REGIONE CAMPANIA

REGIONE CAMPANIA | PROVINCIA DI AVELLINO | COMUNE DI LACEDONIA | COMUNE DI BISACCIA

OGGETTO:

"Progetto di un impianto agrivoltaico denominato "CSPV LACEDONIA", di potenza pari a 34,406 MWp e delle relative opere di connessione alla RTN, da realizzarsi nel comune di Lacedonia (AV) e Bisaccia (AV)"

ELABORATO:

Relazione idrologica e idraulica - Appendice B

PROPONENTE:

ABEI ENERGY GREEN ITALY IV SRL
16335511008

ABEI ENERGY GREEN ITALY IV S.R.L.
VIA VINCENZO BELLINI, 22
00198- ROMA (RM)
P.IVA 16335511008

PROGETTAZIONE:

Ing. Carmen Martone
Iscr. n.1872
Ordine Ingegneri Potenza
C.F MRTCMN73D56H703E

EGM PROJECT

Geol. Raffaele Nardone
Iscr. n. 243
Ordine Geologi Basilicata
C.F NRDRFL71H04A509H

EGM PROJECT S.R.L.
VIA VERRASTRO 15/A
85100- POTENZA (PZ)
P.IVA 02094310766
REA PZ-206983

Livello prog.	Cat. opera	N°. prog.elaborato	Tipo elaborato	N° foglio	Tot. fogli	Nome file	Scala
PD	I.IF	A.44.b	R			A44.b_Relazione _idraulica_AppB	

REV.	DATA	DESCRIZIONE	ESEGUITO	VERIFICATO	APPROVATO
00	DICEMBRE 2023	Emissione		Geol. Raffaele Nardone EGM Project	Ing. Carmen Martone EGM Project

River	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)	
River 2	**Reach 2**	446	PF 1	1.56	724.48	724.84	724.84	724.95	0.018204	1.48	1.05	4.76	1
River 2	**Reach 2**	446	PF 2	4.11	724.48	725.04	725.04	725.18	0.017441	1.67	2.46	8.94	1.02
River 2	**Reach 2**	436	PF 1	1.56	722.95	723.17	723.39	724.34	0.347741	4.8	0.33	2.26	4.04
River 2	**Reach 2**	436	PF 2	4.11	722.95	723.34	723.66	724.65	0.18155	5.05	0.81	3.18	3.19
River 2	**Reach 2**	422	PF 1	1.56	719.87	720.01	720.07	720.26	0.204799	2.2	0.71	10.98	2.77
River 2	**Reach 2**	422	PF 2	4.11	719.87	720.05	720.16	720.71	0.396615	3.6	1.14	13.84	4.01
River 2	**Reach 2**	410	PF 1	1.56	717.42	717.65	717.75	718.06	0.170651	2.83	0.55	5.1	2.75
River 2	**Reach 2**	410	PF 2	4.11	717.42	717.76	717.92	718.34	0.120578	3.36	1.22	6.76	2.52
River 2	**Reach 2**	404	PF 1	1.56	716.43	716.65	716.74	716.99	0.161801	2.57	0.61	6.22	2.63
River 2	**Reach 2**	404	PF 2	4.11	716.43	716.73	716.9	717.42	0.173378	3.69	1.12	7.01	2.95
River 2	**Reach 2**	392	PF 1	1.56	714.63	714.77	714.84	715.03	0.158151	2.28	0.69	8.29	2.53
River 2	**Reach 2**	392	PF 2	4.11	714.63	714.84	714.97	715.34	0.161619	3.14	1.31	9.93	2.76
River 2	**Reach 2**	381	PF 1	1.56	712.98	713.11	713.18	713.35	0.141538	2.16	0.72	8.76	2.4
River 2	**Reach 2**	381	PF 2	4.11	712.98	713.18	713.31	713.65	0.140099	3.02	1.36	9.85	2.6
River 2	**Reach 2**	371	PF 1	1.56	711.69	711.89	711.96	712.13	0.108719	2.19	0.71	6.93	2.17
River 2	**Reach 2**	371	PF 2	4.11	711.69	711.97	712.12	712.45	0.105372	3.06	1.34	7.64	2.34

River 2	**Reach 2**	358	PF 1	1.56	709.77	709.99	710.08	710.34	0.169467	2.59	0.6	6.31	2.68
River 2	**Reach 2**	358	PF 2	4.11	709.77	710.07	710.2	710.6	0.192019	3.2	1.28	10.77	2.96
River 2	**Reach 2**	345	PF 1	1.56	706.45	706.58	706.69	707.14	0.3475	3.32	0.47	5.88	3.74
River 2	**Reach 2**	345	PF 2	4.11	706.45	706.66	706.84	707.52	0.268706	4.11	1	7.48	3.58
River 2	**Reach 2**	333	PF 1	1.56	704.07	704.21	704.28	704.46	0.146455	2.23	0.7	8.29	2.45
River 2	**Reach 2**	333	PF 2	4.11	704.07	704.27	704.4	704.79	0.181484	3.2	1.29	10.43	2.91
River 2	**Reach 2**	323	PF 1	1.56	702.24	702.37	702.45	702.69	0.203231	2.51	0.62	7.86	2.85
River 2	**Reach 2**	323	PF 2	4.11	702.24	702.44	702.58	702.97	0.171525	3.22	1.28	9.79	2.85
River 2	**Reach 2**	299	PF 1	1.56	699.92	700.09	700.15	700.27	0.05802	1.86	0.84	6.52	1.65
River 2	**Reach 2**	299	PF 2	4.11	699.92	700.2	700.29	700.48	0.065759	2.35	1.75	10.52	1.84
River 2	**Reach 2**	291	PF 1	1.56	698.85	699.27	699.36	699.6	0.13825	2.52	0.62	5.72	2.44
River 2	**Reach 2**	291	PF 2	4.11	698.85	699.37	699.47	699.74	0.146815	2.71	1.52	13.32	2.56
River 2	**Reach 2**	273	PF 1	1.56	697.48	697.63	697.68	697.77	0.069023	1.64	0.95	10.1	1.71
River 2	**Reach 2**	273	PF 2	4.11	697.48	697.71	697.79	697.94	0.064879	2.13	1.93	13.34	1.78
River 2	**Reach 2**	259	PF 1	1.56	696.09	696.38	696.51	696.71	0.08318	2.55	0.61	3.79	2.02
River 2	**Reach 2**	259	PF 2	4.11	696.09	696.52	696.59	696.77	0.116234	2.22	1.85	18.48	2.24
River 2	**Reach 2**	246	PF 1	1.56	694.71	695.07	695.22	695.56	0.095958	3.11	0.5	2.51	2.22
River 2	**Reach 2**	246	PF 2	4.11	694.71	695.33	695.6	695.86	0.046852	3.22	1.28	3.45	1.69

River 2	**Reach 2**	235	PF 1	1.56	693.8	694.09	694.18	694.37	0.10257	2.35	0.66	5.52	2.16
River 2	**Reach 2**	235	PF 2	4.11	693.8	694.15	694.3	694.86	0.21053	3.71	1.11	7.96	3.18
River 2	**Reach 2**	228	PF 1	1.56	692.45	692.73	692.88	693.37	0.221435	3.56	0.44	3.45	3.19
River 2	**Reach 2**	228	PF 2	4.11	692.45	692.87	693.09	693.71	0.141057	4.07	1.01	4.63	2.78
River 2	**Reach 2**	217	PF 1	1.56	691.34	691.55	691.64	691.85	0.078637	2.41	0.65	4.23	1.97
River 2	**Reach 2**	217	PF 2	4.11	691.34	691.66	691.85	692.32	0.097924	3.59	1.14	4.82	2.36
River 2	**Reach 2**	211	PF 1	1.56	690.96	691.21	691.28	691.43	0.063694	2.08	0.75	5.27	1.76
River 2	**Reach 2**	211	PF 2	4.11	690.96	691.32	691.46	691.78	0.076525	3	1.37	6.32	2.06
River 2	**Reach 2**	205	PF 1	1.56	689.91	690.09	690.23	690.69	0.216857	3.42	0.46	3.79	3.15
River 2	**Reach 2**	205	PF 2	4.11	689.91	690.22	690.43	691.07	0.142141	4.07	1.01	4.68	2.8
River 2	**Reach 2**	197	PF 1	1.56	689.55	689.79	689.84	689.96	0.038154	1.84	0.85	4.84	1.4
River 2	**Reach 2**	197	PF 2	4.11	689.55	689.91	690.04	690.31	0.049566	2.8	1.47	5.38	1.71
River 2	**Reach 2**	188	PF 1	1.56	689.18	689.39	689.42	689.5	0.071379	1.47	1.06	13.66	1.68
River 2	**Reach 2**	188	PF 2	4.11	689.18	689.44	689.51	689.68	0.092091	2.16	1.9	16.46	2.03
River 2	**Reach 2**	178	PF 1	1.56	687.99	688.12	688.18	688.35	0.219416	2.12	0.74	12.71	2.82
River 2	**Reach 2**	178	PF 2	4.11	687.99	688.18	688.28	688.52	0.154372	2.59	1.59	15.66	2.59
River 2	**Reach 2**	158	PF 1	1.56	685.7	685.86	685.89	685.95	0.072121	1.35	1.16	17.17	1.66
River 2	**Reach 2**	158	PF 2	4.11	685.7	685.91	685.98	686.13	0.091519	2.07	1.99	18.54	2.01

River 2	**Reach 2**	144	PF 1	1.56	684.38	684.5	684.54	684.64	0.131199	1.64	0.95	16.5	2.18
River 2	**Reach 2**	144	PF 2	4.11	684.38	684.55	684.62	684.78	0.104486	2.09	1.96	19.81	2.12
River 2	**Reach 2**	124	PF 1	1.56	682.4	682.59	682.63	682.73	0.072565	1.6	0.97	11.12	1.73
River 2	**Reach 2**	124	PF 2	4.11	682.4	682.66	682.76	682.95	0.080271	2.37	1.73	11.88	1.98
River 2	**Reach 2**	106	PF 1	1.56	680.78	680.99	681.06	681.21	0.104172	2.09	0.75	7.57	2.12
River 2	**Reach 2**	106	PF 2	4.11	680.78	681.08	681.15	681.34	0.10536	2.26	1.82	16.43	2.17
River 2	**Reach 2**	91	PF 1	1.56	679.09	679.27	679.35	679.55	0.12458	2.35	0.67	6.43	2.33
River 2	**Reach 2**	91	PF 2	4.11	679.09	679.37	679.5	679.83	0.099728	3	1.37	7.72	2.27
River 2	**Reach 2**	78	PF 1	1.56	677.92	678.07	678.12	678.25	0.079062	1.88	0.83	8.02	1.86
River 2	**Reach 2**	78	PF 2	4.11	677.92	678.14	678.26	678.54	0.096217	2.79	1.47	9.1	2.21
River 2	**Reach 2**	66	PF 1	1.56	677.04	677.23	677.28	677.4	0.06043	1.8	0.87	7.24	1.67
River 2	**Reach 2**	66	PF 2	4.11	677.04	677.35	677.42	677.56	0.06057	2.05	2.01	13.94	1.72
River 2	**Reach 2**	57	PF 1	1.56	676.4	676.59	676.63	676.73	0.090334	1.69	0.92	11.53	1.9
River 2	**Reach 2**	57	PF 2	4.11	676.4	676.65	676.73	676.89	0.092387	2.15	1.91	16.92	2.04
River 2	**Reach 2**	46	PF 1	1.56	675.36	675.59	675.65	675.77	0.08587	1.89	0.82	8.33	1.92
River 2	**Reach 2**	46	PF 2	4.11	675.36	675.67	675.74	675.92	0.085896	2.19	1.87	15.18	1.99
River 2	**Reach 2**	37	PF 1	1.56	674.71	674.89	674.93	675.01	0.073097	1.56	1	12.09	1.72
River 2	**Reach 2**	37	PF 2	4.11	674.71	674.96	675.02	675.17	0.072702	2.02	2.03	16.43	1.84

River 2	**Reach 2**	23	PF 1	1.56	673.83	673.95	673.98	674.05	0.069024	1.36	1.15	16.28	1.63
River 2	**Reach 2**	23	PF 2	4.11	673.83	674.02	674.07	674.18	0.072454	1.77	2.32	22.83	1.78
River 2	**Reach 2**	15	PF 1	1.56	673.12	673.27	673.31	673.39	0.089611	1.49	1.05	15.82	1.84
River 2	**Reach 2**	15	PF 2	4.11	673.12	673.33	673.39	673.54	0.077172	2.03	2.02	17.05	1.88
River 1	**Reach 1**	509	PF 1	0.97	730.56	730.75	730.75	730.8	0.024336	1	0.97	9.96	1.02
River 1	**Reach 1**	509	PF 2	3.1	730.56	730.87	730.87	730.96	0.019689	1.37	2.27	12.37	1.02
River 1	**Reach 1**	498	PF 1	0.97	729.21	729.3	729.4	729.96	0.80807	3.62	0.27	5.51	5.25
River 1	**Reach 1**	498	PF 2	3.1	729.21	729.37	729.52	730.31	0.386079	4.29	0.72	6.64	4.15
River 1	**Reach 1**	487	PF 1	0.97	727.63	727.79	727.82	727.88	0.07175	1.35	0.72	10.6	1.65
River 1	**Reach 1**	487	PF 2	3.1	727.63	727.85	727.93	728.09	0.102928	2.17	1.43	13.51	2.13
River 1	**Reach 1**	479	PF 1	0.97	726.02	726.13	726.19	726.55	0.623795	2.9	0.33	7.89	4.5
River 1	**Reach 1**	479	PF 2	3.1	726.02	726.19	726.28	726.65	0.360864	3.02	1.03	15.12	3.7
River 1	**Reach 1**	470	PF 1	0.97	724.15	724.43	724.53	724.73	0.093395	2.4	0.4	2.75	2.01
River 1	**Reach 1**	470	PF 2	3.1	724.15	724.59	724.74	725.09	0.098072	3.13	0.99	4.78	2.19
River 1	**Reach 1**	459	PF 1	0.97	723.23	723.36	723.43	723.58	0.11991	2.05	0.47	5.34	2.2
River 1	**Reach 1**	459	PF 2	3.1	723.23	723.45	723.58	723.88	0.126548	2.88	1.08	7.57	2.44
River 1	**Reach 1**	449	PF 1	0.97	721.09	721.21	721.27	721.57	0.363935	2.66	0.36	6.56	3.6
River 1	**Reach 1**	449	PF 2	3.1	721.09	721.26	721.36	721.77	0.382859	3.14	0.99	14.32	3.83

River 1	**Reach 1**	439	PF 1	0.97	718.94	719.13	719.21	719.42	0.143798	2.42	0.4	3.95	2.43
River 1	**Reach 1**	439	PF 2	3.1	718.94	719.25	719.41	719.82	0.120021	3.36	0.92	4.75	2.44
River 1	**Reach 1**	432	PF 1	0.97	717.6	717.88	718	718.34	0.181935	3.03	0.32	2.52	2.71
River 1	**Reach 1**	432	PF 2	3.1	717.6	718.02	718.23	718.86	0.170956	4.06	0.76	3.67	2.85
River 1	**Reach 1**	427	PF 1	0.97	717.03	717.33	717.44	717.66	0.086578	2.53	0.38	2.22	1.94
River 1	**Reach 1**	427	PF 2	3.1	717.03	717.52	717.75	718.07	0.103847	3.28	0.94	4.31	2.24
River 1	**Reach 1**	420	PF 1	0.97	716.15	716.39	716.52	716.89	0.170221	3.13	0.31	2.22	2.68
River 1	**Reach 1**	420	PF 2	3.1	716.15	716.54	716.72	717.2	0.181972	3.61	0.86	5.42	2.89
River 1	**Reach 1**	415	PF 1	0.97	715.55	715.76	715.88	716.14	0.135723	2.73	0.35	2.71	2.41
River 1	**Reach 1**	415	PF 2	3.1	715.55	715.91	716.04	716.4	0.139813	3.11	1	6.58	2.55
River 1	**Reach 1**	408	PF 1	0.97	714.9	715.1	715.15	715.29	0.107498	1.93	0.5	5.63	2.07
River 1	**Reach 1**	408	PF 2	3.1	714.9	715.19	715.3	715.57	0.106065	2.7	1.15	7.71	2.23
River 1	**Reach 1**	403	PF 1	0.97	714.29	714.48	714.54	714.69	0.126626	2.05	0.47	5.56	2.24
River 1	**Reach 1**	403	PF 2	3.1	714.29	714.57	714.67	714.96	0.13106	2.78	1.11	8.44	2.45
River 1	**Reach 1**	397	PF 1	0.97	713.53	713.66	713.72	713.84	0.130693	1.88	0.52	7.09	2.23
River 1	**Reach 1**	397	PF 2	3.1	713.53	713.74	713.82	714.05	0.14236	2.48	1.25	12.21	2.47
River 1	**Reach 1**	391	PF 1	0.97	712.76	712.9	712.95	713.09	0.142481	1.93	0.5	7.07	2.32
River 1	**Reach 1**	391	PF 2	3.1	712.76	712.98	713.08	713.33	0.121372	2.59	1.2	9.59	2.34

River 1	**Reach 1**	385	PF 1	0.97	711.93	712.07	712.12	712.24	0.134348	1.81	0.54	7.97	2.23
River 1	**Reach 1**	385	PF 2	3.1	711.93	712.14	712.26	712.53	0.138981	2.77	1.12	9	2.51
River 1	**Reach 1**	377	PF 1	0.97	710.81	710.99	711.05	711.18	0.133224	1.9	0.51	6.99	2.24
River 1	**Reach 1**	377	PF 2	3.1	710.81	711.07	711.21	711.49	0.124858	2.85	1.09	7.65	2.41
River 1	**Reach 1**	369	PF 1	0.97	709.4	709.58	709.67	709.92	0.184028	2.57	0.38	4.12	2.71
River 1	**Reach 1**	369	PF 2	3.1	709.4	709.69	709.84	710.29	0.176079	3.44	0.9	6.1	2.86
River 1	**Reach 1**	361	PF 1	0.97	708.33	708.51	708.59	708.78	0.115181	2.27	0.43	3.92	2.2
River 1	**Reach 1**	361	PF 2	3.1	708.33	708.63	708.78	709.15	0.118395	3.19	0.97	5.43	2.41
River 1	**Reach 1**	351	PF 1	0.97	707.23	707.39	707.44	707.55	0.123374	1.82	0.53	7.39	2.16
River 1	**Reach 1**	351	PF 2	3.1	707.23	707.46	707.53	707.74	0.151938	2.35	1.32	14.57	2.5
River 1	**Reach 1**	342	PF 1	0.97	705.69	705.8	705.87	706.09	0.227808	2.36	0.41	6.14	2.91
River 1	**Reach 1**	342	PF 2	3.1	705.69	705.89	706.01	706.3	0.169856	2.85	1.09	9.79	2.73
River 1	**Reach 1**	335	PF 1	0.97	704.52	704.64	704.7	704.87	0.149406	2.12	0.46	5.8	2.42
River 1	**Reach 1**	335	PF 2	3.1	704.52	704.72	704.83	705.17	0.172538	2.97	1.05	8.93	2.77
River 1	**Reach 1**	329	PF 1	0.97	703.78	703.92	703.98	704.11	0.110941	1.95	0.5	5.69	2.11
River 1	**Reach 1**	329	PF 2	3.1	703.78	704.01	704.1	704.3	0.117593	2.39	1.3	11.52	2.27
River 1	**Reach 1**	320	PF 1	0.97	702.71	702.81	702.88	703.03	0.137379	2.05	0.47	6.01	2.33
River 1	**Reach 1**	320	PF 2	3.1	702.71	702.92	703	703.23	0.126286	2.46	1.26	11.35	2.36

River 1	**Reach 1**	312	PF 1	0.97	702.16	702.3	702.32	702.38	0.049739	1.29	0.75	8.9	1.42
River 1	**Reach 1**	312	PF 2	3.1	702.16	702.38	702.44	702.57	0.054671	1.92	1.62	11.27	1.62
River 1	**Reach 1**	307	PF 1	0.97	701.71	701.83	701.88	702.02	0.140575	1.94	0.5	6.98	2.31
River 1	**Reach 1**	307	PF 2	3.1	701.71	701.91	702	702.22	0.109714	2.45	1.27	10.28	2.23
River 1	**Reach 1**	301	PF 1	0.97	701.11	701.29	701.33	701.42	0.082147	1.62	0.6	7.22	1.8
River 1	**Reach 1**	301	PF 2	3.1	701.11	701.37	701.46	701.66	0.092989	2.39	1.3	9.55	2.07
River 1	**Reach 1**	294	PF 1	0.97	700.32	700.51	700.58	700.75	0.120971	2.17	0.45	4.56	2.22
River 1	**Reach 1**	294	PF 2	3.1	700.32	700.63	700.77	701.05	0.084674	2.87	1.08	5.46	2.06
River 1	**Reach 1**	288	PF 1	0.97	699.88	700.15	700.19	700.3	0.043903	1.7	0.57	3.95	1.43
River 1	**Reach 1**	288	PF 2	3.1	699.88	700.3	700.42	700.64	0.049202	2.59	1.2	4.67	1.63
River 1	**Reach 1**	279	PF 1	0.97	699.65	699.91	699.92	700	0.026319	1.31	0.74	5.11	1.1
River 1	**Reach 1**	279	PF 2	3.1	699.65	700.06	700.1	700.24	0.036515	1.87	1.65	8.55	1.36
River 1	**Reach 1**	275	PF 1	0.97	699.45	699.64	699.69	699.81	0.071344	1.84	0.53	4.74	1.76
River 1	**Reach 1**	275	PF 2	3.1	699.45	699.79	699.86	700.04	0.048733	2.23	1.39	6.93	1.59
River 1	**Reach 1**	270	PF 1	0.97	699.09	699.4	699.3	699.42	0.003305	0.58	1.68	8.44	0.41
River 1	**Reach 1**	270	PF 2	3.1	699.09	699.69	699.44	699.71	0.002295	0.64	4.88	16.16	0.37
River 1	**Reach 1**	267	PF 1	0.97	698.84	699.26	699.26	699.38	0.018871	1.57	0.62	2.5	1.01
River 1	**Reach 1**	267	PF 2	3.1	698.84	699.55	699.55	699.69	0.018305	1.63	1.91	7.27	1.01

River 1	**Reach 1**	265	PF 1	0.97	698.71	699.02	699.12	699.3	0.064782	2.34	0.41	2.36	1.78
River 1	**Reach 1**	265	PF 2	3.1	698.71	699.21	699.33	699.59	0.07255	2.72	1.14	5.61	1.93
River 1	**Reach 1**	263	PF 1	0.97	698.66	698.91	699	699.15	0.086101	2.17	0.45	3.6	1.97
River 1	**Reach 1**	263	PF 2	3.1	698.66	699.03	699.15	699.42	0.133233	2.75	1.13	8.98	2.47
River 1	**Reach 1**	260	PF 1	0.97	698.5	698.68	698.72	698.83	0.152882	1.83	0.57	10.57	2.37
River 1	**Reach 1**	260	PF 2	3.1	698.5	698.74	698.81	699	0.157181	2.36	1.38	17.2	2.55
River 1	**Reach 1**	257	PF 1	0.97	698.01	698.12	698.17	698.34	0.202819	2.08	0.47	7.82	2.71
River 1	**Reach 1**	257	PF 2	3.1	698.01	698.19	698.29	698.55	0.155188	2.67	1.16	10.85	2.61
River 1	**Reach 1**	255	PF 1	0.97	697.31	697.38	697.44	697.67	0.391576	2.38	0.41	9.12	3.6
River 1	**Reach 1**	255	PF 2	3.1	697.31	697.44	697.56	698.02	0.308261	3.39	0.91	9.99	3.58
River 1	**Reach 1**	252	PF 1	0.97	696.86	696.99	697.02	697.11	0.110343	1.58	0.62	9.89	2.02
River 1	**Reach 1**	252	PF 2	3.1	696.86	697.04	697.14	697.4	0.146142	2.66	1.16	10.49	2.55
River 1	**Reach 1**	250	PF 1	0.97	696.24	696.34	696.39	696.62	0.367563	2.35	0.41	9.01	3.5
River 1	**Reach 1**	250	PF 2	3.1	696.24	696.39	696.51	696.89	0.254903	3.14	0.99	10.52	3.27
River 1	**Reach 1**	247	PF 1	0.97	695.27	695.36	695.45	695.73	0.256149	2.67	0.36	4.89	3.13
River 1	**Reach 1**	247	PF 2	3.1	695.27	695.45	695.62	696.19	0.216091	3.82	0.81	5.55	3.19
River 1	**Reach 1**	243	PF 1	0.97	694.43	694.57	694.65	694.87	0.17502	2.41	0.4	4.73	2.63
River 1	**Reach 1**	243	PF 2	3.1	694.43	694.66	694.81	695.34	0.200766	3.66	0.85	5.81	3.06

River 1	**Reach 1**	239	PF 1	0.97	693.89	694.04	694.11	694.29	0.149803	2.19	0.44	5.31	2.43
River 1	**Reach 1**	239	PF 2	3.1	693.89	694.12	694.26	694.65	0.167667	3.22	0.96	7.02	2.78
River 1	**Reach 1**	236	PF 1	0.97	693.08	693.59	693.43	693.6	0.001989	0.47	2.09	9.79	0.32
River 1	**Reach 1**	236	PF 2	3.1	693.08	693.89	693.59	693.9	0.001208	0.55	5.67	14.32	0.28
River 1	**Reach 1**	234	PF 1	0.97	693.01	693.59		693.6	0.000805	0.35	2.77	10.09	0.21
River 1	**Reach 1**	234	PF 2	3.1	693.01	693.89		693.9	0.000722	0.45	6.91	15.95	0.22
River 1	**Reach 1**	231	PF 1	0.97	692.66	693.59		693.59	0.000045	0.12	8.3	18.01	0.06
River 1	**Reach 1**	231	PF 2	3.1	692.66	693.89		693.9	0.000096	0.21	14.54	22.59	0.08
River 1	**Reach 1**	228	PF 1	0.97	692.54	693.59		693.59	0.000017	0.08	11.71	20.84	0.04
River 1	**Reach 1**	228	PF 2	3.1	692.54	693.89		693.9	0.000047	0.17	18.54	24.13	0.06
River 1	**Reach 1**	225	PF 1	0.97	692.41	693.59		693.59	0.000007	0.06	15.95	23.46	0.02
River 1	**Reach 1**	225	PF 2	3.1	692.41	693.89		693.9	0.000024	0.13	23.42	25.92	0.04
River 1	**Reach 1**	222	PF 1	0.97	692.09	693.59		693.59	0.000003	0.04	22.91	26.61	0.01
River 1	**Reach 1**	222	PF 2	3.1	692.09	693.9		693.9	0.000011	0.1	31.42	29.94	0.03
River 1	**Reach 1**	220	PF 1	0.97	691.93	693.59		693.59	0.000002	0.04	26.23	27.92	0.01
River 1	**Reach 1**	220	PF 2	3.1	691.93	693.9		693.9	0.000008	0.09	34.97	29.94	0.03
River 1	**Reach 1**	217	PF 1	0.97	691.64	693.59		693.59	0.000001	0.03	31.97	29.79	0.01
River 1	**Reach 1**	217	PF 2	3.1	691.64	693.9		693.9	0.000005	0.07	41.38	32.12	0.02

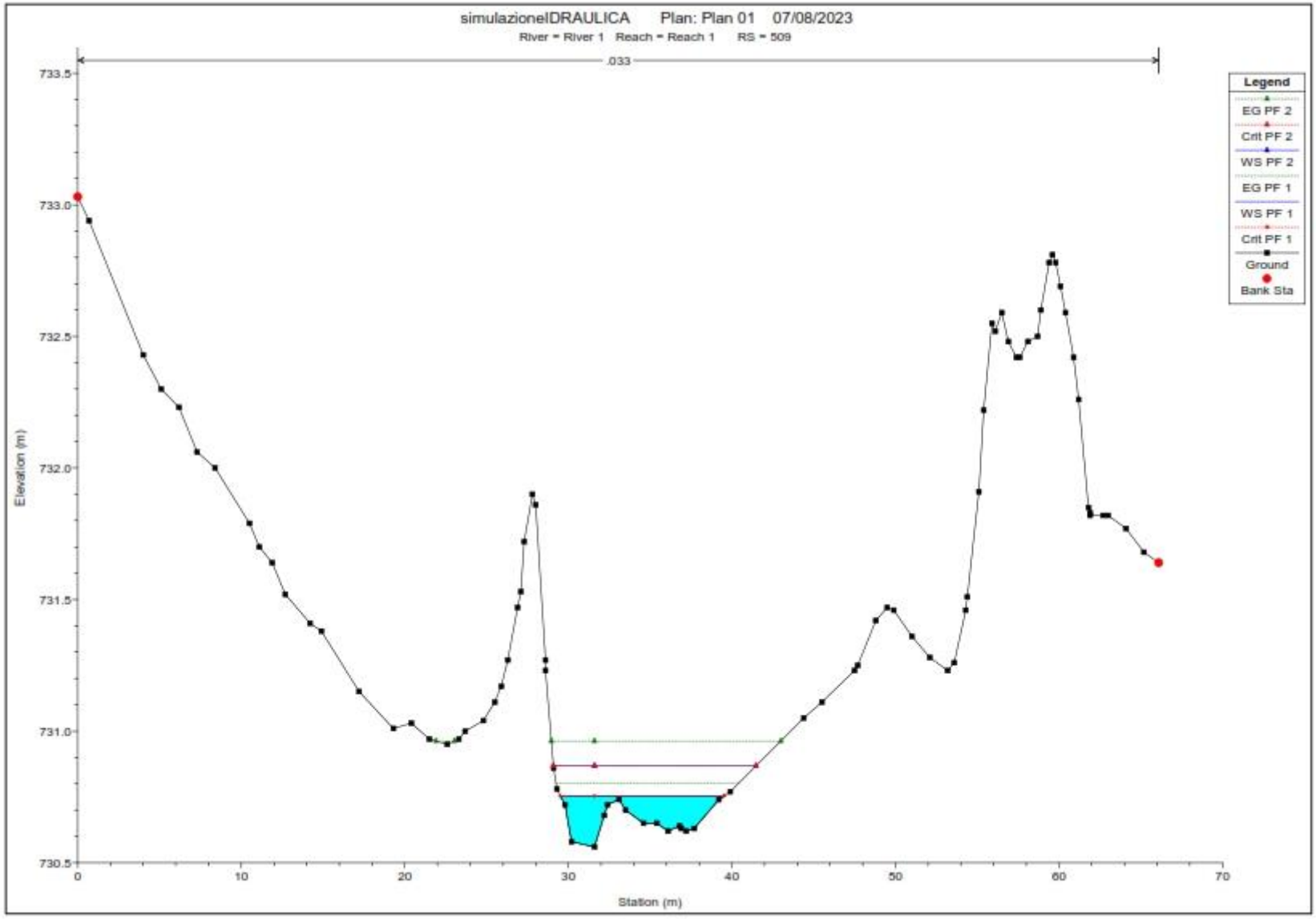
River 1	**Reach 1**	215	PF 1	0.97	691.36	693.59		693.59	0.000001	0.03	37.26	31.25	0.01
River 1	**Reach 1**	215	PF 2	3.1	691.36	693.9		693.9	0.000003	0.07	46.93	32.6	0.02
River 1	**Reach 1**	211	PF 1	0.97	691.25	693.59		693.59	0	0.02	43.38	31.17	0.01
River 1	**Reach 1**	211	PF 2	3.1	691.25	693.9		693.9	0.000002	0.06	53.1	34.45	0.02
River 1	**Reach 1**	208	PF 1	0.97	691.06	693.59		693.59	0	0.02	42.6	28.84	0.01
River 1	**Reach 1**	208	PF 2	3.1	691.06	693.9		693.9	0.000002	0.06	51.69	31.54	0.01
River 1	**Reach 1**	205	PF 1	0.97	692.9	693.47	693.47	693.58	0.02421	1.47	0.66	3.15	1.02
River 1	**Reach 1**	205	PF 2	3.1	692.9	693.74	693.74	693.88	0.01976	1.67	1.85	6.58	1.01
River 1	**Reach 1**	202	PF 1	0.97	692.46	692.57	692.68	693.29	0.680682	3.76	0.26	4.32	4.91
River 1	**Reach 1**	202	PF 2	3.1	692.46	692.66	692.86	693.63	0.29587	4.35	0.71	5.03	3.7
River 1	**Reach 1**	199	PF 1	0.97	692.01	692.23	692.28	692.4	0.105639	1.83	0.53	6.41	2.03
River 1	**Reach 1**	199	PF 2	3.1	692.01	692.3	692.41	692.74	0.172937	2.95	1.05	8.96	2.75
River 1	**Reach 1**	197	PF 1	0.97	691.72	691.9	691.98	692.14	0.144417	2.15	0.45	5.38	2.38
River 1	**Reach 1**	197	PF 2	3.1	691.72	692	692.09	692.37	0.164452	2.68	1.16	11.1	2.65
River 1	**Reach 1**	195	PF 1	0.97	691.34	691.48	691.56	691.82	0.215746	2.58	0.38	4.64	2.9
River 1	**Reach 1**	195	PF 2	3.1	691.34	691.58	691.7	692.06	0.16264	3.07	1.01	7.77	2.72
River 1	**Reach 1**	190	PF 1	0.97	691.25	691.41	691.41	691.45	0.027476	0.91	1.07	13.76	1.04
River 1	**Reach 1**	190	PF 2	3.1	691.25	691.46	691.5	691.59	0.045024	1.56	1.98	16.34	1.43

River 1	**Reach 1**	182	PF 1	0.97	690.75	690.83	690.88	691	0.159519	1.81	0.54	9.28	2.4
River 1	**Reach 1**	182	PF 2	3.1	690.75	690.92	691	691.14	0.071842	2.04	1.52	12.05	1.84
River 1	**Reach 1**	174	PF 1	0.97	689.94	690.07	690.1	690.17	0.063291	1.4	0.7	8.87	1.59
River 1	**Reach 1**	174	PF 2	3.1	689.94	690.13	690.22	690.41	0.101142	2.32	1.33	11.25	2.16
River 1	**Reach 1**	165	PF 1	0.97	689.04	689.14	689.19	689.31	0.172114	1.83	0.53	9.6	2.48
River 1	**Reach 1**	165	PF 2	3.1	689.04	689.22	689.3	689.51	0.106997	2.38	1.3	11.05	2.21
River 1	**Reach 1**	157	PF 1	0.97	688.58	688.8	688.82	688.87	0.036571	1.11	0.87	10.34	1.22
River 1	**Reach 1**	157	PF 2	3.1	688.58	688.9	688.92	689	0.033333	1.41	2.2	16.99	1.25
River 1	**Reach 1**	151	PF 1	0.97	687.87	688	688.05	688.29	0.369879	2.41	0.4	8.51	3.53
River 1	**Reach 1**	151	PF 2	3.1	687.87	688.05	688.16	688.5	0.254187	2.95	1.05	12.31	3.23
River 1	**Reach 1**	144	PF 1	0.97	686.53	686.69	686.73	686.83	0.133324	1.68	0.58	9.8	2.2
River 1	**Reach 1**	144	PF 2	3.1	686.53	686.74	686.84	687.12	0.161339	2.73	1.14	10.68	2.67
River 1	**Reach 1**	136	PF 1	0.97	684.94	685.09	685.15	685.38	0.264191	2.39	0.41	6.75	3.11
River 1	**Reach 1**	136	PF 2	3.1	684.94	685.16	685.27	685.65	0.211894	3.13	0.99	9.32	3.06
River 1	**Reach 1**	129	PF 1	0.97	683.76	683.94	683.99	684.11	0.111063	1.85	0.53	6.68	2.1
River 1	**Reach 1**	129	PF 2	3.1	683.76	684.02	684.13	684.41	0.126685	2.79	1.11	8.37	2.45
River 1	**Reach 1**	123	PF 1	0.97	682.75	682.85	682.92	683.15	0.242856	2.43	0.4	6.06	3.02
River 1	**Reach 1**	123	PF 2	3.1	682.75	682.93	683.07	683.49	0.186381	3.3	0.94	7.38	2.95

River 1	**Reach 1**	116	PF 1	0.97	681.11	681.36	681.45	681.68	0.178358	2.51	0.39	4.36	2.69
River 1	**Reach 1**	116	PF 2	3.1	681.11	681.45	681.59	682.07	0.210751	3.5	0.89	6.88	3.12
River 1	**Reach 1**	108	PF 1	0.97	679.39	679.55	679.68	680.06	0.227527	3.16	0.31	2.97	3.13
River 1	**Reach 1**	108	PF 2	3.1	679.39	679.68	679.83	680.42	0.199059	3.81	0.81	5.36	3.12
River 1	**Reach 1**	98	PF 1	0.97	676.7	676.82	676.94	677.37	0.290689	3.28	0.3	3.24	3.46
River 1	**Reach 1**	98	PF 2	3.1	676.7	676.93	677.17	678.08	0.243553	4.75	0.65	3.52	3.52
River 1	**Reach 1**	88	PF 1	0.97	674.04	674.17	674.28	674.62	0.236365	2.95	0.33	3.64	3.14
River 1	**Reach 1**	88	PF 2	3.1	674.04	674.26	674.47	675.29	0.287852	4.5	0.69	4.69	3.75
River 1	**Reach 1**	80	PF 1	0.97	673.42	673.55	673.57	673.61	0.071728	1.11	0.88	17.29	1.57
River 1	**Reach 1**	80	PF 2	3.1	673.42	673.59	673.64	673.78	0.109894	1.96	1.58	18.26	2.12
River 1	**Reach 1**	74	PF 1	0.97	672.75	673.02	673.05	673.13	0.077436	1.48	0.66	8.68	1.71
River 1	**Reach 1**	74	PF 2	3.1	672.75	673.11	673.16	673.25	0.061208	1.68	1.85	17.12	1.63
River 1	**Reach 1**	67	PF 1	0.97	671.6	671.78	671.88	672.22	0.284054	2.93	0.33	4.11	3.29
River 1	**Reach 1**	67	PF 2	3.1	671.6	671.89	672.06	672.56	0.179026	3.61	0.86	5.44	2.9
River 1	**Reach 1**	63	PF 1	0.97	670.94	671.07	671.14	671.3	0.147301	2.11	0.46	5.82	2.4
River 1	**Reach 1**	63	PF 2	3.1	670.94	671.14	671.28	671.73	0.193466	3.4	0.91	6.86	2.98
River 1	**Reach 1**	57	PF 1	0.97	670.56	670.76	670.78	670.86	0.032365	1.36	0.71	5.53	1.21
River 1	**Reach 1**	57	PF 2	3.1	670.56	670.89	670.96	671.1	0.042159	2.04	1.52	7.8	1.47

River 1	**Reach 1**	50	PF 1	0.97	670.03	670.11	670.16	670.32	0.401678	2.02	0.48	14.04	3.49
River 1	**Reach 1**	50	PF 2	3.1	670.03	670.16	670.24	670.52	0.24497	2.68	1.16	15.34	3.11
River 1	**Reach 1**	41	PF 1	0.97	668.54	668.63	668.68	668.78	0.098842	1.7	0.57	7.49	1.96
River 1	**Reach 1**	41	PF 2	3.1	668.54	668.7	668.81	669.07	0.122437	2.7	1.15	8.79	2.38
River 1	**Reach 1**	35	PF 1	0.97	667.91	668.07	668.13	668.24	0.07433	1.82	0.53	4.99	1.78
River 1	**Reach 1**	35	PF 2	3.1	667.91	668.19	668.29	668.51	0.065286	2.5	1.24	6.5	1.82
River 1	**Reach 1**	19	PF 1	0.97	663.79	664.25	664.52	665.65	0.516438	5.23	0.19	1	3.88
River 1	**Reach 1**	19	PF 2	3.1	663.79	664.5	664.9	666.36	0.341744	6.04	0.51	1.71	3.52

Tabella n. 1: Valori di Portata Q30 e Q200 per i corpi idrici nell'area di impianto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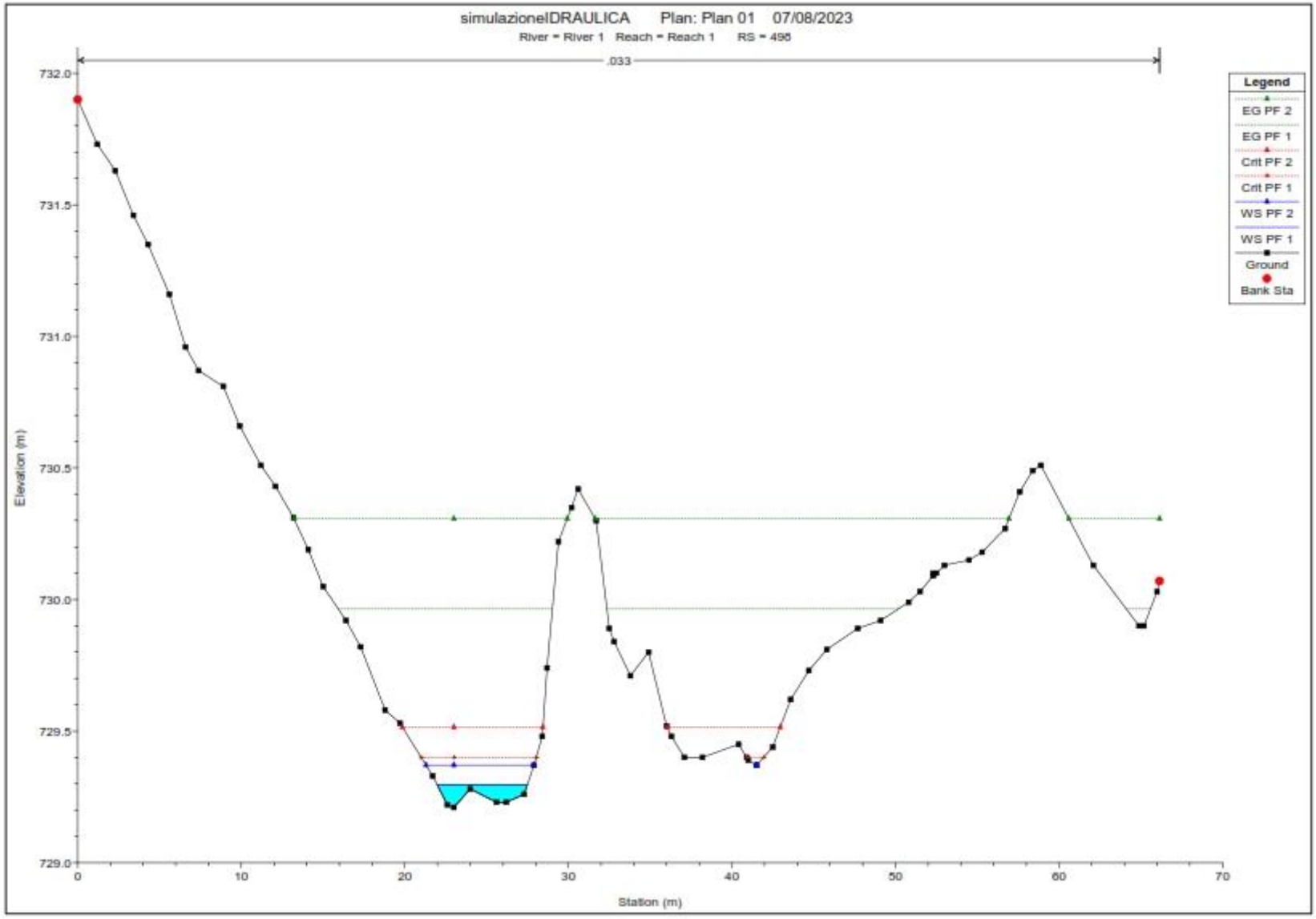
River = River 1 Reach = Reach 1 RS = 509
.033
Legend
EG PF 2
Crit PF 2
WS PF 2
EG PF 1
WS PF 1
Crit PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
733.5
733.0
732.5
732.0
731.5
731.0
730.5
0
10
20
30
40
50
60
70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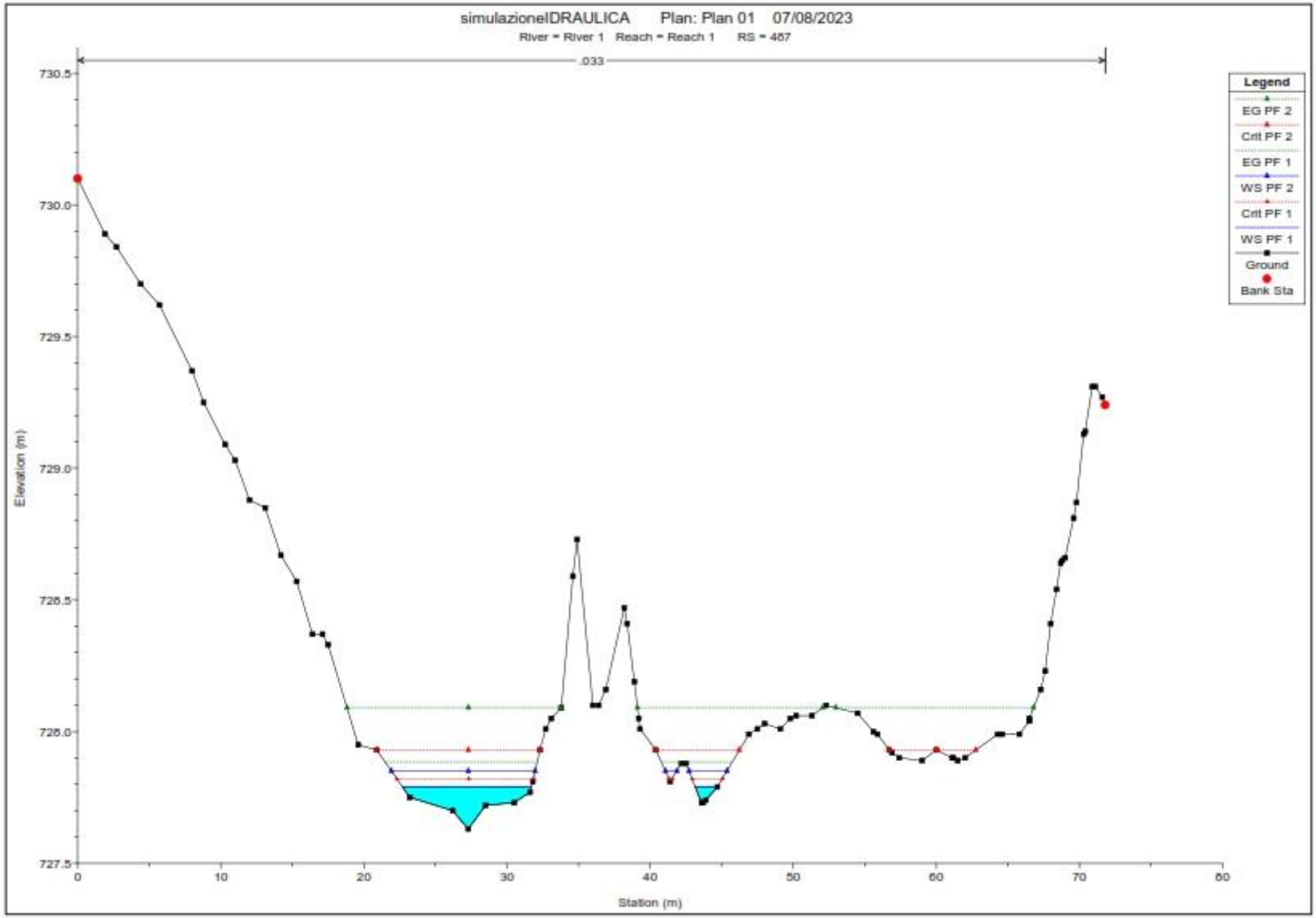
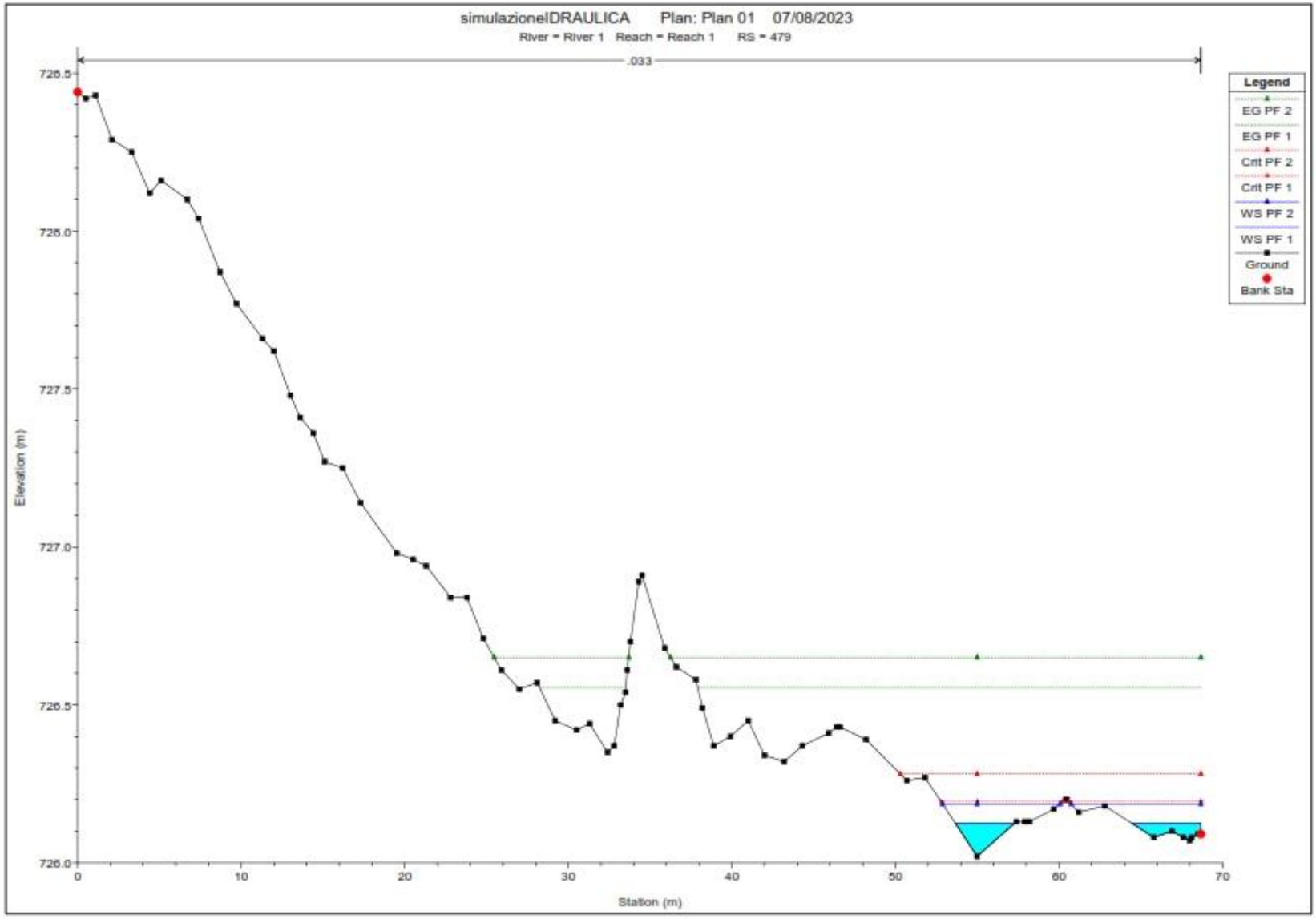
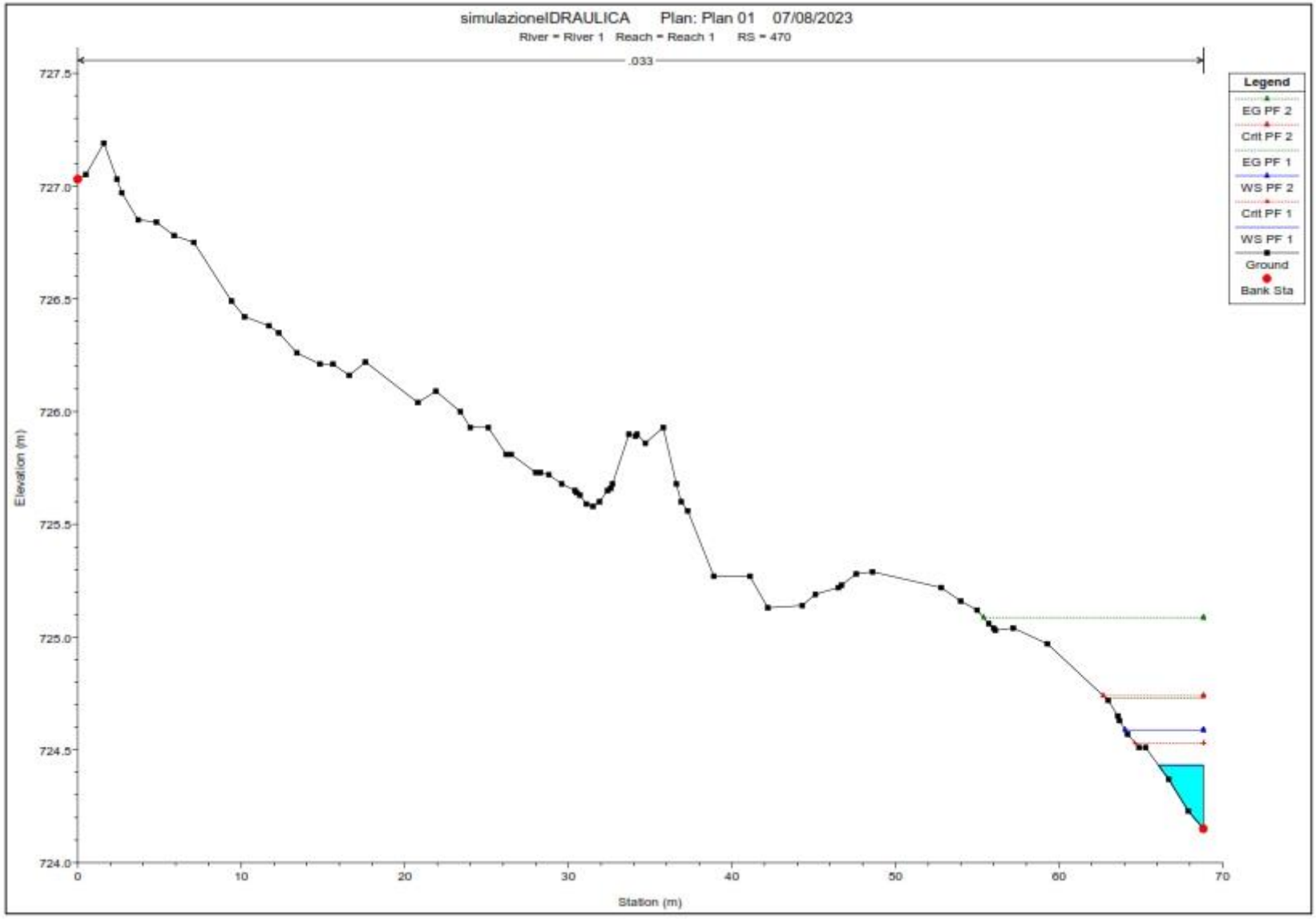
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
Crit PF 1
WS PF 2
WS PF 1
Ground
Bank Sta
Elevation (m)
732.0
731.5
731.0
730.5
730.0
729.5
729.0
0
10
20
30
40
50
60
70
Station (m)


simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 467
.033
Legend
EG PF 2
Crit PF 2
EG PF 1
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
730.5
730.0
729.5
729.0
726.5
726.0
727.5
0
10
20
30
40
50
60
70
80
Station (m)


simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 479
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
Crit PF 1
WS PF 2
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
726.5
726.0
727.5
727.0
726.5
726.0
0
10
20
30
40
50
60
70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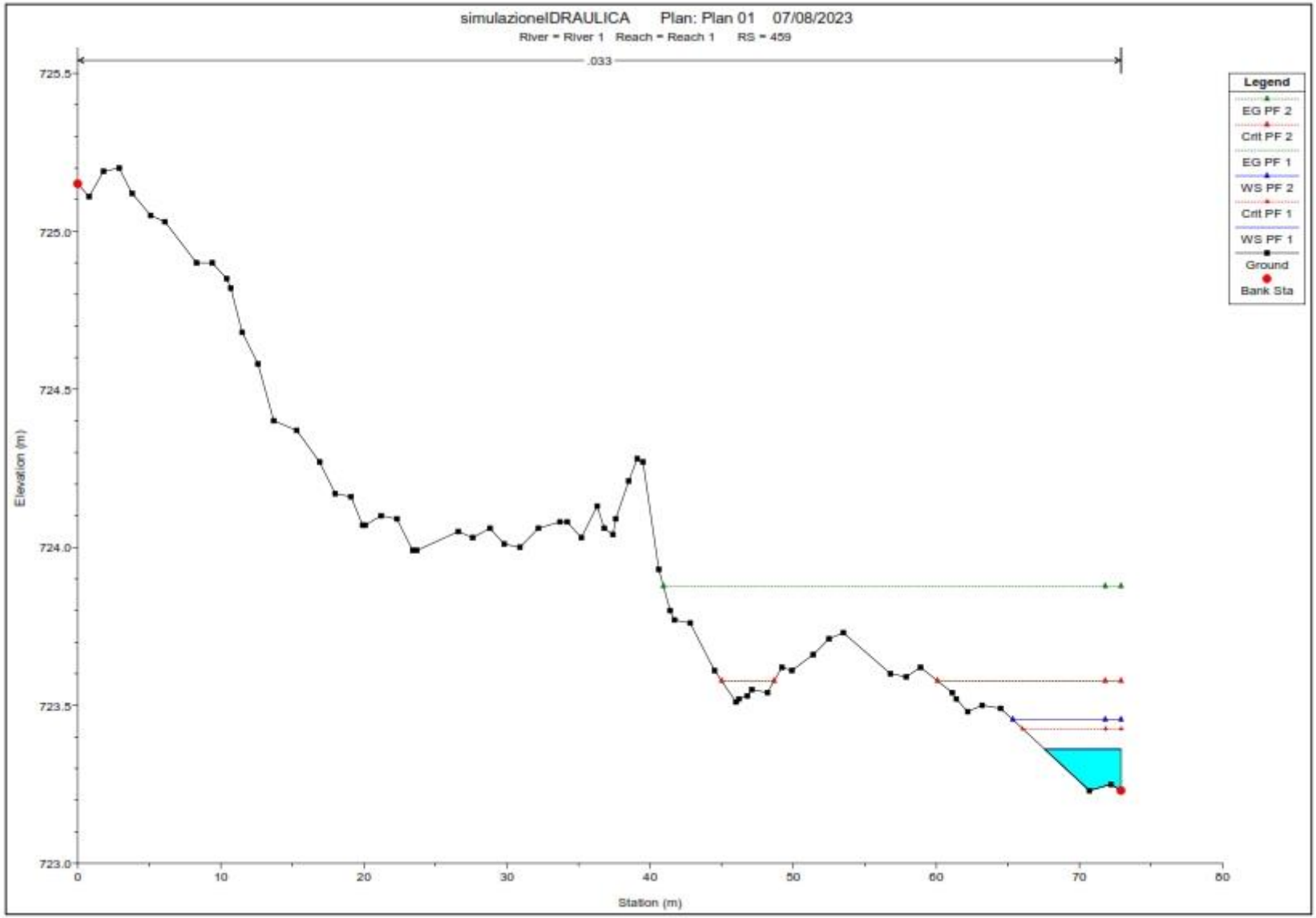
.033
Legend
EG PF 2
Crit PF 2
EG PF 1
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
727.5
727.0
726.5
726.0
725.5
725.0
724.5
724.0
0
10
20
30
40
50
60
70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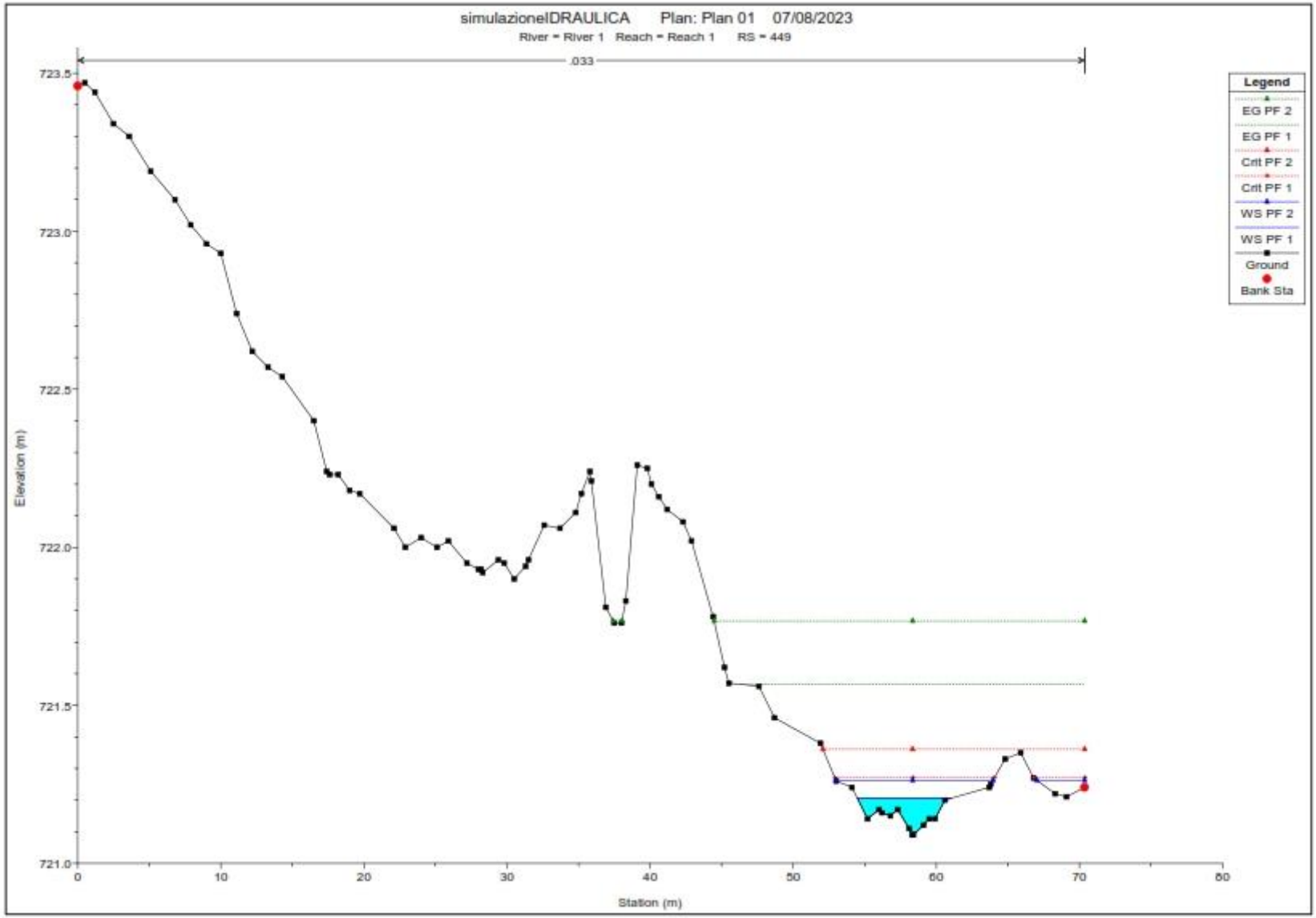
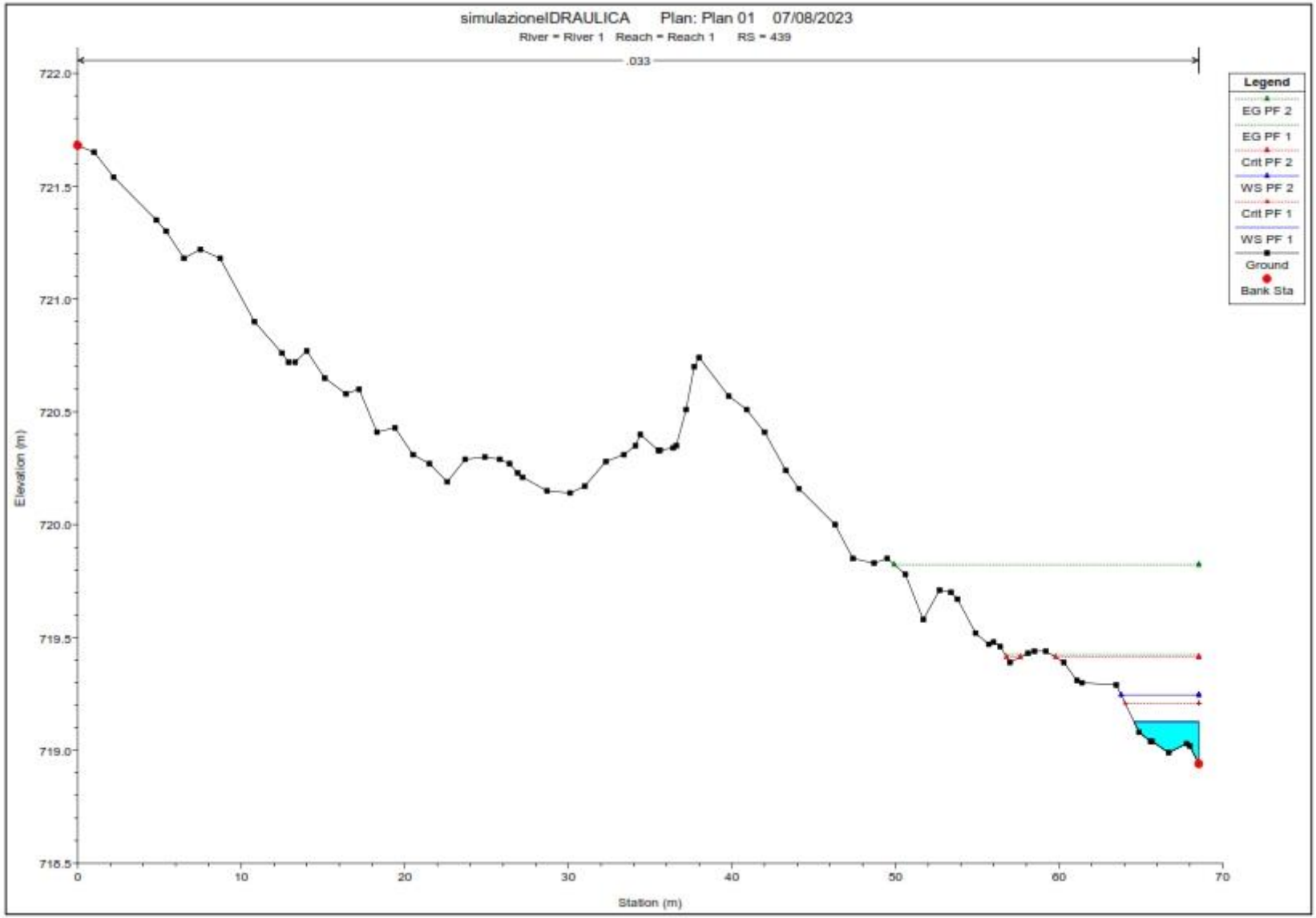
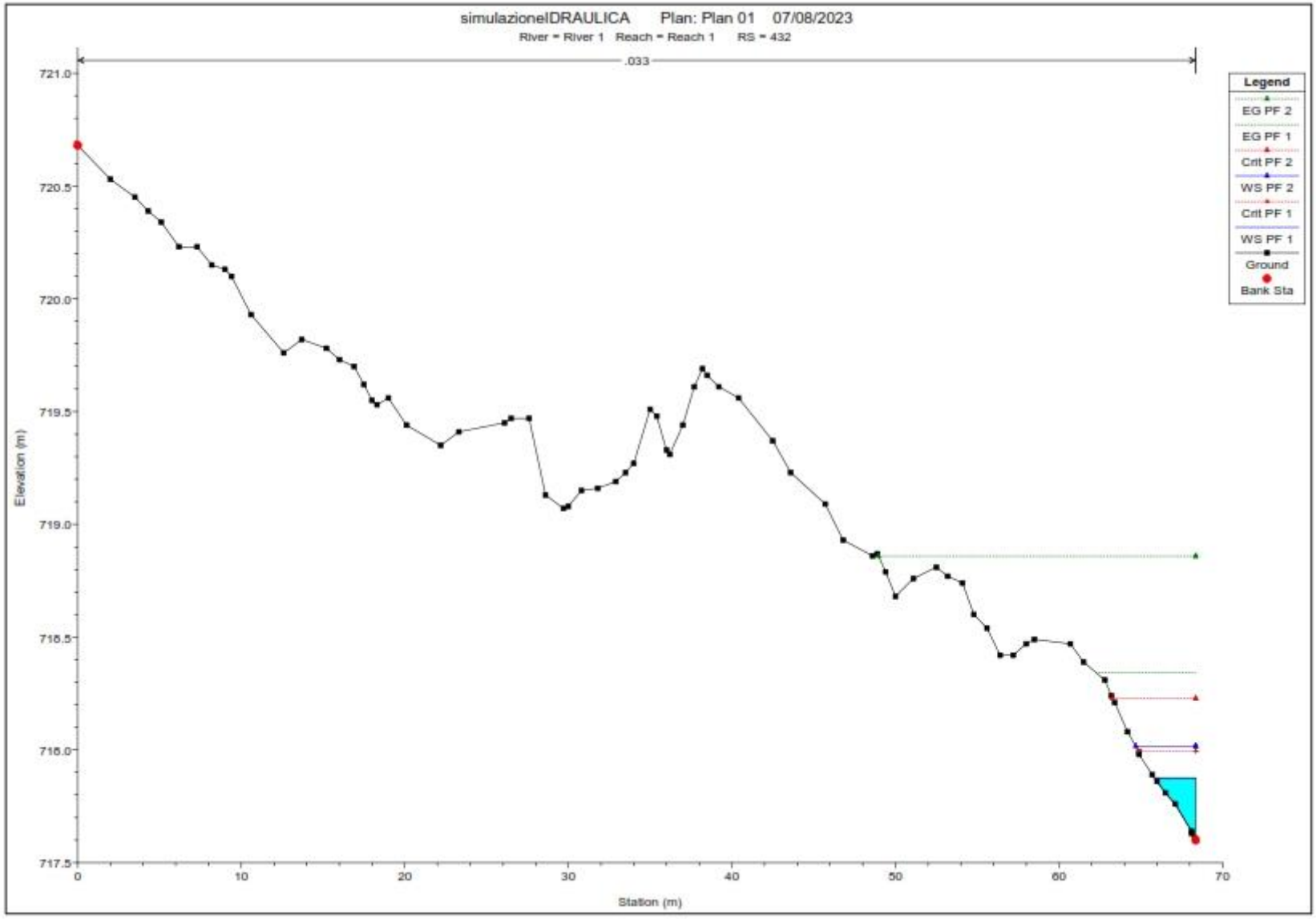
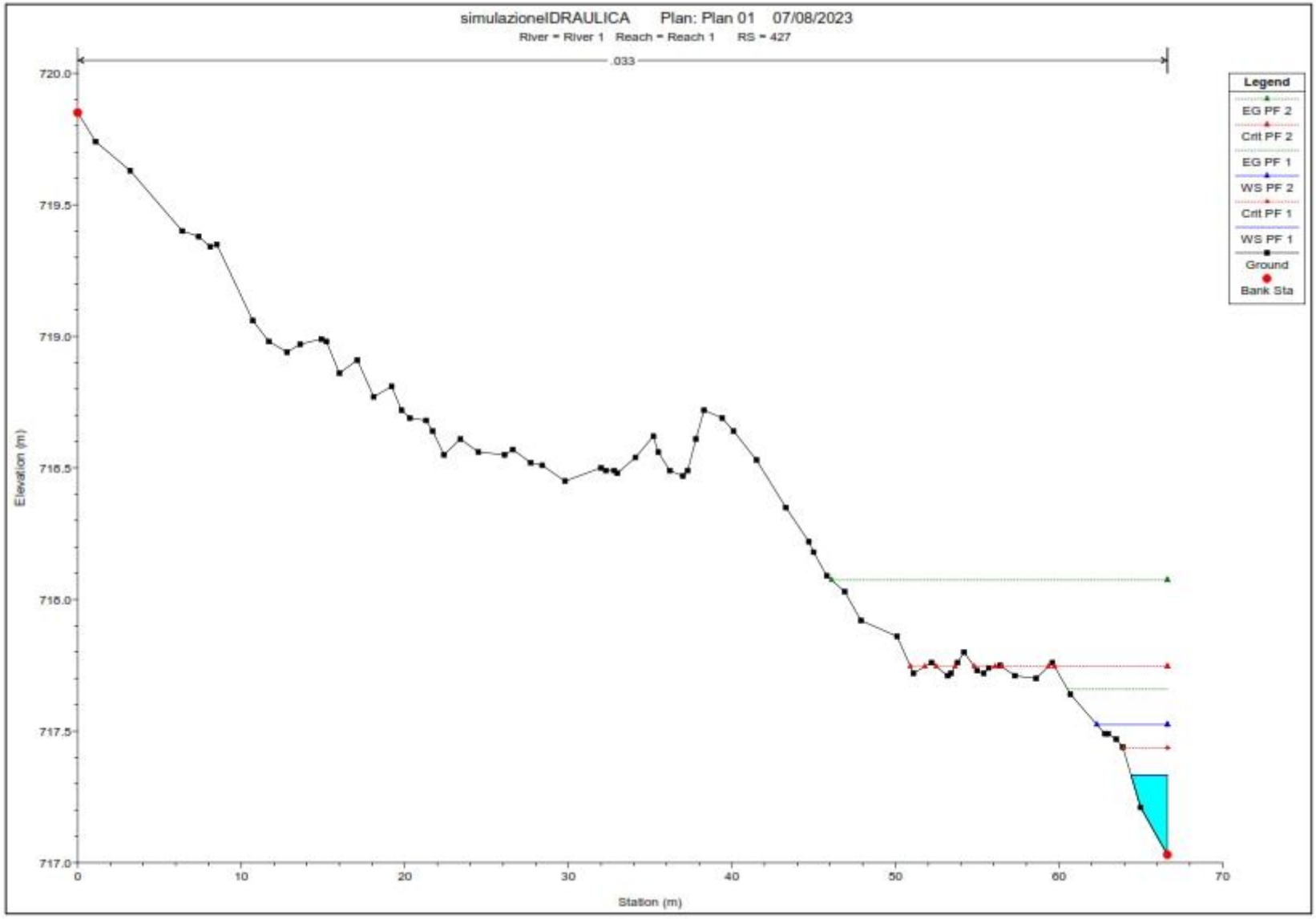
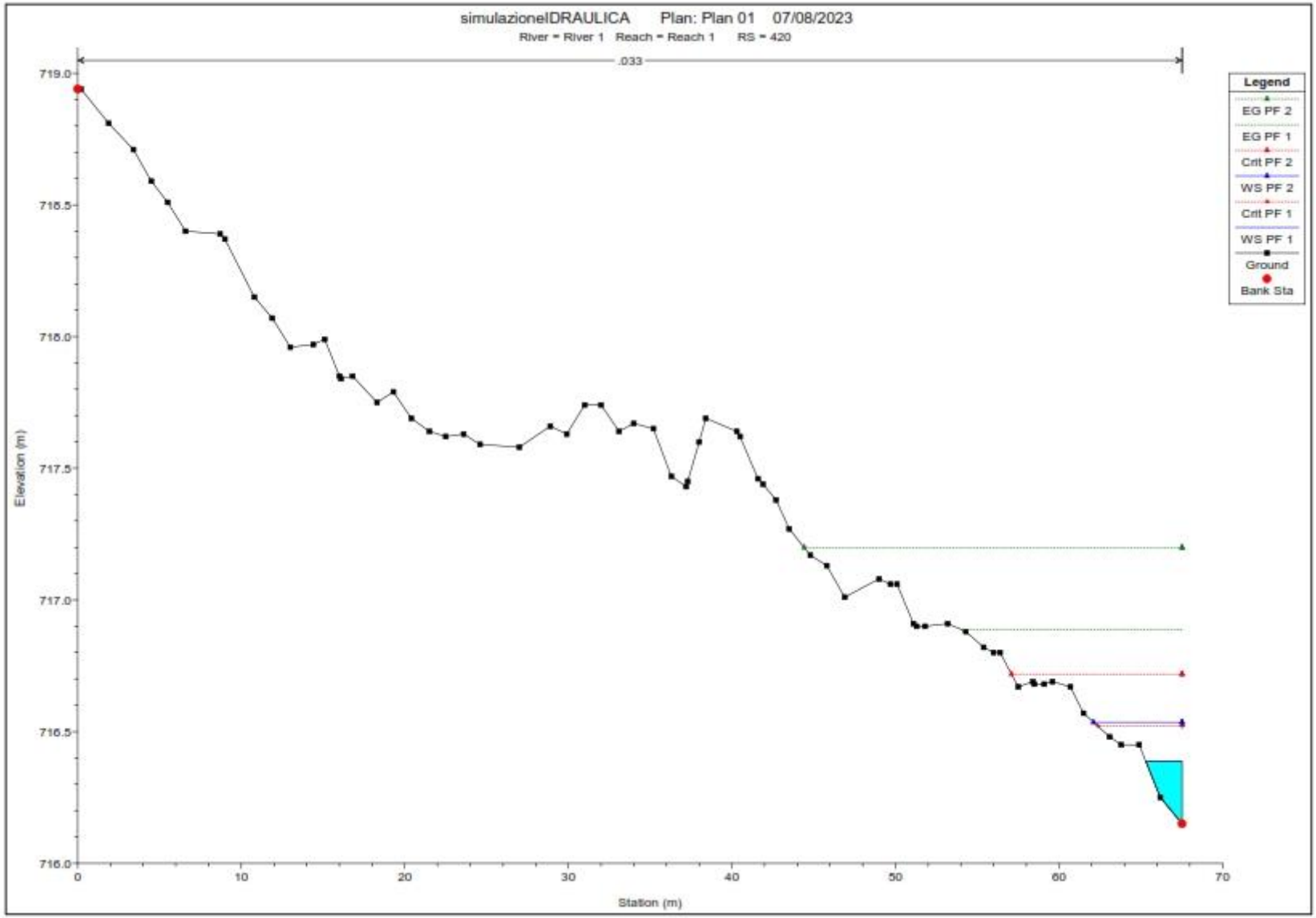
River = River 1 Reach = Reach 1 RS = 459
.033
Legend
EG PF 2
Crit PF 2
EG PF 1
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
725.5
725.0
724.5
724.0
723.5
723.0
0
10
20
30
40
50
60
70
80

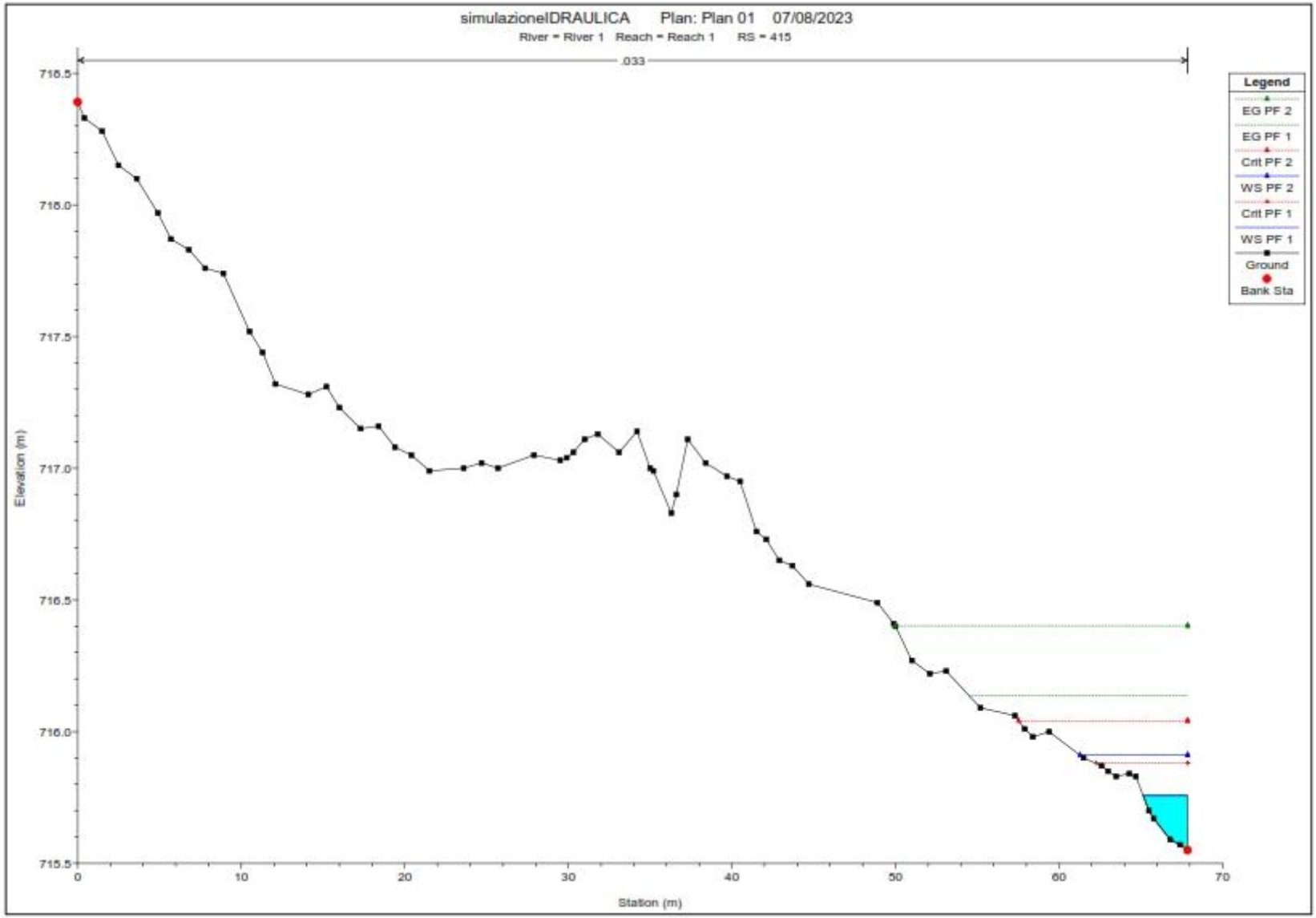

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 449
033
Legend
EG PF 2
EG PF 1
Crit PF 2
Crit PF 1
WS PF 2
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
723.5
723.0
722.5
722.0
721.5
721.0
0
10
20
30
40
50
60
70
80

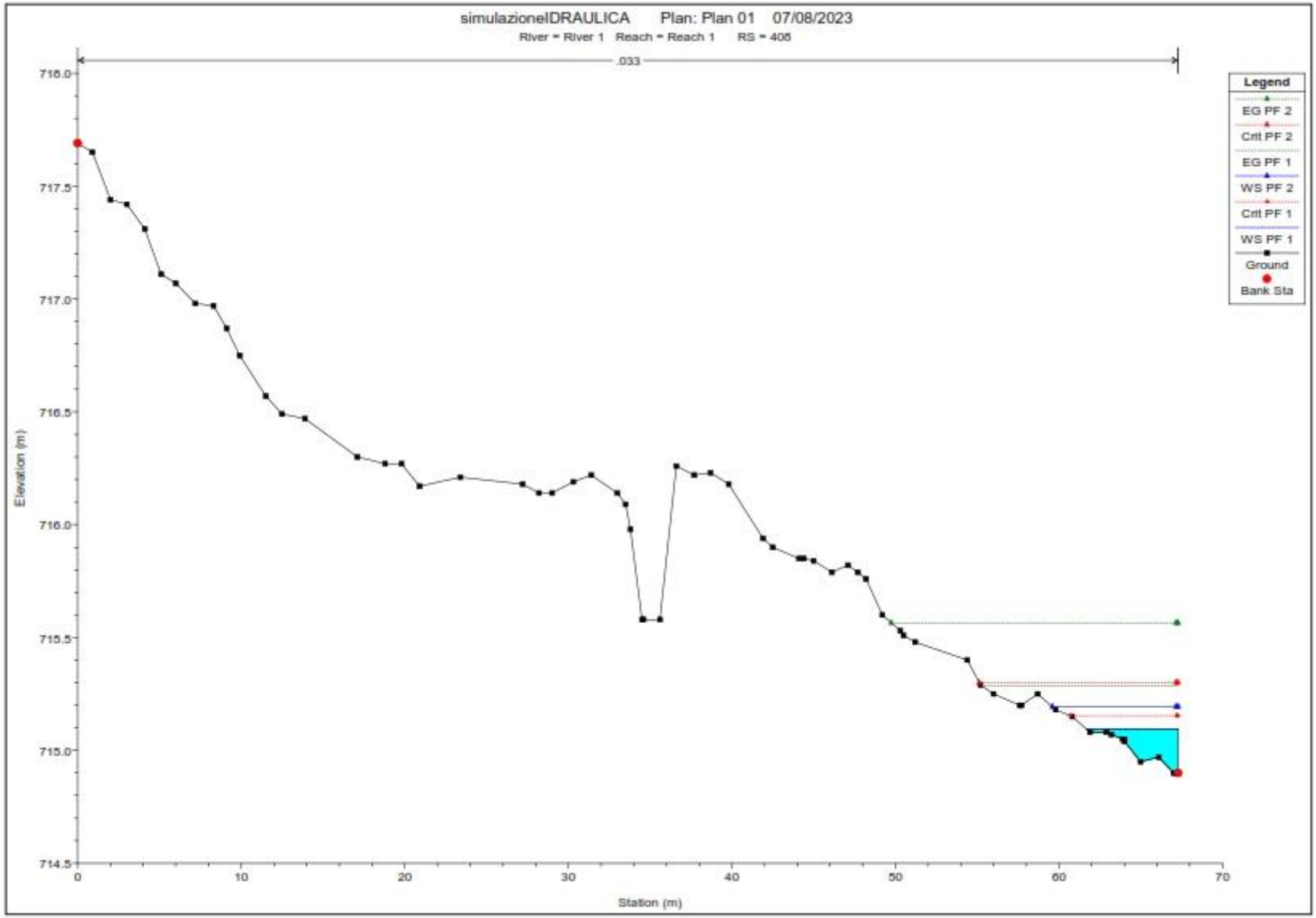

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 439
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
722.0
721.5
721.0
720.5
720.0
719.5
719.0
718.5
0
10
20
30
40
50
60
70

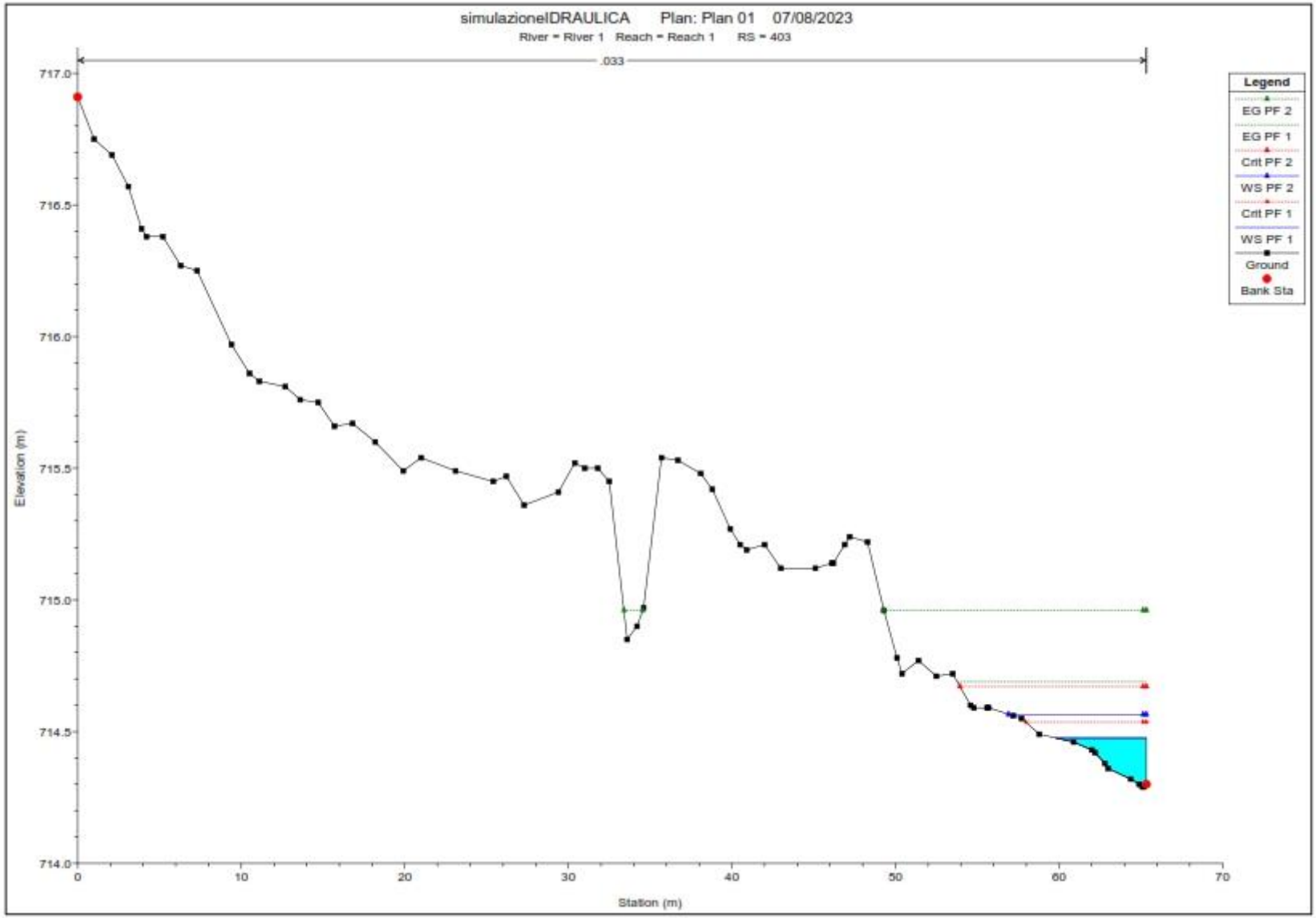

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 432
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
721.0
720.5
720.0
719.5
719.0
716.5
716.0
717.5
0
10
20
30
40
50
60
70

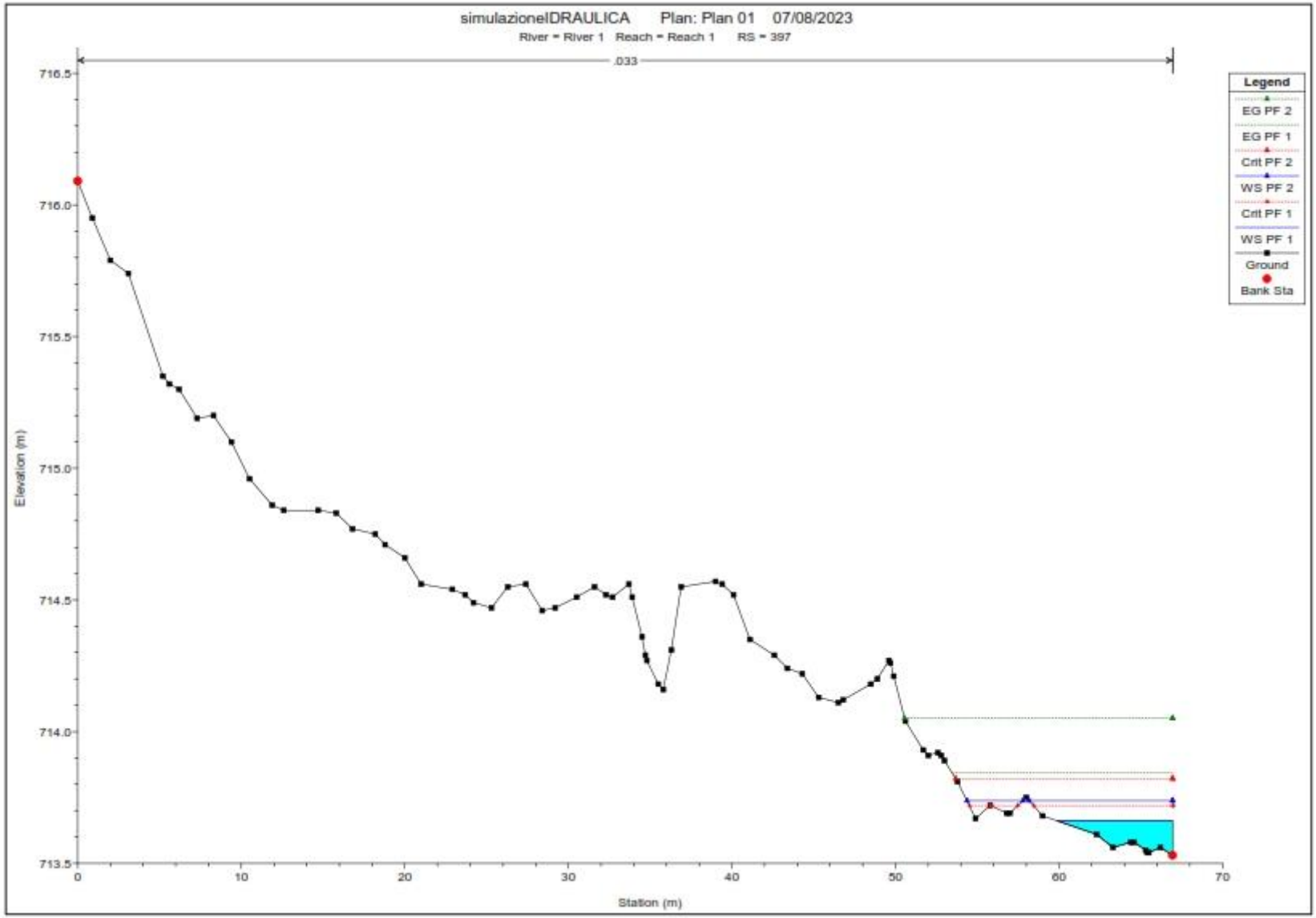

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 427
.033
Legend
EG PF 2
Crit PF 2
EG PF 1
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
720.0
719.5
719.0
718.5
718.0
717.5
717.0
0
10
20
30
40
50
60
70
Station (m)

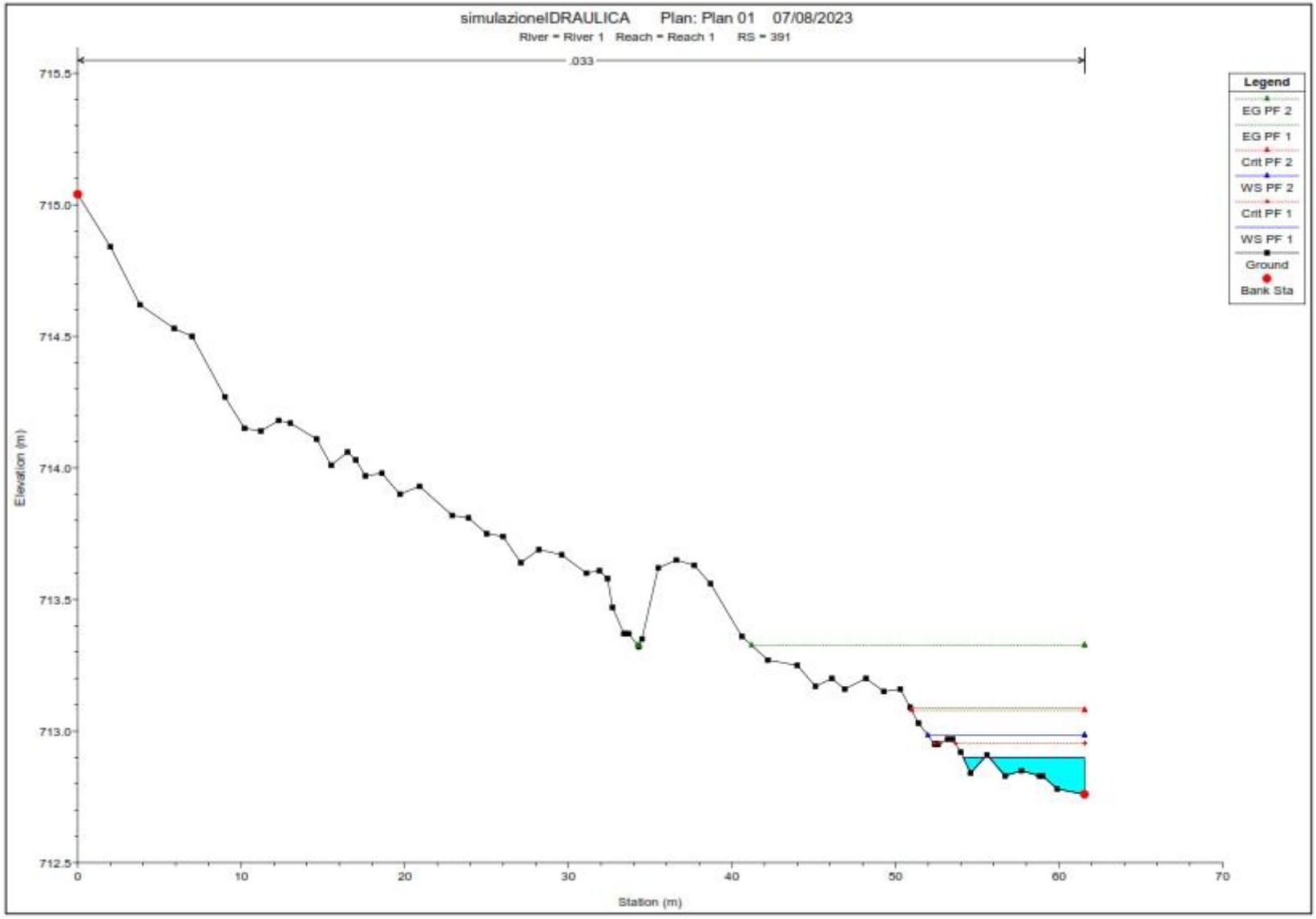

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 420
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
719.0
718.5
718.0
717.5
717.0
716.5
716.0
0
10
20
30
40
50
60
70
Station (m)

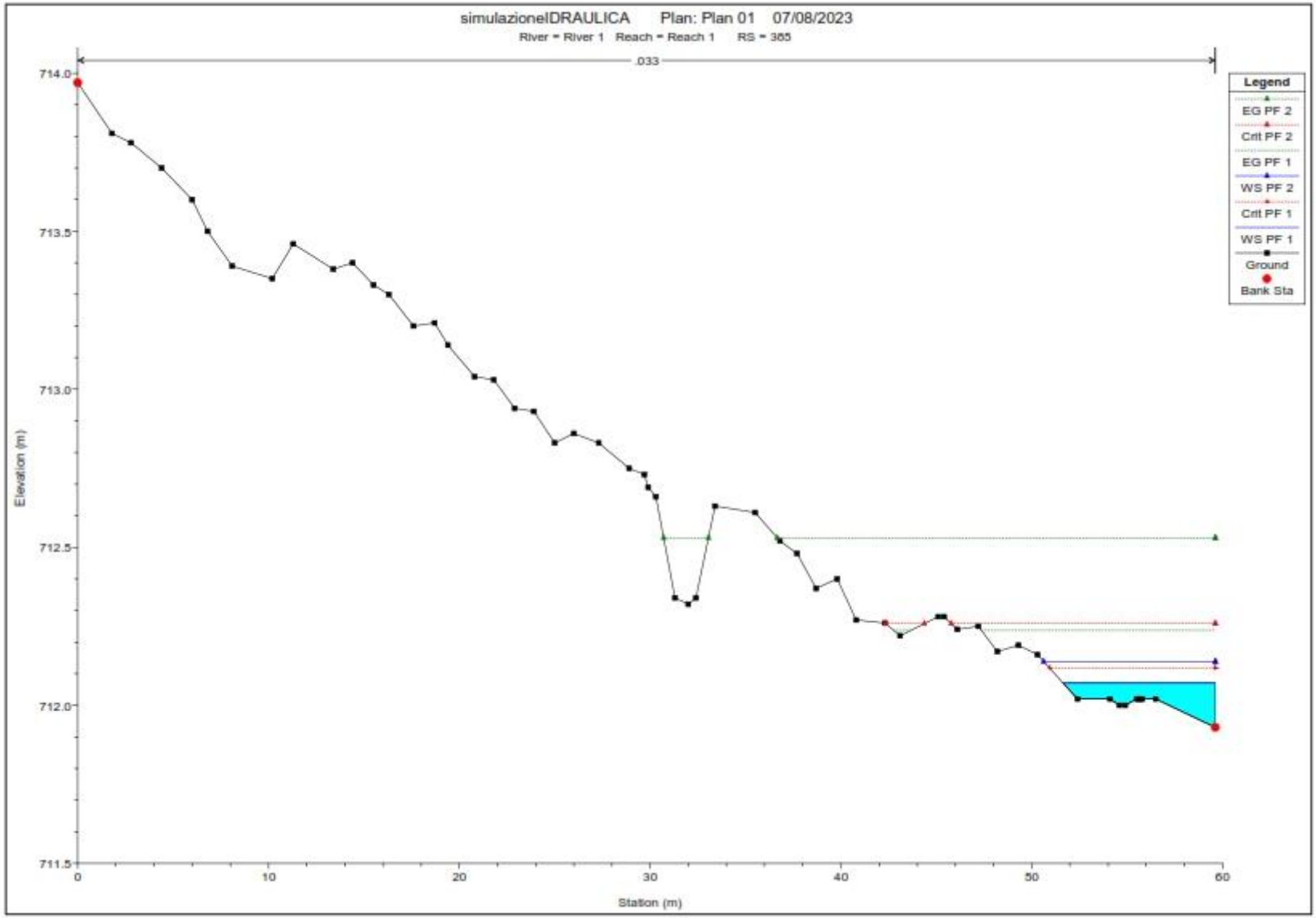

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 415
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
716.5
716.0
717.5
717.0
716.5
716.0
715.5
0
10
20
30
40
50
60
70
Station (m)

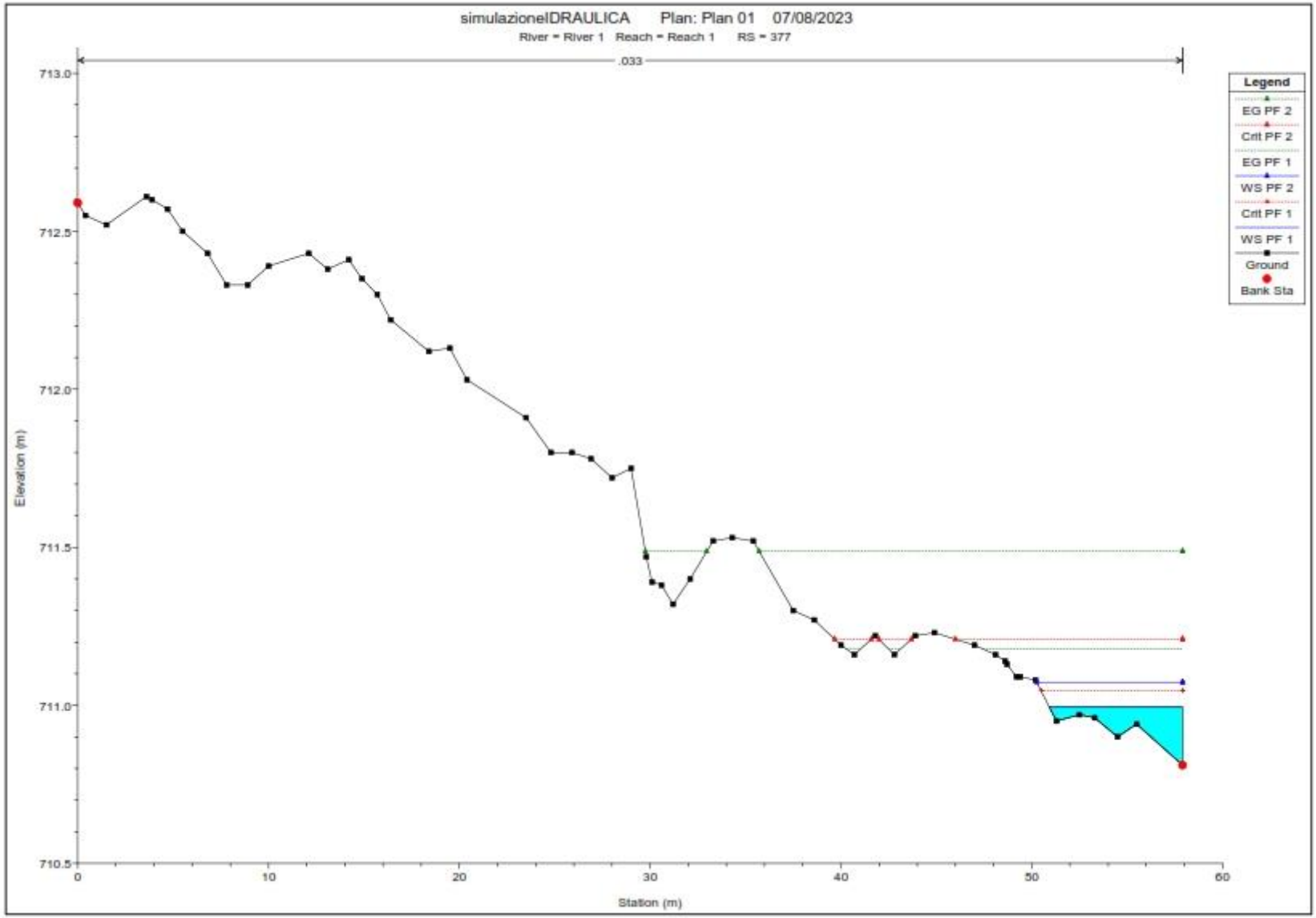

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 406
.033
Legend
EG PF 2
Crit PF 2
EG PF 1
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
716.0
717.5
717.0
716.5
716.0
715.5
715.0
714.5
0
10
20
30
40
50
60
70

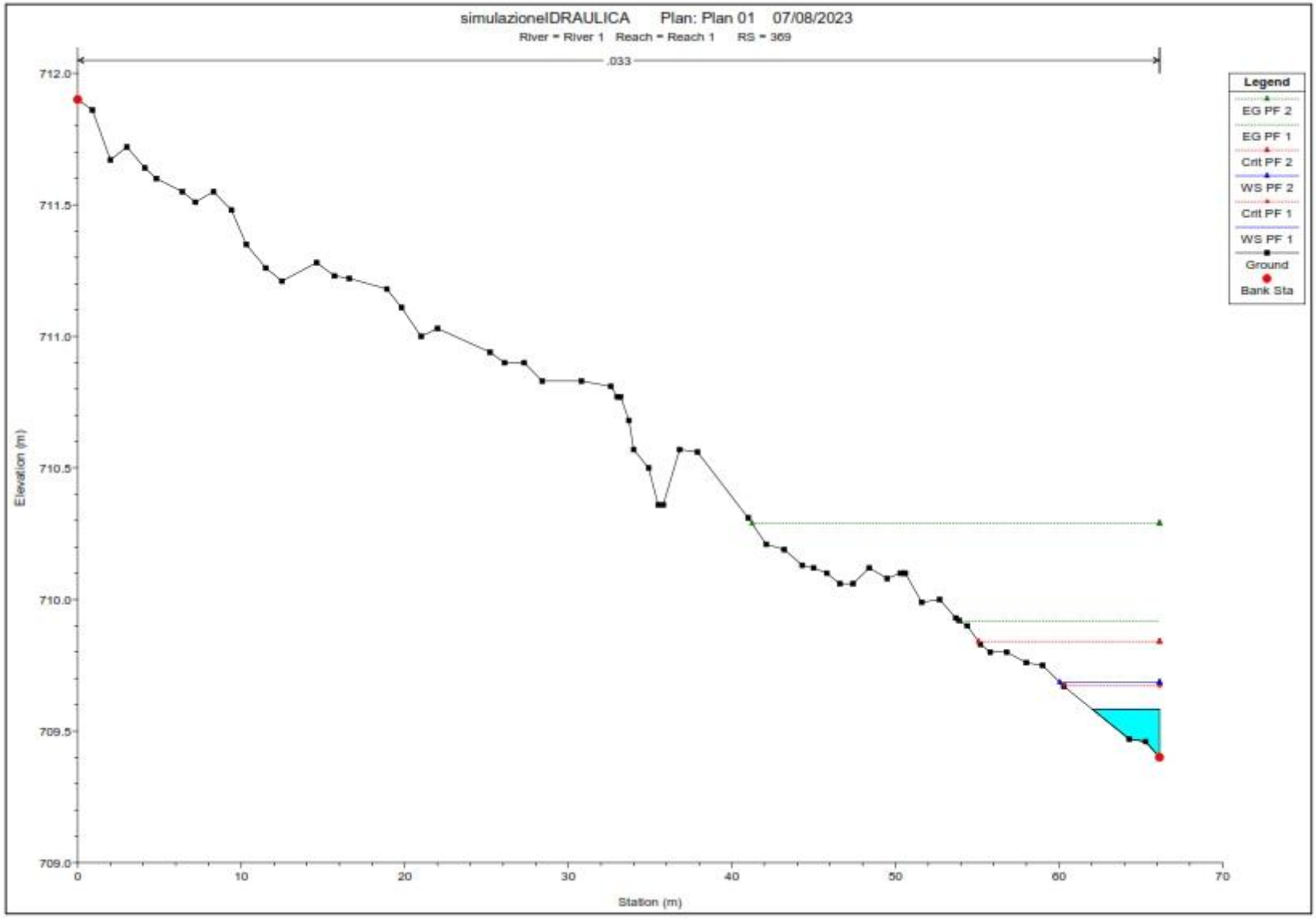

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 403
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
717.0
716.5
716.0
715.5
715.0
714.5
714.0
0
10
20
30
40
50
60
70

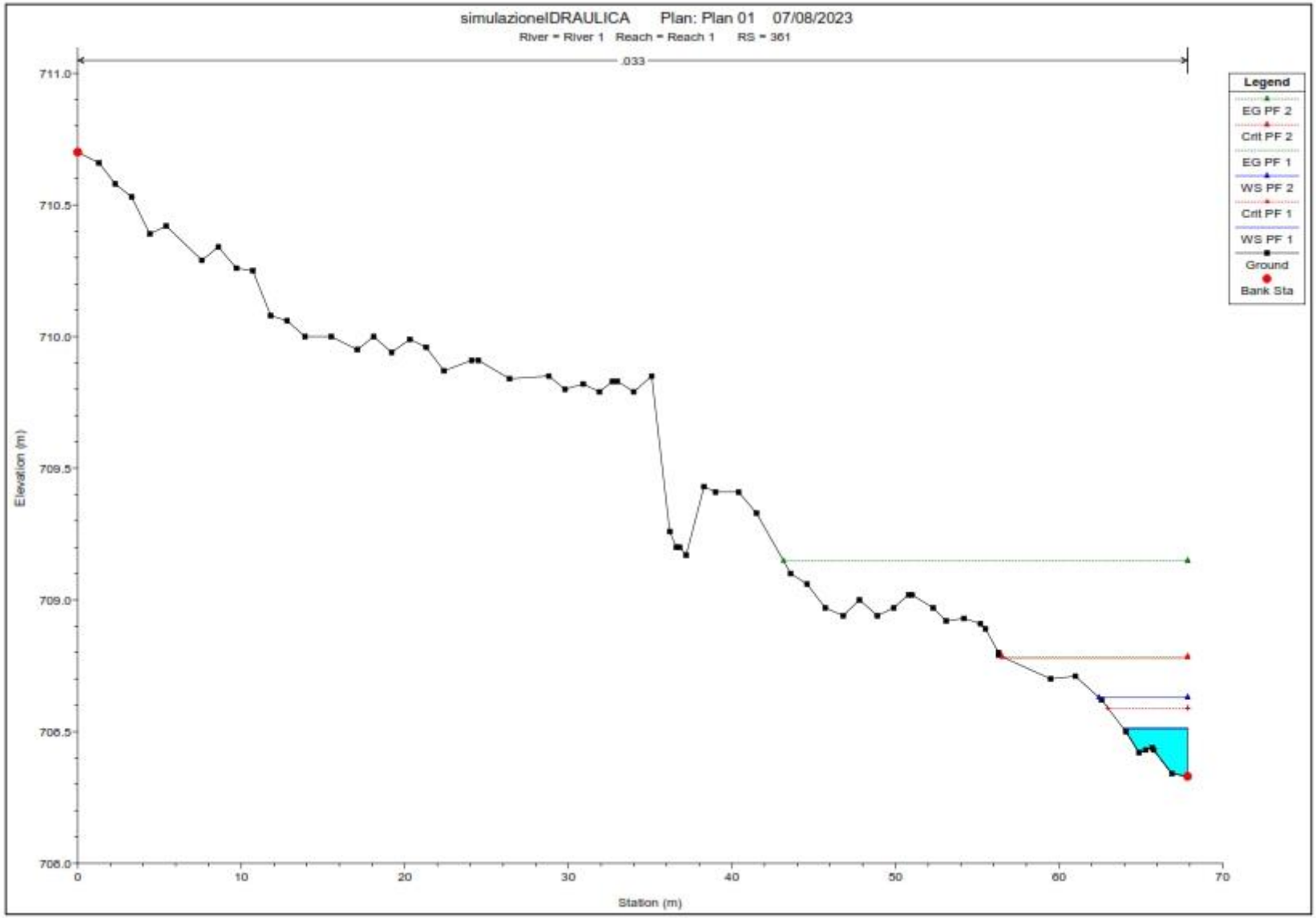

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 397
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
716.5
716.0
715.5
715.0
714.5
714.0
713.5
0
10
20
30
40
50
60
70
Station (m)

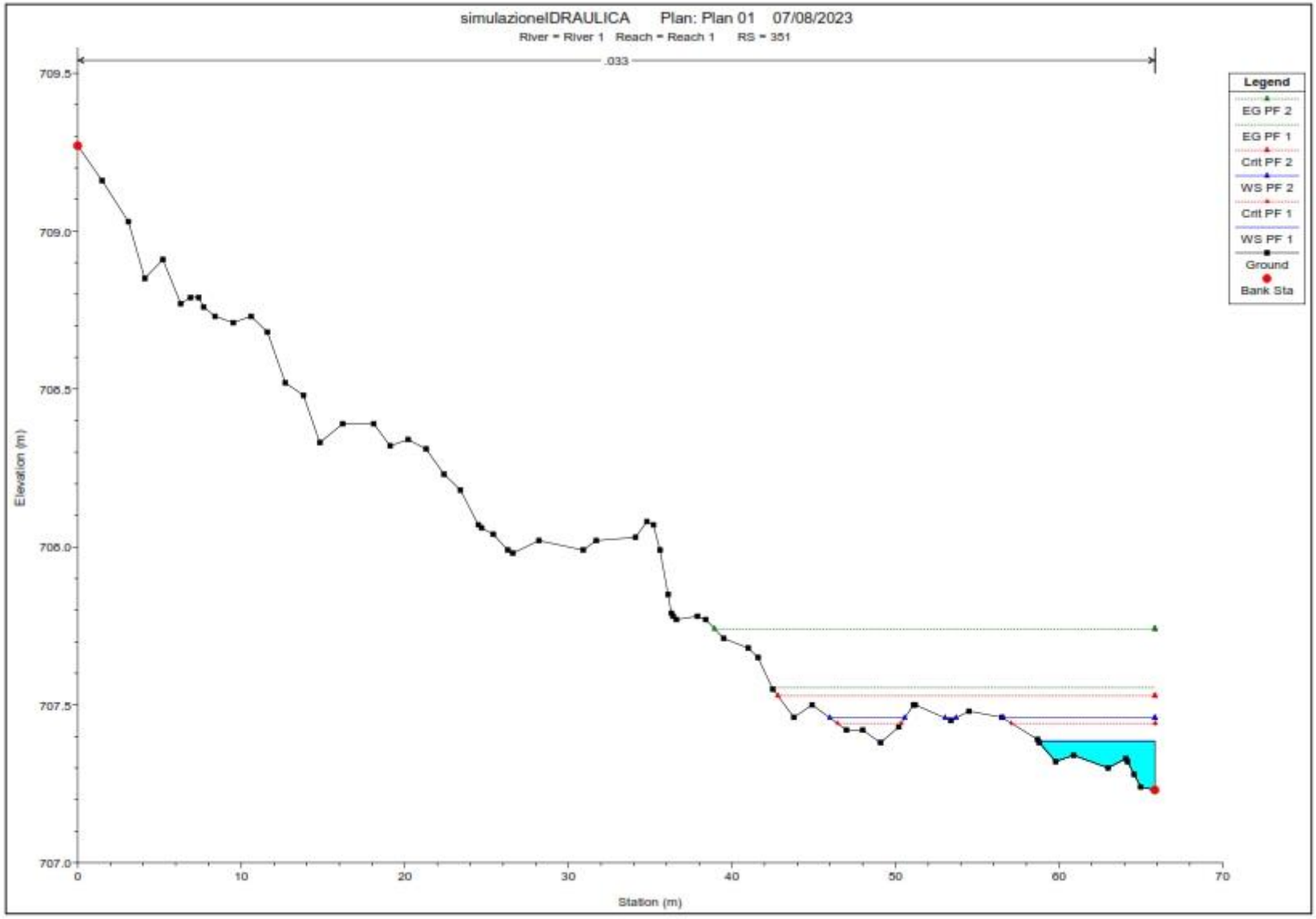

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 391
033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
715.5
715.0
714.5
714.0
713.5
713.0
712.5
0
10
20
30
40
50
60
70

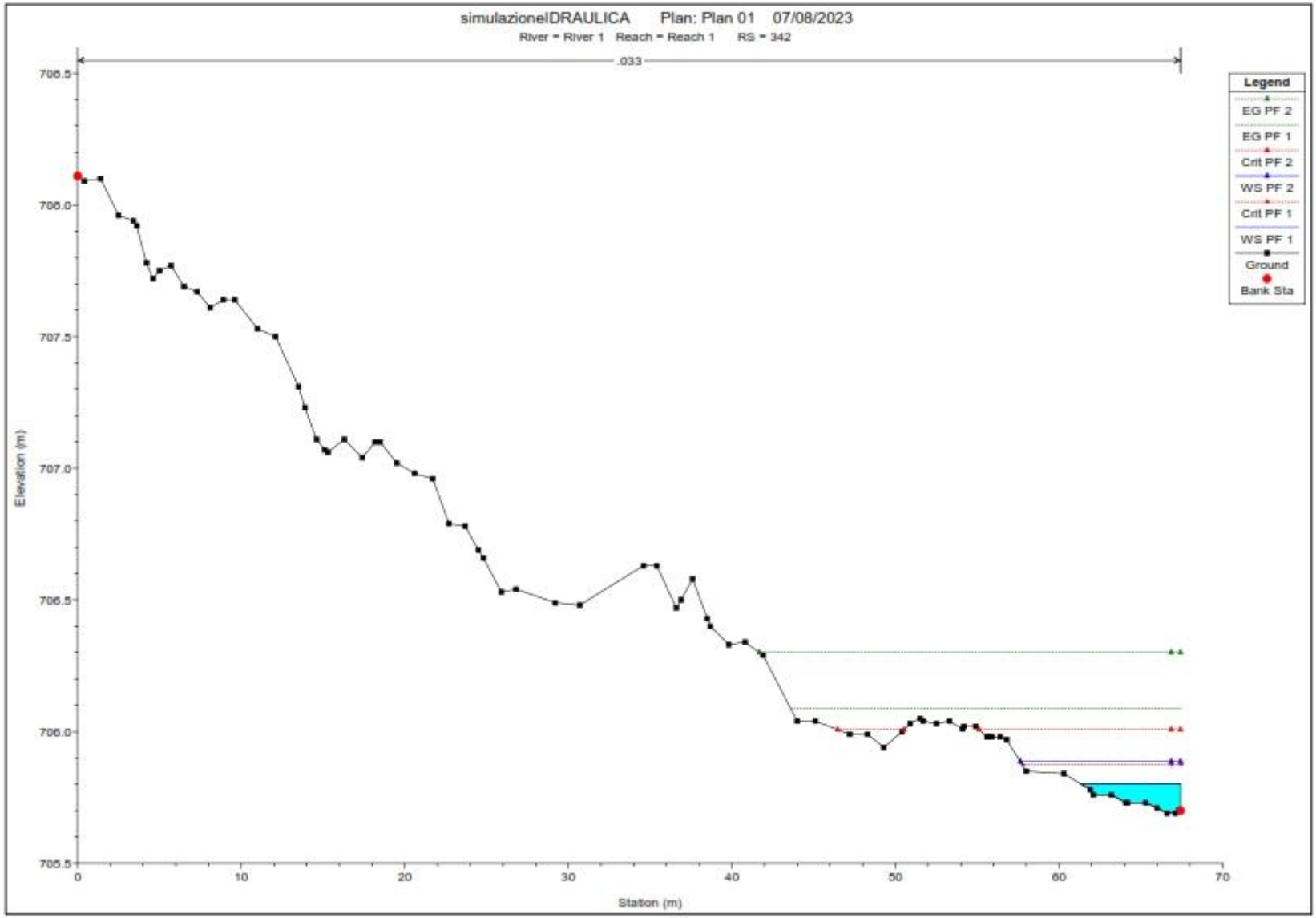

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 385
.033
Legend
EG PF 2
Crit PF 2
EG PF 1
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
714.0
713.5
713.0
712.5
712.0
711.5
0
10
20
30
40
50
60
Station (m)

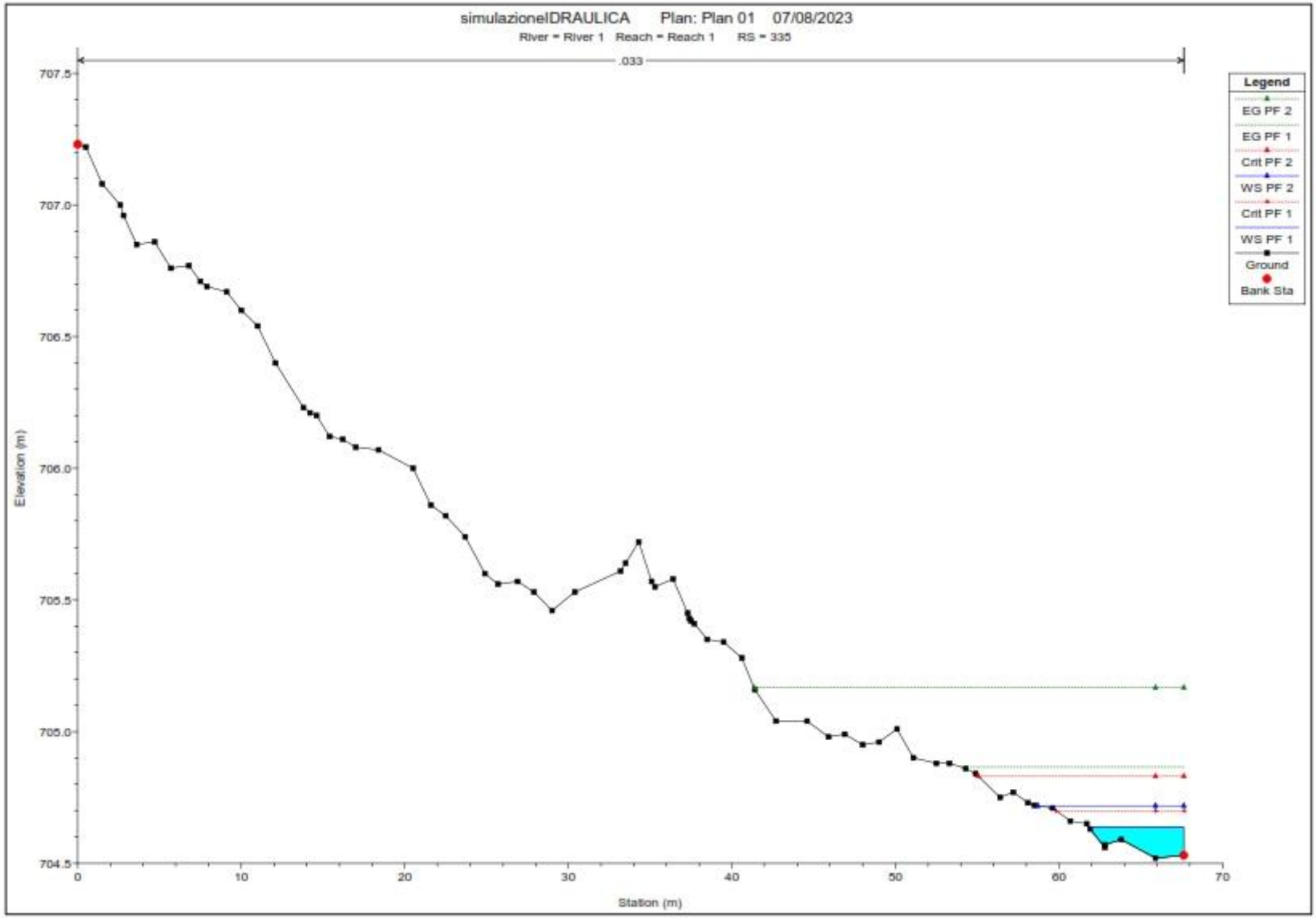

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 377
.033
Legend
EG PF 2
Crit PF 2
EG PF 1
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
713.0
712.5
712.0
711.5
711.0
710.5
Elevation (m)
0
10
20
30
40
50
60
Station (m)

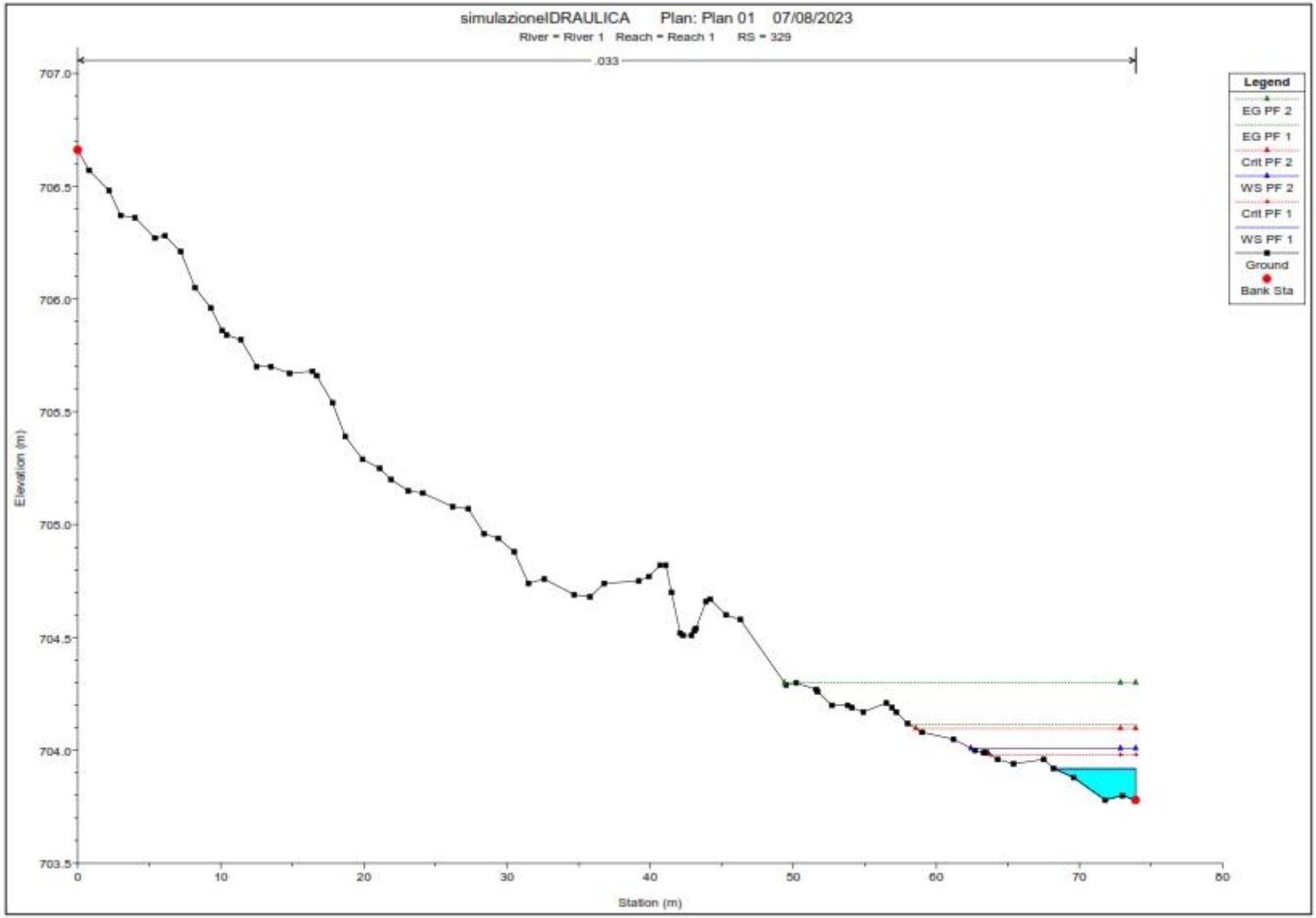

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 369
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
712.0
711.5
711.0
710.5
710.0
709.5
709.0
0
10
20
30
40
50
60
70
Station (m)

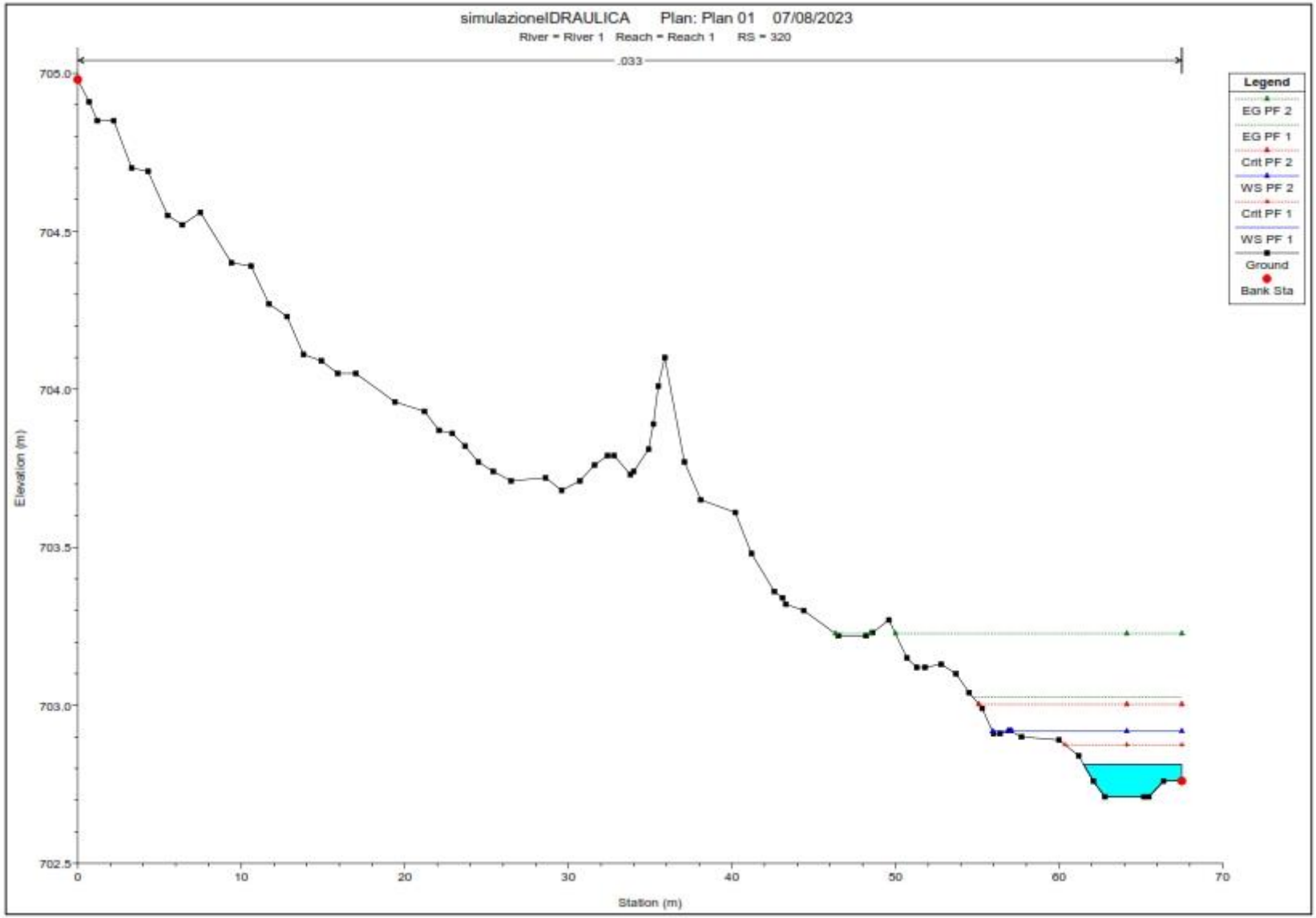

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 361
.033
Legend
EG PF 2
Crit PF 2
EG PF 1
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
711.0
710.5
710.0
709.5
709.0
706.5
706.0
0
10
20
30
40
50
60
70

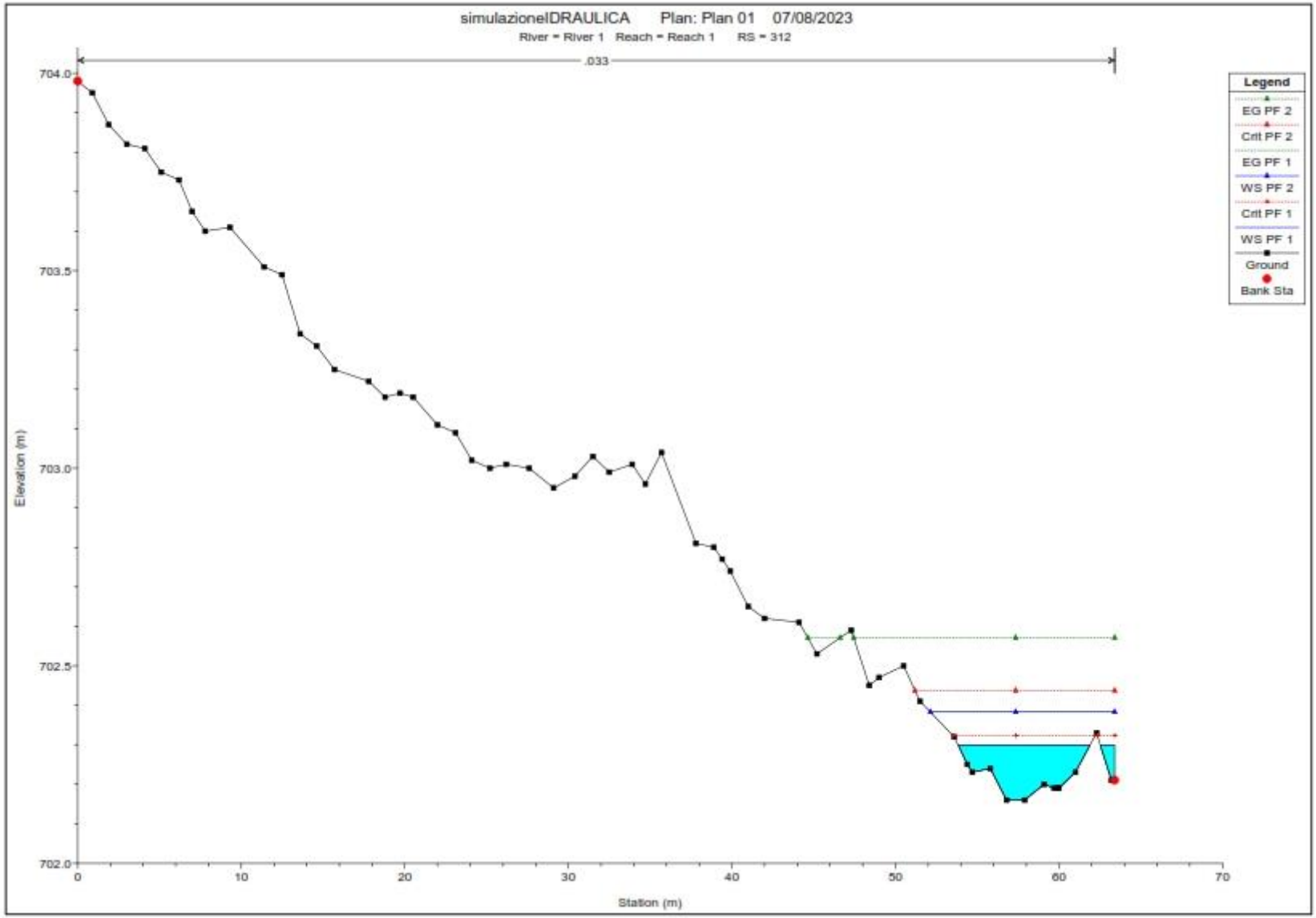

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 351
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
709.5
709.0
708.5
708.0
707.5
707.0
0
10
20
30
40
50
60
70

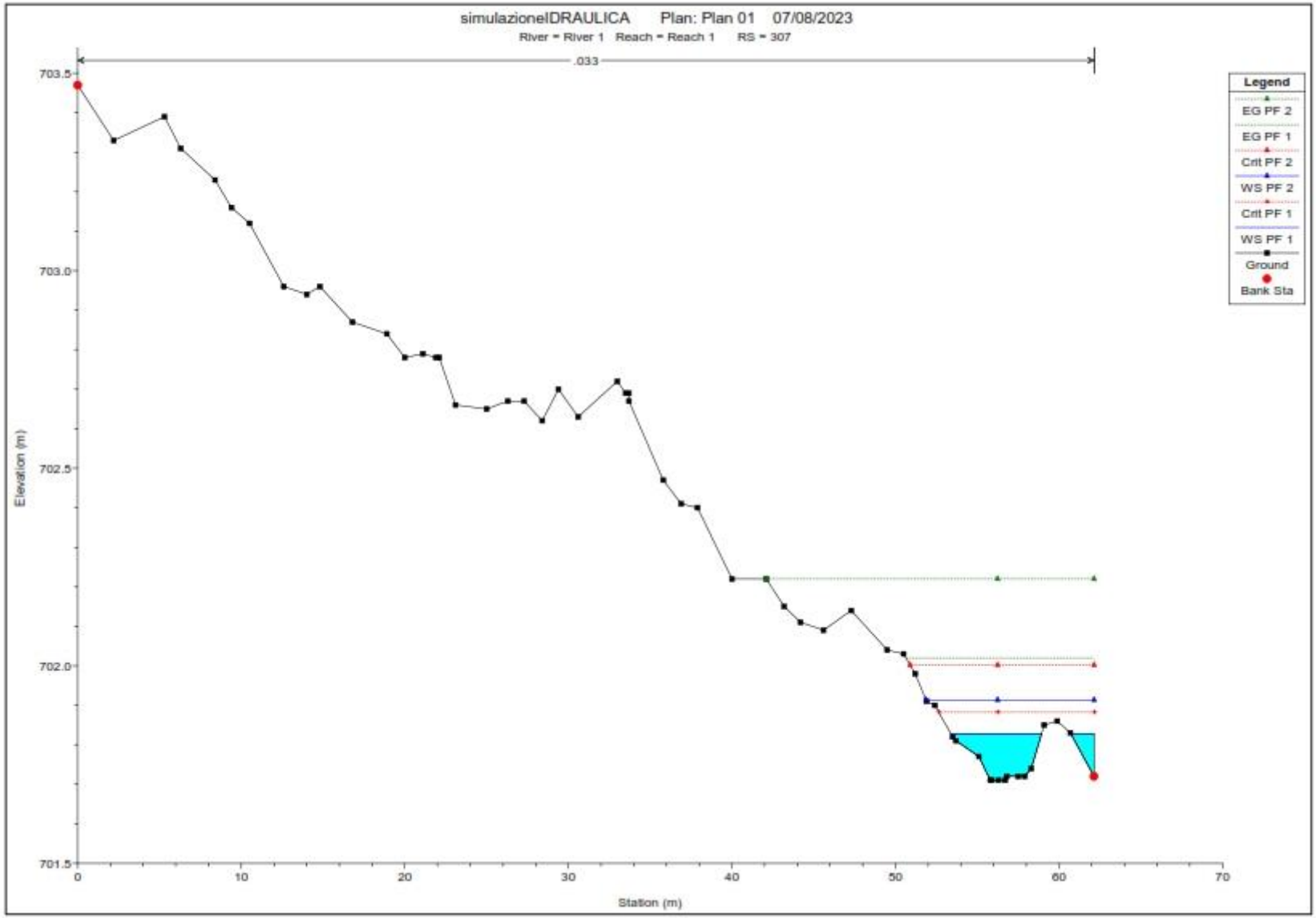

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 342
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
706.5
706.0
707.5
707.0
706.5
706.0
705.5
0
10
20
30
40
50
60
70


simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 335
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
707.5
707.0
706.5
706.0
705.5
705.0
704.5
0
10
20
30
40
50
60
70

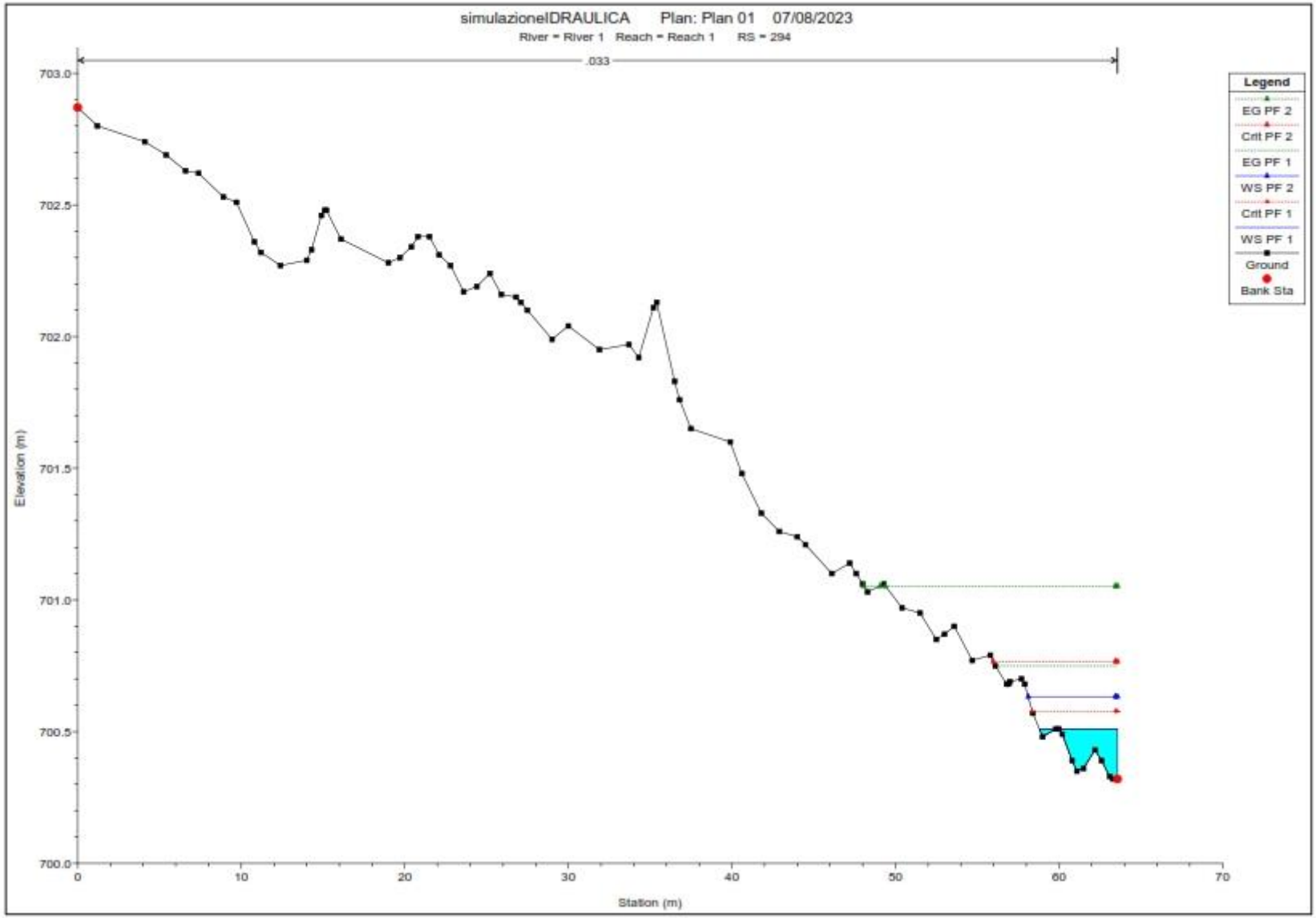

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 329
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
707.0
706.5
706.0
705.5
705.0
704.5
704.0
703.5
0
10
20
30
40
50
60
70
80

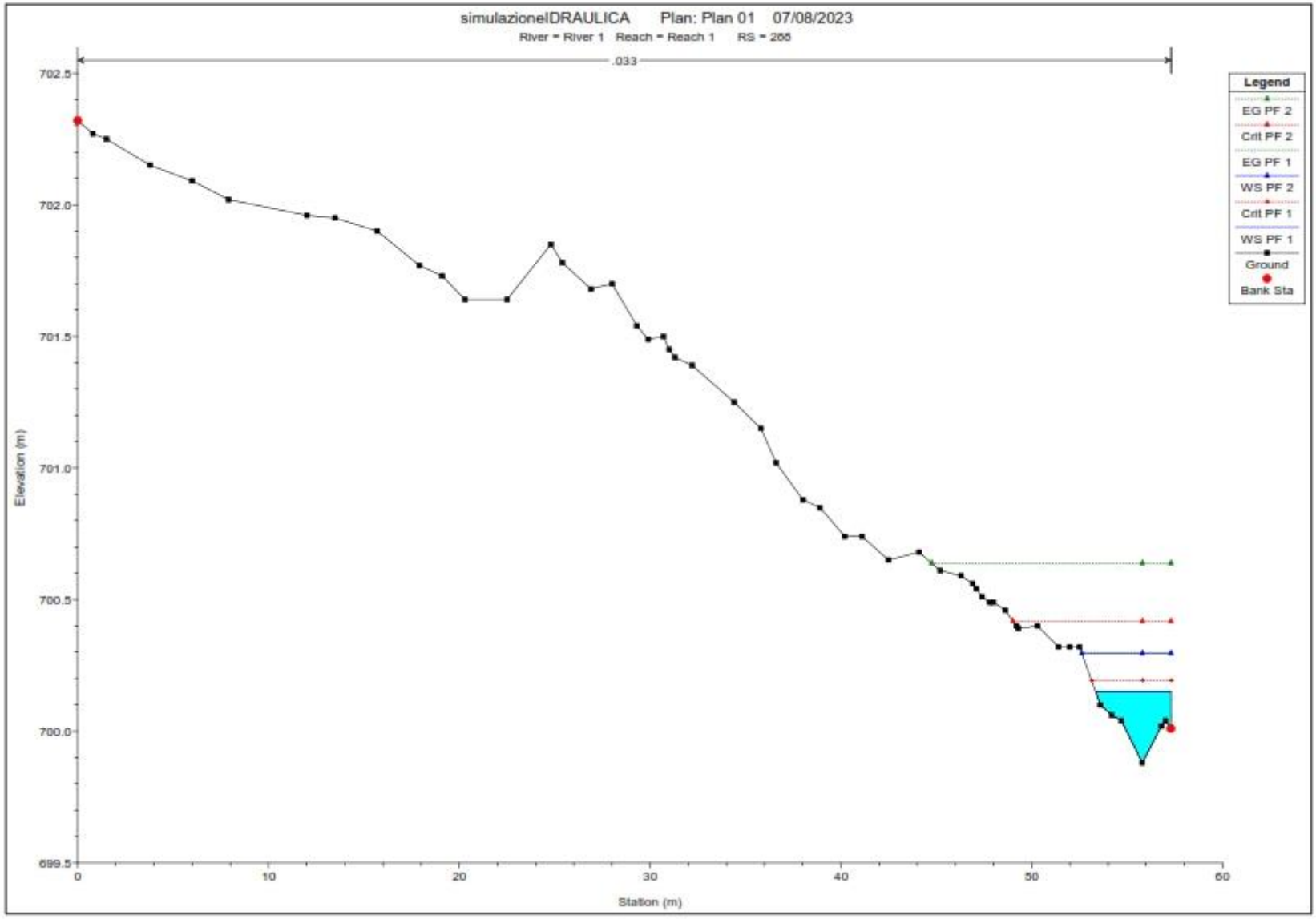

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 320
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
705.0
704.5
704.0
703.5
703.0
702.5
0
10
20
30
40
50
60
70

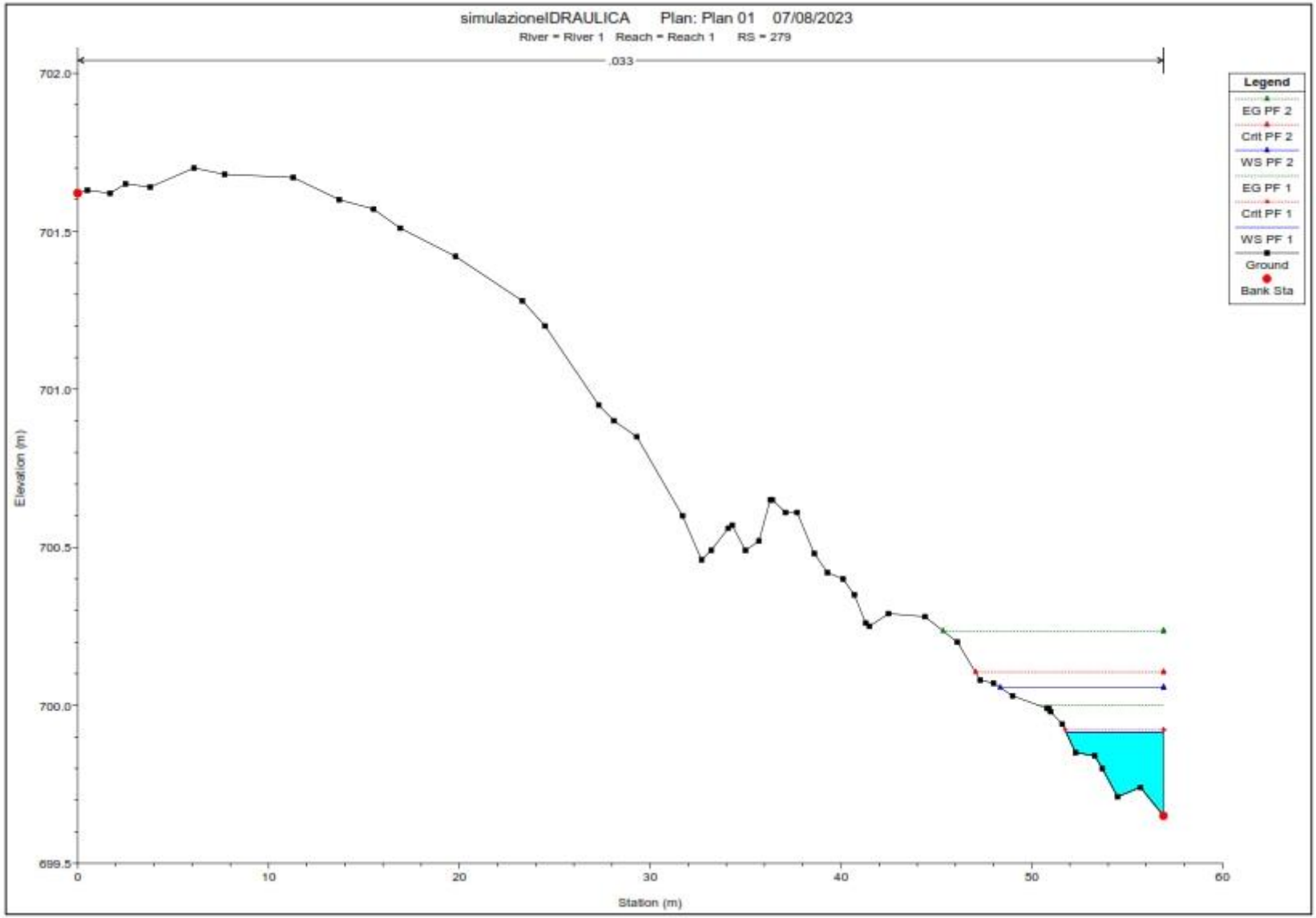

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 312
.033
Legend
EG PF 2
Crit PF 2
EG PF 1
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
704.0
703.5
703.0
702.5
702.0
0
10
20
30
40
50
60
70
Station (m)

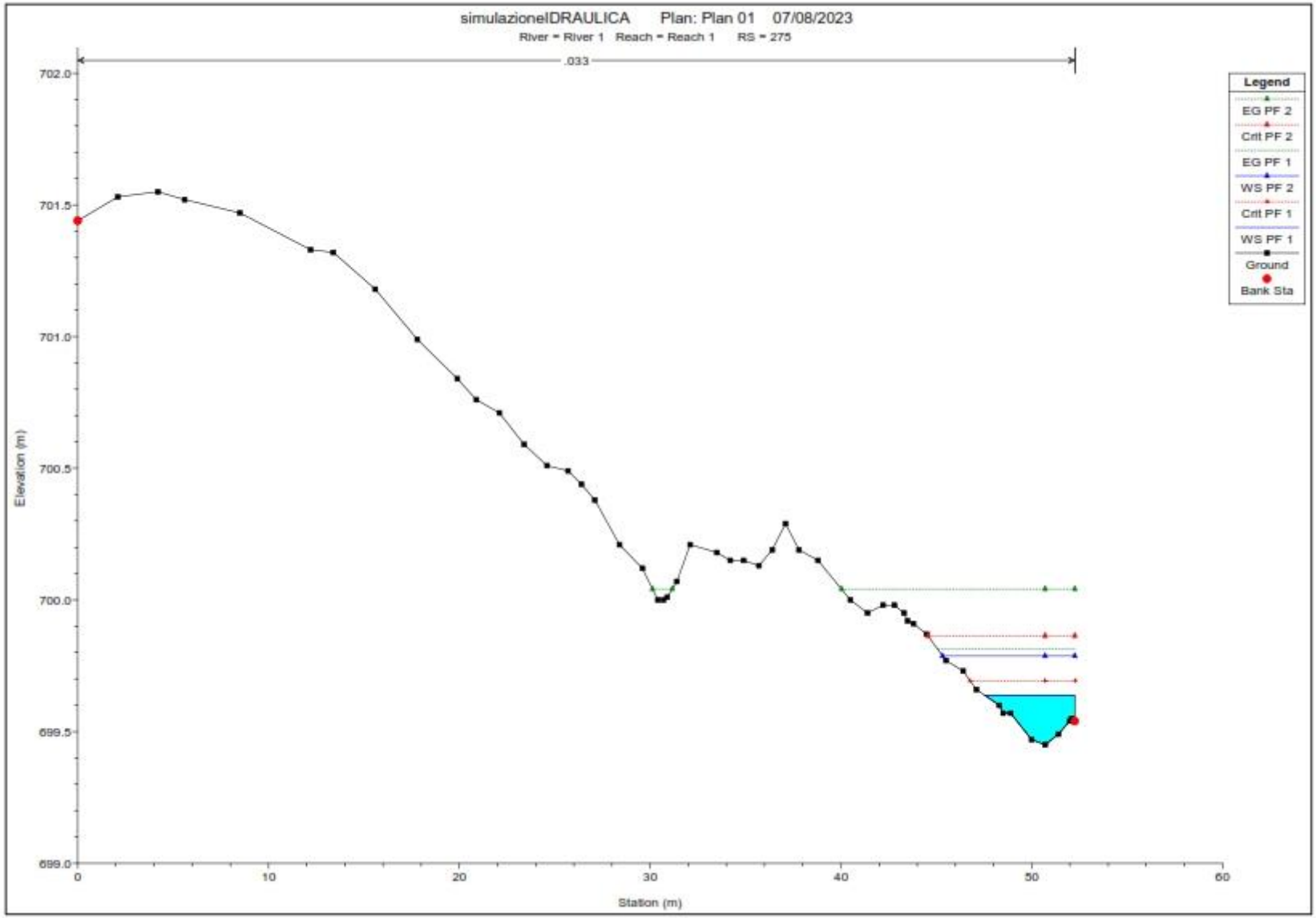

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 307
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
703.5
703.0
702.5
702.0
701.5
0
10
20
30
40
50
60
70
Station (m)

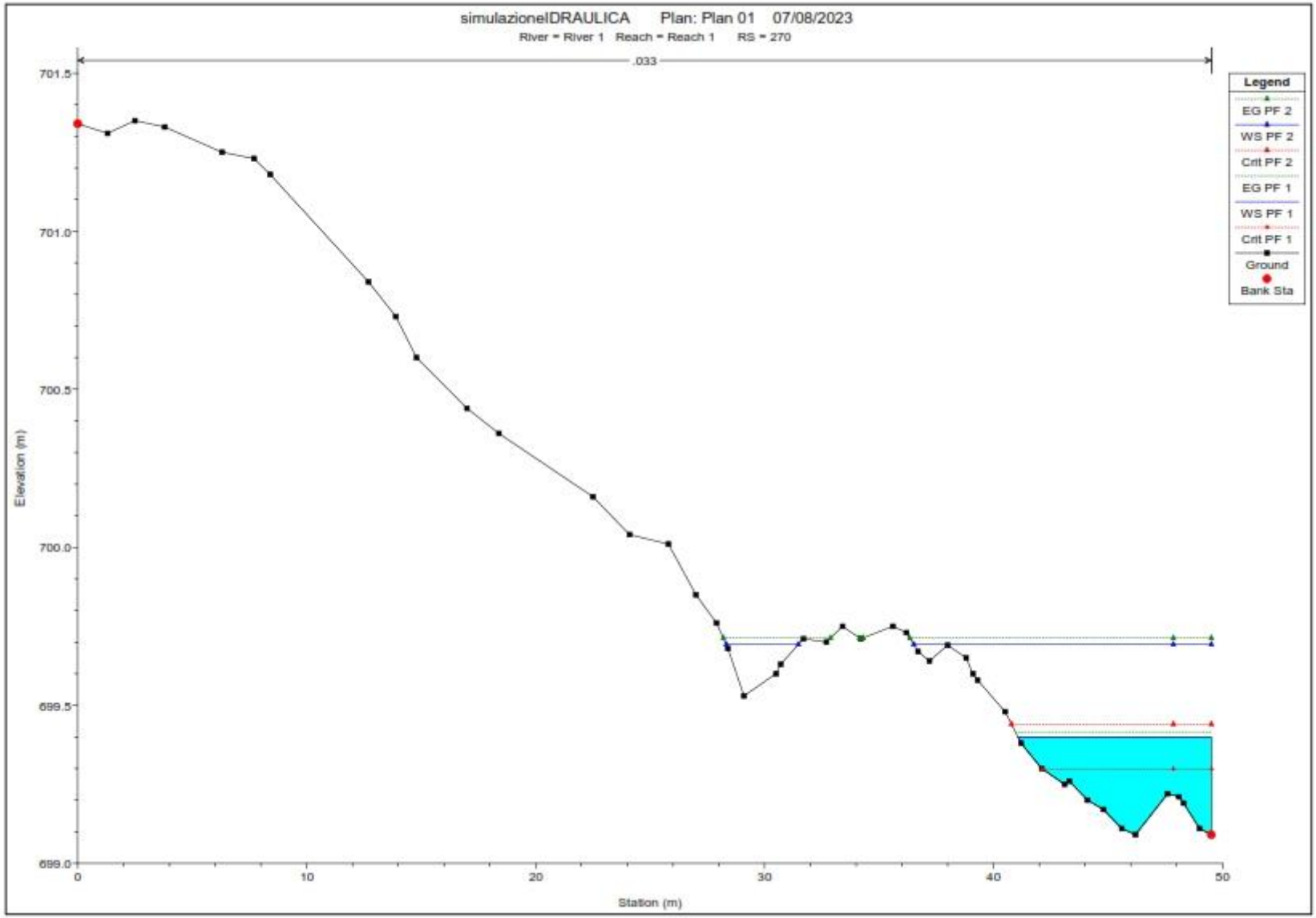

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 301
.033
Legend
EG PF 2
Crit PF 2
EG PF 1
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
703.5
703.0
702.5
702.0
701.5
701.0
0
10
20
30
40
50
60
70
Station (m)

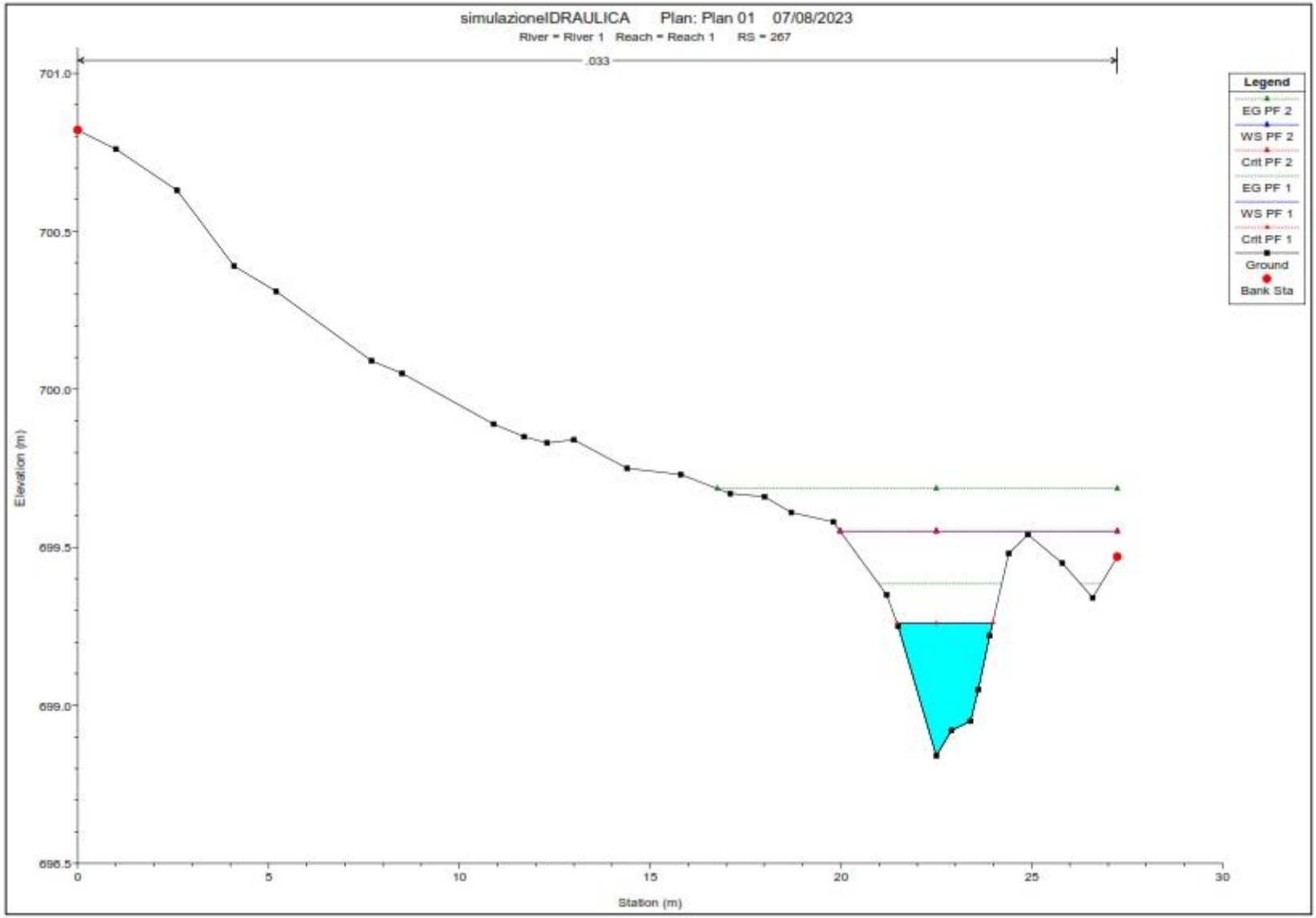

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 294
.033
Legend
EG PF 2
Crit PF 2
EG PF 1
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
703.0
702.5
702.0
701.5
701.0
700.5
700.0
0
10
20
30
40
50
60
70

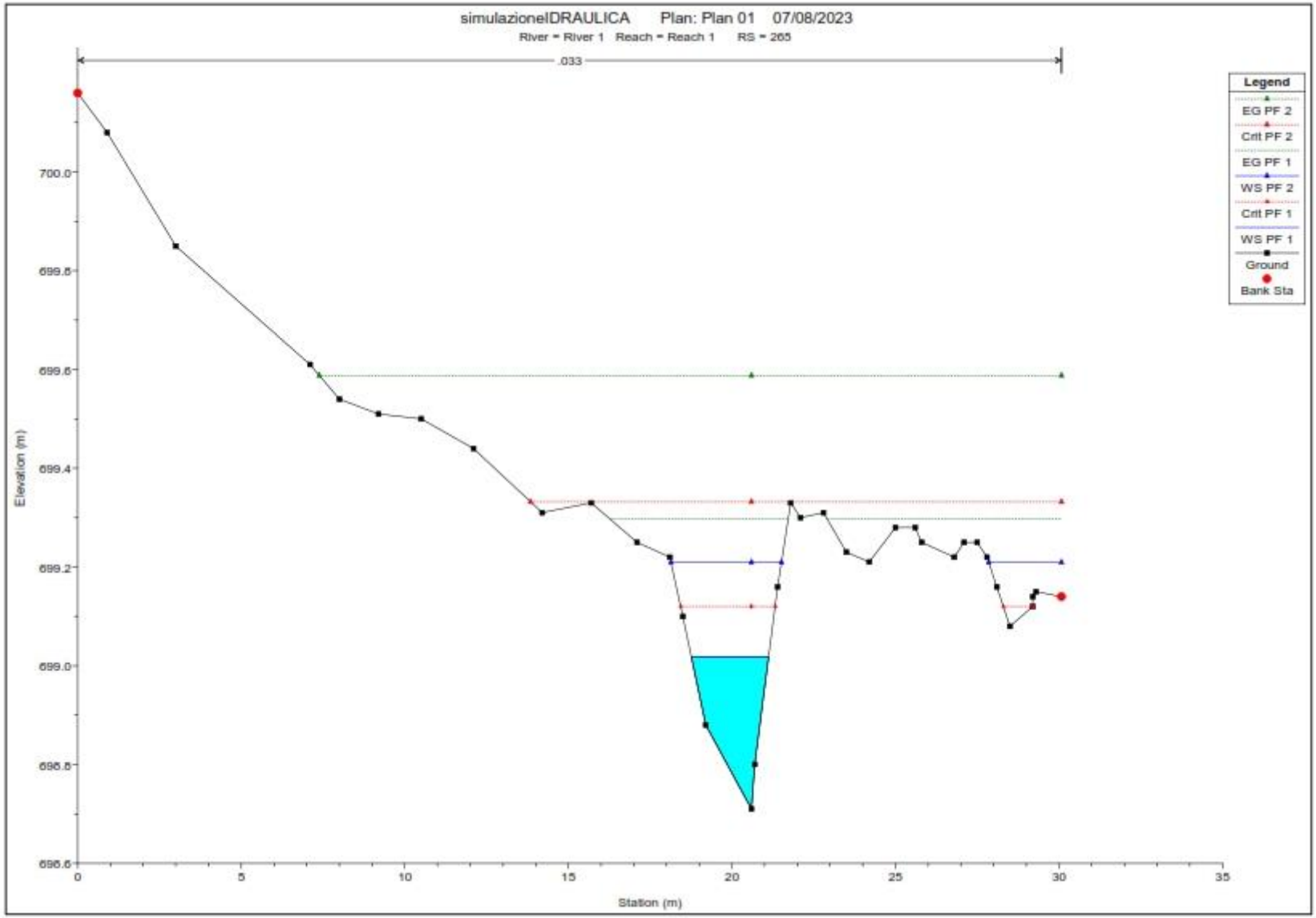

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 265
.033
Legend
EG PF 2
Crit PF 2
EG PF 1
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
702.5
702.0
701.5
701.0
700.5
700.0
699.5
0
10
20
30
40
50
60

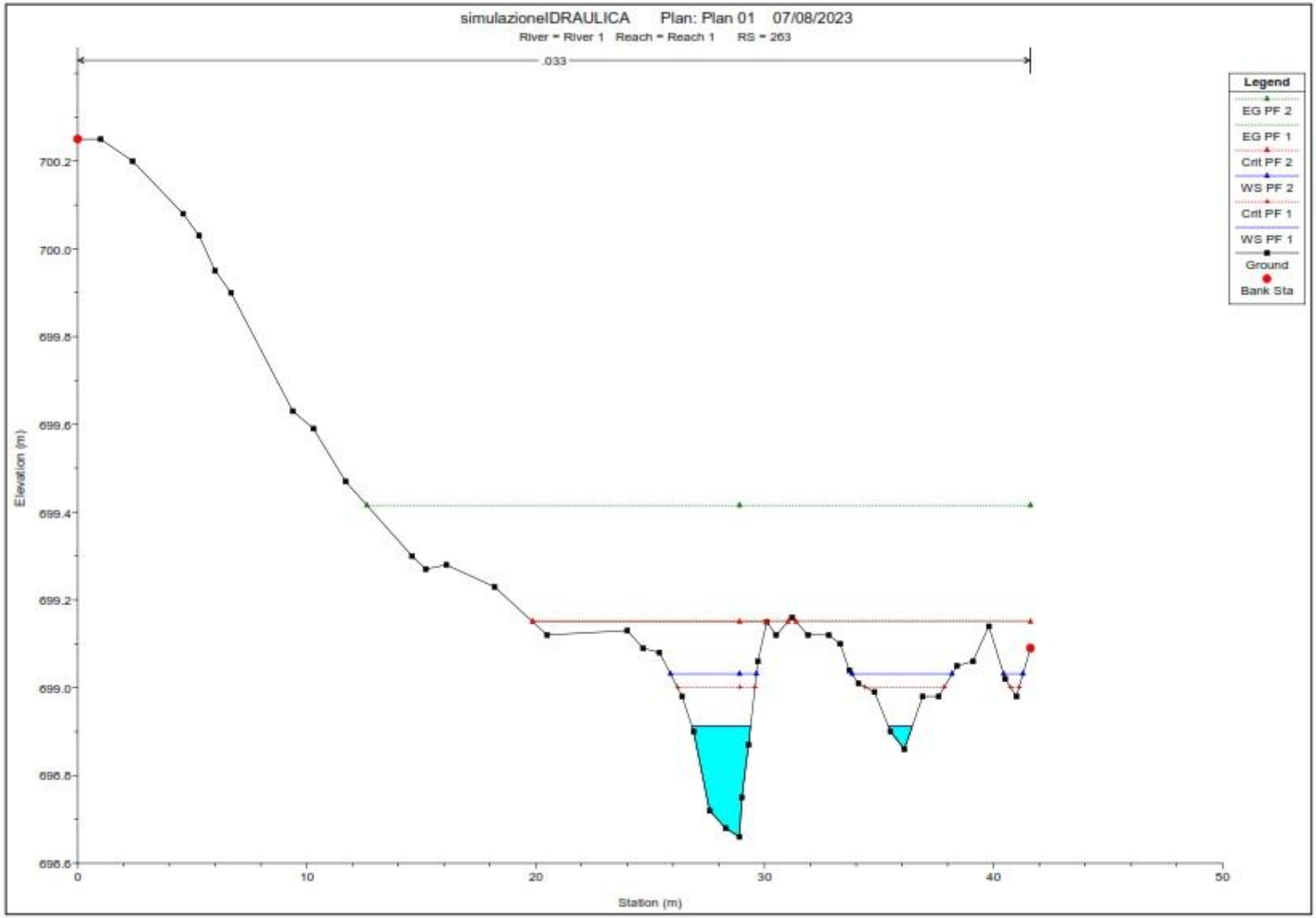

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 279
.033
Legend
EG PF 2
Crit PF 2
WS PF 2
EG PF 1
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
702.0
701.5
701.0
700.5
700.0
699.5
0
10
20
30
40
50
60

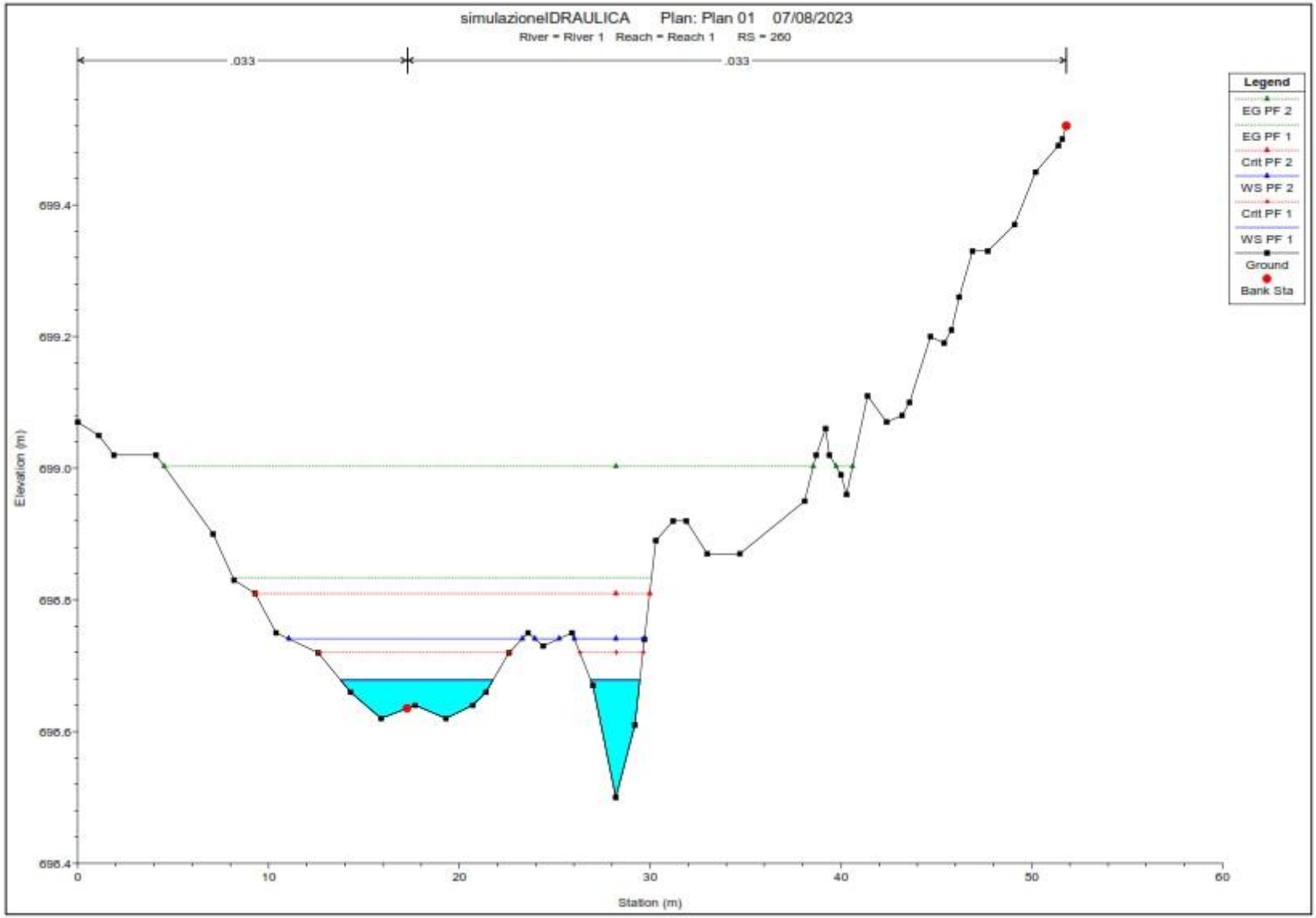

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 275
.033
Legend
EG PF 2
Crit PF 2
EG PF 1
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
702.0
701.5
701.0
700.5
700.0
699.5
699.0
0
10
20
30
40
50
60

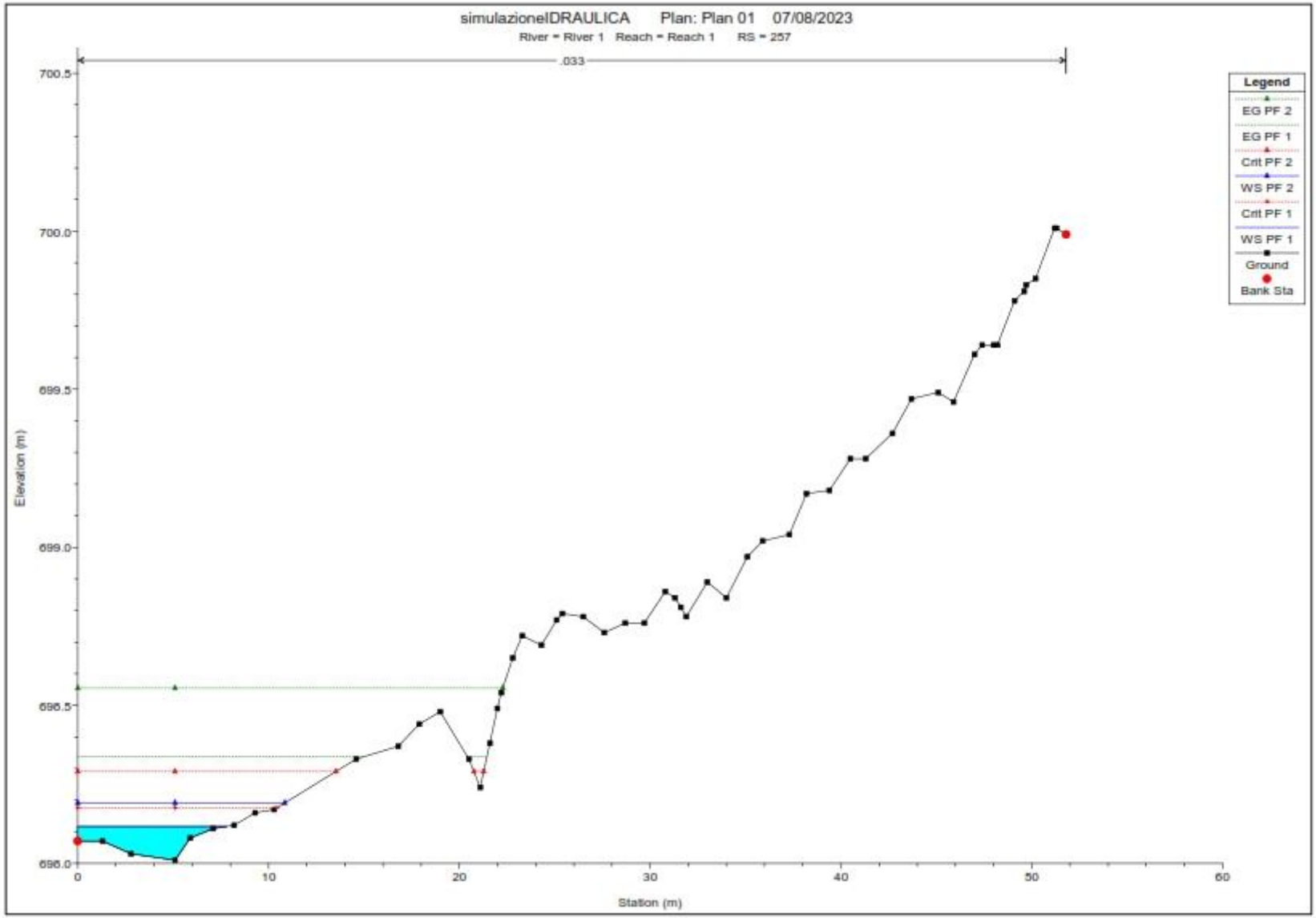

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 270
.033
Legend
EG PF 2
WS PF 2
Crit PF 2
EG PF 1
WS PF 1
Crit PF 1
Ground
Bank Sta
Elevation (m)
701.5
701.0
700.5
700.0
699.5
699.0
0
10
20
30
40
50
Station (m)

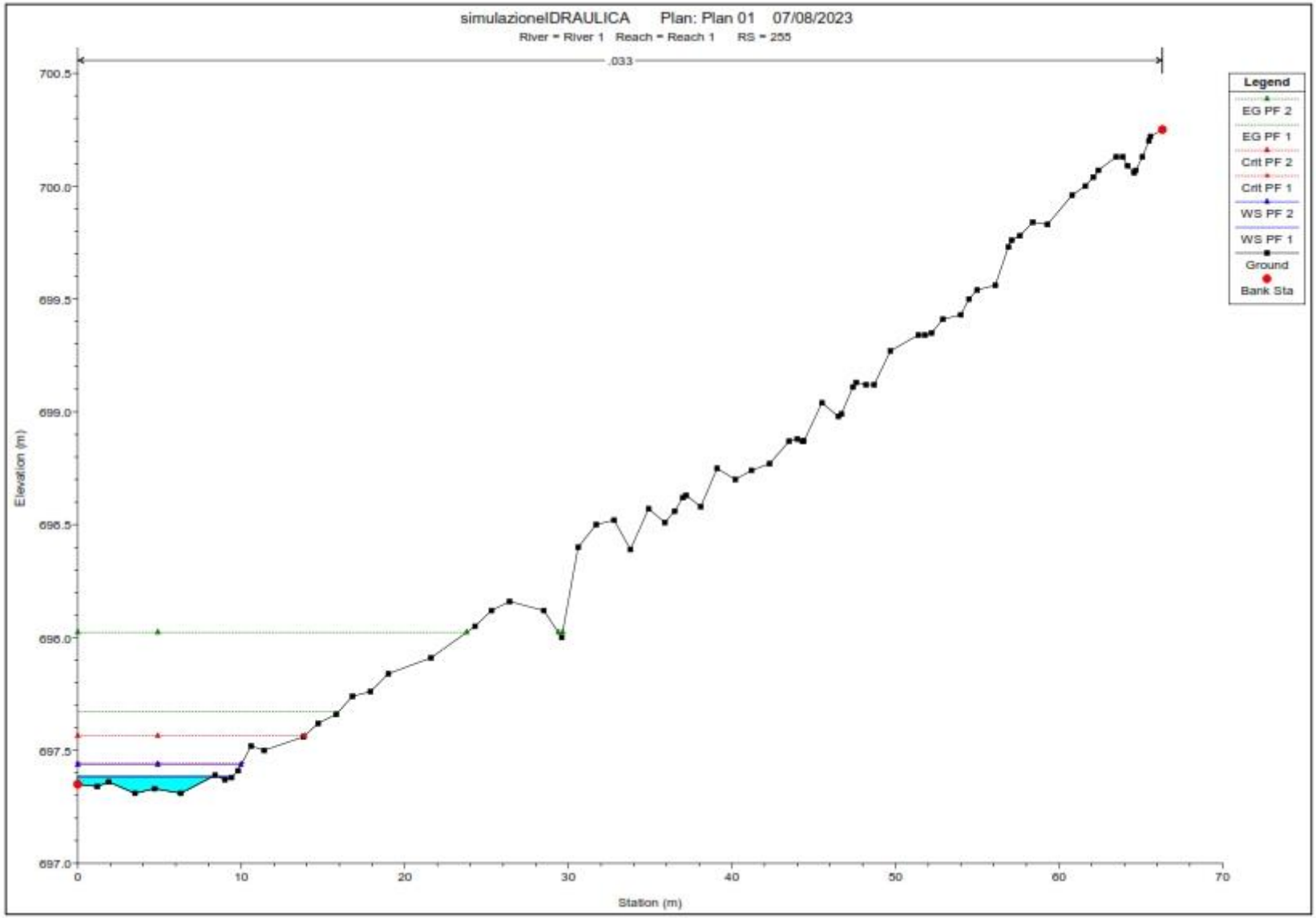

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 267
.033
Legend
EG PF 2
WS PF 2
Crit PF 2
EG PF 1
WS PF 1
Crit PF 1
Ground
Bank Sta
Elevation (m)
701.0
700.5
700.0
699.5
699.0
698.5
0
5
10
15
20
25
30
Station (m)

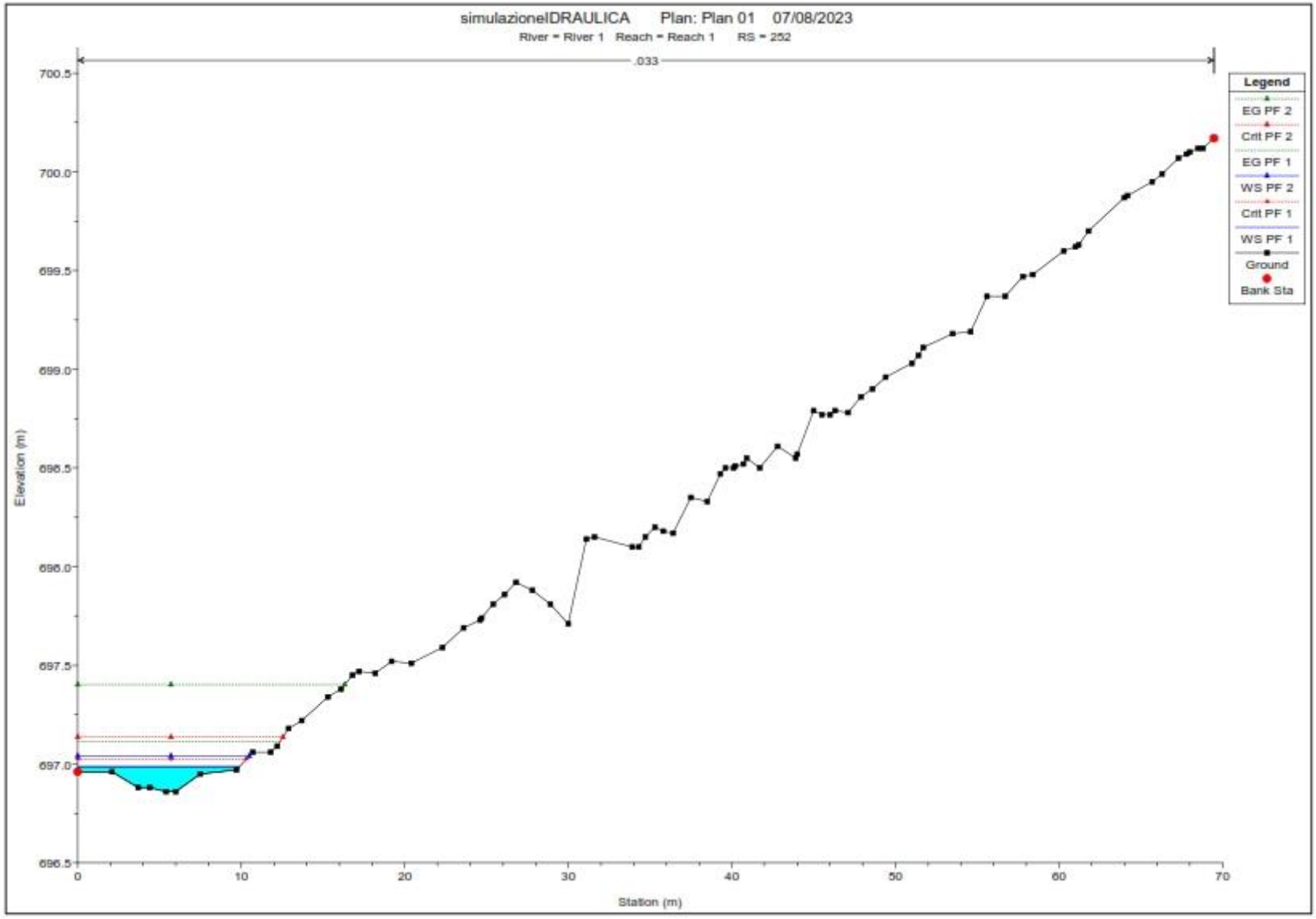

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 265
.033
Legend
EG PF 2
Crit PF 2
EG PF 1
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
700.0
699.8
699.6
699.4
699.2
699.0
698.8
698.6
0
5
10
15
20
25
30
35
Station (m)

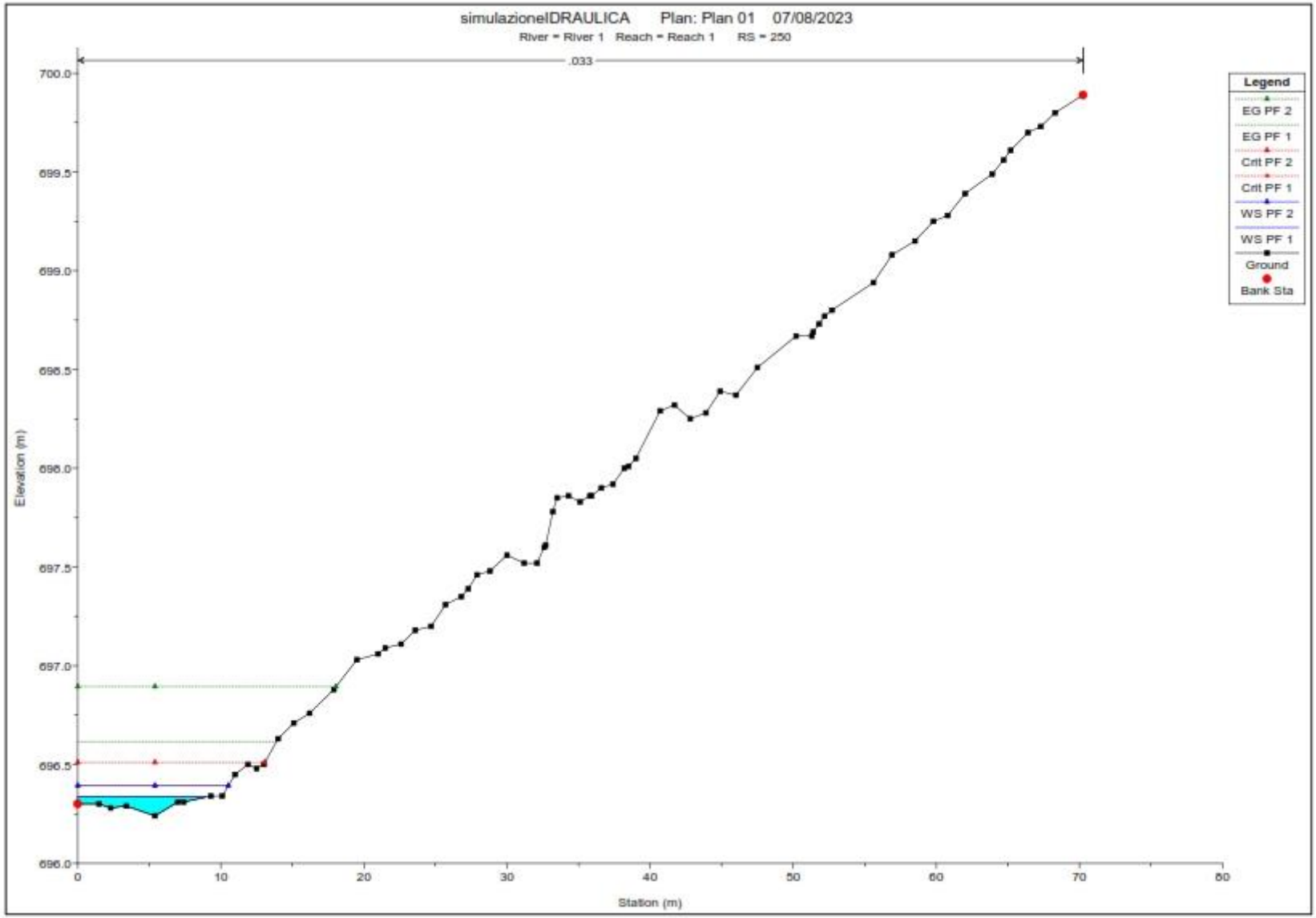

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 263
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
700.2
700.0
699.8
699.6
699.4
699.2
699.0
698.8
698.6
0
10
20
30
40
50
Station (m)

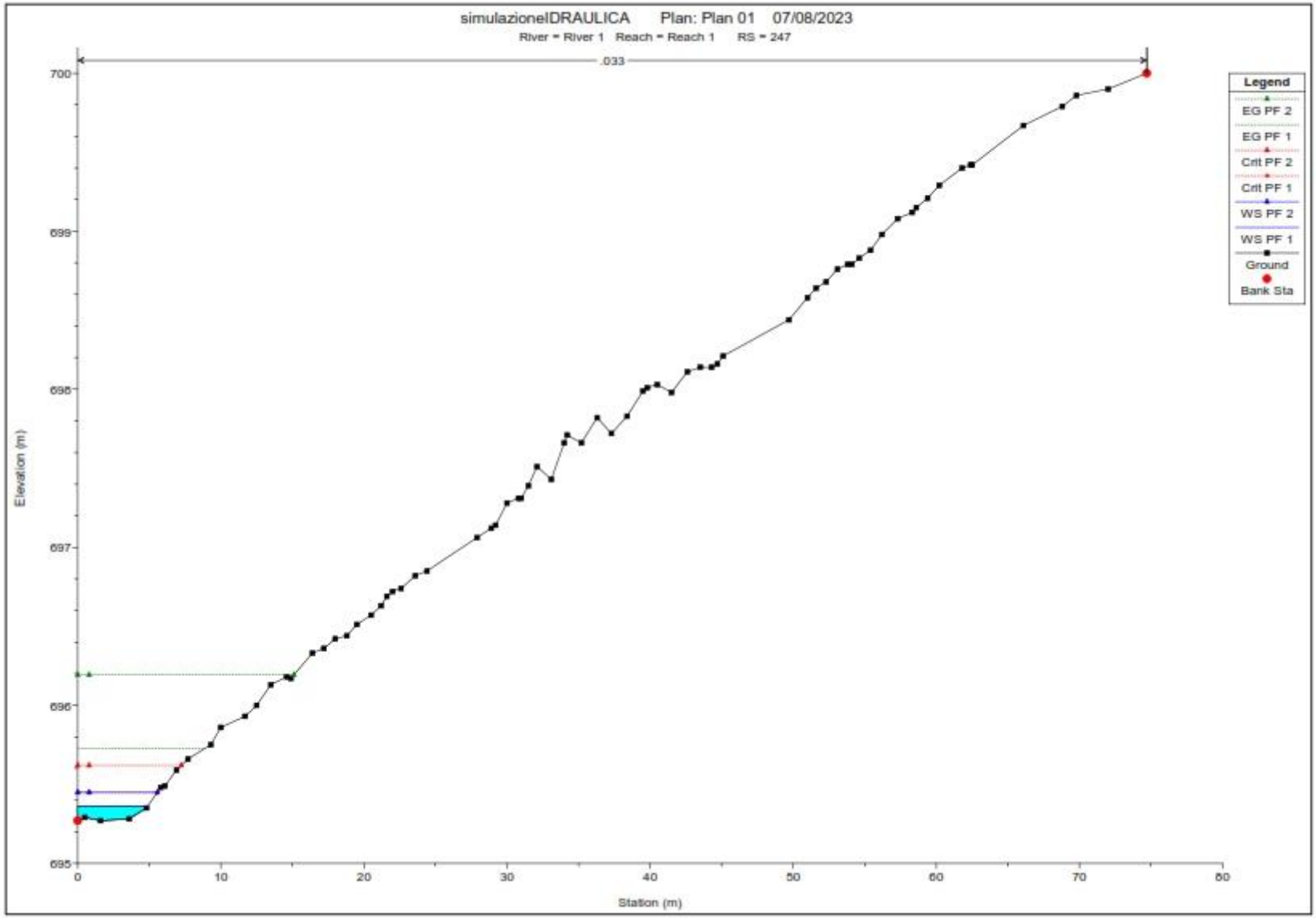

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 260
.033
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
699.4
699.2
699.0
696.8
696.6
696.4
0
10
20
30
40
50
60
Station (m)

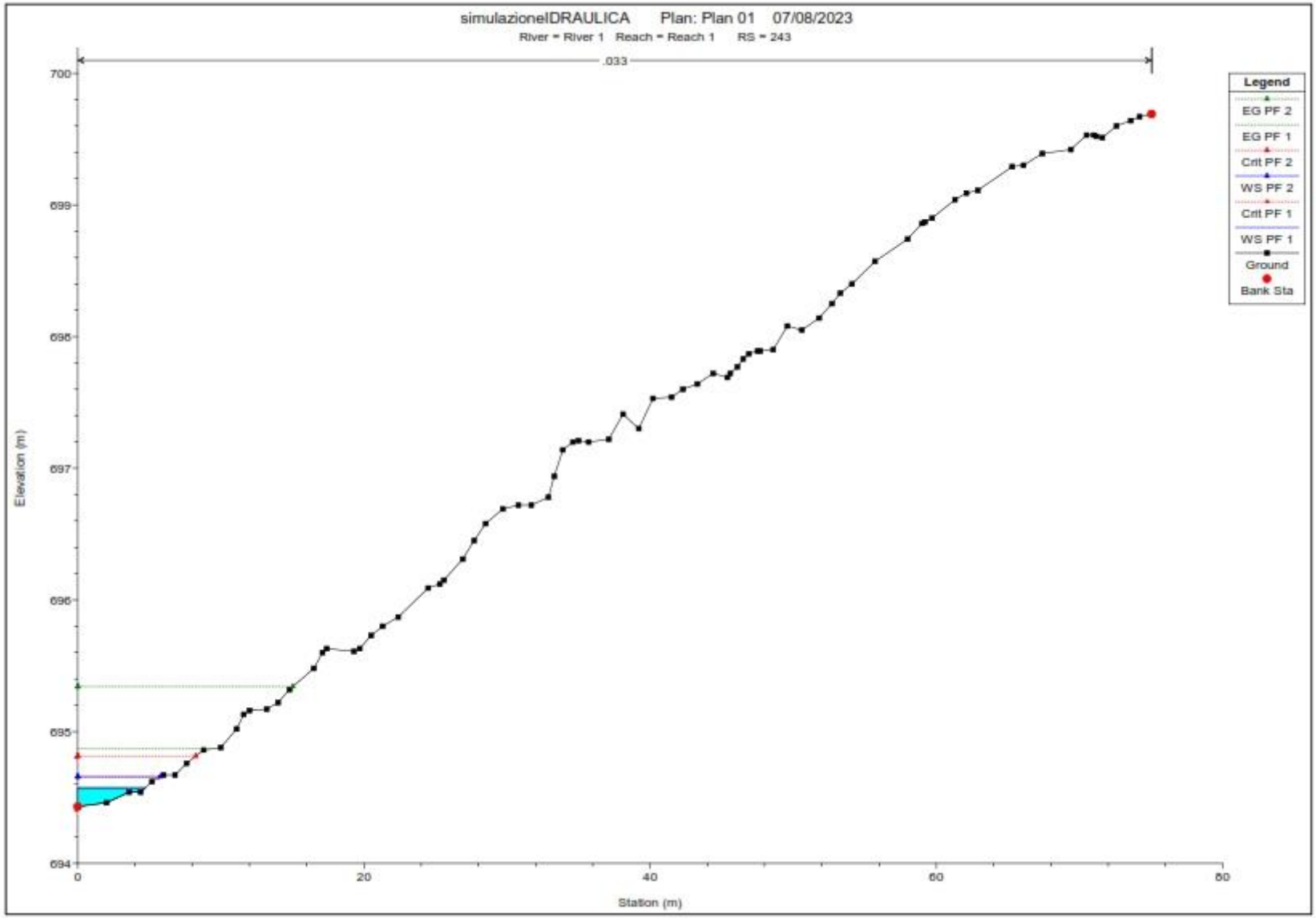

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 257
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
700.5
700.0
699.5
699.0
696.5
696.0
0
10
20
30
40
50
60

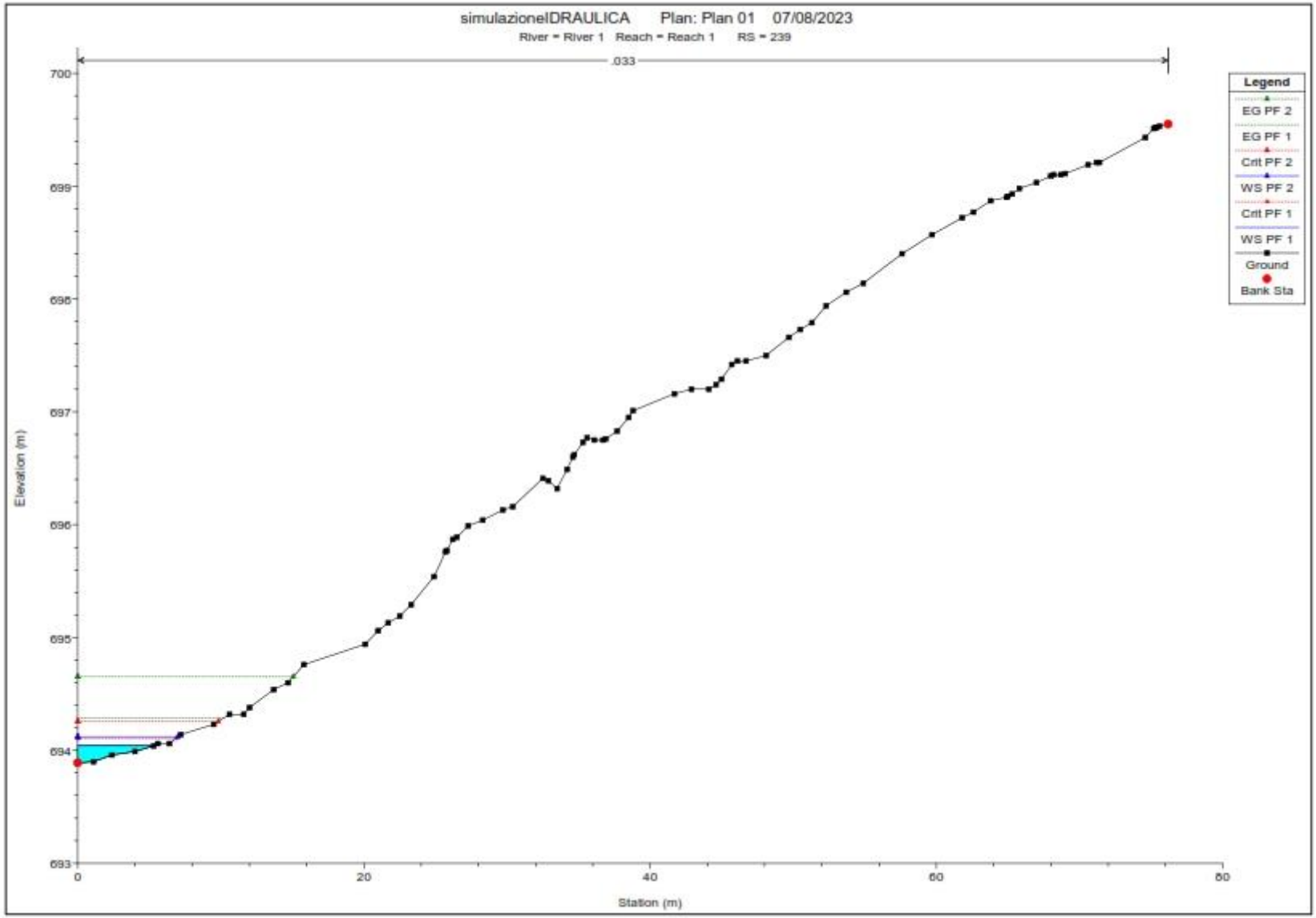

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 255
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
Crit PF 1
WS PF 2
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
700.5
700.0
699.5
699.0
698.5
698.0
697.5
697.0
0
10
20
30
40
50
60
70

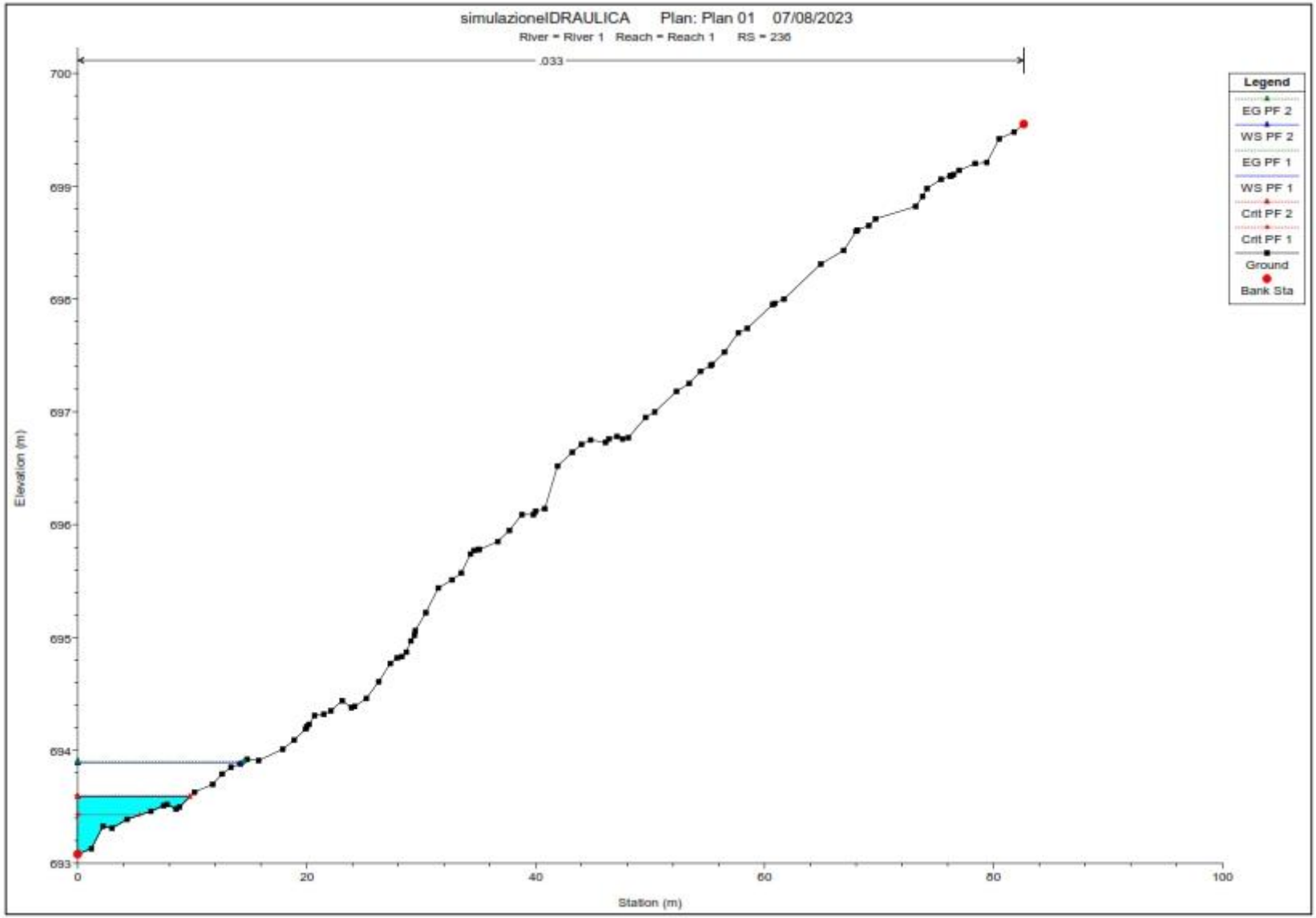

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 252
.033
Legend
EG PF 2
Crit PF 2
EG PF 1
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
700.5
700.0
699.5
699.0
698.5
698.0
697.5
697.0
696.5
0
10
20
30
40
50
60
70

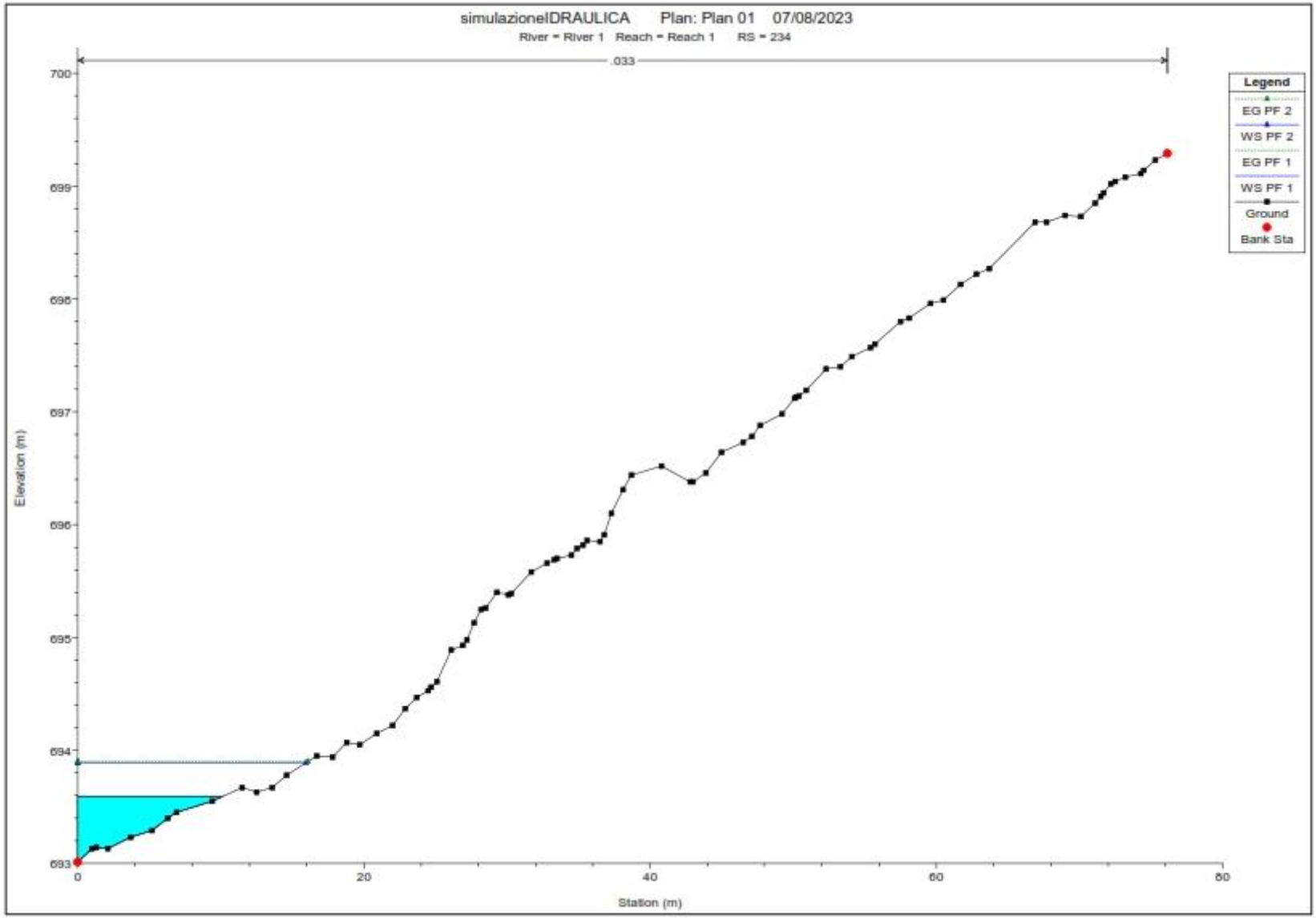

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 250
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
Crit PF 1
WS PF 2
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
700.0
699.5
699.0
698.5
698.0
697.5
697.0
696.5
696.0
0
10
20
30
40
50
60
70
80

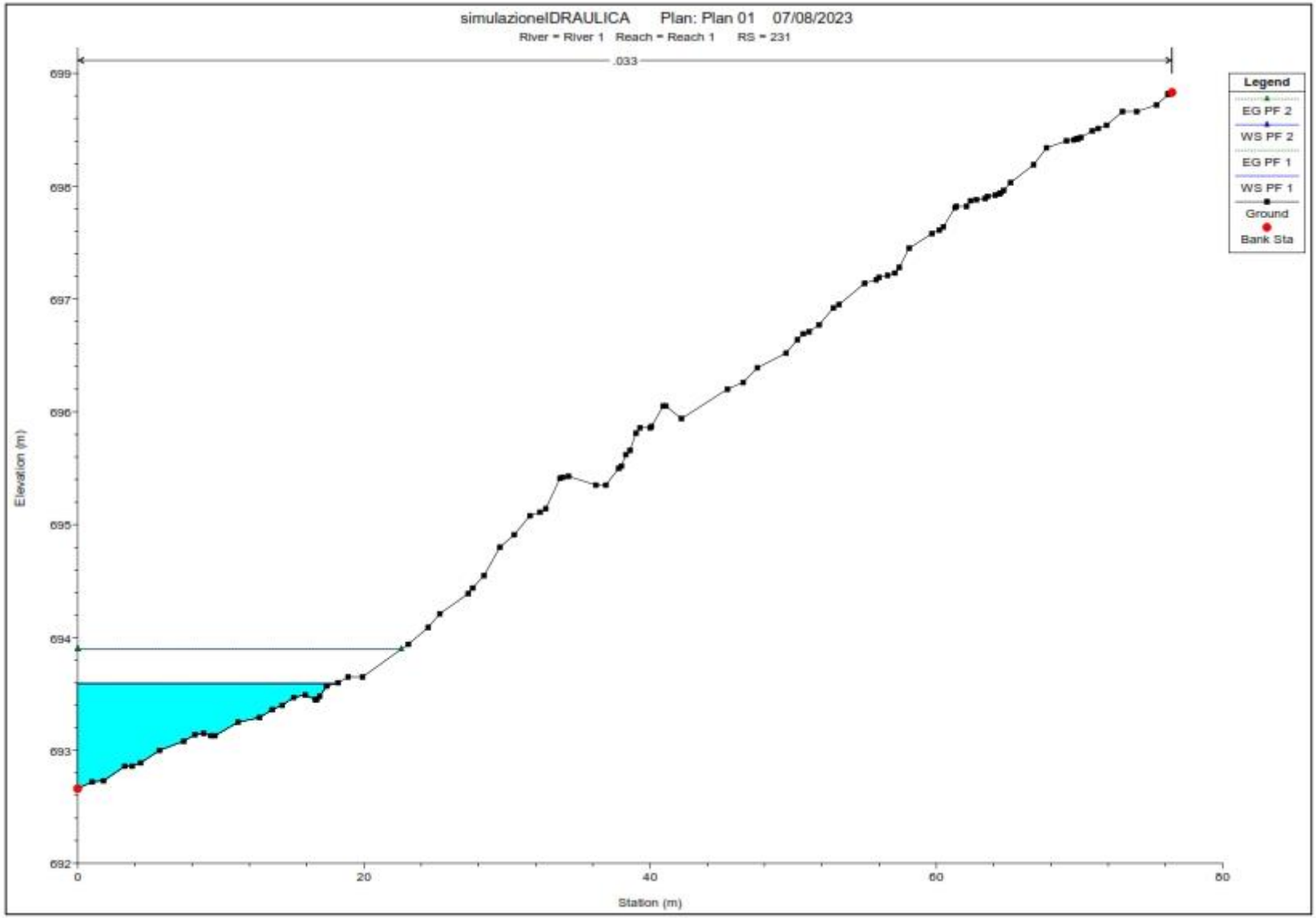

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 247
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
Crit PF 1
WS PF 2
WS PF 1
Ground
Bank Sta
Elevation (m)
700
699
698
697
696
695
0
10
20
30
40
50
60
70
80
Station (m)

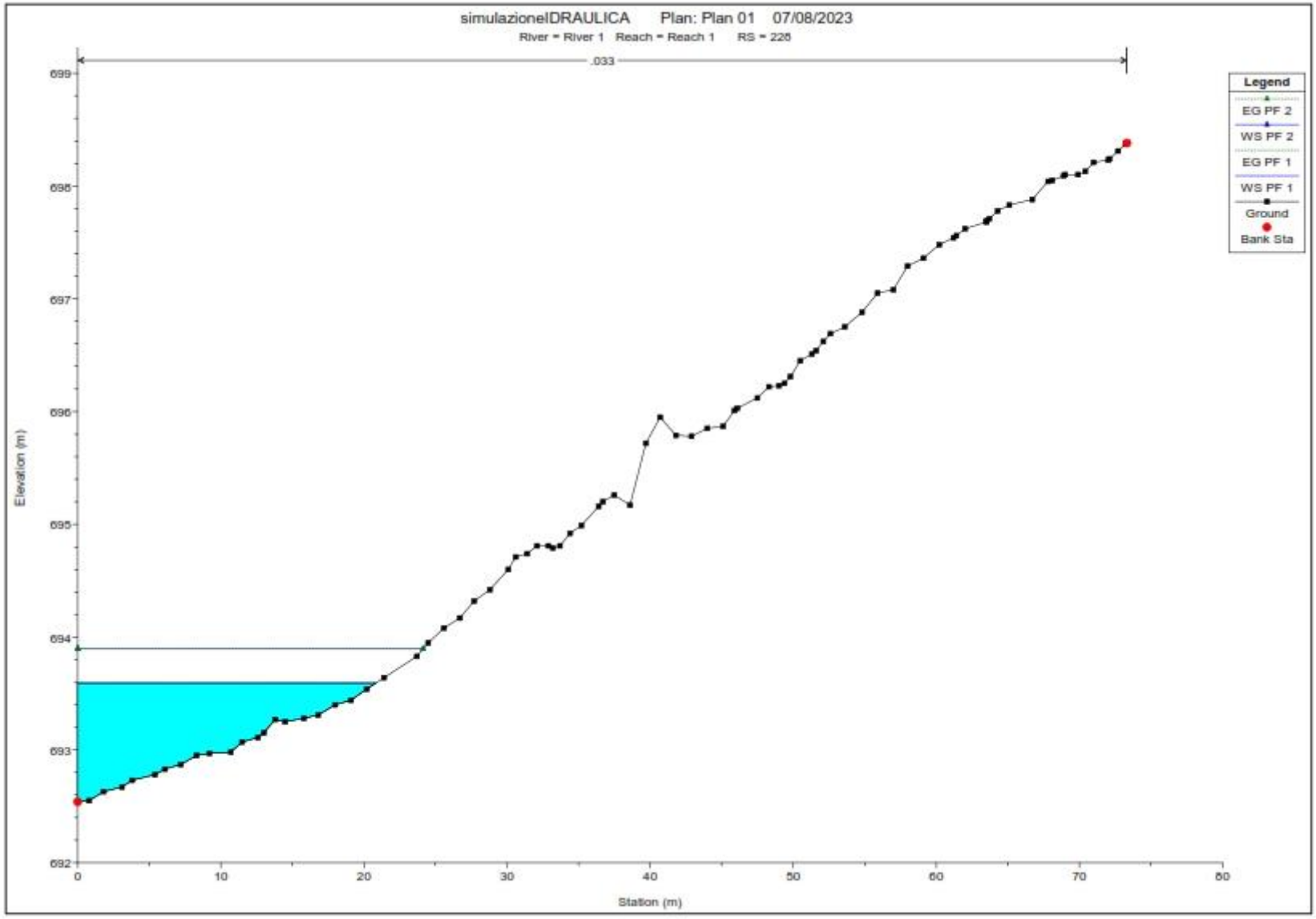

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 243
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
700
699
698
697
696
695
694
0
20
40
60
80

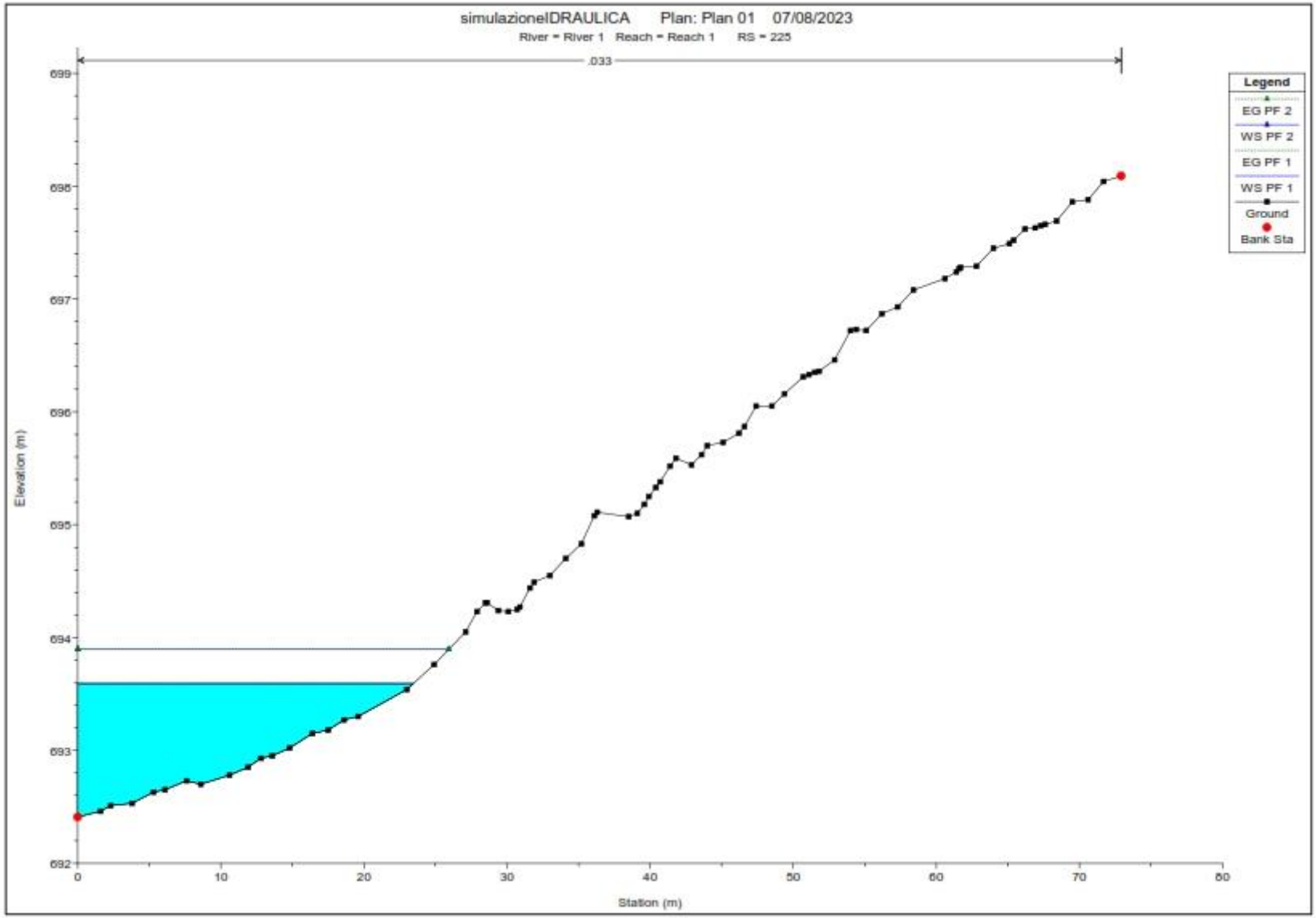

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 239
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
700
699
698
697
696
695
694
693
0
20
40
60
80

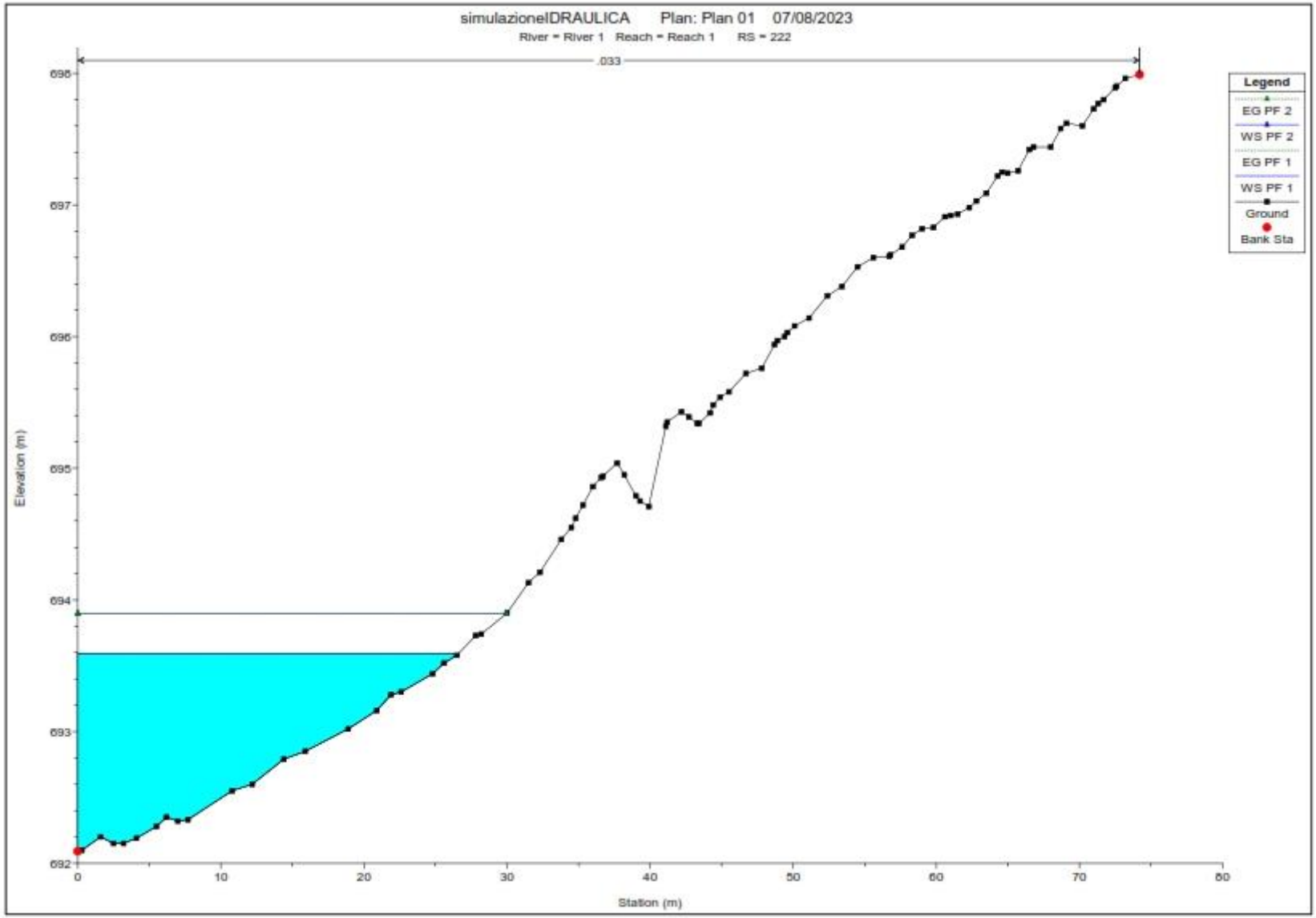

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 236
.033
Legend
EG PF 2
WS PF 2
EG PF 1
WS PF 1
Crit PF 2
Crit PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
700
699
698
697
696
695
694
693
0
20
40
60
80
100

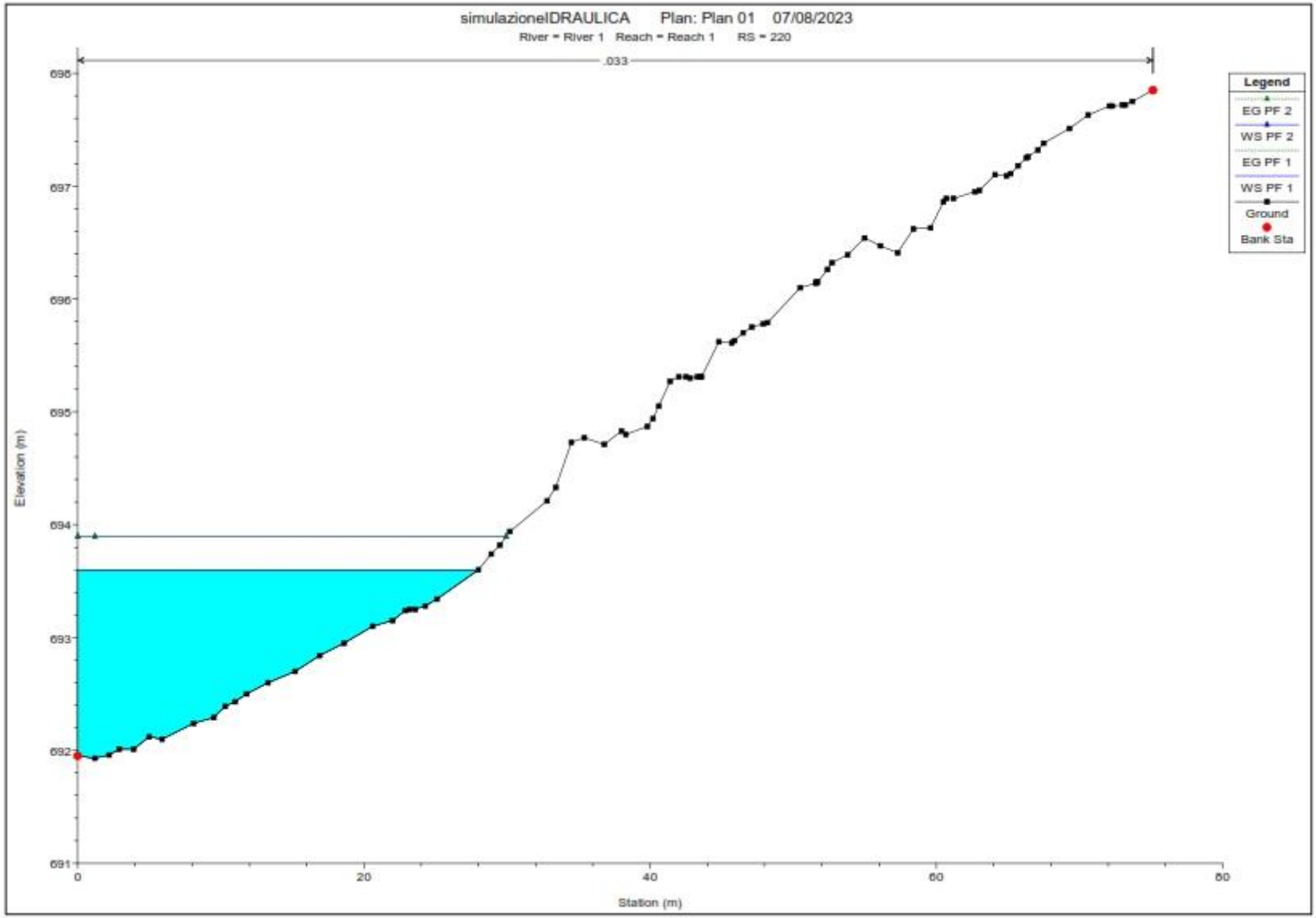

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 234
.033
Legend
EG PF 2
WS PF 2
EG PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
700
699
698
697
696
695
694
693
0
20
40
60
80
Station (m)

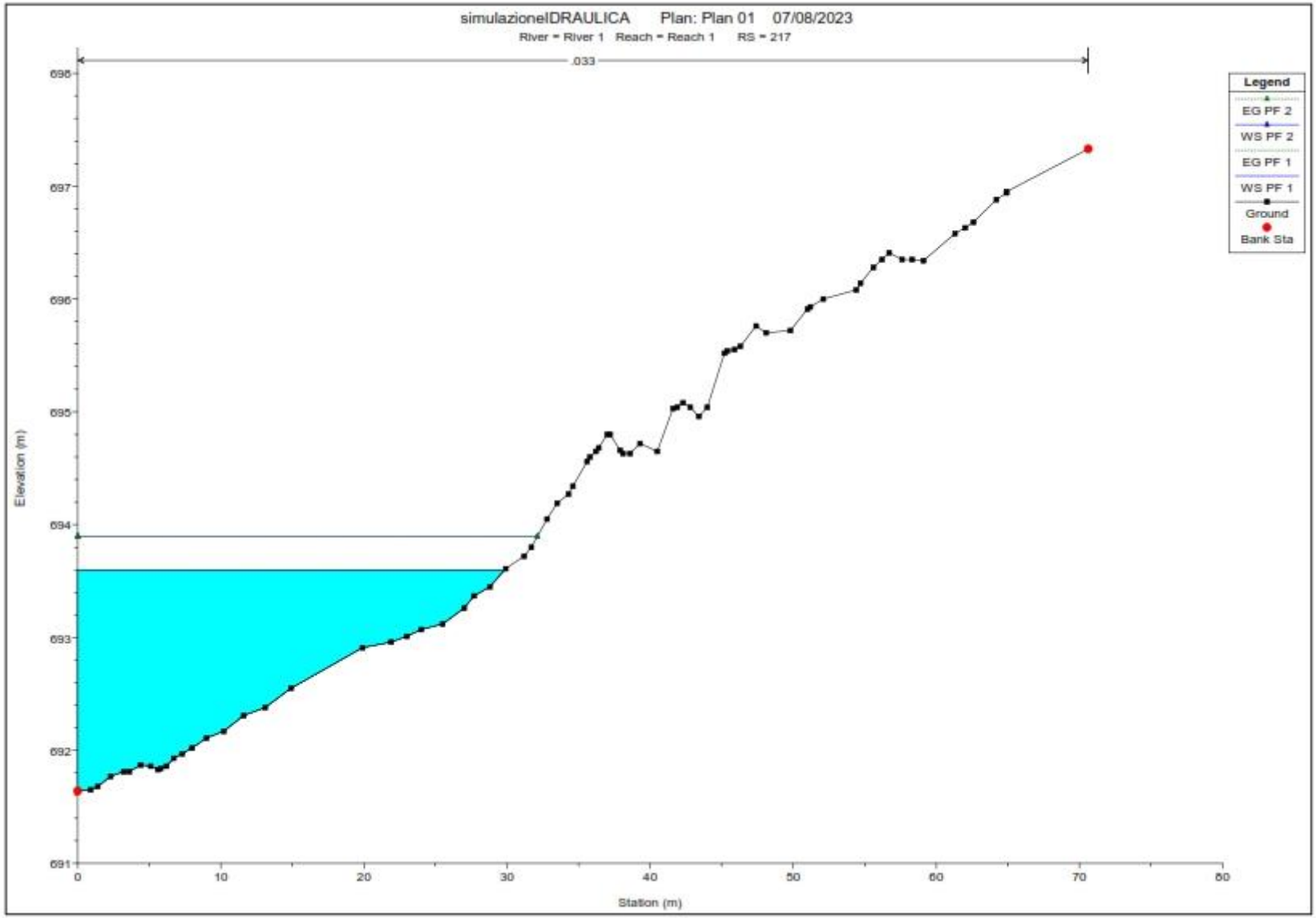

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 231
033
Legend
EG PF 2
WS PF 2
EG PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
699
698
697
696
695
694
693
692
0
20
40
60
80
Station (m)

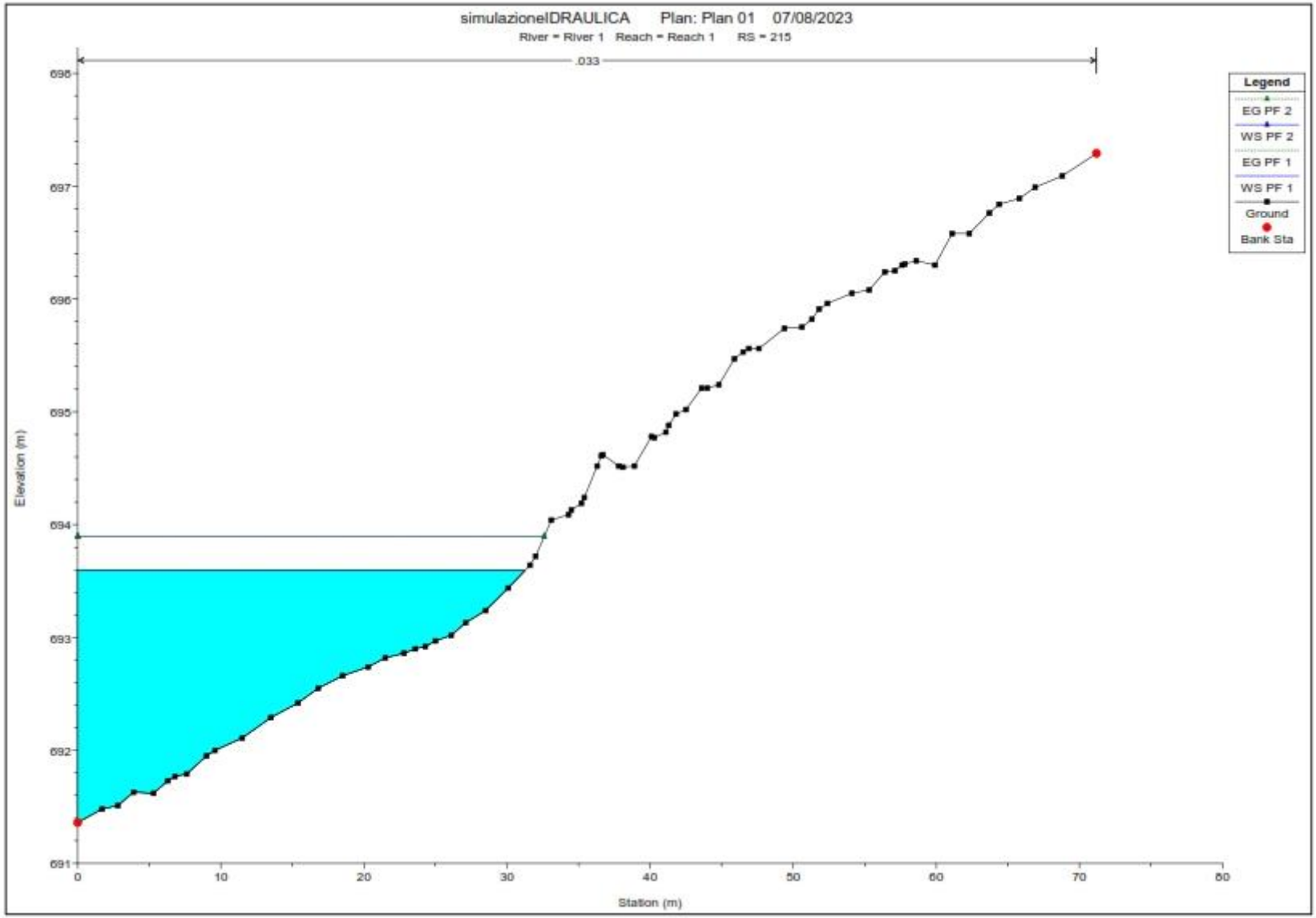

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 226
033
Legend
EG PF 2
WS PF 2
EG PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
692
693
694
695
696
697
698
699
0
10
20
30
40
50
60
70
80

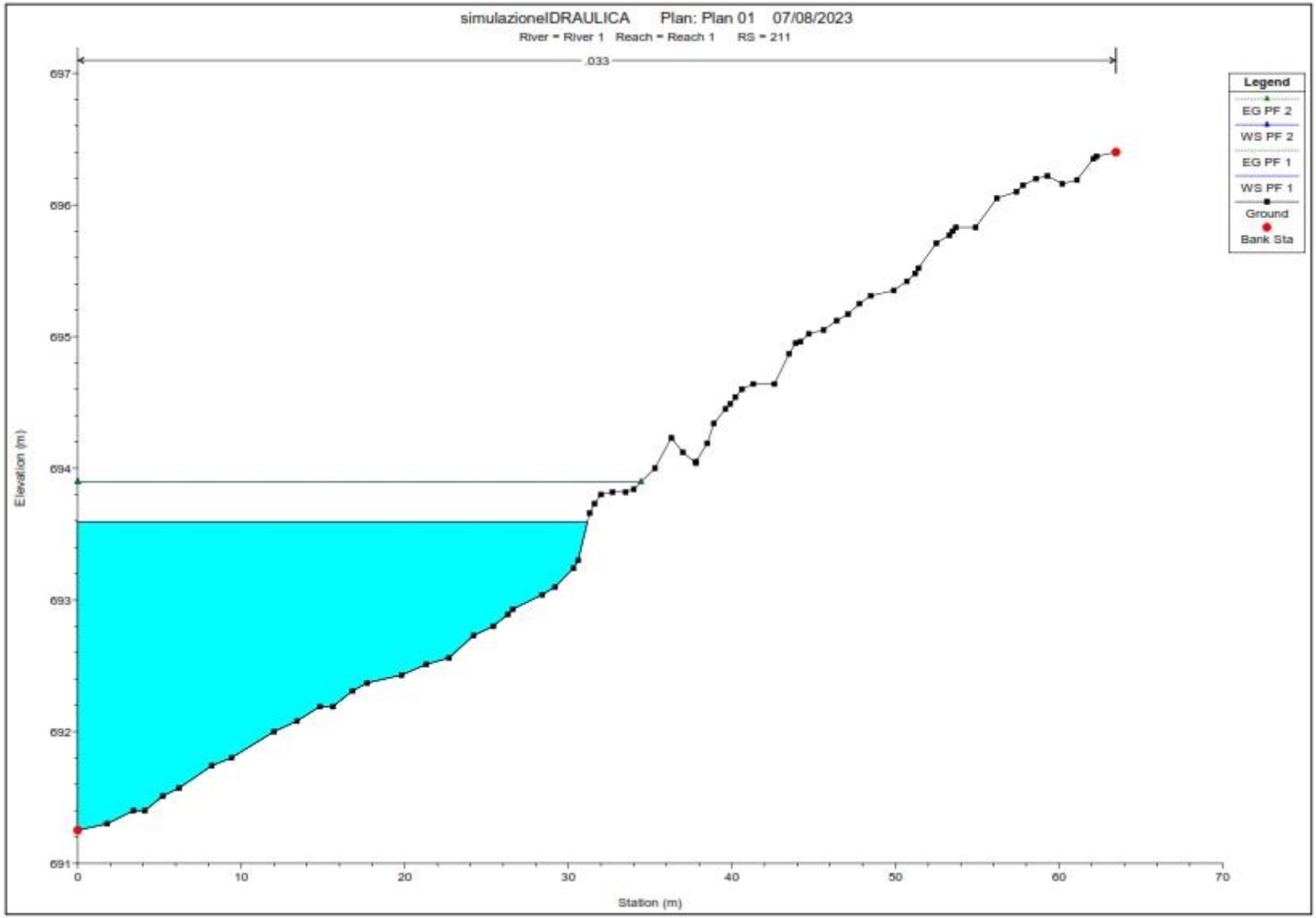

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 225
.033
Legend
EG PF 2
WS PF 2
EG PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
692
693
694
695
696
697
698
699
0
10
20
30
40
50
60
70
80

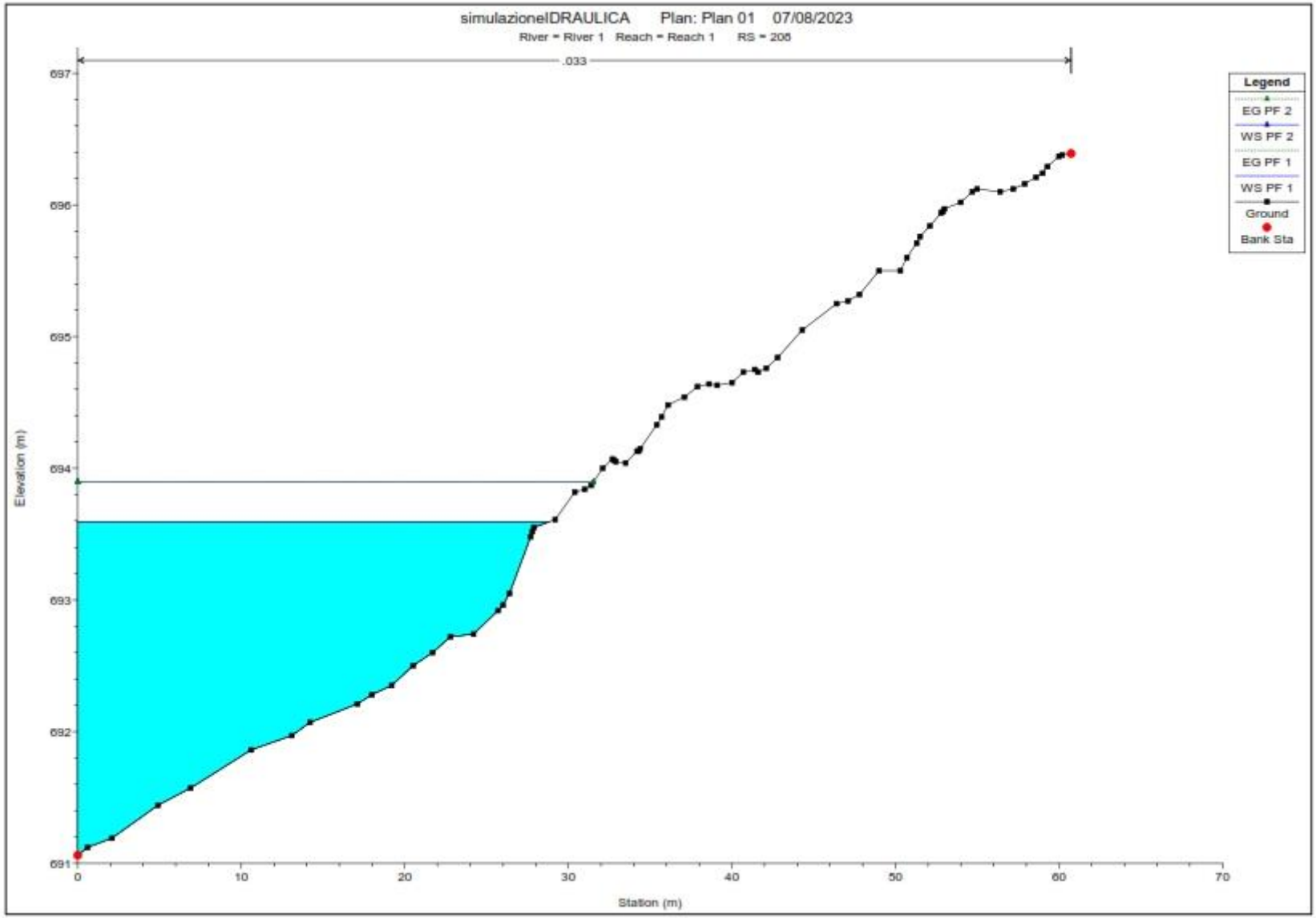

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 222
.033
Legend
EG PF 2
WS PF 2
EG PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
692
693
694
695
696
697
0
10
20
30
40
50
60
70
80

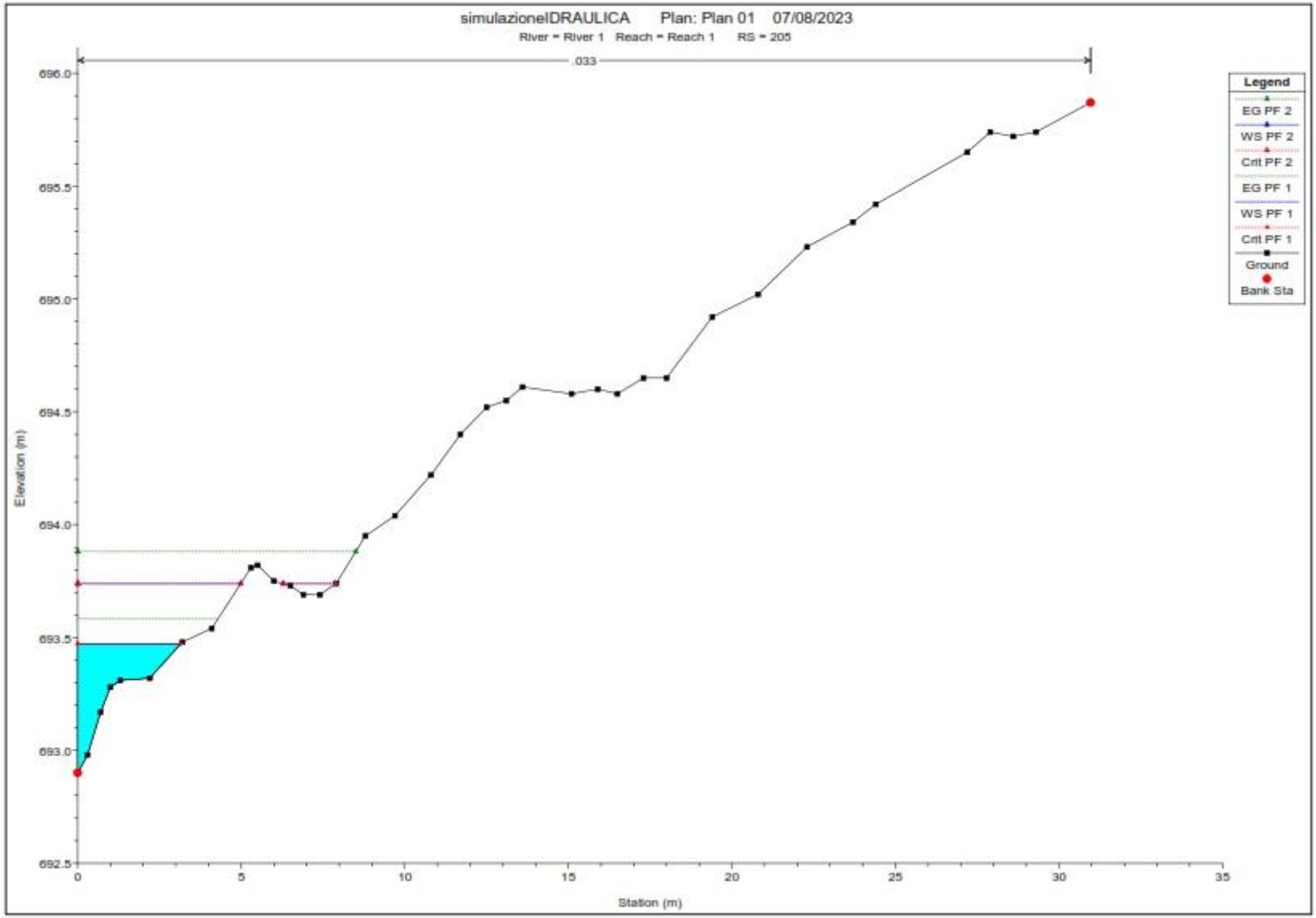

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 220
.033
Legend
EG PF 2
WS PF 2
EG PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
691
692
693
694
695
696
697
0
20
40
60
80

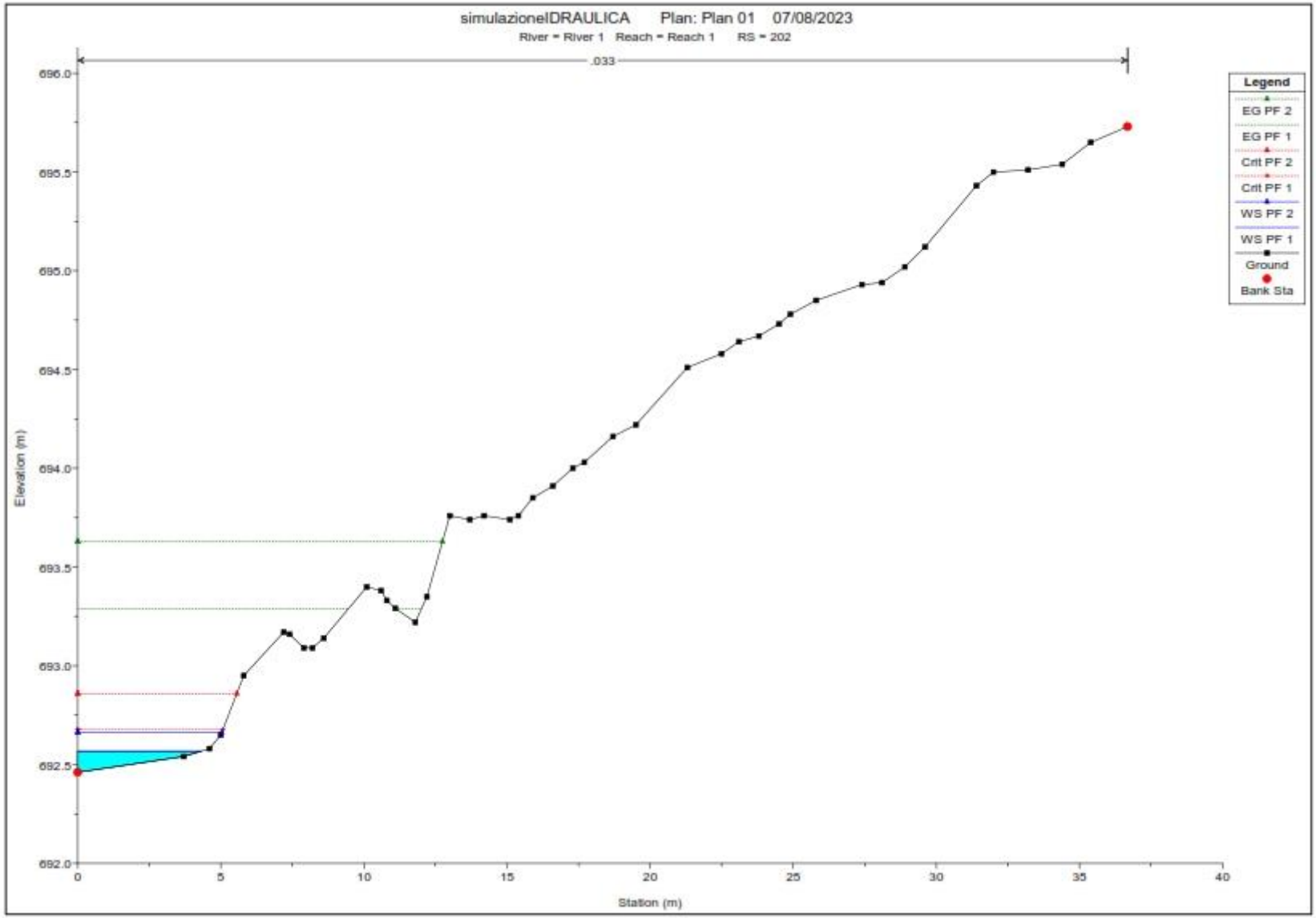

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 217
.033
Legend
EG PF 2
WS PF 2
EG PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
691
692
693
694
695
696
697
0
10
20
30
40
50
60
70
80

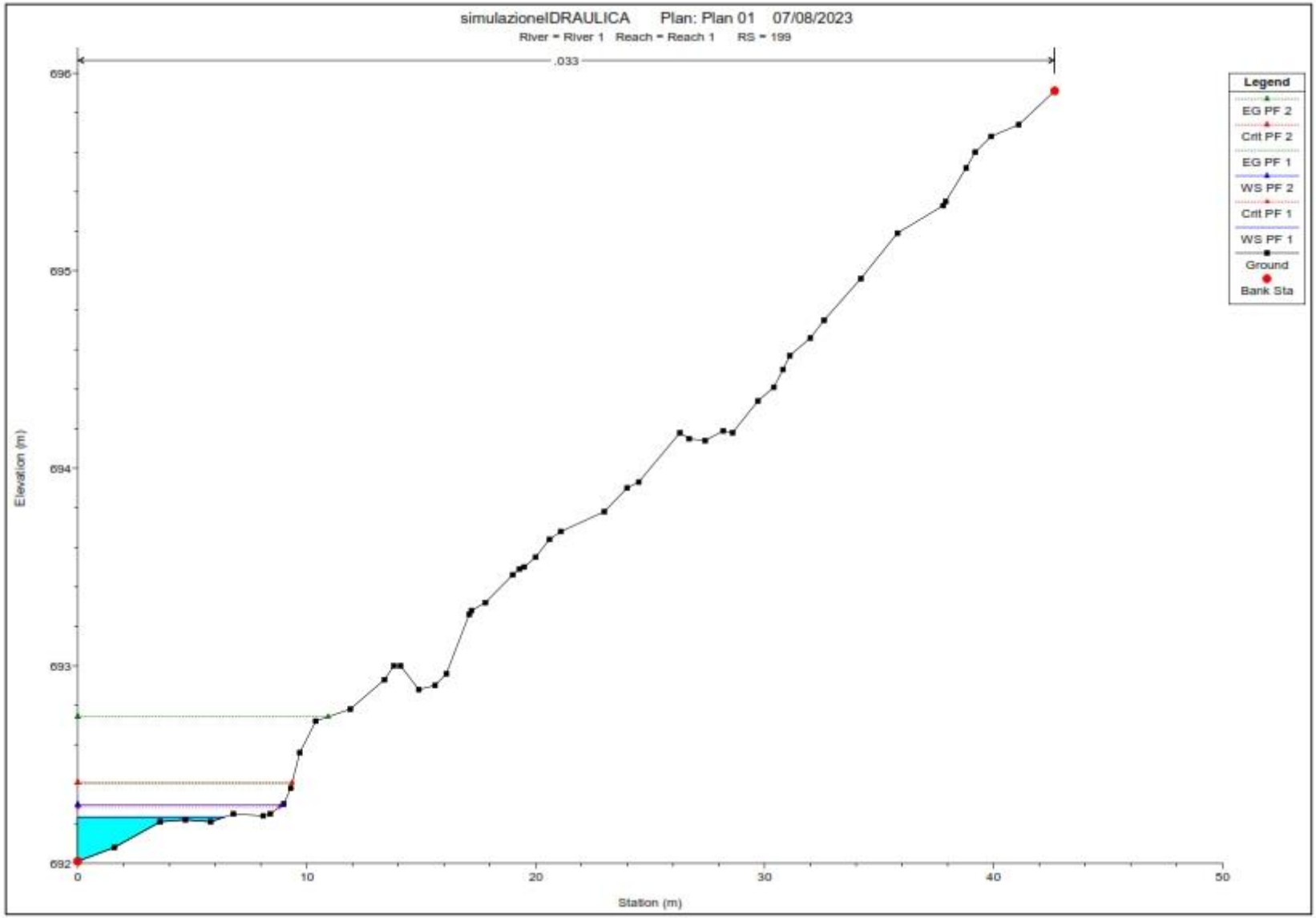

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 215
.033
Legend
EG PF 2
WS PF 2
EG PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
691
692
693
694
695
696
697
0
10
20
30
40
50
60
70
80

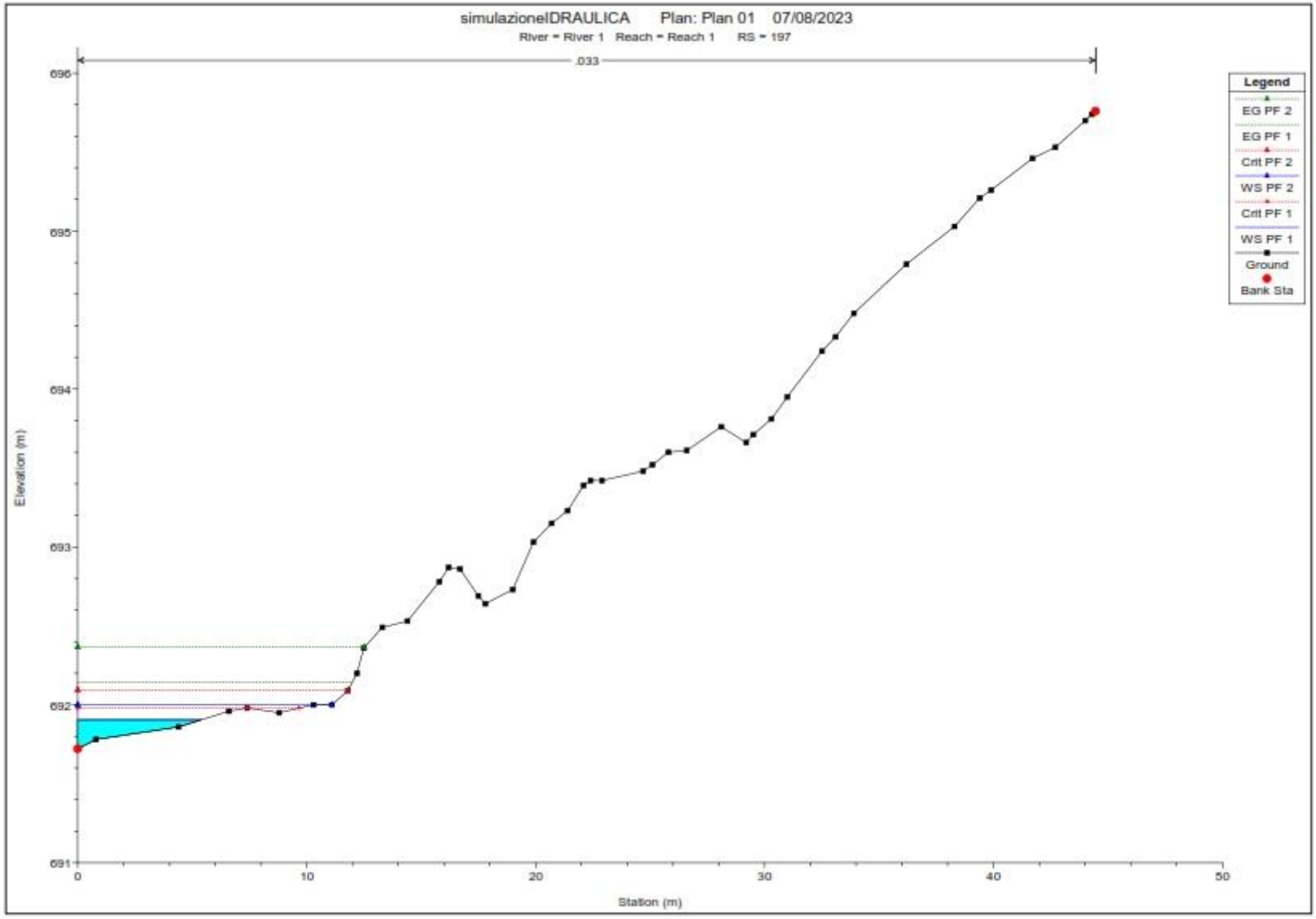

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 211
033
Legend
EG PF 2
WS PF 2
EG PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
697
696
695
694
693
692
691
0
10
20
30
40
50
60
70

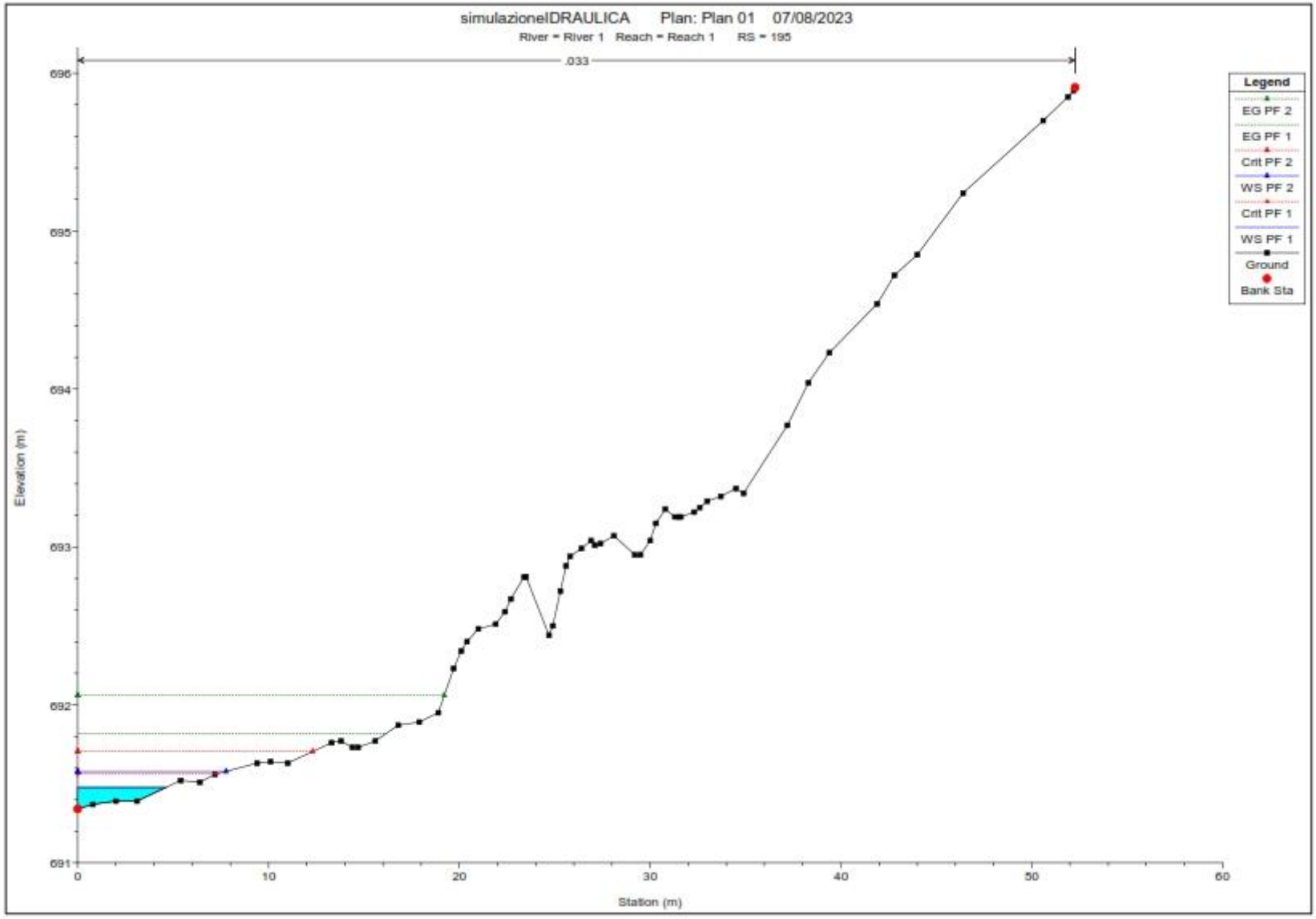

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 205
.033
Legend
EG PF 2
WS PF 2
EG PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
691
692
693
694
695
696
697
0
10
20
30
40
50
60
70

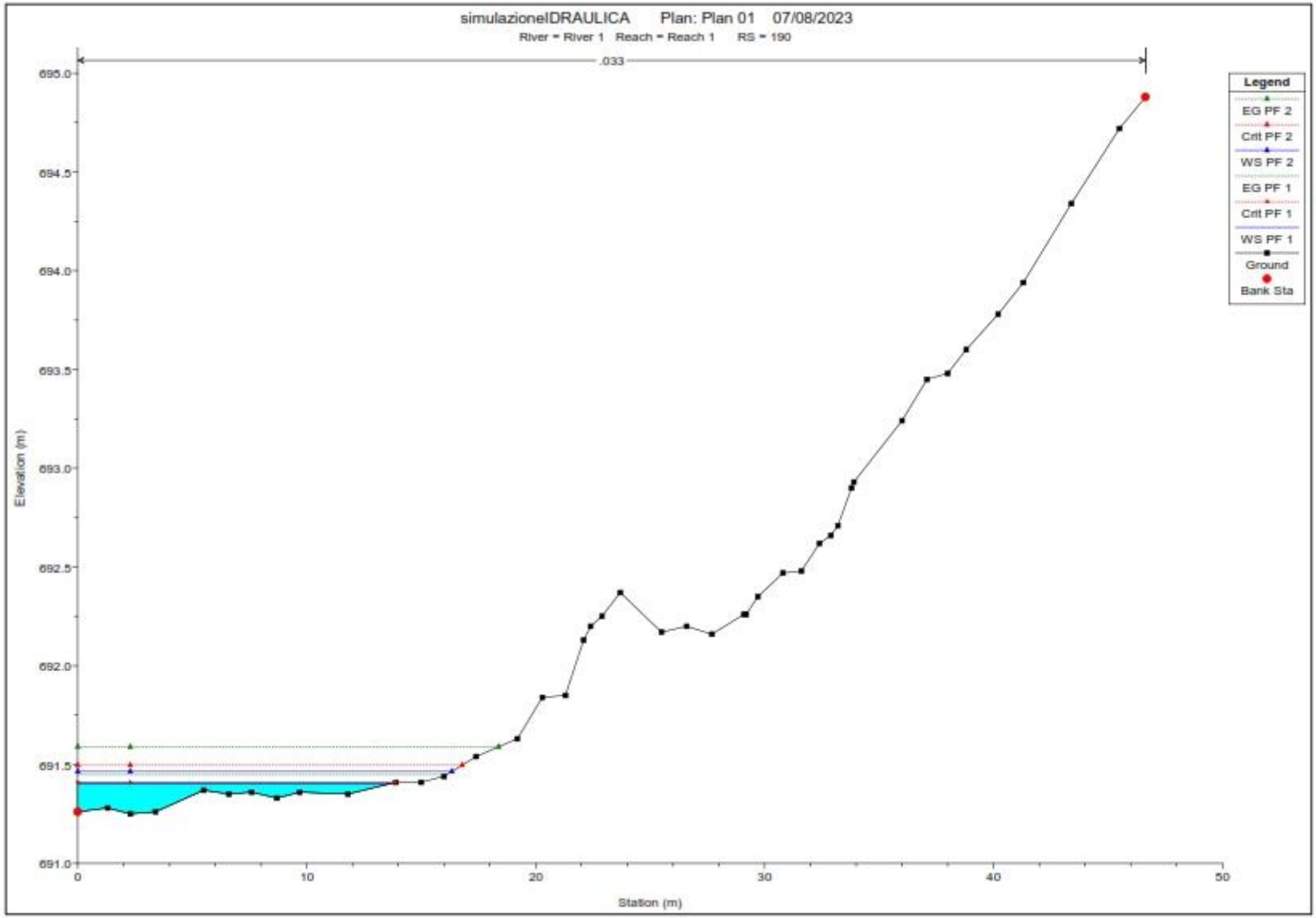

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 205
.033
Legend
EG PF 2
WS PF 2
Crit PF 2
EG PF 1
WS PF 1
Crit PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
696.0
695.5
695.0
694.5
694.0
693.5
693.0
692.5
0
5
10
15
20
25
30
35

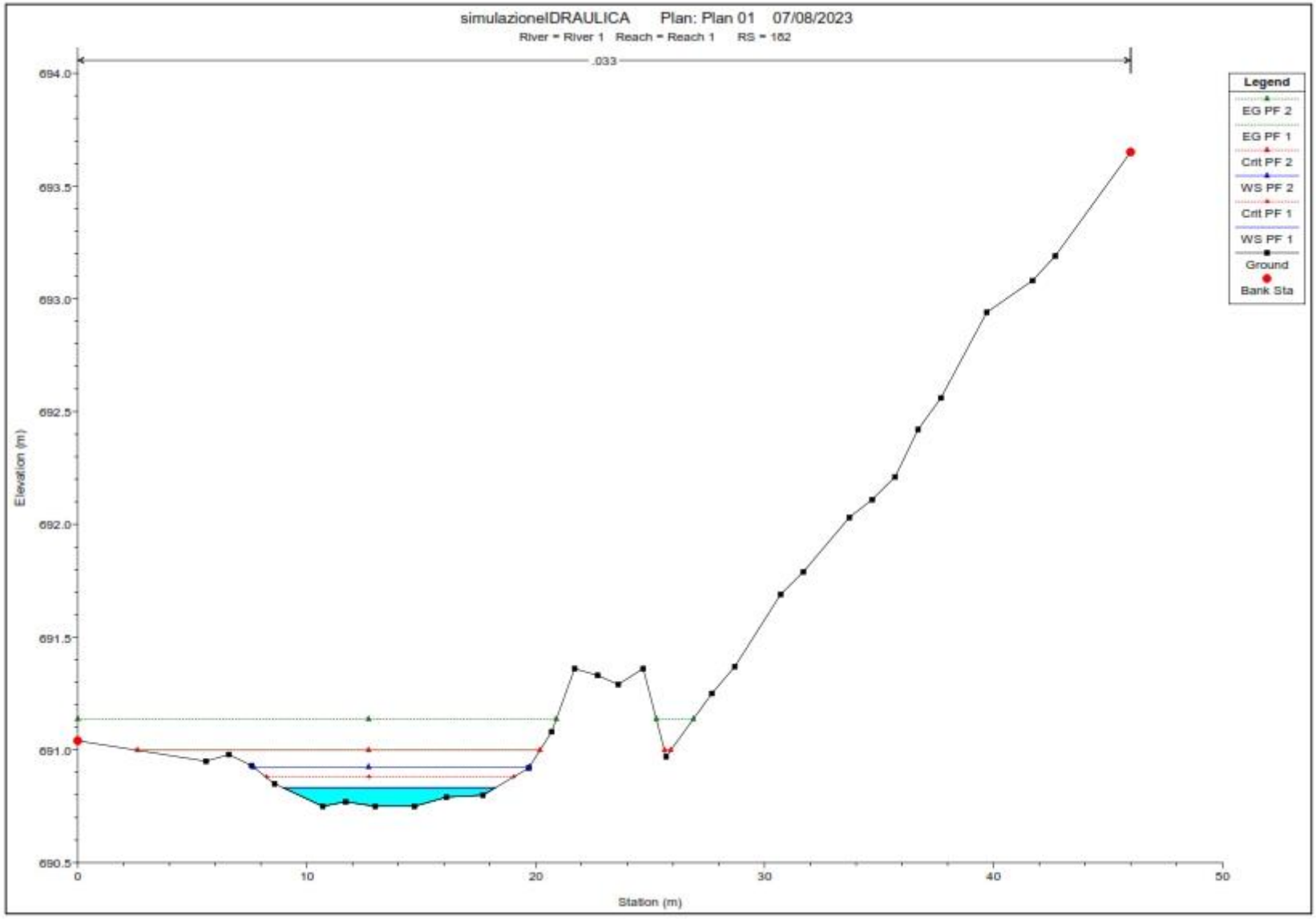

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 202
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
Crit PF 1
WS PF 2
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
696.0
695.5
695.0
694.5
694.0
693.5
693.0
692.5
692.0
0
5
10
15
20
25
30
35
40

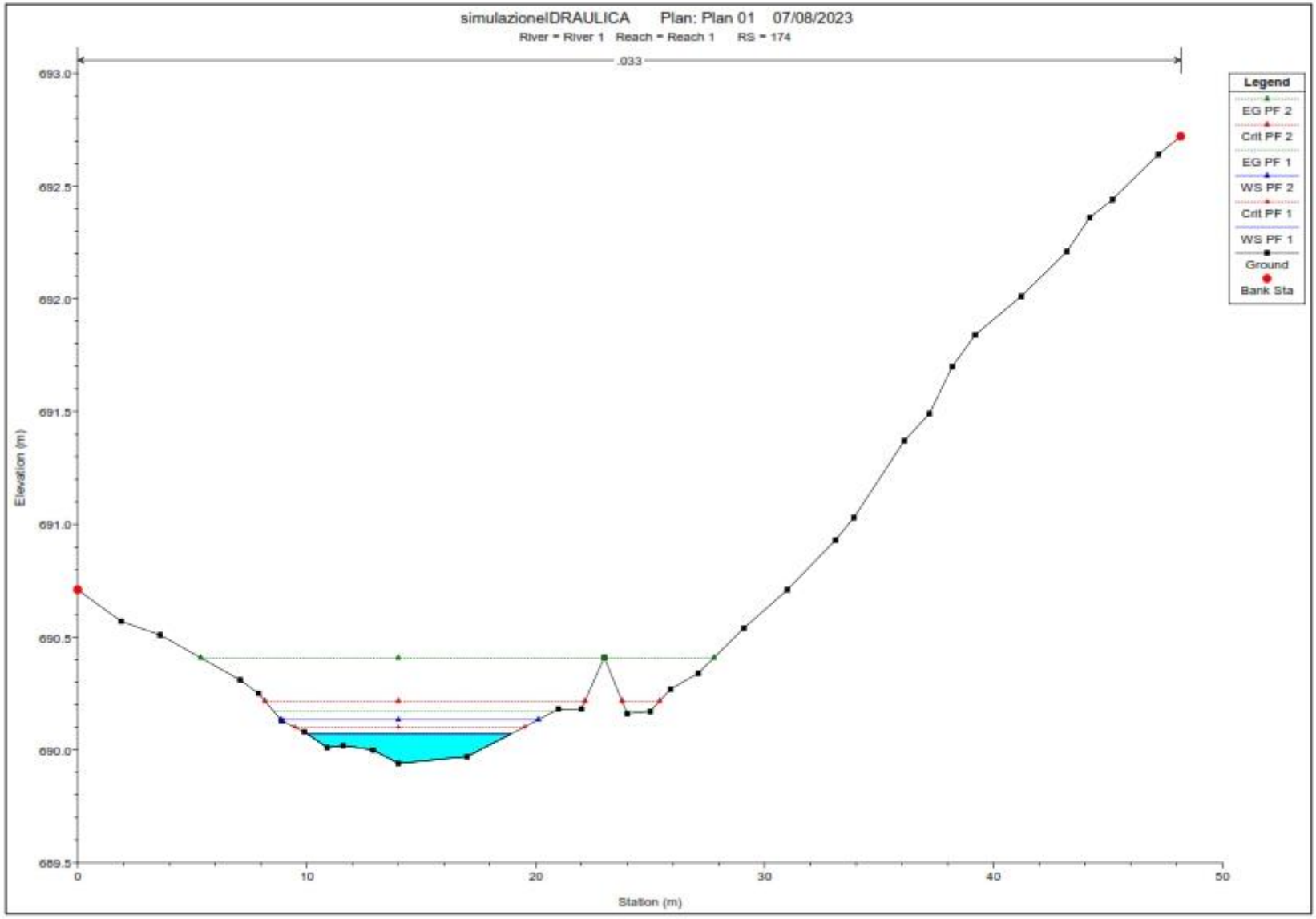

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 199
.033
Legend
EG PF 2
Crit PF 2
EG PF 1
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
696
695
694
693
692
0
10
20
30
40
50
Station (m)

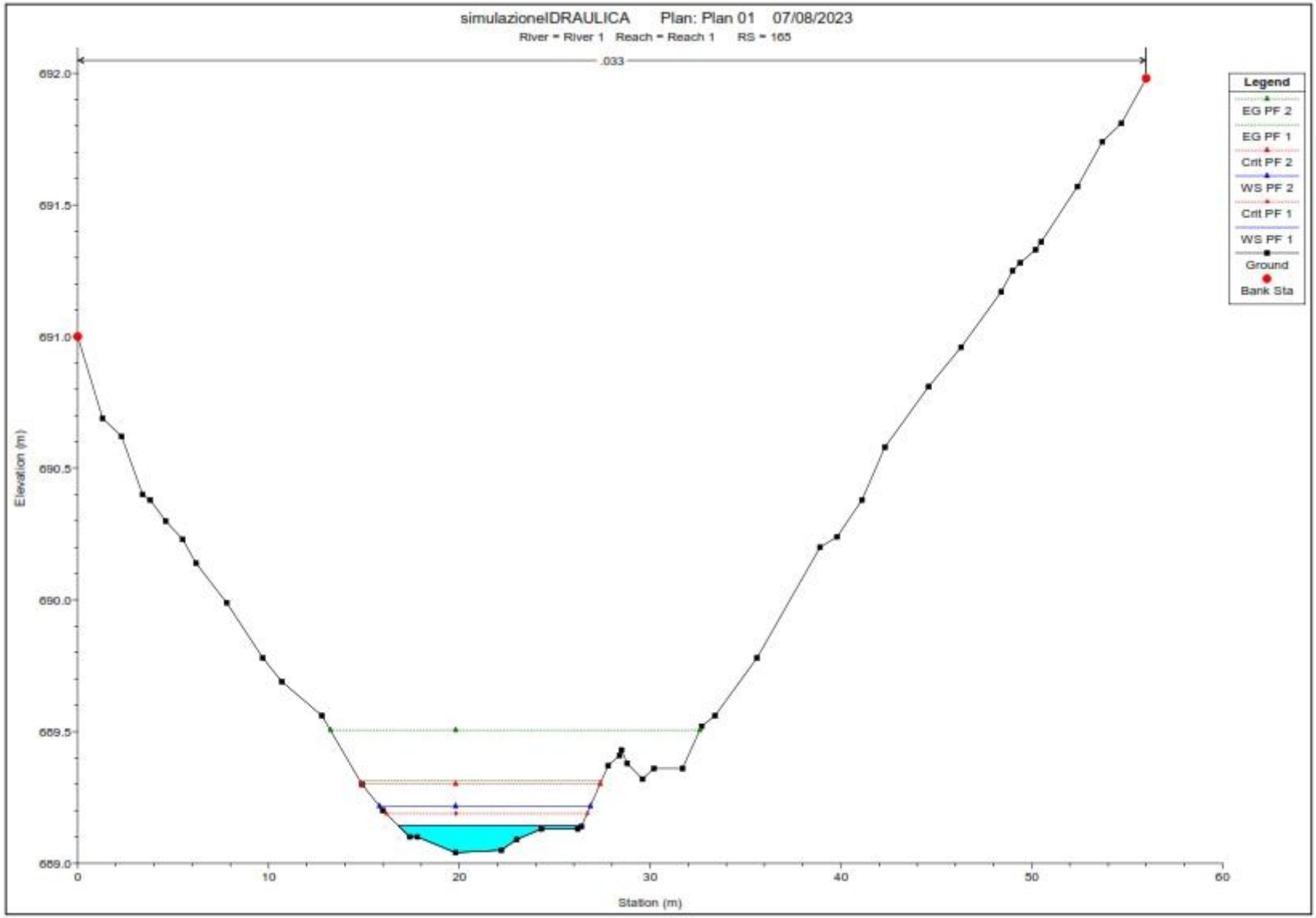

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 197
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
696
695
694
693
692
691
0
10
20
30
40
50
Station (m)

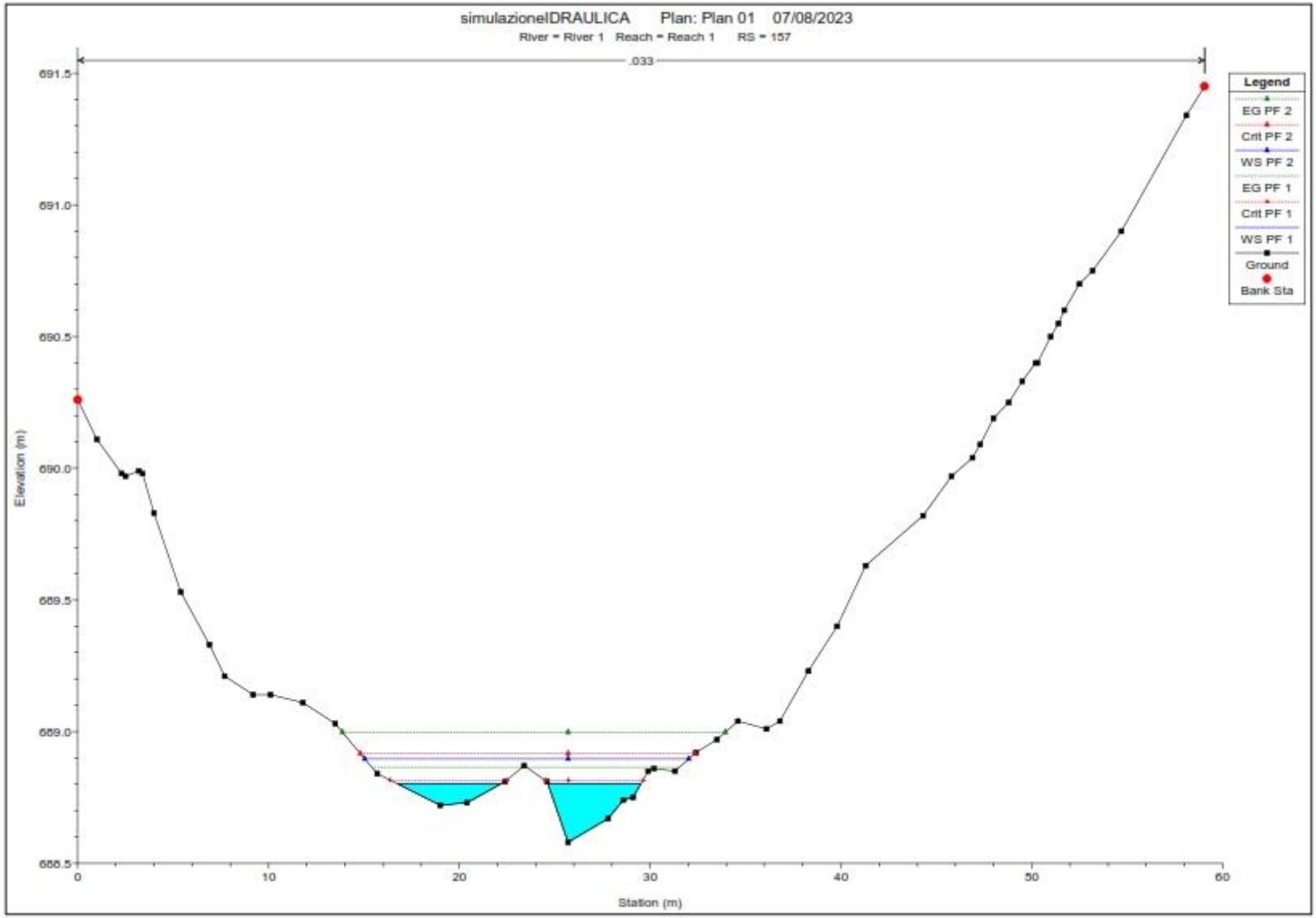

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 195
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
696
695
694
693
692
691
0
10
20
30
40
50
60

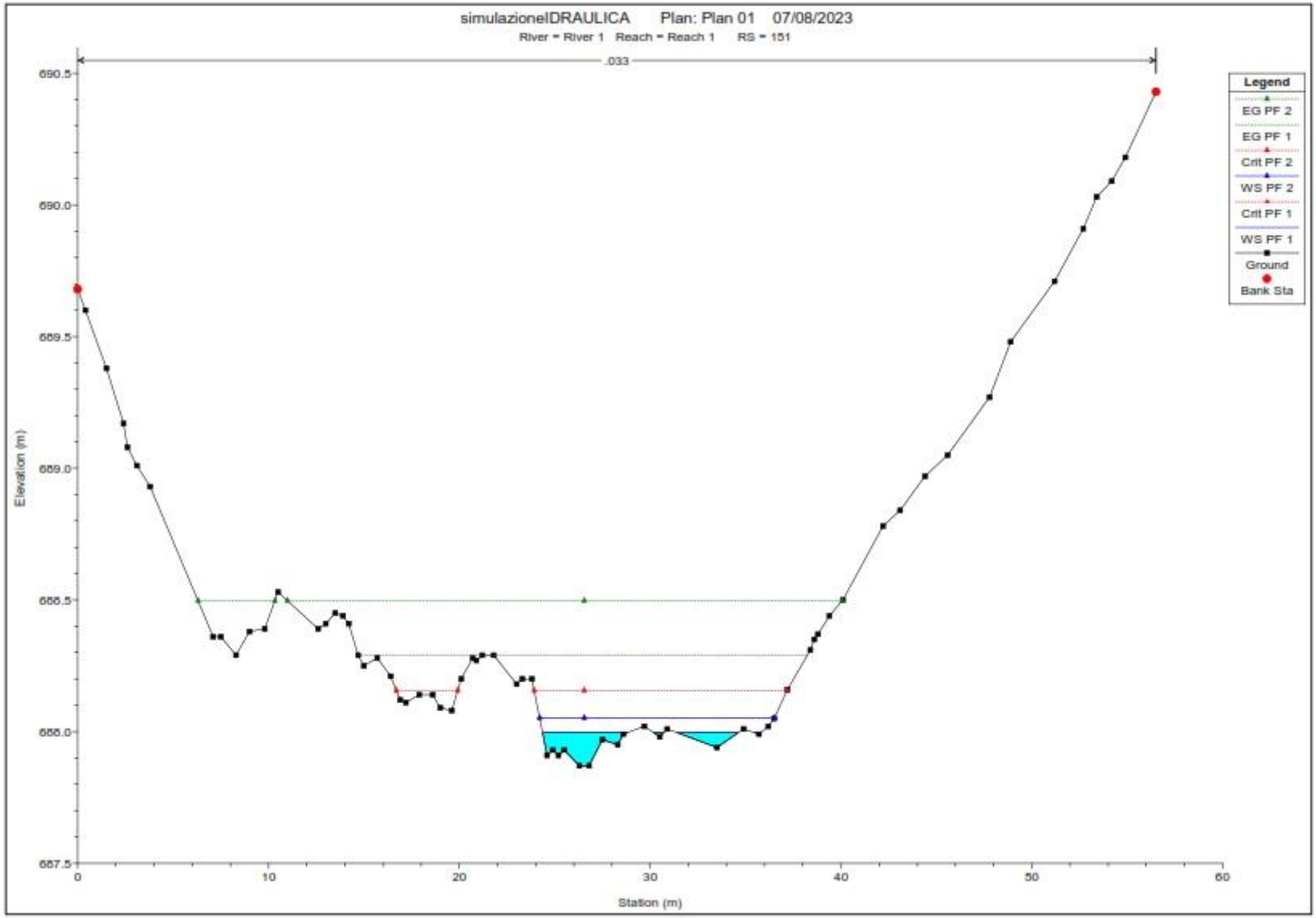

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 190
.033
Legend
EG PF 2
Crit PF 2
WS PF 2
EG PF 1
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
695.0
694.5
694.0
693.5
693.0
692.5
692.0
691.5
691.0
0
10
20
30
40
50
Station (m)

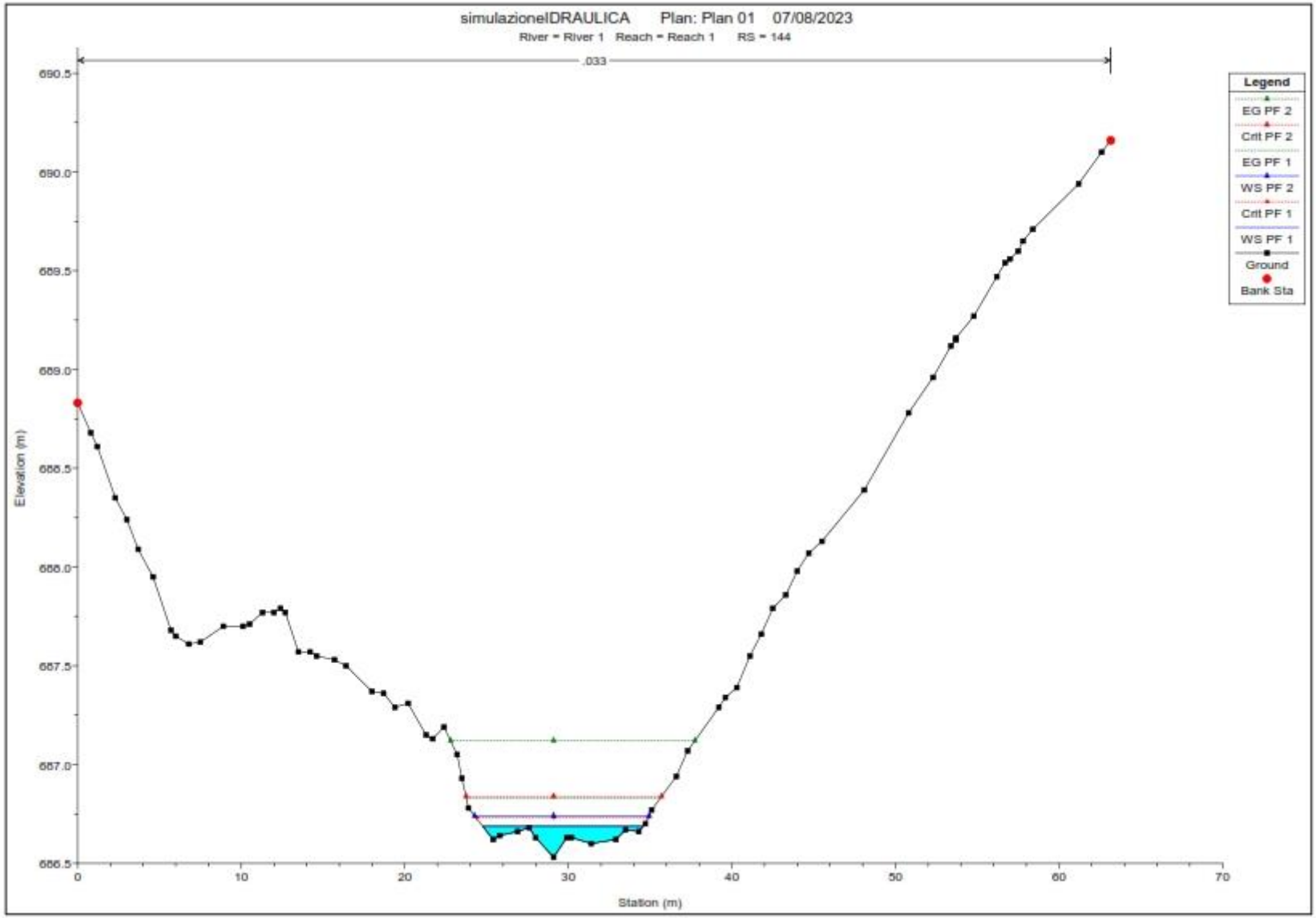

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 182
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
694.0
693.5
693.0
692.5
692.0
691.5
691.0
690.5
0
10
20
30
40
50
Station (m)

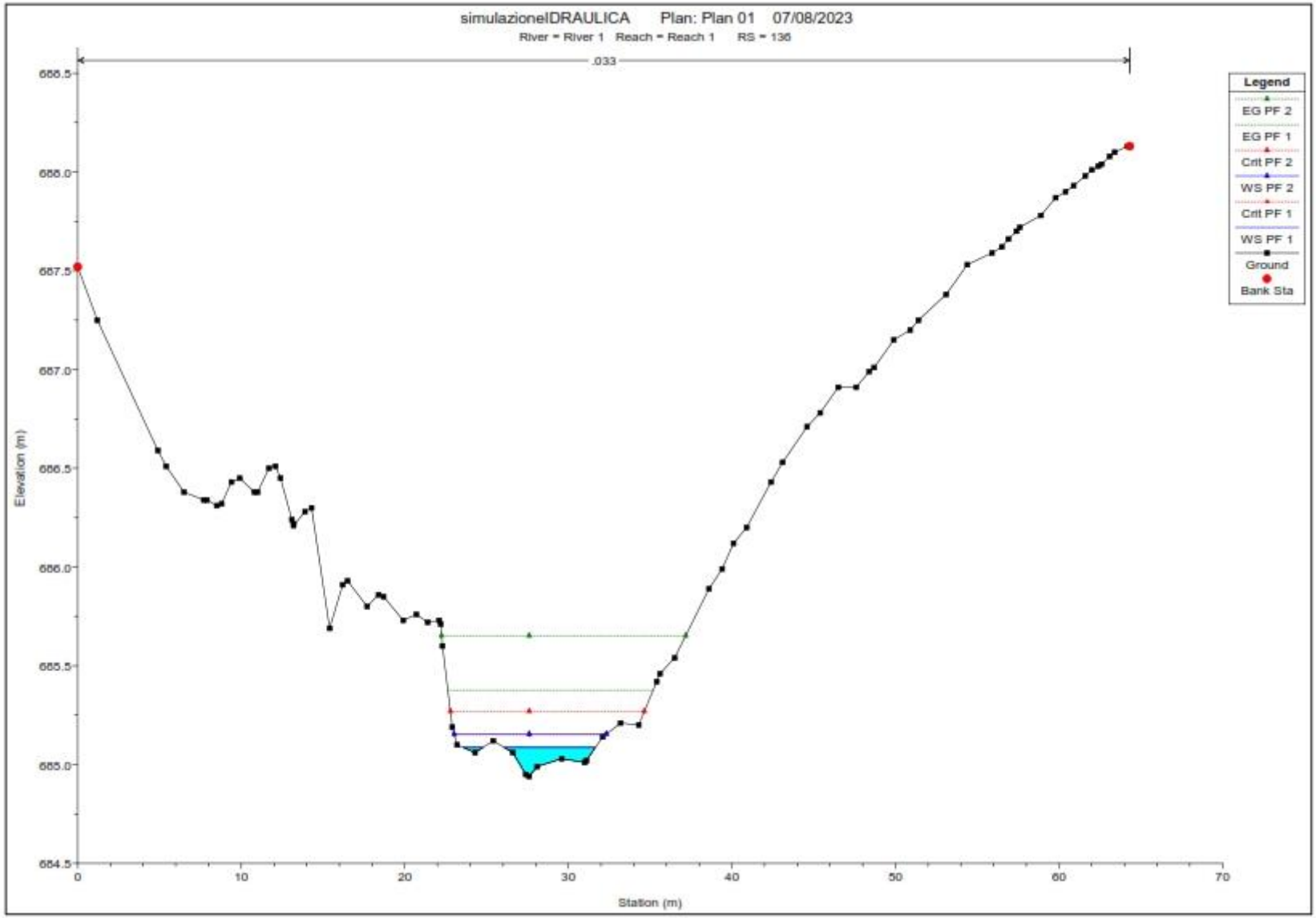

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 174
.033
Legend
EG PF 2
Crit PF 2
EG PF 1
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
693.0
692.5
692.0
691.5
691.0
690.5
690.0
689.5
0
10
20
30
40
50
Station (m)

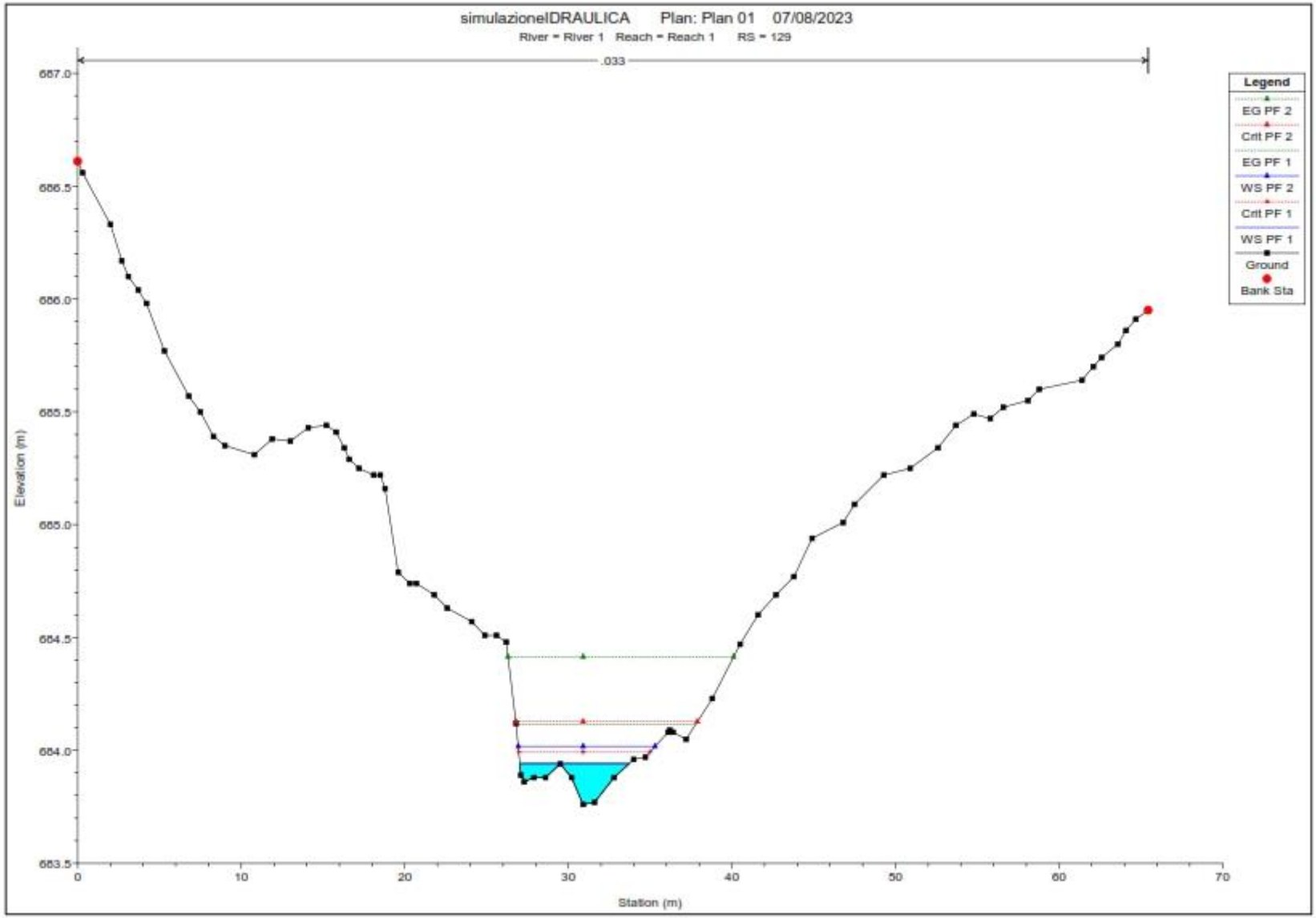

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 165
.033
692.0
691.5
691.0
690.5
690.0
689.5
689.0
Elevation (m)
0
10
20
30
40
50
60
Station (m)
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta

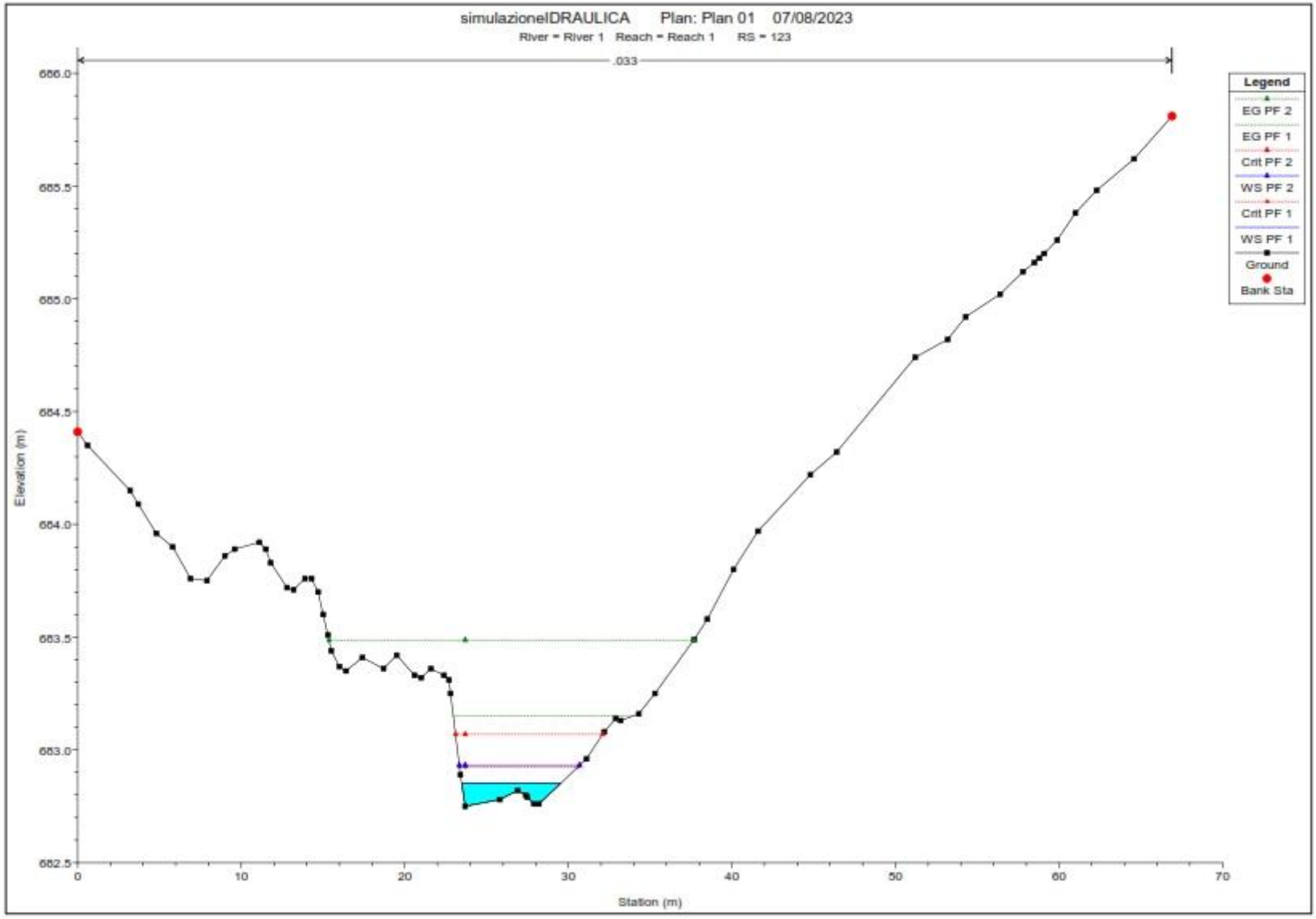

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 157
.033
Legend
EG PF 2
Crit PF 2
WS PF 2
EG PF 1
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
691.5
691.0
690.5
690.0
689.5
689.0
688.5
0
10
20
30
40
50
60
Station (m)

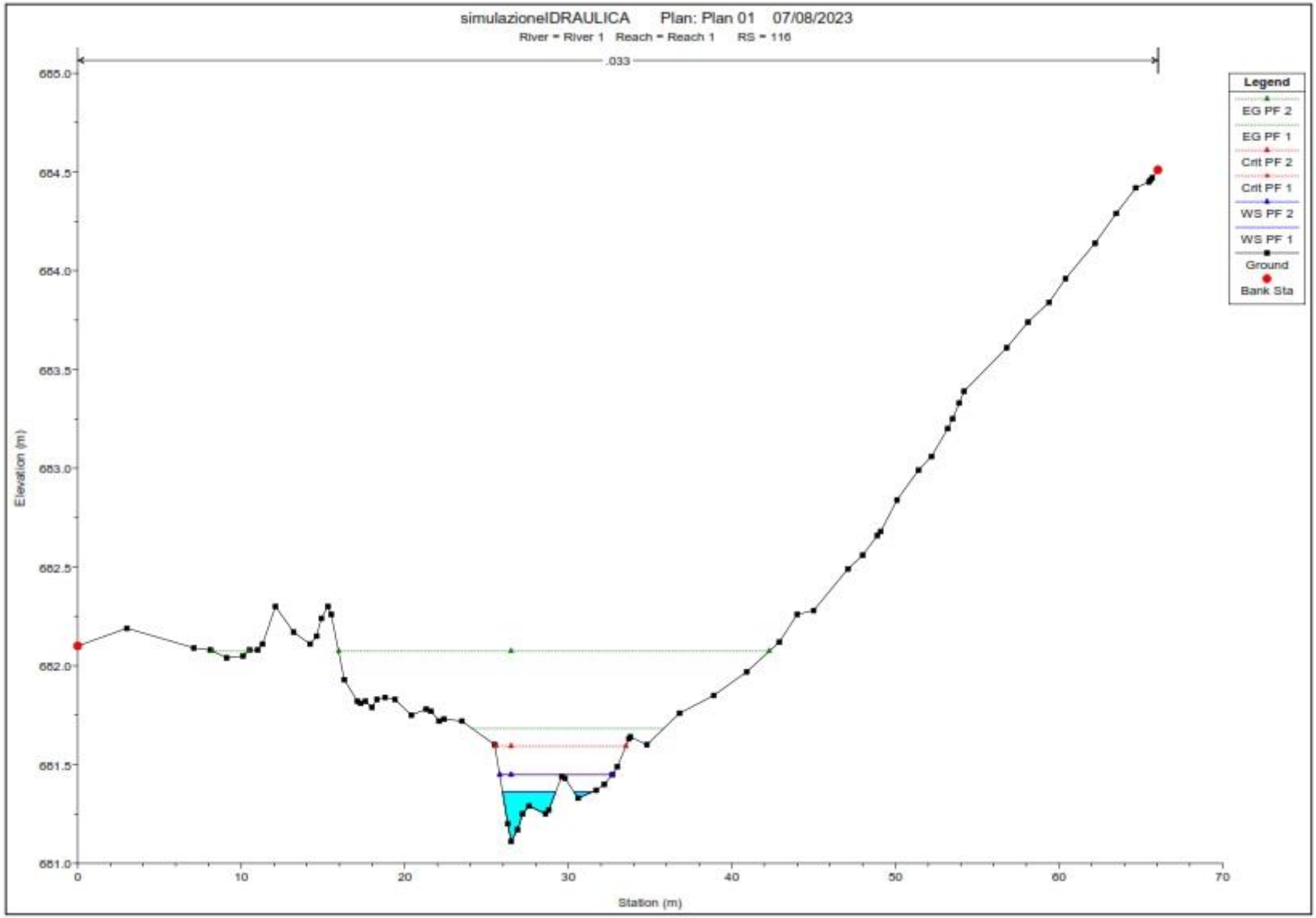

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 151
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
690.5
690.0
689.5
689.0
688.5
688.0
687.5
0
10
20
30
40
50
60
Station (m)

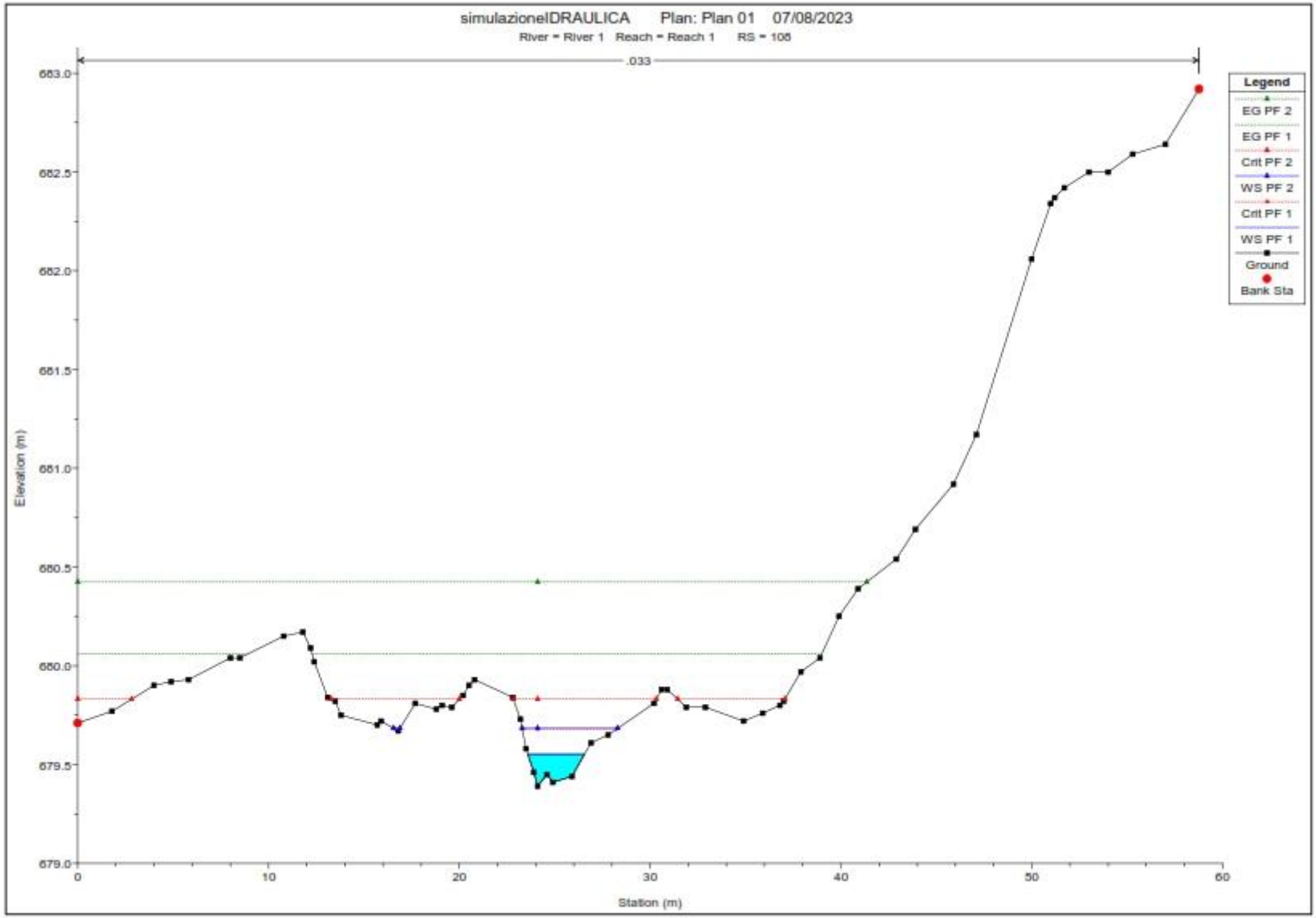

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 144
.033
Legend
EG PF 2
Crit PF 2
EG PF 1
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
690.5
690.0
689.5
689.0
688.5
688.0
687.5
687.0
686.5
0
10
20
30
40
50
60
70
Station (m)

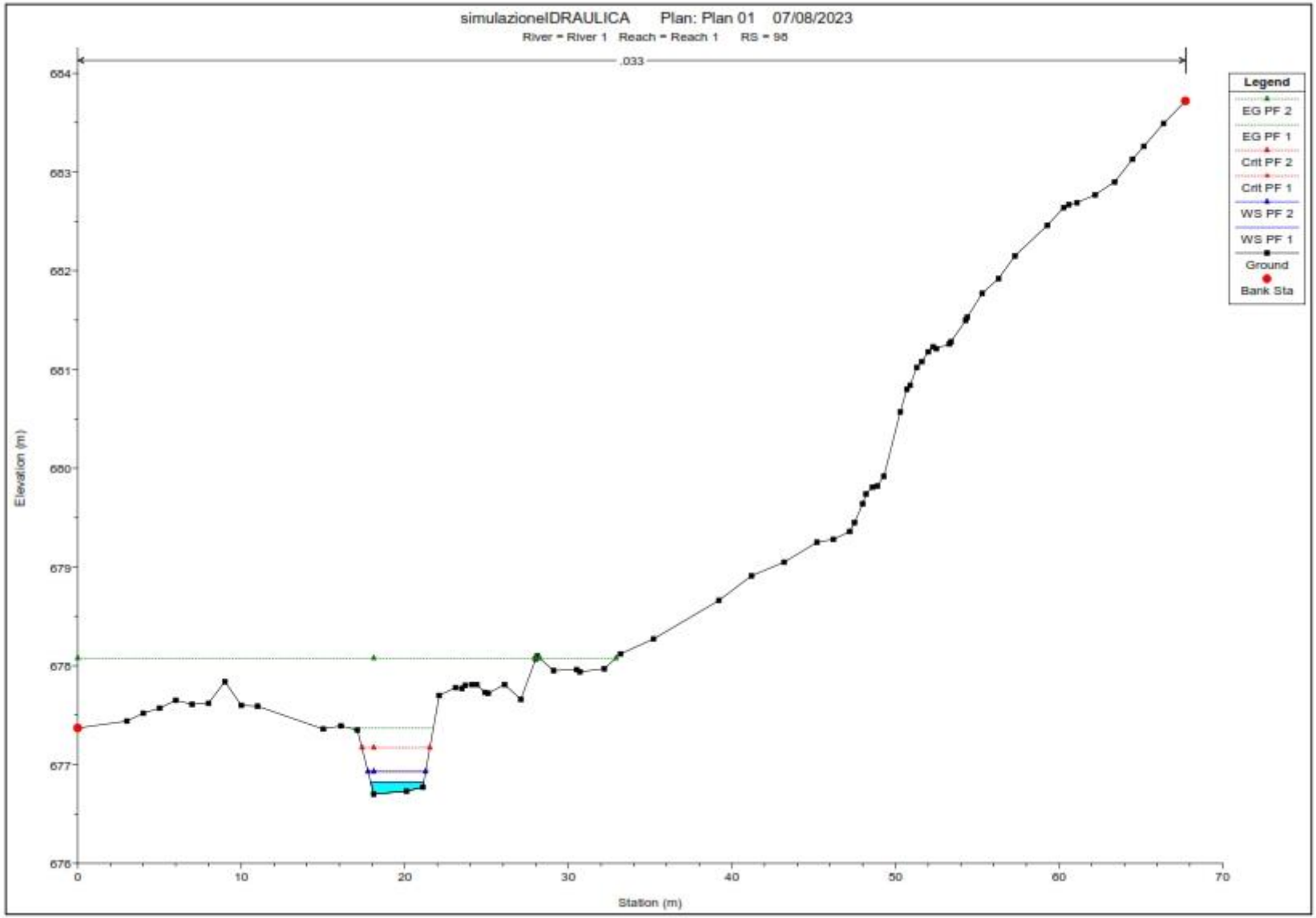

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 136
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
668.5
668.0
667.5
667.0
666.5
666.0
665.5
665.0
664.5
0
10
20
30
40
50
60
70

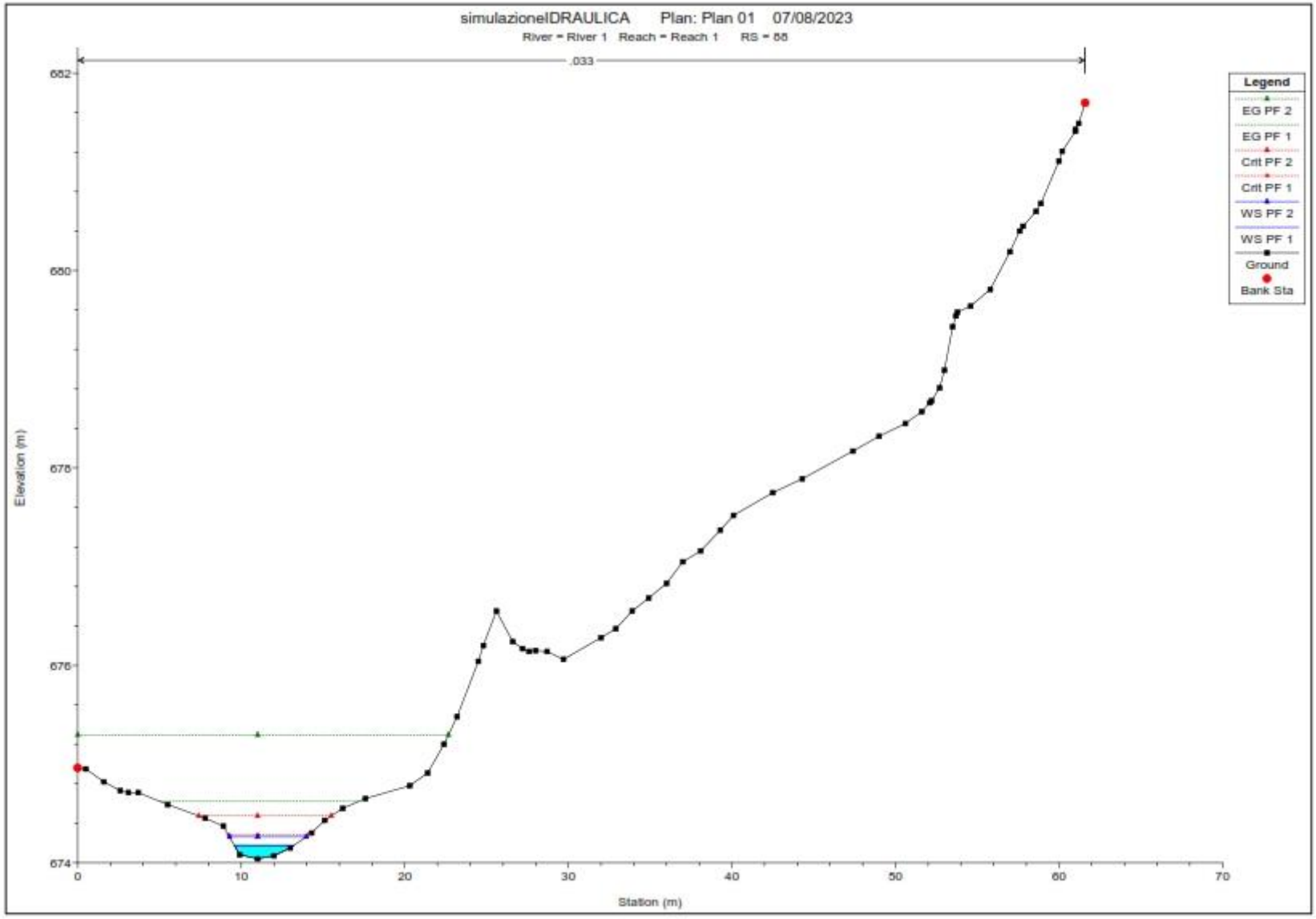

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 129
.033
Legend
EG PF 2
Crit PF 2
EG PF 1
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
667.0
666.5
666.0
665.5
665.0
664.5
664.0
663.5
0
10
20
30
40
50
60
70

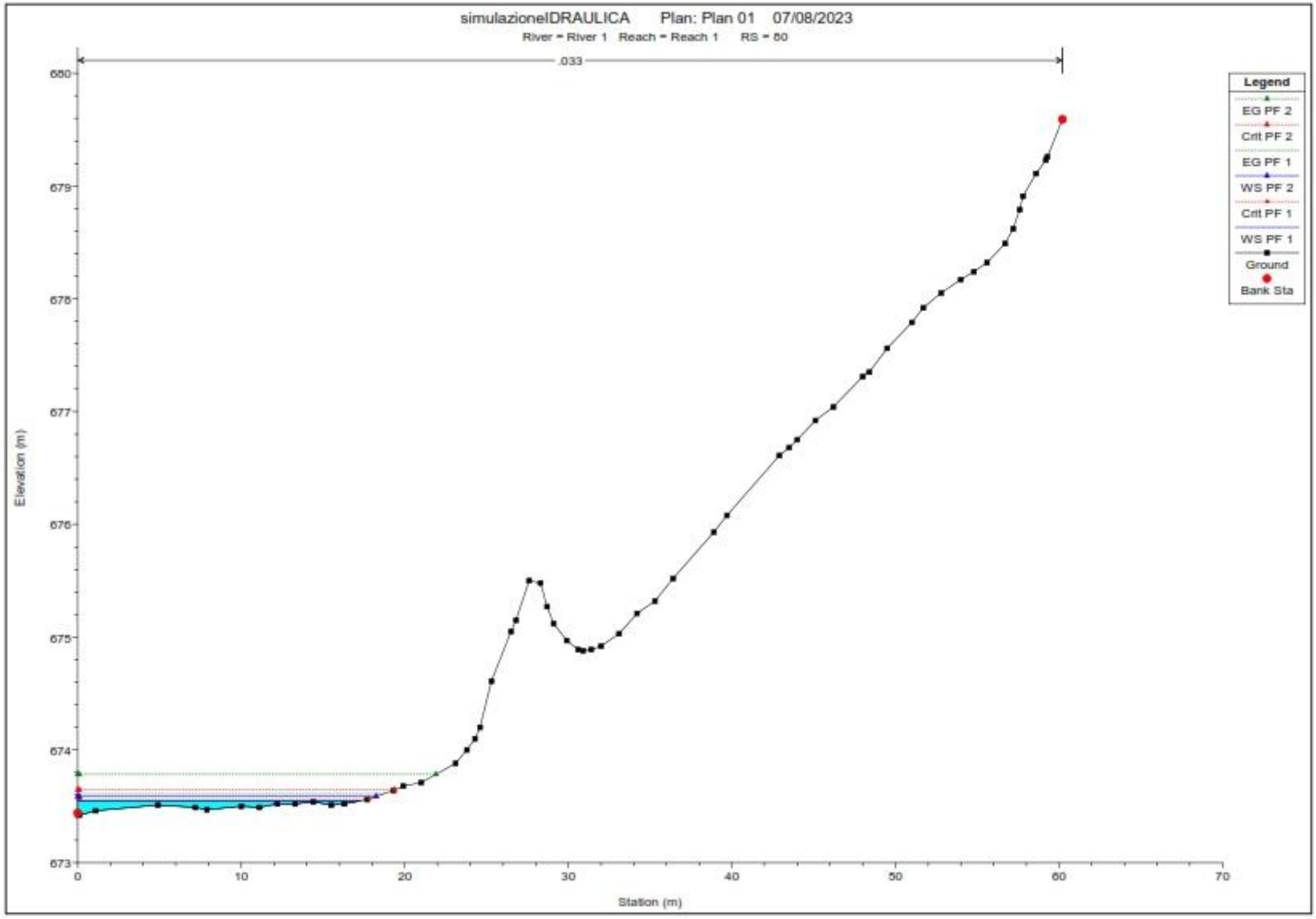

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 123
033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
666.0
665.5
665.0
664.5
664.0
663.5
663.0
662.5
0
10
20
30
40
50
60
70

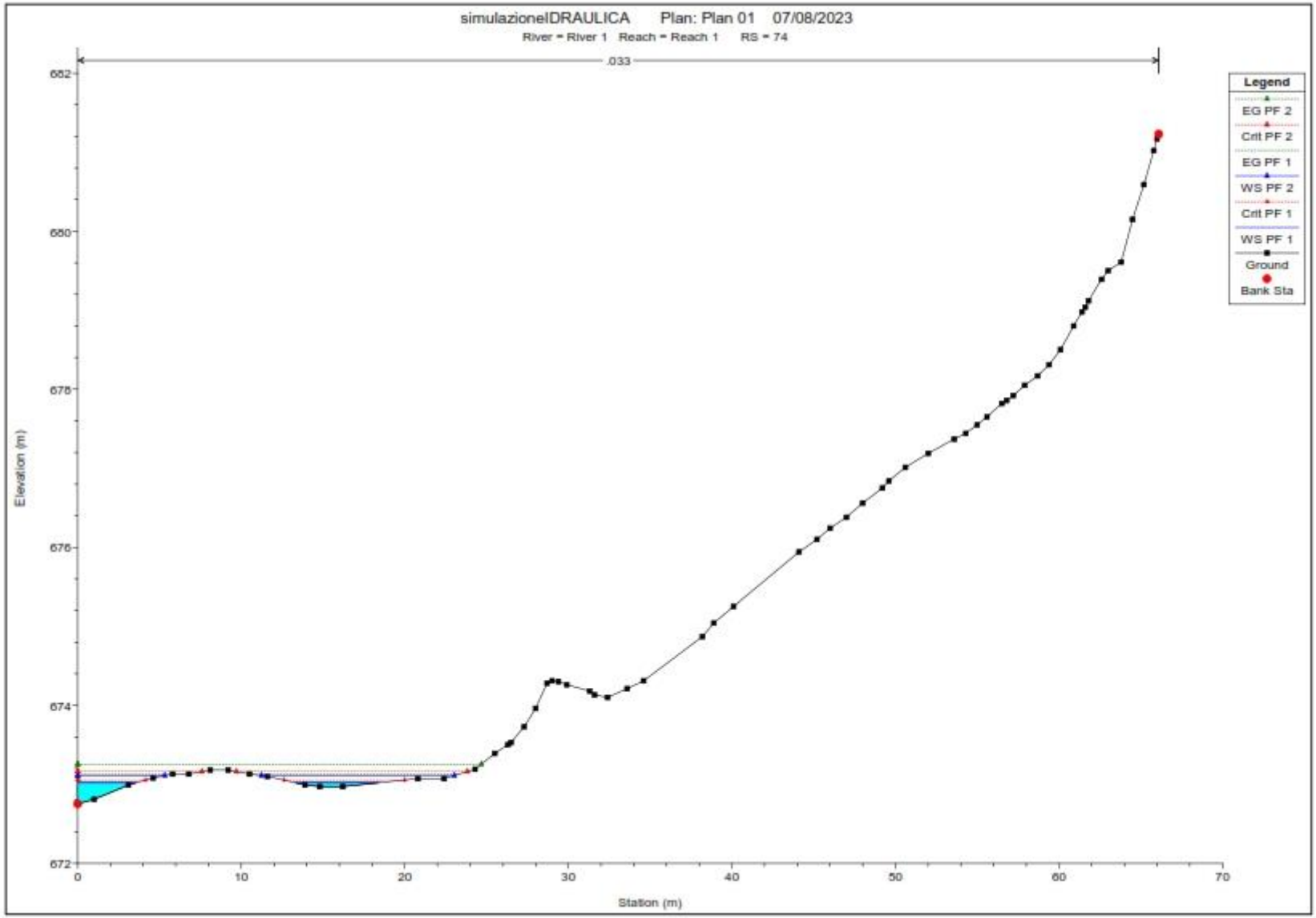

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 116
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
Crit PF 1
WS PF 2
WS PF 1
Ground
Bank Sta
Elevation (m)
665.0
664.5
664.0
663.5
663.0
662.5
662.0
661.5
661.0
0
10
20
30
40
50
60
70
Station (m)

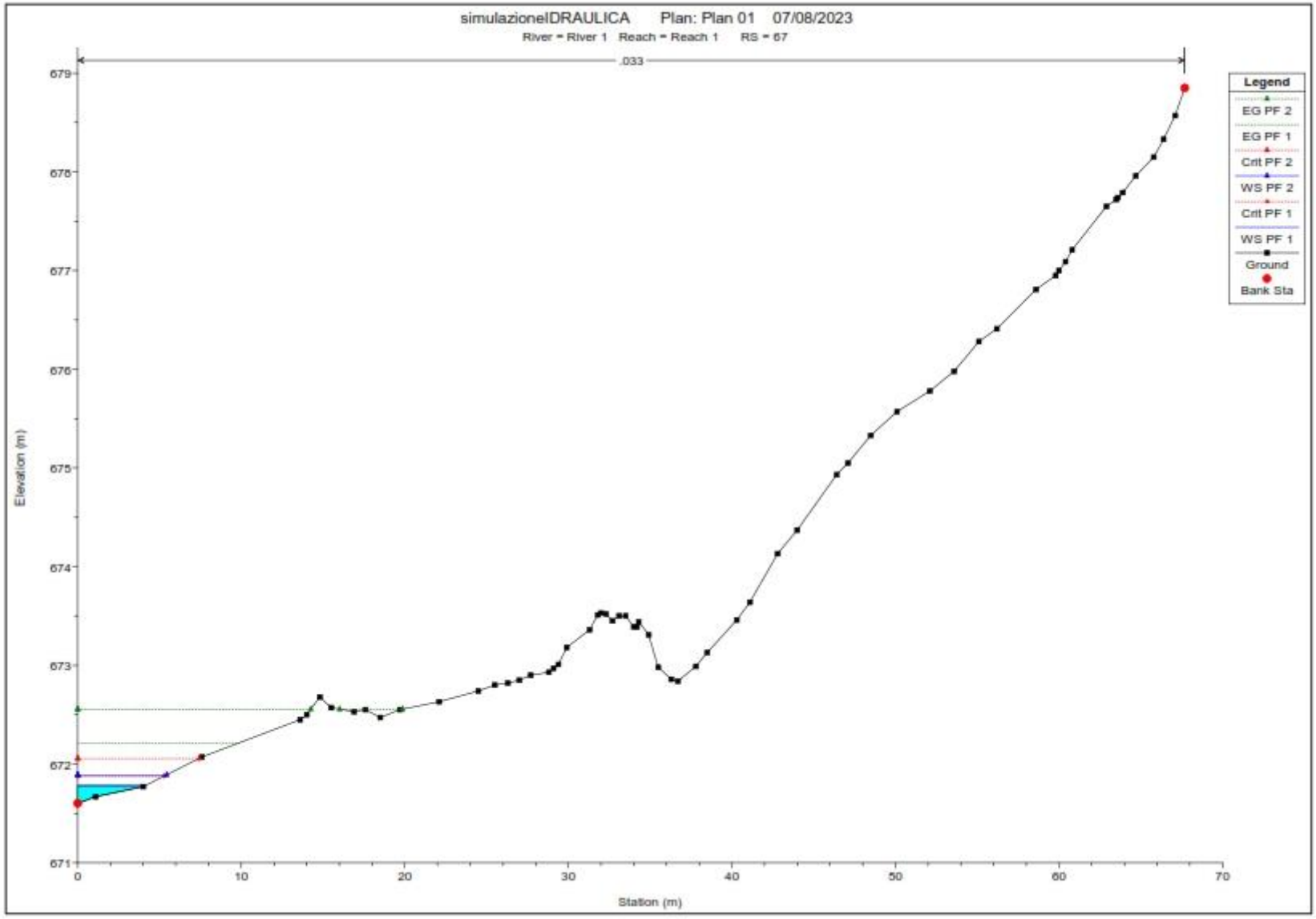

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 105
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
683.0
682.5
682.0
681.5
681.0
680.5
680.0
679.5
679.0
0
10
20
30
40
50
60

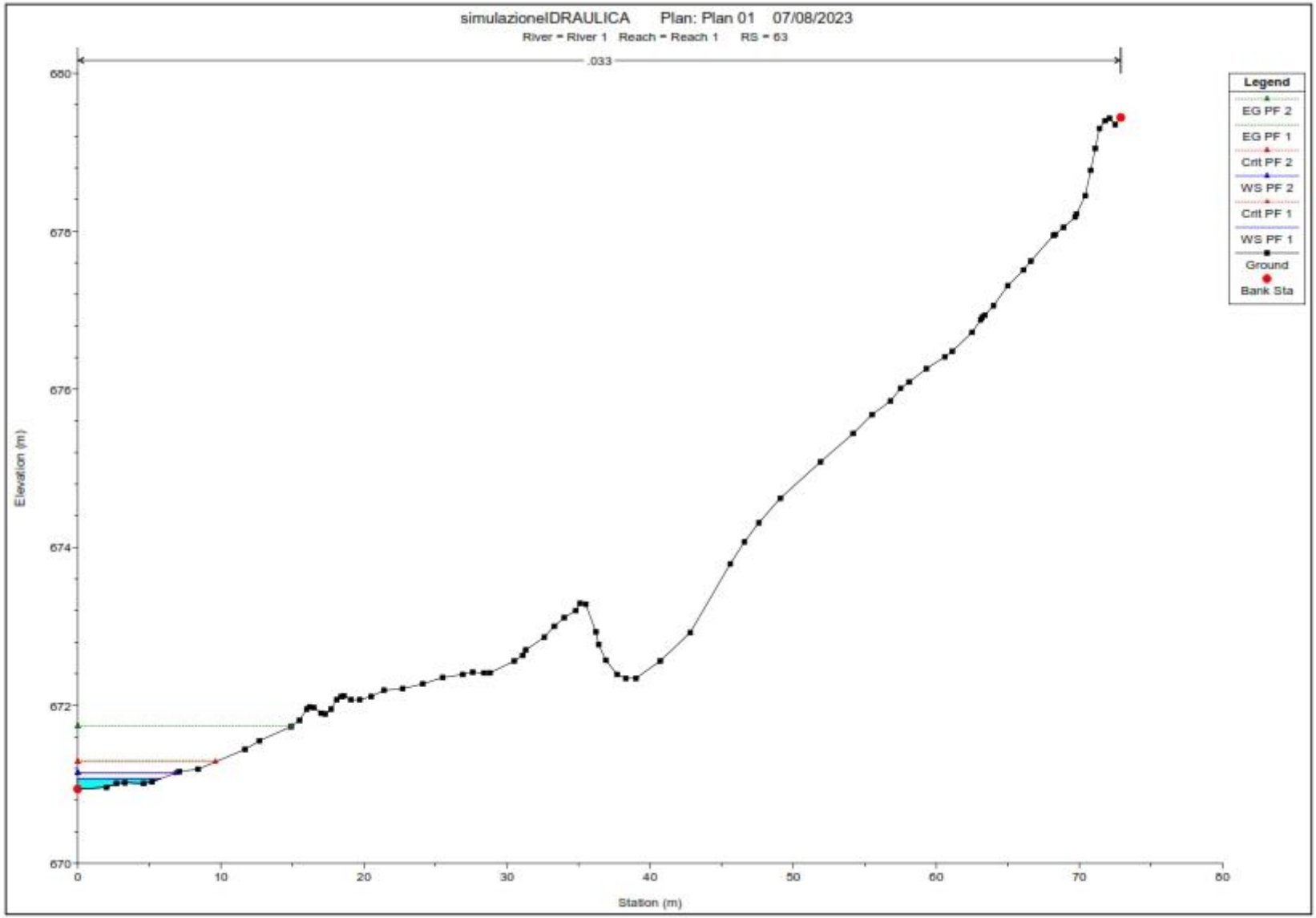

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 95
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
Crit PF 1
WS PF 2
WS PF 1
Ground
Bank Sta
Elevation (m)
684
683
682
681
680
679
678
677
676
0
10
20
30
40
50
60
70
Station (m)

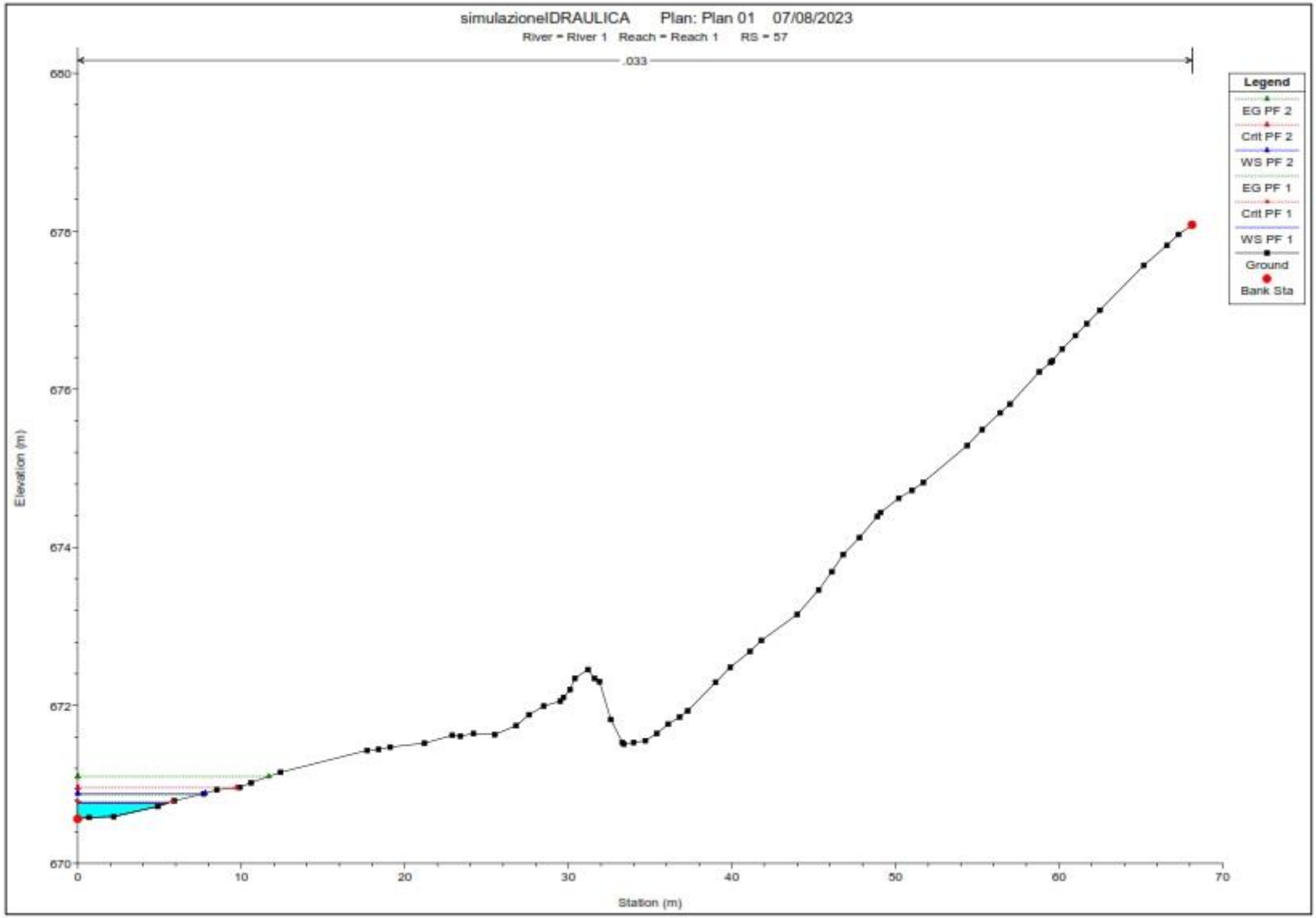

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 55
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
Crit PF 1
WS PF 2
WS PF 1
Ground
Bank Sta
Elevation (m)
682
680
678
676
674
0
10
20
30
40
50
60
70
Station (m)

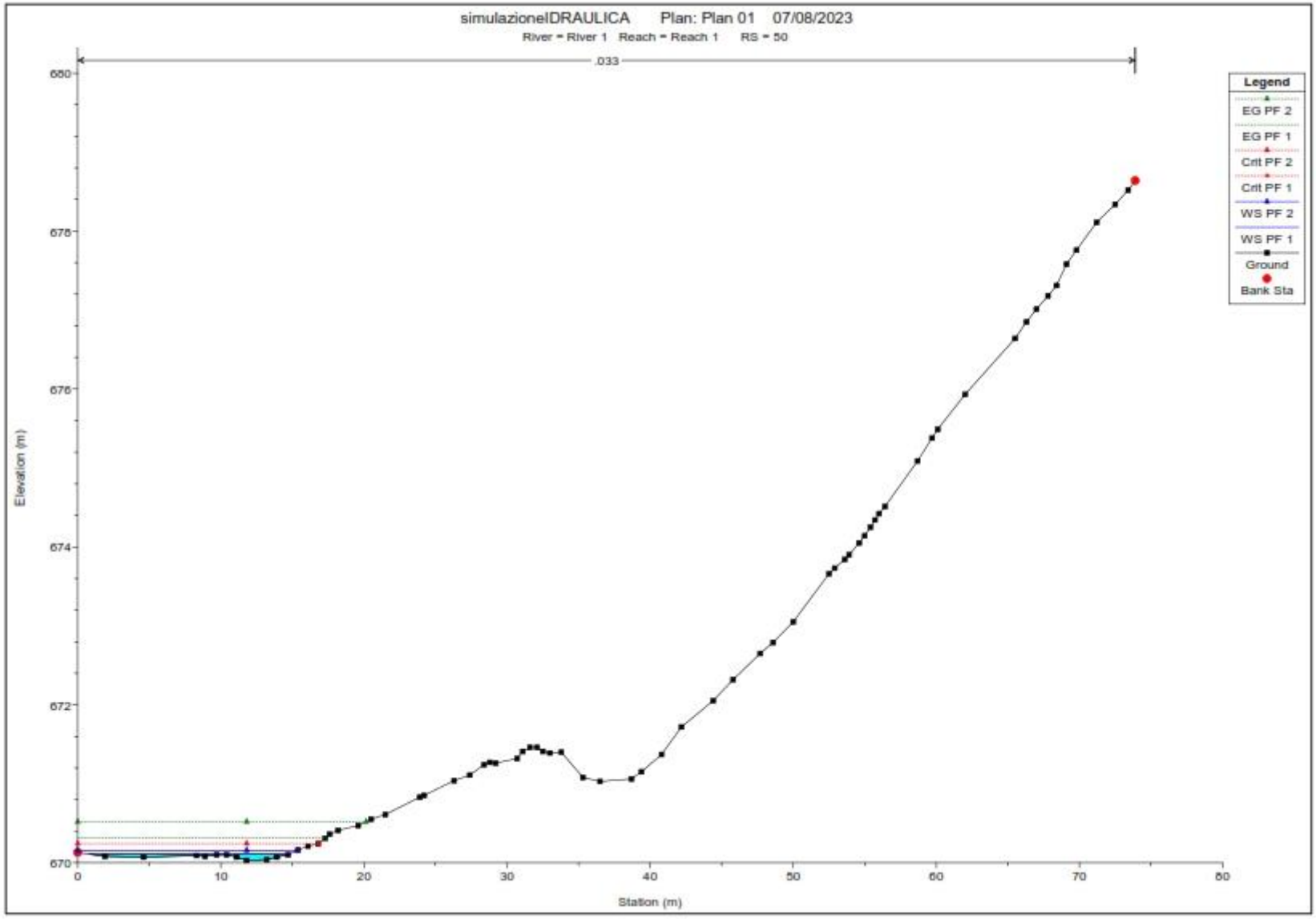

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 60
033
Legend
EG PF 2
Crit PF 2
EG PF 1
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
680
679
678
677
676
675
674
673
0
10
20
30
40
50
60
70

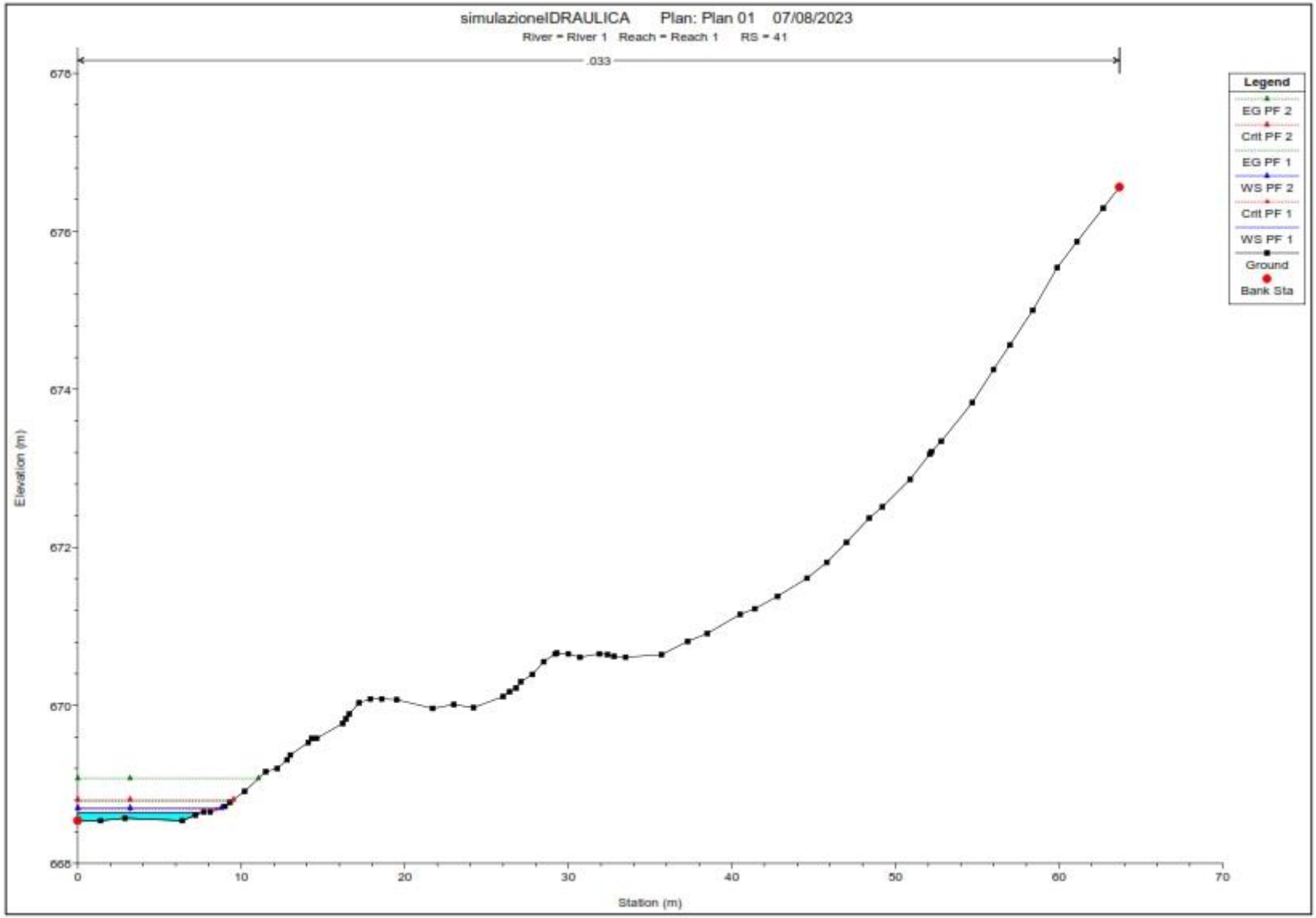

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 74
.033
Legend
EG PF 2
Crit PF 2
EG PF 1
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
682
680
678
676
674
672
0
10
20
30
40
50
60
70
Station (m)

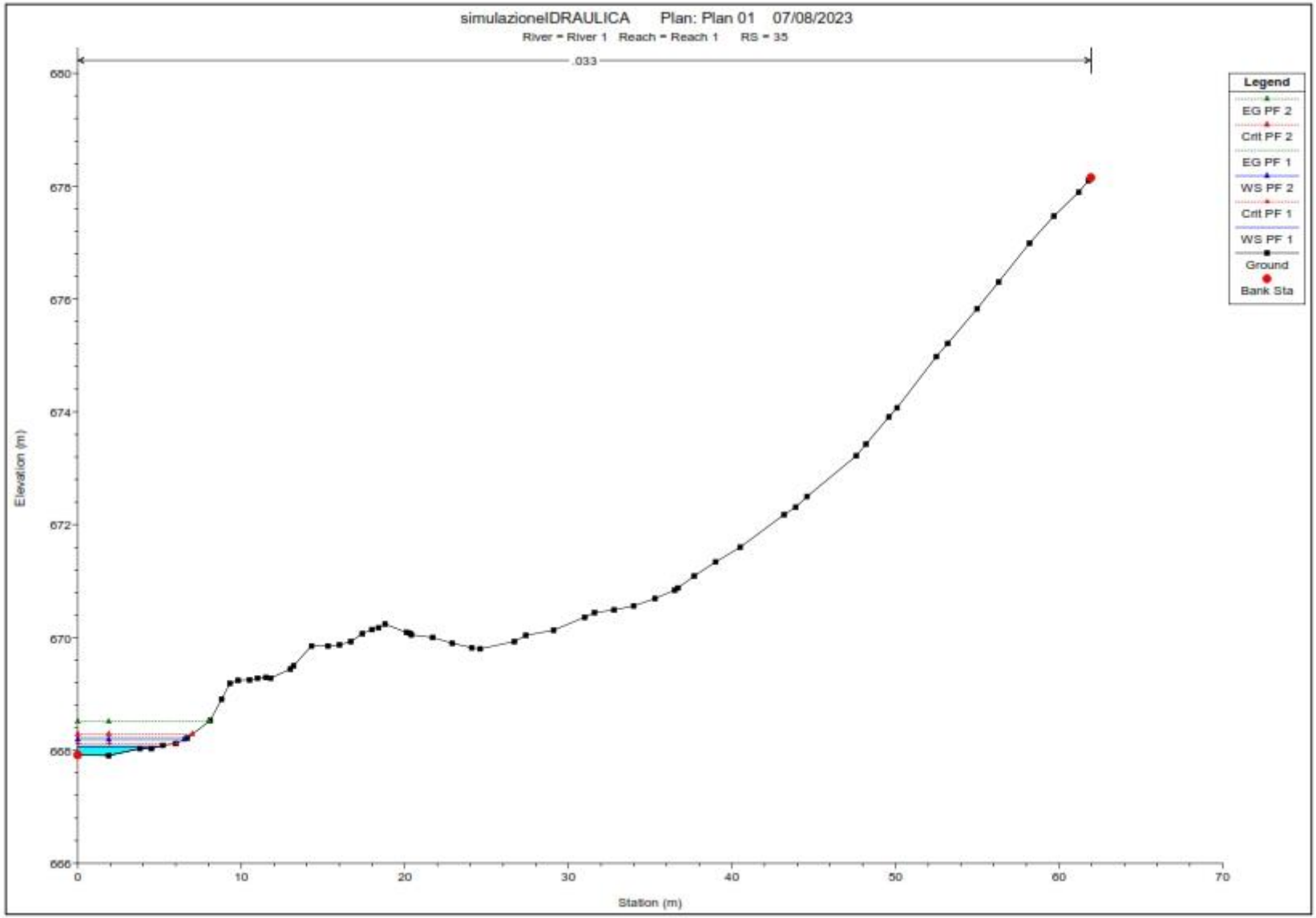

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 67
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
671
672
673
674
675
676
677
679
0
10
20
30
40
50
60
70

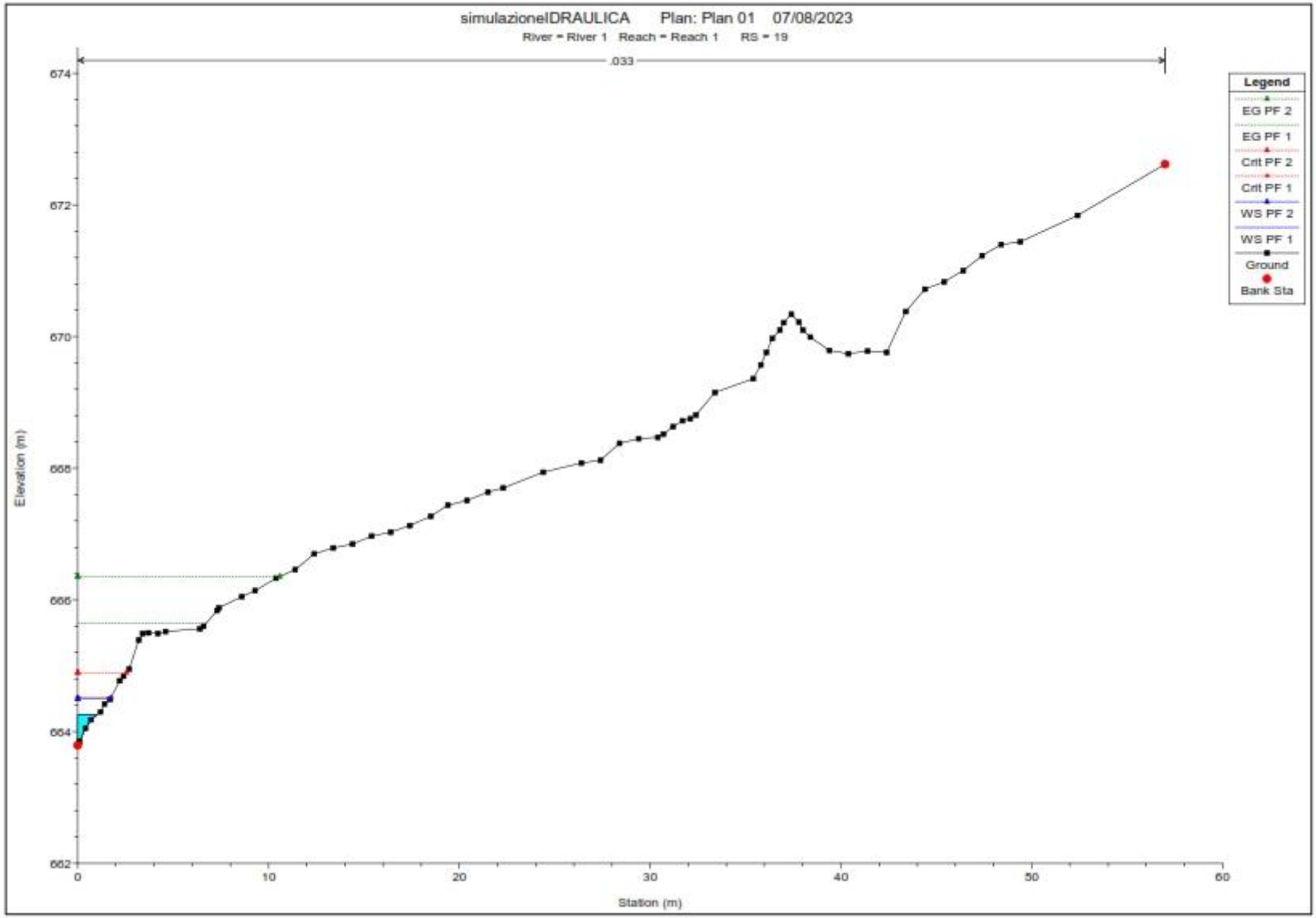

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 63
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
680
678
676
674
672
670
0
10
20
30
40
50
60
70
80

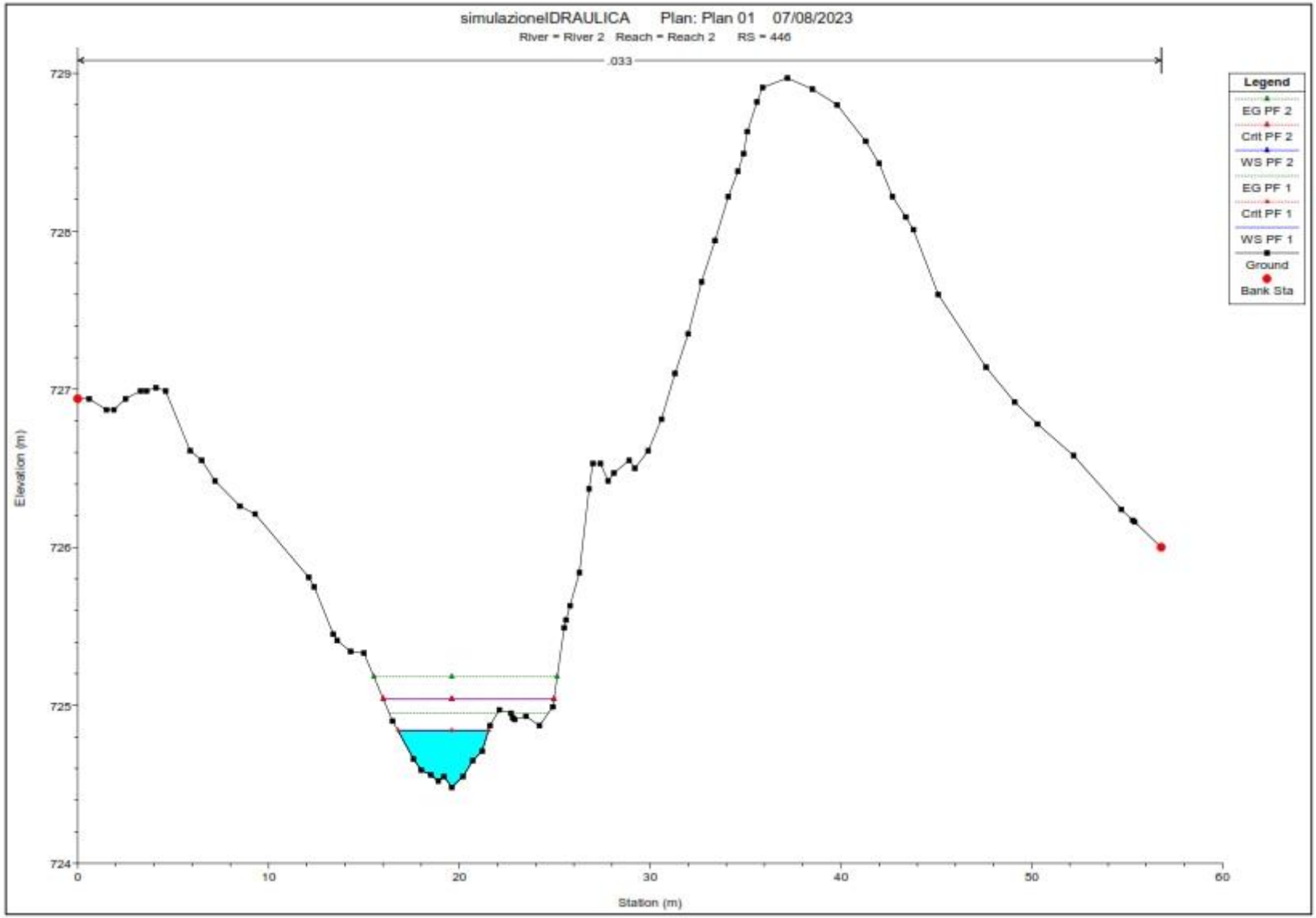

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 57
.033
Legend
EG PF 2
Crit PF 2
WS PF 2
EG PF 1
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
680
678
676
674
672
670
0
10
20
30
40
50
60
70
Station (m)

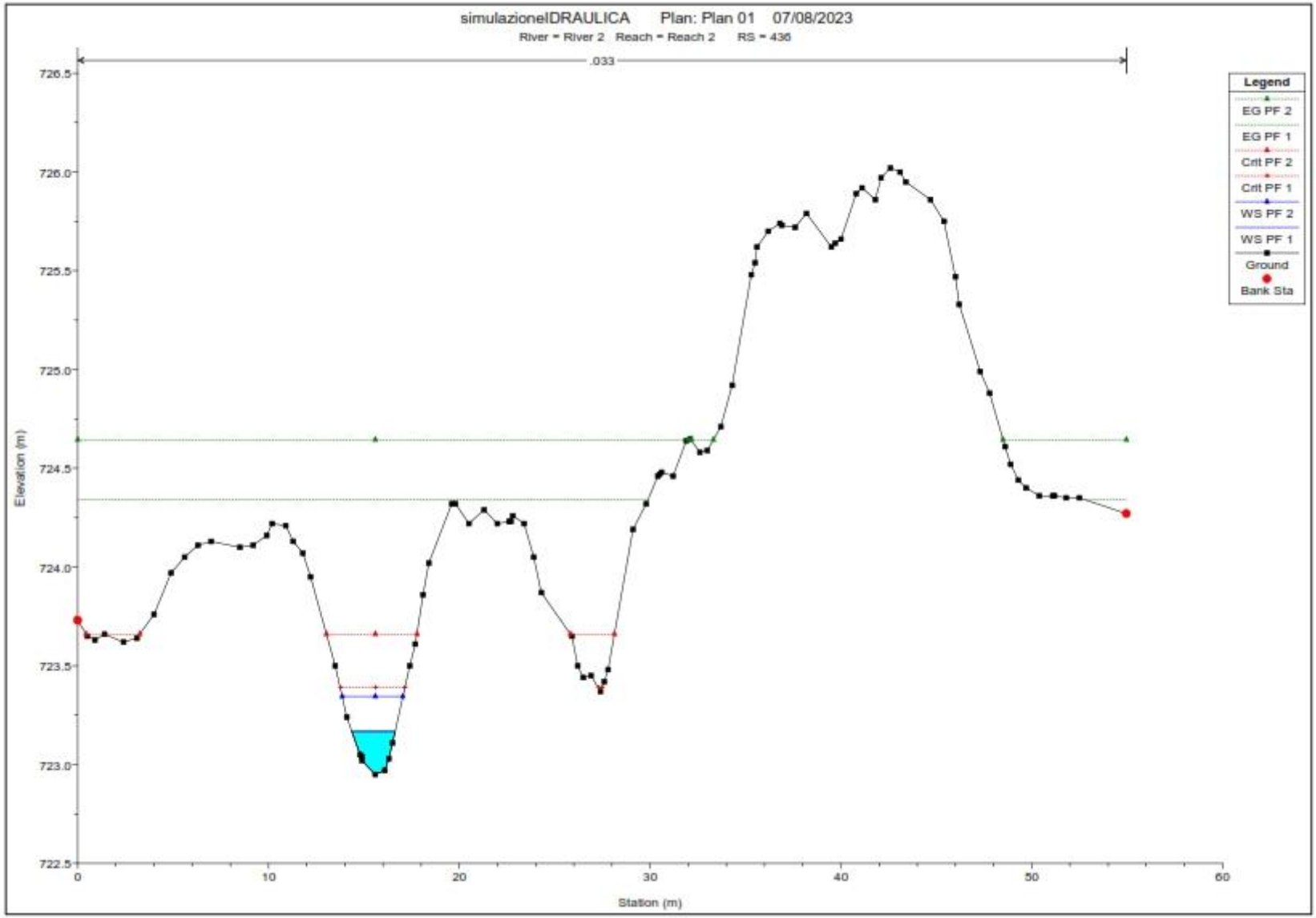

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 50
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
Crit PF 1
WS PF 2
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
680
678
676
674
672
670
0
10
20
30
40
50
60
70
80

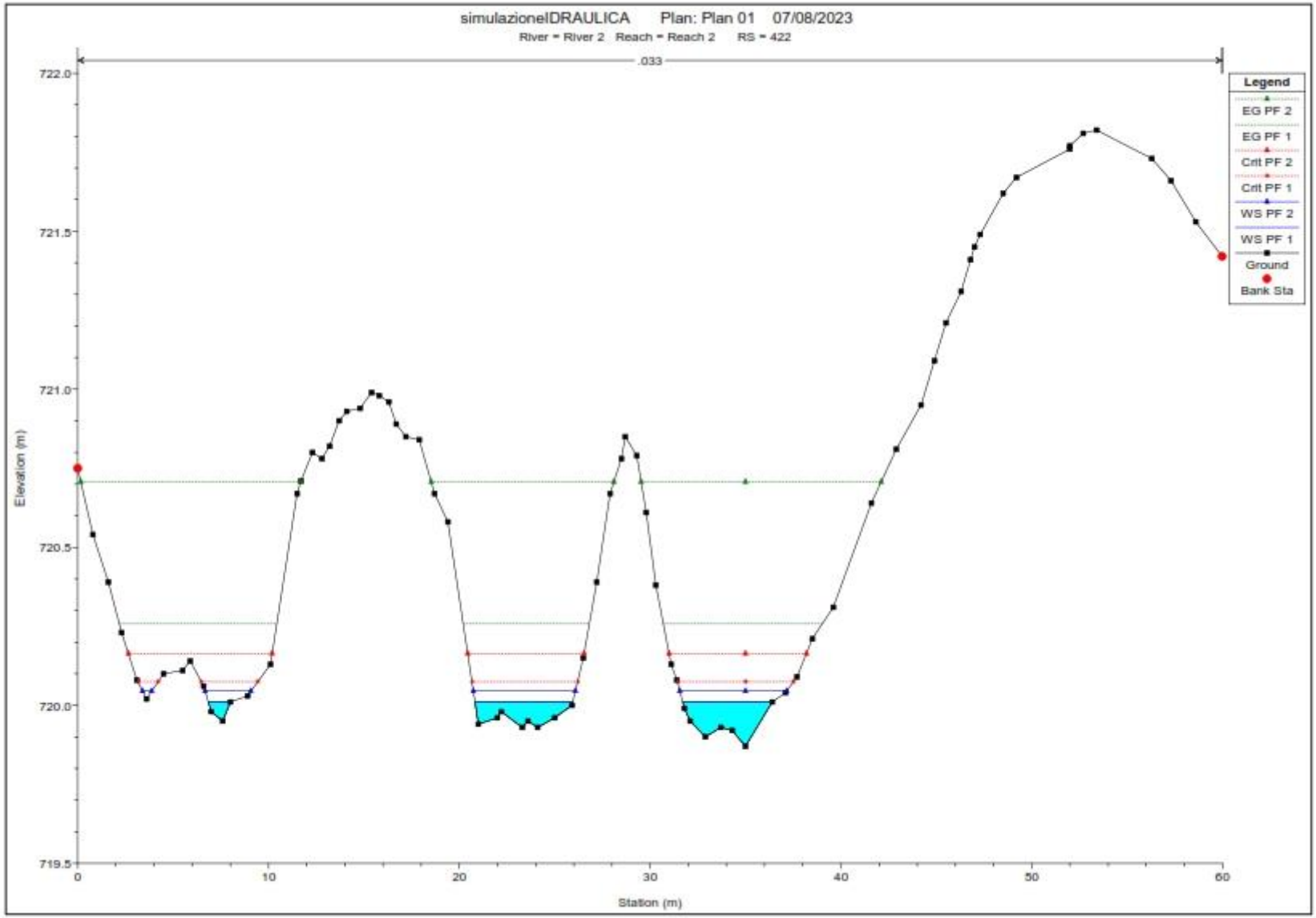

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 41
.033
Legend
EG PF 2
Crit PF 2
EG PF 1
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
678
676
674
672
670
668
0
10
20
30
40
50
60
70

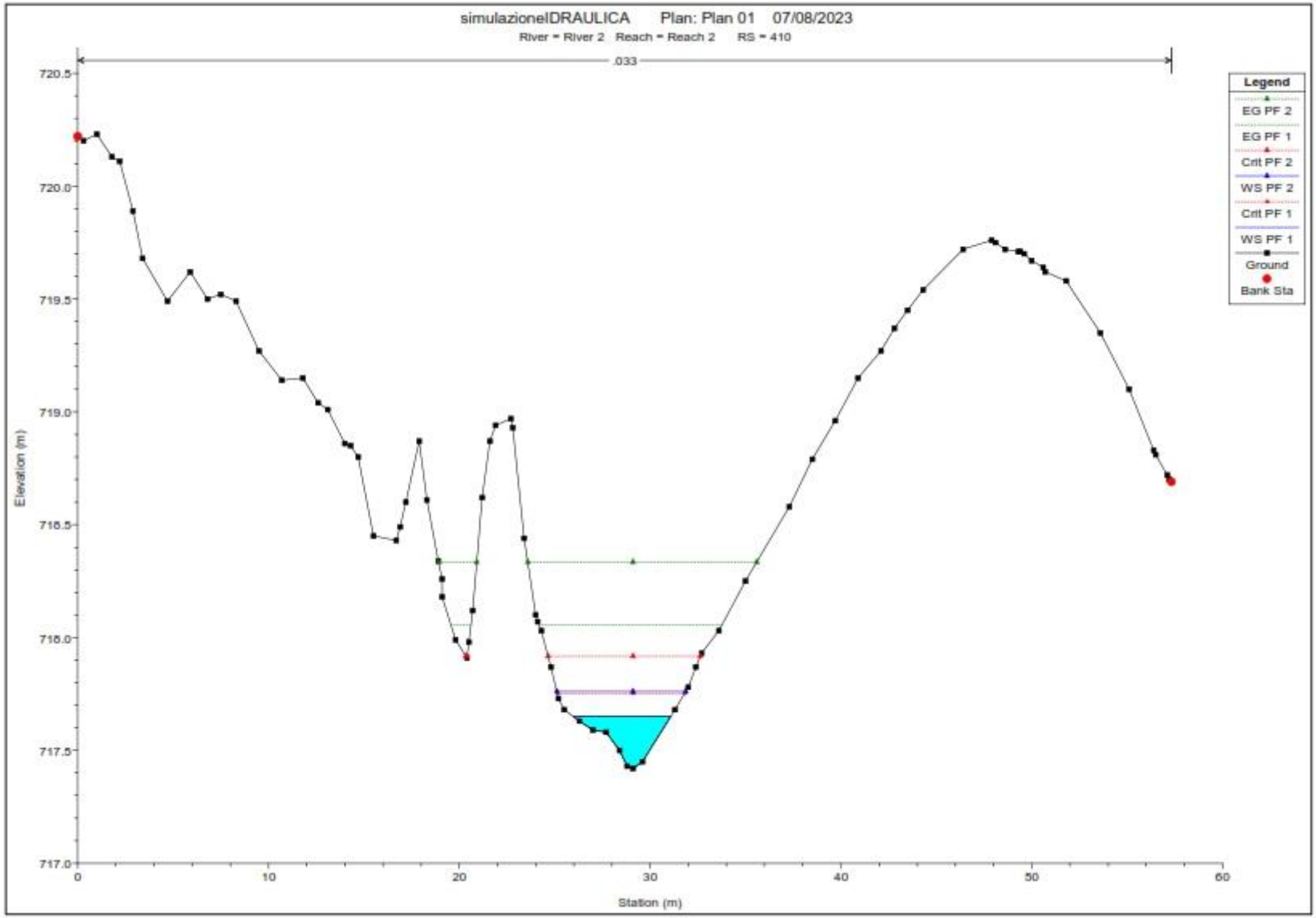

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 35
.033
Legend
EG PF 2
Crit PF 2
EG PF 1
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
680
678
676
674
672
670
668
666
0
10
20
30
40
50
60
70

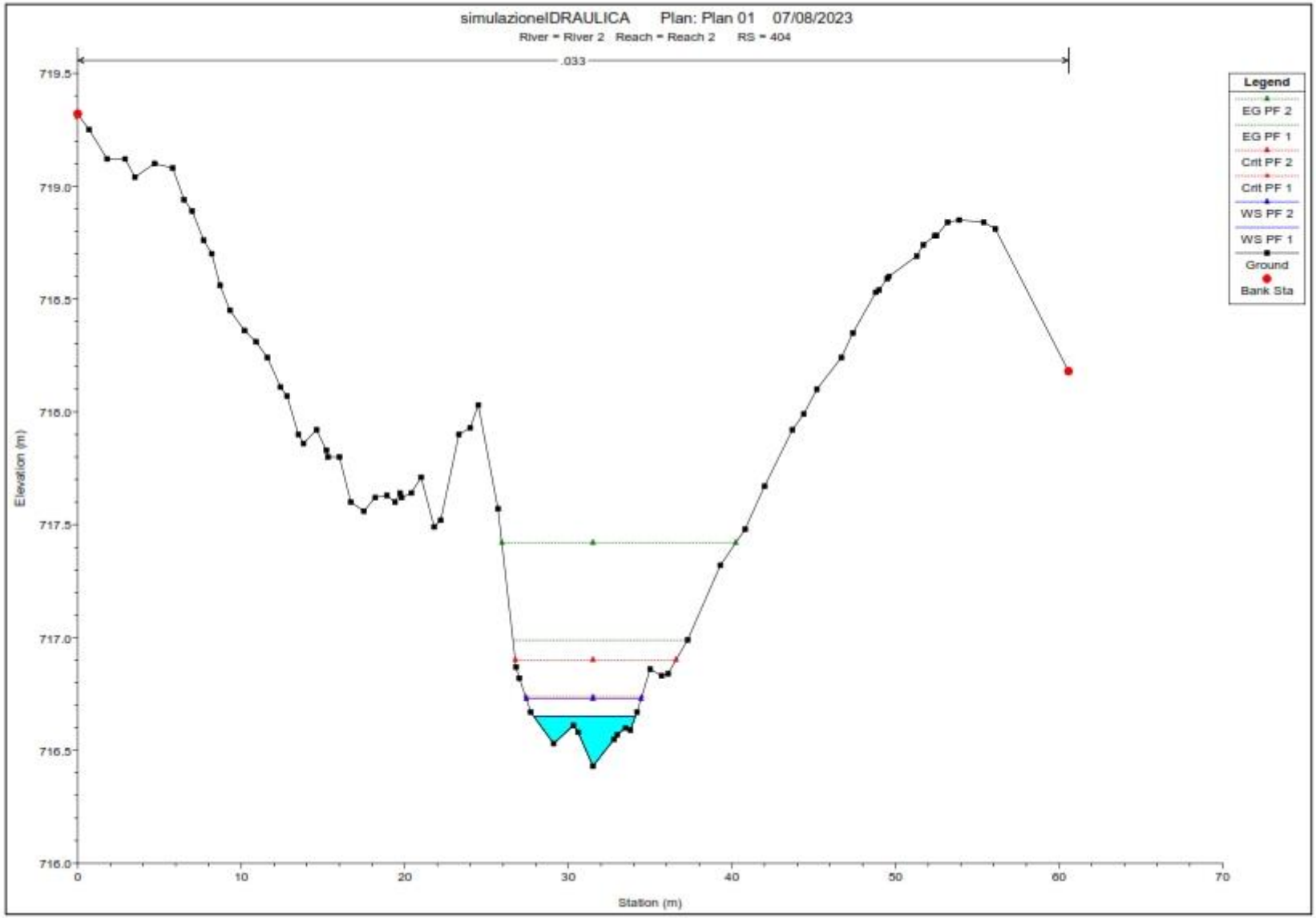

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 1 Reach = Reach 1 RS = 19
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
Crit PF 1
WS PF 2
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
674
672
670
668
666
664
662
0
10
20
30
40
50
60

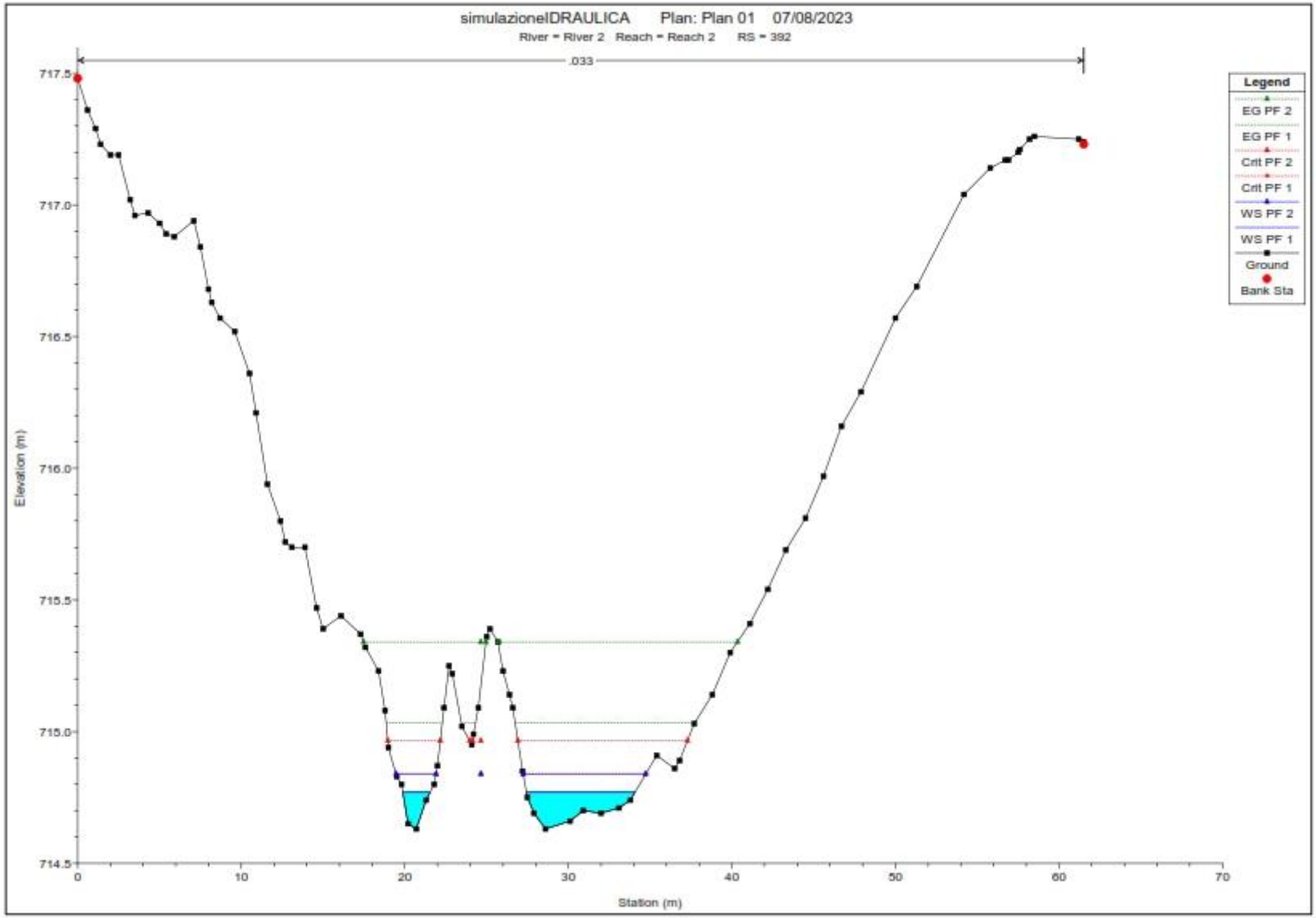

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 2 Reach = Reach 2 RS = 446
.033
Legend
EG PF 2
Crit PF 2
WS PF 2
EG PF 1
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
729
728
727
726
725
724
0
10
20
30
40
50
60

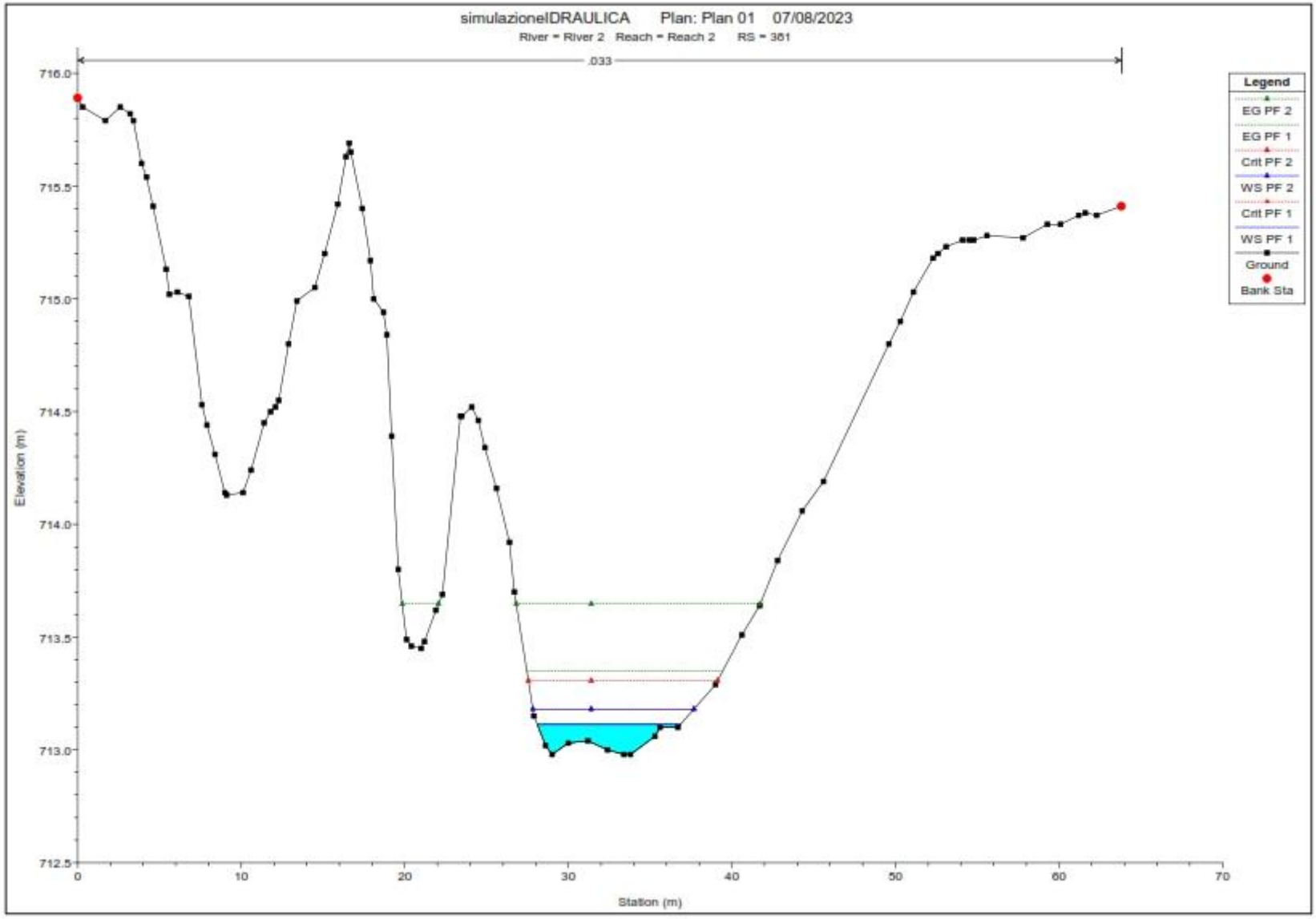

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 2 Reach = Reach 2 RS = 436
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
Crit PF 1
WS PF 2
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
726.5
726.0
725.5
725.0
724.5
724.0
723.5
723.0
722.5
0
10
20
30
40
50
60

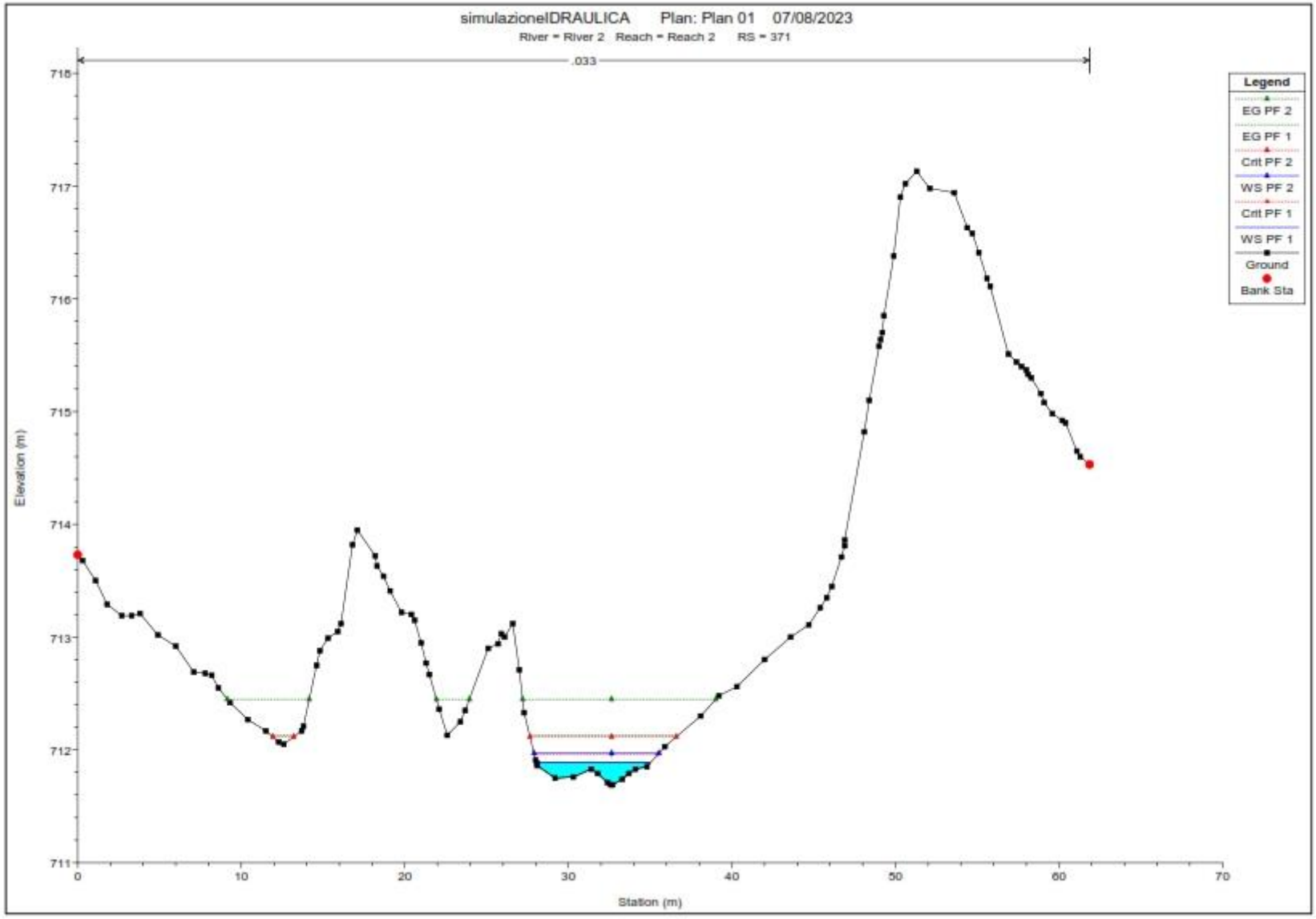

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 2 Reach = Reach 2 RS = 422
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
Crit PF 1
WS PF 2
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
722.0
721.5
721.0
720.5
720.0
719.5
0
10
20
30
40
50
60

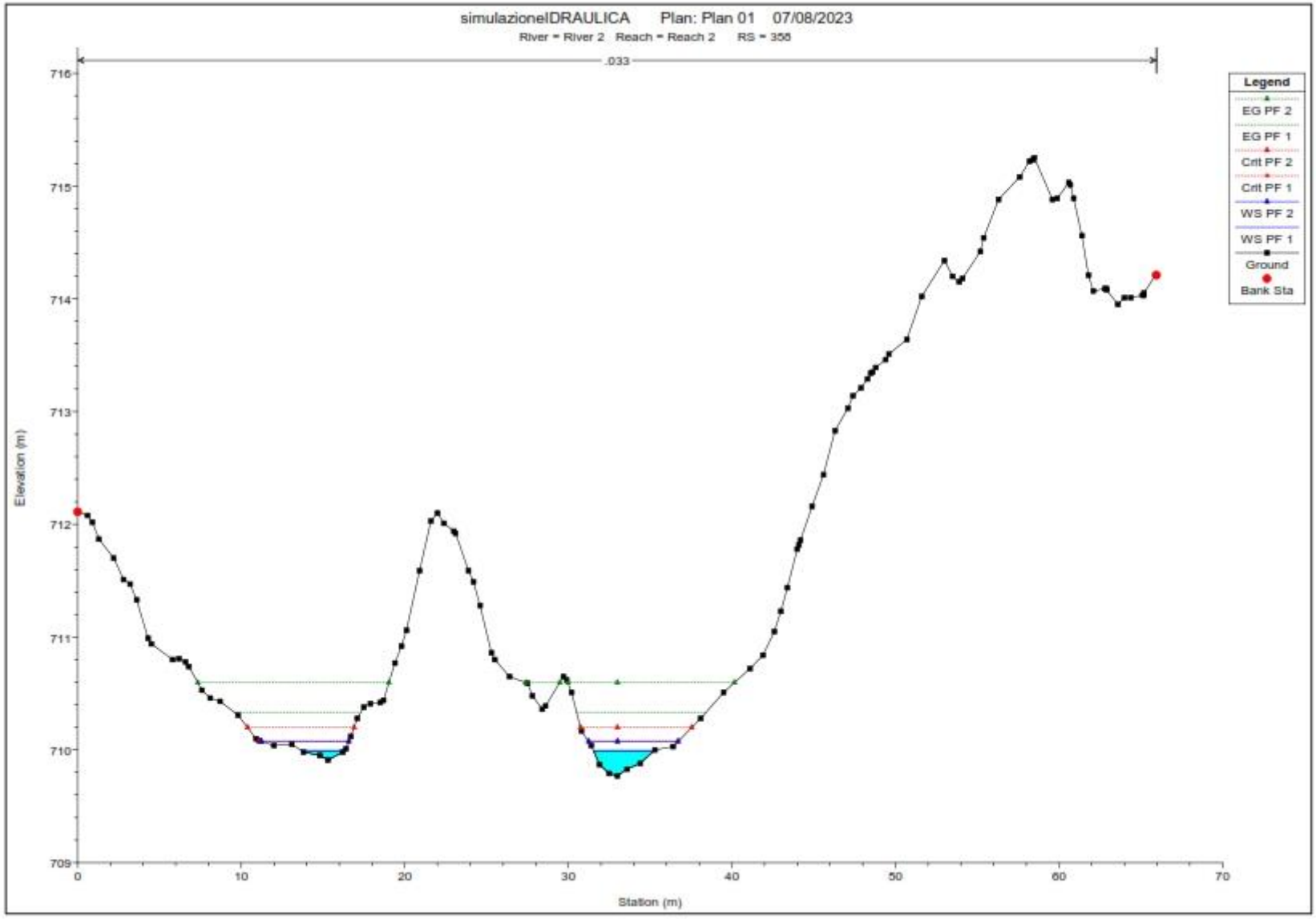

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 2 Reach = Reach 2 RS = 410
033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
720.5
720.0
719.5
719.0
718.5
718.0
717.5
717.0
0
10
20
30
40
50
60

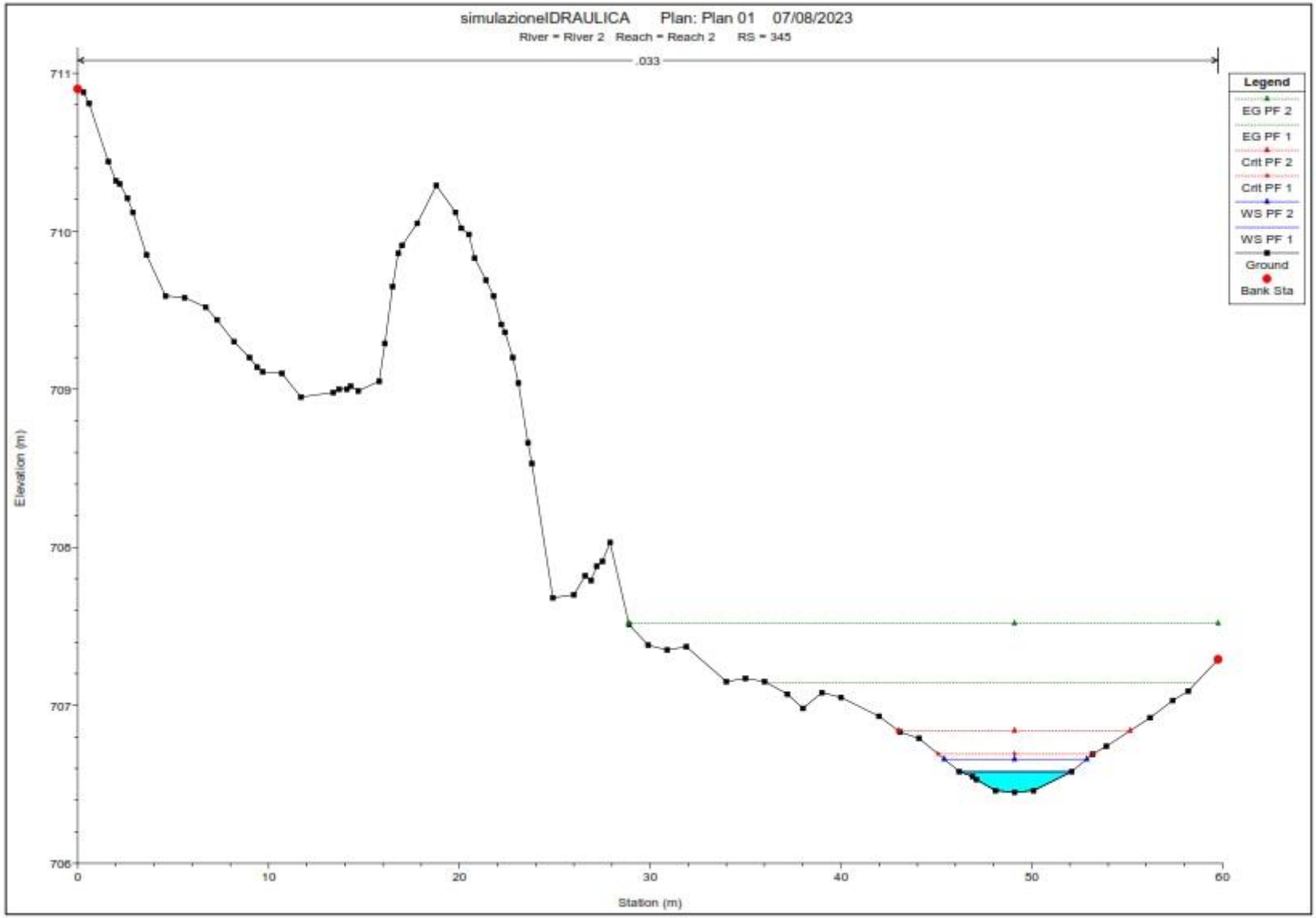

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 2 Reach = Reach 2 RS = 404
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
Crit PF 1
WS PF 2
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
719.5
719.0
718.5
718.0
717.5
717.0
716.5
716.0
0
10
20
30
40
50
60
70

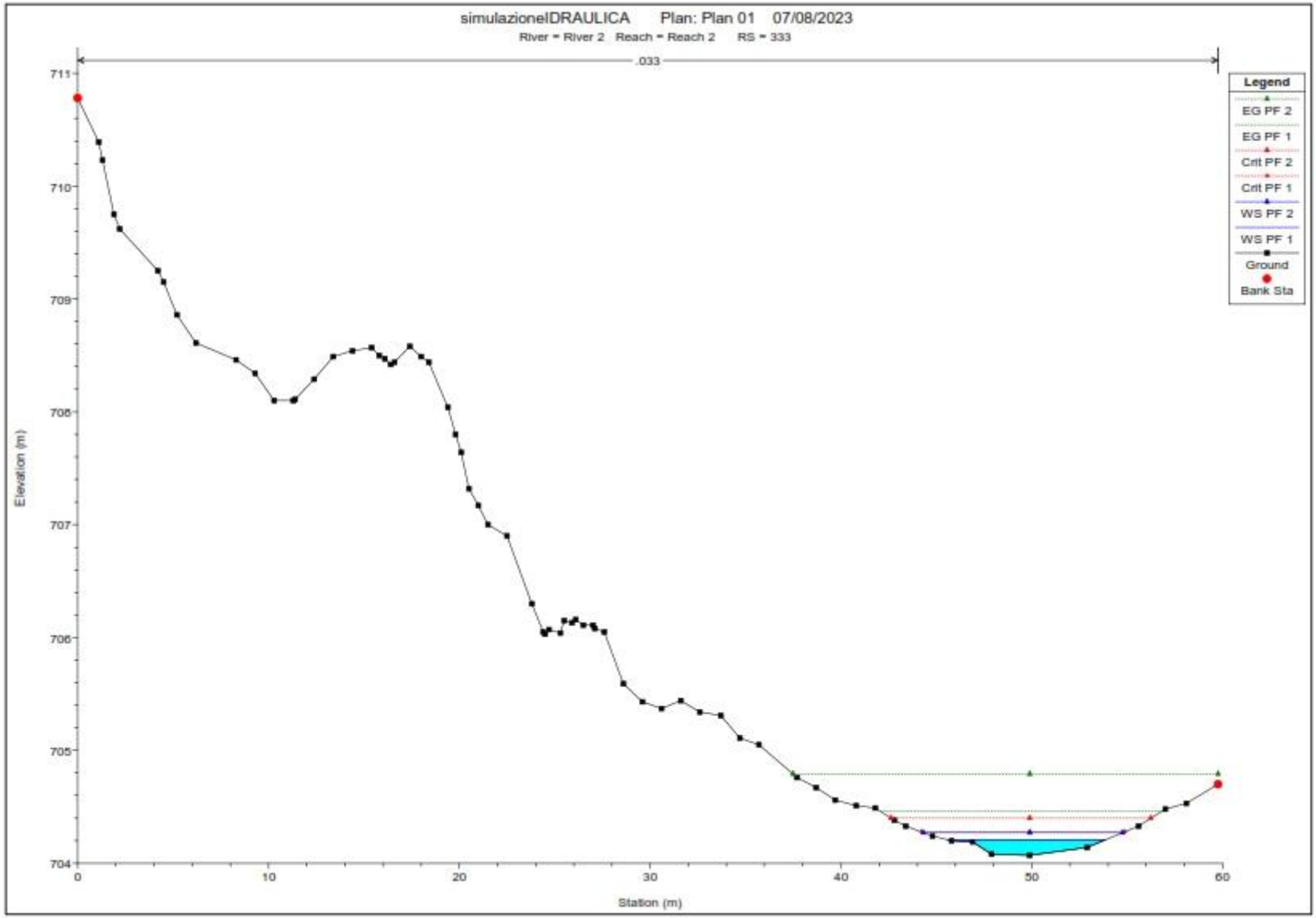

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 2 Reach = Reach 2 RS = 392
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
Crit PF 1
WS PF 2
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
717.5
717.0
716.5
716.0
715.5
715.0
714.5
0
10
20
30
40
50
60
70

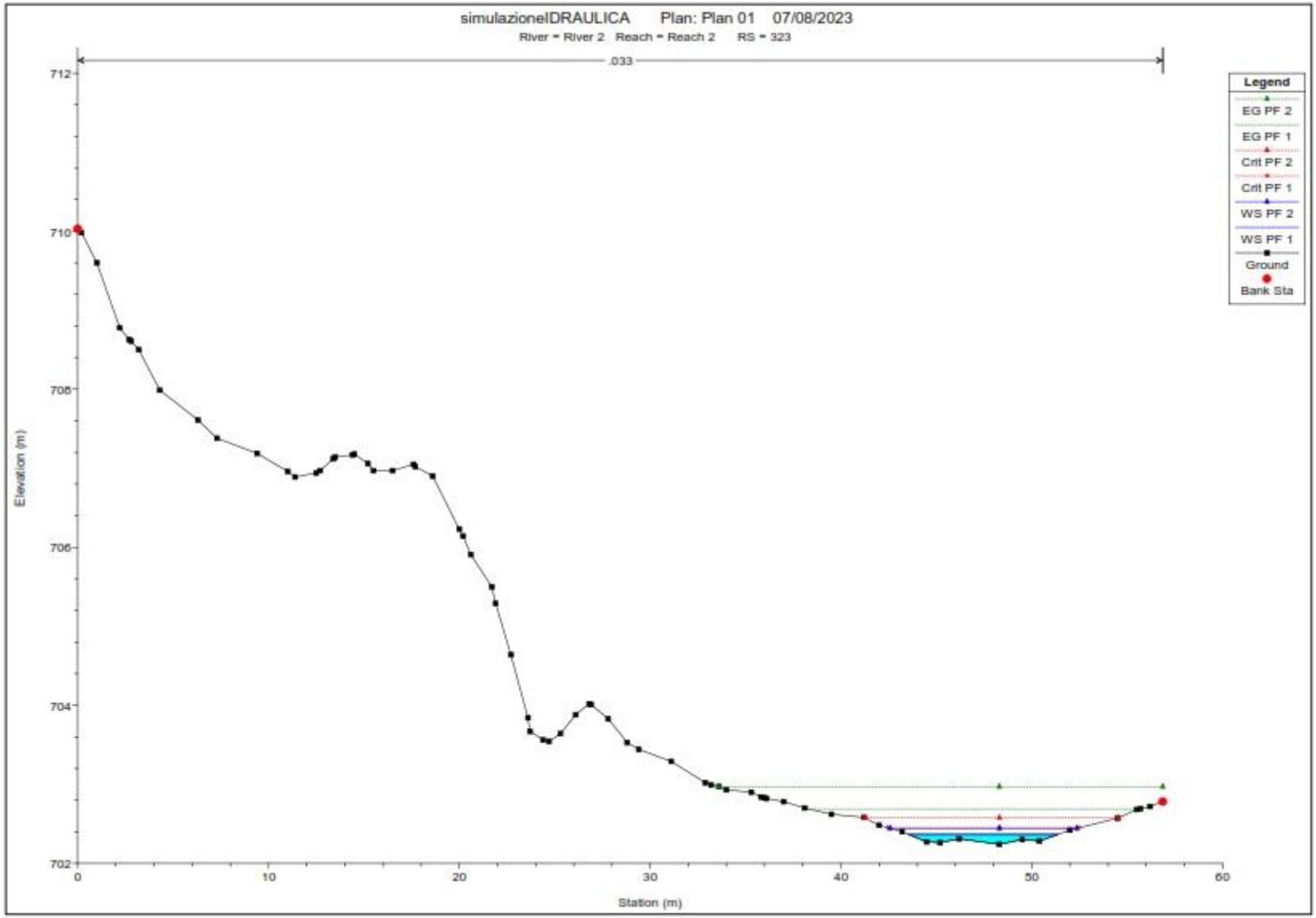

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 2 Reach = Reach 2 RS = 361
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
716.0
715.5
715.0
714.5
714.0
713.5
713.0
712.5
0
10
20
30
40
50
60
70
Station (m)

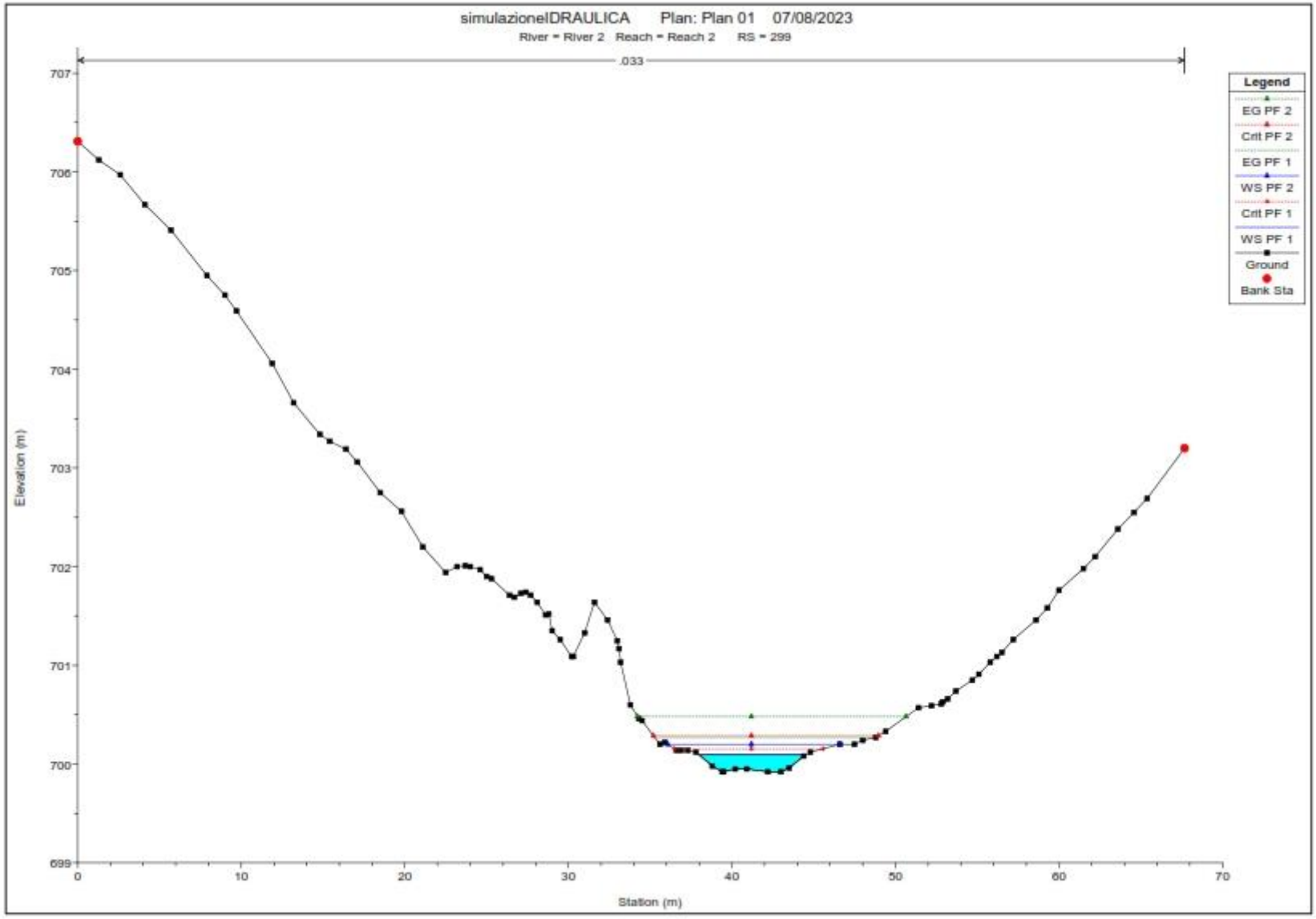

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 2 Reach = Reach 2 RS = 371
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
711
712
713
714
715
716
717
718
0
10
20
30
40
50
60
70

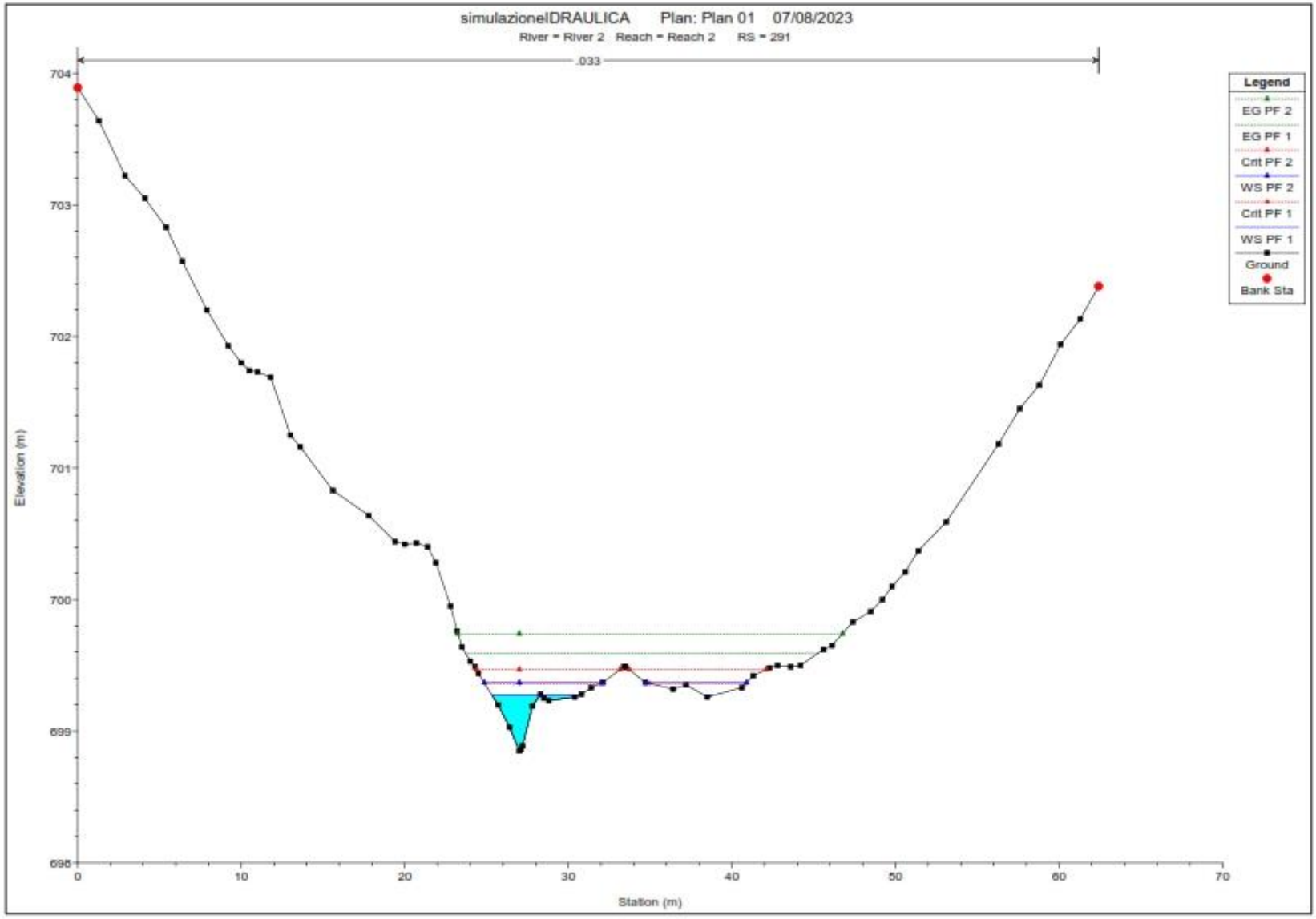

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 2 Reach = Reach 2 RS = 356
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
Crit PF 1
WS PF 2
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
709
710
711
712
713
714
715
716
0
10
20
30
40
50
60
70

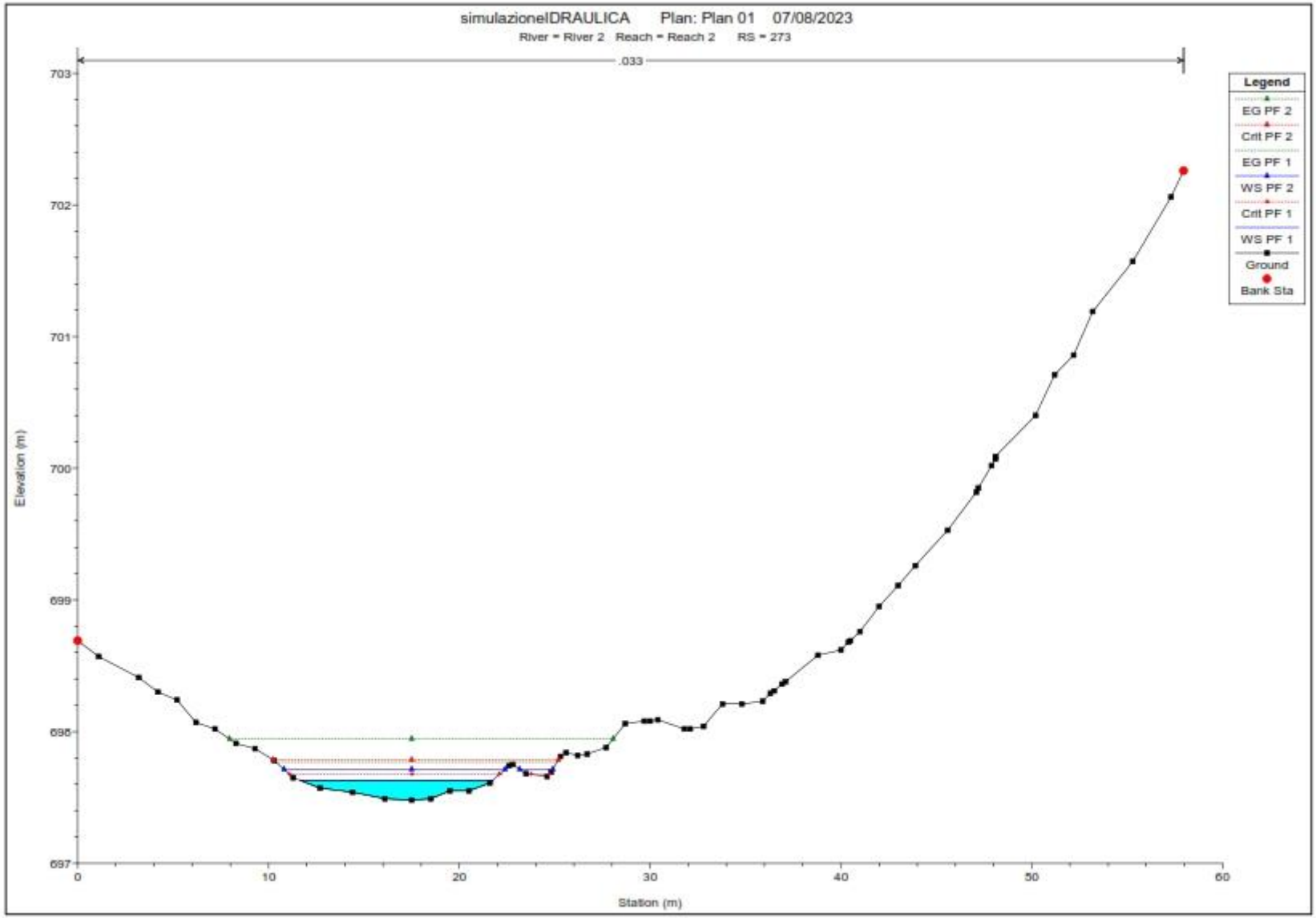

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 2 Reach = Reach 2 RS = 345
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
Crit PF 1
WS PF 2
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
711
710
709
708
707
706
0
10
20
30
40
50
60

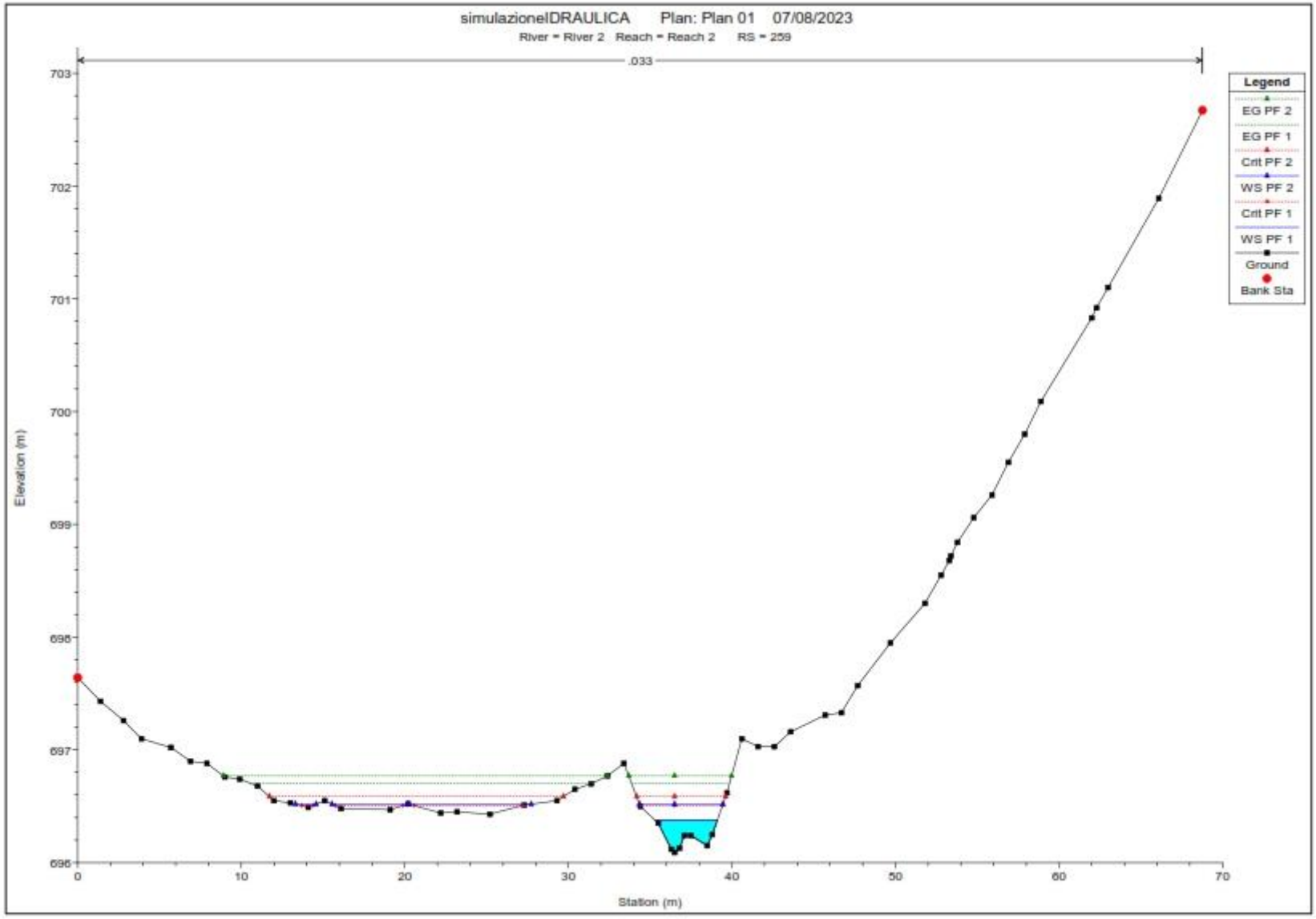

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 2 Reach = Reach 2 RS = 333
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
Crit PF 1
WS PF 2
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
711
710
709
708
707
706
705
704
0
10
20
30
40
50
60

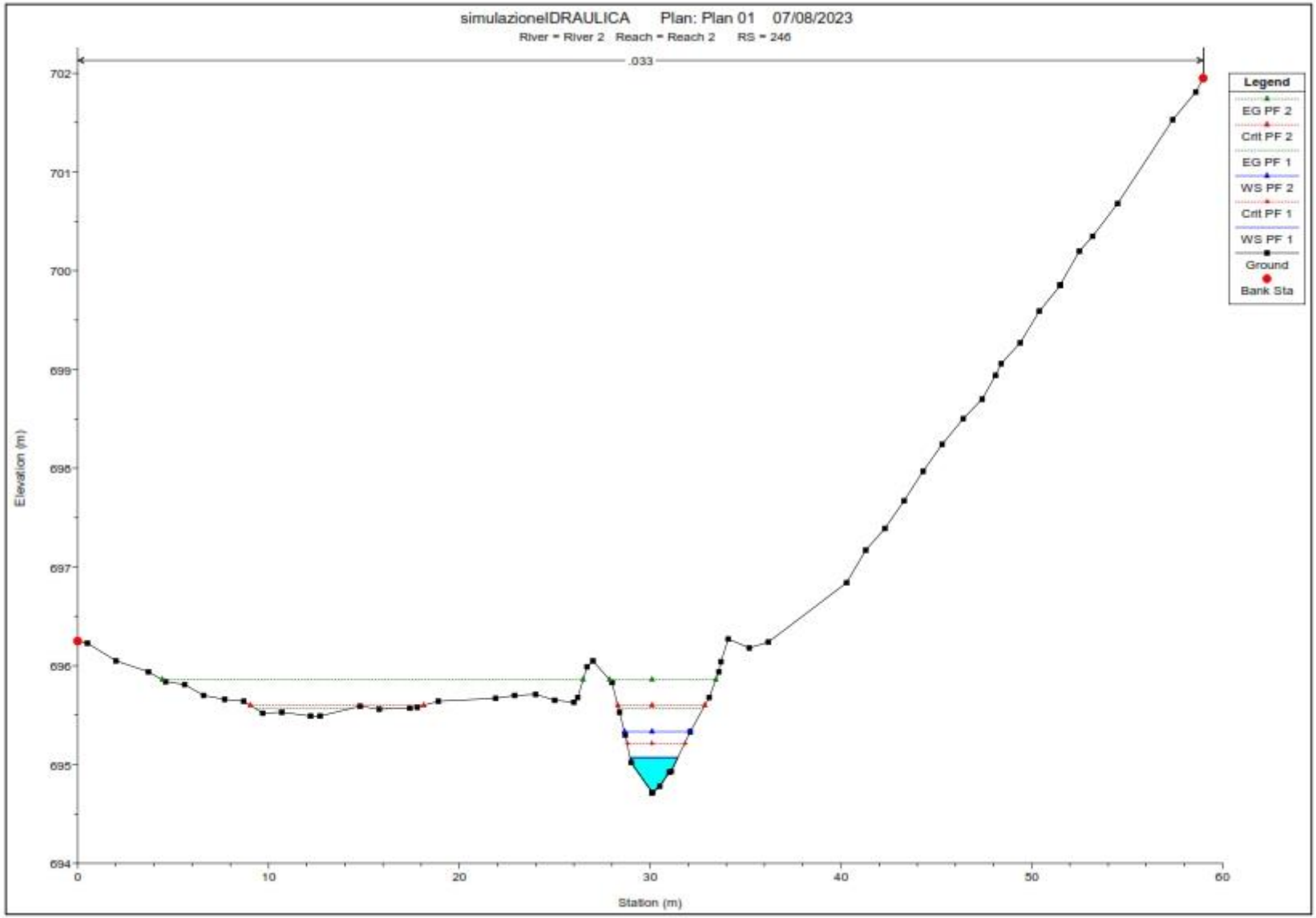

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 2 Reach = Reach 2 RS = 323
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
Crit PF 1
WS PF 2
WS PF 1
Ground
Bank Sta
Elevation (m)
712
710
708
706
704
702
0
10
20
30
40
50
60
Station (m)

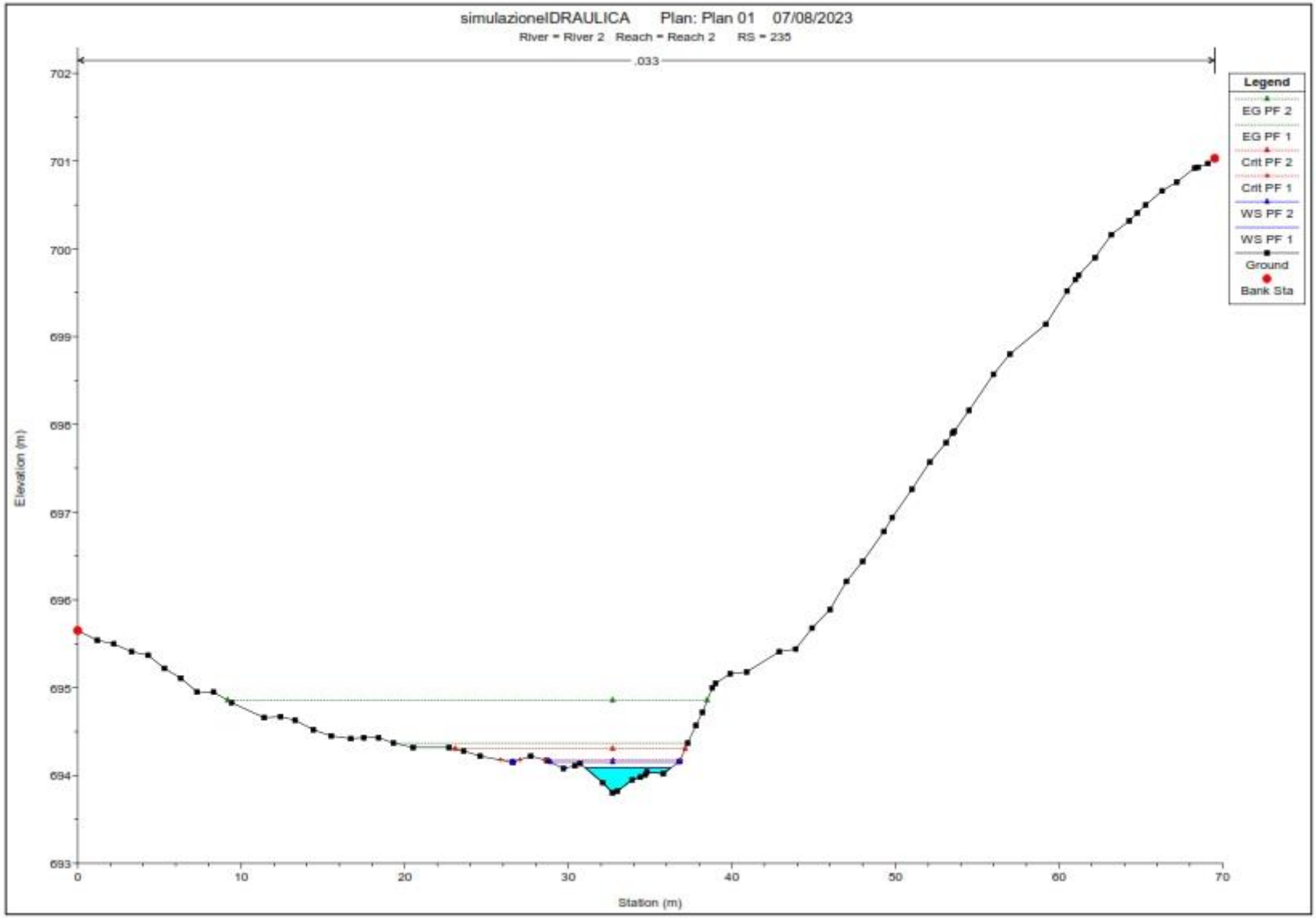

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 2 Reach = Reach 2 RS = 299
.033
Legend
EG PF 2
Crit PF 2
EG PF 1
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
707
706
705
704
703
702
701
700
699
0
10
20
30
40
50
60
70

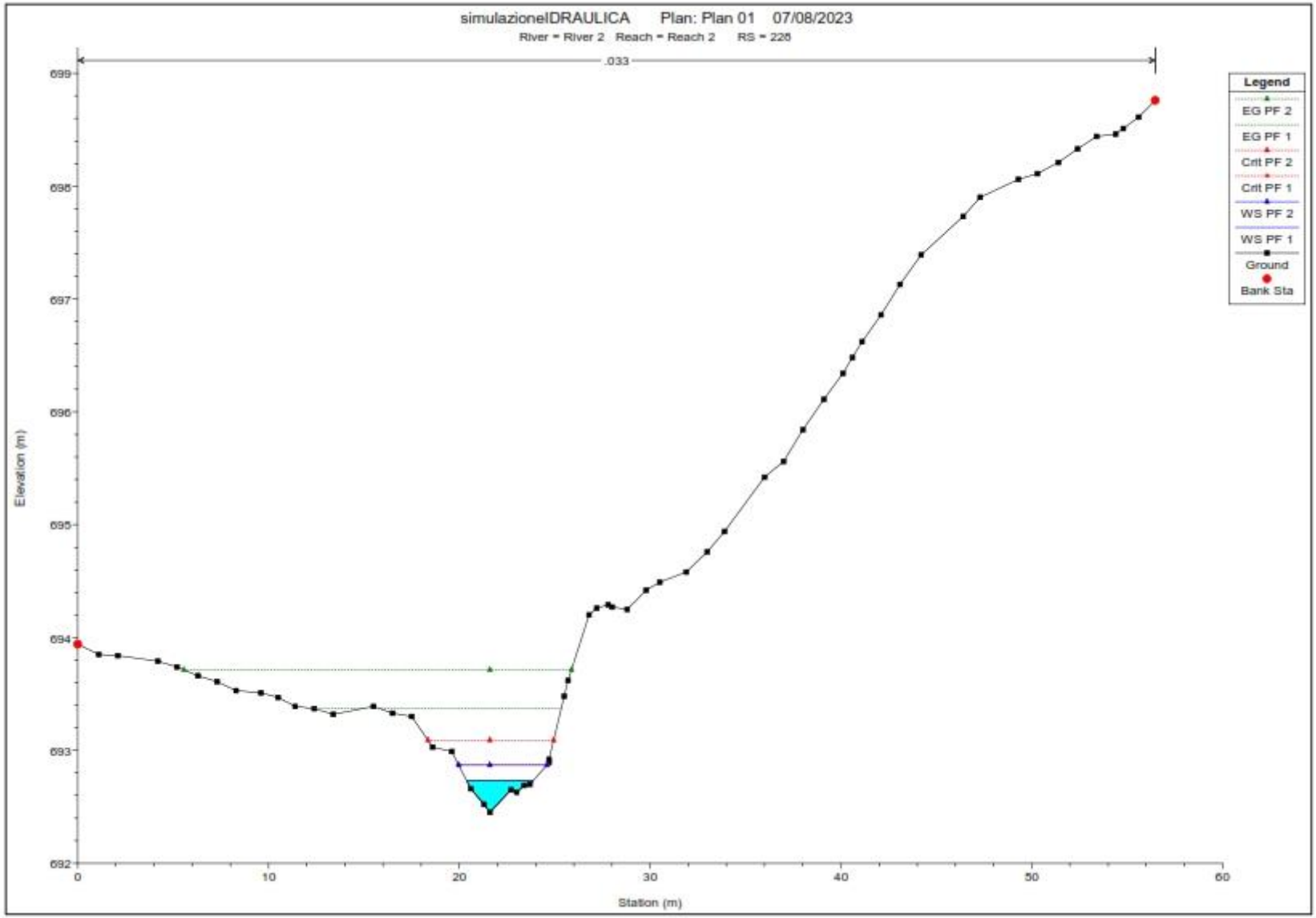

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 2 Reach = Reach 2 RS = 291
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
704
703
702
701
700
699
698
0
10
20
30
40
50
60
70

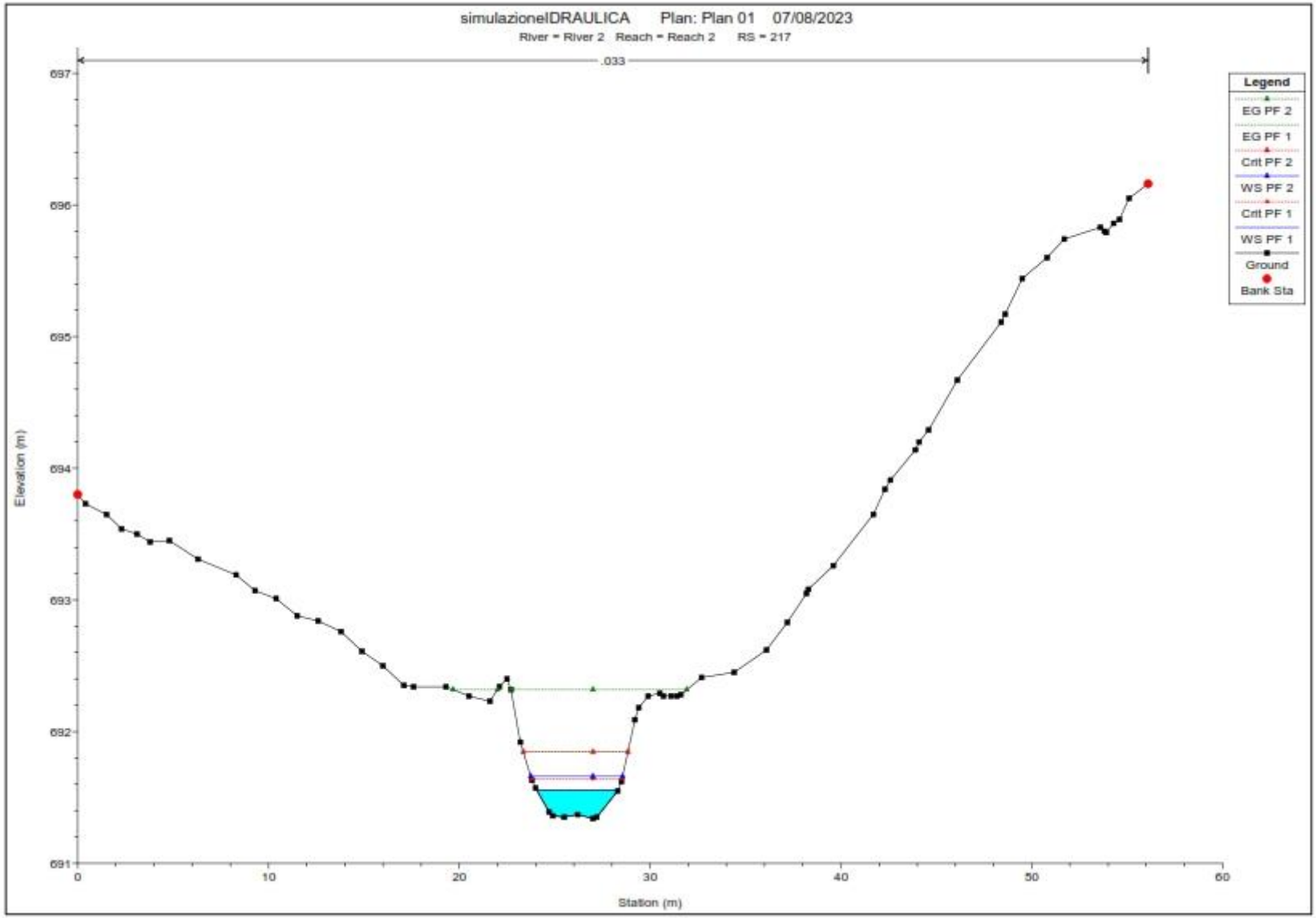

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 2 Reach = Reach 2 RS = 273
.033
Legend
EG PF 2
Crit PF 2
EG PF 1
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
703
702
701
700
699
698
697
0
10
20
30
40
50
60
Station (m)

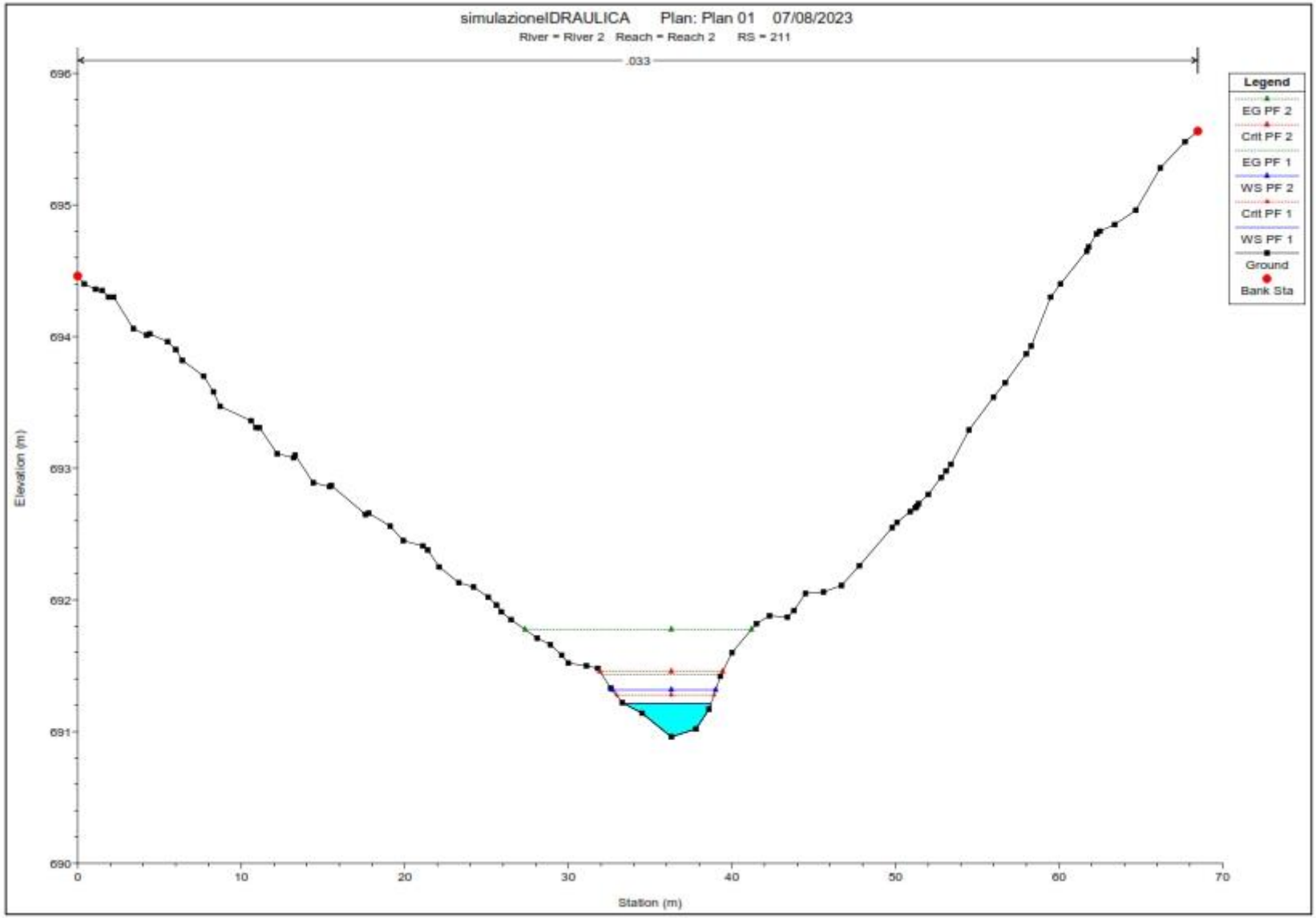

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 2 Reach = Reach 2 RS = 259
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
703
702
701
700
699
698
697
696
0
10
20
30
40
50
60
70

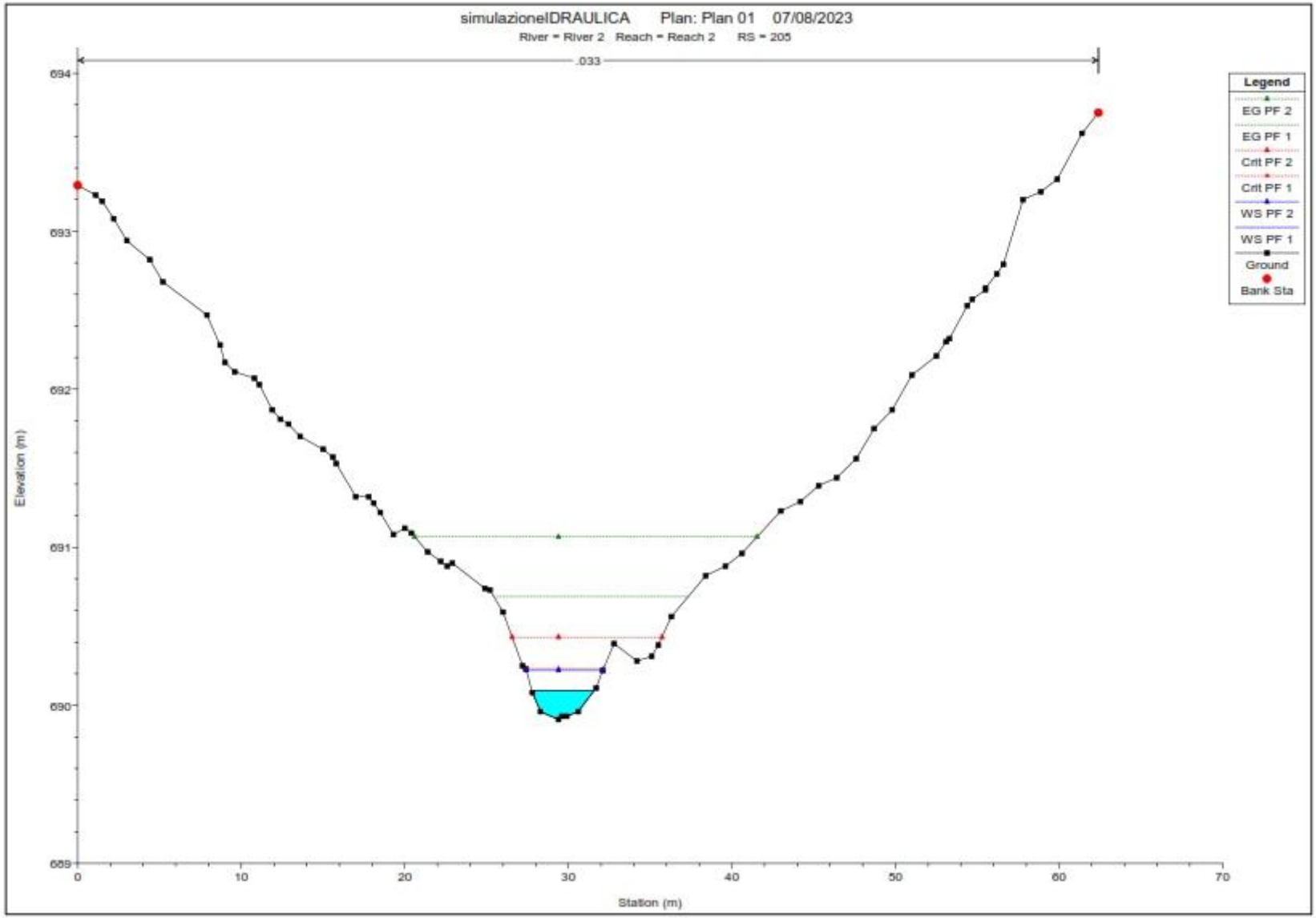

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 2 Reach = Reach 2 RS = 246
.033
Legend
EG PF 2
Crit PF 2
EG PF 1
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
694
695
696
697
698
699
700
701
702
0
10
20
30
40
50
60

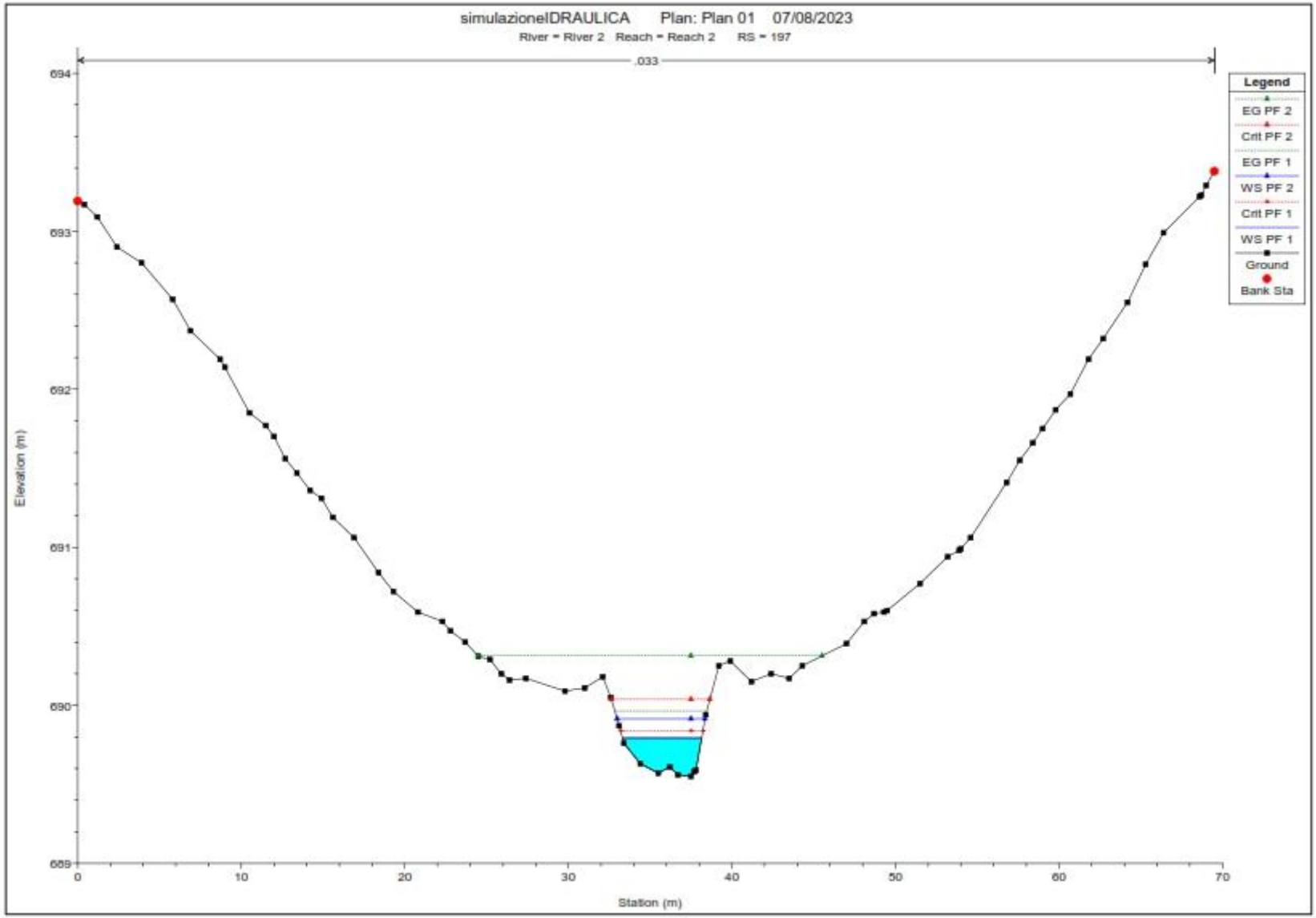

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 2 Reach = Reach 2 RS = 235
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
Crit PF 1
WS PF 2
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
702
701
700
699
698
697
696
695
694
693
0
10
20
30
40
50
60
70

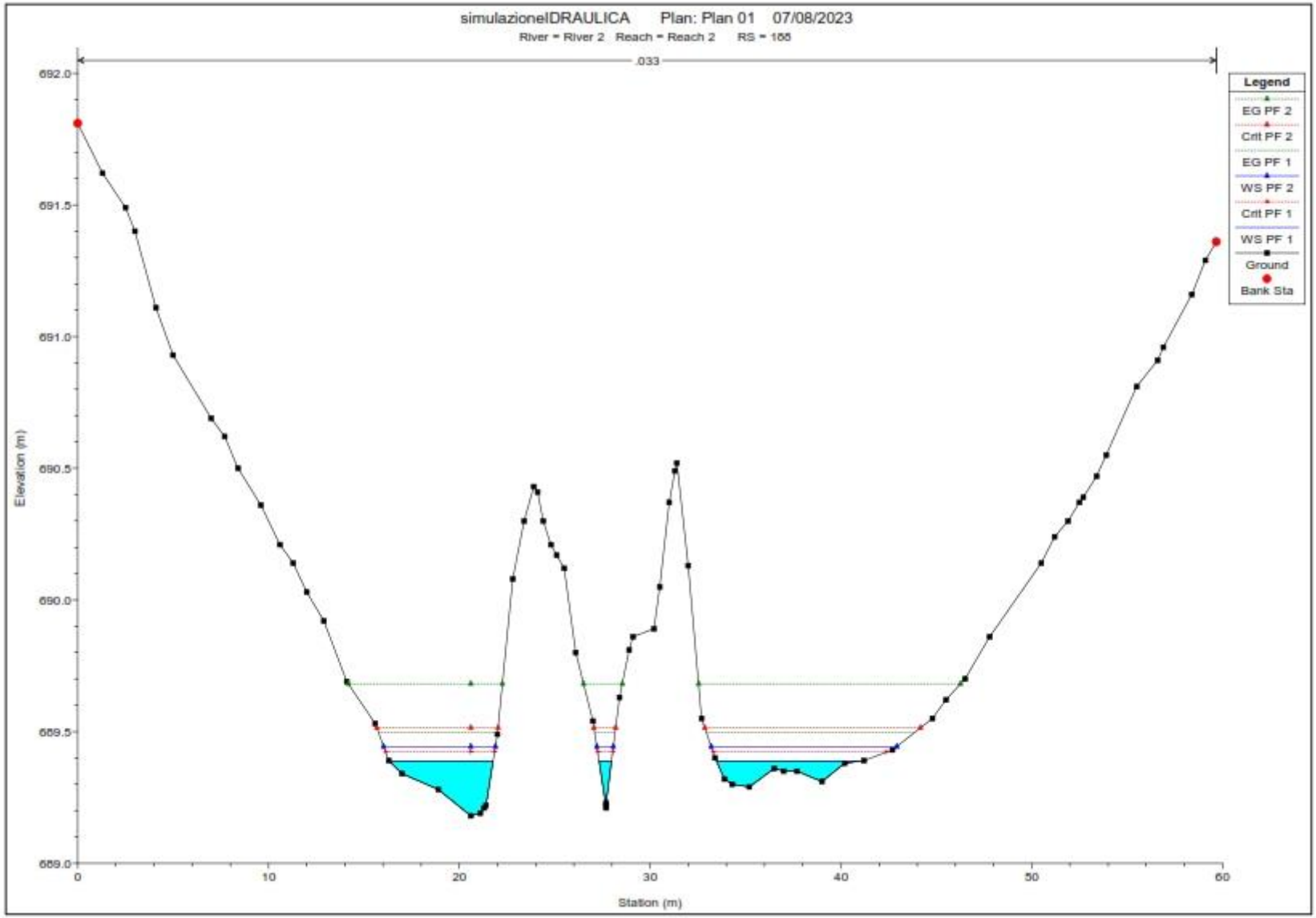

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 2 Reach = Reach 2 RS = 226
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
Crit PF 1
WS PF 2
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
692
693
694
695
696
697
698
699
0
10
20
30
40
50
60

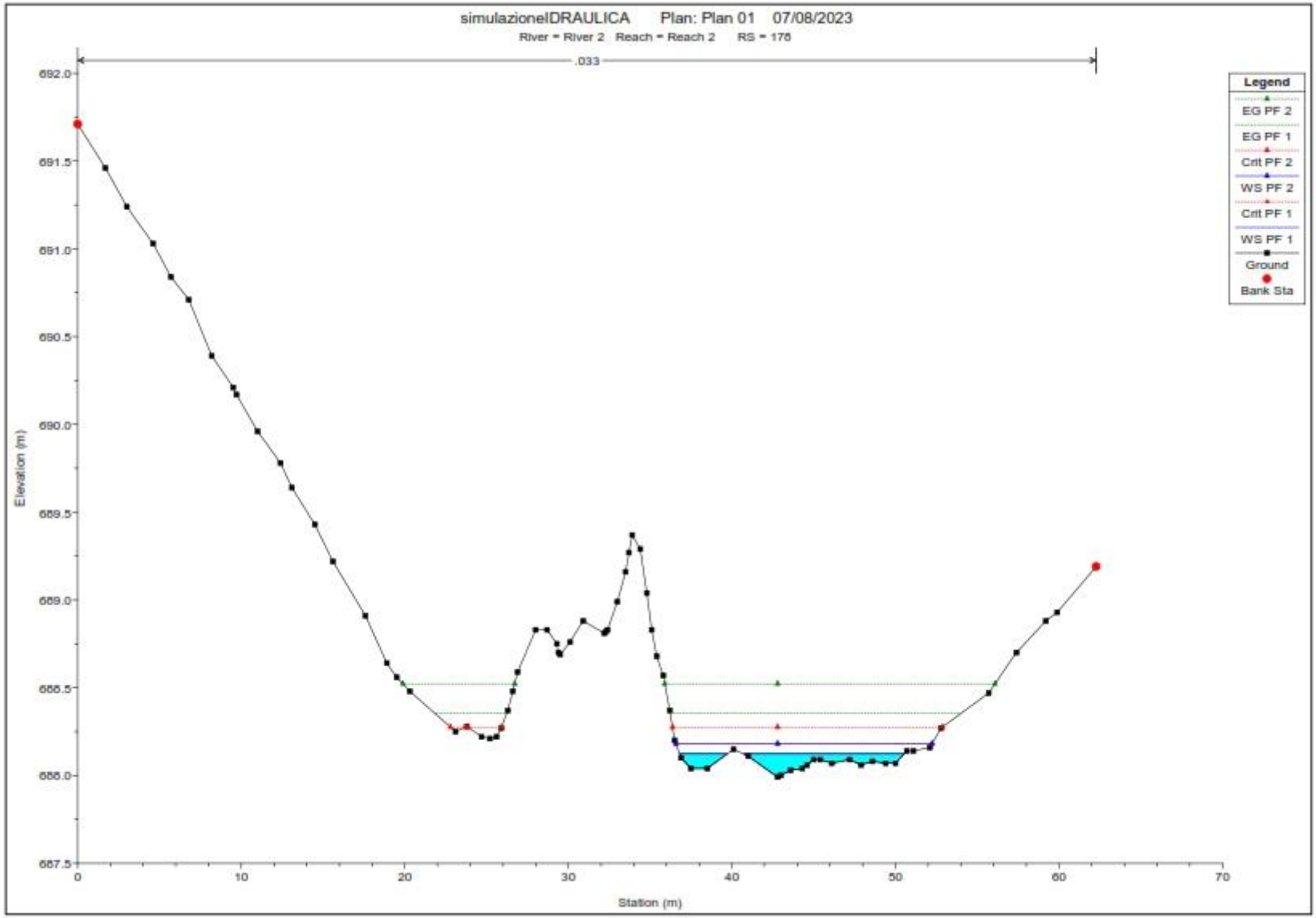

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 2 Reach = Reach 2 RS = 217
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
697
696
695
694
693
692
691
0
10
20
30
40
50
60

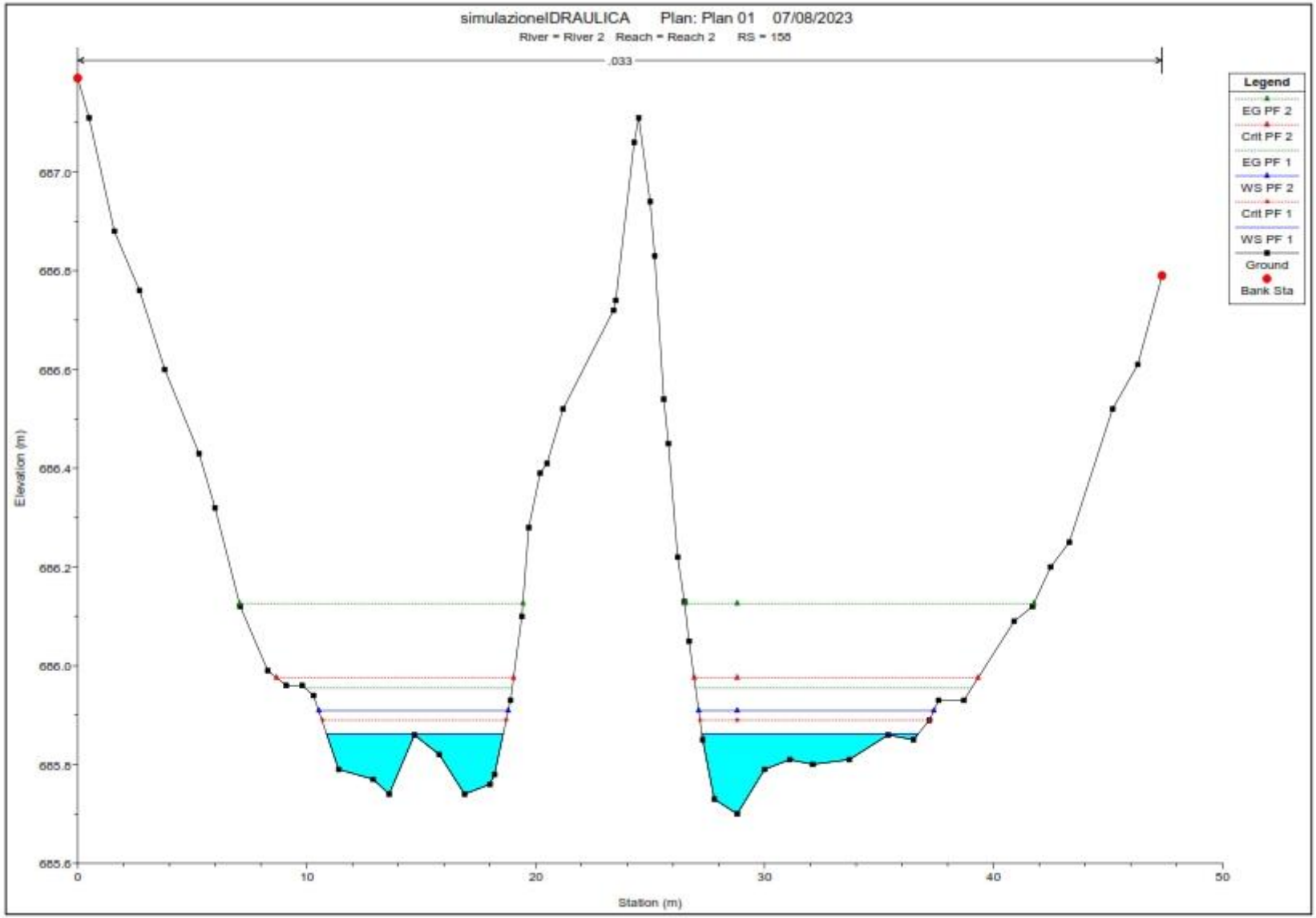

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 2 Reach = Reach 2 RS = 211
.033
Legend
EG PF 2
Crit PF 2
EG PF 1
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
696
695
694
693
692
691
690
0
10
20
30
40
50
60
70

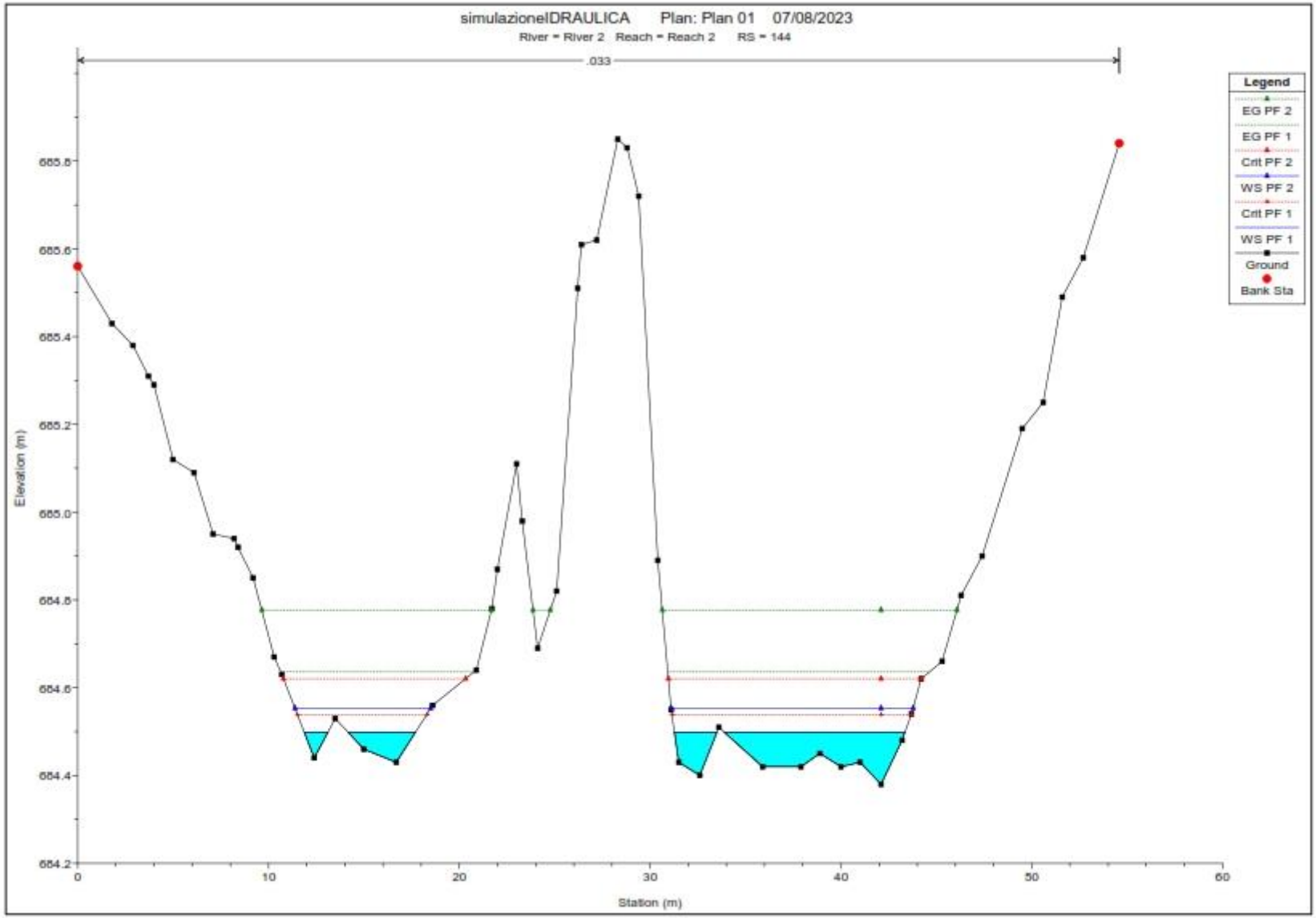

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 2 Reach = Reach 2 RS = 205
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
Crit PF 1
WS PF 2
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
694
693
692
691
690
689
0
10
20
30
40
50
60
70

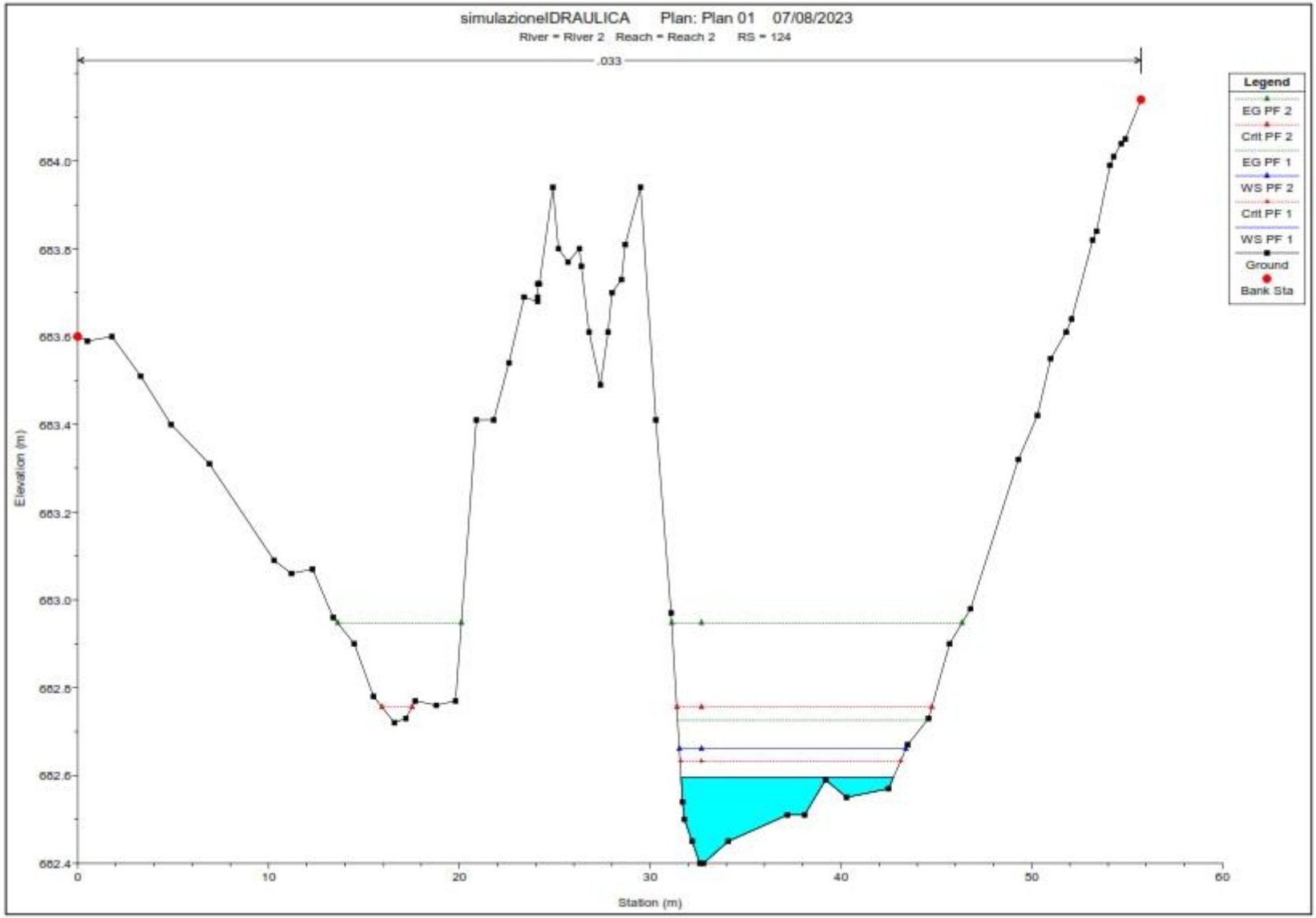

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 2 Reach = Reach 2 RS = 197
.033
Legend
EG PF 2
Crit PF 2
EG PF 1
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
694
693
692
691
690
689
0
10
20
30
40
50
60
70

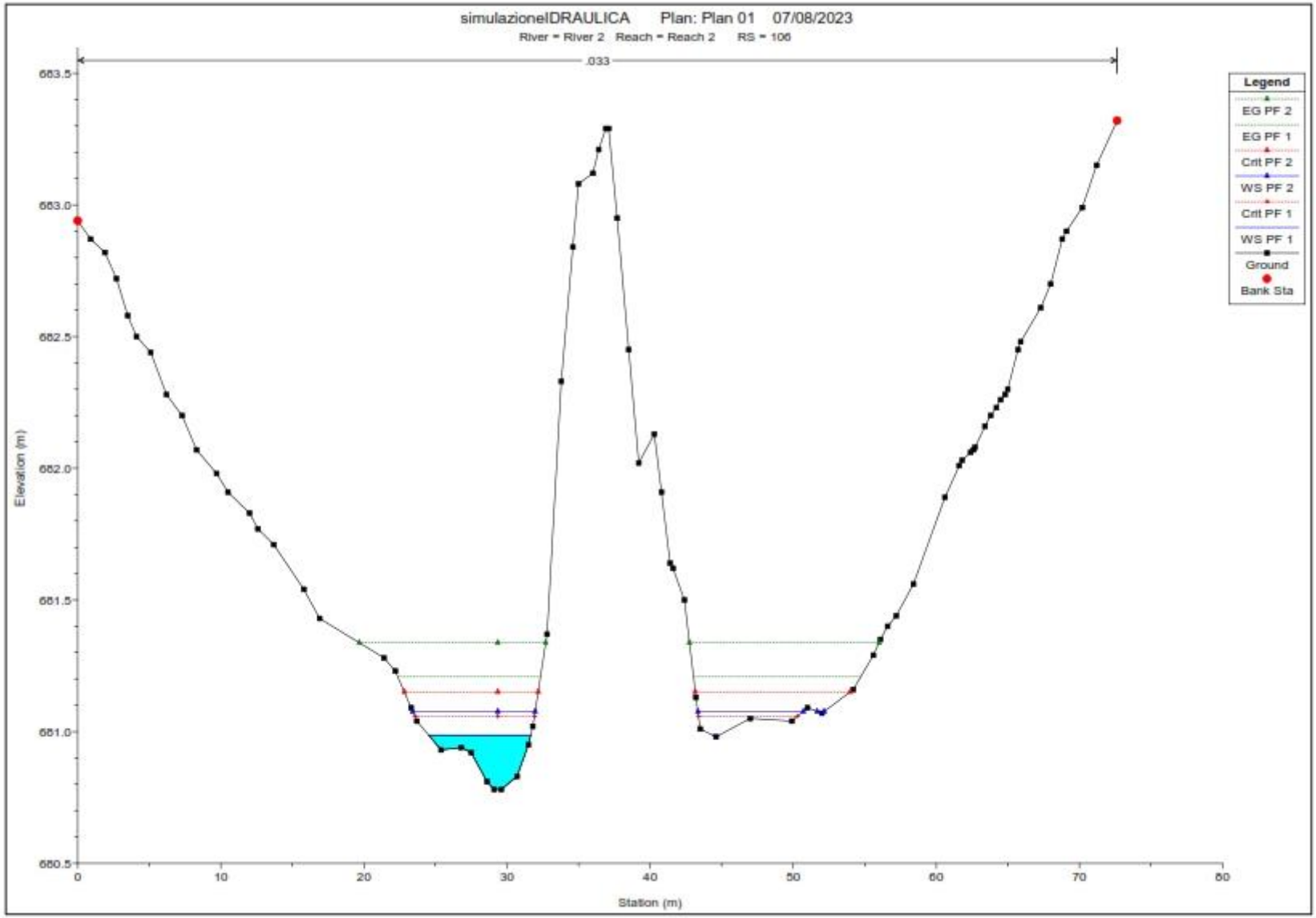

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 2 Reach = Reach 2 RS = 155
.033
Legend
EG PF 2
Crit PF 2
EG PF 1
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
692.0
691.5
691.0
690.5
690.0
689.5
689.0
0
10
20
30
40
50
60
Station (m)

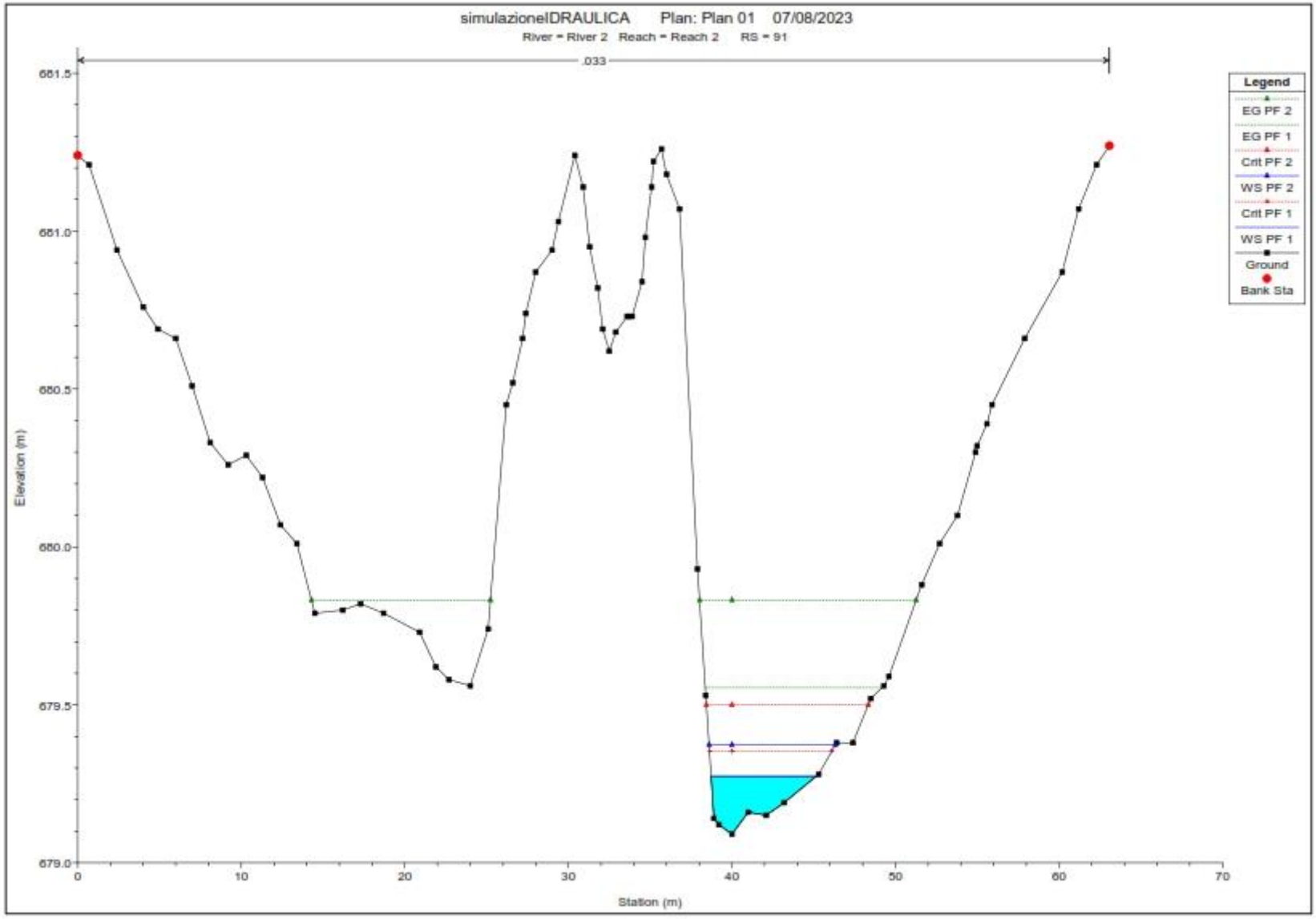

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 2 Reach = Reach 2 RS = 176
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
692.0
691.5
691.0
690.5
690.0
689.5
689.0
688.5
688.0
687.5
0
10
20
30
40
50
60
70

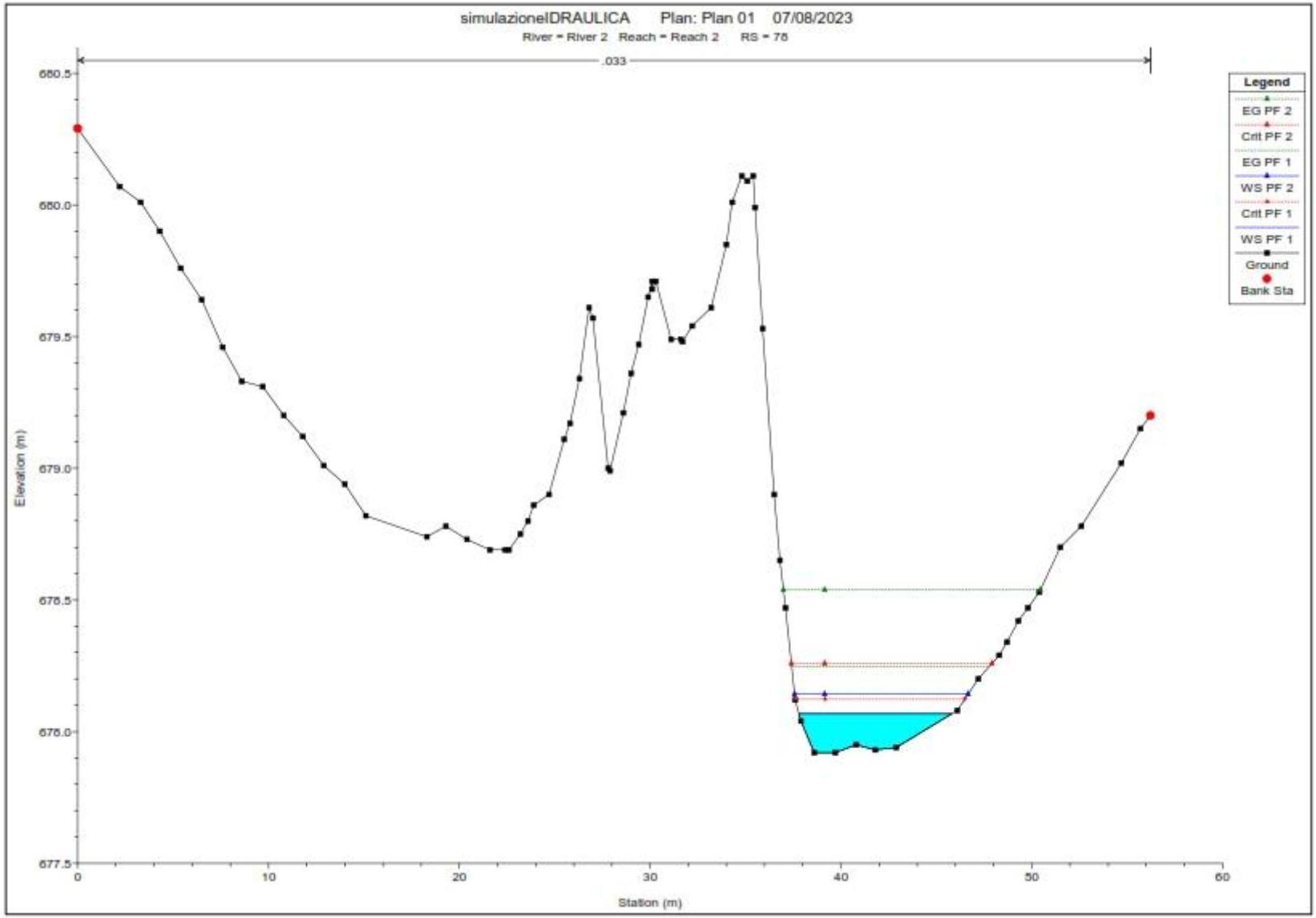

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 2 Reach = Reach 2 RS = 156
.033
Legend
EG PF 2
Crit PF 2
EG PF 1
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
667.0
666.8
666.6
666.4
666.2
666.0
665.8
665.6
0
10
20
30
40
50
Station (m)

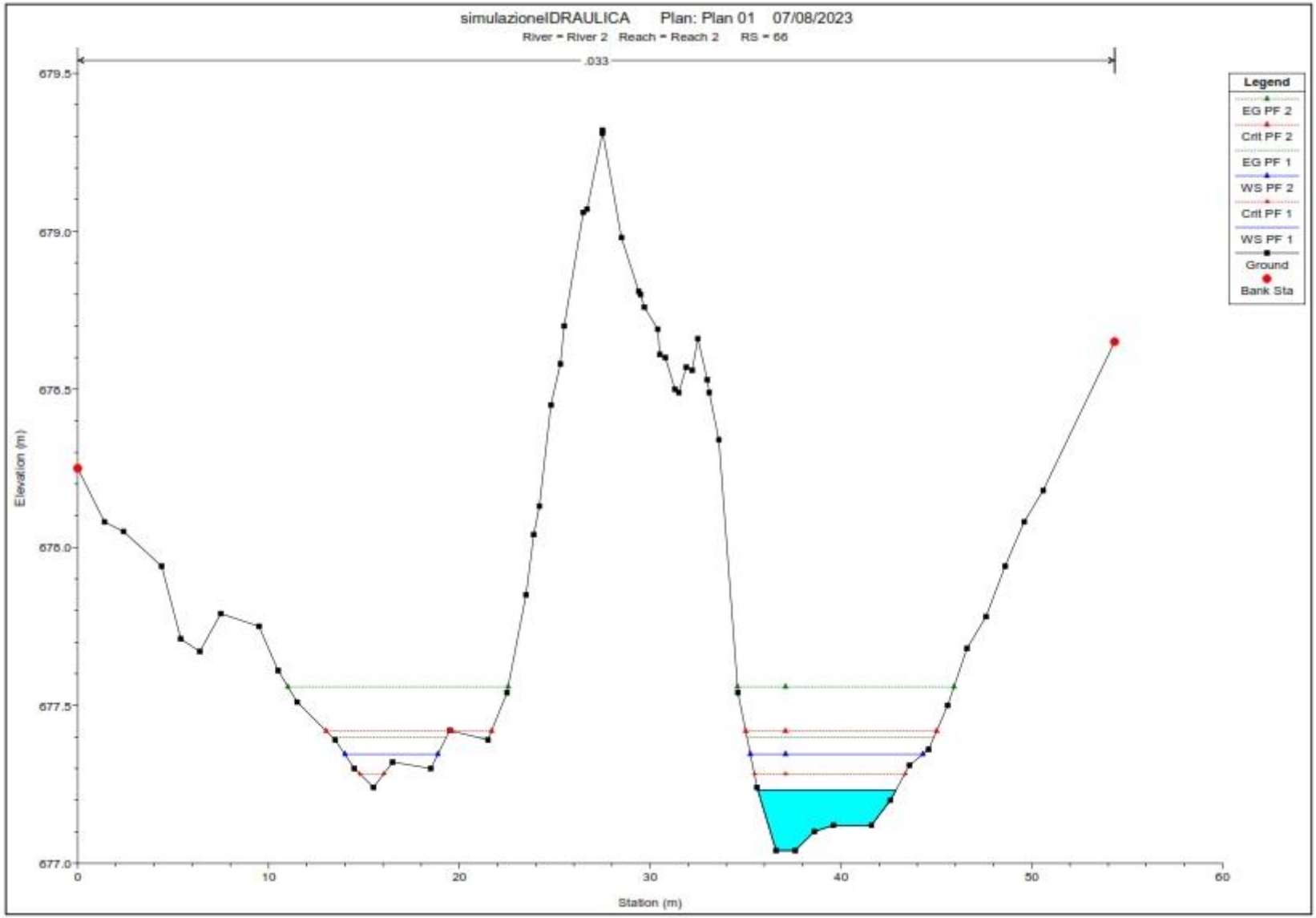

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 2 Reach = Reach 2 RS = 144
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
665.8
665.6
665.4
665.2
665.0
664.8
664.6
664.4
664.2
0
10
20
30
40
50
60
Station (m)

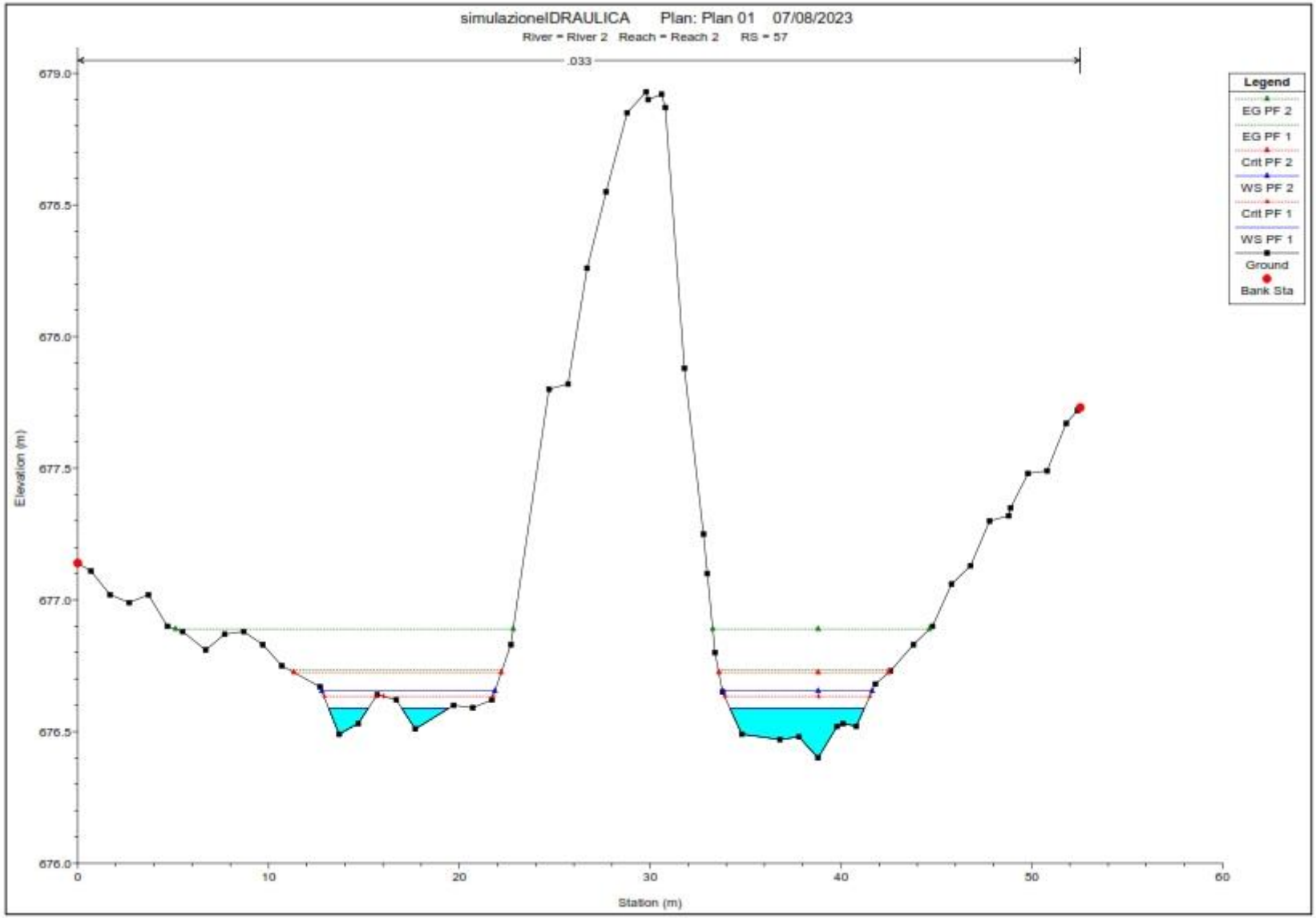

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 2 Reach = Reach 2 RS = 124
.033
Legend
EG PF 2
Crit PF 2
EG PF 1
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
664.0
663.8
663.6
663.4
663.2
663.0
662.8
662.6
662.4
0
10
20
30
40
50
60
Station (m)

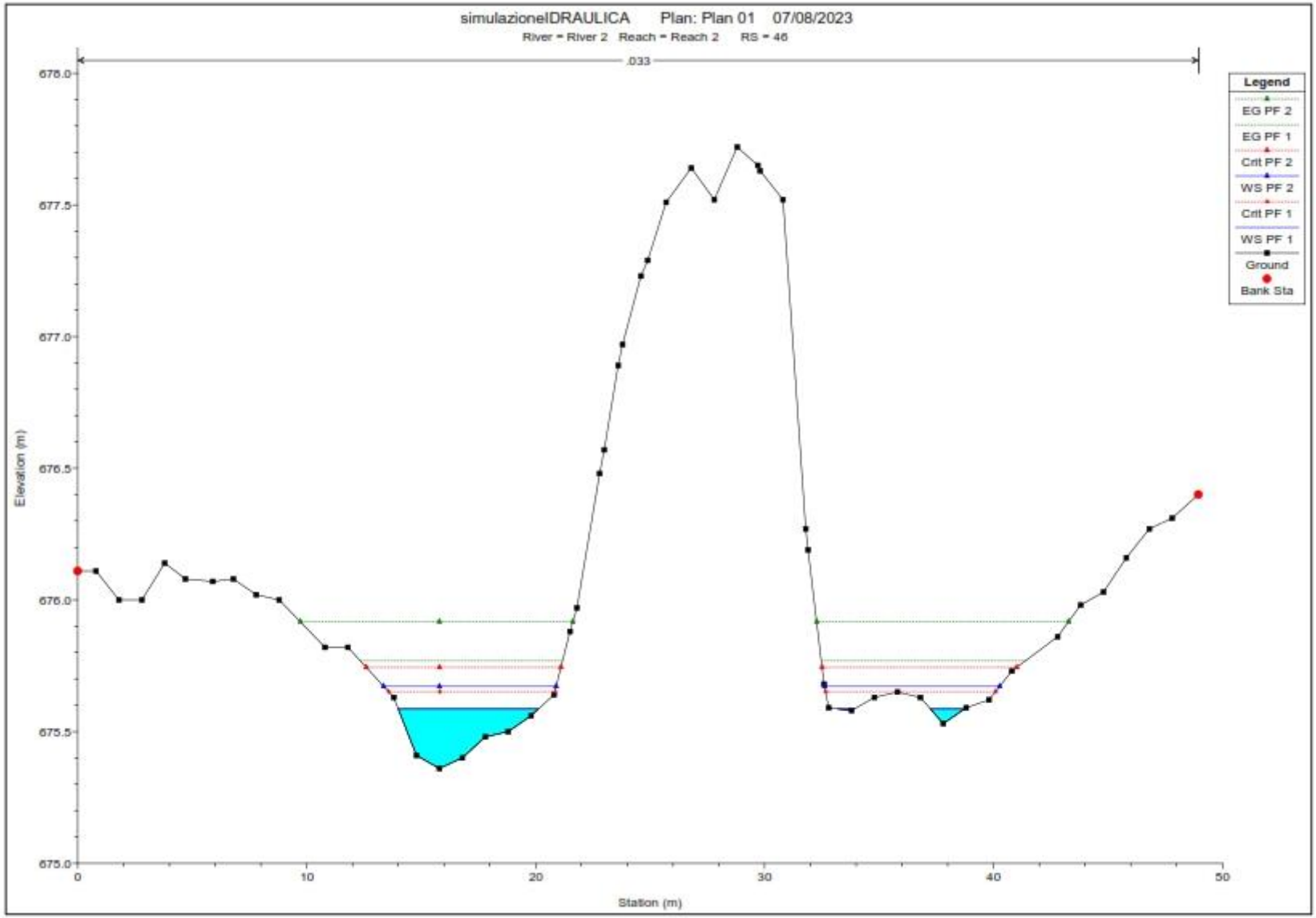

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 2 Reach = Reach 2 RS = 106
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
663.5
663.0
662.5
662.0
661.5
661.0
660.5
0
10
20
30
40
50
60
70
80

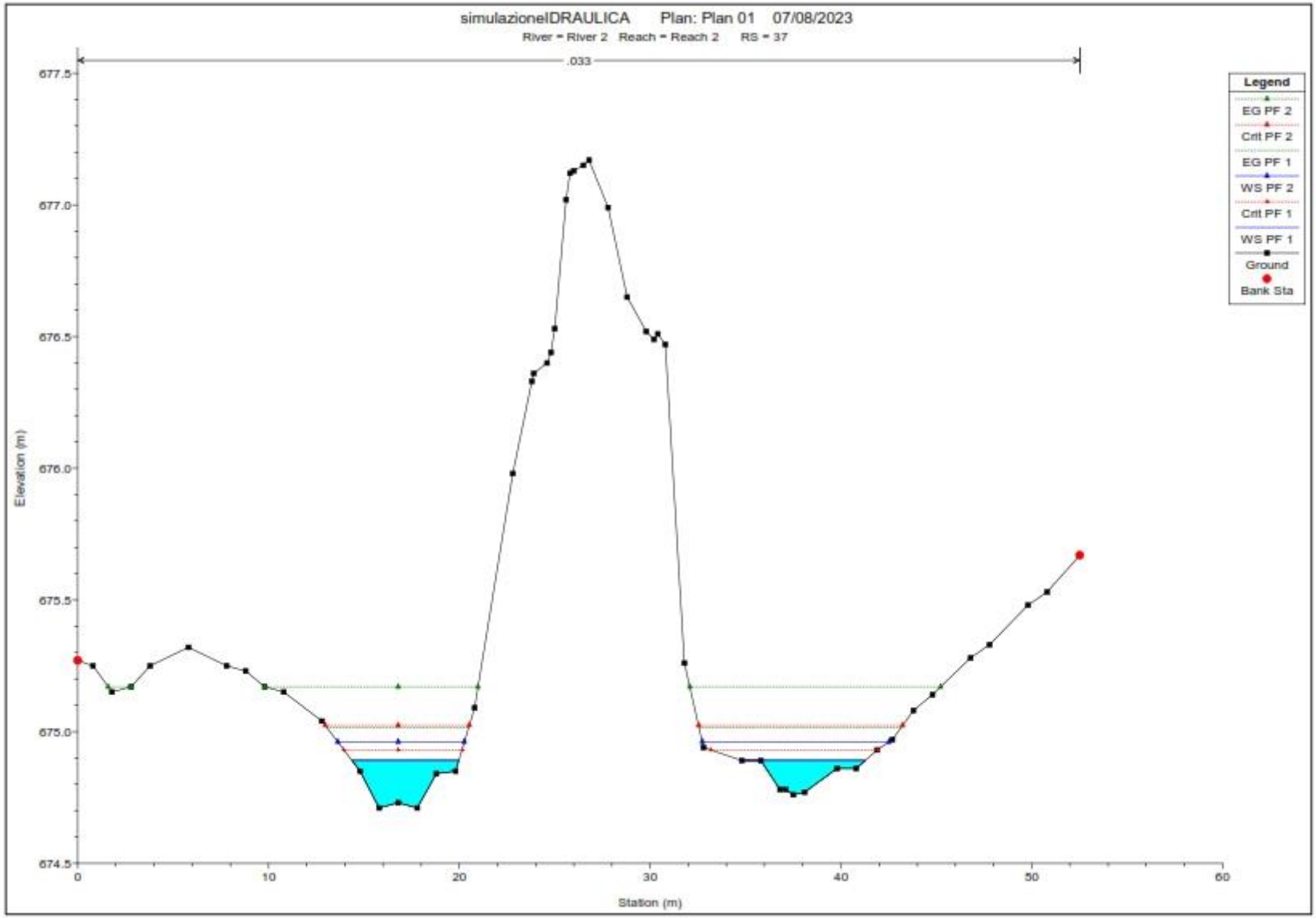

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 2 Reach = Reach 2 RS = 91
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
681.5
681.0
680.5
680.0
679.5
679.0
0
10
20
30
40
50
60
70

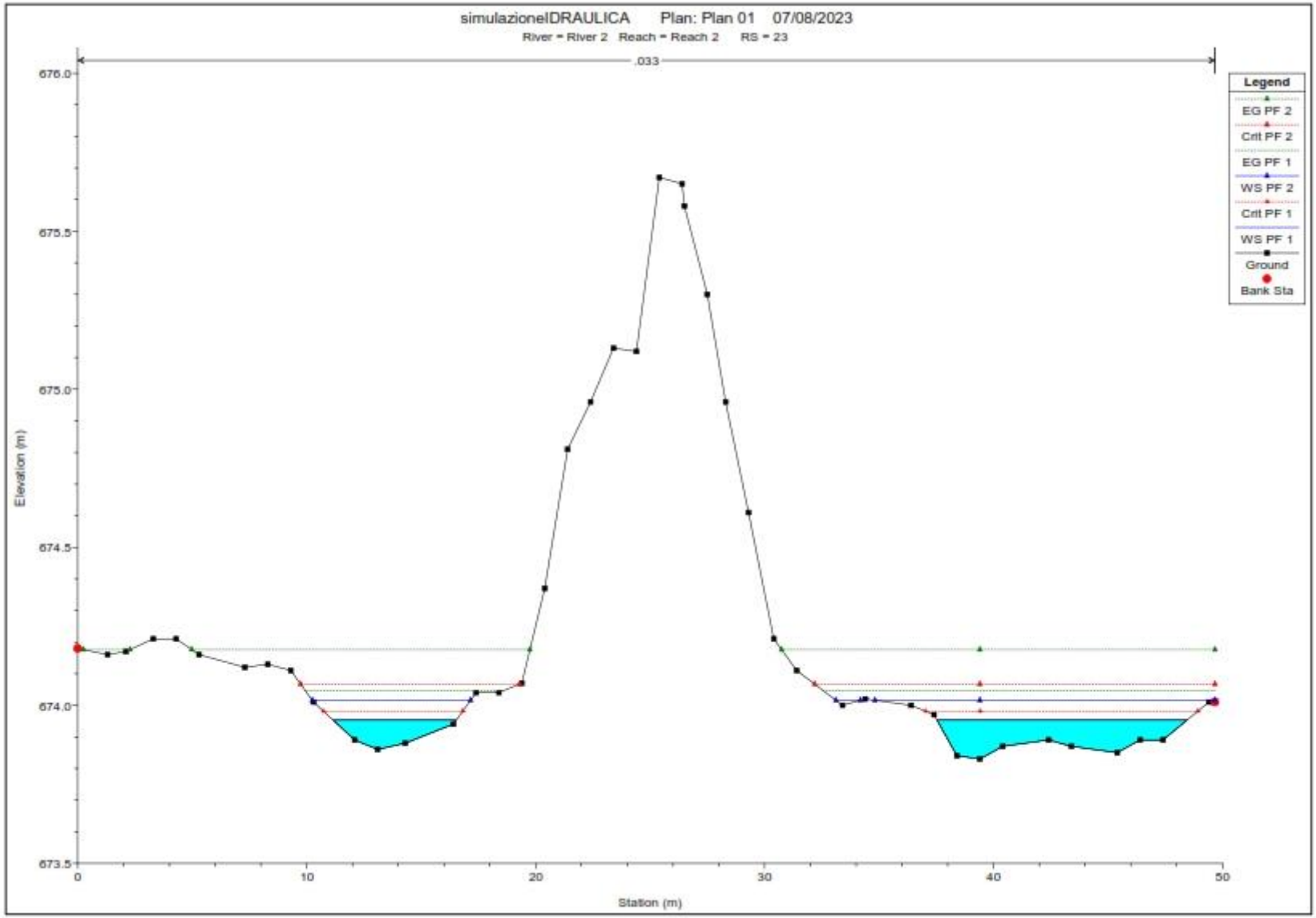

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 2 Reach = Reach 2 RS = 75
.033
Legend
EG PF 2
Crit PF 2
EG PF 1
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
680.5
680.0
679.5
679.0
678.5
678.0
677.5
0
10
20
30
40
50
60
Station (m)

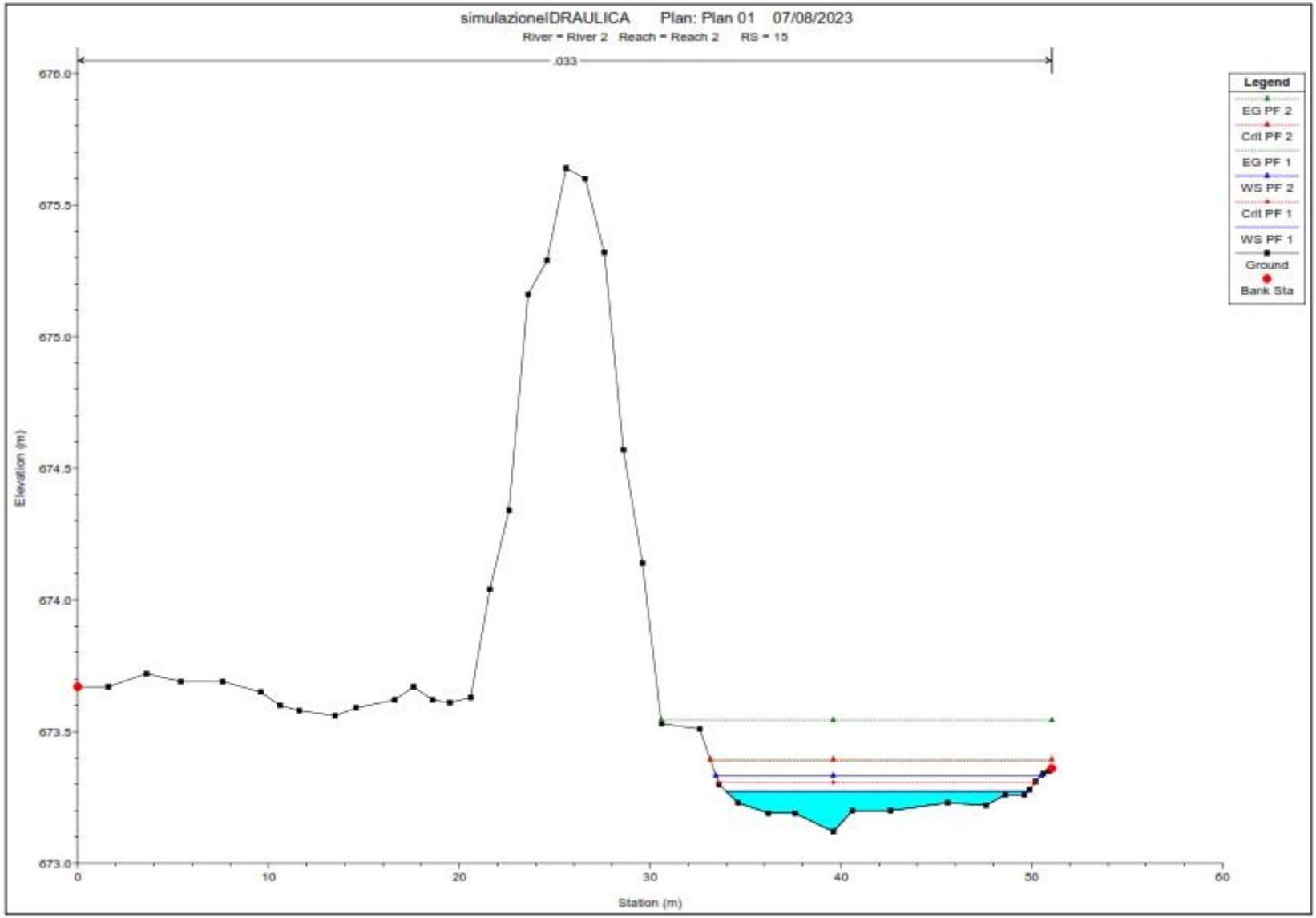

simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 2 Reach = Reach 2 RS = 66
.033
Legend
EG PF 2
Crit PF 2
EG PF 1
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
679.5
679.0
678.5
678.0
677.5
677.0
0
10
20
30
40
50
60
Station (m)


simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 2 Reach = Reach 2 RS = 57
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
679.0
676.5
676.0
677.5
677.0
676.5
676.0
0
10
20
30
40
50
60
Station (m)


simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 2 Reach = Reach 2 RS = 46
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
675.0
675.5
676.0
676.5
677.0
677.5
678.0
0
10
20
30
40
50


simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 2 Reach = Reach 2 RS = 37
.033
Legend
EG PF 2
Crit PF 2
EG PF 1
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
677.5
677.0
676.5
676.0
675.5
675.0
674.5
0
10
20
30
40
50
60


simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 2 Reach = Reach 2 RS = 23
.033
Legend
EG PF 2
Crit PF 2
EG PF 1
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
676.0
675.5
675.0
674.5
674.0
673.5
0
10
20
30
40
50


simulazioneIDRAULICA Plan: Plan 01 07/08/2023
River = River 2 Reach = Reach 2 RS = 15
.033
Legend
EG PF 2
Crit PF 2
EG PF 1
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
676.0
675.5
675.0
674.5
674.0
673.5
673.0
0
10
20
30
40
50
60

River	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)	
Interferenza 2	Reach 1	168	PF 1	0.07	820	820.06	820.02	820.06	0.00115	0.14	0.5	9.71	0.2
Interferenza 2	Reach 1	168	PF 2	0.35	820	820.12	820.06	820.12	0.002275	0.32	1.09	10.4	0.32
Interferenza 2	Reach 1	157	PF 1	0.07	820	820.02	820.02	820.02	0.050417	0.34	0.21	18.88	1.02
Interferenza 2	Reach 1	157	PF 2	0.35	820	820.04	820.04	820.05	0.039411	0.59	0.59	19.2	1.08
Interferenza 2	Reach 1	144	PF 1	0.07	817.98	818.04	818.08	818.21	0.411112	1.85	0.04	1.28	3.44
Interferenza 3	Reach 1	144	PF 2	0.35	817.98	818.08	818.16	818.65	0.681373	3.34	0.1	2.13	4.82
Interferenza 2	Reach 1	134	PF 1	0.07	815.9	815.97	816	816.05	0.124831	1.18	0.06	1.6	1.97
Interferenza 2	Reach 1	134	PF 2	0.35	815.9	816.04	816.08	816.19	0.112027	1.7	0.21	2.99	2.07
Interferenza 2	Reach 1	123	PF 1	0.07	815	815.02	815.02	815.03	0.067244	0.43	0.16	12.91	1.21
Interferenza 2	Reach 1	123	PF 2	0.35	815	815.04	815.05	815.07	0.083516	0.86	0.41	13.17	1.57
Interferenza 2	Reach 1	114	PF 1	0.07	813.06	813.1	813.13	813.38	1.146674	2.34	0.03	1.54	5.37

Interferenza 2	**Reach 1**	114	PF 2	0.35	813.06	813.14	813.22	813.53	0.438851	2.76	0.13	2.48	3.9
Interferenza 2	**Reach 1**	107	PF 1	0.07	810.71	811.24	810.79	811.24	0.000002	0.02	3.4	10.61	0.01
Interferenza 2	**Reach 1**	107	PF 2	0.35	810.71	811.56	810.87	811.56	0.000006	0.05	7.44	14.51	0.02
Interferenza 2	**Reach 1**	100		Culvert									
Interferenza 2	**Reach 1**	90	PF 1	0.07	809.66	809.75	809.75	809.76	0.024945	0.59	0.12	2.72	0.91
Interferenza 2	**Reach 1**	90	PF 2	0.35	809.66	809.82	809.82	809.86	0.024735	0.88	0.4	4.99	1
Interferenza 2	**Reach 1**	69	PF 1	0.07	808.18	808.22	808.24	808.35	0.505601	1.61	0.04	2.13	3.59
Interferenza 2	**Reach 1**	69	PF 2	0.35	808.18	808.25	808.3	808.5	0.40455	2.21	0.16	4.07	3.58
Interferenza 2	**Reach 1**	56	PF 1	0.07	806.62	806.68	806.68	806.7	0.053691	0.67	0.1	3.5	1.25
Interferenza 2	**Reach 1**	56	PF 2	0.35	806.62	806.73	806.74	806.78	0.060705	1.05	0.33	6.26	1.46
Interferenza 2	**Reach 1**	42	PF 1	0.07	805	805.04	805.07	805.18	0.336234	1.63	0.04	1.51	3.09
Interferenza 2	**Reach 1**	42	PF 2	0.35	805	805.1	805.16	805.35	0.20781	2.23	0.16	2.41	2.79

Interferenza 2	**Reach 1**	30	PF 1	0.07	805	805.01	805.01	805.02	0.033368	0.3	0.23	18.4	0.85
Interferenza 2	**Reach 1**	30	PF 2	0.35	805	805.04	805.03	805.05	0.025654	0.52	0.67	18.78	0.89
Interferenza 2	**Reach 1**	23	PF 1	0.07	804.68	804.75	804.75	804.77	0.032967	0.59	0.12	3.34	1.01
Interferenza 2	**Reach 1**	23	PF 2	0.35	804.68	804.81	804.81	804.85	0.027347	0.83	0.42	6.32	1.02
Interferenza 2	**Reach 1**	13	PF 1	0.07	802.84	802.87	802.9	803.24	2.067066	2.69	0.03	1.68	6.92
Interferenza 2	**Reach 1**	13	PF 2	0.35	802.84	802.89	802.97	803.88	2.572597	4.41	0.08	2.89	8.5
Interferenza 5	**Reach 1**	129	PF 1	12.58	761.39	762.1	762.1	762.24	0.018257	1.66	7.56	28.38	1.03
Interferenza 5	**Reach 1**	129	PF 2	23.03	761.39	762.24	762.24	762.44	0.015489	2	11.49	28.69	1.01
Interferenza 5	**Reach 1**	113	PF 1	12.58	760	760.74	761.01	761.66	0.059811	4.27	2.95	5.95	1.93
Interferenza 5	**Reach 1**	113	PF 2	23.03	760	760.94	761.15	761.8	0.14216	4.12	5.6	24.85	2.77
Interferenza 5	**Reach 1**	102	PF 1	12.58	759.87	760.12	760.25	760.59	0.128713	3.02	4.17	28.37	2.51
Interferenza 5	**Reach 1**	102	PF 2	23.03	759.87	760.25	760.38	760.71	0.059006	3.02	7.62	28.62	1.87

Interferenza 5	**Reach 1**	90	PF 1	12.58	759.34	759.58	759.63	759.8	0.032978	2.08	6.04	25.77	1.37
Interferenza 5	**Reach 1**	90	PF 2	23.03	759.34	759.65	759.78	760.07	0.043555	2.87	8.02	26.02	1.65
Interferenza 5	**Reach 1**	76	PF 1	12.58	759.17	759.53	759.47	759.63	0.008883	1.39	9.02	26.22	0.76
Interferenza 5	**Reach 1**	76	PF 2	23.03	759.17	759.67	759.61	759.84	0.009414	1.79	12.85	26.71	0.82
Interferenza 5	**Reach 1**	63	PF 1	12.58	759.01	759.32	759.32	759.46	0.016578	1.69	7.46	26.09	1.01
Interferenza 5	**Reach 1**	63	PF 2	23.03	759.01	759.46	759.46	759.67	0.014529	2.05	11.26	26.55	1
Interferenza 5	**Reach 1**	48	PF 1	12.58	755.82	756.22	756.68	758.62	0.261292	6.86	1.83	5.77	3.89
Interferenza 5	**Reach 1**	48	PF 2	23.03	755.82	756.45	757.03	758.94	0.160652	6.99	3.3	6.85	3.22
Interferenza 5	**Reach 1**	36	PF 1	12.58	755	755.68	756.01	756.75	0.070106	4.57	2.75	5.64	2.09
Interferenza 5	**Reach 1**	36	PF 2	23.03	755	755.93	756.38	757.4	0.070457	5.38	4.28	6.8	2.17
Interferenza 8	**Reach 1**	64	PF 1	0.98	789.46	789.8	789.74	789.86	0.010835	1.12	0.88	3.95	0.76

Interferenza 8	**Reach 1**	64	PF 2	2.03	789.46	790.29	789.89	790.3	0.000501	0.39	5.2	10.84	0.18
Interferenza 8	**Reach 1**	61	PF 1	0.98	788.89	789.84	789.21	789.84	0.000165	0.23	4.45	10	0.11
Interferenza 8	**Reach 1**	61	PF 2	2.03	788.89	790.3	789.35	790.3	0.000075	0.23	9	10	0.08
Interferenza 8	**Reach 1**	58		Culvert									
Interferenza 8													
Interferenza 8	**Reach 1**	56	PF 1	0.98	788.1	788.43	788.43	788.54	0.019187	1.48	0.66	3.05	1.01
Interferenza 8	**Reach 1**	56	PF 2	2.03	788.1	788.58	788.58	788.74	0.017046	1.76	1.15	3.72	1.01
Interferenza 8	**Reach 1**	53	PF 1	0.98	787.47	787.63	787.77	788.32	0.285693	3.69	0.27	2.39	3.53
Interferenza 8	**Reach 1**	53	PF 2	2.03	787.47	787.72	787.93	788.53	0.174221	4	0.51	2.76	2.97
Interferenza 8	**Reach 1**	50	PF 1	0.98	786.9	787.08	787.21	787.6	0.188425	3.21	0.31	2.46	2.91
Interferenza 8	**Reach 1**	50	PF 2	2.03	786.9	787.15	787.37	788.01	0.188017	4.09	0.5	2.75	3.08
Interferenza 8	**Reach 1**	47	PF 1	0.98	786.33	786.5	786.63	787.04	0.197184	3.27	0.3	2.44	2.98

Interferenza 8	**Reach 1**	47	PF 2	2.03	786.33	786.57	786.8	787.45	0.194728	4.15	0.49	2.74	3.13
Interferenza 8	**Reach 1**	45	PF 1	0.98	785.84	786.01	786.14	786.55	0.196477	3.25	0.3	2.47	2.97
Interferenza 8	**Reach 1**	45	PF 2	2.03	785.84	786.08	786.31	786.96	0.196684	4.14	0.49	2.77	3.15
Interferenza 8	**Reach 1**	42	PF 1	0.98	785.16	785.33	785.46	785.87	0.193478	3.24	0.3	2.46	2.95
Interferenza 8	**Reach 1**	42	PF 2	2.03	785.16	785.4	785.61	786.27	0.193754	4.13	0.49	2.76	3.12
Interferenza 8	**Reach 1**	39	PF 1	0.98	784.65	784.83	784.96	785.37	0.191555	3.26	0.3	2.42	2.95
Interferenza 8	**Reach 1**	39	PF 2	2.03	784.65	784.9	785.1	785.77	0.191611	4.13	0.49	2.73	3.11
Interferenza 8	**Reach 1**	36	PF 1	0.98	784.08	784.25	784.38	784.8	0.200745	3.27	0.3	2.47	3
Interferenza 8	**Reach 1**	36	PF 2	2.03	784.08	784.32	784.53	785.2	0.198536	4.15	0.49	2.77	3.16
Interferenza 8													
Interferenza 8	**Reach 1**	34	PF 1	0.98	783.64	783.82	783.96	784.36	0.189435	3.26	0.3	2.39	2.93
Interferenza 8	**Reach 1**	34	PF 2	2.03	783.64	783.9	784.1	784.77	0.191855	4.15	0.49	2.71	3.12
Interferenza 8													

Interferenza 8	**Reach 1**	31	PF 1	0.98	783.03	783.2	783.34	783.76	0.202646	3.3	0.3	2.44	3.02
Interferenza 8	**Reach 1**	31	PF 2	2.03	783.03	783.27	783.48	784.16	0.199879	4.18	0.49	2.74	3.17
Interferenza 8	**Reach 1**	28	PF 1	0.98	782.56	782.72	782.85	783.24	0.174365	3.18	0.31	2.39	2.82
Interferenza 8	**Reach 1**	28	PF 2	2.03	782.56	782.8	783	783.64	0.178621	4.07	0.5	2.69	3.01
Interferenza 8	**Reach 1**	24	PF 1	0.98	782.38	782.59	782.66	782.83	0.056097	2.16	0.45	2.64	1.66
Interferenza 8	**Reach 1**	24	PF 2	2.03	782.38	782.67	782.85	783.13	0.075219	3.01	0.67	2.95	2.01
Interferenza 8	**Reach 1**	21	PF 1	0.98	782.21	782.43	782.49	782.61	0.066725	1.88	0.52	4.23	1.72
Interferenza 8	**Reach 1**	21	PF 2	2.03	782.21	782.49	782.59	782.82	0.092845	2.54	0.8	5.25	2.08
Interferenza 8	**Reach 1**	18	PF 1	0.98	781.99	782.2	782.26	782.39	0.082209	1.94	0.51	4.54	1.85
Interferenza 8	**Reach 1**	18	PF 2	2.03	781.99	782.27	782.36	782.55	0.078143	2.34	0.87	5.58	1.9
Interferenza 8	**Reach 1**	14	PF 1	0.98	781.69	781.95	781.99	782.09	0.056489	1.64	0.6	5.12	1.54
Interferenza 8	**Reach 1**	14	PF 2	2.03	781.69	782.02	782.09	782.24	0.061	2.1	0.97	6.07	1.68

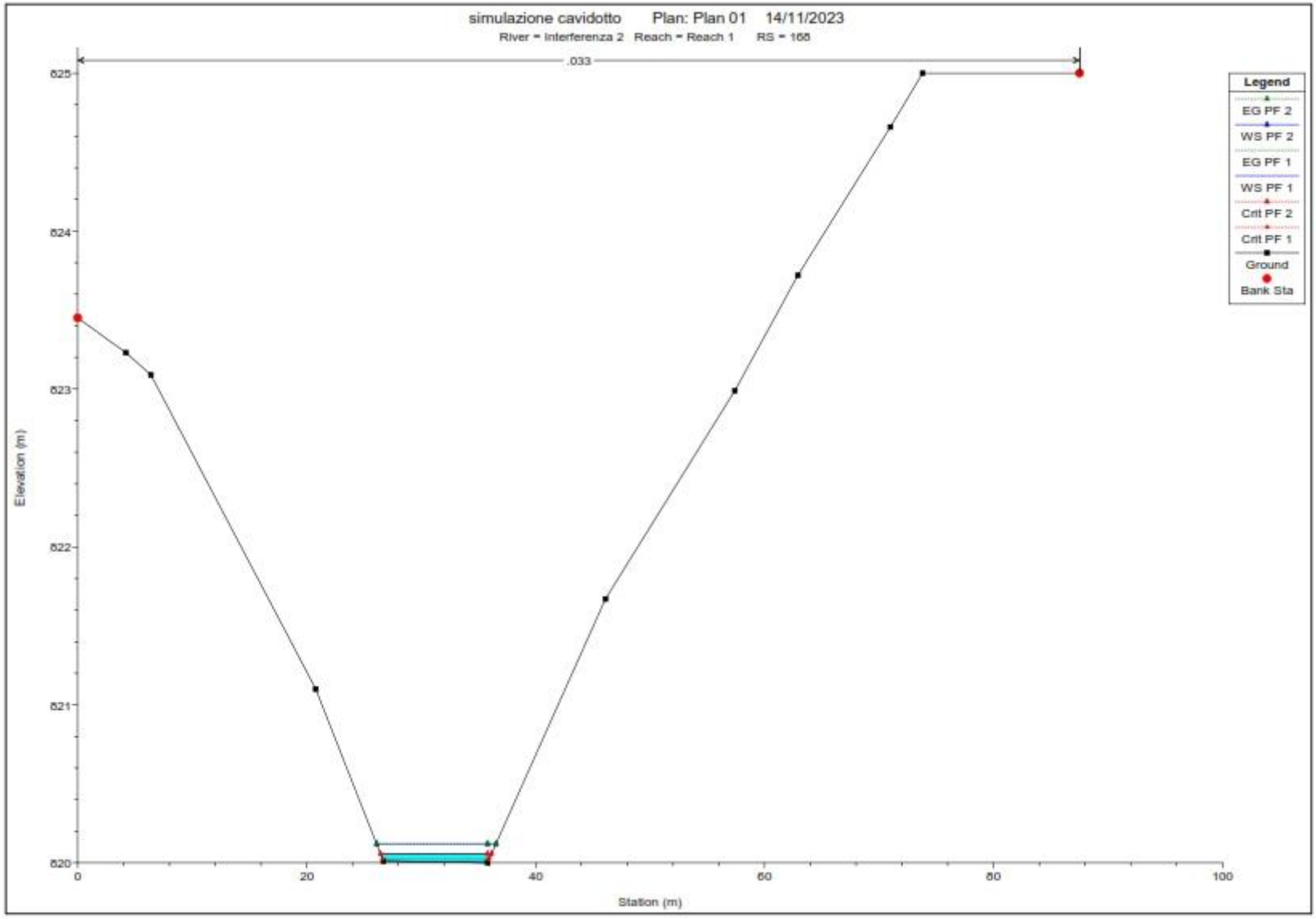
Interferenza 8	**Reach 1**	11	PF 1	0.98	781.51	781.78	781.82	781.91	0.047791	1.58	0.62	5.02	1.43
Interferenza 8	**Reach 1**	11	PF 2	2.03	781.51	781.86	781.92	782.05	0.046954	1.94	1.05	6.09	1.49
Interferenza 8	**Reach 1**	8	PF 1	0.98	781.47	781.72	781.73	781.81	0.0281	1.34	0.73	5.08	1.12
Interferenza 8	**Reach 1**	8	PF 2	2.03	781.47	781.81	781.84	781.95	0.029298	1.66	1.22	6.3	1.2
Interferenza 8	**Reach 1**	6	PF 1	0.98	781.4	781.64	781.66	781.74	0.028784	1.4	0.7	4.62	1.15
Interferenza 8	**Reach 1**	6	PF 2	2.03	781.4	781.74	781.77	781.88	0.02751	1.66	1.23	6.04	1.17
Interferenza 8	**Reach 1**	2	PF 1	0.98	781.2	781.39	781.45	781.57	0.065493	1.88	0.52	4.09	1.69
Interferenza 8	**Reach 1**	2	PF 2	2.03	781.2	781.48	781.55	781.72	0.058203	2.18	0.93	5.33	1.67
Interferenza 10	**Reach 1**	256	PF 1	16.76	798.53	799.33	799.33	799.54	0.014812	2.02	8.29	20.33	1.01
Interferenza 10	**Reach 1**	256	PF 2	28.91	798.53	799.53	799.53	799.79	0.013795	2.26	12.79	25.18	1.01
Interferenza 10	**Reach 1**	234	PF 1	16.76	796.55	797.03	797.35	798.59	0.223035	5.54	3.03	12.53	3.6
Interferenza 10	**Reach 1**	234	PF 2	28.91	796.55	797.16	797.54	798.91	0.180218	5.85	4.94	16.05	3.37

Interferenza 10	**Reach 1**	209	PF 1	16.76	795	795.71	795.32	795.73	0.001045	0.71	23.69	38.48	0.29
Interferenza 10	**Reach 1**	209	PF 2	28.91	795	795.93	795.45	795.97	0.001168	0.88	32.74	41.44	0.32
Interferenza 10	**Reach 1**	193	PF 1	16.76	795	795.69		795.71	0.001052	0.72	23.32	36.55	0.29
Interferenza 10	**Reach 1**	193	PF 2	28.91	795	795.91		795.95	0.001214	0.91	31.61	38.23	0.32
Interferenza 10	**Reach 1**	180	PF 1	16.76	795	795.6		795.68	0.004157	1.29	13.03	23.74	0.55
Interferenza 10	**Reach 1**	180	PF 2	28.91	795	795.77		795.91	0.005359	1.69	17.1	24.86	0.65
Interferenza 10	**Reach 1**	165	PF 1	16.76	795	795.55		795.62	0.004022	1.18	14.16	28.73	0.54
Interferenza 10	**Reach 1**	165	PF 2	28.91	795	795.71		795.83	0.004936	1.53	18.94	30.44	0.62
Interferenza 10	**Reach 1**	150	PF 1	16.76	795	795.54		795.57	0.001466	0.74	22.57	43.45	0.33
Interferenza 10	**Reach 1**	150	PF 2	28.91	795	795.72		795.76	0.001706	0.95	30.29	44.67	0.37
Interferenza 10	**Reach 1**	133	PF 1	16.76	795	795.51		795.54	0.001761	0.78	21.46	44.05	0.36
Interferenza 10	**Reach 1**	133	PF 2	28.91	795	795.68		795.73	0.001997	0.99	29.09	45.53	0.4

Interferenza 10	**Reach 1**	105	PF 1	16.76	795	795.28	795.28	795.42	0.016869	1.65	10.18	37.29	1.01
Interferenza 10	**Reach 1**	105	PF 2	28.91	795	795.4	795.4	795.6	0.014996	1.95	14.79	38.24	1
Interferenza 13	**Reach 1**	239	PF 1	1.2	924.26	924.38	924.38	924.42	0.024617	0.89	1.35	16.58	1
Interferenza 13	**Reach 1**	239	PF 2	2.32	924.26	924.43	924.43	924.48	0.022403	1.05	2.22	20.02	1
Interferenza 13	**Reach 1**	225	PF 1	1.2	922.55	922.69	922.8	923.39	0.524804	3.71	0.32	4.66	4.49
Interferenza 13	**Reach 1**	225	PF 2	2.32	922.55	922.74	922.88	923.56	0.417242	4.01	0.58	6.23	4.2
Interferenza 13	**Reach 1**	218	PF 1	1.2	922.4	922.52	922.53	922.57	0.036682	1	1.2	16.7	1.19
Interferenza 13	**Reach 1**	218	PF 2	2.32	922.4	922.55	922.57	922.64	0.045036	1.34	1.74	18.29	1.39
Interferenza 13	**Reach 1**	211	PF 1	1.2	921.68	921.77	921.82	922	0.298003	2.11	0.57	12.47	3.16
Interferenza 13	**Reach 1**	211	PF 2	2.32	921.68	921.8	921.87	922.06	0.196487	2.22	1.04	15.47	2.74
Interferenza 13	**Reach 1**	202	PF 1	1.2	920.66	920.8	920.82	920.89	0.061336	1.37	0.87	11.18	1.57
Interferenza 13	**Reach 1**	202	PF 2	2.32	920.66	920.83	920.88	920.99	0.073378	1.75	1.33	13.54	1.78

Interferenza 13	**Reach 1**	194	PF 1	1.2	920	920.04	920.07	920.14	0.167689	1.42	0.84	21.62	2.3
Interferenza 13	**Reach 1**	194	PF 2	2.32	920	920.06	920.11	920.22	0.139603	1.72	1.35	22.59	2.26

Tabella n. 2: Valori di portata Q30 e Q200 per le interferenze individuate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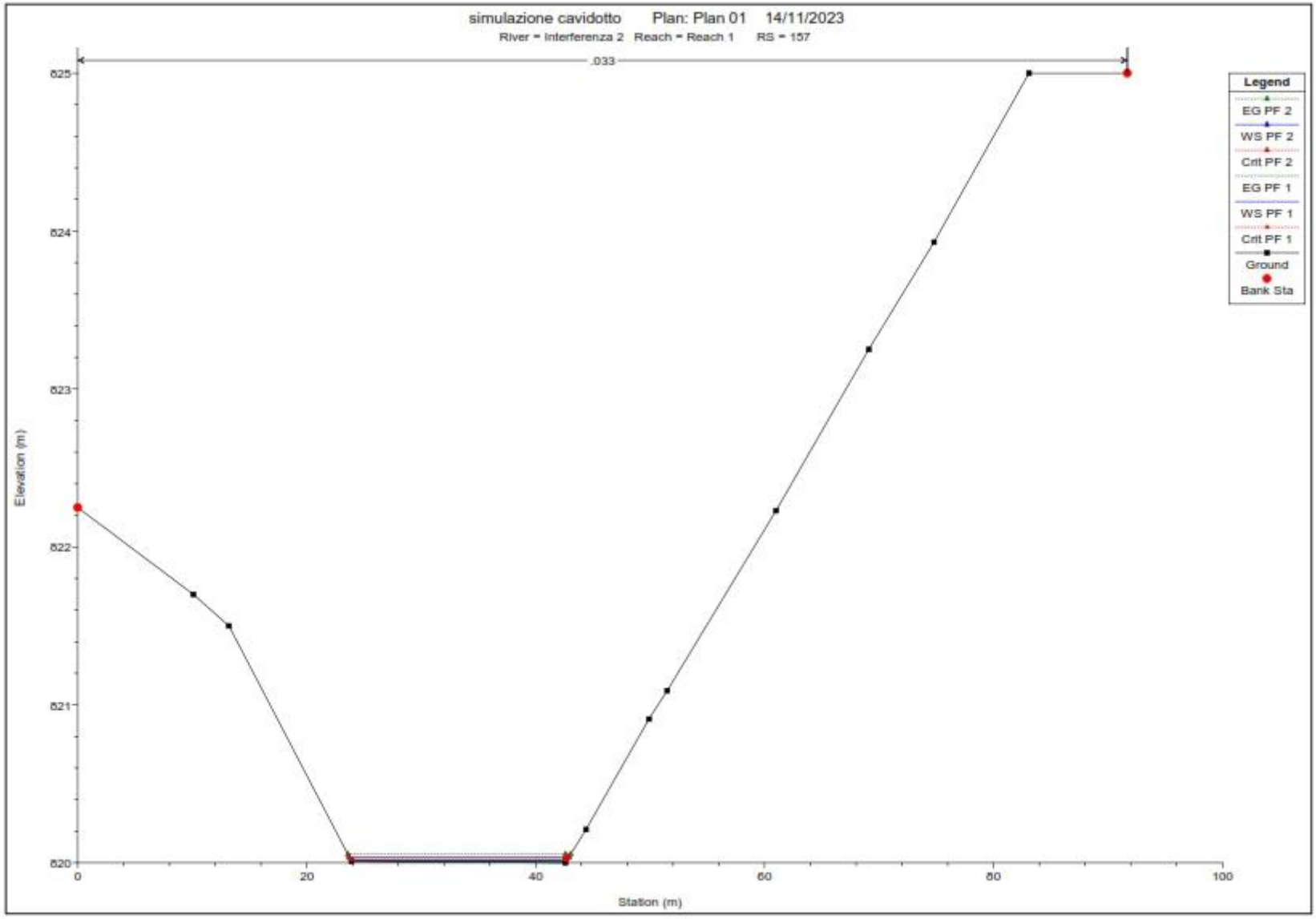
River = Interferenza 2 Reach = Reach 1 RS = 165
.033
Legend
EG PF 2
WS PF 2
EG PF 1
WS PF 1
Crit PF 2
Crit PF 1
Ground
Bank Sta
Elevation (m)
625
624
623
622
621
620
0
20
40
60
80
100
Station (m)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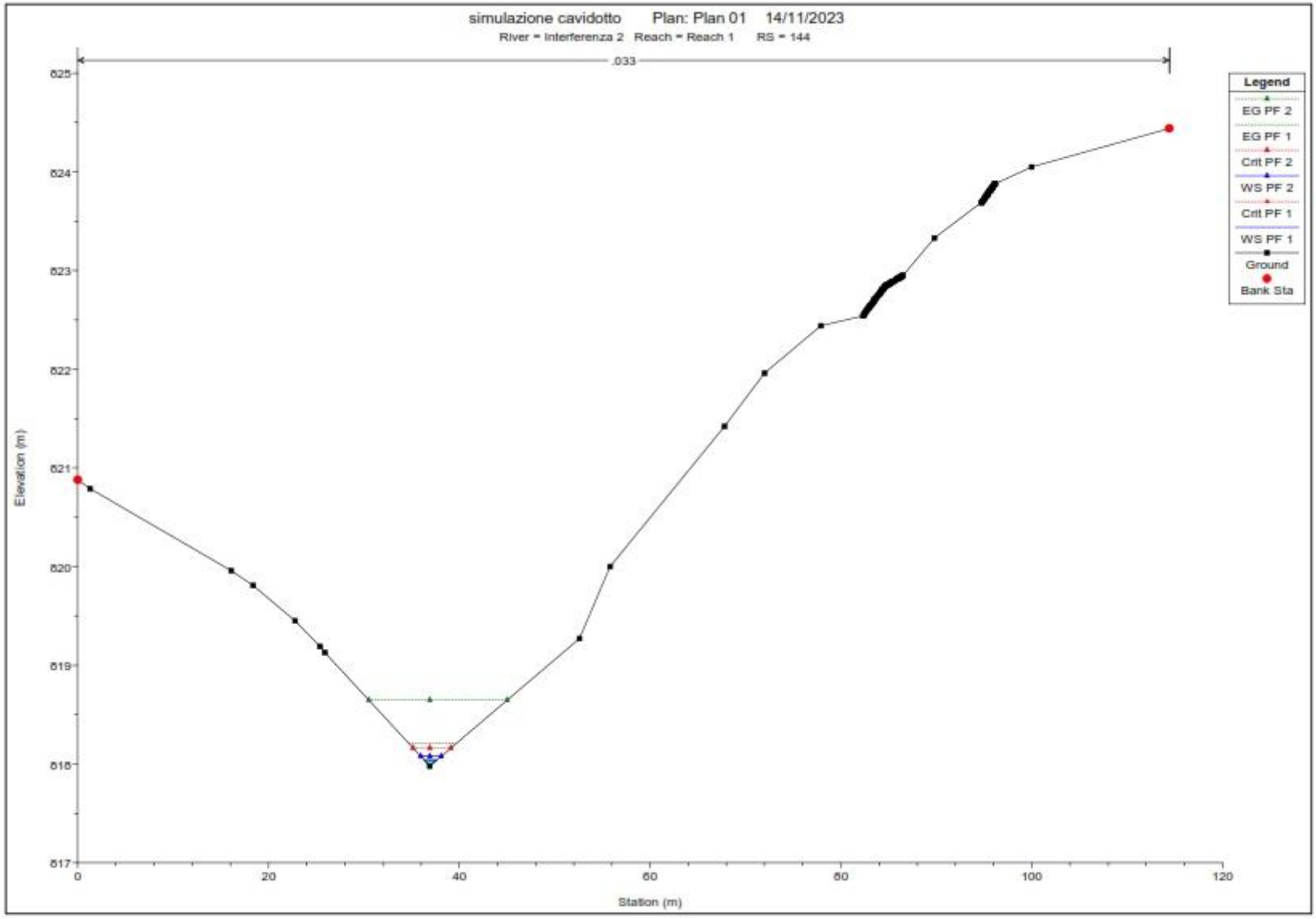
River = Interferenza 2 Reach = Reach 1 RS = 157
.033
Legend
EG PF 2
WS PF 2
Crit PF 2
EG PF 1
WS PF 1
Crit PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
825
824
823
822
821
820
0
20
40
60
80
100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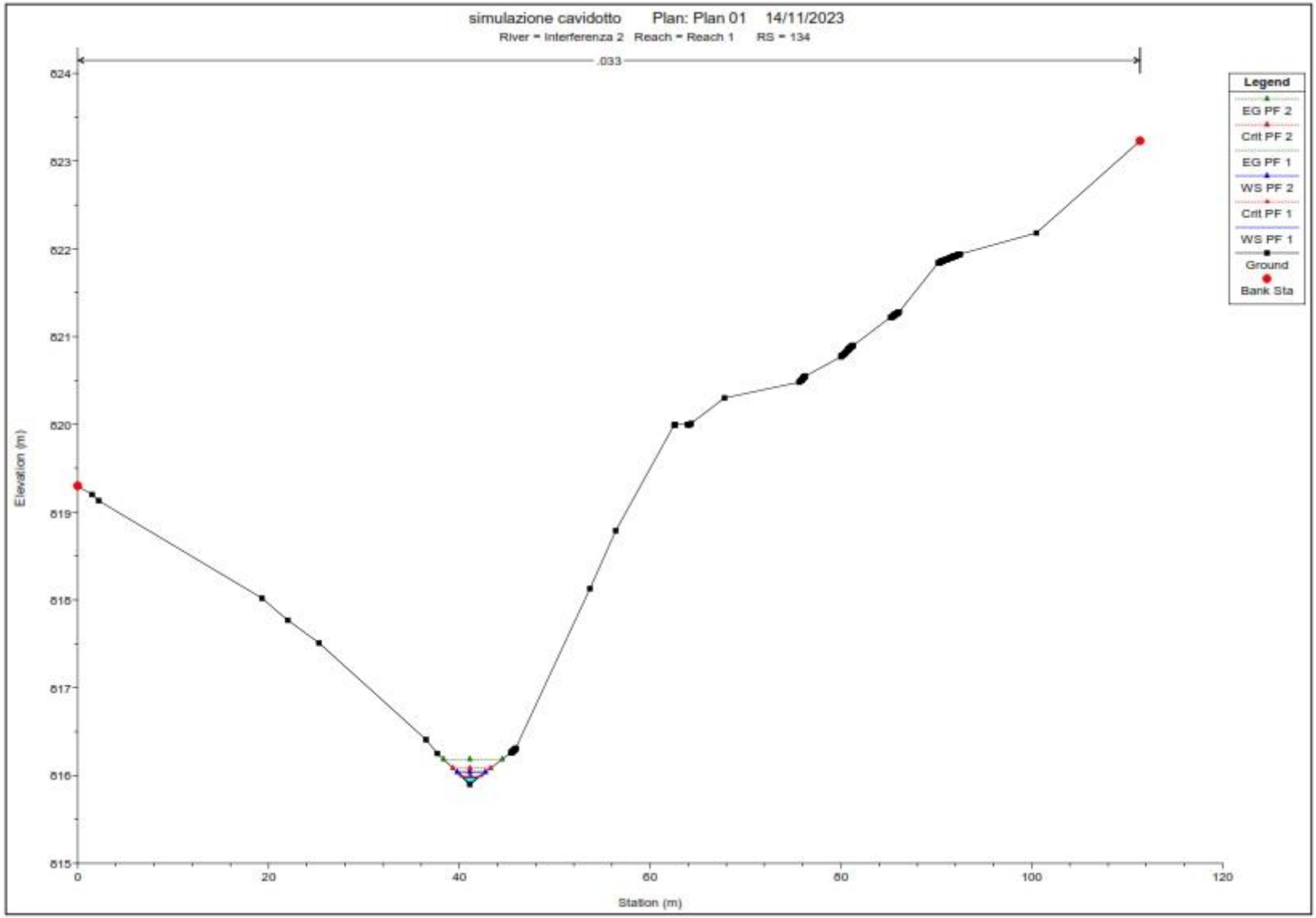
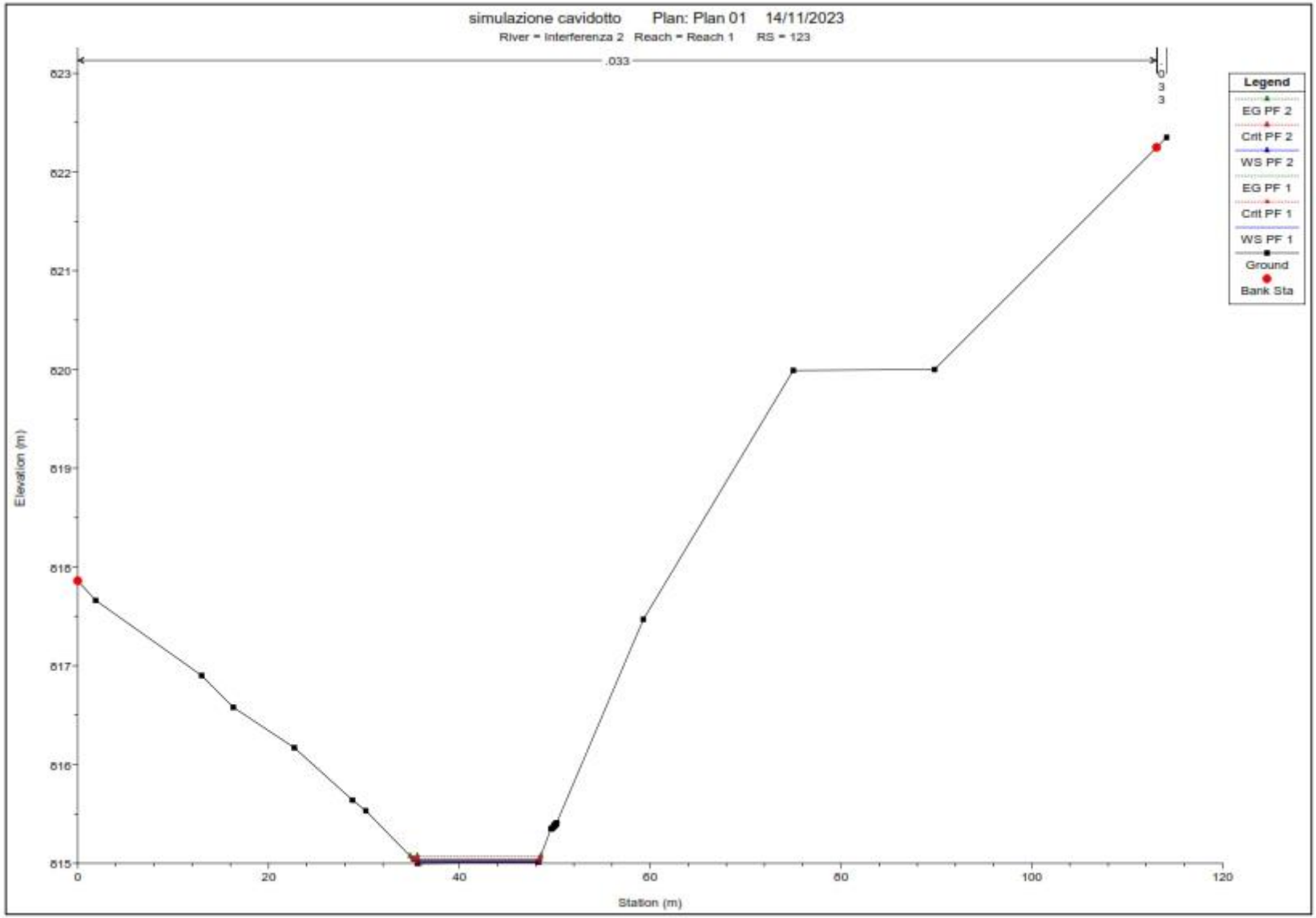
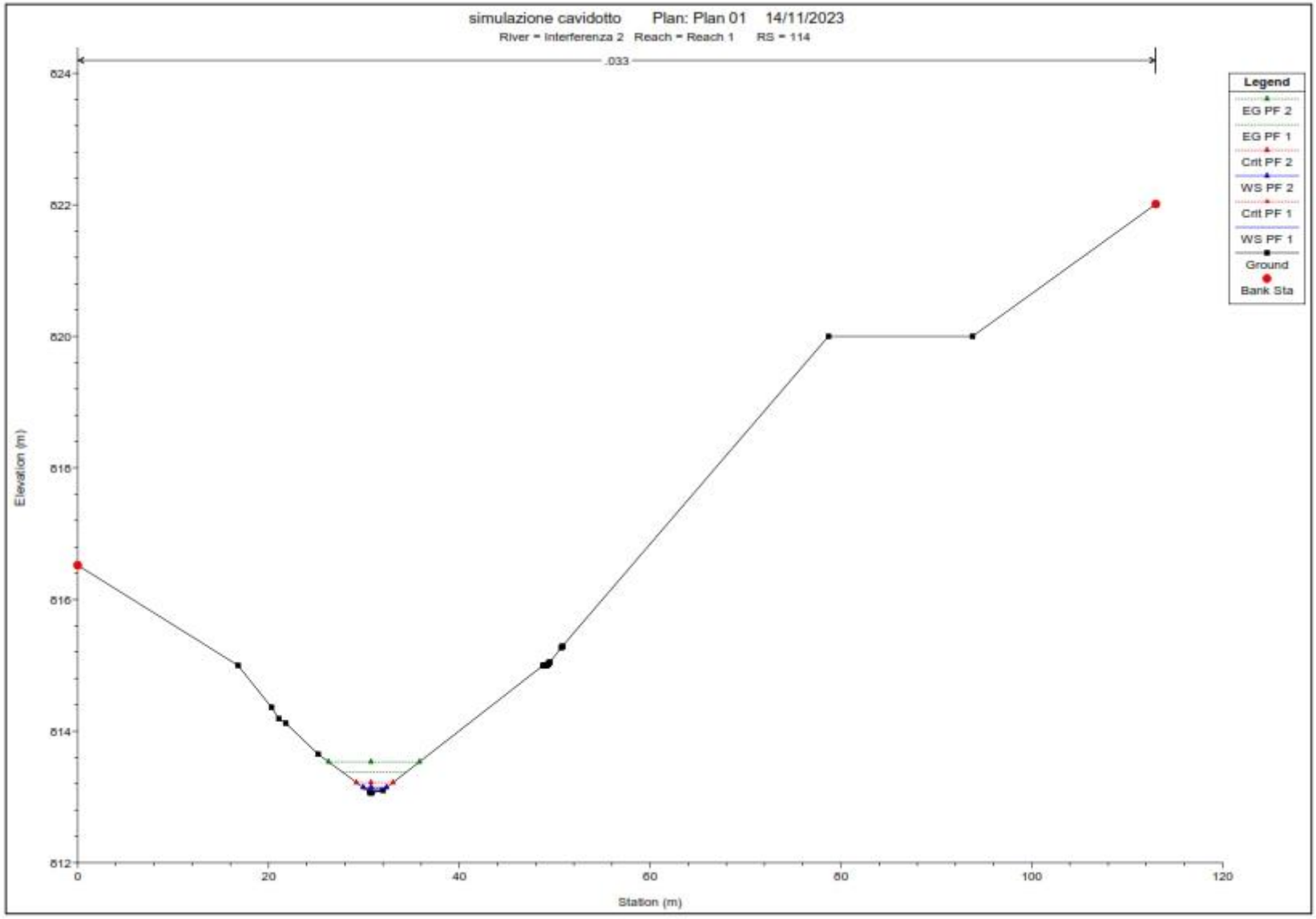
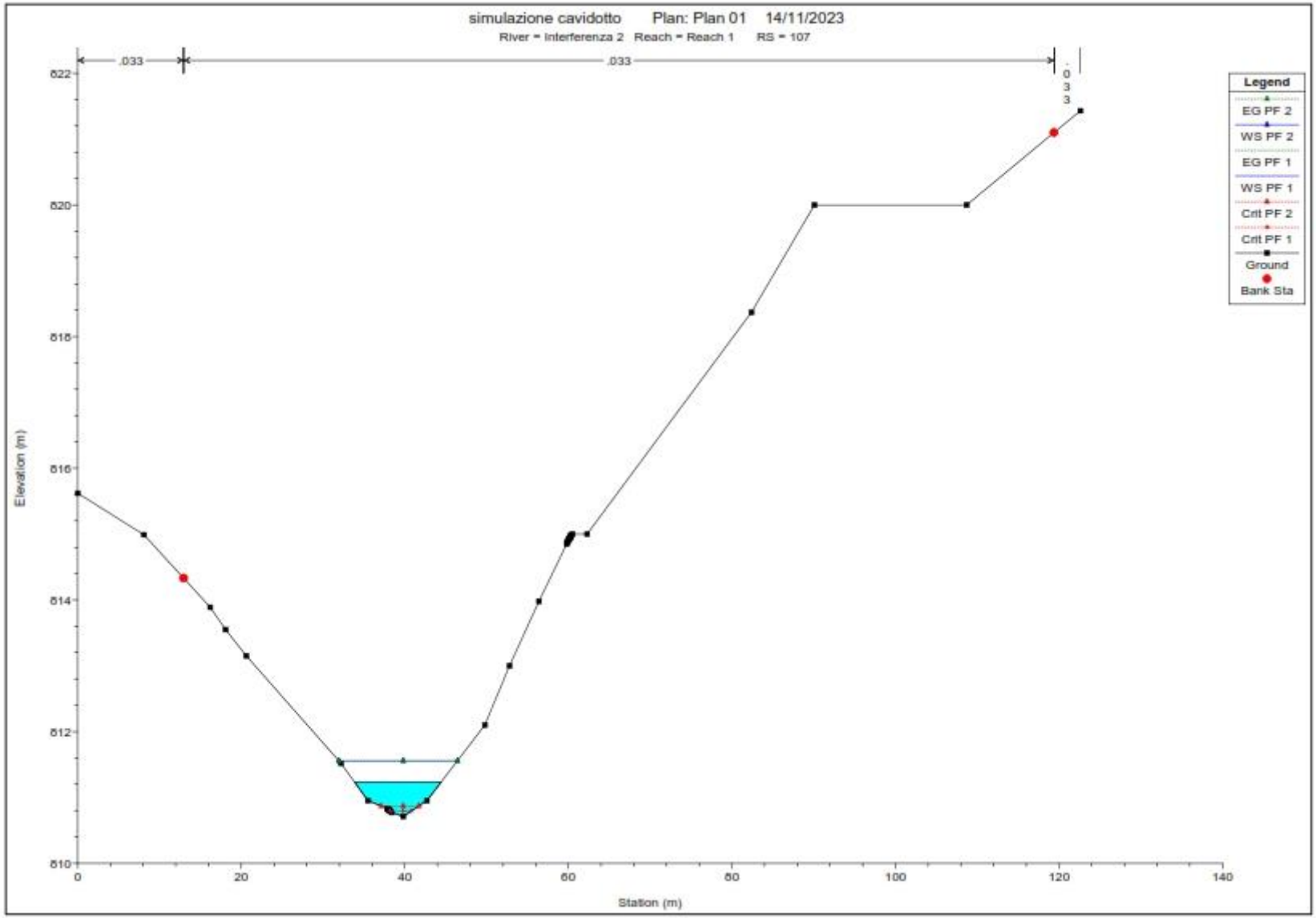
River = Interferenza 2 Reach = Reach 1 RS = 144
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
625
624
623
622
621
620
619
618
617
0
20
40
60
80
100
120
Station (m)


simulazione cavidotto Plan: Plan 01 14/11/2023
River = Interferenza 2 Reach = Reach 1 RS = 134
.033
Legend
EG PF 2
Crit PF 2
EG PF 1
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
624
623
622
621
620
619
618
617
616
615
0
20
40
60
80
100
120


simulazione cavidotto Plan: Plan 01 14/11/2023
River = Interferenza 2 Reach = Reach 1 RS = 123
.033
Legend
EG PF 2
Crit PF 2
WS PF 2
EG PF 1
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
623
622
621
620
619
618
617
616
615
0
20
40
60
80
100
120


simulazione cavidotto Plan: Plan 01 14/11/2023
River = Interferenza 2 Reach = Reach 1 RS = 114
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
624
622
620
618
616
614
612
0
20
40
60
80
100
120
Station (m)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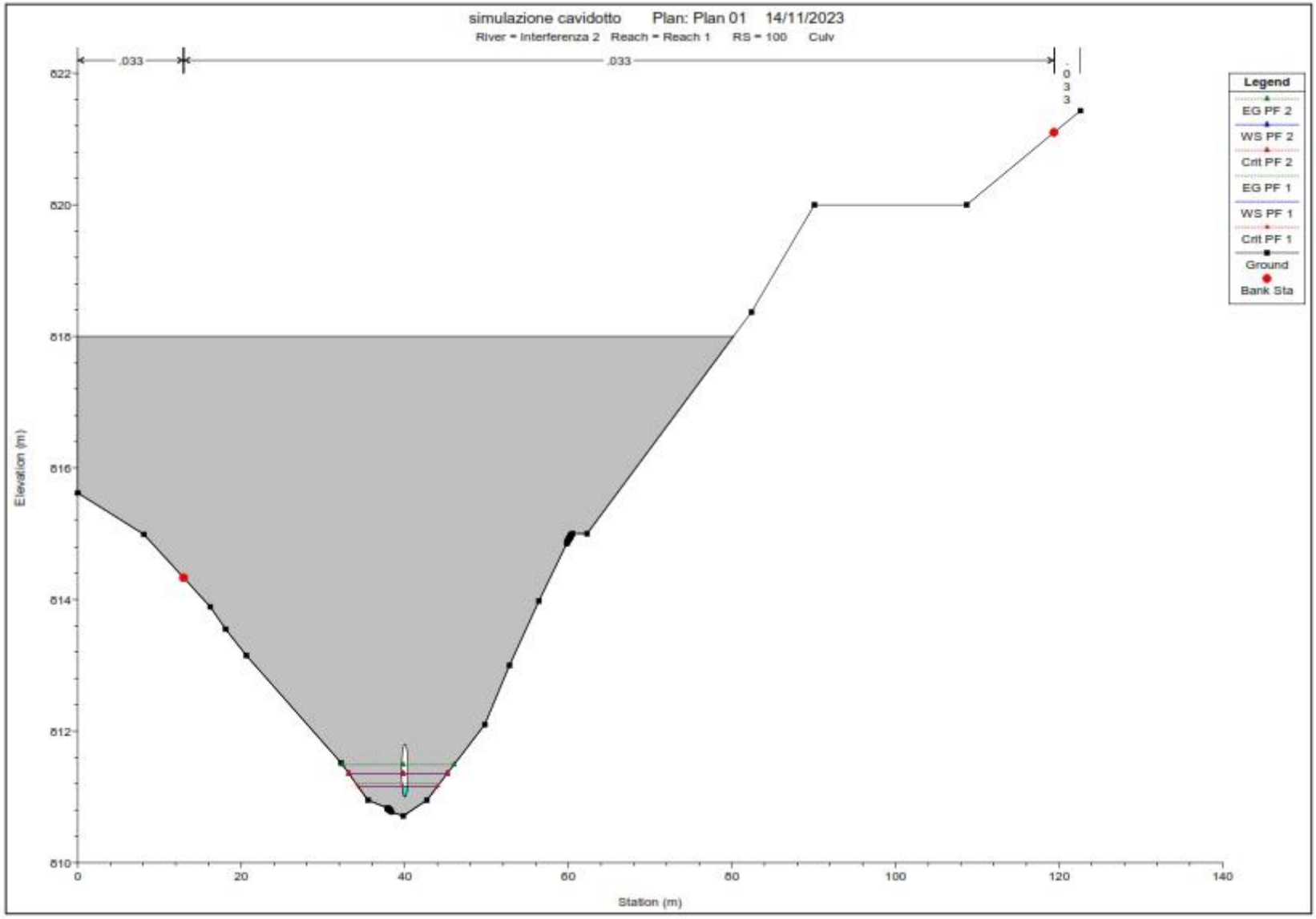
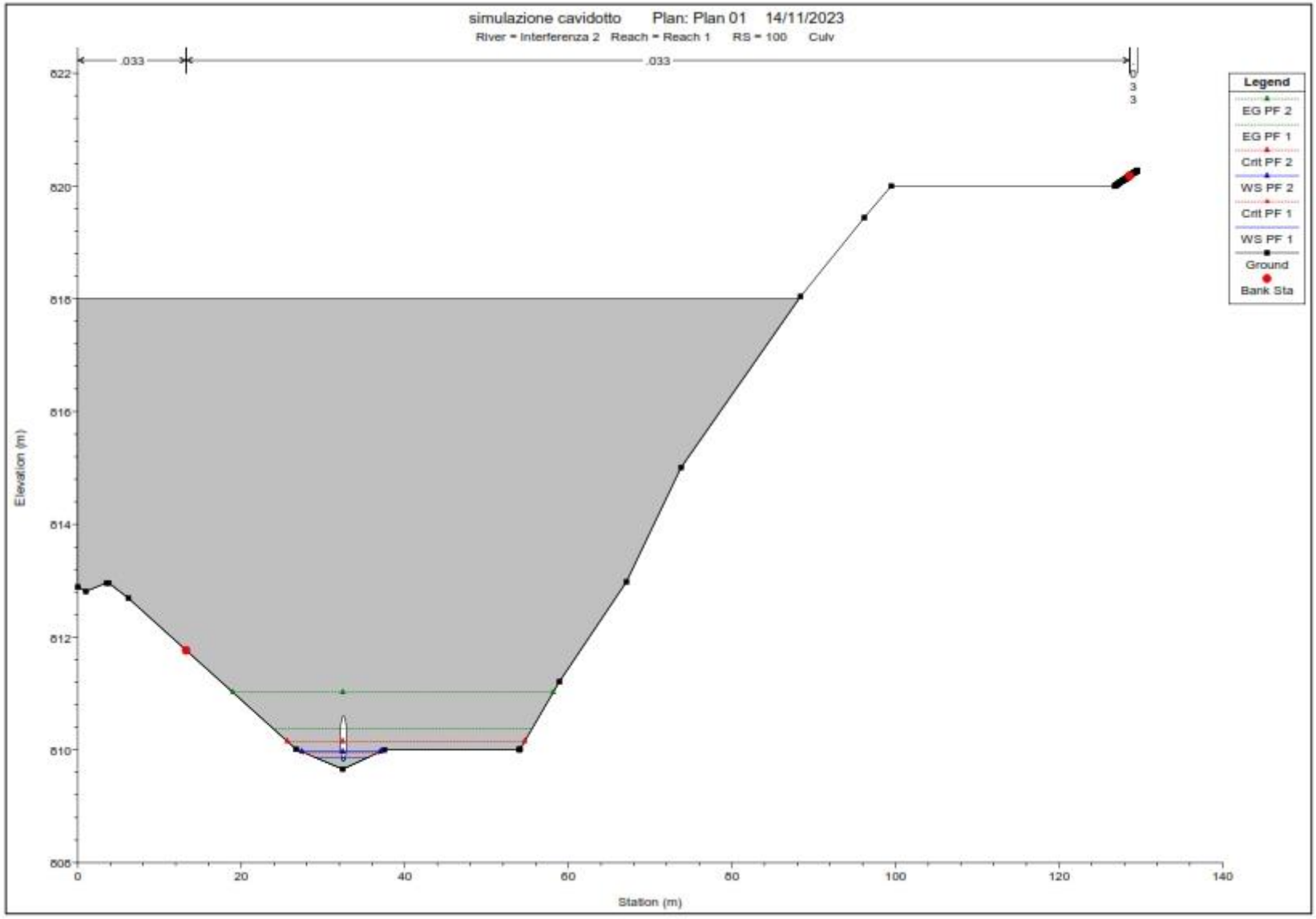
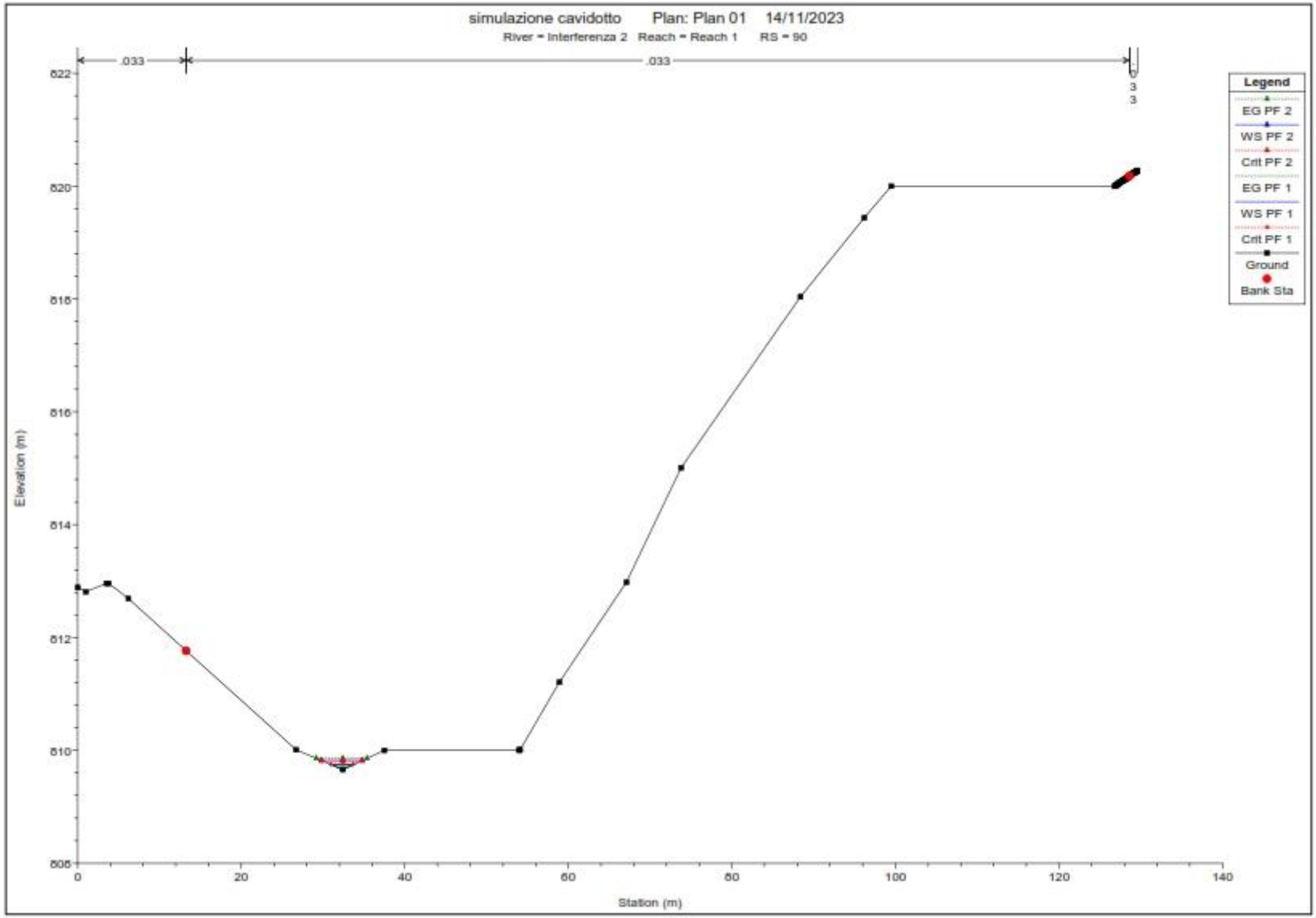
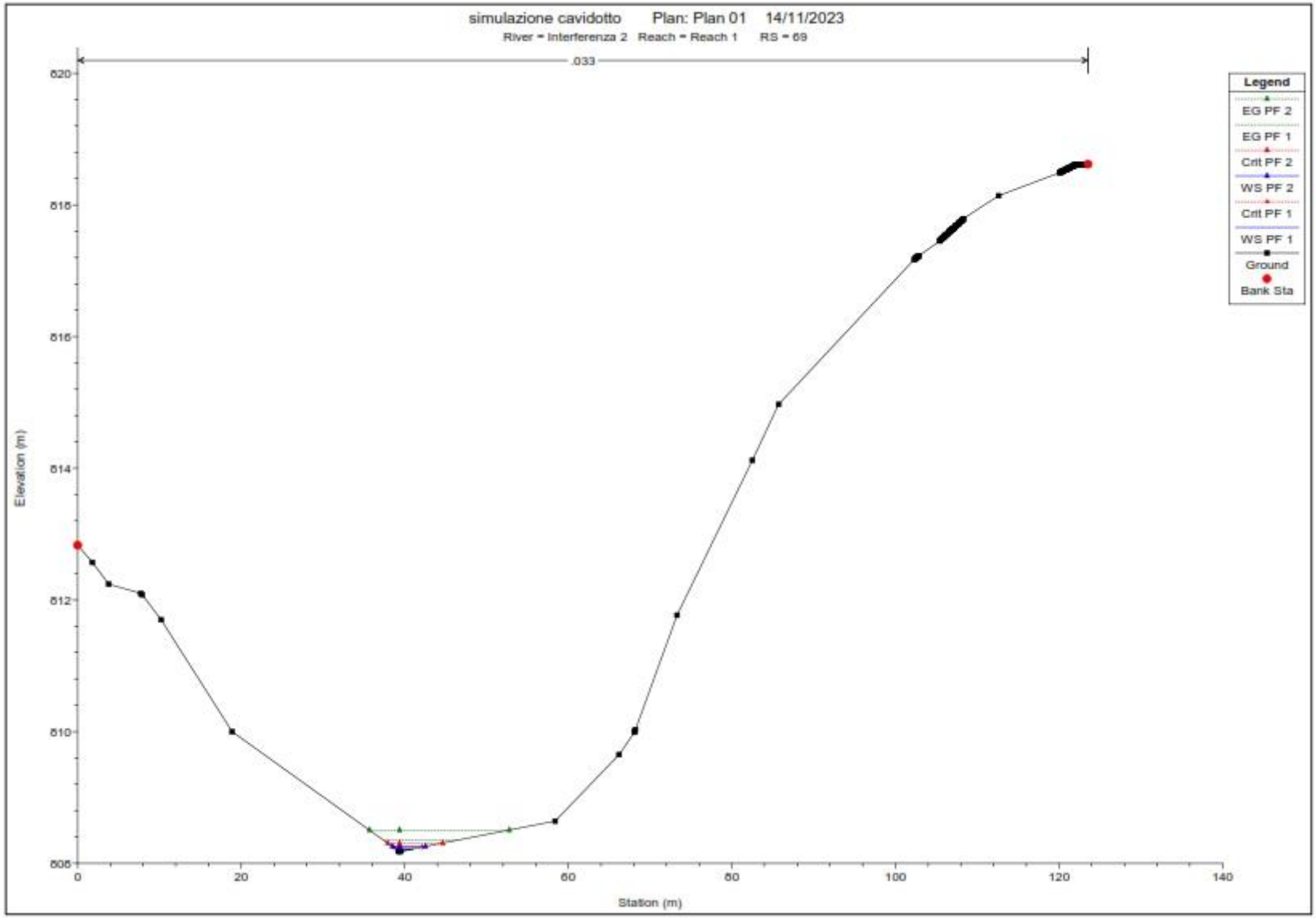
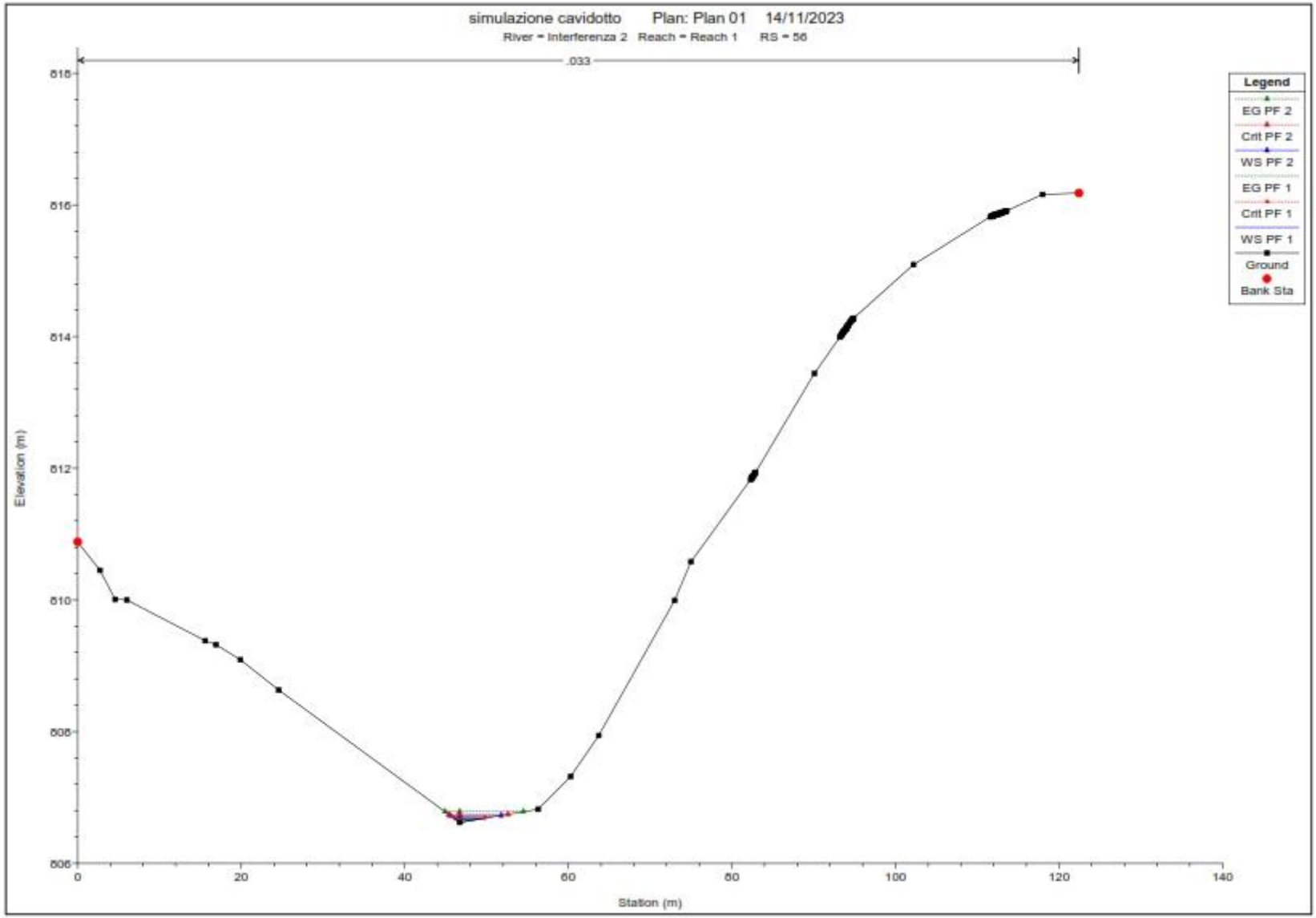
River = Interferenza 2 Reach = Reach 1 RS = 107
.033
.033
.033
Legend
EG PF 2
WS PF 2
EG PF 1
WS PF 1
Crit PF 2
Crit PF 1
Ground
Bank Sta
Elevation (m)
622
620
618
616
614
612
610
0
20
40
60
80
100
120
140
Station (m)

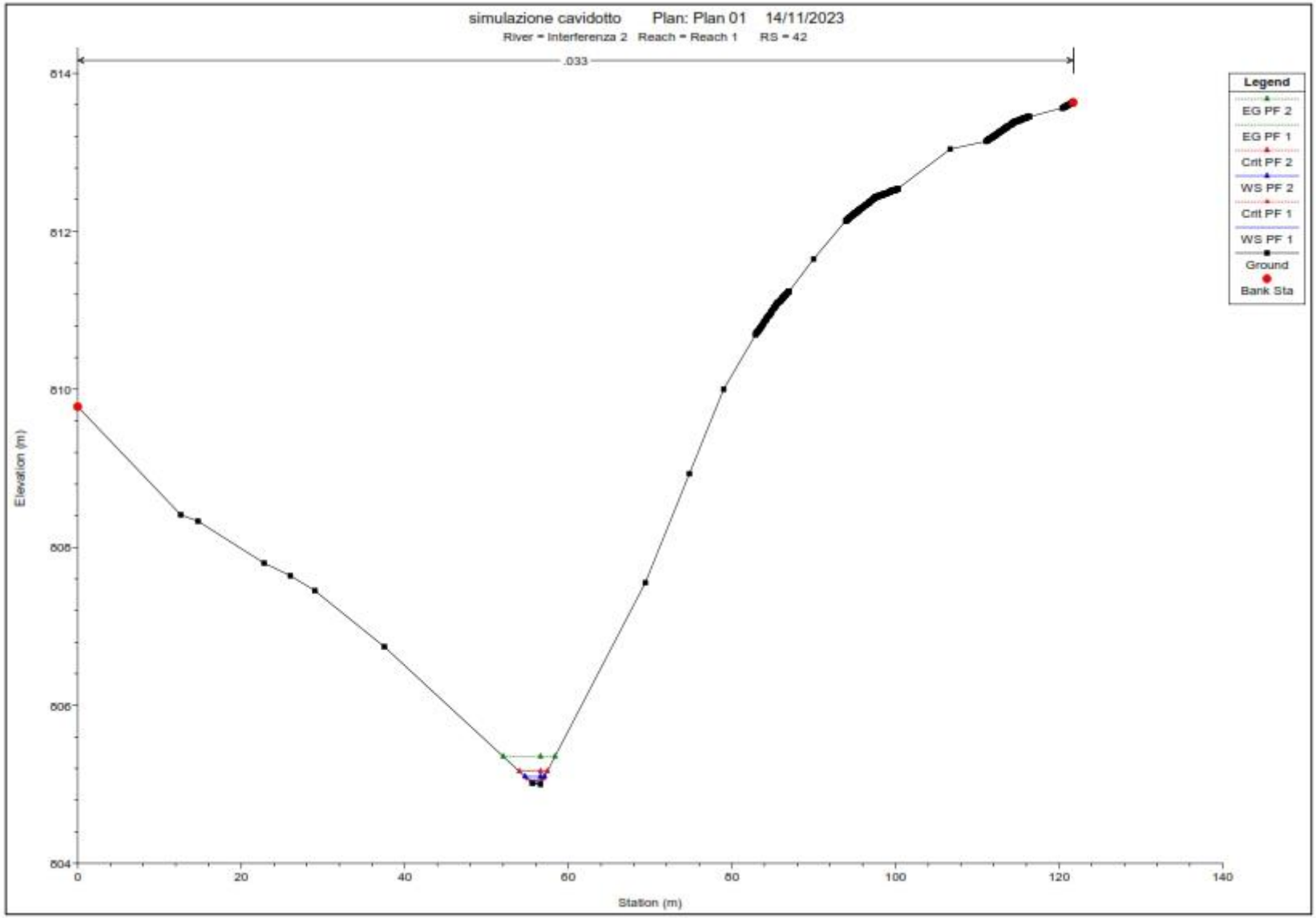

simulazione cavidotto Plan: Plan 01 14/11/2023
River = Interferenza 2 Reach = Reach 1 RS = 100 Culv
.033
.033
.033
Legend
EG PF 2
WS PF 2
Crit PF 2
EG PF 1
WS PF 1
Crit PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
622
620
618
616
614
612
610
0
20
40
60
80
100
120
140

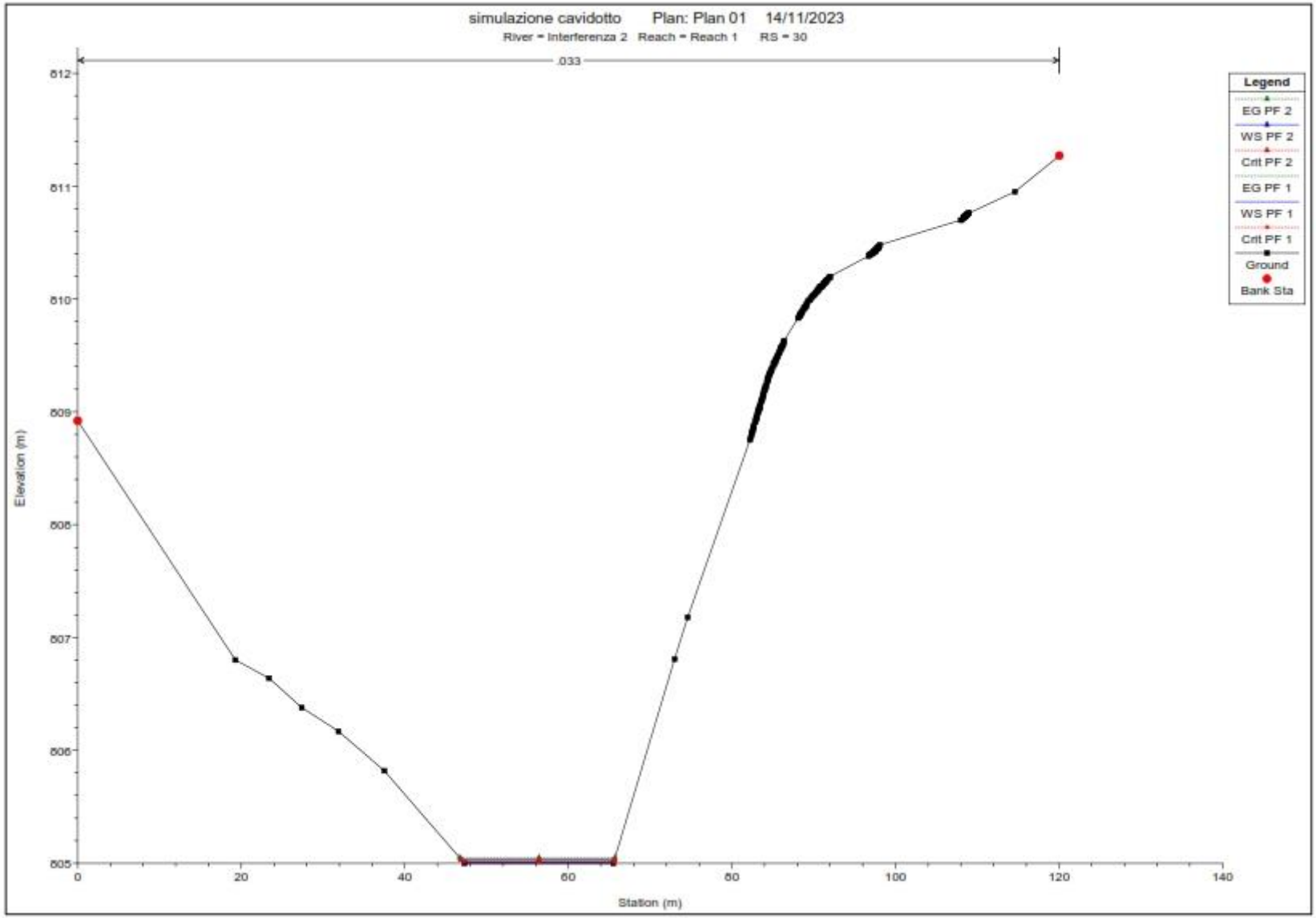

simulazione cavidotto Plan: Plan 01 14/11/2023
River = Interferenza 2 Reach = Reach 1 RS = 100 Culv
.033
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)

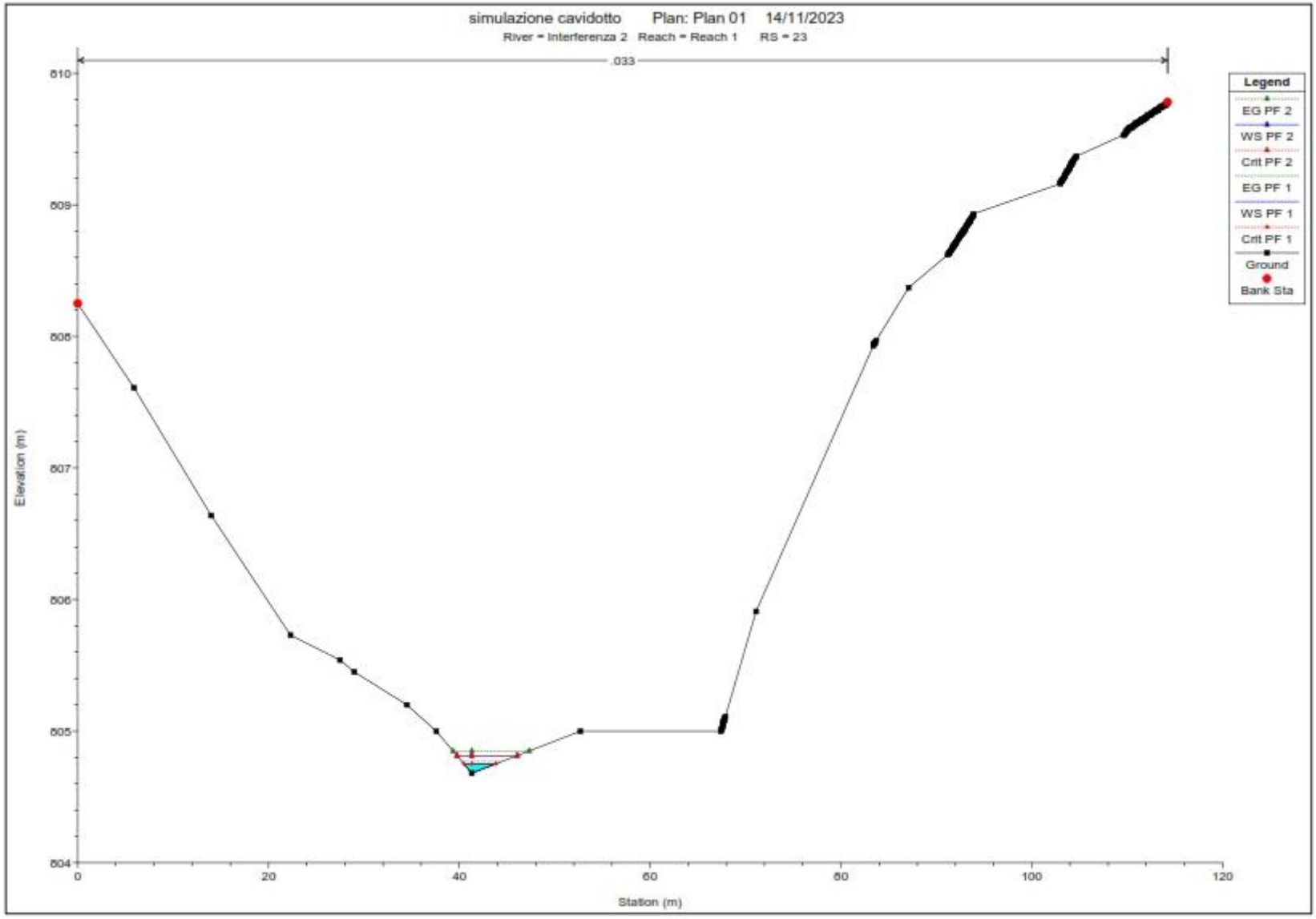

simulazione cavidotto Plan: Plan 01 14/11/2023
River = Interferenza 2 Reach = Reach 1 RS = 90
.033
.033
Legend
EG PF 2
WS PF 2
Crit PF 2
EG PF 1
WS PF 1
Crit PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
622
620
618
616
614
612
610
608
0
20
40
60
80
100
120
140

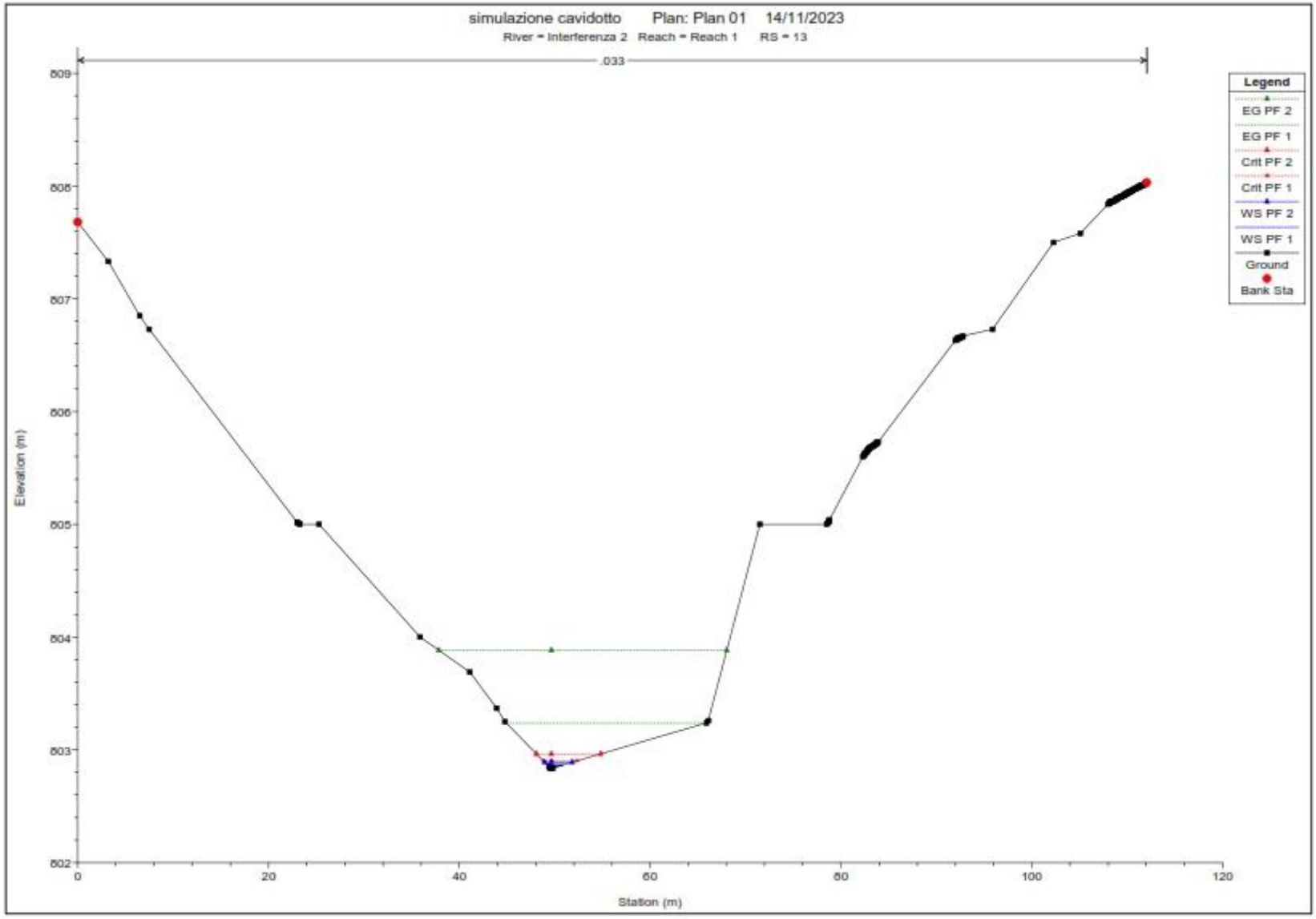

simulazione cavidotto Plan: Plan 01 14/11/2023
River = Interferenza 2 Reach = Reach 1 RS = 69
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
620
615
610
605
0
20
40
60
80
100
120
140

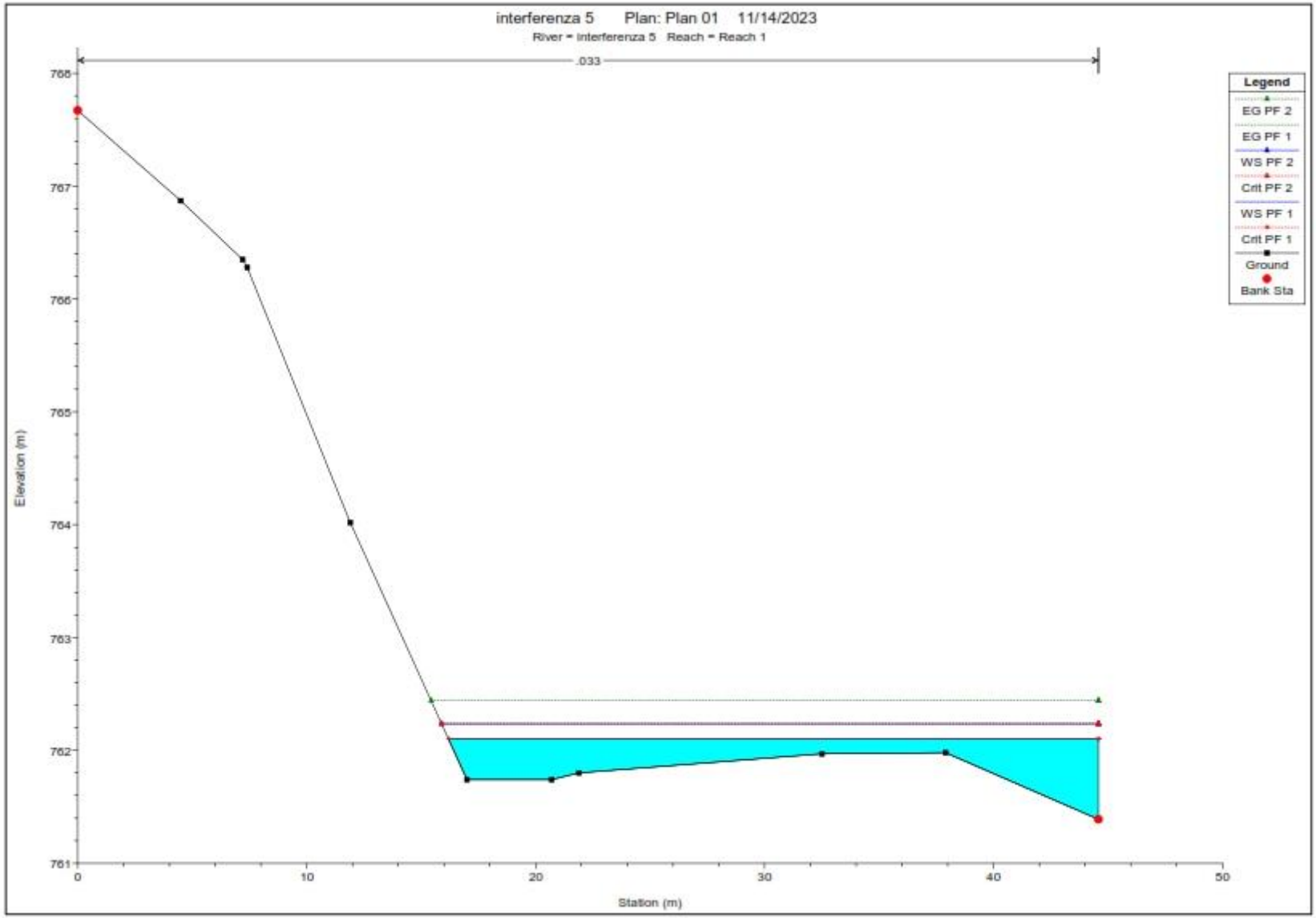

simulazione cavidotto Plan: Plan 01 14/11/2023
River = Interferenza 2 Reach = Reach 1 RS = 56
.033
Legend
EG PF 2
Crit PF 2
WS PF 2
EG PF 1
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
616
614
612
610
606
0
20
40
60
80
100
120
140

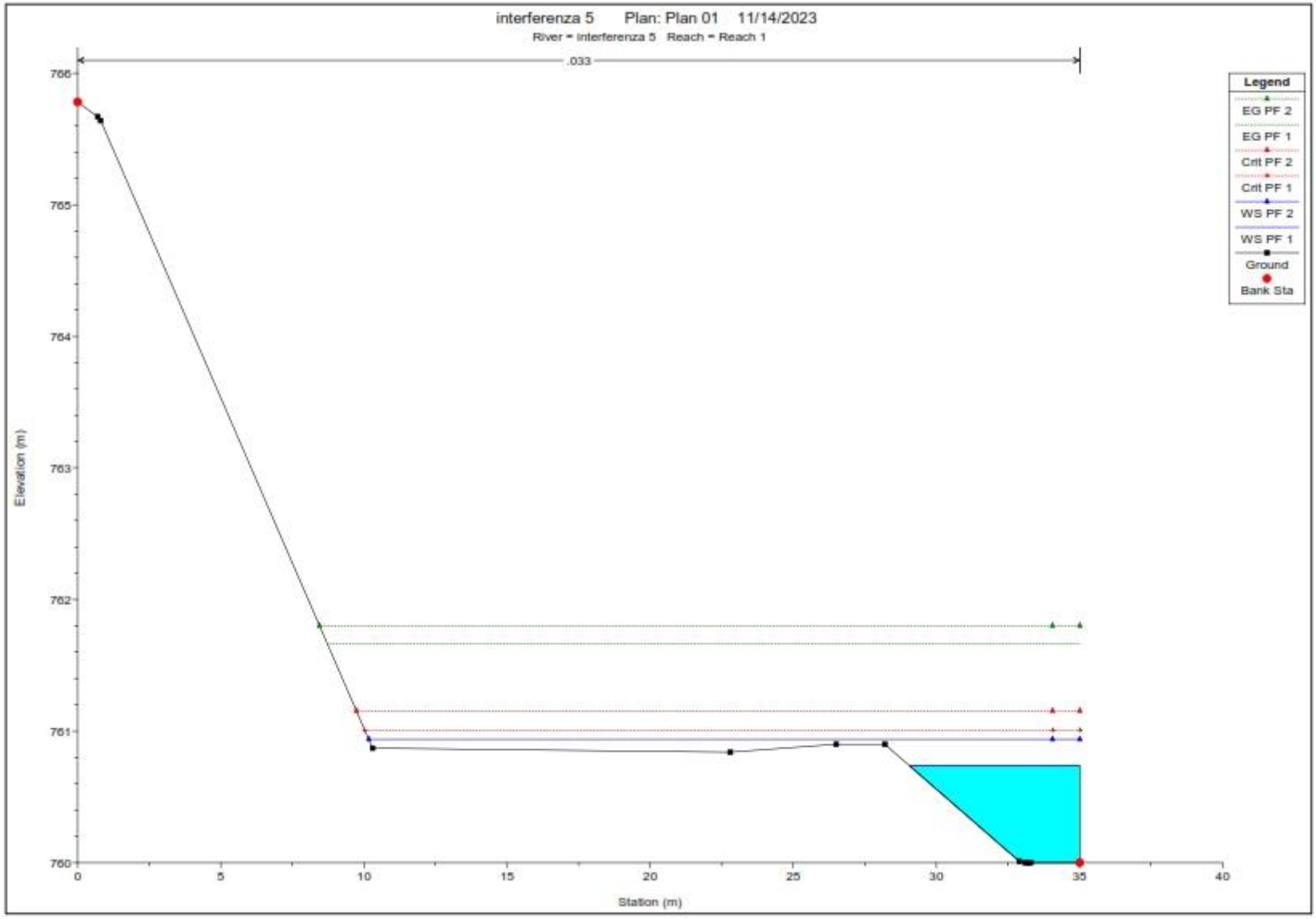

simulazione cavidotto Plan: Plan 01 14/11/2023
River = Interferenza 2 Reach = Reach 1 RS = 42
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
614
612
610
608
606
604
0
20
40
60
80
100
120
140

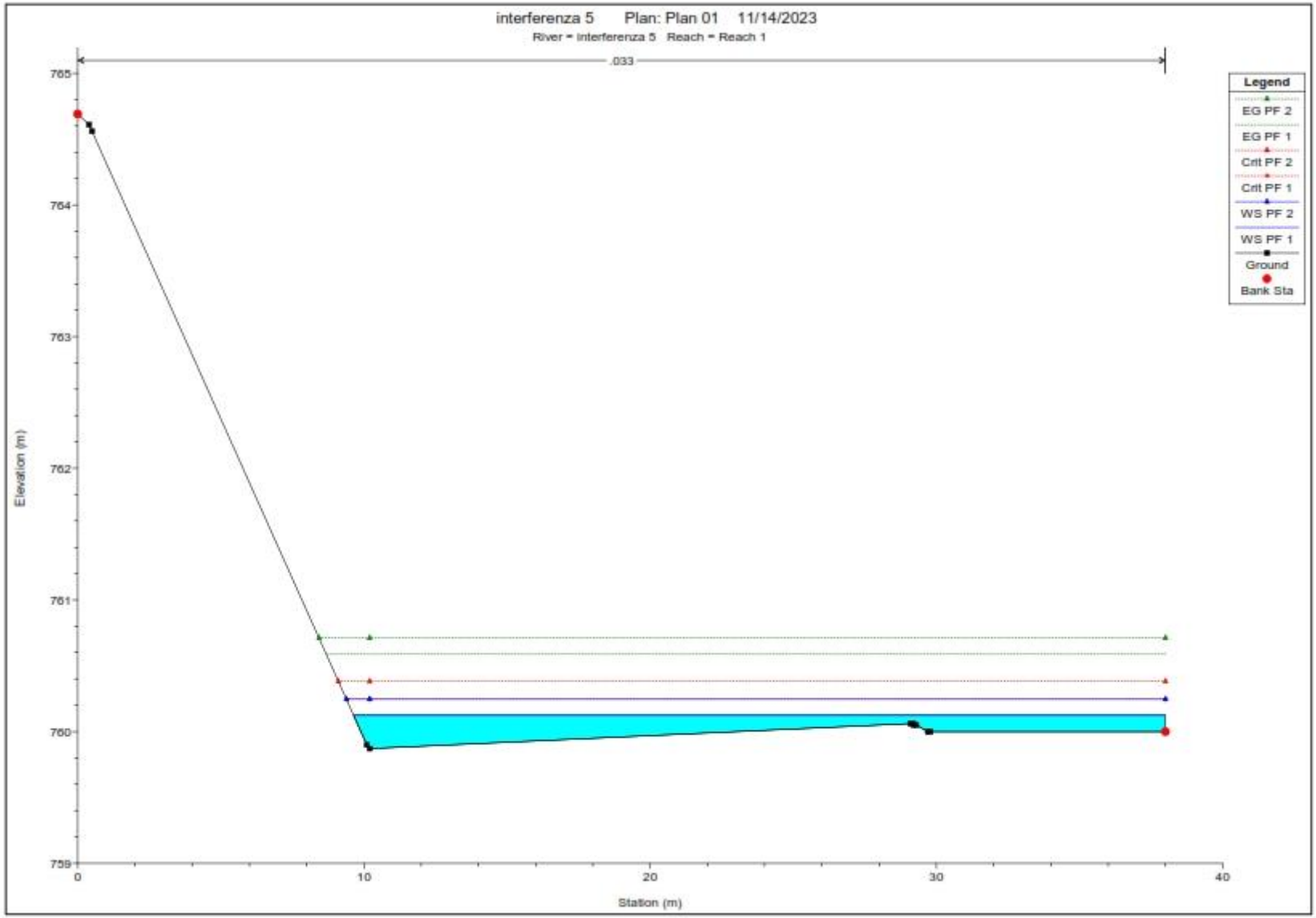

simulazione cavidotto Plan: Plan 01 14/11/2023
River = Interferenza 2 Reach = Reach 1 RS = 30
033
Legend
EG PF 2
WS PF 2
Crit PF 2
EG PF 1
WS PF 1
Crit PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
612
611
610
609
608
607
606
605
0
20
40
60
80
100
120
140

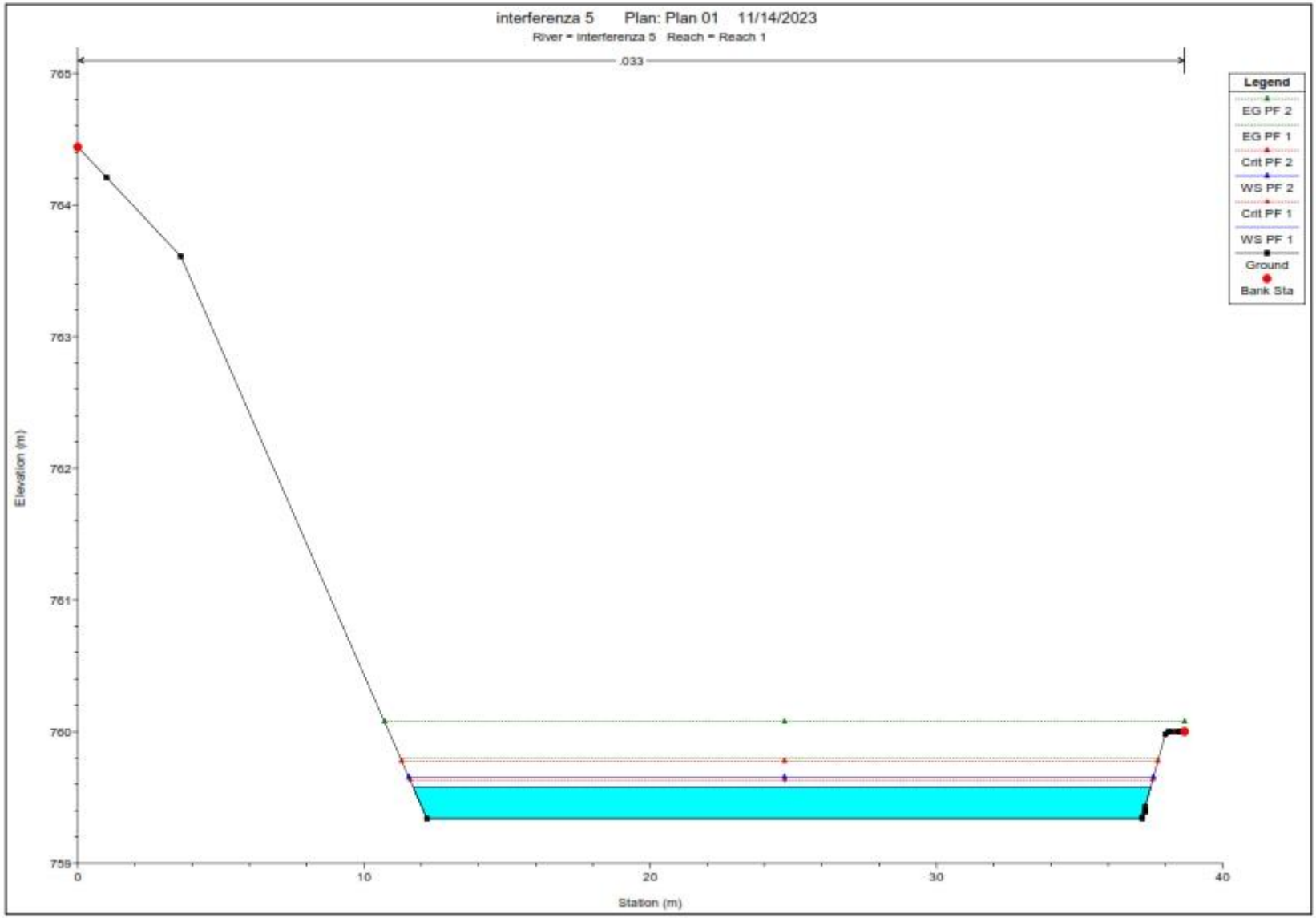

simulazione cavidotto Plan: Plan 01 14/11/2023
River = Interferenza 2 Reach = Reach 1 RS = 23
.033
Legend
EG PF 2
WS PF 2
Crit PF 2
EG PF 1
WS PF 1
Crit PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
610
609
608
607
606
605
604
0
20
40
60
80
100
120

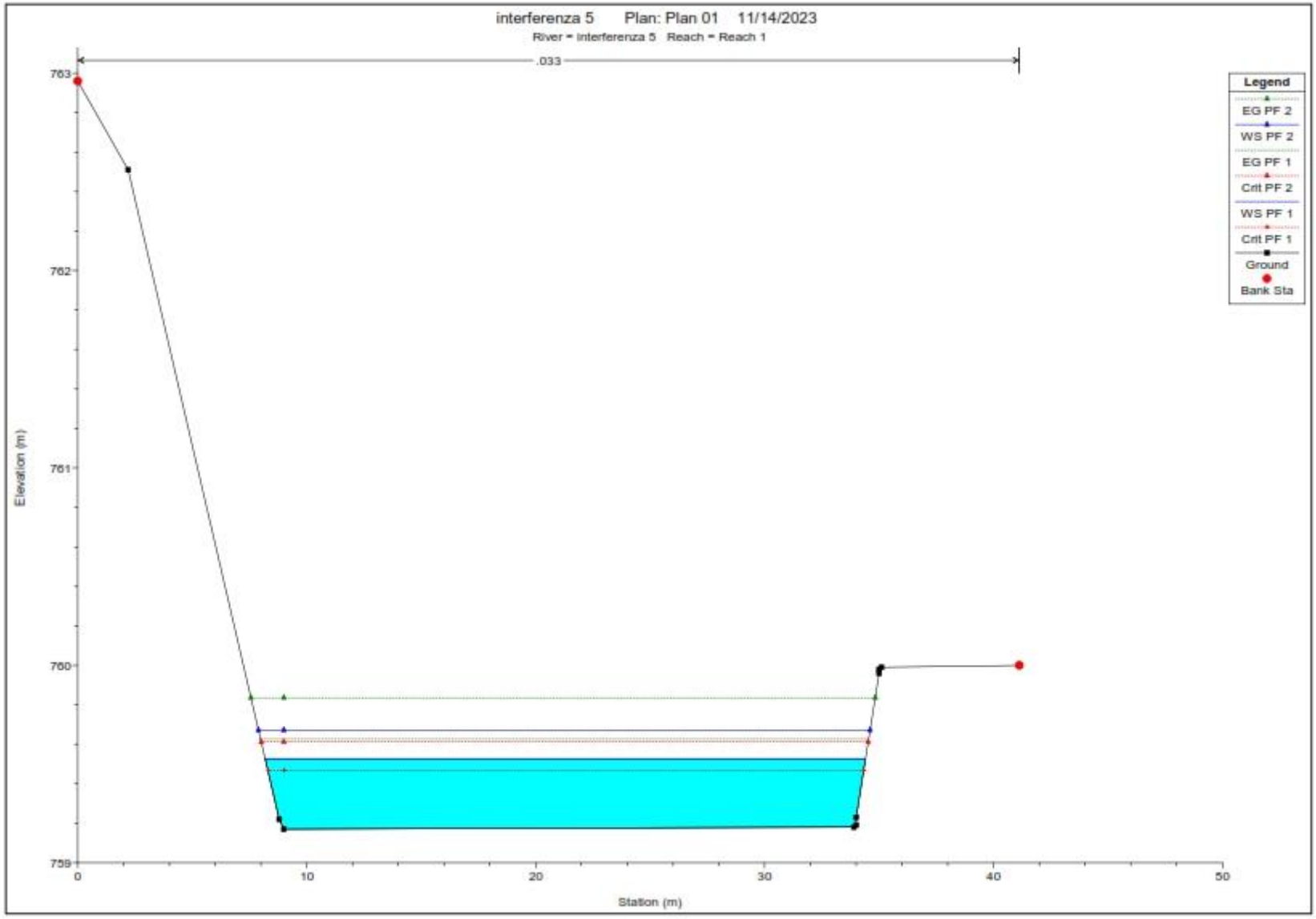

simulazione cavidotto Plan: Plan 01 14/11/2023
River = Interferenza 2 Reach = Reach 1 RS = 13
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
Crit PF 1
WS PF 2
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
609
608
607
606
605
604
603
602
0
20
40
60
80
100
120

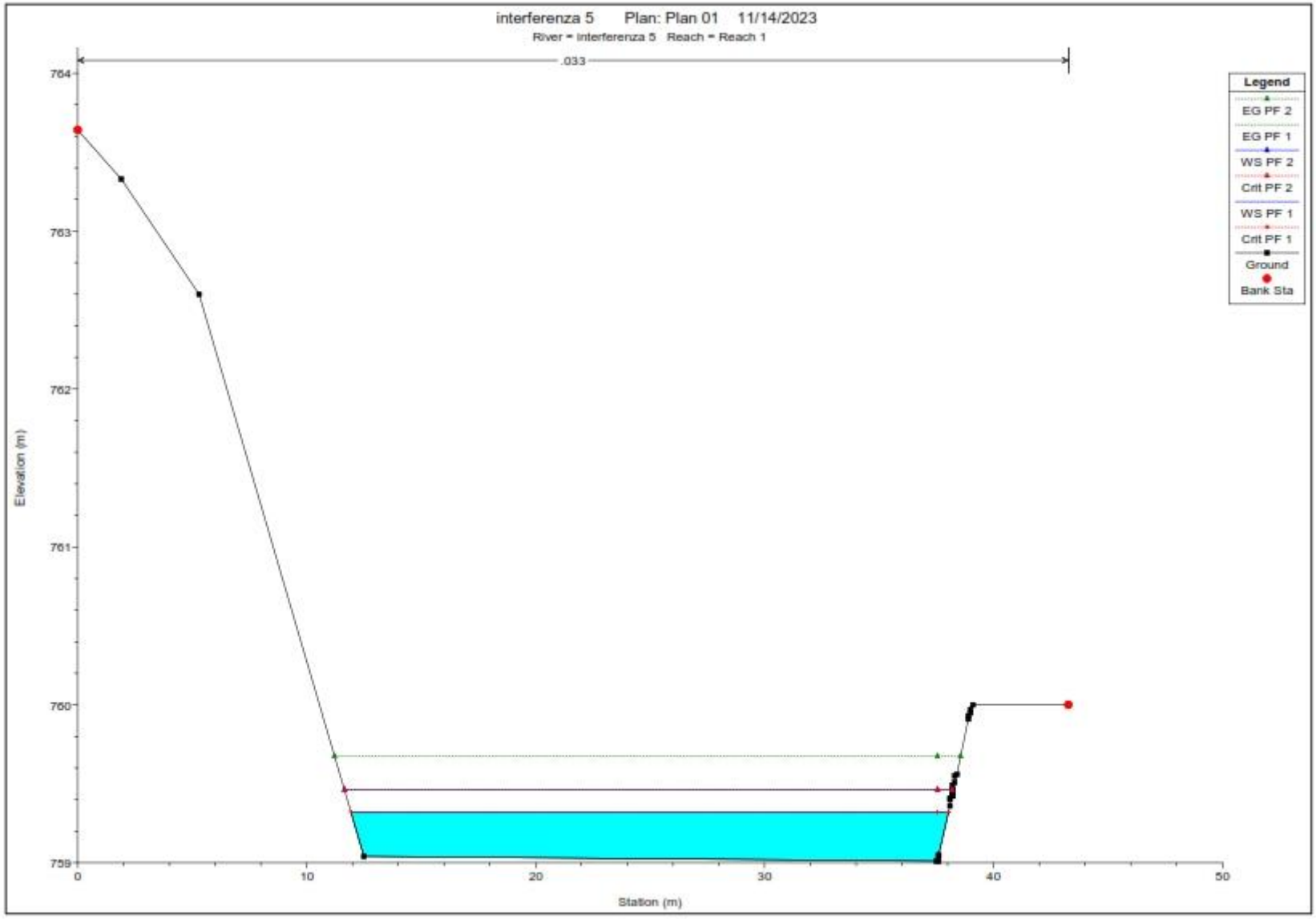

interferenza 5 Plan: Plan 01 11/14/2023
River = interferenza 5 Reach = Reach 1
.033
Legend
EG PF 2
EG PF 1
WS PF 2
Crit PF 2
WS PF 1
Crit PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
768
767
766
765
764
763
762
761
0
10
20
30
40
50

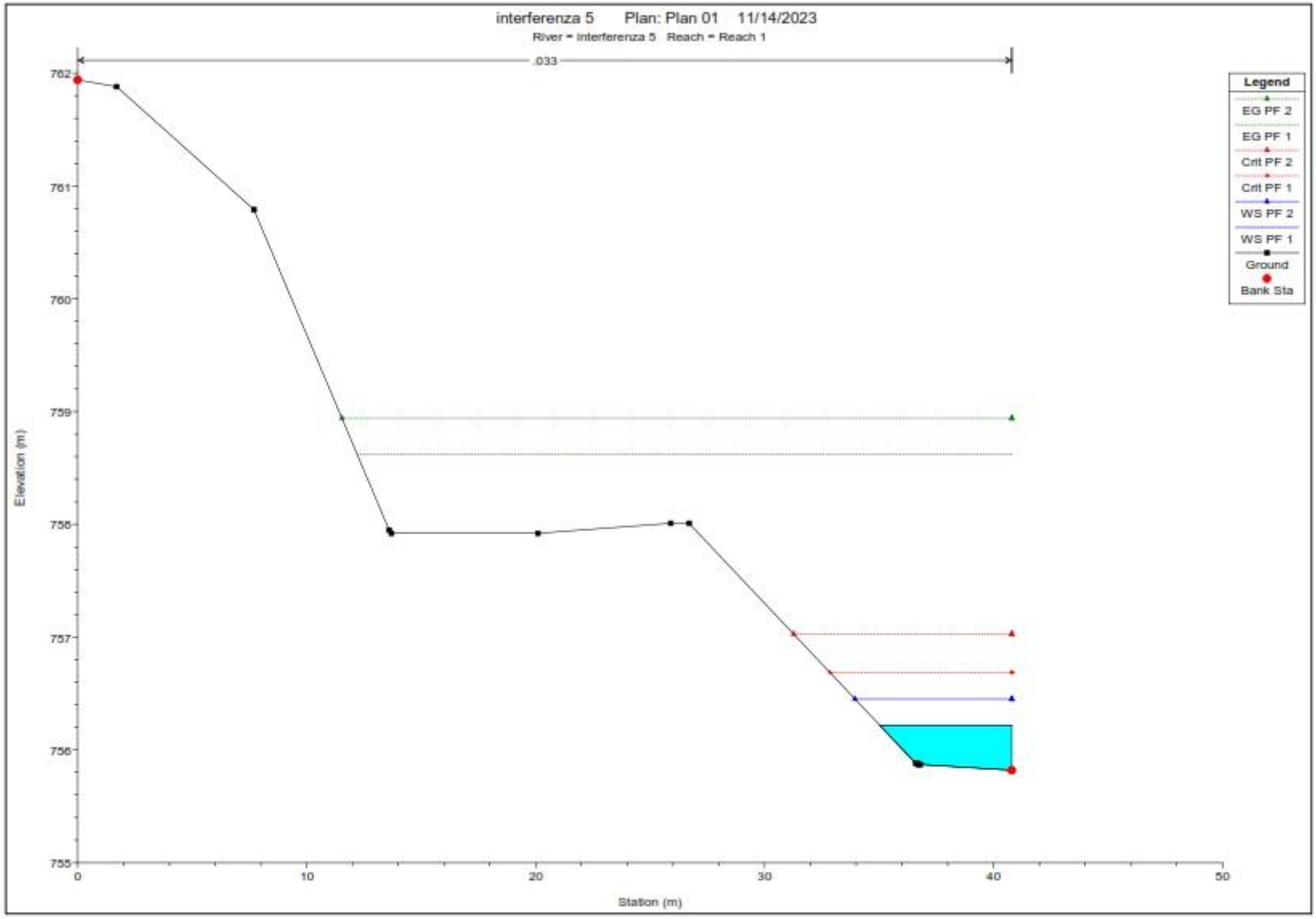

interferenza 5 Plan: Plan 01 11/14/2023
River = interferenza 5 Reach = Reach 1
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
Crit PF 1
WS PF 2
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
766
765
764
763
762
761
760
0
5
10
15
20
25
30
35
40

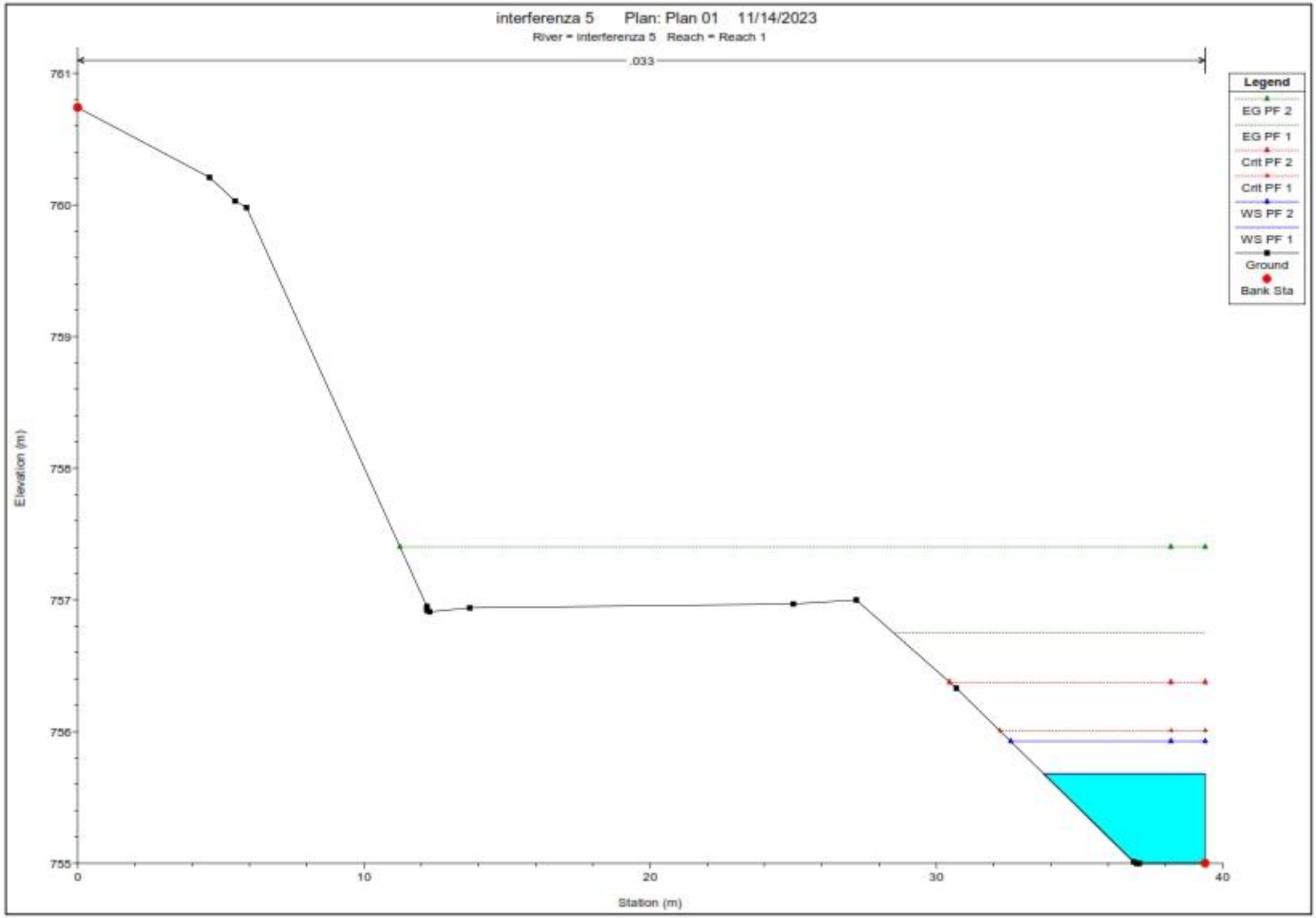

interferenza 5 Plan: Plan 01 11/14/2023
River = interferenza 5 Reach = Reach 1
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
Crit PF 1
WS PF 2
WS PF 1
Ground
Bank Sta
Elevation (m)
765
764
763
762
761
760
759
0
10
20
30
40
Station (m)

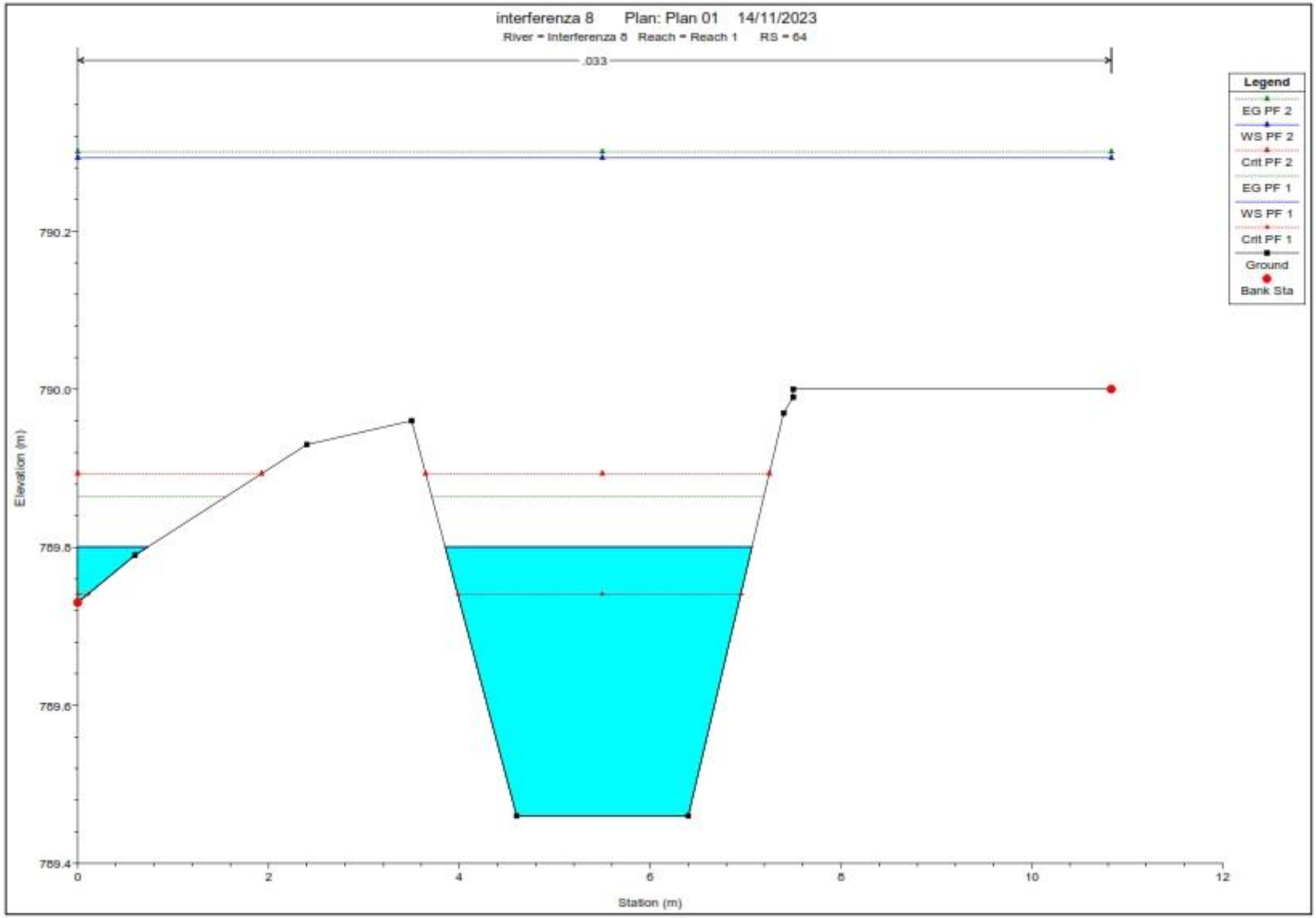

interferenza 5 Plan: Plan 01 11/14/2023
River = interferenza 5 Reach = Reach 1
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
765
764
763
762
761
760
759
0
10
20
30
40
Station (m)

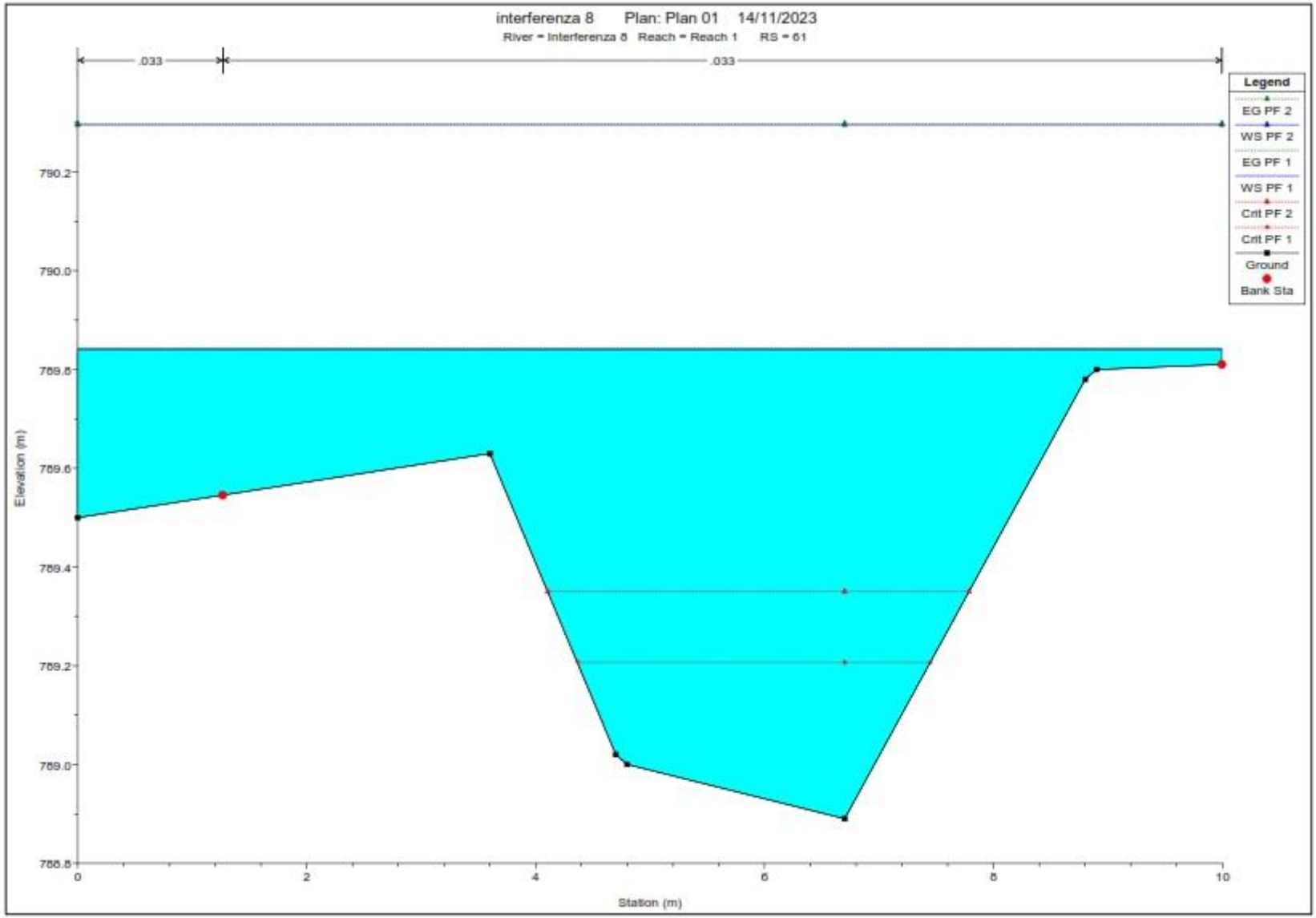

interferenza 5 Plan: Plan 01 11/14/2023
River = interferenza 5 Reach = Reach 1
.033
Legend
EG PF 2
WS PF 2
EG PF 1
Crit PF 2
WS PF 1
Crit PF 1
Ground
Bank Sta
Elevation (m)
763
762
761
760
759
0
10
20
30
40
50
Station (m)

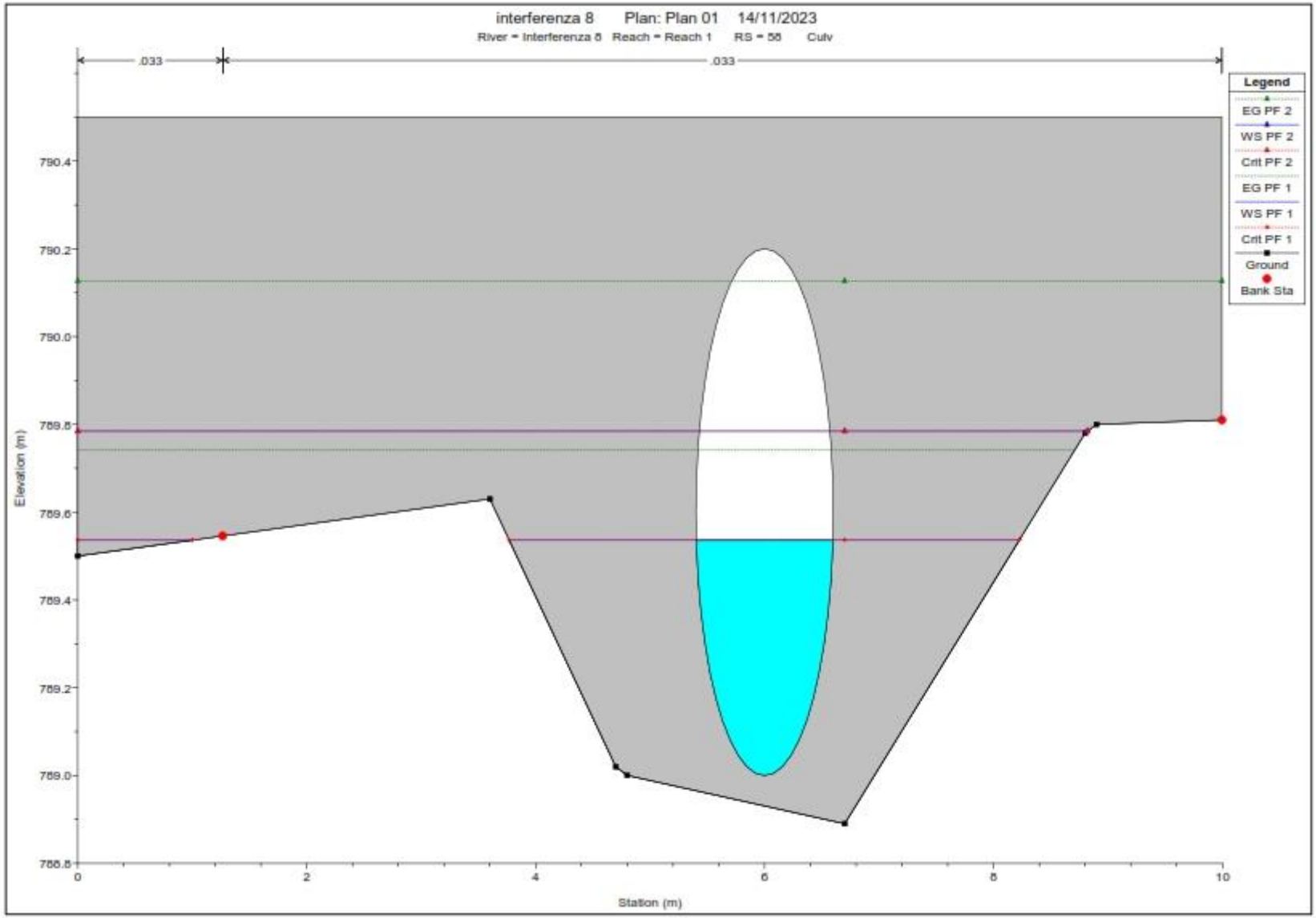

interferenza 5 Plan: Plan 01 11/14/2023
River = interferenza 5 Reach = Reach 1
.033
Legend
EG PF 2
EG PF 1
WS PF 2
Crit PF 2
WS PF 1
Crit PF 1
Ground
Bank Sta
Elevation (m)
764
763
762
761
760
759
0
10
20
30
40
50
Station (m)

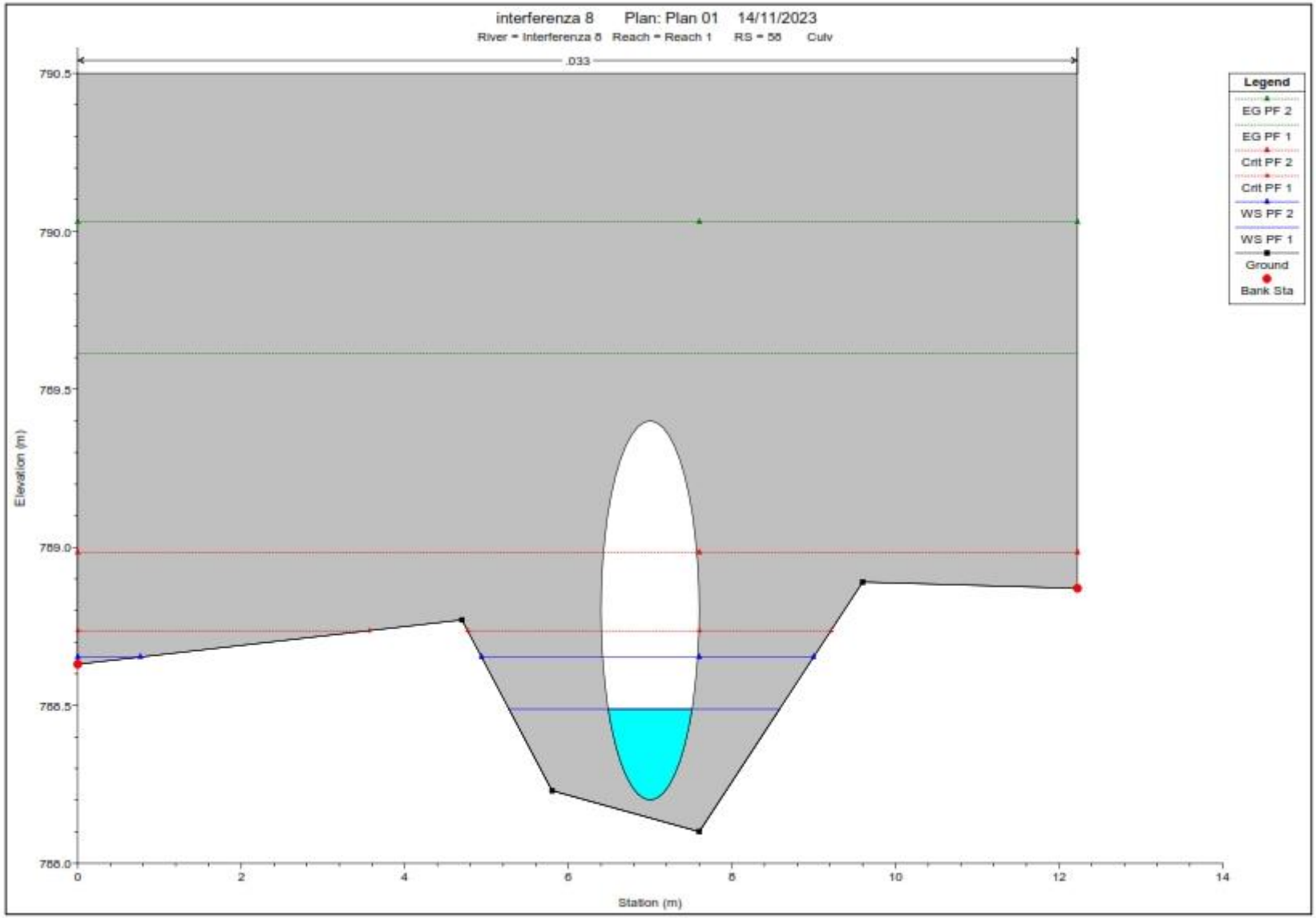

interferenza 5 Plan: Plan 01 11/14/2023
River = interferenza 5 Reach = Reach 1
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
Crit PF 1
WS PF 2
WS PF 1
Ground
Bank Sta
Elevation (m)
762
761
760
759
758
757
756
755
0
10
20
30
40
50
Station (m)

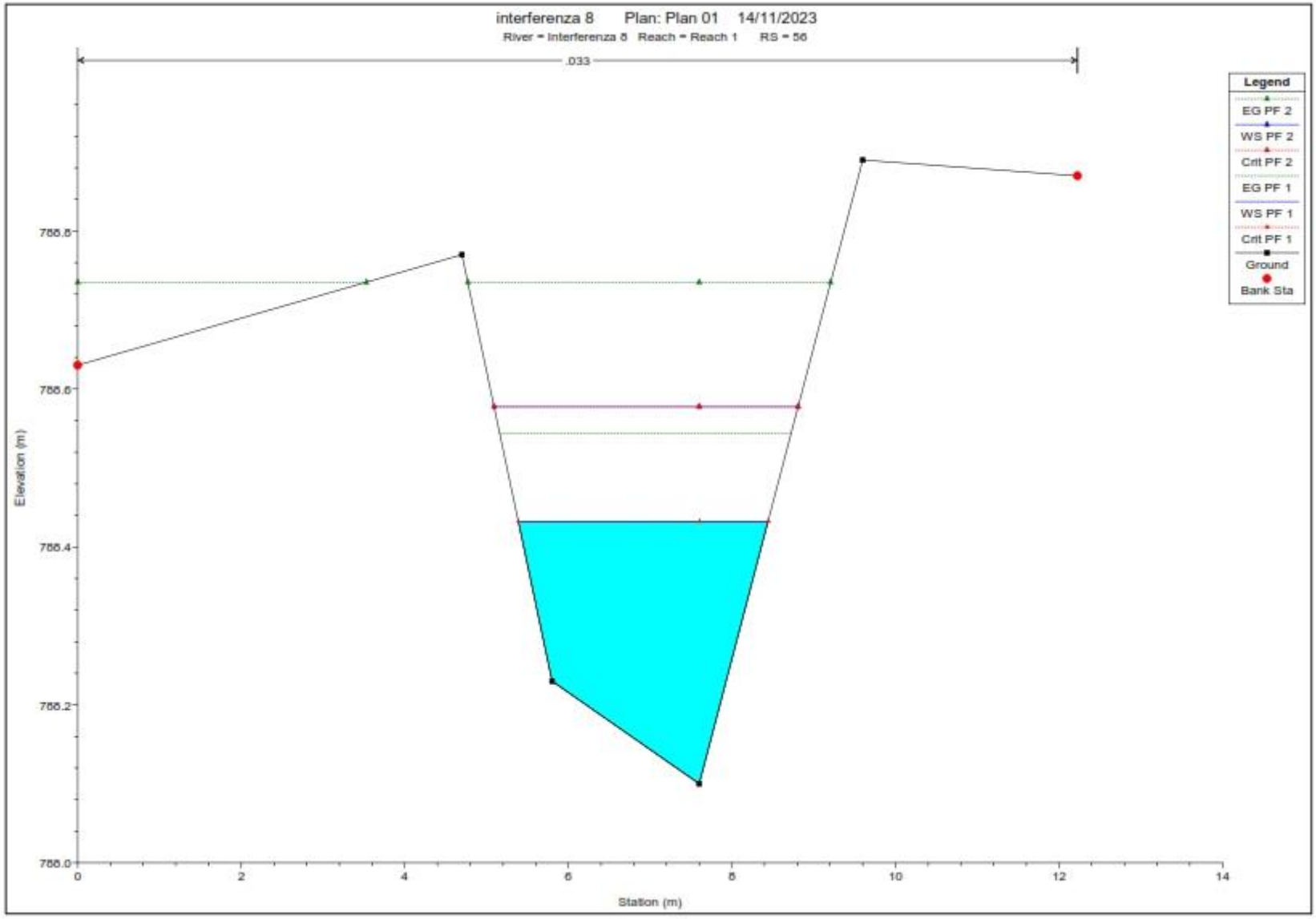

interferenza 5 Plan: Plan 01 11/14/2023
River = interferenza 5 Reach = Reach 1
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
Crit PF 1
WS PF 2
WS PF 1
Ground
Bank Sta
Elevation (m)
761
760
759
758
757
756
755
0
10
20
30
40
Station (m)

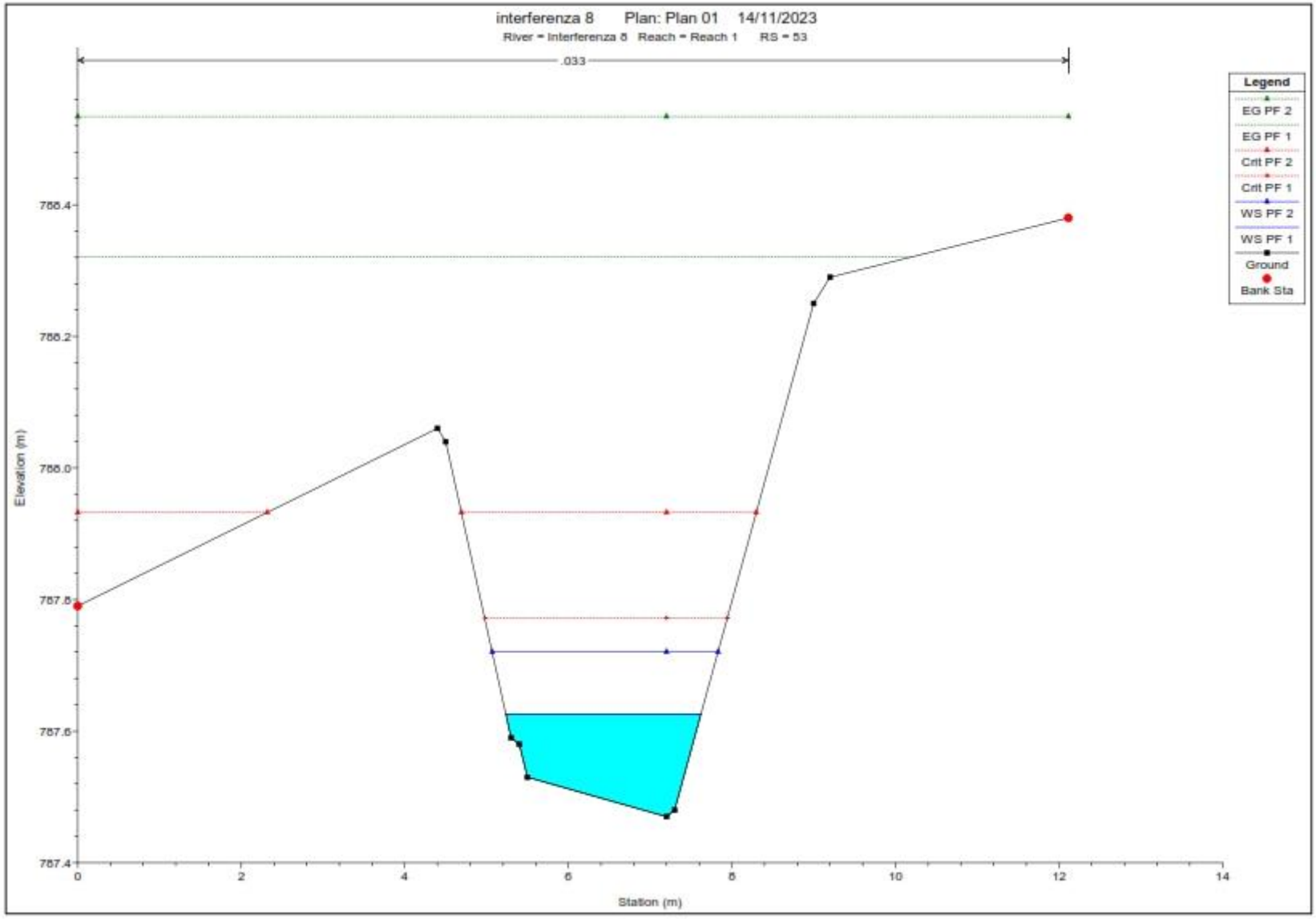

interferenza 8 Plan: Plan 01 14/11/2023
River = Interferenza 8 Reach = Reach 1 RS = 64
.033
Legend
EG PF 2
WS PF 2
Crit PF 2
EG PF 1
WS PF 1
Crit PF 1
Ground
Bank Sta
790.2
790.0
789.8
789.6
789.4
Elevation (m)
0
2
4
6
8
10
12
Station (m)

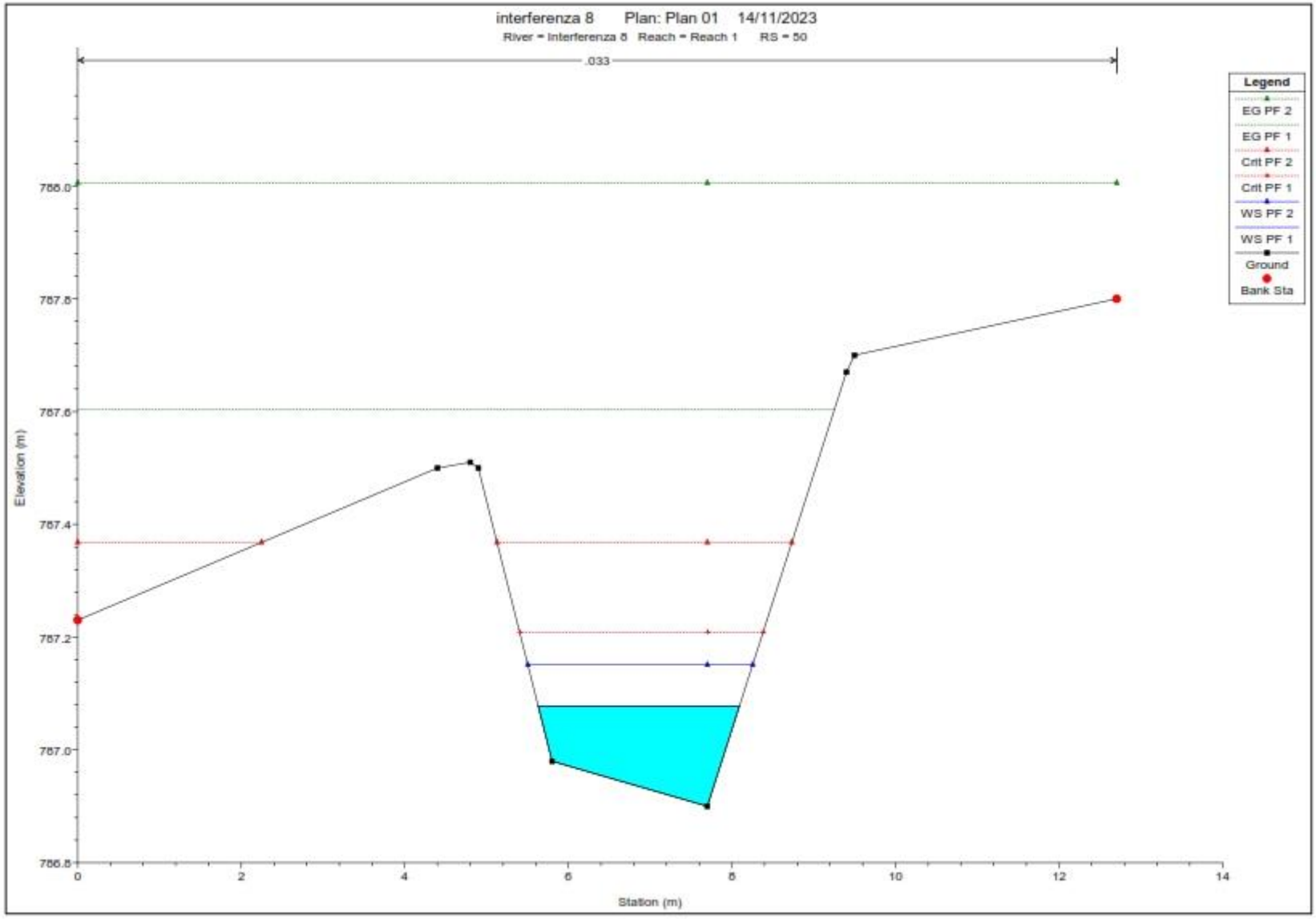

interferenza 8 Plan: Plan 01 14/11/2023
River = Interferenza 8 Reach = Reach 1 RS = 61
.033
.033
Legend
EG PF 2
WS PF 2
EG PF 1
WS PF 1
Crit PF 2
Crit PF 1
Ground
Bank Sta
790.2
790.0
789.8
789.6
789.4
789.2
789.0
788.8
Elevation (m)
0
2
4
6
8
10
Station (m)

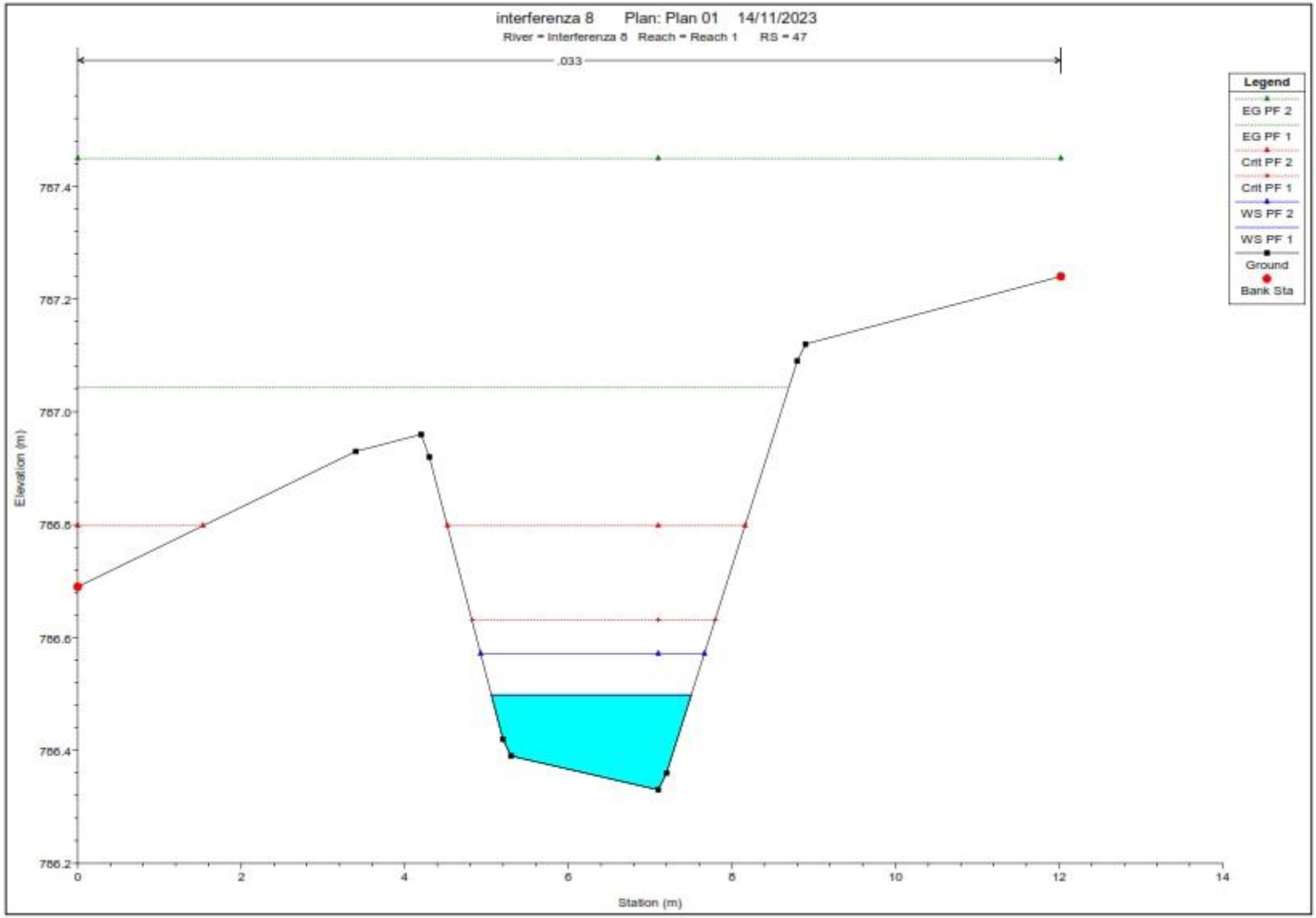

interferenza 8 Plan: Plan 01 14/11/2023
River = Interferenza 8 Reach = Reach 1 RS = 56 Culv
.033
.033
Legend
EG PF 2
WS PF 2
Crit PF 2
EG PF 1
WS PF 1
Crit PF 1
Ground
Bank Sta
790.4
790.2
790.0
789.8
789.6
789.4
789.2
789.0
788.8
Elevation (m)
0
2
4
6
8
10
Station (m)

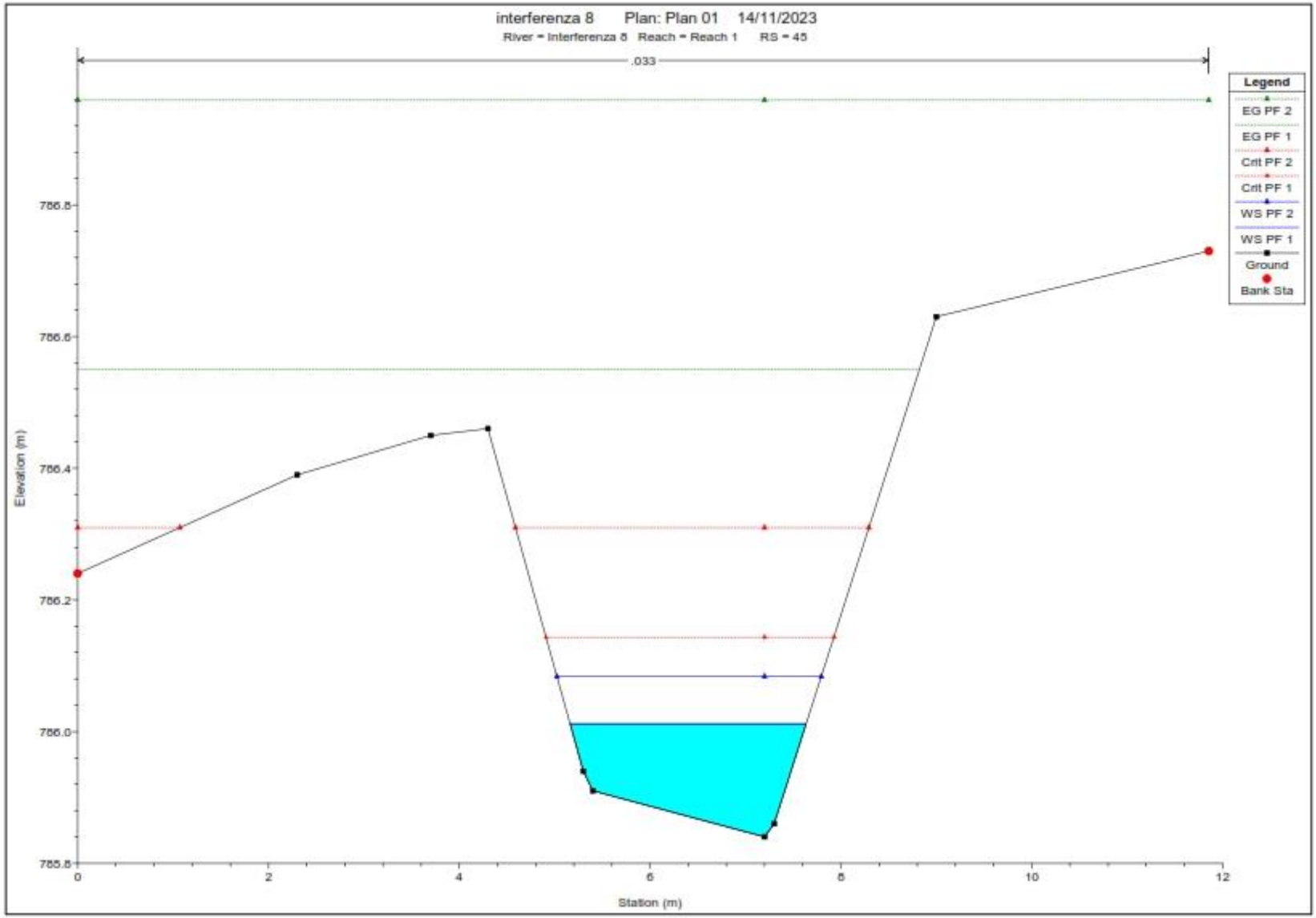

interferenza 8 Plan: Plan 01 14/11/2023
River = Interferenza 8 Reach = Reach 1 RS = 56 Culv
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
Crit PF 1
WS PF 2
WS PF 1
Ground
Bank Sta
Elevation (m)
790.5
790.0
789.5
789.0
788.5
788.0
0
2
4
6
8
10
12
14
Station (m)

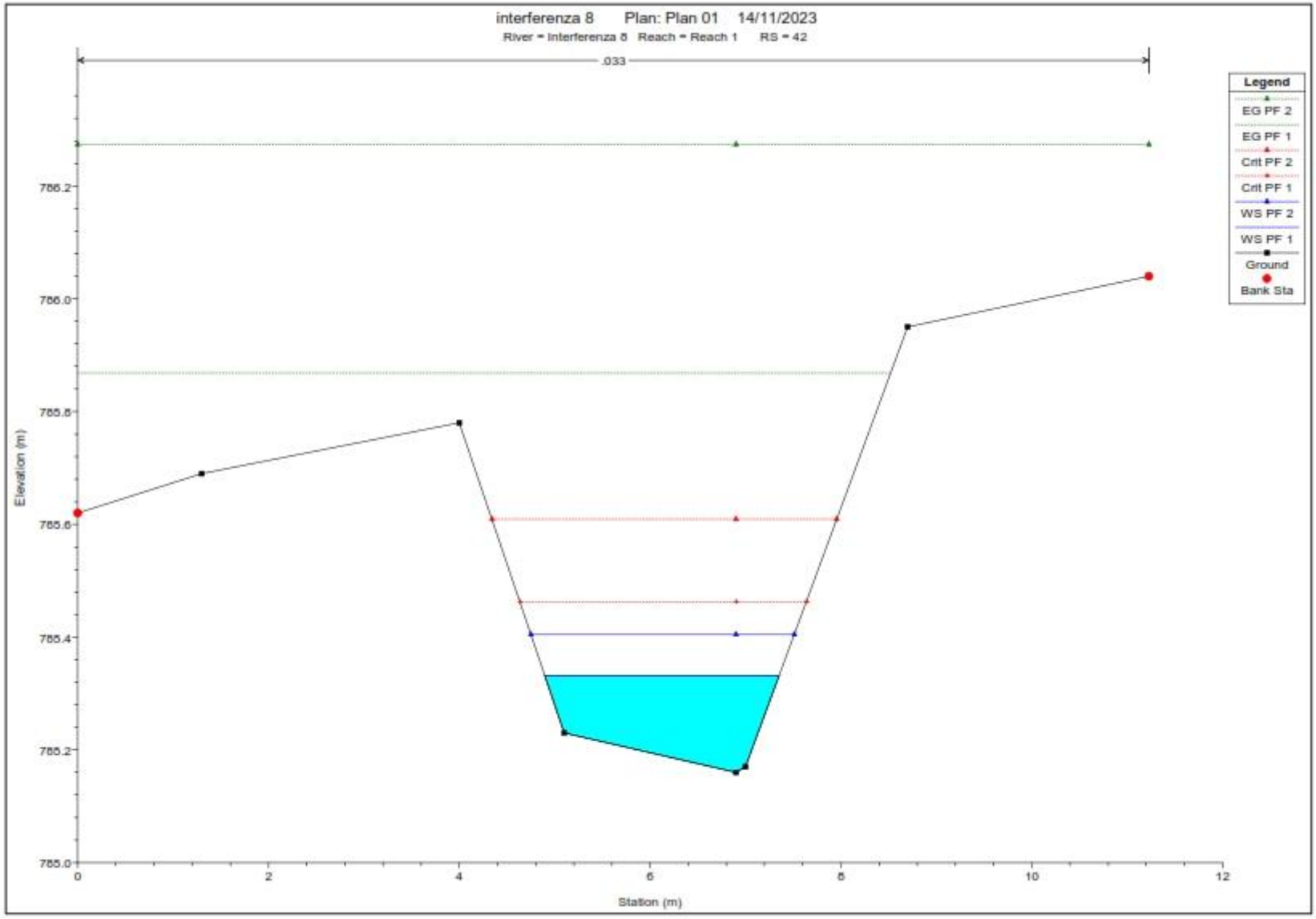

interferenza 8 Plan: Plan 01 14/11/2023
River = Interferenza 8 Reach = Reach 1 RS = 56
.033
Legend
EG PF 2
WS PF 2
Crit PF 2
EG PF 1
WS PF 1
Crit PF 1
Ground
Bank Sta
Elevation (m)
786.8
786.6
786.4
786.2
786.0
0
2
4
6
8
10
12
14
Station (m)

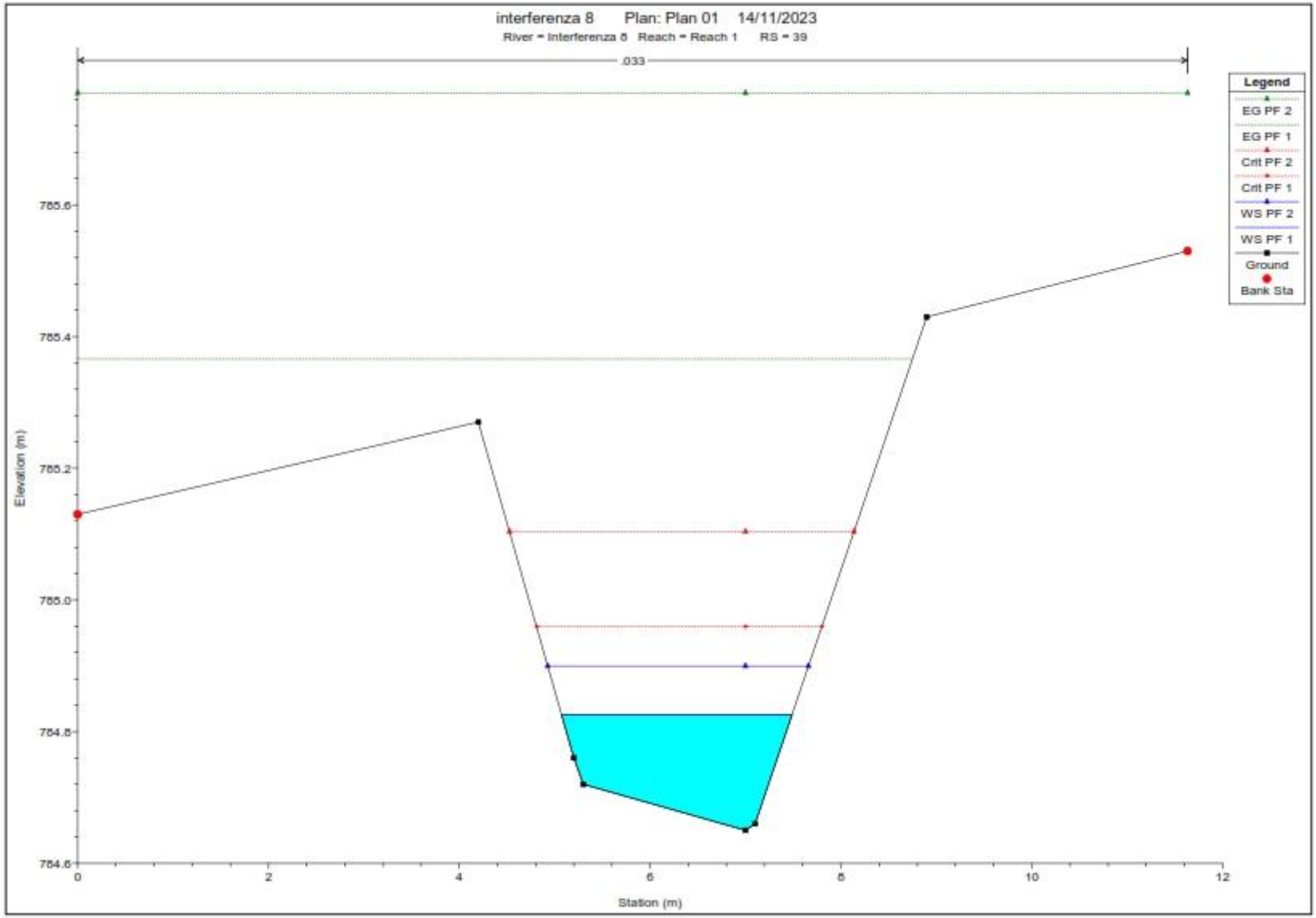

interferenza 8 Plan: Plan 01 14/11/2023
River = Interferenza 8 Reach = Reach 1 RS = 53
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
Crit PF 1
WS PF 2
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
766.4
766.2
766.0
767.8
767.6
767.4
0
2
4
6
8
10
12
14

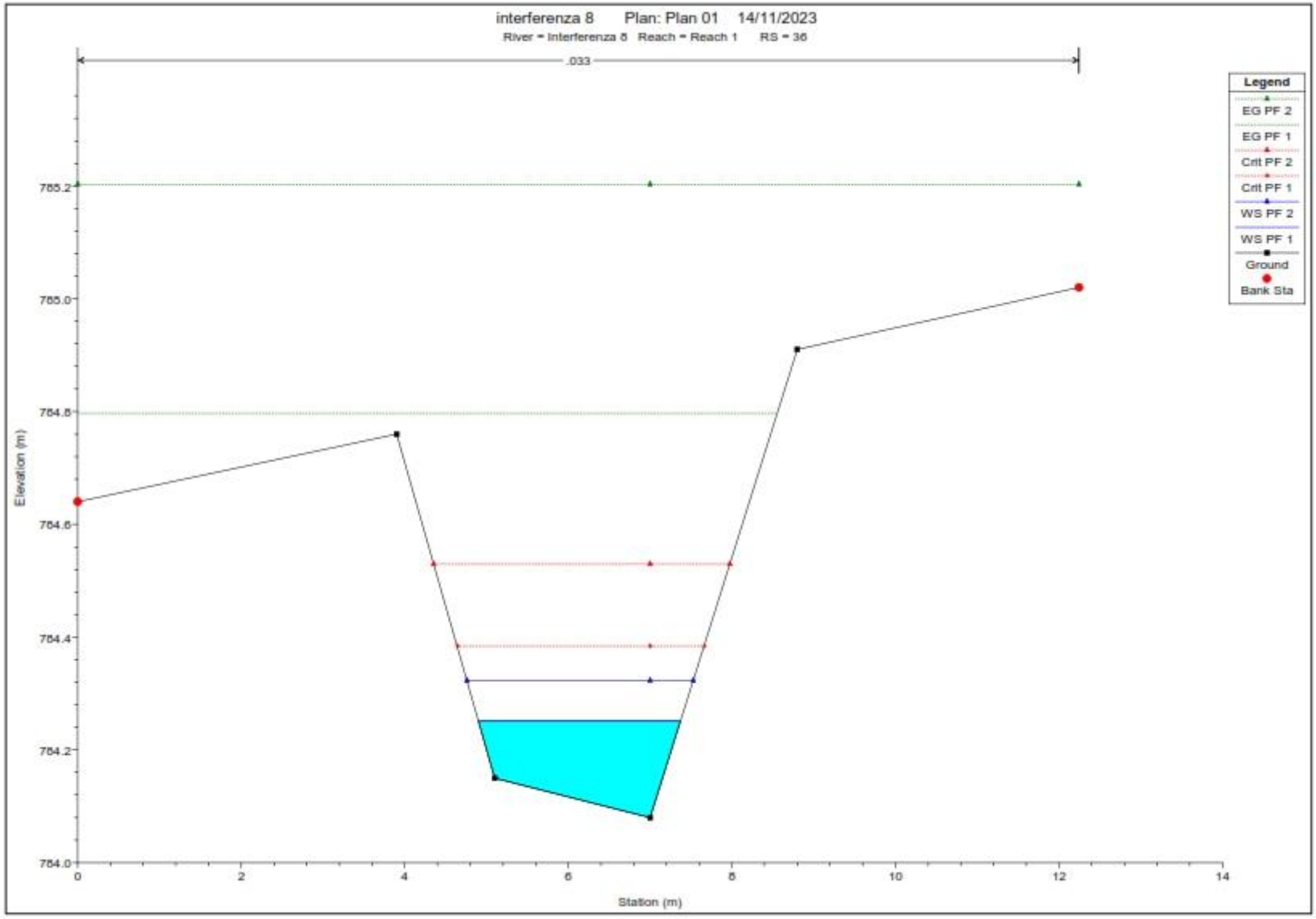

interferenza 8 Plan: Plan 01 14/11/2023
River = Interferenza 8 Reach = Reach 1 RS = 50
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
Crit PF 1
WS PF 2
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
786.0
787.8
787.6
787.4
787.2
787.0
786.8
0
2
4
6
8
10
12
14

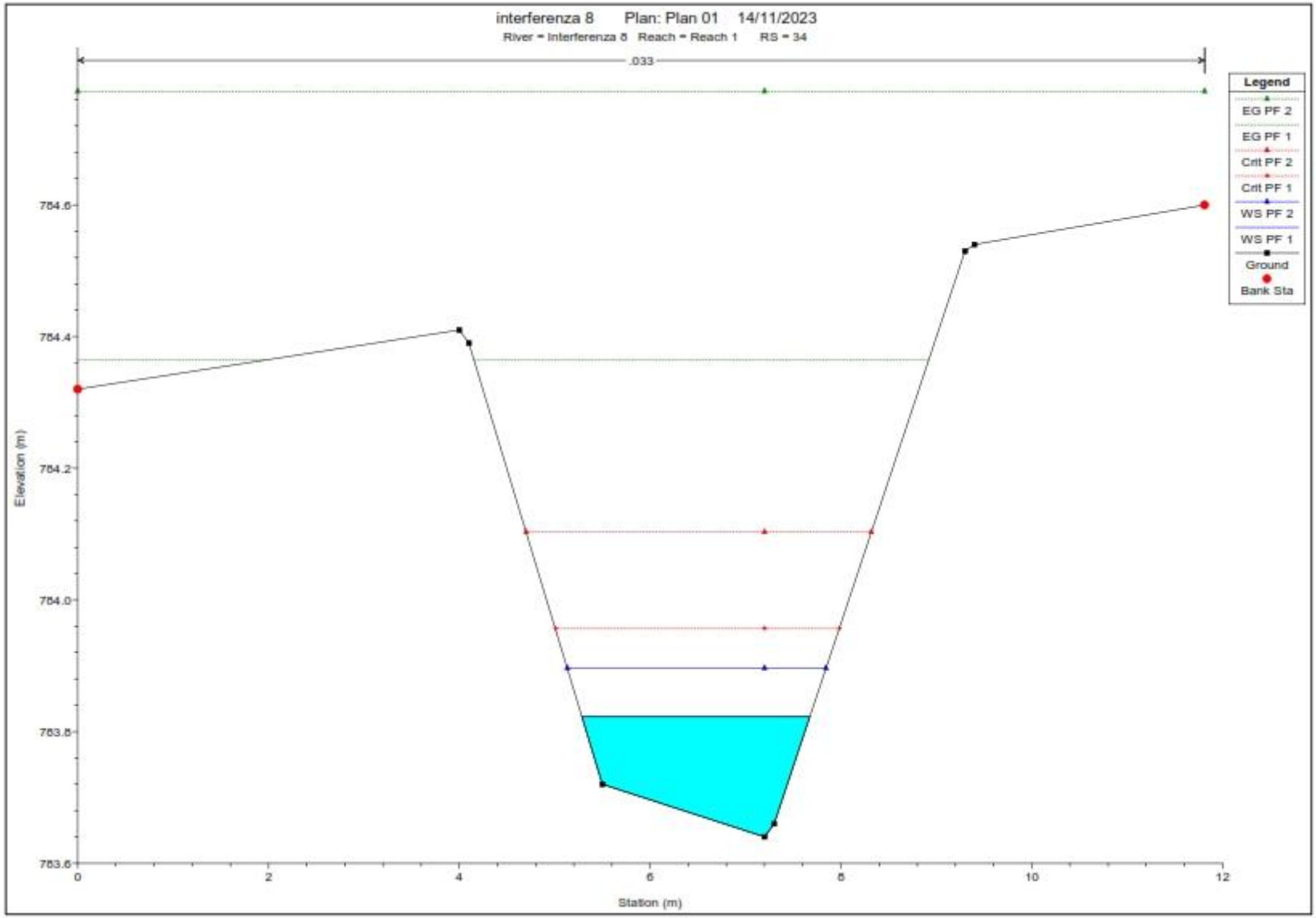

interferenza 8 Plan: Plan 01 14/11/2023
River = Interferenza 8 Reach = Reach 1 RS = 47
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
Crit PF 1
WS PF 2
WS PF 1
Ground
Bank Sta
Elevation (m)
787.4
787.2
787.0
786.8
786.6
786.4
786.2
0
2
4
6
8
10
12
14
Station (m)

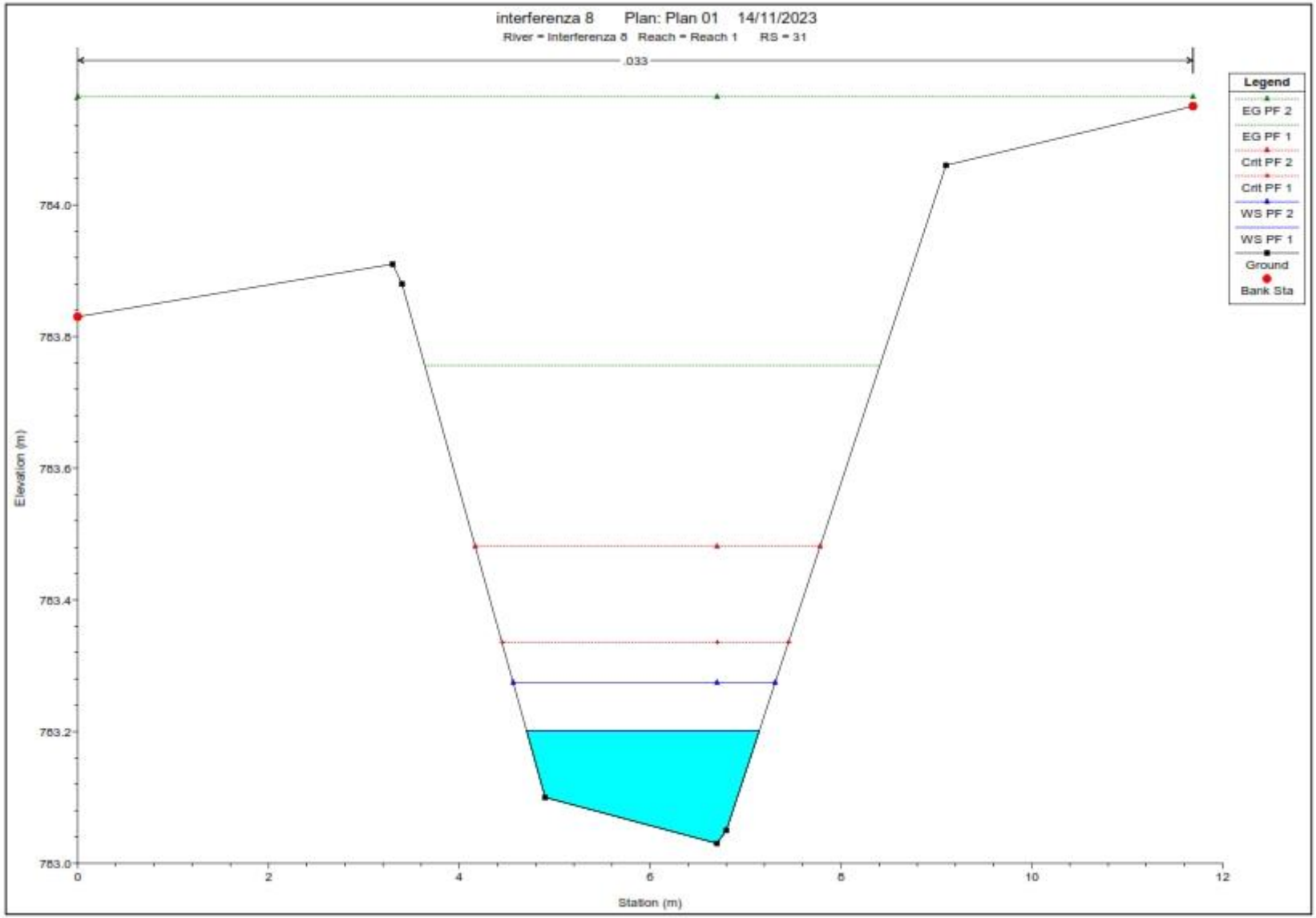

interferenza 8 Plan: Plan 01 14/11/2023
River = Interferenza 8 Reach = Reach 1 RS = 45
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
Crit PF 1
WS PF 2
WS PF 1
Ground
Bank Sta
Elevation (m)
786.8
786.6
786.4
786.2
786.0
785.8
0
2
4
6
8
10
12
Station (m)

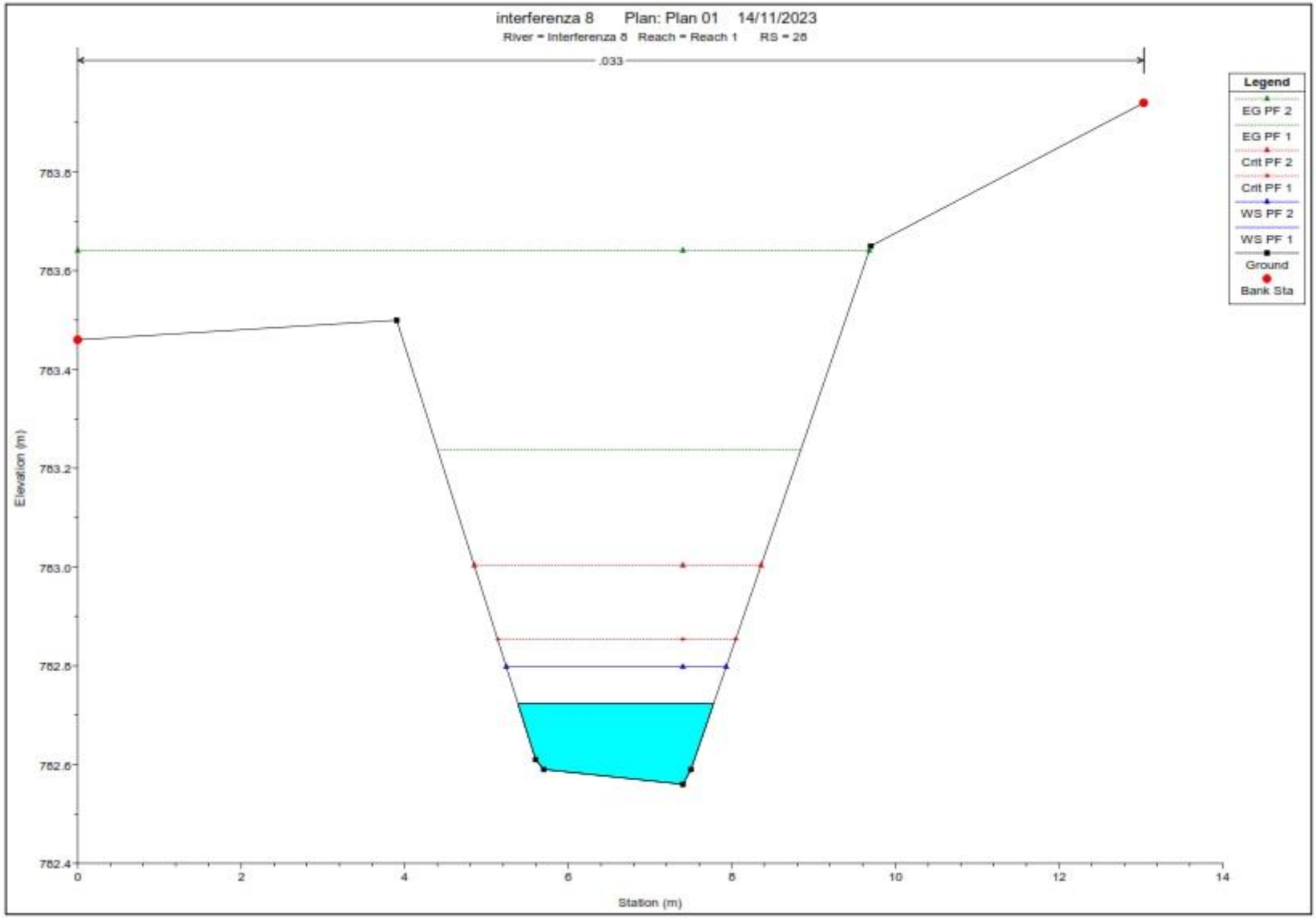

interferenza 8 Plan: Plan 01 14/11/2023
River = Interferenza 8 Reach = Reach 1 RS = 42
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
Crit PF 1
WS PF 2
WS PF 1
Ground
Bank Sta
Elevation (m)
786.2
786.0
785.8
785.6
785.4
785.2
785.0
0
2
4
6
8
10
12
Station (m)

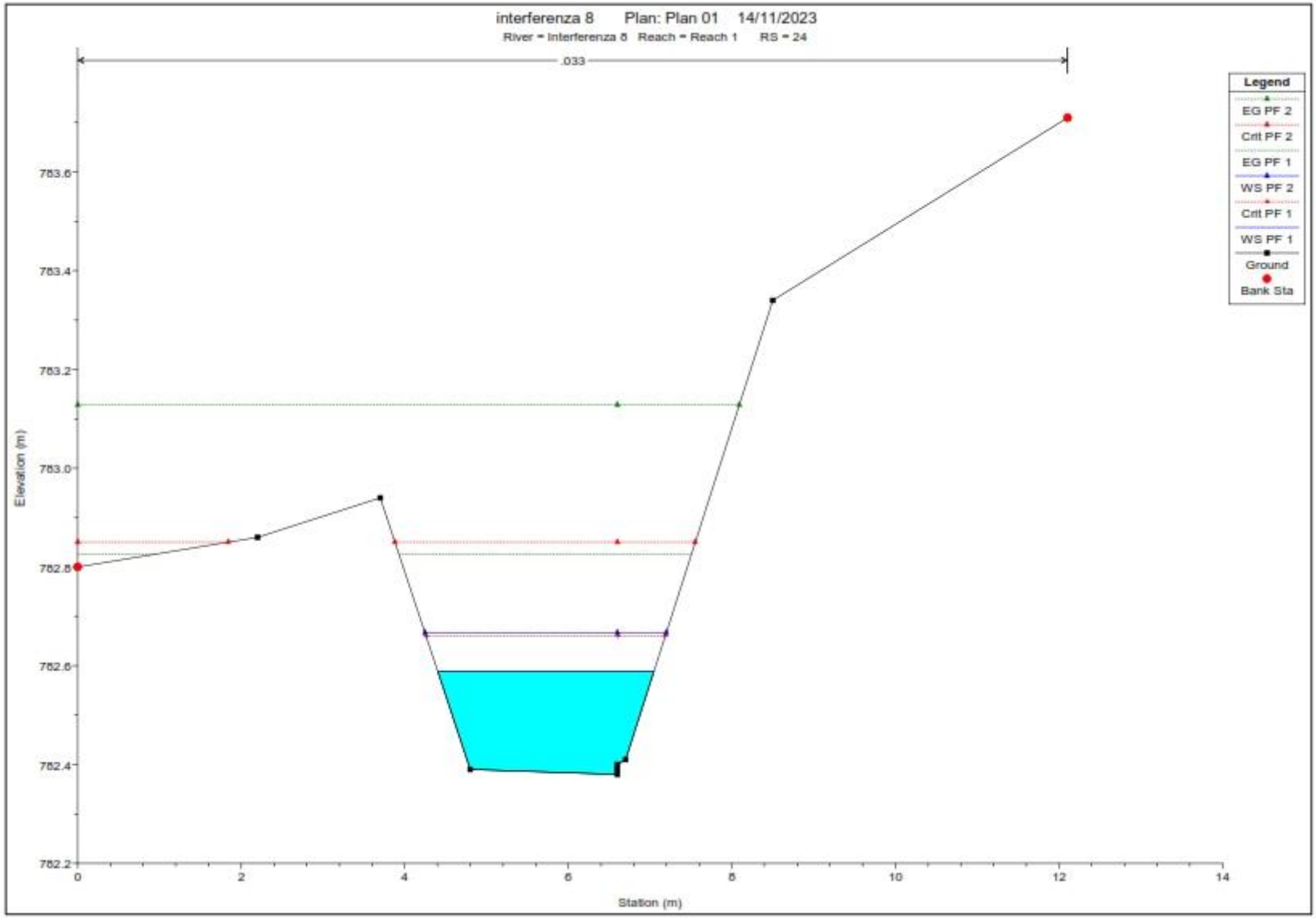

interferenza 8 Plan: Plan 01 14/11/2023
River = Interferenza 8 Reach = Reach 1 RS = 39
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
Crit PF 1
WS PF 2
WS PF 1
Ground
Bank Sta
Elevation (m)
765.6
765.4
765.2
765.0
764.8
764.6
0
2
4
6
8
10
12
Station (m)

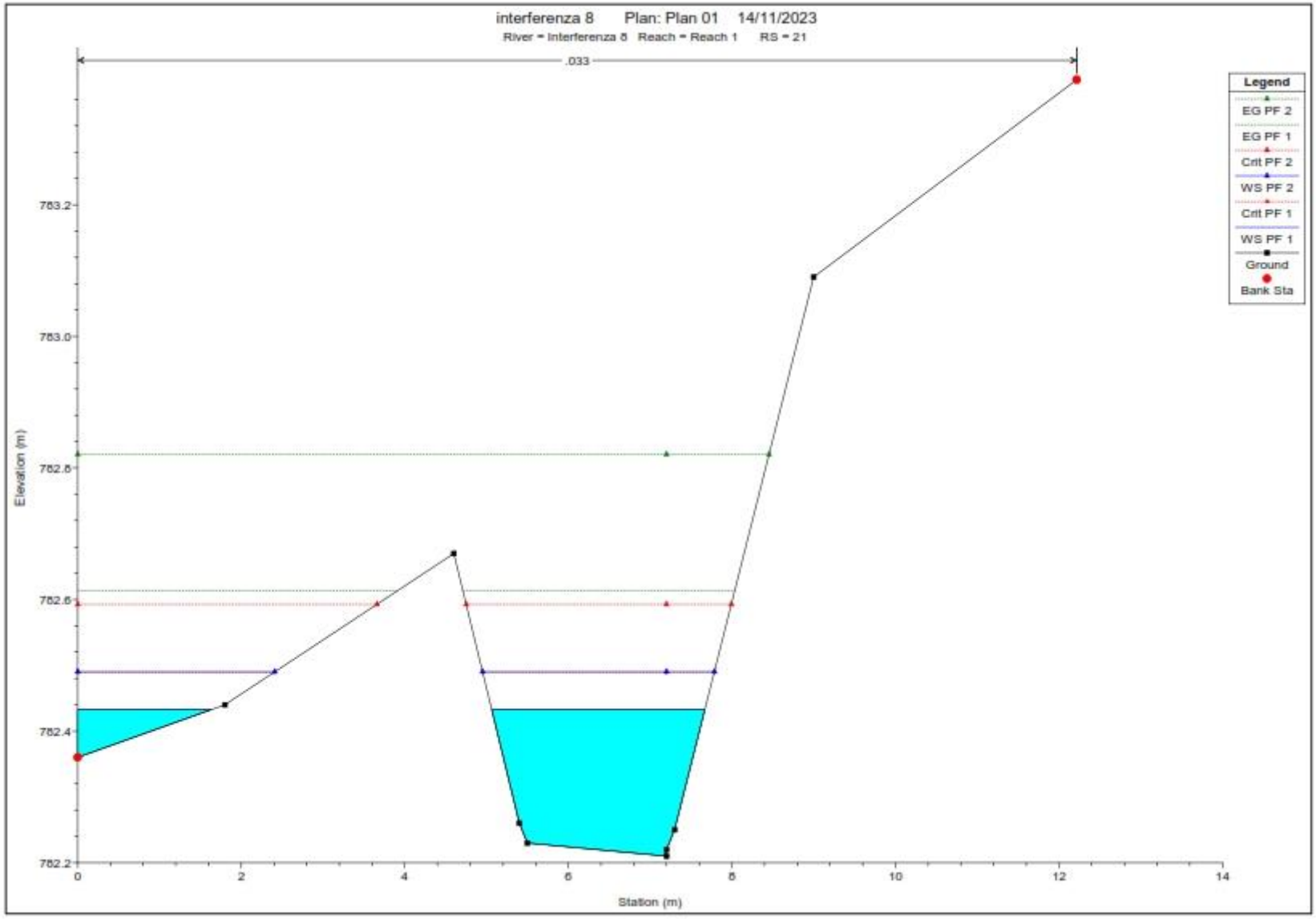

interferenza 8 Plan: Plan 01 14/11/2023
River = Interferenza 8 Reach = Reach 1 RS = 36
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
Crit PF 1
WS PF 2
WS PF 1
Ground
Bank Sta
785.2
785.0
784.8
784.6
784.4
784.2
784.0
Elevation (m)
0
2
4
6
8
10
12
14
Station (m)

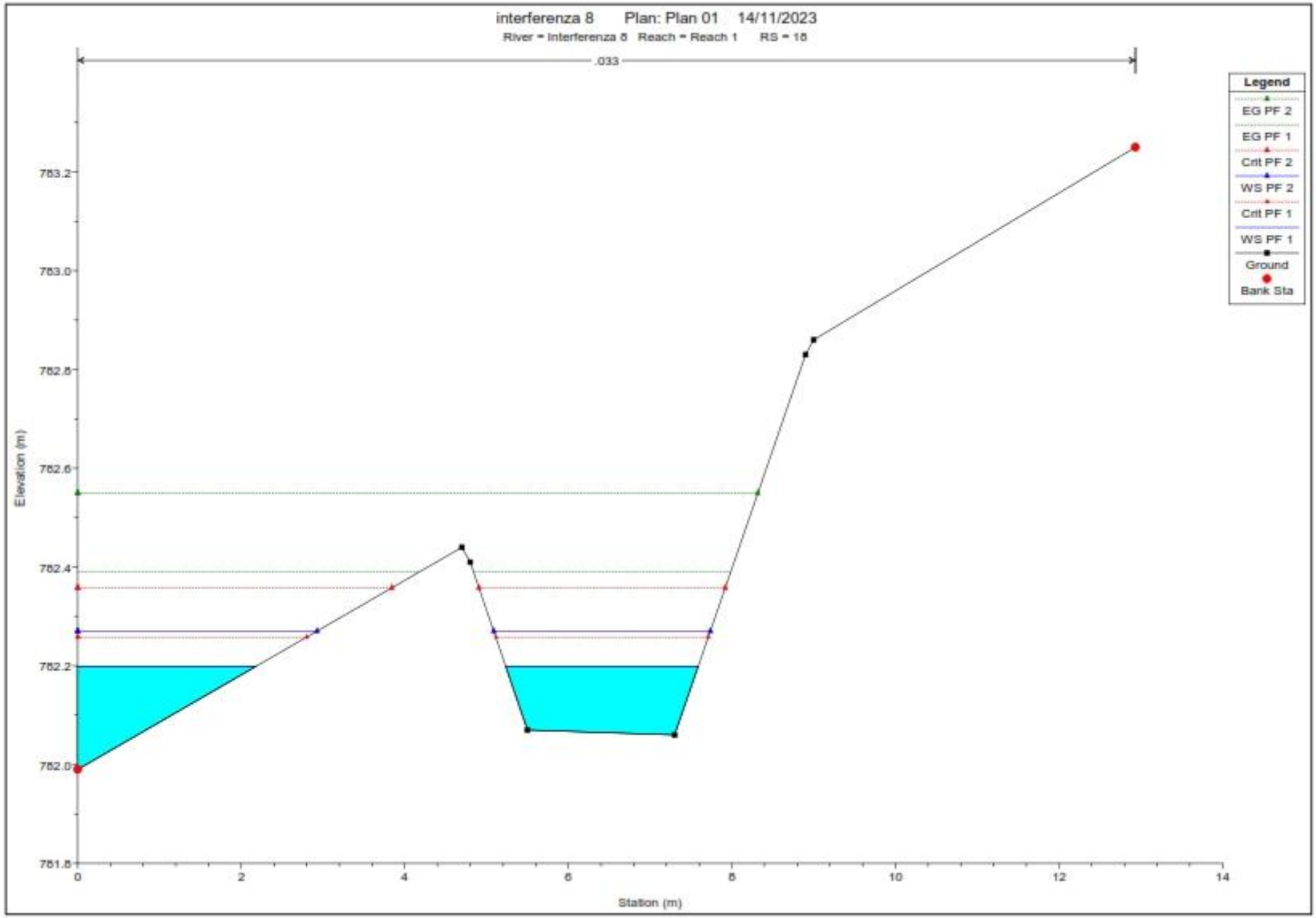

interferenza 8 Plan: Plan 01 14/11/2023
River = Interferenza 8 Reach = Reach 1 RS = 34
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
Crit PF 1
WS PF 2
WS PF 1
Ground
Bank Sta
Elevation (m)
764.6
764.4
764.2
764.0
763.8
763.6
0
2
4
6
8
10
12
Station (m)

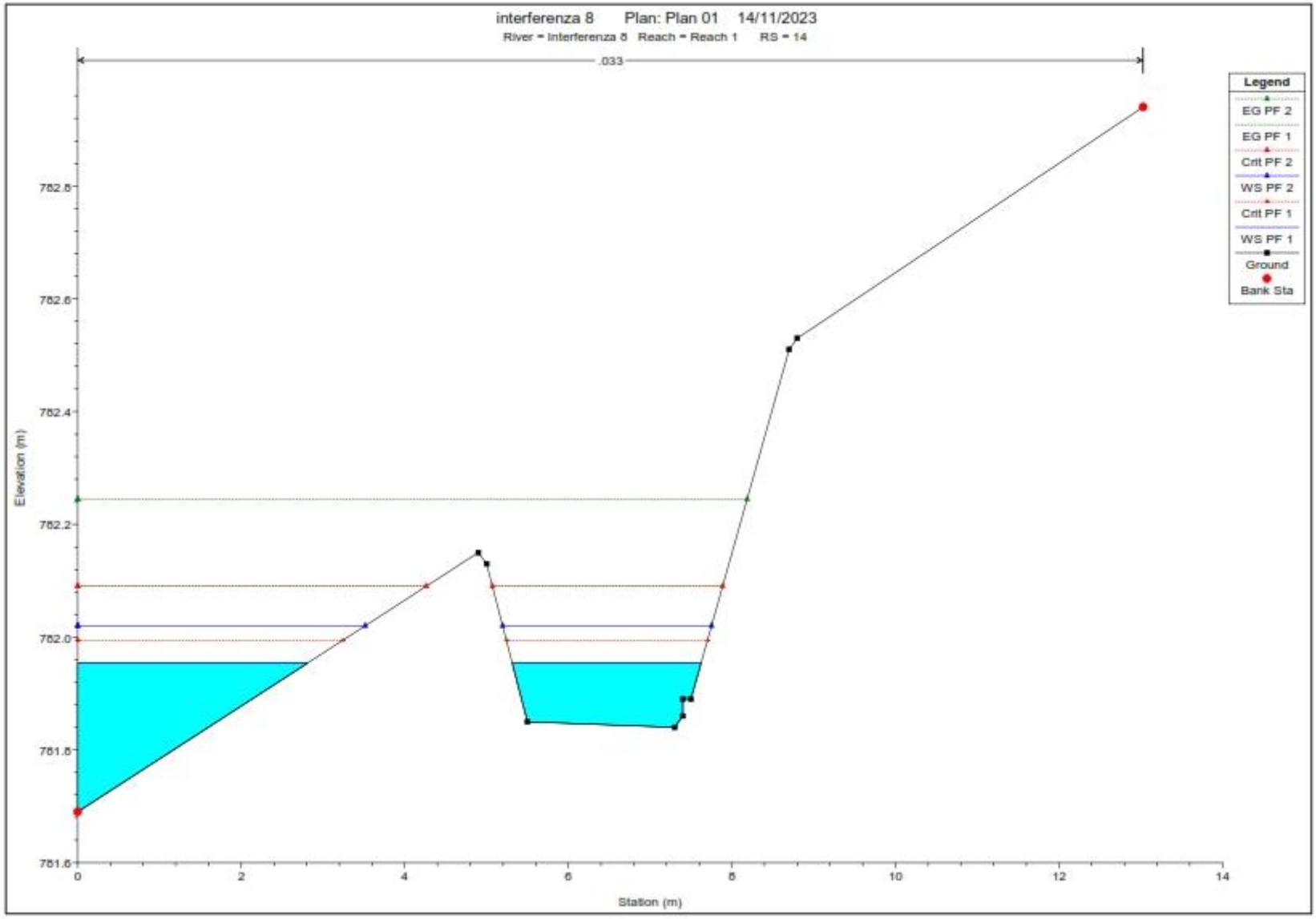

interferenza 8 Plan: Plan 01 14/11/2023
River = Interferenza 8 Reach = Reach 1 RS = 31
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
Crit PF 1
WS PF 2
WS PF 1
Ground
Bank Sta
764.0
763.8
763.6
763.4
763.2
763.0
Elevation (m)
0
2
4
6
8
10
12
Station (m)

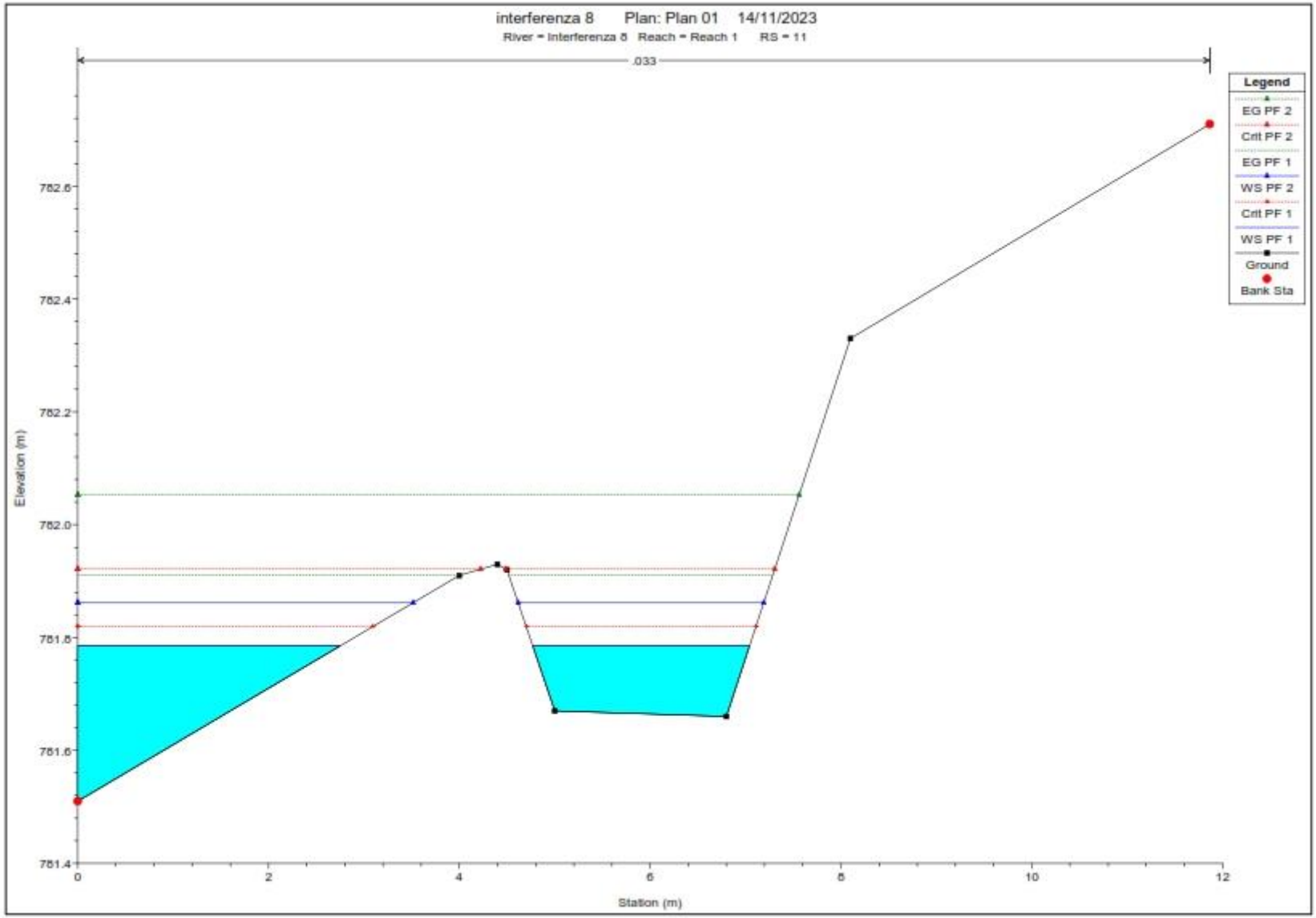

interferenza 8 Plan: Plan 01 14/11/2023
River = Interferenza 8 Reach = Reach 1 RS = 26
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
Crit PF 1
WS PF 2
WS PF 1
Ground
Bank Sta
Elevation (m)
763.6
763.4
763.2
763.0
762.8
762.6
762.4
0
2
4
6
8
10
12
14
Station (m)

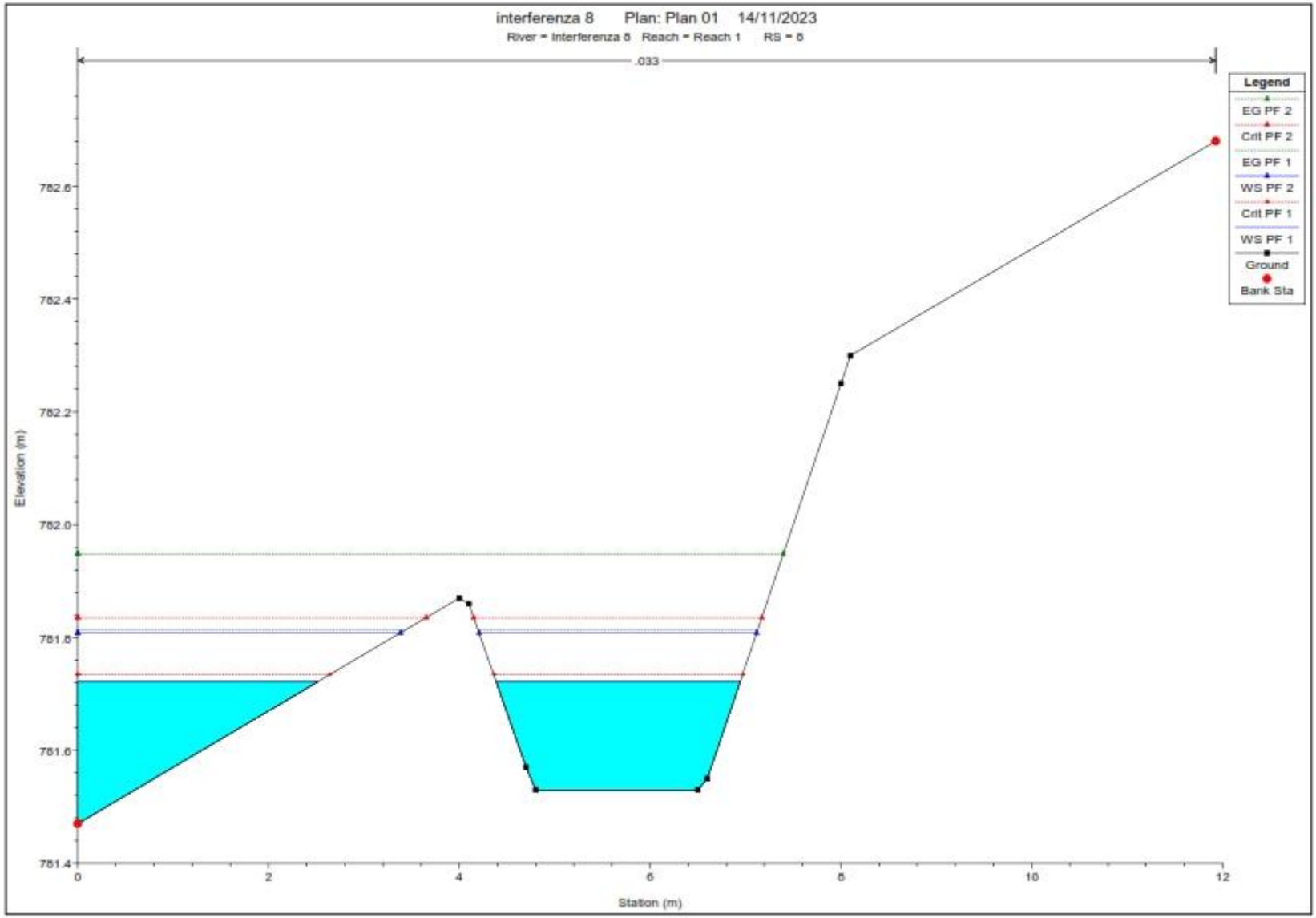

interferenza 8 Plan: Plan 01 14/11/2023
River = Interferenza 8 Reach = Reach 1 RS = 24
.033
Legend
EG PF 2
Crit PF 2
EG PF 1
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
763.6
763.4
763.2
763.0
762.8
762.6
762.4
762.2
0
2
4
6
8
10
12
14
Station (m)

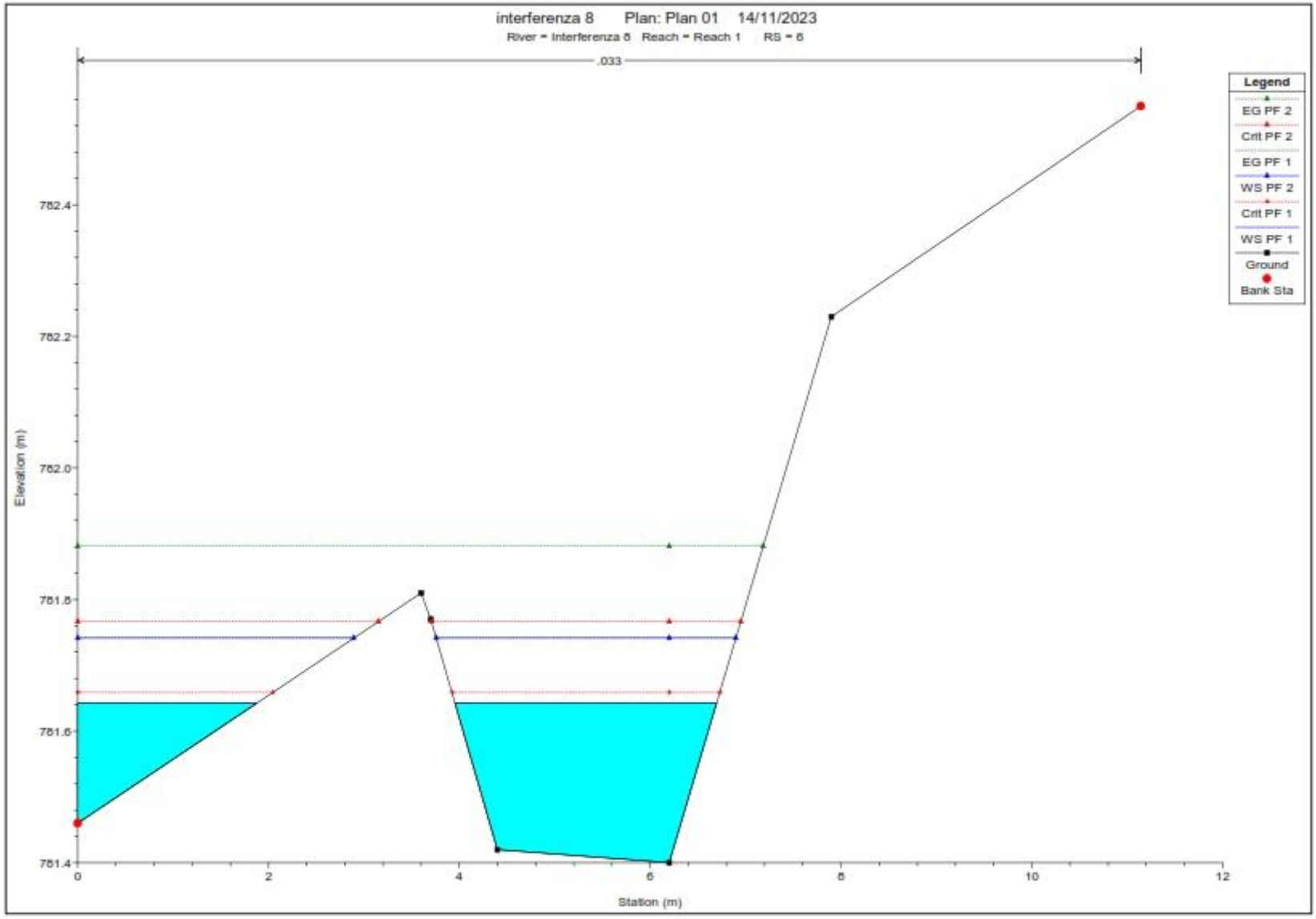

interferenza 8 Plan: Plan 01 14/11/2023
River = Interferenza 8 Reach = Reach 1 RS = 21
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
763.2
763.0
762.8
762.6
762.4
762.2
Elevation (m)
0
2
4
6
8
10
12
14
Station (m)

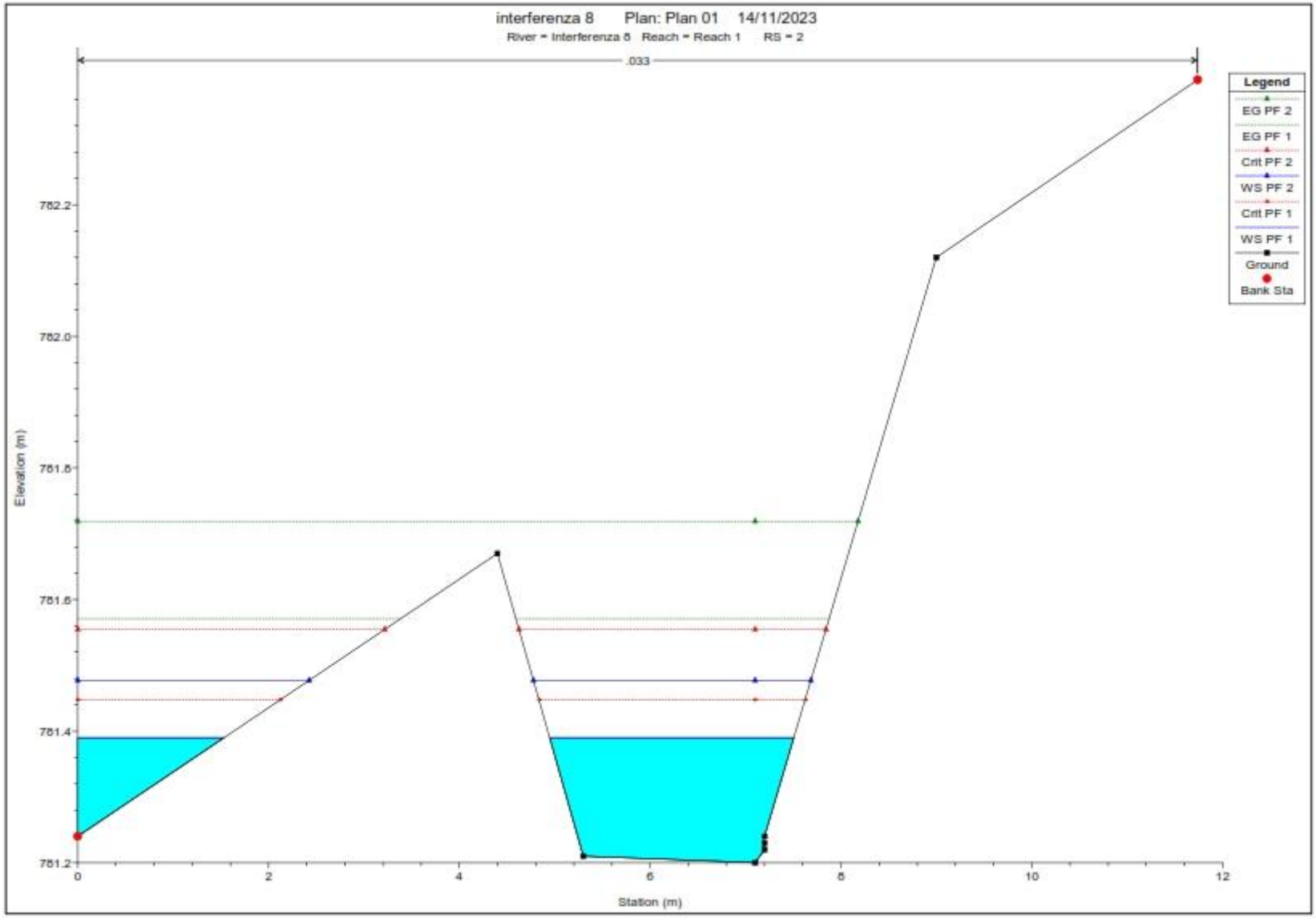

interferenza 8 Plan: Plan 01 14/11/2023
River = Interferenza 8 Reach = Reach 1 RS = 16
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
763.2
763.0
762.8
762.6
762.4
762.2
762.0
761.8
0
2
4
6
8
10
12
14
Station (m)

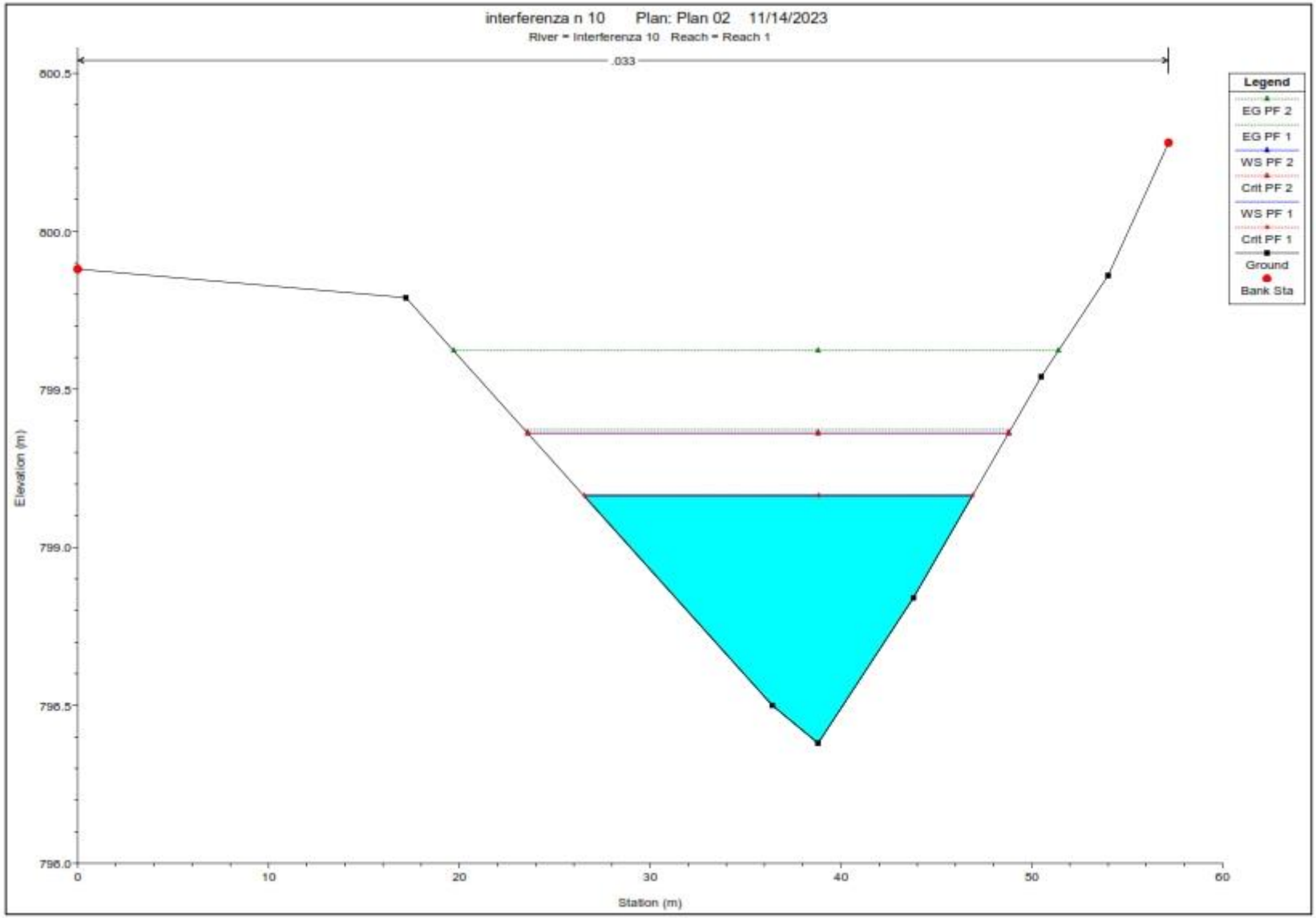

interferenza 8 Plan: Plan 01 14/11/2023
River = Interferenza 8 Reach = Reach 1 RS = 14
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
782.8
782.6
782.4
782.2
782.0
781.8
781.6
0
2
4
6
8
10
12
14

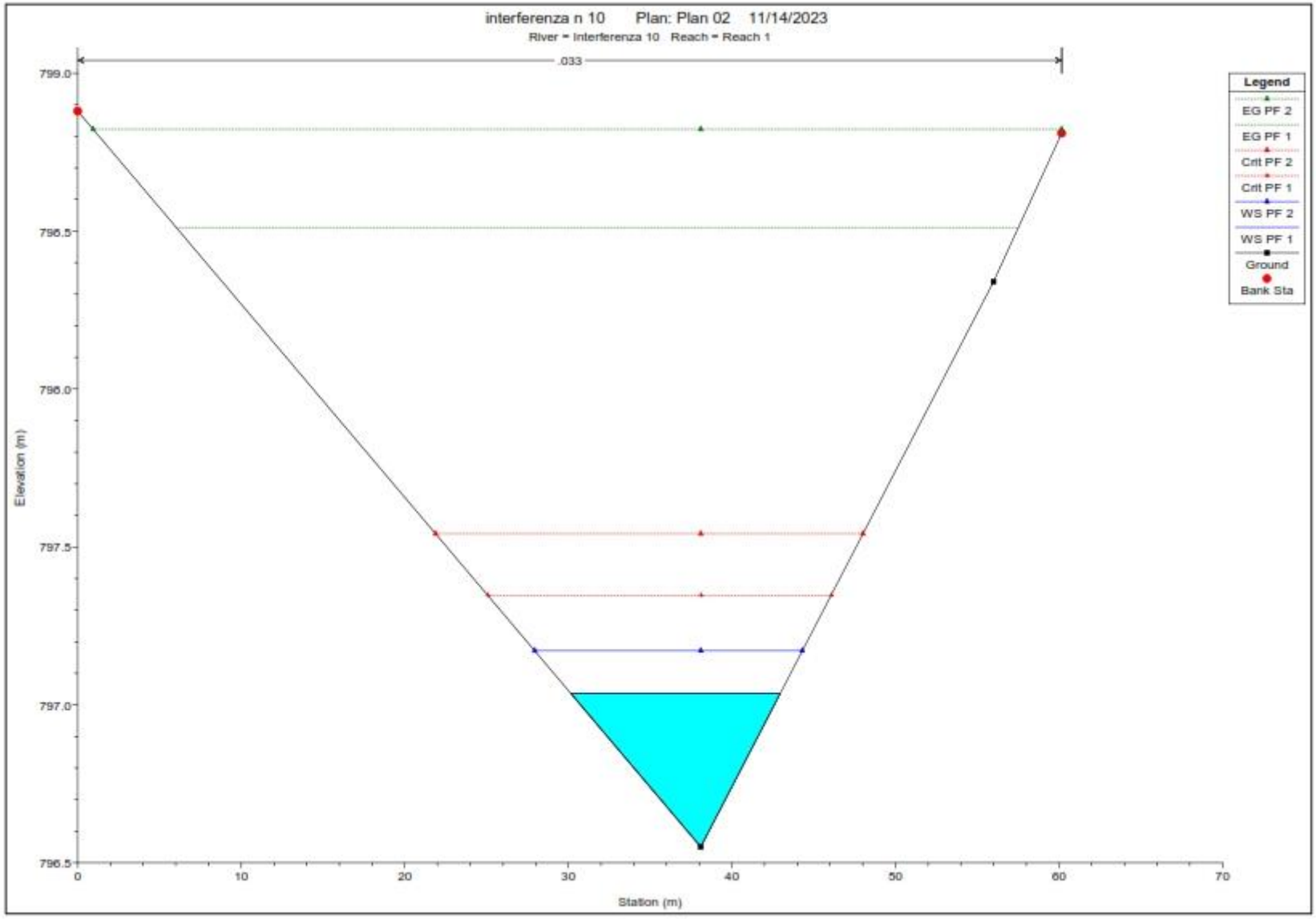

interferenza 8 Plan: Plan 01 14/11/2023
River = Interferenza 8 Reach = Reach 1 RS = 11
.033
Legend
EG PF 2
Crit PF 2
EG PF 1
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
782.6
782.4
782.2
782.0
781.8
781.6
781.4
0
2
4
6
8
10
12
Station (m)

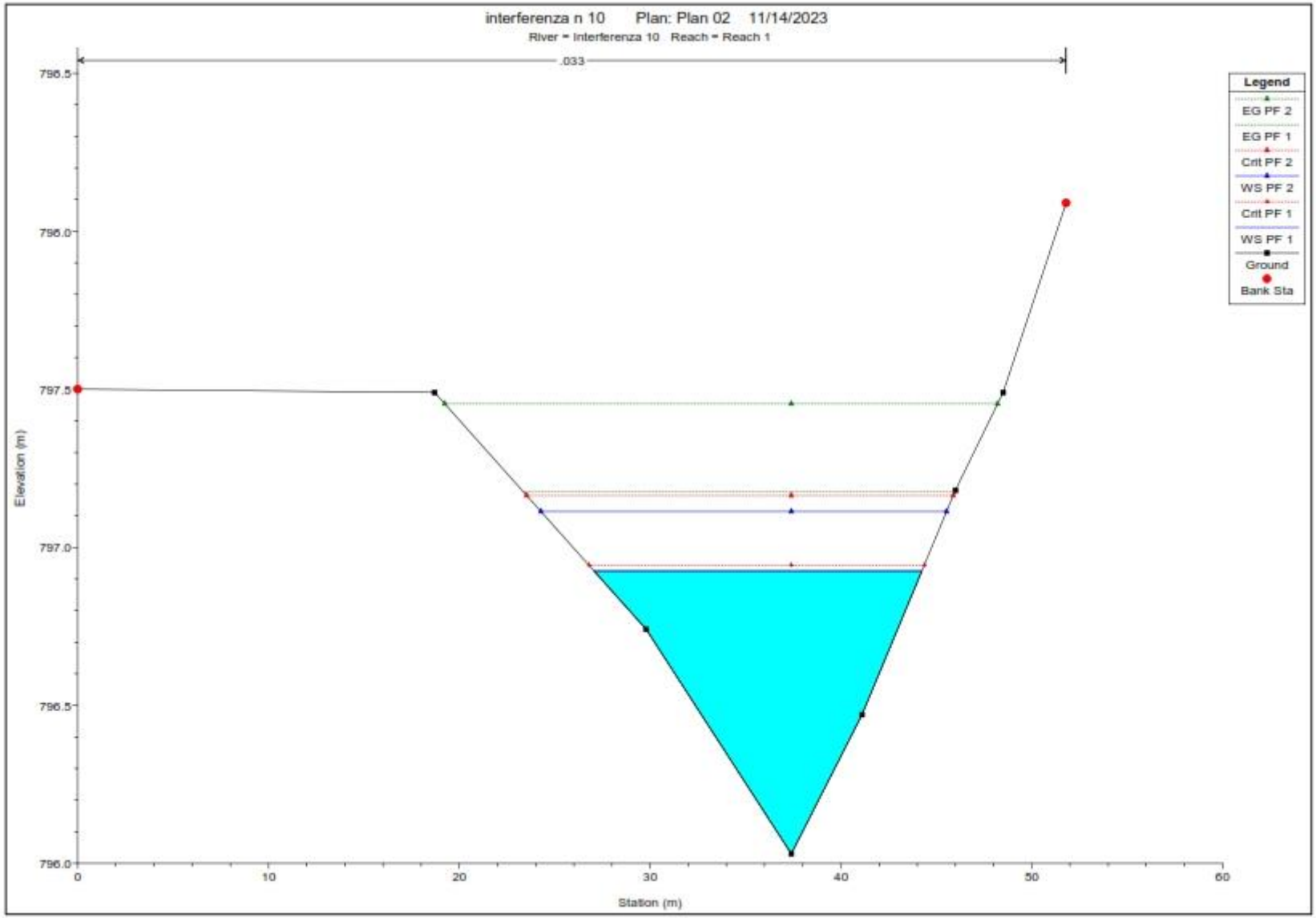

interferenza 8 Plan: Plan 01 14/11/2023
River = Interferenza 8 Reach = Reach 1 RS = 8
.033
Legend
EG PF 2
Crit PF 2
EG PF 1
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
782.6
782.4
782.2
782.0
781.8
781.6
781.4
0
2
4
6
8
10
12
Station (m)

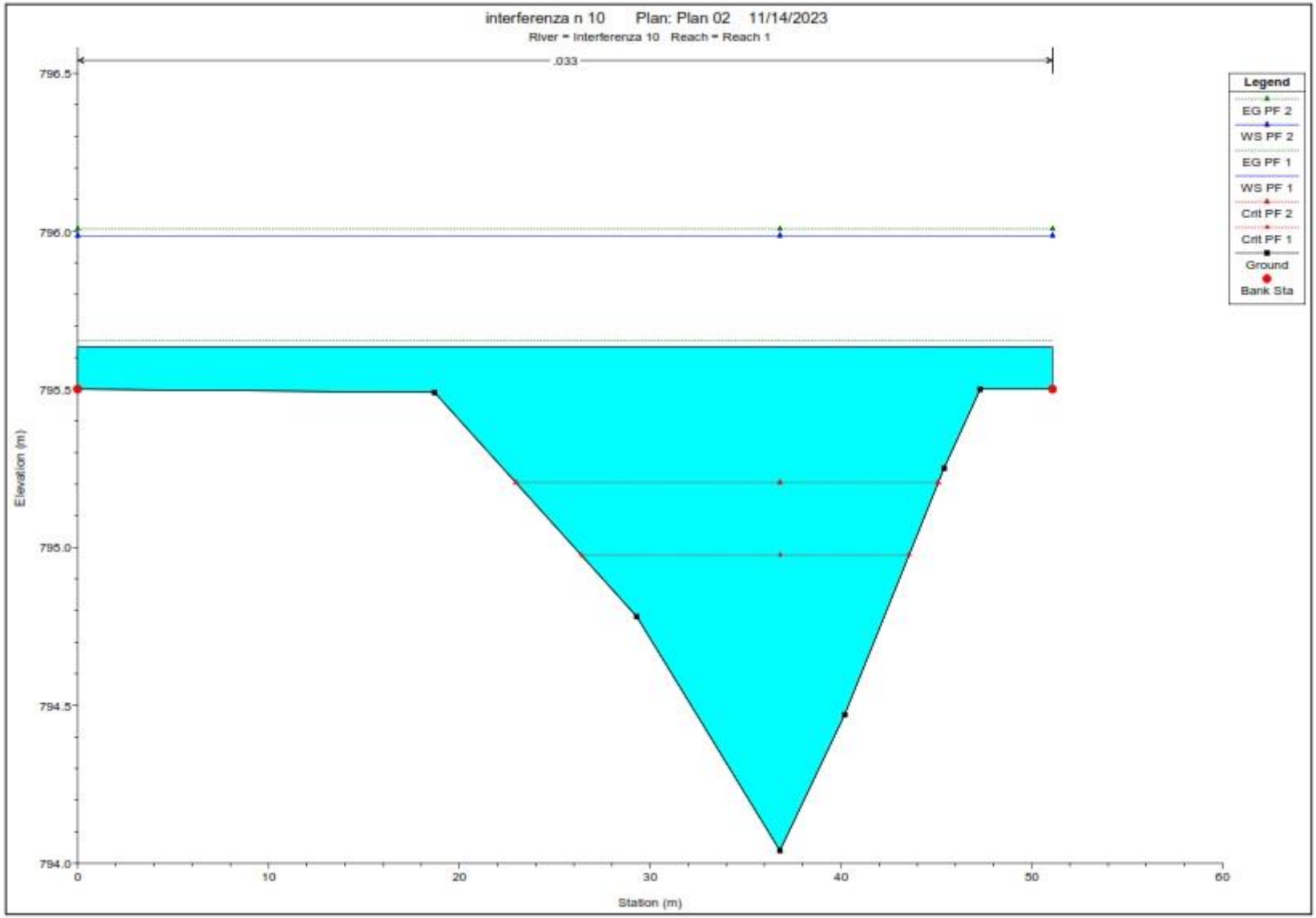

interferenza 8 Plan: Plan 01 14/11/2023
River = Interferenza 8 Reach = Reach 1 RS = 6
.033
Legend
EG PF 2
Crit PF 2
EG PF 1
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
782.4
782.2
782.0
781.8
781.6
781.4
0
2
4
6
8
10
12
Station (m)

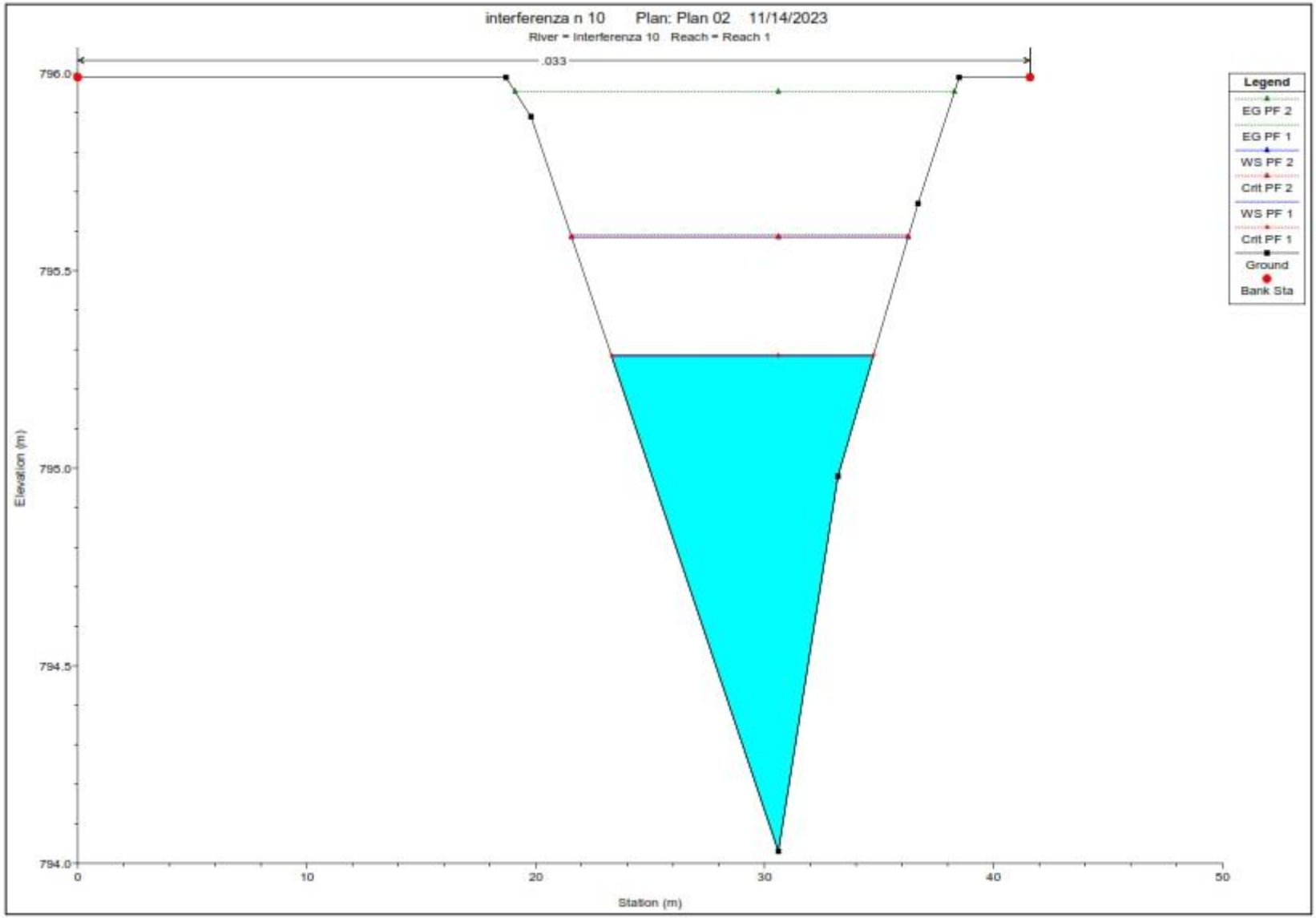

interferenza 8 Plan: Plan 01 14/11/2023
River = Interferenza 8 Reach = Reach 1 RS = 2
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
762.2
762.0
761.8
761.6
761.4
761.2
Elevation (m)
0
2
4
6
8
10
12
Station (m)

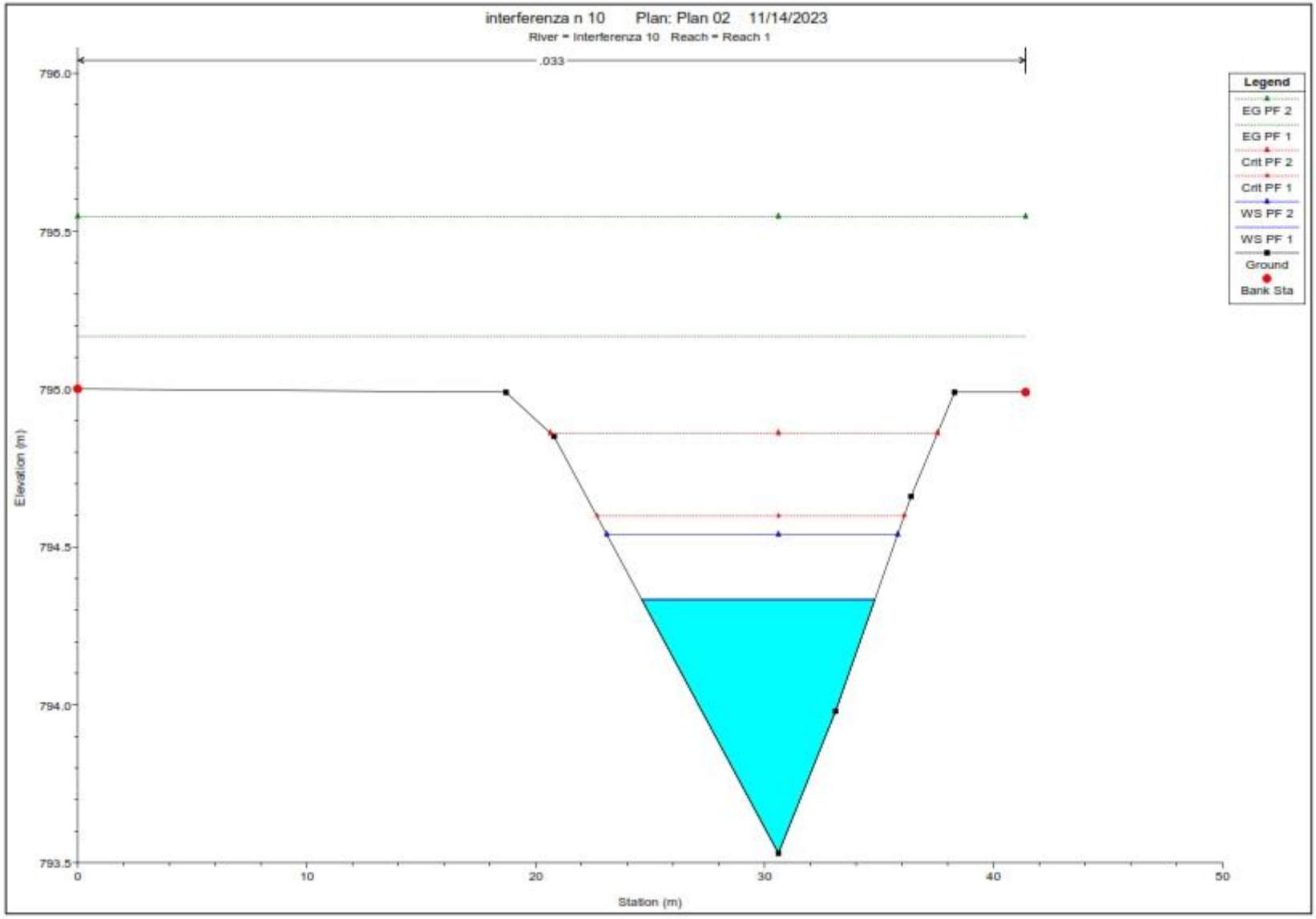

interferenza n 10 Plan: Plan 02 11/14/2023
River = Interferenza 10 Reach = Reach 1
.033
Legend
EG PF 2
EG PF 1
WS PF 2
Crit PF 2
WS PF 1
Crit PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
800.5
800.0
799.5
799.0
796.5
796.0
0
10
20
30
40
50
60

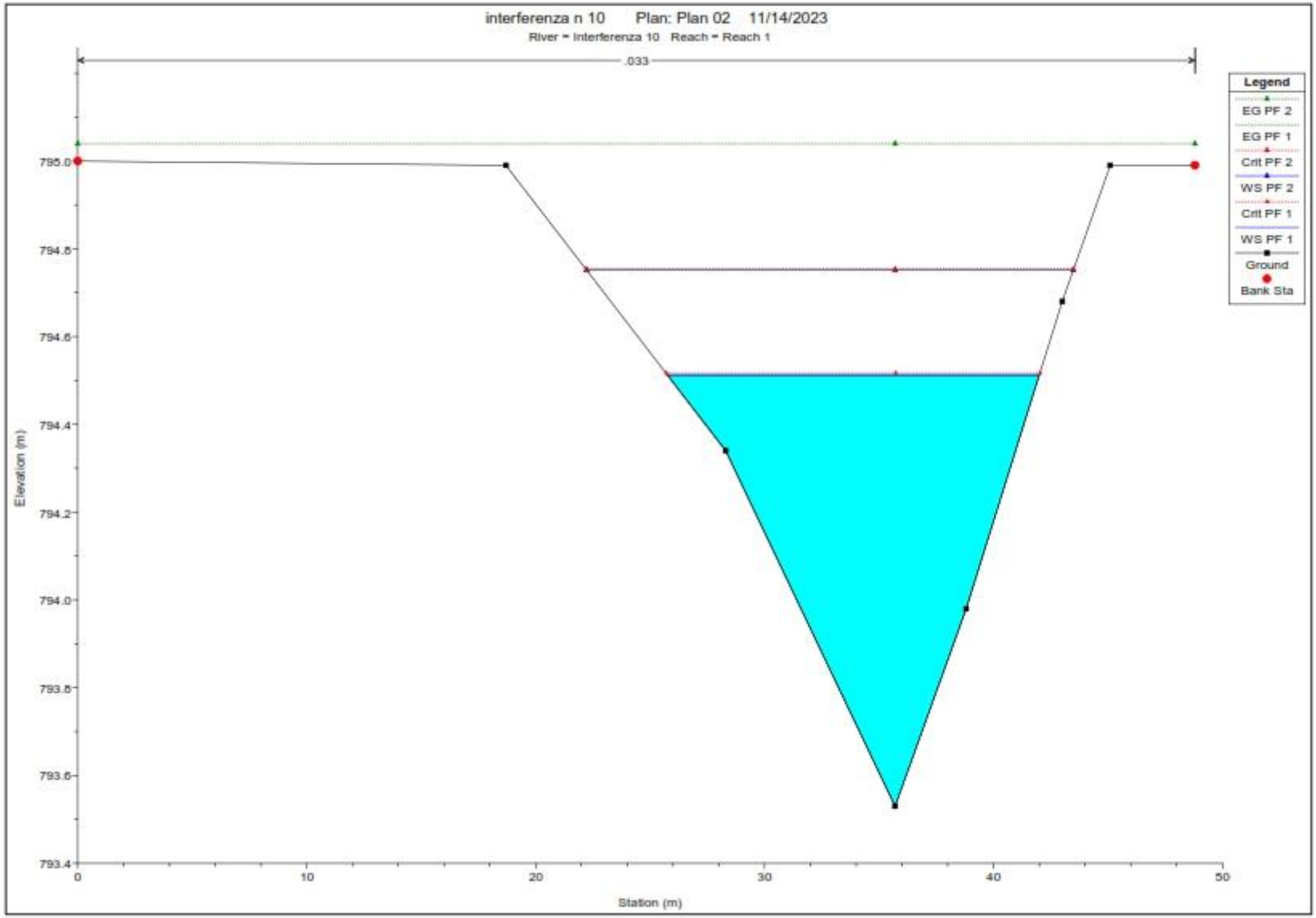

interferenza n 10 Plan: Plan 02 11/14/2023
River = Interferenza 10 Reach = Reach 1
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
Crit PF 1
WS PF 2
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
799.0
796.5
796.0
797.5
797.0
796.5
0
10
20
30
40
50
60
70

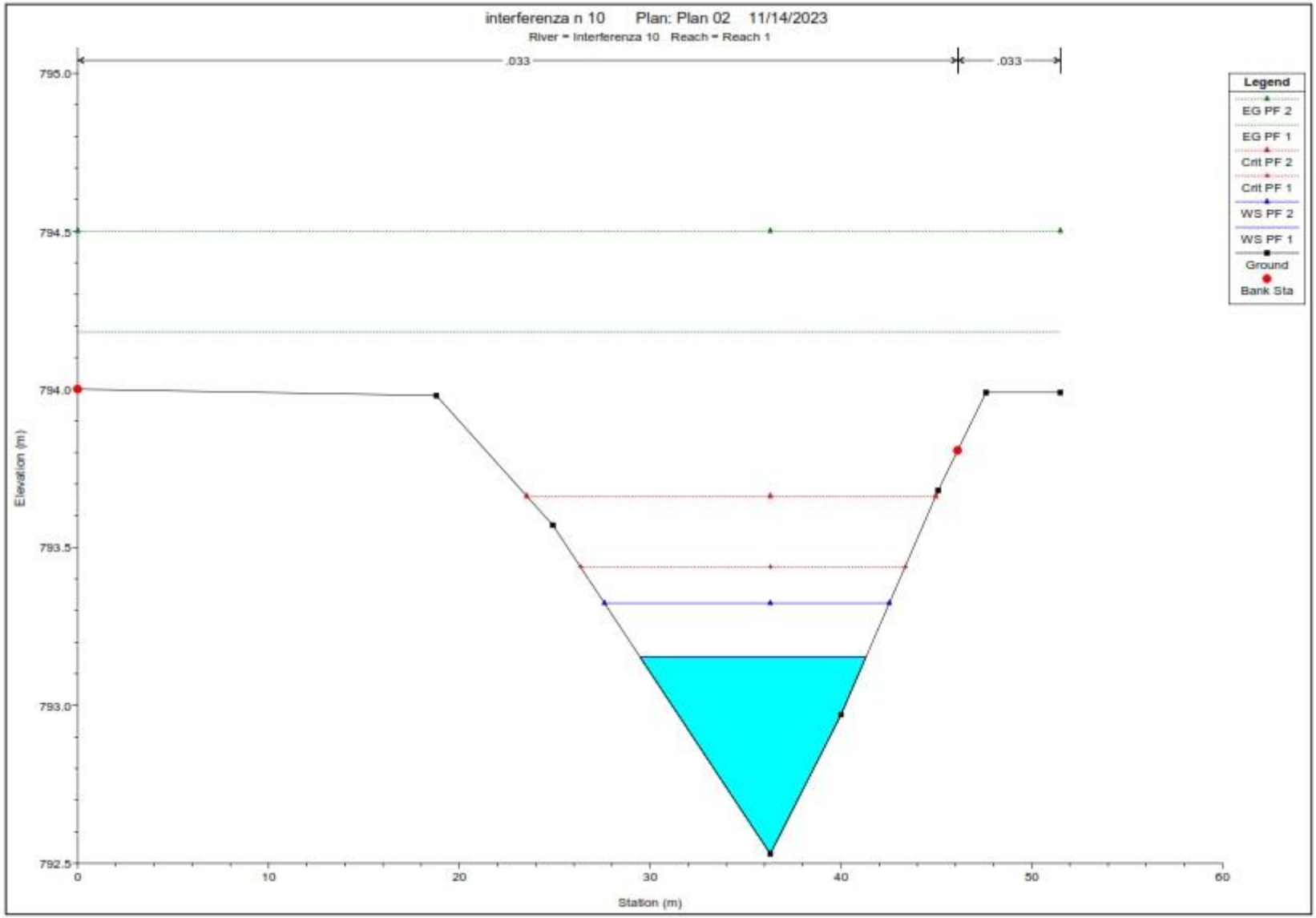

interferenza n 10 Plan: Plan 02 11/14/2023
River = Interferenza 10 Reach = Reach 1
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
Station (m)
796.5
796.0
797.5
797.0
796.5
796.0
0
10
20
30
40
50
60

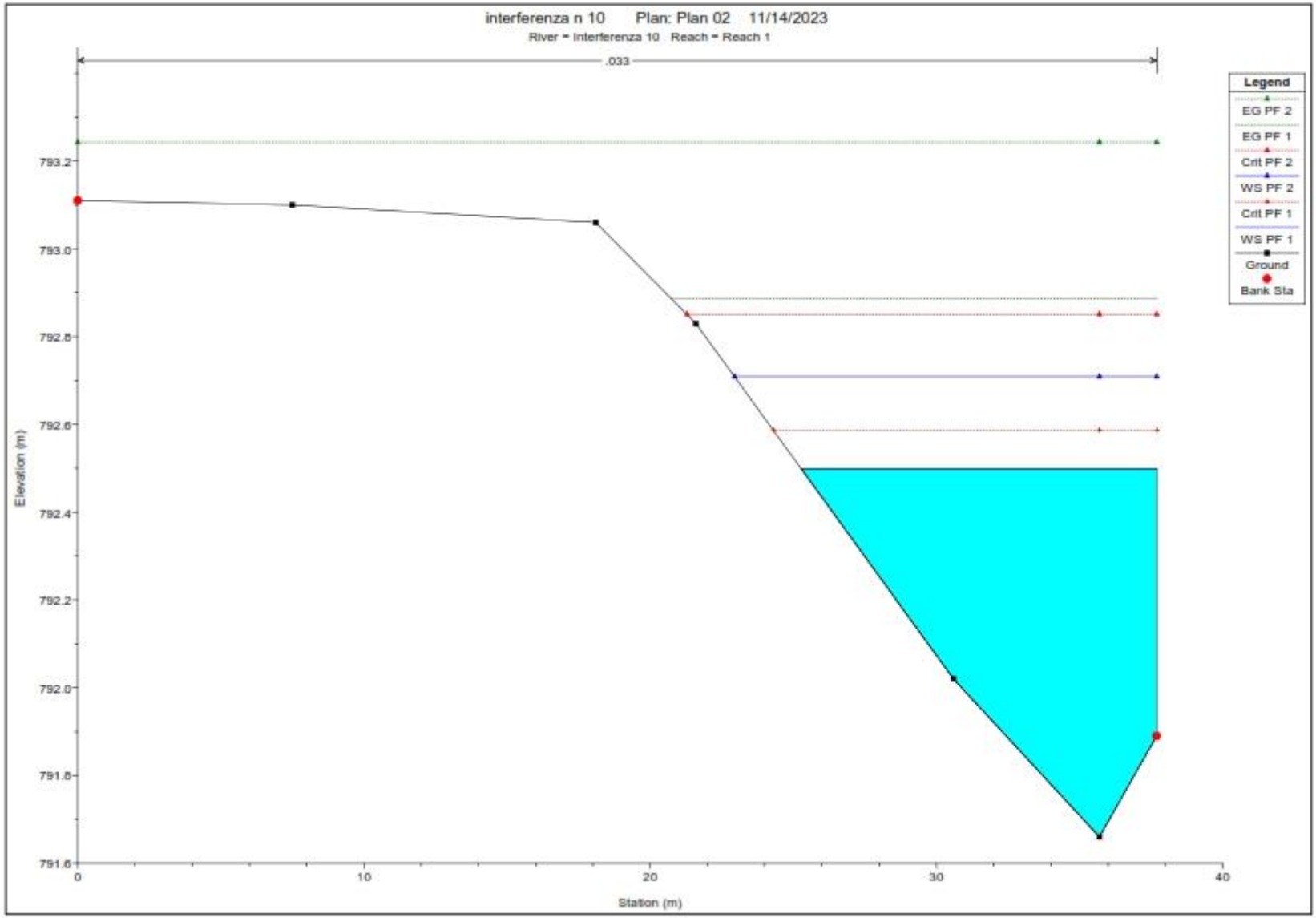

interferenza n 10 Plan: Plan 02 11/14/2023
River = Interferenza 10 Reach = Reach 1
.033
Legend
EG PF 2
WS PF 2
EG PF 1
WS PF 1
Crit PF 2
Crit PF 1
Ground
Bank Sta
796.5
796.0
795.5
795.0
794.5
794.0
Elevation (m)
0
10
20
30
40
50
60
Station (m)

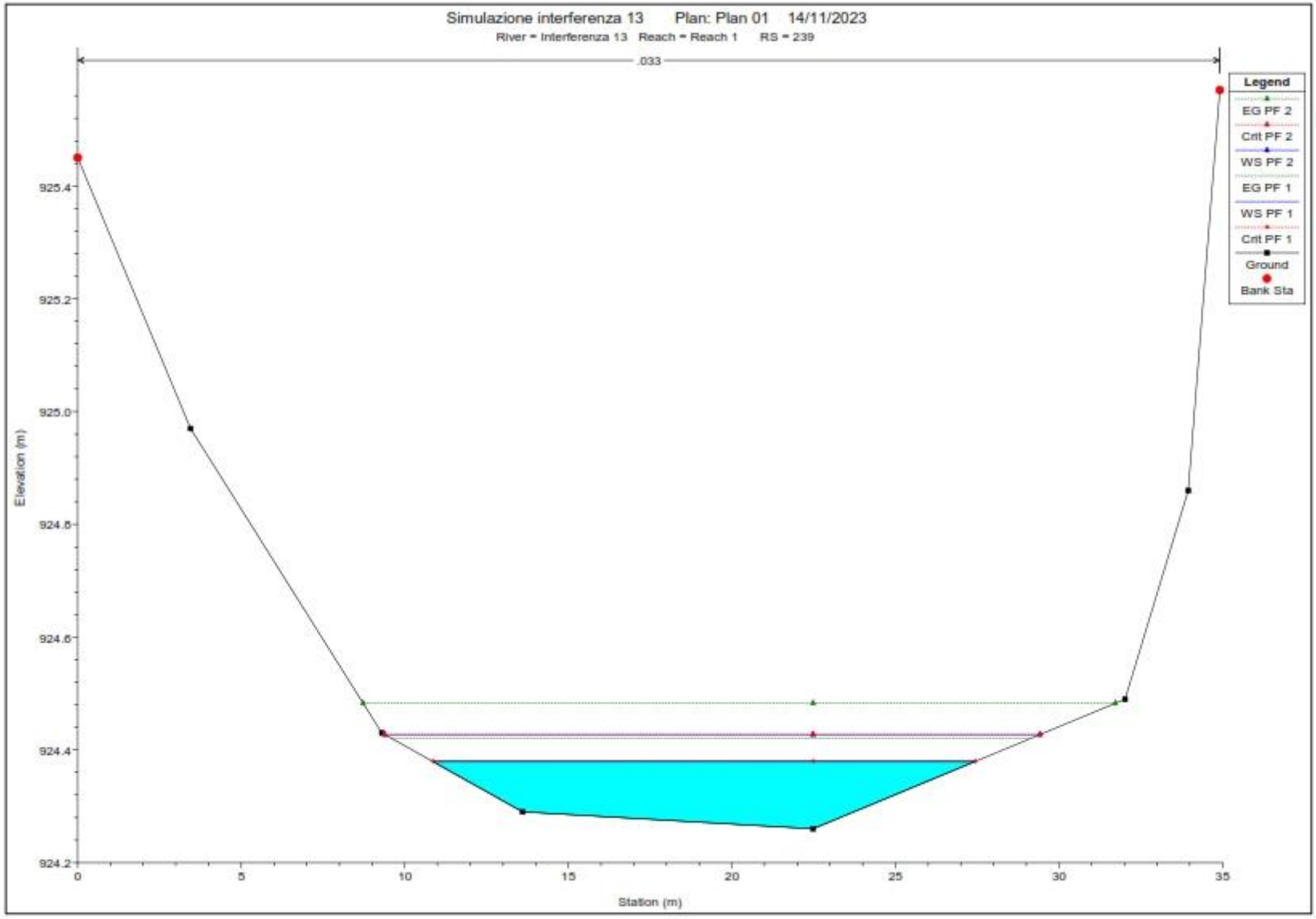

interferenza n 10 Plan: Plan 02 11/14/2023
River = Interferenza 10 Reach = Reach 1
.033
796.0
795.5
795.0
794.5
794.0
Elevation (m)
0
10
20
30
40
50
Station (m)
Legend
EG PF 2
EG PF 1
WS PF 2
Crit PF 2
WS PF 1
Crit PF 1
Ground
Bank Sta

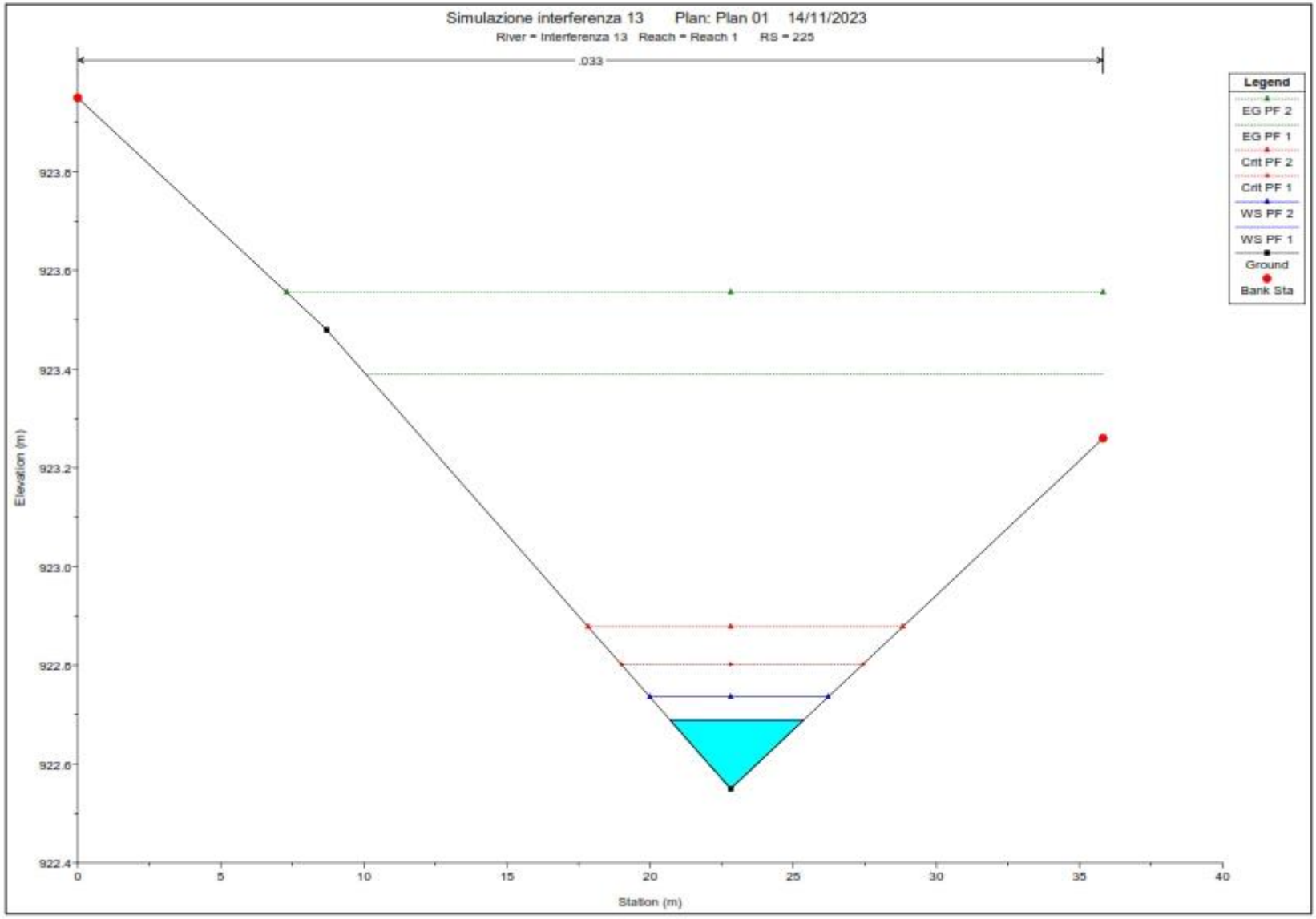

interferenza n 10 Plan: Plan 02 11/14/2023
River = Interferenza 10 Reach = Reach 1
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
Crit PF 1
WS PF 2
WS PF 1
Ground
Bank Sta
796.0
795.5
795.0
794.5
794.0
793.5
Elevation (m)
0
10
20
30
40
50
Station (m)

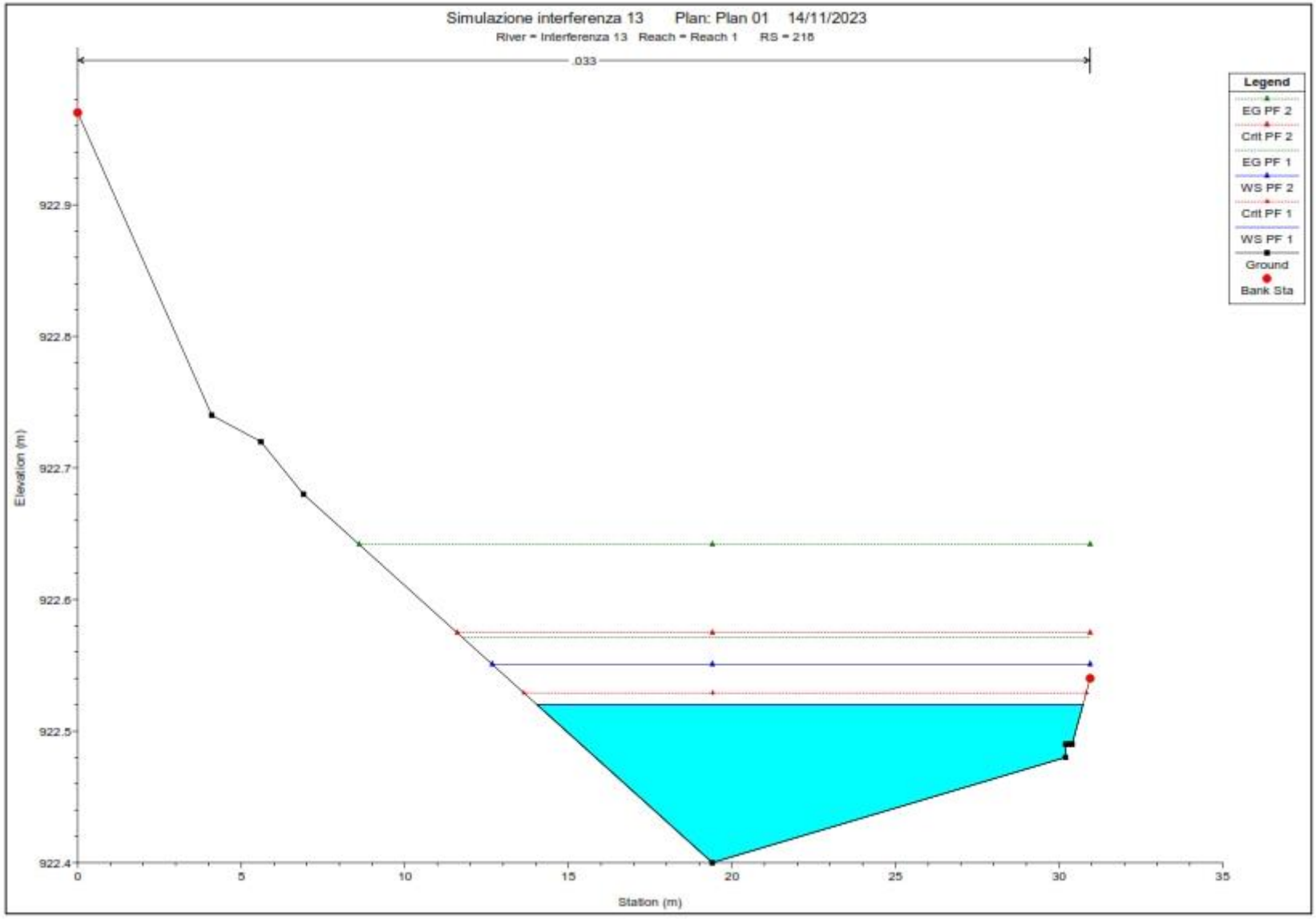

interferenza n 10 Plan: Plan 02 11/14/2023
River = Interferenza 10 Reach = Reach 1
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
795.0
794.8
794.6
794.4
794.2
794.0
793.8
793.6
793.4
Elevation (m)
0
10
20
30
40
50
Station (m)

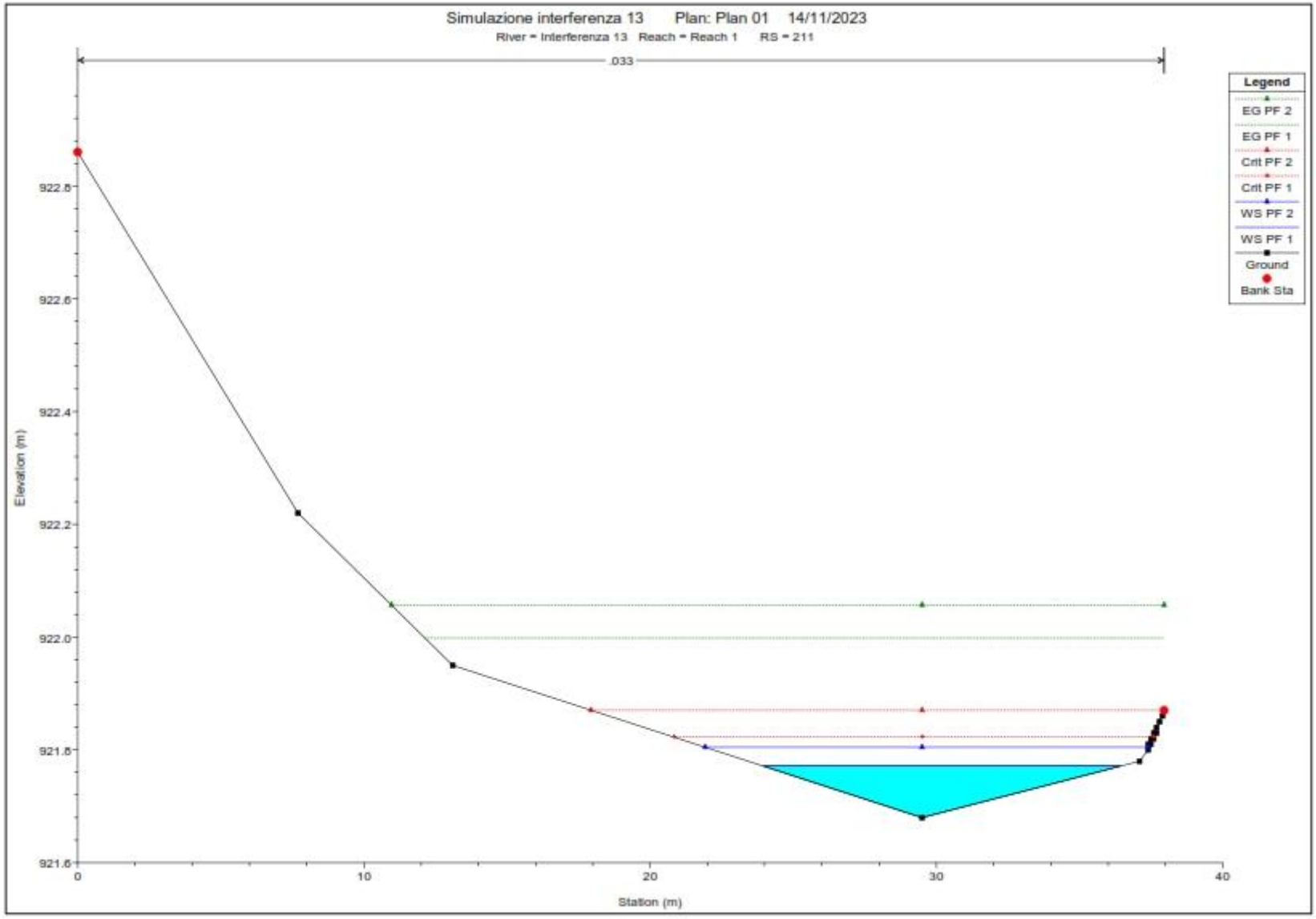

interferenza n 10 Plan: Plan 02 11/14/2023
River = Interferenza 10 Reach = Reach 1
.033
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
Crit PF 1
WS PF 2
WS PF 1
Ground
Bank Sta
795.0
794.5
794.0
793.5
793.0
792.5
Elevation (m)
0
10
20
30
40
50
60
Station (m)

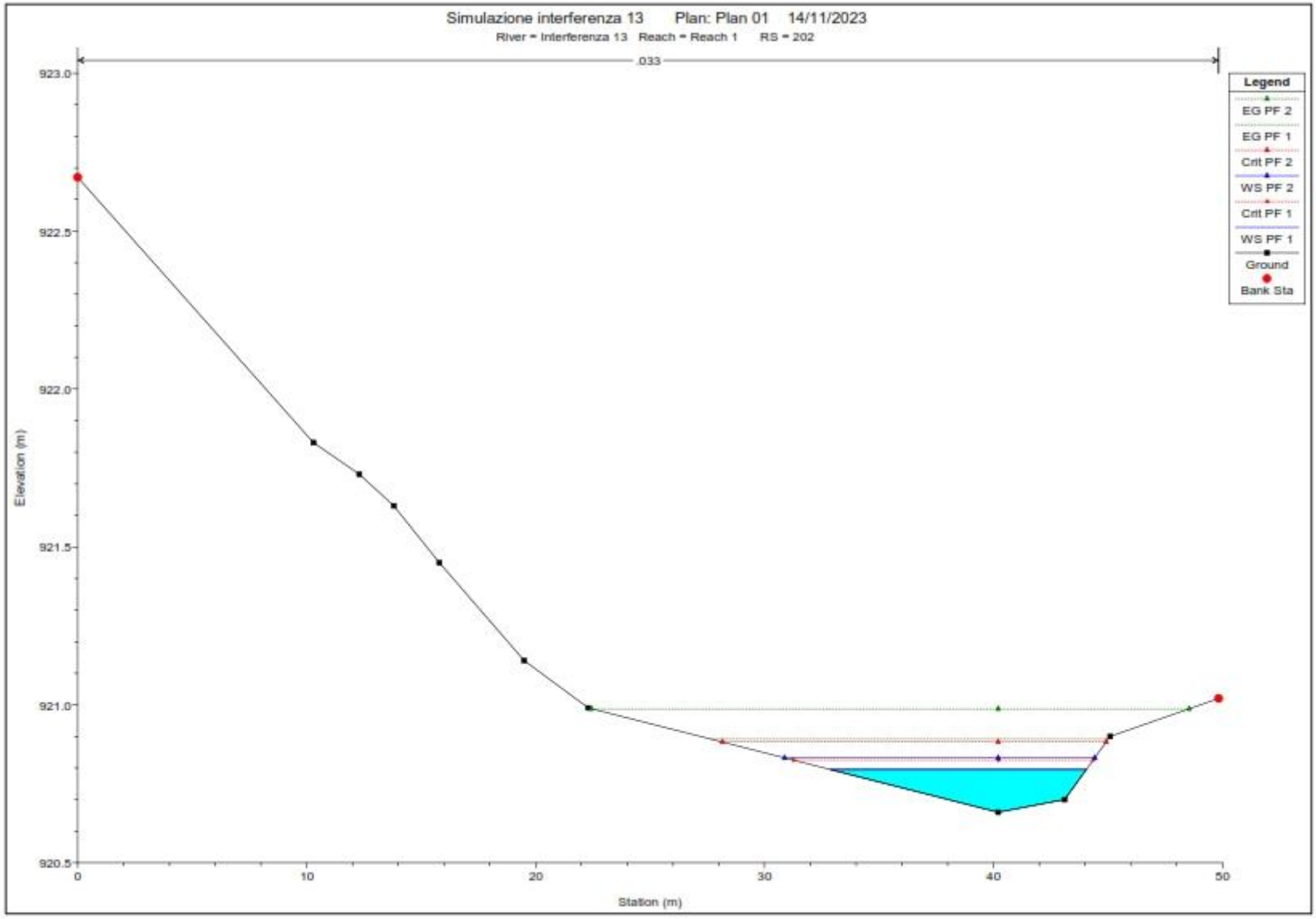

interferenza n 10 Plan: Plan 02 11/14/2023
River = Interferenza 10 Reach = Reach 1
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
793.2
793.0
792.8
792.6
792.4
792.2
792.0
791.8
791.6
0
10
20
30
40
Station (m)

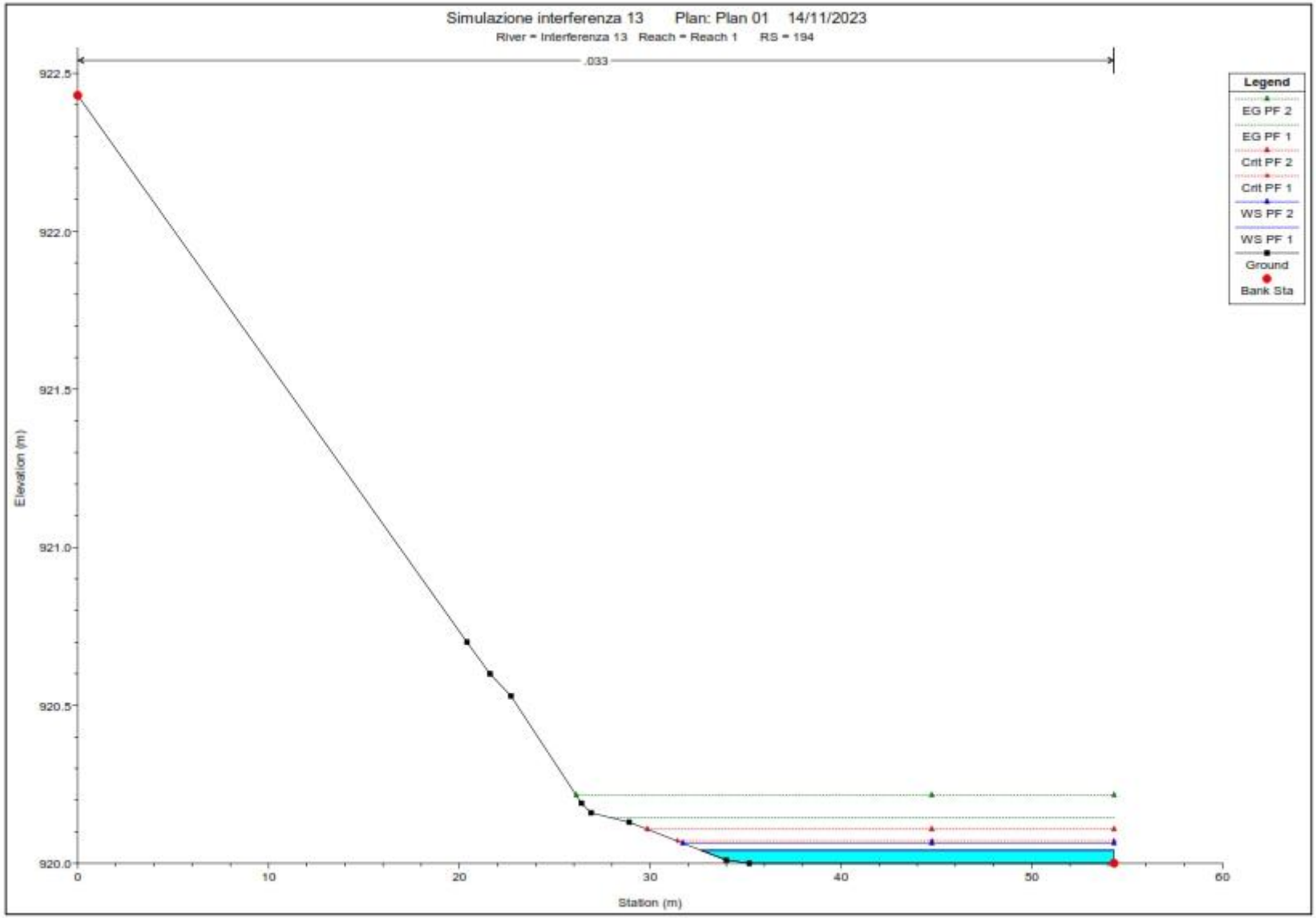

Simulazione interferenza 13 Plan: Plan 01 14/11/2023
River = Interferenza 13 Reach = Reach 1 RS = 239
.033
Legend
EG PF 2
Crit PF 2
WS PF 2
EG PF 1
WS PF 1
Crit PF 1
Ground
Bank Sta
Elevation (m)
925.4
925.2
925.0
924.8
924.6
924.4
924.2
0
5
10
15
20
25
30
35
Station (m)


Simulazione interferenza 13 Plan: Plan 01 14/11/2023
River = Interferenza 13 Reach = Reach 1 RS = 225
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
Crit PF 1
WS PF 2
WS PF 1
Ground
Bank Sta
Elevation (m)
923.8
923.6
923.4
923.2
923.0
922.8
922.6
922.4
0
5
10
15
20
25
30
35
40
Station (m)


Simulazione interferenza 13 Plan: Plan 01 14/11/2023
River = Interferenza 13 Reach = Reach 1 RS = 218
033
Legend
EG PF 2
Crit PF 2
EG PF 1
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
922.9
922.8
922.7
922.6
922.5
922.4
0
5
10
15
20
25
30
35
Station (m)


Simulazione interferenza 13 Plan: Plan 01 14/11/2023
River = Interferenza 13 Reach = Reach 1 RS = 211
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
Crit PF 1
WS PF 2
WS PF 1
Ground
Bank Sta
Elevation (m)
922.8
922.6
922.4
922.2
922.0
921.8
921.6
0
10
20
30
40
Station (m)


Simulazione interferenza 13 Plan: Plan 01 14/11/2023
River = Interferenza 13 Reach = Reach 1 RS = 202
033
Legend
EG PF 2
EG PF 1
Crit PF 2
WS PF 2
Crit PF 1
WS PF 1
Ground
Bank Sta
Elevation (m)
923.0
922.5
922.0
921.5
921.0
920.5
0
10
20
30
40
50
Station (m)


Simulazione interferenza 13 Plan: Plan 01 14/11/2023
River = Interferenza 13 Reach = Reach 1 RS = 194
.033
Legend
EG PF 2
EG PF 1
Crit PF 2
Crit PF 1
WS PF 2
WS PF 1
Ground
Bank Sta
Elevation (m)
922.5
922.0
921.5
921.0
920.5
920.0
0
10
20
30
40
50
60
Station (m)