IL BACINO rio Multiccioni

HEC-RAS Plan: Plan 01 River: RIO MULTICCIONI Reach: TRCPRC

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)	
TRCPRC	5762	T 50	4.25	275.98	276.13	276.13	276.18	0.042154	1.00	4.26	32.42	0.88
TRCPRC	5762	T 100	5.15	275.98	276.13	276.13	276.20	0.053515	1.16	4.45	32.45	1.00
TRCPRC	5762	T 200	6.10	275.98	276.15	276.15	276.23	0.052396	1.23	4.97	32.53	1.00
TRCPRC	5762	T 500	7.30	275.98	276.17	276.17	276.25	0.051405	1.31	5.58	32.63	1.01
TRCPRC	5711	T 50	4.25	272.00	272.19	272.19	272.28	0.061044	1.37	3.17	17.40	1.02
TRCPRC	5711	T 100	5.15	272.00	272.21	272.21	272.32	0.057553	1.45	3.63	17.53	1.01
TRCPRC	5711	T 200	6.10	272.00	272.24	272.24	272.35	0.055893	1.54	4.07	17.66	1.01
TRCPRC	5711	T 500	7.30	272.00	272.27	272.27	272.40	0.054632	1.64	4.57	17.80	1.02
TRCPRC	5661	T 50	4.25	264.00	264.20	264.20	264.30	0.044079	1.37	3.10	16.26	1.00
TRCPRC	5661	T 100	5.15	264.00	264.23	264.23	264.34	0.042476	1.45	3.54	16.48	1.00
TRCPRC	5661	T 200	6.10	264.00	264.25	264.25	264.37	0.040813	1.53	3.99	16.71	1.00
TRCPRC	5661	T 500	7.30	264.00	264.29	264.29	264.42	0.039241	1.61	4.52	16.97	1.00
TRCPRC	5611	T 50	4.25	257.24	257.60	257.60	257.70	0.048064	1.42	3.00	14.61	1.00
TRCPRC	5611	T 100	5.15	257.24	257.63	257.63	257.75	0.046813	1.50	3.43	14.89	1.00
TRCPRC	5611	T 200	6.10	257.24	257.66	257.66	257.79	0.045696	1.58	3.86	15.16	1.00
TRCPRC	5611	T 500	7.30	257.24	257.69	257.69	257.83	0.044465	1.66	4.39	15.48	1.00
TRCPRC	5562	T 50	4.25	252.46	253.09	253.09	253.25	0.067112	1.78	2.39	7.65	1.01
TRCPRC	5562	T 100	5.15	252.46	253.14	253.14	253.31	0.065479	1.85	2.79	8.26	1.01
TRCPRC	5562	T 200	6.10	252.46	253.19	253.19	253.37	0.064150	1.91	3.19	8.84	1.01
TRCPRC	5562	T 500	7.30	252.46	253.24	253.24	253.44	0.062646	1.98	3.69	9.50	1.01
TRCPRC	5512	T 50	4.25	244.27	244.87	244.87	245.00	0.069514	1.65	2.71	10.22	0.97
TRCPRC	5512	T 100	5.15	244.27	244.91	244.91	245.06	0.070397	1.73	3.11	10.95	0.99
TRCPRC	5512	T 200	6.10	244.27	244.95	244.95	245.10	0.067076	1.77	3.59	11.76	0.98
TRCPRC	5512	T 500	7.30	244.27	244.99	244.99	245.16	0.068161	1.85	4.08	12.52	1.00
TRCPRC	5462	T 50	4.25	233.32	233.75	233.75	233.87	0.076324	1.50	2.84	12.44	1.00
TRCPRC	5462	T 100	5.15	233.32	233.79	233.79	233.92	0.076290	1.60	3.22	12.76	1.02
TRCPRC	5462	T 200	6.10	233.32	233.82	233.82	233.96	0.072616	1.67	3.66	13.12	1.01
TRCPRC	5462	T 500	7.30	233.32	233.86	233.86	234.01	0.068435	1.74	4.20	13.56	1.00
TRCPRC	5412	T 50	4.25	224.00	224.17	224.17	224.26	0.083012	1.28	3.33	19.96	1.00
TRCPRC	5412	T 100	5.15	224.00	224.20	224.20	224.29	0.081057	1.36	3.78	20.13	1.01
TRCPRC	5412	T 200	6.10	224.00	224.22	224.22	224.32	0.077372	1.43	4.25	20.31	1.00
TRCPRC	5412	T 500	7.30	224.00	224.25	224.25	224.36	0.074327	1.52	4.81	20.52	1.00
TRCPRC	5362	T 50	4.25	216.26	216.90	216.90	217.07	0.072713	1.84	2.31	6.86	1.01
TRCPRC	5362	T 100	5.15	216.26	216.95	216.95	217.14	0.070513	1.91	2.69	7.42	1.01
TRCPRC	5362	T 200	6.10	216.26	217.00	217.00	217.20	0.068645	1.98	3.08	7.95	1.01
TRCPRC	5362	T 500	7.30	216.26	217.06	217.06	217.27	0.066632	2.05	3.56	8.55	1.01
TRCPRC	5312	T 50	4.25	203.55	204.14	204.14	204.32	0.061829	1.90	2.24	6.24	1.01
TRCPRC	5312	T 100	5.15	203.55	204.19	204.19	204.39	0.060013	1.99	2.59	6.58	1.01
TRCPRC	5312	T 200	6.10	203.55	204.25	204.25	204.46	0.057790	2.06	2.96	6.92	1.00
TRCPRC	5312	T 500	7.30	203.55	204.31	204.31	204.54	0.057045	2.16	3.38	7.29	1.01
TRCPRC	5262	T 50	4.25	192.00	192.30	192.30	192.43	0.067647	1.64	2.59	9.54	1.00
TRCPRC	5262	T 100	5.15	192.00	192.34	192.34	192.49	0.064419	1.73	2.98	9.76	1.00
TRCPRC	5262	T 200	6.10	192.00	192.37	192.37	192.54	0.063268	1.82	3.35	9.96	1.00
TRCPRC	5262	T 500	7.30	192.00	192.42	192.42	192.61	0.063385	1.94	3.76	10.19	1.02
TRCPRC	5211	T 50	4.25	180.00	180.21	180.21	180.32	0.074472	1.44	2.96	14.10	1.00
TRCPRC	5211	T 100	5.15	180.00	180.24	180.24	180.36	0.075648	1.55	3.31	14.18	1.03
TRCPRC	5211	T 200	6.10	180.00	180.27	180.27	180.41	0.068965	1.61	3.78	14.28	1.00
TRCPRC	5211	T 500	7.30	180.00	180.31	180.31	180.46	0.066253	1.71	4.28	14.38	1.00
TRCPRC	5161	T 50	4.25	172.00	172.43	172.43	172.60	0.060462	1.83	2.32	6.76	1.00
TRCPRC	5161	T 100	5.15	172.00	172.48	172.48	172.67	0.059875	1.94	2.66	7.03	1.01
TRCPRC	5161	T 200	6.10	172.00	172.53	172.53	172.74	0.058141	2.02	3.01	7.30	1.01
TRCPRC	5161	T 500	7.30	172.00	172.58	172.58	172.81	0.057394	2.13	3.43	7.61	1.01
TRCPRC	5112	T 50	4.25	168.00	169.03		169.08	0.009329	1.01	4.20	6.21	0.39
TRCPRC	5112	T 100	5.15	168.00	169.10		169.17	0.010128	1.10	4.69	6.53	0.41
TRCPRC	5112	T 200	6.10	168.00	169.18		169.25	0.010810	1.17	5.19	6.84	0.43
TRCPRC	5112	T 500	7.30	168.00	169.27		169.35	0.011383	1.25	5.82	7.21	0.45
TRCPRC	5076	T 50	4.25	168.00	168.31	168.28	168.41	0.055540	1.44	2.94	10.36	0.86
TRCPRC	5076	T 100	5.15	168.00	168.35	168.31	168.47	0.053234	1.53	3.37	10.55	0.86
TRCPRC	5076	T 200	6.10	168.00	168.38	168.35	168.52	0.054200	1.63	3.74	10.71	0.88
TRCPRC	5076	T 500	7.30	168.00	168.42	168.39	168.58	0.056331	1.76	4.14	10.88	0.91
TRCPRC	5012	T 50	4.25	164.00	164.22	164.22	164.32	0.073749	1.39	3.06	14.23	0.95
TRCPRC	5012	T 100	5.15	164.00	164.25	164.25	164.36	0.078460	1.52	3.38	14.32	1.00
TRCPRC	5012	T 200	6.10	164.00	164.27	164.27	164.41	0.076963	1.61	3.78	14.44	1.01
TRCPRC	5012	T 500	7.30	164.00	164.31	164.31	164.46	0.073762	1.70	4.29	14.59	1.00
TRCPRC	4962	T 50	4.25	160.00	160.16	160.16	160.24	0.090421	1.26	3.37	21.15	1.01
TRCPRC	4962	T 100	5.15	160.00	160.19	160.19	160.28	0.084906	1.33	3.87	21.29	1.00
TRCPRC	4962	T 200	6.10	160.00	160.21	160.21	160.31	0.081874	1.41	4.34	21.42	1.00

HEC-RAS Plan: Plan 01 River: RIO MULTICCIONI Reach: TRCPRC (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)	
TRCPRC	4962	T 500	7.30	160.00	160.23	160.23	160.35	0.078987	1.49	4.90	21.58	1.00
TRCPRC	4912	T 50	4.25	156.00	156.28	156.21	156.33	0.028338	1.00	4.25	15.73	0.61
TRCPRC	4912	T 100	5.15	156.00	156.32		156.38	0.028546	1.08	4.78	15.91	0.63
TRCPRC	4912	T 200	6.10	156.00	156.35		156.42	0.028761	1.15	5.30	16.08	0.64
TRCPRC	4912	T 500	7.30	156.00	156.39		156.47	0.028608	1.23	5.95	16.29	0.65
TRCPRC	4862	T 50	4.25	153.56	154.03	154.03	154.15	0.075479	1.59	2.67	10.21	0.99
TRCPRC	4862	T 100	5.15	153.56	154.06	154.06	154.21	0.073010	1.69	3.05	10.41	1.00
TRCPRC	4862	T 200	6.10	153.56	154.10	154.10	154.26	0.070809	1.78	3.43	10.61	1.00
TRCPRC	4862	T 500	7.30	153.56	154.14	154.14	154.32	0.069907	1.89	3.87	10.83	1.01
TRCPRC	4812	T 50	4.25	148.00	148.45	148.45	148.63	0.070430	1.88	2.26	6.32	1.00
TRCPRC	4812	T 100	5.15	148.00	148.50	148.50	148.70	0.068770	1.98	2.60	6.58	1.01
TRCPRC	4812	T 200	6.10	148.00	148.55	148.55	148.77	0.066967	2.07	2.95	6.84	1.01
TRCPRC	4812	T 500	7.30	148.00	148.61	148.61	148.85	0.065172	2.17	3.37	7.14	1.01
TRCPRC	4762	T 50	4.25	140.00	140.39	140.39	140.55	0.072457	1.80	2.36	7.22	1.01
TRCPRC	4762	T 100	5.15	140.00	140.44	140.44	140.62	0.069599	1.89	2.72	7.50	1.00
TRCPRC	4762	T 200	6.10	140.00	140.48	140.48	140.68	0.068333	1.98	3.07	7.77	1.01
TRCPRC	4762	T 500	7.30	140.00	140.54	140.54	140.76	0.066318	2.08	3.51	8.08	1.01
TRCPRC	4709	T 50	4.25	136.00	136.32	136.32	136.46	0.075158	1.64	2.59	9.51	1.00
TRCPRC	4709	T 100	5.15	136.00	136.36	136.36	136.51	0.073369	1.73	2.97	9.85	1.01
TRCPRC	4709	T 200	6.10	136.00	136.40	136.40	136.57	0.070365	1.80	3.38	10.21	1.00
TRCPRC	4709	T 500	7.30	136.00	136.44	136.44	136.63	0.069156	1.90	3.84	10.59	1.01
TRCPRC	4662	T 50	4.25	132.00	132.43		132.47	0.015781	0.91	4.66	12.76	0.48
TRCPRC	4662	T 100	5.15	132.00	132.48		132.52	0.015643	0.97	5.31	13.19	0.49
TRCPRC	4662	T 200	6.10	132.00	132.53		132.58	0.015589	1.02	5.96	13.61	0.49
TRCPRC	4662	T 500	7.30	132.00	132.58		132.64	0.015851	1.09	6.70	14.06	0.50
TRCPRC	4612	T 50	4.25	130.65	131.07	131.05	131.15	0.052708	1.29	3.30	16.06	0.91
TRCPRC	4612	T 100	5.15	130.65	131.09	131.08	131.19	0.055227	1.38	3.74	17.09	0.94
TRCPRC	4612	T 200	6.10	130.65	131.12	131.11	131.23	0.056583	1.45	4.21	18.13	0.96
TRCPRC	4612	T 500	7.30	130.65	131.15	131.15	131.27	0.057905	1.53	4.77	19.30	0.98
TRCPRC	4562	T 50	4.25	128.00	128.21	128.21	128.31	0.061240	1.39	3.05	15.46	1.00
TRCPRC	4562	T 100	5.15	128.00	128.24	128.24	128.35	0.058435	1.48	3.49	15.66	1.00
TRCPRC	4562	T 200	6.10	128.00	128.26	128.26	128.39	0.056860	1.56	3.91	15.85	1.00
TRCPRC	4562	T 500	7.30	128.00	128.29	128.29	128.43	0.055311	1.65	4.42	16.08	1.00
TRCPRC	4512	T 50	4.25	124.00	124.28	124.28	124.40	0.057223	1.56	2.73	11.12	1.00
TRCPRC	4512	T 100	5.15	124.00	124.31	124.31	124.45	0.056820	1.66	3.10	11.42	1.02
TRCPRC	4512	T 200	6.10	124.00	124.35	124.35	124.50	0.053739	1.73	3.53	11.76	1.00
TRCPRC	4512	T 500	7.30	124.00	124.39	124.39	124.56	0.051257	1.80	4.05	12.15	1.00
TRCPRC	4462	T 50	4.25	120.00	120.21	120.21	120.32	0.074442	1.40	3.03	15.02	1.00
TRCPRC	4462	T 100	5.15	120.00	120.24	120.24	120.36	0.072344	1.49	3.45	15.25	1.00
TRCPRC	4462	T 200	6.10	120.00	120.27	120.27	120.40	0.069004	1.57	3.89	15.50	1.00
TRCPRC	4462	T 500	7.30	120.00	120.30	120.30	120.44	0.067262	1.66	4.40	15.77	1.00
TRCPRC	4412	T 50	4.25	117.52	117.92	117.81	117.99	0.020046	0.84	3.84	11.67	0.58
TRCPRC	4412	T 100	5.15	117.52	117.97	117.85	118.04	0.020703	0.92	4.44	12.73	0.60
TRCPRC	4412	T 200	6.10	117.52	118.02	117.90	118.09	0.020861	0.98	5.07	13.76	0.61
TRCPRC	4412	T 500	7.30	117.52	118.06	117.95	118.15	0.021930	1.06	5.76	14.79	0.63
TRCPRC	4362	T 50	4.25	116.00	116.19	116.19	116.28	0.072362	1.35	3.16	17.13	1.00
TRCPRC	4362	T 100	5.15	116.00	116.21	116.21	116.32	0.069621	1.43	3.59	17.22	1.00
TRCPRC	4362	T 200	6.10	116.00	116.23	116.23	116.36	0.071077	1.54	3.96	17.30	1.03
TRCPRC	4362	T 500	7.30	116.00	116.27	116.27	116.40	0.064454	1.60	4.56	17.43	1.00
TRCPRC	4317	T 50	4.25	112.00	112.70		112.73	0.004589	0.75	5.64	10.10	0.32
TRCPRC	4317	T 100	5.15	112.00	112.76		112.79	0.005050	0.83	6.23	10.43	0.34
TRCPRC	4317	T 200	6.10	112.00	112.81		112.85	0.005571	0.90	6.78	10.73	0.36
TRCPRC	4317	T 500	7.30	112.00	112.87		112.92	0.006189	0.99	7.41	11.07	0.38
TRCPRC	4272	T 50	4.25	112.00	112.12	112.12	112.19	0.082115	1.12	3.79	31.62	1.04
TRCPRC	4272	T 100	5.15	112.00	112.14	112.14	112.21	0.074019	1.17	4.40	31.84	1.01
TRCPRC	4272	T 200	6.10	112.00	112.16	112.16	112.24	0.070012	1.23	4.96	32.05	1.00
TRCPRC	4272	T 500	7.30	112.00	112.18	112.18	112.27	0.068077	1.31	5.59	32.27	1.00
TRCPRC	4214	T 50	4.25	108.00	108.59	108.52	108.67	0.029720	1.29	3.30	10.54	0.73
TRCPRC	4214	T 100	5.15	108.00	108.63	108.56	108.73	0.030801	1.38	3.73	11.06	0.76
TRCPRC	4214	T 200	6.10	108.00	108.67	108.60	108.78	0.031993	1.47	4.15	11.54	0.78
TRCPRC	4214	T 500	7.30	108.00	108.71	108.64	108.83	0.033202	1.57	4.66	12.09	0.81
TRCPRC	4112	T 50	4.25	104.00	104.13	104.13	104.19	0.071901	1.10	3.87	31.44	1.00
TRCPRC	4112	T 100	5.15	104.00	104.14	104.14	104.21	0.069060	1.17	4.40	31.58	1.00
TRCPRC	4112	T 200	6.10	104.00	104.16	104.16	104.24	0.066264	1.23	4.94	31.72	1.00
TRCPRC	4112	T 500	7.30	104.00	104.18	104.18	104.27	0.063744	1.31	5.58	31.88	1.00
TRCPRC	4062	T 50	21.00	100.00	101.34		101.40	0.006004	1.10	19.15	23.10	0.38

HEC-RAS Plan: Plan 01 River: RIO MULTICCIONI Reach: TRCPRC (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)	
TRCPRC	4062	T 100	26.00	100.00	101.45		101.52	0.006476	1.19	21.76	24.54	0.40
TRCPRC	4062	T 200	30.00	100.00	101.53		101.61	0.006714	1.26	23.84	25.63	0.42
TRCPRC	4062	T 500	36.50	100.00	101.65		101.74	0.007042	1.35	27.04	27.22	0.43
TRCPRC	4012	T 50	21.00	100.00	100.47	100.47	100.69	0.058735	2.07	10.16	23.50	1.00
TRCPRC	4012	T 100	26.00	100.00	100.54	100.54	100.79	0.055837	2.20	11.83	24.08	1.00
TRCPRC	4012	T 200	30.00	100.00	100.60	100.60	100.86	0.054369	2.30	13.07	24.50	1.00
TRCPRC	4012	T 500	36.50	100.00	100.67	100.67	100.97	0.051872	2.43	15.02	25.15	1.00
TRCPRC	3962	T 50	21.00	96.00	97.22		97.38	0.015454	1.73	12.14	13.57	0.58
TRCPRC	3962	T 100	26.00	96.00	97.34		97.52	0.016852	1.90	13.68	14.23	0.62
TRCPRC	3962	T 200	30.00	96.00	97.42		97.62	0.017777	2.02	14.85	14.71	0.64
TRCPRC	3962	T 500	36.50	96.00	97.53		97.78	0.019454	2.21	16.52	15.37	0.68
TRCPRC	3939	T 50	21.00	96.00	96.55	96.55	96.80	0.044744	2.24	9.37	18.45	1.00
TRCPRC	3939	T 100	26.00	96.00	96.63	96.63	96.92	0.043231	2.39	10.87	18.85	1.01
TRCPRC	3939	T 200	30.00	96.00	96.69	96.69	97.01	0.042121	2.50	12.02	19.16	1.01
TRCPRC	3939	T 500	36.50	96.00	96.78	96.78	97.14	0.040707	2.64	13.81	19.62	1.01
TRCPRC	3812	T 50	21.00	88.00	88.49	88.49	88.67	0.040455	1.95	11.70	33.51	0.94
TRCPRC	3812	T 100	26.00	88.00	88.55	88.55	88.75	0.038783	2.04	13.82	35.55	0.94
TRCPRC	3812	T 200	30.00	88.00	88.60	88.60	88.80	0.038200	2.12	15.38	36.95	0.94
TRCPRC	3812	T 500	36.50	88.00	88.66	88.66	88.89	0.038187	2.24	17.70	38.92	0.96
TRCPRC	3762	T 50	21.00	81.73	82.58	82.58	82.86	0.053765	2.33	9.02	16.72	1.01
TRCPRC	3762	T 100	26.00	81.73	82.67	82.67	82.98	0.051330	2.47	10.54	17.38	1.01
TRCPRC	3762	T 200	30.00	81.73	82.74	82.74	83.07	0.049787	2.56	11.70	17.86	1.01
TRCPRC	3762	T 500	36.50	81.73	82.84	82.84	83.21	0.047740	2.70	13.52	18.60	1.01
TRCPRC	3712	T 50	21.00	77.97	79.00	79.00	79.25	0.038904	2.25	9.32	18.58	1.02
TRCPRC	3712	T 100	26.00	77.97	79.09	79.09	79.37	0.036954	2.35	11.07	19.95	1.01
TRCPRC	3712	T 200	30.00	77.97	79.15	79.15	79.45	0.036432	2.43	12.34	20.89	1.01
TRCPRC	3712	T 500	36.50	77.97	79.24	79.24	79.57	0.035550	2.54	14.37	22.38	1.01
TRCPRC	3662	T 50	42.20	76.00	76.59	76.59	76.85	0.044540	2.28	18.53	35.36	1.00
TRCPRC	3662	T 100	51.12	76.00	76.67	76.67	76.96	0.043160	2.41	21.23	36.37	1.01
TRCPRC	3662	T 200	60.18	76.00	76.74	76.74	77.06	0.041626	2.51	23.93	37.36	1.00
TRCPRC	3662	T 500	72.38	76.00	76.83	76.83	77.19	0.040137	2.64	27.38	38.58	1.00
TRCPRC	3632	T 50	42.20	72.00	73.63		73.76	0.009580	1.63	25.94	25.84	0.52
TRCPRC	3632	T 100	51.12	72.00	73.74		73.90	0.010444	1.77	28.96	27.14	0.55
TRCPRC	3632	T 200	60.18	72.00	73.84		74.02	0.011384	1.90	31.66	28.26	0.57
TRCPRC	3632	T 500	72.38	72.00	73.96	73.53	74.17	0.012404	2.06	35.18	29.65	0.60
TRCPRC	3562	T 50	42.20	71.42	72.40	72.40	72.61	0.032019	2.10	20.74	50.25	0.99
TRCPRC	3562	T 100	51.12	71.42	72.46	72.46	72.70	0.031082	2.23	23.76	51.89	1.00
TRCPRC	3562	T 200	60.18	71.42	72.51	72.51	72.78	0.030115	2.33	26.74	53.45	1.00
TRCPRC	3562	T 500	72.38	71.42	72.59	72.59	72.87	0.028347	2.44	30.83	55.53	0.99
TRCPRC	3512	T 50	42.20	68.00	69.27		69.40	0.006722	1.60	26.30	26.89	0.52
TRCPRC	3512	T 100	51.12	68.00	69.38		69.53	0.007250	1.75	29.28	27.93	0.54
TRCPRC	3512	T 200	60.18	68.00	69.48		69.66	0.007717	1.87	32.13	28.89	0.57
TRCPRC	3512	T 500	72.38	68.00	69.60	69.18	69.81	0.008323	2.03	35.63	30.03	0.60
TRCPRC	3484	T 50	42.20	68.00	68.74	68.74	69.04	0.029578	2.42	17.46	29.70	1.01
TRCPRC	3484	T 100	51.12	68.00	68.83	68.83	69.15	0.028590	2.54	20.15	31.15	1.01
TRCPRC	3484	T 200	60.18	68.00	68.91	68.91	69.27	0.027669	2.64	22.82	32.52	1.01
TRCPRC	3484	T 500	72.38	68.00	69.01	69.01	69.40	0.026589	2.78	26.03	34.10	1.00
TRCPRC	3362	T 50	42.20	64.00	66.00		66.06	0.003304	1.09	38.95	30.54	0.30
TRCPRC	3362	T 100	51.12	64.00	66.16		66.23	0.003418	1.17	43.98	32.27	0.31
TRCPRC	3362	T 200	60.18	64.00	66.31		66.39	0.003513	1.24	48.87	33.87	0.32
TRCPRC	3362	T 500	72.38	64.00	66.49		66.58	0.003631	1.33	55.08	35.80	0.33
TRCPRC	3312	T 50	42.20	64.00	65.84		65.90	0.003239	1.10	39.21	32.22	0.30
TRCPRC	3312	T 100	51.12	64.00	65.99		66.06	0.003389	1.19	44.26	34.09	0.31
TRCPRC	3312	T 200	60.18	64.00	66.13		66.21	0.003500	1.27	49.24	35.98	0.32
TRCPRC	3312	T 500	72.38	64.00	66.30		66.39	0.003632	1.36	55.62	38.27	0.33
TRCPRC	3262	T 50	42.20	64.00	65.66		65.72	0.003755	1.12	38.02	31.34	0.31
TRCPRC	3262	T 100	51.12	64.00	65.80		65.88	0.003961	1.22	42.57	32.78	0.33
TRCPRC	3262	T 200	60.18	64.00	65.93		66.02	0.004109	1.30	47.06	34.14	0.34
TRCPRC	3262	T 500	72.38	64.00	66.10		66.20	0.004299	1.41	52.70	35.78	0.35
TRCPRC	3191	T 50	42.20	64.00	64.70	64.70	65.03	0.049798	2.57	16.45	25.15	1.01
TRCPRC	3191	T 100	51.12	64.00	64.79	64.79	65.17	0.047059	2.70	18.91	25.59	1.00
TRCPRC	3191	T 200	60.18	64.00	64.88	64.88	65.29	0.045832	2.84	21.16	25.98	1.01
TRCPRC	3191	T 500	72.38	64.00	64.99	64.99	65.45	0.044267	3.01	24.08	26.48	1.01
TRCPRC	3162	T 50	42.20	60.00	62.28		62.57	0.019048	2.37	17.83	14.38	0.68
TRCPRC	3162	T 100	51.12	60.00	62.45		62.78	0.019540	2.51	20.36	15.32	0.70
TRCPRC	3162	T 200	60.18	60.00	62.61		62.96	0.019985	2.64	22.80	16.18	0.71
TRCPRC	3162	T 500	72.38	60.00	62.80		63.19	0.020517	2.79	25.91	17.20	0.73

HEC-RAS Plan: Plan 01 River: RIO MULTICCIONI Reach: TRCPRC (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)	
TRCPRC	3114	T 50	42.20	60.00	61.74		61.89	0.009792	1.72	24.57	19.97	0.49
TRCPRC	3114	T 100	51.12	60.00	61.89		62.06	0.010416	1.85	27.60	20.97	0.52
TRCPRC	3114	T 200	60.18	60.00	62.02		62.22	0.010967	1.97	30.49	21.88	0.53
TRCPRC	3114	T 500	72.38	60.00	62.19		62.41	0.011610	2.12	34.16	22.99	0.55
TRCPRC	3064	T 50	42.20	60.00	61.47		61.54	0.004574	1.15	36.71	31.34	0.34
TRCPRC	3064	T 100	51.12	60.00	61.61		61.69	0.004855	1.24	41.08	32.55	0.35
TRCPRC	3064	T 200	60.18	60.00	61.74		61.83	0.005104	1.33	45.25	33.67	0.37
TRCPRC	3064	T 500	72.38	60.00	61.89		61.99	0.005387	1.43	50.55	35.04	0.38
TRCPRC	3012	T 50	42.20	60.00	60.66	60.66	60.97	0.049866	2.45	17.26	28.54	1.00
TRCPRC	3012	T 100	51.12	60.00	60.75	60.75	61.09	0.048080	2.59	19.75	29.18	1.00
TRCPRC	3012	T 200	60.18	60.00	60.83	60.83	61.20	0.046642	2.71	22.17	29.78	1.00
TRCPRC	3012	T 500	72.38	60.00	60.93	60.93	61.35	0.045243	2.87	25.25	30.53	1.01
TRCPRC	2959	T 50	42.20	56.00	57.43		57.66	0.018759	2.14	19.73	18.86	0.67
TRCPRC	2959	T 100	51.12	56.00	57.55		57.82	0.020131	2.32	22.05	19.66	0.70
TRCPRC	2959	T 200	60.18	56.00	57.66		57.97	0.021367	2.48	24.25	20.40	0.73
TRCPRC	2959	T 500	72.38	56.00	57.79		58.16	0.022818	2.68	27.03	21.29	0.76
TRCPRC	2910	T 50	42.20	56.00	57.14		57.20	0.004749	1.09	38.57	36.26	0.34
TRCPRC	2910	T 100	51.12	56.00	57.25		57.32	0.005122	1.20	42.53	36.71	0.36
TRCPRC	2910	T 200	60.18	56.00	57.35		57.43	0.005475	1.30	46.21	37.14	0.37
TRCPRC	2910	T 500	72.38	56.00	57.47		57.58	0.005869	1.42	50.87	37.66	0.39
TRCPRC	2861	T 50	42.20	56.00	56.59	56.48	56.74	0.025798	1.73	24.66	42.61	0.72
TRCPRC	2861	T 100	51.12	56.00	56.66	56.54	56.84	0.026120	1.87	27.63	42.86	0.74
TRCPRC	2861	T 200	60.18	56.00	56.73	56.60	56.93	0.026088	1.99	30.56	43.10	0.75
TRCPRC	2861	T 500	72.38	56.00	56.82		57.05	0.025952	2.14	34.29	43.42	0.76
TRCPRC	2811	T 50	42.20	53.72	54.66	54.66	54.96	0.050886	2.44	17.30	29.20	1.01
TRCPRC	2811	T 100	51.12	53.72	54.75	54.75	55.08	0.048380	2.56	19.96	30.10	1.00
TRCPRC	2811	T 200	60.18	53.72	54.82	54.82	55.19	0.047344	2.69	22.40	30.91	1.01
TRCPRC	2811	T 500	72.38	53.72	54.93	54.93	55.33	0.046061	2.83	25.57	31.93	1.01
TRCPRC	2761	T 50	42.20	52.00	53.92		54.00	0.005207	1.28	32.94	25.80	0.36
TRCPRC	2761	T 100	51.12	52.00	54.08		54.18	0.005472	1.37	37.22	27.25	0.38
TRCPRC	2761	T 200	60.18	52.00	54.23		54.34	0.005697	1.46	41.35	28.58	0.39
TRCPRC	2761	T 500	72.38	52.00	54.41		54.53	0.005954	1.55	46.61	30.18	0.40
TRCPRC	2711	T 50	42.20	52.00	53.63		53.72	0.006193	1.33	31.84	27.39	0.39
TRCPRC	2711	T 100	51.12	52.00	53.78		53.88	0.006482	1.42	35.96	28.81	0.41
TRCPRC	2711	T 200	60.18	52.00	53.91		54.03	0.006718	1.51	39.95	30.12	0.42
TRCPRC	2711	T 500	72.38	52.00	54.08		54.21	0.006981	1.61	45.04	31.71	0.43
TRCPRC	2661	T 50	42.20	52.00	53.44		53.49	0.003201	1.04	41.82	34.03	0.29
TRCPRC	2661	T 100	51.12	52.00	53.57		53.64	0.003397	1.13	46.55	34.96	0.31
TRCPRC	2661	T 200	60.18	52.00	53.70		53.77	0.003568	1.22	51.05	35.81	0.32
TRCPRC	2661	T 500	72.38	52.00	53.86		53.94	0.003774	1.32	56.70	36.86	0.33
TRCPRC	2611	T 50	42.20	52.00	53.32		53.36	0.002181	0.84	51.76	43.16	0.24
TRCPRC	2611	T 100	51.12	52.00	53.46		53.50	0.002304	0.92	57.53	43.97	0.25
TRCPRC	2611	T 200	60.18	52.00	53.58		53.63	0.002411	0.99	62.99	44.73	0.26
TRCPRC	2611	T 500	72.38	52.00	53.73		53.79	0.002543	1.08	69.79	45.65	0.27
TRCPRC	2561	T 50	42.20	52.00	53.19		53.23	0.002882	0.89	47.88	44.41	0.27
TRCPRC	2561	T 100	51.12	52.00	53.32		53.36	0.002988	0.97	53.53	45.30	0.28
TRCPRC	2561	T 200	60.18	52.00	53.43		53.49	0.003077	1.04	58.91	46.13	0.29
TRCPRC	2561	T 500	72.38	52.00	53.58		53.64	0.003195	1.13	65.60	47.14	0.30
TRCPRC	2511	T 50	42.20	51.45	53.07		53.11	0.002184	0.82	52.32	44.83	0.24
TRCPRC	2511	T 100	51.12	51.45	53.19		53.23	0.002365	0.91	57.68	45.47	0.25
TRCPRC	2511	T 200	60.18	51.45	53.30		53.35	0.002517	0.98	62.79	46.07	0.26
TRCPRC	2511	T 500	72.38	51.45	53.44		53.49	0.002708	1.08	69.09	46.81	0.28
TRCPRC	2461	T 50	42.20	52.00	52.58	52.54	52.80	0.040533	2.06	20.50	37.71	0.89
TRCPRC	2461	T 100	51.12	52.00	52.62	52.61	52.89	0.046682	2.31	22.13	38.05	0.97
TRCPRC	2461	T 200	60.18	52.00	52.68	52.68	52.99	0.049119	2.49	24.14	38.47	1.00
TRCPRC	2461	T 500	72.38	52.00	52.76	52.76	53.11	0.046886	2.63	27.55	39.18	1.00
TRCPRC	2411	T 50	42.20	49.10	50.29	50.28	50.66	0.044919	2.69	15.66	20.61	0.99
TRCPRC	2411	T 100	51.12	49.10	50.45	50.39	50.82	0.037750	2.69	19.00	21.97	0.92
TRCPRC	2411	T 200	60.18	49.10	50.59	50.50	50.96	0.033814	2.72	22.13	23.18	0.89
TRCPRC	2411	T 500	72.38	49.10	50.75		51.14	0.030373	2.76	26.19	24.67	0.86
TRCPRC	2361	T 50	42.20	48.00	49.73	49.07	49.84	0.007275	1.48	28.58	23.52	0.43
TRCPRC	2361	T 100	51.12	48.00	49.87	49.20	50.00	0.007954	1.61	31.81	24.63	0.45
TRCPRC	2361	T 200	60.18	48.00	49.99	49.31	50.14	0.008499	1.72	34.97	25.67	0.47
TRCPRC	2361	T 500	72.38	48.00	50.14	49.45	50.32	0.009148	1.86	38.96	26.93	0.49
TRCPRC	2311	T 50	42.20	48.00	48.86	48.78	49.13	0.034687	2.30	18.34	25.25	0.86
TRCPRC	2311	T 100	51.12	48.00	48.99		49.27	0.031018	2.36	21.69	26.45	0.83

HEC-RAS Plan: Plan 01 River: RIO MULTICCIONI Reach: TRCPRC (Continued)

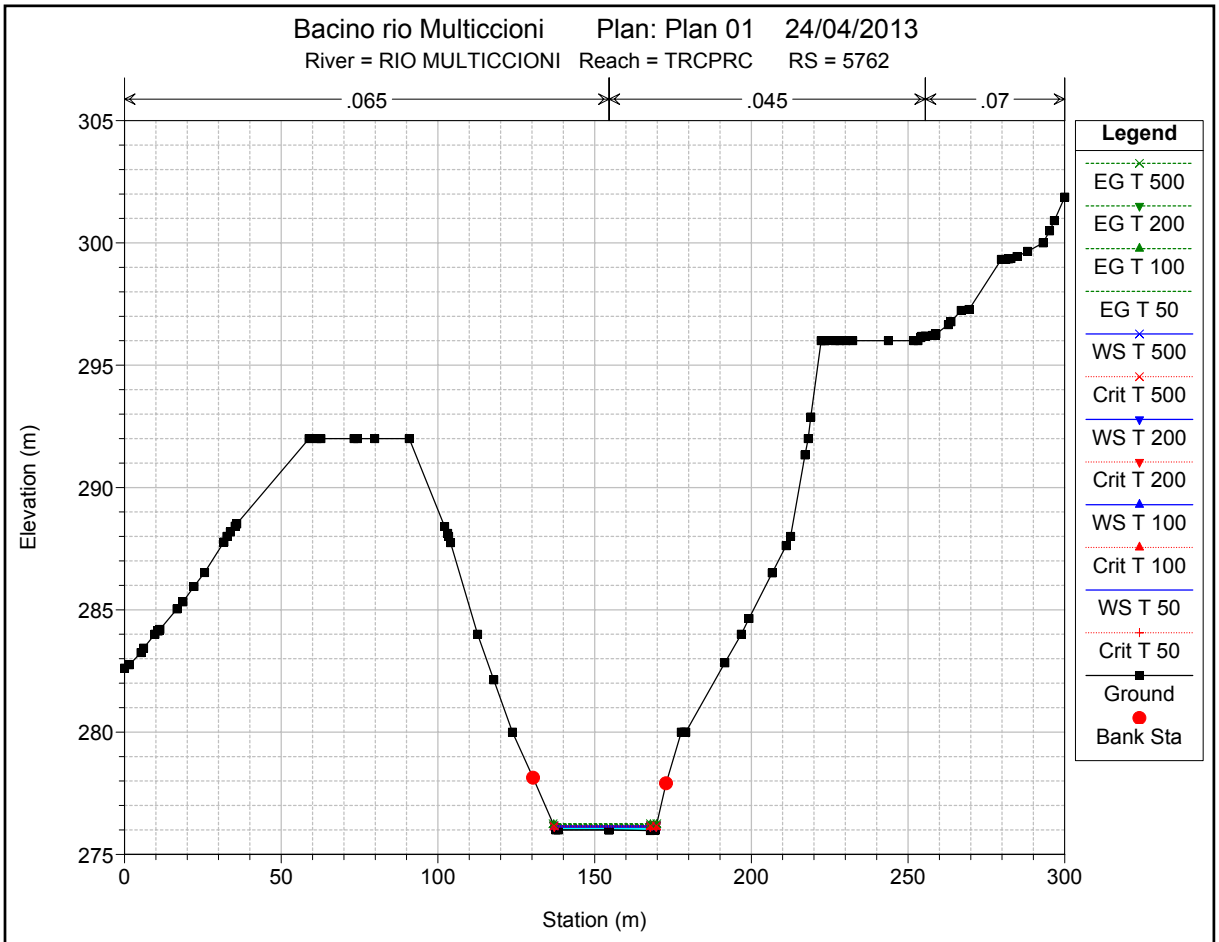
Reach	River Sta	Profile	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
			(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
TRCPRC	2311	T 200	60.18	48.00	49.11		49.41	0.028873	2.42	24.84	27.53	0.81
TRCPRC	2311	T 500	72.38	48.00	49.25		49.57	0.026562	2.50	28.95	28.88	0.79
TRCPRC	2261	T 50	42.20	46.92	48.87		48.90	0.001120	0.72	60.97	40.98	0.18
TRCPRC	2261	T 100	51.12	46.92	48.99		49.02	0.001319	0.82	65.71	41.88	0.20
TRCPRC	2261	T 200	60.18	46.92	49.09		49.13	0.001511	0.90	70.12	42.70	0.21
TRCPRC	2261	T 500	72.38	46.92	49.22		49.27	0.001736	1.00	75.87	43.74	0.23
TRCPRC	2211	T 50	42.20	48.00	48.47	48.47	48.71	0.053413	2.13	19.90	43.65	1.00
TRCPRC	2211	T 100	51.12	48.00	48.54	48.54	48.80	0.051370	2.27	22.68	44.11	1.00
TRCPRC	2211	T 200	60.18	48.00	48.60	48.60	48.89	0.049378	2.39	25.40	44.55	1.00
TRCPRC	2211	T 500	72.38	48.00	48.67	48.67	49.00	0.048178	2.55	28.71	45.08	1.00
TRCPRC	2161	T 50	42.20	45.45	46.53		46.69	0.018156	1.79	23.53	29.44	0.64
TRCPRC	2161	T 100	51.12	45.45	46.64		46.83	0.017991	1.90	26.94	30.75	0.65
TRCPRC	2161	T 200	60.18	45.45	46.75		46.95	0.017869	1.99	30.25	31.98	0.65
TRCPRC	2161	T 500	72.38	45.45	46.88		47.10	0.017746	2.10	34.51	33.54	0.66
TRCPRC	2116	T 50	42.20	44.00	45.06	45.06	45.44	0.047071	2.72	15.53	20.93	1.01
TRCPRC	2116	T 100	51.12	44.00	45.18	45.18	45.59	0.045837	2.84	18.02	22.29	1.01
TRCPRC	2116	T 200	60.18	44.00	45.28	45.28	45.72	0.044824	2.94	20.45	23.55	1.01
TRCPRC	2116	T 500	72.38	44.00	45.41	45.41	45.89	0.043699	3.06	23.62	25.09	1.01
TRCPRC	2061	T 50	42.20	43.48	45.04		45.05	0.001178	0.63	70.35	60.49	0.18
TRCPRC	2061	T 100	51.12	43.48	45.14		45.17	0.001311	0.70	76.81	61.35	0.19
TRCPRC	2061	T 200	60.18	43.48	45.24		45.26	0.001442	0.76	82.67	62.12	0.20
TRCPRC	2061	T 500	72.38	43.48	45.36		45.39	0.001593	0.84	90.11	63.09	0.21
TRCPRC	2006	T 50	42.20	44.00	44.90		44.95	0.002812	1.09	40.47	51.14	0.37
TRCPRC	2006	T 100	51.12	44.00	44.99		45.06	0.002936	1.19	45.18	52.37	0.38
TRCPRC	2006	T 200	60.18	44.00	45.07		45.15	0.003100	1.29	49.36	53.45	0.40
TRCPRC	2006	T 500	72.38	44.00	45.17		45.26	0.003257	1.40	54.81	54.81	0.42
TRCPRC	1965	T 50	42.20	44.00	44.46	44.46	44.68	0.026422	2.11	20.35	46.82	1.01
TRCPRC	1965	T 100	51.12	44.00	44.52	44.52	44.77	0.025371	2.25	23.23	47.45	1.01
TRCPRC	1965	T 200	60.18	44.00	44.58	44.58	44.85	0.024248	2.36	26.09	48.06	1.00
TRCPRC	1965	T 500	72.38	44.00	44.65	44.65	44.96	0.023286	2.50	29.68	48.83	1.00
TRCPRC	1931	T 50	42.20	40.59	41.93		42.12	0.010393	1.95	21.67	27.92	0.69
TRCPRC	1931	T 100	51.12	40.59	42.05		42.26	0.009496	2.04	25.32	29.63	0.68
TRCPRC	1931	T 200	60.18	40.59	42.17		42.40	0.008880	2.11	28.92	31.21	0.67
TRCPRC	1931	T 500	72.38	40.59	42.31		42.56	0.008463	2.22	33.38	33.08	0.66
TRCPRC	1843	T 50	42.20	40.00	41.52		41.60	0.003433	1.30	32.51	32.42	0.41
TRCPRC	1843	T 100	51.12	40.00	41.66		41.76	0.003465	1.37	37.37	34.68	0.42
TRCPRC	1843	T 200	60.18	40.00	41.80		41.90	0.003482	1.43	42.13	36.77	0.43
TRCPRC	1843	T 500	72.38	40.00	41.96		42.07	0.003395	1.50	48.28	39.30	0.43
TRCPRC	1812	T 50	42.20	40.00	41.39		41.49	0.003568	1.43	29.60	26.21	0.43
TRCPRC	1812	T 100	51.12	40.00	41.52		41.64	0.003774	1.54	33.12	27.13	0.45
TRCPRC	1812	T 200	60.18	40.00	41.64		41.78	0.003970	1.65	36.43	27.96	0.46
TRCPRC	1812	T 500	72.38	40.00	41.79		41.95	0.004200	1.78	40.61	28.99	0.48
TRCPRC	1762	T 50	42.20	40.00	41.32		41.36	0.001523	0.98	45.21	43.37	0.29
TRCPRC	1762	T 100	51.12	40.00	41.45		41.51	0.001556	1.05	51.23	45.29	0.29
TRCPRC	1762	T 200	60.18	40.00	41.58		41.64	0.001589	1.12	56.95	47.05	0.30
TRCPRC	1762	T 500	72.38	40.00	41.73		41.80	0.001624	1.20	64.29	49.18	0.31
TRCPRC	1703	T 50	42.20	40.00	40.77	40.77	41.11	0.023197	2.56	16.50	25.04	1.01
TRCPRC	1703	T 100	51.12	40.00	40.87	40.87	41.24	0.022422	2.69	18.98	25.98	1.01
TRCPRC	1703	T 200	60.18	40.00	40.96	40.96	41.37	0.021786	2.81	21.39	26.86	1.01
TRCPRC	1703	T 500	72.38	40.00	41.08	41.08	41.52	0.021103	2.95	24.52	27.96	1.01
TRCPRC	1662	T 50	42.20	36.00	37.49		37.68	0.006534	1.97	21.46	18.15	0.58
TRCPRC	1662	T 100	51.12	36.00	37.61		37.85	0.007122	2.15	23.80	18.78	0.61
TRCPRC	1662	T 200	60.18	36.00	37.73		38.00	0.007647	2.31	26.02	19.36	0.64
TRCPRC	1662	T 500	72.38	36.00	37.87		38.19	0.008302	2.51	28.78	20.06	0.67
TRCPRC	1634	T 50	42.20	36.00	37.40		37.52	0.003927	1.52	27.85	24.06	0.45
TRCPRC	1634	T 100	51.12	36.00	37.53		37.67	0.004295	1.65	30.91	25.05	0.48
TRCPRC	1634	T 200	60.18	36.00	37.65		37.81	0.004597	1.78	33.90	25.97	0.50
TRCPRC	1634	T 500	72.38	36.00	37.79		37.98	0.004949	1.92	37.68	27.09	0.52
TRCPRC	1549	T 50	42.20	36.00	36.91		37.05	0.008028	1.66	25.46	33.39	0.61
TRCPRC	1549	T 100	51.12	36.00	36.99		37.16	0.008700	1.81	28.22	34.38	0.64
TRCPRC	1549	T 200	60.18	36.00	37.07		37.26	0.009244	1.95	30.89	35.30	0.66
TRCPRC	1549	T 500	72.38	36.00	37.16		37.39	0.010005	2.12	34.09	36.34	0.70
TRCPRC	1528	T 50	42.20	36.00	36.50	36.50	36.74	0.037662	2.16	19.58	41.61	1.00
TRCPRC	1528	T 100	51.12	36.00	36.57	36.57	36.83	0.036477	2.29	22.32	42.25	1.01
TRCPRC	1528	T 200	60.18	36.00	36.63	36.63	36.92	0.035247	2.40	25.03	42.93	1.01
TRCPRC	1528	T 500	72.38	36.00	36.71	36.71	37.04	0.033851	2.55	28.40	43.82	1.00

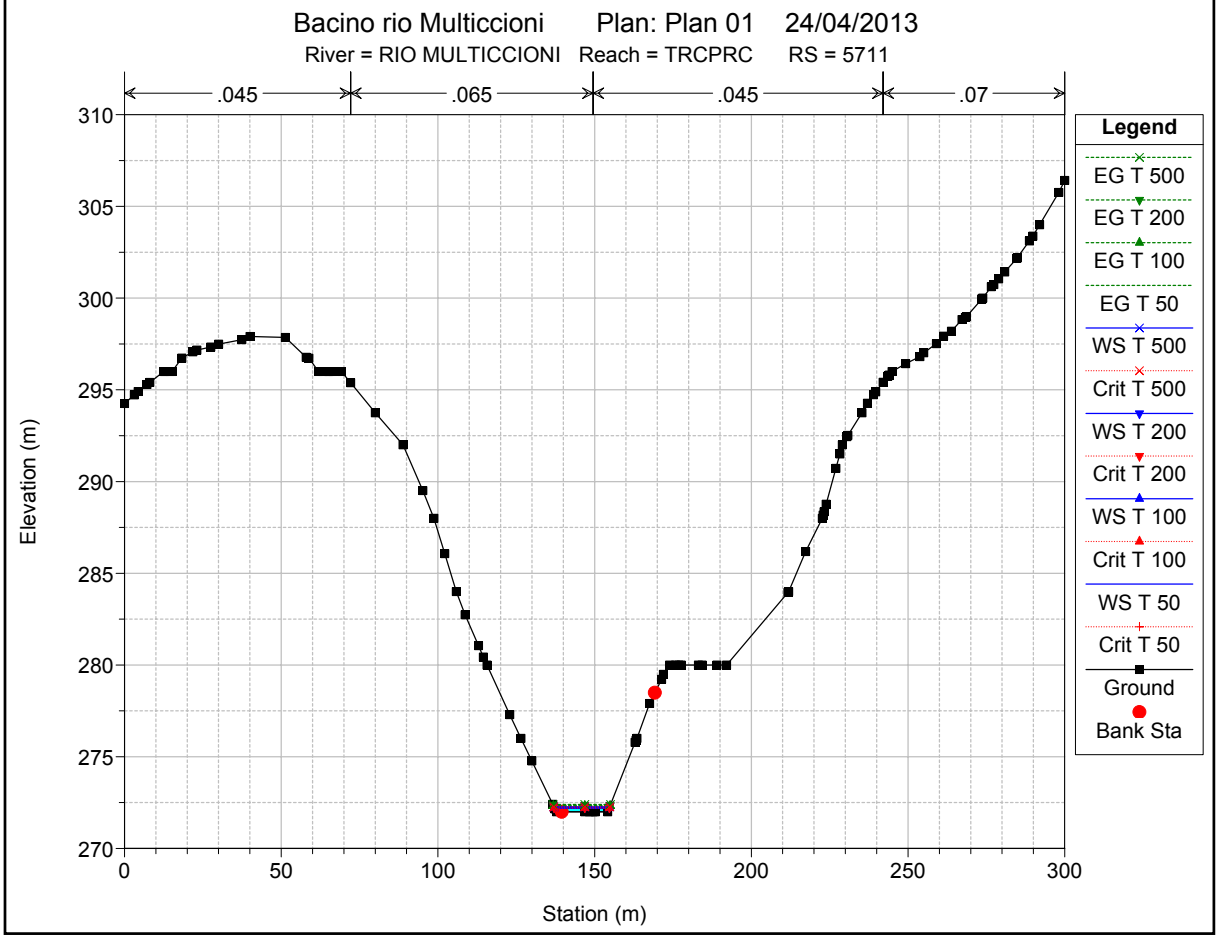
HEC-RAS Plan: Plan 01 River: RIO MULTICCIONI Reach: TRCPRC (Continued)

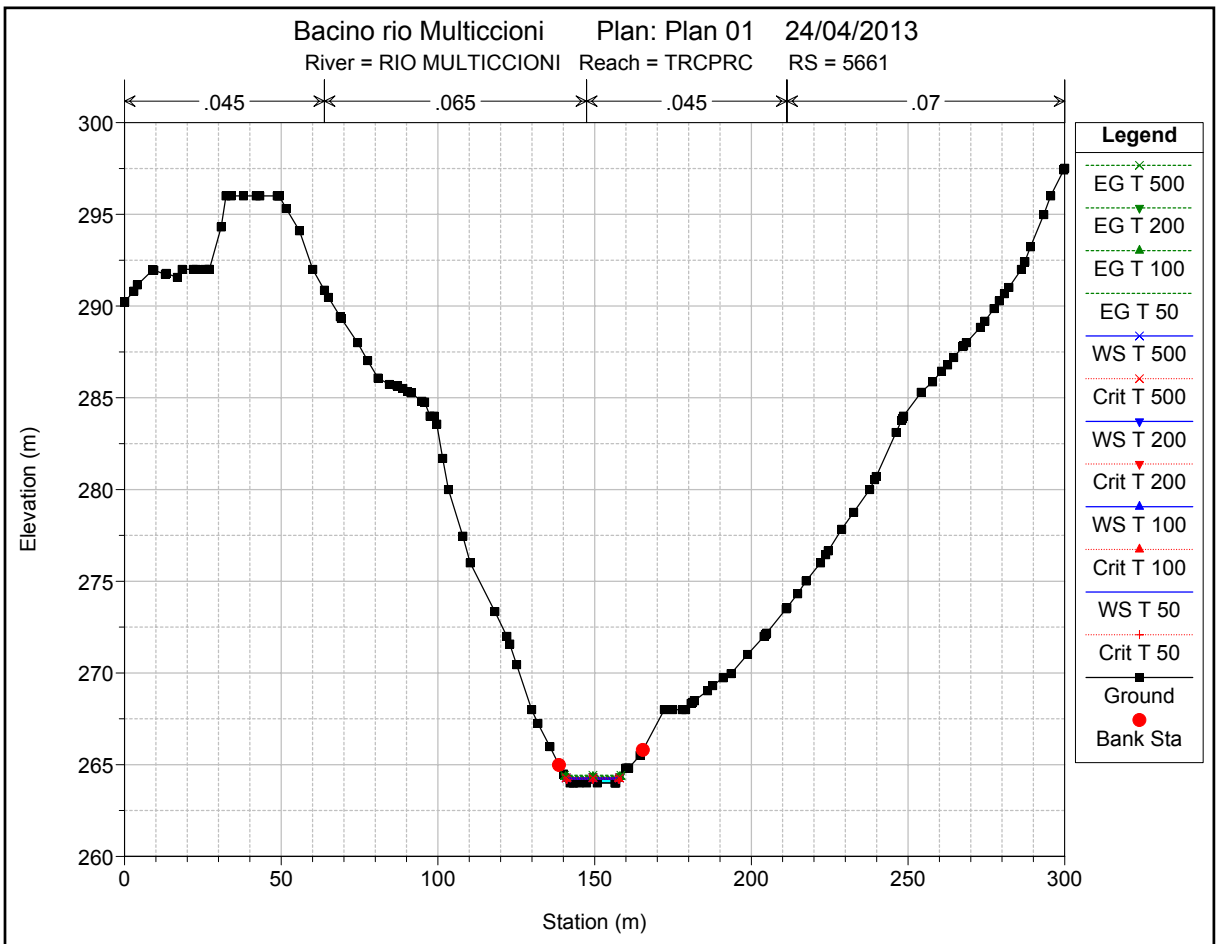
Reach	River Sta	Profile	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
			(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
TRCPRC	1467	T 50	42.20	33.16	34.20		34.38	0.018006	1.87	22.61	34.96	0.74
TRCPRC	1467	T 100	51.12	33.16	34.33		34.51	0.015197	1.86	27.48	38.16	0.70
TRCPRC	1467	T 200	60.18	33.16	34.46		34.63	0.012646	1.86	32.49	41.19	0.65
TRCPRC	1467	T 500	72.38	33.16	34.62		34.79	0.010368	1.86	39.41	45.03	0.61
TRCPRC	1412	T 50	42.20	32.09	33.89		33.98	0.003523	1.34	31.45	31.00	0.42
TRCPRC	1412	T 100	51.12	32.09	34.05		34.15	0.003308	1.41	36.61	33.06	0.41
TRCPRC	1412	T 200	60.18	32.09	34.20		34.31	0.003145	1.46	41.75	35.00	0.41
TRCPRC	1412	T 500	72.38	32.09	34.38		34.50	0.003007	1.53	48.37	37.40	0.41
TRCPRC	1362	T 50	42.20	32.00	33.74		33.81	0.003078	1.21	35.54	28.38	0.33
TRCPRC	1362	T 100	51.12	32.00	33.90		33.98	0.003195	1.29	40.25	29.86	0.34
TRCPRC	1362	T 200	60.18	32.00	34.05		34.14	0.003281	1.37	44.86	31.22	0.35
TRCPRC	1362	T 500	72.38	32.00	34.23		34.34	0.003380	1.45	50.70	32.80	0.36
TRCPRC	1312	T 50	42.20	32.00	33.56		33.64	0.003890	1.23	34.19	25.28	0.34
TRCPRC	1312	T 100	51.12	32.00	33.71		33.80	0.004169	1.35	37.96	25.90	0.36
TRCPRC	1312	T 200	60.18	32.00	33.84		33.95	0.004404	1.45	41.58	26.49	0.37
TRCPRC	1312	T 500	72.38	32.00	34.01		34.13	0.004714	1.57	46.02	27.18	0.39
TRCPRC	1262	T 50	42.20	32.00	33.40		33.45	0.003284	1.02	42.54	33.30	0.28
TRCPRC	1262	T 100	51.12	32.00	33.54		33.60	0.003482	1.12	47.21	33.88	0.29
TRCPRC	1262	T 200	60.18	32.00	33.67		33.74	0.003638	1.20	51.71	34.43	0.30
TRCPRC	1262	T 500	72.38	32.00	33.82		33.91	0.003865	1.31	57.15	35.09	0.32
TRCPRC	1212	T 50	42.20	32.00	32.68	32.68	33.00	0.052000	2.49	16.92	26.87	1.00
TRCPRC	1212	T 100	51.12	32.00	32.77	32.77	33.13	0.050111	2.64	19.36	27.42	1.00
TRCPRC	1212	T 200	60.18	32.00	32.86	32.86	33.25	0.048587	2.77	21.72	27.94	1.00
TRCPRC	1212	T 500	72.38	32.00	32.97	32.97	33.40	0.046936	2.92	24.76	28.60	1.00
TRCPRC	1174	T 50	42.20	28.00	30.29		30.46	0.009855	1.85	22.77	15.30	0.48
TRCPRC	1174	T 100	51.12	28.00	30.48		30.68	0.010325	1.98	25.80	16.20	0.50
TRCPRC	1174	T 200	60.18	28.00	30.65		30.88	0.010693	2.09	28.74	17.03	0.51
TRCPRC	1174	T 500	72.38	28.00	30.87		31.12	0.011149	2.23	32.46	18.02	0.53
TRCPRC	1111	T 50	42.20	28.00	29.81		29.93	0.006963	1.54	27.47	19.12	0.41
TRCPRC	1111	T 100	51.12	28.00	29.97		30.11	0.007470	1.67	30.64	19.83	0.43
TRCPRC	1111	T 200	60.18	28.00	30.12		30.29	0.007922	1.79	33.66	20.48	0.45
TRCPRC	1111	T 500	72.38	28.00	30.30		30.49	0.008456	1.93	37.47	21.28	0.46
TRCPRC	1061	T 50	42.20	28.00	28.79	28.79	29.16	0.050993	2.69	15.67	21.45	1.01
TRCPRC	1061	T 100	51.12	28.00	28.90	28.90	29.31	0.049204	2.85	17.93	21.89	1.01
TRCPRC	1061	T 200	60.18	28.00	28.99	28.99	29.45	0.047763	2.99	20.11	22.30	1.01
TRCPRC	1061	T 500	72.38	28.00	29.12	29.12	29.63	0.046218	3.16	22.92	22.82	1.01
TRCPRC	1012	T 50	42.20	24.00	26.30		26.46	0.009036	1.80	23.40	14.52	0.45
TRCPRC	1012	T 100	51.12	24.00	26.51		26.70	0.009430	1.93	26.54	15.38	0.47
TRCPRC	1012	T 200	60.18	24.00	26.70		26.91	0.009772	2.04	29.55	16.16	0.48
TRCPRC	1012	T 500	72.38	24.00	26.93		27.17	0.010165	2.17	33.40	17.11	0.50
TRCPRC	962	T 50	42.20	23.66	26.00		26.11	0.005160	1.44	29.29	17.63	0.36
TRCPRC	962	T 100	51.12	23.66	26.20		26.32	0.005529	1.56	32.78	18.40	0.37
TRCPRC	962	T 200	60.18	23.66	26.37		26.52	0.005861	1.67	36.09	19.11	0.39
TRCPRC	962	T 500	72.38	23.66	26.59		26.75	0.006258	1.80	40.28	19.97	0.40
TRCPRC	908	T 50	42.20	24.00	25.01	25.01	25.45	0.049193	2.94	14.34	16.42	1.01
TRCPRC	908	T 100	51.12	24.00	25.14	25.14	25.63	0.047680	3.10	16.47	16.99	1.01
TRCPRC	908	T 200	60.18	24.00	25.26	25.26	25.80	0.046460	3.24	18.55	17.53	1.01
TRCPRC	908	T 500	72.38	24.00	25.41	25.41	26.00	0.045038	3.40	21.28	18.26	1.01
TRCPRC	863	T 50	42.20	20.41	22.17	22.13	22.63	0.044090	3.00	14.07	14.10	0.96
TRCPRC	863	T 100	51.12	20.41	22.35	22.29	22.83	0.040789	3.07	16.65	15.21	0.94
TRCPRC	863	T 200	60.18	20.41	22.51	22.43	23.01	0.038243	3.14	19.14	16.06	0.92
TRCPRC	863	T 500	72.38	20.41	22.70	22.59	23.24	0.035854	3.24	22.36	17.09	0.90
TRCPRC	812	T 50	42.20	20.00	21.74		21.84	0.006272	1.45	29.12	20.42	0.39
TRCPRC	812	T 100	51.12	20.00	21.90		22.03	0.006682	1.57	32.48	21.05	0.40
TRCPRC	812	T 200	60.18	20.00	22.05		22.19	0.007031	1.69	35.69	21.63	0.42
TRCPRC	812	T 500	72.38	20.00	22.23		22.40	0.007458	1.82	39.72	22.34	0.44
TRCPRC	765	T 50	42.20	20.00	20.92	20.84	21.24	0.037769	2.51	16.80	20.31	0.88
TRCPRC	765	T 100	51.12	20.00	21.04	20.95	21.40	0.036687	2.66	19.23	20.87	0.88
TRCPRC	765	T 200	60.18	20.00	21.14	21.06	21.54	0.036379	2.80	21.48	21.37	0.89
TRCPRC	765	T 500	72.38	20.00	21.28	21.19	21.73	0.035595	2.96	24.46	22.02	0.90
TRCPRC	658	T 50	42.20	16.00	16.94	16.86	17.26	0.036553	2.50	16.86	20.04	0.87
TRCPRC	658	T 100	51.12	16.00	17.04	16.97	17.41	0.037562	2.70	18.95	20.49	0.90
TRCPRC	658	T 200	60.18	16.00	17.14	17.07	17.56	0.037765	2.86	21.06	20.94	0.91
TRCPRC	658	T 500	72.38	16.00	17.26	17.21	17.74	0.038626	3.06	23.63	21.47	0.93
TRCPRC	610	T 50	42.20	13.16	14.82	14.82	15.25	0.048552	2.87	14.68	17.91	1.01
TRCPRC	610	T 100	51.12	13.16	14.96	14.96	15.41	0.046857	2.97	17.18	19.37	1.01
TRCPRC	610	T 200	60.18	13.16	15.07	15.07	15.56	0.046466	3.09	19.49	20.61	1.01

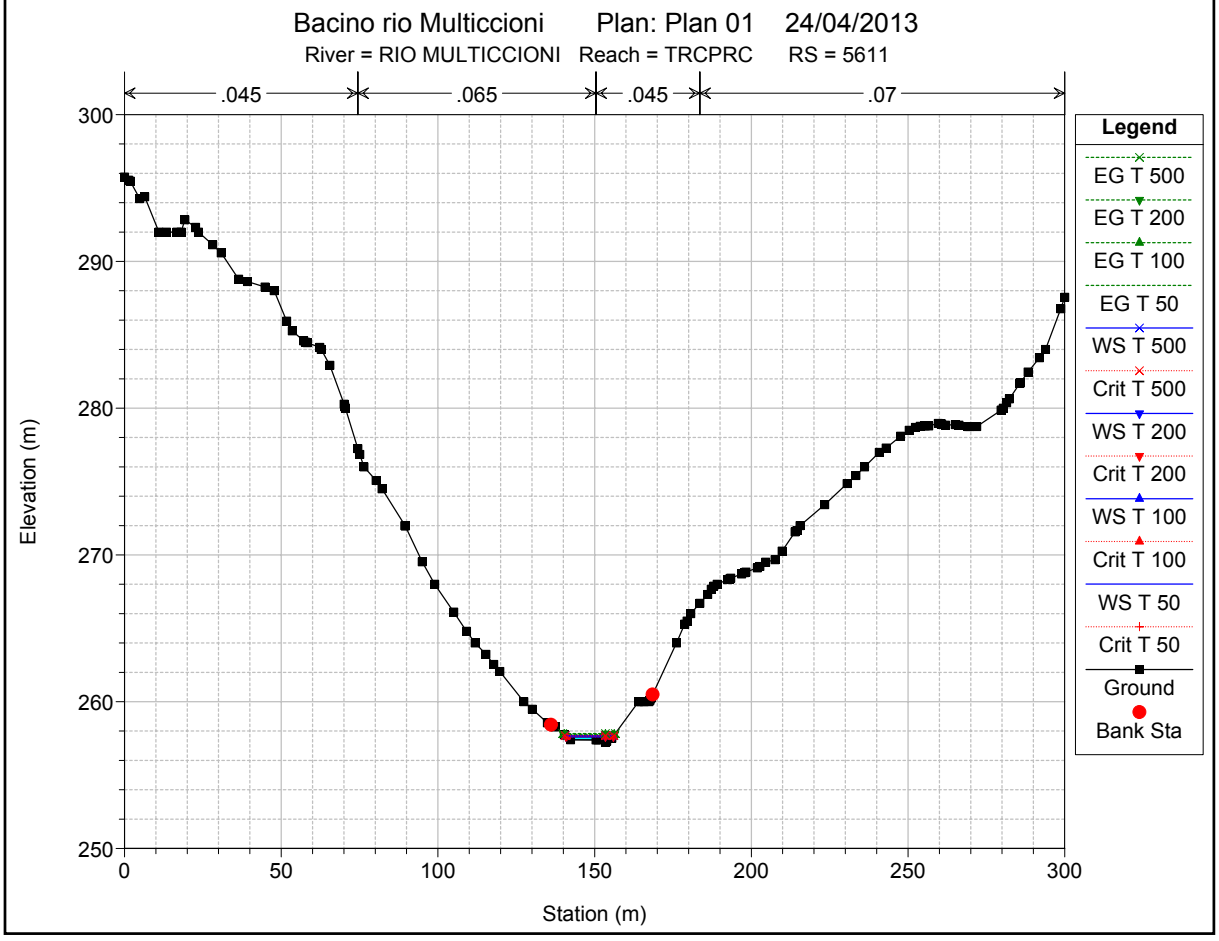
HEC-RAS Plan: Plan 01 River: RIO MULTICCIONI Reach: TRCPRC (Continued)

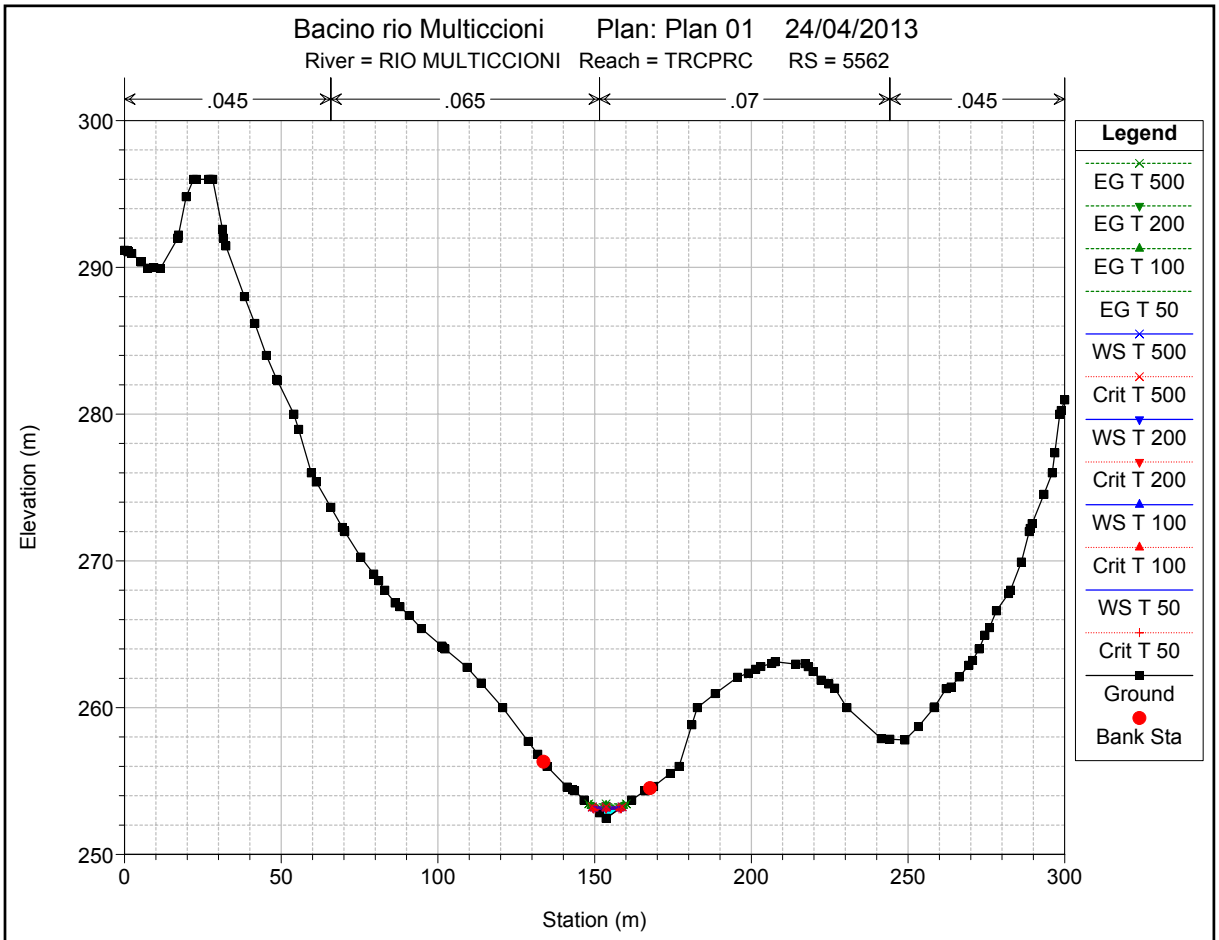
Reach	River Sta	Profile	Q Total	Min Ch El	W.S. Elev	Crit W.S.	E.G. Elev	E.G. Slope	Vel Chnl	Flow Area	Top Width	Froude # Chl
			(m3/s)	(m)	(m)	(m)	(m)	(m/m)	(m/s)	(m2)	(m)	
TRCPRC	610	T 500	72.38	13.16	15.22	15.22	15.74	0.045530	3.21	22.56	22.17	1.02
TRCPRC	540	T 50	42.20	10.00	11.92	11.44	12.20	0.017552	2.35	17.95	12.25	0.62
TRCPRC	540	T 100	51.12	10.00	12.08	11.62	12.42	0.019313	2.56	19.96	12.83	0.66
TRCPRC	540	T 200	60.18	10.00	12.23	11.78	12.61	0.020880	2.75	21.91	13.44	0.69
TRCPRC	540	T 500	72.38	10.00	12.40	11.99	12.85	0.022949	2.98	24.30	14.14	0.73
TRCPRC	514	T 50	42.20	10.00	11.01	11.01	11.46	0.049865	2.96	14.25	16.14	1.01
TRCPRC	514	T 100	51.12	10.00	11.14	11.14	11.64	0.047748	3.11	16.43	16.68	1.00
TRCPRC	514	T 200	60.18	10.00	11.26	11.26	11.81	0.047006	3.27	18.42	17.15	1.01
TRCPRC	514	T 500	72.38	10.00	11.42	11.42	12.02	0.045399	3.43	21.11	17.78	1.00
TRCPRC	461	T 50	42.20	8.00	10.31		10.41	0.005789	1.35	31.22	22.79	0.37
TRCPRC	461	T 100	51.12	8.00	10.46		10.57	0.006248	1.48	34.59	23.35	0.39
TRCPRC	461	T 200	60.18	8.00	10.58		10.71	0.006795	1.60	37.53	23.82	0.41
TRCPRC	461	T 500	72.38	8.00	10.75		10.90	0.007270	1.74	41.55	24.46	0.43
TRCPRC	411	T 50	42.20	8.00	10.14		10.20	0.002881	1.02	41.68	28.07	0.26
TRCPRC	411	T 100	51.12	8.00	10.27		10.33	0.003314	1.14	45.28	29.00	0.28
TRCPRC	411	T 200	60.18	8.00	10.37		10.45	0.003825	1.26	48.21	29.73	0.30
TRCPRC	411	T 500	72.38	8.00	10.51		10.61	0.004294	1.40	52.63	30.81	0.33
TRCPRC	361	T 50	42.20	7.80	10.04	8.84	10.10	0.001349	1.07	39.27	22.68	0.26
TRCPRC	361	T 100	51.12	7.80	10.14	8.96	10.22	0.001708	1.23	41.58	23.61	0.30
TRCPRC	361	T 200	60.18	7.80	10.21	9.07	10.31	0.002144	1.39	43.21	24.24	0.33
TRCPRC	361	T 500	72.38	7.80	10.32	9.21	10.44	0.002650	1.58	45.90	25.25	0.37
TRCPRC	332		Culvert									
TRCPRC	310	T 50	42.20	7.50	8.74	8.74	9.03	0.015656	2.40	17.67	31.75	1.00
TRCPRC	310	T 100	51.12	7.50	8.82	8.82	9.14	0.015105	2.54	20.32	33.42	1.00
TRCPRC	310	T 200	60.18	7.50	8.90	8.90	9.25	0.014200	2.63	23.17	35.13	0.99
TRCPRC	310	T 500	72.38	7.50	9.00	9.00	9.38	0.013419	2.76	26.81	37.20	0.98
TRCPRC	237	T 50	42.20	6.00	7.87		7.91	0.000689	0.90	48.24	42.49	0.25
TRCPRC	237	T 100	51.12	6.00	7.92		7.98	0.000888	1.04	50.65	44.23	0.28
TRCPRC	237	T 200	60.18	6.00	7.98		8.05	0.001087	1.17	53.10	45.94	0.31
TRCPRC	237	T 500	72.38	6.00	8.05		8.14	0.001369	1.34	56.38	48.45	0.35
TRCPRC	201	T 50	42.20	5.90	7.86	6.87	7.89	0.000453	0.80	58.73	51.51	0.21
TRCPRC	201	T 100	51.12	5.90	7.91	6.96	7.95	0.000587	0.93	61.45	52.55	0.24
TRCPRC	201	T 200	60.18	5.90	7.96	7.04	8.01	0.000723	1.05	64.18	53.58	0.26
TRCPRC	201	T 500	72.38	5.90	8.02	7.15	8.09	0.000969	1.19	67.72	57.28	0.31
TRCPRC	193		Culvert									
TRCPRC	152	T 50	42.20	4.00	7.43	5.68	7.45	0.000173	0.54	104.34	117.44	0.13
TRCPRC	152	T 100	51.12	4.00	7.49	5.83	7.50	0.000217	0.62	110.55	117.65	0.15
TRCPRC	152	T 200	60.18	4.00	7.53	5.97	7.55	0.000266	0.69	115.81	117.82	0.16
TRCPRC	152	T 500	72.38	4.00	7.60	6.13	7.62	0.000322	0.77	123.42	118.06	0.18
TRCPRC	106		Bridge									
TRCPRC	76	T 50	42.20	4.00	4.71	4.50	4.76	0.005513	1.08	44.73	108.46	0.47
TRCPRC	76	T 100	51.12	4.00	4.76		4.82	0.005978	1.19	50.06	116.29	0.50
TRCPRC	76	T 200	60.18	4.00	4.80		4.87	0.006263	1.28	55.29	121.79	0.52
TRCPRC	76	T 500	72.38	4.00	4.85	4.64	4.93	0.006827	1.41	61.15	127.50	0.55
TRCPRC	33	T 50	42.20	3.86	4.16	4.16	4.25	0.034394	1.31	32.21	182.06	0.99
TRCPRC	33	T 100	51.12	3.86	4.19	4.19	4.29	0.033125	1.39	36.78	184.87	0.99
TRCPRC	33	T 200	60.18	3.86	4.21	4.21	4.32	0.032125	1.46	41.24	188.11	0.99
TRCPRC	33	T 500	72.38	3.86	4.24	4.24	4.36	0.031242	1.54	47.12	194.46	1.00

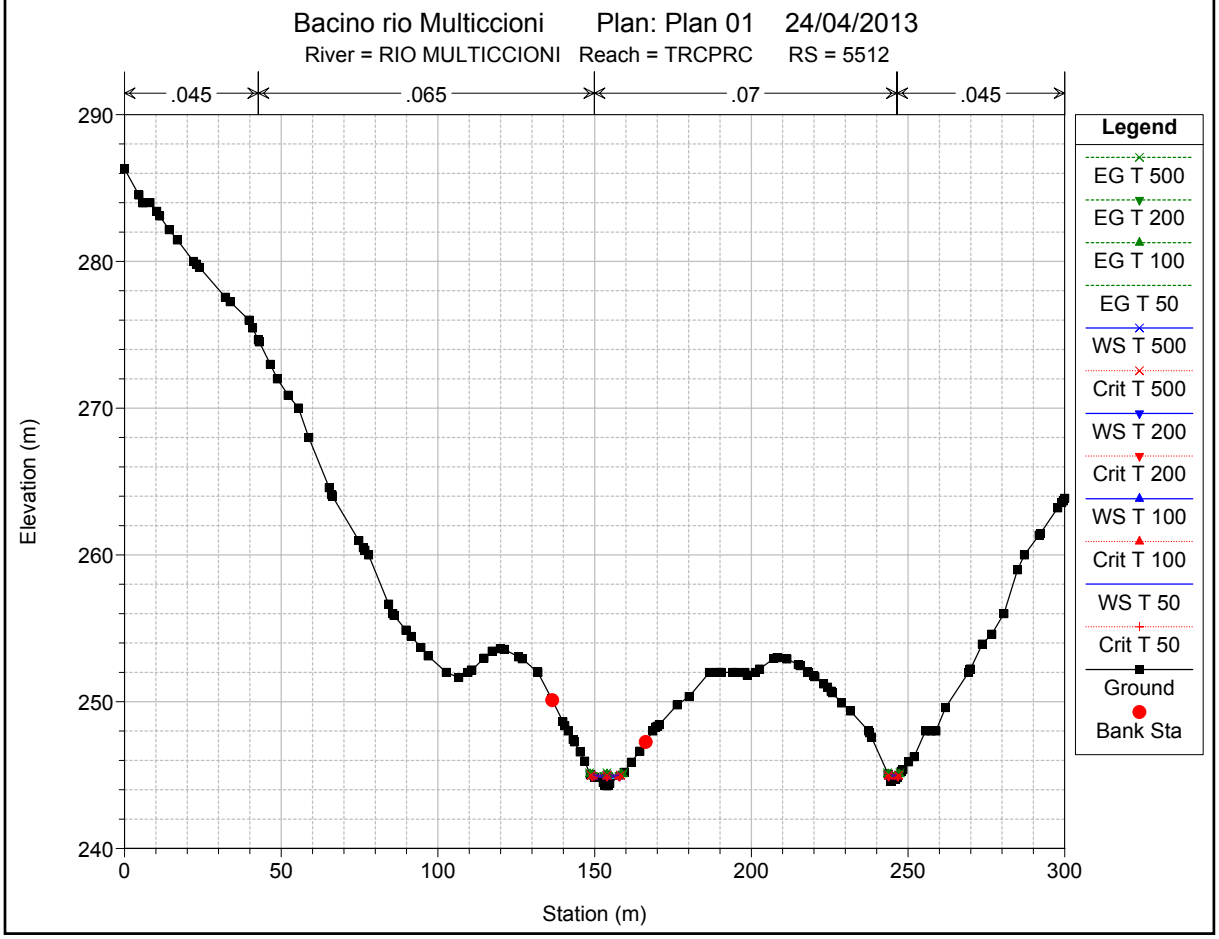

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 5762
.065
.045
.07
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

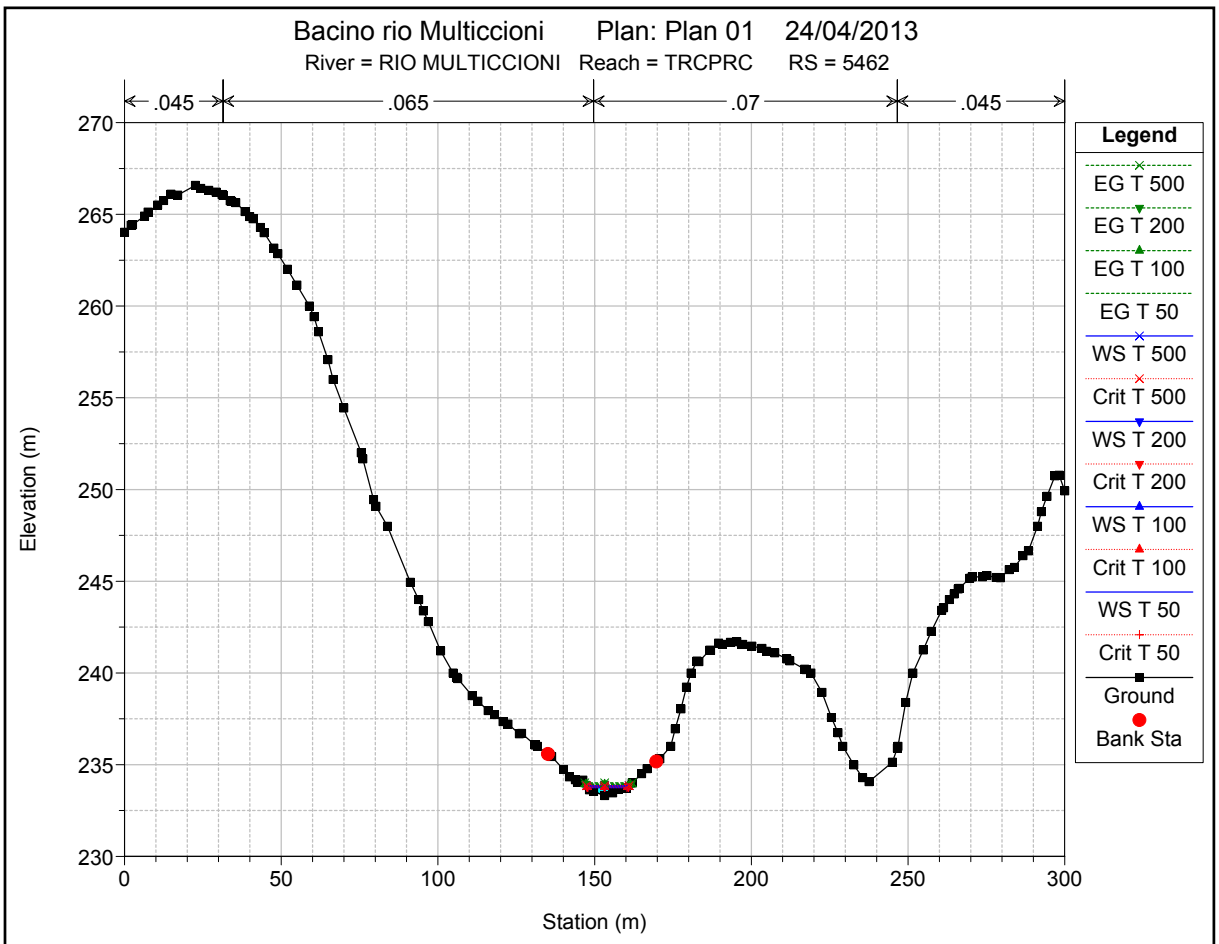

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 5711
.045
.065
.045
.07
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

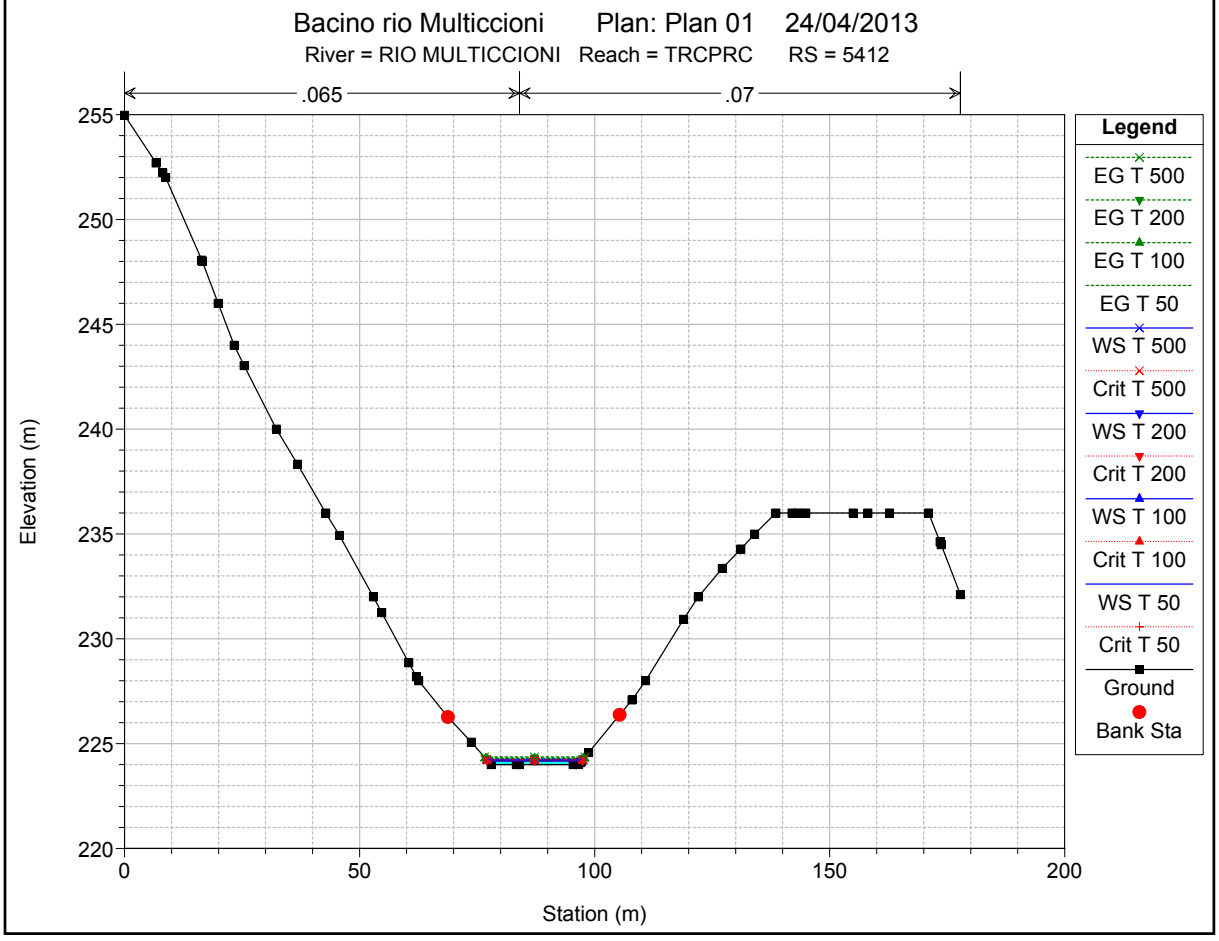

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 5661
.045
.065
.045
.07
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

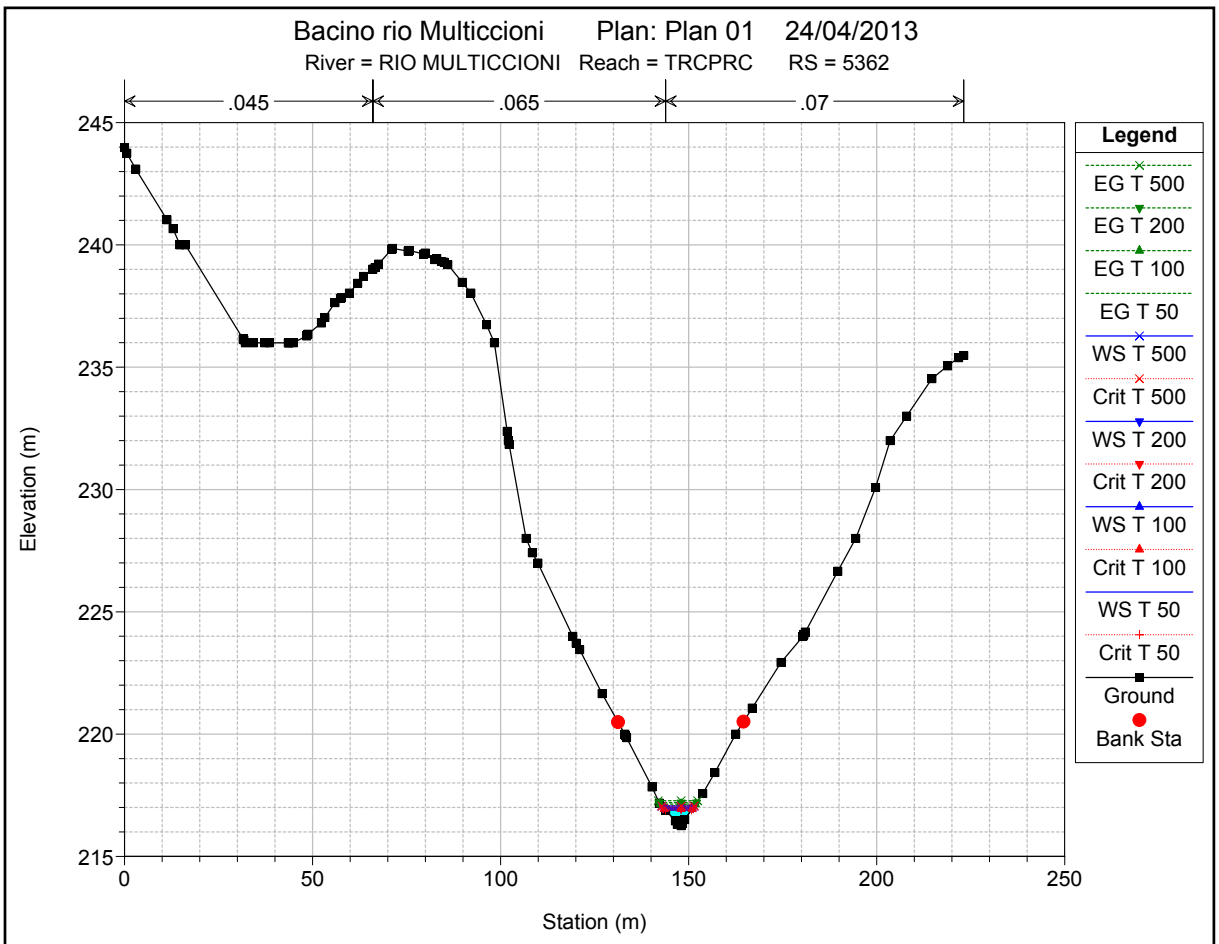

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 5611
.045
.065
.045
.07
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

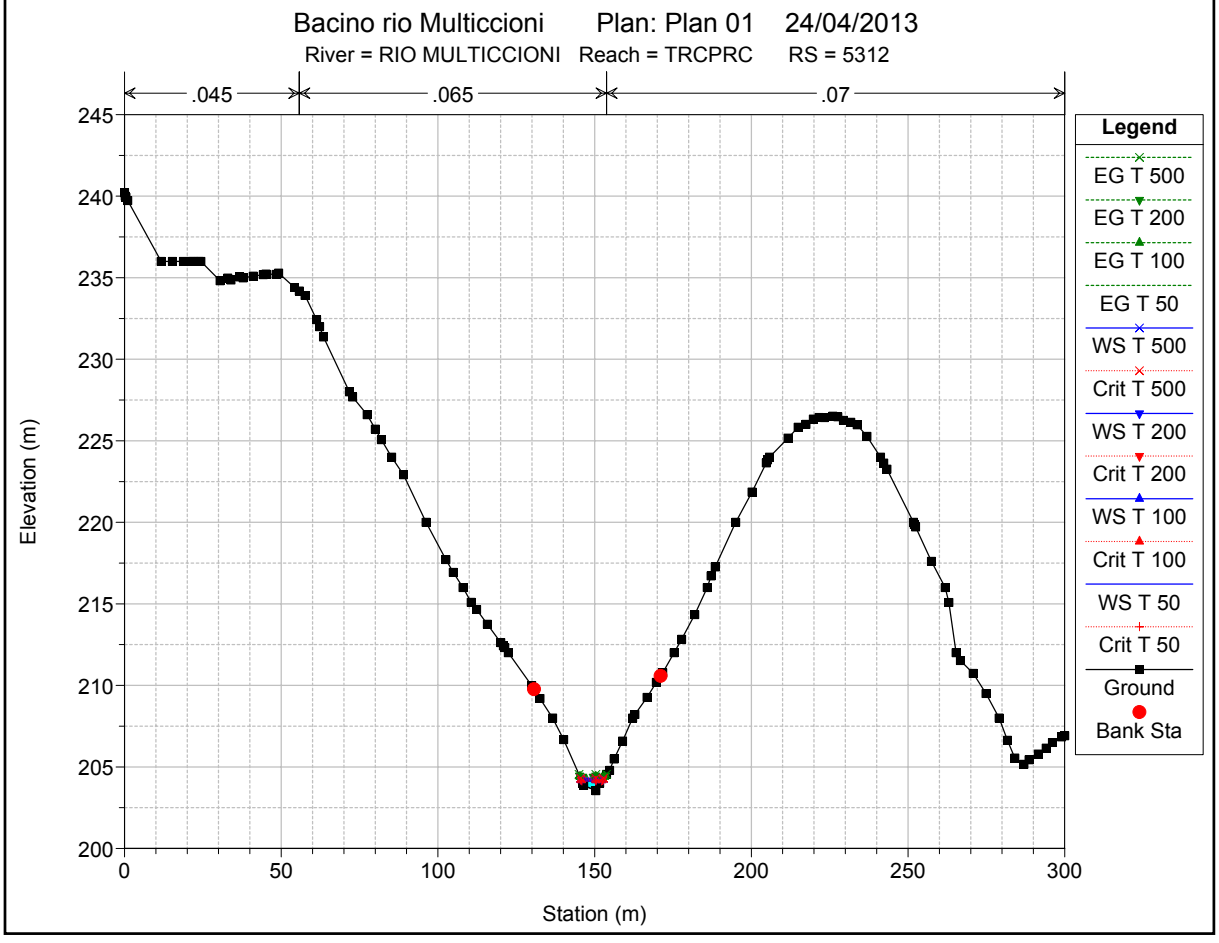

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 5562
.045
.065
.07
.045
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

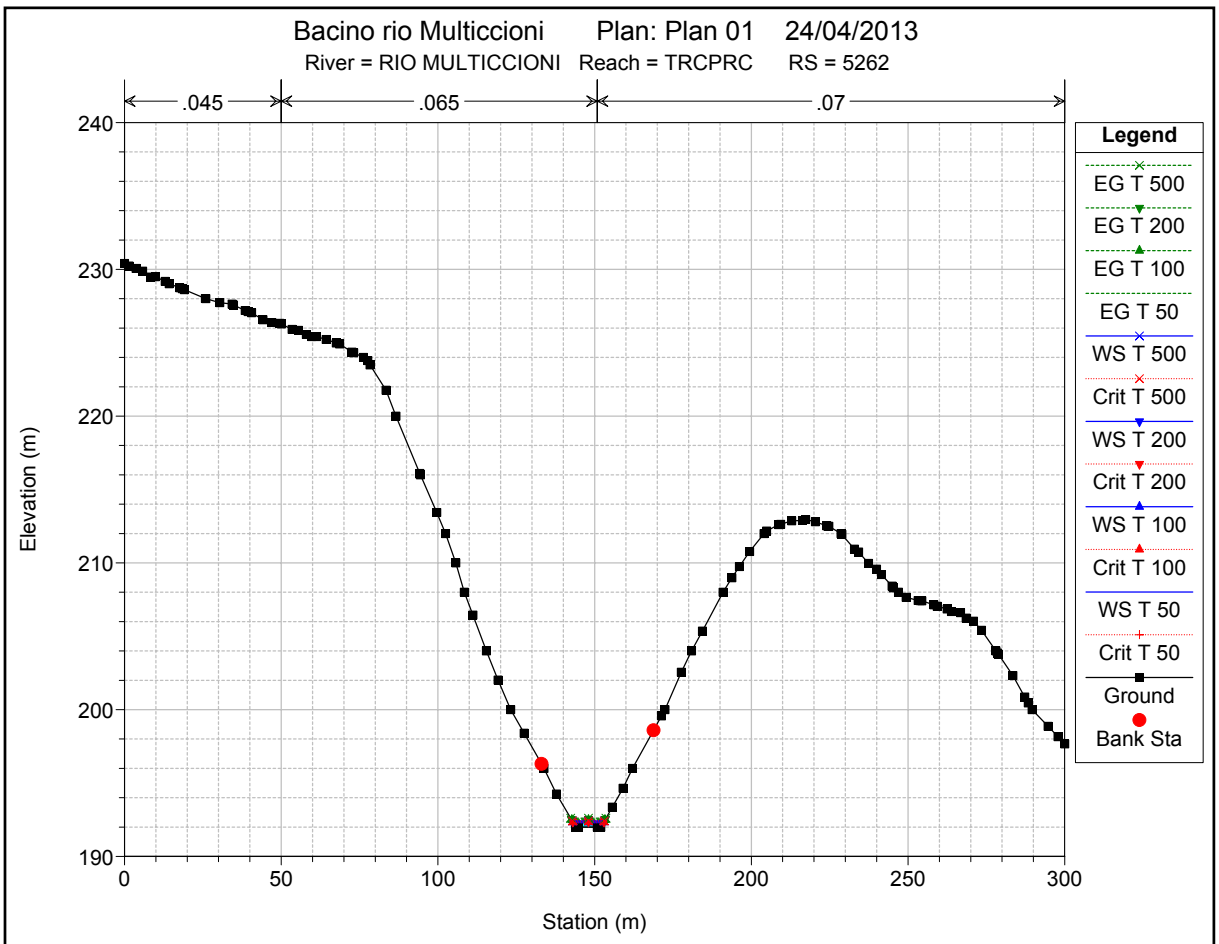

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 5512
.045
.065
.07
.045
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

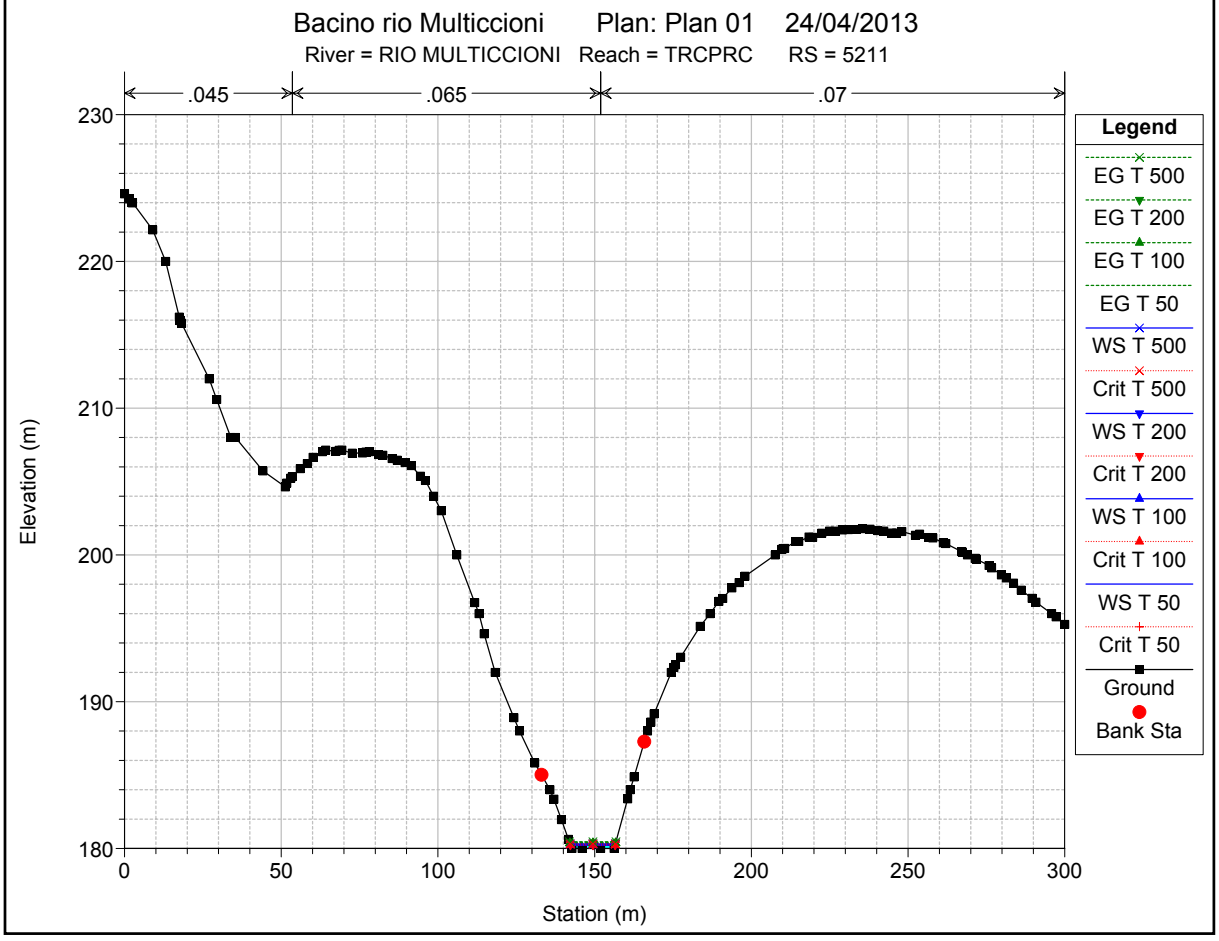

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 5462
.045
.065
.07
.045
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

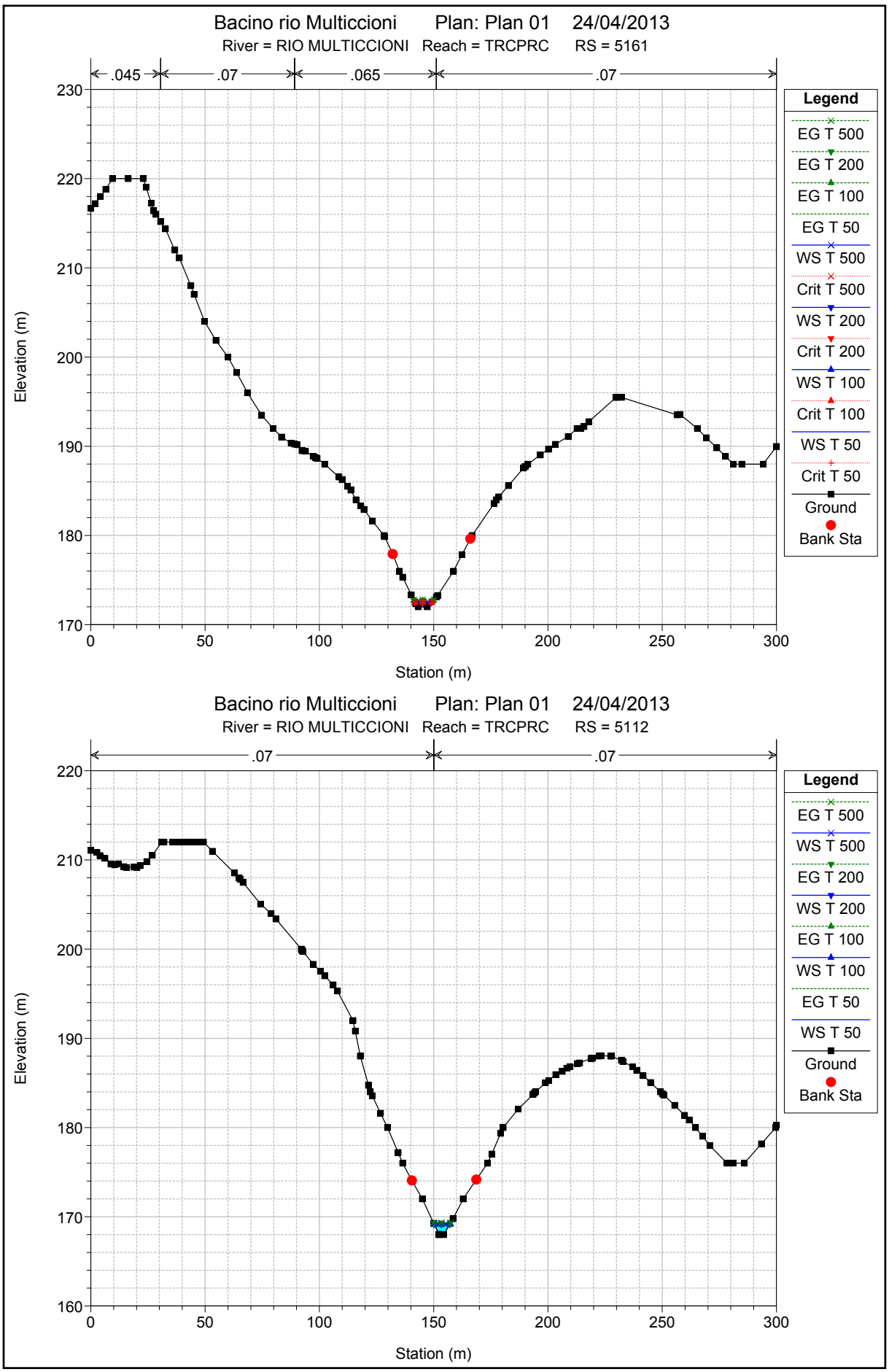

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 5412
.065
.07
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

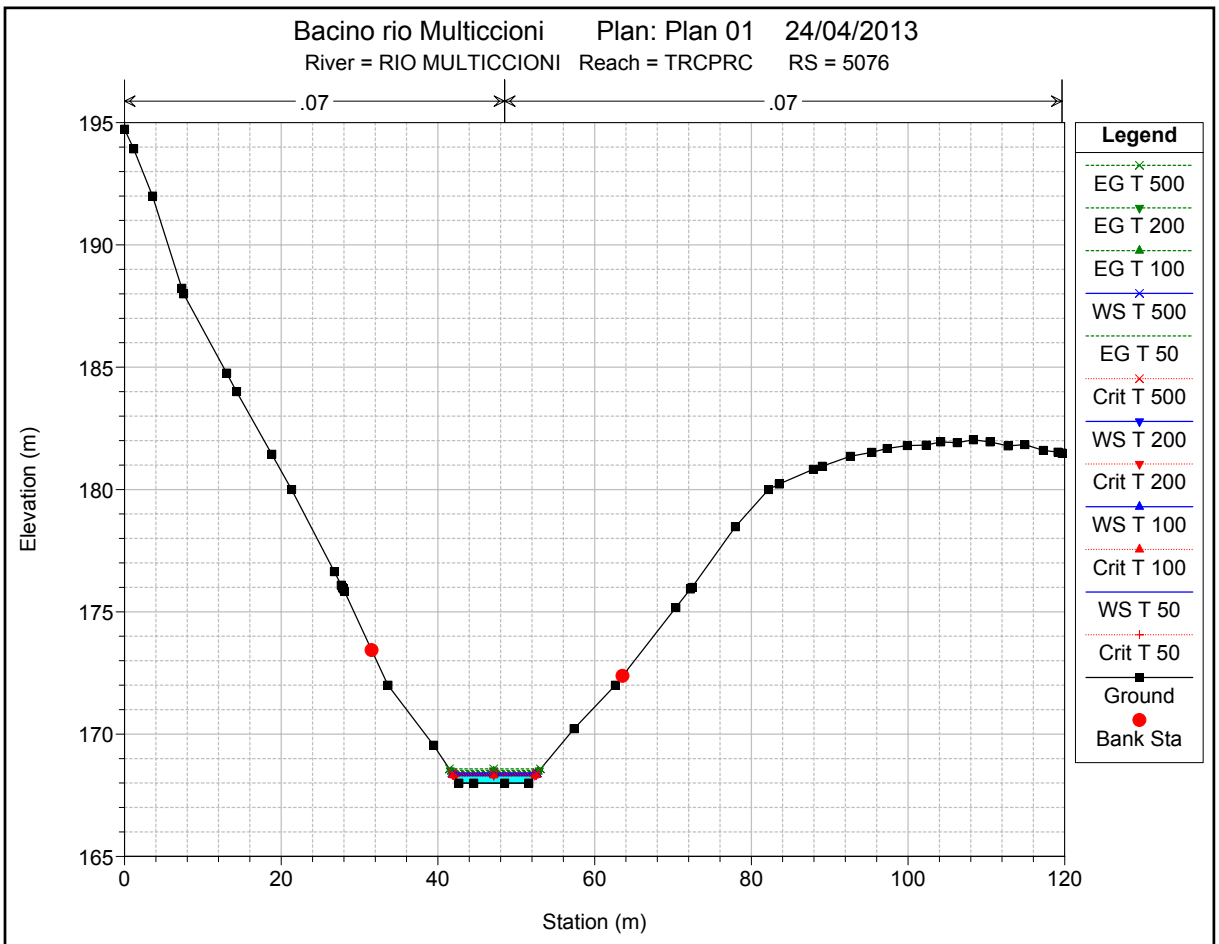

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 5362
.045
.065
.07
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

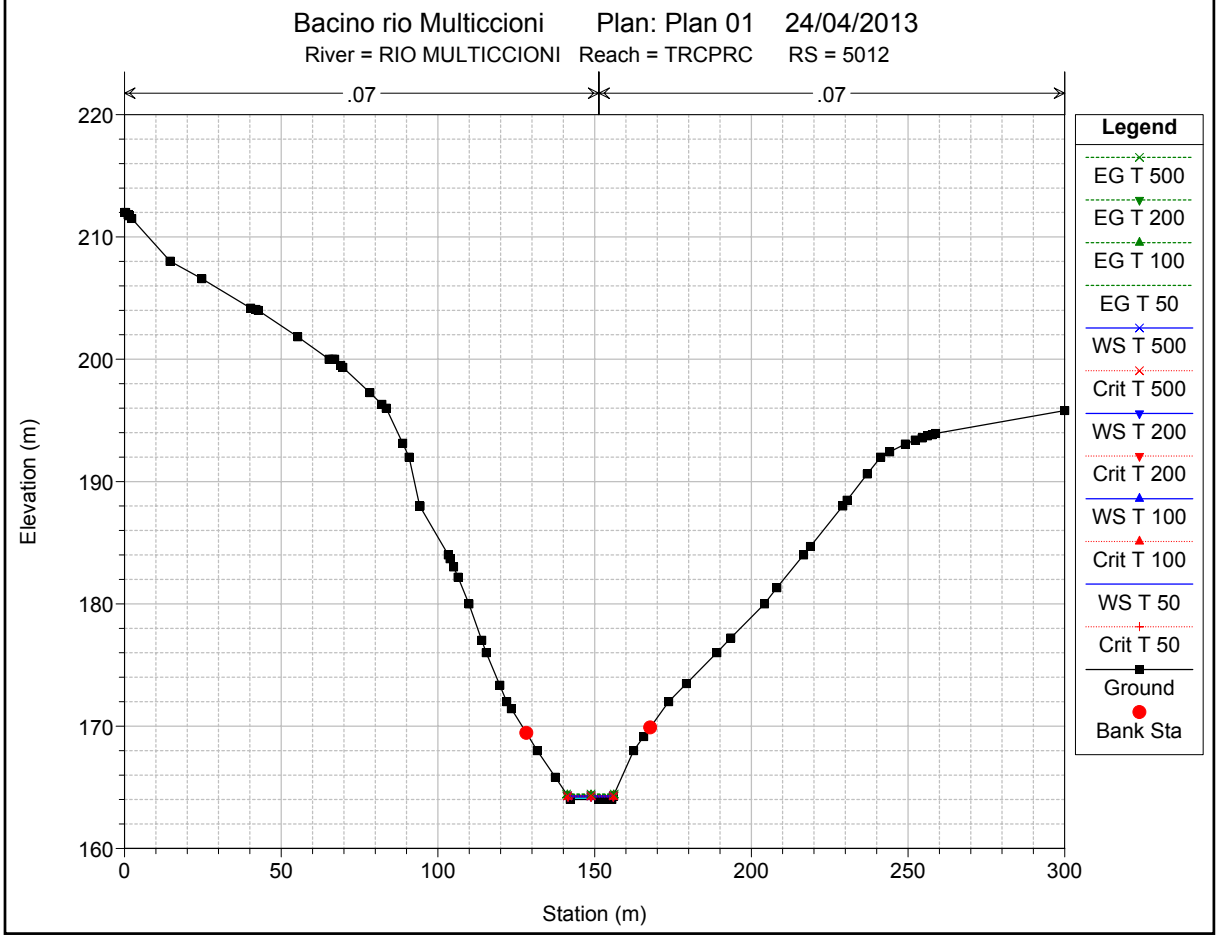

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 5312
.045
.065
.07
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

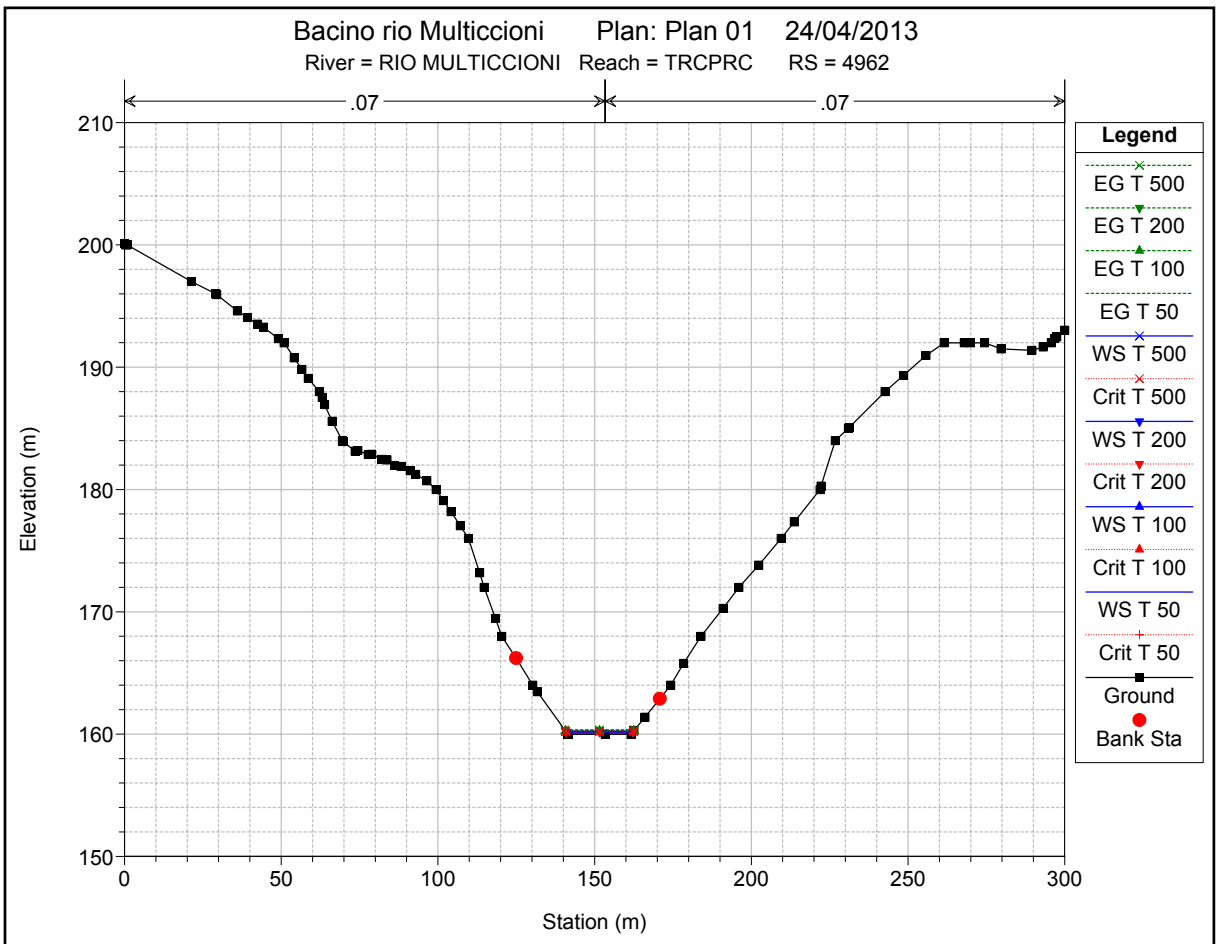

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 5262
.045
.065
.07
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

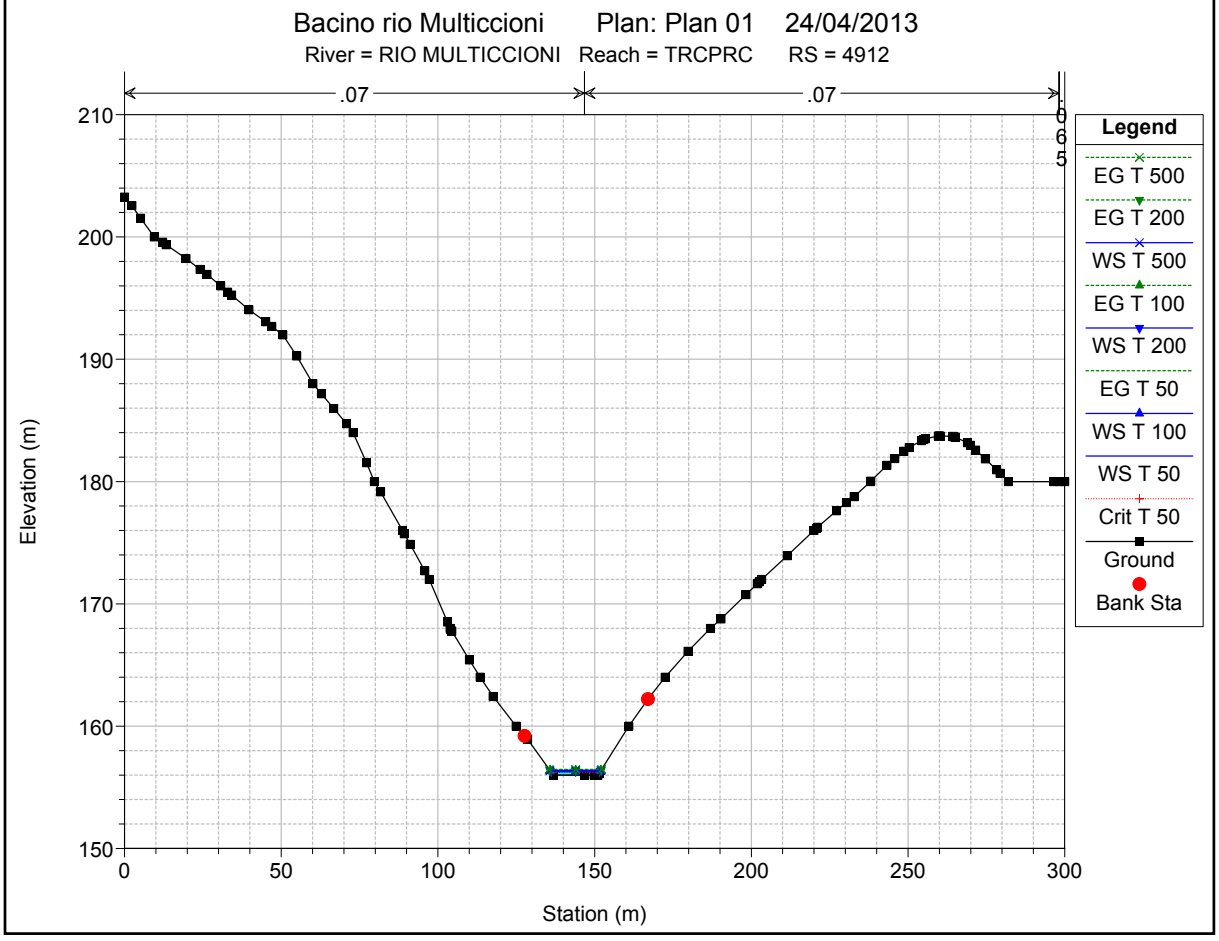

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 5211
.045
.065
.07
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

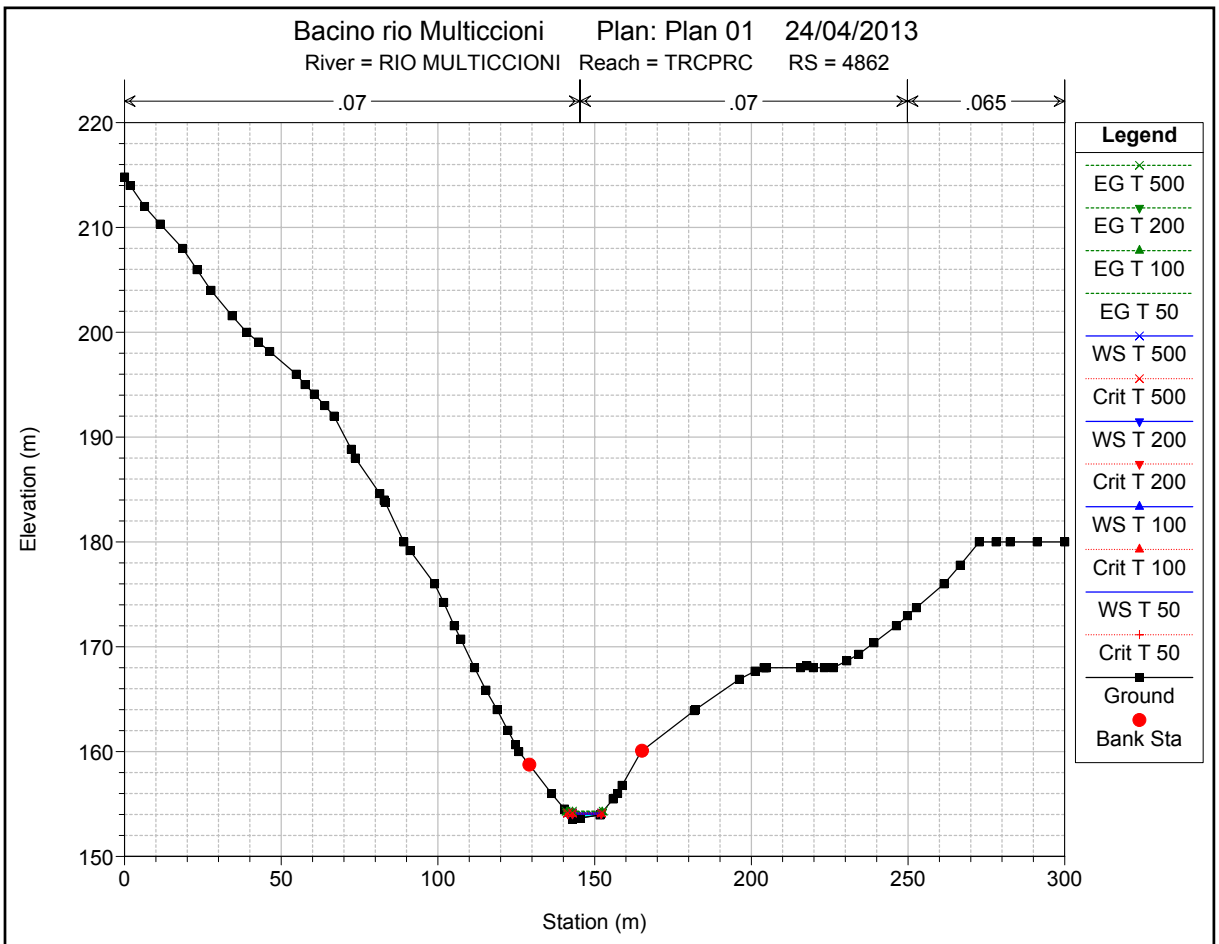

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 5161
.045
.07
.065
.07
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta
Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 5112
.07
.07
Elevation (m)
Station (m)
Legend
EG T 500
WS T 500
EG T 200
WS T 200
EG T 100
WS T 100
EG T 50
WS T 50
Ground
Bank Sta

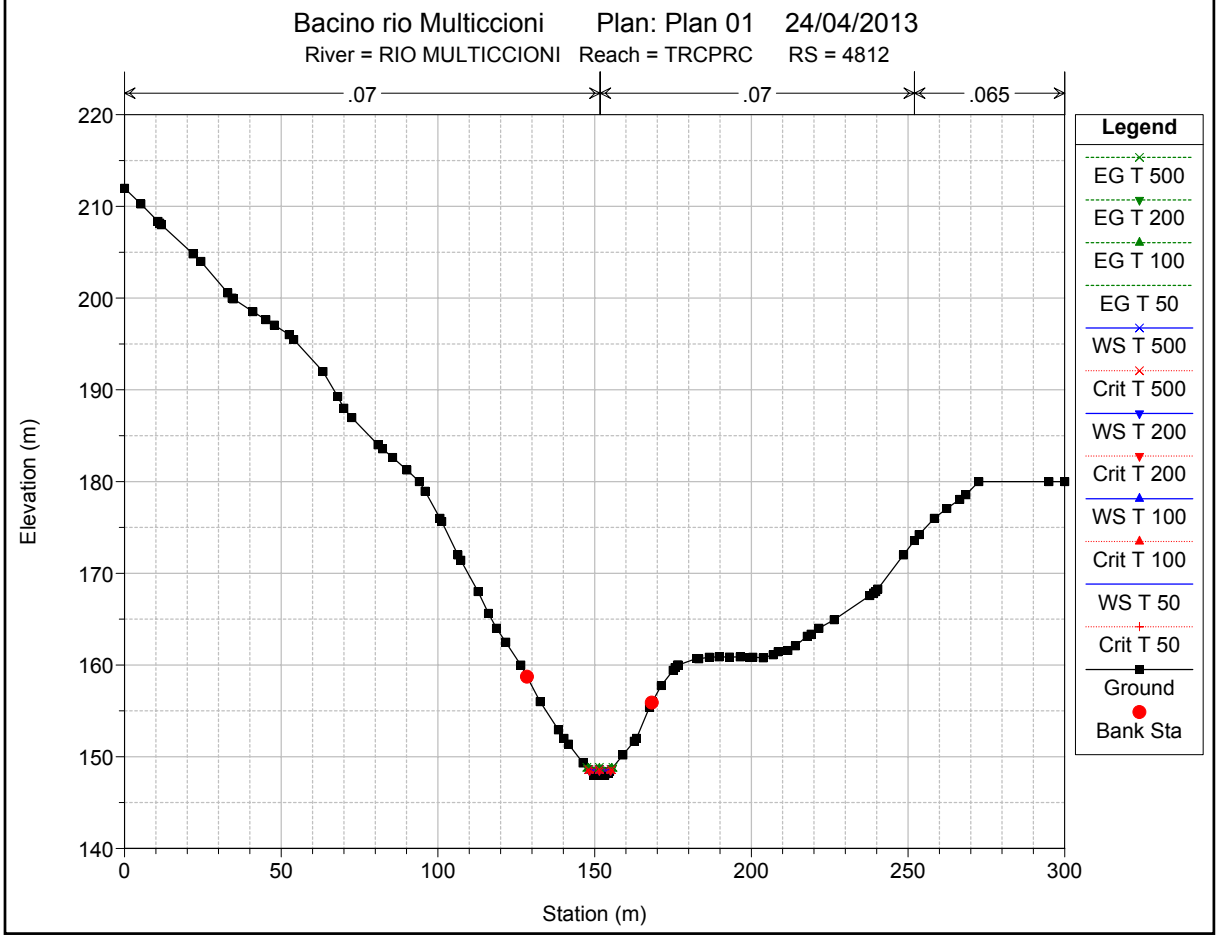

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 5076
.07
.07
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
WS T 500
EG T 50
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

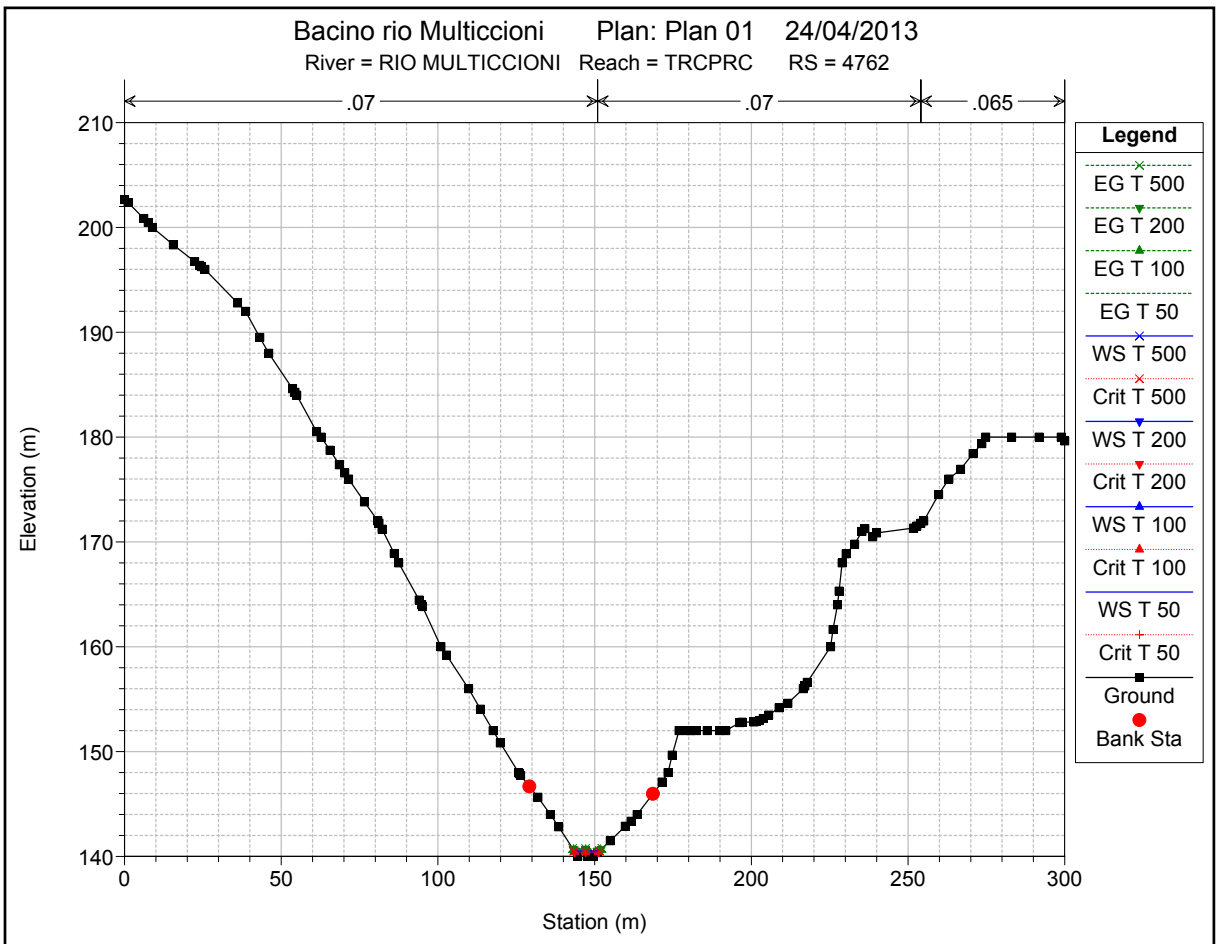

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 5012
.07
.07
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

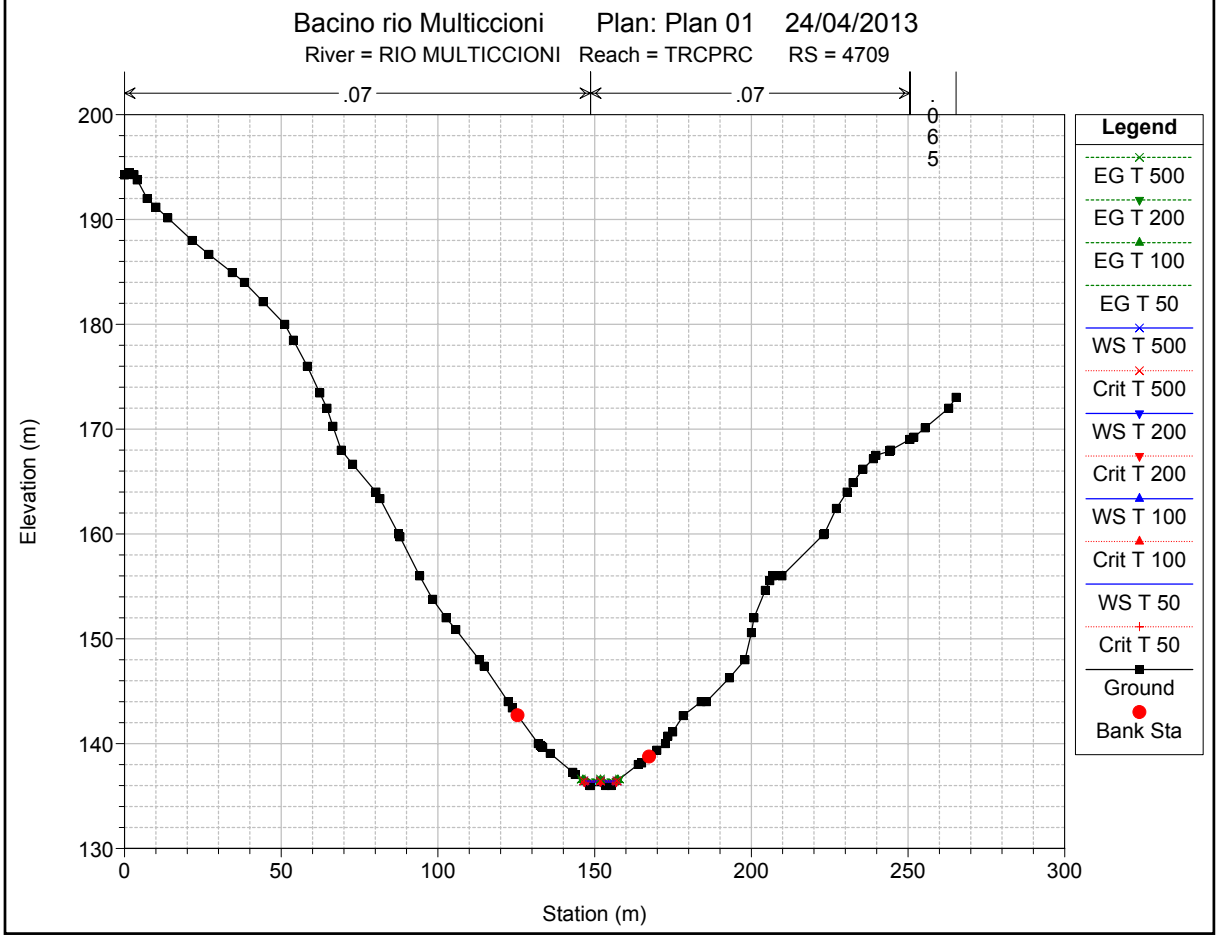

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 4962
.07
.07
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

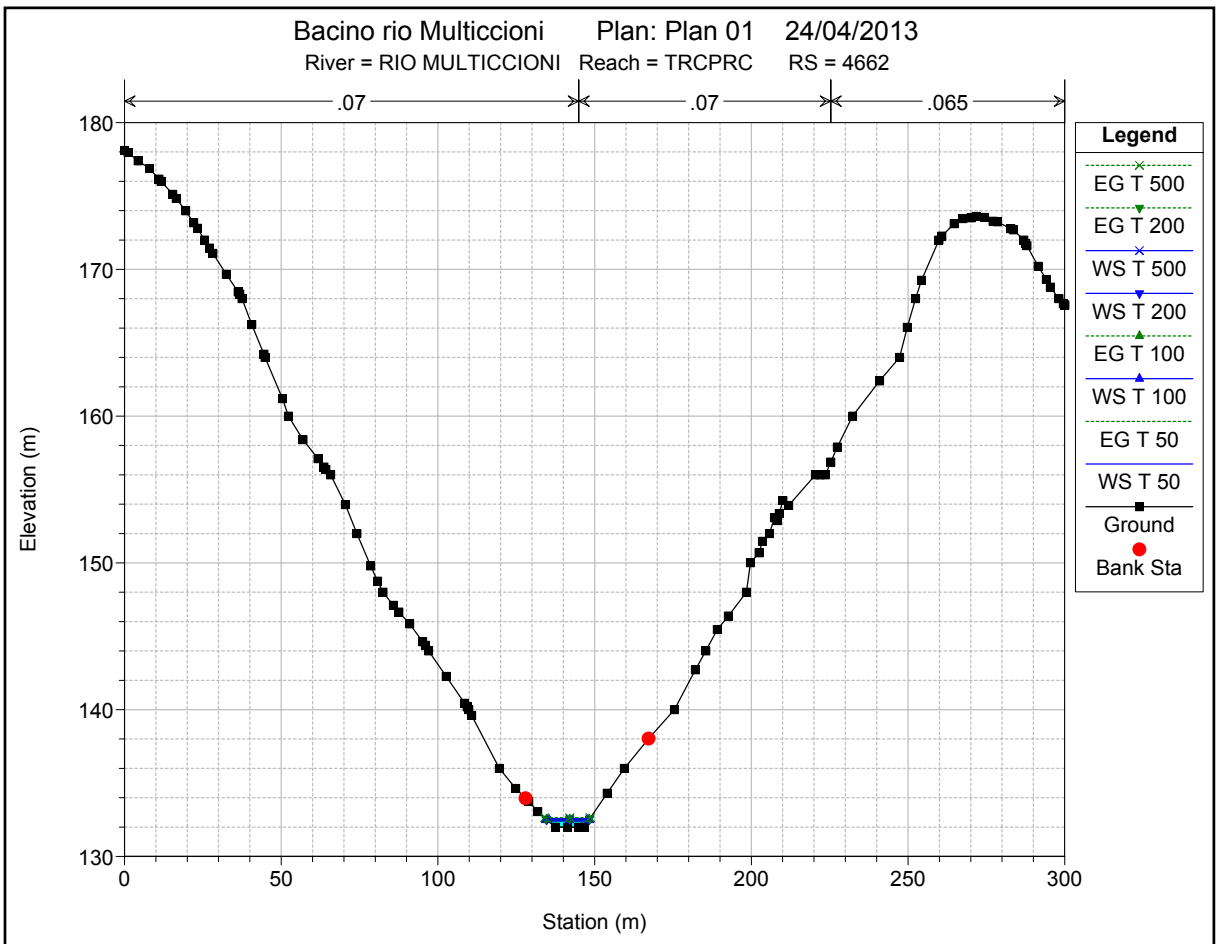

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 4912
.07
.07
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
WS T 500
EG T 100
WS T 200
EG T 50
WS T 100
WS T 50
Crit T 50
Ground
Bank Sta

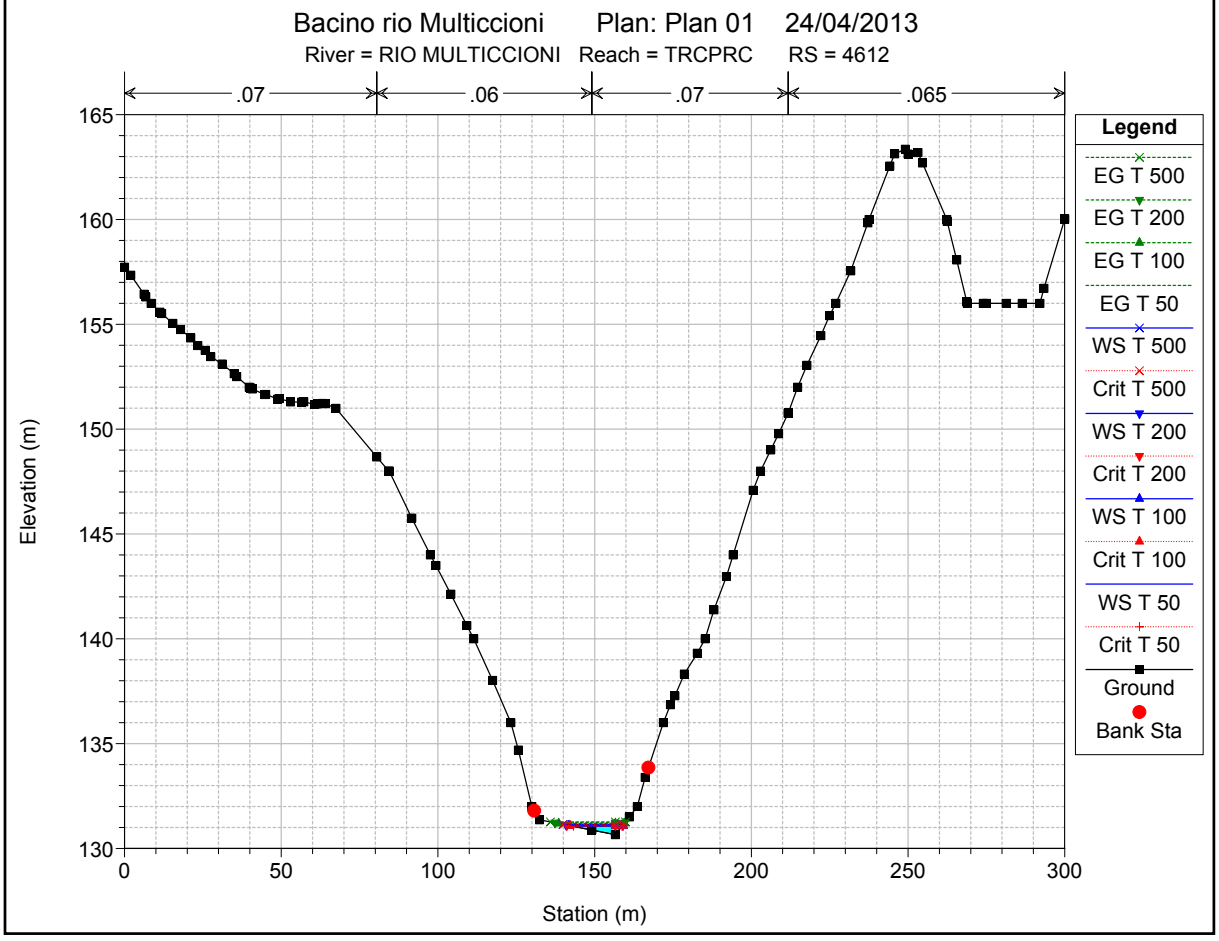

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 4862
.07
.07
.065
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

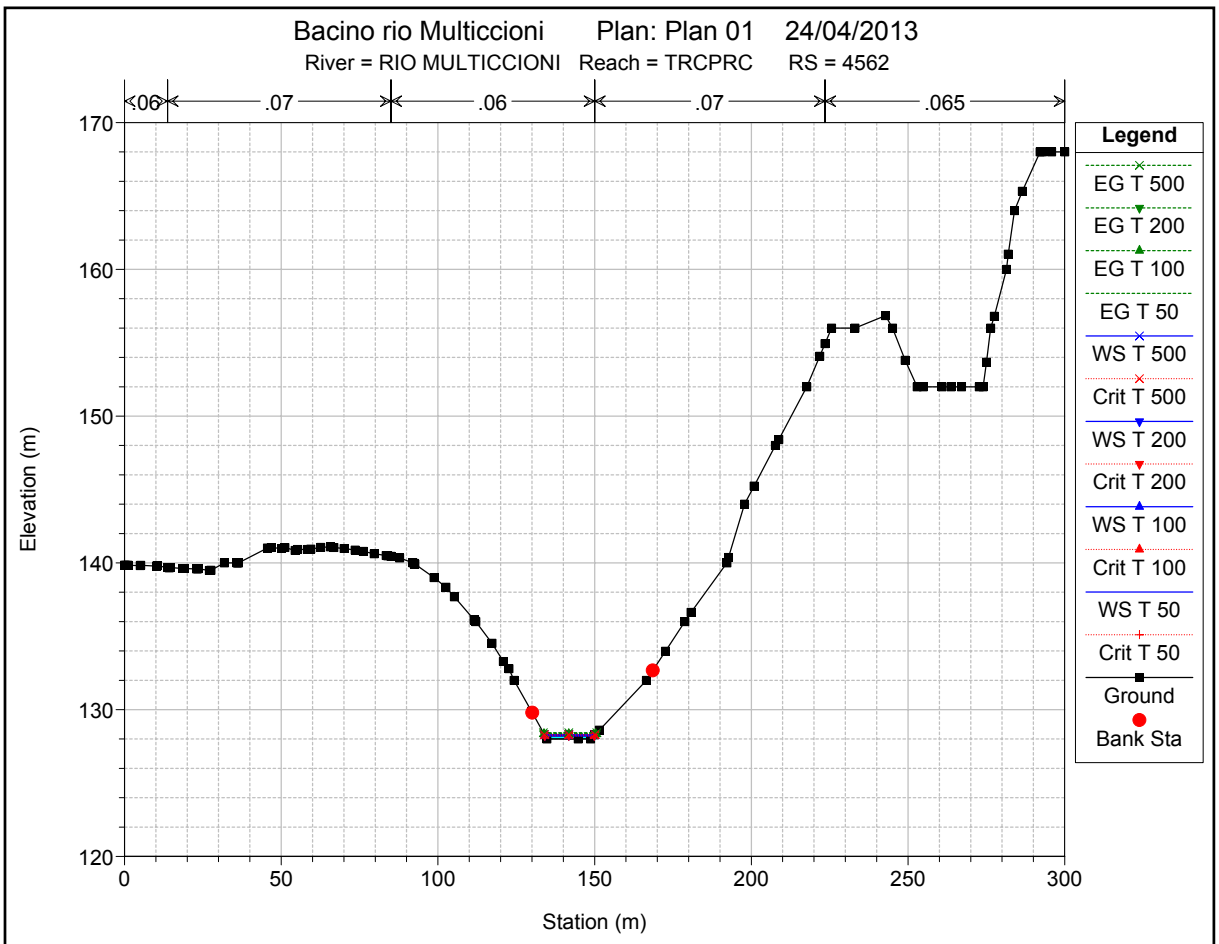

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 4812
.07
.07
.065
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

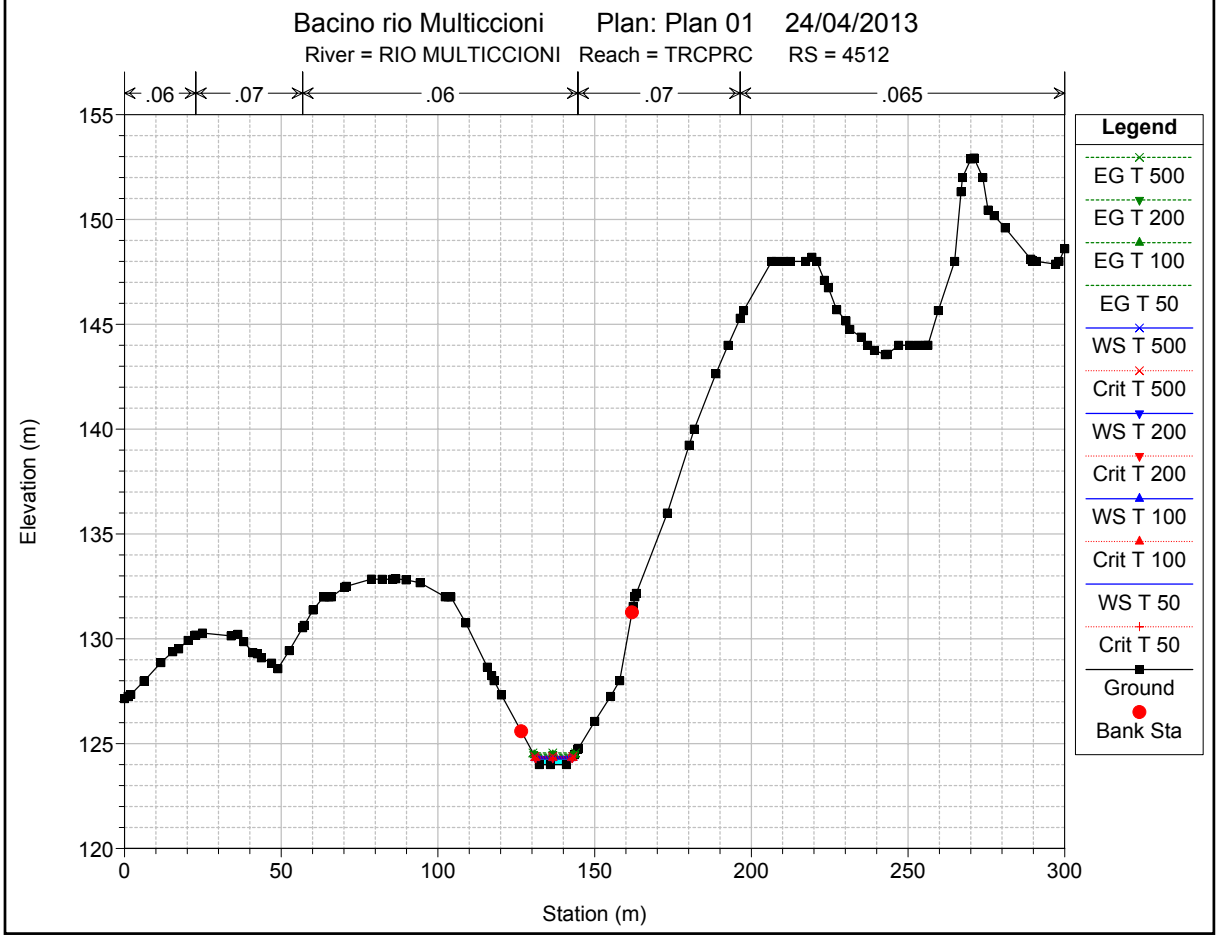

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 4762
.07
.07
.065
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

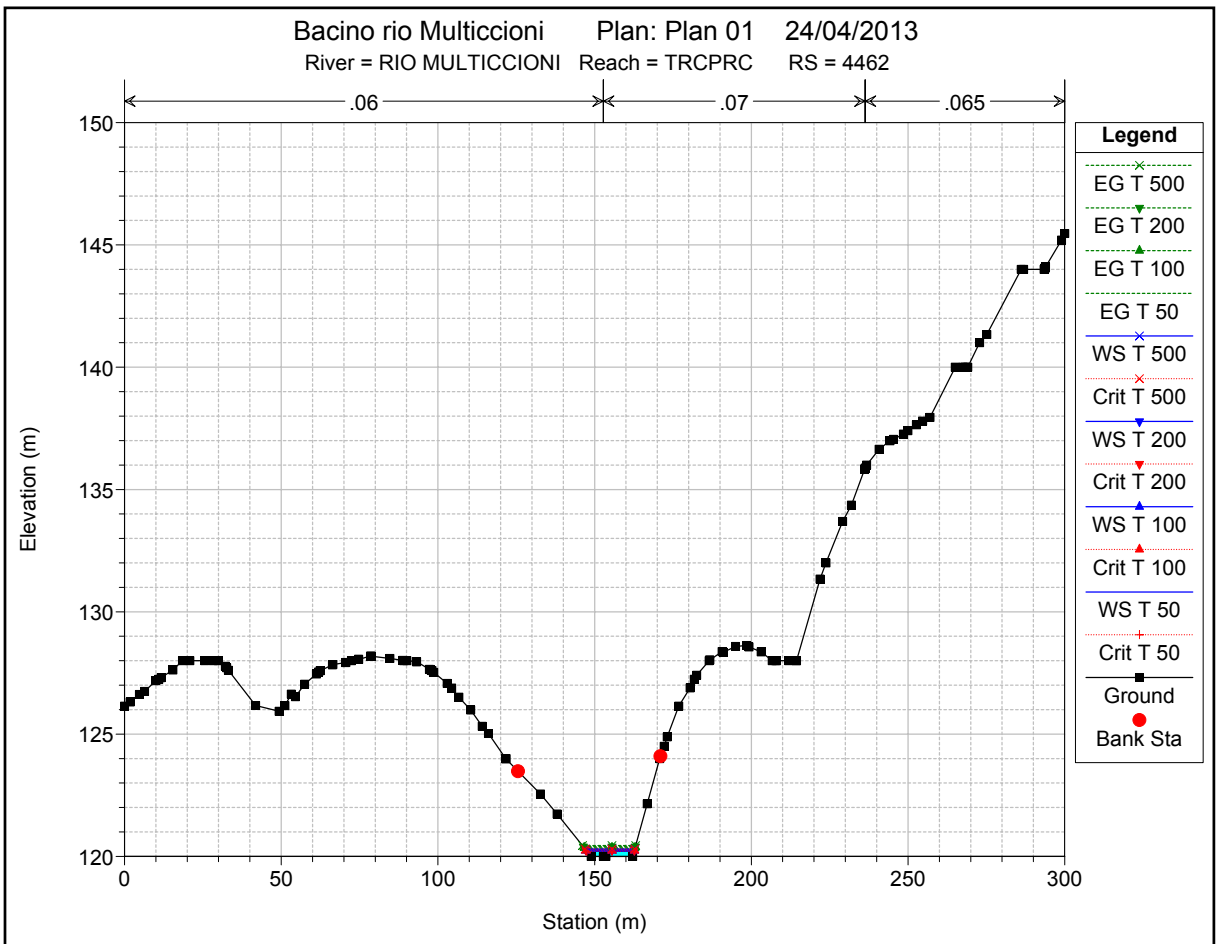

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 4709
.07
.07
.065
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

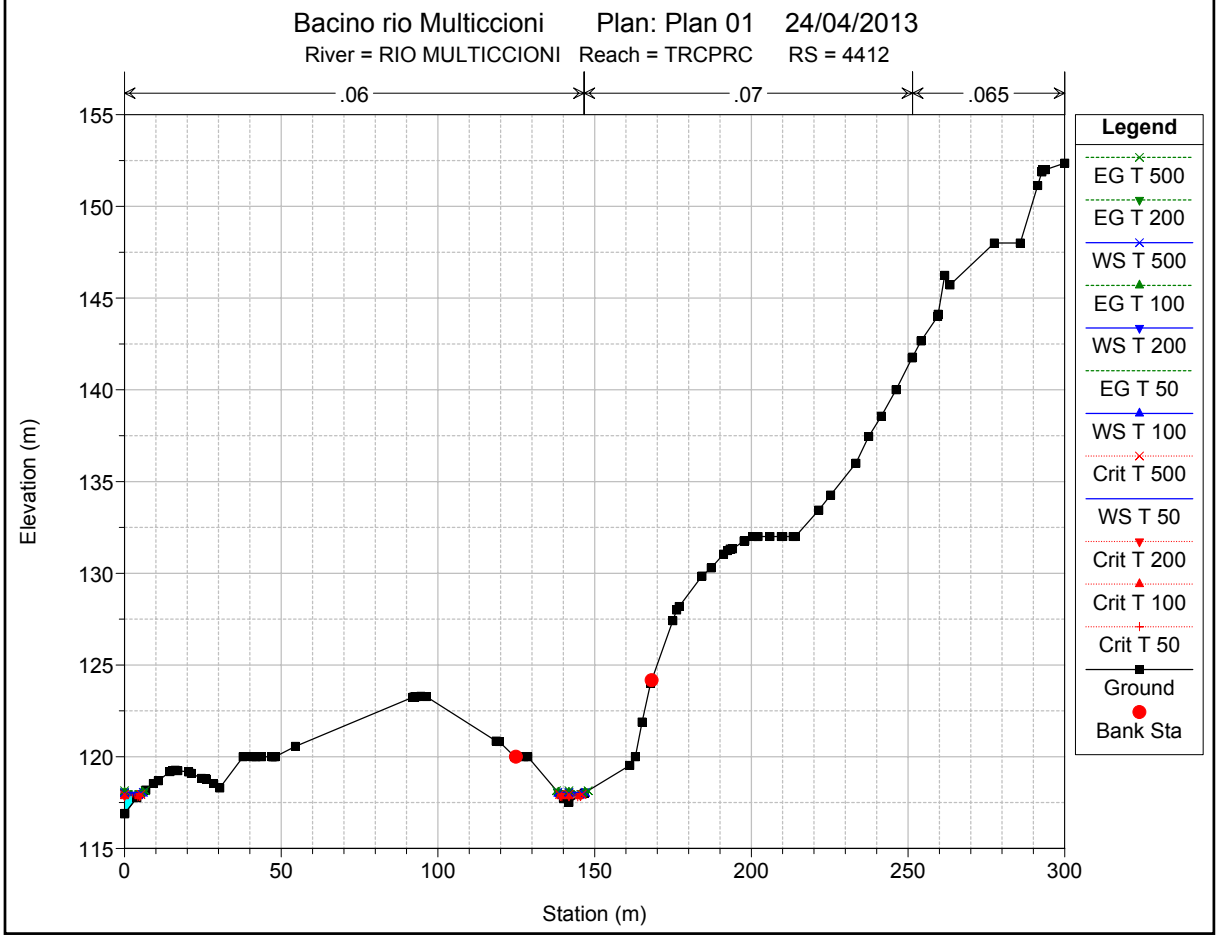

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 4662
.07
.07
.065
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
WS T 500
WS T 200
EG T 100
WS T 100
EG T 50
WS T 50
Ground
Bank Sta

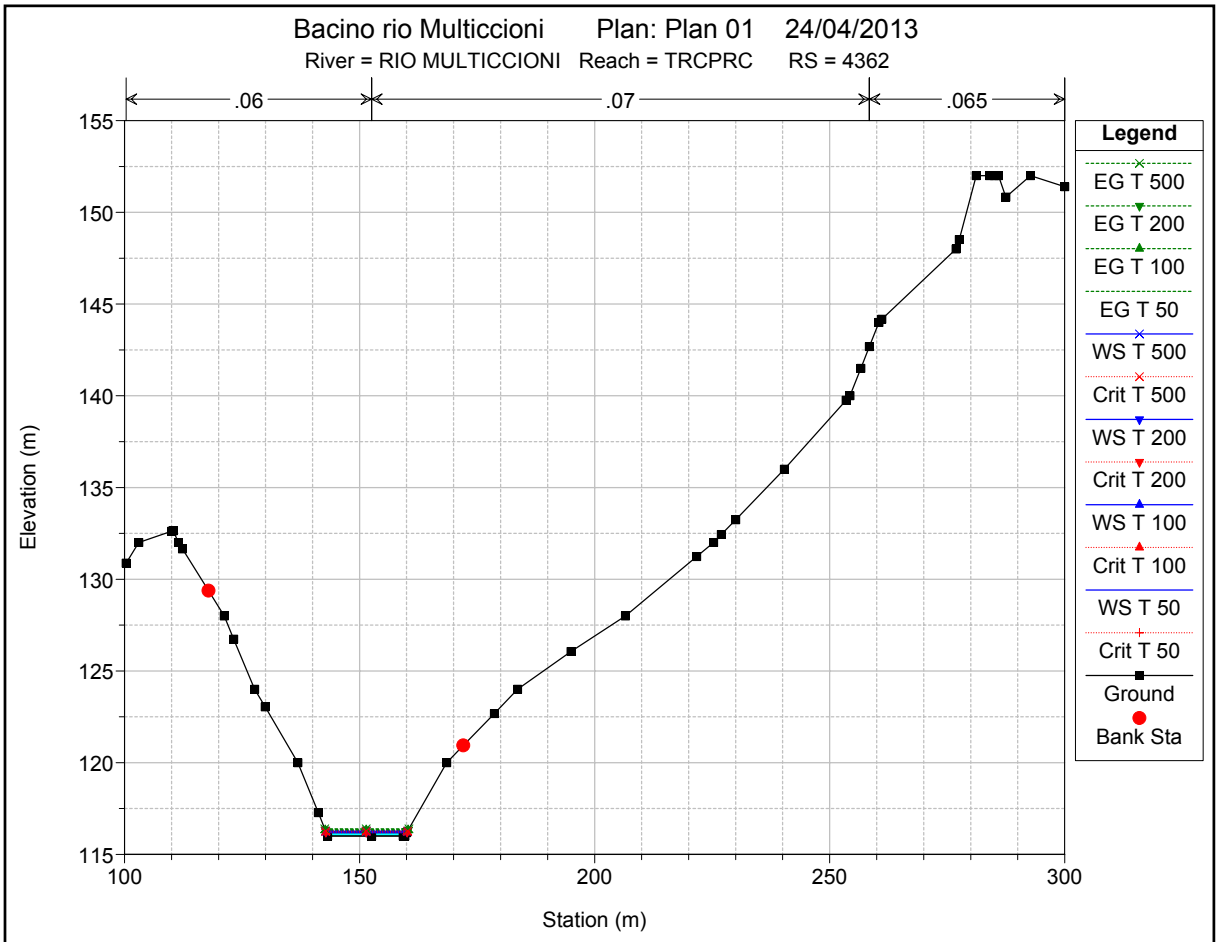

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 4612
.07
.06
.07
.065
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

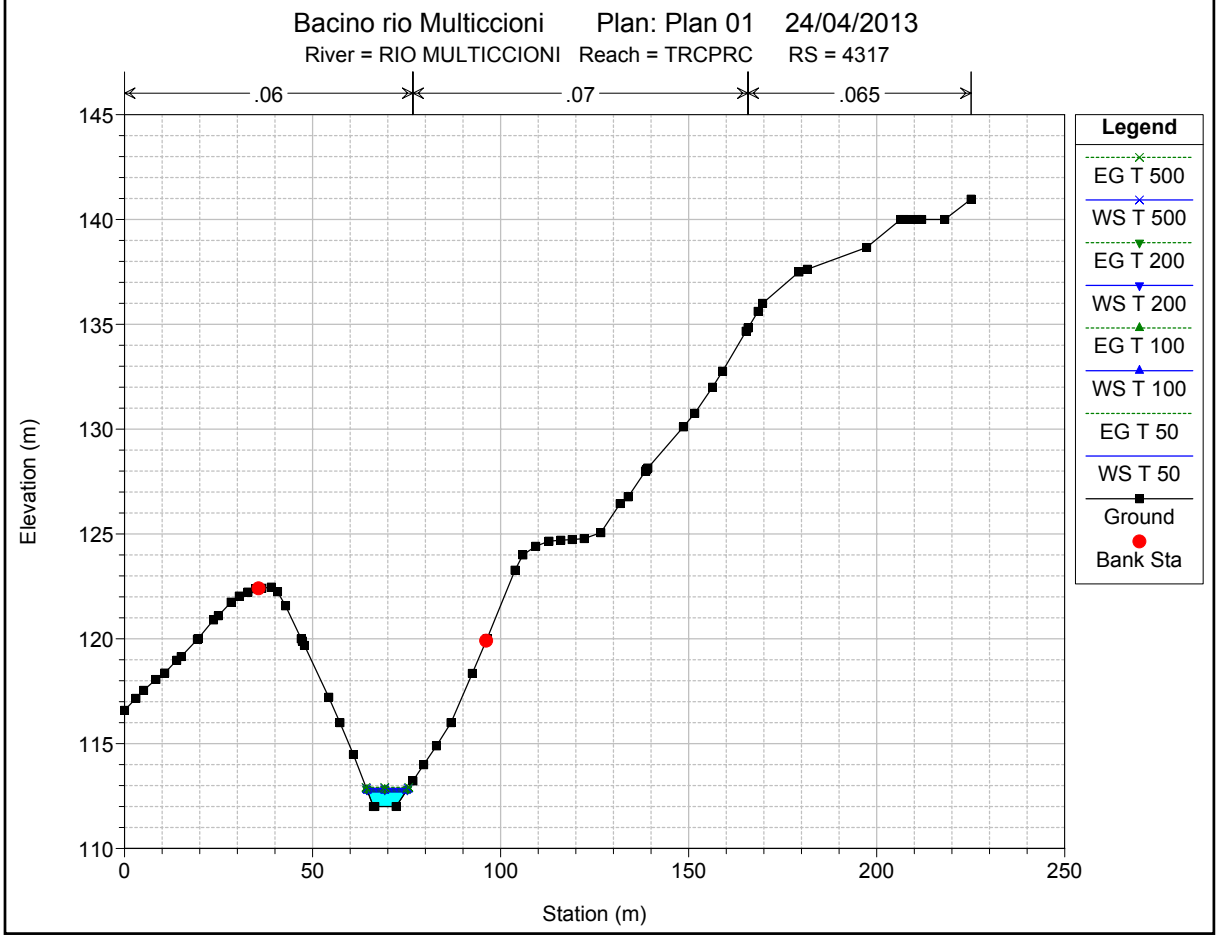

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 4562
.06
.07
.06
.07
.065
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

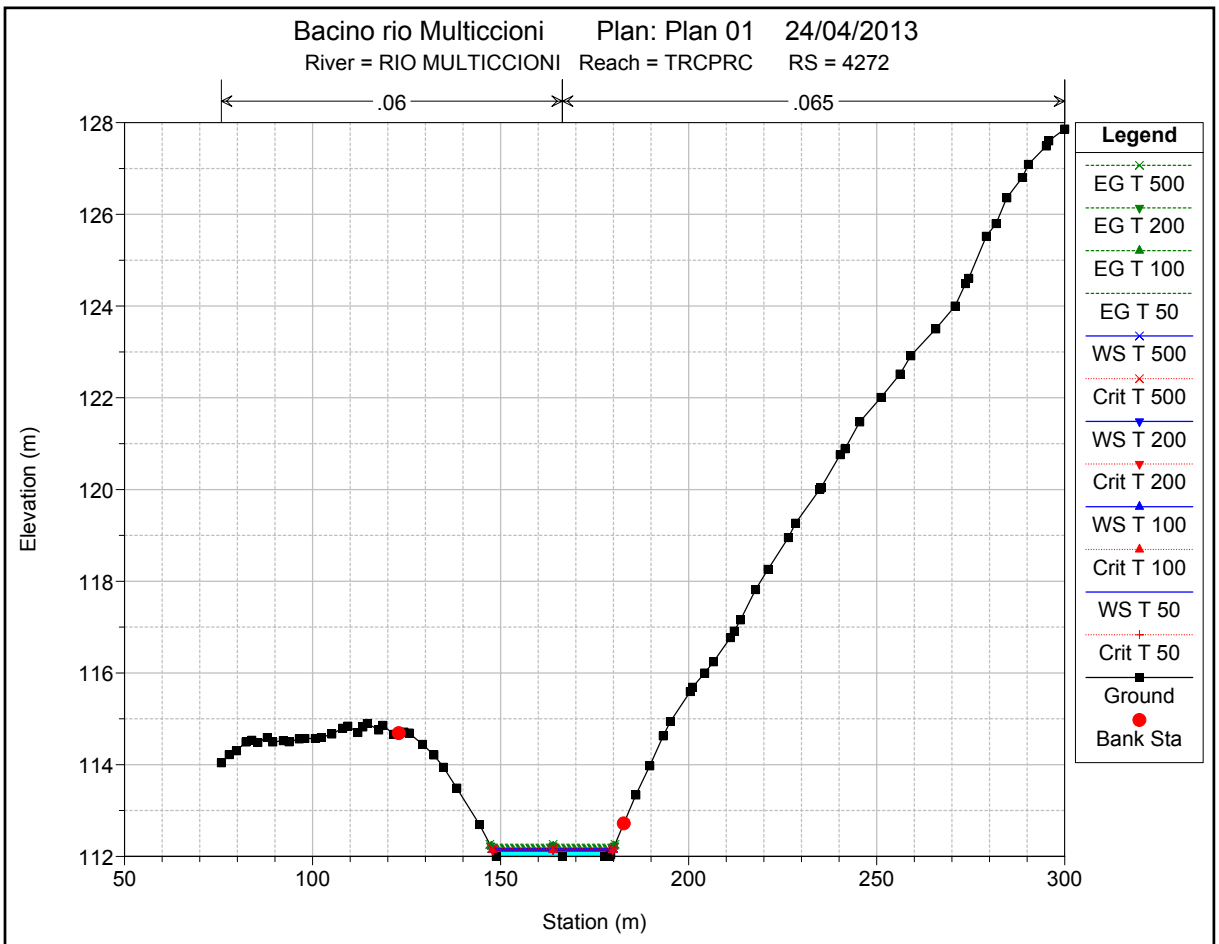

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 4512
.06
.07
.06
.07
.065
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

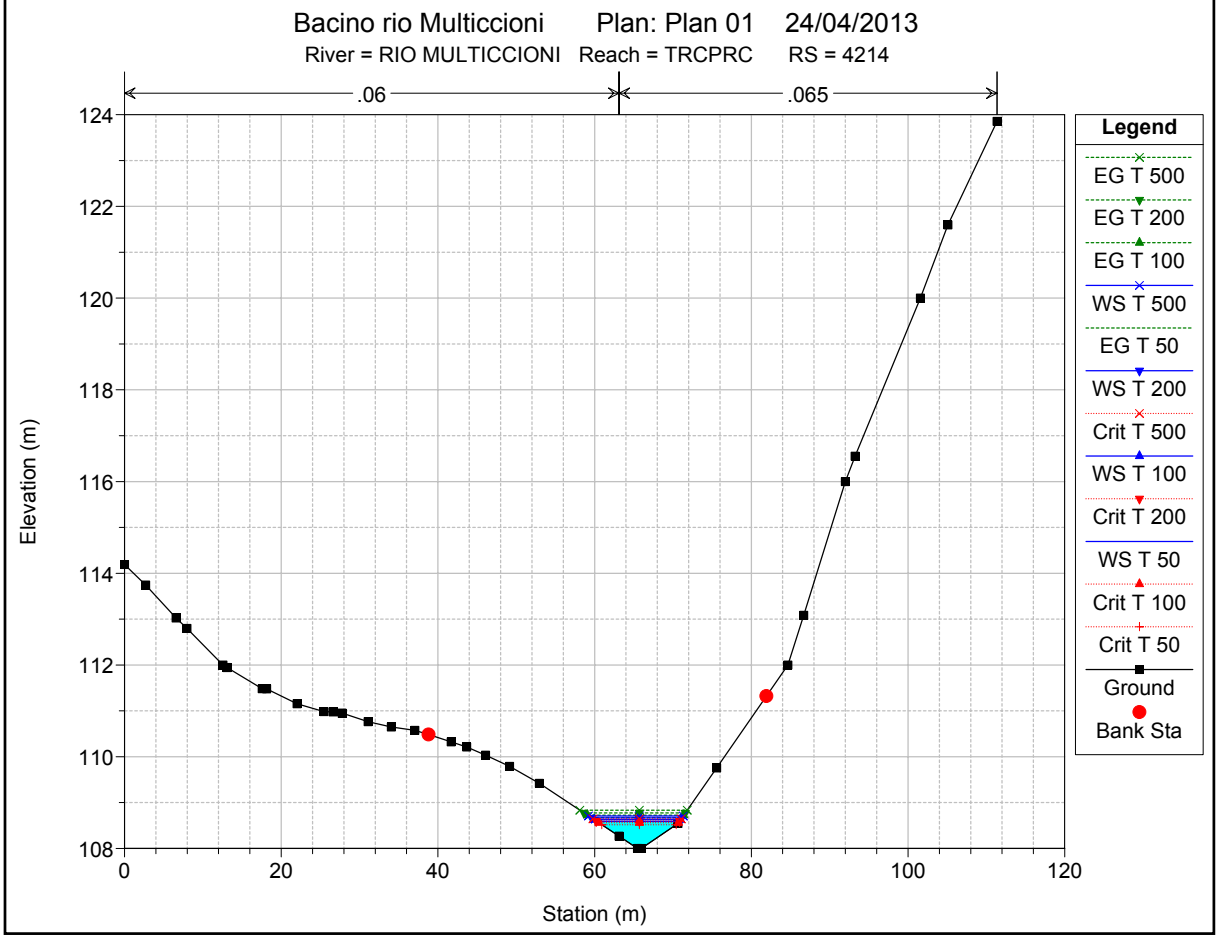

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 4462
.06
.07
.065
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

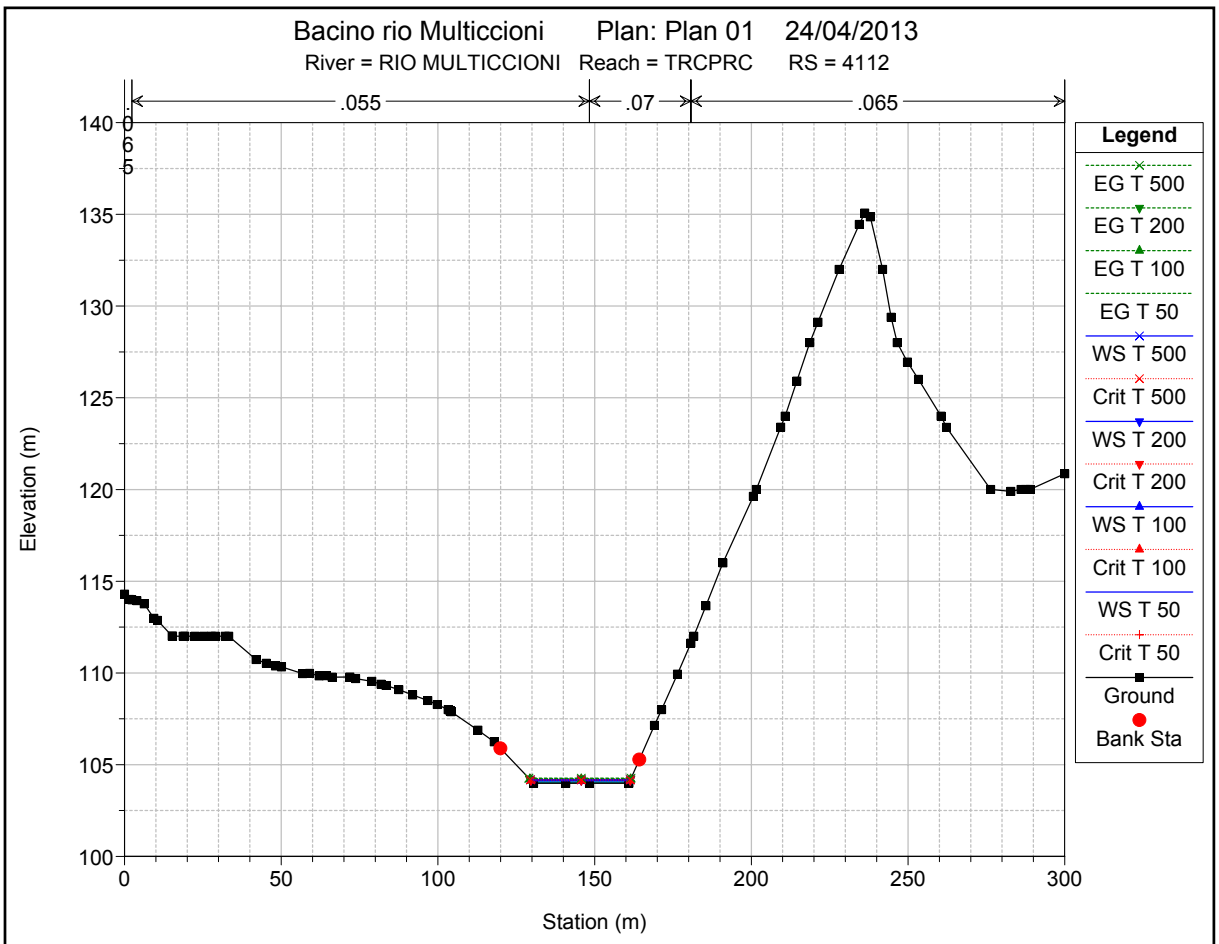

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 4412
.06
.07
.065
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
WS T 500
EG T 100
WS T 200
EG T 50
WS T 100
Crit T 500
WS T 50
Crit T 200
Crit T 100
Crit T 50
Ground
Bank Sta

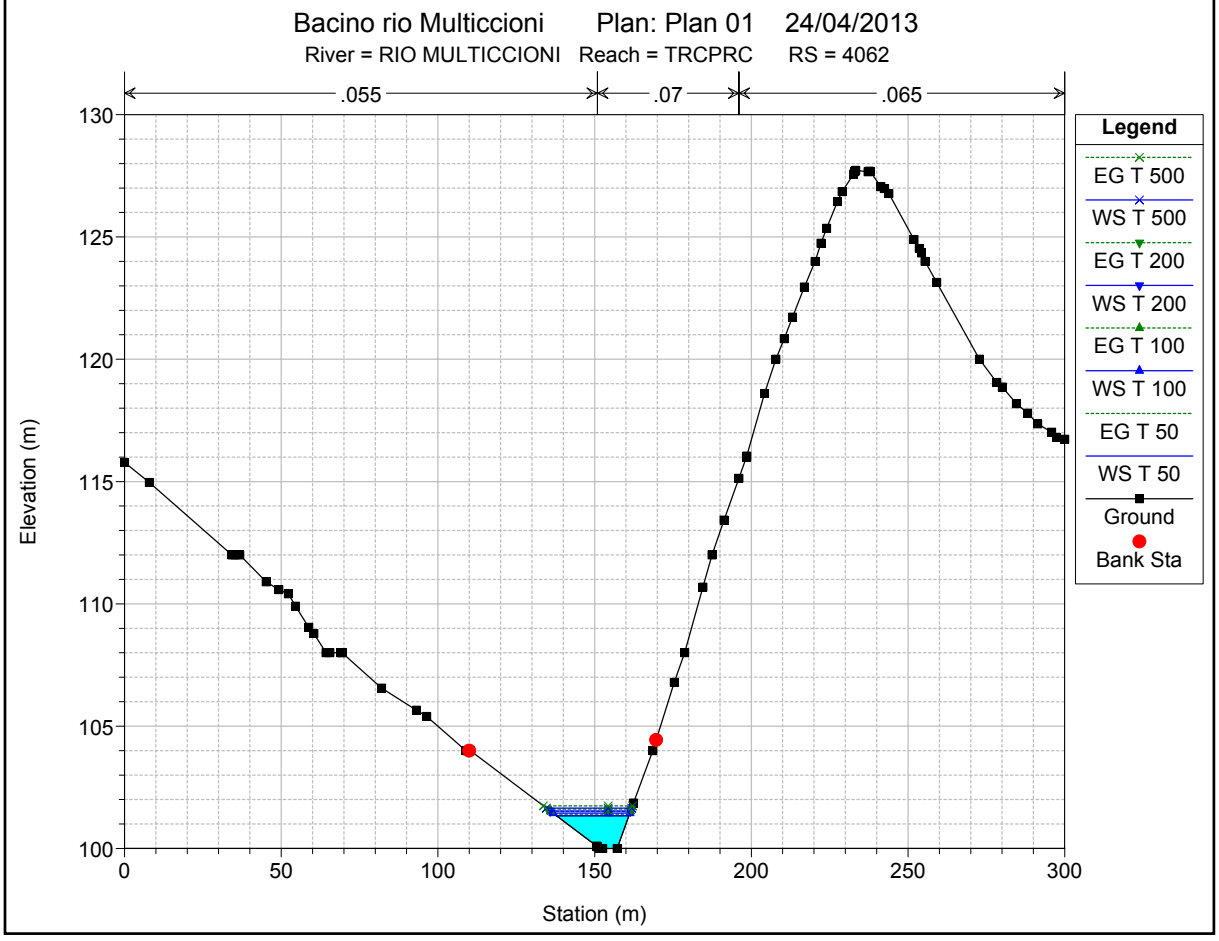

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 4362
.06
.07
.065
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

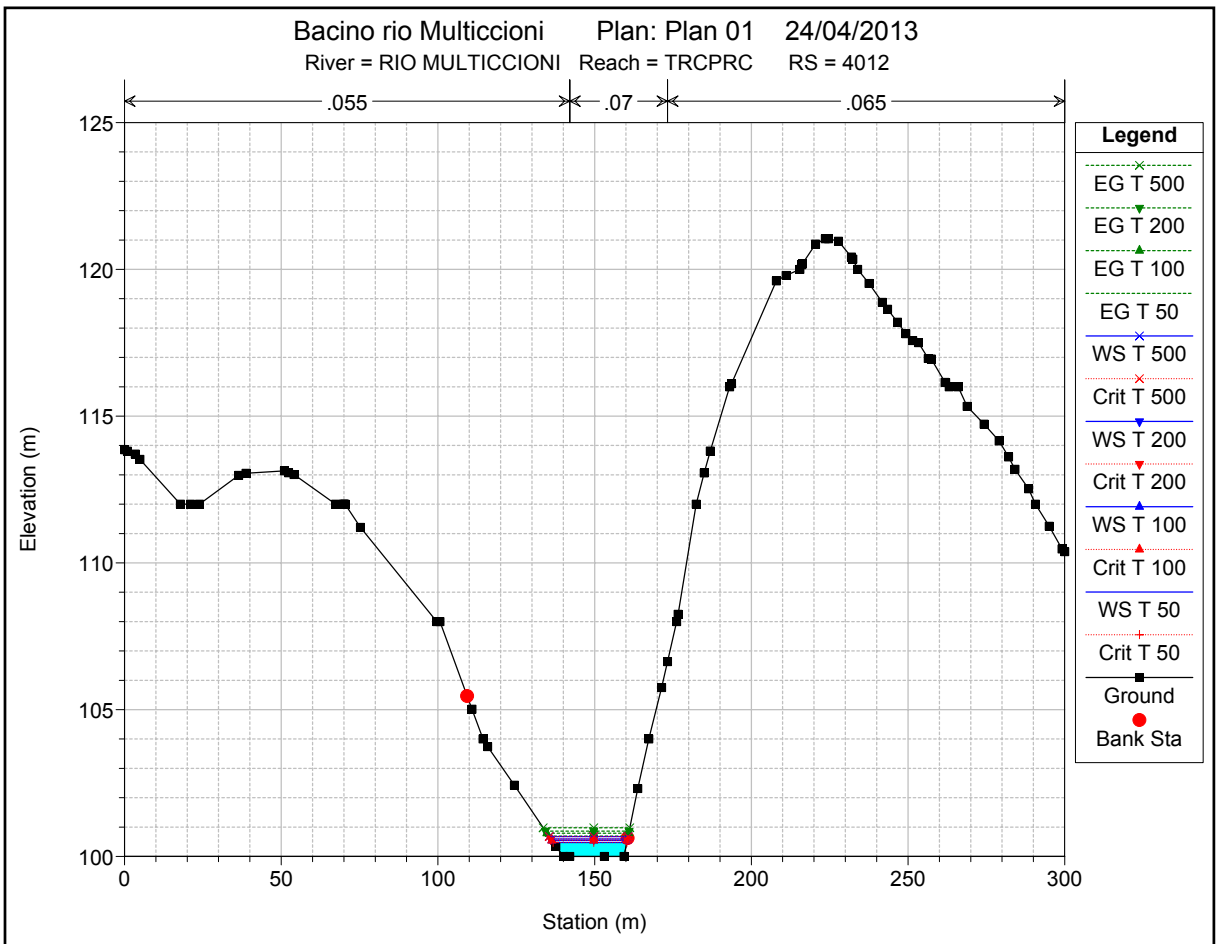

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 4317
.06
.07
.065
Elevation (m)
Station (m)
Legend
EG T 500
WS T 500
EG T 200
WS T 200
EG T 100
WS T 100
EG T 50
WS T 50
Ground
Bank Sta

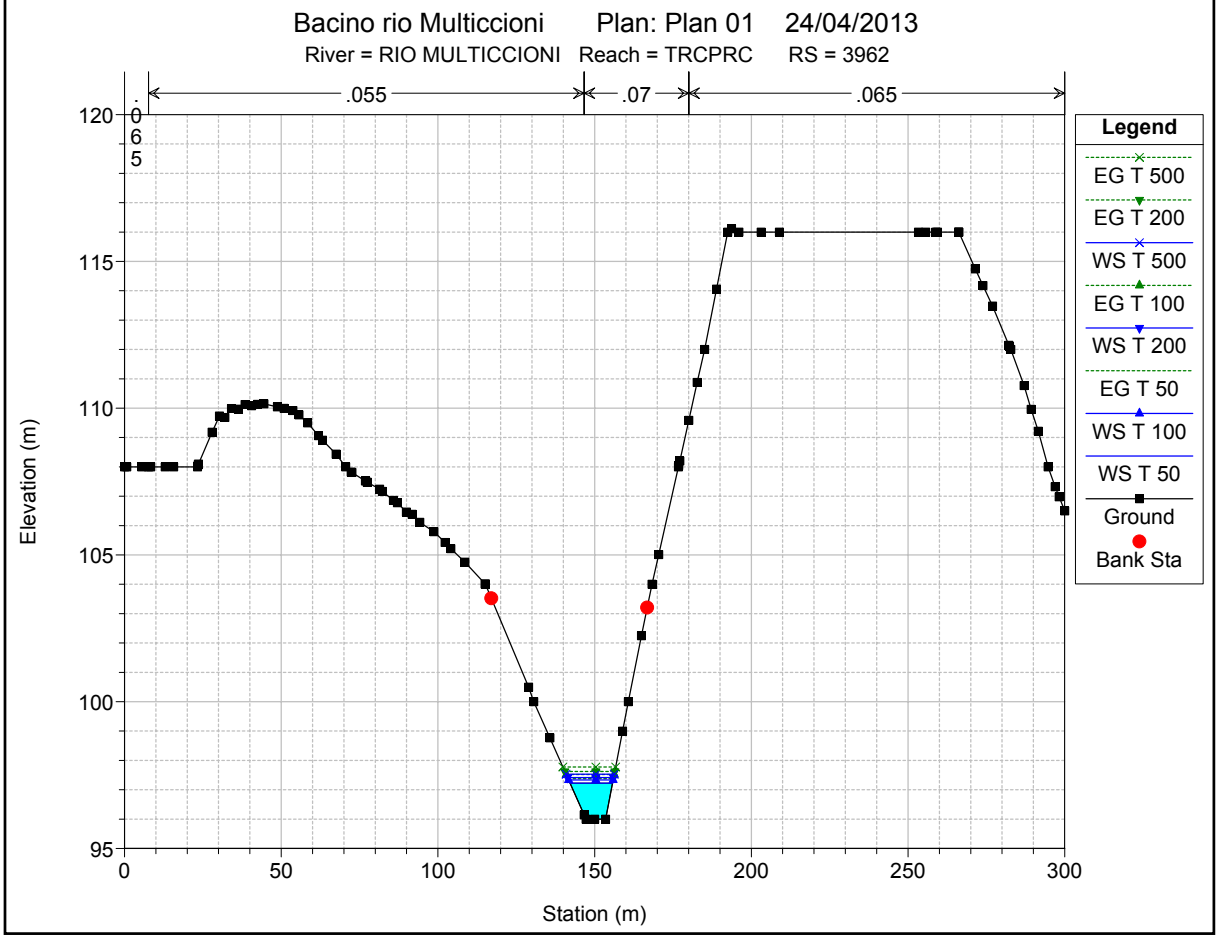

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 4272
.06
.065
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

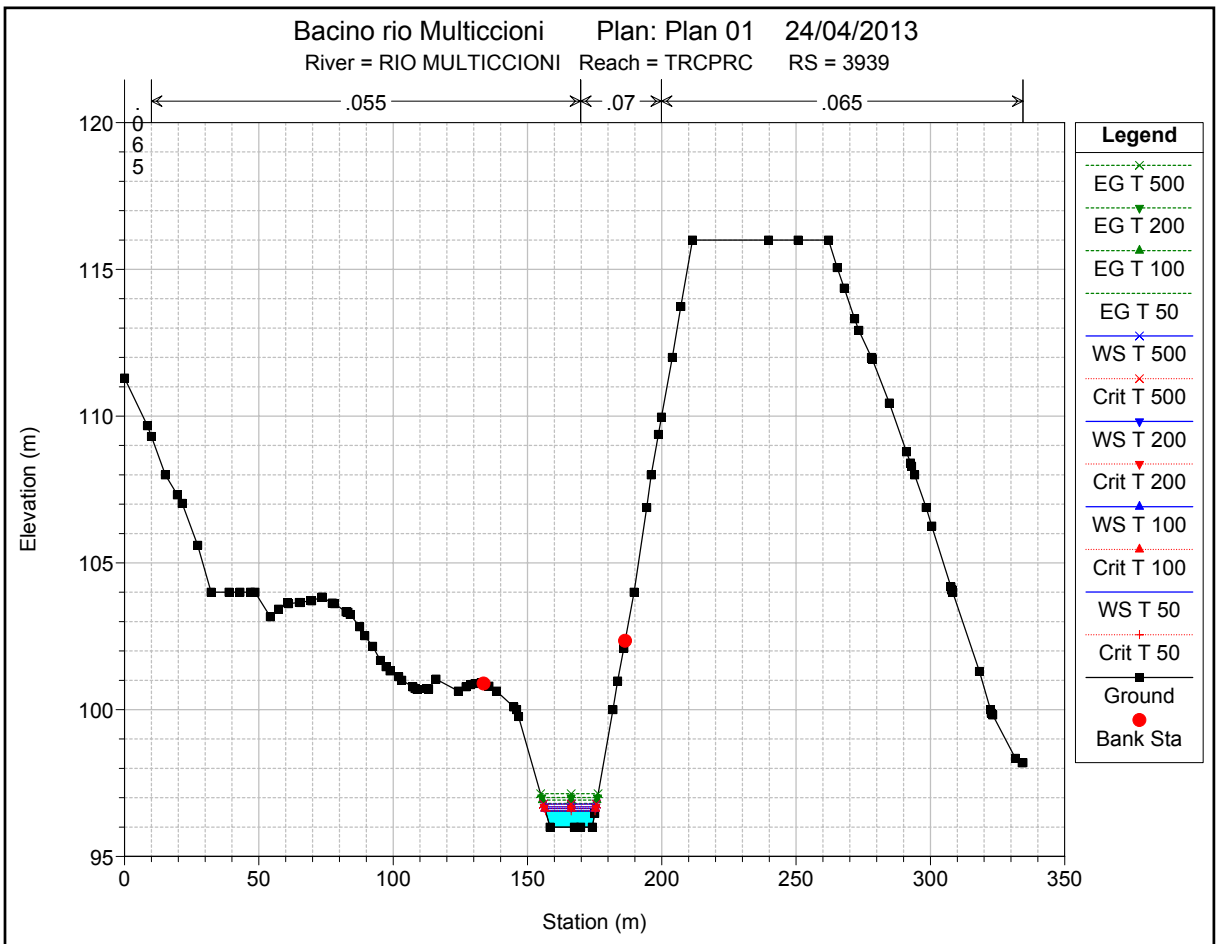

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 4214
.06
.065
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
WS T 500
EG T 50
WS T 200
Crit T 500
WS T 100
Crit T 200
WS T 50
Crit T 100
Crit T 50
Ground
Bank Sta

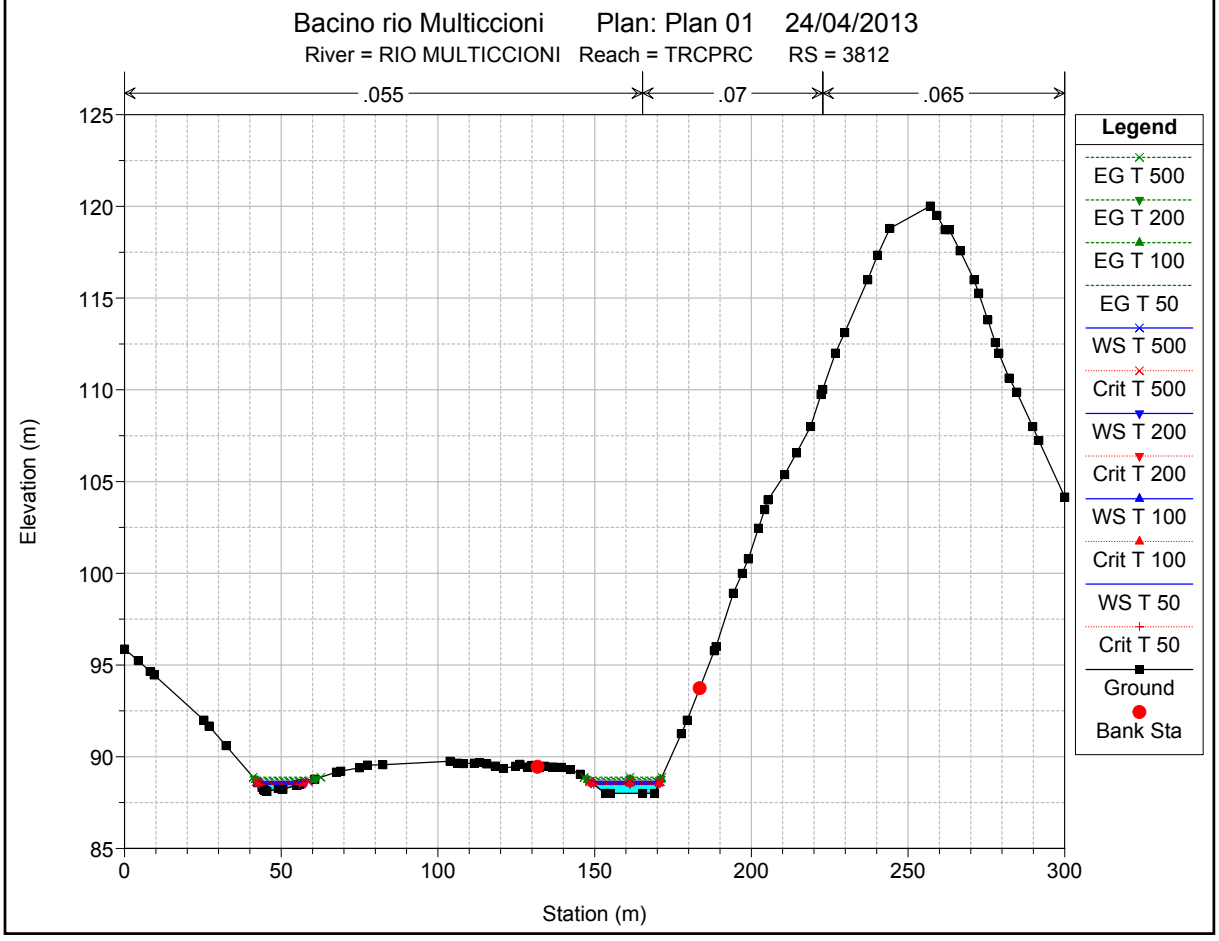

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 4112
.055
.07
.065
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

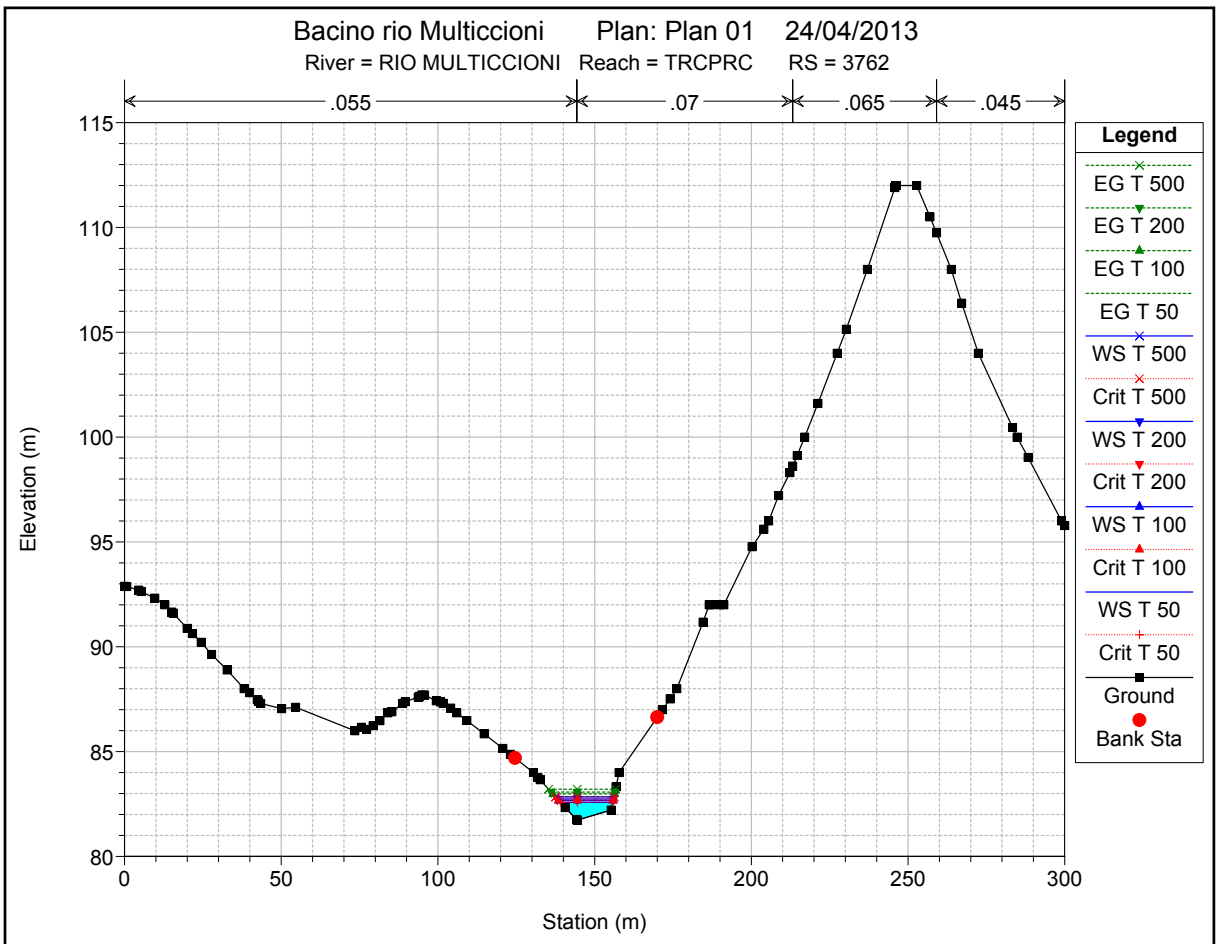

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 4062
.055
.07
.065
Elevation (m)
Station (m)
Legend
EG T 500
WS T 500
EG T 200
WS T 200
EG T 100
WS T 100
EG T 50
WS T 50
Ground
Bank Sta

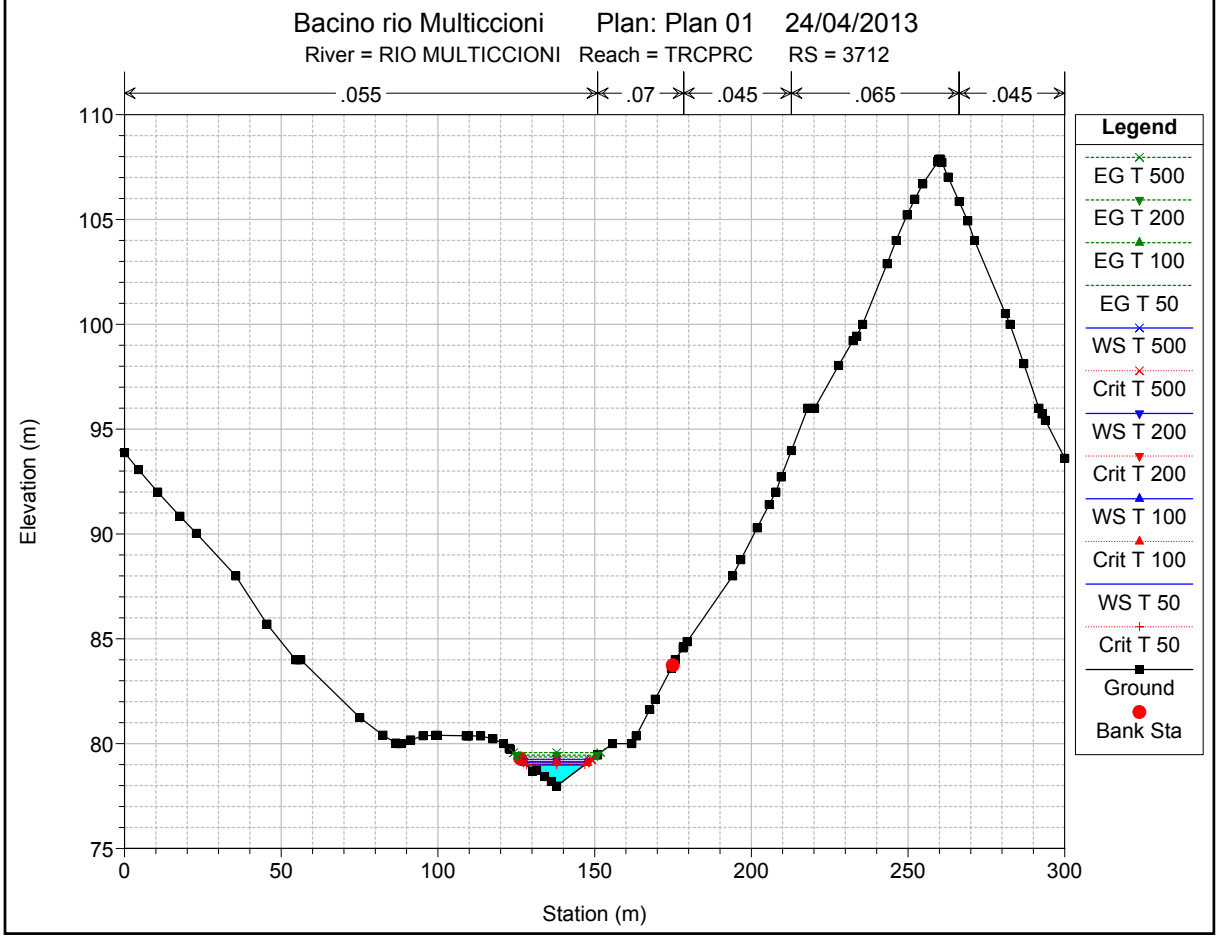

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 4012
.055
.07
.065
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

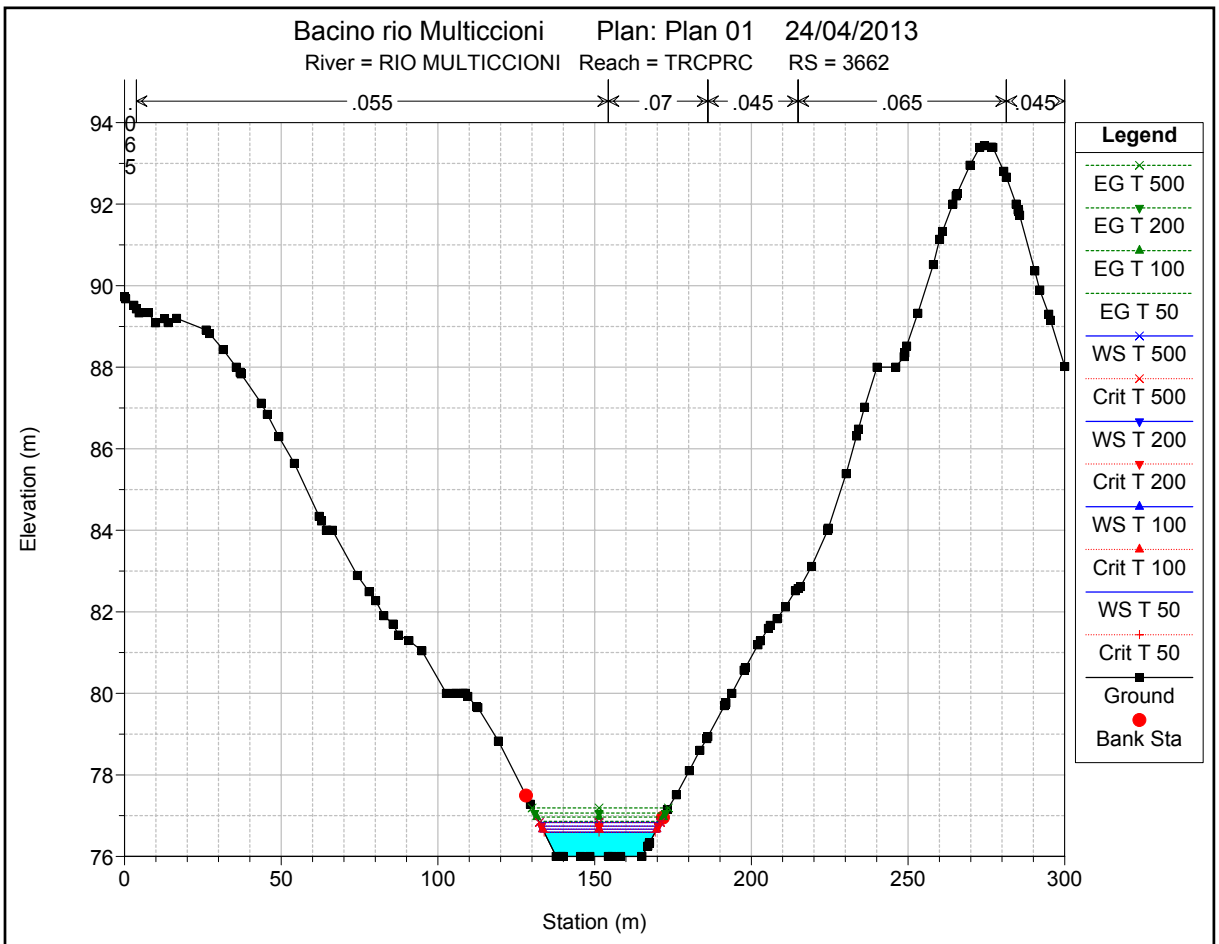

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 3962
.065
.055
.07
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
WS T 500
EG T 100
WS T 200
EG T 50
WS T 100
WS T 50
Ground
Bank Sta

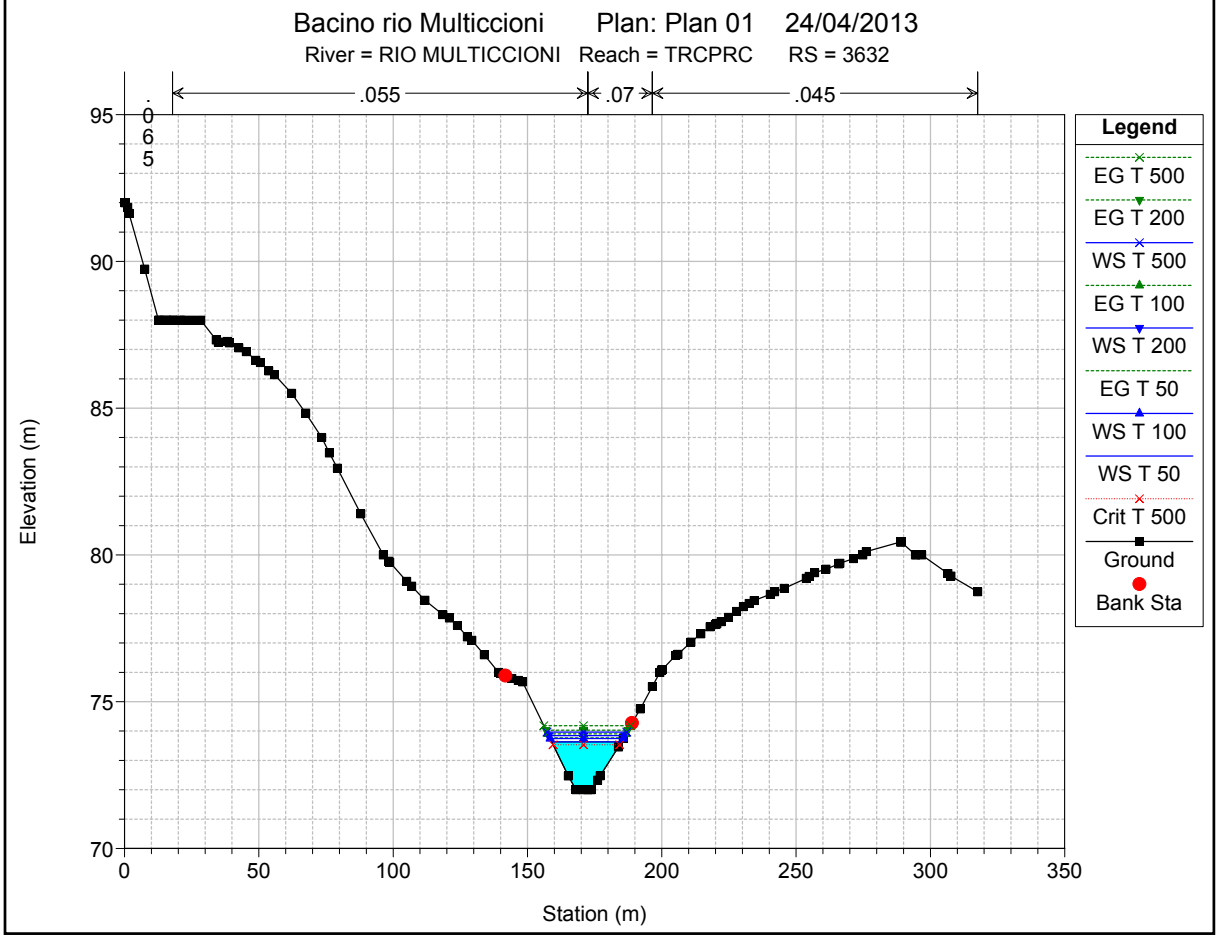

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 3939
.055
.07
.065
.065
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

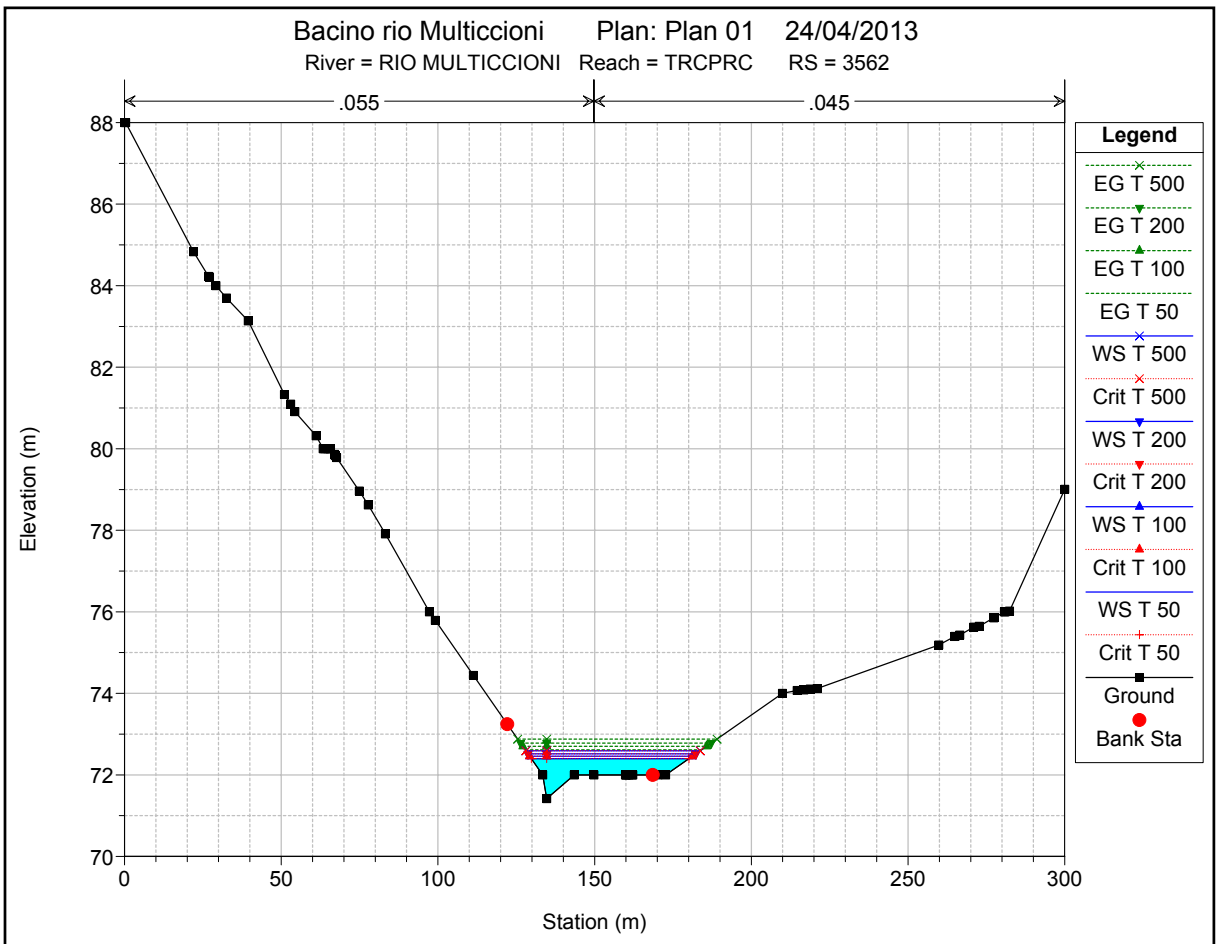

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 3812
.055
.07
.065
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

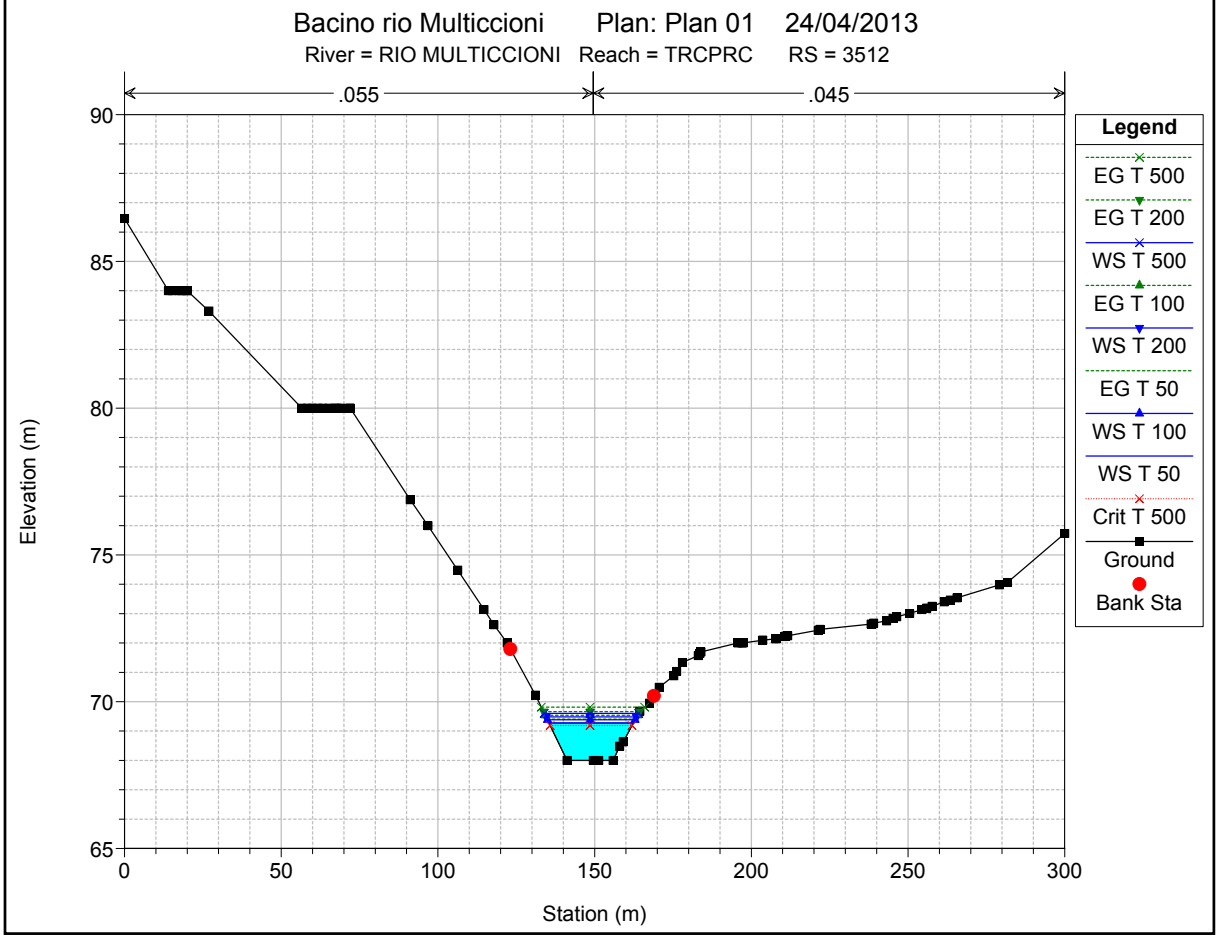

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 3762
.055
.07
.065
.045
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

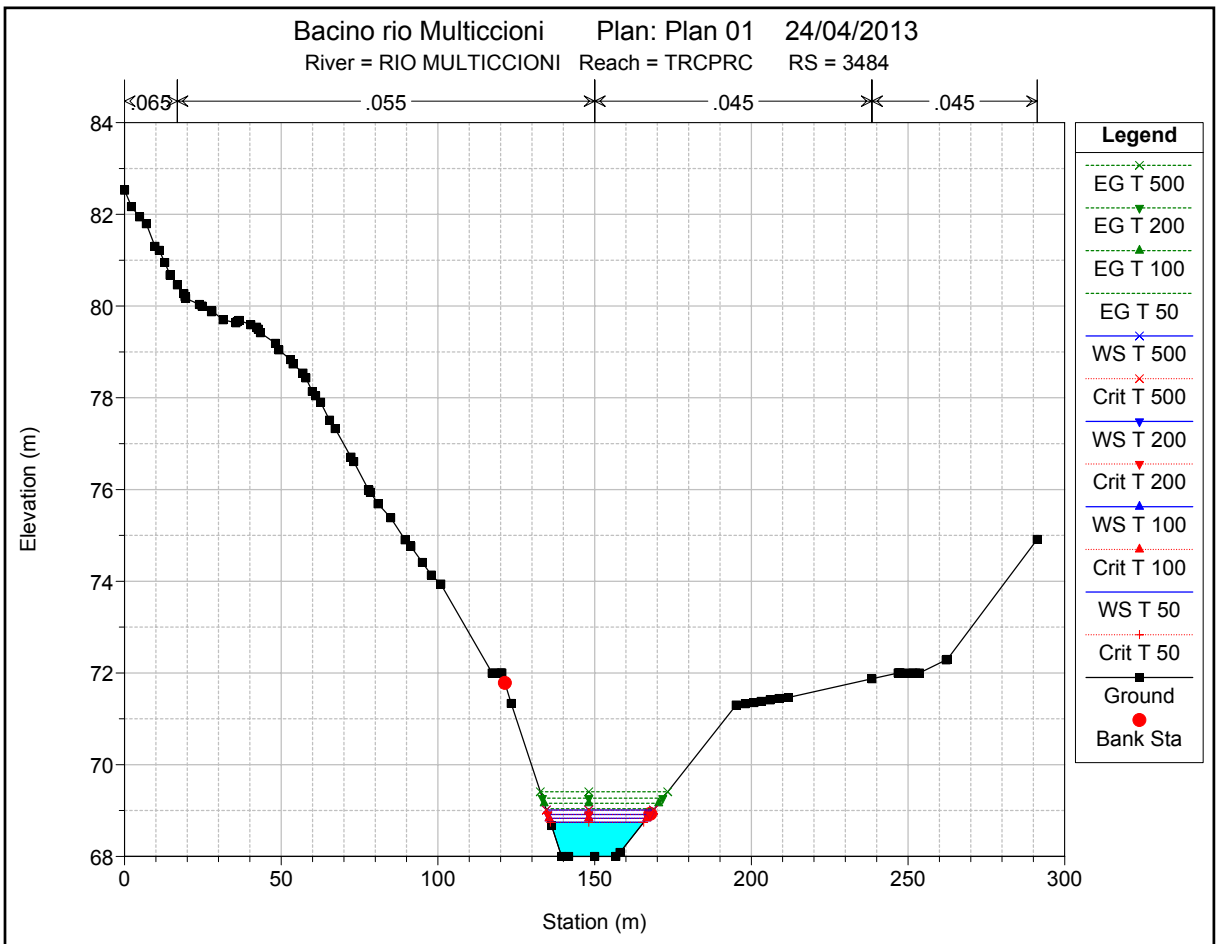

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 3712
.055
.07
.045
.065
.045
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

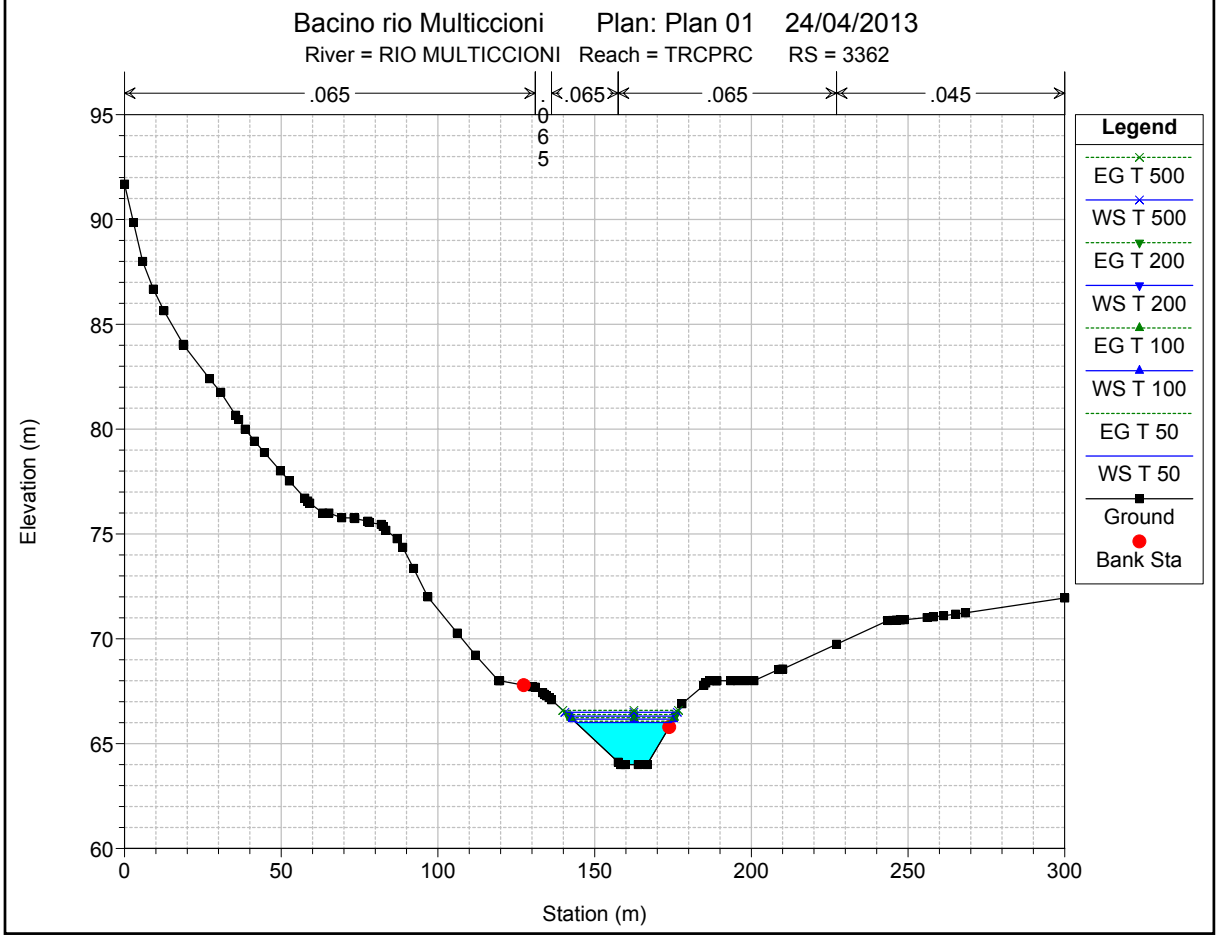

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 3662
.055
.07
.045
.065
.045
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

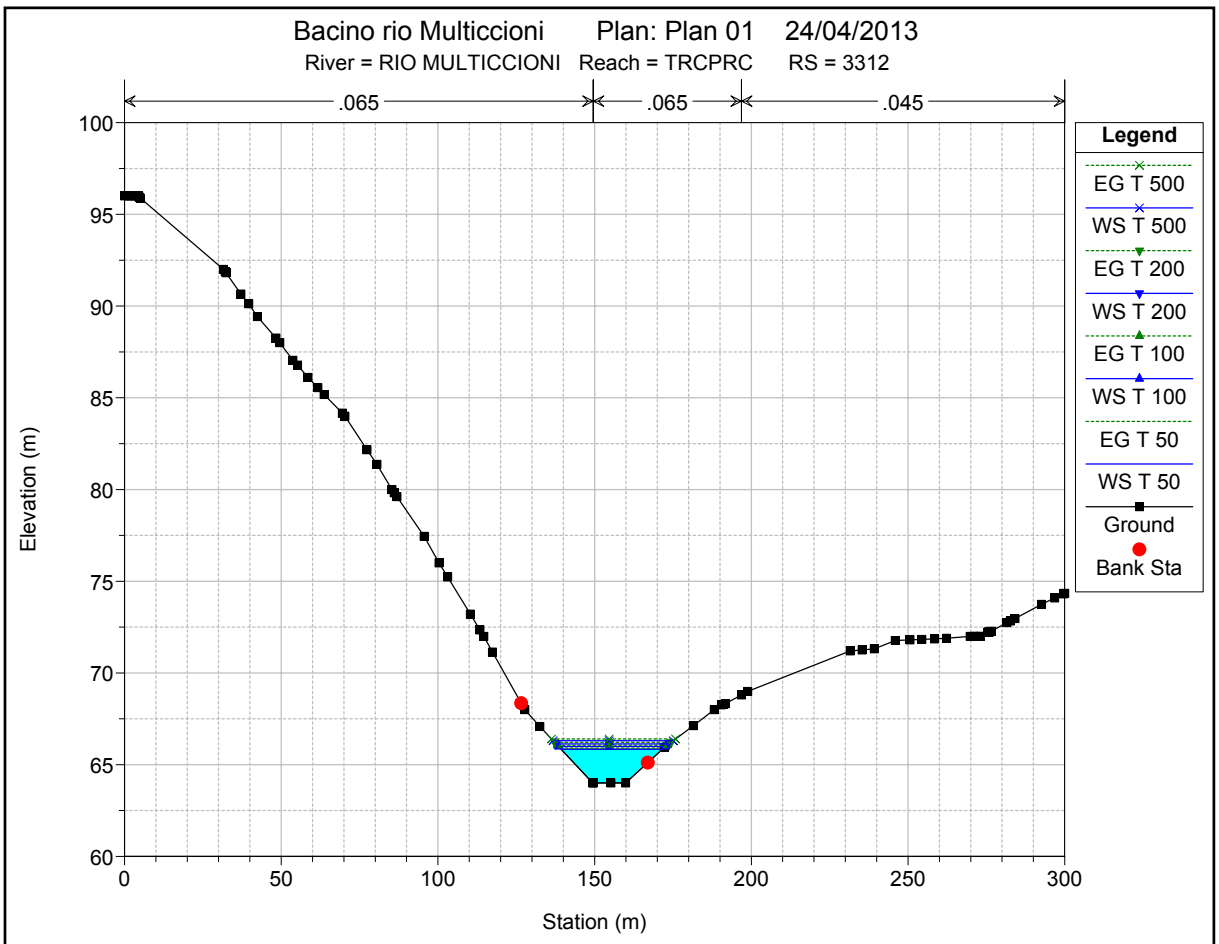

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 3632
.055
.07
.045
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
WS T 500
EG T 100
WS T 200
EG T 50
WS T 100
WS T 50
Crit T 500
Ground
Bank Sta

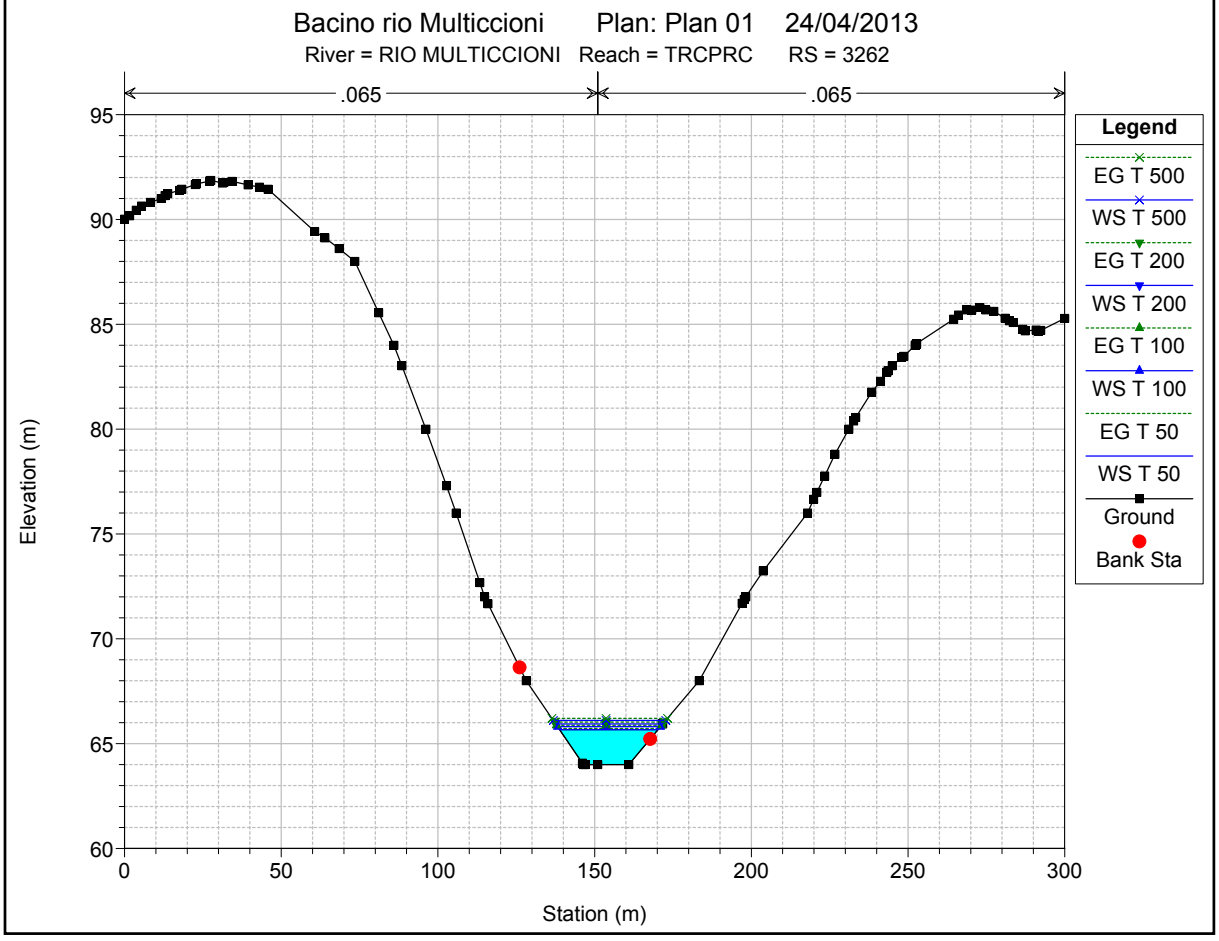

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 3562
.055
.045
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

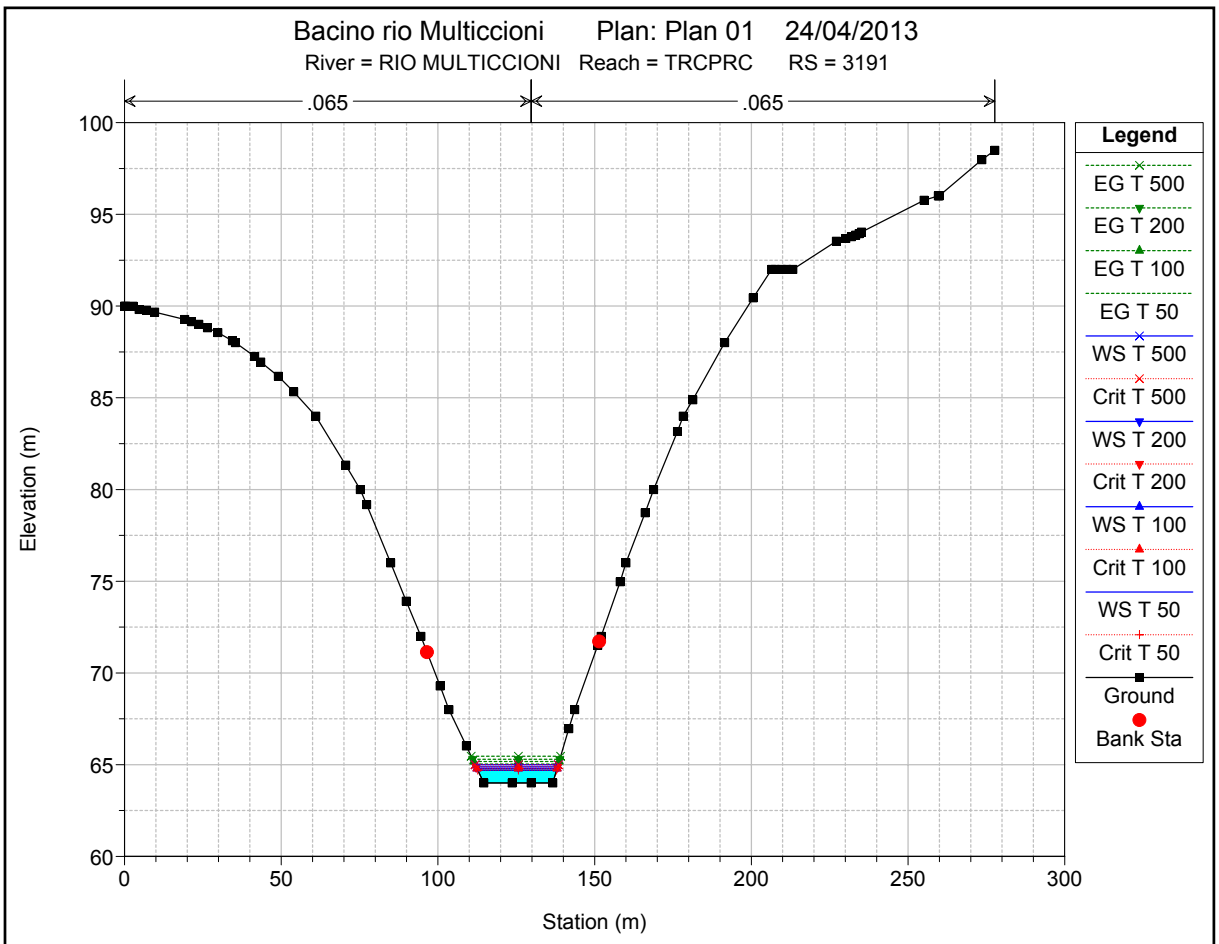

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 3512
.055
.045
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
WS T 500
EG T 100
WS T 200
EG T 50
WS T 100
WS T 50
Crit T 500
Ground
Bank Sta

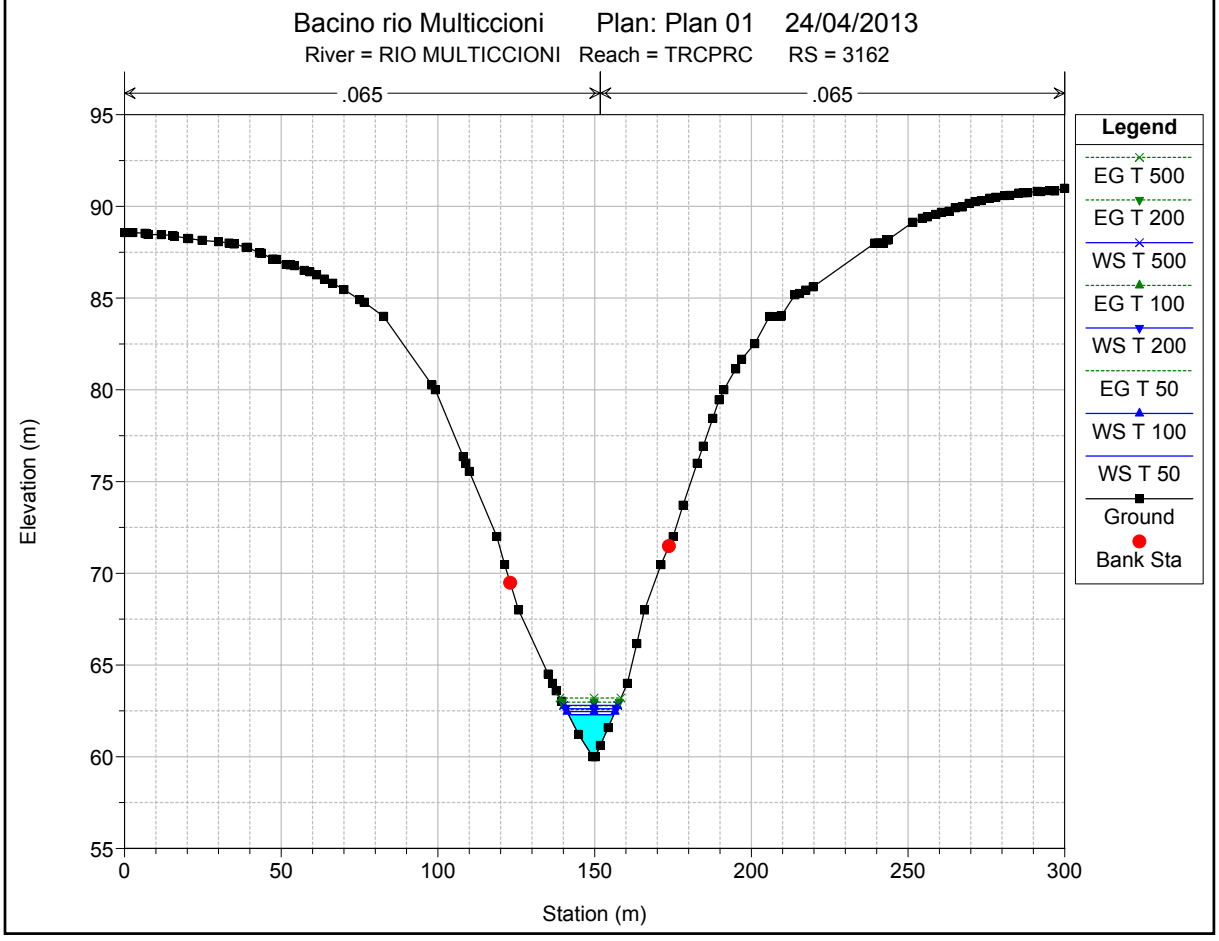

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 3484
.065
.055
.045
.045
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

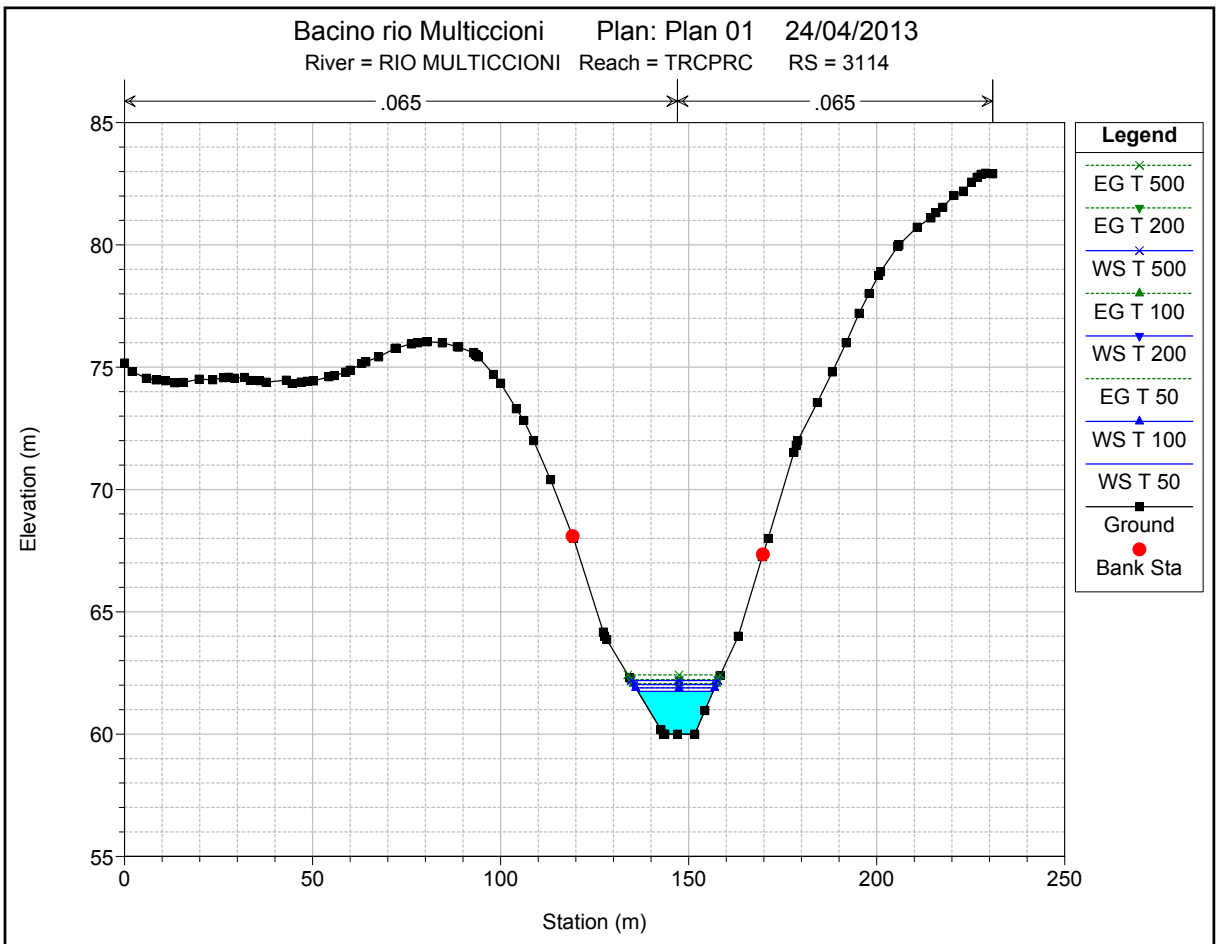

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 3362
.065
.065
.065
.045
Elevation (m)
Station (m)
Legend
EG T 500
WS T 500
EG T 200
WS T 200
EG T 100
WS T 100
EG T 50
WS T 50
Ground
Bank Sta

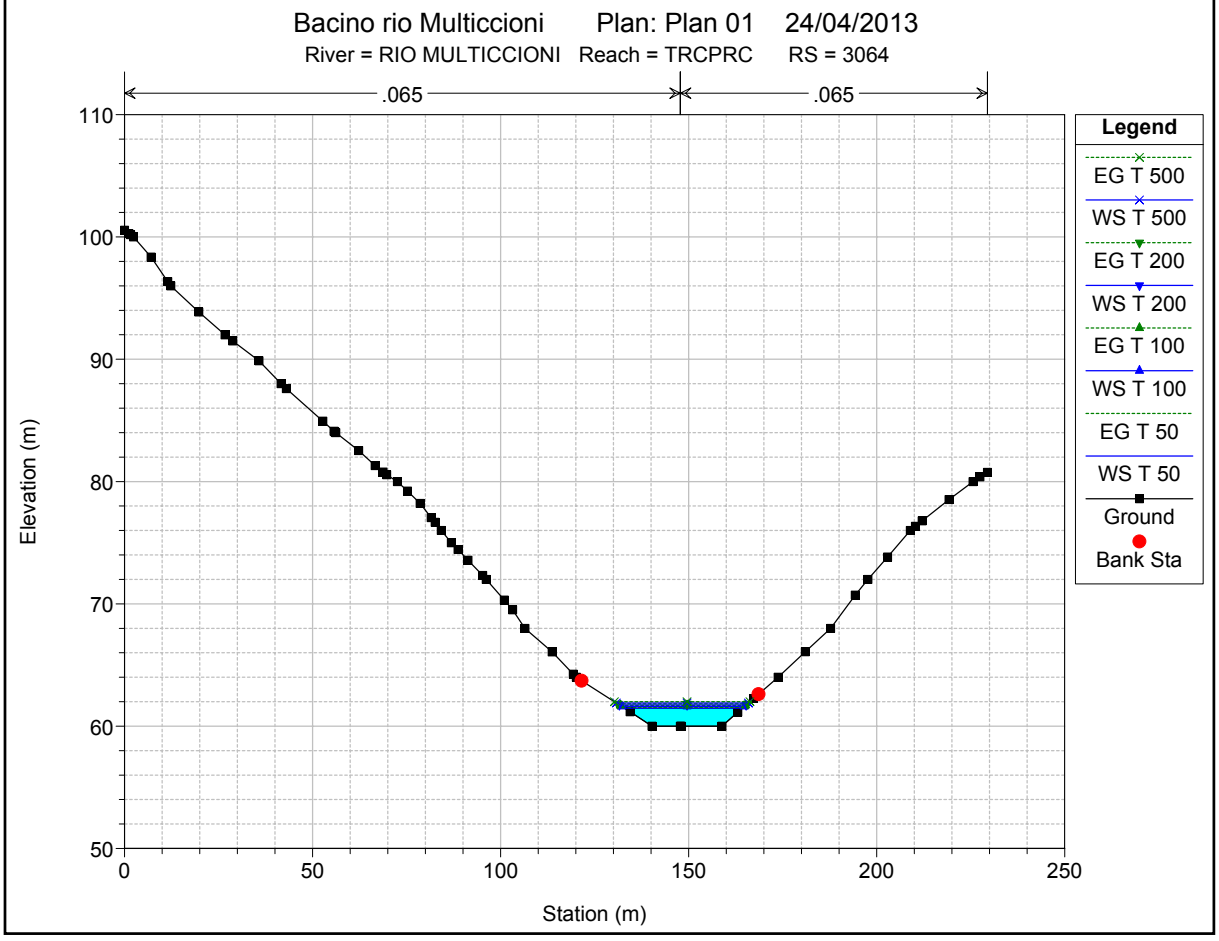

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 3312
.065
.065
.045
Elevation (m)
Station (m)
Legend
EG T 500
WS T 500
EG T 200
WS T 200
EG T 100
WS T 100
EG T 50
WS T 50
Ground
Bank Sta

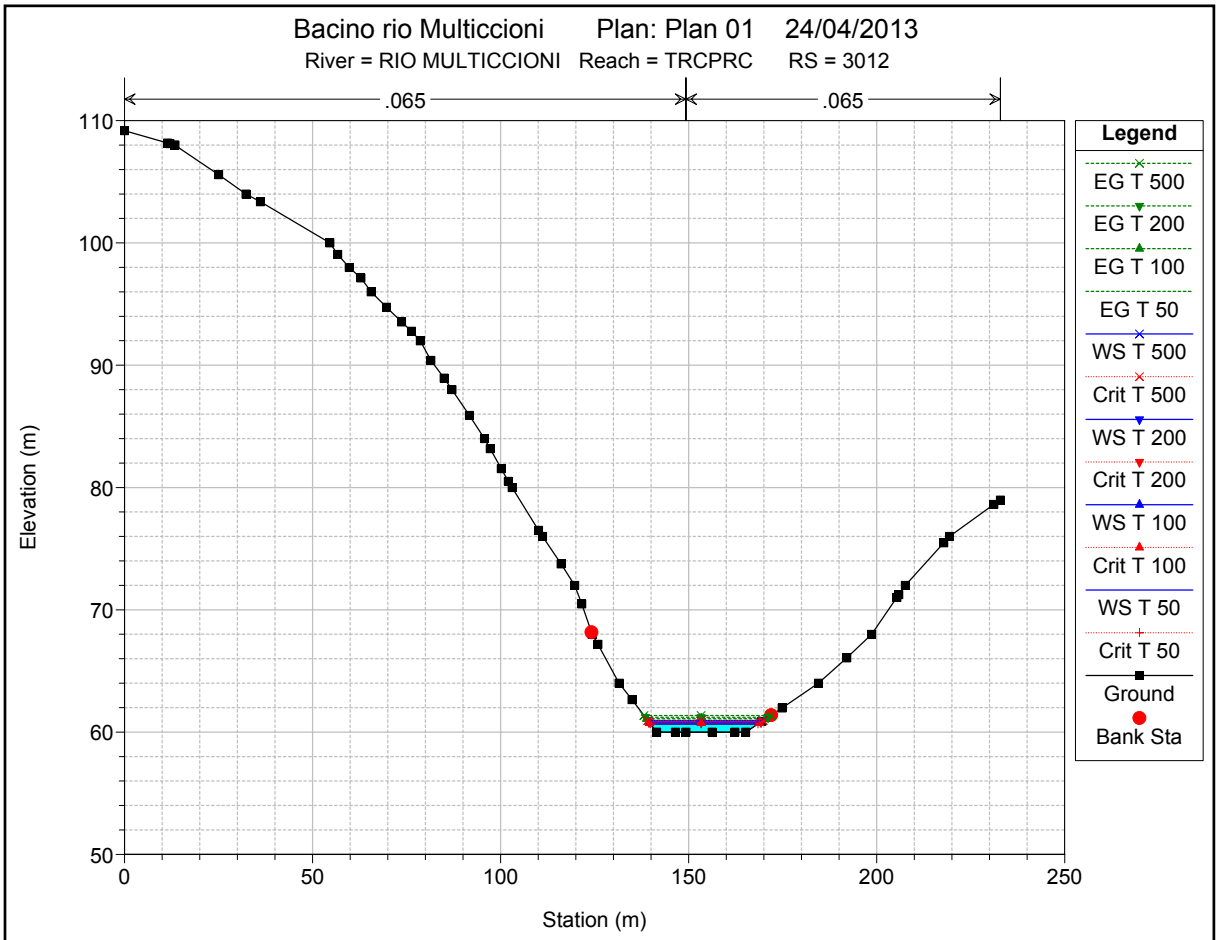

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 3262
.065
.065
Elevation (m)
Station (m)
Legend
EG T 500
WS T 500
EG T 200
WS T 200
EG T 100
WS T 100
EG T 50
WS T 50
Ground
Bank Sta

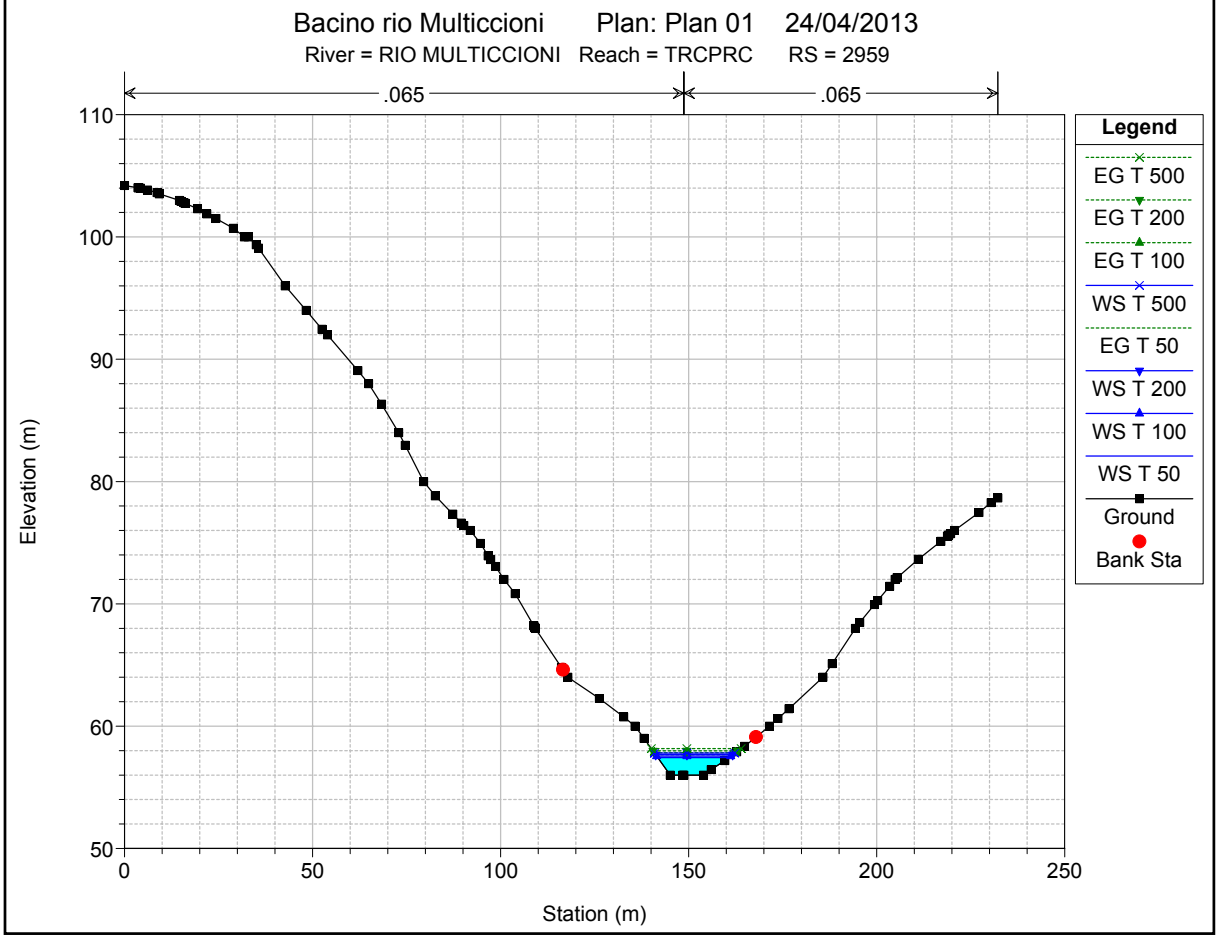

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 3191
.065
.065
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

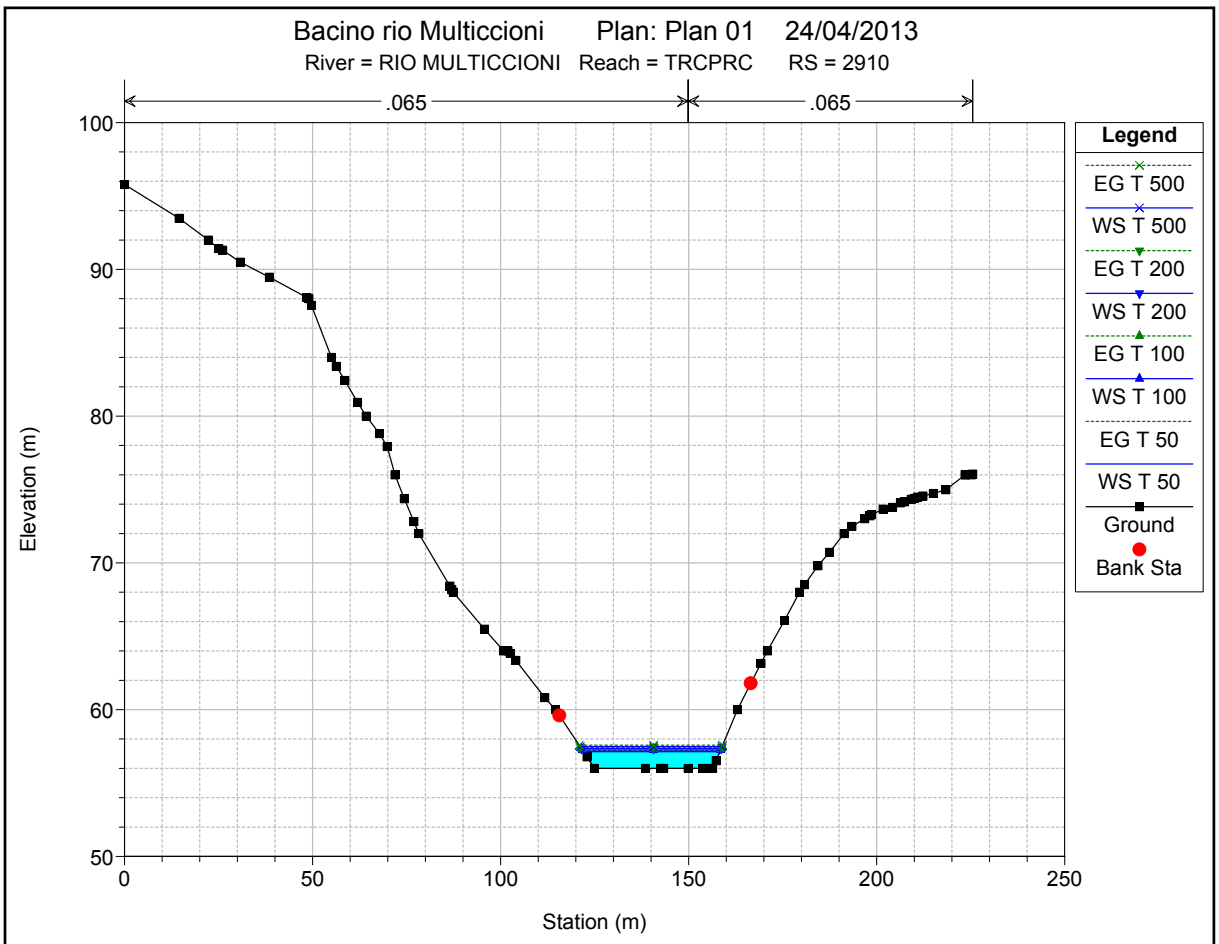

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 3162
.065
.065
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
WS T 500
EG T 100
WS T 200
EG T 50
WS T 100
WS T 50
Ground
Bank Sta

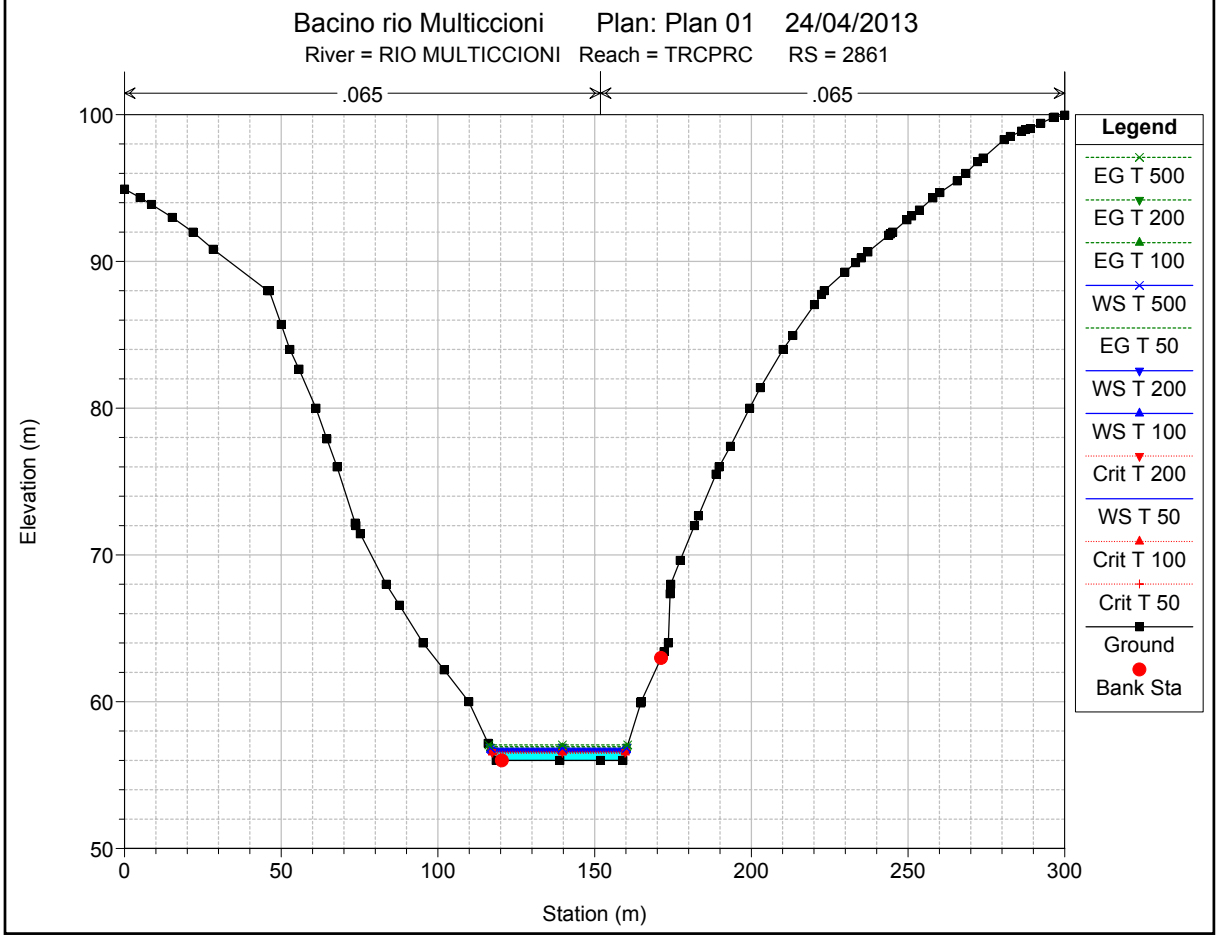

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 3114
.065
.065
Legend
EG T 500
EG T 200
WS T 500
EG T 100
WS T 200
EG T 50
WS T 100
WS T 50
Ground
Bank Sta
Elevation (m)
Station (m)
85
80
75
70
65
60
55
0
50
100
150
200
250

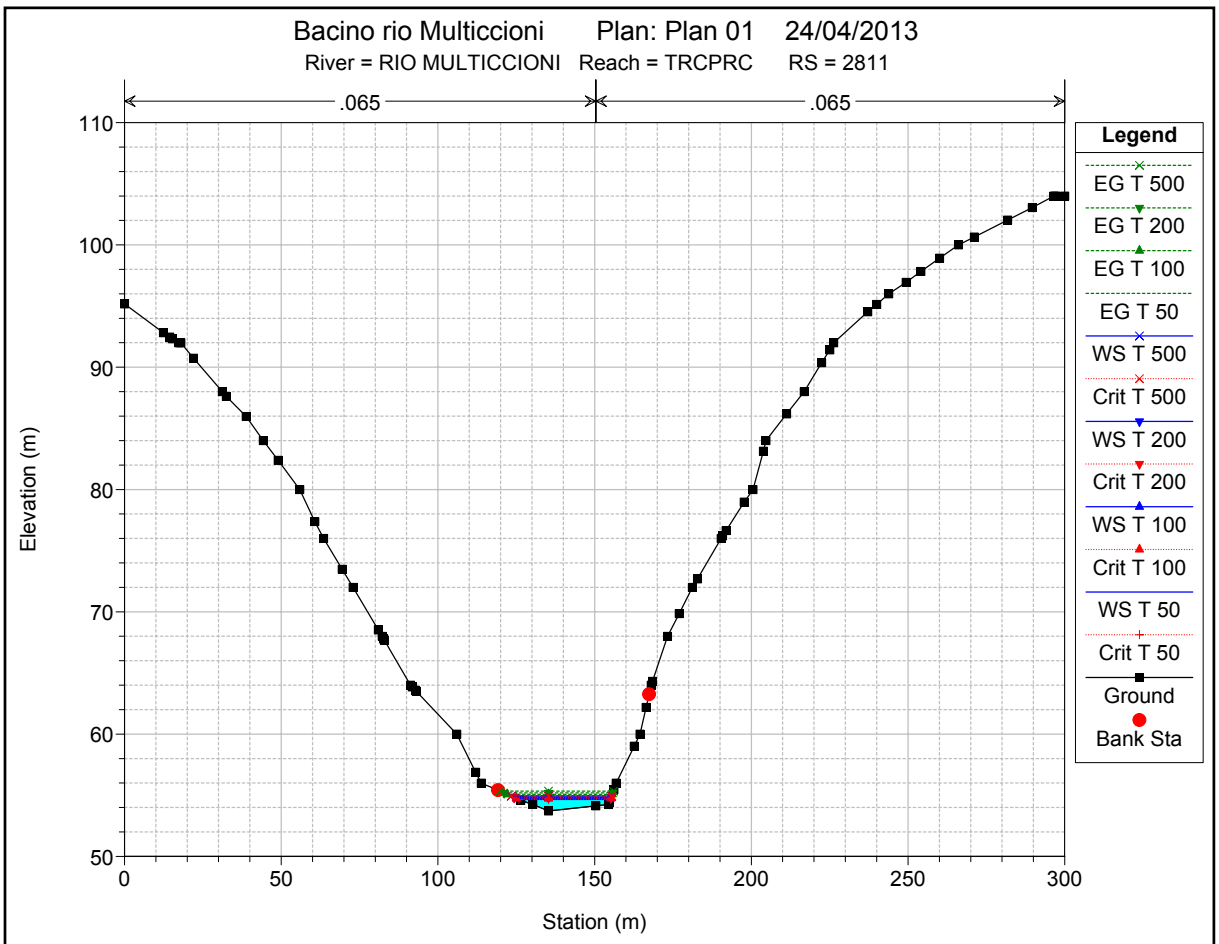

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 3064
.065
.065
Legend
EG T 500
WS T 500
EG T 200
WS T 200
EG T 100
WS T 100
EG T 50
WS T 50
Ground
Bank Sta
Elevation (m)
Station (m)
110
100
90
80
70
60
50
0
50
100
150
200
250

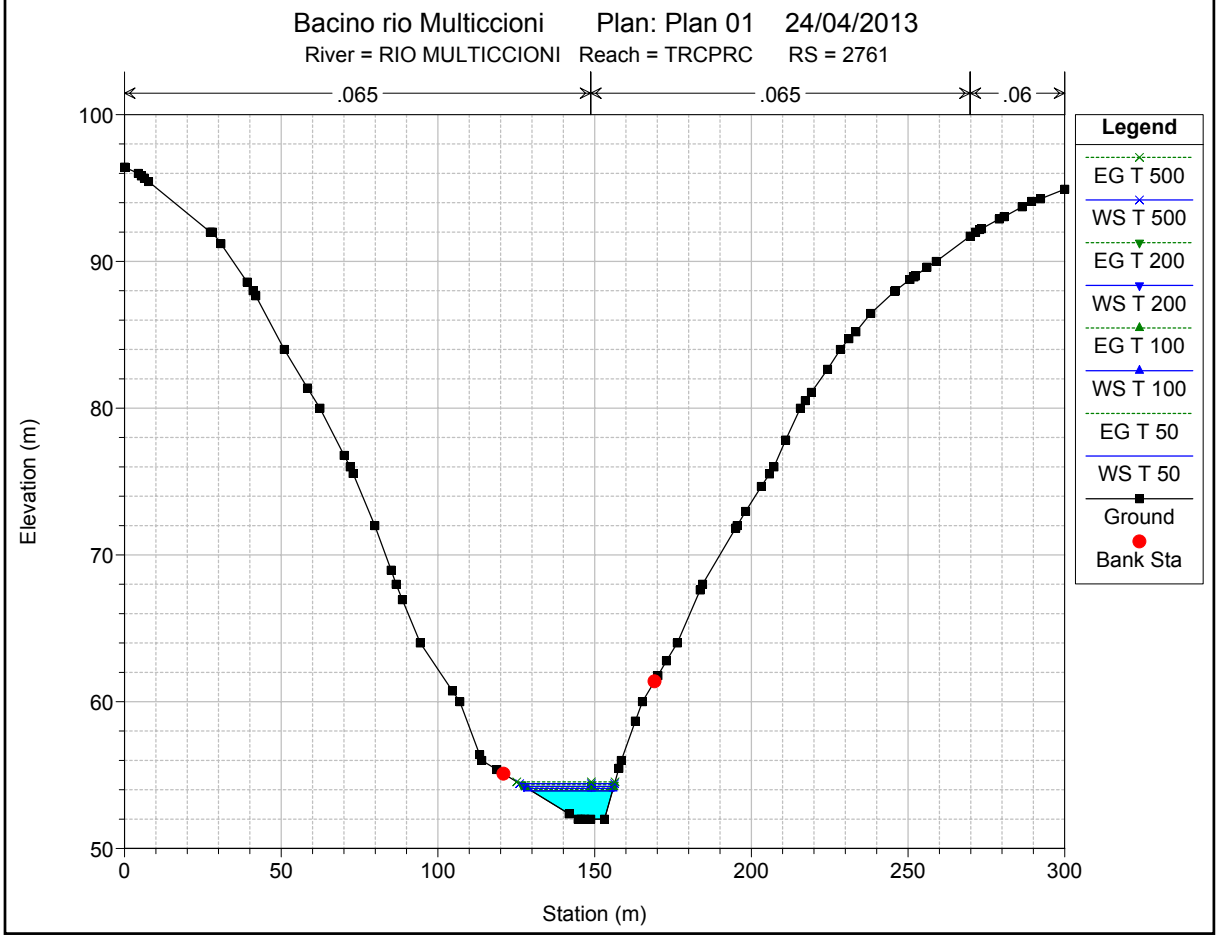

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 3012
.065
.065
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

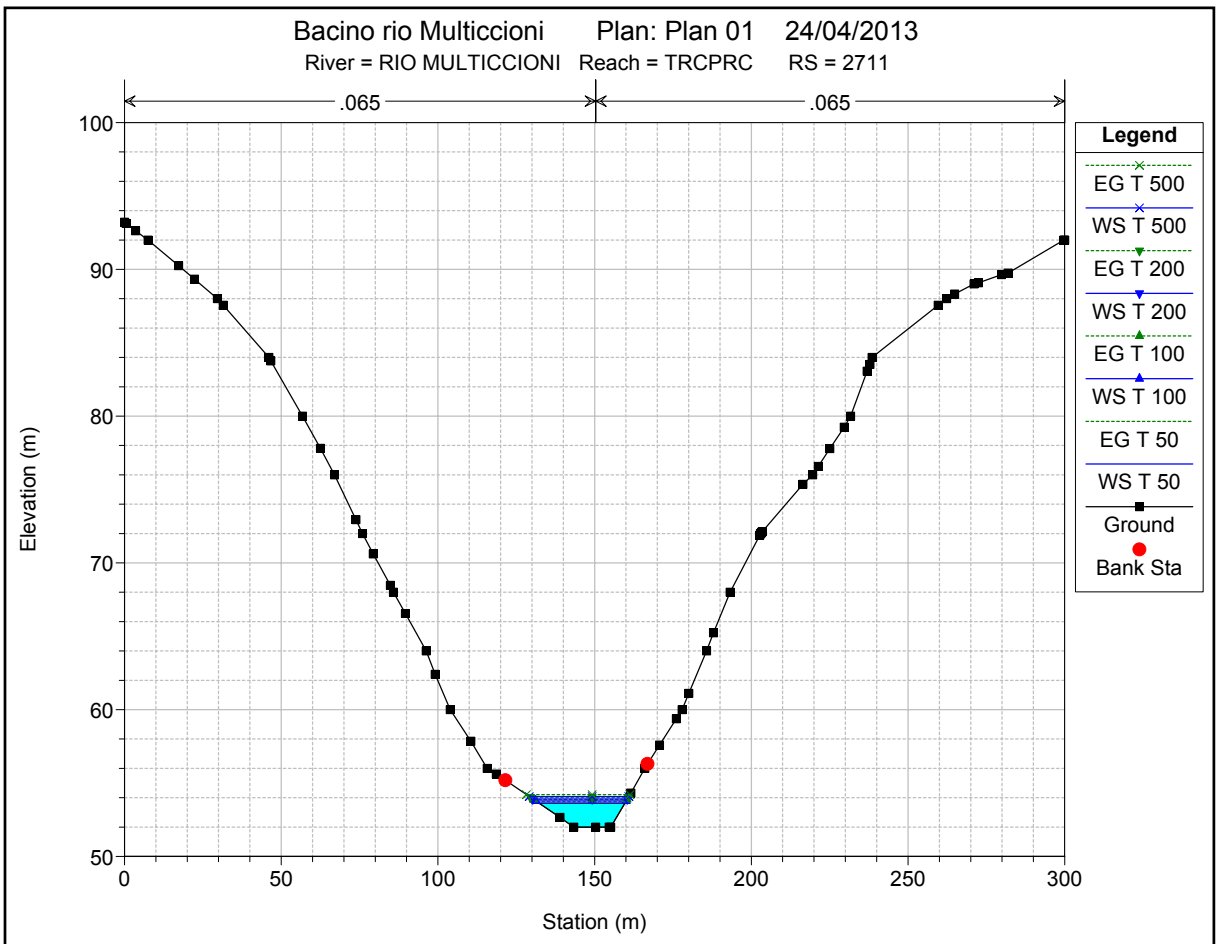

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 2959
.065
.065
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
WS T 500
EG T 50
WS T 200
WS T 100
WS T 50
Ground
Bank Sta

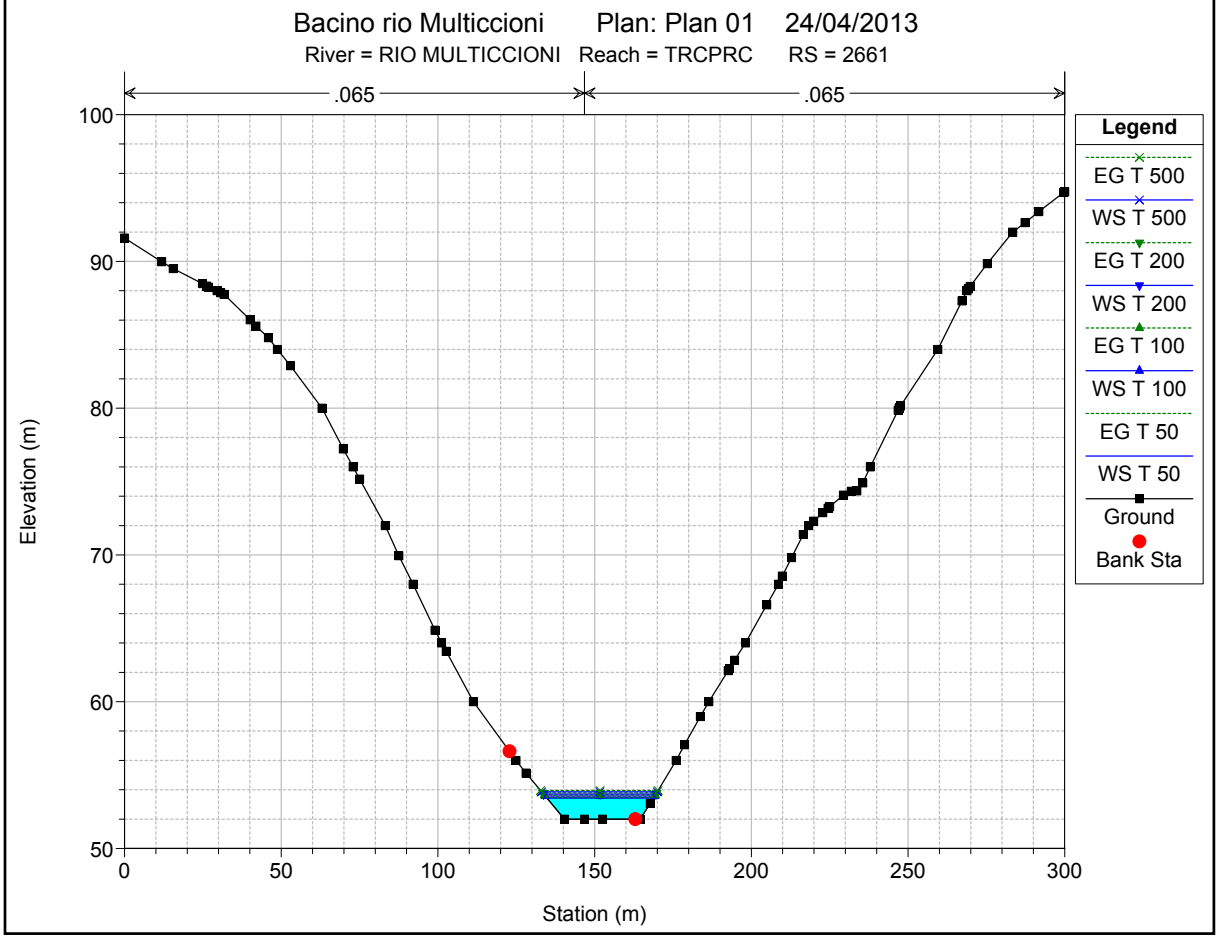

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 2910
.065
.065
Elevation (m)
Station (m)
Legend
EG T 500
WS T 500
EG T 200
WS T 200
EG T 100
WS T 100
EG T 50
WS T 50
Ground
Bank Sta

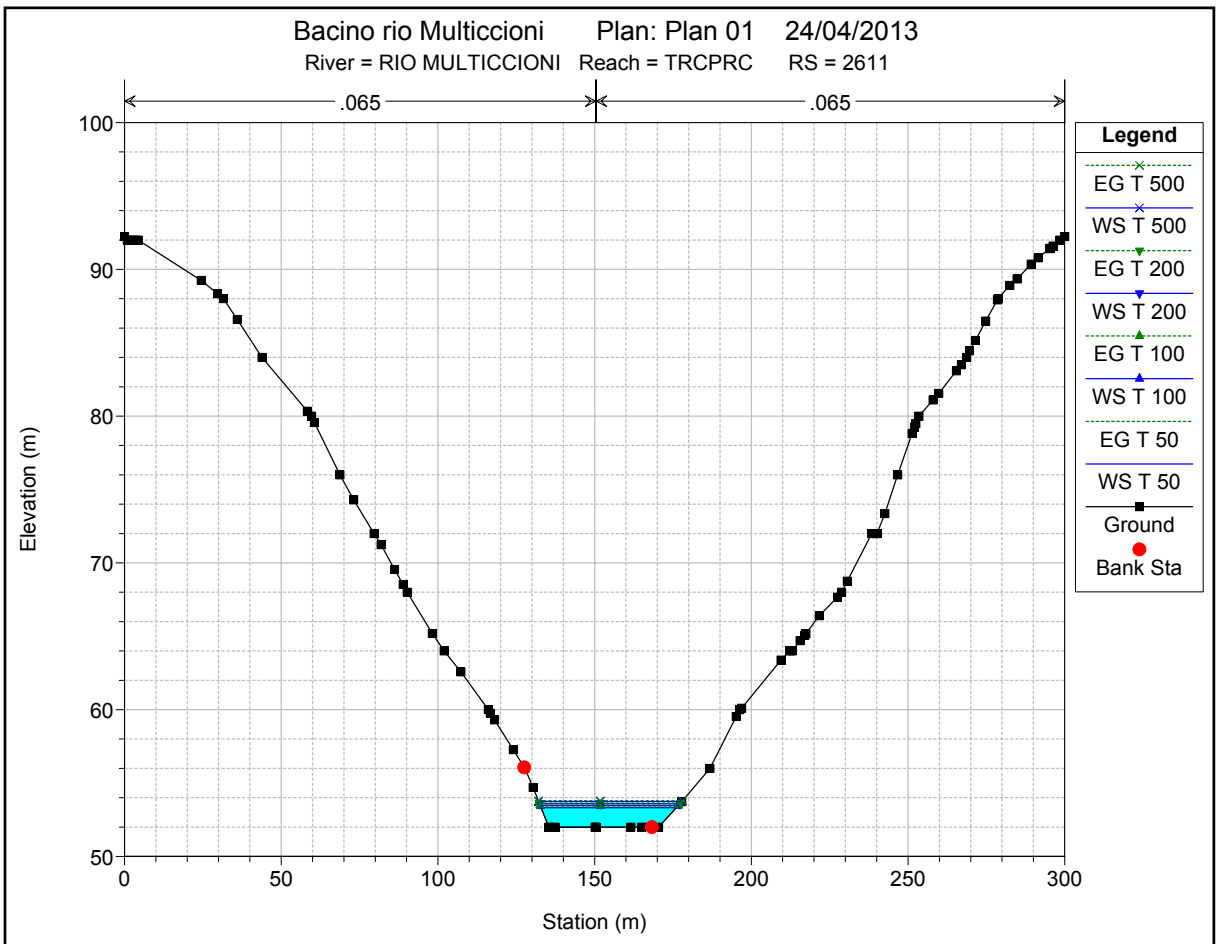

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 2861
.065
.065
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
WS T 500
EG T 50
WS T 200
WS T 100
Crit T 200
WS T 50
Crit T 100
Crit T 50
Ground
Bank Sta

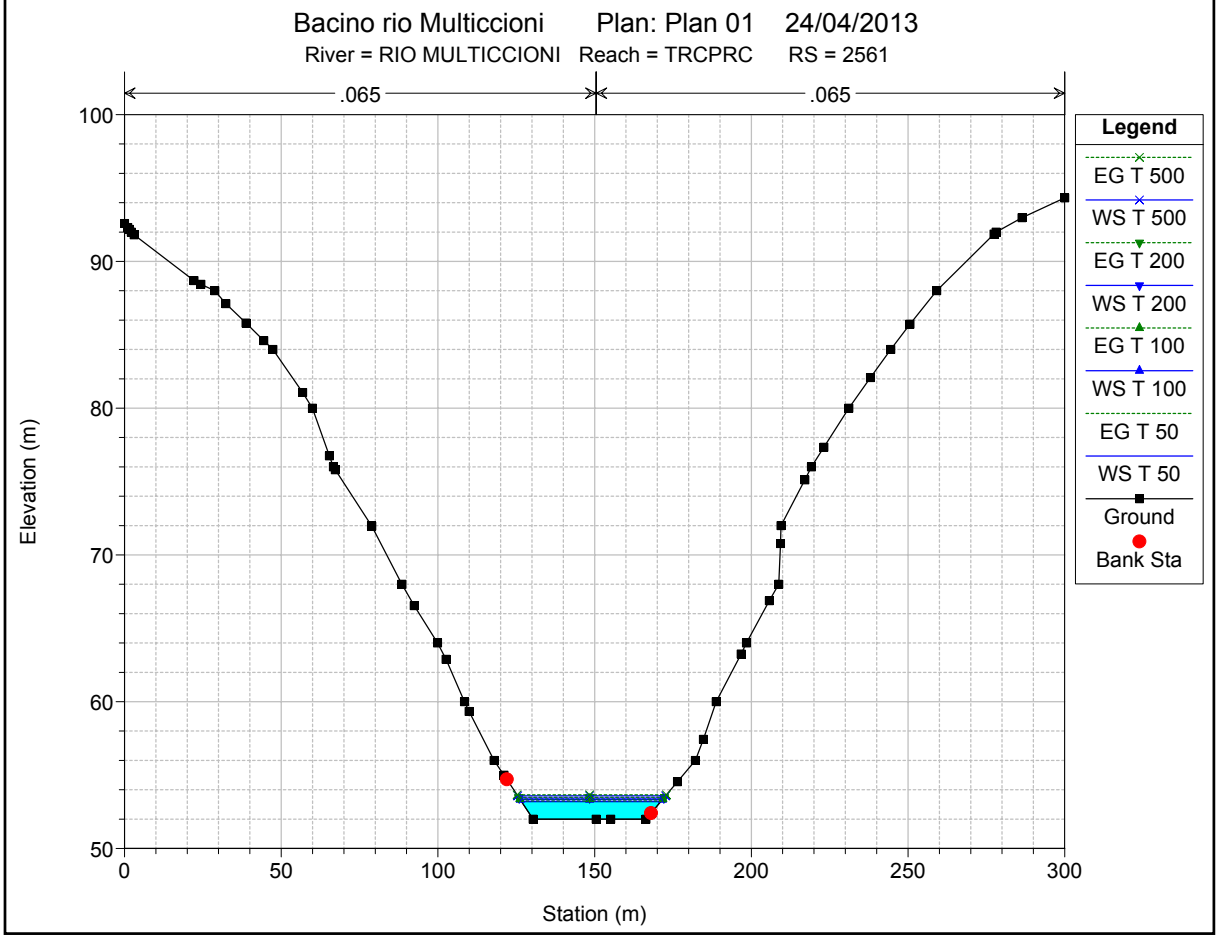

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 2811
.065
.065
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

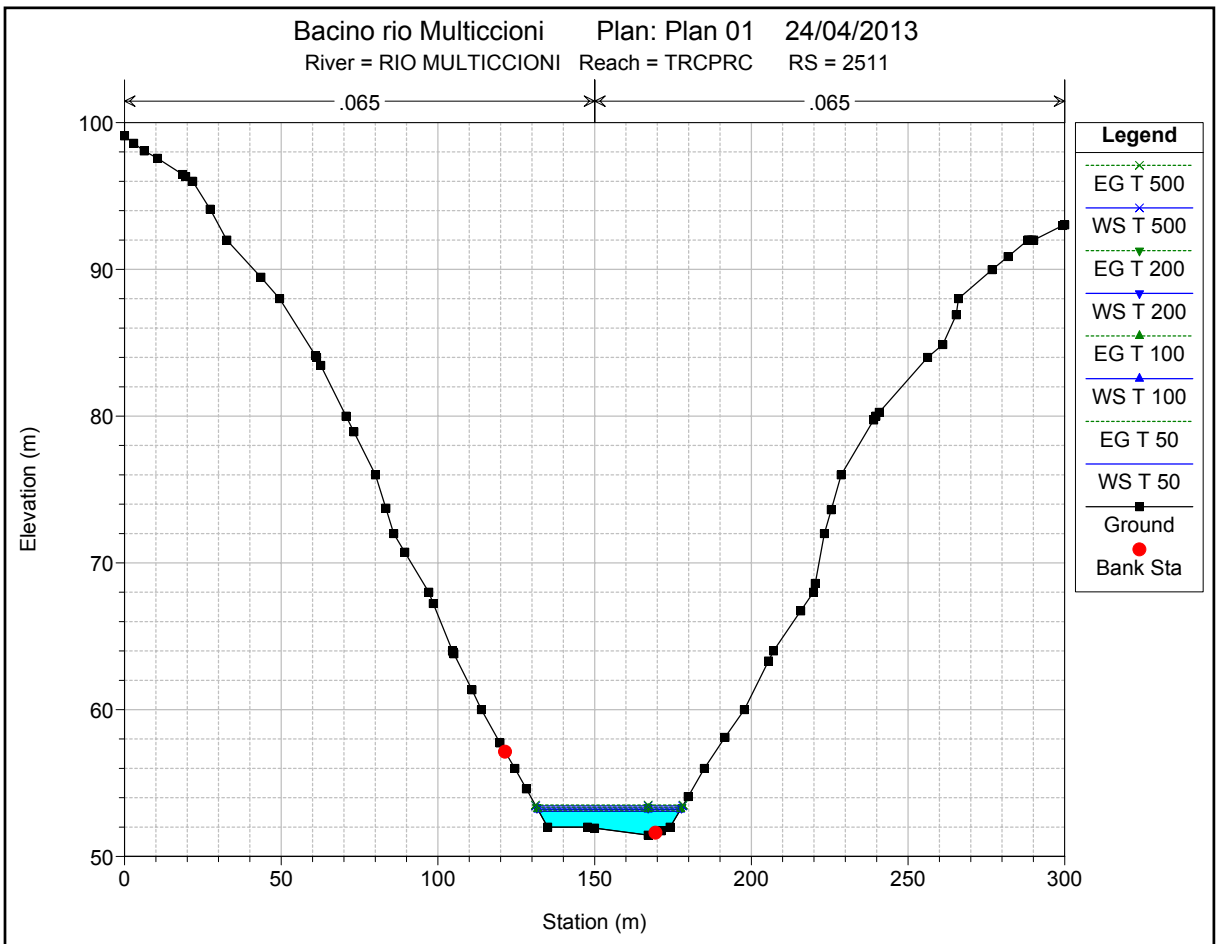

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 2761
.065
.065
.06
Elevation (m)
Station (m)
Legend
EG T 500
WS T 500
EG T 200
WS T 200
EG T 100
WS T 100
EG T 50
WS T 50
Ground
Bank Sta

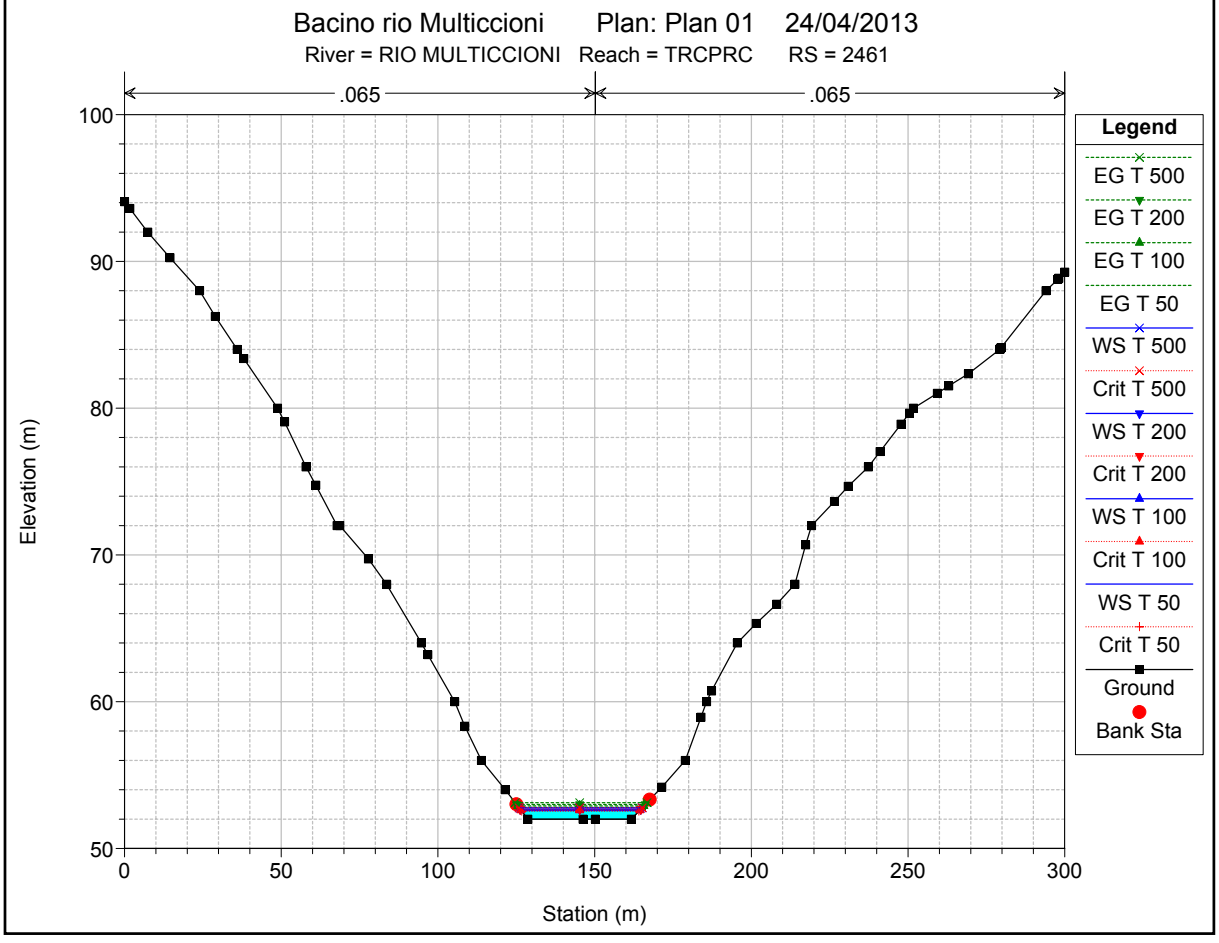

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 2711
.065
.065
Elevation (m)
Station (m)
Legend
EG T 500
WS T 500
EG T 200
WS T 200
EG T 100
WS T 100
EG T 50
WS T 50
Ground
Bank Sta

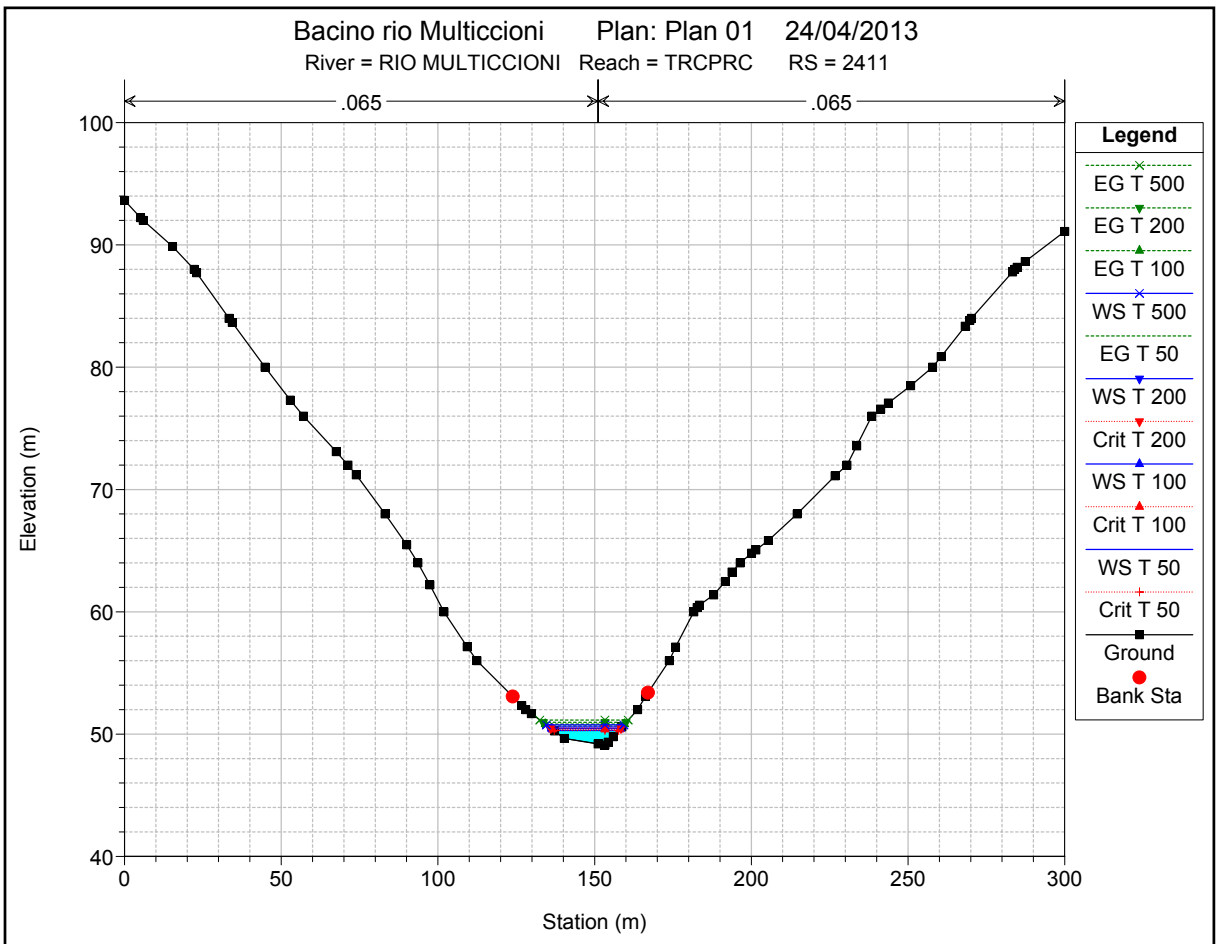

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 2661
.065
.065
Elevation (m)
Station (m)
Legend
EG T 500
WS T 500
EG T 200
WS T 200
EG T 100
WS T 100
EG T 50
WS T 50
Ground
Bank Sta

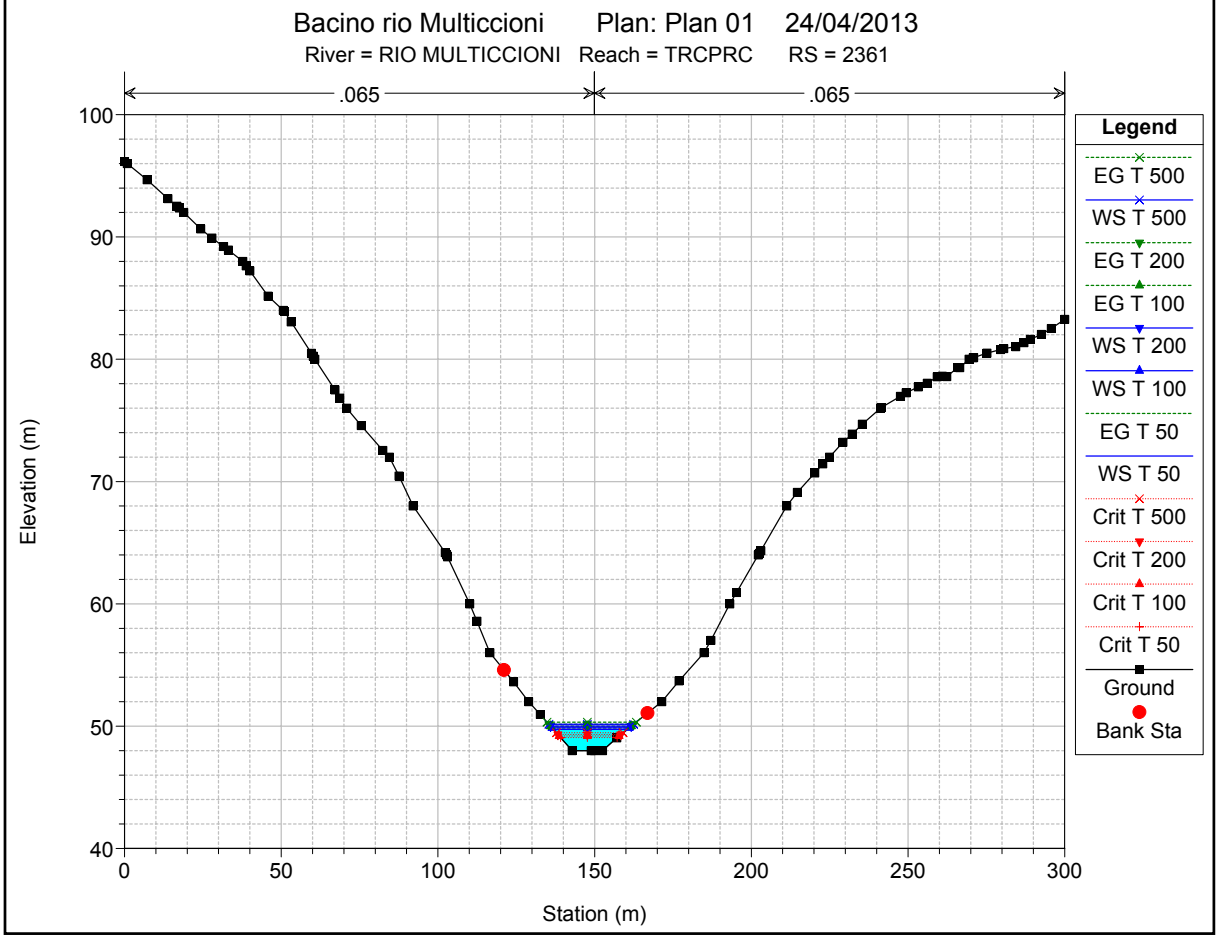

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 2611
.065
.065
Elevation (m)
Station (m)
Legend
EG T 500
WS T 500
EG T 200
WS T 200
EG T 100
WS T 100
EG T 50
WS T 50
Ground
Bank Sta

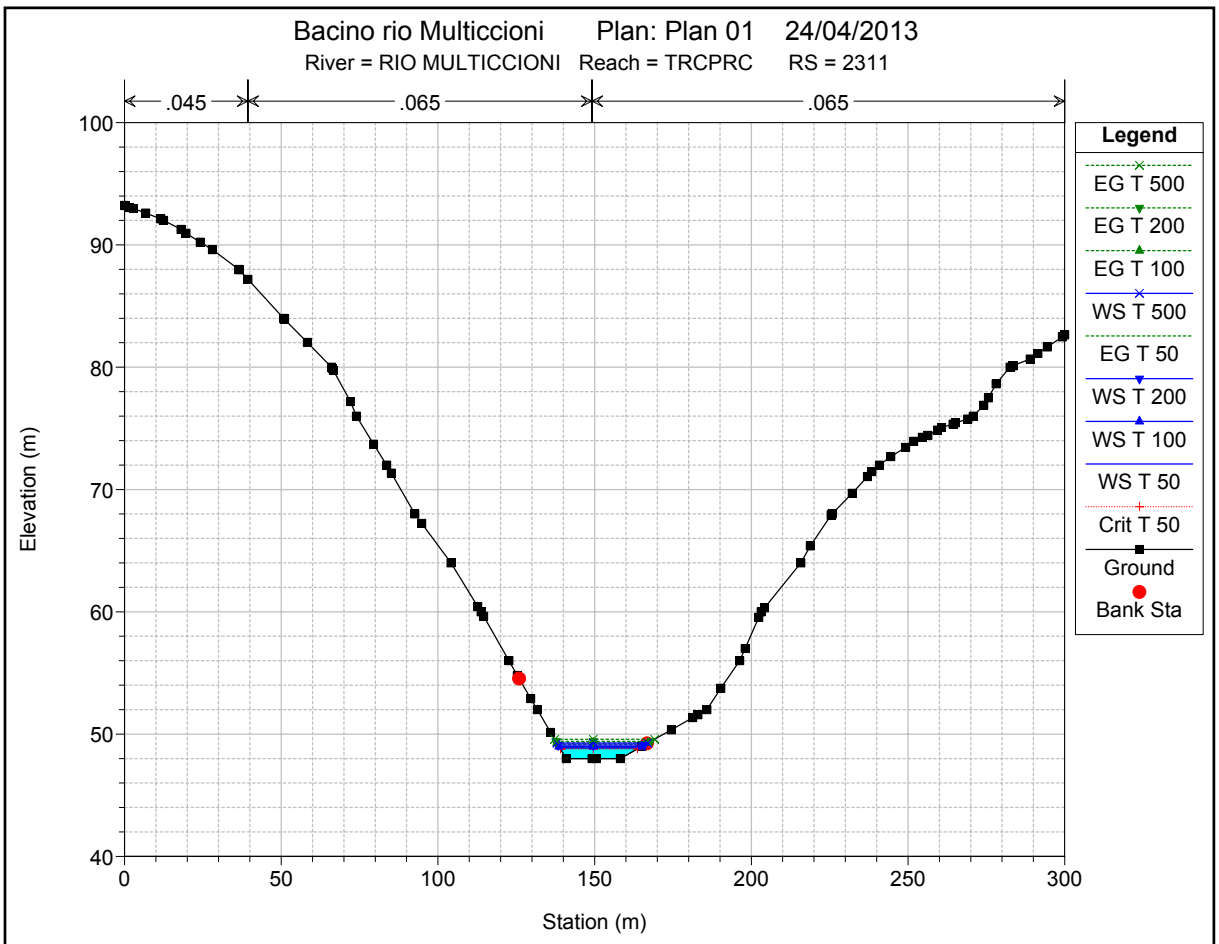

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 2561
.065
.065
Elevation (m)
Station (m)
Legend
EG T 500
WS T 500
EG T 200
WS T 200
EG T 100
WS T 100
EG T 50
WS T 50
Ground
Bank Sta

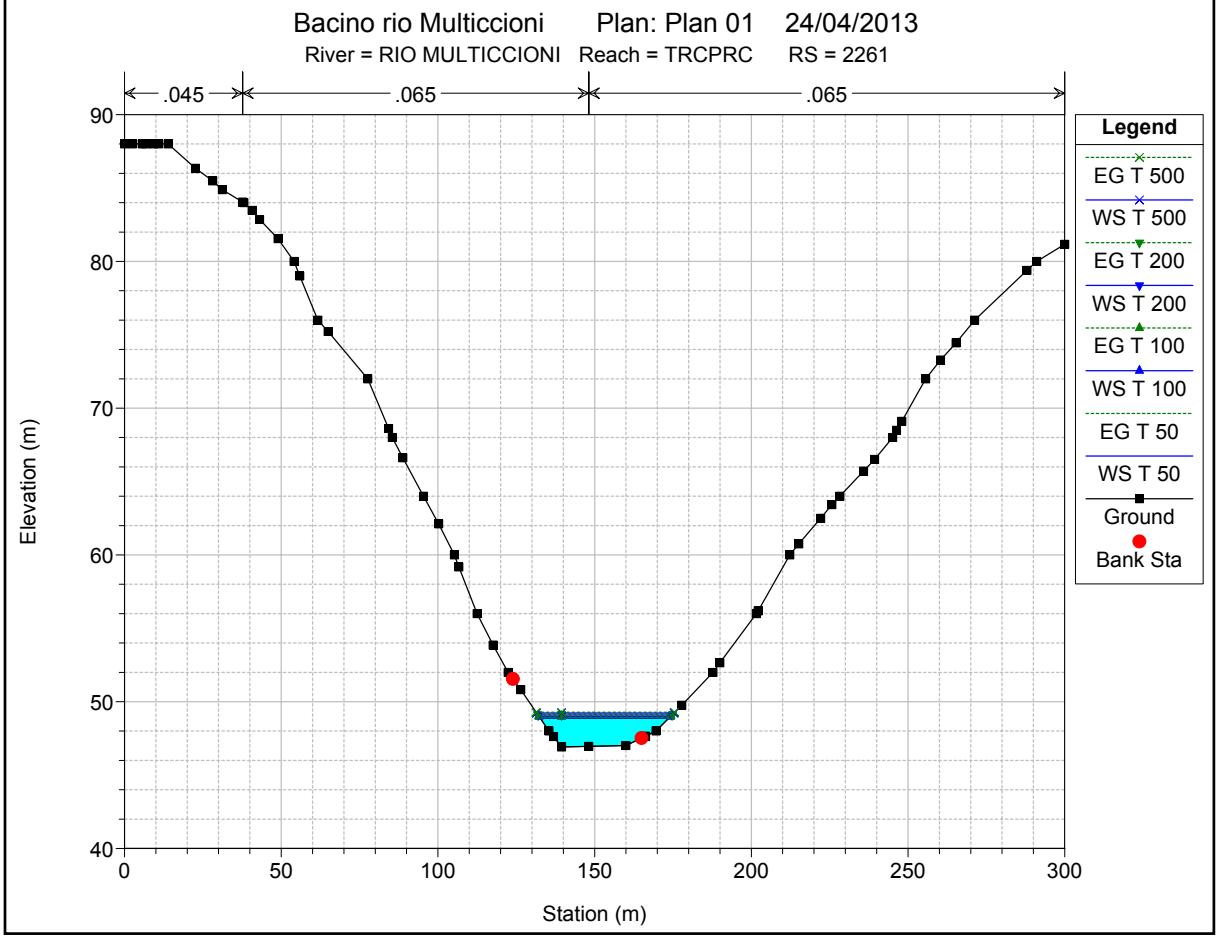

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 2511
.065
.065
Elevation (m)
Station (m)
Legend
EG T 500
WS T 500
EG T 200
WS T 200
EG T 100
WS T 100
EG T 50
WS T 50
Ground
Bank Sta

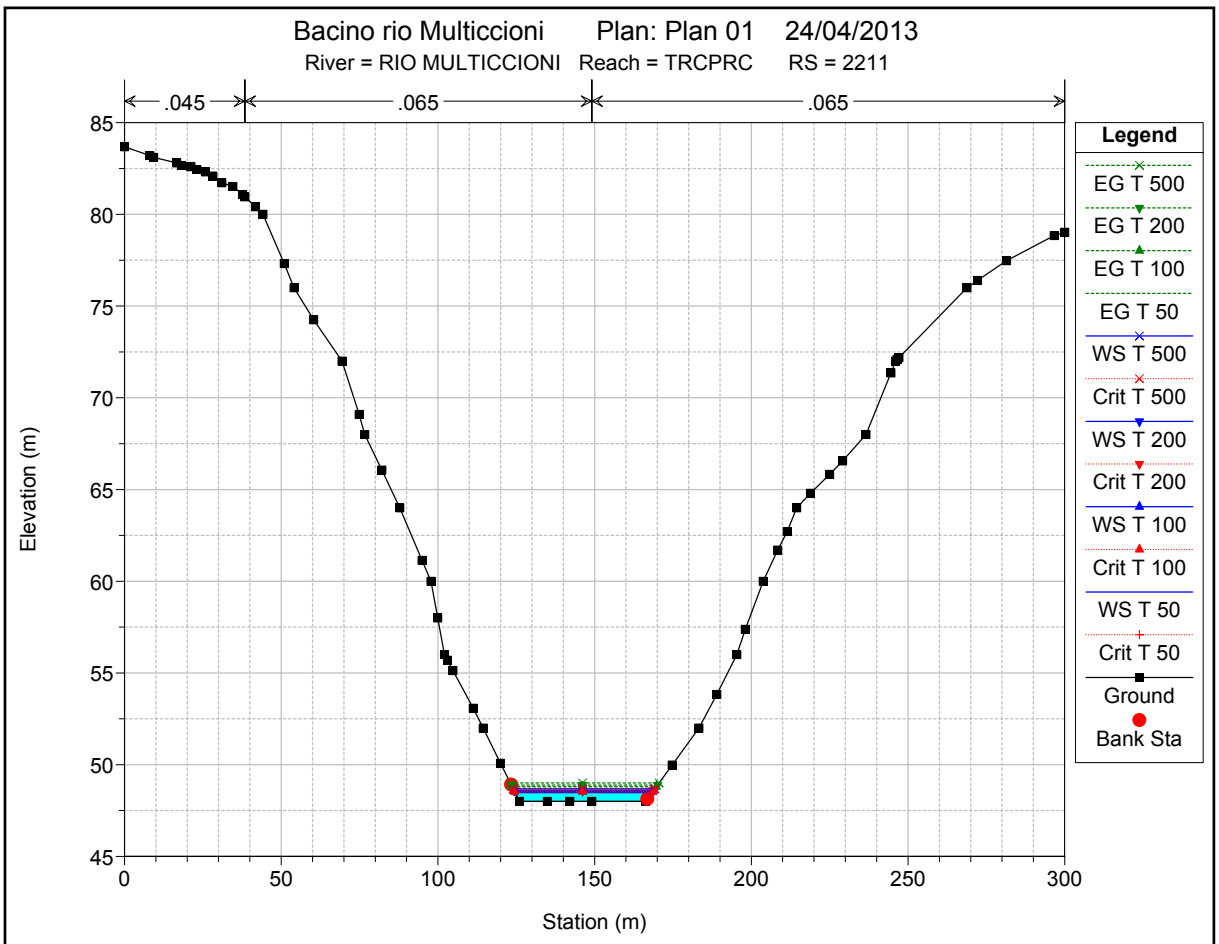

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 2461
.065
.065
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

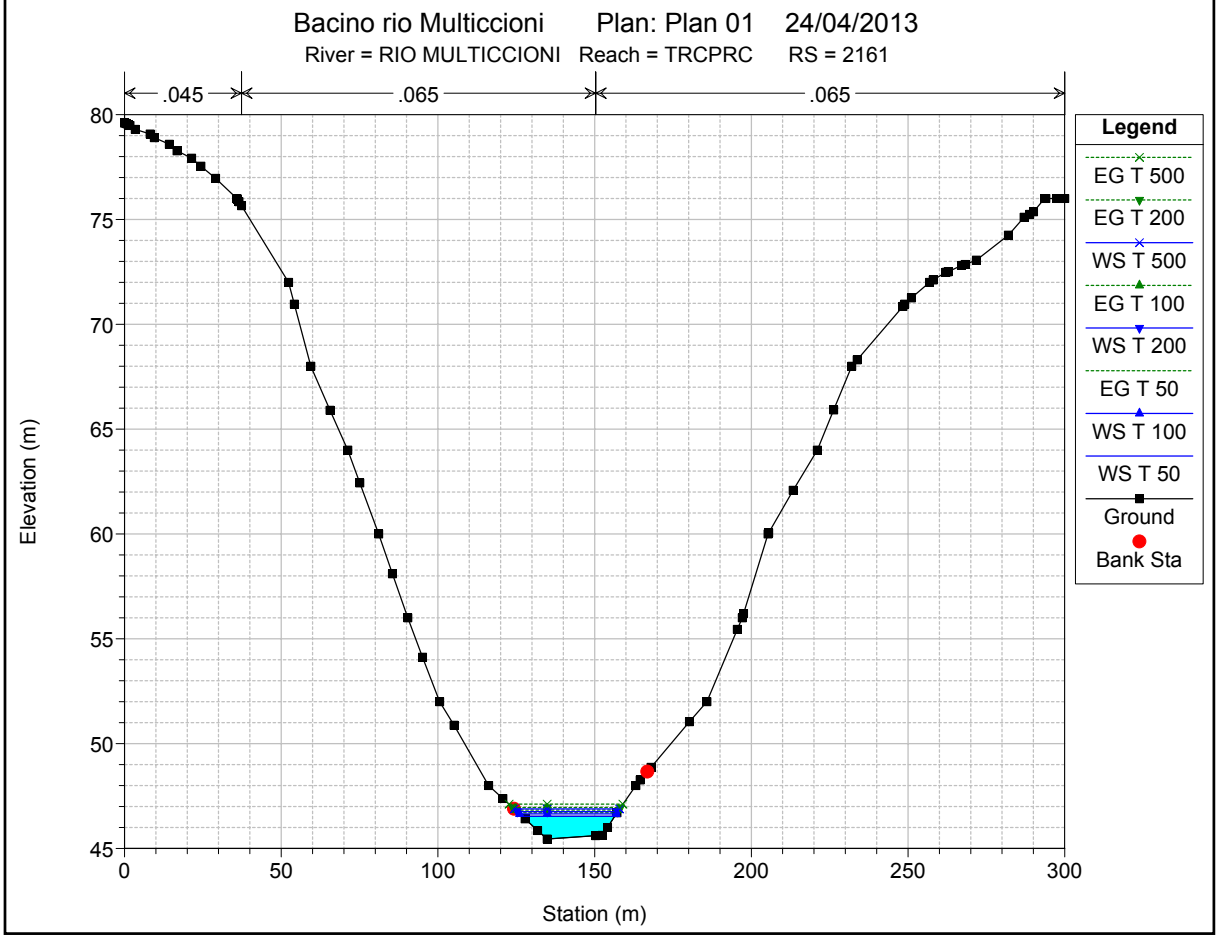

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 2411
.065
.065
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
WS T 500
EG T 50
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

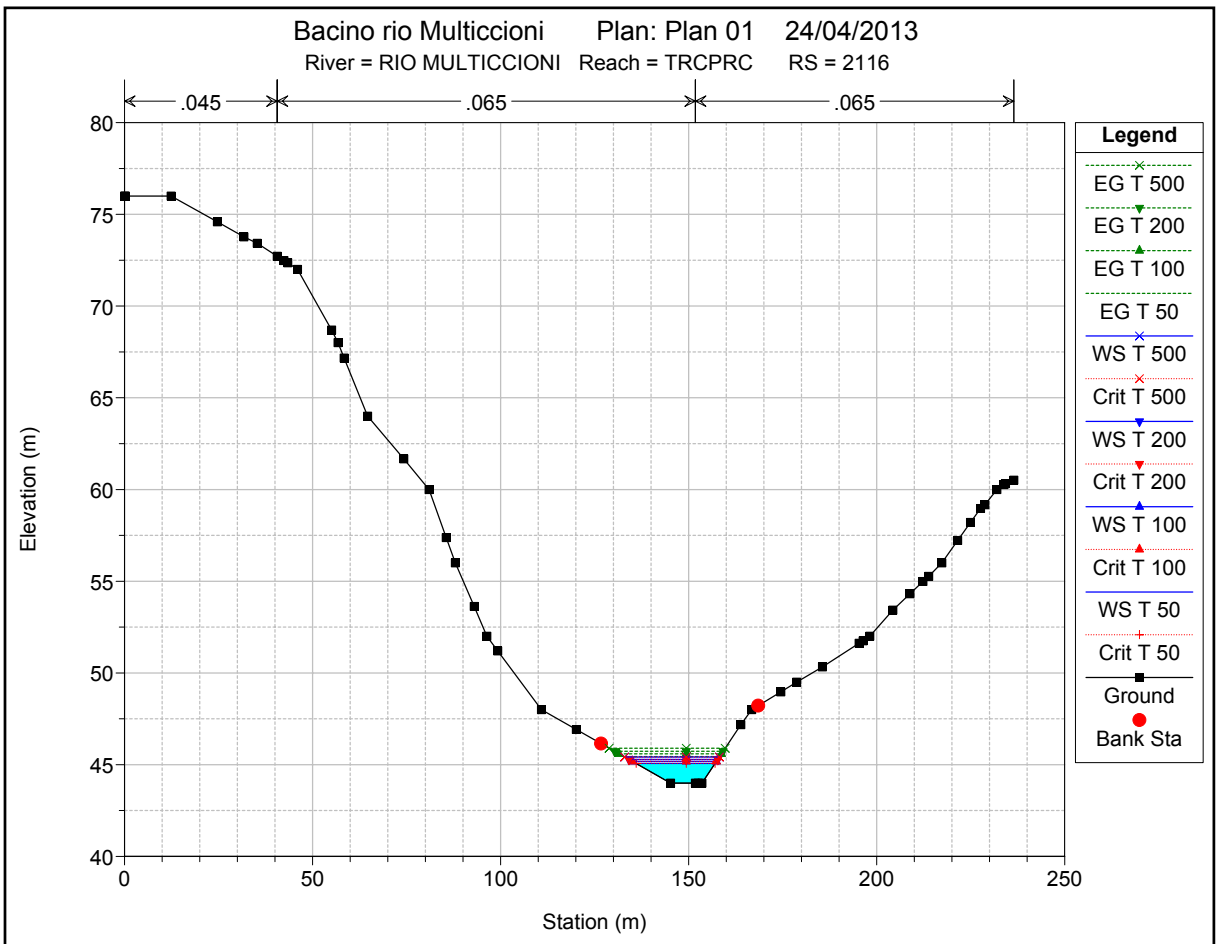

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 2361
.065
.065
Elevation (m)
Station (m)
Legend
EG T 500
WS T 500
EG T 200
EG T 100
WS T 200
WS T 100
EG T 50
WS T 50
Crit T 500
Crit T 200
Crit T 100
Crit T 50
Ground
Bank Sta

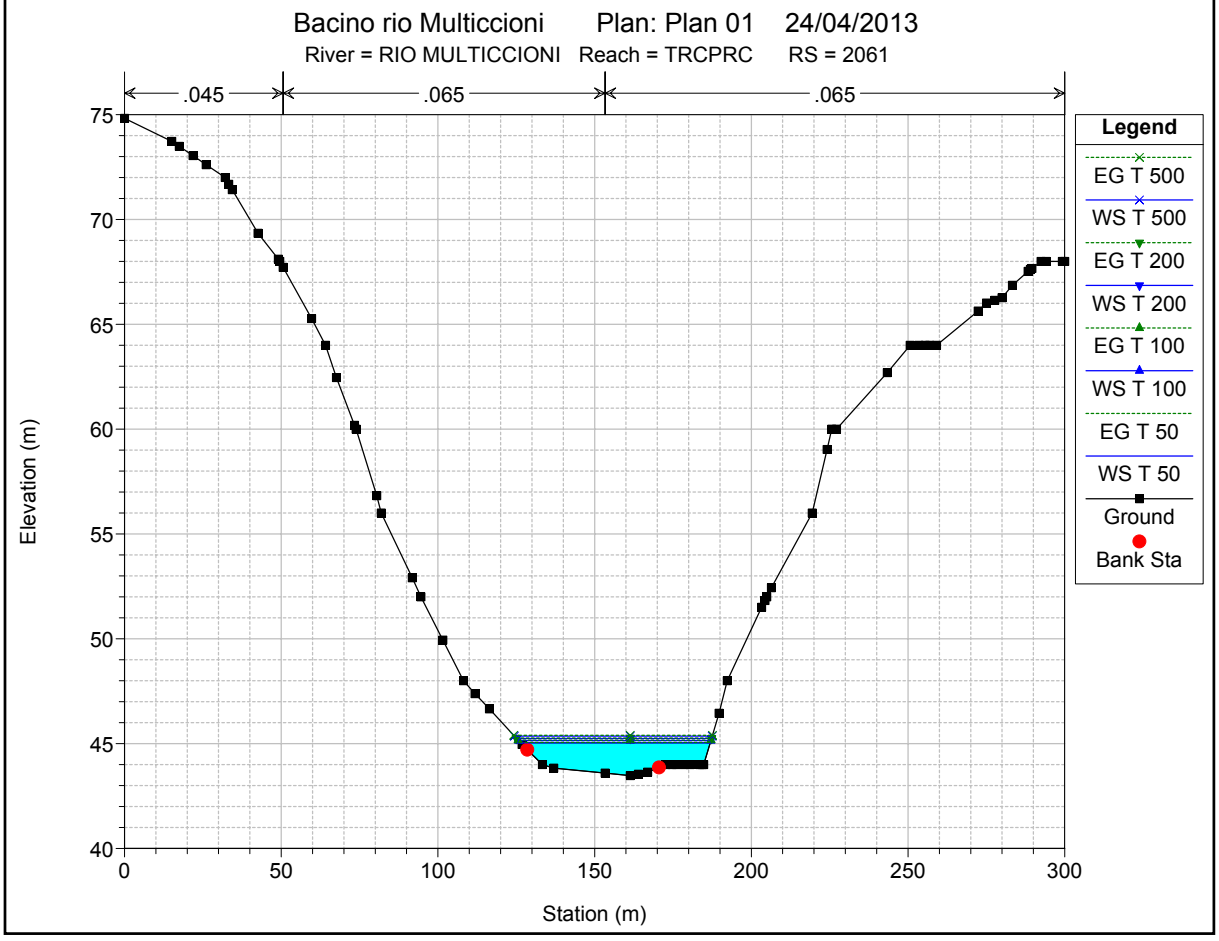

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 2311
.045
.065
.065
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
WS T 500
EG T 50
WS T 200
WS T 100
WS T 50
Crit T 50
Ground
Bank Sta

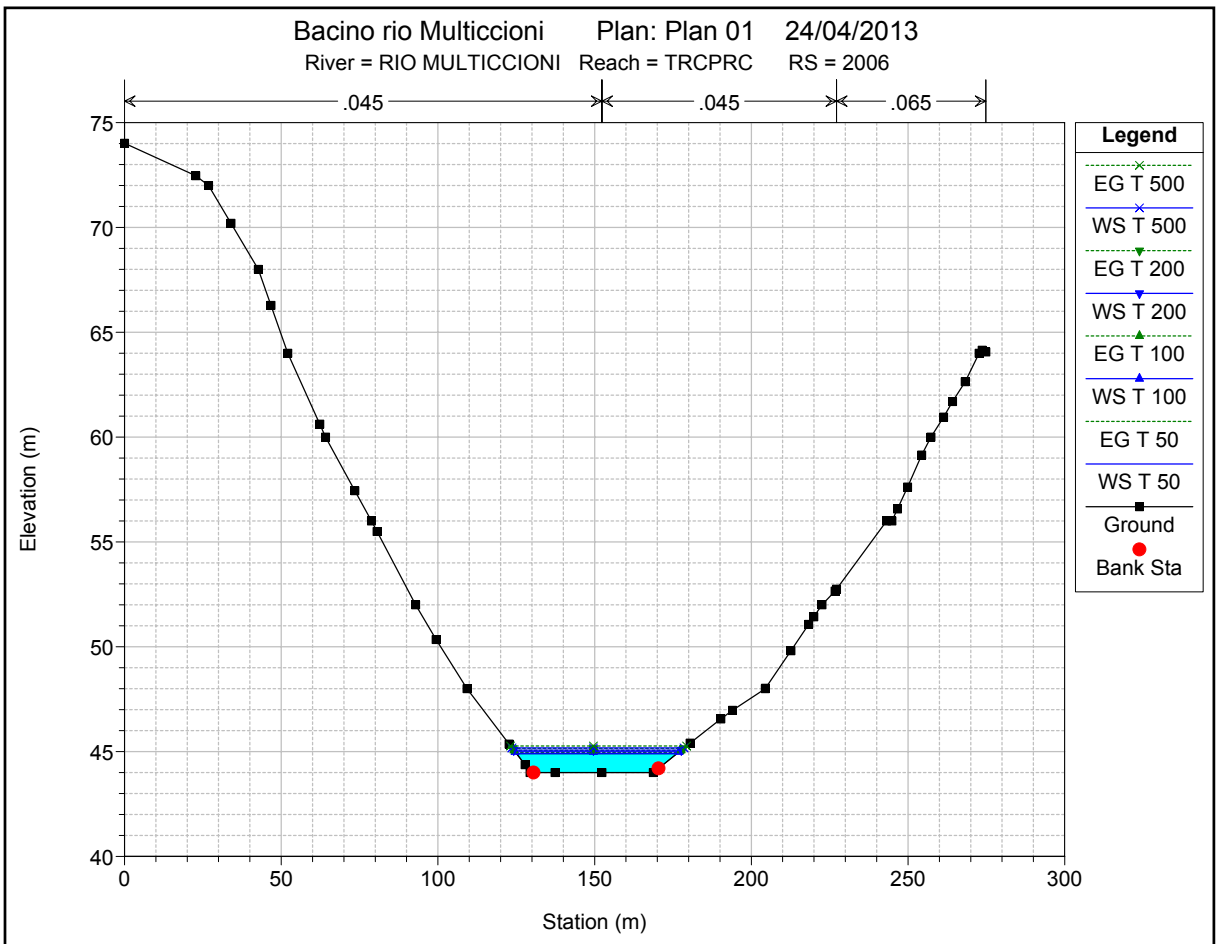

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 2261
.045
.065
.065
Elevation (m)
Station (m)
Legend
EG T 500
WS T 500
EG T 200
WS T 200
EG T 100
WS T 100
EG T 50
WS T 50
Ground
Bank Sta

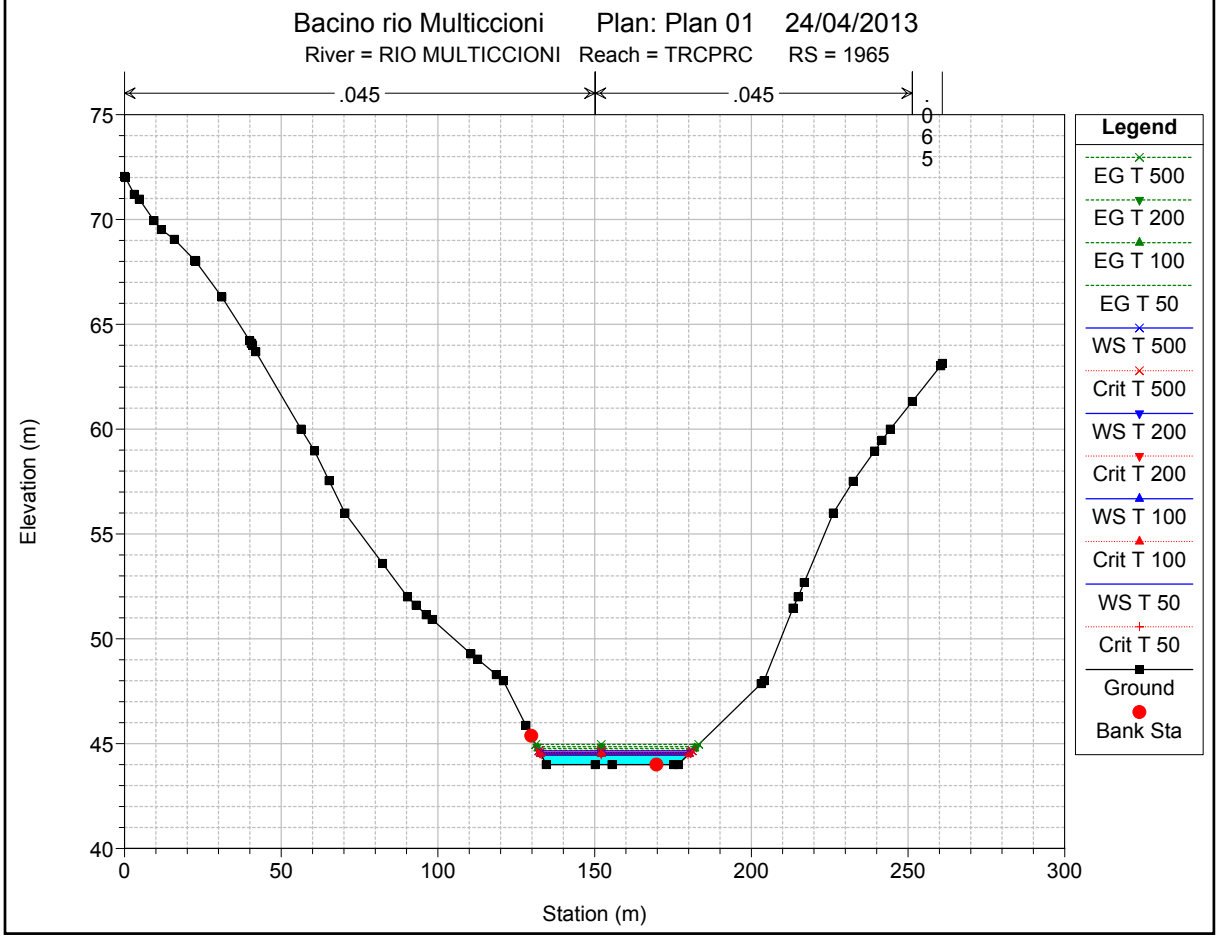

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 2211
.045
.065
.065
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

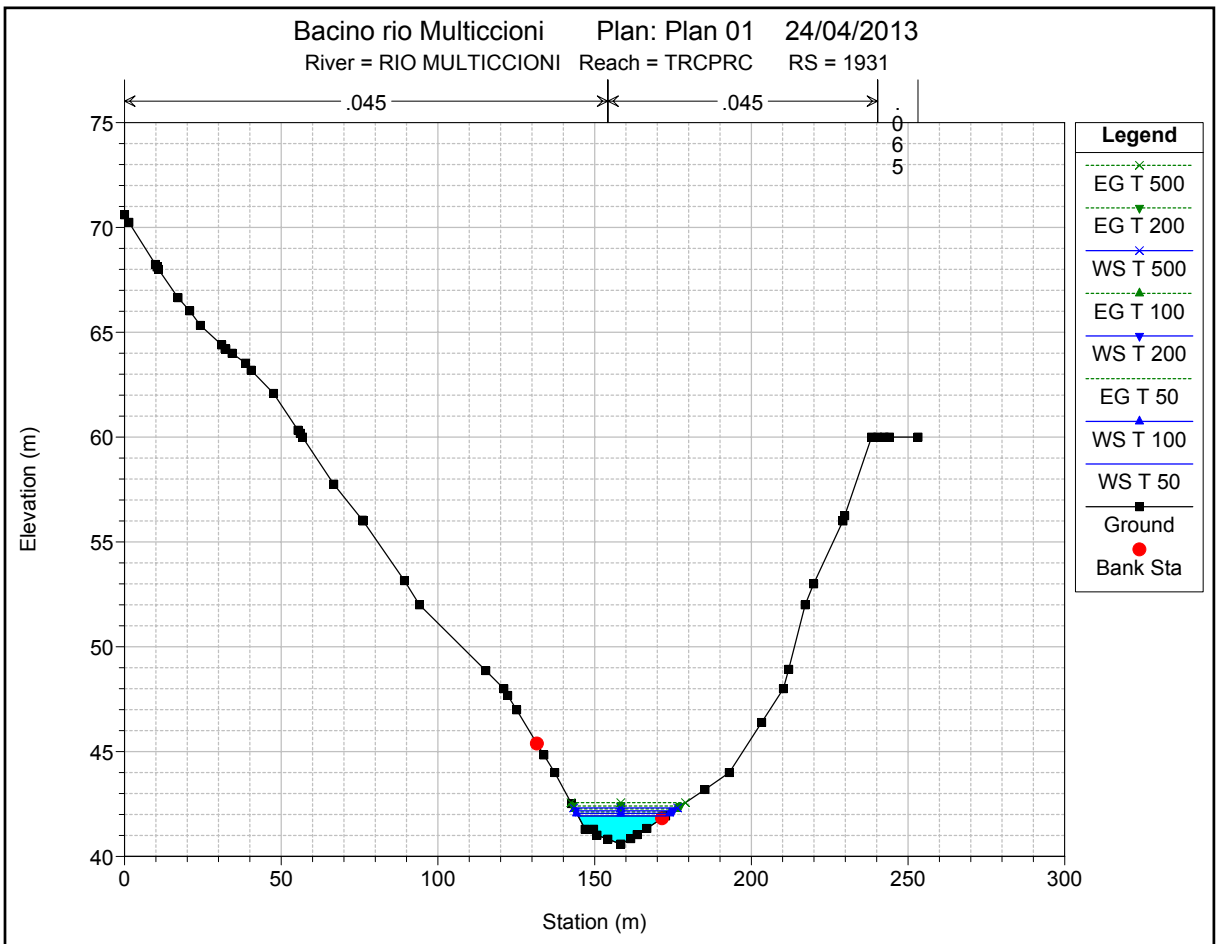

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 2161
.045
.065
.065
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
WS T 500
EG T 100
WS T 200
EG T 50
WS T 100
WS T 50
Ground
Bank Sta

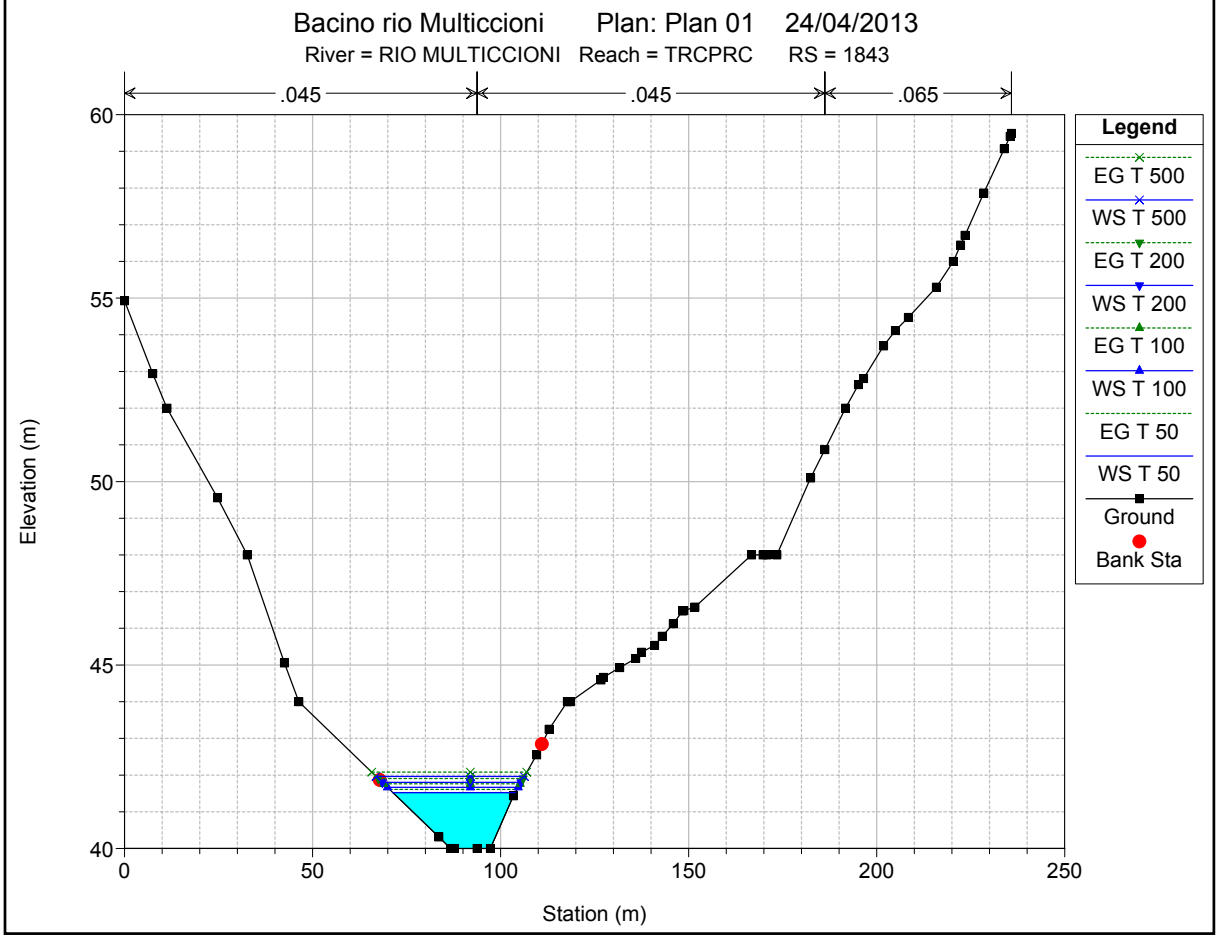

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 2116
.045
.065
.065
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

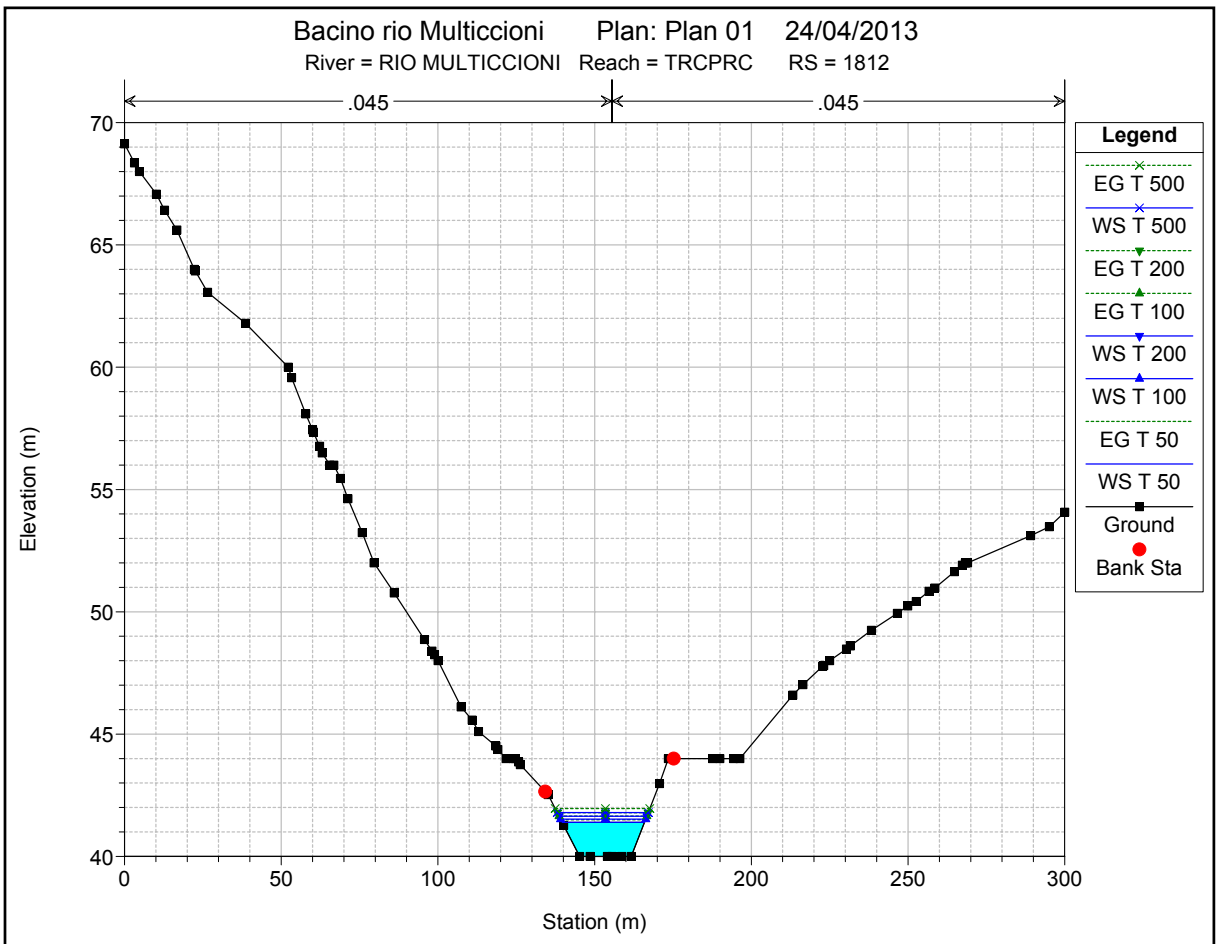

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 2061
.045
.065
.065
Elevation (m)
Station (m)
Legend
EG T 500
WS T 500
EG T 200
WS T 200
EG T 100
WS T 100
EG T 50
WS T 50
Ground
Bank Sta

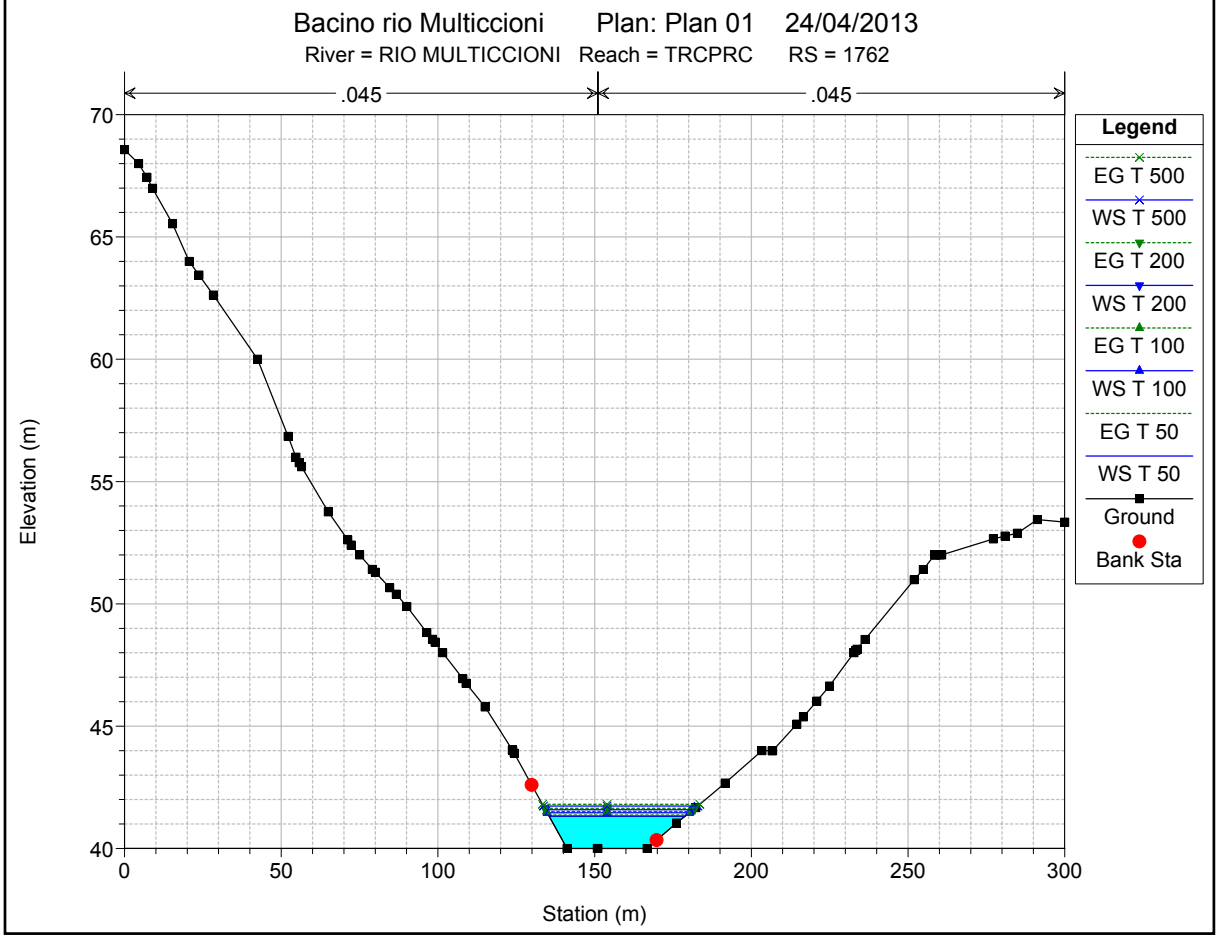

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 2006
.045
.045
.065
Elevation (m)
Station (m)
Legend
EG T 500
WS T 500
EG T 200
WS T 200
EG T 100
WS T 100
EG T 50
WS T 50
Ground
Bank Sta

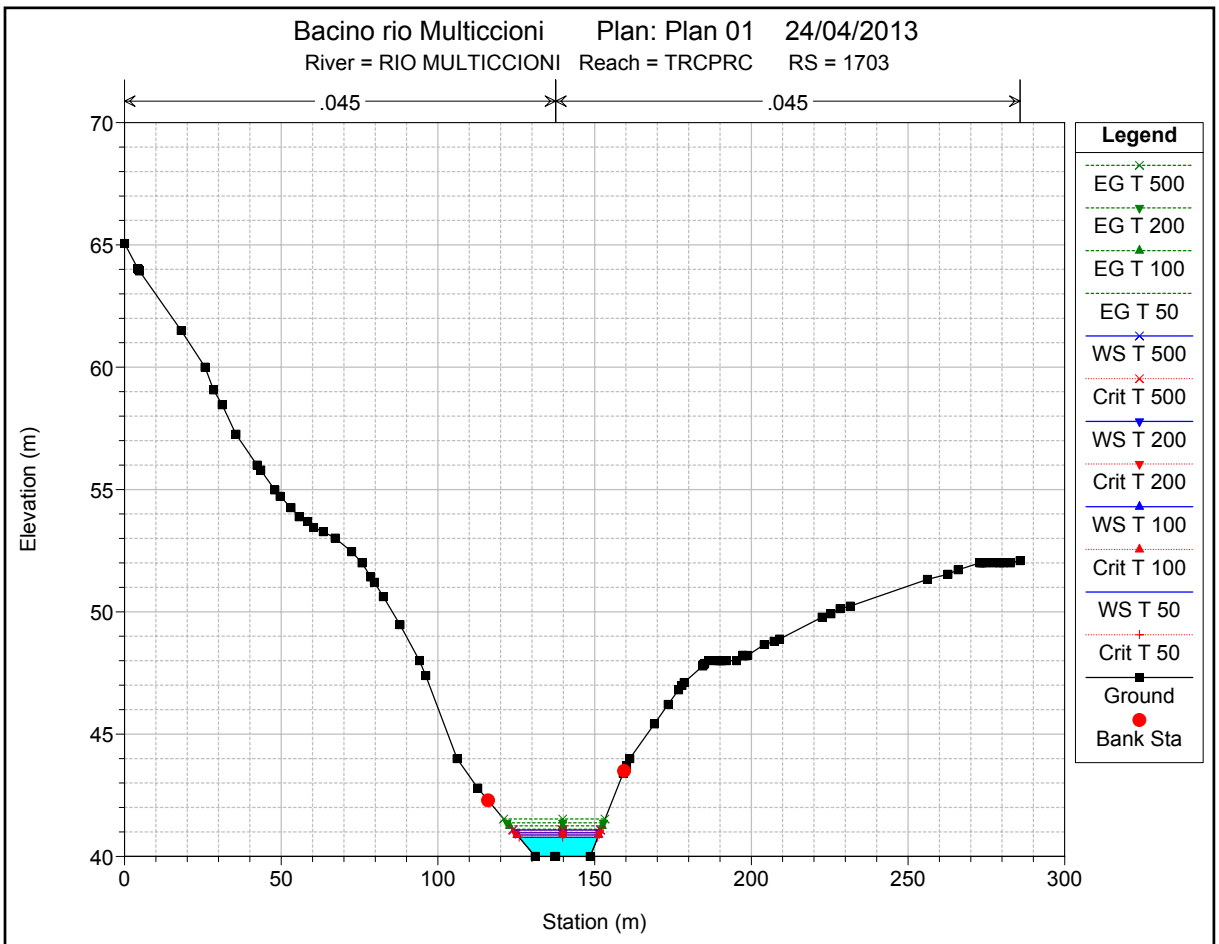

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 1965
.045
.045
.065
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

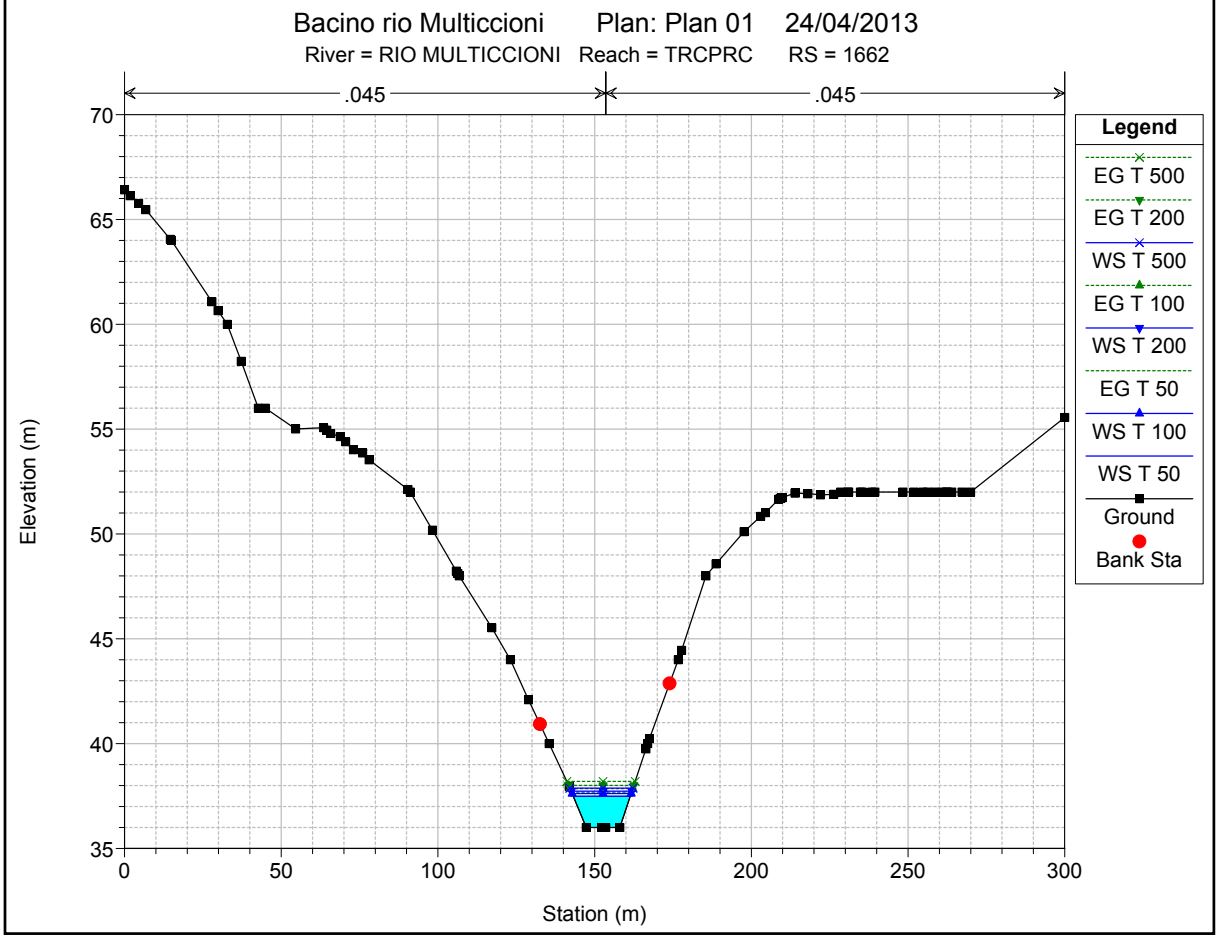

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 1931
.045
.045
.065
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
WS T 500
EG T 100
WS T 200
EG T 50
WS T 100
WS T 50
Ground
Bank Sta

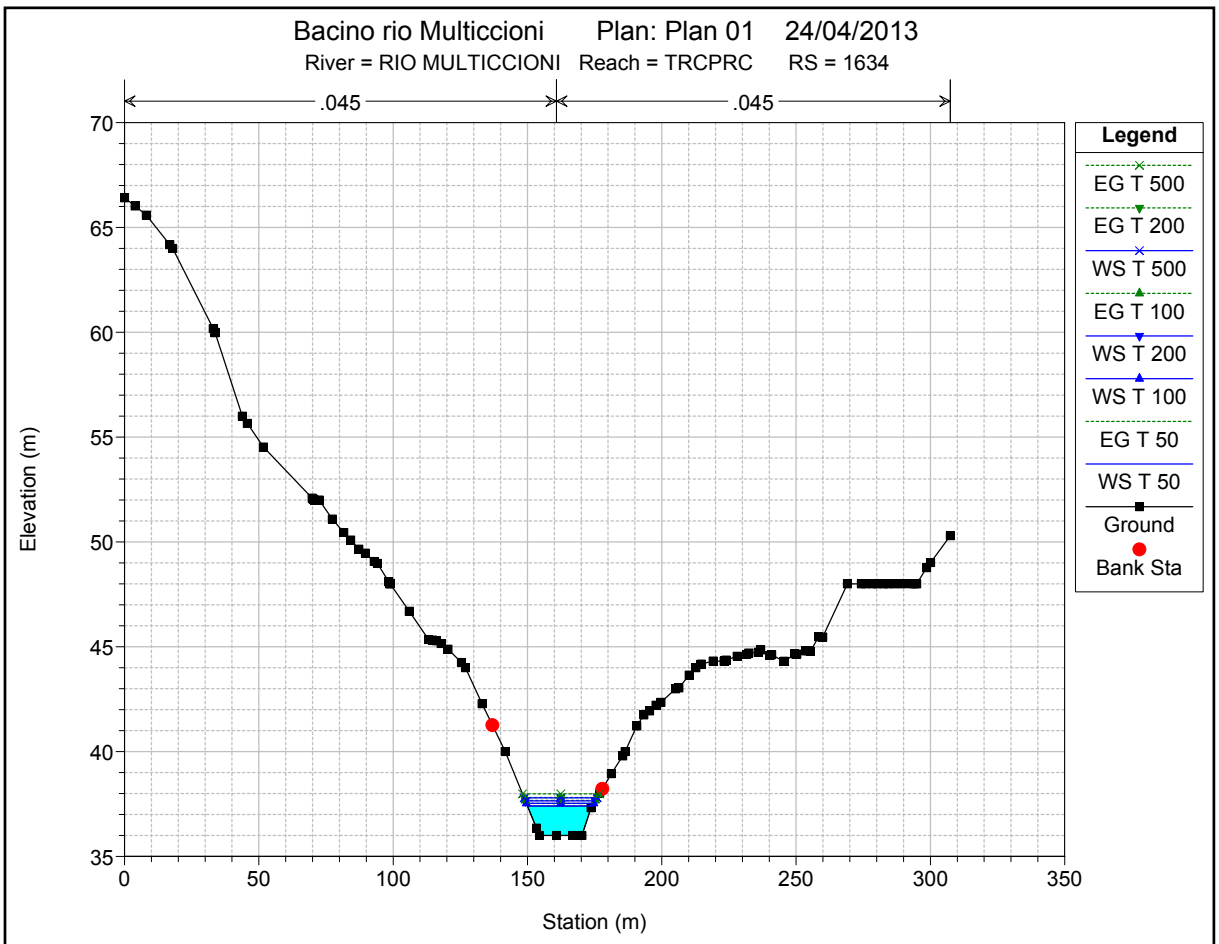

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 1843
.045
.045
.065
Elevation (m)
Station (m)
Legend
EG T 500
WS T 500
EG T 200
WS T 200
EG T 100
WS T 100
EG T 50
WS T 50
Ground
Bank Sta

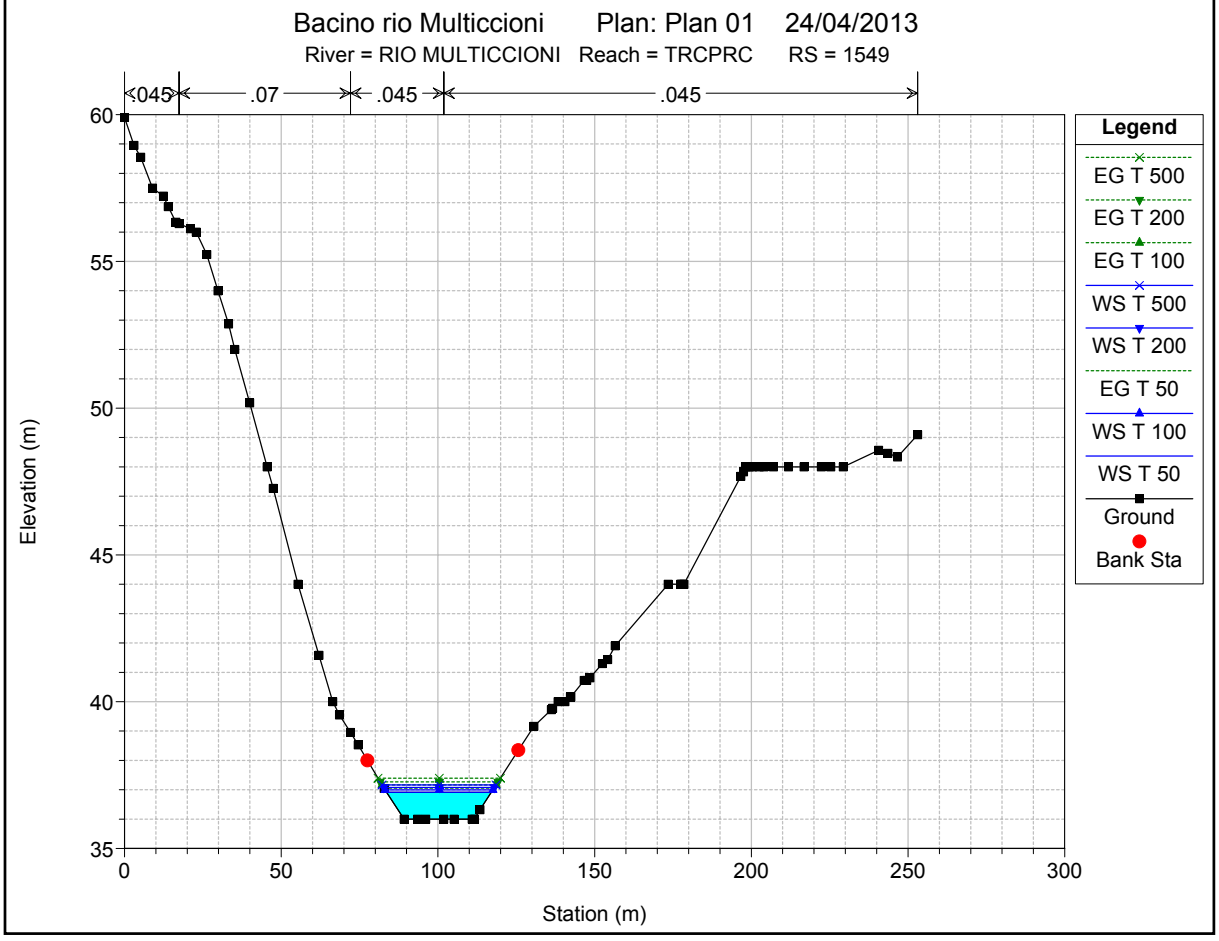

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 1812
.045
.045
Legend
EG T 500
WS T 500
EG T 200
EG T 100
WS T 200
WS T 100
EG T 50
WS T 50
Ground
Bank Sta
Elevation (m)
Station (m)
70
65
60
55
50
45
40
0
50
100
150
200
250
300

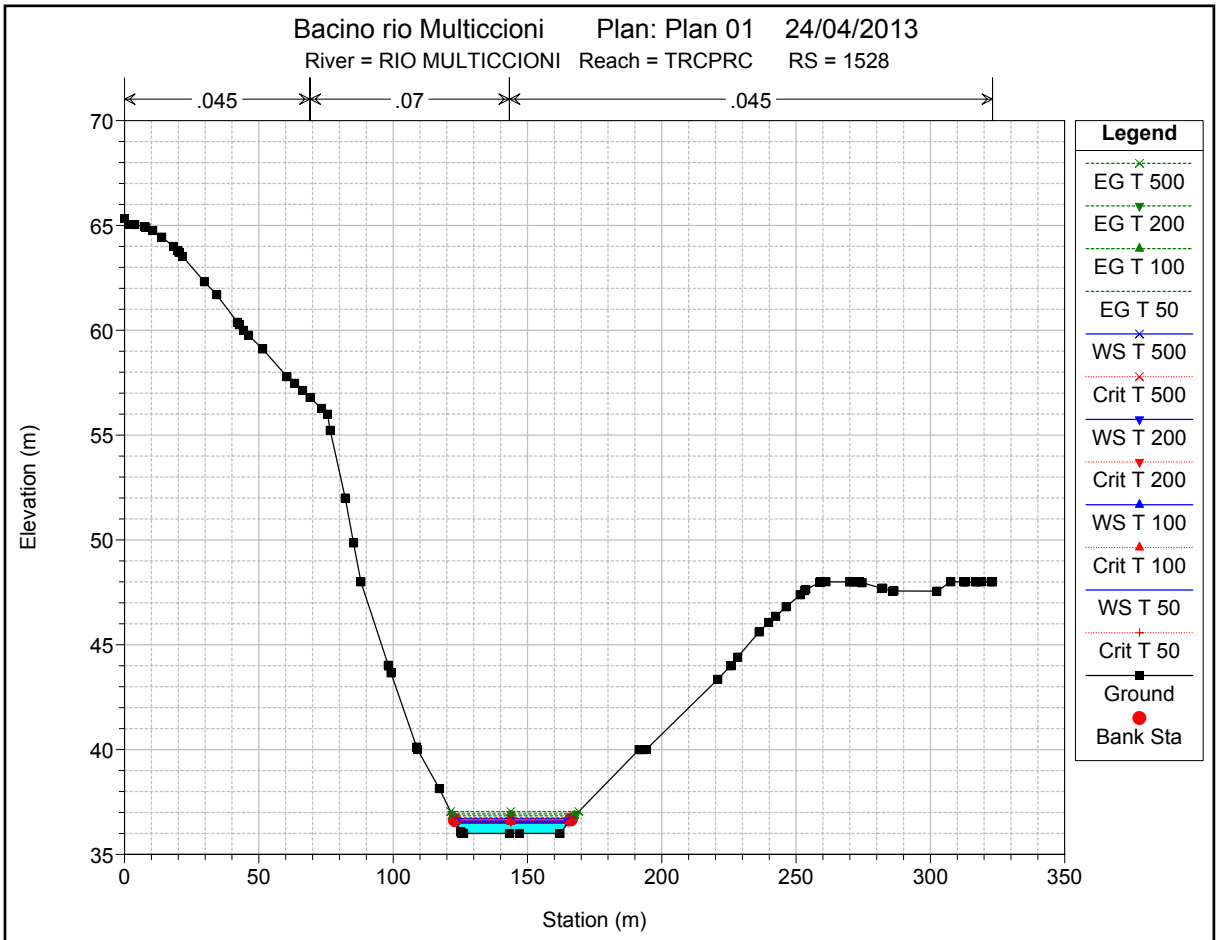

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 1762
.045
.045
Legend
EG T 500
WS T 500
EG T 200
WS T 200
EG T 100
WS T 100
EG T 50
WS T 50
Ground
Bank Sta
Elevation (m)
Station (m)
70
65
60
55
50
45
40
0
50
100
150
200
250
300

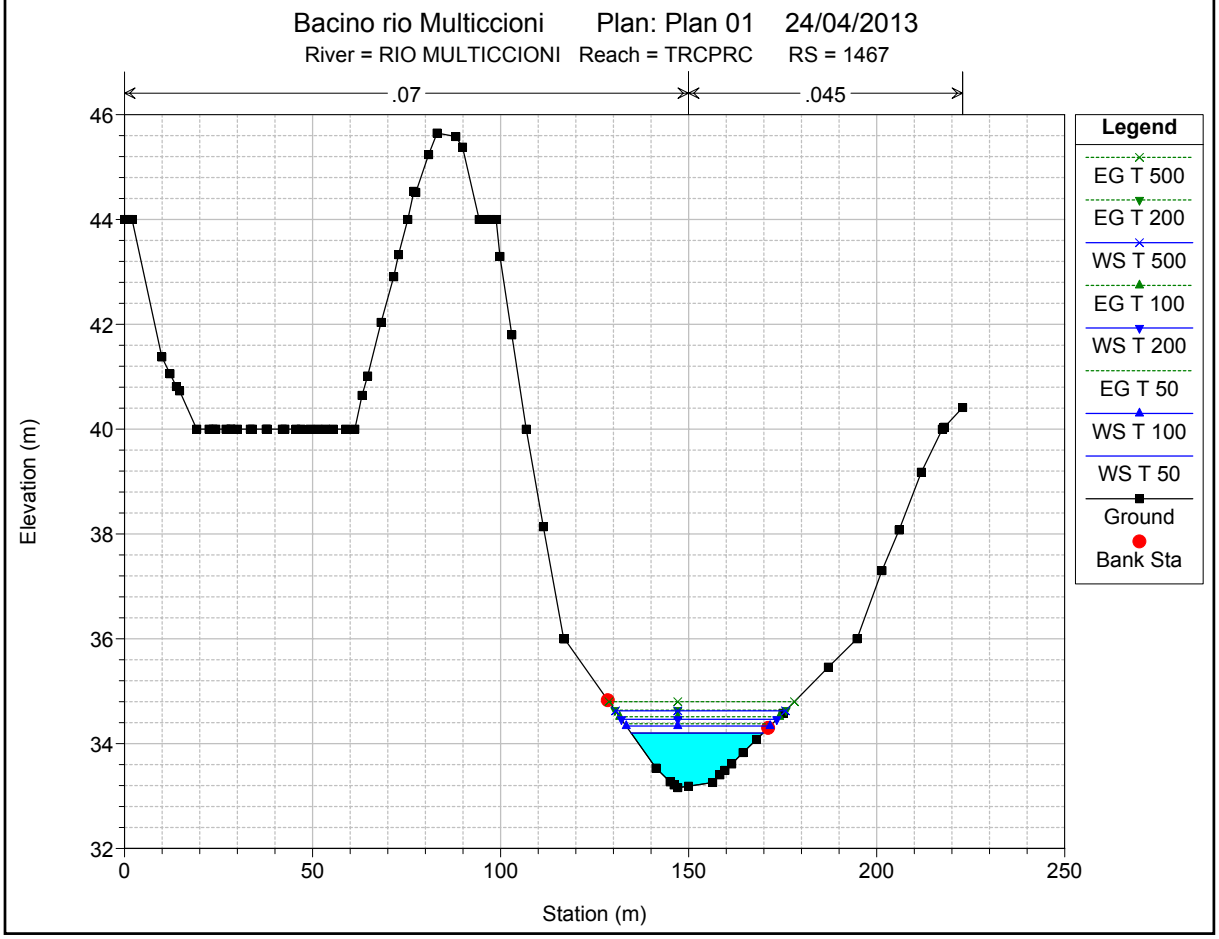

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 1703
.045
.045
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

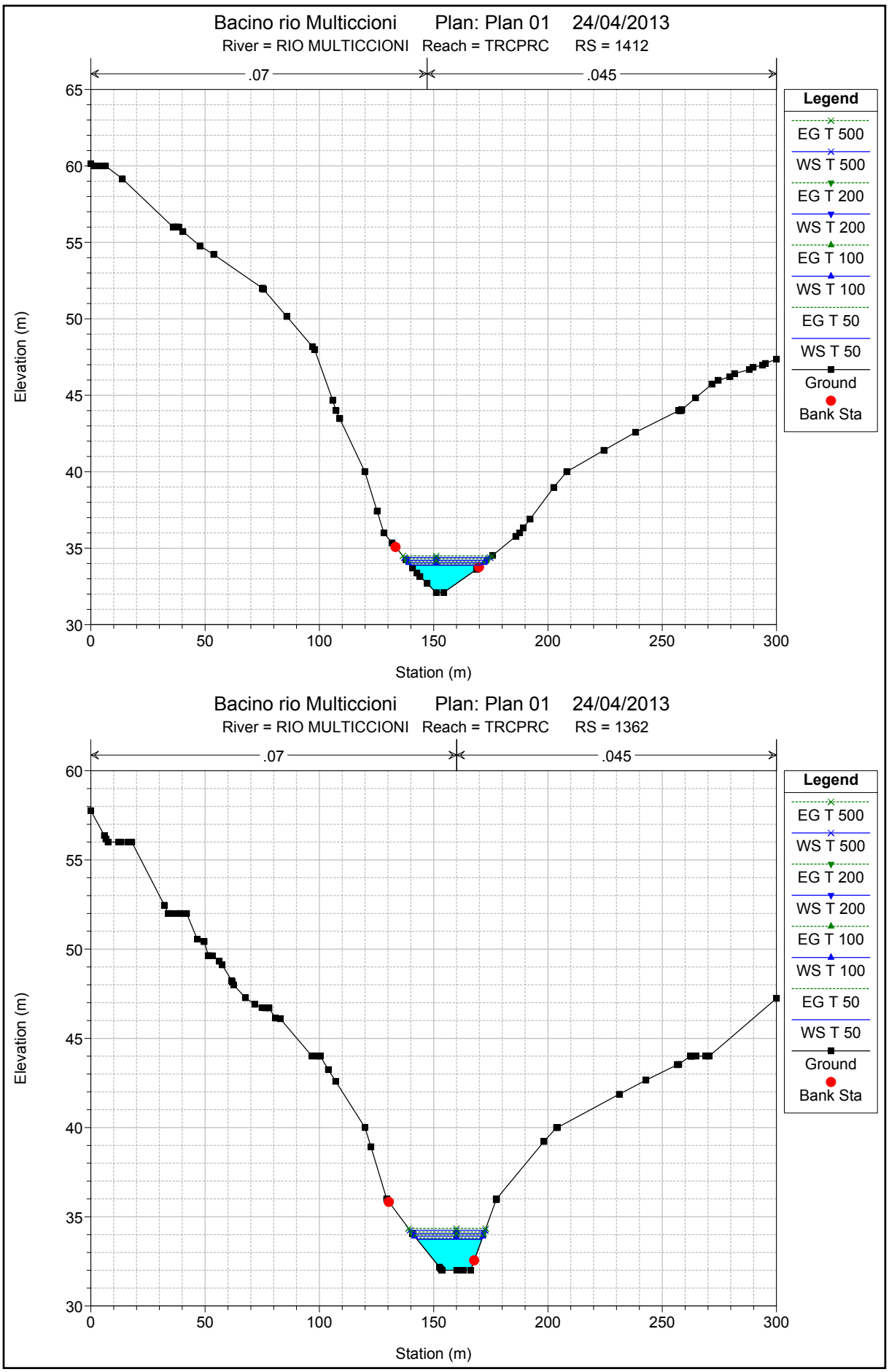

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 1662
.045
.045
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
WS T 500
EG T 100
WS T 200
EG T 50
WS T 100
WS T 50
Ground
Bank Sta

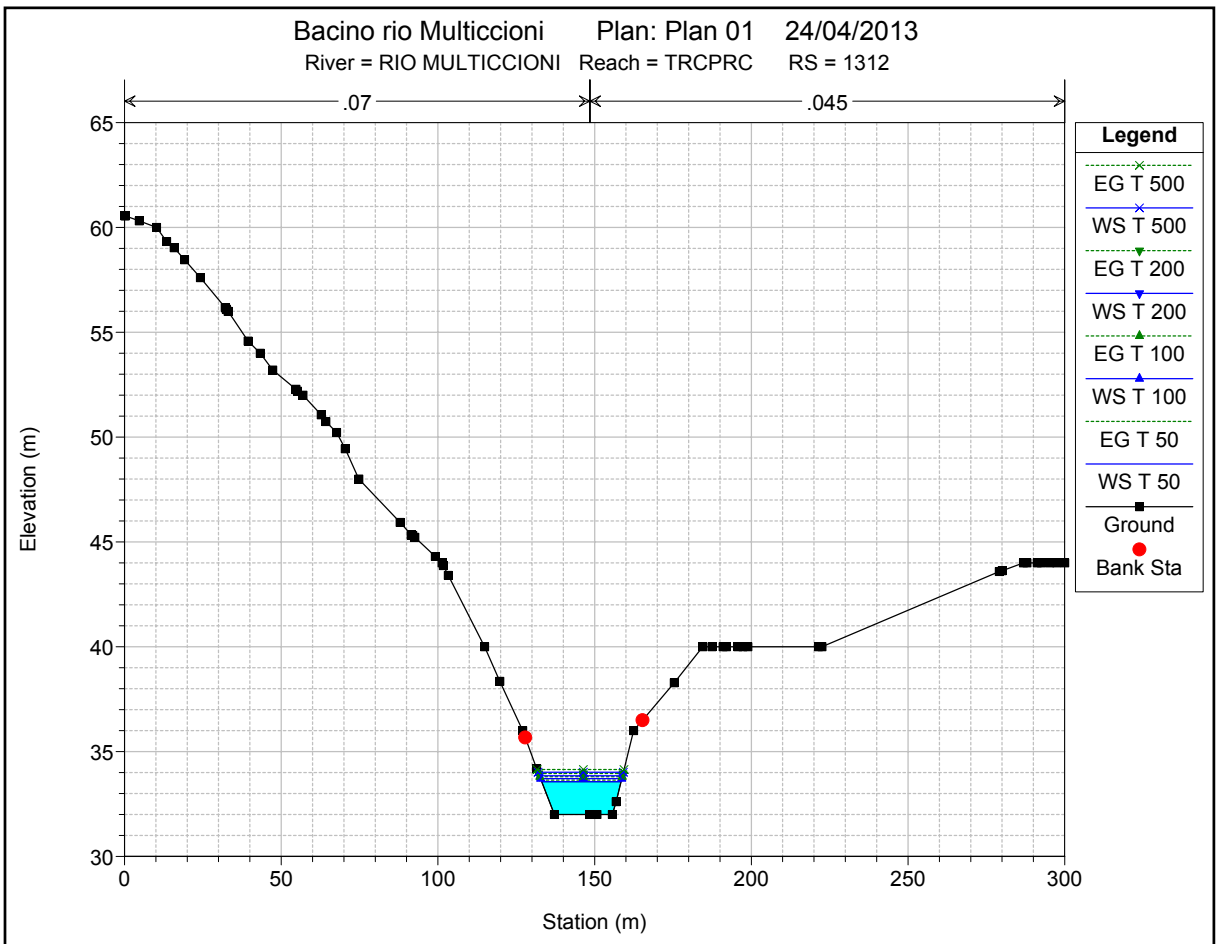

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 1634
.045
.045
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
WS T 500
EG T 100
WS T 200
WS T 100
EG T 50
WS T 50
Ground
Bank Sta

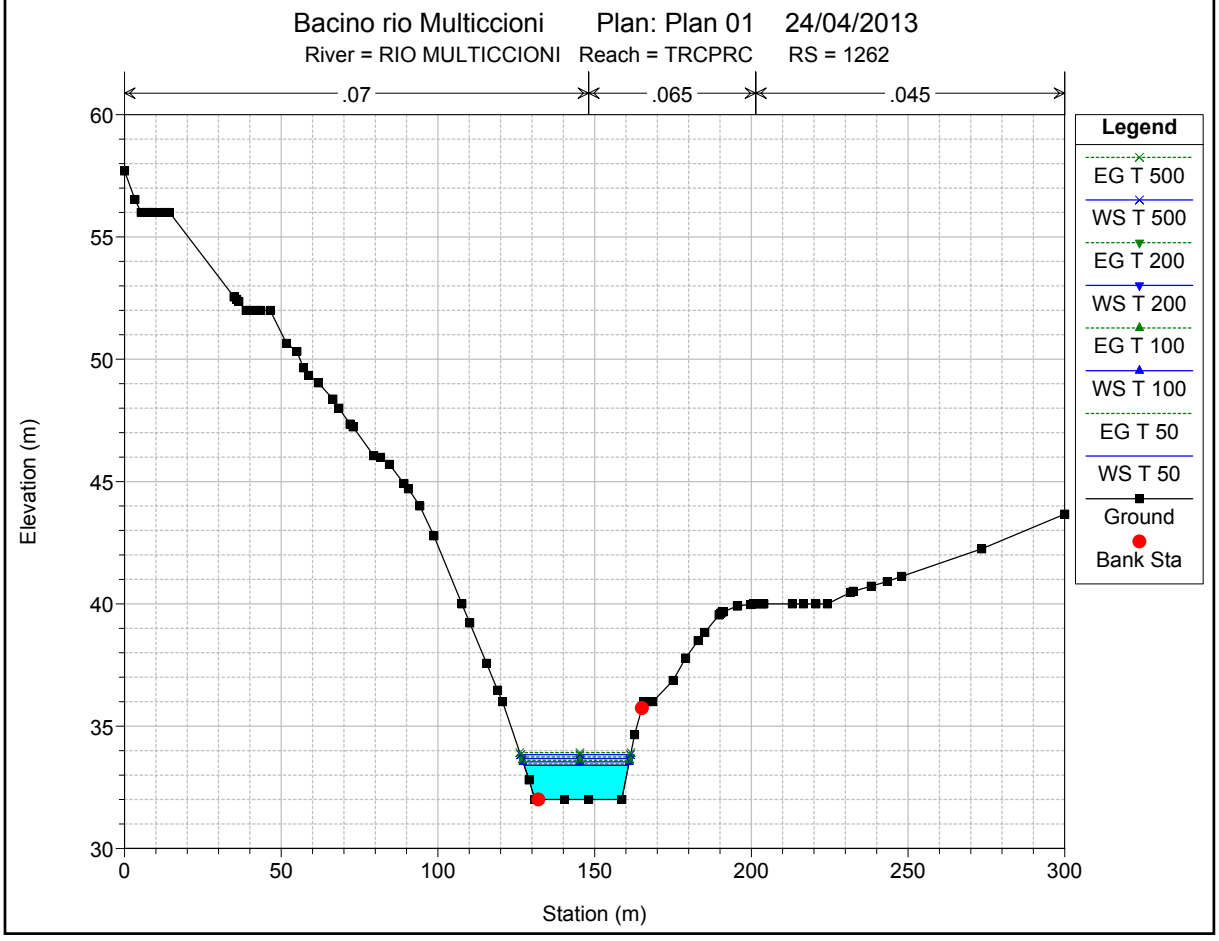

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 1549
.045
.07
.045
.045
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
WS T 500
WS T 200
EG T 50
WS T 100
WS T 50
Ground
Bank Sta

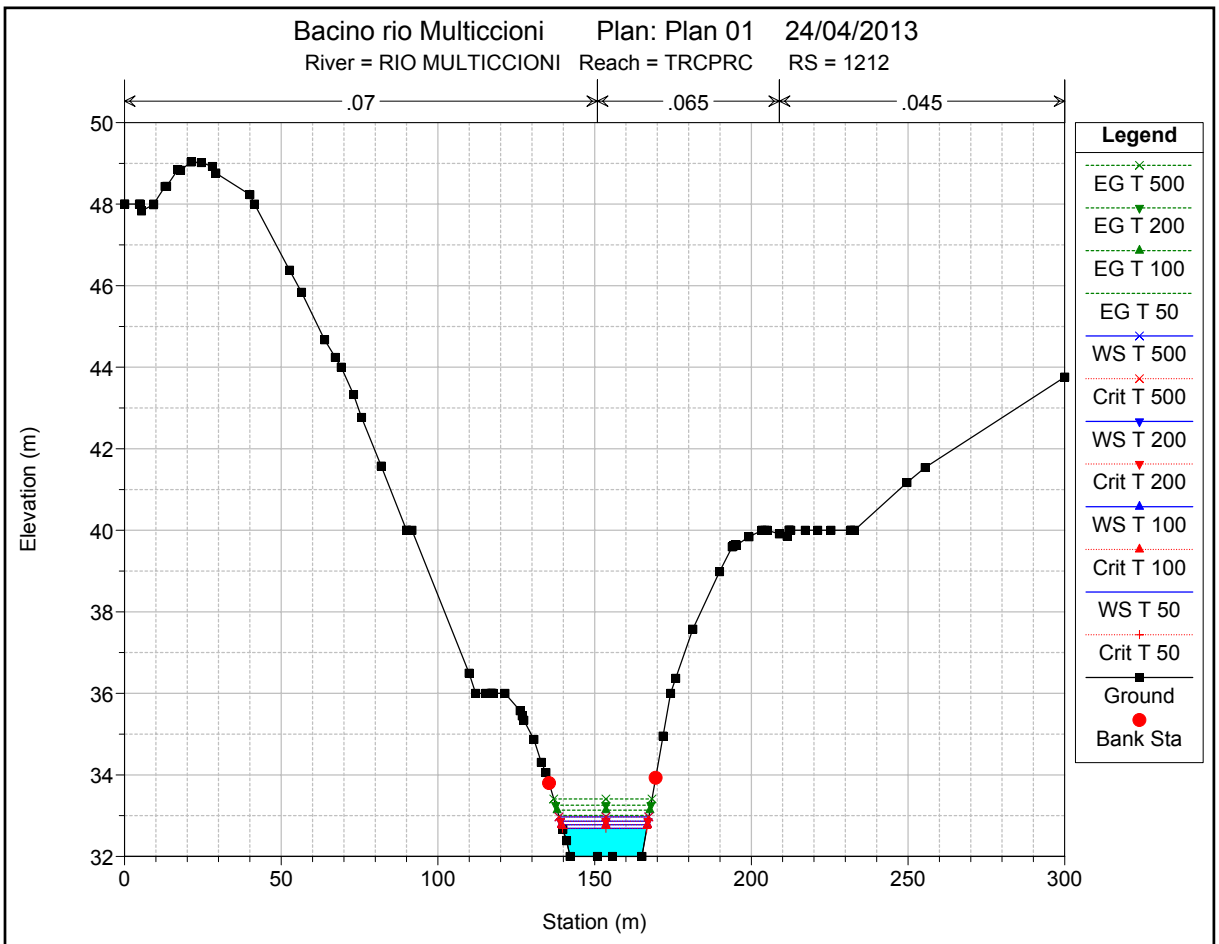

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 1528
.045
.07
.045
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

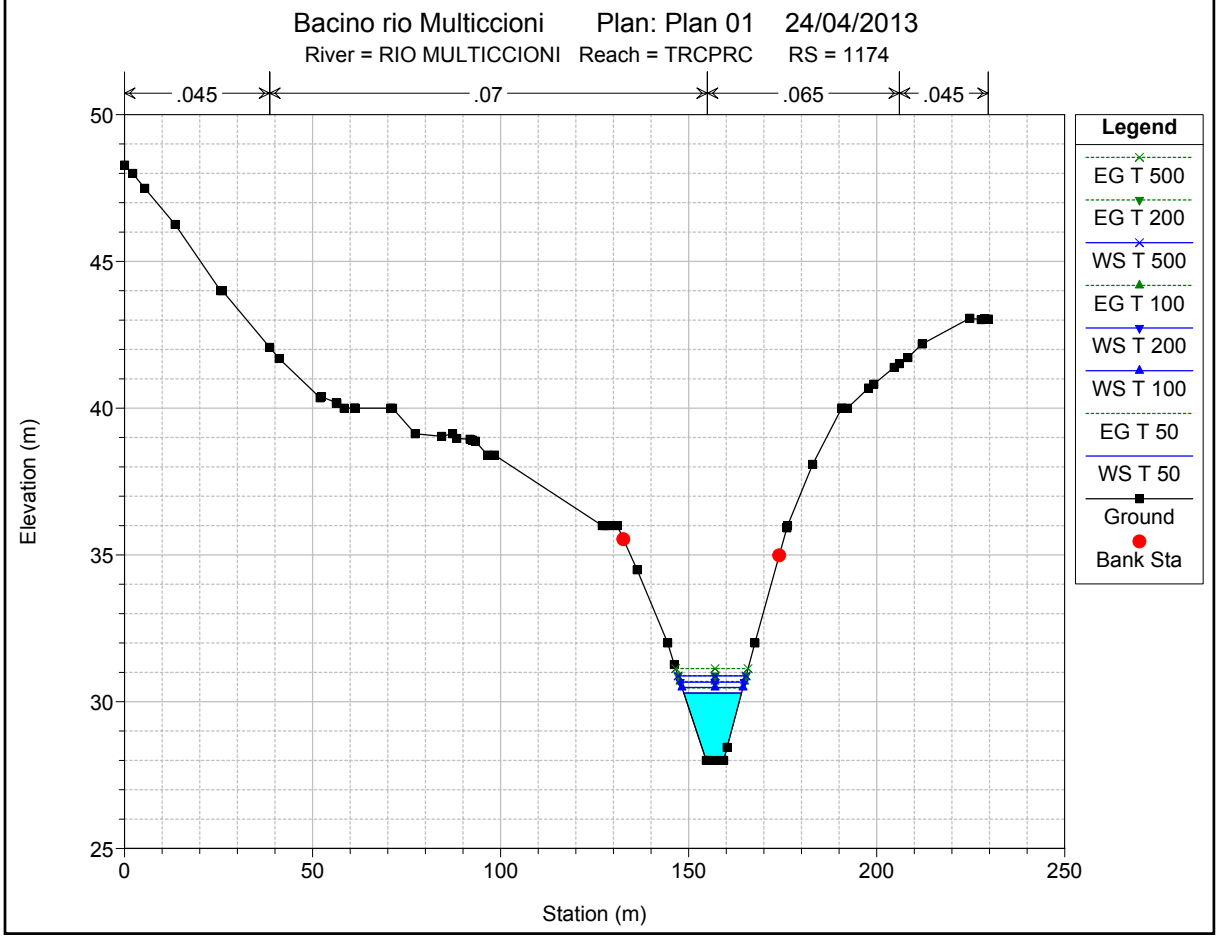

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 1467
.07
.045
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
WS T 500
EG T 100
WS T 200
EG T 50
WS T 100
WS T 50
Ground
Bank Sta

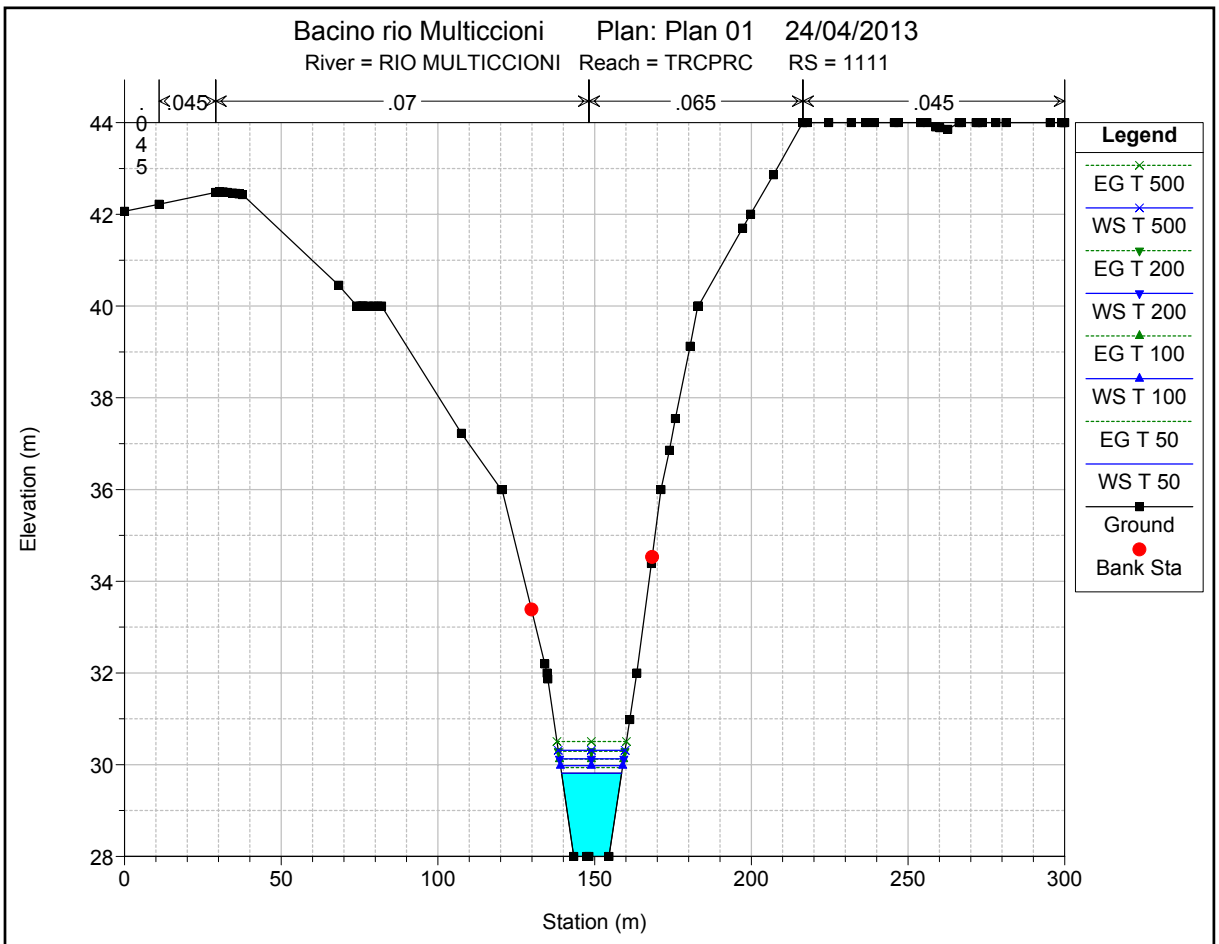

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 1412
.07
.045
Elevation (m)
Station (m)
Legend
EG T 500
WS T 500
EG T 200
WS T 200
EG T 100
WS T 100
EG T 50
WS T 50
Ground
Bank Sta
Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 1362
.07
.045
Elevation (m)
Station (m)
Legend
EG T 500
WS T 500
EG T 200
WS T 200
EG T 100
WS T 100
EG T 50
WS T 50
Ground
Bank Sta

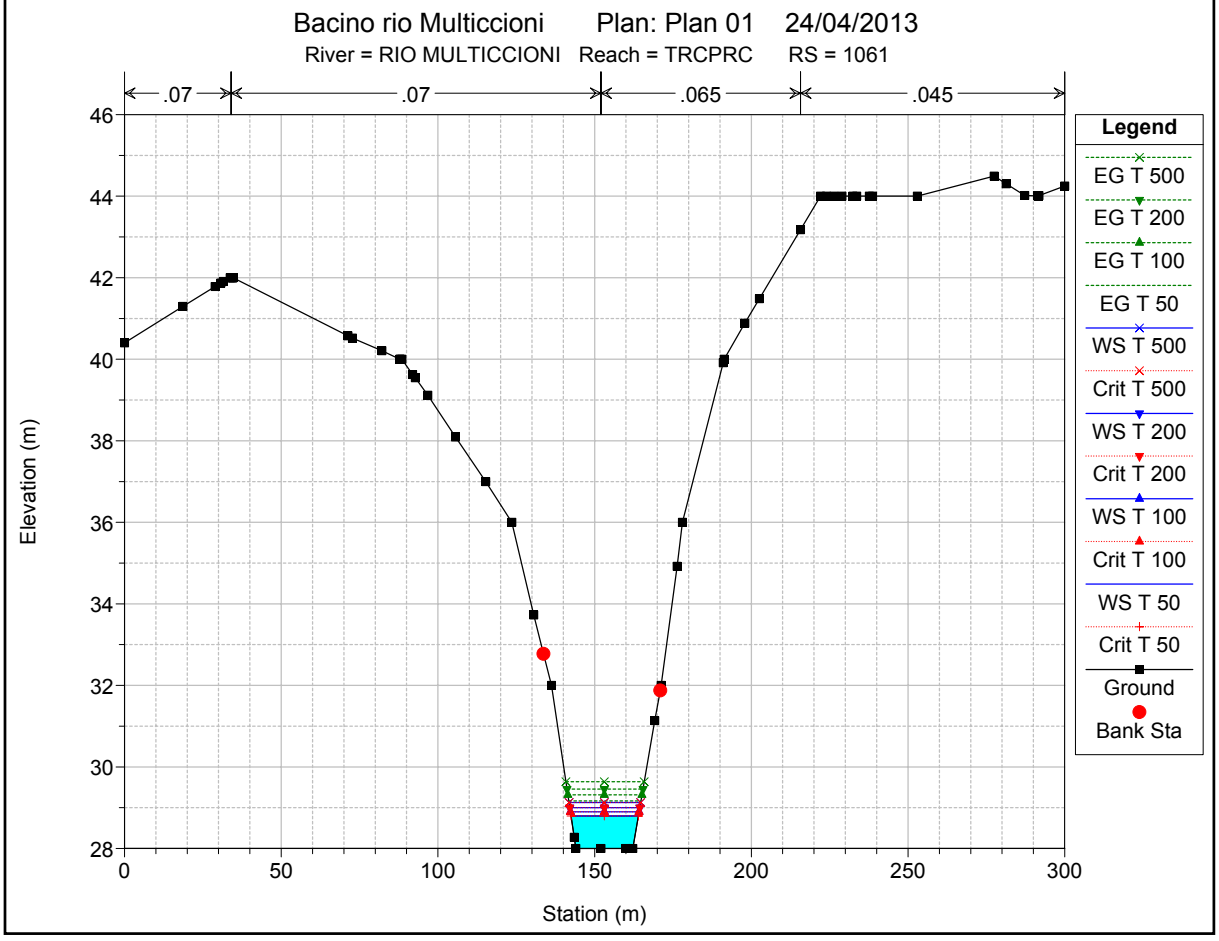

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 1312
.07
.045
Elevation (m)
Station (m)
Legend
EG T 500
WS T 500
EG T 200
WS T 200
EG T 100
WS T 100
EG T 50
WS T 50
Ground
Bank Sta

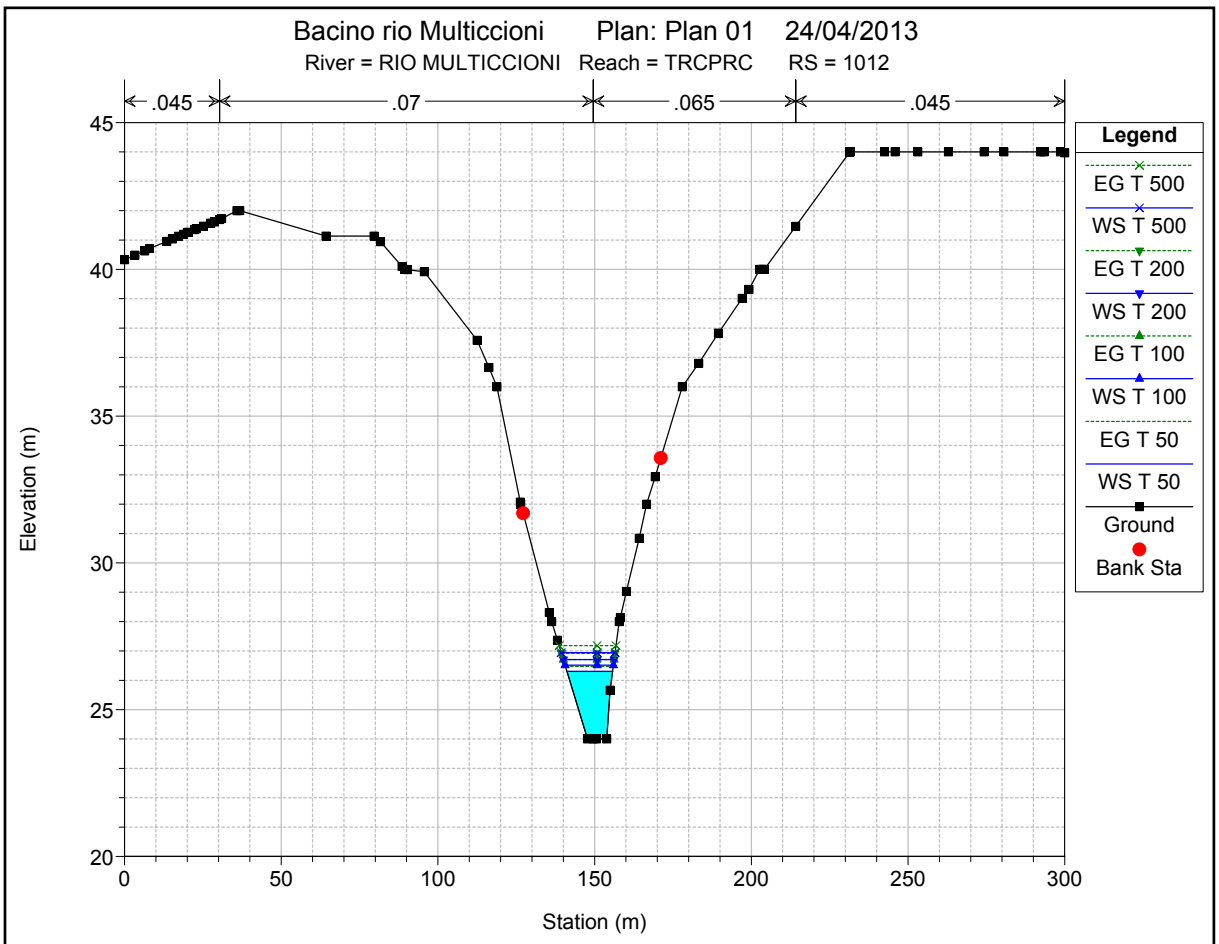

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 1262
.07
.065
.045
Elevation (m)
Station (m)
Legend
EG T 500
WS T 500
EG T 200
WS T 200
EG T 100
WS T 100
EG T 50
WS T 50
Ground
Bank Sta

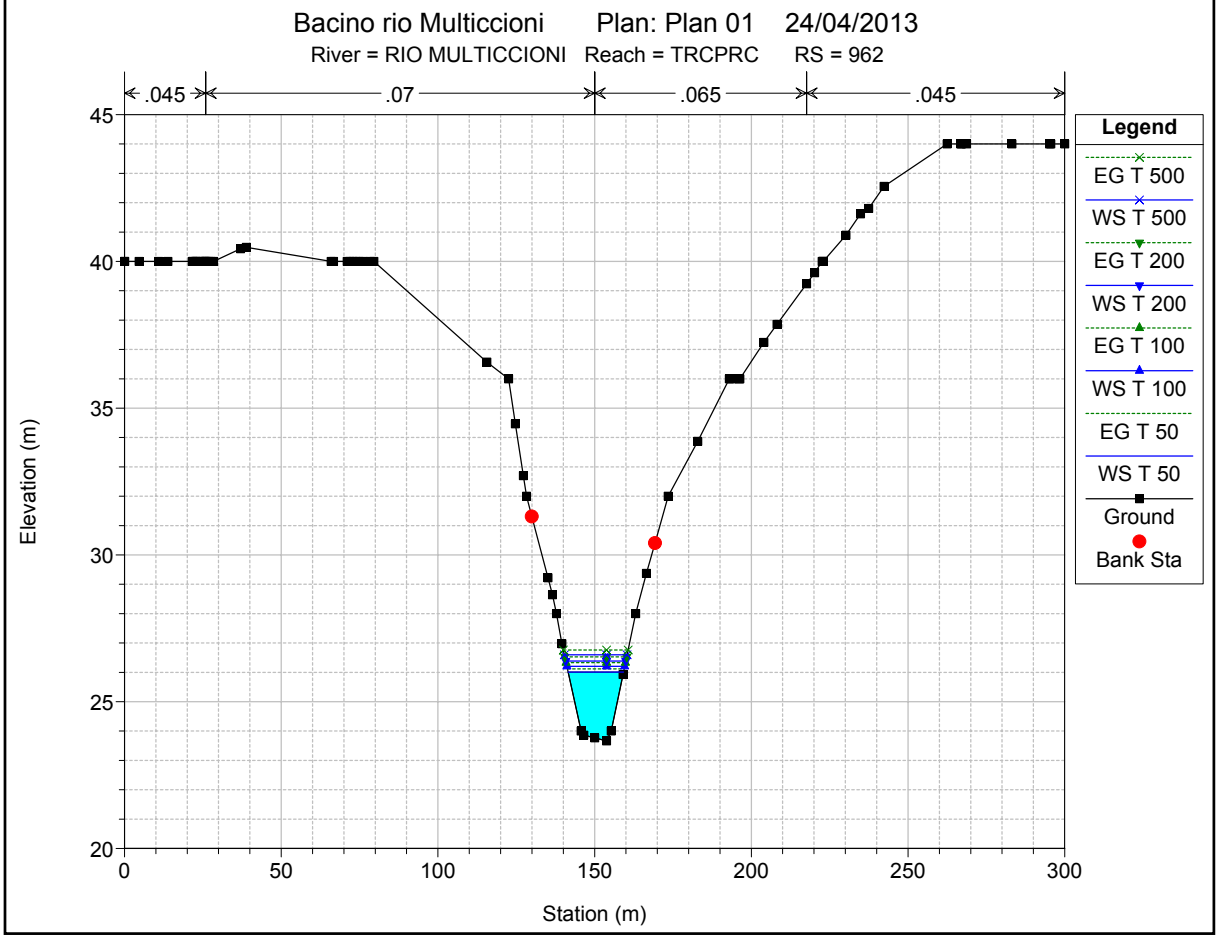

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 1212
.07
.065
.045
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

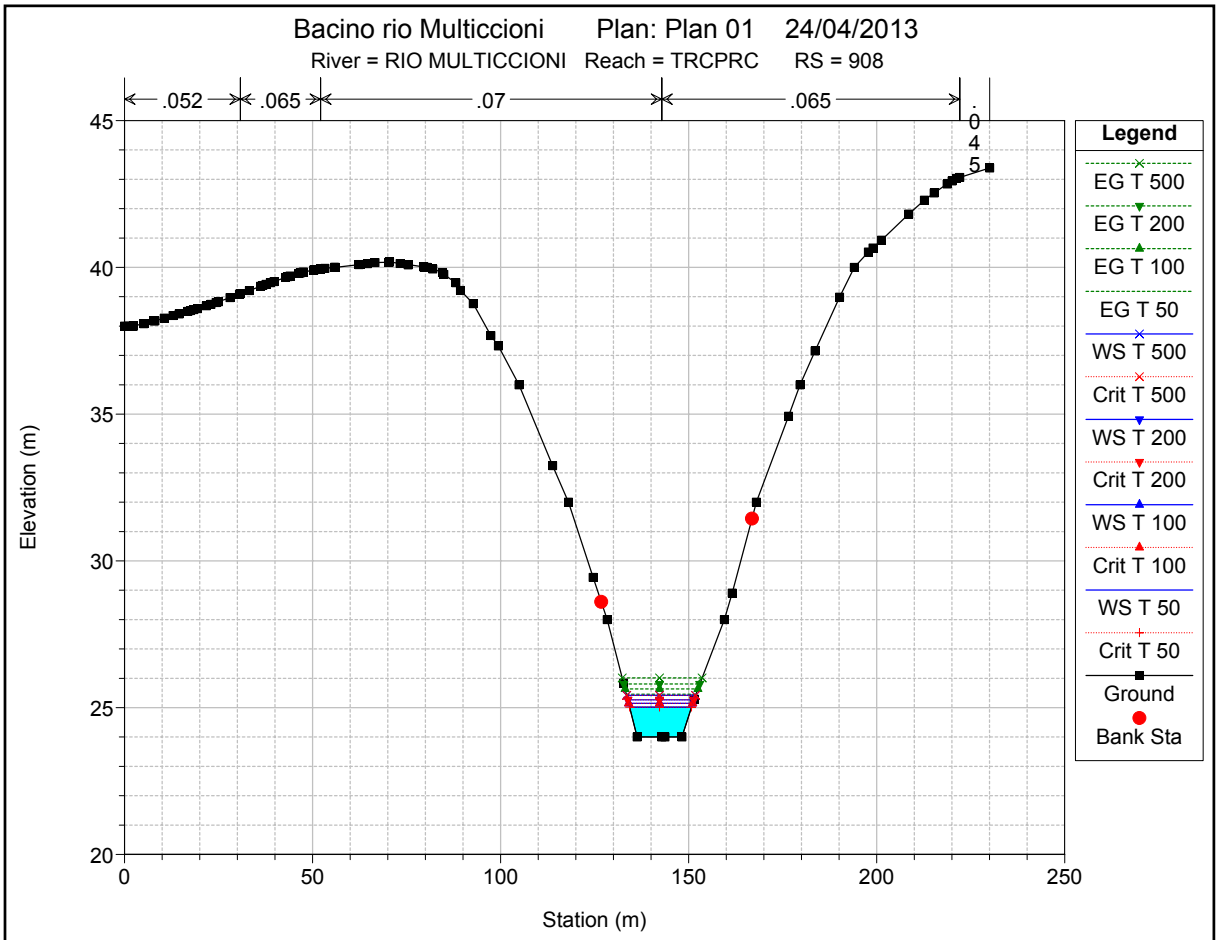

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 1174
.045
.07
.065
.045
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
WS T 500
EG T 100
WS T 200
WS T 100
EG T 50
WS T 50
Ground
Bank Sta

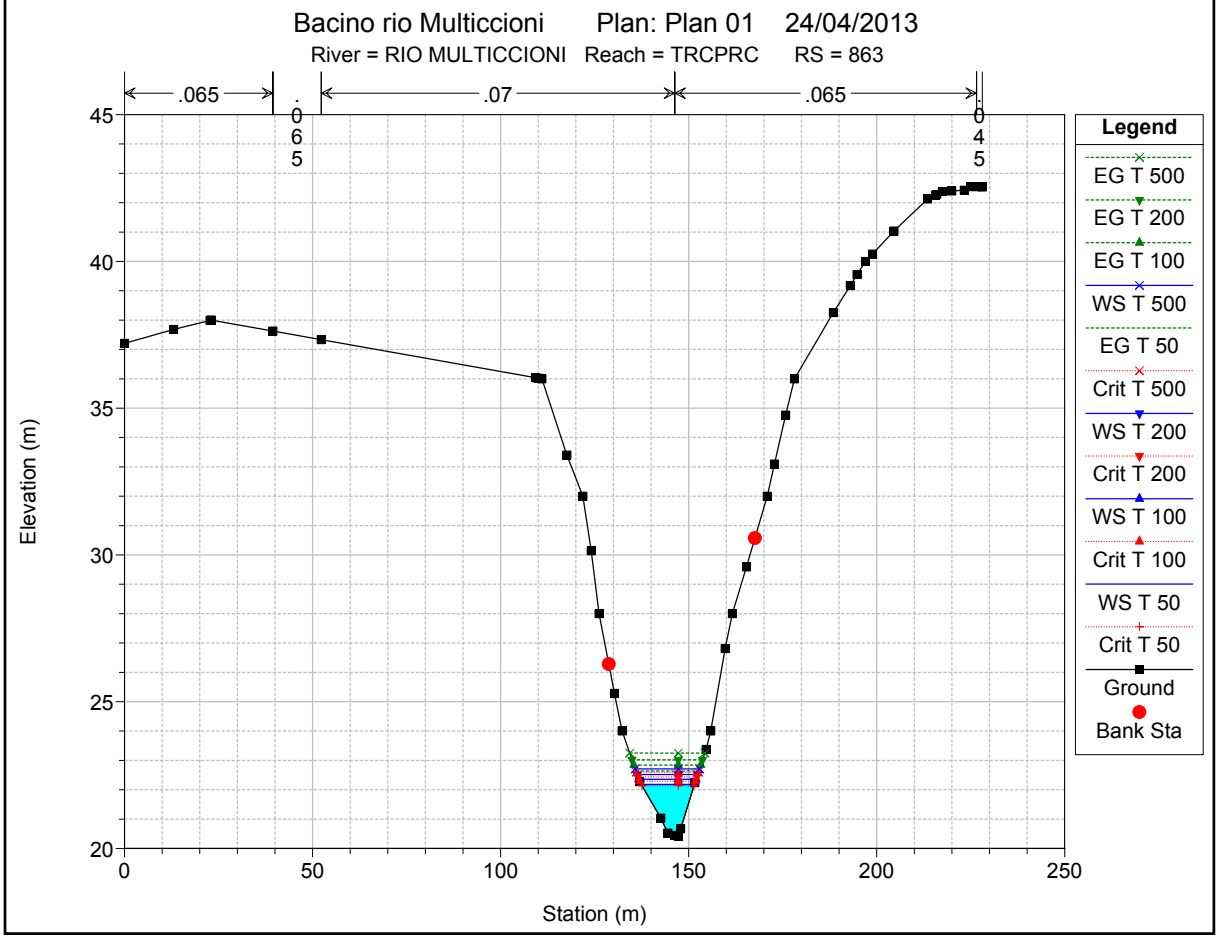

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 1111
.045
.07
.065
.045
Elevation (m)
Station (m)
Legend
EG T 500
WS T 500
EG T 200
WS T 200
EG T 100
WS T 100
EG T 50
WS T 50
Ground
Bank Sta

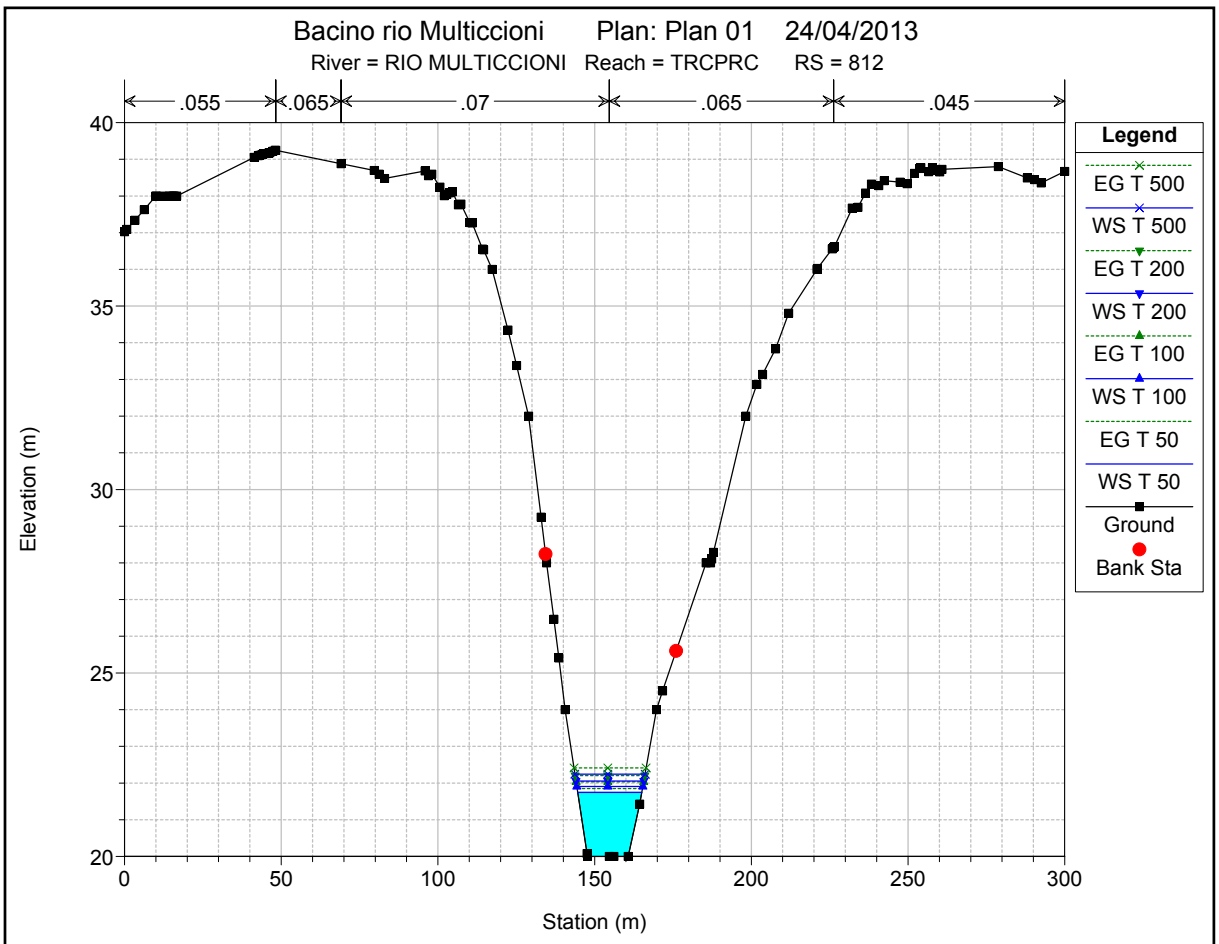

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 1061
.07
.07
.065
.045
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

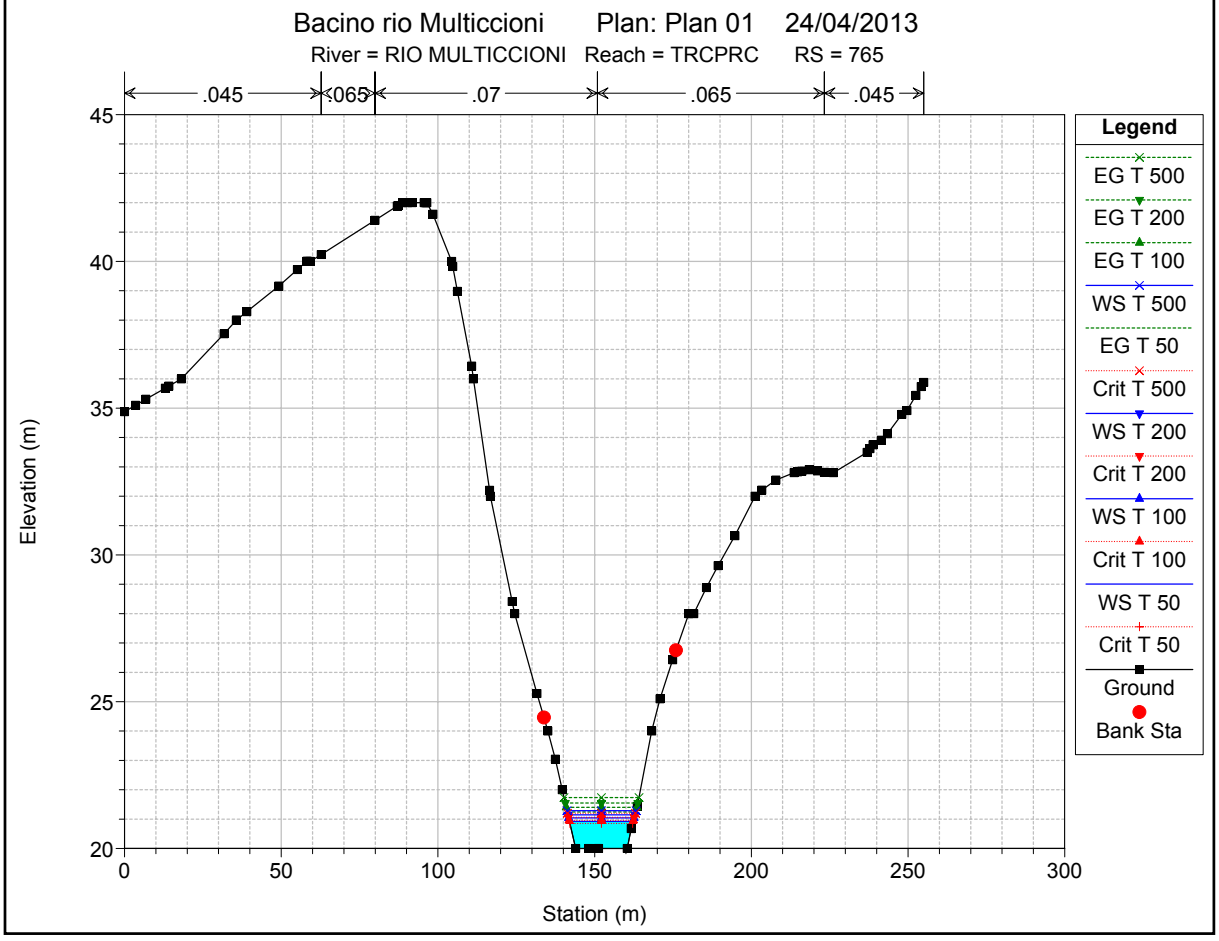

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 1012
.045
.07
.065
.045
Elevation (m)
Station (m)
Legend
EG T 500
WS T 500
EG T 200
WS T 200
EG T 100
WS T 100
EG T 50
WS T 50
Ground
Bank Sta

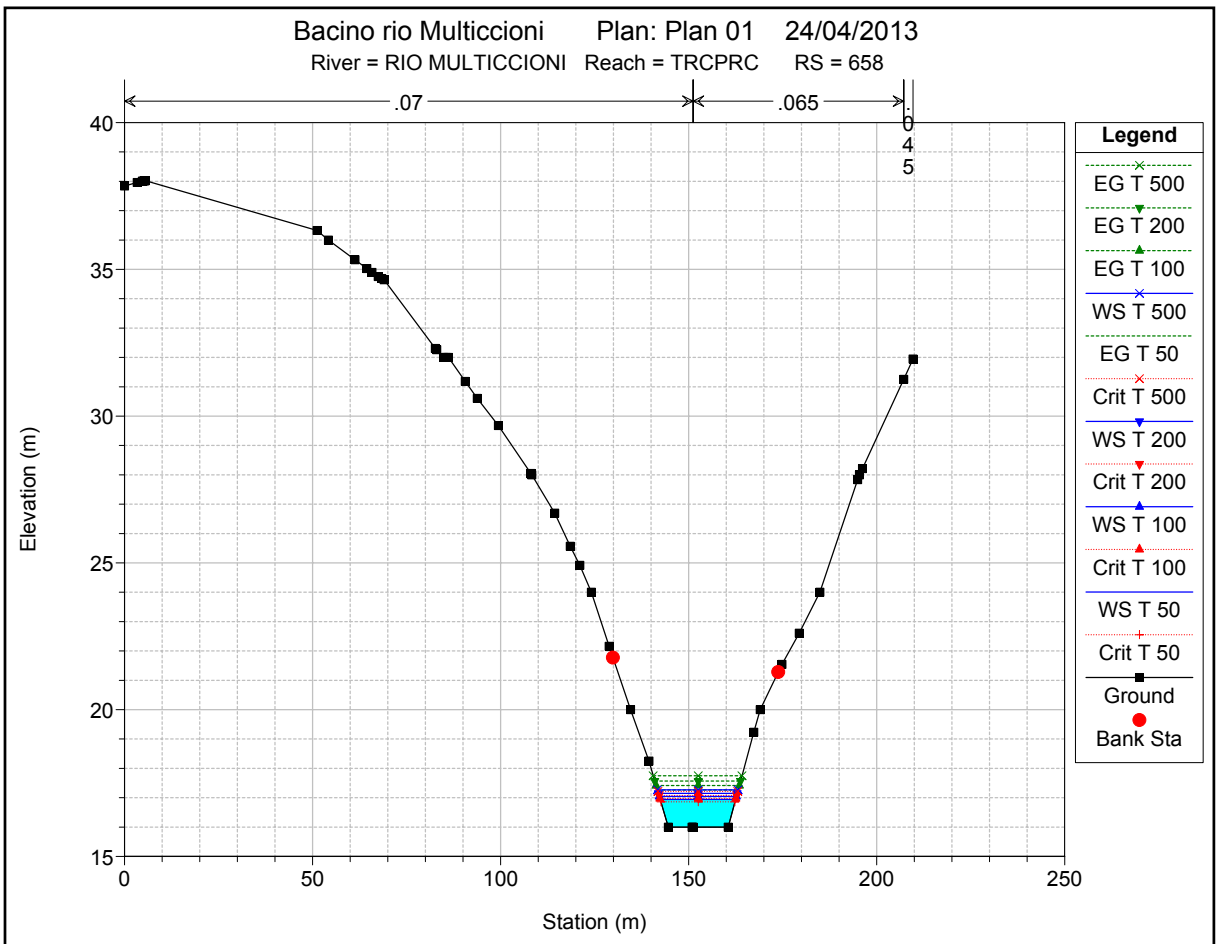

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 962
.045
.07
.065
.045
Elevation (m)
Station (m)
Legend
EG T 500
WS T 500
EG T 200
WS T 200
EG T 100
WS T 100
EG T 50
WS T 50
Ground
Bank Sta

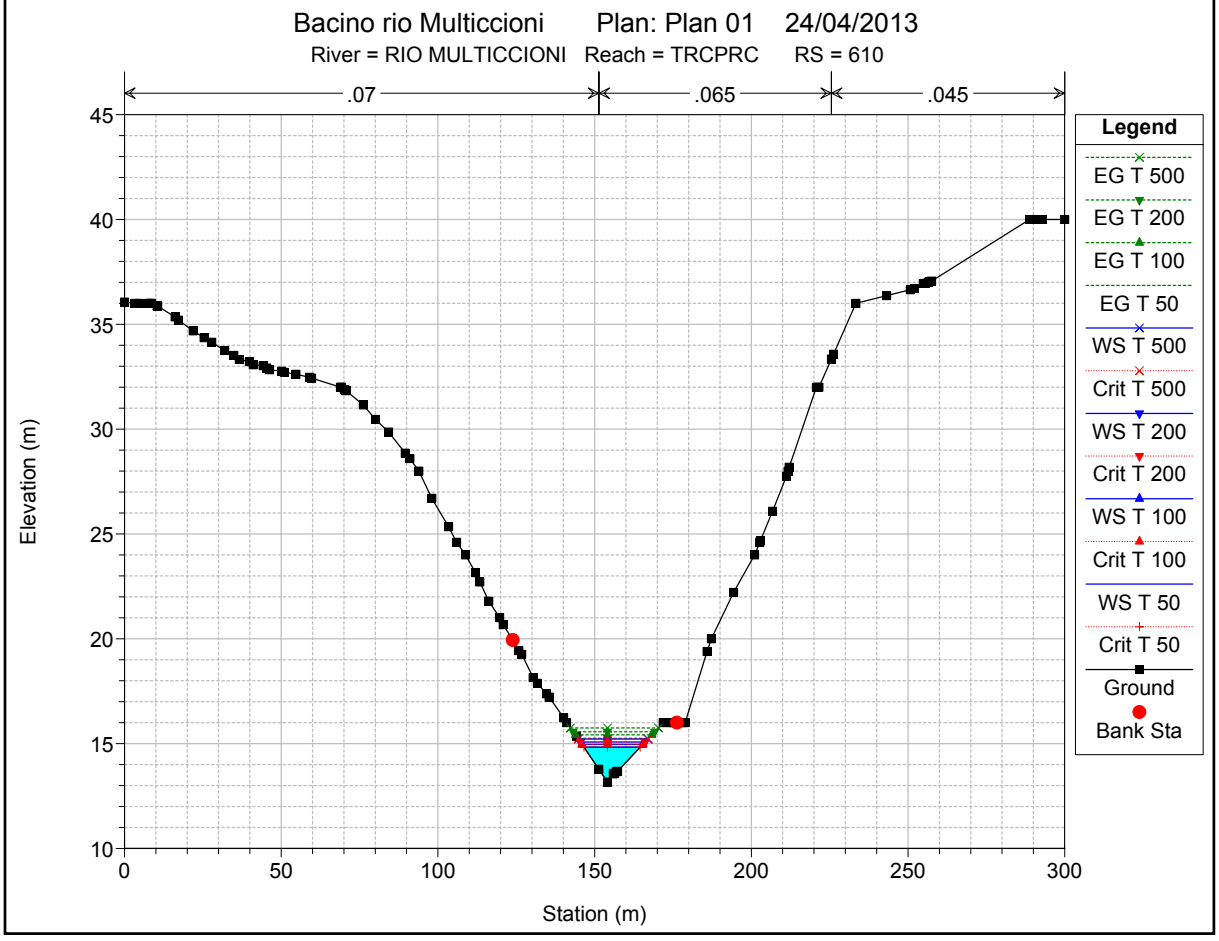

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 908
.052
.065
.07
.065
.045
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

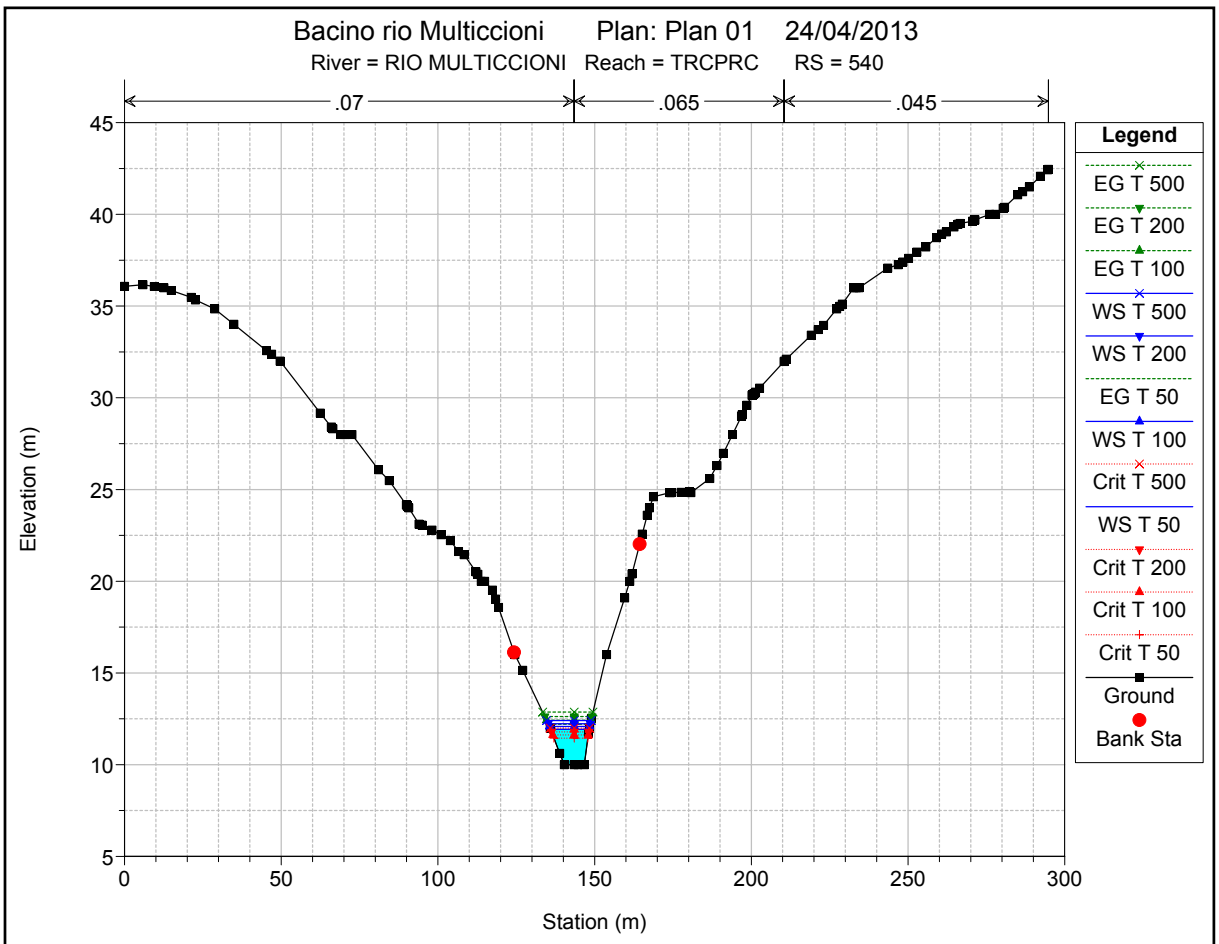

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 863
.065
.065
.07
.065
.045
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
WS T 500
EG T 50
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

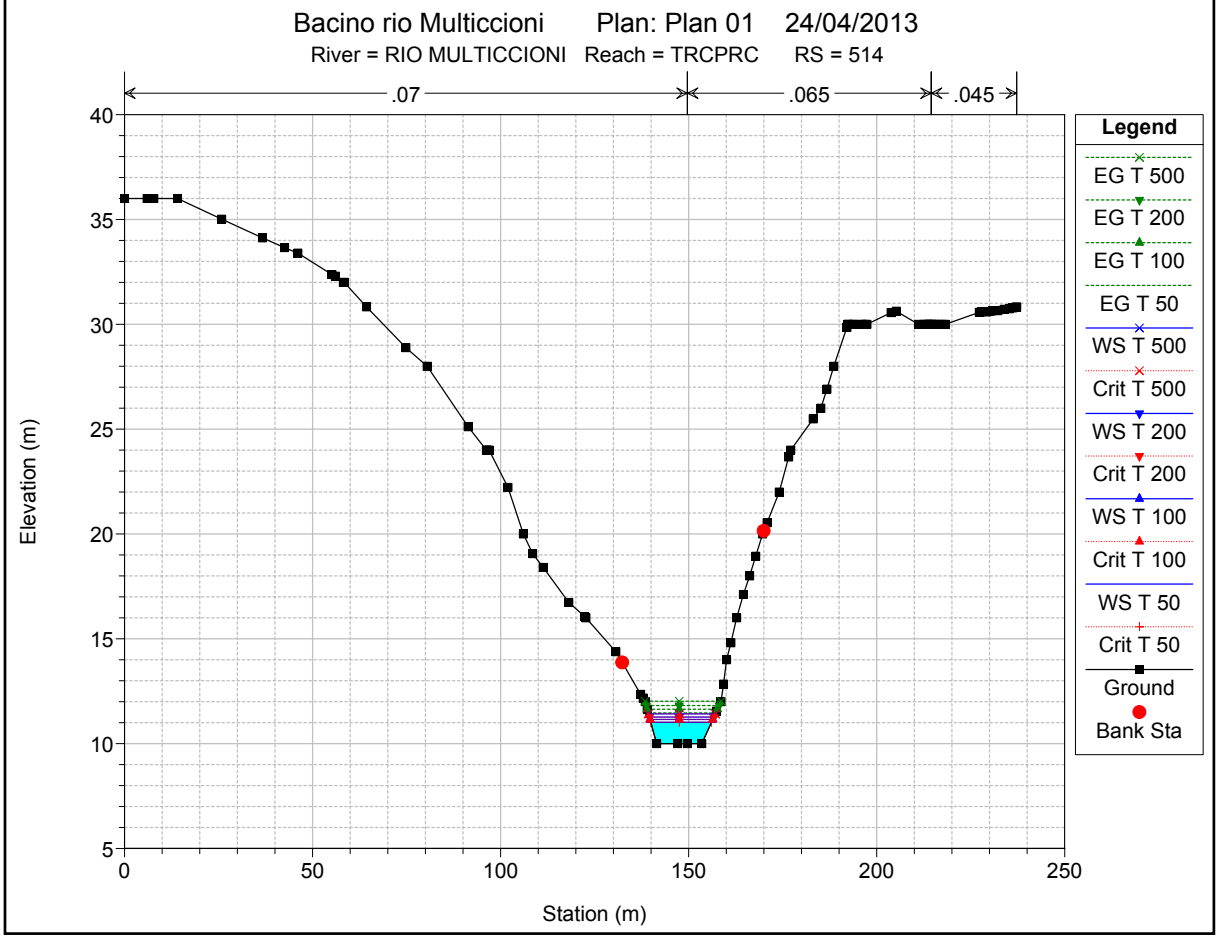

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 812
.055
.065
.07
.065
.045
Elevation (m)
Station (m)
Legend
EG T 500
WS T 500
EG T 200
WS T 200
EG T 100
WS T 100
EG T 50
WS T 50
Ground
Bank Sta

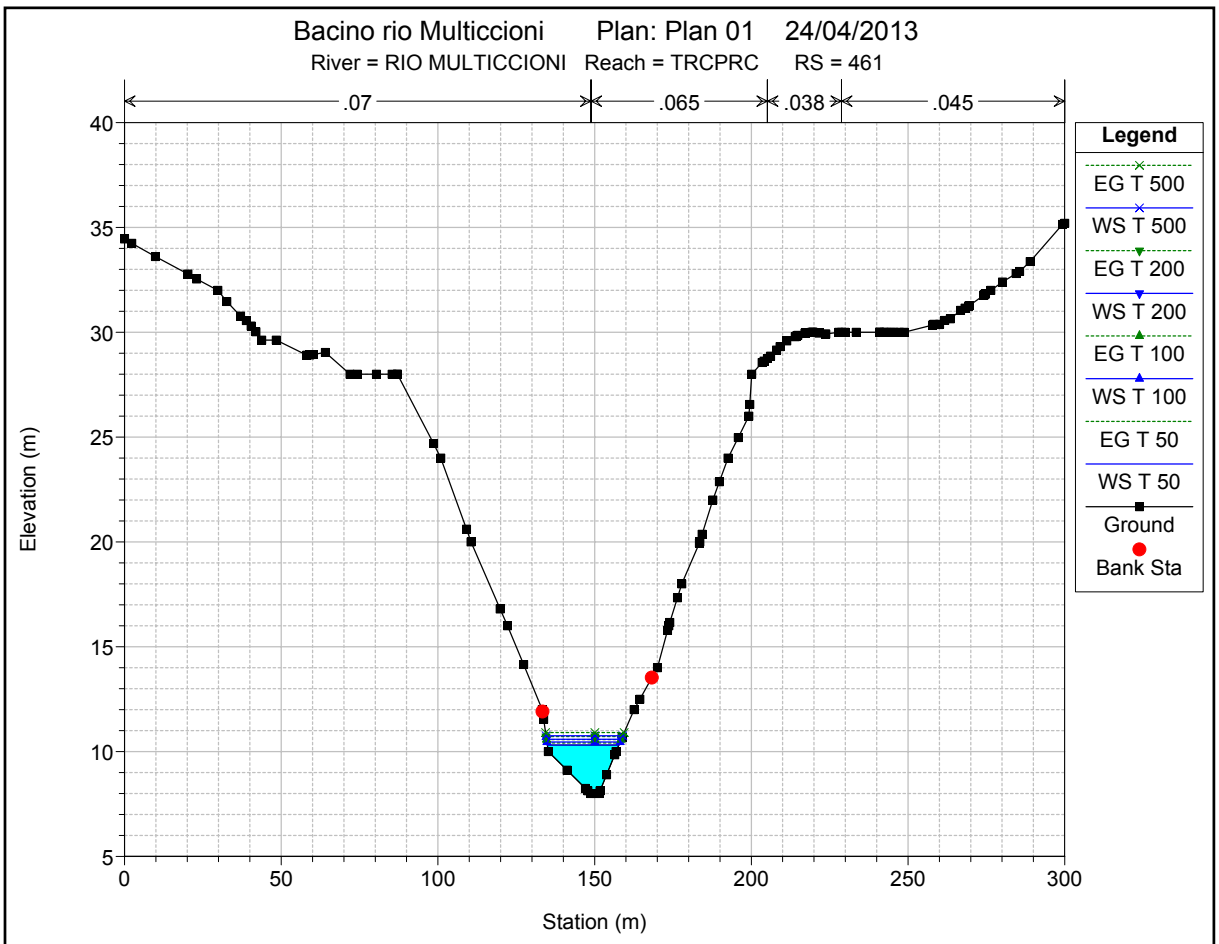

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 765
.045
.065
.07
.065
.045
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
WS T 500
EG T 50
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

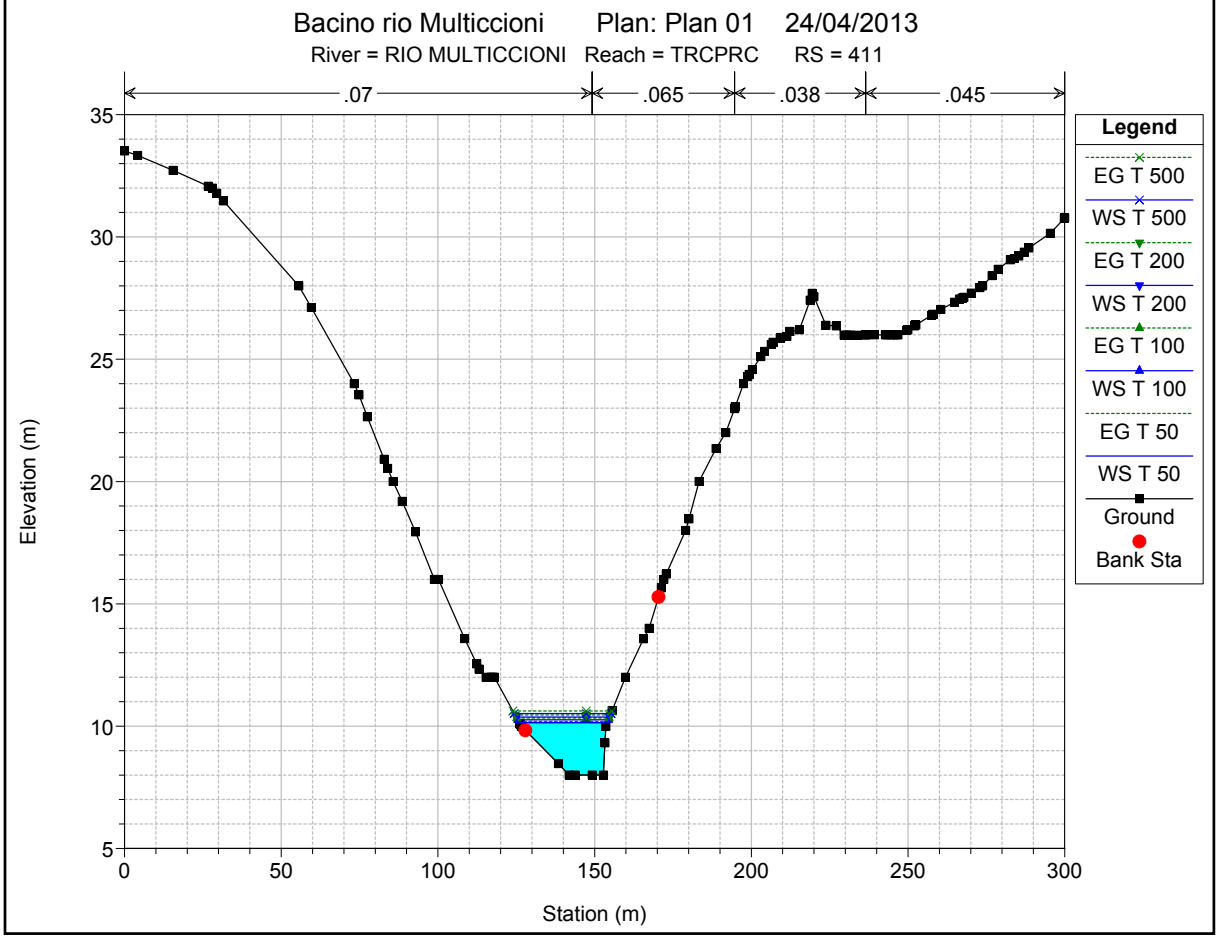

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 658
.07
.065
.045
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
WS T 500
EG T 50
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

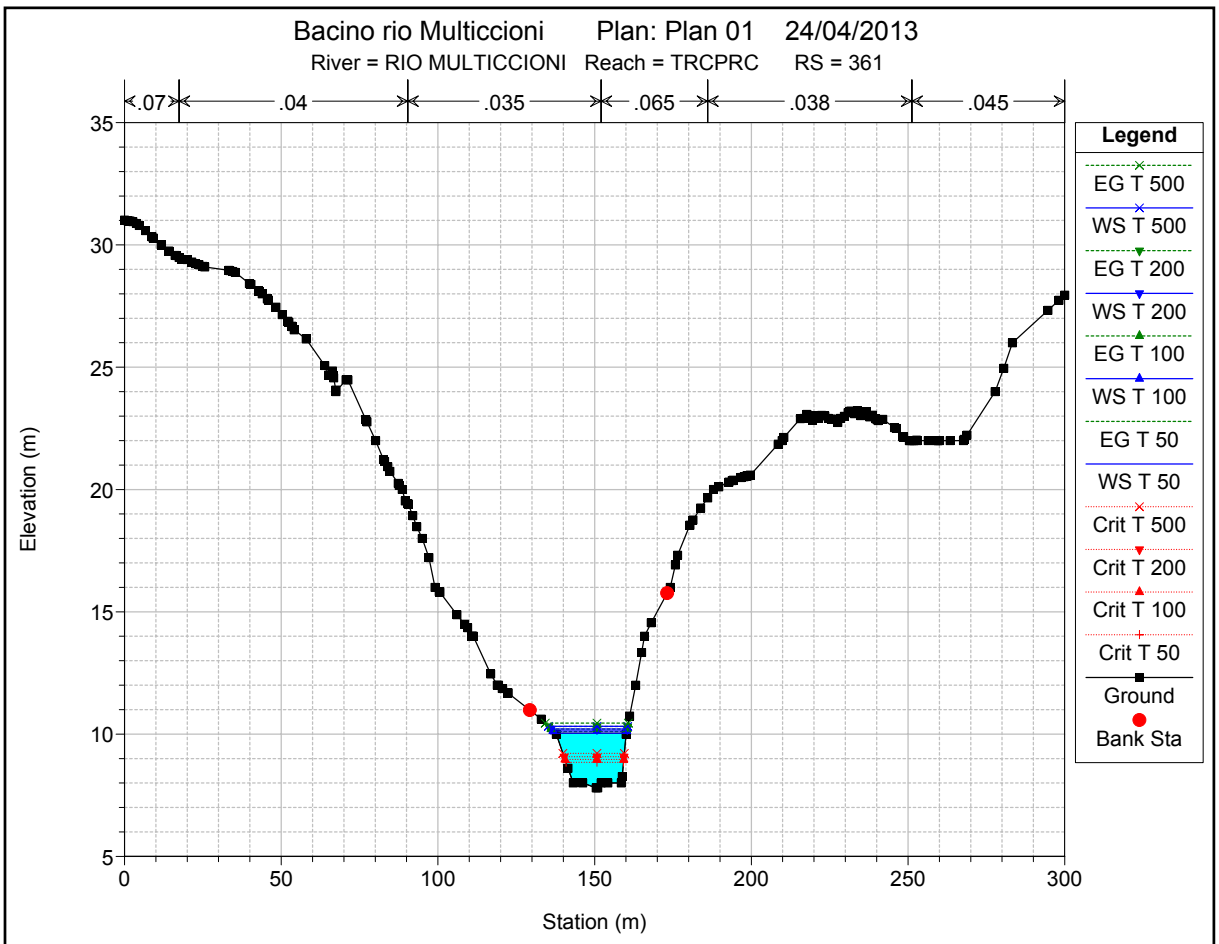

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 610
.07
.065
.045
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

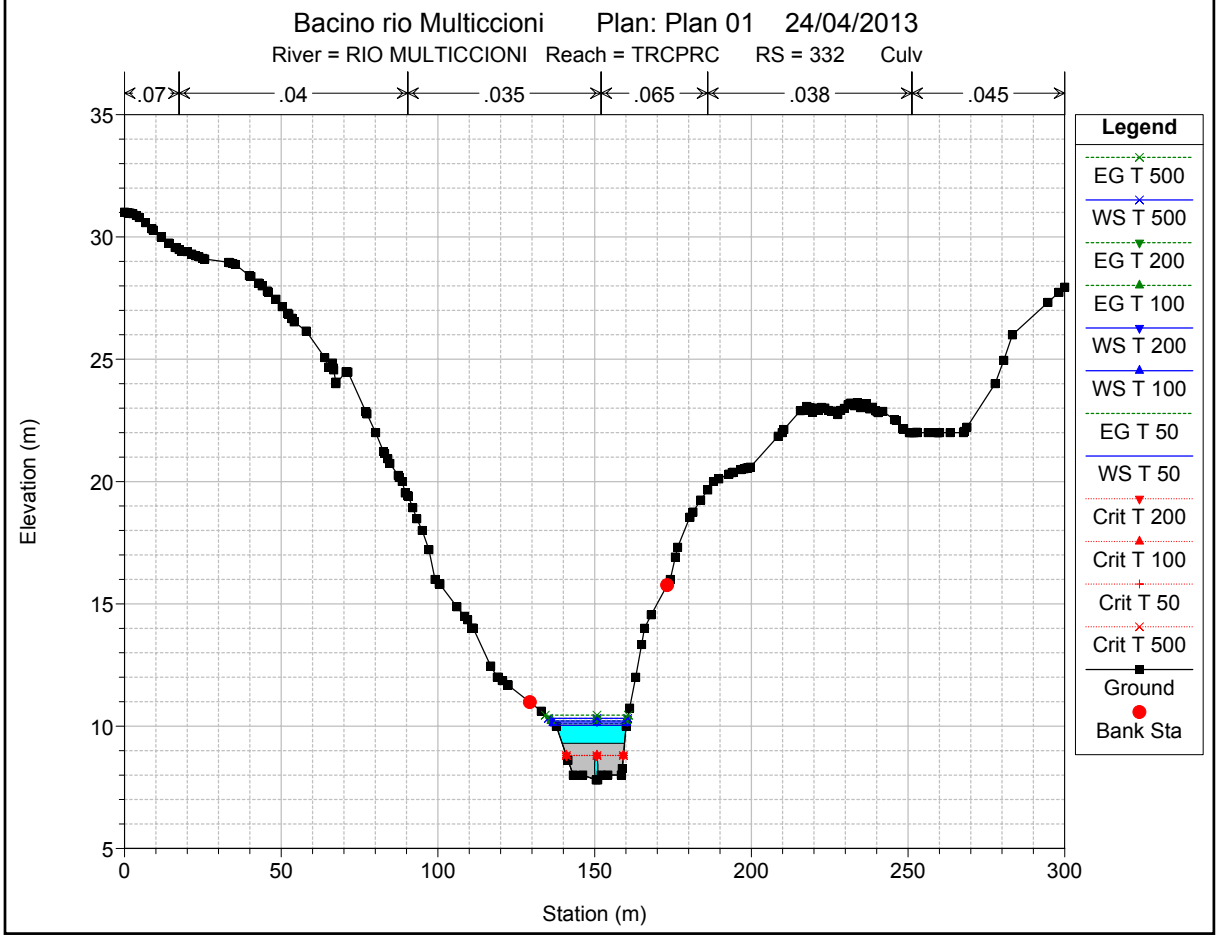

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 540
.07
.065
.045
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
WS T 500
WS T 200
EG T 50
WS T 100
Crit T 500
WS T 50
Crit T 200
Crit T 100
Crit T 50
Ground
Bank Sta

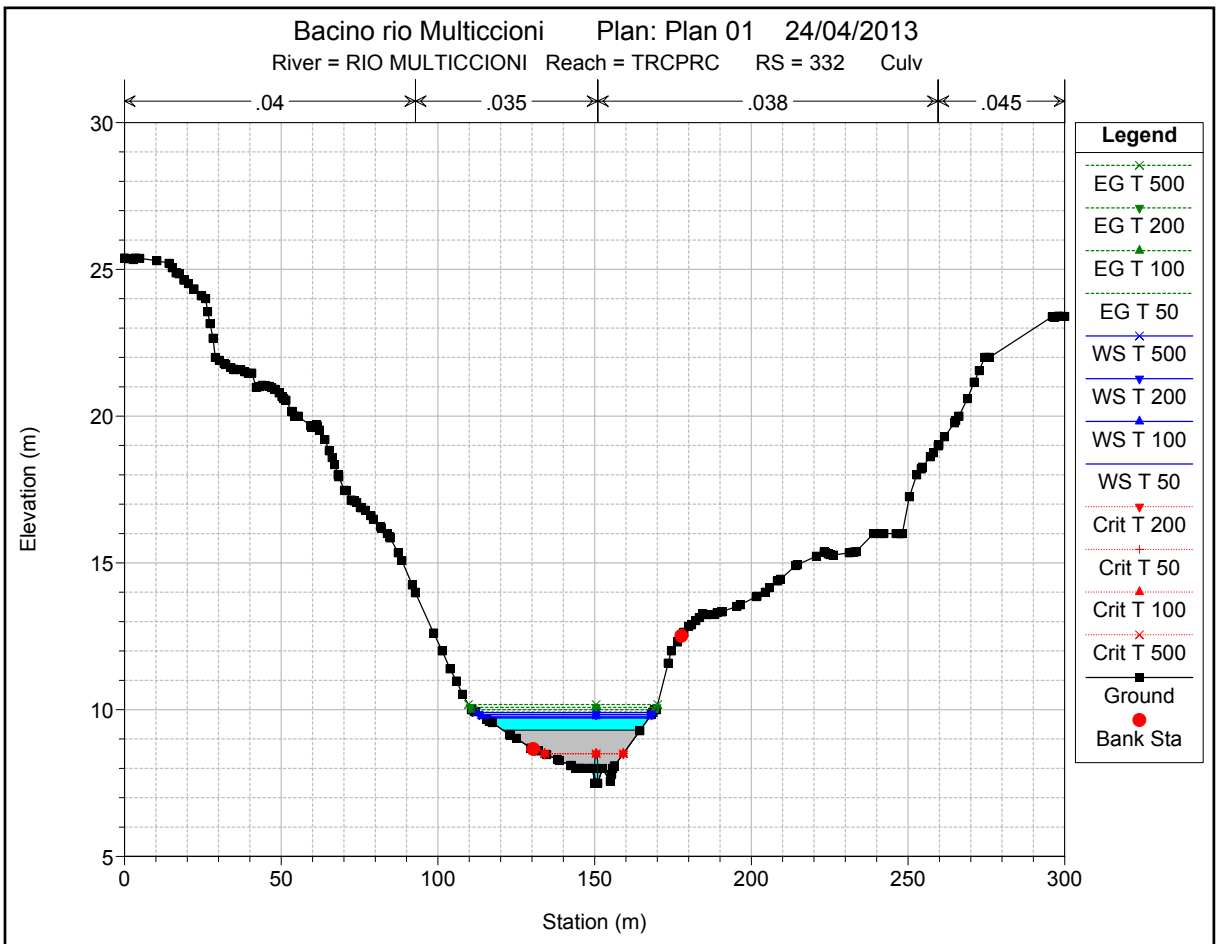

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 514
.07
.065
.045
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

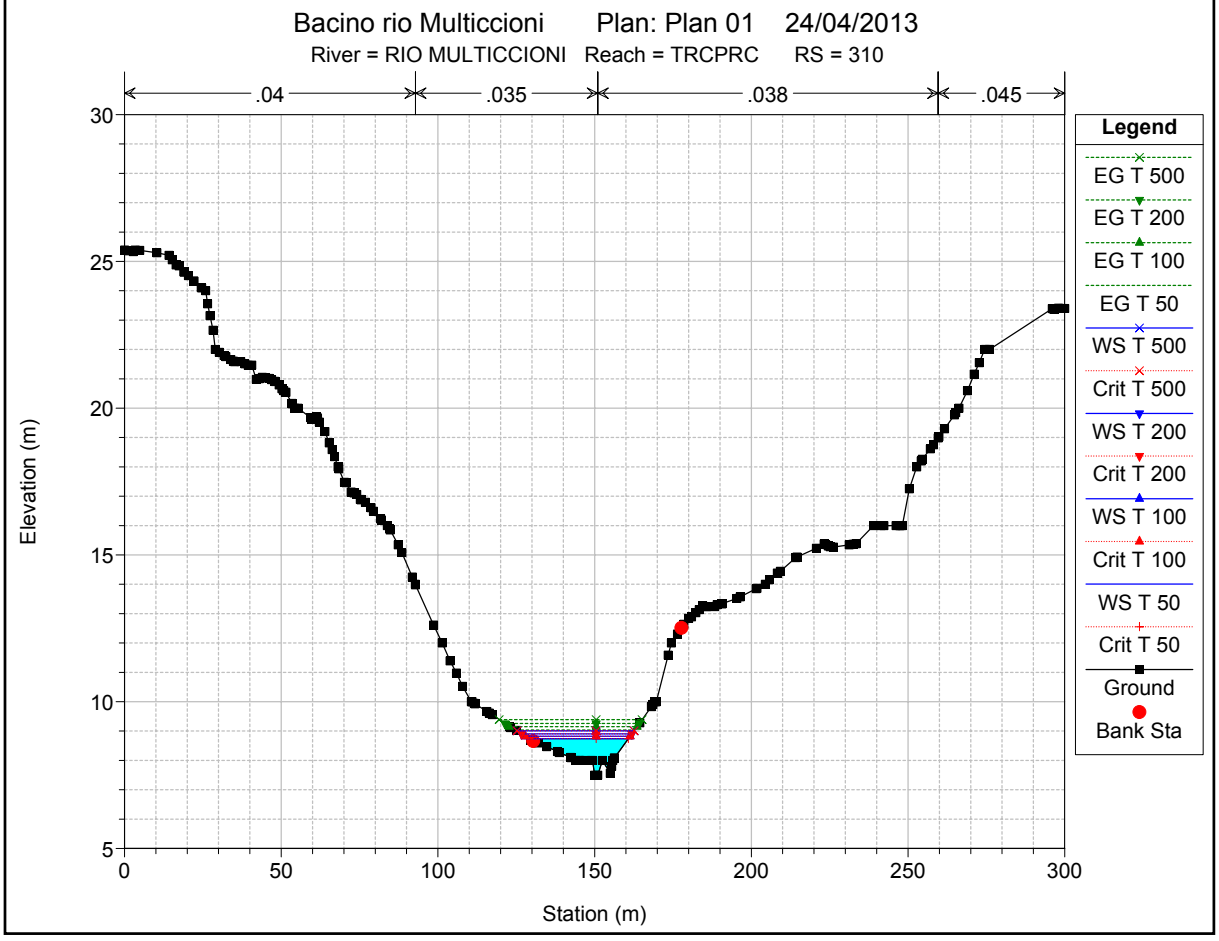

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 461
.07
.065
.038
.045
Elevation (m)
Station (m)
Legend
EG T 500
WS T 500
EG T 200
WS T 200
EG T 100
WS T 100
EG T 50
WS T 50
Ground
Bank Sta

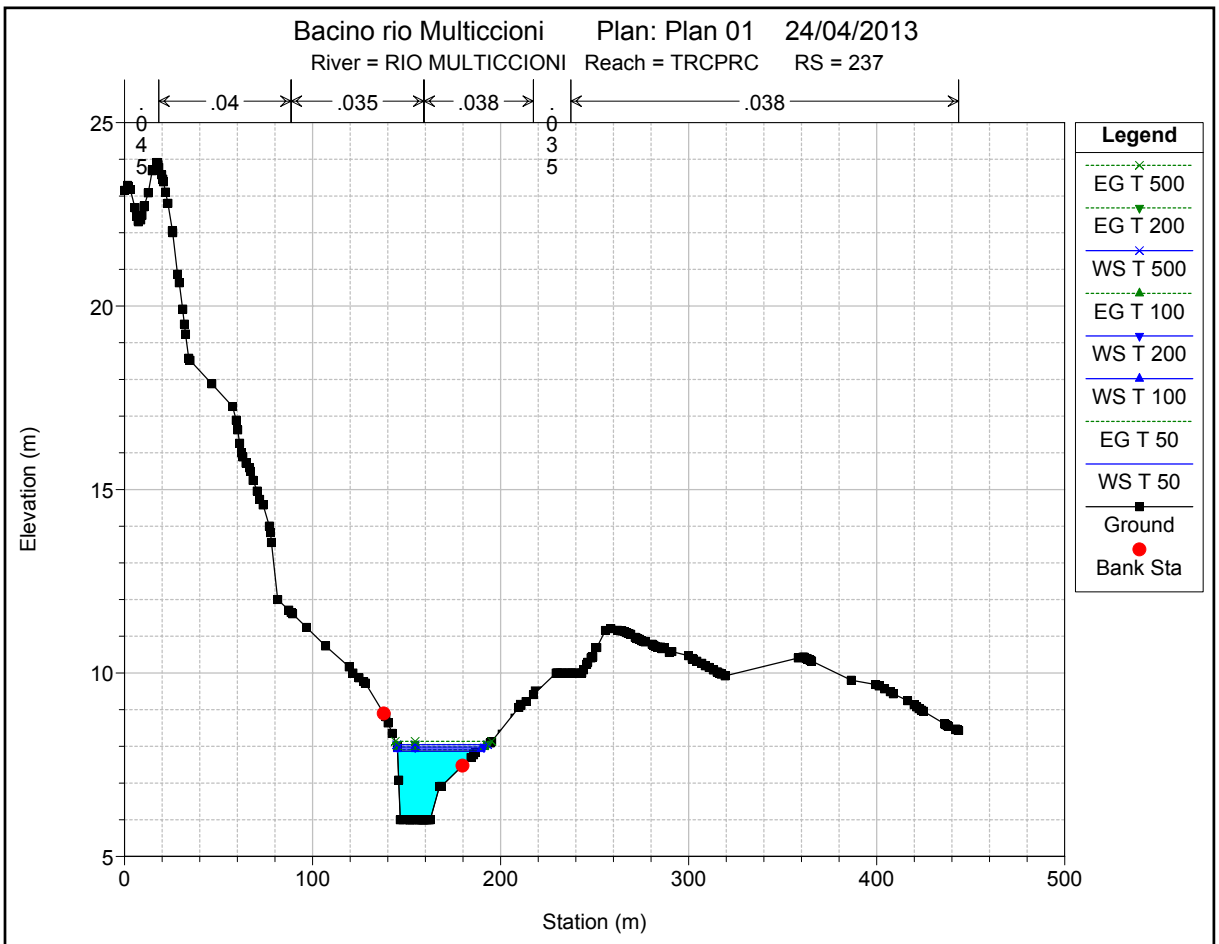

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 411
.07
.065
.038
.045
Elevation (m)
Station (m)
Legend
EG T 500
WS T 500
EG T 200
WS T 200
EG T 100
WS T 100
EG T 50
WS T 50
Ground
Bank Sta

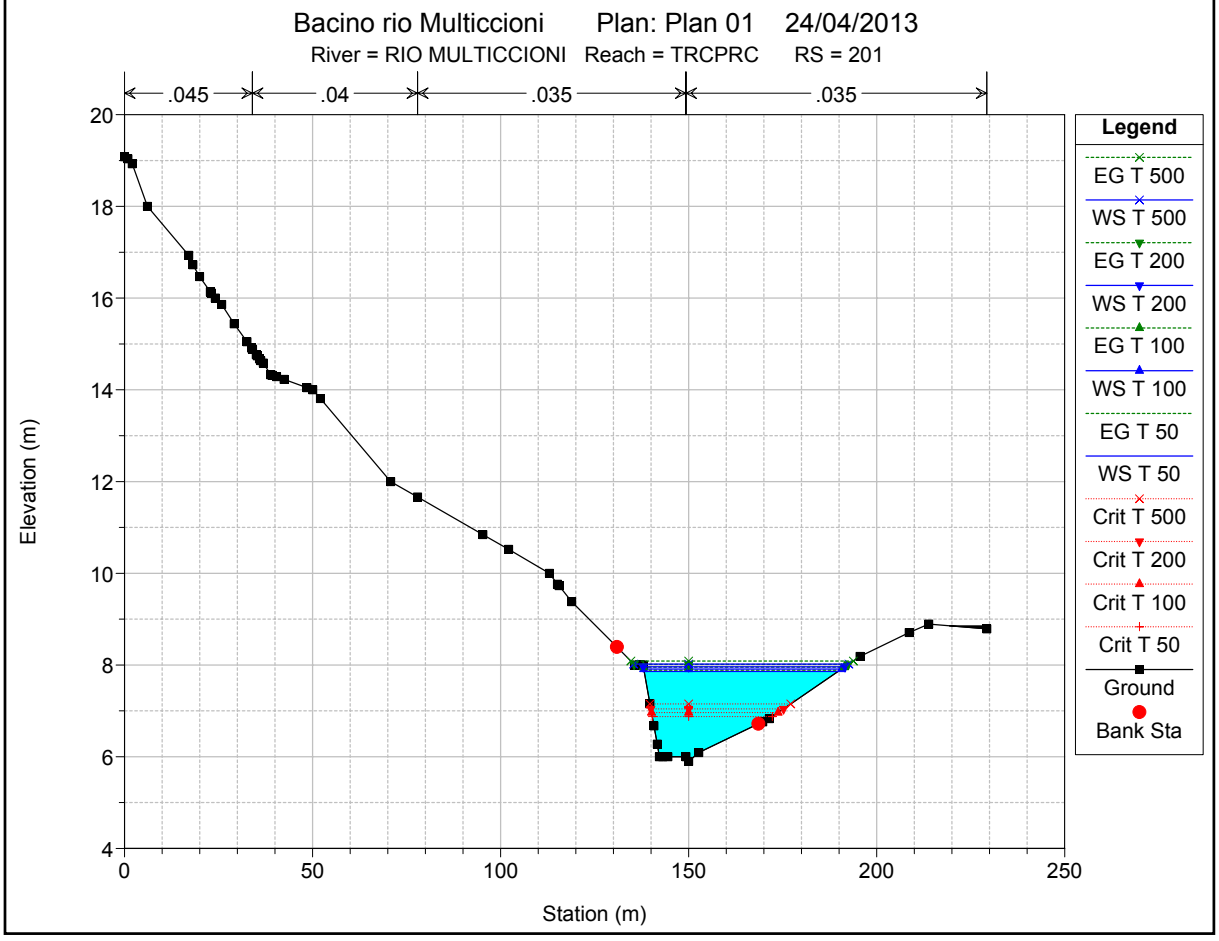

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 361
.07
.04
.035
.065
.038
.045
Elevation (m)
Station (m)
Legend
EG T 500
WS T 500
EG T 200
WS T 200
EG T 100
WS T 100
EG T 50
WS T 50
Crit T 500
Crit T 200
Crit T 100
Crit T 50
Ground
Bank Sta

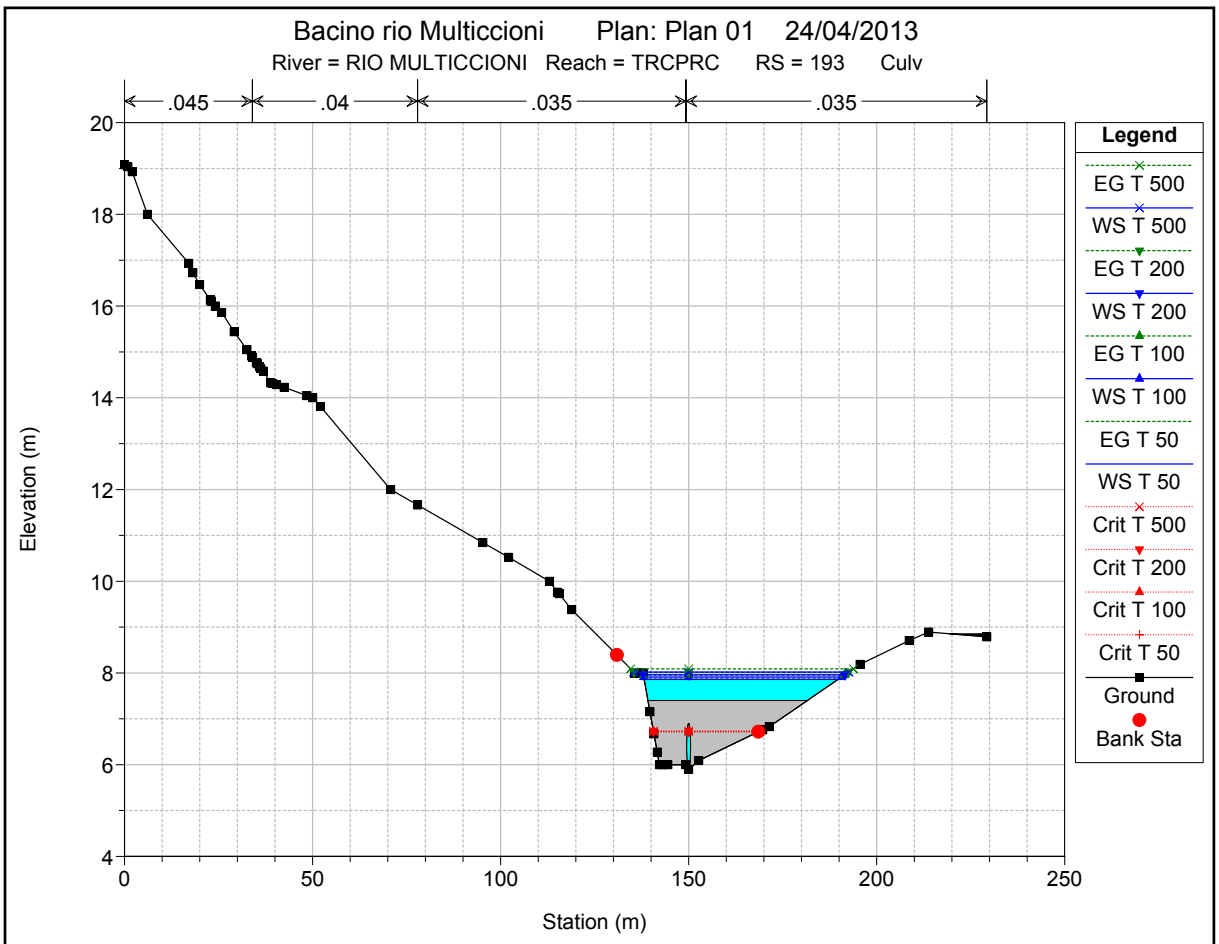

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 332 Culv
.07
.04
.035
.065
.038
.045
Elevation (m)
Station (m)
Legend
EG T 500
WS T 500
EG T 200
EG T 100
WS T 200
WS T 100
EG T 50
WS T 50
Crit T 200
Crit T 100
Crit T 50
Crit T 500
Ground
Bank Sta

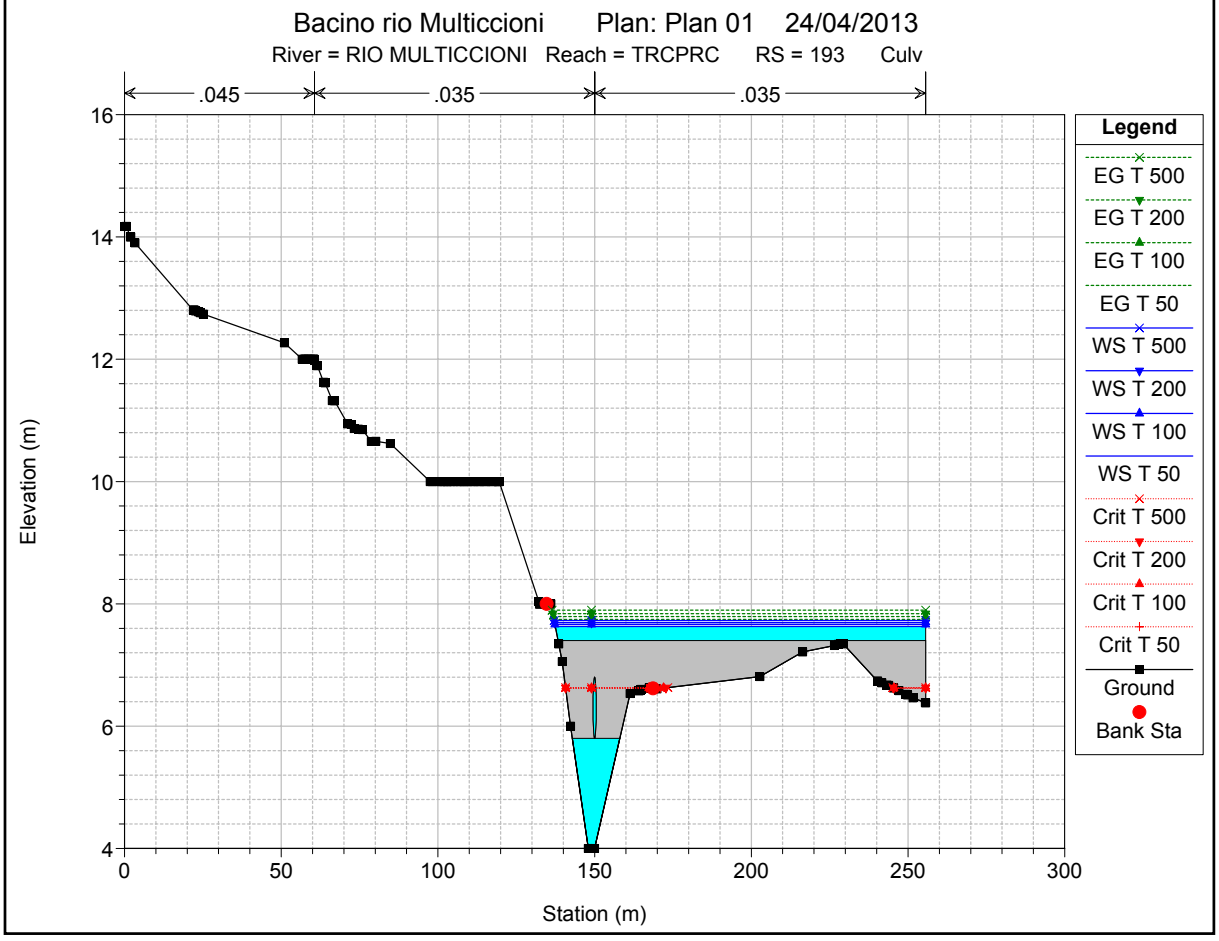

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 332 Culv
.04
.035
.038
.045
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
WS T 200
WS T 100
WS T 50
Crit T 200
Crit T 50
Crit T 100
Crit T 500
Ground
Bank Sta

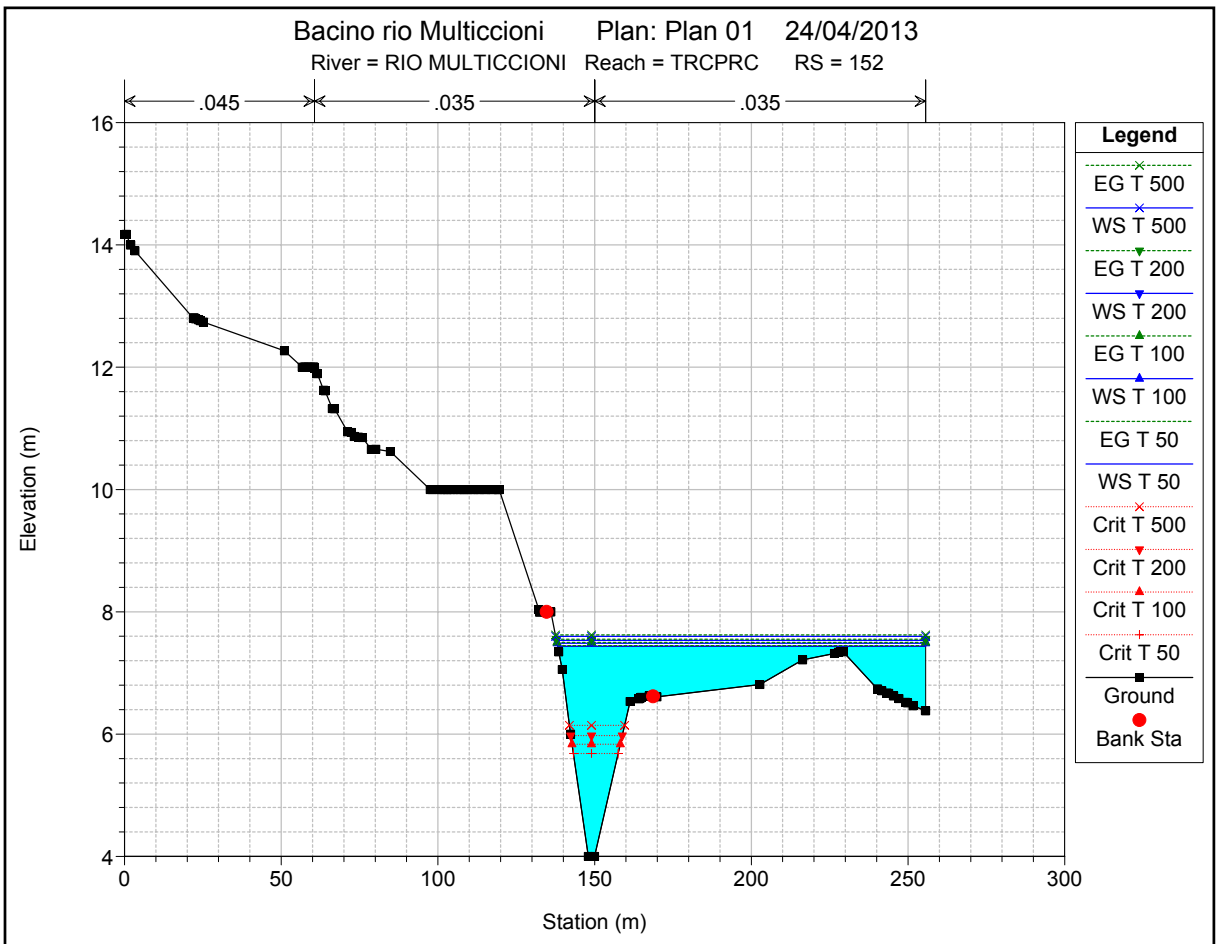

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 310
.04
.035
.038
.045
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

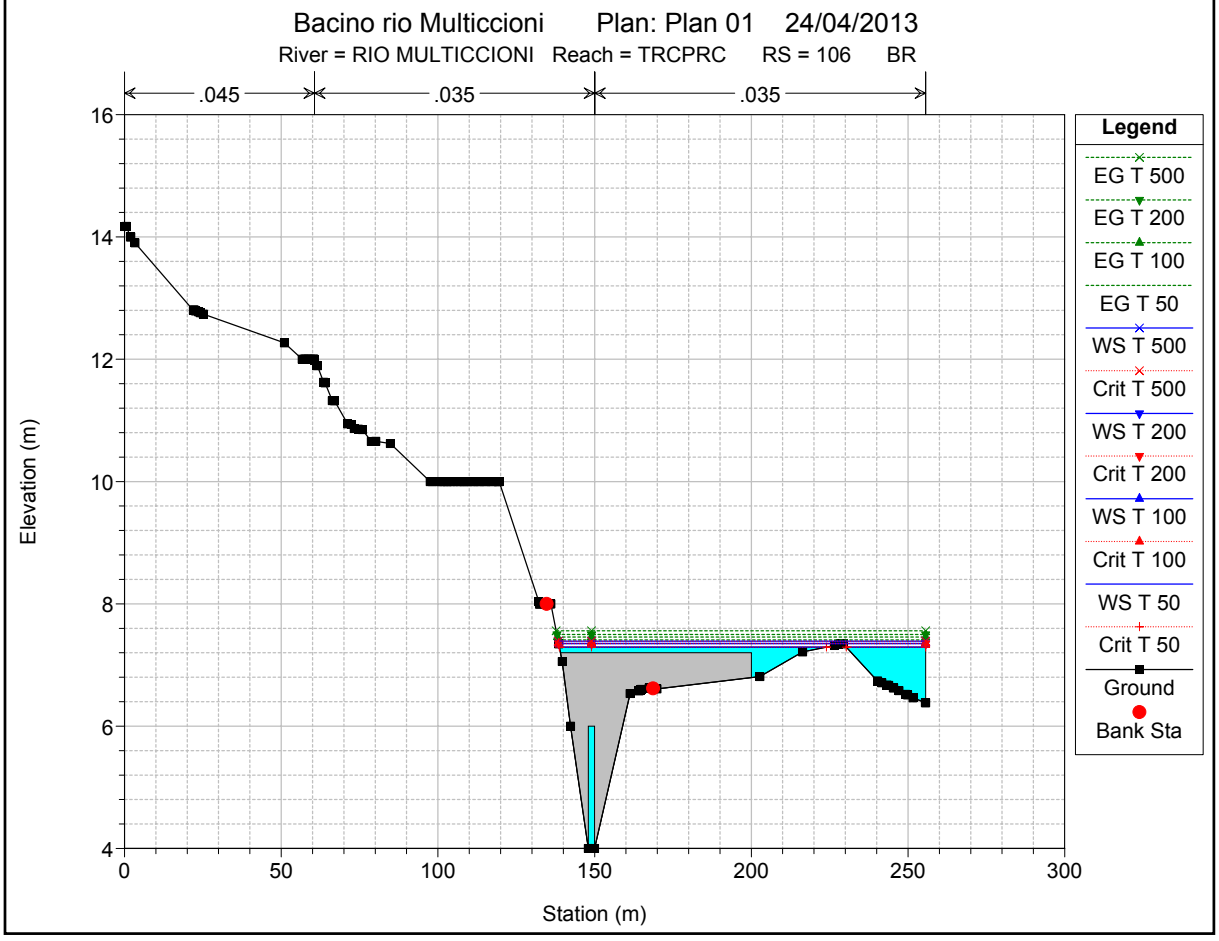

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 237
.045
.04
.035
.038
.035
.038
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
WS T 500
EG T 100
WS T 200
WS T 100
EG T 50
WS T 50
Ground
Bank Sta

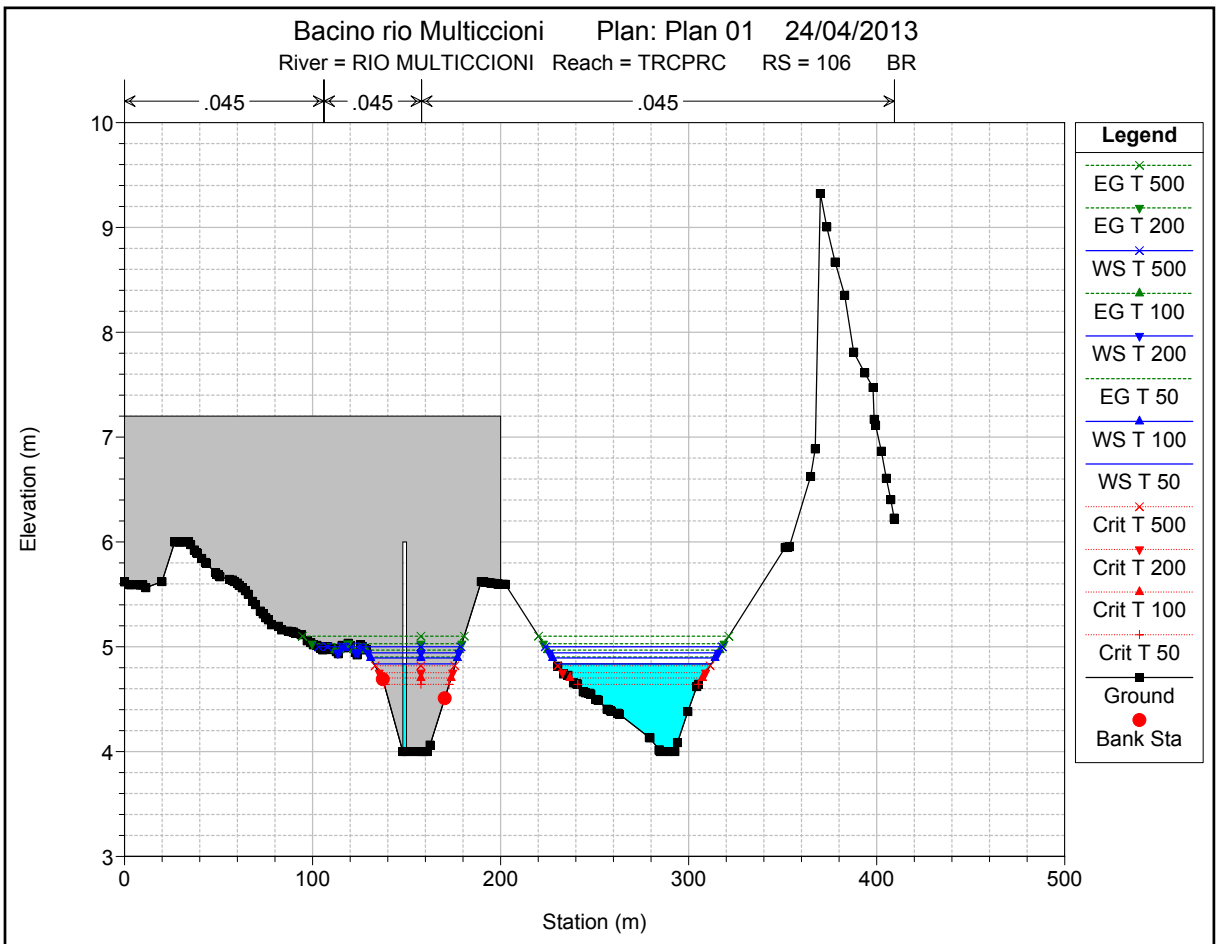

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 201
.045
.04
.035
.035
Elevation (m)
Station (m)
Legend
EG T 500
WS T 500
EG T 200
WS T 200
EG T 100
WS T 100
EG T 50
WS T 50
Crit T 500
Crit T 200
Crit T 100
Crit T 50
Ground
Bank Sta

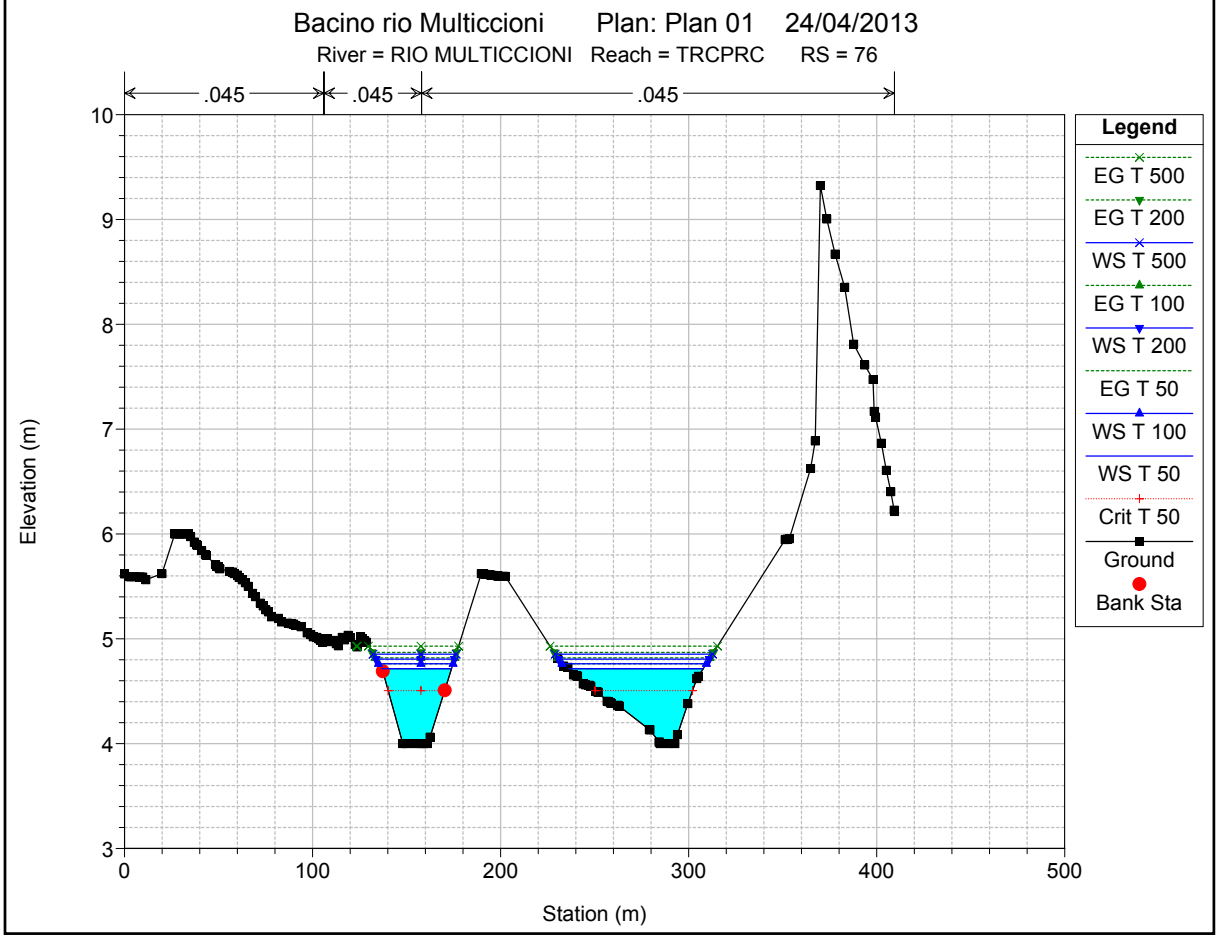

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 193 Culv
.045
.04
.035
.035
Elevation (m)
Station (m)
Legend
EG T 500
WS T 500
EG T 200
WS T 200
EG T 100
WS T 100
EG T 50
WS T 50
Crit T 500
Crit T 200
Crit T 100
Crit T 50
Ground
Bank Sta

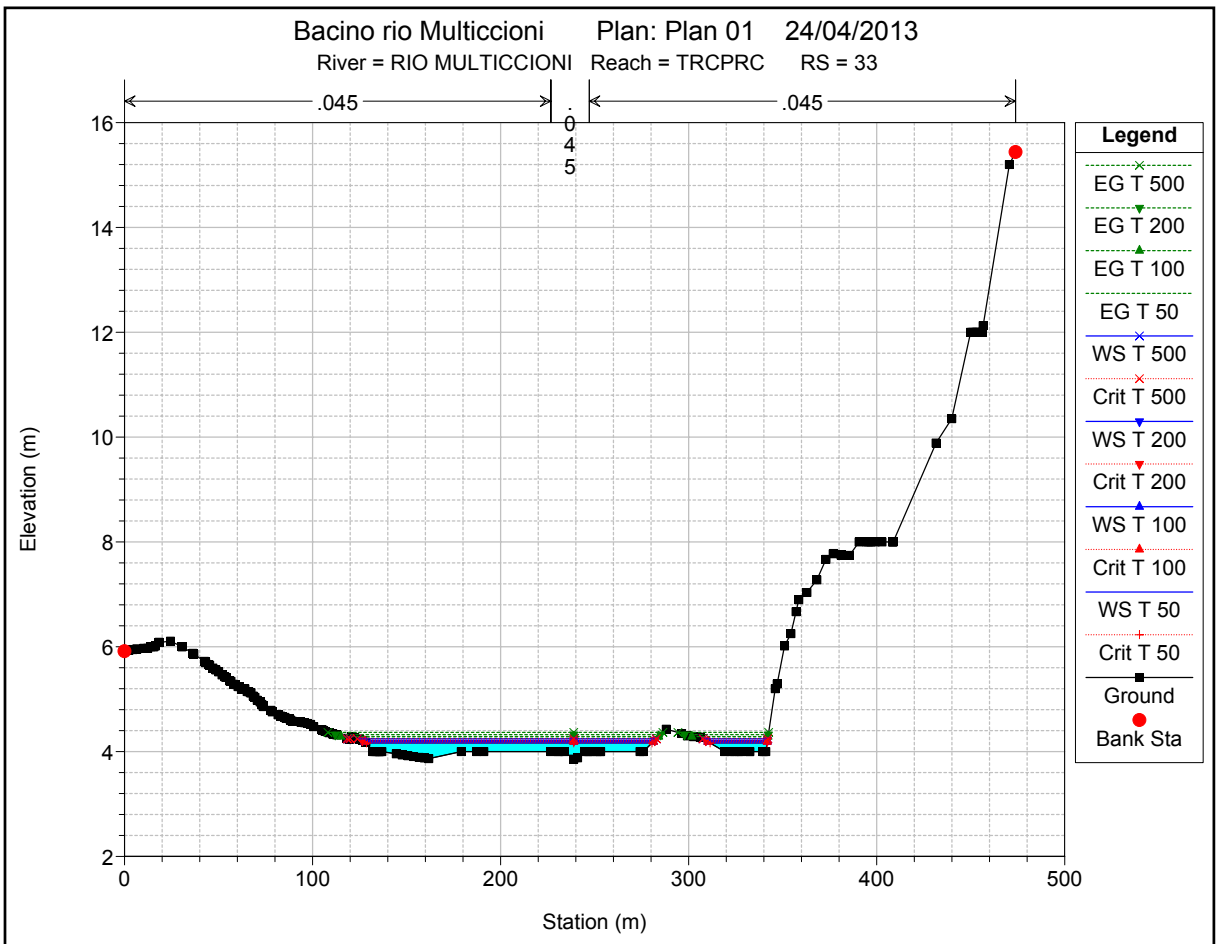

Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 193 Culv
.045
.035
.035
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
WS T 200
WS T 100
WS T 50
Crit T 500
Crit T 200
Crit T 100
Crit T 50
Ground
Bank Sta


Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 152
.045
.035
.035
Elevation (m)
Station (m)
Legend
EG T 500
WS T 500
EG T 200
WS T 200
EG T 100
WS T 100
EG T 50
WS T 50
Crit T 500
Crit T 200
Crit T 100
Crit T 50
Ground
Bank Sta


Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 106 BR
.045
.035
.035
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta


Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 106 BR
.045
.045
.045
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
WS T 500
EG T 100
WS T 200
EG T 50
WS T 100
WS T 50
Crit T 500
Crit T 200
Crit T 100
Crit T 50
Ground
Bank Sta


Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 76
.045
.045
.045
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
WS T 500
EG T 100
WS T 200
EG T 50
WS T 100
WS T 50
Crit T 50
Ground
Bank Sta


Bacino rio Multiccioni Plan: Plan 01 24/04/2013
River = RIO MULTICCIONI Reach = TRCPRC RS = 33
.045
.045
.045
Elevation (m)
Station (m)
Legend
EG T 500
EG T 200
EG T 100
EG T 50
WS T 500
Crit T 500
WS T 200
Crit T 200
WS T 100
Crit T 100
WS T 50
Crit T 50
Ground
Bank Sta

Bacino rio Multiccioni Plan: Plan 01 24/04/2013

RIO MULTICCIONI TRCPRC

