BACINO ‘LU BANCONI’

Sottobacino ‘B’

Affluente in dx

HEC-RAS Plan: Plan 01 River: Banconi_B Reach: Affl_dx

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)	
Affl_dx	2286	T 50	29.11	140.00	140.24	140.24	140.35	0.032756	1.52	19.42	85.32	1.01
Affl_dx	2286	T 100	35.83	140.00	140.27	140.27	140.40	0.030991	1.62	22.45	86.16	1.00
Affl_dx	2286	T 200	42.94	140.00	140.30	140.30	140.45	0.030233	1.73	25.30	86.94	1.01
Affl_dx	2286	T 500	52.06	140.00	140.34	140.34	140.51	0.029105	1.84	28.85	87.90	1.01
Affl_dx	2197	T 50	29.11	133.48	134.24	134.24	134.45	0.027838	2.02	14.43	35.86	1.02
Affl_dx	2197	T 100	35.83	133.48	134.31	134.31	134.54	0.026808	2.12	16.87	37.75	1.01
Affl_dx	2197	T 200	42.94	133.48	134.37	134.37	134.62	0.025975	2.22	19.35	39.58	1.01
Affl_dx	2197	T 500	52.06	133.48	134.45	134.45	134.72	0.025132	2.32	22.40	41.72	1.01
Affl_dx	2155	T 50	29.11	126.44	127.72	127.72	128.09	0.023340	2.70	10.80	14.91	1.01
Affl_dx	2155	T 100	35.83	126.44	127.84	127.84	128.25	0.022663	2.83	12.66	15.89	1.01
Affl_dx	2155	T 200	42.94	126.44	127.96	127.96	128.40	0.022030	2.95	14.58	16.85	1.01
Affl_dx	2155	T 500	52.06	126.44	128.09	128.09	128.57	0.021394	3.07	16.94	17.95	1.01
Affl_dx	2100	T 50	29.11	120.00	120.75	120.58	120.90	0.010351	1.73	16.79	24.78	0.67
Affl_dx	2100	T 100	35.83	120.00	120.82	120.66	121.01	0.011541	1.93	18.55	25.24	0.72
Affl_dx	2100	T 200	42.94	120.00	120.88	120.75	121.12	0.012833	2.13	20.16	25.64	0.77
Affl_dx	2100	T 500	52.06	120.00	120.95	120.84	121.24	0.014842	2.39	21.81	26.06	0.83
Affl_dx	2063	T 50	29.11	119.57	120.14	120.14	120.29	0.030093	1.71	17.06	57.81	1.00
Affl_dx	2063	T 100	35.83	119.57	120.18	120.18	120.36	0.029472	1.84	19.49	58.15	1.01
Affl_dx	2063	T 200	42.94	119.57	120.23	120.23	120.42	0.028614	1.95	21.97	58.49	1.02
Affl_dx	2063	T 500	52.06	119.57	120.28	120.28	120.50	0.026382	2.05	25.37	59.06	1.00
Affl_dx	1993	T 50	29.11	110.00	110.68		110.75	0.005805	1.20	24.27	40.54	0.49
Affl_dx	1993	T 100	35.83	110.00	110.77		110.85	0.005866	1.29	27.75	41.82	0.51
Affl_dx	1993	T 200	42.94	110.00	110.85		110.95	0.005836	1.37	31.36	43.12	0.51
Affl_dx	1993	T 500	52.06	110.00	110.95		111.06	0.005777	1.45	35.82	44.66	0.52
Affl_dx	1951	T 50	29.11	110.00	110.70		110.70	0.000278	0.29	100.83	146.44	0.11
Affl_dx	1951	T 100	35.83	110.00	110.79		110.79	0.000278	0.32	114.33	146.97	0.11
Affl_dx	1951	T 200	42.94	110.00	110.88		110.89	0.000276	0.34	127.90	147.49	0.12
Affl_dx	1951	T 500	52.06	110.00	110.99		111.00	0.000274	0.36	144.10	148.11	0.12
Affl_dx	1898	T 50	29.11	110.00	110.42	110.42	110.63	0.026769	2.01	14.49	35.09	1.00
Affl_dx	1898	T 100	35.83	110.00	110.49	110.49	110.72	0.025698	2.15	16.68	35.39	1.00
Affl_dx	1898	T 200	42.94	110.00	110.55	110.55	110.81	0.025064	2.28	18.79	35.67	1.00
Affl_dx	1898	T 500	52.06	110.00	110.62	110.62	110.92	0.024144	2.43	21.42	36.01	1.01
Affl_dx	1845	T 50	29.11	100.00	100.64	100.64	100.94	0.024107	2.43	11.97	19.86	1.00
Affl_dx	1845	T 100	35.83	100.00	100.73	100.73	101.07	0.023434	2.60	13.76	20.17	1.01
Affl_dx	1845	T 200	42.94	100.00	100.82	100.82	101.20	0.022650	2.75	15.61	20.48	1.01
Affl_dx	1845	T 500	52.06	100.00	100.93	100.93	101.36	0.021868	2.92	17.85	20.85	1.01
Affl_dx	1799	T 50	29.11	91.20	92.80	92.80	93.26	0.022997	3.01	9.67	10.68	1.01
Affl_dx	1799	T 100	35.83	91.20	92.97	92.97	93.46	0.022453	3.10	11.54	11.97	1.01
Affl_dx	1799	T 200	42.94	91.20	93.12	93.12	93.64	0.022048	3.20	13.42	13.14	1.01
Affl_dx	1799	T 500	52.06	91.20	93.29	93.29	93.84	0.021300	3.29	15.81	14.49	1.01
Affl_dx	1750	T 50	29.11	80.49	81.15	81.15	81.47	0.022771	1.45	11.84	19.06	0.81
Affl_dx	1750	T 100	35.83	80.49	81.26	81.26	81.61	0.022300	1.59	13.99	20.77	0.82
Affl_dx	1750	T 200	42.94	80.49	81.36	81.36	81.73	0.021807	1.71	16.20	22.39	0.83
Affl_dx	1750	T 500	52.06	80.49	81.48	81.48	81.88	0.021391	1.84	18.90	24.22	0.83
Affl_dx	1700	T 50	29.11	70.00	70.83		70.90	0.004039	1.19	24.55	31.41	0.43
Affl_dx	1700	T 100	35.83	70.00	70.92		71.01	0.004456	1.31	27.32	32.27	0.46
Affl_dx	1700	T 200	42.94	70.00	71.00		71.10	0.004908	1.44	29.89	33.05	0.48
Affl_dx	1700	T 500	52.06	70.00	71.09		71.21	0.005456	1.59	32.82	33.79	0.51
Affl_dx	1650	T 50	29.11	70.00	70.31	70.31	70.47	0.029416	1.74	16.76	54.28	1.00
Affl_dx	1650	T 100	35.83	70.00	70.36	70.36	70.53	0.028104	1.86	19.27	54.46	1.00
Affl_dx	1650	T 200	42.94	70.00	70.40	70.40	70.60	0.027499	1.98	21.65	54.62	1.01
Affl_dx	1650	T 500	52.06	70.00	70.46	70.46	70.68	0.026391	2.11	24.65	54.83	1.01
Affl_dx	1589	T 50	29.11	60.00	61.28		61.46	0.007008	1.86	15.62	15.00	0.58
Affl_dx	1589	T 100	35.83	60.00	61.40		61.62	0.007770	2.06	17.40	15.51	0.62
Affl_dx	1589	T 200	42.94	60.00	61.51		61.77	0.008520	2.25	19.11	15.99	0.66
Affl_dx	1589	T 500	52.06	60.00	61.63		61.94	0.009387	2.46	21.13	16.54	0.70
Affl_dx	1443	T 50	29.11	60.00	60.98		61.01	0.001485	0.80	36.25	39.53	0.27
Affl_dx	1443	T 100	35.83	60.00	61.08		61.12	0.001595	0.89	40.42	40.05	0.28
Affl_dx	1443	T 200	42.94	60.00	61.18		61.23	0.001695	0.97	44.47	40.55	0.29
Affl_dx	1443	T 500	52.06	60.00	61.30		61.36	0.001800	1.06	49.32	41.13	0.31
Affl_dx	1387	T 50	29.11	60.00	60.84		60.89	0.002897	1.02	28.44	35.50	0.36
Affl_dx	1387	T 100	35.83	60.00	60.93		61.00	0.003098	1.13	31.72	35.86	0.38
Affl_dx	1387	T 200	42.94	60.00	61.02		61.10	0.003285	1.23	34.90	36.21	0.40
Affl_dx	1387	T 500	52.06	60.00	61.13		61.22	0.003474	1.34	38.72	36.63	0.42
Affl_dx	1350	T 50	29.11	60.00	60.42	60.42	60.63	0.027184	2.03	14.37	34.73	1.01
Affl_dx	1350	T 100	35.83	60.00	60.49	60.49	60.72	0.025659	2.16	16.61	34.97	1.00
Affl_dx	1350	T 200	42.94	60.00	60.55	60.55	60.82	0.025071	2.30	18.70	35.20	1.01

HEC-RAS Plan: Plan 01 River: Banconi_B Reach: Affl_dx (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)	
Affl_dx	1350	T 500	52.06	60.00	60.62	60.62	60.93	0.023735	2.43	21.42	35.49	1.00
Affl_dx	1303	T 50	29.11	51.19	52.55	52.55	53.01	0.022280	3.01	9.67	10.66	1.01
Affl_dx	1303	T 100	35.83	51.19	52.70	52.70	53.21	0.021629	3.16	11.35	11.37	1.01
Affl_dx	1303	T 200	42.94	51.19	52.85	52.85	53.40	0.020896	3.28	13.10	12.06	1.00
Affl_dx	1303	T 500	52.06	51.19	53.01	53.01	53.62	0.020594	3.44	15.15	12.84	1.01
Affl_dx	1250	T 50	29.11	50.00	51.20		51.25	0.002075	0.97	30.04	31.75	0.32
Affl_dx	1250	T 100	35.83	50.00	51.32		51.37	0.002241	1.06	33.80	33.04	0.33
Affl_dx	1250	T 200	42.94	50.00	51.42		51.49	0.002442	1.15	37.23	34.19	0.35
Affl_dx	1250	T 500	52.06	50.00	51.54		51.62	0.002649	1.26	41.42	35.53	0.37
Affl_dx	1103	T 50	29.11	50.00	50.32	50.32	50.48	0.029126	1.77	16.44	51.37	1.00
Affl_dx	1103	T 100	35.83	50.00	50.37	50.37	50.55	0.028233	1.90	18.83	51.54	1.00
Affl_dx	1103	T 200	42.94	50.00	50.42	50.42	50.63	0.026766	2.01	21.36	51.73	1.00
Affl_dx	1103	T 500	52.06	50.00	50.47	50.47	50.71	0.026000	2.15	24.23	51.93	1.00
Affl_dx	989	T 50	29.11	40.00	41.12		41.23	0.005449	1.47	19.74	22.90	0.51
Affl_dx	989	T 100	35.83	40.00	41.23		41.36	0.005830	1.61	22.31	23.94	0.53
Affl_dx	989	T 200	42.94	40.00	41.34		41.49	0.006177	1.73	24.84	24.92	0.55
Affl_dx	989	T 500	52.06	40.00	41.45		41.63	0.006580	1.87	27.85	26.04	0.58
Affl_dx	950	T 50	29.11	40.00	41.09		41.12	0.001252	0.74	39.25	42.65	0.25
Affl_dx	950	T 100	35.83	40.00	41.20		41.24	0.001330	0.81	44.23	44.04	0.26
Affl_dx	950	T 200	42.94	40.00	41.31		41.35	0.001400	0.87	49.11	45.30	0.27
Affl_dx	950	T 500	52.06	40.00	41.44		41.48	0.001483	0.95	54.86	46.71	0.28
Affl_dx	915	T 50	29.11	40.00	41.03		41.07	0.001540	0.81	35.80	39.53	0.27
Affl_dx	915	T 100	35.83	40.00	41.14		41.18	0.001639	0.89	40.23	40.58	0.29
Affl_dx	915	T 200	42.94	40.00	41.25		41.30	0.001734	0.96	44.53	41.57	0.30
Affl_dx	915	T 500	52.06	40.00	41.37		41.42	0.001849	1.05	49.56	42.71	0.31
Affl_dx	845	T 50	29.11	40.00	40.54	40.54	40.77	0.026068	2.15	13.55	29.15	1.01
Affl_dx	845	T 100	35.83	40.00	40.61	40.61	40.87	0.025118	2.28	15.75	30.22	1.01
Affl_dx	845	T 200	42.94	40.00	40.69	40.69	40.97	0.023946	2.38	18.06	31.31	1.00
Affl_dx	845	T 500	52.06	40.00	40.77	40.77	41.09	0.023251	2.51	20.77	32.54	1.00
Affl_dx	800	T 50	29.11	36.00	37.16		37.37	0.008834	2.02	14.42	14.53	0.65
Affl_dx	800	T 100	35.83	36.00	37.28		37.53	0.009518	2.21	16.18	14.97	0.68
Affl_dx	800	T 200	42.94	36.00	37.39		37.69	0.010173	2.40	17.89	15.39	0.71
Affl_dx	800	T 500	52.06	36.00	37.52		37.87	0.011020	2.62	19.87	15.86	0.75
Affl_dx	750	T 50	29.11	35.32	37.13		37.18	0.001404	0.97	30.01	23.39	0.27
Affl_dx	750	T 100	35.83	35.32	37.25		37.31	0.001638	1.09	32.86	24.10	0.30
Affl_dx	750	T 200	42.94	35.32	37.36		37.44	0.001858	1.20	35.68	24.78	0.32
Affl_dx	750	T 500	52.06	35.32	37.49		37.59	0.002122	1.34	38.98	25.55	0.35
Affl_dx	700	T 50	29.11	36.00	37.00		37.07	0.003225	1.17	24.92	27.62	0.39
Affl_dx	700	T 100	35.83	36.00	37.11		37.19	0.003482	1.29	27.82	28.19	0.41
Affl_dx	700	T 200	42.94	36.00	37.21		37.31	0.003702	1.40	30.70	28.75	0.43
Affl_dx	700	T 500	52.06	36.00	37.32		37.44	0.003991	1.53	34.00	29.37	0.45
Affl_dx	650	T 50	29.11	36.00	36.48	36.48	36.70	0.025934	2.10	13.83	30.51	1.00
Affl_dx	650	T 100	35.83	36.00	36.54	36.54	36.80	0.025298	2.26	15.88	30.95	1.01
Affl_dx	650	T 200	42.94	36.00	36.61	36.61	36.90	0.024400	2.39	18.00	31.39	1.01
Affl_dx	650	T 500	52.06	36.00	36.69	36.69	37.02	0.023483	2.53	20.58	31.93	1.01
Affl_dx	600	T 50	29.11	32.00	33.46		33.62	0.007014	1.75	16.66	17.97	0.58
Affl_dx	600	T 100	35.83	32.00	33.59		33.77	0.007339	1.88	19.09	19.15	0.60
Affl_dx	600	T 200	42.94	32.00	33.71		33.92	0.007634	2.00	21.51	20.25	0.62
Affl_dx	600	T 500	52.06	32.00	33.86		34.09	0.007930	2.13	24.46	21.52	0.64
Affl_dx	550	T 50	29.11	32.00	33.23		33.33	0.004337	1.39	21.00	22.51	0.46
Affl_dx	550	T 100	35.83	32.00	33.35		33.46	0.004637	1.51	23.76	23.56	0.48
Affl_dx	550	T 200	42.94	32.00	33.46		33.59	0.004934	1.62	26.43	24.54	0.50
Affl_dx	550	T 500	52.06	32.00	33.59		33.74	0.005257	1.76	29.64	25.68	0.52
Affl_dx	489	T 50	29.11	32.00	32.92		33.02	0.005778	1.41	20.63	26.82	0.51
Affl_dx	489	T 100	35.83	32.00	33.01		33.13	0.006250	1.55	23.12	27.70	0.54
Affl_dx	489	T 200	42.94	32.00	33.10		33.24	0.006717	1.68	25.53	28.53	0.57
Affl_dx	489	T 500	52.06	32.00	33.19		33.37	0.007278	1.84	28.35	29.48	0.60
Affl_dx	461	T 50	29.11	32.00	32.49	32.49	32.72	0.026502	2.09	13.91	31.53	1.01
Affl_dx	461	T 100	35.83	32.00	32.56	32.56	32.81	0.025478	2.22	16.13	32.46	1.01
Affl_dx	461	T 200	42.94	32.00	32.63	32.63	32.91	0.024637	2.34	18.37	33.37	1.01
Affl_dx	461	T 500	52.06	32.00	32.71	32.71	33.02	0.023451	2.46	21.20	34.50	1.00
Affl_dx	396	T 50	29.11	28.00	29.78	29.78	30.23	0.030033	2.98	9.77	11.07	1.01
Affl_dx	396	T 100	35.83	28.00	30.07	30.07	30.42	0.027996	2.61	13.74	19.77	1.00
Affl_dx	396	T 200	42.94	28.00	30.16	30.16	30.55	0.027555	2.77	15.53	20.25	1.01
Affl_dx	396	T 500	52.06	28.00	30.26	30.26	30.71	0.027827	2.97	17.54	20.78	1.03
Affl_dx	350	T 50	29.11	28.00	29.27		29.41	0.006279	1.67	17.39	18.17	0.55

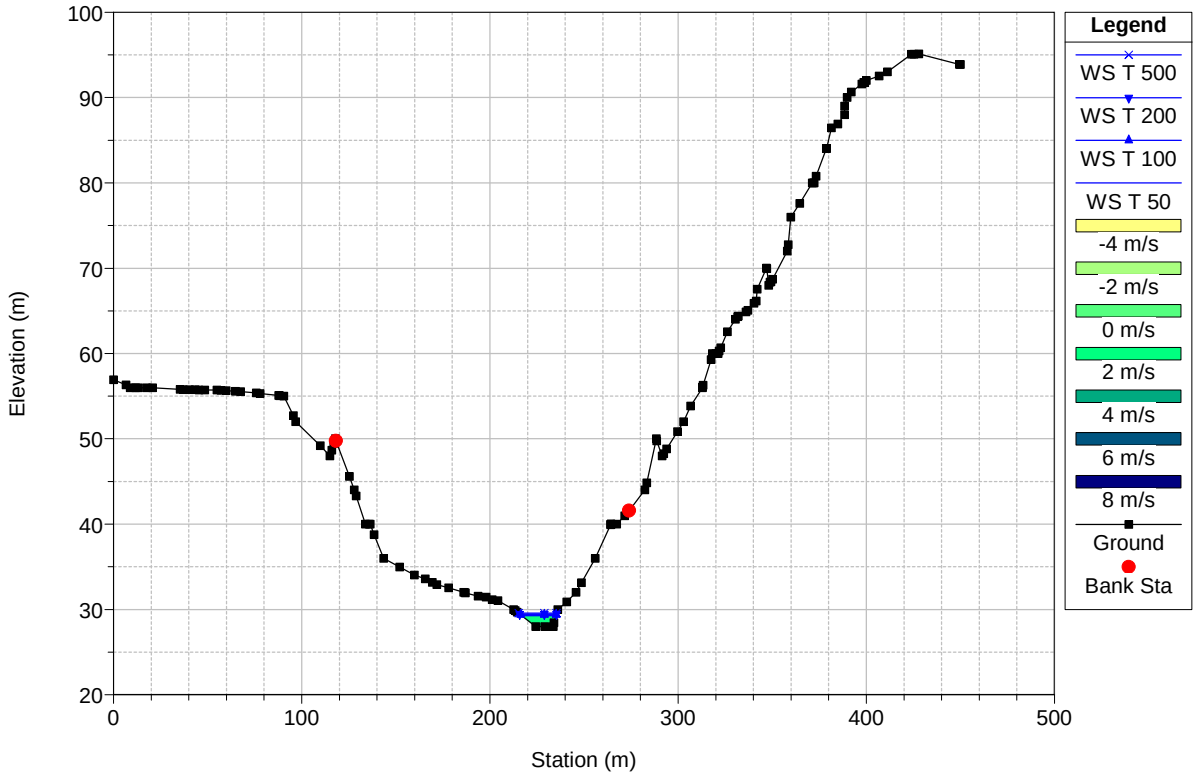
HEC-RAS Plan: Plan 01 River: Banconi_B Reach: Affl_dx (Continued)

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)	
Affl_dx	350	T 100	35.83	28.00	29.37		29.54	0.007273	1.87	19.13	18.84	0.59
Affl_dx	350	T 200	42.94	28.00	29.45		29.67	0.008232	2.06	20.83	19.47	0.64
Affl_dx	350	T 500	52.06	28.00	29.55		29.82	0.009406	2.28	22.79	20.17	0.69
Affl_dx	295	T 50	29.11	28.00	29.24		29.27	0.000983	0.67	43.16	45.17	0.22
Affl_dx	295	T 100	35.83	28.00	29.34		29.37	0.001115	0.75	47.79	46.88	0.24
Affl_dx	295	T 200	42.94	28.00	29.44		29.47	0.001233	0.82	52.40	48.52	0.25
Affl_dx	295	T 500	52.06	28.00	29.55		29.59	0.001364	0.90	57.96	50.42	0.27
Affl_dx	248	T 50	29.11	28.00	29.20		29.22	0.000857	0.64	45.55	46.64	0.21
Affl_dx	248	T 100	35.83	28.00	29.30		29.32	0.000989	0.72	50.03	48.05	0.22
Affl_dx	248	T 200	42.94	28.00	29.39		29.42	0.001111	0.79	54.47	49.42	0.24
Affl_dx	248	T 500	52.06	28.00	29.49		29.53	0.001249	0.87	59.78	51.00	0.26
Affl_dx	200	T 50	29.11	28.00	28.89	28.89	29.09	0.030786	1.94	14.99	41.61	1.03
Affl_dx	200	T 100	35.83	28.00	28.95	28.95	29.17	0.028752	2.06	17.43	42.13	1.02
Affl_dx	200	T 200	42.94	28.00	29.01	29.01	29.25	0.027995	2.18	19.68	42.61	1.02
Affl_dx	200	T 500	52.06	28.00	29.07	29.07	29.34	0.026758	2.31	22.53	43.21	1.02
Affl_dx	150	T 50	29.11	24.00	25.76		25.83	0.002764	1.14	25.53	25.61	0.36
Affl_dx	150	T 100	35.83	24.00	25.88		25.96	0.002925	1.25	28.77	26.36	0.38
Affl_dx	150	T 200	42.94	24.00	26.00		26.09	0.003075	1.34	31.94	27.07	0.40
Affl_dx	150	T 500	52.06	24.00	26.14		26.25	0.003252	1.46	35.69	27.89	0.41
Affl_dx	100	T 50	29.11	24.00	25.50	25.15	25.62	0.006221	1.52	19.11	22.66	0.53
Affl_dx	100	T 100	35.83	24.00	25.60		25.74	0.006910	1.68	21.31	23.58	0.56
Affl_dx	100	T 200	42.94	24.00	25.69		25.86	0.007560	1.83	23.45	24.45	0.60
Affl_dx	100	T 500	52.06	24.00	25.79		25.99	0.008376	2.01	25.91	25.40	0.63
Affl_dx	50	T 50	29.11	24.00	24.84	24.84	25.04	0.028630	1.99	14.60	37.41	1.02
Affl_dx	50	T 100	35.83	24.00	24.91	24.91	25.13	0.027750	2.08	17.20	40.28	1.02
Affl_dx	50	T 200	42.94	24.00	24.97	24.97	25.21	0.026837	2.16	19.89	43.06	1.01
Affl_dx	50	T 500	52.06	24.00	25.04	25.04	25.30	0.026265	2.27	22.93	45.28	1.02

B_AFFLDX Plan: Plan 01

Geom: B_AFFLDX_SI Flow: AFFL_DX

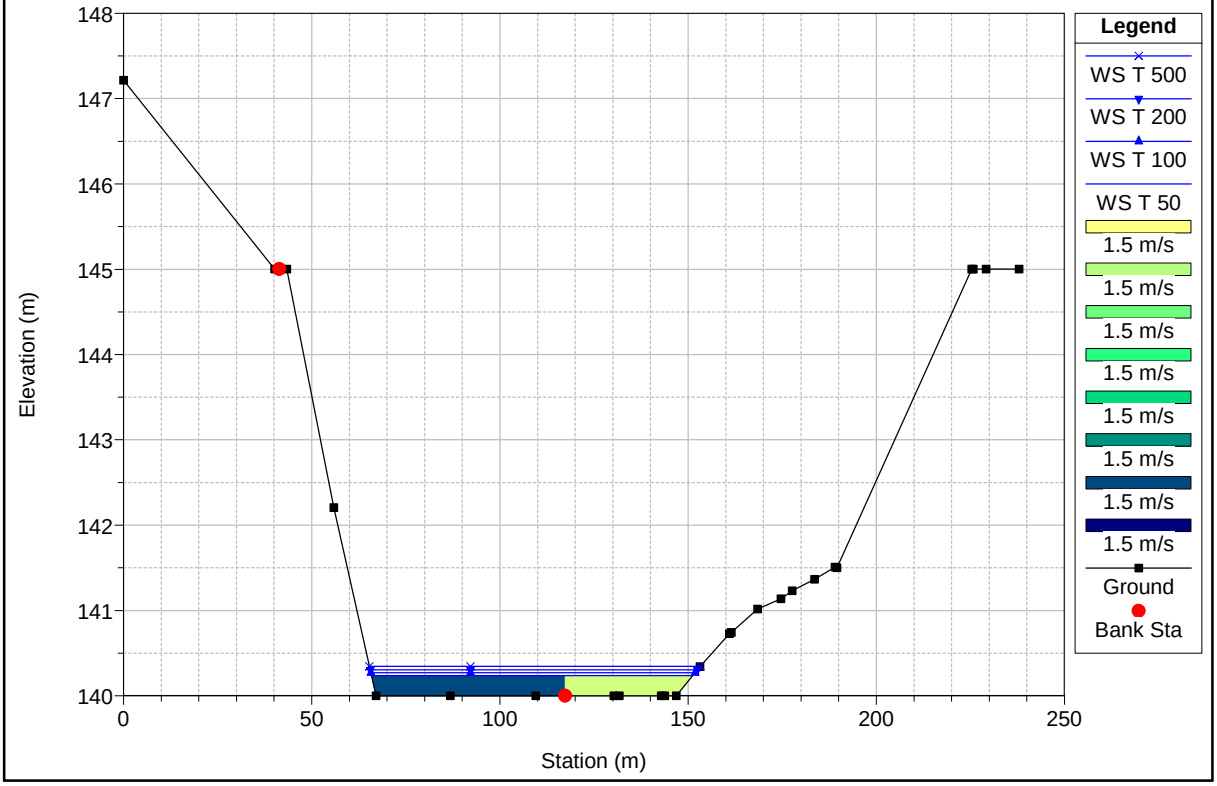
River = Banconi_B Reach = Affl_dx RS = 350



B_AFFLDX Plan: Plan 01

Geom: B_AFFLDX_SI Flow: AFFL_DX

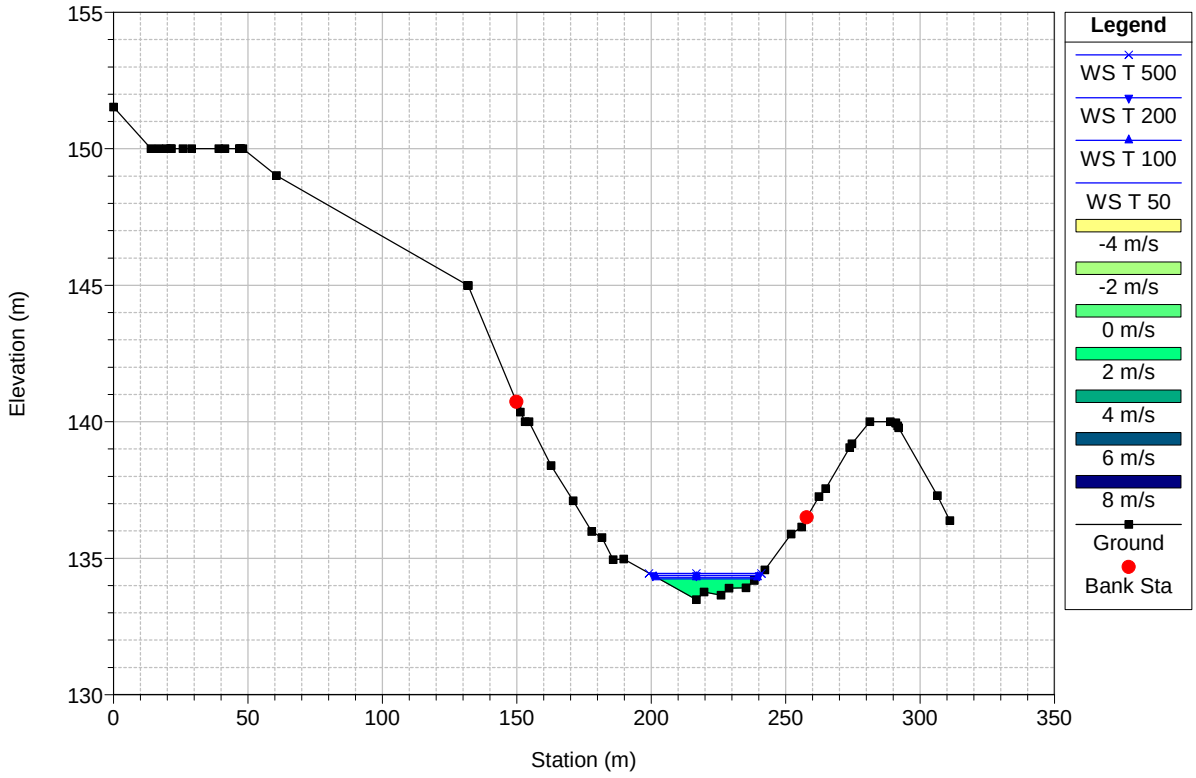
River = Banconi_B Reach = Affl_dx RS = 2286



B_AFFLDX Plan: Plan 01

Geom: B_AFFLDX_SI Flow: AFFL_DX

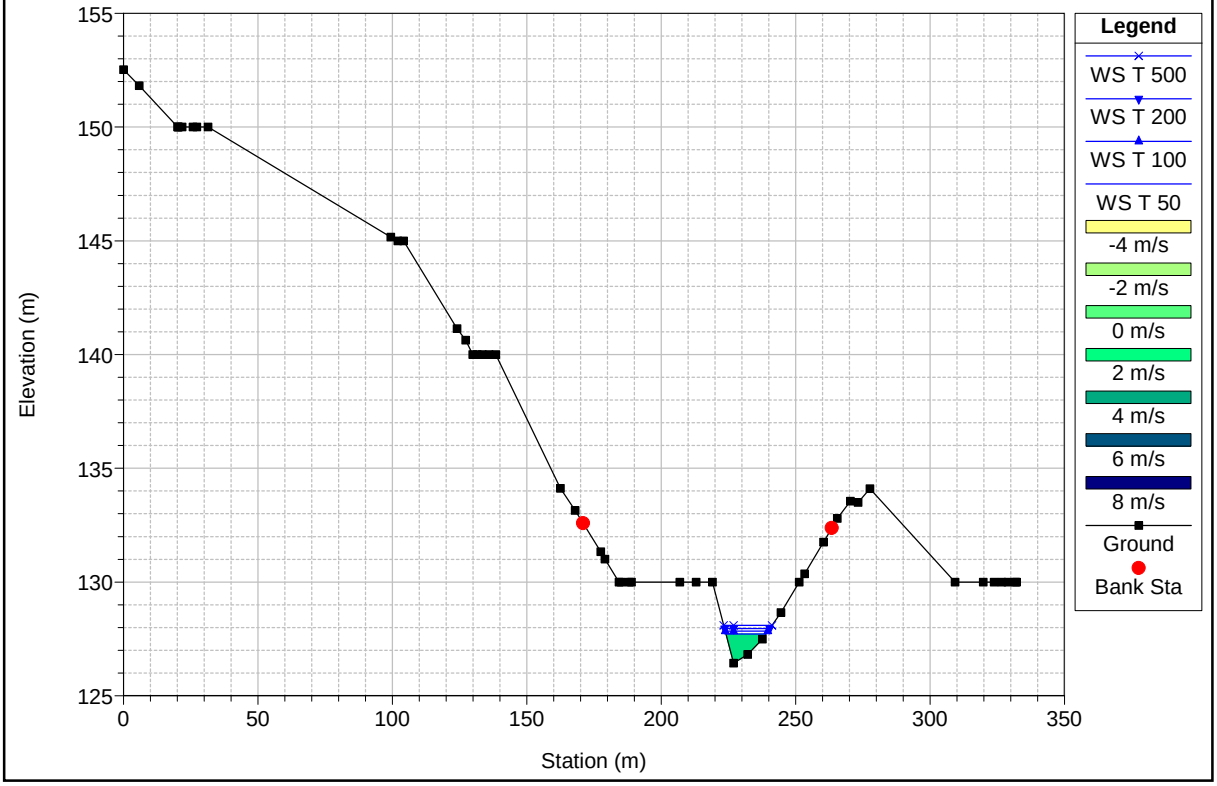
River = Banconi_B Reach = Affl_dx RS = 2197



B_AFFLDX Plan: Plan 01

Geom: B_AFFLDX_SI Flow: AFFL_DX

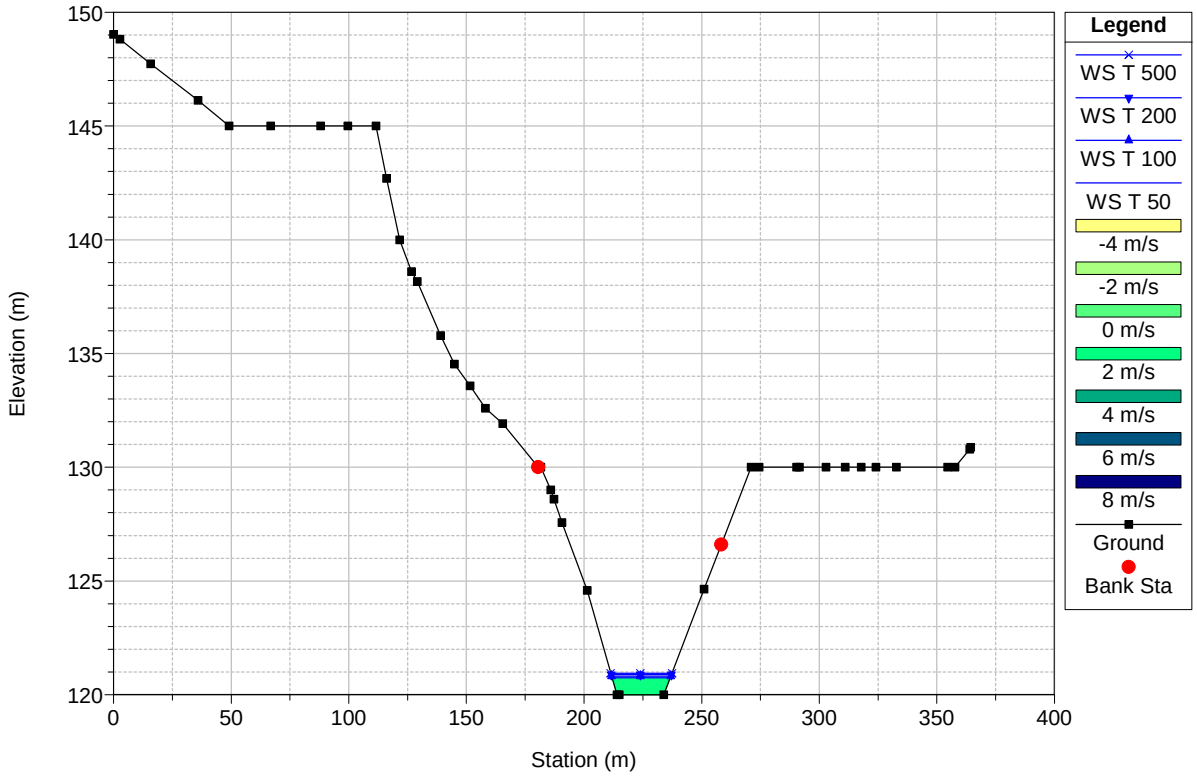
River = Banconi_B Reach = Affl_dx RS = 2155



B_AFFLDX Plan: Plan 01

Geom: B_AFFLDX_SI Flow: AFFL_DX

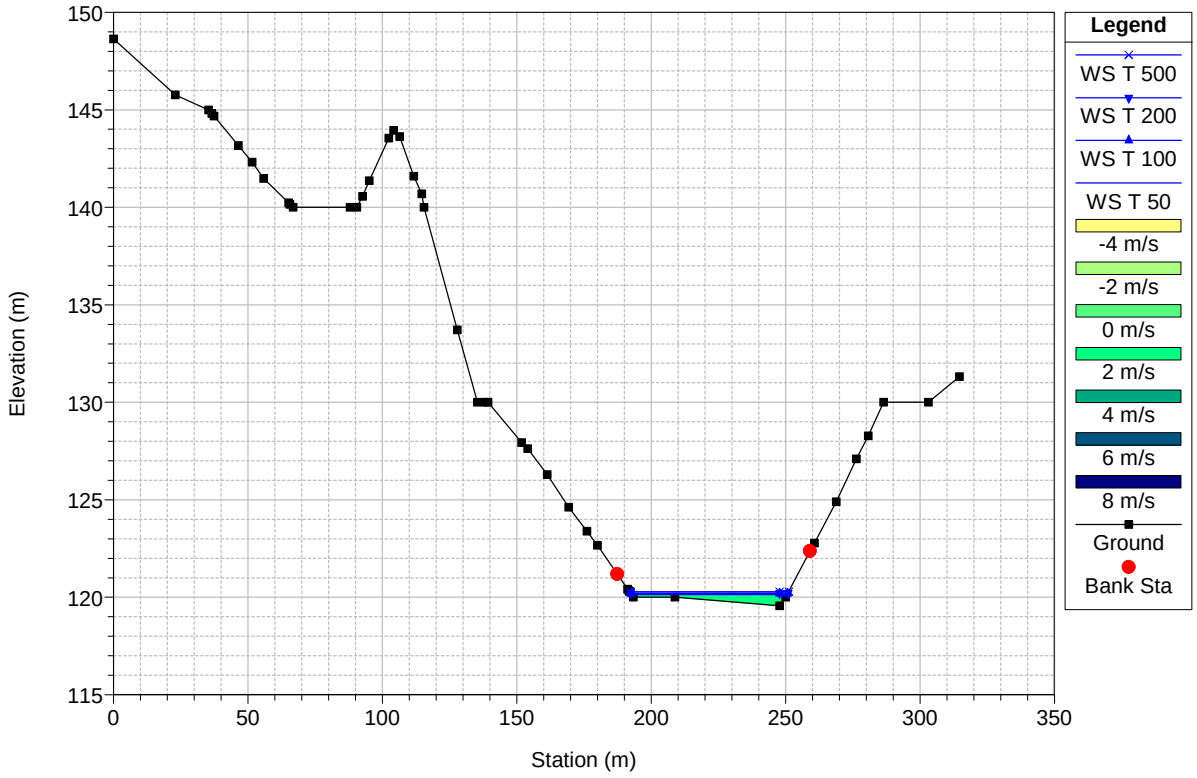
River = Banconi_B Reach = Affl_dx RS = 2100



B_AFFLDX Plan: Plan 01

Geom: B_AFFLDX_SI Flow: AFFL_DX

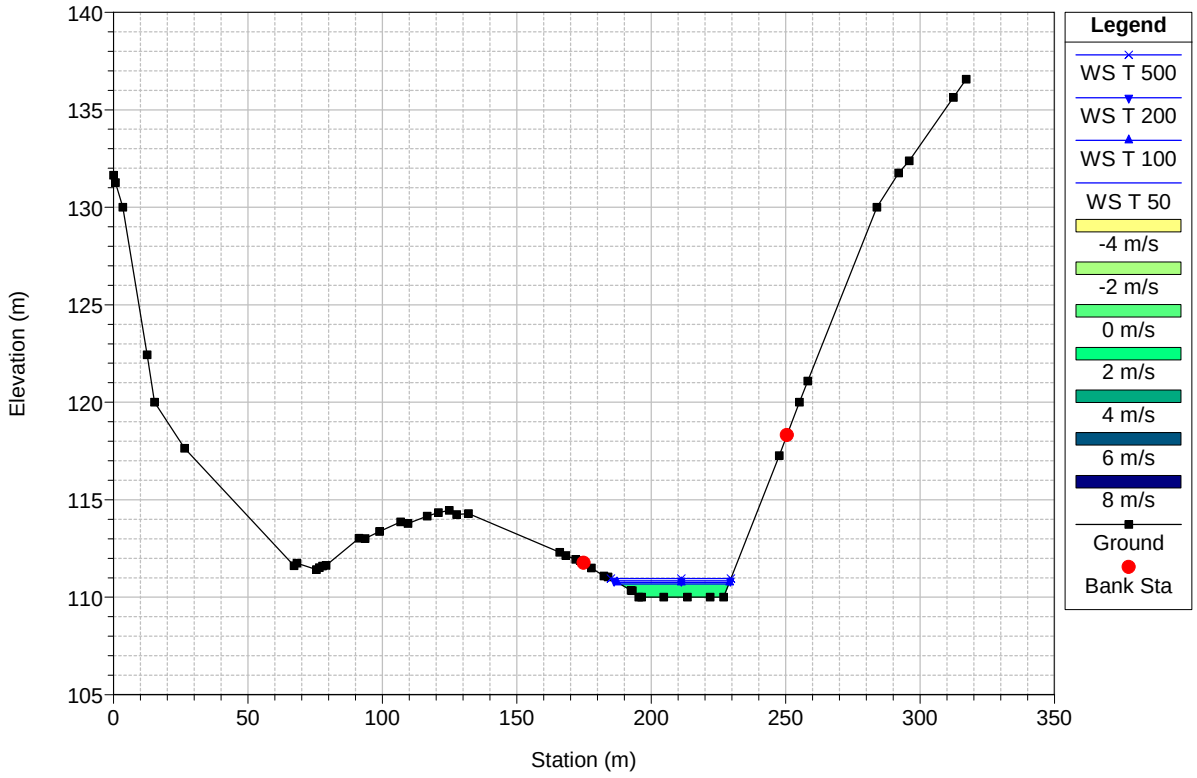
River = Banconi_B Reach = Affl_dx RS = 2063



B_AFFLDX Plan: Plan 01

Geom: B_AFFLDX_SI Flow: AFFL_DX

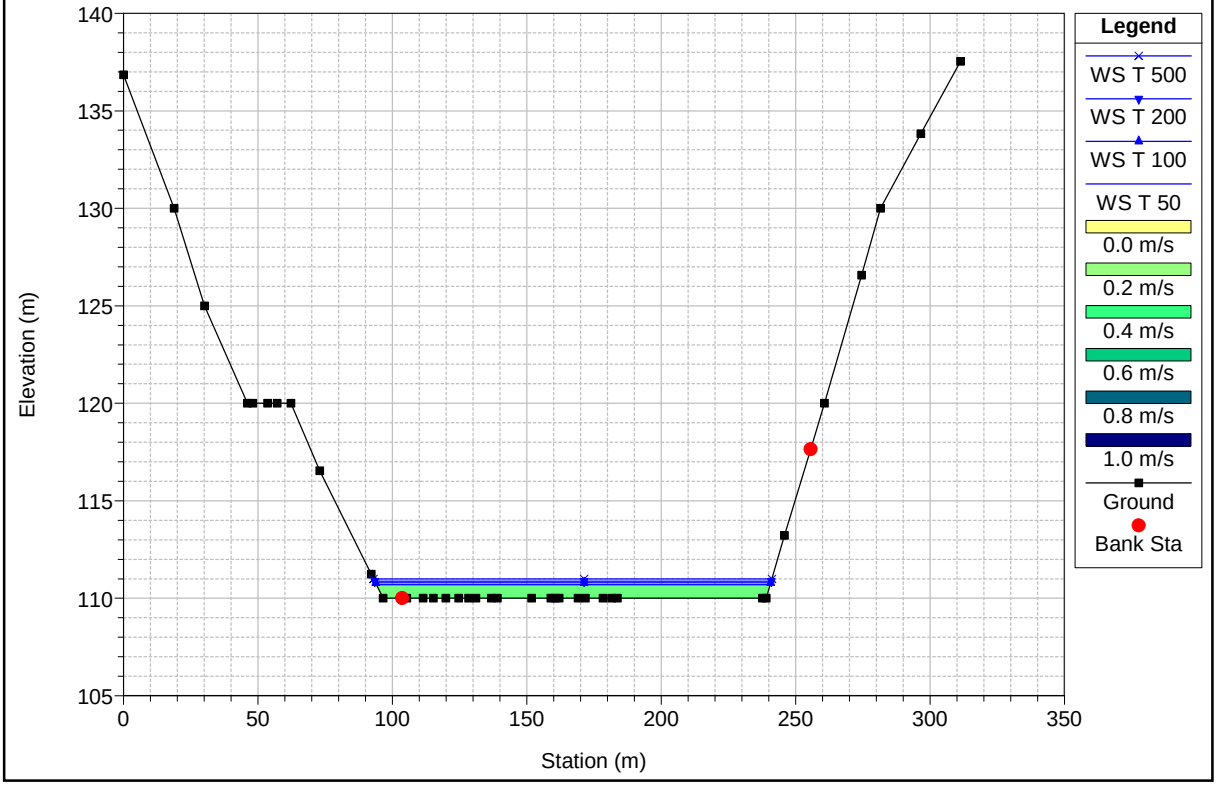
River = Banconi_B Reach = Affl_dx RS = 1993



B_AFFLDX Plan: Plan 01

Geom: B_AFFLDX_SI Flow: AFFL_DX

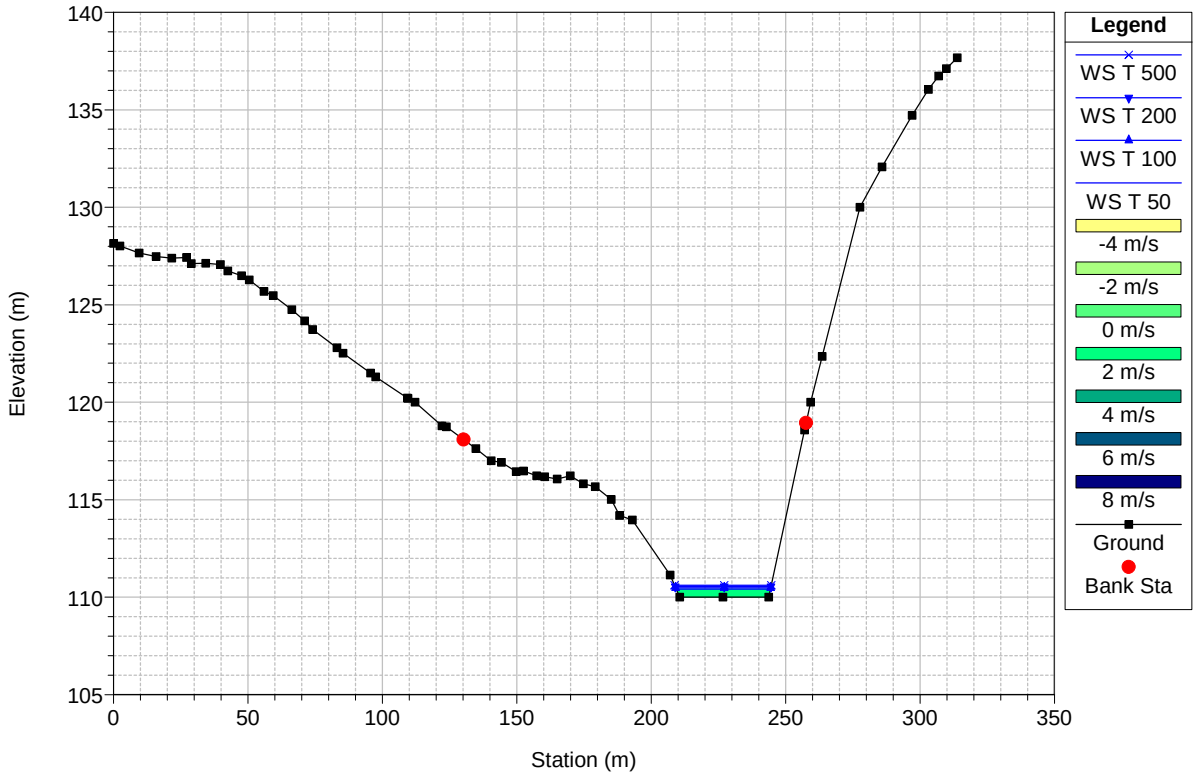
River = Banconi_B Reach = Affl_dx RS = 1951



B_AFFLDX Plan: Plan 01

Geom: B_AFFLDX_SI Flow: AFFL_DX

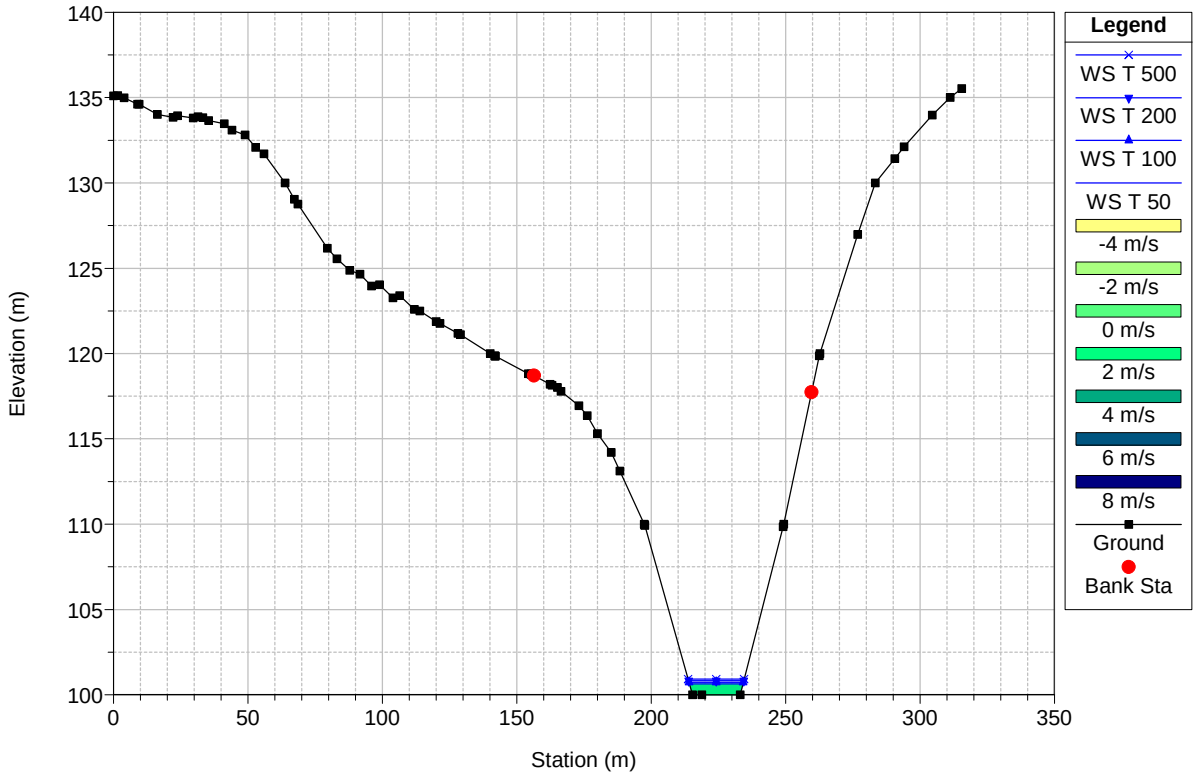
River = Banconi_B Reach = Affl_dx RS = 1898



B_AFFLDX Plan: Plan 01

Geom: B_AFFLDX_SI Flow: AFFL_DX

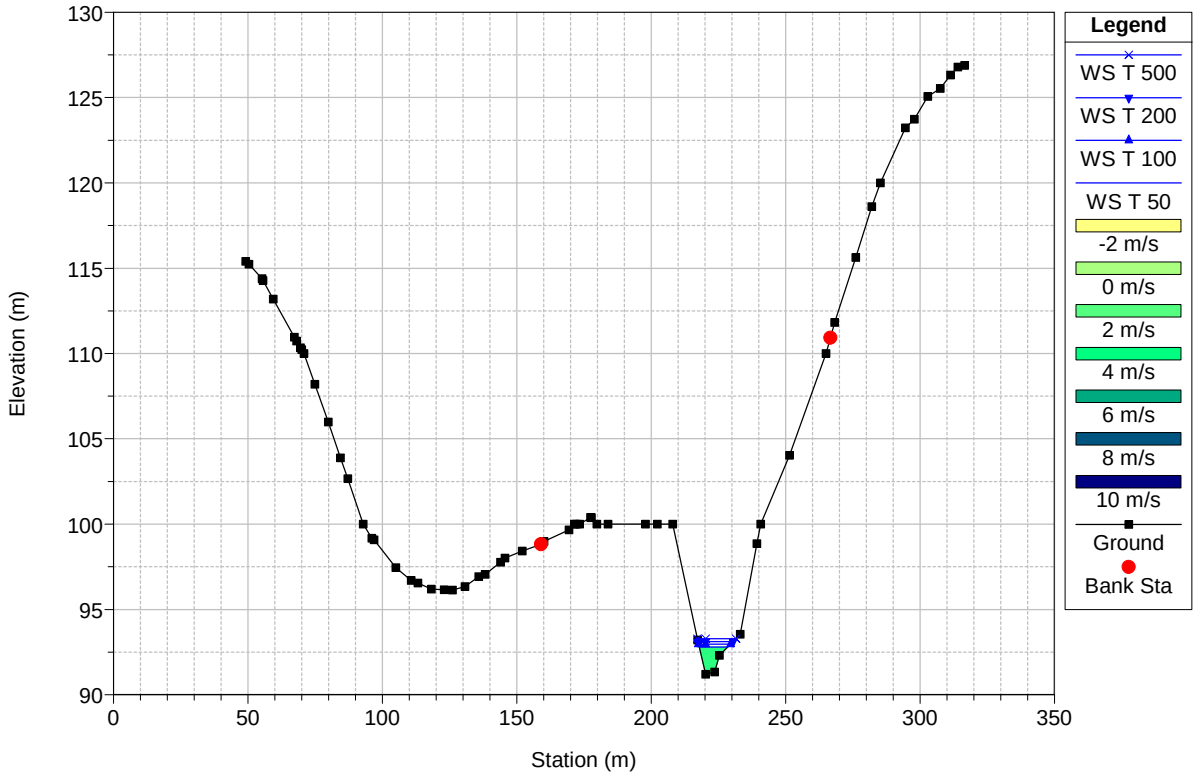
River = Banconi_B Reach = Affl_dx RS = 1845



B_AFFLDX Plan: Plan 01

Geom: B_AFFLDX_SI Flow: AFFL_DX

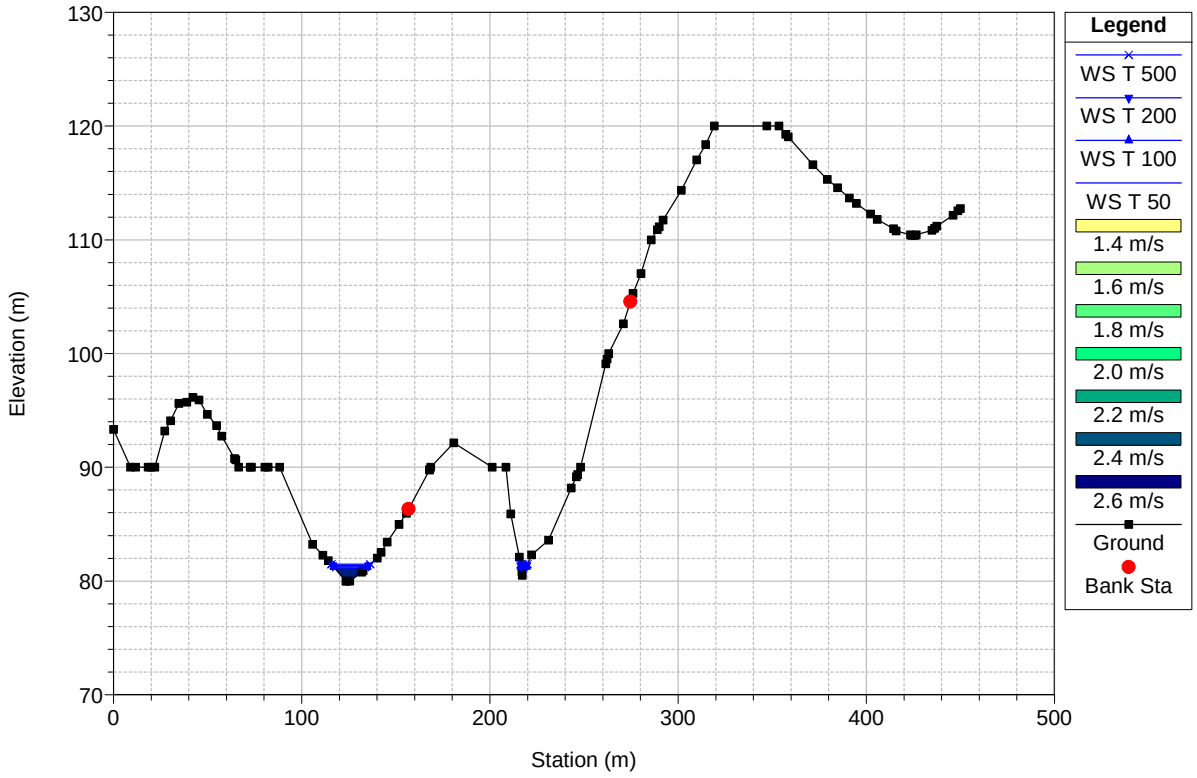
River = Banconi_B Reach = Affl_dx RS = 1799



B_AFFLDX Plan: Plan 01

Geom: B_AFFLDX_SI Flow: AFFL_DX

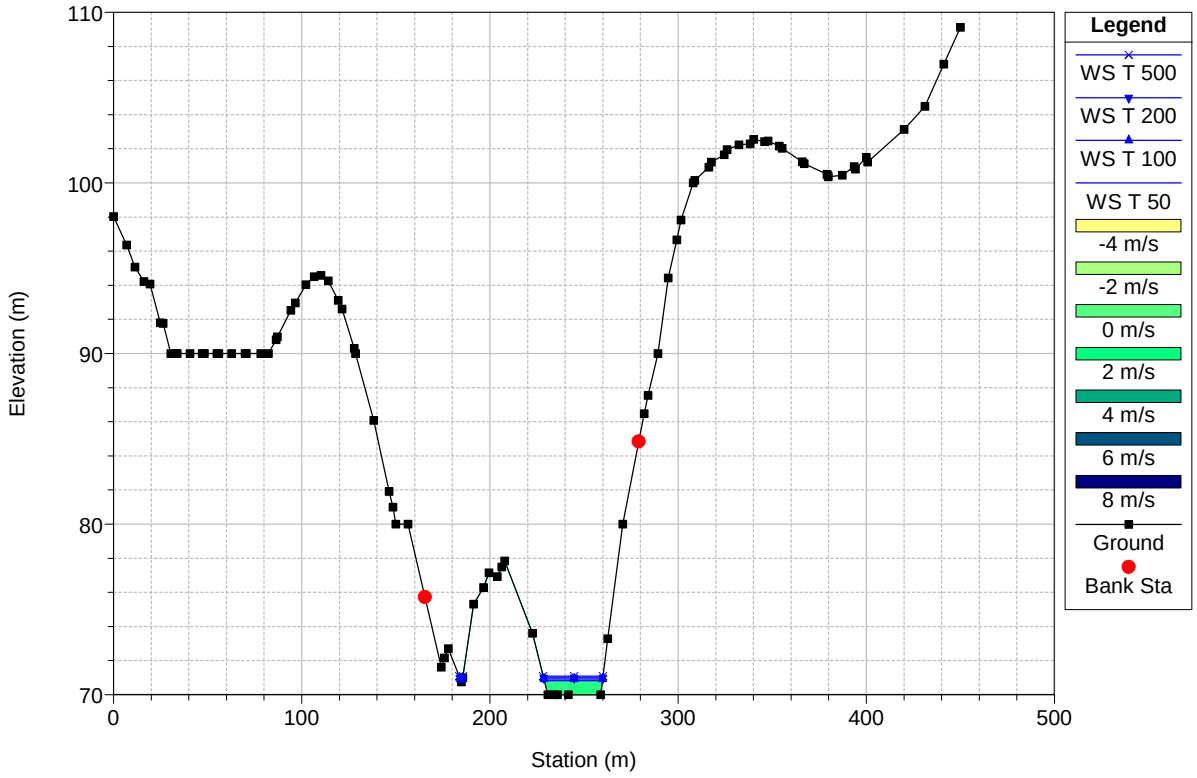
River = Banconi_B Reach = Affl_dx RS = 1750



B_AFFLDX Plan: Plan 01

Geom: B_AFFLDX_SI Flow: AFFL_DX

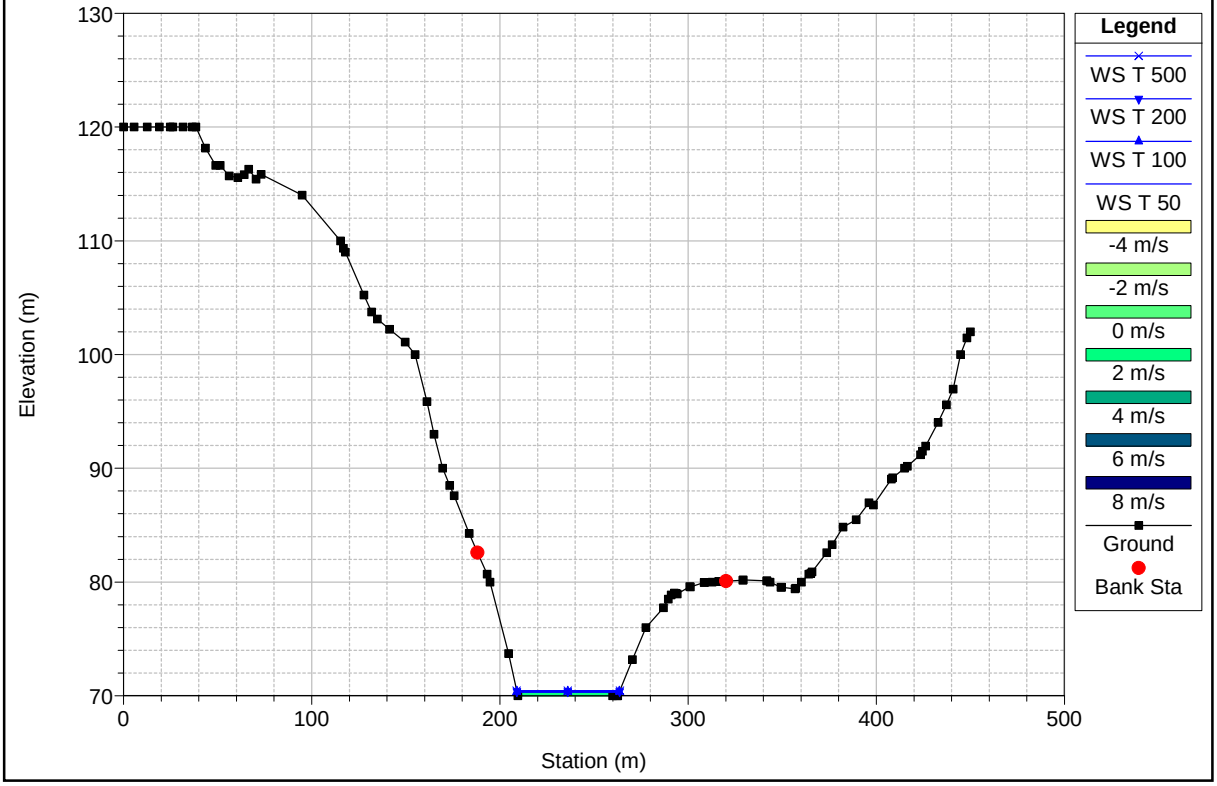
River = Banconi_B Reach = Affl_dx RS = 1700



B_AFFLDX Plan: Plan 01

Geom: B_AFFLDX_SI Flow: AFFL_DX

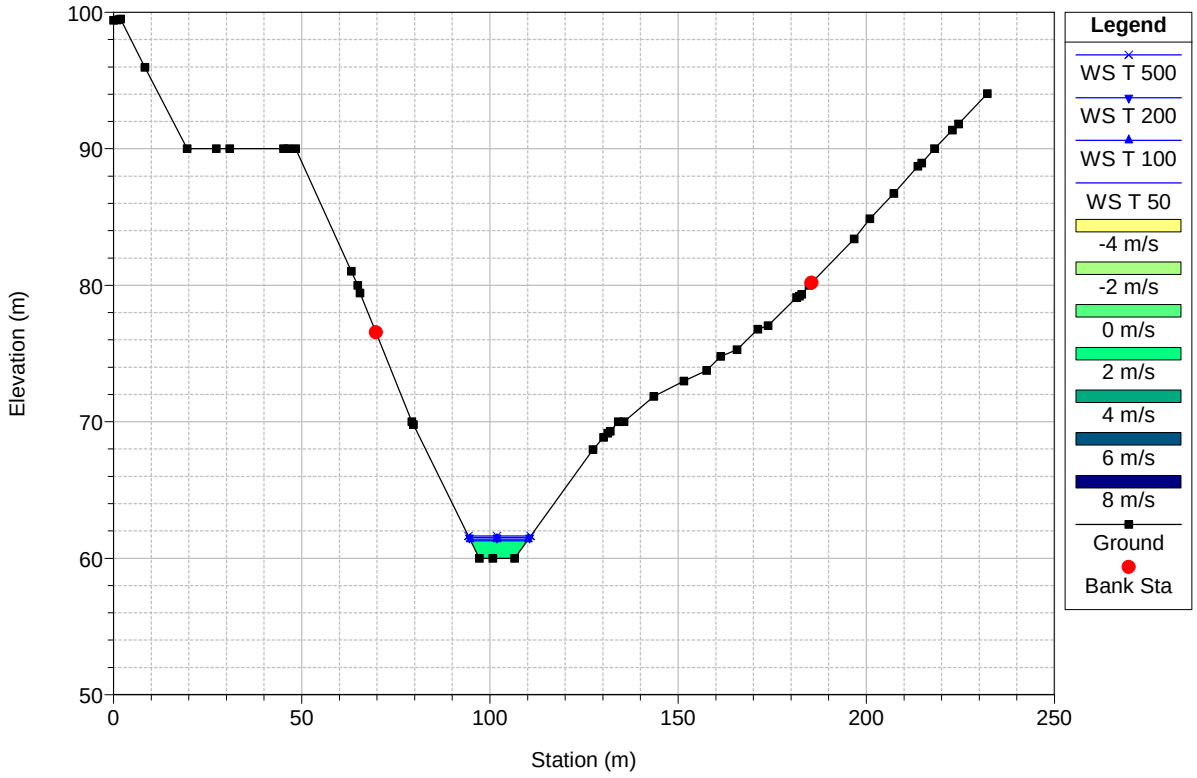
River = Banconi_B Reach = Affl_dx RS = 1650



B_AFFLDX Plan: Plan 01

Geom: B_AFFLDX_SI Flow: AFFL_DX

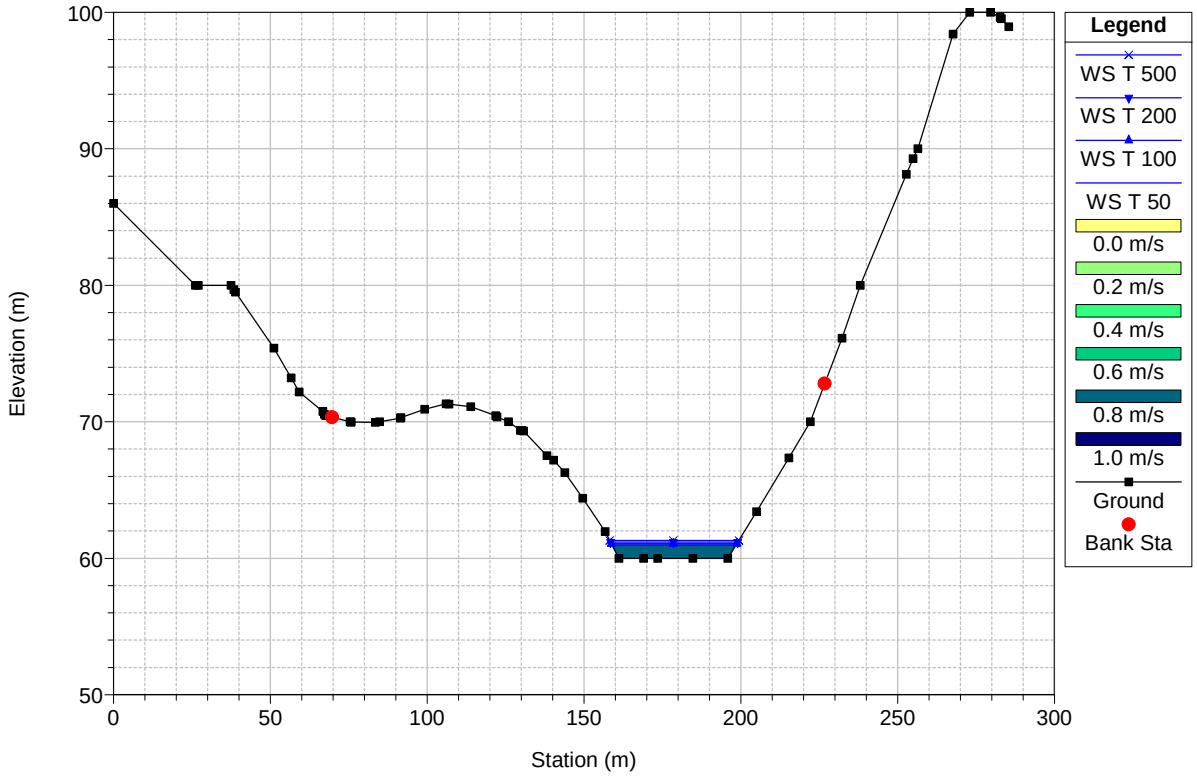
River = Banconi_B Reach = Affl_dx RS = 1589



B_AFFLDX Plan: Plan 01

Geom: B_AFFLDX_SI Flow: AFFL_DX

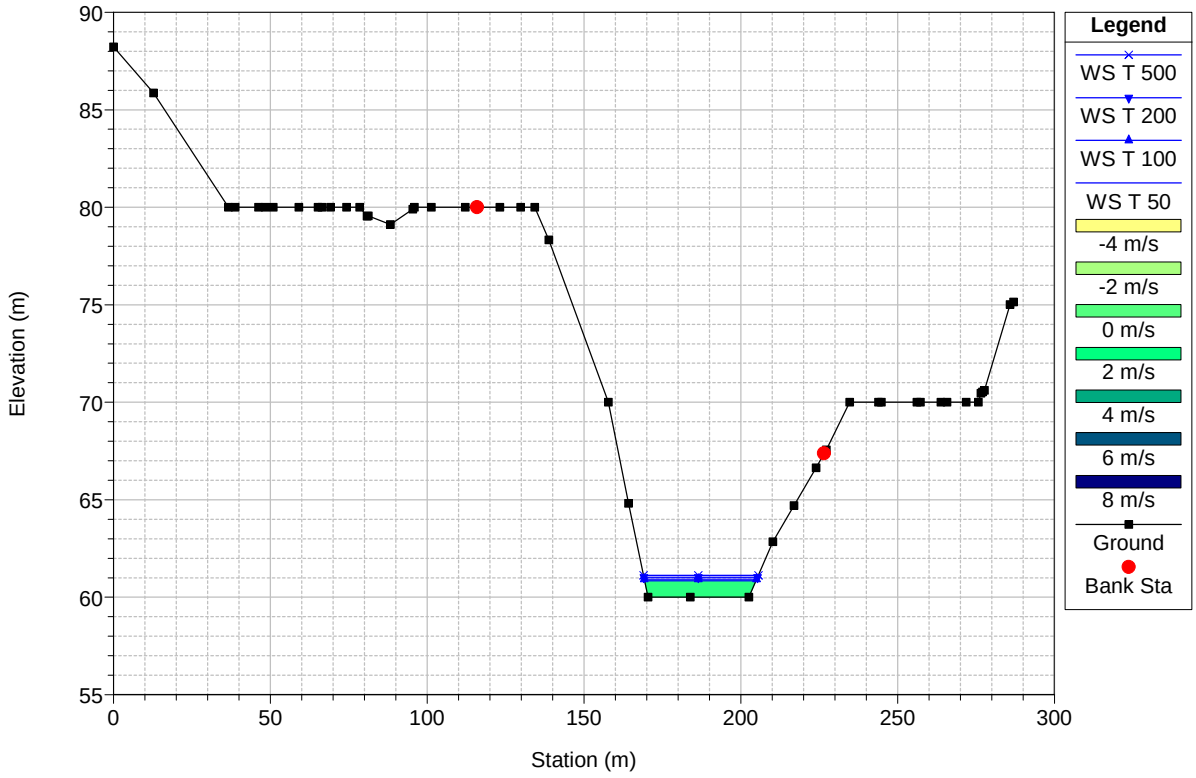
River = Banconi_B Reach = Affl_dx RS = 1443



B_AFFLDX Plan: Plan 01

Geom: B_AFFLDX_SI Flow: AFFL_DX

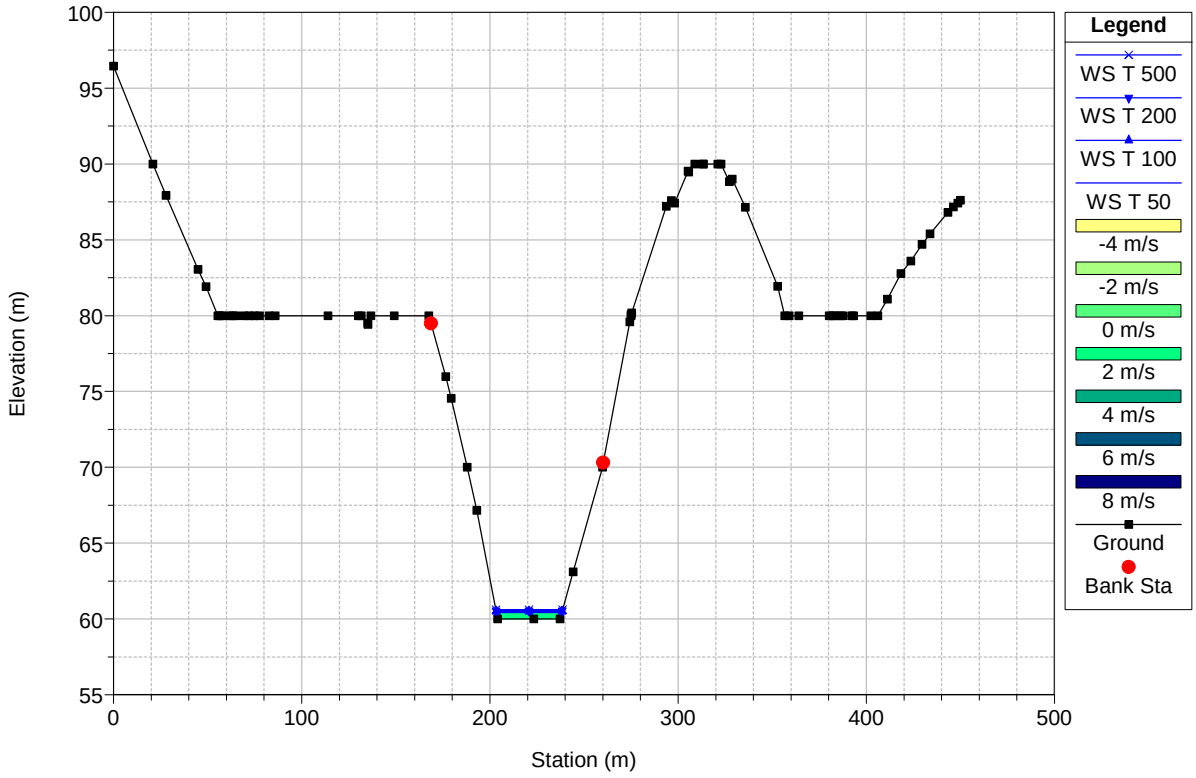
River = Banconi_B Reach = Affl_dx RS = 1387



B_AFFLDX Plan: Plan 01

Geom: B_AFFLDX_SI Flow: AFFL_DX

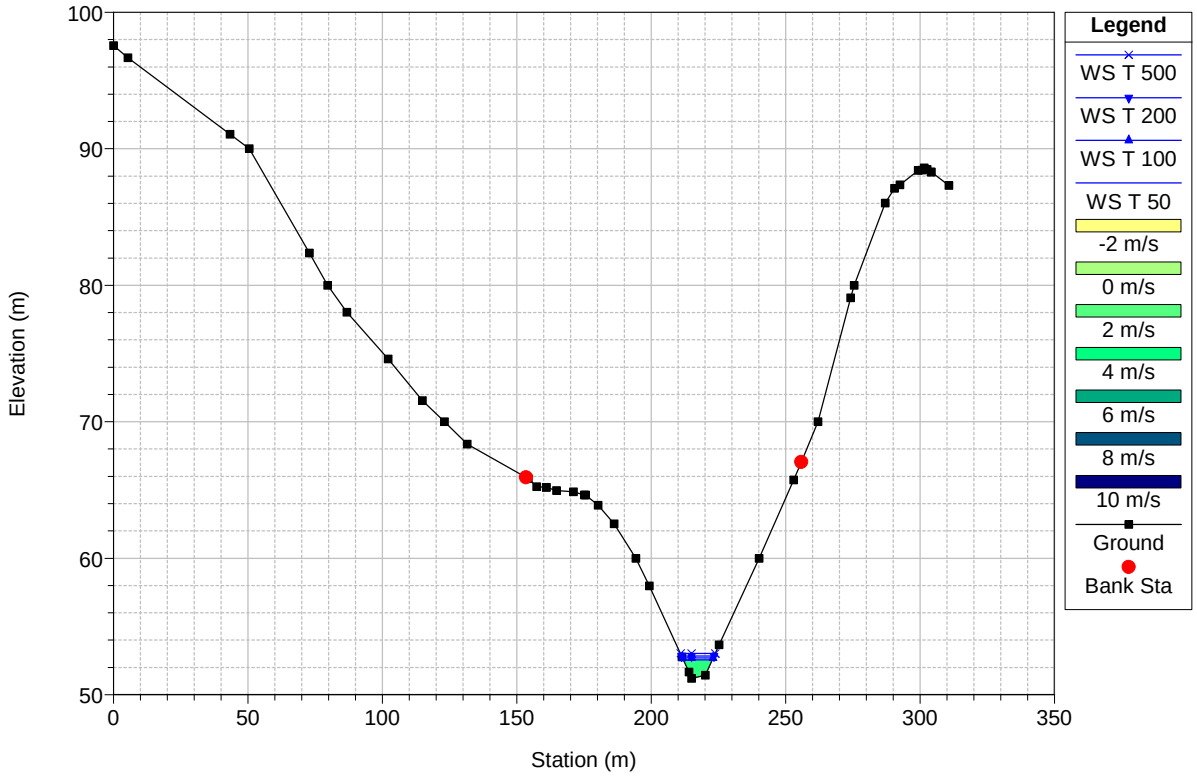
River = Banconi_B Reach = Affl_dx RS = 1350



B_AFFLDX Plan: Plan 01

Geom: B_AFFLDX_SI Flow: AFFL_DX

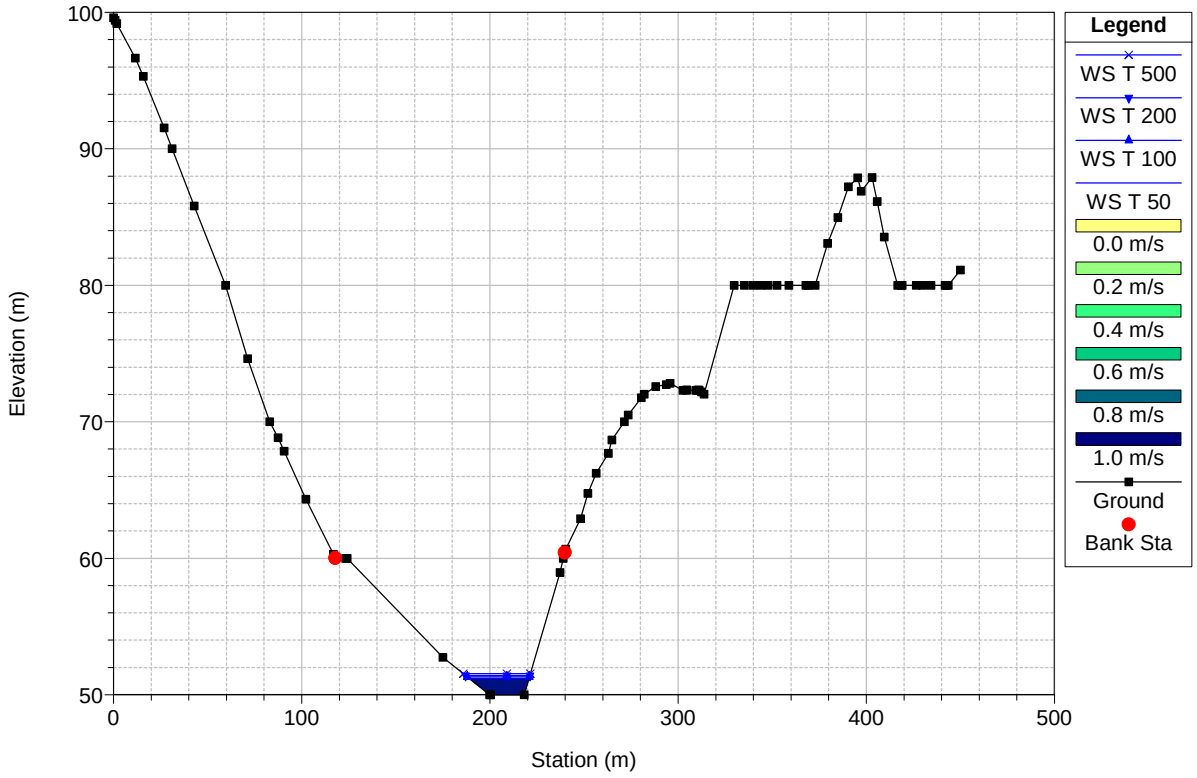
River = Banconi_B Reach = Affl_dx RS = 1303



B_AFFLDX Plan: Plan 01

Geom: B_AFFLDX_SI Flow: AFFL_DX

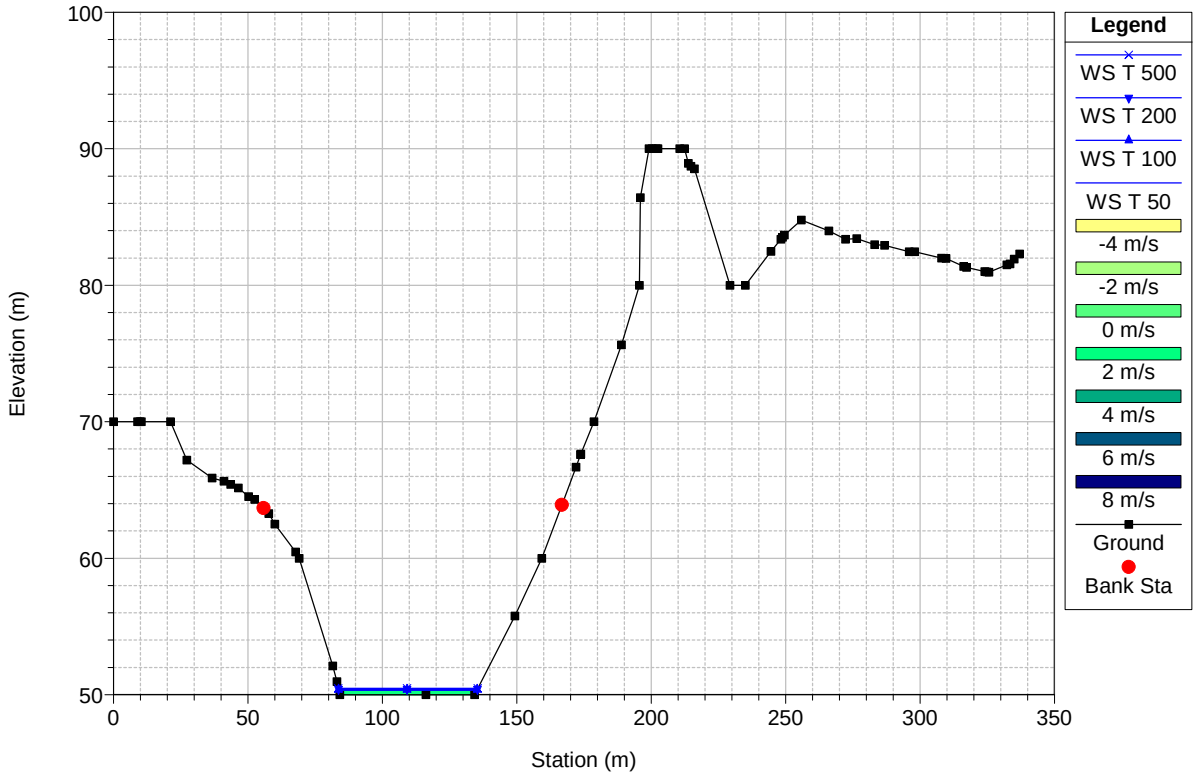
River = Banconi_B Reach = Affl_dx RS = 1250



B_AFFLDX Plan: Plan 01

Geom: B_AFFLDX_SI Flow: AFFL_DX

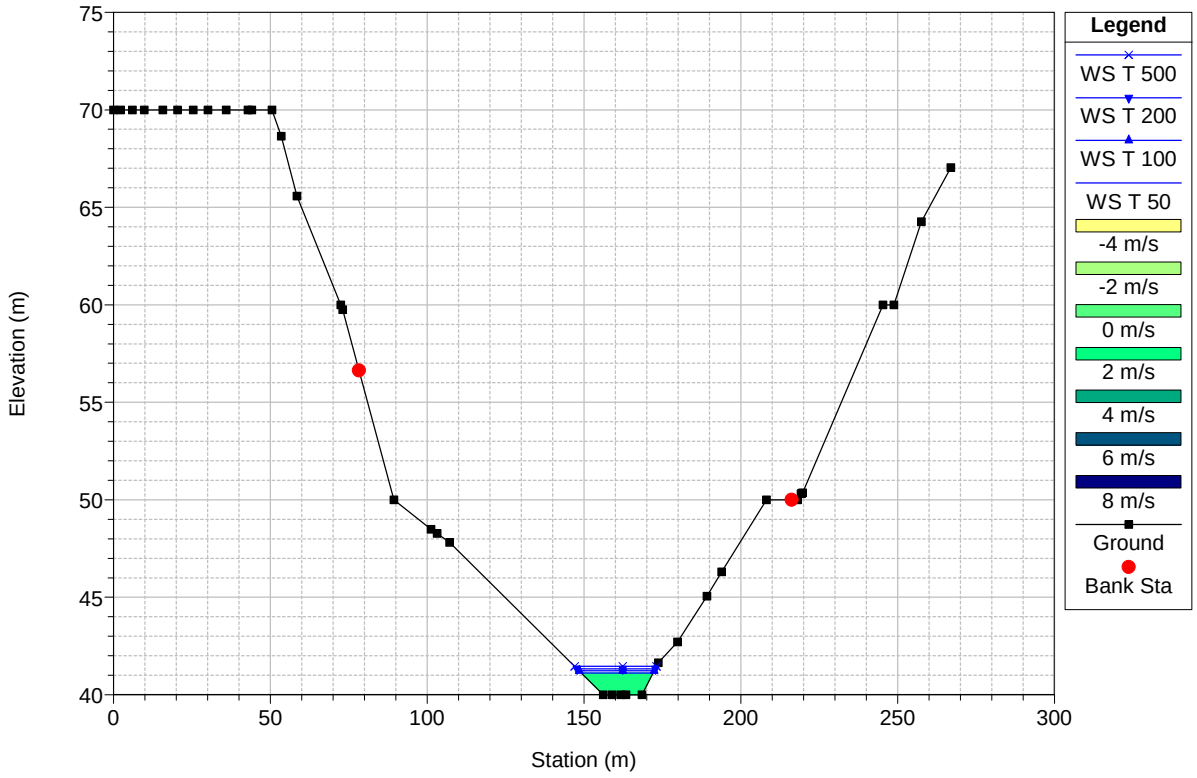
River = Banconi_B Reach = Affl_dx RS = 1103



B_AFFLDX Plan: Plan 01

Geom: B_AFFLDX_SI Flow: AFFL_DX

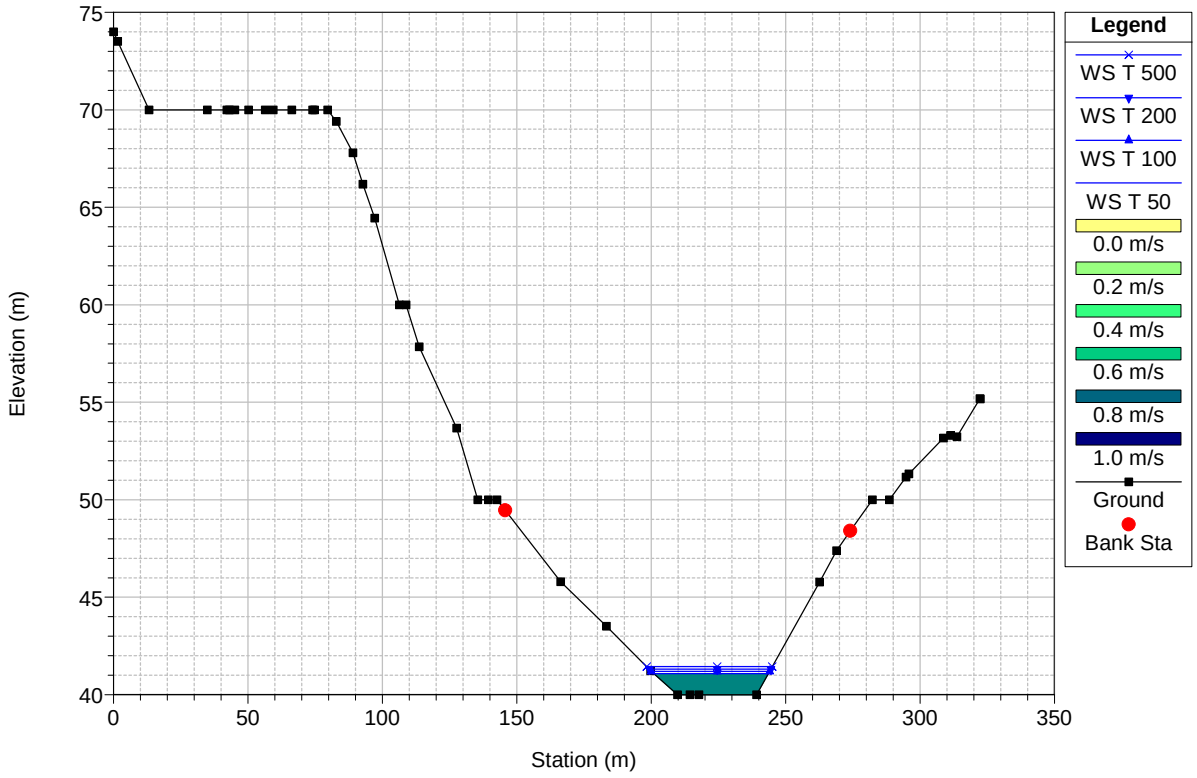
River = Banconi_B Reach = Affl_dx RS = 989



B_AFFLDX Plan: Plan 01

Geom: B_AFFLDX_SI Flow: AFFL_DX

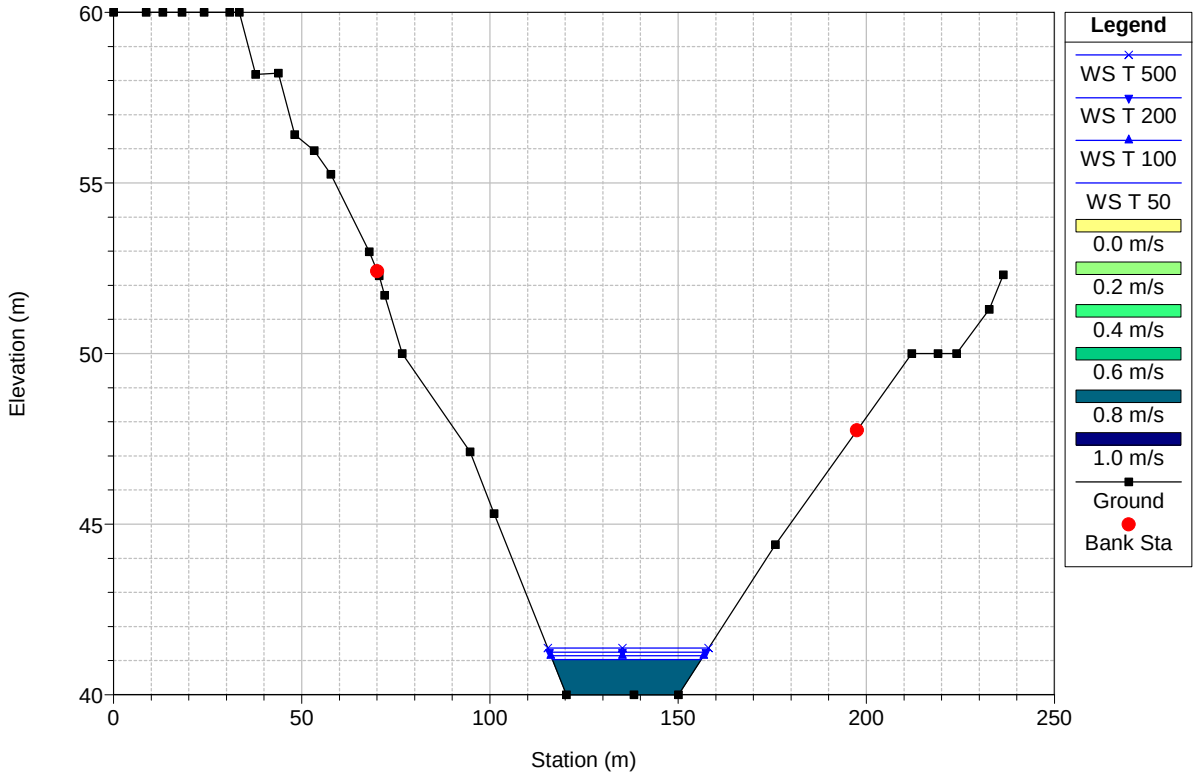
River = Banconi_B Reach = Affl_dx RS = 950



B_AFFLDX Plan: Plan 01

Geom: B_AFFLDX_SI Flow: AFFL_DX

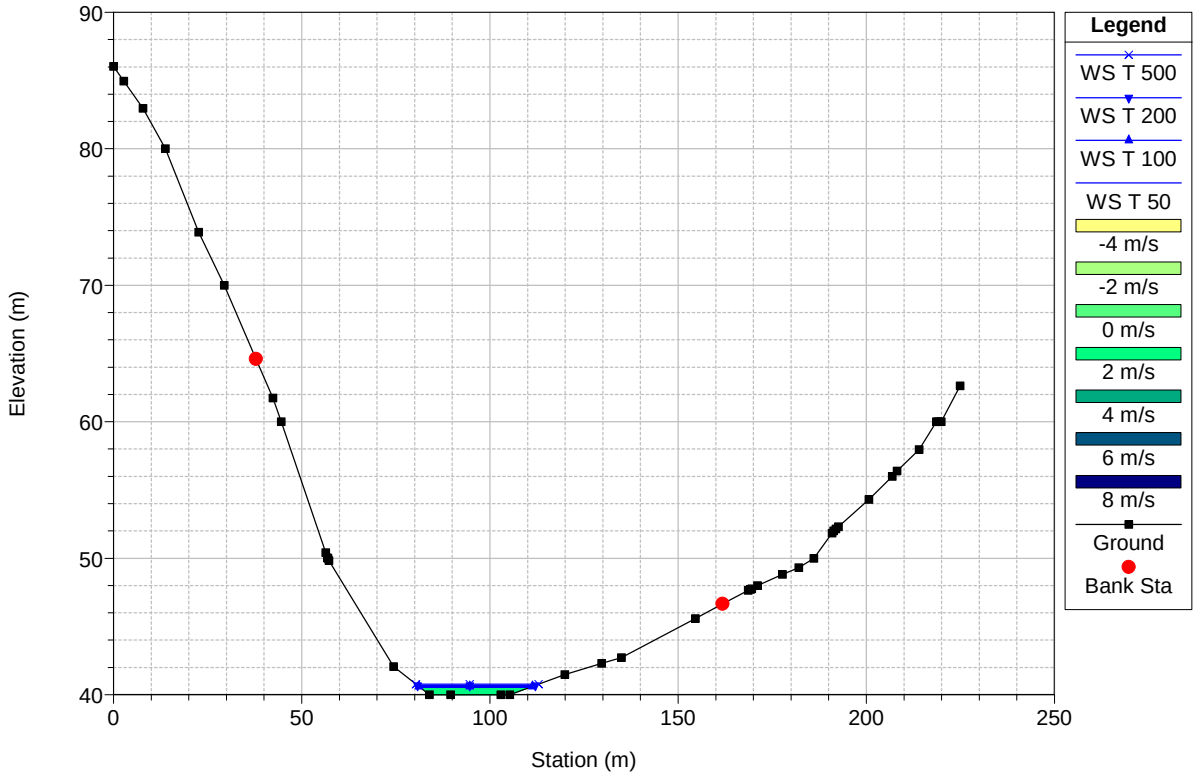
River = Banconi_B Reach = Affl_dx RS = 915



B_AFFLDX Plan: Plan 01

Geom: B_AFFLDX_SI Flow: AFFL_DX

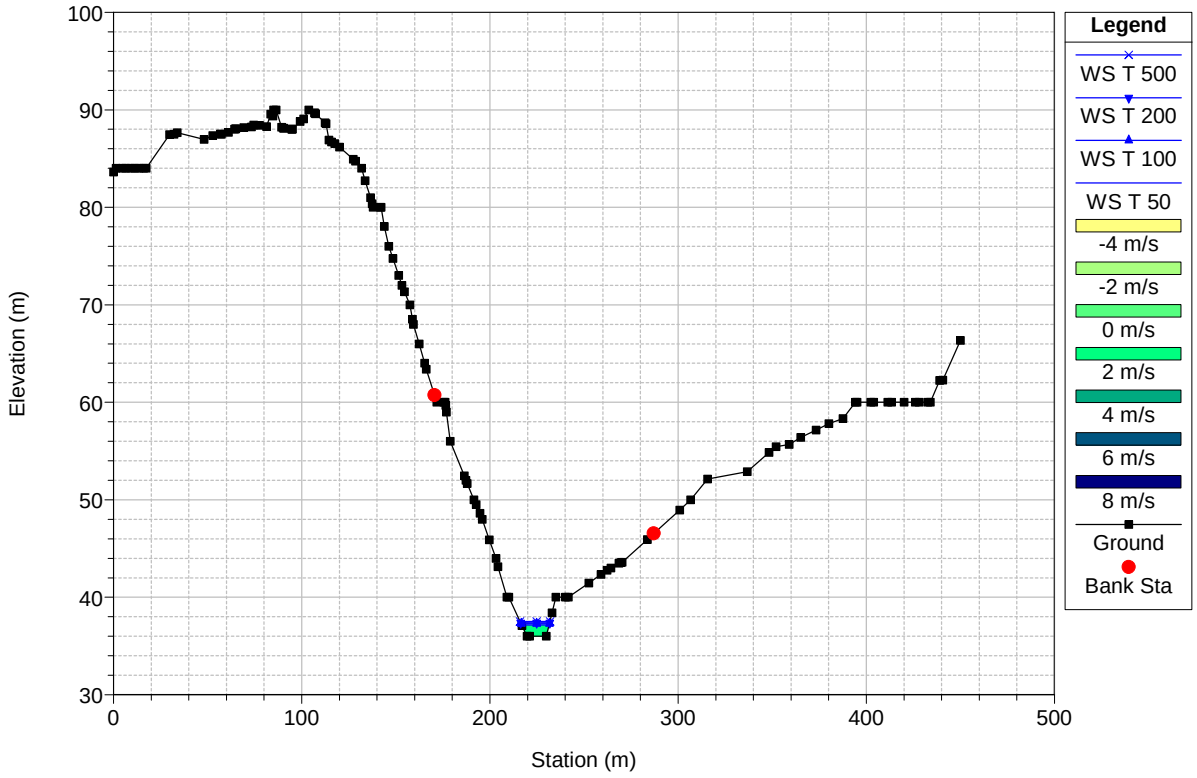
River = Banconi_B Reach = Affl_dx RS = 845



B_AFFLDX Plan: Plan 01

Geom: B_AFFLDX_SI Flow: AFFL_DX

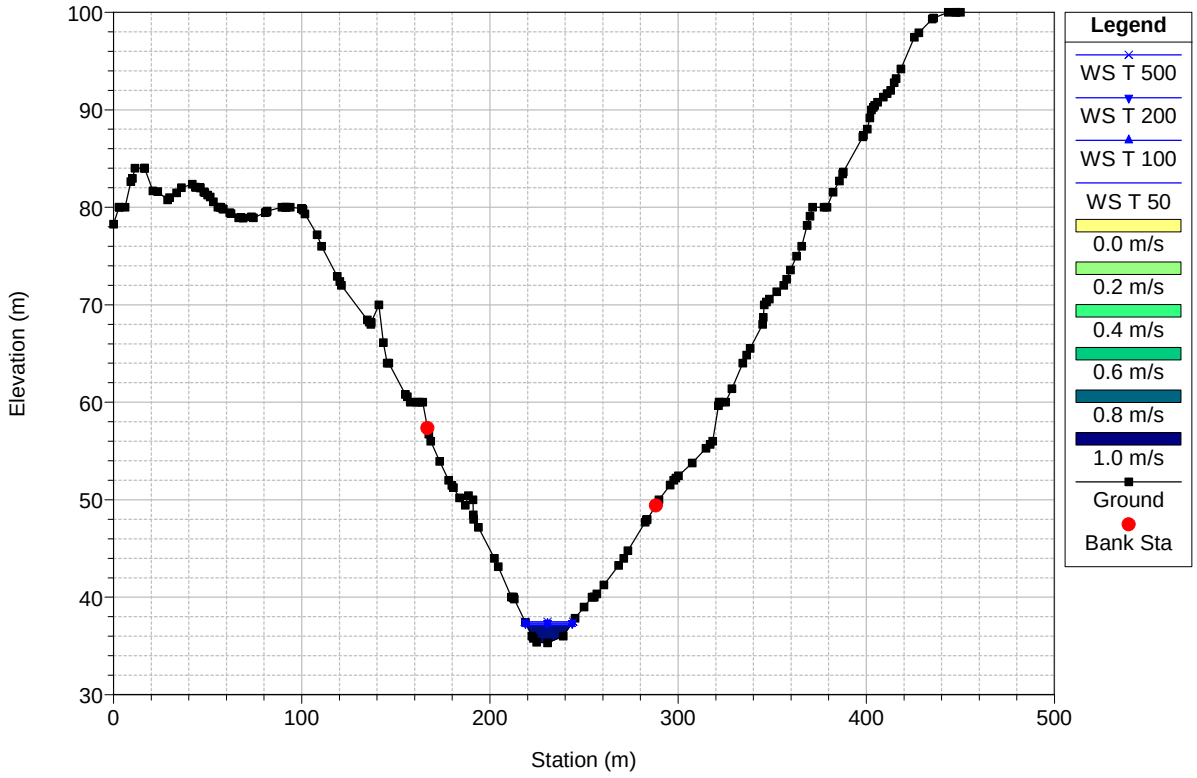
River = Banconi_B Reach = Affl_dx RS = 800



B_AFFLDX Plan: Plan 01

Geom: B_AFFLDX_SI Flow: AFFL_DX

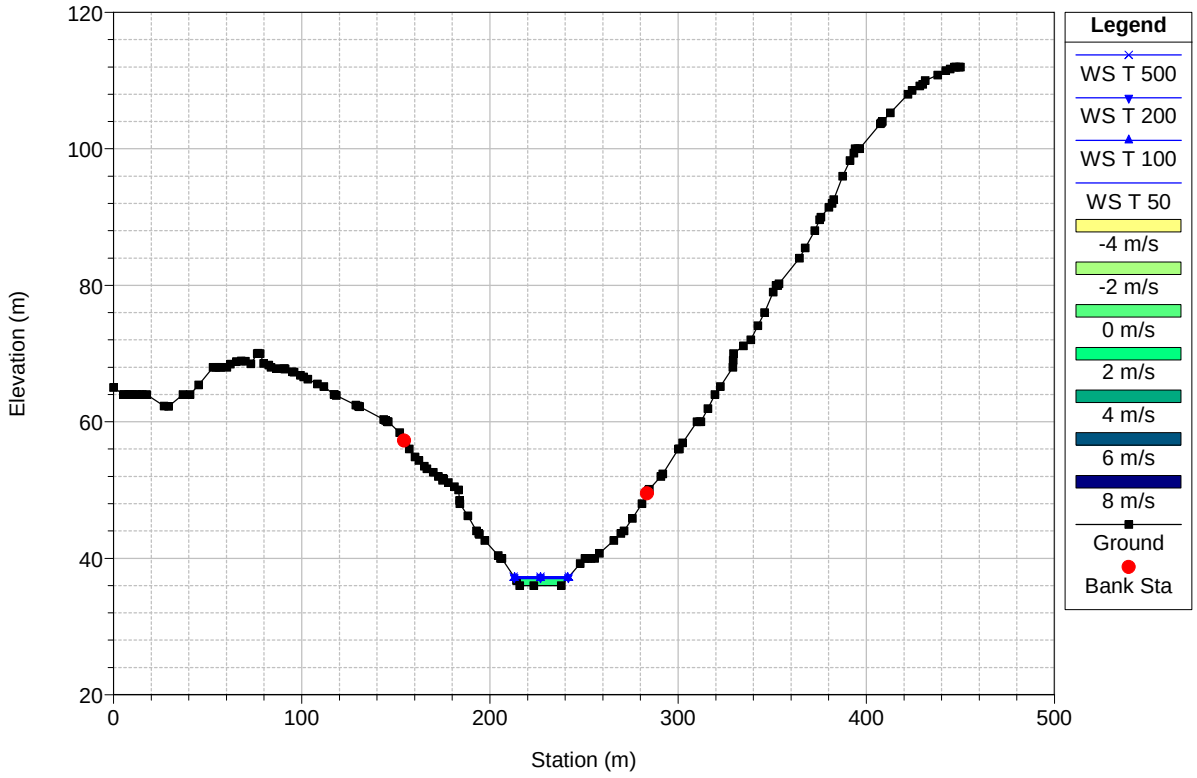
River = Banconi_B Reach = Affl_dx RS = 750



B_AFFLDX Plan: Plan 01

Geom: B_AFFLDX_SI Flow: AFFL_DX

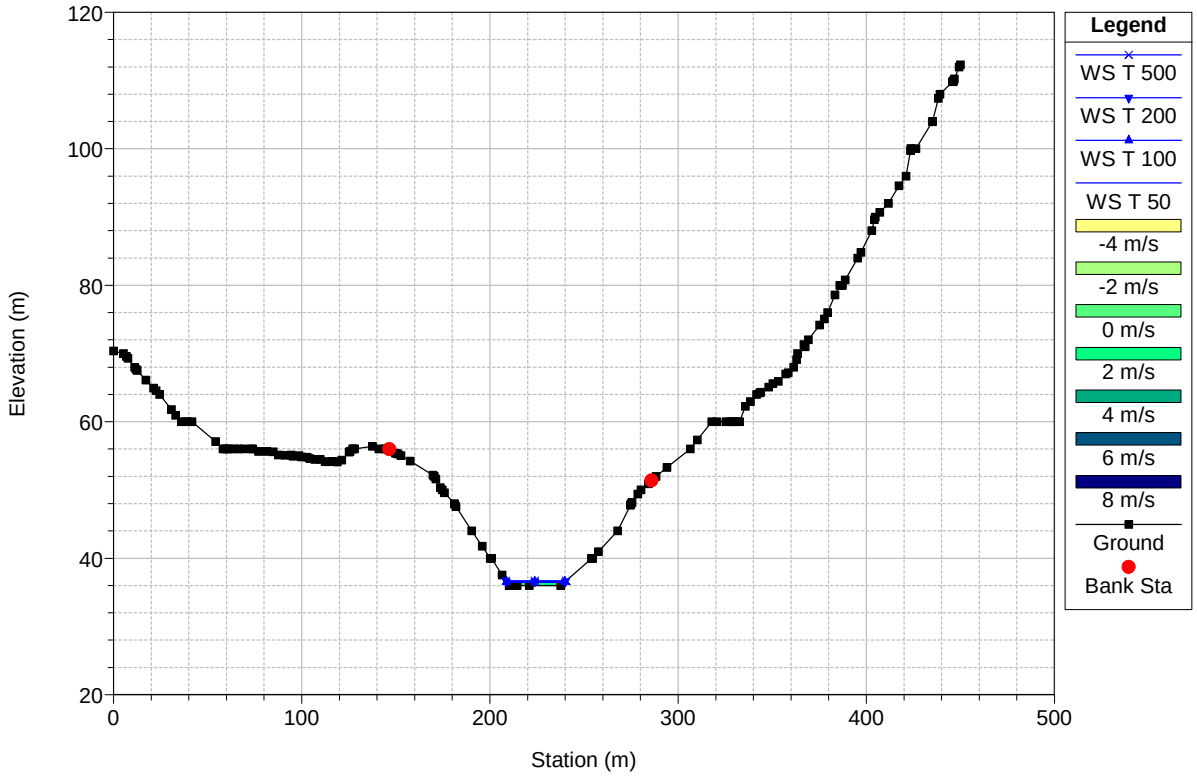
River = Banconi_B Reach = Affl_dx RS = 700



B_AFFLDX Plan: Plan 01

Geom: B_AFFLDX_SI Flow: AFFL_DX

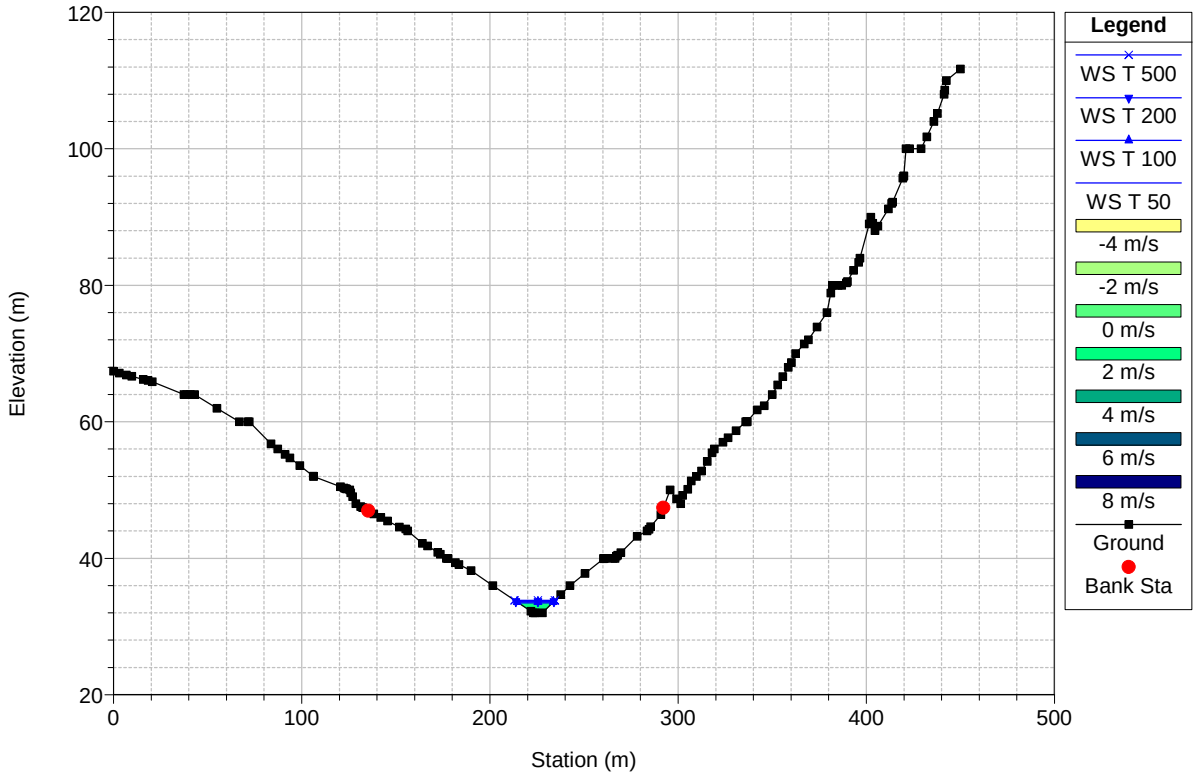
River = Banconi_B Reach = Affl_dx RS = 650



B_AFFLDX Plan: Plan 01

Geom: B_AFFLDX_SI Flow: AFFL_DX

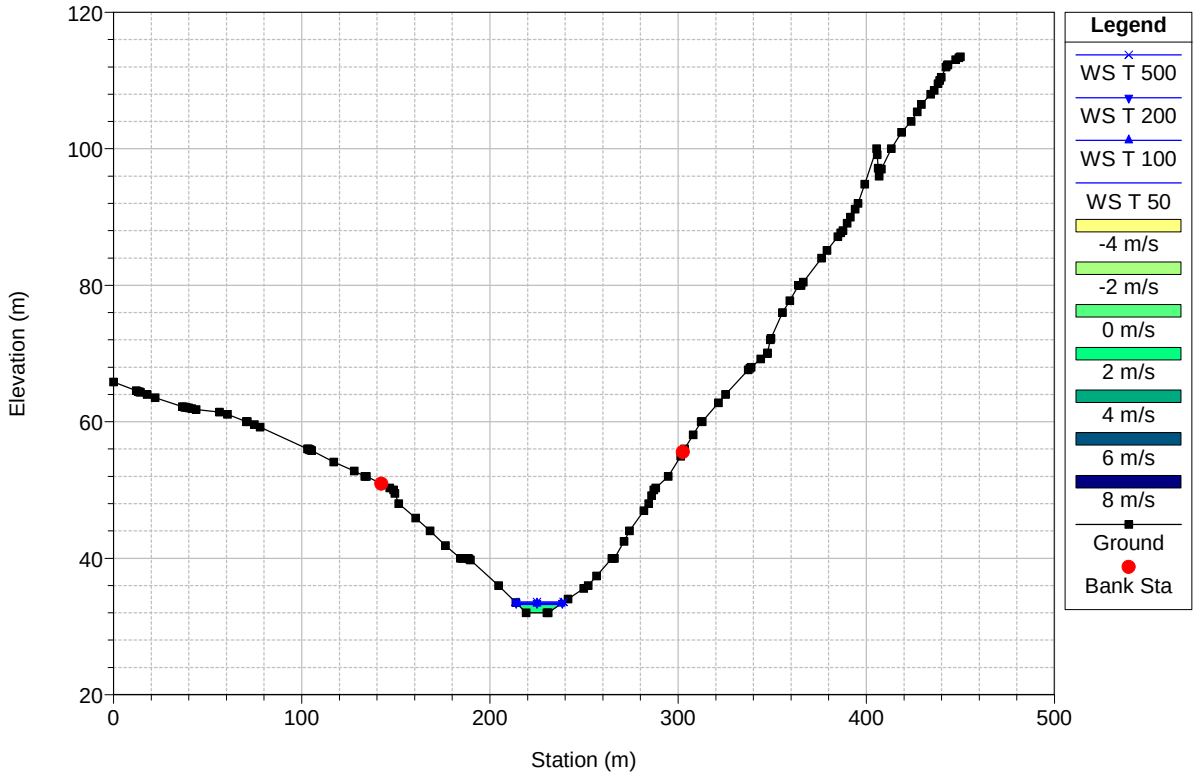
River = Banconi_B Reach = Affl_dx RS = 600



B_AFFLDX Plan: Plan 01

Geom: B_AFFLDX_SI Flow: AFFL_DX

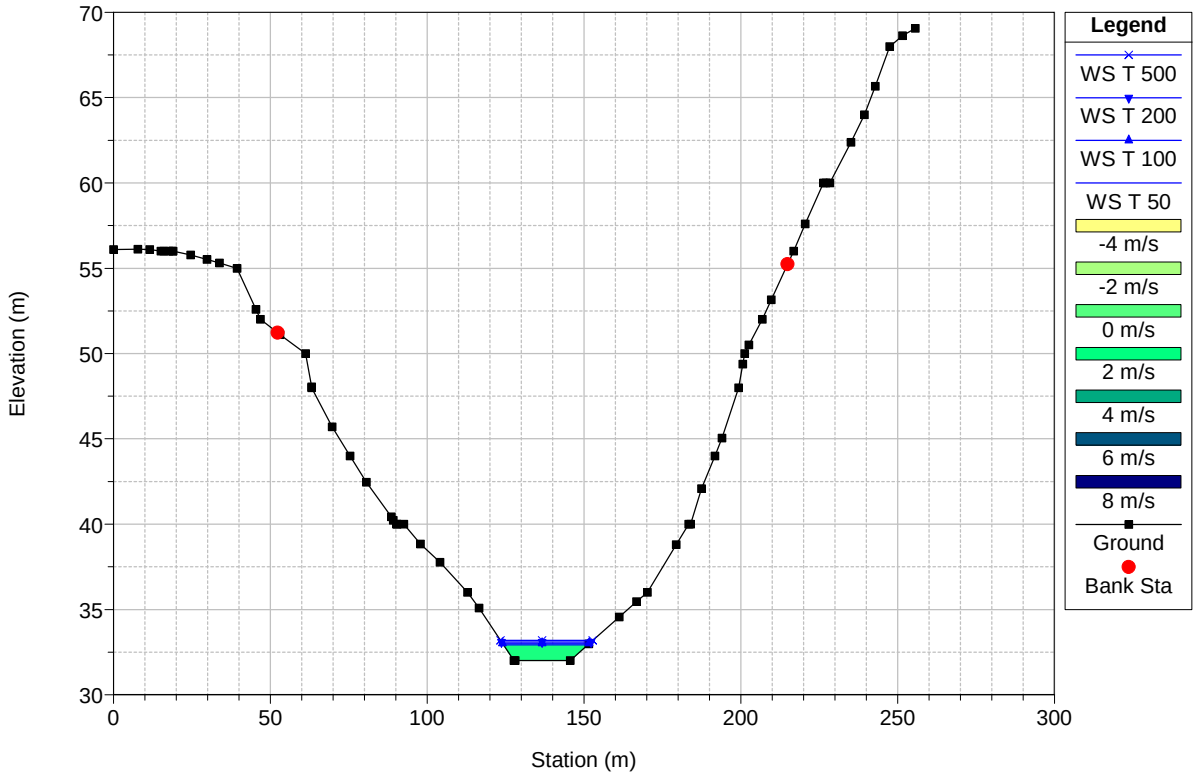
River = Banconi_B Reach = Affl_dx RS = 550



B_AFFLDX Plan: Plan 01

Geom: B_AFFLDX_SI Flow: AFFL_DX

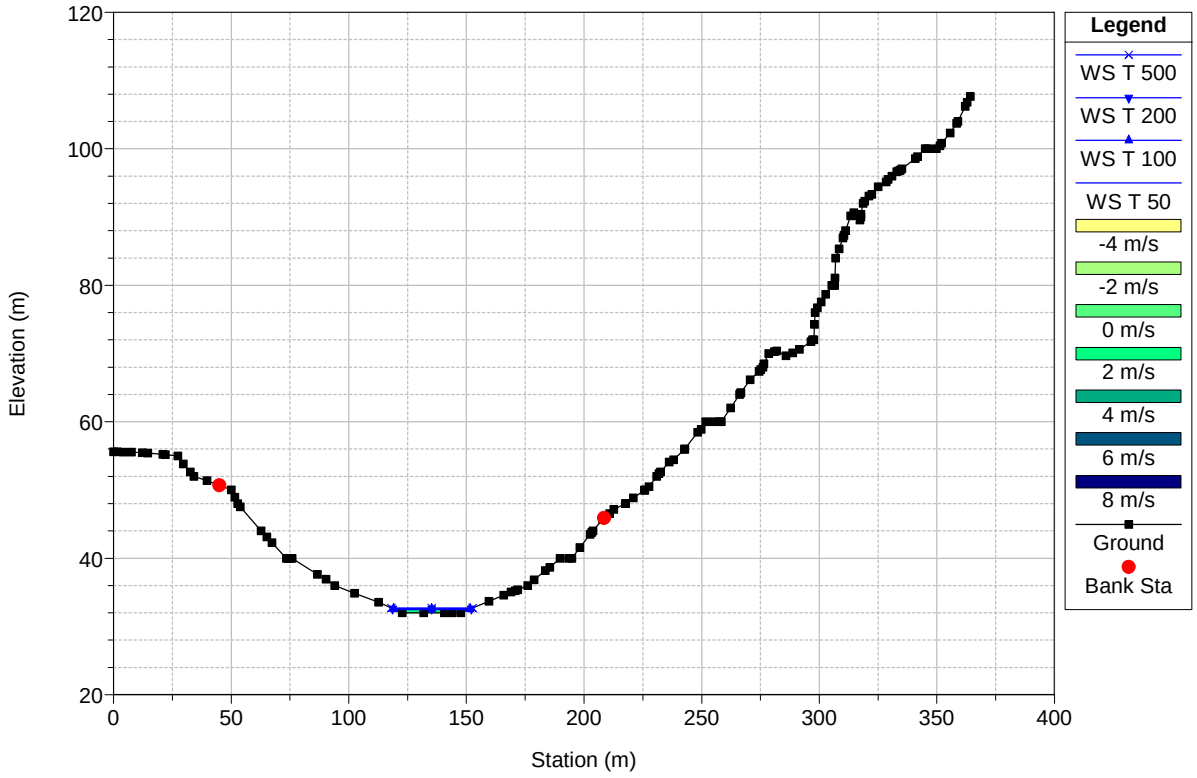
River = Banconi_B Reach = Affl_dx RS = 489



B_AFFLDX Plan: Plan 01

Geom: B_AFFLDX_SI Flow: AFFL_DX

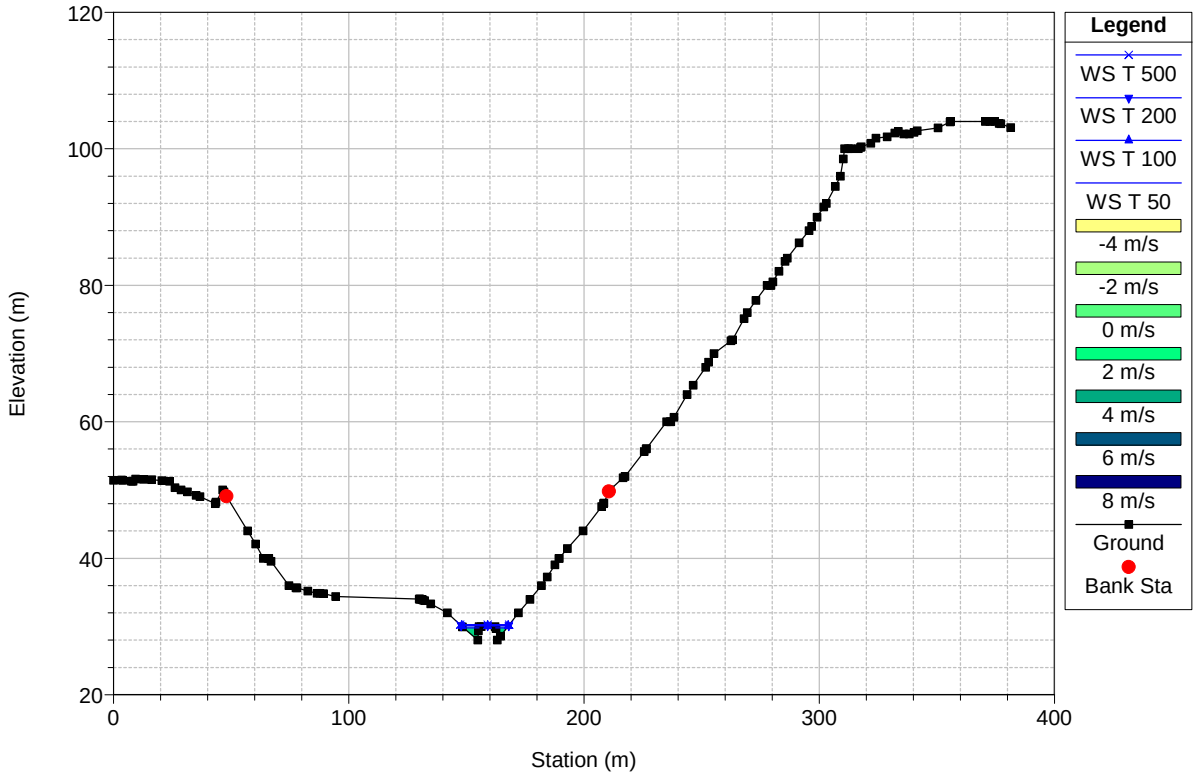
River = Banconi_B Reach = Affl_dx RS = 461



B_AFFLDX Plan: Plan 01

Geom: B_AFFLDX_SI Flow: AFFL_DX

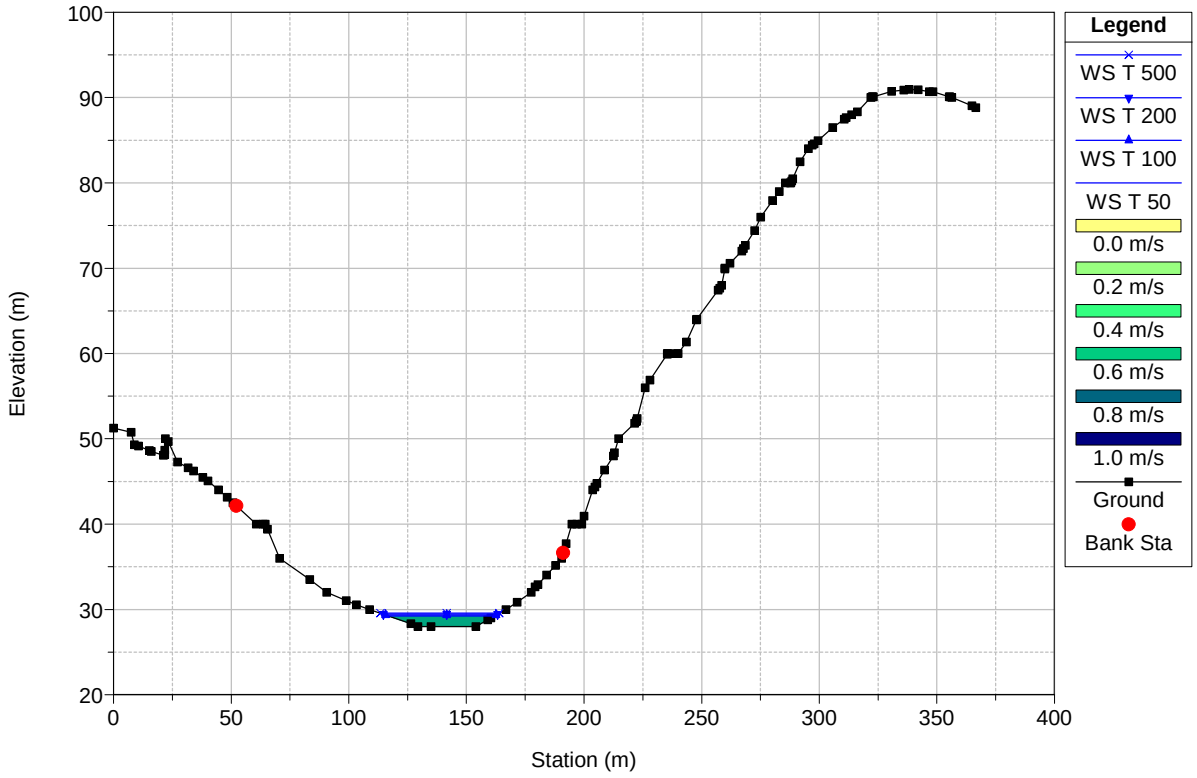
River = Banconi_B Reach = Affl_dx RS = 396



B_AFFLDX Plan: Plan 01

Geom: B_AFFLDX_SI Flow: AFFL_DX

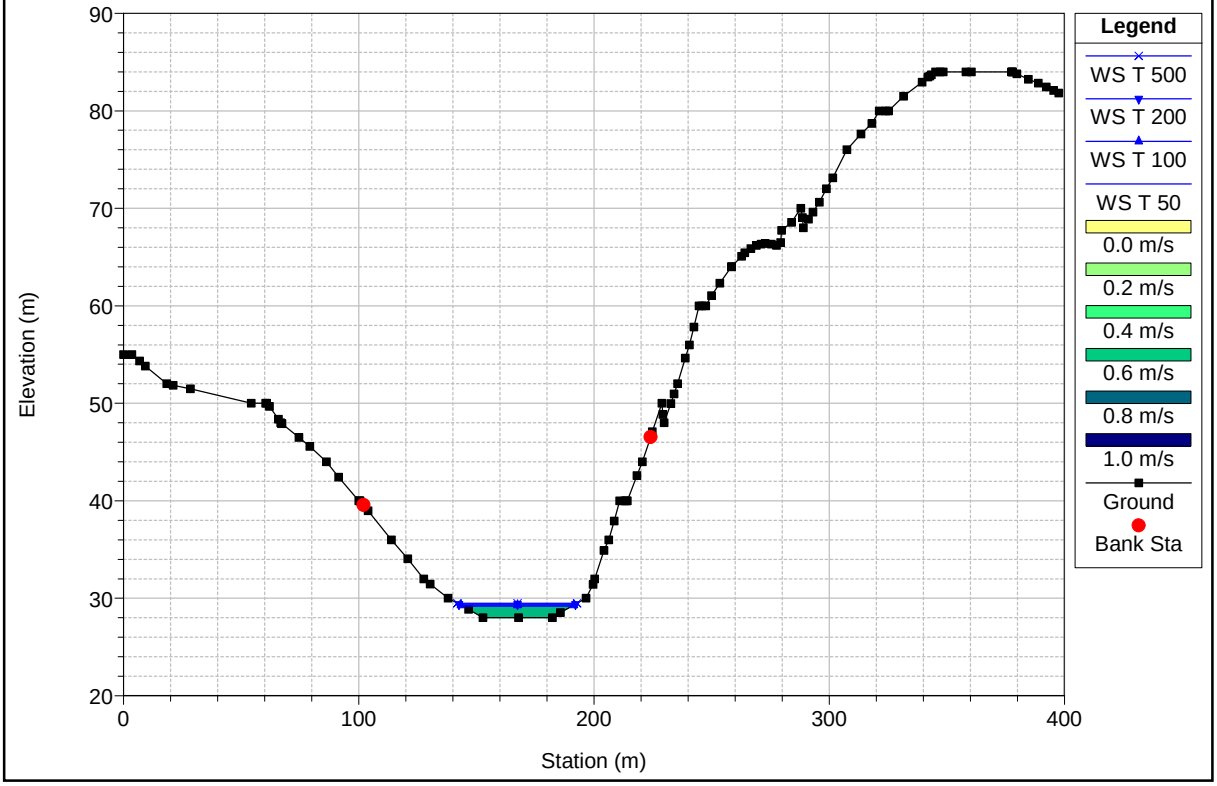
River = Banconi_B Reach = Affl_dx RS = 295



B_AFFLDX Plan: Plan 01

Geom: B_AFFLDX_SI Flow: AFFL_DX

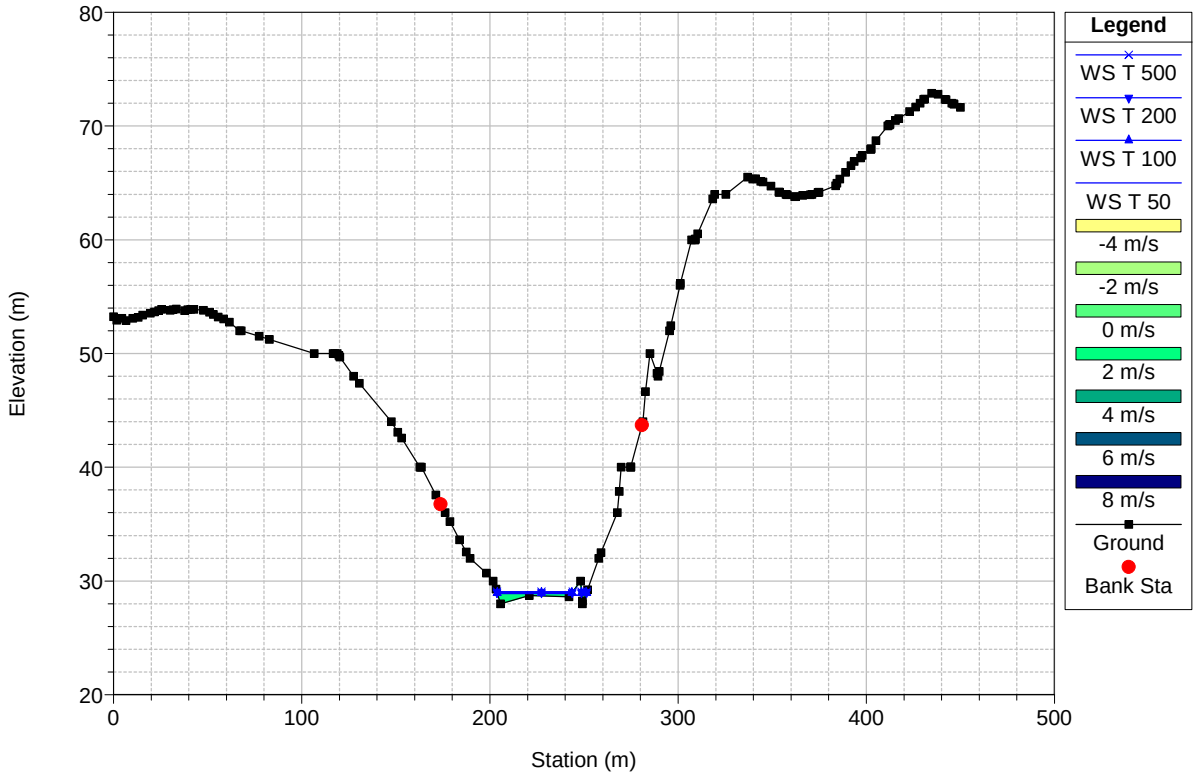
River = Banconi_B Reach = Affl_dx RS = 248



B_AFFLDX Plan: Plan 01

Geom: B_AFFLDX_SI Flow: AFFL_DX

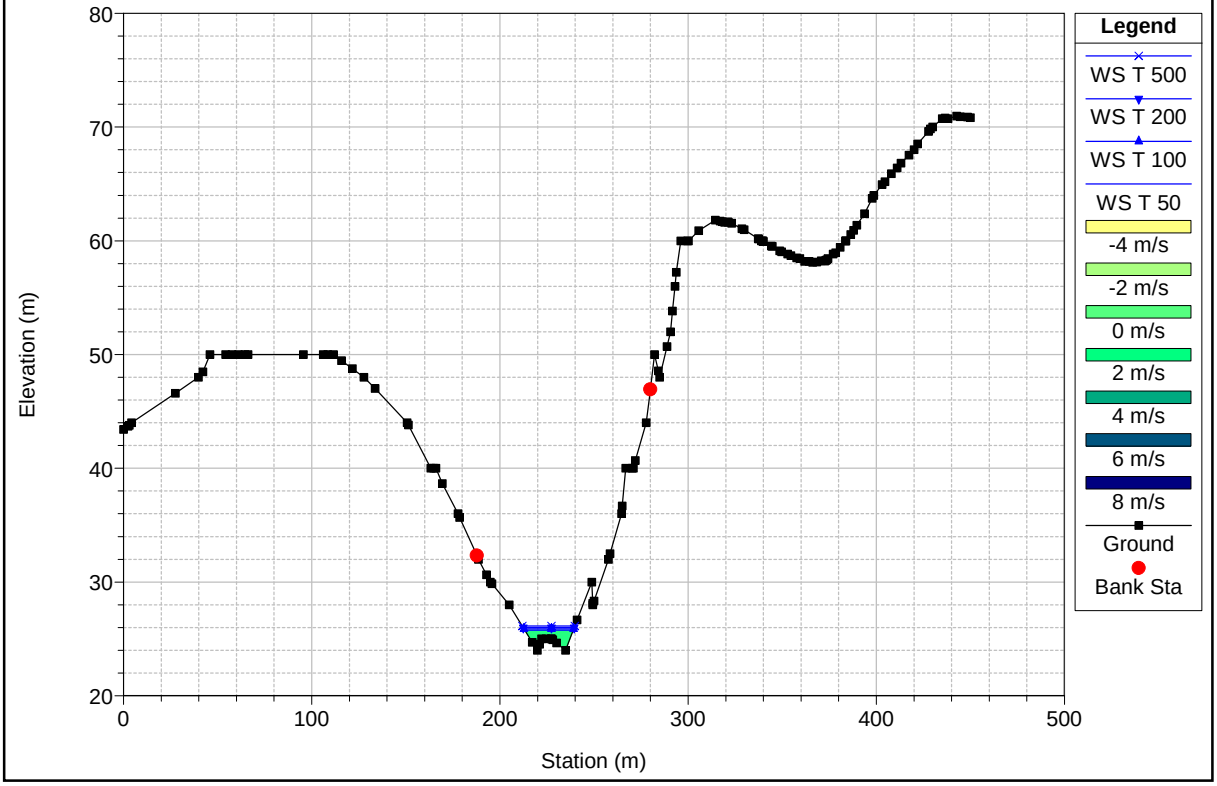
River = Banconi_B Reach = Affl_dx RS = 200



B_AFFLDX Plan: Plan 01

Geom: B_AFFLDX_SI Flow: AFFL_DX

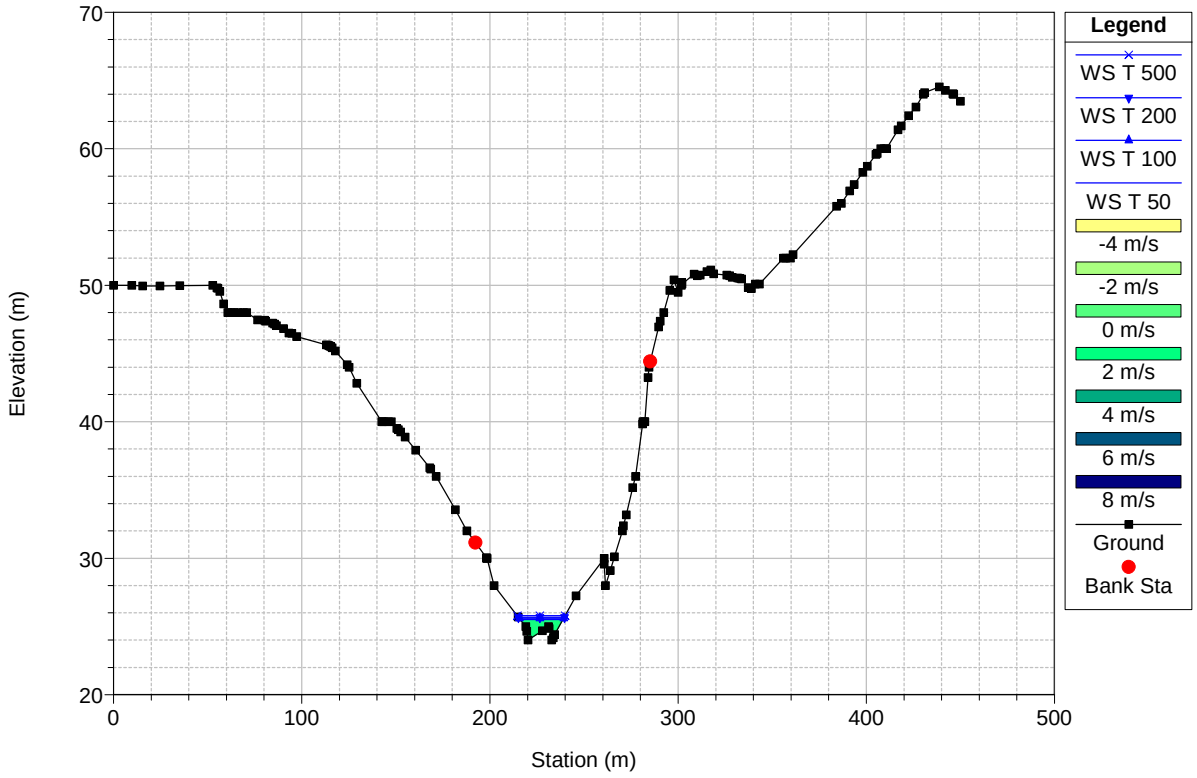
River = Banconi_B Reach = Affl_dx RS = 150



B_AFFLDX Plan: Plan 01

Geom: B_AFFLDX_SI Flow: AFFL_DX

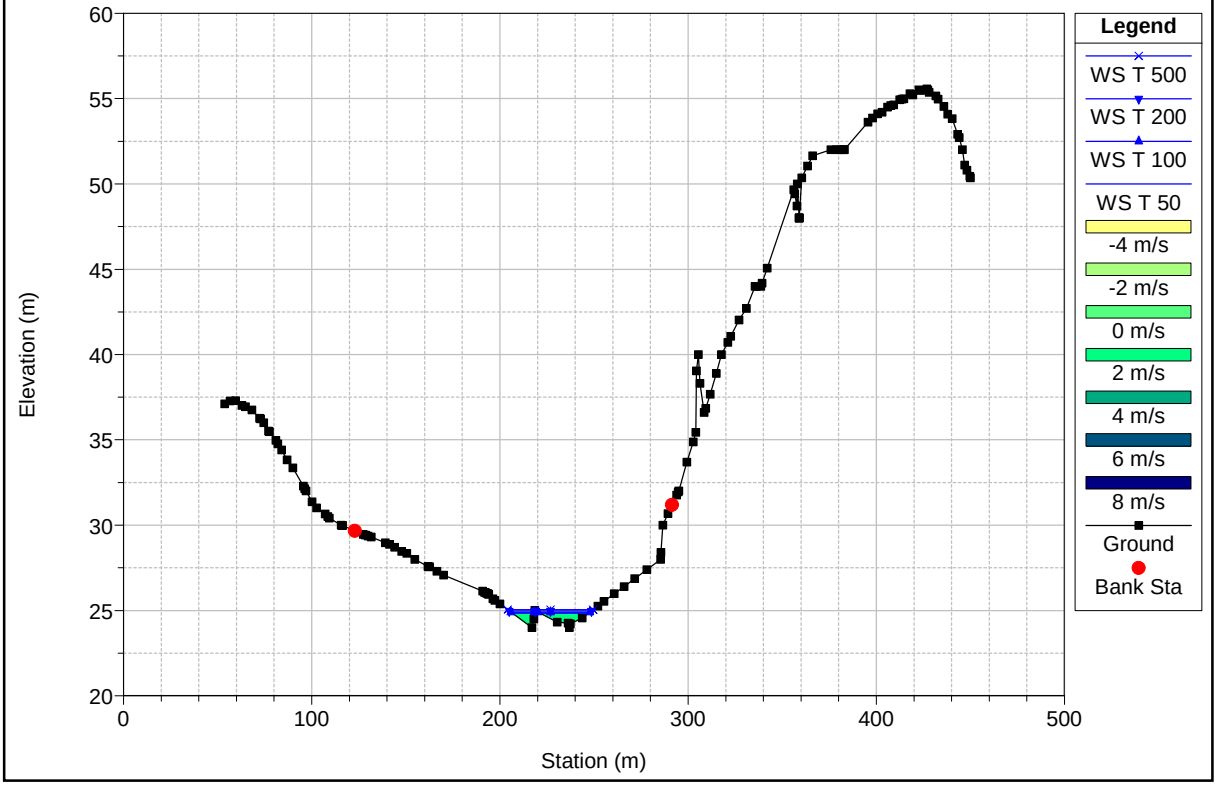
River = Banconi_B Reach = Affl_dx RS = 100



B_AFFLDX Plan: Plan 01

Geom: B_AFFLDX_SI Flow: AFFL_DX

River = Banconi_B Reach = Affl_dx RS = 50



B_AFFLDX Plan: Plan 01

Geom: B_AFFLDX_SI Flow: AFFL_DX

