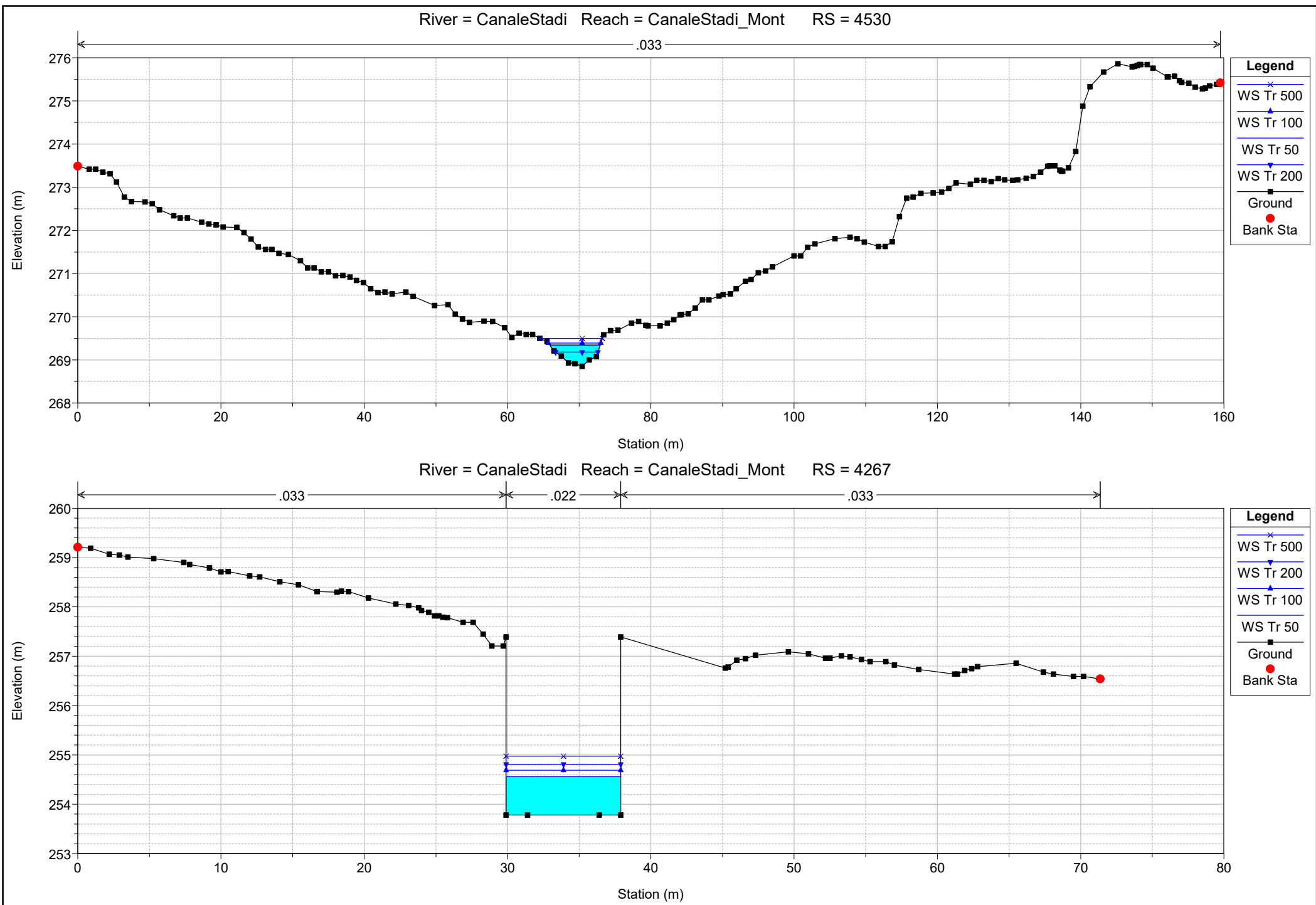
➤ **Sezioni**

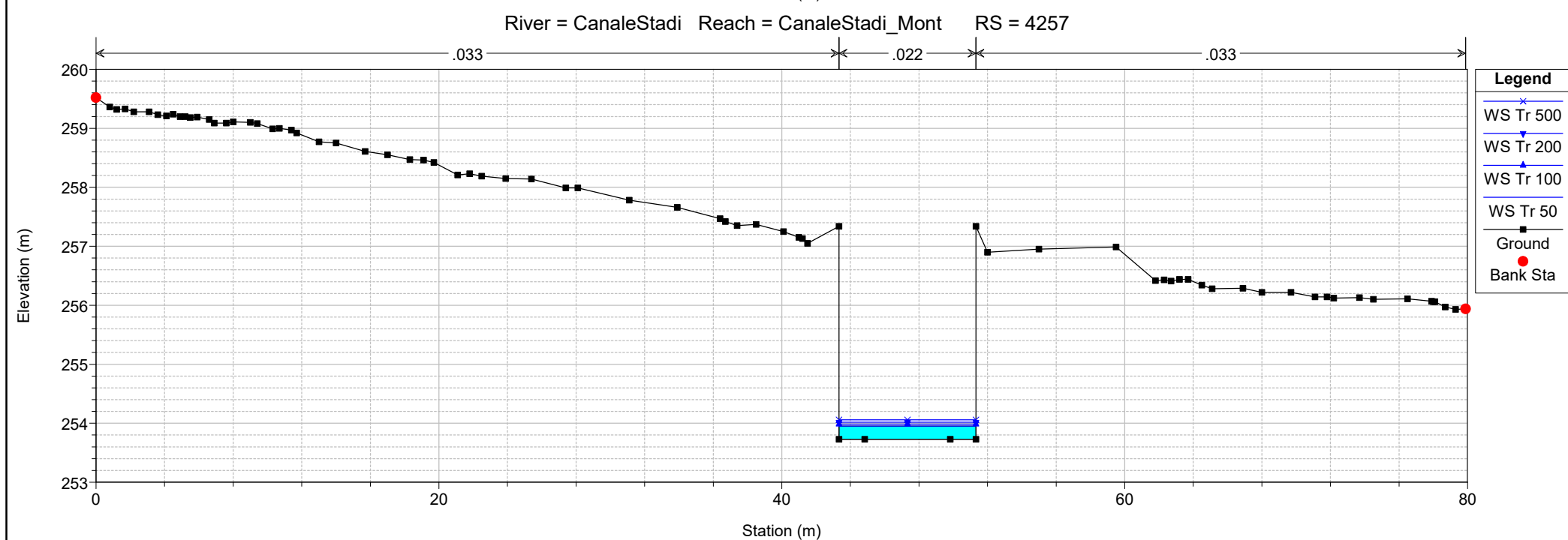
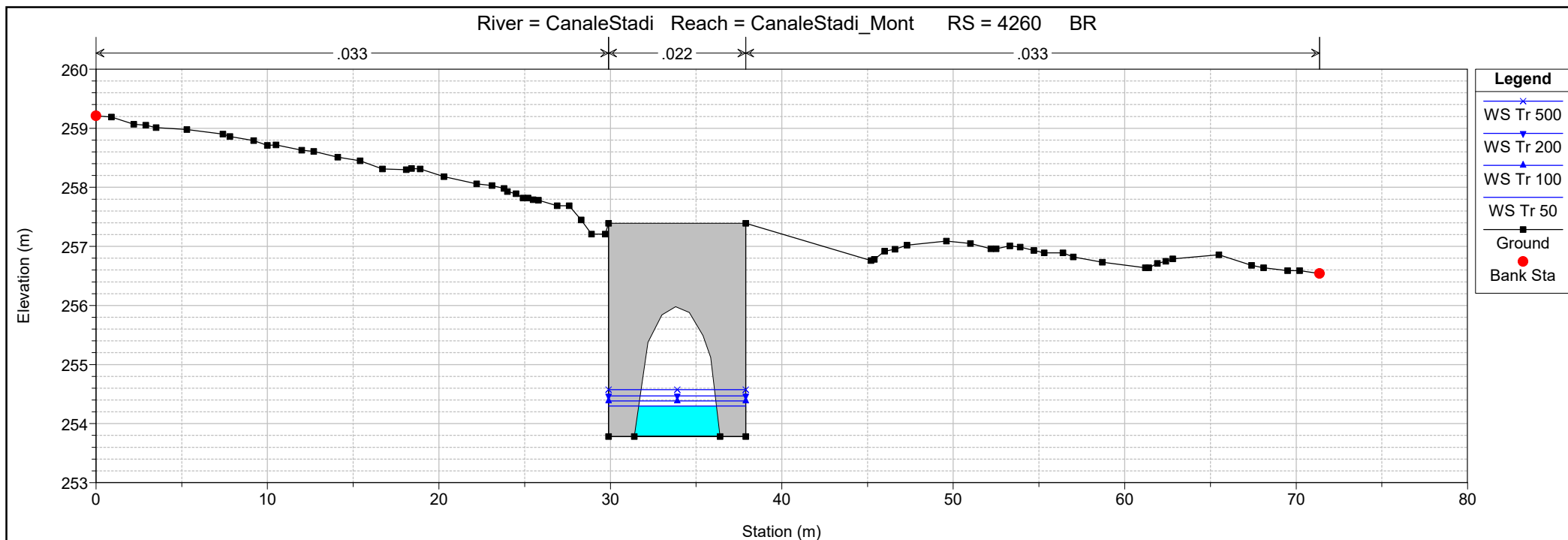
➤ **Tabelle**

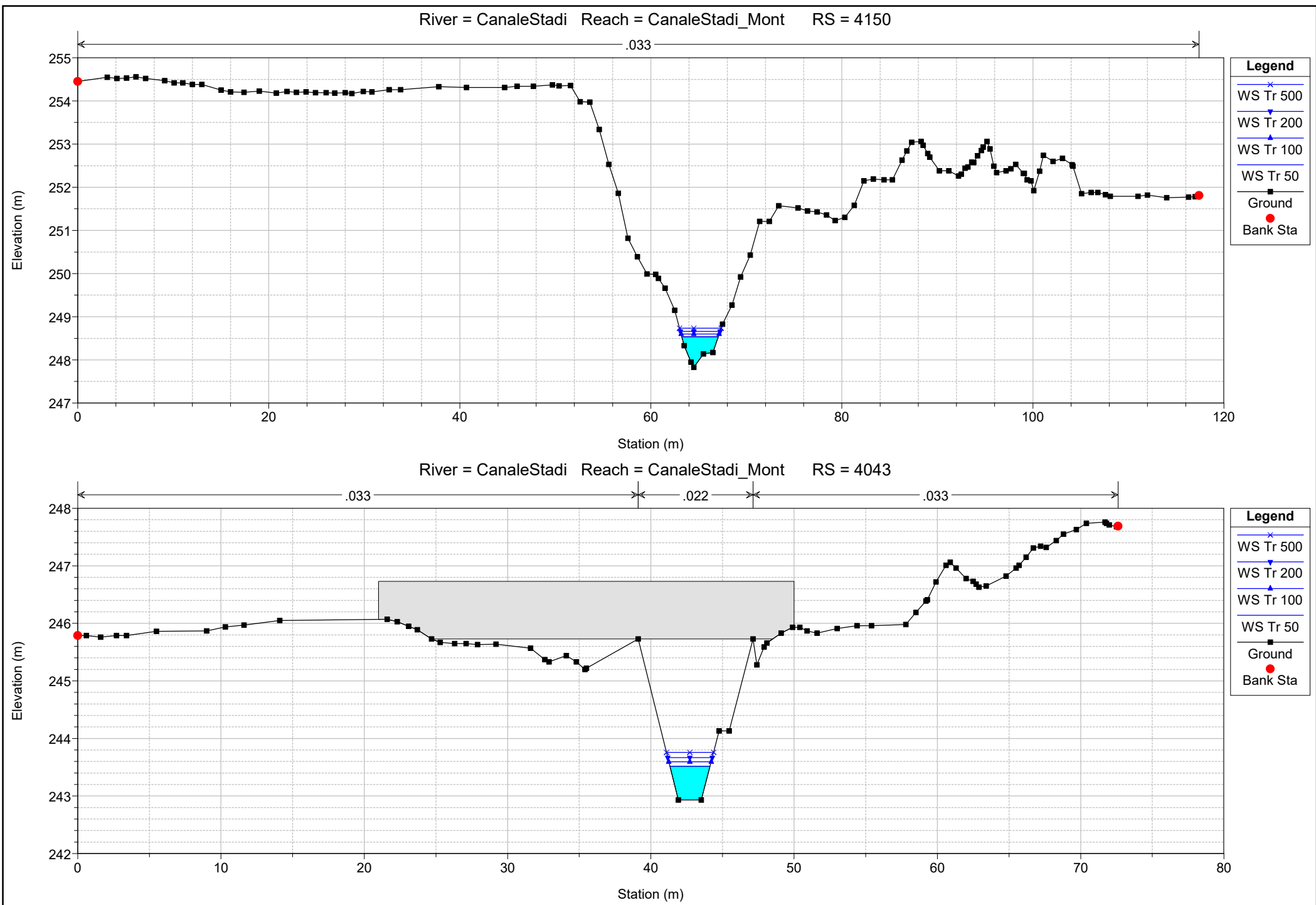


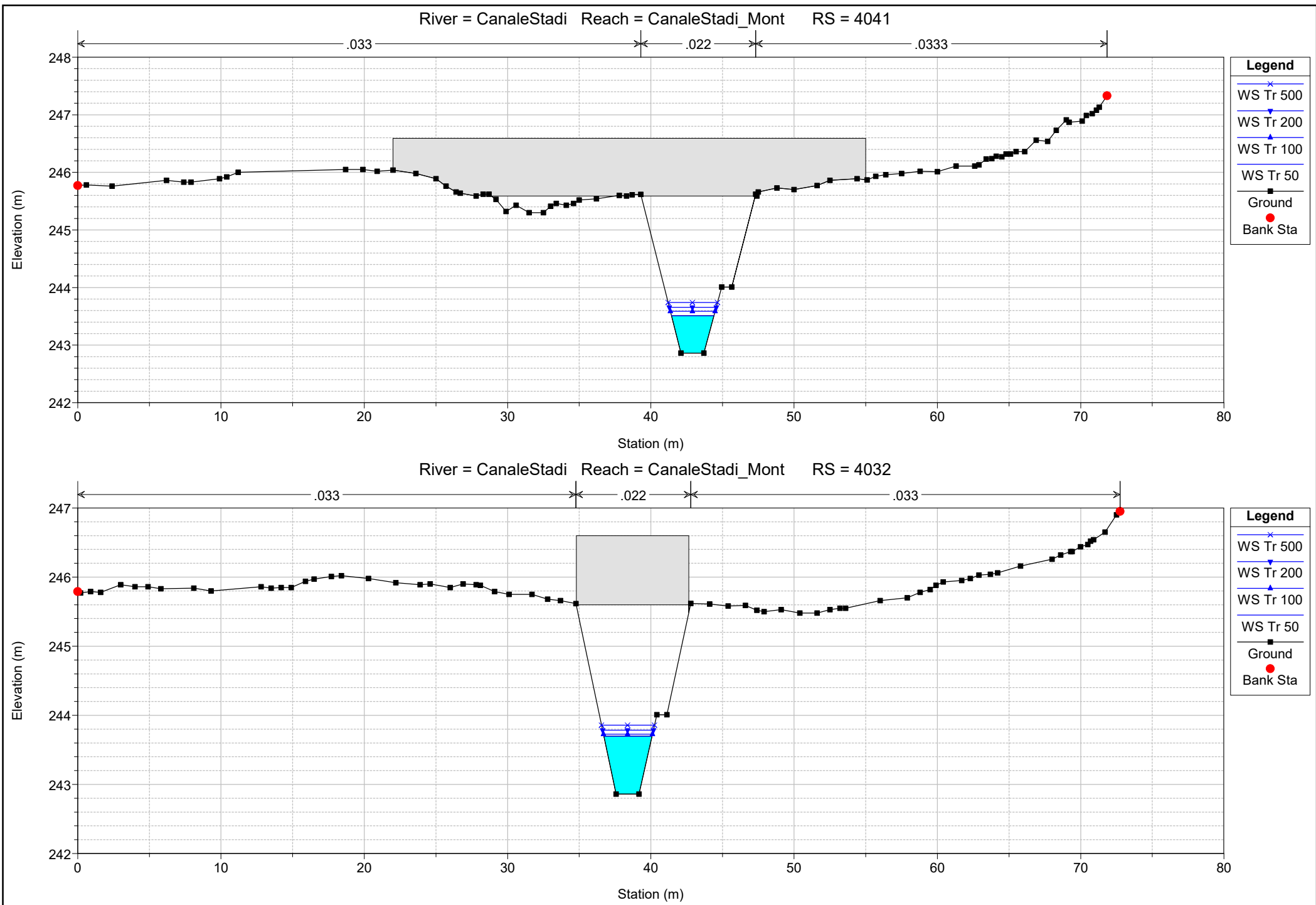


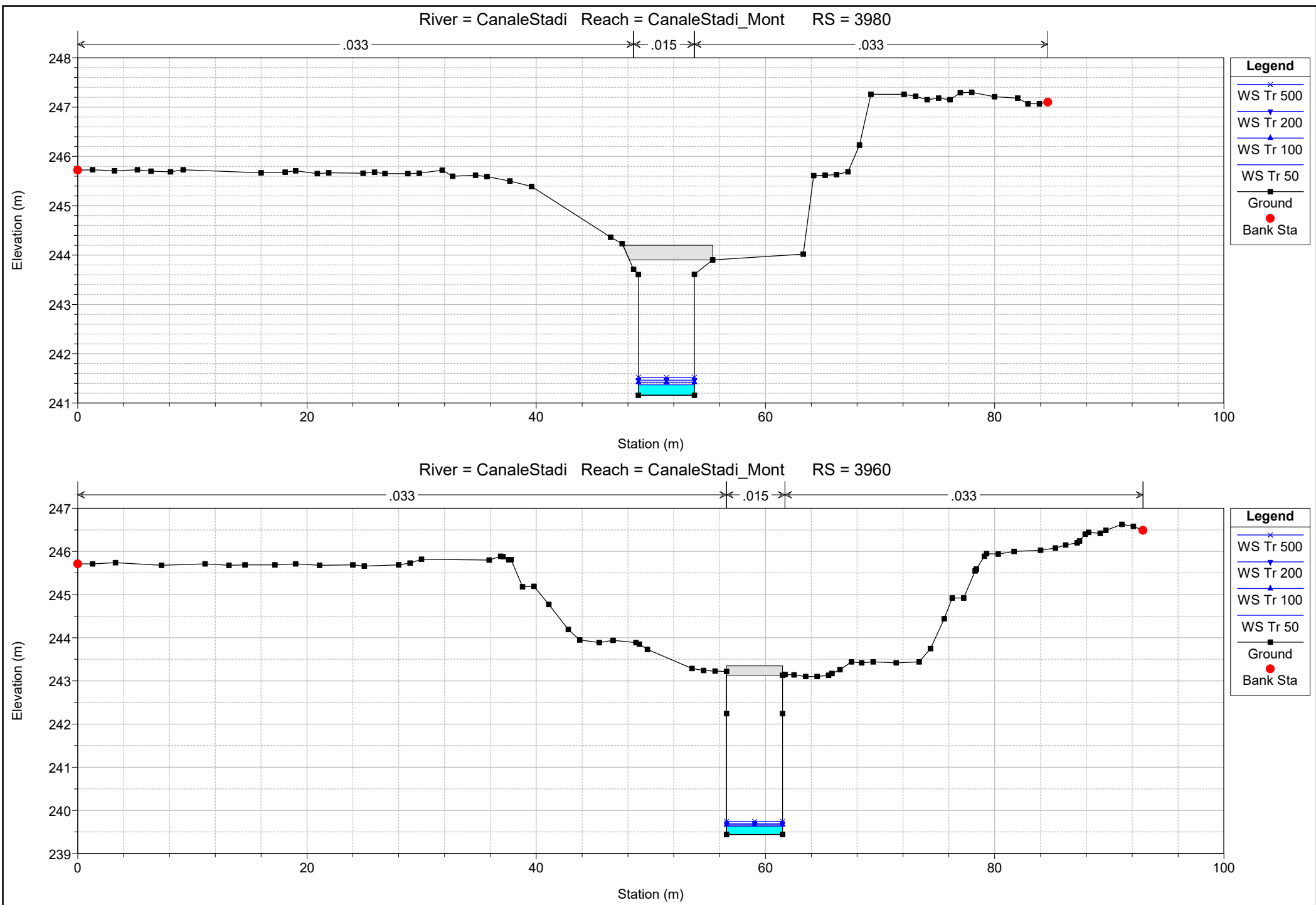


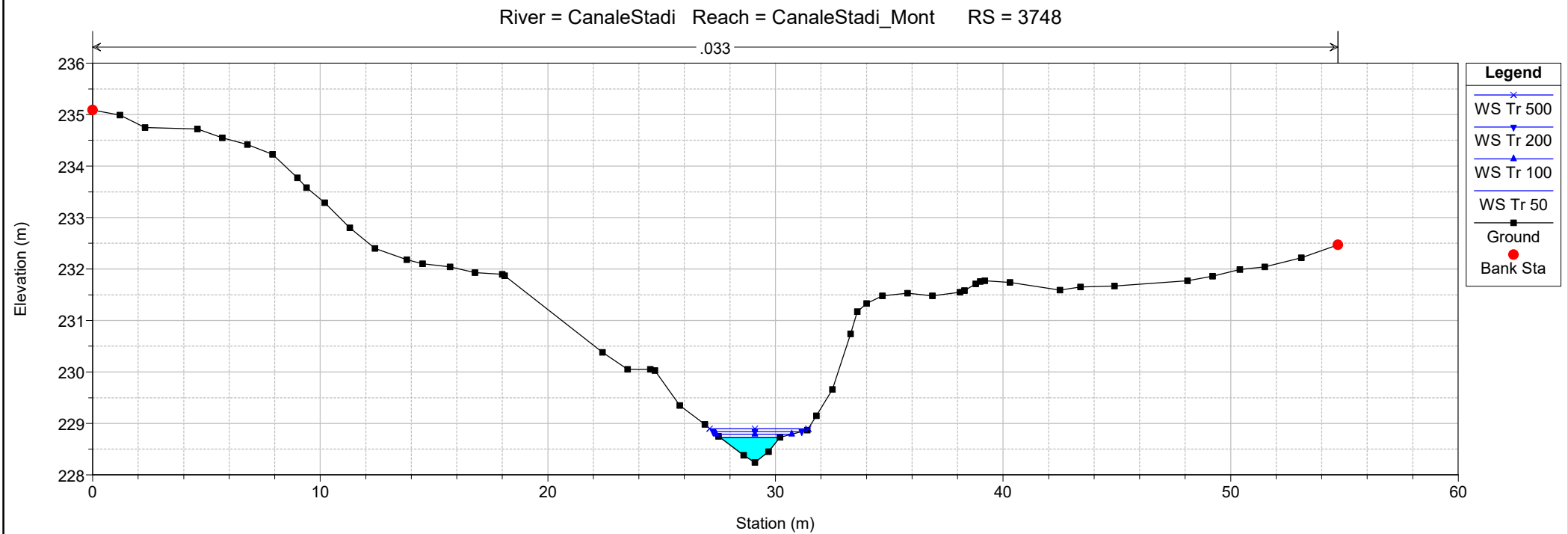
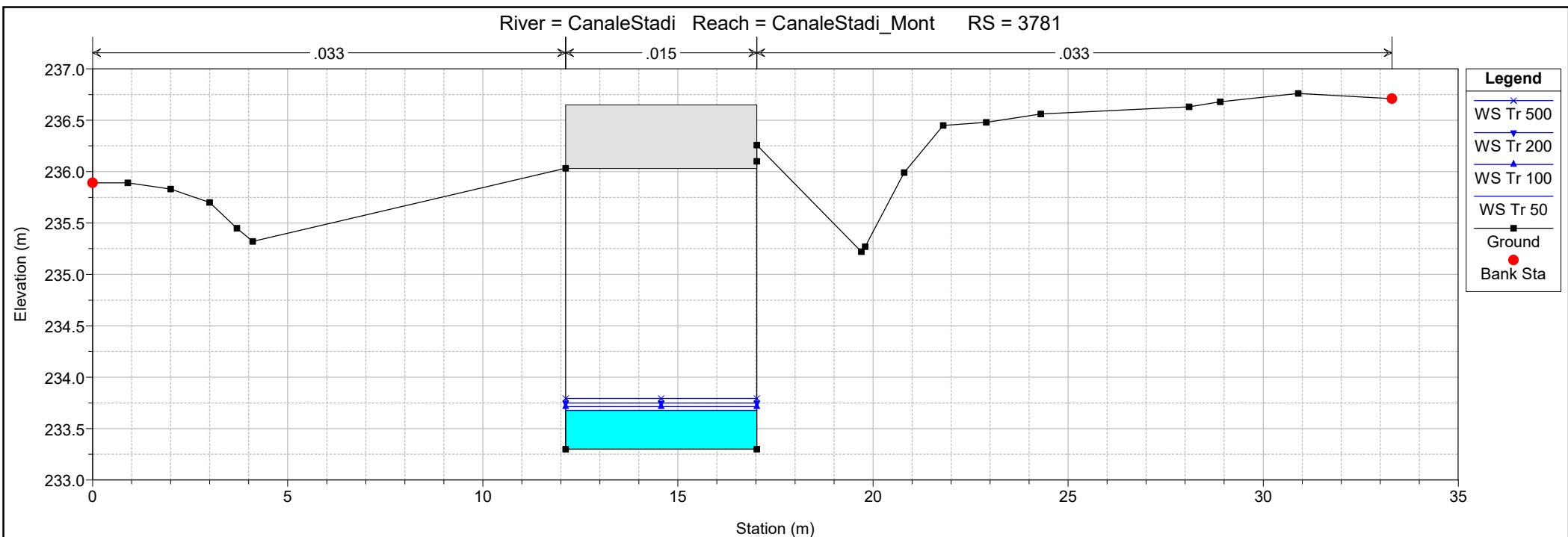


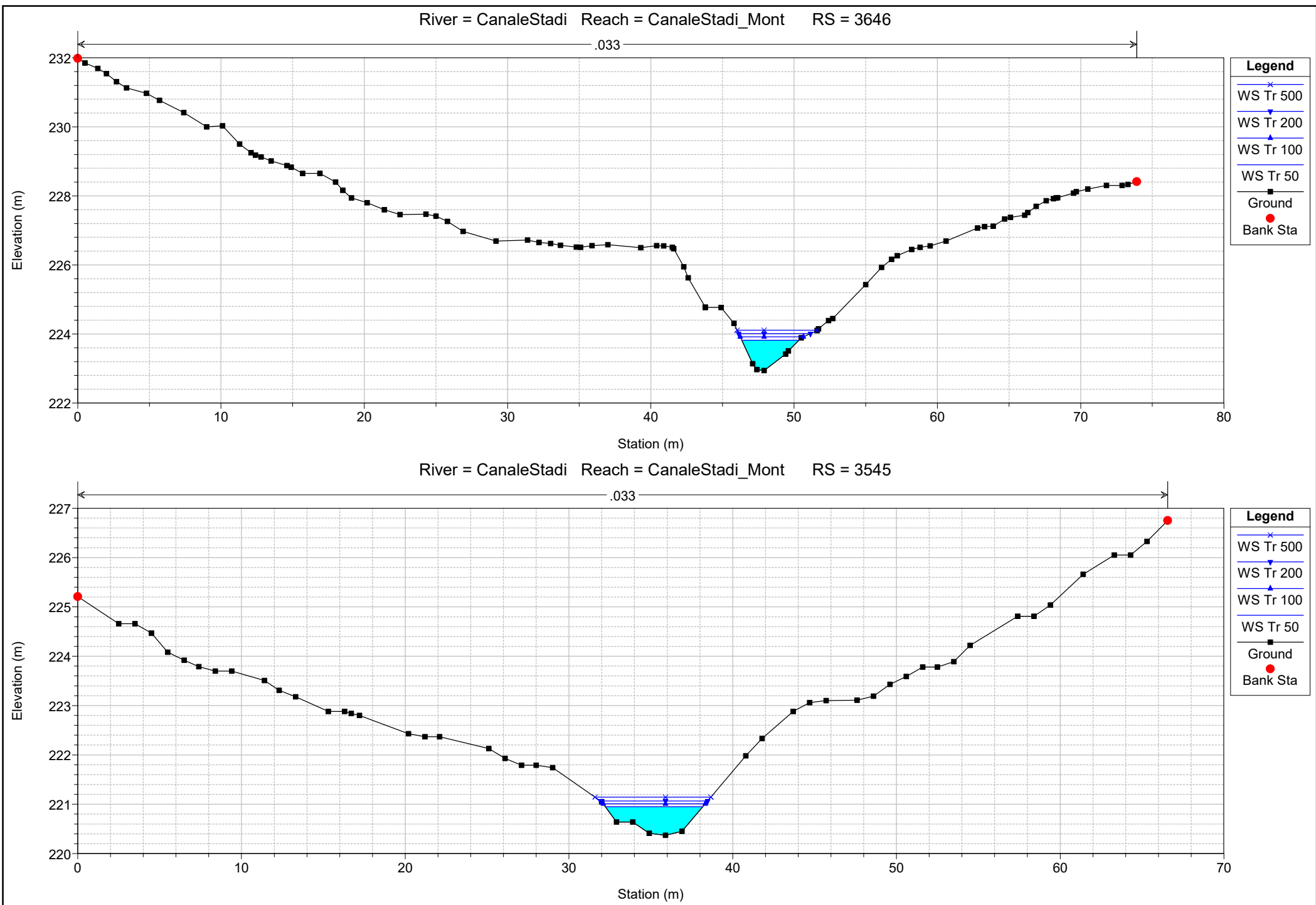


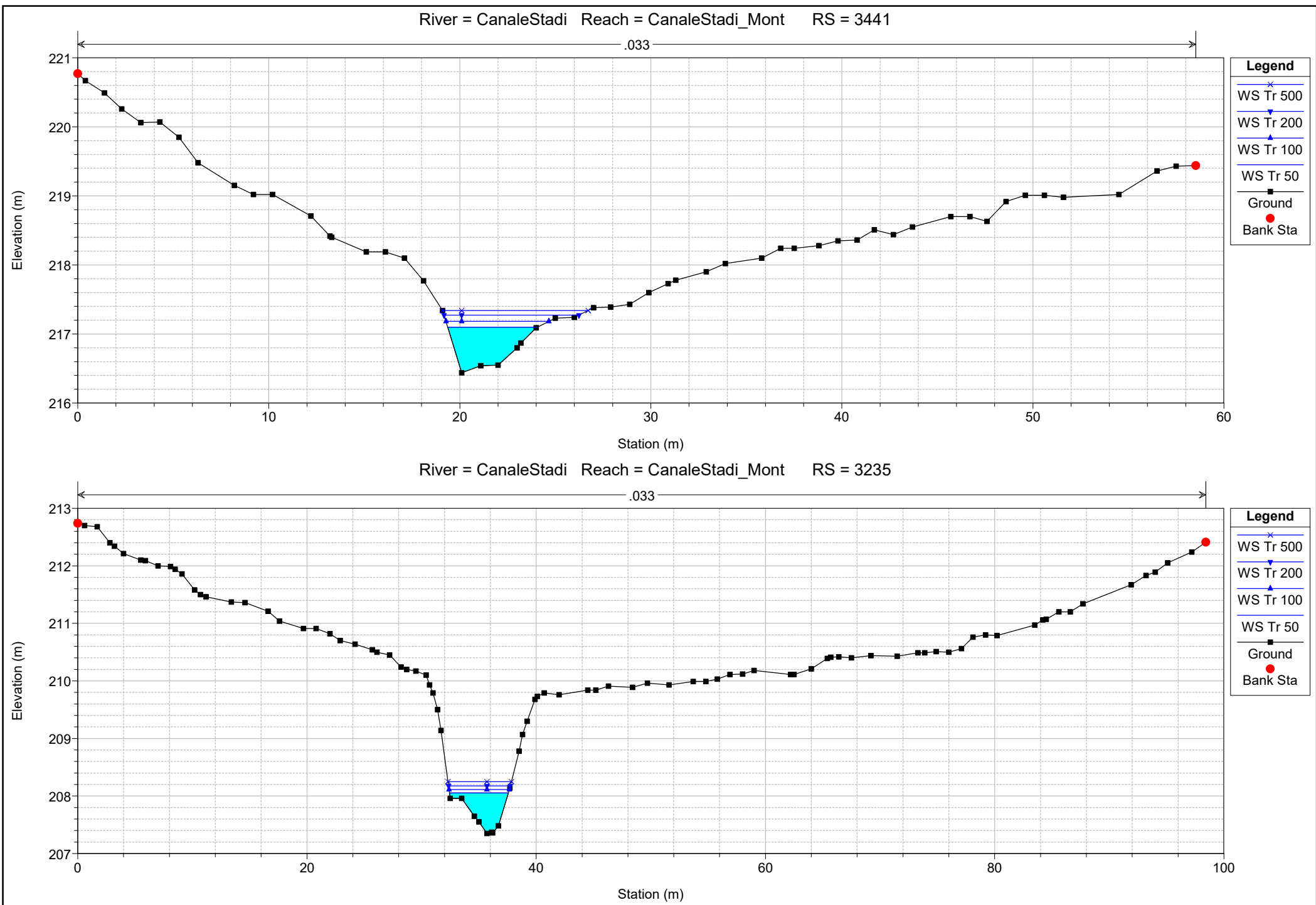


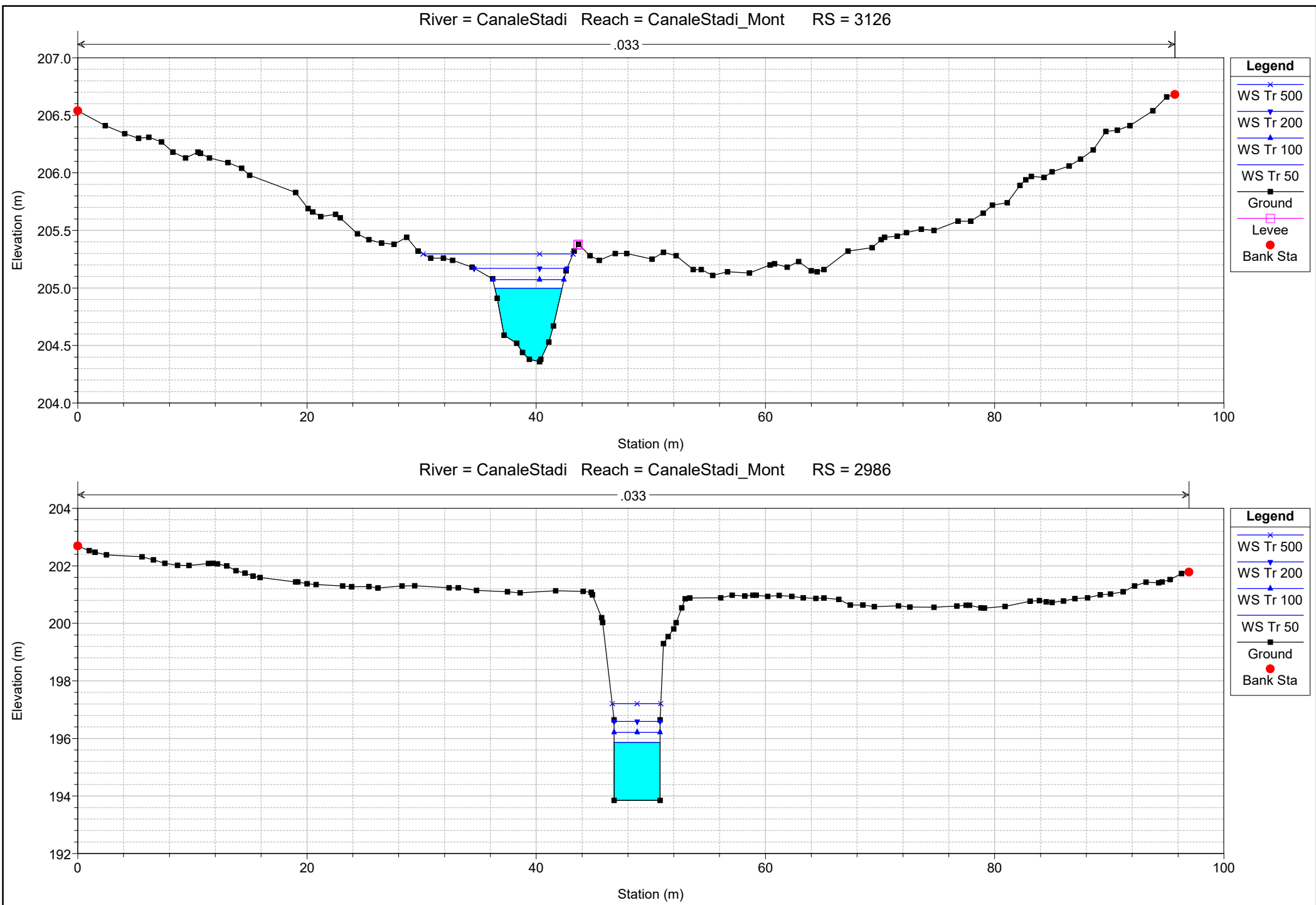


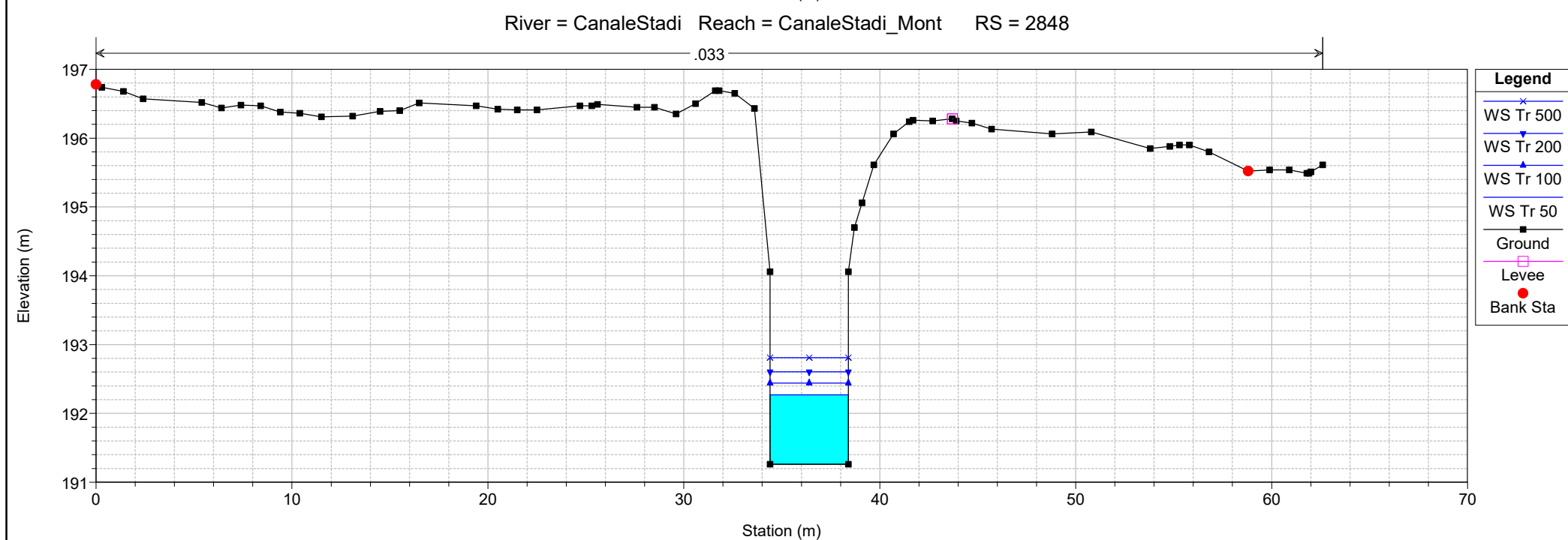
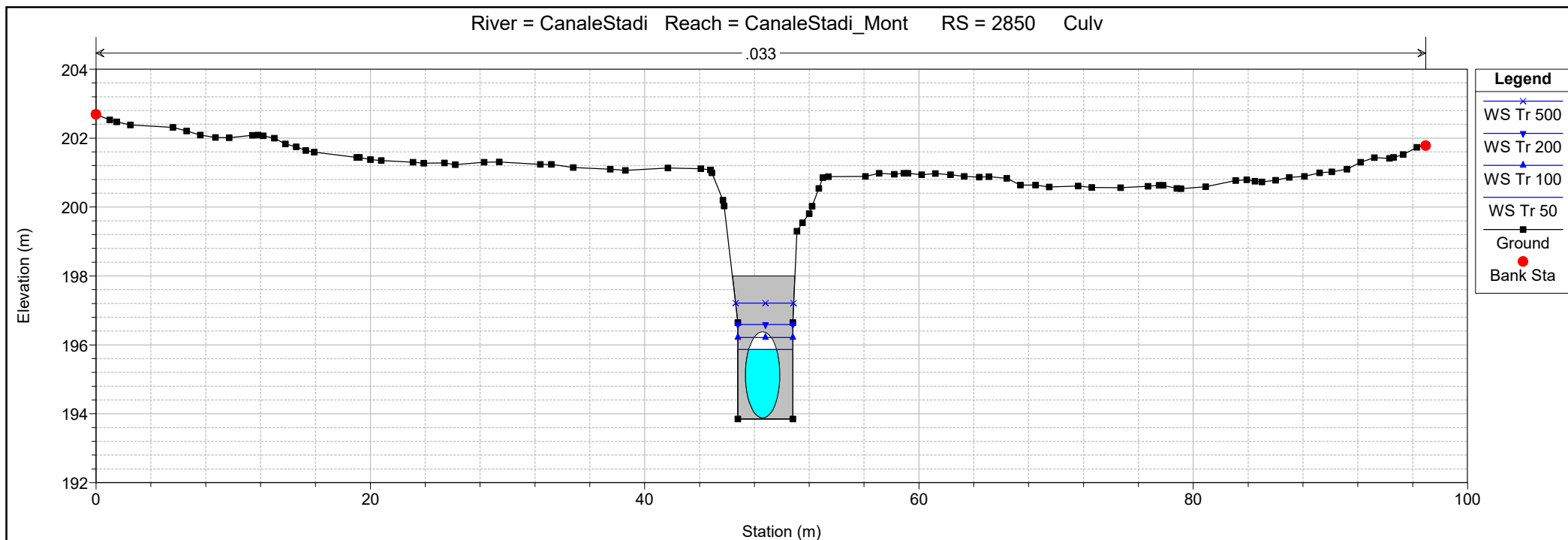


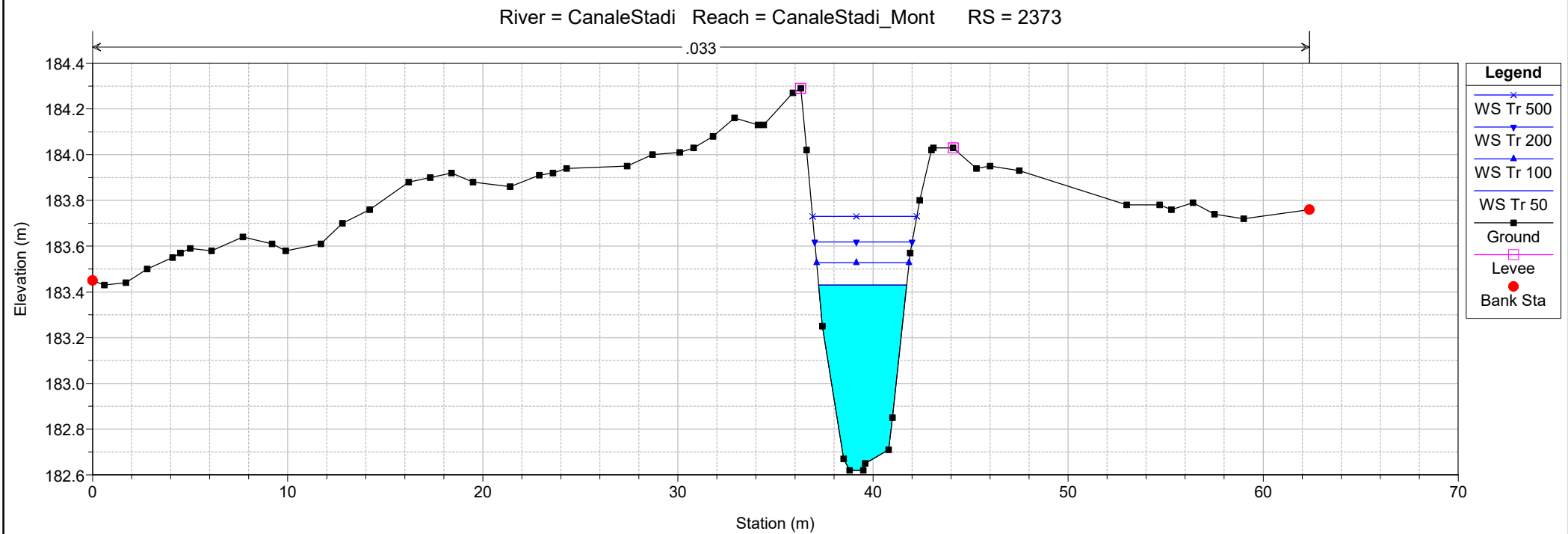
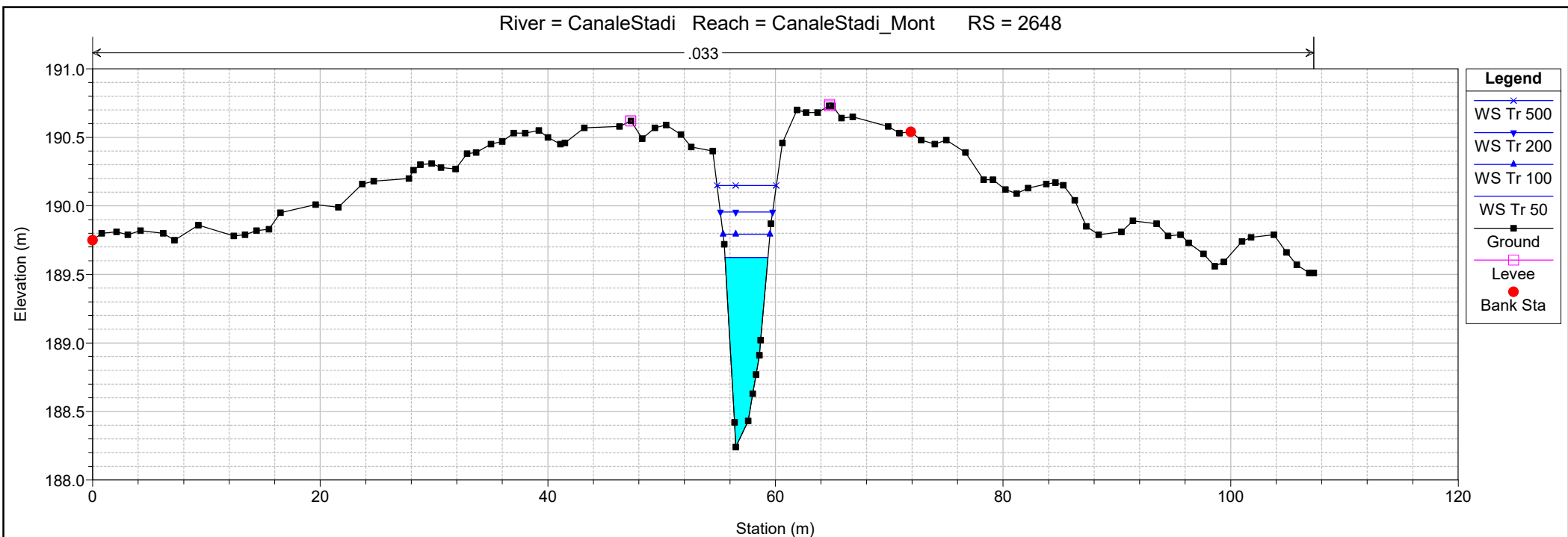


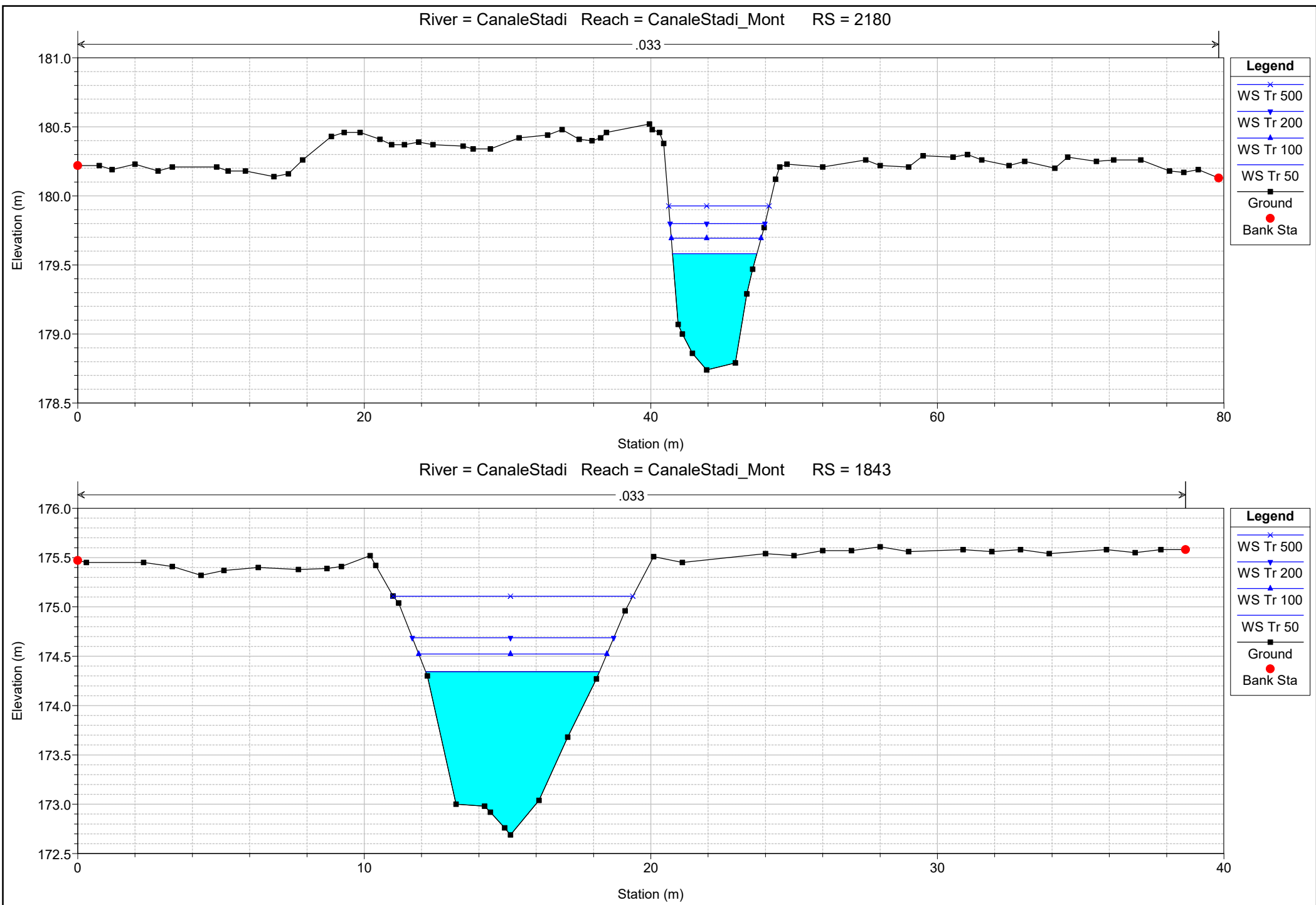


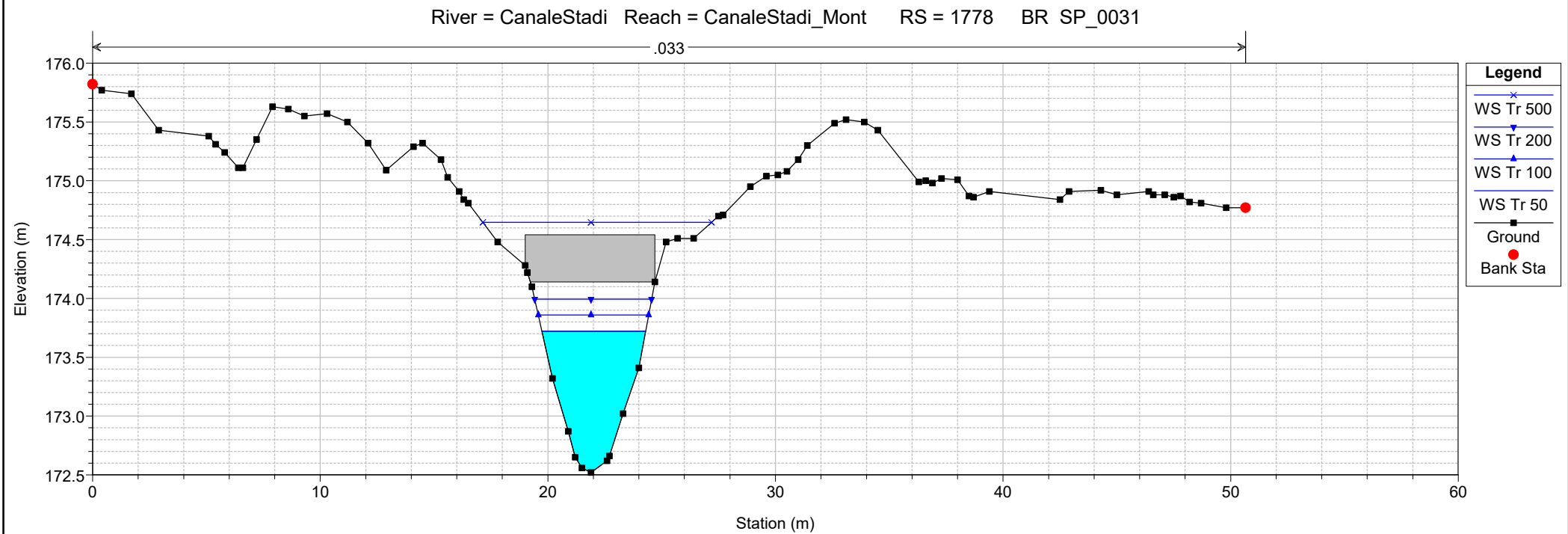
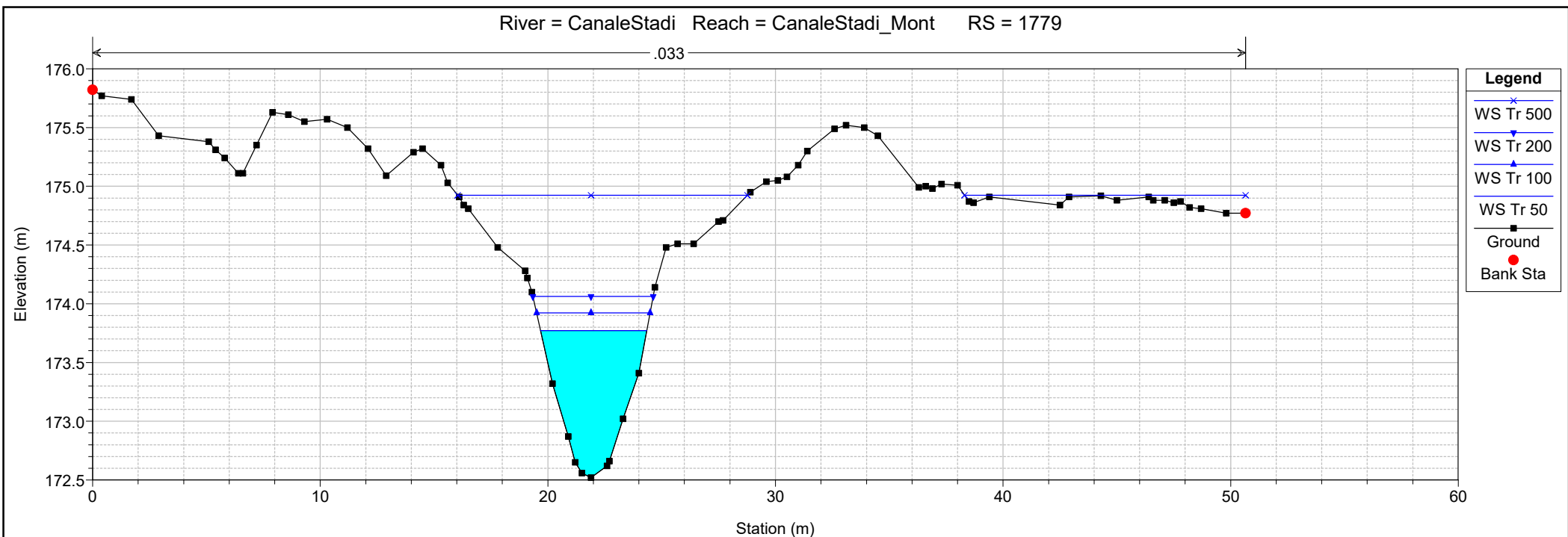


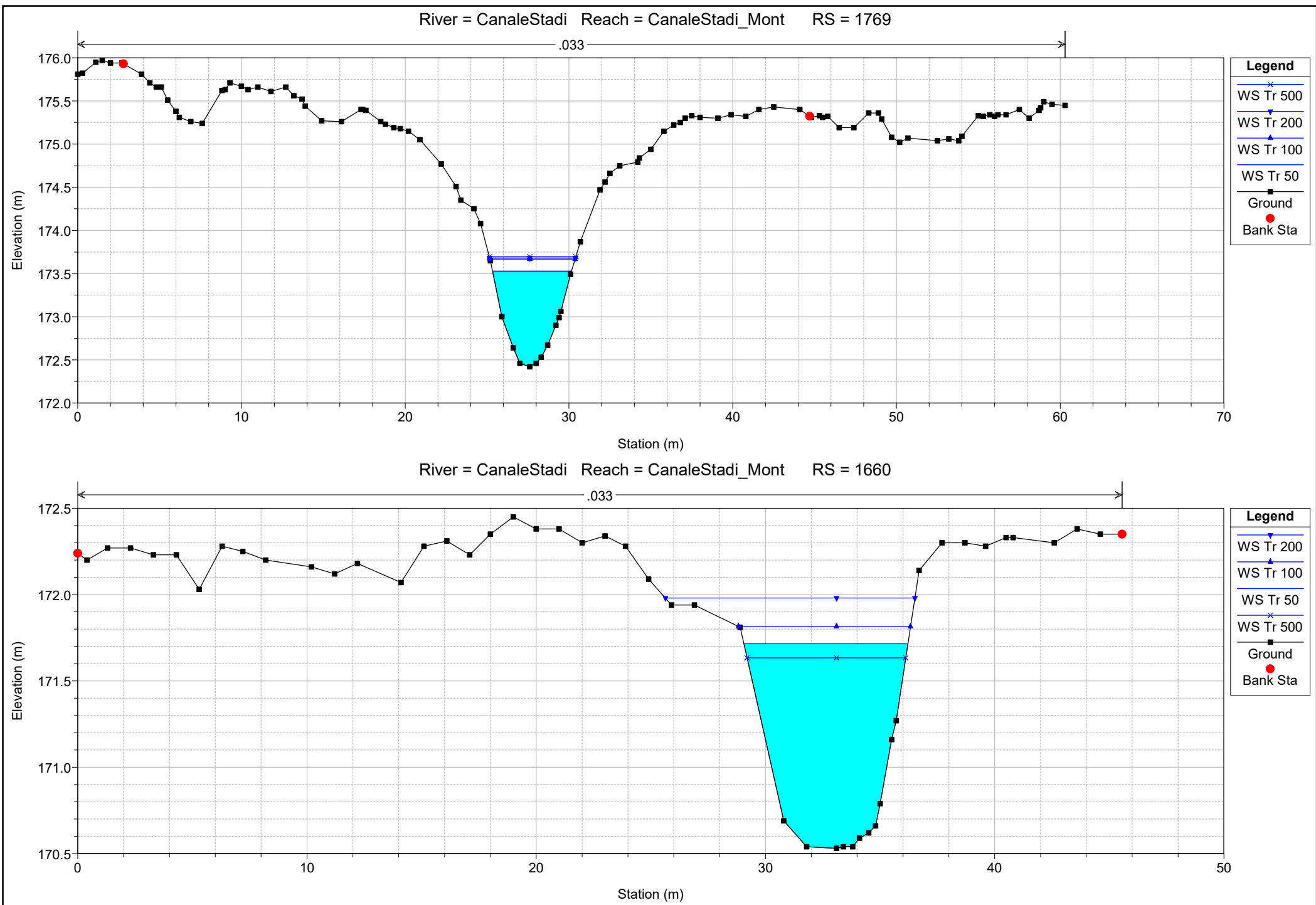


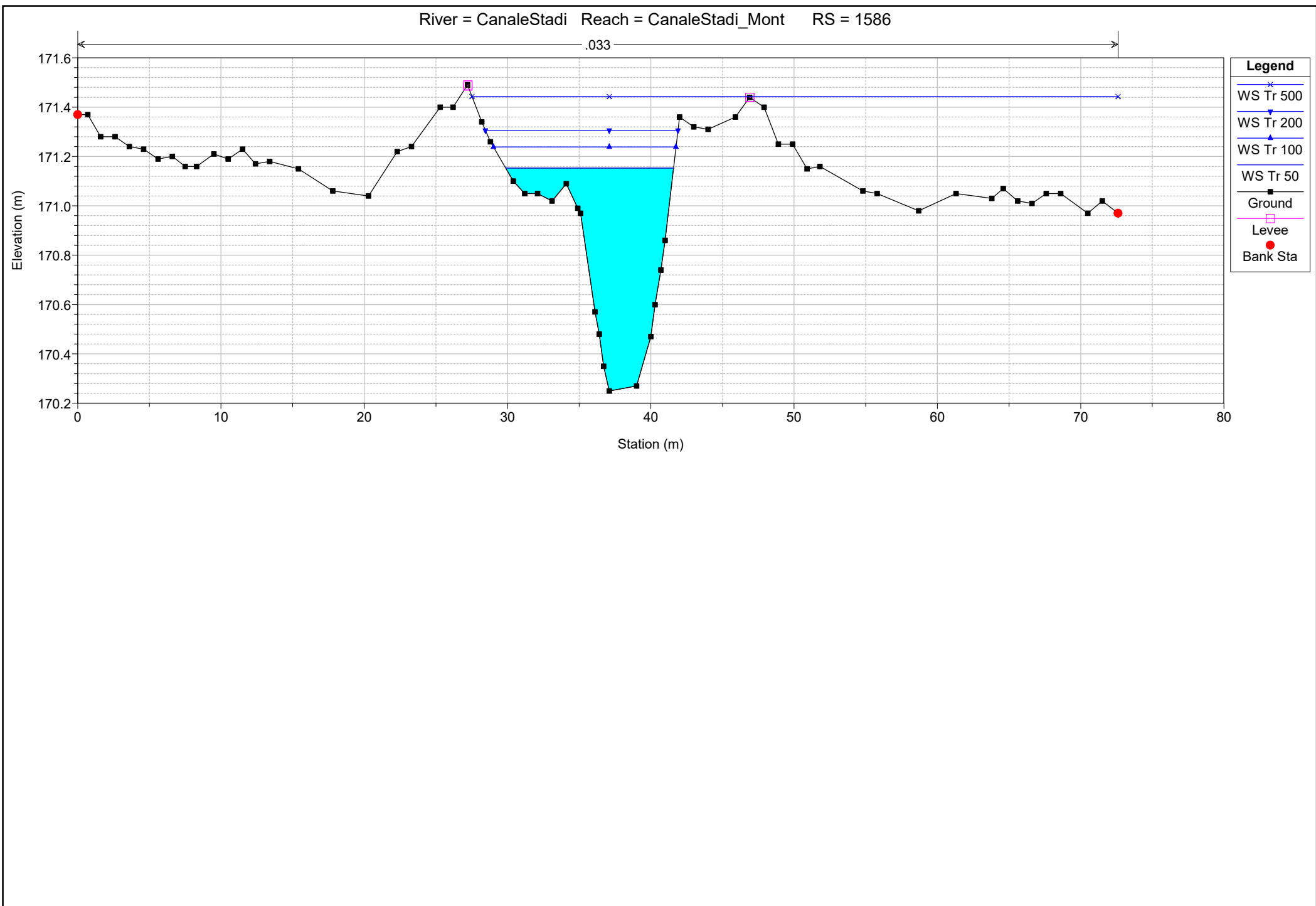












Reach	River Sta	Profile	Q Total (m3/s)	Min Ch El (m)	W.S. Elev (m)	Crit W.S. (m)	E.G. Elev (m)	E.G. Slope (m/m)	Vel Chnl (m/s)	Flow Area (m2)	Top Width (m)	Froude # Chl
CanaleStadi_Mont	5686	Tr 50	5.80	345.56	346.13	346.21	346.42	0.038022	2.39	2.43	9.32	1.50
CanaleStadi_Mont	5686	Tr 100	7.23	345.56	346.17	346.27	346.51	0.038050	2.56	2.82	9.77	1.52
CanaleStadi_Mont	5686	Tr 200	8.66	345.56	346.21	346.32	346.59	0.038041	2.72	3.19	10.09	1.55
CanaleStadi_Mont	5686	Tr 500	10.65	345.56	346.26	346.38	346.69	0.038043	2.91	3.66	10.50	1.57
CanaleStadi_Mont	5506	Tr 50	5.80	326.85	327.10	327.42	329.35	0.511539	6.64	0.87	5.11	5.13
CanaleStadi_Mont	5506	Tr 100	7.23	326.85	327.13	327.49	329.62	0.482969	6.98	1.04	5.37	5.08
CanaleStadi_Mont	5506	Tr 200	8.66	326.85	327.55	327.55	327.79	0.014334	2.16	4.00	8.53	1.01
CanaleStadi_Mont	5506	Tr 500	10.65	326.85	327.20	327.63	330.13	0.436889	7.59	1.40	5.96	4.99
CanaleStadi_Mont	5278	Tr 50	5.80	310.47	310.88	310.91	311.04	0.029918	1.78	3.26	16.46	1.28
CanaleStadi_Mont	5278	Tr 100	7.23	310.47	310.90	310.95	311.09	0.030659	1.93	3.75	17.10	1.31
CanaleStadi_Mont	5278	Tr 200	8.66	310.47	310.71	310.98	315.92	2.770990	10.11	0.86	9.52	10.76
CanaleStadi_Mont	5278	Tr 500	10.65	310.47	310.96	311.03	311.21	0.032099	2.22	4.80	18.27	1.38
CanaleStadi_Mont	4898	Tr 50	5.80	290.27	290.68	290.88	291.40	0.109128	3.76	1.54	6.64	2.49
CanaleStadi_Mont	4898	Tr 100	7.23	290.27	290.73	290.92	291.47	0.103919	3.81	1.90	7.71	2.45
CanaleStadi_Mont	4898	Tr 200	8.66	290.27	290.96	290.97	291.12	0.017884	1.79	4.83	16.30	1.05
CanaleStadi_Mont	4898	Tr 500	10.65	290.27	290.85	291.02	291.44	0.098195	3.40	3.13	14.52	2.34
CanaleStadi_Mont	4530	Tr 50	5.80	268.85	269.34	269.45	269.70	0.036583	2.64	2.20	7.03	1.51
CanaleStadi_Mont	4530	Tr 100	7.23	268.85	269.39	269.52	269.81	0.037593	2.86	2.53	7.33	1.55
CanaleStadi_Mont	4530	Tr 200	8.66	268.85	269.18	269.62	272.03	0.536796	7.47	1.16	5.88	5.37
CanaleStadi_Mont	4530	Tr 500	10.65	268.85	269.50	269.68	270.00	0.038463	3.13	3.40	8.73	1.60
CanaleStadi_Mont	4267	Tr 50	5.80	253.78	254.56	254.16	254.60	0.000741	0.93	6.23	8.00	0.34
CanaleStadi_Mont	4267	Tr 100	7.23	253.78	254.69	254.22	254.74	0.000715	0.99	7.27	8.00	0.33
CanaleStadi_Mont	4267	Tr 200	8.66	253.78	254.81	254.27	254.87	0.000695	1.05	8.25	8.00	0.33
CanaleStadi_Mont	4267	Tr 500	10.65	253.78	254.97	254.34	255.04	0.000675	1.12	9.54	8.00	0.33
CanaleStadi_Mont	4260		Bridge									
CanaleStadi_Mont	4257	Tr 50	5.80	253.73	253.95	254.11	254.49	0.040678	3.25	1.78	8.00	2.20
CanaleStadi_Mont	4257	Tr 100	7.23	253.73	253.99	254.16	254.62	0.039927	3.52	2.05	8.00	2.22
CanaleStadi_Mont	4257	Tr 200	8.66	253.73	254.02	254.22	254.74	0.039526	3.76	2.30	8.00	2.24
CanaleStadi_Mont	4257	Tr 500	10.65	253.73	254.06	254.29	254.90	0.039101	4.06	2.63	8.00	2.26
CanaleStadi_Mont	4150	Tr 50	5.80	247.83	248.54	248.76	249.27	0.058982	3.78	1.53	3.81	1.90
CanaleStadi_Mont	4150	Tr 100	7.23	247.83	248.60	248.86	249.44	0.059083	4.05	1.79	3.99	1.93
CanaleStadi_Mont	4150	Tr 200	8.66	247.83	248.66	248.95	249.59	0.058866	4.27	2.03	4.15	1.95
CanaleStadi_Mont	4150	Tr 500	10.65	247.83	248.74	249.06	249.79	0.058916	4.54	2.35	4.35	1.98

Reach	River Sta	Profile	Q Total (m3/s)	Min Ch El (m)	W.S. Elev (m)	Crit W.S. (m)	E.G. Elev (m)	E.G. Slope (m/m)	Vel Chnl (m/s)	Flow Area (m2)	Top Width (m)	Froude # Chl
CanaleStadi_Mont	4043	Tr 50	5.80	242.93	243.52	243.83	244.55	0.033983	4.50	1.29	2.80	2.12
CanaleStadi_Mont	4043	Tr 100	7.23	242.93	243.60	243.95	244.75	0.033486	4.76	1.52	2.96	2.12
CanaleStadi_Mont	4043	Tr 200	8.66	242.93	243.67	244.06	244.94	0.033116	4.99	1.74	3.11	2.13
CanaleStadi_Mont	4043	Tr 500	10.65	242.93	243.76	244.23	245.17	0.032691	5.25	2.03	3.29	2.14
CanaleStadi_Mont	4041	Tr 50	5.80	242.86	243.51	243.76	244.29	0.023235	3.92	1.48	2.96	1.77
CanaleStadi_Mont	4041	Tr 100	7.23	242.86	243.59	243.88	244.49	0.024002	4.21	1.72	3.13	1.82
CanaleStadi_Mont	4041	Tr 200	8.66	242.86	243.66	243.98	244.67	0.024512	4.46	1.94	3.27	1.85
CanaleStadi_Mont	4041	Tr 500	10.65	242.86	243.74	244.14	244.91	0.025493	4.79	2.23	3.45	1.90
CanaleStadi_Mont	4032	Tr 50	5.80	242.86	243.70	243.76	244.09	0.009085	2.79	2.08	3.36	1.13
CanaleStadi_Mont	4032	Tr 100	7.23	242.86	243.73	243.88	244.29	0.012524	3.33	2.17	3.42	1.33
CanaleStadi_Mont	4032	Tr 200	8.66	242.86	243.79	243.98	244.46	0.014028	3.64	2.38	3.55	1.42
CanaleStadi_Mont	4032	Tr 500	10.65	242.86	243.86	244.14	244.69	0.015945	4.03	2.64	3.70	1.52
CanaleStadi_Mont	3980	Tr 50	5.80	241.16	241.37	241.69	242.97	0.062451	5.60	1.04	4.90	3.89
CanaleStadi_Mont	3980	Tr 100	7.23	241.16	241.42	241.76	243.02	0.047966	5.60	1.29	4.90	3.49
CanaleStadi_Mont	3980	Tr 200	8.66	241.16	241.47	241.84	243.17	0.042671	5.78	1.50	4.90	3.34
CanaleStadi_Mont	3980	Tr 500	10.65	241.16	241.52	241.95	243.36	0.037619	6.00	1.78	4.90	3.18
CanaleStadi_Mont	3960	Tr 50	5.80	239.44	239.63	239.96	241.51	0.081171	6.07	0.96	4.90	4.39
CanaleStadi_Mont	3960	Tr 100	7.23	239.44	239.67	240.05	241.78	0.075041	6.44	1.12	4.90	4.30
CanaleStadi_Mont	3960	Tr 200	8.66	239.44	239.70	240.12	242.03	0.070142	6.75	1.28	4.90	4.21
CanaleStadi_Mont	3960	Tr 500	10.65	239.44	239.75	240.22	242.31	0.064086	7.09	1.50	4.90	4.09
CanaleStadi_Mont	3934	Tr 50	5.80	238.35	238.59	238.88	239.83	0.041781	4.94	1.17	4.90	3.22
CanaleStadi_Mont	3934	Tr 100	7.23	238.35	238.62	238.96	240.13	0.043487	5.43	1.33	4.90	3.33
CanaleStadi_Mont	3934	Tr 200	8.66	238.35	238.65	239.03	240.40	0.044595	5.86	1.48	4.90	3.41
CanaleStadi_Mont	3934	Tr 500	10.65	238.35	238.69	239.13	240.76	0.045546	6.37	1.67	4.90	3.48
CanaleStadi_Mont	3885	Tr 50	5.80	236.54	236.79	237.06	237.91	0.035359	4.69	1.24	4.90	2.98
CanaleStadi_Mont	3885	Tr 100	7.23	236.54	236.83	237.15	238.15	0.035388	5.10	1.42	4.90	3.02
CanaleStadi_Mont	3885	Tr 200	8.66	236.54	236.86	237.22	238.38	0.035640	5.46	1.59	4.90	3.07
CanaleStadi_Mont	3885	Tr 500	10.65	236.54	236.91	237.33	238.69	0.036110	5.92	1.80	4.90	3.12
CanaleStadi_Mont	3835	Tr 50	5.80	234.73	234.98	235.25	236.12	0.036161	4.72	1.23	4.90	3.01
CanaleStadi_Mont	3835	Tr 100	7.23	234.73	235.02	235.34	236.36	0.036126	5.13	1.41	4.90	3.05
CanaleStadi_Mont	3835	Tr 200	8.66	234.73	235.05	235.41	236.58	0.036049	5.48	1.58	4.90	3.08
CanaleStadi_Mont	3835	Tr 500	10.65	234.73	235.10	235.51	236.88	0.036106	5.92	1.80	4.90	3.12
CanaleStadi_Mont	3812	Tr 50	5.80	233.38	233.60	233.91	235.08	0.055555	5.40	1.07	4.90	3.68
CanaleStadi_Mont	3812	Tr 100	7.23	233.38	233.63	233.98	235.34	0.053251	5.79	1.25	4.90	3.66

Reach	River Sta	Profile	Q Total (m3/s)	Min Ch El (m)	W.S. Elev (m)	Crit W.S. (m)	E.G. Elev (m)	E.G. Slope (m/m)	Vel Chnl (m/s)	Flow Area (m2)	Top Width (m)	Froude # Chl
CanaleStadi_Mont	3812	Tr 200	8.66	233.38	233.67	234.06	235.58	0.051454	6.13	1.41	4.90	3.64
CanaleStadi_Mont	3812	Tr 500	10.65	233.38	233.71	234.16	235.90	0.049640	6.54	1.63	4.90	3.63
CanaleStadi_Mont	3781	Tr 50	5.80	233.30	233.68	233.82	234.18	0.009923	3.15	1.84	4.90	1.64
CanaleStadi_Mont	3781	Tr 100	7.23	233.30	233.71	233.90	234.36	0.011380	3.56	2.03	4.90	1.77
CanaleStadi_Mont	3781	Tr 200	8.66	233.30	233.75	233.98	234.54	0.012674	3.93	2.20	4.90	1.87
CanaleStadi_Mont	3781	Tr 500	10.65	233.30	233.79	234.09	234.78	0.014255	4.40	2.42	4.90	2.00
CanaleStadi_Mont	3748	Tr 50	6.17	228.24	228.73	229.20	232.77	0.561062	8.90	0.69	2.64	5.54
CanaleStadi_Mont	3748	Tr 100	7.76	228.24	228.79	229.29	232.82	0.552565	8.89	0.87	3.32	5.54
CanaleStadi_Mont	3748	Tr 200	9.42	228.24	228.84	229.38	232.89	0.527772	8.91	1.06	3.89	5.46
CanaleStadi_Mont	3748	Tr 500	11.68	228.24	228.90	229.47	233.02	0.470022	8.99	1.30	4.33	5.24
CanaleStadi_Mont	3646	Tr 50	6.17	222.94	223.82	223.95	224.27	0.026992	2.98	2.07	3.99	1.32
CanaleStadi_Mont	3646	Tr 100	7.76	222.94	223.92	224.07	224.42	0.026759	3.13	2.48	4.42	1.33
CanaleStadi_Mont	3646	Tr 200	9.42	222.94	224.01	224.16	224.54	0.026811	3.22	2.92	5.02	1.35
CanaleStadi_Mont	3646	Tr 500	11.68	222.94	224.11	224.27	224.70	0.027399	3.39	3.45	5.60	1.38
CanaleStadi_Mont	3545	Tr 50	6.17	220.37	220.95	221.06	221.33	0.031256	2.74	2.25	5.95	1.42
CanaleStadi_Mont	3545	Tr 100	7.76	220.37	221.01	221.14	221.46	0.032064	2.97	2.61	6.23	1.47
CanaleStadi_Mont	3545	Tr 200	9.42	220.37	221.07	221.22	221.57	0.032310	3.15	2.99	6.55	1.49
CanaleStadi_Mont	3545	Tr 500	11.68	220.37	221.14	221.32	221.71	0.031998	3.32	3.52	7.08	1.50
CanaleStadi_Mont	3441	Tr 50	6.17	216.44	217.10	217.29	217.62	0.040497	3.21	1.92	4.70	1.60
CanaleStadi_Mont	3441	Tr 100	7.76	216.44	217.18	217.39	217.74	0.039643	3.31	2.34	5.39	1.60
CanaleStadi_Mont	3441	Tr 200	9.42	216.44	217.27	217.46	217.81	0.040554	3.25	2.90	7.06	1.62
CanaleStadi_Mont	3441	Tr 500	11.68	216.44	217.34	217.53	217.94	0.040799	3.44	3.40	7.62	1.65
CanaleStadi_Mont	3235	Tr 50	6.17	207.35	208.05	208.21	208.60	0.047537	3.26	1.89	5.14	1.72
CanaleStadi_Mont	3235	Tr 100	7.76	207.35	208.11	208.30	208.75	0.048098	3.54	2.19	5.26	1.75
CanaleStadi_Mont	3235	Tr 200	9.42	207.35	208.17	208.39	208.89	0.046125	3.73	2.52	5.39	1.74
CanaleStadi_Mont	3235	Tr 500	11.68	207.35	208.25	208.49	209.06	0.045346	3.99	2.93	5.53	1.75
CanaleStadi_Mont	3126	Tr 50	6.17	204.36	205.00	205.05	205.30	0.020310	2.42	2.55	5.86	1.17
CanaleStadi_Mont	3126	Tr 100	7.76	204.36	205.07	205.17	205.41	0.020349	2.59	2.99	6.20	1.19
CanaleStadi_Mont	3126	Tr 200	9.42	204.36	205.17	205.29	205.50	0.021190	2.55	3.69	8.11	1.21
CanaleStadi_Mont	3126	Tr 500	11.68	204.36	205.30	205.35	205.57	0.022016	2.34	5.00	13.07	1.21
CanaleStadi_Mont	2986	Tr 50	9.41	193.85	195.86	194.67	195.93	0.001478	1.17	8.06	4.00	0.26
CanaleStadi_Mont	2986	Tr 100	11.91	193.85	196.22	194.81	196.30	0.001548	1.26	9.47	4.00	0.26
CanaleStadi_Mont	2986	Tr 200	14.52	193.85	196.59	194.95	196.68	0.001573	1.32	10.97	4.00	0.26
CanaleStadi_Mont	2986	Tr 500	18.10	193.85	197.21	195.12	197.30	0.001442	1.34	13.51	4.23	0.24

Reach	River Sta	Profile	Q Total (m3/s)	Min Ch El (m)	W.S. Elev (m)	Crit W.S. (m)	E.G. Elev (m)	E.G. Slope (m/m)	Vel Chnl (m/s)	Flow Area (m2)	Top Width (m)	Froude # Chl
CanaleStadi_Mont	2850		Culvert									
CanaleStadi_Mont	2848	Tr 50	9.41	191.26	192.27	192.09	192.55	0.010024	2.33	4.04	4.00	0.74
CanaleStadi_Mont	2848	Tr 100	11.91	191.26	192.44	192.23	192.77	0.010268	2.52	4.73	4.00	0.74
CanaleStadi_Mont	2848	Tr 200	14.52	191.26	192.61	192.36	192.98	0.010591	2.70	5.38	4.00	0.74
CanaleStadi_Mont	2848	Tr 500	18.10	191.26	192.81	192.53	193.24	0.011142	2.92	6.20	4.00	0.75
CanaleStadi_Mont	2648	Tr 50	9.41	188.24	189.62	189.62	190.05	0.015784	2.89	3.26	3.77	0.99
CanaleStadi_Mont	2648	Tr 100	11.91	188.24	189.79	189.79	190.26	0.015460	3.04	3.92	4.12	0.99
CanaleStadi_Mont	2648	Tr 200	14.52	188.24	189.95	189.95	190.46	0.015135	3.14	4.62	4.59	1.00
CanaleStadi_Mont	2648	Tr 500	18.10	188.24	190.15	190.15	190.69	0.014694	3.25	5.58	5.20	1.00
CanaleStadi_Mont	2373	Tr 50	9.41	182.62	183.43	183.62	184.07	0.031663	3.54	2.66	4.51	1.47
CanaleStadi_Mont	2373	Tr 100	11.91	182.62	183.53	183.76	184.28	0.032570	3.84	3.10	4.73	1.51
CanaleStadi_Mont	2373	Tr 200	14.52	182.62	183.62	183.89	184.47	0.033456	4.09	3.55	4.99	1.55
CanaleStadi_Mont	2373	Tr 500	18.10	182.62	183.73	184.03	184.71	0.034777	4.39	4.12	5.35	1.60
CanaleStadi_Mont	2180	Tr 50	9.41	178.74	179.58	179.60	179.92	0.015032	2.57	3.66	5.89	1.04
CanaleStadi_Mont	2180	Tr 100	11.91	178.74	179.69	179.72	180.08	0.014926	2.74	4.35	6.27	1.05
CanaleStadi_Mont	2180	Tr 200	14.52	178.74	179.80	179.83	180.22	0.014833	2.89	5.03	6.62	1.06
CanaleStadi_Mont	2180	Tr 500	18.10	178.74	179.93	179.97	180.41	0.014669	3.06	5.91	7.02	1.07
CanaleStadi_Mont	1843	Tr 50	9.41	172.69	174.34	173.84	174.46	0.002999	1.51	6.24	6.07	0.48
CanaleStadi_Mont	1843	Tr 100	11.91	172.69	174.52	173.98	174.66	0.003078	1.62	7.37	6.57	0.49
CanaleStadi_Mont	1843	Tr 200	14.52	172.69	174.69	174.11	174.84	0.003130	1.71	8.49	7.03	0.50
CanaleStadi_Mont	1843	Tr 500	18.10	172.69	175.11	174.26	175.23	0.002099	1.55	11.71	8.37	0.42
CanaleStadi_Mont	1779	Tr 50	9.41	172.52	173.77	173.71	174.10	0.011675	2.54	3.71	4.67	0.91
CanaleStadi_Mont	1779	Tr 100	11.91	172.52	173.92	173.85	174.29	0.011423	2.69	4.43	4.99	0.91
CanaleStadi_Mont	1779	Tr 200	14.52	172.52	174.06	173.99	174.47	0.011247	2.82	5.15	5.28	0.91
CanaleStadi_Mont	1779	Tr 500	18.10	172.52	174.92	174.15	175.02	0.005332	1.38	13.10	25.07	0.61
CanaleStadi_Mont	1778		Bridge									
CanaleStadi_Mont	1769	Tr 50	9.41	172.42	173.53	173.53	173.90	0.014209	2.69	3.50	4.83	1.01
CanaleStadi_Mont	1769	Tr 100	11.91	172.42	173.67	173.67	174.08	0.013805	2.84	4.20	5.21	1.01
CanaleStadi_Mont	1769	Tr 200	14.52	172.42	173.68	173.80	174.27	0.019685	3.40	4.27	5.24	1.21
CanaleStadi_Mont	1769	Tr 500	18.10	172.42	173.70	173.96	174.58	0.029140	4.17	4.34	5.29	1.47
CanaleStadi_Mont	1660	Tr 50	9.41	170.53	171.72	171.35	171.83	0.003330	1.51	6.24	7.15	0.51
CanaleStadi_Mont	1660	Tr 100	11.91	170.53	171.82	171.46	171.96	0.003958	1.71	6.98	7.51	0.57

HEC-RAS Plan: 2025_CStadi River: CanaleStadi Reach: CanaleStadi_Mont (Continued)

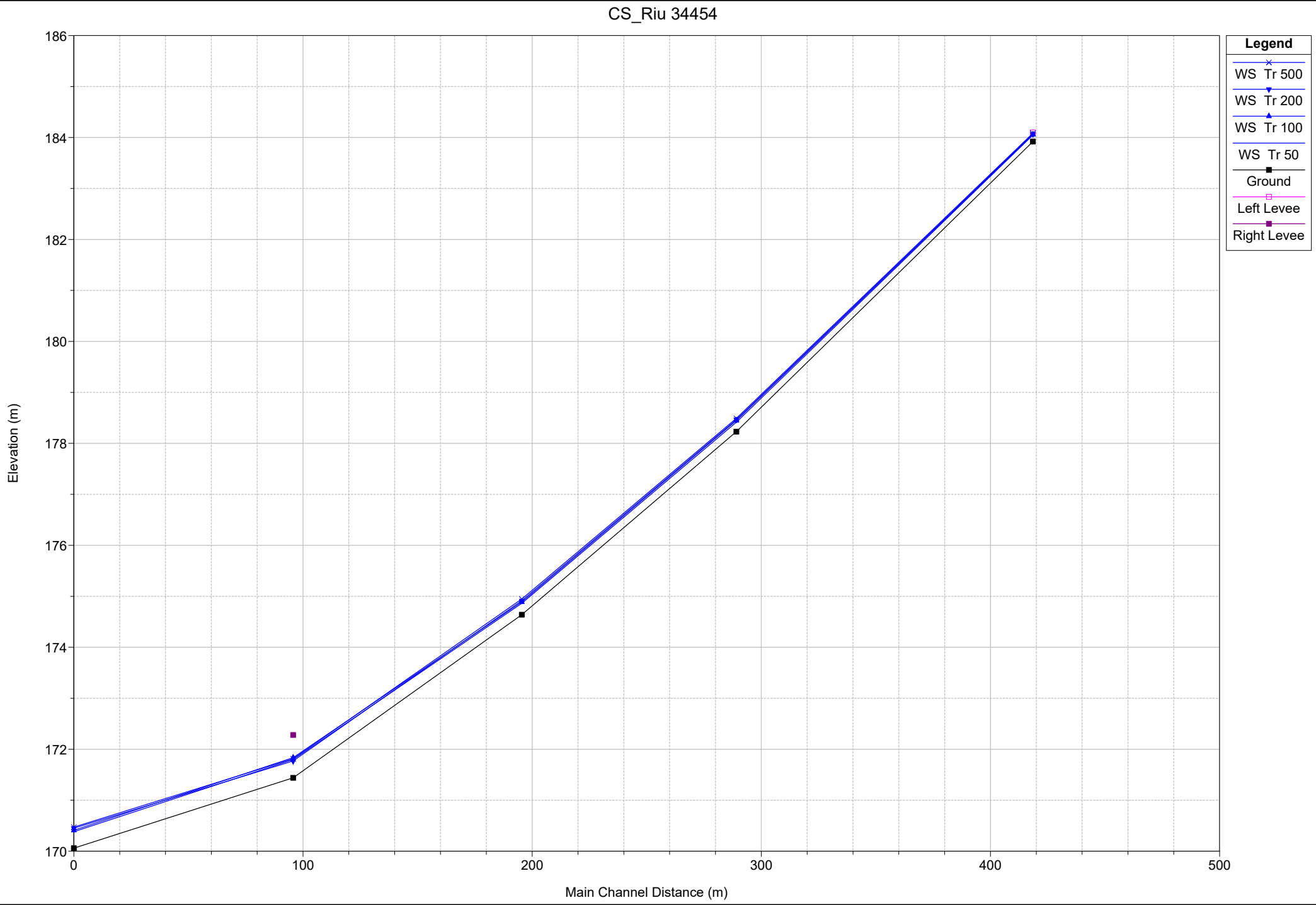
Reach	River Sta	Profile	Q Total (m3/s)	Min Ch El (m)	W.S. Elev (m)	Crit W.S. (m)	E.G. Elev (m)	E.G. Slope (m/m)	Vel Chnl (m/s)	Flow Area (m2)	Top Width (m)	Froude # Chl
CanaleStadi_Mont	1660	Tr 200	14.52	170.53	171.98	171.57	172.13	0.004915	1.72	8.46	10.88	0.62
CanaleStadi_Mont	1660	Tr 500	18.10	170.53	171.63	171.71	172.15	0.016176	3.19	5.67	6.92	1.13
CanaleStadi_Mont	1586	Tr 50	9.41	170.25	171.15	171.15	171.36	0.015310	2.00	4.70	11.72	1.01
CanaleStadi_Mont	1586	Tr 100	11.91	170.25	171.24	171.24	171.46	0.014017	2.07	5.74	12.75	0.99
CanaleStadi_Mont	1586	Tr 200	14.52	170.25	171.31	171.31	171.55	0.013914	2.19	6.62	13.44	1.00
CanaleStadi_Mont	1586	Tr 500	18.10	170.25	171.44	171.44	171.49	0.003623	0.99	18.33	45.11	0.49

Sotto Bacino Canale Stadi_34454

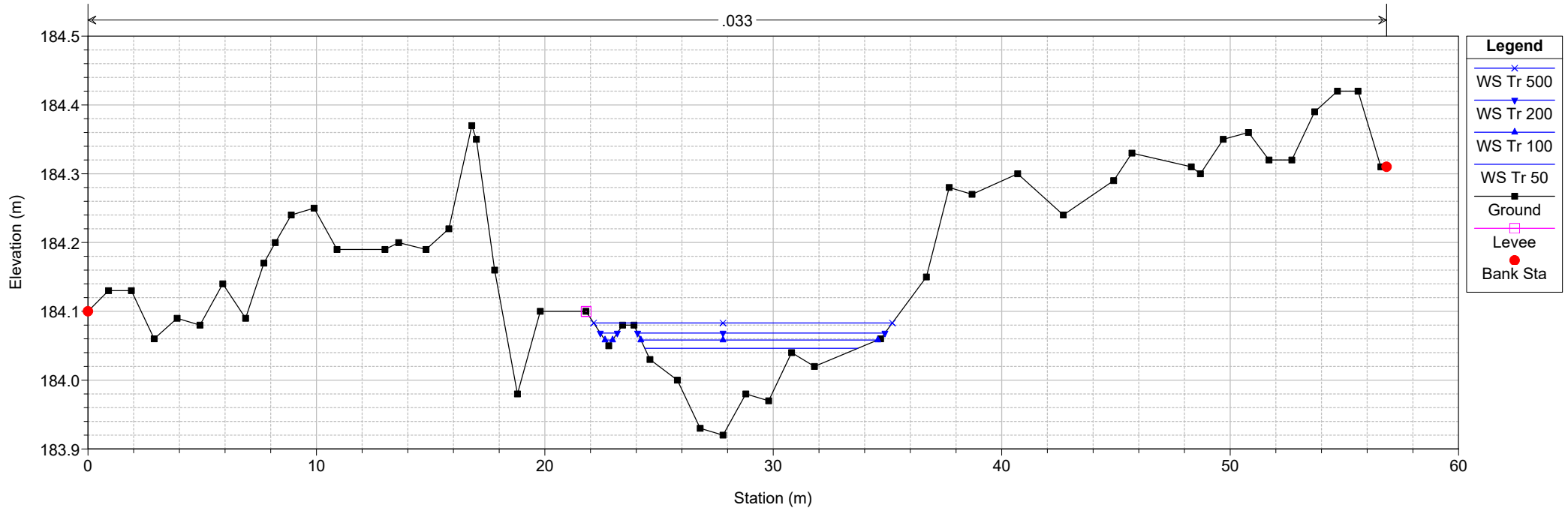
➤ **Profilo**

➤ **Sezioni**

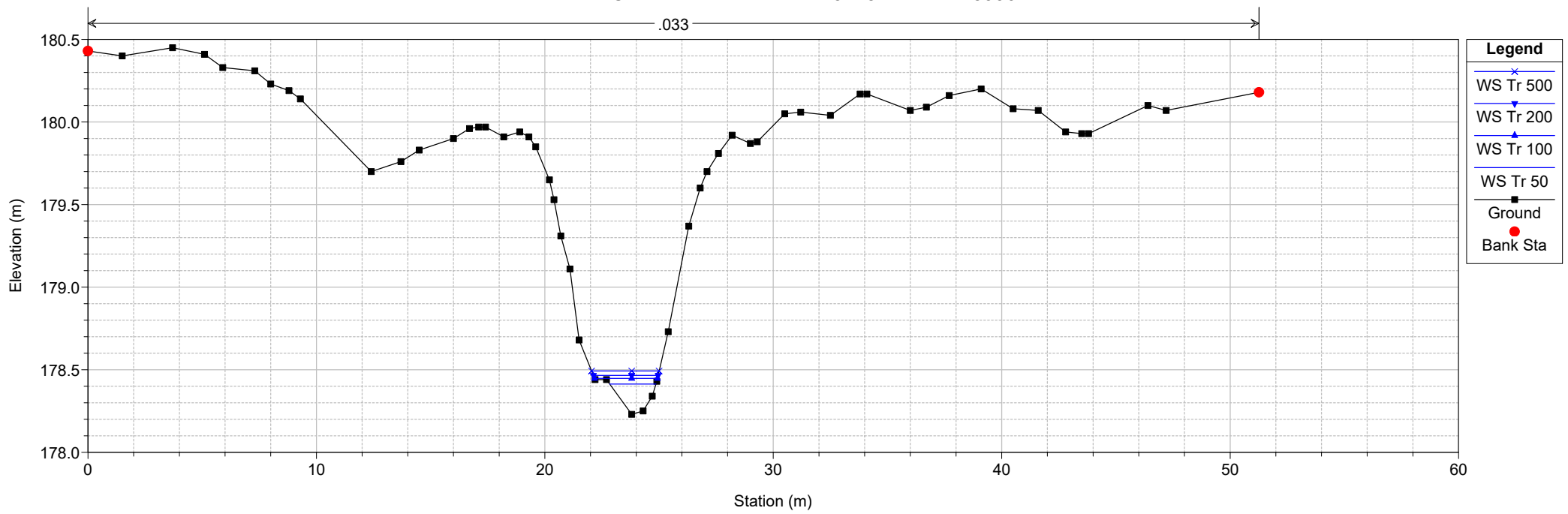
➤ **Tabelle**



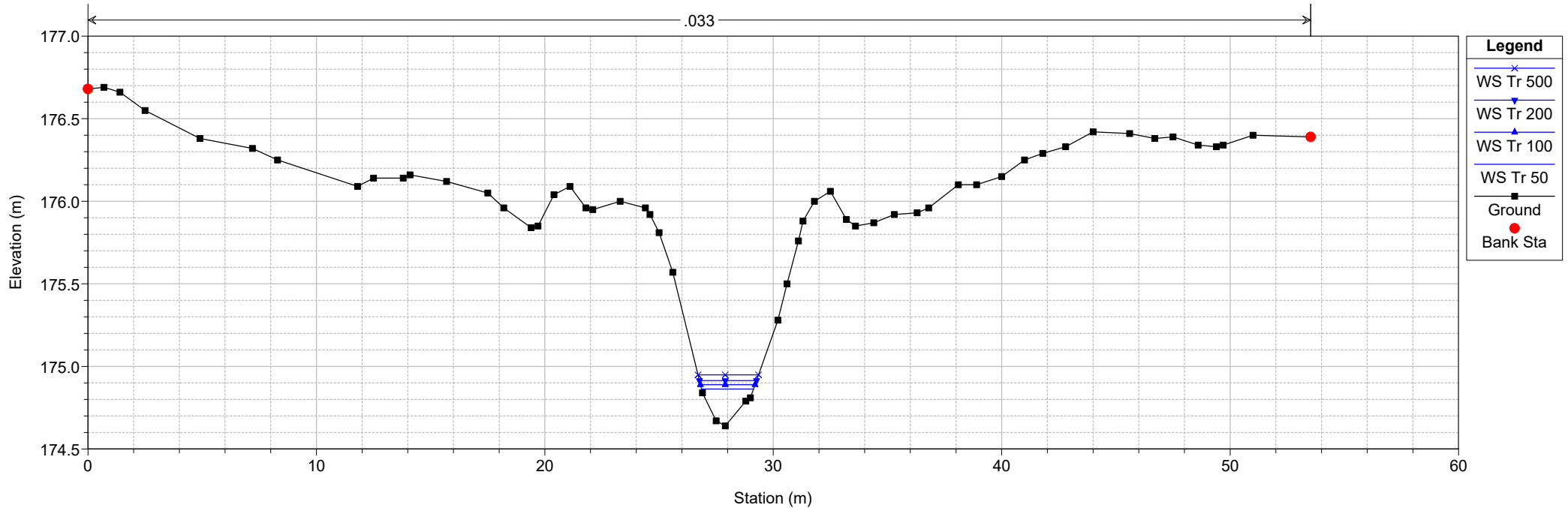
River = CanaleStadi Reach = R34454 RS = 7333



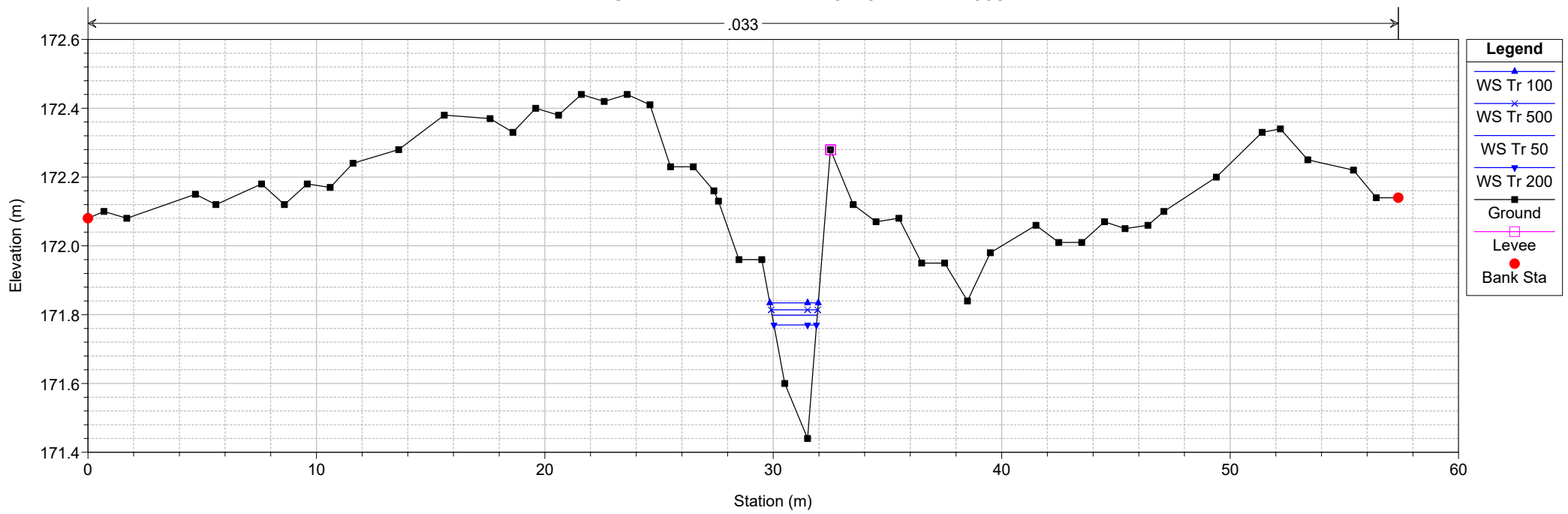
River = CanaleStadi Reach = R34454 RS = 5996



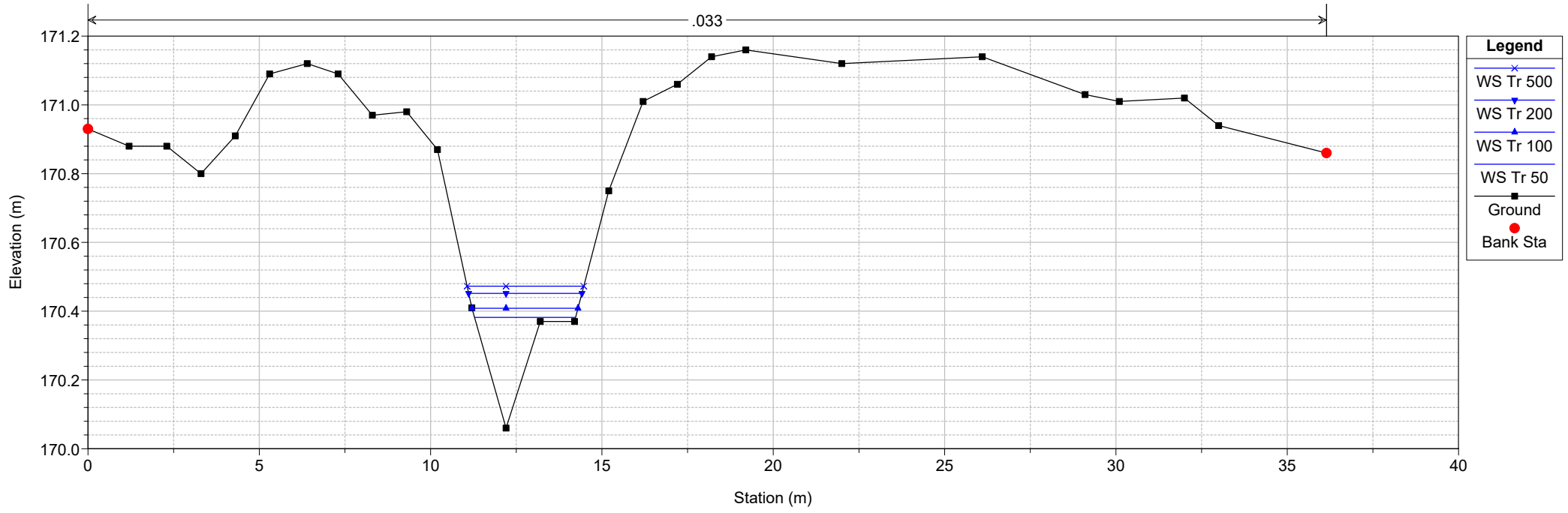
River = CanaleStadi Reach = R34454 RS = 4558



River = CanaleStadi Reach = R34454 RS = 3087



River = CanaleStadi Reach = R34454 RS = 1557



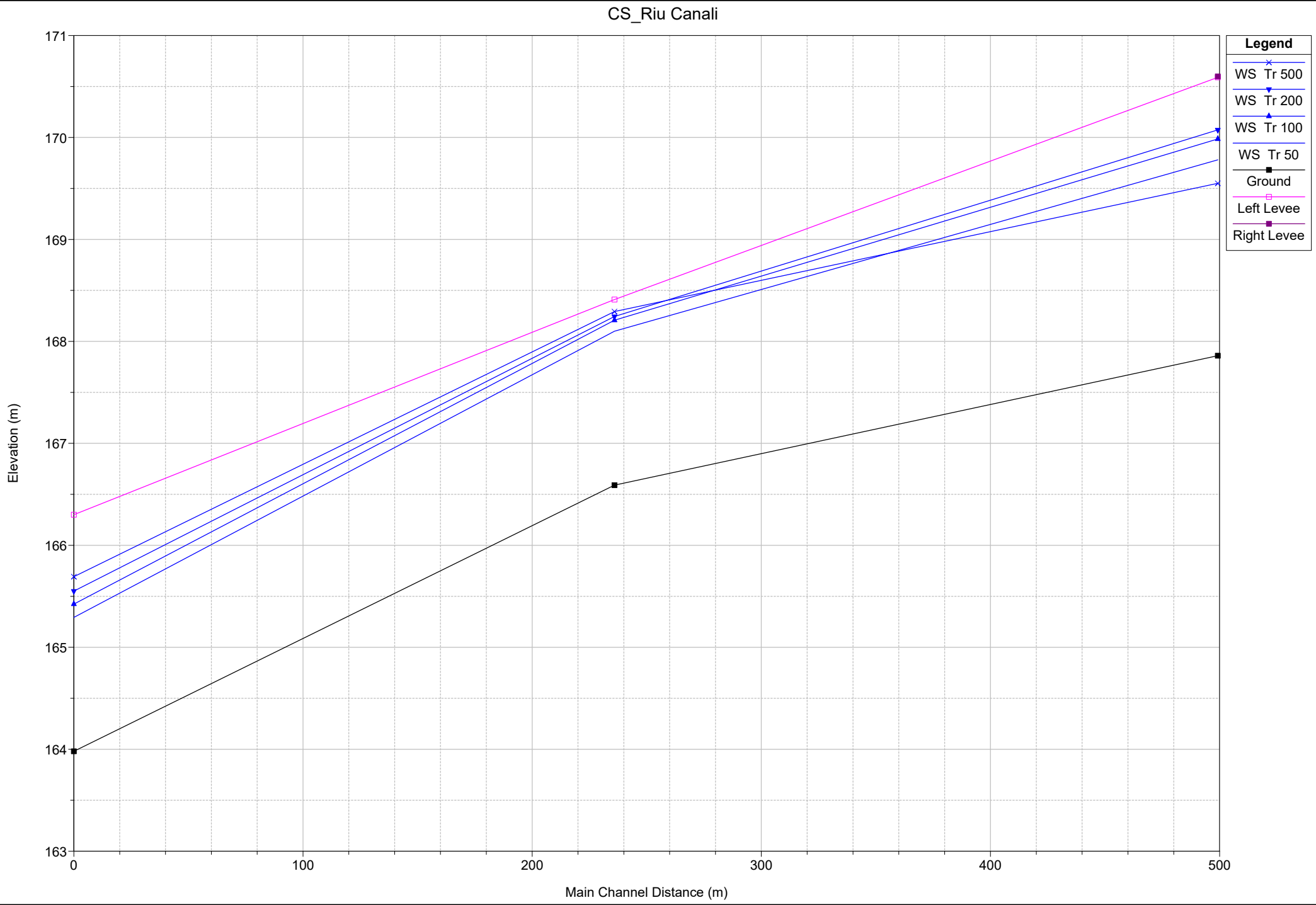
Reach	River Sta	Profile	Q Total (m3/s)	Min Ch El (m)	W.S. Elev (m)	Crit W.S. (m)	E.G. Elev (m)	E.G. Slope (m/m)	Vel Chnl (m/s)	Flow Area (m2)	Top Width (m)	Froude # Chl
R34454	7333	Tr 50	0.38	183.92	184.05	184.05	184.08	0.033007	0.77	0.49	9.34	1.08
R34454	7333	Tr 100	0.50	183.92	184.06	184.06	184.09	0.033015	0.82	0.61	10.72	1.09
R34454	7333	Tr 200	0.63	183.92	184.07	184.07	184.11	0.033040	0.87	0.73	11.56	1.11
R34454	7333	Tr 500	0.84	183.92	184.08	184.09	184.13	0.033024	0.93	0.91	13.08	1.13
R34454	5996	Tr 50	0.38	178.23	178.41	178.46	178.55	0.057027	1.67	0.23	2.02	1.58
R34454	5996	Tr 100	0.50	178.23	178.45	178.49	178.58	0.056828	1.64	0.30	2.75	1.58
R34454	5996	Tr 200	0.63	178.23	178.47	178.51	178.63	0.056138	1.77	0.36	2.83	1.60
R34454	5996	Tr 500	0.84	178.23	178.49	178.55	178.68	0.055042	1.94	0.43	2.96	1.62
R34454	4558	Tr 50	0.38	174.64	174.86	174.87	174.95	0.027568	1.28	0.30	2.28	1.13
R34454	4558	Tr 100	0.50	174.64	174.89	174.91	174.99	0.027553	1.39	0.36	2.39	1.15
R34454	4558	Tr 200	0.63	174.64	174.91	174.94	175.03	0.027766	1.51	0.42	2.50	1.17
R34454	4558	Tr 500	0.84	174.64	174.95	174.98	175.09	0.028129	1.65	0.51	2.65	1.20
R34454	3087	Tr 50	0.38	171.44	171.80	171.74	171.84	0.008601	0.93	0.41	1.98	0.65
R34454	3087	Tr 100	0.50	171.44	171.83	171.77	171.89	0.009414	1.03	0.48	2.12	0.69
R34454	3087	Tr 200	0.63	171.44	171.77	171.82	171.93	0.034982	1.77	0.36	1.87	1.30
R34454	3087	Tr 500	0.84	171.44	171.81	171.86	172.00	0.034263	1.91	0.44	2.04	1.31
R34454	1557	Tr 50	0.38	170.06	170.38	170.38	170.45	0.029015	1.16	0.33	2.95	1.12
R34454	1557	Tr 100	0.50	170.06	170.41	170.41	170.49	0.025670	1.23	0.41	3.10	1.08
R34454	1557	Tr 200	0.63	170.06	170.45	170.45	170.52	0.016895	1.15	0.55	3.31	0.91
R34454	1557	Tr 500	0.84	170.06	170.47	170.47	170.57	0.020854	1.36	0.62	3.41	1.02

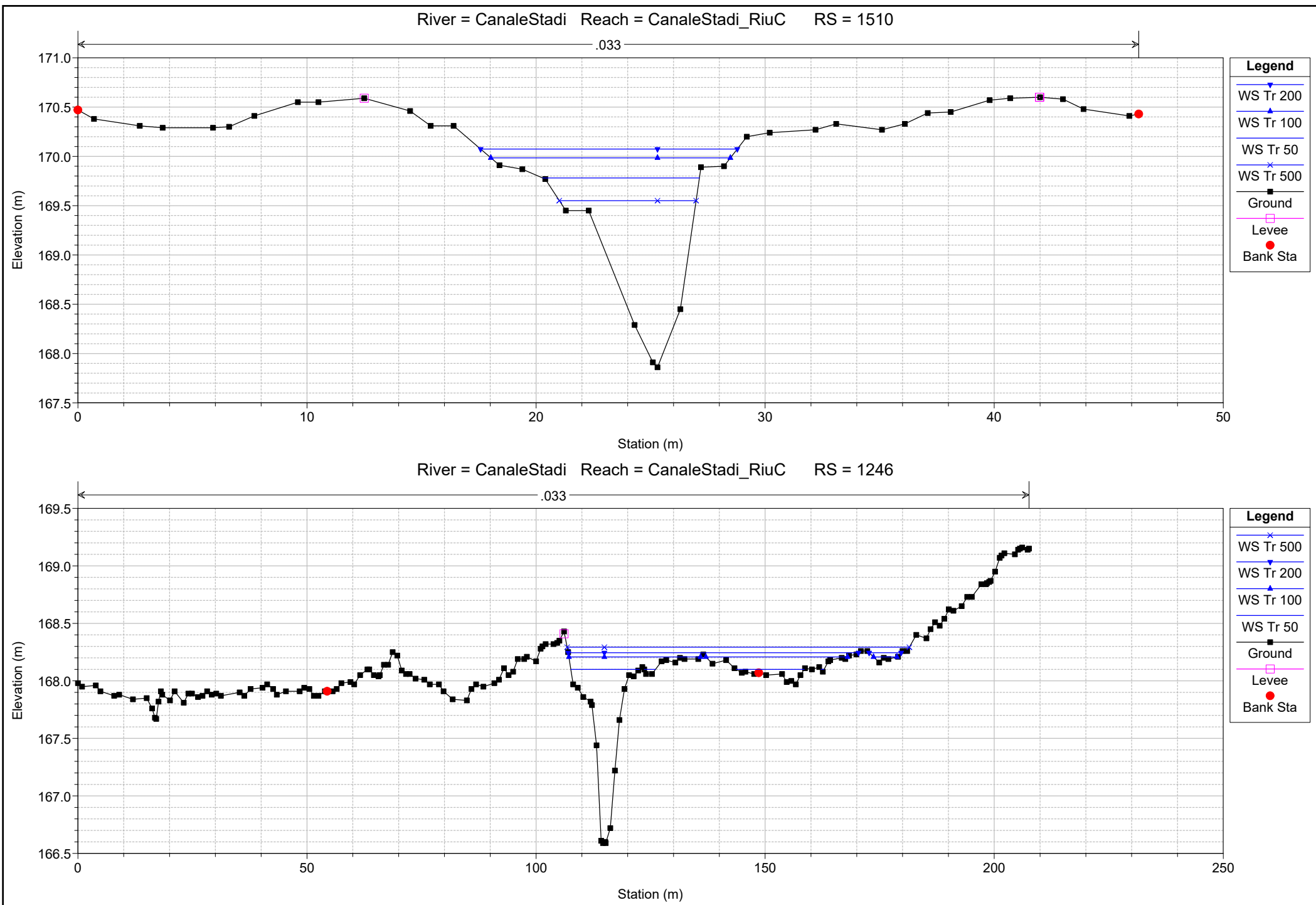
Sotto Bacino Canale Stadi_Riu Canali

➤ **Profilo**

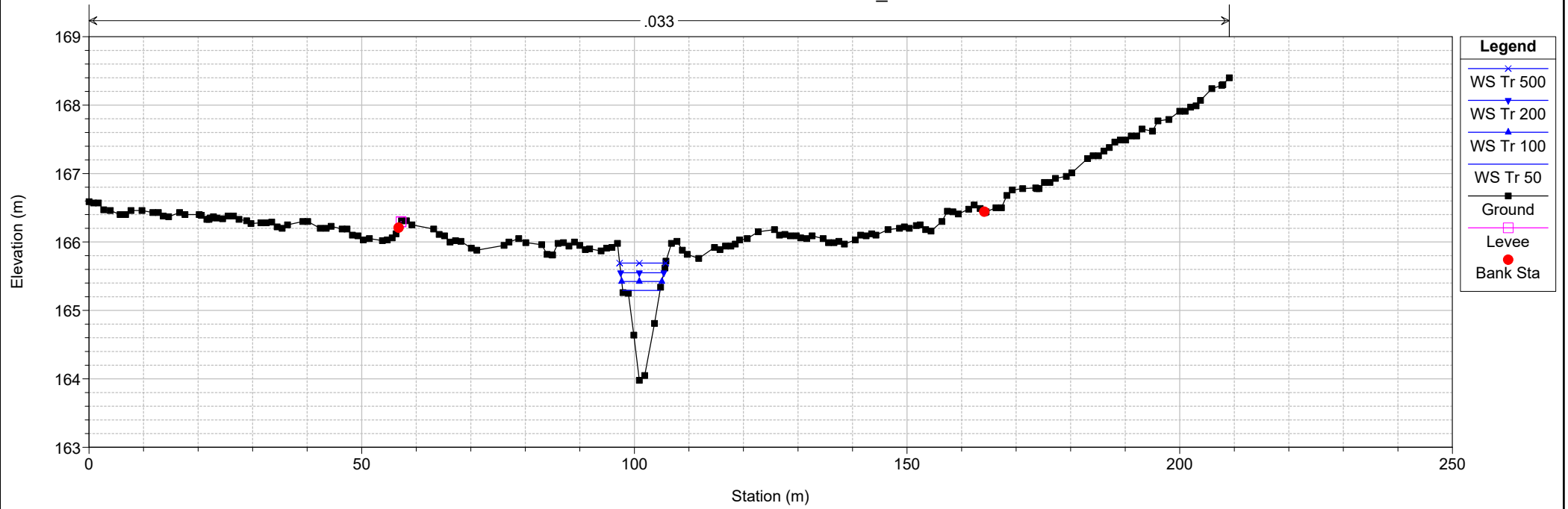
➤ **Sezioni**

➤ **Tabelle**





River = CanaleStadi Reach = CanaleStadi_RiuC RS = 1010



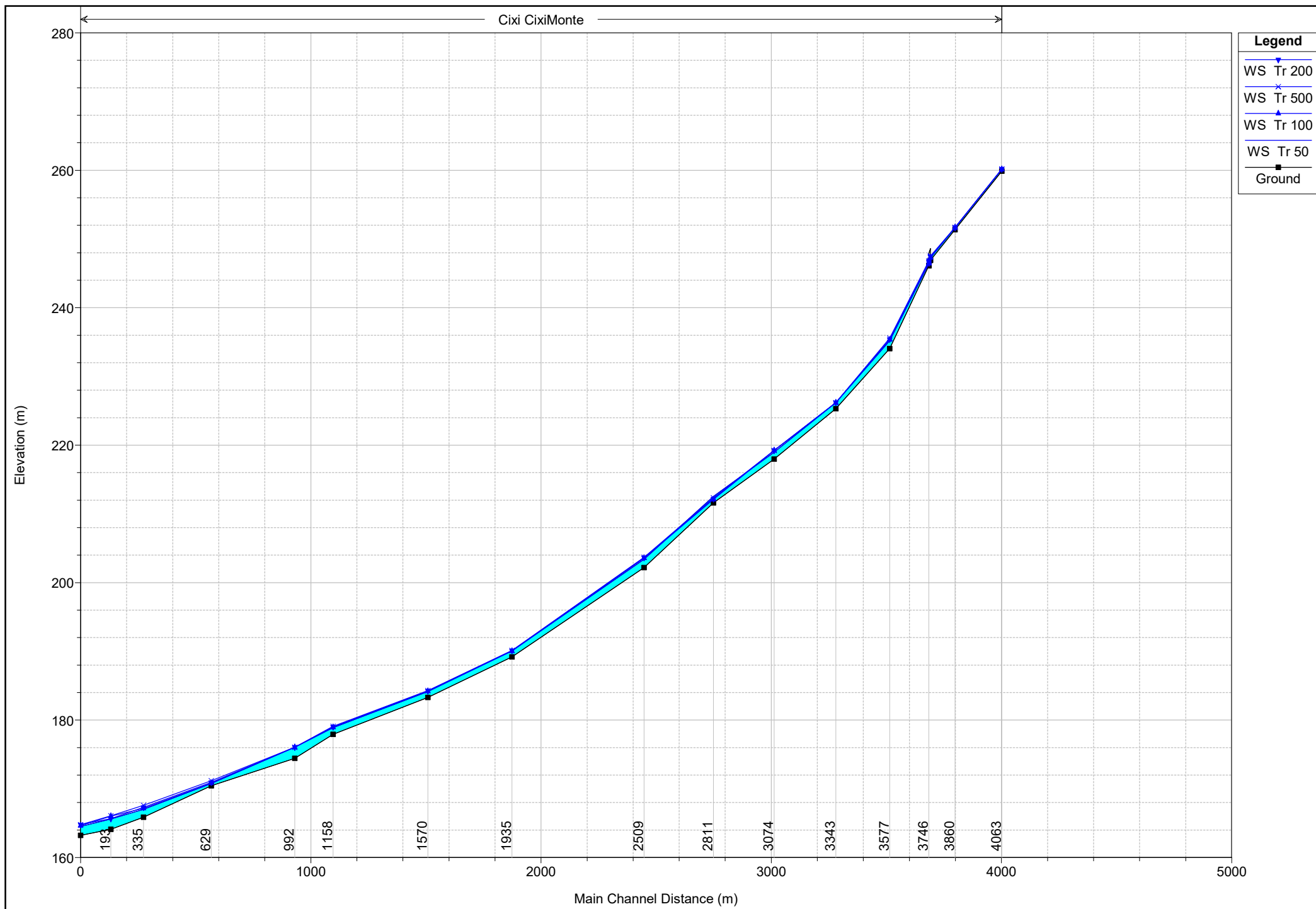
Reach	River Sta	Profile	Q Total (m3/s)	Min Ch El (m)	W.S. Elev (m)	Crit W.S. (m)	E.G. Elev (m)	E.G. Slope (m/m)	Vel Chnl (m/s)	Flow Area (m2)	Top Width (m)	Froude # Chl
CanaleStadi_RiuC	1510	Tr 50	11.29	167.86	169.78	169.39	169.95	0.005210	1.82	6.21	6.84	0.61
CanaleStadi_RiuC	1510	Tr 100	14.38	167.86	169.99	169.61	170.15	0.006049	1.80	7.97	10.46	0.66
CanaleStadi_RiuC	1510	Tr 200	17.61	167.86	170.07	169.74	170.27	0.006722	1.97	8.94	11.21	0.70
CanaleStadi_RiuC	1510	Tr 500	22.05	167.86	169.55	169.99	170.65	0.040706	4.65	4.75	5.97	1.66
CanaleStadi_RiuC	1246	Tr 50	11.29	166.59	168.10	167.77	168.20	0.008586	1.38	8.59	32.93	0.74
CanaleStadi_RiuC	1246	Tr 100	14.38	166.59	168.21	167.99	168.27	0.008256	1.16	13.50	64.77	0.70
CanaleStadi_RiuC	1246	Tr 200	17.61	166.59	168.24	168.19	168.31	0.007963	1.21	16.00	70.36	0.70
CanaleStadi_RiuC	1246	Tr 500	22.05	166.59	168.29	168.24	168.37	0.007174	1.26	19.56	74.69	0.68
CanaleStadi_RiuC	1010	Tr 50	11.29	163.98	165.29	165.29	165.62	0.014144	2.54	4.44	6.85	1.01
CanaleStadi_RiuC	1010	Tr 100	14.38	163.98	165.42	165.42	165.79	0.013480	2.68	5.37	7.36	1.00
CanaleStadi_RiuC	1010	Tr 200	17.61	163.98	165.55	165.55	165.94	0.012763	2.78	6.34	7.91	0.99
CanaleStadi_RiuC	1010	Tr 500	22.05	163.98	165.69	165.69	166.13	0.012534	2.94	7.50	8.44	1.00

Sotto Bacino Canale Stadi_Riu Cixi monte

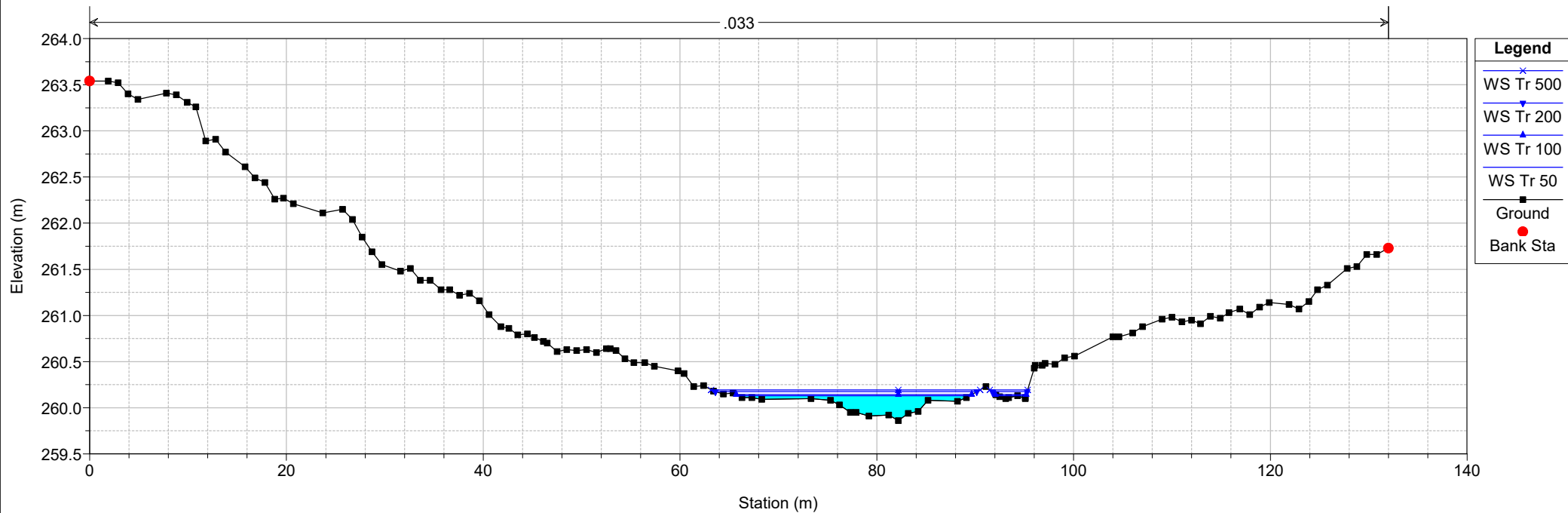
➤ **Profilo**

➤ **Sezioni**

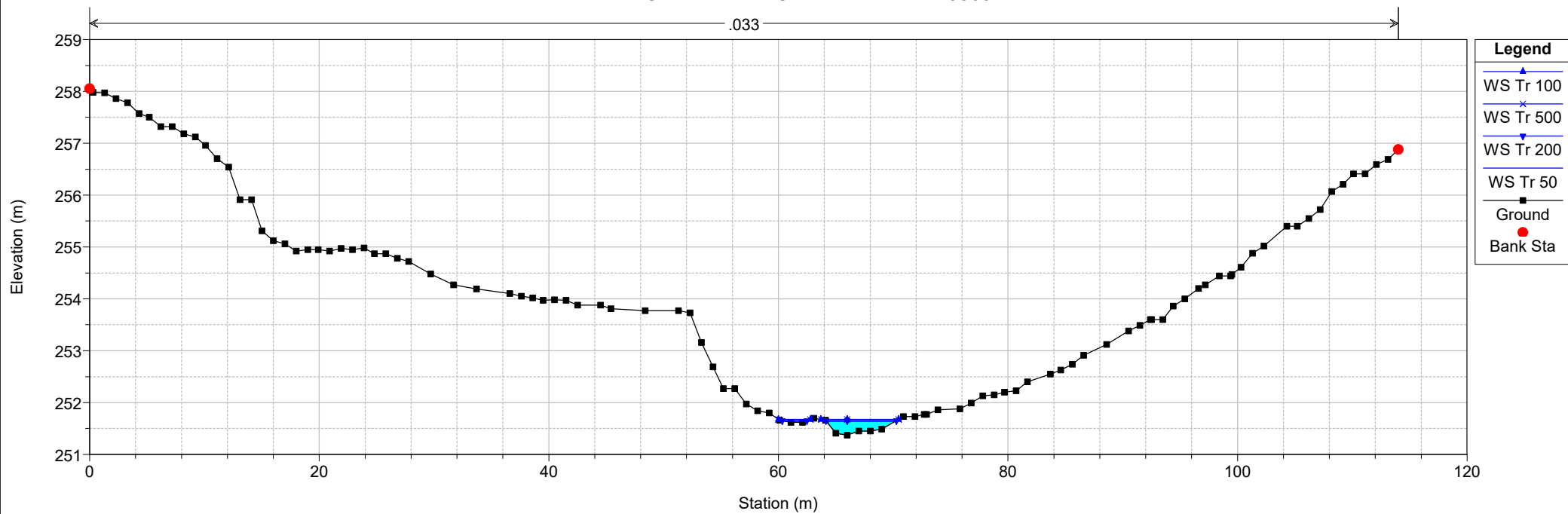
➤ **Tabelle**



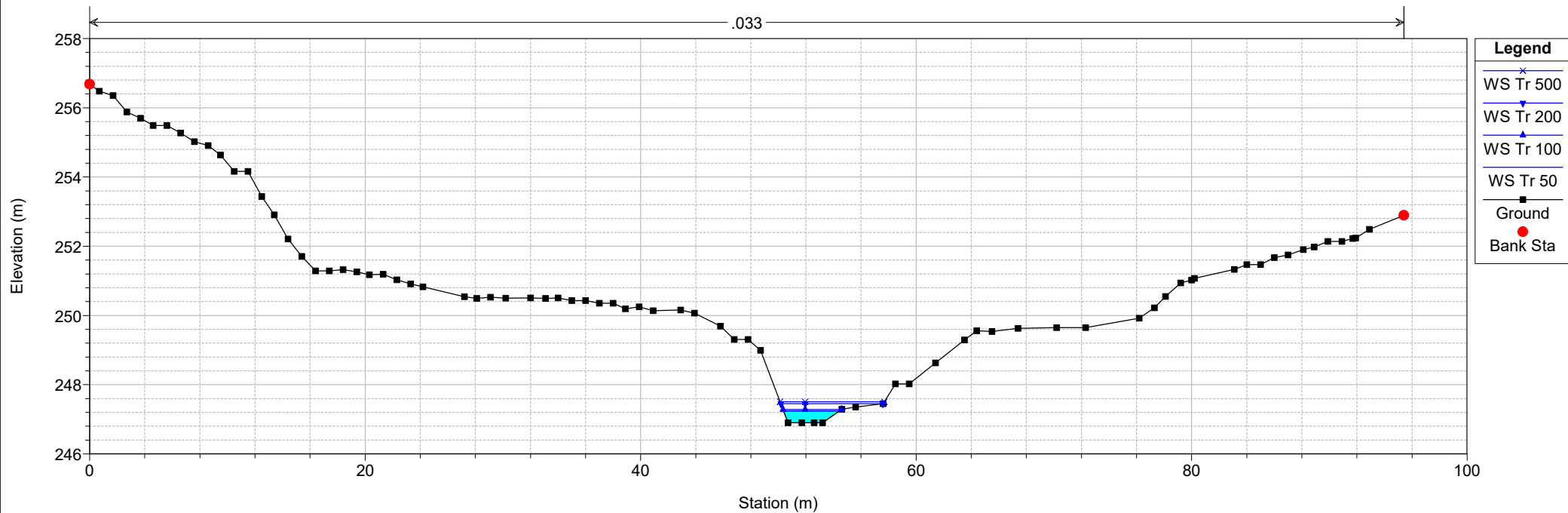
River = Cixi Reach = CixiMonte RS = 4063



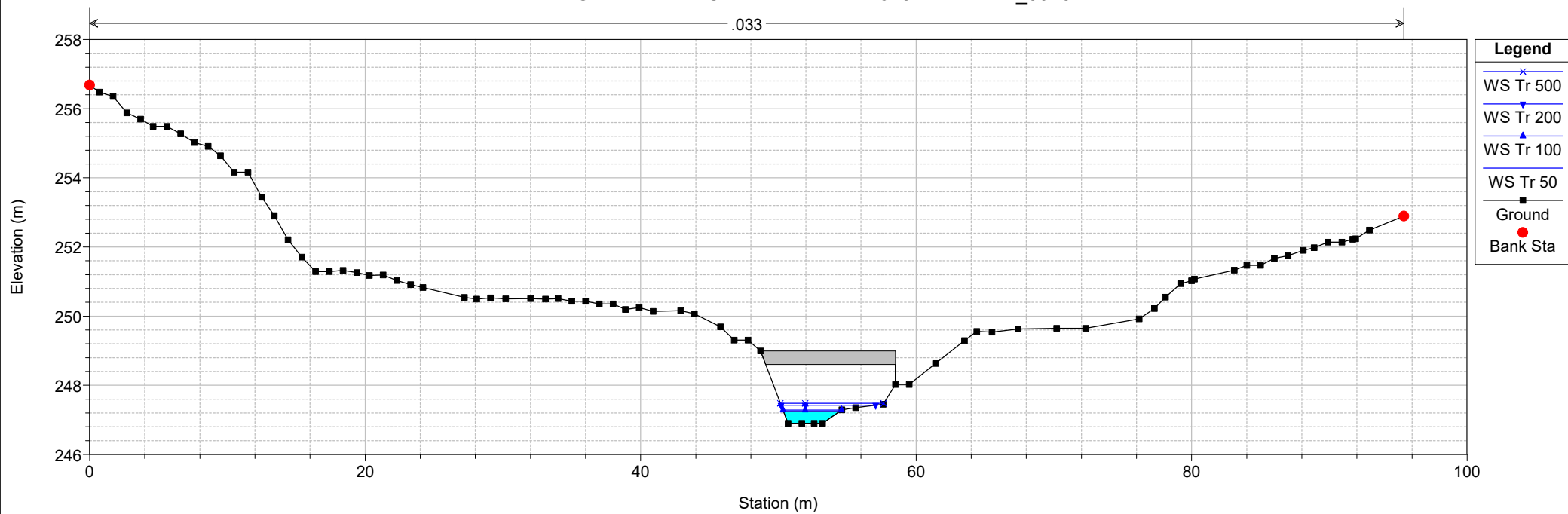
River = Cixi Reach = CixiMonte RS = 3860



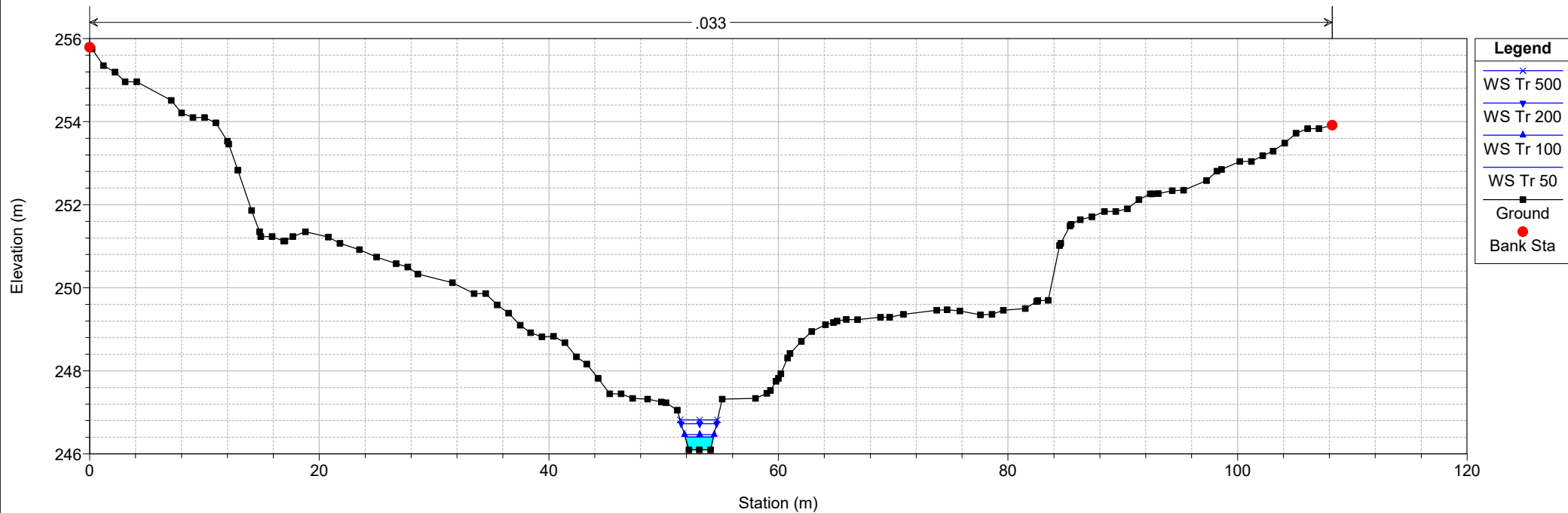
River = Cixi Reach = CixiMonte RS = 3753



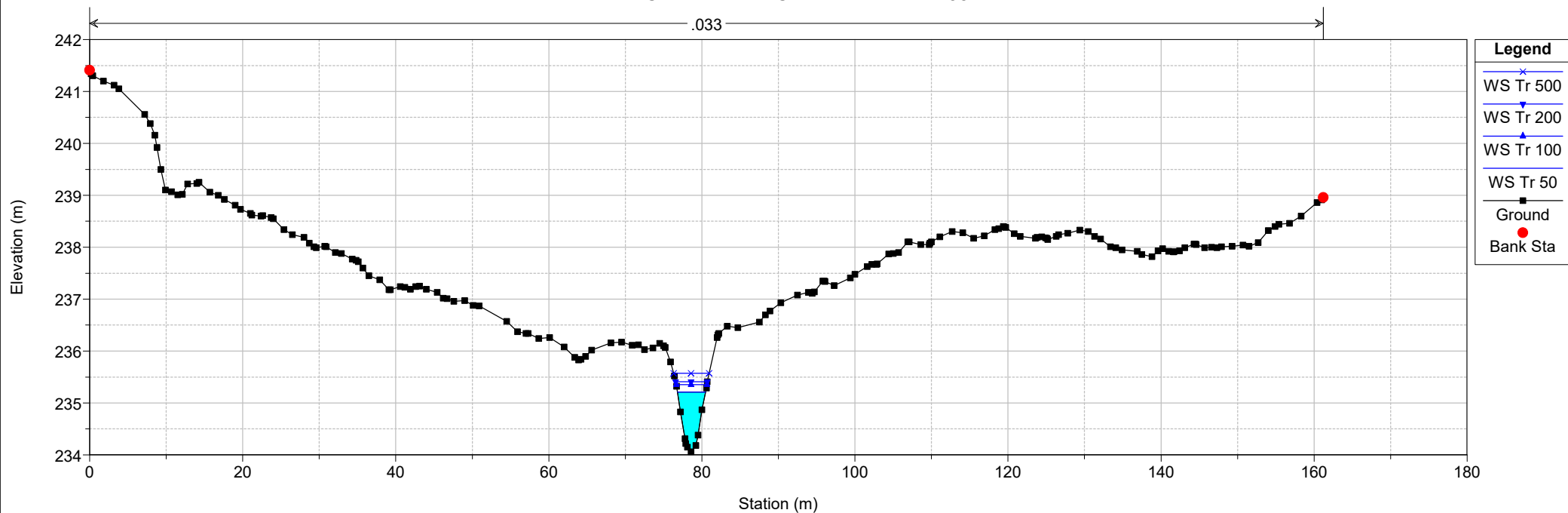
River = Cixi Reach = CixiMonte RS = 3752 BR SP_0025



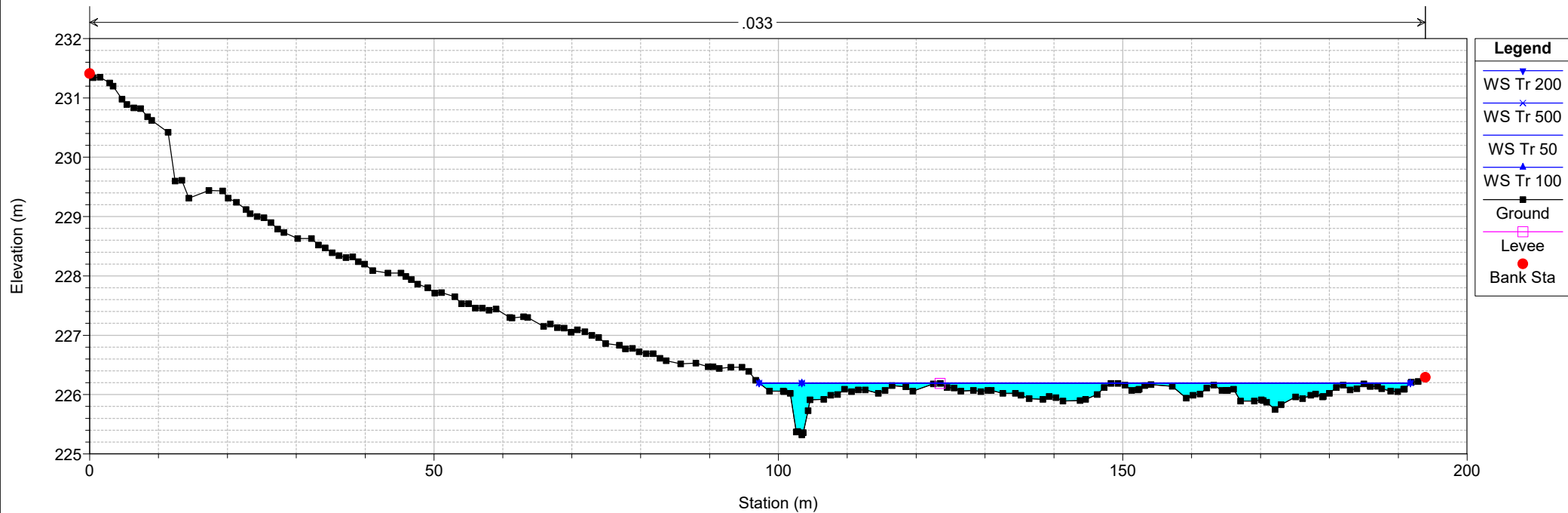
River = Cixi Reach = CixiMonte RS = 3746



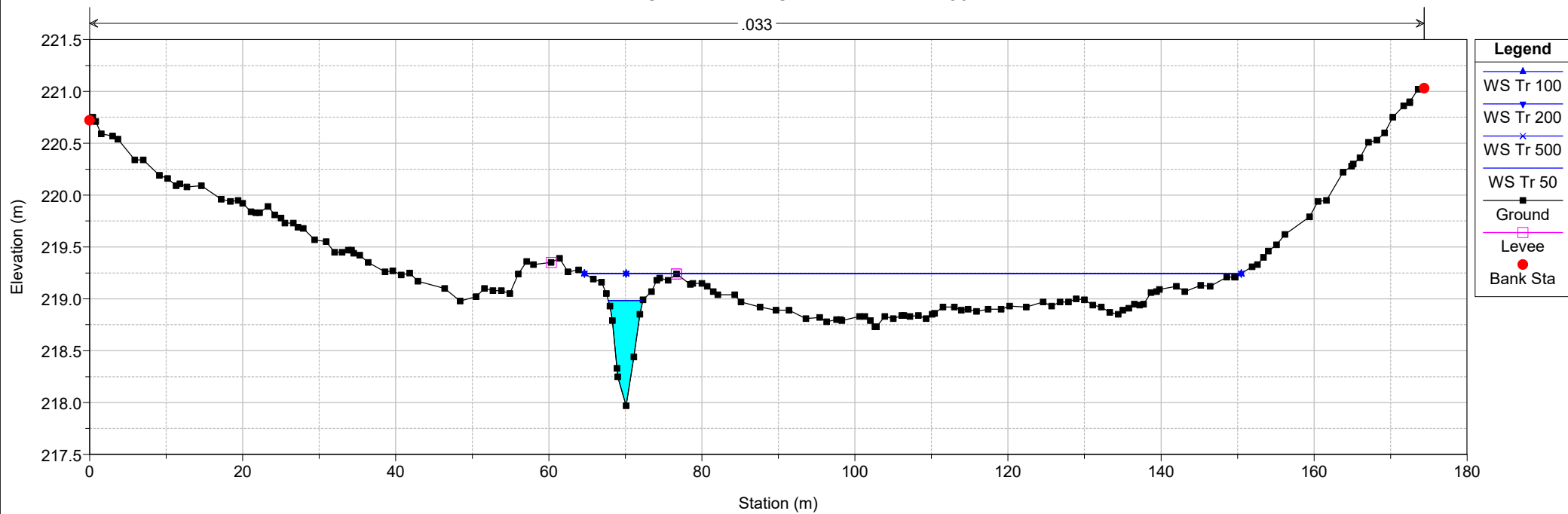
River = Cixi Reach = CixiMonte RS = 3577



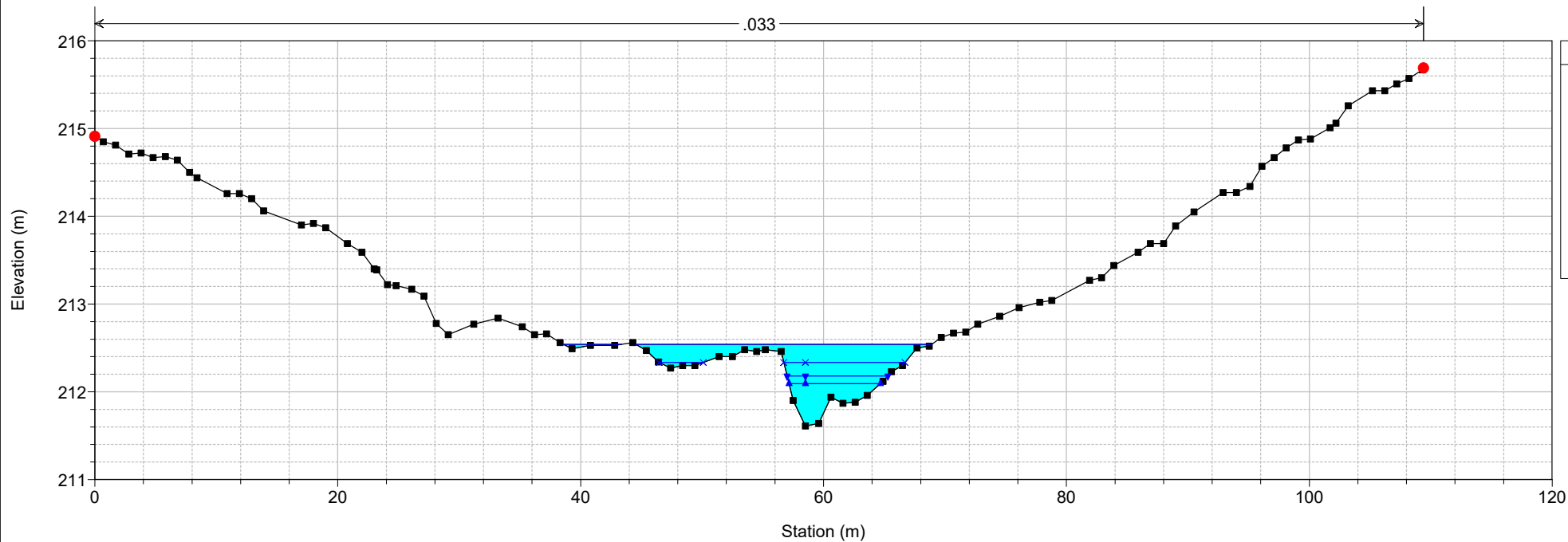
River = Cixi Reach = CixiMonte RS = 3343



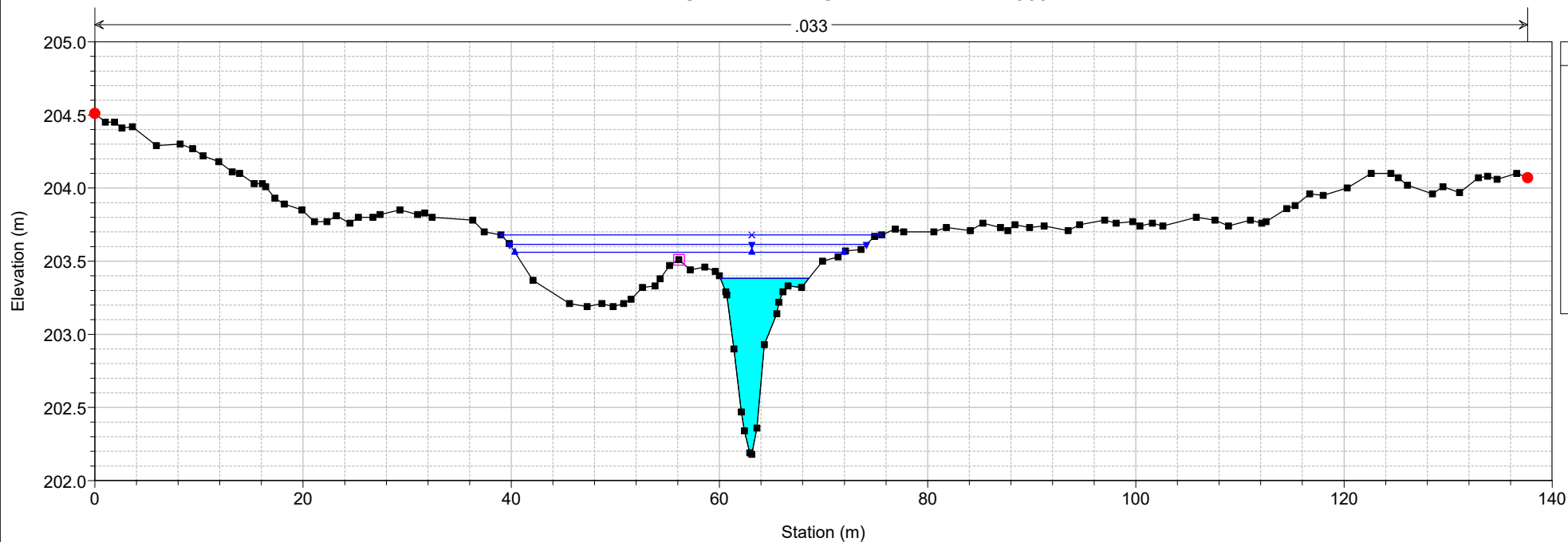
River = Cixi Reach = CixiMonte RS = 3074



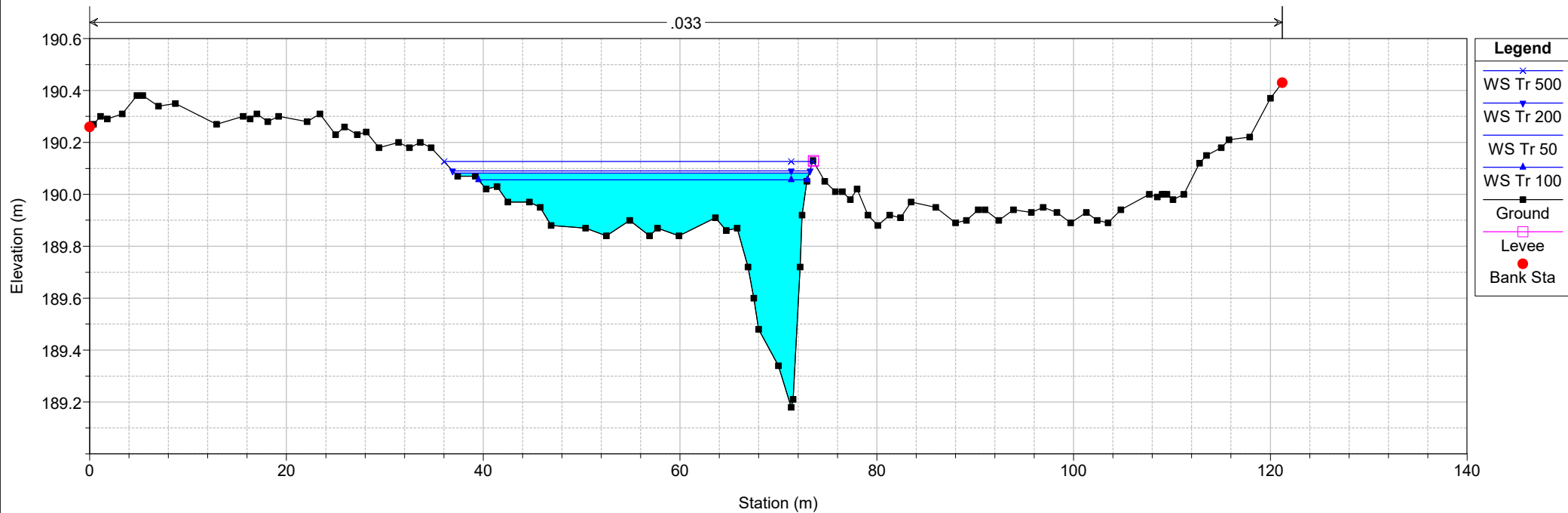
River = Cixi Reach = CixiMonte RS = 2811



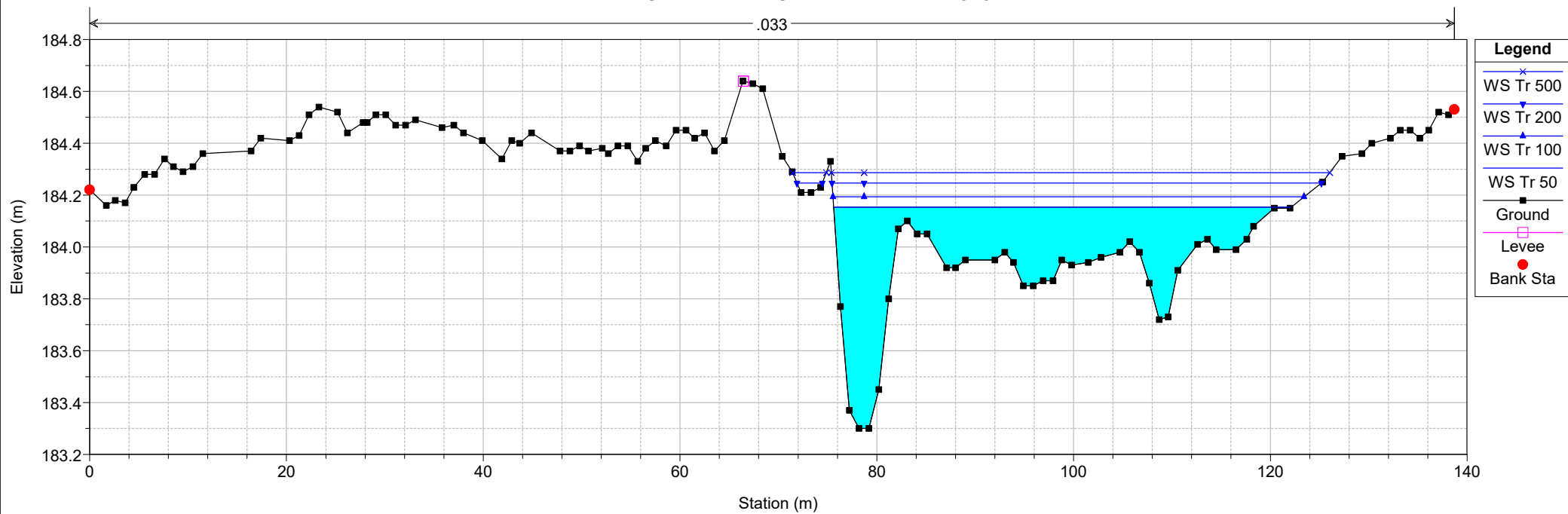
River = Cixi Reach = CixiMonte RS = 2509



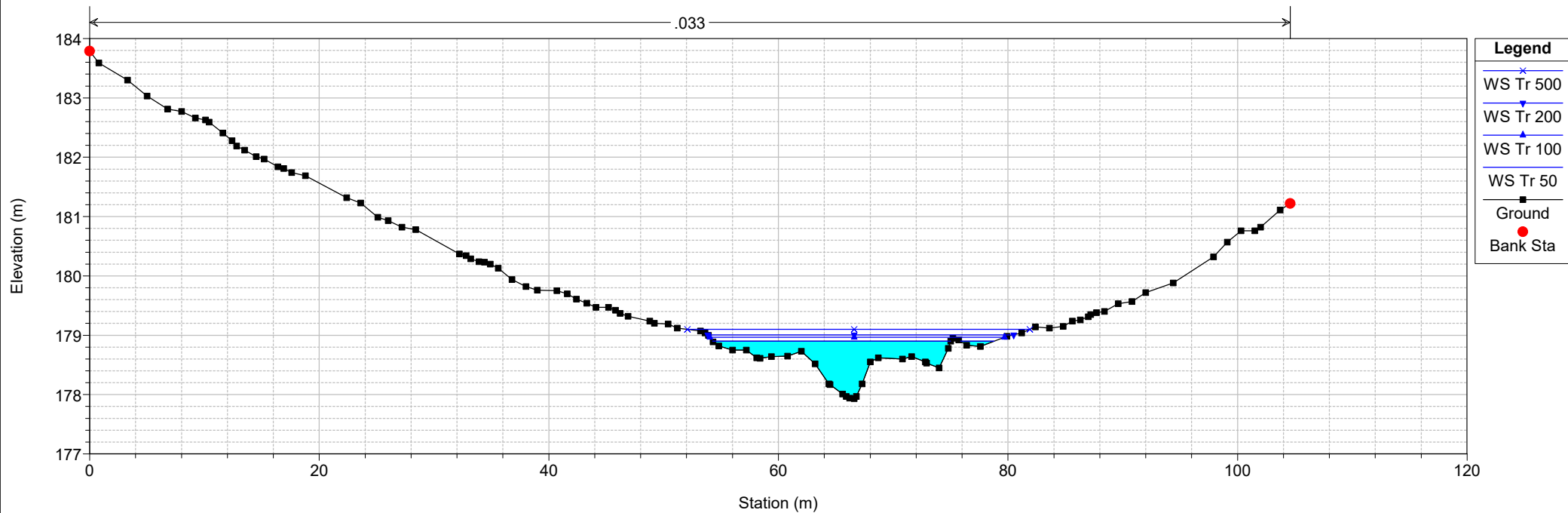
River = Cixi Reach = CixiMonte RS = 1935



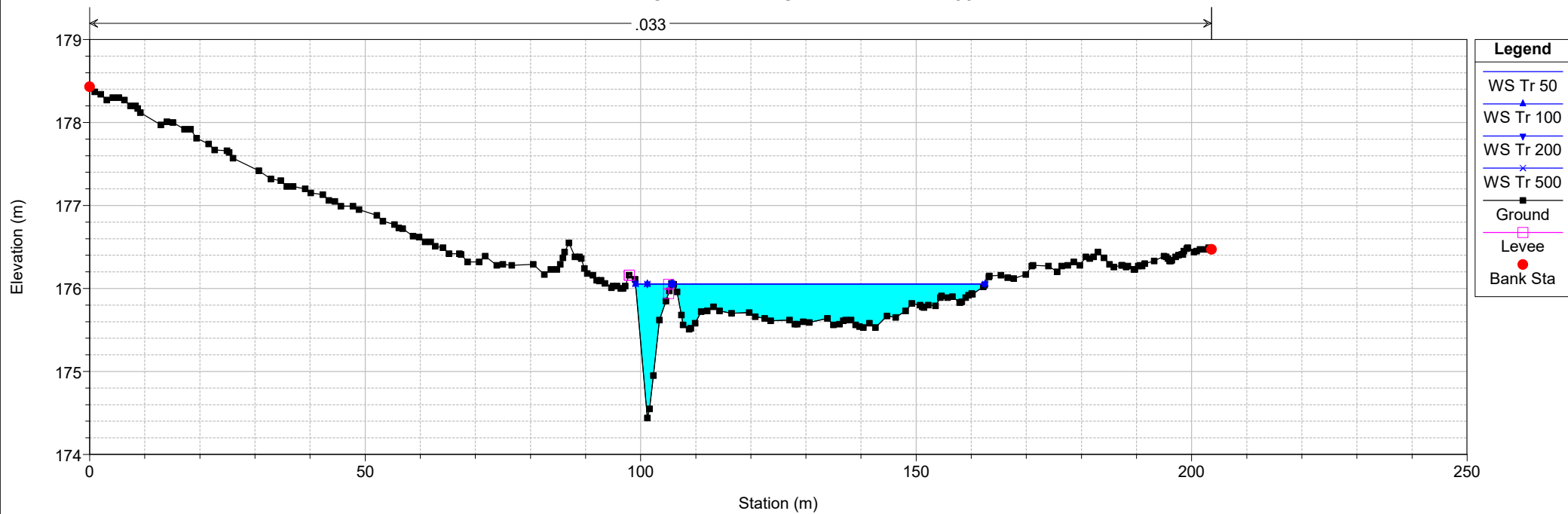
River = Cixi Reach = CixiMonte RS = 1570



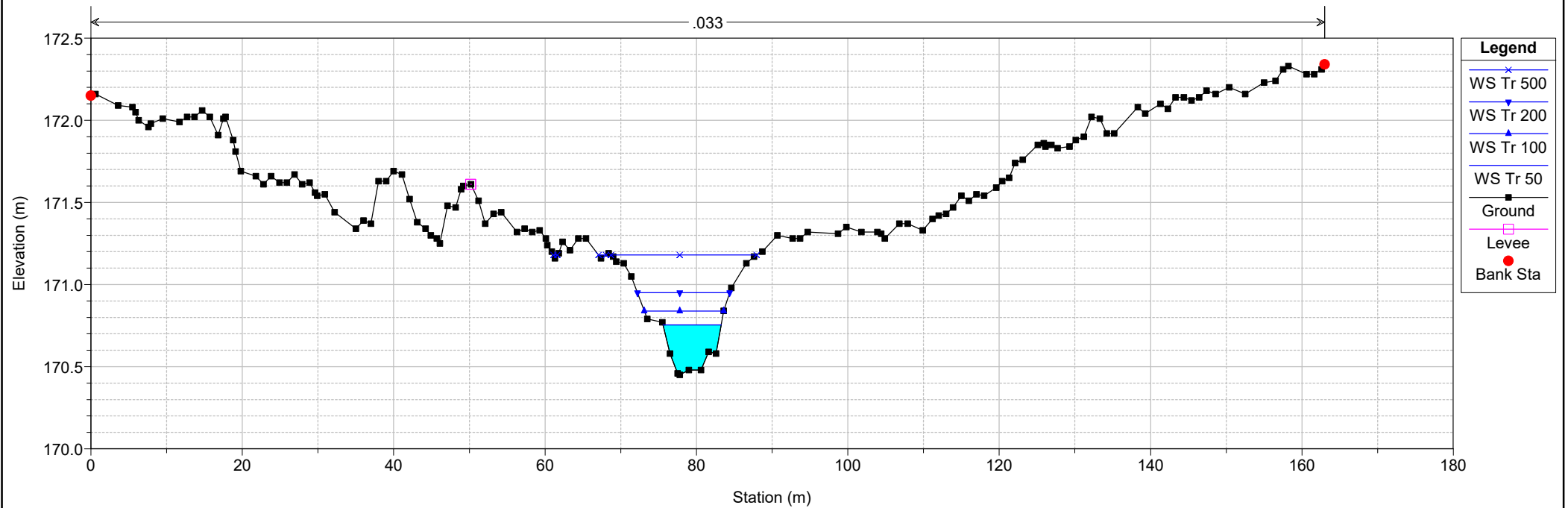
River = Cixi Reach = CixiMonte RS = 1158



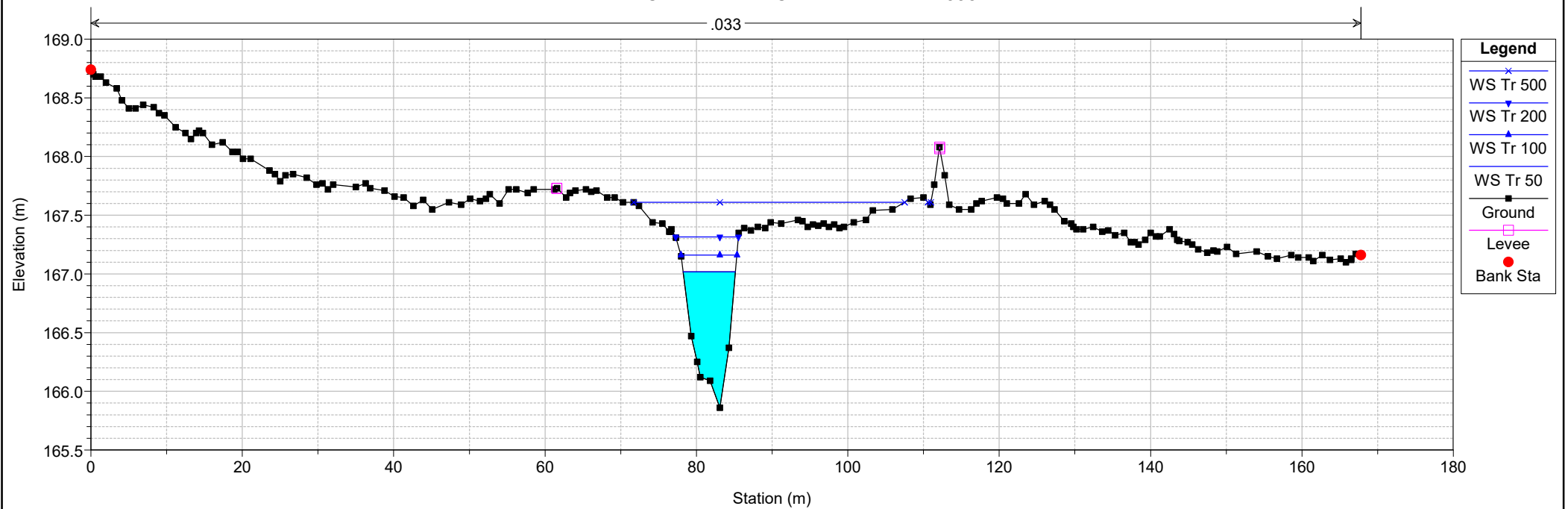
River = Cixi Reach = CixiMonte RS = 992



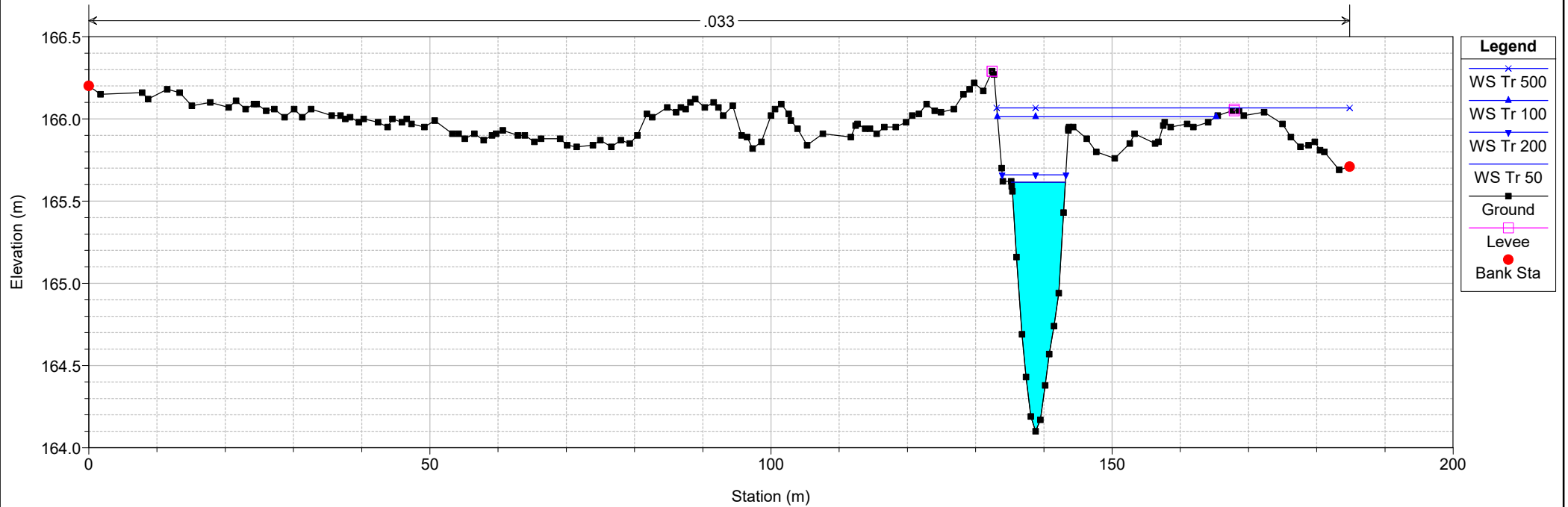
River = Cixi Reach = CixiMonte RS = 629



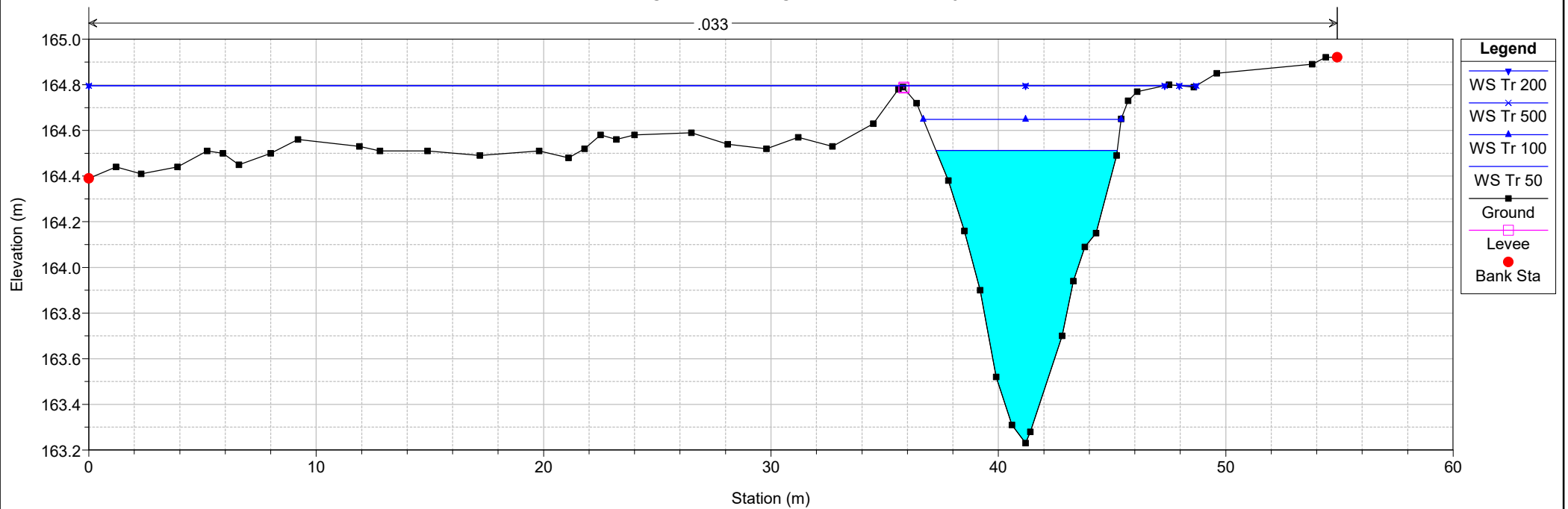
River = Cixi Reach = CixiMonte RS = 335



River = Cixi Reach = CixiMonte RS = 193



River = Cixi Reach = CixiMonte RS = 61



Reach	River Sta	Profile	Q Total (m3/s)	Min Ch El (m)	W.S. Elev (m)	Crit W.S. (m)	E.G. Elev (m)	E.G. Slope (m/m)	Vel Chnl (m/s)	Flow Area (m2)	Top Width (m)	Froude # Chl
CixiMonte	4063	Tr 50	2.30	259.86	260.13	260.13	260.18	0.025934	0.97	2.36	26.41	1.04
CixiMonte	4063	Tr 100	2.90	259.86	260.14	260.14	260.20	0.027399	1.08	2.70	27.10	1.09
CixiMonte	4063	Tr 200	3.50	259.86	260.17	260.17	260.22	0.018024	0.98	3.57	30.12	0.91
CixiMonte	4063	Tr 500	4.40	259.86	260.19	260.19	260.25	0.017432	1.05	4.19	31.18	0.91
CixiMonte	3860	Tr 50	2.30	251.37	251.64	251.72	251.88	0.073063	2.15	1.07	7.86	1.87
CixiMonte	3860	Tr 100	2.90	251.37	251.68	251.75	251.91	0.066796	2.13	1.36	9.58	1.80
CixiMonte	3860	Tr 200	3.50	251.37	251.65	251.77	252.13	0.146994	3.08	1.14	8.29	2.65
CixiMonte	3860	Tr 500	4.40	251.37	251.67	251.82	252.22	0.157755	3.26	1.35	9.50	2.77
CixiMonte	3753	Tr 50	2.30	246.90	247.24	247.29	247.46	0.026648	2.04	1.13	4.06	1.24
CixiMonte	3753	Tr 100	2.90	246.90	247.29	247.37	247.54	0.027603	2.22	1.31	4.26	1.28
CixiMonte	3753	Tr 200	3.50	246.90	247.45	247.42	247.57	0.013799	1.56	2.24	7.40	0.91
CixiMonte	3753	Tr 500	4.40	246.90	247.51	247.48	247.65	0.012380	1.64	2.68	7.57	0.88
CixiMonte	3752		Bridge									
CixiMonte	3746	Tr 50	2.30	246.10	246.41	246.59	247.01	0.083550	3.43	0.67	2.47	2.10
CixiMonte	3746	Tr 100	2.90	246.10	246.46	246.66	247.11	0.074522	3.55	0.82	2.58	2.02
CixiMonte	3746	Tr 200	3.50	246.10	246.73	246.73	246.98	0.016665	2.23	1.57	3.08	1.00
CixiMonte	3746	Tr 500	4.40	246.10	246.82	246.82	247.11	0.016502	2.38	1.85	3.25	1.01
CixiMonte	3577	Tr 50	13.47	234.06	235.21	235.65	236.56	0.058388	5.14	2.62	3.68	1.94
CixiMonte	3577	Tr 100	17.29	234.06	235.35	235.95	236.87	0.057891	5.46	3.17	4.00	1.96
CixiMonte	3577	Tr 200	21.31	234.06	235.41	236.21	237.42	0.073653	6.29	3.39	4.13	2.22
CixiMonte	3577	Tr 500	26.86	234.06	235.57	236.30	237.76	0.071850	6.55	4.10	4.64	2.22
CixiMonte	3343	Tr 50	13.47	225.32	226.19	226.19	226.23	0.008769	0.86	15.74	94.50	0.67
CixiMonte	3343	Tr 100	17.29	225.32	226.19	226.19	226.25	0.014448	1.10	15.74	94.50	0.86
CixiMonte	3343	Tr 200	21.31	225.32	226.20	226.20	226.28	0.020125	1.32	16.16	94.59	1.02
CixiMonte	3343	Tr 500	26.86	225.32	226.20	226.23	226.34	0.032157	1.67	16.13	94.58	1.29
CixiMonte	3074	Tr 50	13.47	217.97	218.98	219.25	220.59	0.090861	5.61	2.40	4.50	2.45
CixiMonte	3074	Tr 100	17.29	217.97	219.25	219.25	219.27	0.002375	0.66	26.04	85.83	0.38
CixiMonte	3074	Tr 200	21.31	217.97	219.25	219.25	219.28	0.003608	0.82	26.04	85.83	0.47
CixiMonte	3074	Tr 500	26.86	217.97	219.25	219.25	219.30	0.005732	1.03	26.04	85.83	0.60
CixiMonte	2811	Tr 50	13.47	211.61	212.54	212.54	212.68	0.017297	1.68	8.04	29.19	1.02
CixiMonte	2811	Tr 100	17.29	211.61	212.09	212.61	216.60	0.646569	9.40	1.84	7.52	6.07
CixiMonte	2811	Tr 200	21.31	211.61	212.18	212.65	215.77	0.382669	8.39	2.54	8.29	4.84
CixiMonte	2811	Tr 500	26.86	211.61	212.34	212.73	214.55	0.242586	6.60	4.07	13.62	3.85

Reach	River Sta	Profile	Q Total (m3/s)	Min Ch El (m)	W.S. Elev (m)	Crit W.S. (m)	E.G. Elev (m)	E.G. Slope (m/m)	Vel Chnl (m/s)	Flow Area (m2)	Top Width (m)	Froude # Chl
CixiMonte	2509	Tr 50	13.47	202.18	203.38	203.51	204.12	0.055223	3.81	3.54	8.51	1.88
CixiMonte	2509	Tr 100	17.29	202.18	203.56	203.56	203.72	0.016262	1.75	9.85	31.61	1.00
CixiMonte	2509	Tr 200	21.31	202.18	203.62	203.62	203.79	0.015675	1.83	11.66	34.28	1.00
CixiMonte	2509	Tr 500	26.86	202.18	203.68	203.68	203.87	0.015142	1.94	13.88	36.51	1.00
CixiMonte	1935	Tr 50	13.47	189.18	190.08	190.08	190.20	0.017054	1.53	8.78	36.03	0.99
CixiMonte	1935	Tr 100	17.29	189.18	190.06	190.14	190.30	0.036351	2.19	7.89	33.44	1.44
CixiMonte	1935	Tr 200	21.31	189.18	190.09	190.14	190.37	0.038438	2.35	9.09	36.30	1.50
CixiMonte	1935	Tr 500	26.86	189.18	190.13	190.14	190.47	0.040490	2.58	10.41	37.45	1.56
CixiMonte	1570	Tr 50	13.47	183.30	184.15	184.11	184.23	0.010331	1.19	11.29	46.49	0.77
CixiMonte	1570	Tr 100	17.29	183.30	184.19	184.15	184.28	0.010557	1.31	13.19	47.88	0.80
CixiMonte	1570	Tr 200	21.31	183.30	184.25	184.19	184.34	0.009752	1.34	15.86	52.31	0.78
CixiMonte	1570	Tr 500	26.86	183.30	184.29	184.24	184.40	0.010617	1.49	18.00	54.09	0.83
CixiMonte	1158	Tr 50	13.47	177.93	178.90	178.90	179.06	0.015454	1.76	7.66	23.66	0.99
CixiMonte	1158	Tr 100	17.29	177.93	178.96	178.96	179.14	0.014898	1.86	9.29	25.66	0.99
CixiMonte	1158	Tr 200	21.31	177.93	179.01	179.01	179.22	0.016226	2.04	10.43	26.67	1.04
CixiMonte	1158	Tr 500	26.86	177.93	179.10	179.10	179.32	0.014492	2.07	12.95	29.83	1.00
CixiMonte	992	Tr 50	13.47	174.44	176.06	176.06	176.07	0.001152	0.54	24.78	63.23	0.28
CixiMonte	992	Tr 100	17.29	174.44	176.06	176.06	176.08	0.001898	0.70	24.78	63.23	0.36
CixiMonte	992	Tr 200	21.31	174.44	176.06	176.06	176.09	0.002883	0.86	24.78	63.23	0.44
CixiMonte	992	Tr 500	26.86	174.44	176.06	176.06	176.12	0.004580	1.08	24.78	63.23	0.55
CixiMonte	629	Tr 50	13.47	170.45	170.75	171.20	174.20	0.582491	8.22	1.64	7.69	5.68
CixiMonte	629	Tr 100	17.29	170.45	170.84	171.29	173.41	0.388641	7.10	2.43	10.49	4.71
CixiMonte	629	Tr 200	21.31	170.45	170.95	171.37	172.64	0.177840	5.75	3.71	12.19	3.33
CixiMonte	629	Tr 500	26.86	170.45	171.18	171.42	171.91	0.064881	3.77	7.12	20.73	2.06
CixiMonte	335	Tr 50	13.47	165.86	167.02	167.02	167.38	0.012972	2.67	5.05	6.91	1.00
CixiMonte	335	Tr 100	17.29	165.86	167.16	167.16	167.57	0.012743	2.85	6.08	7.40	1.00
CixiMonte	335	Tr 200	21.31	165.86	167.32	167.32	167.75	0.012321	2.93	7.28	8.30	1.00
CixiMonte	335	Tr 500	26.86	165.86	167.61	167.60	167.79	0.014210	1.90	14.11	36.15	0.97
CixiMonte	193	Tr 50	13.47	164.10	165.61	165.28	165.78	0.004268	1.80	7.48	7.94	0.59
CixiMonte	193	Tr 100	17.29	164.10	166.01	165.43	166.09	0.005256	1.24	13.96	32.06	0.60
CixiMonte	193	Tr 200	21.31	164.10	165.66	165.57	166.03	0.010910	2.70	7.90	9.32	0.94
CixiMonte	193	Tr 500	26.86	164.10	166.07	165.99	166.17	0.009114	1.44	18.64	51.73	0.77
CixiMonte	61	Tr 50	13.47	163.23	164.51	164.51	164.85	0.013299	2.56	5.27	7.98	1.00
CixiMonte	61	Tr 100	17.29	163.23	164.65	164.65	165.02	0.012909	2.70	6.40	8.70	1.01

HEC-RAS Plan: 2025_CStadi River: Cixi Reach: CixiMonte (Continued)

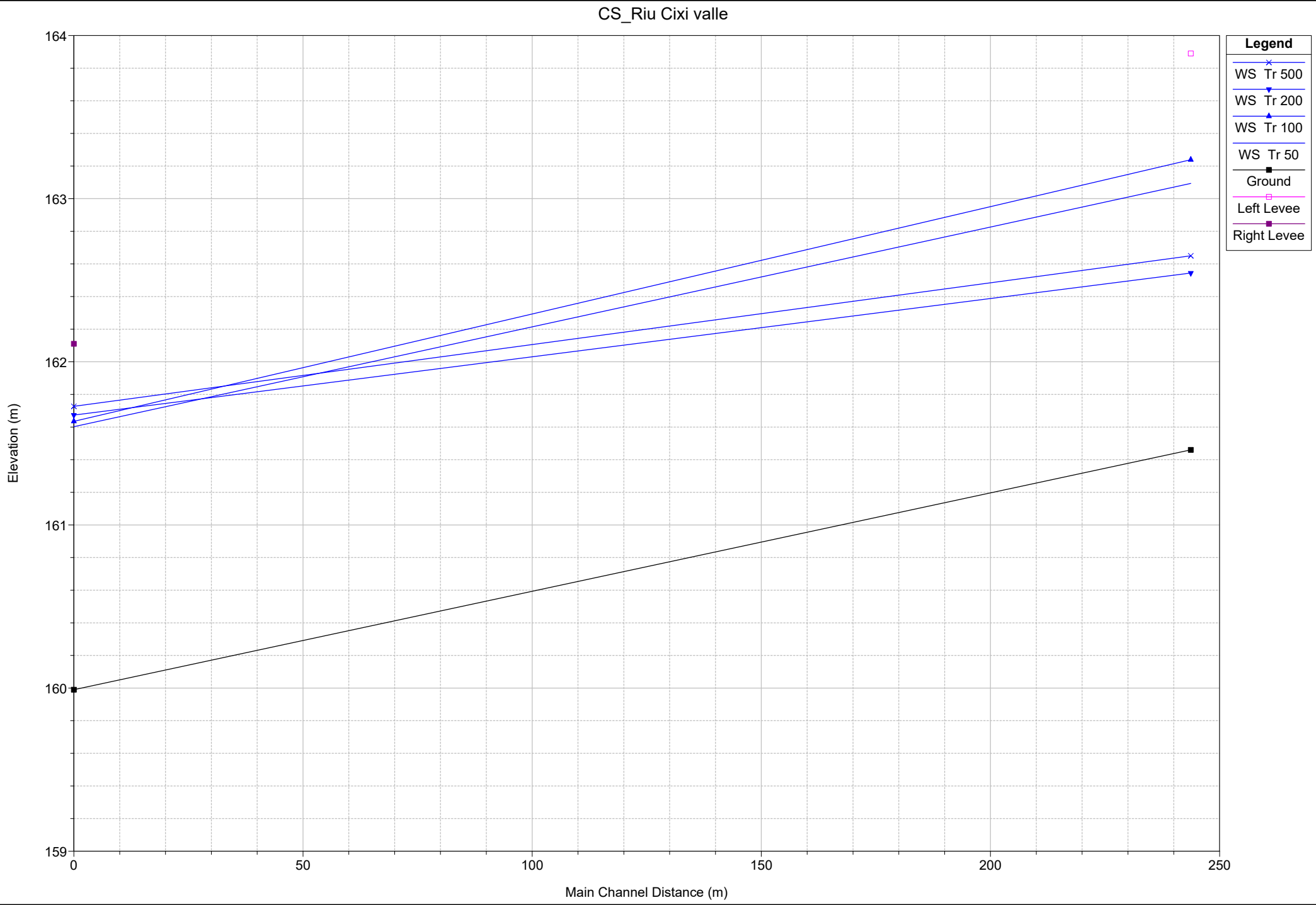
Reach	River Sta	Profile	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
			(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
CixiMonte	61	Tr 200	21.31	163.23	164.80	164.80	164.87	0.006349	1.22	17.53	48.06	0.64
CixiMonte	61	Tr 500	26.86	163.23	164.80	164.80	164.92	0.010087	1.53	17.53	48.06	0.81

Sotto Bacino Canale Stadi_Riu Cixi valle

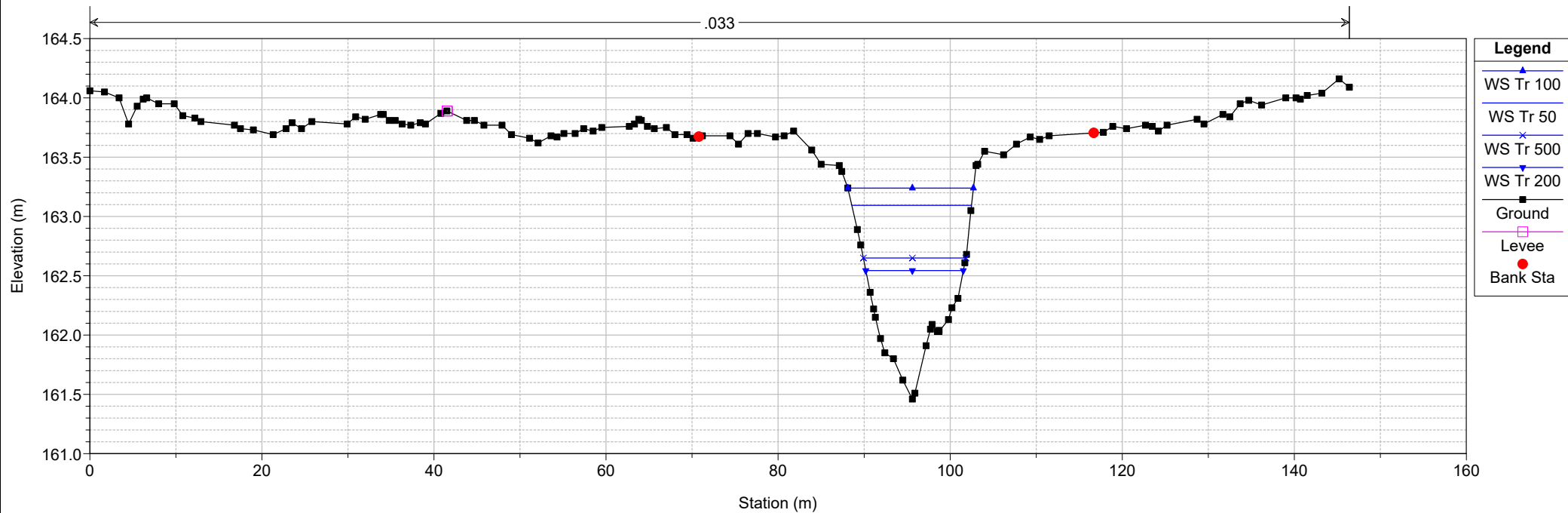
➤ **Profilo**

➤ **Sezioni**

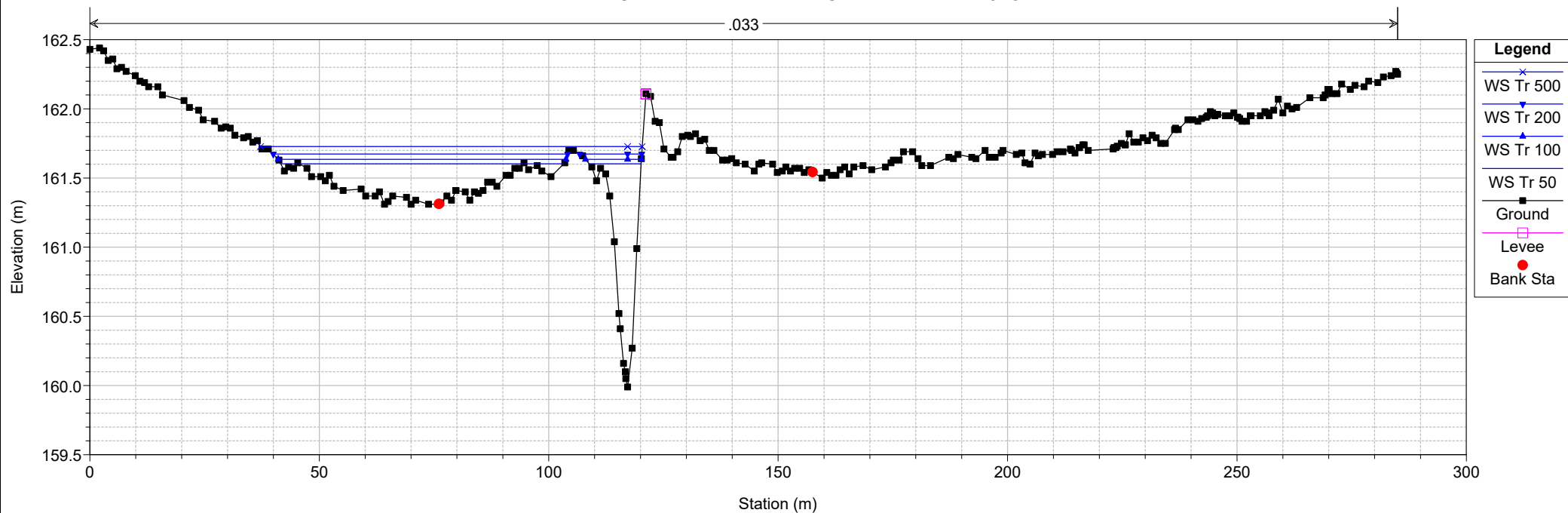
➤ **Tabelle**



River = CanaleStadi Reach = CixiValle RS = 772



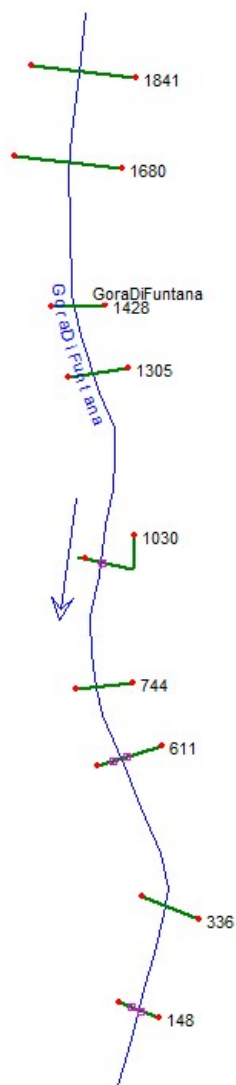
River = CanaleStadi Reach = CixiValle RS = 528



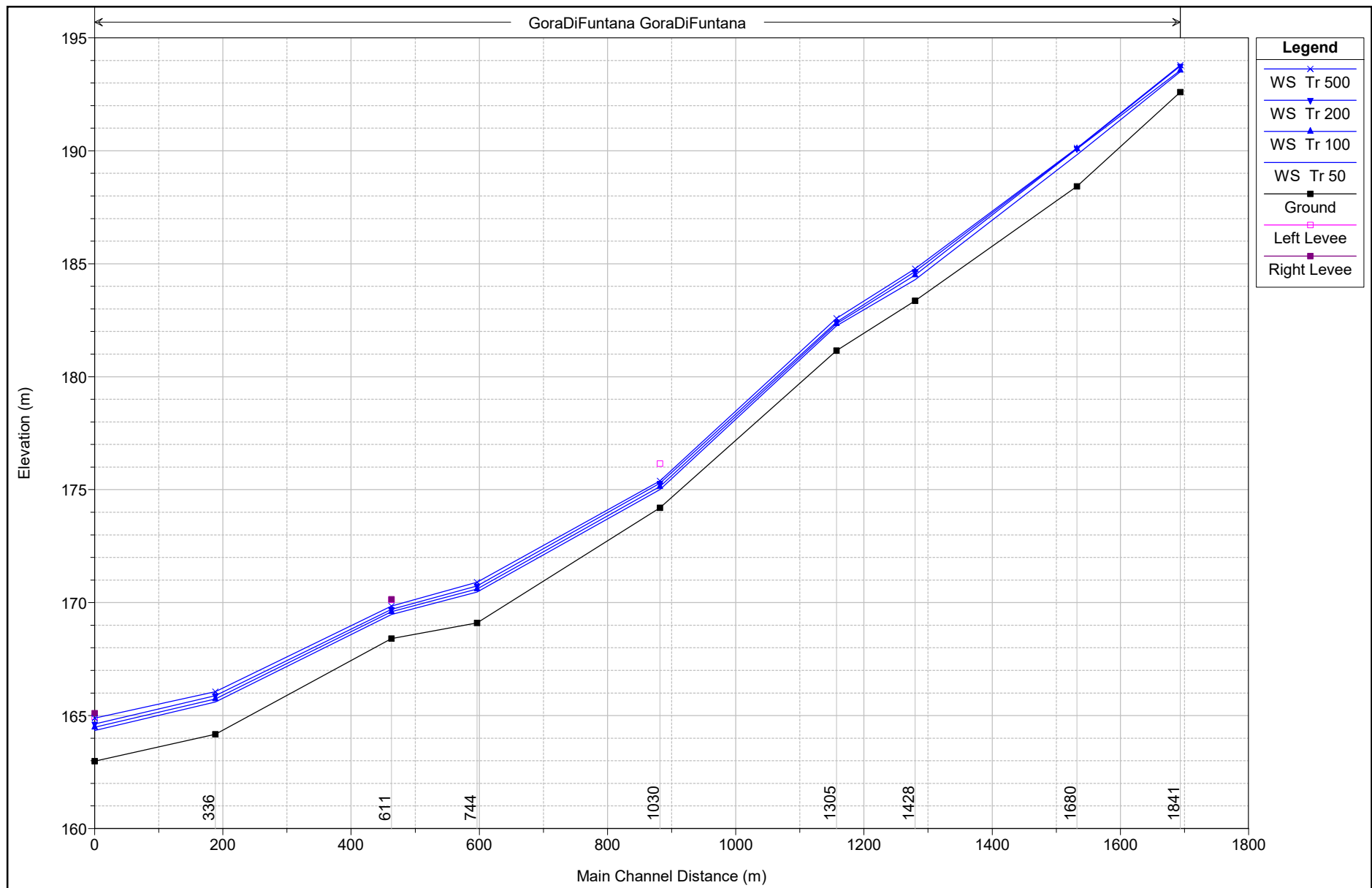
Reach	River Sta	Profile	Q Total (m3/s)	Min Ch El (m)	W.S. Elev (m)	Crit W.S. (m)	E.G. Elev (m)	E.G. Slope (m/m)	Vel Chnl (m/s)	Flow Area (m2)	Top Width (m)	Froude # Chl
CixiValle	772	Tr 50	23.31	161.46	163.09	162.72	163.24	0.003459	1.71	13.61	13.91	0.55
CixiValle	772	Tr 100	29.38	161.46	163.24	162.85	163.42	0.003664	1.87	15.69	14.59	0.58
CixiValle	772	Tr 200	35.70	161.46	162.54	162.98	164.01	0.065704	5.36	6.66	11.33	2.23
CixiValle	772	Tr 500	44.35	161.46	162.65	163.13	164.26	0.061870	5.62	7.89	11.91	2.21
CixiValle	528	Tr 50	23.31	159.99	161.60	161.60	161.71	0.014739	1.52	16.47	72.04	0.93
CixiValle	528	Tr 100	29.38	159.99	161.64	161.64	161.76	0.016277	1.68	18.90	74.87	0.99
CixiValle	528	Tr 200	35.70	159.99	161.67	161.67	161.81	0.015835	1.75	21.79	77.70	0.99
CixiValle	528	Tr 500	44.35	159.99	161.73	161.73	161.88	0.014636	1.80	26.15	83.17	0.97

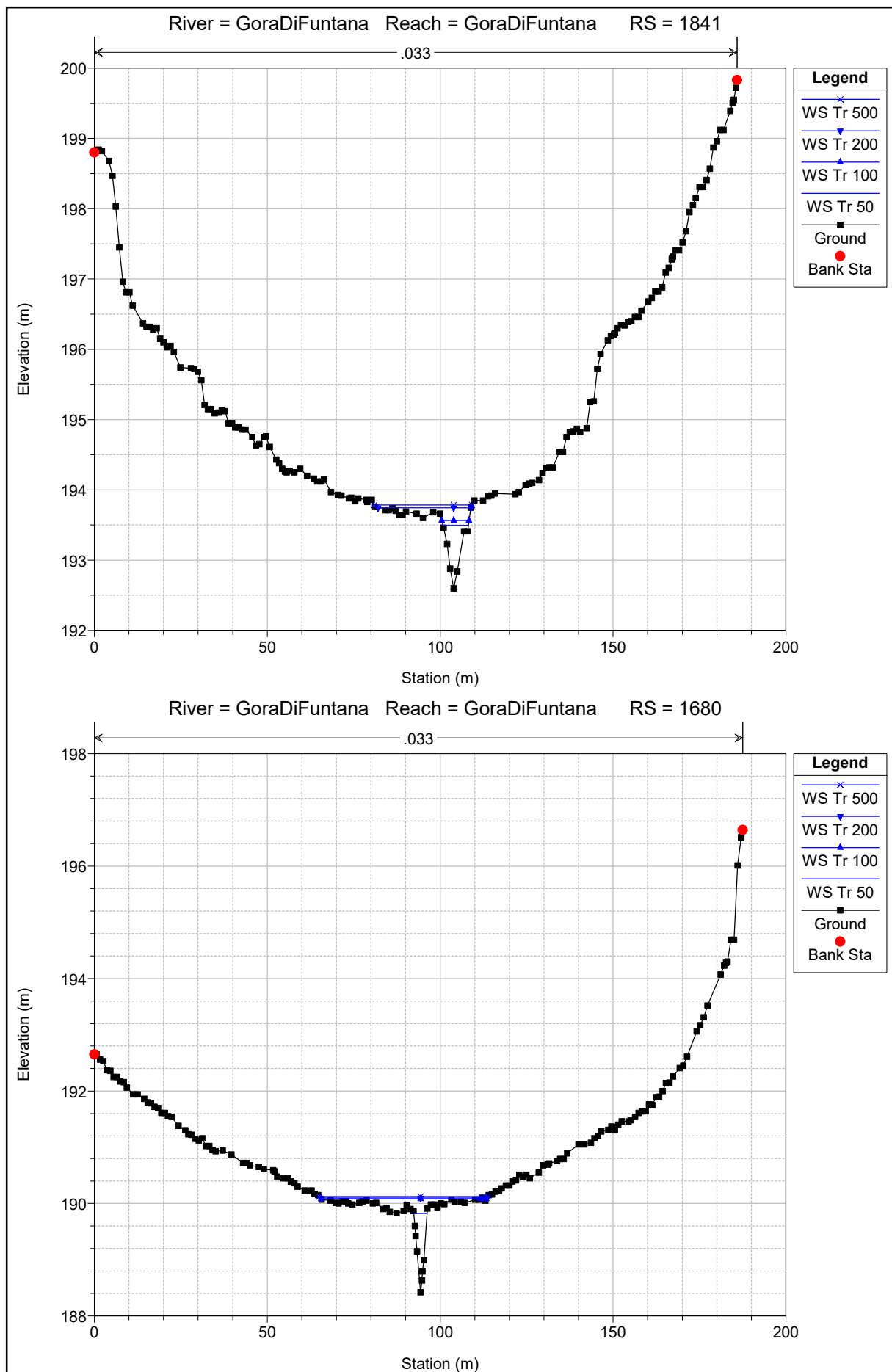
BACINO TOTALE DI SA FUNTANA

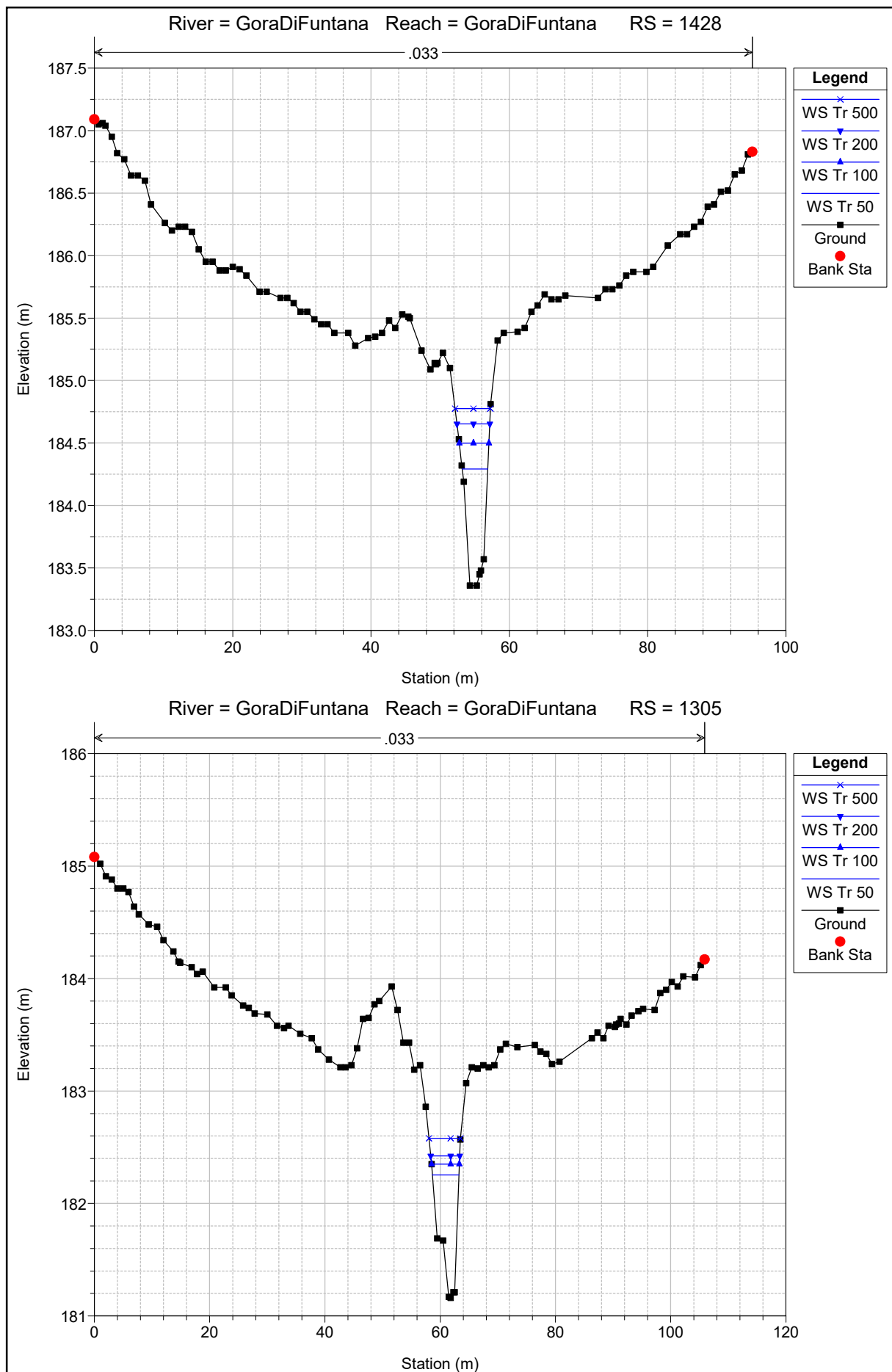
SCHEMA IDRAULICO

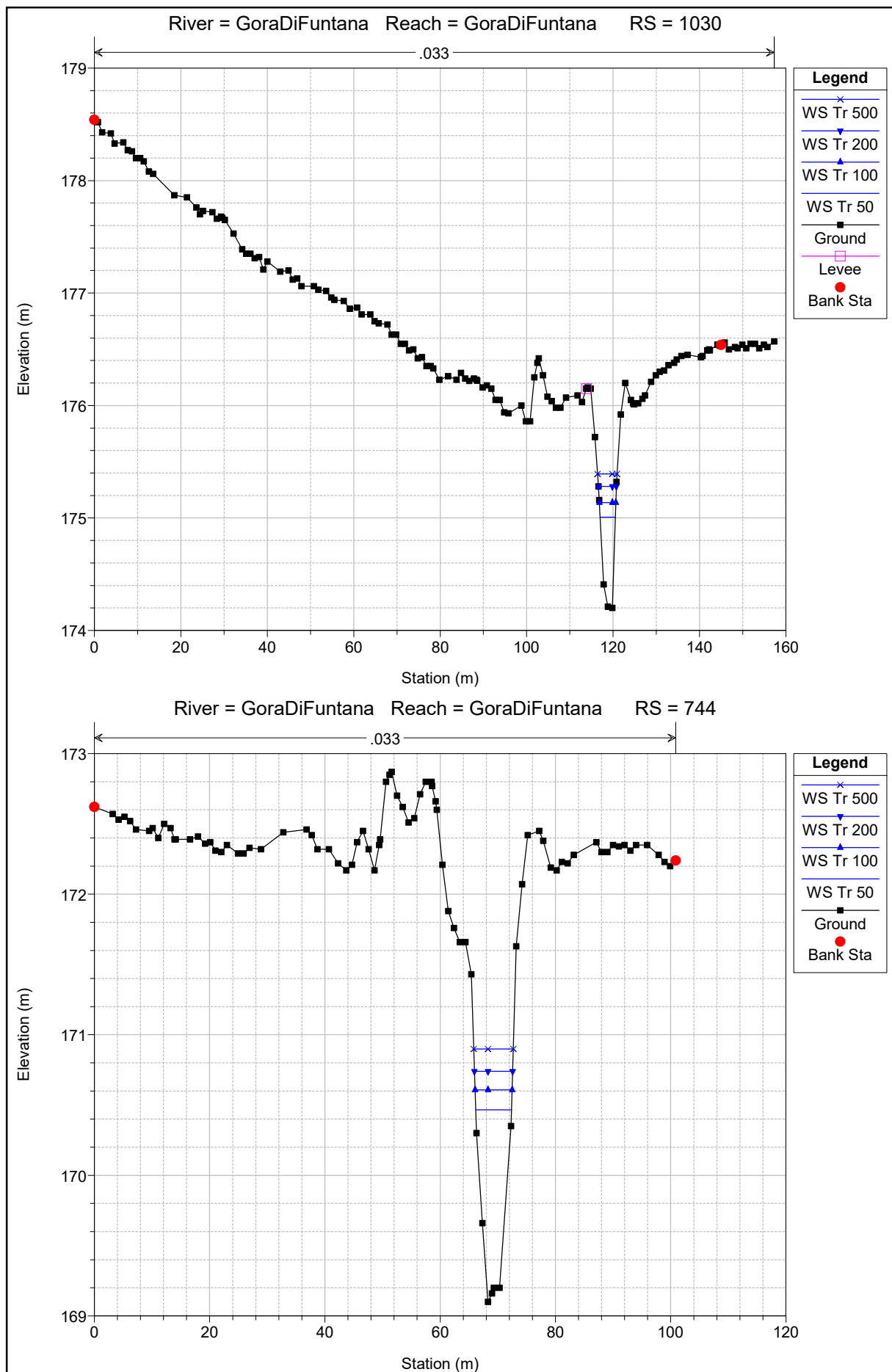


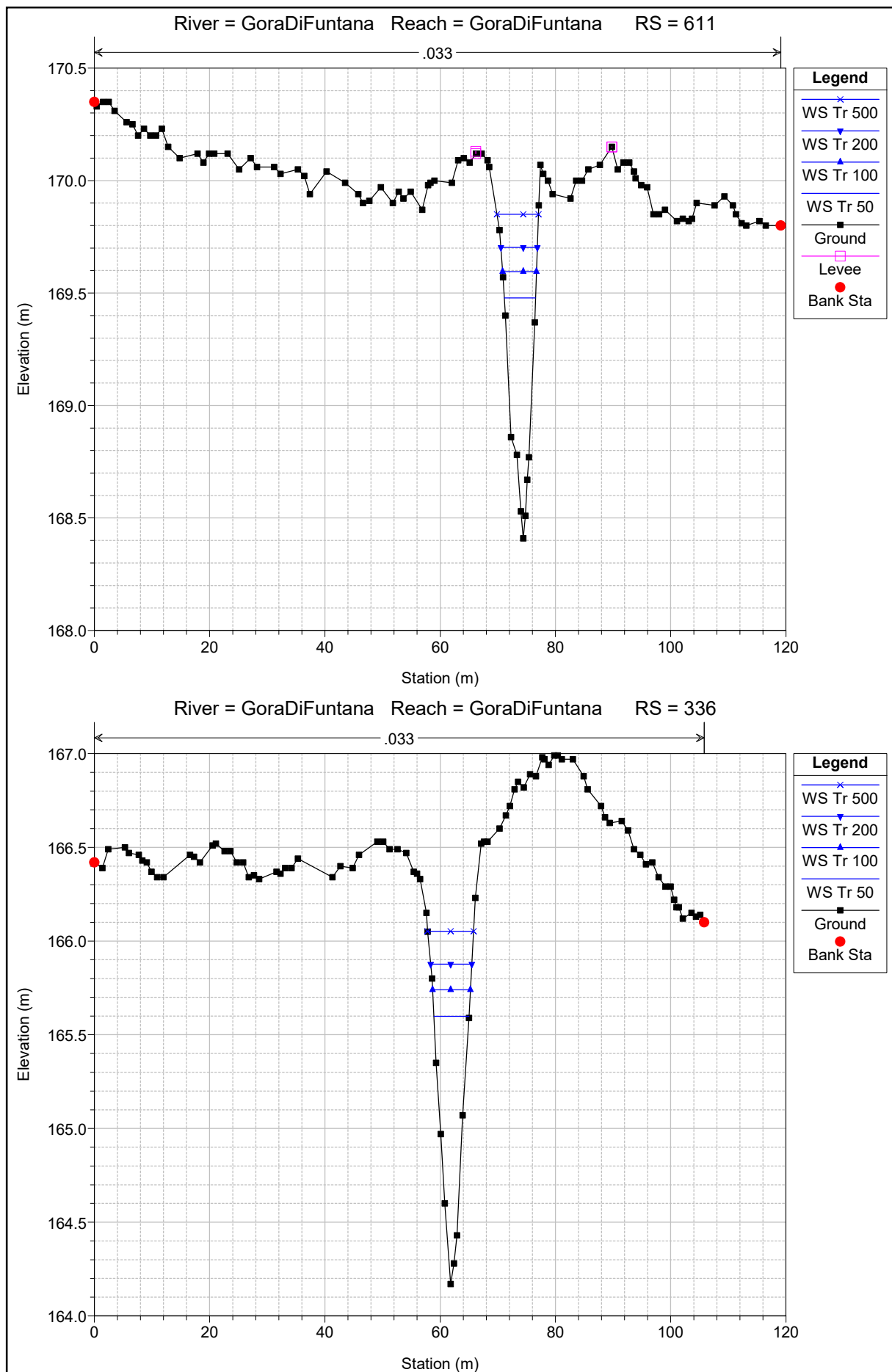
Di seguito verranno riportati i profili, le sezioni e le tabelle dei risultati della modellazione idraulica

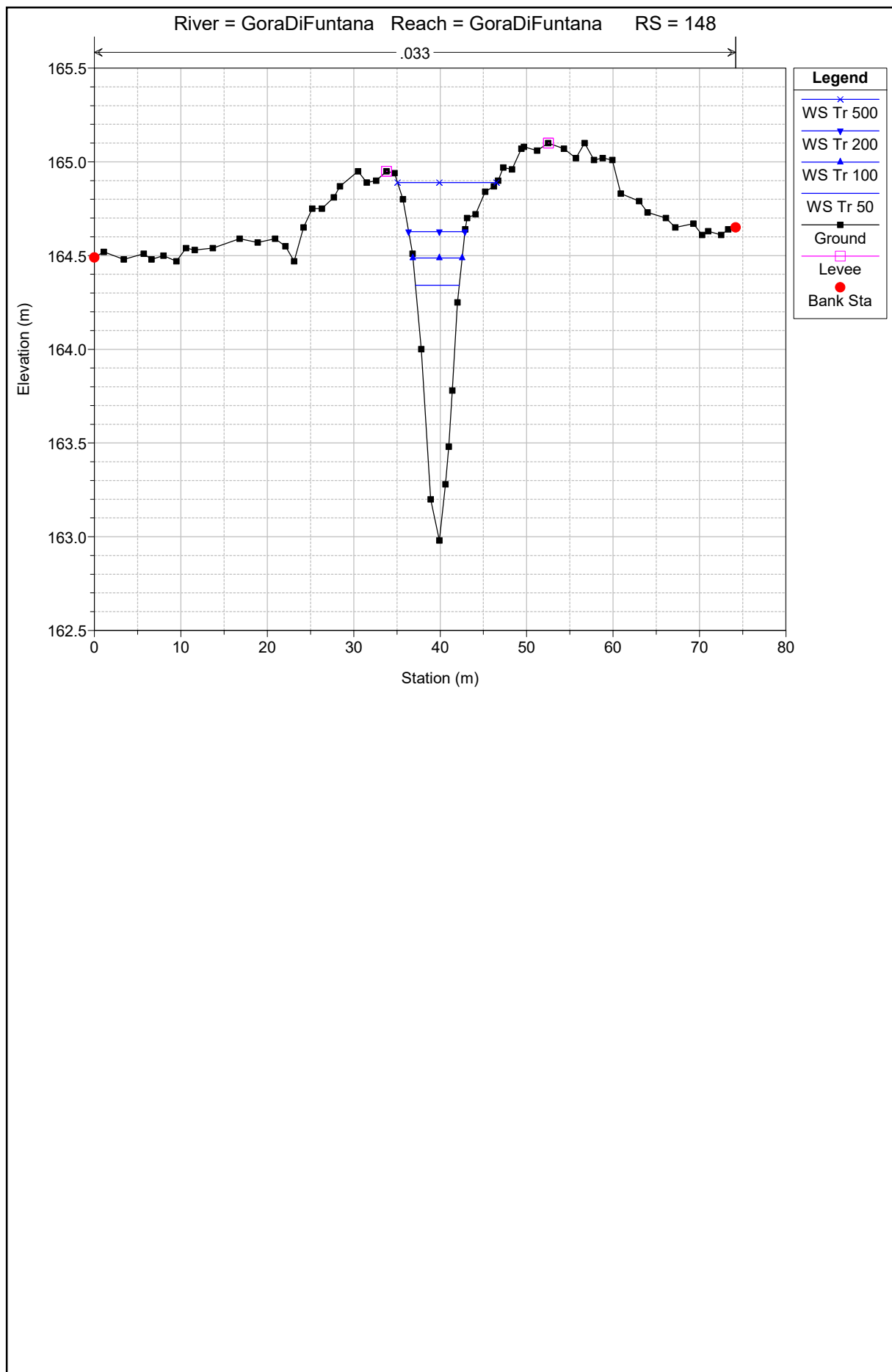










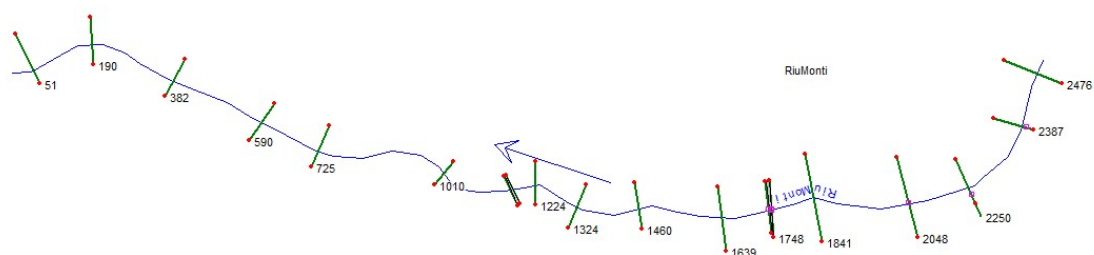


HEC-RAS Plan: SaGoraDiFuntana River: GoraDiFuntana Reach: GoraDiFuntana

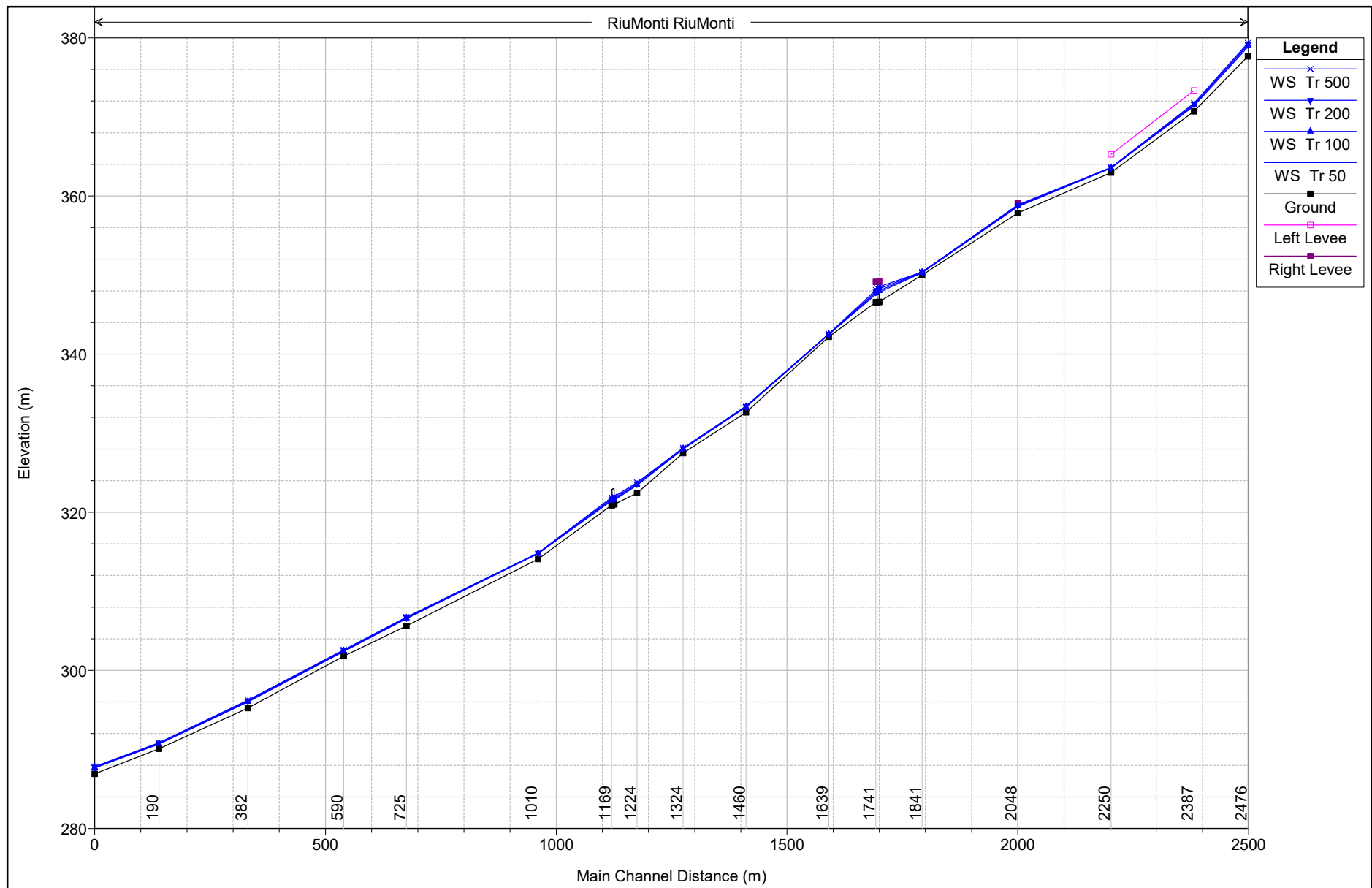
Reach	River Sta	Profile	Q Total (m3/s)	Min Ch El (m)	W.S. Elev (m)	Crit W.S. (m)	E.G. Elev (m)	E.G. Slope (m/m)	Vel Chnl (m/s)	Flow Area (m2)	Top Width (m)	Froude # Chl
GoraDiFuntana	1841	Tr 50	8.09	192.60	193.49	193.70	193.89	0.030029	2.78	2.91	7.32	1.41
GoraDiFuntana	1841	Tr 100	10.20	192.60	193.57	193.75	194.01	0.030007	2.96	3.45	7.88	1.43
GoraDiFuntana	1841	Tr 200	12.41	192.60	193.75	193.79	193.95	0.030037	1.98	6.28	26.89	1.31
GoraDiFuntana	1841	Tr 500	15.49	192.60	193.78	193.85	194.01	0.030001	2.12	7.32	28.28	1.33
GoraDiFuntana	1680	Tr 50	8.09	188.42	189.82	190.04	190.24	0.017628	2.85	2.84	3.83	1.06
GoraDiFuntana	1680	Tr 100	10.20	188.42	190.08	190.08	190.17	0.021639	1.32	7.71	46.69	1.04
GoraDiFuntana	1680	Tr 200	12.41	188.42	190.10	190.10	190.20	0.023289	1.45	8.58	48.06	1.09
GoraDiFuntana	1680	Tr 500	15.49	188.42	190.12	190.13	190.25	0.024366	1.59	9.72	48.68	1.14
GoraDiFuntana	1428	Tr 50	8.09	183.36	184.29	184.43	184.85	0.026250	3.30	2.45	3.72	1.30
GoraDiFuntana	1428	Tr 100	10.20	183.36	184.50	184.58	184.99	0.019374	3.12	3.27	4.29	1.14
GoraDiFuntana	1428	Tr 200	12.41	183.36	184.65	184.71	185.15	0.017318	3.13	3.97	4.75	1.09
GoraDiFuntana	1428	Tr 500	15.49	183.36	184.77	184.88	185.36	0.018680	3.39	4.57	5.13	1.15
GoraDiFuntana	1305	Tr 50	8.09	181.16	182.25	182.25	182.60	0.015439	2.80	3.11	4.62	1.01
GoraDiFuntana	1305	Tr 100	10.20	181.16	182.35	182.38	182.77	0.016708	2.86	3.57	4.84	1.06
GoraDiFuntana	1305	Tr 200	12.41	181.16	182.42	182.50	182.93	0.018918	3.15	3.94	5.04	1.14
GoraDiFuntana	1305	Tr 500	15.49	181.16	182.58	182.66	183.12	0.017641	3.26	4.76	5.47	1.12
GoraDiFuntana	1030	Tr 50	8.09	174.20	175.01	175.27	175.82	0.044436	3.99	2.03	3.51	1.68
GoraDiFuntana	1030	Tr 100	10.20	174.20	175.14	175.41	175.98	0.039265	4.07	2.51	3.81	1.60
GoraDiFuntana	1030	Tr 200	12.41	174.20	175.28	175.55	176.11	0.033457	4.03	3.08	4.17	1.50
GoraDiFuntana	1030	Tr 500	15.49	174.20	175.39	175.71	176.36	0.035938	4.36	3.55	4.52	1.57
GoraDiFuntana	744	Tr 50	8.09	169.10	170.47	170.06	170.57	0.003134	1.45	5.56	6.21	0.49
GoraDiFuntana	744	Tr 100	10.20	169.10	170.61	170.18	170.73	0.003244	1.58	6.45	6.43	0.50
GoraDiFuntana	744	Tr 200	12.41	169.10	170.74	170.29	170.89	0.003350	1.70	7.31	6.62	0.52
GoraDiFuntana	744	Tr 500	15.49	169.10	170.90	170.43	171.07	0.003530	1.85	8.39	6.86	0.53
GoraDiFuntana	611	Tr 50	8.09	168.41	169.48	169.48	169.78	0.014094	2.44	3.31	5.43	1.00
GoraDiFuntana	611	Tr 100	10.20	168.41	169.59	169.59	169.93	0.013664	2.57	3.97	5.87	1.00
GoraDiFuntana	611	Tr 200	12.41	168.41	169.70	169.70	170.07	0.013431	2.68	4.63	6.33	1.00
GoraDiFuntana	611	Tr 500	15.49	168.41	169.85	169.85	170.24	0.013012	2.76	5.61	7.19	1.00
GoraDiFuntana	336	Tr 50	8.09	164.17	165.60	165.32	165.74	0.005010	1.70	4.77	6.10	0.61
GoraDiFuntana	336	Tr 100	10.20	164.17	165.74	165.45	165.91	0.004955	1.80	5.67	6.57	0.62
GoraDiFuntana	336	Tr 200	12.41	164.17	165.88	165.56	166.06	0.004941	1.88	6.60	7.14	0.62
GoraDiFuntana	336	Tr 500	15.49	164.17	166.05	165.70	166.25	0.004840	1.95	7.93	8.00	0.63
GoraDiFuntana	148	Tr 50	8.09	162.98	164.34	164.17	164.56	0.008002	2.07	3.90	5.08	0.76
GoraDiFuntana	148	Tr 100	10.20	162.98	164.49	164.31	164.73	0.008003	2.18	4.69	5.70	0.77
GoraDiFuntana	148	Tr 200	12.41	162.98	164.63	164.44	164.88	0.008000	2.24	5.54	6.52	0.77
GoraDiFuntana	148	Tr 500	15.49	162.98	164.89	164.60	165.09	0.008015	1.99	7.78	11.46	0.77

BACINO DEL RIU MONTI

SCHEMA IDRAULICO

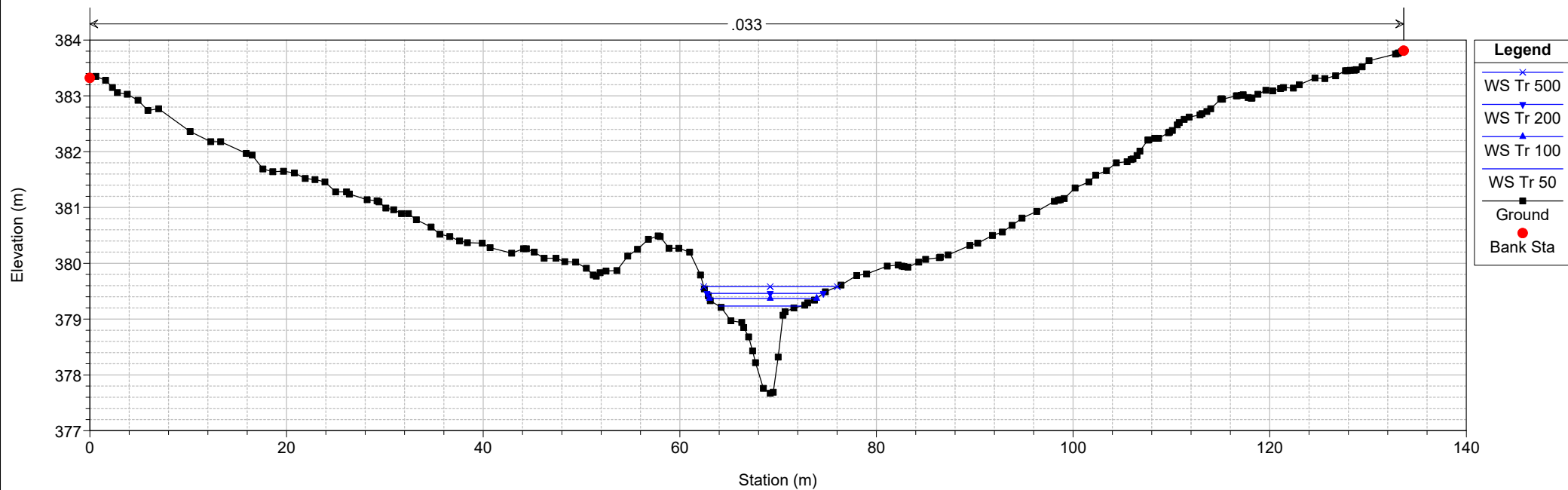


Di seguito verranno riportati i profili, le sezioni e le tabelle dei risultati della modellazione idraulica



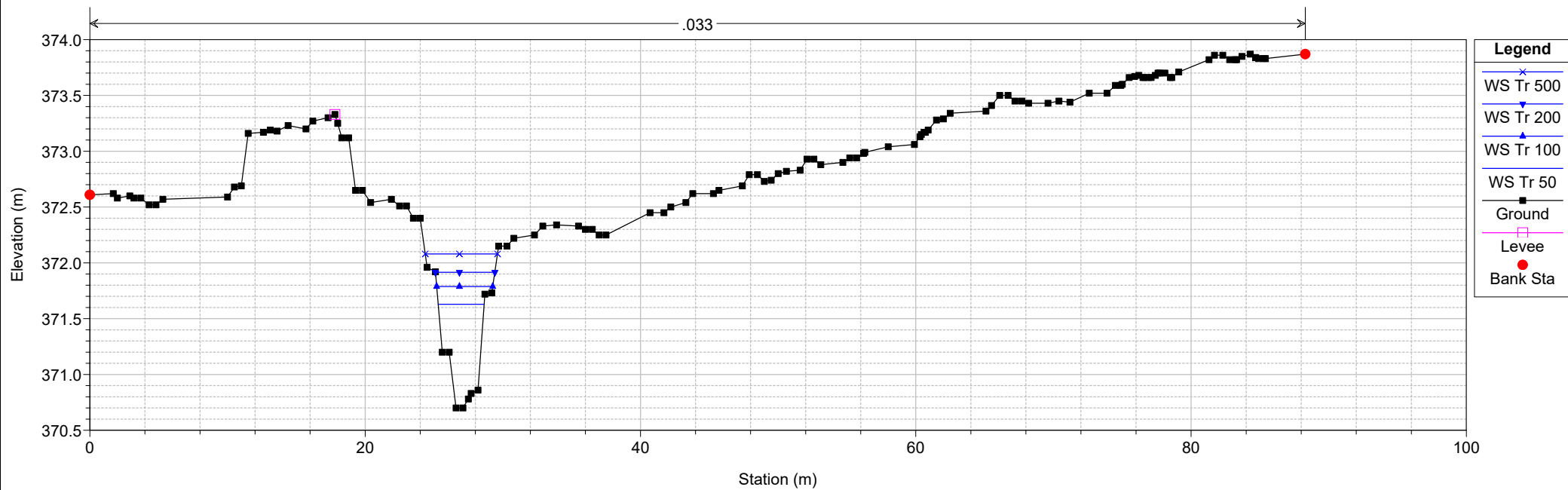
River = RiuMonti Reach = RiuMonti RS = 2476

Riu Monti

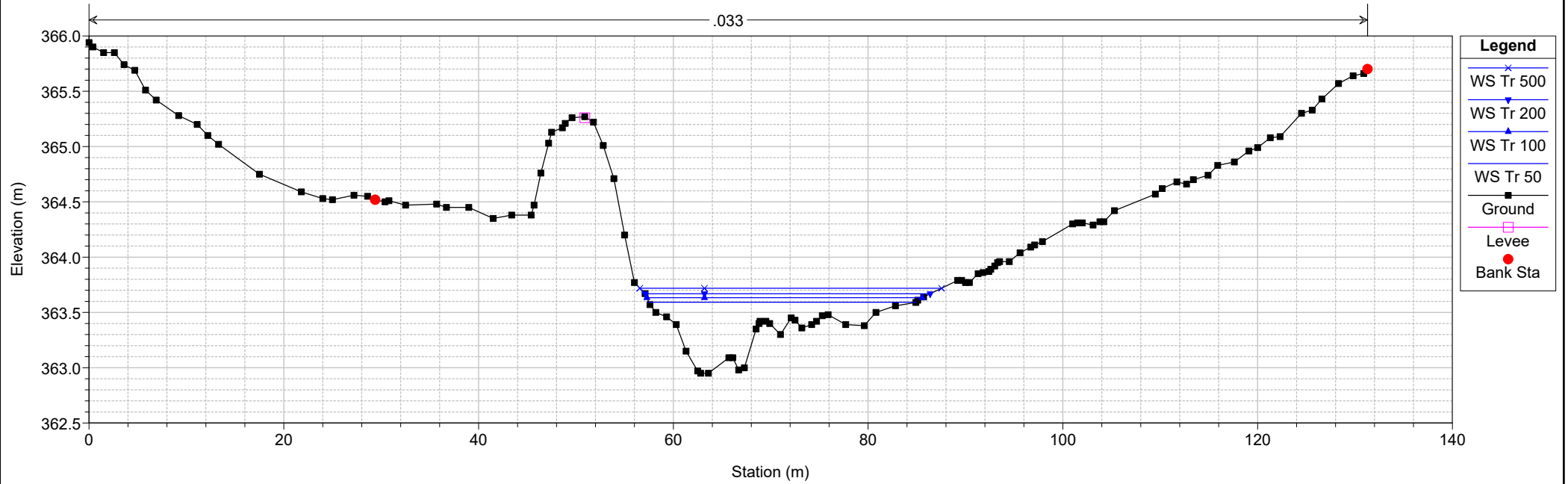


River = RiuMonti Reach = RiuMonti RS = 2387

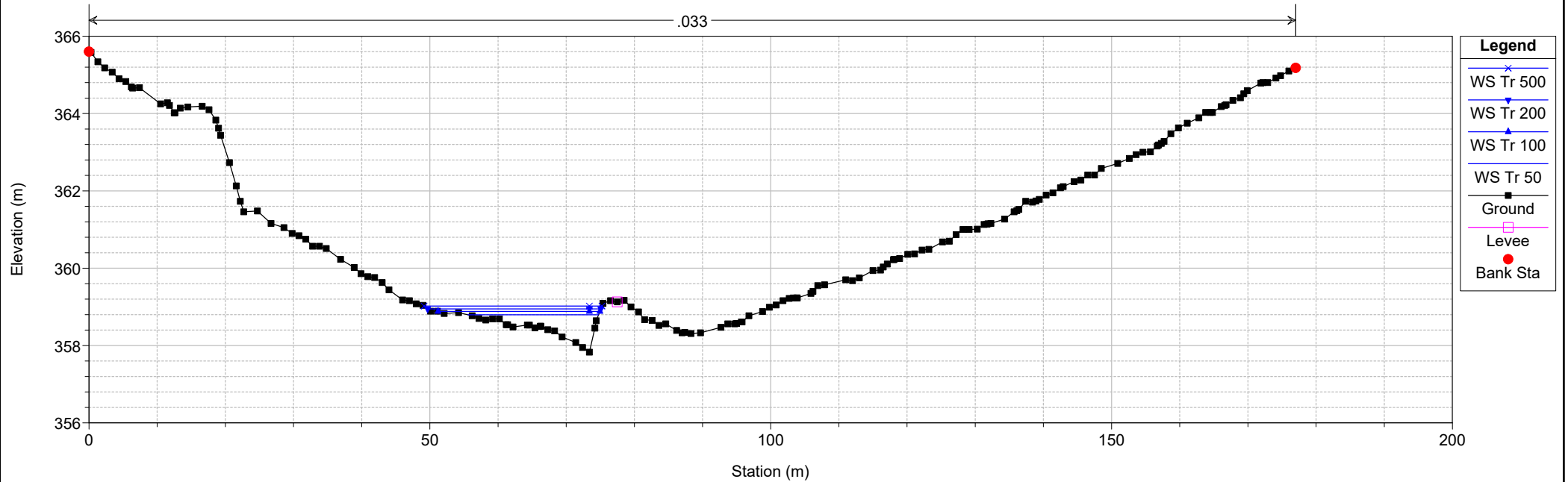
Riu Monti



River = RiuMonti Reach = RiuMonti RS = 2250
Riu Monti

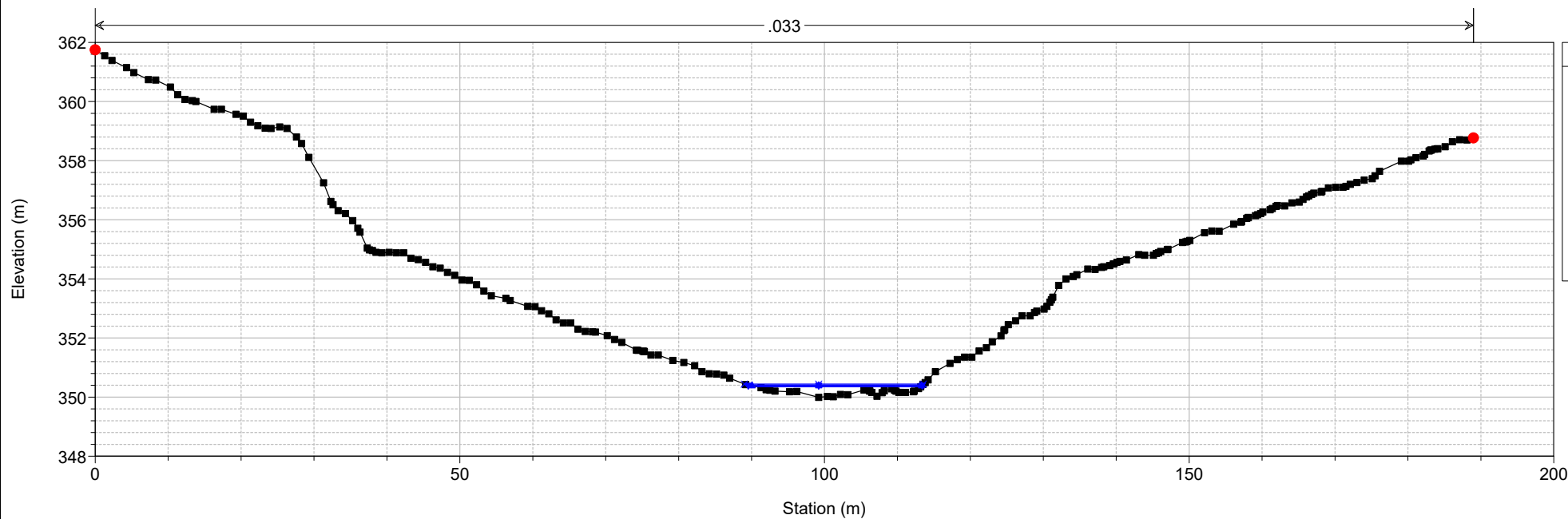


River = RiuMonti Reach = RiuMonti RS = 2048
Riu Monti



River = RiuMonti Reach = RiuMonti RS = 1841

Riu Monti

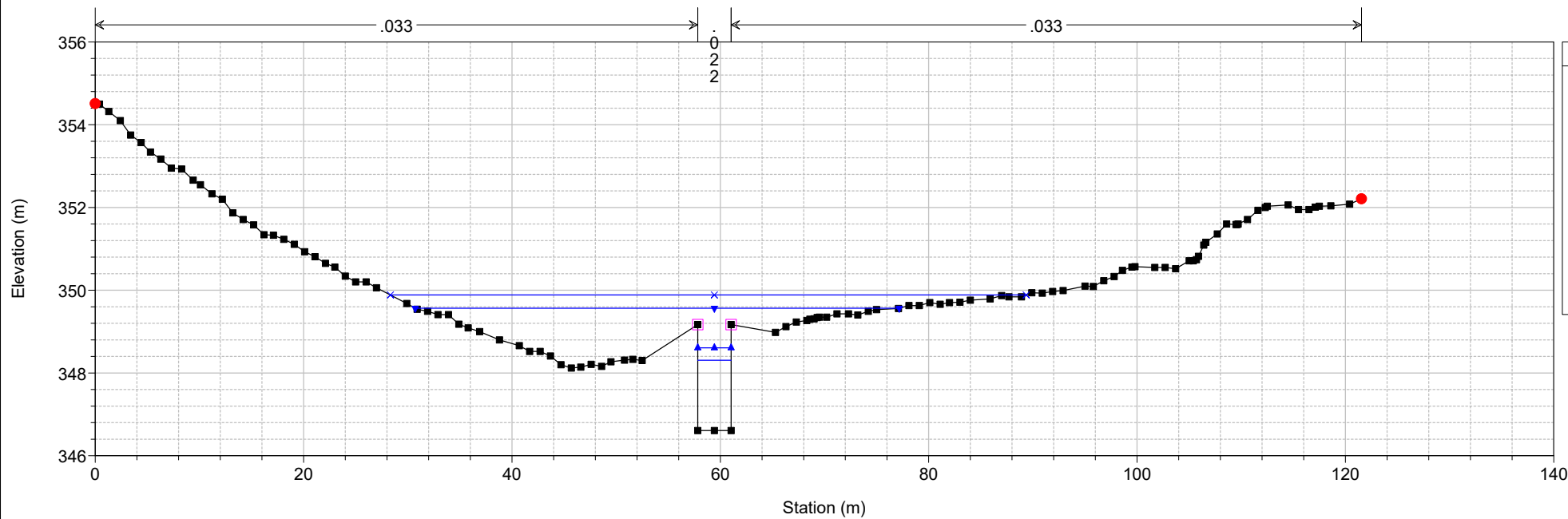


Legend

- WS Tr 500
- WS Tr 200
- WS Tr 100
- WS Tr 50
- Ground
- Bank Sta

River = RiuMonti Reach = RiuMonti RS = 1748

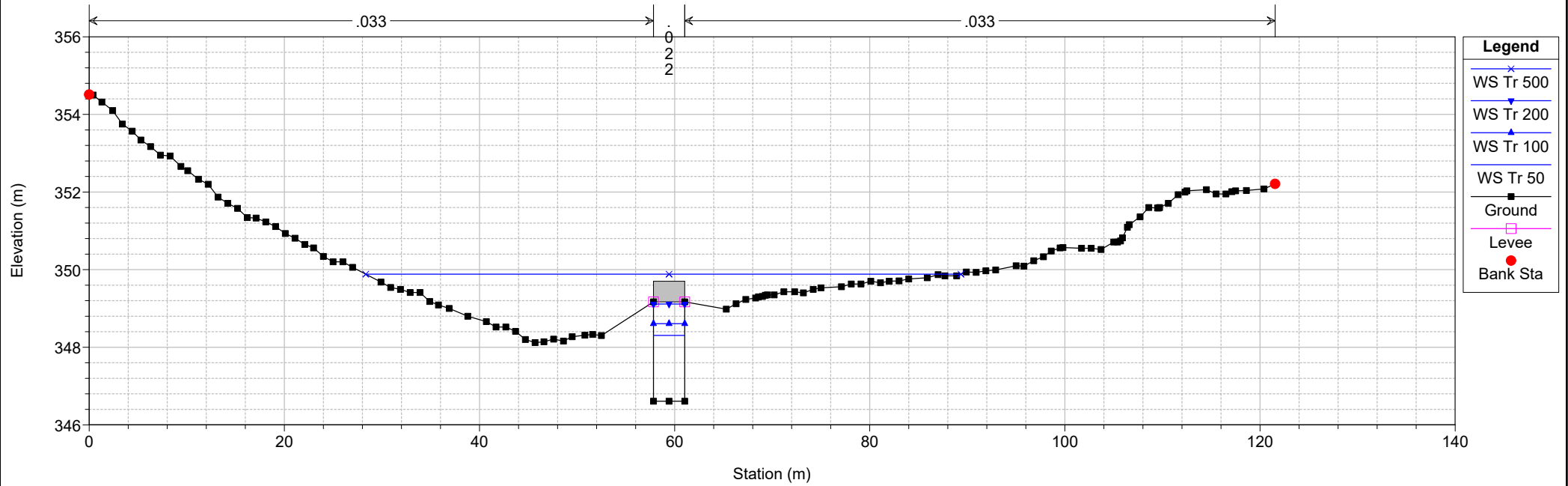
Riu Monti



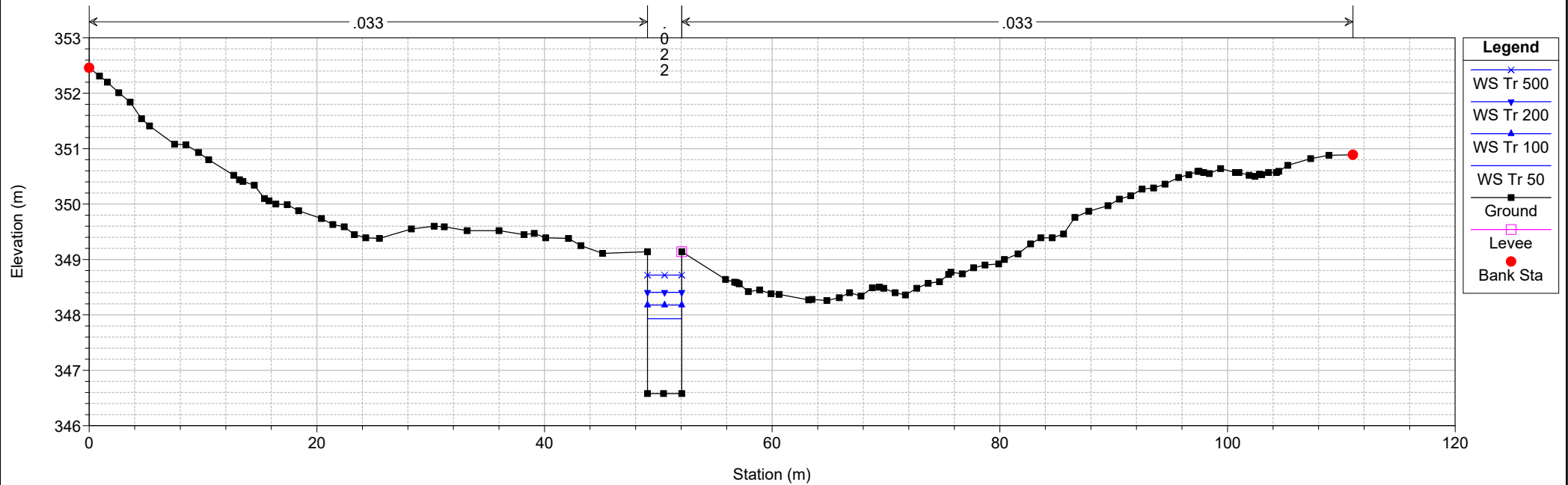
Legend

- WS Tr 500
- WS Tr 200
- WS Tr 100
- WS Tr 50
- Ground
- Levee
- Bank Sta

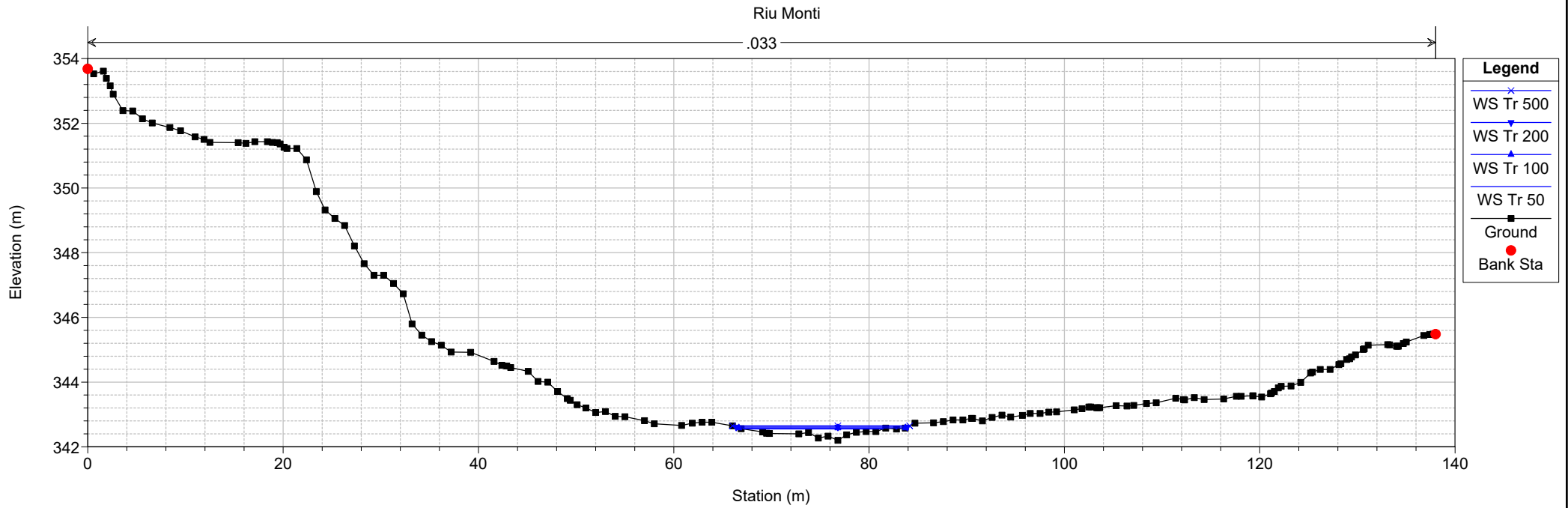
River = RiuMonti Reach = RiuMonti RS = 1745 BR
Riu Monti



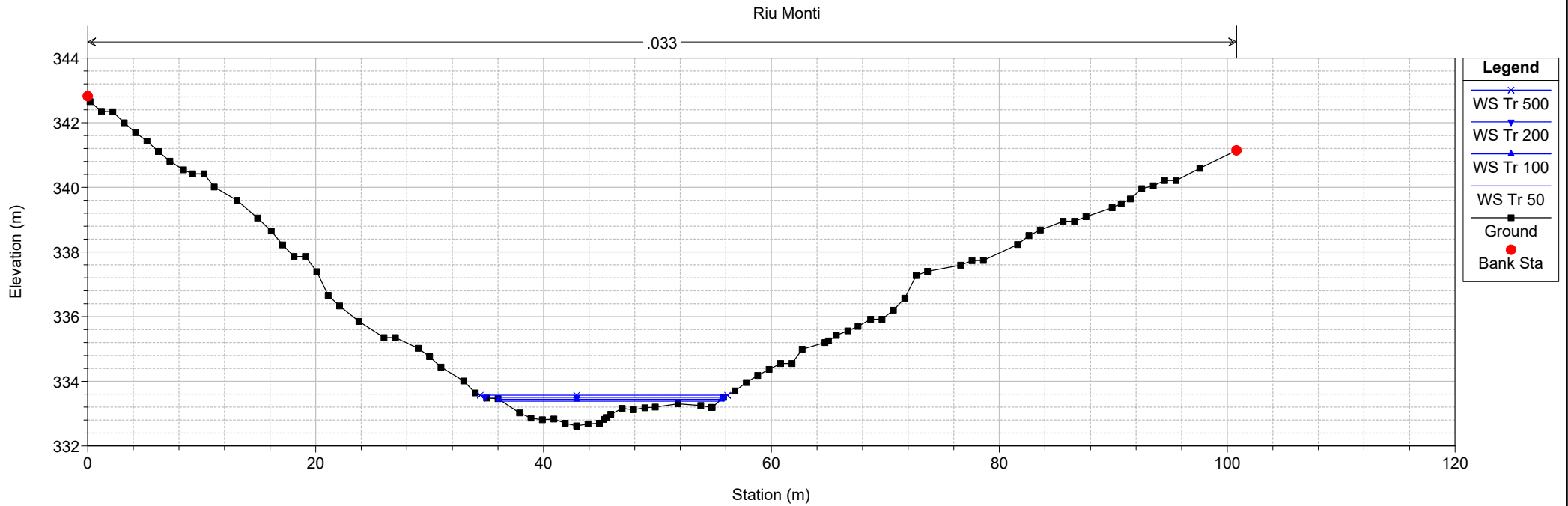
River = RiuMonti Reach = RiuMonti RS = 1741
Riu Monti



River = RiuMonti Reach = RiuMonti RS = 1639

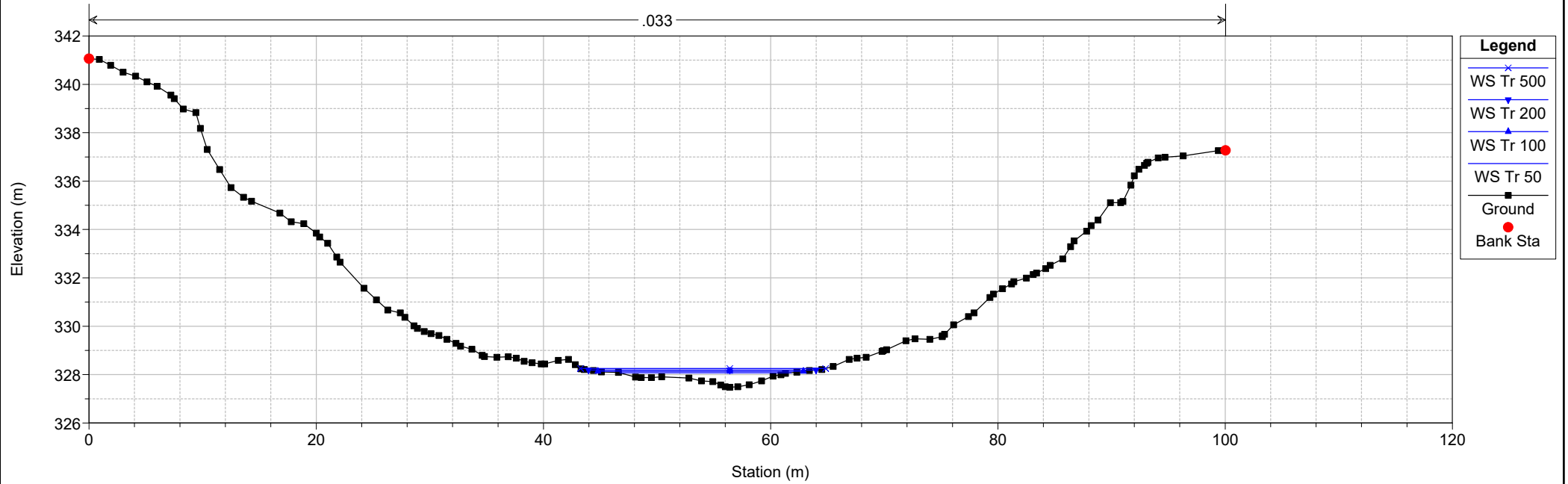


River = RiuMonti Reach = RiuMonti RS = 1460



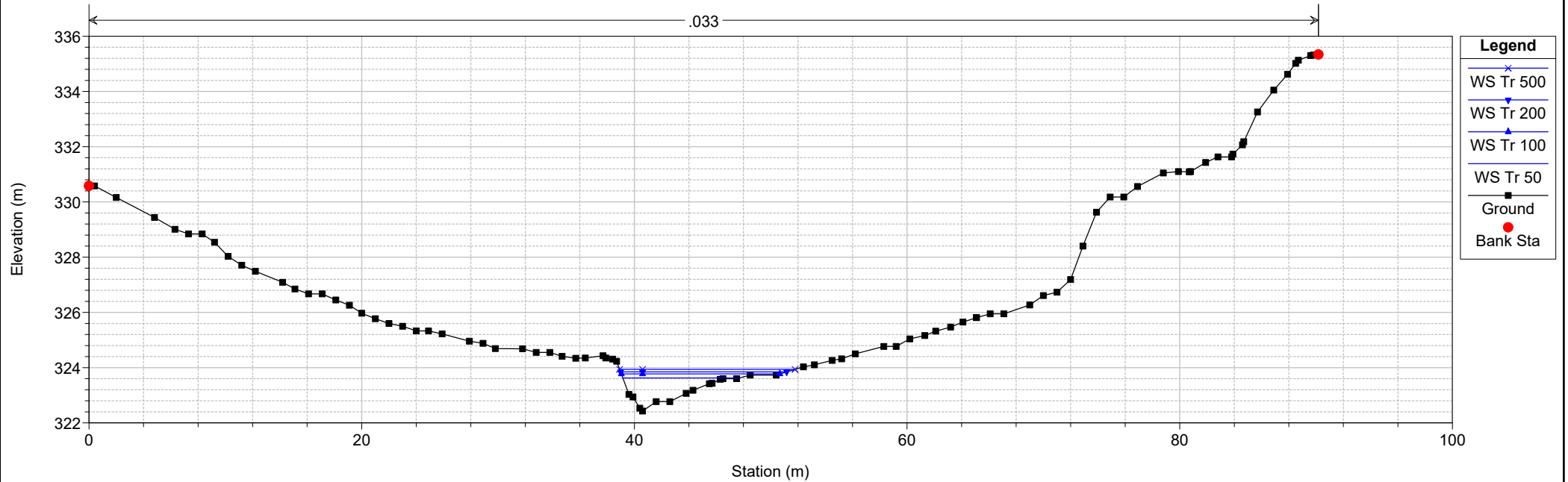
River = RiuMonti Reach = RiuMonti RS = 1324

Riu Monti

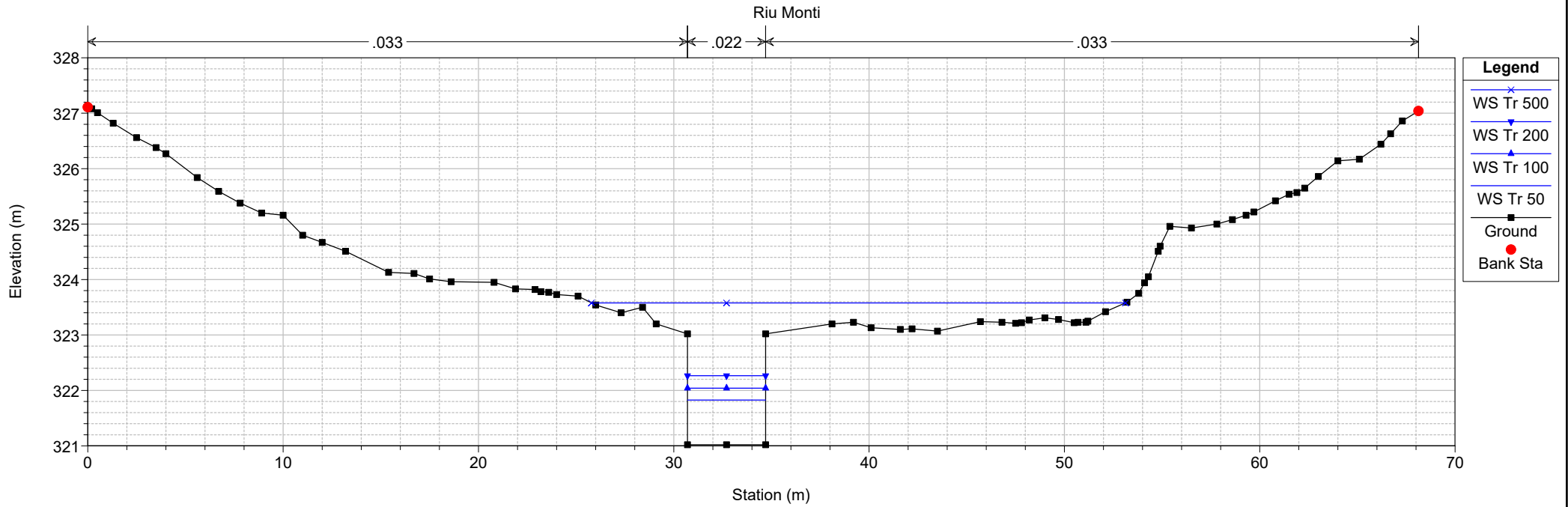


River = RiuMonti Reach = RiuMonti RS = 1224

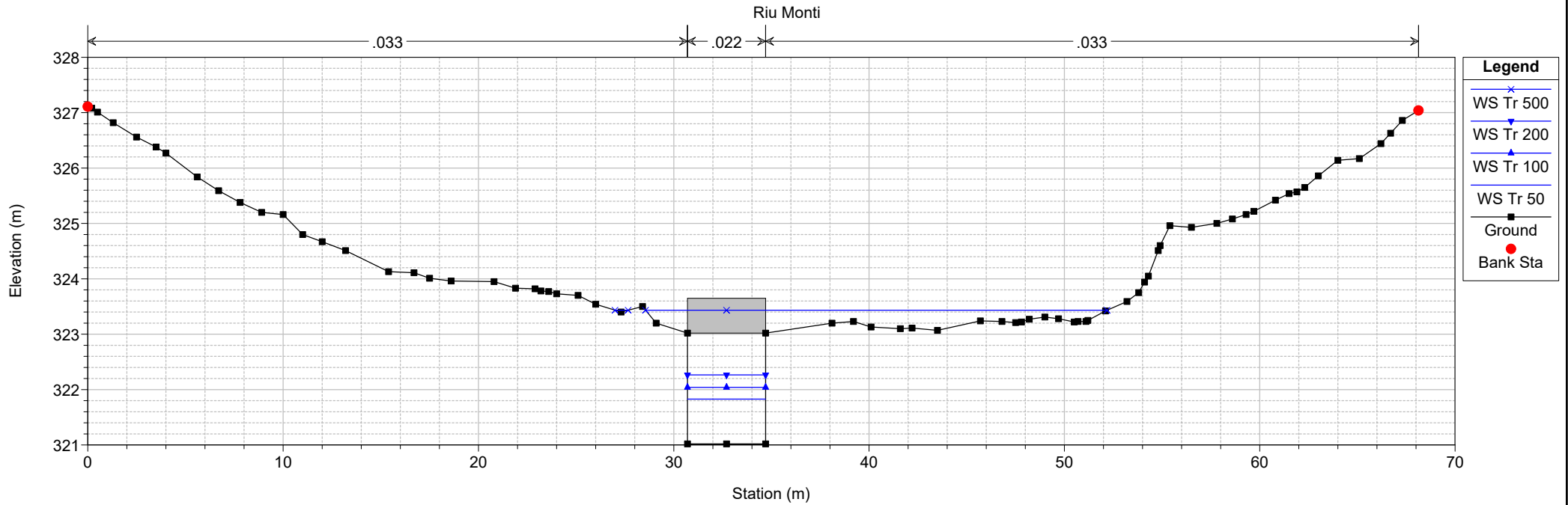
Riu Monti



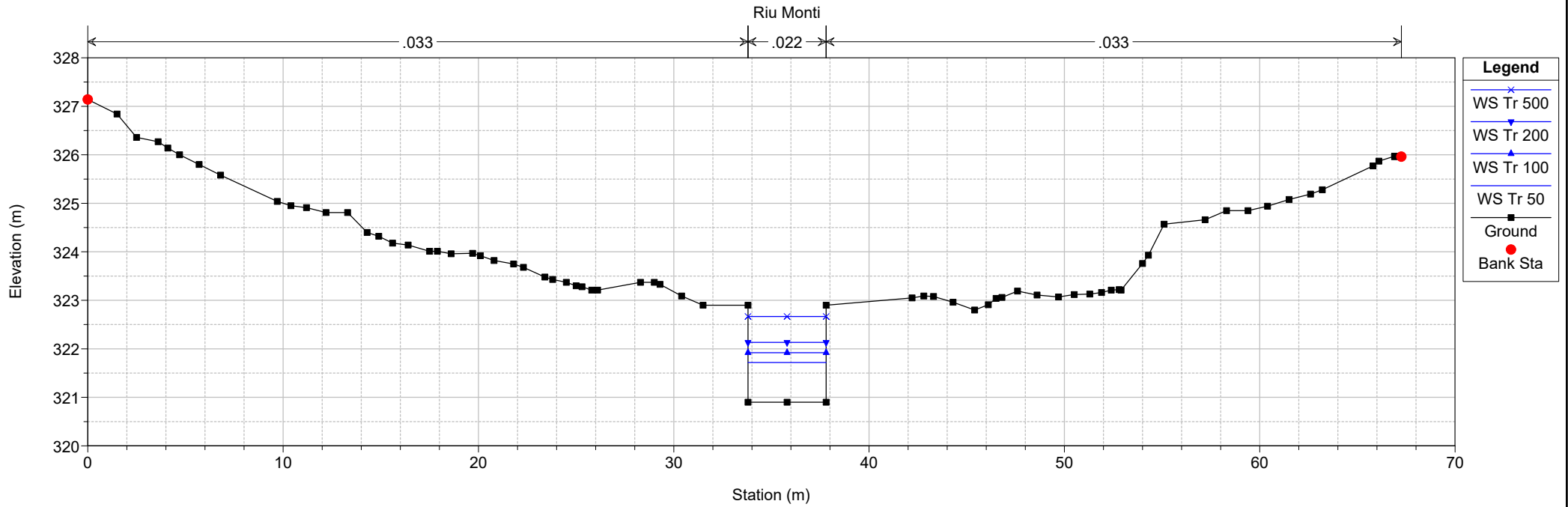
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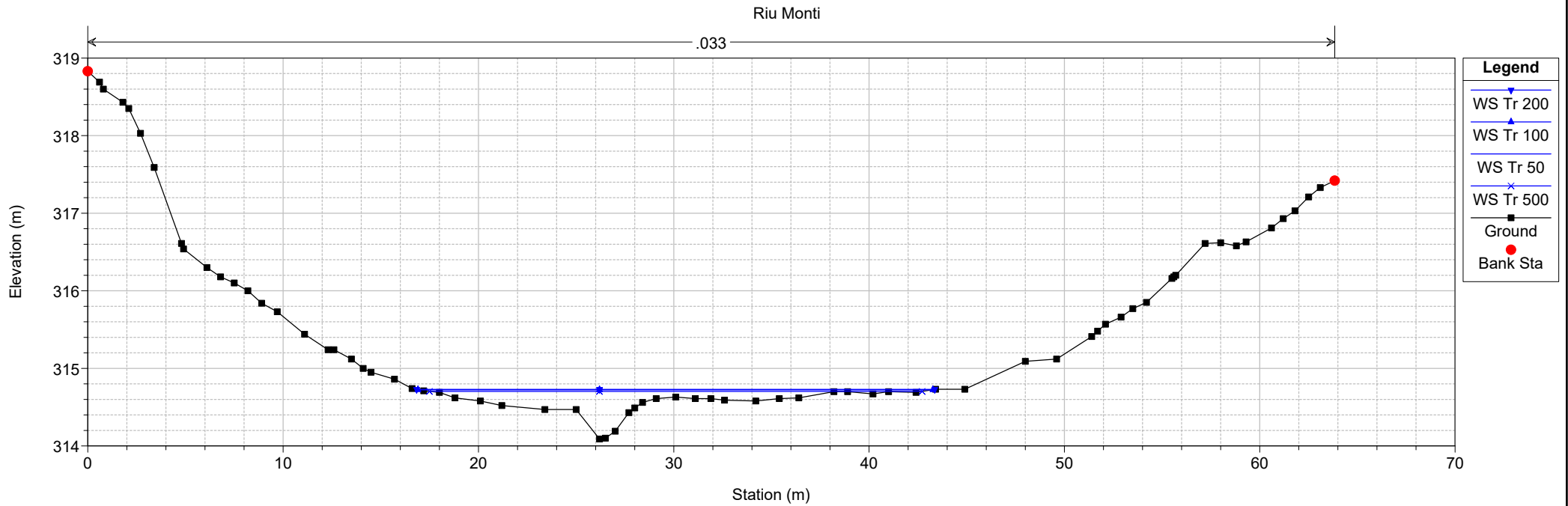
River = RiuMonti Reach = RiuMonti RS = 1172 BR



River = RiuMonti Reach = RiuMonti RS = 1169

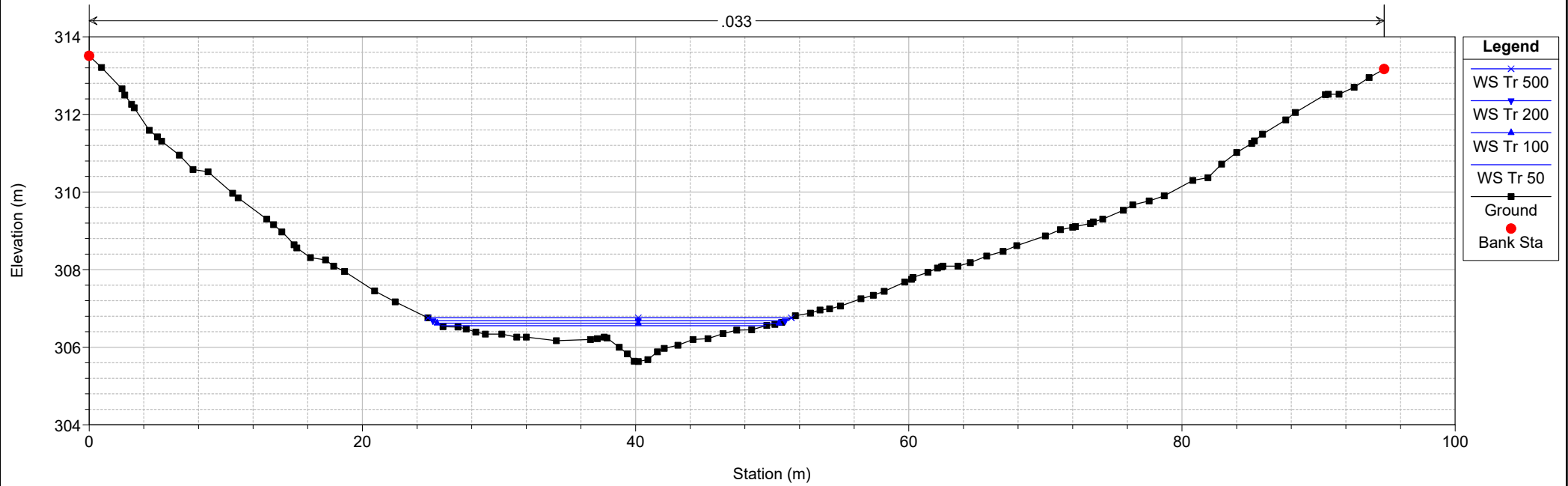


River = RiuMonti Reach = RiuMonti RS = 1010



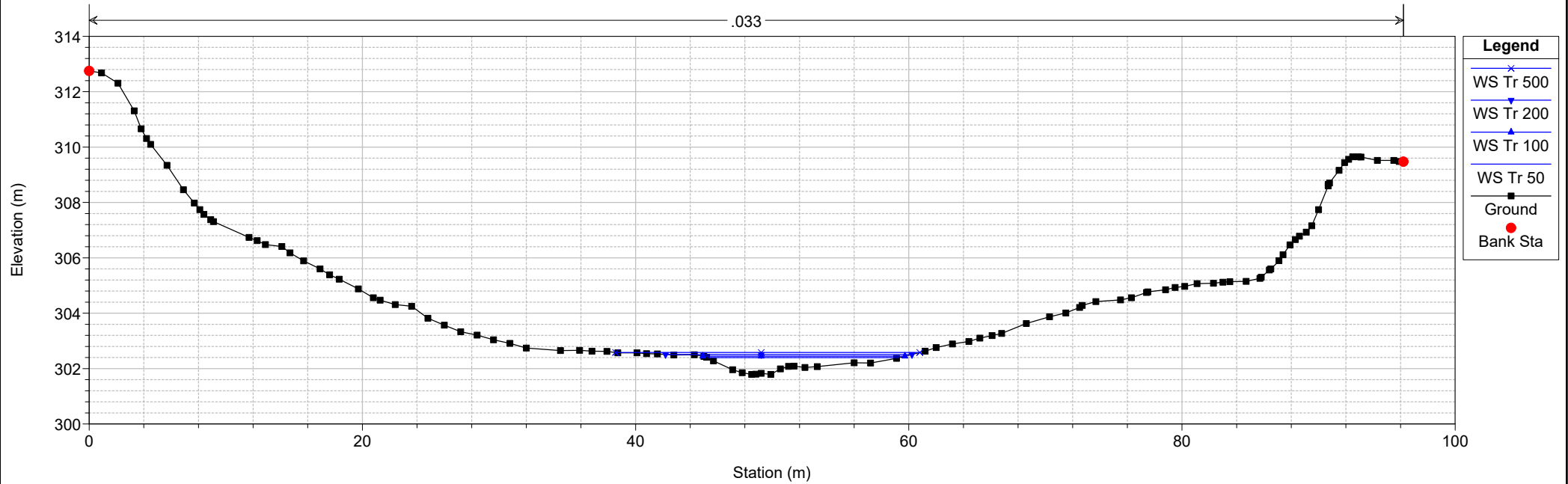
River = RiuMonti Reach = RiuMonti RS = 725

Riu Monti



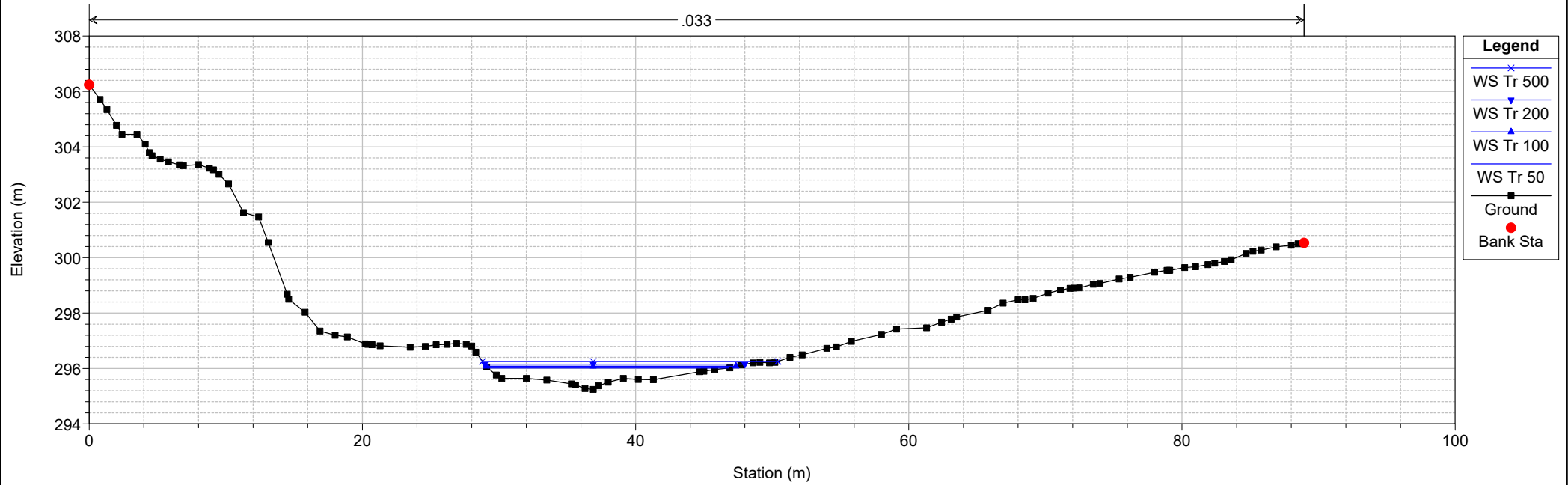
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Riu Monti



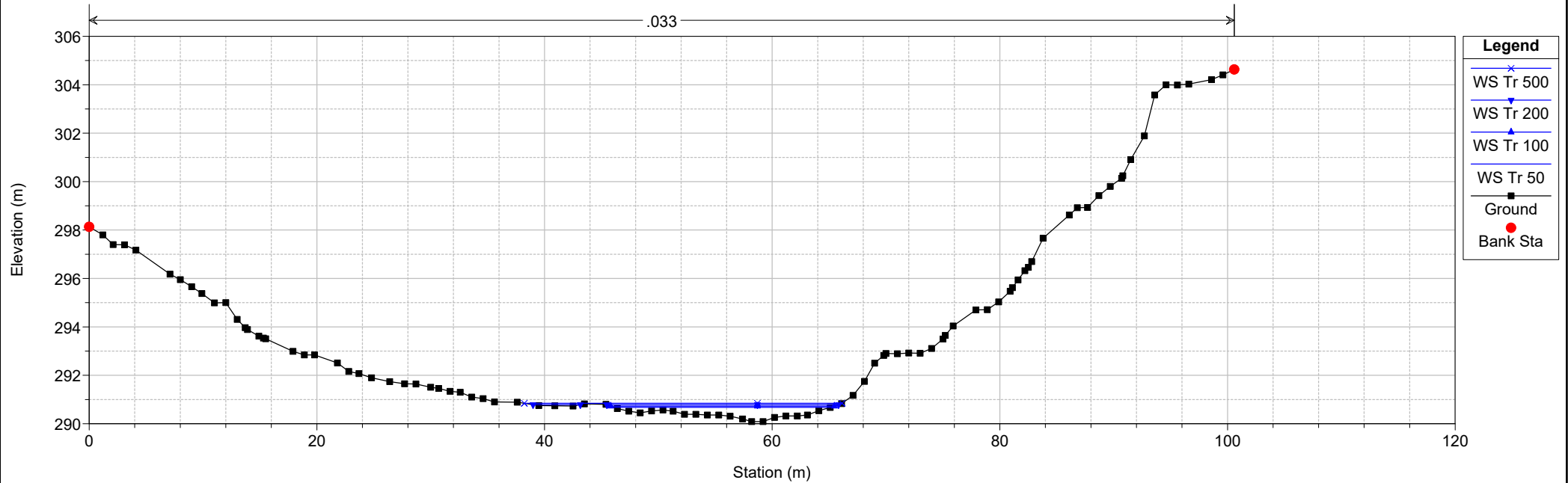
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Riu Monti



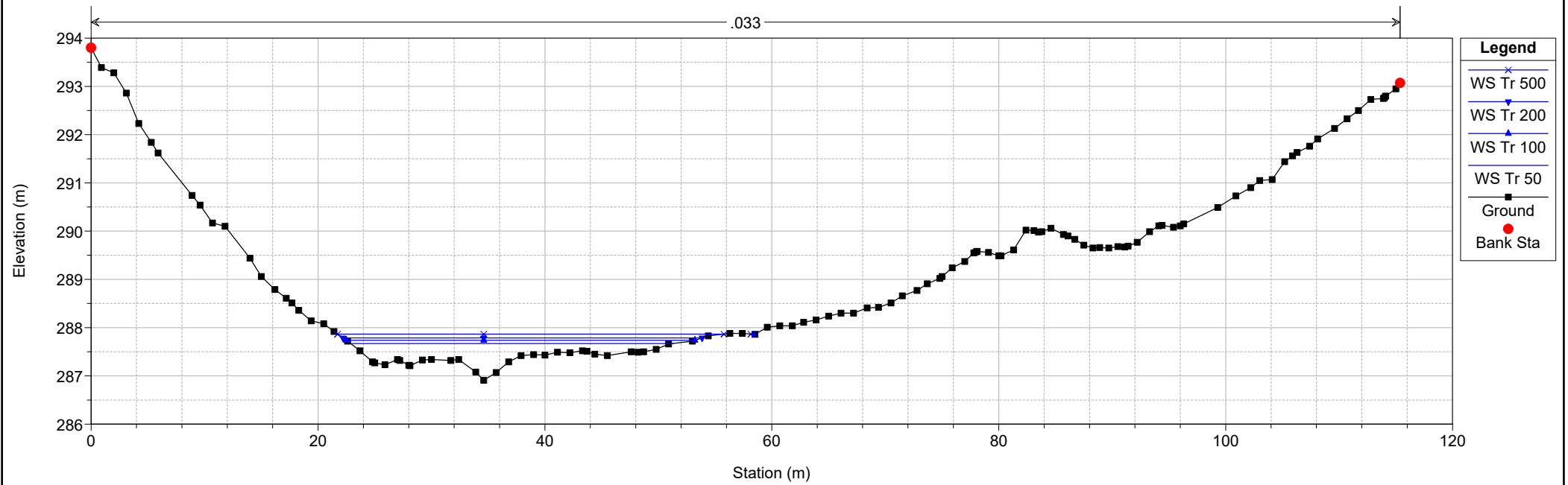
River = RiuMonti Reach = RiuMonti RS = 190

Riu Monti



River = RiuMonti Reach = RiuMonti RS = 51

Riu Monti

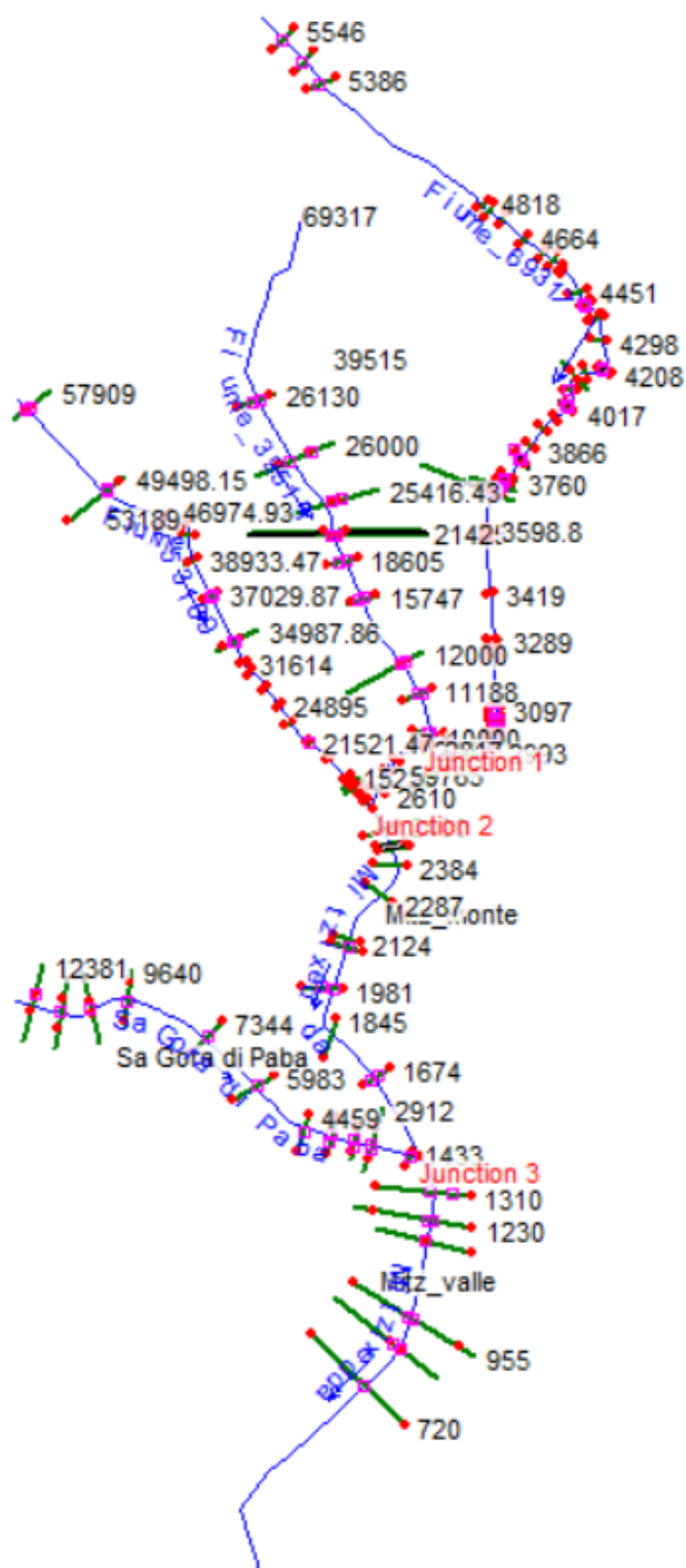


Reach	River Sta	Profile	Q Total (m3/s)	Min Ch El (m)	W.S. Elev (m)	Crit W.S. (m)	E.G. Elev (m)	E.G. Slope (m/m)	Vel Chnl (m/s)	Flow Area (m2)	Top Width (m)	Froude # Chl
RiuMonti	2476	Tr 50	14.73	377.67	379.23	379.37	379.71	0.025044	3.06	4.81	8.37	1.29
RiuMonti	2476	Tr 100	18.88	377.67	379.37	379.49	379.85	0.025009	3.07	6.15	10.91	1.31
RiuMonti	2476	Tr 200	23.26	377.67	379.46	379.61	380.00	0.025009	3.24	7.18	11.83	1.33
RiuMonti	2476	Tr 500	29.42	377.67	379.58	379.74	380.16	0.025044	3.38	8.71	13.59	1.35
RiuMonti	2387	Tr 50	14.73	370.70	371.63	372.41	373.99	0.123058	6.80	2.17	3.34	2.70
RiuMonti	2387	Tr 100	18.88	370.70	371.79	372.51	374.20	0.118163	6.87	2.75	4.08	2.67
RiuMonti	2387	Tr 200	23.26	370.70	371.92	372.60	374.48	0.108442	7.09	3.28	4.32	2.60
RiuMonti	2387	Tr 500	29.42	370.70	372.08	372.70	374.71	0.104251	7.18	4.10	5.25	2.60
RiuMonti	2250	Tr 50	14.73	362.95	363.59	363.65	363.82	0.029289	2.09	7.05	27.44	1.32
RiuMonti	2250	Tr 100	18.88	362.95	363.63	363.71	363.90	0.030444	2.31	8.19	28.28	1.37
RiuMonti	2250	Tr 200	23.26	362.95	363.67	363.76	363.99	0.032687	2.53	9.21	29.27	1.44
RiuMonti	2250	Tr 500	29.42	362.95	363.72	363.84	364.10	0.034049	2.75	10.72	30.98	1.49
RiuMonti	2048	Tr 50	14.73	357.83	358.79	358.84	359.03	0.019621	2.13	6.93	19.15	1.13
RiuMonti	2048	Tr 100	18.88	357.83	358.88	358.92	359.12	0.018926	2.13	8.84	23.73	1.12
RiuMonti	2048	Tr 200	23.26	357.83	358.95	358.98	359.20	0.017912	2.22	10.47	25.42	1.11
RiuMonti	2048	Tr 500	29.42	357.83	359.02	359.06	359.31	0.017324	2.39	12.31	26.10	1.11
RiuMonti	1841	Tr 50	14.73	349.99	350.35	350.51	350.93	0.110732	3.37	4.37	22.50	2.44
RiuMonti	1841	Tr 100	18.88	349.99	350.38	350.57	351.09	0.116657	3.73	5.06	23.25	2.56
RiuMonti	1841	Tr 200	23.26	349.99	350.40	350.63	351.27	0.127804	4.13	5.63	23.85	2.71
RiuMonti	1841	Tr 500	29.42	349.99	350.44	350.71	351.49	0.132378	4.53	6.49	24.53	2.81
RiuMonti	1748	Tr 50	14.73	346.61	348.31	347.91	348.68	0.004614	2.71	5.43	3.20	0.67
RiuMonti	1748	Tr 100	18.88	346.61	348.61	348.14	349.05	0.004936	2.95	6.40	3.20	0.67
RiuMonti	1748	Tr 200	23.26	346.61	349.57	348.37	349.59	0.000643	0.62	37.57	46.46	0.22
RiuMonti	1748	Tr 500	29.42	346.61	349.89	348.67	349.90	0.000411	0.54	54.64	61.02	0.18
RiuMonti	1745	Bridge										
RiuMonti	1741	Tr 50	14.73	346.58	347.93	347.93	348.60	0.010080	3.63	4.05	3.00	1.00
RiuMonti	1741	Tr 100	18.88	346.58	348.18	348.18	348.97	0.010568	3.94	4.79	3.00	0.99
RiuMonti	1741	Tr 200	23.26	346.58	348.41	348.41	349.33	0.011276	4.24	5.48	3.00	1.00
RiuMonti	1741	Tr 500	29.42	346.58	348.72	348.72	349.79	0.012042	4.59	6.42	3.00	1.00
RiuMonti	1639	Tr 50	14.73	342.20	342.55	342.85	345.13	0.738152	7.11	2.07	14.48	6.00
RiuMonti	1639	Tr 100	18.88	342.20	342.58	342.90	345.34	0.740004	7.36	2.57	17.05	6.06
RiuMonti	1639	Tr 200	23.26	342.20	342.61	342.95	345.55	0.643754	7.59	3.07	17.53	5.79
RiuMonti	1639	Tr 500	29.42	342.20	342.65	343.02	345.85	0.568712	7.92	3.71	18.14	5.59
RiuMonti	1460	Tr 50	14.73	332.62	333.38	333.42	333.62	0.020494	2.17	6.80	19.08	1.16
RiuMonti	1460	Tr 100	18.88	332.62	333.44	333.50	333.73	0.020634	2.38	7.95	19.53	1.19
RiuMonti	1460	Tr 200	23.26	332.62	333.50	333.57	333.83	0.021281	2.53	9.18	20.95	1.22
RiuMonti	1460	Tr 500	29.42	332.62	333.57	333.66	333.96	0.022045	2.77	10.61	21.71	1.27
RiuMonti	1324	Tr 50	14.73	327.48	328.08	328.26	328.72	0.076903	3.55	4.15	15.08	2.16
RiuMonti	1324	Tr 100	18.88	327.48	328.14	328.33	328.81	0.076610	3.64	5.19	18.10	2.17
RiuMonti	1324	Tr 200	23.26	327.48	328.19	328.40	328.90	0.072683	3.74	6.22	20.03	2.14
RiuMonti	1324	Tr 500	29.42	327.48	328.25	328.49	329.03	0.068262	3.91	7.52	21.57	2.11
RiuMonti	1224	Tr 50	14.73	322.43	323.63	323.81	324.17	0.029777	3.26	4.52	8.55	1.43
RiuMonti	1224	Tr 100	18.88	322.43	323.77	323.92	324.29	0.029404	3.19	5.93	11.63	1.43
RiuMonti	1224	Tr 200	23.26	322.43	323.85	324.02	324.44	0.029887	3.42	6.81	12.18	1.46
RiuMonti	1224	Tr 500	29.42	322.43	323.94	324.15	324.63	0.030500	3.69	7.97	12.87	1.50
RiuMonti	1175	Tr 50	14.73	321.02	321.83	322.13	322.89	0.021095	4.56	3.23	4.00	1.62
RiuMonti	1175	Tr 100	18.88	321.02	322.04	322.33	323.13	0.017490	4.63	4.08	4.00	1.46
RiuMonti	1175	Tr 200	23.26	321.02	322.27	322.53	323.38	0.014991	4.67	4.98	4.00	1.33
RiuMonti	1175	Tr 500	29.42	321.02	323.58	322.79	323.71	0.004802	1.60	18.44	27.34	0.62
RiuMonti	1172	Bridge										
RiuMonti	1169	Tr 50	14.73	320.90	321.72	322.01	322.75	0.020374	4.51	3.27	4.00	1.59
RiuMonti	1169	Tr 100	18.88	320.90	321.92	322.21	323.01	0.017486	4.63	4.08	4.00	1.46
RiuMonti	1169	Tr 200	23.26	320.90	322.13	322.41	323.27	0.015413	4.71	4.94	4.00	1.35
RiuMonti	1169	Tr 500	29.42	320.90	322.67	322.67	323.55	0.009153	4.17	7.06	4.00	1.00
RiuMonti	1010	Tr 50	14.73	314.09	314.72	314.89	315.40	0.177222	3.64	4.04	26.34	2.97
RiuMonti	1010	Tr 100	18.88	314.09	314.72	314.94	315.83	0.288217	4.66	4.06	26.36	3.79
RiuMonti	1010	Tr 200	23.26	314.09	314.73	314.99	316.33	0.408132	5.60	4.15	26.52	4.52
RiuMonti	1010	Tr 500	29.42	314.09	314.70	315.05	318.34	1.093483	8.44	3.49	25.22	7.25
RiuMonti	725	Tr 50	14.73	305.63	306.55	306.55	306.72	0.015635	1.83	8.04	23.75	1.01
RiuMonti	725	Tr 100	18.88	305.63	306.62	306.62	306.81	0.014835	1.95	9.68	25.04	1.00
RiuMonti	725	Tr 200	23.26	305.63	306.68	306.68	306.90	0.014124	2.06	11.27	25.78	1.00
RiuMonti	725	Tr 500	29.42	305.63	306.76	306.76	307.01	0.013694	2.22	13.26	26.60	1.00
RiuMonti	590	Tr 50	14.73	301.79	302.39	302.60	302.98	0.059663	3.38	4.36	14.04	1.93
RiuMonti	590	Tr 100	18.88	301.79	302.45	302.68	303.14	0.061876	3.69	5.11	14.80	2.01
RiuMonti	590	Tr 200	23.26	301.79	302.51	302.74	303.25	0.067180	3.80	6.12	18.03	2.08

Reach	River Sta	Profile	Q Total (m3/s)	Min Ch El (m)	W.S. Elev (m)	Crit W.S. (m)	E.G. Elev (m)	E.G. Slope (m/m)	Vel Chnl (m/s)	Flow Area (m2)	Top Width (m)	Froude # Chl
RiuMonti	590	Tr 500	29.42	301.79	302.58	302.81	303.36	0.071693	3.92	7.51	22.26	2.15
RiuMonti	382	Tr 50	14.73	295.24	296.01	296.05	296.26	0.019755	2.21	6.65	17.61	1.15
RiuMonti	382	Tr 100	18.88	295.24	296.08	296.13	296.38	0.019515	2.40	7.87	18.30	1.17
RiuMonti	382	Tr 200	23.26	295.24	296.15	296.22	296.48	0.018644	2.53	9.20	19.05	1.16
RiuMonti	382	Tr 500	29.42	295.24	296.25	296.31	296.60	0.017971	2.61	11.26	21.62	1.16
RiuMonti	190	Tr 50	14.73	290.09	290.68	290.81	291.04	0.039472	2.64	5.57	19.05	1.56
RiuMonti	190	Tr 100	18.88	290.09	290.73	290.87	291.16	0.039955	2.90	6.52	19.64	1.60
RiuMonti	190	Tr 200	23.26	290.09	290.79	290.93	291.23	0.043314	2.95	7.88	24.52	1.66
RiuMonti	190	Tr 500	29.42	290.09	290.84	290.99	291.35	0.046028	3.13	9.39	27.92	1.73
RiuMonti	51	Tr 50	14.73	286.91	287.67	287.67	287.83	0.016653	1.74	8.48	28.45	1.02
RiuMonti	51	Tr 100	18.88	286.91	287.74	287.74	287.90	0.015203	1.81	10.42	30.73	0.99
RiuMonti	51	Tr 200	23.26	286.91	287.79	287.79	287.98	0.015095	1.94	11.98	31.66	1.01
RiuMonti	51	Tr 500	29.42	286.91	287.87	287.87	288.07	0.014114	2.02	14.56	34.44	0.99

BACINO TOTALE MITZIXEDDA

SCHEMA IDRAULICO



Di seguito verranno riportati i profili, le sezioni e le tabelle dei risultati della modellazione idraulica suddivisi nei seguenti tratti:

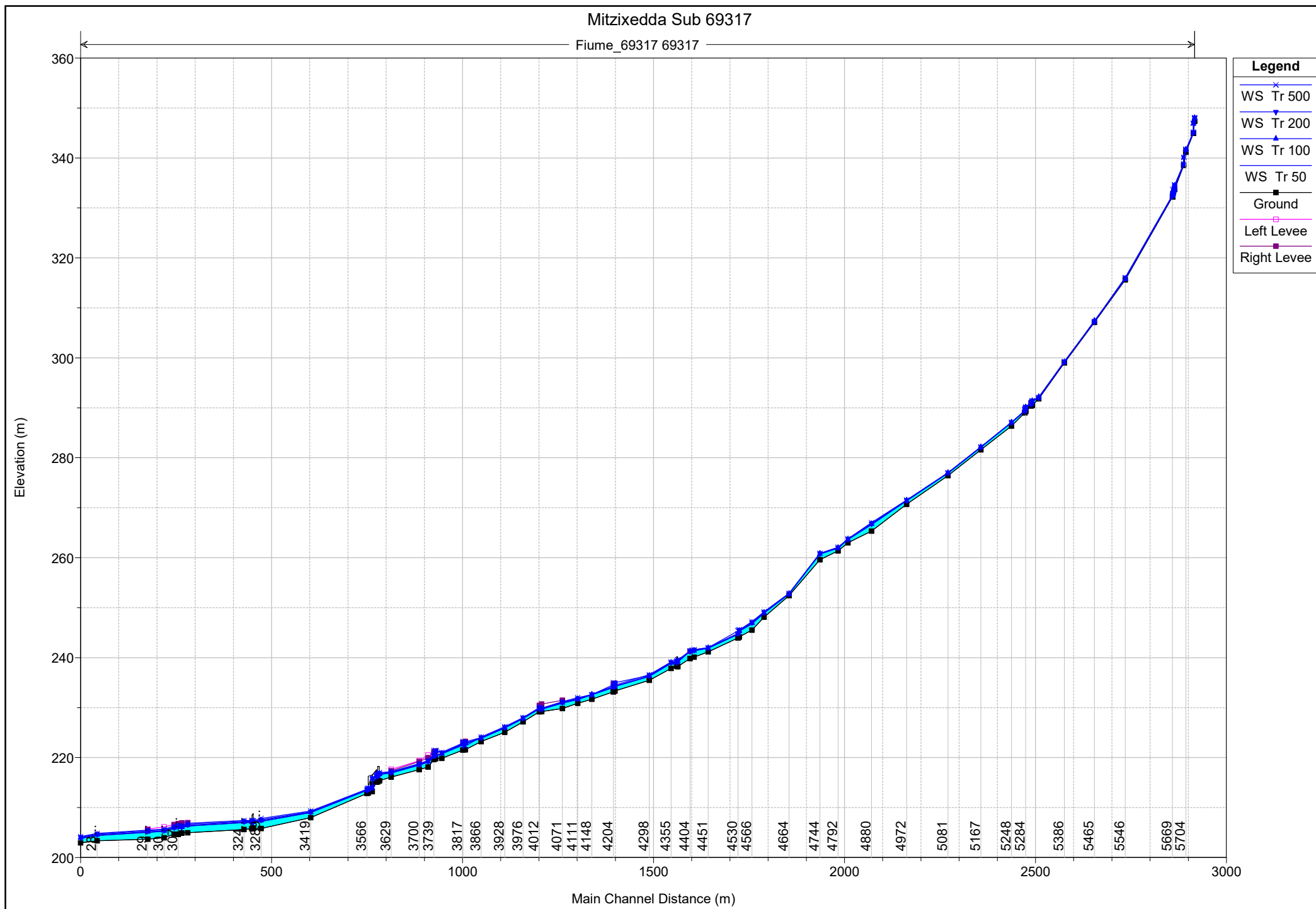
- Sotto Bacino Mitzixedda B_69317
- Sotto Bacino Mitzixedda B_39515
- Sotto Bacino Mitzixedda B_53189
- Sotto Bacino Mitzixedda B_59765
- Sotto Bacino Mitzixedda B_39317
- Sotto Bacino Mitzixedda _ tratto monte
- Sa Gora di Paba Oisi
- Sotto Bacino Mitzixedda _ tratto valle

Sotto Bacino Mitzixedda B_69317

➤ **Profilo**

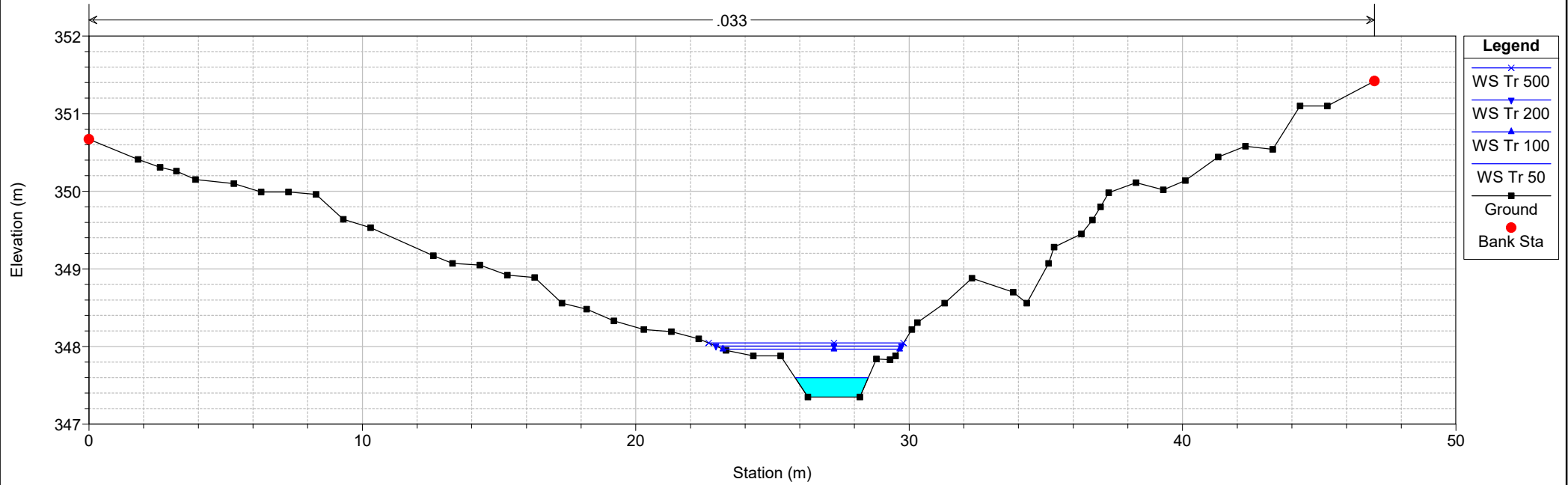
➤ **Sezioni**

➤ **Tabelle**



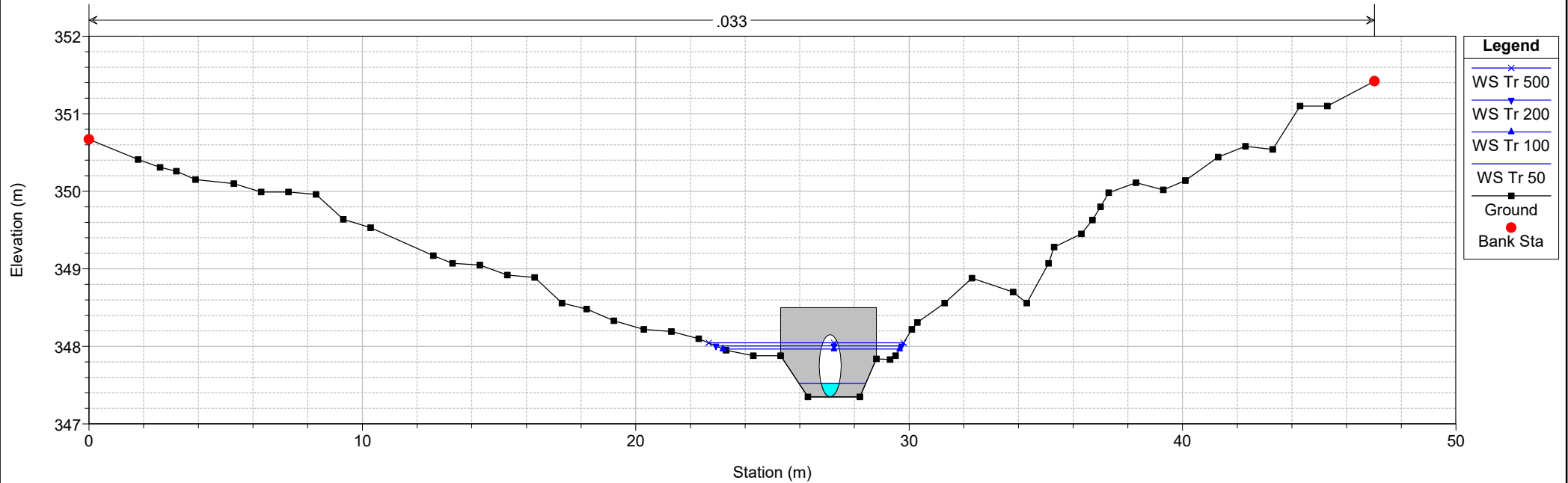
River = Fiume_69317 Reach = 69317 RS = 5727

Mitixedda sub 69317



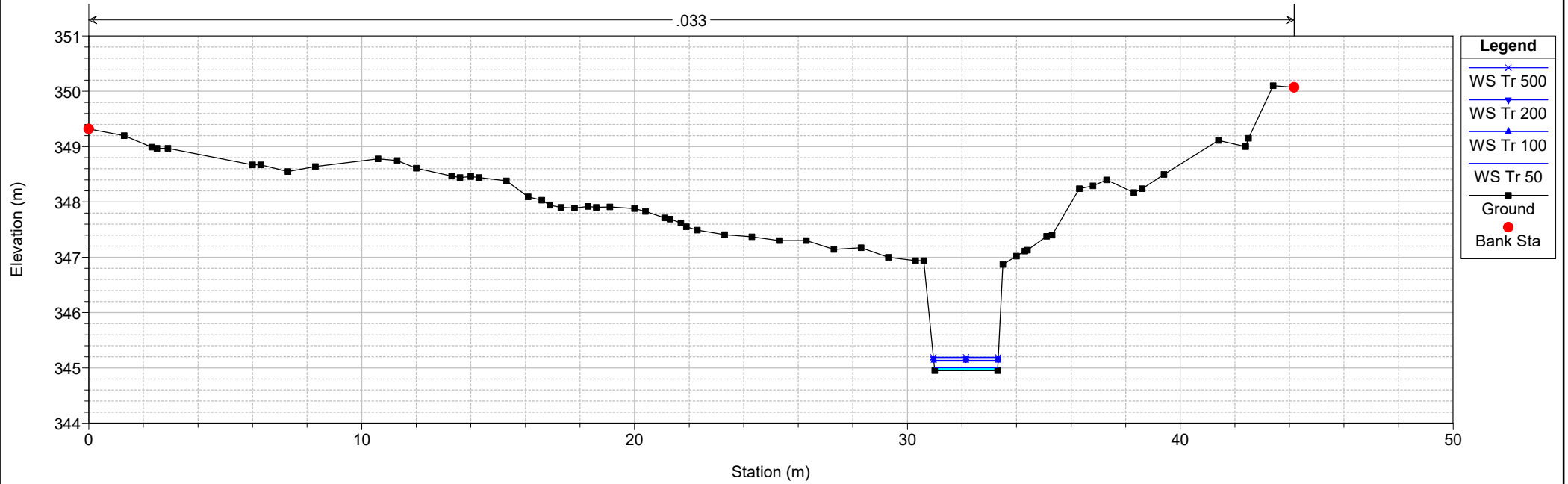
River = Fiume_69317 Reach = 69317 RS = 5726 Culv SC_005

Mitixedda sub 69317



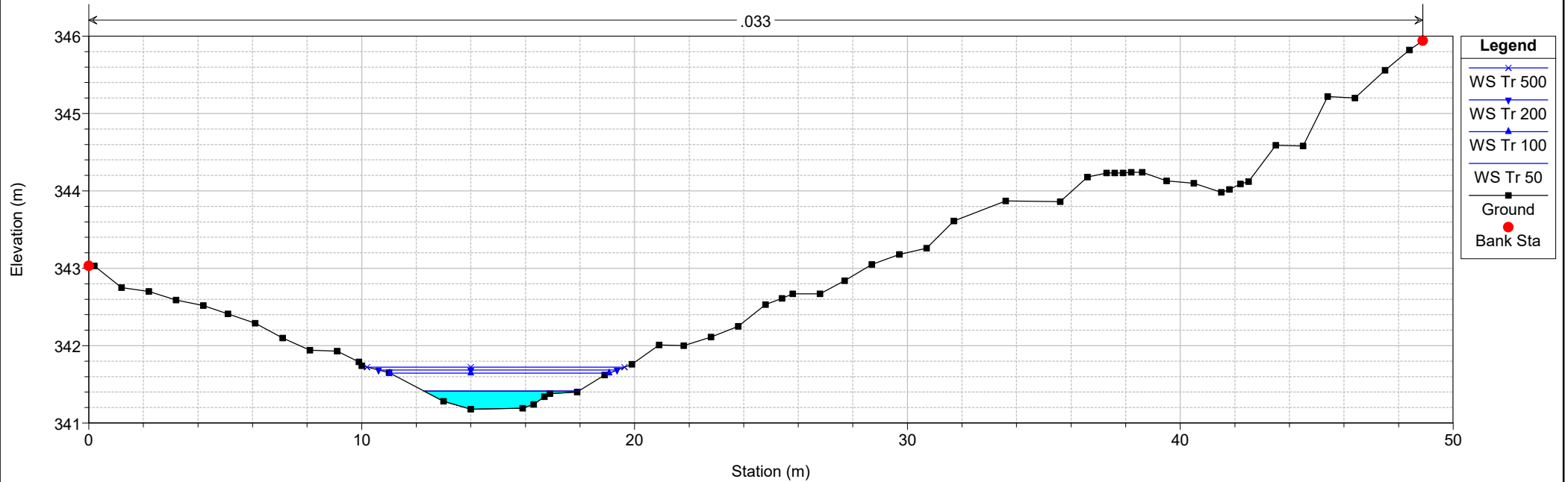
River = Fiume_69317 Reach = 69317 RS = 5724

Mitixedda sub 69317



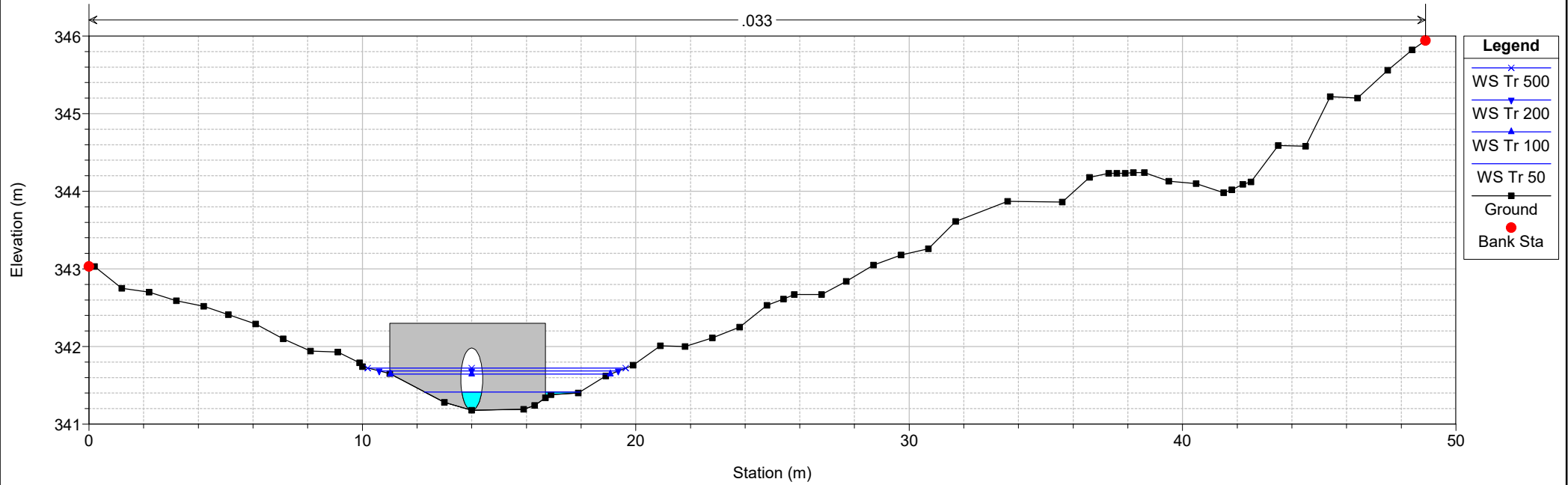
River = Fiume_69317 Reach = 69317 RS = 5704

Mitixedda sub 69317



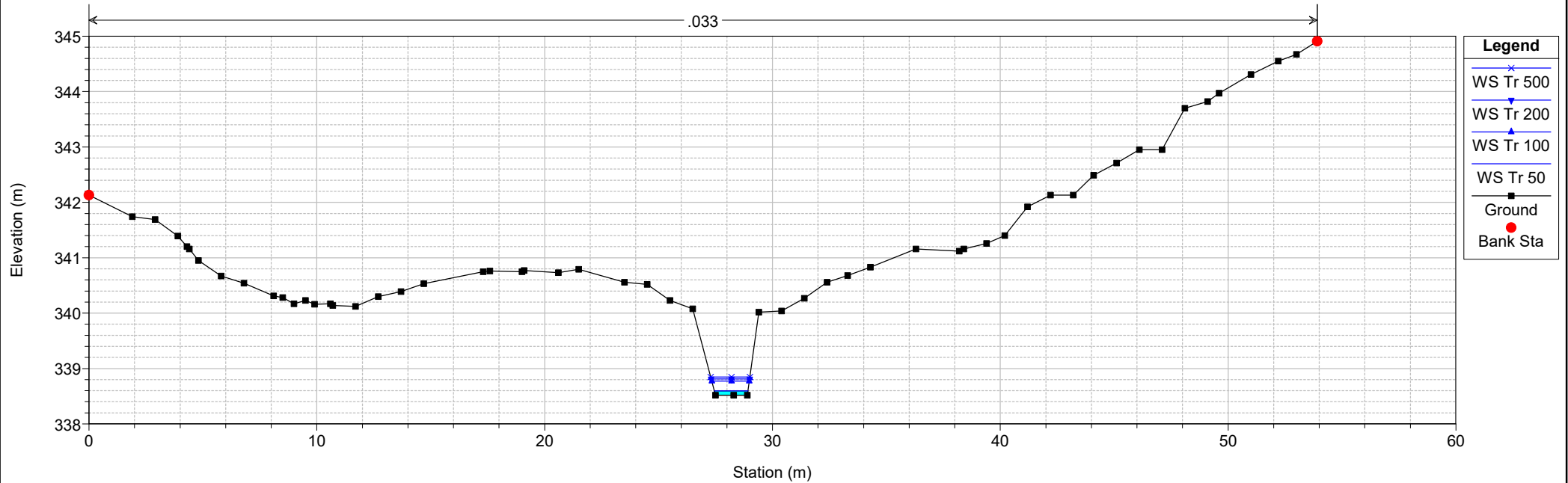
River = Fiume_69317 Reach = 69317 RS = 5703 Culv SC_004

Mitixedda sub 69317



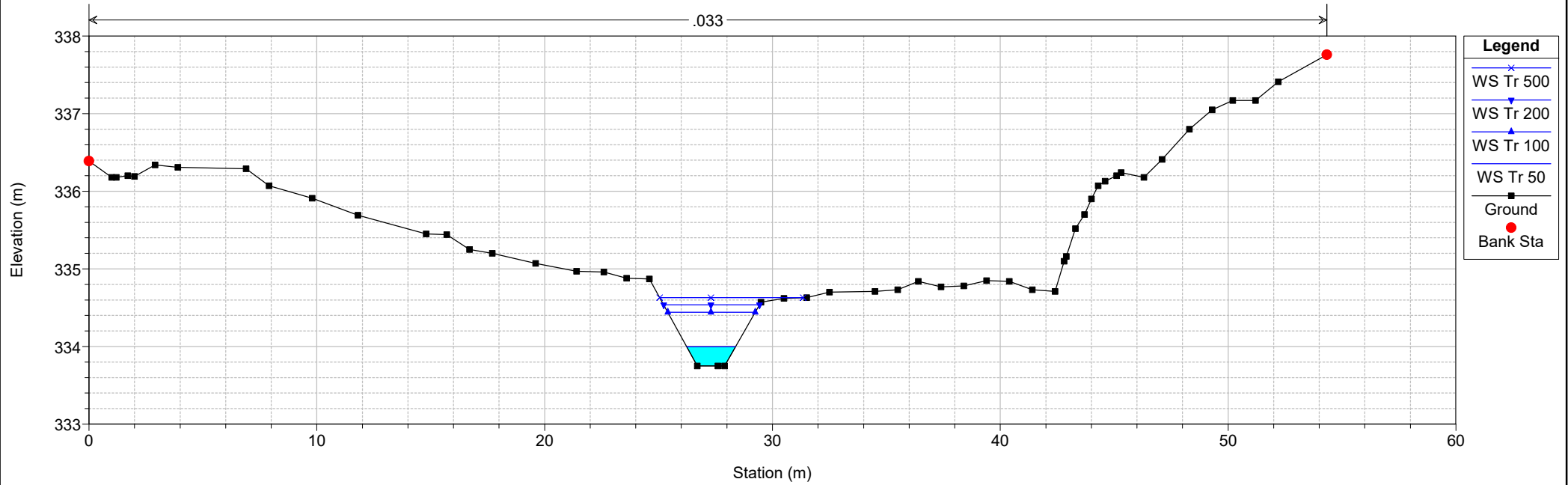
River = Fiume_69317 Reach = 69317 RS = 5698

Mitixedda sub 69317



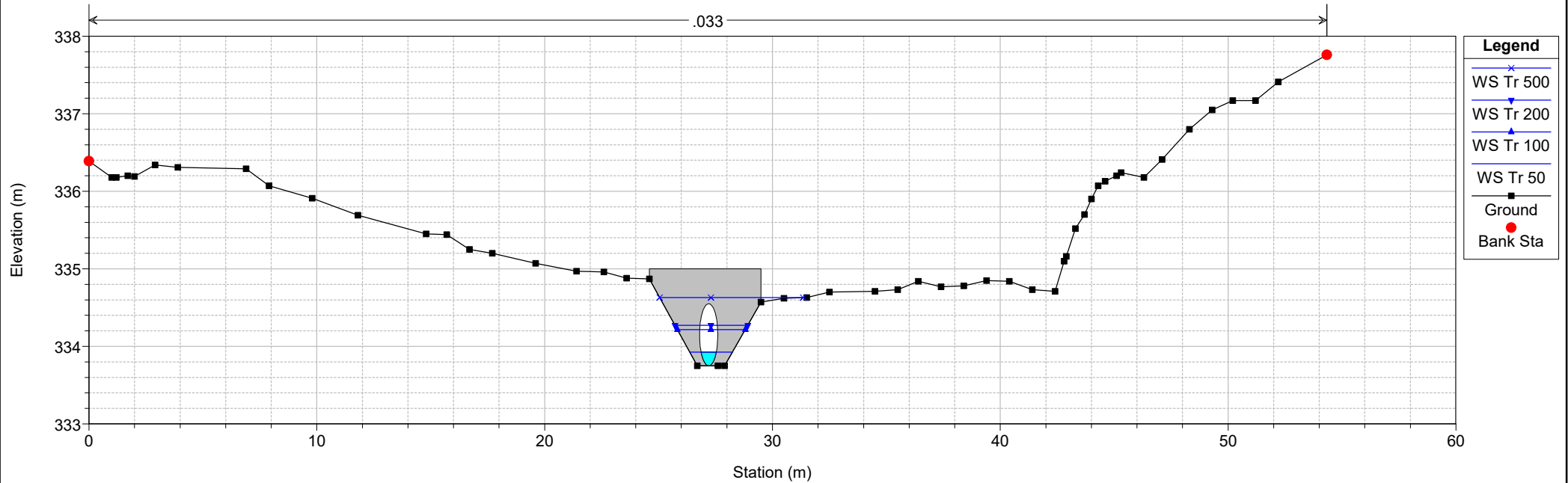
River = Fiume_69317 Reach = 69317 RS = 5675

Mitixedda sub 69317



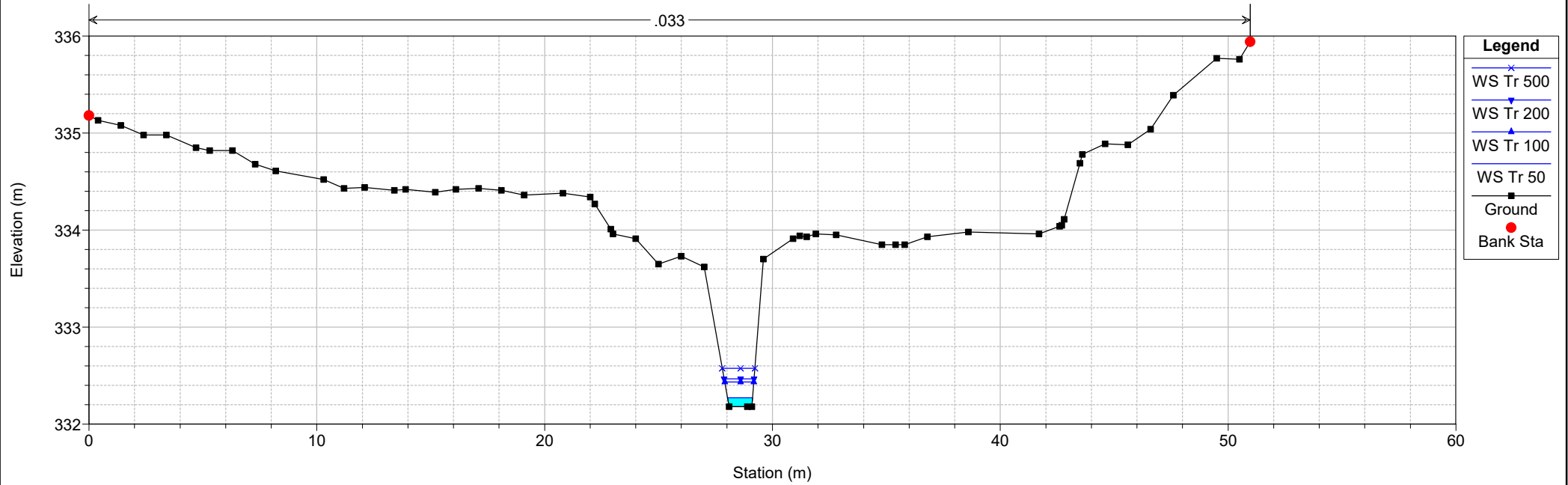
River = Fiume_69317 Reach = 69317 RS = 5674 Culv SC_006

Mitixedda sub 69317



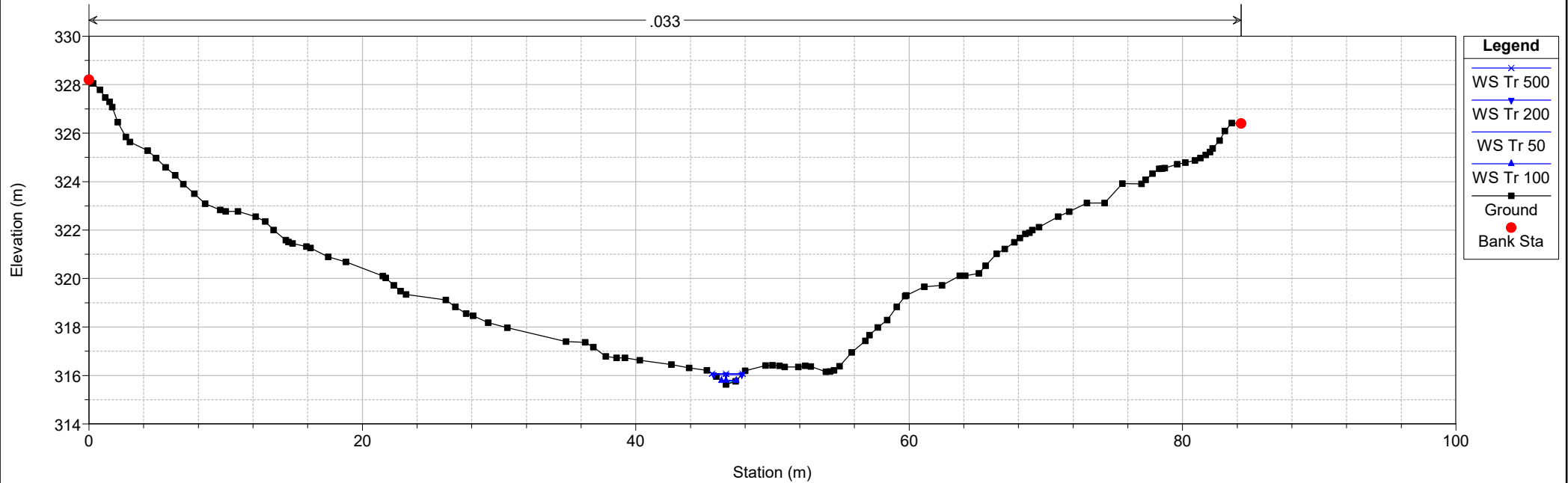
River = Fiume_69317 Reach = 69317 RS = 5669

Mitixedda sub 69317



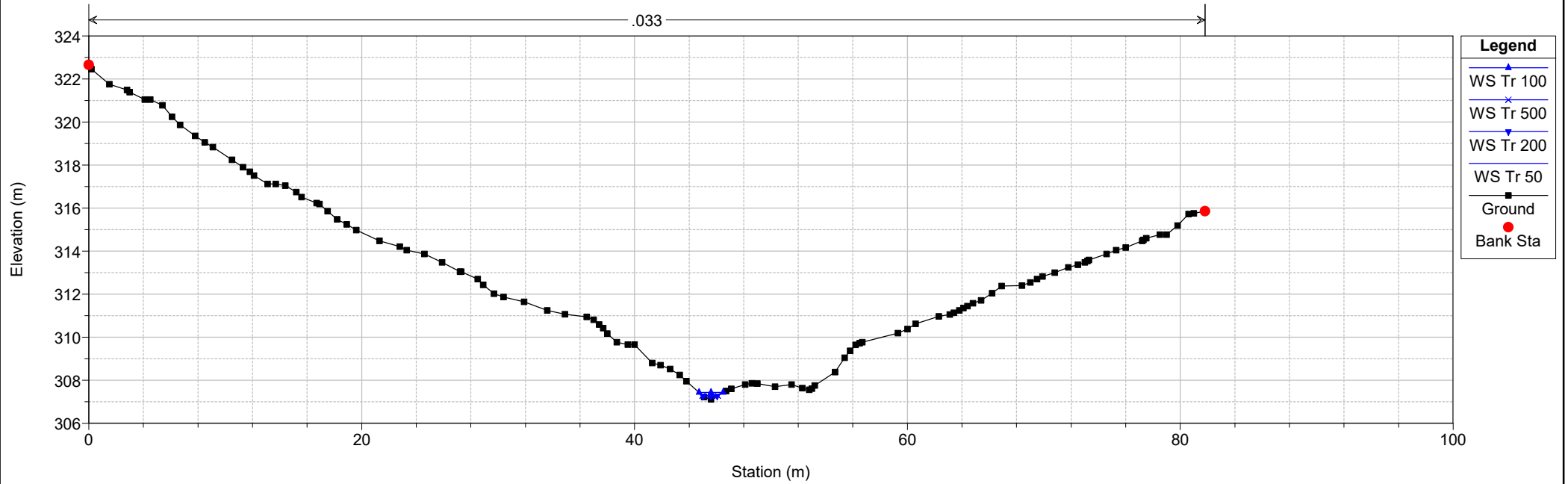
River = Fiume_69317 Reach = 69317 RS = 5546

Mitixedda sub 69317



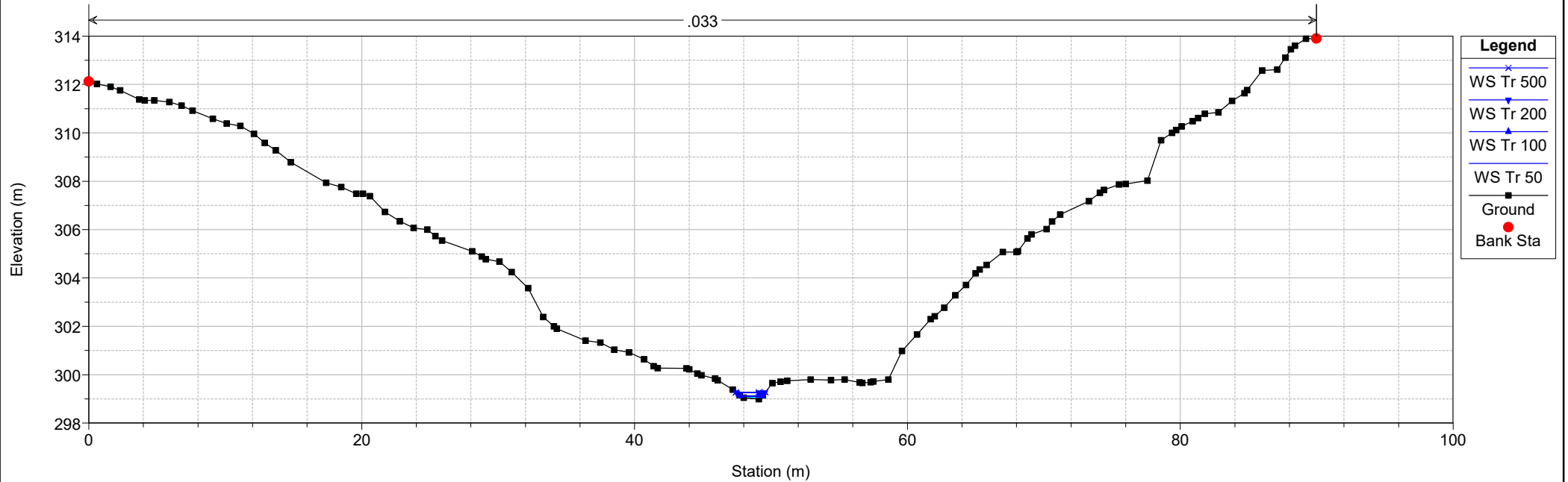
River = Fiume_69317 Reach = 69317 RS = 5465

Mitixedda sub 69317



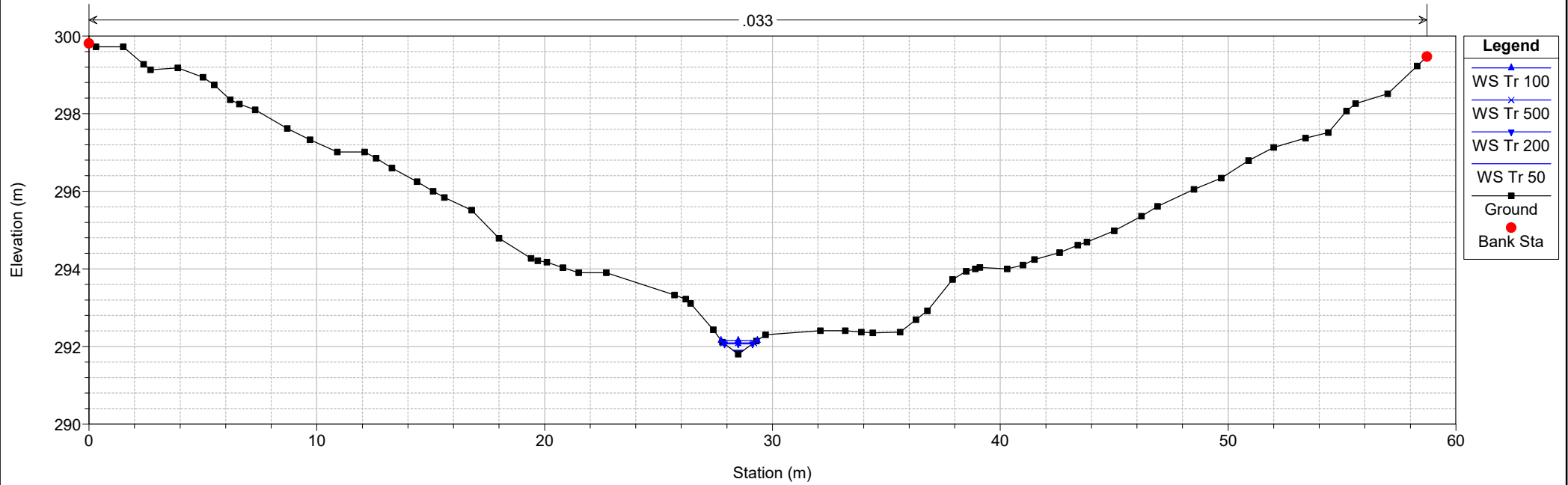
River = Fiume_69317 Reach = 69317 RS = 5386

Mitixedda sub 69317



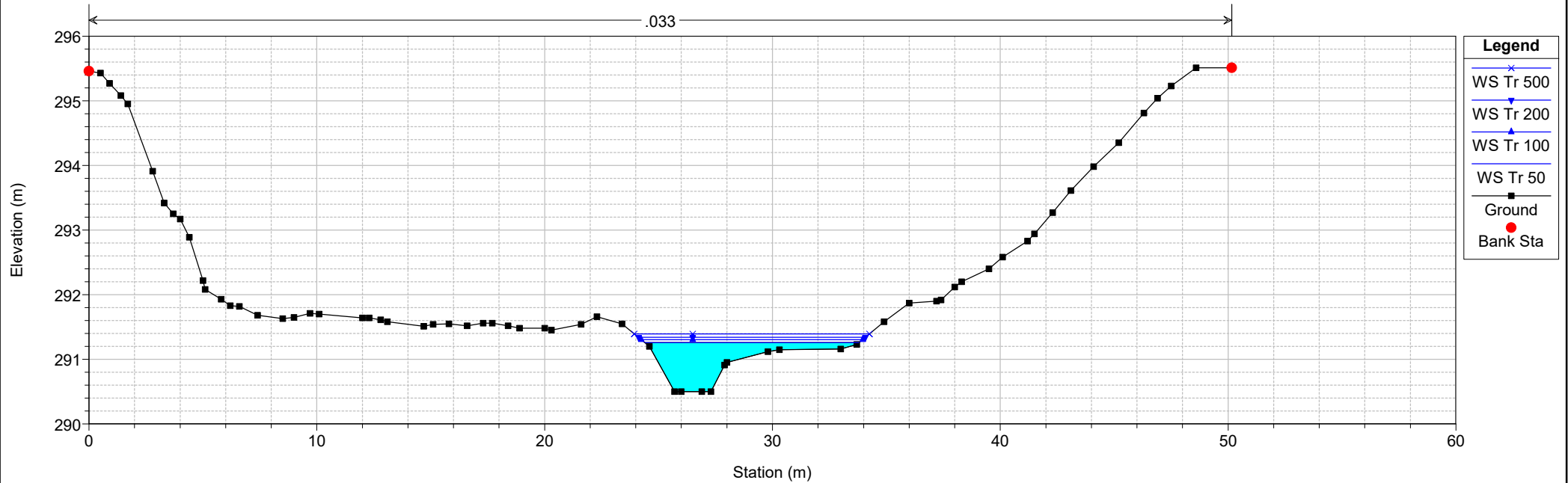
River = Fiume_69317 Reach = 69317 RS = 5319

Mitixedda sub 69317



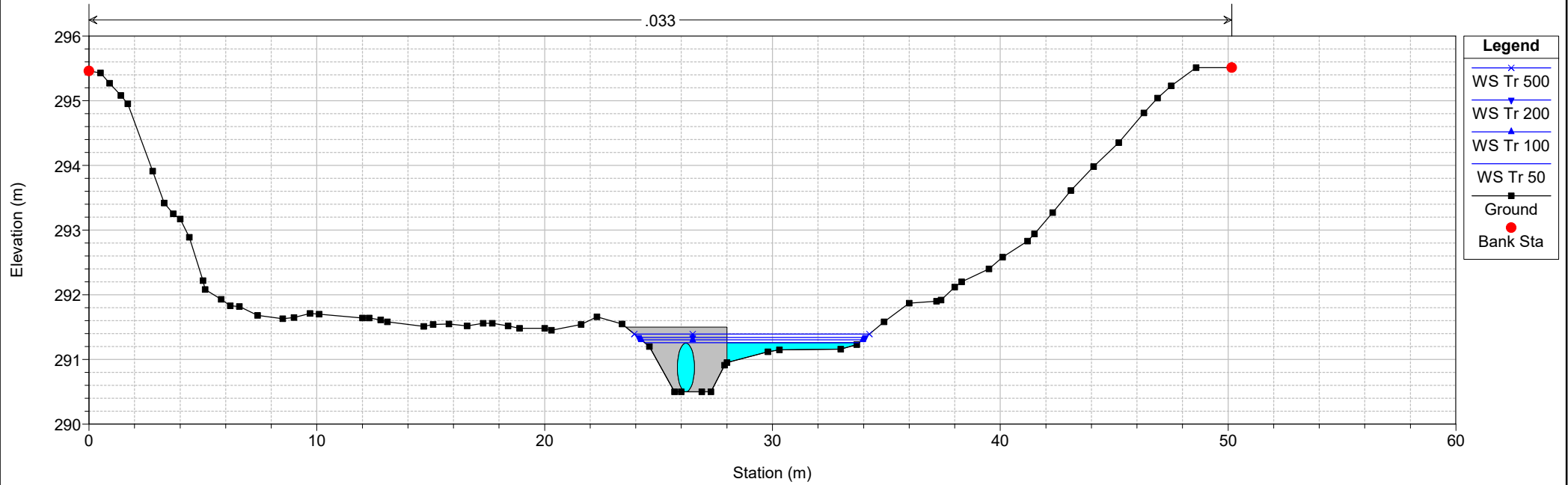
River = Fiume_69317 Reach = 69317 RS = 5302

Mitixedda sub 69317



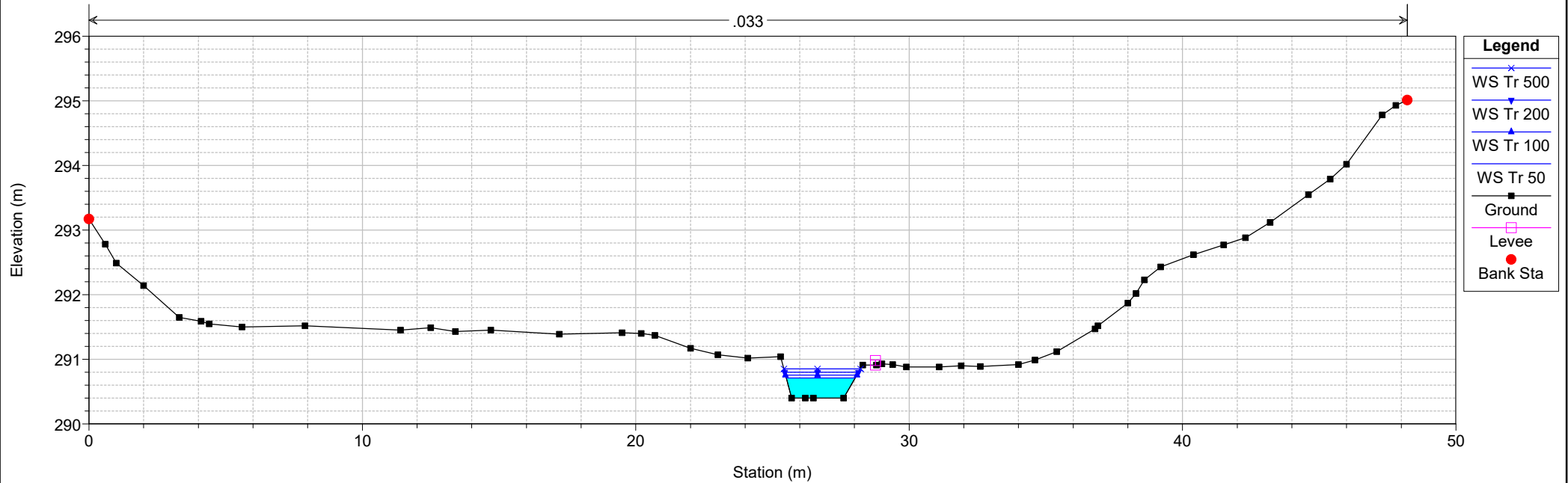
River = Fiume_69317 Reach = 69317 RS = 5301 Culv SC_007b

Mitixedda sub 69317



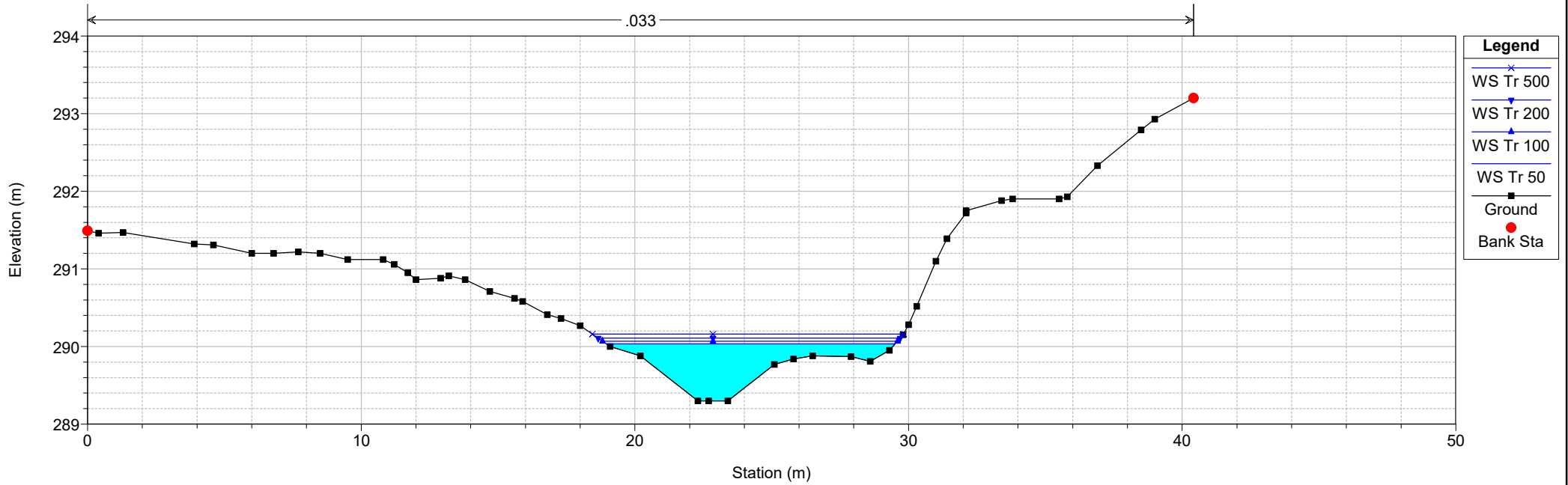
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Mitixedda sub 69317



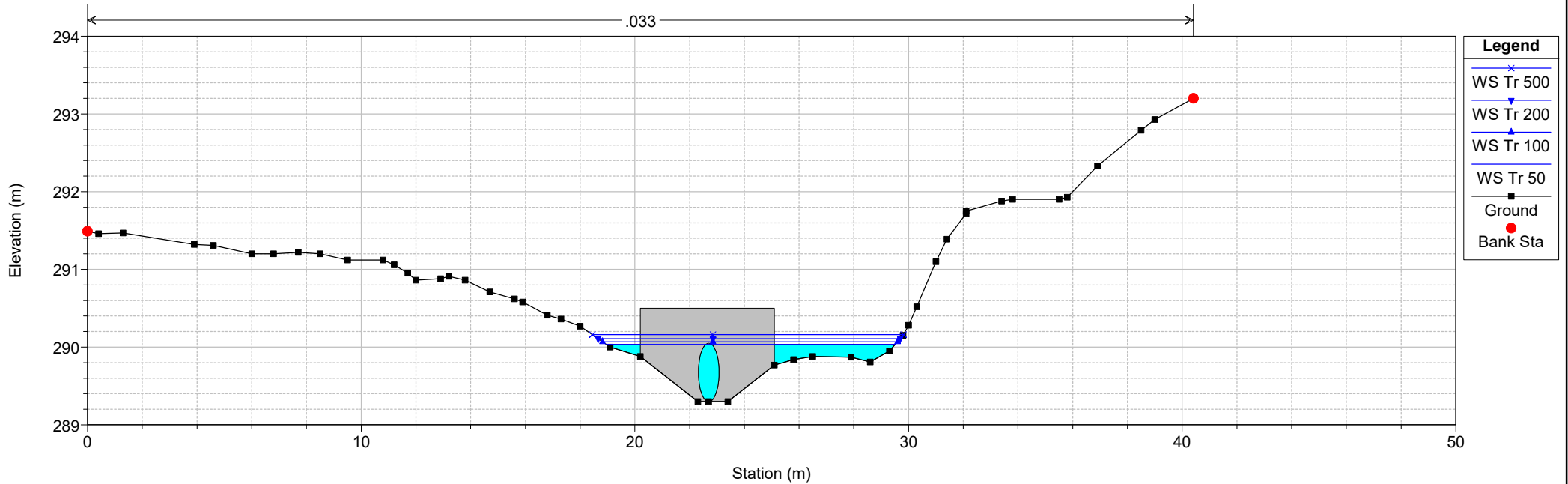
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Mitixedda sub 69317



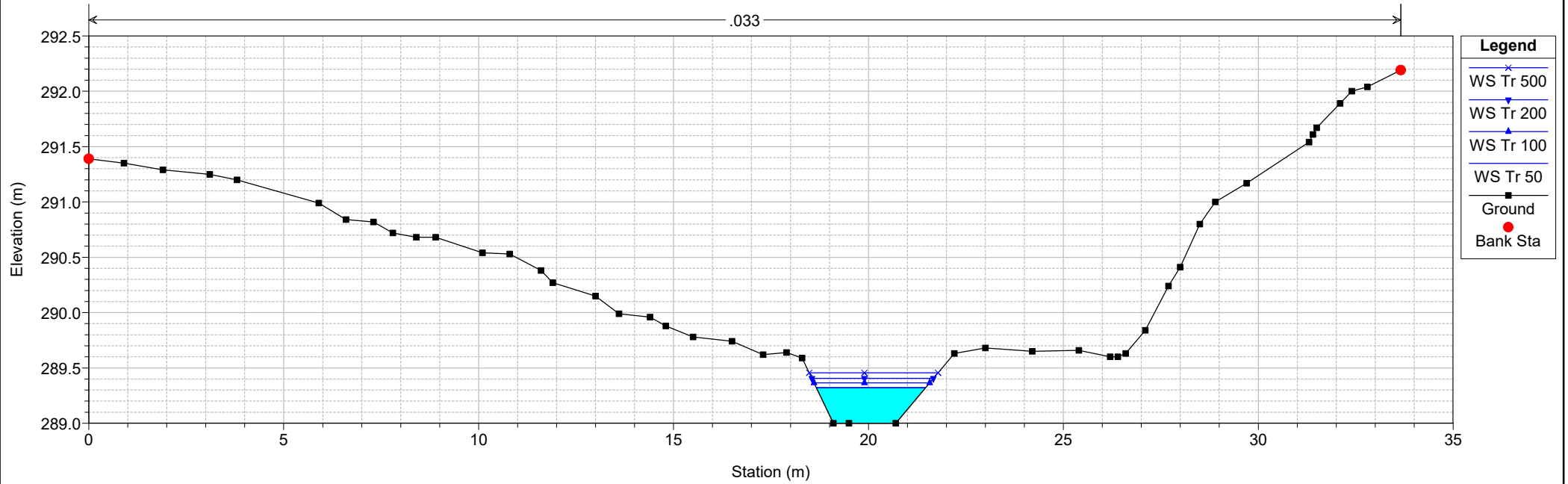
River = Fiume_69317 Reach = 69317 RS = 5284 Culv Sc_007a

Mitixedda sub 69317



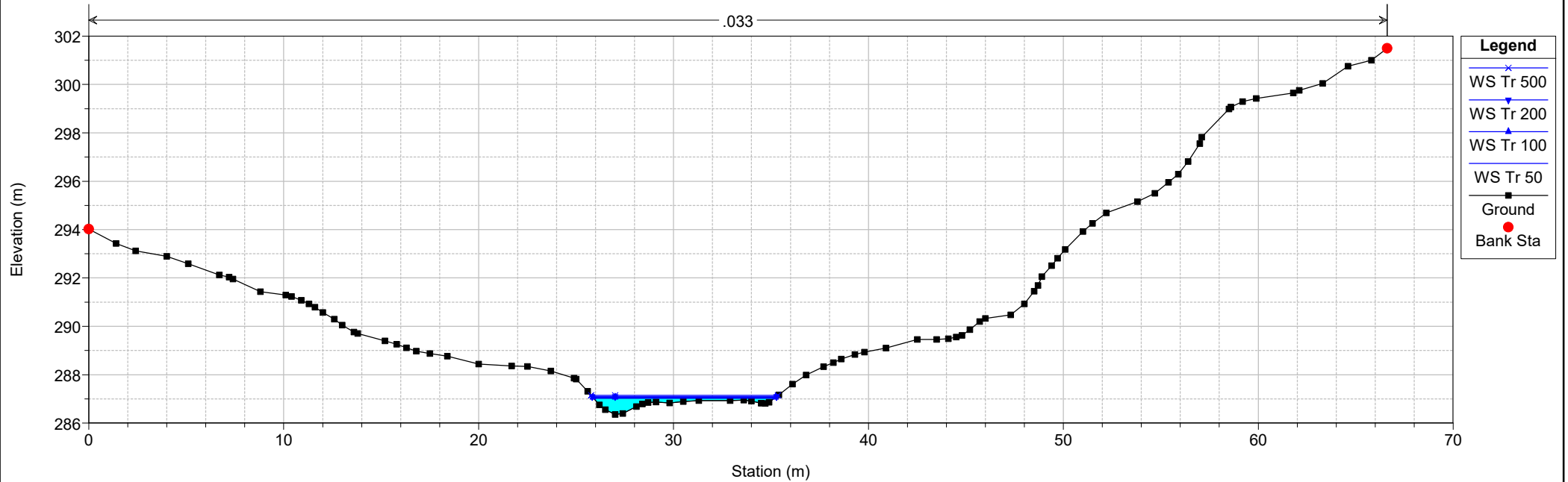
River = Fiume_69317 Reach = 69317 RS = 5283

Mitixedda sub 69317

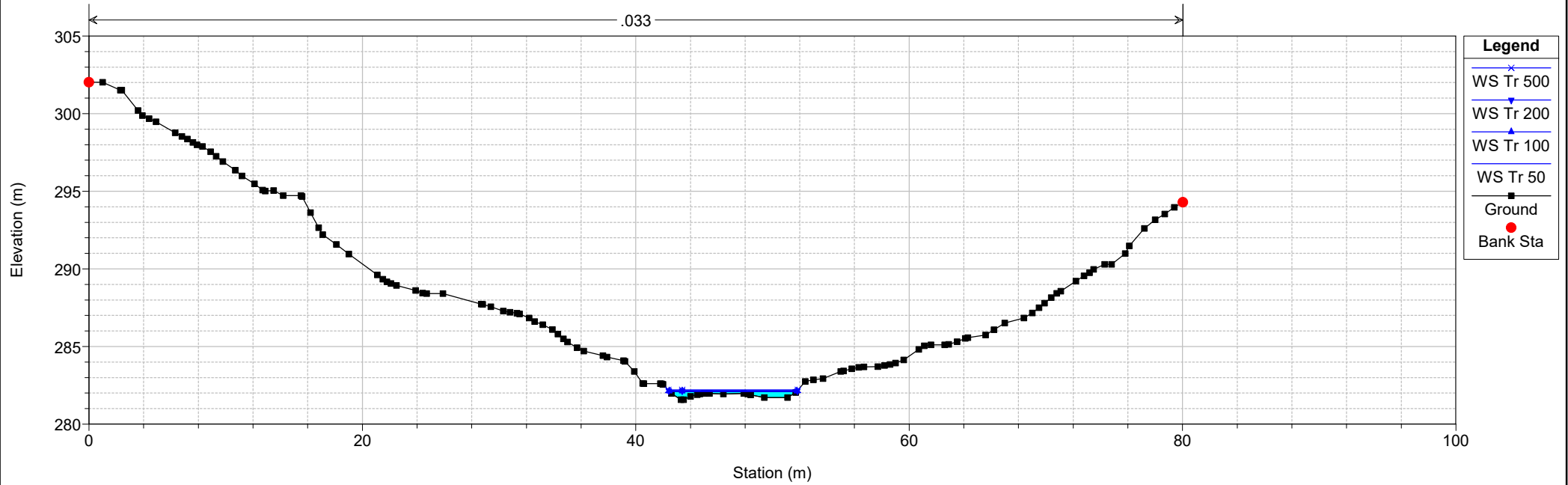


River = Fiume_69317 Reach = 69317 RS = 5248

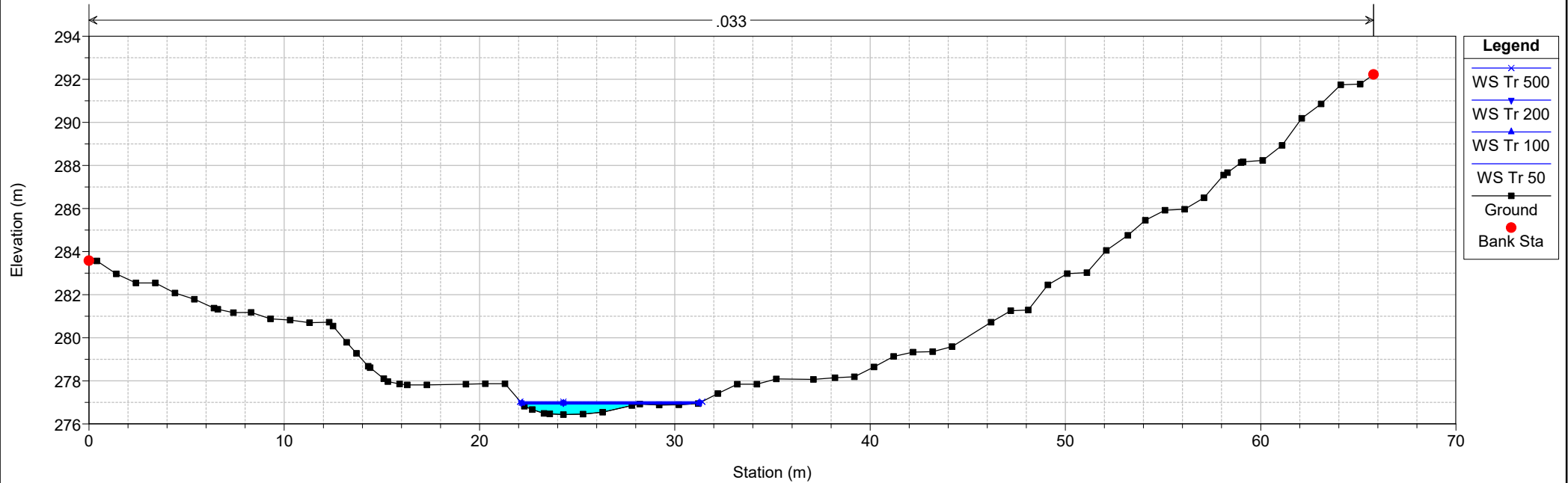
Mitixedda sub 69317



River = Fiume_69317 Reach = 69317 RS = 5167
Mitixedda sub 69317

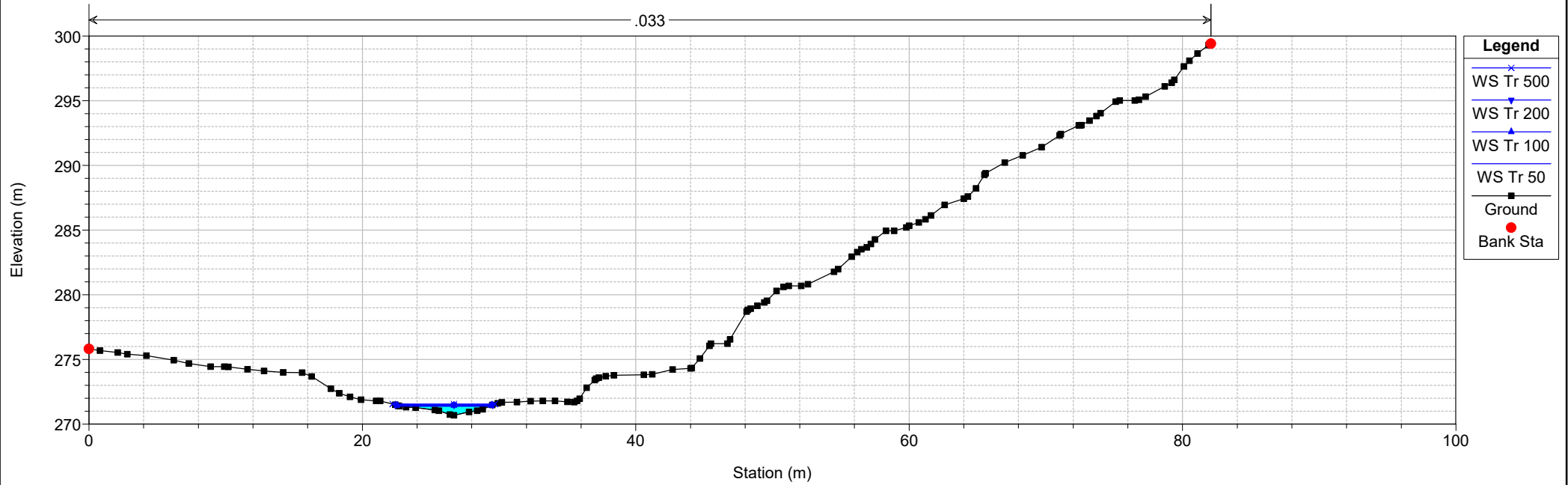


River = Fiume_69317 Reach = 69317 RS = 5081
Mitixedda sub 69317



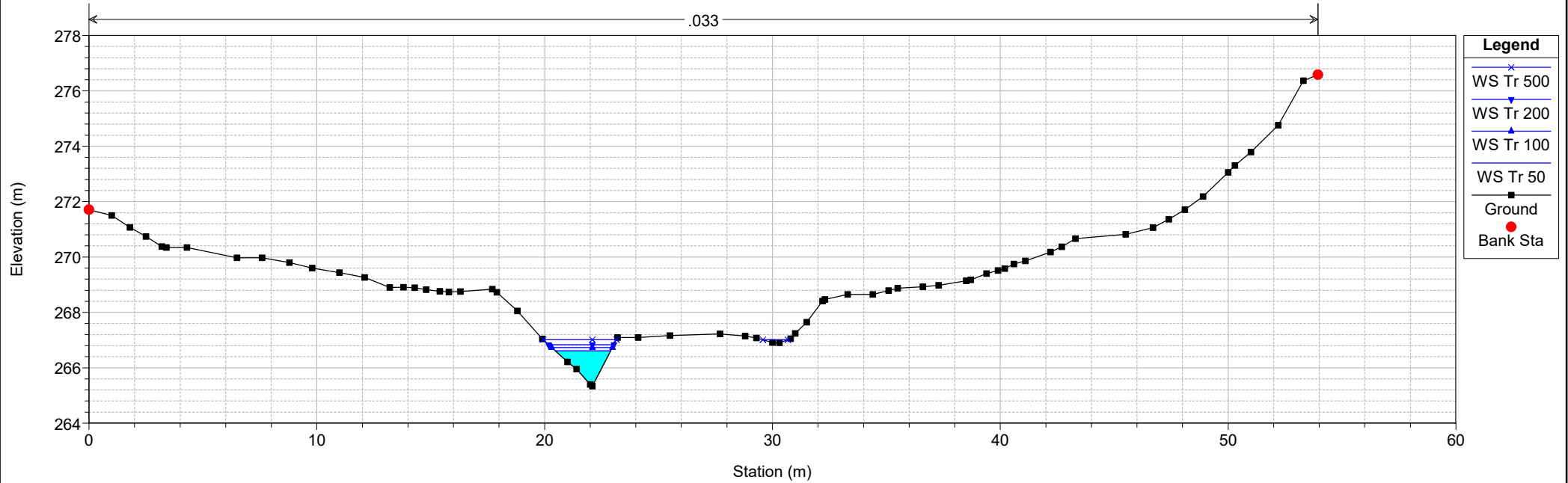
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Mitixedda sub 69317



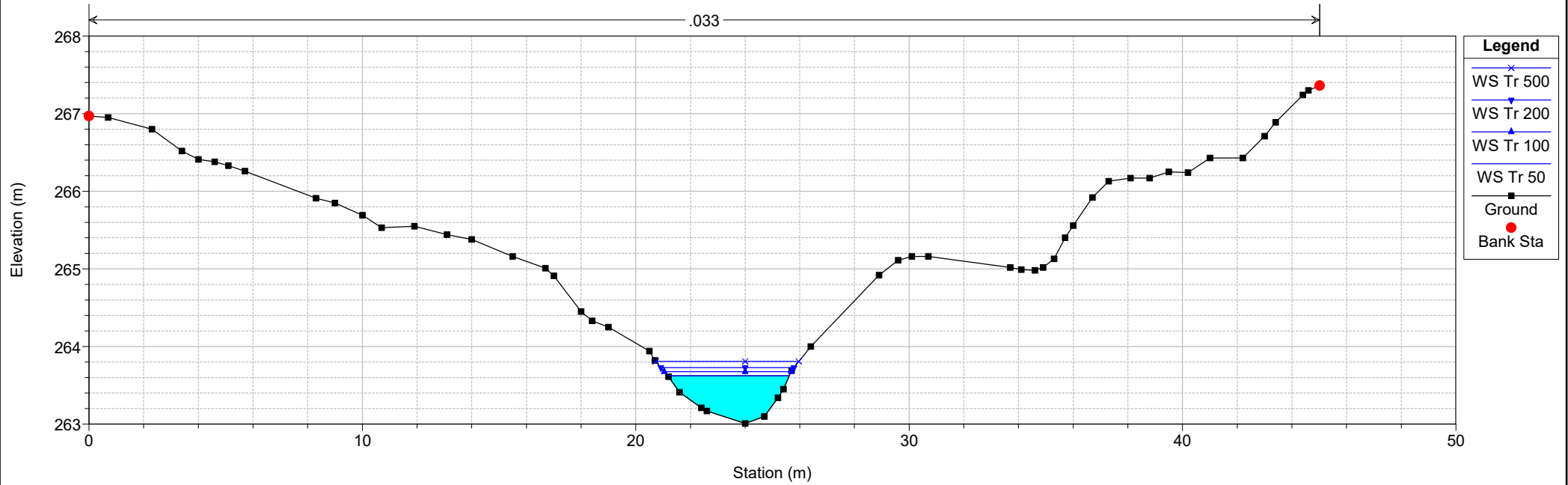
River = Fiume_69317 Reach = 69317 RS = 4880

Mitixedda sub 69317



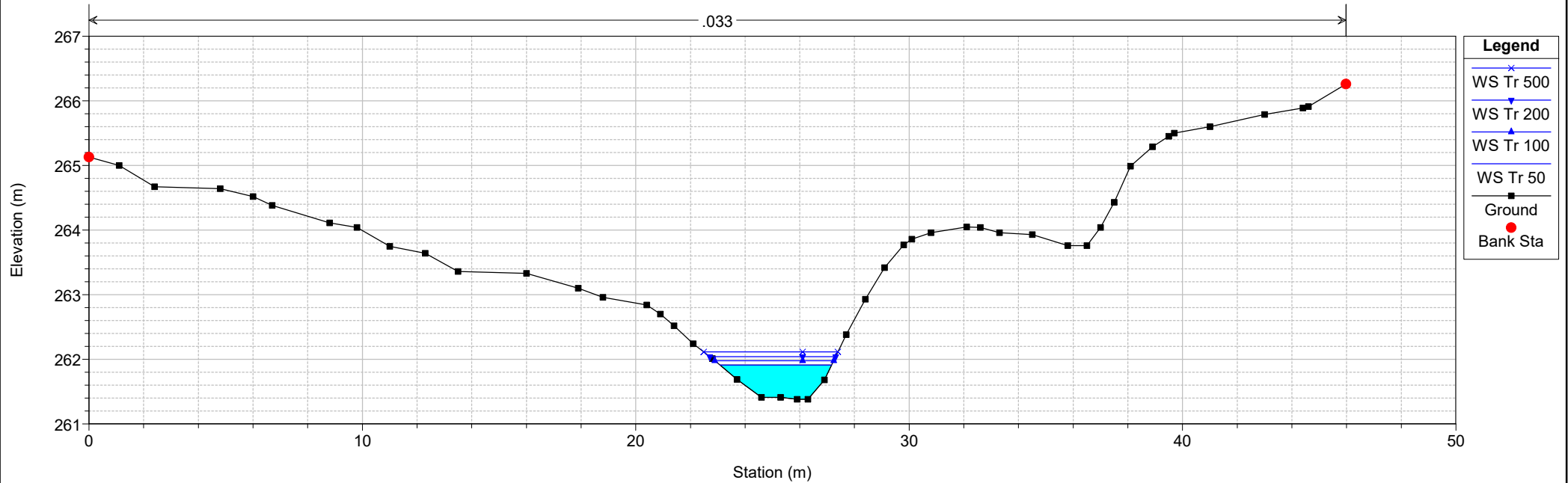
River = Fiume_69317 Reach = 69317 RS = 4818

Mitixedda sub 69317

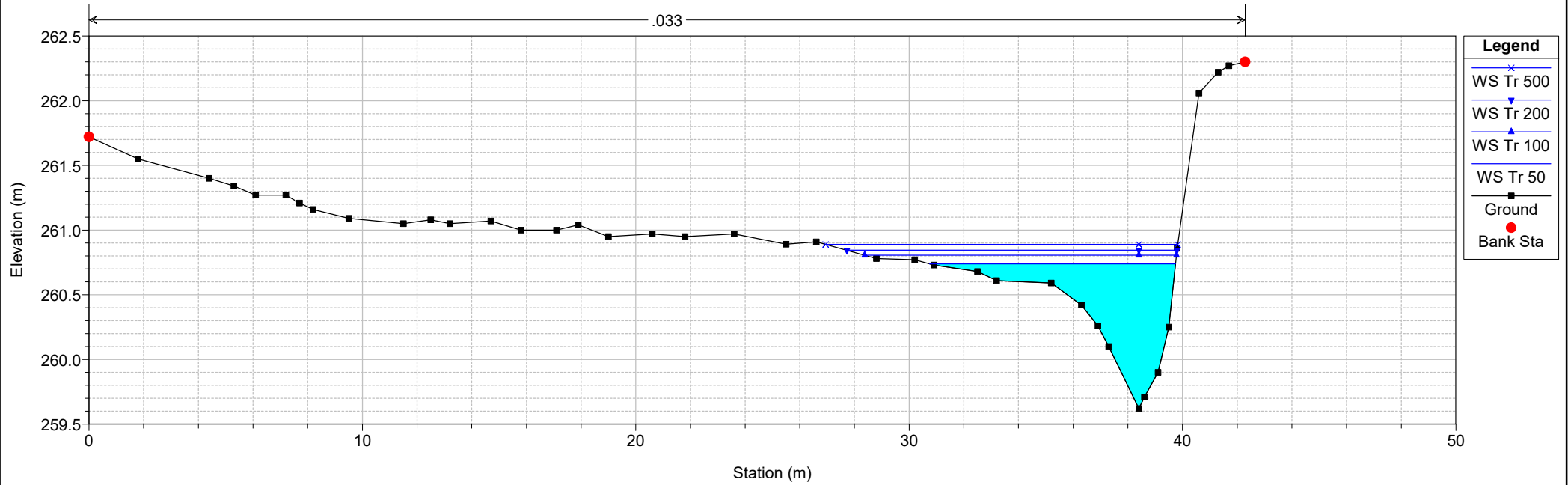


River = Fiume_69317 Reach = 69317 RS = 4792

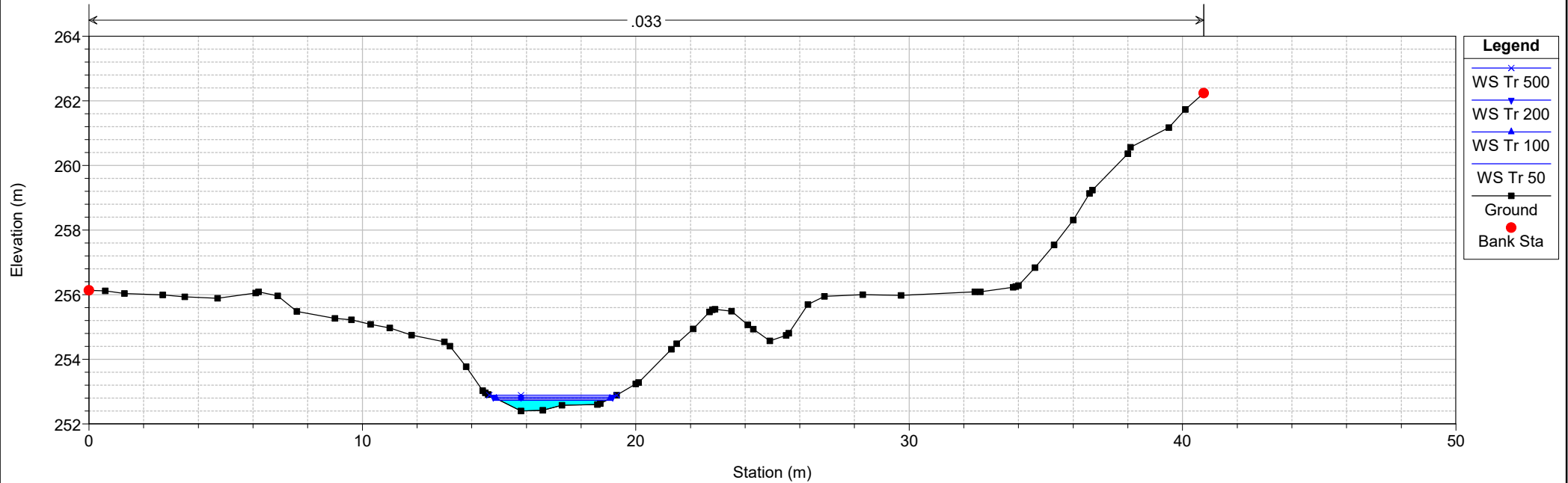
Mitixedda sub 69317



River = Fiume_69317 Reach = 69317 RS = 4744
Mitixedda sub 69317

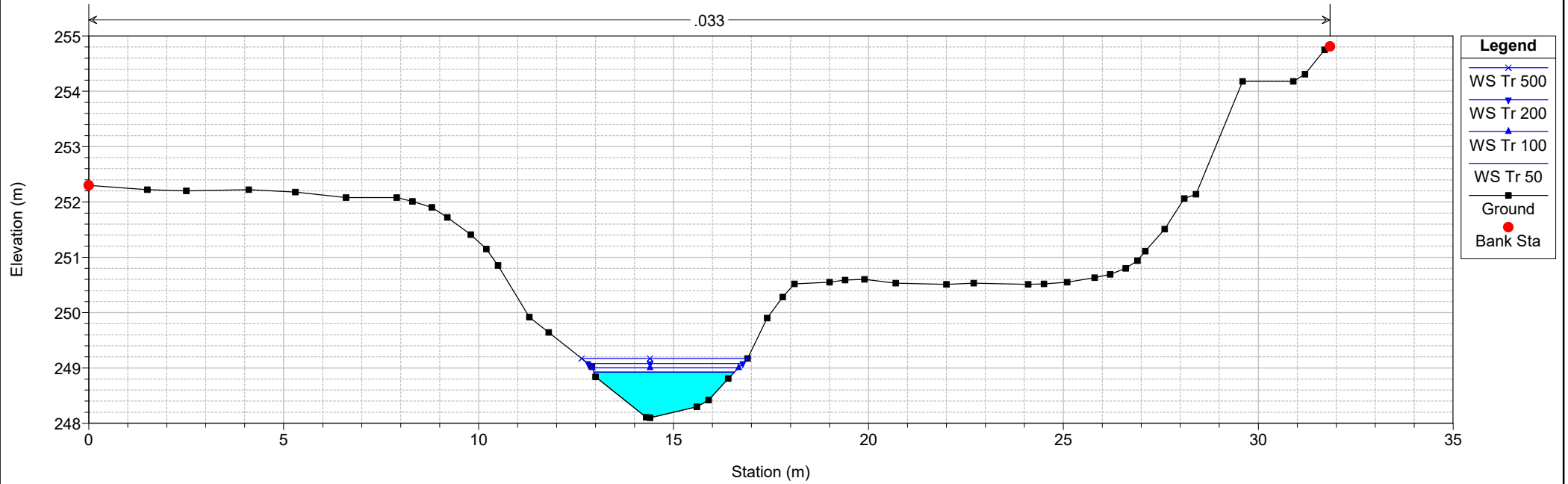


River = Fiume_69317 Reach = 69317 RS = 4664
Mitixedda sub 69317



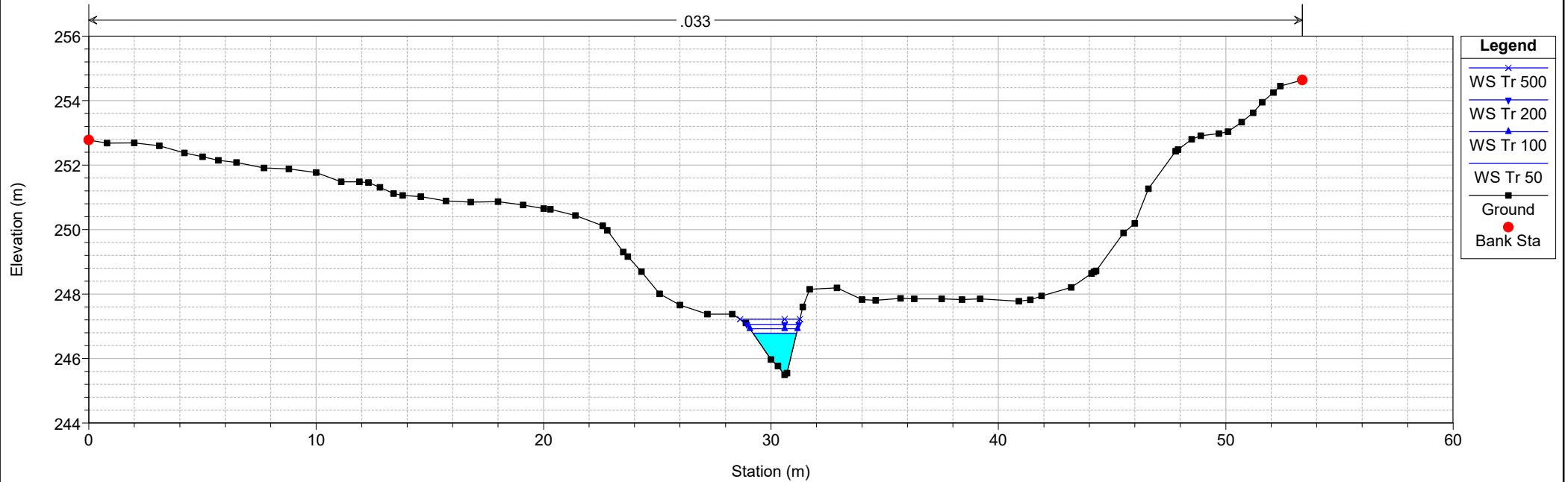
River = Fiume_69317 Reach = 69317 RS = 4598

Mitixedda sub 69317



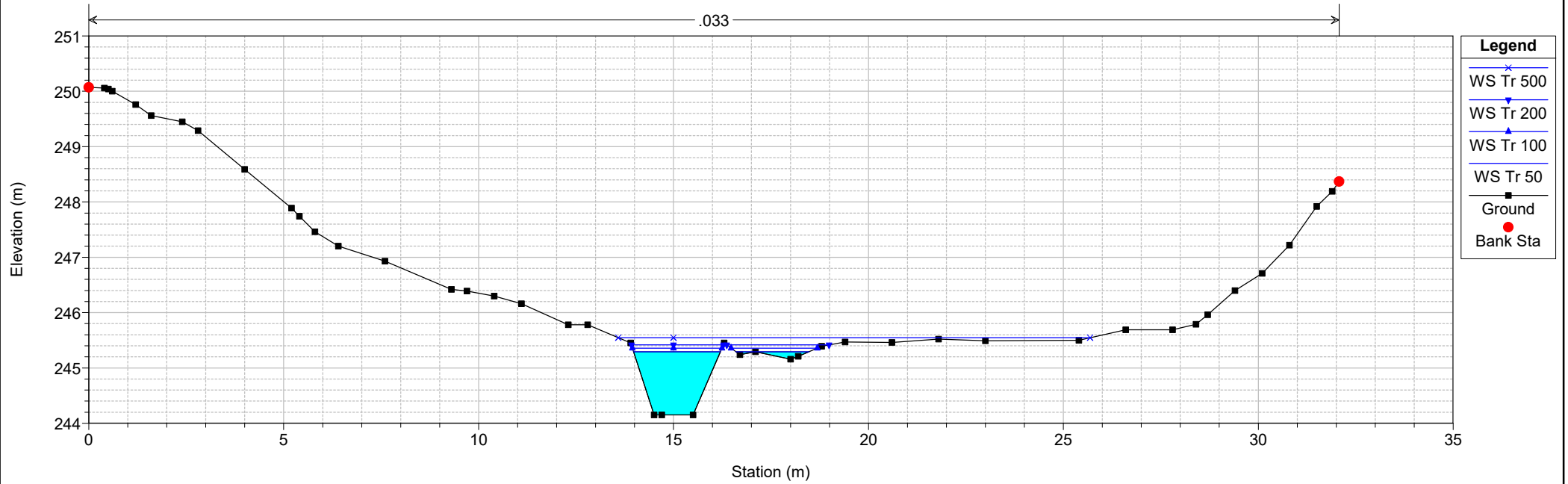
River = Fiume_69317 Reach = 69317 RS = 4566

Mitixedda sub 69317



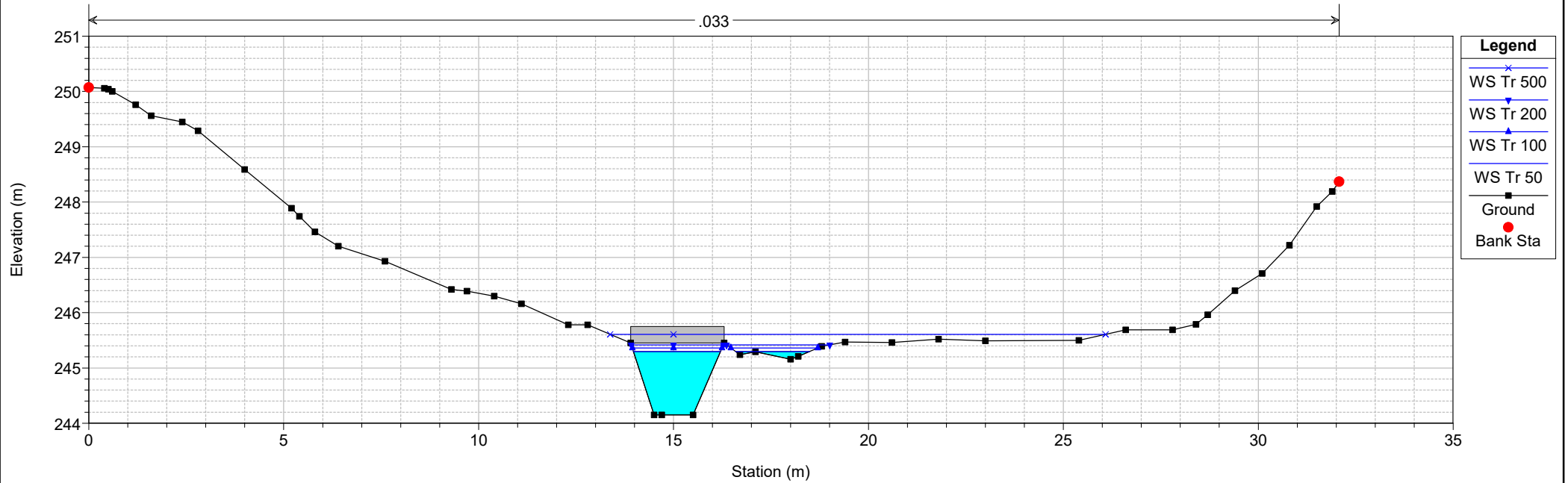
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Mitixedda sub 69317



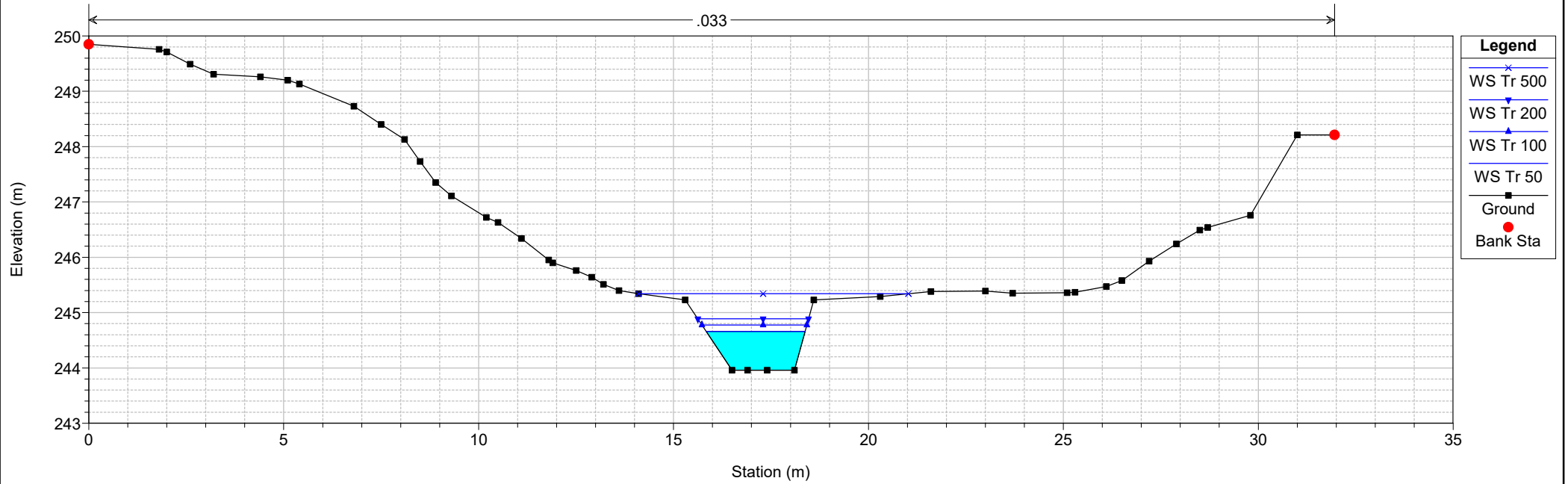
River = Fiume_69317 Reach = 69317 RS = 4531 BR SC_11 b

Mitixedda sub 69317



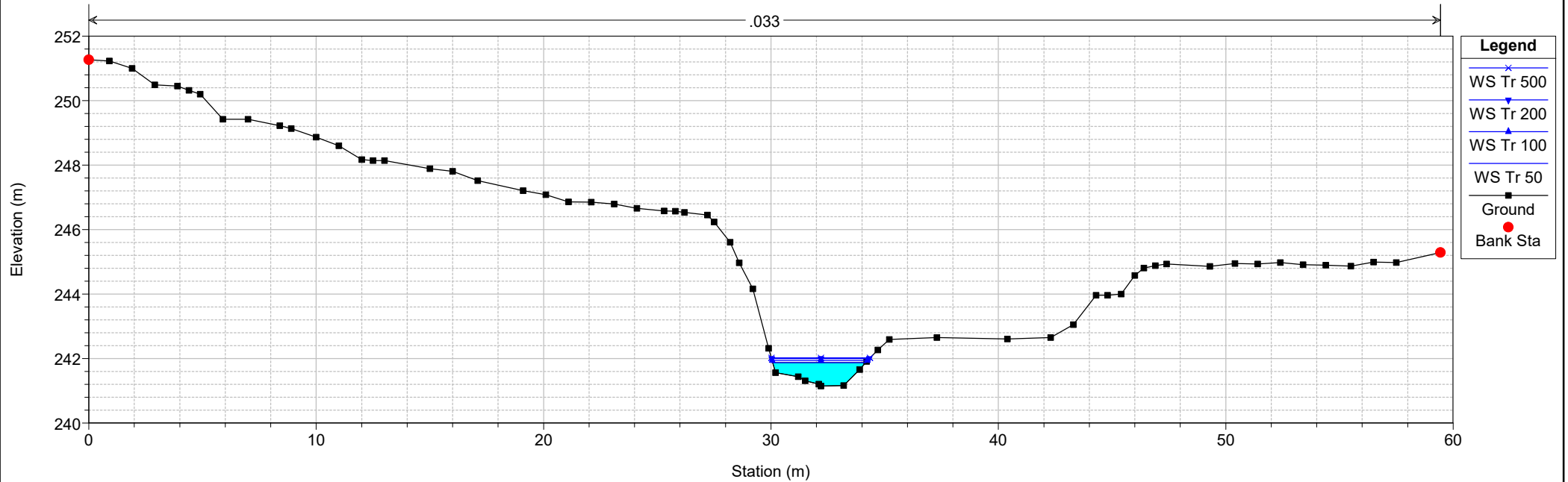
River = Fiume_69317 Reach = 69317 RS = 4530

Mitixedda sub 69317



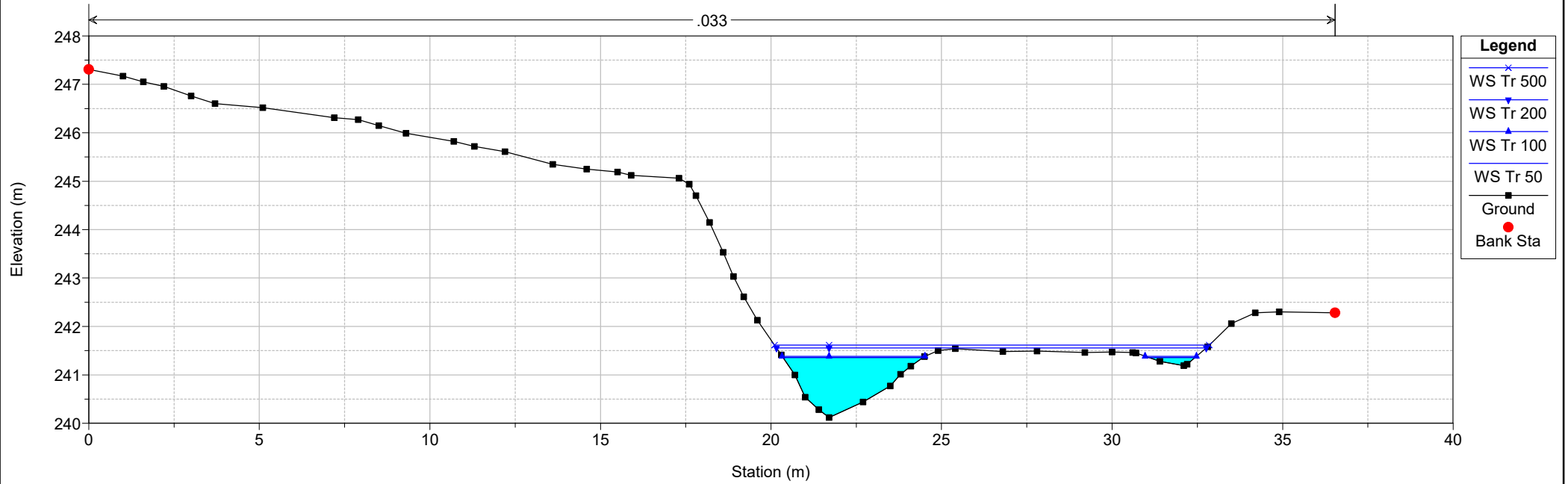
River = Fiume_69317 Reach = 69317 RS = 4451

Mitixedda sub 69317



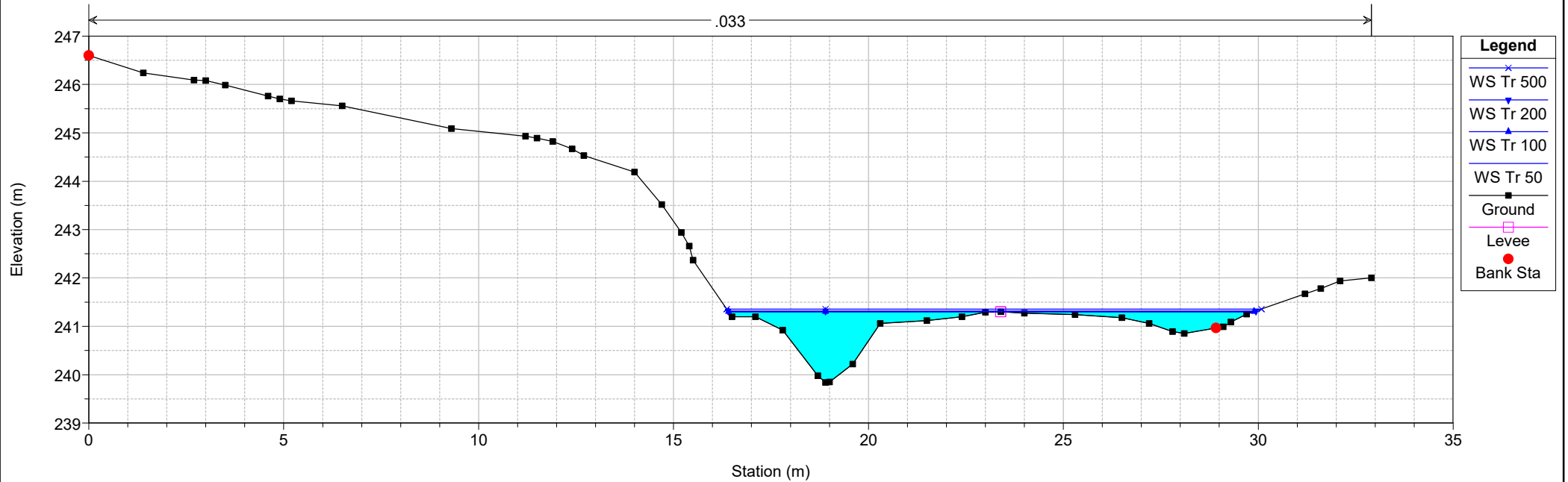
River = Fiume_69317 Reach = 69317 RS = 4414

Mitixedda sub 69317



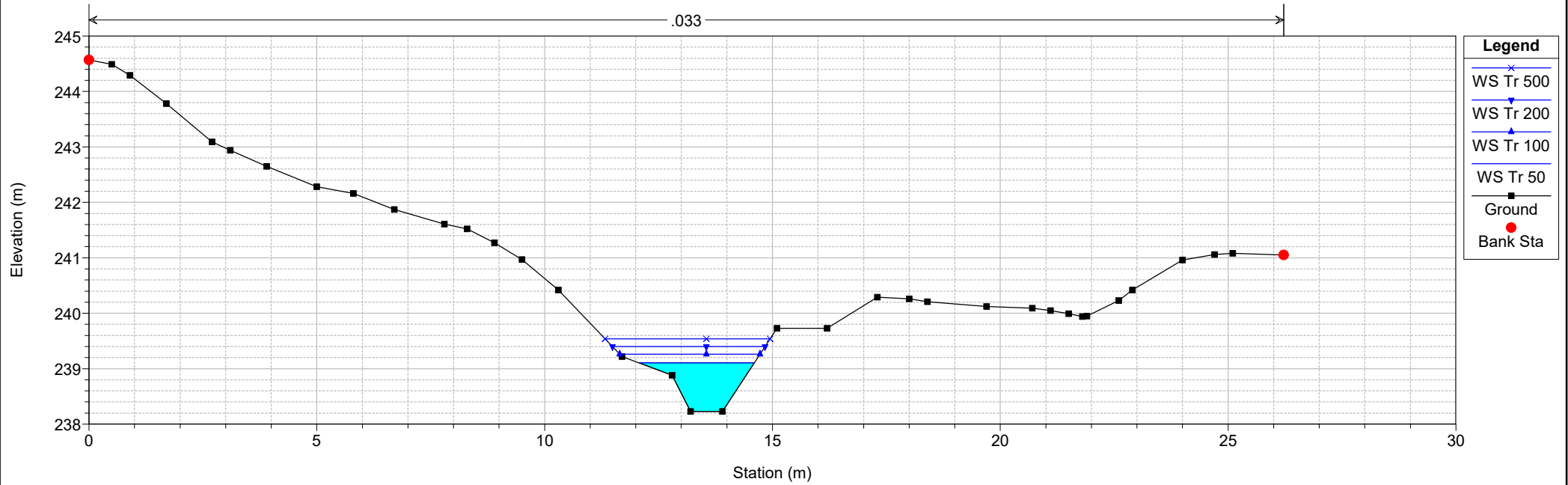
River = Fiume_69317 Reach = 69317 RS = 4404

Mitixedda sub 69317



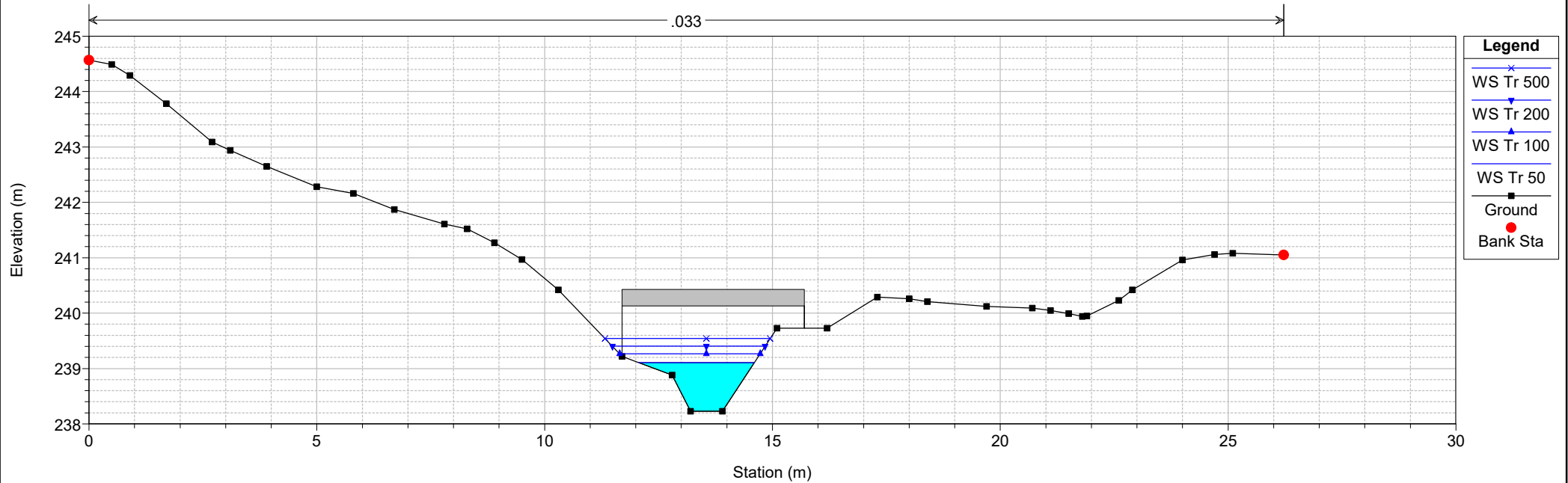
River = Fiume_69317 Reach = 69317 RS = 4372

Mitixedda sub 69317



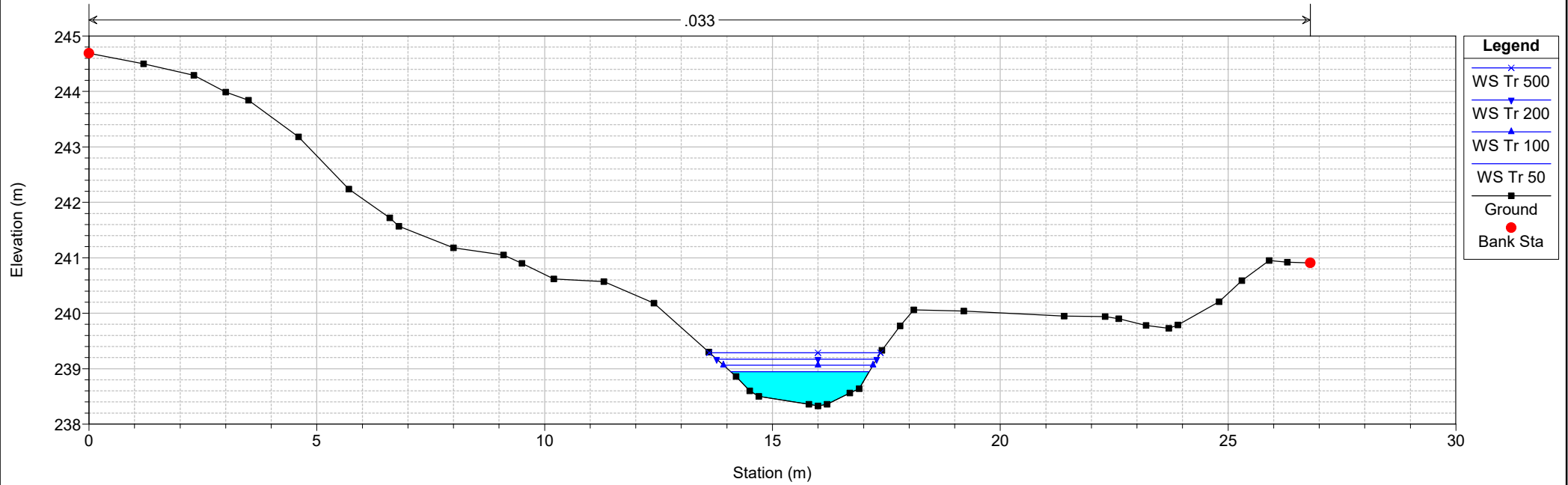
River = Fiume_69317 Reach = 69317 RS = 4371 BR SC_011a

Mitixedda sub 69317



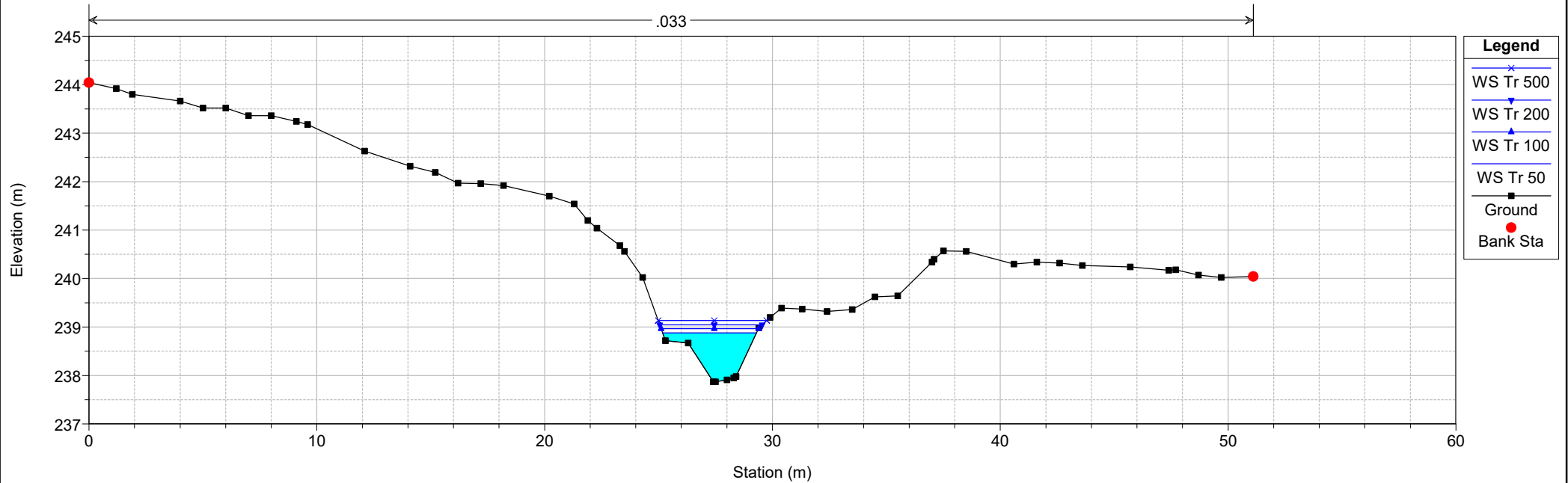
River = Fiume_69317 Reach = 69317 RS = 4369

Mitixedda sub 69317



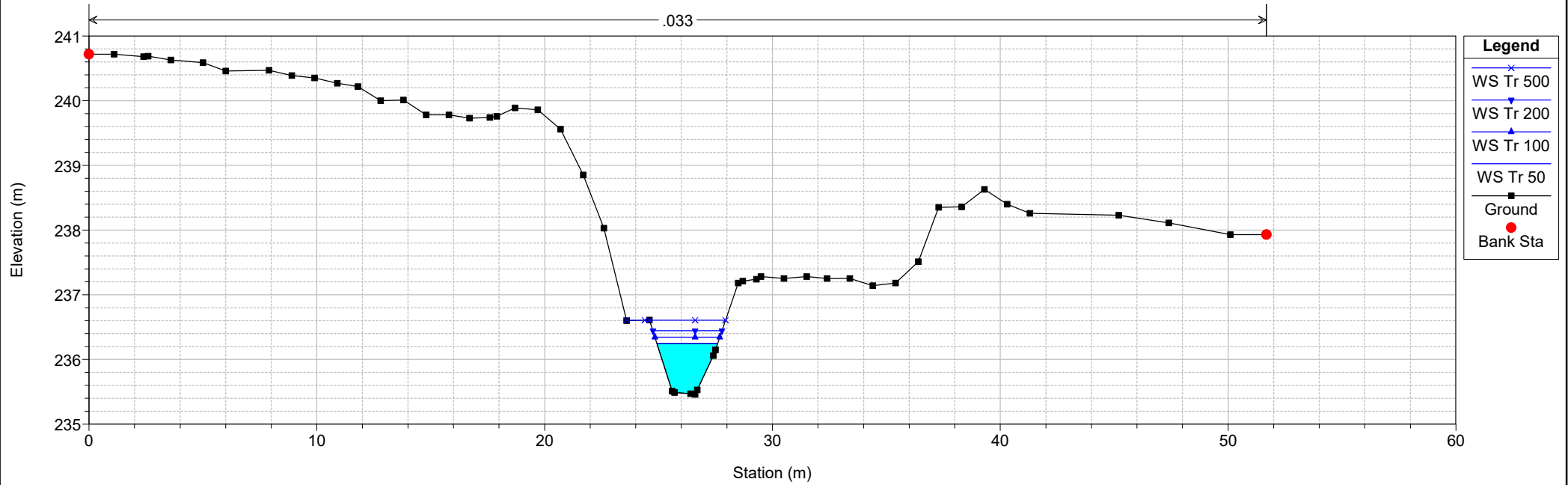
River = Fiume_69317 Reach = 69317 RS = 4355

Mitixedda sub 69317



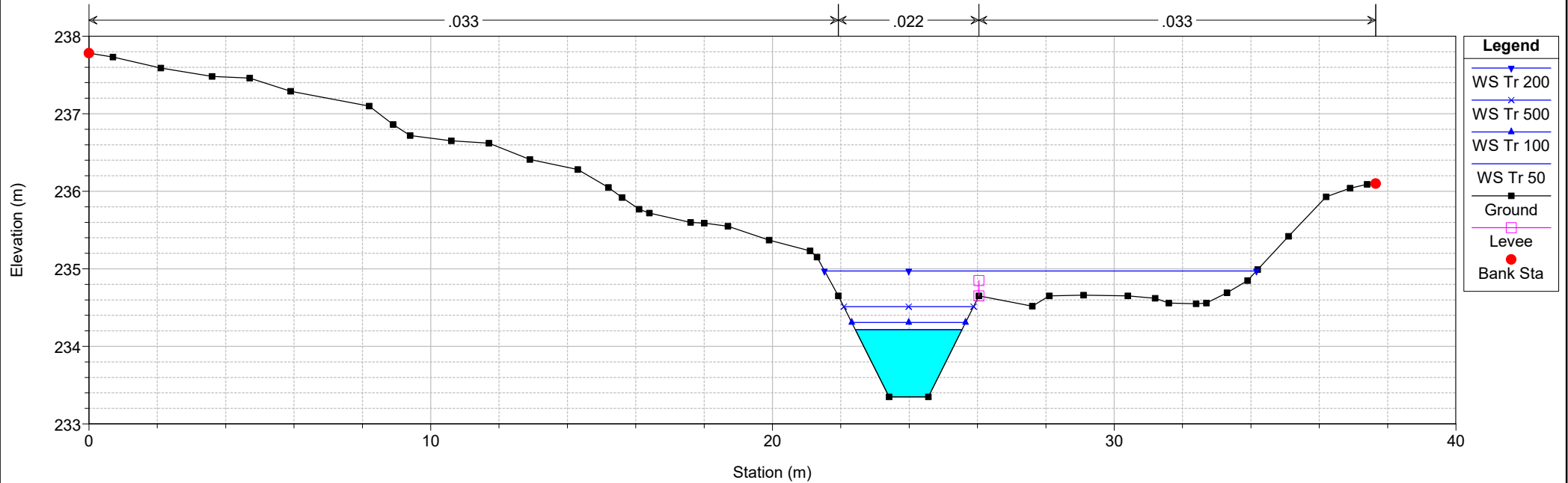
River = Fiume_69317 Reach = 69317 RS = 4298

Mitixedda sub 69317



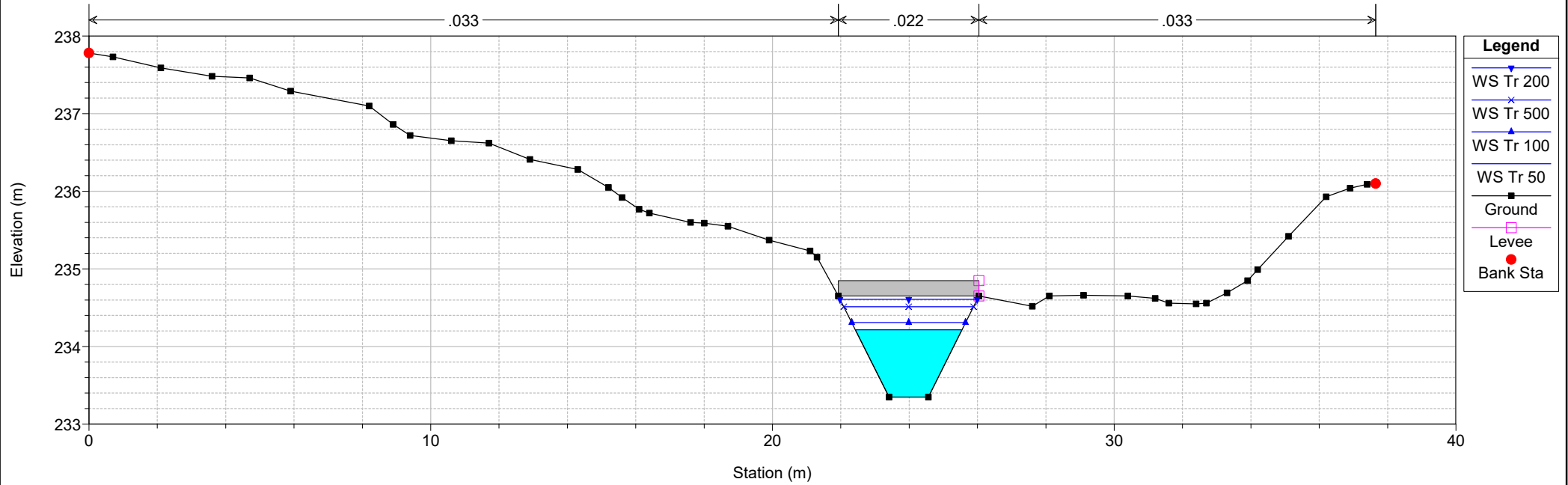
River = Fiume_69317 Reach = 69317 RS = 4208

Mitixedda sub 69317



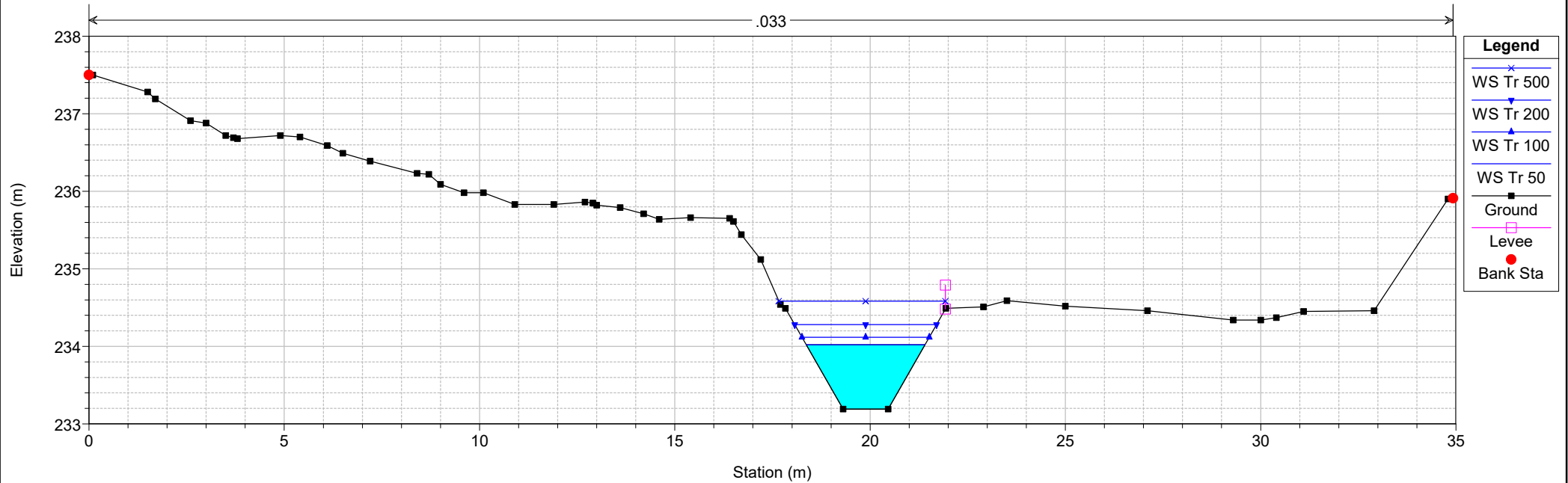
River = Fiume_69317 Reach = 69317 RS = 4205 BR sc 008

Mitixedda sub 69317



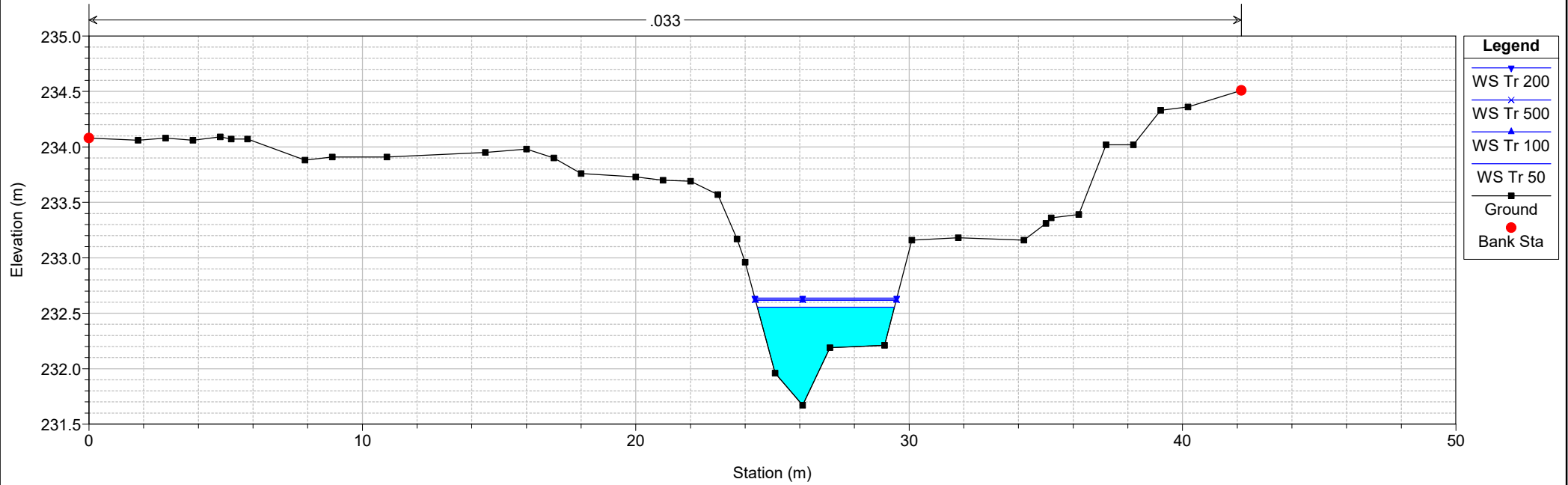
River = Fiume_69317 Reach = 69317 RS = 4204

Mitixedda sub 69317



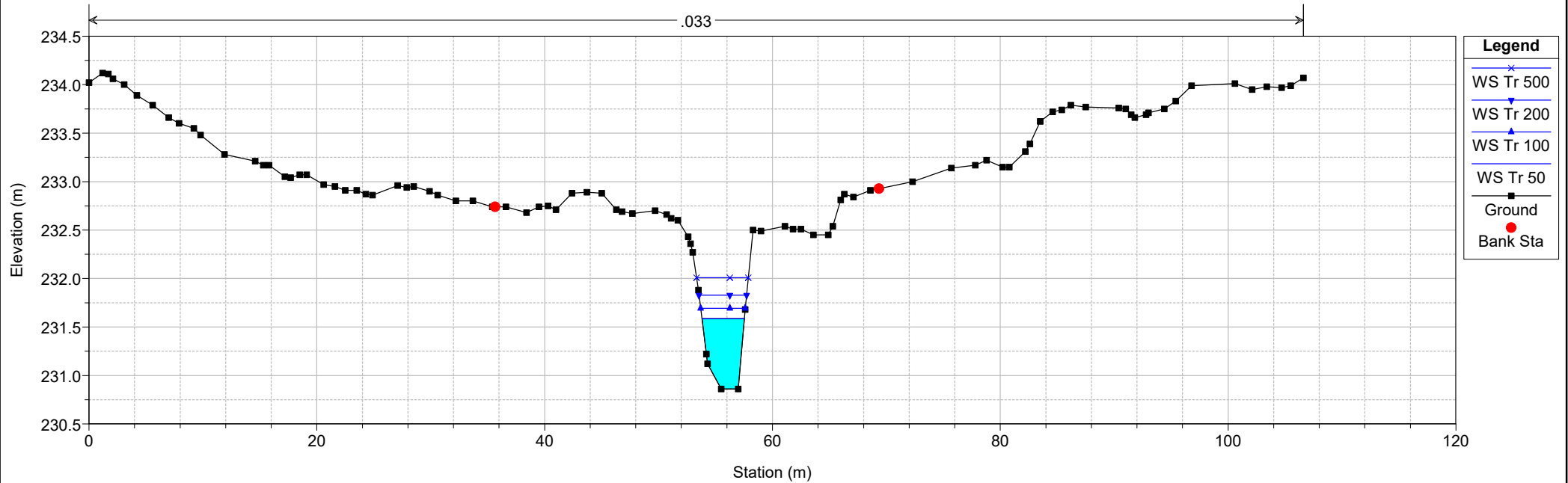
River = Fiume_69317 Reach = 69317 RS = 4148

Mitixedda sub 69317

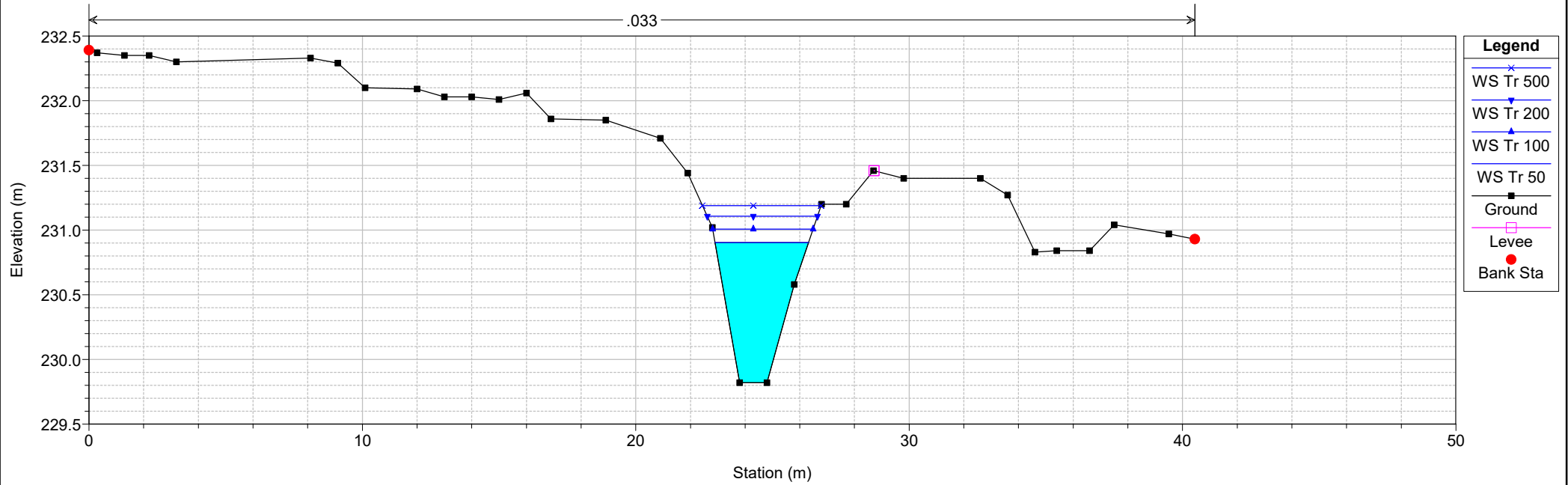


River = Fiume_69317 Reach = 69317 RS = 4111

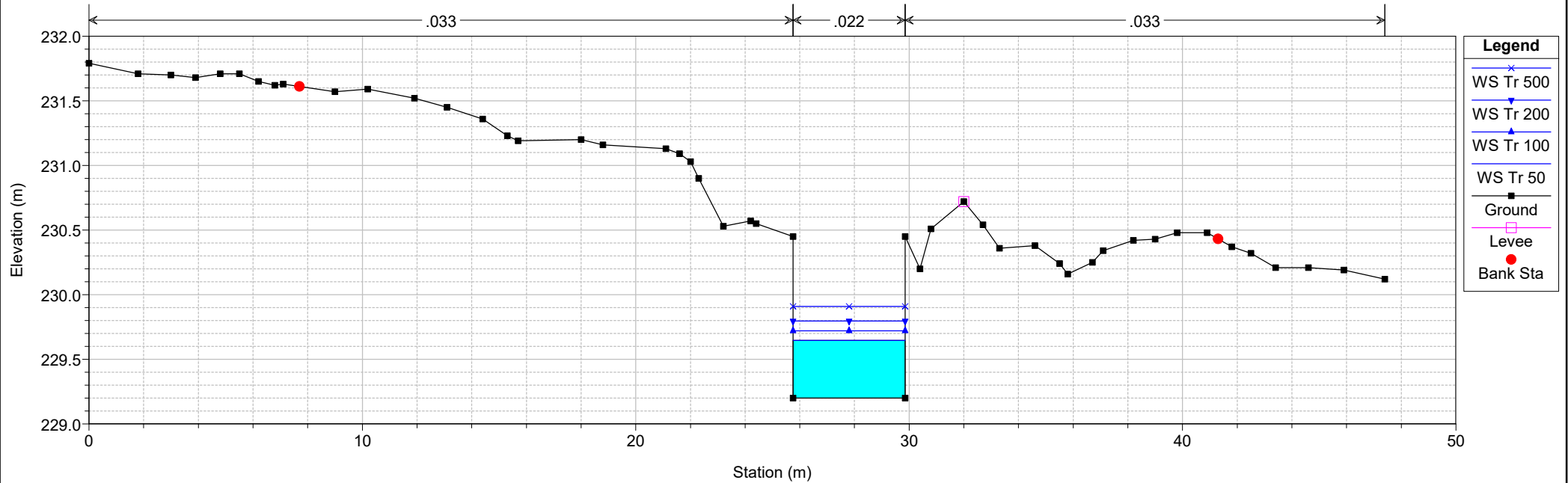
Mitixedda sub 69317



River = Fiume_69317 Reach = 69317 RS = 4071
Mitixedda sub 69317

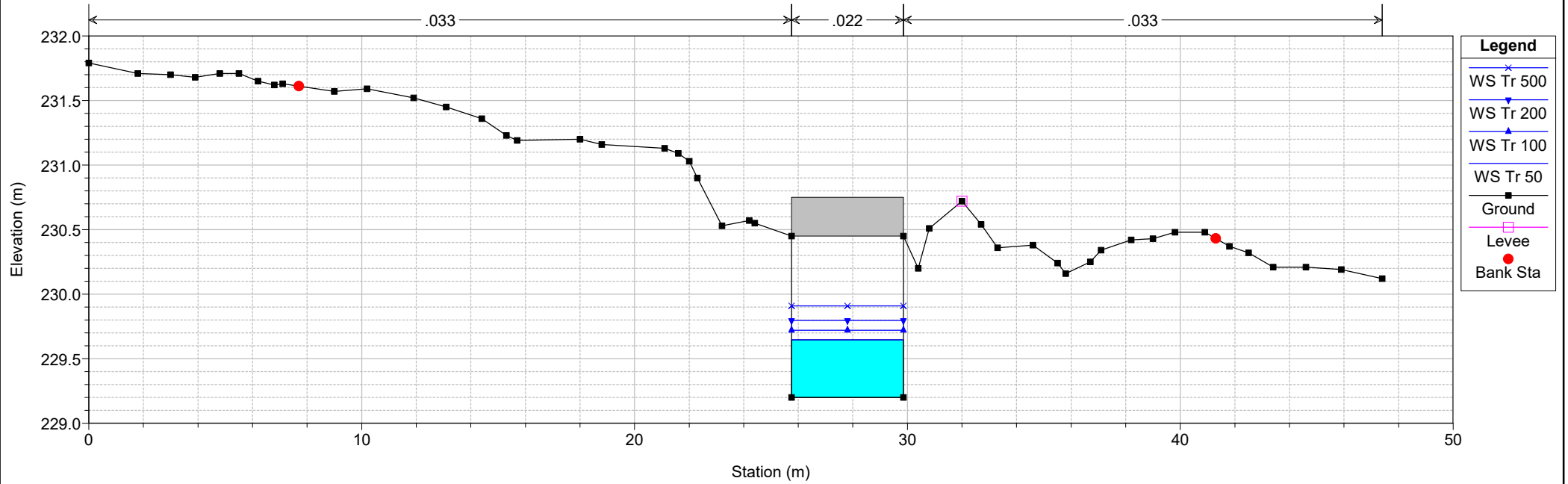


River = Fiume_69317 Reach = 69317 RS = 4017
Mitixedda sub 69317



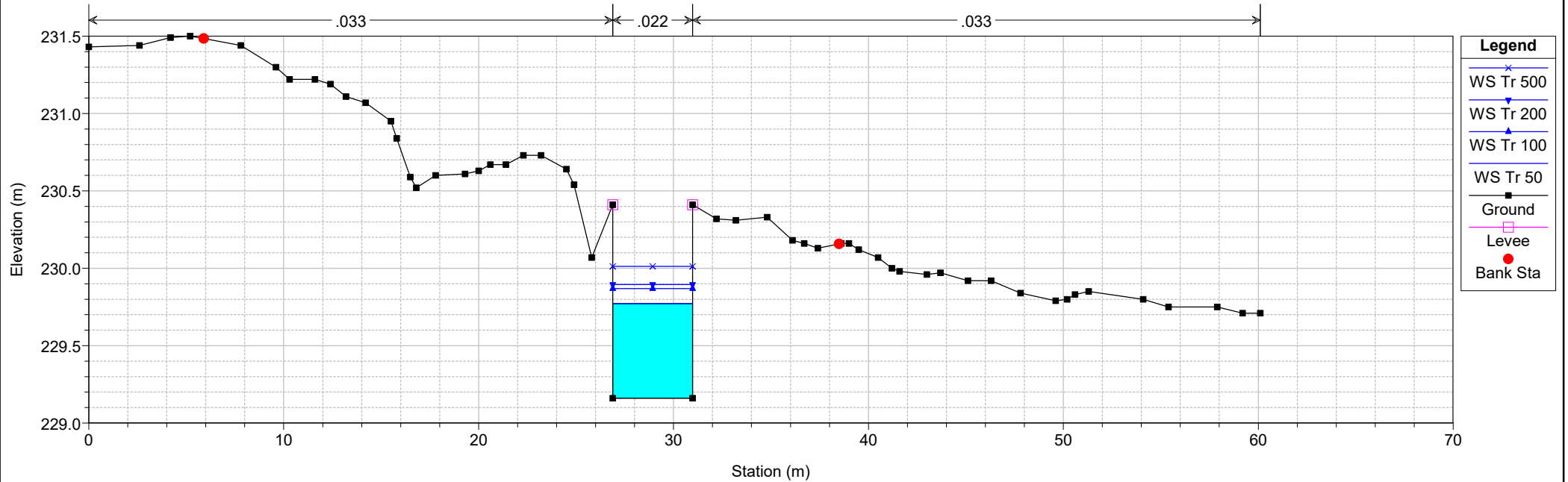
River = Fiume_69317 Reach = 69317 RS = 4015 BR SC_010

Mitixedda sub 69317



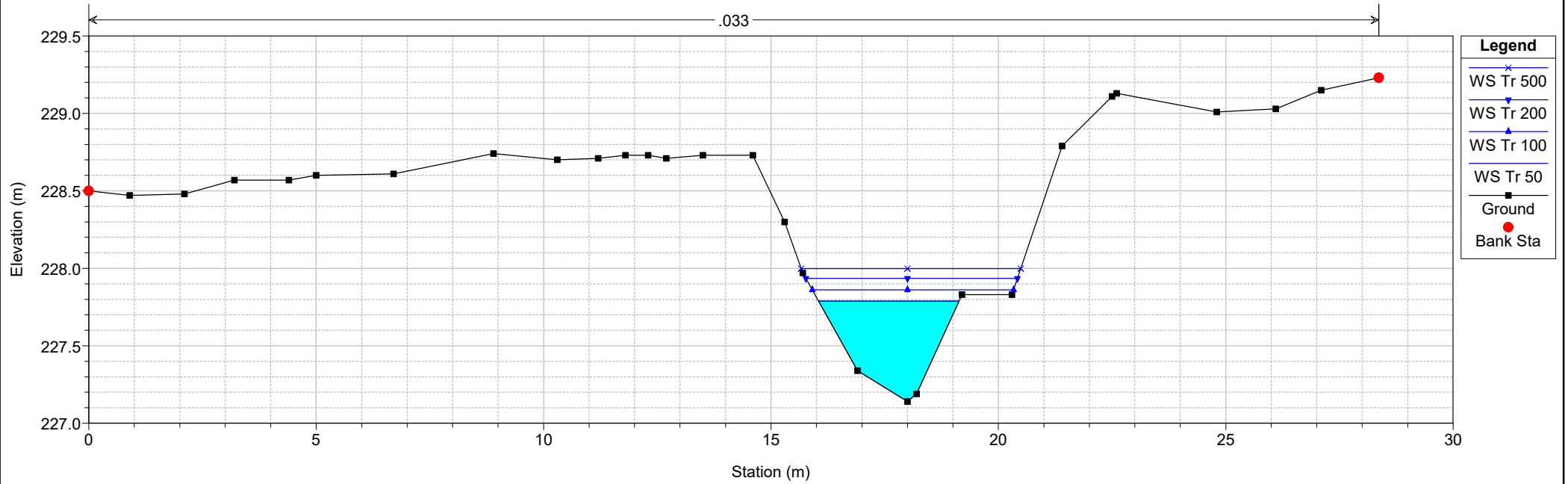
River = Fiume_69317 Reach = 69317 RS = 4012

Mitixedda sub 69317



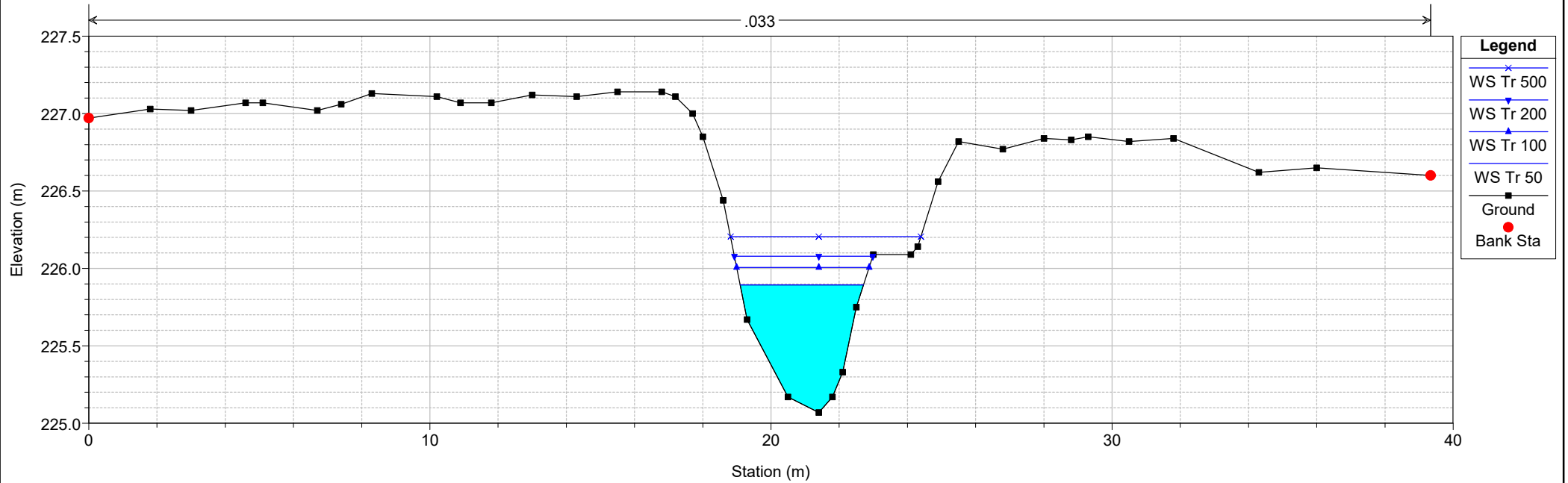
River = Fiume_69317 Reach = 69317 RS = 3976

Mitixedda sub 69317



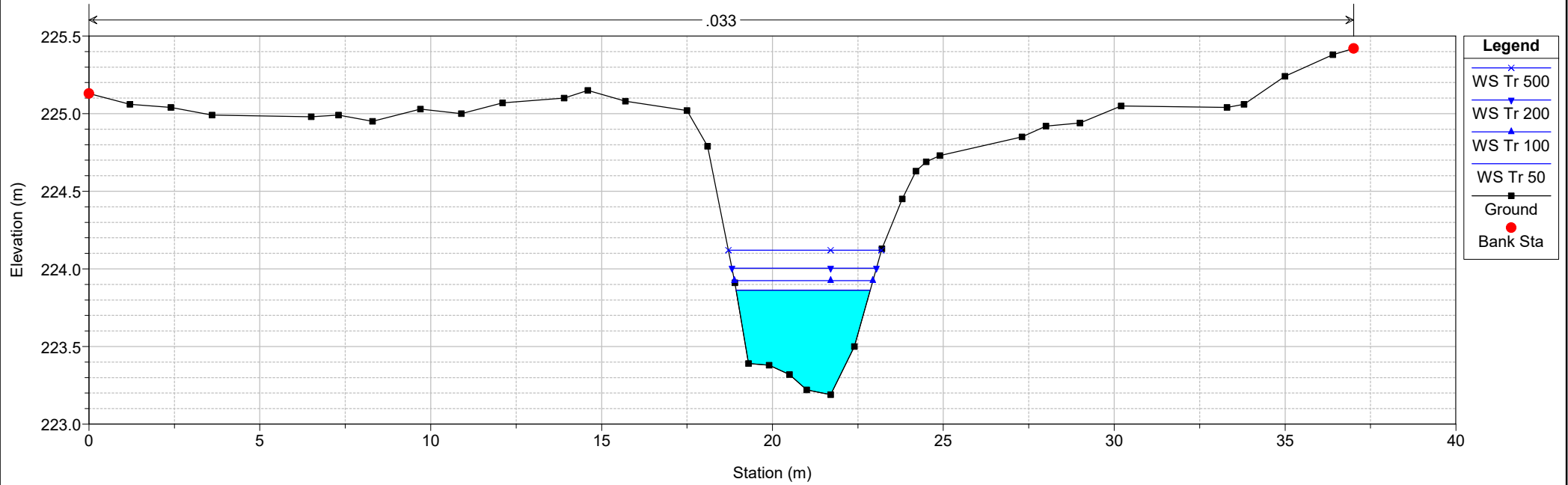
River = Fiume_69317 Reach = 69317 RS = 3928

Mitixedda sub 69317



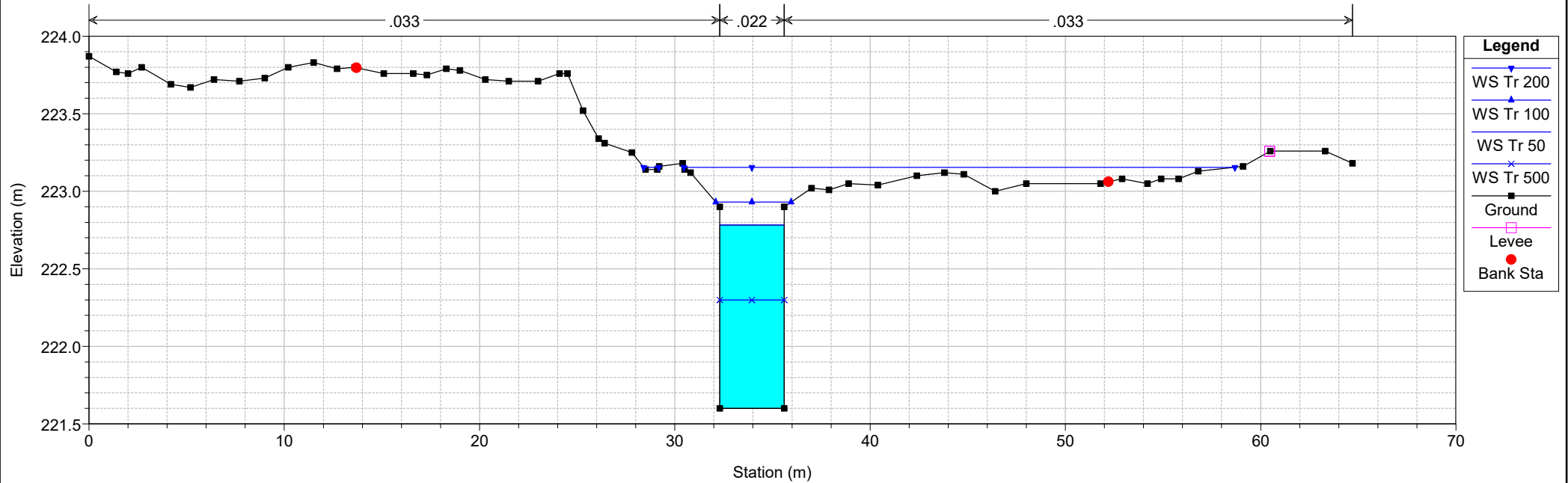
River = Fiume_69317 Reach = 69317 RS = 3866

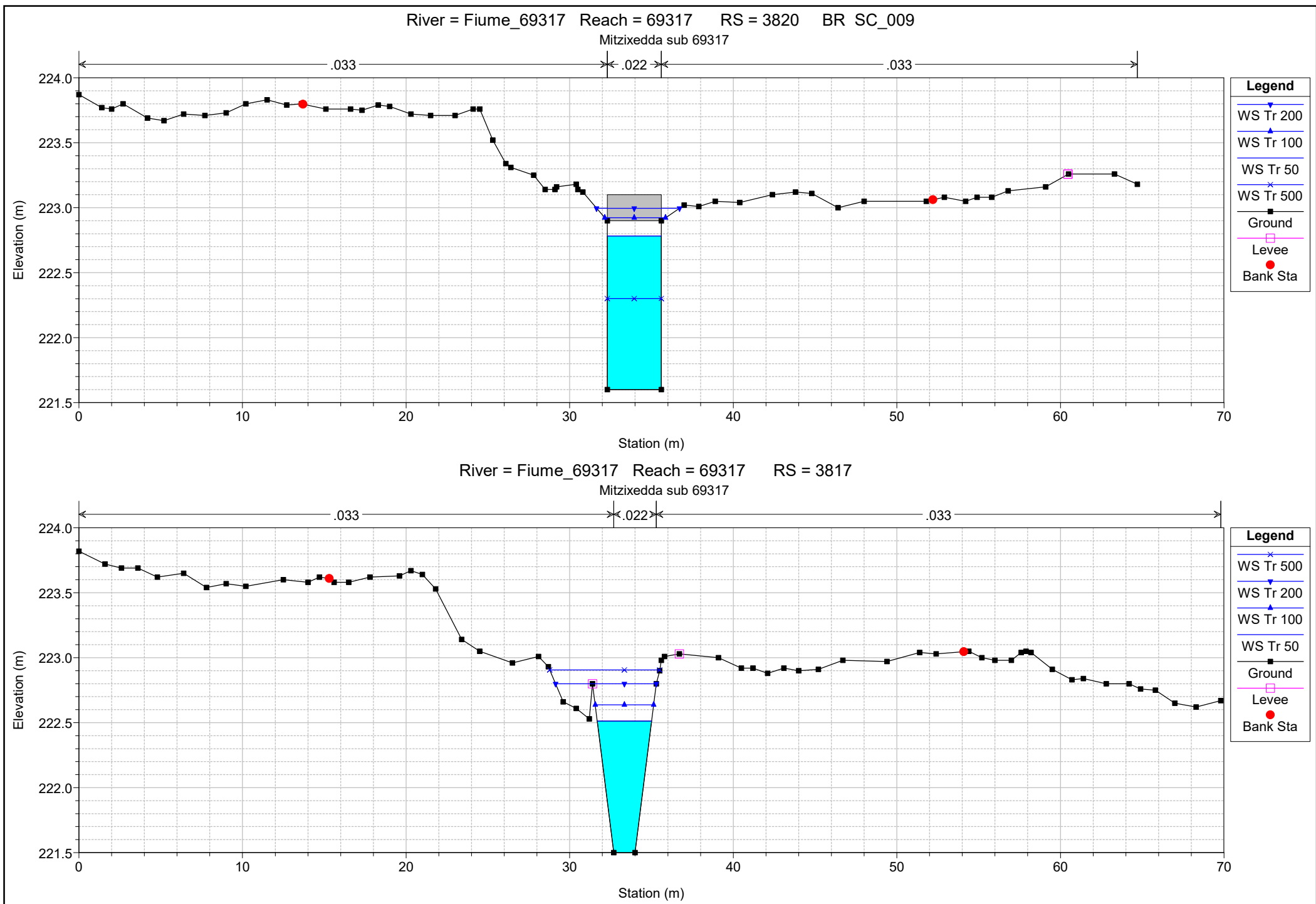
Mitzixedda sub 69317



River = Fiume_69317 Reach = 69317 RS = 3823

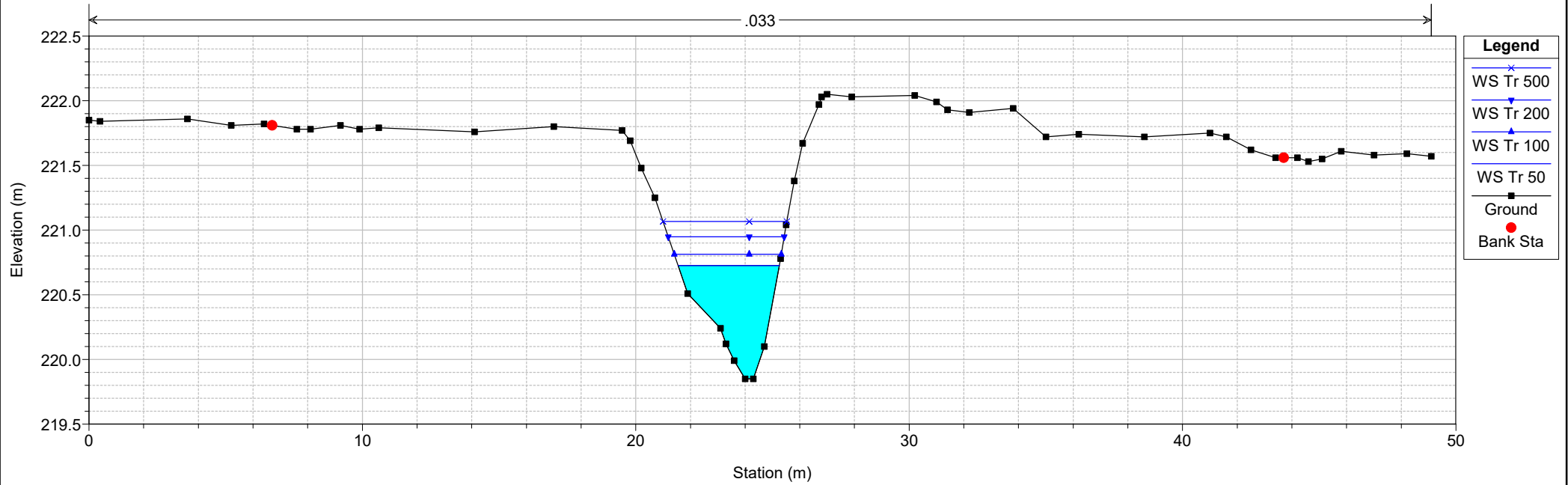
Mitzixedda sub 69317





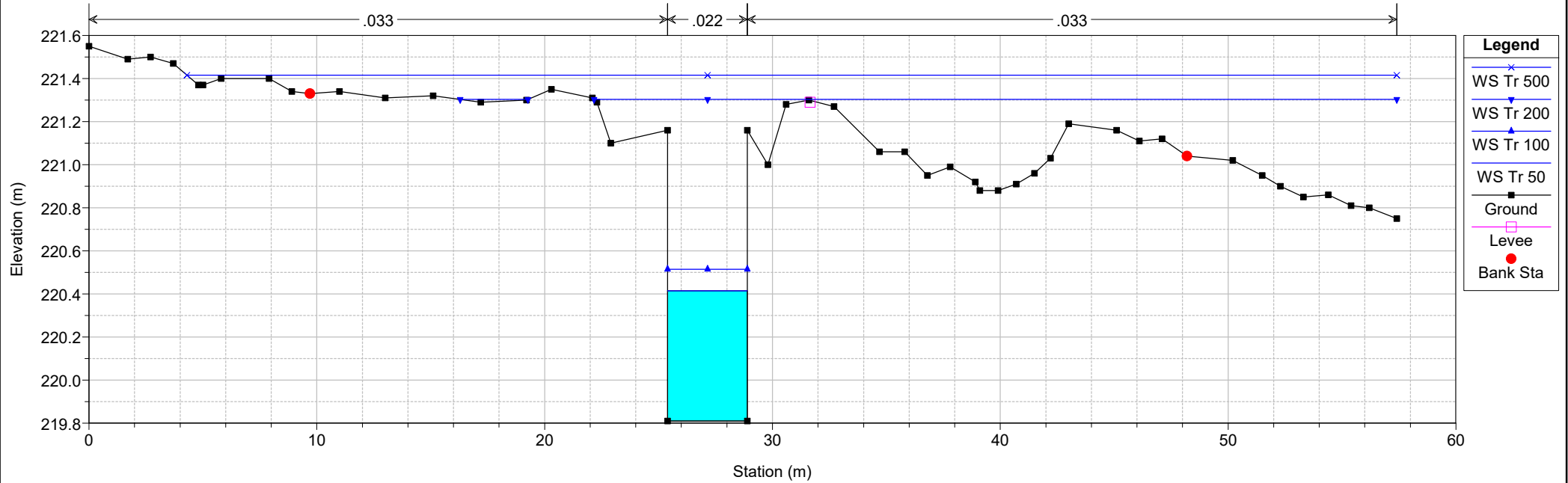
River = Fiume_69317 Reach = 69317 RS = 3760

Mitixedda sub 69317



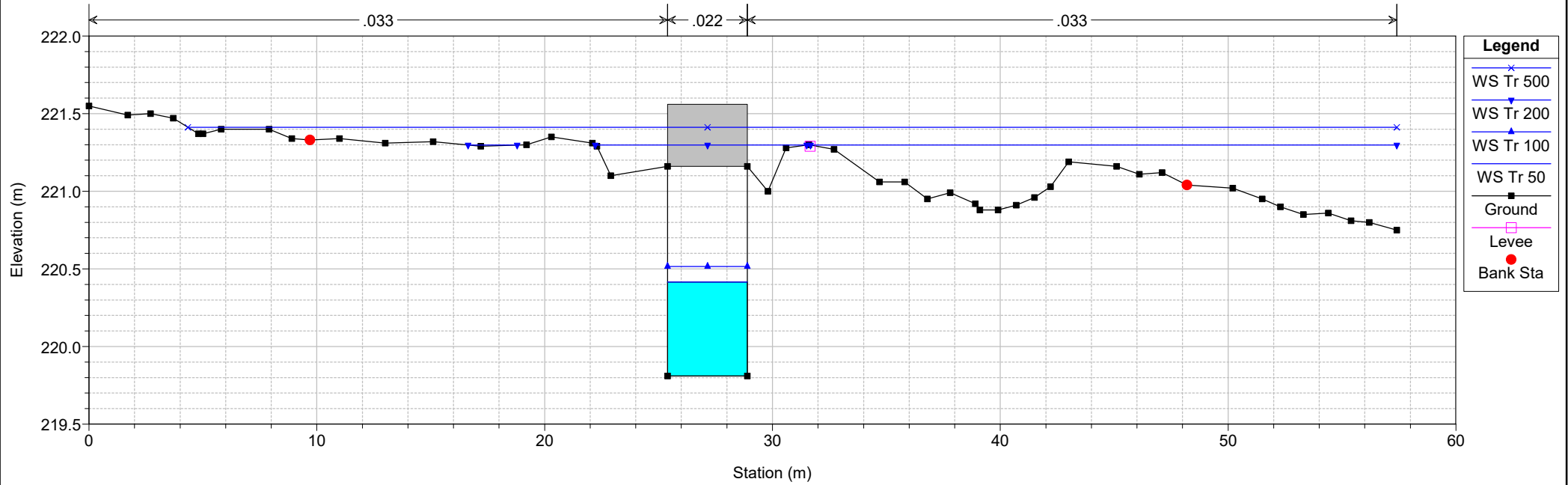
River = Fiume_69317 Reach = 69317 RS = 3744

Mitixedda sub 69317



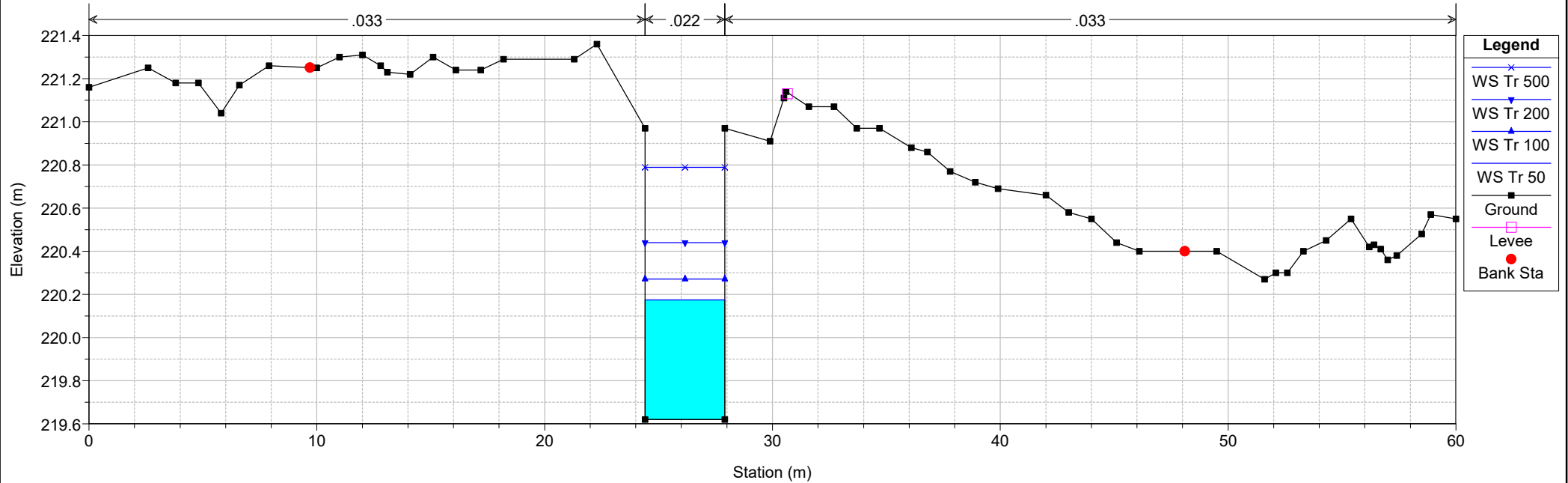
River = Fiume_69317 Reach = 69317 RS = 3740 BR sc_09

Mitixedda sub 69317



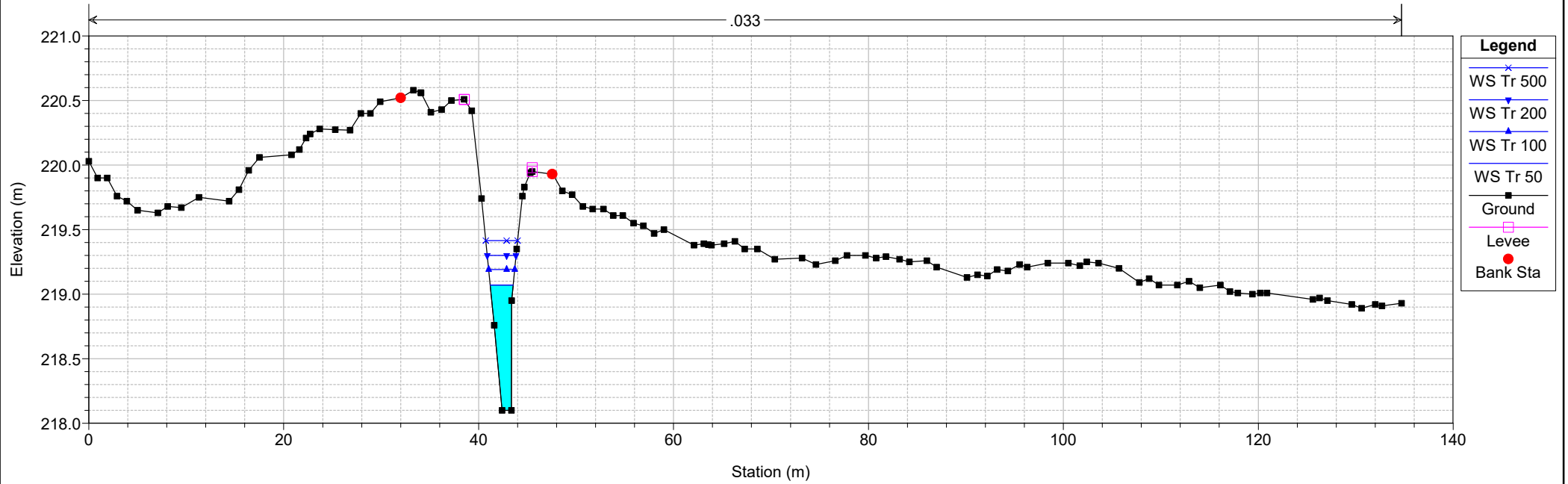
River = Fiume_69317 Reach = 69317 RS = 3739

Mitixedda sub 69317



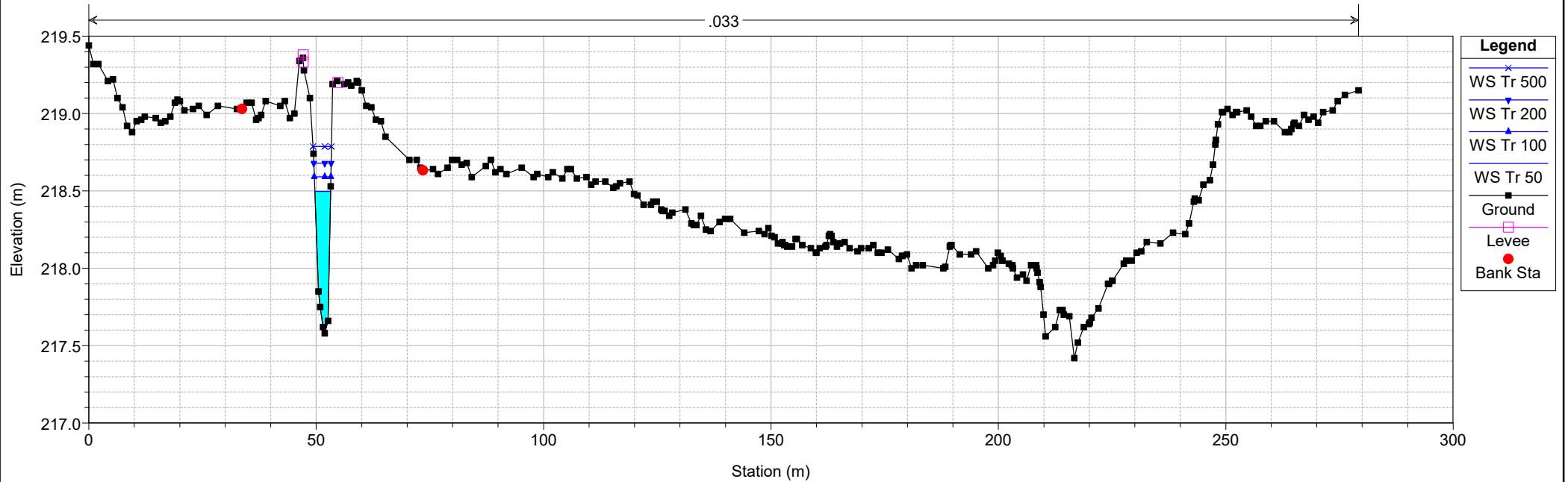
River = Fiume_69317 Reach = 69317 RS = 3723

Mitixedda sub 69317



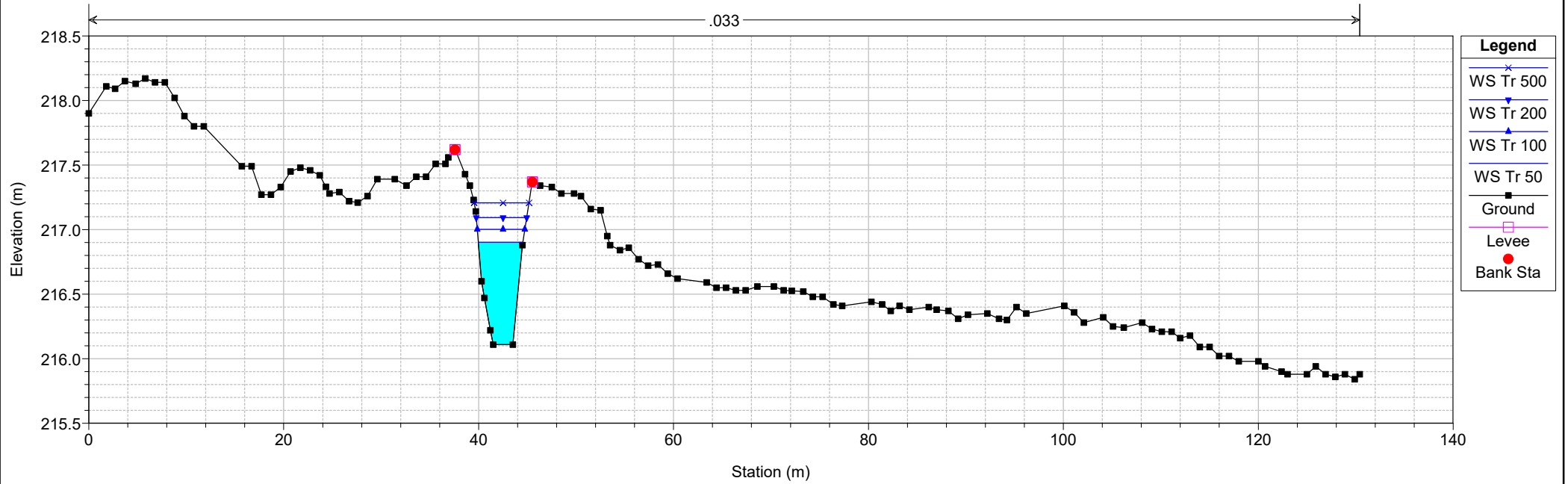
River = Fiume_69317 Reach = 69317 RS = 3700

Mitixedda sub 69317



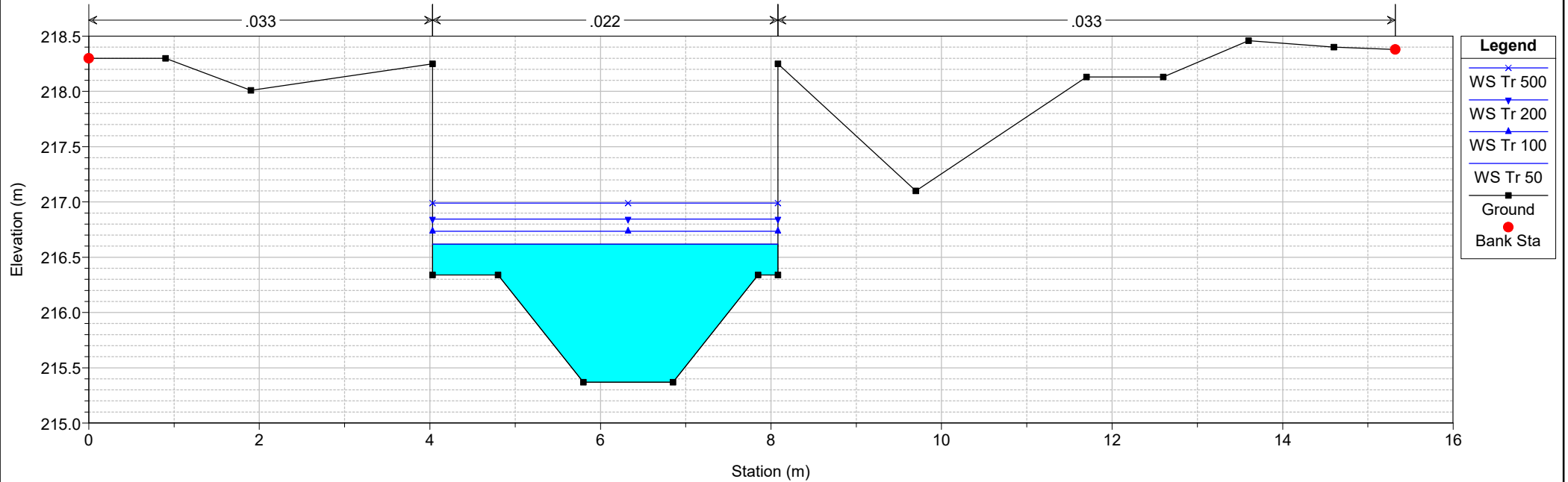
River = Fiume_69317 Reach = 69317 RS = 3629

Mitixedda sub 69317



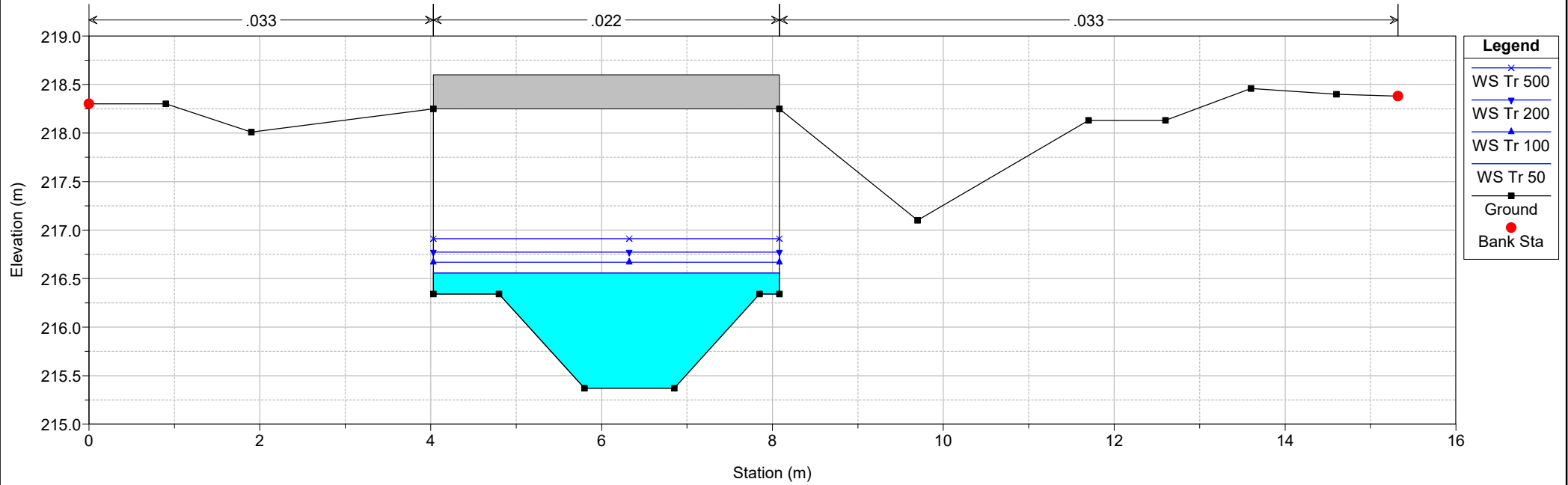
River = Fiume_69317 Reach = 69317 RS = 3598.8

Mitixedda sub 69317



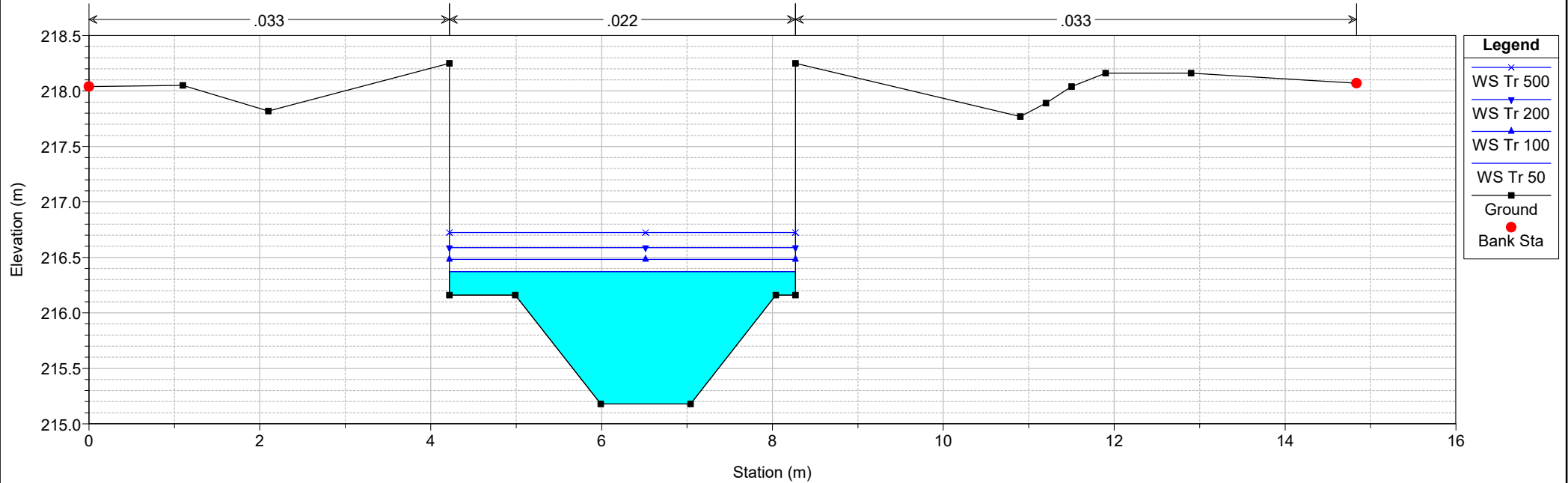
River = Fiume_69317 Reach = 69317 RS = 3596 BR Sp_023

Mitixedda sub 69317



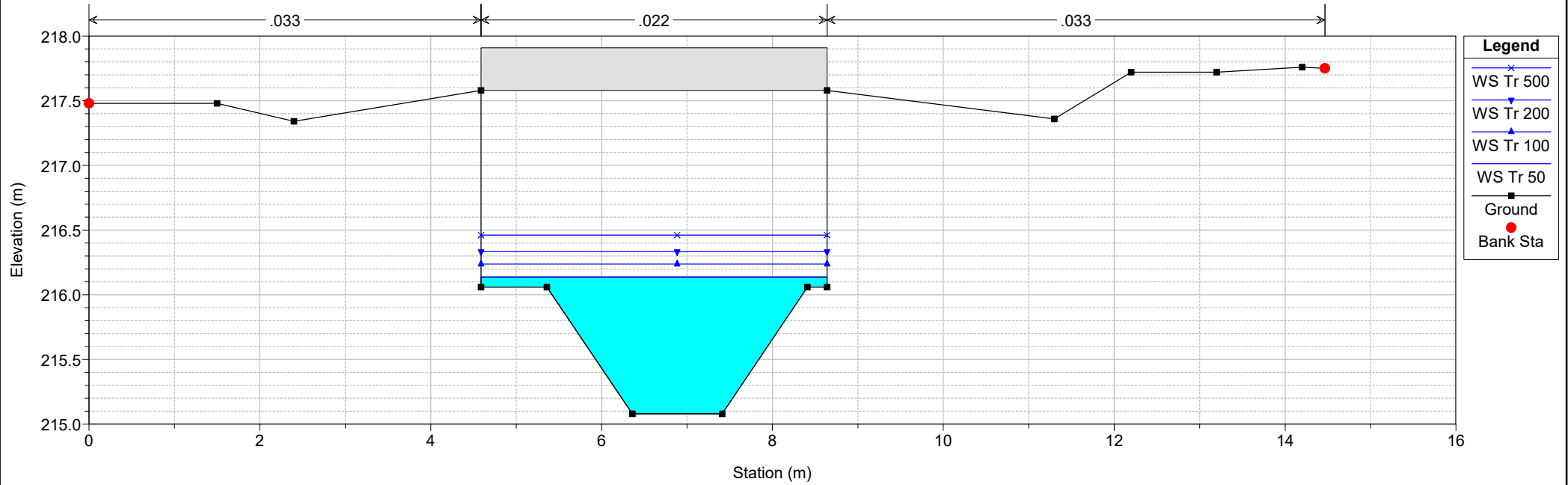
River = Fiume_69317 Reach = 69317 RS = 3594

Mitixedda sub 69317



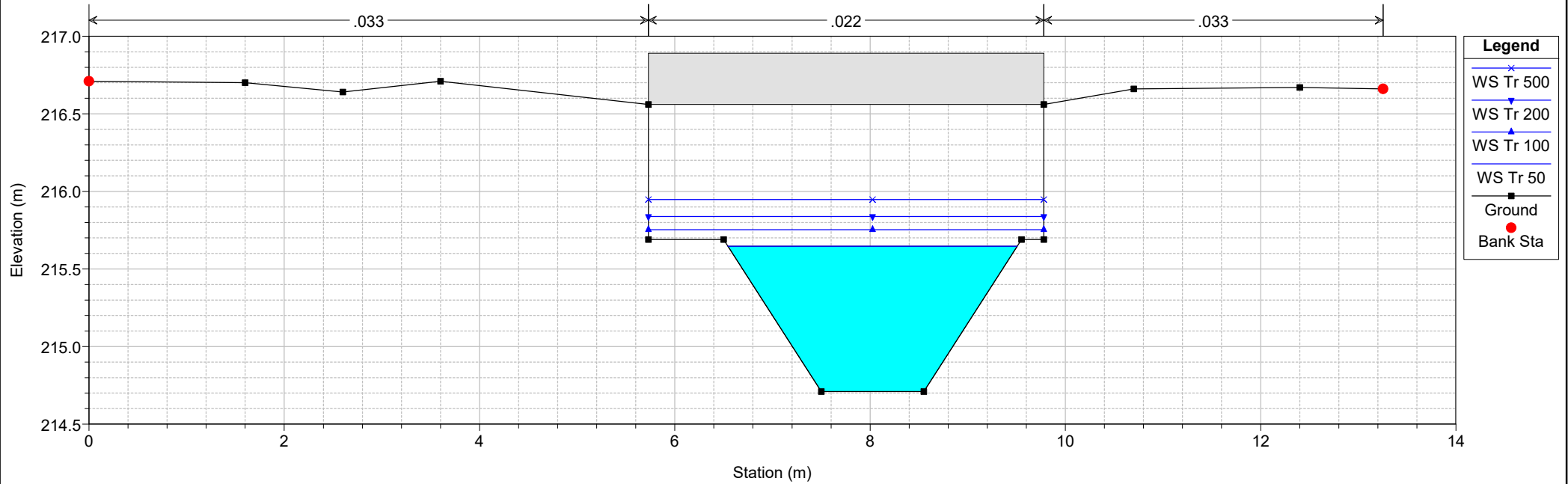
River = Fiume_69317 Reach = 69317 RS = 3591

Mitzixedda sub 69317



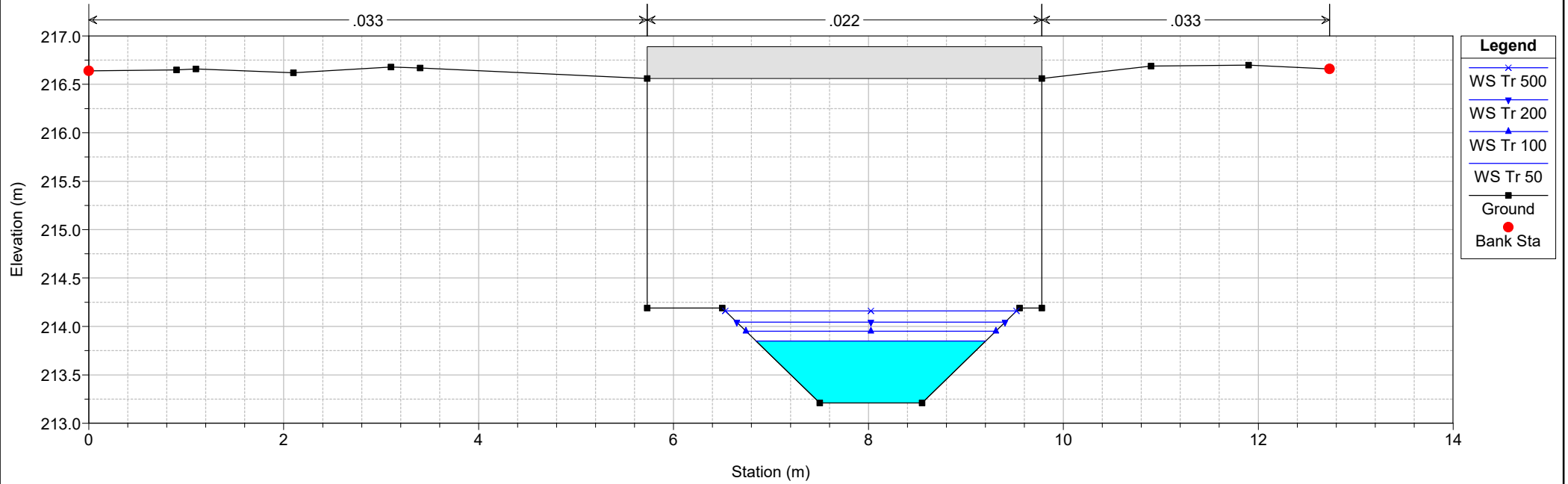
River = Fiume_69317 Reach = 69317 RS = 3580.7

Mitzixedda sub 69317



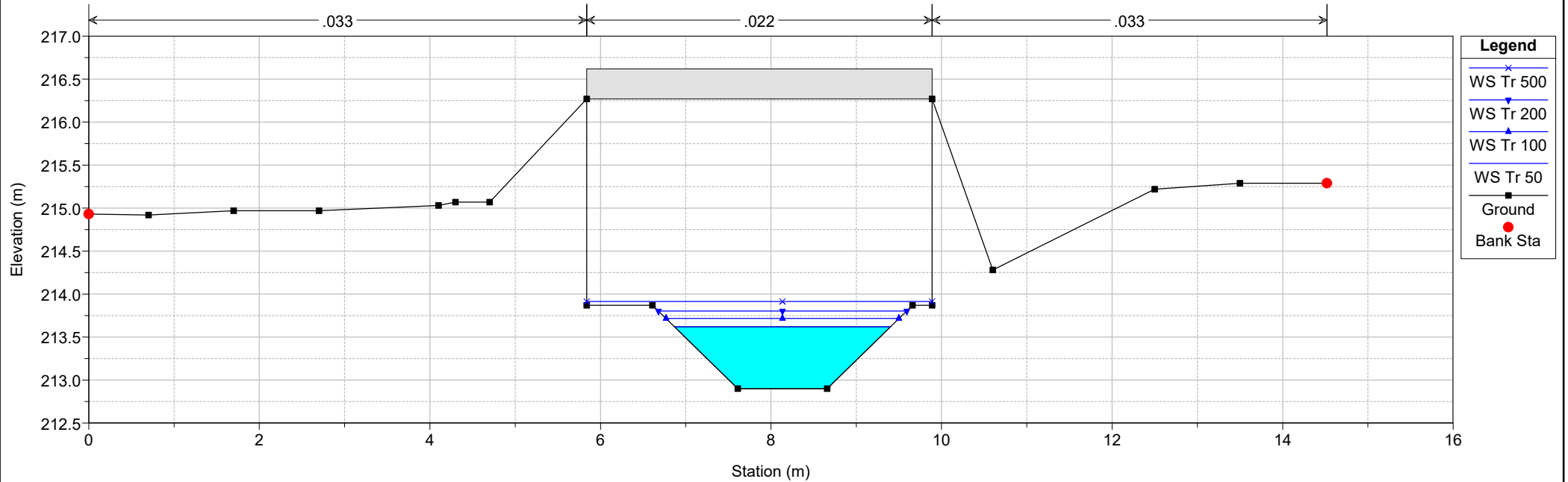
River = Fiume_69317 Reach = 69317 RS = 3580.5

Mitixedda sub 69317



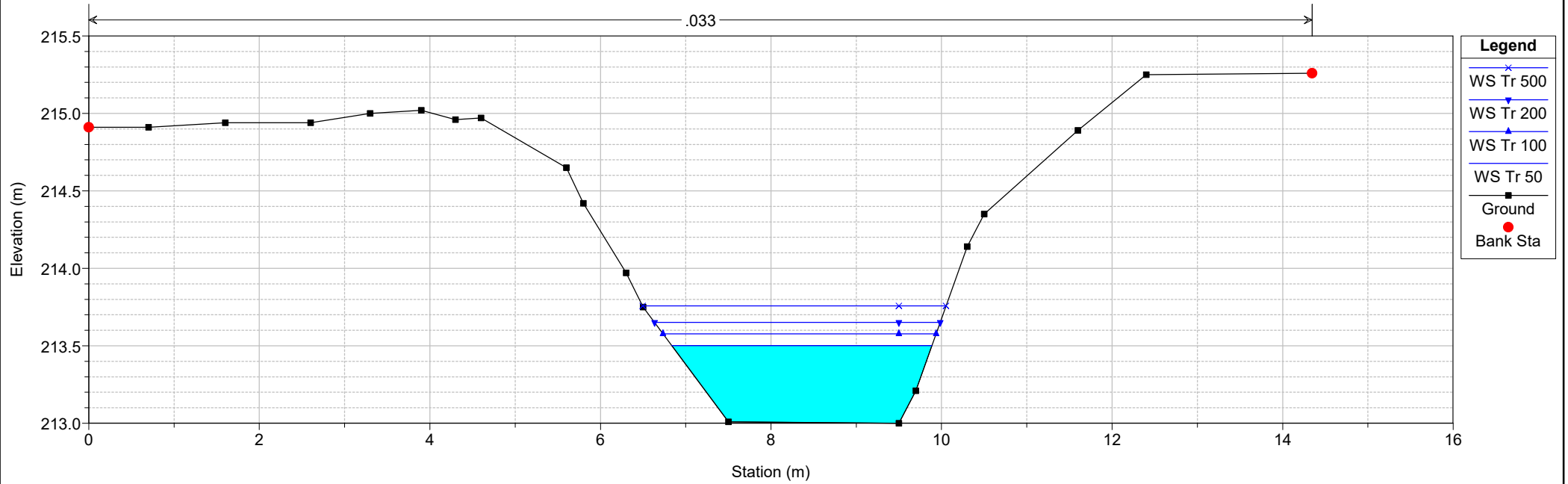
River = Fiume_69317 Reach = 69317 RS = 3570

Mitixedda sub 69317



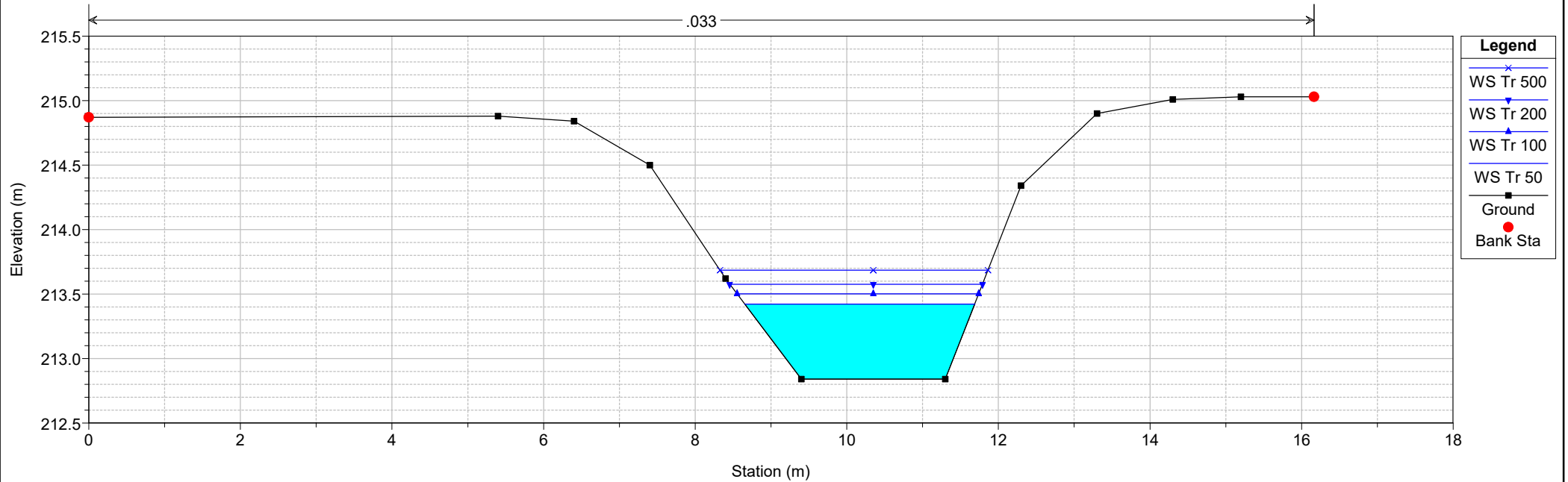
River = Fiume_69317 Reach = 69317 RS = 3569.6

Mitixedda sub 69317



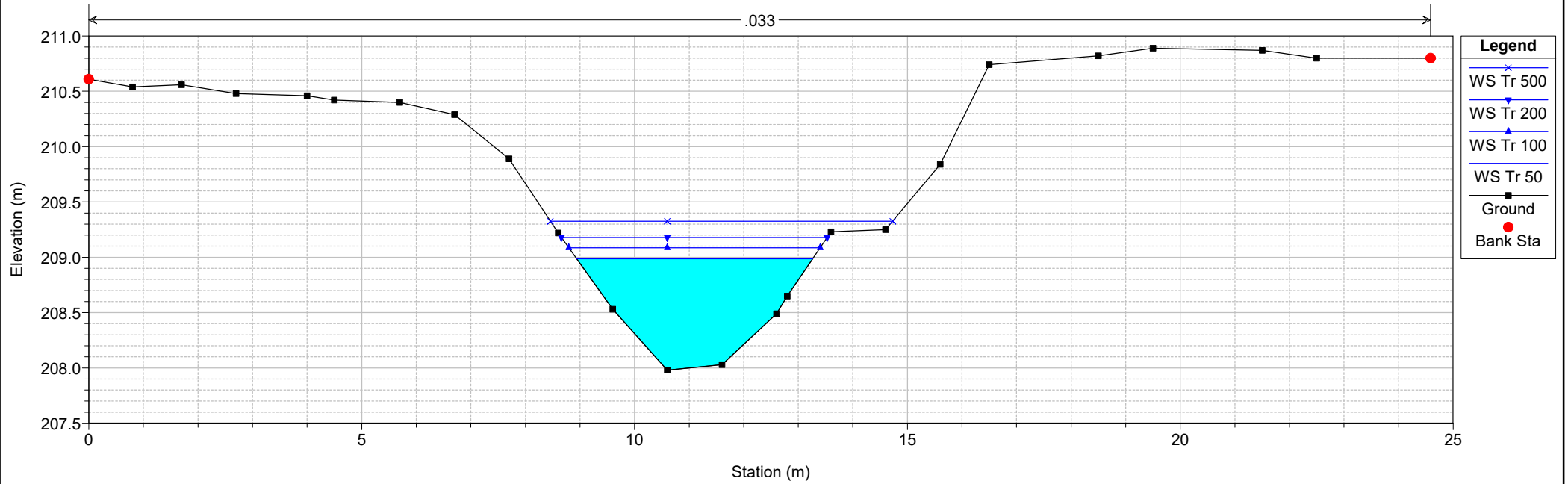
River = Fiume_69317 Reach = 69317 RS = 3566

Mitixedda sub 69317



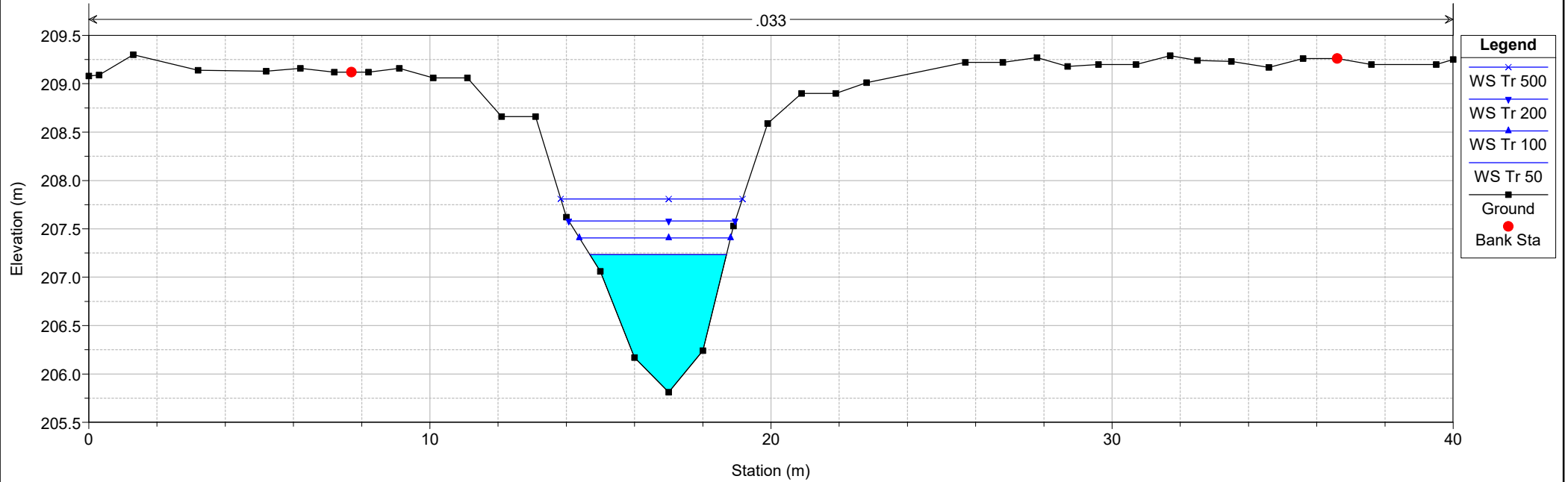
River = Fiume_69317 Reach = 69317 RS = 3419

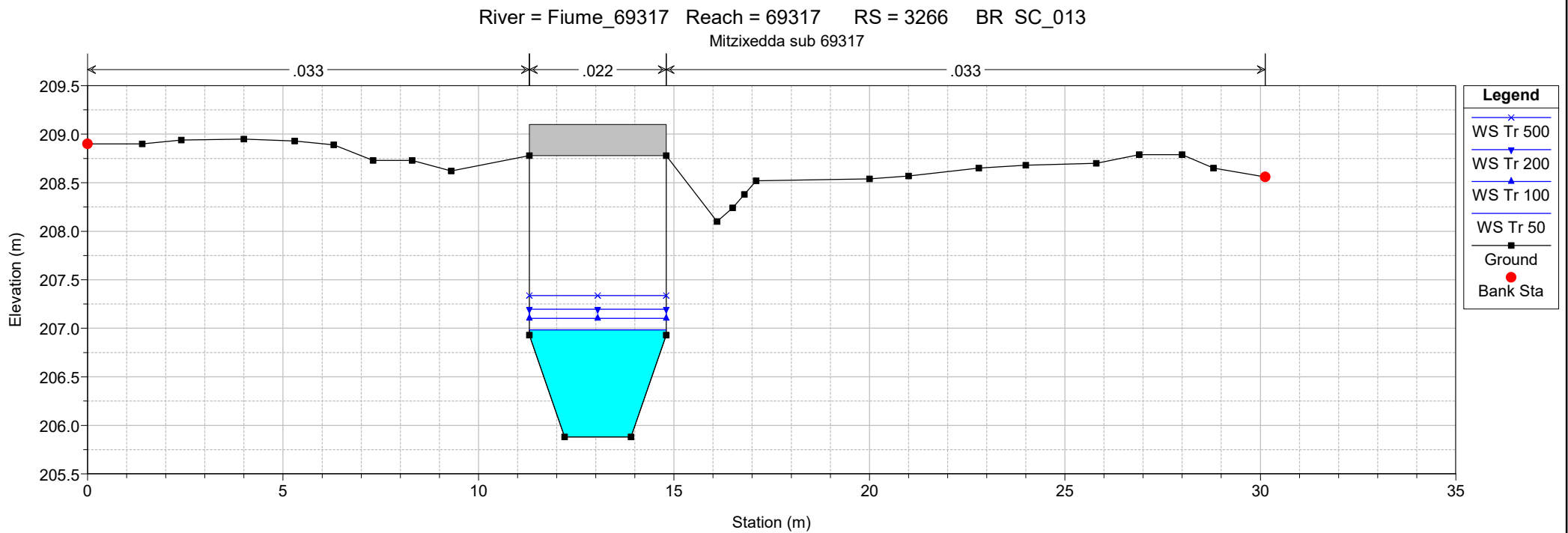
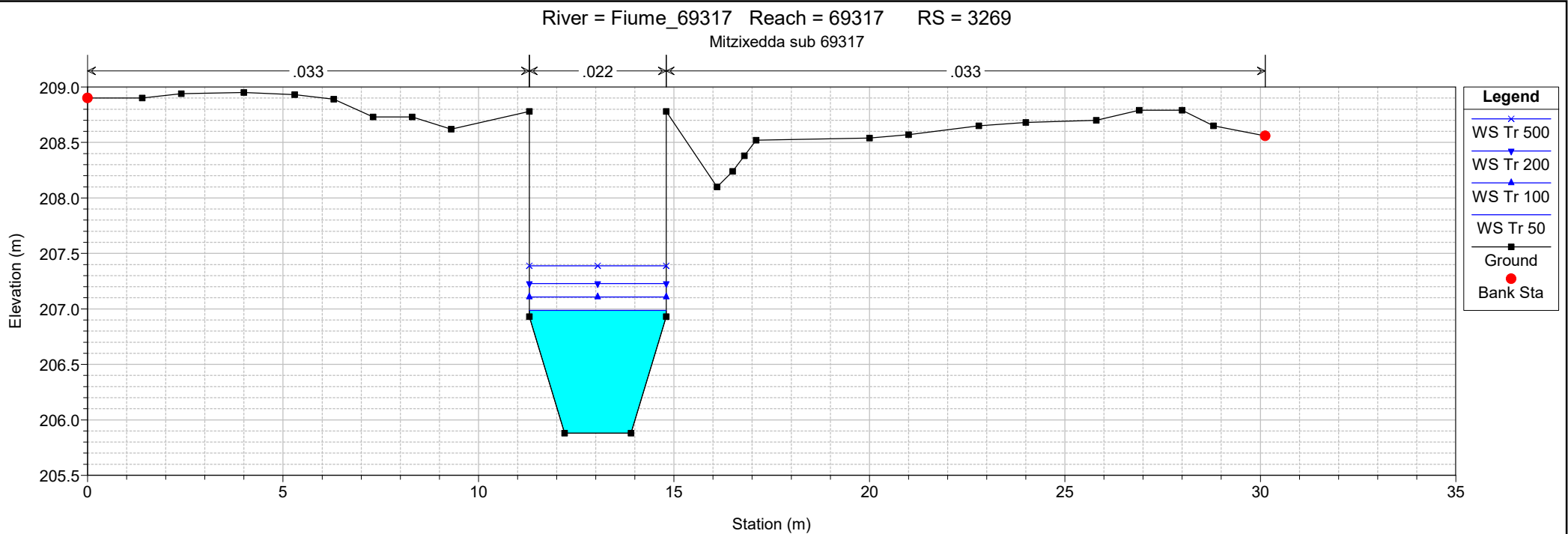
Mitixedda sub 69317



River = Fiume_69317 Reach = 69317 RS = 3289

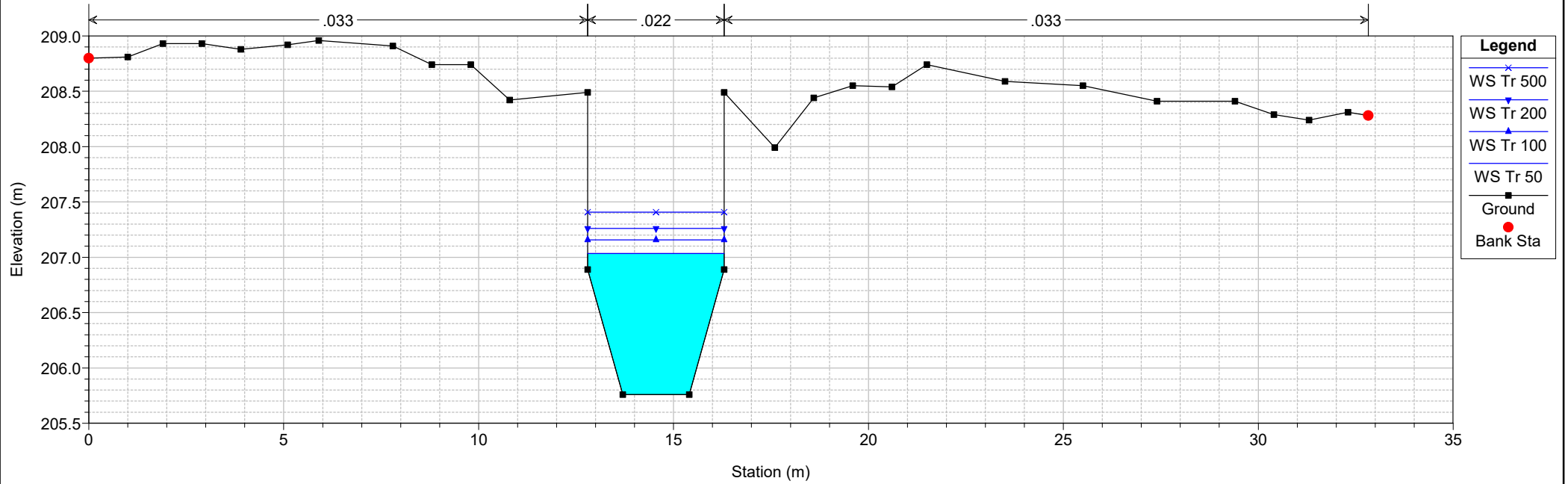
Mitixedda sub 69317





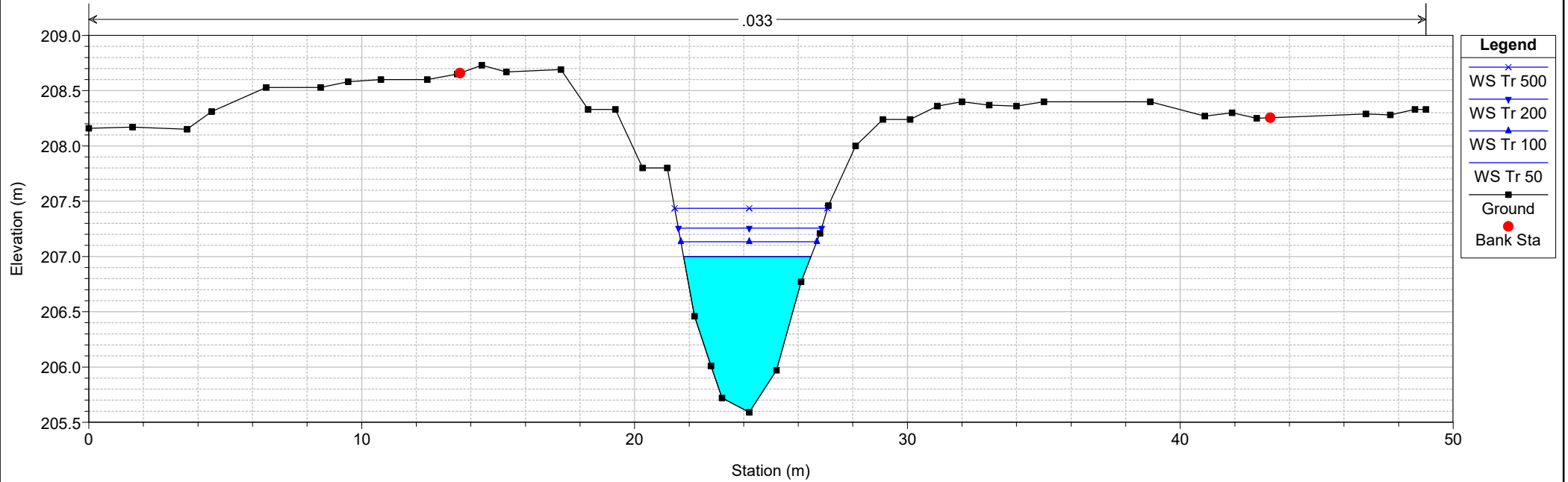
River = Fiume_69317 Reach = 69317 RS = 3265

Mitixedda sub 69317



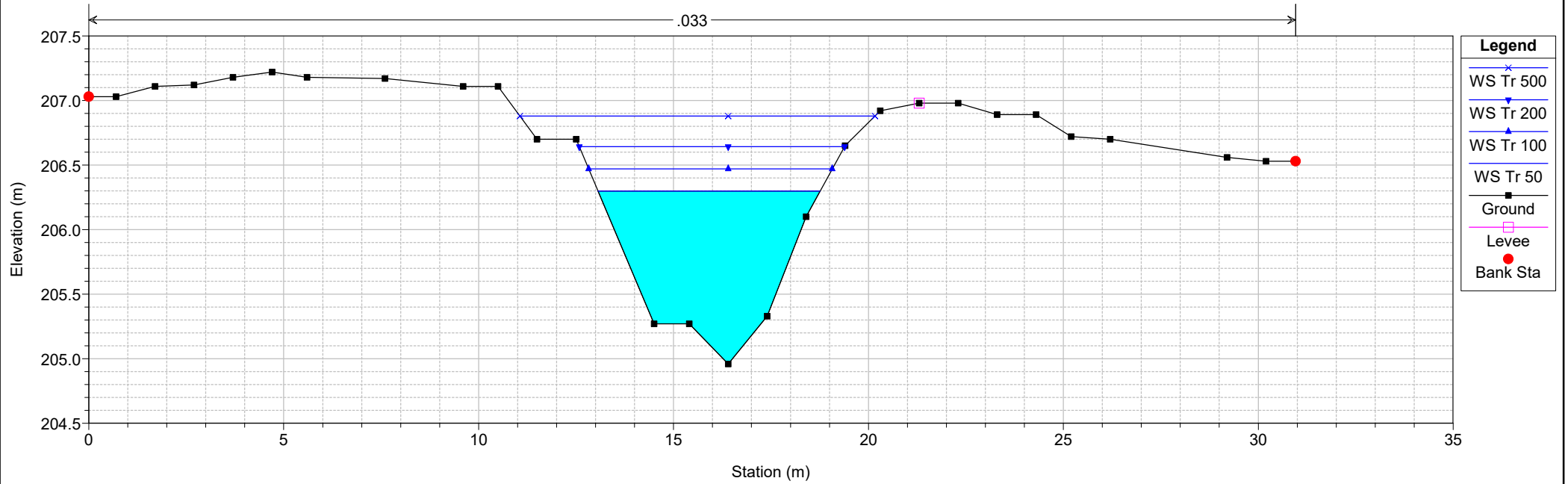
River = Fiume_69317 Reach = 69317 RS = 3244

Mitixedda sub 69317



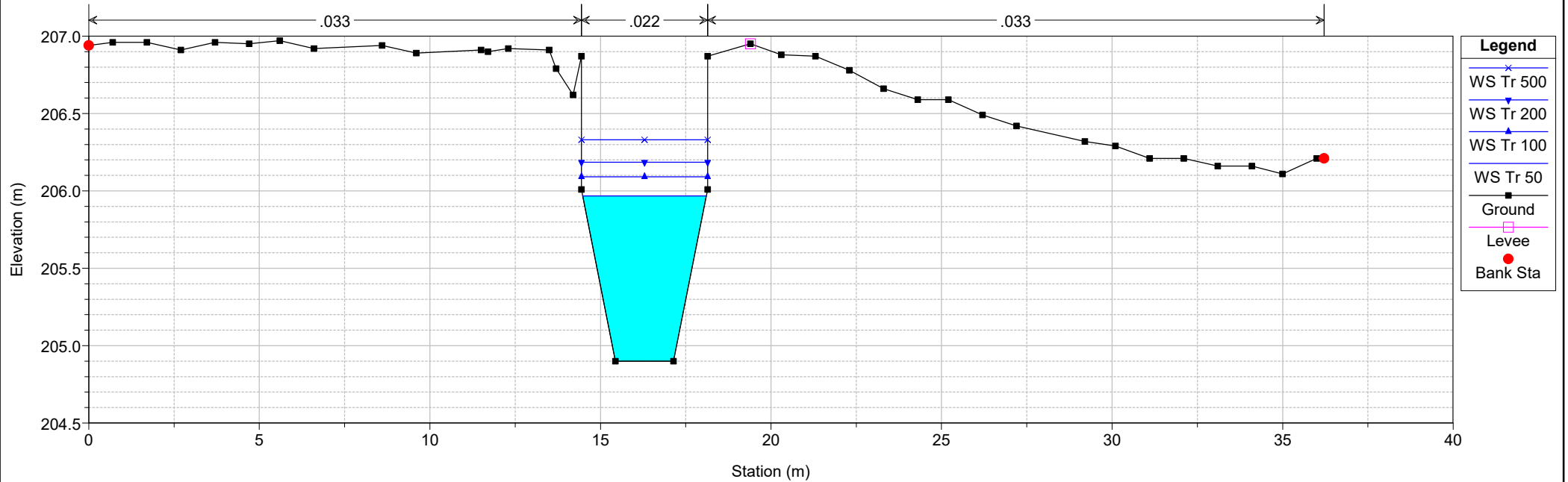
River = Fiume_69317 Reach = 69317 RS = 3097

Mitixedda sub 69317



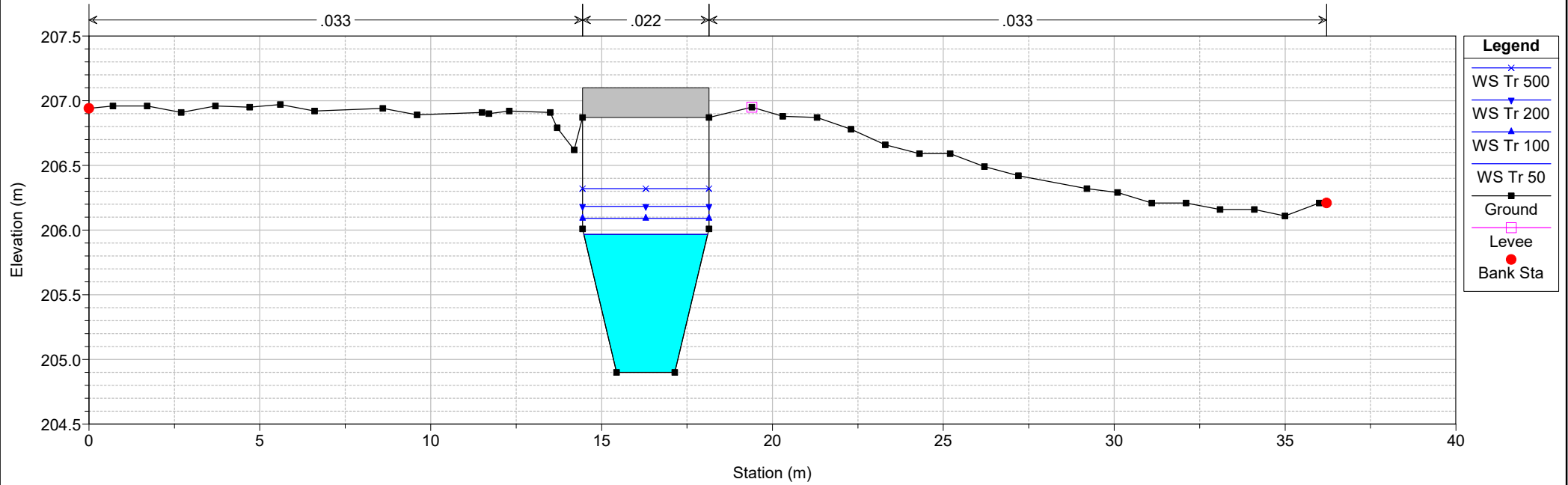
River = Fiume_69317 Reach = 69317 RS = 3082

Mitixedda sub 69317



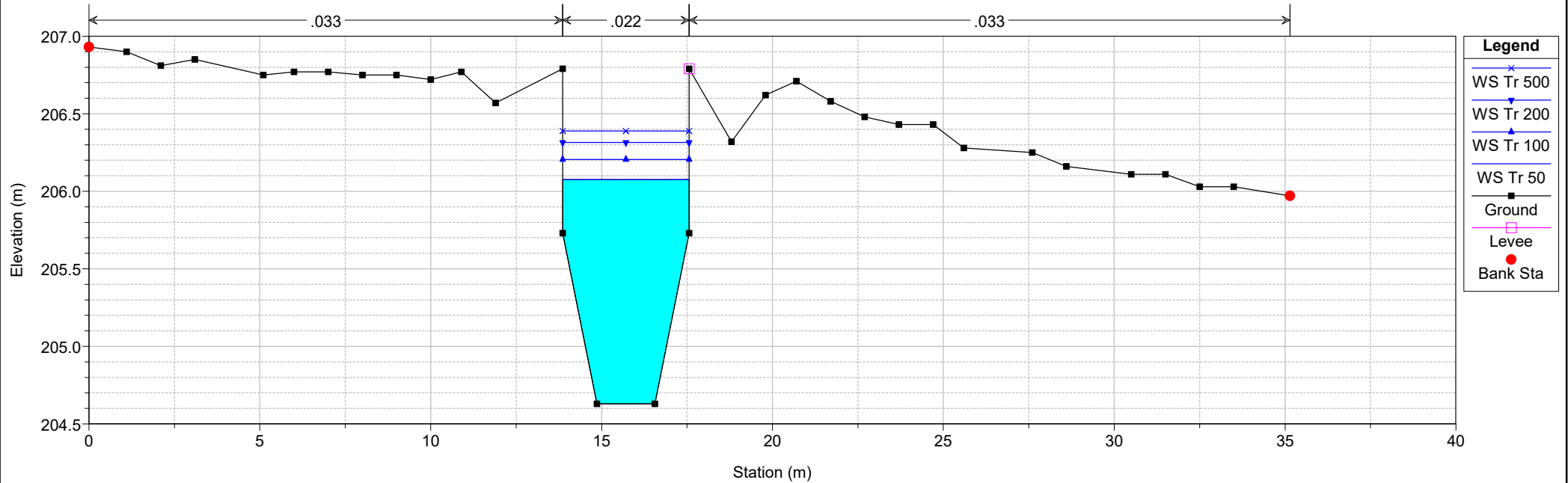
River = Fiume_69317 Reach = 69317 RS = 3075 BR SC_012

Mitixedda sub 69317



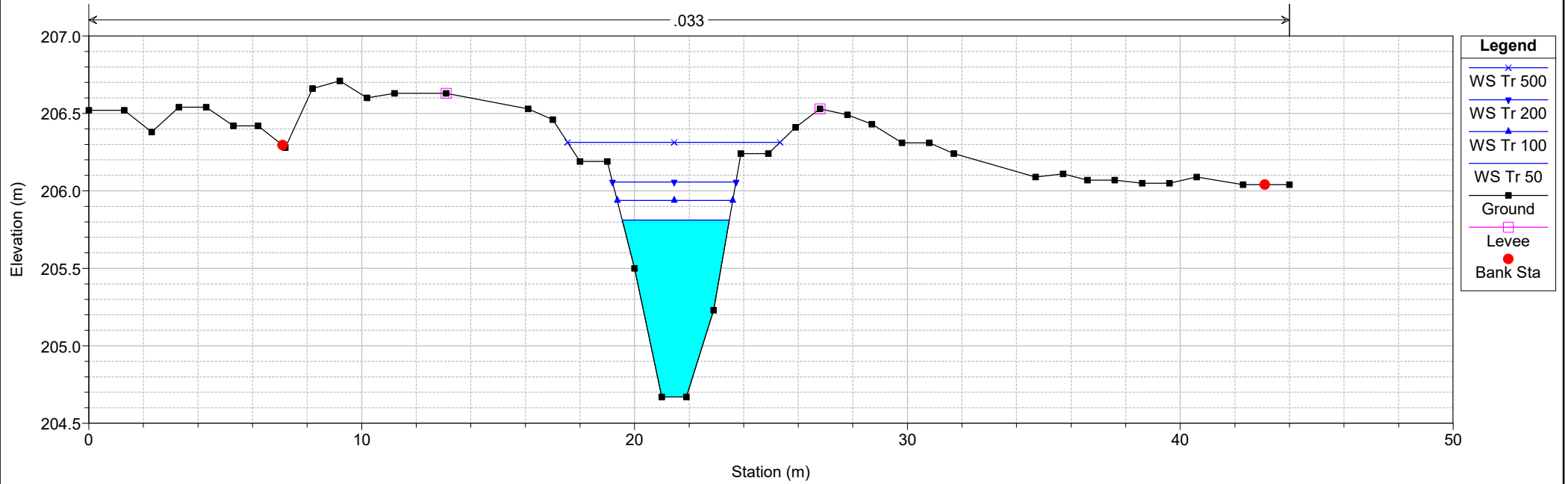
River = Fiume_69317 Reach = 69317 RS = 3073

Mitixedda sub 69317



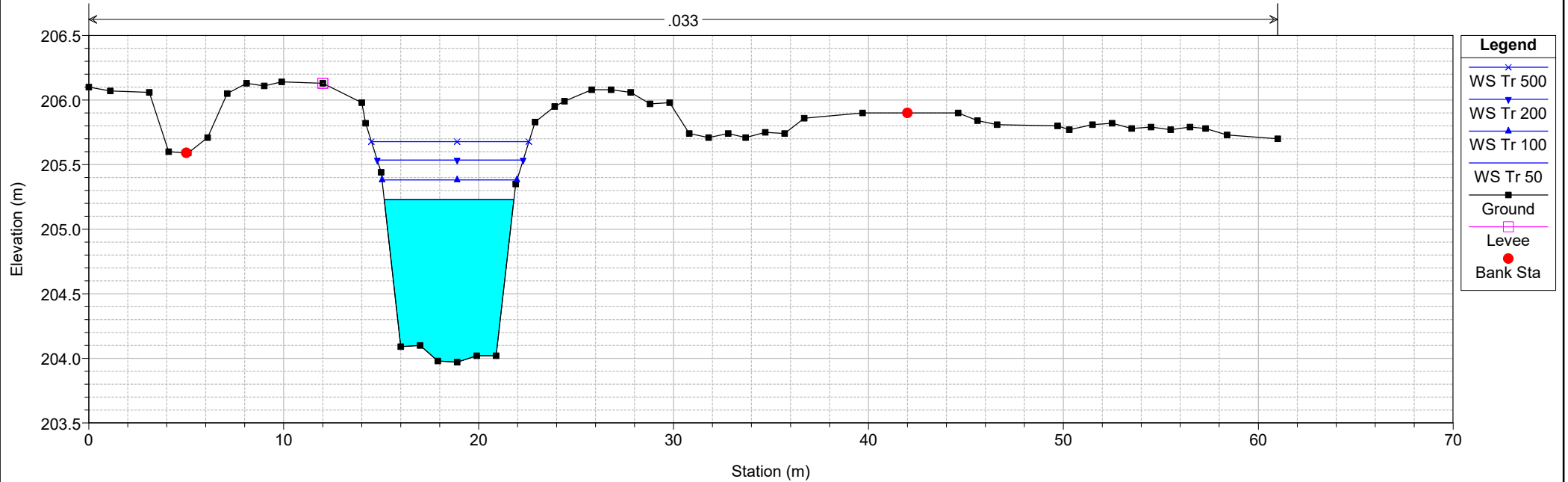
River = Fiume_69317 Reach = 69317 RS = 3062

Mitixedda sub 69317



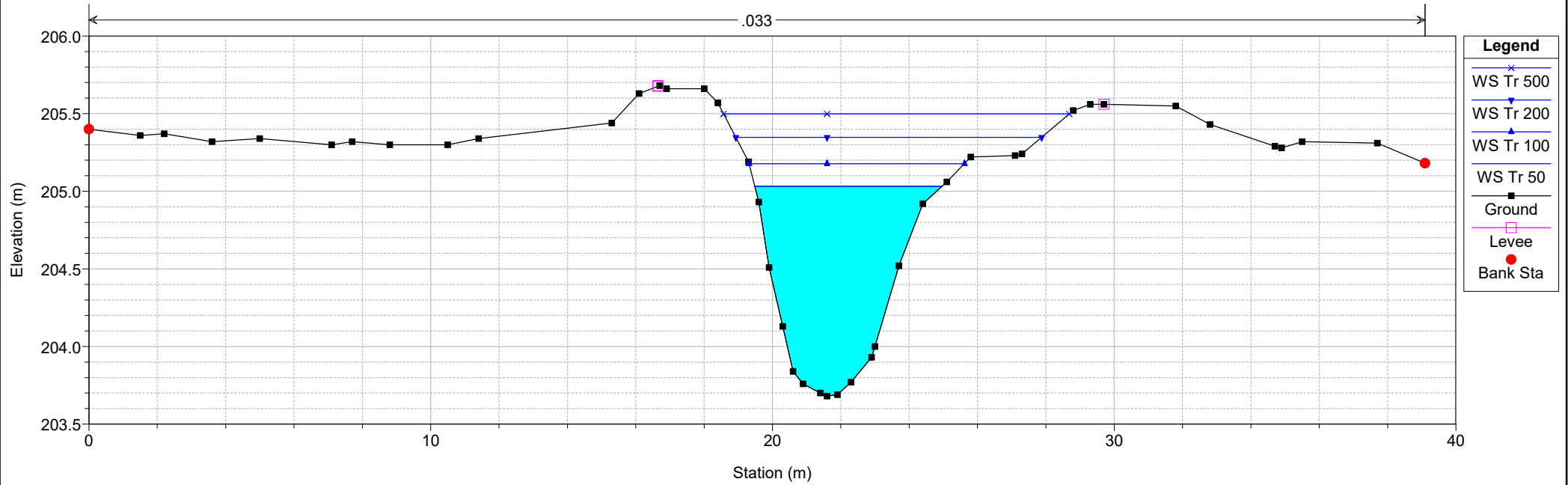
River = Fiume_69317 Reach = 69317 RS = 3036

Mitixedda sub 69317



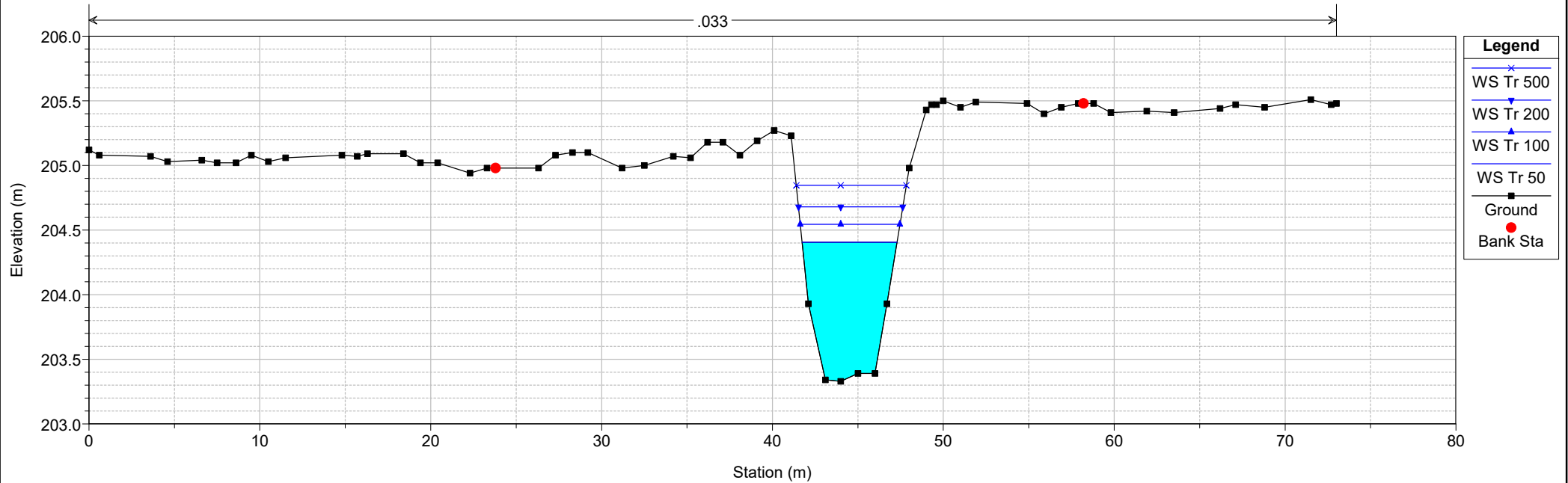
River = Fiume_69317 Reach = 69317 RS = 2993

Mitixedda sub 69317



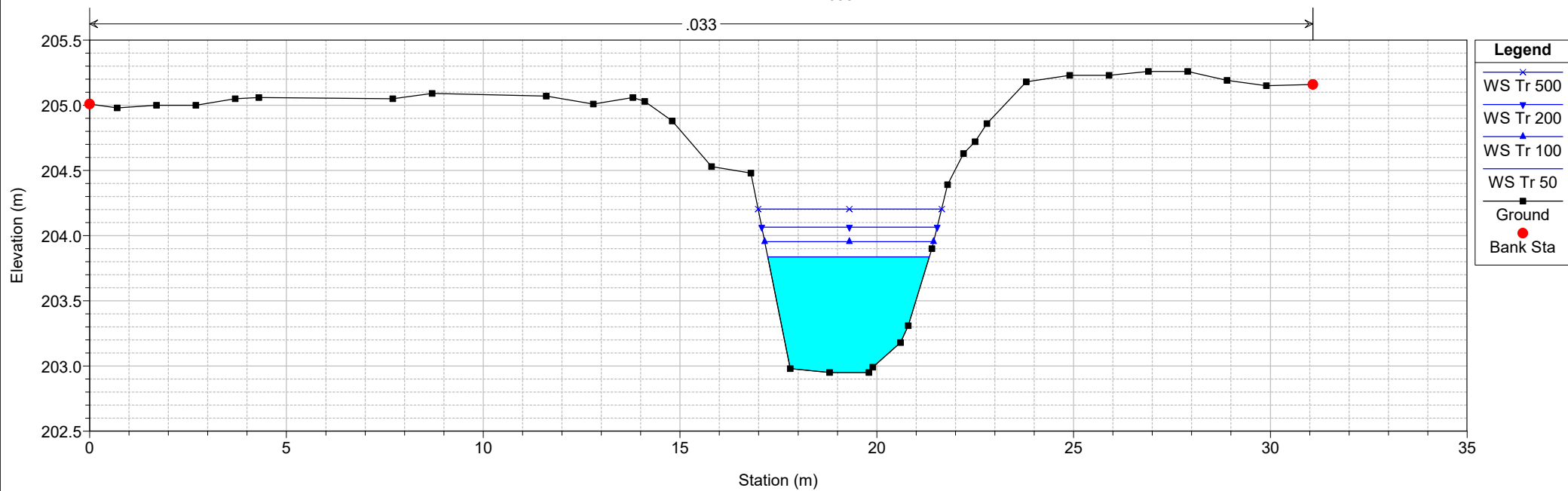
River = Fiume_69317 Reach = 69317 RS = 2860

Mitixedda sub 69317



River = Fiume_69317 Reach = 69317 RS = 2817

Mitzixedda sub 69317



Reach	River Sta	Profile	Q Total (m3/s)	Min Ch El (m)	W.S. Elev (m)	Crit W.S. (m)	E.G. Elev (m)	E.G. Slope (m/m)	Vel Chnl (m/s)	Flow Area (m2)	Top Width (m)	Froude # Chl
69317	5727	Tr 50	0.09	347.35	347.60	347.41	347.60	0.000232	0.16	0.57	2.67	0.11
69317	5727	Tr 100	0.59	347.35	347.97	347.55	347.97	0.000498	0.30	1.98	6.47	0.17
69317	5727	Tr 200	0.73	347.35	348.01	347.58	348.01	0.000544	0.33	2.24	6.79	0.18
69317	5727	Tr 500	0.88	347.35	348.05	347.61	348.05	0.000574	0.35	2.51	7.12	0.19
69317	5726		Culvert									
69317	5724	Tr 50	0.09	344.95	345.00	345.00	345.03	0.033230	0.75	0.12	2.32	1.05
69317	5724	Tr 100	0.59	344.95	345.14	345.14	345.23	0.022210	1.35	0.44	2.36	1.00
69317	5724	Tr 200	0.73	344.95	345.17	345.17	345.27	0.021757	1.45	0.50	2.37	1.00
69317	5724	Tr 500	0.88	344.95	345.19	345.19	345.32	0.021464	1.54	0.57	2.37	1.00
69317	5704	Tr 50	0.09	341.18	341.42	341.24	341.42	0.000163	0.11	0.84	5.70	0.09
69317	5704	Tr 100	0.59	341.18	341.64	341.35	341.65	0.000332	0.25	2.40	8.04	0.14
69317	5704	Tr 200	0.73	341.18	341.68	341.37	341.69	0.000367	0.27	2.74	8.74	0.15
69317	5704	Tr 500	0.88	341.18	341.72	341.40	341.73	0.000397	0.28	3.09	9.44	0.16
69317	5703		Culvert									
69317	5698	Tr 50	0.09	338.52	338.60	338.60	338.63	0.023581	0.80	0.11	1.48	0.93
69317	5698	Tr 100	0.59	338.52	338.77	338.77	338.89	0.022273	1.53	0.39	1.65	1.01
69317	5698	Tr 200	0.73	338.52	338.81	338.81	338.95	0.021779	1.62	0.45	1.68	1.00
69317	5698	Tr 500	0.88	338.52	338.85	338.85	339.00	0.021507	1.72	0.51	1.72	1.00
69317	5675	Tr 50	0.09	333.75	334.00	333.83	334.00	0.000498	0.22	0.41	2.15	0.16
69317	5675	Tr 100	0.59	333.75	334.44	334.00	334.45	0.000402	0.34	1.74	3.84	0.16
69317	5675	Tr 200	0.73	333.75	334.54	334.04	334.54	0.000358	0.34	2.13	4.21	0.15
69317	5675	Tr 500	0.88	333.75	334.63	334.07	334.63	0.000464	0.34	2.56	6.30	0.17
69317	5674		Culvert									
69317	5669	Tr 50	0.09	332.18	332.27	332.27	332.32	0.027231	0.93	0.10	1.10	1.00
69317	5669	Tr 100	0.59	332.18	332.43	332.49	332.65	0.043965	2.04	0.29	1.28	1.37
69317	5669	Tr 200	0.73	332.18	332.47	332.53	332.71	0.045490	2.20	0.33	1.31	1.40
69317	5669	Tr 500	0.88	332.18	332.58	332.58	332.75	0.022935	1.83	0.48	1.43	1.01
69317	5546	Tr 50	0.09	315.63	315.79	315.79	315.84	0.025485	0.93	0.10	1.10	1.00
69317	5546	Tr 100	0.59	315.63	315.79	316.00	317.83	1.231992	6.33	0.09	1.08	6.90
69317	5546	Tr 200	0.73	315.63	316.04	316.04	316.16	0.019828	1.52	0.48	2.06	1.01
69317	5546	Tr 500	0.88	315.63	316.07	316.07	316.20	0.019373	1.58	0.56	2.22	1.01
69317	5465	Tr 50	0.09	307.11	307.18	307.27	308.73	3.249093	5.51	0.02	0.49	9.65

Reach	River Sta	Profile	Q Total (m3/s)	Min Ch El (m)	W.S. Elev (m)	Crit W.S. (m)	E.G. Elev (m)	E.G. Slope (m/m)	Vel Chnl (m/s)	Flow Area (m2)	Top Width (m)	Froude # Chl
69317	5465	Tr 100	0.59	307.11	307.43	307.48	307.61	0.041902	1.88	0.31	1.77	1.42
69317	5465	Tr 200	0.73	307.11	307.27	307.52	310.55	1.926745	8.02	0.09	1.04	8.66
69317	5465	Tr 500	0.88	307.11	307.29	307.55	310.73	1.778126	8.22	0.11	1.11	8.44
69317	5386	Tr 50	0.09	298.99	299.10	299.10	299.14	0.035295	0.93	0.10	1.42	1.14
69317	5386	Tr 100	0.59	298.99	299.13	299.28	299.93	0.415909	3.96	0.15	1.58	4.12
69317	5386	Tr 200	0.73	298.99	299.25	299.31	299.45	0.042545	1.94	0.38	2.06	1.45
69317	5386	Tr 500	0.88	298.99	299.28	299.34	299.50	0.043498	2.07	0.43	2.15	1.48
69317	5319	Tr 50	0.09	291.80	291.90	292.00	292.58	0.840987	3.64	0.02	0.48	5.11
69317	5319	Tr 100	0.59	291.80	292.15	292.22	292.37	0.050181	2.05	0.29	1.59	1.53
69317	5319	Tr 200	0.73	291.80	292.07	292.26	293.08	0.357002	4.46	0.16	1.23	3.90
69317	5319	Tr 500	0.88	291.80	292.09	292.29	293.14	0.332159	4.55	0.19	1.34	3.82
69317	5302	Tr 50	1.12	290.50	291.26	290.83	291.27	0.000891	0.40	2.83	9.40	0.23
69317	5302	Tr 100	1.39	290.50	291.31	290.87	291.31	0.000882	0.42	3.27	9.72	0.23
69317	5302	Tr 200	1.67	290.50	291.34	290.92	291.35	0.000948	0.46	3.61	9.96	0.25
69317	5302	Tr 500	2.05	290.50	291.39	290.98	291.41	0.000939	0.49	4.15	10.32	0.25
69317	5301		Culvert									
69317	5299	Tr 50	1.12	290.40	290.71	290.71	290.85	0.019018	1.64	0.68	2.52	1.00
69317	5299	Tr 100	1.39	290.40	290.76	290.76	290.91	0.018264	1.73	0.80	2.61	1.00
69317	5299	Tr 200	1.67	290.40	290.80	290.80	290.97	0.017939	1.82	0.92	2.70	1.00
69317	5299	Tr 500	2.05	290.40	290.85	290.85	291.04	0.017432	1.92	1.07	2.81	1.00
69317	5285	Tr 50	1.12	289.30	290.03	289.63	290.04	0.000519	0.32	3.45	10.55	0.18
69317	5285	Tr 100	1.39	289.30	290.07	289.67	290.08	0.000585	0.36	3.83	10.78	0.19
69317	5285	Tr 200	1.67	289.30	290.11	289.71	290.12	0.000617	0.39	4.25	11.03	0.20
69317	5285	Tr 500	2.05	289.30	290.16	289.75	290.17	0.000627	0.42	4.84	11.37	0.21
69317	5284		Culvert									
69317	5283	Tr 50	1.12	289.00	289.32	289.32	289.45	0.018501	1.58	0.71	2.80	1.01
69317	5283	Tr 100	1.39	289.00	289.36	289.36	289.51	0.017967	1.67	0.83	2.96	1.01
69317	5283	Tr 200	1.67	289.00	289.41	289.41	289.56	0.017529	1.75	0.96	3.12	1.01
69317	5283	Tr 500	2.05	289.00	289.46	289.46	289.63	0.017101	1.84	1.12	3.30	1.01
69317	5248	Tr 50	6.15	286.36	287.03	287.16	287.48	0.074986	2.97	2.07	9.28	2.01
69317	5248	Tr 100	7.63	286.36	287.07	287.22	287.59	0.072896	3.20	2.38	9.37	2.03
69317	5248	Tr 200	9.17	286.36	287.10	287.27	287.69	0.070920	3.40	2.70	9.46	2.03
69317	5248	Tr 500	11.28	286.36	287.14	287.34	287.81	0.068048	3.63	3.11	9.57	2.03

HEC-RAS Plan: 25_Mitz_rev6 River: Fiume_69317 Reach: 69317 (Continued)

Reach	River Sta	Profile	Q Total (m3/s)	Min Ch El (m)	W.S. Elev (m)	Crit W.S. (m)	E.G. Elev (m)	E.G. Slope (m/m)	Vel Chnl (m/s)	Flow Area (m2)	Top Width (m)	Froude # Chl
69317	5167	Tr 50	6.15	281.58	282.10	282.20	282.46	0.051958	2.67	2.31	9.28	1.71
69317	5167	Tr 100	7.63	281.58	282.13	282.26	282.56	0.053270	2.92	2.62	9.34	1.76
69317	5167	Tr 200	9.17	281.58	282.16	282.31	282.67	0.054527	3.15	2.91	9.41	1.81
69317	5167	Tr 500	11.28	281.58	282.20	282.38	282.80	0.056415	3.44	3.28	9.49	1.87
69317	5081	Tr 50	6.15	276.43	276.92	277.05	277.38	0.068061	3.01	2.05	8.59	1.97
69317	5081	Tr 100	7.63	276.43	276.96	277.11	277.48	0.066513	3.18	2.40	9.07	1.98
69317	5081	Tr 200	9.17	276.43	276.99	277.16	277.58	0.064903	3.38	2.71	9.18	1.99
69317	5081	Tr 500	11.28	276.43	277.04	277.24	277.70	0.062875	3.61	3.12	9.32	1.99
69317	4972	Tr 50	6.15	270.69	271.40	271.52	271.80	0.039854	2.82	2.18	6.67	1.57
69317	4972	Tr 100	7.63	270.69	271.45	271.59	271.92	0.040358	3.04	2.51	6.89	1.61
69317	4972	Tr 200	9.17	270.69	271.49	271.66	272.03	0.041013	3.25	2.82	7.11	1.64
69317	4972	Tr 500	11.28	270.69	271.55	271.81	272.17	0.041929	3.48	3.24	7.47	1.69
69317	4880	Tr 50	6.15	265.34	266.61	266.93	267.45	0.056279	4.06	1.52	2.43	1.64
69317	4880	Tr 100	7.63	265.34	266.73	267.19	267.63	0.053703	4.21	1.81	2.66	1.63
69317	4880	Tr 200	9.17	265.34	266.84	267.25	267.80	0.051350	4.33	2.12	2.87	1.61
69317	4880	Tr 500	11.28	265.34	267.01	267.32	267.89	0.051730	4.14	2.72	4.32	1.66
69317	4818	Tr 50	6.15	263.01	263.62	263.81	264.23	0.046520	3.44	1.79	4.44	1.73
69317	4818	Tr 100	7.63	263.01	263.68	263.90	264.39	0.049437	3.75	2.04	4.64	1.81
69317	4818	Tr 200	9.17	263.01	263.73	263.99	264.55	0.052337	4.02	2.28	4.87	1.88
69317	4818	Tr 500	11.28	263.01	263.81	264.11	264.71	0.051012	4.21	2.68	5.23	1.88
69317	4792	Tr 50	6.15	261.38	261.91	262.16	262.74	0.070862	4.03	1.53	4.09	2.10
69317	4792	Tr 100	7.63	261.38	261.98	262.26	262.89	0.068021	4.22	1.81	4.35	2.09
69317	4792	Tr 200	9.17	261.38	262.04	262.34	263.03	0.066007	4.40	2.09	4.60	2.09
69317	4792	Tr 500	11.28	261.38	262.11	262.45	263.21	0.065332	4.63	2.43	4.91	2.10
69317	4744	Tr 50	6.15	259.62	260.74	260.77	260.94	0.019678	1.99	3.09	9.00	1.08
69317	4744	Tr 100	7.63	259.62	260.81	260.83	261.01	0.021176	2.02	3.77	11.41	1.13
69317	4744	Tr 200	9.17	259.62	260.84	260.89	261.08	0.022632	2.17	4.22	12.07	1.17
69317	4744	Tr 500	11.28	259.62	260.89	260.99	261.17	0.024381	2.36	4.79	12.87	1.23
69317	4664	Tr 50	6.15	252.40	252.73	253.15	256.03	0.648510	8.05	0.76	3.92	5.82
69317	4664	Tr 100	7.63	252.40	252.78	253.23	256.01	0.507171	7.96	0.96	4.15	5.29
69317	4664	Tr 200	9.17	252.40	252.83	253.31	256.00	0.414998	7.89	1.16	4.37	4.89
69317	4664	Tr 500	11.28	252.40	252.89	253.41	256.02	0.335559	7.83	1.44	4.66	4.50
69317	4598	Tr 50	6.15	248.10	248.93	249.08	249.47	0.032729	3.28	1.88	3.61	1.45

HEC-RAS Plan: 25_Mitz_rev6 River: Fiume_69317 Reach: 69317 (Continued)

Reach	River Sta	Profile	Q Total (m3/s)	Min Ch El (m)	W.S. Elev (m)	Crit W.S. (m)	E.G. Elev (m)	E.G. Slope (m/m)	Vel Chnl (m/s)	Flow Area (m2)	Top Width (m)	Froude # Chl
69317	4598	Tr 100	7.63	248.10	249.00	249.19	249.64	0.033671	3.53	2.16	3.76	1.48
69317	4598	Tr 200	9.17	248.10	249.08	249.29	249.79	0.034610	3.74	2.45	3.96	1.52
69317	4598	Tr 500	11.28	248.10	249.17	249.42	249.98	0.035765	3.98	2.83	4.26	1.56
69317	4566	Tr 50	6.15	245.50	246.78	247.14	247.88	0.079824	4.65	1.32	1.91	1.78
69317	4566	Tr 100	7.63	245.50	246.92	247.33	248.07	0.073690	4.75	1.61	2.10	1.73
69317	4566	Tr 200	9.17	245.50	247.06	247.54	248.25	0.068467	4.84	1.90	2.27	1.69
69317	4566	Tr 500	11.28	245.50	247.22	247.79	248.45	0.064706	4.92	2.29	2.63	1.68
69317	4533	Tr 50	6.15	244.15	245.29	245.55	245.80	0.043042	3.15	1.95	4.11	1.46
69317	4533	Tr 100	7.63	244.15	245.36	245.59	245.95	0.047846	3.42	2.23	4.52	1.55
69317	4533	Tr 200	9.17	244.15	245.42	245.64	246.10	0.053000	3.66	2.51	4.99	1.65
69317	4533	Tr 500	11.28	244.15	245.55	245.72	246.06	0.066254	3.17	3.56	12.11	1.86
69317	4531	Bridge										
69317	4530	Tr 50	6.15	243.96	244.66	244.95	245.58	0.059714	4.26	1.44	2.54	1.80
69317	4530	Tr 100	7.63	243.96	244.78	245.36	245.75	0.054246	4.36	1.75	2.69	1.73
69317	4530	Tr 200	9.17	243.96	244.89	245.43	245.90	0.049895	4.45	2.06	2.84	1.67
69317	4530	Tr 500	11.28	243.96	245.34	245.49	245.82	0.030046	3.05	3.70	6.93	1.33
69317	4451	Tr 50	6.15	241.15	241.87	241.99	242.33	0.028453	2.99	2.06	4.08	1.35
69317	4451	Tr 100	7.63	241.15	241.94	242.09	242.49	0.030802	3.29	2.32	4.19	1.41
69317	4451	Tr 200	9.17	241.15	242.00	242.19	242.65	0.033122	3.57	2.57	4.29	1.47
69317	4451	Tr 500	11.28	241.15	242.02	242.30	242.93	0.044890	4.23	2.67	4.34	1.72
69317	4414	Tr 50	6.15	240.12	241.36	241.28	241.57	0.012011	2.03	3.02	5.45	0.87
69317	4414	Tr 100	7.63	240.12	241.38	241.38	241.68	0.016617	2.40	3.18	5.70	1.03
69317	4414	Tr 200	9.17	240.12	241.56	241.56	241.75	0.017462	1.96	4.68	12.60	1.03
69317	4414	Tr 500	11.28	240.12	241.61	241.61	241.84	0.016744	2.09	5.39	12.74	1.03
69317	4404	Tr 50	6.15	239.84	241.30	241.30	241.41	0.012425	1.49	4.17	13.46	0.84
69317	4404	Tr 100	7.63	239.84	241.30	241.31	241.47	0.018420	1.83	4.22	13.48	1.03
69317	4404	Tr 200	9.17	239.84	241.32	241.35	241.54	0.023302	2.11	4.40	13.54	1.16
69317	4404	Tr 500	11.28	239.84	241.36	241.41	241.63	0.024069	2.31	4.95	13.72	1.20
69317	4372	Tr 50	6.15	238.23	239.10	239.48	240.40	0.106445	5.05	1.22	2.52	2.32
69317	4372	Tr 100	7.63	238.23	239.26	239.59	240.33	0.072899	4.57	1.67	3.08	1.98
69317	4372	Tr 200	9.17	238.23	239.40	239.77	240.36	0.054760	4.35	2.11	3.35	1.75
69317	4372	Tr 500	11.28	238.23	239.54	239.88	240.50	0.046525	4.35	2.59	3.62	1.64
69317	4371	Bridge										

Reach	River Sta	Profile	Q Total (m3/s)	Min Ch El (m)	W.S. Elev (m)	Crit W.S. (m)	E.G. Elev (m)	E.G. Slope (m/m)	Vel Chnl (m/s)	Flow Area (m2)	Top Width (m)	Froude # Chl
69317	4369	Tr 50	6.15	238.33	238.94	239.28	240.09	0.088562	4.74	1.30	3.04	2.31
69317	4369	Tr 100	7.63	238.33	239.06	239.39	240.12	0.066580	4.56	1.67	3.28	2.04
69317	4369	Tr 200	9.17	238.33	239.17	239.50	240.20	0.055144	4.49	2.04	3.51	1.88
69317	4369	Tr 500	11.28	238.33	239.29	239.63	240.35	0.049341	4.57	2.47	3.76	1.80
69317	4355	Tr 50	6.15	237.87	238.88	238.94	239.26	0.023275	2.76	2.23	4.12	1.20
69317	4355	Tr 100	7.63	237.87	238.97	239.05	239.40	0.022833	2.93	2.60	4.27	1.20
69317	4355	Tr 200	9.17	237.87	239.05	239.15	239.54	0.023225	3.10	2.95	4.50	1.22
69317	4355	Tr 500	11.28	237.87	239.13	239.27	239.71	0.024767	3.36	3.36	4.77	1.28
69317	4298	Tr 50	6.15	235.46	236.25	236.54	237.19	0.060568	4.30	1.43	2.67	1.87
69317	4298	Tr 100	7.63	235.46	236.35	236.72	237.38	0.058558	4.49	1.70	2.85	1.86
69317	4298	Tr 200	9.17	235.46	236.44	236.81	237.53	0.055425	4.62	1.98	3.03	1.82
69317	4298	Tr 500	11.28	235.46	236.61	236.93	237.64	0.055658	4.49	2.51	4.13	1.84
69317	4208	Tr 50	6.15	233.35	234.22	234.37	234.78	0.013898	3.33	1.85	3.12	1.38
69317	4208	Tr 100	7.63	233.35	234.31	234.50	234.95	0.014226	3.55	2.15	3.33	1.41
69317	4208	Tr 200	9.17	233.35	234.97	234.60	235.05	0.001447	1.21	7.58	12.64	0.50
69317	4208	Tr 500	11.28	233.35	234.51	234.74	235.30	0.014192	3.92	2.88	3.80	1.44
69317	4205		Bridge									
69317	4204	Tr 50	6.15	233.19	234.02	234.22	234.66	0.036593	3.53	1.74	3.04	1.49
69317	4204	Tr 100	7.63	233.19	234.12	234.34	234.83	0.036689	3.73	2.04	3.26	1.51
69317	4204	Tr 200	9.17	233.19	234.28	234.45	234.91	0.027497	3.52	2.61	3.63	1.33
69317	4204	Tr 500	11.28	233.19	234.58	234.58	235.03	0.015037	2.96	3.82	4.27	1.00
69317	4148	Tr 50	6.15	231.67	232.55	232.63	232.91	0.024272	2.64	2.33	5.01	1.24
69317	4148	Tr 100	7.63	231.67	232.62	232.72	233.04	0.025227	2.88	2.65	5.15	1.28
69317	4148	Tr 200	9.17	231.67	232.64	232.80	233.20	0.032652	3.33	2.75	5.19	1.46
69317	4148	Tr 500	11.28	231.67	232.62	232.90	233.53	0.053906	4.22	2.67	5.16	1.87
69317	4111	Tr 50	6.15	230.86	231.59	231.68	232.02	0.023933	2.92	2.11	3.72	1.24
69317	4111	Tr 100	7.63	230.86	231.69	231.78	232.16	0.022356	3.03	2.51	3.91	1.21
69317	4111	Tr 200	9.17	230.86	231.83	231.89	232.29	0.018640	3.00	3.06	4.17	1.12
69317	4111	Tr 500	11.28	230.86	232.01	232.02	232.45	0.015005	2.93	3.85	4.55	1.02
69317	4071	Tr 50	6.15	229.82	230.90	230.90	231.25	0.016320	2.60	2.36	3.43	1.00
69317	4071	Tr 100	7.63	229.82	231.01	231.03	231.41	0.017088	2.79	2.73	3.68	1.04
69317	4071	Tr 200	9.17	229.82	231.11	231.16	231.55	0.017878	2.95	3.11	4.04	1.07
69317	4071	Tr 500	11.28	229.82	231.19	231.34	231.73	0.020876	3.26	3.46	4.34	1.17

HEC-RAS Plan: 25_Mitz_rev6 River: Fiume_69317 Reach: 69317 (Continued)

Reach	River Sta	Profile	Q Total (m3/s)	Min Ch El (m)	W.S. Elev (m)	Crit W.S. (m)	E.G. Elev (m)	E.G. Slope (m/m)	Vel Chnl (m/s)	Flow Area (m2)	Top Width (m)	Froude # Chl
69317	4017	Tr 50	6.15	229.20	229.65	229.81	230.22	0.020846	3.36	1.83	4.10	1.61
69317	4017	Tr 100	7.63	229.20	229.72	229.91	230.37	0.020040	3.58	2.13	4.10	1.58
69317	4017	Tr 200	9.17	229.20	229.80	230.00	230.51	0.019050	3.75	2.45	4.10	1.55
69317	4017	Tr 500	11.28	229.20	229.91	230.12	230.68	0.017178	3.88	2.90	4.10	1.47
69317	4015	Bridge										
69317	4012	Tr 50	6.15	229.16	229.77	229.77	230.08	0.007916	2.45	2.51	4.10	1.00
69317	4012	Tr 100	7.63	229.16	229.87	229.87	230.22	0.007866	2.63	2.90	4.10	1.00
69317	4012	Tr 200	9.17	229.16	229.89	229.96	230.37	0.010177	3.04	3.01	4.10	1.13
69317	4012	Tr 500	11.28	229.16	230.01	230.08	230.54	0.009901	3.23	3.50	4.10	1.12
69317	3976	Tr 50	6.15	227.14	227.79	228.11	229.13	0.115029	5.13	1.20	3.09	2.63
69317	3976	Tr 100	7.63	227.14	227.86	228.21	229.24	0.142083	5.20	1.47	4.43	2.88
69317	3976	Tr 200	9.17	227.14	227.93	228.29	229.26	0.111868	5.10	1.80	4.65	2.62
69317	3976	Tr 500	11.28	227.14	228.00	228.39	229.46	0.105957	5.35	2.11	4.83	2.59
69317	3928	Tr 50	6.15	225.07	225.89	226.03	226.40	0.029341	3.16	1.95	3.61	1.38
69317	3928	Tr 100	7.63	225.07	226.01	226.18	226.54	0.026163	3.22	2.37	3.88	1.32
69317	3928	Tr 200	9.17	225.07	226.08	226.26	226.69	0.027622	3.45	2.65	4.05	1.36
69317	3928	Tr 500	11.28	225.07	226.21	226.37	226.79	0.029284	3.39	3.33	5.58	1.40
69317	3866	Tr 50	6.15	223.19	223.86	224.02	224.41	0.035506	3.26	1.88	3.93	1.50
69317	3866	Tr 100	7.63	223.19	223.92	224.13	224.58	0.038437	3.59	2.13	4.05	1.58
69317	3866	Tr 200	9.17	223.19	224.00	224.22	224.71	0.036772	3.73	2.46	4.22	1.56
69317	3866	Tr 500	11.28	223.19	224.12	224.34	224.86	0.032733	3.81	2.96	4.48	1.49
69317	3823	Tr 50	6.15	221.60	222.78	222.31	222.91	0.001978	1.58	3.90	3.30	0.46
69317	3823	Tr 100	7.63	221.60	222.93	222.41	223.08	0.002681	1.73	4.40	3.88	0.52
69317	3823	Tr 200	9.17	221.60	223.15	222.52	223.23	0.008040	1.26	7.51	28.99	0.72
69317	3823	Tr 500	11.28	221.60	222.30	222.66	223.52	0.029738	4.88	2.31	3.30	1.86
69317	3820	Bridge										
69317	3817	Tr 50	6.15	221.50	222.51	222.51	222.86	0.010080	2.63	2.34	3.33	1.00
69317	3817	Tr 100	7.63	221.50	222.64	222.64	223.02	0.009935	2.75	2.77	3.58	1.00
69317	3817	Tr 200	9.17	221.50	222.80	222.80	223.10	0.012055	2.44	3.76	6.17	1.00
69317	3817	Tr 500	11.28	221.50	222.91	222.91	223.24	0.011915	2.54	4.43	6.72	1.00
69317	3760	Tr 50	7.57	219.85	220.73	221.00	221.60	0.057252	4.14	1.83	3.70	1.88
69317	3760	Tr 100	9.40	219.85	220.81	221.12	221.78	0.055200	4.36	2.16	3.92	1.87

HEC-RAS Plan: 25_Mitz_rev6 River: Fiume_69317 Reach: 69317 (Continued)

Reach	River Sta	Profile	Q Total (m3/s)	Min Ch El (m)	W.S. Elev (m)	Crit W.S. (m)	E.G. Elev (m)	E.G. Slope (m/m)	Vel Chnl (m/s)	Flow Area (m2)	Top Width (m)	Froude # Chl
69317	3760	Tr 200	11.29	219.85	220.95	221.23	221.83	0.042171	4.17	2.71	4.24	1.67
69317	3760	Tr 500	13.88	219.85	221.07	221.36	222.01	0.039053	4.30	3.23	4.53	1.62
69317	3744	Tr 50	7.57	219.81	220.42	220.59	221.07	0.017953	3.57	2.12	3.50	1.47
69317	3744	Tr 100	9.40	219.81	220.51	220.71	221.26	0.017599	3.81	2.47	3.50	1.45
69317	3744	Tr 200	11.29	219.81	221.30	220.83	221.34	0.003007	0.81	13.63	38.20	0.44
69317	3744	Tr 500	13.88	219.81	221.42	221.22	221.44	0.002059	0.70	18.97	53.10	0.37
69317	3740	Bridge										
69317	3739	Tr 50	7.57	219.62	220.18	220.40	220.95	0.023273	3.90	1.94	3.50	1.67
69317	3739	Tr 100	9.40	219.62	220.27	220.52	221.14	0.022282	4.13	2.28	3.50	1.63
69317	3739	Tr 200	11.29	219.62	220.44	220.64	221.23	0.016291	3.93	2.87	3.50	1.39
69317	3739	Tr 500	13.88	219.62	220.79	220.79	221.38	0.008940	3.39	4.09	3.50	1.00
69317	3723	Tr 50	7.57	218.10	219.07	219.48	220.30	0.080125	4.91	1.54	2.36	1.94
69317	3723	Tr 100	9.40	218.10	219.19	219.63	220.51	0.077962	5.09	1.85	2.67	1.96
69317	3723	Tr 200	11.29	218.10	219.30	219.76	220.70	0.075507	5.24	2.15	2.96	1.96
69317	3723	Tr 500	13.88	218.10	219.42	219.96	220.97	0.076704	5.52	2.51	3.27	2.01
69317	3700	Tr 50	7.57	217.58	218.50	218.65	219.08	0.028530	3.38	2.24	3.48	1.34
69317	3700	Tr 100	9.40	217.58	218.59	218.79	219.27	0.030060	3.65	2.57	3.65	1.39
69317	3700	Tr 200	11.29	217.58	218.68	218.91	219.45	0.031214	3.89	2.90	3.81	1.43
69317	3700	Tr 500	13.88	217.58	218.79	219.07	219.67	0.032732	4.17	3.33	4.06	1.47
69317	3629	Tr 50	7.57	216.11	216.90	216.97	217.30	0.019650	2.80	2.70	4.58	1.16
69317	3629	Tr 100	9.40	216.11	217.00	217.09	217.45	0.019483	2.96	3.18	4.89	1.17
69317	3629	Tr 200	11.29	216.11	217.09	217.19	217.58	0.019452	3.10	3.64	5.18	1.18
69317	3629	Tr 500	13.88	216.11	217.21	217.33	217.75	0.019412	3.26	4.26	5.62	1.20
69317	3598.8	Tr 50	7.57	215.37	216.62	216.56	216.92	0.005933	2.43	3.12	4.05	0.88
69317	3598.8	Tr 100	9.40	215.37	216.73	216.67	217.08	0.006060	2.62	3.59	4.05	0.89
69317	3598.8	Tr 200	11.29	215.37	216.85	216.77	217.24	0.006198	2.80	4.04	4.05	0.89
69317	3598.8	Tr 500	13.88	215.37	216.99	216.91	217.45	0.006390	3.01	4.62	4.05	0.90
69317	3596	Bridge										
69317	3594	Tr 50	7.57	215.18	216.37	216.37	216.73	0.007588	2.64	2.87	4.05	1.00
69317	3594	Tr 100	9.40	215.18	216.48	216.48	216.89	0.007630	2.83	3.32	4.05	1.00
69317	3594	Tr 200	11.29	215.18	216.59	216.59	217.05	0.007720	3.02	3.74	4.05	1.00
69317	3594	Tr 500	13.88	215.18	216.72	216.72	217.26	0.007878	3.23	4.29	4.05	1.00

Reach	River Sta	Profile	Q Total (m3/s)	Min Ch El (m)	W.S. Elev (m)	Crit W.S. (m)	E.G. Elev (m)	E.G. Slope (m/m)	Vel Chnl (m/s)	Flow Area (m2)	Top Width (m)	Froude # Chl
69317	3591	Tr 50	7.57	215.08	216.14	216.27	216.68	0.014341	3.26	2.32	4.05	1.38
69317	3591	Tr 100	9.40	215.08	216.24	216.38	216.84	0.013608	3.45	2.73	4.05	1.34
69317	3591	Tr 200	11.29	215.08	216.33	216.49	217.00	0.013197	3.62	3.12	4.05	1.32
69317	3591	Tr 500	13.88	215.08	216.46	216.62	217.21	0.012756	3.82	3.63	4.05	1.29
69317	3580.7	Tr 50	7.57	214.71	215.65	215.90	216.47	0.019590	4.03	1.88	2.96	1.62
69317	3580.7	Tr 100	9.40	214.71	215.75	216.01	216.63	0.023783	4.15	2.27	4.05	1.77
69317	3580.7	Tr 200	11.29	214.71	215.84	216.12	216.79	0.022489	4.33	2.61	4.05	1.72
69317	3580.7	Tr 500	13.88	214.71	215.95	216.26	217.00	0.021257	4.55	3.05	4.05	1.67
69317	3580.5	Tr 50	7.57	213.21	213.85	214.40	216.30	0.084961	6.94	1.09	2.36	3.26
69317	3580.5	Tr 100	9.40	213.21	213.95	214.51	216.46	0.075018	7.01	1.34	2.56	3.10
69317	3580.5	Tr 200	11.29	213.21	214.04	214.62	216.63	0.068584	7.11	1.59	2.75	2.99
69317	3580.5	Tr 500	13.88	213.21	214.16	214.76	216.83	0.062416	7.24	1.92	2.99	2.89
69317	3570	Tr 50	7.57	212.90	213.62	214.09	215.37	0.053949	5.86	1.29	2.54	2.62
69317	3570	Tr 100	9.40	212.90	213.72	214.20	215.61	0.051488	6.10	1.54	2.73	2.59
69317	3570	Tr 200	11.29	212.90	213.80	214.31	215.83	0.049703	6.31	1.79	2.91	2.57
69317	3570	Tr 500	13.88	212.90	213.91	214.47	216.00	0.059225	6.40	2.17	4.05	2.79
69317	3569.6	Tr 50	7.57	213.00	213.50	213.95	215.34	0.150966	6.00	1.26	3.05	2.98
69317	3569.6	Tr 100	9.40	213.00	213.58	214.08	215.58	0.141192	6.26	1.50	3.20	2.92
69317	3569.6	Tr 200	11.29	213.00	213.65	214.20	215.80	0.134059	6.49	1.74	3.35	2.87
69317	3569.6	Tr 500	13.88	213.00	213.76	214.34	215.97	0.118169	6.58	2.11	3.56	2.73
69317	3566	Tr 50	7.57	212.84	213.42	213.82	214.84	0.100518	5.26	1.44	3.04	2.44
69317	3566	Tr 100	9.40	212.84	213.50	213.95	215.09	0.099401	5.58	1.68	3.19	2.45
69317	3566	Tr 200	11.29	212.84	213.58	214.07	215.33	0.098268	5.86	1.93	3.34	2.46
69317	3566	Tr 500	13.88	212.84	213.68	214.22	215.54	0.090950	6.04	2.30	3.54	2.39
69317	3419	Tr 50	7.57	207.98	208.99	209.03	209.37	0.017658	2.75	2.75	4.33	1.10
69317	3419	Tr 100	9.40	207.98	209.09	209.15	209.53	0.018056	2.94	3.20	4.61	1.13
69317	3419	Tr 200	11.29	207.98	209.18	209.30	209.67	0.018436	3.11	3.63	4.87	1.15
69317	3419	Tr 500	13.88	207.98	209.33	209.42	209.82	0.019268	3.11	4.47	6.27	1.18
69317	3289	Tr 50	7.57	205.81	207.23	207.05	207.48	0.008788	2.20	3.44	4.00	0.76
69317	3289	Tr 100	9.40	205.81	207.41	207.19	207.67	0.008213	2.25	4.18	4.43	0.74
69317	3289	Tr 200	11.29	205.81	207.58	207.31	207.84	0.007471	2.26	4.99	4.88	0.72
69317	3289	Tr 500	13.88	205.81	207.81	207.47	208.07	0.006399	2.26	6.15	5.33	0.67
69317	3269	Tr 50	7.57	205.88	206.99	206.93	207.33	0.005884	2.59	2.93	3.50	0.90
69317	3269	Tr 100	9.40	205.88	207.11	207.05	207.51	0.006187	2.81	3.35	3.50	0.92

Reach	River Sta	Profile	Q Total (m3/s)	Min Ch El (m)	W.S. Elev (m)	Crit W.S. (m)	E.G. Elev (m)	E.G. Slope (m/m)	Vel Chnl (m/s)	Flow Area (m2)	Top Width (m)	Froude # Chl
69317	3269	Tr 200	11.29	205.88	207.23	207.17	207.68	0.006392	2.99	3.78	3.50	0.92
69317	3269	Tr 500	13.88	205.88	207.39	207.32	207.91	0.006637	3.20	4.33	3.50	0.92
69317	3266	Bridge										
69317	3265	Tr 50	7.57	205.76	207.03		207.28	0.003722	2.20	3.44	3.50	0.71
69317	3265	Tr 100	9.40	205.76	207.16		207.46	0.004147	2.43	3.87	3.50	0.74
69317	3265	Tr 200	11.29	205.76	207.26		207.62	0.004672	2.67	4.24	3.50	0.77
69317	3265	Tr 500	13.88	205.76	207.41		207.84	0.005183	2.92	4.75	3.50	0.80
69317	3244	Tr 50	7.57	205.59	207.00		207.17	0.005250	1.80	4.20	4.67	0.61
69317	3244	Tr 100	9.40	205.59	207.13		207.33	0.005528	1.94	4.84	4.98	0.63
69317	3244	Tr 200	11.29	205.59	207.26		207.47	0.005759	2.07	5.46	5.25	0.65
69317	3244	Tr 500	13.88	205.59	207.44		207.67	0.005562	2.15	6.44	5.60	0.64
69317	3097	Tr 50	7.57	204.96	206.30	206.00	206.43	0.004581	1.64	4.61	5.70	0.58
69317	3097	Tr 100	9.40	204.96	206.47	206.11	206.61	0.004103	1.67	5.65	6.25	0.56
69317	3097	Tr 200	11.29	204.96	206.64	206.21	206.78	0.003624	1.67	6.78	6.81	0.53
69317	3097	Tr 500	13.88	204.96	206.88	206.34	207.01	0.003389	1.59	8.71	9.10	0.52
69317	3082	Tr 50	7.57	204.90	205.97	205.94	206.33	0.006463	2.66	2.84	3.62	0.96
69317	3082	Tr 100	9.40	204.90	206.09	206.07	206.51	0.006584	2.85	3.30	3.70	0.96
69317	3082	Tr 200	11.29	204.90	206.19	206.18	206.67	0.007141	3.10	3.65	3.70	1.00
69317	3082	Tr 500	13.88	204.90	206.33	206.33	206.89	0.007371	3.32	4.18	3.70	1.00
69317	3075	Bridge										
69317	3073	Tr 50	7.57	204.63	206.08	205.67	206.24	0.002094	1.78	4.25	3.70	0.53
69317	3073	Tr 100	9.40	204.63	206.21	205.80	206.41	0.002411	1.99	4.73	3.70	0.56
69317	3073	Tr 200	11.29	204.63	206.32	205.91	206.56	0.002777	2.20	5.14	3.70	0.60
69317	3073	Tr 500	13.88	204.63	206.39	206.06	206.72	0.003656	2.57	5.41	3.70	0.68
69317	3062	Tr 50	7.57	204.67	205.81	205.81	206.17	0.014997	2.66	2.85	3.93	0.99
69317	3062	Tr 100	9.40	204.67	205.94	205.94	206.34	0.014765	2.79	3.37	4.24	1.00
69317	3062	Tr 200	11.29	204.67	206.06	206.06	206.49	0.014487	2.90	3.89	4.53	1.00
69317	3062	Tr 500	13.88	204.67	206.31	206.31	206.66	0.014348	2.59	5.36	7.79	1.00
69317	3036	Tr 50	7.57	203.97	205.23	204.63	205.29	0.001526	1.09	6.94	6.65	0.34
69317	3036	Tr 100	9.40	203.97	205.38	204.73	205.45	0.001589	1.18	7.97	6.92	0.35
69317	3036	Tr 200	11.29	203.97	205.53	204.81	205.61	0.001651	1.25	9.06	7.48	0.36
69317	3036	Tr 500	13.88	203.97	205.68	204.92	205.77	0.001866	1.36	10.17	8.08	0.39

HEC-RAS Plan: 25_Mitz_rev6 River: Fiume_69317 Reach: 69317 (Continued)

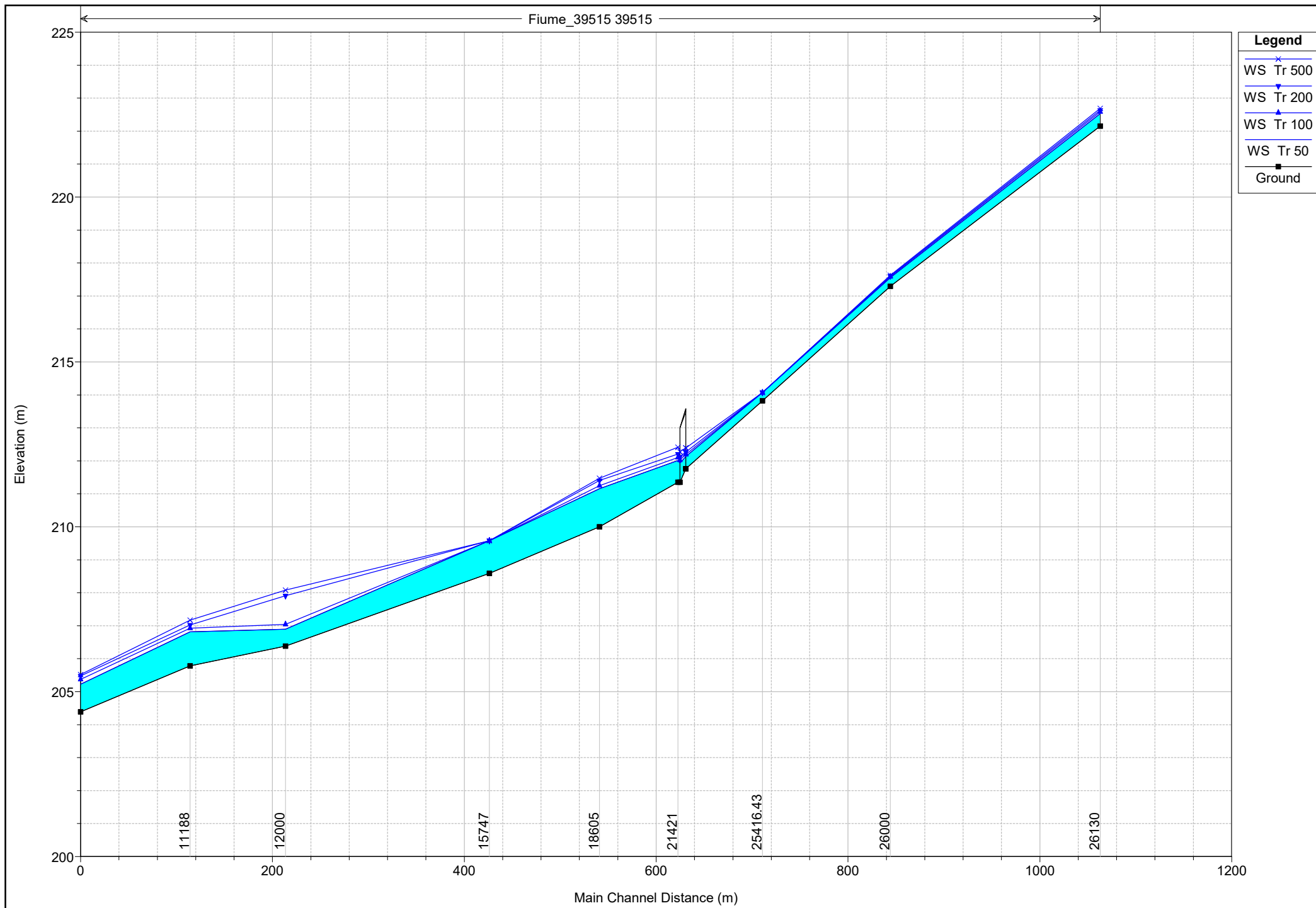
Reach	River Sta	Profile	Q Total (m3/s)	Min Ch El (m)	W.S. Elev (m)	Crit W.S. (m)	E.G. Elev (m)	E.G. Slope (m/m)	Vel Chnl (m/s)	Flow Area (m2)	Top Width (m)	Froude # Chl
69317	2993	Tr 50	7.57	203.68	205.03	204.69	205.18	0.004808	1.67	4.52	5.48	0.59
69317	2993	Tr 100	9.40	203.68	205.18	204.82	205.33	0.004949	1.75	5.38	6.30	0.60
69317	2993	Tr 200	11.29	203.68	205.35	204.93	205.49	0.005190	1.68	6.72	8.95	0.62
69317	2993	Tr 500	13.88	203.68	205.50	205.09	205.65	0.004787	1.70	8.16	10.12	0.60
69317	2860	Tr 50	7.57	203.33	204.41		204.55	0.004674	1.67	4.54	5.55	0.59
69317	2860	Tr 100	9.40	203.33	204.55		204.70	0.004568	1.76	5.34	5.83	0.59
69317	2860	Tr 200	11.29	203.33	204.68		204.85	0.004457	1.84	6.14	6.10	0.59
69317	2860	Tr 500	13.88	203.33	204.85		205.04	0.004342	1.93	7.19	6.44	0.58
69317	2817	Tr 50	7.57	202.95	203.84	203.84	204.19	0.015199	2.63	2.87	4.11	1.01
69317	2817	Tr 100	9.40	202.95	203.95	203.95	204.35	0.014963	2.79	3.37	4.29	1.01
69317	2817	Tr 200	11.29	202.95	204.06	204.06	204.50	0.014764	2.93	3.85	4.46	1.01
69317	2817	Tr 500	13.88	202.95	204.20	204.20	204.69	0.014569	3.09	4.49	4.66	1.01

Sotto Bacino Mitzixedda B_39515

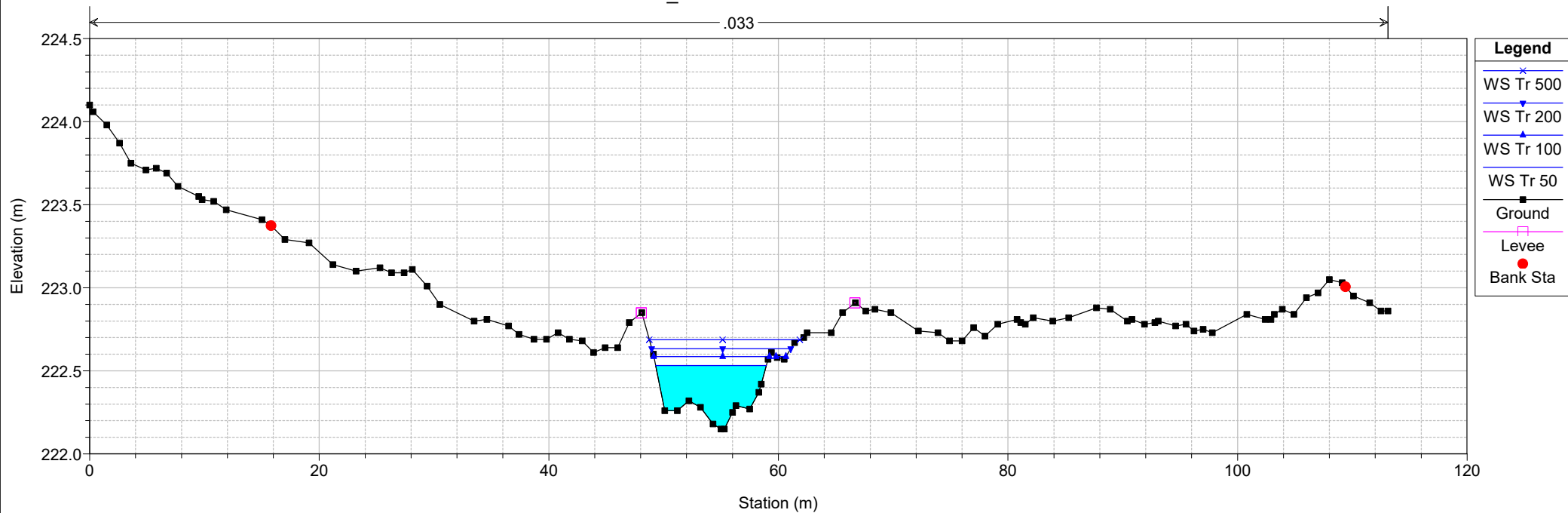
➤ **Profilo**

➤ **Sezioni**

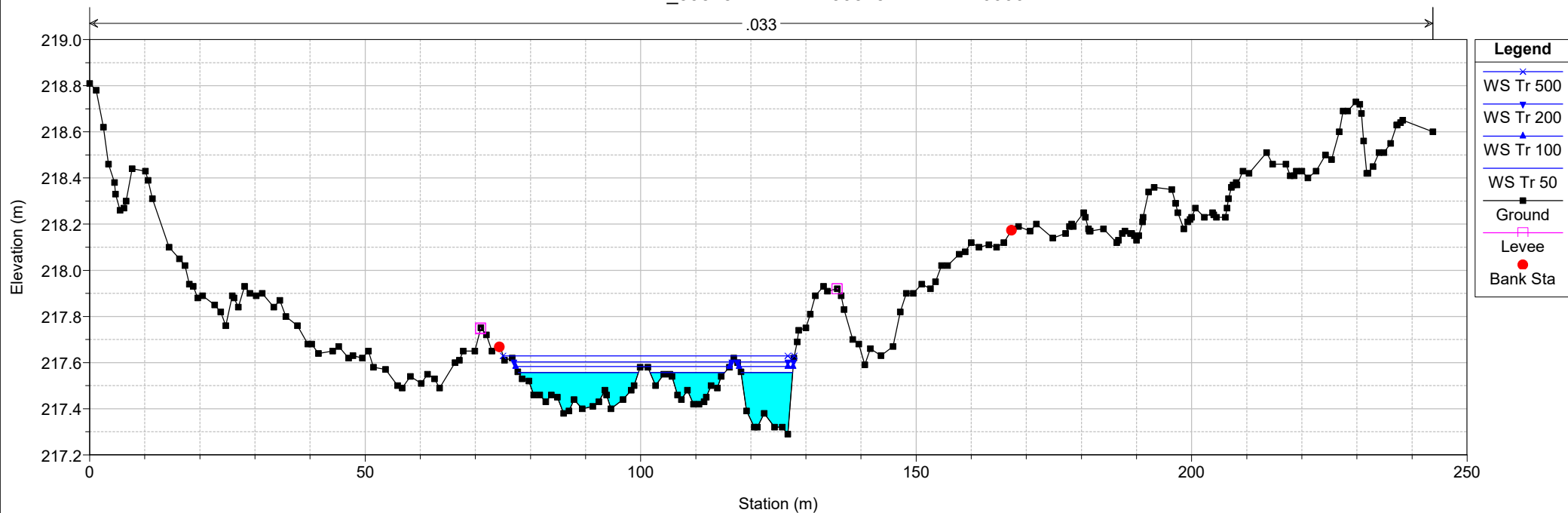
➤ **Tabelle**



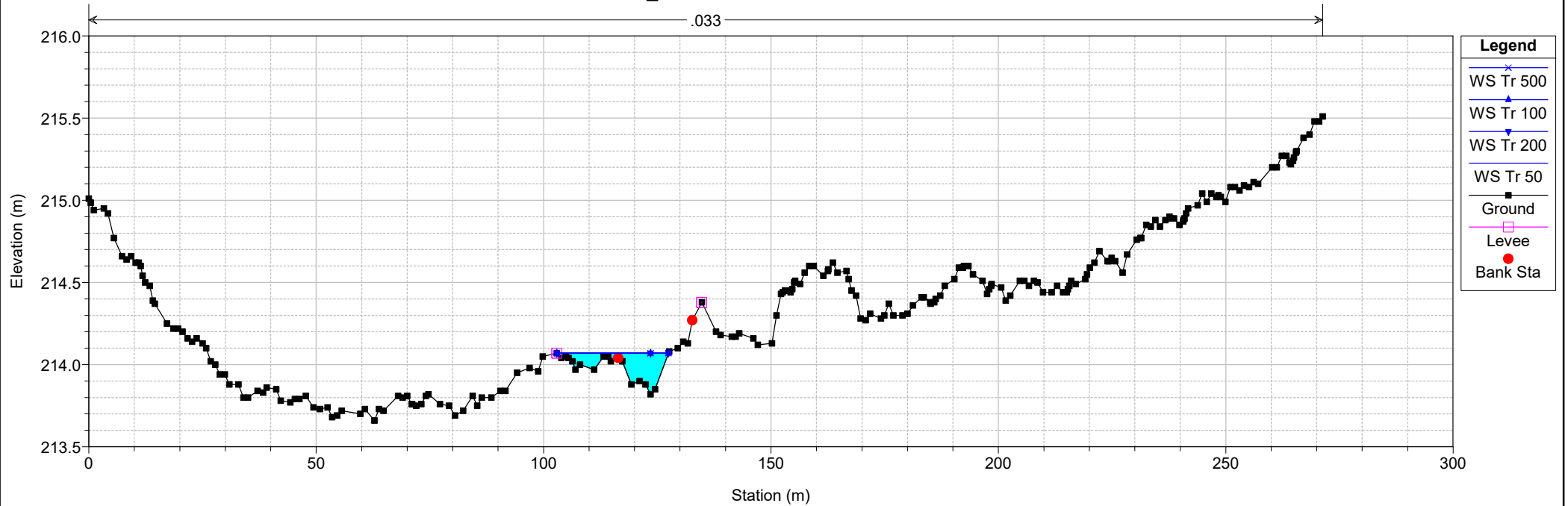
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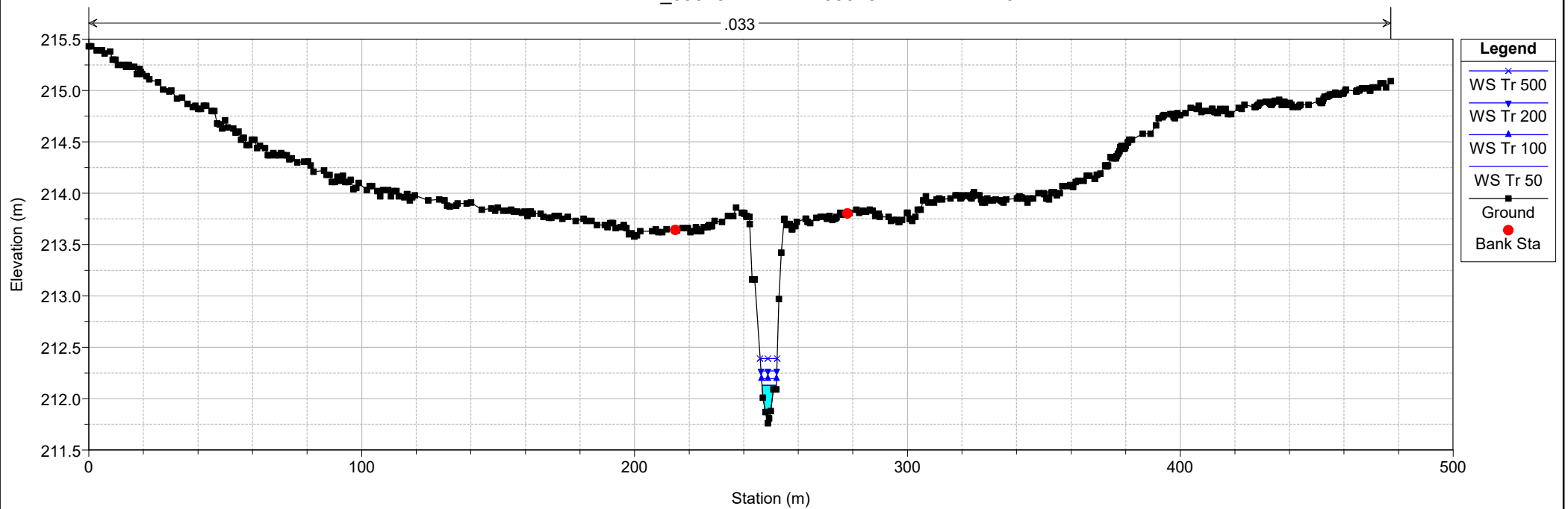
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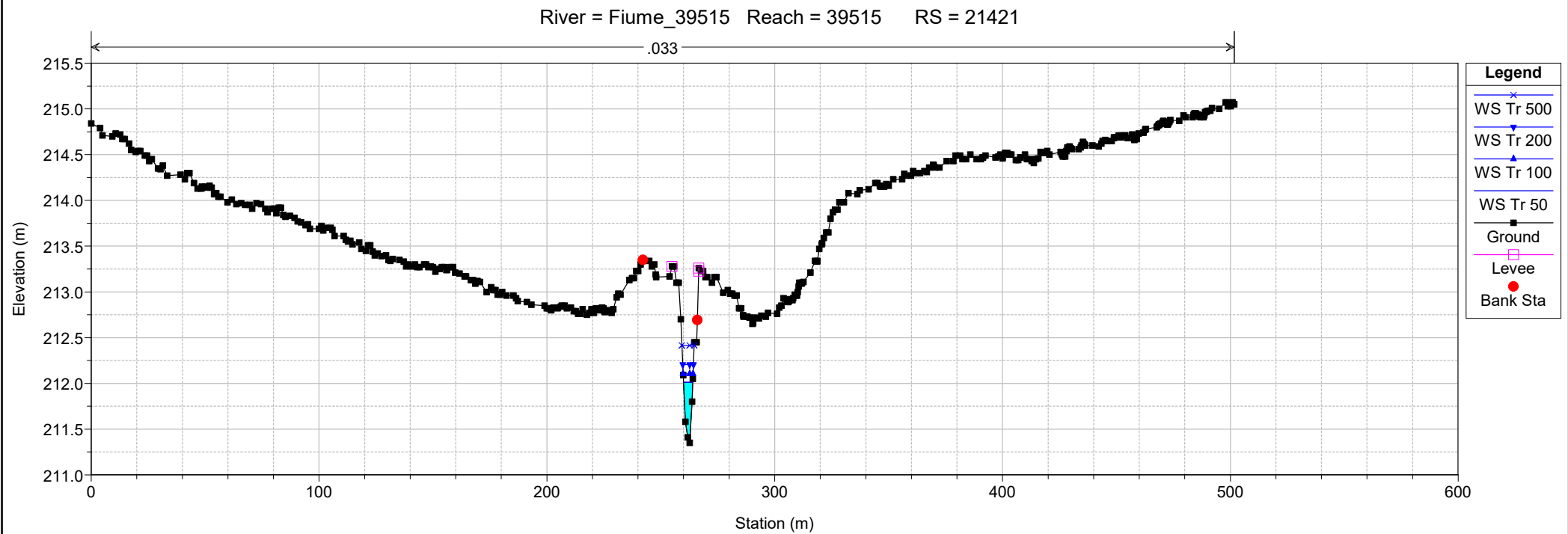
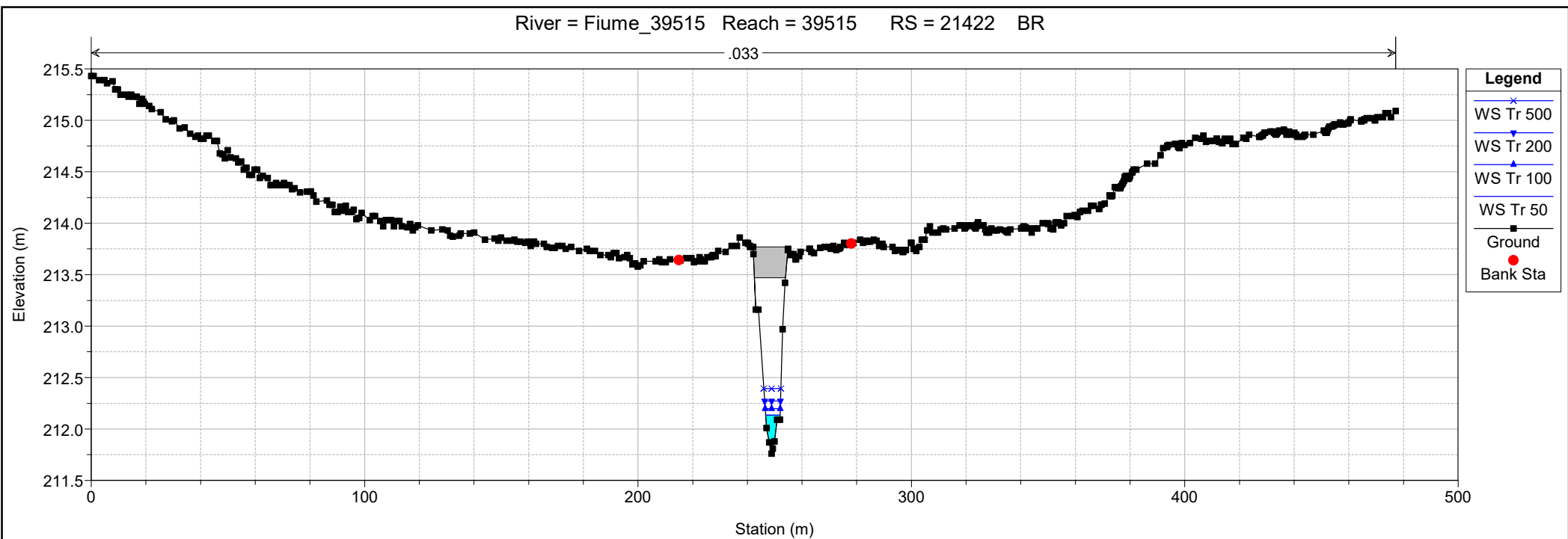


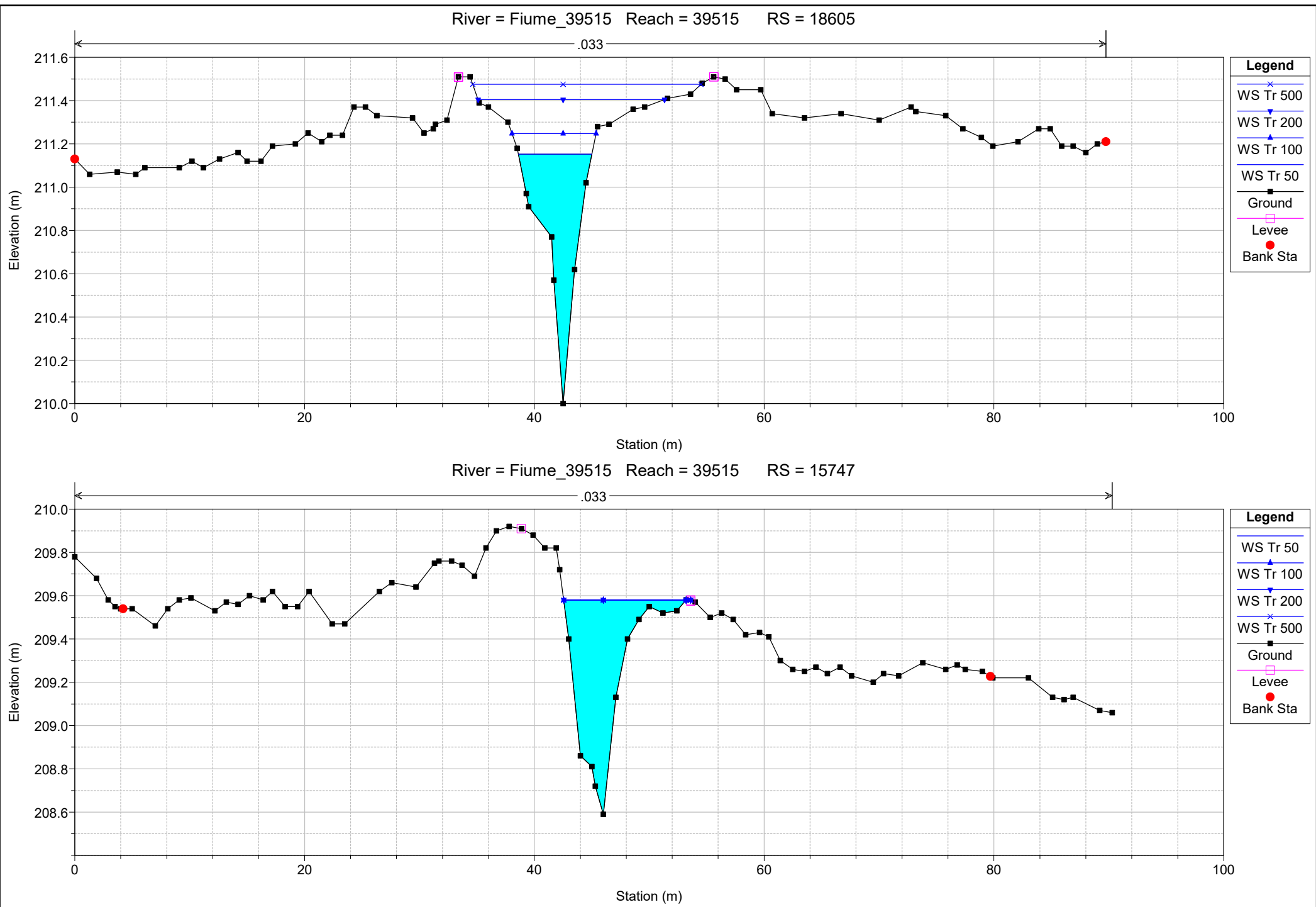
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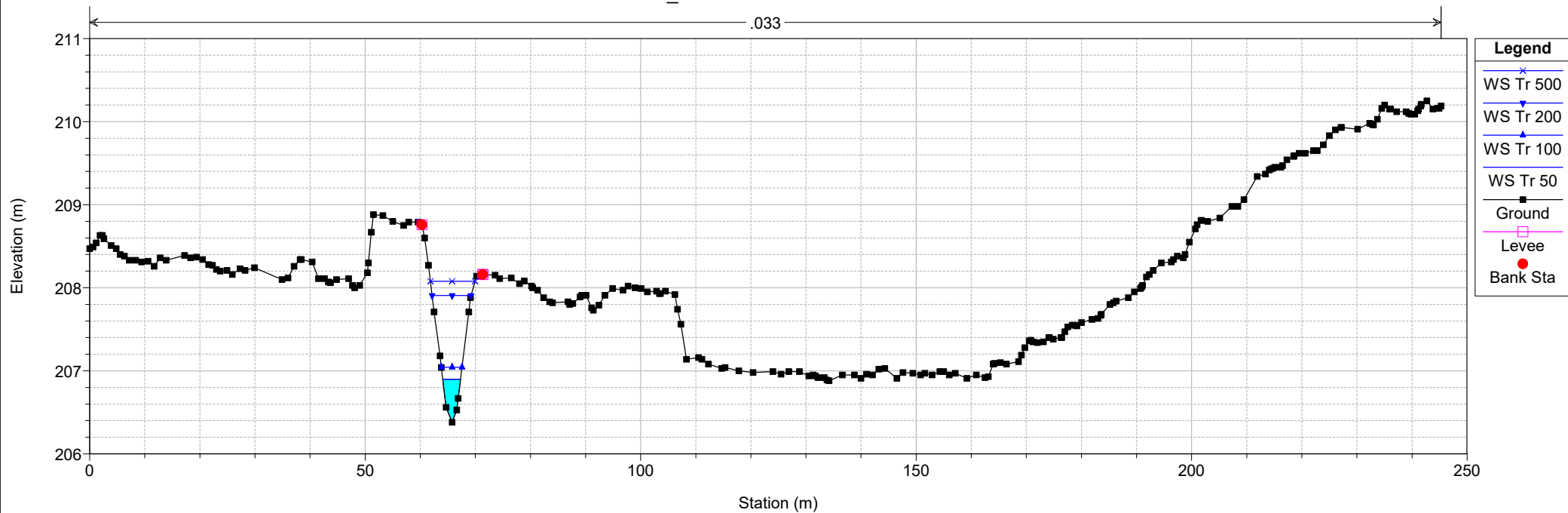
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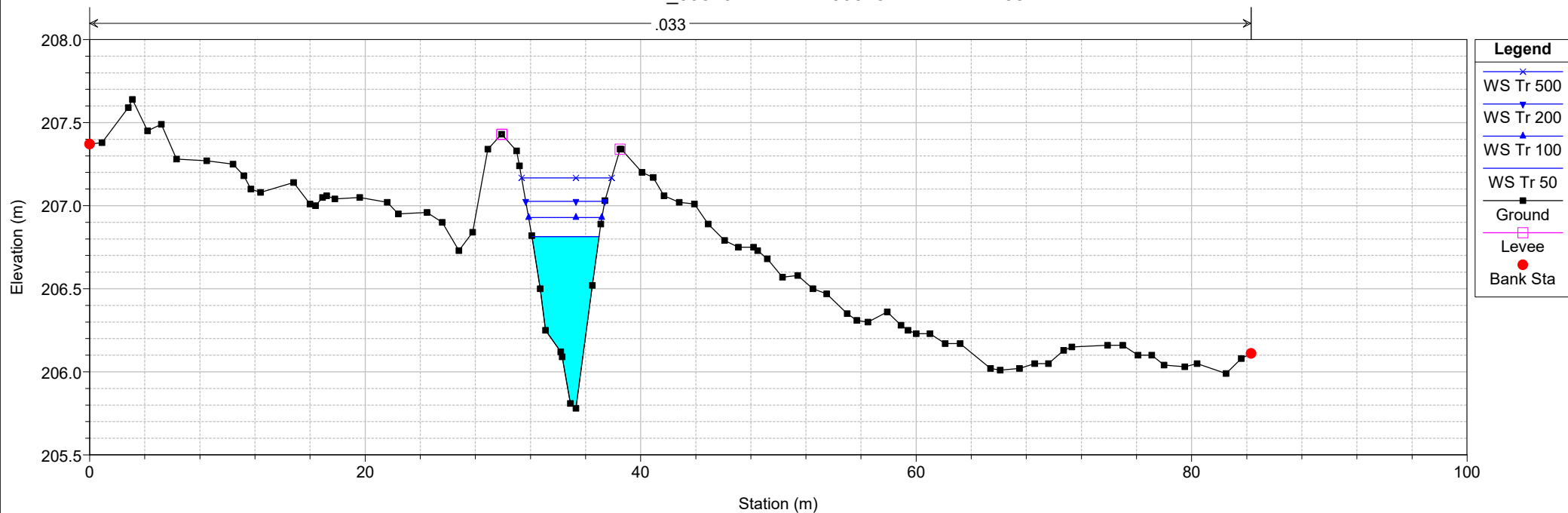


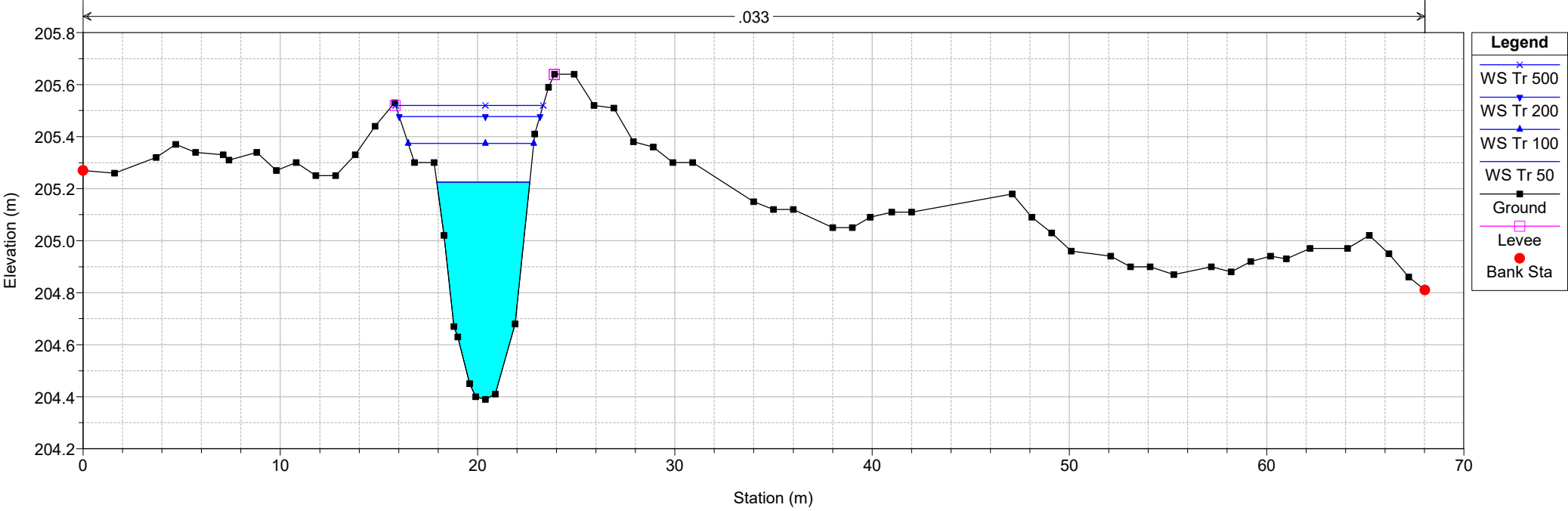


River = Fiume_39515 Reach = 39515 RS = 12000



River = Fiume_39515 Reach = 39515 RS = 11188





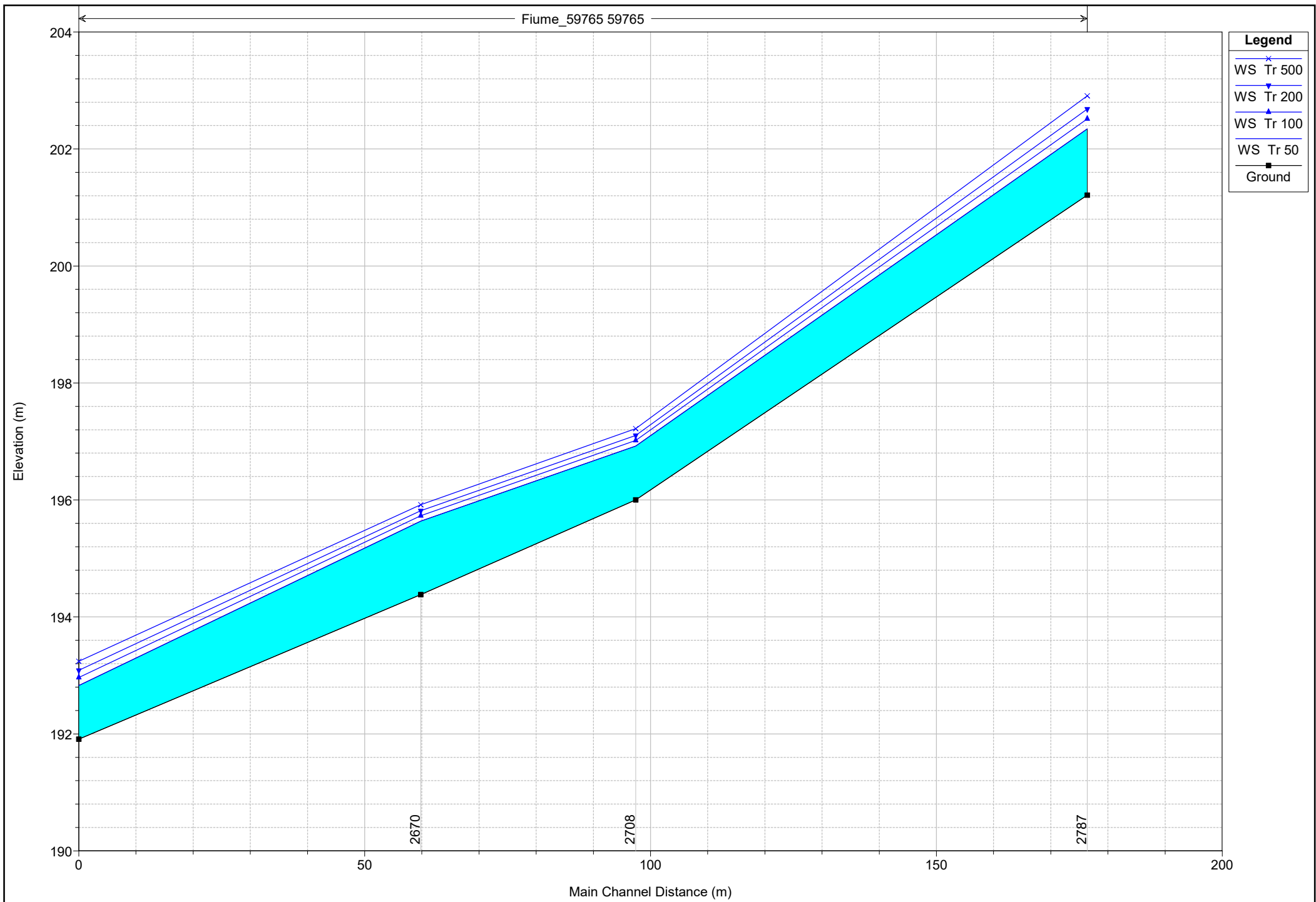
Reach	River Sta	Profile	Q Total (m3/s)	Min Ch El (m)	W.S. Elev (m)	Crit W.S. (m)	E.G. Elev (m)	E.G. Slope (m/m)	Vel Chnl (m/s)	Flow Area (m2)	Top Width (m)	Froude # Chl
39515	26130	Tr 50	5.60	222.15	222.53	222.62	222.80	0.037024	2.31	2.43	9.65	1.47
39515	26130	Tr 100	7.20	222.15	222.59	222.68	222.89	0.037040	2.43	2.97	10.94	1.49
39515	26130	Tr 200	8.91	222.15	222.63	222.75	222.96	0.037015	2.54	3.51	12.10	1.51
39515	26130	Tr 500	11.37	222.15	222.69	222.81	223.06	0.037063	2.71	4.20	13.13	1.53
39515	26000	Tr 50	5.60	217.29	217.56	217.56	217.62	0.022367	1.08	5.20	44.74	1.01
39515	26000	Tr 100	7.20	217.29	217.58	217.58	217.65	0.020777	1.13	6.39	48.67	0.99
39515	26000	Tr 200	8.91	217.29	217.60	217.60	217.68	0.020524	1.21	7.36	49.81	1.01
39515	26000	Tr 500	11.37	217.29	217.63	217.63	217.72	0.020460	1.30	8.73	52.84	1.02
39515	25416.43	Tr 50	5.60	213.82	214.07	214.07	214.07	0.000540	0.20	21.92	101.29	0.16
39515	25416.43	Tr 100	7.20	213.82	214.07	214.07	214.08	0.000893	0.25	21.92	101.29	0.21
39515	25416.43	Tr 200	8.91	213.82	214.07	214.07	214.08	0.001367	0.31	21.92	101.29	0.26
39515	25416.43	Tr 500	11.37	213.82	214.07	214.07	214.08	0.002225	0.40	21.92	101.29	0.33
39515	21425	Tr 50	5.60	211.76	212.13	212.43	213.75	0.326364	5.64	0.99	5.26	4.14
39515	21425	Tr 100	7.20	211.76	212.19	212.51	213.68	0.214922	5.39	1.34	5.50	3.49
39515	21425	Tr 200	8.91	211.76	212.27	212.59	213.59	0.143224	5.08	1.75	5.78	2.95
39515	21425	Tr 500	11.37	211.76	212.39	212.70	213.45	0.081020	4.57	2.49	6.24	2.31
39515	21422	Bridge										
39515	21421	Tr 50	5.60	211.35	212.01	212.18	212.54	0.038161	3.21	1.74	4.09	1.57
39515	21421	Tr 100	7.20	211.35	212.10	212.28	212.69	0.036079	3.38	2.13	4.40	1.55
39515	21421	Tr 200	8.91	211.35	212.21	212.39	212.80	0.031443	3.42	2.60	4.73	1.47
39515	21421	Tr 500	11.37	211.35	212.42	212.54	212.91	0.019818	3.11	3.66	5.38	1.20
39515	18605	Tr 50	5.60	210.00	211.15	211.15	211.37	0.016011	2.05	2.73	6.40	1.00
39515	18605	Tr 100	7.20	210.00	211.25	211.25	211.48	0.015352	2.13	3.38	7.33	1.00
39515	18605	Tr 200	8.91	210.00	211.40	211.40	211.56	0.016449	1.75	5.09	16.24	1.00
39515	18605	Tr 500	11.37	210.00	211.48	211.48	211.64	0.016201	1.78	6.40	19.87	1.00
39515	15747	Tr 50	6.39	208.59	209.58	209.58	209.59	0.000926	0.39	14.96	47.75	0.24
39515	15747	Tr 100	8.21	208.59	209.58	209.58	209.60	0.001529	0.50	14.96	47.75	0.30
39515	15747	Tr 200	10.17	208.59	209.58	209.58	209.60	0.002346	0.63	14.96	47.75	0.38
39515	15747	Tr 500	12.97	208.59	209.58	209.58	209.62	0.003816	0.80	14.96	47.75	0.48
39515	12000	Tr 50	6.39	206.38	206.90	207.31	208.72	0.186190	5.98	1.07	3.25	3.33
39515	12000	Tr 100	8.21	206.38	207.04	207.43	208.42	0.103963	5.20	1.58	3.78	2.57
39515	12000	Tr 200	10.17	206.38	207.91	207.54	208.04	0.003899	1.63	6.23	7.07	0.56
39515	12000	Tr 500	12.97	206.38	208.08	207.68	208.23	0.004026	1.72	7.53	8.09	0.57
39515	11188	Tr 50	6.39	205.78	206.81	206.79	207.08	0.013197	2.26	2.82	4.86	0.95
39515	11188	Tr 100	8.21	205.78	206.93	206.91	207.22	0.013135	2.41	3.41	5.31	0.96
39515	11188	Tr 200	10.17	205.78	207.03	207.02	207.36	0.013645	2.58	3.95	5.73	0.99
39515	11188	Tr 500	12.97	205.78	207.17	207.17	207.54	0.013564	2.70	4.81	6.53	1.00
39515	10000	Tr 50	6.39	204.39	205.23	205.23	205.51	0.014247	2.36	2.71	4.71	1.00
39515	10000	Tr 100	8.21	204.39	205.37	205.37	205.65	0.014403	2.33	3.52	6.37	1.00
39515	10000	Tr 200	10.17	204.39	205.48	205.48	205.77	0.014031	2.41	4.22	7.13	1.00
39515	10000	Tr 500	12.97	204.39	205.52	205.52	205.66	0.013938	1.68	7.72	23.17	0.93

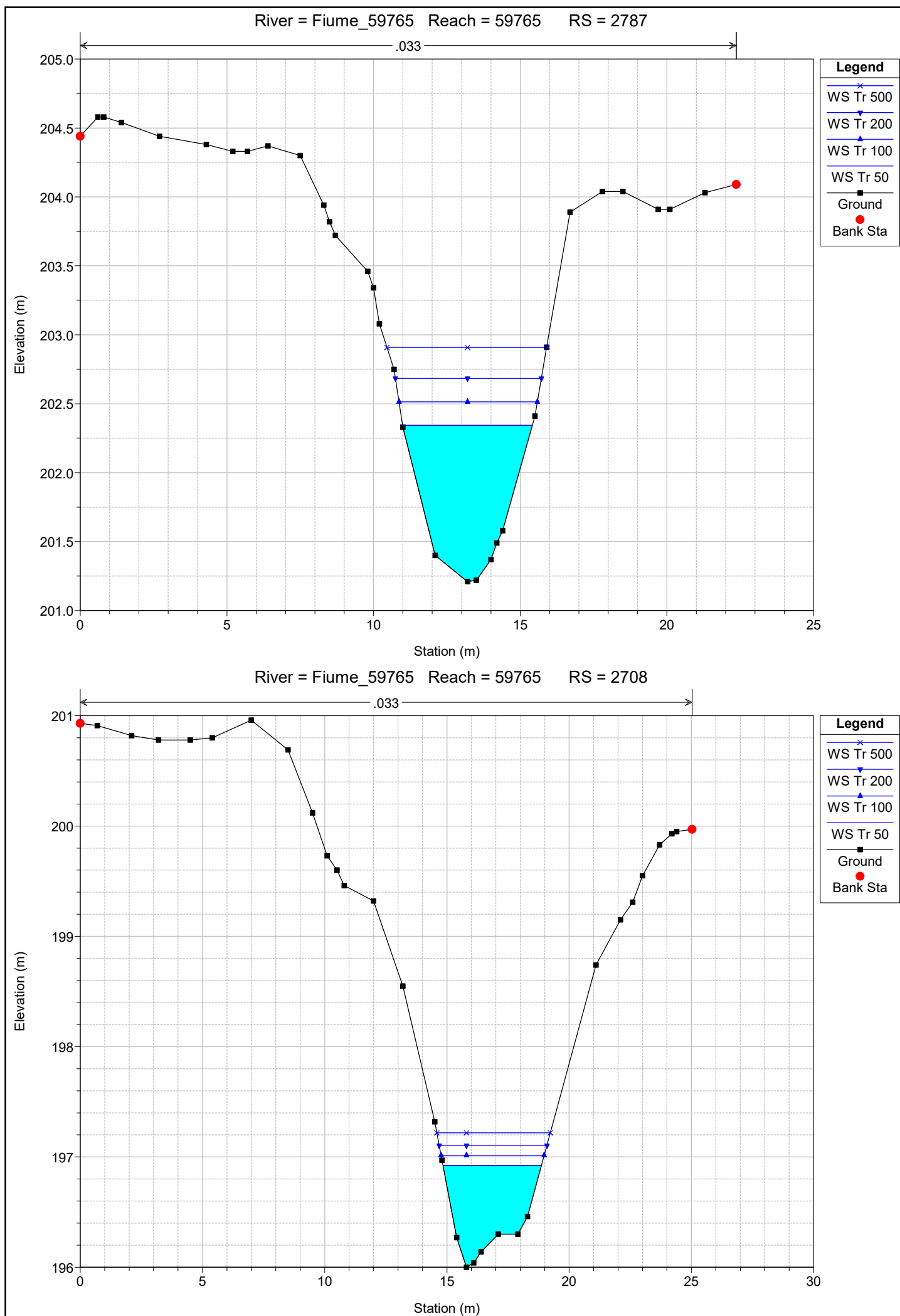
Sotto Bacino Mitzixedda B_59765

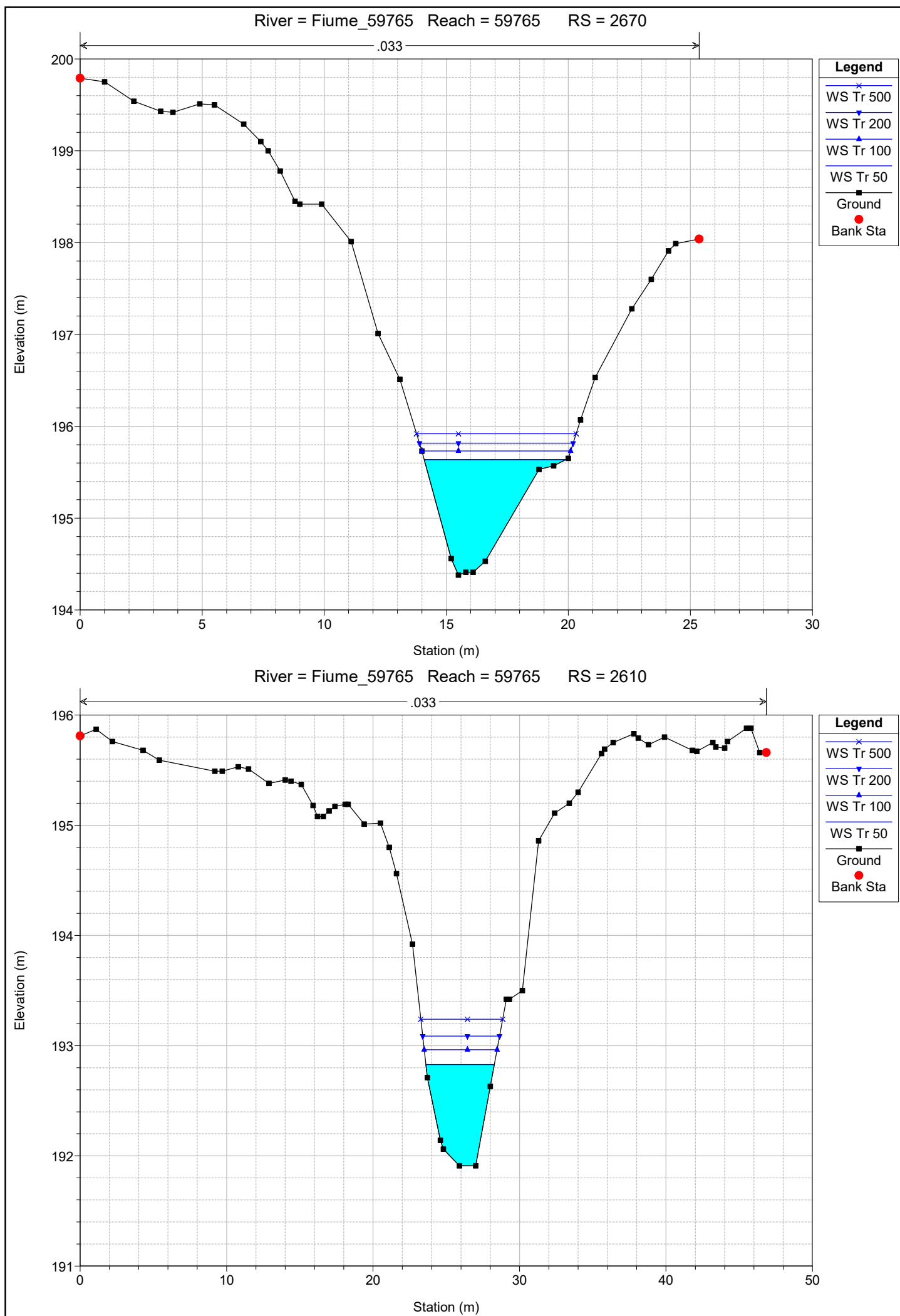
➤ **Profilo**

➤ **Sezioni**

➤ **Tabelle**







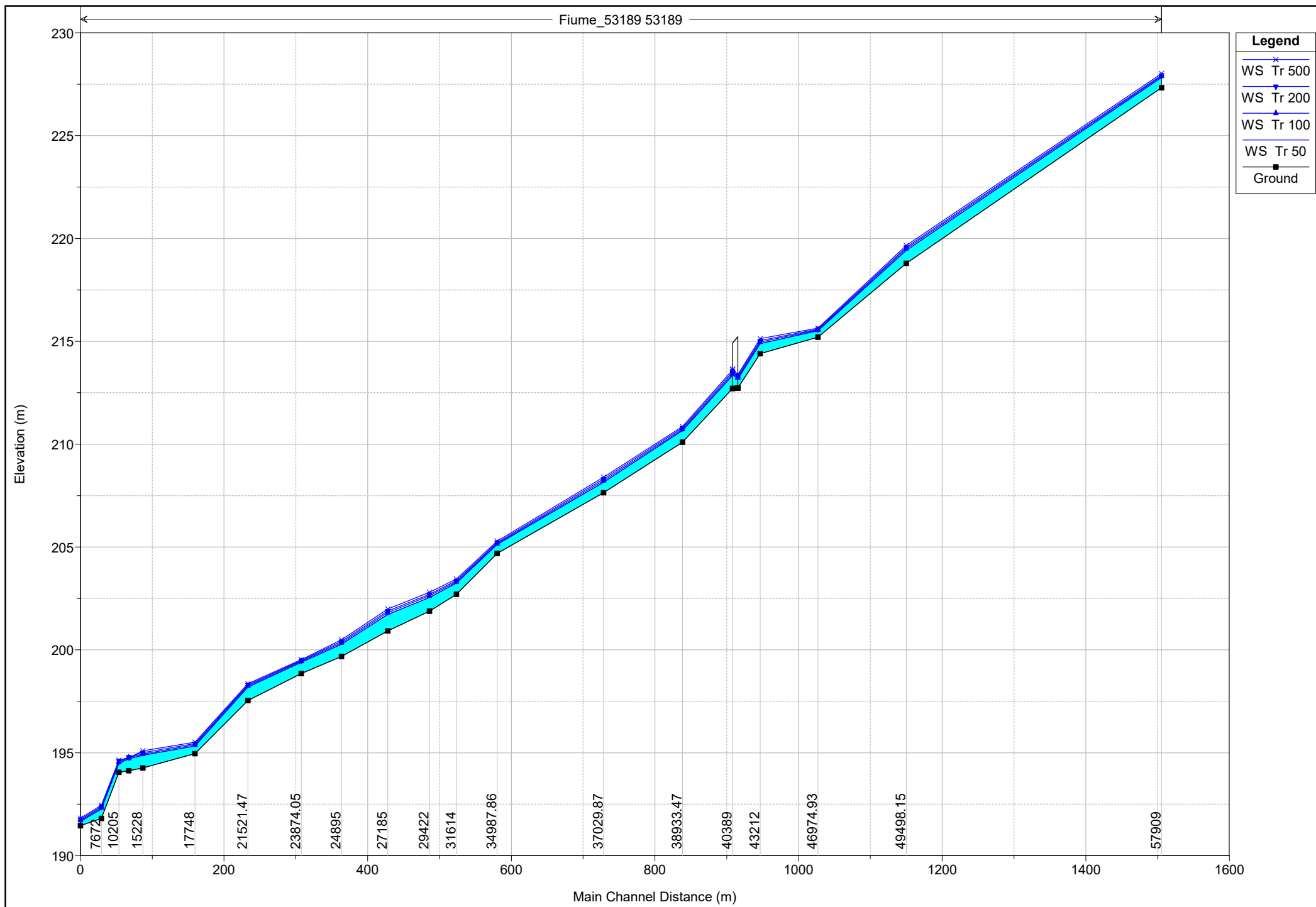
Reach	River Sta	Profile	Q Total (m3/s)	Min Ch El (m)	W.S. Elev (m)	Crit W.S. (m)	E.G. Elev (m)	E.G. Slope (m/m)	Vel Chnl (m/s)	Flow Area (m2)	Top Width (m)	Froude # Chl
59765	2787	Tr 50	14.10	201.21	202.34	202.63	203.30	0.037010	4.32	3.26	4.42	1.61
59765	2787	Tr 100	17.91	201.21	202.51	202.82	203.51	0.032727	4.43	4.04	4.72	1.53
59765	2787	Tr 200	21.91	201.21	202.68	202.99	203.72	0.029206	4.51	4.86	4.97	1.45
59765	2787	Tr 500	27.44	201.21	202.91	203.20	203.96	0.025696	4.55	6.03	5.44	1.38
59765	2708	Tr 50	14.10	196.00	196.92	197.43	198.75	0.096415	5.99	2.36	4.03	2.50
59765	2708	Tr 100	17.91	196.00	197.02	197.61	199.19	0.101265	6.53	2.74	4.22	2.59
59765	2708	Tr 200	21.91	196.00	197.10	197.78	199.61	0.105015	7.02	3.12	4.41	2.66
59765	2708	Tr 500	27.44	196.00	197.22	197.99	200.12	0.107462	7.54	3.64	4.64	2.72
59765	2670	Tr 50	14.10	194.38	195.64	195.86	196.39	0.034614	3.84	3.67	5.81	1.54
59765	2670	Tr 100	17.91	194.38	195.73	196.00	196.64	0.037266	4.23	4.24	6.10	1.62
59765	2670	Tr 200	21.91	194.38	195.82	196.15	196.90	0.039717	4.60	4.76	6.30	1.69
59765	2670	Tr 500	27.44	194.38	195.92	196.33	197.22	0.042710	5.06	5.42	6.54	1.77
59765	2610	Tr 50	14.10	191.91	192.83	193.17	193.93	0.048213	4.64	3.04	4.67	1.84
59765	2610	Tr 100	17.91	191.91	192.96	193.34	194.17	0.045088	4.86	3.69	4.97	1.80
59765	2610	Tr 200	21.91	191.91	193.09	193.55	194.40	0.043231	5.07	4.32	5.25	1.78
59765	2610	Tr 500	27.44	191.91	193.24	193.72	194.69	0.041701	5.32	5.15	5.59	1.77

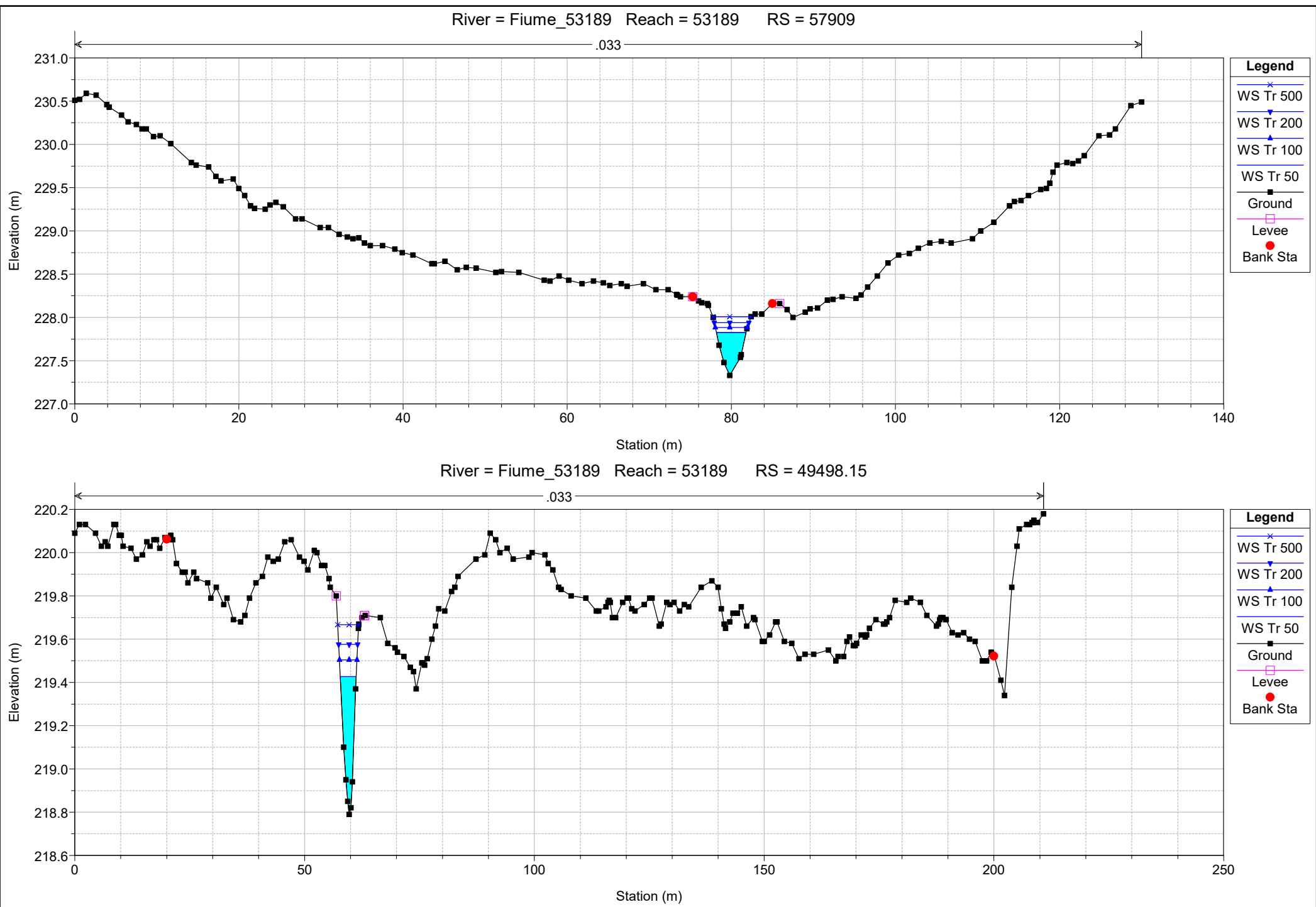
Sotto Bacino Mitzixedda B_53189

➤ **Profilo**

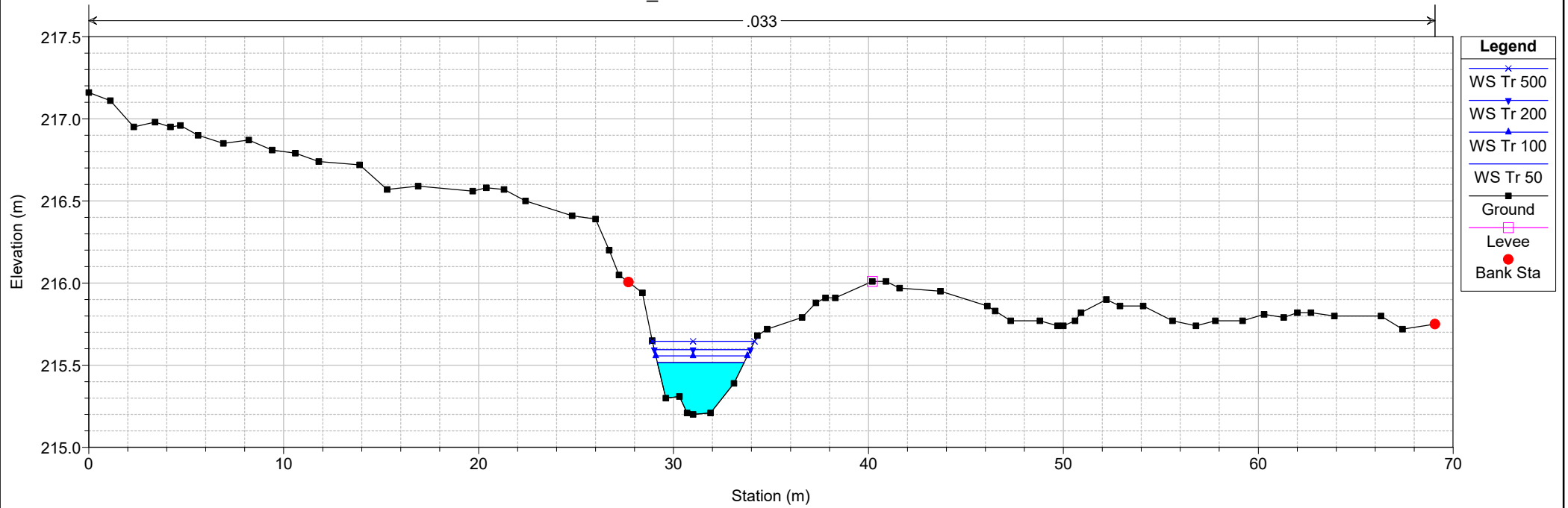
➤ **Sezioni**

➤ **Tabelle**

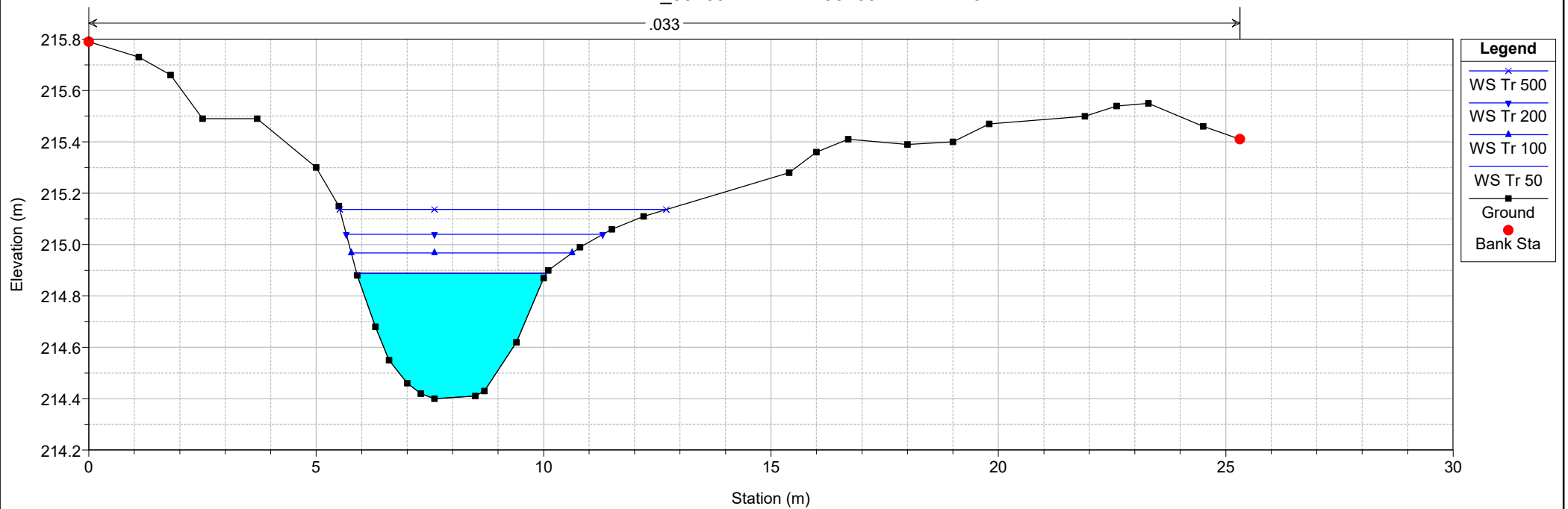


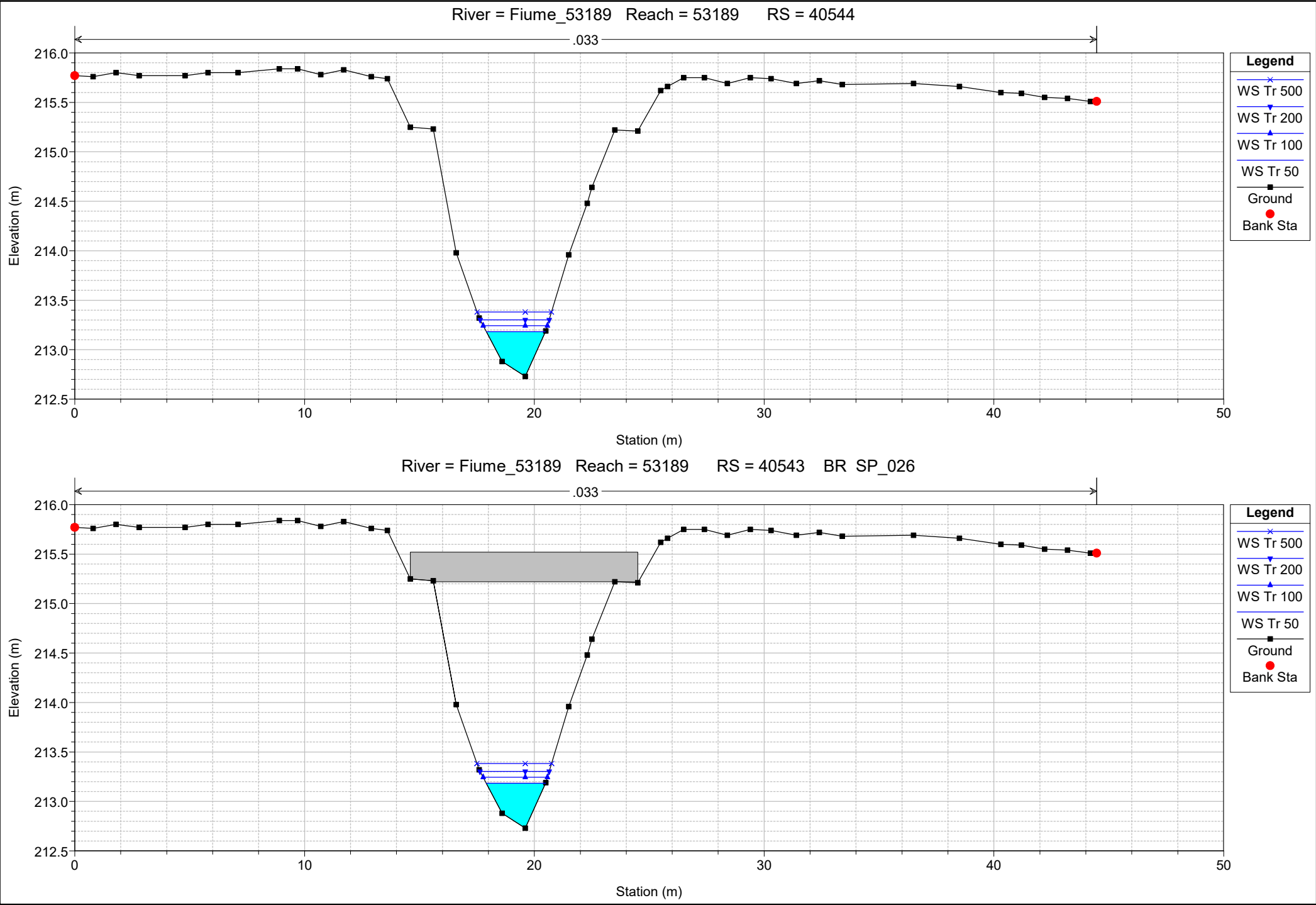


River = Fiume_53189 Reach = 53189 RS = 46974.93

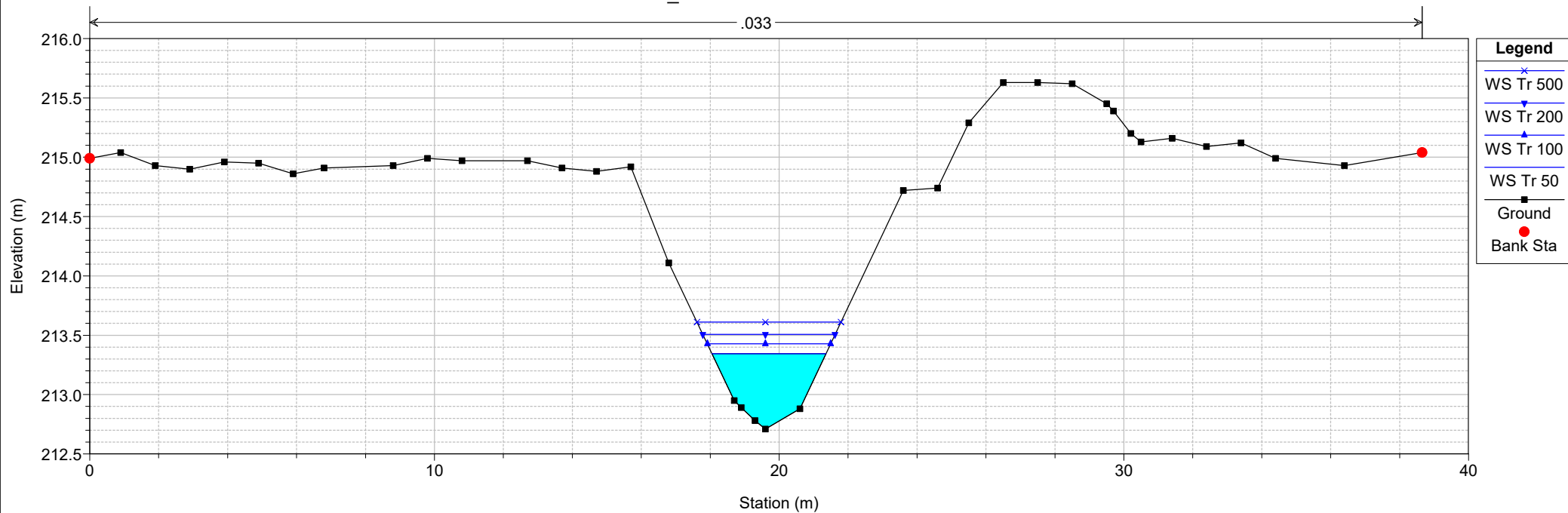


River = Fiume_53189 Reach = 53189 RS = 43212

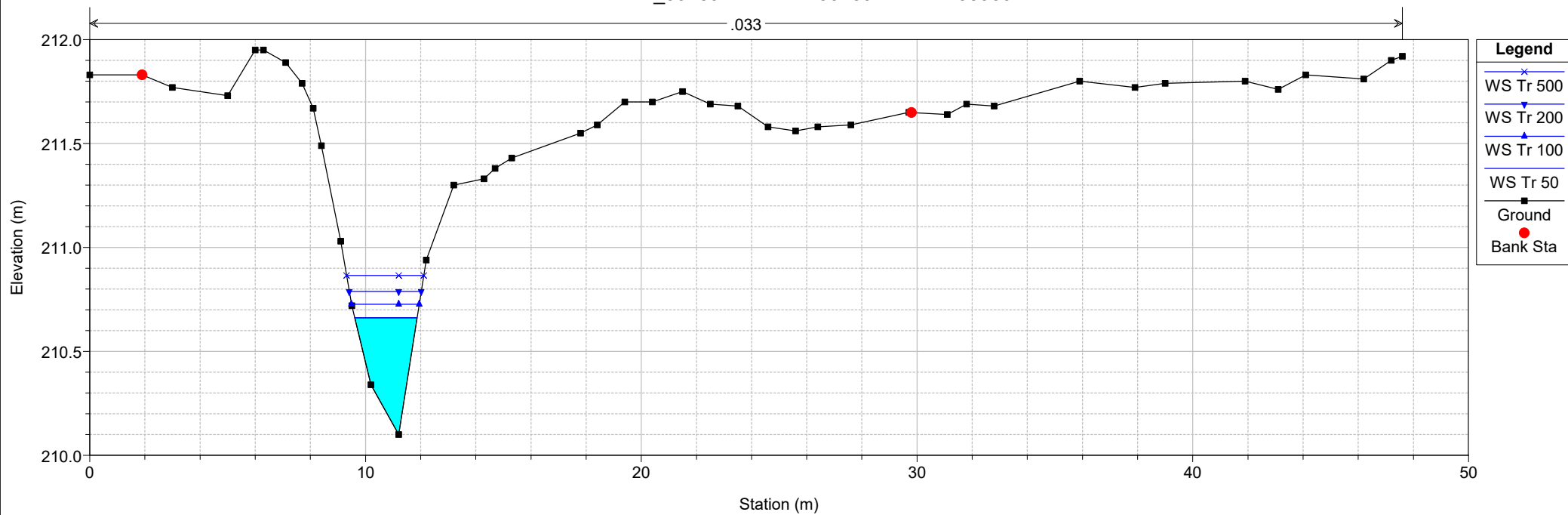




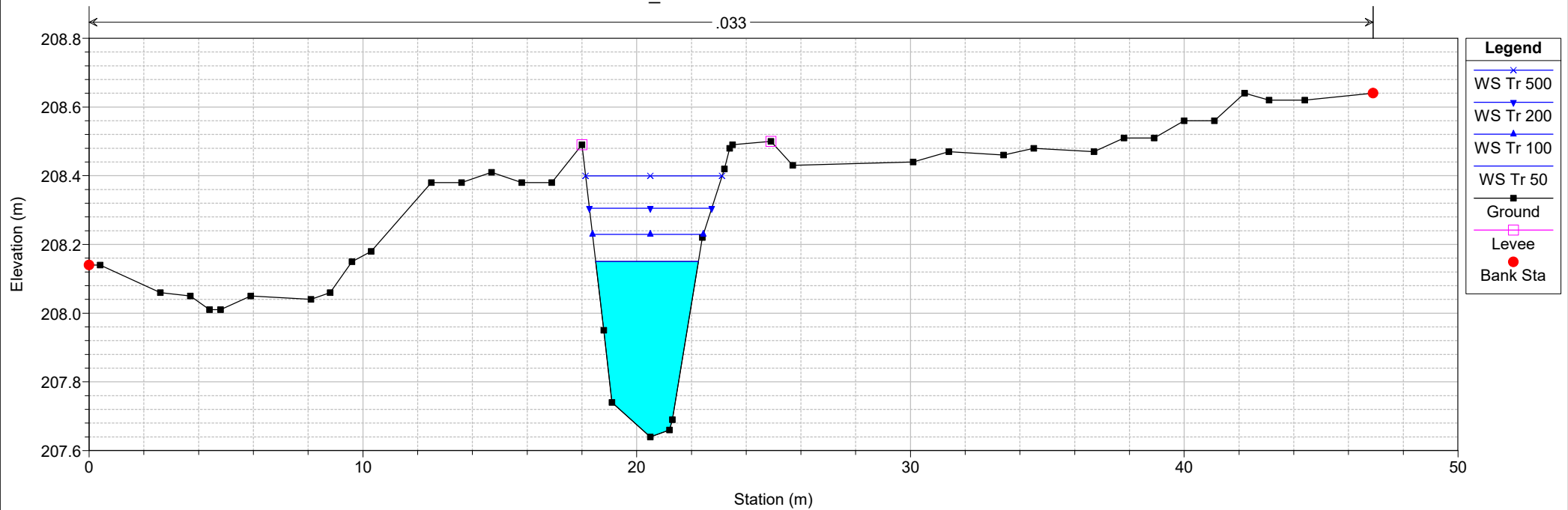
River = Fiume_53189 Reach = 53189 RS = 40389



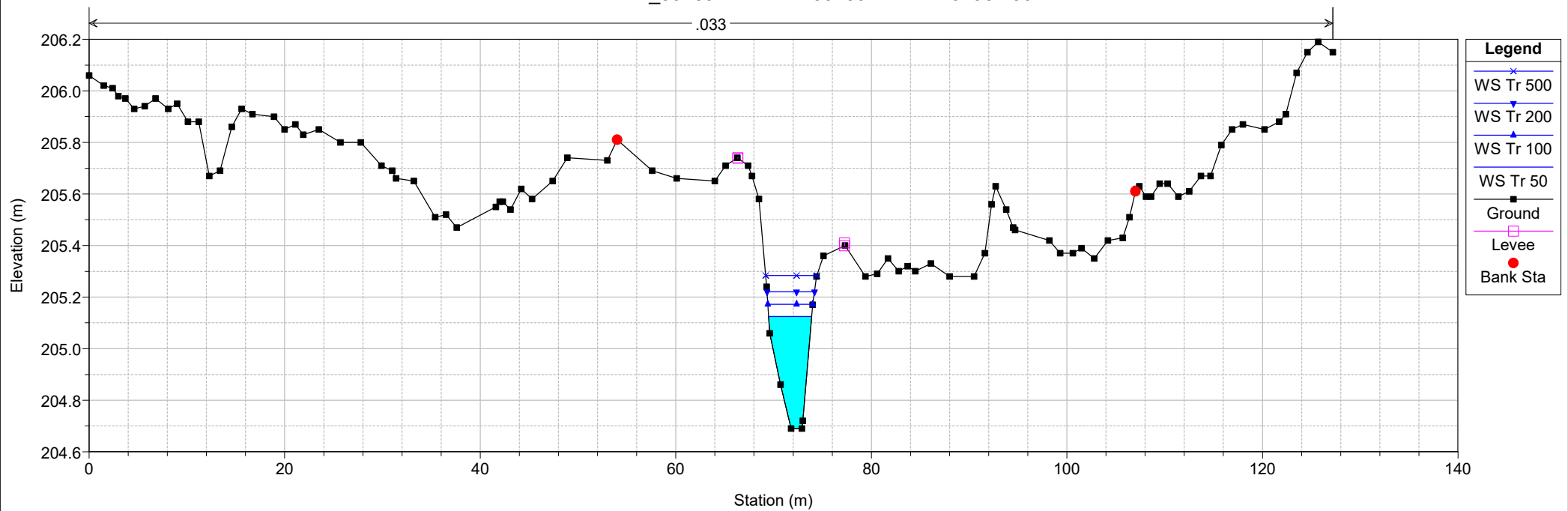
River = Fiume_53189 Reach = 53189 RS = 38933.47

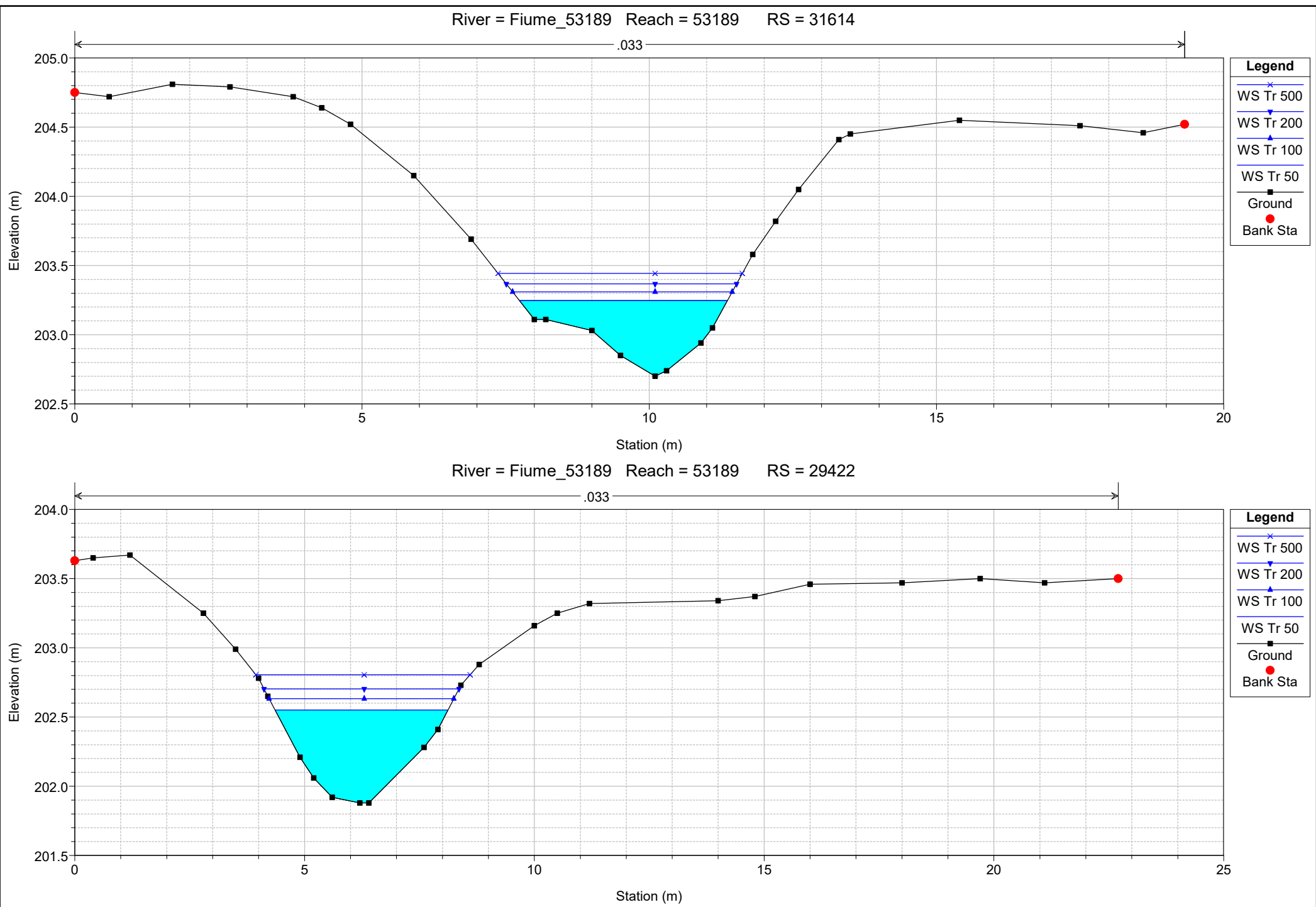


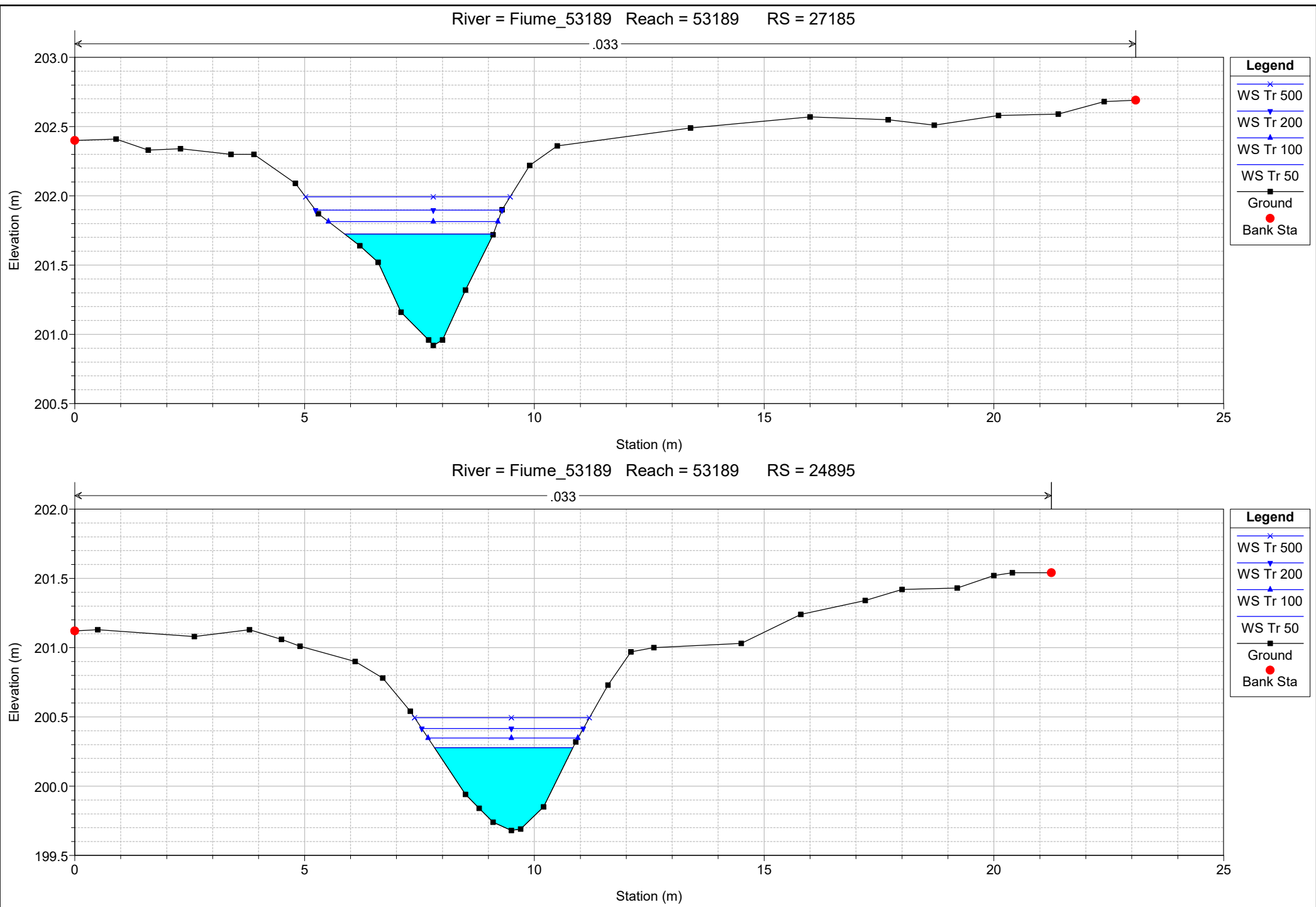
River = Fiume_53189 Reach = 53189 RS = 37029.87



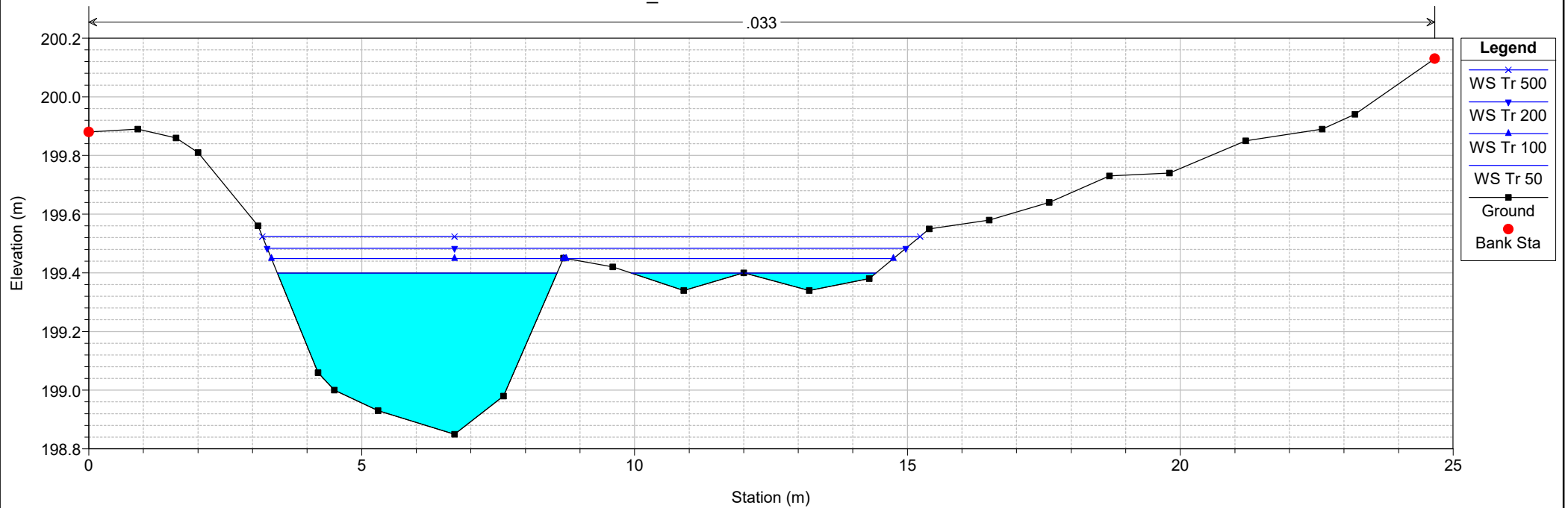
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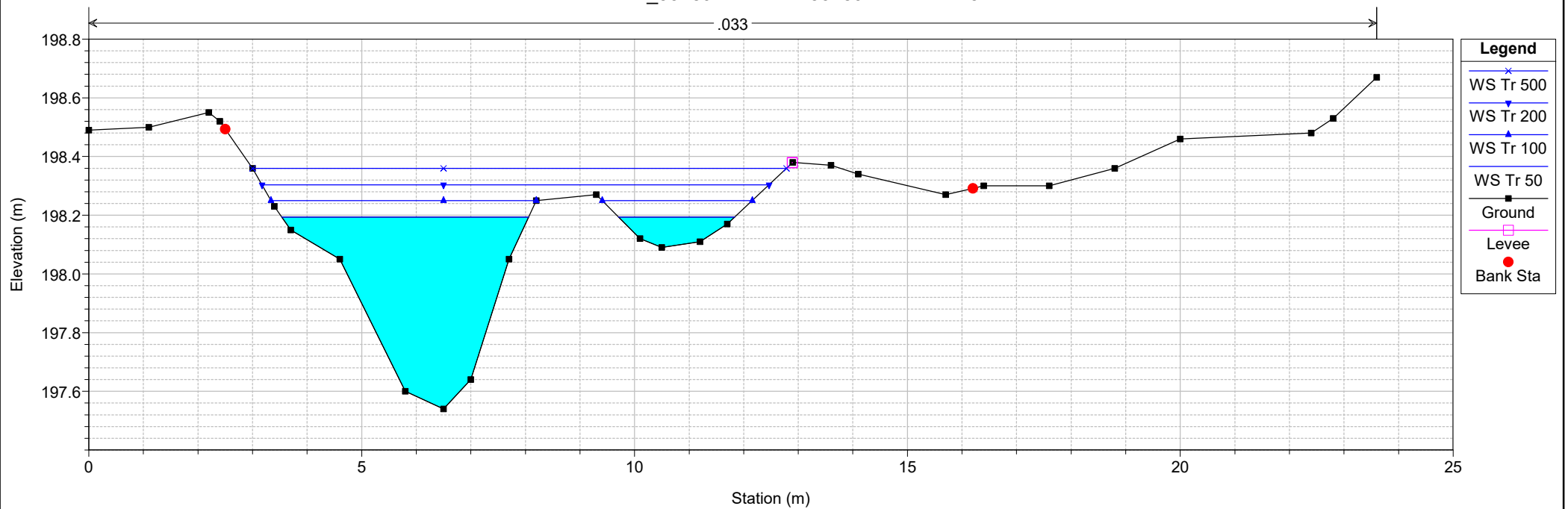


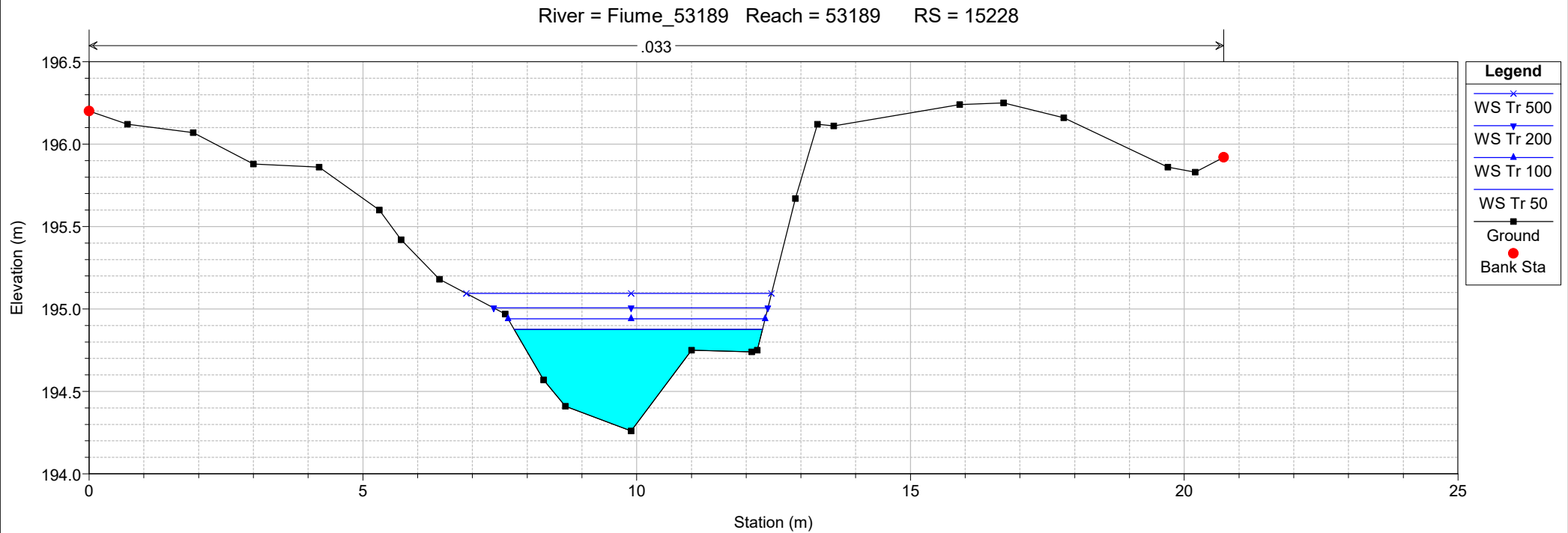
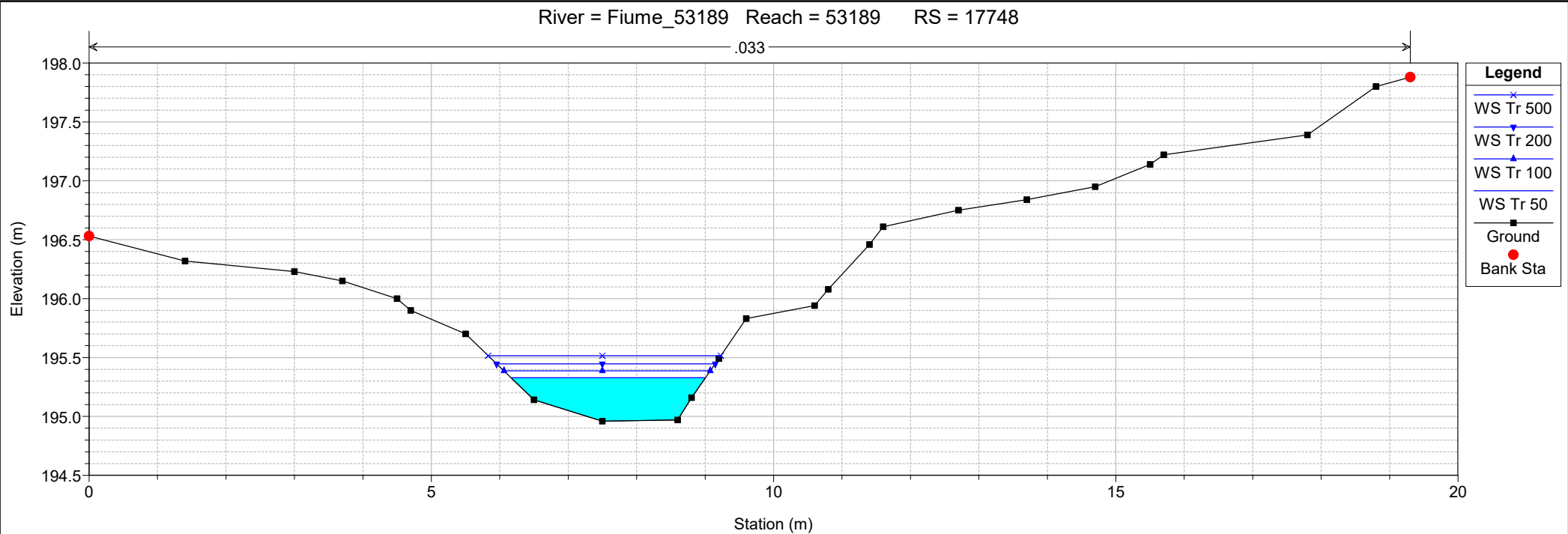


River = Fiume_53189 Reach = 53189 RS = 23874.05

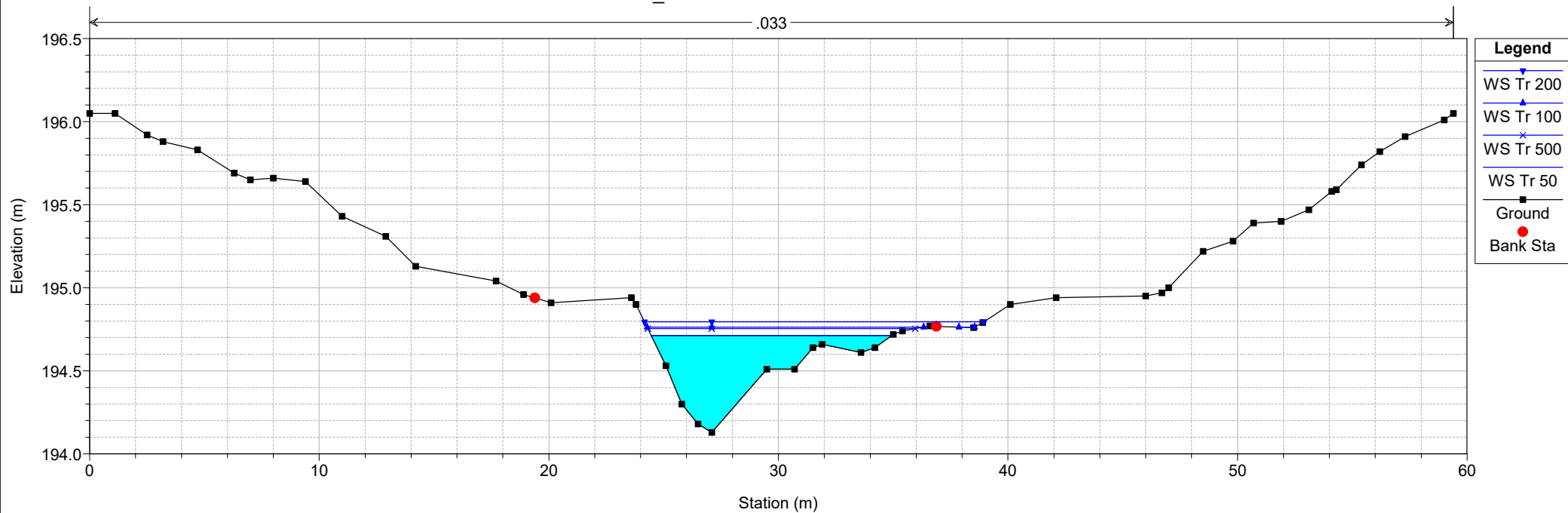


River = Fiume_53189 Reach = 53189 RS = 21521.47

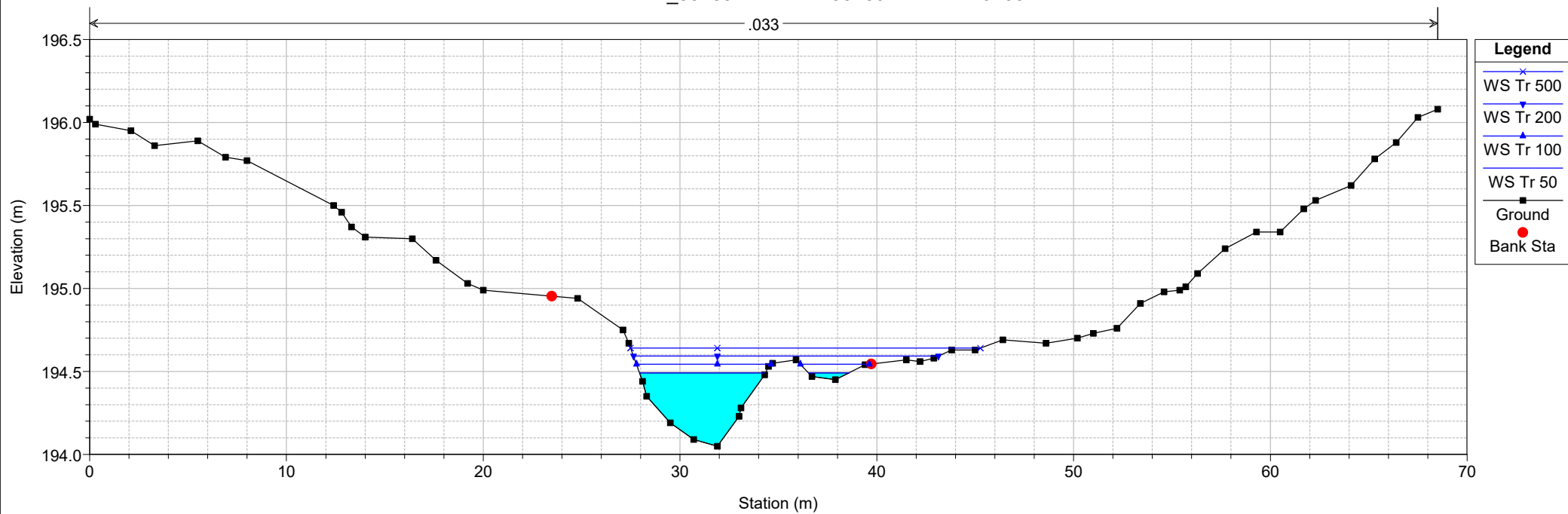




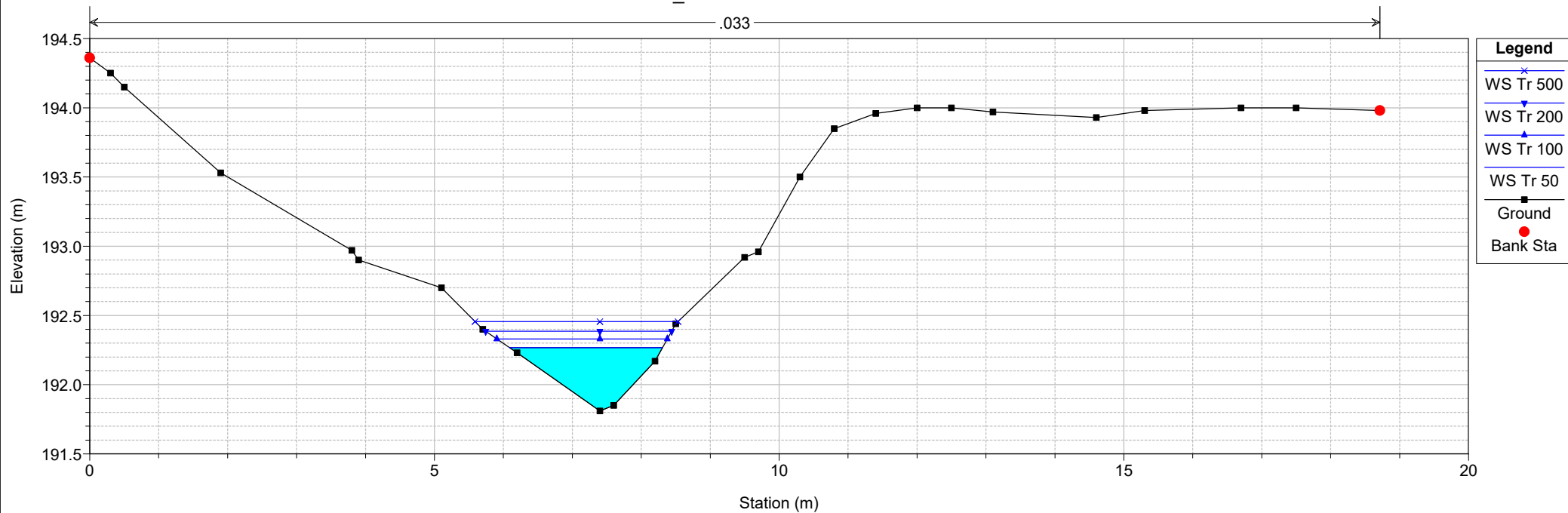
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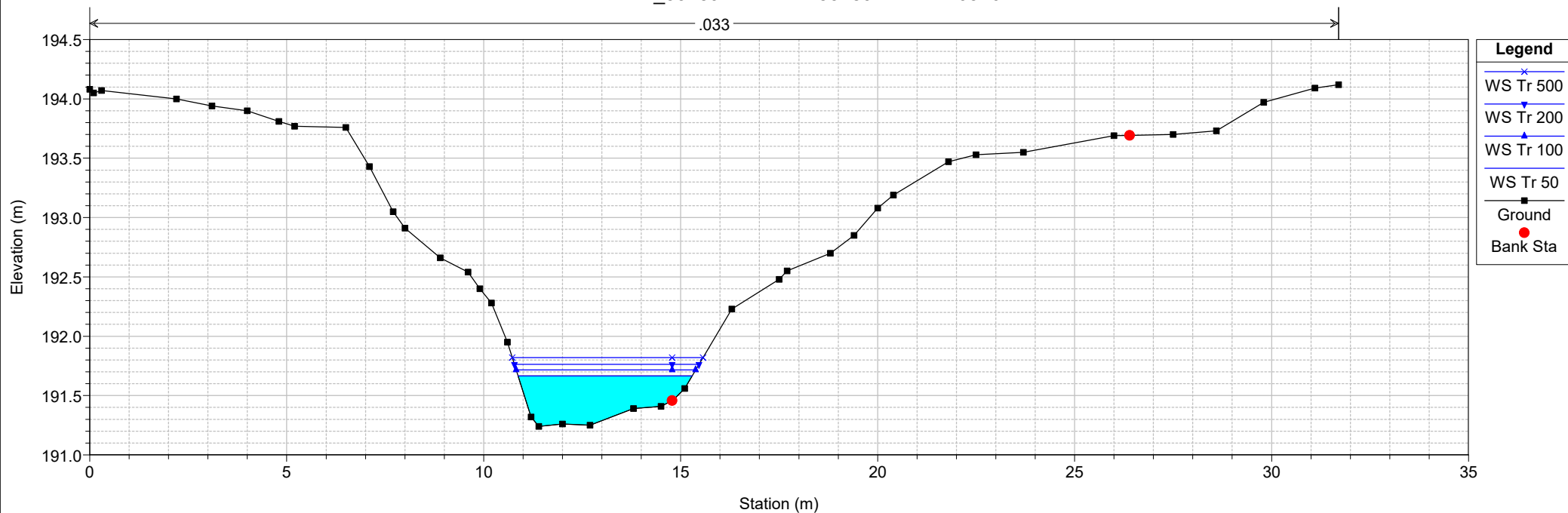
River = Fiume_53189 Reach = 53189 RS = 10205



River = Fiume_53189 Reach = 53189 RS = 7672



River = Fiume_53189 Reach = 53189 RS = 6510.724



Reach	River Sta	Profile	Q Total (m3/s)	Min Ch El (m)	W.S. Elev (m)	Crit W.S. (m)	E.G. Elev (m)	E.G. Slope (m/m)	Vel Chnl (m/s)	Flow Area (m2)	Top Width (m)	Froude # Chl
53189	57909	Tr 50	2.64	227.33	227.83	227.92	228.13	0.035009	2.46	1.07	3.61	1.44
53189	57909	Tr 100	3.41	227.33	227.88	227.99	228.24	0.035025	2.64	1.29	3.89	1.46
53189	57909	Tr 200	4.23	227.33	227.94	228.09	228.33	0.035043	2.79	1.52	4.21	1.48
53189	57909	Tr 500	5.42	227.33	228.01	228.20	228.46	0.035061	2.96	1.83	4.65	1.50
53189	49498.15	Tr 50	2.64	218.79	219.43	219.44	219.63	0.017269	1.99	1.32	3.47	1.03
53189	49498.15	Tr 100	3.41	218.79	219.50	219.52	219.73	0.017245	2.12	1.60	3.81	1.05
53189	49498.15	Tr 200	4.23	218.79	219.58	219.60	219.83	0.017232	2.24	1.89	4.13	1.06
53189	49498.15	Tr 500	5.42	218.79	219.67	219.71	219.95	0.017195	2.37	2.28	4.58	1.07
53189	46974.93	Tr 50	2.64	215.20	215.52	215.64	215.90	0.065251	2.75	0.96	4.45	1.89
53189	46974.93	Tr 100	3.41	215.20	215.56	215.70	216.01	0.065067	2.97	1.15	4.70	1.92
53189	46974.93	Tr 200	4.23	215.20	215.60	215.78	216.11	0.064948	3.17	1.33	4.94	1.95
53189	46974.93	Tr 500	5.42	215.20	215.65	215.84	216.24	0.064483	3.41	1.59	5.25	1.98
53189	43212	Tr 50	2.64	214.40	214.89	214.89	215.06	0.016441	1.85	1.43	4.17	1.01
53189	43212	Tr 100	3.41	214.40	214.97	214.97	215.15	0.016008	1.91	1.78	4.85	1.01
53189	43212	Tr 200	4.23	214.40	215.04	215.04	215.24	0.015774	1.96	2.16	5.64	1.01
53189	43212	Tr 500	5.42	214.40	215.14	215.14	215.33	0.015525	1.96	2.77	7.18	1.00
53189	40544	Tr 50	2.64	212.73	213.18	213.40	213.95	0.105818	3.88	0.68	2.57	2.41
53189	40544	Tr 100	3.41	212.73	213.24	213.48	214.08	0.097769	4.05	0.84	2.79	2.36
53189	40544	Tr 200	4.23	212.73	213.30	213.56	214.19	0.089983	4.18	1.01	3.00	2.30
53189	40544	Tr 500	5.42	212.73	213.38	213.66	214.32	0.079816	4.30	1.26	3.24	2.20
53189	40543		Bridge									
53189	40389	Tr 50	2.64	212.71	213.34	213.34	213.55	0.016532	2.00	1.32	3.30	1.01
53189	40389	Tr 100	3.41	212.71	213.43	213.43	213.66	0.016025	2.12	1.61	3.58	1.01
53189	40389	Tr 200	4.23	212.71	213.51	213.51	213.76	0.015604	2.23	1.90	3.83	1.01
53189	40389	Tr 500	5.42	212.71	213.61	213.61	213.89	0.014851	2.34	2.32	4.18	1.00
53189	38933.47	Tr 50	2.64	210.10	210.66	210.87	211.34	0.078230	3.64	0.73	2.26	2.05
53189	38933.47	Tr 100	3.41	210.10	210.73	210.96	211.49	0.077209	3.88	0.88	2.46	2.07
53189	38933.47	Tr 200	4.23	210.10	210.79	211.06	211.64	0.075627	4.09	1.03	2.61	2.07
53189	38933.47	Tr 500	5.42	210.10	210.87	211.18	211.84	0.074902	4.37	1.24	2.80	2.09
53189	37029.87	Tr 50	2.64	207.64	208.15	208.15	208.34	0.016267	1.91	1.38	3.75	1.00
53189	37029.87	Tr 100	3.41	207.64	208.23	208.23	208.44	0.015529	2.02	1.69	4.05	1.00
53189	37029.87	Tr 200	4.23	207.64	208.31	208.31	208.53	0.015223	2.10	2.01	4.47	1.00
53189	37029.87	Tr 500	5.42	207.64	208.40	208.40	208.65	0.014841	2.20	2.46	4.98	1.00
53189	34987.86	Tr 50	2.64	204.69	205.12	205.17	205.34	0.025631	2.08	1.27	4.41	1.23
53189	34987.86	Tr 100	3.41	204.69	205.17	205.24	205.44	0.027209	2.30	1.48	4.59	1.29
53189	34987.86	Tr 200	4.23	204.69	205.22	205.31	205.53	0.027956	2.47	1.71	4.85	1.33
53189	34987.86	Tr 500	5.42	204.69	205.28	205.41	205.65	0.028916	2.67	2.03	5.23	1.37
53189	31614	Tr 50	2.64	202.70	203.25	203.34	203.57	0.038836	2.52	1.05	3.62	1.49
53189	31614	Tr 100	3.41	202.70	203.31	203.41	203.67	0.036042	2.66	1.28	3.82	1.47
53189	31614	Tr 200	4.23	202.70	203.37	203.48	203.77	0.034580	2.80	1.51	4.01	1.46
53189	31614	Tr 500	5.42	202.70	203.44	203.58	203.89	0.033012	2.98	1.82	4.25	1.45
53189	29422	Tr 50	2.64	201.88	202.55	202.48	202.69	0.010043	1.64	1.61	3.76	0.80
53189	29422	Tr 100	3.41	201.88	202.63	202.56	202.79	0.010147	1.77	1.93	4.02	0.82
53189	29422	Tr 200	4.23	201.88	202.70	202.63	202.89	0.010493	1.90	2.22	4.24	0.84
53189	29422	Tr 500	5.42	201.88	202.81	202.73	203.02	0.010613	2.03	2.67	4.66	0.86
53189	27185	Tr 50	2.64	200.92	201.72	201.72	201.93	0.017443	2.02	1.31	3.23	1.01
53189	27185	Tr 100	3.41	200.92	201.81	201.81	202.04	0.016868	2.10	1.62	3.69	1.01
53189	27185	Tr 200	4.23	200.92	201.90	201.90	202.14	0.016096	2.17	1.95	4.06	1.00
53189	27185	Tr 500	5.42	200.92	201.99	201.99	202.26	0.015914	2.31	2.35	4.45	1.01
53189	24895	Tr 50	2.64	199.68	200.28	200.34	200.57	0.026103	2.38	1.11	3.01	1.25
53189	24895	Tr 100	3.41	199.68	200.35	200.43	200.68	0.026660	2.56	1.33	3.26	1.28
53189	24895	Tr 200	4.23	199.68	200.42	200.51	200.79	0.026705	2.71	1.56	3.51	1.30
53189	24895	Tr 500	5.42	199.68	200.49	200.61	200.93	0.027888	2.93	1.85	3.80	1.34
53189	23874.05	Tr 50	2.64	198.85	199.40	199.31	199.48	0.013860	1.27	2.08	9.57	0.87
53189	23874.05	Tr 100	3.41	198.85	199.45	199.42	199.54	0.013855	1.32	2.59	11.34	0.88
53189	23874.05	Tr 200	4.23	198.85	199.48	199.46	199.59	0.013635	1.41	3.00	11.70	0.89
53189	23874.05	Tr 500	5.42	198.85	199.52	199.51	199.65	0.014269	1.56	3.48	12.05	0.93
53189	21521.47	Tr 50	2.64	197.54	198.19	198.19	198.32	0.017606	1.57	1.68	6.65	1.00
53189	21521.47	Tr 100	3.41	197.54	198.25	198.25	198.39	0.017221	1.64	2.08	7.61	1.00
53189	21521.47	Tr 200	4.23	197.54	198.30	198.30	198.44	0.017332	1.65	2.56	9.29	1.01
53189	21521.47	Tr 500	5.42	197.54	198.36	198.36	198.52	0.016181	1.75	3.09	9.78	0.99
53189	17748	Tr 50	2.64	194.96	195.33	195.51	195.91	0.076296	3.38	0.78	2.84	2.06
53189	17748	Tr 100	3.41	194.96	195.39	195.59	196.04	0.072609	3.59	0.95	3.01	2.04
53189	17748	Tr 200	4.23	194.96	195.45	195.66	196.15	0.066623	3.72	1.14	3.20	1.99
53189	17748	Tr 500	5.42	194.96	195.51	195.77	196.32	0.065916	3.98	1.36	3.40	2.01
53189	15228	Tr 50	2.64	194.26	194.88	194.88	195.04	0.017465	1.81	1.46	4.53	1.02

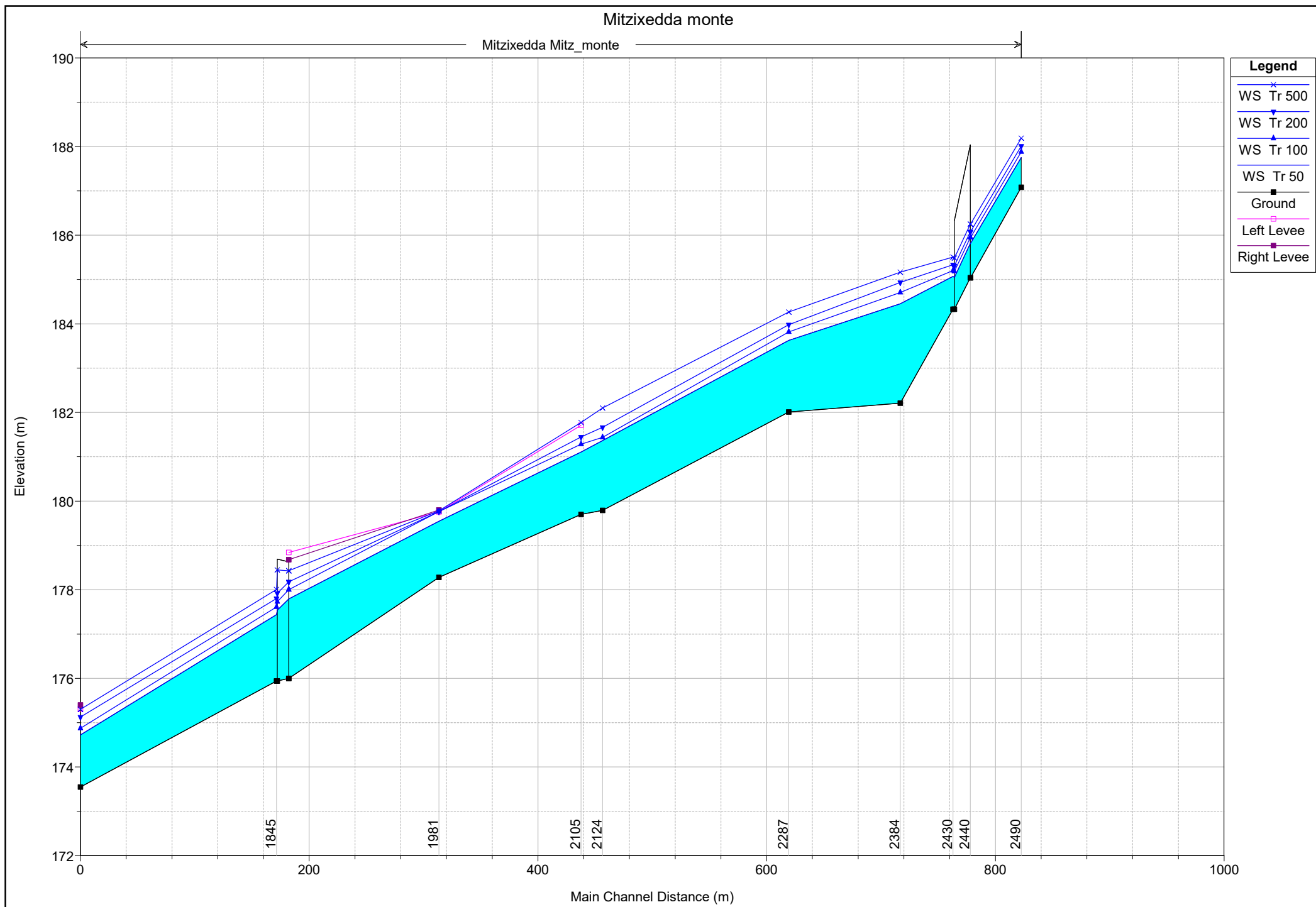
Reach	River Sta	Profile	Q Total (m3/s)	Min Ch El (m)	W.S. Elev (m)	Crit W.S. (m)	E.G. Elev (m)	E.G. Slope (m/m)	Vel Chnl (m/s)	Flow Area (m2)	Top Width (m)	Froude # Chl
53189	15228	Tr 100	3.41	194.26	194.94	194.94	195.13	0.016835	1.95	1.75	4.69	1.02
53189	15228	Tr 200	4.23	194.26	195.01	195.01	195.22	0.016145	2.04	2.08	5.01	1.01
53189	15228	Tr 500	5.42	194.26	195.09	195.09	195.33	0.015679	2.14	2.54	5.57	1.01
53189	14090.77	Tr 50	2.64	194.13	194.71	194.65	194.77	0.008717	1.07	2.47	10.47	0.70
53189	14090.77	Tr 100	3.41	194.13	194.76	194.70	194.83	0.008856	1.13	3.03	12.74	0.72
53189	14090.77	Tr 200	4.23	194.13	194.80	194.74	194.87	0.009585	1.23	3.49	14.79	0.76
53189	14090.77	Tr 500	5.42	194.13	194.75	194.79	194.93	0.024182	1.86	2.92	11.64	1.19
53189	10205	Tr 50	2.64	194.05	194.49	194.49	194.60	0.018249	1.46	1.81	8.46	1.00
53189	10205	Tr 100	3.41	194.05	194.54	194.54	194.66	0.018094	1.48	2.30	10.36	1.01
53189	10205	Tr 200	4.23	194.05	194.59	194.59	194.70	0.016116	1.46	2.96	15.49	0.96
53189	10205	Tr 500	5.42	194.05	194.64	194.64	194.76	0.013794	1.52	3.76	17.78	0.91
53189	7672	Tr 50	2.64	191.81	192.27	192.55	193.46	0.185751	4.84	0.55	2.22	3.12
53189	7672	Tr 100	3.41	191.81	192.33	192.63	193.56	0.160526	4.90	0.70	2.48	2.95
53189	7672	Tr 200	4.23	191.81	192.39	192.72	193.69	0.150549	5.06	0.84	2.70	2.90
53189	7672	Tr 500	5.42	191.81	192.46	192.83	193.86	0.137666	5.24	1.03	2.94	2.82
53189	6510.724	Tr 50	2.64	191.46	191.67	191.69	191.86	0.019519	0.97	1.37	4.42	0.90
53189	6510.724	Tr 100	3.41	191.46	191.72	191.76	191.96	0.020565	1.14	1.59	4.56	0.95
53189	6510.724	Tr 200	4.23	191.46	191.76	191.82	192.05	0.021720	1.30	1.80	4.68	1.00
53189	6510.724	Tr 500	5.42	191.46	191.82	191.90	192.18	0.023252	1.50	2.08	4.84	1.06

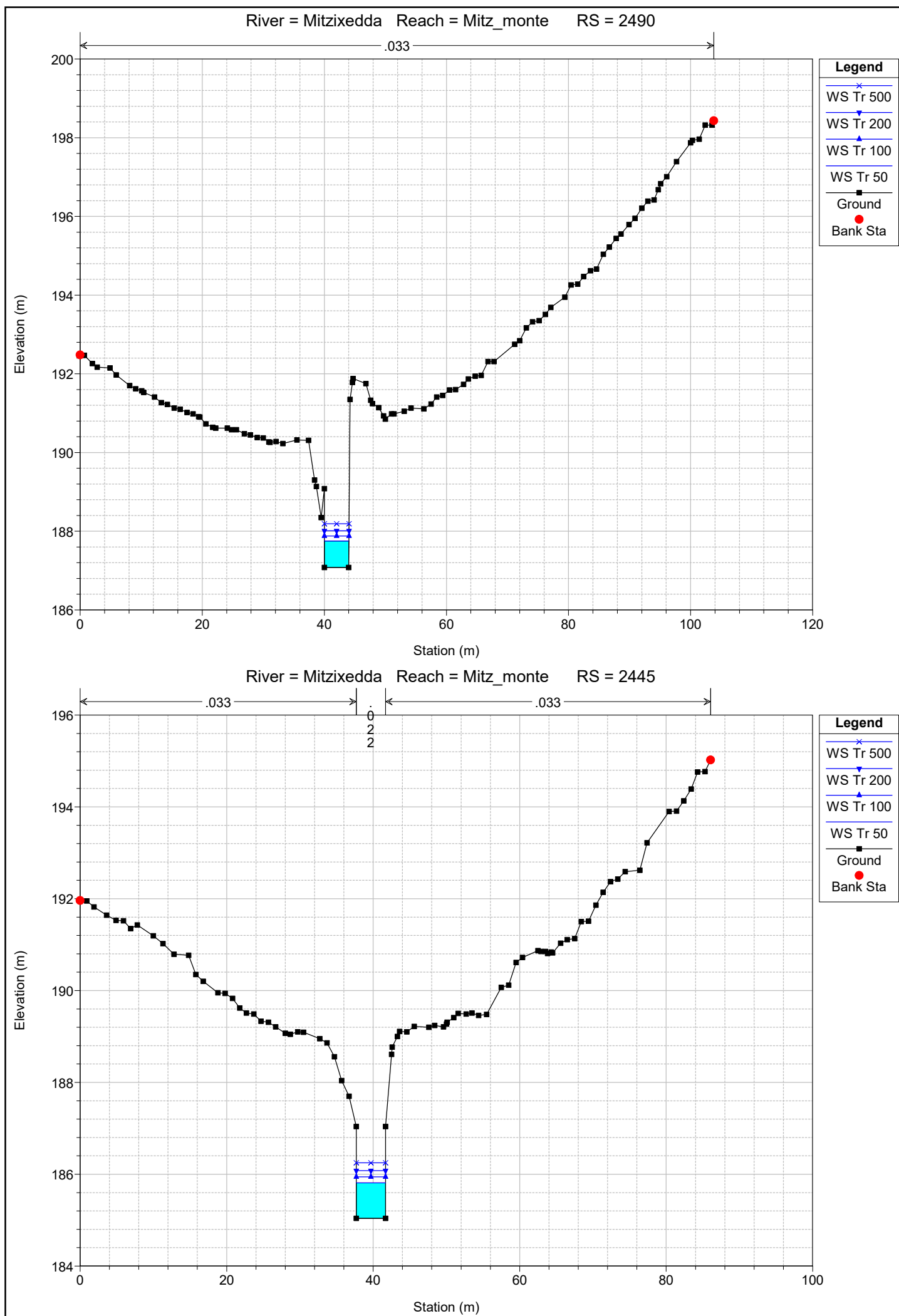
Sotto Bacino Mitzixedda _tratto monte

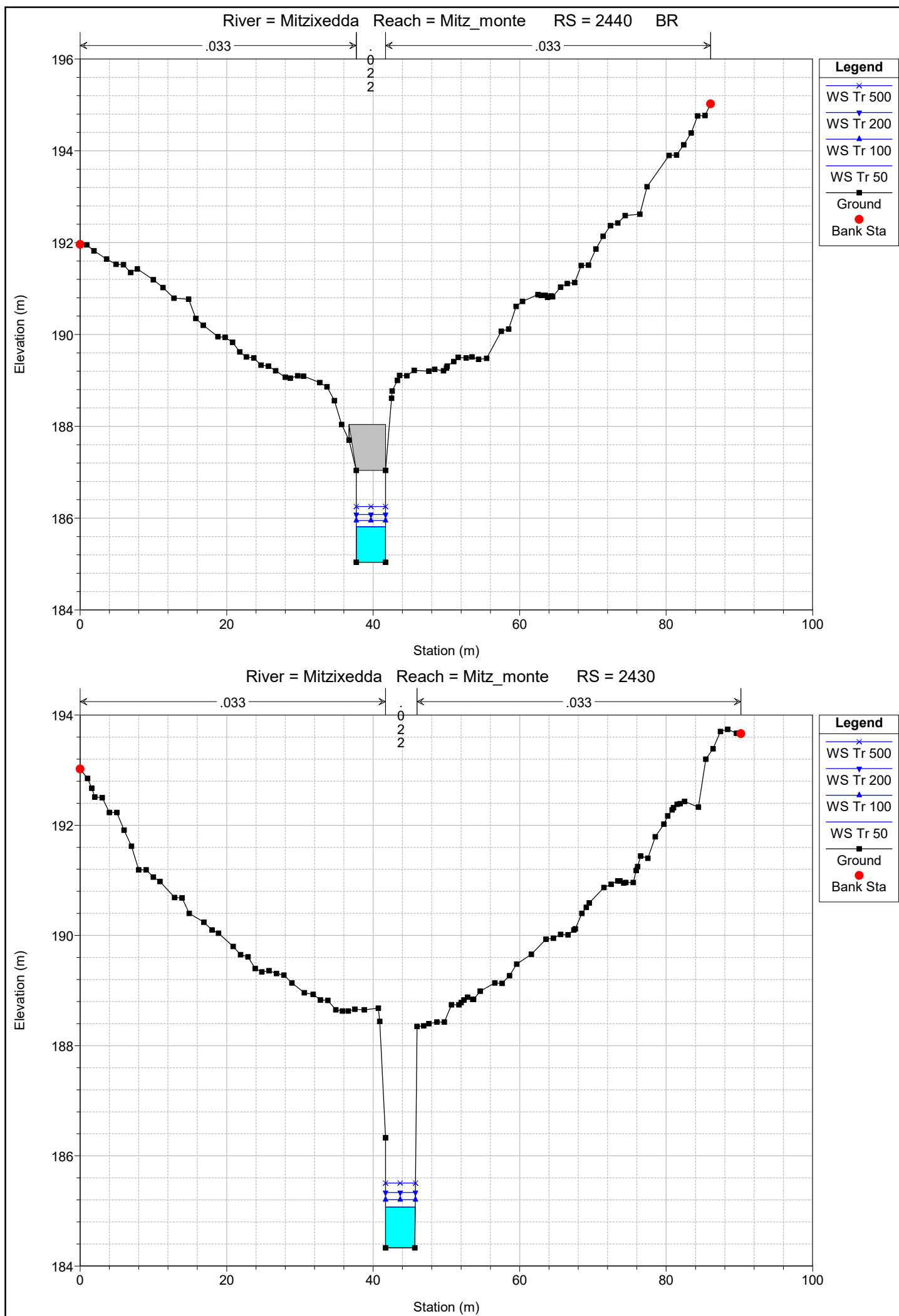
➤ **Profilo**

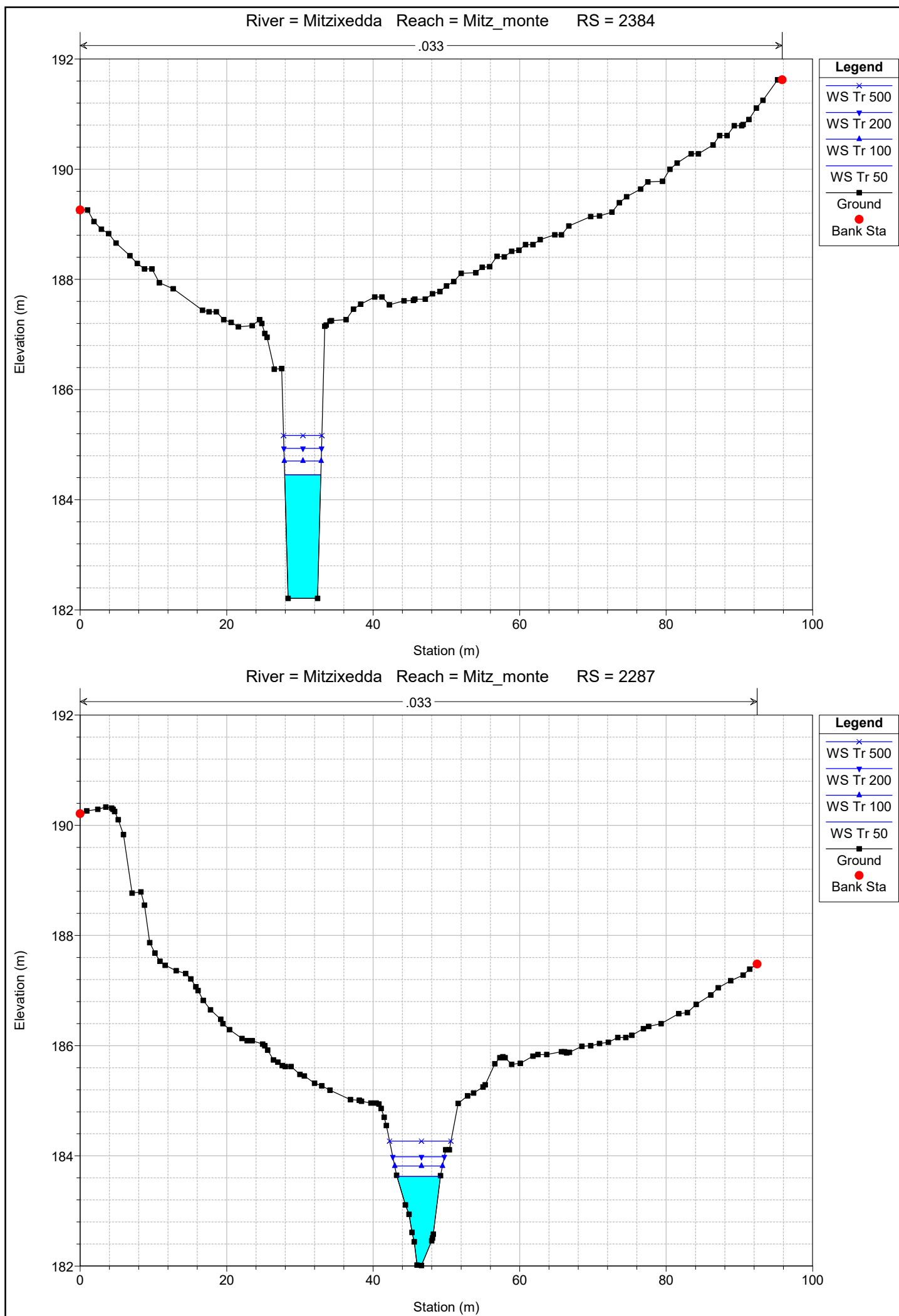
➤ **Sezioni**

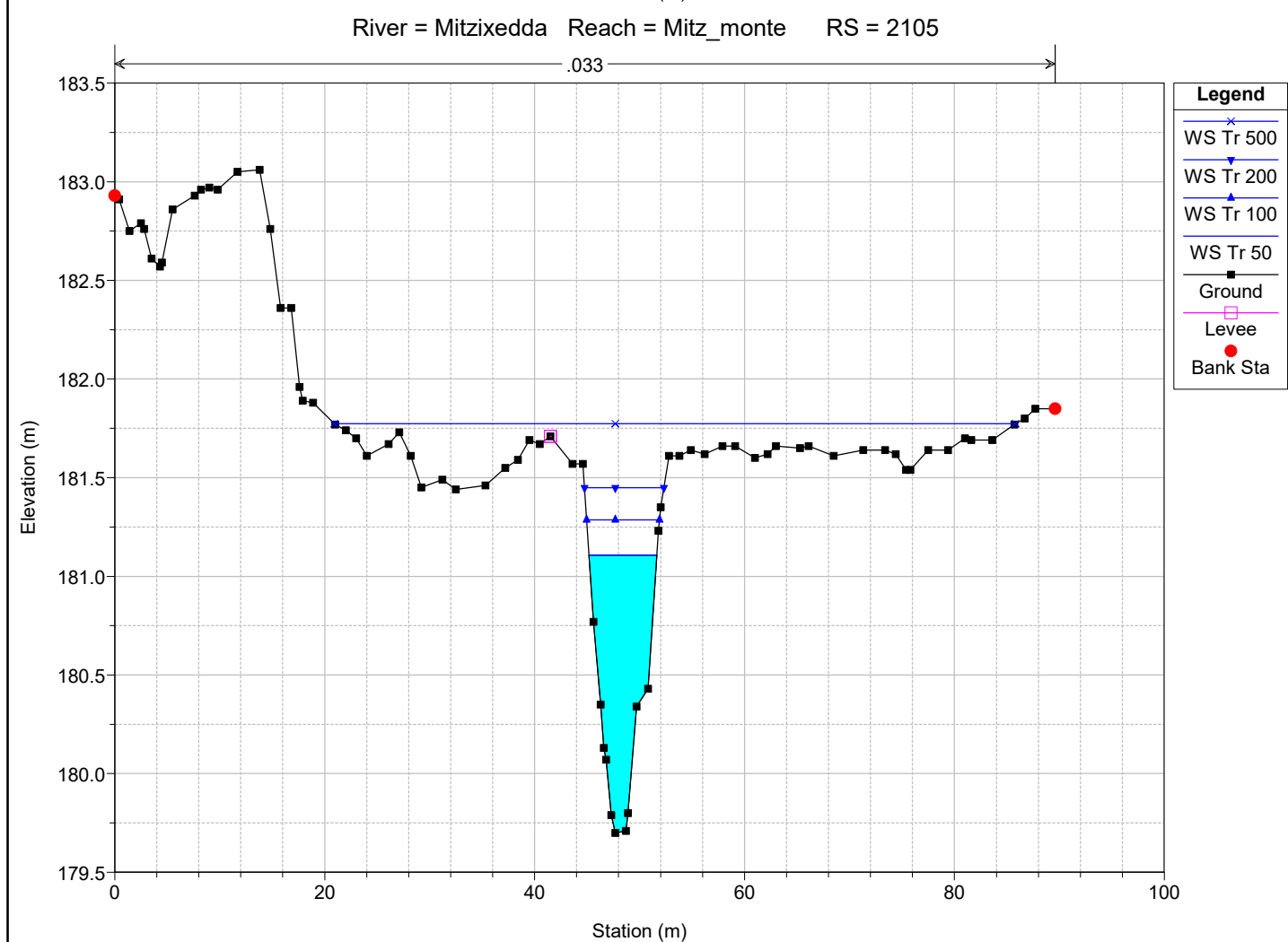
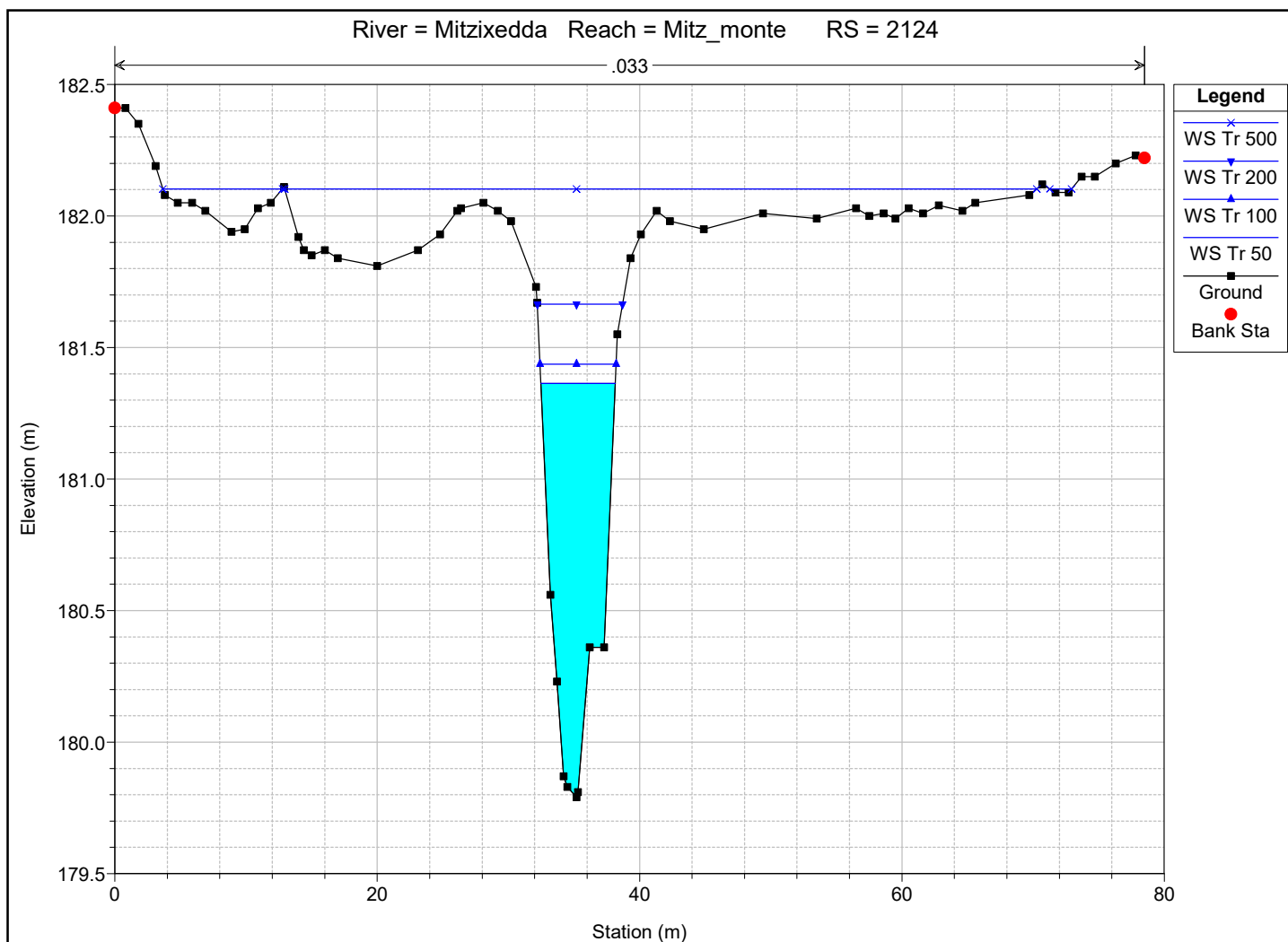
➤ **Tabelle**

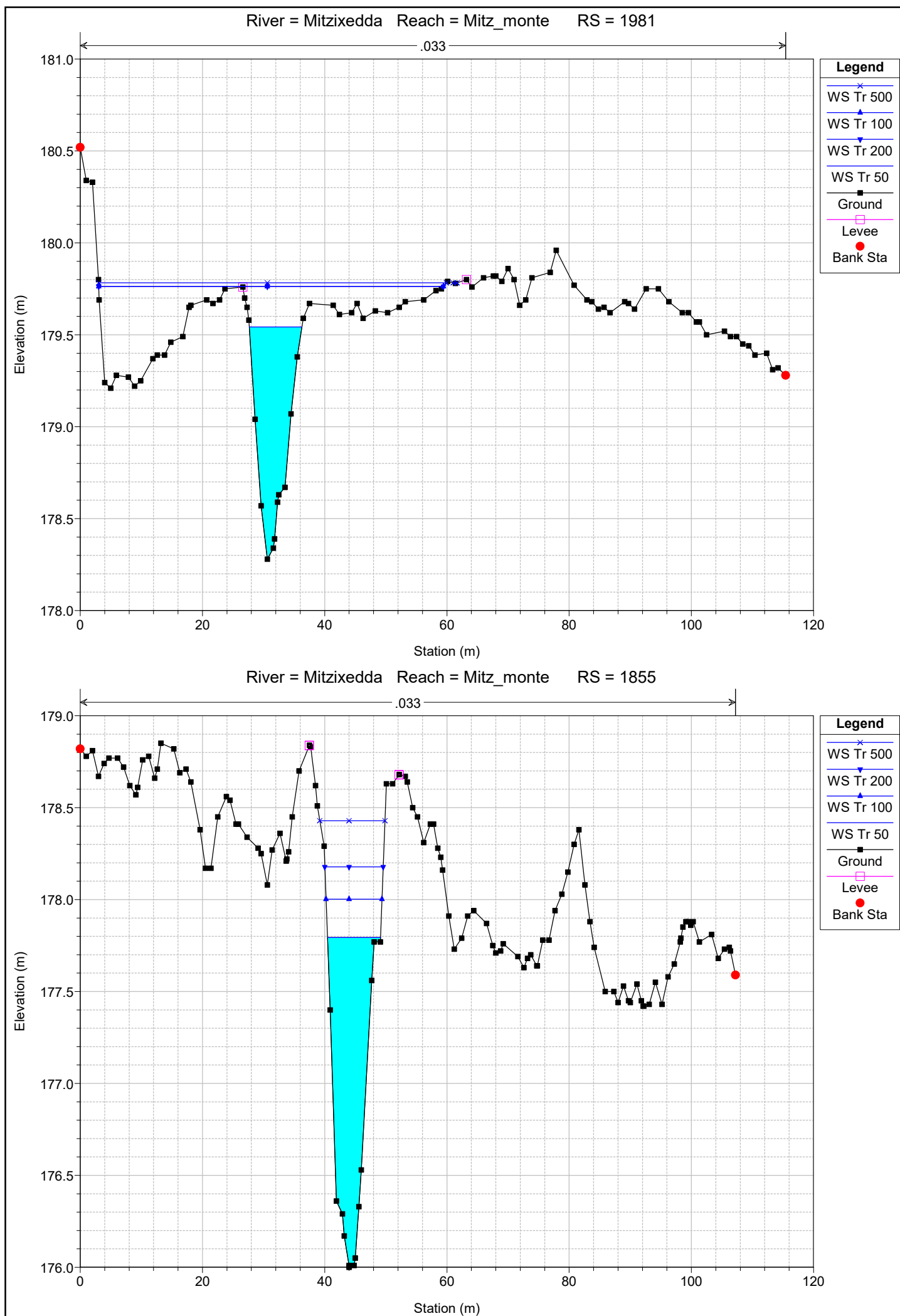


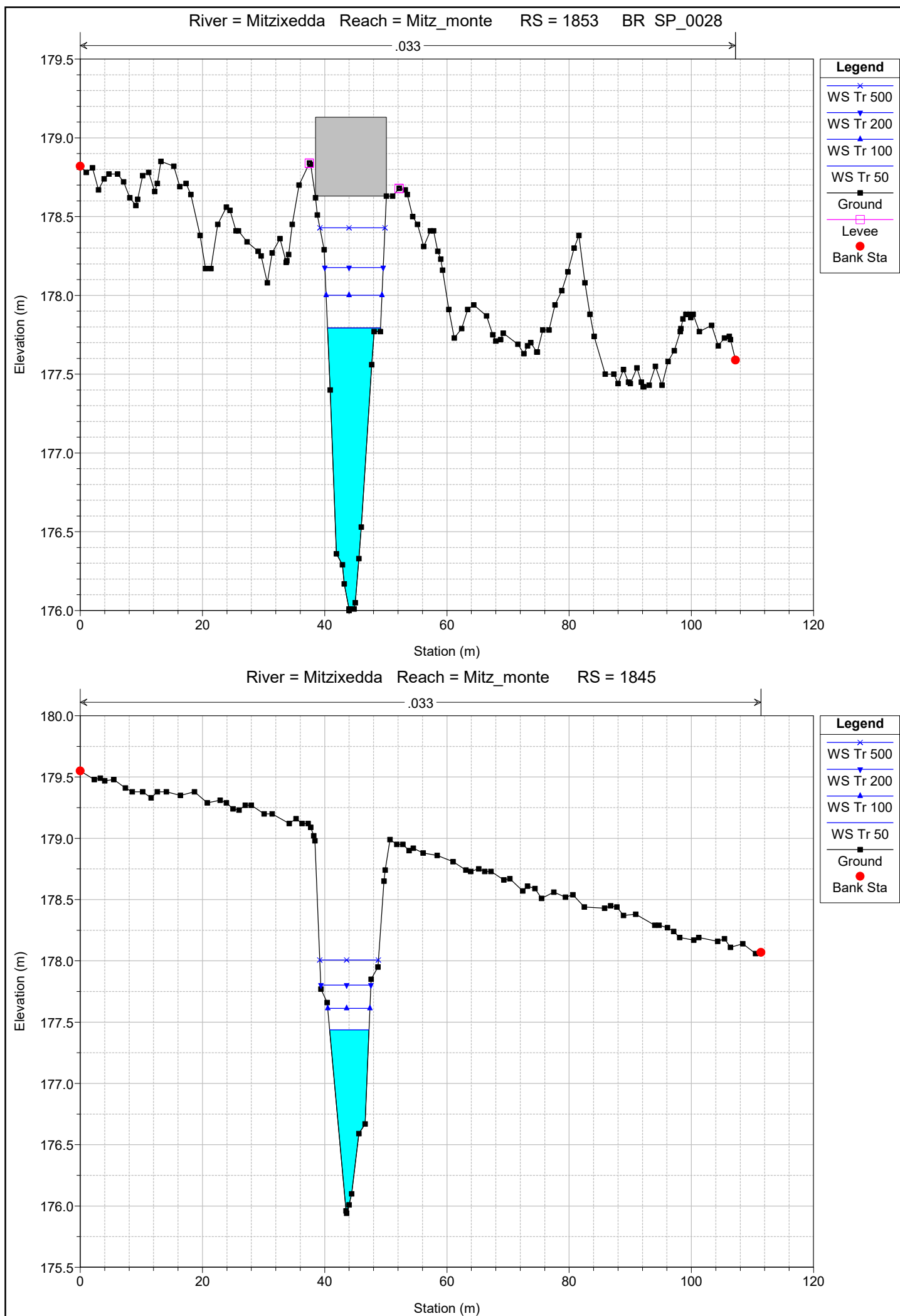


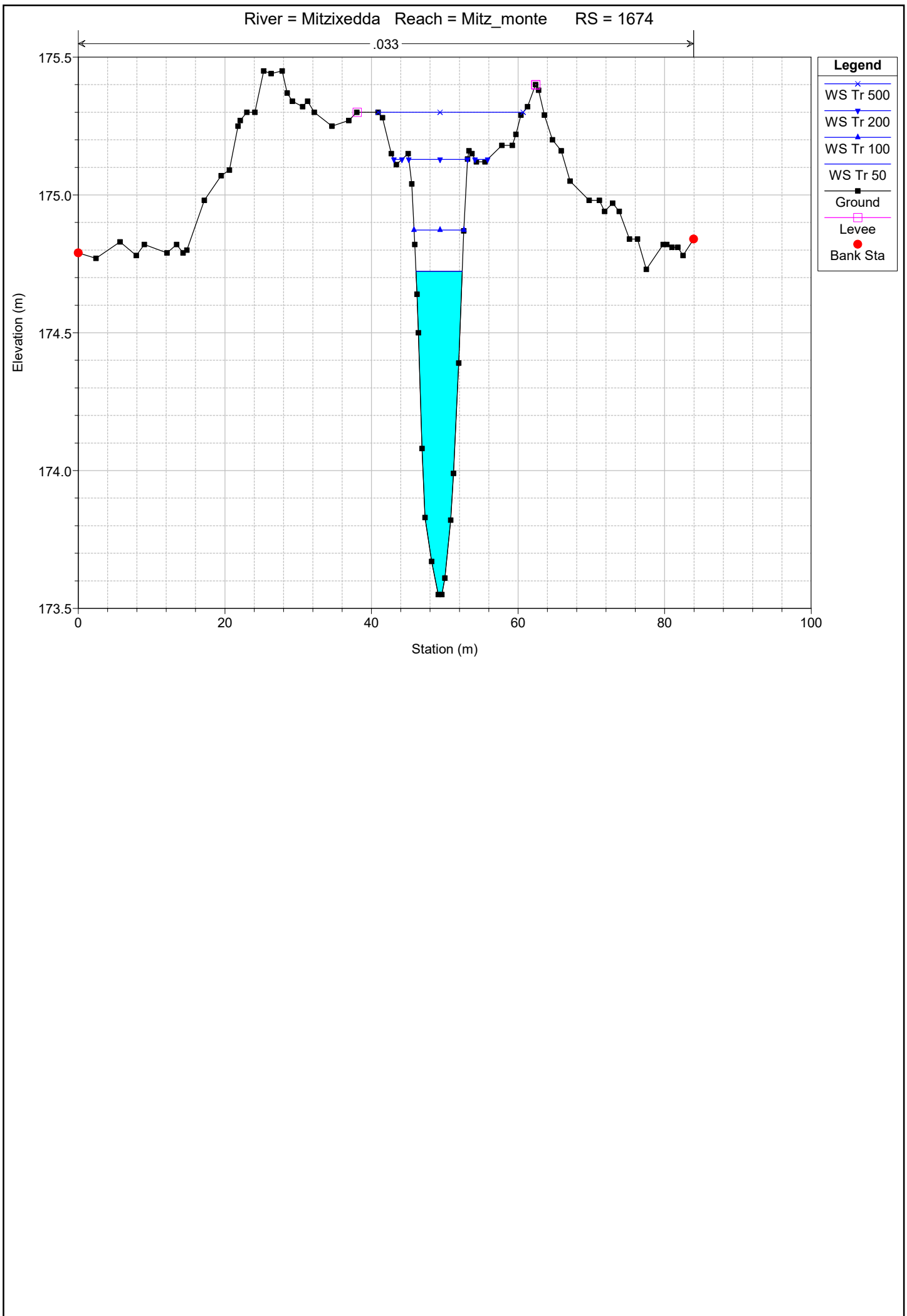












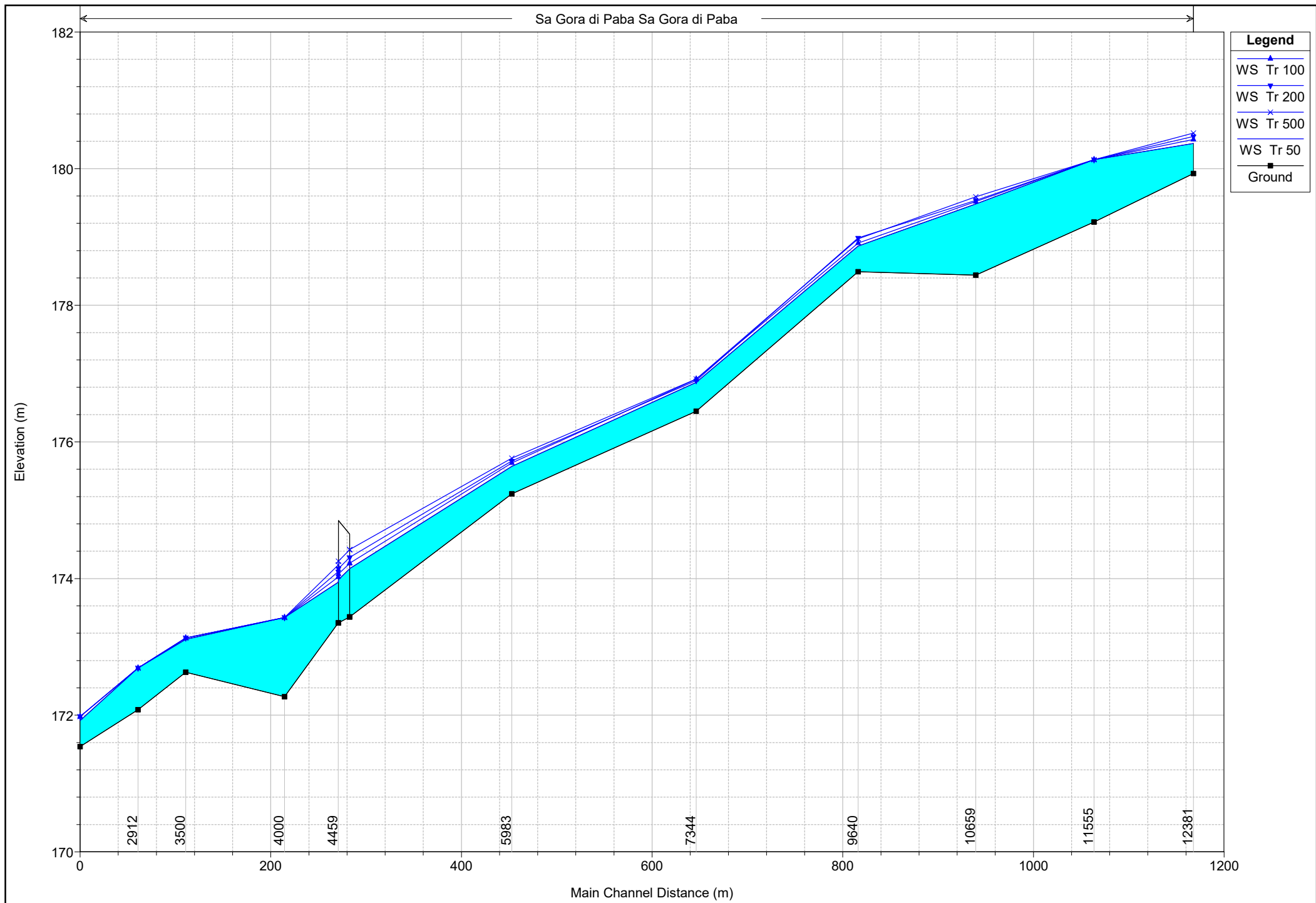
Reach	River Sta	Profile	Q Total (m3/s)	Min Ch El (m)	W.S. Elev (m)	Crit W.S. (m)	E.G. Elev (m)	E.G. Slope (m/m)	Vel Chnl (m/s)	Flow Area (m2)	Top Width (m)	Froude # Chl
Mitz_monte	2490	Tr 50	16.57	187.08	187.75	188.28	189.66	0.100883	6.12	2.71	4.03	2.38
Mitz_monte	2490	Tr 100	21.14	187.08	187.88	188.52	190.08	0.098243	6.57	3.22	4.04	2.35
Mitz_monte	2490	Tr 200	25.93	187.08	188.01	188.75	190.45	0.094594	6.92	3.75	4.04	2.29
Mitz_monte	2490	Tr 500	32.54	187.08	188.19	189.03	190.89	0.089637	7.28	4.47	4.05	2.21
Mitz_monte	2445	Tr 50	16.57	185.04	185.81	186.24	187.28	0.030401	5.37	3.09	4.00	1.95
Mitz_monte	2445	Tr 100	21.14	185.04	185.95	186.45	187.68	0.031013	5.84	3.62	4.00	1.96
Mitz_monte	2445	Tr 200	25.93	185.04	186.08	186.66	188.07	0.031464	6.25	4.15	4.00	1.96
Mitz_monte	2445	Tr 500	32.54	185.04	186.25	186.93	188.55	0.031826	6.72	4.84	4.00	1.95
Mitz_monte	2440		Bridge									
Mitz_monte	2430	Tr 50	16.57	184.33	185.07	185.53	186.65	0.033806	5.56	2.98	4.06	2.07
Mitz_monte	2430	Tr 100	21.14	184.33	185.20	185.74	187.04	0.033470	6.00	3.52	4.07	2.06
Mitz_monte	2430	Tr 200	25.93	184.33	185.33	185.95	187.42	0.033414	6.39	4.06	4.07	2.05
Mitz_monte	2430	Tr 500	32.54	184.33	185.51	186.20	187.89	0.033239	6.83	4.76	4.09	2.02
Mitz_monte	2384	Tr 50	16.57	182.21	184.45	183.39	184.59	0.002419	1.65	10.03	4.94	0.37
Mitz_monte	2384	Tr 100	21.14	182.21	184.71	183.59	184.88	0.002871	1.87	11.28	5.04	0.40
Mitz_monte	2384	Tr 200	25.93	182.21	184.93	183.78	185.16	0.003324	2.08	12.45	5.14	0.43
Mitz_monte	2384	Tr 500	32.54	182.21	185.17	184.03	185.46	0.004107	2.38	13.65	5.24	0.47
Mitz_monte	2287	Tr 50	16.57	182.01	183.63	183.63	184.09	0.013686	3.02	5.49	5.94	1.00
Mitz_monte	2287	Tr 100	21.14	182.01	183.82	183.82	184.33	0.013233	3.17	6.66	6.52	1.00
Mitz_monte	2287	Tr 200	25.93	182.01	183.98	183.98	184.55	0.013121	3.33	7.78	7.02	1.01
Mitz_monte	2287	Tr 500	32.54	182.01	184.27	184.22	184.81	0.011263	3.26	9.99	8.39	0.95
Mitz_monte	2124	Tr 50	16.57	179.79	181.36	181.29	181.78	0.011095	2.85	5.81	5.67	0.90
Mitz_monte	2124	Tr 100	21.14	179.79	181.44	181.47	182.02	0.014866	3.40	6.22	5.79	1.05
Mitz_monte	2124	Tr 200	25.93	179.79	181.67	182.07	182.26	0.013342	3.41	7.61	6.49	1.00
Mitz_monte	2124	Tr 500	32.54	179.79	182.10	182.10	182.27	0.020727	1.78	18.23	68.12	1.10
Mitz_monte	2105	Tr 50	16.57	179.70	181.11	181.11	181.55	0.013291	2.94	5.63	6.47	1.01
Mitz_monte	2105	Tr 100	21.14	179.70	181.29	181.29	181.77	0.012650	3.10	6.83	6.94	1.00
Mitz_monte	2105	Tr 200	25.93	179.70	181.45	181.45	181.98	0.012545	3.24	8.01	7.55	1.00
Mitz_monte	2105	Tr 500	32.54	179.70	181.77	181.77	181.92	0.015869	1.68	19.34	64.91	0.98
Mitz_monte	1981	Tr 50	16.57	178.28	179.54	179.54	179.91	0.012803	2.67	6.22	8.61	1.00
Mitz_monte	1981	Tr 100	21.14	178.28	179.76	179.76	179.84	0.008105	1.23	17.22	56.39	0.71
Mitz_monte	1981	Tr 200	25.93	178.28	179.76	179.76	179.88	0.012194	1.51	17.22	56.39	0.87
Mitz_monte	1981	Tr 500	32.54	178.28	179.78	179.78	179.94	0.015956	1.77	18.35	57.54	1.00
Mitz_monte	1855	Tr 50	16.57	176.00	177.79	177.32	177.97	0.004208	1.85	8.94	8.67	0.58
Mitz_monte	1855	Tr 100	21.14	176.00	178.00	177.50	178.20	0.003978	1.96	10.79	9.15	0.58
Mitz_monte	1855	Tr 200	25.93	176.00	178.18	177.66	178.40	0.003989	2.08	12.44	9.55	0.58
Mitz_monte	1855	Tr 500	32.54	176.00	178.43	177.90	178.67	0.003938	2.18	14.95	10.66	0.59
Mitz_monte	1853		Bridge									
Mitz_monte	1845	Tr 50	16.57	175.94	177.44	177.44	177.88	0.013205	2.93	5.65	6.45	1.00
Mitz_monte	1845	Tr 100	21.14	175.94	177.61	177.61	178.10	0.012778	3.11	6.81	6.91	1.00
Mitz_monte	1845	Tr 200	25.93	175.94	177.80	177.80	178.31	0.012620	3.14	8.25	8.19	1.00
Mitz_monte	1845	Tr 500	32.54	175.94	178.01	178.01	178.54	0.012557	3.24	10.06	9.58	1.01
Mitz_monte	1674	Tr 50	16.57	173.55	174.72	174.82	175.27	0.017624	3.27	5.07	6.32	1.17
Mitz_monte	1674	Tr 100	21.14	173.55	174.87	174.99	175.50	0.017650	3.50	6.05	6.80	1.18
Mitz_monte	1674	Tr 200	25.93	173.55	175.13	175.30	175.67	0.019175	3.26	7.95	10.81	1.21
Mitz_monte	1674	Tr 500	32.54	173.55	175.30	175.30	175.43	0.010082	1.59	20.43	52.60	0.82

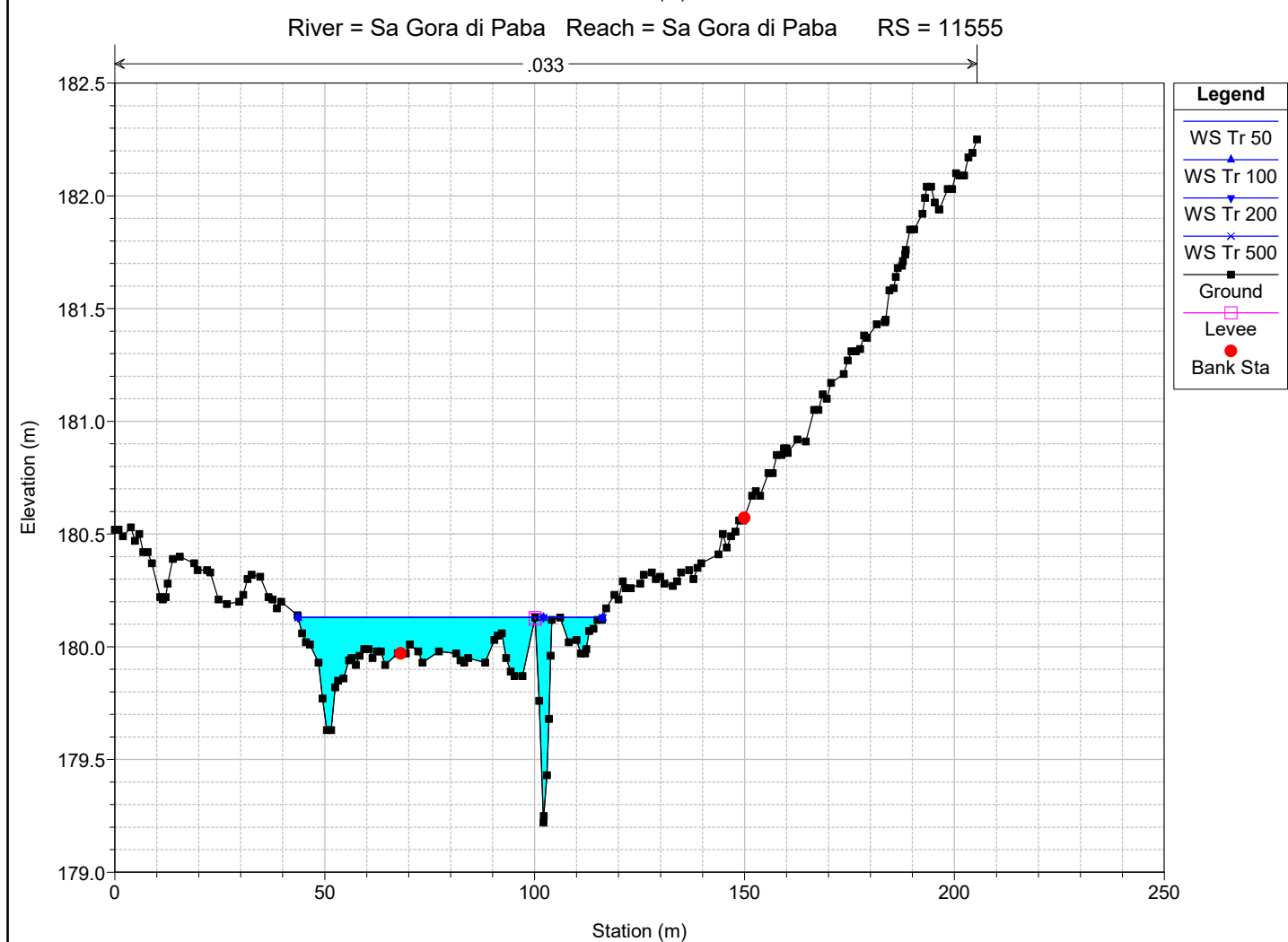
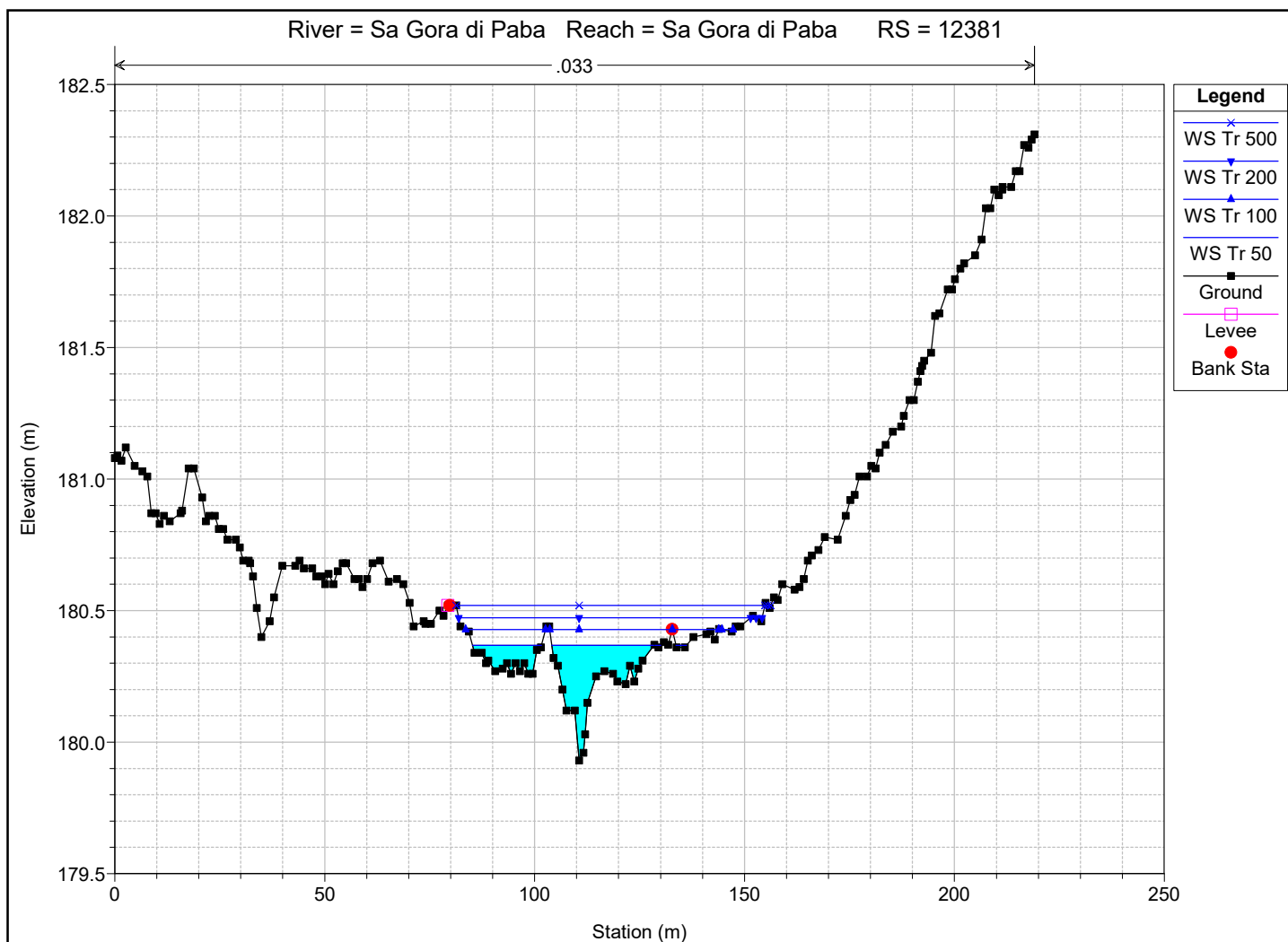
Sotto Bacino Mitzixedda _Sa Gora di Paba Oisi

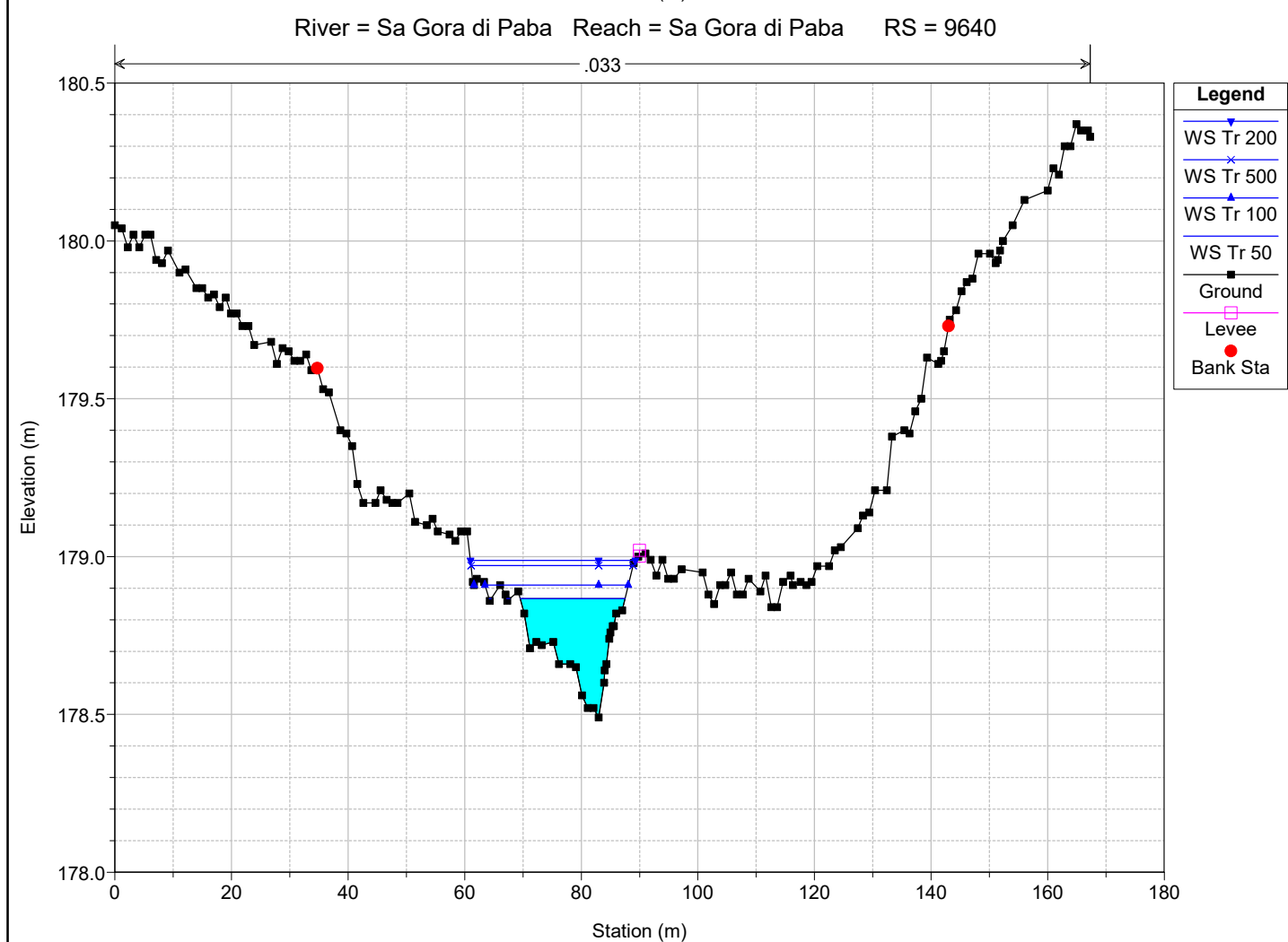
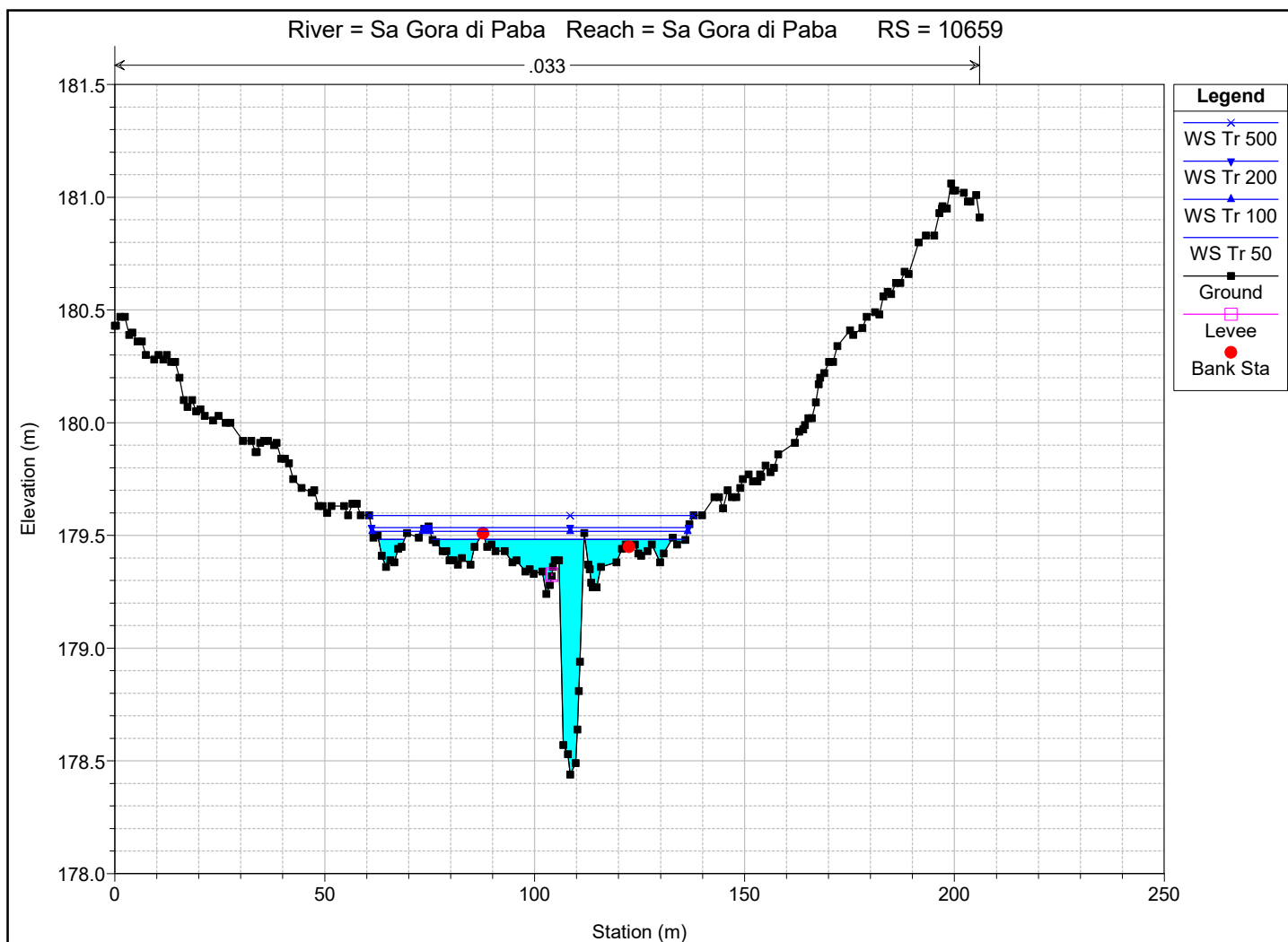
➤ **Profilo**

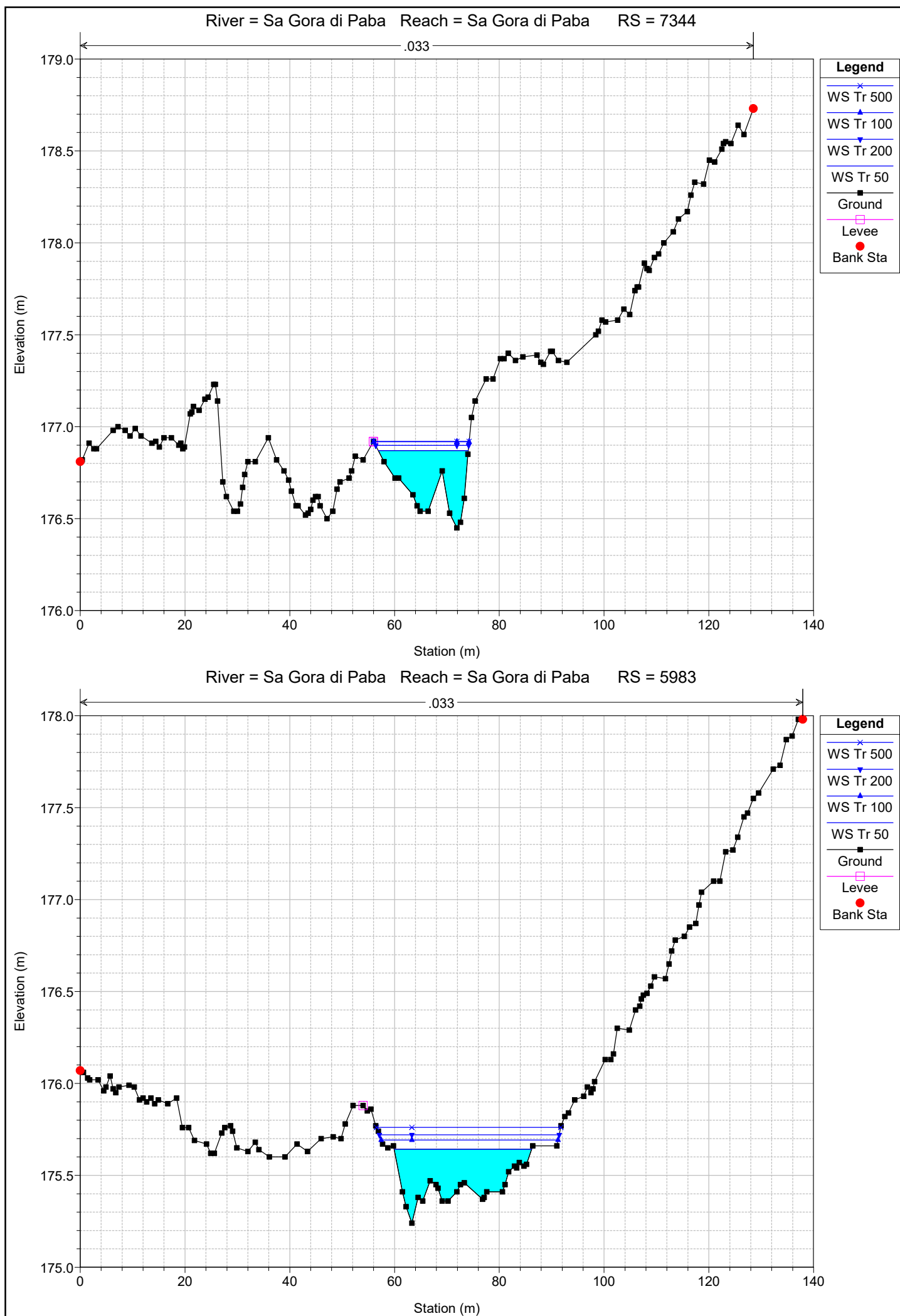
➤ **Sezioni**

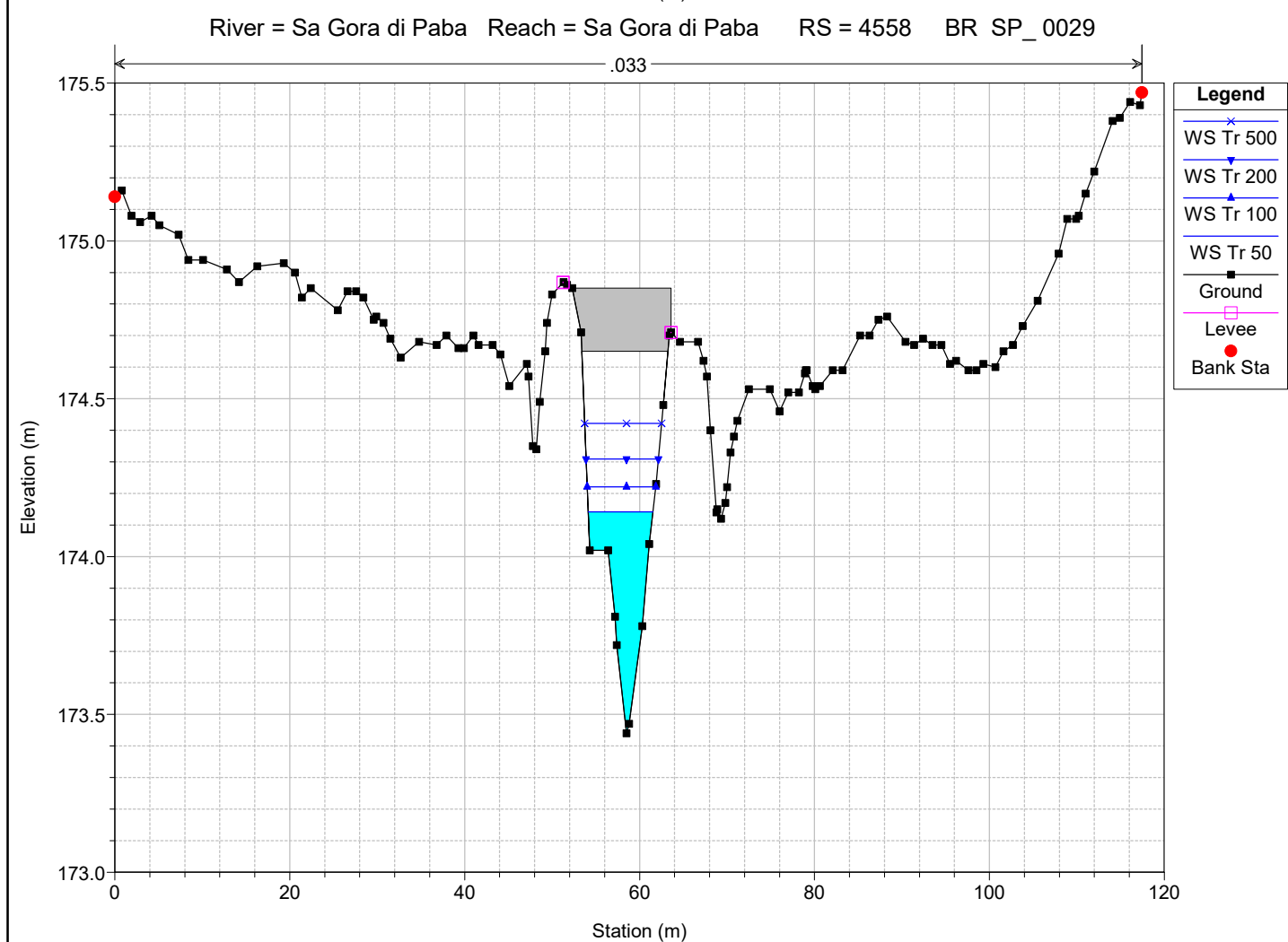
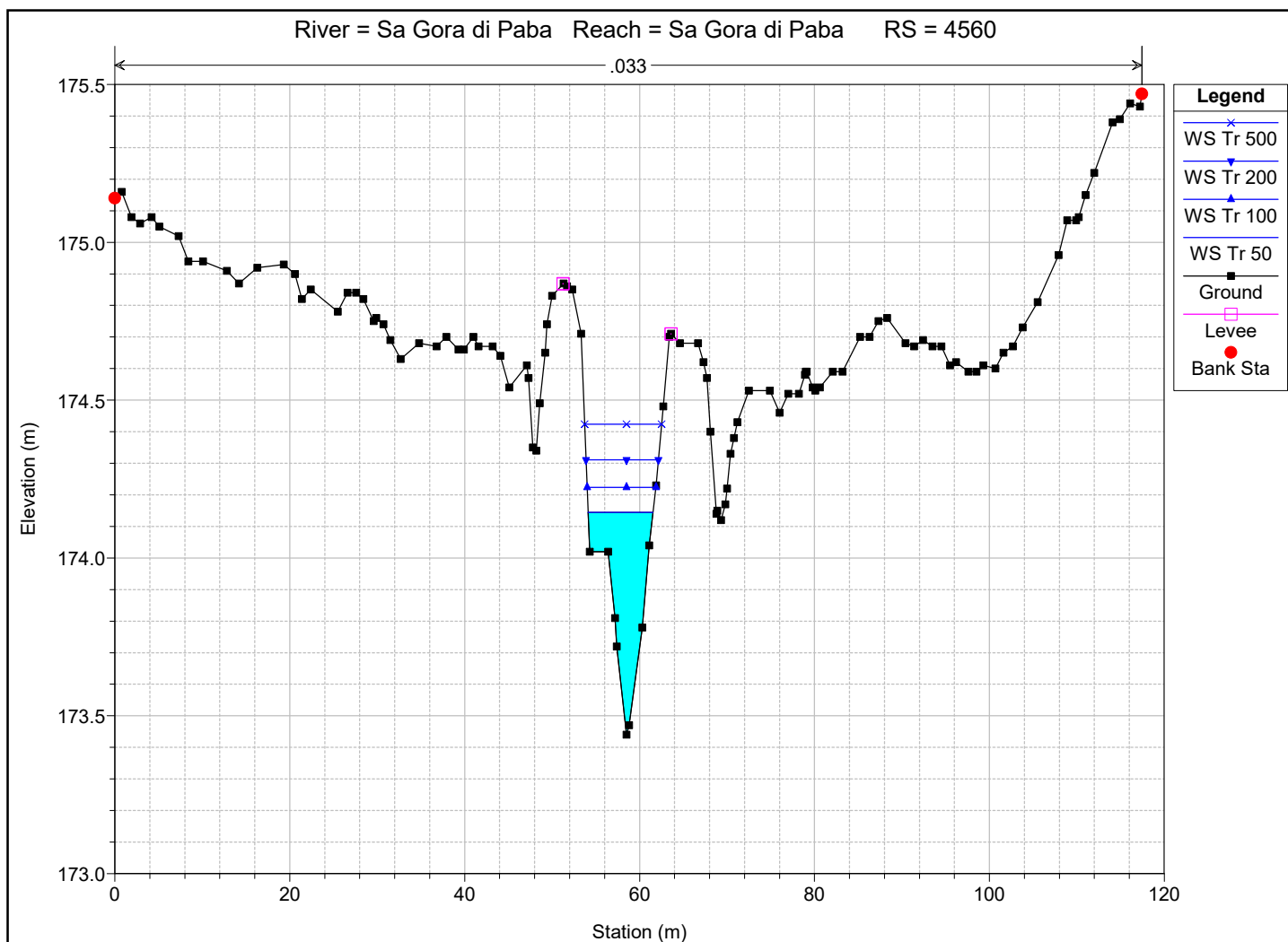
➤ **Tabelle**

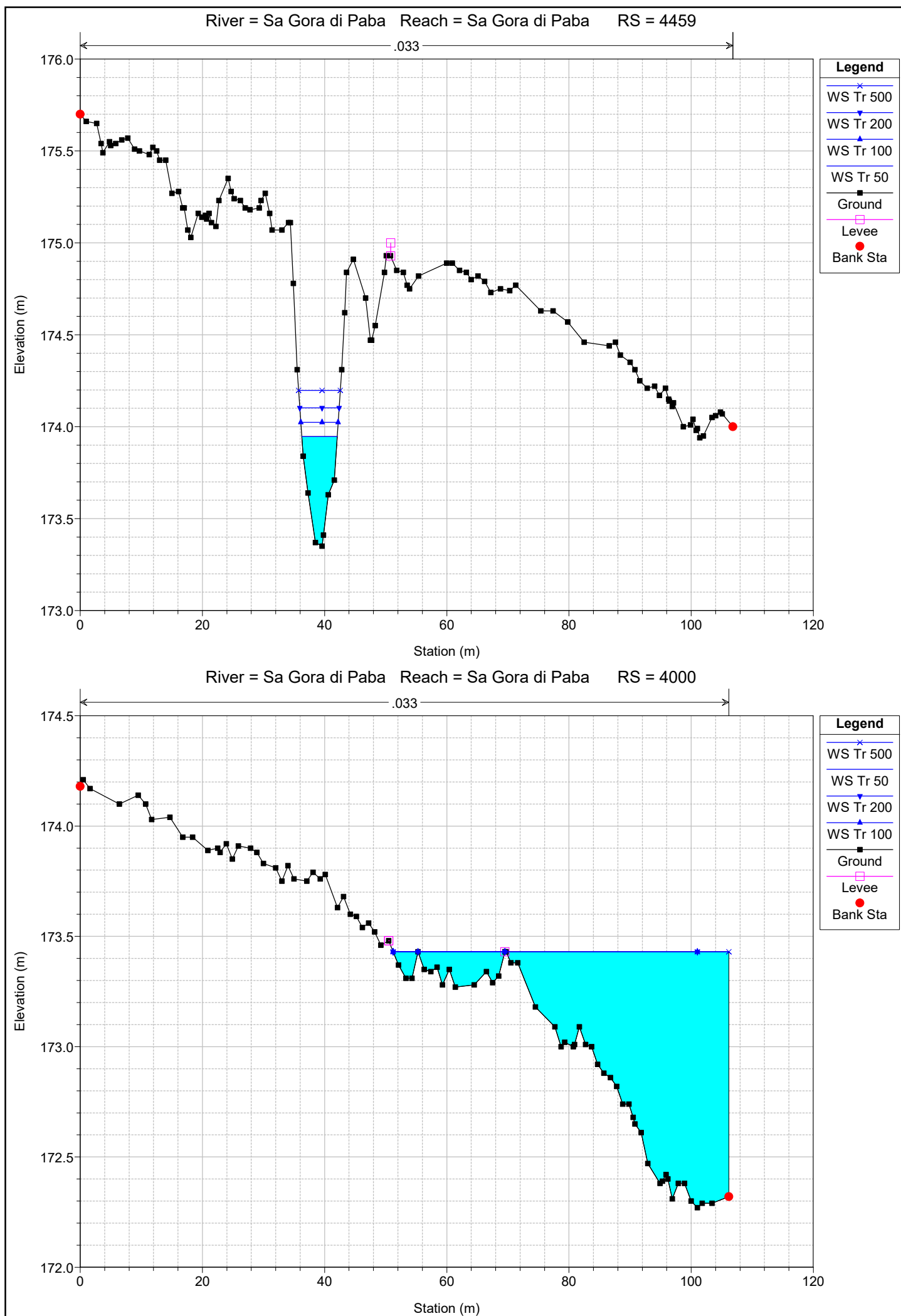


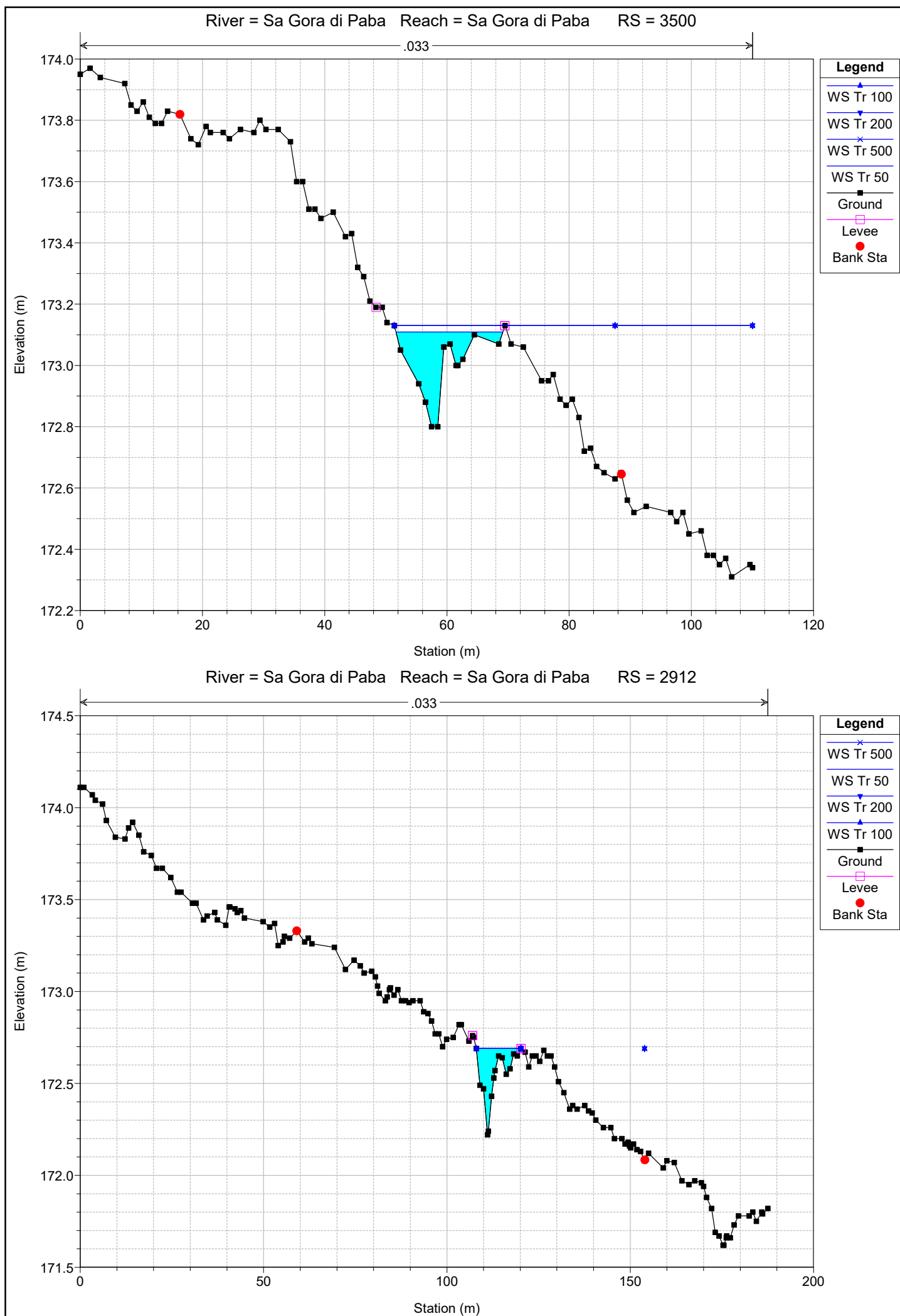






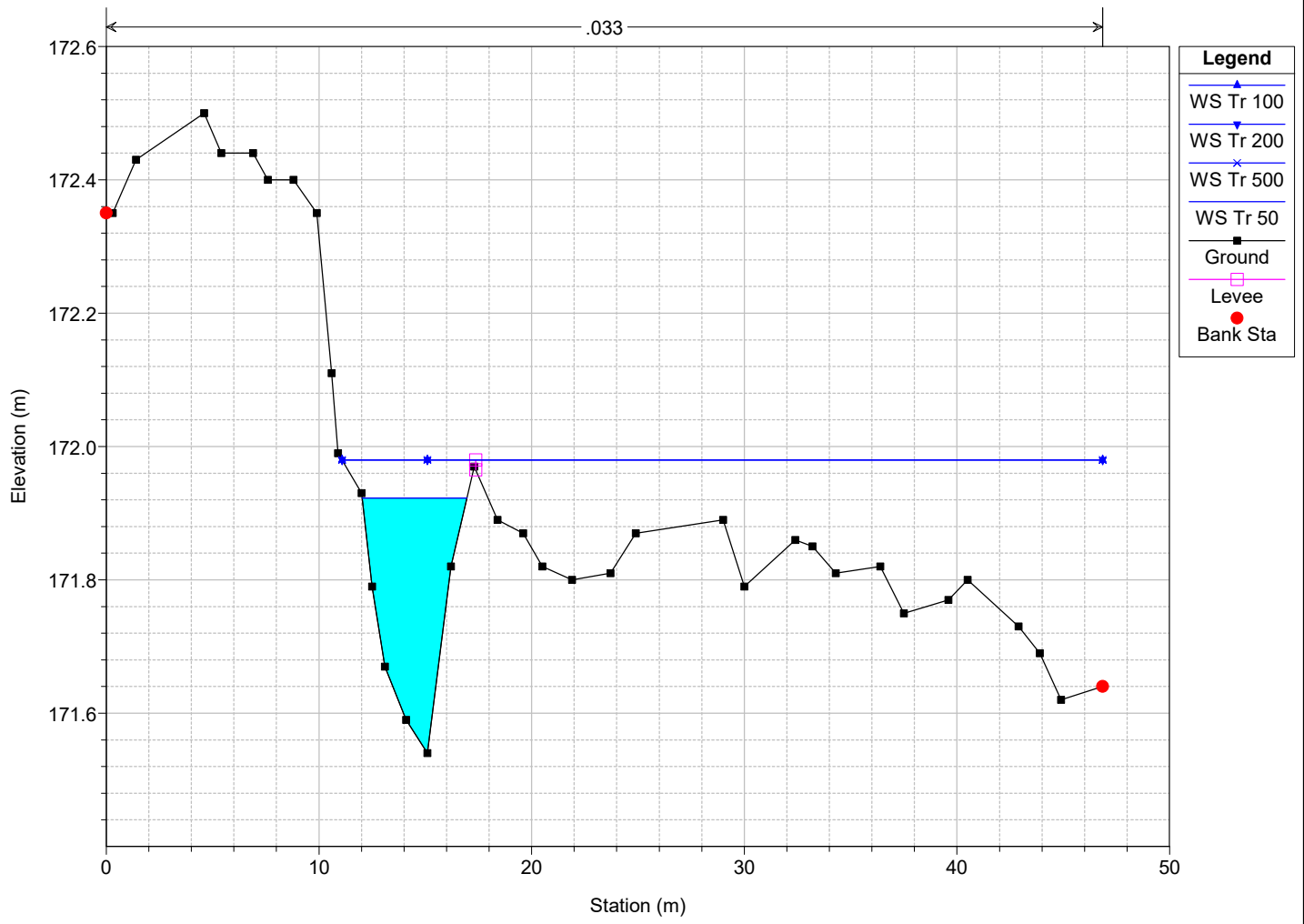






River = Sa Gora di Paba Reach = Sa Gora di Paba RS = 1433

.033



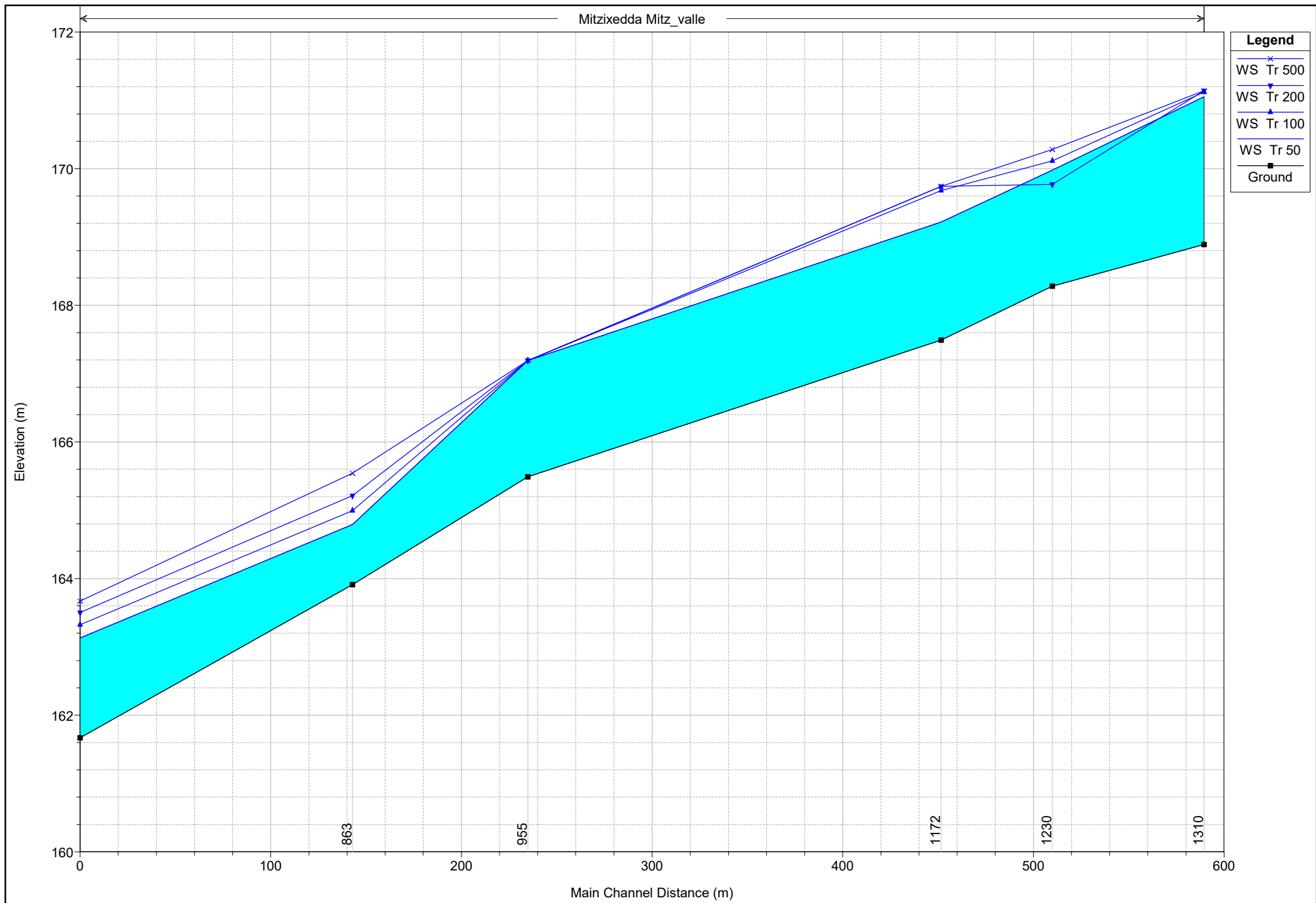
Reach	River Sta	Profile	Q Total (m3/s)	Min Ch El (m)	W.S. Elev (m)	Crit W.S. (m)	E.G. Elev (m)	E.G. Slope (m/m)	Vel Chnl (m/s)	Flow Area (m2)	Top Width (m)	Froude # Chl
Sa Gora di Paba	12381	Tr 50	4.07	179.93	180.37	180.35	180.40	0.014131	0.85	4.82	44.63	0.80
Sa Gora di Paba	12381	Tr 100	5.32	179.93	180.43	180.37	180.45	0.006270	0.69	7.91	61.87	0.56
Sa Gora di Paba	12381	Tr 200	6.69	179.93	180.47	180.39	180.49	0.004162	0.65	10.91	70.94	0.47
Sa Gora di Paba	12381	Tr 500	8.68	179.93	180.52	180.42	180.54	0.003114	0.65	14.38	74.30	0.42
Sa Gora di Paba	11555	Tr 50	4.07	179.22	180.13	180.13	180.14	0.000997	0.29	13.21	72.57	0.23
Sa Gora di Paba	11555	Tr 100	5.32	179.22	180.13	180.13	180.14	0.001704	0.38	13.21	72.57	0.29
Sa Gora di Paba	11555	Tr 200	6.69	179.22	180.13	180.13	180.14	0.002696	0.48	13.21	72.57	0.37
Sa Gora di Paba	11555	Tr 500	8.68	179.22	180.13	180.13	180.15	0.004538	0.62	13.21	72.57	0.48
Sa Gora di Paba	10659	Tr 50	4.07	178.44	179.48	179.02	179.49	0.002026	0.49	9.24	64.42	0.33
Sa Gora di Paba	10659	Tr 100	5.32	178.44	179.52	179.11	179.53	0.001956	0.53	11.67	73.34	0.34
Sa Gora di Paba	10659	Tr 200	6.69	178.44	179.53	179.20	179.55	0.002360	0.60	12.89	74.83	0.37
Sa Gora di Paba	10659	Tr 500	8.68	178.44	179.59	179.46	179.60	0.001806	0.60	17.01	77.24	0.34
Sa Gora di Paba	9640	Tr 50	4.07	178.49	178.87	178.85	178.94	0.016129	1.21	3.35	18.88	0.92
Sa Gora di Paba	9640	Tr 100	5.32	178.49	178.91	178.90	178.99	0.017021	1.24	4.31	24.61	0.94
Sa Gora di Paba	9640	Tr 200	6.69	178.49	178.99	178.94	179.04	0.008665	1.05	6.40	28.32	0.70
Sa Gora di Paba	9640	Tr 500	8.68	178.49	178.97	178.97	179.08	0.018080	1.46	5.96	27.81	1.01
Sa Gora di Paba	7344	Tr 50	4.07	176.45	176.87	176.82	176.93	0.009040	1.06	3.85	17.17	0.71
Sa Gora di Paba	7344	Tr 100	5.32	176.45	176.92	176.86	176.98	0.008644	1.14	4.68	18.20	0.71
Sa Gora di Paba	7344	Tr 200	6.69	176.45	176.90	176.90	177.02	0.017263	1.55	4.33	17.77	1.00
Sa Gora di Paba	7344	Tr 500	8.68	176.45	176.92	176.92	176.95	0.005490	0.77	11.27	55.72	0.55
Sa Gora di Paba	5983	Tr 50	4.07	175.24	175.64	175.56	175.67	0.004847	0.74	5.49	26.25	0.52
Sa Gora di Paba	5983	Tr 100	5.32	175.24	175.69	175.59	175.72	0.005025	0.75	7.05	33.78	0.53
Sa Gora di Paba	5983	Tr 200	6.69	175.24	175.72	175.62	175.76	0.005260	0.83	8.03	34.32	0.55
Sa Gora di Paba	5983	Tr 500	8.68	175.24	175.76	175.67	175.80	0.005353	0.92	9.43	35.19	0.57
Sa Gora di Paba	4560	Tr 50	4.07	173.44	174.14	174.14	174.30	0.015642	1.73	2.35	7.42	0.98
Sa Gora di Paba	4560	Tr 100	5.32	173.44	174.22	174.21	174.39	0.013535	1.80	2.96	7.87	0.94
Sa Gora di Paba	4560	Tr 200	6.69	173.44	174.31	174.27	174.48	0.011270	1.83	3.66	8.28	0.88
Sa Gora di Paba	4560	Tr 500	8.68	173.44	174.42	174.36	174.60	0.009524	1.88	4.62	8.80	0.83
Sa Gora di Paba	4558		Bridge									
Sa Gora di Paba	4459	Tr 50	4.07	173.35	173.95	173.95	174.13	0.015514	1.90	2.14	5.80	1.00
Sa Gora di Paba	4459	Tr 100	5.32	173.35	174.02	174.02	174.24	0.014955	2.05	2.60	6.12	1.00
Sa Gora di Paba	4459	Tr 200	6.69	173.35	174.10	174.10	174.34	0.014195	2.16	3.10	6.45	1.00
Sa Gora di Paba	4459	Tr 500	8.68	173.35	174.20	174.20	174.47	0.014063	2.33	3.72	6.83	1.01
Sa Gora di Paba	4000	Tr 50	4.07	172.27	173.43	173.43	173.43	0.000072	0.16	26.25	54.93	0.07
Sa Gora di Paba	4000	Tr 100	5.32	172.27	173.43	173.43	173.43	0.000123	0.20	26.25	54.93	0.09
Sa Gora di Paba	4000	Tr 200	6.69	172.27	173.43	173.43	173.43	0.000195	0.25	26.25	54.93	0.12
Sa Gora di Paba	4000	Tr 500	8.68	172.27	173.43	173.43	173.44	0.000328	0.33	26.25	54.93	0.15
Sa Gora di Paba	3500	Tr 50	4.07	172.63	173.11	173.13	173.38	0.120277	2.29	1.78	17.50	2.29
Sa Gora di Paba	3500	Tr 100	5.32	172.63	173.13	173.13	173.13	0.000175	0.13	21.65	58.60	0.10
Sa Gora di Paba	3500	Tr 200	6.69	172.63	173.13	173.13	173.14	0.000277	0.17	21.65	58.60	0.12
Sa Gora di Paba	3500	Tr 500	8.68	172.63	173.13	173.13	173.14	0.000466	0.22	21.65	58.60	0.16
Sa Gora di Paba	2912	Tr 50	4.07	172.08	172.69	172.69	172.69	0.000023	0.06	38.92	79.50	0.04
Sa Gora di Paba	2912	Tr 100	5.32	172.08	172.69	172.69	172.69	0.000040	0.08	38.91	79.50	0.05
Sa Gora di Paba	2912	Tr 200	6.69	172.08	172.69	172.69	172.69	0.000063	0.10	38.91	79.50	0.06
Sa Gora di Paba	2912	Tr 500	8.68	172.08	172.69	172.69	172.69	0.000106	0.13	38.92	79.50	0.08
Sa Gora di Paba	1433	Tr 50	4.07	171.54	171.92	171.98	172.62	0.111380	3.69	1.10	4.93	2.49
Sa Gora di Paba	1433	Tr 100	5.32	171.54	171.98	171.98	172.01	0.006776	0.80	6.62	35.77	0.60
Sa Gora di Paba	1433	Tr 200	6.69	171.54	171.98	171.98	172.03	0.010715	1.01	6.62	35.77	0.75
Sa Gora di Paba	1433	Tr 500	8.68	171.54	171.98	171.98	172.07	0.018038	1.31	6.62	35.77	0.97

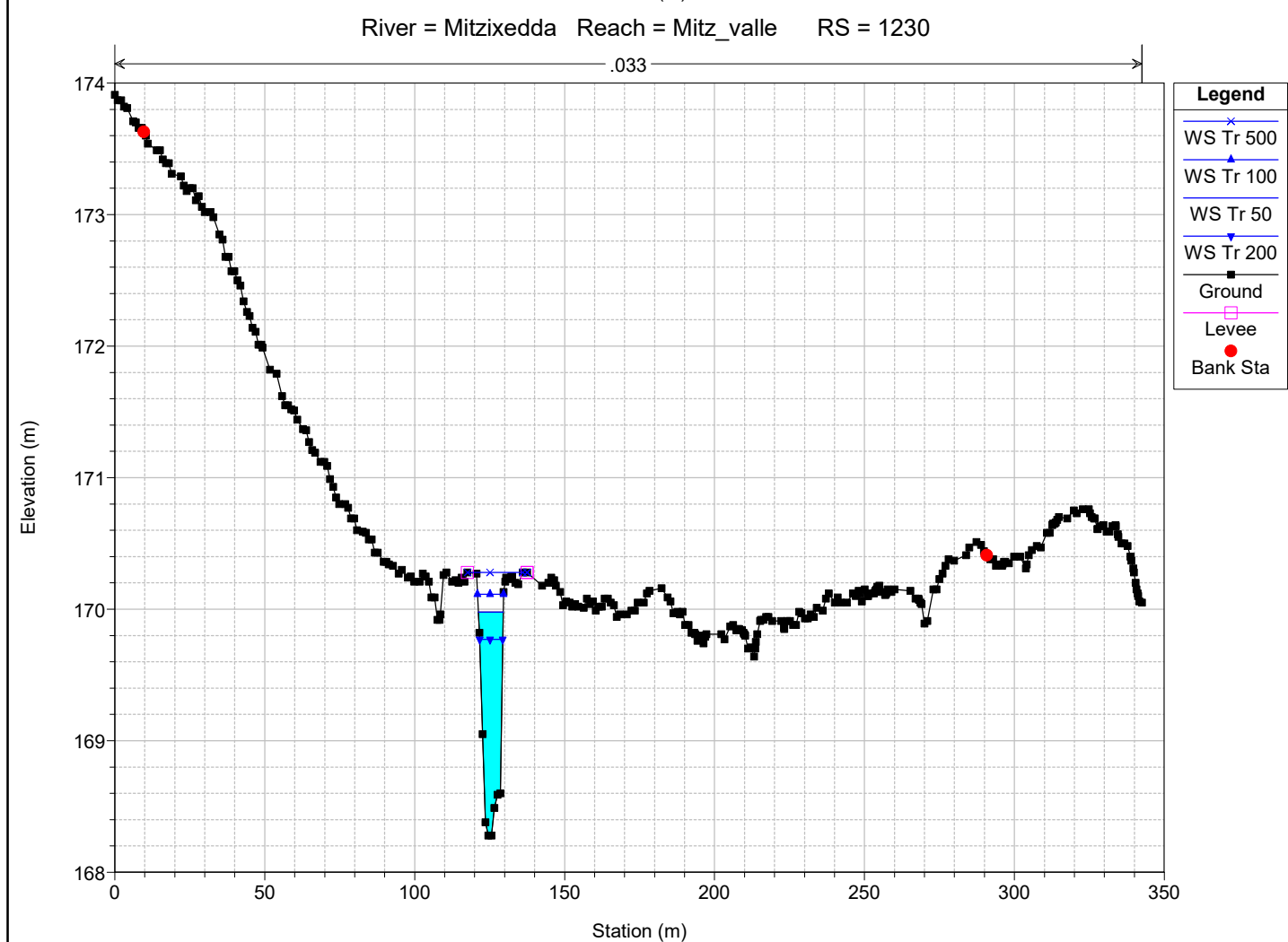
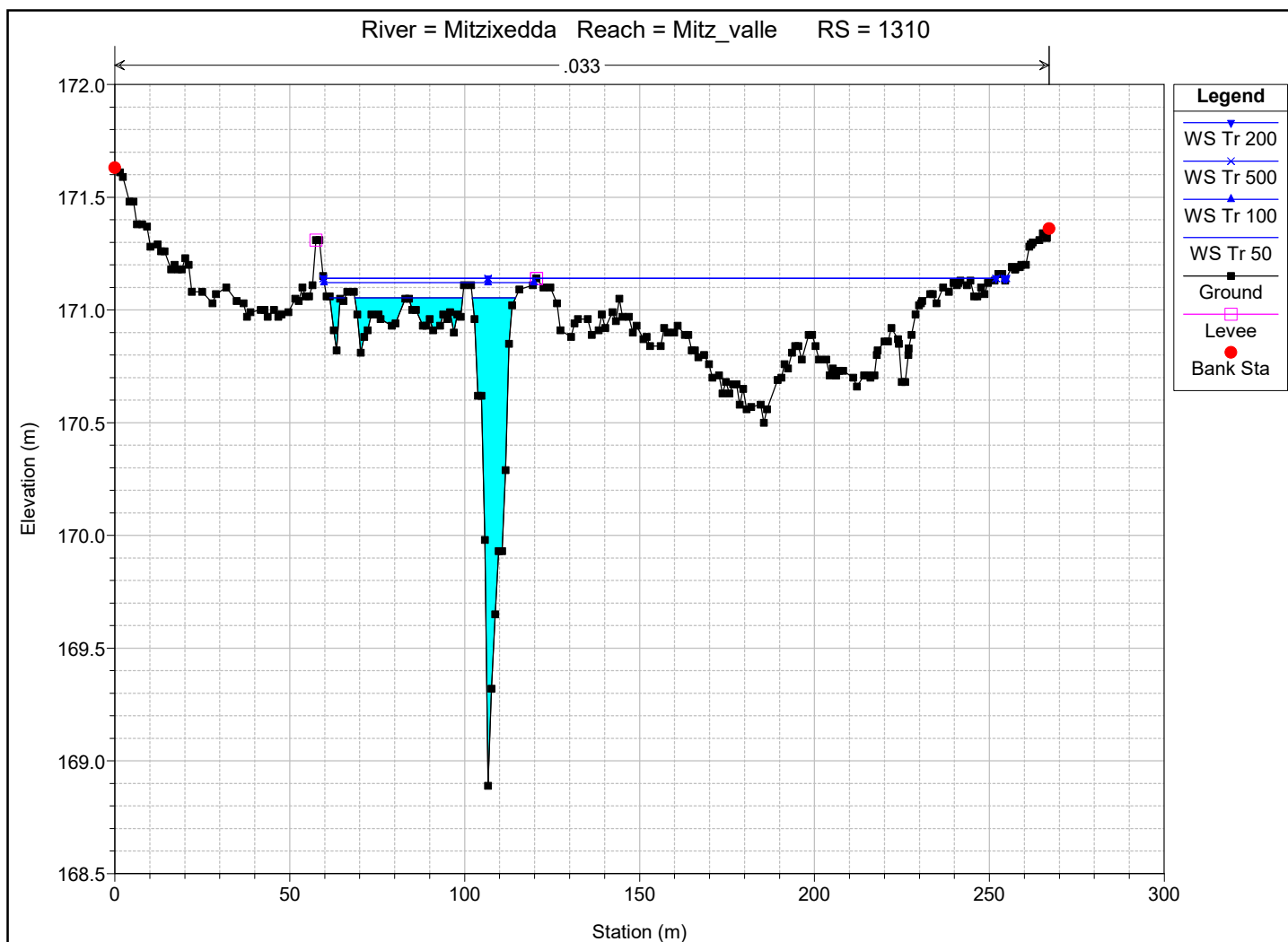
Sotto Bacino Mitzixedda _tratto valle

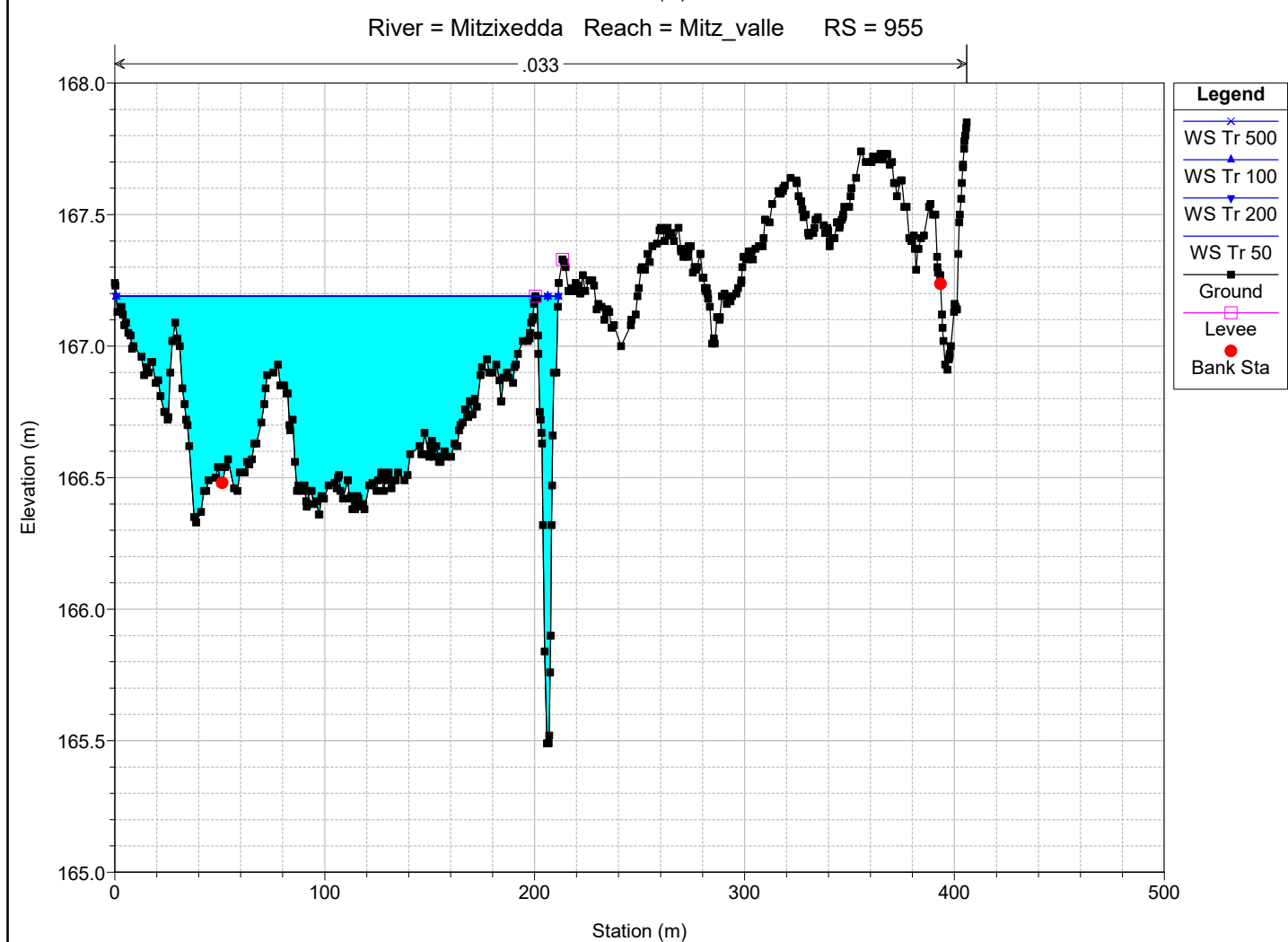
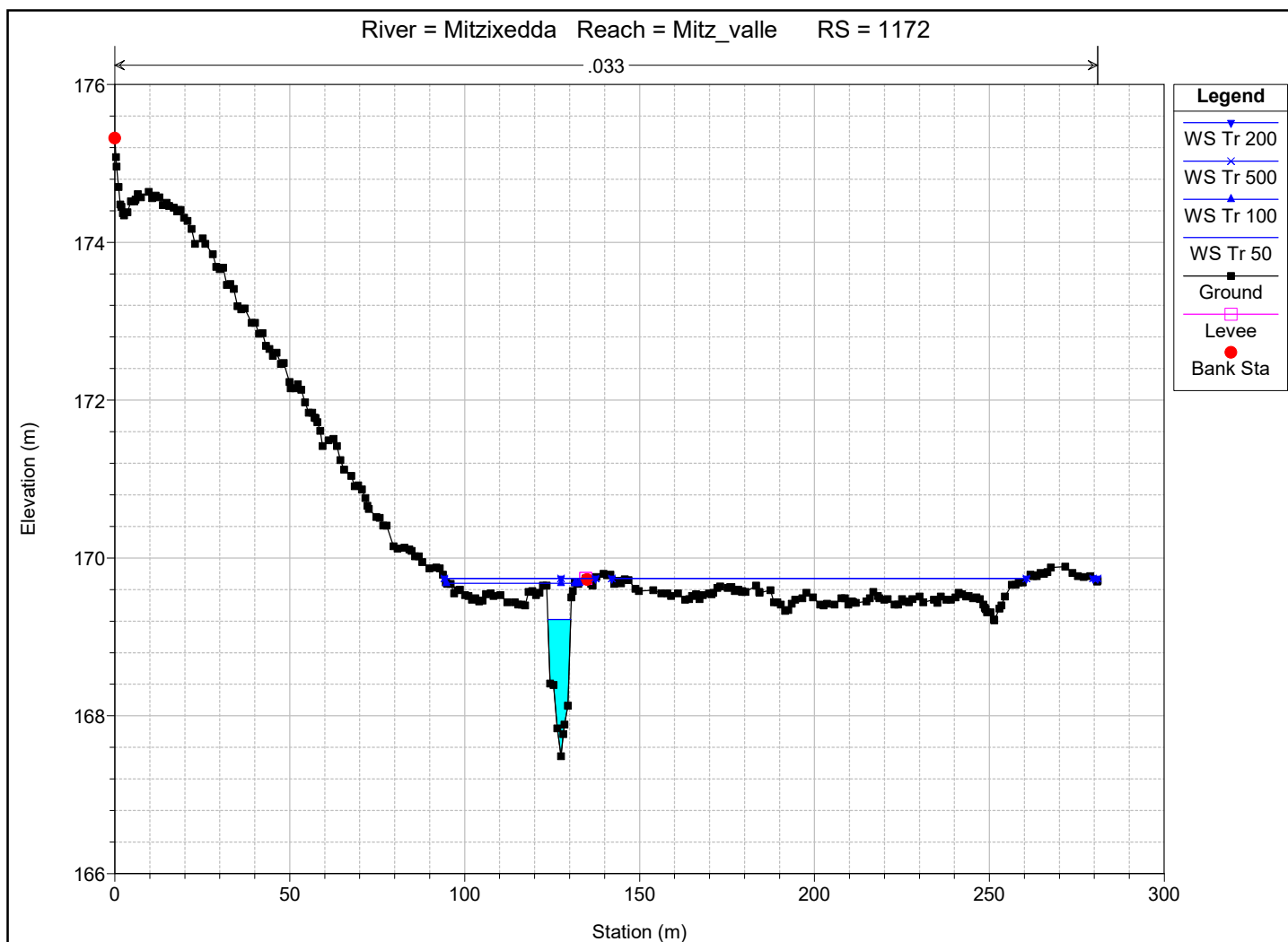
➤ **Profilo**

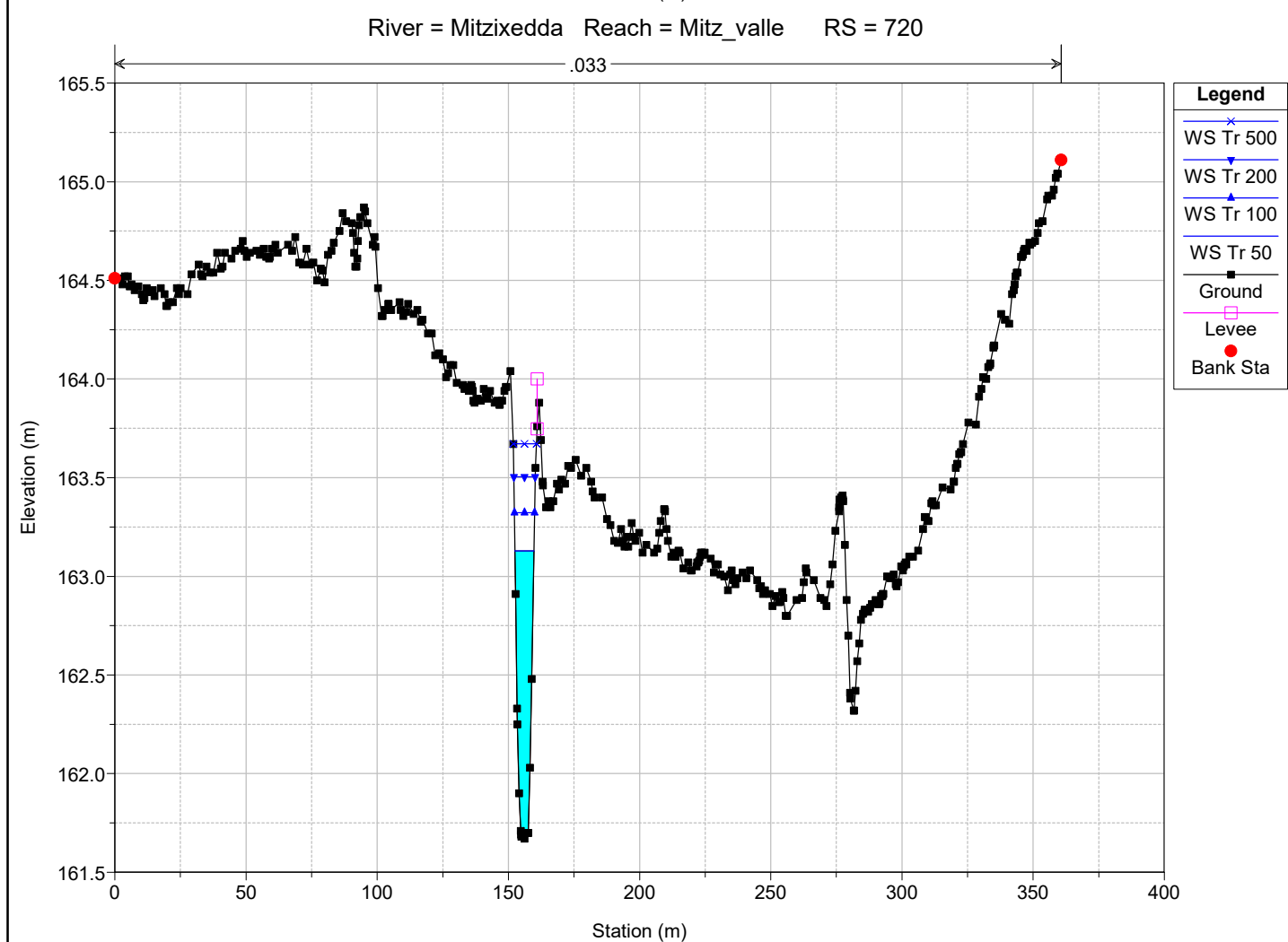
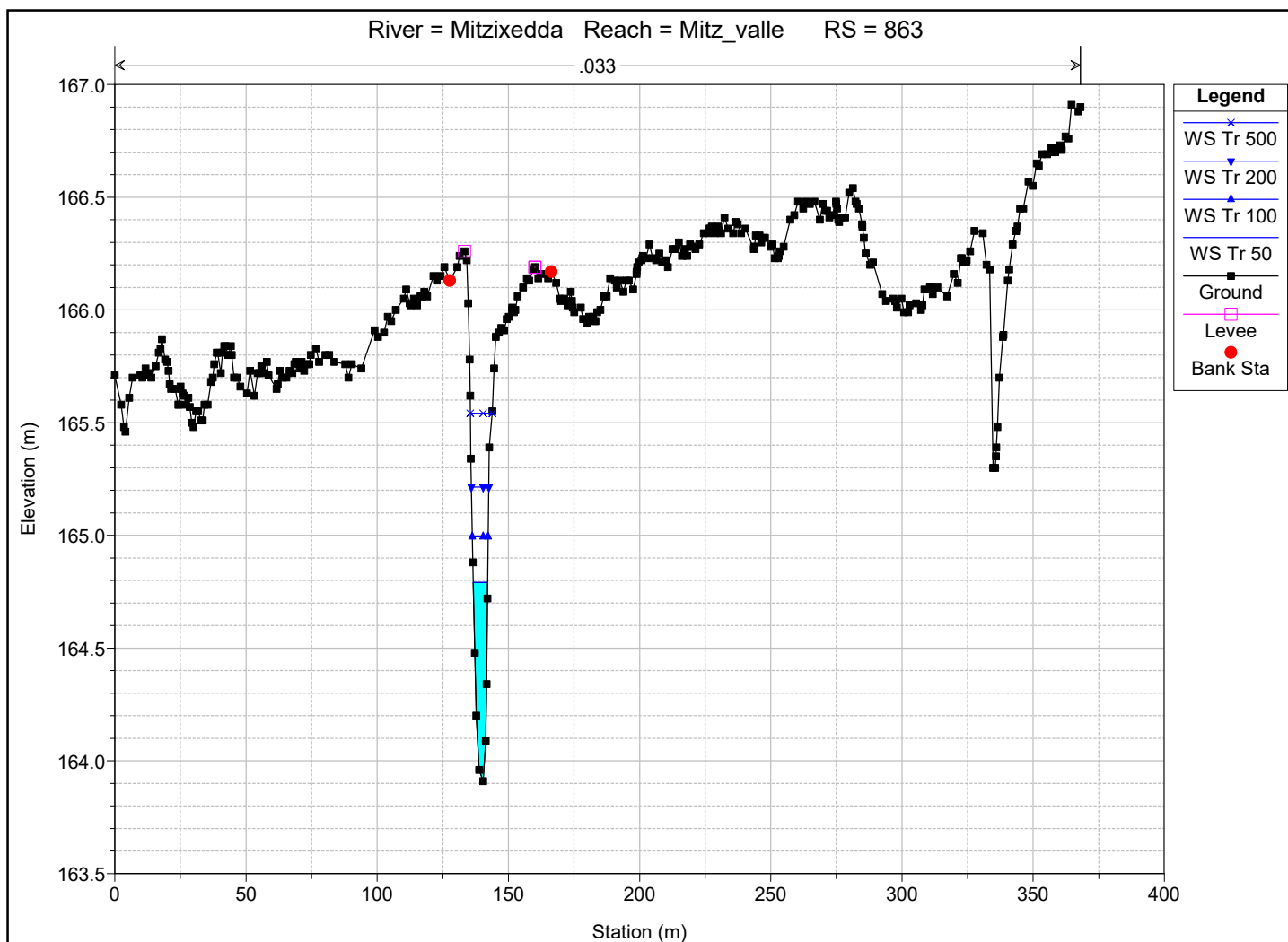
➤ **Sezioni**

➤ **Tabelle**









Reach	River Sta	Profile	Q Total (m3/s)	Min Ch El (m)	W.S. Elev (m)	Crit W.S. (m)	E.G. Elev (m)	E.G. Slope (m/m)	Vel Chnl (m/s)	Flow Area (m2)	Top Width (m)	Froude # Chl
Mitz_valle	1310	Tr 50	22.87	168.89	171.05	171.05	171.20	0.016552	1.67	13.69	47.52	0.99
Mitz_valle	1310	Tr 100	29.01	168.89	171.12	171.12	171.26	0.016593	1.68	17.28	60.03	1.00
Mitz_valle	1310	Tr 200	35.44	168.89	171.14	171.14	171.16	0.002498	0.65	54.56	192.81	0.39
Mitz_valle	1310	Tr 500	44.26	168.89	171.14	171.14	171.17	0.003898	0.81	54.55	192.81	0.49
Mitz_valle	1230	Tr 50	22.87	168.28	169.98	169.61	170.23	0.004968	2.24	10.22	8.25	0.64
Mitz_valle	1230	Tr 100	29.01	168.28	170.11	169.79	170.45	0.006021	2.56	11.35	8.64	0.71
Mitz_valle	1230	Tr 200	35.44	168.28	169.77	169.98	170.64	0.019434	4.14	8.56	7.70	1.25
Mitz_valle	1230	Tr 500	44.26	168.28	170.28	170.28	170.32	0.004128	0.85	52.51	183.15	0.50
Mitz_valle	1172	Tr 50	22.87	167.49	169.22	169.22	169.76	0.013255	3.26	7.02	6.55	1.00
Mitz_valle	1172	Tr 100	29.01	167.49	169.68	169.68	169.88	0.015217	1.96	14.81	37.42	0.99
Mitz_valle	1172	Tr 200	35.44	167.49	169.74	169.74	169.78	0.003658	1.00	44.08	162.99	0.49
Mitz_valle	1172	Tr 500	44.26	167.49	169.74	169.74	169.80	0.005706	1.25	44.08	162.99	0.62
Mitz_valle	955	Tr 50	22.87	165.49	167.19	167.19	167.19	0.000107	0.21	110.97	210.58	0.09
Mitz_valle	955	Tr 100	29.01	165.49	167.19	167.19	167.19	0.000173	0.27	110.97	210.58	0.12
Mitz_valle	955	Tr 200	35.44	165.49	167.19	167.19	167.20	0.000258	0.33	110.97	210.58	0.14
Mitz_valle	955	Tr 500	44.26	165.49	167.19	167.19	167.20	0.000402	0.41	110.98	210.58	0.18
Mitz_valle	863	Tr 50	22.87	163.91	164.79	165.38	166.94	0.093188	6.49	3.52	5.50	2.59
Mitz_valle	863	Tr 100	29.01	163.91	164.99	165.61	166.94	0.066704	6.18	4.69	6.06	2.24
Mitz_valle	863	Tr 200	35.44	163.91	165.21	165.79	166.94	0.047910	5.82	6.09	6.62	1.94
Mitz_valle	863	Tr 500	44.26	163.91	165.54	166.19	166.94	0.033989	5.23	8.46	8.35	1.66
Mitz_valle	720	Tr 50	22.87	161.67	163.13	163.05	163.57	0.010007	2.93	7.79	7.28	0.91
Mitz_valle	720	Tr 100	29.01	161.67	163.32	163.24	163.82	0.010006	3.14	9.25	7.74	0.92
Mitz_valle	720	Tr 200	35.44	161.67	163.50	163.43	164.06	0.010001	3.31	10.69	8.17	0.93
Mitz_valle	720	Tr 500	44.26	161.67	163.67	163.67	164.35	0.011432	3.66	12.10	8.81	1.00