REGIONE AUTONOMA DELLA SARDEGNA

PROVINCIA DI ORISTANO

COMUNE DI POMPU

ADEMPIMENTI E VERIFICHE DI CUI ALLE DIRETTIVE IN MATERIA DI OPERE INTERFERENTI AL RETICOLO IDROGRAFICO NEL COMUNE DI POMPU

in attuazione dell'art. 22 delle Norme di Attuazione del P.A.I.

Committente: Amministrazione Comunale di Pompu

il Sindaco
ing. Moreno Atzei

il Responsabile del procedimento
geom. Loredana Scanu

Elab.

A.2

Report analisi idraulica

il progettista
ing. Simone Cuccu

data - NOVEMBRE 2019

revisione

Premessa

Il presente elaborato raccoglie i risultati delle analisi idrologica e idraulica ottenuti raggruppando i dati per bacino e all'interno di ogni bacino per tempo di ritorno (T = 50,100, .200, 500).
In particolare, come riportato nella relazione, le verifiche idrauliche sono state condotte, nell'ipotesi di moto permanente, mediante l'ausilio del software River Analisysis System realizzato dell'Hydrologic Engineering Center degli Stati Uniti (HEC-RAS v. 4.1).

Abbreviazioni

Tabelle

River Sta	Sezione fluviale
Profile	Tempo di ritorno dell'evento di piena
Q Total	Portata totale
Min Ch El	Minima quota dell'alveo
W.S. Elev.	Quota superficie pelo libero
Crit W.S.	Altezza critica
E.G. Elev	Altezza energia totale
E.G. Slope	Pendenza energia totale
Vel Chnl	Velocità media corrente idrica
Flow Area	Area interessata dal flusso idrico
Froude # Chl	Numero di Froude

Sezioni

RS	Sezione fluviale
WT T=50	Superficie pelo libero per eventi con tempo di ritorno di 50 anni
Ground	Terrano
Ineff	Area deflusso impedito
Bank sta	Limite alveo

Gora Cuelis

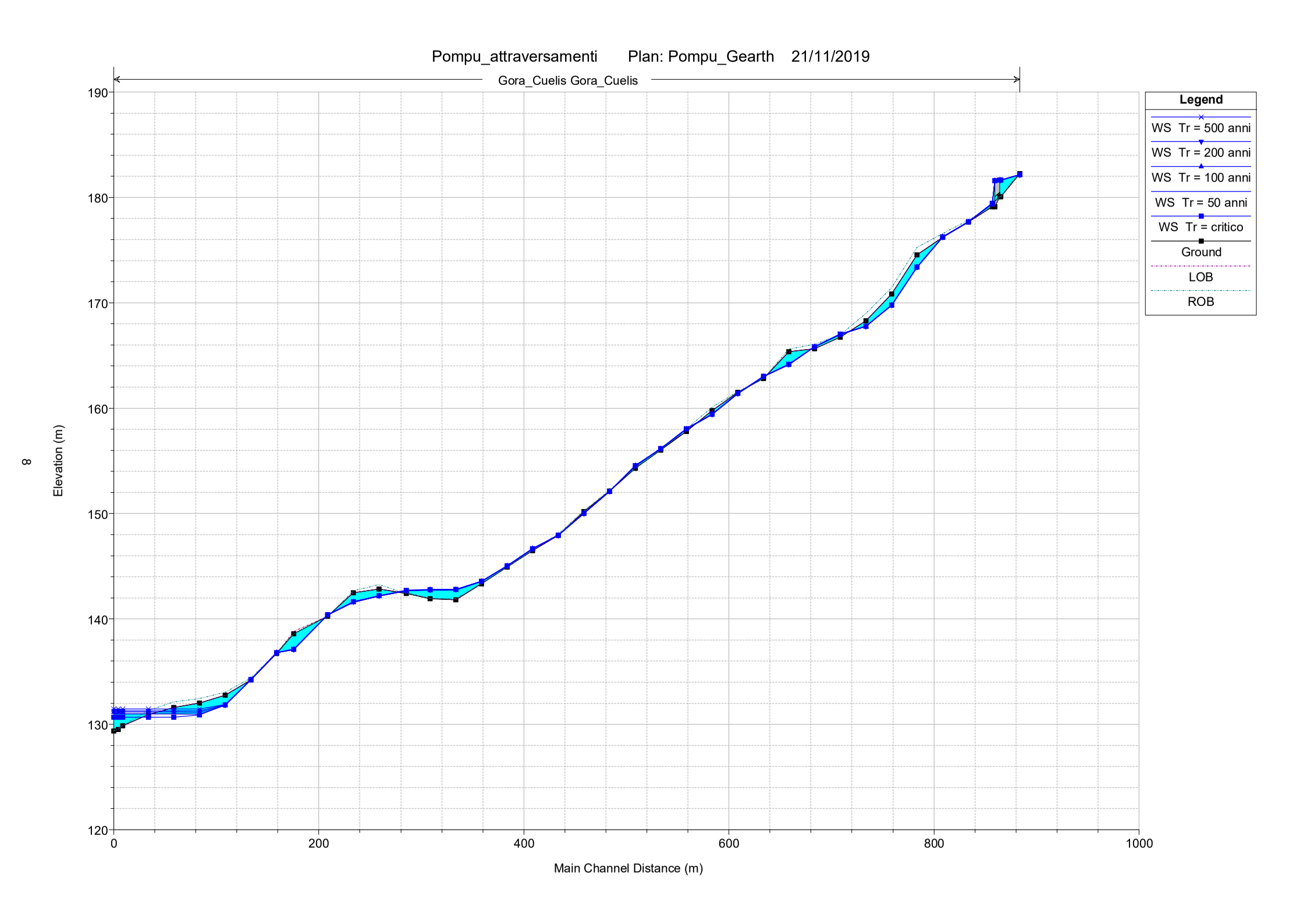
HEC-RAS Plan: Sim_01 River: Gora_Cuelis Reach: Gora_Cuelis

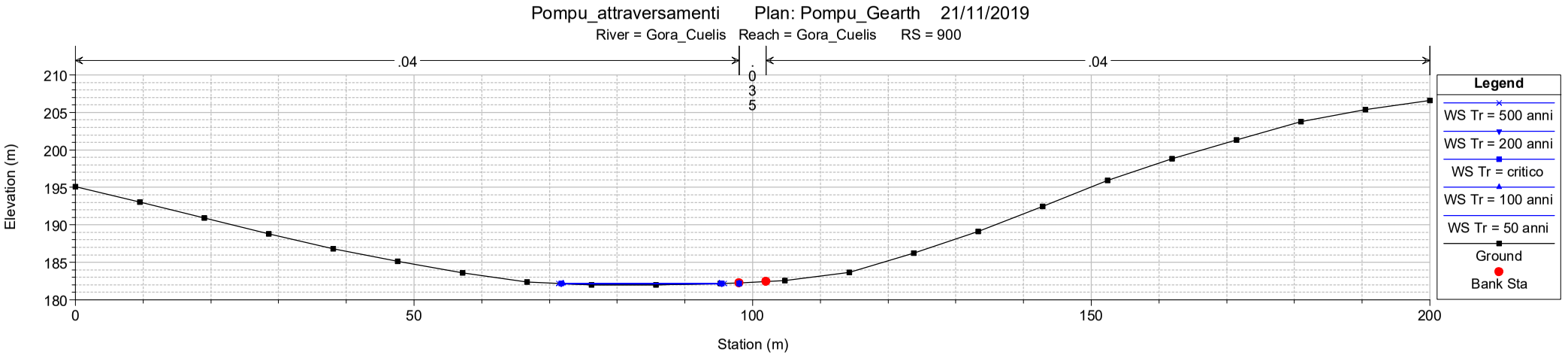
Reach	River Sta	Profile	Length Chnl	Q Total	Min Ch El	W.S. Elev	Max Chl Dpth	Vel Chnl	Flow Area	Top Width	Froude # Chl
			(m)	(m3/s)	(m)	(m)	(m)	(m/s)	(m2)	(m)	
Gora_Cuelis	900	Tr = 50 anni	18.34	3.64	182.27	182.15	0.14		2.17	22.07	0.00
Gora_Cuelis	900	Tr = 100 anni	18.34	4.23	182.27	182.16	0.15		2.41	23.07	0.00
Gora_Cuelis	900	Tr = 200 anni	18.34	4.85	182.27	182.17	0.16		2.64	23.68	0.00
Gora_Cuelis	900	Tr = 500 anni	18.34	5.77	182.27	182.18	0.17		2.97	24.40	0.00
Gora_Cuelis	882	Tr = 50 anni	8.45	3.64	180.06	181.62	1.56	0.08	61.71	54.90	0.02
Gora_Cuelis	882	Tr = 100 anni	8.45	4.23	180.06	181.64	1.58	0.09	62.46	55.09	0.02
Gora_Cuelis	882	Tr = 200 anni	8.45	4.85	180.06	181.65	1.59	0.11	63.19	55.27	0.03
Gora_Cuelis	882	Tr = 500 anni	8.45	5.77	180.06	181.67	1.61	0.12	64.42	55.58	0.03
Gora_Cuelis	879		Culvert								
Gora_Cuelis	873	Tr = 50 anni	23.23	3.64	179.11	179.40	0.29	1.58	3.10	18.99	1.01
Gora_Cuelis	873	Tr = 100 anni	23.23	4.23	179.11	179.42	0.31	1.66	3.49	20.01	1.02
Gora_Cuelis	873	Tr = 200 anni	23.23	4.85	179.11	179.44	0.33	1.70	3.93	21.14	1.01
Gora_Cuelis	873	Tr = 500 anni	23.23	5.77	179.11	179.46	0.35	1.82	4.43	22.43	1.04
Gora_Cuelis	850	Tr = 50 anni	25.00	3.64	177.65	177.66	0.17	0.65	1.12	12.45	2.55
Gora_Cuelis	850	Tr = 100 anni	25.00	4.23	177.65	177.67	0.18	0.94	1.25	12.82	2.73
Gora_Cuelis	850	Tr = 200 anni	25.00	4.85	177.65	177.68	0.19	1.16	1.37	13.14	2.87
Gora_Cuelis	850	Tr = 500 anni	25.00	5.77	177.65	177.70	0.21	1.44	1.61	13.76	2.86
Gora_Cuelis	825	Tr = 50 anni	25.00	3.64	176.22	176.23	0.28	0.10	2.91	19.00	0.59
Gora_Cuelis	825	Tr = 100 anni	25.00	4.23	176.22	176.24	0.29	0.25	3.25	19.79	0.74
Gora_Cuelis	825	Tr = 200 anni	25.00	4.85	176.22	176.26	0.31	0.34	3.53	20.40	0.80
Gora_Cuelis	825	Tr = 500 anni	25.00	5.77	176.22	176.27	0.32	0.45	3.90	21.19	0.88
Gora_Cuelis	800	Tr = 50 anni	25.00	3.64	174.56	173.36	0.32		2.82	17.07	0.00
Gora_Cuelis	800	Tr = 100 anni	25.00	4.23	174.56	173.38	0.34		3.14	17.60	0.00
Gora_Cuelis	800	Tr = 200 anni	25.00	4.85	174.56	173.39	0.35		3.48	18.13	0.00
Gora_Cuelis	800	Tr = 500 anni	25.00	5.77	174.56	173.42	0.38		3.96	18.87	0.00
Gora_Cuelis	775	Tr = 50 anni	25.00	3.64	170.83	169.75	0.22		2.99	19.99	0.00
Gora_Cuelis	775	Tr = 100 anni	25.00	4.23	170.83	169.77	0.24		3.36	20.83	0.00
Gora_Cuelis	775	Tr = 200 anni	25.00	4.85	170.83	169.79	0.26		3.70	21.55	0.00
Gora_Cuelis	775	Tr = 500 anni	25.00	5.77	170.83	169.81	0.28		4.22	22.61	0.00
Gora_Cuelis	750	Tr = 50 anni	25.00	3.64	168.28	167.75	0.21		1.31	12.50	0.00
Gora_Cuelis	750	Tr = 100 anni	25.00	4.23	168.28	167.76	0.22		1.45	13.13	0.00
Gora_Cuelis	750	Tr = 200 anni	25.00	4.85	168.28	167.77	0.23		1.62	13.88	0.00
Gora_Cuelis	750	Tr = 500 anni	25.00	5.77	168.28	167.79	0.25		1.83	14.50	0.00
Gora_Cuelis	725	Tr = 50 anni	25.00	3.64	166.73	166.98	0.29	1.45	2.71	15.18	1.10
Gora_Cuelis	725	Tr = 100 anni	25.00	4.23	166.73	167.00	0.31	1.54	3.02	15.86	1.11
Gora_Cuelis	725	Tr = 200 anni	25.00	4.85	166.73	167.02	0.33	1.62	3.39	16.61	1.11
Gora_Cuelis	725	Tr = 500 anni	25.00	5.77	166.73	167.05	0.36	1.72	3.87	17.56	1.11
Gora_Cuelis	700	Tr = 50 anni	25.00	3.64	165.64	165.80	0.17	1.75	1.88	13.56	1.76
Gora_Cuelis	700	Tr = 100 anni	25.00	4.23	165.64	165.81	0.18	1.85	2.07	13.92	1.80
Gora_Cuelis	700	Tr = 200 anni	25.00	4.85	165.64	165.83	0.20	1.97	2.23	14.22	1.86
Gora_Cuelis	700	Tr = 500 anni	25.00	5.77	165.64	165.84	0.21	2.10	2.49	14.70	1.91
Gora_Cuelis	675	Tr = 50 anni	25.00	3.64	165.36	164.10	0.43		2.46	11.34	0.00
Gora_Cuelis	675	Tr = 100 anni	25.00	4.23	165.36	164.13	0.46		2.80	12.08	0.00
Gora_Cuelis	675	Tr = 200 anni	25.00	4.85	165.36	164.16	0.49		3.10	12.71	0.00
Gora_Cuelis	675	Tr = 500 anni	25.00	5.77	165.36	164.19	0.52		3.56	13.62	0.00
Gora_Cuelis	650	Tr = 50 anni	25.00	3.64	162.81	163.00	0.20	2.31	2.08	17.53	1.81
Gora_Cuelis	650	Tr = 100 anni	25.00	4.23	162.81	163.01	0.21	2.47	2.27	18.09	1.88
Gora_Cuelis	650	Tr = 200 anni	25.00	4.85	162.81	163.02	0.22	2.59	2.50	18.76	1.90
Gora_Cuelis	650	Tr = 500 anni	25.00	5.77	162.81	163.03	0.23	2.77	2.80	19.58	1.96
Gora_Cuelis	625	Tr = 50 anni	25.00	3.64	161.51	161.37	0.27		2.14	14.69	0.00
Gora_Cuelis	625	Tr = 100 anni	25.00	4.23	161.51	161.39	0.29		2.43	15.49	0.00
Gora_Cuelis	625	Tr = 200 anni	25.00	4.85	161.51	161.41	0.31		2.68	16.16	0.00
Gora_Cuelis	625	Tr = 500 anni	25.00	5.77	161.51	161.43	0.33		3.07	17.15	0.00
Gora_Cuelis	600	Tr = 50 anni	25.00	3.64	159.79	159.39	0.32		1.62	10.16	0.00
Gora_Cuelis	600	Tr = 100 anni	25.00	4.23	159.79	159.41	0.34		1.79	10.67	0.00
Gora_Cuelis	600	Tr = 200 anni	25.00	4.85	159.79	159.42	0.35		1.99	11.26	0.00
Gora_Cuelis	600	Tr = 500 anni	25.00	5.77	159.79	159.45	0.38		2.26	11.99	0.00
Gora_Cuelis	575	Tr = 50 anni	25.00	3.64	157.79	157.99	0.38	1.22	2.08	11.07	1.24
Gora_Cuelis	575	Tr = 100 anni	25.00	4.23	157.79	158.01	0.40	1.31	2.35	11.76	1.25
Gora_Cuelis	575	Tr = 200 anni	25.00	4.85	157.79	158.03	0.42	1.39	2.59	12.37	1.28
Gora_Cuelis	575	Tr = 500 anni	25.00	5.77	157.79	158.06	0.45	1.56	2.94	13.18	1.32
Gora_Cuelis	550	Tr = 50 anni	25.00	3.64	156.03	156.12	0.30	1.26	1.37	9.23	1.92
Gora_Cuelis	550	Tr = 100 anni	25.00	4.23	156.03	156.13	0.31	1.41	1.53	9.76	1.97
Gora_Cuelis	550	Tr = 200 anni	25.00	4.85	156.03	156.15	0.33	1.55	1.71	10.32	2.00
Gora_Cuelis	550	Tr = 500 anni	25.00	5.77	156.03	156.18	0.36	1.72	1.97	11.06	2.04

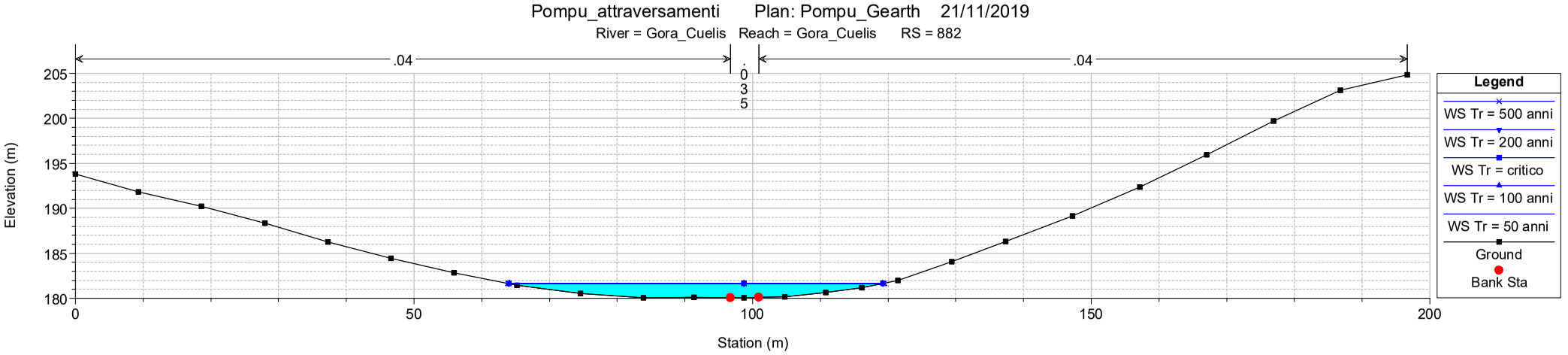
Reach	River Sta	Profile	Length Chnl	Q Total	Min Ch El	W.S. Elev	Max Chl Dpth	Vel Chnl	Flow Area	Top Width	Froude # Chl
			(m)	(m3/s)	(m)	(m)	(m)	(m/s)	(m2)	(m)	
Gora_Cuelis	525	Tr = 50 anni	25.00	3.64	154.30	154.51	0.28	1.82	2.23	15.04	1.43
Gora_Cuelis	525	Tr = 100 anni	25.00	4.23	154.30	154.53	0.30	1.95	2.47	15.61	1.47
Gora_Cuelis	525	Tr = 200 anni	25.00	4.85	154.30	154.54	0.31	2.08	2.70	16.13	1.50
Gora_Cuelis	525	Tr = 500 anni	25.00	5.77	154.30	154.56	0.33	2.25	3.03	16.84	1.55
Gora_Cuelis	500	Tr = 50 anni	25.00	3.64	152.12	152.09	0.24		1.29	10.91	0.00
Gora_Cuelis	500	Tr = 100 anni	25.00	4.23	152.12	152.10	0.25		1.46	11.61	0.00
Gora_Cuelis	500	Tr = 200 anni	25.00	4.85	152.12	152.12	0.27		1.65	12.33	0.00
Gora_Cuelis	500	Tr = 500 anni	25.00	5.77	152.12	152.14	0.29	0.52	1.90	13.20	1.79
Gora_Cuelis	475	Tr = 50 anni	25.00	3.64	150.18	150.00	0.28		2.34	15.91	0.00
Gora_Cuelis	475	Tr = 100 anni	25.00	4.23	150.18	150.02	0.30		2.59	16.60	0.00
Gora_Cuelis	475	Tr = 200 anni	25.00	4.85	150.18	150.03	0.31		2.83	17.25	0.00
Gora_Cuelis	475	Tr = 500 anni	25.00	5.77	150.18	150.05	0.33		3.17	18.10	0.00
Gora_Cuelis	450	Tr = 50 anni	25.00	3.64	147.94	147.91	0.19		1.74	16.76	0.00
Gora_Cuelis	450	Tr = 100 anni	25.00	4.23	147.94	147.93	0.21		1.96	17.55	0.00
Gora_Cuelis	450	Tr = 200 anni	25.00	4.85	147.94	147.94	0.22		2.19	18.35	0.00
Gora_Cuelis	450	Tr = 500 anni	25.00	5.77	147.94	147.96	0.24	0.40	2.51	19.35	1.44
Gora_Cuelis	425	Tr = 50 anni	25.00	3.64	146.48	146.64	0.17	1.36	3.23	25.41	1.13
Gora_Cuelis	425	Tr = 100 anni	25.00	4.23	146.48	146.65	0.18	1.45	3.54	26.02	1.16
Gora_Cuelis	425	Tr = 200 anni	25.00	4.85	146.48	146.66	0.19	1.54	3.86	26.61	1.18
Gora_Cuelis	425	Tr = 500 anni	25.00	5.77	146.48	146.68	0.21	1.66	4.28	27.38	1.23
Gora_Cuelis	400	Tr = 50 anni	25.00	3.64	144.91	145.02	0.13	2.50	1.82	22.85	2.53
Gora_Cuelis	400	Tr = 100 anni	25.00	4.23	144.91	145.03	0.14	2.58	2.05	23.53	2.50
Gora_Cuelis	400	Tr = 200 anni	25.00	4.85	144.91	145.04	0.15	2.66	2.28	24.22	2.46
Gora_Cuelis	400	Tr = 500 anni	25.00	5.77	144.91	145.06	0.17	2.75	2.65	25.24	2.40
Gora_Cuelis	375	Tr = 50 anni	25.00	3.64	143.34	143.54	0.25	1.59	2.80	20.24	1.23
Gora_Cuelis	375	Tr = 100 anni	25.00	4.23	143.34	143.55	0.26	1.70	3.09	21.07	1.26
Gora_Cuelis	375	Tr = 200 anni	25.00	4.85	143.34	143.57	0.28	1.80	3.38	21.88	1.30
Gora_Cuelis	375	Tr = 500 anni	25.00	5.77	143.34	143.59	0.30	1.95	3.78	22.94	1.34
Gora_Cuelis	350	Tr = 50 anni	25.00	3.64	141.82	142.74	0.97	0.21	26.85	51.66	0.07
Gora_Cuelis	350	Tr = 100 anni	25.00	4.23	141.82	142.77	1.00	0.23	27.99	52.37	0.08
Gora_Cuelis	350	Tr = 200 anni	25.00	4.85	141.82	142.79	1.02	0.26	29.12	53.06	0.09
Gora_Cuelis	350	Tr = 500 anni	25.00	5.77	141.82	142.82	1.05	0.29	30.68	54.00	0.09
Gora_Cuelis	325	Tr = 50 anni	23.52	3.64	141.92	142.74	0.82	0.21	26.26	55.18	0.08
Gora_Cuelis	325	Tr = 100 anni	23.52	4.23	141.92	142.76	0.84	0.24	27.46	56.19	0.08
Gora_Cuelis	325	Tr = 200 anni	23.52	4.85	141.92	142.78	0.86	0.26	28.66	57.18	0.09
Gora_Cuelis	325	Tr = 500 anni	23.52	5.77	141.92	142.81	0.89	0.29	30.32	58.52	0.10
Gora_Cuelis	301	Tr = 50 anni	26.46	3.64	142.41	142.66	0.25	1.46	3.56	26.47	1.00
Gora_Cuelis	301	Tr = 100 anni	26.46	4.23	142.41	142.68	0.27	1.52	3.98	27.46	1.00
Gora_Cuelis	301	Tr = 200 anni	26.46	4.85	142.41	142.69	0.28	1.58	4.40	28.39	1.01
Gora_Cuelis	301	Tr = 500 anni	26.46	5.77	142.41	142.72	0.31	1.63	5.09	29.70	0.99
Gora_Cuelis	275	Tr = 50 anni	25.00	3.64	142.83	142.16	0.27		3.61	20.95	0.00
Gora_Cuelis	275	Tr = 100 anni	25.00	4.23	142.83	142.18	0.29		3.97	21.43	0.00
Gora_Cuelis	275	Tr = 200 anni	25.00	4.85	142.83	142.19	0.30		4.34	21.91	0.00
Gora_Cuelis	275	Tr = 500 anni	25.00	5.77	142.83	142.22	0.33		4.86	22.56	0.00
Gora_Cuelis	250	Tr = 50 anni	25.00	3.64	142.50	141.58	0.22		2.83	16.93	0.00
Gora_Cuelis	250	Tr = 100 anni	25.00	4.23	142.50	141.60	0.24		3.18	17.65	0.00
Gora_Cuelis	250	Tr = 200 anni	25.00	4.85	142.50	141.62	0.26		3.51	18.30	0.00
Gora_Cuelis	250	Tr = 500 anni	25.00	5.77	142.50	141.65	0.29		4.01	19.25	0.00
Gora_Cuelis	225	Tr = 50 anni	33.25	3.64	140.25	140.37	0.15	1.92	2.34	26.14	1.85
Gora_Cuelis	225	Tr = 100 anni	33.25	4.23	140.25	140.37	0.15	2.07	2.53	26.55	1.93
Gora_Cuelis	225	Tr = 200 anni	33.25	4.85	140.25	140.38	0.16	2.19	2.76	27.02	1.97
Gora_Cuelis	225	Tr = 500 anni	33.25	5.77	140.25	140.39	0.17	2.37	3.06	27.62	2.05
Gora_Cuelis	192	Tr = 50 anni	16.74	3.64	138.60	137.08	0.46		3.91	16.86	0.00
Gora_Cuelis	192	Tr = 100 anni	16.74	4.23	138.60	137.10	0.48		4.23	17.52	0.00
Gora_Cuelis	192	Tr = 200 anni	16.74	4.85	138.60	137.12	0.50		4.65	18.35	0.00
Gora_Cuelis	192	Tr = 500 anni	16.74	5.77	138.60	137.15	0.53		5.32	23.26	0.00
Gora_Cuelis	175	Tr = 50 anni	25.00	3.64	136.73	136.79	0.43	0.55	4.08	51.79	0.98
Gora_Cuelis	175	Tr = 100 anni	25.00	4.23	136.73	136.80	0.44	0.64	4.58	53.49	1.00
Gora_Cuelis	175	Tr = 200 anni	25.00	4.85	136.73	136.81	0.45	0.73	4.85	54.40	1.07
Gora_Cuelis	175	Tr = 500 anni	25.00	5.77	136.73	136.82	0.46	0.81	5.78	56.66	1.03
Gora_Cuelis	150	Tr = 50 anni	25.00	3.64	134.21	134.21	0.19		1.17	12.37	0.00
Gora_Cuelis	150	Tr = 100 anni	25.00	4.23	134.21	134.22	0.20	0.42	1.28	13.02	2.19
Gora_Cuelis	150	Tr = 200 anni	25.00	4.85	134.21	134.24	0.22	0.85	1.53	14.29	2.39
Gora_Cuelis	150	Tr = 500 anni	25.00	5.77	134.21	134.24	0.22	1.06	1.60	14.62	2.75

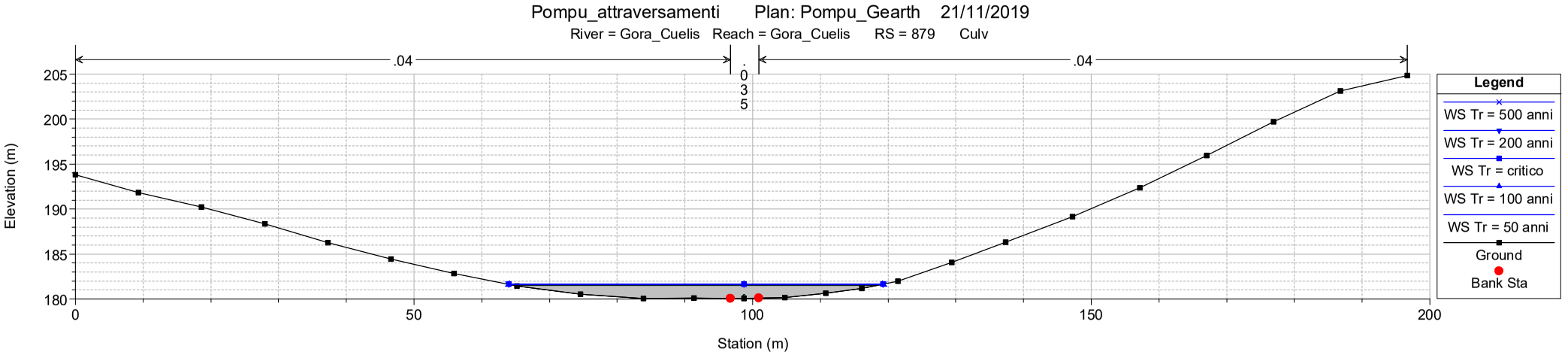
HEC-RAS Plan: Sim_01 River: Gora_Cuelis Reach: Gora_Cuelis (Continued)

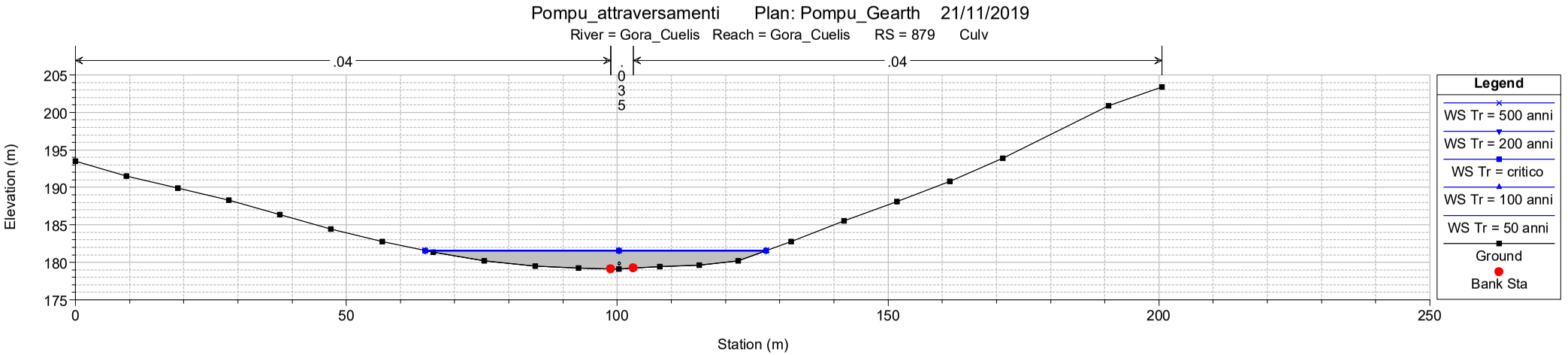
Reach	River Sta	Profile	Length Chnl	Q Total	Min Ch El	W.S. Elev	Max Chl Dpth	Vel Chnl	Flow Area	Top Width	Froude # Chl
			(m)	(m3/s)	(m)	(m)	(m)	(m/s)	(m2)	(m)	
Gora_Cuelis	125	Tr = 50 anni	25.00	3.64	132.78	131.80	0.23		2.82	16.89	0.00
Gora_Cuelis	125	Tr = 100 anni	25.00	4.23	132.78	131.82	0.25		3.16	17.50	0.00
Gora_Cuelis	125	Tr = 200 anni	25.00	4.85	132.78	131.84	0.27		3.49	18.05	0.00
Gora_Cuelis	125	Tr = 500 anni	25.00	5.77	132.78	131.87	0.30		3.96	18.77	0.00
Gora_Cuelis	100	Tr = 50 anni	25.00	3.64	132.01	130.96	0.71		2.81	7.88	0.00
Gora_Cuelis	100	Tr = 100 anni	25.00	4.23	132.01	131.13	0.88		4.30	9.68	0.00
Gora_Cuelis	100	Tr = 200 anni	25.00	4.85	132.01	131.27	1.02		5.81	11.23	0.00
Gora_Cuelis	100	Tr = 500 anni	25.00	5.77	132.01	131.44	1.19		7.91	12.96	0.00
Gora_Cuelis	75	Tr = 50 anni	25.00	3.64	131.61	131.01	1.89		22.49	20.80	0.00
Gora_Cuelis	75	Tr = 100 anni	25.00	4.23	131.61	131.16	2.04		25.58	21.93	0.00
Gora_Cuelis	75	Tr = 200 anni	25.00	4.85	131.61	131.29	2.17		28.62	22.99	0.00
Gora_Cuelis	75	Tr = 500 anni	25.00	5.77	131.61	131.46	2.34		32.57	24.30	0.00
Gora_Cuelis	50	Tr = 50 anni	25.00	3.64	130.93	131.01	2.55	0.01	57.19	37.71	0.01
Gora_Cuelis	50	Tr = 100 anni	25.00	4.23	130.93	131.16	2.70	0.01	62.74	39.22	0.01
Gora_Cuelis	50	Tr = 200 anni	25.00	4.85	130.93	131.29	2.83	0.02	68.16	40.50	0.01
Gora_Cuelis	50	Tr = 500 anni	25.00	5.77	130.93	131.46	3.00	0.03	75.05	42.05	0.02
Gora_Cuelis	25	Tr = 50 anni	4.12	3.64	129.85	131.01	2.40	0.04	81.95	61.01	0.01
Gora_Cuelis	25	Tr = 100 anni	4.12	4.23	129.85	131.16	2.55	0.05	91.02	64.53	0.01
Gora_Cuelis	25	Tr = 200 anni	4.12	4.85	129.85	131.29	2.68	0.05	100.01	67.83	0.01
Gora_Cuelis	25	Tr = 500 anni	4.12	5.77	129.85	131.46	2.85	0.06	111.98	79.70	0.01
Gora_Cuelis	21	Tr = 50 anni	4.51	3.64	129.52	131.01	2.30	0.05	87.16	61.86	0.01
Gora_Cuelis	21	Tr = 100 anni	4.51	4.23	129.52	131.16	2.45	0.05	96.30	64.70	0.01
Gora_Cuelis	21	Tr = 200 anni	4.51	4.85	129.52	131.29	2.58	0.05	105.26	67.37	0.01
Gora_Cuelis	21	Tr = 500 anni	4.51	5.77	129.52	131.46	2.75	0.06	117.89	87.33	0.01
Gora_Cuelis	16	Tr = 50 anni	37.36	3.64	129.36	131.01	2.05	0.09	56.37	47.68	0.02
Gora_Cuelis	16	Tr = 100 anni	37.36	4.23	129.36	131.16	2.20	0.09	63.64	52.95	0.02
Gora_Cuelis	16	Tr = 200 anni	37.36	4.85	129.36	131.29	2.33	0.10	71.43	66.16	0.02
Gora_Cuelis	16	Tr = 500 anni	37.36	5.77	129.36	131.46	2.50	0.11	82.85	70.61	0.02

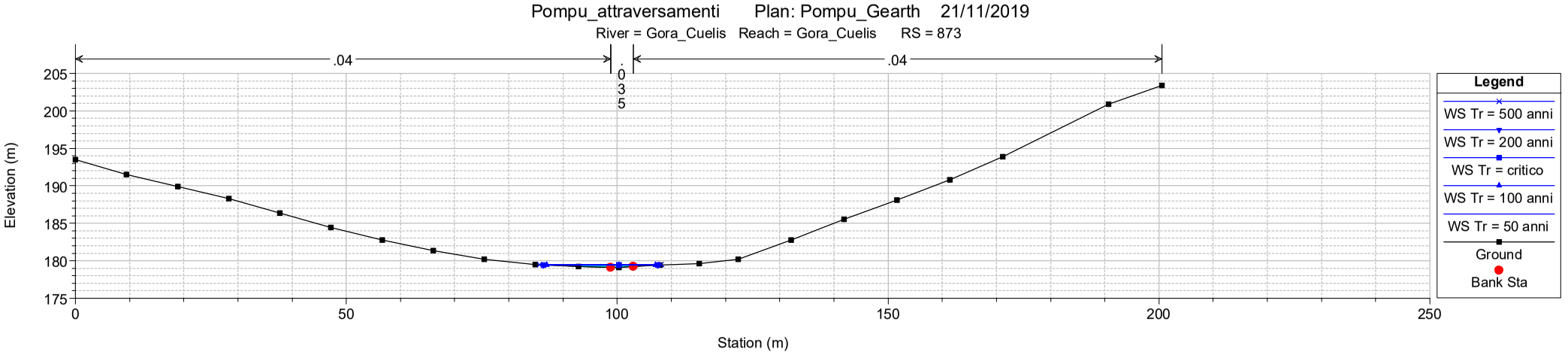

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
Gora_Cuelis Gora_Cuelis
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
LOB
ROB
Elevation (m)
Main Channel Distance (m)
190
180
170
160
150
140
130
120
0
200
400
600
800
1000

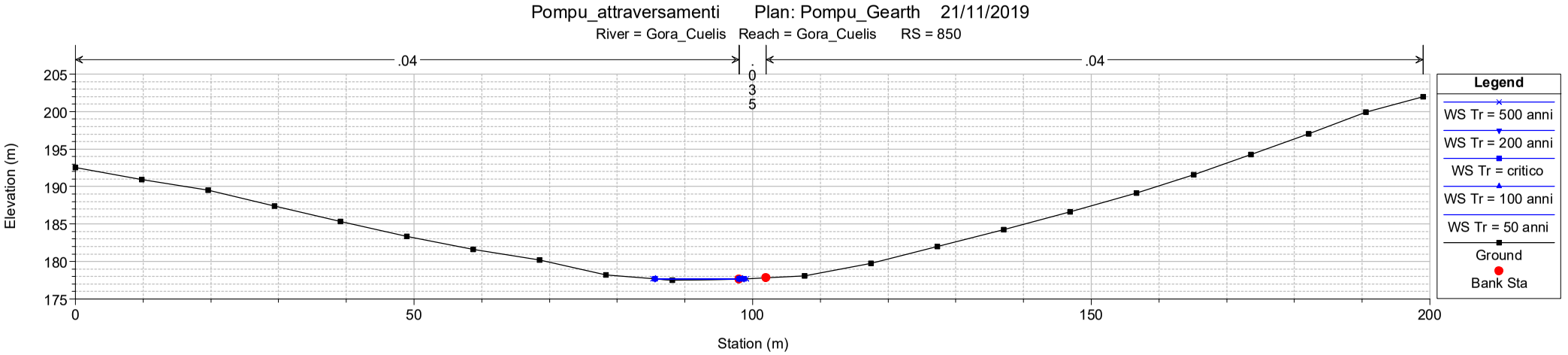

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Cuelis Reach = Gora_Cuelis RS = 900
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

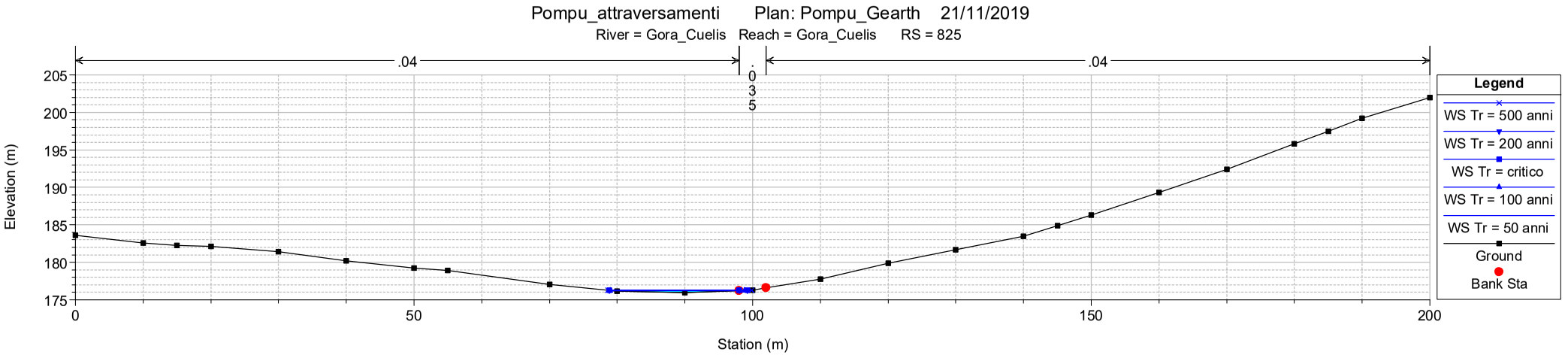

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Cuelis Reach = Gora_Cuelis RS = 882
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

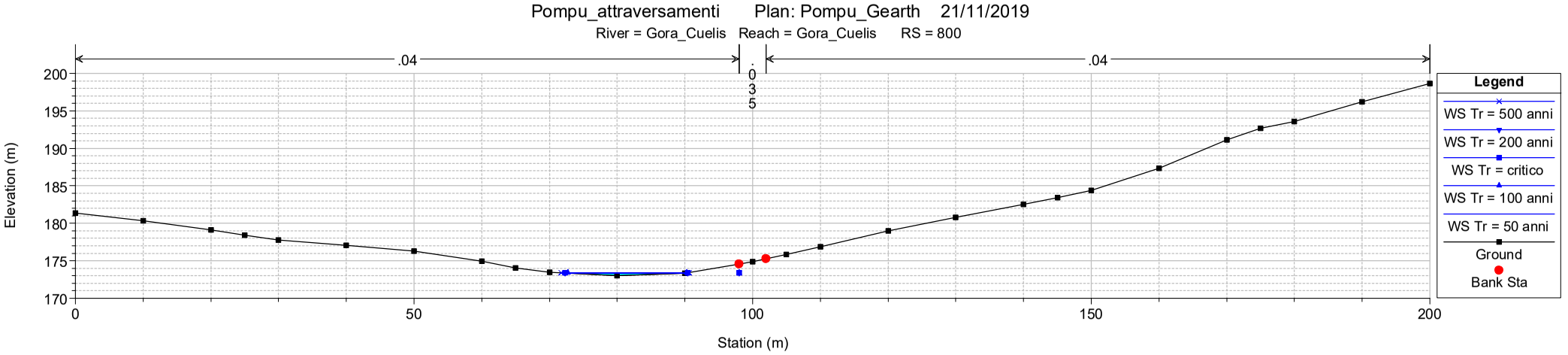

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Cuelis Reach = Gora_Cuelis RS = 879 Culv
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

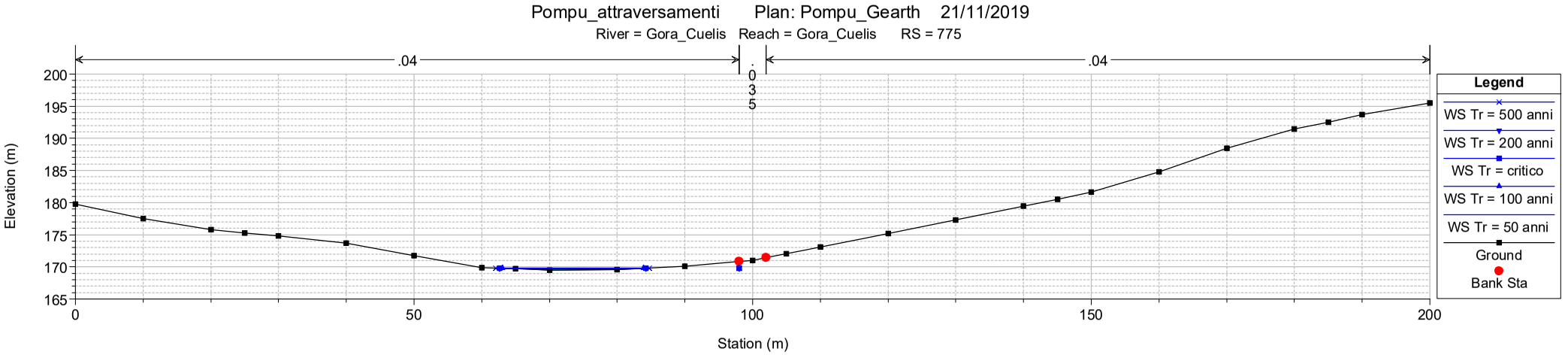

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Cuelis Reach = Gora_Cuelis RS = 879 Culv
.04
.035
.04
Elevation (m)
205
200
195
190
185
180
175
0
50
100
150
200
250
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

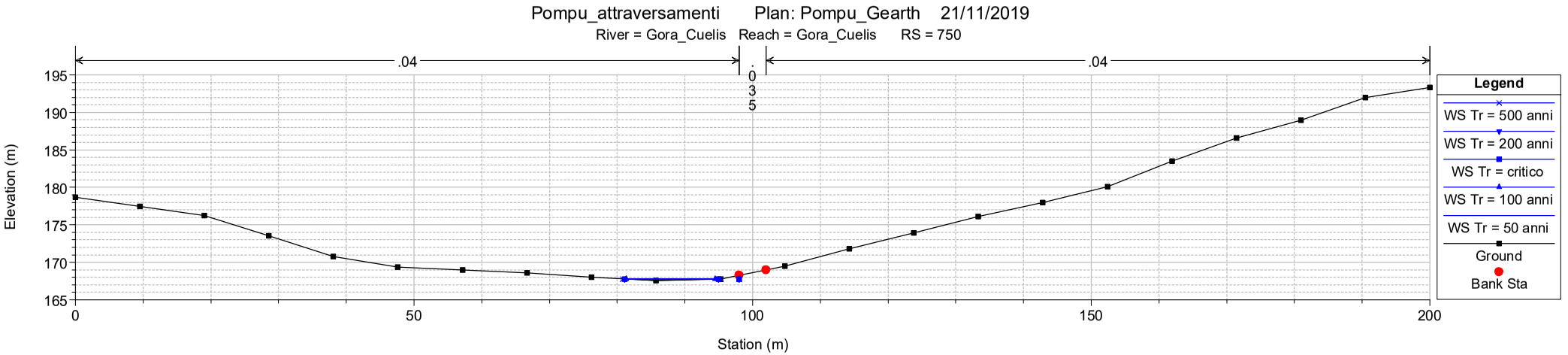

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Cuelis Reach = Gora_Cuelis RS = 873
.04
.035
.04
Elevation (m)
205
200
195
190
185
180
175
0
50
100
150
200
250
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

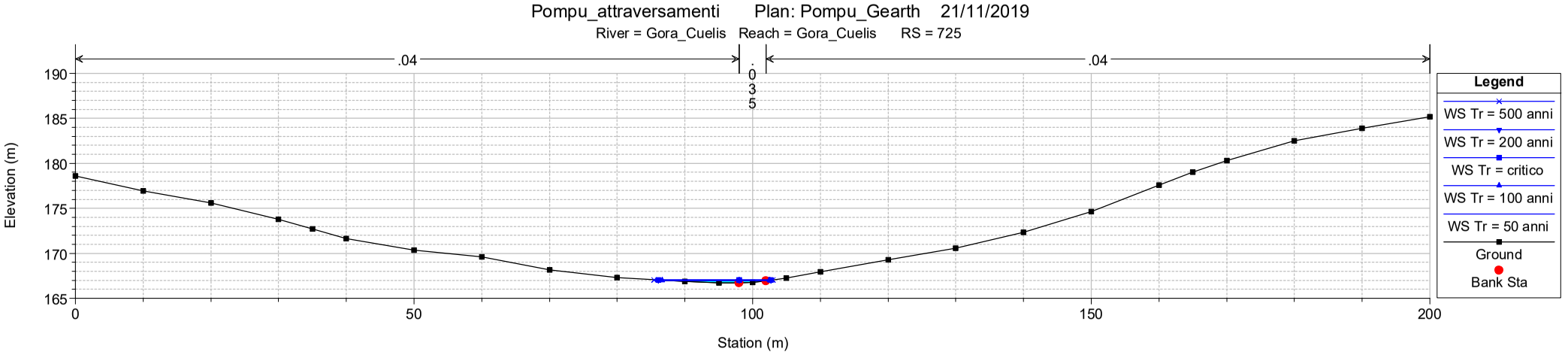

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Cuelis Reach = Gora_Cuelis RS = 850
.04
.035
.04
Elevation (m)
205
200
195
190
185
180
175
0
50
100
150
200
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

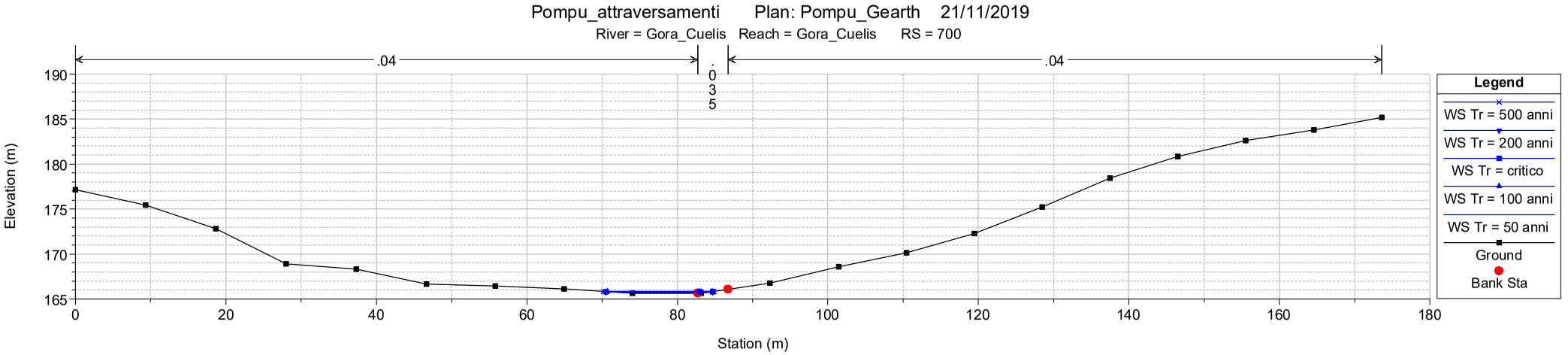

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Cuelis Reach = Gora_Cuelis RS = 825
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

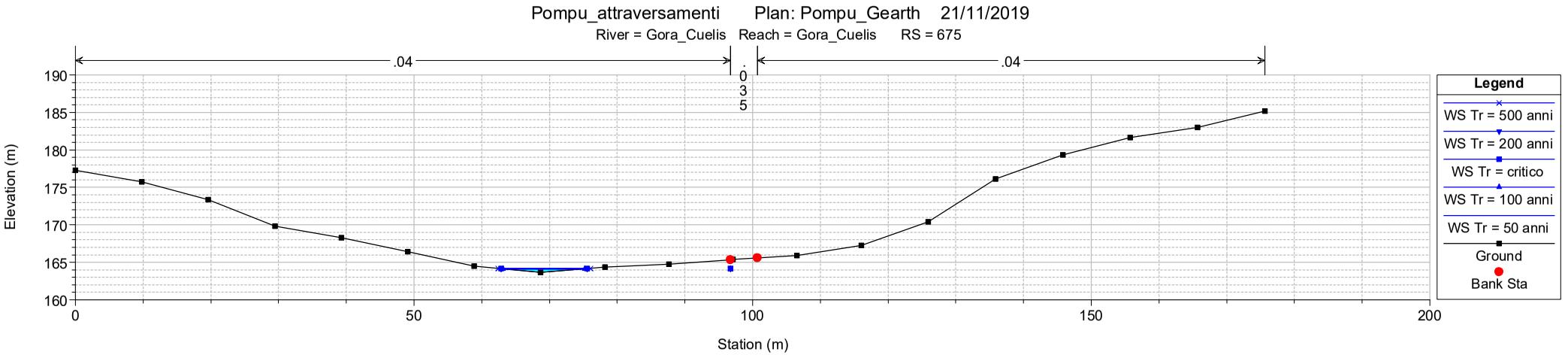

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Cuelis Reach = Gora_Cuelis RS = 800
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

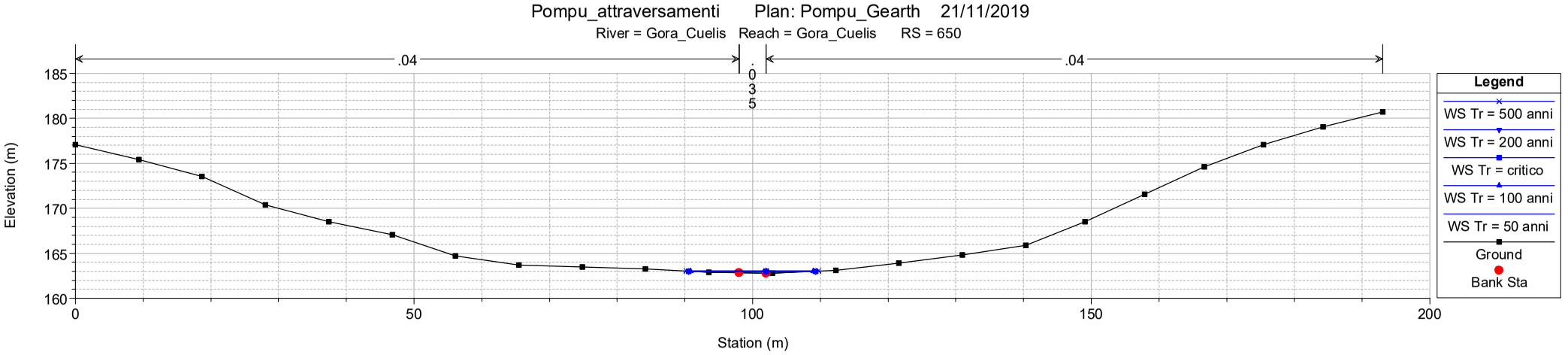

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Cuelis Reach = Gora_Cuelis RS = 775
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

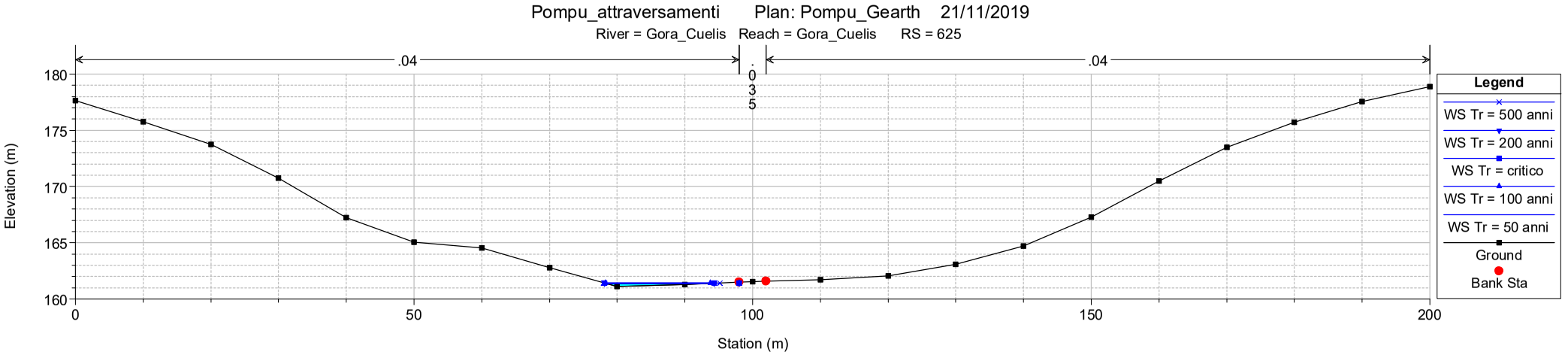

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Cuelis Reach = Gora_Cuelis RS = 750
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

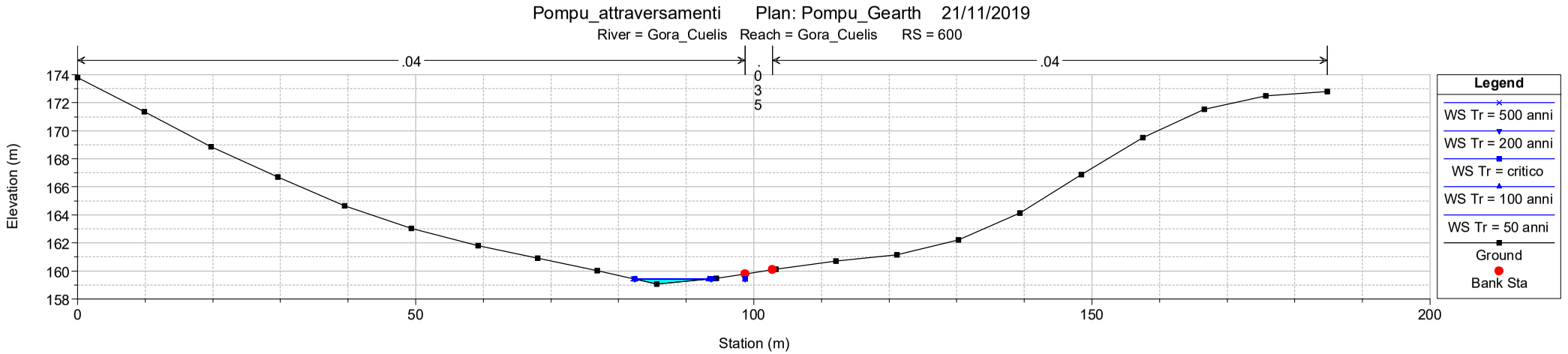

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Cuelis Reach = Gora_Cuelis RS = 725
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

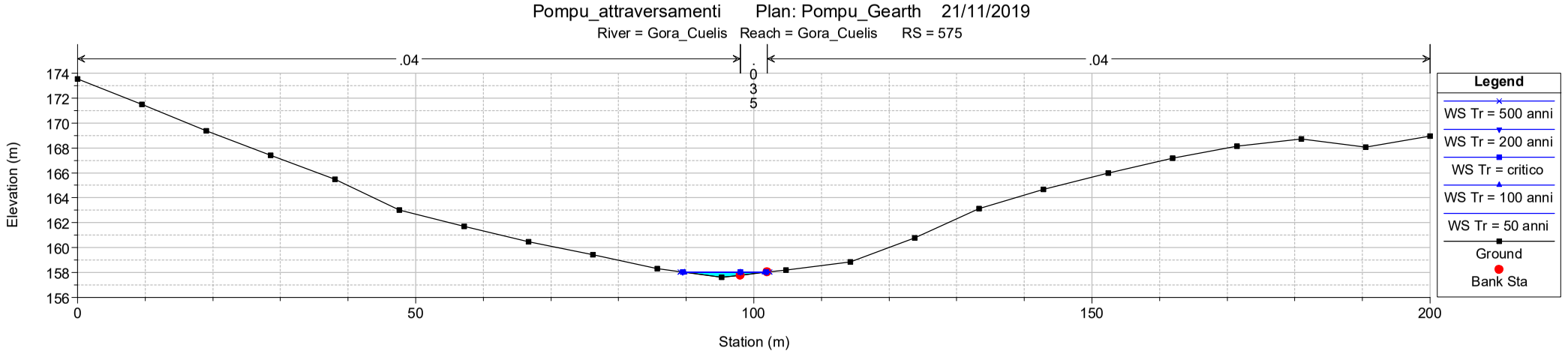

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Cuelis Reach = Gora_Cuelis RS = 700
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

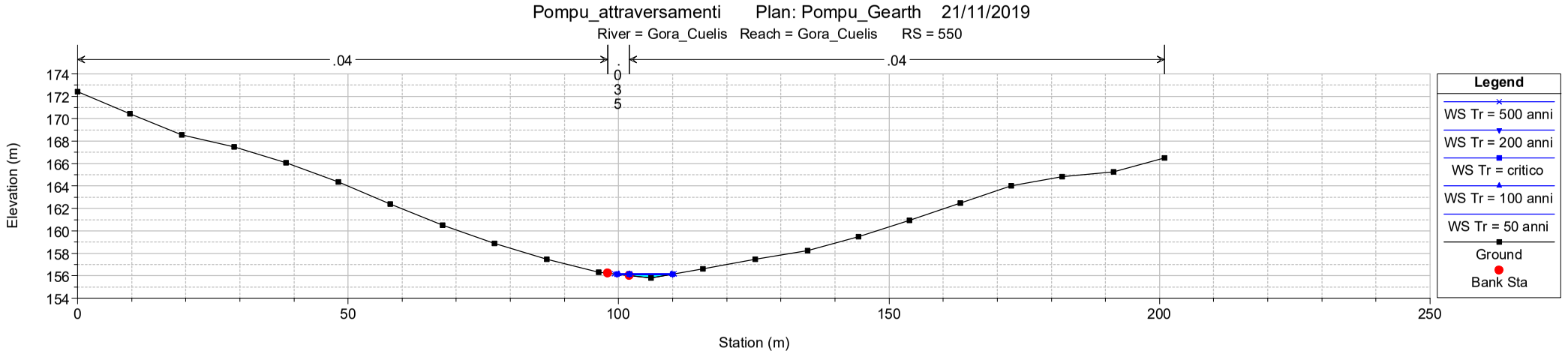

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Cuelis Reach = Gora_Cuelis RS = 675
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

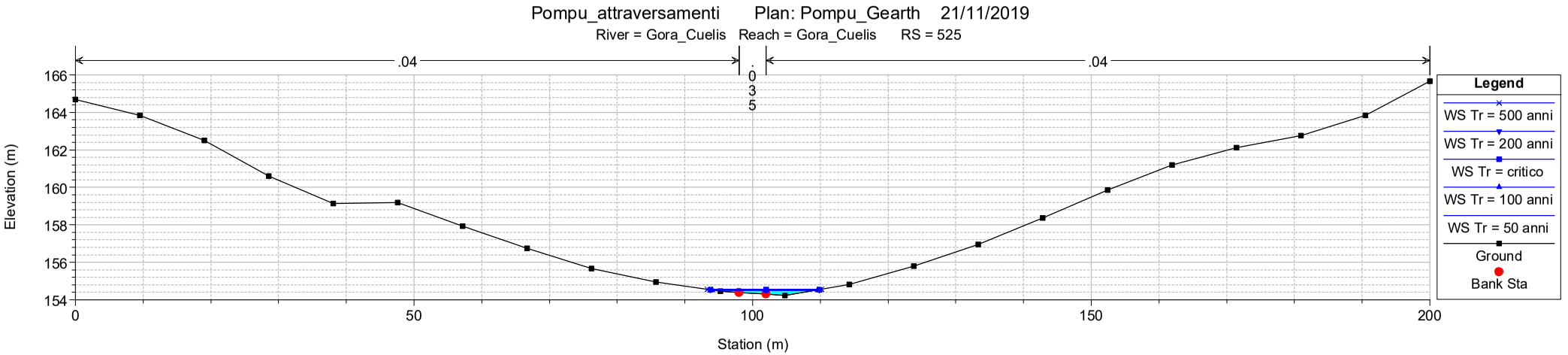

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Cuelis Reach = Gora_Cuelis RS = 650
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

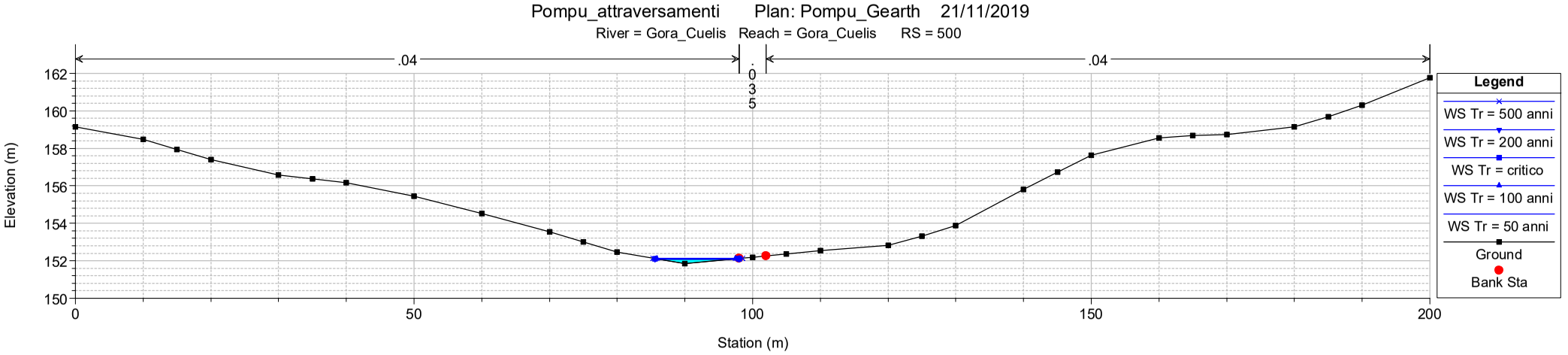

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Cuelis Reach = Gora_Cuelis RS = 625
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

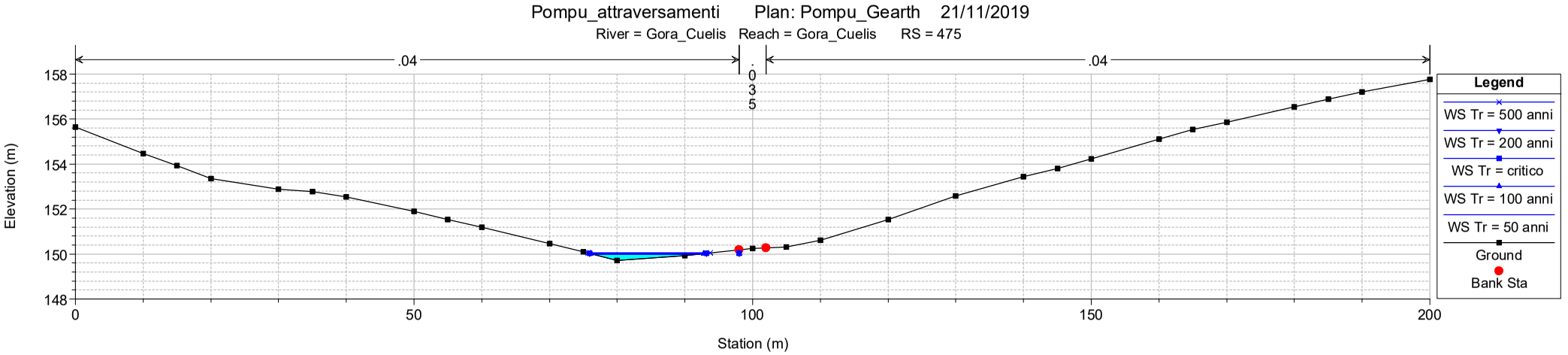

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Cuelis Reach = Gora_Cuelis RS = 600
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

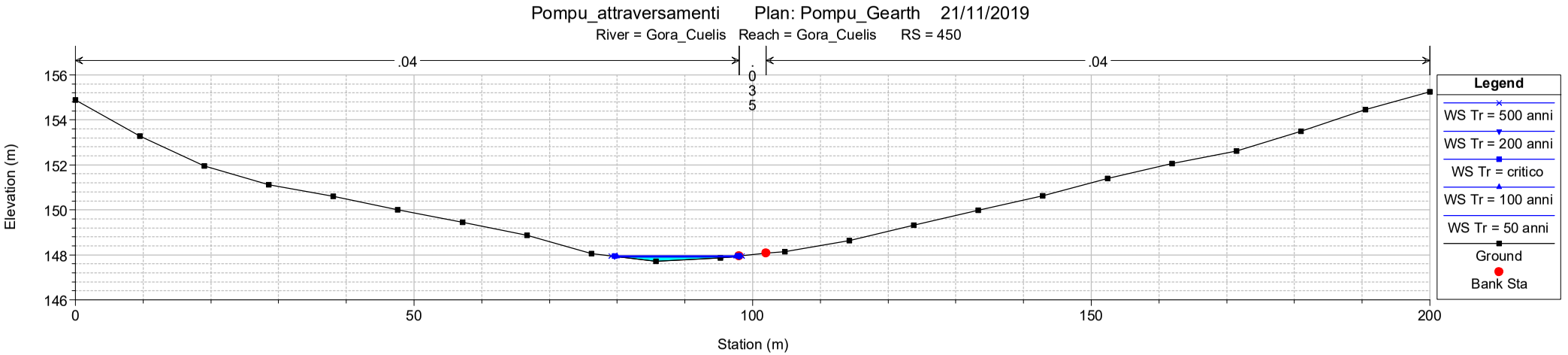

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Cuelis Reach = Gora_Cuelis RS = 575
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

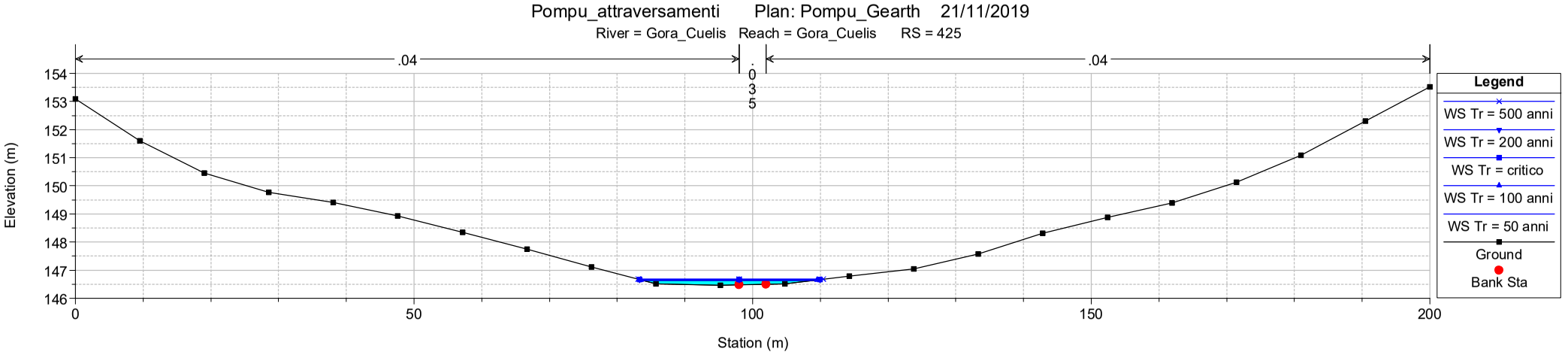

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Cuelis Reach = Gora_Cuelis RS = 550
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

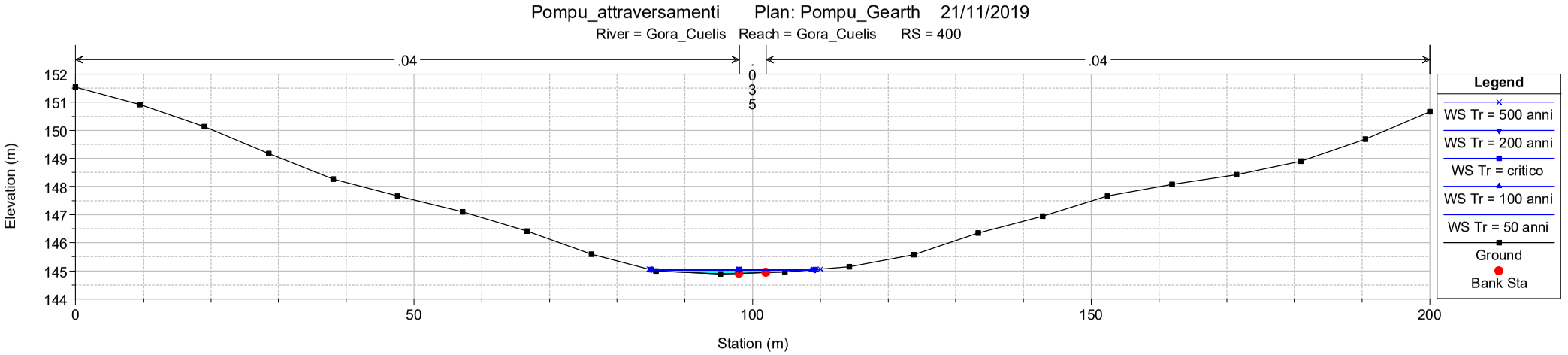

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Cuelis Reach = Gora_Cuelis RS = 525
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

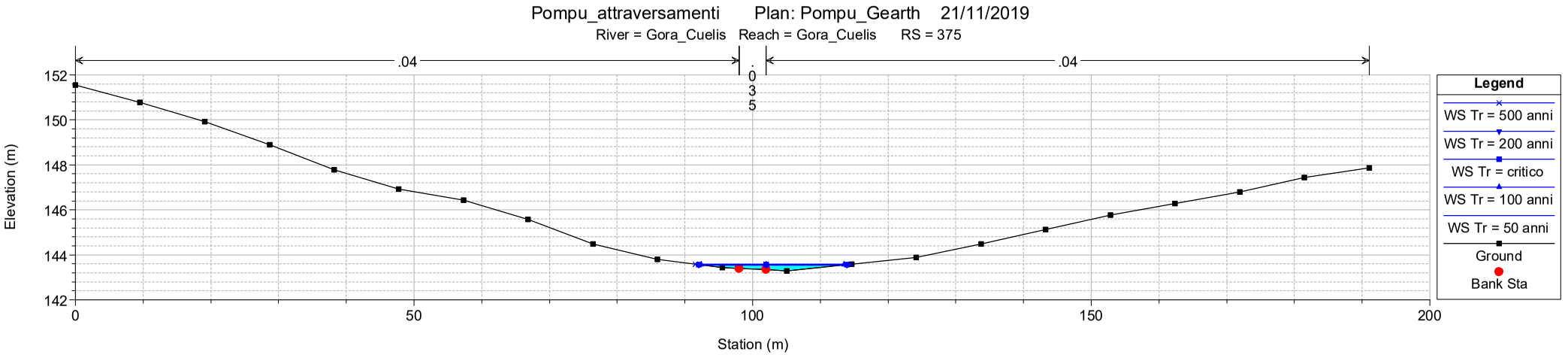

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Cuelis Reach = Gora_Cuelis RS = 500
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

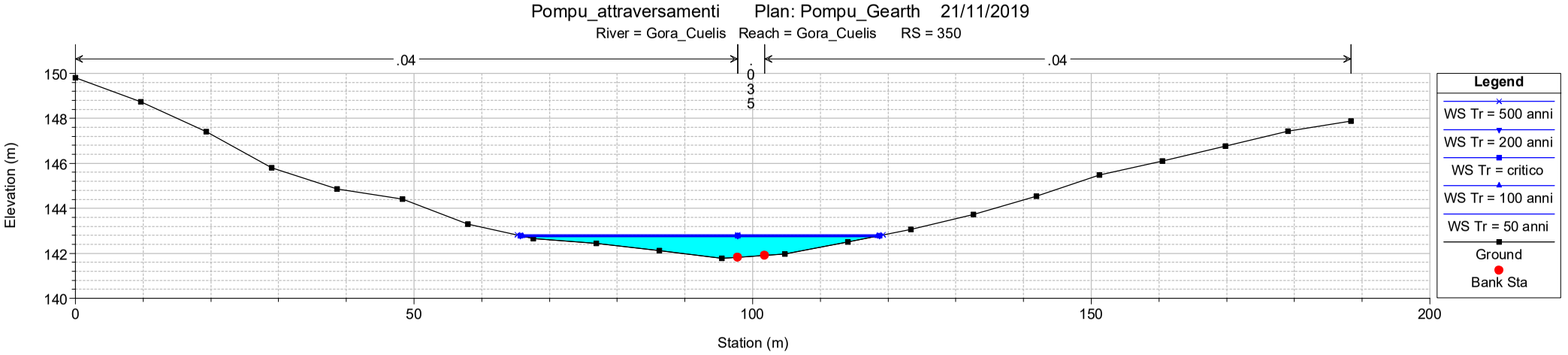

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Cuelis Reach = Gora_Cuelis RS = 475
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

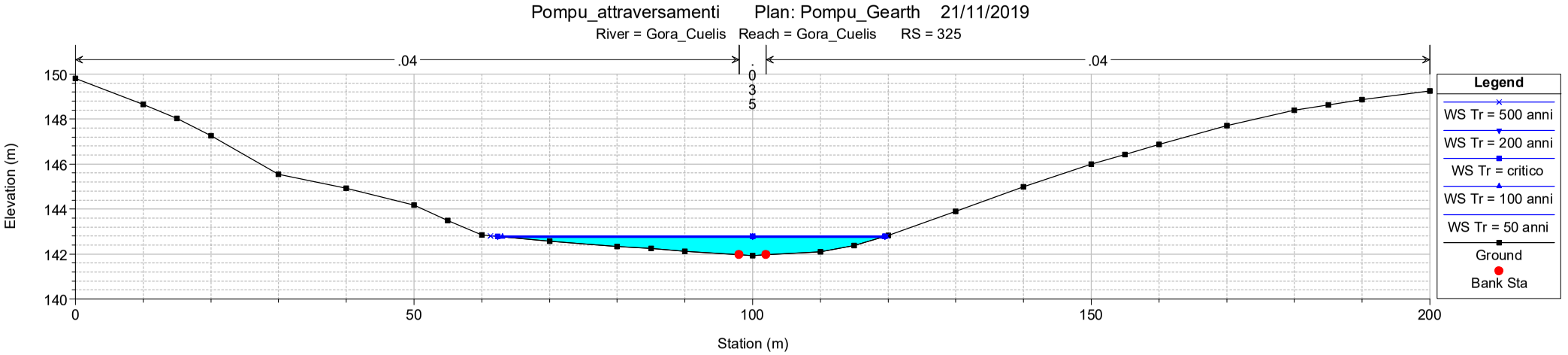

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Cuelis Reach = Gora_Cuelis RS = 450
.04
.03
5
.04
Elevation (m)
156
154
152
150
148
146
0
50
100
150
200
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

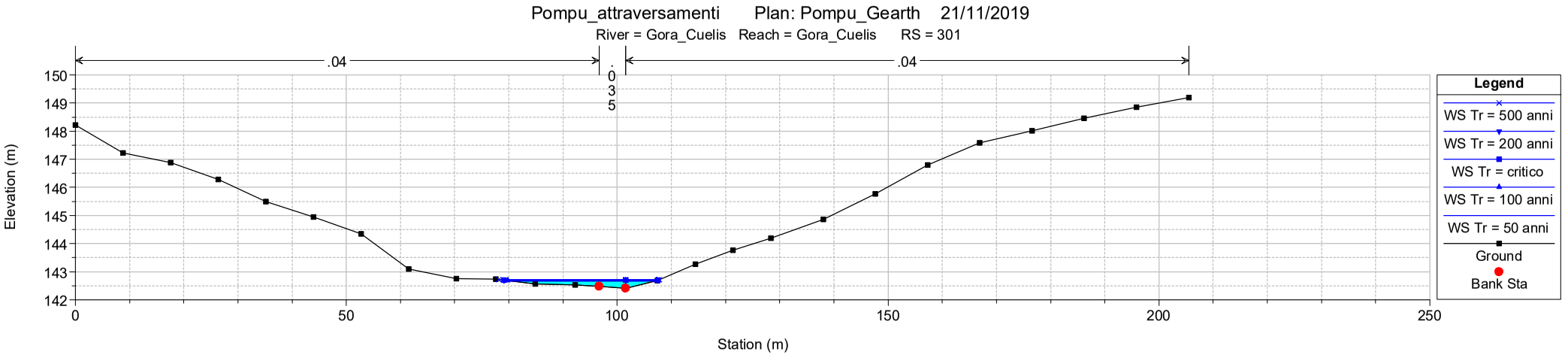

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Cuelis Reach = Gora_Cuelis RS = 425
.04
.03
5
.04
Elevation (m)
154
153
152
151
150
149
148
147
146
0
50
100
150
200
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

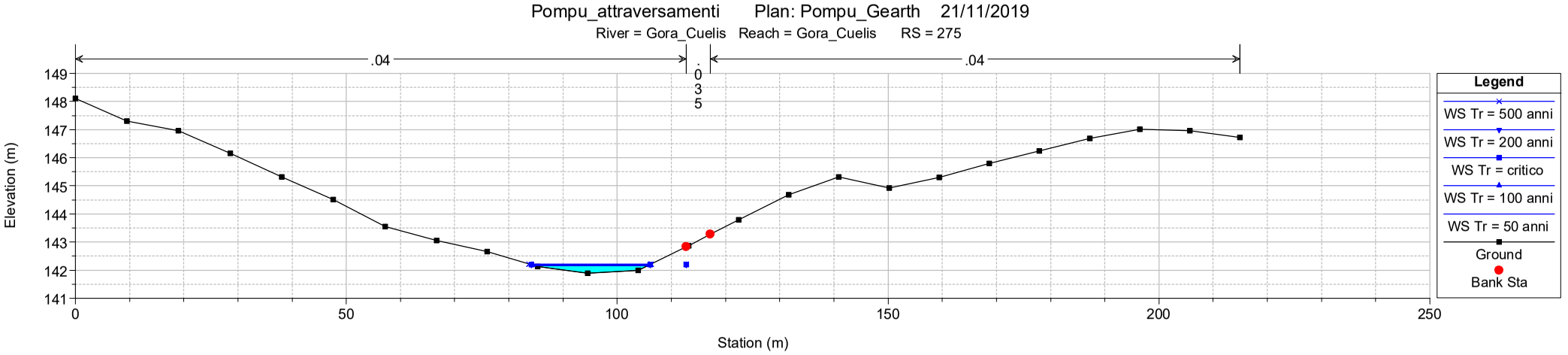

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Cuelis Reach = Gora_Cuelis RS = 400
.04
.03
5
.04
Elevation (m)
152
151
150
149
148
147
146
145
144
0
50
100
150
200
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

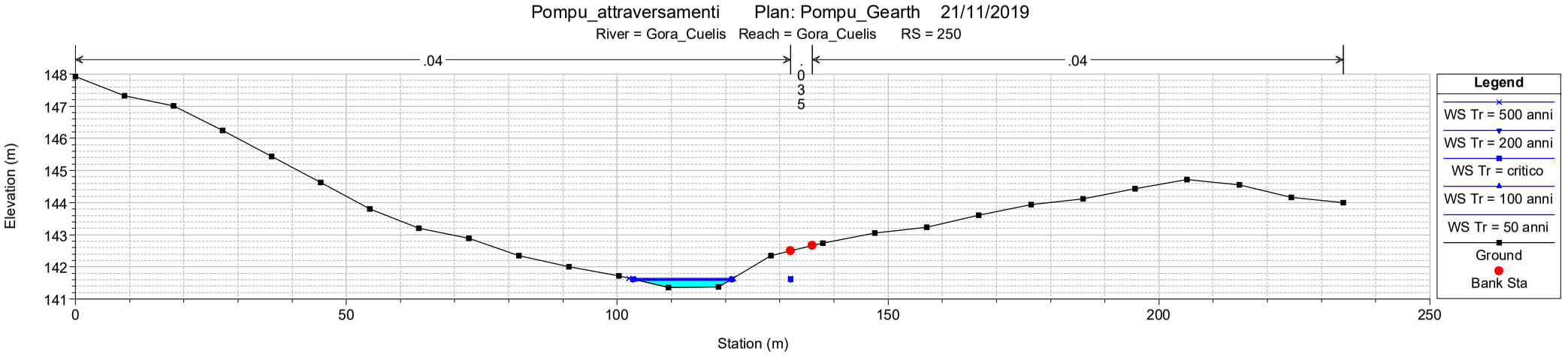

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Cuelis Reach = Gora_Cuelis RS = 375
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

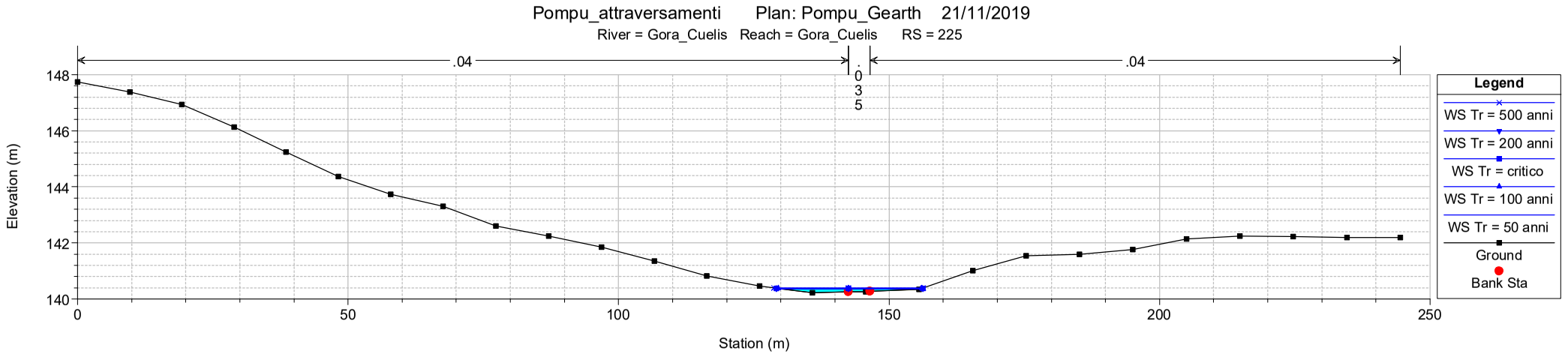

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Cuelis Reach = Gora_Cuelis RS = 350
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

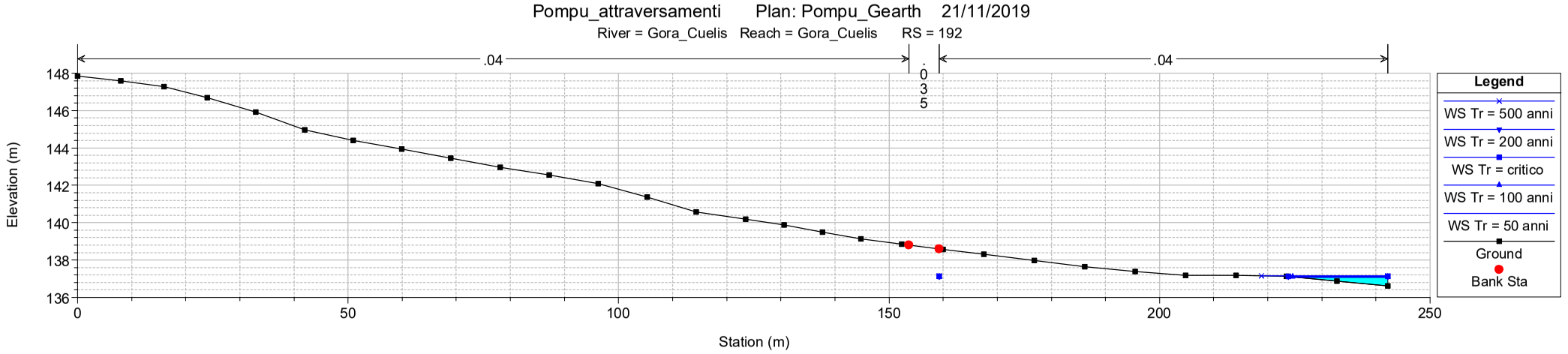

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Cuelis Reach = Gora_Cuelis RS = 325
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

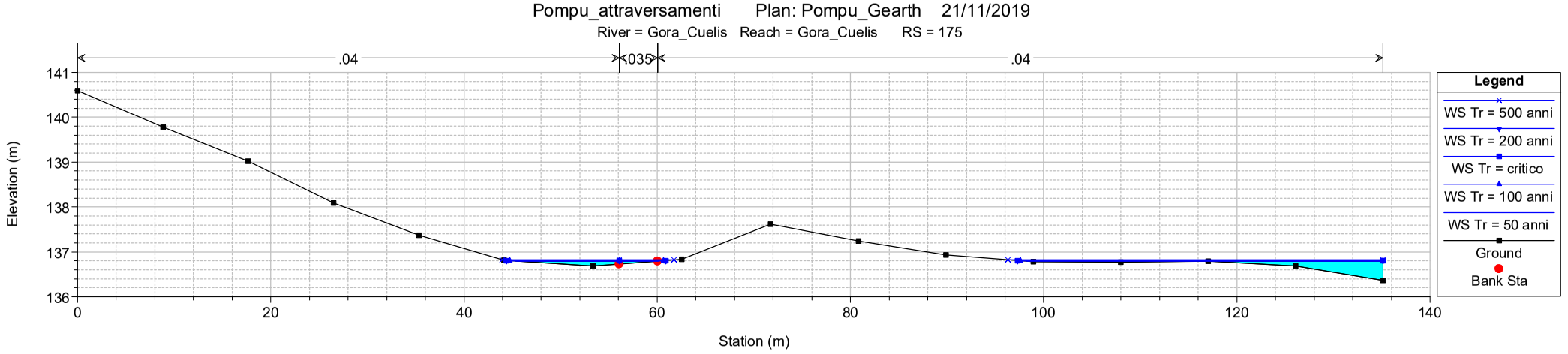

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Cuelis Reach = Gora_Cuelis RS = 301
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

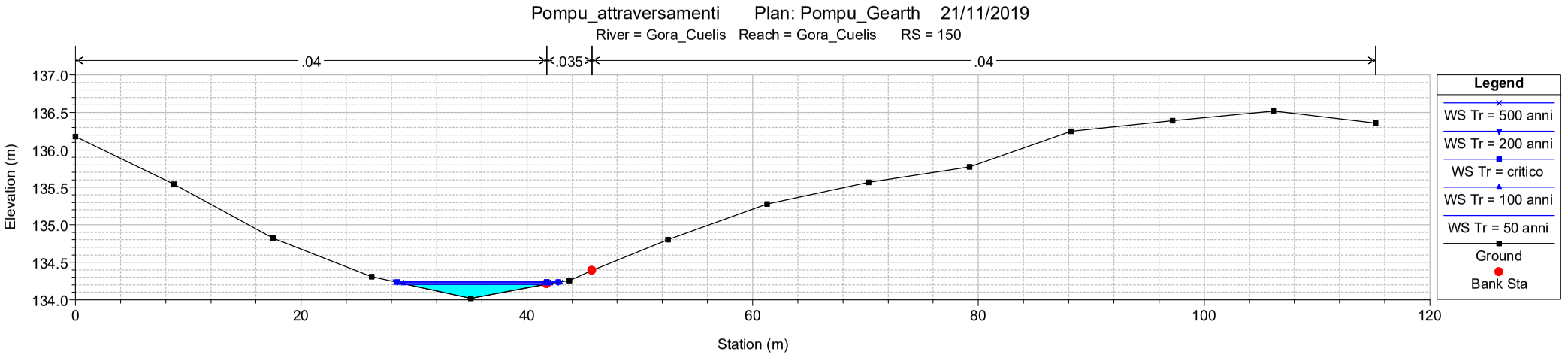

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Cuelis Reach = Gora_Cuelis RS = 275
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

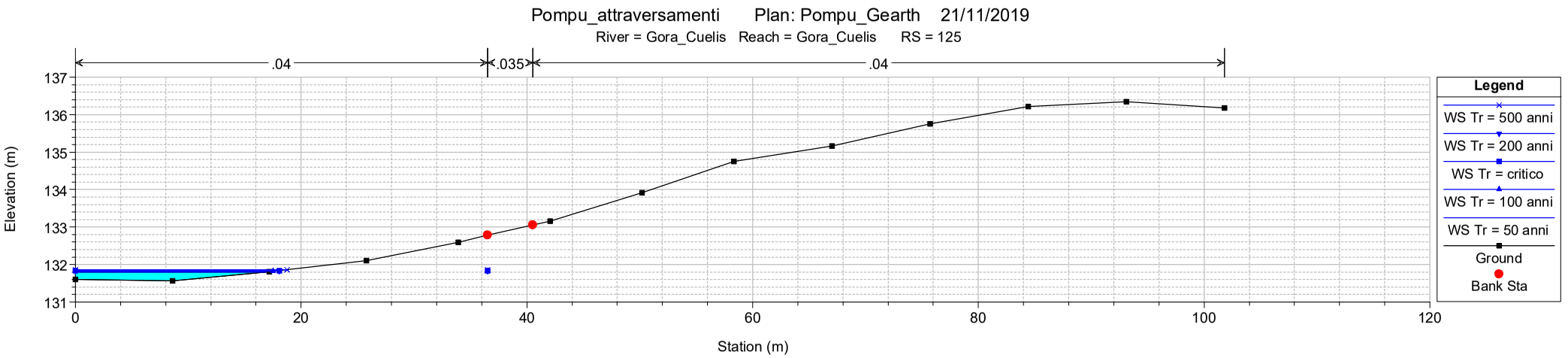

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Cuelis Reach = Gora_Cuelis RS = 250
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

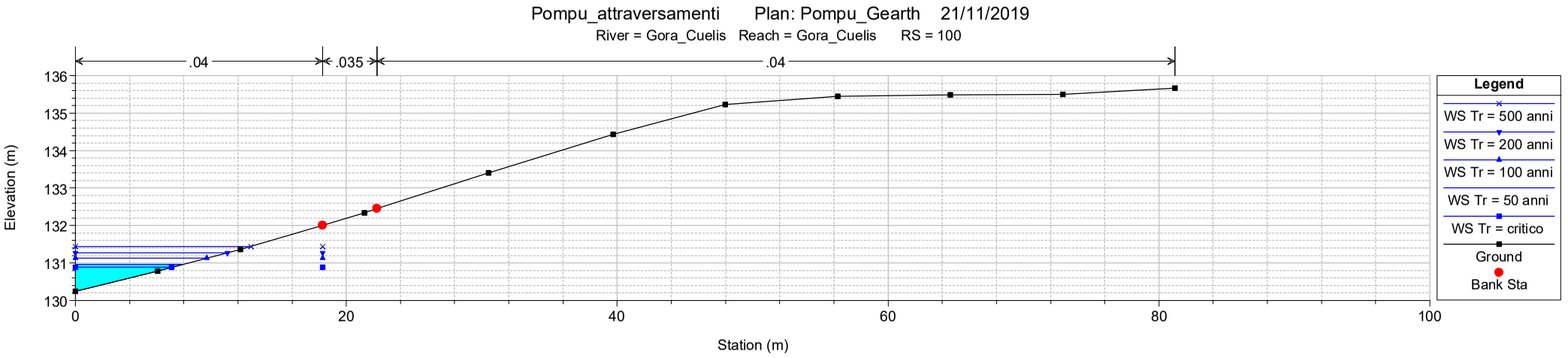

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Cuelis Reach = Gora_Cuelis RS = 225
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

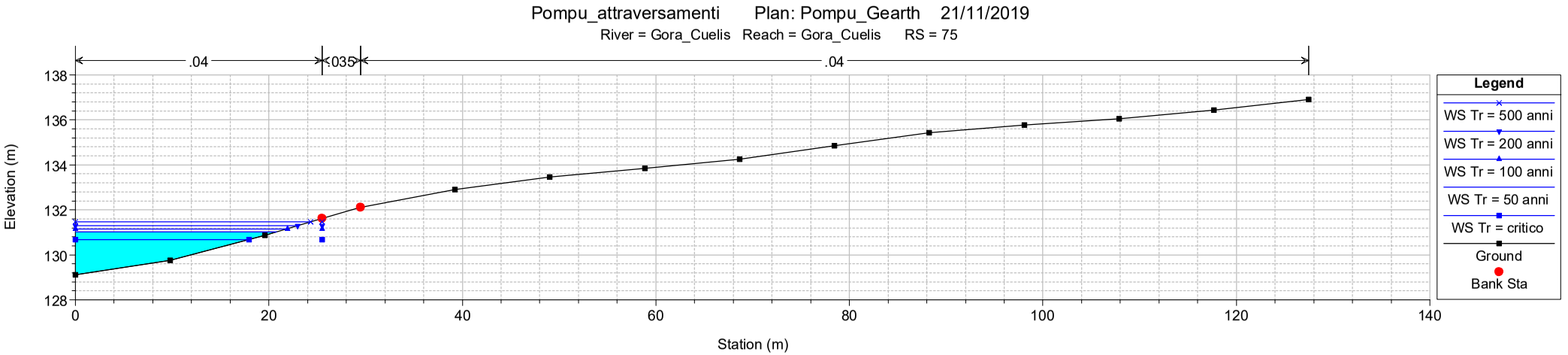

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Cuelis Reach = Gora_Cuelis RS = 192
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

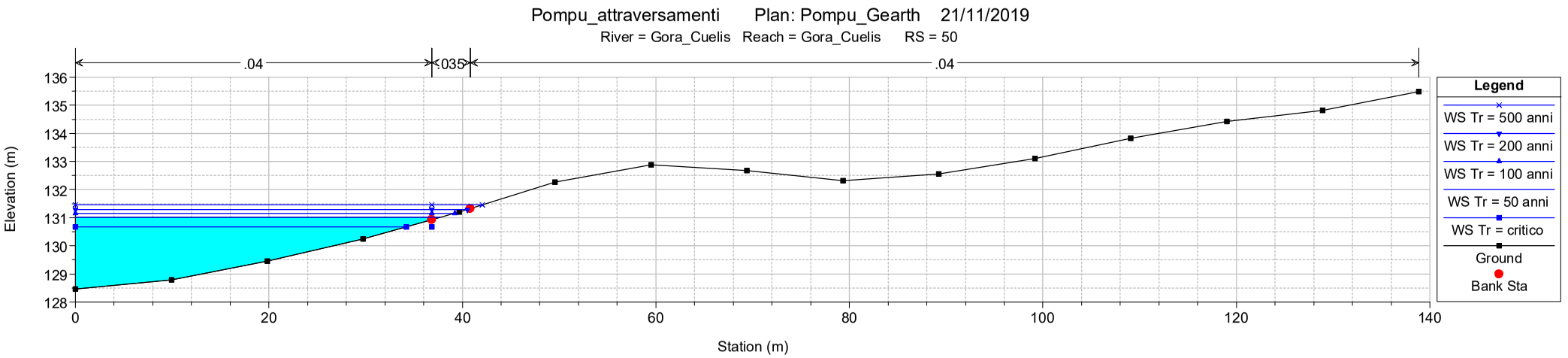

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Cuelis Reach = Gora_Cuelis RS = 175
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

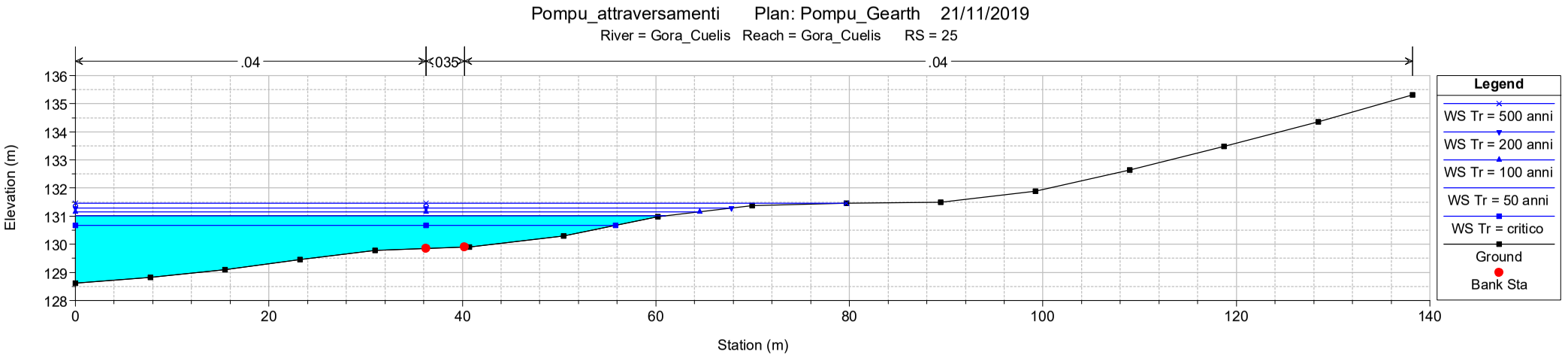

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Cuelis Reach = Gora_Cuelis RS = 150
.04
.035
.04
Elevation (m)
137.0
136.5
136.0
135.5
135.0
134.5
134.0
0
20
40
60
80
100
120
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

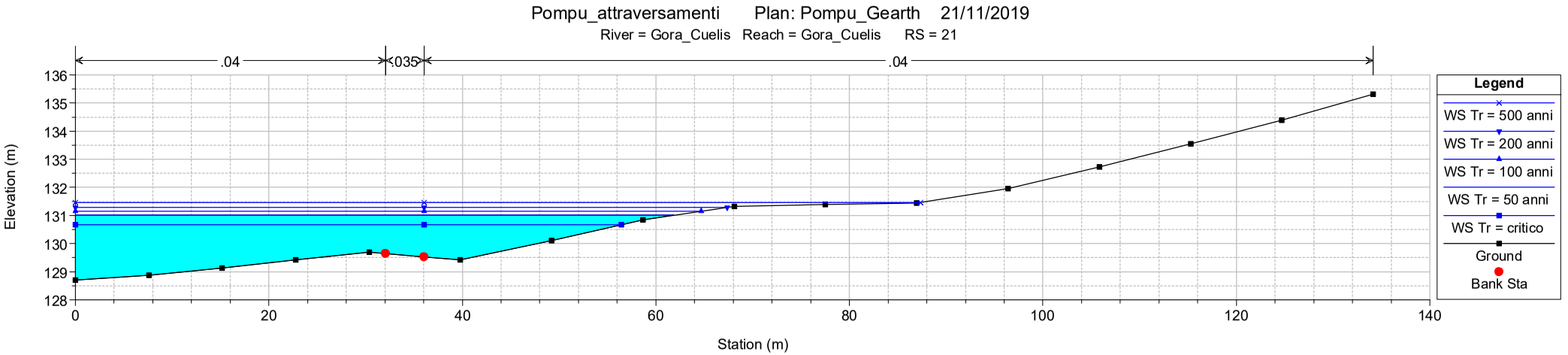

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Cuelis Reach = Gora_Cuelis RS = 125
.04
.035
.04
Elevation (m)
137
136
135
134
133
132
131
0
20
40
60
80
100
120
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

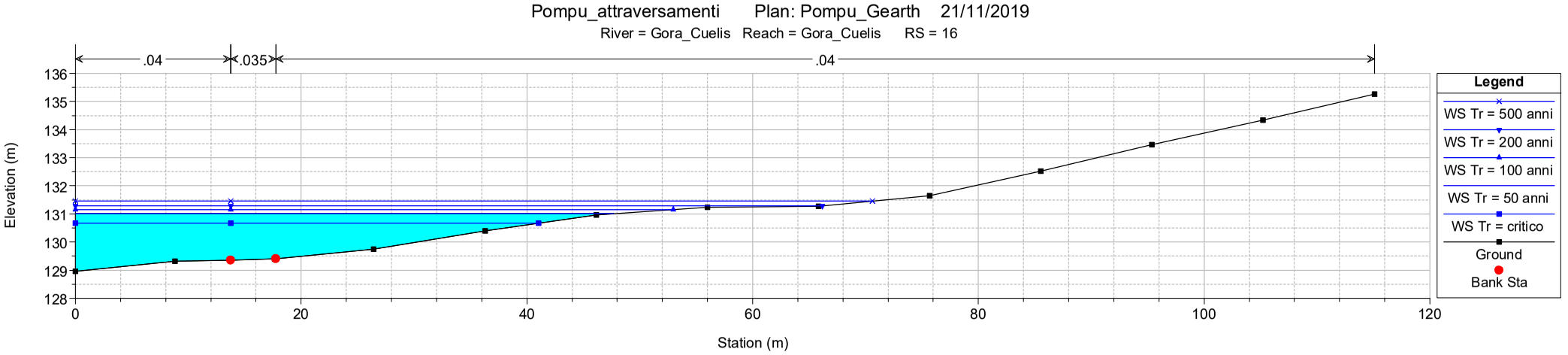

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Cuelis Reach = Gora_Cuelis RS = 100
.04
.035
.04
Elevation (m)
136
135
134
133
132
131
130
0
20
40
60
80
100
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta


Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Cuelis Reach = Gora_Cuelis RS = 75
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta


Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Cuelis Reach = Gora_Cuelis RS = 50
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta


Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Cuelis Reach = Gora_Cuelis RS = 25
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta


Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Cuelis Reach = Gora_Cuelis RS = 21
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta


Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Cuelis Reach = Gora_Cuelis RS = 16
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

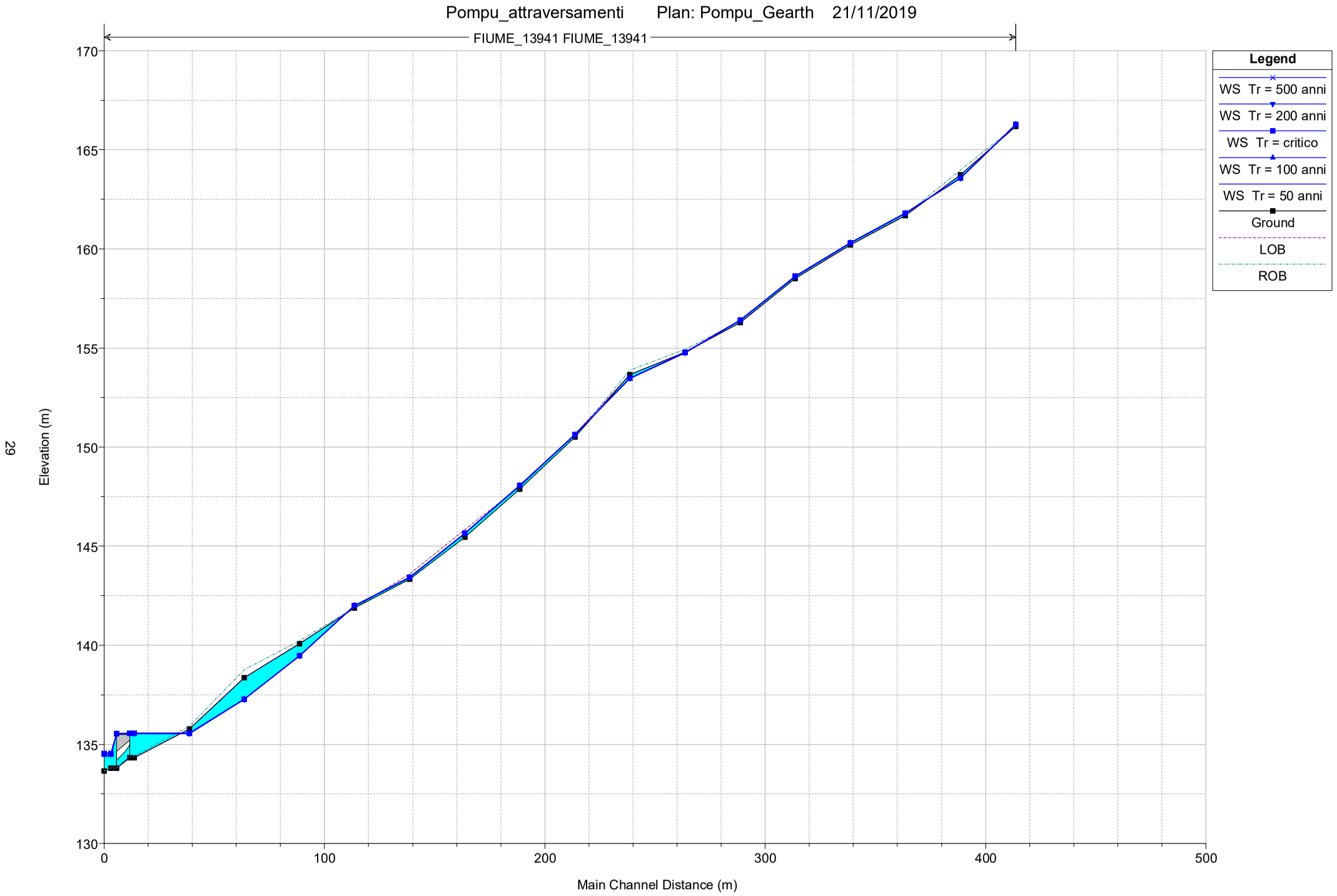
Fiume_13941

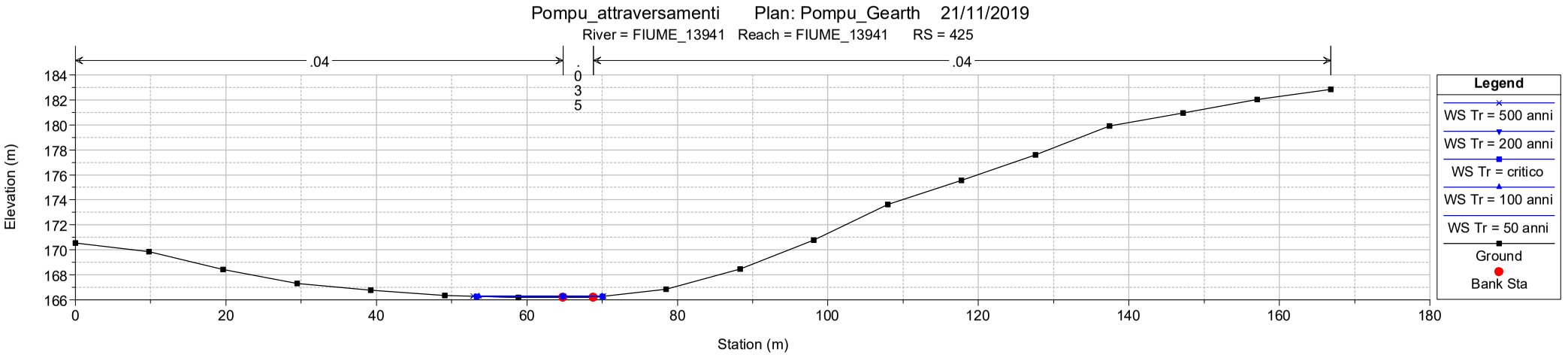
HEC-RAS Plan: Sim_01 River: FIUME_13941 Reach: FIUME_13941

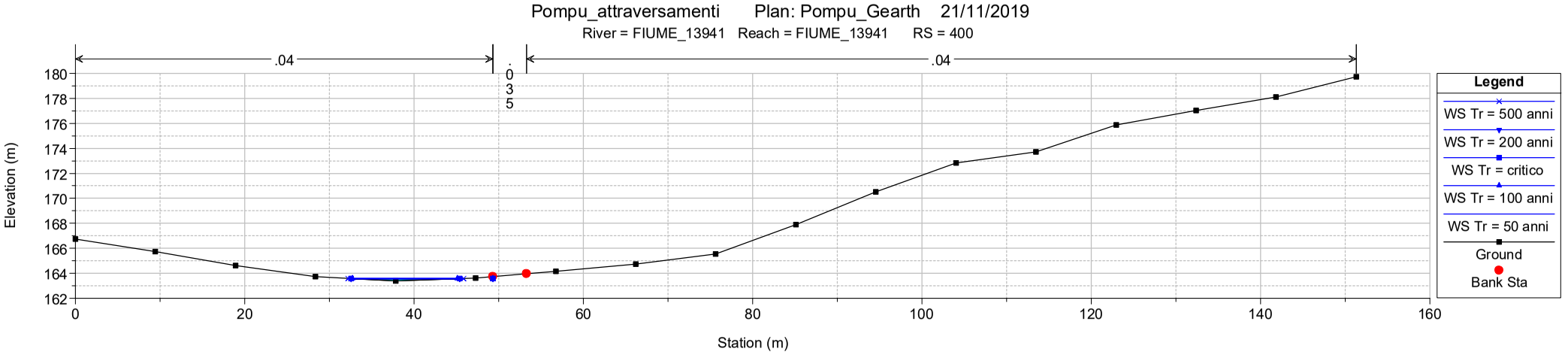
Reach	River Sta	Profile	Length Chnl	Q Total	Min Ch El	W.S. Elev	Max Chl Dpth	Vel Chnl	Flow Area	Top Width	Froude # Chl
			(m)	(m3/s)	(m)	(m)	(m)	(m/s)	(m2)	(m)	
FIUME_13941	425	Tr = 50 anni	25.00	1.66	166.18	166.27	0.09	1.75	1.14	15.95	1.92
FIUME_13941	425	Tr = 100 anni	25.00	1.85	166.18	166.28	0.10	1.83	1.23	16.33	1.94
FIUME_13941	425	Tr = 200 anni	25.00	2.06	166.18	166.28	0.10	1.90	1.33	16.73	1.95
FIUME_13941	425	Tr = 500 anni	25.00	2.40	166.18	166.29	0.11	2.02	1.47	17.33	1.98
FIUME_13941	400	Tr = 50 anni	25.00	1.66	163.74	163.56	0.17		1.01	11.87	0.00
FIUME_13941	400	Tr = 100 anni	25.00	1.85	163.74	163.57	0.18		1.10	12.36	0.00
FIUME_13941	400	Tr = 200 anni	25.00	2.06	163.74	163.57	0.18		1.19	12.87	0.00
FIUME_13941	400	Tr = 500 anni	25.00	2.40	163.74	163.59	0.20		1.33	13.63	0.00
FIUME_13941	375	Tr = 50 anni	25.00	1.66	161.68	161.79	0.16	1.29	1.28	12.61	1.36
FIUME_13941	375	Tr = 100 anni	25.00	1.85	161.68	161.80	0.17	1.36	1.38	12.82	1.38
FIUME_13941	375	Tr = 200 anni	25.00	2.06	161.68	161.81	0.18	1.43	1.48	13.04	1.40
FIUME_13941	375	Tr = 500 anni	25.00	2.40	161.68	161.82	0.19	1.54	1.64	13.37	1.42
FIUME_13941	350	Tr = 50 anni	25.00	1.66	160.21	160.29	0.17	1.03	1.14	13.42	1.48
FIUME_13941	350	Tr = 100 anni	25.00	1.85	160.21	160.30	0.18	1.12	1.24	13.85	1.51
FIUME_13941	350	Tr = 200 anni	25.00	2.06	160.21	160.31	0.19	1.21	1.34	14.29	1.54
FIUME_13941	350	Tr = 500 anni	25.00	2.40	160.21	160.32	0.20	1.35	1.50	14.97	1.58
FIUME_13941	325	Tr = 50 anni	25.00	1.66	158.50	158.61	0.16	1.43	1.22	14.09	1.54
FIUME_13941	325	Tr = 100 anni	25.00	1.85	158.50	158.61	0.16	1.51	1.32	14.52	1.56
FIUME_13941	325	Tr = 200 anni	25.00	2.06	158.50	158.62	0.17	1.58	1.42	15.00	1.58
FIUME_13941	325	Tr = 500 anni	25.00	2.40	158.50	158.63	0.18	1.69	1.59	15.72	1.61
FIUME_13941	300	Tr = 50 anni	25.00	1.66	156.29	156.40	0.13	1.80	1.06	16.08	2.09
FIUME_13941	300	Tr = 100 anni	25.00	1.85	156.29	156.41	0.14	1.89	1.15	16.73	2.11
FIUME_13941	300	Tr = 200 anni	25.00	2.06	156.29	156.41	0.14	1.97	1.24	17.33	2.14
FIUME_13941	300	Tr = 500 anni	25.00	2.40	156.29	156.42	0.15	2.09	1.38	18.10	2.17
FIUME_13941	275	Tr = 50 anni	25.00	1.66	154.79	154.76	0.17		1.58	17.22	0.00
FIUME_13941	275	Tr = 100 anni	25.00	1.85	154.79	154.76	0.17		1.70	17.73	0.00
FIUME_13941	275	Tr = 200 anni	25.00	2.06	154.79	154.77	0.18		1.84	18.27	0.00
FIUME_13941	275	Tr = 500 anni	25.00	2.40	154.79	154.78	0.19		2.05	19.07	0.00
FIUME_13941	250	Tr = 50 anni	25.00	1.66	153.65	153.45	0.19		1.29	13.56	0.00
FIUME_13941	250	Tr = 100 anni	25.00	1.85	153.65	153.46	0.20		1.39	13.85	0.00
FIUME_13941	250	Tr = 200 anni	25.00	2.06	153.65	153.47	0.20		1.49	14.14	0.00
FIUME_13941	250	Tr = 500 anni	25.00	2.40	153.65	153.48	0.22		1.67	14.61	0.00
FIUME_13941	225	Tr = 50 anni	25.00	1.66	150.50	150.62	0.12	2.65	0.79	11.80	2.86
FIUME_13941	225	Tr = 100 anni	25.00	1.85	150.50	150.63	0.13	2.72	0.85	11.90	2.88
FIUME_13941	225	Tr = 200 anni	25.00	2.06	150.50	150.63	0.13	2.79	0.91	12.00	2.90
FIUME_13941	225	Tr = 500 anni	25.00	2.40	150.50	150.64	0.14	2.89	1.00	12.16	2.93
FIUME_13941	200	Tr = 50 anni	25.00	1.66	147.88	148.05	0.22	1.55	1.03	9.43	1.56
FIUME_13941	200	Tr = 100 anni	25.00	1.85	147.88	148.06	0.23	1.64	1.12	9.80	1.58
FIUME_13941	200	Tr = 200 anni	25.00	2.06	147.88	148.06	0.23	1.73	1.21	10.19	1.60
FIUME_13941	200	Tr = 500 anni	25.00	2.40	147.88	148.08	0.25	1.86	1.35	10.77	1.63
FIUME_13941	175	Tr = 50 anni	25.00	1.66	145.46	145.63	0.19	2.18	0.79	8.06	2.35
FIUME_13941	175	Tr = 100 anni	25.00	1.85	145.46	145.64	0.20	2.24	0.85	8.40	2.37
FIUME_13941	175	Tr = 200 anni	25.00	2.06	145.46	145.65	0.21	2.31	0.92	8.74	2.38
FIUME_13941	175	Tr = 500 anni	25.00	2.40	145.46	145.66	0.22	2.40	1.04	9.27	2.40
FIUME_13941	150	Tr = 50 anni	25.00	1.66	143.33	143.41	0.13	1.00	1.24	12.82	1.40
FIUME_13941	150	Tr = 100 anni	25.00	1.85	143.33	143.42	0.14	1.05	1.32	13.01	1.41
FIUME_13941	150	Tr = 200 anni	25.00	2.06	143.33	143.43	0.15	1.10	1.42	13.21	1.43
FIUME_13941	150	Tr = 500 anni	25.00	2.40	143.33	143.44	0.16	1.17	1.56	13.50	1.46
FIUME_13941	125	Tr = 50 anni	25.00	1.66	141.87	141.99	0.14	1.47	1.39	16.08	1.45
FIUME_13941	125	Tr = 100 anni	25.00	1.85	141.87	141.99	0.14	1.53	1.50	16.44	1.46
FIUME_13941	125	Tr = 200 anni	25.00	2.06	141.87	142.00	0.15	1.59	1.61	16.82	1.47
FIUME_13941	125	Tr = 500 anni	25.00	2.40	141.87	142.01	0.16	1.68	1.80	17.40	1.49
FIUME_13941	100	Tr = 50 anni	25.00	1.66	140.09	139.45	0.26		1.56	13.41	0.00
FIUME_13941	100	Tr = 100 anni	25.00	1.85	140.09	139.46	0.27		1.71	14.48	0.00
FIUME_13941	100	Tr = 200 anni	25.00	2.06	140.09	139.47	0.28		1.88	15.62	0.00
FIUME_13941	100	Tr = 500 anni	25.00	2.40	140.09	139.48	0.29		2.15	17.22	0.00
FIUME_13941	75	Tr = 50 anni	25.00	1.66	138.36	137.27	0.23		1.96	27.46	0.00
FIUME_13941	75	Tr = 100 anni	25.00	1.85	138.36	137.27	0.23		2.07	27.83	0.00
FIUME_13941	75	Tr = 200 anni	25.00	2.06	138.36	137.28	0.24		2.25	28.44	0.00
FIUME_13941	75	Tr = 500 anni	25.00	2.40	138.36	137.29	0.25		2.56	29.49	0.00
FIUME_13941	50	Tr = 50 anni	25.00	1.66	135.78	135.54	0.51		9.65	32.78	0.00
FIUME_13941	50	Tr = 100 anni	25.00	1.85	135.78	135.54	0.51		9.74	32.91	0.00
FIUME_13941	50	Tr = 200 anni	25.00	2.06	135.78	135.56	0.53		10.22	33.58	0.00
FIUME_13941	50	Tr = 500 anni	25.00	2.40	135.78	135.57	0.54		10.73	34.29	0.00
FIUME_13941	25	Tr = 50 anni	10.57	1.66	134.33	135.54	1.32	0.05	40.54	34.39	0.01

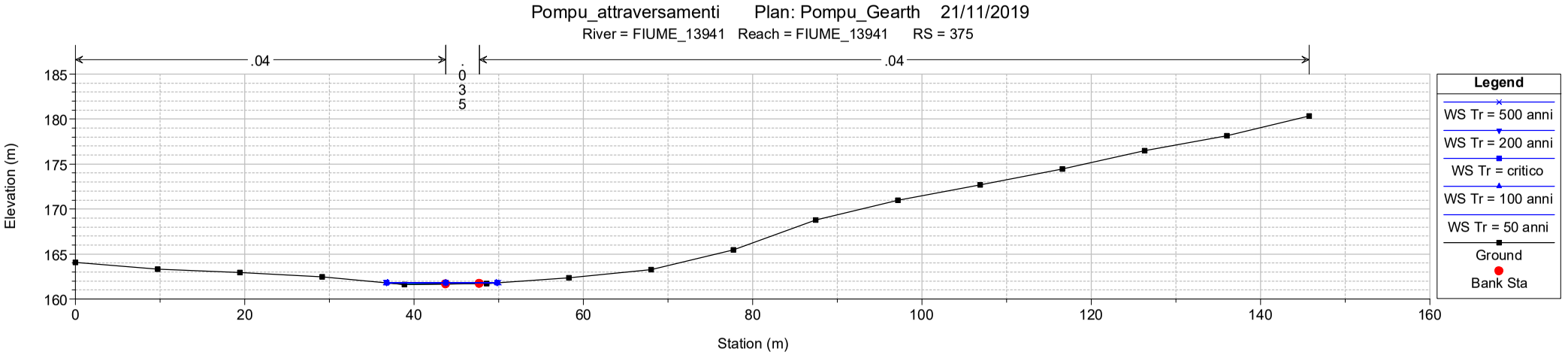
HEC-RAS Plan: Sim_01 River: FIUME_13941 Reach: FIUME_13941 (Continued)

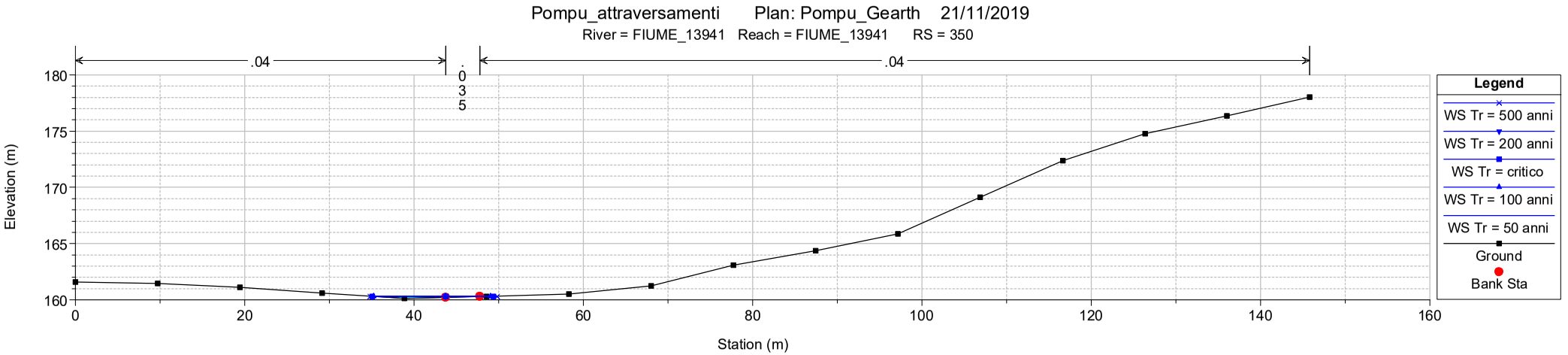
Reach	River Sta	Profile	Length Chnl	Q Total	Min Ch El	W.S. Elev	Max Chl Dpth	Vel Chnl	Flow Area	Top Width	Froude # Chl
			(m)	(m3/s)	(m)	(m)	(m)	(m/s)	(m2)	(m)	
FIUME_13941	25	Tr = 100 anni	10.57	1.85	134.33	135.54	1.32	0.05	40.64	34.39	0.02
FIUME_13941	25	Tr = 200 anni	10.57	2.06	134.33	135.56	1.34	0.06	41.13	34.39	0.02
FIUME_13941	25	Tr = 500 anni	10.57	2.40	134.33	135.57	1.35	0.07	41.66	34.39	0.02
FIUME_13941	19		Culvert								
FIUME_13941	14	Tr = 50 anni	3.04	1.66	133.79	134.41	0.86	0.11	18.25	30.69	0.04
FIUME_13941	14	Tr = 100 anni	3.04	1.85	133.79	134.47	0.92	0.11	20.02	30.69	0.04
FIUME_13941	14	Tr = 200 anni	3.04	2.06	133.79	134.52	0.97	0.11	21.66	30.69	0.04
FIUME_13941	14	Tr = 500 anni	3.04	2.40	133.79	134.59	1.04	0.12	23.81	30.69	0.04
FIUME_13941	11	Tr = 50 anni	43.69	1.66	133.66	134.41	1.00	0.09	22.32	29.59	0.03
FIUME_13941	11	Tr = 100 anni	43.69	1.85	133.66	134.47	1.06	0.09	24.03	29.59	0.03
FIUME_13941	11	Tr = 200 anni	43.69	2.06	133.66	134.52	1.11	0.09	25.62	29.59	0.03
FIUME_13941	11	Tr = 500 anni	43.69	2.40	133.66	134.59	1.18	0.10	27.69	29.59	0.03

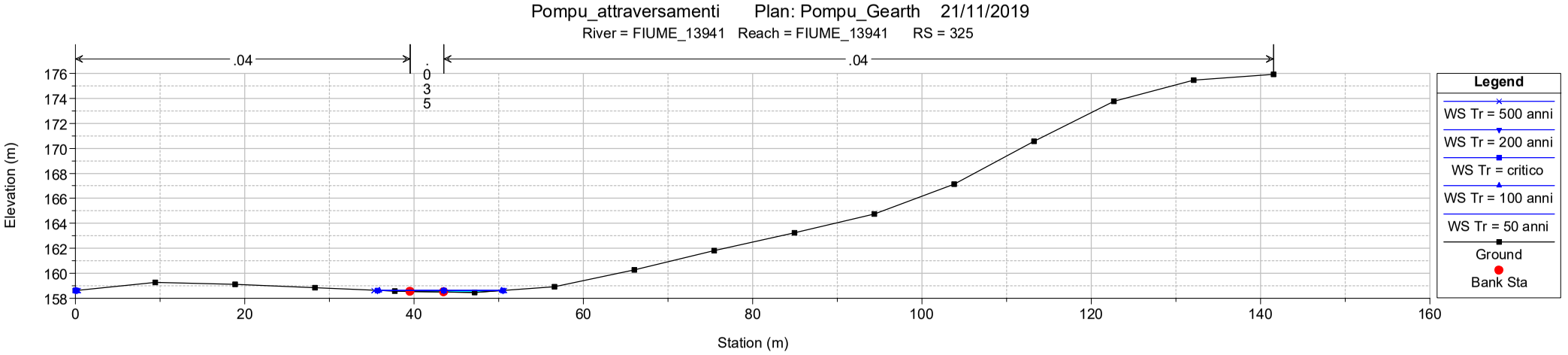

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
FIUME_13941 FIUME_13941
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
LOB
ROB
Elevation (m)
Main Channel Distance (m)
170
165
160
155
150
145
140
135
130
0
100
200
300
400
500

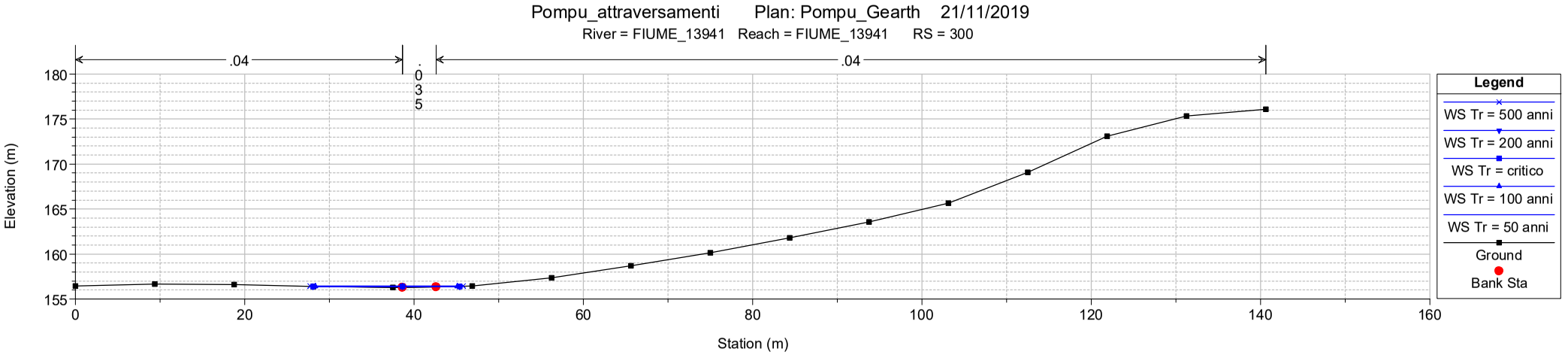

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_13941 Reach = FIUME_13941 RS = 425
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

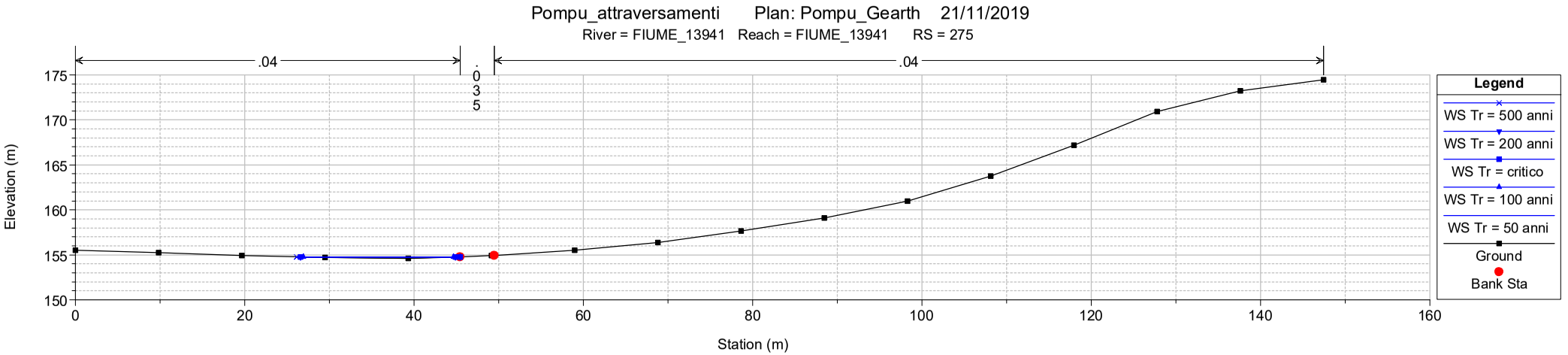

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_13941 Reach = FIUME_13941 RS = 400
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

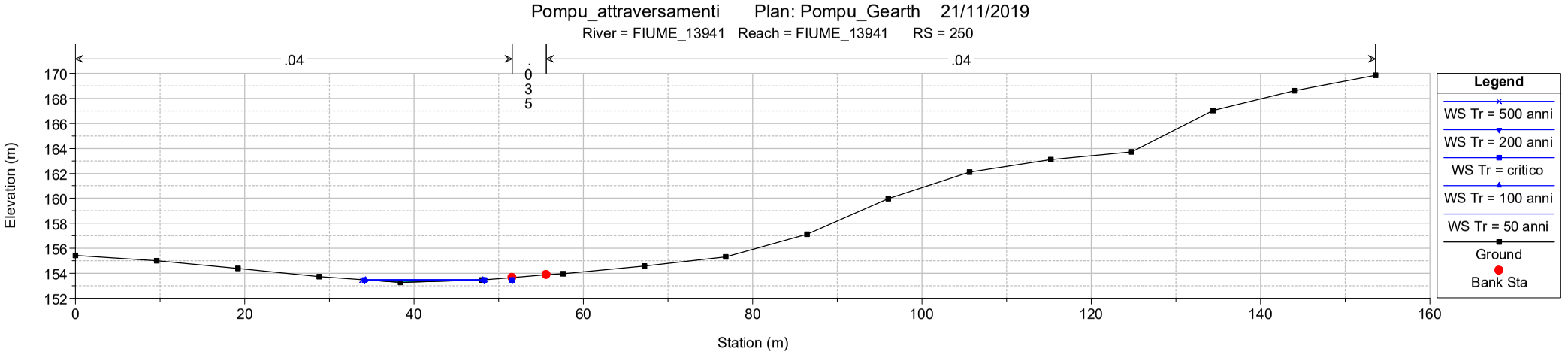

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_13941 Reach = FIUME_13941 RS = 375
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

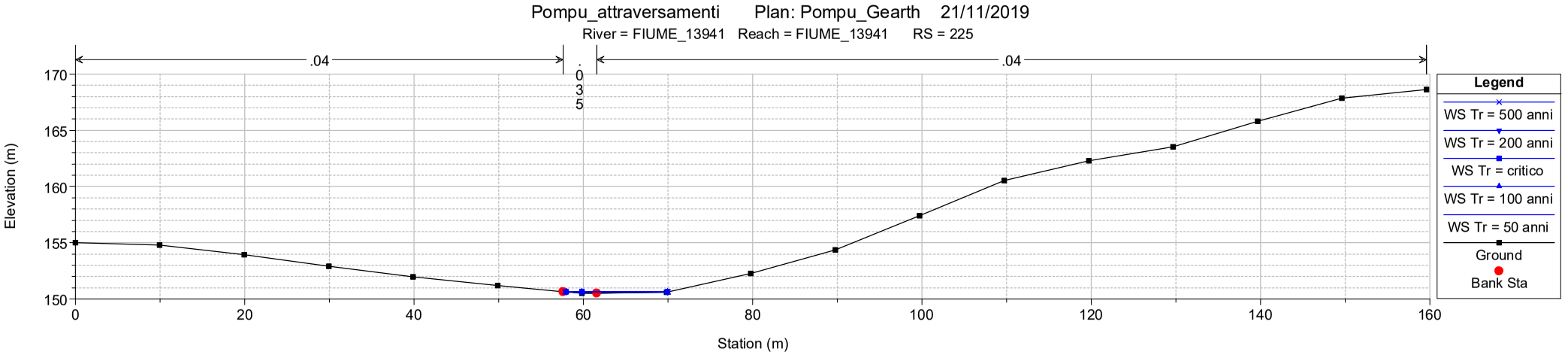

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_13941 Reach = FIUME_13941 RS = 350
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

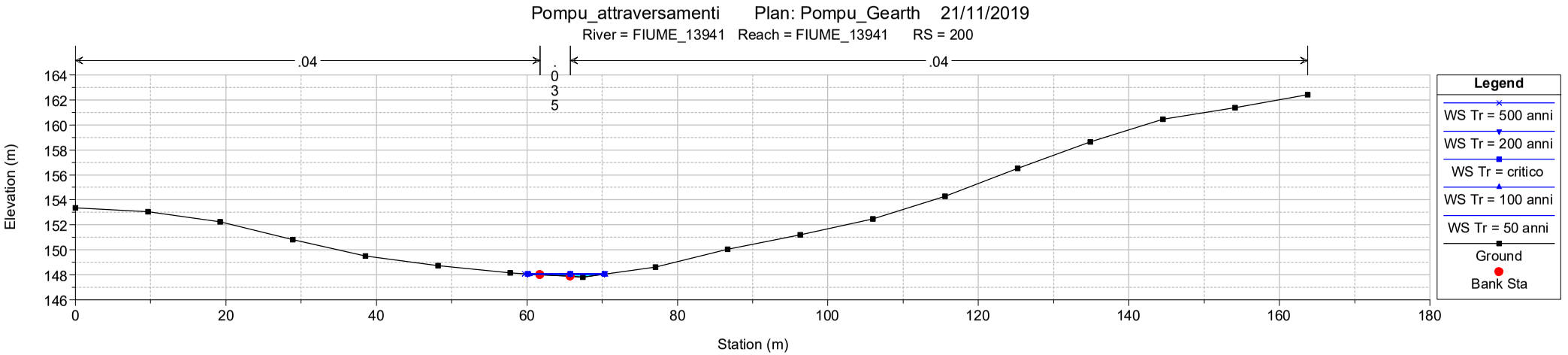

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_13941 Reach = FIUME_13941 RS = 325
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

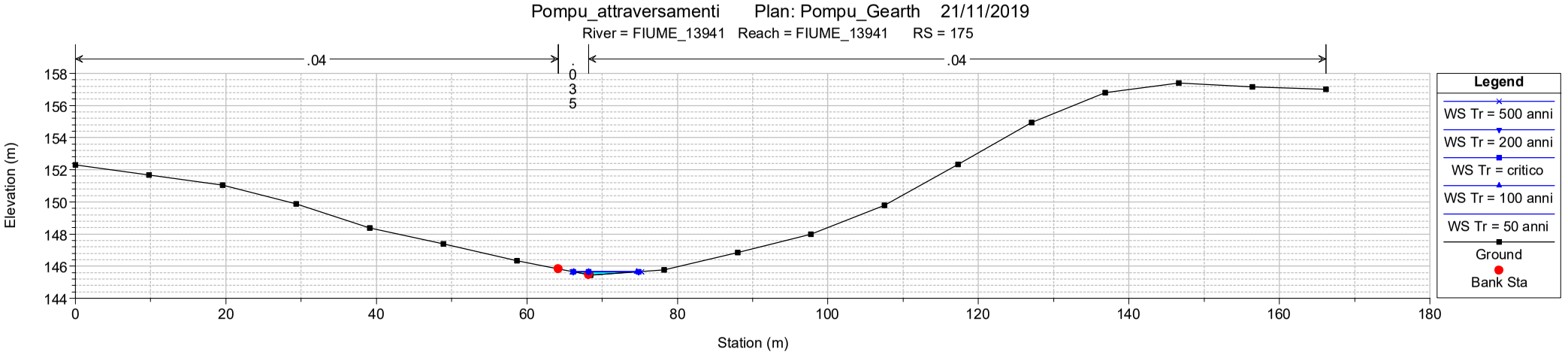

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_13941 Reach = FIUME_13941 RS = 300
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

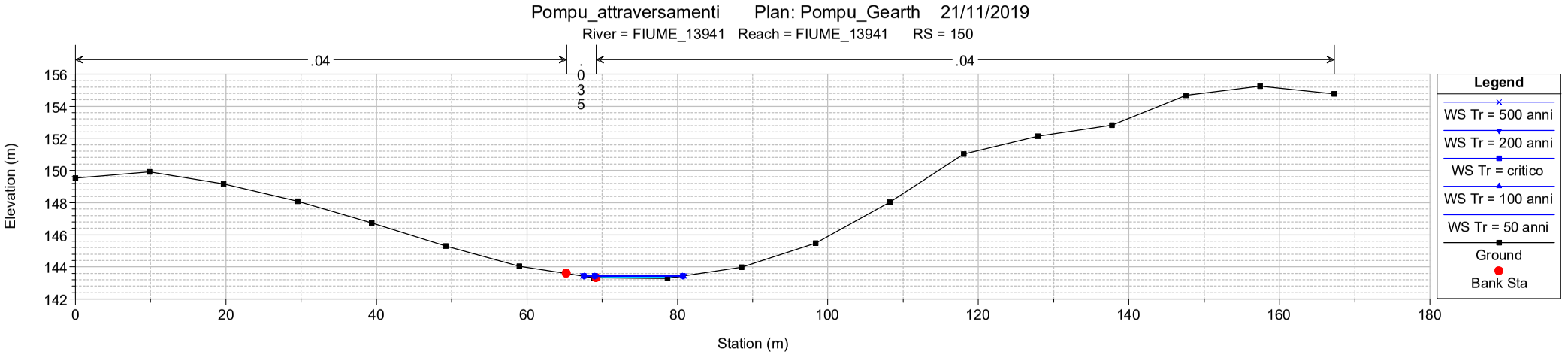

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_13941 Reach = FIUME_13941 RS = 275
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

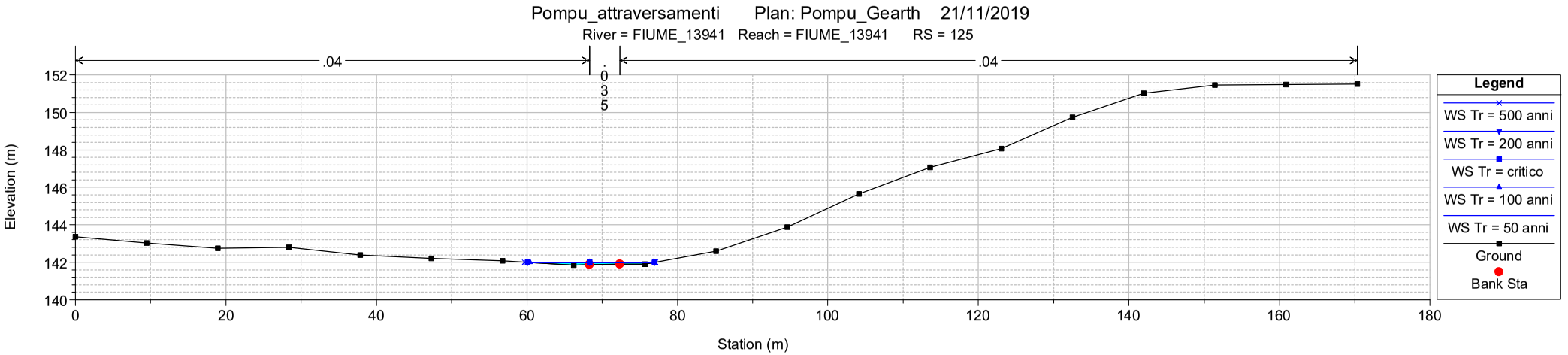

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_13941 Reach = FIUME_13941 RS = 250
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

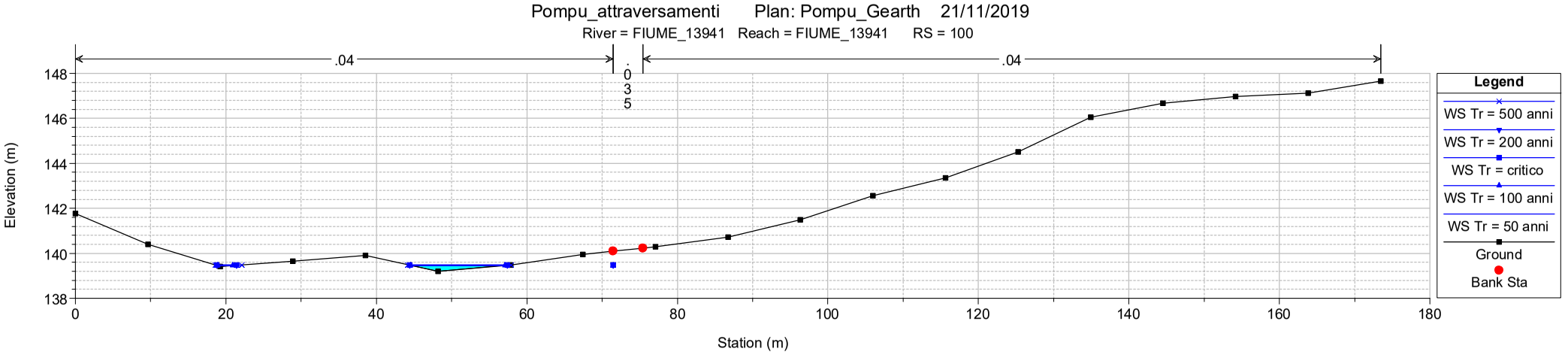

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_13941 Reach = FIUME_13941 RS = 225
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

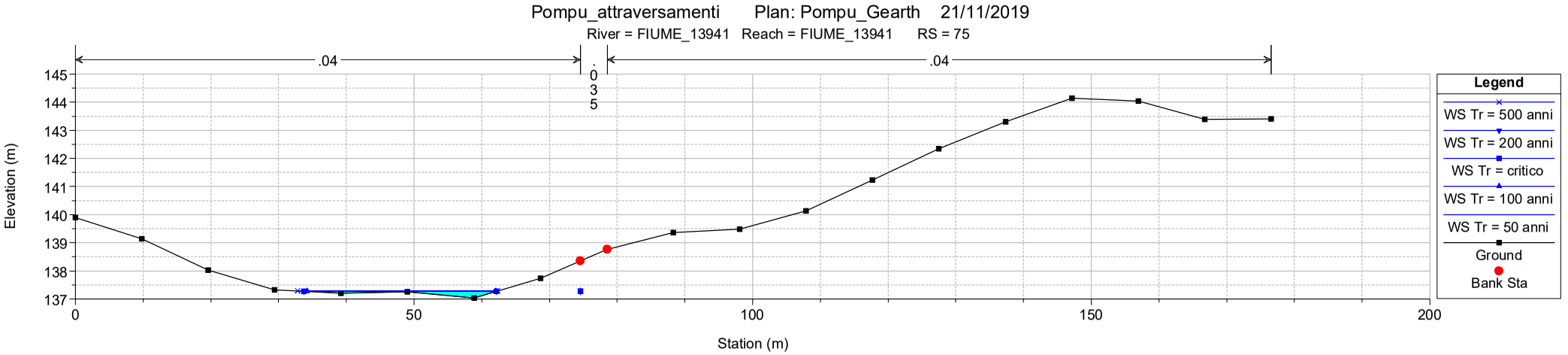

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_13941 Reach = FIUME_13941 RS = 200
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

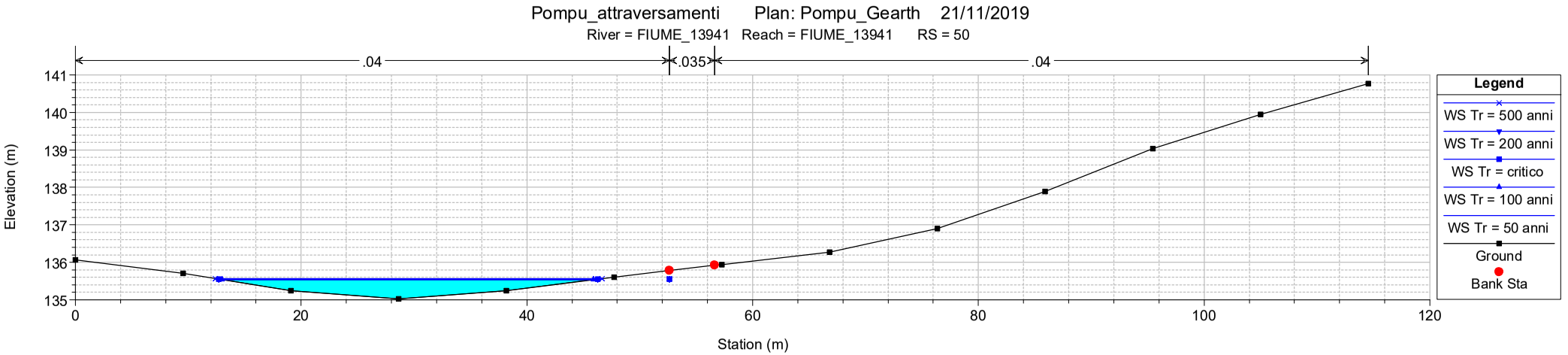

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_13941 Reach = FIUME_13941 RS = 175
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

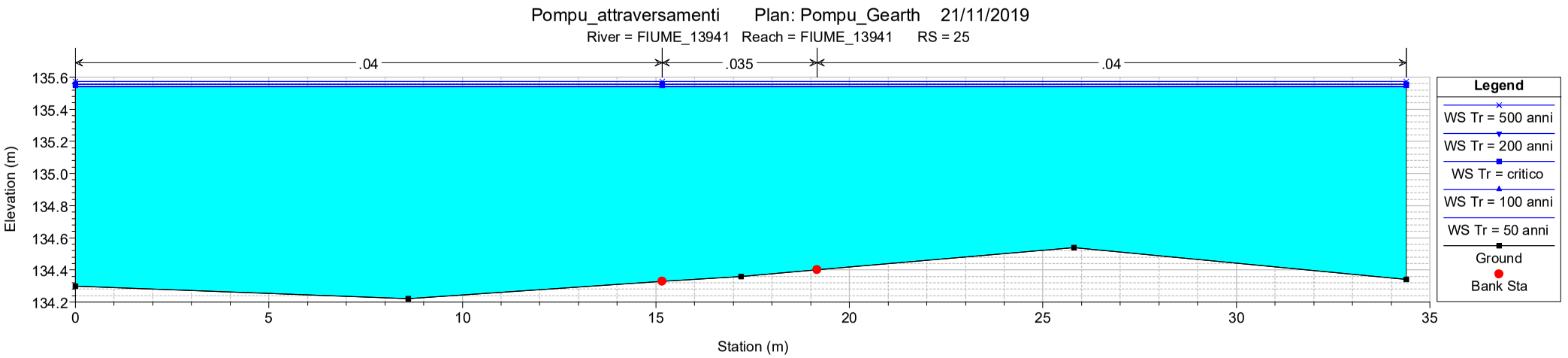

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_13941 Reach = FIUME_13941 RS = 150
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

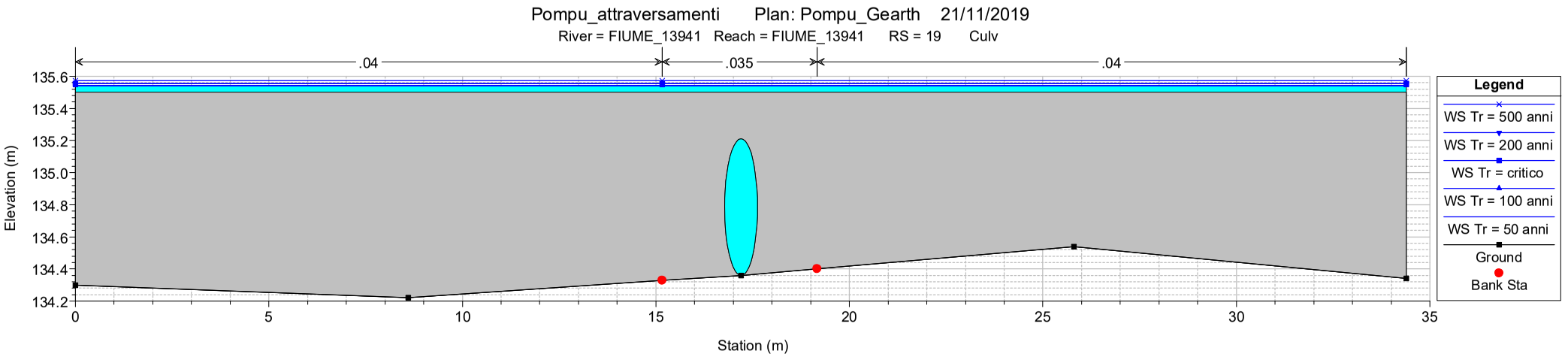

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_13941 Reach = FIUME_13941 RS = 125
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

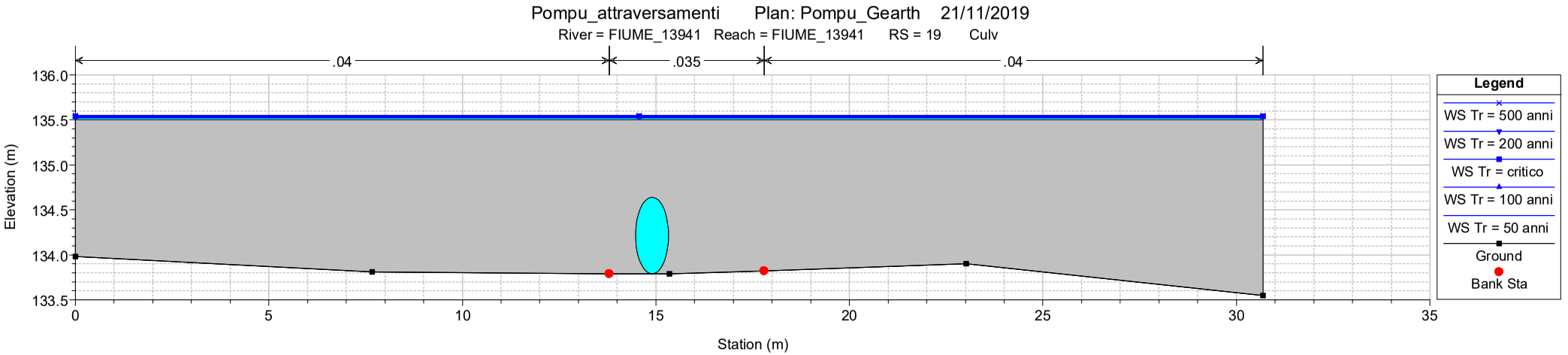

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_13941 Reach = FIUME_13941 RS = 100
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

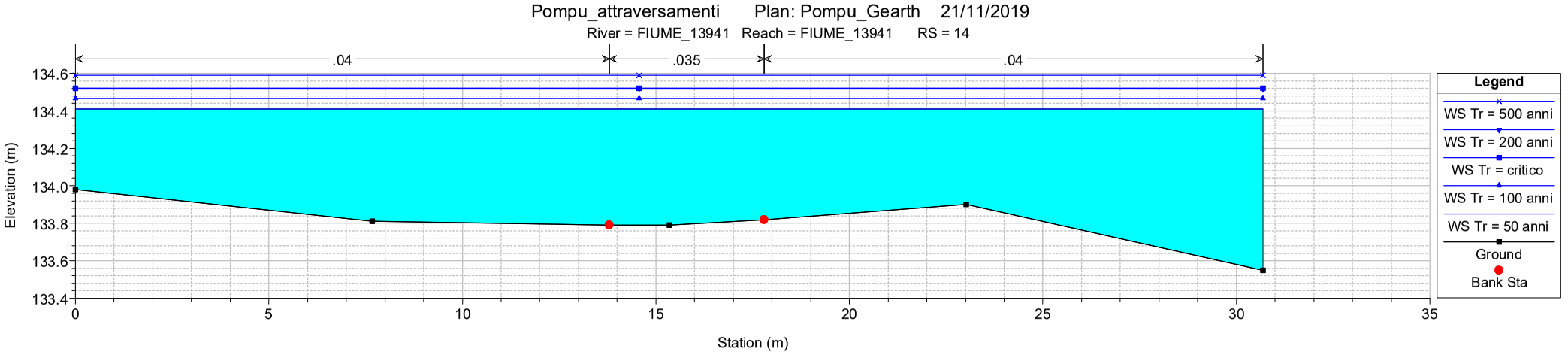

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_13941 Reach = FIUME_13941 RS = 75
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

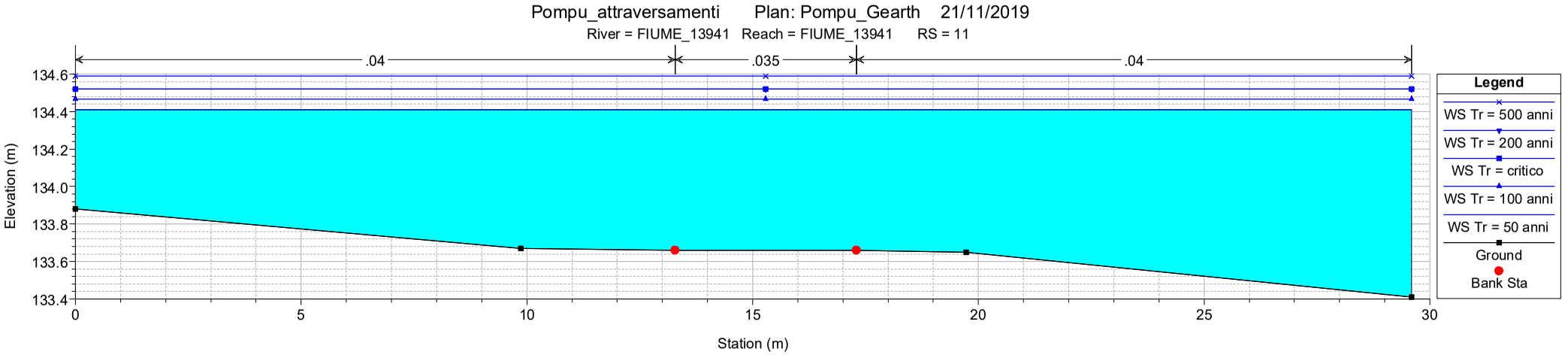

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_13941 Reach = FIUME_13941 RS = 50
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta


Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_13941 Reach = FIUME_13941 RS = 25
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta


Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_13941 Reach = FIUME_13941 RS = 19 Culv
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta


Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_13941 Reach = FIUME_13941 RS = 19 Culv
.04
.035
.04
Elevation (m)
136.0
135.5
135.0
134.5
134.0
133.5
0
5
10
15
20
25
30
35
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta


Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_13941 Reach = FIUME_13941 RS = 14
.04
.035
.04
Elevation (m)
134.6
134.4
134.2
134.0
133.8
133.6
133.4
0
5
10
15
20
25
30
35
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta


Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_13941 Reach = FIUME_13941 RS = 11
.04
.035
.04
Elevation (m)
134.6
134.4
134.2
134.0
133.8
133.6
133.4
0
5
10
15
20
25
30
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

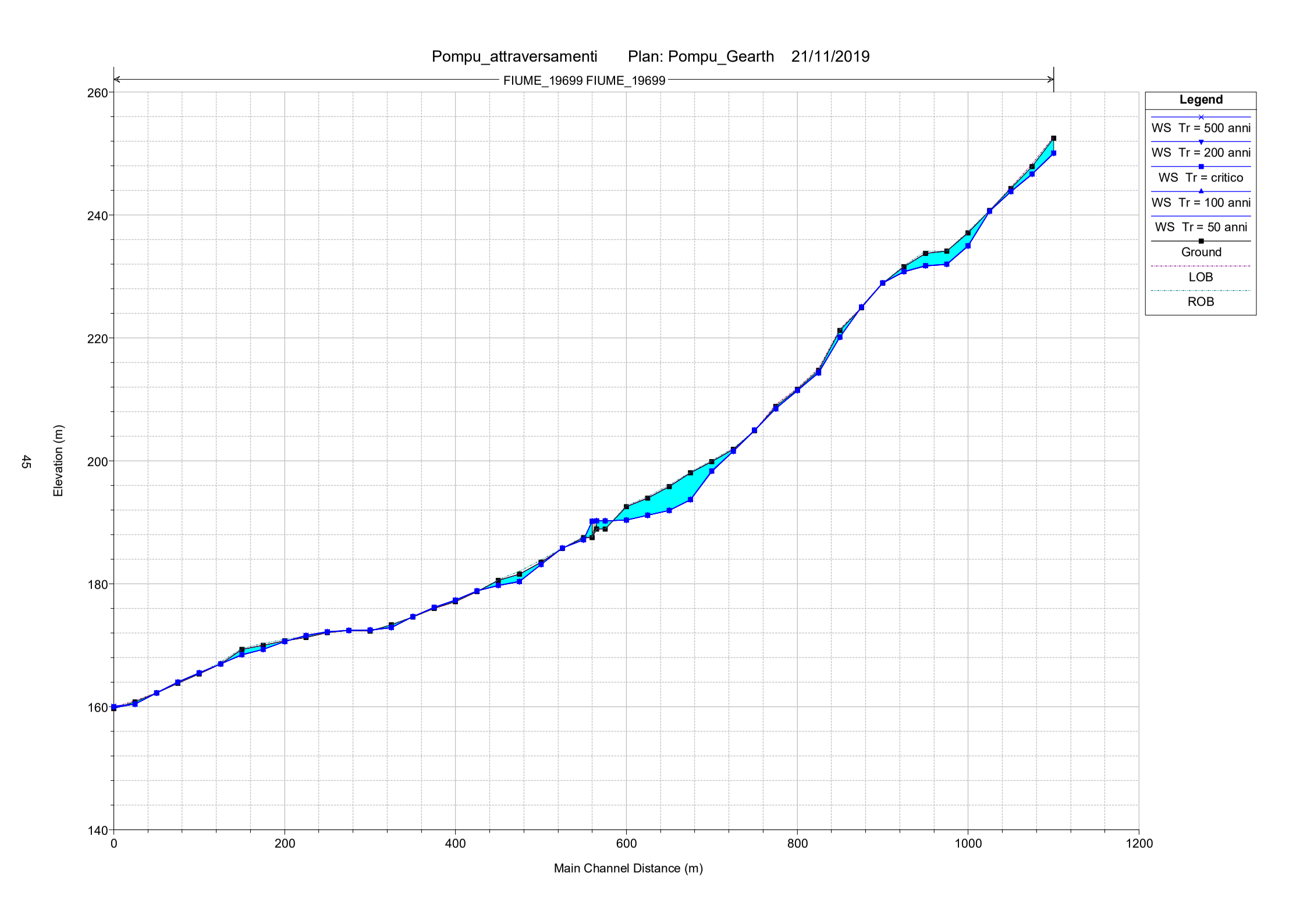
Fiume_19699

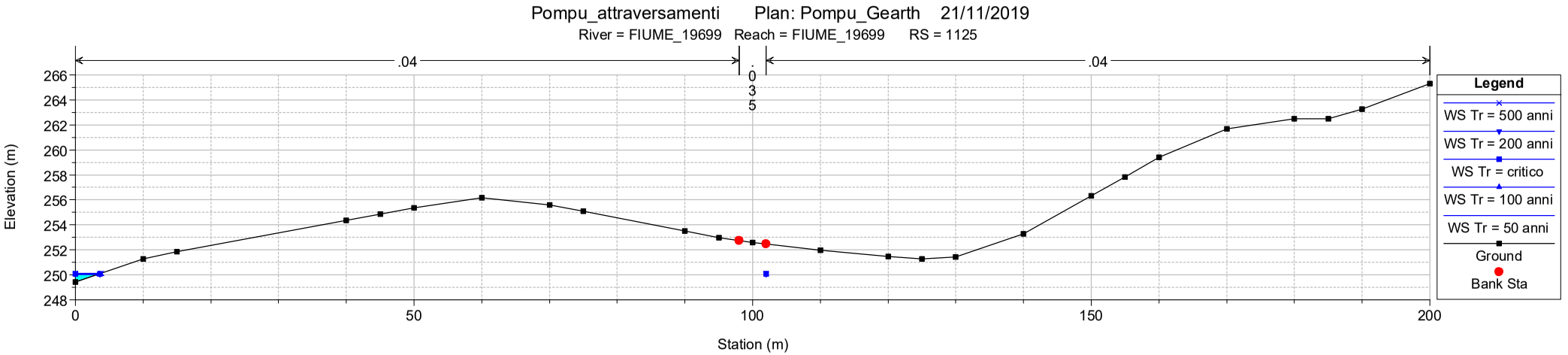
Reach	River Sta	Profile	Length Chnl	Q Total	Min Ch El	W.S. Elev	Max Chl Dpth	Vel Chnl	Flow Area	Top Width	Froude # Chl
			(m)	(m3/s)	(m)	(m)	(m)	(m/s)	(m2)	(m)	
FIUME_19699	1125	Tr = 50 anni	25.00	3.11	252.46	250.02	0.60		0.99	3.27	0.00
FIUME_19699	1125	Tr = 100 anni	25.00	3.60	252.46	250.06	0.64		1.10	3.45	0.00
FIUME_19699	1125	Tr = 200 anni	25.00	4.10	252.46	250.09	0.67		1.21	3.62	0.00
FIUME_19699	1125	Tr = 500 anni	25.00	4.84	252.46	250.13	0.71		1.38	3.86	0.00
FIUME_19699	1100	Tr = 50 anni	25.00	3.11	247.90	246.62	0.31		2.32	12.95	0.00
FIUME_19699	1100	Tr = 100 anni	25.00	3.60	247.90	246.64	0.33		2.58	13.48	0.00
FIUME_19699	1100	Tr = 200 anni	25.00	4.10	247.90	246.66	0.35		2.86	13.99	0.00
FIUME_19699	1100	Tr = 500 anni	25.00	4.84	247.90	246.68	0.37		3.24	14.69	0.00
FIUME_19699	1075	Tr = 50 anni	25.00	3.11	244.30	243.77	0.23		2.55	16.83	0.00
FIUME_19699	1075	Tr = 100 anni	25.00	3.60	244.30	243.79	0.25		2.82	17.39	0.00
FIUME_19699	1075	Tr = 200 anni	25.00	4.10	244.30	243.81	0.27		3.13	18.01	0.00
FIUME_19699	1075	Tr = 500 anni	25.00	4.84	244.30	243.83	0.29		3.57	18.84	0.00
FIUME_19699	1050	Tr = 50 anni	25.00	3.11	240.74	240.61	0.17		0.68	7.92	0.00
FIUME_19699	1050	Tr = 100 anni	25.00	3.60	240.74	240.62	0.18		0.78	8.45	0.00
FIUME_19699	1050	Tr = 200 anni	25.00	4.10	240.74	240.63	0.19		0.86	8.87	0.00
FIUME_19699	1050	Tr = 500 anni	25.00	4.84	240.74	240.65	0.21		0.98	9.47	0.00
FIUME_19699	1025	Tr = 50 anni	25.00	3.11	237.10	234.90	0.62		1.76	5.65	0.00
FIUME_19699	1025	Tr = 100 anni	25.00	3.60	237.10	234.94	0.66		1.97	5.98	0.00
FIUME_19699	1025	Tr = 200 anni	25.00	4.10	237.10	234.98	0.70		2.19	6.30	0.00
FIUME_19699	1025	Tr = 500 anni	25.00	4.84	237.10	235.02	0.74		2.51	6.75	0.00
FIUME_19699	1000	Tr = 50 anni	25.00	3.11	234.14	231.94	0.42		0.62	2.97	0.00
FIUME_19699	1000	Tr = 100 anni	25.00	3.60	234.14	231.96	0.44		0.70	3.16	0.00
FIUME_19699	1000	Tr = 200 anni	25.00	4.10	234.14	231.99	0.47		0.78	3.35	0.00
FIUME_19699	1000	Tr = 500 anni	25.00	4.84	234.14	232.02	0.50		0.90	3.59	0.00
FIUME_19699	975	Tr = 50 anni	25.00	3.11	233.78	231.71	0.23		2.79	22.08	0.00
FIUME_19699	975	Tr = 100 anni	25.00	3.60	233.78	231.72	0.24		3.10	23.04	0.00
FIUME_19699	975	Tr = 200 anni	25.00	4.10	233.78	231.73	0.25		3.43	24.04	0.00
FIUME_19699	975	Tr = 500 anni	25.00	4.84	233.78	231.75	0.27		3.88	25.06	0.00
FIUME_19699	950	Tr = 50 anni	25.00	3.11	231.60	230.76	0.18		2.74	21.22	0.00
FIUME_19699	950	Tr = 100 anni	25.00	3.60	231.60	230.77	0.19		3.07	22.20	0.00
FIUME_19699	950	Tr = 200 anni	25.00	4.10	231.60	230.79	0.21		3.41	23.18	0.00
FIUME_19699	950	Tr = 500 anni	25.00	4.84	231.60	230.81	0.23		3.86	24.39	0.00
FIUME_19699	925	Tr = 50 anni	25.00	3.11	228.93	228.93	0.08	0.28	1.91	55.47	1.74
FIUME_19699	925	Tr = 100 anni	25.00	3.60	228.93	228.94	0.09	0.51	2.12	61.09	2.08
FIUME_19699	925	Tr = 200 anni	25.00	4.10	228.93	228.94	0.09	0.84	2.47	67.47	2.51
FIUME_19699	925	Tr = 500 anni	25.00	4.84	228.93	228.95	0.10	1.03	2.72	68.70	2.66
FIUME_19699	900	Tr = 50 anni	25.00	3.11	224.92	225.00	0.12	1.29	2.19	31.71	1.81
FIUME_19699	900	Tr = 100 anni	25.00	3.60	224.92	225.01	0.13	1.40	2.47	33.48	1.81
FIUME_19699	900	Tr = 200 anni	25.00	4.10	224.92	225.02	0.14	1.48	2.81	35.49	1.77
FIUME_19699	900	Tr = 500 anni	25.00	4.84	224.92	225.03	0.15	1.61	3.19	37.45	1.80
FIUME_19699	875	Tr = 50 anni	25.00	3.11	221.23	220.11	0.25		2.61	18.48	0.00
FIUME_19699	875	Tr = 100 anni	25.00	3.60	221.23	220.13	0.27		2.92	19.38	0.00
FIUME_19699	875	Tr = 200 anni	25.00	4.10	221.23	220.14	0.28		3.23	20.21	0.00
FIUME_19699	875	Tr = 500 anni	25.00	4.84	221.23	220.16	0.30		3.68	21.38	0.00
FIUME_19699	850	Tr = 50 anni	25.00	3.11	214.70	214.41	0.23		2.66	19.52	0.00
FIUME_19699	850	Tr = 100 anni	25.00	3.60	214.70	214.43	0.25		2.98	20.44	0.00
FIUME_19699	850	Tr = 200 anni	25.00	4.10	214.70	214.28	0.10		0.53	10.89	0.00
FIUME_19699	850	Tr = 500 anni	25.00	4.84	214.70	214.28	0.10		0.61	11.74	0.00
FIUME_19699	825	Tr = 50 anni	25.00	3.11	211.63	211.38	0.10		0.82	15.19	0.00
FIUME_19699	825	Tr = 100 anni	25.00	3.60	211.63	211.39	0.11		0.91	15.64	0.00
FIUME_19699	825	Tr = 200 anni	25.00	4.10	211.63	211.48	0.20		2.77	23.09	0.00
FIUME_19699	825	Tr = 500 anni	25.00	4.84	211.63	211.50	0.22		3.10	24.24	0.00
FIUME_19699	800	Tr = 50 anni	25.00	3.11	208.86	208.53	0.24		2.72	21.07	0.00
FIUME_19699	800	Tr = 100 anni	25.00	3.60	208.86	208.54	0.25		3.04	21.89	0.00
FIUME_19699	800	Tr = 200 anni	25.00	4.10	208.86	208.47	0.18		1.58	17.80	0.00
FIUME_19699	800	Tr = 500 anni	25.00	4.84	208.86	208.48	0.19		1.80	18.48	0.00
FIUME_19699	775	Tr = 50 anni	25.00	3.11	204.88	204.94	0.09	4.48	0.70	16.75	7.11
FIUME_19699	775	Tr = 100 anni	25.00	3.60	204.88	204.94	0.09	4.79	0.79	17.94	7.17
FIUME_19699	775	Tr = 200 anni	25.00	4.10	204.88	205.01	0.16	2.03	2.58	29.32	1.90
FIUME_19699	775	Tr = 500 anni	25.00	4.84	204.88	205.02	0.17	2.17	2.85	29.53	1.95
FIUME_19699	750	Tr = 50 anni	25.00	3.11	201.86	201.58	0.39		1.93	16.92	0.00
FIUME_19699	750	Tr = 100 anni	25.00	3.60	201.86	201.60	0.41		2.22	22.51	0.00
FIUME_19699	750	Tr = 200 anni	25.00	4.10	201.86	201.55	0.36		1.40	12.89	0.00
FIUME_19699	750	Tr = 500 anni	25.00	4.84	201.86	201.57	0.38		1.66	14.70	0.00
FIUME_19699	725	Tr = 50 anni	25.00	3.11	199.87	198.24	0.28		0.85	6.00	0.00

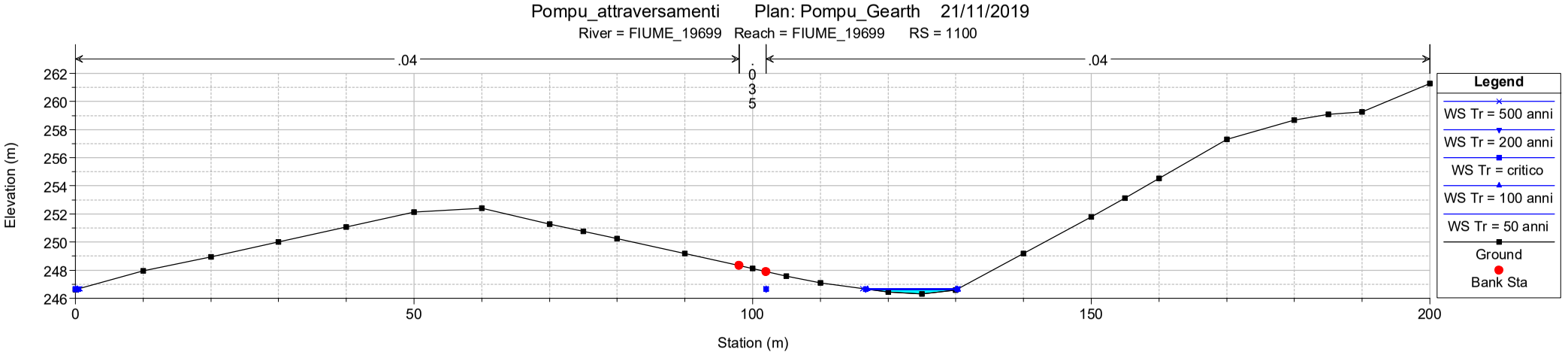
Reach	River Sta	Profile	Length Chnl	Q Total	Min Ch El	W.S. Elev	Max Chl Dpth	Vel Chnl	Flow Area	Top Width	Froude # Chl
			(m)	(m3/s)	(m)	(m)	(m)	(m/s)	(m2)	(m)	
FIUME_19699	725	Tr = 100 anni	25.00	3.60	199.87	198.26	0.30		0.97	6.41	0.00
FIUME_19699	725	Tr = 200 anni	25.00	4.10	199.87	198.35	0.39		1.63	8.30	0.00
FIUME_19699	725	Tr = 500 anni	25.00	4.84	199.87	198.38	0.42		1.84	8.82	0.00
FIUME_19699	700	Tr = 50 anni	25.00	3.11	198.05	193.65	0.26		2.52	16.49	0.00
FIUME_19699	700	Tr = 100 anni	25.00	3.60	198.05	193.67	0.28		2.82	17.26	0.00
FIUME_19699	700	Tr = 200 anni	25.00	4.10	198.05	193.69	0.30		3.11	18.01	0.00
FIUME_19699	700	Tr = 500 anni	25.00	4.84	198.05	193.71	0.32		3.55	19.05	0.00
FIUME_19699	675	Tr = 50 anni	25.00	3.11	195.80	191.94	0.09		3.63	49.44	0.00
FIUME_19699	675	Tr = 100 anni	25.00	3.60	195.80	191.95	0.10		3.96	49.87	0.00
FIUME_19699	675	Tr = 200 anni	25.00	4.10	195.80	191.96	0.11		4.43	50.47	0.00
FIUME_19699	675	Tr = 500 anni	25.00	4.84	195.80	191.97	0.12		4.96	51.14	0.00
FIUME_19699	650	Tr = 50 anni	25.00	3.11	193.96	191.14	0.15		4.39	63.79	0.00
FIUME_19699	650	Tr = 100 anni	25.00	3.60	193.96	191.14	0.15		4.82	64.22	0.00
FIUME_19699	650	Tr = 200 anni	25.00	4.10	193.96	191.15	0.16		5.24	64.64	0.00
FIUME_19699	650	Tr = 500 anni	25.00	4.84	193.96	191.16	0.17		5.88	65.27	0.00
FIUME_19699	625	Tr = 50 anni	25.00	3.11	192.56	190.34	0.19		2.81	22.79	0.00
FIUME_19699	625	Tr = 100 anni	25.00	3.60	192.56	190.36	0.21		3.19	24.72	0.00
FIUME_19699	625	Tr = 200 anni	25.00	4.10	192.56	190.37	0.22		3.54	26.36	0.00
FIUME_19699	625	Tr = 500 anni	25.00	4.84	192.56	190.39	0.24		4.02	28.44	0.00
FIUME_19699	600	Tr = 50 anni	25.00	3.11	188.89	190.23	1.62	0.04	104.49	108.41	0.01
FIUME_19699	600	Tr = 100 anni	25.00	3.60	188.89	190.24	1.63	0.05	105.45	108.78	0.01
FIUME_19699	600	Tr = 200 anni	25.00	4.10	188.89	190.25	1.64	0.05	106.28	109.10	0.01
FIUME_19699	600	Tr = 500 anni	25.00	4.84	188.89	190.27	1.66	0.06	108.02	109.76	0.02
FIUME_19699	585		Culvert								
FIUME_19699	575	Tr = 50 anni	25.00	3.11	187.52	187.14	0.25		2.49	15.96	0.00
FIUME_19699	575	Tr = 100 anni	25.00	3.60	187.52	187.16	0.27		2.78	16.55	0.00
FIUME_19699	575	Tr = 200 anni	25.00	4.10	187.52	187.17	0.28		3.06	17.09	0.00
FIUME_19699	575	Tr = 500 anni	25.00	4.84	187.52	187.20	0.31		3.50	17.90	0.00
FIUME_19699	550	Tr = 50 anni	25.00	3.11	185.73	185.81	0.14	1.10	1.86	20.38	1.71
FIUME_19699	550	Tr = 100 anni	25.00	3.60	185.73	185.82	0.15	1.20	2.03	21.12	1.78
FIUME_19699	550	Tr = 200 anni	25.00	4.10	185.73	185.83	0.16	1.30	2.20	21.86	1.83
FIUME_19699	550	Tr = 500 anni	25.00	4.84	185.73	185.84	0.17	1.51	2.41	22.73	1.96
FIUME_19699	525	Tr = 50 anni	25.00	3.11	183.49	183.13	0.22		2.60	18.17	0.00
FIUME_19699	525	Tr = 100 anni	25.00	3.60	183.49	183.14	0.24		2.90	18.88	0.00
FIUME_19699	525	Tr = 200 anni	25.00	4.10	183.49	183.16	0.26		3.21	19.58	0.00
FIUME_19699	525	Tr = 500 anni	25.00	4.84	183.49	183.18	0.28		3.64	20.53	0.00
FIUME_19699	500	Tr = 50 anni	25.00	3.11	181.58	180.37	0.20		0.80	8.04	0.00
FIUME_19699	500	Tr = 100 anni	25.00	3.60	181.58	180.38	0.21		0.90	8.53	0.00
FIUME_19699	500	Tr = 200 anni	25.00	4.10	181.58	180.39	0.22		1.00	8.97	0.00
FIUME_19699	500	Tr = 500 anni	25.00	4.84	181.58	180.41	0.24		1.14	9.59	0.00
FIUME_19699	475	Tr = 50 anni	25.00	3.11	180.54	179.69	0.39		2.22	11.35	0.00
FIUME_19699	475	Tr = 100 anni	25.00	3.60	180.54	179.71	0.41		2.50	12.05	0.00
FIUME_19699	475	Tr = 200 anni	25.00	4.10	180.54	179.74	0.44		2.77	12.69	0.00
FIUME_19699	475	Tr = 500 anni	25.00	4.84	180.54	179.77	0.47		3.16	13.54	0.00
FIUME_19699	450	Tr = 50 anni	25.00	3.11	178.73	178.83	0.16	0.93	2.32	20.28	1.20
FIUME_19699	450	Tr = 100 anni	25.00	3.60	178.73	178.84	0.17	1.05	2.52	21.05	1.26
FIUME_19699	450	Tr = 200 anni	25.00	4.10	178.73	178.85	0.18	1.16	2.73	21.78	1.31
FIUME_19699	450	Tr = 500 anni	25.00	4.84	178.73	178.86	0.19	1.32	3.02	22.63	1.38
FIUME_19699	425	Tr = 50 anni	25.00	3.11	177.12	177.33	0.21	2.39	1.73	14.83	1.82
FIUME_19699	425	Tr = 100 anni	25.00	3.60	177.12	177.35	0.23	2.46	1.95	15.37	1.79
FIUME_19699	425	Tr = 200 anni	25.00	4.10	177.12	177.36	0.24	2.52	2.18	15.88	1.77
FIUME_19699	425	Tr = 500 anni	25.00	4.84	177.12	177.38	0.26	2.61	2.50	16.59	1.76
FIUME_19699	400	Tr = 50 anni	25.00	3.11	175.99	176.13	0.27	0.96	2.27	16.49	1.15
FIUME_19699	400	Tr = 100 anni	25.00	3.60	175.99	176.14	0.28	1.04	2.48	17.03	1.19
FIUME_19699	400	Tr = 200 anni	25.00	4.10	175.99	176.16	0.30	1.13	2.68	17.53	1.23
FIUME_19699	400	Tr = 500 anni	25.00	4.84	175.99	176.17	0.31	1.29	2.95	18.19	1.30
FIUME_19699	375	Tr = 50 anni	25.00	3.11	174.59	174.64	0.19	0.85	1.80	17.95	1.55
FIUME_19699	375	Tr = 100 anni	25.00	3.60	174.59	174.66	0.21	0.96	2.04	18.85	1.57
FIUME_19699	375	Tr = 200 anni	25.00	4.10	174.59	174.67	0.22	1.04	2.27	19.71	1.58
FIUME_19699	375	Tr = 500 anni	25.00	4.84	174.59	174.69	0.24	1.15	2.60	20.85	1.59
FIUME_19699	350	Tr = 50 anni	25.00	3.11	173.31	172.86	0.22		2.46	15.27	0.00
FIUME_19699	350	Tr = 100 anni	25.00	3.60	173.31	172.88	0.24		2.74	15.82	0.00
FIUME_19699	350	Tr = 200 anni	25.00	4.10	173.31	172.89	0.25		3.02	16.37	0.00
FIUME_19699	350	Tr = 500 anni	25.00	4.84	173.31	172.92	0.28		3.42	17.11	0.00

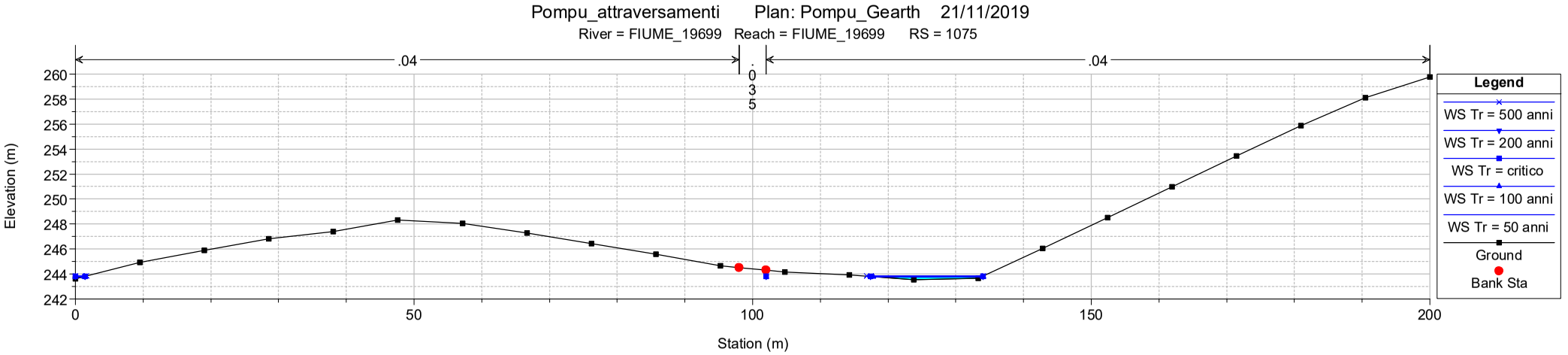
HEC-RAS Plan: Sim_01 River: FIUME_19699 Reach: FIUME_19699 (Continued)

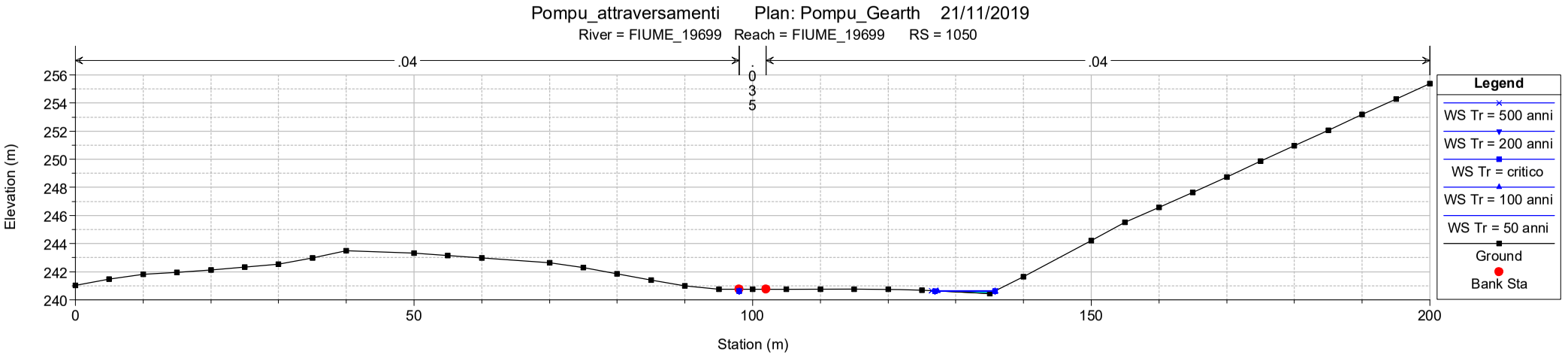
Reach	River Sta	Profile	Length Chnl	Q Total	Min Ch El	W.S. Elev	Max Chl Dpth	Vel Chnl	Flow Area	Top Width	Froude # Chl
			(m)	(m3/s)	(m)	(m)	(m)	(m/s)	(m2)	(m)	
FIUME_19699	325	Tr = 50 anni	25.00	3.11	172.32	172.44	0.39	0.25	7.84	40.06	0.26
FIUME_19699	325	Tr = 100 anni	25.00	3.60	172.32	172.46	0.41	0.29	8.65	42.21	0.27
FIUME_19699	325	Tr = 200 anni	25.00	4.10	172.32	172.48	0.43	0.32	9.44	44.22	0.28
FIUME_19699	325	Tr = 500 anni	25.00	4.84	172.32	172.50	0.45	0.37	10.56	46.26	0.29
FIUME_19699	300	Tr = 50 anni	25.00	3.11	172.43	172.38	0.30		6.55	35.37	0.00
FIUME_19699	300	Tr = 100 anni	25.00	3.60	172.43	172.40	0.32		7.19	36.38	0.00
FIUME_19699	300	Tr = 200 anni	25.00	4.10	172.43	172.41	0.33		7.80	37.32	0.00
FIUME_19699	300	Tr = 500 anni	25.00	4.84	172.43	172.44	0.36	0.04	8.64	38.58	0.21
FIUME_19699	275	Tr = 50 anni	25.00	3.11	172.05	172.17	0.23	0.80	3.54	32.05	0.89
FIUME_19699	275	Tr = 100 anni	25.00	3.60	172.05	172.19	0.25	0.88	3.94	33.58	0.91
FIUME_19699	275	Tr = 200 anni	25.00	4.10	172.05	172.20	0.26	0.95	4.32	35.00	0.93
FIUME_19699	275	Tr = 500 anni	25.00	4.84	172.05	172.21	0.27	1.04	4.86	36.92	0.95
FIUME_19699	250	Tr = 50 anni	25.00	3.11	171.30	171.55	0.25	1.41	2.58	17.50	1.08
FIUME_19699	250	Tr = 100 anni	25.00	3.60	171.30	171.57	0.27	1.48	2.89	18.19	1.08
FIUME_19699	250	Tr = 200 anni	25.00	4.10	171.30	171.59	0.29	1.54	3.20	18.86	1.08
FIUME_19699	250	Tr = 500 anni	25.00	4.84	171.30	171.61	0.31	1.61	3.65	19.79	1.07
FIUME_19699	225	Tr = 50 anni	25.00	3.11	170.74	170.59	0.18		2.02	15.66	0.00
FIUME_19699	225	Tr = 100 anni	25.00	3.60	170.74	170.60	0.19		2.20	16.11	0.00
FIUME_19699	225	Tr = 200 anni	25.00	4.10	170.74	170.61	0.20		2.38	16.53	0.00
FIUME_19699	225	Tr = 500 anni	25.00	4.84	170.74	170.63	0.22		2.62	17.09	0.00
FIUME_19699	200	Tr = 50 anni	25.00	3.11	170.01	169.31	0.26		2.60	18.41	0.00
FIUME_19699	200	Tr = 100 anni	25.00	3.60	170.01	169.32	0.27		2.91	19.16	0.00
FIUME_19699	200	Tr = 200 anni	25.00	4.10	170.01	169.34	0.29		3.21	19.88	0.00
FIUME_19699	200	Tr = 500 anni	25.00	4.84	170.01	169.36	0.31		3.65	20.87	0.00
FIUME_19699	175	Tr = 50 anni	25.00	3.11	169.35	168.44	0.28		2.36	16.50	0.00
FIUME_19699	175	Tr = 100 anni	25.00	3.60	169.35	168.45	0.29		2.60	17.15	0.00
FIUME_19699	175	Tr = 200 anni	25.00	4.10	169.35	168.47	0.31		2.83	17.76	0.00
FIUME_19699	175	Tr = 500 anni	25.00	4.84	169.35	168.48	0.32		3.16	18.59	0.00
FIUME_19699	150	Tr = 50 anni	25.00	3.11	166.95	166.95	0.19		1.88	19.63	0.00
FIUME_19699	150	Tr = 100 anni	25.00	3.60	166.95	166.96	0.20	0.29	2.15	21.77	1.21
FIUME_19699	150	Tr = 200 anni	25.00	4.10	166.95	166.97	0.21	0.46	2.43	23.91	1.34
FIUME_19699	150	Tr = 500 anni	25.00	4.84	166.95	166.99	0.23	0.63	2.81	26.58	1.44
FIUME_19699	125	Tr = 50 anni	25.00	3.11	165.31	165.50	0.23	1.54	2.43	21.04	1.31
FIUME_19699	125	Tr = 100 anni	25.00	3.60	165.31	165.51	0.24	1.63	2.70	21.85	1.33
FIUME_19699	125	Tr = 200 anni	25.00	4.10	165.31	165.52	0.25	1.73	2.95	22.60	1.36
FIUME_19699	125	Tr = 500 anni	25.00	4.84	165.31	165.54	0.27	1.84	3.33	23.65	1.38
FIUME_19699	100	Tr = 50 anni	25.00	3.11	163.83	164.00	0.19	2.07	1.81	18.31	1.90
FIUME_19699	100	Tr = 100 anni	25.00	3.60	163.83	164.01	0.20	2.18	2.03	19.26	1.91
FIUME_19699	100	Tr = 200 anni	25.00	4.10	163.83	164.02	0.21	2.27	2.25	20.18	1.91
FIUME_19699	100	Tr = 500 anni	25.00	4.84	163.83	164.04	0.23	2.40	2.56	21.40	1.92
FIUME_19699	75	Tr = 50 anni	25.00	3.11	162.22	162.25	0.16	0.38	2.32	23.95	1.08
FIUME_19699	75	Tr = 100 anni	25.00	3.60	162.22	162.25	0.16	0.47	2.56	25.01	1.15
FIUME_19699	75	Tr = 200 anni	25.00	4.10	162.22	162.26	0.17	0.56	2.78	25.99	1.21
FIUME_19699	75	Tr = 500 anni	25.00	4.84	162.22	162.28	0.19	0.67	3.11	27.34	1.28
FIUME_19699	50	Tr = 50 anni	25.00	3.11	160.80	160.40	0.20		2.65	19.23	0.00
FIUME_19699	50	Tr = 100 anni	25.00	3.60	160.80	160.42	0.22		2.96	19.56	0.00
FIUME_19699	50	Tr = 200 anni	25.00	4.10	160.80	160.43	0.23		3.22	19.85	0.00
FIUME_19699	50	Tr = 500 anni	25.00	4.84	160.80	160.45	0.25		3.63	20.29	0.00
FIUME_19699	25	Tr = 50 anni	40.85	3.11	159.68	159.84	0.79	0.18	6.33	15.34	0.20
FIUME_19699	25	Tr = 100 anni	40.85	3.60	159.68	159.94	0.89	0.22	7.96	17.14	0.19
FIUME_19699	25	Tr = 200 anni	40.85	4.10	159.68	160.00	0.95	0.26	9.18	18.82	0.18
FIUME_19699	25	Tr = 500 anni	40.85	4.84	159.68	160.10	1.05	0.31	11.17	21.27	0.18

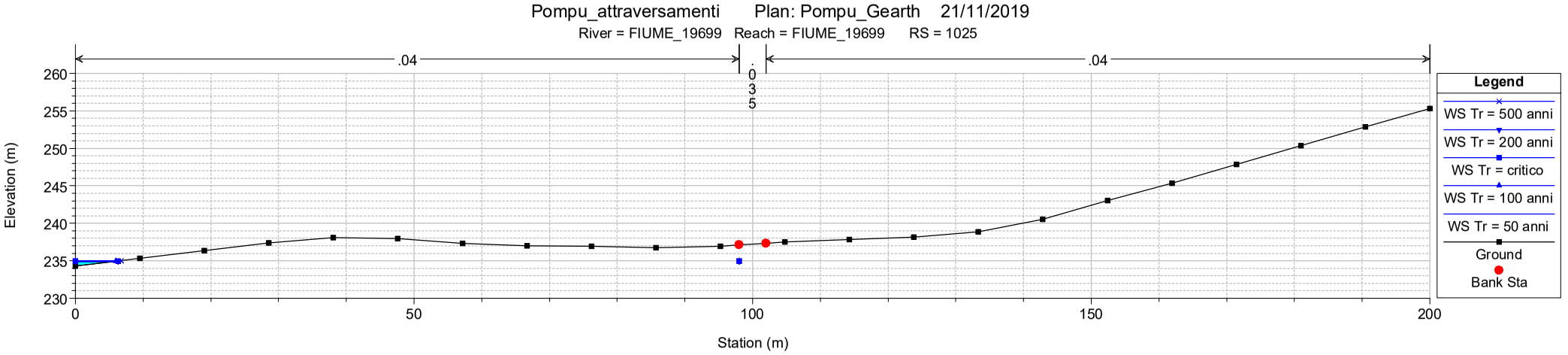

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
FIUME_19699 FIUME_19699
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
LOB
ROB
Elevation (m)
Main Channel Distance (m)
260
240
220
200
180
160
140
0
200
400
600
800
1000
1200

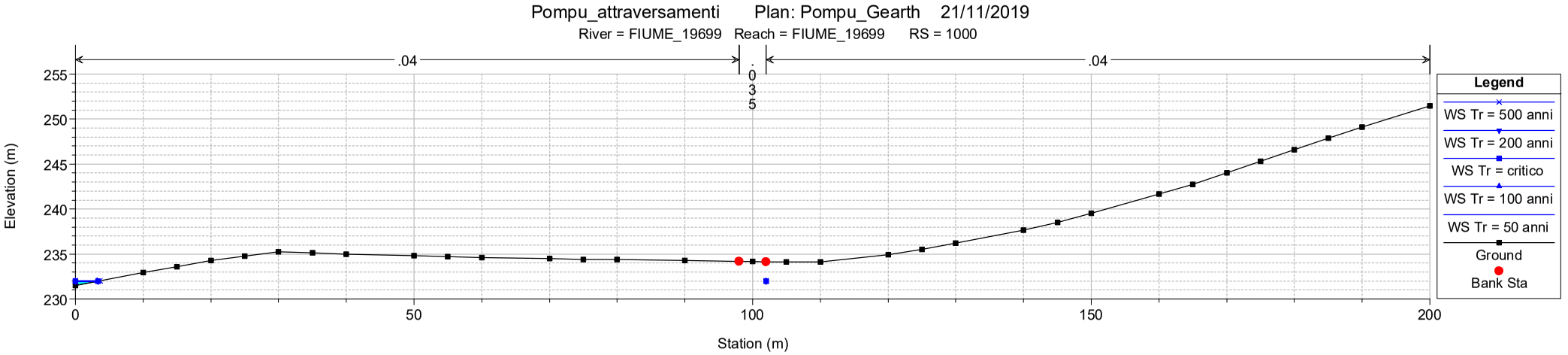

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_19699 Reach = FIUME_19699 RS = 1125
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

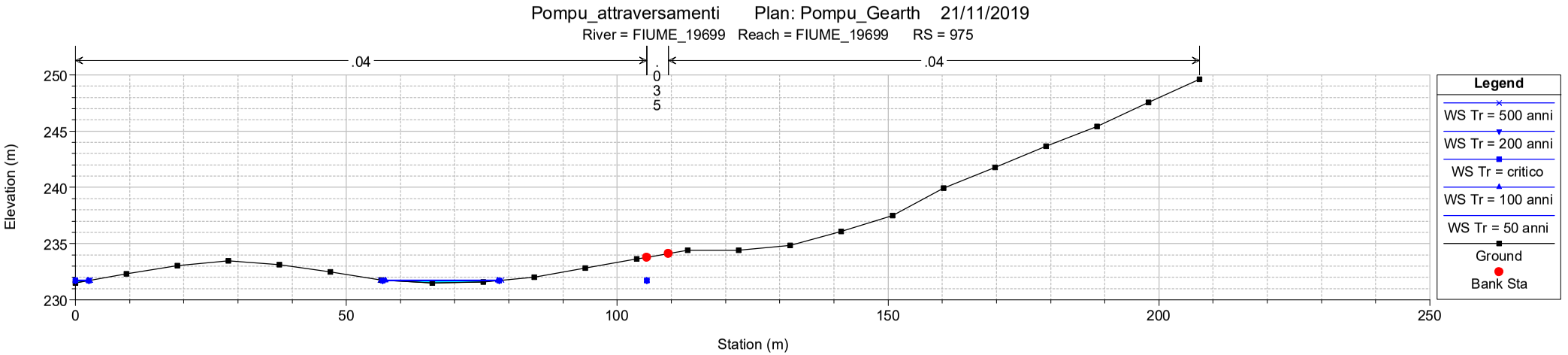

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_19699 Reach = FIUME_19699 RS = 1100
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

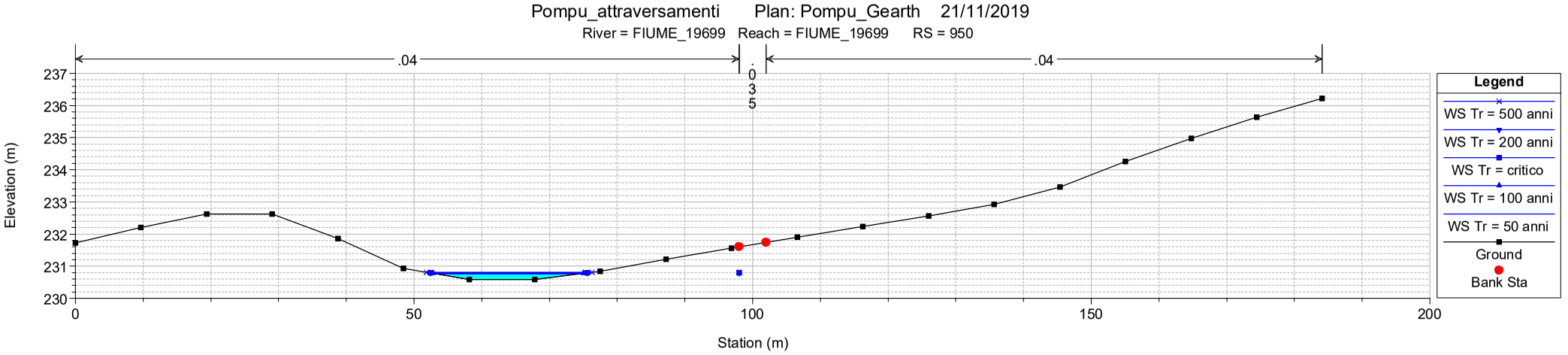

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_19699 Reach = FIUME_19699 RS = 1075
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

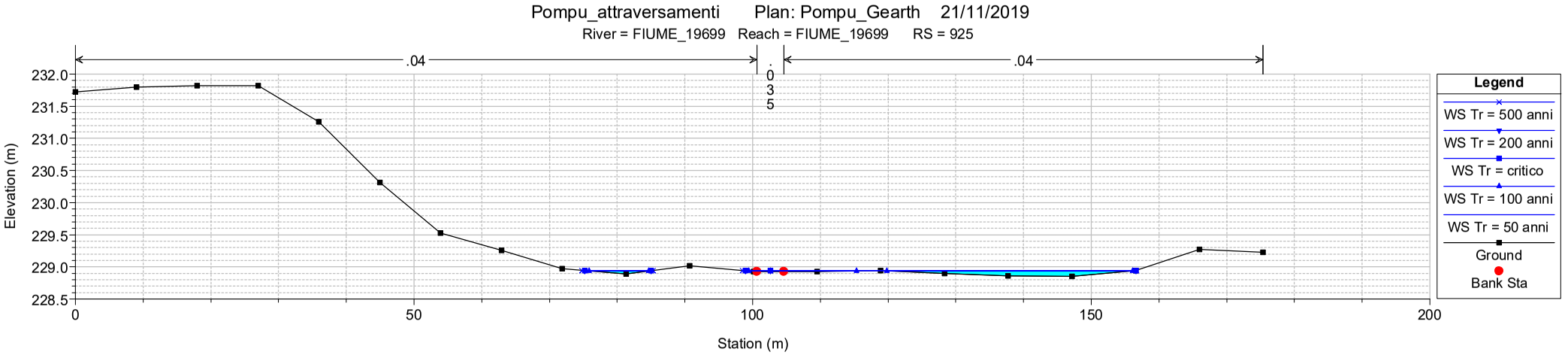

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_19699 Reach = FIUME_19699 RS = 1050
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

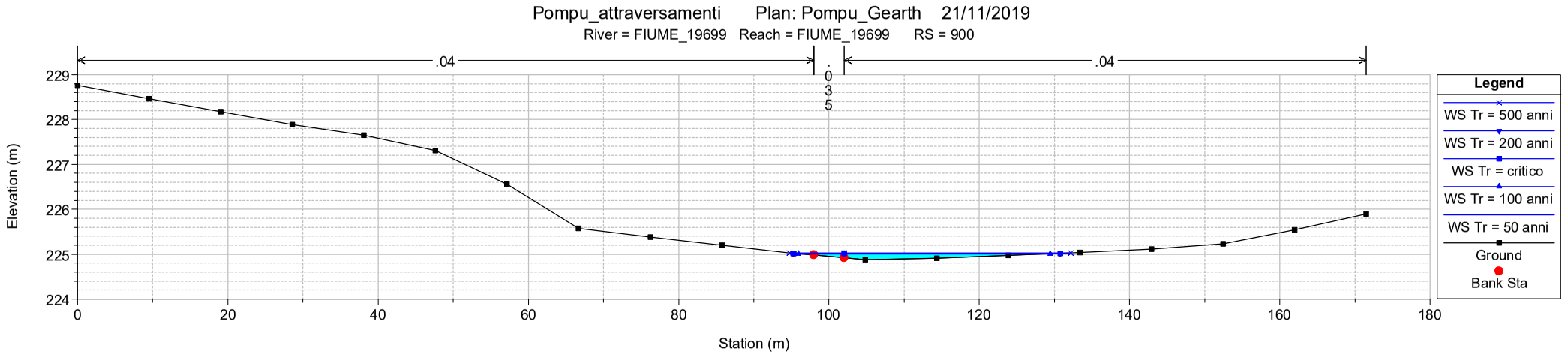

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_19699 Reach = FIUME_19699 RS = 1025
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

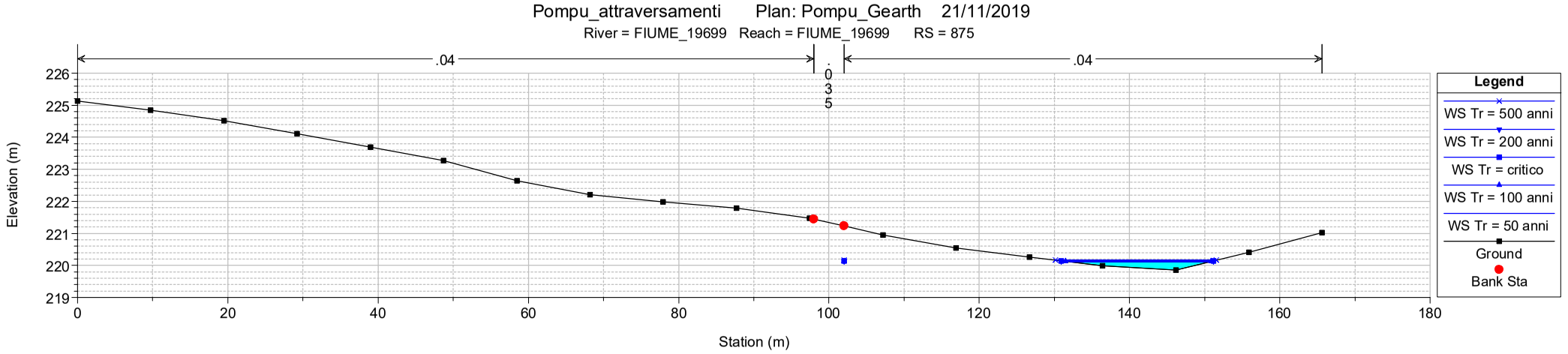

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_19699 Reach = FIUME_19699 RS = 1000
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

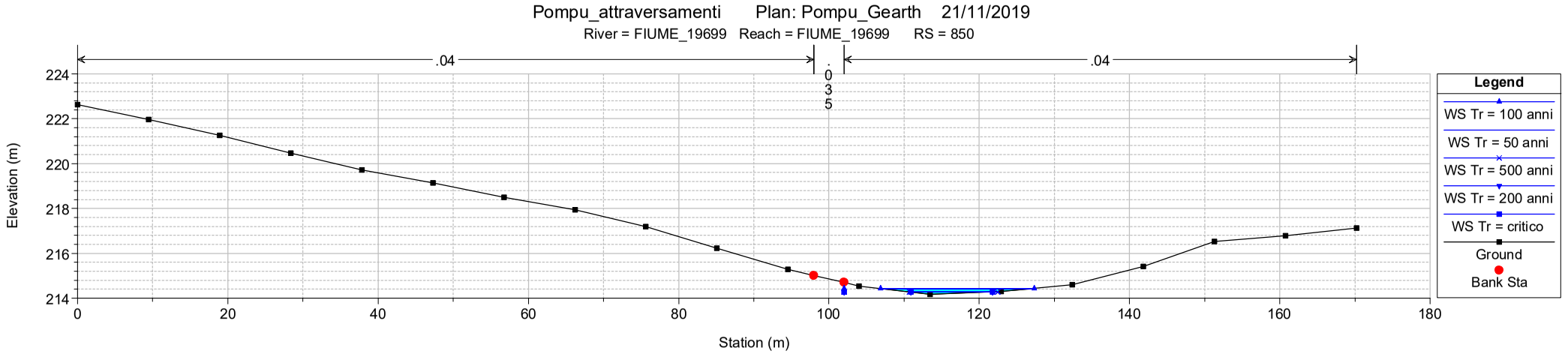

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_19699 Reach = FIUME_19699 RS = 975
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

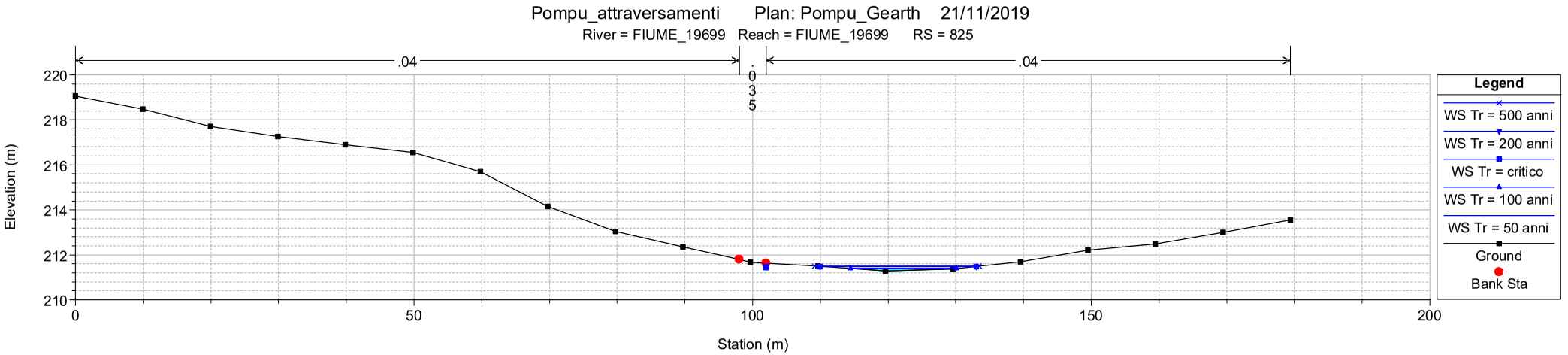

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_19699 Reach = FIUME_19699 RS = 950
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

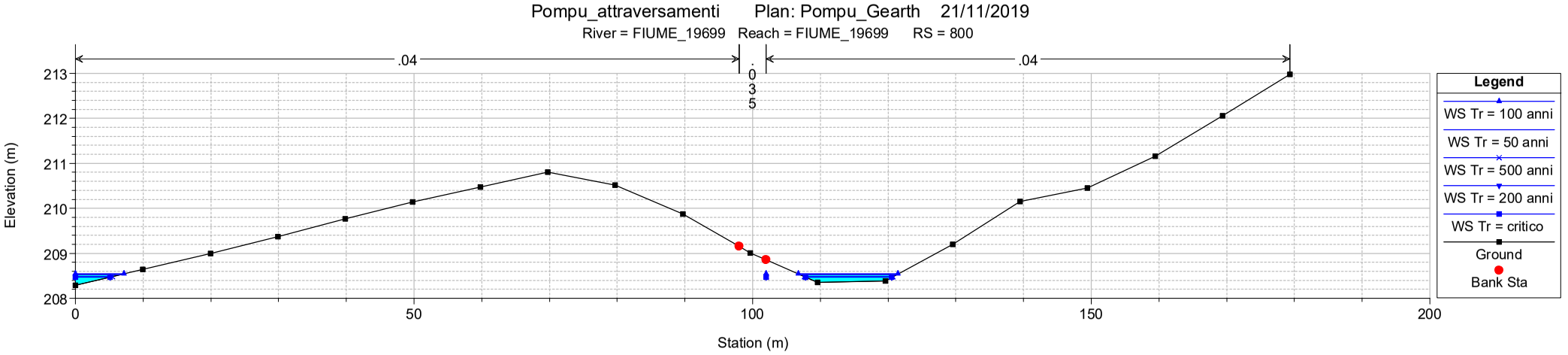

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_19699 Reach = FIUME_19699 RS = 925
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

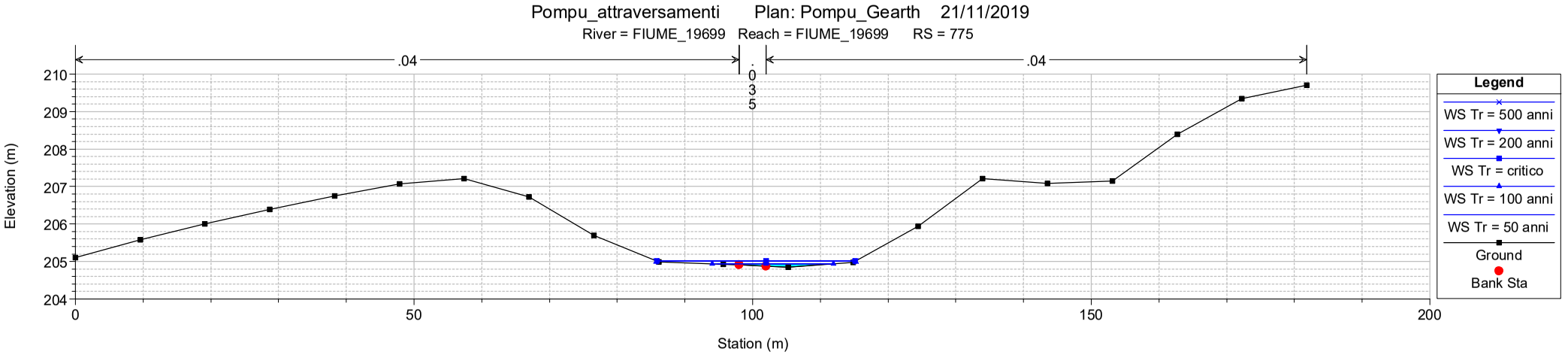

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_19699 Reach = FIUME_19699 RS = 900
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

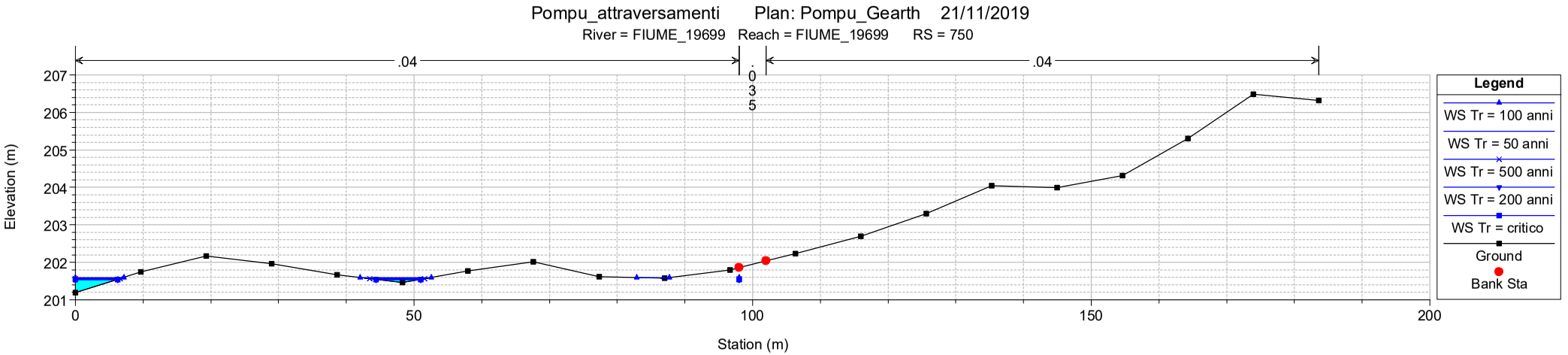

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_19699 Reach = FIUME_19699 RS = 875
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

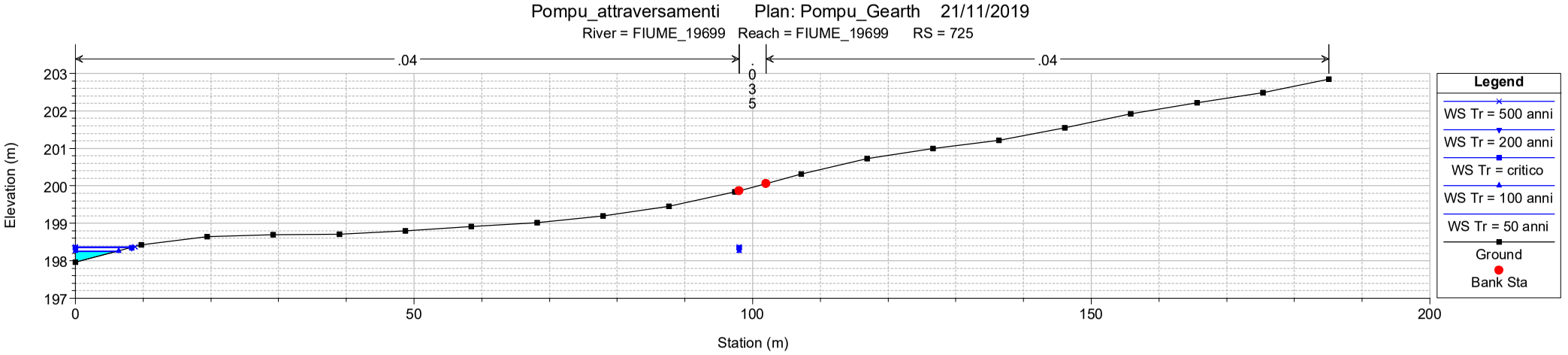

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_19699 Reach = FIUME_19699 RS = 850
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
Ground
Bank Sta

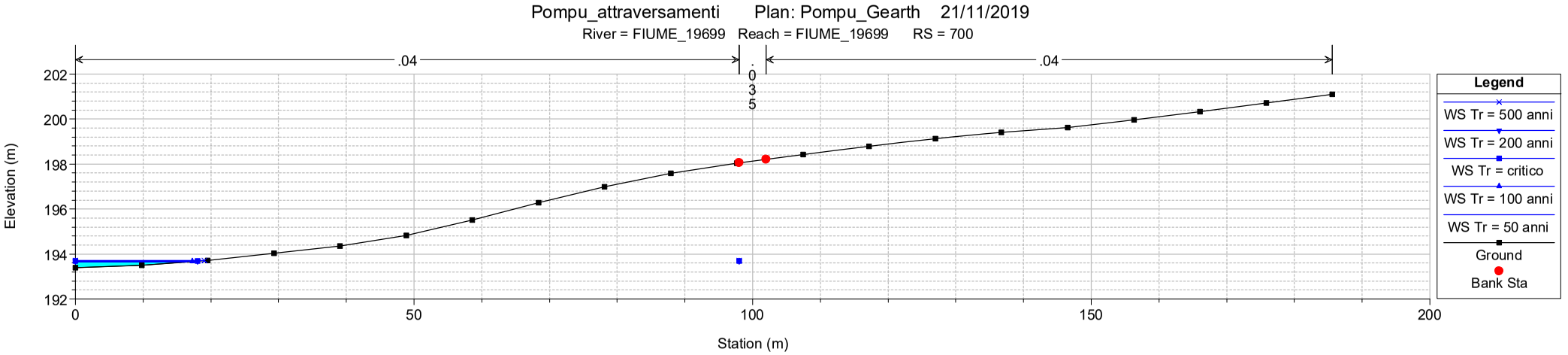

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_19699 Reach = FIUME_19699 RS = 825
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

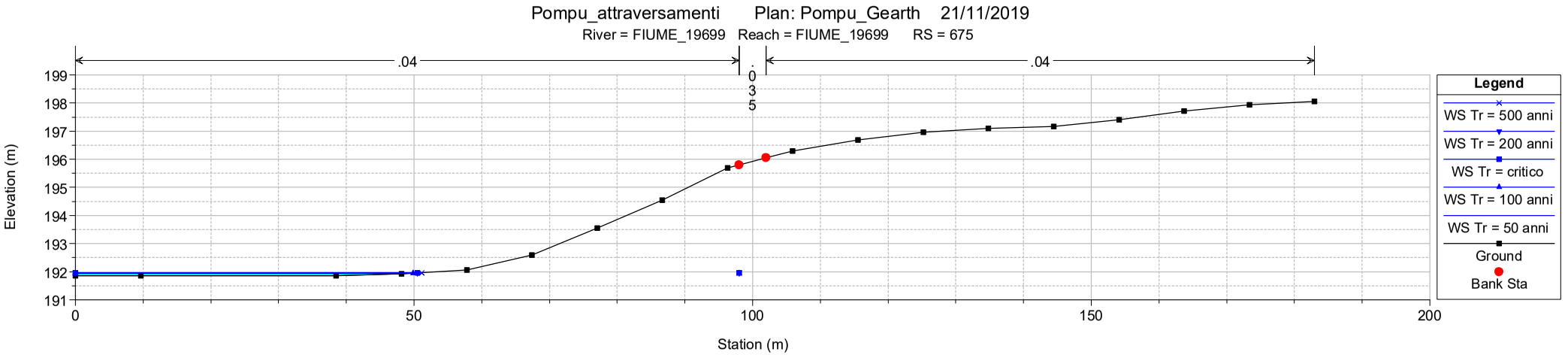

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_19699 Reach = FIUME_19699 RS = 800
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
Ground
Bank Sta

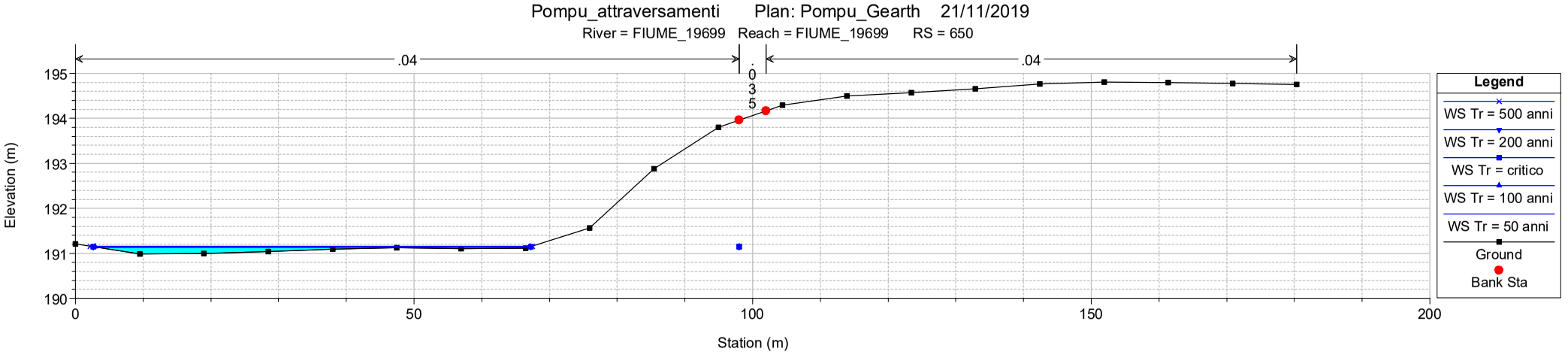

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_19699 Reach = FIUME_19699 RS = 775
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

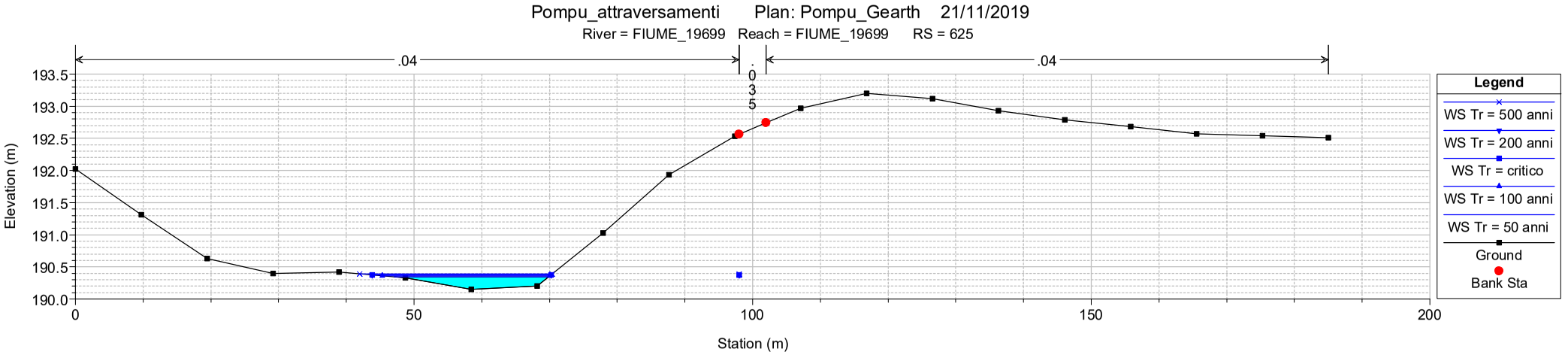

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_19699 Reach = FIUME_19699 RS = 750
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
Ground
Bank Sta

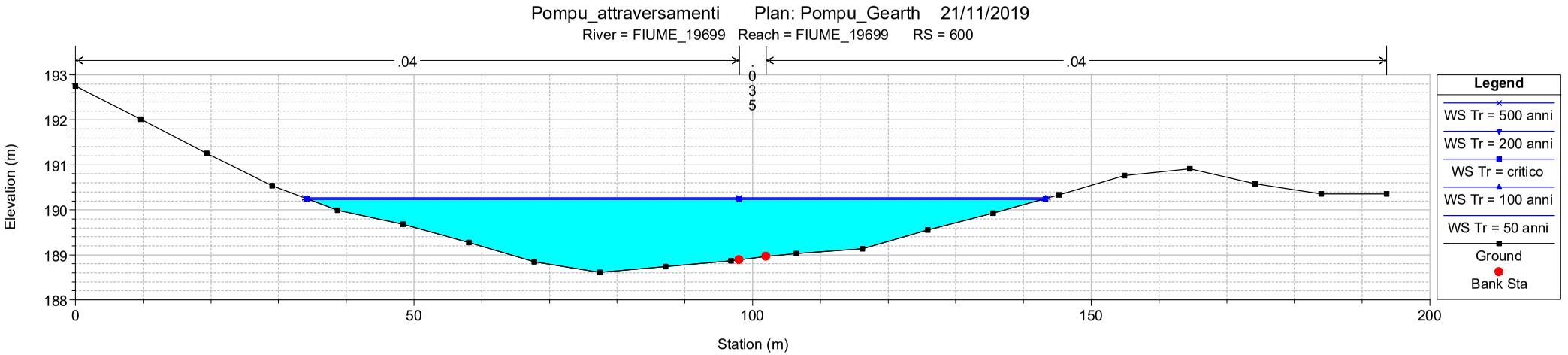

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_19699 Reach = FIUME_19699 RS = 725
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

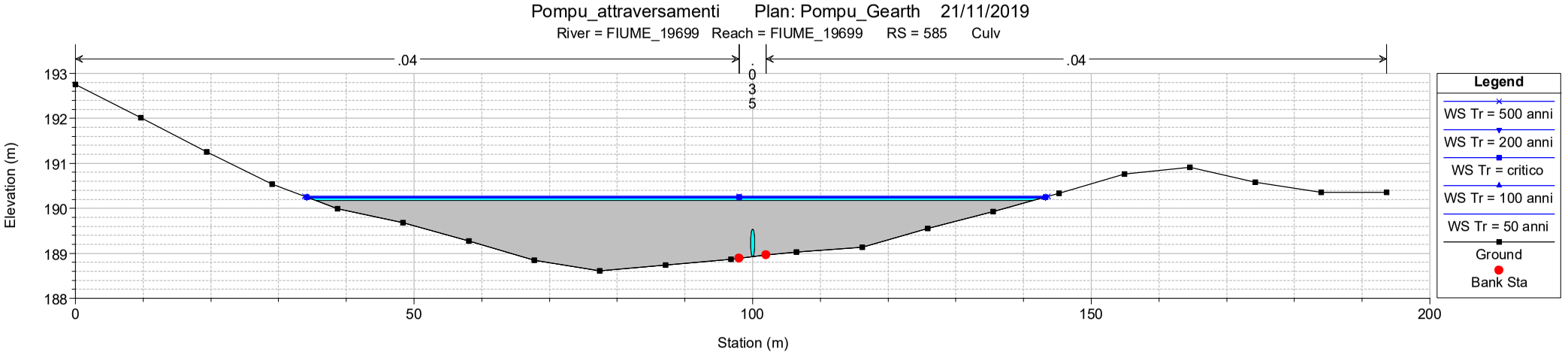

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_19699 Reach = FIUME_19699 RS = 700
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

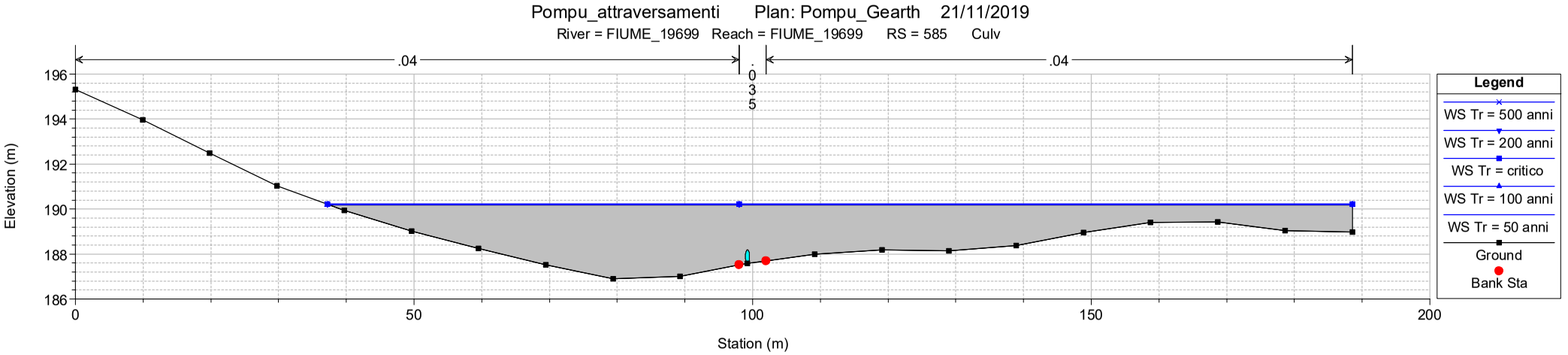

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_19699 Reach = FIUME_19699 RS = 675
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

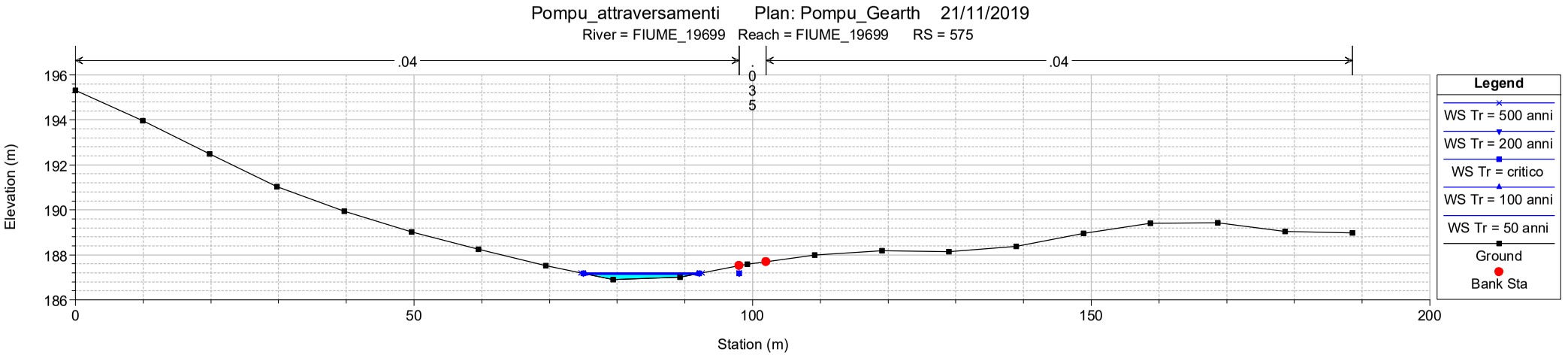

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_19699 Reach = FIUME_19699 RS = 650
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

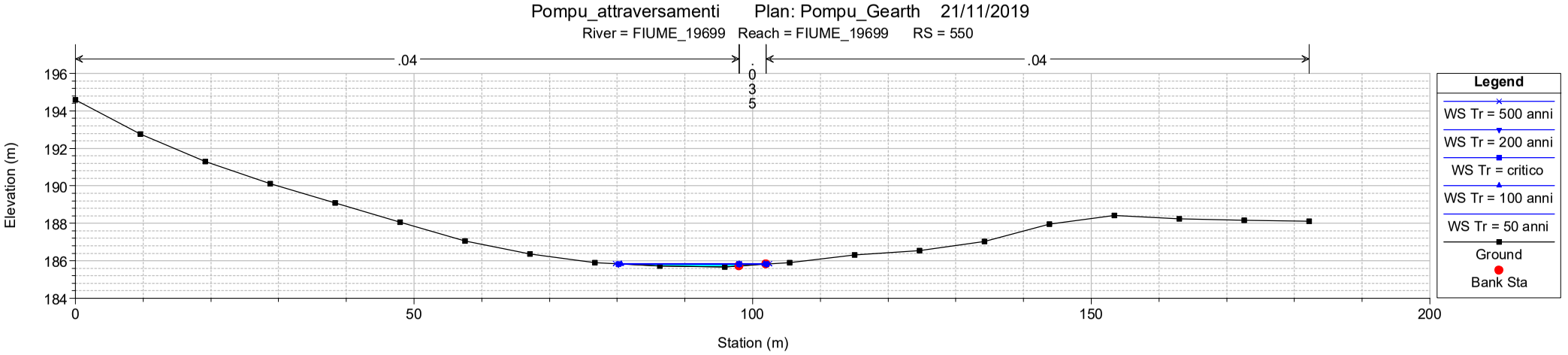

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_19699 Reach = FIUME_19699 RS = 625
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

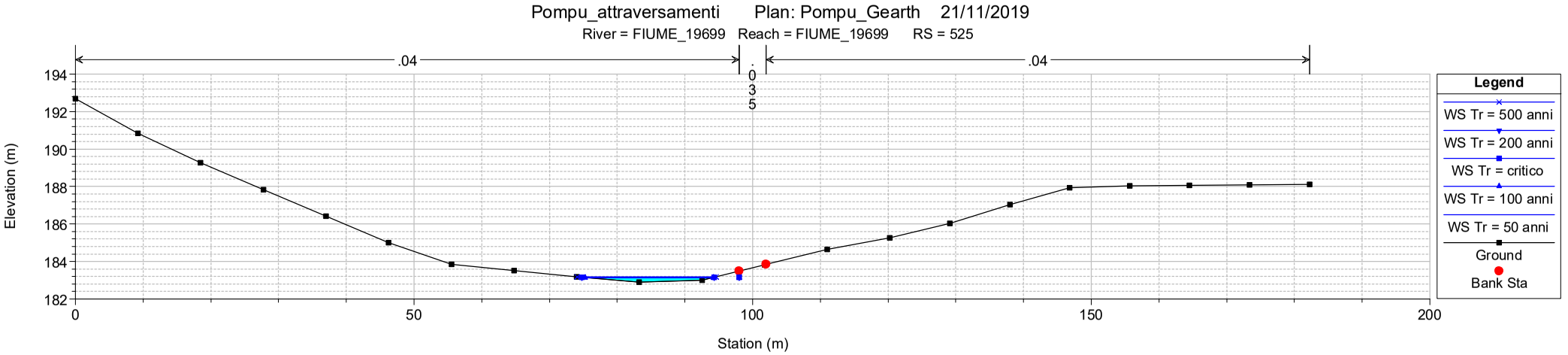

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_19699 Reach = FIUME_19699 RS = 600
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

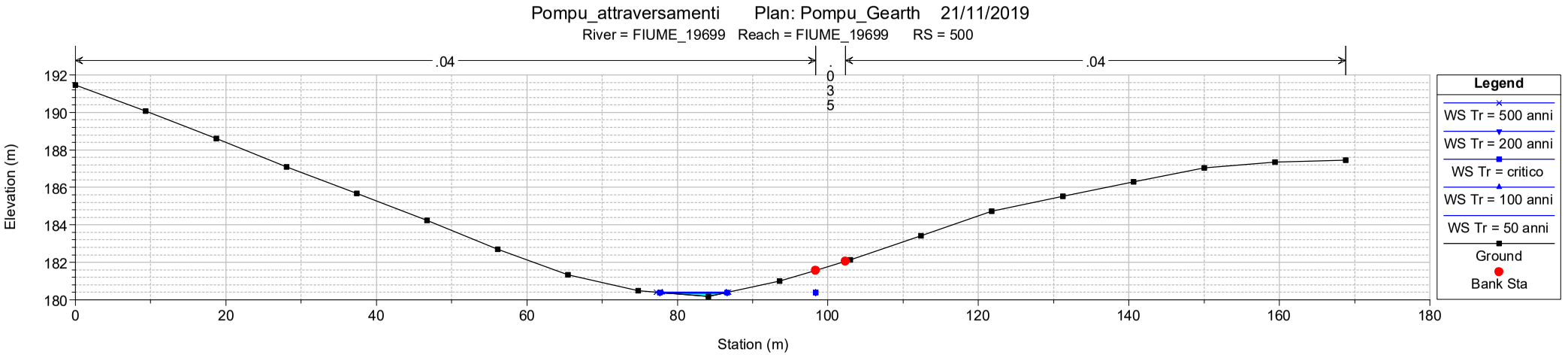

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_19699 Reach = FIUME_19699 RS = 585 Culv
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

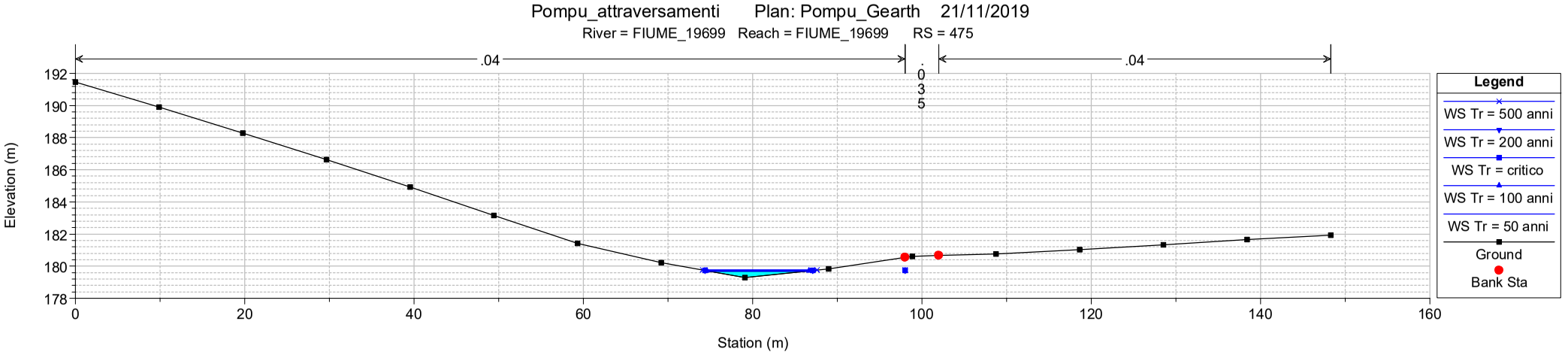

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_19699 Reach = FIUME_19699 RS = 585 Culv
.04
.03
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

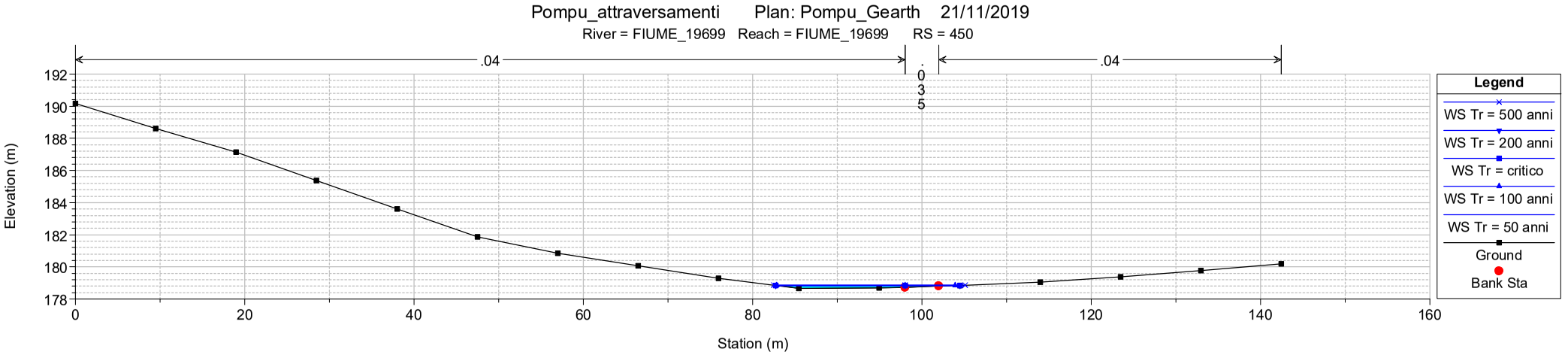

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_19699 Reach = FIUME_19699 RS = 575
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

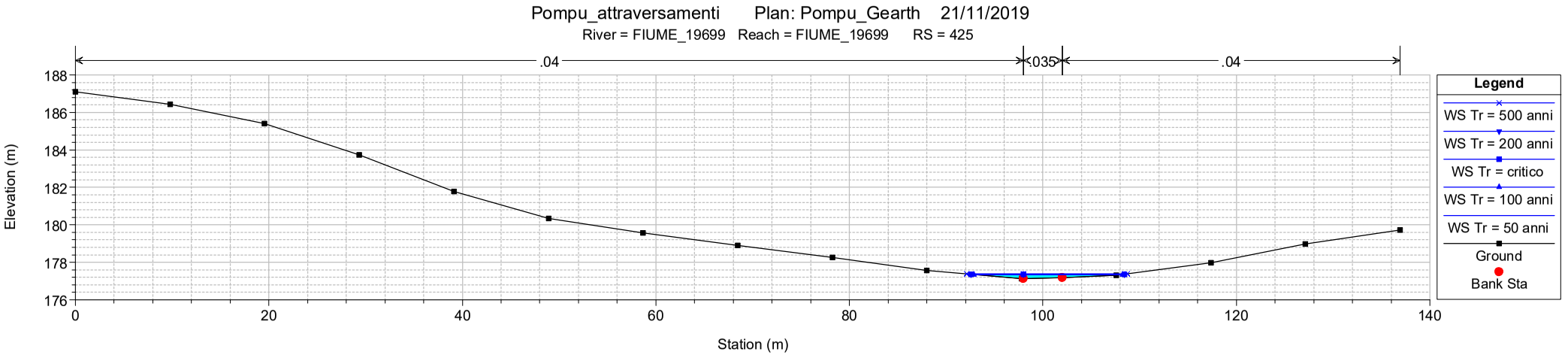

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_19699 Reach = FIUME_19699 RS = 550
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

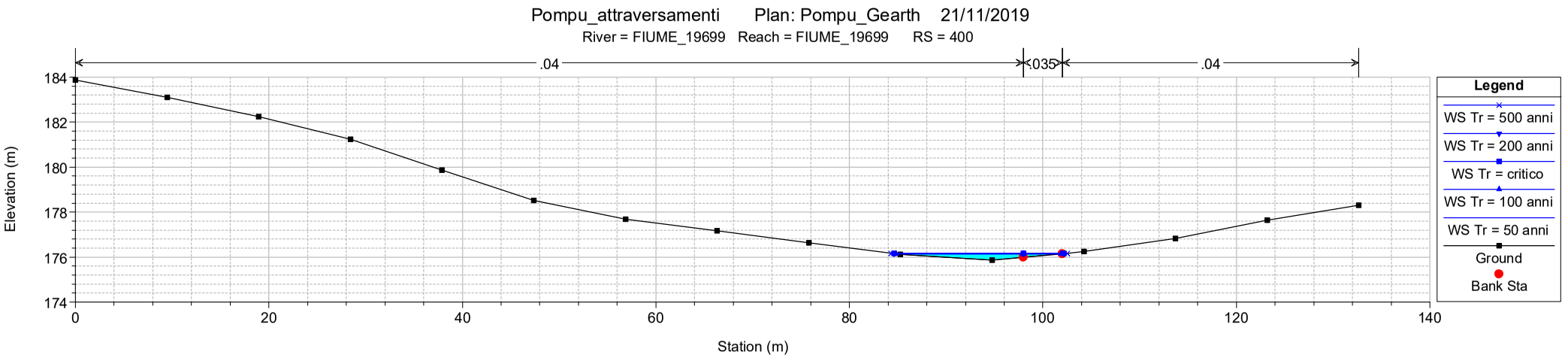

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_19699 Reach = FIUME_19699 RS = 525
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

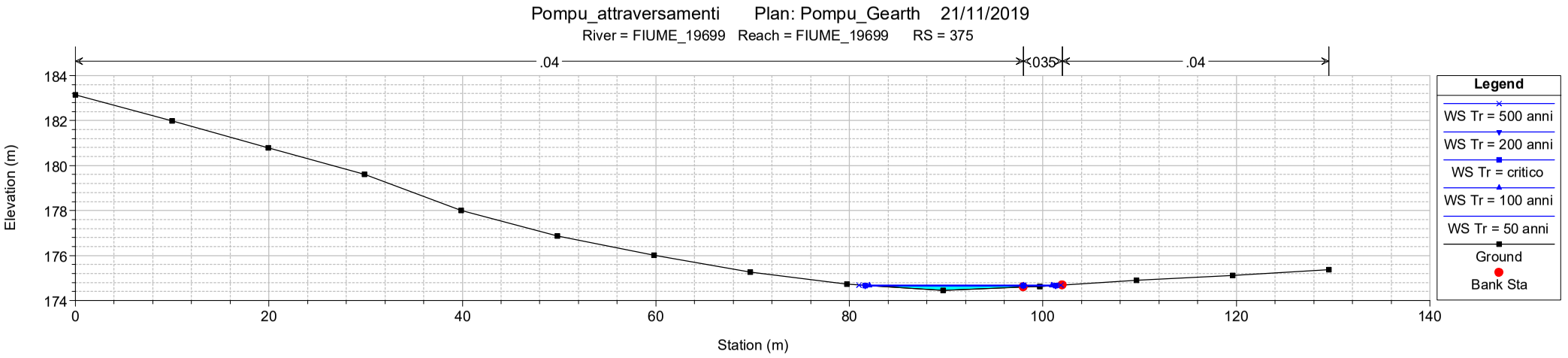

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_19699 Reach = FIUME_19699 RS = 500
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

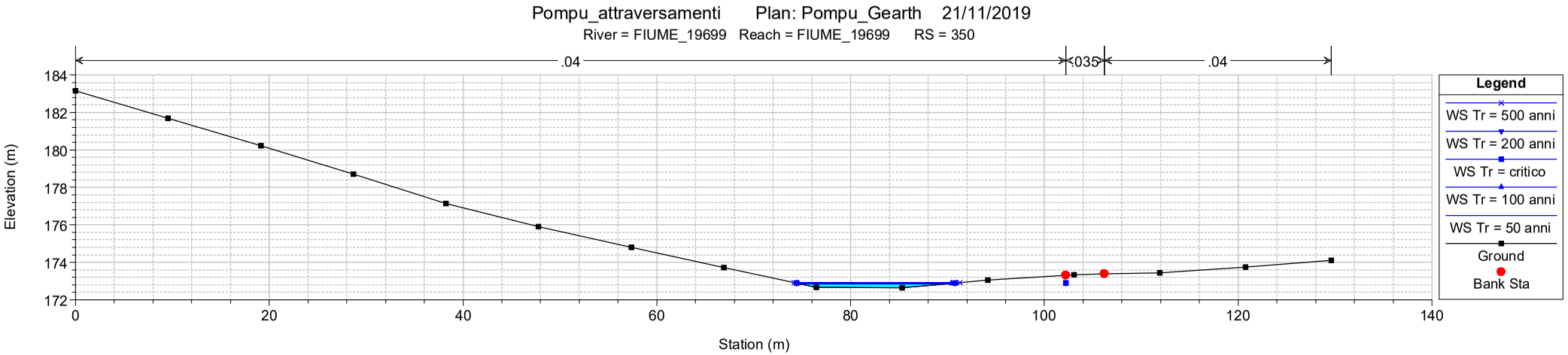

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_19699 Reach = FIUME_19699 RS = 475
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

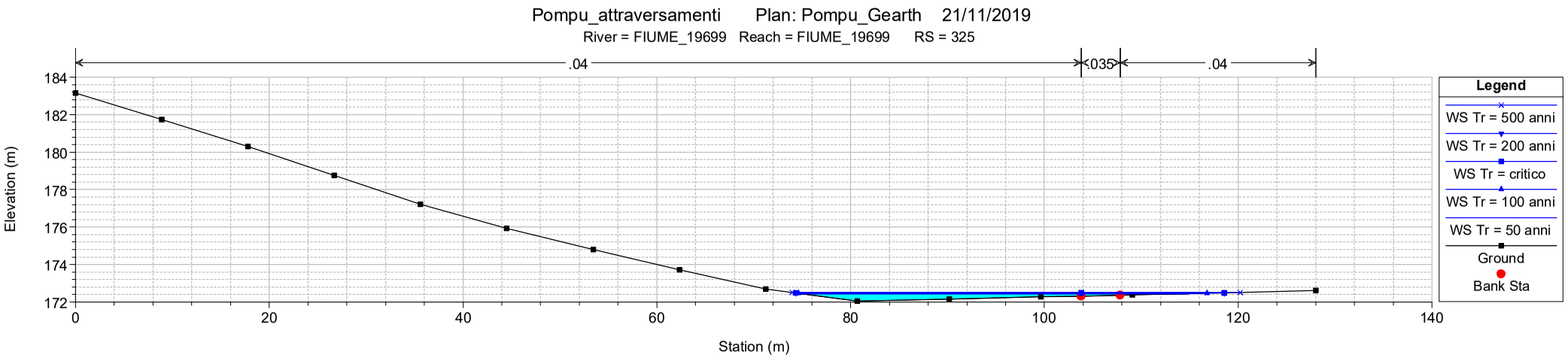

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_19699 Reach = FIUME_19699 RS = 450
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

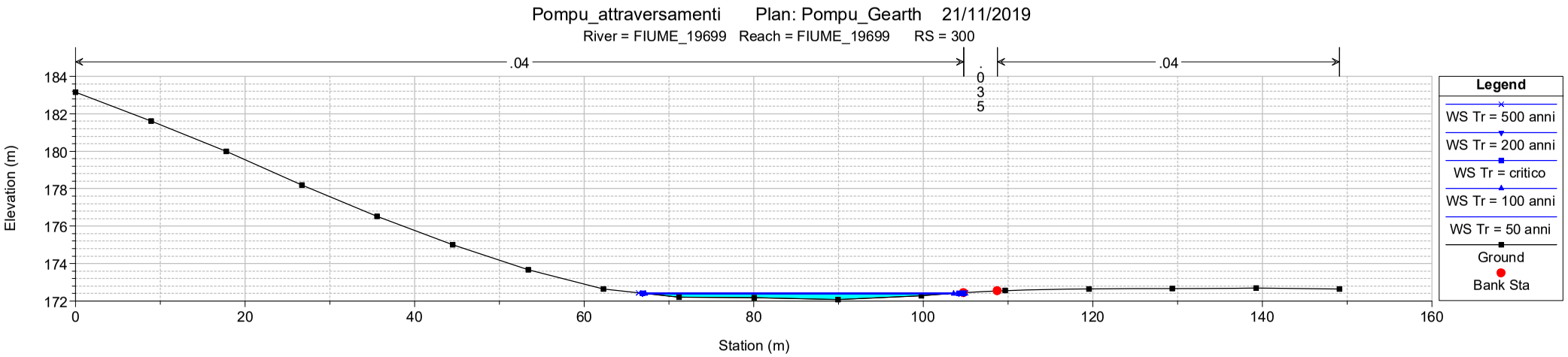

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_19699 Reach = FIUME_19699 RS = 425
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

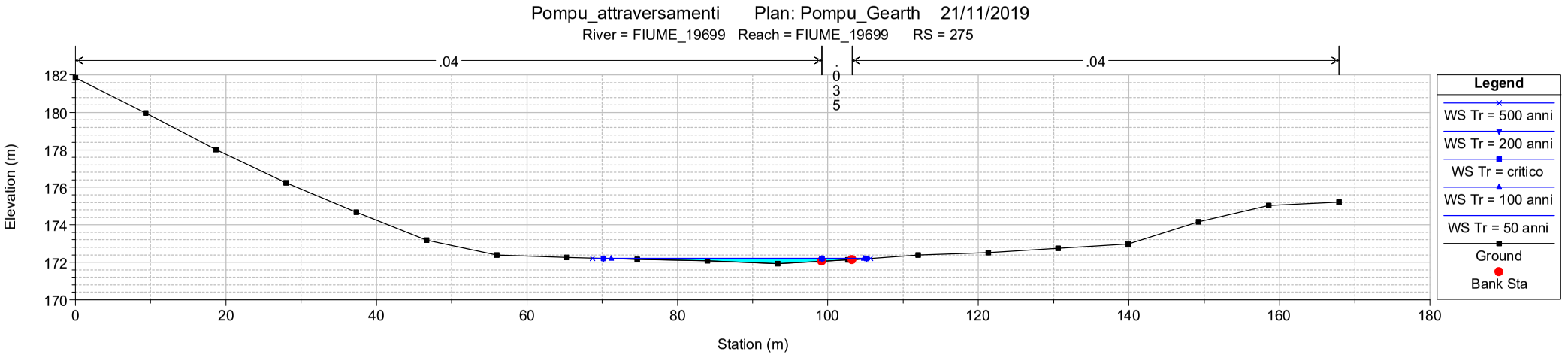

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_19699 Reach = FIUME_19699 RS = 400
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

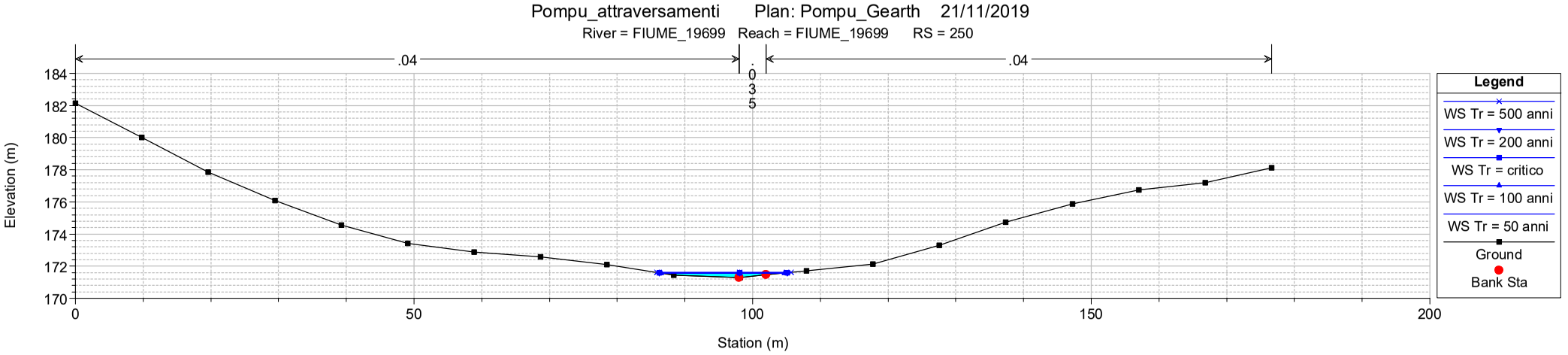

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_19699 Reach = FIUME_19699 RS = 375
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

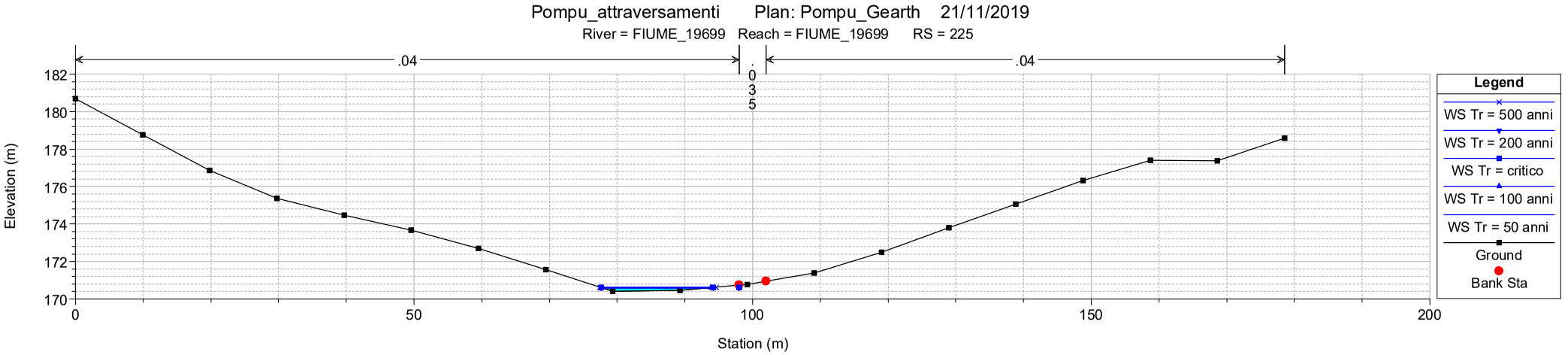

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_19699 Reach = FIUME_19699 RS = 350
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

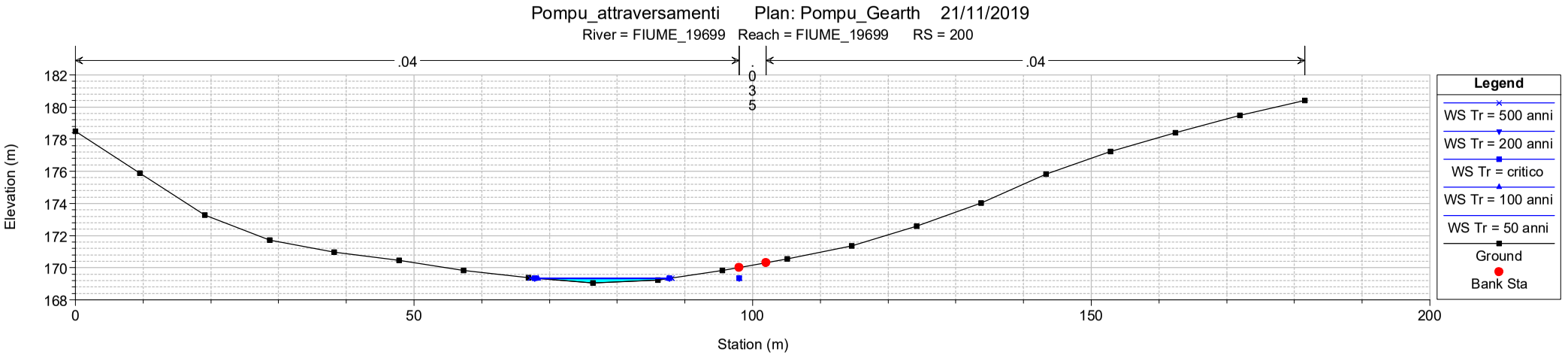

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_19699 Reach = FIUME_19699 RS = 325
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

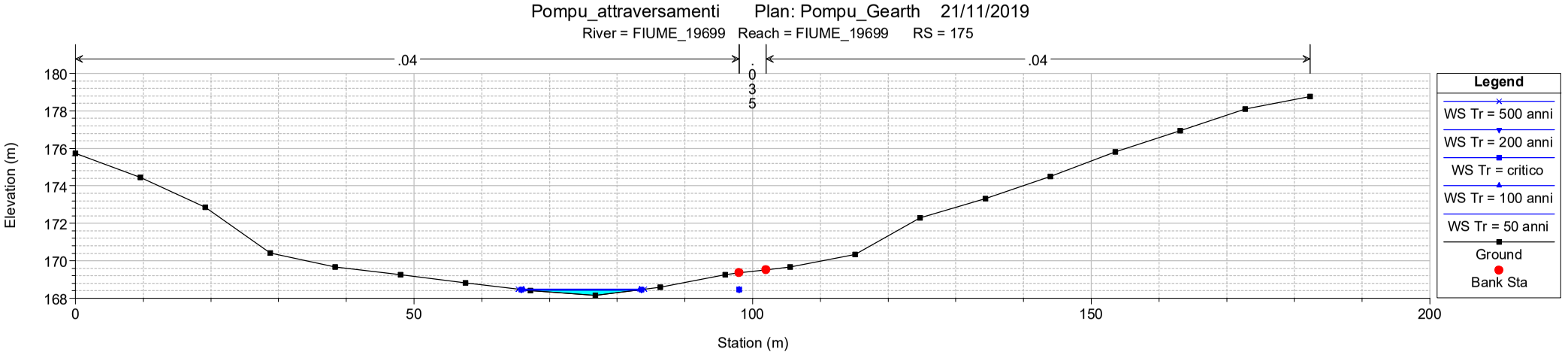

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_19699 Reach = FIUME_19699 RS = 300
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

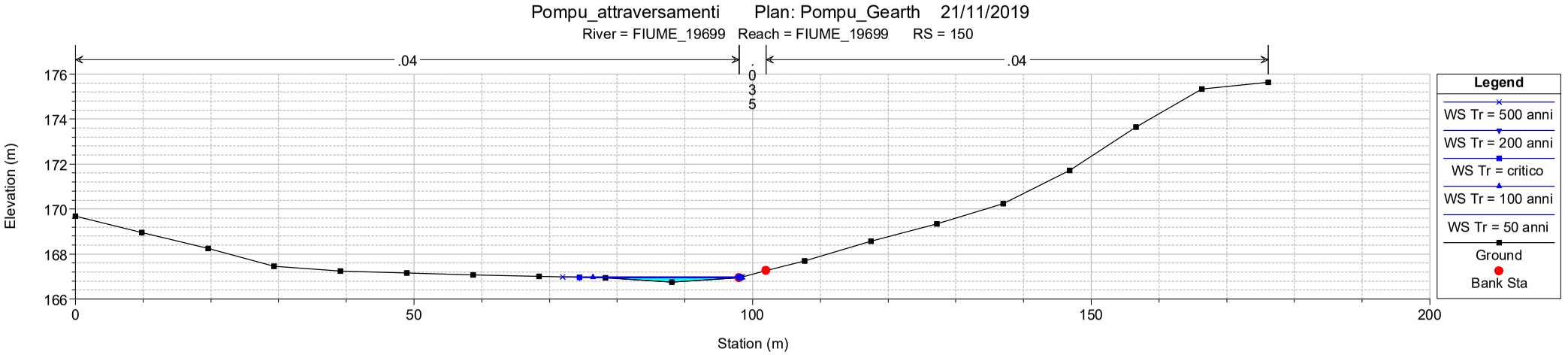

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_19699 Reach = FIUME_19699 RS = 275
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

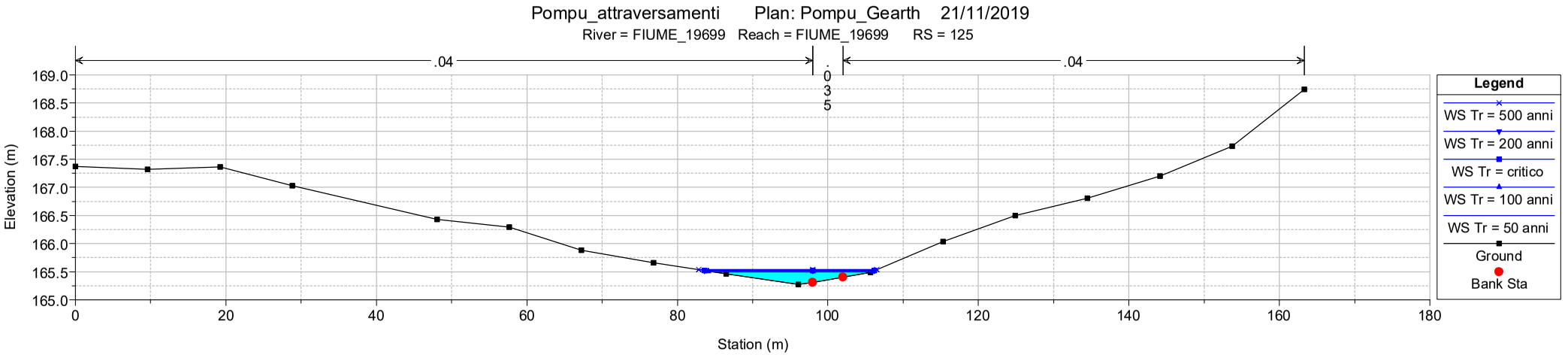

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_19699 Reach = FIUME_19699 RS = 250
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

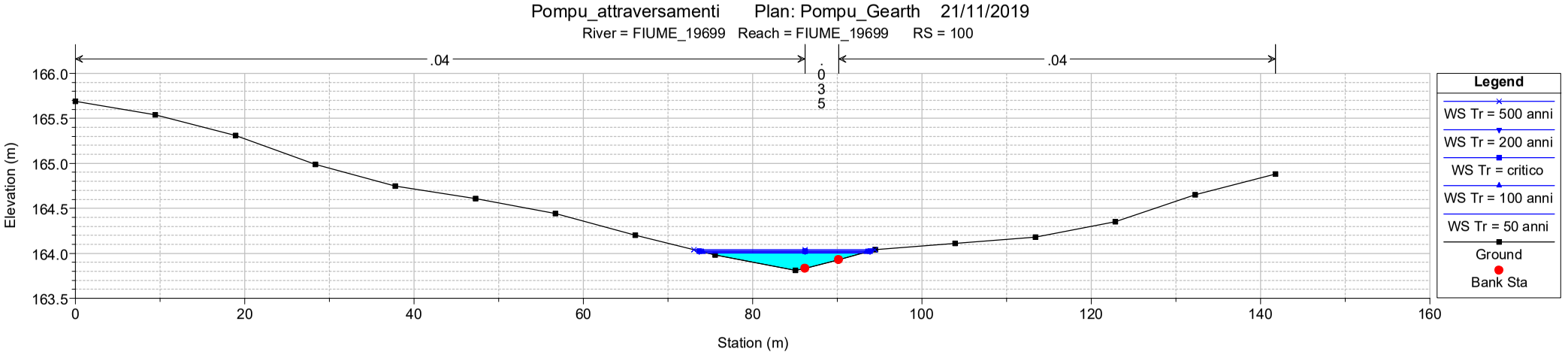

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_19699 Reach = FIUME_19699 RS = 225
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

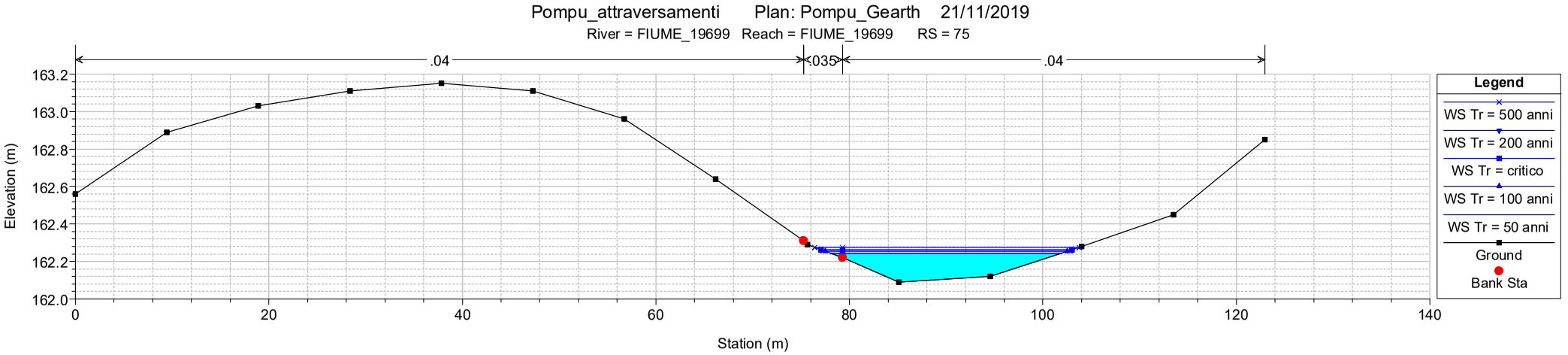

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_19699 Reach = FIUME_19699 RS = 200
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

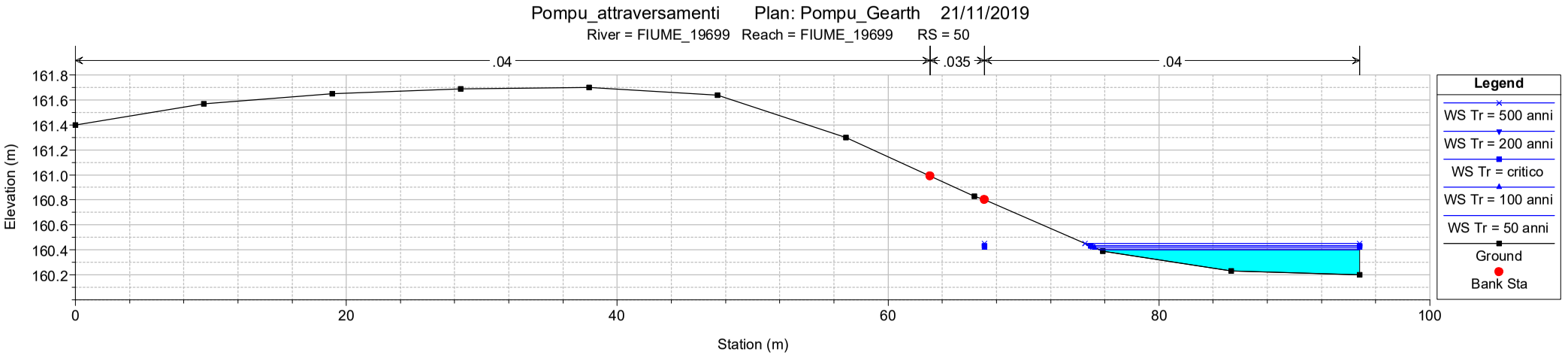

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_19699 Reach = FIUME_19699 RS = 175
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

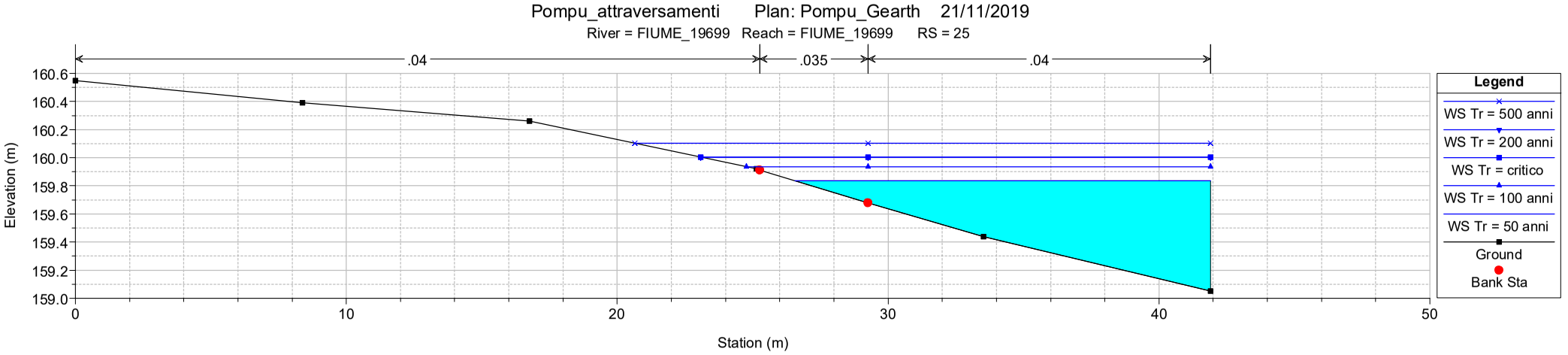

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_19699 Reach = FIUME_19699 RS = 150
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta


Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_19699 Reach = FIUME_19699 RS = 125
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta


Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_19699 Reach = FIUME_19699 RS = 100
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta


Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_19699 Reach = FIUME_19699 RS = 75
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta


Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_19699 Reach = FIUME_19699 RS = 50
.04
.035
.04
Elevation (m)
161.8
161.6
161.4
161.2
161.0
160.8
160.6
160.4
160.2
0
20
40
60
80
100
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta


Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = FIUME_19699 Reach = FIUME_19699 RS = 25
.04
.035
.04
Elevation (m)
160.6
160.4
160.2
160.0
159.8
159.6
159.4
159.2
159.0
0
10
20
30
40
50
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

Riu Flumineddu

HEC-RAS Plan: Sim_01

Reach	River Sta	Profile	Length Chnl	Q Total	Min Ch El	W.S. Elev	Max Chl Dpth	Vel Chnl	Flow Area	Top Width	Froude # Chl
			(m)	(m3/s)	(m)	(m)	(m)	(m/s)	(m2)	(m)	
RIU_FLUMINEDDU_A	3715	Tr = 50 anni	15.00	93.28	150.77	152.84	2.13	1.73	76.12	53.42	0.39
RIU_FLUMINEDDU_A	3715	Tr = 100 anni	15.00	115.81	150.77	153.03	2.32	1.89	86.47	54.91	0.40
RIU_FLUMINEDDU_A	3715	Tr = 200 anni	15.00	139.09	150.77	153.20	2.50	2.04	96.10	56.26	0.42
RIU_FLUMINEDDU_A	3715	Tr = 500 anni	15.00	170.74	150.77	153.42	2.71	2.23	108.18	58.01	0.44
RIU_FLUMINEDDU_A	3700	Tr = 50 anni	25.72	93.28	150.72	152.82	2.16	1.69	77.84	53.67	0.38
RIU_FLUMINEDDU_A	3700	Tr = 100 anni	25.72	115.81	150.72	153.01	2.35	1.85	88.17	55.15	0.39
RIU_FLUMINEDDU_A	3700	Tr = 200 anni	25.72	139.09	150.72	153.18	2.52	2.01	97.76	56.49	0.41
RIU_FLUMINEDDU_A	3700	Tr = 500 anni	25.72	170.74	150.72	153.39	2.73	2.20	109.80	58.29	0.43
RIU_FLUMINEDDU_B	3675	Tr = 50 anni	25.00	93.28	150.32	151.57	1.33	3.62	36.27	47.61	1.08
RIU_FLUMINEDDU_B	3675	Tr = 100 anni	25.00	115.81	150.32	151.70	1.46	3.87	42.67	51.21	1.09
RIU_FLUMINEDDU_B	3675	Tr = 200 anni	25.00	139.09	150.32	151.83	1.59	4.06	49.59	54.92	1.09
RIU_FLUMINEDDU_B	3675	Tr = 500 anni	25.00	170.74	150.32	151.99	1.75	4.28	58.53	59.37	1.09
RIU_FLUMINEDDU_B	3650	Tr = 50 anni	25.00	93.28	149.30	149.85	1.14	4.41	18.66	32.70	2.10
RIU_FLUMINEDDU_B	3650	Tr = 100 anni	25.00	115.81	149.30	149.97	1.26	4.92	22.70	36.10	2.09
RIU_FLUMINEDDU_B	3650	Tr = 200 anni	25.00	139.09	149.30	150.07	1.36	5.35	26.69	39.14	2.08
RIU_FLUMINEDDU_B	3650	Tr = 500 anni	25.00	170.74	149.30	150.20	1.49	5.81	32.03	42.87	2.07
RIU_FLUMINEDDU_B	3625	Tr = 50 anni	25.00	93.28	147.34	148.19	0.91	5.79	19.13	32.65	2.22
RIU_FLUMINEDDU_B	3625	Tr = 100 anni	25.00	115.81	147.34	148.28	1.00	6.31	22.32	34.90	2.28
RIU_FLUMINEDDU_B	3625	Tr = 200 anni	25.00	139.09	147.34	148.38	1.10	6.74	25.66	37.12	2.30
RIU_FLUMINEDDU_B	3625	Tr = 500 anni	25.00	170.74	147.34	148.49	1.21	7.21	30.12	39.89	2.31
RIU_FLUMINEDDU_B	3600	Tr = 50 anni	25.00	93.28	146.04	147.68	1.71	1.71	77.49	69.95	0.43
RIU_FLUMINEDDU_B	3600	Tr = 100 anni	25.00	115.81	146.04	147.89	1.92	1.78	93.31	75.24	0.42
RIU_FLUMINEDDU_B	3600	Tr = 200 anni	25.00	139.09	146.04	148.10	2.13	1.83	108.91	79.15	0.41
RIU_FLUMINEDDU_B	3600	Tr = 500 anni	25.00	170.74	146.04	148.35	2.38	1.89	129.06	82.66	0.40
RIU_FLUMINEDDU_B	3575	Tr = 50 anni	25.00	93.28	145.44	147.69	2.34	1.00	125.58	74.53	0.22
RIU_FLUMINEDDU_B	3575	Tr = 100 anni	25.00	115.81	145.44	147.91	2.56	1.11	142.02	77.31	0.23
RIU_FLUMINEDDU_B	3575	Tr = 200 anni	25.00	139.09	145.44	148.11	2.76	1.20	157.81	80.19	0.24
RIU_FLUMINEDDU_B	3575	Tr = 500 anni	25.00	170.74	145.44	148.36	3.01	1.32	178.15	84.11	0.25
RIU_FLUMINEDDU_B	3550	Tr = 50 anni	24.79	93.28	145.67	147.59	2.07	1.73	67.60	42.03	0.40
RIU_FLUMINEDDU_B	3550	Tr = 100 anni	24.79	115.81	145.67	147.79	2.27	1.93	75.97	43.29	0.43
RIU_FLUMINEDDU_B	3550	Tr = 200 anni	24.79	139.09	145.67	147.97	2.45	2.12	83.86	44.46	0.45
RIU_FLUMINEDDU_B	3550	Tr = 500 anni	24.79	170.74	145.67	148.19	2.67	2.36	93.81	46.06	0.48
RIU_FLUMINEDDU_C	3525	Tr = 50 anni	25.00	96.78	145.79	147.36	1.68	1.83	64.42	46.60	0.47
RIU_FLUMINEDDU_C	3525	Tr = 100 anni	25.00	119.94	145.79	147.52	1.84	2.04	72.13	47.56	0.50
RIU_FLUMINEDDU_C	3525	Tr = 200 anni	25.00	143.82	145.79	147.67	1.99	2.24	79.07	48.41	0.53
RIU_FLUMINEDDU_C	3525	Tr = 500 anni	25.00	176.26	145.79	147.84	2.16	2.50	87.67	49.48	0.56
RIU_FLUMINEDDU_C	3500	Tr = 50 anni	25.00	96.78	145.89	147.33	1.77	1.66	80.72	82.45	0.45
RIU_FLUMINEDDU_C	3500	Tr = 100 anni	25.00	119.94	145.89	147.51	1.95	1.77	95.89	89.12	0.46
RIU_FLUMINEDDU_C	3500	Tr = 200 anni	25.00	143.82	145.89	147.67	2.11	1.84	110.50	92.35	0.45
RIU_FLUMINEDDU_C	3500	Tr = 500 anni	25.00	176.26	145.89	147.86	2.30	1.91	128.86	94.04	0.44
RIU_FLUMINEDDU_C	3475	Tr = 50 anni	25.00	96.78	145.05	147.35	2.32	0.94	142.72	85.80	0.20
RIU_FLUMINEDDU_C	3475	Tr = 100 anni	25.00	119.94	145.05	147.52	2.49	1.06	157.98	88.26	0.21
RIU_FLUMINEDDU_C	3475	Tr = 200 anni	25.00	143.82	145.05	147.68	2.65	1.16	172.19	90.50	0.23
RIU_FLUMINEDDU_C	3475	Tr = 500 anni	25.00	176.26	145.05	147.88	2.85	1.30	190.22	93.32	0.25
RIU_FLUMINEDDU_C	3450	Tr = 50 anni	25.00	96.78	145.40	147.30	1.92	1.41	93.72	66.68	0.33
RIU_FLUMINEDDU_C	3450	Tr = 100 anni	25.00	119.94	145.40	147.46	2.08	1.57	105.03	69.41	0.35
RIU_FLUMINEDDU_C	3450	Tr = 200 anni	25.00	143.82	145.40	147.61	2.23	1.72	115.60	71.88	0.37
RIU_FLUMINEDDU_C	3450	Tr = 500 anni	25.00	176.26	145.40	147.80	2.42	1.90	129.17	74.94	0.39
RIU_FLUMINEDDU_C	3425	Tr = 50 anni	25.00	96.78	145.81	147.14	1.53	2.36	56.80	64.14	0.67
RIU_FLUMINEDDU_C	3425	Tr = 100 anni	25.00	119.94	145.81	147.30	1.69	2.50	67.71	69.12	0.67
RIU_FLUMINEDDU_C	3425	Tr = 200 anni	25.00	143.82	145.81	147.45	1.84	2.61	78.16	72.45	0.67
RIU_FLUMINEDDU_C	3425	Tr = 500 anni	25.00	176.26	145.81	147.63	2.02	2.72	91.78	76.08	0.66
RIU_FLUMINEDDU_C	3400	Tr = 50 anni	25.00	96.78	145.61	146.68	1.30	3.39	35.84	45.65	1.10
RIU_FLUMINEDDU_C	3400	Tr = 100 anni	25.00	119.94	145.61	146.80	1.43	3.65	41.88	48.11	1.11
RIU_FLUMINEDDU_C	3400	Tr = 200 anni	25.00	143.82	145.61	146.94	1.57	3.84	48.40	50.59	1.10
RIU_FLUMINEDDU_C	3400	Tr = 500 anni	25.00	176.26	145.61	147.09	1.72	4.08	56.55	53.36	1.10
RIU_FLUMINEDDU_C	3375	Tr = 50 anni	25.00	96.78	145.33	145.98	0.66	4.14	31.12	64.69	1.66
RIU_FLUMINEDDU_C	3375	Tr = 100 anni	25.00	119.94	145.33	146.04	0.72	4.55	35.18	66.46	1.74
RIU_FLUMINEDDU_C	3375	Tr = 200 anni	25.00	143.82	145.33	146.10	0.78	4.95	38.75	67.64	1.83
RIU_FLUMINEDDU_C	3375	Tr = 500 anni	25.00	176.26	145.33	146.17	0.85	5.38	43.68	69.23	1.90
RIU_FLUMINEDDU_C	3350	Tr = 50 anni	25.00	96.78	144.75	145.73	0.98	3.40	43.23	73.10	1.11
RIU_FLUMINEDDU_C	3350	Tr = 100 anni	25.00	119.94	144.75	145.82	1.07	3.63	49.51	74.73	1.14
RIU_FLUMINEDDU_C	3350	Tr = 200 anni	25.00	143.82	144.75	145.91	1.15	3.79	56.22	76.43	1.14
RIU_FLUMINEDDU_C	3350	Tr = 500 anni	25.00	176.26	144.75	146.01	1.26	3.99	64.71	78.53	1.15
RIU_FLUMINEDDU_C	3325	Tr = 50 anni	25.00	96.78	143.76	144.32	0.84	4.07	22.74	42.67	1.96
RIU_FLUMINEDDU_C	3325	Tr = 100 anni	25.00	119.94	143.76	144.43	0.95	4.41	27.65	45.30	1.90
RIU_FLUMINEDDU_C	3325	Tr = 200 anni	25.00	143.82	143.76	144.53	1.05	4.70	32.42	47.72	1.86

Reach	River Sta	Profile	Length Chnl	Q Total	Min Ch El	W.S. Elev	Max Chl Dpth	Vel Chnl	Flow Area	Top Width	Froude # Chl
			(m)	(m3/s)	(m)	(m)	(m)	(m/s)	(m2)	(m)	
RIU_FLUMINEDDU_C	3325	Tr = 500 anni	25.00	176.26	143.76	144.66	1.18	5.02	38.83	50.79	1.81
RIU_FLUMINEDDU_C	3300	Tr = 50 anni	25.00	96.78	143.21	143.19	0.79		27.35	52.46	0.00
RIU_FLUMINEDDU_C	3300	Tr = 100 anni	25.00	119.94	143.21	143.25	0.85	0.48	30.48	54.31	1.09
RIU_FLUMINEDDU_C	3300	Tr = 200 anni	25.00	143.82	143.21	143.31	0.91	0.89	33.57	56.08	1.31
RIU_FLUMINEDDU_C	3300	Tr = 500 anni	25.00	176.26	143.21	143.38	0.98	1.34	37.70	58.35	1.48
RIU_FLUMINEDDU_C	3275	Tr = 50 anni	25.00	96.78	142.87	143.37	1.28	0.92	66.74	74.33	0.47
RIU_FLUMINEDDU_C	3275	Tr = 100 anni	25.00	119.94	142.87	143.52	1.43	1.12	78.11	77.61	0.48
RIU_FLUMINEDDU_C	3275	Tr = 200 anni	25.00	143.82	142.87	143.60	1.51	1.31	83.85	79.21	0.53
RIU_FLUMINEDDU_C	3275	Tr = 500 anni	25.00	176.26	142.87	143.73	1.64	1.53	94.93	82.21	0.56
RIU_FLUMINEDDU_C	3250	Tr = 50 anni	25.00	96.78	142.60	143.30	1.28	1.12	71.29	79.31	0.46
RIU_FLUMINEDDU_C	3250	Tr = 100 anni	25.00	119.94	142.60	143.46	1.44	1.27	83.97	84.01	0.47
RIU_FLUMINEDDU_C	3250	Tr = 200 anni	25.00	143.82	142.60	143.51	1.49	1.48	88.87	85.86	0.53
RIU_FLUMINEDDU_C	3250	Tr = 500 anni	25.00	176.26	142.60	143.65	1.63	1.67	100.79	90.48	0.55
RIU_FLUMINEDDU_C	3225	Tr = 50 anni	25.00	96.78	141.87	143.22	1.60	1.82	74.33	92.34	0.52
RIU_FLUMINEDDU_C	3225	Tr = 100 anni	25.00	119.94	141.87	143.39	1.77	1.88	90.35	97.78	0.50
RIU_FLUMINEDDU_C	3225	Tr = 200 anni	25.00	143.82	141.87	143.43	1.81	2.17	94.19	98.71	0.57
RIU_FLUMINEDDU_C	3225	Tr = 500 anni	25.00	176.26	141.87	143.57	1.95	2.33	108.00	102.01	0.59
RIU_FLUMINEDDU_C	3200	Tr = 50 anni	25.00	96.78	141.55	143.22	1.67	1.30	111.47	104.82	0.32
RIU_FLUMINEDDU_C	3200	Tr = 100 anni	25.00	119.94	141.55	143.39	1.84	1.40	129.49	111.81	0.33
RIU_FLUMINEDDU_C	3200	Tr = 200 anni	25.00	143.82	141.55	143.43	1.88	1.62	133.79	113.20	0.38
RIU_FLUMINEDDU_C	3200	Tr = 500 anni	25.00	176.26	141.55	143.56	2.01	1.78	149.68	118.11	0.40
RIU_FLUMINEDDU_C	3175	Tr = 50 anni	25.00	96.78	141.90	143.22	1.50	0.72	163.61	139.35	0.20
RIU_FLUMINEDDU_C	3175	Tr = 100 anni	25.00	119.94	141.90	143.39	1.67	0.78	187.26	141.92	0.20
RIU_FLUMINEDDU_C	3175	Tr = 200 anni	25.00	143.82	141.90	143.43	1.71	0.91	192.84	142.52	0.24
RIU_FLUMINEDDU_C	3175	Tr = 500 anni	25.00	176.26	141.90	143.57	1.85	1.01	212.86	144.64	0.25
RIU_FLUMINEDDU_C	3150	Tr = 50 anni	25.00	96.78	142.62	143.20	1.78	0.45	140.48	118.38	0.19
RIU_FLUMINEDDU_C	3150	Tr = 100 anni	25.00	119.94	142.62	143.37	1.95	0.54	160.56	123.04	0.20
RIU_FLUMINEDDU_C	3150	Tr = 200 anni	25.00	143.82	142.62	143.40	1.98	0.64	164.45	123.93	0.24
RIU_FLUMINEDDU_C	3150	Tr = 500 anni	25.00	176.26	142.62	143.53	2.11	0.76	181.27	126.79	0.26
RIU_FLUMINEDDU_C	3125	Tr = 50 anni	25.00	96.78	142.63	143.19	1.93	0.36	151.00	114.63	0.16
RIU_FLUMINEDDU_C	3125	Tr = 100 anni	25.00	119.94	142.63	143.36	2.10	0.45	170.48	121.03	0.18
RIU_FLUMINEDDU_C	3125	Tr = 200 anni	25.00	143.82	142.63	143.39	2.13	0.54	173.87	122.36	0.21
RIU_FLUMINEDDU_C	3125	Tr = 500 anni	25.00	176.26	142.63	143.52	2.26	0.65	190.46	129.43	0.23
RIU_FLUMINEDDU_C	3100	Tr = 50 anni	25.00	96.78	142.31	143.19	2.19	0.36	191.82	126.27	0.13
RIU_FLUMINEDDU_C	3100	Tr = 100 anni	25.00	119.94	142.31	143.36	2.36	0.43	212.79	126.27	0.14
RIU_FLUMINEDDU_C	3100	Tr = 200 anni	25.00	143.82	142.31	143.38	2.38	0.52	216.25	126.27	0.16
RIU_FLUMINEDDU_C	3100	Tr = 500 anni	25.00	176.26	142.31	143.52	2.52	0.61	232.94	126.27	0.18
RIU_FLUMINEDDU_C	3075	Tr = 50 anni	19.10	96.78	141.76	143.19	2.51	0.39	216.09	106.06	0.11
RIU_FLUMINEDDU_C	3075	Tr = 100 anni	19.10	119.94	141.76	143.35	2.67	0.46	233.64	106.06	0.12
RIU_FLUMINEDDU_C	3075	Tr = 200 anni	19.10	143.82	141.76	143.38	2.70	0.55	236.45	106.06	0.14
RIU_FLUMINEDDU_C	3075	Tr = 500 anni	19.10	176.26	141.76	143.51	2.83	0.65	250.35	106.06	0.16
RIU_FLUMINEDDU_D	3055	Tr = 50 anni	2.65	110.08	141.31	141.33	0.82	0.16	48.90	97.04	0.58
RIU_FLUMINEDDU_D	3055	Tr = 100 anni	2.65	136.00	141.31	141.41	0.90	0.52	57.01	99.80	0.75
RIU_FLUMINEDDU_D	3055	Tr = 200 anni	2.65	162.70	141.31	141.97	1.46	1.03	119.49	124.14	0.43
RIU_FLUMINEDDU_D	3055	Tr = 500 anni	2.65	198.90	141.31	142.14	1.62	1.18	140.18	130.12	0.43
RIU_FLUMINEDDU_D	3053	Tr = 50 anni	48.19	110.08	140.45	141.32	0.87	2.14	72.31	116.73	0.73
RIU_FLUMINEDDU_D	3053	Tr = 100 anni	48.19	136.00	140.45	141.43	0.98	2.20	85.43	118.64	0.71
RIU_FLUMINEDDU_D	3053	Tr = 200 anni	48.19	162.70	140.45	142.00	1.55	1.39	154.79	127.63	0.36
RIU_FLUMINEDDU_D	3053	Tr = 500 anni	48.19	198.90	140.45	142.16	1.71	1.48	175.76	129.98	0.36
RIU_FLUMINEDDU_D	3030		Culvert								
RIU_FLUMINEDDU_D	3005	Tr = 50 anni	4.57	110.08	139.46	140.62	1.16	1.99	78.35	100.83	0.59
RIU_FLUMINEDDU_D	3005	Tr = 100 anni	4.57	136.00	139.46	140.74	1.28	2.12	91.00	106.81	0.60
RIU_FLUMINEDDU_D	3005	Tr = 200 anni	4.57	162.70	139.46	140.86	1.40	2.31	105.49	132.81	0.62
RIU_FLUMINEDDU_D	3005	Tr = 500 anni	4.57	198.90	139.46	141.00	1.54	2.38	125.14	139.30	0.61
RIU_FLUMINEDDU_D	3000	Tr = 50 anni	25.00	110.08	139.41	140.62	1.21	1.71	86.18	101.55	0.50
RIU_FLUMINEDDU_D	3000	Tr = 100 anni	25.00	136.00	139.41	140.74	1.33	1.86	98.89	107.32	0.52
RIU_FLUMINEDDU_D	3000	Tr = 200 anni	25.00	162.70	139.41	140.86	1.45	2.03	112.43	125.55	0.54
RIU_FLUMINEDDU_D	3000	Tr = 500 anni	25.00	198.90	139.41	141.00	1.59	2.16	130.99	136.95	0.55
RIU_FLUMINEDDU_D	2975	Tr = 50 anni	25.00	110.08	139.41	140.54	1.29	1.68	84.79	102.30	0.51
RIU_FLUMINEDDU_D	2975	Tr = 100 anni	25.00	136.00	139.41	140.66	1.41	1.85	97.27	108.60	0.54
RIU_FLUMINEDDU_D	2975	Tr = 200 anni	25.00	162.70	139.41	140.78	1.53	1.97	111.16	115.35	0.55
RIU_FLUMINEDDU_D	2975	Tr = 500 anni	25.00	198.90	139.41	140.92	1.67	2.15	127.33	123.31	0.57
RIU_FLUMINEDDU_D	2950	Tr = 50 anni	25.00	110.08	139.29	140.41	1.12	2.04	73.30	95.18	0.63
RIU_FLUMINEDDU_D	2950	Tr = 100 anni	25.00	136.00	139.29	140.52	1.23	2.22	83.88	99.35	0.66
RIU_FLUMINEDDU_D	2950	Tr = 200 anni	25.00	162.70	139.29	140.64	1.35	2.47	96.02	113.31	0.70
RIU_FLUMINEDDU_D	2950	Tr = 500 anni	25.00	198.90	139.29	140.77	1.48	2.60	111.98	119.74	0.70

Reach	River Sta	Profile	Length Chnl	Q Total	Min Ch El	W.S. Elev	Max Chl Dpth	Vel Chnl	Flow Area	Top Width	Froude # Chl
			(m)	(m3/s)	(m)	(m)	(m)	(m/s)	(m2)	(m)	
RIU_FLUMINEDDU_D	2925	Tr = 50 anni	25.00	110.08	139.29	140.18	0.91	2.56	59.47	94.58	0.87
RIU_FLUMINEDDU_D	2925	Tr = 100 anni	25.00	136.00	139.29	140.31	1.04	2.60	72.41	99.36	0.83
RIU_FLUMINEDDU_D	2925	Tr = 200 anni	25.00	162.70	139.29	140.44	1.17	2.66	84.98	104.07	0.80
RIU_FLUMINEDDU_D	2925	Tr = 500 anni	25.00	198.90	139.29	140.59	1.32	2.75	101.36	110.83	0.77
RIU_FLUMINEDDU_D	2900	Tr = 50 anni	25.00	110.08	138.81	139.97	1.18	2.60	58.87	73.54	0.77
RIU_FLUMINEDDU_D	2900	Tr = 100 anni	25.00	136.00	138.81	140.08	1.29	2.83	67.12	77.32	0.80
RIU_FLUMINEDDU_D	2900	Tr = 200 anni	25.00	162.70	138.81	140.18	1.39	3.06	74.89	80.68	0.83
RIU_FLUMINEDDU_D	2900	Tr = 500 anni	25.00	198.90	138.81	140.30	1.51	3.31	84.94	84.77	0.87
RIU_FLUMINEDDU_D	2875	Tr = 50 anni	25.00	110.08	138.75	139.58	0.90	3.22	45.49	73.96	1.14
RIU_FLUMINEDDU_D	2875	Tr = 100 anni	25.00	136.00	138.75	139.69	1.01	3.41	53.52	78.56	1.14
RIU_FLUMINEDDU_D	2875	Tr = 200 anni	25.00	162.70	138.75	139.79	1.11	3.58	61.61	82.94	1.13
RIU_FLUMINEDDU_D	2875	Tr = 500 anni	25.00	198.90	138.75	139.91	1.23	3.80	72.06	89.25	1.14
RIU_FLUMINEDDU_D	2850	Tr = 50 anni	25.00	110.08	138.10	138.84	0.76	4.18	37.41	75.50	1.57
RIU_FLUMINEDDU_D	2850	Tr = 100 anni	25.00	136.00	138.10	138.91	0.83	4.53	43.15	80.41	1.62
RIU_FLUMINEDDU_D	2850	Tr = 200 anni	25.00	162.70	138.10	138.98	0.90	4.85	48.93	85.88	1.66
RIU_FLUMINEDDU_D	2850	Tr = 500 anni	25.00	198.90	138.10	139.06	0.98	5.21	56.57	93.06	1.71
RIU_FLUMINEDDU_D	2825	Tr = 50 anni	25.00	110.08	138.06	138.92	0.92	2.19	70.09	116.11	0.76
RIU_FLUMINEDDU_D	2825	Tr = 100 anni	25.00	136.00	138.06	139.01	1.01	2.35	80.69	120.48	0.78
RIU_FLUMINEDDU_D	2825	Tr = 200 anni	25.00	162.70	138.06	139.09	1.09	2.50	90.82	124.30	0.79
RIU_FLUMINEDDU_D	2825	Tr = 500 anni	25.00	198.90	138.06	139.19	1.19	2.67	103.36	128.22	0.81
RIU_FLUMINEDDU_D	2800	Tr = 50 anni	25.00	110.08	138.30	138.78	0.78	1.15	78.48	123.55	0.58
RIU_FLUMINEDDU_D	2800	Tr = 100 anni	25.00	136.00	138.30	138.87	0.87	1.35	89.22	129.76	0.62
RIU_FLUMINEDDU_D	2800	Tr = 200 anni	25.00	162.70	138.30	138.95	0.95	1.53	99.69	135.82	0.65
RIU_FLUMINEDDU_D	2800	Tr = 500 anni	25.00	198.90	138.30	139.04	1.04	1.74	112.99	143.52	0.69
RIU_FLUMINEDDU_D	2775	Tr = 50 anni	25.00	110.08	138.15	138.65	0.89	1.27	82.88	140.64	0.60
RIU_FLUMINEDDU_D	2775	Tr = 100 anni	25.00	136.00	138.15	138.73	0.97	1.44	94.21	145.01	0.62
RIU_FLUMINEDDU_D	2775	Tr = 200 anni	25.00	162.70	138.15	138.80	1.04	1.58	105.15	148.66	0.65
RIU_FLUMINEDDU_D	2775	Tr = 500 anni	25.00	198.90	138.15	138.89	1.13	1.75	118.65	150.87	0.67
RIU_FLUMINEDDU_D	2750	Tr = 50 anni	25.00	110.08	138.04	138.28	0.85	1.26	54.69	133.00	0.97
RIU_FLUMINEDDU_D	2750	Tr = 100 anni	25.00	136.00	138.04	138.35	0.92	1.53	63.48	135.95	1.00
RIU_FLUMINEDDU_D	2750	Tr = 200 anni	25.00	162.70	138.04	138.41	0.98	1.75	72.06	138.63	1.02
RIU_FLUMINEDDU_D	2750	Tr = 500 anni	25.00	198.90	138.04	138.49	1.06	1.99	83.14	142.02	1.03
RIU_FLUMINEDDU_D	2725	Tr = 50 anni	25.00	110.08	138.07	137.56	0.77		42.59	80.63	0.00
RIU_FLUMINEDDU_D	2725	Tr = 100 anni	25.00	136.00	138.07	137.65	0.86		50.12	84.24	0.00
RIU_FLUMINEDDU_D	2725	Tr = 200 anni	25.00	162.70	138.07	137.74	0.95		57.47	88.07	0.00
RIU_FLUMINEDDU_D	2725	Tr = 500 anni	25.00	198.90	138.07	137.86	1.07		68.57	94.89	0.00
RIU_FLUMINEDDU_D	2700	Tr = 50 anni	25.00	110.08	138.21	136.82	0.96		43.18	66.22	0.00
RIU_FLUMINEDDU_D	2700	Tr = 100 anni	25.00	136.00	138.21	136.93	1.07		50.74	70.01	0.00
RIU_FLUMINEDDU_D	2700	Tr = 200 anni	25.00	162.70	138.21	136.88	1.02		47.64	68.48	0.00
RIU_FLUMINEDDU_D	2700	Tr = 500 anni	25.00	198.90	138.21	136.99	1.13		55.28	72.20	0.00
RIU_FLUMINEDDU_D	2675	Tr = 50 anni	25.00	110.08	137.74	136.91	2.14		101.67	79.40	0.00
RIU_FLUMINEDDU_D	2675	Tr = 100 anni	25.00	136.00	137.74	137.03	2.26		111.38	82.85	0.00
RIU_FLUMINEDDU_D	2675	Tr = 200 anni	25.00	162.70	137.74	137.13	2.36		119.68	85.70	0.00
RIU_FLUMINEDDU_D	2675	Tr = 500 anni	25.00	198.90	137.74	137.25	2.48		130.33	89.23	0.00
RIU_FLUMINEDDU_D	2650	Tr = 50 anni	25.00	110.08	136.80	136.76	1.80		67.70	108.45	0.00
RIU_FLUMINEDDU_D	2650	Tr = 100 anni	25.00	136.00	136.80	136.87	1.91	0.38	81.69	127.24	0.46
RIU_FLUMINEDDU_D	2650	Tr = 200 anni	25.00	162.70	136.80	136.97	2.01	0.67	94.10	131.33	0.52
RIU_FLUMINEDDU_D	2650	Tr = 500 anni	25.00	198.90	136.80	137.10	2.14	0.95	111.51	135.00	0.55
RIU_FLUMINEDDU_D	2625	Tr = 50 anni	25.00	110.08	135.41	136.35	0.97	3.45	47.03	77.95	1.15
RIU_FLUMINEDDU_D	2625	Tr = 100 anni	25.00	136.00	135.41	136.45	1.07	3.62	55.27	81.64	1.14
RIU_FLUMINEDDU_D	2625	Tr = 200 anni	25.00	162.70	135.41	136.58	1.20	3.62	65.98	86.18	1.08
RIU_FLUMINEDDU_D	2625	Tr = 500 anni	25.00	198.90	135.41	136.73	1.35	3.70	79.05	91.43	1.04
RIU_FLUMINEDDU_D	2600	Tr = 50 anni	25.00	110.08	135.10	136.35	1.26	1.71	88.54	95.48	0.49
RIU_FLUMINEDDU_D	2600	Tr = 100 anni	25.00	136.00	135.10	136.48	1.39	1.86	101.65	100.81	0.51
RIU_FLUMINEDDU_D	2600	Tr = 200 anni	25.00	162.70	135.10	136.60	1.51	2.01	114.02	105.59	0.52
RIU_FLUMINEDDU_D	2600	Tr = 500 anni	25.00	198.90	135.10	136.75	1.66	2.16	129.99	110.59	0.54
RIU_FLUMINEDDU_D	2575	Tr = 50 anni	25.00	110.08	135.10	136.26	1.23	1.79	83.38	97.65	0.53
RIU_FLUMINEDDU_D	2575	Tr = 100 anni	25.00	136.00	135.10	136.39	1.36	1.92	96.65	101.87	0.54
RIU_FLUMINEDDU_D	2575	Tr = 200 anni	25.00	162.70	135.10	136.51	1.48	2.04	108.87	104.91	0.55
RIU_FLUMINEDDU_D	2575	Tr = 500 anni	25.00	198.90	135.10	136.65	1.62	2.19	124.38	108.64	0.56
RIU_FLUMINEDDU_D	2550	Tr = 50 anni	25.00	110.08	135.06	135.86	0.87	3.10	45.35	72.13	1.12
RIU_FLUMINEDDU_D	2550	Tr = 100 anni	25.00	136.00	135.06	135.95	0.96	3.37	52.28	75.92	1.15
RIU_FLUMINEDDU_D	2550	Tr = 200 anni	25.00	162.70	135.06	136.06	1.07	3.50	61.09	81.06	1.13
RIU_FLUMINEDDU_D	2550	Tr = 500 anni	25.00	198.90	135.06	136.19	1.20	3.69	71.33	85.08	1.12
RIU_FLUMINEDDU_D	2525	Tr = 50 anni	25.00	110.08	135.22	135.19	1.14		36.71	57.75	0.00
RIU_FLUMINEDDU_D	2525	Tr = 100 anni	25.00	136.00	135.22	135.30	1.25	0.51	43.35	61.05	0.83

Reach	River Sta	Profile	Length Chnl	Q Total	Min Ch El	W.S. Elev	Max Chl Dpth	Vel Chnl	Flow Area	Top Width	Froude # Chl
			(m)	(m3/s)	(m)	(m)	(m)	(m/s)	(m2)	(m)	
RIU_FLUMINEDDU_D	2525	Tr = 200 anni	25.00	162.70	135.22	135.39	1.34	0.84	48.76	63.58	0.94
RIU_FLUMINEDDU_D	2525	Tr = 500 anni	25.00	198.90	135.22	135.51	1.46	1.28	56.97	67.26	1.02
RIU_FLUMINEDDU_D	2500	Tr = 50 anni	24.92	110.08	135.46	135.00	1.26		47.83	60.86	0.00
RIU_FLUMINEDDU_D	2500	Tr = 100 anni	24.92	136.00	135.46	135.08	1.34		53.05	63.46	0.00
RIU_FLUMINEDDU_D	2500	Tr = 200 anni	24.92	162.70	135.46	135.16	1.42		58.40	66.02	0.00
RIU_FLUMINEDDU_D	2500	Tr = 500 anni	24.92	198.90	135.46	135.26	1.52		64.97	69.04	0.00
RIU_FLUMINEDDU_D	2475	Tr = 50 anni	25.06	110.08	134.28	134.62	1.05	1.67	45.95	77.42	0.96
RIU_FLUMINEDDU_D	2475	Tr = 100 anni	25.06	136.00	134.28	134.72	1.15	1.97	54.01	81.60	0.98
RIU_FLUMINEDDU_D	2475	Tr = 200 anni	25.06	162.70	134.28	134.81	1.24	2.22	61.84	83.52	1.00
RIU_FLUMINEDDU_D	2475	Tr = 500 anni	25.06	198.90	134.28	134.92	1.35	2.51	71.02	85.69	1.03
RIU_FLUMINEDDU_D	2450	Tr = 50 anni	25.00	110.08	132.31	133.08	1.19	5.15	25.38	53.16	1.96
RIU_FLUMINEDDU_D	2450	Tr = 100 anni	25.00	136.00	132.31	133.18	1.29	5.52	31.33	64.48	1.96
RIU_FLUMINEDDU_D	2450	Tr = 200 anni	25.00	162.70	132.31	133.28	1.39	5.84	37.97	71.15	1.96
RIU_FLUMINEDDU_D	2450	Tr = 500 anni	25.00	198.90	132.31	133.37	1.48	6.20	44.62	73.82	1.98
RIU_FLUMINEDDU_D	2425	Tr = 50 anni	25.00	110.08	130.80	131.22	1.07	3.79	21.77	39.52	2.12
RIU_FLUMINEDDU_D	2425	Tr = 100 anni	25.00	136.00	130.80	131.32	1.17	4.42	25.87	42.92	2.17
RIU_FLUMINEDDU_D	2425	Tr = 200 anni	25.00	162.70	130.80	131.41	1.26	4.92	29.95	45.70	2.18
RIU_FLUMINEDDU_D	2425	Tr = 500 anni	25.00	198.90	130.80	131.53	1.38	5.41	35.63	48.86	2.16
RIU_FLUMINEDDU_D	2400	Tr = 50 anni	25.00	110.08	129.69	131.18	1.50	2.03	76.64	73.49	0.53
RIU_FLUMINEDDU_D	2400	Tr = 100 anni	25.00	136.00	129.69	131.37	1.69	2.12	90.95	77.30	0.52
RIU_FLUMINEDDU_D	2400	Tr = 200 anni	25.00	162.70	129.69	131.55	1.87	2.19	105.38	80.95	0.51
RIU_FLUMINEDDU_D	2400	Tr = 500 anni	25.00	198.90	129.69	131.78	2.11	2.25	124.45	83.97	0.50
RIU_FLUMINEDDU_D	2375	Tr = 50 anni	25.00	110.08	129.05	131.22	2.21	1.02	150.12	95.69	0.22
RIU_FLUMINEDDU_D	2375	Tr = 100 anni	25.00	136.00	129.05	131.41	2.40	1.11	168.63	97.64	0.23
RIU_FLUMINEDDU_D	2375	Tr = 200 anni	25.00	162.70	129.05	131.59	2.58	1.20	186.73	99.52	0.24
RIU_FLUMINEDDU_D	2375	Tr = 500 anni	25.00	198.90	129.05	131.82	2.81	1.30	210.10	101.89	0.25
RIU_FLUMINEDDU_D	2350	Tr = 50 anni	25.00	110.08	128.89	131.19	2.30	1.16	136.76	92.18	0.25
RIU_FLUMINEDDU_D	2350	Tr = 100 anni	25.00	136.00	128.89	131.38	2.49	1.27	154.54	95.62	0.26
RIU_FLUMINEDDU_D	2350	Tr = 200 anni	25.00	162.70	128.89	131.56	2.67	1.36	172.24	98.91	0.27
RIU_FLUMINEDDU_D	2350	Tr = 500 anni	25.00	198.90	128.89	131.80	2.91	1.46	195.43	102.04	0.28
RIU_FLUMINEDDU_D	2325	Tr = 50 anni	25.00	110.08	128.60	131.18	2.58	1.09	143.51	83.52	0.22
RIU_FLUMINEDDU_D	2325	Tr = 100 anni	25.00	136.00	128.60	131.37	2.77	1.21	159.42	86.04	0.23
RIU_FLUMINEDDU_D	2325	Tr = 200 anni	25.00	162.70	128.60	131.55	2.95	1.32	175.16	88.47	0.25
RIU_FLUMINEDDU_D	2325	Tr = 500 anni	25.00	198.90	128.60	131.78	3.18	1.45	195.76	91.55	0.26
RIU_FLUMINEDDU_D	2300	Tr = 50 anni	25.00	110.08	128.27	131.18	2.91	0.90	168.41	82.01	0.17
RIU_FLUMINEDDU_D	2300	Tr = 100 anni	25.00	136.00	128.27	131.37	3.10	1.02	184.00	84.48	0.19
RIU_FLUMINEDDU_D	2300	Tr = 200 anni	25.00	162.70	128.27	131.55	3.28	1.13	199.40	86.84	0.20
RIU_FLUMINEDDU_D	2300	Tr = 500 anni	25.00	198.90	128.27	131.78	3.51	1.25	219.44	88.29	0.21
RIU_FLUMINEDDU_D	2275	Tr = 50 anni	25.00	110.08	128.11	131.18	3.07	0.89	167.37	75.90	0.16
RIU_FLUMINEDDU_D	2275	Tr = 100 anni	25.00	136.00	128.11	131.36	3.25	1.01	181.57	77.06	0.18
RIU_FLUMINEDDU_D	2275	Tr = 200 anni	25.00	162.70	128.11	131.54	3.43	1.12	195.40	78.17	0.20
RIU_FLUMINEDDU_D	2275	Tr = 500 anni	25.00	198.90	128.11	131.77	3.66	1.26	213.23	79.47	0.21
RIU_FLUMINEDDU_D	2250	Tr = 50 anni	25.00	110.08	128.04	131.14	3.10	1.22	120.93	54.64	0.23
RIU_FLUMINEDDU_D	2250	Tr = 100 anni	25.00	136.00	128.04	131.32	3.28	1.40	130.62	55.55	0.25
RIU_FLUMINEDDU_D	2250	Tr = 200 anni	25.00	162.70	128.04	131.49	3.45	1.57	140.04	56.42	0.27
RIU_FLUMINEDDU_D	2250	Tr = 500 anni	25.00	198.90	128.04	131.70	3.66	1.77	152.14	57.51	0.30
RIU_FLUMINEDDU_D	2225	Tr = 50 anni	25.00	110.08	128.46	130.96	2.50	2.31	58.09	36.04	0.48
RIU_FLUMINEDDU_D	2225	Tr = 100 anni	25.00	136.00	128.46	131.08	2.62	2.64	62.44	36.86	0.53
RIU_FLUMINEDDU_D	2225	Tr = 200 anni	25.00	162.70	128.46	131.18	2.72	2.95	66.41	37.59	0.58
RIU_FLUMINEDDU_D	2225	Tr = 500 anni	25.00	198.90	128.46	131.31	2.85	3.36	71.05	38.43	0.65
RIU_FLUMINEDDU_D	2200	Tr = 50 anni	25.00	110.08	128.61	130.97	2.36	1.65	80.93	50.53	0.35
RIU_FLUMINEDDU_D	2200	Tr = 100 anni	25.00	136.00	128.61	131.10	2.49	1.87	87.55	51.13	0.39
RIU_FLUMINEDDU_D	2200	Tr = 200 anni	25.00	162.70	128.61	131.22	2.61	2.07	93.72	51.68	0.42
RIU_FLUMINEDDU_D	2200	Tr = 500 anni	25.00	198.90	128.61	131.37	2.76	2.32	101.20	52.33	0.46
RIU_FLUMINEDDU_D	2175	Tr = 50 anni	25.00	110.08	128.70	130.97	2.31	1.39	101.74	53.26	0.30
RIU_FLUMINEDDU_D	2175	Tr = 100 anni	25.00	136.00	128.70	131.10	2.44	1.62	108.71	54.06	0.33
RIU_FLUMINEDDU_D	2175	Tr = 200 anni	25.00	162.70	128.70	131.22	2.56	1.83	115.22	54.80	0.37
RIU_FLUMINEDDU_D	2175	Tr = 500 anni	25.00	198.90	128.70	131.37	2.71	2.10	123.14	55.68	0.41
RIU_FLUMINEDDU_D	2150	Tr = 50 anni	25.85	110.08	128.22	130.99	2.87	0.92	154.15	67.67	0.18
RIU_FLUMINEDDU_D	2150	Tr = 100 anni	25.85	136.00	128.22	131.12	3.00	1.07	163.32	68.27	0.20
RIU_FLUMINEDDU_D	2150	Tr = 200 anni	25.85	162.70	128.22	131.25	3.13	1.22	171.90	68.82	0.23
RIU_FLUMINEDDU_D	2150	Tr = 500 anni	25.85	198.90	128.22	131.40	3.28	1.41	182.39	69.49	0.26
RIU_FLUMINEDDU_E	2125	Tr = 50 anni	25.00	117.93	128.92	130.99	2.55	0.85	168.20	104.63	0.19
RIU_FLUMINEDDU_E	2125	Tr = 100 anni	25.00	145.46	128.92	131.12	2.68	0.98	182.71	109.91	0.22
RIU_FLUMINEDDU_E	2125	Tr = 200 anni	25.00	173.79	128.92	131.25	2.81	1.12	197.47	126.99	0.24
RIU_FLUMINEDDU_E	2125	Tr = 500 anni	25.00	212.16	128.92	131.40	2.96	1.26	217.66	130.36	0.26

Reach	River Sta	Profile	Length Chnl	Q Total	Min Ch El	W.S. Elev	Max Chl Dpth	Vel Chnl	Flow Area	Top Width	Froude # Chl
			(m)	(m3/s)	(m)	(m)	(m)	(m/s)	(m2)	(m)	
RIU_FLUMINEDDU_E	2100	Tr = 50 anni	25.00	117.93	129.52	130.97	2.44	0.78	155.06	106.67	0.21
RIU_FLUMINEDDU_E	2100	Tr = 100 anni	25.00	145.46	129.52	131.10	2.57	0.90	169.50	109.71	0.23
RIU_FLUMINEDDU_E	2100	Tr = 200 anni	25.00	173.79	129.52	131.23	2.70	1.01	183.33	112.09	0.25
RIU_FLUMINEDDU_E	2100	Tr = 500 anni	25.00	212.16	129.52	131.38	2.85	1.15	200.62	114.34	0.28
RIU_FLUMINEDDU_E	2075	Tr = 50 anni	25.00	117.93	129.94	130.90	1.63	1.24	98.74	97.42	0.41
RIU_FLUMINEDDU_E	2075	Tr = 100 anni	25.00	145.46	129.94	131.02	1.75	1.40	110.88	100.41	0.43
RIU_FLUMINEDDU_E	2075	Tr = 200 anni	25.00	173.79	129.94	131.14	1.87	1.54	122.50	102.94	0.46
RIU_FLUMINEDDU_E	2075	Tr = 500 anni	25.00	212.16	129.94	131.28	2.01	1.72	137.13	105.75	0.48
RIU_FLUMINEDDU_E	2050	Tr = 50 anni	25.00	117.93	129.92	130.54	0.79	2.77	49.36	84.60	1.14
RIU_FLUMINEDDU_E	2050	Tr = 100 anni	25.00	145.46	129.92	130.63	0.88	2.99	57.23	86.97	1.14
RIU_FLUMINEDDU_E	2050	Tr = 200 anni	25.00	173.79	129.92	130.72	0.97	3.18	64.98	89.24	1.15
RIU_FLUMINEDDU_E	2050	Tr = 500 anni	25.00	212.16	129.92	130.84	1.09	3.40	75.29	92.09	1.15
RIU_FLUMINEDDU_E	2025	Tr = 50 anni	25.00	117.93	129.30	129.97	0.68	3.47	46.93	95.59	1.36
RIU_FLUMINEDDU_E	2025	Tr = 100 anni	25.00	145.46	129.30	130.03	0.74	3.76	53.08	97.88	1.41
RIU_FLUMINEDDU_E	2025	Tr = 200 anni	25.00	173.79	129.30	130.09	0.80	4.03	58.79	99.32	1.45
RIU_FLUMINEDDU_E	2025	Tr = 500 anni	25.00	212.16	129.30	130.16	0.87	4.37	65.82	101.07	1.51
RIU_FLUMINEDDU_E	2000	Tr = 50 anni	25.00	117.93	128.07	128.67	0.66	4.44	31.89	63.02	1.87
RIU_FLUMINEDDU_E	2000	Tr = 100 anni	25.00	145.46	128.07	128.76	0.75	4.65	38.08	65.79	1.82
RIU_FLUMINEDDU_E	2000	Tr = 200 anni	25.00	173.79	128.07	128.85	0.84	4.85	44.20	68.42	1.78
RIU_FLUMINEDDU_E	2000	Tr = 500 anni	25.00	212.16	128.07	128.97	0.96	5.09	52.19	71.71	1.74
RIU_FLUMINEDDU_E	1975	Tr = 50 anni	25.00	117.93	126.43	128.55	2.32	1.45	109.49	72.97	0.33
RIU_FLUMINEDDU_E	1975	Tr = 100 anni	25.00	145.46	126.43	128.72	2.49	1.62	122.12	75.99	0.35
RIU_FLUMINEDDU_E	1975	Tr = 200 anni	25.00	173.79	126.43	128.88	2.65	1.78	134.38	78.80	0.37
RIU_FLUMINEDDU_E	1975	Tr = 500 anni	25.00	212.16	126.43	129.07	2.84	1.96	149.75	82.18	0.39
RIU_FLUMINEDDU_E	1950	Tr = 50 anni	25.00	117.93	125.97	128.56	2.89	0.92	167.12	84.85	0.19
RIU_FLUMINEDDU_E	1950	Tr = 100 anni	25.00	145.46	125.97	128.73	3.06	1.05	181.93	87.22	0.21
RIU_FLUMINEDDU_E	1950	Tr = 200 anni	25.00	173.79	125.97	128.89	3.22	1.17	196.11	89.37	0.22
RIU_FLUMINEDDU_E	1950	Tr = 500 anni	25.00	212.16	125.97	129.09	3.42	1.32	213.67	91.89	0.24
RIU_FLUMINEDDU_E	1925	Tr = 50 anni	25.00	117.93	125.65	128.52	2.87	1.41	117.28	76.00	0.29
RIU_FLUMINEDDU_E	1925	Tr = 100 anni	25.00	145.46	125.65	128.68	3.03	1.56	129.90	78.20	0.31
RIU_FLUMINEDDU_E	1925	Tr = 200 anni	25.00	173.79	125.65	128.83	3.18	1.70	141.98	80.26	0.33
RIU_FLUMINEDDU_E	1925	Tr = 500 anni	25.00	212.16	125.65	129.02	3.37	1.88	156.90	82.72	0.35
RIU_FLUMINEDDU_E	1900	Tr = 50 anni	25.00	117.93	125.41	128.31	2.90	2.66	69.80	64.38	0.54
RIU_FLUMINEDDU_E	1900	Tr = 100 anni	25.00	145.46	125.41	128.45	3.04	2.91	78.71	67.74	0.57
RIU_FLUMINEDDU_E	1900	Tr = 200 anni	25.00	173.79	125.41	128.58	3.17	3.11	87.81	70.44	0.59
RIU_FLUMINEDDU_E	1900	Tr = 500 anni	25.00	212.16	125.41	128.74	3.33	3.34	99.14	73.24	0.62
RIU_FLUMINEDDU_E	1875	Tr = 50 anni	14.74	117.93	125.36	128.01	2.65	3.39	55.47	67.58	0.74
RIU_FLUMINEDDU_E	1875	Tr = 100 anni	14.74	145.46	125.36	128.16	2.80	3.57	65.47	71.00	0.75
RIU_FLUMINEDDU_E	1875	Tr = 200 anni	14.74	173.79	125.36	128.27	2.91	3.81	73.56	73.66	0.78
RIU_FLUMINEDDU_E	1875	Tr = 500 anni	14.74	212.16	125.36	128.41	3.05	4.08	83.94	76.94	0.82
RIU_FLUMINEDDU_E	1860	Tr = 50 anni	15.87	117.93	125.25	128.06	2.81	2.22	83.52	78.06	0.45
RIU_FLUMINEDDU_E	1860	Tr = 100 anni	15.87	145.46	125.25	128.18	2.93	2.47	92.95	80.97	0.49
RIU_FLUMINEDDU_E	1860	Tr = 200 anni	15.87	173.79	125.25	128.29	3.04	2.67	102.17	82.85	0.52
RIU_FLUMINEDDU_E	1860	Tr = 500 anni	15.87	212.16	125.25	128.43	3.18	2.92	113.77	85.16	0.55
RIU_FLUMINEDDU_E	1844	Tr = 50 anni	1.55	117.93	125.00	128.07	3.07	1.98	95.63	79.99	0.39
RIU_FLUMINEDDU_E	1844	Tr = 100 anni	1.55	145.46	125.00	128.19	3.19	2.22	105.21	82.74	0.43
RIU_FLUMINEDDU_E	1844	Tr = 200 anni	1.55	173.79	125.00	128.30	3.30	2.44	114.51	85.30	0.46
RIU_FLUMINEDDU_E	1844	Tr = 500 anni	1.55	212.16	125.00	128.43	3.43	2.69	126.32	88.27	0.50
RIU_FLUMINEDDU_E	1843	Tr = 50 anni	17.84	117.93	124.98	127.85	2.87	2.71	48.53	72.06	0.46
RIU_FLUMINEDDU_E	1843	Tr = 100 anni	17.84	145.46	124.98	127.97	2.99	2.71	57.02	75.49	0.47
RIU_FLUMINEDDU_E	1843	Tr = 200 anni	17.84	173.79	124.98	128.07	3.09	2.73	64.99	78.57	0.49
RIU_FLUMINEDDU_E	1843	Tr = 500 anni	17.84	212.16	124.98	128.20	3.22	2.78	74.96	82.27	0.50
RIU_FLUMINEDDU_E	1825	Tr = 50 anni	25.38	117.93	124.79	127.58	2.79	2.29	52.02	69.59	0.44
RIU_FLUMINEDDU_E	1825	Tr = 100 anni	25.38	145.46	124.79	127.68	2.89	2.42	59.16	73.96	0.47
RIU_FLUMINEDDU_E	1825	Tr = 200 anni	25.38	173.79	124.79	127.78	2.99	2.49	67.10	78.73	0.49
RIU_FLUMINEDDU_E	1825	Tr = 500 anni	25.38	212.16	124.79	127.93	3.14	2.50	79.17	85.63	0.49
RIU_FLUMINEDDU_E	1800	Tr = 50 anni	14.38	117.93	124.63	127.38	2.75	1.76	67.32	92.89	0.34
RIU_FLUMINEDDU_E	1800	Tr = 100 anni	14.38	145.46	124.63	127.53	2.90	1.66	81.92	96.30	0.34
RIU_FLUMINEDDU_E	1800	Tr = 200 anni	14.38	173.79	124.63	127.68	3.05	1.60	96.46	99.40	0.33
RIU_FLUMINEDDU_E	1800	Tr = 500 anni	14.38	212.16	124.63	127.87	3.24	1.54	115.54	103.33	0.33
RIU_FLUMINEDDU_E	1785	Tr = 50 anni	19.62	117.93	124.41	127.38	2.97	0.98	101.44	100.95	0.22
RIU_FLUMINEDDU_E	1785	Tr = 100 anni	19.62	145.46	124.41	127.54	3.13	0.99	117.31	102.16	0.23
RIU_FLUMINEDDU_E	1785	Tr = 200 anni	19.62	173.79	124.41	127.69	3.28	1.01	132.74	103.32	0.23
RIU_FLUMINEDDU_E	1785	Tr = 500 anni	19.62	212.16	124.41	127.88	3.47	1.03	152.44	104.78	0.24
RIU_FLUMINEDDU_E	1766	Tr = 50 anni	18.43	117.93	124.36	127.29	2.93	1.20	84.40	84.64	0.26
RIU_FLUMINEDDU_E	1766	Tr = 100 anni	18.43	145.46	124.36	127.44	3.08	1.22	97.52	86.31	0.27
RIU_FLUMINEDDU_E	1766	Tr = 200 anni	18.43	173.79	124.36	127.59	3.23	1.24	110.36	87.86	0.28

HEC-RAS Plan: Sim_01 (Continued)

Reach	River Sta	Profile	Length Chnl	Q Total	Min Ch El	W.S. Elev	Max Chl Dpth	Vel Chnl	Flow Area	Top Width	Froude # Chl
			(m)	(m3/s)	(m)	(m)	(m)	(m/s)	(m2)	(m)	
RIU_FLUMINEDDU_E	1766	Tr = 500 anni	18.43	212.16	124.36	127.78	3.42	1.27	126.87	89.80	0.29
RIU_FLUMINEDDU_E	1747	Tr = 50 anni	1.69	117.93	124.27	126.85	2.58	2.68	43.39	57.70	0.54
RIU_FLUMINEDDU_E	1747	Tr = 100 anni	1.69	145.46	124.27	126.96	2.69	2.71	50.23	58.93	0.56
RIU_FLUMINEDDU_E	1747	Tr = 200 anni	1.69	173.79	124.27	127.08	2.81	2.73	56.93	60.12	0.58
RIU_FLUMINEDDU_E	1747	Tr = 500 anni	1.69	212.16	124.27	127.22	2.95	2.76	65.66	61.63	0.60
RIU_FLUMINEDDU_E	1745	Tr = 50 anni	29.63	117.93	124.24	125.56	1.32	6.88	24.85	33.58	1.92
RIU_FLUMINEDDU_E	1745	Tr = 100 anni	29.63	145.46	124.24	125.72	1.48	7.09	30.49	37.05	1.87
RIU_FLUMINEDDU_E	1745	Tr = 200 anni	29.63	173.79	124.24	125.87	1.63	7.27	36.53	41.61	1.83
RIU_FLUMINEDDU_E	1745	Tr = 500 anni	29.63	212.16	124.24	126.05	1.81	7.53	44.47	47.55	1.79
RIU_FLUMINEDDU_F	1725	Tr = 50 anni	25.00	132.14	123.57	124.46	0.89	5.92	30.14	48.82	2.01
RIU_FLUMINEDDU_F	1725	Tr = 100 anni	25.00	162.26	123.57	124.54	0.97	6.41	34.29	50.80	2.08
RIU_FLUMINEDDU_F	1725	Tr = 200 anni	25.00	193.17	123.57	124.62	1.05	6.86	38.31	52.64	2.14
RIU_FLUMINEDDU_F	1725	Tr = 500 anni	25.00	234.94	123.57	124.74	1.17	7.24	44.41	55.32	2.15
RIU_FLUMINEDDU_F	1700	Tr = 50 anni	25.00	132.14	122.94	125.03	2.09	2.12	82.43	65.96	0.49
RIU_FLUMINEDDU_F	1700	Tr = 100 anni	25.00	162.26	122.94	125.23	2.29	2.27	96.34	71.27	0.50
RIU_FLUMINEDDU_F	1700	Tr = 200 anni	25.00	193.17	122.94	125.42	2.48	2.40	110.36	76.60	0.50
RIU_FLUMINEDDU_F	1700	Tr = 500 anni	25.00	234.94	122.94	125.66	2.72	2.52	129.33	82.68	0.50
RIU_FLUMINEDDU_F	1675	Tr = 50 anni	25.00	132.14	122.85	125.01	2.16	2.03	93.06	68.69	0.45
RIU_FLUMINEDDU_F	1675	Tr = 100 anni	25.00	162.26	122.85	125.21	2.36	2.16	107.57	71.85	0.45
RIU_FLUMINEDDU_F	1675	Tr = 200 anni	25.00	193.17	122.85	125.41	2.56	2.28	121.65	74.83	0.46
RIU_FLUMINEDDU_F	1675	Tr = 500 anni	25.00	234.94	122.85	125.64	2.79	2.41	139.91	78.53	0.47
RIU_FLUMINEDDU_F	1650	Tr = 50 anni	25.00	132.14	122.76	124.82	2.06	2.72	67.32	54.54	0.63
RIU_FLUMINEDDU_F	1650	Tr = 100 anni	25.00	162.26	122.76	125.01	2.25	2.88	78.17	57.23	0.64
RIU_FLUMINEDDU_F	1650	Tr = 200 anni	25.00	193.17	122.76	125.19	2.43	3.04	88.69	59.70	0.65
RIU_FLUMINEDDU_F	1650	Tr = 500 anni	25.00	234.94	122.76	125.41	2.65	3.22	102.44	62.79	0.65
RIU_FLUMINEDDU_F	1625	Tr = 50 anni	25.00	132.14	122.59	124.62	2.03	3.25	57.83	46.47	0.76
RIU_FLUMINEDDU_F	1625	Tr = 100 anni	25.00	162.26	122.59	124.80	2.21	3.49	66.06	48.21	0.78
RIU_FLUMINEDDU_F	1625	Tr = 200 anni	25.00	193.17	122.59	124.95	2.36	3.73	73.58	49.75	0.80
RIU_FLUMINEDDU_F	1625	Tr = 500 anni	25.00	234.94	122.59	125.14	2.55	4.01	83.23	51.66	0.83
RIU_FLUMINEDDU_F	1600	Tr = 50 anni	25.00	132.14	122.51	124.21	1.70	4.25	45.42	44.98	1.08
RIU_FLUMINEDDU_F	1600	Tr = 100 anni	25.00	162.26	122.51	124.37	1.86	4.52	52.63	47.50	1.10
RIU_FLUMINEDDU_F	1600	Tr = 200 anni	25.00	193.17	122.51	124.52	2.01	4.72	60.22	50.02	1.10
RIU_FLUMINEDDU_F	1600	Tr = 500 anni	25.00	234.94	122.51	124.72	2.21	4.99	70.39	54.19	1.10
RIU_FLUMINEDDU_F	1575	Tr = 50 anni	25.00	132.14	122.37	124.12	1.75	2.21	81.90	69.85	0.55
RIU_FLUMINEDDU_F	1575	Tr = 100 anni	25.00	162.26	122.37	124.26	1.89	2.43	91.88	72.45	0.58
RIU_FLUMINEDDU_F	1575	Tr = 200 anni	25.00	193.17	122.37	124.38	2.01	2.63	101.29	74.80	0.61
RIU_FLUMINEDDU_F	1575	Tr = 500 anni	25.00	234.94	122.37	124.53	2.16	2.89	112.61	77.59	0.64
RIU_FLUMINEDDU_F	1550	Tr = 50 anni	25.00	132.14	122.28	124.09	1.81	1.93	97.58	79.31	0.46
RIU_FLUMINEDDU_F	1550	Tr = 100 anni	25.00	162.26	122.28	124.23	1.95	2.12	108.91	81.44	0.49
RIU_FLUMINEDDU_F	1550	Tr = 200 anni	25.00	193.17	122.28	124.36	2.08	2.29	119.49	83.38	0.51
RIU_FLUMINEDDU_F	1550	Tr = 500 anni	25.00	234.94	122.28	124.51	2.23	2.52	132.09	85.83	0.54
RIU_FLUMINEDDU_F	1525	Tr = 50 anni	25.00	132.14	122.23	123.97	1.74	2.49	80.02	72.68	0.61
RIU_FLUMINEDDU_F	1525	Tr = 100 anni	25.00	162.26	122.23	124.09	1.86	2.74	89.06	75.16	0.65
RIU_FLUMINEDDU_F	1525	Tr = 200 anni	25.00	193.17	122.23	124.20	1.97	2.98	97.33	77.36	0.68
RIU_FLUMINEDDU_F	1525	Tr = 500 anni	25.00	234.94	122.23	124.31	2.08	3.31	106.65	79.75	0.73
RIU_FLUMINEDDU_F	1500	Tr = 50 anni	25.00	132.14	121.99	123.60	1.61	3.90	59.28	82.38	1.00
RIU_FLUMINEDDU_F	1500	Tr = 100 anni	25.00	162.26	121.99	123.72	1.73	4.09	69.59	89.22	1.01
RIU_FLUMINEDDU_F	1500	Tr = 200 anni	25.00	193.17	121.99	123.83	1.84	4.28	79.50	95.33	1.02
RIU_FLUMINEDDU_F	1500	Tr = 500 anni	25.00	234.94	121.99	123.96	1.97	4.44	92.94	102.17	1.02
RIU_FLUMINEDDU_F	1475	Tr = 50 anni	25.00	132.14	121.53	122.46	0.93	5.45	33.81	65.02	1.89
RIU_FLUMINEDDU_F	1475	Tr = 100 anni	25.00	162.26	121.53	122.56	1.03	5.69	40.85	73.59	1.86
RIU_FLUMINEDDU_F	1475	Tr = 200 anni	25.00	193.17	121.53	122.66	1.13	5.90	48.23	83.70	1.84
RIU_FLUMINEDDU_F	1475	Tr = 500 anni	25.00	234.94	121.53	122.76	1.23	6.17	57.43	94.26	1.84
RIU_FLUMINEDDU_F	1450	Tr = 50 anni	25.00	132.14	120.55	122.11	1.56	2.71	71.82	77.79	0.71
RIU_FLUMINEDDU_F	1450	Tr = 100 anni	25.00	162.26	120.55	121.72	1.17	5.51	43.60	66.28	1.66
RIU_FLUMINEDDU_F	1450	Tr = 200 anni	25.00	193.17	120.55	121.81	1.26	5.81	49.77	70.66	1.69
RIU_FLUMINEDDU_F	1450	Tr = 500 anni	25.00	234.94	120.55	121.92	1.37	6.10	57.22	73.14	1.70
RIU_FLUMINEDDU_F	1425	Tr = 50 anni	25.00	132.14	120.07	122.11	2.05	1.79	100.48	77.09	0.41
RIU_FLUMINEDDU_F	1425	Tr = 100 anni	25.00	162.26	120.07	122.22	2.15	2.04	108.87	79.29	0.46
RIU_FLUMINEDDU_F	1425	Tr = 200 anni	25.00	193.17	120.07	122.32	2.25	2.28	116.55	81.16	0.50
RIU_FLUMINEDDU_F	1425	Tr = 500 anni	25.00	234.94	120.07	122.45	2.38	2.56	127.06	83.64	0.54
RIU_FLUMINEDDU_F	1400	Tr = 50 anni	25.00	132.14	119.62	122.09	2.50	1.69	111.17	72.61	0.36
RIU_FLUMINEDDU_F	1400	Tr = 100 anni	25.00	162.26	119.62	122.20	2.61	1.95	118.55	73.94	0.40
RIU_FLUMINEDDU_F	1400	Tr = 200 anni	25.00	193.17	119.62	122.28	2.69	2.20	125.14	75.10	0.44
RIU_FLUMINEDDU_F	1400	Tr = 500 anni	25.00	234.94	119.62	122.40	2.81	2.51	134.04	76.64	0.49
RIU_FLUMINEDDU_F	1375	Tr = 50 anni	27.29	132.14	119.82	122.06	2.31	1.76	107.65	70.35	0.38

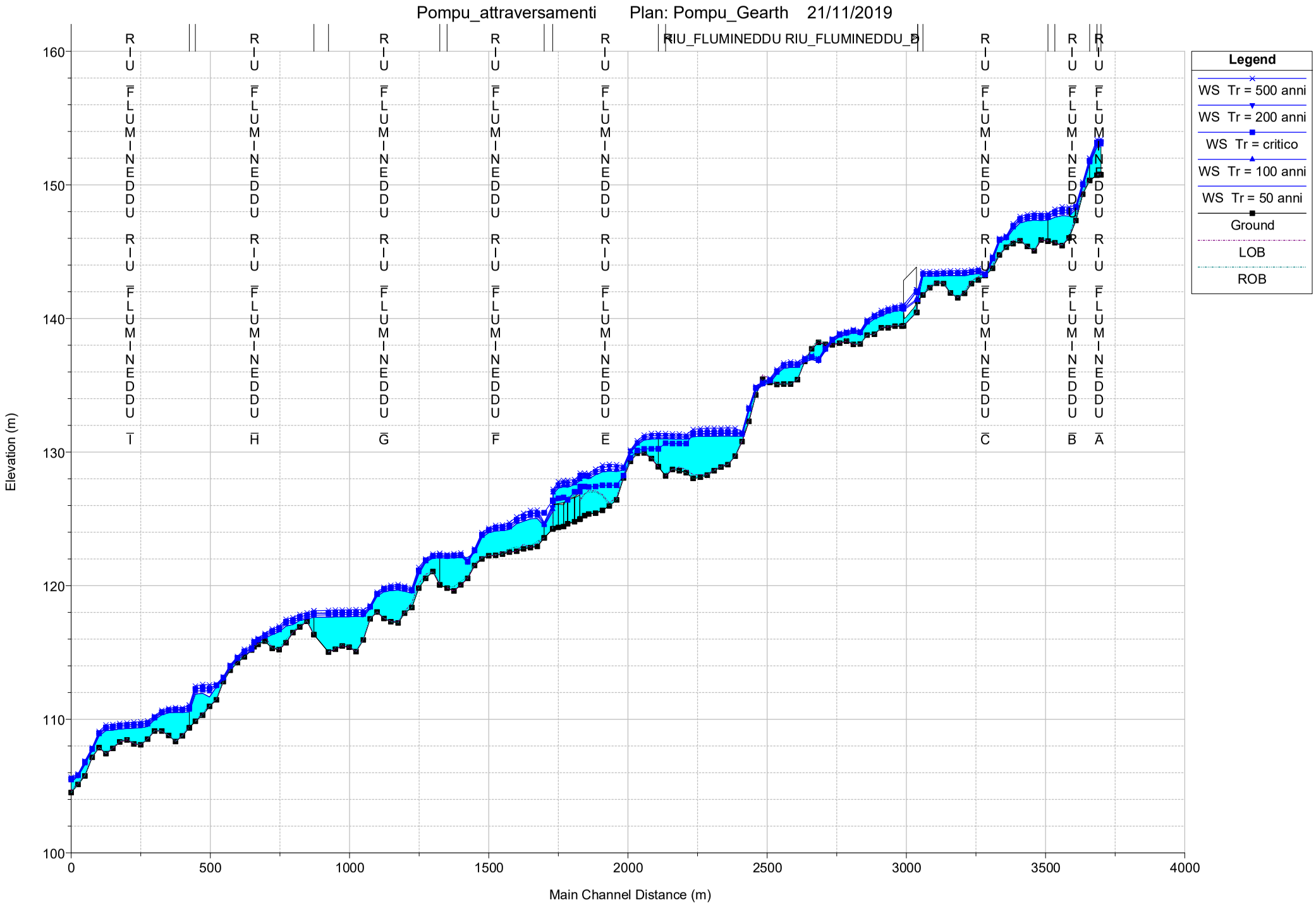
Reach	River Sta	Profile	Length Chnl	Q Total	Min Ch El	W.S. Elev	Max Chl Dpth	Vel Chnl	Flow Area	Top Width	Froude # Chl
			(m)	(m3/s)	(m)	(m)	(m)	(m/s)	(m2)	(m)	
RIU_FLUMINEDDU_F	1375	Tr = 100 anni	27.29	162.26	119.82	122.16	2.41	2.04	114.13	71.66	0.43
RIU_FLUMINEDDU_F	1375	Tr = 200 anni	27.29	193.17	119.82	122.23	2.48	2.33	119.63	73.35	0.48
RIU_FLUMINEDDU_F	1375	Tr = 500 anni	27.29	234.94	119.82	122.33	2.58	2.69	127.05	75.57	0.55
RIU_FLUMINEDDU_G	1350	Tr = 50 anni	25.00	132.14	120.07	122.09	2.05	1.45	131.73	102.44	0.33
RIU_FLUMINEDDU_G	1350	Tr = 100 anni	25.00	162.26	120.07	122.19	2.15	1.70	142.59	113.02	0.38
RIU_FLUMINEDDU_G	1350	Tr = 200 anni	25.00	193.17	120.07	122.28	2.24	1.91	153.15	117.53	0.42
RIU_FLUMINEDDU_G	1350	Tr = 500 anni	25.00	234.94	120.07	122.41	2.37	2.12	168.30	122.52	0.45
RIU_FLUMINEDDU_G	1325	Tr = 50 anni	25.00	132.14	121.05	122.05	1.54	1.32	122.17	141.42	0.42
RIU_FLUMINEDDU_G	1325	Tr = 100 anni	25.00	162.26	121.05	122.15	1.64	1.47	136.63	147.43	0.45
RIU_FLUMINEDDU_G	1325	Tr = 200 anni	25.00	193.17	121.05	122.24	1.73	1.61	149.93	150.17	0.47
RIU_FLUMINEDDU_G	1325	Tr = 500 anni	25.00	234.94	121.05	122.36	1.85	1.74	169.00	152.86	0.49
RIU_FLUMINEDDU_G	1300	Tr = 50 anni	25.00	132.14	120.54	121.75	1.21	3.10	69.76	132.51	0.97
RIU_FLUMINEDDU_G	1300	Tr = 100 anni	25.00	162.26	120.54	121.82	1.28	3.34	79.38	137.01	1.01
RIU_FLUMINEDDU_G	1300	Tr = 200 anni	25.00	193.17	120.54	121.90	1.36	3.49	90.13	141.88	1.02
RIU_FLUMINEDDU_G	1300	Tr = 500 anni	25.00	234.94	120.54	121.99	1.45	3.90	103.28	160.66	1.10
RIU_FLUMINEDDU_G	1275	Tr = 50 anni	25.00	132.14	119.83	120.84	1.01	4.45	37.99	59.14	1.54
RIU_FLUMINEDDU_G	1275	Tr = 100 anni	25.00	162.26	119.83	121.00	1.17	4.45	48.18	66.01	1.41
RIU_FLUMINEDDU_G	1275	Tr = 200 anni	25.00	193.17	119.83	121.15	1.32	4.48	58.50	72.44	1.33
RIU_FLUMINEDDU_G	1275	Tr = 500 anni	25.00	234.94	119.83	121.37	1.54	4.39	74.96	82.34	1.20
RIU_FLUMINEDDU_G	1250	Tr = 50 anni	26.73	132.14	118.37	119.46	1.09	5.64	30.18	45.35	1.89
RIU_FLUMINEDDU_G	1250	Tr = 100 anni	26.73	162.26	118.37	119.57	1.20	6.01	35.22	48.10	1.91
RIU_FLUMINEDDU_G	1250	Tr = 200 anni	26.73	193.17	118.37	119.67	1.30	6.31	40.43	50.77	1.90
RIU_FLUMINEDDU_G	1250	Tr = 500 anni	26.73	234.94	118.37	119.80	1.43	6.67	47.17	54.10	1.91
RIU_FLUMINEDDU_G	1223	Tr = 50 anni	23.28	132.14	117.93	119.58	1.65	2.60	71.97	68.44	0.66
RIU_FLUMINEDDU_G	1223	Tr = 100 anni	23.28	162.26	117.93	119.71	1.78	2.88	81.24	74.10	0.70
RIU_FLUMINEDDU_G	1223	Tr = 200 anni	23.28	193.17	117.93	119.83	1.90	3.14	90.46	79.32	0.74
RIU_FLUMINEDDU_G	1223	Tr = 500 anni	23.28	234.94	117.93	119.98	2.05	3.41	102.79	85.22	0.77
RIU_FLUMINEDDU_G	1200	Tr = 50 anni	25.00	132.14	117.20	119.65	2.45	1.33	141.38	87.34	0.27
RIU_FLUMINEDDU_G	1200	Tr = 100 anni	25.00	162.26	117.20	119.80	2.60	1.50	154.18	90.10	0.30
RIU_FLUMINEDDU_G	1200	Tr = 200 anni	25.00	193.17	117.20	119.93	2.73	1.66	166.22	92.63	0.32
RIU_FLUMINEDDU_G	1200	Tr = 500 anni	25.00	234.94	117.20	120.09	2.89	1.86	181.34	95.71	0.35
RIU_FLUMINEDDU_G	1175	Tr = 50 anni	25.00	132.14	117.31	119.62	2.31	1.45	127.53	80.78	0.31
RIU_FLUMINEDDU_G	1175	Tr = 100 anni	25.00	162.26	117.31	119.76	2.45	1.64	138.79	83.49	0.34
RIU_FLUMINEDDU_G	1175	Tr = 200 anni	25.00	193.17	117.31	119.89	2.58	1.83	149.33	86.15	0.37
RIU_FLUMINEDDU_G	1175	Tr = 500 anni	25.00	234.94	117.31	120.04	2.73	2.06	162.54	89.41	0.40
RIU_FLUMINEDDU_G	1150	Tr = 50 anni	25.00	132.14	117.55	119.53	1.98	2.03	96.30	79.87	0.46
RIU_FLUMINEDDU_G	1150	Tr = 100 anni	25.00	162.26	117.55	119.65	2.10	2.28	106.05	83.51	0.51
RIU_FLUMINEDDU_G	1150	Tr = 200 anni	25.00	193.17	117.55	119.76	2.21	2.51	115.11	86.59	0.54
RIU_FLUMINEDDU_G	1150	Tr = 500 anni	25.00	234.94	117.55	119.89	2.34	2.79	126.52	89.87	0.59
RIU_FLUMINEDDU_G	1125	Tr = 50 anni	25.00	132.14	118.03	119.21	1.18	3.60	58.00	88.32	1.06
RIU_FLUMINEDDU_G	1125	Tr = 100 anni	25.00	162.26	118.03	119.31	1.28	3.81	67.04	92.59	1.08
RIU_FLUMINEDDU_G	1125	Tr = 200 anni	25.00	193.17	118.03	119.41	1.38	3.98	75.95	95.70	1.09
RIU_FLUMINEDDU_G	1125	Tr = 500 anni	25.00	234.94	118.03	119.52	1.49	4.21	86.96	99.30	1.11
RIU_FLUMINEDDU_G	1100	Tr = 50 anni	25.00	132.14	117.53	118.29	0.76	5.25	39.33	87.31	1.93
RIU_FLUMINEDDU_G	1100	Tr = 100 anni	25.00	162.26	117.53	118.36	0.83	5.50	45.91	91.71	1.93
RIU_FLUMINEDDU_G	1100	Tr = 200 anni	25.00	193.17	117.53	118.43	0.90	5.72	52.17	95.05	1.93
RIU_FLUMINEDDU_G	1100	Tr = 500 anni	25.00	234.94	117.53	118.51	0.98	5.97	60.27	98.82	1.93
RIU_FLUMINEDDU_G	1075	Tr = 50 anni	25.00	132.14	115.95	117.66	1.75	1.80	117.91	119.99	0.44
RIU_FLUMINEDDU_G	1075	Tr = 100 anni	25.00	162.26	115.95	117.83	1.92	1.86	138.00	125.04	0.44
RIU_FLUMINEDDU_G	1075	Tr = 200 anni	25.00	193.17	115.95	117.98	2.07	1.92	157.80	129.69	0.43
RIU_FLUMINEDDU_G	1075	Tr = 500 anni	25.00	234.94	115.95	118.18	2.27	1.99	183.84	135.64	0.43
RIU_FLUMINEDDU_G	1050	Tr = 50 anni	25.00	132.14	115.06	117.69	2.63	0.82	240.15	140.32	0.16
RIU_FLUMINEDDU_G	1050	Tr = 100 anni	25.00	162.26	115.06	117.85	2.79	0.92	263.55	144.84	0.18
RIU_FLUMINEDDU_G	1050	Tr = 200 anni	25.00	193.17	115.06	118.01	2.95	1.01	286.46	149.05	0.19
RIU_FLUMINEDDU_G	1050	Tr = 500 anni	25.00	234.94	115.06	118.20	3.14	1.11	316.21	153.59	0.20
RIU_FLUMINEDDU_G	1025	Tr = 50 anni	25.00	132.14	115.39	117.68	2.55	0.81	214.47	127.92	0.17
RIU_FLUMINEDDU_G	1025	Tr = 100 anni	25.00	162.26	115.39	117.84	2.71	0.92	235.55	132.47	0.19
RIU_FLUMINEDDU_G	1025	Tr = 200 anni	25.00	193.17	115.39	117.99	2.86	1.01	256.23	135.86	0.20
RIU_FLUMINEDDU_G	1025	Tr = 500 anni	25.00	234.94	115.39	118.19	3.06	1.12	282.97	139.29	0.22
RIU_FLUMINEDDU_G	1000	Tr = 50 anni	25.00	132.14	115.48	117.67	2.49	0.82	210.45	128.44	0.18
RIU_FLUMINEDDU_G	1000	Tr = 100 anni	25.00	162.26	115.48	117.83	2.65	0.92	231.45	133.14	0.20
RIU_FLUMINEDDU_G	1000	Tr = 200 anni	25.00	193.17	115.48	117.98	2.80	1.02	252.13	137.61	0.21
RIU_FLUMINEDDU_G	1000	Tr = 500 anni	25.00	234.94	115.48	118.18	3.00	1.13	279.22	142.84	0.22
RIU_FLUMINEDDU_G	975	Tr = 50 anni	25.00	132.14	115.25	117.67	2.58	0.75	233.24	123.25	0.16
RIU_FLUMINEDDU_G	975	Tr = 100 anni	25.00	162.26	115.25	117.83	2.74	0.85	253.11	125.03	0.17
RIU_FLUMINEDDU_G	975	Tr = 200 anni	25.00	193.17	115.25	117.98	2.89	0.94	272.25	126.72	0.18
RIU_FLUMINEDDU_G	975	Tr = 500 anni	25.00	234.94	115.25	118.17	3.08	1.04	296.77	128.15	0.20

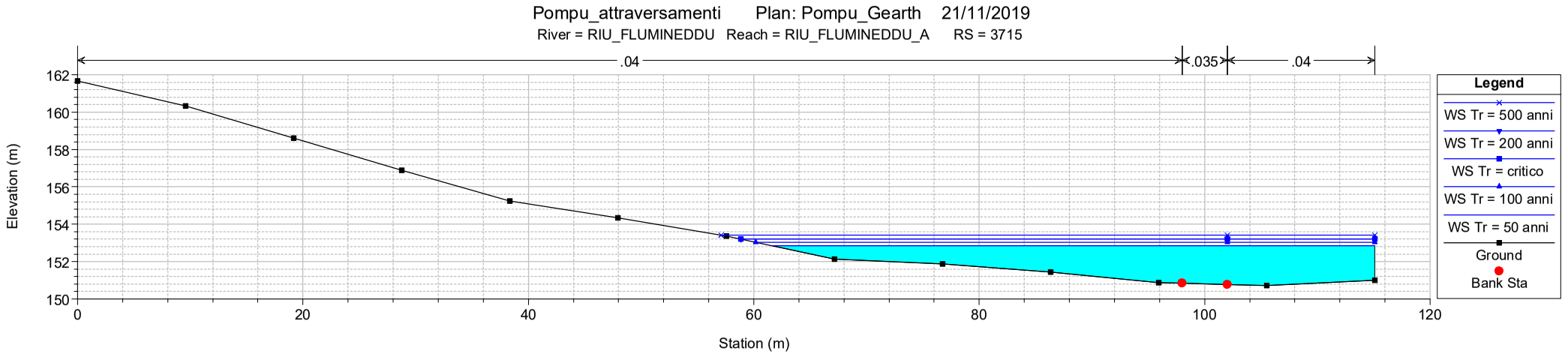
Reach	River Sta	Profile	Length Chnl	Q Total	Min Ch El	W.S. Elev	Max Chl Dpth	Vel Chnl	Flow Area	Top Width	Froude # Chl
			(m)	(m3/s)	(m)	(m)	(m)	(m/s)	(m2)	(m)	
RIU_FLUMINEDDU_G	950	Tr = 50 anni	51.93	132.14	115.02	117.65	2.63	0.99	186.76	98.44	0.20
RIU_FLUMINEDDU_G	950	Tr = 100 anni	51.93	162.26	115.02	117.80	2.78	1.12	202.18	99.79	0.22
RIU_FLUMINEDDU_G	950	Tr = 200 anni	51.93	193.17	115.02	117.95	2.93	1.24	217.01	101.06	0.23
RIU_FLUMINEDDU_G	950	Tr = 500 anni	51.93	234.94	115.02	118.14	3.12	1.39	236.01	102.66	0.25
RIU_FLUMINEDDU_H	900	Tr = 50 anni	25.00	132.14	116.32	117.63	1.68	1.02	148.41	116.68	0.29
RIU_FLUMINEDDU_H	900	Tr = 100 anni	25.00	162.26	116.32	117.79	1.84	1.13	166.65	118.32	0.30
RIU_FLUMINEDDU_H	900	Tr = 200 anni	25.00	193.17	116.32	117.94	1.99	1.23	184.23	119.58	0.31
RIU_FLUMINEDDU_H	900	Tr = 500 anni	25.00	234.94	116.32	118.12	2.17	1.34	206.76	121.08	0.32
RIU_FLUMINEDDU_H	875	Tr = 50 anni	25.00	132.14	117.33	117.50	1.48	0.49	85.19	88.19	0.40
RIU_FLUMINEDDU_H	875	Tr = 100 anni	25.00	162.26	117.33	117.64	1.62	0.76	98.11	92.71	0.45
RIU_FLUMINEDDU_H	875	Tr = 200 anni	25.00	193.17	117.33	117.78	1.76	0.97	111.21	96.81	0.47
RIU_FLUMINEDDU_H	875	Tr = 500 anni	25.00	234.94	117.33	117.96	1.94	1.20	128.93	101.48	0.49
RIU_FLUMINEDDU_H	850	Tr = 50 anni	25.00	132.14	116.90	117.38	1.40	0.99	80.07	82.65	0.50
RIU_FLUMINEDDU_H	850	Tr = 100 anni	25.00	162.26	116.90	117.52	1.54	1.21	91.85	85.51	0.53
RIU_FLUMINEDDU_H	850	Tr = 200 anni	25.00	193.17	116.90	117.66	1.68	1.40	103.76	87.80	0.54
RIU_FLUMINEDDU_H	850	Tr = 500 anni	25.00	234.94	116.90	117.84	1.86	1.61	119.69	90.61	0.56
RIU_FLUMINEDDU_H	825	Tr = 50 anni	25.00	132.14	116.49	117.09	1.25	1.97	58.50	73.67	0.84
RIU_FLUMINEDDU_H	825	Tr = 100 anni	25.00	162.26	116.49	117.26	1.42	2.14	71.29	76.71	0.80
RIU_FLUMINEDDU_H	825	Tr = 200 anni	25.00	193.17	116.49	117.42	1.58	2.29	83.56	79.52	0.78
RIU_FLUMINEDDU_H	825	Tr = 500 anni	25.00	234.94	116.49	117.62	1.78	2.44	99.95	83.13	0.75
RIU_FLUMINEDDU_H	800	Tr = 50 anni	25.00	132.14	115.74	116.98	1.78	2.01	69.31	58.88	0.60
RIU_FLUMINEDDU_H	800	Tr = 100 anni	25.00	162.26	115.74	117.14	1.94	2.24	78.83	61.51	0.63
RIU_FLUMINEDDU_H	800	Tr = 200 anni	25.00	193.17	115.74	117.29	2.09	2.45	88.04	63.78	0.65
RIU_FLUMINEDDU_H	800	Tr = 500 anni	25.00	234.94	115.74	117.47	2.27	2.68	100.19	66.45	0.67
RIU_FLUMINEDDU_H	775	Tr = 50 anni	25.00	132.14	115.21	116.54	1.39	4.00	46.90	53.87	1.13
RIU_FLUMINEDDU_H	775	Tr = 100 anni	25.00	162.26	115.21	116.68	1.53	4.21	54.76	56.50	1.13
RIU_FLUMINEDDU_H	775	Tr = 200 anni	25.00	193.17	115.21	116.81	1.66	4.40	62.47	58.97	1.13
RIU_FLUMINEDDU_H	775	Tr = 500 anni	25.00	234.94	115.21	116.96	1.81	4.70	71.42	61.83	1.15
RIU_FLUMINEDDU_H	750	Tr = 50 anni	25.00	132.14	115.29	116.35	1.24	2.44	68.12	81.97	0.78
RIU_FLUMINEDDU_H	750	Tr = 100 anni	25.00	162.26	115.29	116.47	1.36	2.59	78.72	83.78	0.78
RIU_FLUMINEDDU_H	750	Tr = 200 anni	25.00	193.17	115.29	116.60	1.49	2.72	89.07	85.50	0.78
RIU_FLUMINEDDU_H	750	Tr = 500 anni	25.00	234.94	115.29	116.75	1.64	2.88	102.45	87.68	0.78
RIU_FLUMINEDDU_H	725	Tr = 50 anni	25.00	132.14	115.86	116.08	1.35	0.64	59.68	70.68	0.61
RIU_FLUMINEDDU_H	725	Tr = 100 anni	25.00	162.26	115.86	116.19	1.46	0.93	67.51	72.25	0.68
RIU_FLUMINEDDU_H	725	Tr = 200 anni	25.00	193.17	115.86	116.30	1.57	1.25	75.56	73.84	0.73
RIU_FLUMINEDDU_H	725	Tr = 500 anni	25.00	234.94	115.86	116.43	1.70	1.60	85.56	75.76	0.77
RIU_FLUMINEDDU_H	700	Tr = 50 anni	14.24	132.14	115.60	115.84	1.63	1.00	60.16	79.92	0.70
RIU_FLUMINEDDU_H	700	Tr = 100 anni	14.24	162.26	115.60	115.92	1.71	1.31	66.58	82.39	0.78
RIU_FLUMINEDDU_H	700	Tr = 200 anni	14.24	193.17	115.60	115.98	1.77	1.58	71.71	84.31	0.86
RIU_FLUMINEDDU_H	700	Tr = 500 anni	14.24	234.94	115.60	116.06	1.85	1.93	79.13	85.93	0.93
RIU_FLUMINEDDU_H	686	Tr = 50 anni	8.67	132.14	115.41	115.57	1.52	1.00	52.41	84.00	0.84
RIU_FLUMINEDDU_H	686	Tr = 100 anni	8.67	162.26	115.41	115.69	1.64	1.47	63.56	95.36	0.91
RIU_FLUMINEDDU_H	686	Tr = 200 anni	8.67	193.17	115.41	115.79	1.74	1.80	73.52	102.73	0.95
RIU_FLUMINEDDU_H	686	Tr = 500 anni	8.67	234.94	115.41	115.90	1.85	2.10	84.54	106.51	0.97
RIU_FLUMINEDDU_H	677	Tr = 50 anni	27.10	132.14	115.18	115.10	1.07		39.30	67.00	0.00
RIU_FLUMINEDDU_H	677	Tr = 100 anni	27.10	162.26	115.18	115.20	1.17	0.26	46.70	74.03	0.81
RIU_FLUMINEDDU_H	677	Tr = 200 anni	27.10	193.17	115.18	115.30	1.27	0.88	54.46	81.12	1.05
RIU_FLUMINEDDU_H	677	Tr = 500 anni	27.10	234.94	115.18	115.42	1.39	1.61	64.15	90.71	1.19
RIU_FLUMINEDDU_H	650	Tr = 50 anni	25.00	132.14	114.66	114.89	0.97	0.92	51.06	75.91	0.85
RIU_FLUMINEDDU_H	650	Tr = 100 anni	25.00	162.26	114.66	115.01	1.09	1.37	59.88	79.79	0.91
RIU_FLUMINEDDU_H	650	Tr = 200 anni	25.00	193.17	114.66	115.10	1.18	1.72	67.84	83.14	0.96
RIU_FLUMINEDDU_H	650	Tr = 500 anni	25.00	234.94	114.66	115.23	1.31	2.09	78.73	87.52	0.99
RIU_FLUMINEDDU_H	625	Tr = 50 anni	25.00	132.14	114.24	114.46	1.03	1.34	51.48	81.43	0.93
RIU_FLUMINEDDU_H	625	Tr = 100 anni	25.00	162.26	114.24	114.53	1.10	1.71	57.93	84.20	1.01
RIU_FLUMINEDDU_H	625	Tr = 200 anni	25.00	193.17	114.24	114.61	1.18	2.03	64.86	87.08	1.07
RIU_FLUMINEDDU_H	625	Tr = 500 anni	25.00	234.94	114.24	114.71	1.28	2.40	73.44	90.51	1.12
RIU_FLUMINEDDU_H	600	Tr = 50 anni	25.00	132.14	113.68	113.86	0.93	1.18	48.57	104.88	1.02
RIU_FLUMINEDDU_H	600	Tr = 100 anni	25.00	162.26	113.68	113.93	1.00	1.58	56.29	107.29	1.11
RIU_FLUMINEDDU_H	600	Tr = 200 anni	25.00	193.17	113.68	114.00	1.07	1.92	63.05	109.35	1.17
RIU_FLUMINEDDU_H	600	Tr = 500 anni	25.00	234.94	113.68	114.07	1.14	2.30	71.57	111.90	1.25
RIU_FLUMINEDDU_H	575	Tr = 50 anni	25.00	132.14	112.83	112.98	0.65	1.58	43.64	104.69	1.39
RIU_FLUMINEDDU_H	575	Tr = 100 anni	25.00	162.26	112.83	113.05	0.72	2.02	50.19	106.57	1.47
RIU_FLUMINEDDU_H	575	Tr = 200 anni	25.00	193.17	112.83	113.11	0.78	2.39	56.77	108.43	1.51
RIU_FLUMINEDDU_H	575	Tr = 500 anni	25.00	234.94	112.83	113.18	0.85	2.79	65.06	110.73	1.55
RIU_FLUMINEDDU_H	550	Tr = 50 anni	25.00	132.14	111.46	112.41	0.95	3.68	56.48	102.96	1.23
RIU_FLUMINEDDU_H	550	Tr = 100 anni	25.00	162.26	111.46	112.48	1.02	3.93	64.39	106.53	1.26

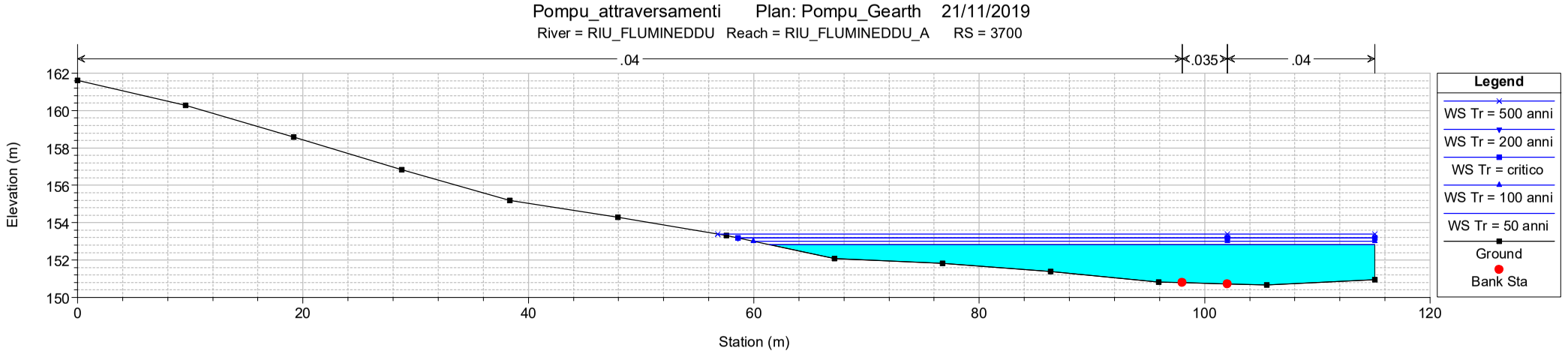
Reach	River Sta	Profile	Length Chnl	Q Total	Min Ch El	W.S. Elev	Max Chl Dpth	Vel Chnl	Flow Area	Top Width	Froude # Chl
			(m)	(m3/s)	(m)	(m)	(m)	(m/s)	(m2)	(m)	
RIU_FLUMINEDDU_H	550	Tr = 200 anni	25.00	193.17	111.46	112.55	1.09	4.15	71.93	109.85	1.29
RIU_FLUMINEDDU_H	550	Tr = 500 anni	25.00	234.94	111.46	112.64	1.18	4.43	81.47	113.72	1.32
RIU_FLUMINEDDU_H	525	Tr = 50 anni	25.00	132.14	110.97	111.66	0.85	3.60	44.82	79.55	1.41
RIU_FLUMINEDDU_H	525	Tr = 100 anni	25.00	162.26	110.97	112.10	1.29	2.53	83.59	98.23	0.77
RIU_FLUMINEDDU_H	525	Tr = 200 anni	25.00	193.17	110.97	112.31	1.50	2.43	105.69	106.85	0.68
RIU_FLUMINEDDU_H	525	Tr = 500 anni	25.00	234.94	110.97	112.58	1.77	2.37	135.41	118.33	0.60
RIU_FLUMINEDDU_H	500	Tr = 50 anni	25.00	132.14	110.29	111.93	2.04	1.15	135.46	97.97	0.29
RIU_FLUMINEDDU_H	500	Tr = 100 anni	25.00	162.26	110.29	112.15	2.26	1.24	157.10	103.34	0.30
RIU_FLUMINEDDU_H	500	Tr = 200 anni	25.00	193.17	110.29	112.35	2.46	1.32	178.26	108.54	0.30
RIU_FLUMINEDDU_H	500	Tr = 500 anni	25.00	234.94	110.29	112.60	2.71	1.41	206.41	115.71	0.30
RIU_FLUMINEDDU_H	475	Tr = 50 anni	27.29	132.14	109.84	111.87	2.50	1.49	108.86	64.54	0.33
RIU_FLUMINEDDU_H	475	Tr = 100 anni	27.29	162.26	109.84	112.08	2.71	1.67	122.40	69.76	0.36
RIU_FLUMINEDDU_H	475	Tr = 200 anni	27.29	193.17	109.84	112.26	2.89	1.83	135.96	74.98	0.38
RIU_FLUMINEDDU_H	475	Tr = 500 anni	27.29	234.94	109.84	112.50	3.13	2.04	154.78	85.20	0.40
RIU_FLUMINEDDU_I	450	Tr = 50 anni	25.00	132.14	109.37	110.55	1.54	3.48	45.42	48.52	1.04
RIU_FLUMINEDDU_I	450	Tr = 100 anni	25.00	162.26	109.37	110.73	1.72	3.72	54.24	53.36	1.04
RIU_FLUMINEDDU_I	450	Tr = 200 anni	25.00	193.17	109.37	110.88	1.87	3.93	63.04	58.10	1.04
RIU_FLUMINEDDU_I	450	Tr = 500 anni	25.00	234.94	109.37	111.05	2.04	4.24	73.03	63.26	1.06
RIU_FLUMINEDDU_I	425	Tr = 50 anni	25.00	132.14	108.77	110.51	1.80	1.74	103.75	86.06	0.43
RIU_FLUMINEDDU_I	425	Tr = 100 anni	25.00	162.26	108.77	110.62	1.91	1.97	114.00	89.94	0.46
RIU_FLUMINEDDU_I	425	Tr = 200 anni	25.00	193.17	108.77	110.73	2.02	2.18	123.77	94.12	0.50
RIU_FLUMINEDDU_I	425	Tr = 500 anni	25.00	234.94	108.77	110.86	2.15	2.43	136.26	99.44	0.54
RIU_FLUMINEDDU_I	400	Tr = 50 anni	25.00	132.14	108.34	110.51	2.18	1.34	148.72	107.73	0.29
RIU_FLUMINEDDU_I	400	Tr = 100 anni	25.00	162.26	108.34	110.63	2.30	1.52	161.87	111.66	0.32
RIU_FLUMINEDDU_I	400	Tr = 200 anni	25.00	193.17	108.34	110.74	2.41	1.68	174.34	115.23	0.35
RIU_FLUMINEDDU_I	400	Tr = 500 anni	25.00	234.94	108.34	110.88	2.55	1.87	190.14	119.50	0.38
RIU_FLUMINEDDU_I	375	Tr = 50 anni	25.00	132.14	108.78	110.48	1.71	1.47	134.06	120.55	0.36
RIU_FLUMINEDDU_I	375	Tr = 100 anni	25.00	162.26	108.78	110.59	1.82	1.63	148.26	124.26	0.39
RIU_FLUMINEDDU_I	375	Tr = 200 anni	25.00	193.17	108.78	110.70	1.93	1.78	161.69	127.67	0.41
RIU_FLUMINEDDU_I	375	Tr = 500 anni	25.00	234.94	108.78	110.83	2.06	1.95	178.73	131.87	0.44
RIU_FLUMINEDDU_I	350	Tr = 50 anni	25.00	132.14	109.13	110.35	1.24	2.23	88.77	113.50	0.65
RIU_FLUMINEDDU_I	350	Tr = 100 anni	25.00	162.26	109.13	110.45	1.34	2.43	100.38	118.71	0.68
RIU_FLUMINEDDU_I	350	Tr = 200 anni	25.00	193.17	109.13	110.54	1.43	2.60	111.54	123.05	0.70
RIU_FLUMINEDDU_I	350	Tr = 500 anni	25.00	234.94	109.13	110.66	1.55	2.80	126.08	128.40	0.72
RIU_FLUMINEDDU_I	325	Tr = 50 anni	25.00	132.14	109.13	109.98	0.85	3.38	59.23	110.47	1.18
RIU_FLUMINEDDU_I	325	Tr = 100 anni	25.00	162.26	109.13	110.07	0.94	3.54	68.97	115.27	1.17
RIU_FLUMINEDDU_I	325	Tr = 200 anni	25.00	193.17	109.13	110.15	1.02	3.69	78.52	119.74	1.17
RIU_FLUMINEDDU_I	325	Tr = 500 anni	25.00	234.94	109.13	110.24	1.11	3.90	89.98	124.90	1.19
RIU_FLUMINEDDU_I	300	Tr = 50 anni	25.00	132.14	108.53	109.47	1.00	2.27	78.17	110.71	0.76
RIU_FLUMINEDDU_I	300	Tr = 100 anni	25.00	162.26	108.53	109.59	1.13	2.36	92.64	115.00	0.73
RIU_FLUMINEDDU_I	300	Tr = 200 anni	25.00	193.17	108.53	109.72	1.26	2.43	107.09	118.91	0.72
RIU_FLUMINEDDU_I	300	Tr = 500 anni	25.00	234.94	108.53	109.87	1.41	2.51	125.85	122.79	0.69
RIU_FLUMINEDDU_I	275	Tr = 50 anni	25.00	132.14	108.08	109.37	1.30	2.10	97.29	124.43	0.60
RIU_FLUMINEDDU_I	275	Tr = 100 anni	25.00	162.26	108.08	109.52	1.45	2.13	115.68	128.33	0.57
RIU_FLUMINEDDU_I	275	Tr = 200 anni	25.00	193.17	108.08	109.65	1.58	2.17	133.25	131.66	0.56
RIU_FLUMINEDDU_I	275	Tr = 500 anni	25.00	234.94	108.08	109.82	1.75	2.23	155.46	135.76	0.54
RIU_FLUMINEDDU_I	250	Tr = 50 anni	25.00	132.14	108.15	109.34	1.47	1.27	124.89	124.39	0.38
RIU_FLUMINEDDU_I	250	Tr = 100 anni	25.00	162.26	108.15	109.48	1.61	1.38	143.36	128.75	0.39
RIU_FLUMINEDDU_I	250	Tr = 200 anni	25.00	193.17	108.15	109.62	1.75	1.48	161.11	132.43	0.39
RIU_FLUMINEDDU_I	250	Tr = 500 anni	25.00	234.94	108.15	109.79	1.92	1.60	183.55	136.48	0.40
RIU_FLUMINEDDU_I	225	Tr = 50 anni	25.00	132.14	108.44	109.30	1.92	0.84	128.57	117.41	0.30
RIU_FLUMINEDDU_I	225	Tr = 100 anni	25.00	162.26	108.44	109.45	2.07	0.97	145.75	123.19	0.32
RIU_FLUMINEDDU_I	225	Tr = 200 anni	25.00	193.17	108.44	109.58	2.20	1.09	162.28	126.41	0.34
RIU_FLUMINEDDU_I	225	Tr = 500 anni	25.00	234.94	108.44	109.74	2.36	1.23	183.22	130.38	0.35
RIU_FLUMINEDDU_I	200	Tr = 50 anni	25.00	132.14	108.30	109.27	1.50	1.13	122.73	122.35	0.37
RIU_FLUMINEDDU_I	200	Tr = 100 anni	25.00	162.26	108.30	109.41	1.64	1.25	140.49	126.76	0.38
RIU_FLUMINEDDU_I	200	Tr = 200 anni	25.00	193.17	108.30	109.54	1.77	1.36	157.51	130.51	0.39
RIU_FLUMINEDDU_I	200	Tr = 500 anni	25.00	234.94	108.30	109.70	1.93	1.49	179.14	135.12	0.40
RIU_FLUMINEDDU_I	175	Tr = 50 anni	25.00	132.14	107.82	109.20	1.42	1.68	107.44	108.47	0.46
RIU_FLUMINEDDU_I	175	Tr = 100 anni	25.00	162.26	107.82	109.33	1.55	1.82	122.71	113.75	0.48
RIU_FLUMINEDDU_I	175	Tr = 200 anni	25.00	193.17	107.82	109.46	1.68	1.95	137.55	118.92	0.49
RIU_FLUMINEDDU_I	175	Tr = 500 anni	25.00	234.94	107.82	109.62	1.84	2.09	156.82	124.84	0.50
RIU_FLUMINEDDU_I	150	Tr = 50 anni	25.00	132.14	107.41	109.15	1.74	1.80	112.51	104.25	0.44
RIU_FLUMINEDDU_I	150	Tr = 100 anni	25.00	162.26	107.41	109.28	1.87	1.95	126.77	108.02	0.46
RIU_FLUMINEDDU_I	150	Tr = 200 anni	25.00	193.17	107.41	109.41	2.00	2.09	140.45	111.51	0.47
RIU_FLUMINEDDU_I	150	Tr = 500 anni	25.00	234.94	107.41	109.56	2.15	2.25	158.07	115.86	0.49

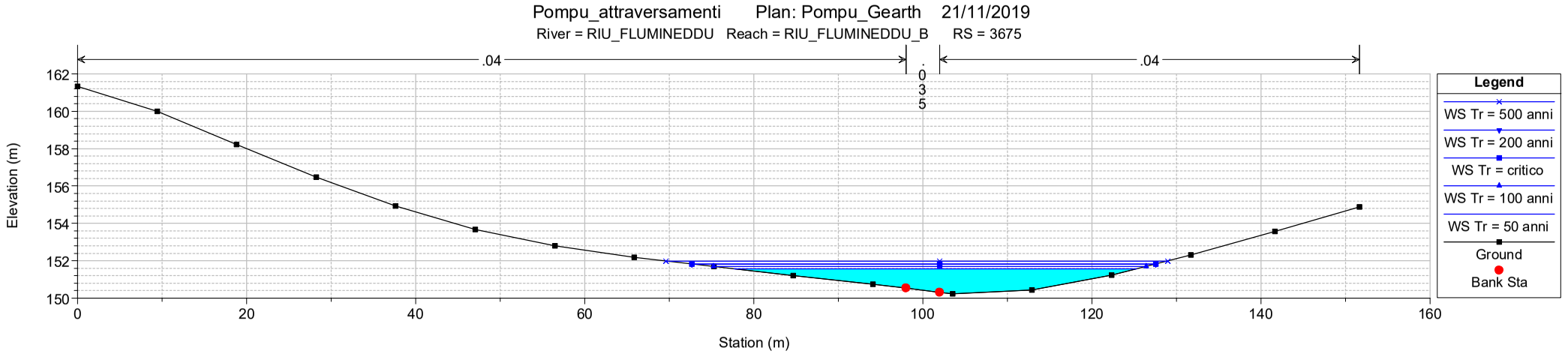
HEC-RAS Plan: Sim_01 (Continued)

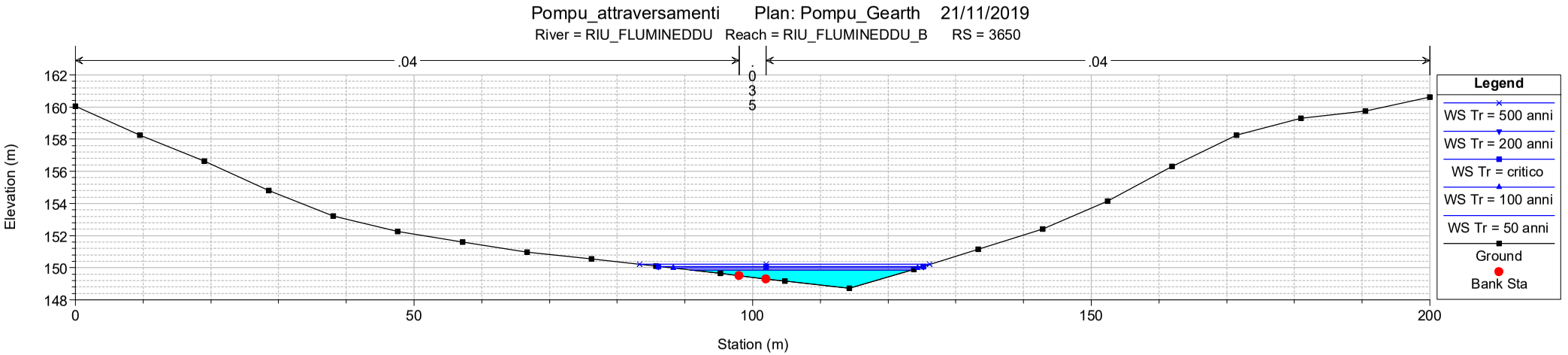
Reach	River Sta	Profile	Length Chnl	Q Total	Min Ch El	W.S. Elev	Max Chl Dpth	Vel Chnl	Flow Area	Top Width	Froude # Chl
			(m)	(m3/s)	(m)	(m)	(m)	(m/s)	(m2)	(m)	
RIU_FLUMINEDDU_I	125	Tr = 50 anni	25.00	132.14	107.89	108.76	0.88	3.34	53.27	81.48	1.15
RIU_FLUMINEDDU_I	125	Tr = 100 anni	25.00	162.26	107.89	108.86	0.98	3.55	61.76	84.53	1.15
RIU_FLUMINEDDU_I	125	Tr = 200 anni	25.00	193.17	107.89	108.97	1.09	3.71	70.45	87.54	1.15
RIU_FLUMINEDDU_I	125	Tr = 500 anni	25.00	234.94	107.89	109.08	1.20	3.94	81.00	91.07	1.15
RIU_FLUMINEDDU_I	100	Tr = 50 anni	25.00	132.14	107.15	107.65	0.80	4.05	36.37	77.12	1.86
RIU_FLUMINEDDU_I	100	Tr = 100 anni	25.00	162.26	107.15	107.73	0.88	4.41	42.04	79.26	1.89
RIU_FLUMINEDDU_I	100	Tr = 200 anni	25.00	193.17	107.15	107.79	0.94	4.73	47.49	81.27	1.91
RIU_FLUMINEDDU_I	100	Tr = 500 anni	25.00	234.94	107.15	107.88	1.03	5.08	54.84	83.92	1.92
RIU_FLUMINEDDU_I	75	Tr = 50 anni	25.00	132.14	105.77	106.62	0.90	4.85	39.24	70.84	1.70
RIU_FLUMINEDDU_I	75	Tr = 100 anni	25.00	162.26	105.77	106.71	0.99	5.21	45.94	77.07	1.73
RIU_FLUMINEDDU_I	75	Tr = 200 anni	25.00	193.17	105.77	106.81	1.09	5.69	54.88	94.48	1.80
RIU_FLUMINEDDU_I	75	Tr = 500 anni	25.00	234.94	105.77	106.89	1.17	6.11	62.68	101.22	1.86
RIU_FLUMINEDDU_I	50	Tr = 50 anni	25.00	132.14	105.12	105.72	0.83	3.96	44.27	107.60	1.73
RIU_FLUMINEDDU_I	50	Tr = 100 anni	25.00	162.26	105.12	105.77	0.88	4.31	50.01	110.88	1.80
RIU_FLUMINEDDU_I	50	Tr = 200 anni	25.00	193.17	105.12	105.83	0.94	4.53	56.53	113.83	1.80
RIU_FLUMINEDDU_I	50	Tr = 500 anni	25.00	234.94	105.12	105.90	1.01	4.82	64.66	117.41	1.82
RIU_FLUMINEDDU_I	25	Tr = 50 anni		132.14	104.53	105.31	1.01	2.96	52.81	82.11	1.12
RIU_FLUMINEDDU_I	25	Tr = 100 anni		162.26	104.53	105.43	1.13	3.24	62.89	91.17	1.14
RIU_FLUMINEDDU_I	25	Tr = 200 anni		193.17	104.53	105.54	1.24	3.49	73.02	100.80	1.16
RIU_FLUMINEDDU_I	25	Tr = 500 anni		234.94	104.53	105.66	1.36	3.72	86.33	110.48	1.16

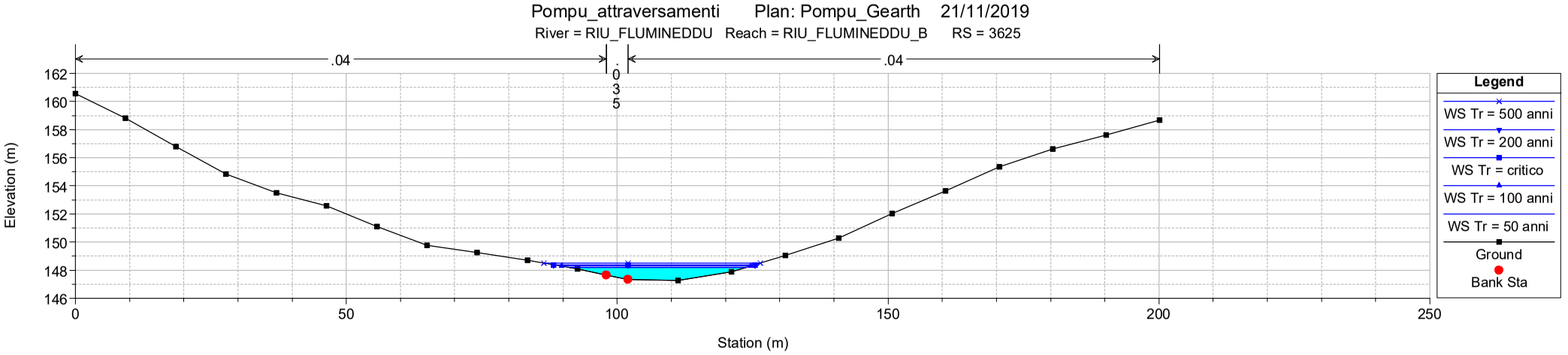

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
RIU_FLUMINEDDU RIU_FLUMINEDDU_D
RIU FLUMINEDDU T
RIU FLUMINEDDU H
RIU FLUMINEDDU G
RIU FLUMINEDDU F
RIU FLUMINEDDU E
RIU FLUMINEDDU C
RIU FLUMINEDDU B
RIU FLUMINEDDU A
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
LOB
ROB
Elevation (m)
Main Channel Distance (m)
100
110
120
130
140
150
160
0
500
1000
1500
2000
2500
3000
3500
4000

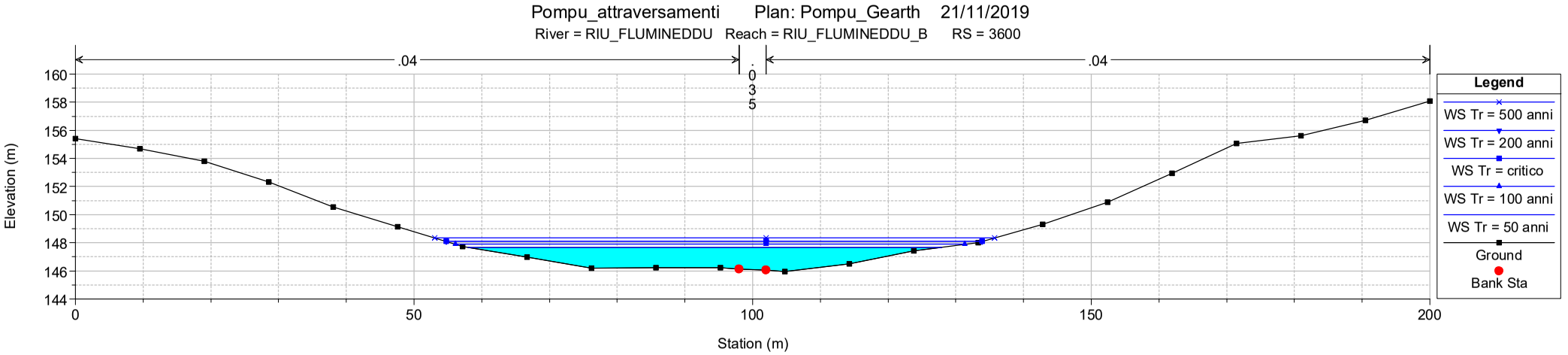

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_A RS = 3715
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

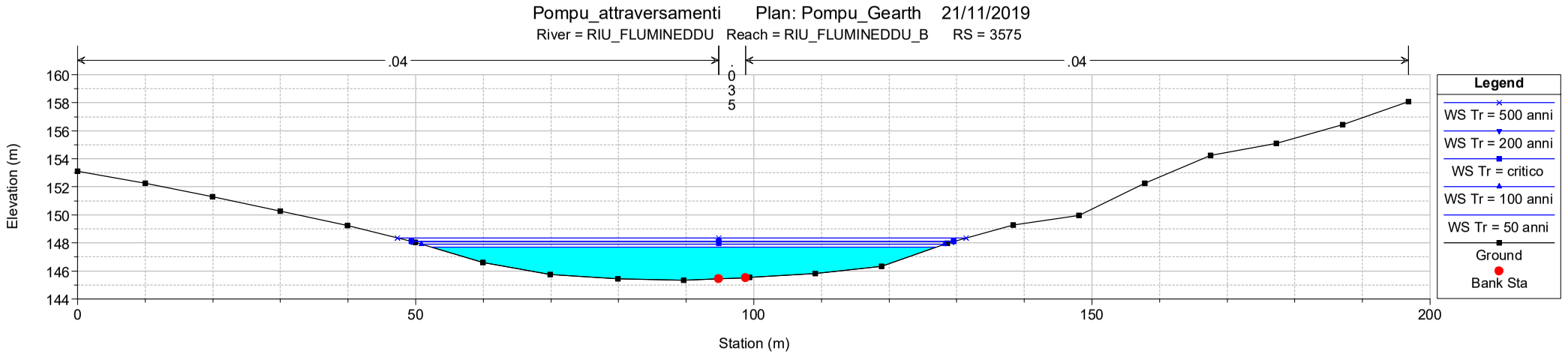

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_A RS = 3700
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

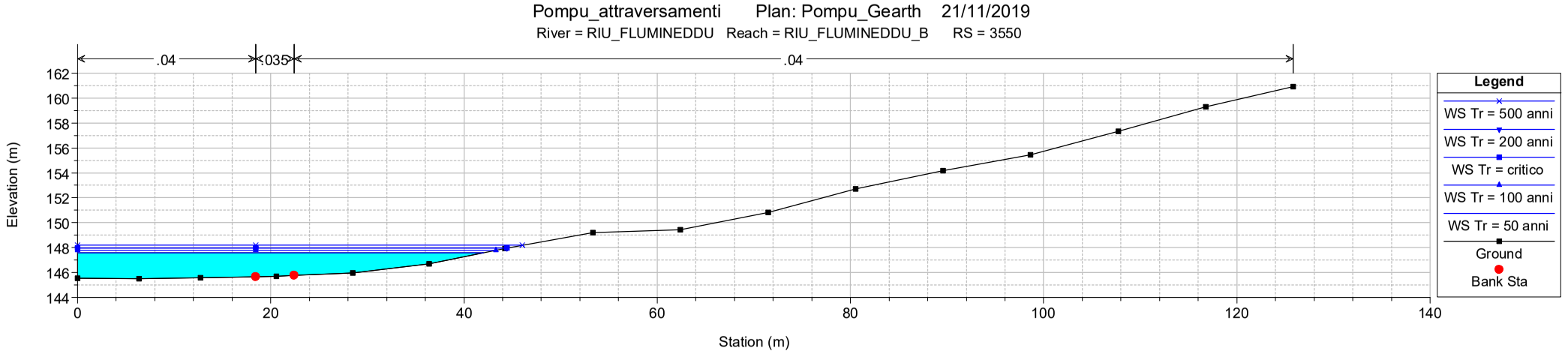

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_B RS = 3675
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

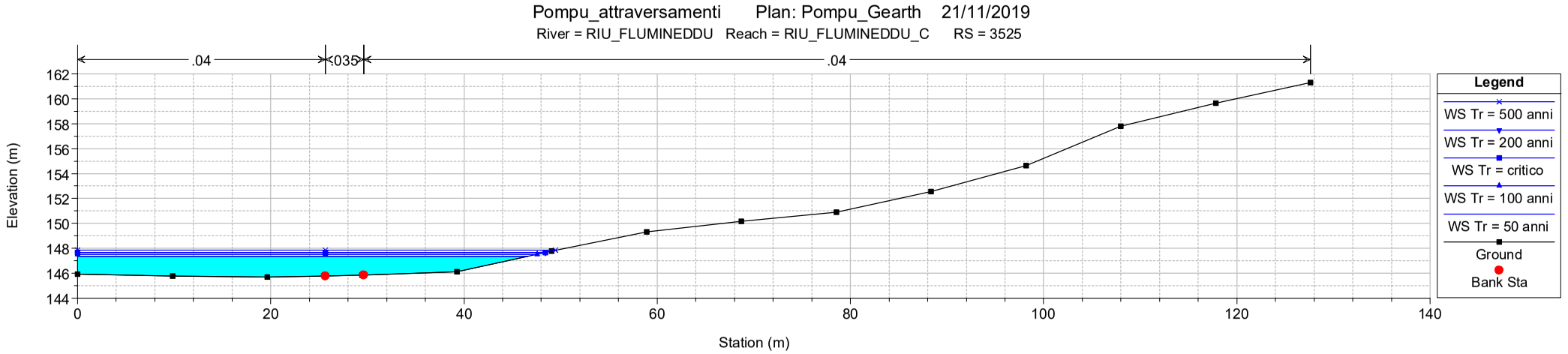

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_B RS = 3650
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

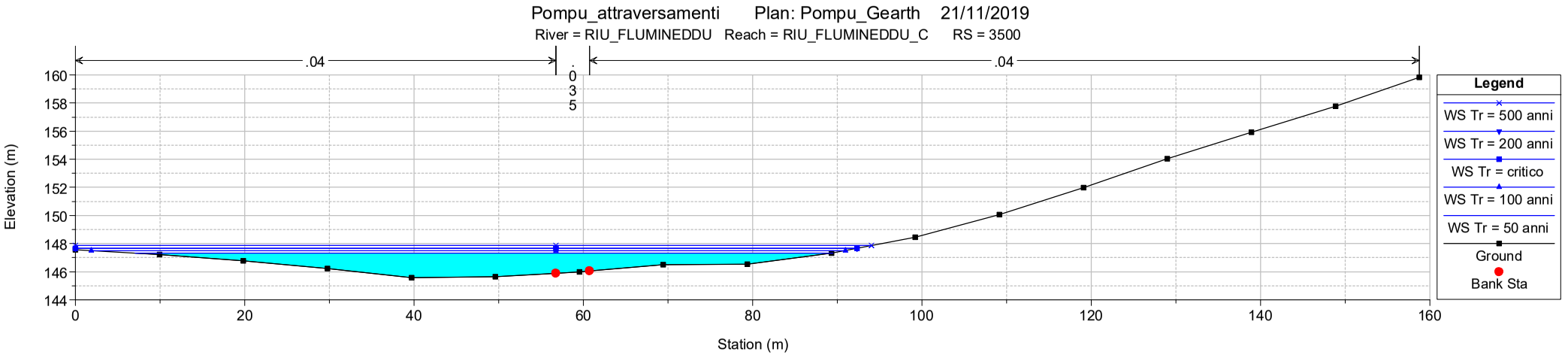

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_B RS = 3625
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

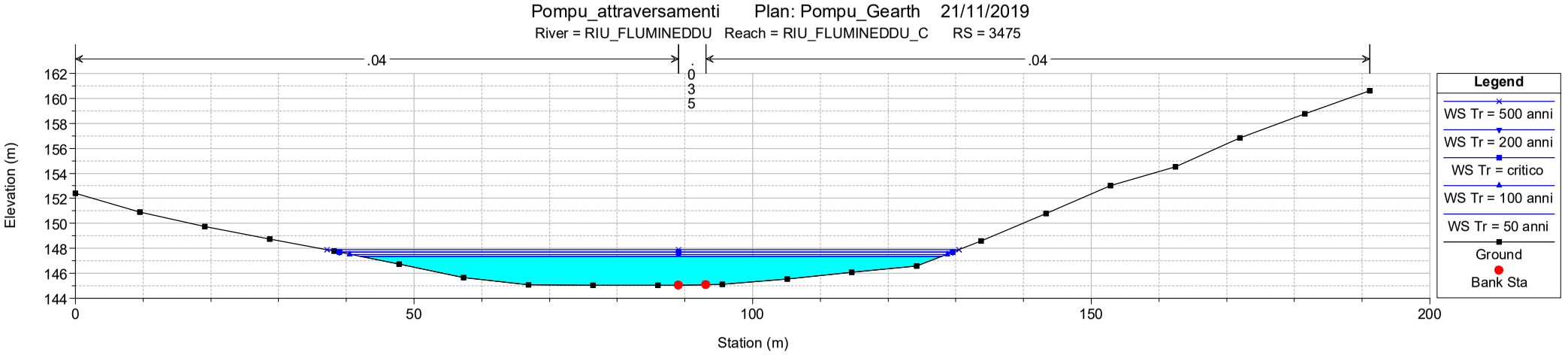

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_B RS = 3600
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

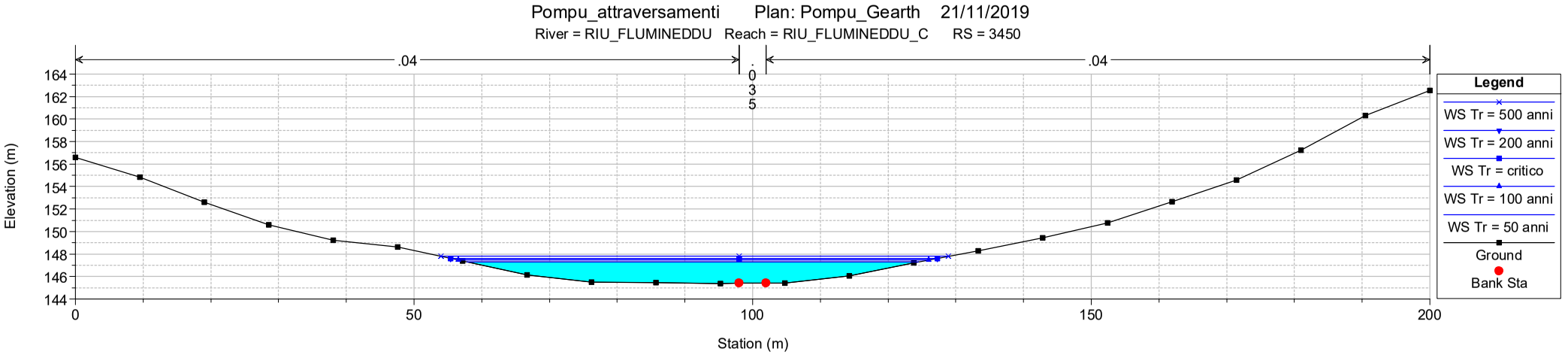

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_B RS = 3575
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

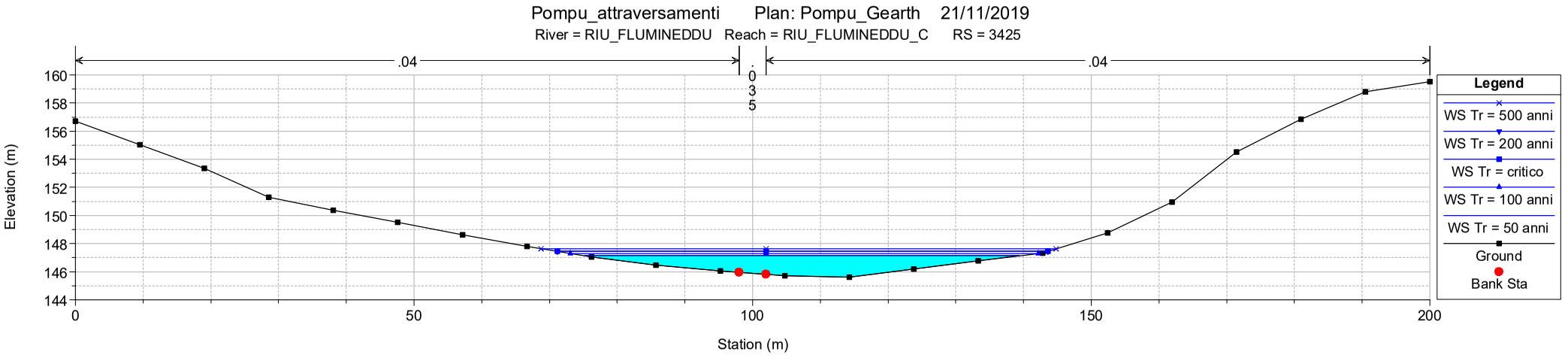

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_B RS = 3550
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

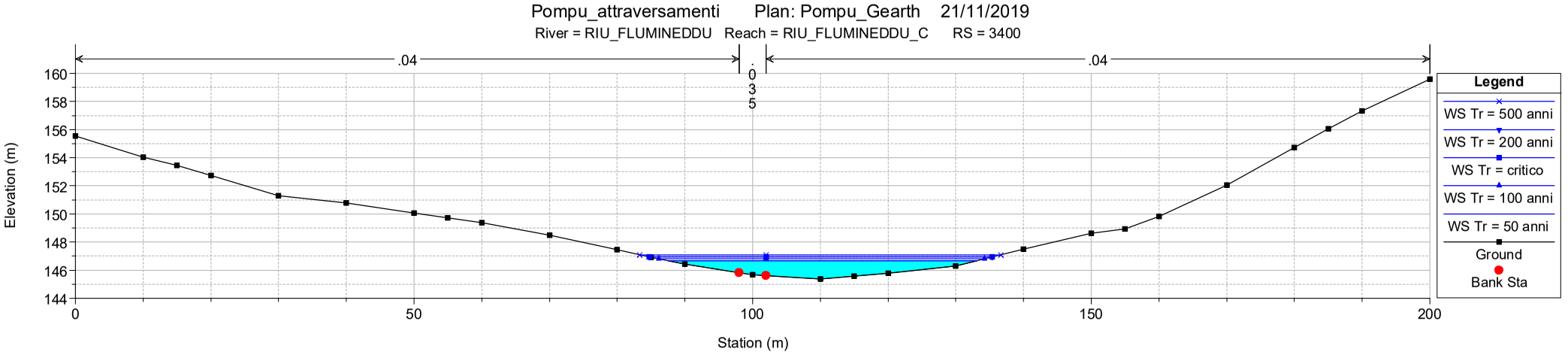

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_C RS = 3525
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

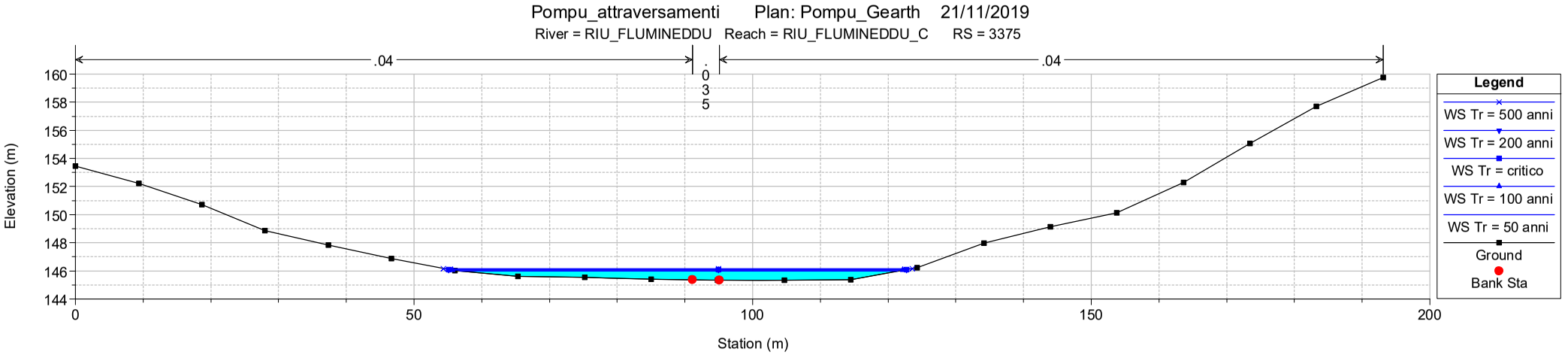

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_C RS = 3500
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

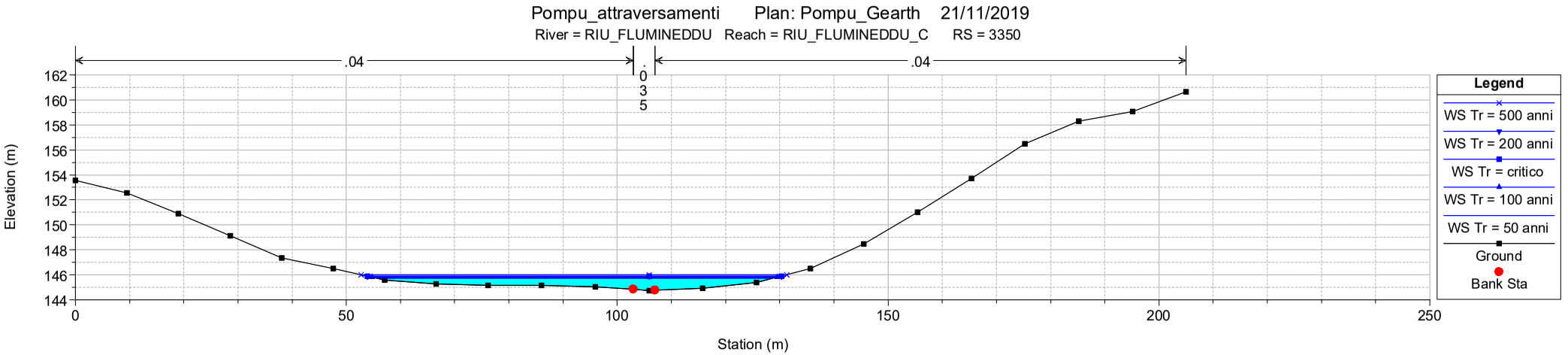

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_C RS = 3475
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

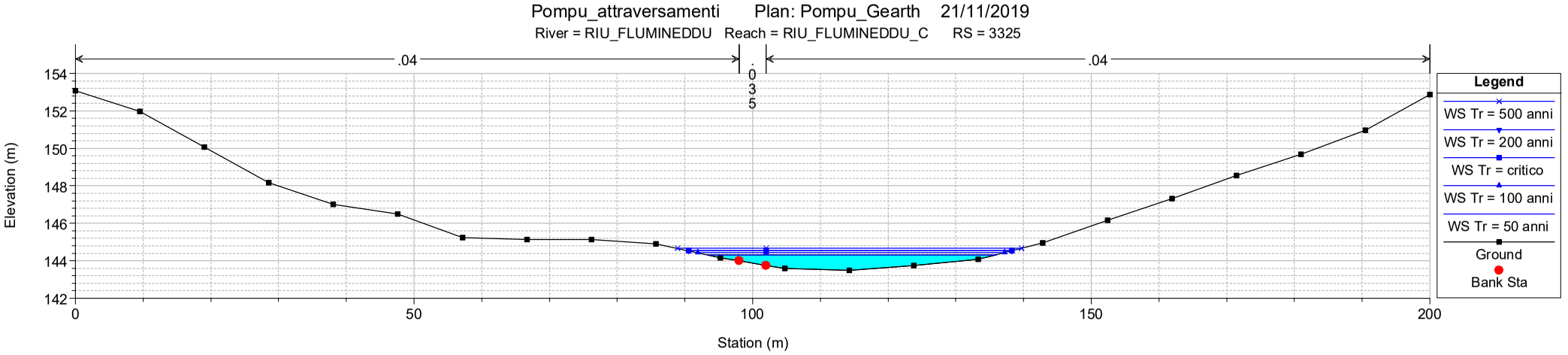

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_C RS = 3450
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

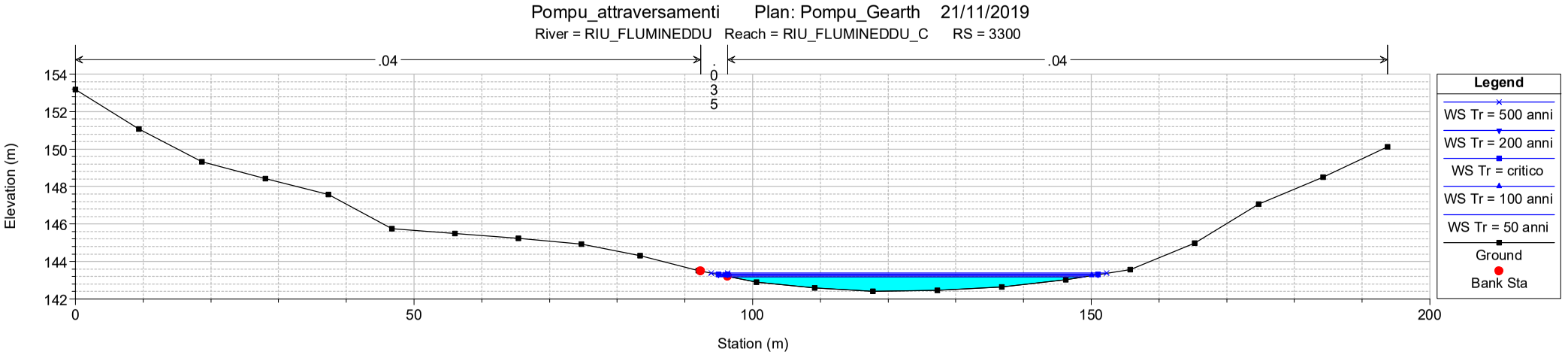

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_C RS = 3425
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

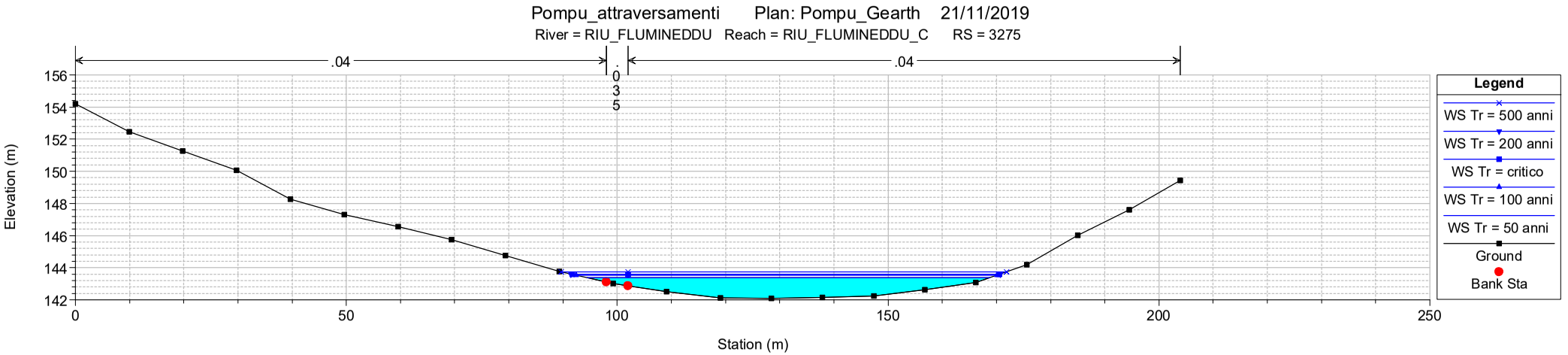

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_C RS = 3400
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

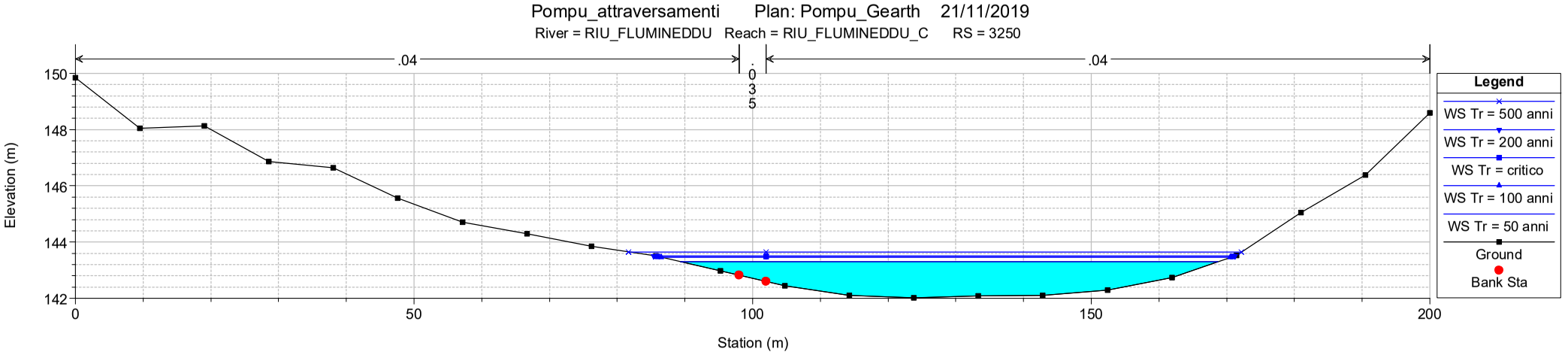

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_C RS = 3375
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

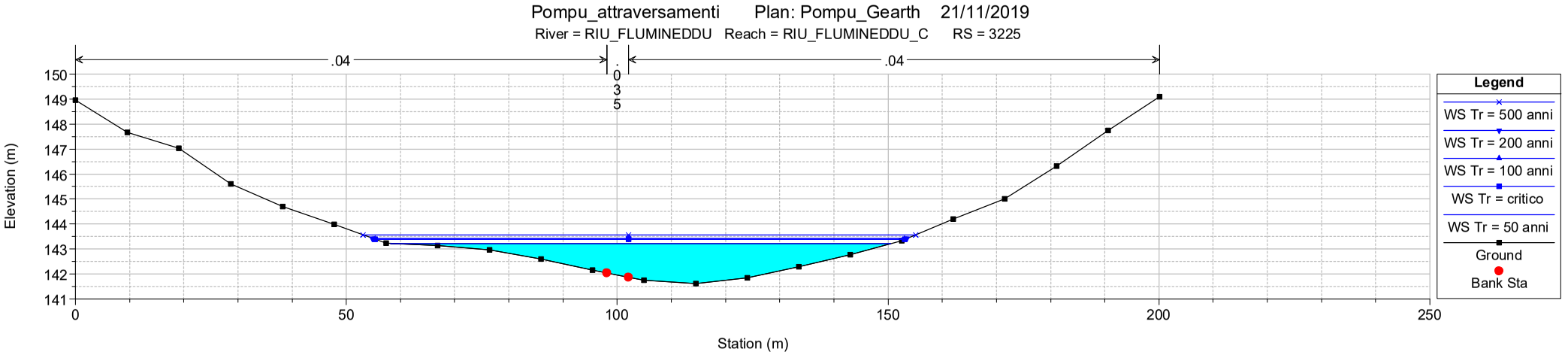

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_C RS = 3350
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

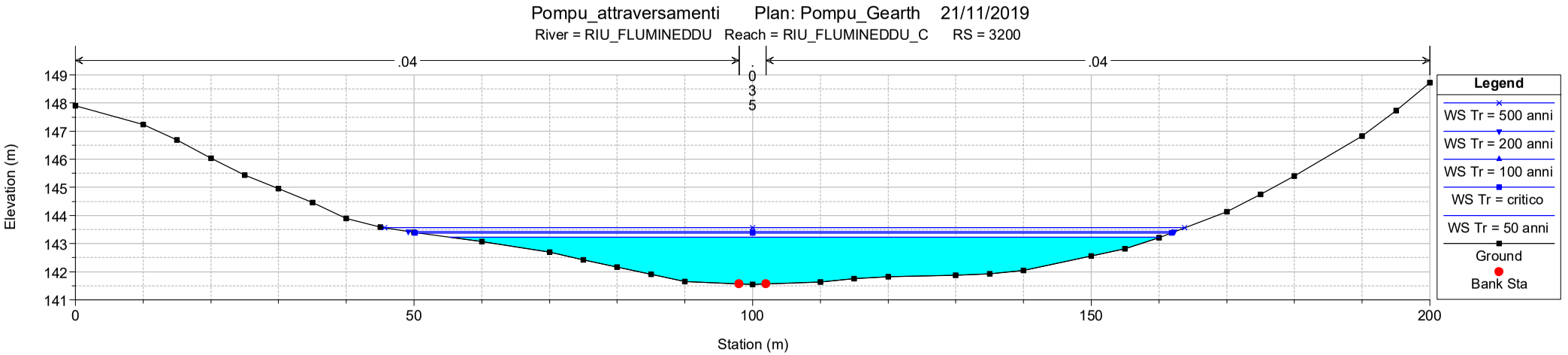

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_C RS = 3325
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

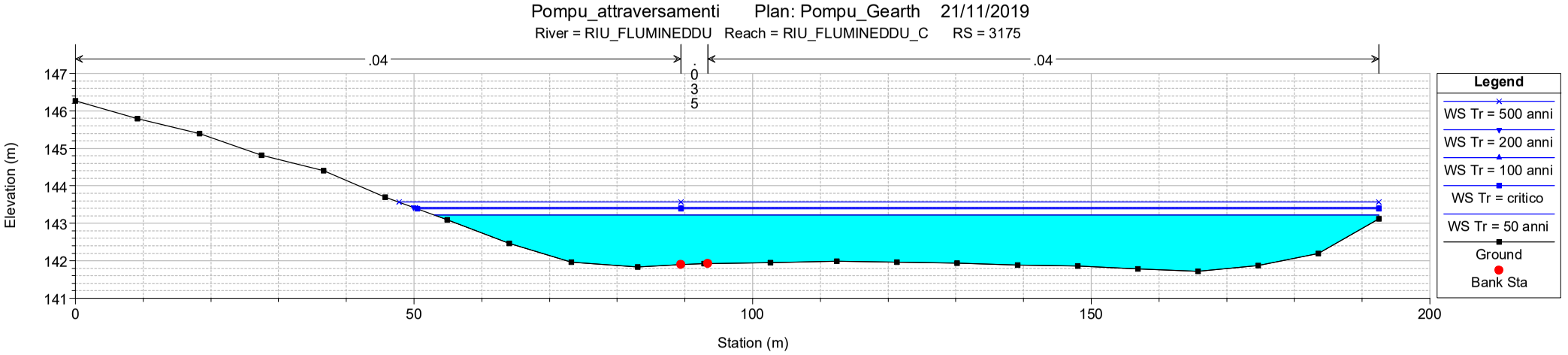

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_C RS = 3300
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

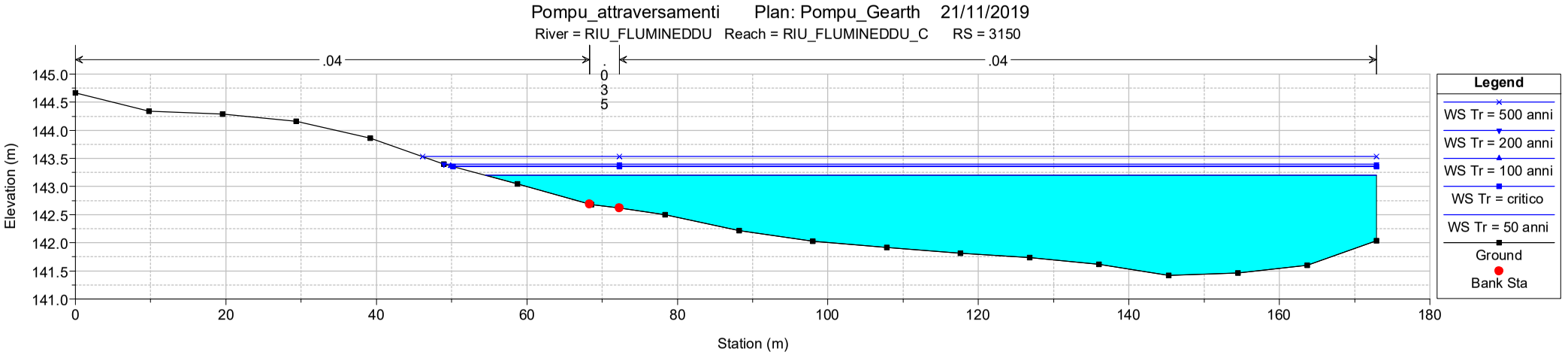

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_C RS = 3275
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

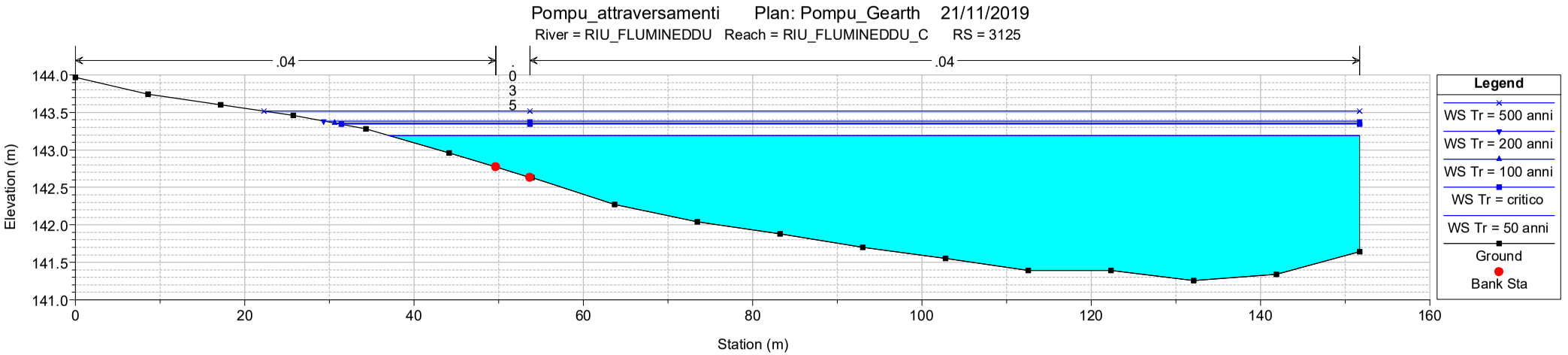

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_C RS = 3250
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

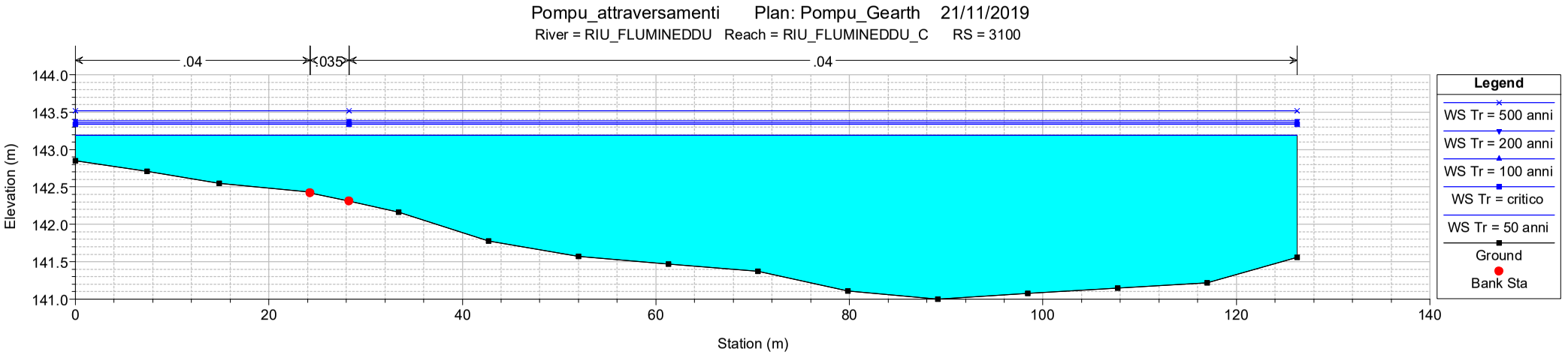

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_C RS = 3225
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = critico
WS Tr = 50 anni
Ground
Bank Sta

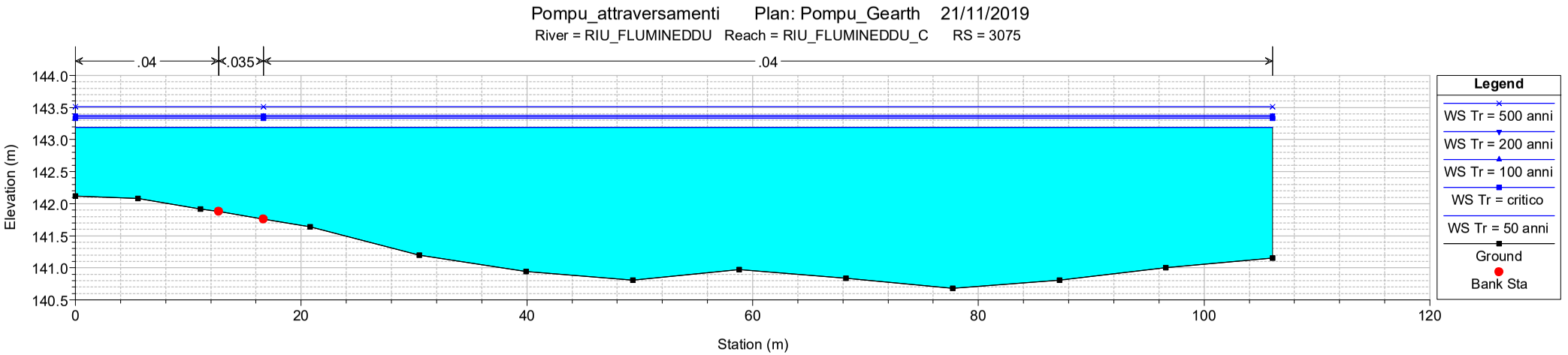

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_C RS = 3200
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = critico
WS Tr = 50 anni
Ground
Bank Sta

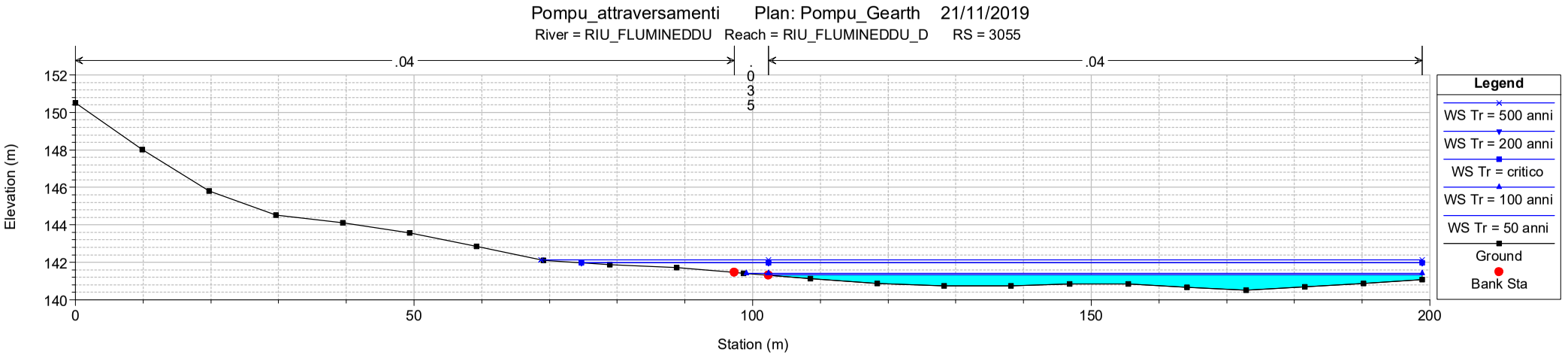

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_C RS = 3175
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = critico
WS Tr = 50 anni
Ground
Bank Sta

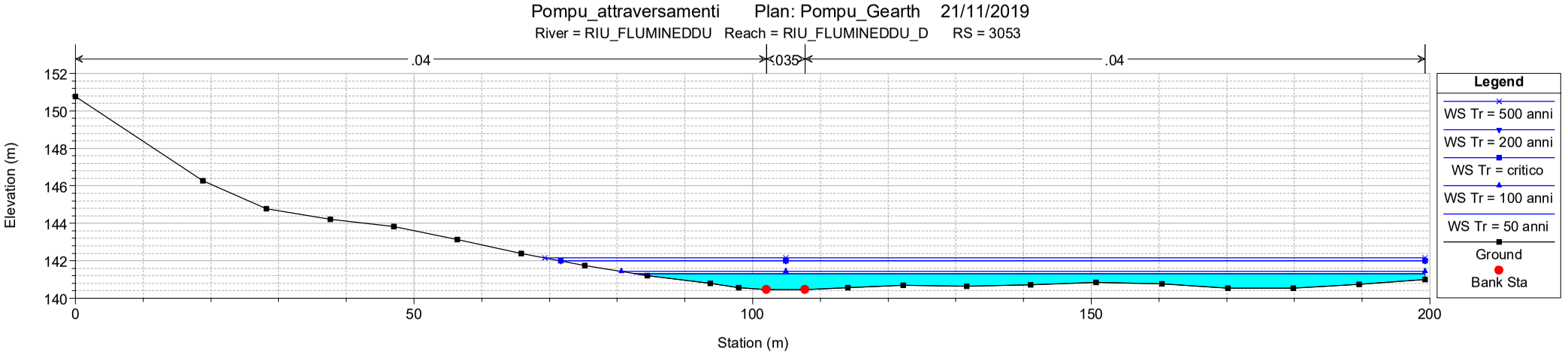

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_C RS = 3150
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = critico
WS Tr = 50 anni
Ground
Bank Sta

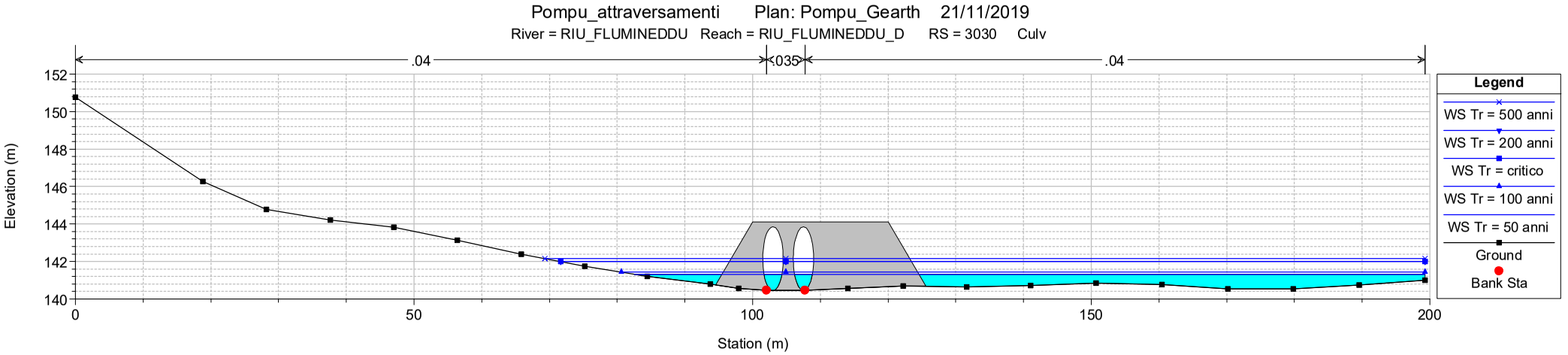

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_C RS = 3125
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = critico
WS Tr = 50 anni
Ground
Bank Sta

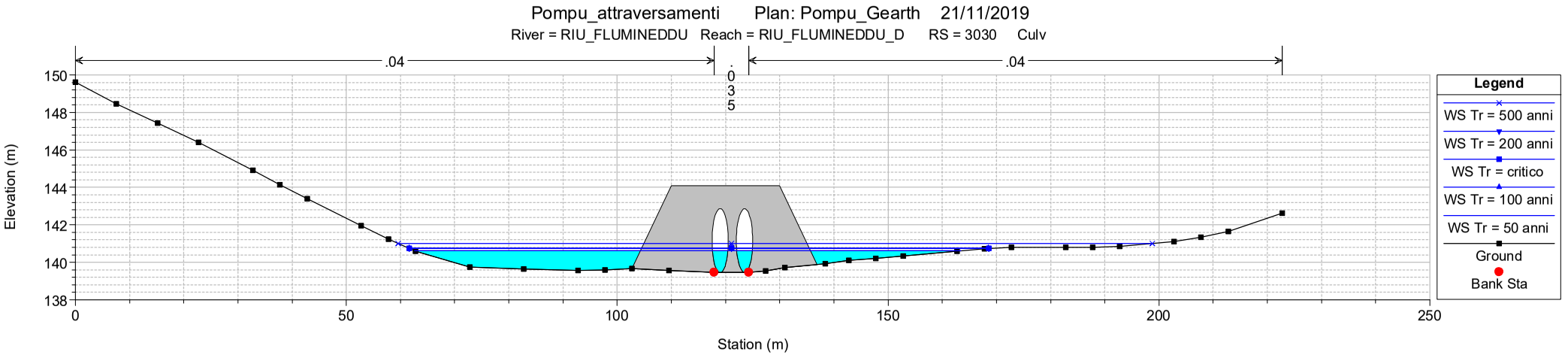

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_C RS = 3100
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = critico
WS Tr = 50 anni
Ground
Bank Sta

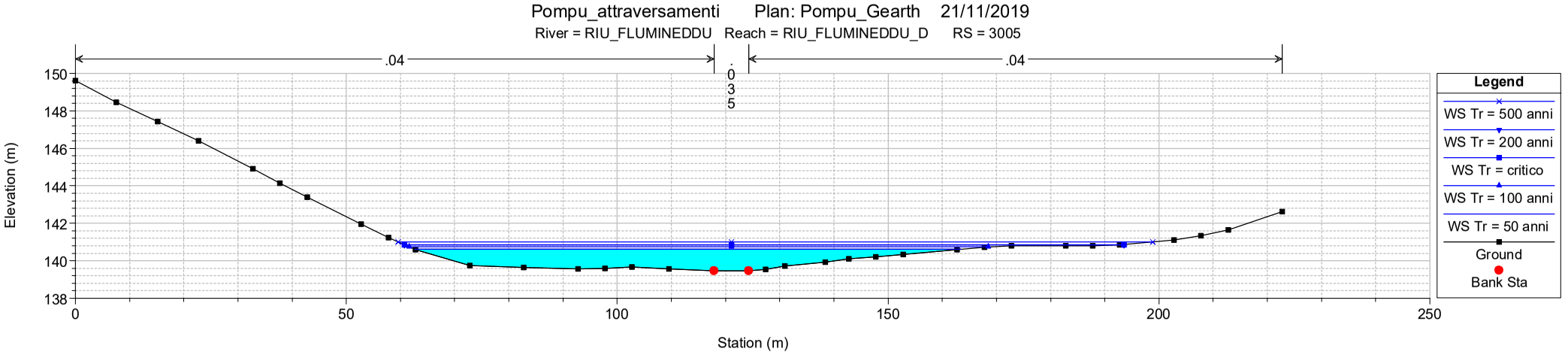

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_C RS = 3075
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = critico
WS Tr = 50 anni
Ground
Bank Sta

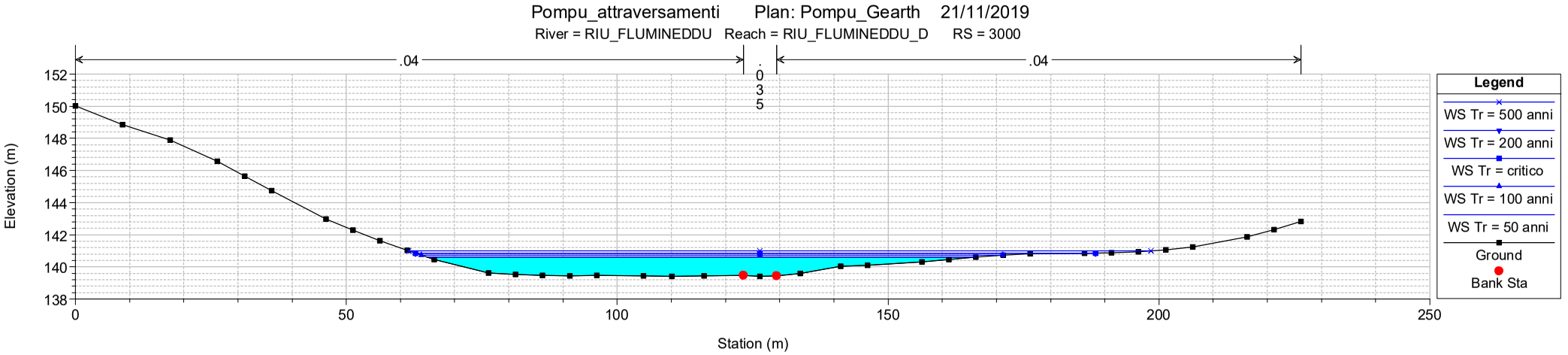

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_D RS = 3055
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

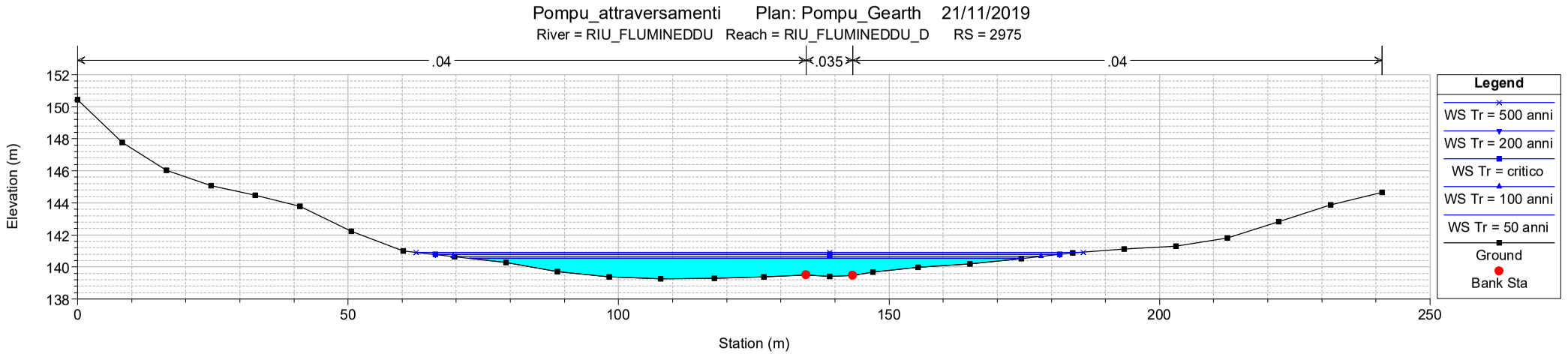

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_D RS = 3053
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

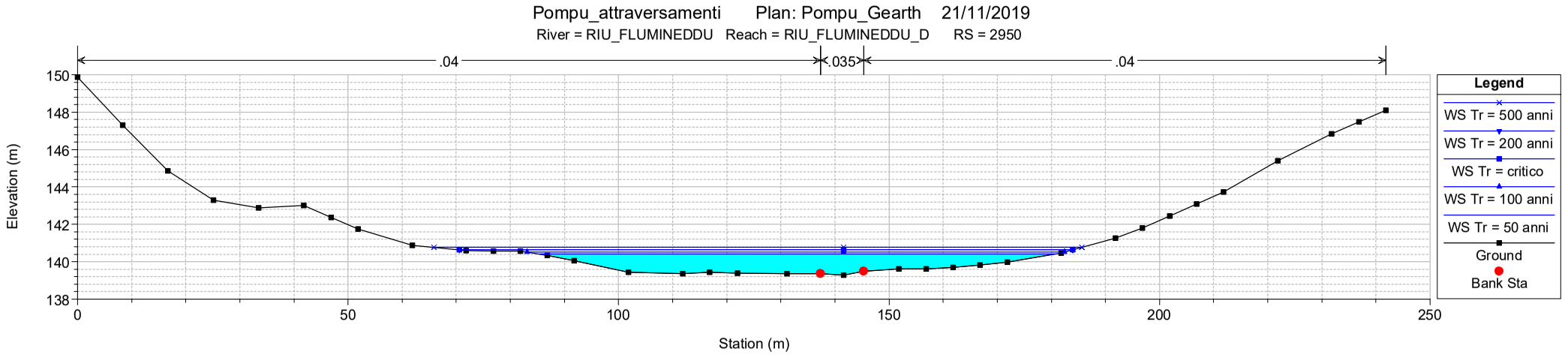

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_D RS = 3030 Culv
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

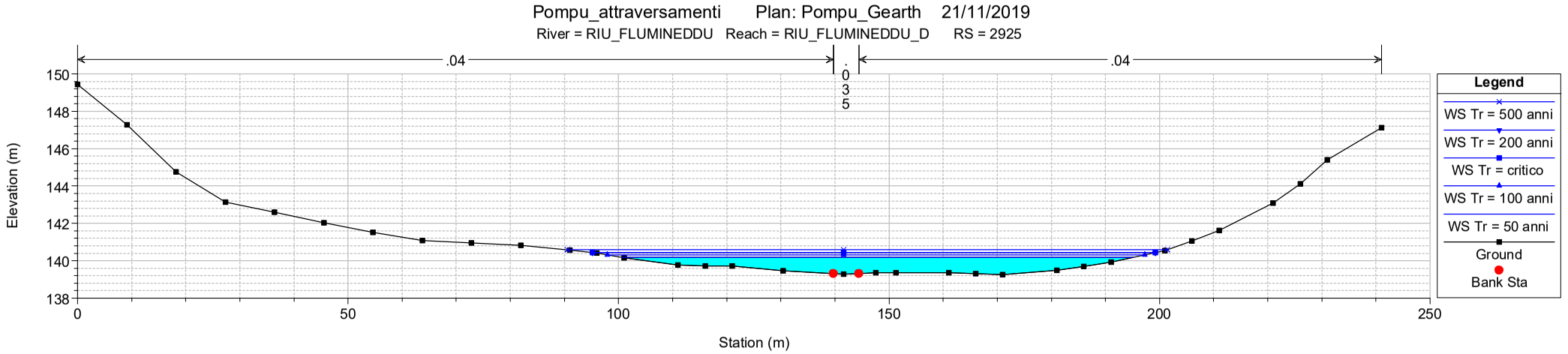

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_D RS = 3030 Culv
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

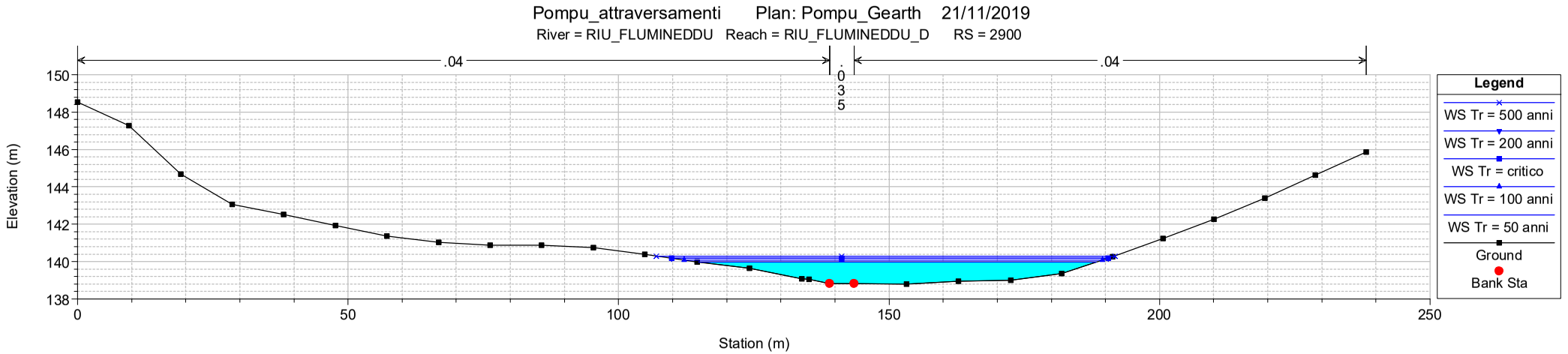

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_D RS = 3005
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

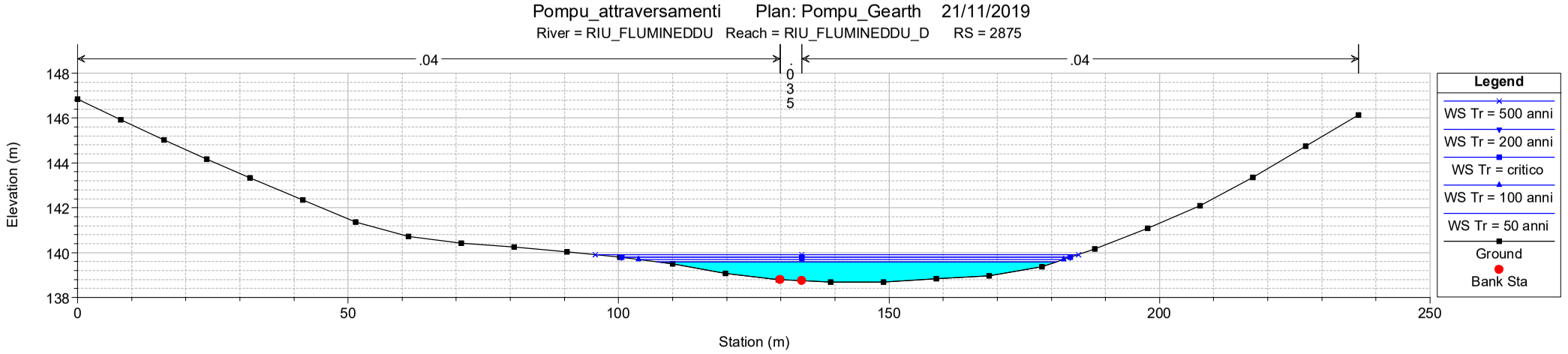

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_D RS = 3000
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

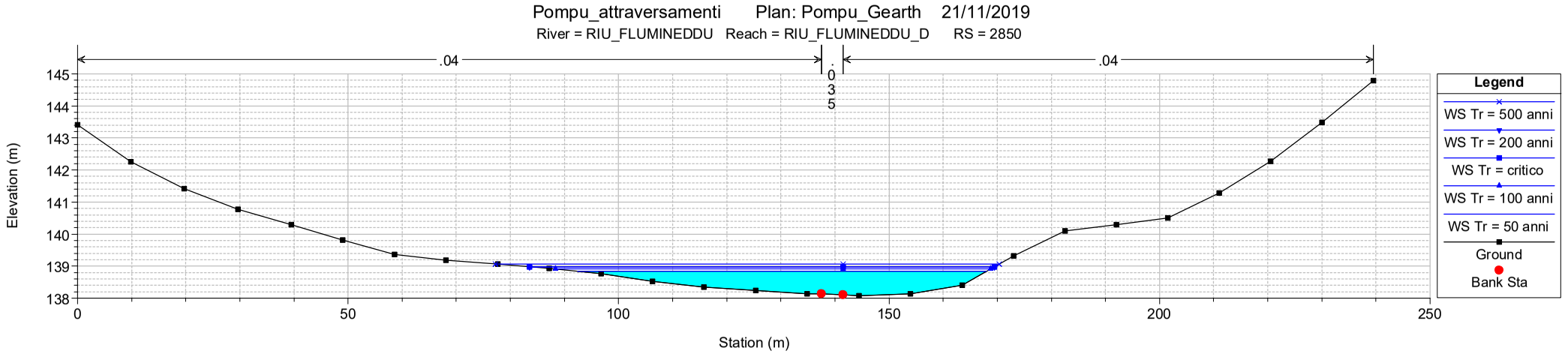

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_D RS = 2975
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

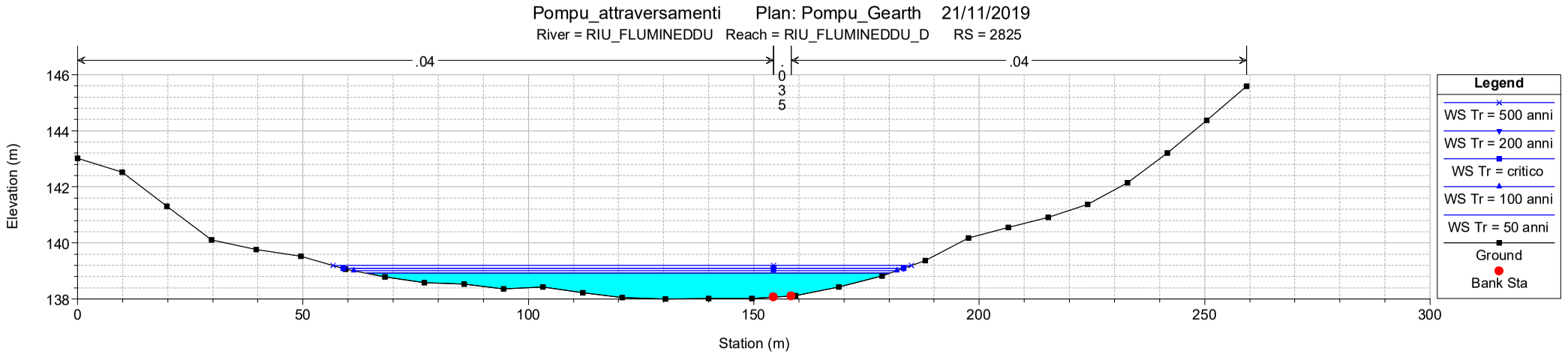

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_D RS = 2950
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

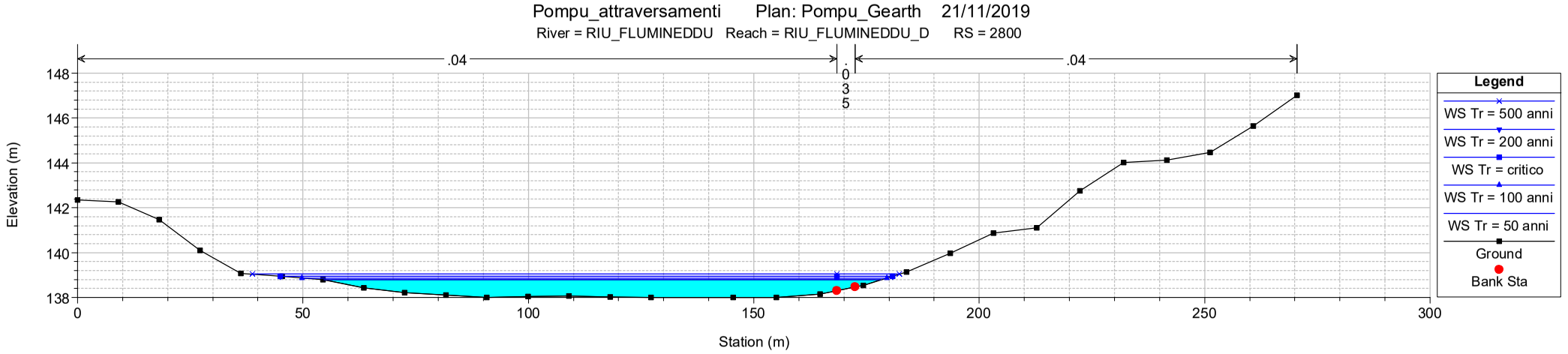

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_D RS = 2925
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

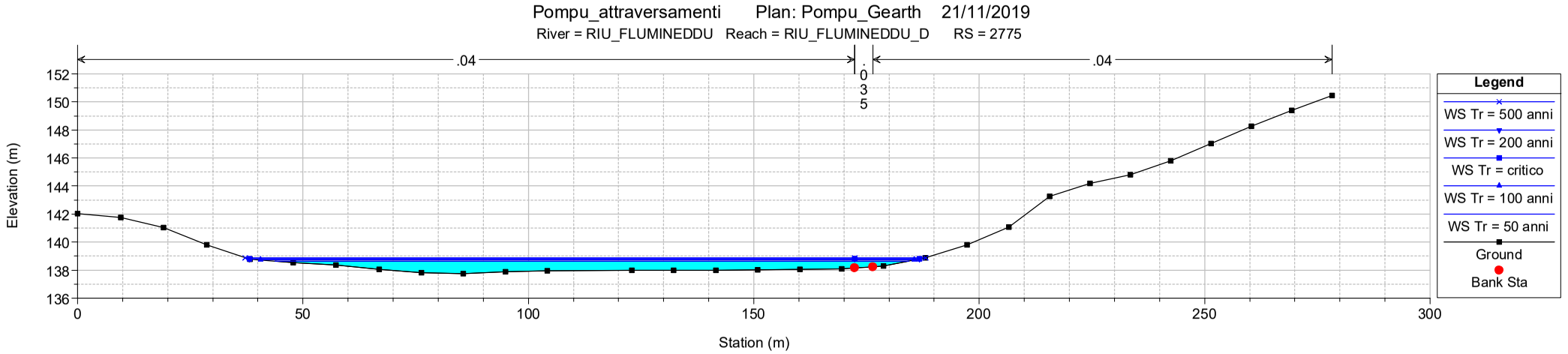

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_D RS = 2900
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

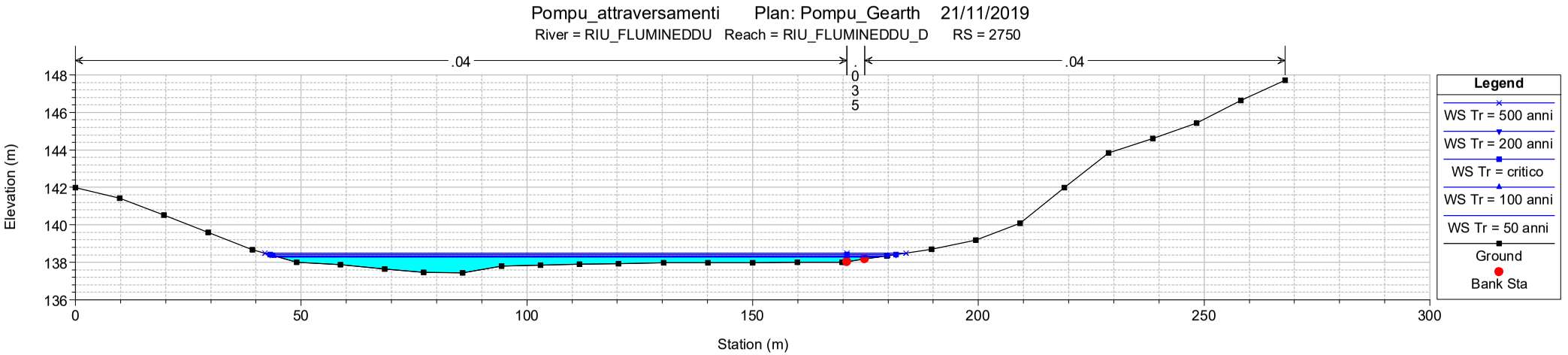

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_D RS = 2875
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

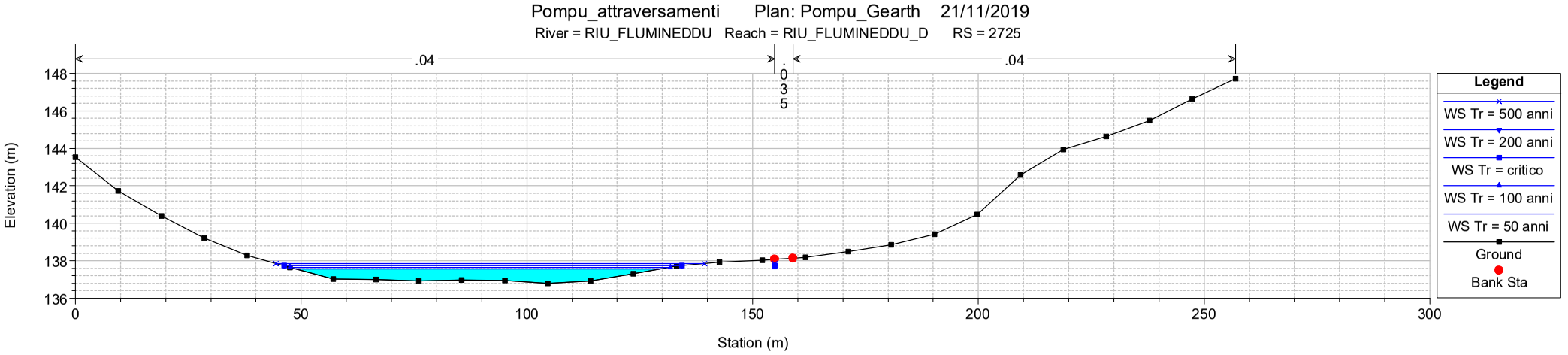

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_D RS = 2850
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

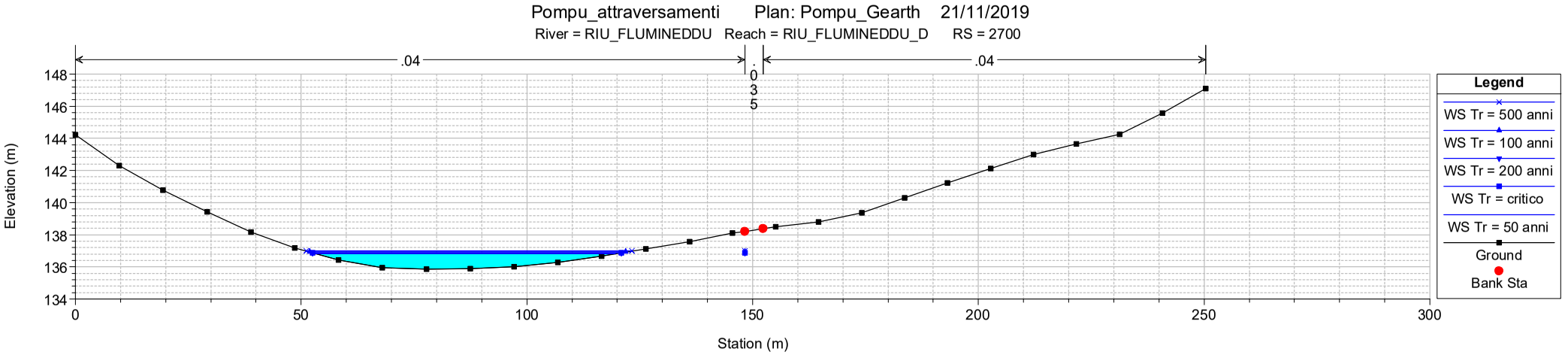

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_D RS = 2825
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

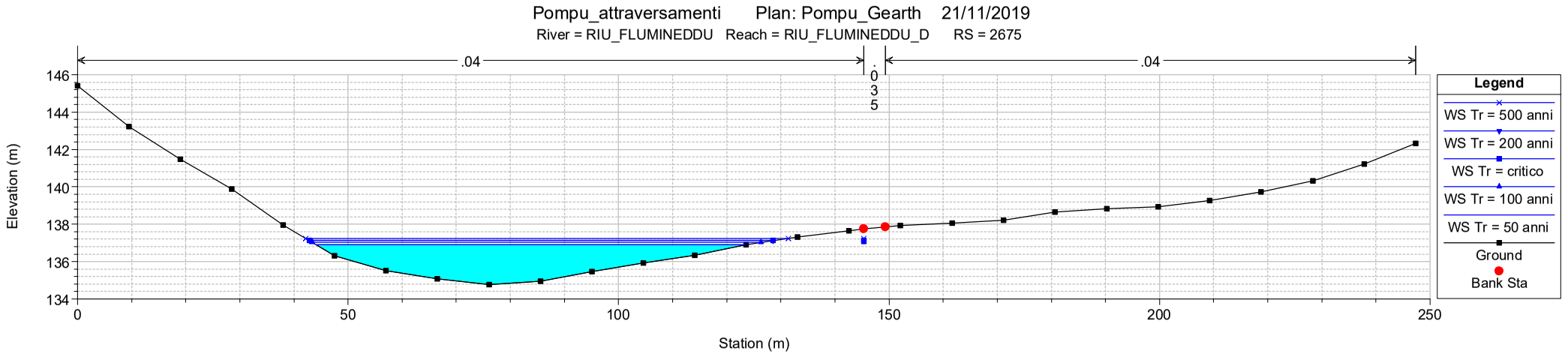

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_D RS = 2800
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

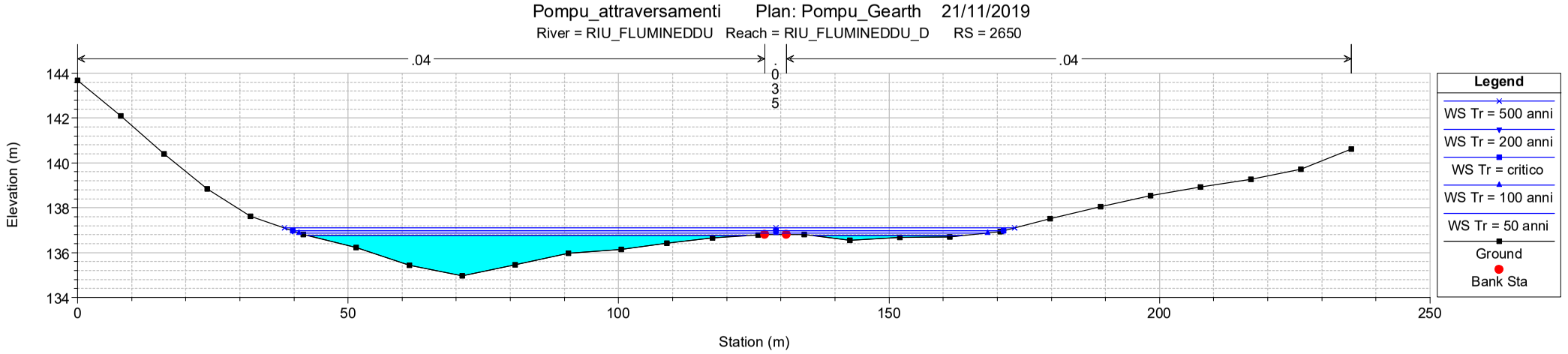

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_D RS = 2775
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

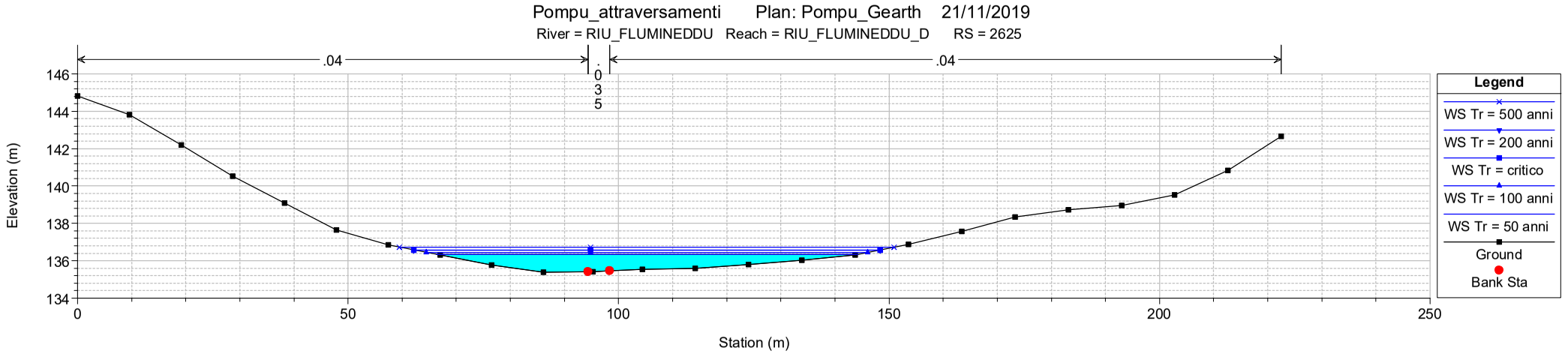

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_D RS = 2750
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

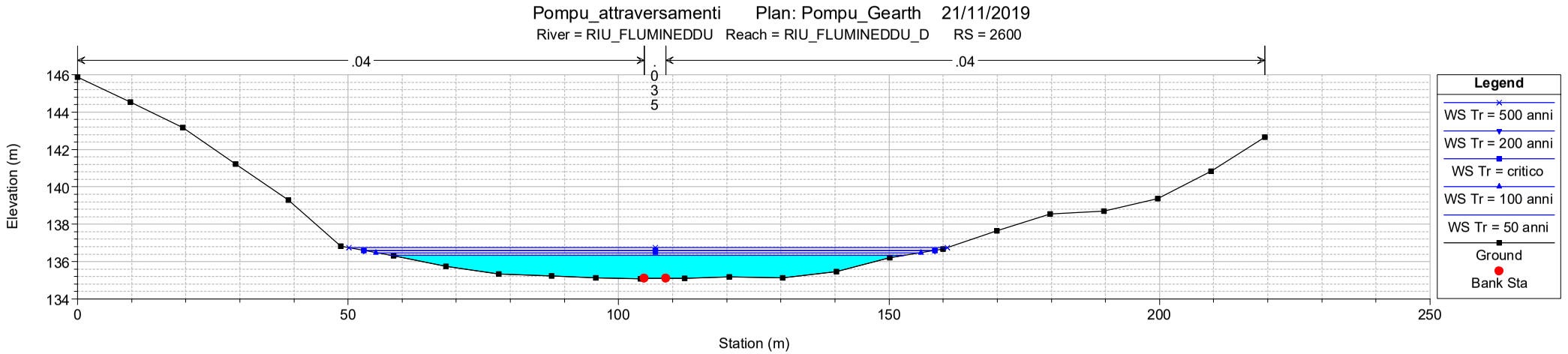

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_D RS = 2725
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

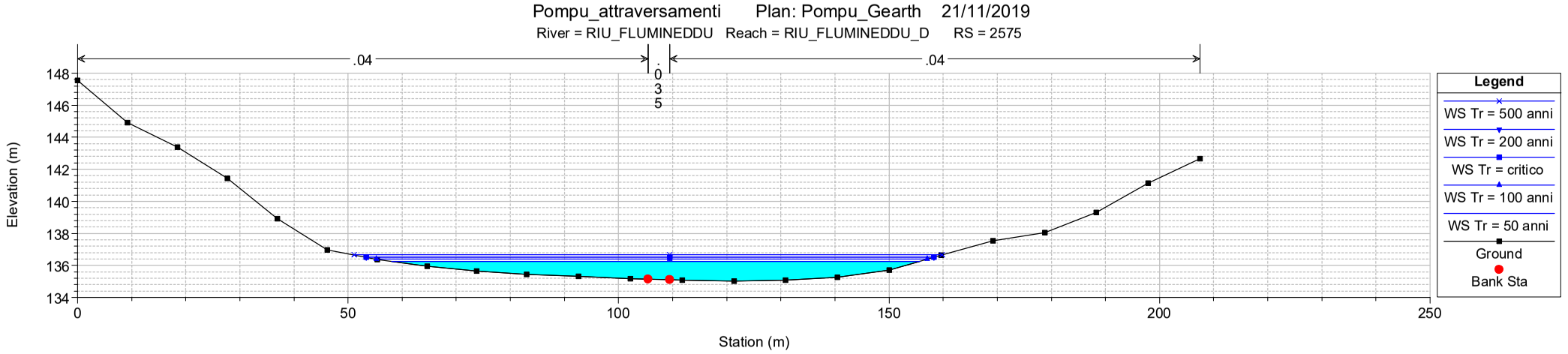

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_D RS = 2700
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 100 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 50 anni
Ground
Bank Sta

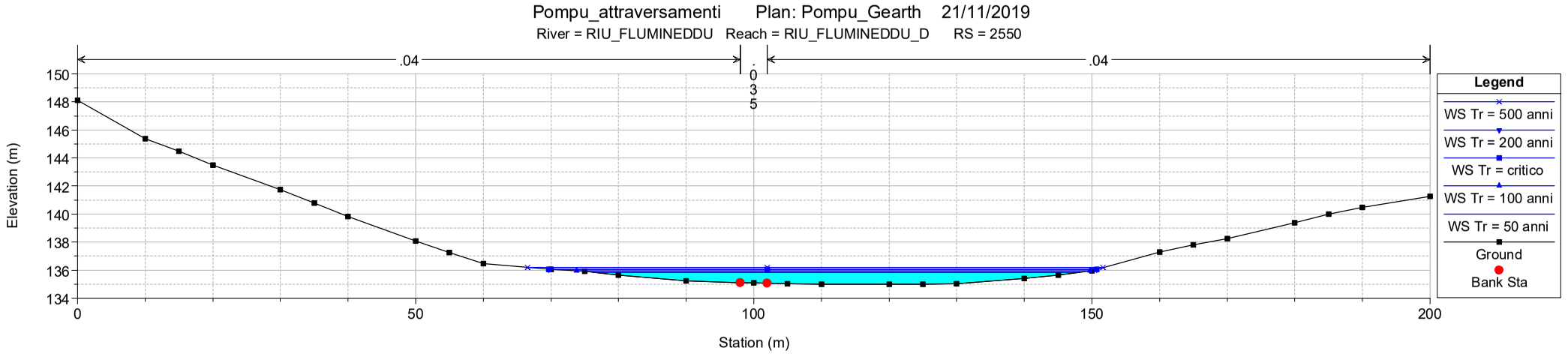

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_D RS = 2675
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

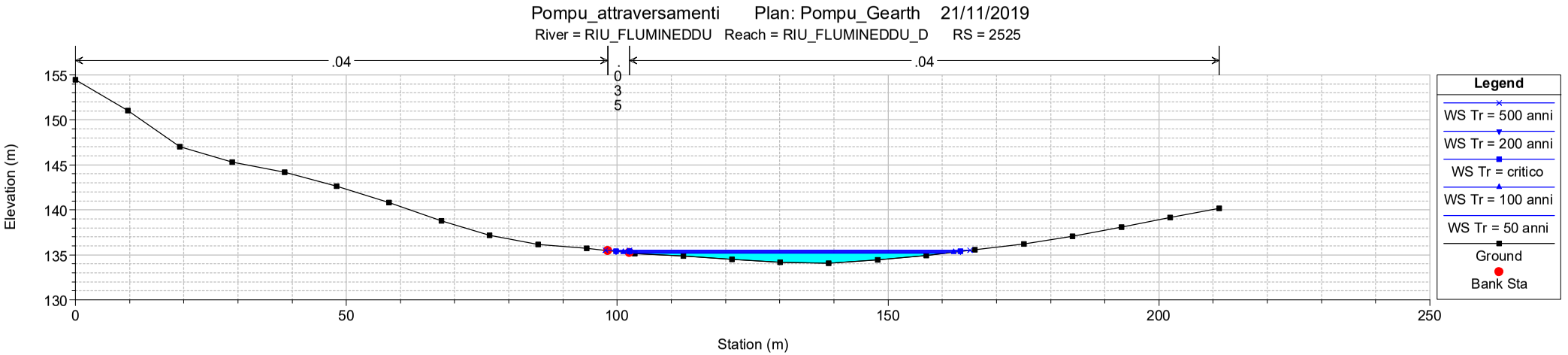

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_D RS = 2650
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

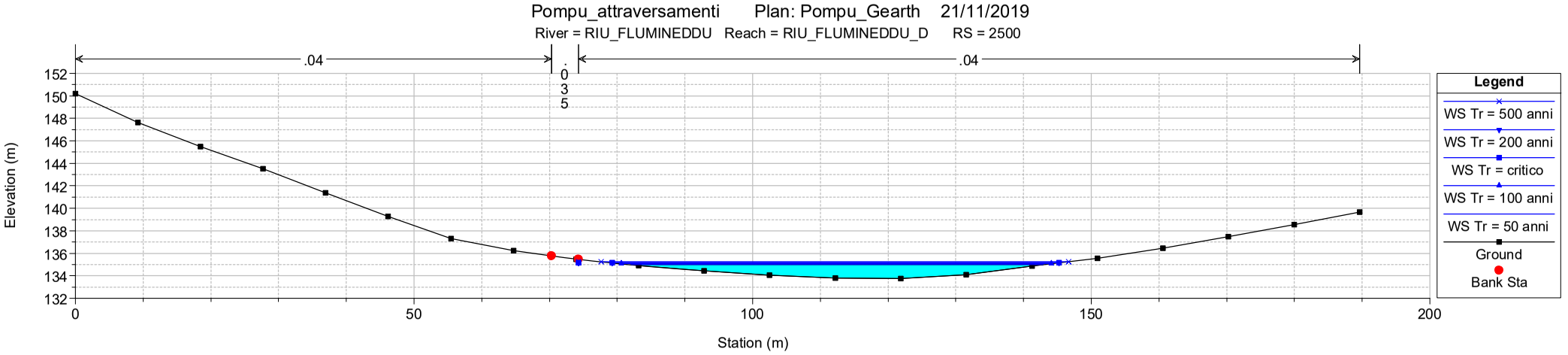

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_D RS = 2625
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

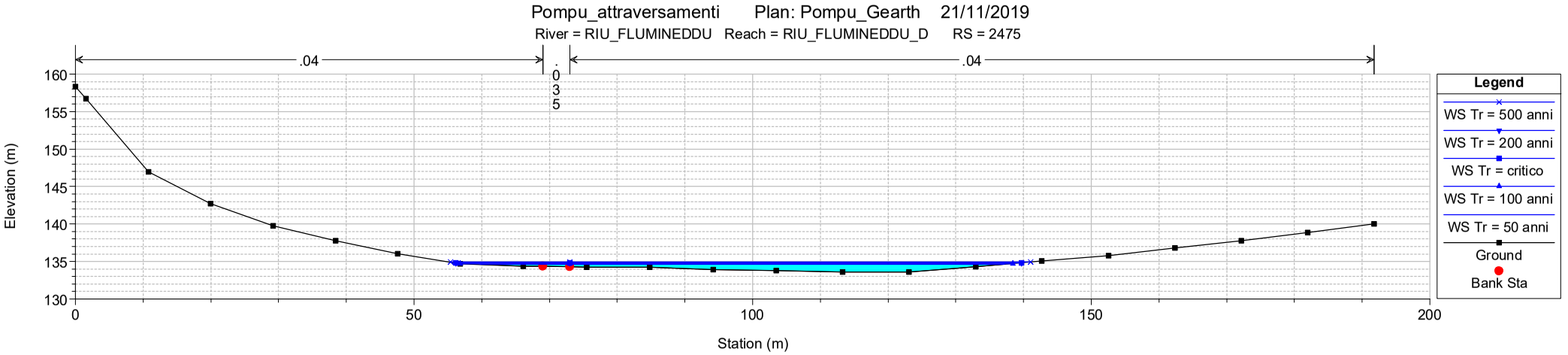

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_D RS = 2600
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

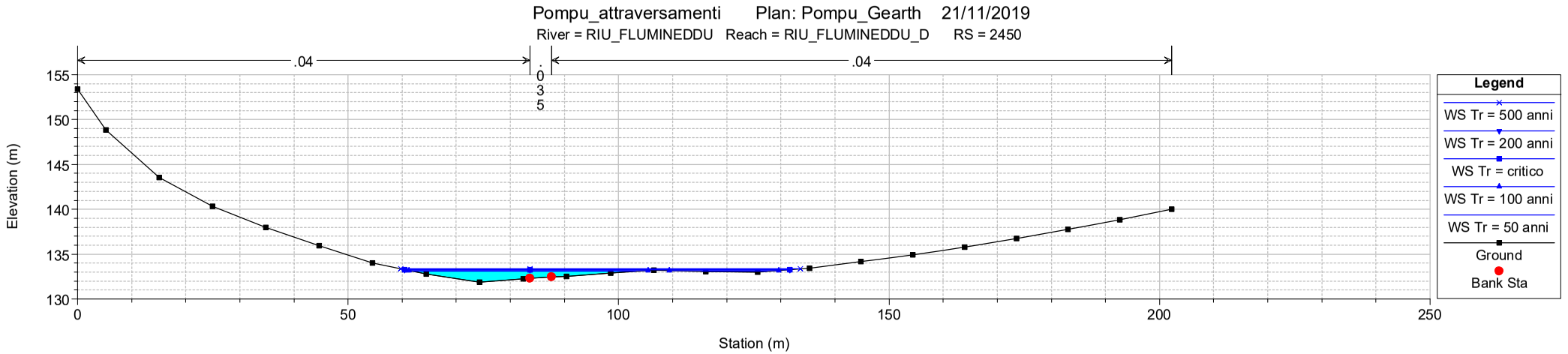

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_D RS = 2575
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

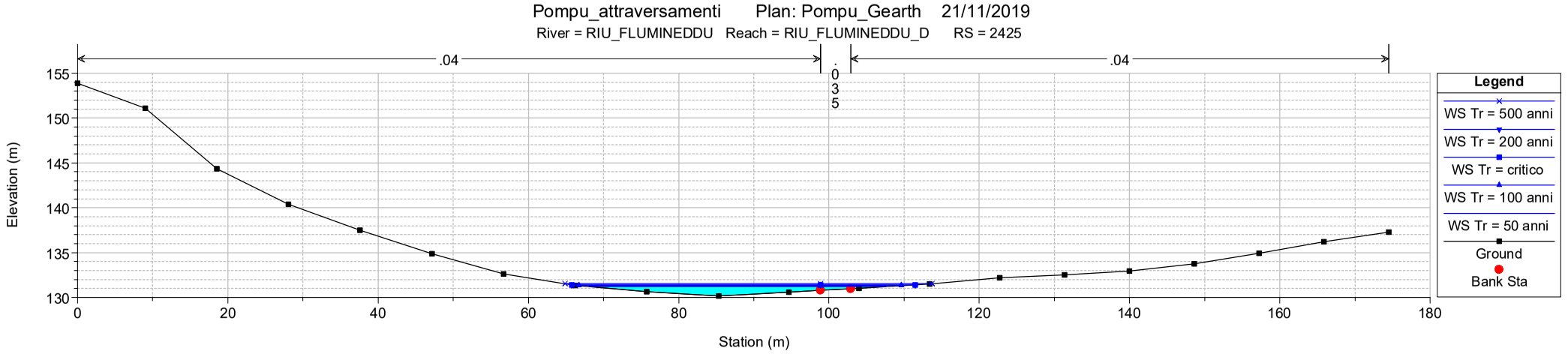

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_D RS = 2550
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

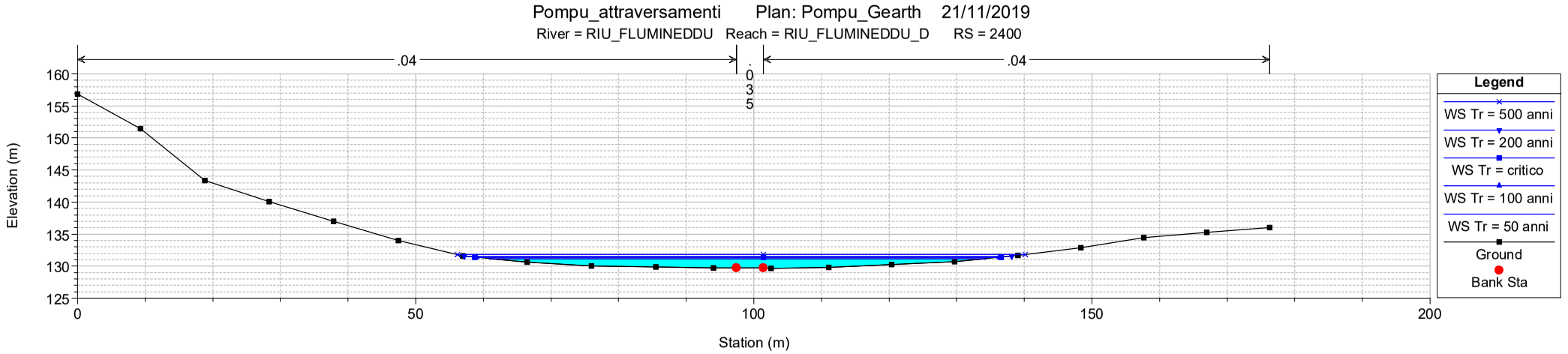

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_D RS = 2525
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

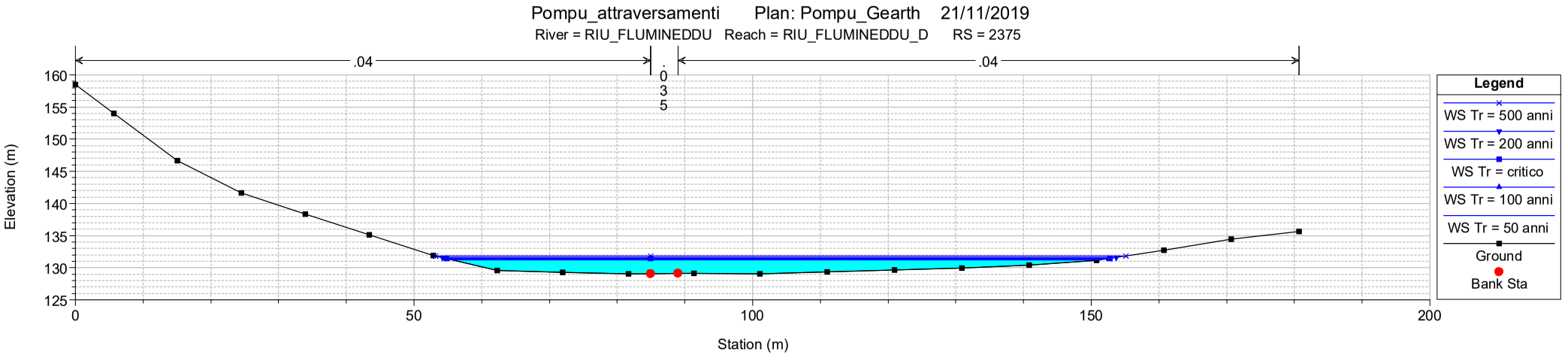

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_D RS = 2500
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

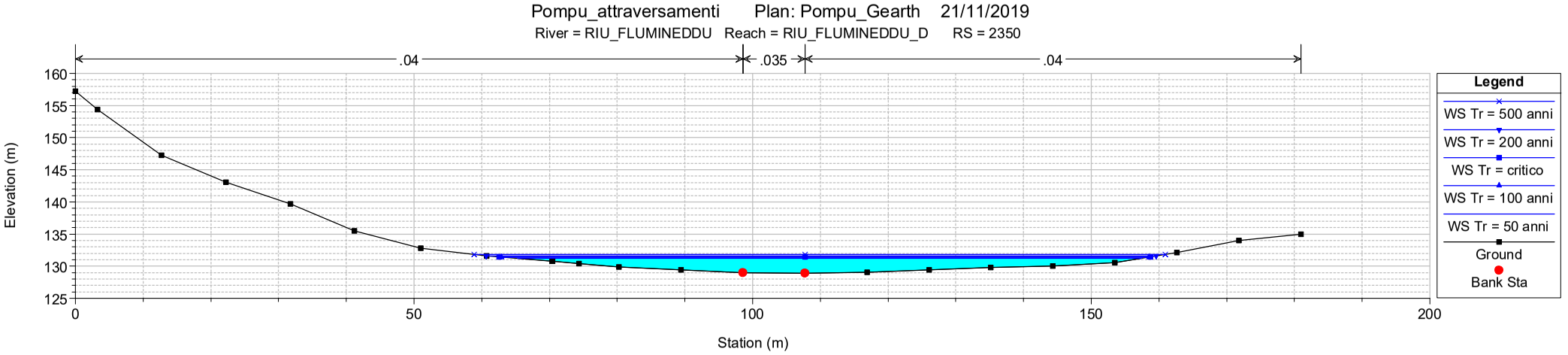

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_D RS = 2475
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

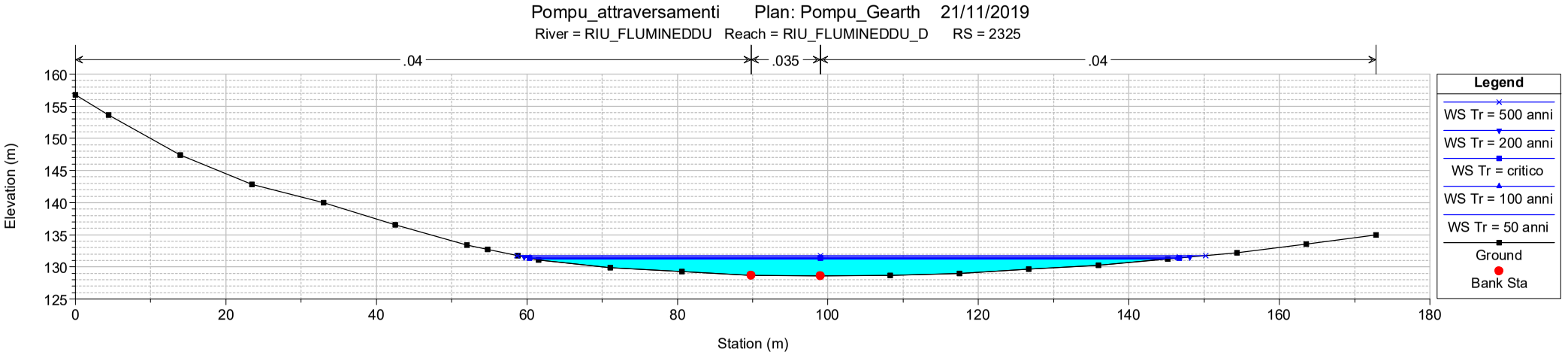

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_D RS = 2450
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

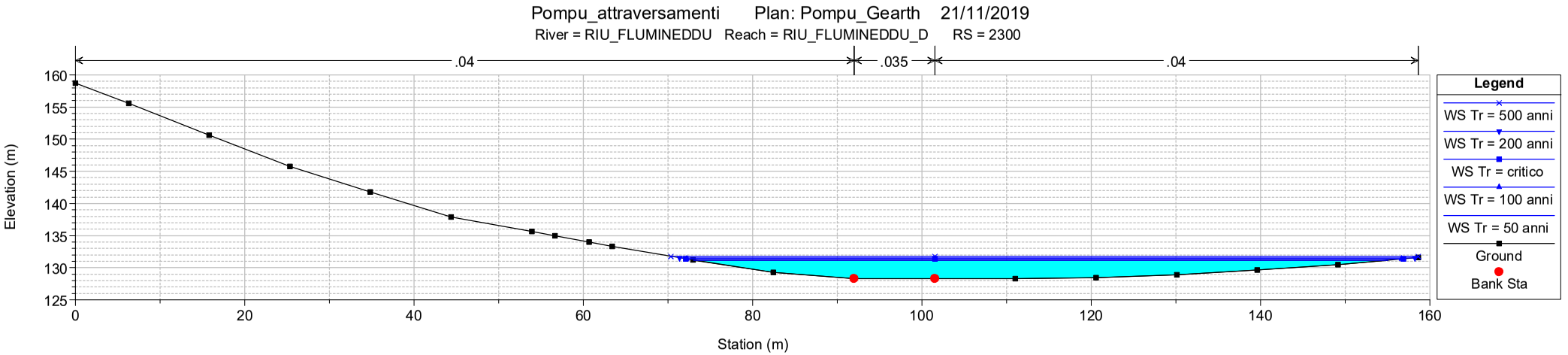

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_D RS = 2425
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

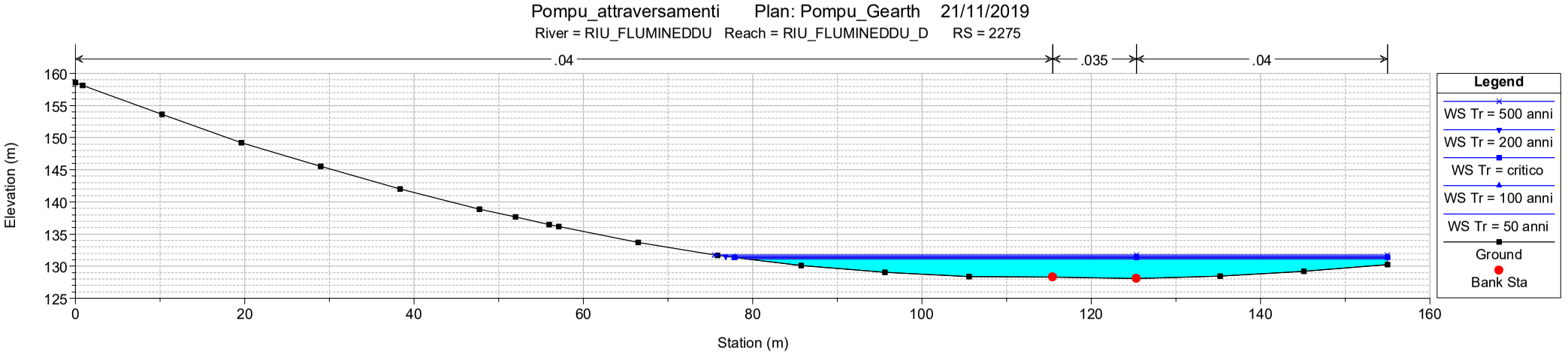

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_D RS = 2400
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

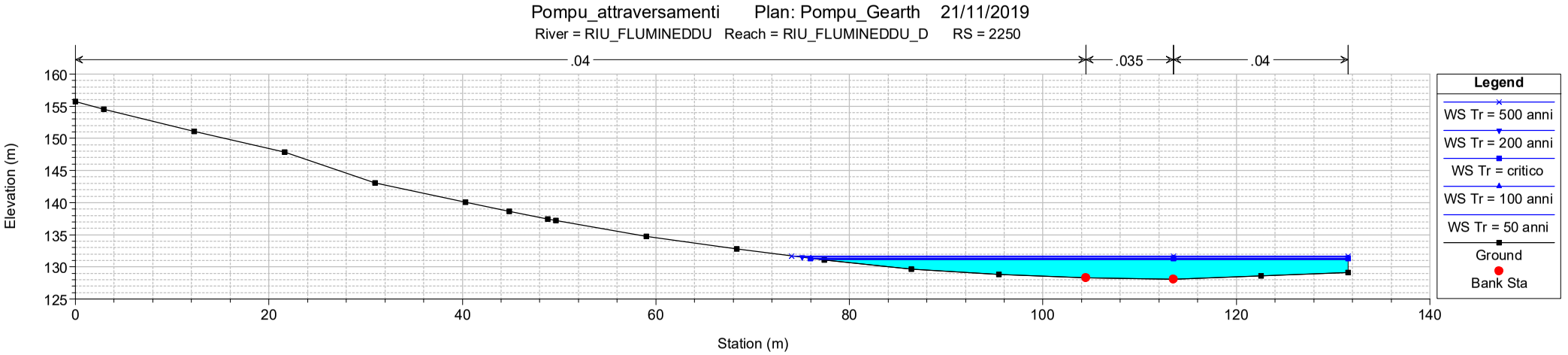

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_D RS = 2375
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

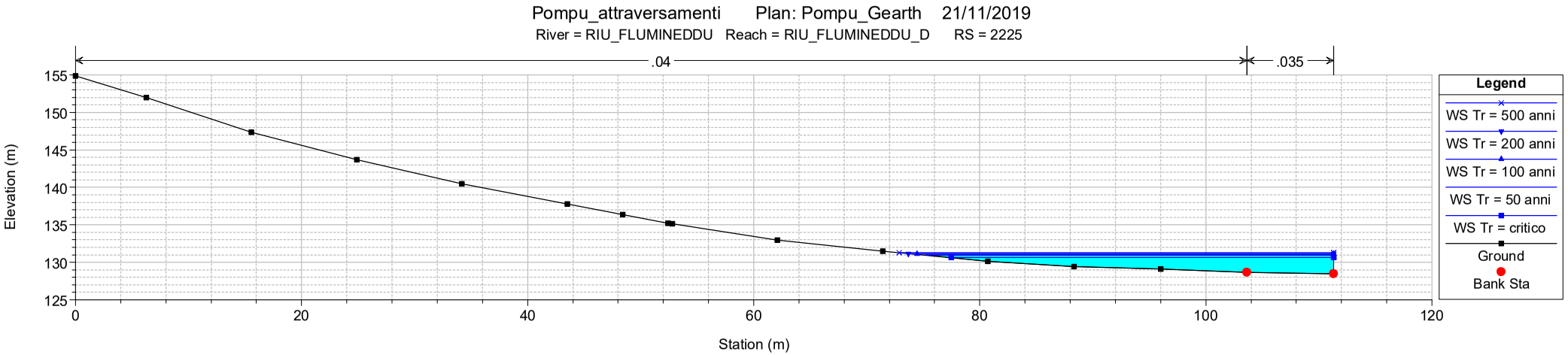

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_D RS = 2350
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

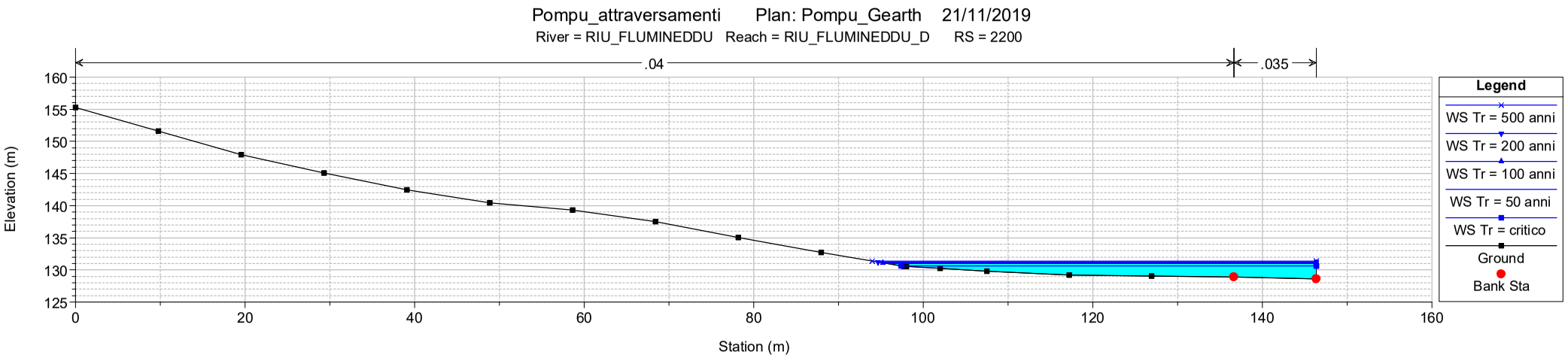

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_D RS = 2325
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

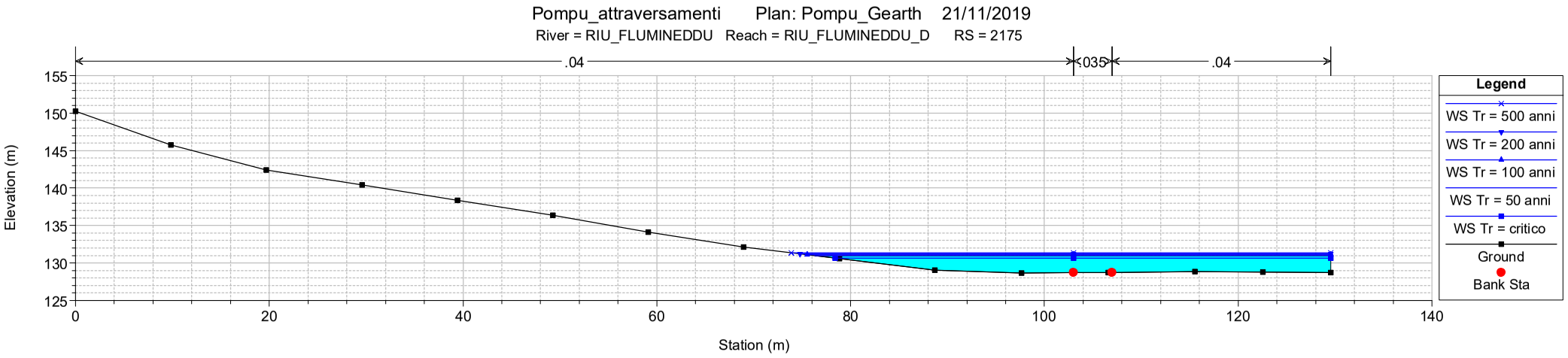

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_D RS = 2300
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

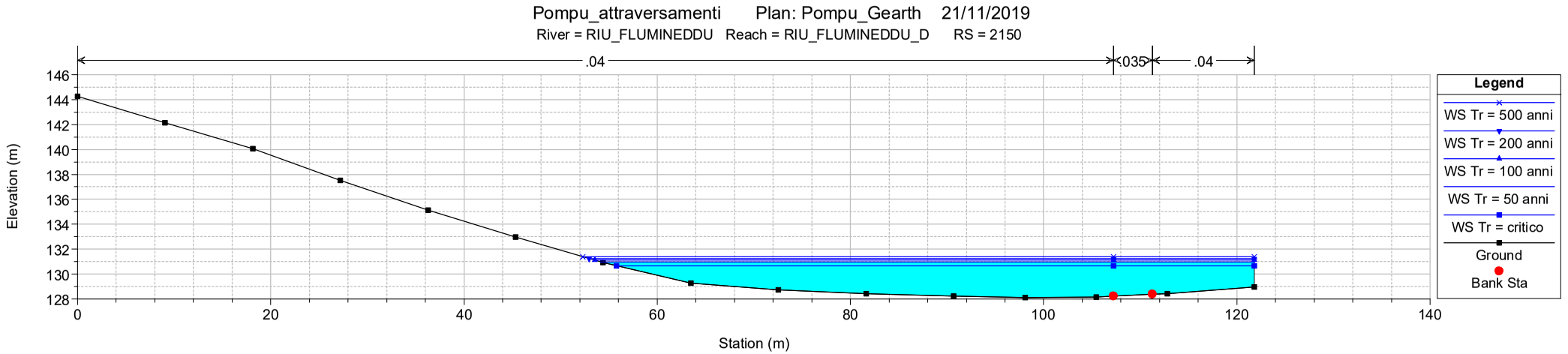

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_D RS = 2275
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

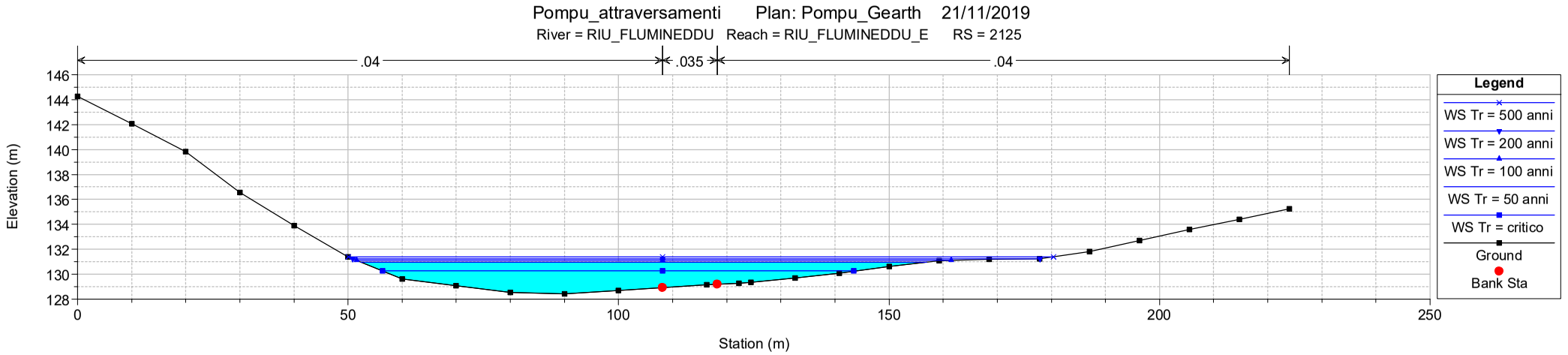

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_D RS = 2250
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

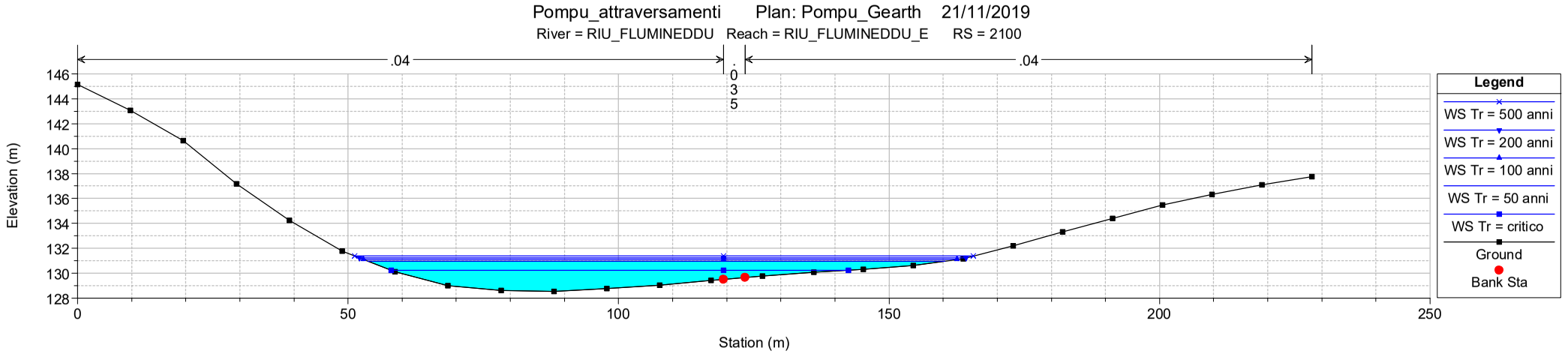

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_D RS = 2225
.04
.035
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

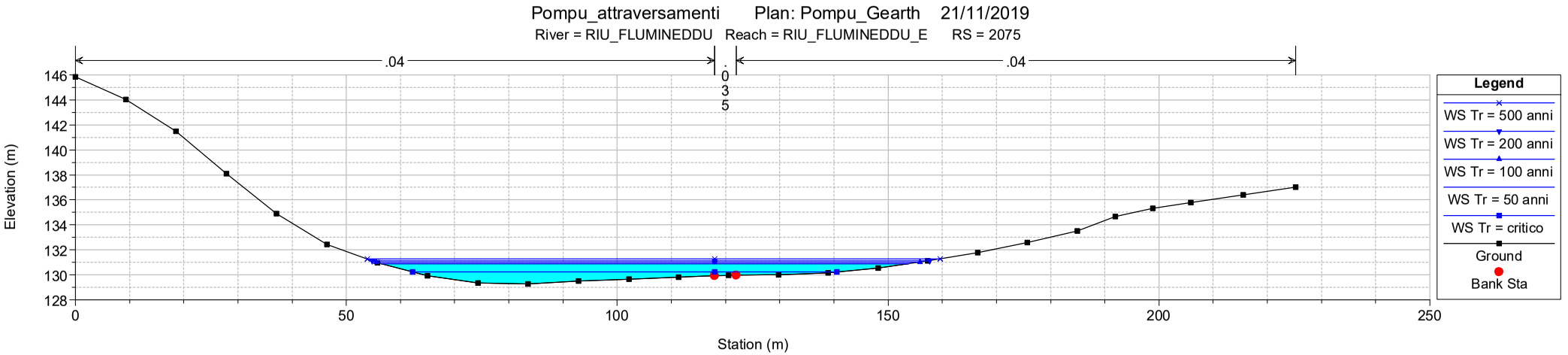

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_D RS = 2200
.04
.035
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

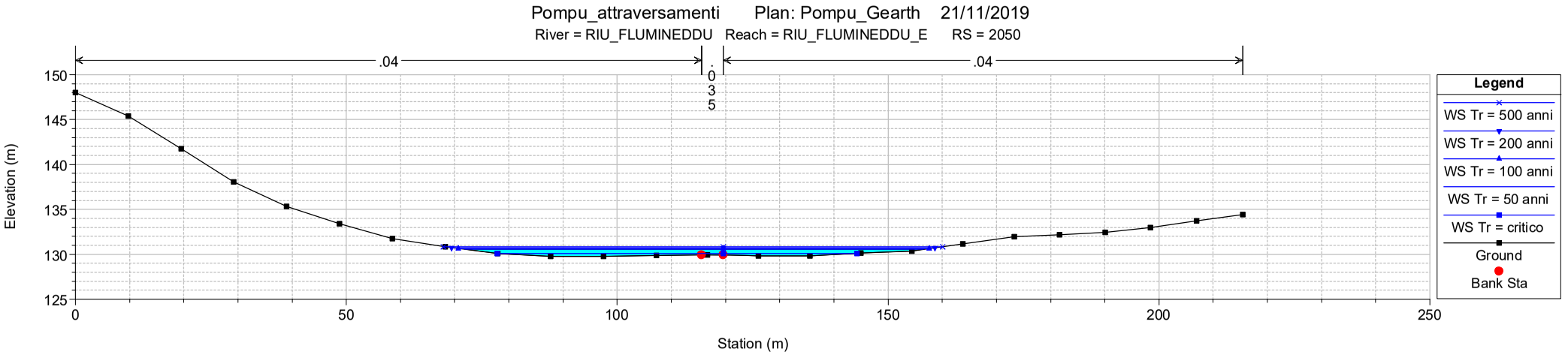

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_D RS = 2175
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

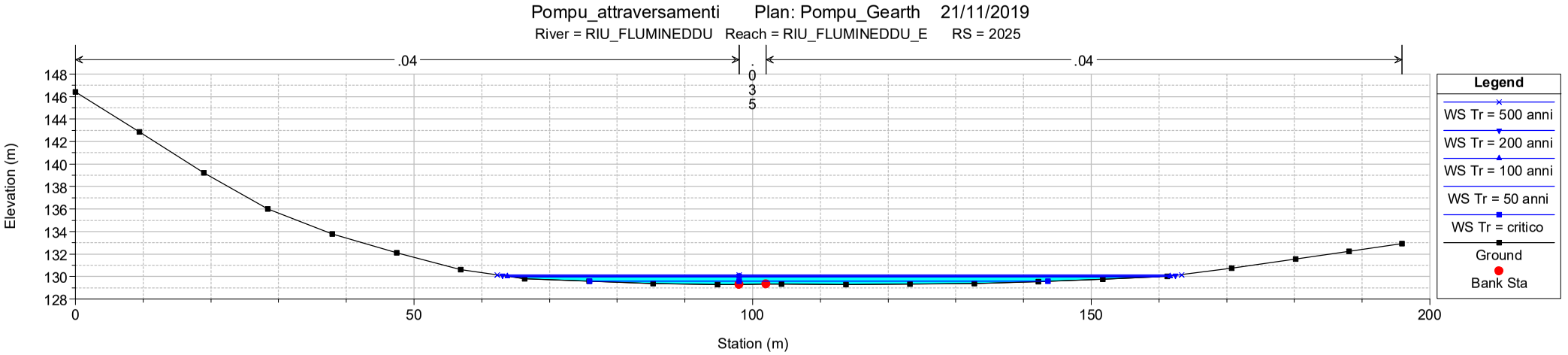

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_D RS = 2150
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

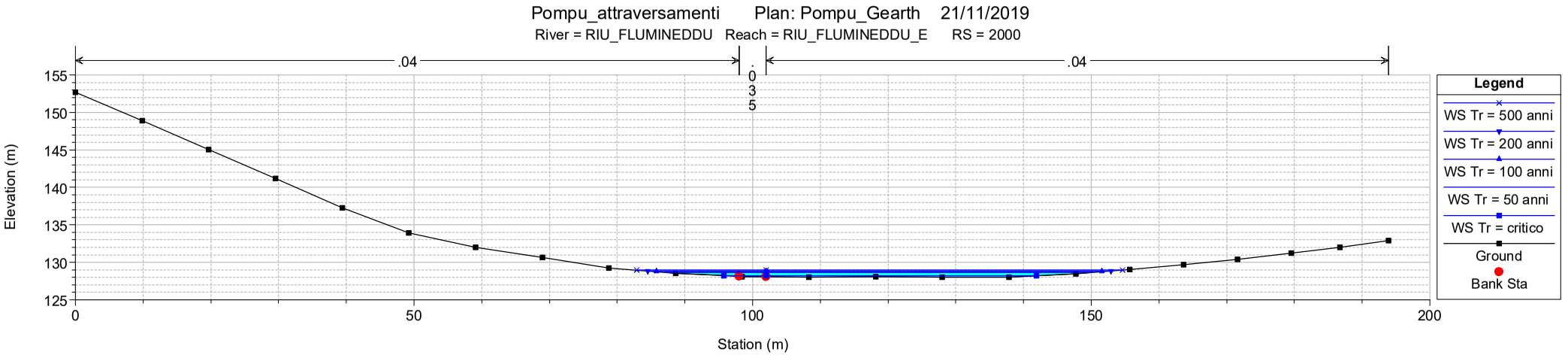

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_E RS = 2125
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

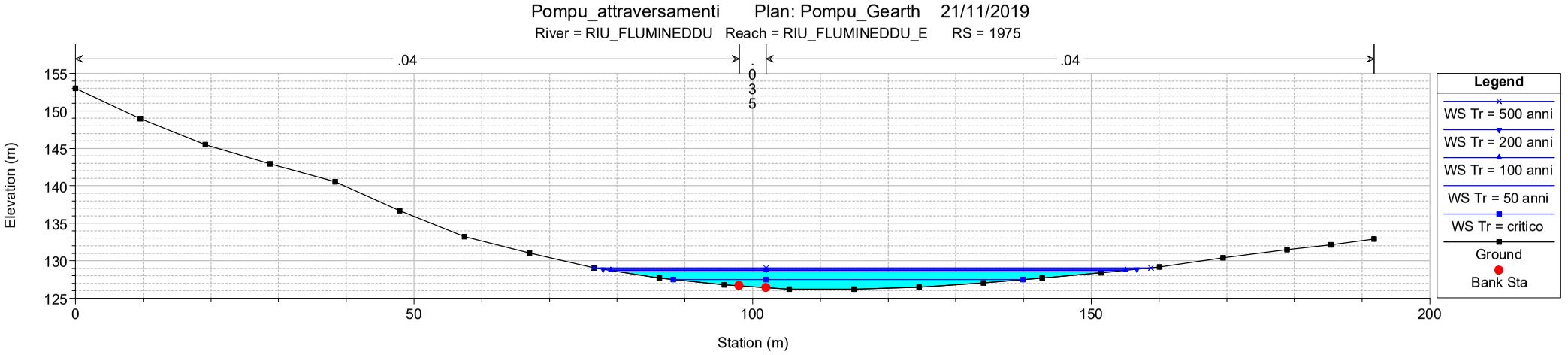

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_E RS = 2100
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

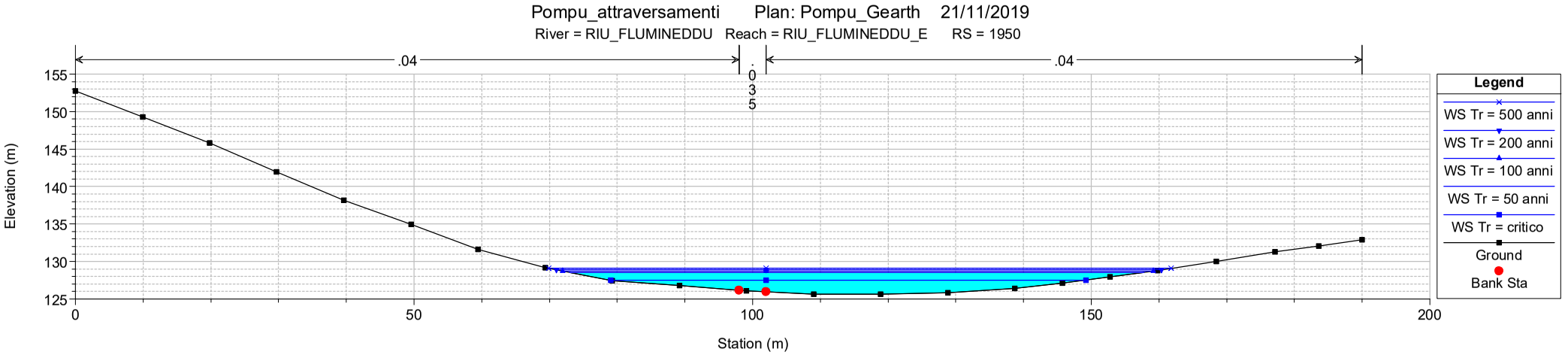

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_E RS = 2075
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

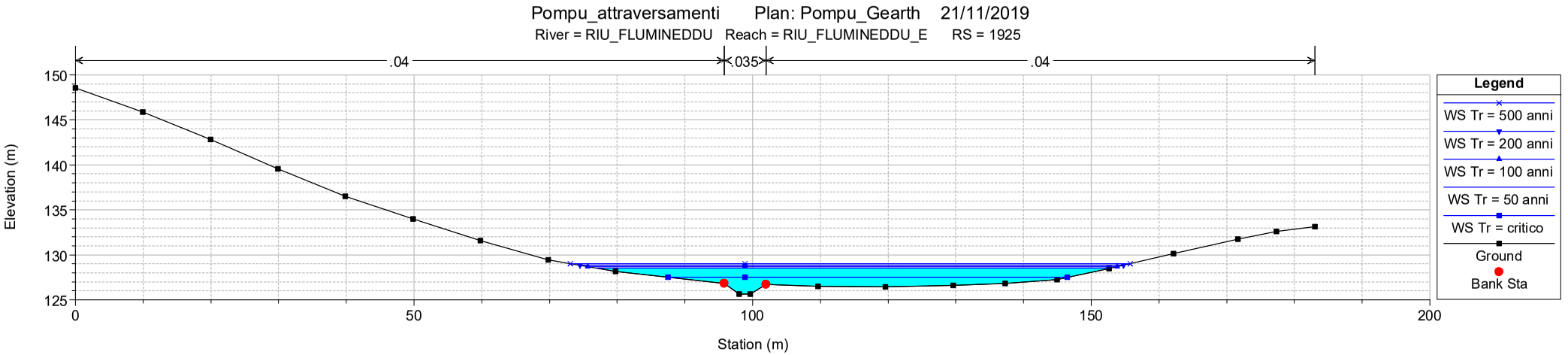

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_E RS = 2050
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

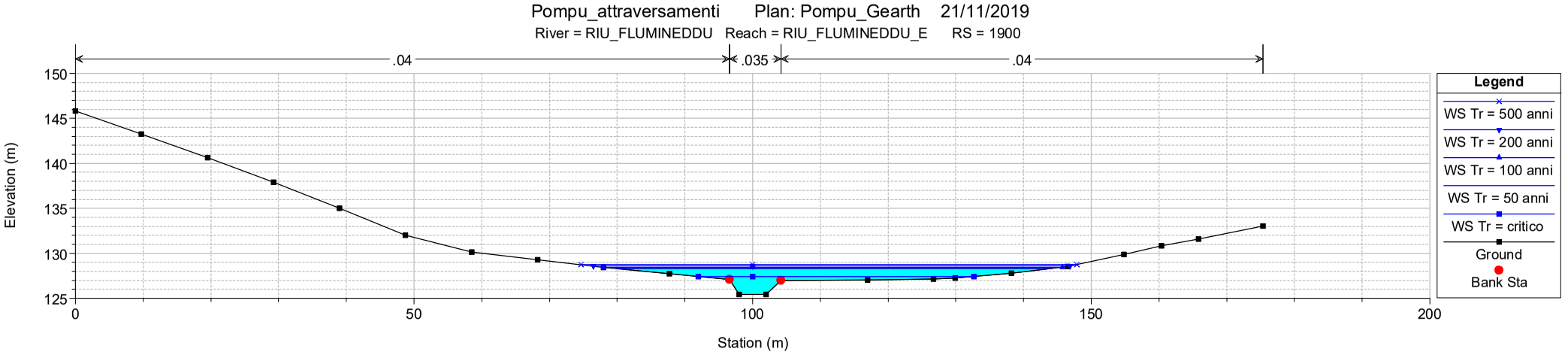

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_E RS = 2025
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

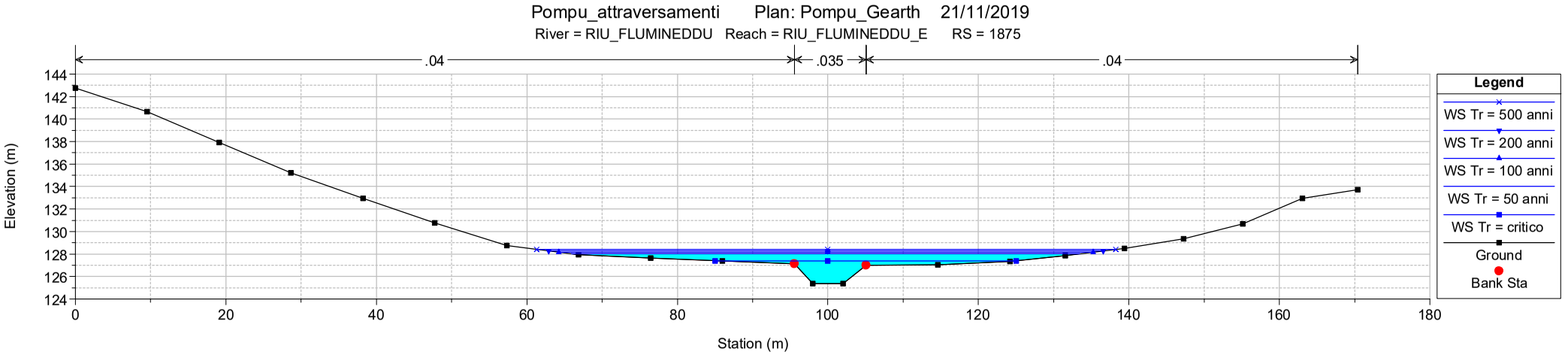

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_E RS = 2000
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

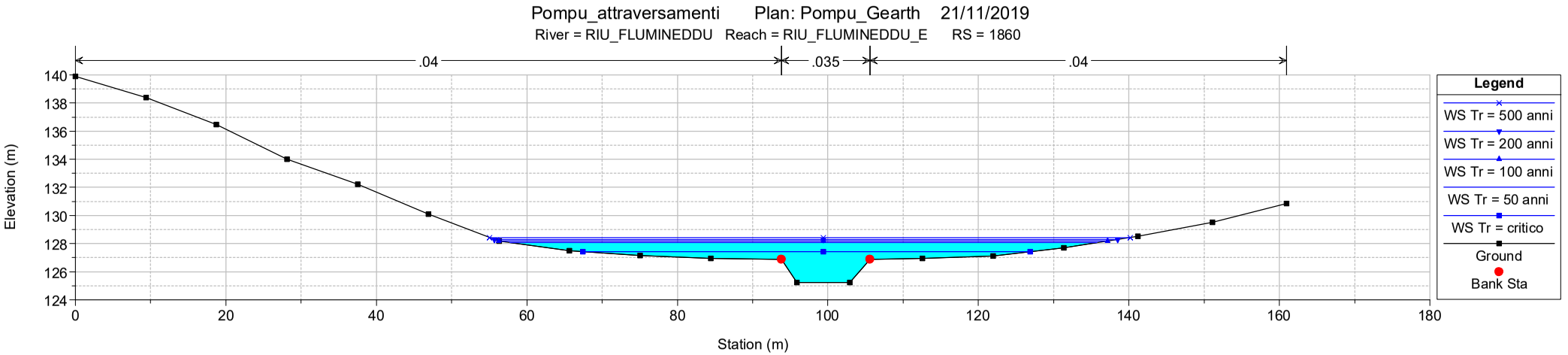

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_E RS = 1975
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

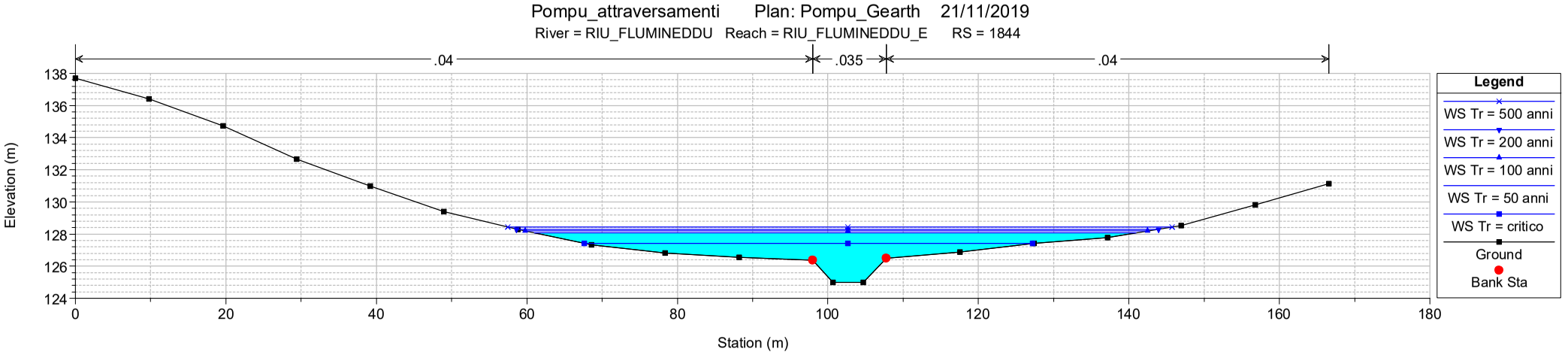

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_E RS = 1950
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

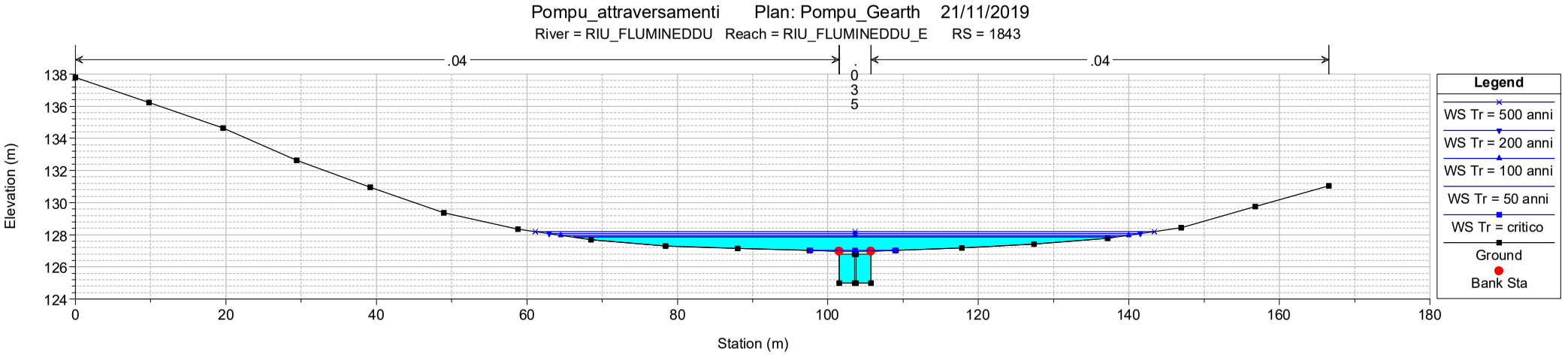

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_E RS = 1925
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

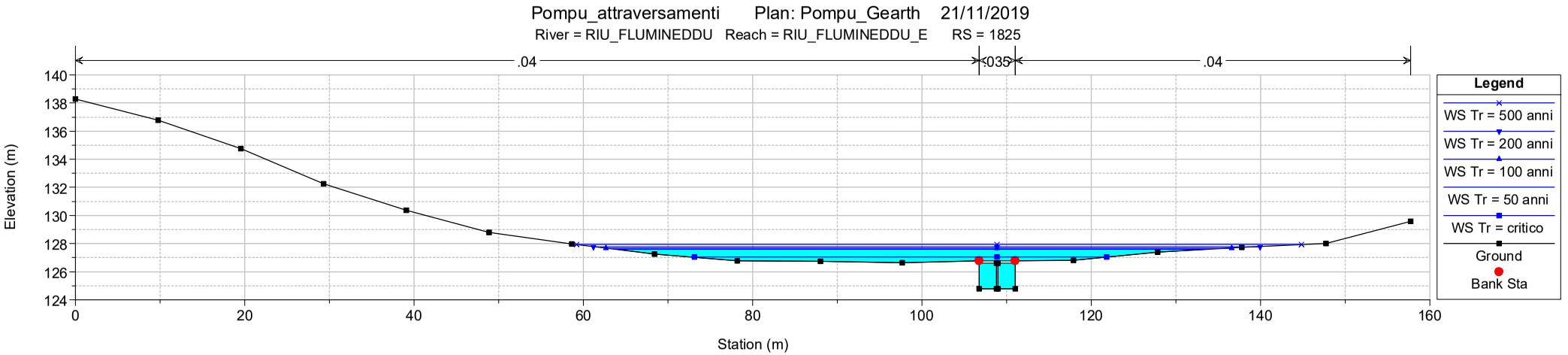

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_E RS = 1900
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

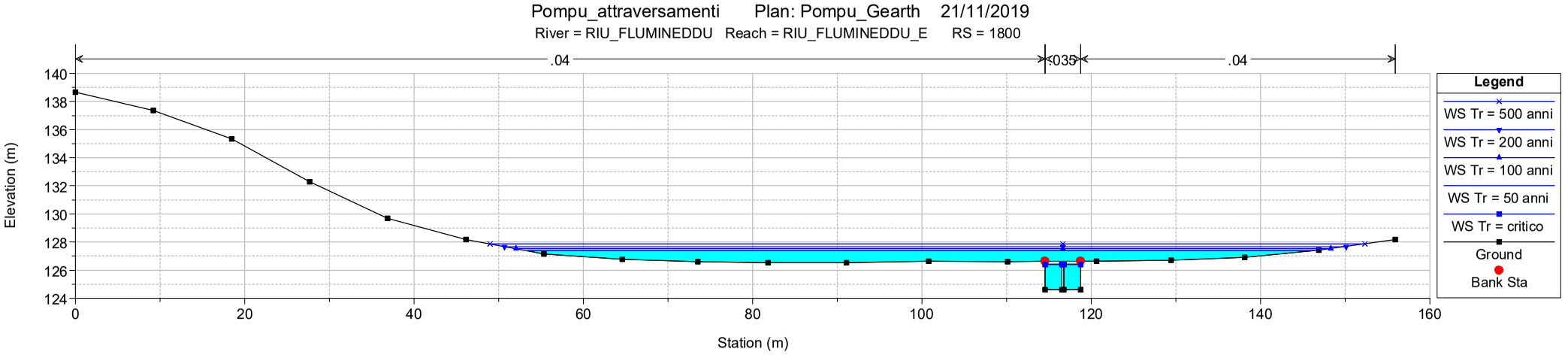

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_E RS = 1875
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

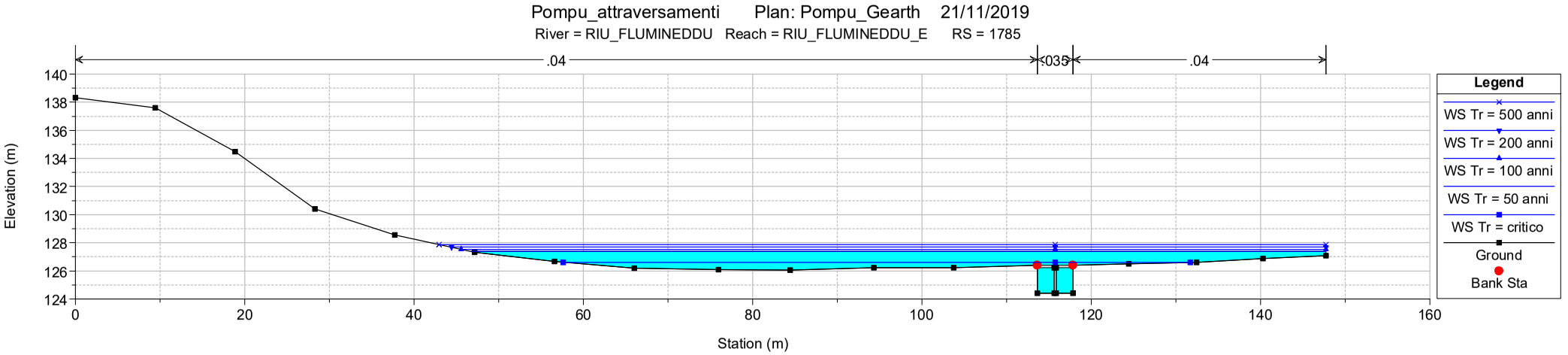

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_E RS = 1860
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

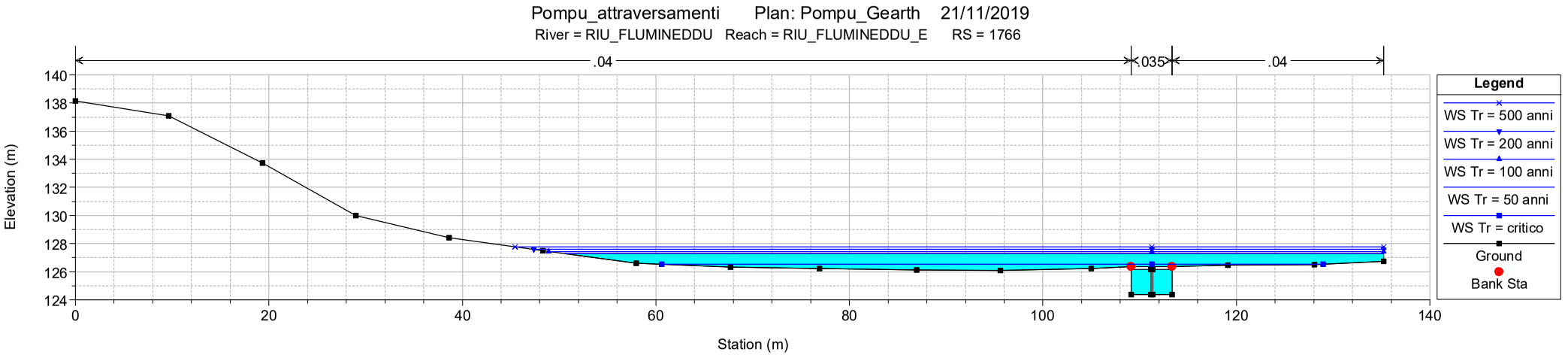

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_E RS = 1844
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

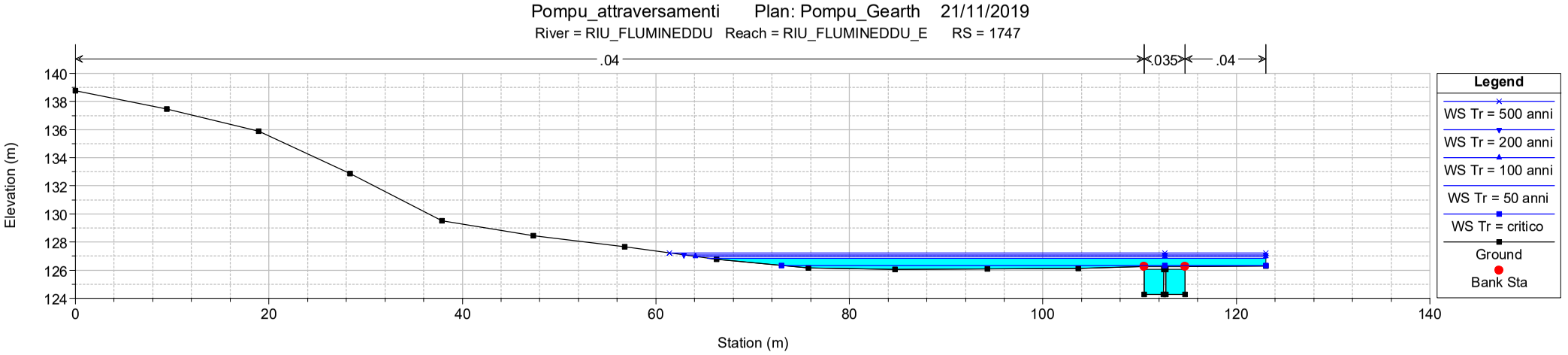

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_E RS = 1843
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

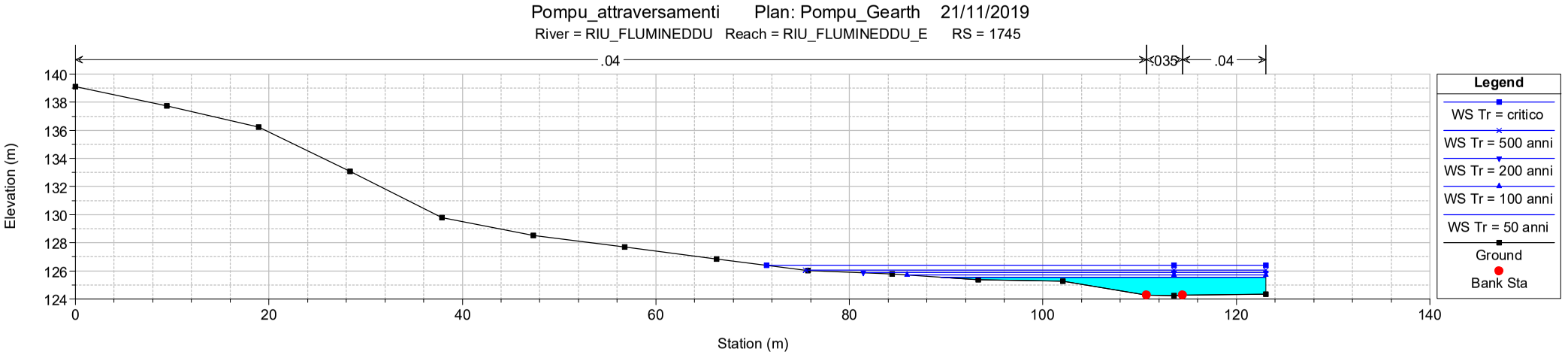

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_E RS = 1825
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

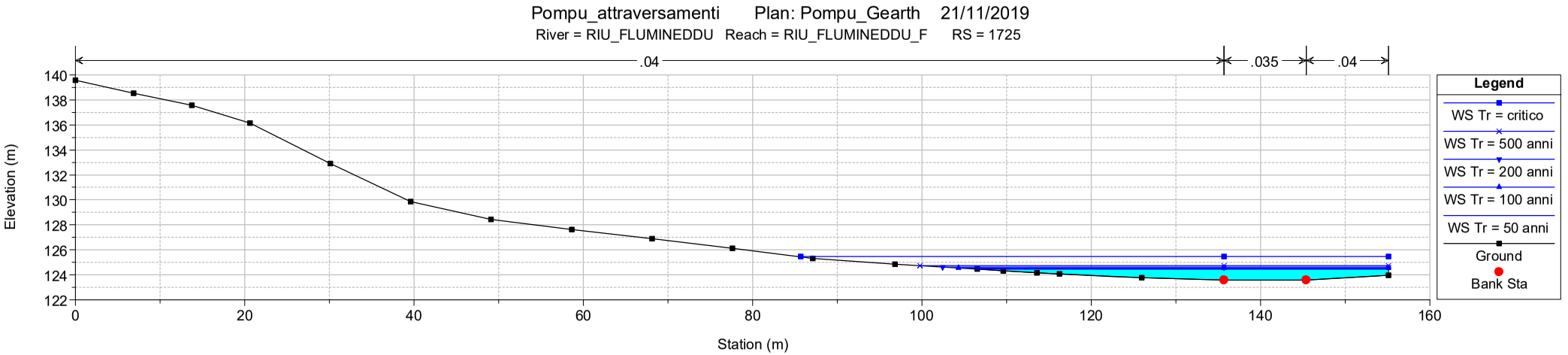

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_E RS = 1800
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

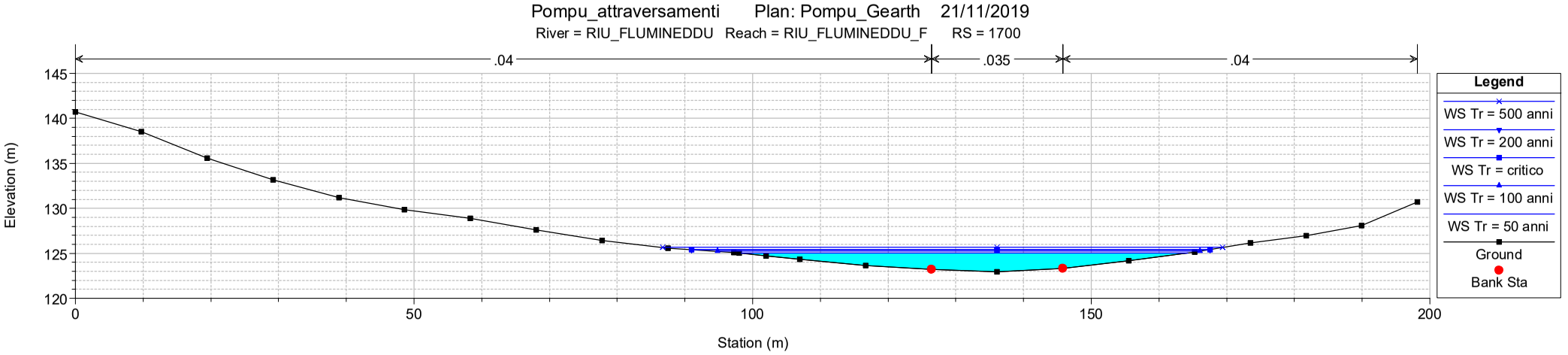

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_E RS = 1785
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

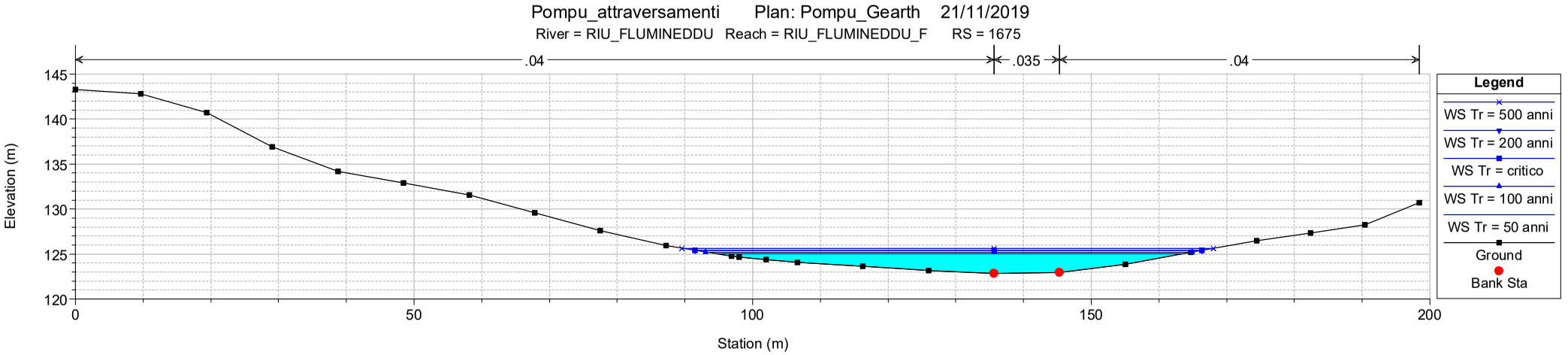

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_E RS = 1766
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

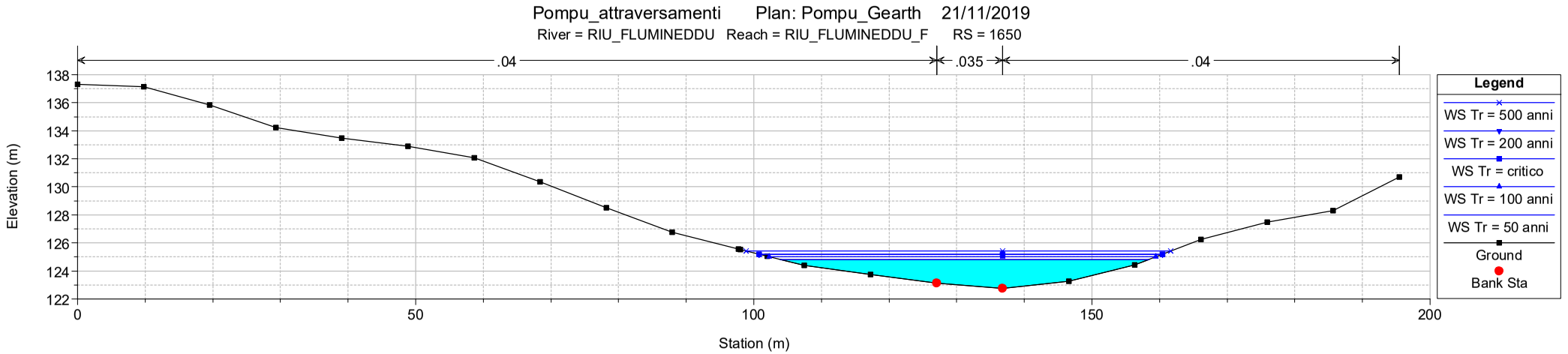

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_E RS = 1747
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

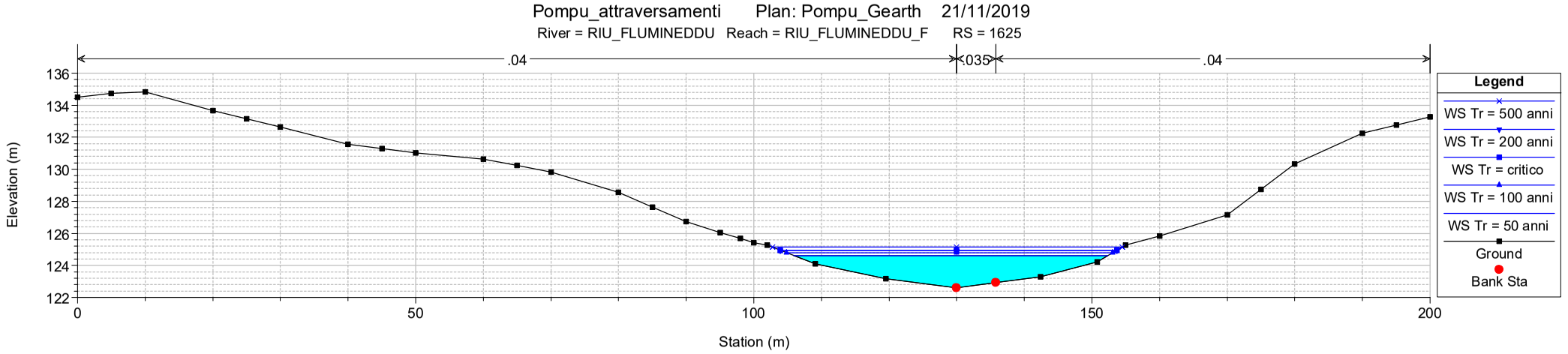

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_E RS = 1745
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = critico
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

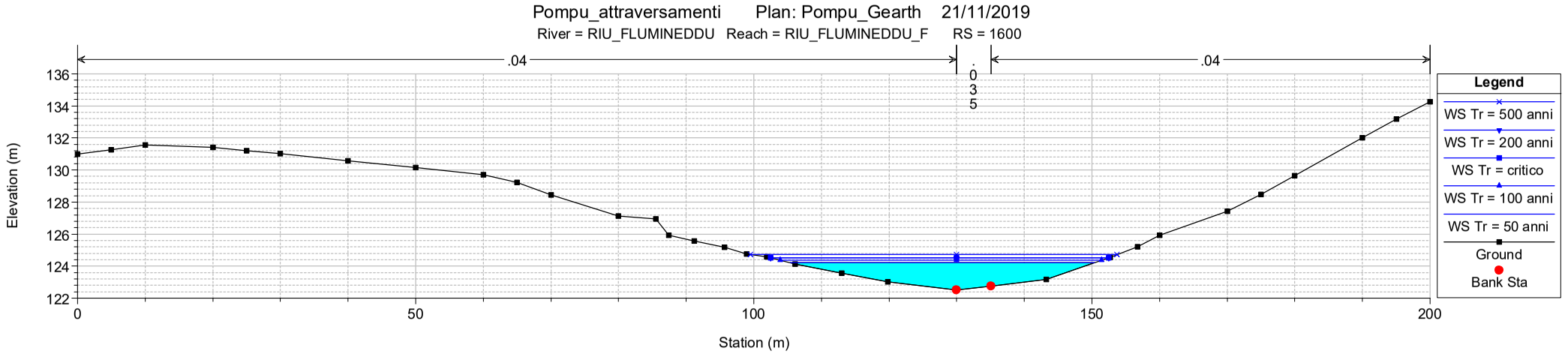

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_F RS = 1725
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = critico
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

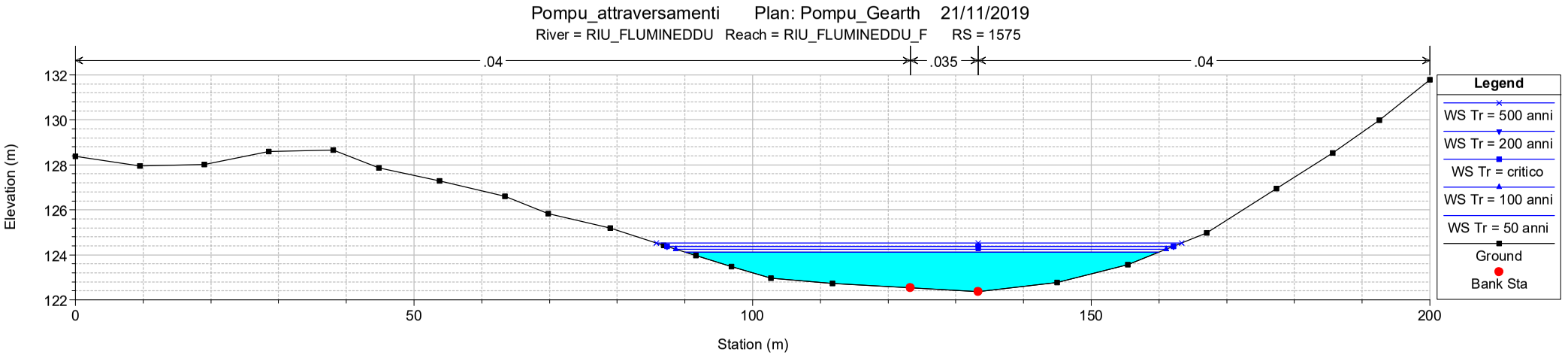

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_F RS = 1700
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

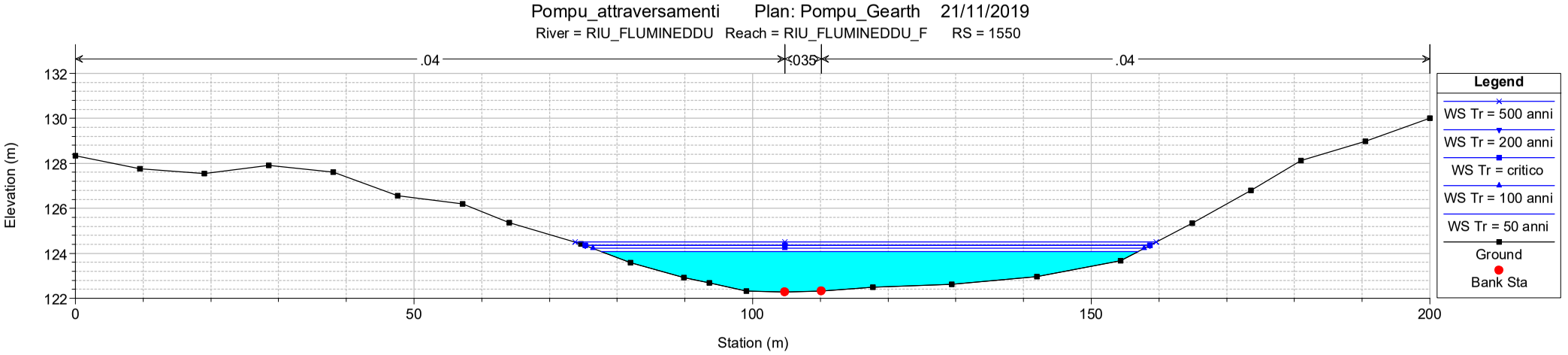

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_F RS = 1675
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

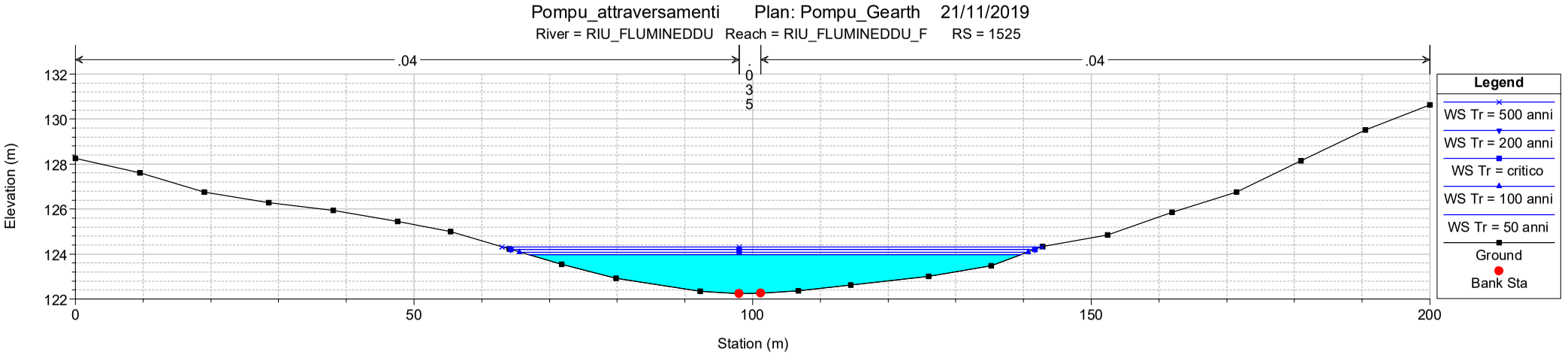

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_F RS = 1650
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

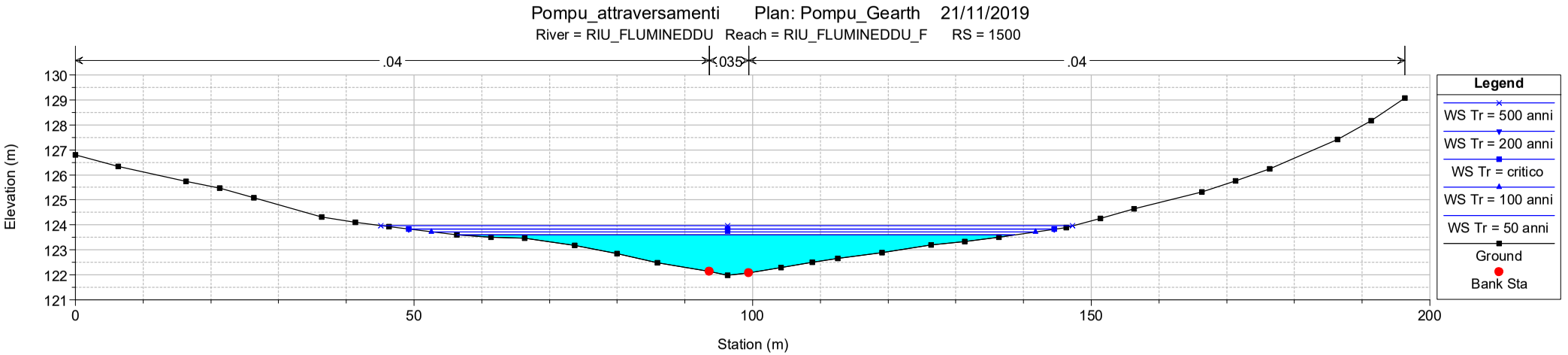

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_F RS = 1625
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

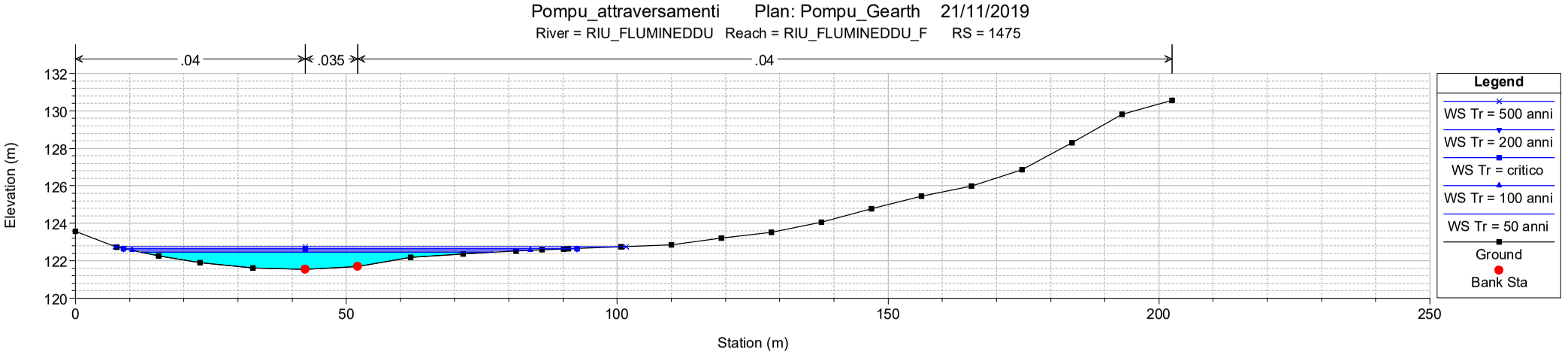

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_F RS = 1600
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

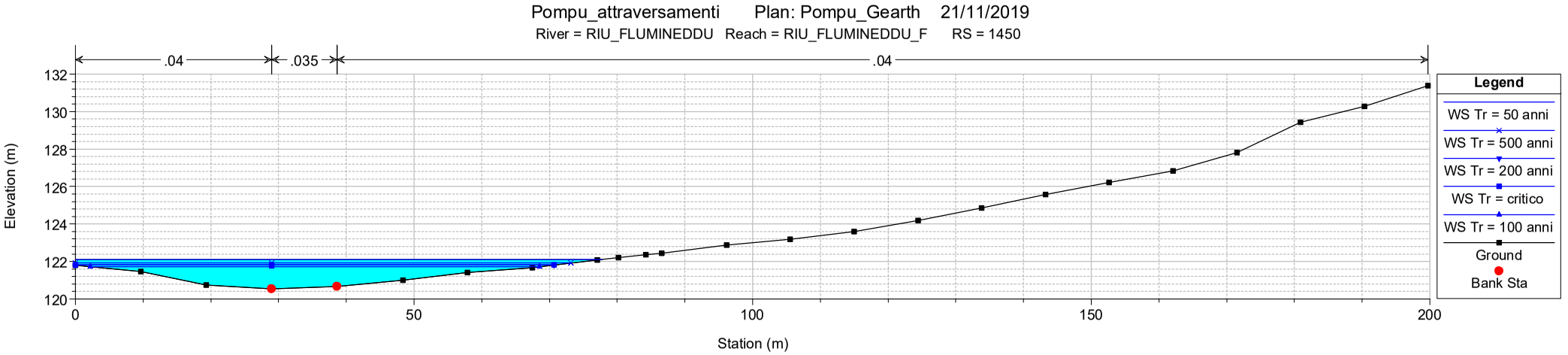

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_F RS = 1575
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

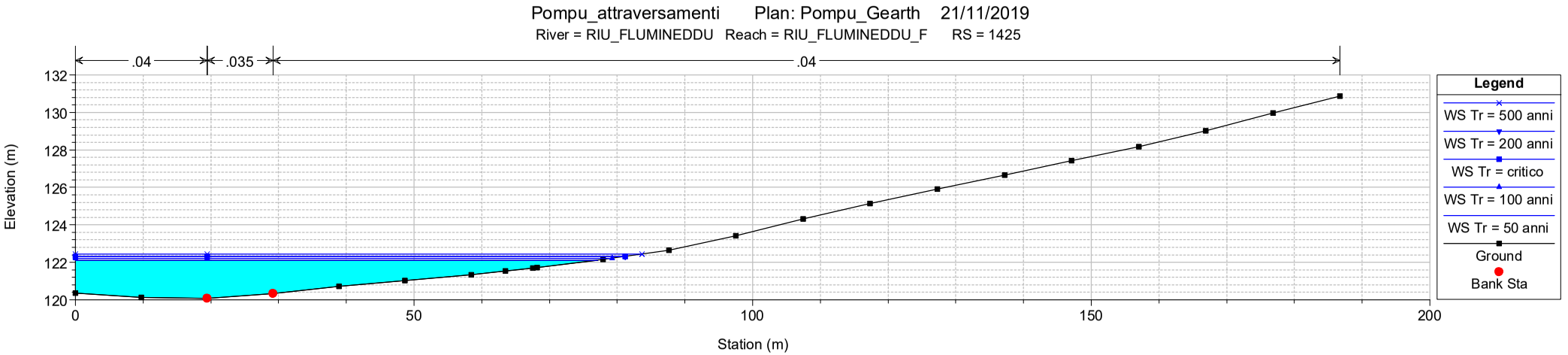

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_F RS = 1550
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

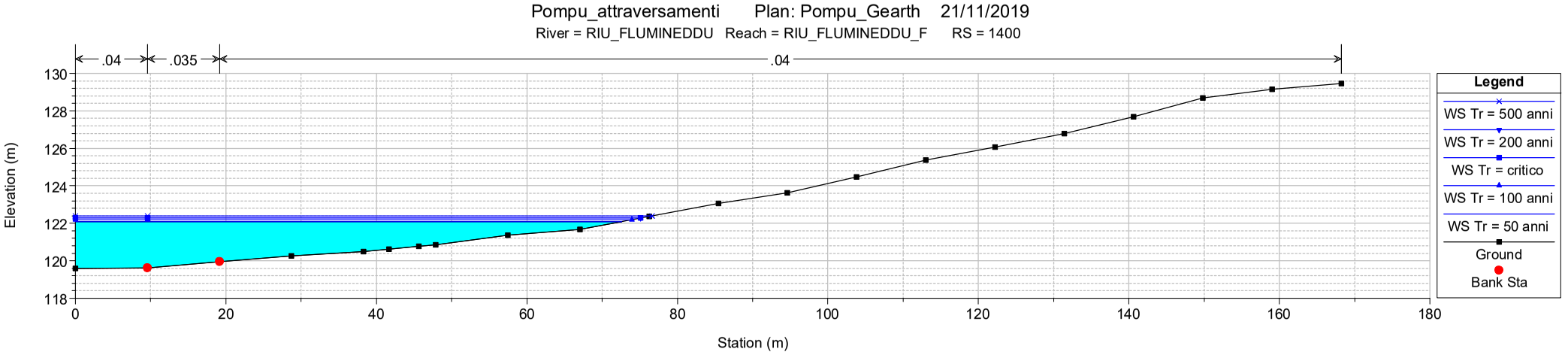

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_F RS = 1525
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

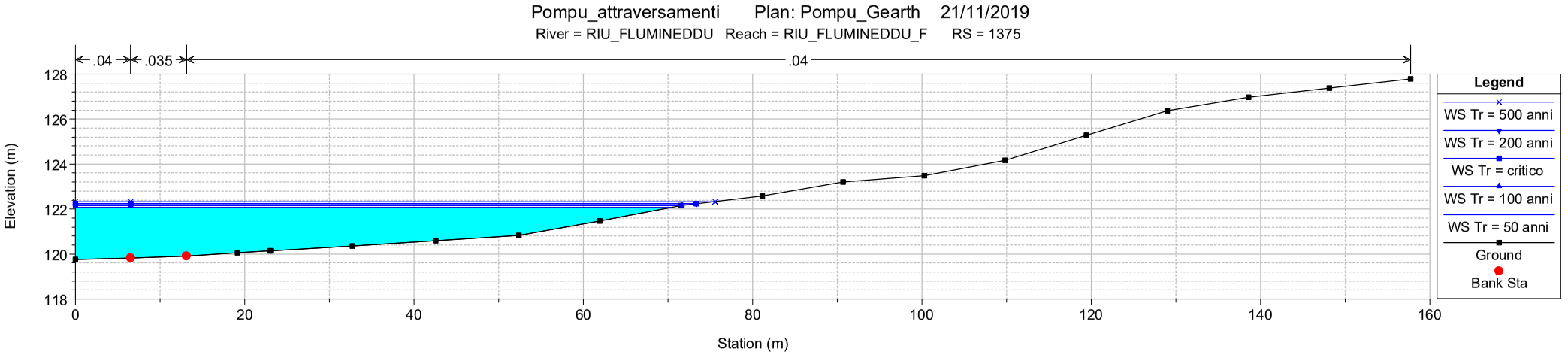

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_F RS = 1500
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

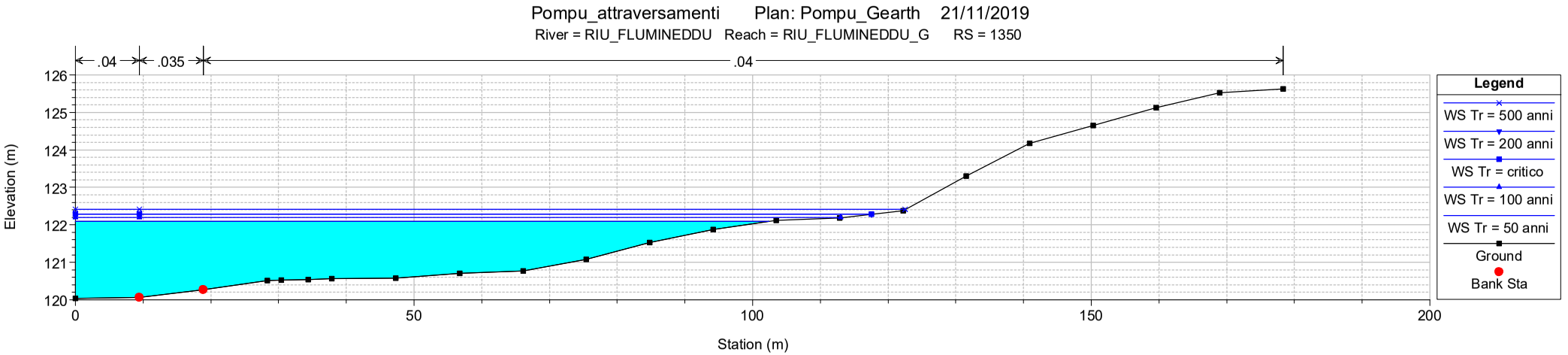

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_F RS = 1475
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

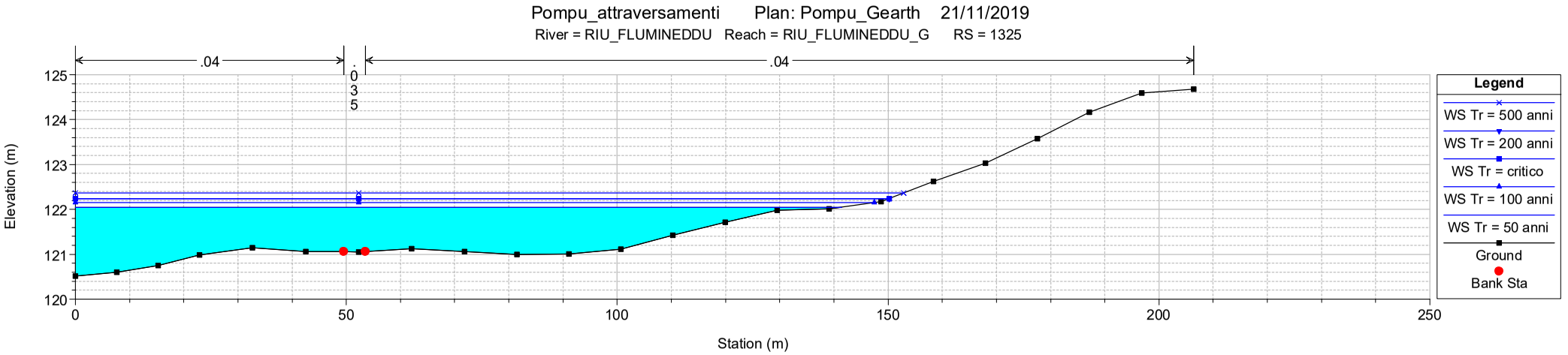

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_F RS = 1450
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 50 anni
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
Ground
Bank Sta

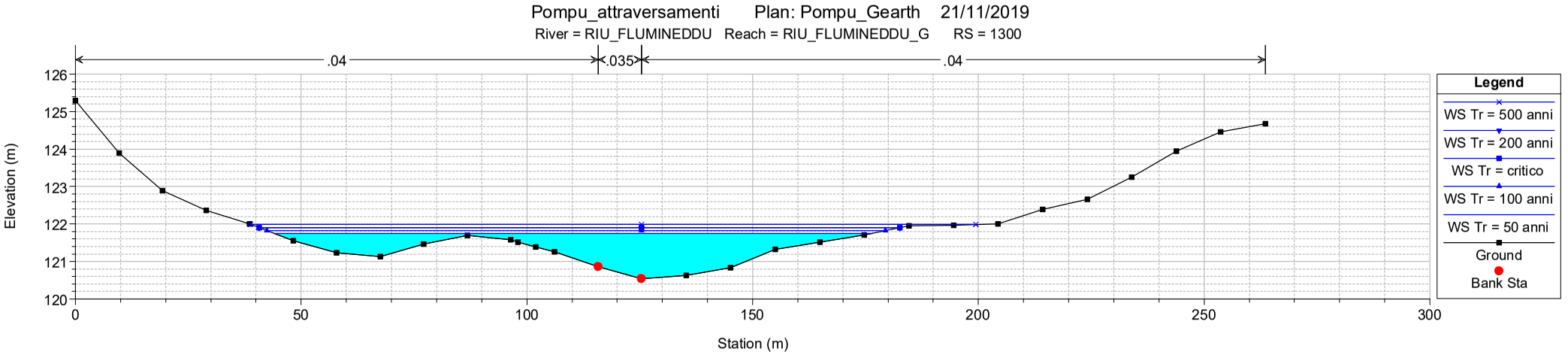

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_F RS = 1425
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

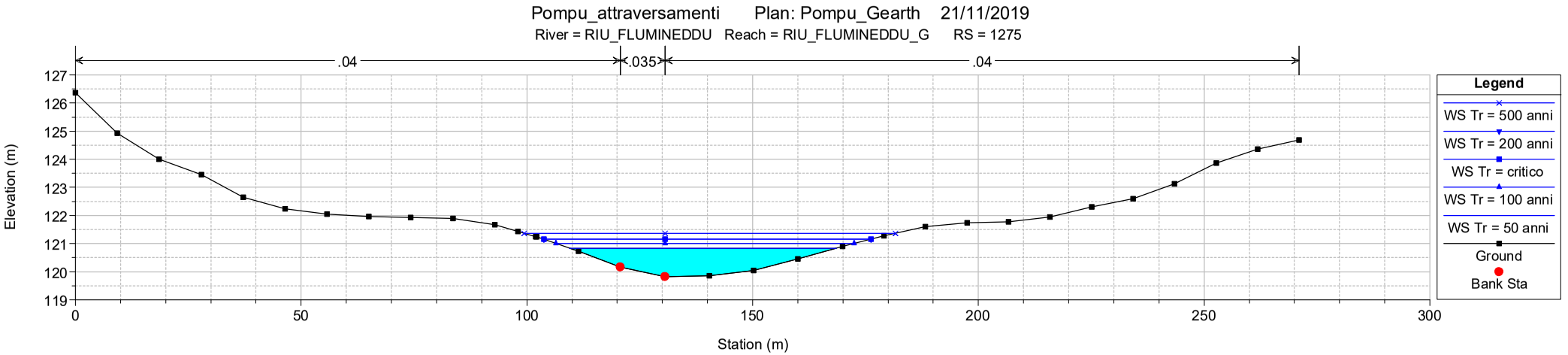

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_F RS = 1400
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

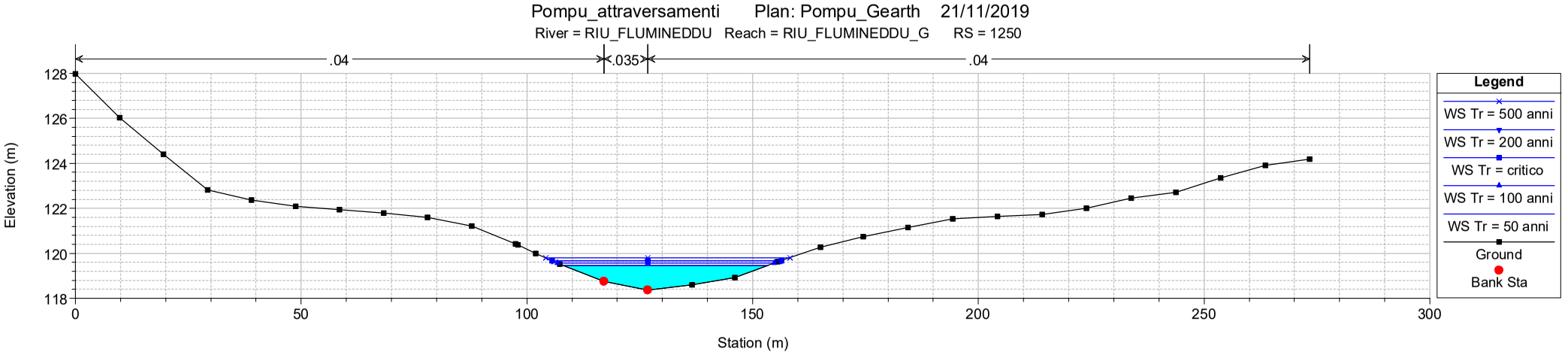

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_F RS = 1375
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

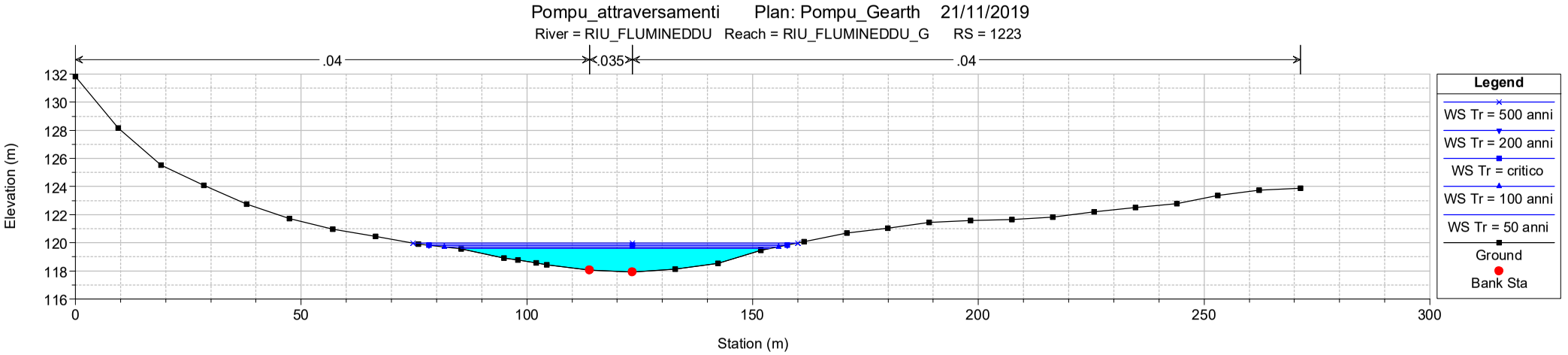

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_G RS = 1350
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

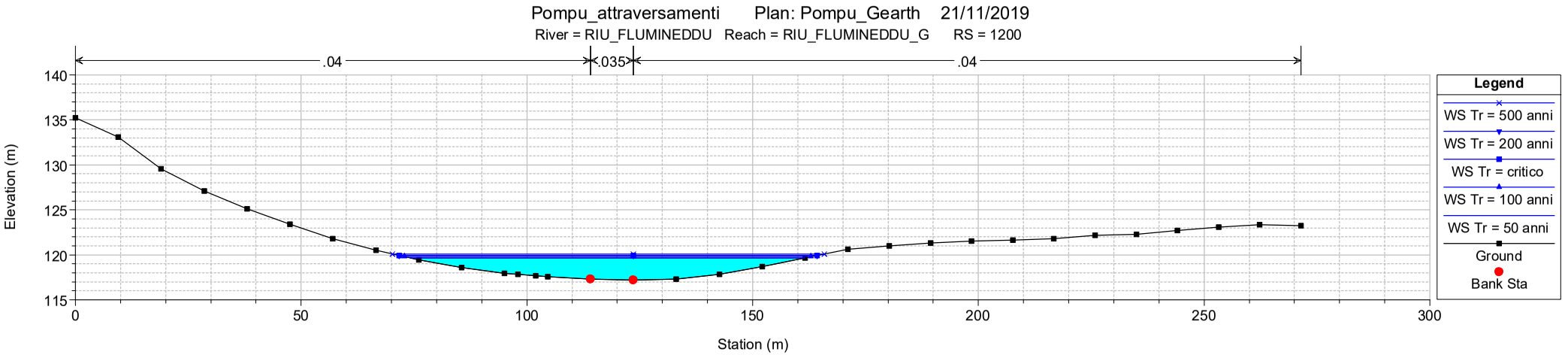

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_G RS = 1325
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

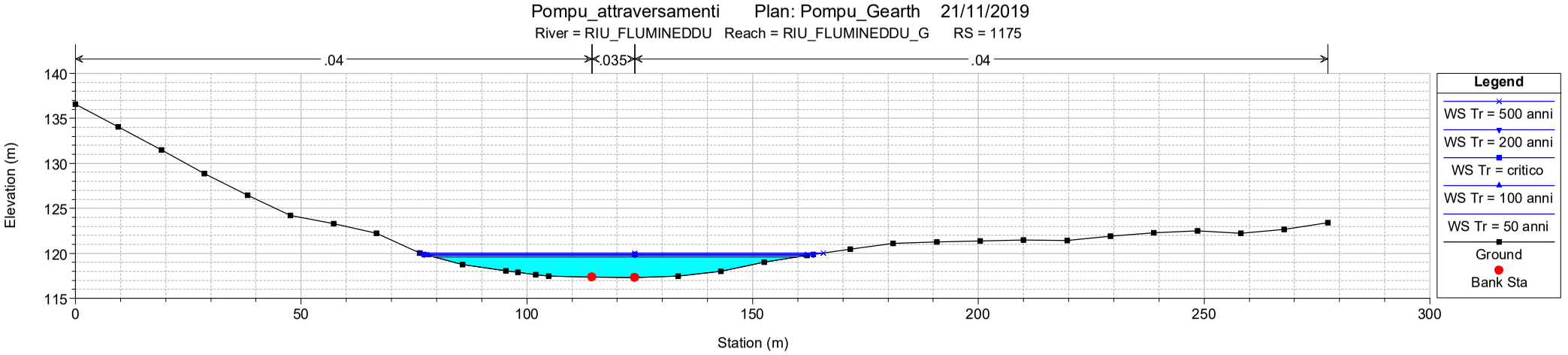

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_G RS = 1300
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

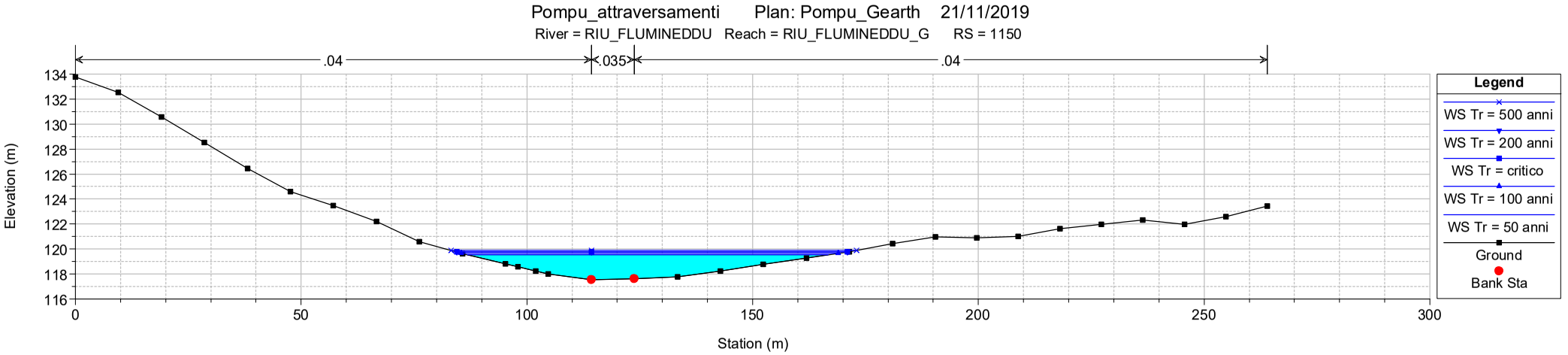

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_G RS = 1275
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

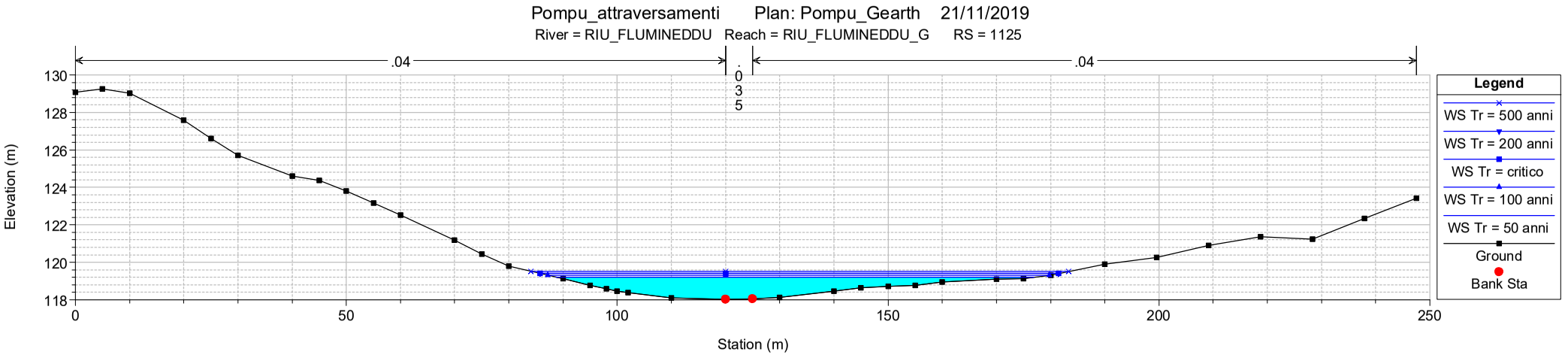

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_G RS = 1250
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

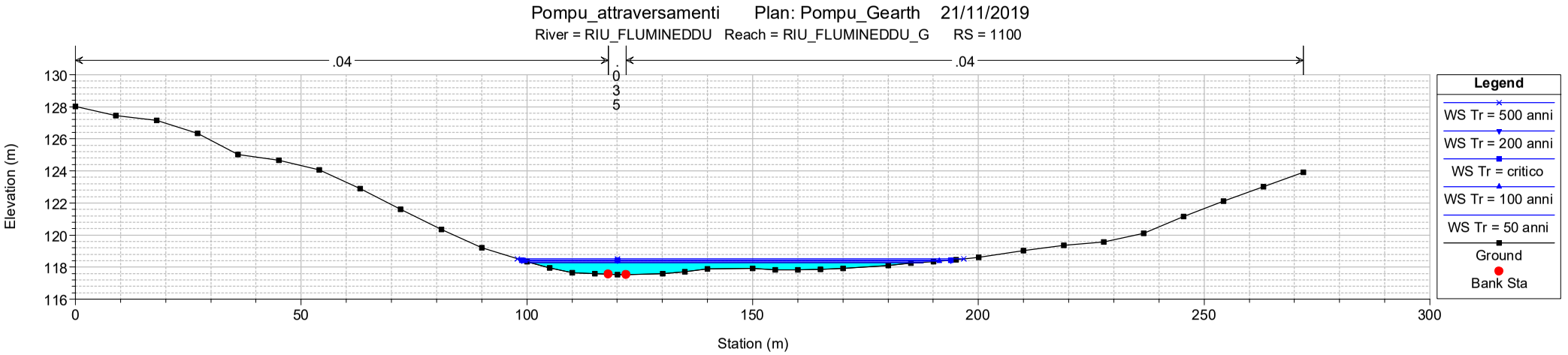

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_G RS = 1223
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

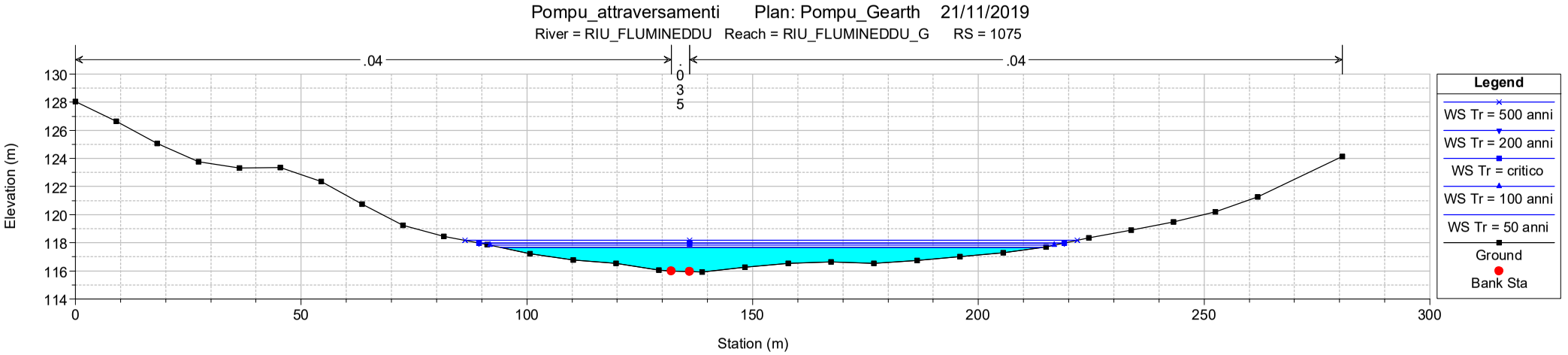

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_G RS = 1200
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

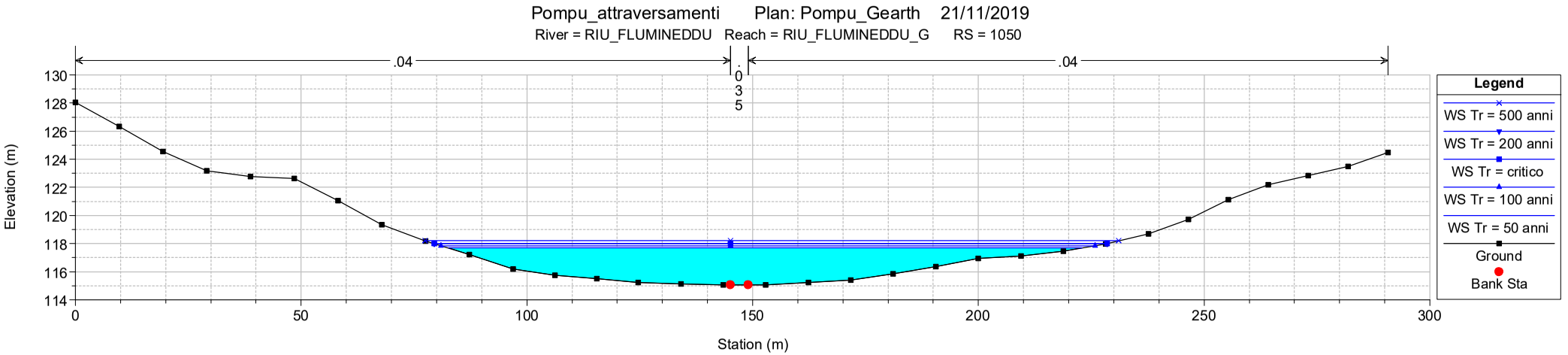

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_G RS = 1175
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

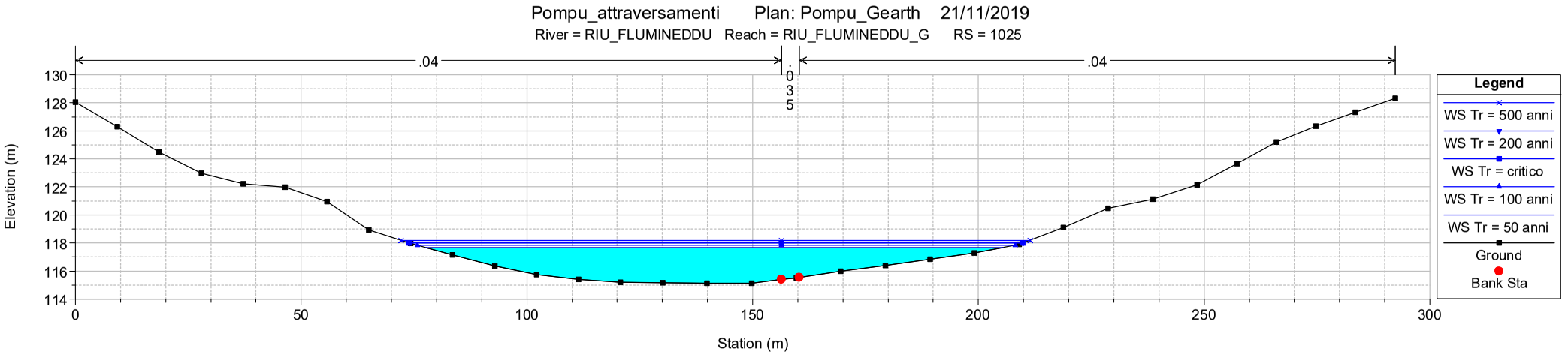

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_G RS = 1150
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

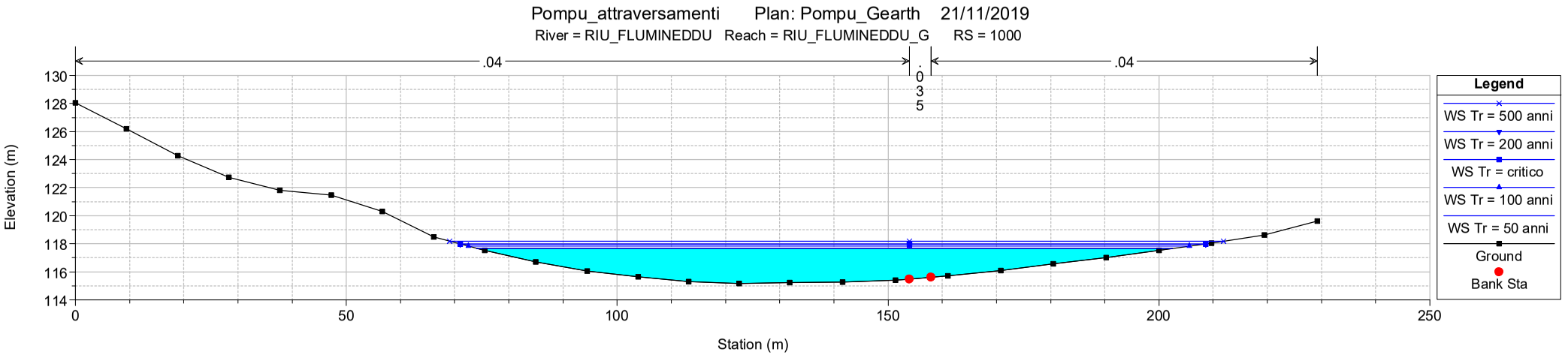

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_G RS = 1125
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

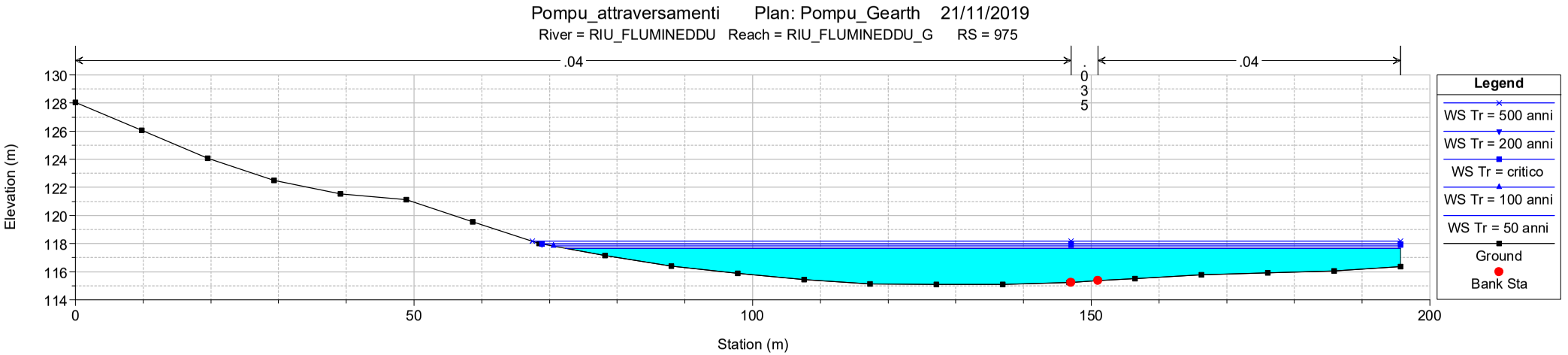

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_G RS = 1100
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

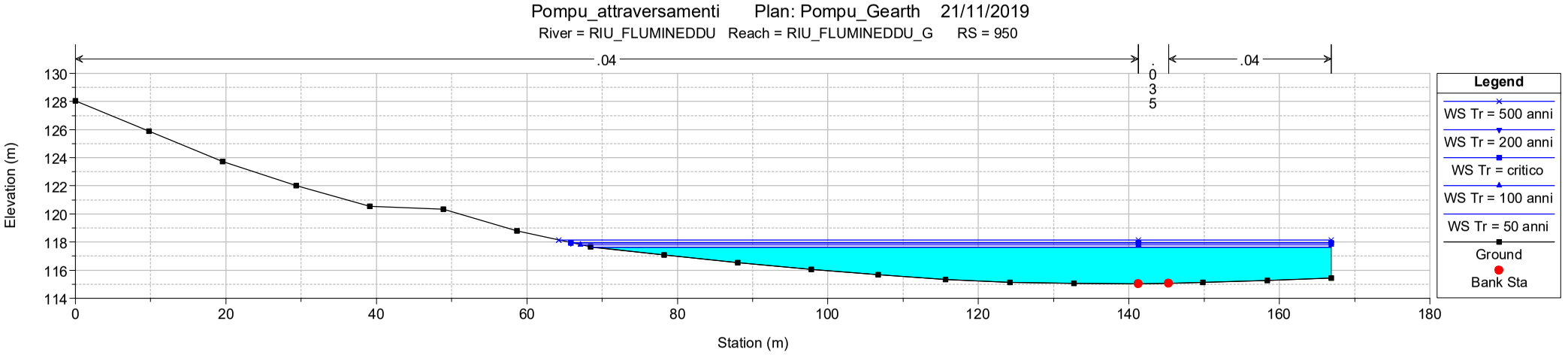

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_G RS = 1075
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

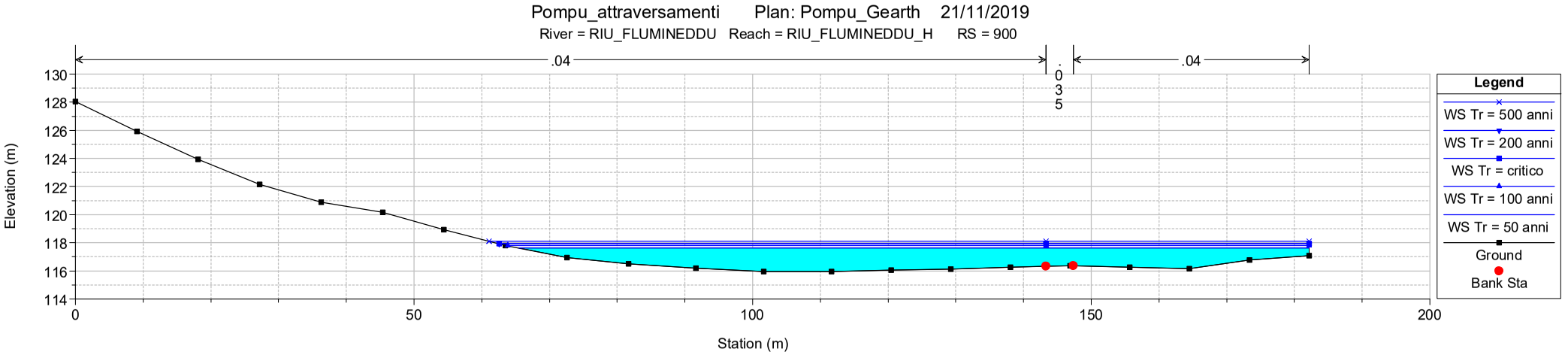

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_G RS = 1050
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

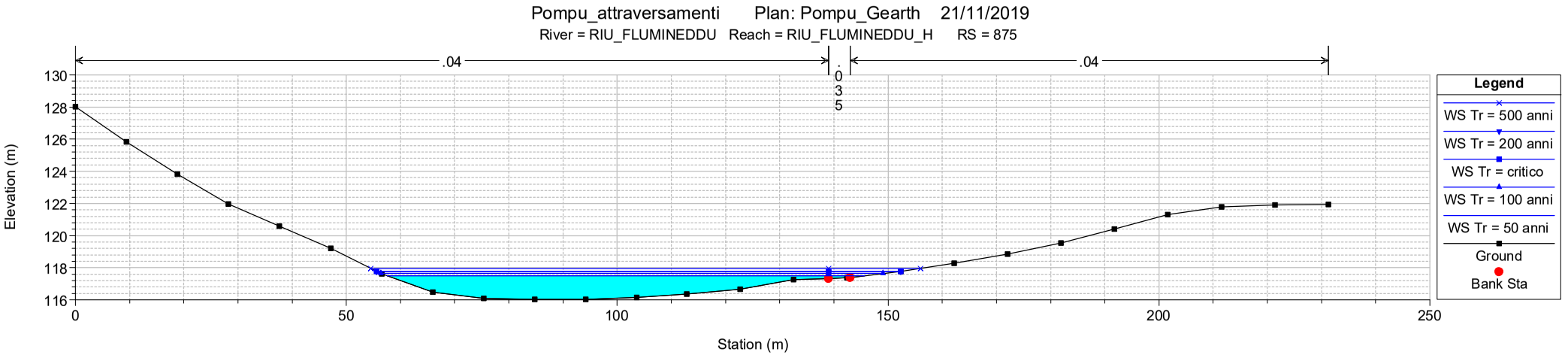

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_G RS = 1025
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

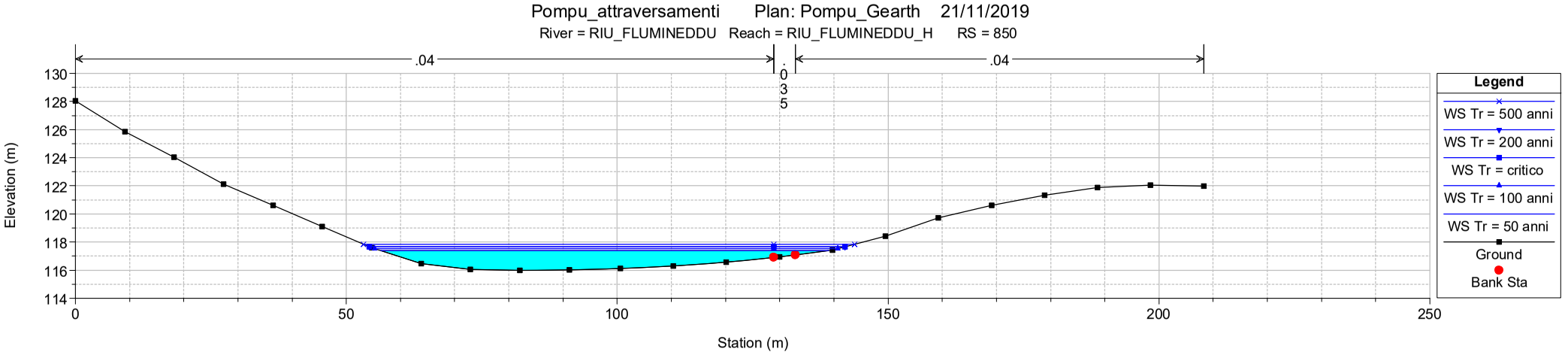

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_G RS = 1000
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

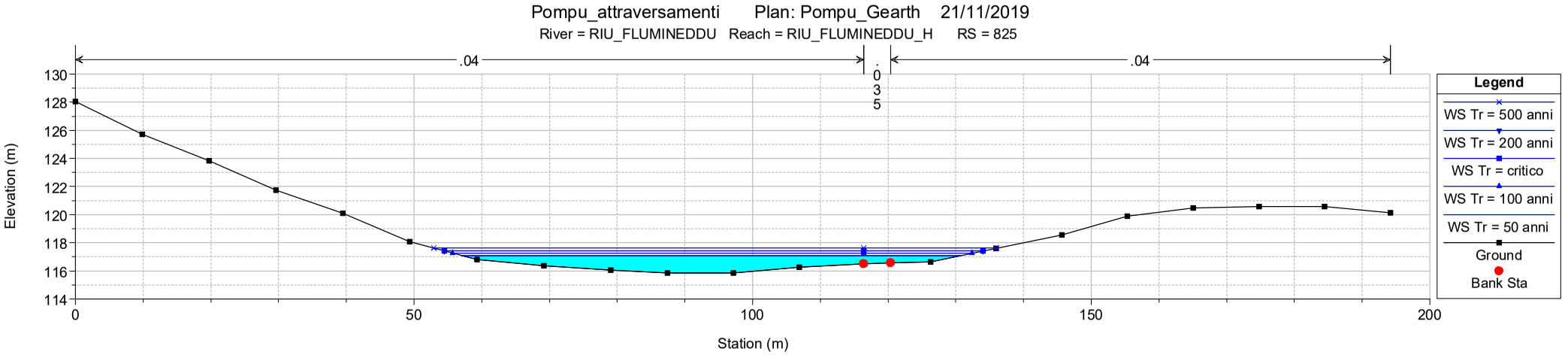

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_G RS = 975
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

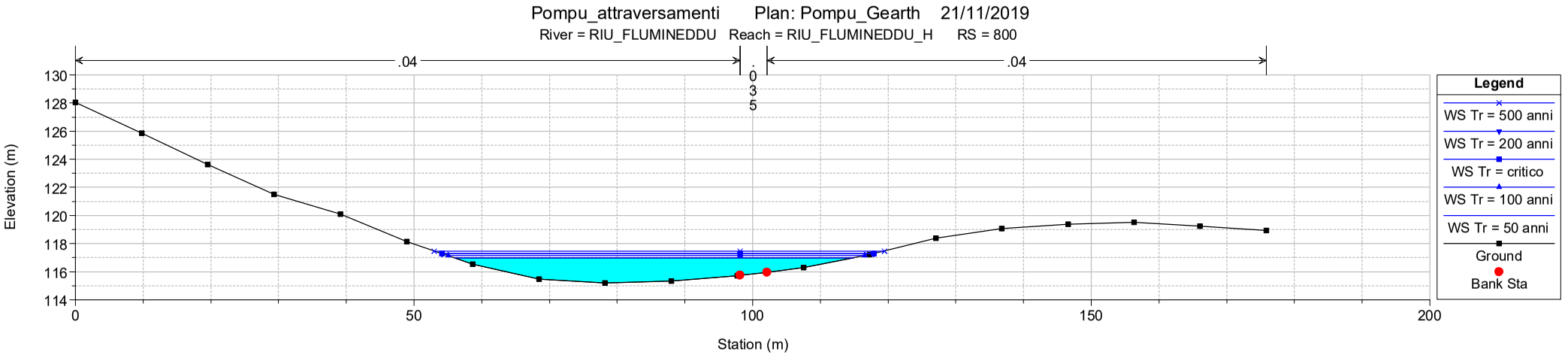

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_G RS = 950
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

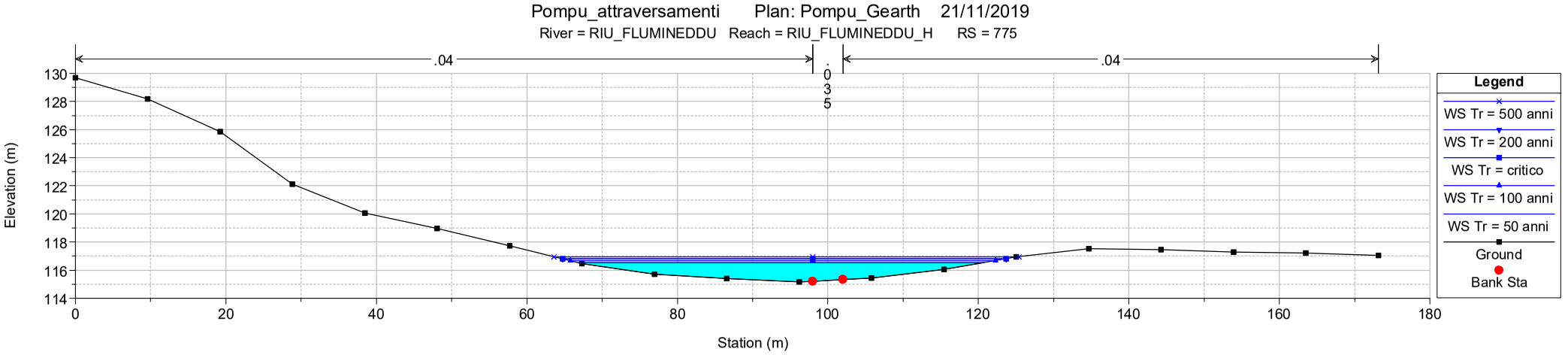

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_H RS = 900
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

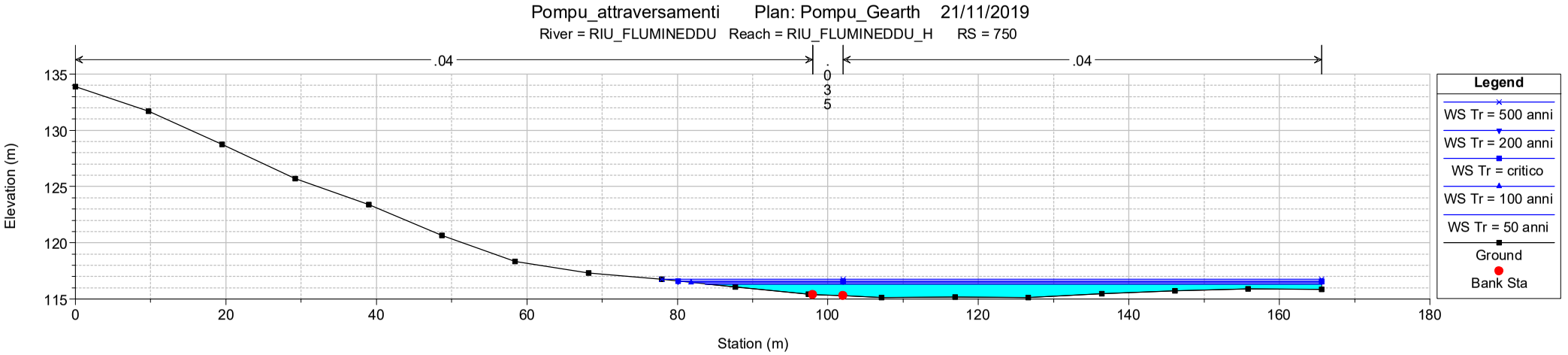

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_H RS = 875
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

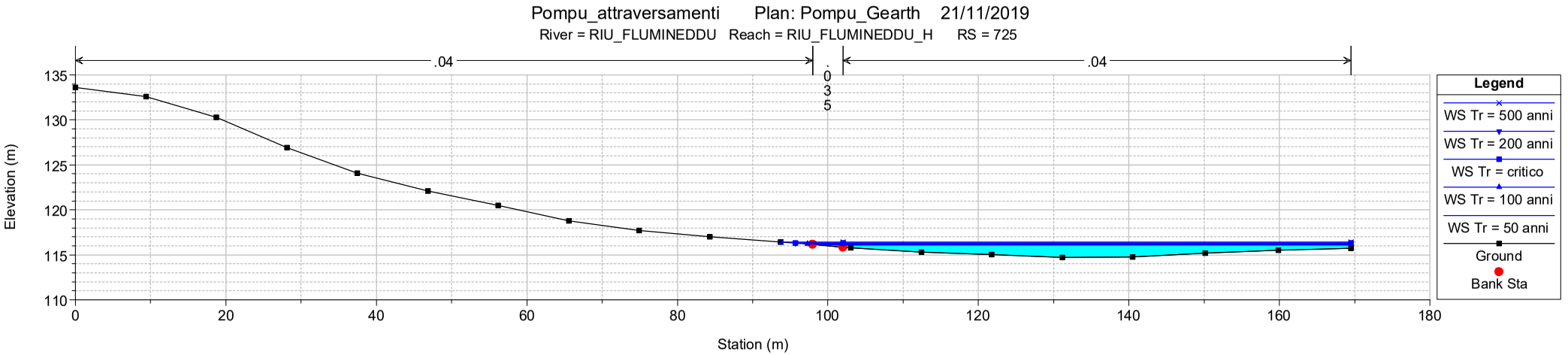

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_H RS = 850
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

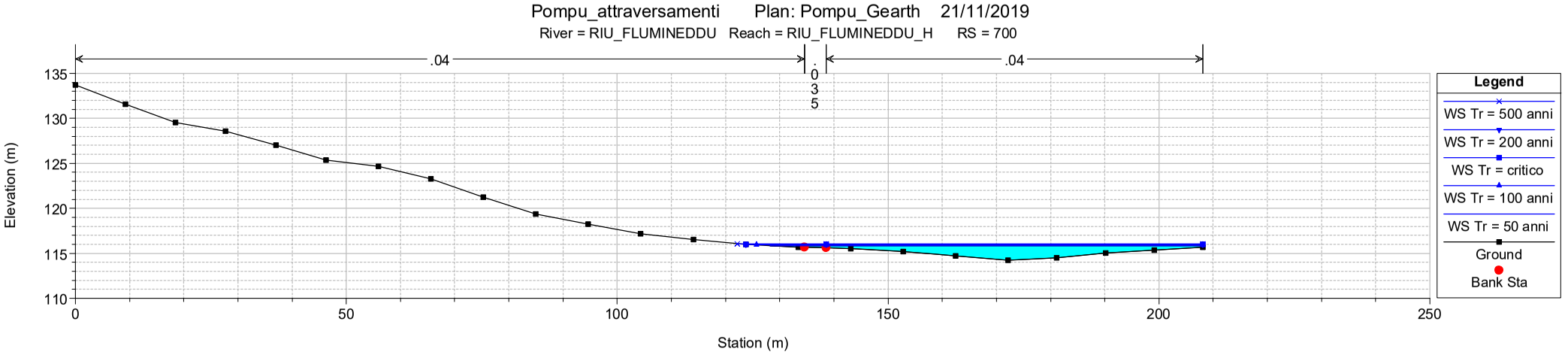

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_H RS = 825
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

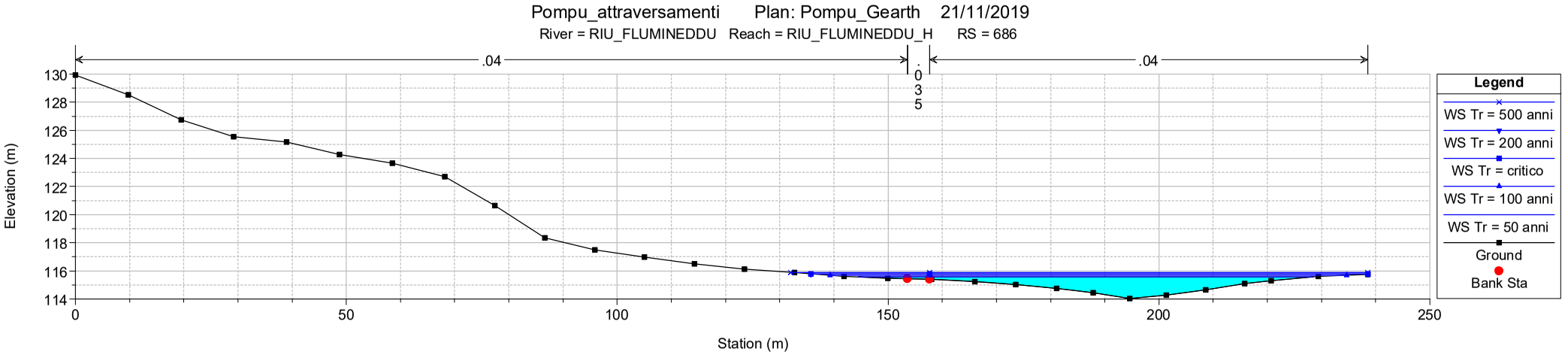

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_H RS = 800
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

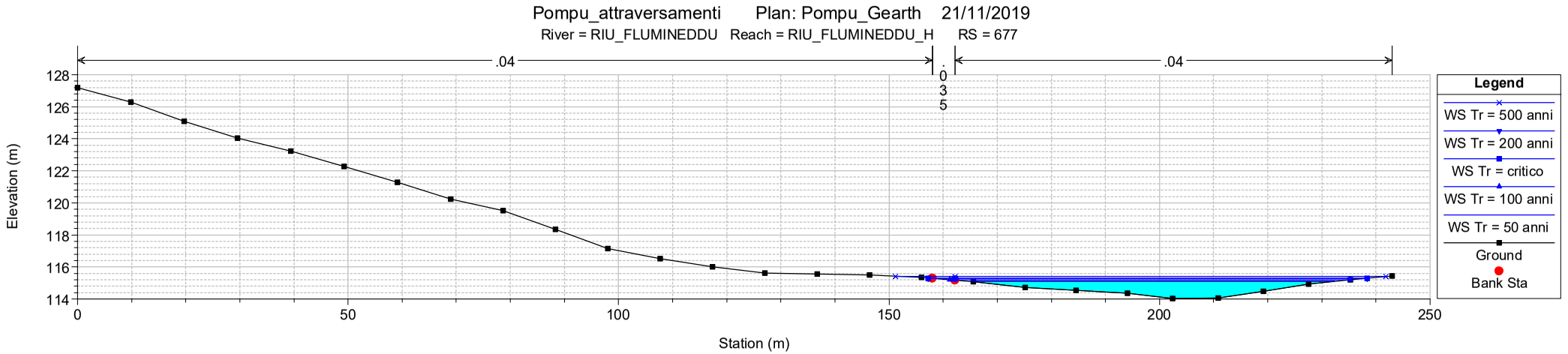

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_H RS = 775
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

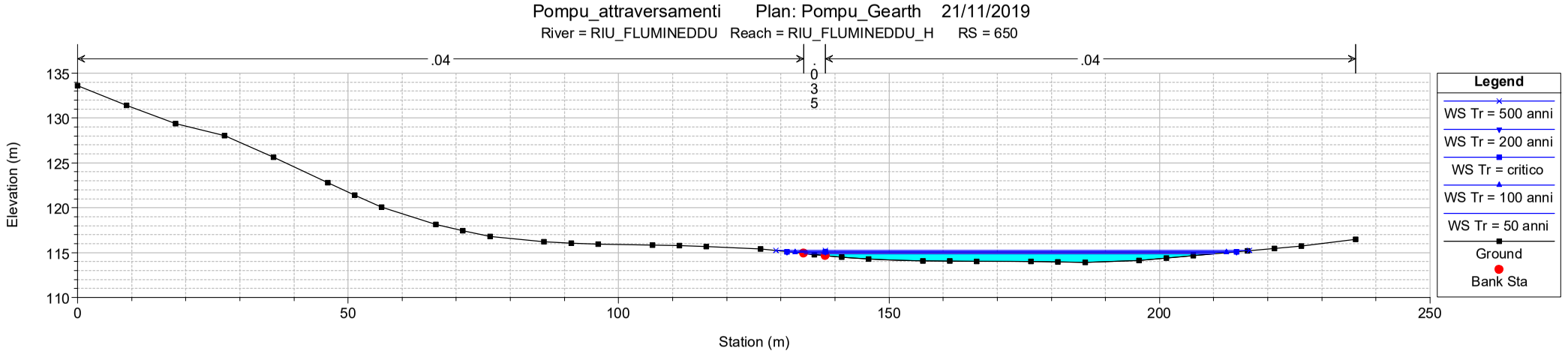

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_H RS = 750
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

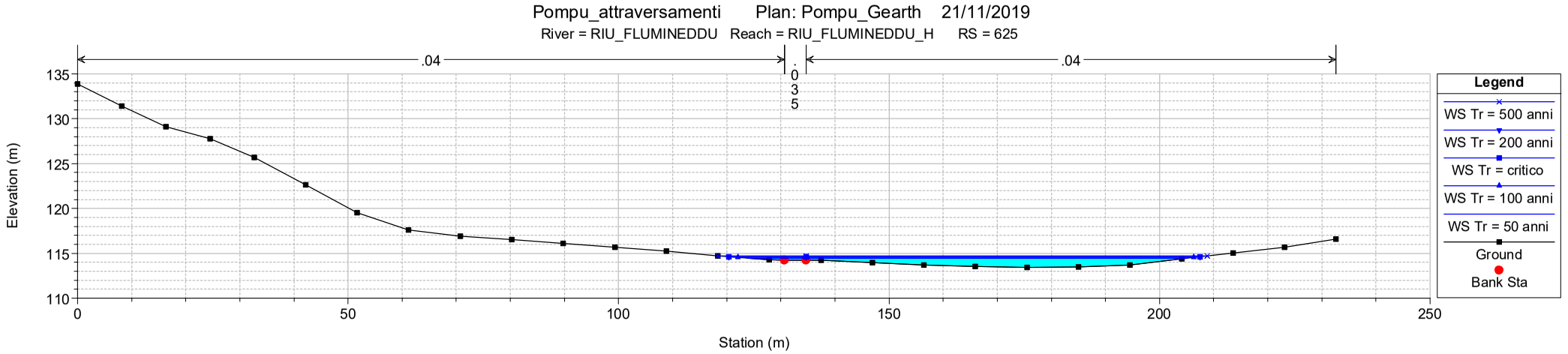

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_H RS = 725
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

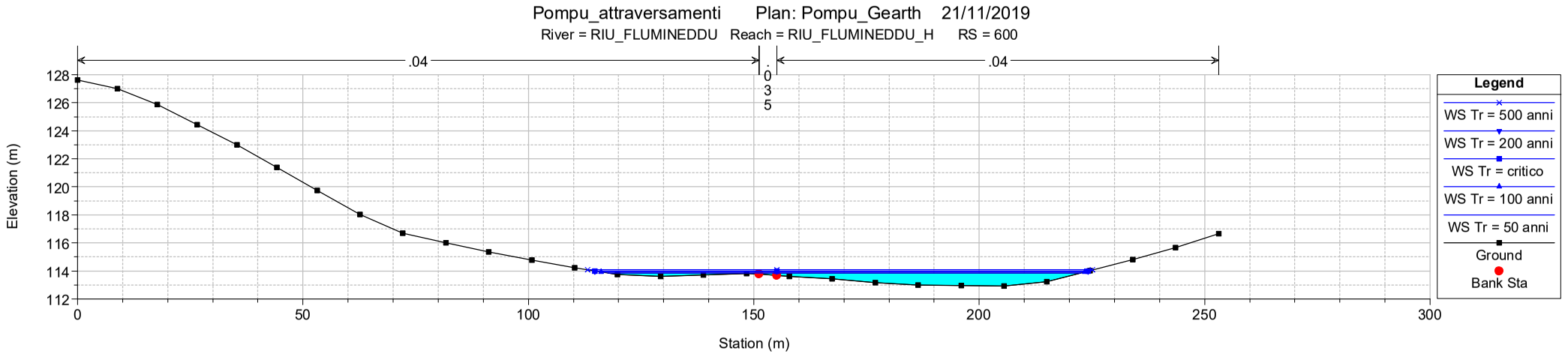

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_H RS = 700
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

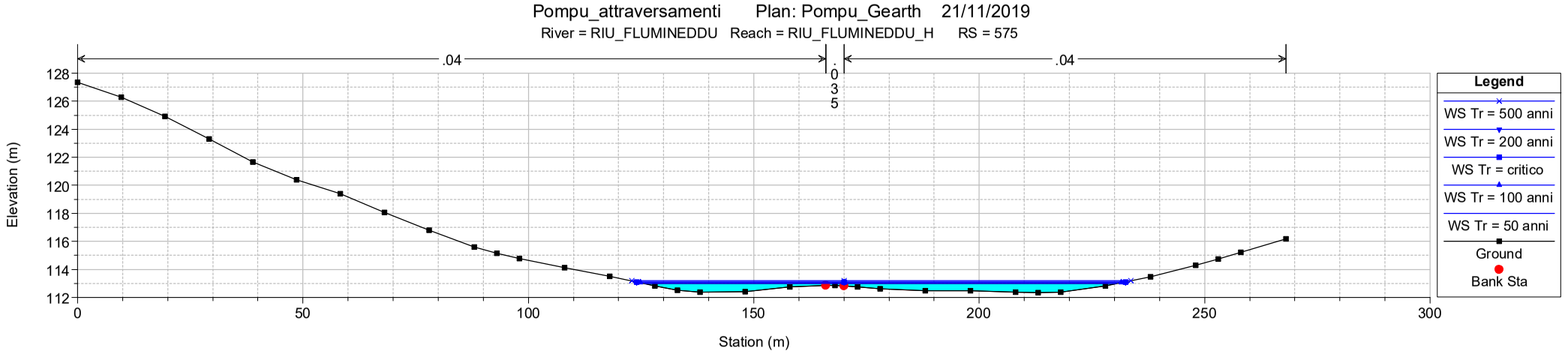

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_H RS = 686
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

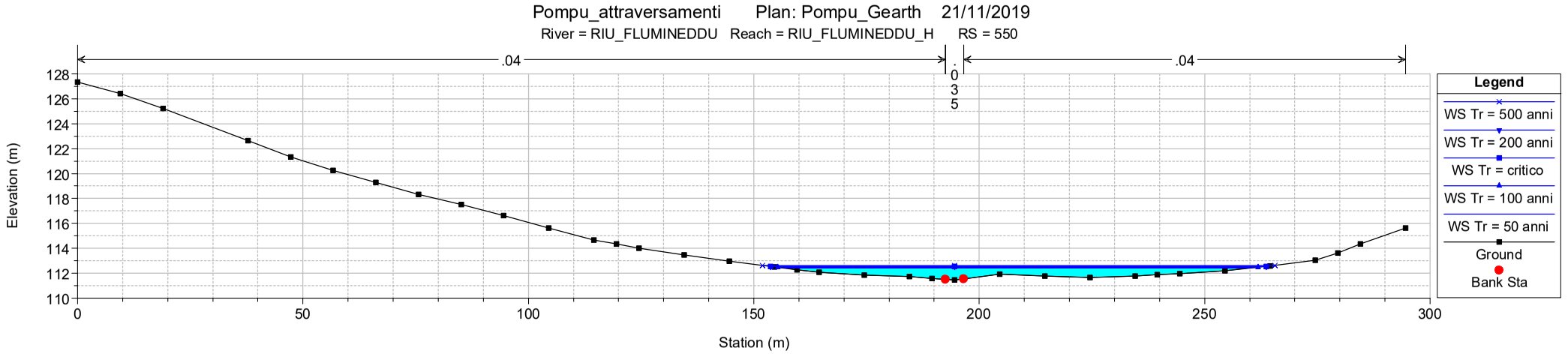

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_H RS = 677
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

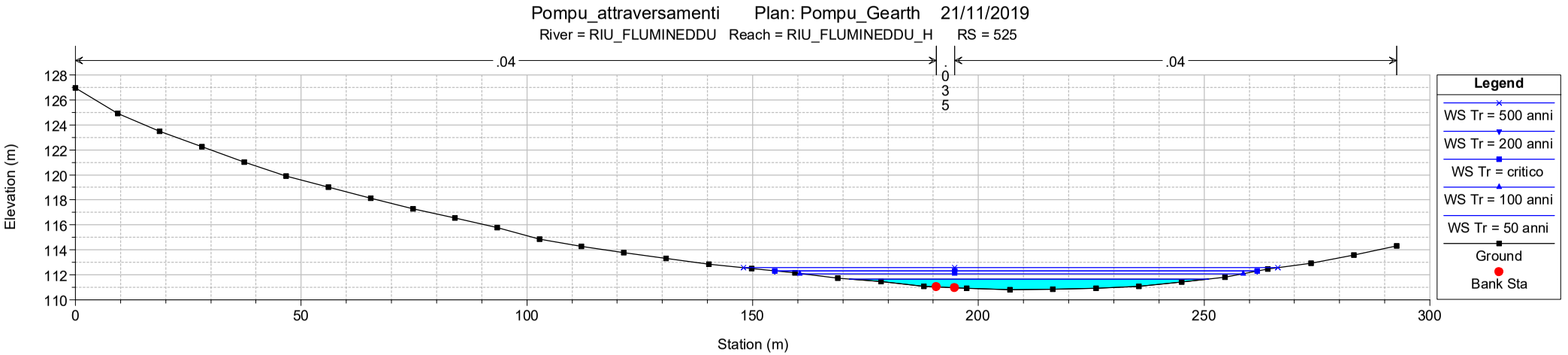

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_H RS = 650
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

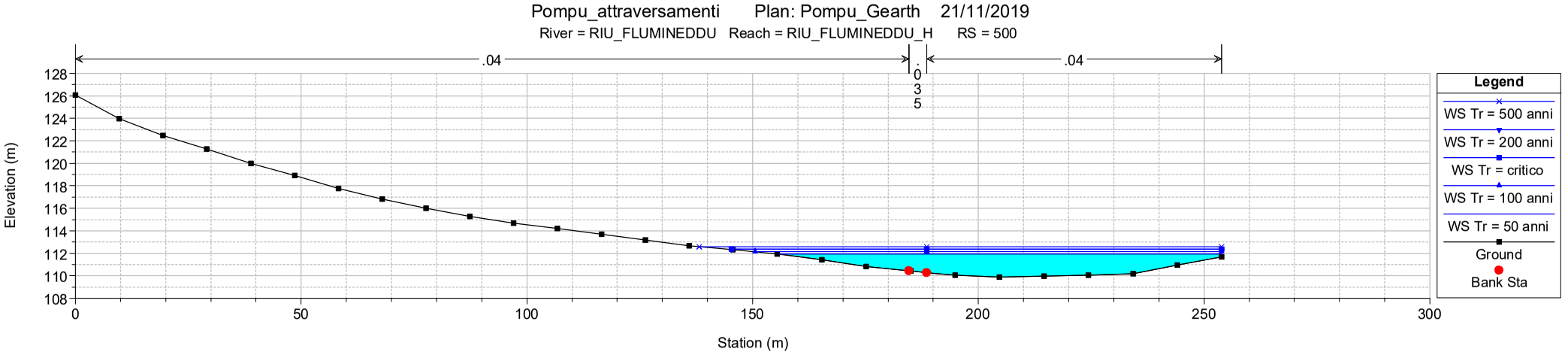

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_H RS = 625
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

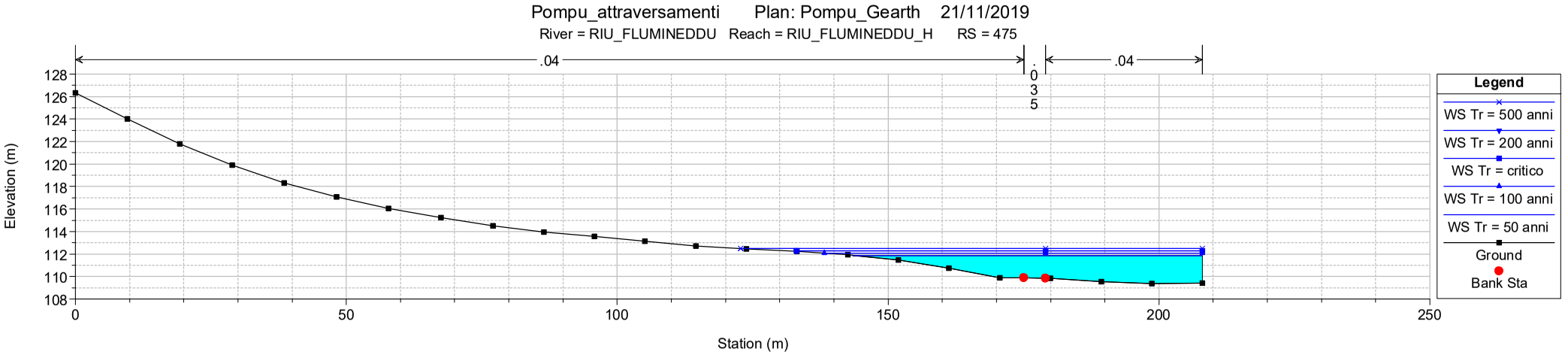

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_H RS = 600
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

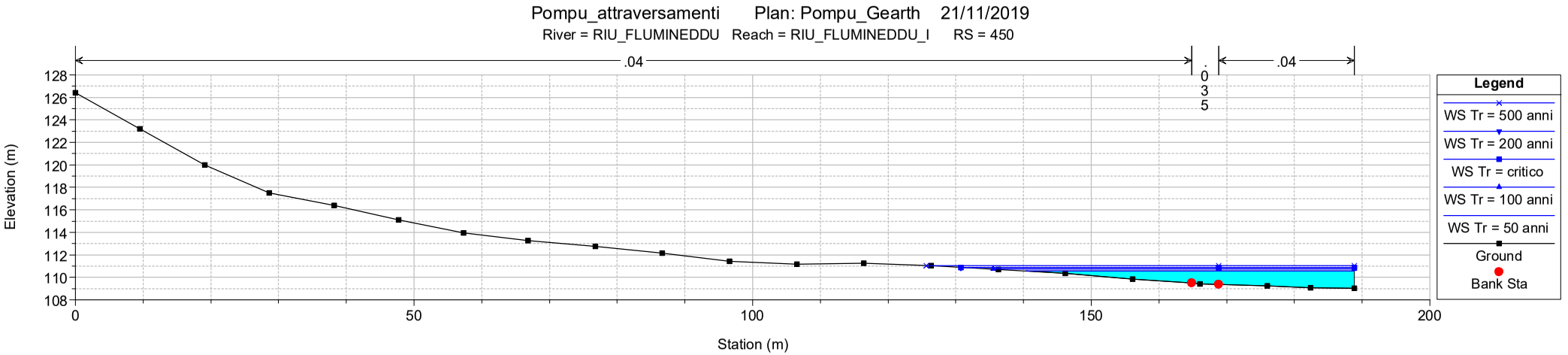

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_H RS = 575
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

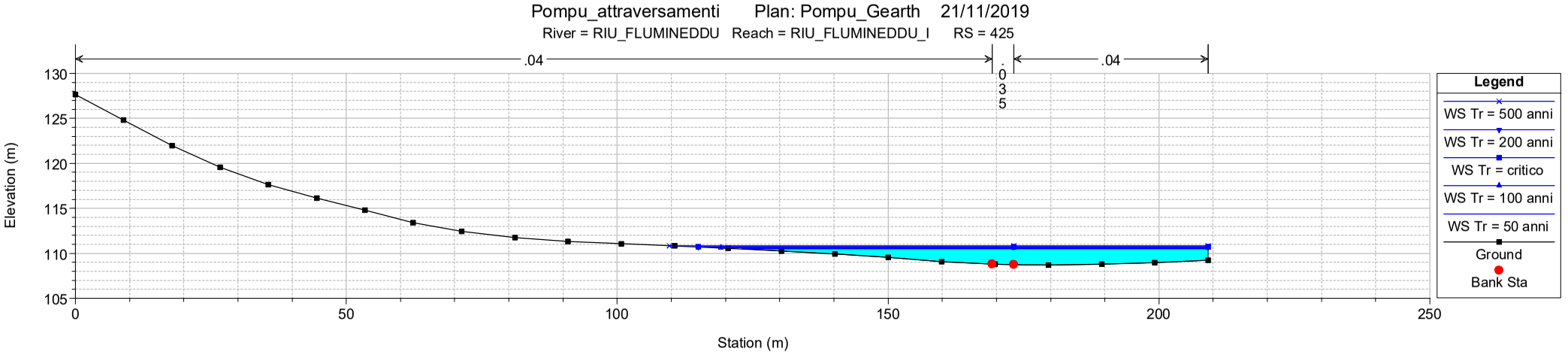

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_H RS = 550
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

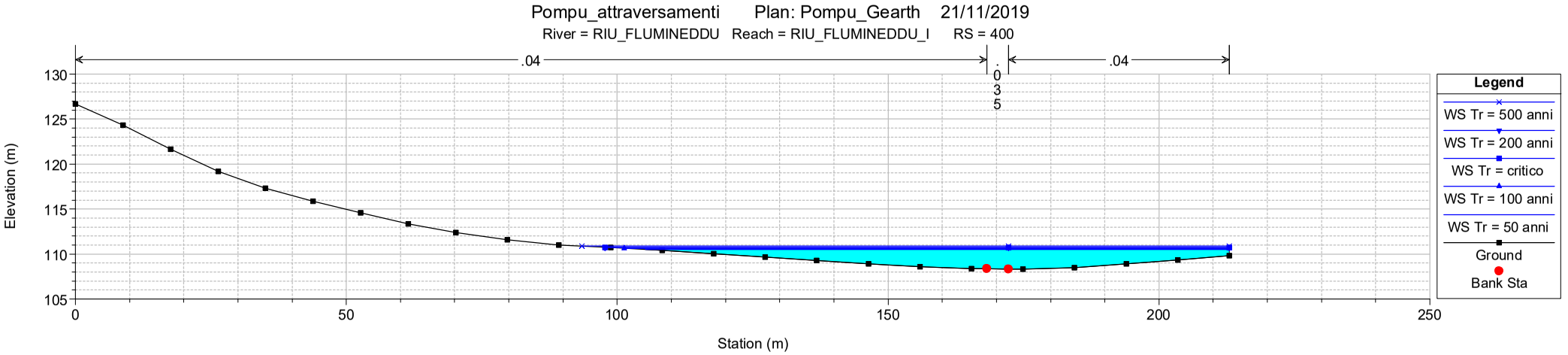

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_H RS = 525
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

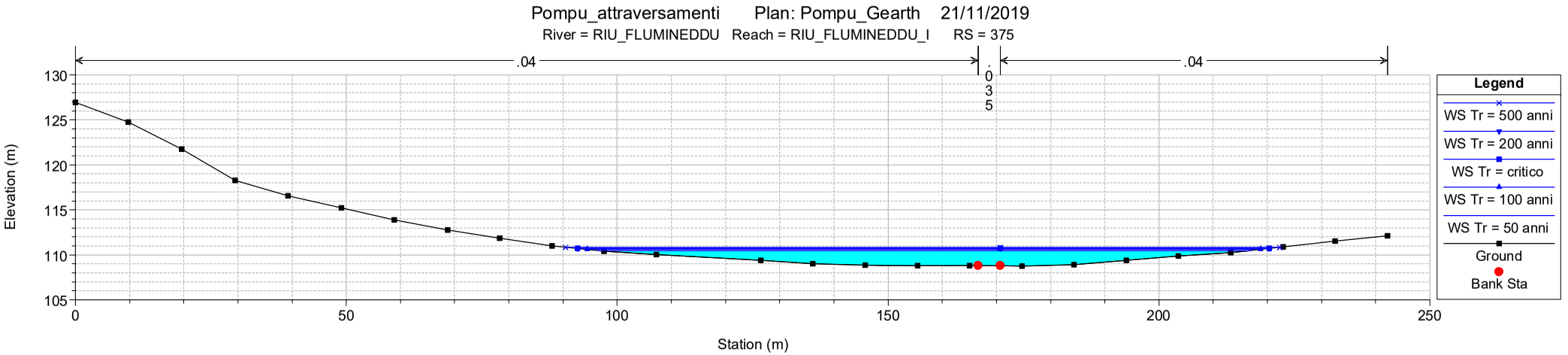

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_H RS = 500
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

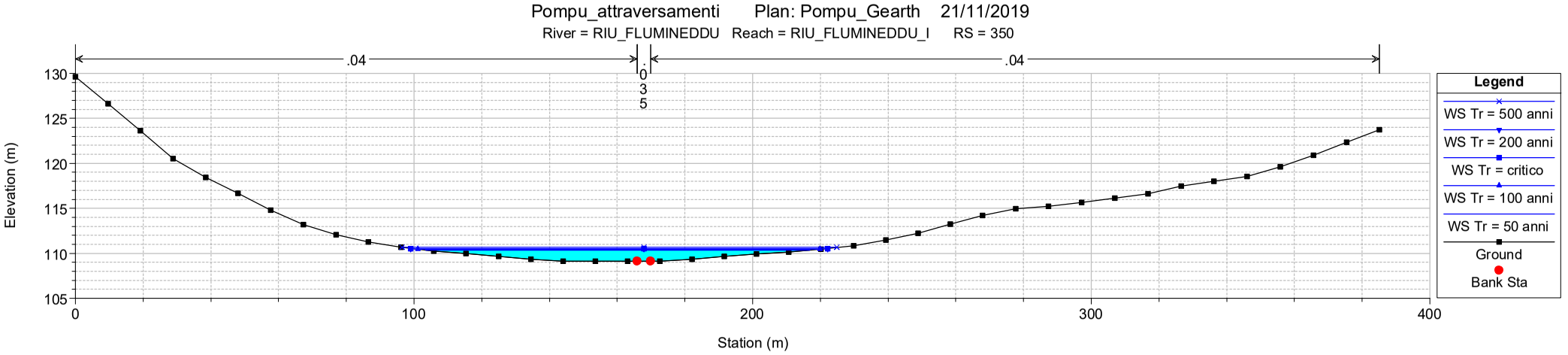

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_H RS = 475
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

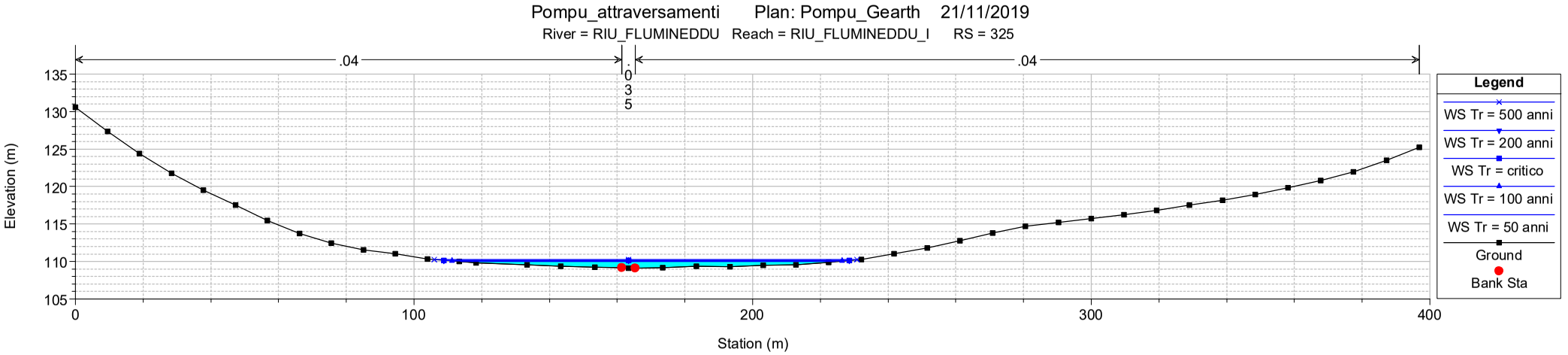

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_I RS = 450
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

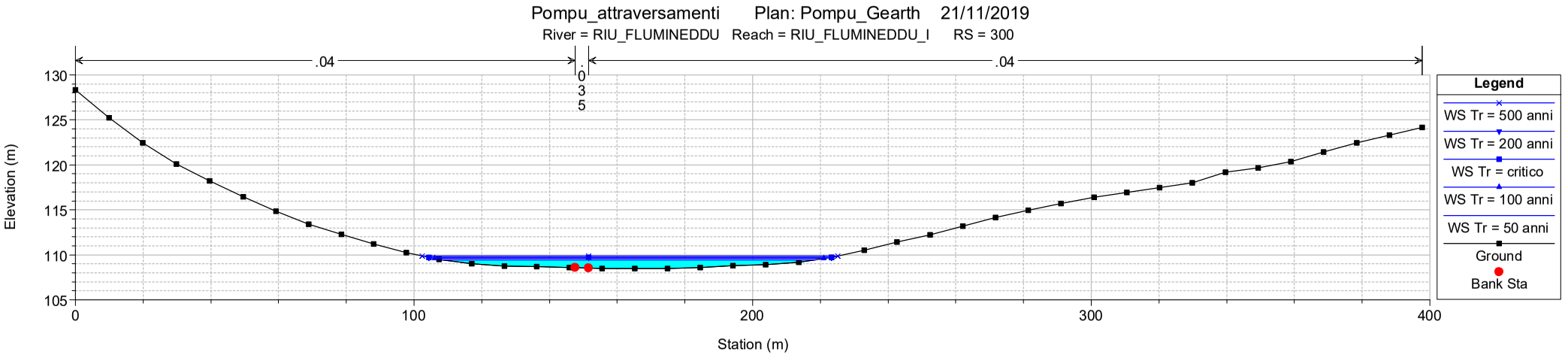

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_I RS = 425
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

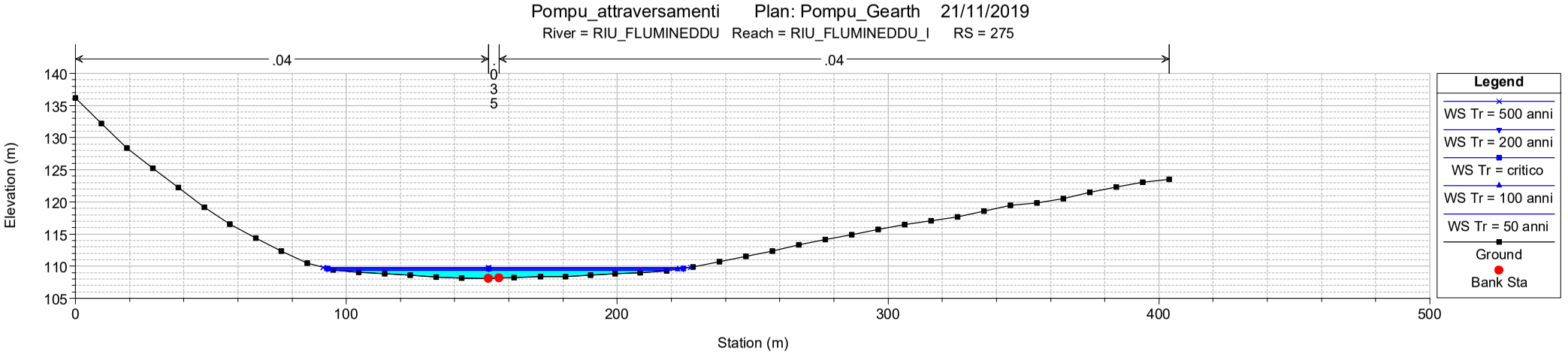

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_I RS = 400
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

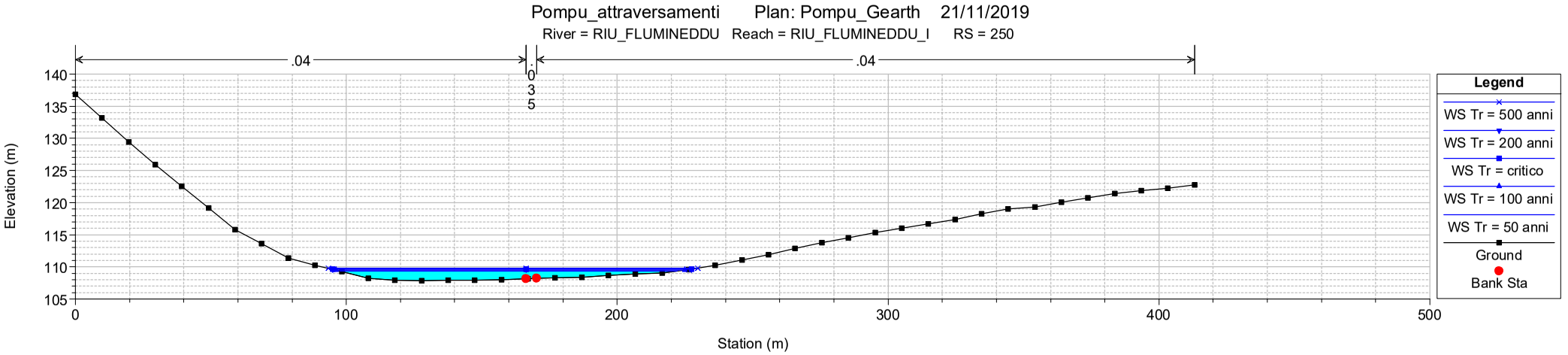

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_I RS = 375
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

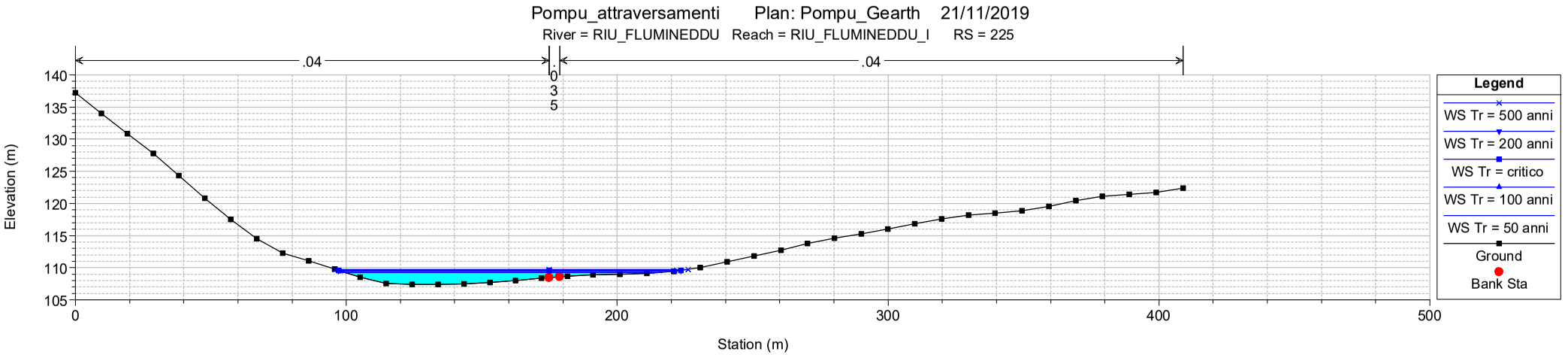

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_I RS = 350
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

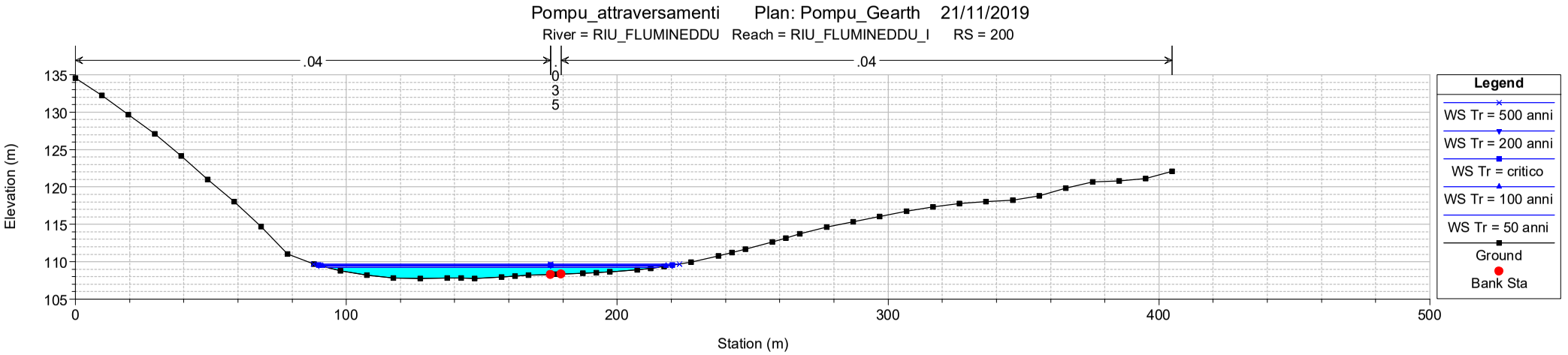

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_I RS = 325
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

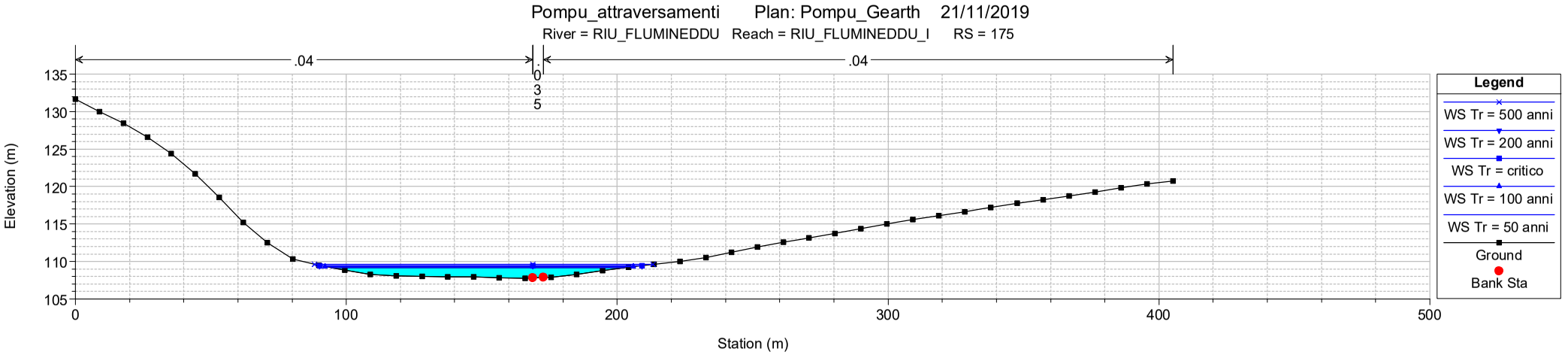

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_I RS = 300
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

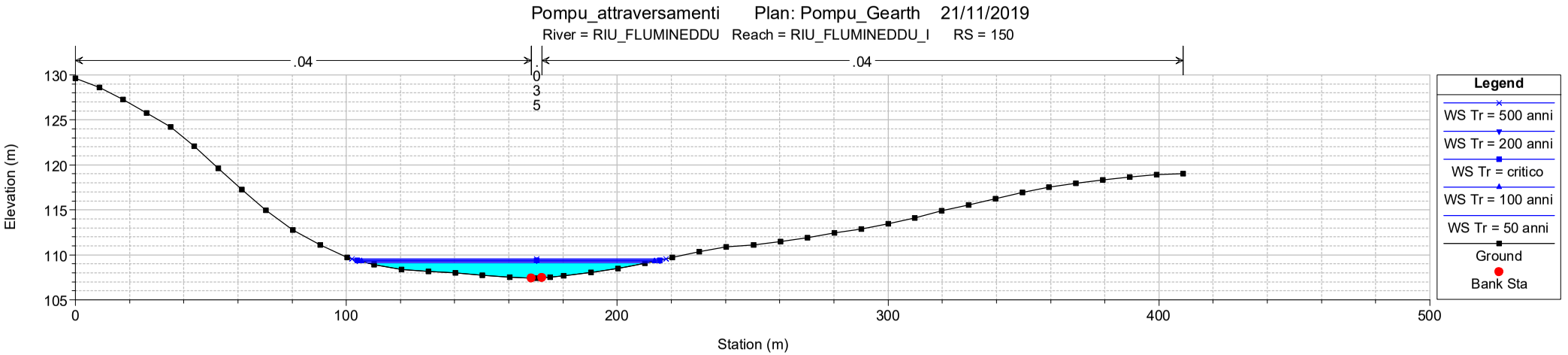

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_I RS = 275
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

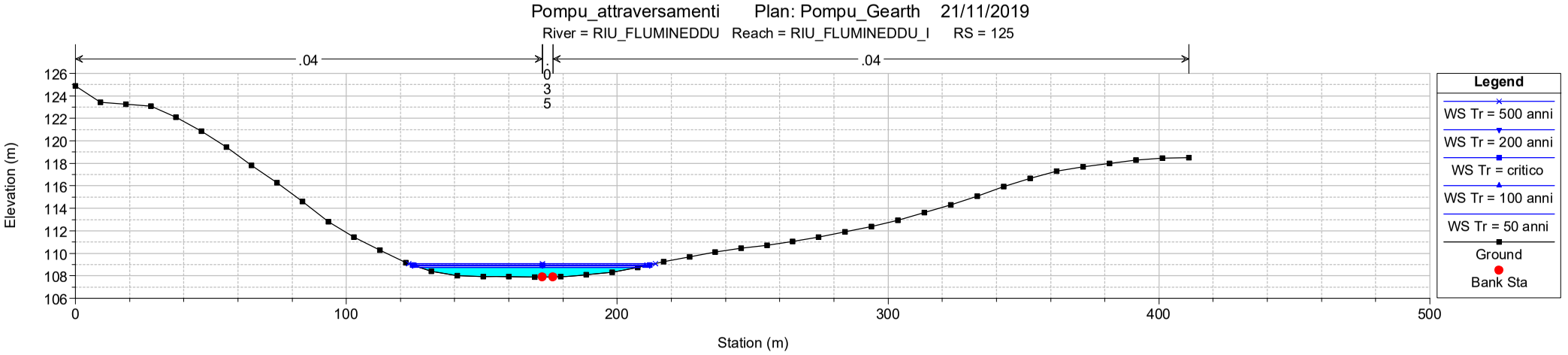

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_I RS = 250
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

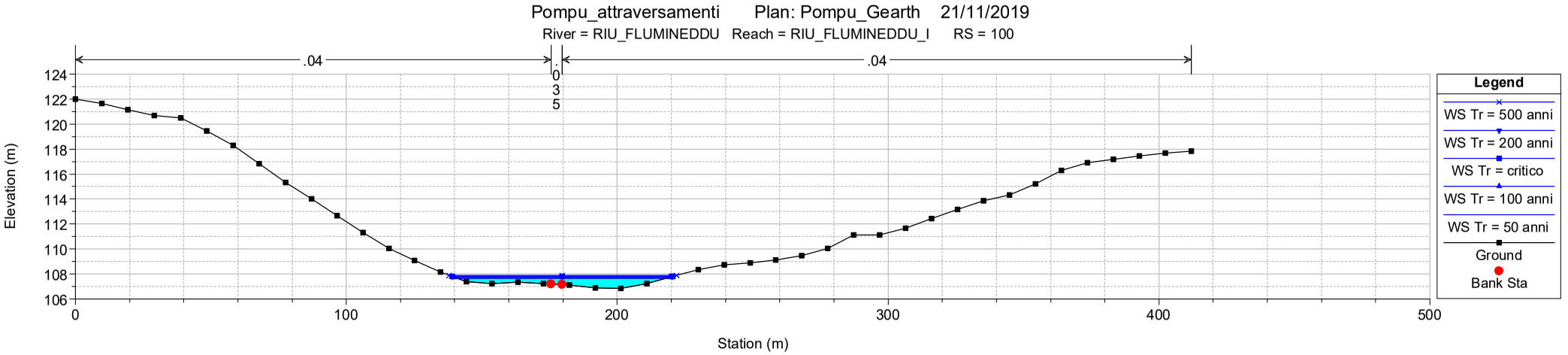

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_I RS = 225
.04
.04
0
3
5
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

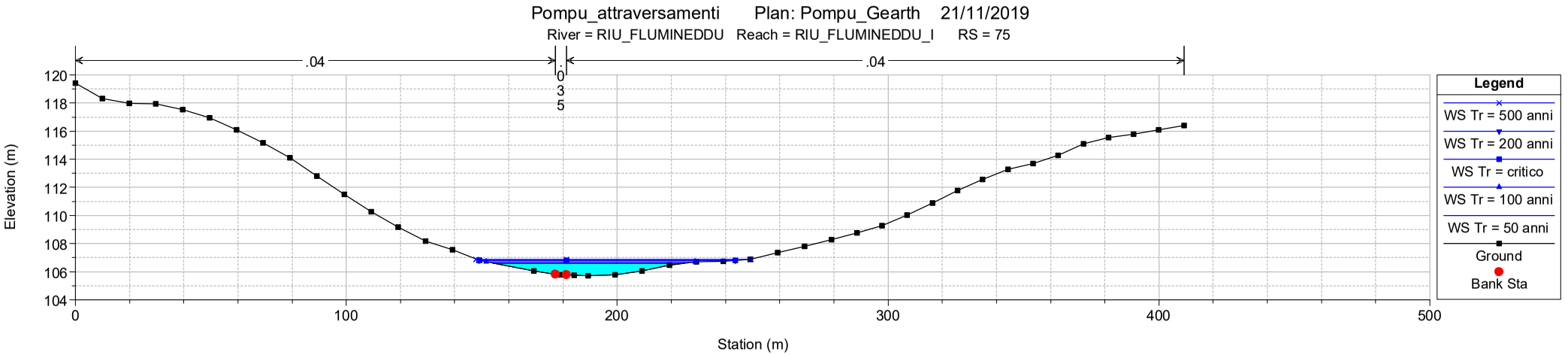

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_I RS = 200
.04
.04
0
3
5
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

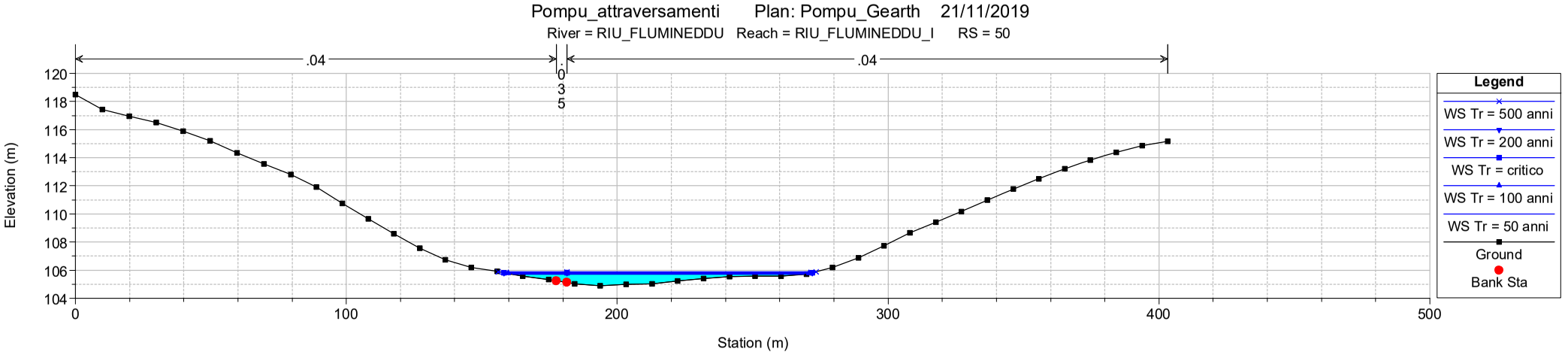

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_I RS = 175
.04
.04
0
3
5
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

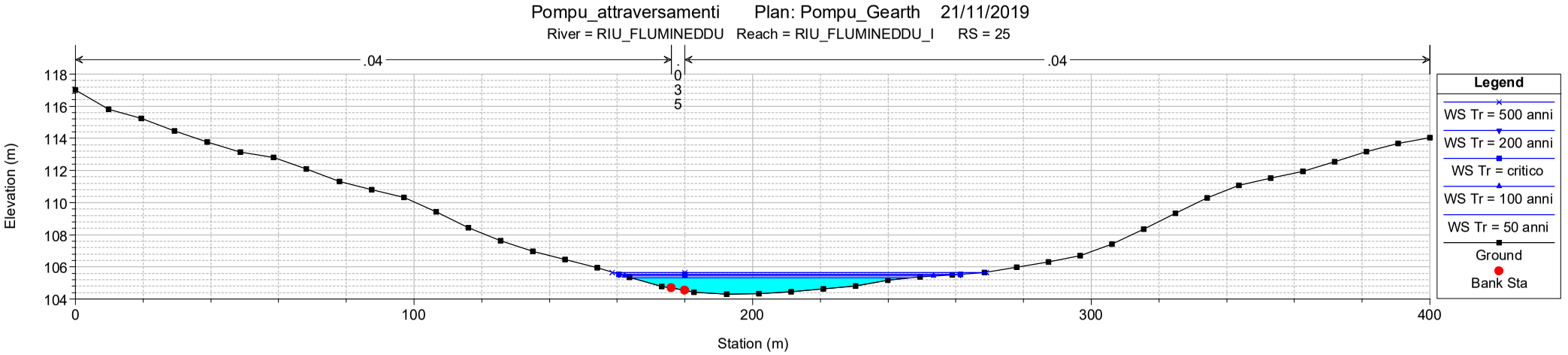

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_I RS = 150
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta


Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_I RS = 125
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta


Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_I RS = 100
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta


Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_I RS = 75
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta


Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_I RS = 50
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta


Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_FLUMINEDDU Reach = RIU_FLUMINEDDU_I RS = 25
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

Gora Masoni brebeis

HEC-RAS Plan: Sim_01 River: G_Masoni_brebeis Reach: G_Masoni_brebeis

Reach	River Sta	Profile	Length Chnl	Q Total	Min Ch El	W.S. Elev	Max Chl Dpth	Vel Chnl	Flow Area	Top Width	Froude # Chl
			(m)	(m3/s)	(m)	(m)	(m)	(m/s)	(m2)	(m)	
G_Masoni_brebeis	1675	Tr = 50 anni	25.00	5.12	245.36	244.51	0.14		2.72	23.49	0.00
G_Masoni_brebeis	1675	Tr = 100 anni	25.00	5.97	245.36	244.53	0.16		3.01	24.03	0.00
G_Masoni_brebeis	1675	Tr = 200 anni	25.00	6.86	245.36	244.54	0.17		3.30	24.57	0.00
G_Masoni_brebeis	1675	Tr = 500 anni	25.00	8.15	245.36	244.56	0.19		3.71	25.28	0.00
G_Masoni_brebeis	1650	Tr = 50 anni	25.00	5.12	244.53	243.72	0.32		3.73	19.83	0.00
G_Masoni_brebeis	1650	Tr = 100 anni	25.00	5.97	244.53	243.75	0.35		4.21	20.88	0.00
G_Masoni_brebeis	1650	Tr = 200 anni	25.00	6.86	244.53	243.77	0.37		4.68	21.87	0.00
G_Masoni_brebeis	1650	Tr = 500 anni	25.00	8.15	244.53	243.80	0.40		5.39	23.28	0.00
G_Masoni_brebeis	1625	Tr = 50 anni	25.00	5.12	241.83	240.75	0.40		3.02	10.49	0.00
G_Masoni_brebeis	1625	Tr = 100 anni	25.00	5.97	241.83	240.79	0.44		3.40	10.99	0.00
G_Masoni_brebeis	1625	Tr = 200 anni	25.00	6.86	241.83	240.82	0.47		3.78	11.46	0.00
G_Masoni_brebeis	1625	Tr = 500 anni	25.00	8.15	241.83	240.87	0.52		4.32	12.10	0.00
G_Masoni_brebeis	1600	Tr = 50 anni	25.00	5.12	239.37	237.74	0.24		1.00	7.64	0.00
G_Masoni_brebeis	1600	Tr = 100 anni	25.00	5.97	239.37	237.75	0.26		1.13	7.92	0.00
G_Masoni_brebeis	1600	Tr = 200 anni	25.00	6.86	239.37	237.77	0.27		1.27	8.20	0.00
G_Masoni_brebeis	1600	Tr = 500 anni	25.00	8.15	239.37	237.80	0.30		1.47	8.59	0.00
G_Masoni_brebeis	1575	Tr = 50 anni	25.00	5.12	234.96	234.35	0.39		3.41	15.31	0.00
G_Masoni_brebeis	1575	Tr = 100 anni	25.00	5.97	234.96	234.38	0.42		3.84	15.87	0.00
G_Masoni_brebeis	1575	Tr = 200 anni	25.00	6.86	234.96	234.41	0.45		4.25	16.39	0.00
G_Masoni_brebeis	1575	Tr = 500 anni	25.00	8.15	234.96	234.34	0.38		3.15	14.95	0.00
G_Masoni_brebeis	1550	Tr = 50 anni	25.00	5.12	232.46	232.09	0.32		3.80	20.90	0.00
G_Masoni_brebeis	1550	Tr = 100 anni	25.00	5.97	232.46	231.97	0.20		1.54	15.14	0.00
G_Masoni_brebeis	1550	Tr = 200 anni	25.00	6.86	232.46	231.98	0.21		1.72	15.66	0.00
G_Masoni_brebeis	1550	Tr = 500 anni	25.00	8.15	232.46	232.07	0.30		3.39	19.96	0.00
G_Masoni_brebeis	1525	Tr = 50 anni	25.00	5.12	231.09	231.08	0.22		3.00	19.01	0.00
G_Masoni_brebeis	1525	Tr = 100 anni	25.00	5.97	231.09	231.14	0.28	0.38	4.20	20.84	0.79
G_Masoni_brebeis	1525	Tr = 200 anni	25.00	6.86	231.09	231.16	0.30	0.48	4.66	21.51	0.83
G_Masoni_brebeis	1525	Tr = 500 anni	25.00	8.15	231.09	231.19	0.33	0.60	5.30	22.39	0.87
G_Masoni_brebeis	1500	Tr = 50 anni	25.00	5.12	229.20	229.39	0.24	2.32	2.45	16.54	1.84
G_Masoni_brebeis	1500	Tr = 100 anni	25.00	5.97	229.20	229.37	0.22	3.13	2.04	15.44	2.71
G_Masoni_brebeis	1500	Tr = 200 anni	25.00	6.86	229.20	229.38	0.23	3.35	2.23	15.96	2.78
G_Masoni_brebeis	1500	Tr = 500 anni	25.00	8.15	229.20	229.40	0.25	3.58	2.55	16.79	2.79
G_Masoni_brebeis	1475	Tr = 50 anni	25.00	5.12	226.83	226.35	0.31		3.68	19.12	0.00
G_Masoni_brebeis	1475	Tr = 100 anni	25.00	5.97	226.83	226.37	0.33		4.13	19.80	0.00
G_Masoni_brebeis	1475	Tr = 200 anni	25.00	6.86	226.83	226.39	0.35		4.60	20.49	0.00
G_Masoni_brebeis	1475	Tr = 500 anni	25.00	8.15	226.83	226.32	0.28		3.25	18.43	0.00
G_Masoni_brebeis	1450	Tr = 50 anni	25.00	5.12	223.79	223.78	0.31		1.22	7.80	0.00
G_Masoni_brebeis	1450	Tr = 100 anni	25.00	5.97	223.79	223.80	0.33	0.53	1.38	8.25	2.20
G_Masoni_brebeis	1450	Tr = 200 anni	25.00	6.86	223.79	223.82	0.35	0.98	1.53	8.65	2.52
G_Masoni_brebeis	1450	Tr = 500 anni	25.00	8.15	223.79	223.95	0.48	1.48	2.81	11.34	1.68
G_Masoni_brebeis	1425	Tr = 50 anni	25.00	5.12	220.84	220.75	0.31		2.54	16.05	0.00
G_Masoni_brebeis	1425	Tr = 100 anni	25.00	5.97	220.84	220.77	0.33		2.80	16.82	0.00
G_Masoni_brebeis	1425	Tr = 200 anni	25.00	6.86	220.84	220.79	0.35		3.07	17.54	0.00
G_Masoni_brebeis	1425	Tr = 500 anni	25.00	8.15	220.84	220.75	0.31		2.45	15.80	0.00
G_Masoni_brebeis	1400	Tr = 50 anni	25.00	5.12	218.26	217.82	0.33		1.71	10.32	0.00
G_Masoni_brebeis	1400	Tr = 100 anni	25.00	5.97	218.26	217.84	0.35		1.95	11.03	0.00
G_Masoni_brebeis	1400	Tr = 200 anni	25.00	6.86	218.26	217.87	0.38		2.21	11.71	0.00
G_Masoni_brebeis	1400	Tr = 500 anni	25.00	8.15	218.26	217.94	0.45		3.19	14.09	0.00
G_Masoni_brebeis	1375	Tr = 50 anni	25.00	5.12	214.84	214.94	0.20	1.50	2.45	20.31	1.82
G_Masoni_brebeis	1375	Tr = 100 anni	25.00	5.97	214.84	214.95	0.21	1.70	2.69	21.04	1.90
G_Masoni_brebeis	1375	Tr = 200 anni	25.00	6.86	214.84	214.96	0.22	1.88	2.92	21.64	1.98
G_Masoni_brebeis	1375	Tr = 500 anni	25.00	8.15	214.84	214.95	0.21	2.31	2.70	21.07	2.58
G_Masoni_brebeis	1350	Tr = 50 anni	25.00	5.12	209.84	209.98	0.16	4.43	1.33	13.10	4.04
G_Masoni_brebeis	1350	Tr = 100 anni	25.00	5.97	209.84	210.00	0.18	4.58	1.54	13.93	3.95
G_Masoni_brebeis	1350	Tr = 200 anni	25.00	6.86	209.84	210.01	0.19	4.73	1.74	14.70	3.87
G_Masoni_brebeis	1350	Tr = 500 anni	25.00	8.15	209.84	210.06	0.24	4.22	2.43	17.02	3.05
G_Masoni_brebeis	1325	Tr = 50 anni	25.00	5.12	205.15	205.28	0.36	1.63	1.76	9.66	2.00
G_Masoni_brebeis	1325	Tr = 100 anni	25.00	5.97	205.15	205.30	0.38	1.81	1.94	10.15	2.09
G_Masoni_brebeis	1325	Tr = 200 anni	25.00	6.86	205.15	205.32	0.40	1.98	2.12	10.61	2.17
G_Masoni_brebeis	1325	Tr = 500 anni	25.00	8.15	205.15	205.32	0.40	2.35	2.14	10.67	2.55
G_Masoni_brebeis	1300	Tr = 50 anni	25.00	5.12	201.56	201.74	0.23	3.23	1.76	13.70	2.72
G_Masoni_brebeis	1300	Tr = 100 anni	25.00	5.97	201.56	201.76	0.25	3.41	1.98	14.20	2.72
G_Masoni_brebeis	1300	Tr = 200 anni	25.00	6.86	201.56	201.77	0.26	3.57	2.22	14.68	2.72
G_Masoni_brebeis	1300	Tr = 500 anni	25.00	8.15	201.56	201.80	0.29	3.57	2.72	15.69	2.49
G_Masoni_brebeis	1275	Tr = 50 anni	25.00	5.12	199.22	199.40	0.32	1.49	2.57	15.95	1.58

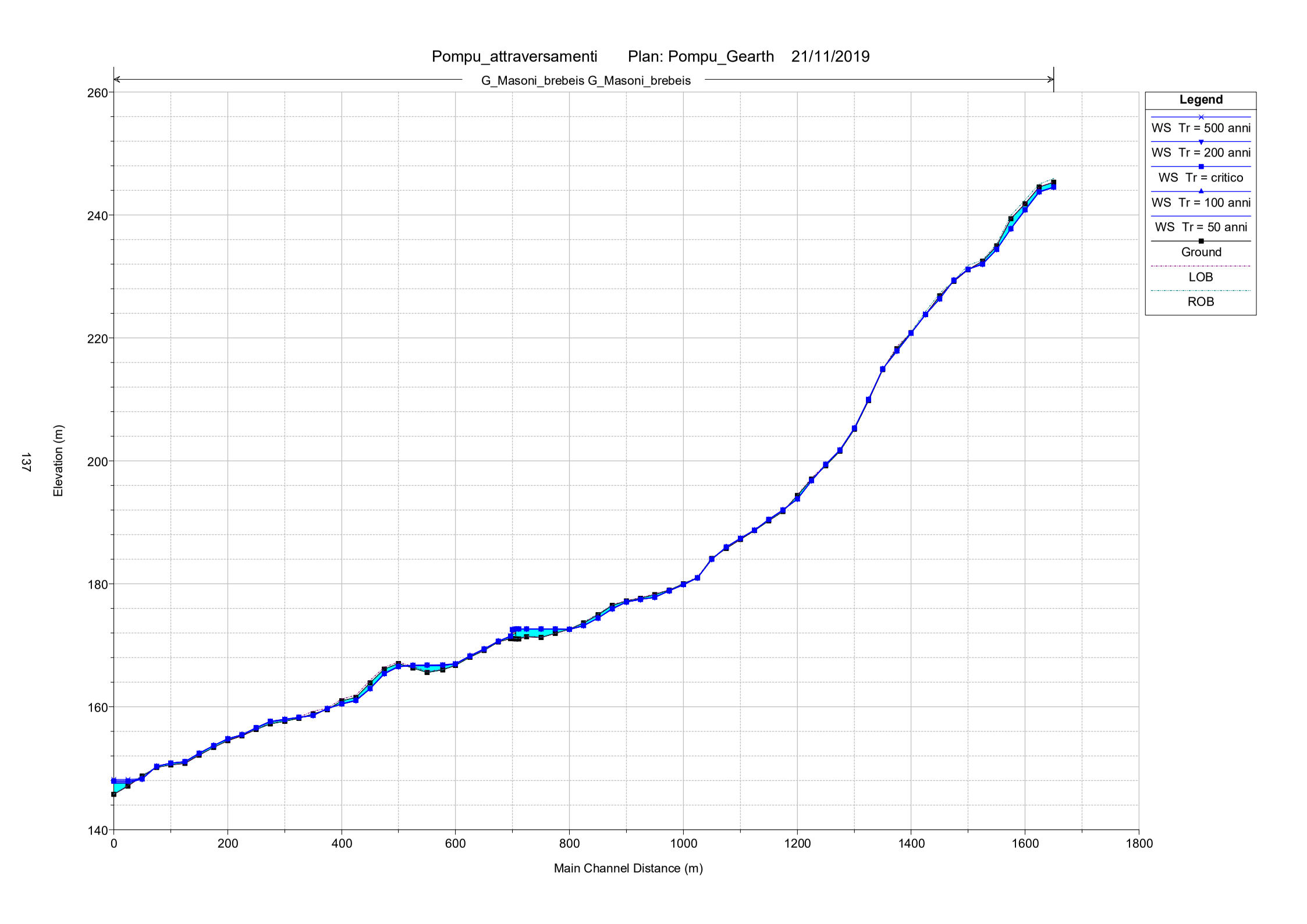
Reach	River Sta	Profile	Length Chnl	Q Total	Min Ch El	W.S. Elev	Max Chl Dpth	Vel Chnl	Flow Area	Top Width	Froude # Chl
			(m)	(m3/s)	(m)	(m)	(m)	(m/s)	(m2)	(m)	
G_Masoni_brebeis	1275	Tr = 100 anni	25.00	5.97	199.22	199.42	0.34	1.59	2.82	16.43	1.62
G_Masoni_brebeis	1275	Tr = 200 anni	25.00	6.86	199.22	199.43	0.35	1.76	3.07	16.87	1.68
G_Masoni_brebeis	1275	Tr = 500 anni	25.00	8.15	199.22	199.44	0.36	2.03	3.28	17.24	1.83
G_Masoni_brebeis	1250	Tr = 50 anni	25.00	5.12	197.03	196.73	0.32		1.76	10.85	0.00
G_Masoni_brebeis	1250	Tr = 100 anni	25.00	5.97	197.03	196.75	0.34		2.00	11.57	0.00
G_Masoni_brebeis	1250	Tr = 200 anni	25.00	6.86	197.03	196.77	0.36		2.25	12.26	0.00
G_Masoni_brebeis	1250	Tr = 500 anni	25.00	8.15	197.03	196.81	0.40		2.70	13.41	0.00
G_Masoni_brebeis	1225	Tr = 50 anni	25.00	5.12	194.39	193.75	0.22		3.97	23.74	0.00
G_Masoni_brebeis	1225	Tr = 100 anni	25.00	5.97	194.39	193.77	0.24		4.43	24.31	0.00
G_Masoni_brebeis	1225	Tr = 200 anni	25.00	6.86	194.39	193.79	0.26		4.91	24.88	0.00
G_Masoni_brebeis	1225	Tr = 500 anni	25.00	8.15	194.39	193.81	0.28		5.55	25.63	0.00
G_Masoni_brebeis	1200	Tr = 50 anni	25.00	5.12	191.77	192.00	0.23	3.62	2.01	17.70	2.58
G_Masoni_brebeis	1200	Tr = 100 anni	25.00	5.97	191.77	192.01	0.24	3.78	2.28	19.07	2.60
G_Masoni_brebeis	1200	Tr = 200 anni	25.00	6.86	191.77	192.03	0.26	3.96	2.54	20.28	2.65
G_Masoni_brebeis	1200	Tr = 500 anni	25.00	8.15	191.77	192.04	0.27	4.18	2.90	21.92	2.70
G_Masoni_brebeis	1175	Tr = 50 anni	25.00	5.12	190.23	190.43	0.20	1.98	3.41	23.99	1.45
G_Masoni_brebeis	1175	Tr = 100 anni	25.00	5.97	190.23	190.44	0.21	2.10	3.76	24.54	1.48
G_Masoni_brebeis	1175	Tr = 200 anni	25.00	6.86	190.23	190.46	0.23	2.20	4.12	25.10	1.50
G_Masoni_brebeis	1175	Tr = 500 anni	25.00	8.15	190.23	190.48	0.25	2.33	4.62	25.84	1.53
G_Masoni_brebeis	1150	Tr = 50 anni	25.00	5.12	188.67	188.71	0.19	0.65	2.31	15.92	1.48
G_Masoni_brebeis	1150	Tr = 100 anni	25.00	5.97	188.67	188.73	0.21	0.81	2.59	16.50	1.55
G_Masoni_brebeis	1150	Tr = 200 anni	25.00	6.86	188.67	188.74	0.22	0.95	2.86	17.06	1.60
G_Masoni_brebeis	1150	Tr = 500 anni	25.00	8.15	188.67	188.77	0.25	1.12	3.26	17.81	1.64
G_Masoni_brebeis	1125	Tr = 50 anni	25.00	5.12	187.19	187.38	0.34	1.15	3.24	18.42	1.19
G_Masoni_brebeis	1125	Tr = 100 anni	25.00	5.97	187.19	187.39	0.35	1.30	3.57	19.15	1.24
G_Masoni_brebeis	1125	Tr = 200 anni	25.00	6.86	187.19	187.41	0.37	1.44	3.90	19.86	1.28
G_Masoni_brebeis	1125	Tr = 500 anni	25.00	8.15	187.19	187.43	0.39	1.63	4.36	20.81	1.33
G_Masoni_brebeis	1100	Tr = 50 anni	25.00	5.12	185.73	185.95	0.23	2.73	2.59	19.82	1.95
G_Masoni_brebeis	1100	Tr = 100 anni	25.00	5.97	185.73	185.97	0.25	2.83	2.93	20.90	1.94
G_Masoni_brebeis	1100	Tr = 200 anni	25.00	6.86	185.73	185.99	0.27	2.93	3.28	21.92	1.94
G_Masoni_brebeis	1100	Tr = 500 anni	25.00	8.15	185.73	186.01	0.29	3.06	3.77	23.29	1.94
G_Masoni_brebeis	1075	Tr = 50 anni	25.00	5.12	184.15	183.96	0.19		3.08	29.02	0.00
G_Masoni_brebeis	1075	Tr = 100 anni	25.00	5.97	184.15	183.97	0.20		3.37	29.75	0.00
G_Masoni_brebeis	1075	Tr = 200 anni	25.00	6.86	184.15	183.98	0.21		3.67	30.46	0.00
G_Masoni_brebeis	1075	Tr = 500 anni	25.00	8.15	184.15	184.00	0.23		4.07	31.42	0.00
G_Masoni_brebeis	1050	Tr = 50 anni	25.00	5.12	180.94	180.96	0.19	0.45	2.02	15.34	1.59
G_Masoni_brebeis	1050	Tr = 100 anni	25.00	5.97	180.94	180.97	0.20	0.69	2.27	15.92	1.73
G_Masoni_brebeis	1050	Tr = 200 anni	25.00	6.86	180.94	180.99	0.22	0.88	2.53	16.49	1.80
G_Masoni_brebeis	1050	Tr = 500 anni	25.00	8.15	180.94	181.01	0.24	1.10	2.90	17.26	1.86
G_Masoni_brebeis	1025	Tr = 50 anni	25.00	5.12	179.99	179.82	0.30		3.90	22.73	0.00
G_Masoni_brebeis	1025	Tr = 100 anni	25.00	5.97	179.99	179.82	0.30		3.87	22.66	0.00
G_Masoni_brebeis	1025	Tr = 200 anni	25.00	6.86	179.99	179.86	0.34		4.87	24.91	0.00
G_Masoni_brebeis	1025	Tr = 500 anni	25.00	8.15	179.99	179.88	0.36		5.43	26.04	0.00
G_Masoni_brebeis	1000	Tr = 50 anni	25.00	5.12	179.00	178.85	0.24		3.61	29.19	0.00
G_Masoni_brebeis	1000	Tr = 100 anni	25.00	5.97	179.00	178.88	0.27		4.59	32.45	0.00
G_Masoni_brebeis	1000	Tr = 200 anni	25.00	6.86	179.00	178.87	0.26		4.37	31.74	0.00
G_Masoni_brebeis	1000	Tr = 500 anni	25.00	8.15	179.00	178.89	0.28		5.02	33.77	0.00
G_Masoni_brebeis	975	Tr = 50 anni	25.00	5.12	178.23	177.78	0.26		4.70	33.14	0.00
G_Masoni_brebeis	975	Tr = 100 anni	25.00	5.97	178.23	177.80	0.28		5.30	34.98	0.00
G_Masoni_brebeis	975	Tr = 200 anni	25.00	6.86	178.23	177.81	0.29		5.86	36.62	0.00
G_Masoni_brebeis	975	Tr = 500 anni	25.00	8.15	178.23	177.84	0.32		6.78	39.18	0.00
G_Masoni_brebeis	950	Tr = 50 anni	25.00	5.12	177.65	177.44	0.28		7.23	45.53	0.00
G_Masoni_brebeis	950	Tr = 100 anni	25.00	5.97	177.65	177.46	0.30		8.03	47.78	0.00
G_Masoni_brebeis	950	Tr = 200 anni	25.00	6.86	177.65	177.48	0.32		8.94	50.19	0.00
G_Masoni_brebeis	950	Tr = 500 anni	25.00	8.15	177.65	177.50	0.34		9.91	52.64	0.00
G_Masoni_brebeis	925	Tr = 50 anni	25.00	5.12	177.24	177.01	0.29		4.55	34.87	0.00
G_Masoni_brebeis	925	Tr = 100 anni	25.00	5.97	177.24	177.03	0.31		5.17	37.32	0.00
G_Masoni_brebeis	925	Tr = 200 anni	25.00	6.86	177.24	177.05	0.33		5.74	39.41	0.00
G_Masoni_brebeis	925	Tr = 500 anni	25.00	8.15	177.24	177.07	0.35		6.87	43.28	0.00
G_Masoni_brebeis	900	Tr = 50 anni	25.00	5.12	176.46	175.90	0.52		2.37	9.14	0.00
G_Masoni_brebeis	900	Tr = 100 anni	25.00	5.97	176.46	175.93	0.55		2.69	9.74	0.00
G_Masoni_brebeis	900	Tr = 200 anni	25.00	6.86	176.46	175.97	0.59		3.05	10.27	0.00
G_Masoni_brebeis	900	Tr = 500 anni	25.00	8.15	176.46	176.00	0.62		3.40	10.75	0.00
G_Masoni_brebeis	875	Tr = 50 anni	25.00	5.12	174.98	174.40	0.34		4.81	39.13	0.00
G_Masoni_brebeis	875	Tr = 100 anni	25.00	5.97	174.98	174.41	0.35		5.36	39.83	0.00

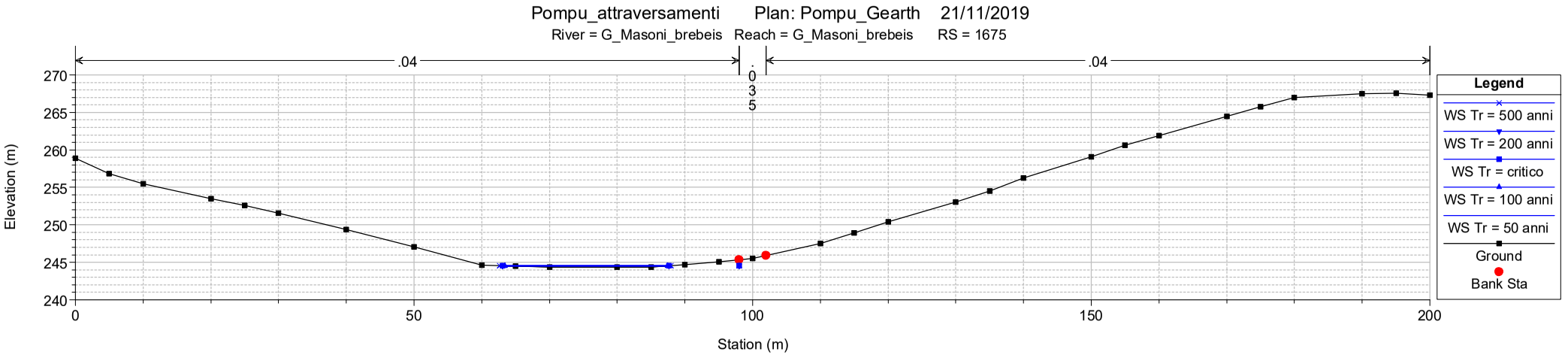
Reach	River Sta	Profile	Length Chnl	Q Total	Min Ch El	W.S. Elev	Max Chl Dpth	Vel Chnl	Flow Area	Top Width	Froude # Chl
			(m)	(m3/s)	(m)	(m)	(m)	(m/s)	(m2)	(m)	
G_Masoni_brebeis	875	Tr = 200 anni	25.00	6.86	174.98	174.43	0.37		5.92	40.54	0.00
G_Masoni_brebeis	875	Tr = 500 anni	25.00	8.15	174.98	174.45	0.39		6.61	41.40	0.00
G_Masoni_brebeis	850	Tr = 50 anni	25.00	5.12	173.62	173.15	0.43		2.40	11.98	0.00
G_Masoni_brebeis	850	Tr = 100 anni	25.00	5.97	173.62	173.18	0.46		2.73	13.06	0.00
G_Masoni_brebeis	850	Tr = 200 anni	25.00	6.86	173.62	173.20	0.48		3.06	14.05	0.00
G_Masoni_brebeis	850	Tr = 500 anni	25.00	8.15	173.62	173.24	0.52		3.58	15.51	0.00
G_Masoni_brebeis	825	Tr = 50 anni	25.00	5.12	172.60	172.57	0.19		4.88	46.62	0.00
G_Masoni_brebeis	825	Tr = 100 anni	25.00	5.97	172.60	172.59	0.21		5.81	47.51	0.00
G_Masoni_brebeis	825	Tr = 200 anni	25.00	6.86	172.60	172.61	0.23	0.14	7.07	59.37	0.57
G_Masoni_brebeis	825	Tr = 500 anni	25.00	8.15	172.60	172.63	0.25	0.33	8.50	68.73	0.67
G_Masoni_brebeis	800	Tr = 50 anni	25.00	5.12	171.96	172.60	0.74	0.14	47.41	96.41	0.06
G_Masoni_brebeis	800	Tr = 100 anni	25.00	5.97	171.96	172.62	0.76	0.16	49.04	97.57	0.06
G_Masoni_brebeis	800	Tr = 200 anni	25.00	6.86	171.96	172.64	0.78	0.18	50.91	98.88	0.07
G_Masoni_brebeis	800	Tr = 500 anni	25.00	8.15	171.96	172.66	0.80	0.21	52.79	100.18	0.08
G_Masoni_brebeis	775	Tr = 50 anni	25.00	5.12	171.25	172.60	1.47	0.10	73.12	83.00	0.03
G_Masoni_brebeis	775	Tr = 100 anni	25.00	5.97	171.25	172.62	1.49	0.12	74.52	83.78	0.03
G_Masoni_brebeis	775	Tr = 200 anni	25.00	6.86	171.25	172.64	1.51	0.13	76.11	84.66	0.04
G_Masoni_brebeis	775	Tr = 500 anni	25.00	8.15	171.25	172.66	1.53	0.15	77.71	85.53	0.04
G_Masoni_brebeis	750	Tr = 50 anni	14.24	5.12	171.40	172.60	1.50	0.10	63.12	67.74	0.03
G_Masoni_brebeis	750	Tr = 100 anni	14.24	5.97	171.40	172.62	1.52	0.12	64.25	68.24	0.03
G_Masoni_brebeis	750	Tr = 200 anni	14.24	6.86	171.40	172.64	1.54	0.13	65.54	68.81	0.04
G_Masoni_brebeis	750	Tr = 500 anni	14.24	8.15	171.40	172.66	1.56	0.15	66.82	69.37	0.04
G_Masoni_brebeis	736	Tr = 50 anni	14.33	5.12	171.04	172.60	1.56	0.12	66.46	70.69	0.03
G_Masoni_brebeis	736	Tr = 100 anni	14.33	5.97	171.04	172.62	1.58	0.13	67.64	71.14	0.03
G_Masoni_brebeis	736	Tr = 200 anni	14.33	6.86	171.04	172.64	1.60	0.15	68.97	71.64	0.04
G_Masoni_brebeis	736	Tr = 500 anni	14.33	8.15	171.04	172.66	1.62	0.18	70.31	72.14	0.04
G_Masoni_brebeis	728		Culvert								
G_Masoni_brebeis	721	Tr = 50 anni	21.43	5.12	171.09	171.42	0.33	1.52	4.38	25.00	0.92
G_Masoni_brebeis	721	Tr = 100 anni	21.43	5.97	171.09	171.42	0.33	1.74	4.49	28.33	1.05
G_Masoni_brebeis	721	Tr = 200 anni	21.43	6.86	171.09	171.49	0.40	1.45	7.32	47.76	0.79
G_Masoni_brebeis	721	Tr = 500 anni	21.43	8.15	171.09	171.51	0.42	1.54	8.21	48.57	0.81
G_Masoni_brebeis	700	Tr = 50 anni	25.00	5.12	170.52	170.65	0.15	1.98	2.85	27.36	1.89
G_Masoni_brebeis	700	Tr = 100 anni	25.00	5.97	170.52	170.68	0.18	1.92	3.60	30.17	1.65
G_Masoni_brebeis	700	Tr = 200 anni	25.00	6.86	170.52	170.65	0.15	2.62	2.89	27.54	2.48
G_Masoni_brebeis	700	Tr = 500 anni	25.00	8.15	170.52	170.67	0.17	2.72	3.45	29.61	2.37
G_Masoni_brebeis	675	Tr = 50 anni	25.00	5.12	169.13	169.36	0.23	1.98	3.50	23.00	1.34
G_Masoni_brebeis	675	Tr = 100 anni	25.00	5.97	169.13	169.37	0.24	2.23	3.61	23.16	1.49
G_Masoni_brebeis	675	Tr = 200 anni	25.00	6.86	169.13	169.41	0.28	2.01	4.64	24.59	1.23
G_Masoni_brebeis	675	Tr = 500 anni	25.00	8.15	169.13	169.43	0.30	2.16	5.13	25.26	1.28
G_Masoni_brebeis	650	Tr = 50 anni	25.00	5.12	168.08	168.24	0.28	1.65	2.80	17.18	1.48
G_Masoni_brebeis	650	Tr = 100 anni	25.00	5.97	168.08	168.27	0.31	1.72	3.33	18.34	1.39
G_Masoni_brebeis	650	Tr = 200 anni	25.00	6.86	168.08	168.27	0.31	2.04	3.19	18.04	1.69
G_Masoni_brebeis	650	Tr = 500 anni	25.00	8.15	168.08	168.29	0.33	2.19	3.70	19.09	1.67
G_Masoni_brebeis	625	Tr = 50 anni	22.78	5.12	166.71	166.94	0.23	2.33	2.84	17.89	1.59
G_Masoni_brebeis	625	Tr = 100 anni	22.78	5.97	166.71	166.95	0.24	2.58	3.00	18.24	1.73
G_Masoni_brebeis	625	Tr = 200 anni	22.78	6.86	166.71	166.99	0.28	2.44	3.70	19.72	1.52
G_Masoni_brebeis	625	Tr = 500 anni	22.78	8.15	166.71	167.01	0.30	2.64	4.10	20.51	1.58
G_Masoni_brebeis	602	Tr = 50 anni	27.24	5.12	166.02	166.68	0.66	0.32	22.32	49.34	0.13
G_Masoni_brebeis	602	Tr = 100 anni	27.24	5.97	166.02	166.72	0.70	0.34	24.52	50.95	0.13
G_Masoni_brebeis	602	Tr = 200 anni	27.24	6.86	166.02	166.77	0.75	0.36	26.71	52.65	0.13
G_Masoni_brebeis	602	Tr = 500 anni	27.24	8.15	166.02	166.82	0.80	0.39	29.62	55.11	0.14
G_Masoni_brebeis	575	Tr = 50 anni	25.00	7.59	165.58	166.68	1.41	0.21	44.06	52.35	0.07
G_Masoni_brebeis	575	Tr = 100 anni	25.00	8.98	165.58	166.72	1.45	0.24	46.35	53.35	0.07
G_Masoni_brebeis	575	Tr = 200 anni	25.00	10.42	165.58	166.76	1.49	0.26	48.61	54.30	0.08
G_Masoni_brebeis	575	Tr = 500 anni	25.00	12.45	165.58	166.82	1.55	0.30	51.55	55.50	0.09
G_Masoni_brebeis	550	Tr = 50 anni	25.00	7.59	166.32	166.67	0.81	0.25	19.05	37.96	0.17
G_Masoni_brebeis	550	Tr = 100 anni	25.00	8.98	166.32	166.71	0.85	0.30	20.65	38.96	0.18
G_Masoni_brebeis	550	Tr = 200 anni	25.00	10.42	166.32	166.75	0.89	0.34	22.23	39.91	0.20
G_Masoni_brebeis	550	Tr = 500 anni	25.00	12.45	166.32	166.80	0.94	0.39	24.30	41.39	0.21
G_Masoni_brebeis	525	Tr = 50 anni	25.00	7.59	167.01	166.51	0.35		5.07	22.53	0.00
G_Masoni_brebeis	525	Tr = 100 anni	25.00	8.98	167.01	166.54	0.38		5.79	23.80	0.00
G_Masoni_brebeis	525	Tr = 200 anni	25.00	10.42	167.01	166.57	0.41		6.48	24.96	0.00
G_Masoni_brebeis	525	Tr = 500 anni	25.00	12.45	167.01	166.60	0.44		7.44	26.48	0.00
G_Masoni_brebeis	500	Tr = 50 anni	25.00	7.59	166.13	165.32	0.44		4.62	17.10	0.00

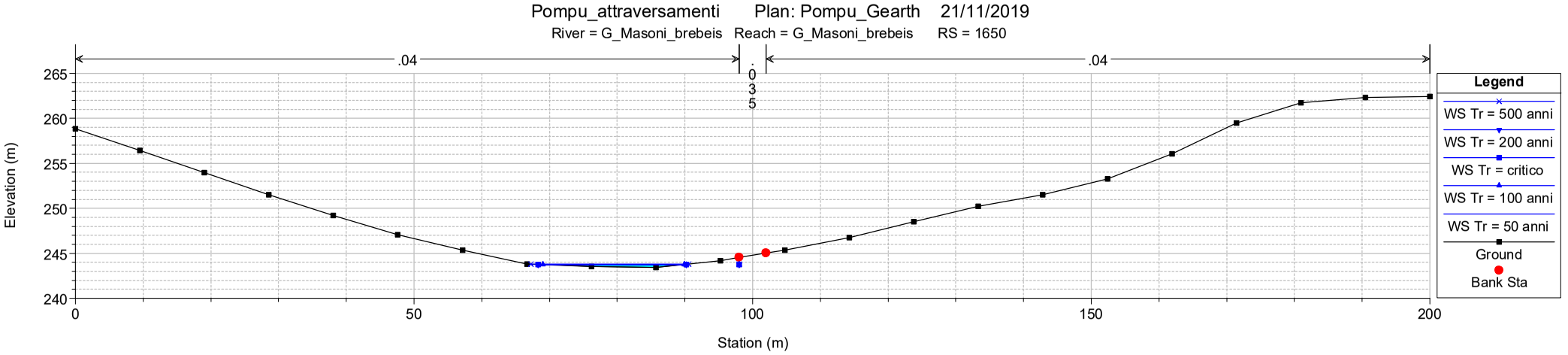
Reach	River Sta	Profile	Length Chnl	Q Total	Min Ch El	W.S. Elev	Max Chl Dpth	Vel Chnl	Flow Area	Top Width	Froude # Chl
			(m)	(m3/s)	(m)	(m)	(m)	(m/s)	(m2)	(m)	
G_Masoni_brebeis	500	Tr = 100 anni	25.00	8.98	166.13	165.36	0.48		5.25	17.90	0.00
G_Masoni_brebeis	500	Tr = 200 anni	25.00	10.42	166.13	165.39	0.51		5.87	18.65	0.00
G_Masoni_brebeis	500	Tr = 500 anni	25.00	12.45	166.13	165.44	0.56		6.76	19.70	0.00
G_Masoni_brebeis	475	Tr = 50 anni	25.00	7.59	163.86	162.90	0.33		5.05	22.62	0.00
G_Masoni_brebeis	475	Tr = 100 anni	25.00	8.98	163.86	162.93	0.36		5.75	23.45	0.00
G_Masoni_brebeis	475	Tr = 200 anni	25.00	10.42	163.86	162.96	0.39		6.41	24.23	0.00
G_Masoni_brebeis	475	Tr = 500 anni	25.00	12.45	163.86	162.99	0.42		7.32	25.24	0.00
G_Masoni_brebeis	450	Tr = 50 anni	25.00	7.59	161.51	161.00	0.35		2.27	13.10	0.00
G_Masoni_brebeis	450	Tr = 100 anni	25.00	8.98	161.51	161.02	0.37		2.57	13.93	0.00
G_Masoni_brebeis	450	Tr = 200 anni	25.00	10.42	161.51	161.04	0.39		2.88	14.76	0.00
G_Masoni_brebeis	450	Tr = 500 anni	25.00	12.45	161.51	161.07	0.42		3.32	15.83	0.00
G_Masoni_brebeis	425	Tr = 50 anni	25.00	7.59	160.95	160.40	0.34		4.97	21.22	0.00
G_Masoni_brebeis	425	Tr = 100 anni	25.00	8.98	160.95	160.43	0.37		5.66	22.36	0.00
G_Masoni_brebeis	425	Tr = 200 anni	25.00	10.42	160.95	160.46	0.40		6.38	23.49	0.00
G_Masoni_brebeis	425	Tr = 500 anni	25.00	12.45	160.95	160.50	0.44		7.29	24.86	0.00
G_Masoni_brebeis	400	Tr = 50 anni	25.00	7.59	159.52	159.68	0.25	1.20	4.99	26.10	1.14
G_Masoni_brebeis	400	Tr = 100 anni	25.00	8.98	159.52	159.70	0.27	1.32	5.51	26.69	1.18
G_Masoni_brebeis	400	Tr = 200 anni	25.00	10.42	159.52	159.72	0.29	1.43	5.99	27.23	1.23
G_Masoni_brebeis	400	Tr = 500 anni	25.00	12.45	159.52	159.74	0.31	1.56	6.68	27.97	1.27
G_Masoni_brebeis	375	Tr = 50 anni	25.00	7.59	158.86	158.52	0.57		9.93	29.24	0.00
G_Masoni_brebeis	375	Tr = 100 anni	25.00	8.98	158.86	158.55	0.60		10.94	30.30	0.00
G_Masoni_brebeis	375	Tr = 200 anni	25.00	10.42	158.86	158.58	0.63		11.95	31.33	0.00
G_Masoni_brebeis	375	Tr = 500 anni	25.00	12.45	158.86	158.62	0.67		13.19	32.55	0.00
G_Masoni_brebeis	350	Tr = 50 anni	25.00	7.59	158.15	158.25	0.23	0.80	5.92	35.26	0.97
G_Masoni_brebeis	350	Tr = 100 anni	25.00	8.98	158.15	158.27	0.25	0.89	6.67	35.95	0.98
G_Masoni_brebeis	350	Tr = 200 anni	25.00	10.42	158.15	158.29	0.27	0.96	7.41	36.62	0.99
G_Masoni_brebeis	350	Tr = 500 anni	25.00	12.45	158.15	158.32	0.30	1.09	8.41	37.50	1.00
G_Masoni_brebeis	325	Tr = 50 anni	25.00	7.59	157.64	157.89	0.59	0.63	7.52	22.54	0.53
G_Masoni_brebeis	325	Tr = 100 anni	25.00	8.98	157.64	157.93	0.63	0.74	8.38	23.47	0.56
G_Masoni_brebeis	325	Tr = 200 anni	25.00	10.42	157.64	157.96	0.66	0.85	9.20	24.32	0.58
G_Masoni_brebeis	325	Tr = 500 anni	25.00	12.45	157.64	158.01	0.71	0.97	10.32	25.45	0.61
G_Masoni_brebeis	300	Tr = 50 anni	25.00	7.59	157.21	157.55	0.45	1.71	5.03	21.64	1.08
G_Masoni_brebeis	300	Tr = 100 anni	25.00	8.98	157.21	157.58	0.48	1.82	5.74	22.80	1.08
G_Masoni_brebeis	300	Tr = 200 anni	25.00	10.42	157.21	157.61	0.51	1.92	6.47	23.93	1.08
G_Masoni_brebeis	300	Tr = 500 anni	25.00	12.45	157.21	157.65	0.55	2.04	7.45	25.38	1.08
G_Masoni_brebeis	275	Tr = 50 anni	25.00	7.59	156.32	156.56	0.24	2.73	3.74	22.19	1.79
G_Masoni_brebeis	275	Tr = 100 anni	25.00	8.98	156.32	156.58	0.26	2.91	4.18	23.24	1.84
G_Masoni_brebeis	275	Tr = 200 anni	25.00	10.42	156.32	156.59	0.27	3.08	4.63	24.25	1.88
G_Masoni_brebeis	275	Tr = 500 anni	25.00	12.45	156.32	156.62	0.30	3.30	5.22	25.52	1.93
G_Masoni_brebeis	250	Tr = 50 anni	25.00	7.59	155.28	155.40	0.40	0.85	4.15	19.27	1.11
G_Masoni_brebeis	250	Tr = 100 anni	25.00	8.98	155.28	155.42	0.42	0.98	4.71	20.40	1.15
G_Masoni_brebeis	250	Tr = 200 anni	25.00	10.42	155.28	155.45	0.45	1.10	5.26	21.34	1.17
G_Masoni_brebeis	250	Tr = 500 anni	25.00	12.45	155.28	155.48	0.48	1.23	6.00	22.38	1.20
G_Masoni_brebeis	225	Tr = 50 anni	25.00	7.59	154.51	154.72	0.30	1.49	4.79	23.69	1.17
G_Masoni_brebeis	225	Tr = 100 anni	25.00	8.98	154.51	154.76	0.34	1.53	5.85	25.08	1.07
G_Masoni_brebeis	225	Tr = 200 anni	25.00	10.42	154.51	154.79	0.37	1.64	6.55	25.95	1.07
G_Masoni_brebeis	225	Tr = 500 anni	25.00	12.45	154.51	154.82	0.40	1.79	7.34	26.89	1.11
G_Masoni_brebeis	200	Tr = 50 anni	25.00	7.59	153.37	153.67	0.30	2.70	3.92	21.73	1.64
G_Masoni_brebeis	200	Tr = 100 anni	25.00	8.98	153.37	153.67	0.30	3.10	4.06	22.00	1.86
G_Masoni_brebeis	200	Tr = 200 anni	25.00	10.42	153.37	153.69	0.32	3.25	4.49	22.84	1.89
G_Masoni_brebeis	200	Tr = 500 anni	25.00	12.45	153.37	153.72	0.35	3.38	5.20	24.14	1.87
G_Masoni_brebeis	175	Tr = 50 anni	25.00	7.59	152.12	152.38	0.34	2.29	3.84	21.49	1.63
G_Masoni_brebeis	175	Tr = 100 anni	25.00	8.98	152.12	152.42	0.38	2.33	4.65	23.14	1.53
G_Masoni_brebeis	175	Tr = 200 anni	25.00	10.42	152.12	152.44	0.40	2.47	5.18	24.17	1.55
G_Masoni_brebeis	175	Tr = 500 anni	25.00	12.45	152.12	152.46	0.42	2.68	5.81	25.33	1.60
G_Masoni_brebeis	150	Tr = 50 anni	25.00	7.59	150.78	151.01	0.50	0.55	9.08	28.17	0.45
G_Masoni_brebeis	150	Tr = 100 anni	25.00	8.98	150.78	151.05	0.54	0.64	10.05	29.18	0.48
G_Masoni_brebeis	150	Tr = 200 anni	25.00	10.42	150.78	151.08	0.57	0.72	10.98	30.13	0.50
G_Masoni_brebeis	150	Tr = 500 anni	25.00	12.45	150.78	151.12	0.61	0.83	12.25	31.36	0.53
G_Masoni_brebeis	125	Tr = 50 anni	25.00	7.59	150.52	150.79	0.30	1.39	6.88	35.30	0.90
G_Masoni_brebeis	125	Tr = 100 anni	25.00	8.98	150.52	150.81	0.32	1.49	7.66	36.70	0.92
G_Masoni_brebeis	125	Tr = 200 anni	25.00	10.42	150.52	150.83	0.34	1.58	8.42	37.83	0.94
G_Masoni_brebeis	125	Tr = 500 anni	25.00	12.45	150.52	150.86	0.37	1.71	9.39	39.31	0.98
G_Masoni_brebeis	100	Tr = 50 anni	25.00	7.59	150.10	150.28	0.30	1.31	6.11	38.53	1.06
G_Masoni_brebeis	100	Tr = 100 anni	25.00	8.98	150.10	150.31	0.33	1.42	7.02	41.37	1.07

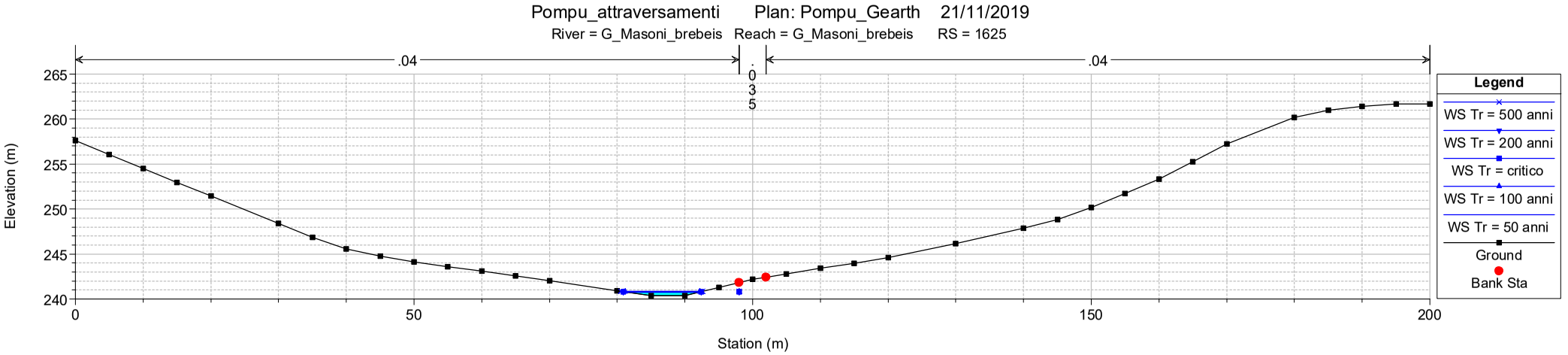
HEC-RAS Plan: Sim_01 River: G_Masoni_brebeis Reach: G_Masoni_brebeis (Continued)

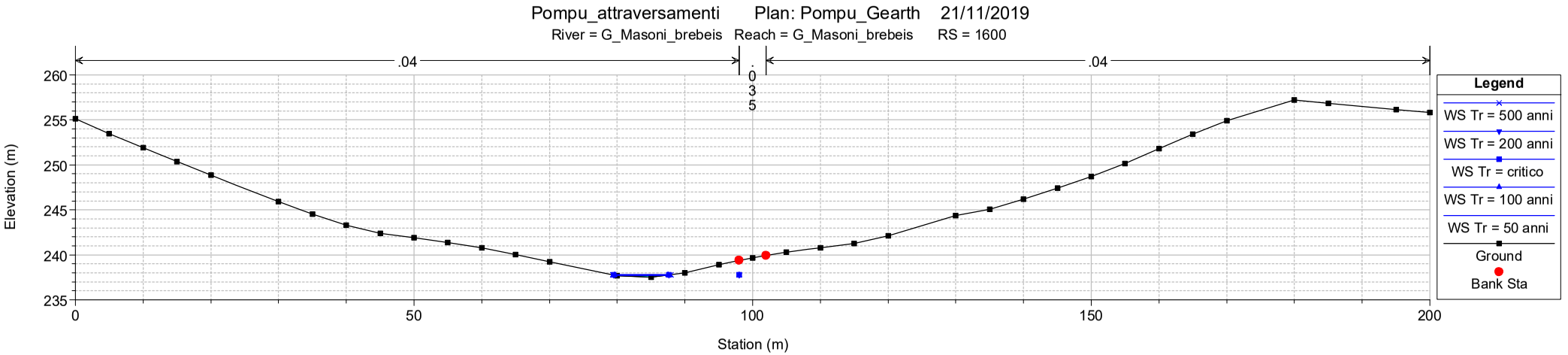
Reach	River Sta	Profile	Length Chnl	Q Total	Min Ch El	W.S. Elev	Max Chl Dpth	Vel Chnl	Flow Area	Top Width	Froude # Chl
			(m)	(m3/s)	(m)	(m)	(m)	(m/s)	(m2)	(m)	
G_Masoni_brebeis	100	Tr = 200 anni	25.00	10.42	150.10	150.33	0.35	1.52	7.88	43.92	1.09
G_Masoni_brebeis	100	Tr = 500 anni	25.00	12.45	150.10	150.35	0.37	1.61	9.02	45.87	1.09
G_Masoni_brebeis	75	Tr = 50 anni	25.00	7.59	148.70	148.22	0.22		2.28	19.64	0.00
G_Masoni_brebeis	75	Tr = 100 anni	25.00	8.98	148.70	148.24	0.24		2.59	20.27	0.00
G_Masoni_brebeis	75	Tr = 200 anni	25.00	10.42	148.70	148.25	0.25		2.92	20.95	0.00
G_Masoni_brebeis	75	Tr = 500 anni	25.00	12.45	148.70	148.27	0.27		3.33	21.75	0.00
G_Masoni_brebeis	50	Tr = 50 anni	25.00	7.59	147.12	147.59	1.11	0.19	39.41	79.78	0.10
G_Masoni_brebeis	50	Tr = 100 anni	25.00	8.98	147.12	147.79	1.31	0.17	55.09	79.78	0.07
G_Masoni_brebeis	50	Tr = 200 anni	25.00	10.42	147.12	147.97	1.49	0.16	69.45	79.78	0.06
G_Masoni_brebeis	50	Tr = 500 anni	25.00	12.45	147.12	148.19	1.71	0.16	87.01	79.78	0.05
G_Masoni_brebeis	25	Tr = 50 anni	39.30	7.59	145.78	147.59	2.05	0.16	57.68	31.77	0.04
G_Masoni_brebeis	25	Tr = 100 anni	39.30	8.98	145.78	147.79	2.25	0.17	63.91	31.77	0.04
G_Masoni_brebeis	25	Tr = 200 anni	39.30	10.42	145.78	147.97	2.43	0.18	69.63	31.77	0.04
G_Masoni_brebeis	25	Tr = 500 anni	39.30	12.45	145.78	148.19	2.65	0.20	76.61	31.77	0.04

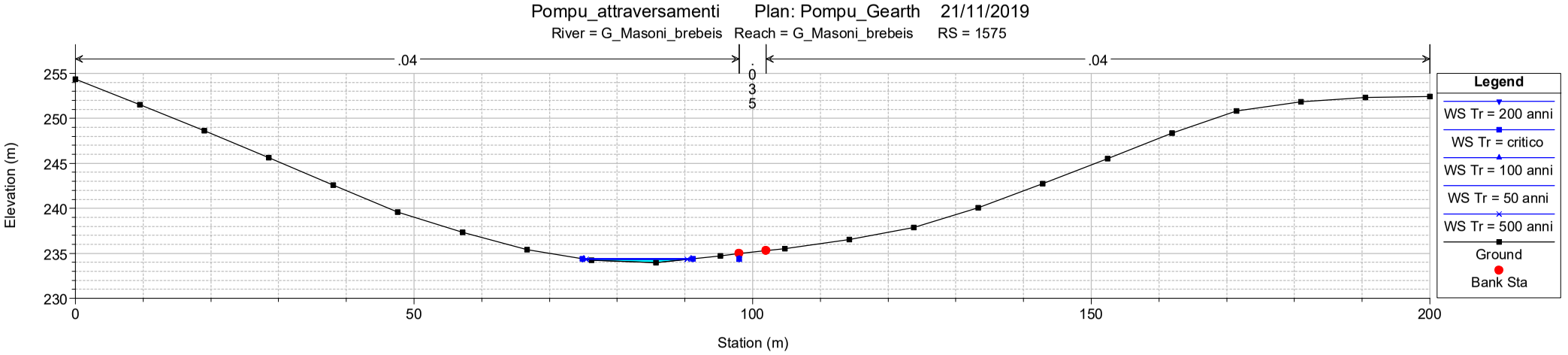

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
G_Masoni_brebeis G_Masoni_brebeis
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
LOB
ROB
Elevation (m)
Main Channel Distance (m)
260
240
220
200
180
160
140
0
200
400
600
800
1000
1200
1400
1600
1800

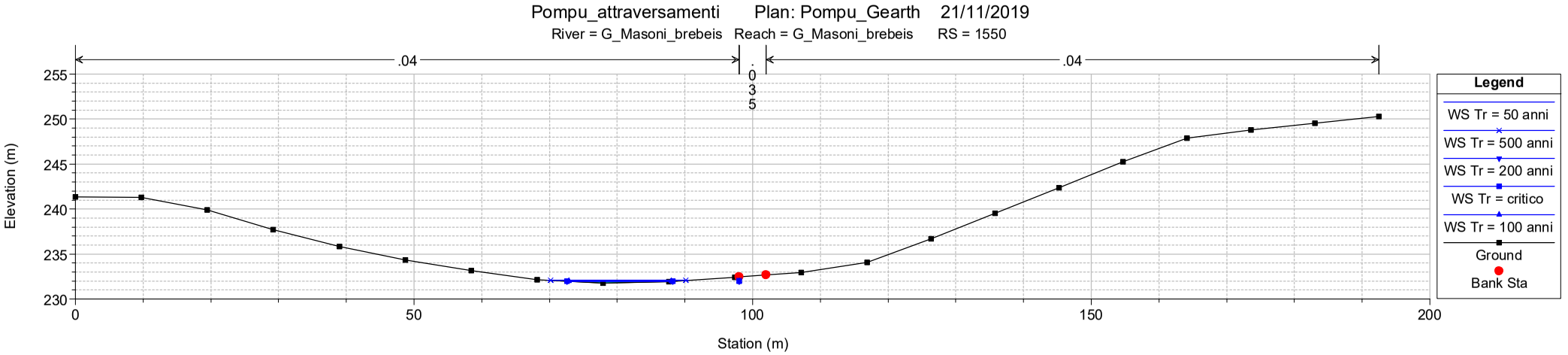

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 1675
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

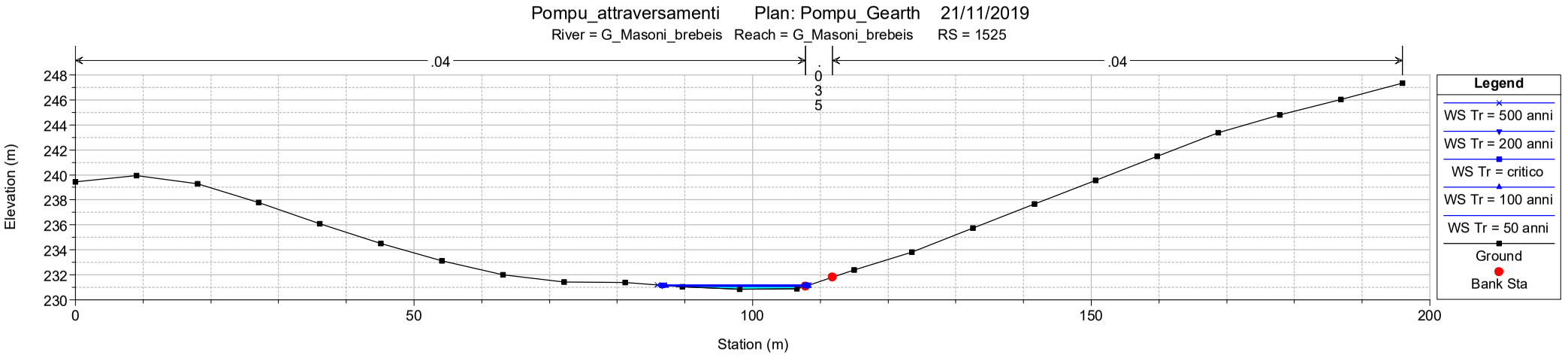

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 1650
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

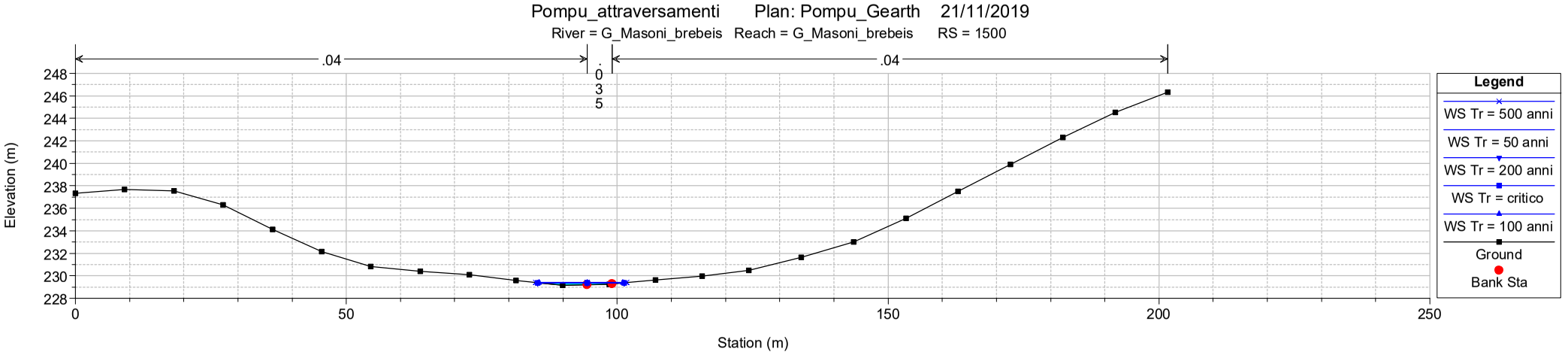

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 1625
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

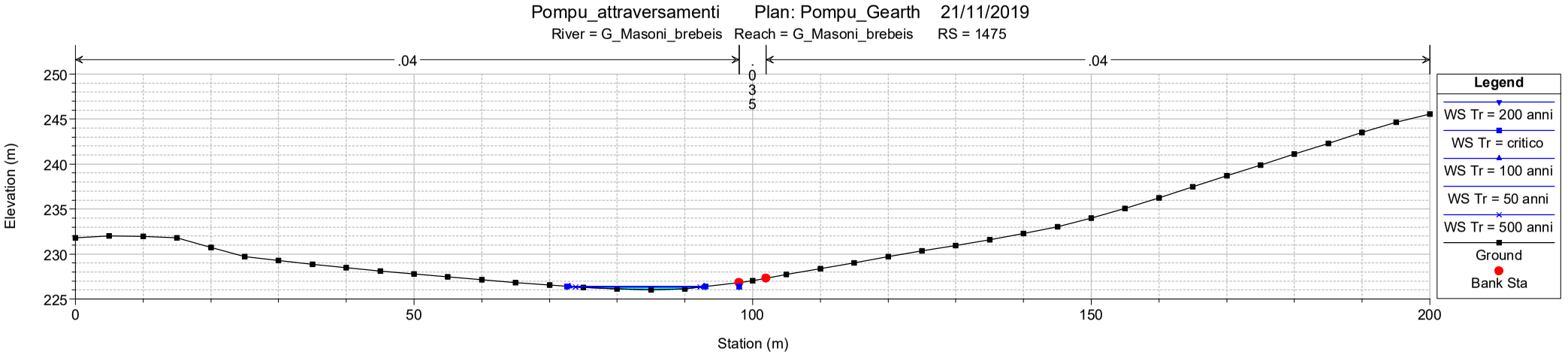

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 1600
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

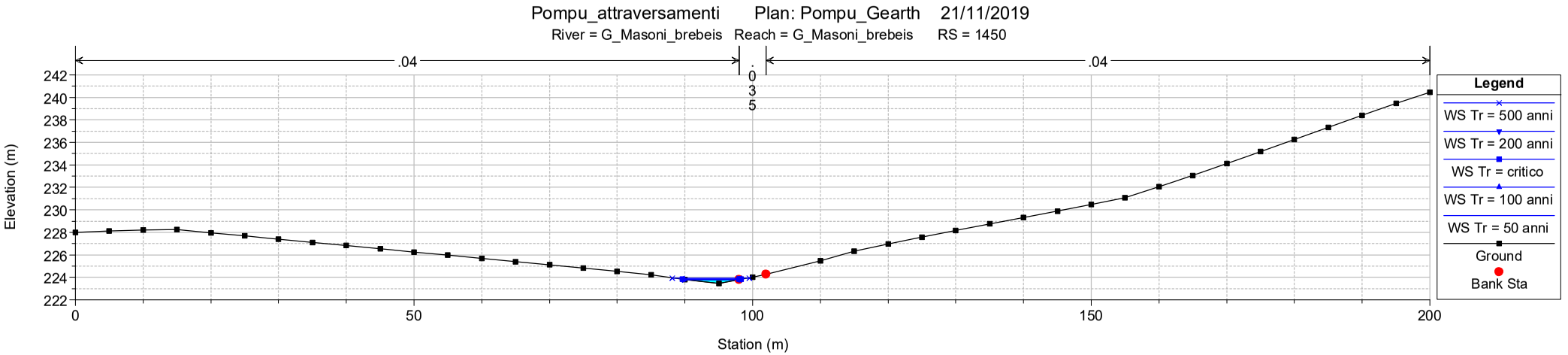

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 1575
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = 500 anni
Ground
Bank Sta

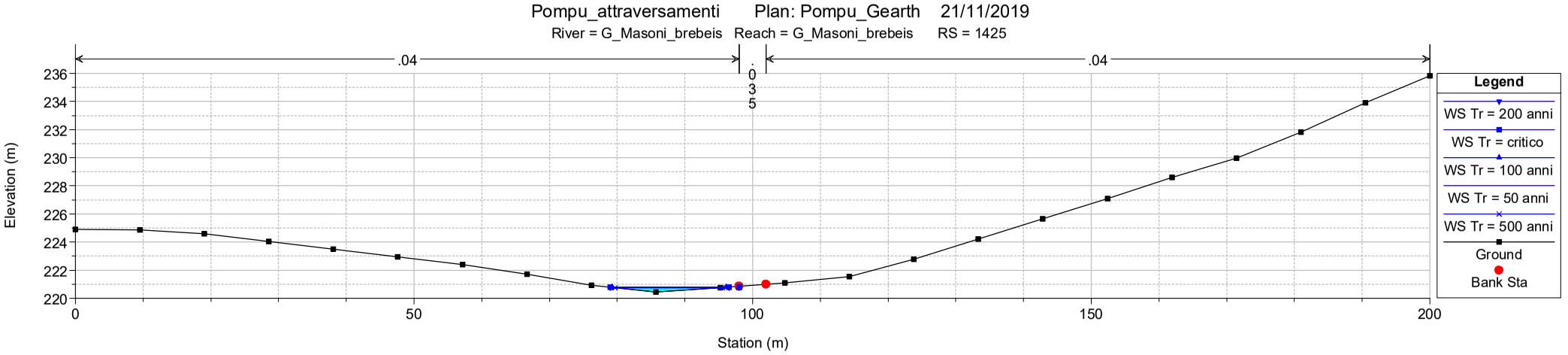

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 1550
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 50 anni
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
Ground
Bank Sta

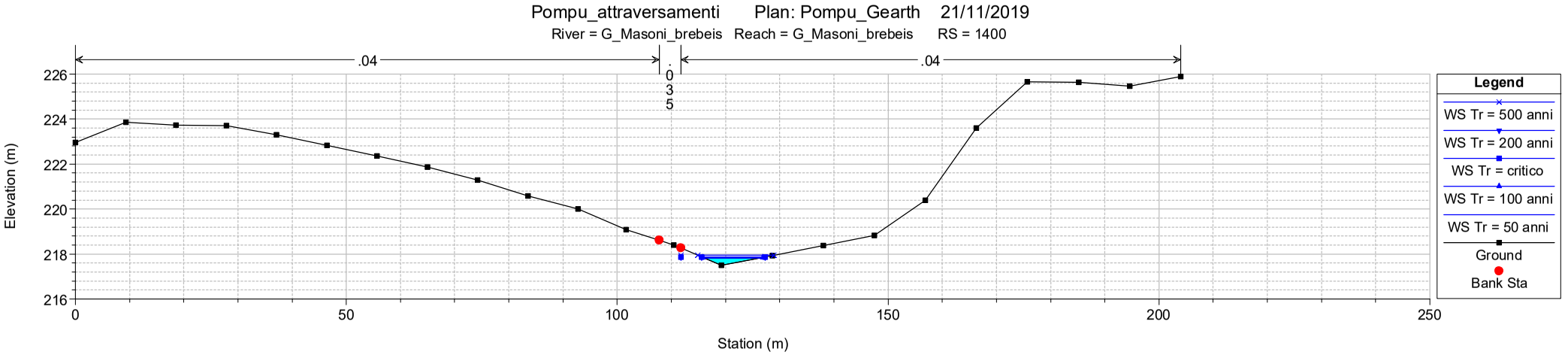

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 1525
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

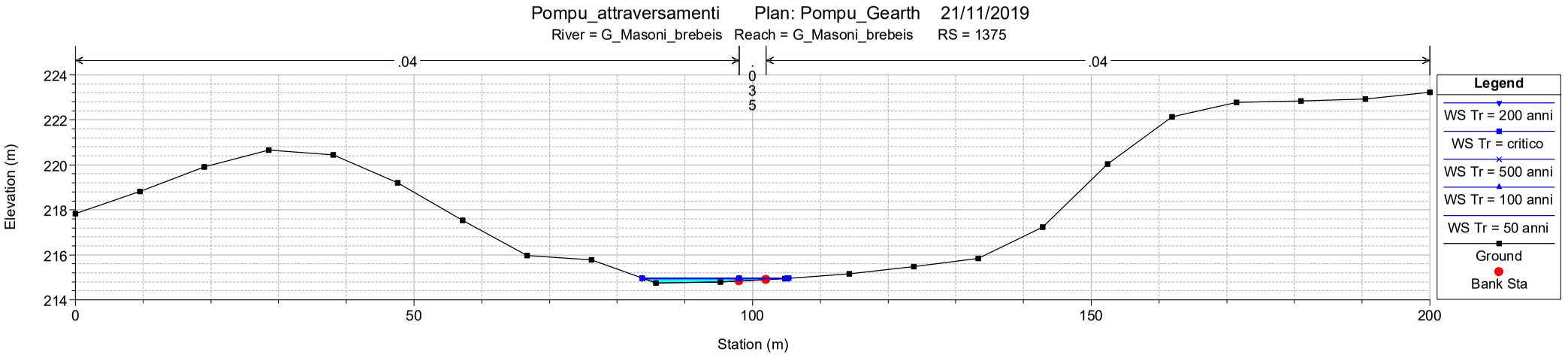

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 1500
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 50 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
Ground
Bank Sta

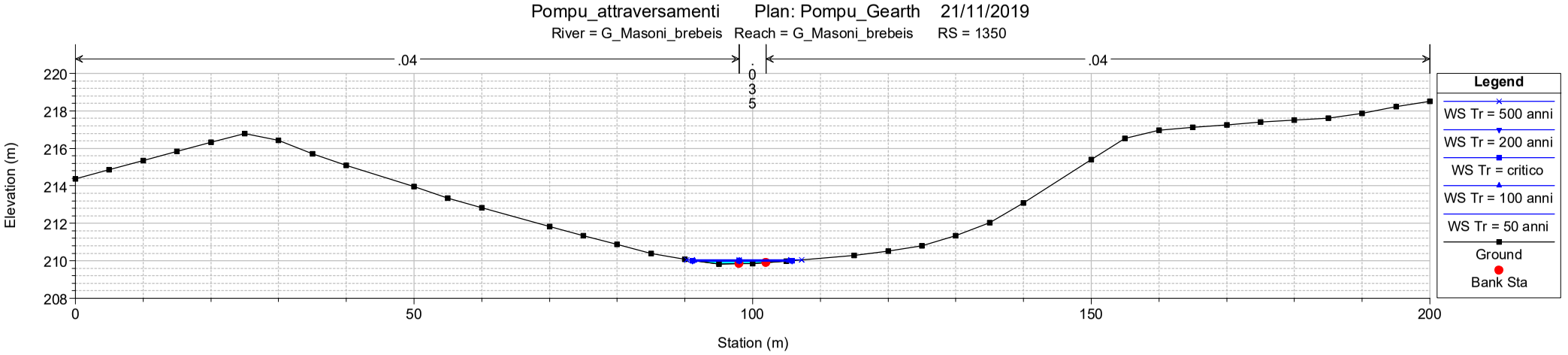

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 1475
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = 500 anni
Ground
Bank Sta

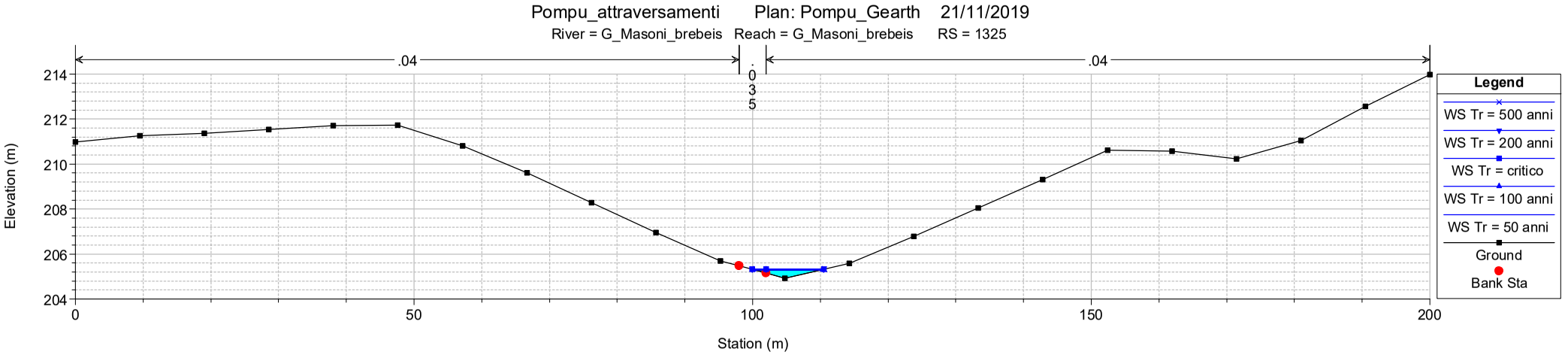

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 1450
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

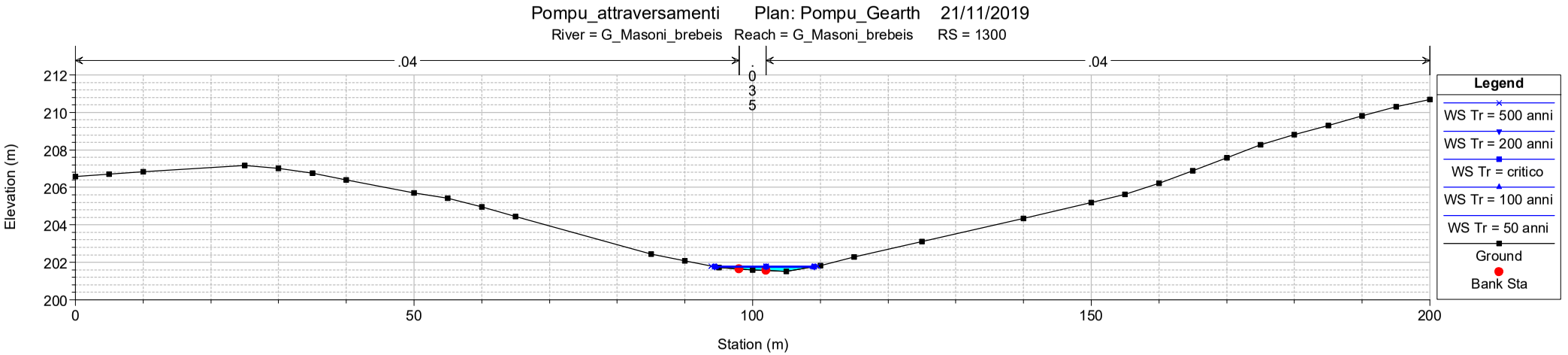

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 1425
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = 500 anni
Ground
Bank Sta

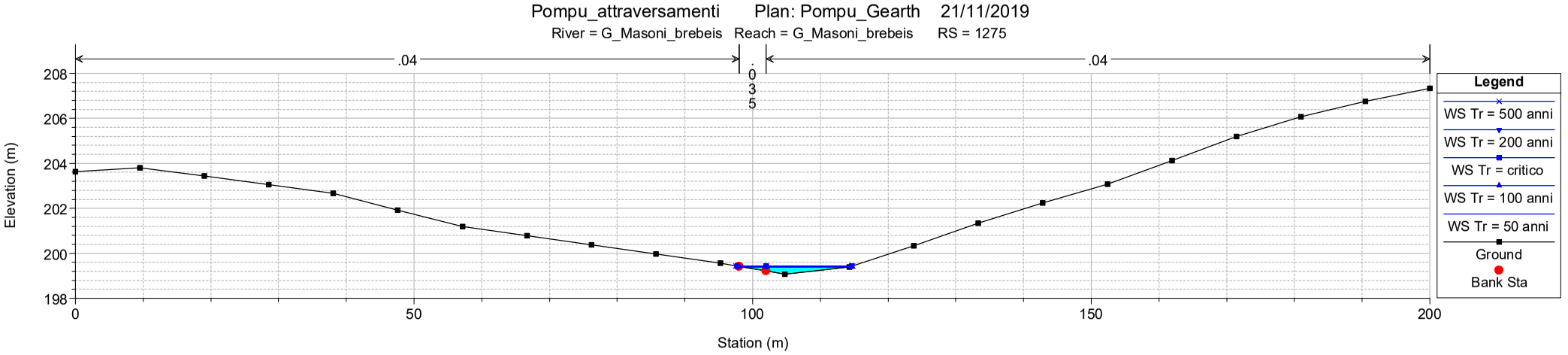

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 1400
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

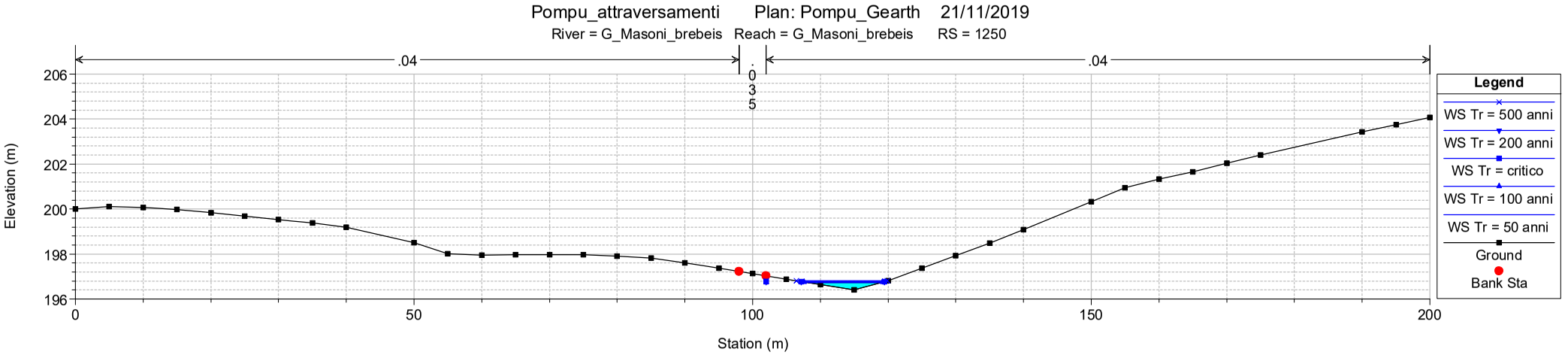

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 1375
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 200 anni
WS Tr = critico
WS Tr = 500 anni
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

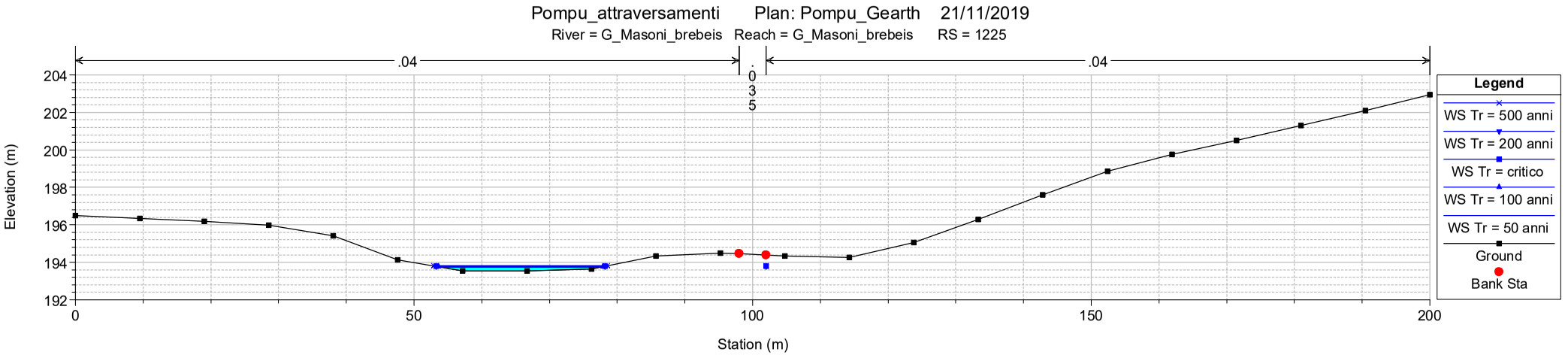

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 1350
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

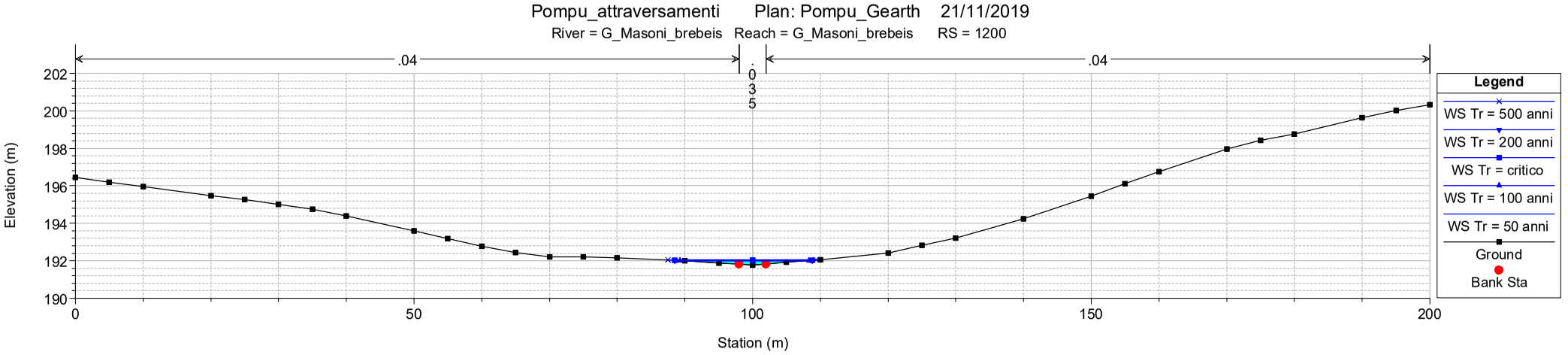

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 1325
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

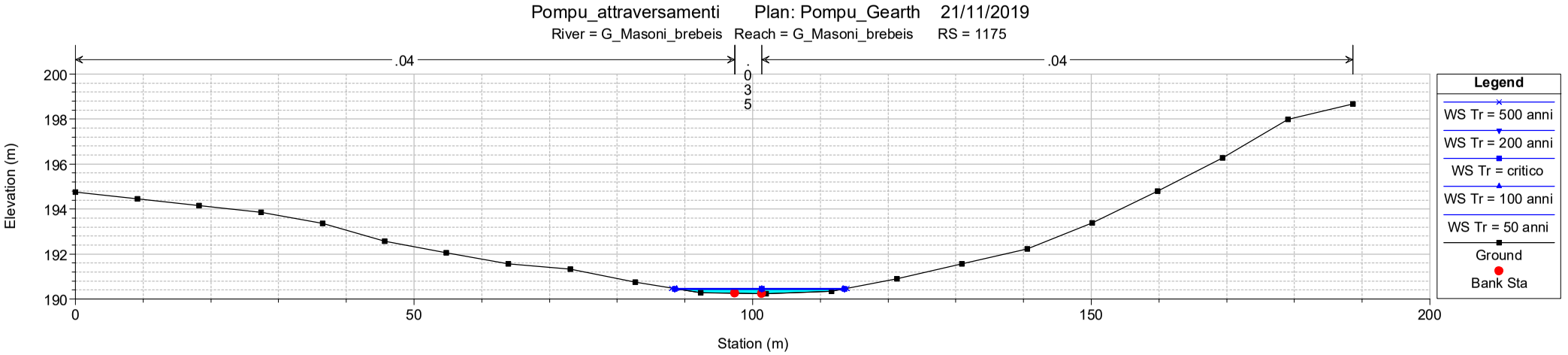

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 1300
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

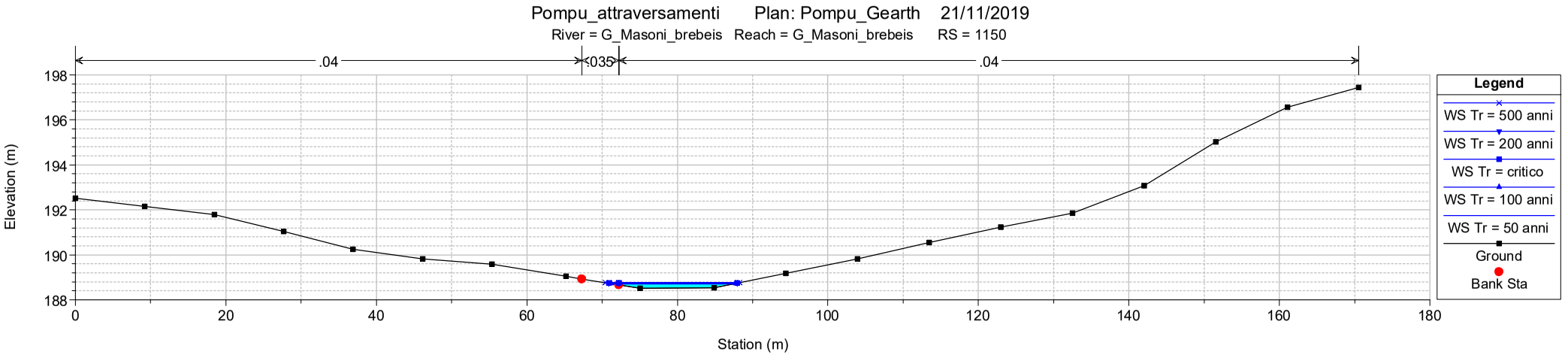

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 1275
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

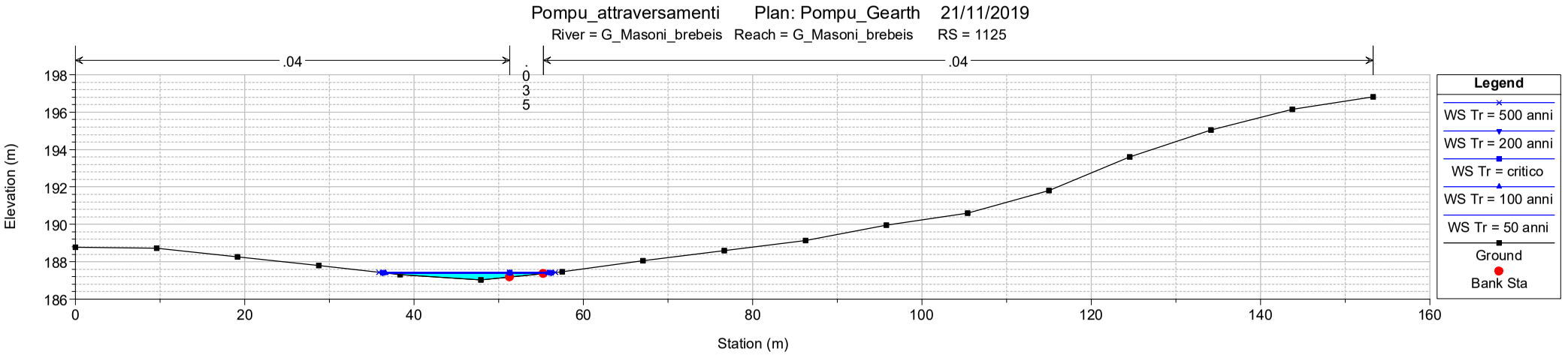

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 1250
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

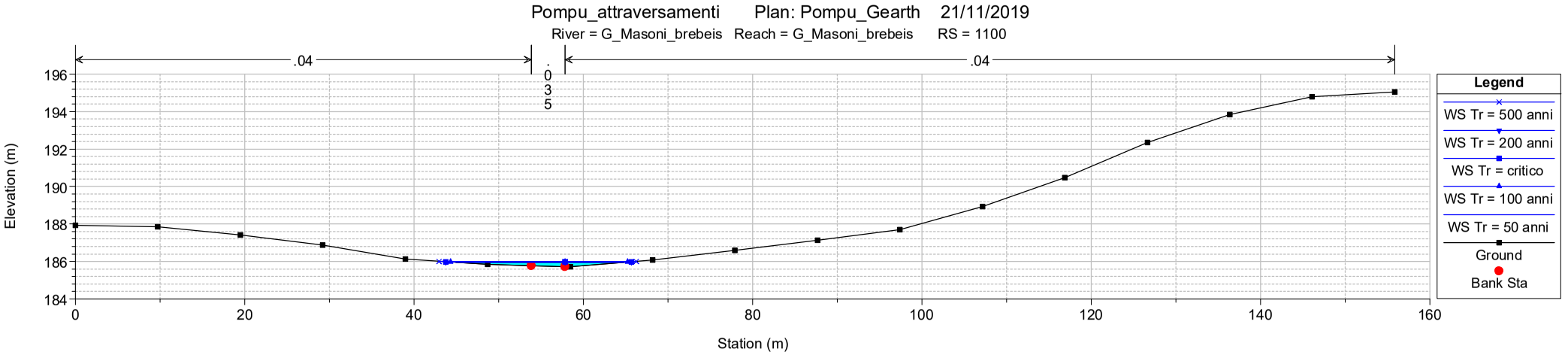

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 1225
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

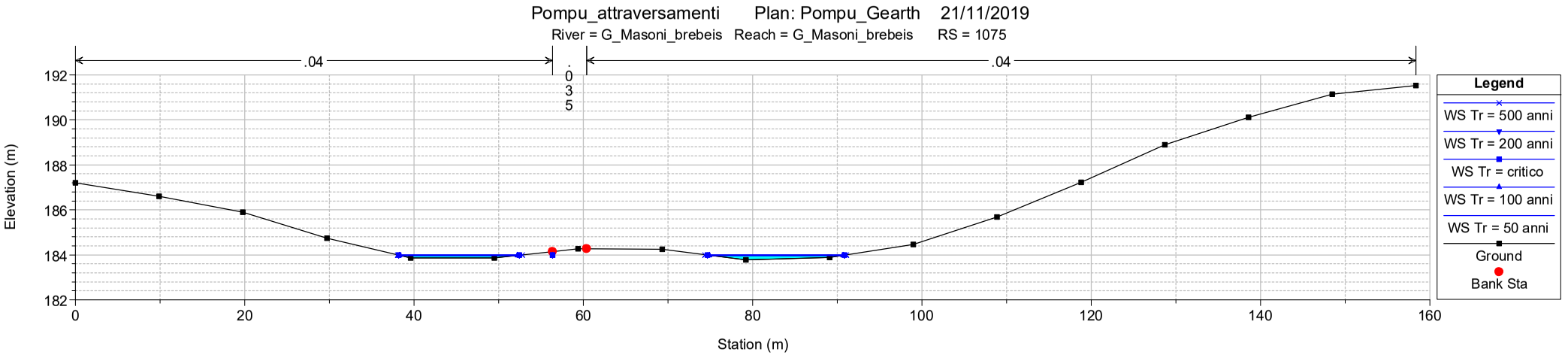

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 1200
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

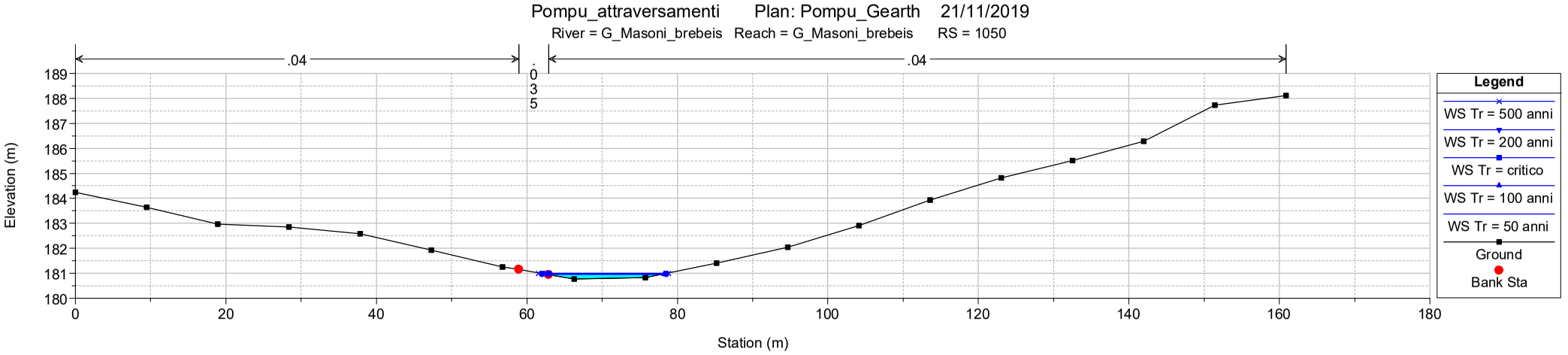

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 1175
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

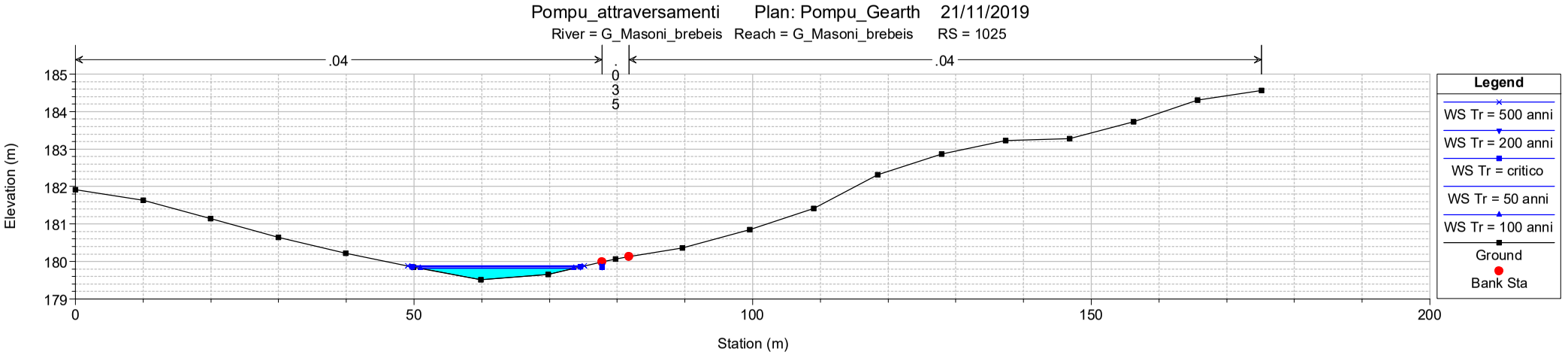

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 1150
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

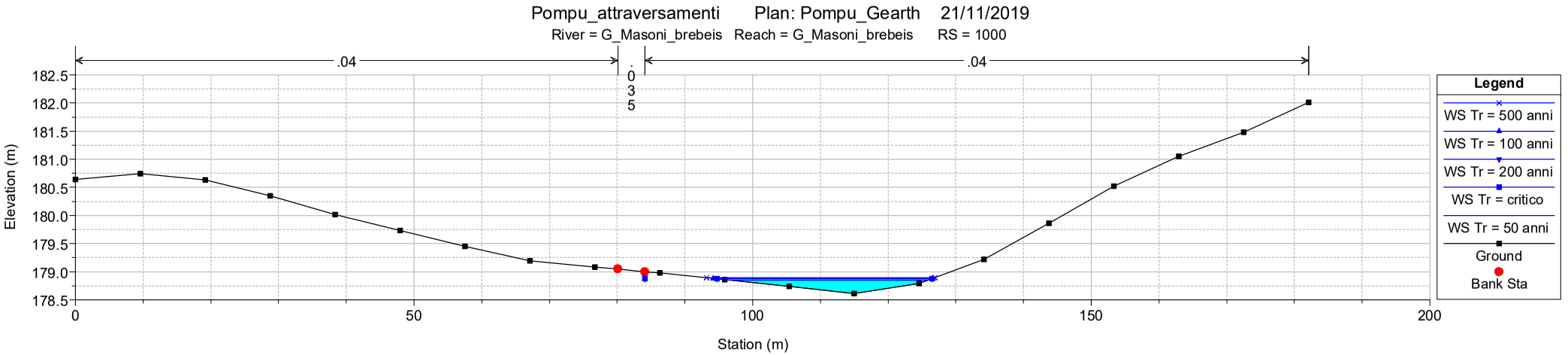

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 1125
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

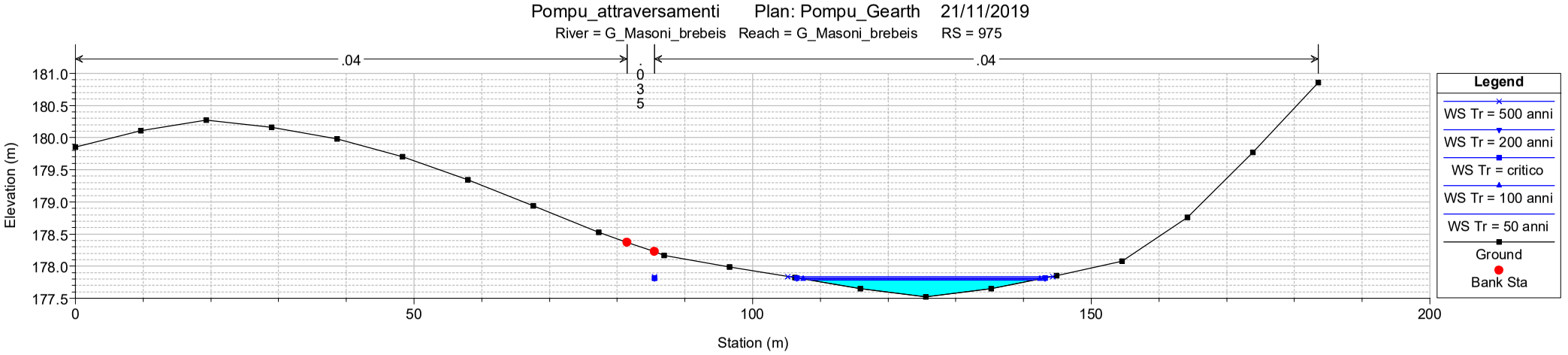

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 1100
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

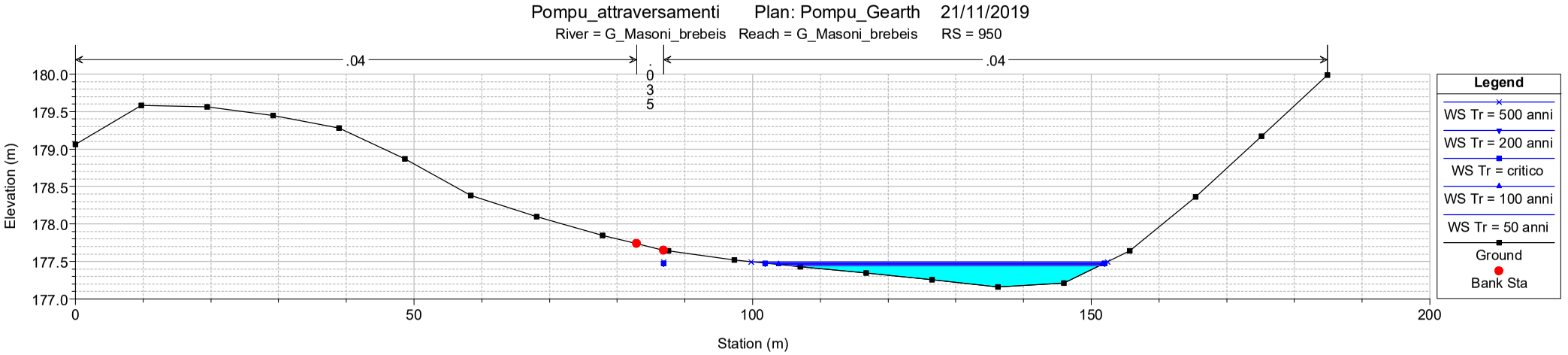

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 1075
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

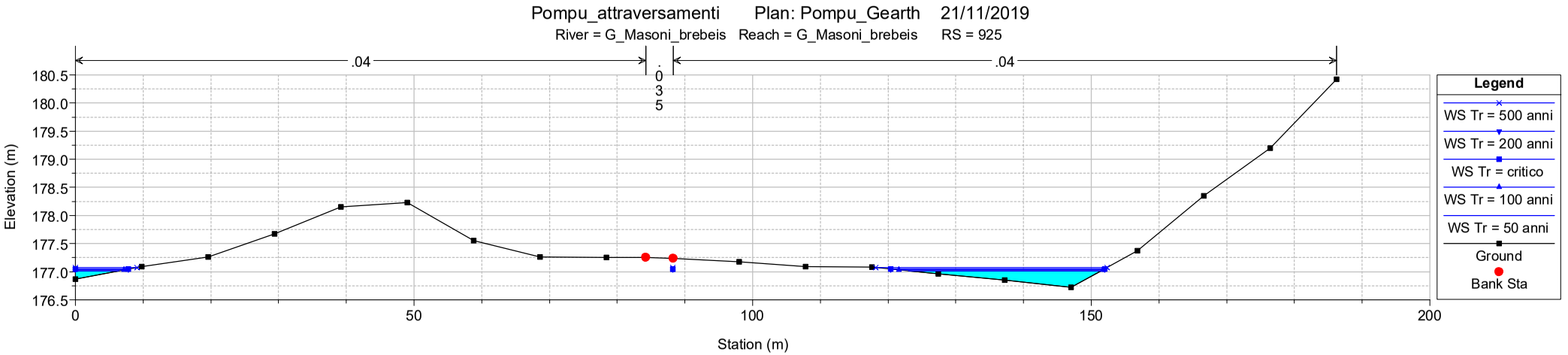

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 1050
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

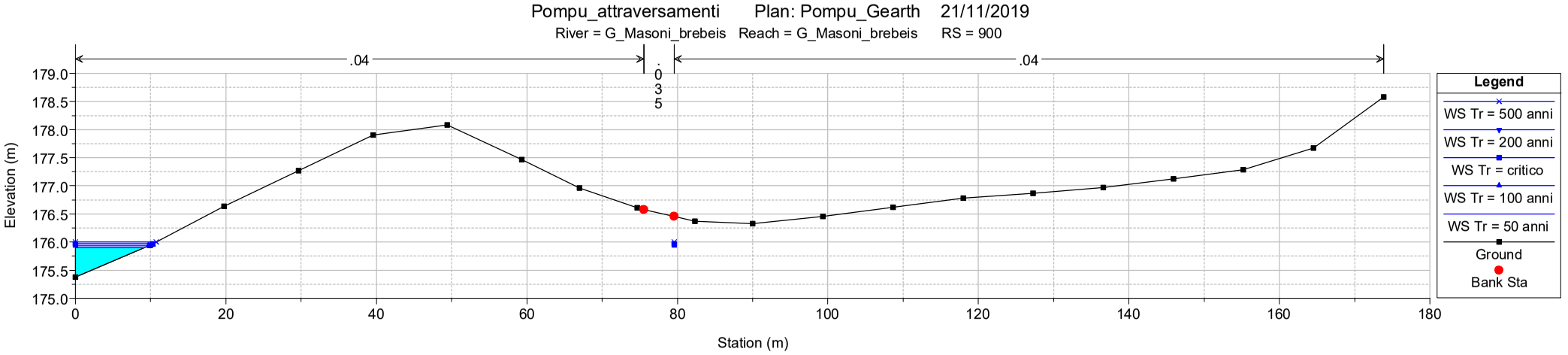

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 1025
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 50 anni
WS Tr = 100 anni
Ground
Bank Sta

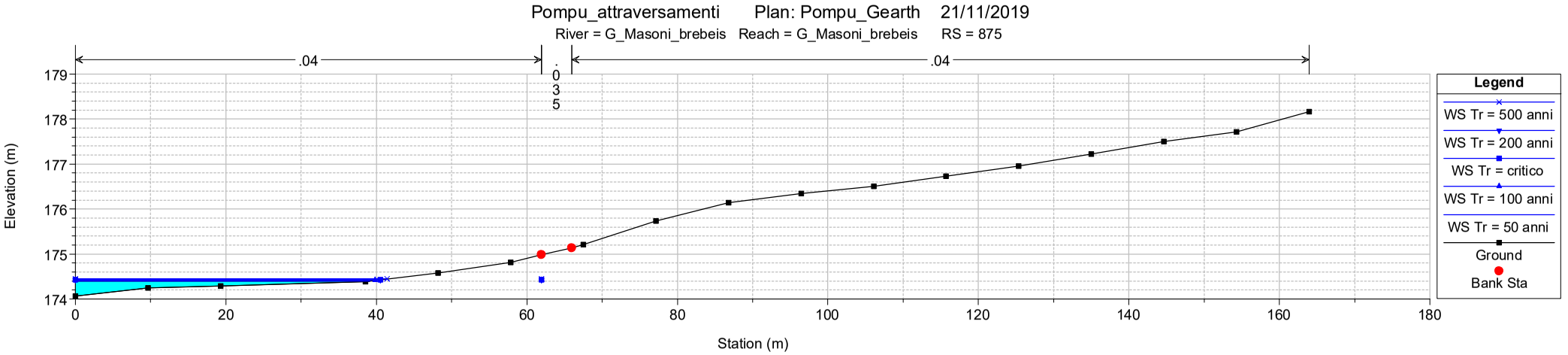

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 1000
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 100 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 50 anni
Ground
Bank Sta

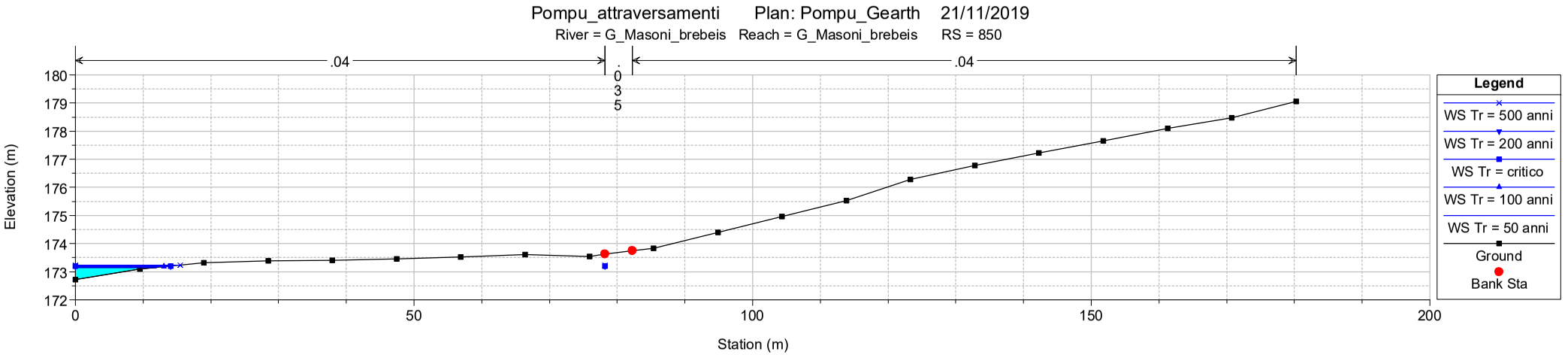

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 975
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

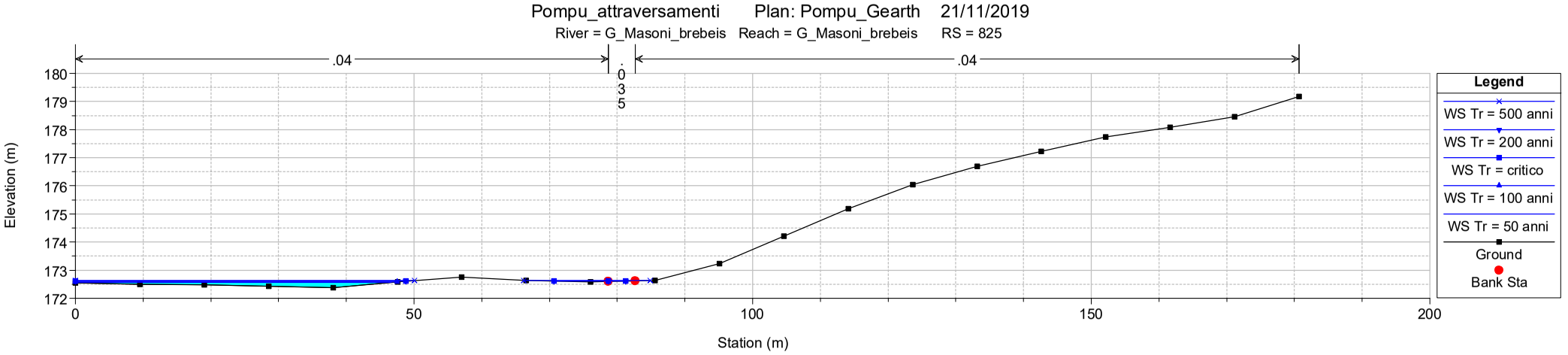

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 950
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

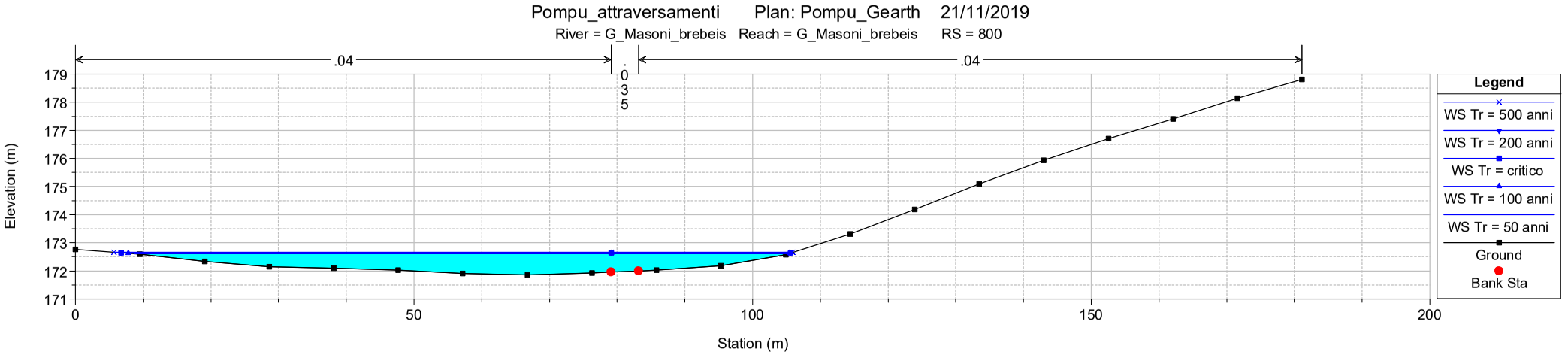

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 925
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

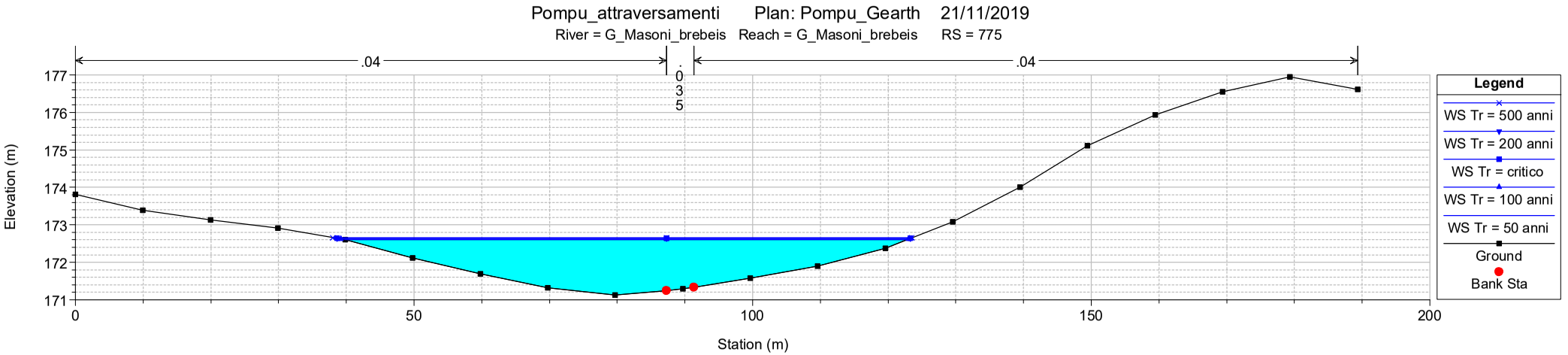

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 900
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

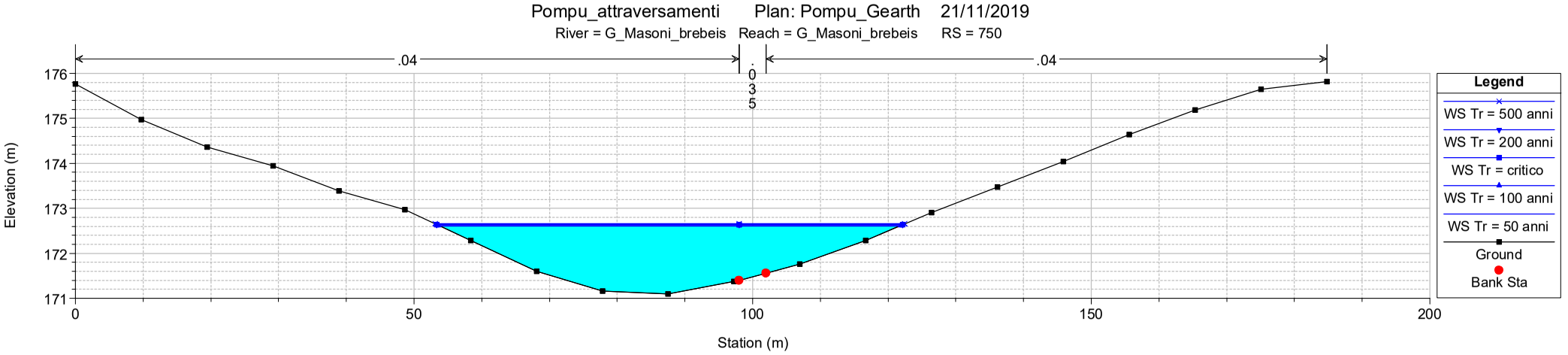

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 875
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

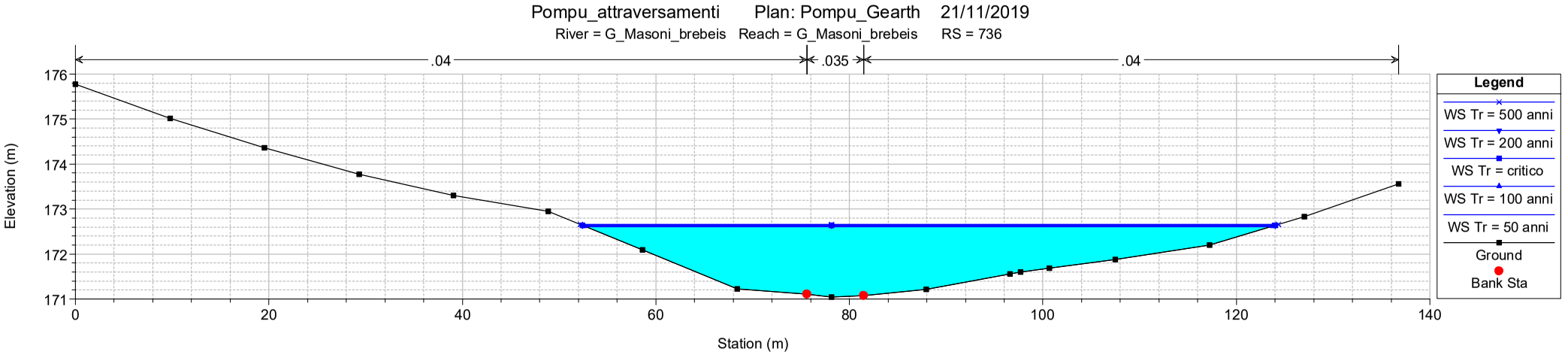

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 850
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

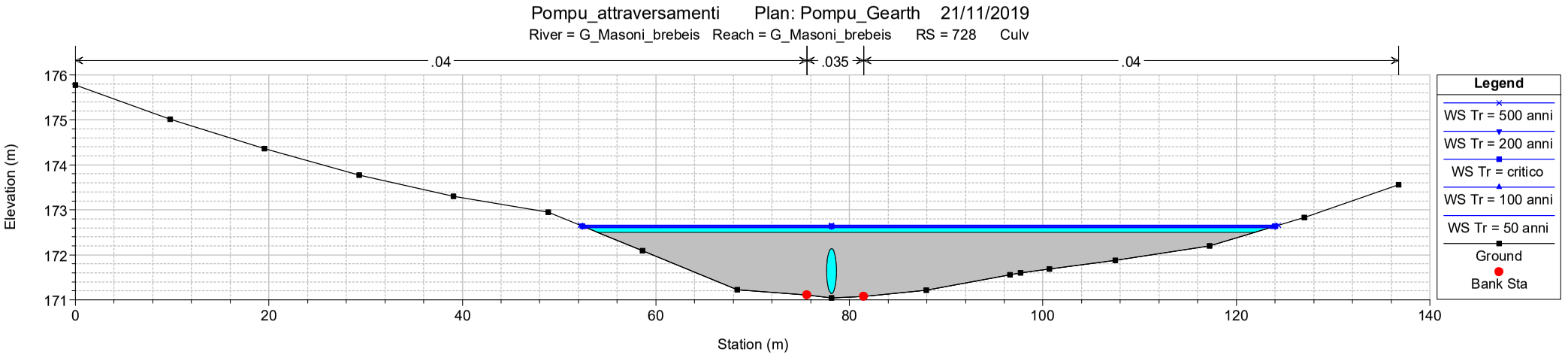

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 825
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

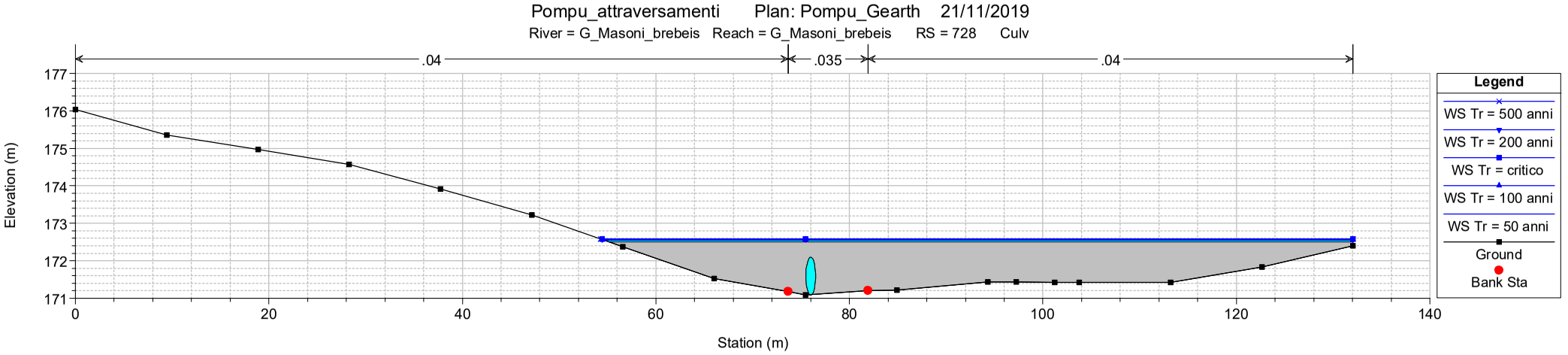

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 800
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

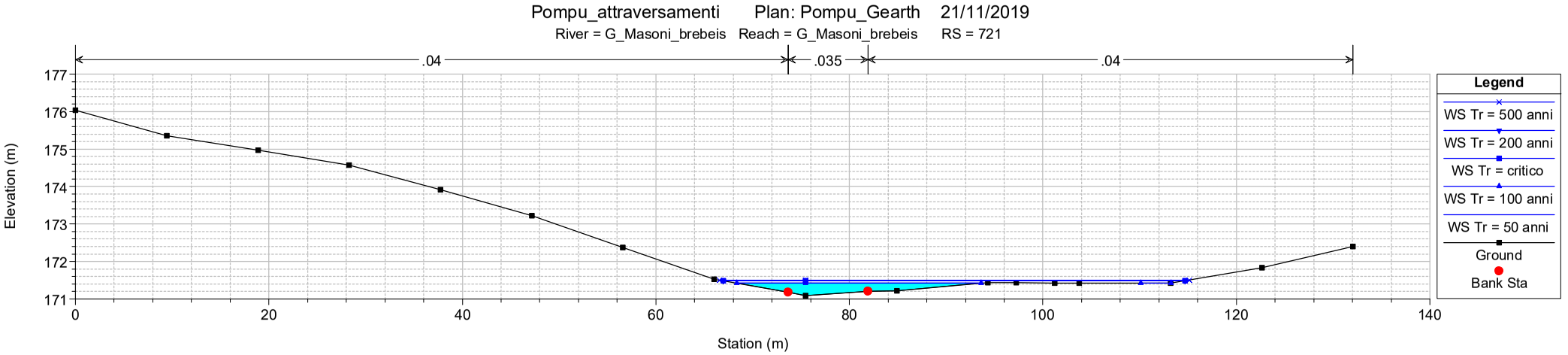

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 775
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

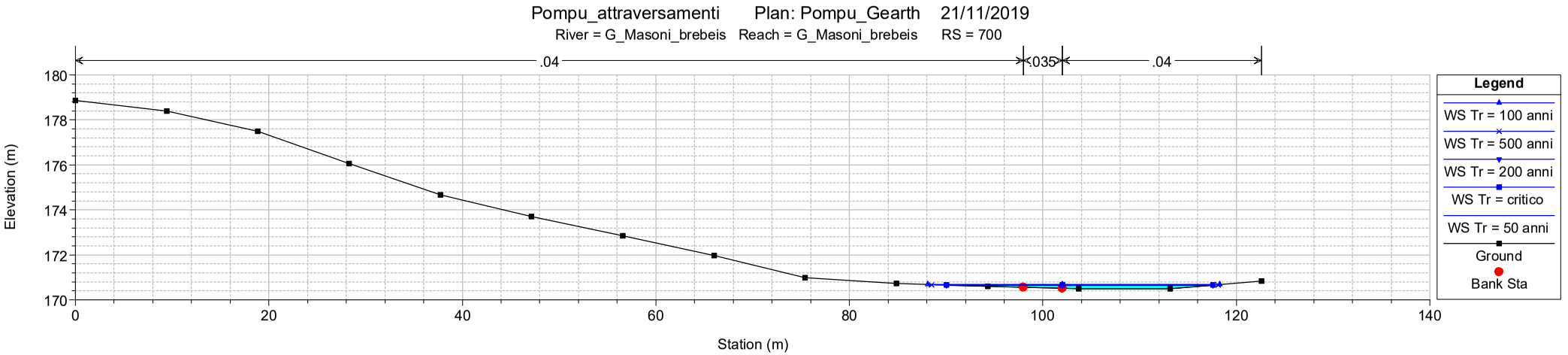

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 750
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

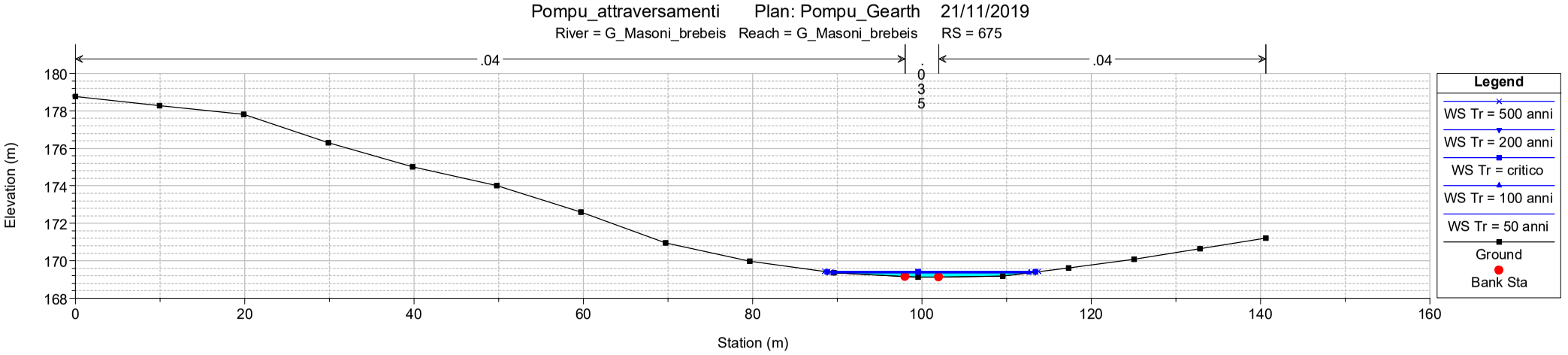

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 736
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

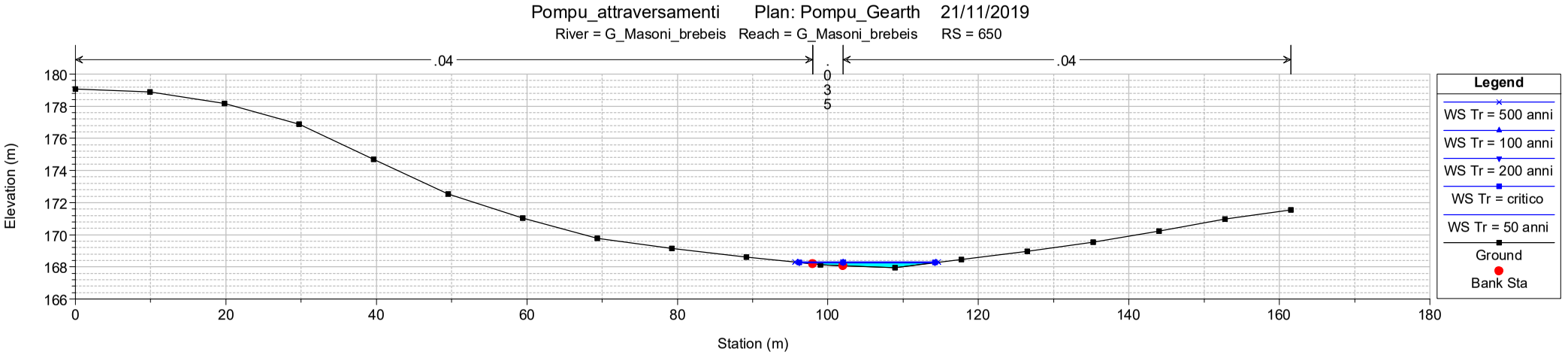

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 728 Culv
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

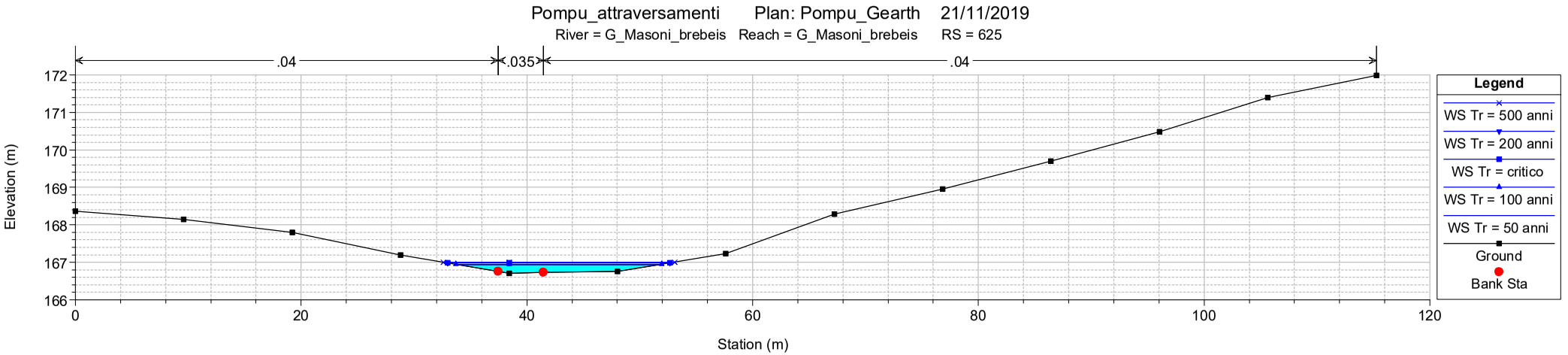

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 728 Culv
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

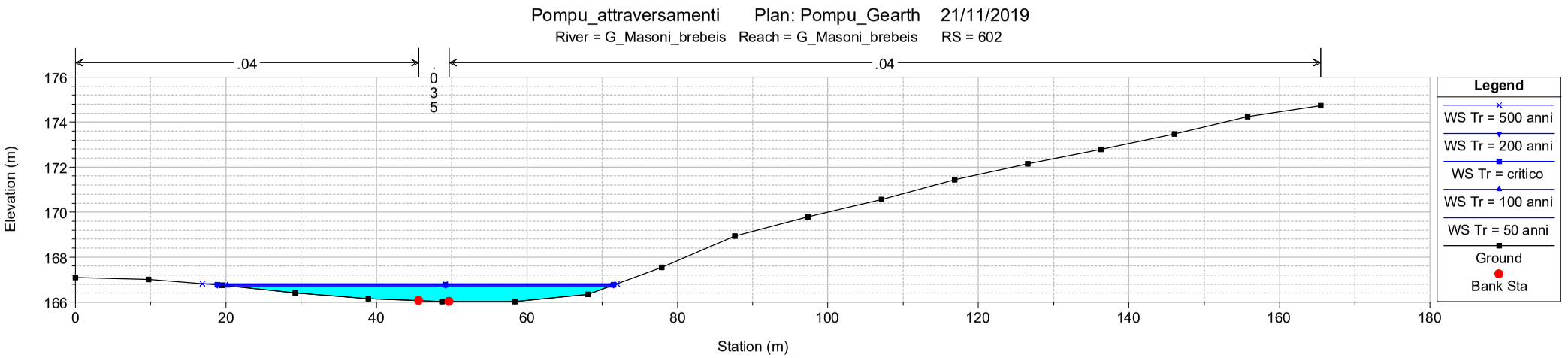

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 721
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

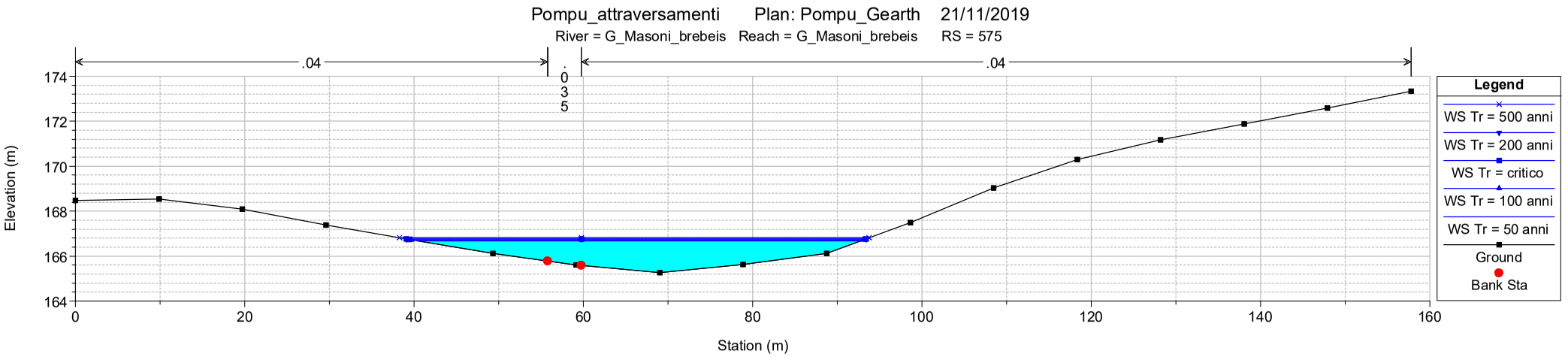

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 700
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 100 anni
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 50 anni
Ground
Bank Sta

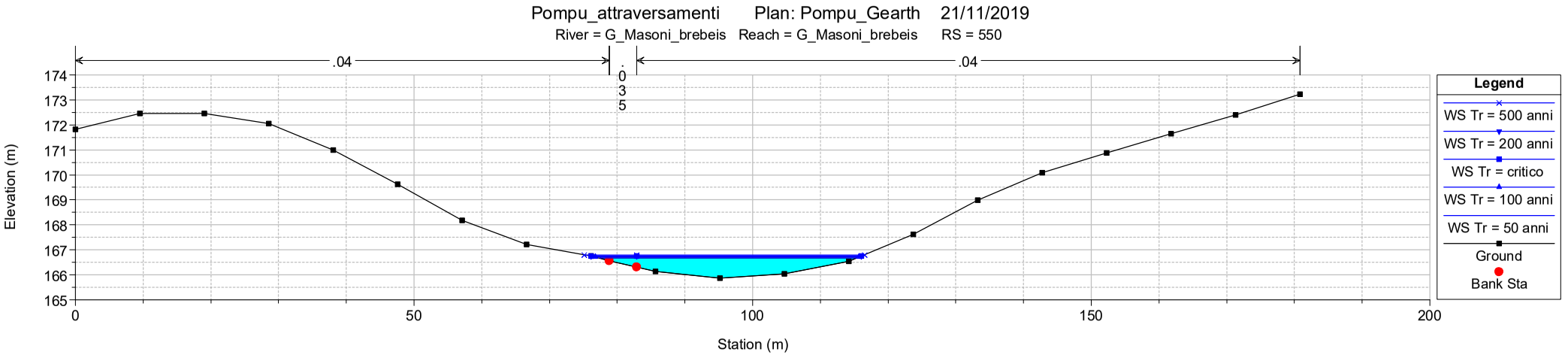

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 675
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

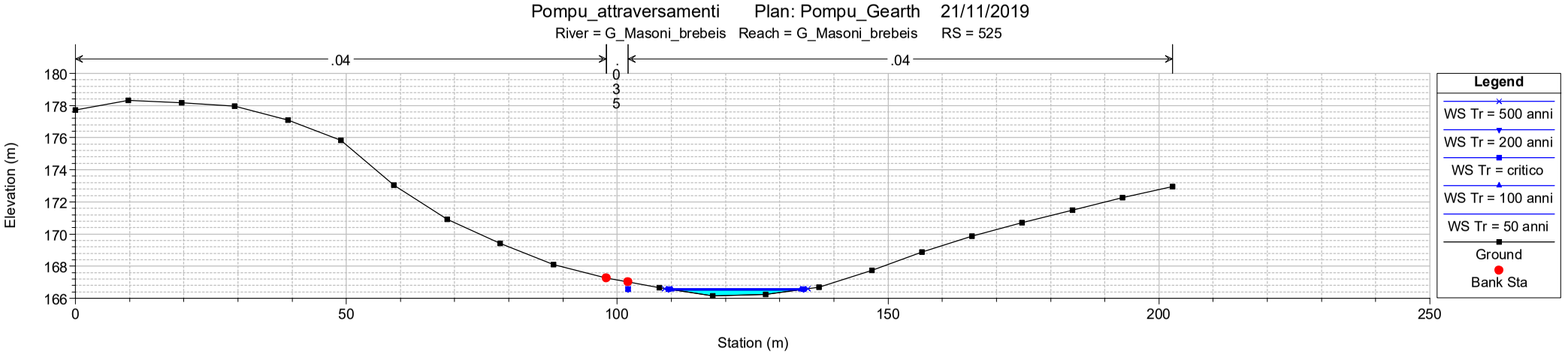

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 650
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 100 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 50 anni
Ground
Bank Sta

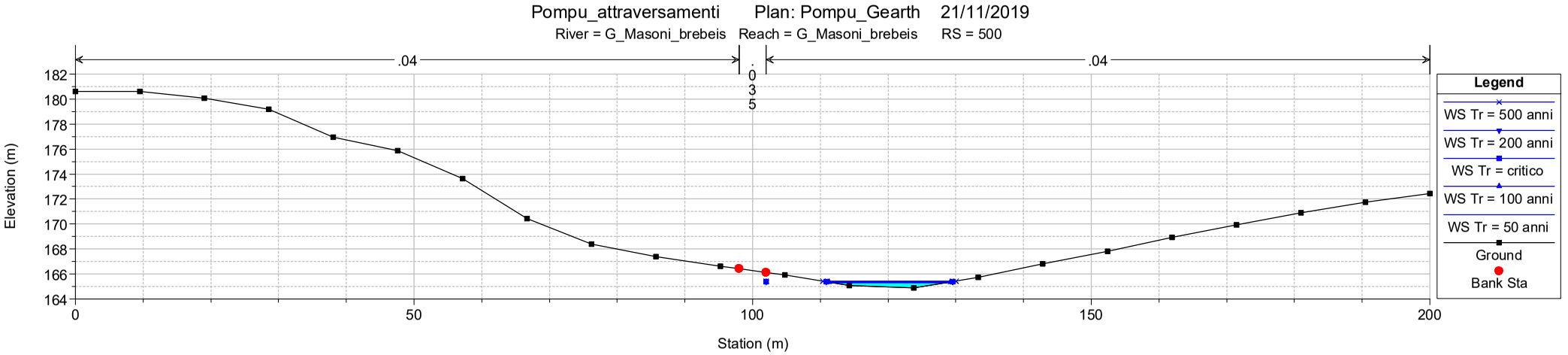

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 625
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

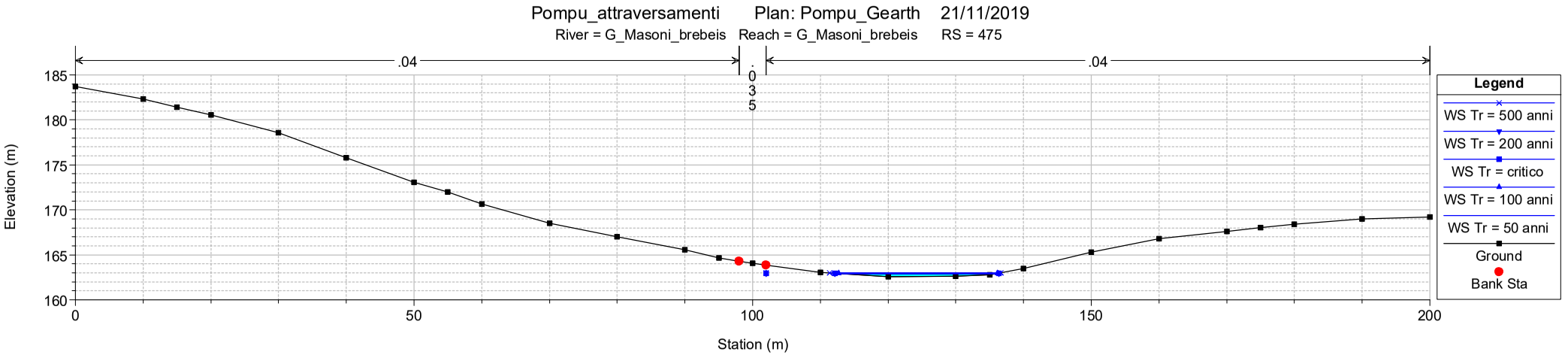

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 602
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

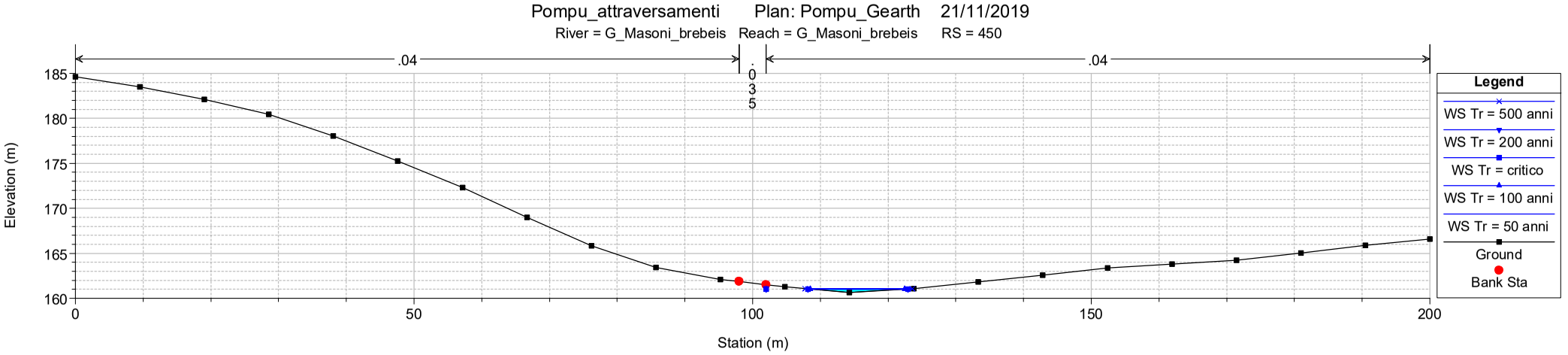

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 575
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

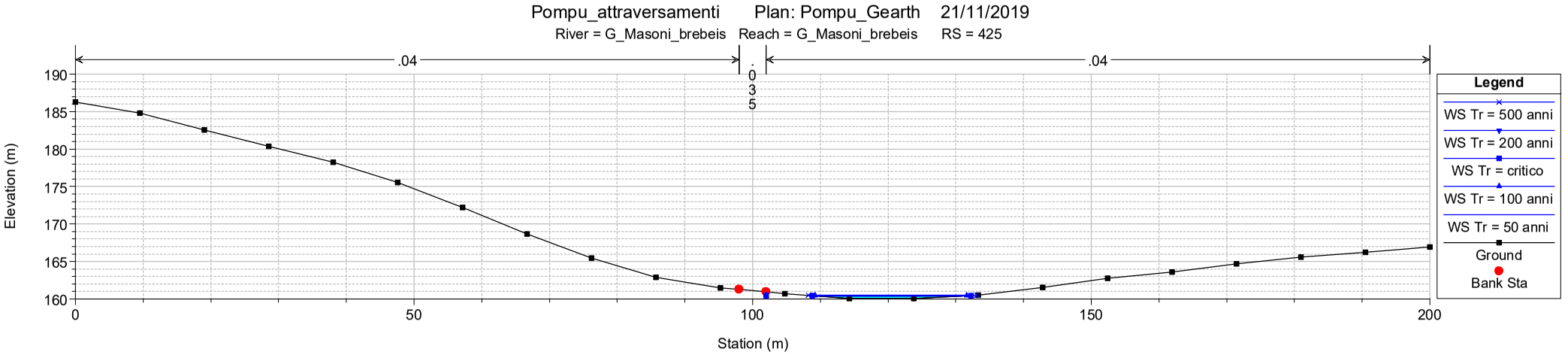

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 550
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

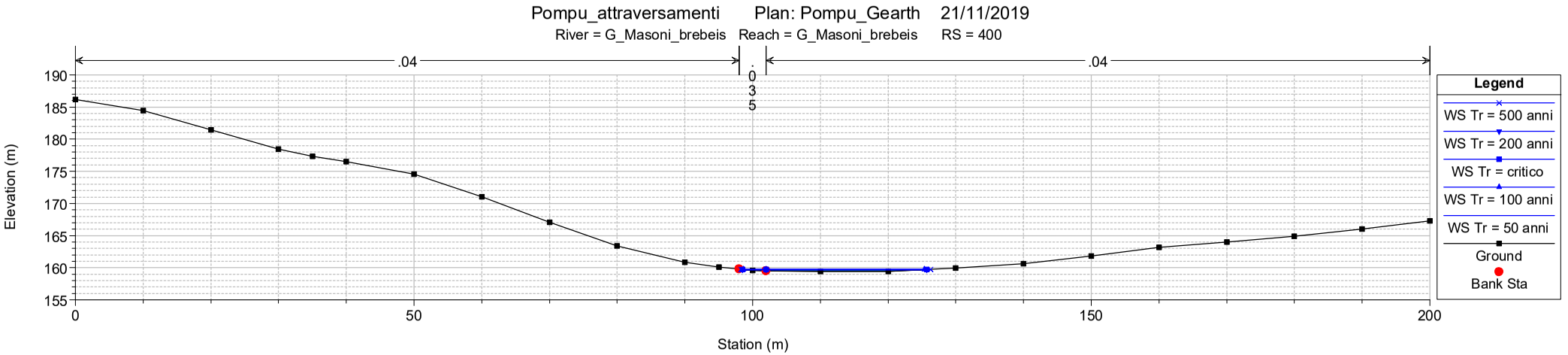

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 525
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

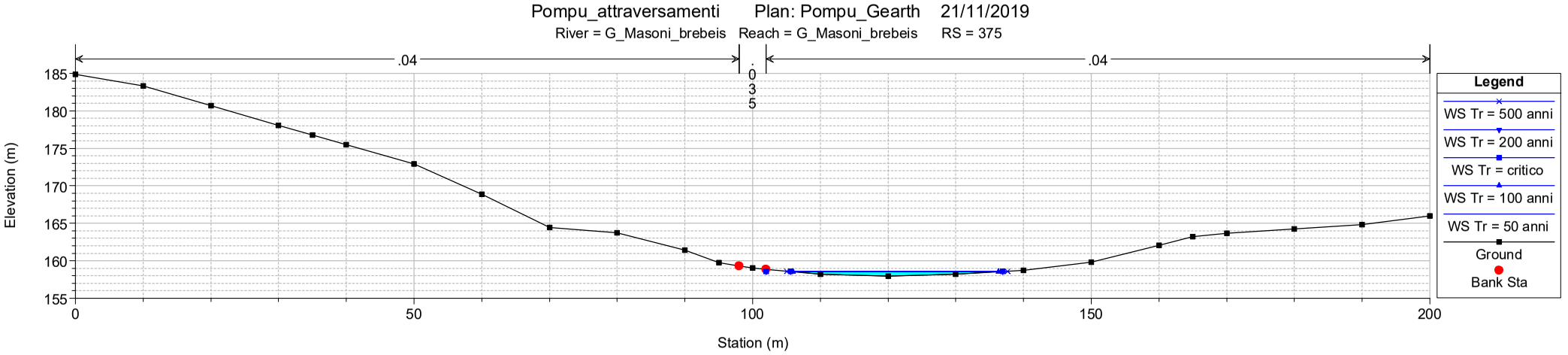

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 500
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

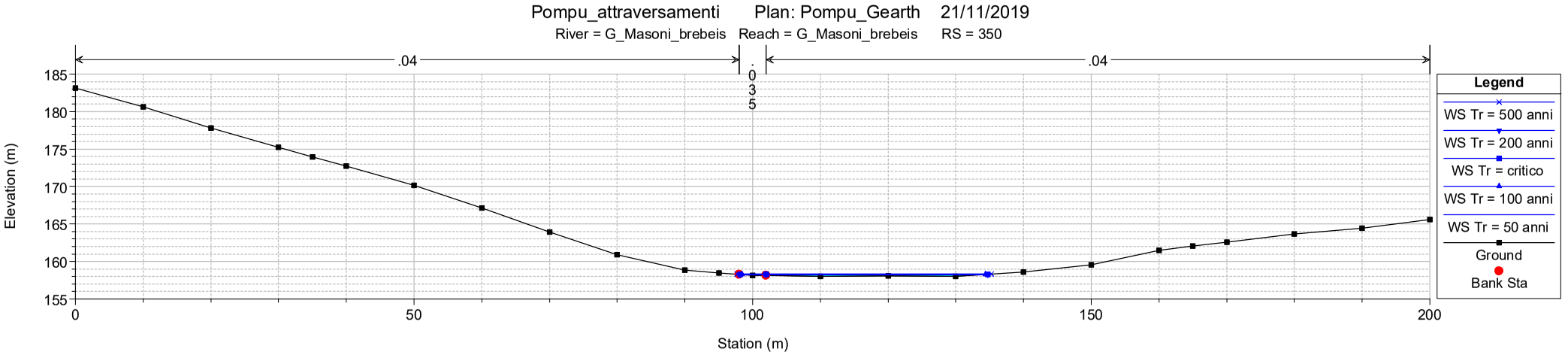

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 475
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

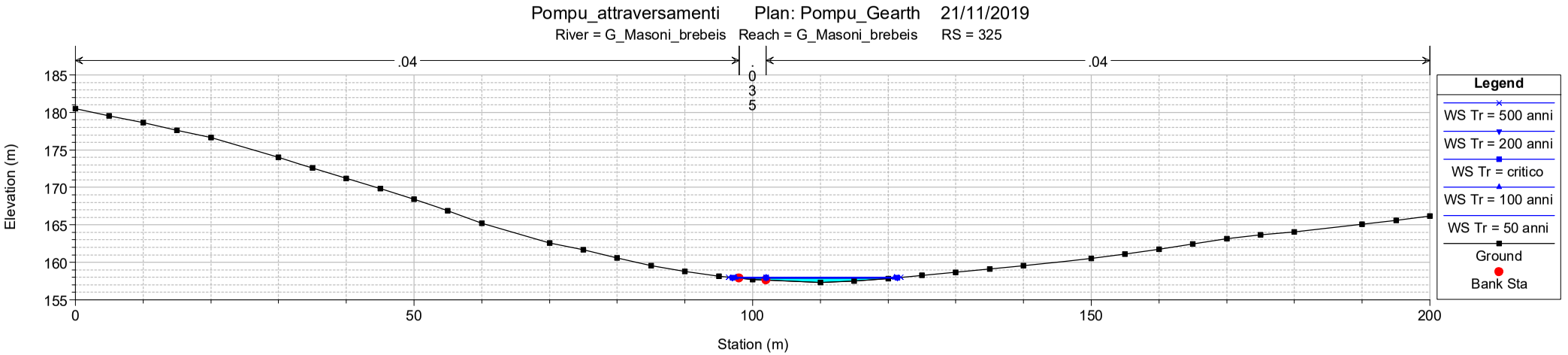

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 450
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

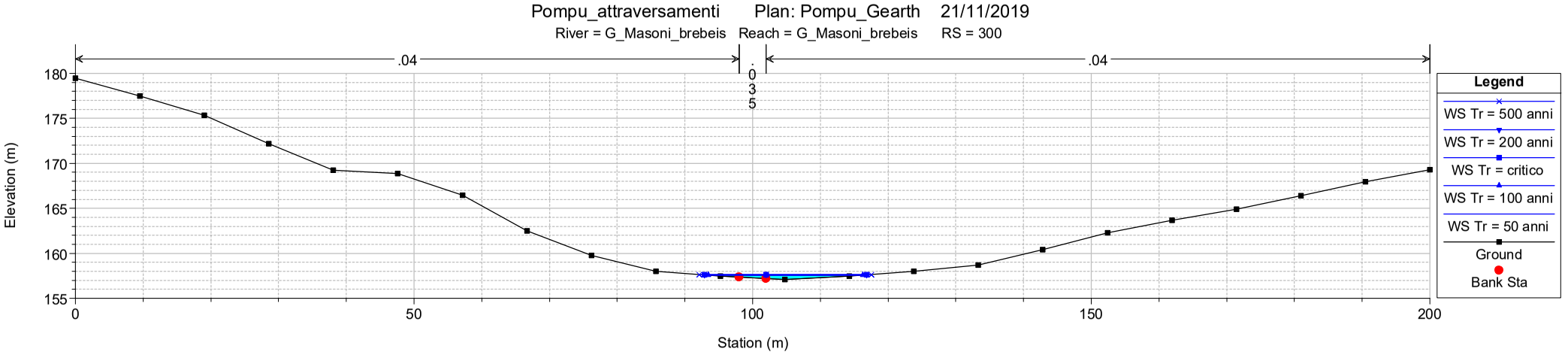

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 425
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

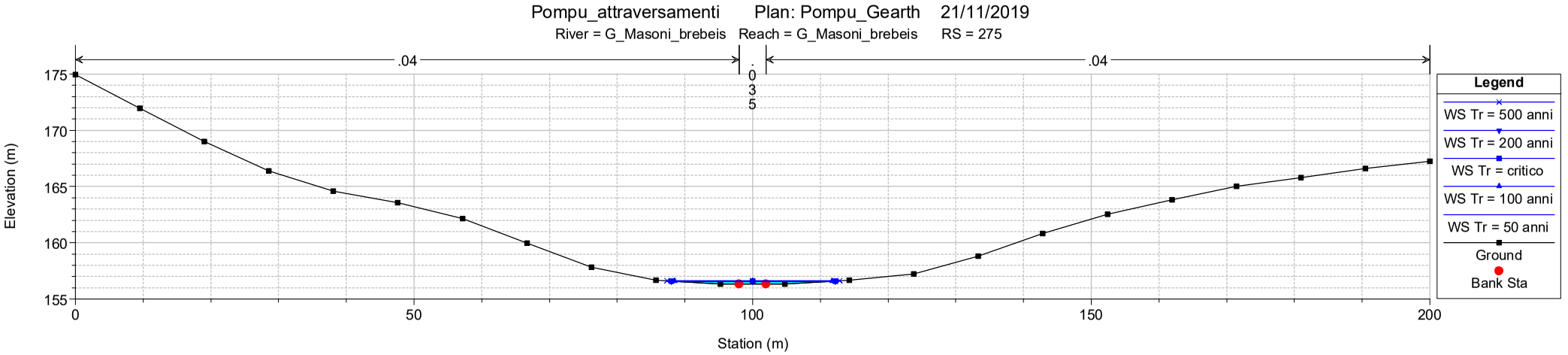

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 400
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

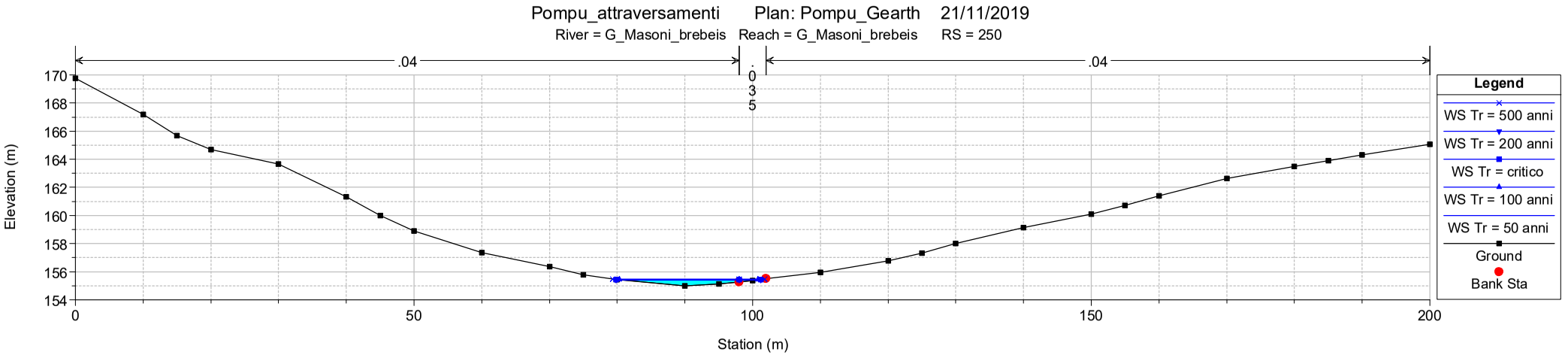

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 375
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

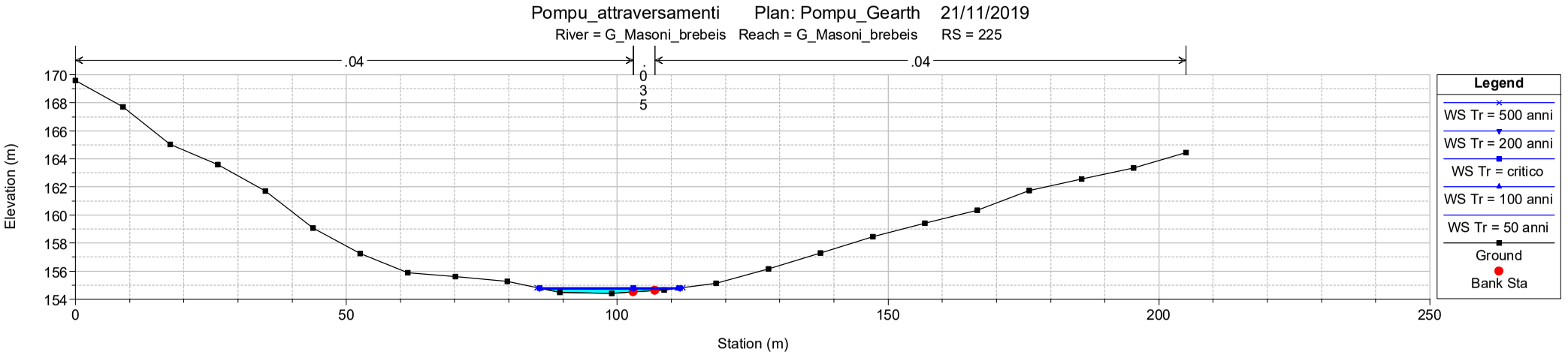

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 350
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

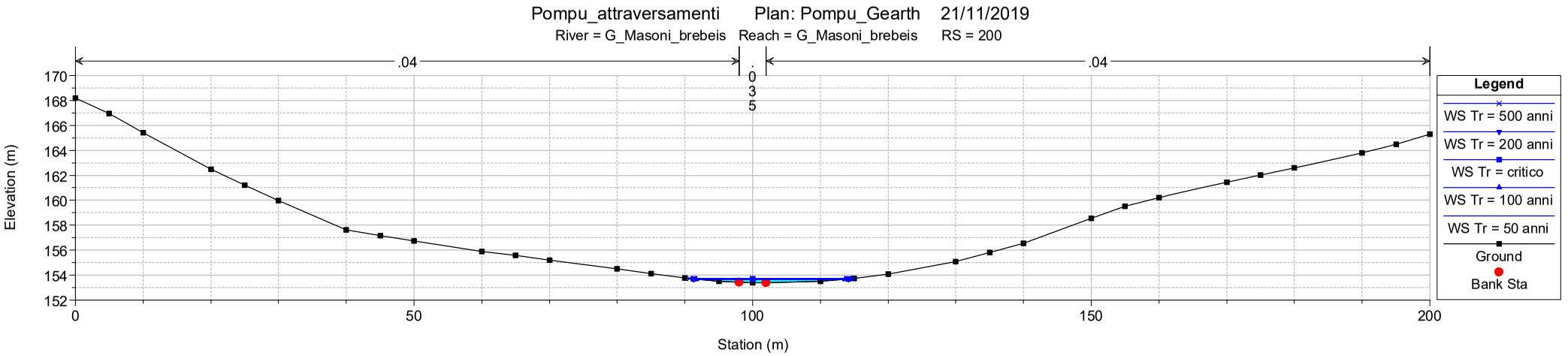

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 325
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

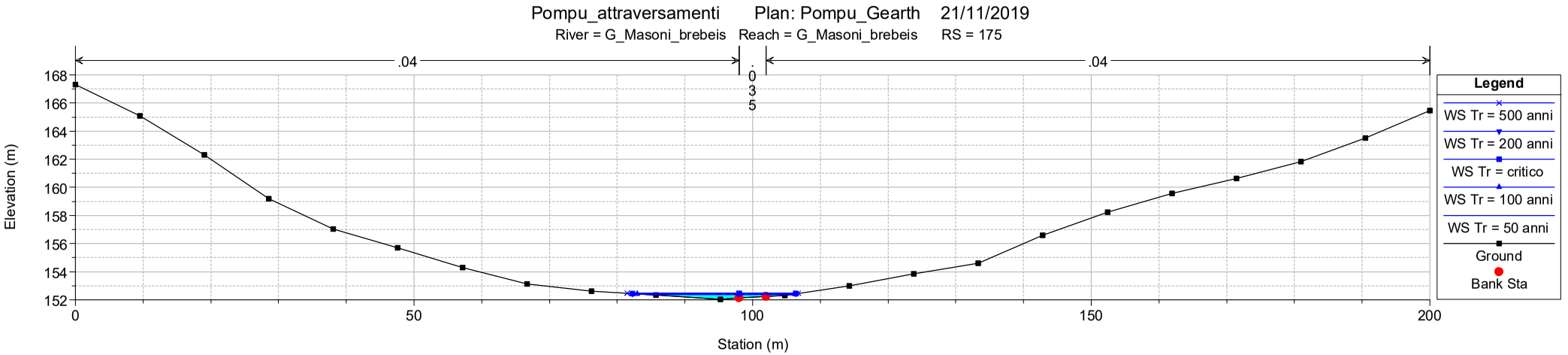

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 300
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

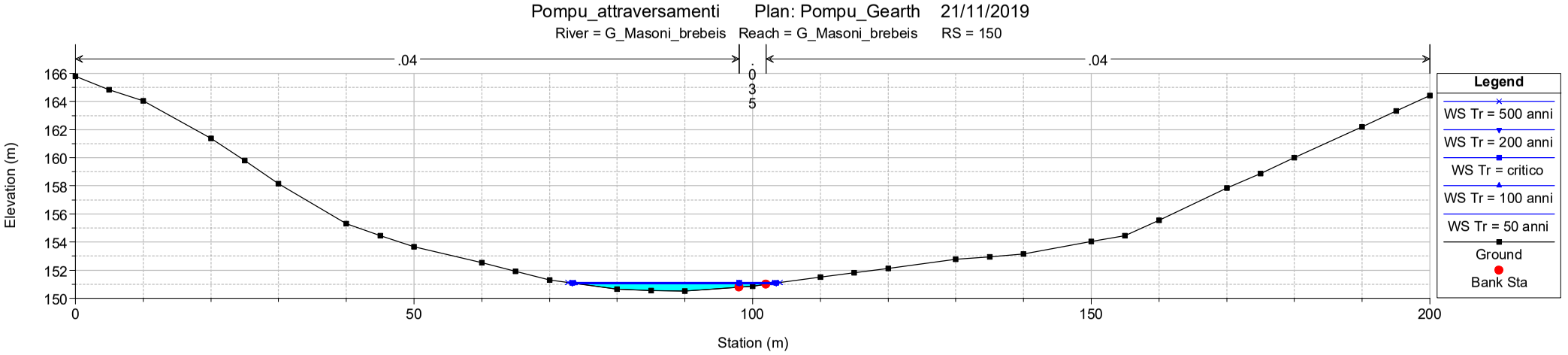

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 275
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

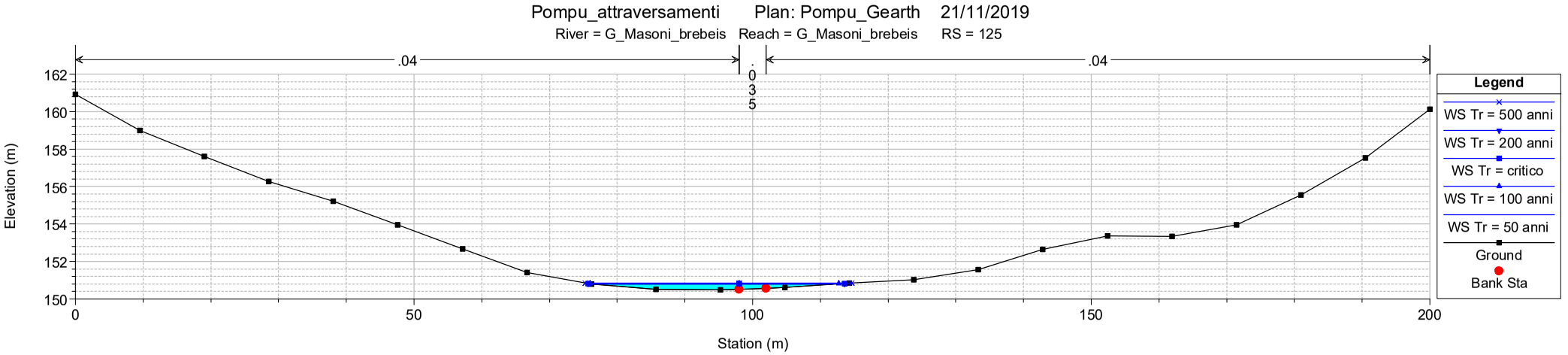

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 250
.04
.035
.04
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta
Elevation (m)
Station (m)

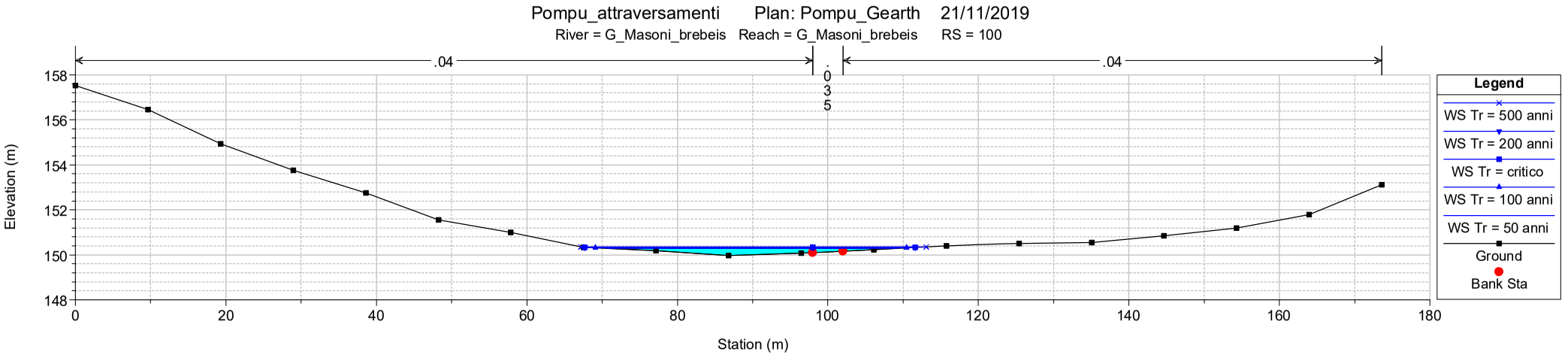

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 225
.04
.035
.04
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta
Elevation (m)
Station (m)

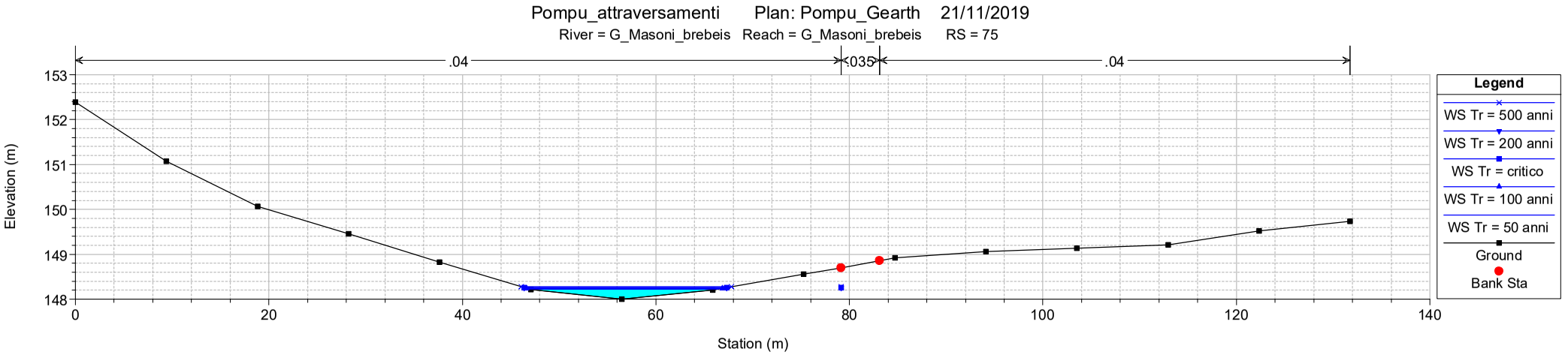

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 200
.04
.035
.04
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta
Elevation (m)
Station (m)

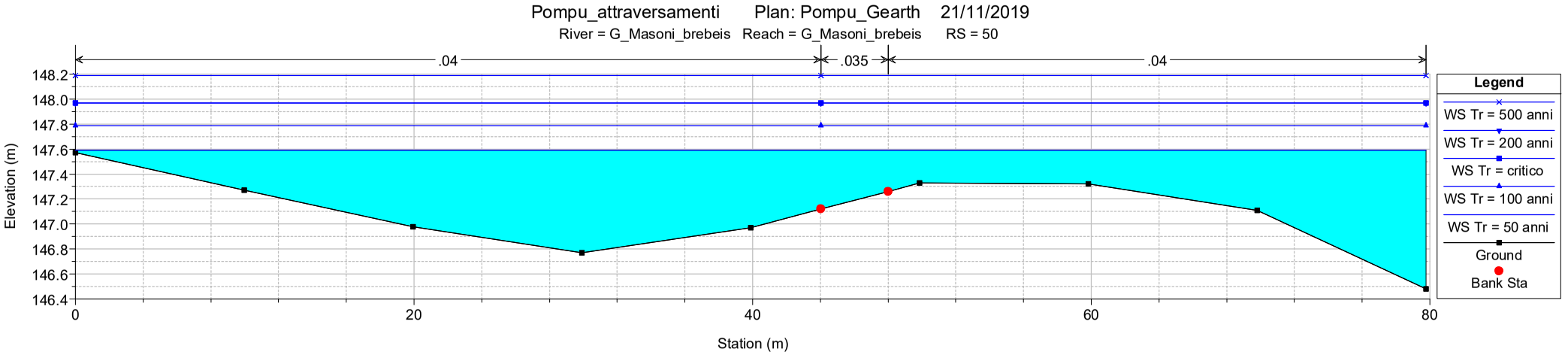

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 175
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

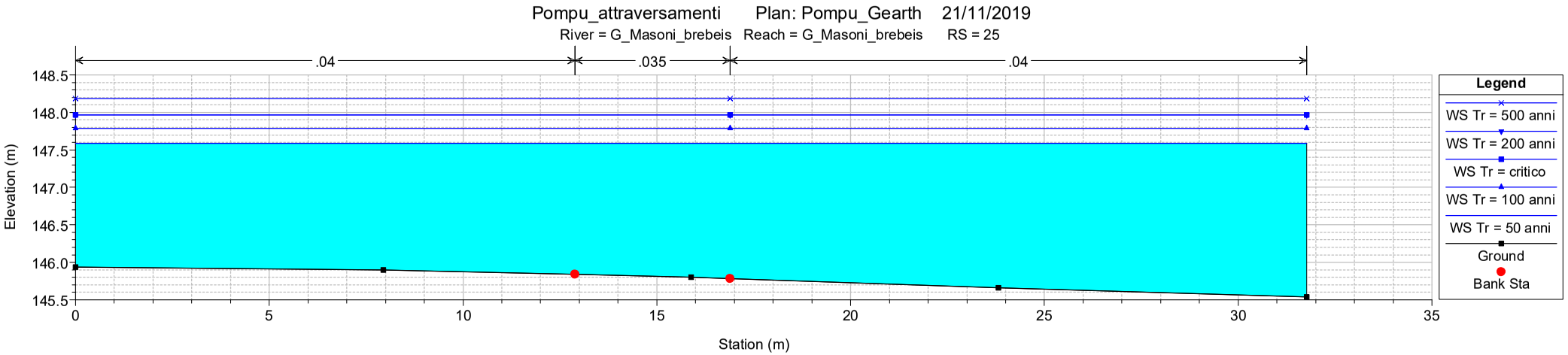

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 150
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta


Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 125
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta


Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 100
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta


Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 75
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta


Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 50
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta


Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_Masoni_brebeis Reach = G_Masoni_brebeis RS = 25
.04
.035
.04
Elevation (m)
148.5
148.0
147.5
147.0
146.5
146.0
145.5
0
5
10
15
20
25
30
35
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

Gora Pixinas

HEC-RAS Plan: Sim_01

Reach	River Sta	Profile	Length Chnl	Q Total	Min Ch El	W.S. Elev	Max Chl Dpth	Vel Chnl	Flow Area	Top Width	Froude # Chl
			(m)	(m3/s)	(m)	(m)	(m)	(m/s)	(m2)	(m)	
Gora_Pixinas_A	1700	Tr = 50 anni	25.00	6.85	211.95	212.15	1.05	1.92	2.85	18.12	1.96
Gora_Pixinas_A	1700	Tr = 100 anni	25.00	7.99	211.95	212.16	1.06	2.03	3.17	18.86	1.99
Gora_Pixinas_A	1700	Tr = 200 anni	25.00	9.17	211.95	212.18	1.08	2.13	3.50	19.57	2.01
Gora_Pixinas_A	1700	Tr = 500 anni	25.00	10.87	211.95	212.20	1.10	2.27	3.94	20.51	2.04
Gora_Pixinas_A	1675	Tr = 50 anni	25.00	6.85	208.15	208.31	0.19	3.74	2.32	20.68	3.16
Gora_Pixinas_A	1675	Tr = 100 anni	25.00	7.99	208.15	208.33	0.21	3.95	2.59	21.60	3.19
Gora_Pixinas_A	1675	Tr = 200 anni	25.00	9.17	208.15	208.34	0.22	4.14	2.86	22.28	3.22
Gora_Pixinas_A	1675	Tr = 500 anni	25.00	10.87	208.15	208.35	0.23	4.37	3.23	23.07	3.25
Gora_Pixinas_A	1650	Tr = 50 anni	25.00	6.85	203.73	203.27	0.20		2.30	15.52	0.00
Gora_Pixinas_A	1650	Tr = 100 anni	25.00	7.99	203.73	203.29	0.22		2.56	16.09	0.00
Gora_Pixinas_A	1650	Tr = 200 anni	25.00	9.17	203.73	203.31	0.24		2.81	16.63	0.00
Gora_Pixinas_A	1650	Tr = 500 anni	25.00	10.87	203.73	203.33	0.26		3.16	17.35	0.00
Gora_Pixinas_A	1625	Tr = 50 anni	25.00	6.85	201.26	201.39	0.25	1.34	4.29	28.38	1.37
Gora_Pixinas_A	1625	Tr = 100 anni	25.00	7.99	201.26	201.40	0.26	1.45	4.72	29.00	1.40
Gora_Pixinas_A	1625	Tr = 200 anni	25.00	9.17	201.26	201.42	0.28	1.58	5.14	29.58	1.44
Gora_Pixinas_A	1625	Tr = 500 anni	25.00	10.87	201.26	201.44	0.30	1.75	5.72	30.36	1.48
Gora_Pixinas_A	1600	Tr = 50 anni	25.00	6.85	199.63	199.57	0.28		2.95	17.99	0.00
Gora_Pixinas_A	1600	Tr = 100 anni	25.00	7.99	199.63	199.59	0.30		3.33	18.85	0.00
Gora_Pixinas_A	1600	Tr = 200 anni	25.00	9.17	199.63	199.61	0.32		3.71	19.69	0.00
Gora_Pixinas_A	1600	Tr = 500 anni	25.00	10.87	199.63	199.64	0.35	0.18	4.23	20.76	1.03
Gora_Pixinas_A	1575	Tr = 50 anni	25.00	6.85	197.97	198.13	0.22	1.74	4.70	33.10	1.40
Gora_Pixinas_A	1575	Tr = 100 anni	25.00	7.99	197.97	198.15	0.24	1.87	5.17	34.06	1.44
Gora_Pixinas_A	1575	Tr = 200 anni	25.00	9.17	197.97	198.16	0.25	1.99	5.60	34.68	1.48
Gora_Pixinas_A	1575	Tr = 500 anni	25.00	10.87	197.97	198.18	0.27	2.15	6.18	35.42	1.53
Gora_Pixinas_A	1550	Tr = 50 anni	25.00	6.85	195.13	195.26	0.23	2.57	1.95	16.21	3.19
Gora_Pixinas_A	1550	Tr = 100 anni	25.00	7.99	195.13	195.28	0.25	2.66	2.24	16.98	3.11
Gora_Pixinas_A	1550	Tr = 200 anni	25.00	9.17	195.13	195.30	0.27	2.91	2.53	17.73	3.08
Gora_Pixinas_A	1550	Tr = 500 anni	25.00	10.87	195.13	195.32	0.29	3.21	2.94	18.75	3.04
Gora_Pixinas_A	1525	Tr = 50 anni	25.00	6.85	193.68	194.02	0.34	1.84	4.35	21.98	1.18
Gora_Pixinas_A	1525	Tr = 100 anni	25.00	7.99	193.68	194.04	0.36	1.96	4.78	22.47	1.21
Gora_Pixinas_A	1525	Tr = 200 anni	25.00	9.17	193.68	194.06	0.38	2.07	5.19	22.94	1.25
Gora_Pixinas_A	1525	Tr = 500 anni	25.00	10.87	193.68	194.08	0.40	2.23	5.75	23.56	1.29
Gora_Pixinas_A	1500	Tr = 50 anni	25.00	6.85	193.27	193.57	0.30	1.25	4.78	22.80	1.03
Gora_Pixinas_A	1500	Tr = 100 anni	25.00	7.99	193.27	193.60	0.33	1.31	5.38	23.94	1.03
Gora_Pixinas_A	1500	Tr = 200 anni	25.00	9.17	193.27	193.62	0.35	1.35	6.00	25.05	1.03
Gora_Pixinas_A	1500	Tr = 500 anni	25.00	10.87	193.27	193.66	0.39	1.44	6.84	26.21	1.03
Gora_Pixinas_A	1475	Tr = 50 anni	25.00	6.85	192.11	192.28	0.18	2.78	2.97	21.10	2.21
Gora_Pixinas_A	1475	Tr = 100 anni	25.00	7.99	192.11	192.29	0.19	2.95	3.27	21.51	2.25
Gora_Pixinas_A	1475	Tr = 200 anni	25.00	9.17	192.11	192.31	0.21	3.11	3.58	21.90	2.28
Gora_Pixinas_A	1475	Tr = 500 anni	25.00	10.87	192.11	192.32	0.22	3.31	4.00	22.44	2.31
Gora_Pixinas_A	1450	Tr = 50 anni	25.00	6.85	191.15	191.53	0.38	1.69	5.12	24.63	0.97
Gora_Pixinas_A	1450	Tr = 100 anni	25.00	7.99	191.15	191.55	0.40	1.78	5.71	25.76	0.99
Gora_Pixinas_A	1450	Tr = 200 anni	25.00	9.17	191.15	191.58	0.43	1.87	6.28	26.66	1.01
Gora_Pixinas_A	1450	Tr = 500 anni	25.00	10.87	191.15	191.60	0.45	1.98	7.05	27.71	1.03
Gora_Pixinas_A	1425	Tr = 50 anni	25.00	6.85	190.77	191.05	0.28	1.73	5.09	29.16	1.07
Gora_Pixinas_A	1425	Tr = 100 anni	25.00	7.99	190.77	191.07	0.30	1.82	5.66	30.09	1.09
Gora_Pixinas_A	1425	Tr = 200 anni	25.00	9.17	190.77	191.09	0.32	1.91	6.24	31.00	1.10
Gora_Pixinas_A	1425	Tr = 500 anni	25.00	10.87	190.77	191.12	0.34	2.01	7.06	32.24	1.12
Gora_Pixinas_A	1400	Tr = 50 anni	25.00	6.85	189.94	190.17	0.24	2.41	3.85	25.17	1.66
Gora_Pixinas_A	1400	Tr = 100 anni	25.00	7.99	189.94	190.18	0.25	2.51	4.32	26.04	1.66
Gora_Pixinas_A	1400	Tr = 200 anni	25.00	9.17	189.94	190.20	0.27	2.61	4.78	26.86	1.67
Gora_Pixinas_A	1400	Tr = 500 anni	25.00	10.87	189.94	190.22	0.29	2.75	5.40	27.95	1.68
Gora_Pixinas_A	1375	Tr = 50 anni	25.00	6.85	188.61	188.84	0.25	2.34	3.99	26.41	1.61
Gora_Pixinas_A	1375	Tr = 100 anni	25.00	7.99	188.61	188.86	0.27	2.48	4.40	27.16	1.64
Gora_Pixinas_A	1375	Tr = 200 anni	25.00	9.17	188.61	188.87	0.28	2.61	4.81	27.89	1.67
Gora_Pixinas_A	1375	Tr = 500 anni	25.00	10.87	188.61	188.89	0.30	2.76	5.39	28.89	1.70
Gora_Pixinas_A	1350	Tr = 50 anni	25.00	6.85	186.92	187.17	0.25	2.73	2.86	16.85	1.87
Gora_Pixinas_A	1350	Tr = 100 anni	25.00	7.99	186.92	187.19	0.27	2.85	3.23	17.59	1.86
Gora_Pixinas_A	1350	Tr = 200 anni	25.00	9.17	186.92	187.21	0.29	2.96	3.61	18.30	1.86
Gora_Pixinas_A	1350	Tr = 500 anni	25.00	10.87	186.92	187.24	0.32	3.11	4.12	19.23	1.86
Gora_Pixinas_A	1325	Tr = 50 anni	25.00	6.85	185.71	185.99	0.31	2.34	3.78	18.85	1.45
Gora_Pixinas_A	1325	Tr = 100 anni	25.00	7.99	185.71	186.01	0.33	2.50	4.16	19.57	1.49
Gora_Pixinas_A	1325	Tr = 200 anni	25.00	9.17	185.71	186.03	0.35	2.65	4.54	20.26	1.53
Gora_Pixinas_A	1325	Tr = 500 anni	25.00	10.87	185.71	186.05	0.37	2.84	5.07	21.18	1.58
Gora_Pixinas_A	1300	Tr = 50 anni	25.00	6.85	184.15	184.43	0.38	2.74	2.59	13.32	1.96

Reach	River Sta	Profile	Length Chnl	Q Total	Min Ch El	W.S. Elev	Max Chl Dpth	Vel Chnl	Flow Area	Top Width	Froude # Chl
			(m)	(m3/s)	(m)	(m)	(m)	(m/s)	(m2)	(m)	
Gora_Pixinas_A	1300	Tr = 100 anni	25.00	7.99	184.15	184.46	0.41	2.90	2.95	13.96	1.94
Gora_Pixinas_A	1300	Tr = 200 anni	25.00	9.17	184.15	184.48	0.43	3.04	3.32	14.57	1.93
Gora_Pixinas_A	1300	Tr = 500 anni	25.00	10.87	184.15	184.52	0.47	3.22	3.83	15.37	1.92
Gora_Pixinas_A	1275	Tr = 50 anni	25.00	6.85	182.01	182.42	0.41	3.64	2.45	11.99	2.01
Gora_Pixinas_A	1275	Tr = 100 anni	25.00	7.99	182.01	182.44	0.43	3.85	2.74	12.68	2.05
Gora_Pixinas_A	1275	Tr = 200 anni	25.00	9.17	182.01	182.46	0.45	4.04	3.03	13.25	2.09
Gora_Pixinas_A	1275	Tr = 500 anni	25.00	10.87	182.01	182.49	0.48	4.28	3.43	14.00	2.13
Gora_Pixinas_A	1250	Tr = 50 anni	25.00	6.85	180.09	180.43	0.34	2.95	2.46	13.88	2.18
Gora_Pixinas_A	1250	Tr = 100 anni	25.00	7.99	180.09	180.45	0.36	3.12	2.73	14.36	2.20
Gora_Pixinas_A	1250	Tr = 200 anni	25.00	9.17	180.09	180.47	0.38	3.29	3.00	14.83	2.22
Gora_Pixinas_A	1250	Tr = 500 anni	25.00	10.87	180.09	180.49	0.40	3.50	3.38	15.45	2.24
Gora_Pixinas_A	1225	Tr = 50 anni	25.00	6.85	178.98	179.31	0.33	2.03	4.04	21.67	1.28
Gora_Pixinas_A	1225	Tr = 100 anni	25.00	7.99	178.98	179.33	0.35	2.16	4.47	22.65	1.32
Gora_Pixinas_A	1225	Tr = 200 anni	25.00	9.17	178.98	179.35	0.37	2.29	4.89	23.57	1.35
Gora_Pixinas_A	1225	Tr = 500 anni	25.00	10.87	178.98	179.37	0.39	2.45	5.47	24.77	1.40
Gora_Pixinas_A	1200	Tr = 50 anni	25.00	6.85	177.11	177.36	0.25	4.30	2.34	17.94	2.94
Gora_Pixinas_A	1200	Tr = 100 anni	25.00	7.99	177.11	177.38	0.27	4.41	2.68	18.98	2.89
Gora_Pixinas_A	1200	Tr = 200 anni	25.00	9.17	177.11	177.39	0.28	4.51	3.02	19.97	2.86
Gora_Pixinas_A	1200	Tr = 500 anni	25.00	10.87	177.11	177.42	0.31	4.64	3.51	21.29	2.81
Gora_Pixinas_A	1175	Tr = 50 anni	25.00	6.85	176.18	176.50	0.32	1.89	5.25	27.76	1.10
Gora_Pixinas_A	1175	Tr = 100 anni	25.00	7.99	176.18	176.52	0.34	2.00	5.82	28.96	1.12
Gora_Pixinas_A	1175	Tr = 200 anni	25.00	9.17	176.18	176.54	0.36	2.10	6.39	30.10	1.14
Gora_Pixinas_A	1175	Tr = 500 anni	25.00	10.87	176.18	176.56	0.38	2.23	7.16	31.58	1.17
Gora_Pixinas_A	1150	Tr = 50 anni	25.00	6.85	175.28	175.63	0.39	1.14	7.05	26.63	0.66
Gora_Pixinas_A	1150	Tr = 100 anni	25.00	7.99	175.28	175.49	0.25	2.25	3.70	21.13	1.75
Gora_Pixinas_A	1150	Tr = 200 anni	25.00	9.17	175.28	175.51	0.27	2.36	4.14	21.93	1.74
Gora_Pixinas_A	1150	Tr = 500 anni	25.00	10.87	175.28	175.54	0.30	2.50	4.77	23.03	1.71
Gora_Pixinas_A	1125	Tr = 50 anni	25.00	6.85	174.96	175.27	0.31	1.75	4.83	23.03	1.02
Gora_Pixinas_A	1125	Tr = 100 anni	25.00	7.99	174.96	175.31	0.35	1.74	5.86	26.28	0.95
Gora_Pixinas_A	1125	Tr = 200 anni	25.00	9.17	174.96	175.34	0.38	1.79	6.65	28.28	0.94
Gora_Pixinas_A	1125	Tr = 500 anni	25.00	10.87	174.96	175.37	0.41	1.89	7.63	30.69	0.95
Gora_Pixinas_A	1100	Tr = 50 anni	25.00	6.85	173.96	174.33	0.37	2.38	2.94	14.67	1.76
Gora_Pixinas_A	1100	Tr = 100 anni	25.00	7.99	173.96	174.34	0.38	2.60	3.13	15.10	1.89
Gora_Pixinas_A	1100	Tr = 200 anni	25.00	9.17	173.96	174.36	0.40	2.73	3.43	15.74	1.94
Gora_Pixinas_A	1100	Tr = 500 anni	25.00	10.87	173.96	174.40	0.44	2.81	3.94	16.78	1.92
Gora_Pixinas_A	1075	Tr = 50 anni	25.00	6.85	171.52	171.76	0.24	2.76	2.35	15.31	2.52
Gora_Pixinas_A	1075	Tr = 100 anni	25.00	7.99	171.52	171.79	0.27	2.74	2.74	16.04	2.38
Gora_Pixinas_A	1075	Tr = 200 anni	25.00	9.17	171.52	171.80	0.28	2.82	3.04	16.58	2.37
Gora_Pixinas_A	1075	Tr = 500 anni	25.00	10.87	171.52	171.83	0.31	2.99	3.39	17.18	2.42
Gora_Pixinas_A	1050	Tr = 50 anni	25.00	6.85	168.66	168.92	0.26	2.98	2.50	14.10	2.08
Gora_Pixinas_A	1050	Tr = 100 anni	25.00	7.99	168.66	168.94	0.28	3.24	2.70	14.41	2.19
Gora_Pixinas_A	1050	Tr = 200 anni	25.00	9.17	168.66	168.96	0.30	3.42	2.96	14.79	2.23
Gora_Pixinas_A	1050	Tr = 500 anni	25.00	10.87	168.66	168.98	0.32	3.63	3.34	15.36	2.24
Gora_Pixinas_A	1025	Tr = 50 anni	25.00	6.85	165.63	165.86	0.23	4.01	2.17	14.54	2.77
Gora_Pixinas_A	1025	Tr = 100 anni	25.00	7.99	165.63	165.88	0.25	4.12	2.47	15.09	2.72
Gora_Pixinas_A	1025	Tr = 200 anni	25.00	9.17	165.63	165.90	0.27	4.30	2.74	15.55	2.74
Gora_Pixinas_A	1025	Tr = 500 anni	25.00	10.87	165.63	165.92	0.29	4.56	3.07	16.12	2.79
Gora_Pixinas_A	1000	Tr = 50 anni	25.00	6.85	164.29	164.72	0.43	2.49	3.81	17.38	1.32
Gora_Pixinas_A	1000	Tr = 100 anni	25.00	7.99	164.29	164.74	0.45	2.64	4.24	18.19	1.35
Gora_Pixinas_A	1000	Tr = 200 anni	25.00	9.17	164.29	164.77	0.48	2.77	4.67	18.97	1.38
Gora_Pixinas_A	1000	Tr = 500 anni	25.00	10.87	164.29	164.80	0.51	2.93	5.26	20.01	1.41
Gora_Pixinas_A	975	Tr = 50 anni	25.00	6.85	163.36	163.66	0.30	2.43	3.24	19.70	1.73
Gora_Pixinas_A	975	Tr = 100 anni	25.00	7.99	163.36	163.68	0.32	2.55	3.65	20.63	1.73
Gora_Pixinas_A	975	Tr = 200 anni	25.00	9.17	163.36	163.70	0.34	2.67	4.05	21.52	1.73
Gora_Pixinas_A	975	Tr = 500 anni	25.00	10.87	163.36	163.72	0.36	2.80	4.60	22.28	1.73
Gora_Pixinas_A	950	Tr = 50 anni	25.00	6.85	162.81	163.27	0.46	1.36	6.09	21.87	0.70
Gora_Pixinas_A	950	Tr = 100 anni	25.00	7.99	162.81	163.30	0.49	1.44	6.75	22.84	0.71
Gora_Pixinas_A	950	Tr = 200 anni	25.00	9.17	162.81	163.33	0.52	1.52	7.42	23.78	0.73
Gora_Pixinas_A	950	Tr = 500 anni	25.00	10.87	162.81	163.36	0.55	1.62	8.35	25.03	0.74
Gora_Pixinas_A	925	Tr = 50 anni	25.00	6.85	162.54	162.90	0.36	1.39	4.46	18.68	1.05
Gora_Pixinas_A	925	Tr = 100 anni	25.00	7.99	162.54	162.93	0.39	1.44	5.01	19.50	1.05
Gora_Pixinas_A	925	Tr = 200 anni	25.00	9.17	162.54	162.96	0.42	1.49	5.59	20.33	1.04
Gora_Pixinas_A	925	Tr = 500 anni	25.00	10.87	162.54	163.00	0.46	1.55	6.36	21.38	1.04
Gora_Pixinas_A	900	Tr = 50 anni	25.00	6.85	161.42	161.70	0.28	2.81	2.92	18.31	1.96
Gora_Pixinas_A	900	Tr = 100 anni	25.00	7.99	161.42	161.72	0.30	2.98	3.24	19.03	1.99

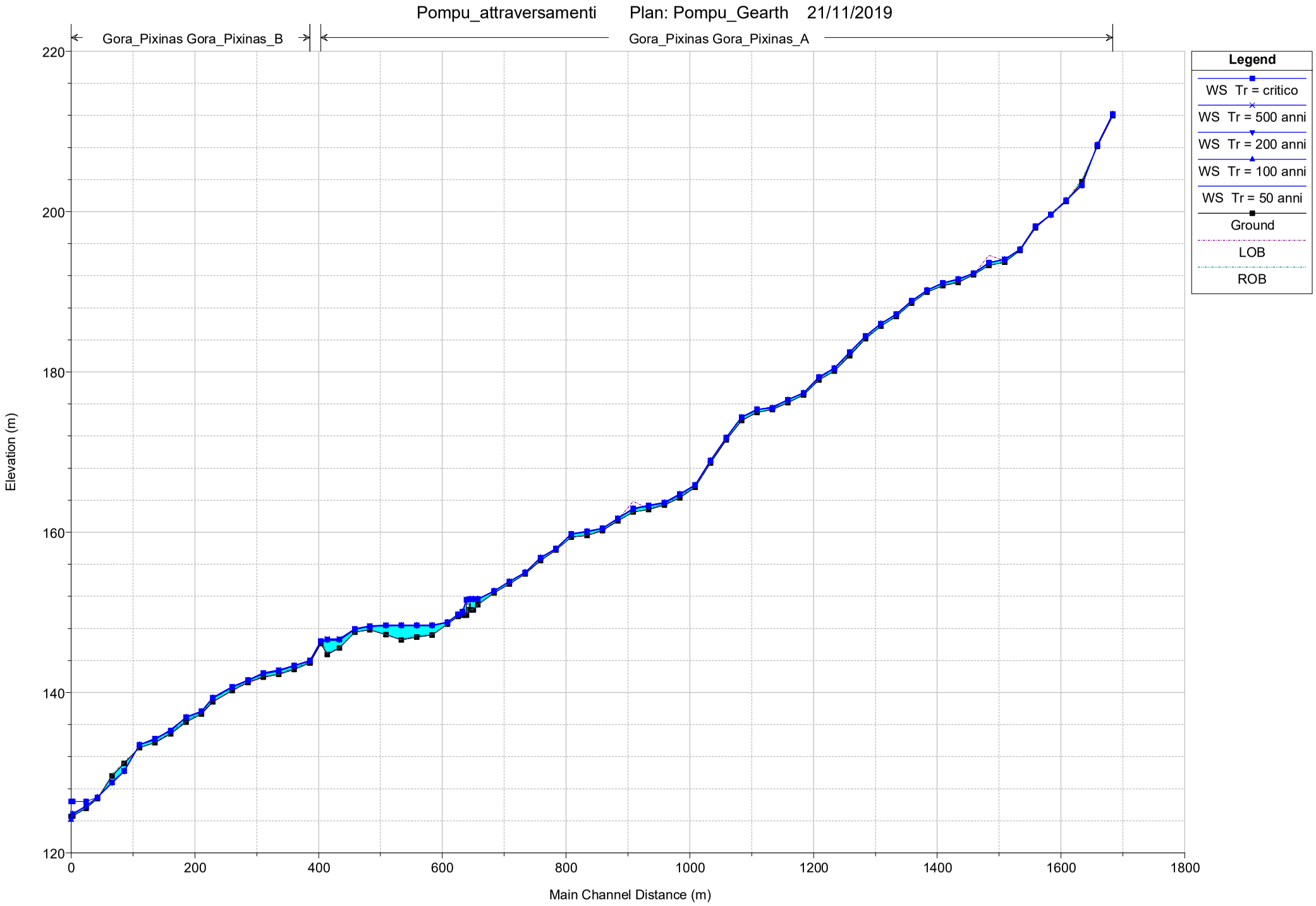
Reach	River Sta	Profile	Length Chnl	Q Total	Min Ch El	W.S. Elev	Max Chl Dpth	Vel Chnl	Flow Area	Top Width	Froude # Chl
			(m)	(m3/s)	(m)	(m)	(m)	(m/s)	(m2)	(m)	
Gora_Pixinas_A	900	Tr = 200 anni	25.00	9.17	161.42	161.73	0.31	3.14	3.56	19.71	2.03
Gora_Pixinas_A	900	Tr = 500 anni	25.00	10.87	161.42	161.76	0.34	3.32	4.03	20.68	2.05
Gora_Pixinas_A	875	Tr = 50 anni	25.00	6.85	160.21	160.45	0.24	2.11	3.98	22.31	1.43
Gora_Pixinas_A	875	Tr = 100 anni	25.00	7.99	160.21	160.47	0.26	2.24	4.42	23.13	1.45
Gora_Pixinas_A	875	Tr = 200 anni	25.00	9.17	160.21	160.49	0.28	2.36	4.86	23.92	1.47
Gora_Pixinas_A	875	Tr = 500 anni	25.00	10.87	160.21	160.52	0.31	2.52	5.44	24.93	1.51
Gora_Pixinas_A	850	Tr = 50 anni	25.00	6.85	159.60	160.06	0.46	1.28	7.43	24.91	0.62
Gora_Pixinas_A	850	Tr = 100 anni	25.00	7.99	159.60	160.09	0.49	1.35	8.22	25.64	0.64
Gora_Pixinas_A	850	Tr = 200 anni	25.00	9.17	159.60	160.12	0.52	1.41	9.00	26.36	0.65
Gora_Pixinas_A	850	Tr = 500 anni	25.00	10.87	159.60	160.16	0.56	1.50	10.09	27.33	0.66
Gora_Pixinas_A	825	Tr = 50 anni	25.00	6.85	159.41	159.73	0.32	1.90	4.79	20.94	1.08
Gora_Pixinas_A	825	Tr = 100 anni	25.00	7.99	159.41	159.75	0.34	1.99	5.40	21.97	1.08
Gora_Pixinas_A	825	Tr = 200 anni	25.00	9.17	159.41	159.78	0.37	2.06	6.04	22.92	1.07
Gora_Pixinas_A	825	Tr = 500 anni	25.00	10.87	159.41	159.82	0.41	2.16	6.86	23.96	1.08
Gora_Pixinas_A	800	Tr = 50 anni	25.00	6.85	157.76	157.93	0.17	3.83	2.11	19.69	3.24
Gora_Pixinas_A	800	Tr = 100 anni	25.00	7.99	157.76	157.95	0.19	4.00	2.38	20.63	3.24
Gora_Pixinas_A	800	Tr = 200 anni	25.00	9.17	157.76	157.96	0.20	4.20	2.63	21.46	3.27
Gora_Pixinas_A	800	Tr = 500 anni	25.00	10.87	157.76	157.98	0.22	4.40	3.01	22.68	3.27
Gora_Pixinas_A	775	Tr = 50 anni	25.00	6.85	156.48	156.78	0.30	1.31	4.49	21.17	1.09
Gora_Pixinas_A	775	Tr = 100 anni	25.00	7.99	156.48	156.80	0.32	1.39	4.96	22.05	1.11
Gora_Pixinas_A	775	Tr = 200 anni	25.00	9.17	156.48	156.82	0.34	1.47	5.43	22.88	1.14
Gora_Pixinas_A	775	Tr = 500 anni	25.00	10.87	156.48	156.85	0.37	1.57	6.07	23.96	1.17
Gora_Pixinas_A	750	Tr = 50 anni	25.00	6.85	154.79	154.96	0.17	3.77	2.40	20.34	2.92
Gora_Pixinas_A	750	Tr = 100 anni	25.00	7.99	154.79	154.98	0.19	3.86	2.74	21.17	2.87
Gora_Pixinas_A	750	Tr = 200 anni	25.00	9.17	154.79	154.99	0.20	3.96	3.08	21.97	2.82
Gora_Pixinas_A	750	Tr = 500 anni	25.00	10.87	154.79	155.01	0.22	4.08	3.56	23.06	2.76
Gora_Pixinas_A	725	Tr = 50 anni	25.00	6.85	153.55	153.82	0.33	1.68	4.71	24.46	1.16
Gora_Pixinas_A	725	Tr = 100 anni	25.00	7.99	153.55	153.84	0.35	1.81	5.19	25.28	1.19
Gora_Pixinas_A	725	Tr = 200 anni	25.00	9.17	153.55	153.85	0.36	1.93	5.66	26.06	1.22
Gora_Pixinas_A	725	Tr = 500 anni	25.00	10.87	153.55	153.88	0.39	2.08	6.31	27.09	1.26
Gora_Pixinas_A	700	Tr = 50 anni	26.03	6.85	152.42	152.64	0.27	2.53	3.65	31.73	1.90
Gora_Pixinas_A	700	Tr = 100 anni	26.03	7.99	152.42	152.66	0.29	2.63	4.13	32.40	1.90
Gora_Pixinas_A	700	Tr = 200 anni	26.03	9.17	152.42	152.67	0.30	2.73	4.60	33.04	1.90
Gora_Pixinas_A	700	Tr = 500 anni	26.03	10.87	152.42	152.69	0.32	2.84	5.23	33.72	1.90
Gora_Pixinas_A	674	Tr = 50 anni	7.65	6.85	150.97	151.62	0.75	0.24	36.72	70.27	0.10
Gora_Pixinas_A	674	Tr = 100 anni	7.65	7.99	150.97	151.65	0.78	0.26	38.66	71.30	0.10
Gora_Pixinas_A	674	Tr = 200 anni	7.65	9.17	150.97	151.66	0.79	0.30	39.19	71.58	0.12
Gora_Pixinas_A	674	Tr = 500 anni	7.65	10.87	150.97	151.68	0.81	0.34	40.87	72.47	0.13
Gora_Pixinas_A	666	Tr = 50 anni	17.28	6.85	150.32	151.62	1.30	0.14	68.45	80.17	0.04
Gora_Pixinas_A	666	Tr = 100 anni	17.28	7.99	150.32	151.65	1.33	0.16	70.66	81.02	0.05
Gora_Pixinas_A	666	Tr = 200 anni	17.28	9.17	150.32	151.66	1.34	0.18	71.28	81.26	0.05
Gora_Pixinas_A	666	Tr = 500 anni	17.28	10.87	150.32	151.68	1.36	0.21	73.20	81.81	0.06
Gora_Pixinas_A	660		Culvert								
Gora_Pixinas_A	649	Tr = 50 anni	7.62	6.85	149.67	150.02	0.35	1.70	5.13	25.37	1.01
Gora_Pixinas_A	649	Tr = 100 anni	7.62	7.99	149.67	150.05	0.38	1.76	5.84	27.07	1.00
Gora_Pixinas_A	649	Tr = 200 anni	7.62	9.17	149.67	150.08	0.41	1.83	6.56	28.68	1.00
Gora_Pixinas_A	649	Tr = 500 anni	7.62	10.87	149.67	150.11	0.44	1.92	7.53	30.74	1.00
Gora_Pixinas_A	641	Tr = 50 anni	16.44	6.85	149.50	149.73	0.25	1.92	3.74	23.25	1.51
Gora_Pixinas_A	641	Tr = 100 anni	16.44	7.99	149.50	149.75	0.27	2.06	4.19	24.67	1.54
Gora_Pixinas_A	641	Tr = 200 anni	16.44	9.17	149.50	149.77	0.29	2.19	4.65	26.06	1.56
Gora_Pixinas_A	641	Tr = 500 anni	16.44	10.87	149.50	149.79	0.31	2.36	5.27	27.79	1.59
Gora_Pixinas_A	625	Tr = 50 anni	25.00	6.85	148.52	148.73	0.21	2.50	3.28	20.96	1.73
Gora_Pixinas_A	625	Tr = 100 anni	25.00	7.99	148.52	148.75	0.23	2.63	3.67	21.92	1.74
Gora_Pixinas_A	625	Tr = 200 anni	25.00	9.17	148.52	148.77	0.25	2.75	4.07	22.86	1.76
Gora_Pixinas_A	625	Tr = 500 anni	25.00	10.87	148.52	148.79	0.27	2.89	4.63	23.82	1.77
Gora_Pixinas_A	600	Tr = 50 anni	25.00	6.85	147.16	148.32	1.16	0.23	40.80	52.29	0.07
Gora_Pixinas_A	600	Tr = 100 anni	25.00	7.99	147.16	148.36	1.20	0.25	42.82	53.26	0.08
Gora_Pixinas_A	600	Tr = 200 anni	25.00	9.17	147.16	148.40	1.24	0.28	44.81	54.32	0.08
Gora_Pixinas_A	600	Tr = 500 anni	25.00	10.87	147.16	148.45	1.29	0.31	47.52	55.73	0.09
Gora_Pixinas_A	575	Tr = 50 anni	25.00	6.85	146.92	148.32	1.40	0.17	58.04	70.66	0.05
Gora_Pixinas_A	575	Tr = 100 anni	25.00	7.99	146.92	148.36	1.44	0.19	60.77	71.72	0.05
Gora_Pixinas_A	575	Tr = 200 anni	25.00	9.17	146.92	148.40	1.48	0.21	63.43	72.75	0.06
Gora_Pixinas_A	575	Tr = 500 anni	25.00	10.87	146.92	148.45	1.53	0.24	67.05	74.12	0.06
Gora_Pixinas_A	550	Tr = 50 anni	25.00	6.85	146.58	148.32	1.77	0.16	57.26	44.94	0.04

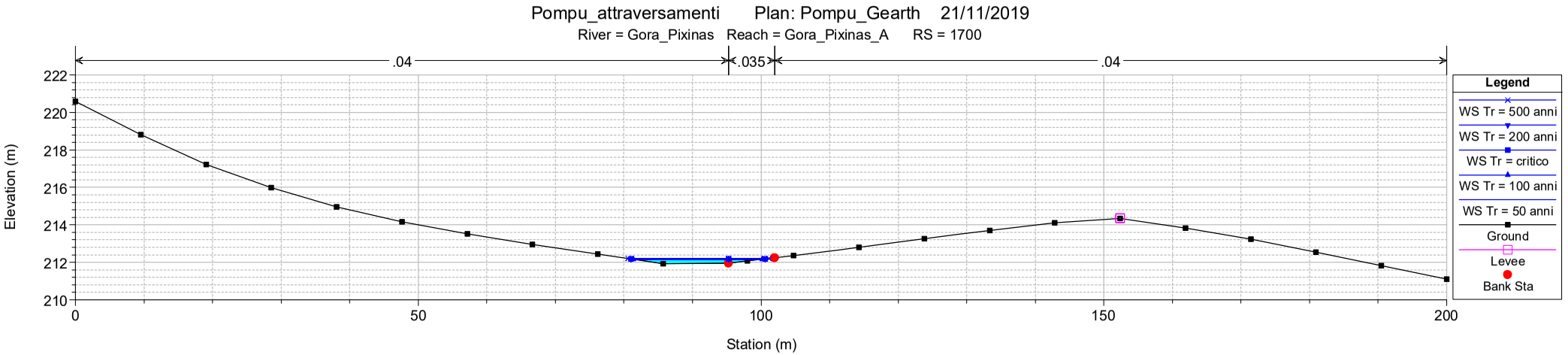
HEC-RAS Plan: Sim_01 (Continued)

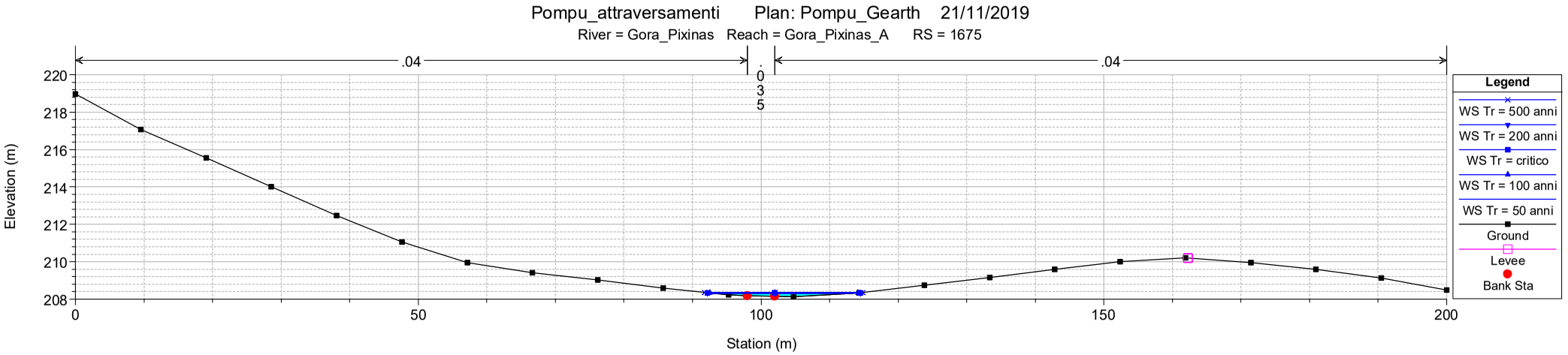
Reach	River Sta	Profile	Length Chnl	Q Total	Min Ch El	W.S. Elev	Max Chl Dpth	Vel Chnl	Flow Area	Top Width	Froude # Chl
			(m)	(m3/s)	(m)	(m)	(m)	(m/s)	(m2)	(m)	
Gora_Pixinas_A	550	Tr = 100 anni	25.00	7.99	146.58	148.36	1.81	0.19	58.99	45.32	0.04
Gora_Pixinas_A	550	Tr = 200 anni	25.00	9.17	146.58	148.40	1.85	0.21	60.66	45.68	0.05
Gora_Pixinas_A	550	Tr = 500 anni	25.00	10.87	146.58	148.44	1.89	0.24	62.91	46.16	0.06
Gora_Pixinas_A	525	Tr = 50 anni	25.82	6.85	147.22	148.32	1.11	0.41	23.24	31.35	0.13
Gora_Pixinas_A	525	Tr = 100 anni	25.82	7.99	147.22	148.35	1.14	0.46	24.40	31.71	0.14
Gora_Pixinas_A	525	Tr = 200 anni	25.82	9.17	147.22	148.39	1.18	0.50	25.53	32.06	0.15
Gora_Pixinas_A	525	Tr = 500 anni	25.82	10.87	147.22	148.43	1.22	0.56	27.05	32.52	0.16
Gora_Pixinas_A	499	Tr = 50 anni	24.17	6.85	147.85	148.23	0.39	1.51	6.17	24.63	0.81
Gora_Pixinas_A	499	Tr = 100 anni	24.17	7.99	147.85	148.26	0.42	1.59	6.90	25.62	0.82
Gora_Pixinas_A	499	Tr = 200 anni	24.17	9.17	147.85	148.28	0.44	1.66	7.62	26.57	0.82
Gora_Pixinas_A	499	Tr = 500 anni	24.17	10.87	147.85	148.32	0.48	1.74	8.64	27.86	0.83
Gora_Pixinas_A	475	Tr = 50 anni	24.95	6.85	147.51	147.87	0.36	1.71	5.08	22.03	0.93
Gora_Pixinas_A	475	Tr = 100 anni	24.95	7.99	147.51	147.90	0.39	1.79	5.68	22.70	0.94
Gora_Pixinas_A	475	Tr = 200 anni	24.95	9.17	147.51	147.92	0.41	1.87	6.27	23.34	0.95
Gora_Pixinas_A	475	Tr = 500 anni	24.95	10.87	147.51	147.96	0.45	1.97	7.08	24.20	0.96
Gora_Pixinas_A	450	Tr = 50 anni	19.70	6.85	145.58	146.52	0.94	0.39	22.96	34.59	0.13
Gora_Pixinas_A	450	Tr = 100 anni	19.70	7.99	145.58	146.57	0.99	0.42	24.90	35.68	0.14
Gora_Pixinas_A	450	Tr = 200 anni	19.70	9.17	145.58	146.62	1.04	0.45	26.83	36.66	0.14
Gora_Pixinas_A	450	Tr = 500 anni	19.70	10.87	145.58	146.70	1.12	0.49	29.48	37.68	0.15
Gora_Pixinas_A	430	Tr = 50 anni	10.18	6.85	144.76	146.52	2.34	0.11	65.88	37.46	0.03
Gora_Pixinas_A	430	Tr = 100 anni	10.18	7.99	144.76	146.57	2.39	0.13	67.97	37.78	0.03
Gora_Pixinas_A	430	Tr = 200 anni	10.18	9.17	144.76	146.63	2.45	0.14	70.01	38.10	0.03
Gora_Pixinas_A	430	Tr = 500 anni	10.18	10.87	144.76	146.70	2.52	0.16	72.76	38.52	0.04
Gora_Pixinas_A	420	Tr = 50 anni	18.15	6.85	146.13	146.33	0.57	0.94	3.79	11.48	0.92
Gora_Pixinas_A	420	Tr = 100 anni	18.15	7.99	146.13	146.37	0.61	1.03	4.26	11.90	0.93
Gora_Pixinas_A	420	Tr = 200 anni	18.15	9.17	146.13	146.41	0.65	1.12	4.74	12.31	0.93
Gora_Pixinas_A	420	Tr = 500 anni	18.15	10.87	146.13	146.46	0.70	1.23	5.37	12.82	0.95
Gora_Pixinas_B	400	Tr = 50 anni	25.00	10.45	143.71	143.95	0.30	5.04	2.33	18.06	4.02
Gora_Pixinas_B	400	Tr = 100 anni	25.00	12.29	143.71	143.96	0.31	5.26	2.67	19.09	3.97
Gora_Pixinas_B	400	Tr = 200 anni	25.00	14.19	143.71	143.98	0.33	5.45	3.01	20.07	3.93
Gora_Pixinas_B	400	Tr = 500 anni	25.00	16.90	143.71	144.01	0.35	5.68	3.50	21.41	3.87
Gora_Pixinas_B	375	Tr = 50 anni	25.00	10.45	142.87	143.32	0.45	2.10	6.12	23.32	1.09
Gora_Pixinas_B	375	Tr = 100 anni	25.00	12.29	142.87	143.35	0.48	2.25	6.79	24.42	1.13
Gora_Pixinas_B	375	Tr = 200 anni	25.00	14.19	142.87	143.37	0.50	2.39	7.44	25.43	1.16
Gora_Pixinas_B	375	Tr = 500 anni	25.00	16.90	142.87	143.41	0.54	2.57	8.33	26.59	1.20
Gora_Pixinas_B	350	Tr = 50 anni	25.00	10.45	142.27	142.69	0.60	1.32	9.91	34.11	0.68
Gora_Pixinas_B	350	Tr = 100 anni	25.00	12.29	142.27	142.73	0.64	1.39	11.13	35.09	0.68
Gora_Pixinas_B	350	Tr = 200 anni	25.00	14.19	142.27	142.76	0.67	1.46	12.31	36.01	0.69
Gora_Pixinas_B	350	Tr = 500 anni	25.00	16.90	142.27	142.81	0.72	1.53	14.05	37.33	0.69
Gora_Pixinas_B	325	Tr = 50 anni	25.00	10.45	141.90	142.34	1.48	1.89	6.74	24.60	1.00
Gora_Pixinas_B	325	Tr = 100 anni	25.00	12.29	141.90	142.37	1.51	1.97	7.67	25.70	1.00
Gora_Pixinas_B	325	Tr = 200 anni	25.00	14.19	141.90	142.41	1.55	2.05	8.59	26.76	0.99
Gora_Pixinas_B	325	Tr = 500 anni	25.00	16.90	141.90	142.45	1.59	2.16	9.80	28.09	1.00
Gora_Pixinas_B	300	Tr = 50 anni	25.00	10.45	141.26	141.51	1.59	2.38	4.94	26.92	1.70
Gora_Pixinas_B	300	Tr = 100 anni	25.00	12.29	141.26	141.53	1.61	2.58	5.42	27.62	1.77
Gora_Pixinas_B	300	Tr = 200 anni	25.00	14.19	141.26	141.54	1.62	2.76	5.90	28.29	1.82
Gora_Pixinas_B	300	Tr = 500 anni	25.00	16.90	141.26	141.57	1.65	2.96	6.64	29.31	1.85
Gora_Pixinas_B	275	Tr = 50 anni	31.84	10.45	140.23	140.64	1.54	1.72	7.02	30.55	1.06
Gora_Pixinas_B	275	Tr = 100 anni	31.84	12.29	140.23	140.67	1.57	1.82	7.96	32.26	1.06
Gora_Pixinas_B	275	Tr = 200 anni	31.84	14.19	140.23	140.70	1.60	1.90	8.99	34.02	1.05
Gora_Pixinas_B	275	Tr = 500 anni	31.84	16.90	140.23	140.74	1.64	2.01	10.31	36.19	1.06
Gora_Pixinas_B	243	Tr = 50 anni	18.16	10.45	138.84	139.30	1.47	2.89	3.99	17.30	1.84
Gora_Pixinas_B	243	Tr = 100 anni	18.16	12.29	138.84	139.33	1.50	3.07	4.51	18.38	1.85
Gora_Pixinas_B	243	Tr = 200 anni	18.16	14.19	138.84	139.35	1.52	3.27	5.00	19.42	1.88
Gora_Pixinas_B	243	Tr = 500 anni	18.16	16.90	138.84	139.39	1.56	3.47	5.75	20.92	1.89
Gora_Pixinas_B	225	Tr = 50 anni	25.00	10.45	137.34	137.62	0.96	3.32	3.61	23.01	2.41
Gora_Pixinas_B	225	Tr = 100 anni	25.00	12.29	137.34	137.64	0.98	3.54	4.03	23.99	2.46
Gora_Pixinas_B	225	Tr = 200 anni	25.00	14.19	137.34	137.65	0.99	3.72	4.47	24.99	2.48
Gora_Pixinas_B	225	Tr = 500 anni	25.00	16.90	137.34	137.68	1.02	3.99	5.03	26.21	2.54
Gora_Pixinas_B	200	Tr = 50 anni	25.00	10.45	136.29	136.87	1.30	2.28	6.13	24.22	1.08
Gora_Pixinas_B	200	Tr = 100 anni	25.00	12.29	136.29	136.90	1.33	2.41	7.02	26.84	1.09
Gora_Pixinas_B	200	Tr = 200 anni	25.00	14.19	136.29	136.93	1.36	2.53	7.88	29.14	1.12
Gora_Pixinas_B	200	Tr = 500 anni	25.00	16.90	136.29	136.97	1.40	2.69	9.03	31.40	1.14
Gora_Pixinas_B	175	Tr = 50 anni	25.00	10.45	134.85	135.38	1.57	2.14	6.31	19.98	1.03
Gora_Pixinas_B	175	Tr = 100 anni	25.00	12.29	134.85	135.20	1.39	4.67	3.17	15.15	2.89

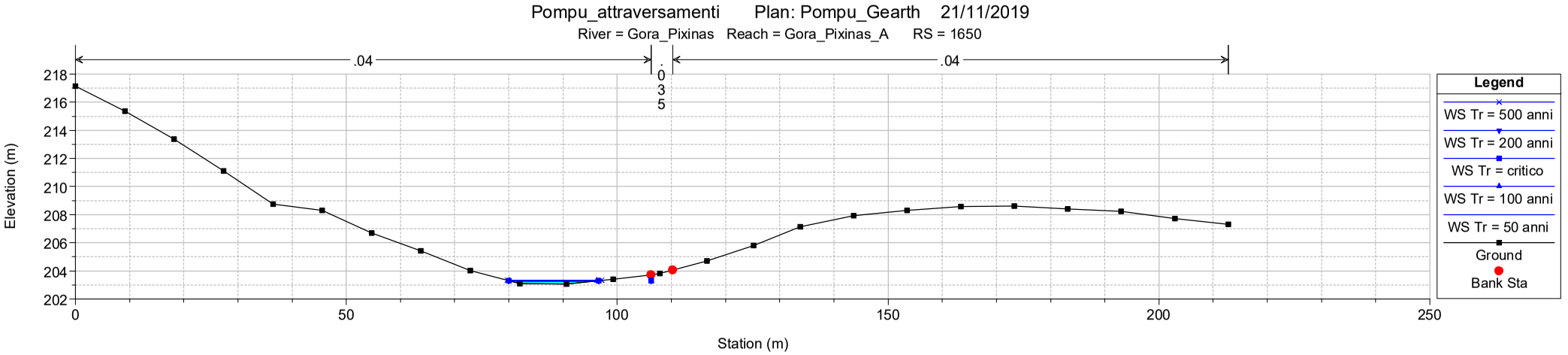
HEC-RAS Plan: Sim_01 (Continued)

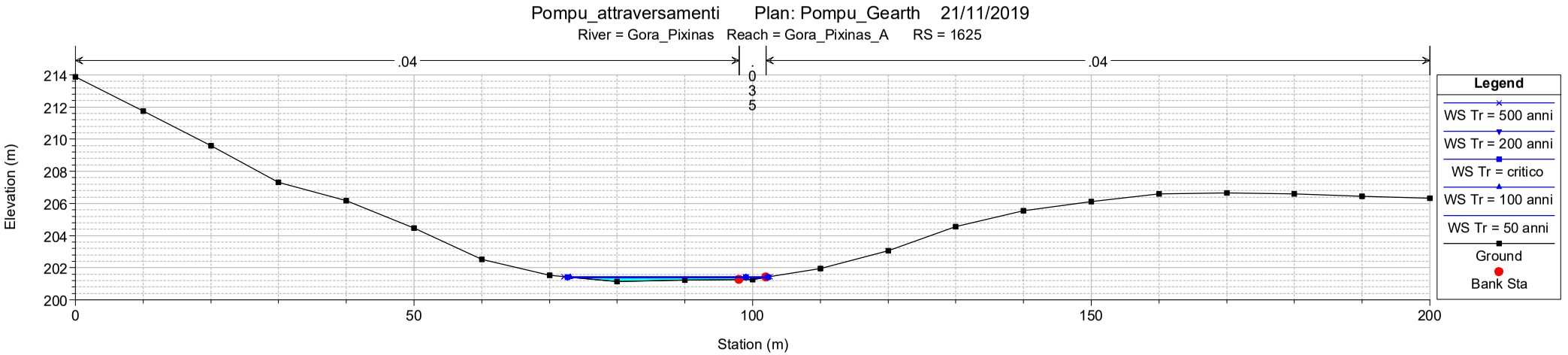
Reach	River Sta	Profile	Length Chnl	Q Total	Min Ch El	W.S. Elev	Max Chl Dpth	Vel Chnl	Flow Area	Top Width	Froude # Chl
			(m)	(m3/s)	(m)	(m)	(m)	(m/s)	(m2)	(m)	
Gora_Pixinas_B	175	Tr = 200 anni	25.00	14.19	134.85	135.23	1.42	4.79	3.62	15.94	2.81
Gora_Pixinas_B	175	Tr = 500 anni	25.00	16.90	134.85	135.27	1.46	4.93	4.26	16.99	2.72
Gora_Pixinas_B	150	Tr = 50 anni	25.00	10.45	133.74	134.07	0.33	3.93	3.29	14.93	2.30
Gora_Pixinas_B	150	Tr = 100 anni	25.00	12.29	133.74	134.21	0.47	2.78	5.73	18.60	1.33
Gora_Pixinas_B	150	Tr = 200 anni	25.00	14.19	133.74	134.24	0.50	2.96	6.31	19.70	1.37
Gora_Pixinas_B	150	Tr = 500 anni	25.00	16.90	133.74	134.28	0.54	3.18	7.10	21.10	1.42
Gora_Pixinas_B	125	Tr = 50 anni	25.00	10.45	133.11	133.48	2.45	0.08	76.27	97.34	0.04
Gora_Pixinas_B	125	Tr = 100 anni	25.00	12.29	133.11	133.48	2.45	0.10	76.27	97.33	0.05
Gora_Pixinas_B	125	Tr = 200 anni	25.00	14.19	133.11	133.48	2.45	0.11	76.27	97.33	0.06
Gora_Pixinas_B	125	Tr = 500 anni	25.00	16.90	133.11	133.48	2.45	0.14	76.27	97.33	0.07
Gora_Pixinas_B	100	Tr = 50 anni	19.30	10.45	131.15	130.16	0.57		7.08	33.96	0.00
Gora_Pixinas_B	100	Tr = 100 anni	19.30	12.29	131.15	130.19	0.60		7.98	34.70	0.00
Gora_Pixinas_B	100	Tr = 200 anni	19.30	14.19	131.15	130.22	0.63		8.98	35.51	0.00
Gora_Pixinas_B	100	Tr = 500 anni	19.30	16.90	131.15	130.25	0.66		10.18	36.44	0.00
Gora_Pixinas_B	81	Tr = 50 anni	24.00	10.45	129.60	128.71	0.54		6.52	25.61	0.00
Gora_Pixinas_B	81	Tr = 100 anni	24.00	12.29	129.60	128.74	0.57		7.43	27.69	0.00
Gora_Pixinas_B	81	Tr = 200 anni	24.00	14.19	129.60	128.78	0.61		8.49	30.24	0.00
Gora_Pixinas_B	81	Tr = 500 anni	24.00	16.90	129.60	128.82	0.65		9.98	34.76	0.00
Gora_Pixinas_B	57	Tr = 50 anni	17.87	10.45	126.77	126.90	0.13	3.87	3.71	39.90	3.44
Gora_Pixinas_B	57	Tr = 100 anni	17.87	12.29	126.77	126.91	0.14	4.06	4.19	41.53	3.45
Gora_Pixinas_B	57	Tr = 200 anni	17.87	14.19	126.77	126.92	0.15	4.31	4.57	42.81	3.56
Gora_Pixinas_B	57	Tr = 500 anni	17.87	16.90	126.77	126.93	0.16	4.53	5.21	44.89	3.56
Gora_Pixinas_B	39	Tr = 50 anni	21.74	10.45	125.58	125.83	0.25	1.99	7.72	49.69	1.30
Gora_Pixinas_B	39	Tr = 100 anni	21.74	12.29	125.58	125.85	0.27	2.10	8.49	49.98	1.33
Gora_Pixinas_B	39	Tr = 200 anni	21.74	14.19	125.58	125.86	0.28	2.19	9.26	50.26	1.35
Gora_Pixinas_B	39	Tr = 500 anni	21.74	16.90	125.58	125.88	0.30	2.33	10.25	50.63	1.38
Gora_Pixinas_B	17	Tr = 50 anni	2.73	10.45	124.62	124.85	0.27	2.29	6.02	40.45	1.64
Gora_Pixinas_B	17	Tr = 100 anni	2.73	12.29	124.62	124.87	0.29	2.38	6.75	40.72	1.64
Gora_Pixinas_B	17	Tr = 200 anni	2.73	14.19	124.62	124.88	0.30	2.48	7.45	40.97	1.64
Gora_Pixinas_B	17	Tr = 500 anni	2.73	16.90	124.62	124.91	0.33	2.59	8.43	41.32	1.63
Gora_Pixinas_B	14	Tr = 50 anni	36.35	10.45	124.53	124.12	0.25		3.06	18.32	0.00
Gora_Pixinas_B	14	Tr = 100 anni	36.35	12.29	124.53	124.15	0.28		3.55	19.34	0.00
Gora_Pixinas_B	14	Tr = 200 anni	36.35	14.19	124.53	124.17	0.30		4.04	20.32	0.00
Gora_Pixinas_B	14	Tr = 500 anni	36.35	16.90	124.53	124.21	0.34		4.72	21.62	0.00

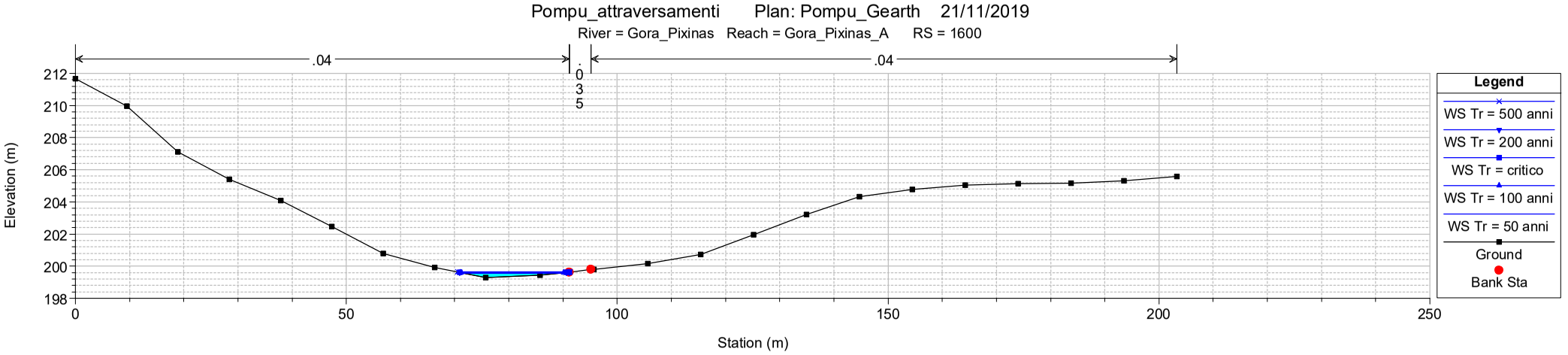

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
Gora_Pixinas Gora_Pixinas_B
Gora_Pixinas Gora_Pixinas_A
Legend
WS Tr = critico
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
Ground
LOB
ROB
Elevation (m)
Main Channel Distance (m)
220
200
180
160
140
120
0
200
400
600
800
1000
1200
1400
1600
1800

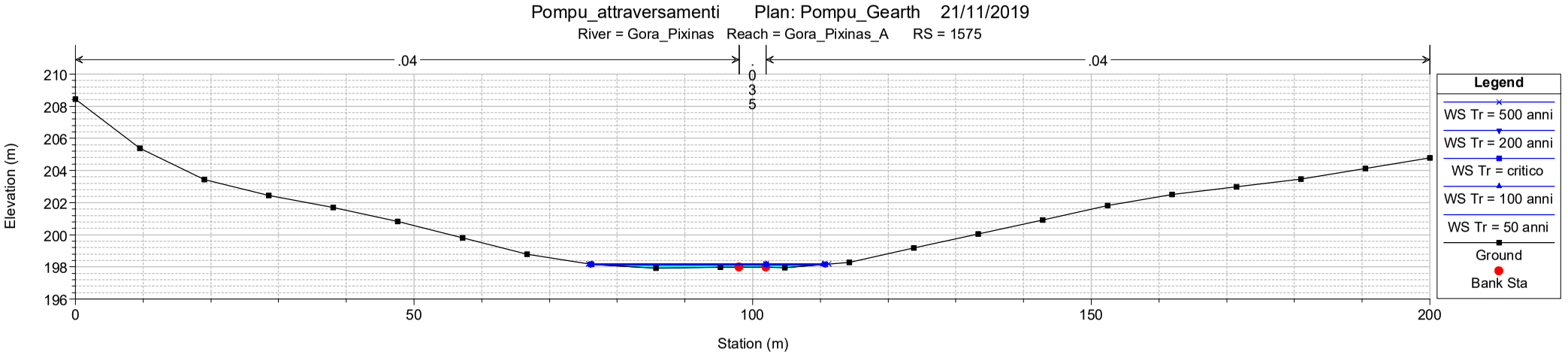

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 1700
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Levee
Bank Sta

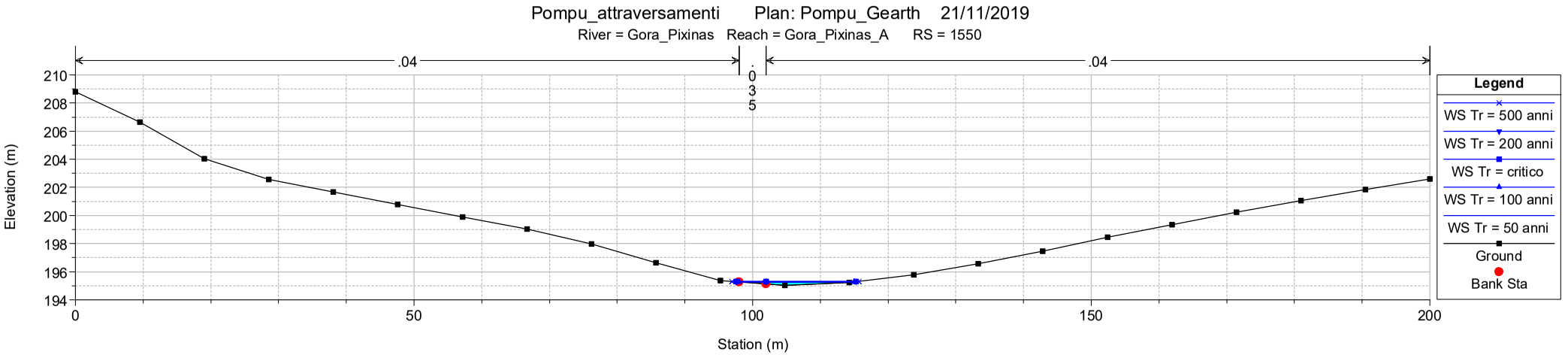

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 1675
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Levee
Bank Sta

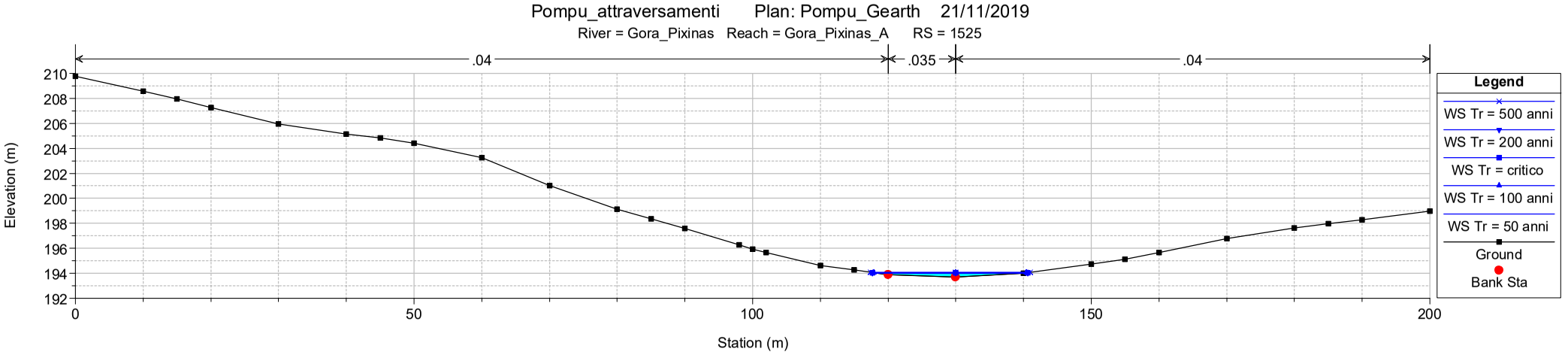

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 1650
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

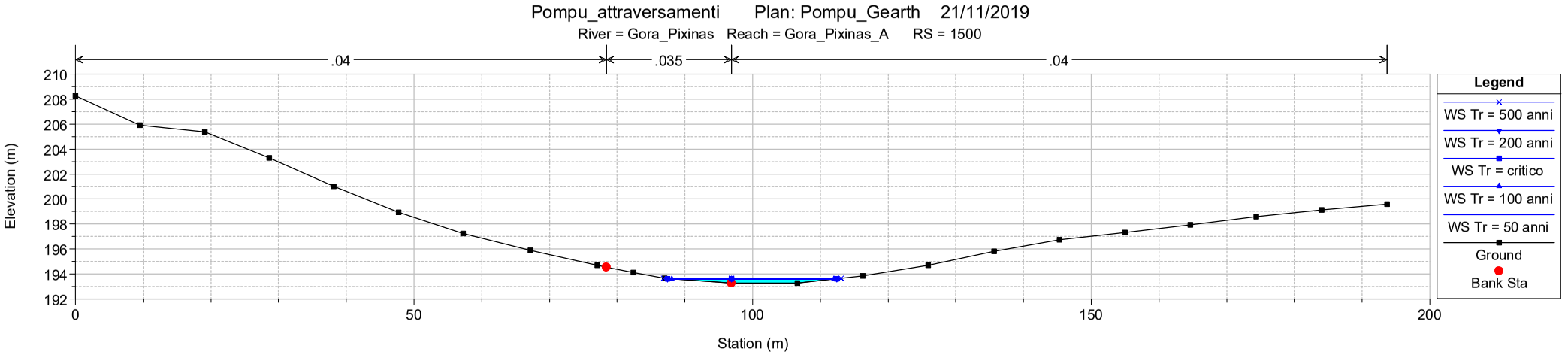

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 1625
.04
.035
.04
Elevation (m)
214
212
210
208
206
204
202
200
0
50
100
150
200
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

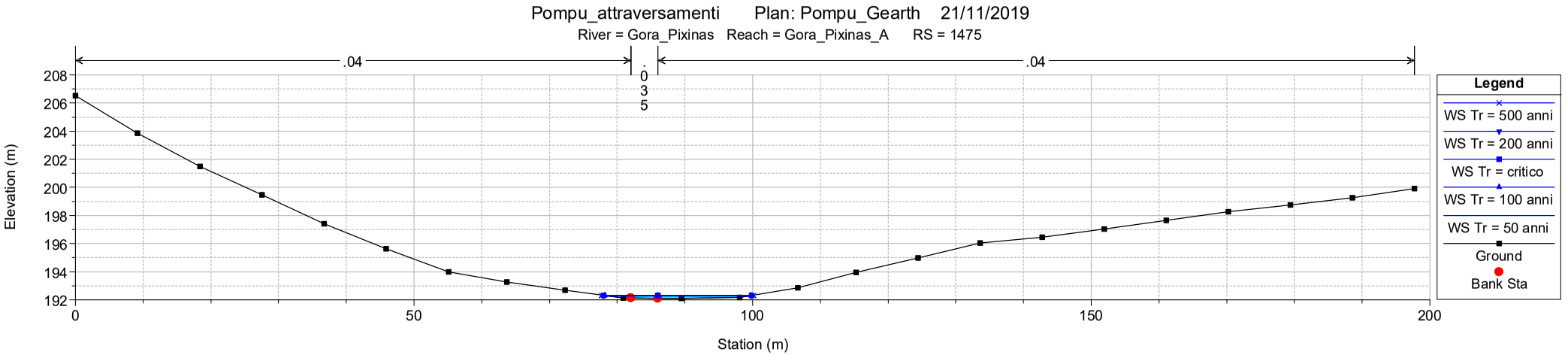

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 1600
.04
.035
.04
Elevation (m)
212
210
208
206
204
202
200
198
0
50
100
150
200
250
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

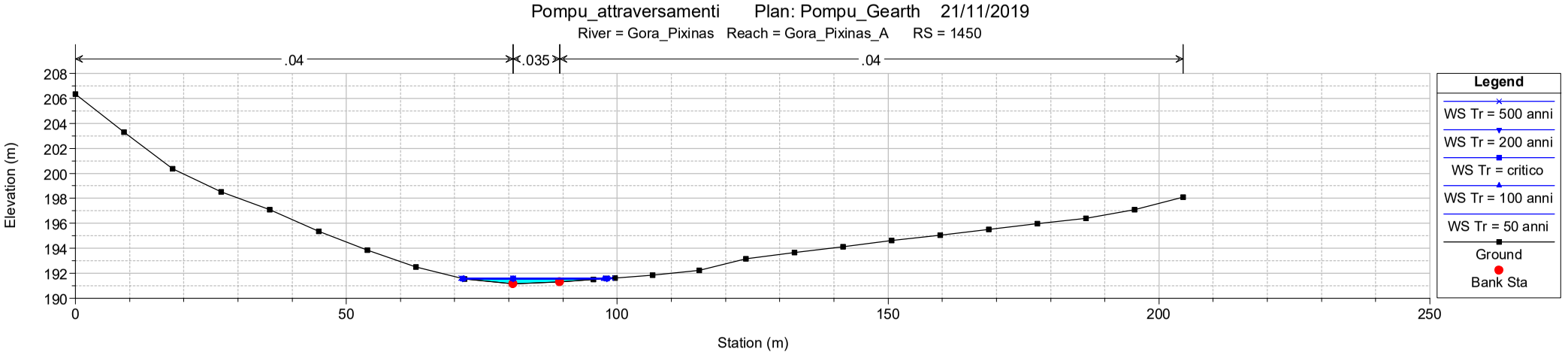

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 1575
.04
.035
.04
Elevation (m)
210
208
206
204
202
200
198
196
0
50
100
150
200
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

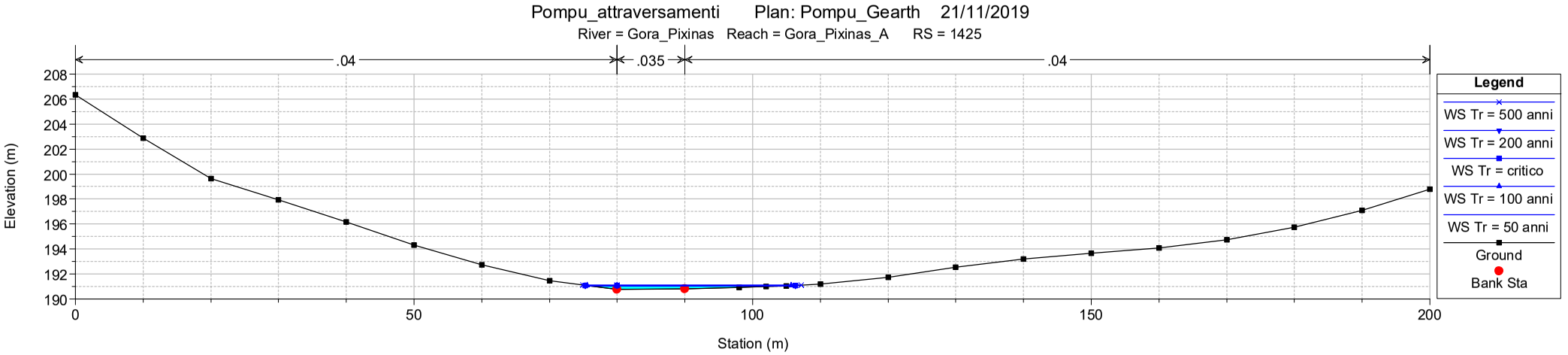

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 1550
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

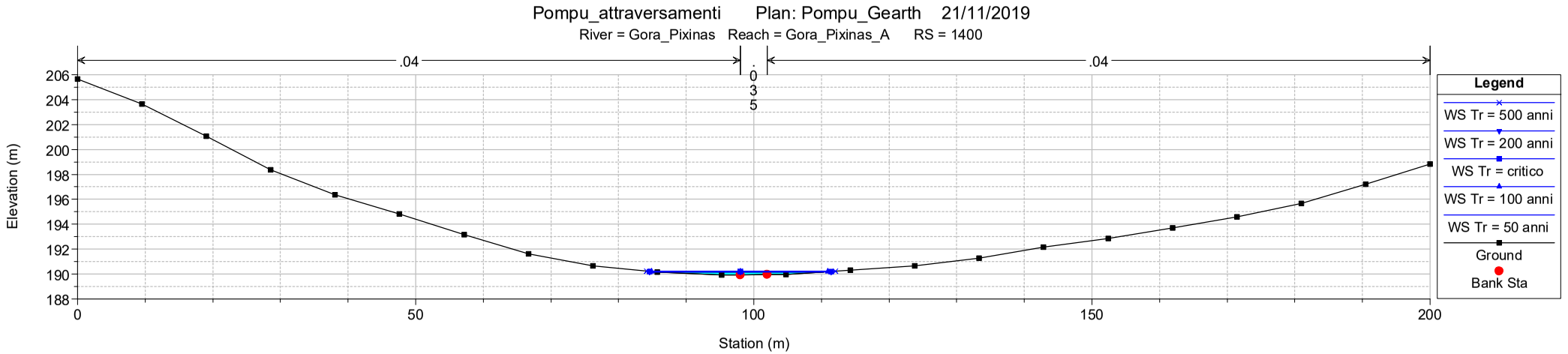

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 1525
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

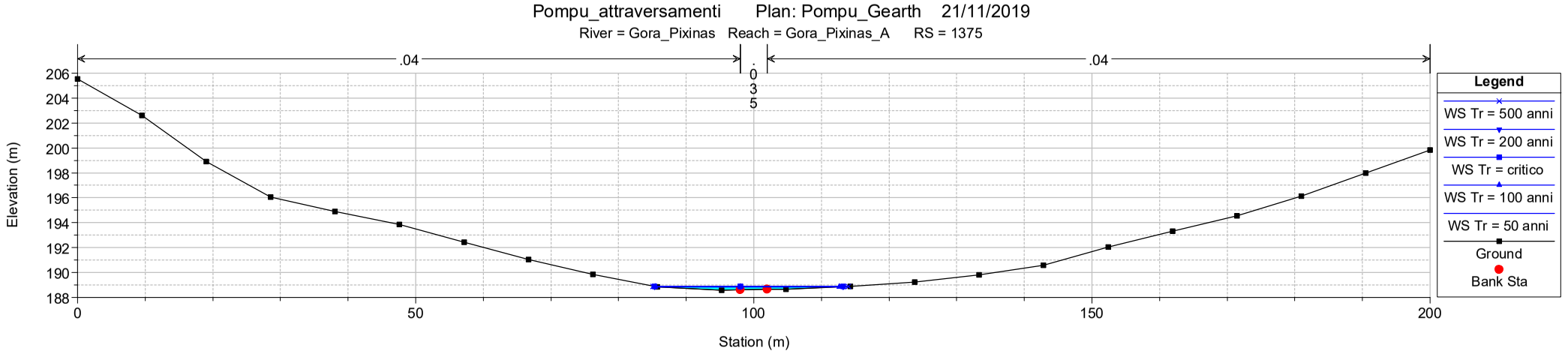

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 1500
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

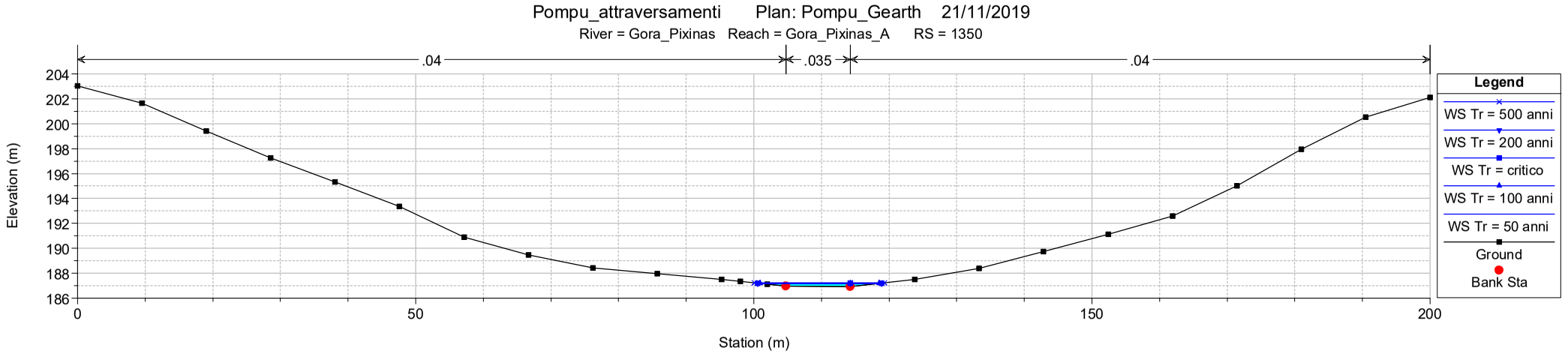

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 1475
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

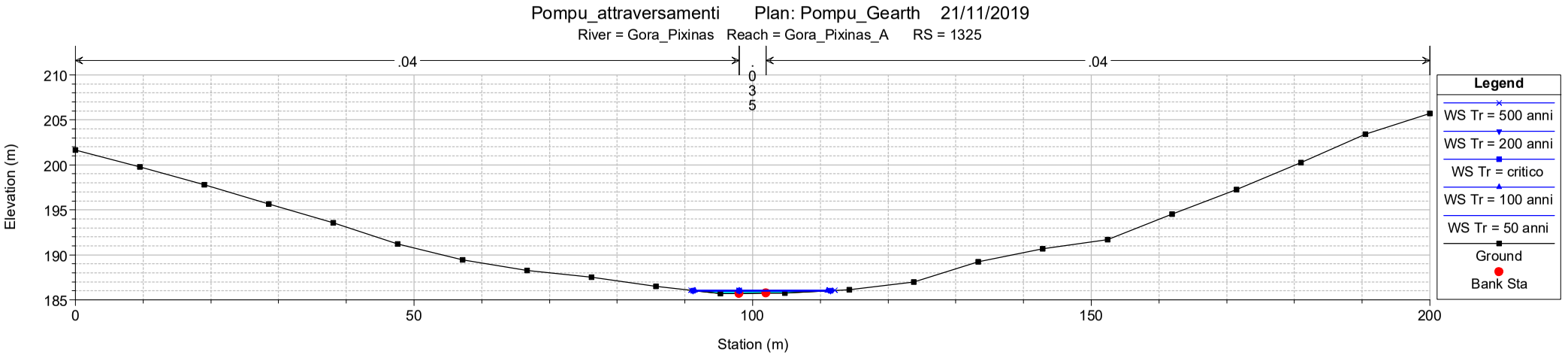

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 1450
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

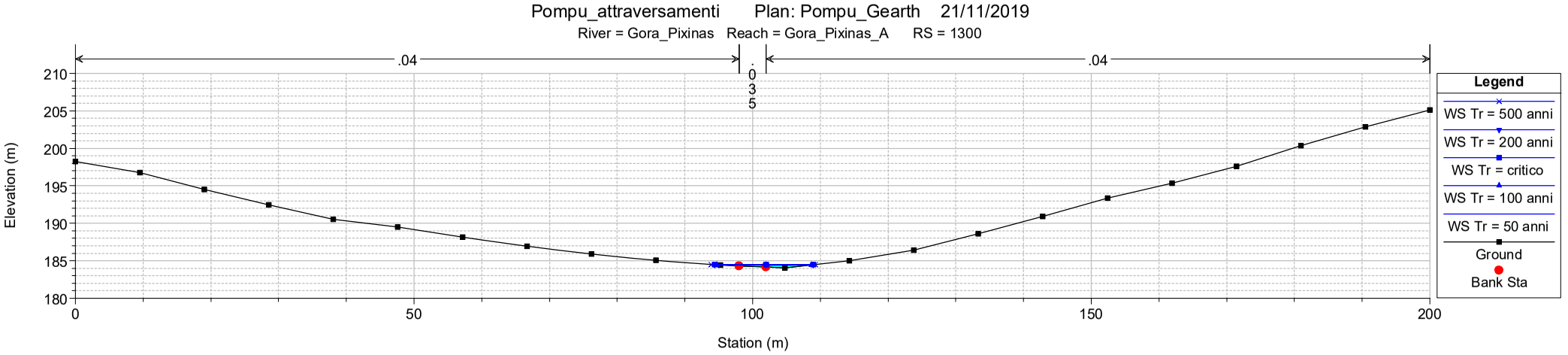

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 1425
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

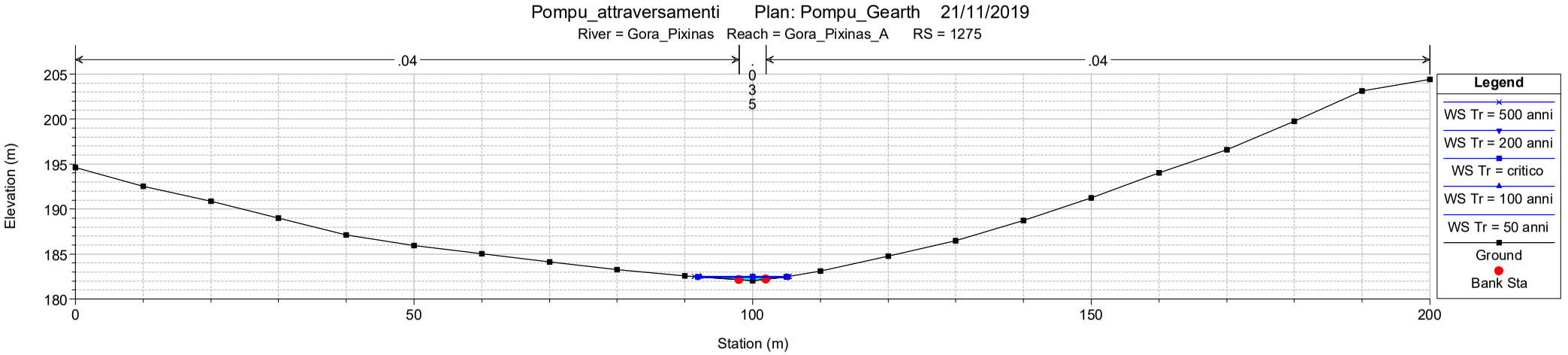

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 1400
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

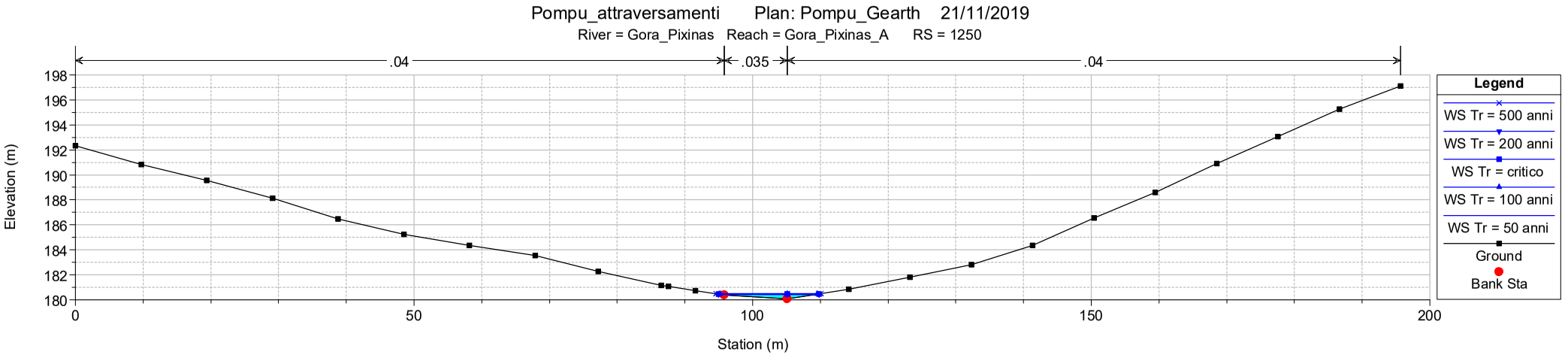

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 1375
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

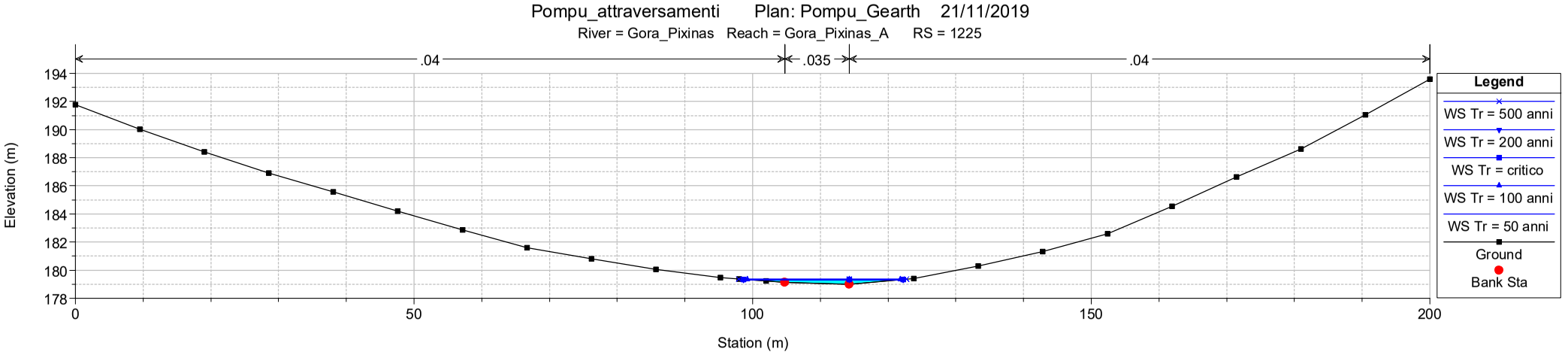

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 1350
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

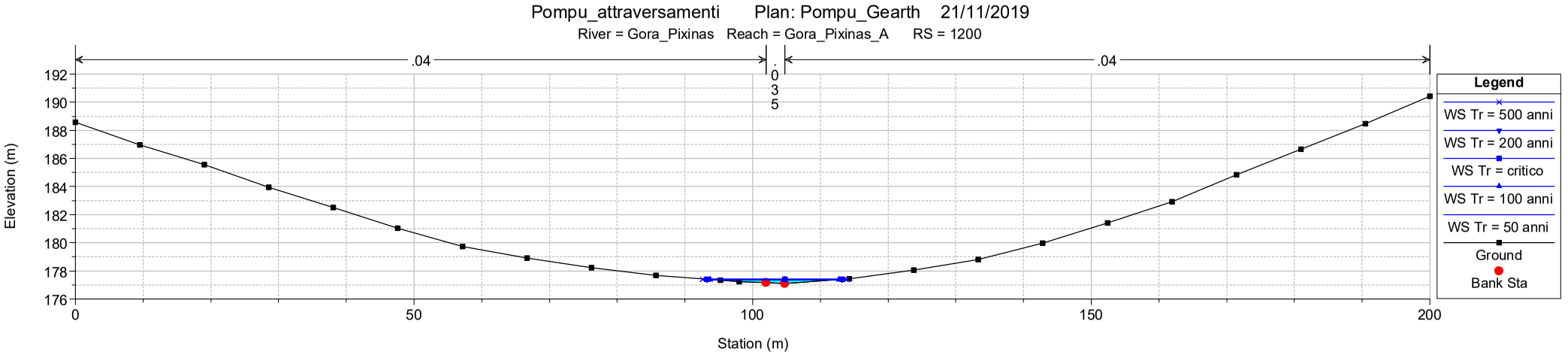

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 1325
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

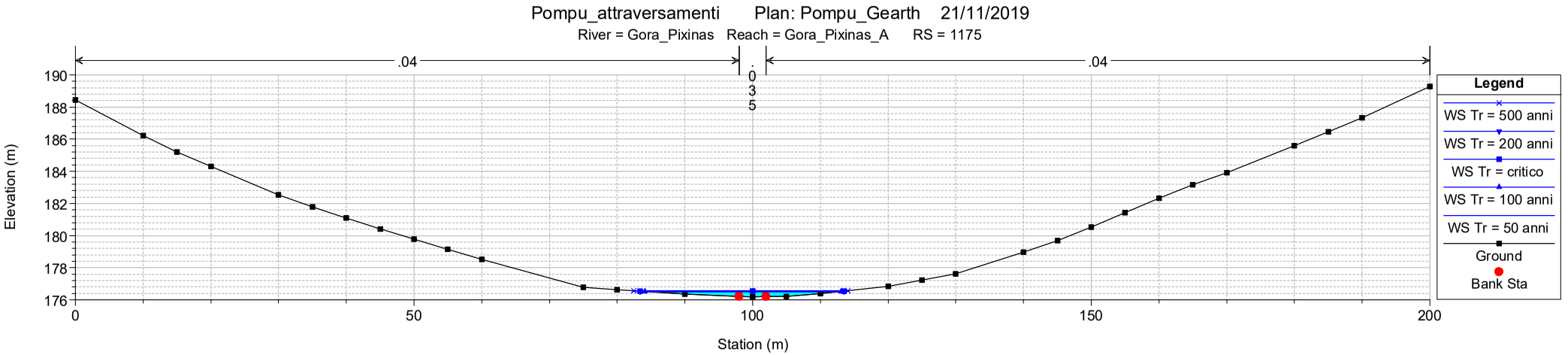

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 1300
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

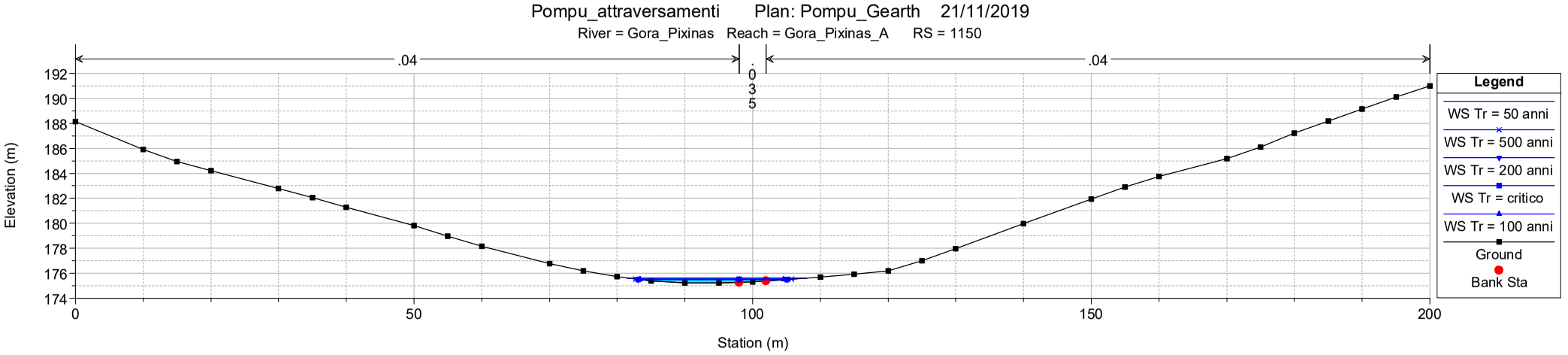

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 1275
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

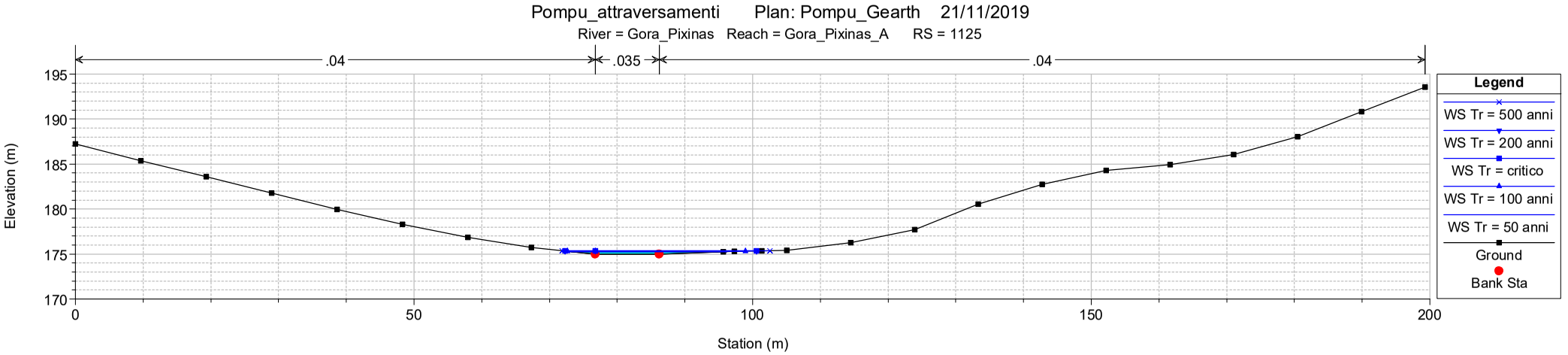

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 1250
.04
.035
.04
Elevation (m)
198
196
194
192
190
188
186
184
182
180
0
50
100
150
200
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

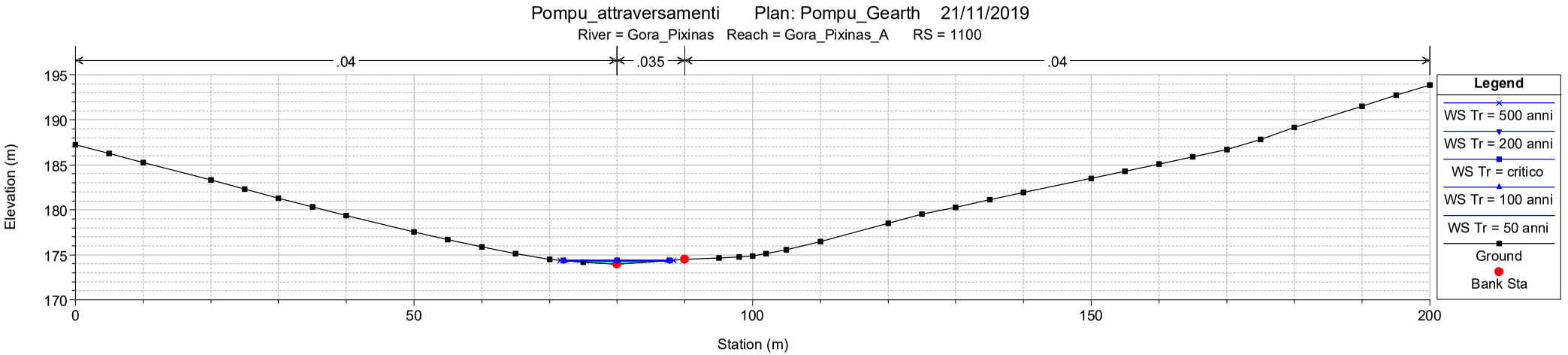

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 1225
.04
.035
.04
Elevation (m)
194
192
190
188
186
184
182
180
178
0
50
100
150
200
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

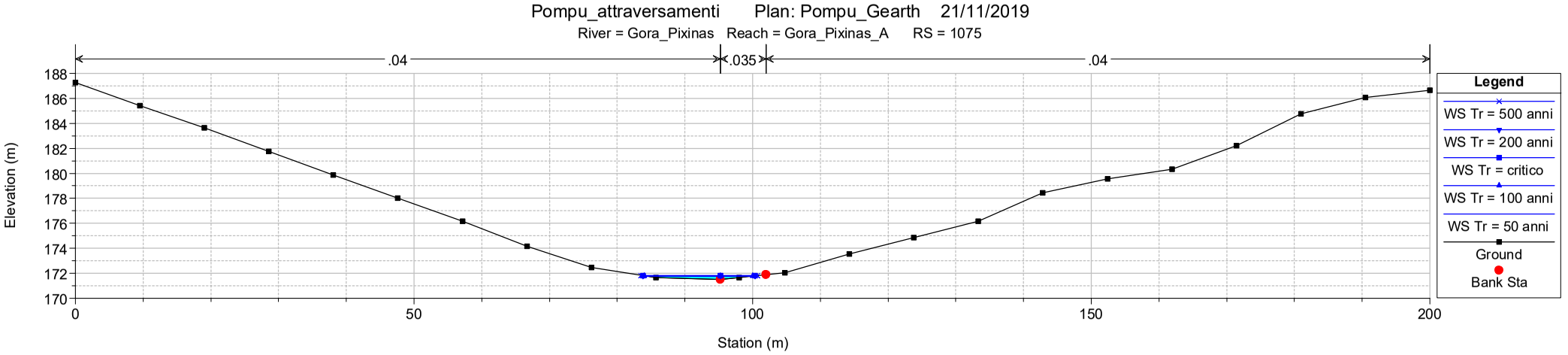

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 1200
.04
.035
.04
Elevation (m)
192
190
188
186
184
182
180
178
176
0
50
100
150
200
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

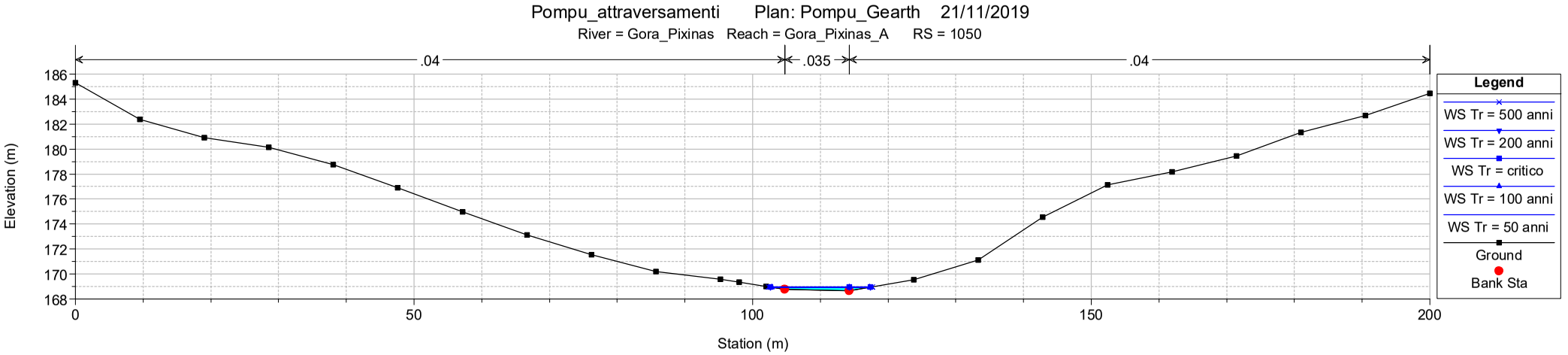

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 1175
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

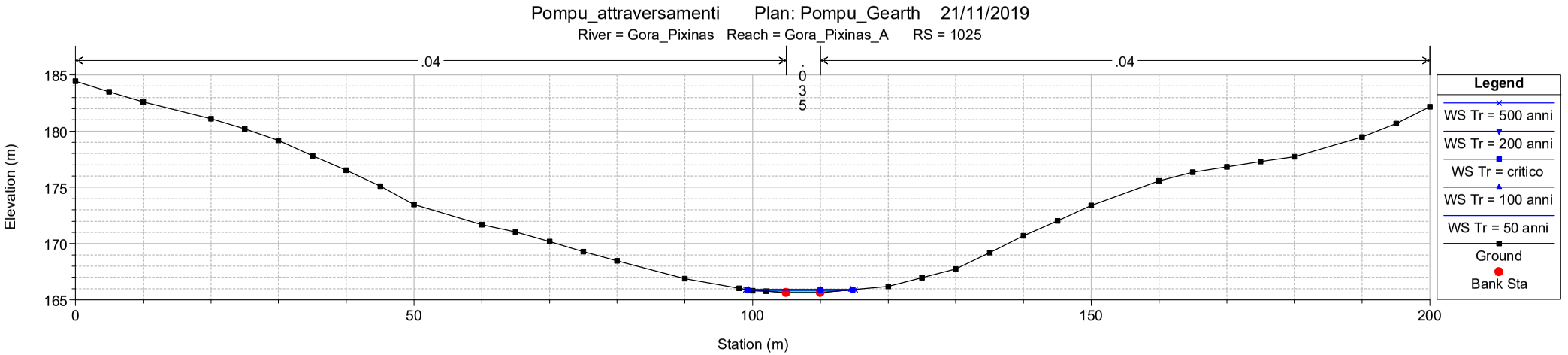

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 1150
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 50 anni
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
Ground
Bank Sta

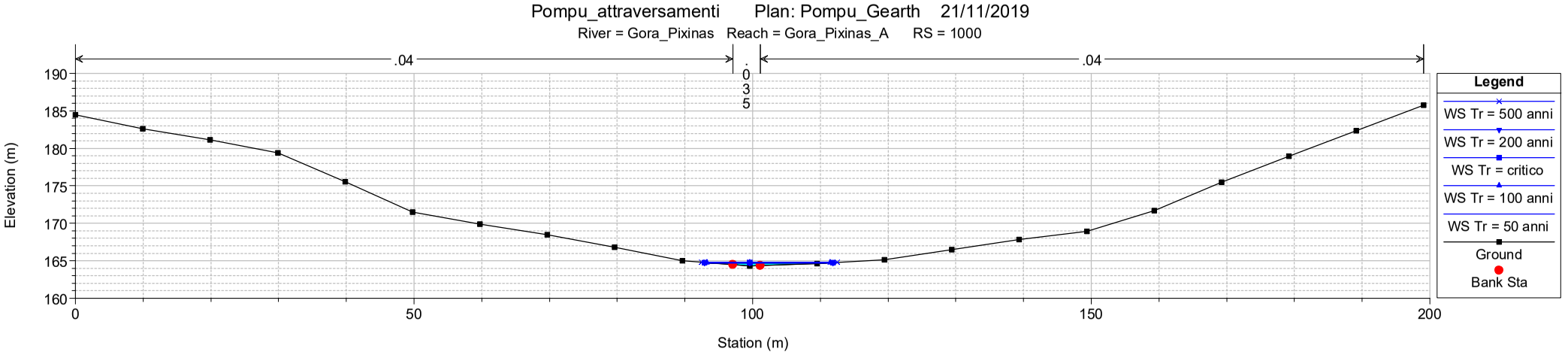

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 1125
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

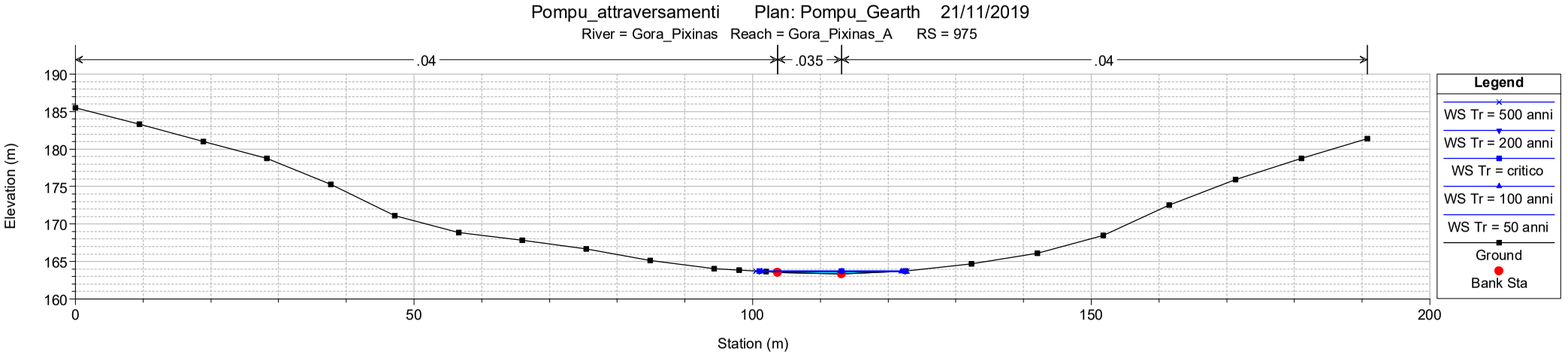

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 1100
.04
.035
.04
Elevation (m)
195
190
185
180
175
170
0
50
100
150
200
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

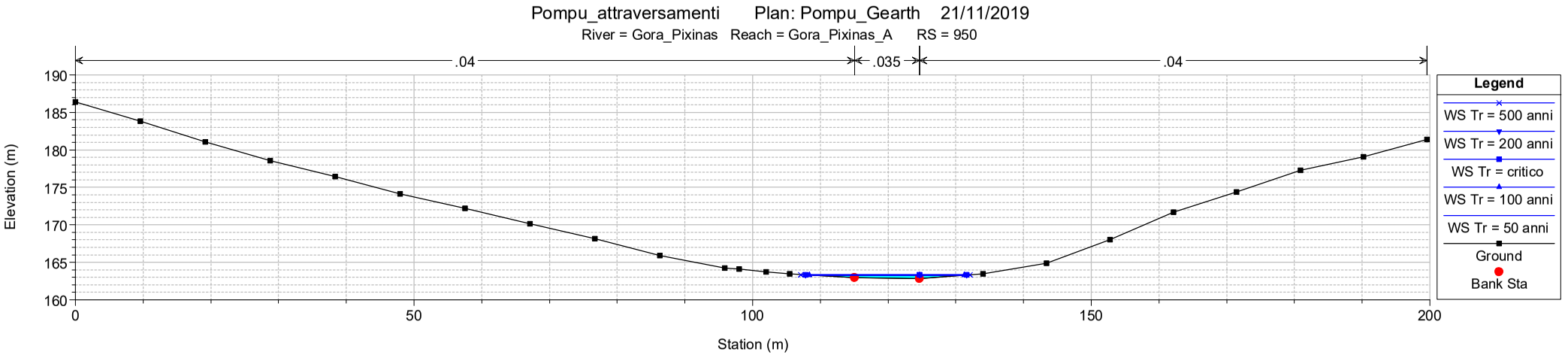

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 1075
.04
.035
.04
Elevation (m)
188
186
184
182
180
178
176
174
172
170
0
50
100
150
200
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

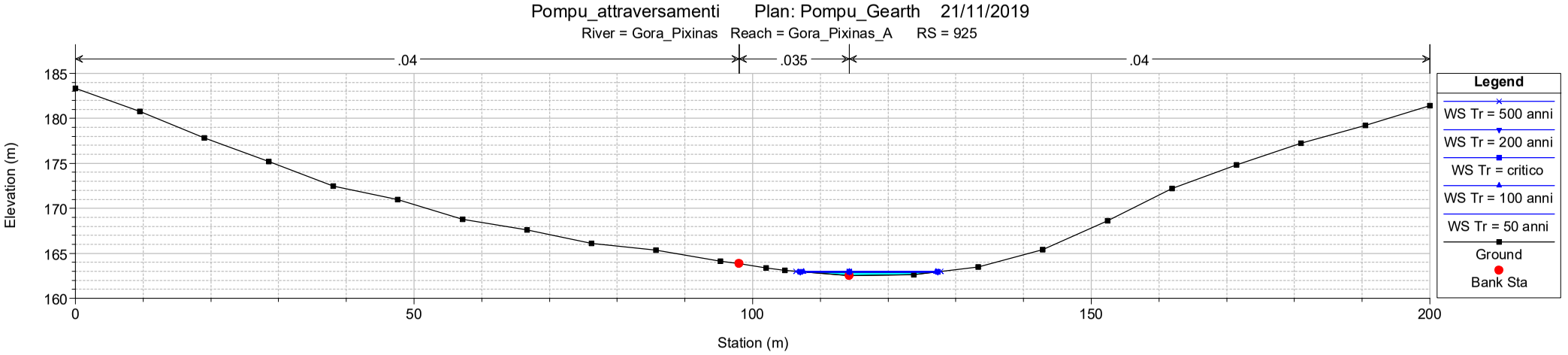

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 1050
.04
.035
.04
Elevation (m)
186
184
182
180
178
176
174
172
170
168
0
50
100
150
200
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

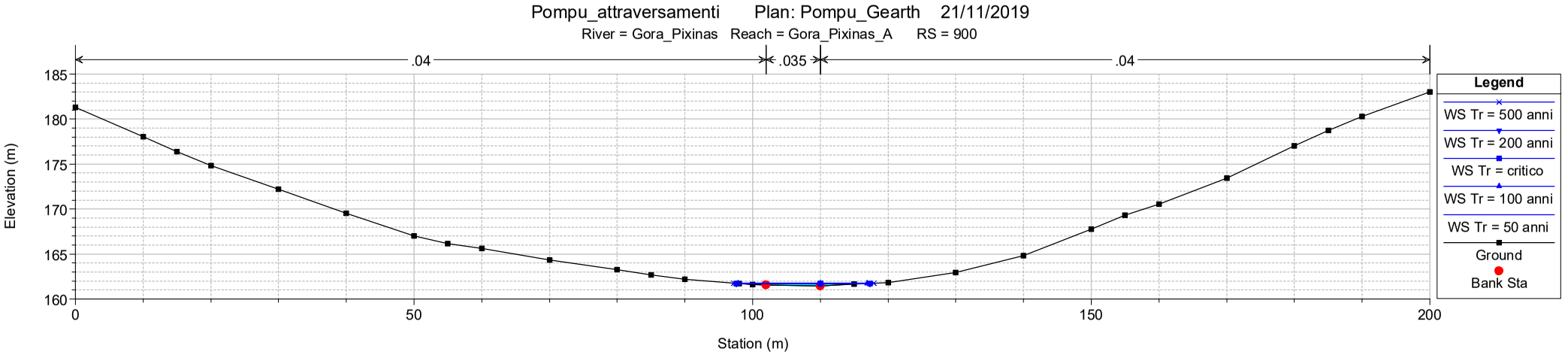

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 1025
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

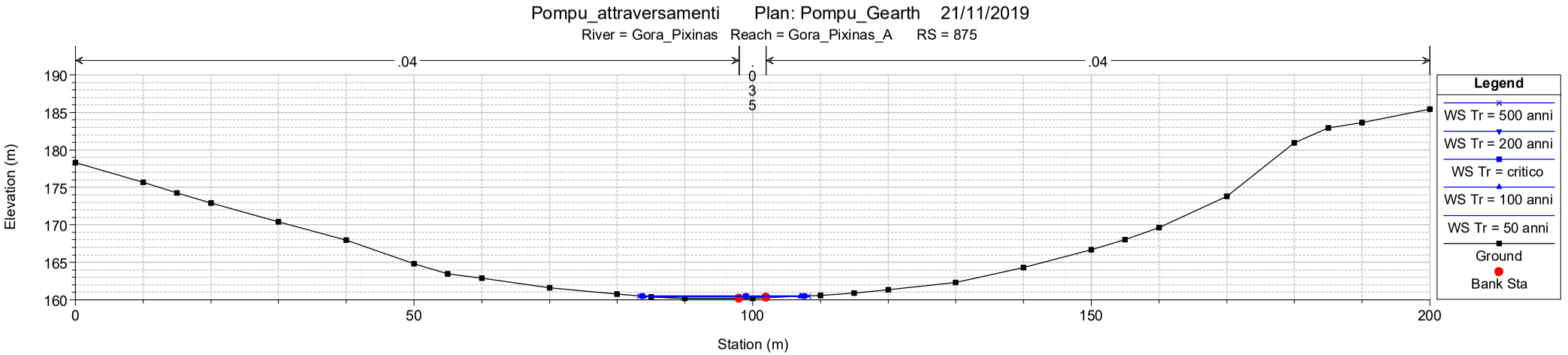

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 1000
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

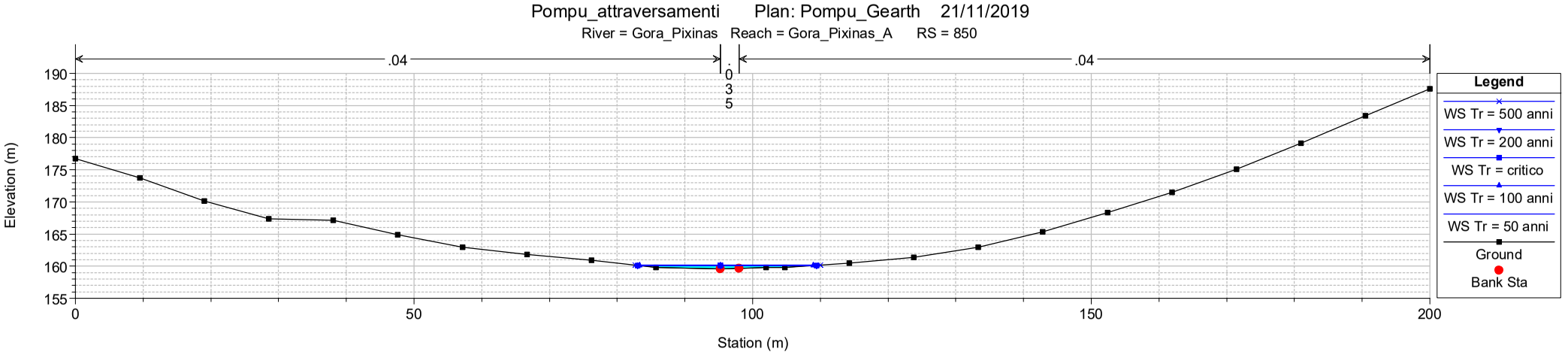

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 975
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

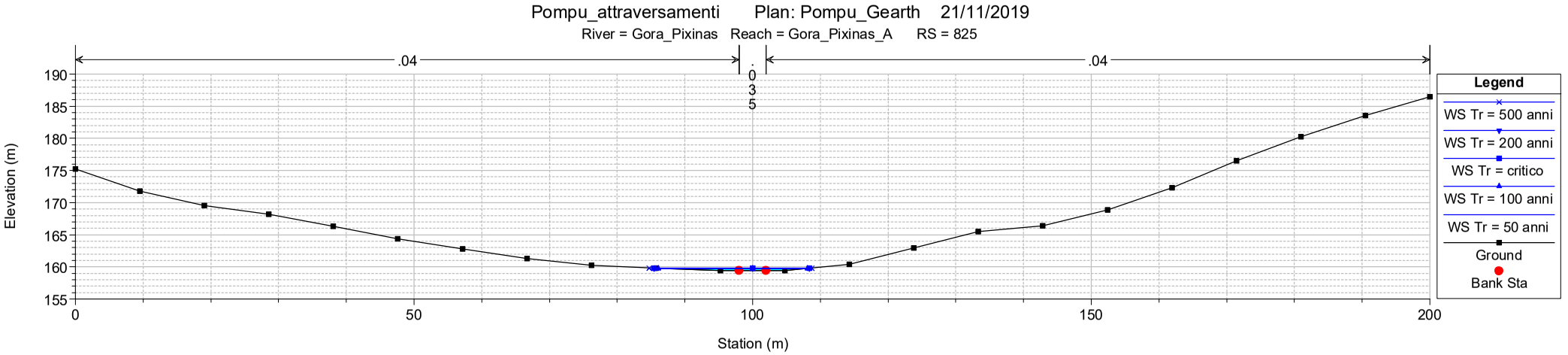

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 950
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

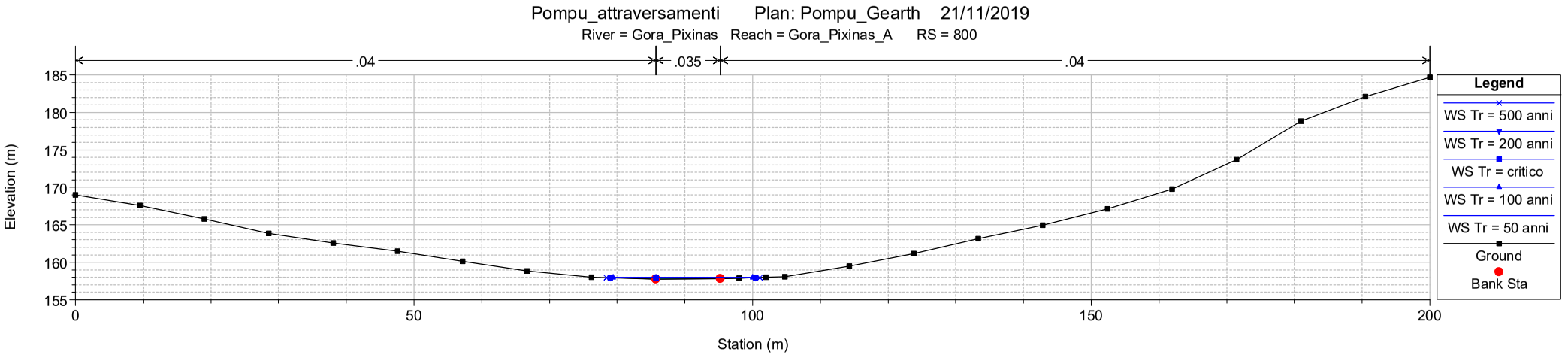

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 925
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

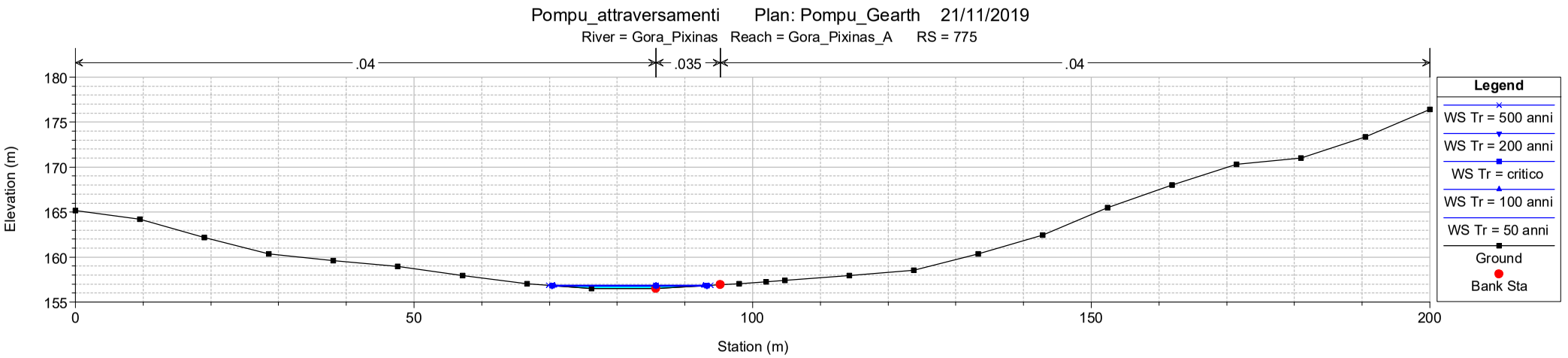

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 900
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

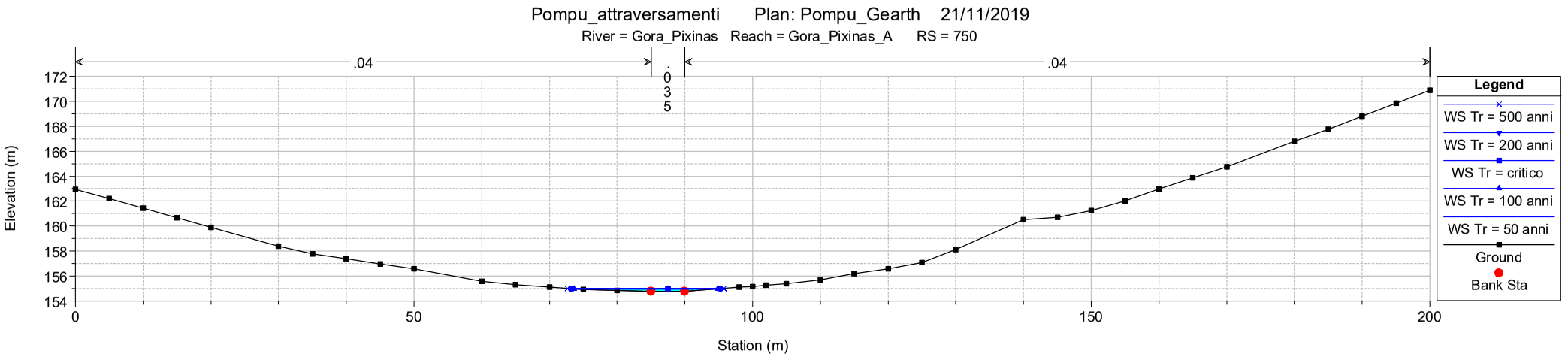

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 875
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

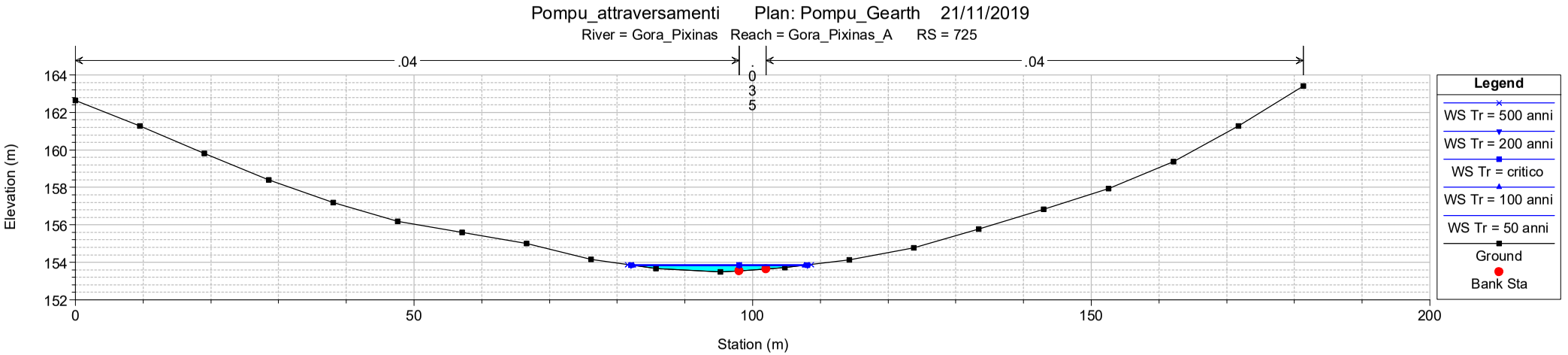

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 850
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

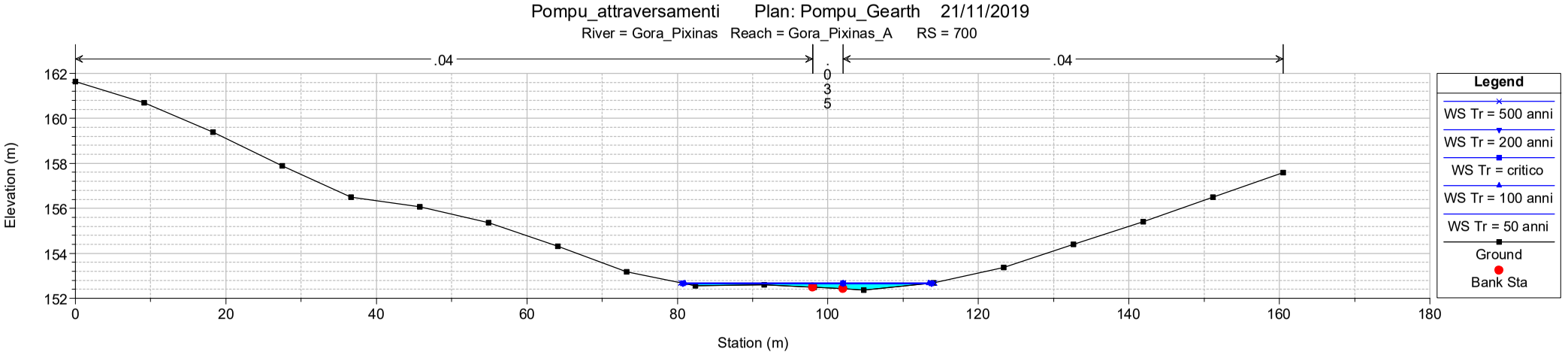

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 825
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

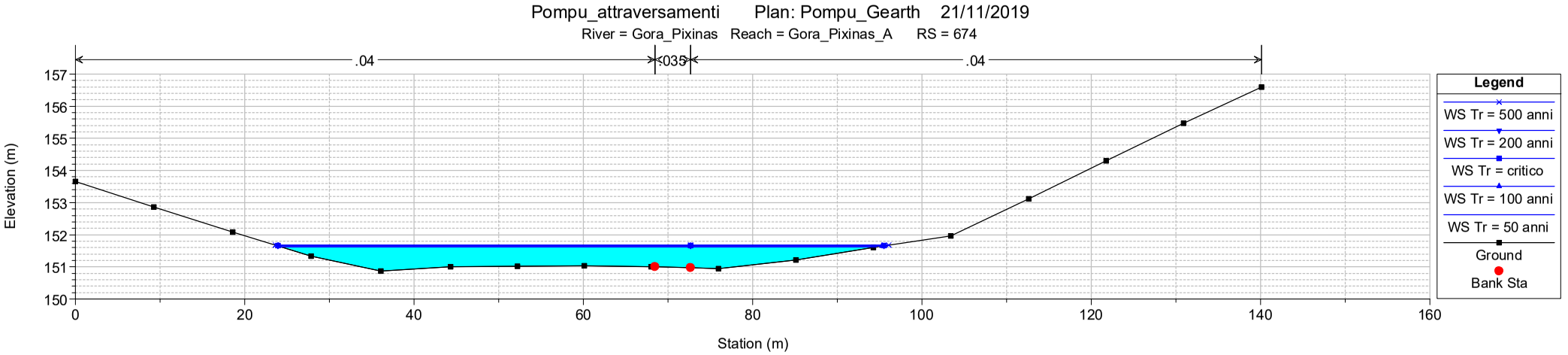

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 800
.04
.035
.04
Elevation (m)
185
180
175
170
165
160
155
0
50
100
150
200
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

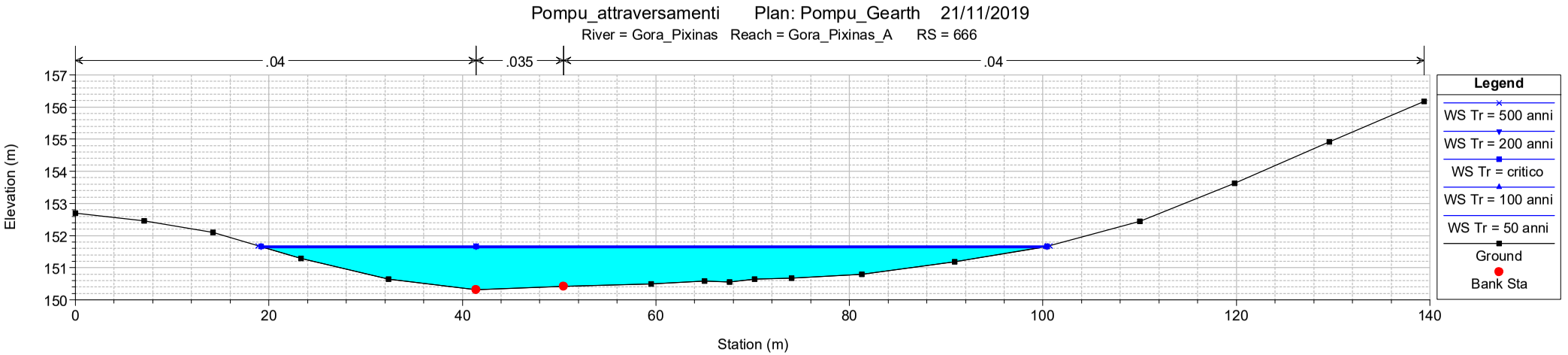

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 775
.04
.035
.04
Elevation (m)
180
175
170
165
160
155
0
50
100
150
200
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

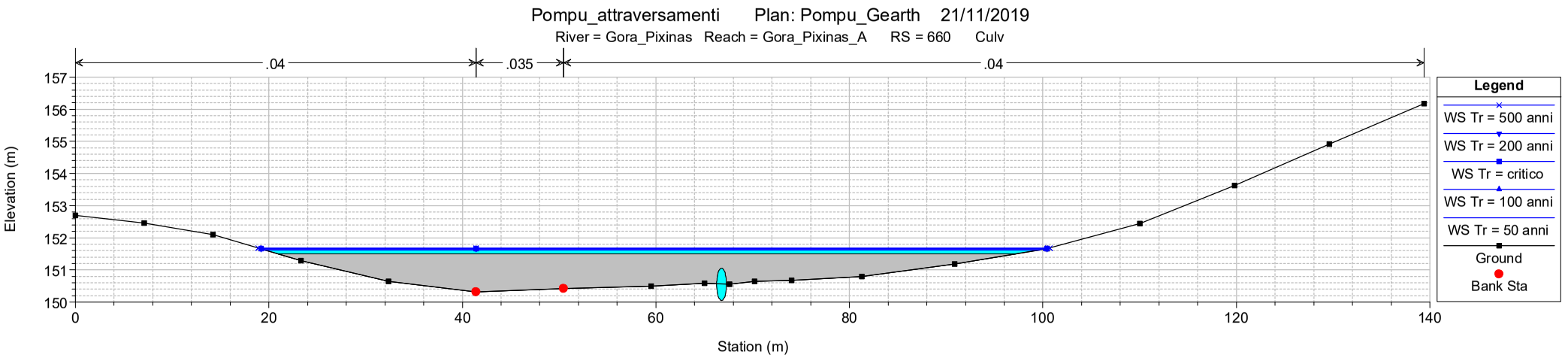

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 750
.04
.035
.04
Elevation (m)
172
170
168
166
164
162
160
158
156
154
0
50
100
150
200
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

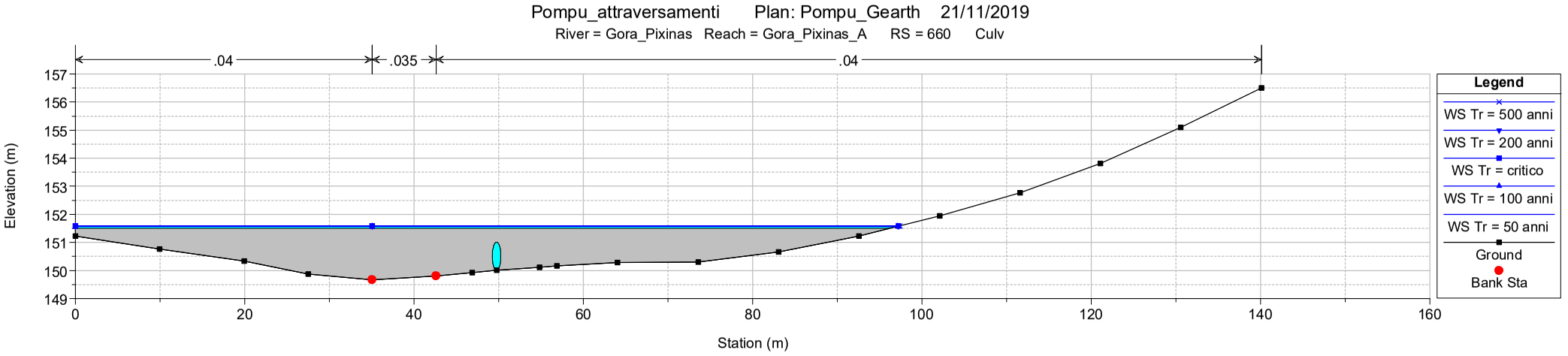

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 725
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

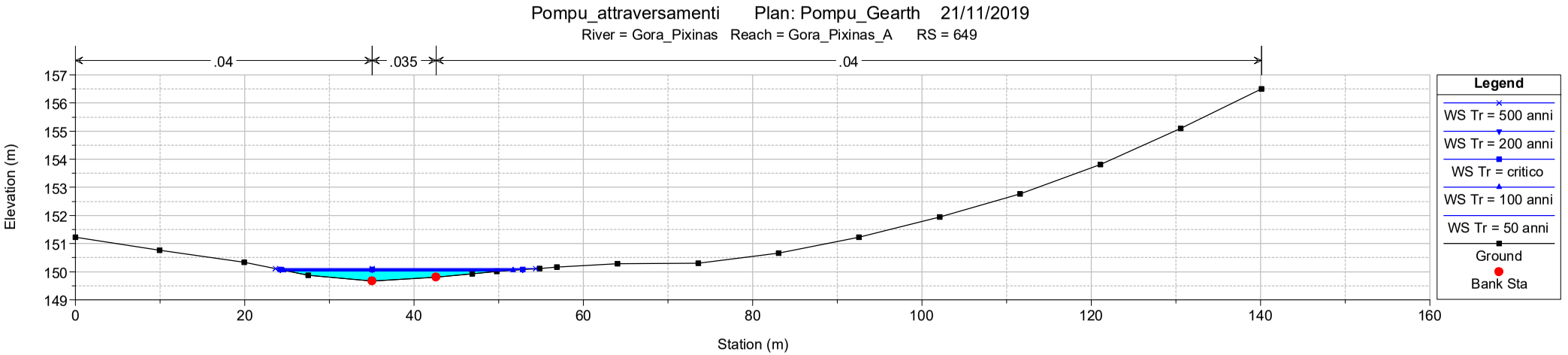

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 700
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

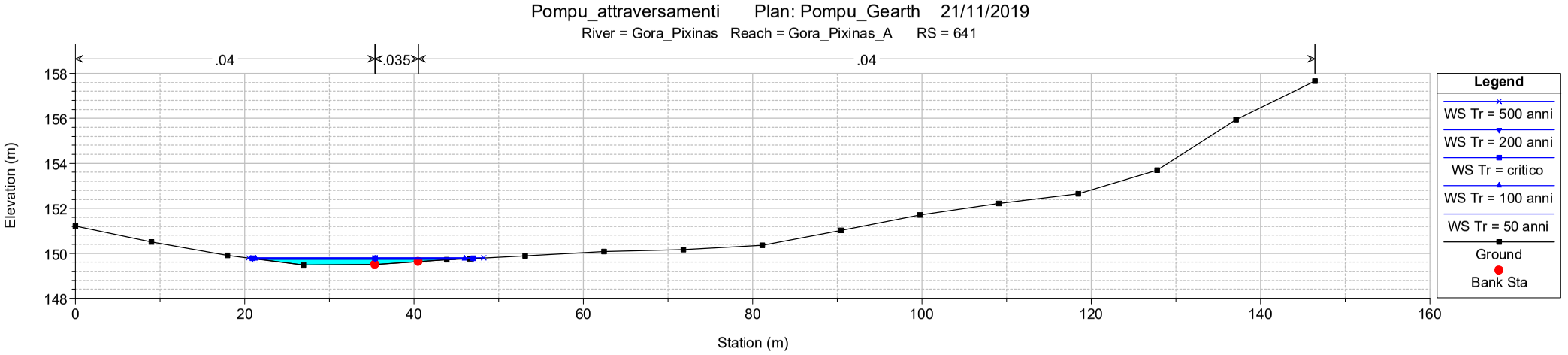

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 674
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

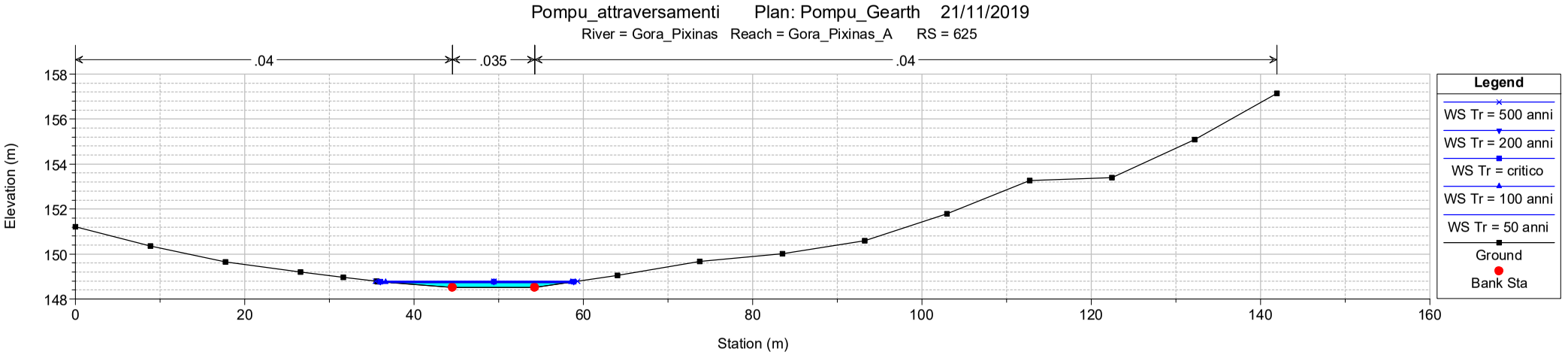

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 666
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

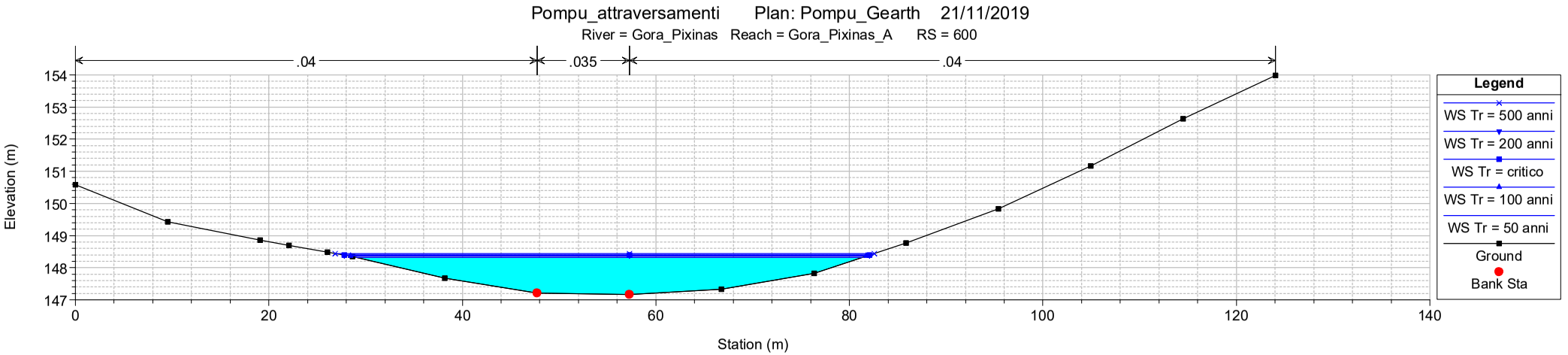

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 660 Culv
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

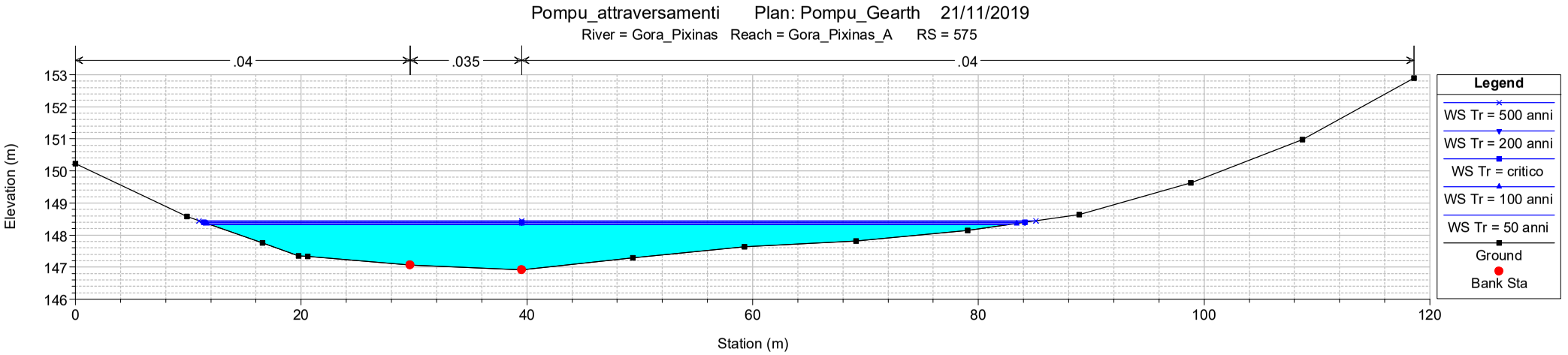

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 660 Culv
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

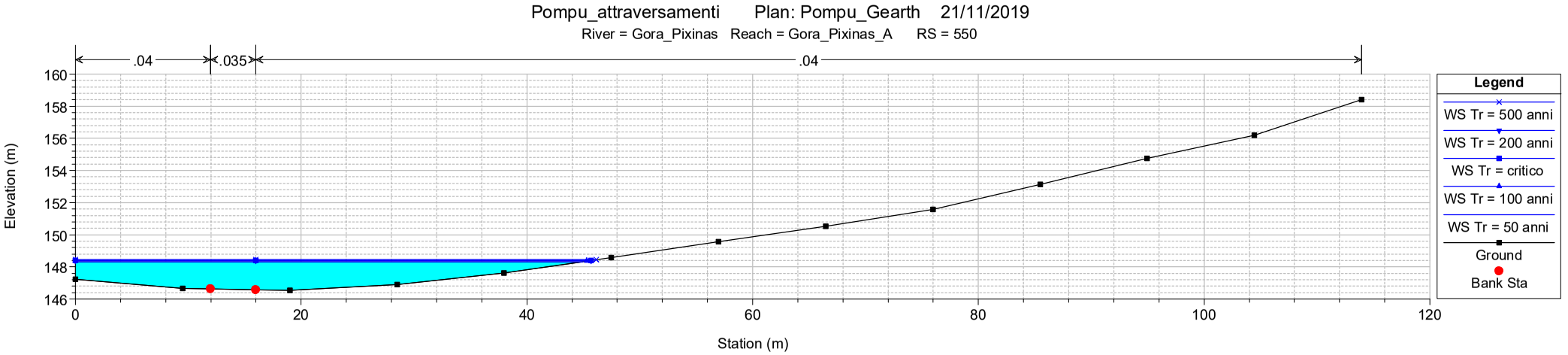

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 649
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

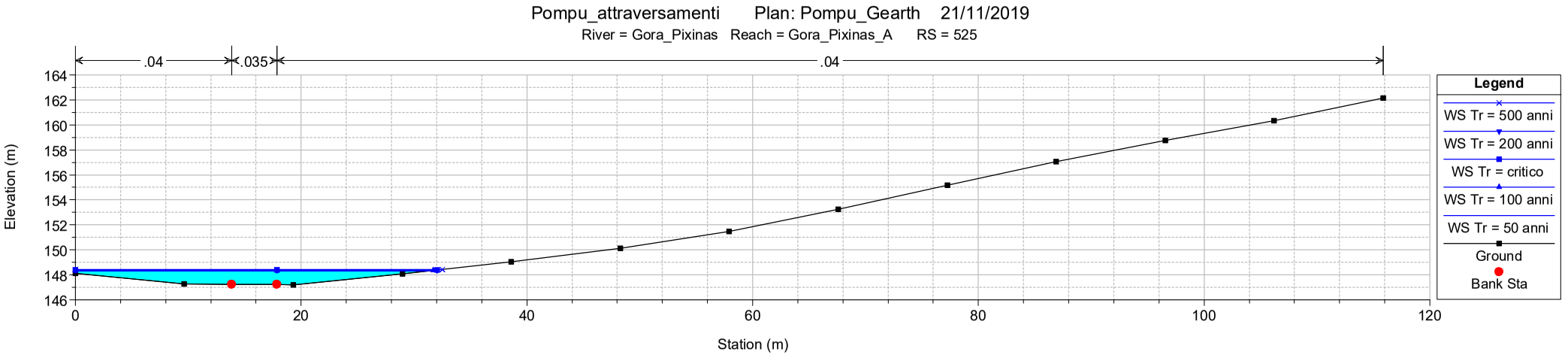

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 641
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

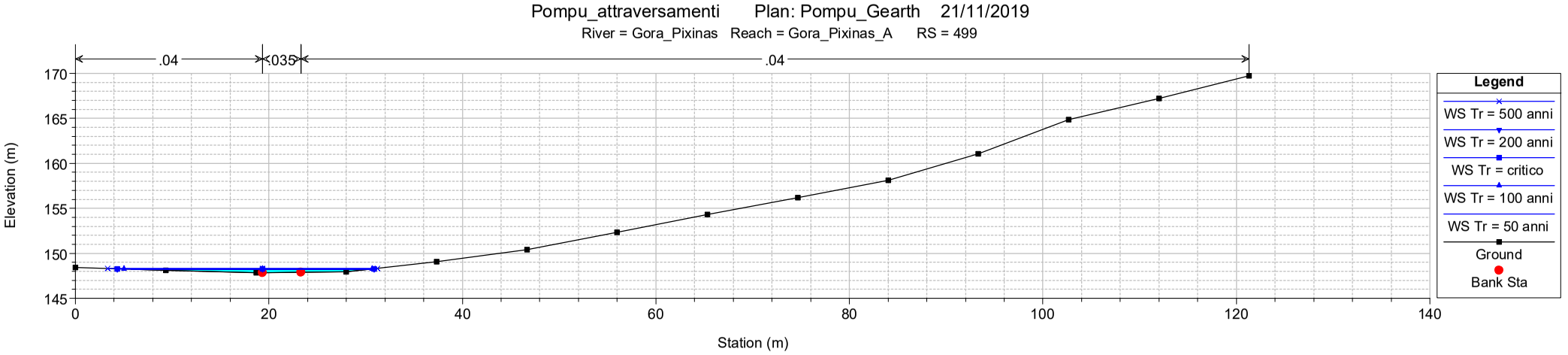

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 625
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

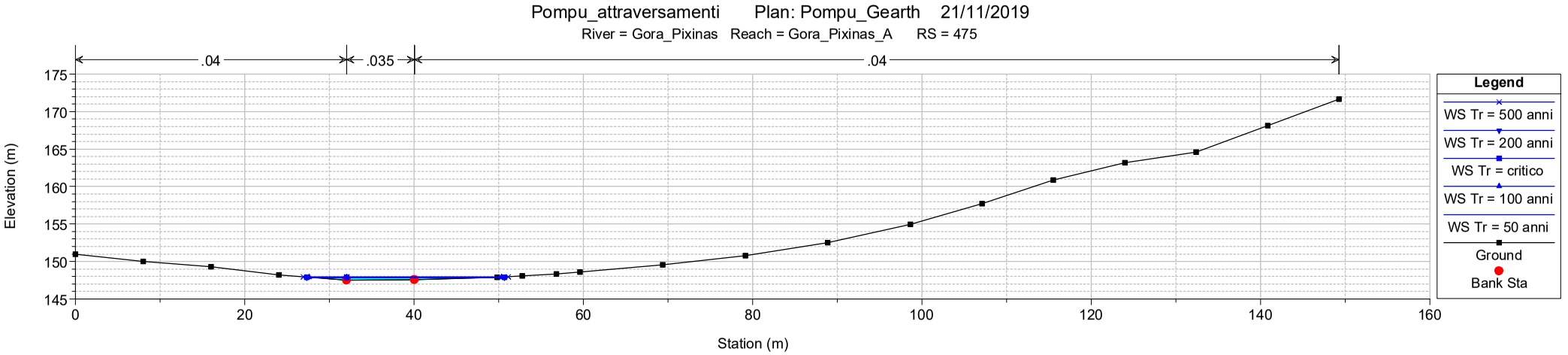

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 600
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

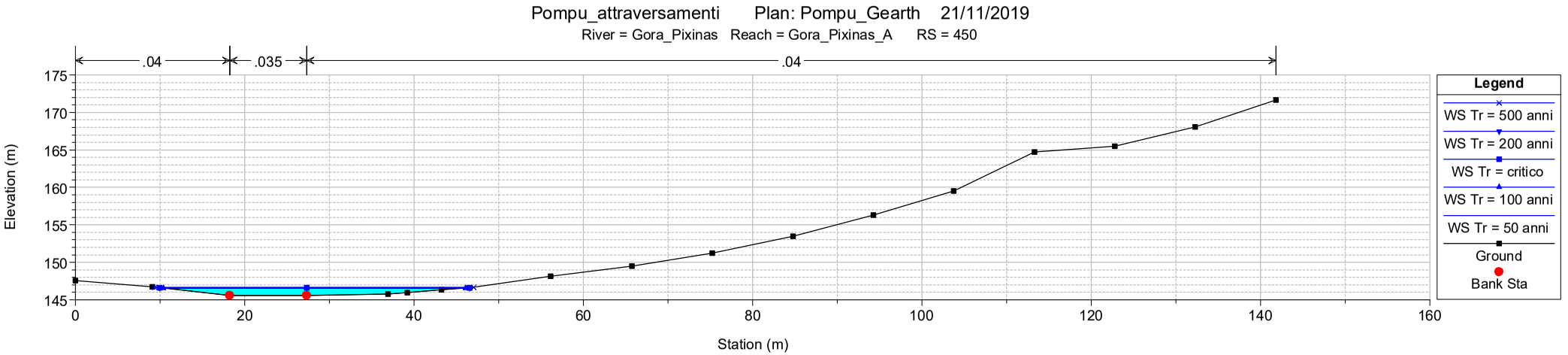

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 575
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

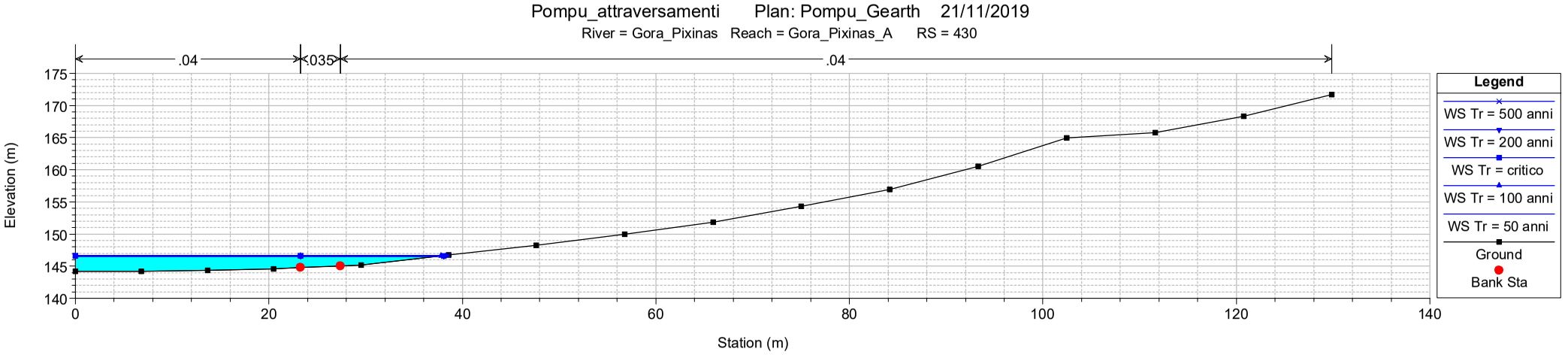

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 550
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

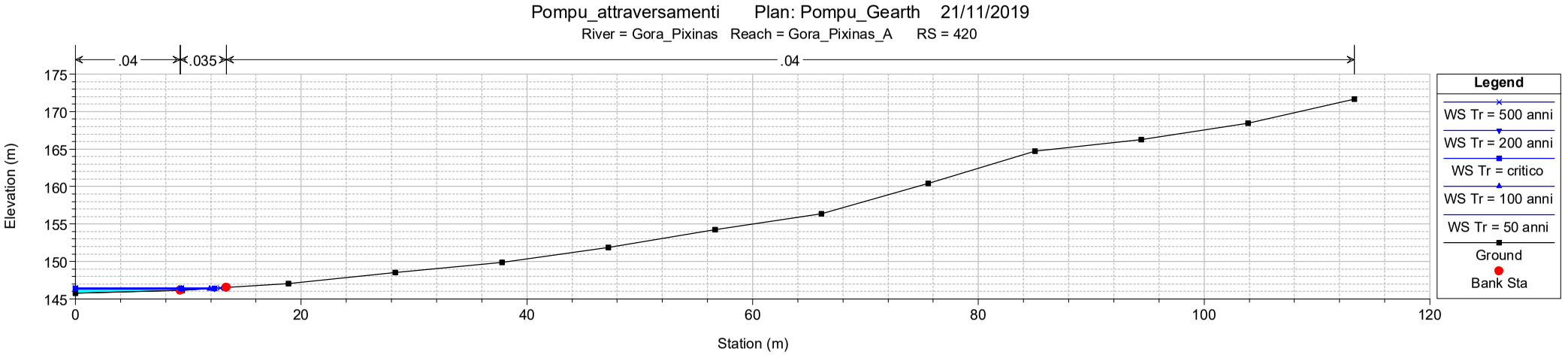

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 525
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

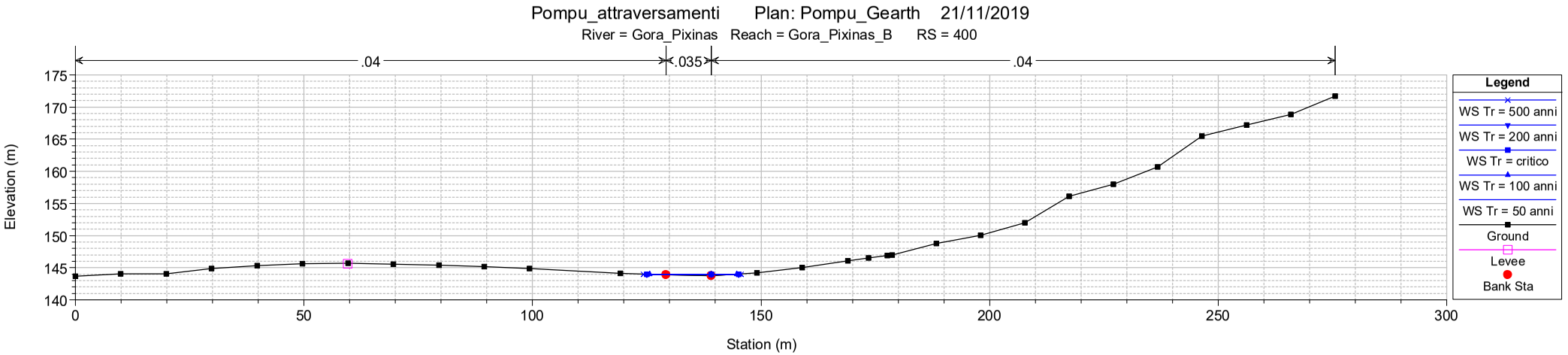

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 499
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

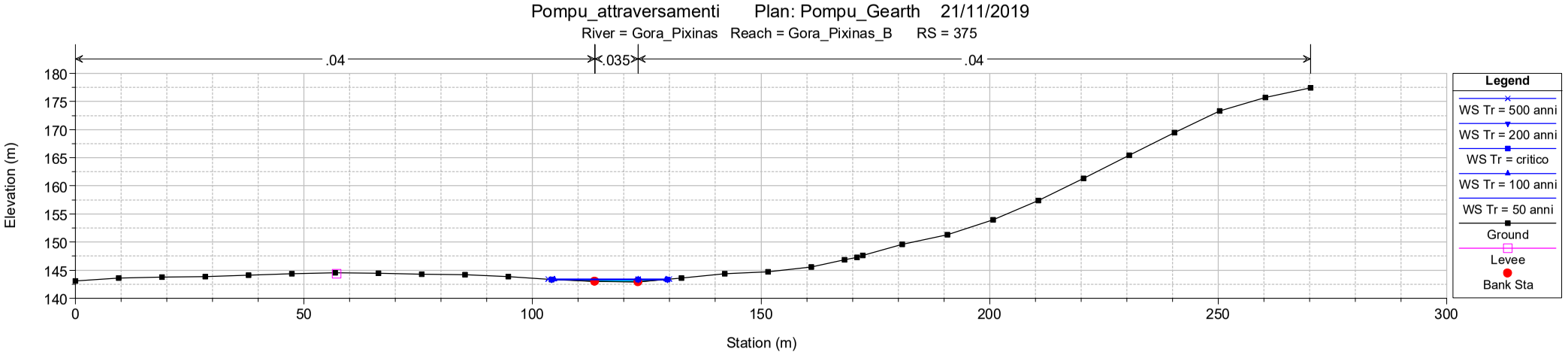

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 475
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

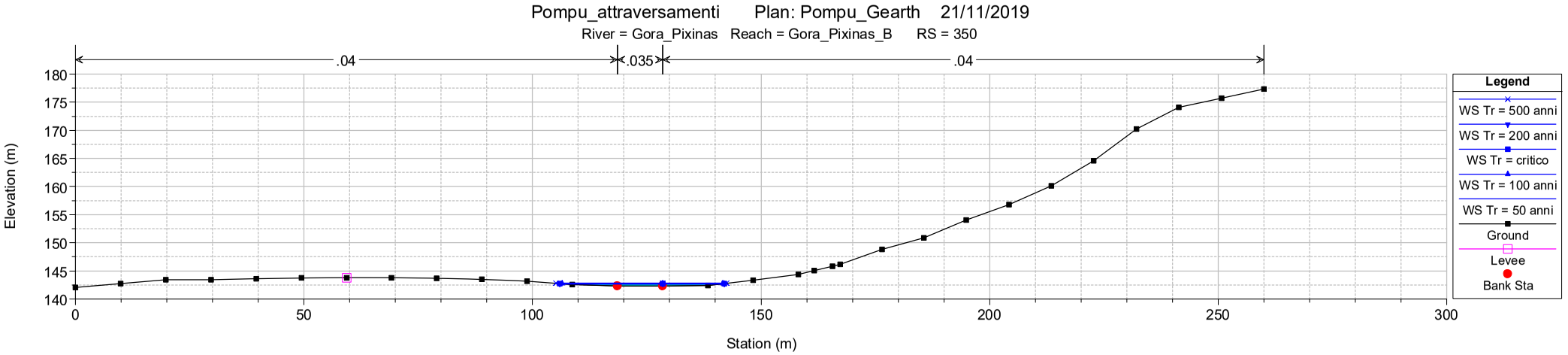

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 450
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

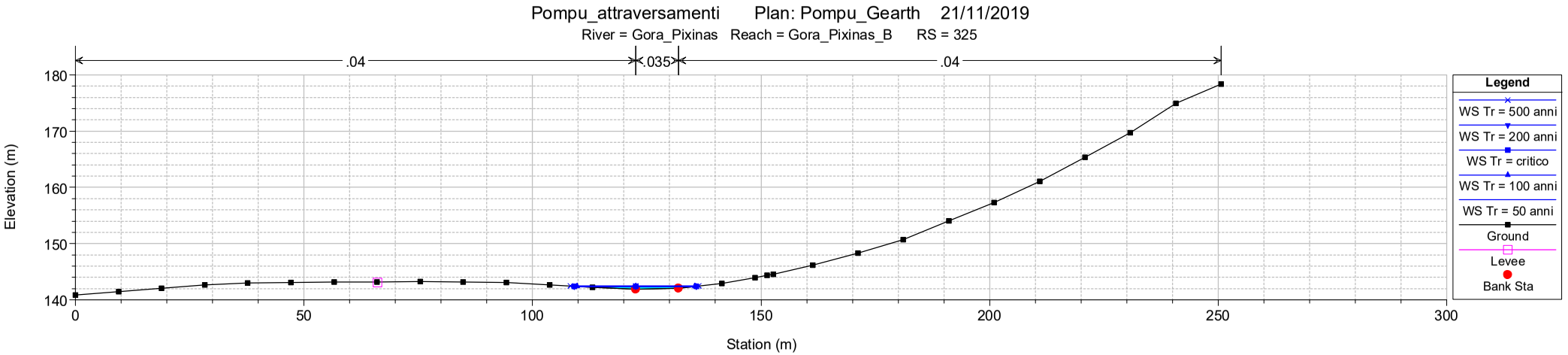

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 430
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

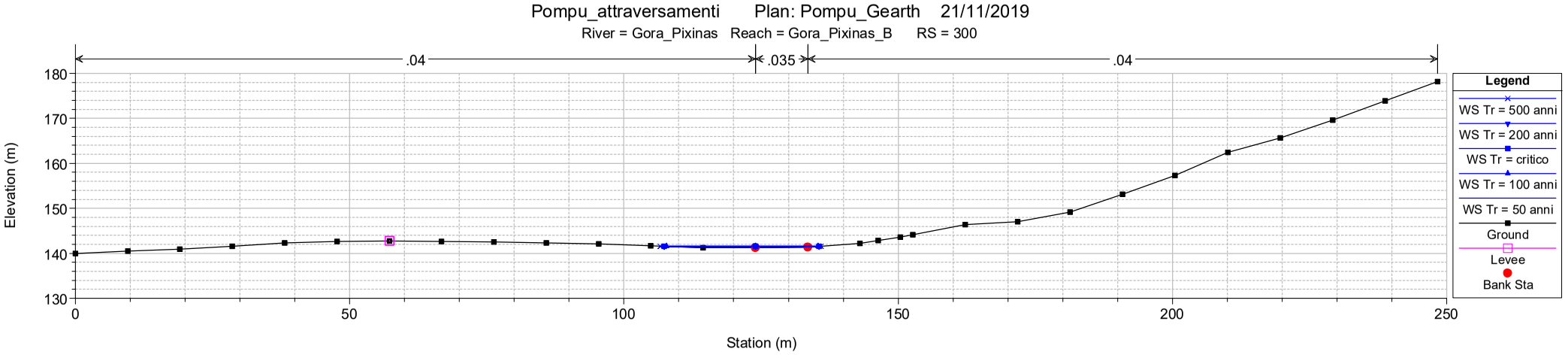

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_A RS = 420
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

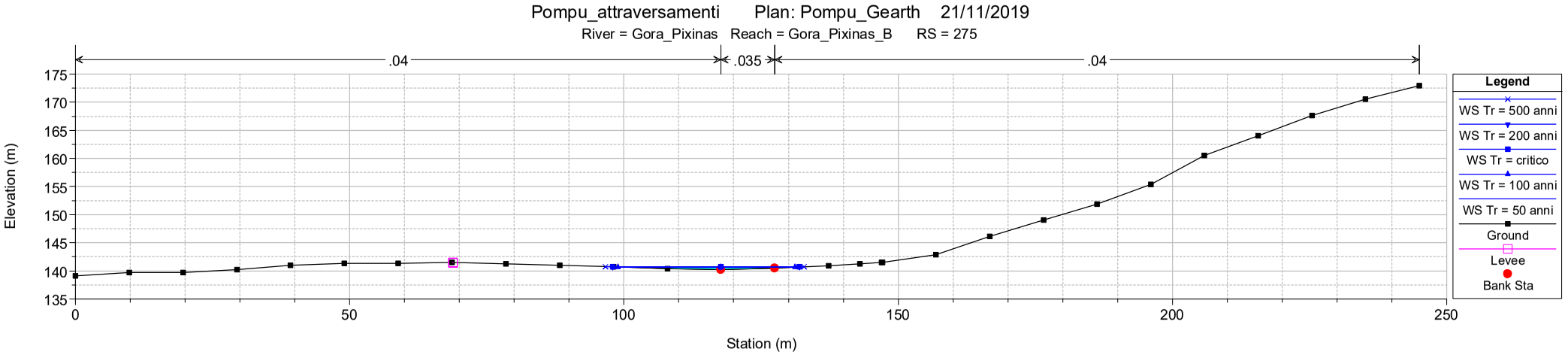

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_B RS = 400
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Levee
Bank Sta

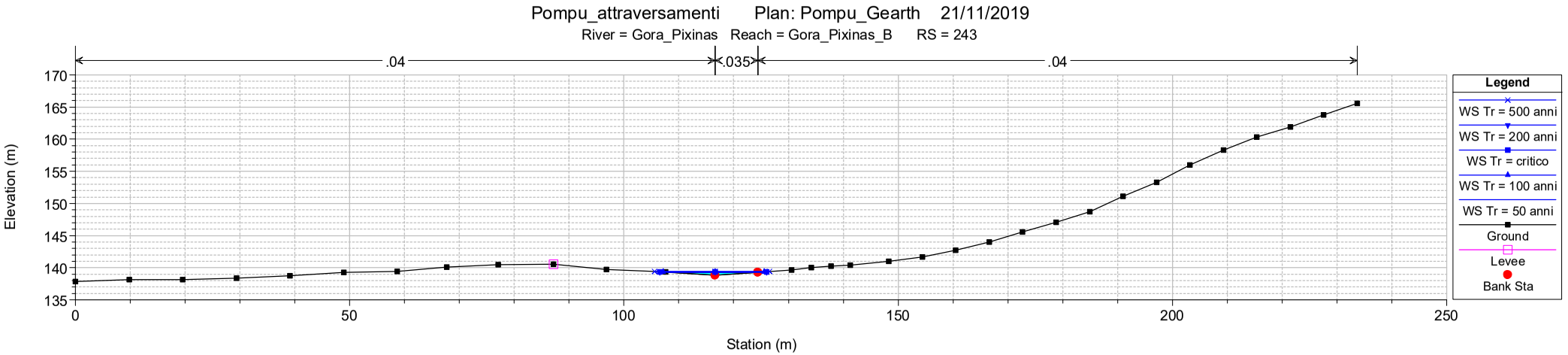

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_B RS = 375
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Levee
Bank Sta

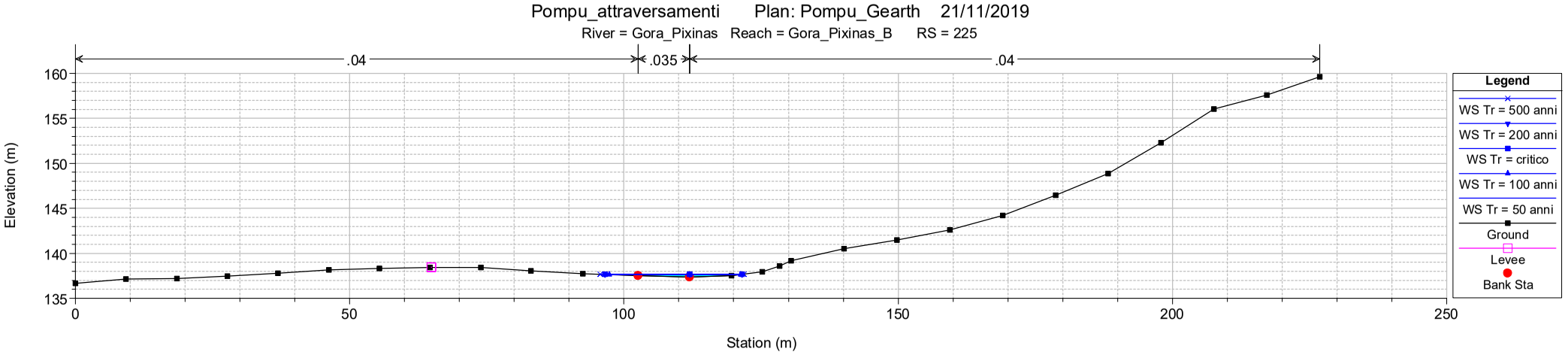

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_B RS = 350
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Levee
Bank Sta

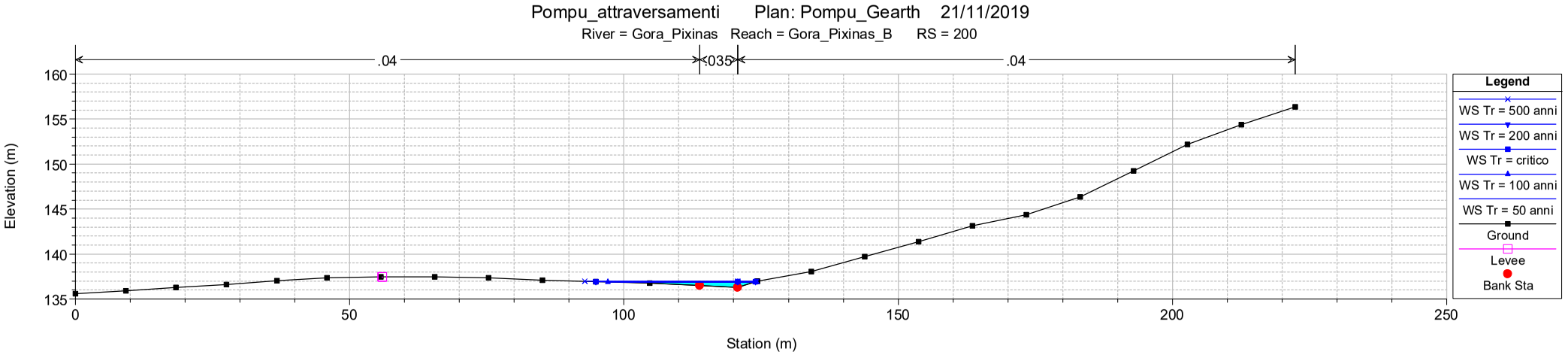

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_B RS = 325
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Levee
Bank Sta

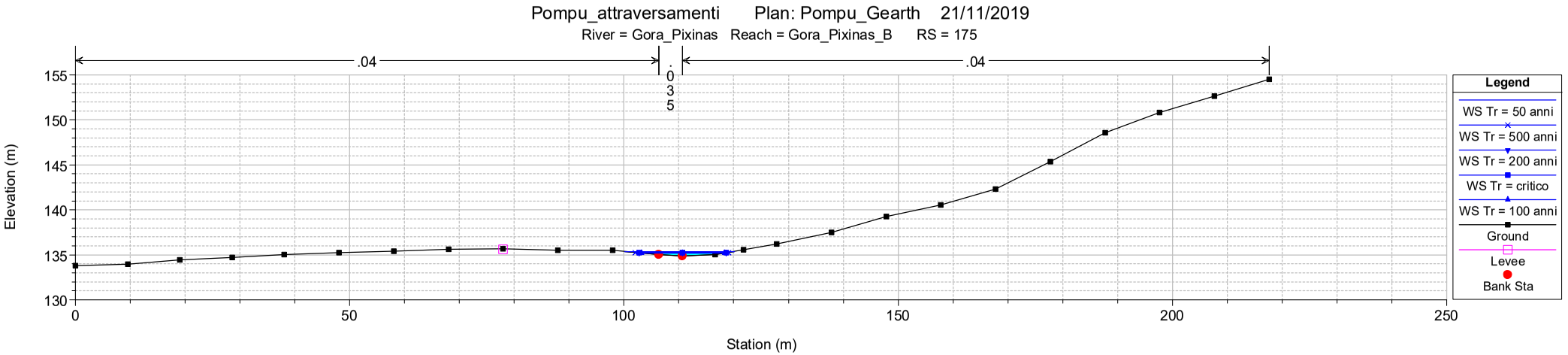

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_B RS = 300
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Levee
Bank Sta

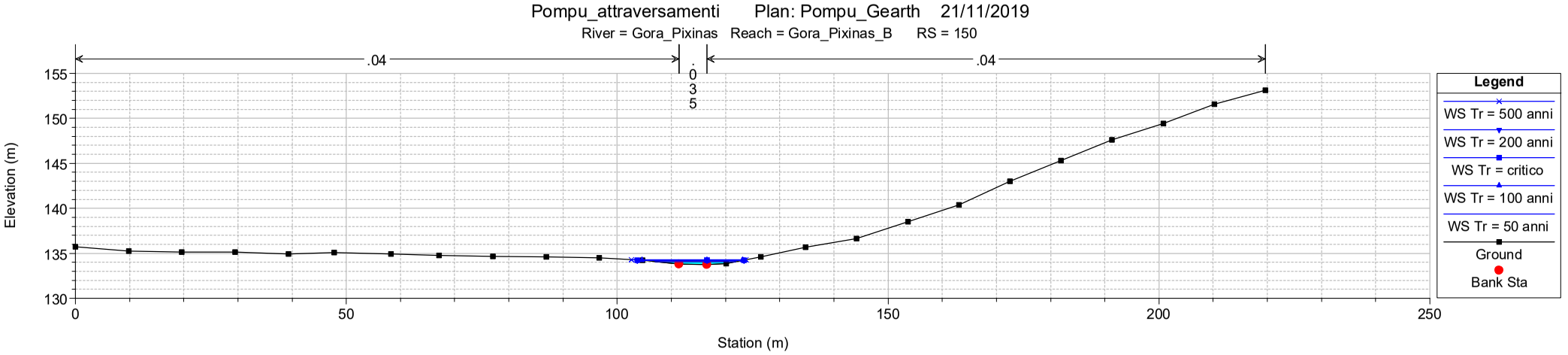

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_B RS = 275
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Levee
Bank Sta

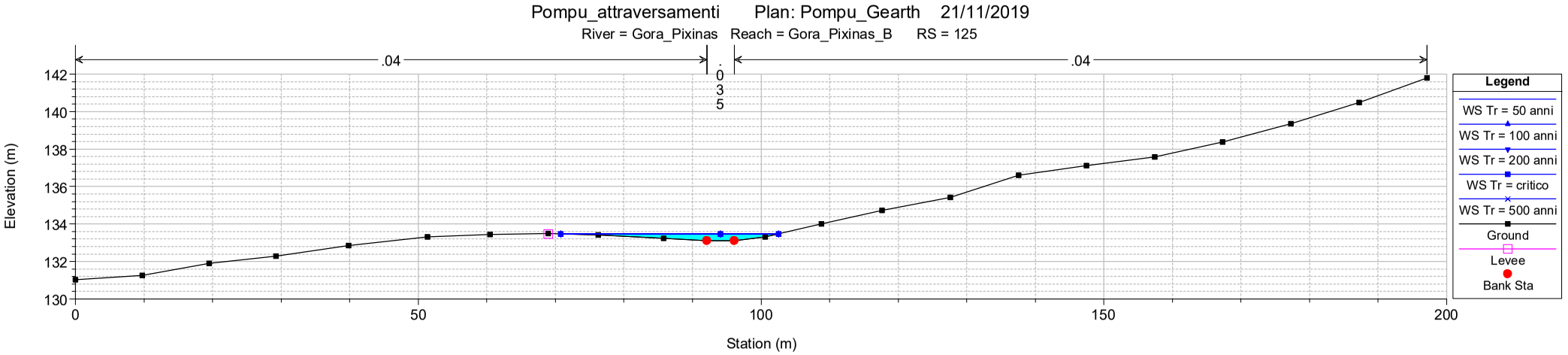

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_B RS = 243
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Levee
Bank Sta

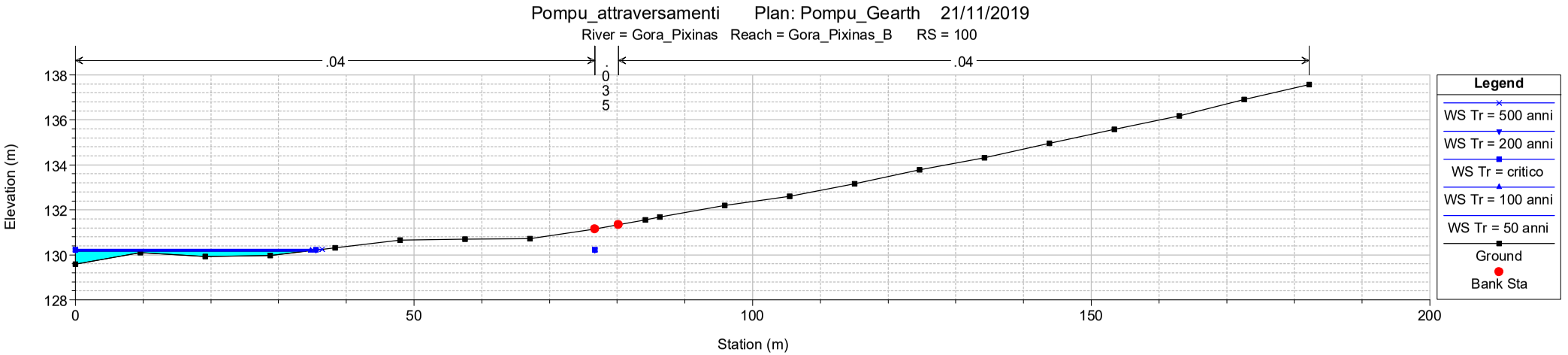

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_B RS = 225
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Levee
Bank Sta

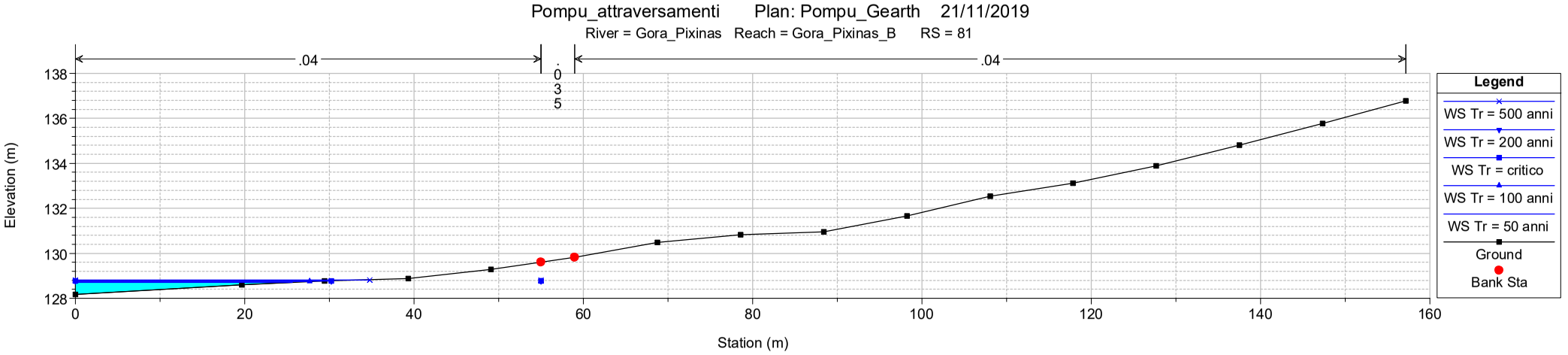

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_B RS = 200
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Levee
Bank Sta

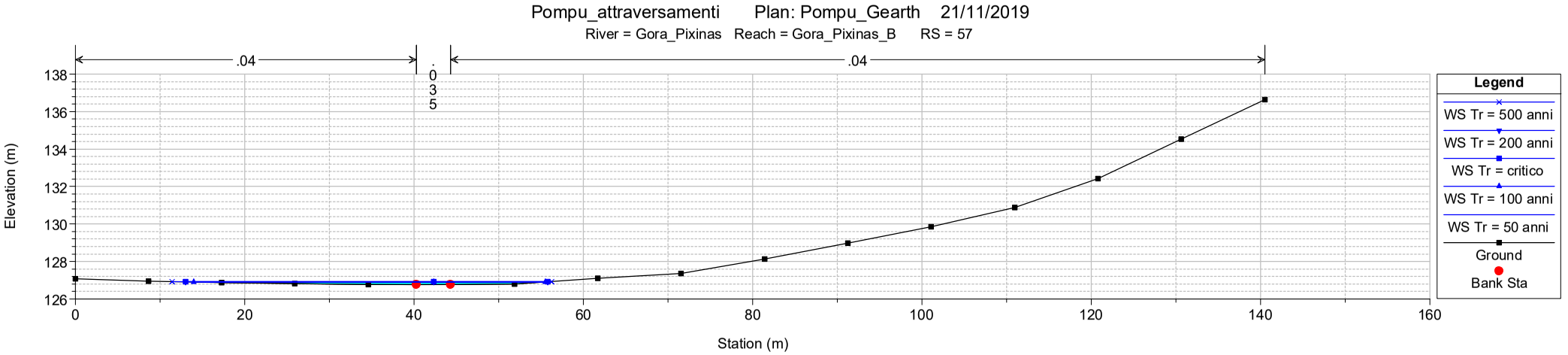

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_B RS = 175
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 50 anni
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
Ground
Levee
Bank Sta

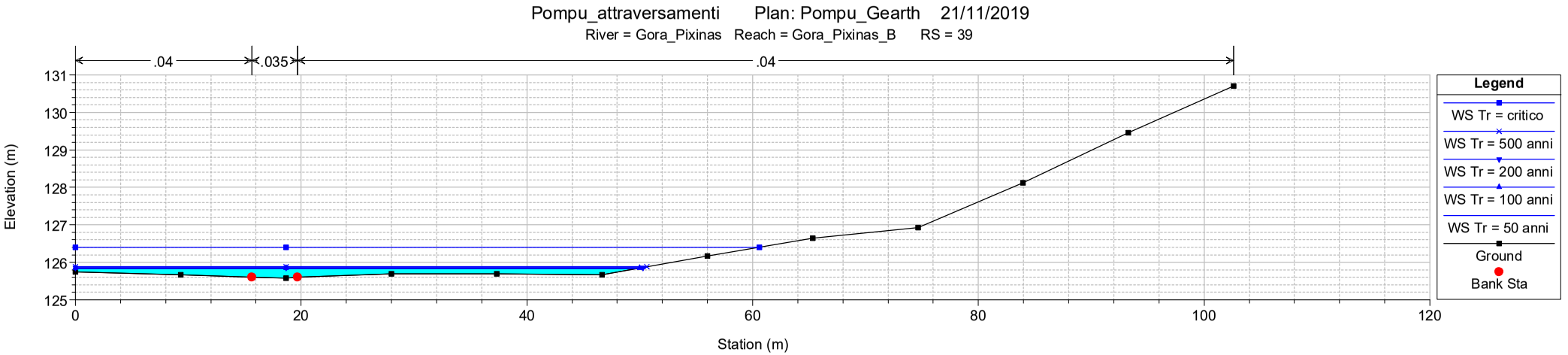

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_B RS = 150
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

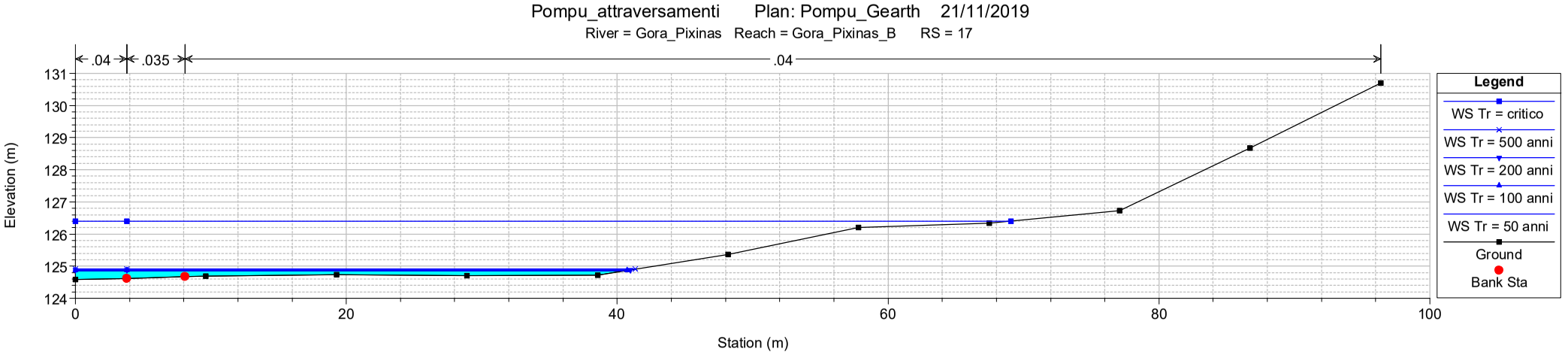

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_B RS = 125
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 50 anni
WS Tr = 100 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 500 anni
Ground
Levee
Bank Sta

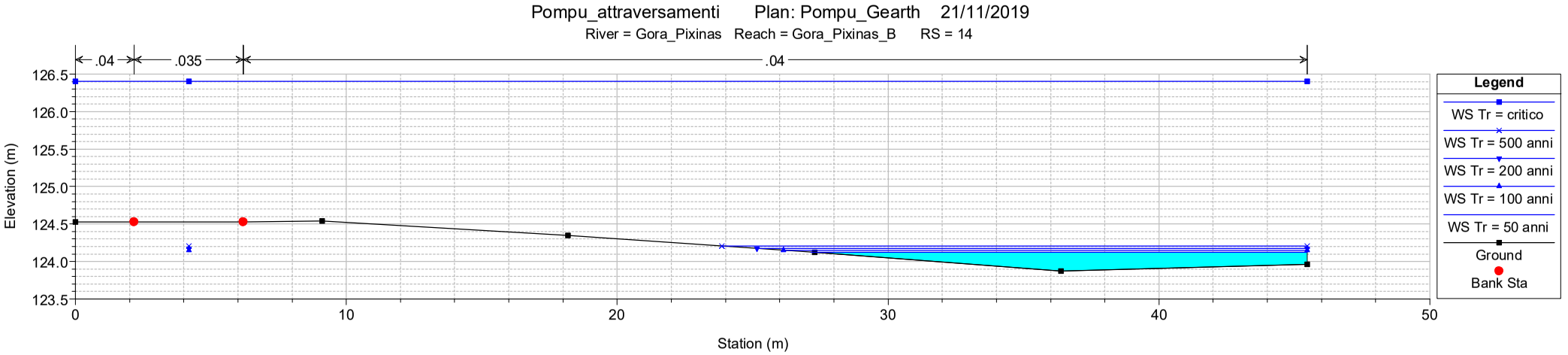

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_B RS = 100
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta


Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_B RS = 81
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta


Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_B RS = 57
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta


Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_B RS = 39
.04
.035
.04
Elevation (m)
131
130
129
128
127
126
125
0
20
40
60
80
100
120
Station (m)
Legend
WS Tr = critico
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta


Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_B RS = 17
.04
.035
.04
Elevation (m)
131
130
129
128
127
126
125
124
0
20
40
60
80
100
Station (m)
Legend
WS Tr = critico
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta


Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = Gora_Pixinas Reach = Gora_Pixinas_B RS = 14
.04
.035
.04
Elevation (m)
126.5
126.0
125.5
125.0
124.5
124.0
123.5
0
10
20
30
40
50
Station (m)
Legend
WS Tr = critico
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

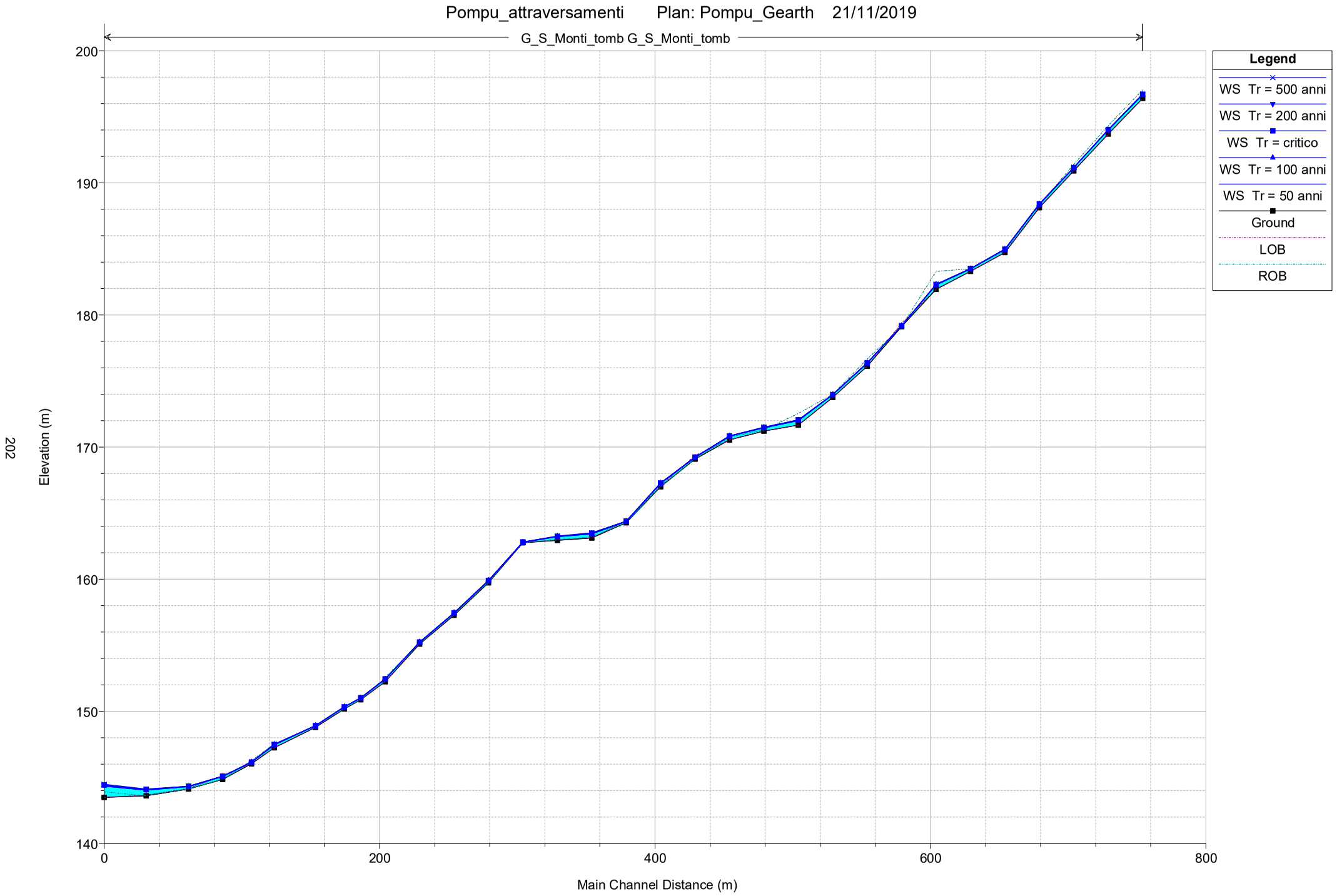
Gora Serra monti

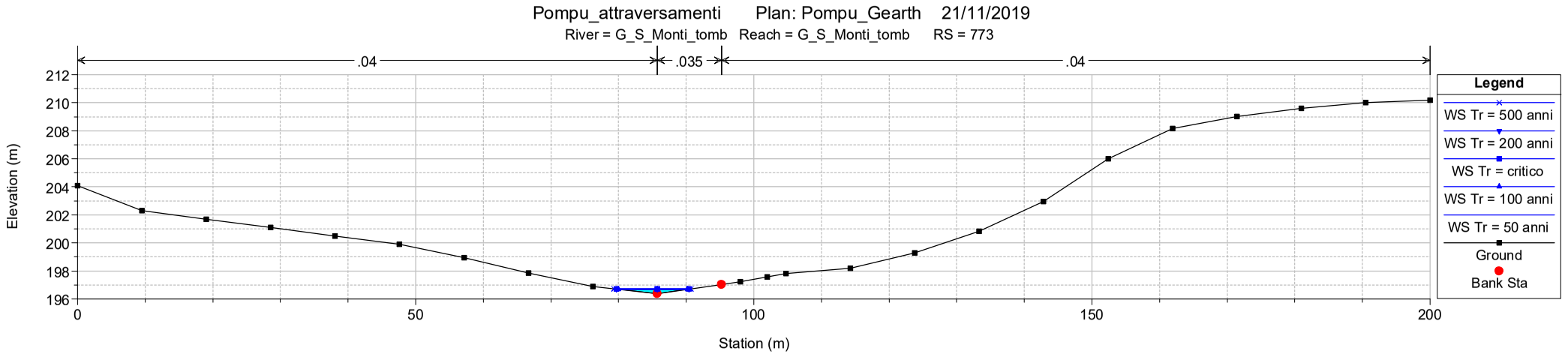
HEC-RAS Plan: Sim_01 River: G_S_Monti_tomb Reach: G_S_Monti_tomb

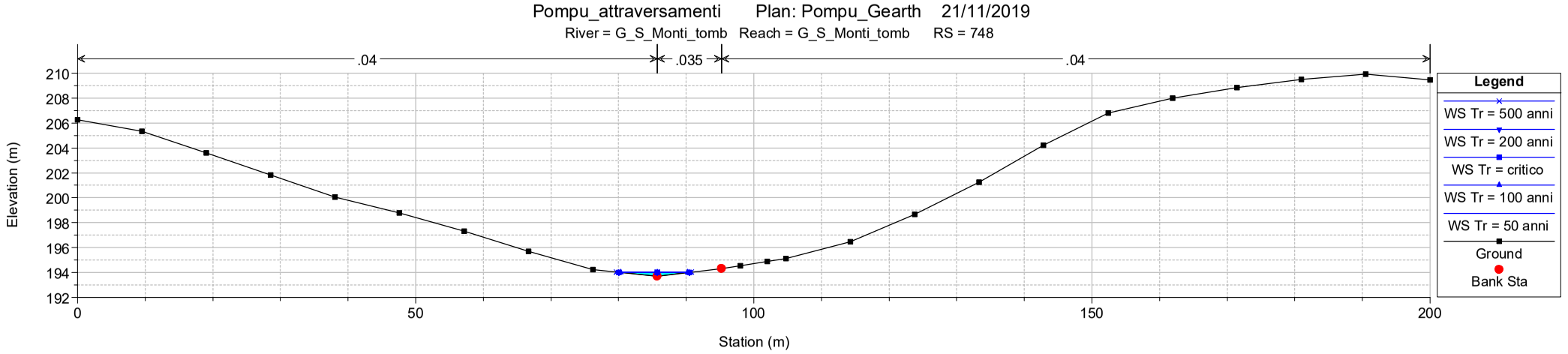
Reach	River Sta	Profile	Length Chnl	Q Total	Min Ch El	W.S. Elev	Max Chl Dpth	Vel Chnl	Flow Area	Top Width	Froude # Chl
			(m)	(m3/s)	(m)	(m)	(m)	(m/s)	(m2)	(m)	
G_S_Monti_tomb	773	Tr = 50 anni	25.00	3.13	196.39	196.67	0.28	2.46	1.37	9.64	2.08
G_S_Monti_tomb	773	Tr = 100 anni	25.00	3.61	196.39	196.69	0.30	2.55	1.52	10.17	2.10
G_S_Monti_tomb	773	Tr = 200 anni	25.00	4.12	196.39	196.70	0.31	2.63	1.68	10.69	2.12
G_S_Monti_tomb	773	Tr = 500 anni	25.00	4.88	196.39	196.73	0.34	2.75	1.91	11.39	2.14
G_S_Monti_tomb	748	Tr = 50 anni	25.00	3.13	193.71	193.99	0.28	2.57	1.30	9.37	2.20
G_S_Monti_tomb	748	Tr = 100 anni	25.00	3.61	193.71	194.00	0.29	2.67	1.45	9.89	2.22
G_S_Monti_tomb	748	Tr = 200 anni	25.00	4.12	193.71	194.02	0.31	2.76	1.60	10.39	2.24
G_S_Monti_tomb	748	Tr = 500 anni	25.00	4.88	193.71	194.04	0.33	2.87	1.82	11.08	2.26
G_S_Monti_tomb	723	Tr = 50 anni	25.00	3.13	190.90	191.14	0.24	2.37	1.45	12.23	2.20
G_S_Monti_tomb	723	Tr = 100 anni	25.00	3.61	190.90	191.15	0.25	2.46	1.61	12.89	2.22
G_S_Monti_tomb	723	Tr = 200 anni	25.00	4.12	190.90	191.16	0.26	2.54	1.77	13.54	2.24
G_S_Monti_tomb	723	Tr = 500 anni	25.00	4.88	190.90	191.18	0.28	2.66	2.01	14.40	2.28
G_S_Monti_tomb	698	Tr = 50 anni	25.00	3.13	188.11	188.38	0.27	2.81	1.34	10.14	2.13
G_S_Monti_tomb	698	Tr = 100 anni	25.00	3.61	188.11	188.39	0.28	2.95	1.50	10.70	2.15
G_S_Monti_tomb	698	Tr = 200 anni	25.00	4.12	188.11	188.40	0.29	3.07	1.66	11.26	2.16
G_S_Monti_tomb	698	Tr = 500 anni	25.00	4.88	188.11	188.42	0.31	3.24	1.89	12.03	2.18
G_S_Monti_tomb	673	Tr = 50 anni	25.00	3.13	184.72	184.96	0.24	3.46	1.10	9.36	2.85
G_S_Monti_tomb	673	Tr = 100 anni	25.00	3.61	184.72	184.97	0.25	3.66	1.21	9.87	2.89
G_S_Monti_tomb	673	Tr = 200 anni	25.00	4.12	184.72	184.98	0.26	3.85	1.34	10.37	2.94
G_S_Monti_tomb	673	Tr = 500 anni	25.00	4.88	184.72	185.00	0.28	4.10	1.52	11.04	2.99
G_S_Monti_tomb	648	Tr = 50 anni	25.00	3.13	183.30	183.48	0.18	1.12	2.78	26.01	1.17
G_S_Monti_tomb	648	Tr = 100 anni	25.00	3.61	183.30	183.49	0.19	1.21	3.03	26.73	1.21
G_S_Monti_tomb	648	Tr = 200 anni	25.00	4.12	183.30	183.50	0.20	1.30	3.29	27.44	1.24
G_S_Monti_tomb	648	Tr = 500 anni	25.00	4.88	183.30	183.52	0.22	1.42	3.66	28.40	1.28
G_S_Monti_tomb	623	Tr = 50 anni	25.00	3.13	181.93	182.27	0.34	2.01	1.72	10.05	1.56
G_S_Monti_tomb	623	Tr = 100 anni	25.00	3.61	181.93	182.29	0.36	2.05	1.94	10.69	1.54
G_S_Monti_tomb	623	Tr = 200 anni	25.00	4.12	181.93	182.31	0.38	2.09	2.18	11.31	1.52
G_S_Monti_tomb	623	Tr = 500 anni	25.00	4.88	181.93	182.34	0.41	2.13	2.52	12.08	1.49
G_S_Monti_tomb	598	Tr = 50 anni	25.00	3.13	179.11	179.18	0.20	1.82	1.04	12.48	3.06
G_S_Monti_tomb	598	Tr = 100 anni	25.00	3.61	179.11	179.19	0.21	2.01	1.14	13.17	3.21
G_S_Monti_tomb	598	Tr = 200 anni	25.00	4.12	179.11	179.20	0.22	2.19	1.24	13.82	3.36
G_S_Monti_tomb	598	Tr = 500 anni	25.00	4.88	179.11	179.21	0.23	2.44	1.37	14.70	3.55
G_S_Monti_tomb	573	Tr = 50 anni	25.00	3.13	176.13	176.36	0.23	1.68	2.30	24.15	1.60
G_S_Monti_tomb	573	Tr = 100 anni	25.00	3.61	176.13	176.37	0.24	1.72	2.53	24.44	1.60
G_S_Monti_tomb	573	Tr = 200 anni	25.00	4.12	176.13	176.38	0.25	1.76	2.77	24.73	1.60
G_S_Monti_tomb	573	Tr = 500 anni	25.00	4.88	176.13	176.39	0.26	1.81	3.10	25.13	1.61
G_S_Monti_tomb	548	Tr = 50 anni	25.00	3.13	173.75	173.96	0.21	2.32	1.43	13.66	2.30
G_S_Monti_tomb	548	Tr = 100 anni	25.00	3.61	173.75	173.97	0.22	2.41	1.58	14.40	2.32
G_S_Monti_tomb	548	Tr = 200 anni	25.00	4.12	173.75	173.98	0.23	2.50	1.75	15.12	2.34
G_S_Monti_tomb	548	Tr = 500 anni	25.00	4.88	173.75	174.00	0.25	2.60	1.99	16.13	2.37
G_S_Monti_tomb	523	Tr = 50 anni	25.00	3.13	171.68	172.01	0.33	1.98	1.72	10.38	1.55
G_S_Monti_tomb	523	Tr = 100 anni	25.00	3.61	171.68	172.03	0.35	2.05	1.92	10.96	1.56
G_S_Monti_tomb	523	Tr = 200 anni	25.00	4.12	171.68	172.05	0.37	2.11	2.12	11.52	1.57
G_S_Monti_tomb	523	Tr = 500 anni	25.00	4.88	171.68	172.07	0.39	2.20	2.41	12.28	1.59
G_S_Monti_tomb	498	Tr = 50 anni	25.00	3.13	171.20	171.45	0.25	1.37	2.55	15.58	0.96
G_S_Monti_tomb	498	Tr = 100 anni	25.00	3.61	171.20	171.47	0.27	1.43	2.85	16.21	0.96
G_S_Monti_tomb	498	Tr = 200 anni	25.00	4.12	171.20	171.49	0.29	1.49	3.16	16.82	0.96
G_S_Monti_tomb	498	Tr = 500 anni	25.00	4.88	171.20	171.52	0.32	1.56	3.62	17.69	0.96
G_S_Monti_tomb	473	Tr = 50 anni	25.00	3.13	170.56	170.82	0.26	1.51	2.33	18.21	1.24
G_S_Monti_tomb	473	Tr = 100 anni	25.00	3.61	170.56	170.83	0.27	1.63	2.54	18.96	1.28
G_S_Monti_tomb	473	Tr = 200 anni	25.00	4.12	170.56	170.84	0.28	1.73	2.76	19.69	1.32
G_S_Monti_tomb	473	Tr = 500 anni	25.00	4.88	170.56	170.85	0.29	1.88	3.05	20.64	1.38
G_S_Monti_tomb	448	Tr = 50 anni	25.00	3.13	169.10	169.20	0.16	1.79	1.46	12.57	2.06
G_S_Monti_tomb	448	Tr = 100 anni	25.00	3.61	169.10	169.21	0.17	1.88	1.65	12.87	2.02
G_S_Monti_tomb	448	Tr = 200 anni	25.00	4.12	169.10	169.23	0.19	1.96	1.84	13.17	1.99
G_S_Monti_tomb	448	Tr = 500 anni	25.00	4.88	169.10	169.25	0.21	2.05	2.12	13.60	1.95
G_S_Monti_tomb	423	Tr = 50 anni	25.00	3.13	167.00	167.25	0.25	2.41	1.46	8.24	1.63
G_S_Monti_tomb	423	Tr = 100 anni	25.00	3.61	167.00	167.27	0.27	2.56	1.59	8.47	1.68
G_S_Monti_tomb	423	Tr = 200 anni	25.00	4.12	167.00	167.28	0.28	2.71	1.73	8.72	1.72
G_S_Monti_tomb	423	Tr = 500 anni	25.00	4.88	167.00	167.31	0.31	2.91	1.92	9.05	1.77
G_S_Monti_tomb	398	Tr = 50 anni	25.00	3.13	164.27	164.36	0.20	1.97	1.01	10.31	2.97
G_S_Monti_tomb	398	Tr = 100 anni	25.00	3.61	164.27	164.37	0.21	2.09	1.15	11.01	2.96
G_S_Monti_tomb	398	Tr = 200 anni	25.00	4.12	164.27	164.38	0.22	2.22	1.29	11.66	2.96
G_S_Monti_tomb	398	Tr = 500 anni	25.00	4.88	164.27	164.40	0.24	2.38	1.48	12.54	2.97
G_S_Monti_tomb	373	Tr = 50 anni	25.00	3.13	163.11	163.43	0.40	0.98	3.76	16.56	0.61

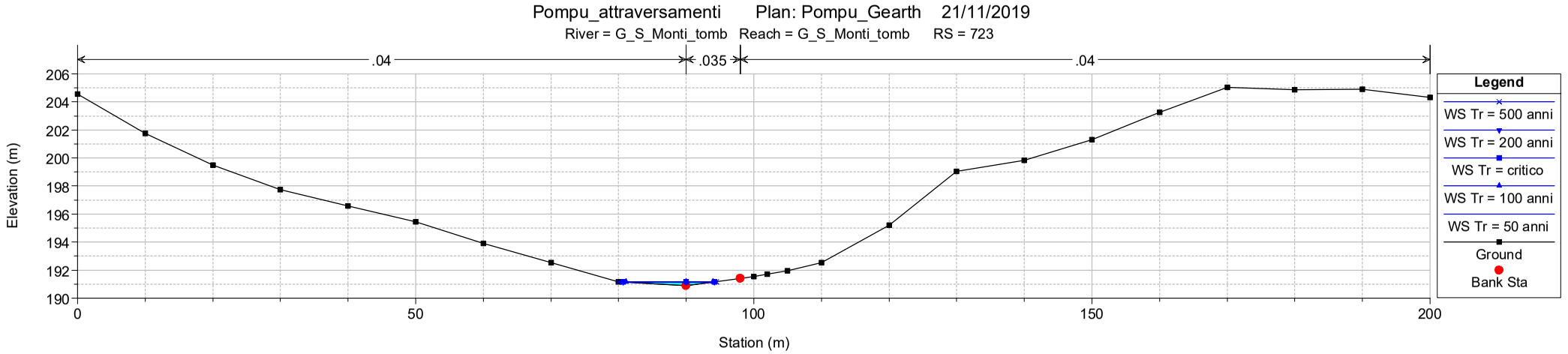
HEC-RAS Plan: Sim_01 River: G_S_Monti_tomb Reach: G_S_Monti_tomb (Continued)

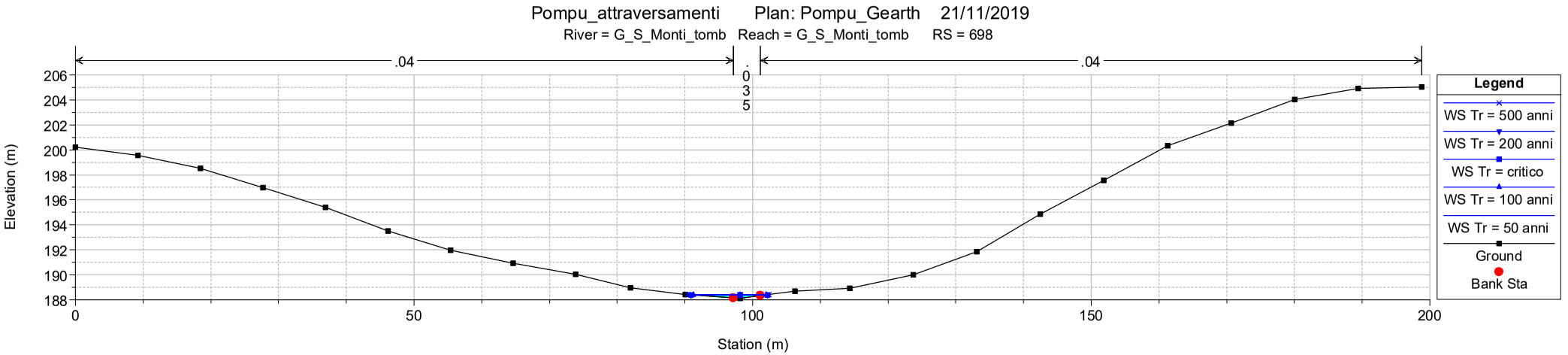
Reach	River Sta	Profile	Length Chnl	Q Total	Min Ch El	W.S. Elev	Max Chl Dpth	Vel Chnl	Flow Area	Top Width	Froude # Chl
			(m)	(m3/s)	(m)	(m)	(m)	(m/s)	(m2)	(m)	
G_S_Monti_tomb	373	Tr = 100 anni	25.00	3.61	163.11	163.46	0.43	1.05	4.15	17.14	0.62
G_S_Monti_tomb	373	Tr = 200 anni	25.00	4.12	163.11	163.48	0.45	1.10	4.55	17.73	0.63
G_S_Monti_tomb	373	Tr = 500 anni	25.00	4.88	163.11	163.51	0.48	1.18	5.10	18.50	0.64
G_S_Monti_tomb	348	Tr = 50 anni	25.00	3.13	162.95	163.22	0.27	1.18	3.67	22.33	0.75
G_S_Monti_tomb	348	Tr = 100 anni	25.00	3.61	162.95	163.23	0.28	1.25	3.99	22.79	0.77
G_S_Monti_tomb	348	Tr = 200 anni	25.00	4.12	162.95	163.25	0.30	1.34	4.27	23.18	0.81
G_S_Monti_tomb	348	Tr = 500 anni	25.00	4.88	162.95	163.26	0.31	1.43	4.72	23.77	0.84
G_S_Monti_tomb	323	Tr = 50 anni	25.00	3.13	162.76	162.78	0.23	0.21	2.78	22.60	0.72
G_S_Monti_tomb	323	Tr = 100 anni	25.00	3.61	162.76	162.79	0.24	0.31	3.13	24.36	0.77
G_S_Monti_tomb	323	Tr = 200 anni	25.00	4.12	162.76	162.81	0.26	0.44	3.58	28.35	0.81
G_S_Monti_tomb	323	Tr = 500 anni	25.00	4.88	162.76	162.83	0.28	0.60	4.15	29.76	0.86
G_S_Monti_tomb	298	Tr = 50 anni	25.00	3.13	159.74	159.89	0.15	4.52	0.78	8.40	4.30
G_S_Monti_tomb	298	Tr = 100 anni	25.00	3.61	159.74	159.90	0.16	4.78	0.85	8.66	4.38
G_S_Monti_tomb	298	Tr = 200 anni	25.00	4.12	159.74	159.90	0.16	5.15	0.91	8.85	4.60
G_S_Monti_tomb	298	Tr = 500 anni	25.00	4.88	159.74	159.92	0.18	5.37	1.04	9.29	4.55
G_S_Monti_tomb	273	Tr = 50 anni	25.00	3.13	157.27	157.43	0.16	1.71	2.14	18.39	1.52
G_S_Monti_tomb	273	Tr = 100 anni	25.00	3.61	157.27	157.44	0.17	1.82	2.34	18.97	1.55
G_S_Monti_tomb	273	Tr = 200 anni	25.00	4.12	157.27	157.45	0.18	1.93	2.55	19.56	1.58
G_S_Monti_tomb	273	Tr = 500 anni	25.00	4.88	157.27	157.47	0.20	2.09	2.82	20.31	1.64
G_S_Monti_tomb	248	Tr = 50 anni	25.00	3.13	155.09	155.22	0.13	2.35	1.57	20.24	2.34
G_S_Monti_tomb	248	Tr = 100 anni	25.00	3.61	155.09	155.23	0.14	2.44	1.76	21.24	2.33
G_S_Monti_tomb	248	Tr = 200 anni	25.00	4.12	155.09	155.24	0.15	2.54	1.95	22.19	2.33
G_S_Monti_tomb	248	Tr = 500 anni	25.00	4.88	155.09	155.25	0.16	2.65	2.26	23.60	2.31
G_S_Monti_tomb	223	Tr = 50 anni	17.50	3.13	152.24	152.43	0.19	1.79	1.71	15.39	1.88
G_S_Monti_tomb	223	Tr = 100 anni	17.50	3.61	152.24	152.44	0.20	1.88	1.86	15.82	1.92
G_S_Monti_tomb	223	Tr = 200 anni	17.50	4.12	152.24	152.45	0.21	1.97	2.03	16.25	1.96
G_S_Monti_tomb	223	Tr = 500 anni	17.50	4.88	152.24	152.46	0.22	2.09	2.24	16.81	2.02
G_S_Monti_tomb	206	Tr = 50 anni	11.99	3.13	150.87	151.00	0.13	1.94	1.93	20.73	1.73
G_S_Monti_tomb	206	Tr = 100 anni	11.99	3.61	150.87	151.01	0.14	2.03	2.15	21.64	1.74
G_S_Monti_tomb	206	Tr = 200 anni	11.99	4.12	150.87	151.02	0.15	2.11	2.38	22.52	1.75
G_S_Monti_tomb	206	Tr = 500 anni	11.99	4.88	150.87	151.04	0.17	2.22	2.72	23.79	1.76
G_S_Monti_tomb	194	Tr = 50 anni	20.90	3.13	150.19	150.32	0.13	1.62	2.40	26.11	1.46
G_S_Monti_tomb	194	Tr = 100 anni	20.90	3.61	150.19	150.33	0.14	1.71	2.63	26.89	1.50
G_S_Monti_tomb	194	Tr = 200 anni	20.90	4.12	150.19	150.34	0.15	1.80	2.87	27.67	1.52
G_S_Monti_tomb	194	Tr = 500 anni	20.90	4.88	150.19	150.35	0.16	1.93	3.21	28.71	1.57
G_S_Monti_tomb	173	Tr = 50 anni	30.00	3.13	148.79	148.90	0.11	1.46	2.16	28.66	1.77
G_S_Monti_tomb	173	Tr = 100 anni	30.00	3.61	148.79	148.91	0.12	1.56	2.40	29.75	1.79
G_S_Monti_tomb	173	Tr = 200 anni	30.00	4.12	148.79	148.92	0.13	1.65	2.65	30.81	1.80
G_S_Monti_tomb	173	Tr = 500 anni	30.00	4.88	148.79	148.93	0.14	1.77	3.01	32.29	1.81
G_S_Monti_tomb	143	Tr = 50 anni	16.56	3.13	147.25	147.47	0.22	1.14	2.85	23.75	1.10
G_S_Monti_tomb	143	Tr = 100 anni	16.56	3.61	147.25	147.48	0.23	1.19	3.15	24.87	1.12
G_S_Monti_tomb	143	Tr = 200 anni	16.56	4.12	147.25	147.49	0.24	1.24	3.46	25.96	1.13
G_S_Monti_tomb	143	Tr = 500 anni	16.56	4.88	147.25	147.51	0.26	1.30	3.90	27.43	1.15
G_S_Monti_tomb	126	Tr = 50 anni	20.98	3.13	146.04	146.15	0.11	2.10	1.42	23.36	2.85
G_S_Monti_tomb	126	Tr = 100 anni	20.98	3.61	146.04	146.16	0.12	2.17	1.61	25.66	2.85
G_S_Monti_tomb	126	Tr = 200 anni	20.98	4.12	146.04	146.17	0.13	2.24	1.81	27.84	2.85
G_S_Monti_tomb	126	Tr = 500 anni	20.98	4.88	146.04	146.18	0.14	2.32	2.11	30.84	2.84
G_S_Monti_tomb	105	Tr = 50 anni	24.75	3.13	144.84	145.07	0.23	1.14	3.29	33.65	1.08
G_S_Monti_tomb	105	Tr = 100 anni	24.75	3.61	144.84	145.08	0.24	1.18	3.64	35.60	1.10
G_S_Monti_tomb	105	Tr = 200 anni	24.75	4.12	144.84	145.09	0.25	1.21	4.07	37.85	1.10
G_S_Monti_tomb	105	Tr = 500 anni	24.75	4.88	144.84	145.10	0.26	1.25	4.66	40.71	1.11
G_S_Monti_tomb	81	Tr = 50 anni	30.61	3.13	144.11	144.30	0.19	1.47	2.53	20.55	1.15
G_S_Monti_tomb	81	Tr = 100 anni	30.61	3.61	144.11	144.32	0.21	1.52	2.85	21.52	1.14
G_S_Monti_tomb	81	Tr = 200 anni	30.61	4.12	144.11	144.33	0.22	1.59	3.13	22.36	1.16
G_S_Monti_tomb	81	Tr = 500 anni	30.61	4.88	144.11	144.35	0.24	1.68	3.57	23.59	1.16
G_S_Monti_tomb	50	Tr = 50 anni	30.66	3.13	143.61	144.03	0.42	0.61	8.22	40.07	0.31
G_S_Monti_tomb	50	Tr = 100 anni	30.66	3.61	143.61	144.06	0.45	0.63	9.17	41.79	0.31
G_S_Monti_tomb	50	Tr = 200 anni	30.66	4.12	143.61	144.08	0.47	0.65	10.15	43.48	0.31
G_S_Monti_tomb	50	Tr = 500 anni	30.66	4.88	143.61	144.11	0.50	0.68	11.54	45.78	0.32
G_S_Monti_tomb	19	Tr = 50 anni	18.15	3.13	143.48	144.34	0.86	0.28	13.91	30.24	0.11
G_S_Monti_tomb	19	Tr = 100 anni	18.15	3.61	143.48	144.38	0.90	0.30	15.25	31.58	0.12
G_S_Monti_tomb	19	Tr = 200 anni	18.15	4.12	143.48	144.42	0.94	0.32	16.63	32.90	0.12
G_S_Monti_tomb	19	Tr = 500 anni	18.15	4.88	143.48	144.48	1.00	0.35	18.49	34.59	0.12

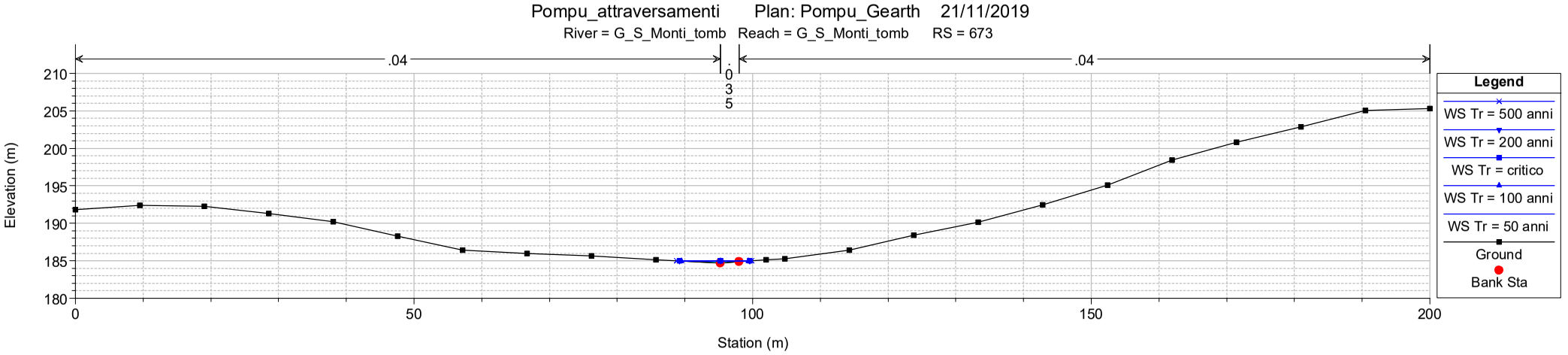

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
G_S_Monti_tomb G_S_Monti_tomb
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
LOB
ROB
Elevation (m)
200
190
180
170
160
150
140
0
200
400
600
800
Main Channel Distance (m)

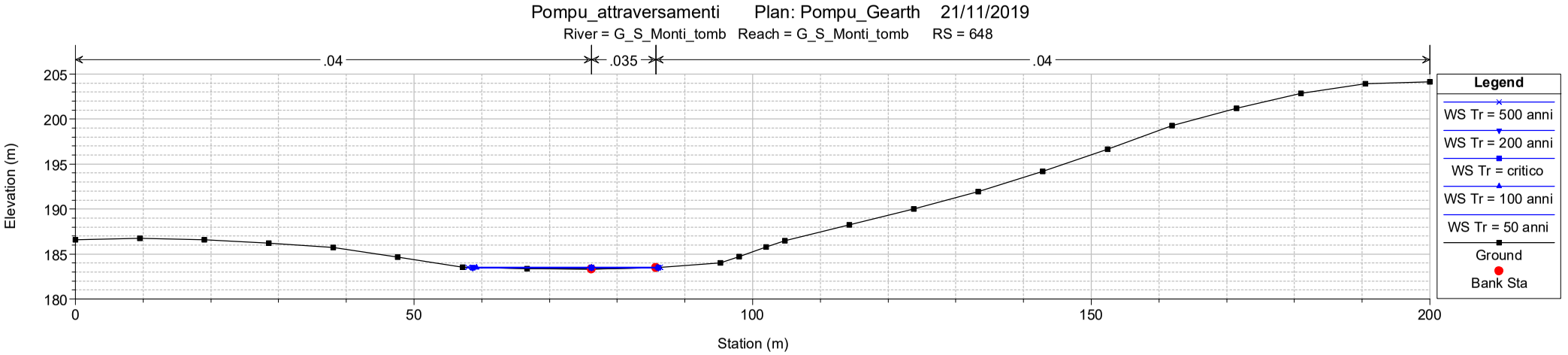

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_S_Monti_tomb Reach = G_S_Monti_tomb RS = 773
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

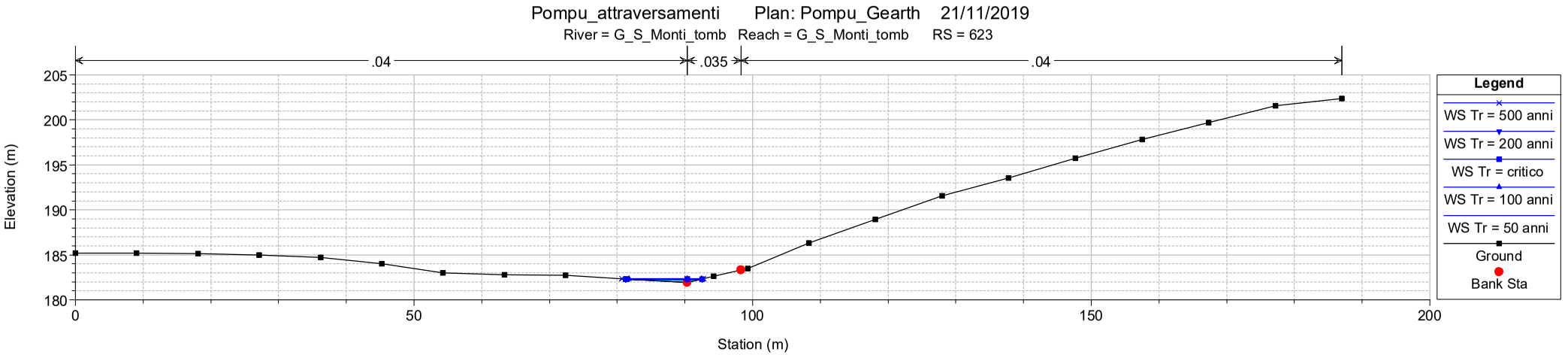

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_S_Monti_tomb Reach = G_S_Monti_tomb RS = 748
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

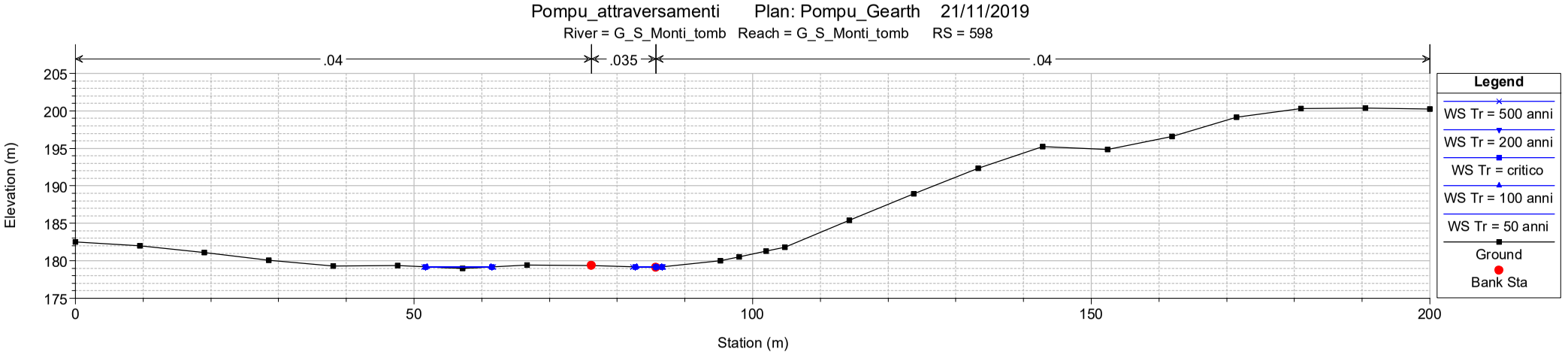

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_S_Monti_tomb Reach = G_S_Monti_tomb RS = 723
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

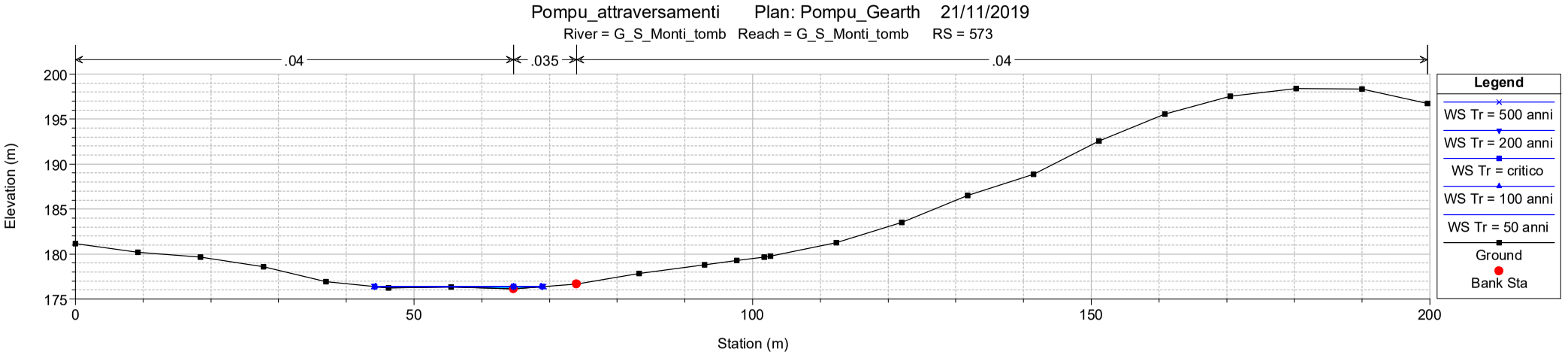

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_S_Monti_tomb Reach = G_S_Monti_tomb RS = 698
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

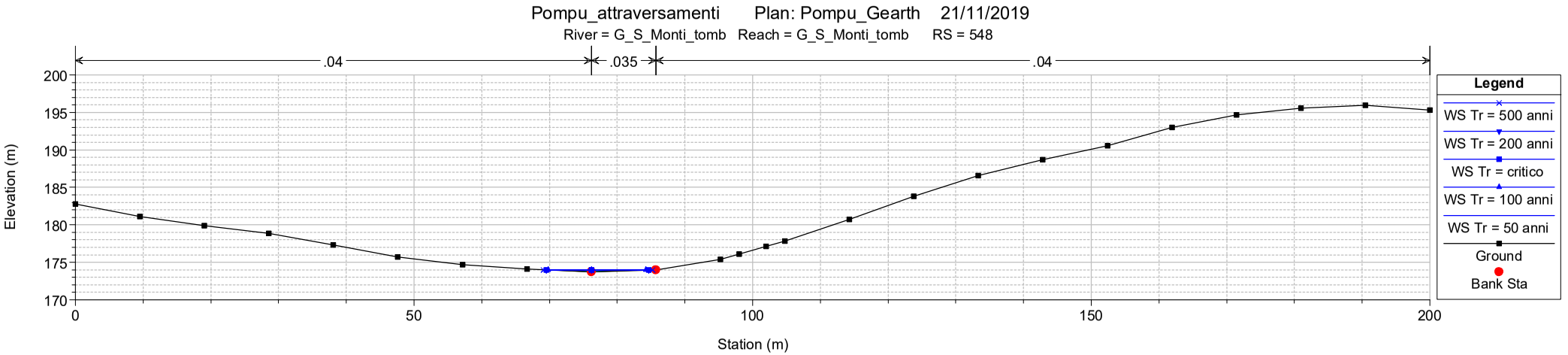

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_S_Monti_tomb Reach = G_S_Monti_tomb RS = 673
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

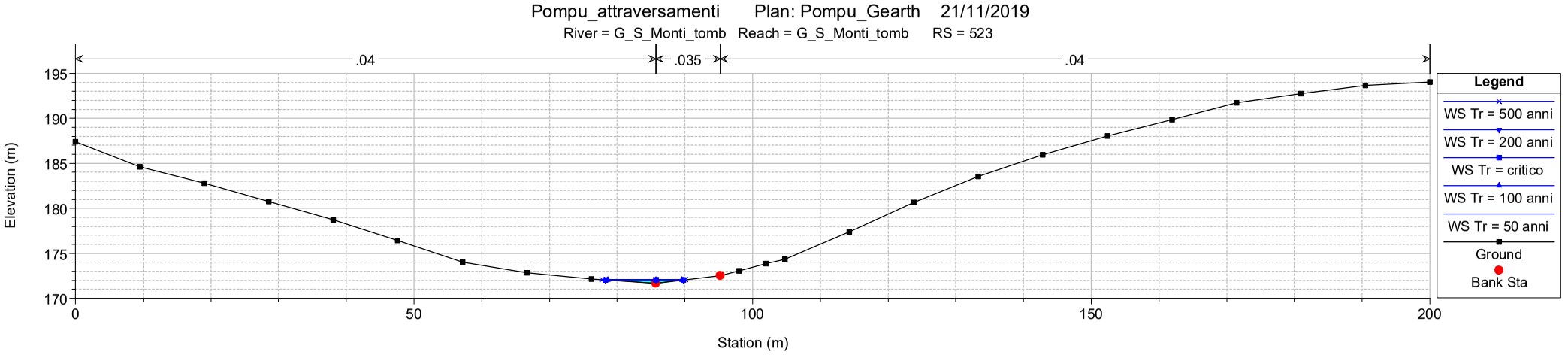

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_S_Monti_tomb Reach = G_S_Monti_tomb RS = 648
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

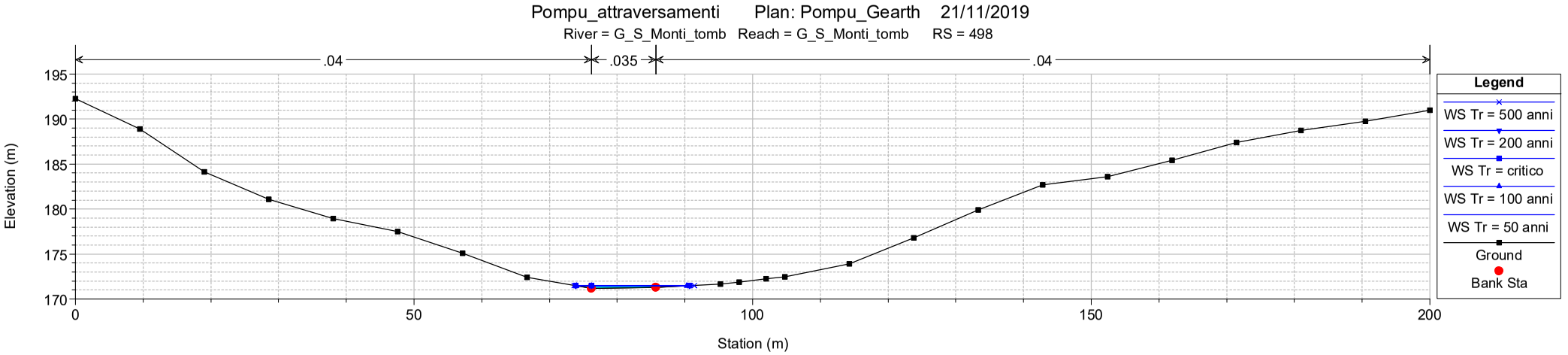

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_S_Monti_tomb Reach = G_S_Monti_tomb RS = 623
.04
.035
.04
Elevation (m)
205
200
195
190
185
180
0
50
100
150
200
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

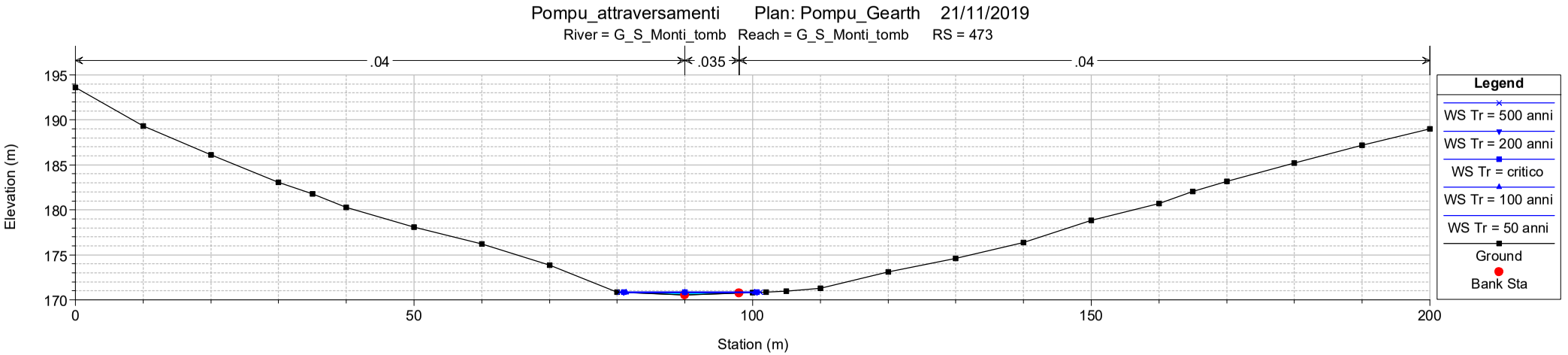

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_S_Monti_tomb Reach = G_S_Monti_tomb RS = 598
.04
.035
.04
Elevation (m)
205
200
195
190
185
180
175
0
50
100
150
200
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

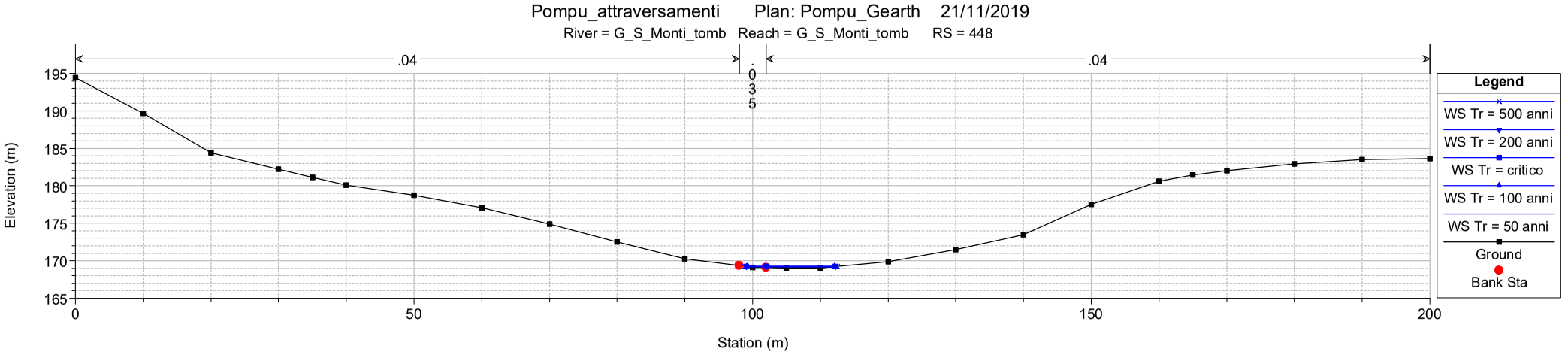

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_S_Monti_tomb Reach = G_S_Monti_tomb RS = 573
.04
.035
.04
Elevation (m)
200
195
190
185
180
175
0
50
100
150
200
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

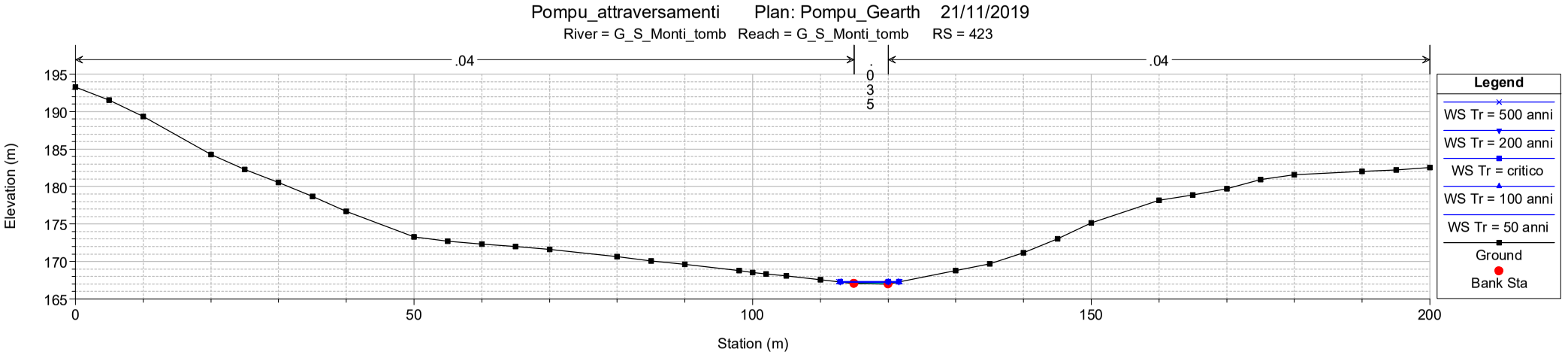

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_S_Monti_tomb Reach = G_S_Monti_tomb RS = 548
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

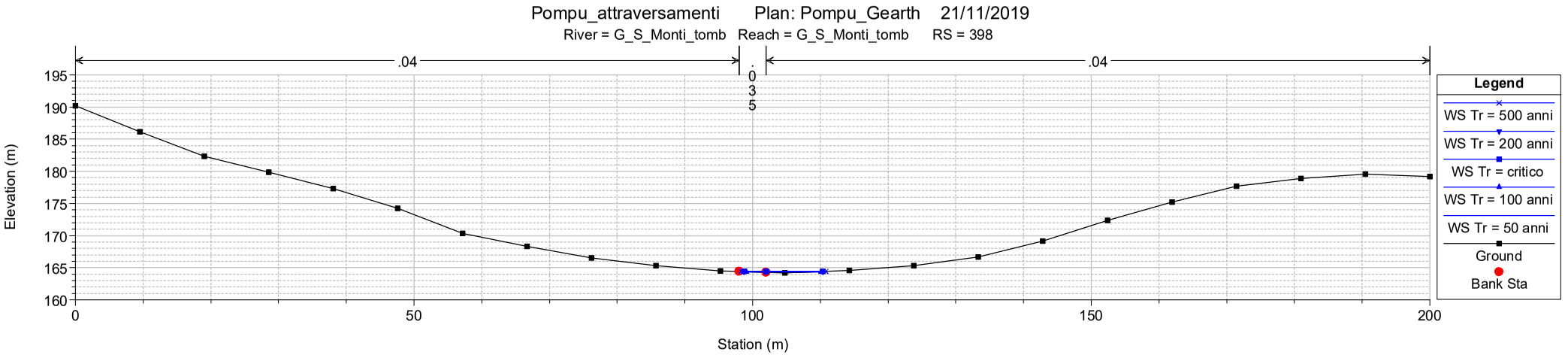

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_S_Monti_tomb Reach = G_S_Monti_tomb RS = 523
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

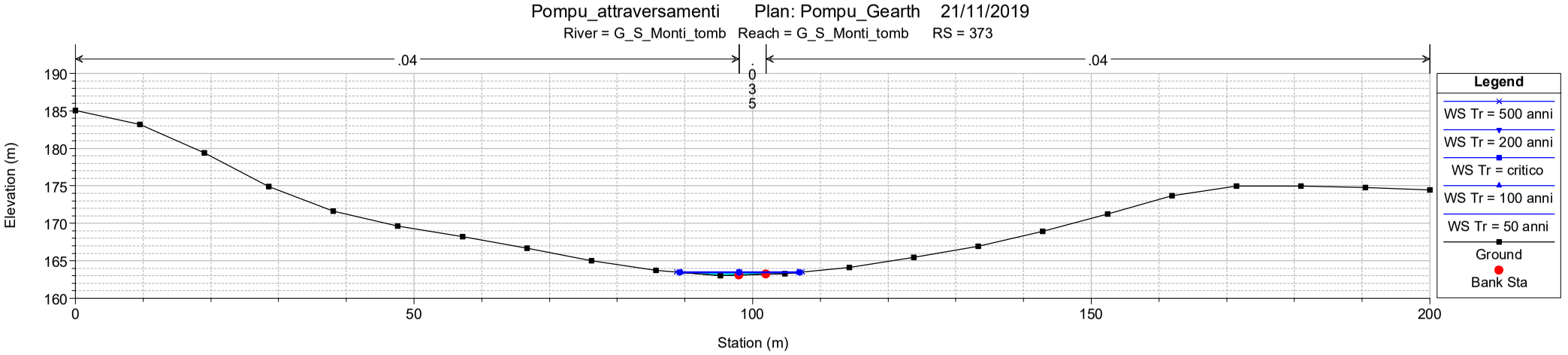

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_S_Monti_tomb Reach = G_S_Monti_tomb RS = 498
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

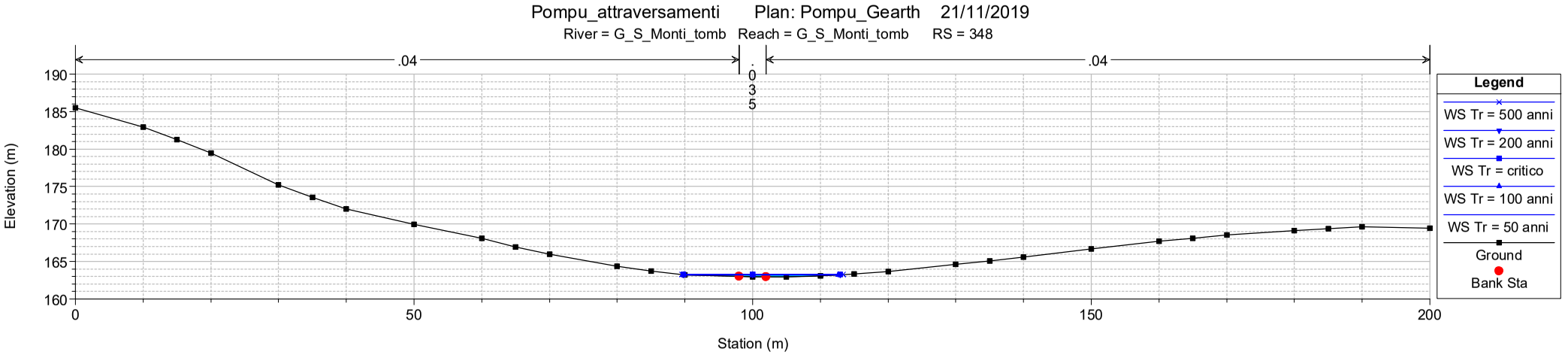

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_S_Monti_tomb Reach = G_S_Monti_tomb RS = 473
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

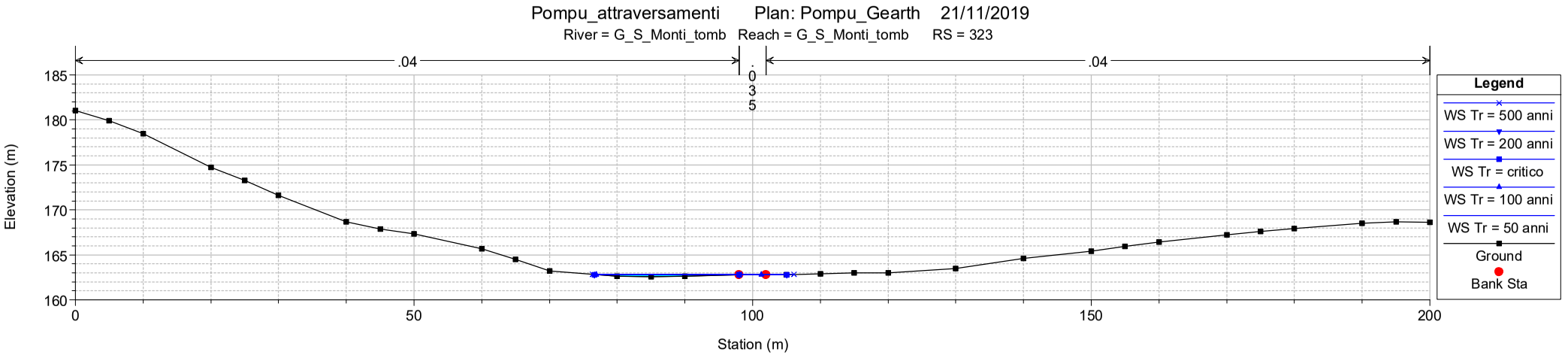

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_S_Monti_tomb Reach = G_S_Monti_tomb RS = 448
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

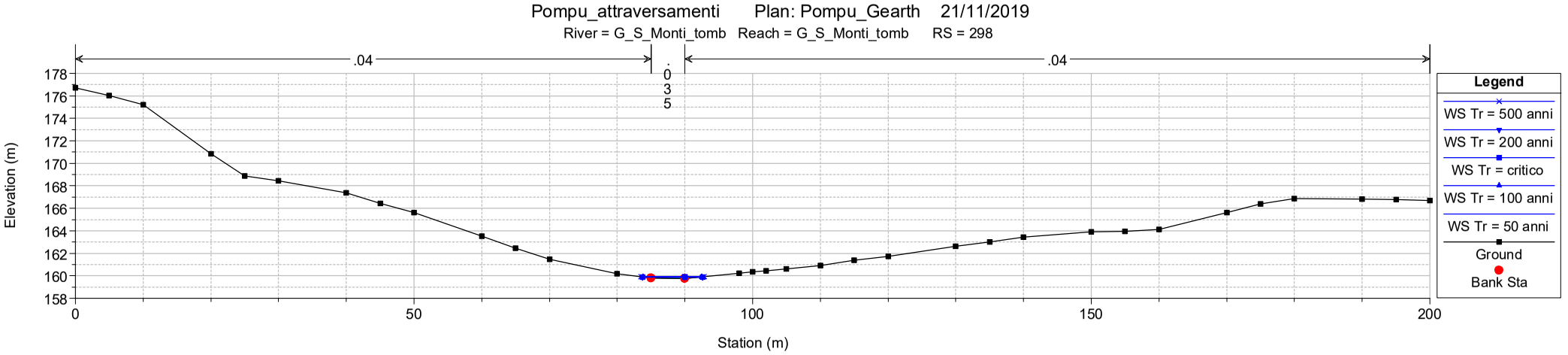

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_S_Monti_tomb Reach = G_S_Monti_tomb RS = 423
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

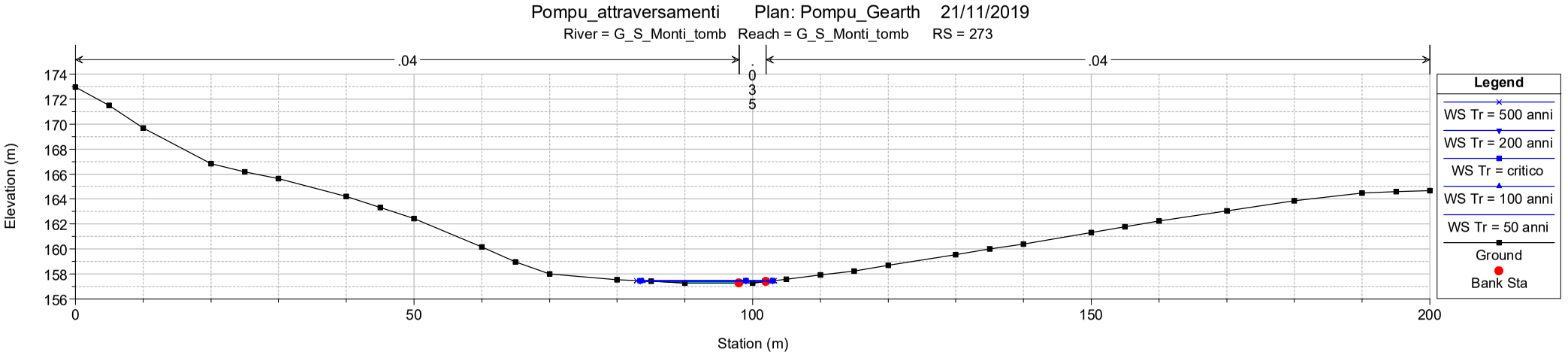

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_S_Monti_tomb Reach = G_S_Monti_tomb RS = 398
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

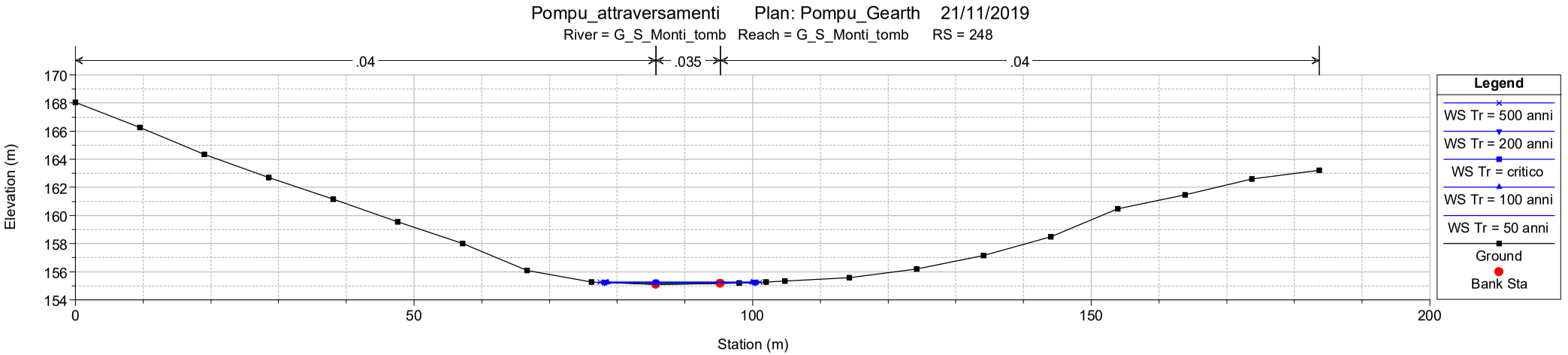

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_S_Monti_tomb Reach = G_S_Monti_tomb RS = 373
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

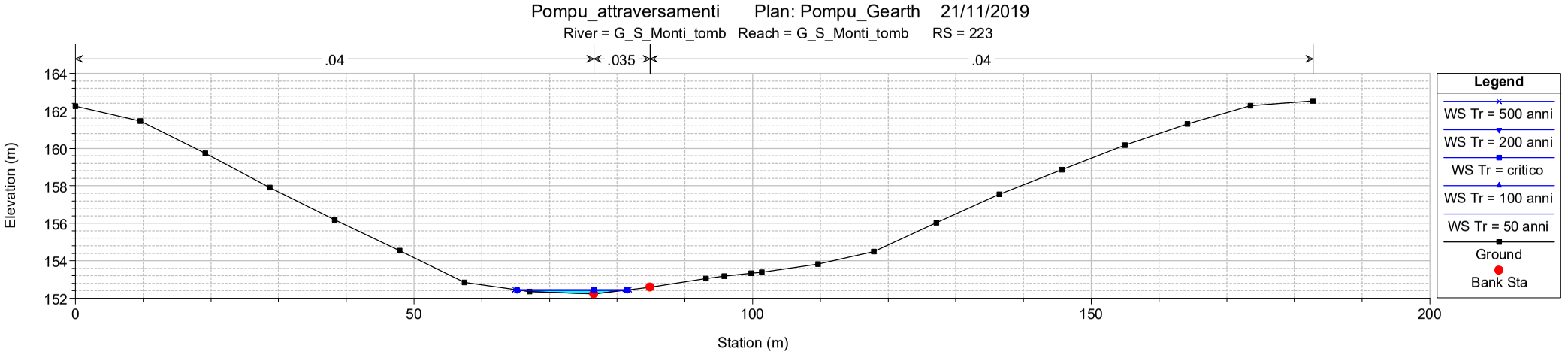

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_S_Monti_tomb Reach = G_S_Monti_tomb RS = 348
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

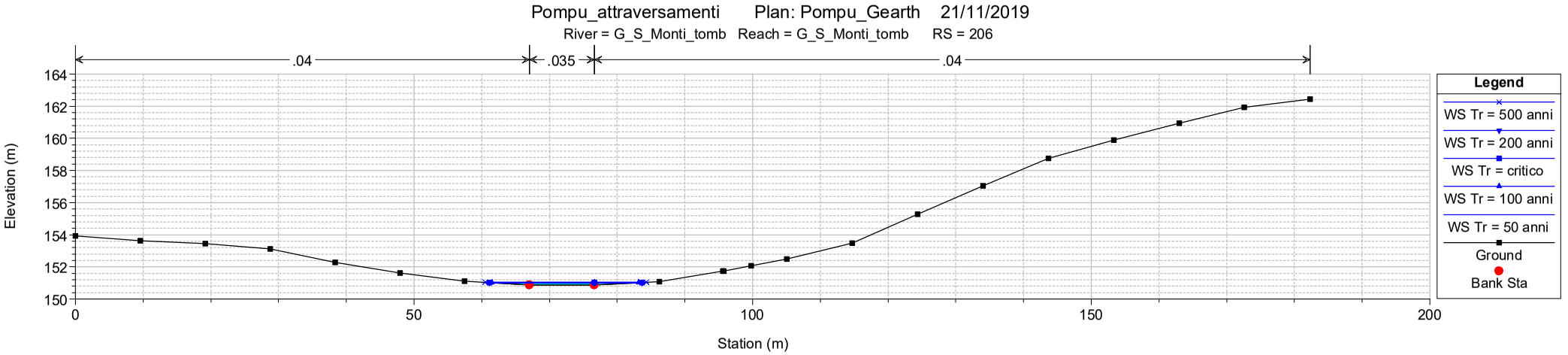

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_S_Monti_tomb Reach = G_S_Monti_tomb RS = 323
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

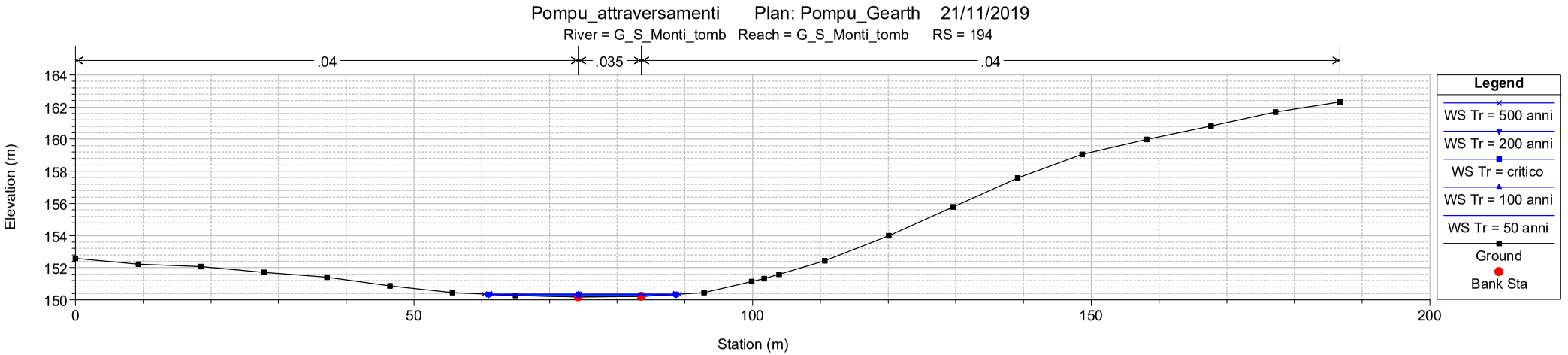

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_S_Monti_tomb Reach = G_S_Monti_tomb RS = 298
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

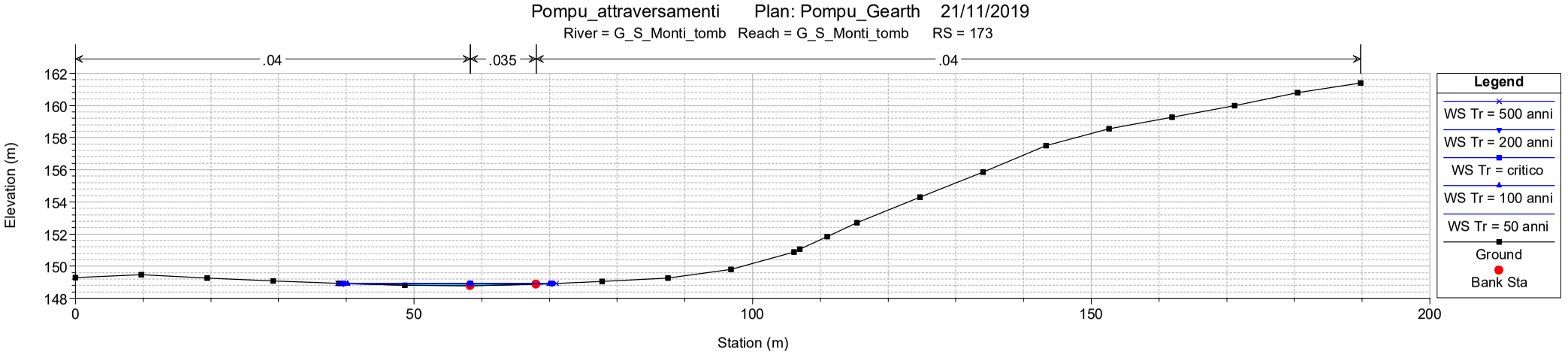

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_S_Monti_tomb Reach = G_S_Monti_tomb RS = 273
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

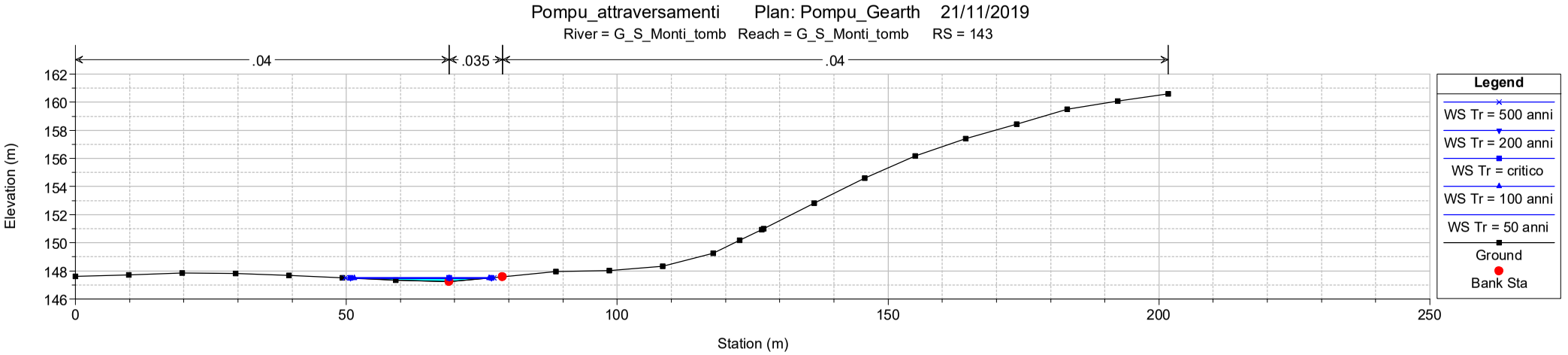

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_S_Monti_tomb Reach = G_S_Monti_tomb RS = 248
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

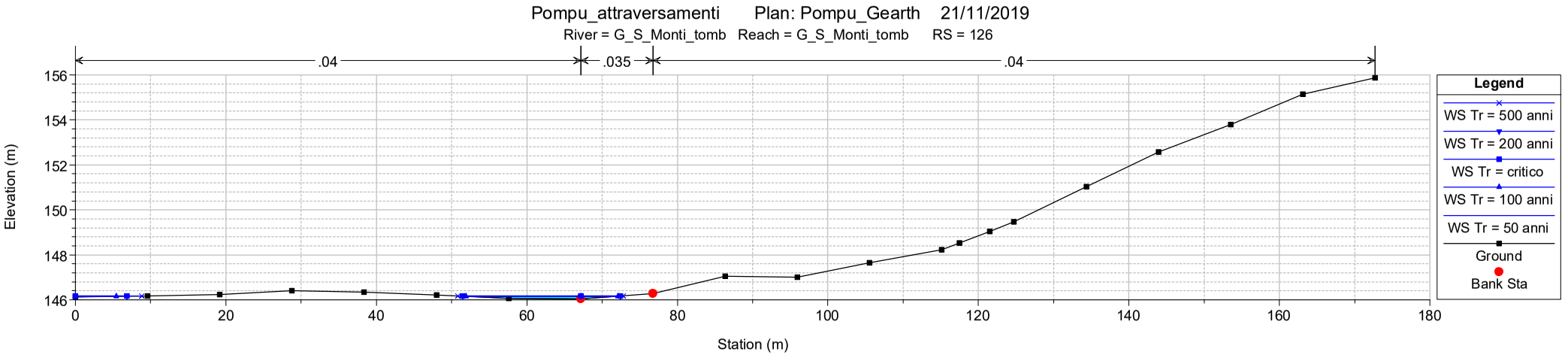

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_S_Monti_tomb Reach = G_S_Monti_tomb RS = 223
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

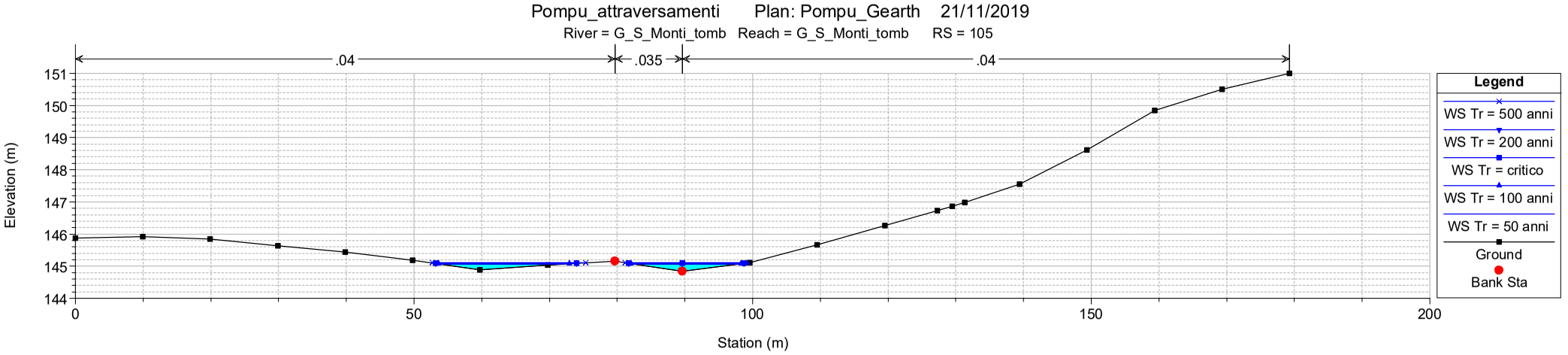

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_S_Monti_tomb Reach = G_S_Monti_tomb RS = 206
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

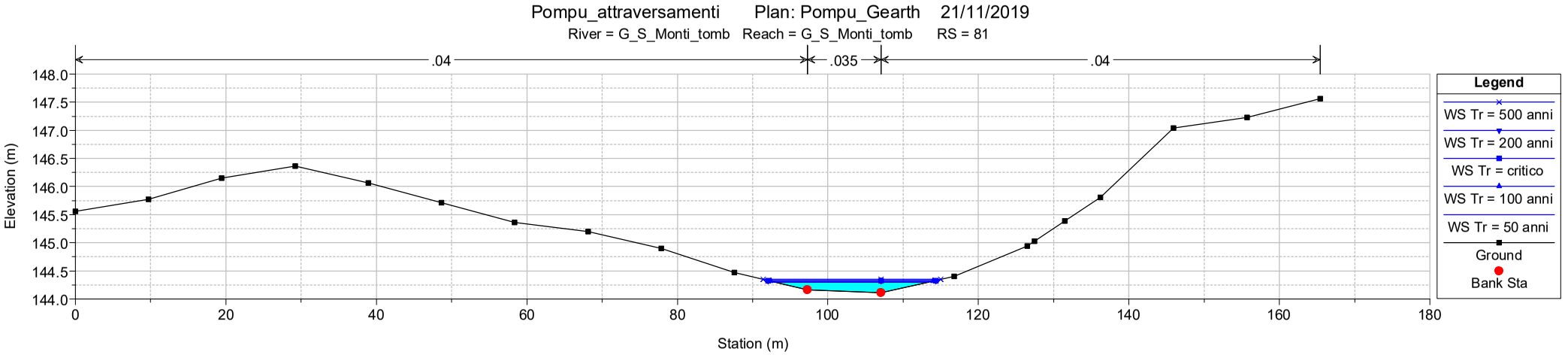

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_S_Monti_tomb Reach = G_S_Monti_tomb RS = 194
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

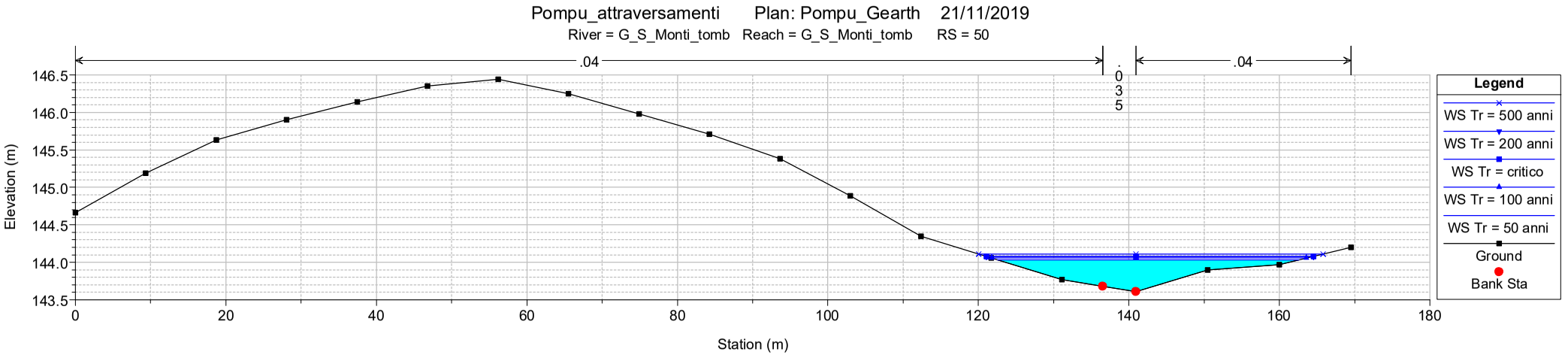

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_S_Monti_tomb Reach = G_S_Monti_tomb RS = 173
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

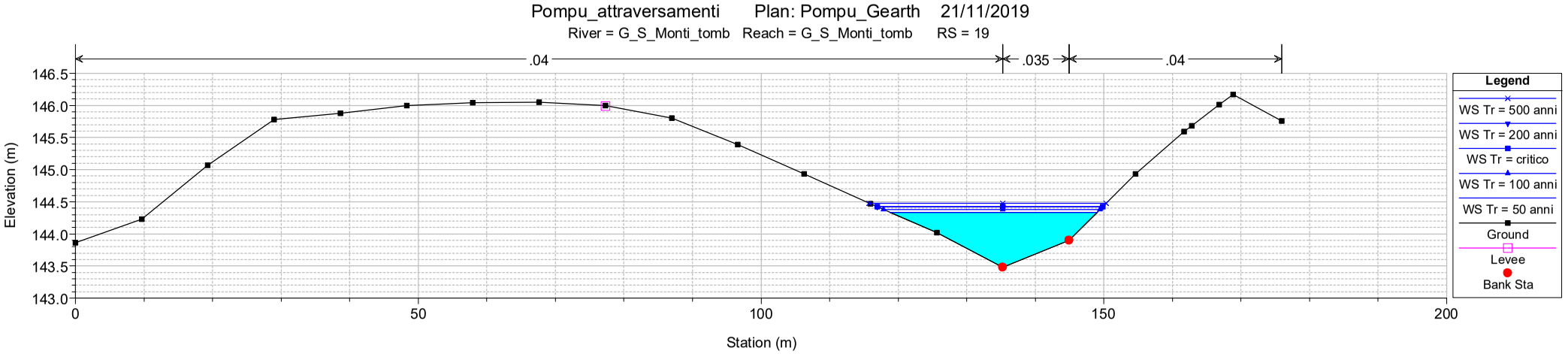

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_S_Monti_tomb Reach = G_S_Monti_tomb RS = 143
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta


Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_S_Monti_tomb Reach = G_S_Monti_tomb RS = 126
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta


Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_S_Monti_tomb Reach = G_S_Monti_tomb RS = 105
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta


Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_S_Monti_tomb Reach = G_S_Monti_tomb RS = 81
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta


Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_S_Monti_tomb Reach = G_S_Monti_tomb RS = 50
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta


Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = G_S_Monti_tomb Reach = G_S_Monti_tomb RS = 19
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Levee
Bank Sta

Riu Sessini

HEC-RAS Plan: Sim_01

Reach	River Sta	Profile	Length Chnl	Q Total	Min Ch El	W.S. Elev	Max Chl Dpth	Vel Chnl	Flow Area	Top Width	Froude # Chl
			(m)	(m3/s)	(m)	(m)	(m)	(m/s)	(m2)	(m)	
RIU_SESSINI_A	1525	Tr = 50 anni	25.00	10.63	194.41	193.38	0.62		3.07	9.95	0.00
RIU_SESSINI_A	1525	Tr = 100 anni	25.00	12.44	194.41	193.41	0.65		3.45	10.56	0.00
RIU_SESSINI_A	1525	Tr = 200 anni	25.00	14.33	194.41	193.45	0.69		3.84	11.13	0.00
RIU_SESSINI_A	1525	Tr = 500 anni	25.00	17.04	194.41	193.50	0.74		4.37	11.88	0.00
RIU_SESSINI_A	1500	Tr = 50 anni	25.00	10.63	193.07	191.58	0.49		6.77	27.84	0.00
RIU_SESSINI_A	1500	Tr = 100 anni	25.00	12.44	193.07	191.61	0.52		7.69	29.45	0.00
RIU_SESSINI_A	1500	Tr = 200 anni	25.00	14.33	193.07	191.64	0.55		8.58	30.91	0.00
RIU_SESSINI_A	1500	Tr = 500 anni	25.00	17.04	193.07	191.68	0.59		9.81	32.84	0.00
RIU_SESSINI_A	1475	Tr = 50 anni	25.00	10.63	190.78	188.76	0.47		6.42	23.44	0.00
RIU_SESSINI_A	1475	Tr = 100 anni	25.00	12.44	190.78	188.80	0.51		7.26	24.73	0.00
RIU_SESSINI_A	1475	Tr = 200 anni	25.00	14.33	190.78	188.83	0.54		8.11	25.97	0.00
RIU_SESSINI_A	1475	Tr = 500 anni	25.00	17.04	190.78	188.88	0.59		9.29	27.60	0.00
RIU_SESSINI_A	1450	Tr = 50 anni	25.00	10.63	188.85	187.74	0.37		7.07	31.16	0.00
RIU_SESSINI_A	1450	Tr = 100 anni	25.00	12.44	188.85	187.77	0.40		7.97	32.67	0.00
RIU_SESSINI_A	1450	Tr = 200 anni	25.00	14.33	188.85	187.80	0.43		8.88	34.13	0.00
RIU_SESSINI_A	1450	Tr = 500 anni	25.00	17.04	188.85	187.83	0.46		10.19	36.14	0.00
RIU_SESSINI_A	1425	Tr = 50 anni	25.00	10.63	186.55	186.03	0.26		3.51	21.19	0.00
RIU_SESSINI_A	1425	Tr = 100 anni	25.00	12.44	186.55	186.05	0.28		3.95	22.25	0.00
RIU_SESSINI_A	1425	Tr = 200 anni	25.00	14.33	186.55	186.07	0.30		4.40	23.28	0.00
RIU_SESSINI_A	1425	Tr = 500 anni	25.00	17.04	186.55	186.09	0.32		4.99	24.58	0.00
RIU_SESSINI_A	1400	Tr = 50 anni	25.00	10.63	184.07	184.08	0.31	0.15	5.41	27.29	0.81
RIU_SESSINI_A	1400	Tr = 100 anni	25.00	12.44	184.07	184.10	0.33	0.37	5.96	28.42	1.03
RIU_SESSINI_A	1400	Tr = 200 anni	25.00	14.33	184.07	184.12	0.35	0.54	6.51	29.51	1.13
RIU_SESSINI_A	1400	Tr = 500 anni	25.00	17.04	184.07	184.14	0.37	0.73	7.29	30.98	1.23
RIU_SESSINI_A	1375	Tr = 50 anni	25.00	10.63	181.88	182.04	0.24	2.20	3.96	24.03	2.09
RIU_SESSINI_A	1375	Tr = 100 anni	25.00	12.44	181.88	182.06	0.26	2.43	4.47	25.28	2.12
RIU_SESSINI_A	1375	Tr = 200 anni	25.00	14.33	181.88	182.08	0.28	2.64	5.00	26.48	2.14
RIU_SESSINI_A	1375	Tr = 500 anni	25.00	17.04	181.88	182.11	0.31	2.89	5.71	28.04	2.17
RIU_SESSINI_A	1350	Tr = 50 anni	25.00	10.63	180.21	180.51	0.33	2.55	5.63	29.11	1.56
RIU_SESSINI_A	1350	Tr = 100 anni	25.00	12.44	180.21	180.53	0.35	2.70	6.24	30.29	1.60
RIU_SESSINI_A	1350	Tr = 200 anni	25.00	14.33	180.21	180.55	0.37	2.85	6.86	31.41	1.63
RIU_SESSINI_A	1350	Tr = 500 anni	25.00	17.04	180.21	180.57	0.39	3.04	7.69	32.69	1.67
RIU_SESSINI_A	1325	Tr = 50 anni	25.00	10.63	179.14	179.43	0.29	2.52	6.17	35.30	1.52
RIU_SESSINI_A	1325	Tr = 100 anni	25.00	12.44	179.14	179.45	0.31	2.64	6.96	37.33	1.53
RIU_SESSINI_A	1325	Tr = 200 anni	25.00	14.33	179.14	179.47	0.33	2.74	7.76	39.27	1.54
RIU_SESSINI_A	1325	Tr = 500 anni	25.00	17.04	179.14	179.50	0.36	2.88	8.86	41.92	1.56
RIU_SESSINI_A	1300	Tr = 50 anni	25.00	10.63	177.66	177.81	0.27	2.18	4.70	33.92	1.96
RIU_SESSINI_A	1300	Tr = 100 anni	25.00	12.44	177.66	177.83	0.29	2.37	5.29	36.03	2.00
RIU_SESSINI_A	1300	Tr = 200 anni	25.00	14.33	177.66	177.84	0.30	2.55	5.89	37.98	2.04
RIU_SESSINI_A	1300	Tr = 500 anni	25.00	17.04	177.66	177.87	0.33	2.76	6.71	40.20	2.08
RIU_SESSINI_A	1275	Tr = 50 anni	25.00	10.63	176.38	176.63	0.26	2.03	7.26	42.65	1.31
RIU_SESSINI_A	1275	Tr = 100 anni	25.00	12.44	176.38	176.65	0.28	2.14	8.06	43.99	1.34
RIU_SESSINI_A	1275	Tr = 200 anni	25.00	14.33	176.38	176.67	0.30	2.24	8.87	45.24	1.35
RIU_SESSINI_A	1275	Tr = 500 anni	25.00	17.04	176.38	176.69	0.32	2.38	9.95	46.84	1.38
RIU_SESSINI_A	1250	Tr = 50 anni	25.00	10.63	175.30	175.53	0.29	2.03	5.28	26.98	1.51
RIU_SESSINI_A	1250	Tr = 100 anni	25.00	12.44	175.30	175.55	0.31	2.18	5.98	28.36	1.52
RIU_SESSINI_A	1250	Tr = 200 anni	25.00	14.33	175.30	175.58	0.34	2.32	6.68	29.68	1.53
RIU_SESSINI_A	1250	Tr = 500 anni	25.00	17.04	175.30	175.61	0.37	2.48	7.69	31.47	1.53
RIU_SESSINI_A	1225	Tr = 50 anni	25.00	10.63	174.17	174.69	0.56	1.15	12.28	35.86	0.53
RIU_SESSINI_A	1225	Tr = 100 anni	25.00	12.44	174.17	174.72	0.59	1.23	13.54	37.30	0.55
RIU_SESSINI_A	1225	Tr = 200 anni	25.00	14.33	174.17	174.75	0.62	1.31	14.78	38.66	0.57
RIU_SESSINI_A	1225	Tr = 500 anni	25.00	17.04	174.17	174.80	0.67	1.41	16.48	40.52	0.59
RIU_SESSINI_A	1200	Tr = 50 anni	25.00	10.63	174.07	174.62	0.56	0.94	15.93	43.60	0.41
RIU_SESSINI_A	1200	Tr = 100 anni	25.00	12.44	174.07	174.65	0.59	1.01	17.26	44.33	0.43
RIU_SESSINI_A	1200	Tr = 200 anni	25.00	14.33	174.07	174.68	0.62	1.08	18.53	45.01	0.45
RIU_SESSINI_A	1200	Tr = 500 anni	25.00	17.04	174.07	174.72	0.66	1.18	20.25	45.93	0.47
RIU_SESSINI_A	1175	Tr = 50 anni	25.00	10.63	174.23	174.42	0.20	1.50	9.02	57.49	1.10
RIU_SESSINI_A	1175	Tr = 100 anni	25.00	12.44	174.23	174.44	0.22	1.59	9.91	57.92	1.12
RIU_SESSINI_A	1175	Tr = 200 anni	25.00	14.33	174.23	174.45	0.23	1.68	10.76	58.32	1.15
RIU_SESSINI_A	1175	Tr = 500 anni	25.00	17.04	174.23	174.47	0.25	1.77	12.12	58.96	1.15
RIU_SESSINI_A	1150	Tr = 50 anni	25.00	10.63	173.66	173.78	0.36	0.85	7.57	38.04	0.93
RIU_SESSINI_A	1150	Tr = 100 anni	25.00	12.44	173.66	173.80	0.38	1.00	8.56	40.17	0.95
RIU_SESSINI_A	1150	Tr = 200 anni	25.00	14.33	173.66	173.83	0.41	1.12	9.57	42.19	0.97
RIU_SESSINI_A	1150	Tr = 500 anni	25.00	17.04	173.66	173.86	0.44	1.27	10.88	44.78	1.00
RIU_SESSINI_A	1125	Tr = 50 anni	25.00	10.63	171.86	171.24	0.20		2.39	17.32	0.00

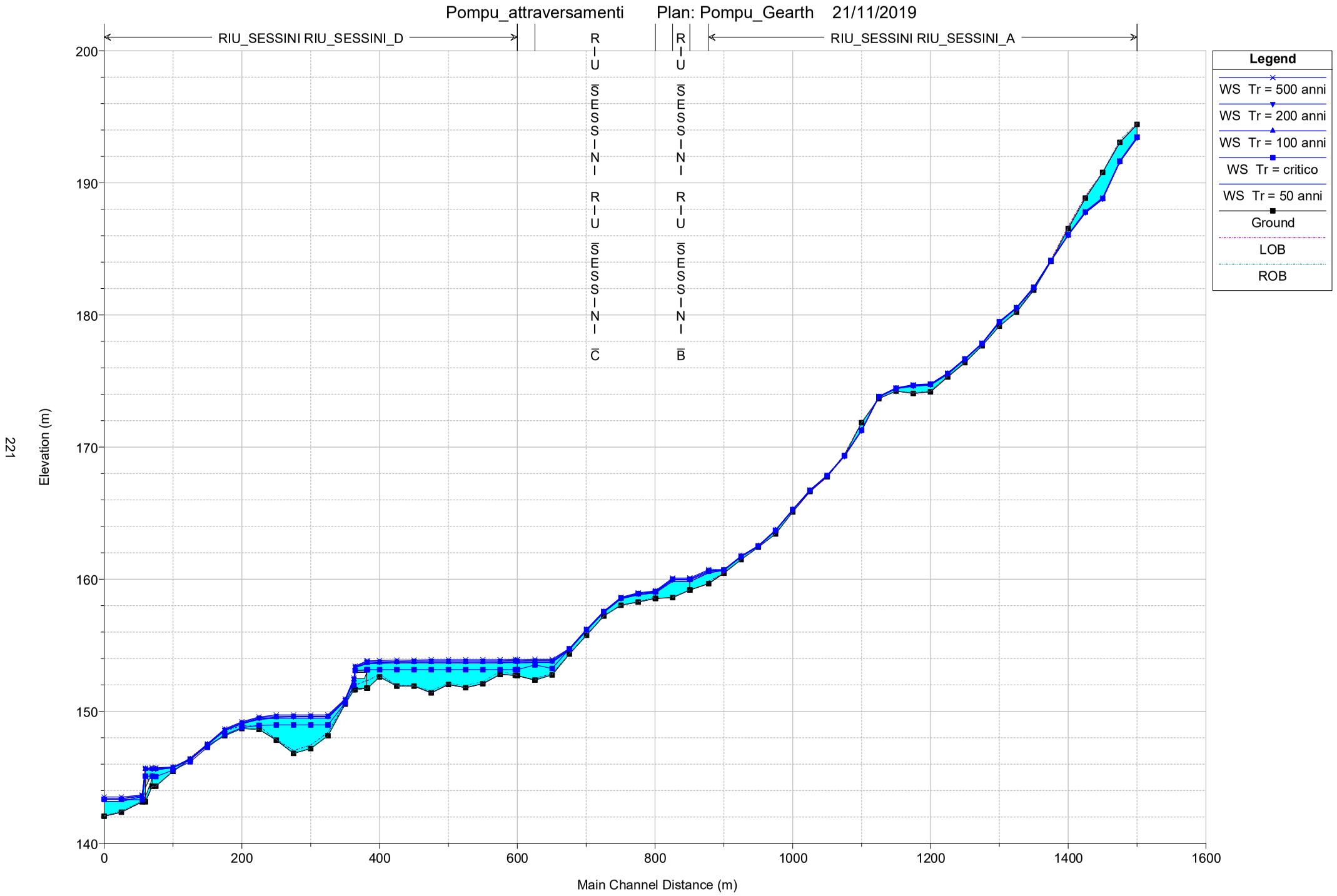
HEC-RAS Plan: Sim_01 (Continued)

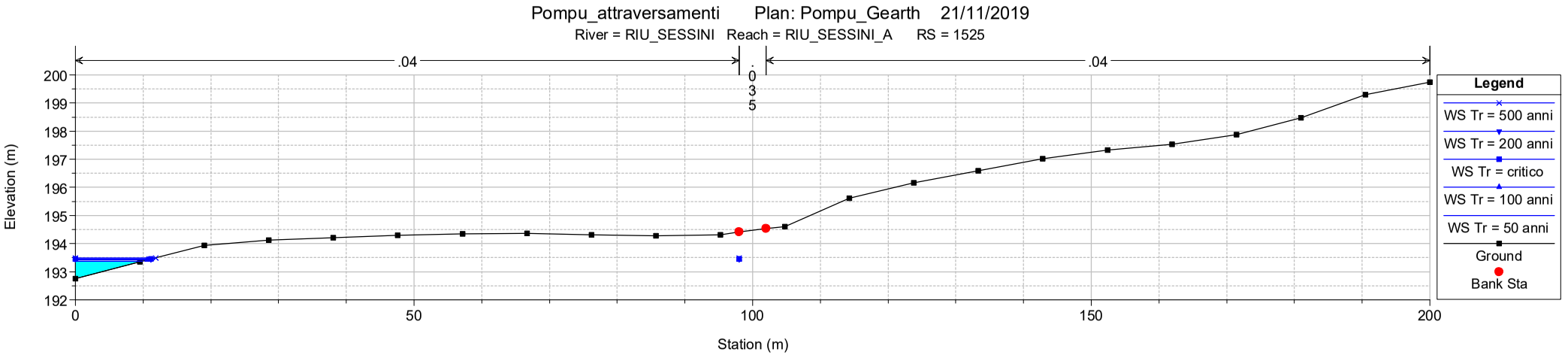
Reach	River Sta	Profile	Length Chnl	Q Total	Min Ch El	W.S. Elev	Max Chl Dpth	Vel Chnl	Flow Area	Top Width	Froude # Chl
			(m)	(m3/s)	(m)	(m)	(m)	(m/s)	(m2)	(m)	
RIU_SESSINI_A	1125	Tr = 100 anni	25.00	12.44	171.86	171.26	0.22		2.70	18.03	0.00
RIU_SESSINI_A	1125	Tr = 200 anni	25.00	14.33	171.86	171.28	0.24		3.05	18.82	0.00
RIU_SESSINI_A	1125	Tr = 500 anni	25.00	17.04	171.86	171.30	0.26		3.55	19.90	0.00
RIU_SESSINI_A	1100	Tr = 50 anni	25.00	10.63	169.35	169.30	0.34		5.98	30.27	0.00
RIU_SESSINI_A	1100	Tr = 100 anni	25.00	12.44	169.35	169.32	0.36		6.61	31.31	0.00
RIU_SESSINI_A	1100	Tr = 200 anni	25.00	14.33	169.35	169.34	0.38		7.22	32.26	0.00
RIU_SESSINI_A	1100	Tr = 500 anni	25.00	17.04	169.35	169.36	0.40	0.18	8.00	33.48	0.83
RIU_SESSINI_A	1075	Tr = 50 anni	25.00	10.63	167.76	167.81	0.27	0.59	5.20	34.92	1.32
RIU_SESSINI_A	1075	Tr = 100 anni	25.00	12.44	167.76	167.82	0.28	0.77	5.85	36.61	1.40
RIU_SESSINI_A	1075	Tr = 200 anni	25.00	14.33	167.76	167.84	0.30	1.02	6.50	38.11	1.48
RIU_SESSINI_A	1075	Tr = 500 anni	25.00	17.04	167.76	167.86	0.32	1.30	7.41	40.09	1.56
RIU_SESSINI_A	1050	Tr = 50 anni	25.00	10.63	166.63	166.67	0.33	0.41	6.66	32.43	0.87
RIU_SESSINI_A	1050	Tr = 100 anni	25.00	12.44	166.63	166.70	0.36	0.53	7.35	33.71	0.94
RIU_SESSINI_A	1050	Tr = 200 anni	25.00	14.33	166.63	166.72	0.38	0.64	8.05	34.95	0.99
RIU_SESSINI_A	1050	Tr = 500 anni	25.00	17.04	166.63	166.74	0.40	0.78	9.01	36.59	1.05
RIU_SESSINI_A	1025	Tr = 50 anni	25.00	10.63	165.10	165.24	0.16	2.37	5.52	55.21	2.13
RIU_SESSINI_A	1025	Tr = 100 anni	25.00	12.44	165.10	165.25	0.17	2.50	6.25	58.62	2.15
RIU_SESSINI_A	1025	Tr = 200 anni	25.00	14.33	165.10	165.26	0.18	2.62	6.94	60.00	2.16
RIU_SESSINI_A	1025	Tr = 500 anni	25.00	17.04	165.10	165.28	0.20	2.77	7.85	61.02	2.18
RIU_SESSINI_A	1000	Tr = 50 anni	25.00	10.63	163.41	163.67	0.28	2.24	6.15	34.22	1.47
RIU_SESSINI_A	1000	Tr = 100 anni	25.00	12.44	163.41	163.69	0.30	2.37	6.86	35.51	1.49
RIU_SESSINI_A	1000	Tr = 200 anni	25.00	14.33	163.41	163.71	0.32	2.49	7.58	36.78	1.51
RIU_SESSINI_A	1000	Tr = 500 anni	25.00	17.04	163.41	163.73	0.34	2.65	8.56	38.44	1.54
RIU_SESSINI_A	975	Tr = 50 anni	25.00	10.63	162.41	162.49	0.23	1.02	6.43	48.34	1.33
RIU_SESSINI_A	975	Tr = 100 anni	25.00	12.44	162.41	162.50	0.24	1.18	7.14	50.31	1.39
RIU_SESSINI_A	975	Tr = 200 anni	25.00	14.33	162.41	162.52	0.26	1.33	7.83	51.56	1.44
RIU_SESSINI_A	975	Tr = 500 anni	25.00	17.04	162.41	162.53	0.27	1.52	8.80	53.26	1.49
RIU_SESSINI_A	950	Tr = 50 anni	25.00	10.63	161.48	161.70	0.24	1.67	8.41	49.98	1.15
RIU_SESSINI_A	950	Tr = 100 anni	25.00	12.44	161.48	161.72	0.26	1.75	9.36	51.09	1.16
RIU_SESSINI_A	950	Tr = 200 anni	25.00	14.33	161.48	161.74	0.28	1.82	10.39	52.27	1.15
RIU_SESSINI_A	950	Tr = 500 anni	25.00	17.04	161.48	161.77	0.31	1.90	11.84	53.88	1.14
RIU_SESSINI_A	925	Tr = 50 anni	22.54	10.63	160.46	160.66	0.22	2.20	5.82	36.76	1.64
RIU_SESSINI_A	925	Tr = 100 anni	22.54	12.44	160.46	160.68	0.24	2.34	6.50	38.06	1.66
RIU_SESSINI_A	925	Tr = 200 anni	22.54	14.33	160.46	160.70	0.26	2.48	7.13	39.22	1.70
RIU_SESSINI_A	925	Tr = 500 anni	22.54	17.04	160.46	160.72	0.28	2.67	7.97	40.73	1.75
RIU_SESSINI_A	902	Tr = 50 anni	27.29	10.63	159.66	160.48	0.82	0.51	20.71	35.52	0.21
RIU_SESSINI_A	902	Tr = 100 anni	27.29	12.44	159.66	160.56	0.90	0.53	23.51	36.63	0.21
RIU_SESSINI_A	902	Tr = 200 anni	27.29	14.33	159.66	160.63	0.97	0.55	26.10	37.63	0.21
RIU_SESSINI_A	902	Tr = 500 anni	27.29	17.04	159.66	160.72	1.06	0.57	29.77	38.99	0.21
RIU_SESSINI_B	875	Tr = 50 anni	25.00	19.96	159.19	159.83	0.65	1.60	17.29	39.37	0.64
RIU_SESSINI_B	875	Tr = 100 anni	25.00	23.73	159.19	159.93	0.75	1.55	21.54	42.89	0.58
RIU_SESSINI_B	875	Tr = 200 anni	25.00	27.63	159.19	160.00	0.82	1.59	24.57	45.18	0.57
RIU_SESSINI_B	875	Tr = 500 anni	25.00	33.12	159.19	160.10	0.92	1.62	29.25	48.50	0.55
RIU_SESSINI_B	850	Tr = 50 anni	24.96	19.96	158.61	159.84	1.26	0.77	39.36	53.14	0.22
RIU_SESSINI_B	850	Tr = 100 anni	27.29	23.73	158.61	159.94	1.36	0.81	44.85	56.31	0.23
RIU_SESSINI_B	850	Tr = 200 anni	27.29	27.63	158.61	160.00	1.42	0.87	48.76	58.35	0.24
RIU_SESSINI_B	850	Tr = 500 anni	27.29	33.12	158.61	160.10	1.52	0.93	54.67	61.01	0.24
RIU_SESSINI_C	825	Tr = 50 anni	25.00	19.96	158.54	158.98	0.56	1.91	12.35	44.06	1.01
RIU_SESSINI_C	825	Tr = 100 anni	25.00	23.73	158.54	159.02	0.60	2.03	14.41	48.77	1.01
RIU_SESSINI_C	825	Tr = 200 anni	25.00	27.63	158.54	159.07	0.65	2.08	16.93	52.36	0.98
RIU_SESSINI_C	825	Tr = 500 anni	25.00	33.12	158.54	159.11	0.69	2.23	19.23	53.20	1.00
RIU_SESSINI_C	800	Tr = 50 anni	25.00	19.96	158.28	158.83	0.55	1.38	21.29	59.38	0.60
RIU_SESSINI_C	800	Tr = 100 anni	25.00	23.73	158.28	158.88	0.60	1.45	23.99	61.93	0.60
RIU_SESSINI_C	800	Tr = 200 anni	25.00	27.63	158.28	158.92	0.64	1.52	26.67	63.91	0.61
RIU_SESSINI_C	800	Tr = 500 anni	25.00	33.12	158.28	158.97	0.69	1.60	30.26	66.18	0.62
RIU_SESSINI_C	775	Tr = 50 anni	25.00	19.96	158.04	158.50	0.46	2.33	12.73	44.58	1.11
RIU_SESSINI_C	775	Tr = 100 anni	25.00	23.73	158.04	158.54	0.50	2.44	14.43	46.49	1.11
RIU_SESSINI_C	775	Tr = 200 anni	25.00	27.63	158.04	158.58	0.54	2.54	16.18	48.36	1.12
RIU_SESSINI_C	775	Tr = 500 anni	25.00	33.12	158.04	158.62	0.58	2.67	18.47	50.73	1.12
RIU_SESSINI_C	750	Tr = 50 anni	25.00	19.96	157.22	157.50	0.29	3.31	8.92	51.57	2.03
RIU_SESSINI_C	750	Tr = 100 anni	25.00	23.73	157.22	157.52	0.31	3.49	10.04	53.64	2.06
RIU_SESSINI_C	750	Tr = 200 anni	25.00	27.63	157.22	157.54	0.33	3.68	11.11	55.45	2.10
RIU_SESSINI_C	750	Tr = 500 anni	25.00	33.12	157.22	157.56	0.35	3.89	12.58	57.79	2.14
RIU_SESSINI_C	725	Tr = 50 anni	25.00	19.96	155.76	156.11	0.36	2.85	9.51	39.85	1.58
RIU_SESSINI_C	725	Tr = 100 anni	25.00	23.73	155.76	156.14	0.39	3.00	10.74	41.12	1.60

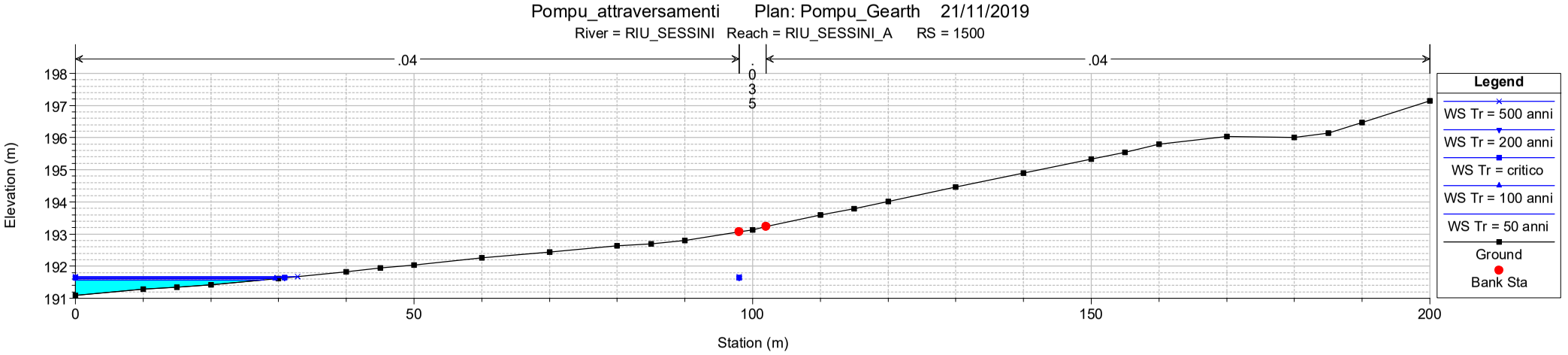
Reach	River Sta	Profile	Length Chnl	Q Total	Min Ch El	W.S. Elev	Max Chl Dpth	Vel Chnl	Flow Area	Top Width	Froude # Chl
			(m)	(m3/s)	(m)	(m)	(m)	(m/s)	(m2)	(m)	
RIU_SESSINI_C	725	Tr = 200 anni	25.00	27.63	155.76	156.17	0.42	3.14	11.98	42.36	1.60
RIU_SESSINI_C	725	Tr = 500 anni	25.00	33.12	155.76	156.21	0.46	3.31	13.63	43.94	1.62
RIU_SESSINI_C	700	Tr = 50 anni	25.00	19.96	154.33	154.68	0.39	3.45	7.88	33.27	1.92
RIU_SESSINI_C	700	Tr = 100 anni	25.00	23.73	154.33	154.71	0.42	3.64	8.92	34.67	1.94
RIU_SESSINI_C	700	Tr = 200 anni	25.00	27.63	154.33	154.73	0.44	3.82	9.92	35.82	1.96
RIU_SESSINI_C	700	Tr = 500 anni	25.00	33.12	154.33	154.77	0.48	4.05	11.28	37.33	1.98
RIU_SESSINI_C	675	Tr = 50 anni	25.00	19.96	152.77	153.69	0.92	0.99	29.35	50.87	0.34
RIU_SESSINI_C	675	Tr = 100 anni	25.00	23.73	152.77	153.76	0.99	1.05	33.13	53.35	0.34
RIU_SESSINI_C	675	Tr = 200 anni	25.00	27.63	152.77	153.84	1.07	1.08	37.63	56.11	0.34
RIU_SESSINI_C	675	Tr = 500 anni	25.00	33.12	152.77	153.93	1.16	1.14	42.90	58.98	0.34
RIU_SESSINI_C	650	Tr = 50 anni	25.44	19.96	152.35	153.69	1.40	0.54	50.19	53.10	0.15
RIU_SESSINI_C	650	Tr = 100 anni	25.44	23.73	152.35	153.76	1.47	0.60	54.04	54.02	0.17
RIU_SESSINI_C	650	Tr = 200 anni	25.44	27.63	152.35	153.84	1.55	0.65	58.50	55.06	0.17
RIU_SESSINI_C	650	Tr = 500 anni	25.44	33.12	152.35	153.93	1.64	0.71	63.54	56.21	0.19
RIU_SESSINI_D	625	Tr = 50 anni	3.02	19.96	152.71	153.68	1.26	0.63	38.91	46.82	0.21
RIU_SESSINI_D	625	Tr = 100 anni	3.02	23.73	152.71	153.75	1.33	0.69	42.26	47.66	0.22
RIU_SESSINI_D	625	Tr = 200 anni	3.02	27.63	152.71	153.83	1.41	0.74	46.15	48.34	0.23
RIU_SESSINI_D	625	Tr = 500 anni	3.02	33.12	152.71	153.92	1.50	0.82	50.51	48.92	0.24
RIU_SESSINI_D	622	Tr = 50 anni	21.98	19.96	152.73	153.68	1.20	0.51	47.42	58.98	0.17
RIU_SESSINI_D	622	Tr = 100 anni	21.98	23.73	152.73	153.75	1.27	0.56	51.68	60.11	0.18
RIU_SESSINI_D	622	Tr = 200 anni	21.98	27.63	152.73	153.84	1.36	0.60	56.64	61.41	0.19
RIU_SESSINI_D	622	Tr = 500 anni	21.98	33.12	152.73	153.93	1.45	0.66	62.25	62.81	0.20
RIU_SESSINI_D	600	Tr = 50 anni	25.00	19.96	152.80	153.66	1.29	0.63	35.69	52.09	0.23
RIU_SESSINI_D	600	Tr = 100 anni	25.00	23.73	152.80	153.73	1.36	0.69	39.37	54.20	0.24
RIU_SESSINI_D	600	Tr = 200 anni	25.00	27.63	152.80	153.81	1.44	0.74	43.85	56.65	0.25
RIU_SESSINI_D	600	Tr = 500 anni	25.00	33.12	152.80	153.90	1.53	0.80	48.93	58.18	0.26
RIU_SESSINI_D	575	Tr = 50 anni	25.00	19.96	152.09	153.66	1.75	0.44	63.33	59.46	0.11
RIU_SESSINI_D	575	Tr = 100 anni	25.00	23.73	152.09	153.73	1.82	0.49	67.52	61.28	0.13
RIU_SESSINI_D	575	Tr = 200 anni	25.00	27.63	152.09	153.81	1.90	0.54	72.55	63.40	0.13
RIU_SESSINI_D	575	Tr = 500 anni	25.00	33.12	152.09	153.90	1.99	0.60	78.24	65.12	0.15
RIU_SESSINI_D	550	Tr = 50 anni	25.00	19.96	151.78	153.66	2.05	0.36	77.52	61.33	0.09
RIU_SESSINI_D	550	Tr = 100 anni	25.00	23.73	151.78	153.73	2.12	0.41	81.81	62.64	0.10
RIU_SESSINI_D	550	Tr = 200 anni	25.00	27.63	151.78	153.81	2.20	0.45	86.90	64.15	0.10
RIU_SESSINI_D	550	Tr = 500 anni	25.00	33.12	151.78	153.90	2.29	0.51	92.63	65.82	0.11
RIU_SESSINI_D	525	Tr = 50 anni	25.00	19.96	152.02	153.66	2.03	0.33	77.40	61.78	0.08
RIU_SESSINI_D	525	Tr = 100 anni	25.00	23.73	152.02	153.73	2.10	0.38	81.70	63.13	0.09
RIU_SESSINI_D	525	Tr = 200 anni	25.00	27.63	152.02	153.81	2.18	0.42	86.82	64.71	0.10
RIU_SESSINI_D	525	Tr = 500 anni	25.00	33.12	152.02	153.90	2.27	0.47	92.57	66.35	0.11
RIU_SESSINI_D	500	Tr = 50 anni	25.00	19.96	151.38	153.66	2.42	0.38	77.13	54.14	0.08
RIU_SESSINI_D	500	Tr = 100 anni	25.00	23.73	151.38	153.73	2.49	0.43	80.87	55.17	0.09
RIU_SESSINI_D	500	Tr = 200 anni	25.00	27.63	151.38	153.81	2.57	0.47	85.31	56.33	0.10
RIU_SESSINI_D	500	Tr = 500 anni	25.00	33.12	151.38	153.89	2.65	0.54	90.25	57.48	0.11
RIU_SESSINI_D	475	Tr = 50 anni	25.00	19.96	151.90	153.66	1.81	0.33	80.01	58.39	0.08
RIU_SESSINI_D	475	Tr = 100 anni	25.00	23.73	151.90	153.73	1.88	0.37	84.01	59.15	0.09
RIU_SESSINI_D	475	Tr = 200 anni	25.00	27.63	151.90	153.81	1.96	0.41	88.75	60.03	0.10
RIU_SESSINI_D	475	Tr = 500 anni	25.00	33.12	151.90	153.89	2.04	0.47	93.98	60.99	0.11
RIU_SESSINI_D	450	Tr = 50 anni	25.00	19.96	151.92	153.65	1.77	0.45	62.07	50.66	0.11
RIU_SESSINI_D	450	Tr = 100 anni	25.00	23.73	151.92	153.72	1.84	0.50	65.49	51.61	0.12
RIU_SESSINI_D	450	Tr = 200 anni	25.00	27.63	151.92	153.80	1.92	0.55	69.58	52.73	0.13
RIU_SESSINI_D	450	Tr = 500 anni	25.00	33.12	151.92	153.88	2.00	0.63	74.12	54.01	0.14
RIU_SESSINI_D	425	Tr = 50 anni	17.46	19.96	152.60	153.63	1.44	0.69	32.98	36.95	0.23
RIU_SESSINI_D	425	Tr = 100 anni	17.46	23.73	152.60	153.69	1.50	0.77	35.32	37.84	0.25
RIU_SESSINI_D	425	Tr = 200 anni	17.46	27.63	152.60	153.77	1.58	0.84	38.19	38.92	0.26
RIU_SESSINI_D	425	Tr = 500 anni	17.46	33.12	152.60	153.85	1.66	0.95	41.31	40.05	0.28
RIU_SESSINI_D	408	Tr = 50 anni	19.50	19.96	151.75	153.62	1.87	0.78	33.34	31.38	0.20
RIU_SESSINI_D	408	Tr = 100 anni	19.50	23.73	151.75	153.68	1.93	0.88	35.21	32.15	0.22
RIU_SESSINI_D	408	Tr = 200 anni	19.50	27.63	151.75	153.75	2.00	0.97	37.56	33.10	0.24
RIU_SESSINI_D	408	Tr = 500 anni	19.50	33.12	151.75	153.82	2.07	1.09	40.04	34.05	0.26
RIU_SESSINI_D	396		Culvert								
RIU_SESSINI_D	388	Tr = 50 anni	13.03	19.96	151.63	152.34	0.71	2.45	10.50	26.20	1.06
RIU_SESSINI_D	388	Tr = 100 anni	13.03	23.73	151.63	152.40	0.77	2.58	11.96	27.38	1.07
RIU_SESSINI_D	388	Tr = 200 anni	13.03	27.63	151.63	152.45	0.82	2.70	13.45	28.54	1.07
RIU_SESSINI_D	388	Tr = 500 anni	13.03	33.12	151.63	152.52	0.89	2.85	15.46	30.04	1.07
RIU_SESSINI_D	375	Tr = 50 anni	25.00	19.96	150.54	150.82	0.38	4.94	4.38	20.86	3.42

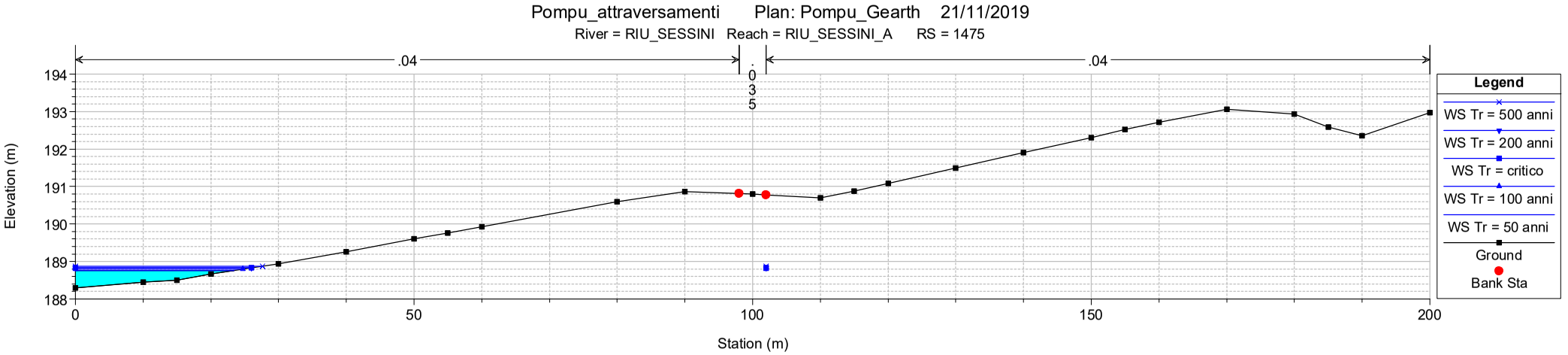
HEC-RAS Plan: Sim_01 (Continued)

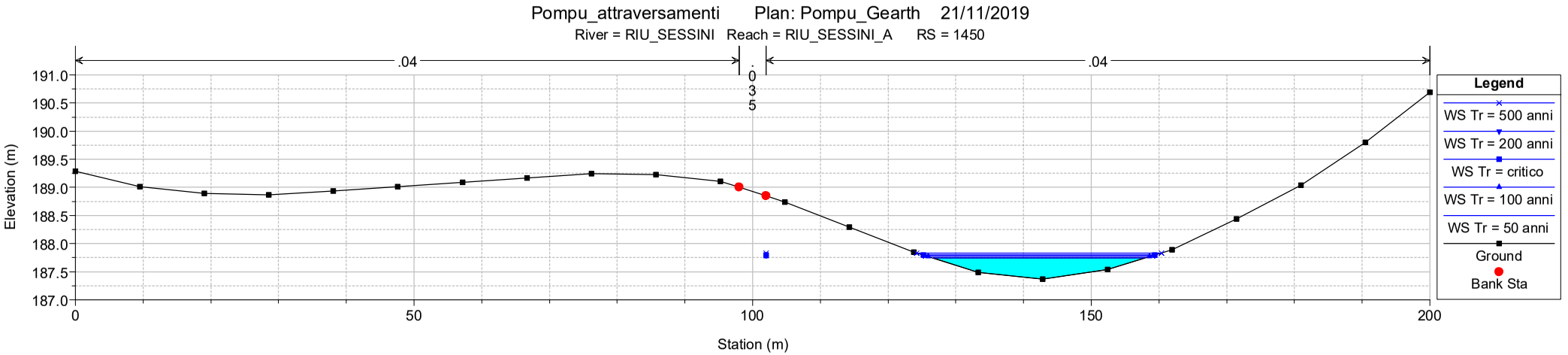
Reach	River Sta	Profile	Length Chnl	Q Total	Min Ch El	W.S. Elev	Max Chl Dpth	Vel Chnl	Flow Area	Top Width	Froude # Chl
			(m)	(m3/s)	(m)	(m)	(m)	(m/s)	(m2)	(m)	
RIU_SESSINI_D	375	Tr = 100 anni	25.00	23.73	150.54	150.86	0.42	5.20	5.09	21.62	3.34
RIU_SESSINI_D	375	Tr = 200 anni	25.00	27.63	150.54	150.89	0.45	5.43	5.80	22.35	3.28
RIU_SESSINI_D	375	Tr = 500 anni	25.00	33.12	150.54	150.93	0.49	5.70	6.78	23.33	3.21
RIU_SESSINI_D	350	Tr = 50 anni	25.00	19.96	148.14	149.49	1.54	0.56	42.53	39.32	0.16
RIU_SESSINI_D	350	Tr = 100 anni	25.00	23.73	148.14	149.56	1.61	0.62	45.48	40.21	0.18
RIU_SESSINI_D	350	Tr = 200 anni	25.00	27.63	148.14	149.63	1.68	0.69	48.34	41.06	0.19
RIU_SESSINI_D	350	Tr = 500 anni	25.00	33.12	148.14	149.72	1.77	0.78	52.06	42.13	0.21
RIU_SESSINI_D	325	Tr = 50 anni	25.00	19.96	147.17	149.49	2.32	0.39	72.61	47.30	0.08
RIU_SESSINI_D	325	Tr = 100 anni	25.00	23.73	147.17	149.57	2.40	0.44	76.18	48.21	0.09
RIU_SESSINI_D	325	Tr = 200 anni	25.00	27.63	147.17	149.64	2.47	0.49	79.62	49.06	0.10
RIU_SESSINI_D	325	Tr = 500 anni	25.00	33.12	147.17	149.73	2.56	0.56	84.09	50.16	0.11
RIU_SESSINI_D	300	Tr = 50 anni	25.00	19.96	146.83	149.49	2.80	0.31	93.16	53.21	0.06
RIU_SESSINI_D	300	Tr = 100 anni	25.00	23.73	146.83	149.57	2.88	0.35	97.18	54.24	0.07
RIU_SESSINI_D	300	Tr = 200 anni	25.00	27.63	146.83	149.64	2.95	0.39	101.05	55.22	0.08
RIU_SESSINI_D	300	Tr = 500 anni	25.00	33.12	146.83	149.73	3.04	0.45	106.09	56.46	0.09
RIU_SESSINI_D	275	Tr = 50 anni	25.00	19.96	147.83	149.49	1.65	0.48	57.57	49.52	0.12
RIU_SESSINI_D	275	Tr = 100 anni	25.00	23.73	147.83	149.56	1.73	0.54	61.24	50.40	0.13
RIU_SESSINI_D	275	Tr = 200 anni	25.00	27.63	147.83	149.63	1.80	0.60	64.78	51.22	0.14
RIU_SESSINI_D	275	Tr = 500 anni	25.00	33.12	147.83	149.72	1.89	0.67	69.34	52.27	0.16
RIU_SESSINI_D	250	Tr = 50 anni	25.00	19.96	148.63	149.39	0.90	1.51	15.97	30.35	0.60
RIU_SESSINI_D	250	Tr = 100 anni	25.00	23.73	148.63	149.45	0.96	1.64	17.85	32.04	0.63
RIU_SESSINI_D	250	Tr = 200 anni	25.00	27.63	148.63	149.50	1.01	1.76	19.73	33.54	0.64
RIU_SESSINI_D	250	Tr = 500 anni	25.00	33.12	148.63	149.58	1.09	1.91	22.22	35.42	0.67
RIU_SESSINI_D	225	Tr = 50 anni	25.00	19.96	148.69	149.05	0.57	1.57	10.52	28.73	1.01
RIU_SESSINI_D	225	Tr = 100 anni	25.00	23.73	148.69	149.10	0.62	1.75	11.99	30.04	1.02
RIU_SESSINI_D	225	Tr = 200 anni	25.00	27.63	148.69	149.15	0.67	1.90	13.44	31.18	1.04
RIU_SESSINI_D	225	Tr = 500 anni	25.00	33.12	148.69	149.21	0.73	2.09	15.44	32.70	1.05
RIU_SESSINI_D	200	Tr = 50 anni	25.00	19.96	148.16	148.54	0.56	1.60	10.73	31.37	1.06
RIU_SESSINI_D	200	Tr = 100 anni	25.00	23.73	148.16	148.58	0.60	1.82	11.82	32.59	1.13
RIU_SESSINI_D	200	Tr = 200 anni	25.00	27.63	148.16	148.61	0.63	2.00	12.94	33.46	1.17
RIU_SESSINI_D	200	Tr = 500 anni	25.00	33.12	148.16	148.65	0.67	2.24	14.41	34.58	1.22
RIU_SESSINI_D	175	Tr = 50 anni	25.00	19.96	147.38	147.45	0.37	0.91	7.84	35.83	1.45
RIU_SESSINI_D	175	Tr = 100 anni	25.00	23.73	147.38	147.48	0.40	1.15	9.08	37.28	1.48
RIU_SESSINI_D	175	Tr = 200 anni	25.00	27.63	147.38	147.51	0.43	1.41	10.18	38.58	1.53
RIU_SESSINI_D	175	Tr = 500 anni	25.00	33.12	147.38	147.55	0.47	1.76	11.68	40.30	1.59
RIU_SESSINI_D	150	Tr = 50 anni	25.00	19.96	146.35	146.35	0.36		10.46	39.37	0.00
RIU_SESSINI_D	150	Tr = 100 anni	25.00	23.73	146.35	146.37	0.38	0.27	11.44	40.41	0.82
RIU_SESSINI_D	150	Tr = 200 anni	25.00	27.63	146.35	146.40	0.41	0.46	12.49	41.50	0.95
RIU_SESSINI_D	150	Tr = 500 anni	25.00	33.12	146.35	146.43	0.44	0.66	13.87	42.89	1.06
RIU_SESSINI_D	125	Tr = 50 anni	25.00	19.96	145.45	145.72	0.33	1.85	13.44	58.92	1.14
RIU_SESSINI_D	125	Tr = 100 anni	25.00	23.73	145.45	145.75	0.36	1.96	15.17	60.25	1.15
RIU_SESSINI_D	125	Tr = 200 anni	25.00	27.63	145.45	145.75	0.36	2.27	15.21	60.28	1.33
RIU_SESSINI_D	125	Tr = 500 anni	25.00	33.12	145.45	145.79	0.40	2.29	18.04	61.52	1.25
RIU_SESSINI_D	100	Tr = 50 anni	20.01	19.96	144.33	145.59	1.33	0.25	101.60	97.60	0.07
RIU_SESSINI_D	100	Tr = 100 anni	20.01	23.73	144.33	145.63	1.37	0.28	106.45	98.86	0.08
RIU_SESSINI_D	100	Tr = 200 anni	20.01	27.63	144.33	145.67	1.41	0.32	110.37	99.74	0.09
RIU_SESSINI_D	100	Tr = 500 anni	20.01	33.12	144.33	145.72	1.46	0.37	115.13	100.54	0.10
RIU_SESSINI_D	91		Culvert								
RIU_SESSINI_D	80	Tr = 50 anni	30.00	19.96	143.16	143.55	0.50	2.06	12.35	43.93	1.09
RIU_SESSINI_D	80	Tr = 100 anni	30.00	23.73	143.16	143.59	0.54	2.18	14.17	46.74	1.10
RIU_SESSINI_D	80	Tr = 200 anni	30.00	27.63	143.16	143.63	0.58	2.29	16.02	49.42	1.10
RIU_SESSINI_D	80	Tr = 500 anni	30.00	33.12	143.16	143.68	0.63	2.42	18.53	52.85	1.10
RIU_SESSINI_D	50	Tr = 50 anni	25.00	19.96	142.37	143.19	0.86	1.02	27.93	51.11	0.37
RIU_SESSINI_D	50	Tr = 100 anni	25.00	23.73	142.37	143.36	1.03	0.93	36.81	55.96	0.30
RIU_SESSINI_D	50	Tr = 200 anni	25.00	27.63	142.37	143.38	1.05	1.04	38.34	56.75	0.33
RIU_SESSINI_D	50	Tr = 500 anni	25.00	33.12	142.37	143.51	1.18	1.04	46.05	60.18	0.31
RIU_SESSINI_D	25	Tr = 50 anni	27.29	19.96	142.05	143.19	1.18	0.54	48.67	53.62	0.16
RIU_SESSINI_D	25	Tr = 100 anni	27.29	23.73	142.05	143.35	1.34	0.54	57.77	56.38	0.15
RIU_SESSINI_D	25	Tr = 200 anni	25.88	27.63	142.05	143.38	1.37	0.62	59.27	56.82	0.17
RIU_SESSINI_D	25	Tr = 500 anni	25.88	33.12	142.05	143.51	1.50	0.66	66.86	59.01	0.18

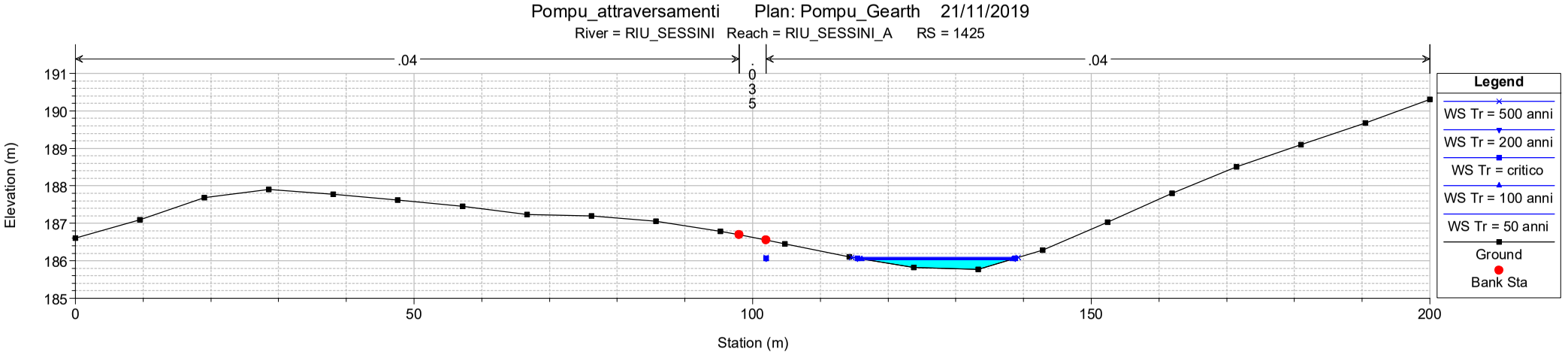

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
RIU_SESSINI RIU_SESSINI_D
RIU SESSINI C
RIU SESSINI B
RIU_SESSINI RIU_SESSINI_A
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = critico
WS Tr = 50 anni
Ground
LOB
ROB
Elevation (m)
Main Channel Distance (m)
200
190
180
170
160
150
140
0
200
400
600
800
1000
1200
1400
1600

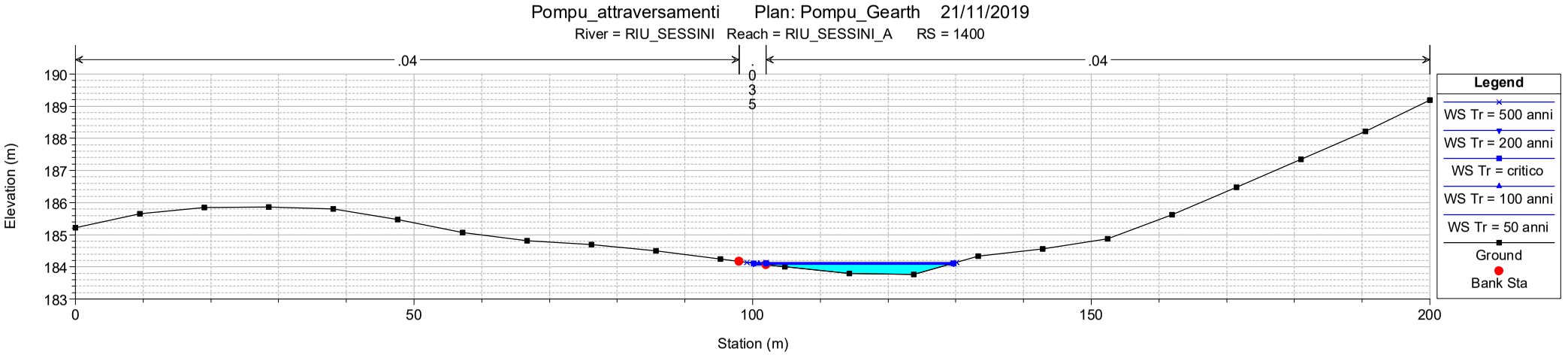

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_A RS = 1525
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

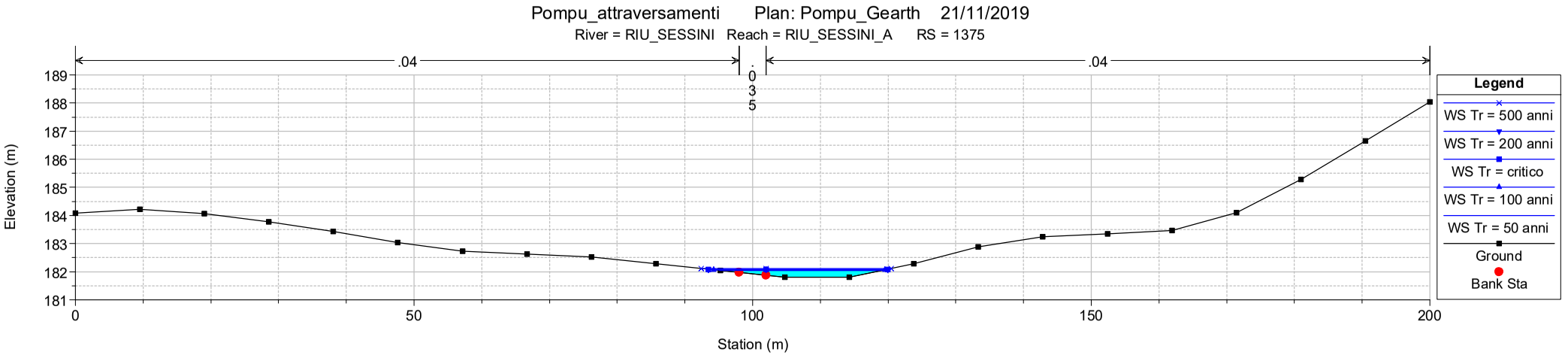

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_A RS = 1500
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

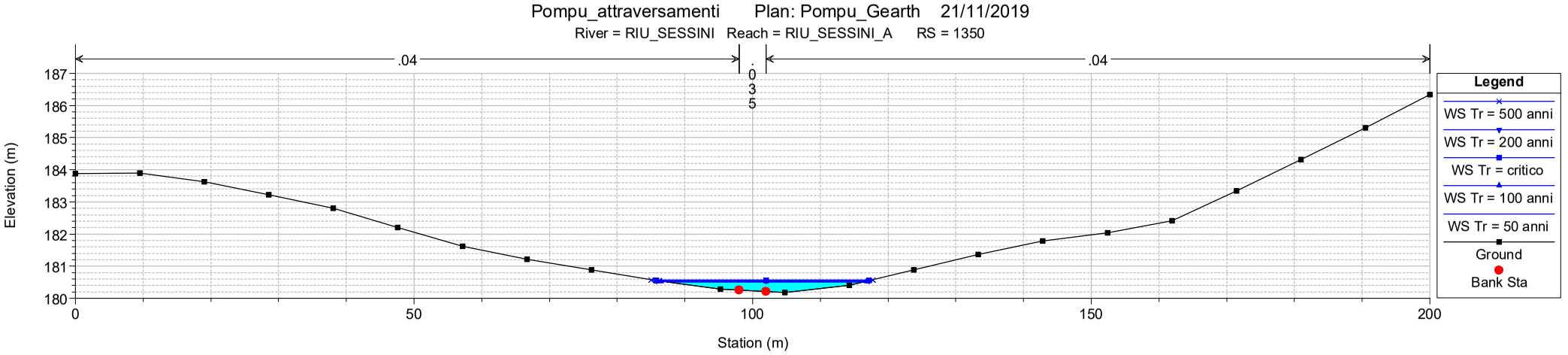

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_A RS = 1475
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

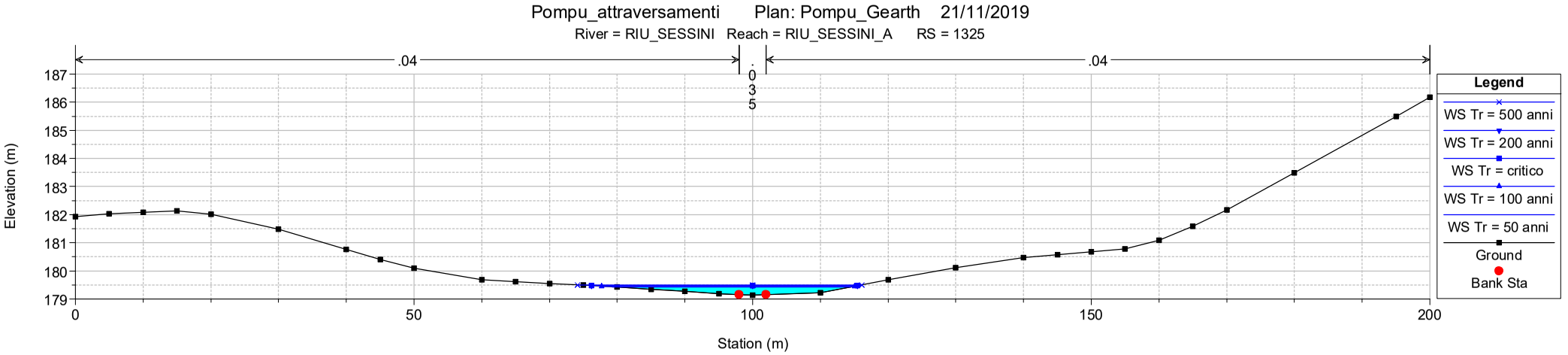

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_A RS = 1450
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

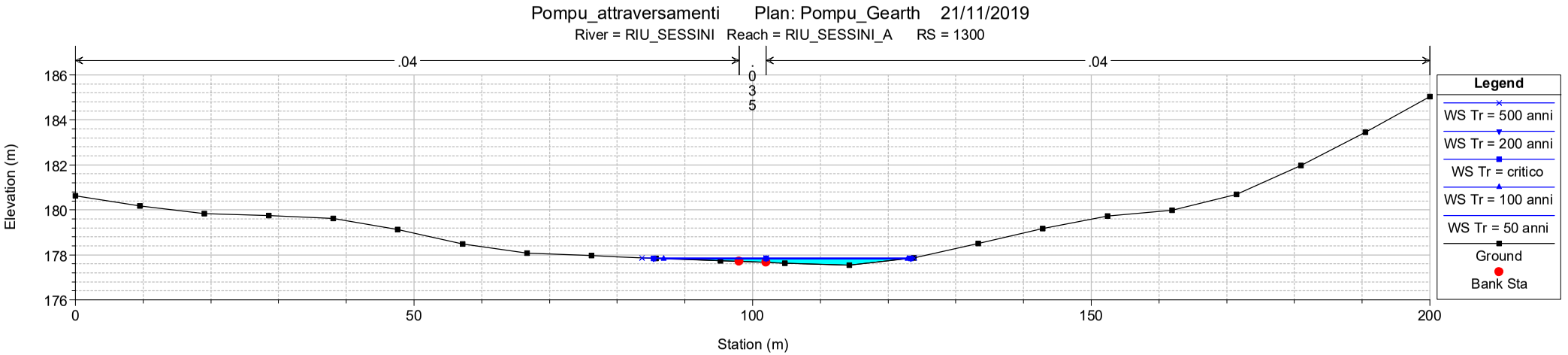

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_A RS = 1425
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

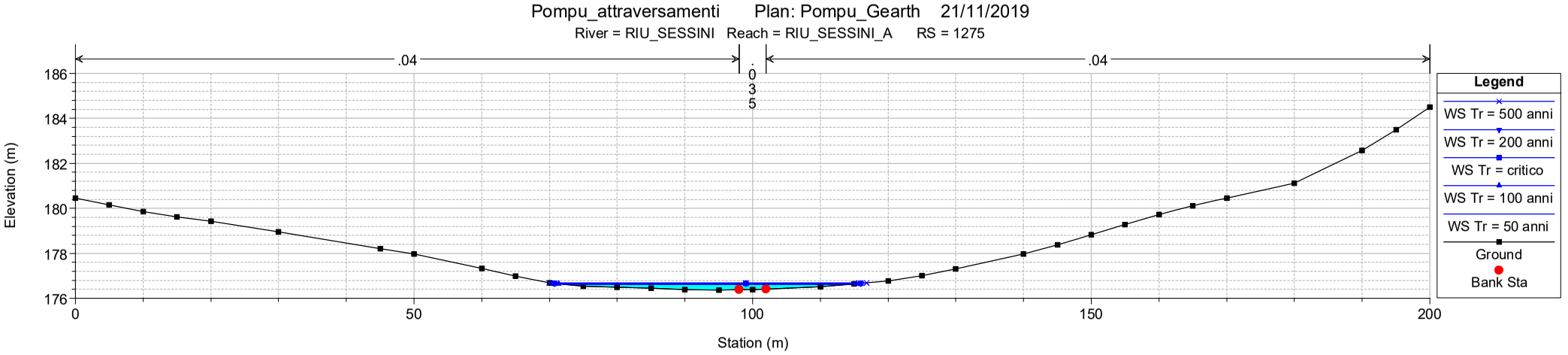

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_A RS = 1400
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

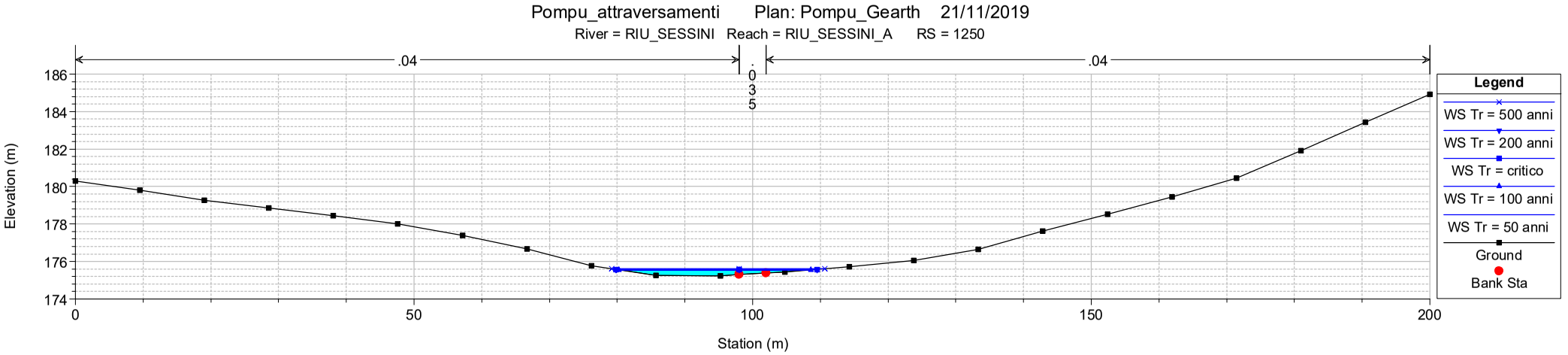

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_A RS = 1375
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

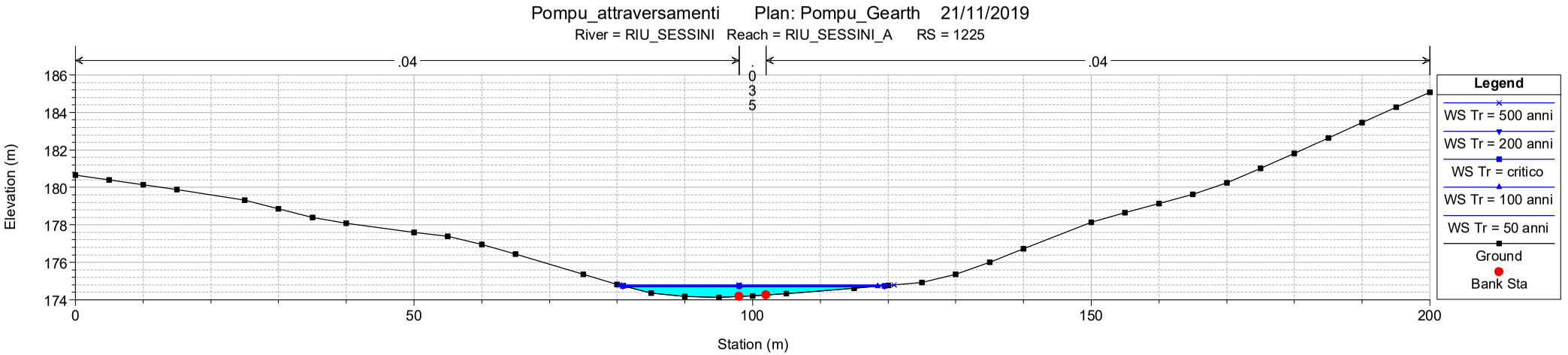

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_A RS = 1350
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

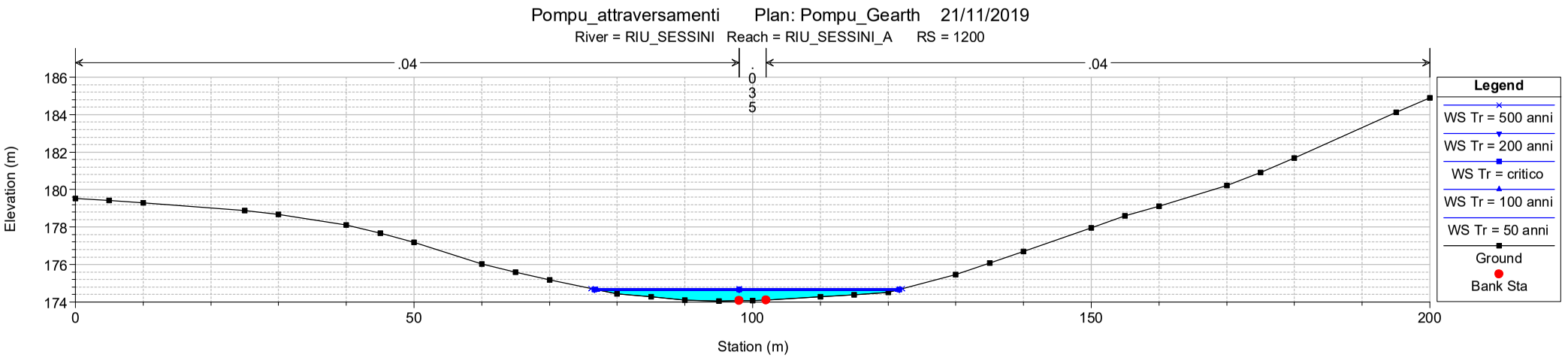

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_A RS = 1325
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

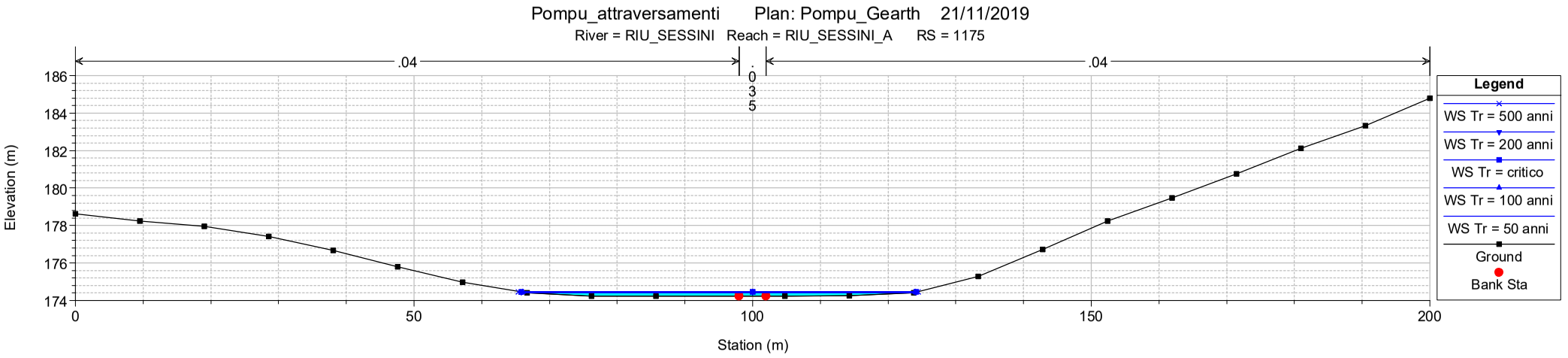

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_A RS = 1300
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

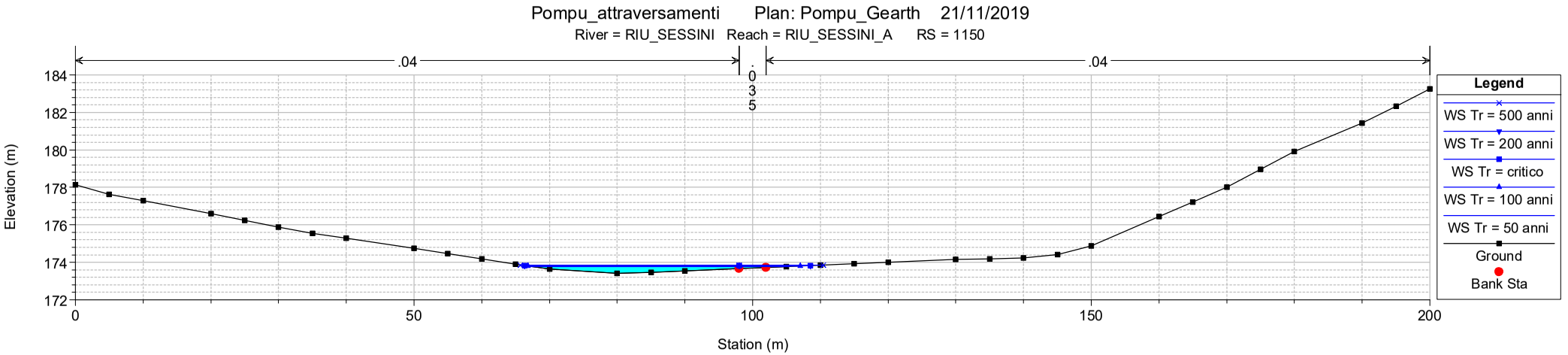

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_A RS = 1275
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

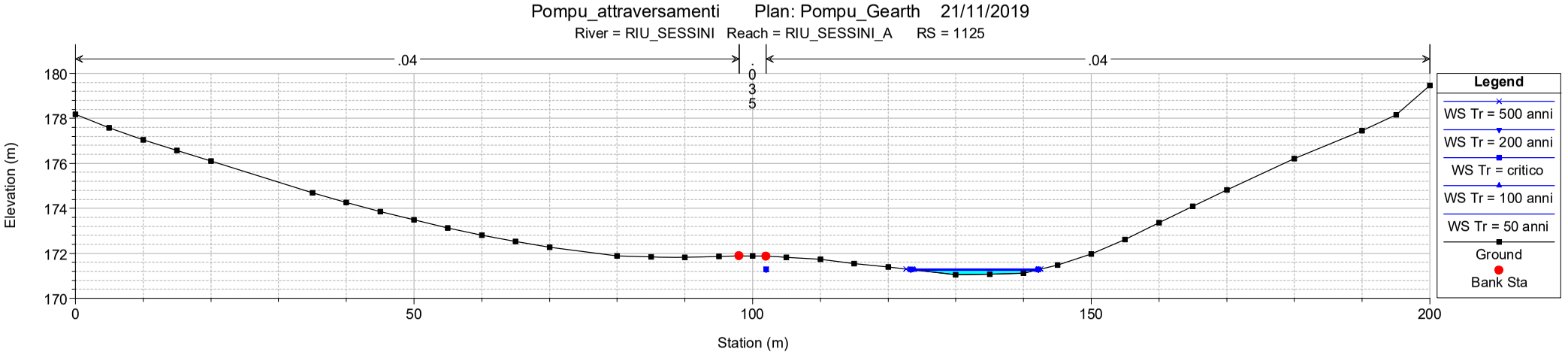

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_A RS = 1250
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

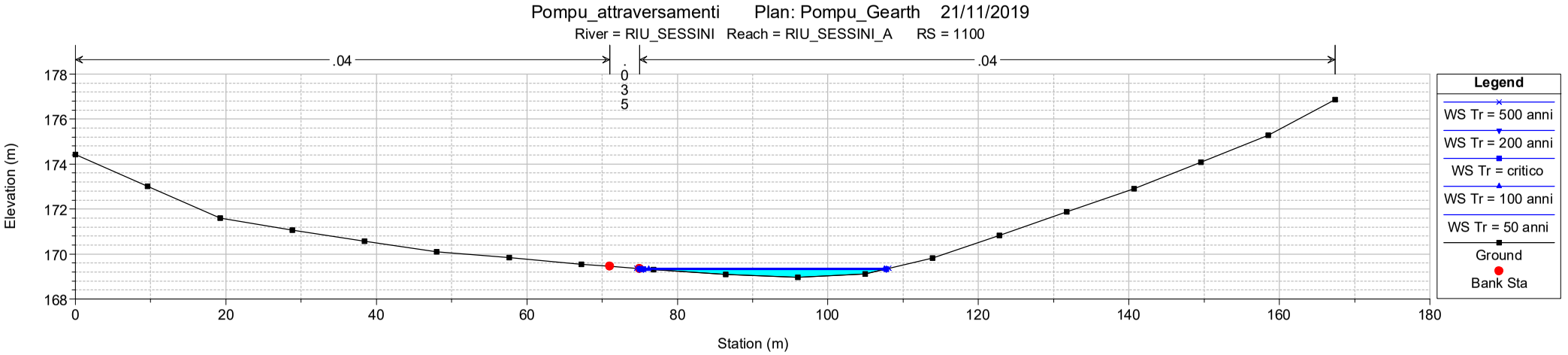

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_A RS = 1225
.04
.035
.04
Elevation (m)
186
184
182
180
178
176
174
0
50
100
150
200
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

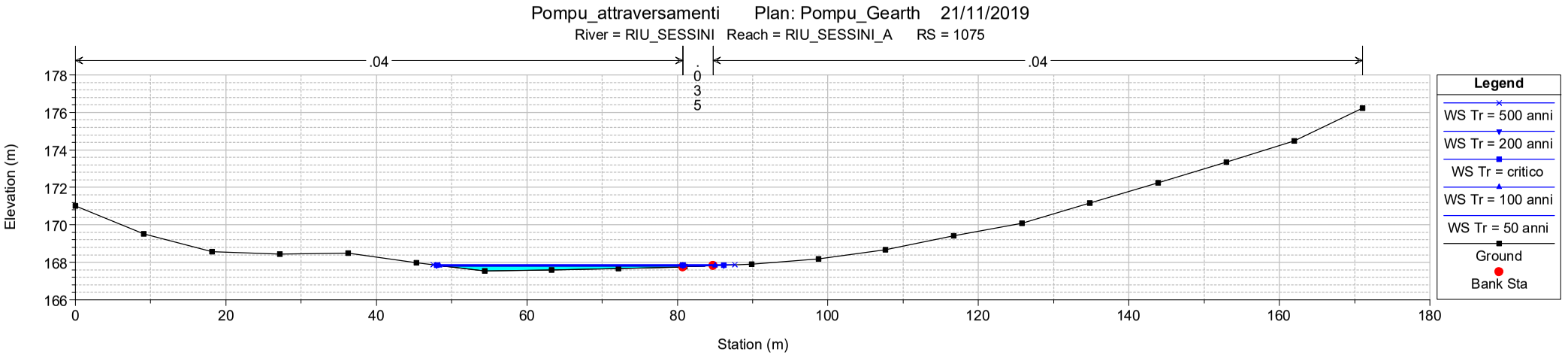

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_A RS = 1200
.04
.035
.04
Elevation (m)
186
184
182
180
178
176
174
0
50
100
150
200
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

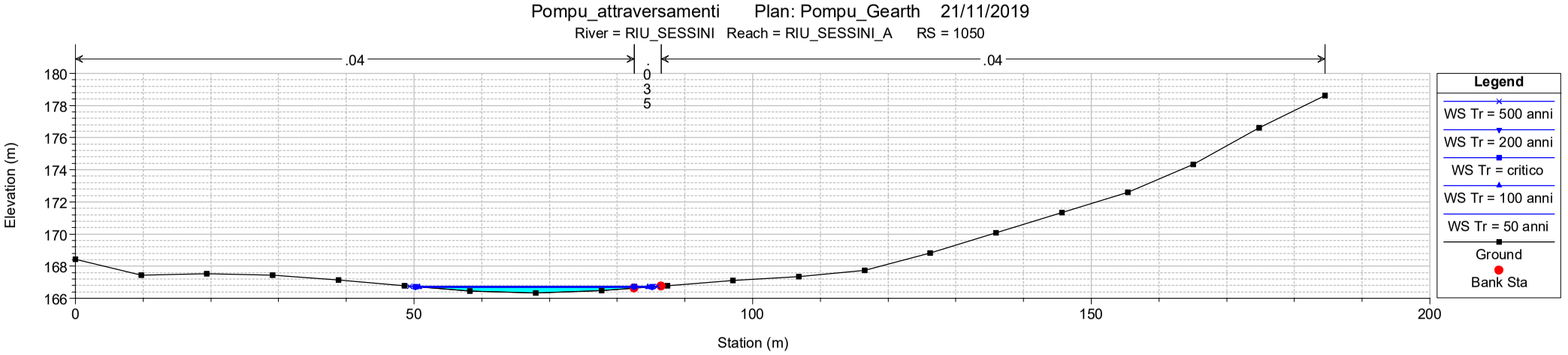

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_A RS = 1175
.04
.035
.04
Elevation (m)
186
184
182
180
178
176
174
0
50
100
150
200
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

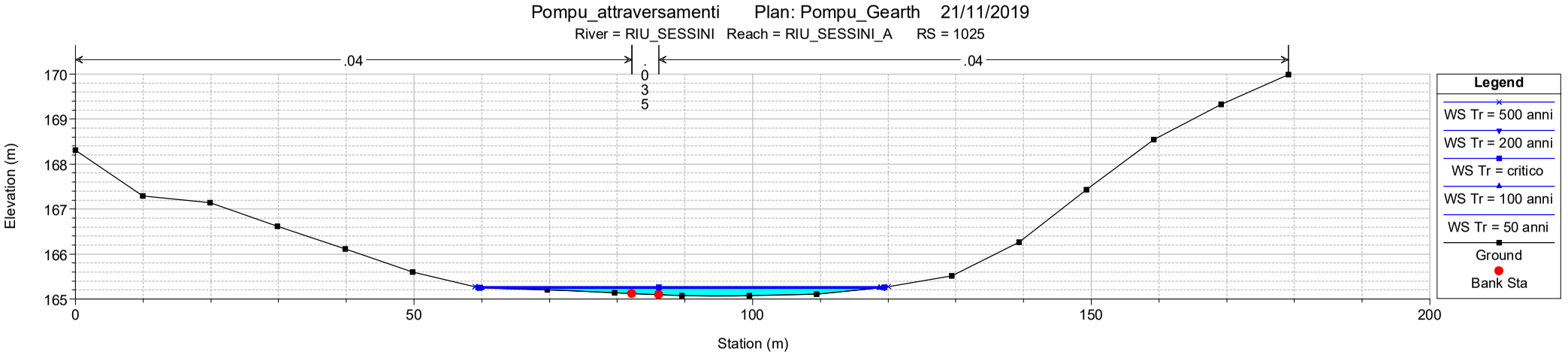

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_A RS = 1150
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

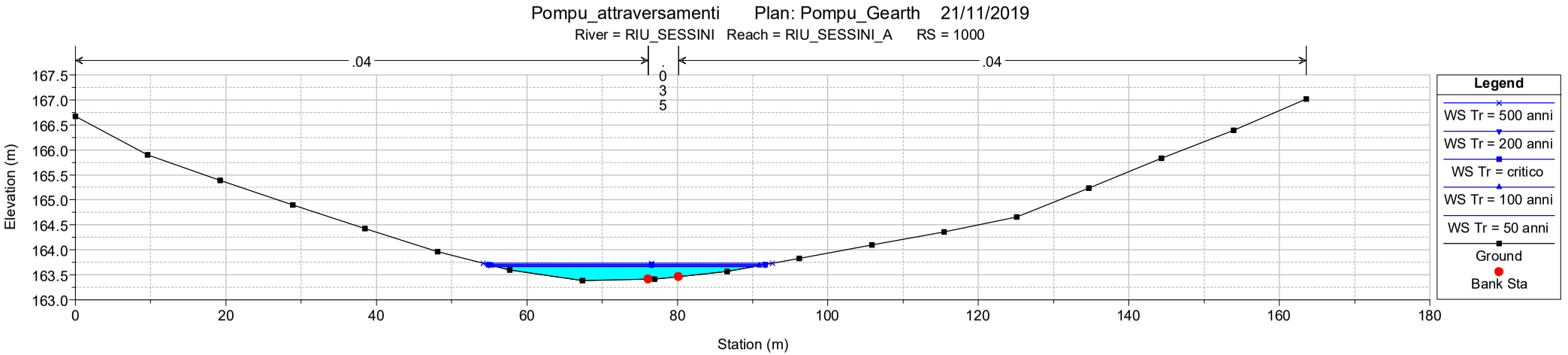

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_A RS = 1125
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

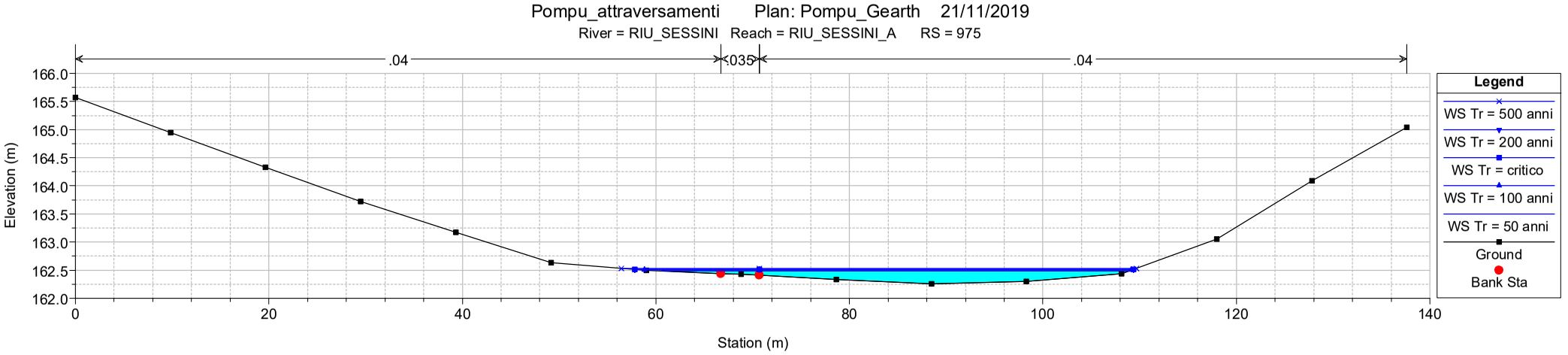

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_A RS = 1100
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

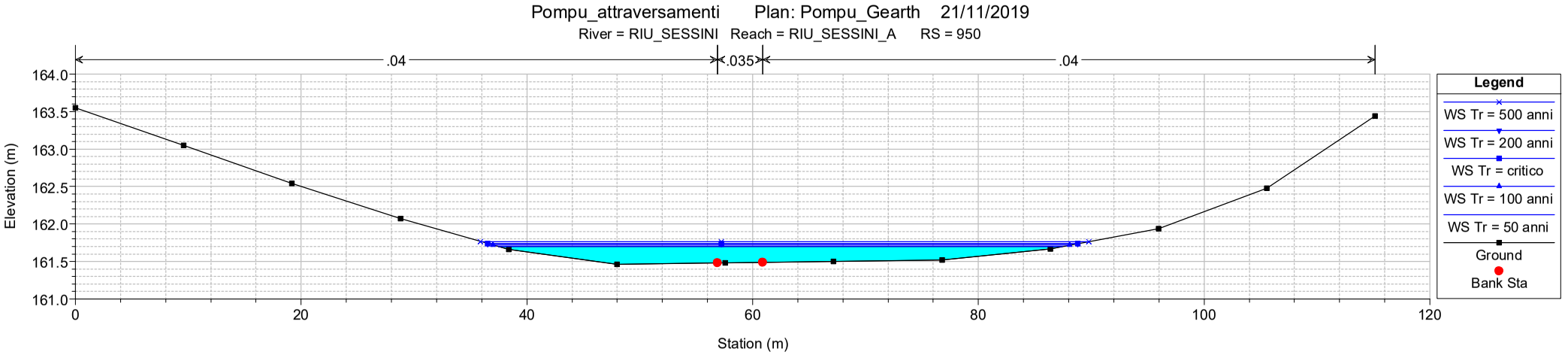

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_A RS = 1075
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

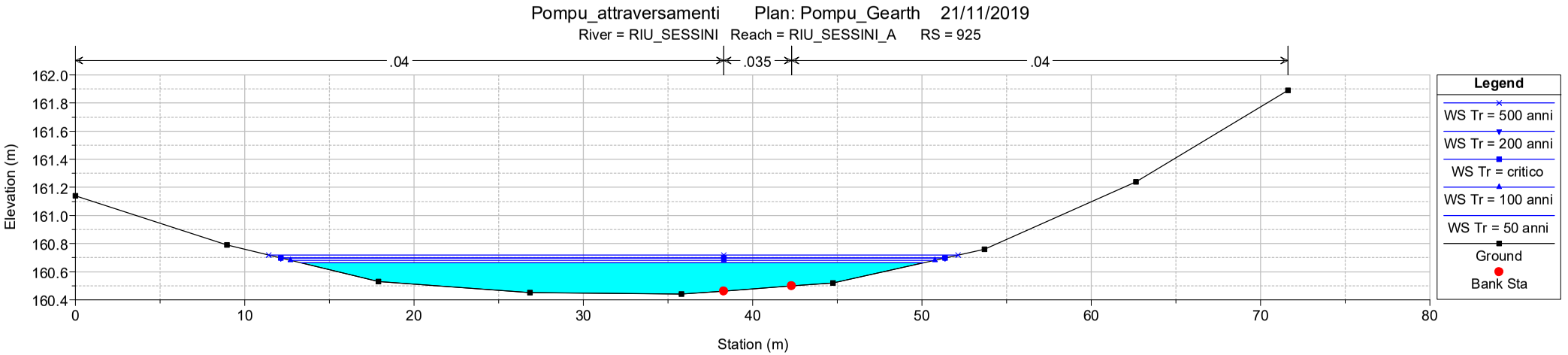

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_A RS = 1050
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

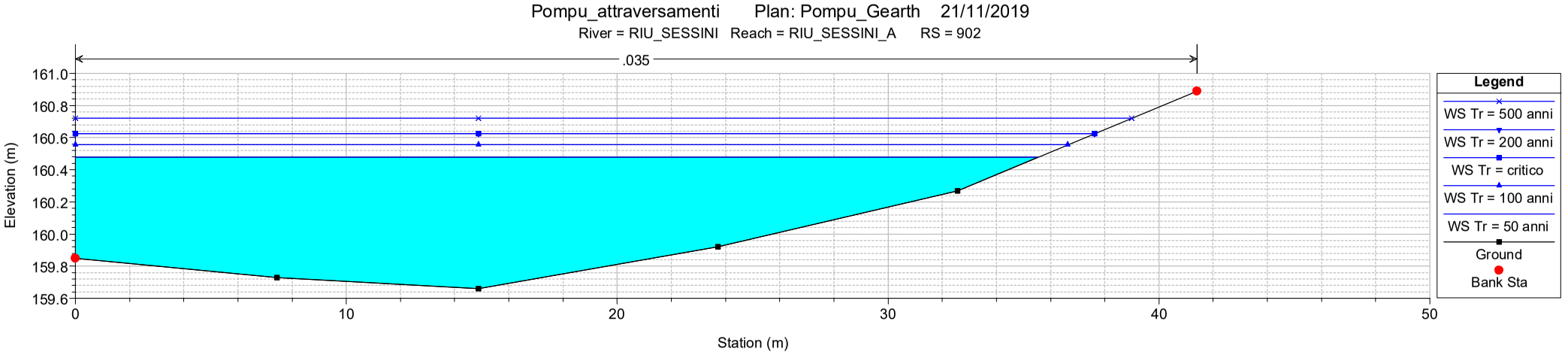

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_A RS = 1025
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

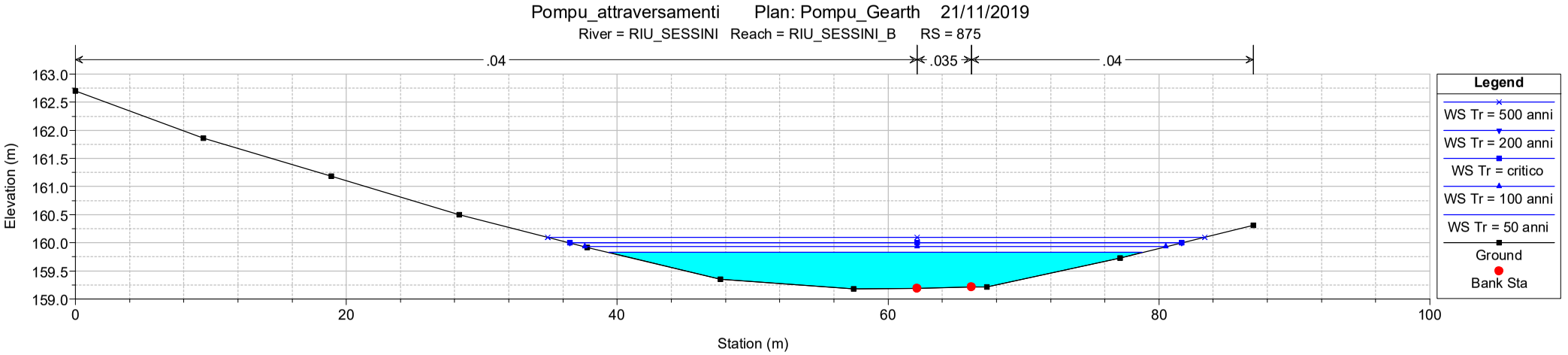

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_A RS = 1000
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

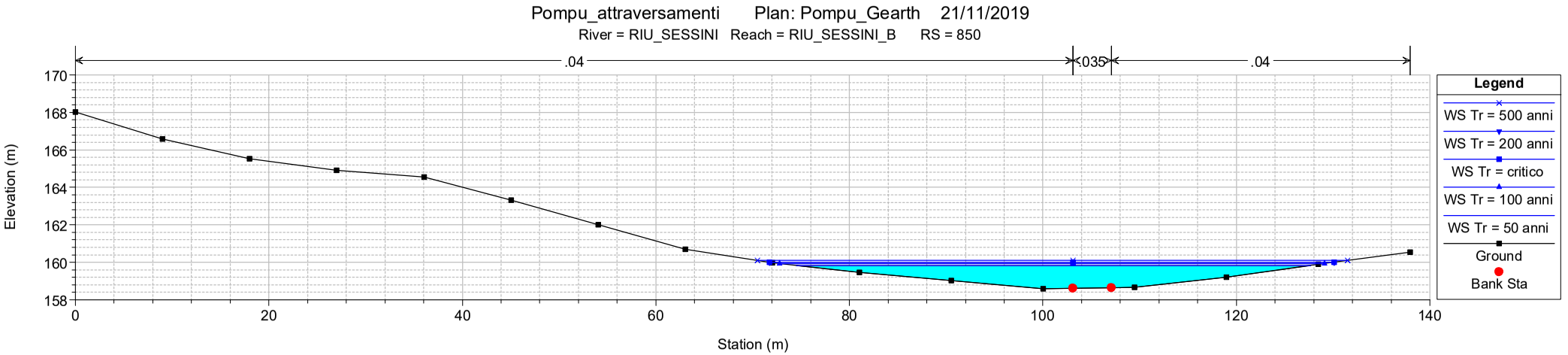

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_A RS = 975
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

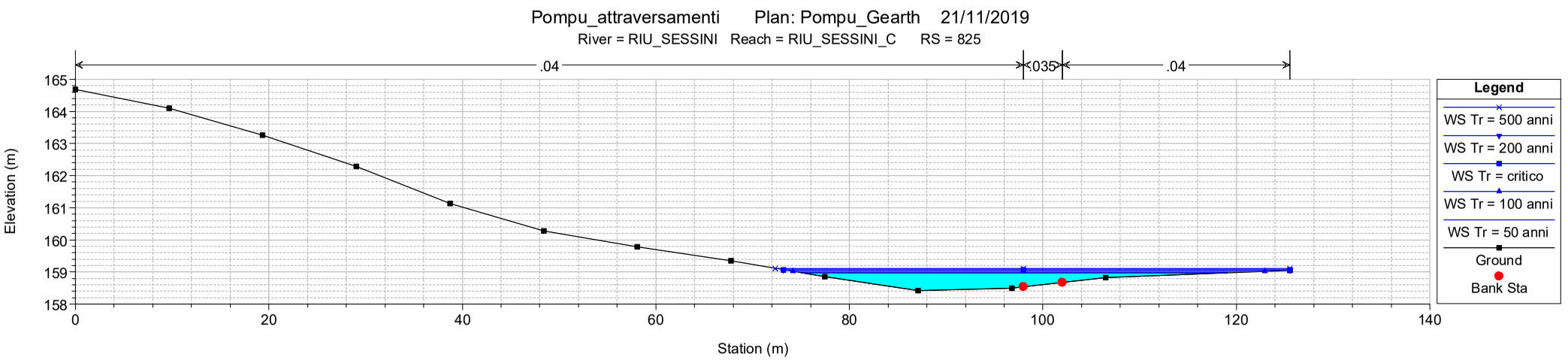

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_A RS = 950
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

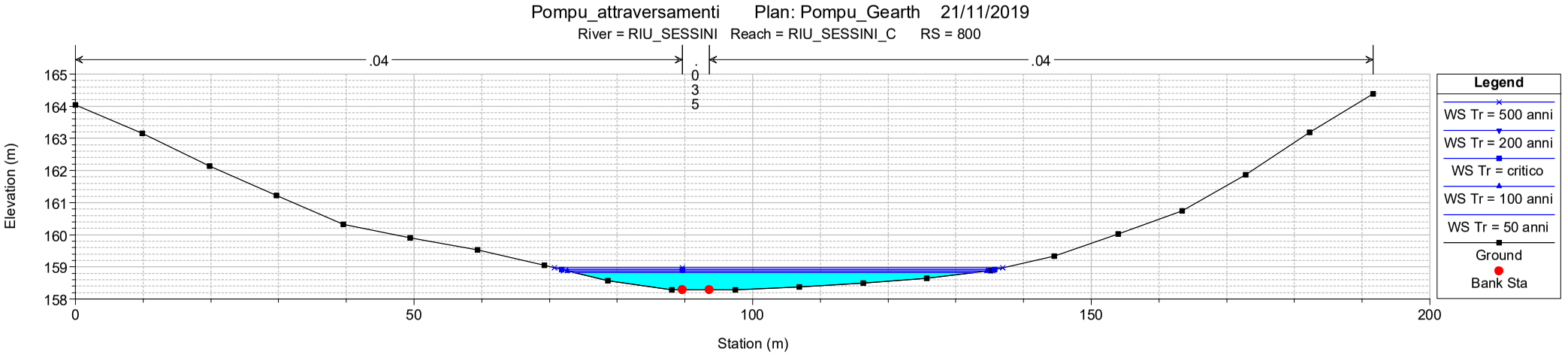

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_A RS = 925
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

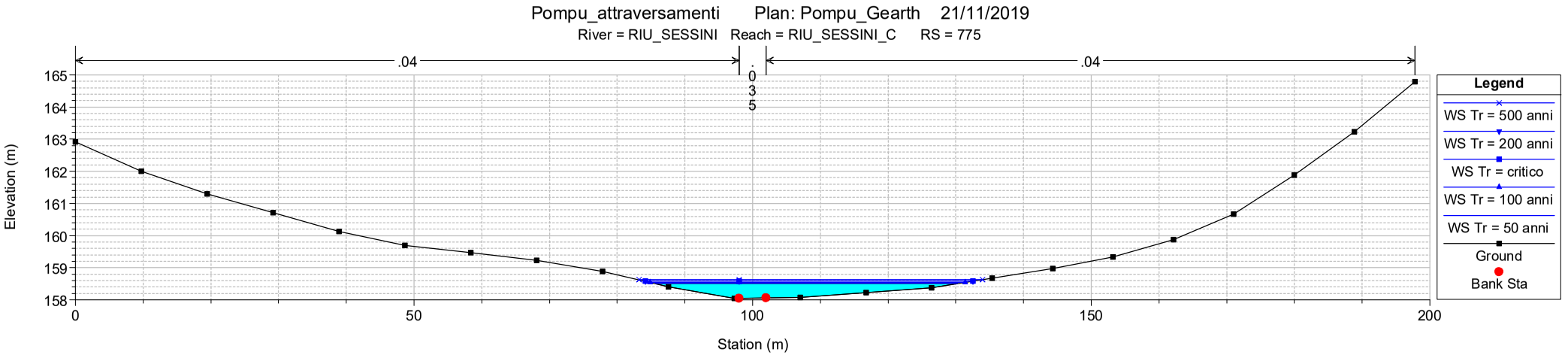

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_A RS = 902
.035
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

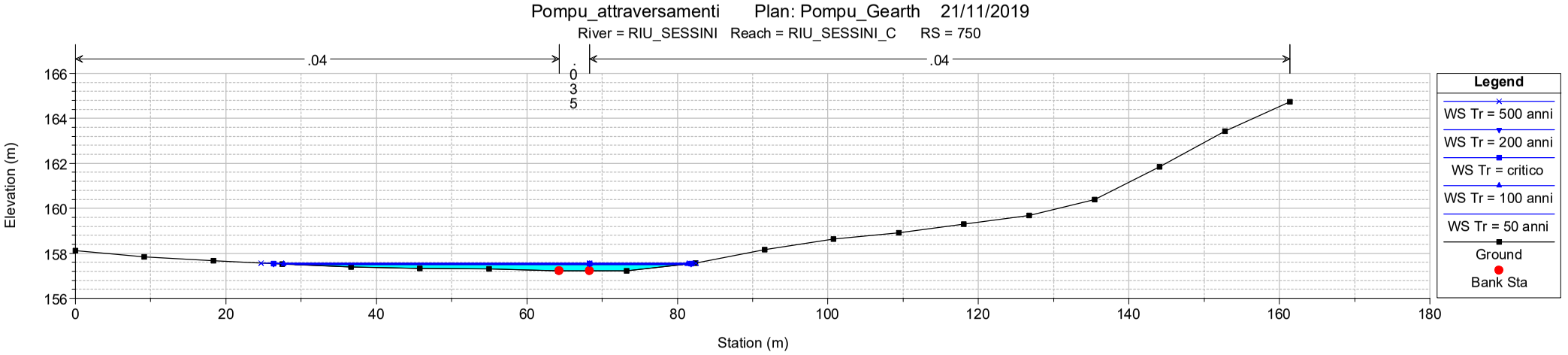

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_B RS = 875
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

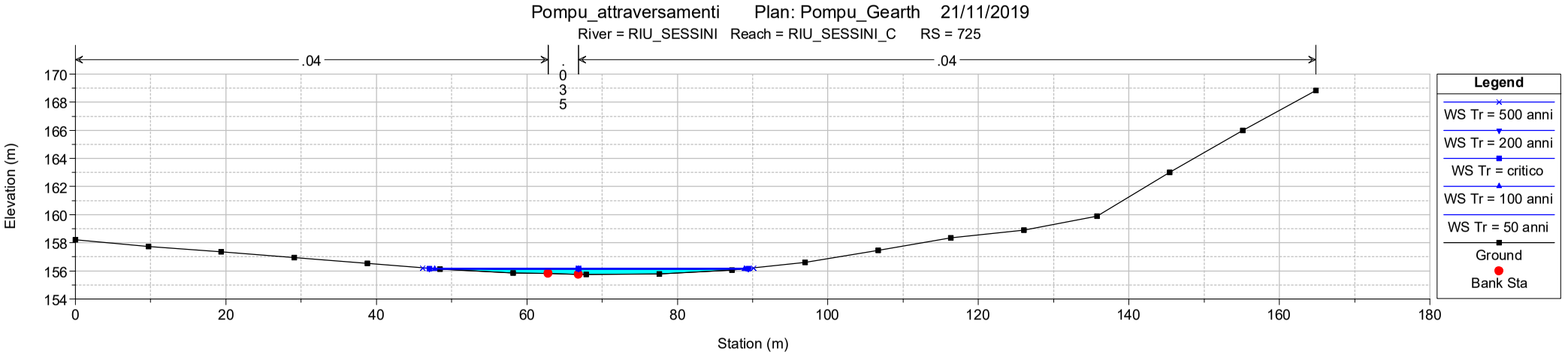

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_B RS = 850
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

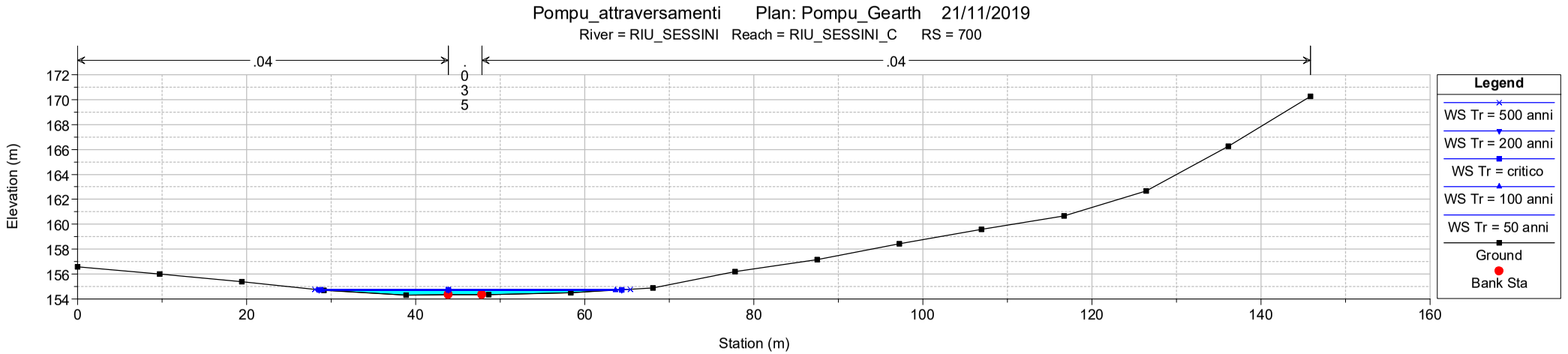

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_C RS = 825
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

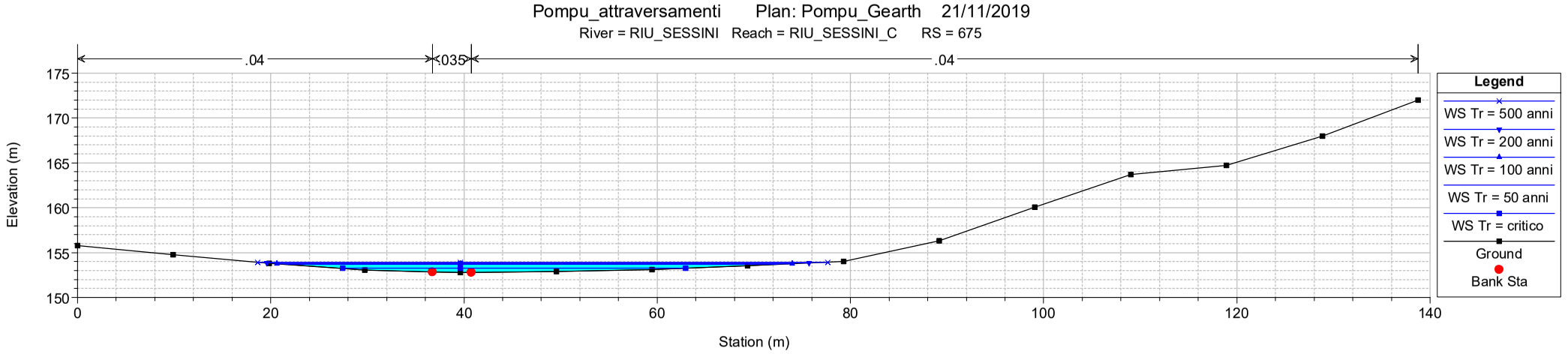

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_C RS = 800
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

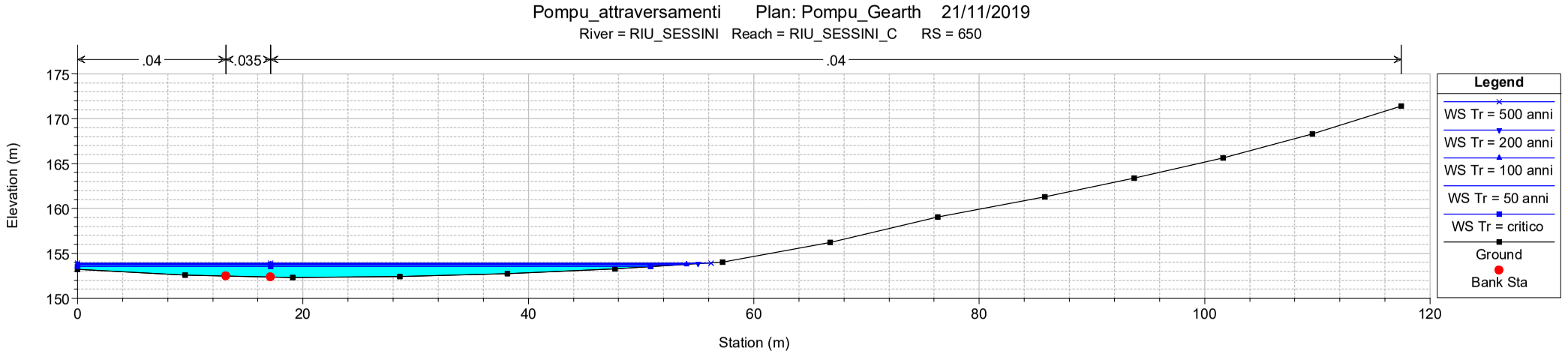

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_C RS = 775
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

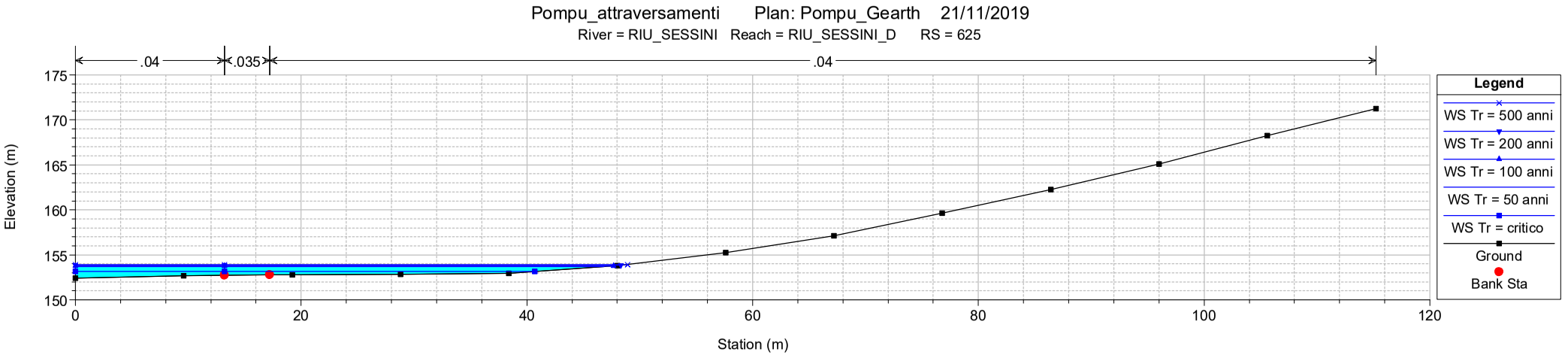

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_C RS = 750
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

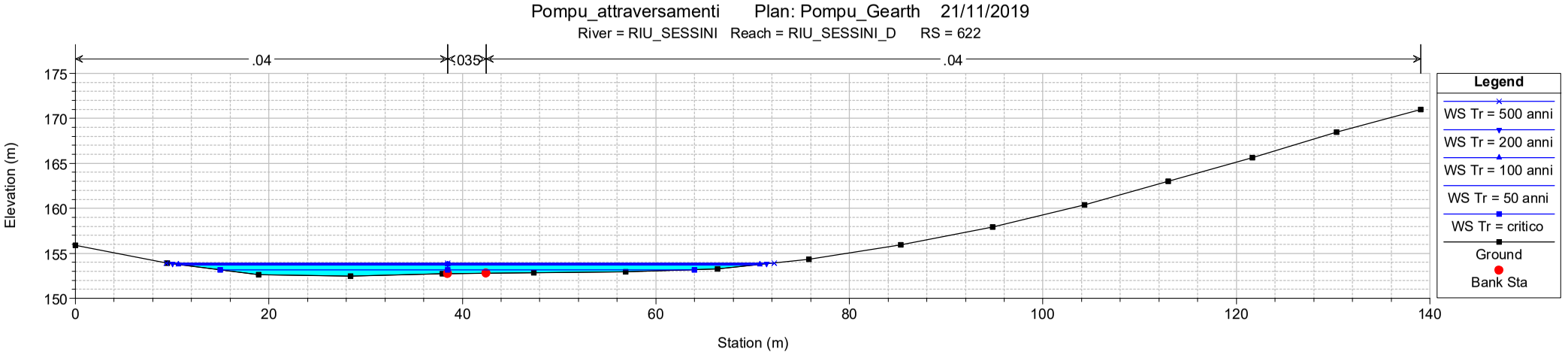

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_C RS = 725
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

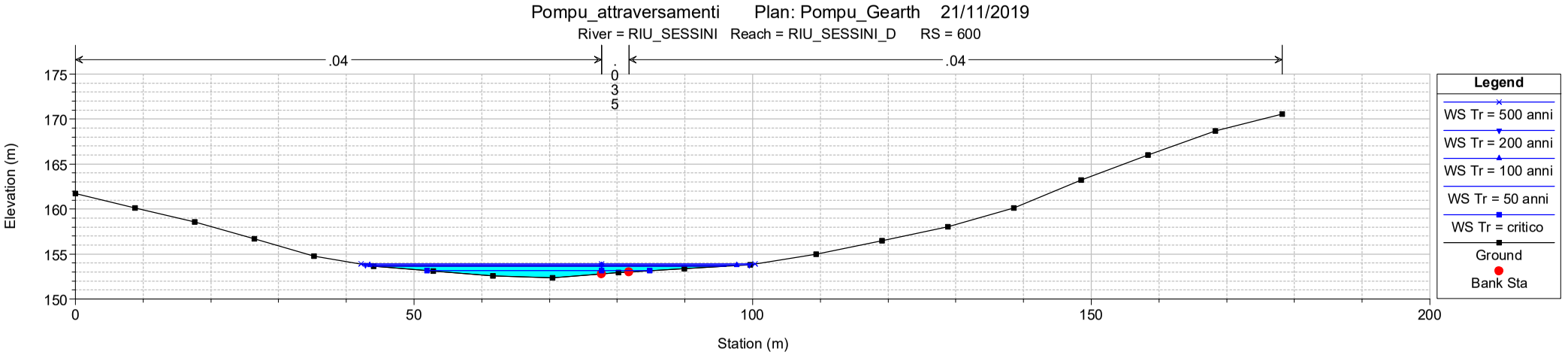

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_C RS = 700
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

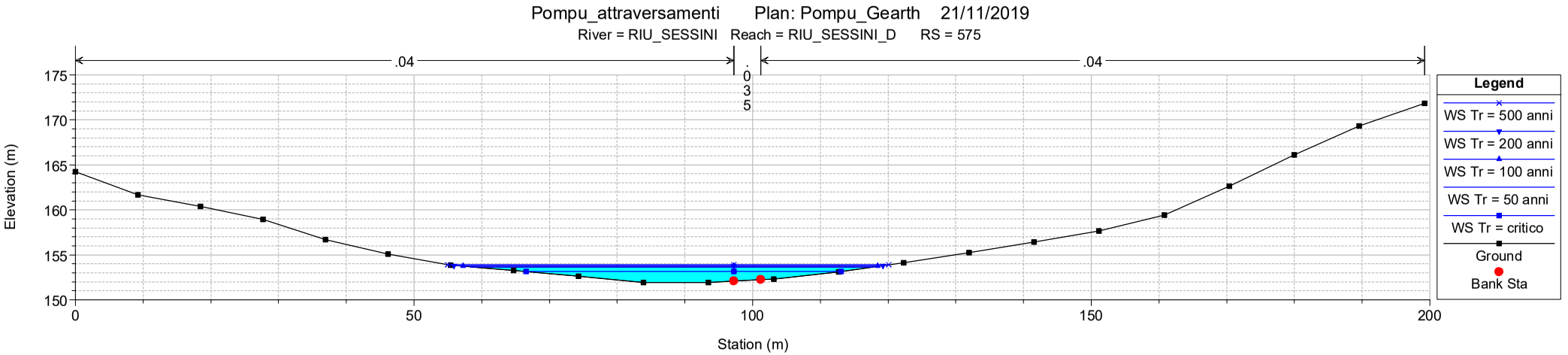

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_C RS = 675
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

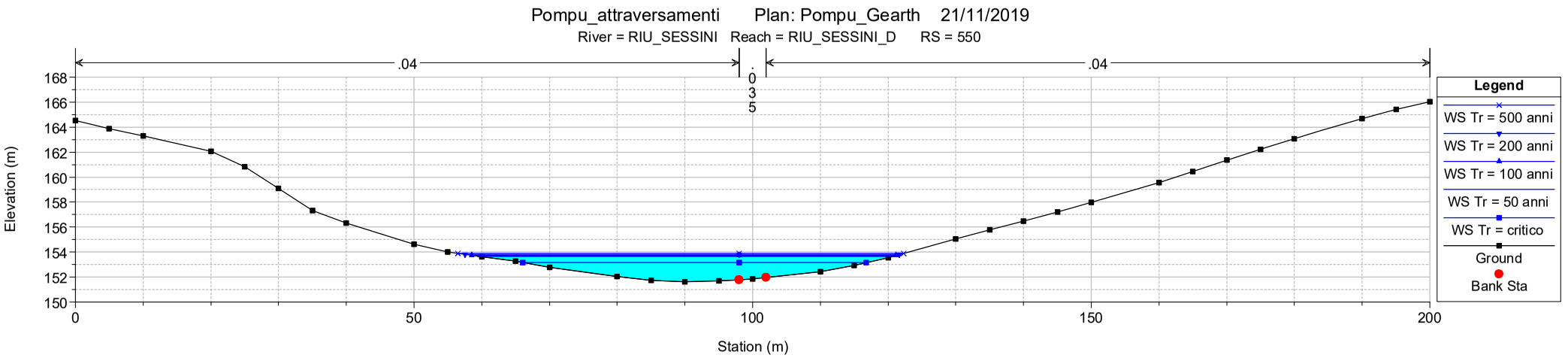

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_C RS = 650
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

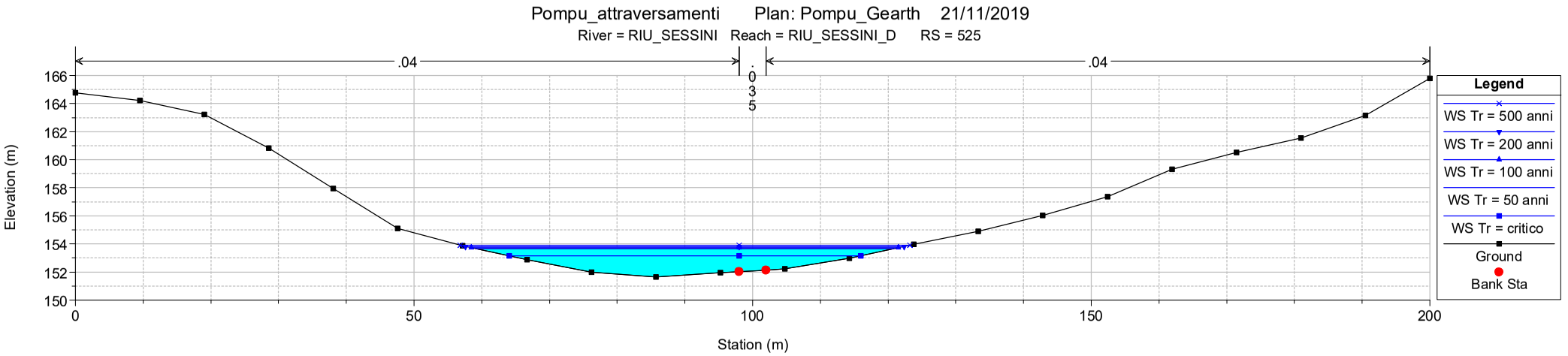

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_D RS = 625
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

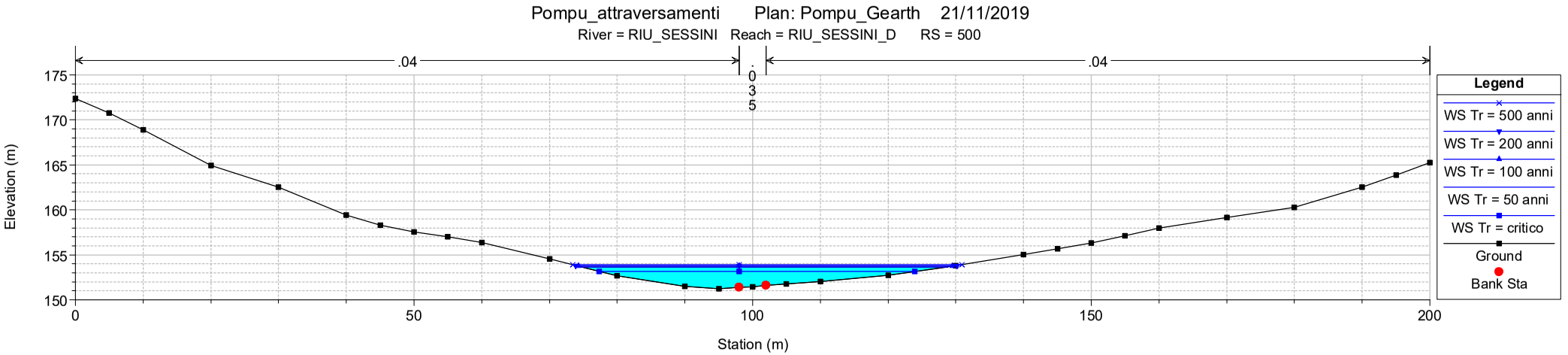

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_D RS = 622
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

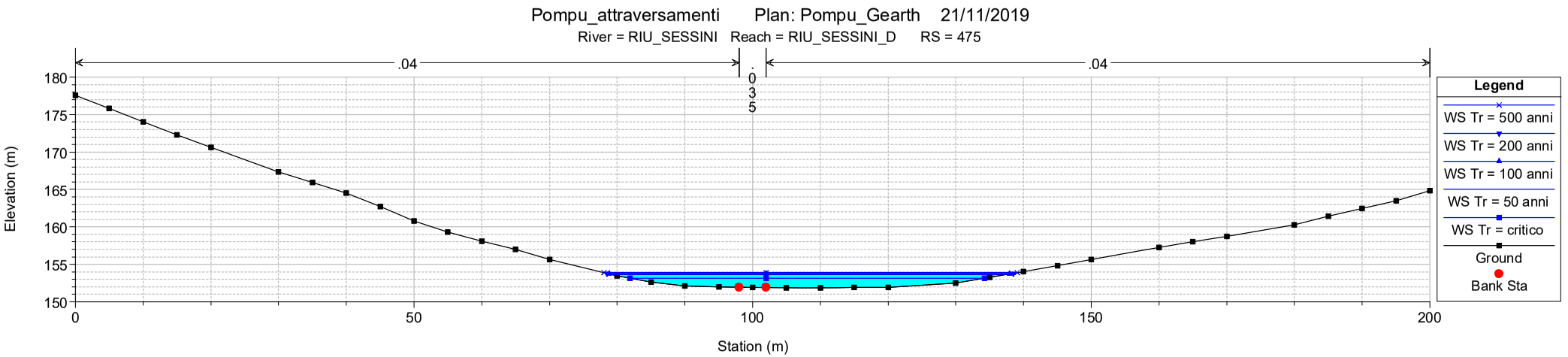

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_D RS = 600
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

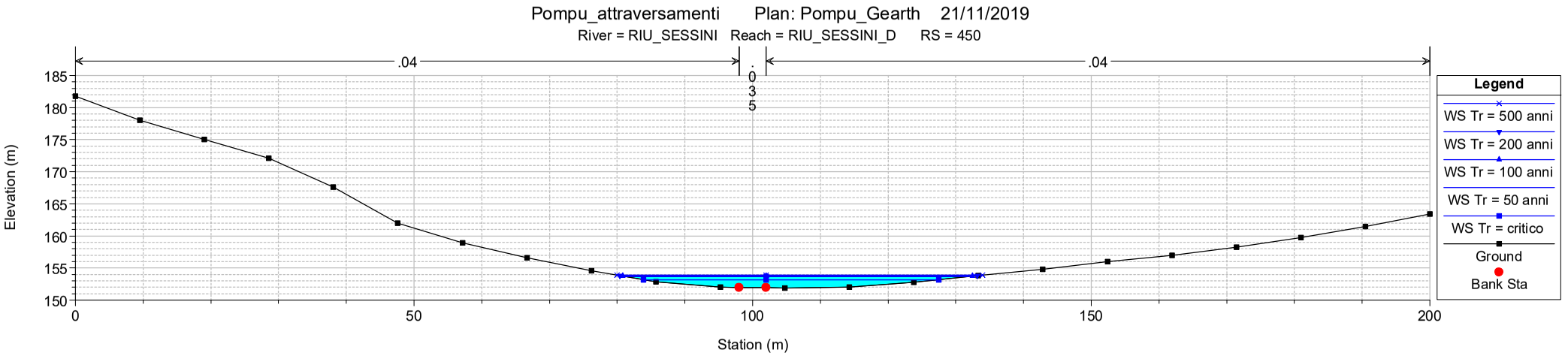

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_D RS = 575
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

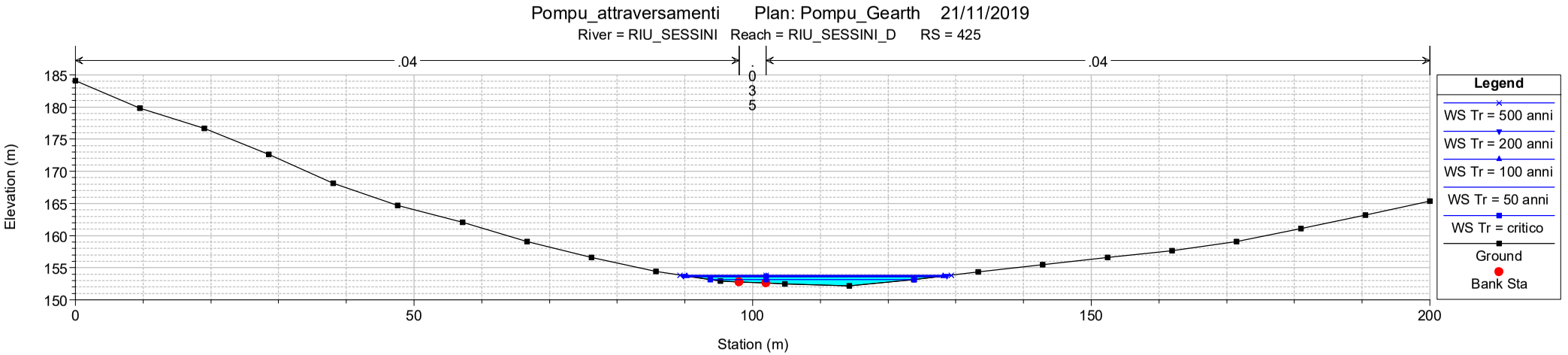

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_D RS = 550
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

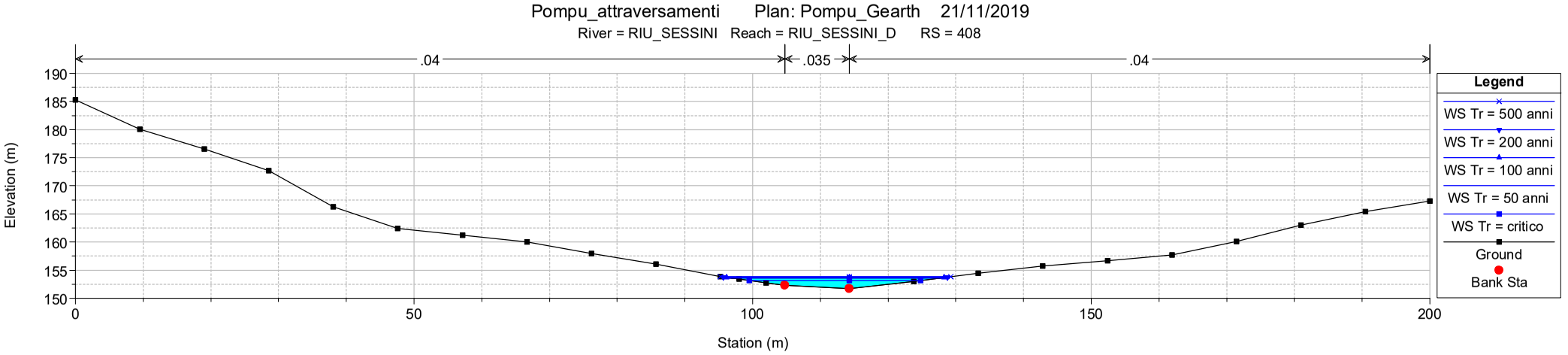

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_D RS = 525
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

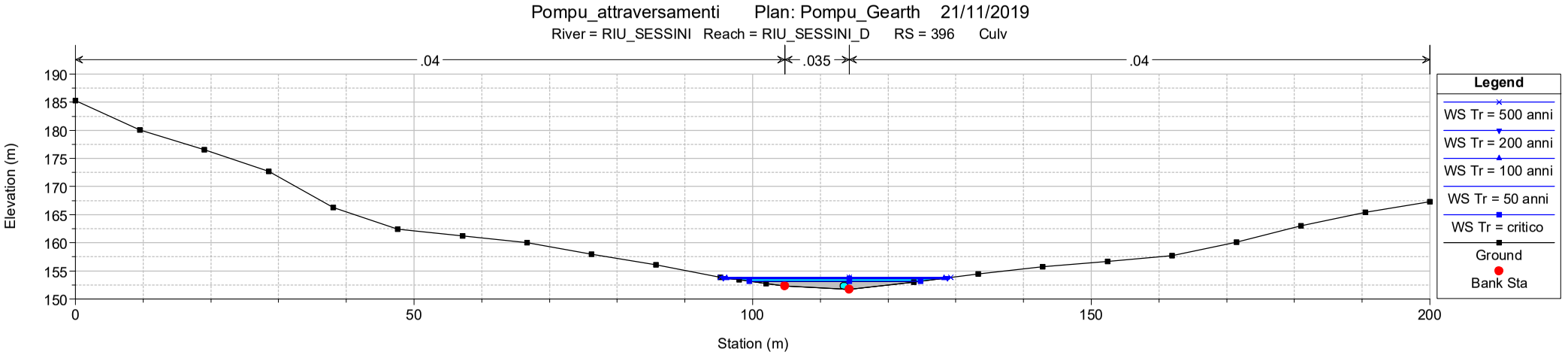

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_D RS = 500
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

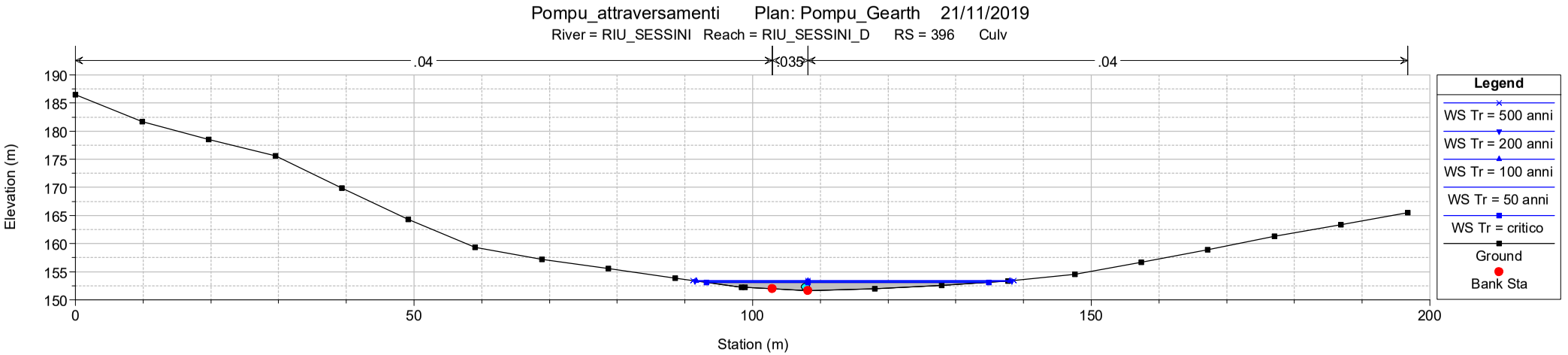

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_D RS = 475
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

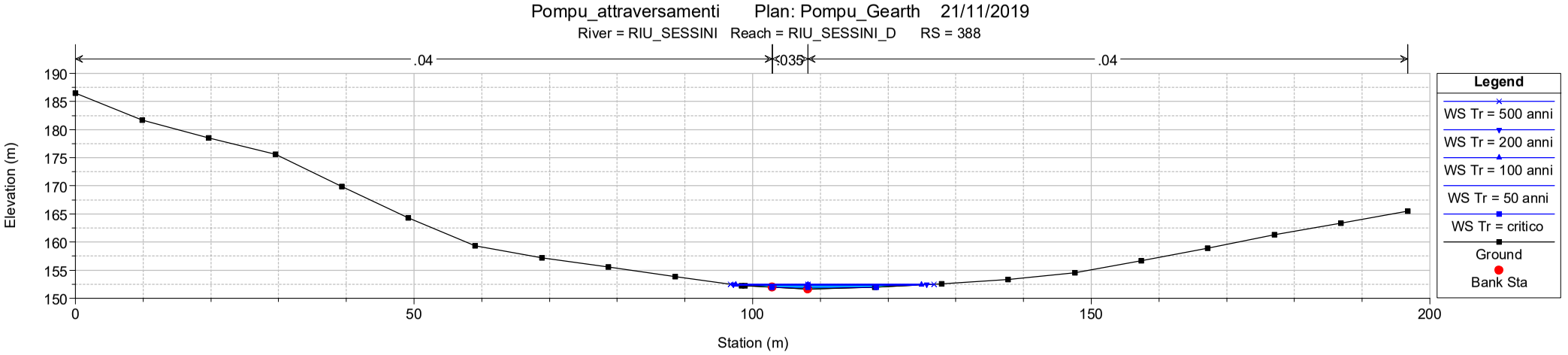

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_D RS = 450
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

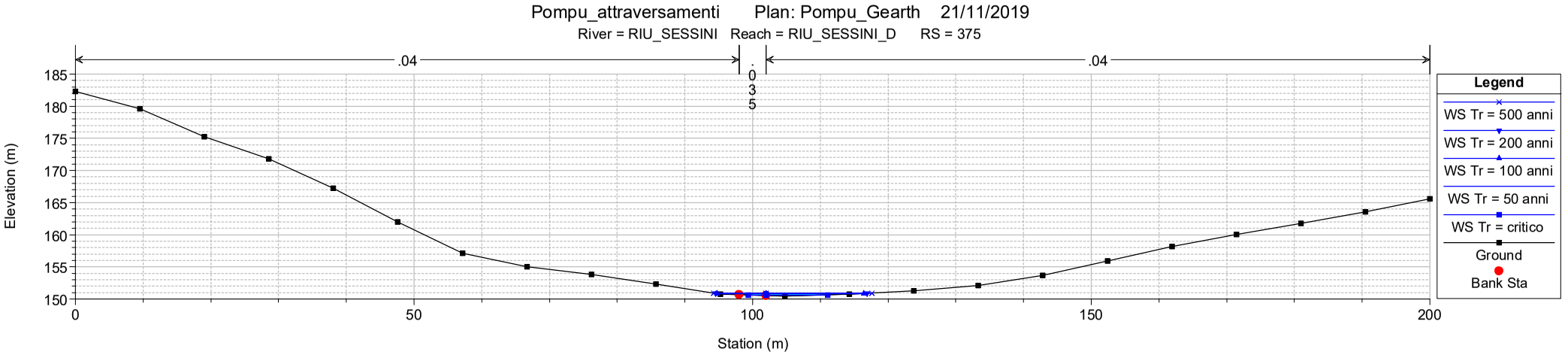

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_D RS = 425
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

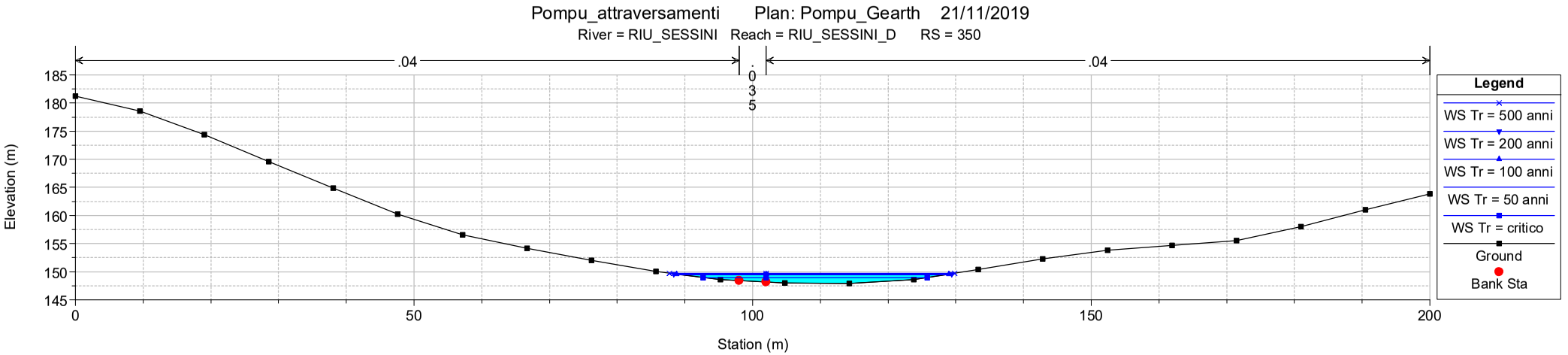

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_D RS = 408
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

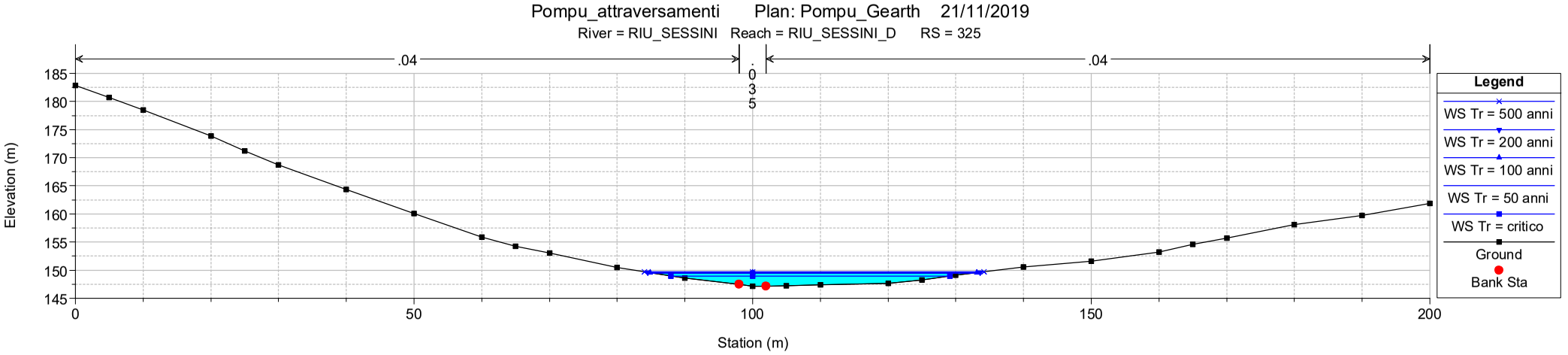

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_D RS = 396 Culv
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

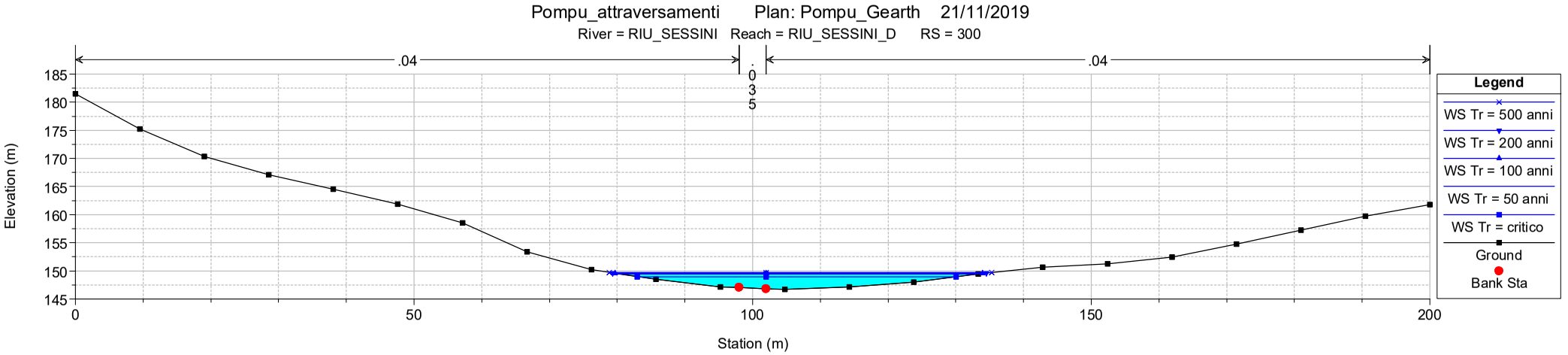

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_D RS = 396 Culv
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

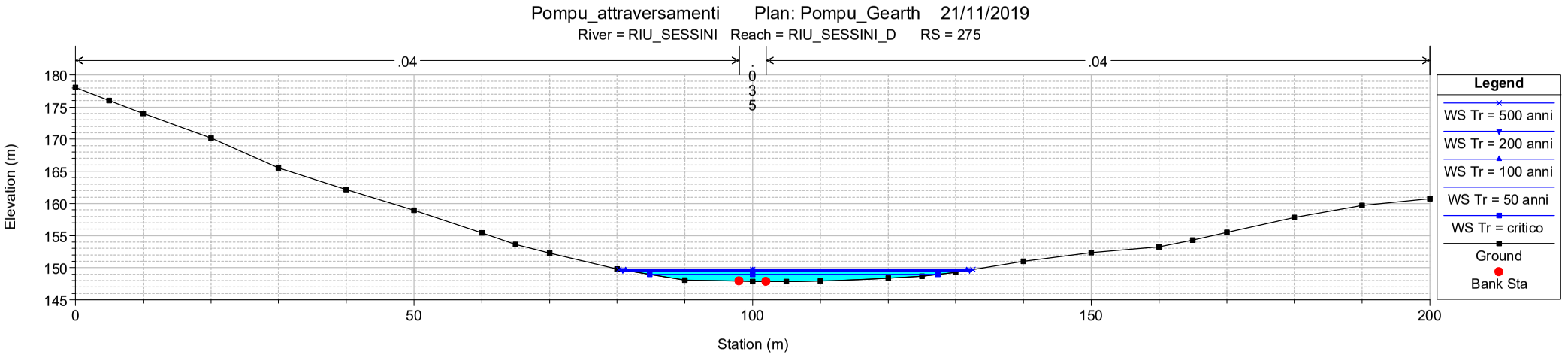

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_D RS = 388
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

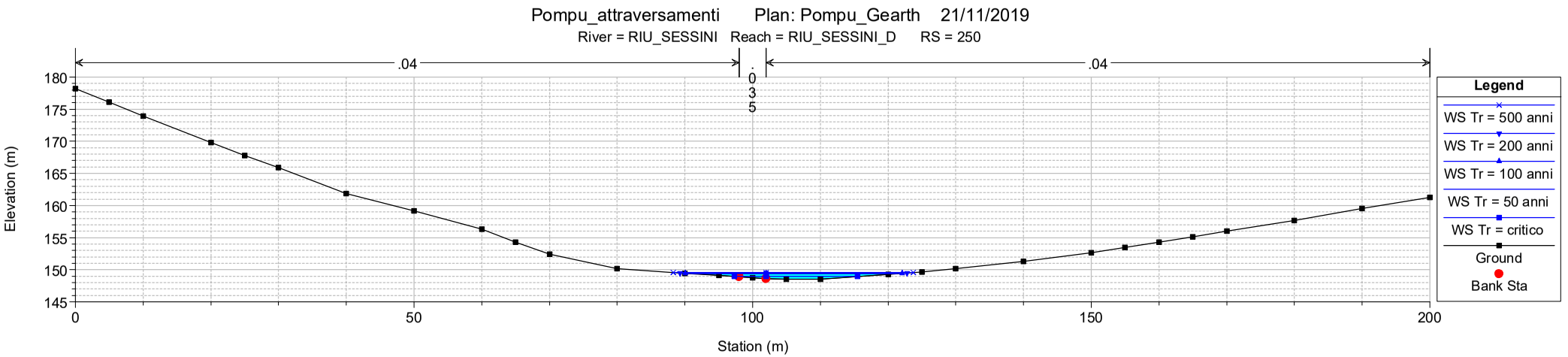

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_D RS = 375
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

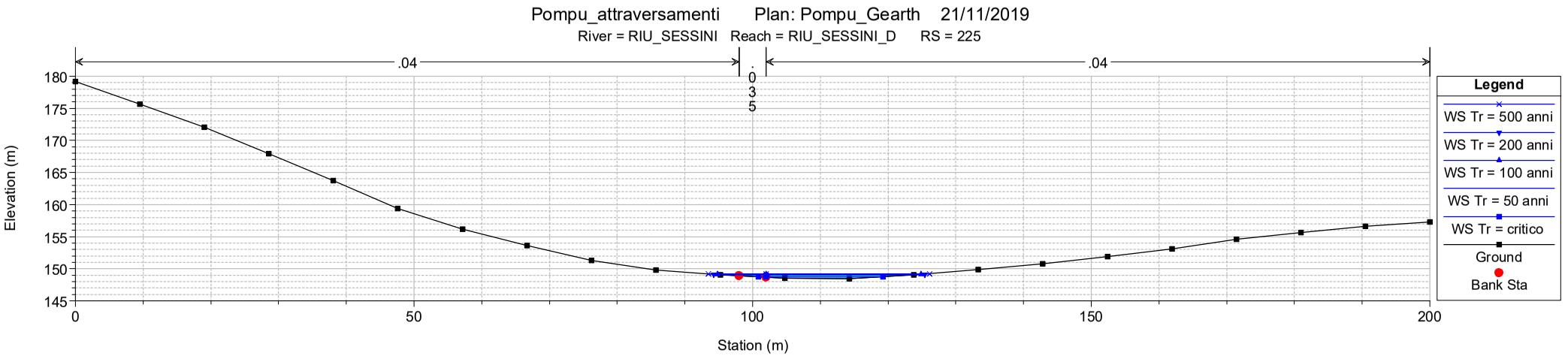

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_D RS = 350
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

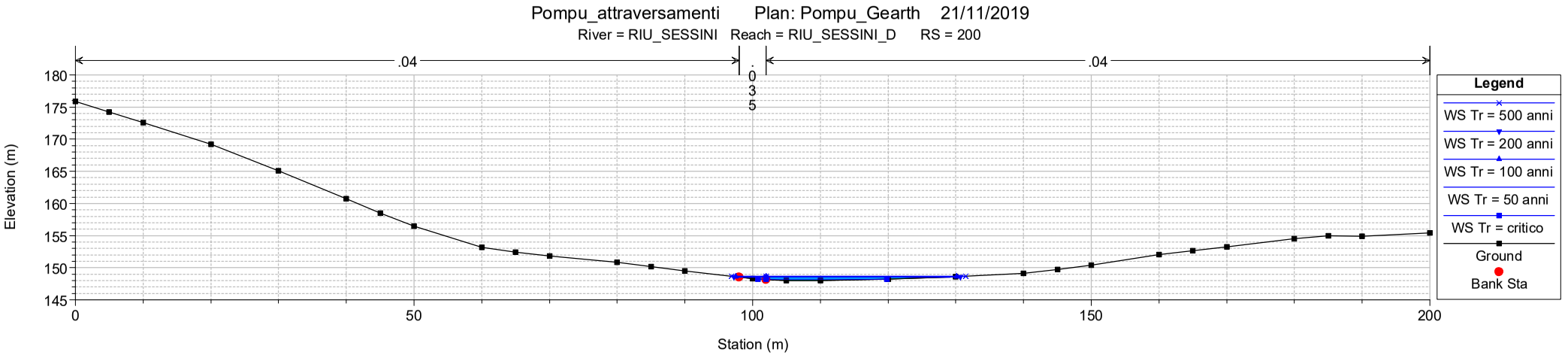

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_D RS = 325
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

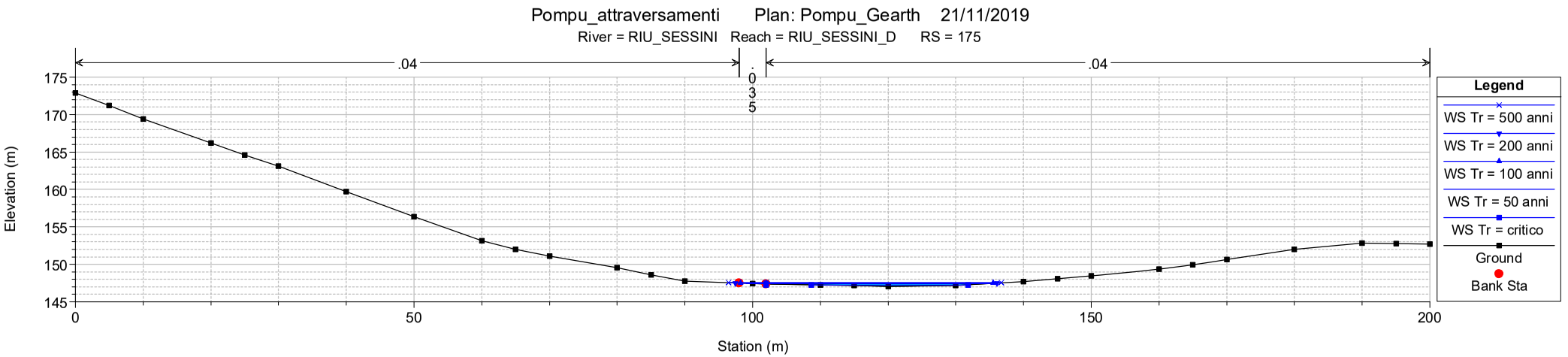

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_D RS = 300
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

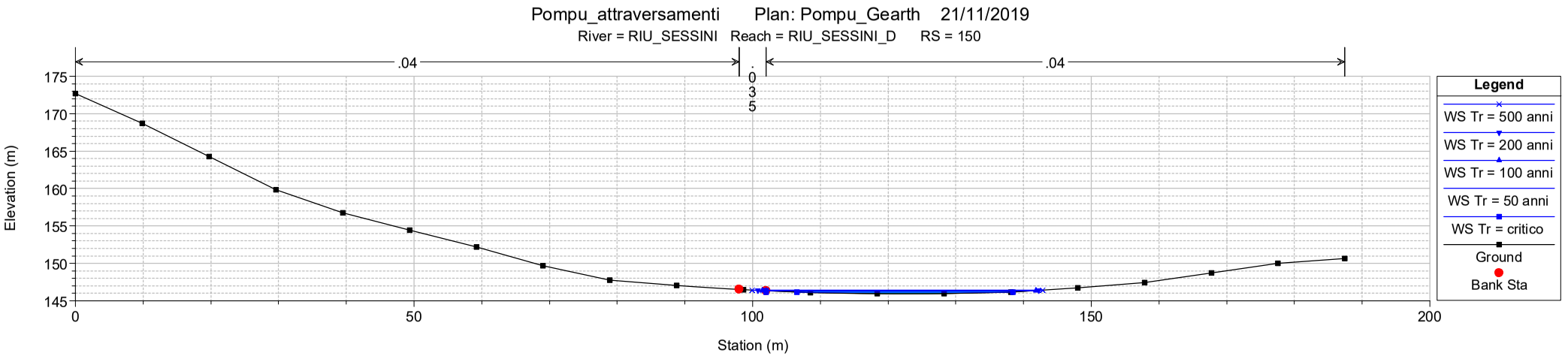

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_D RS = 275
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

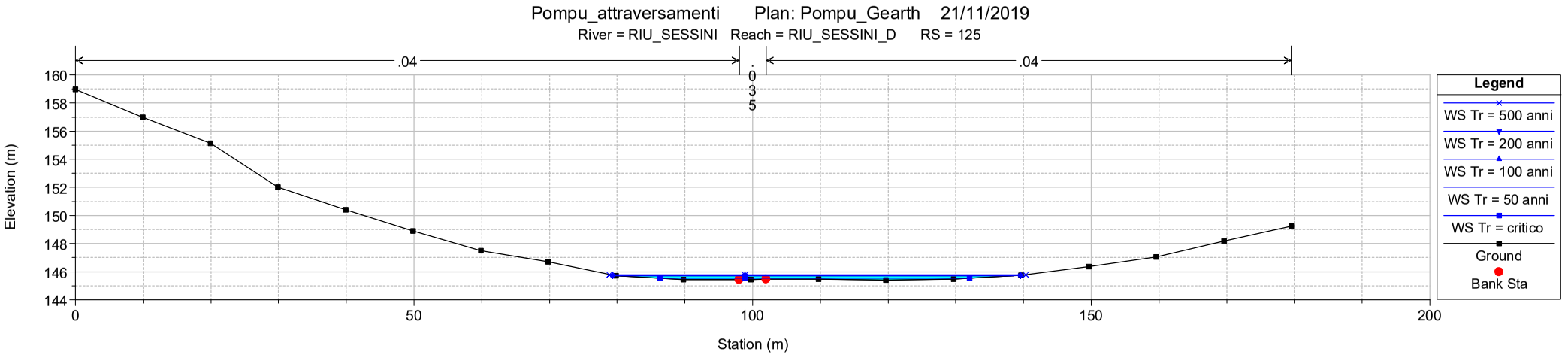

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_D RS = 250
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

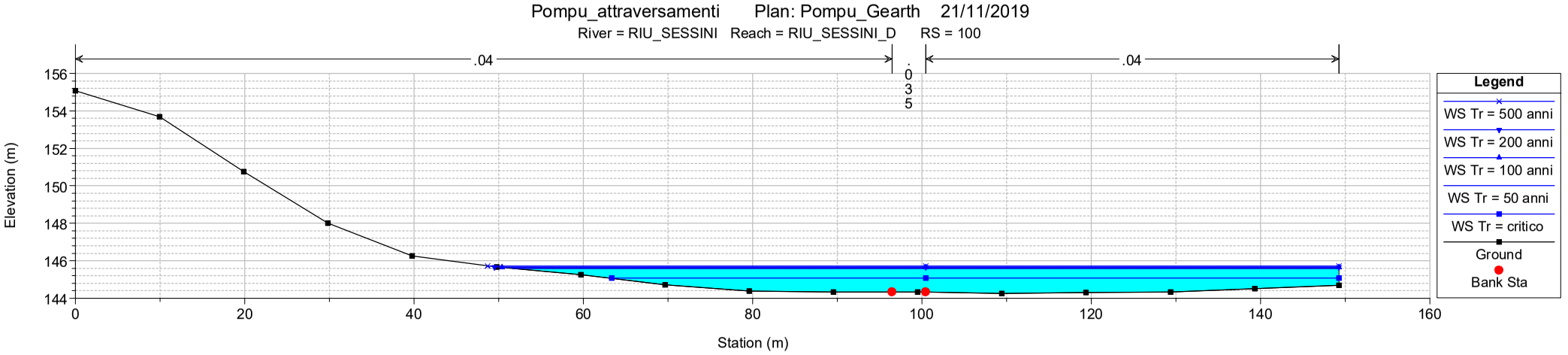

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_D RS = 225
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

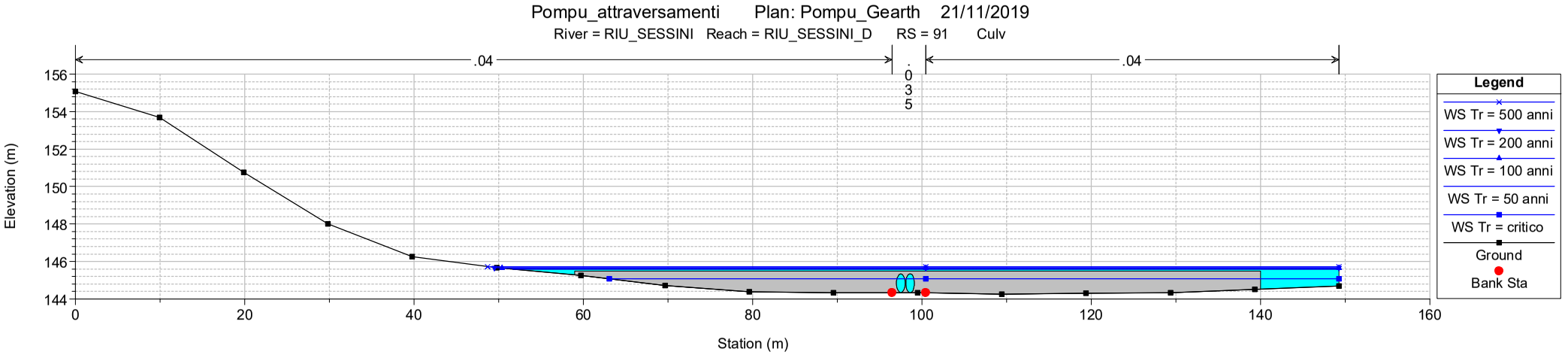

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_D RS = 200
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

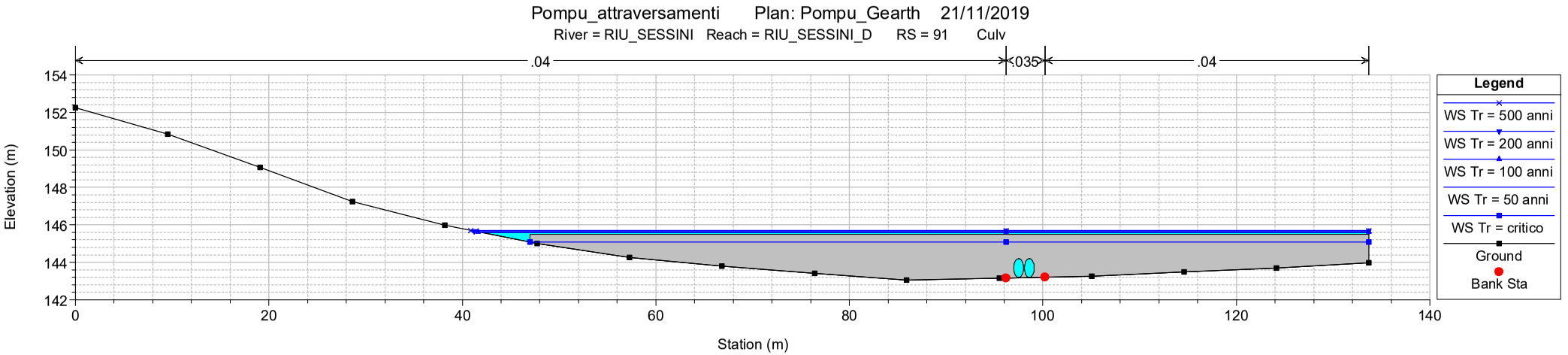

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_D RS = 175
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

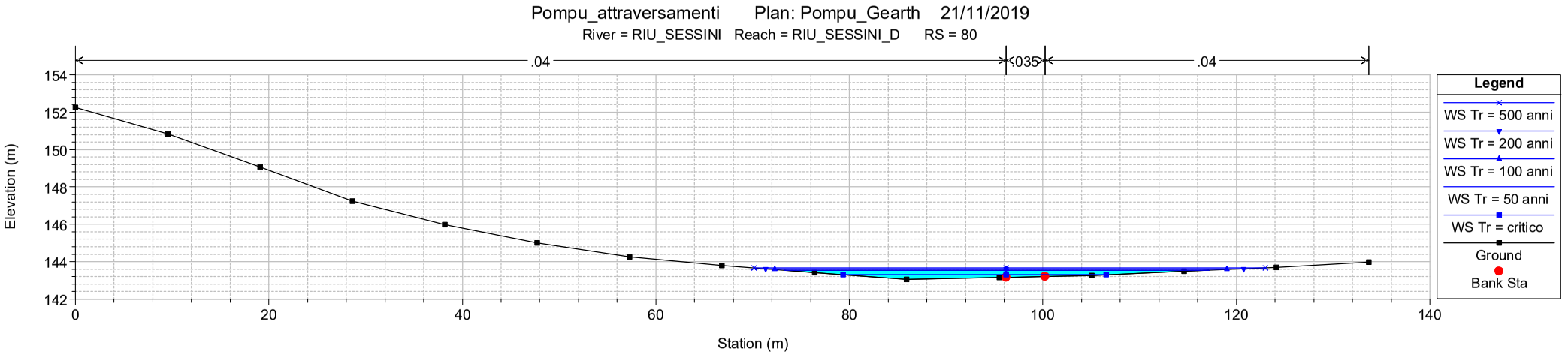

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_D RS = 150
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

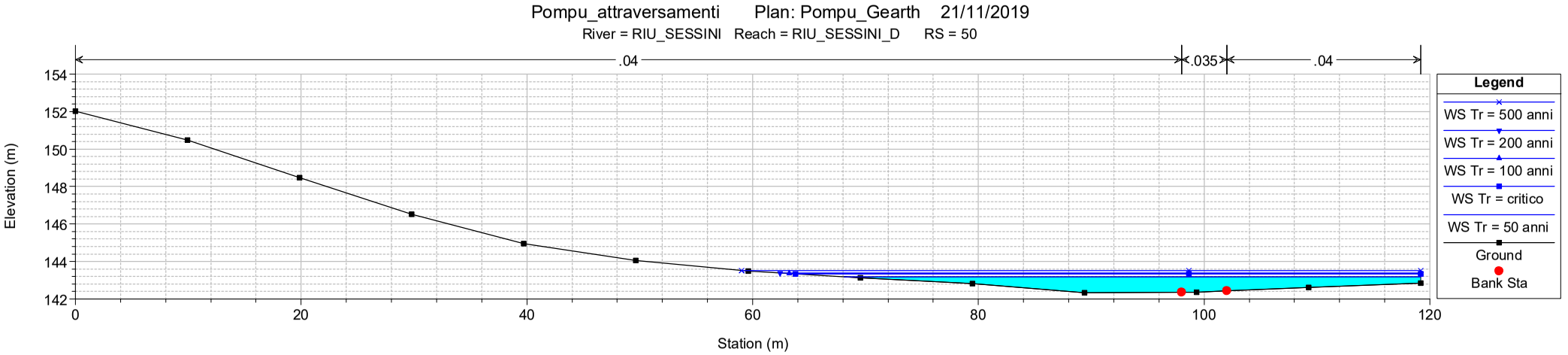

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_D RS = 125
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta

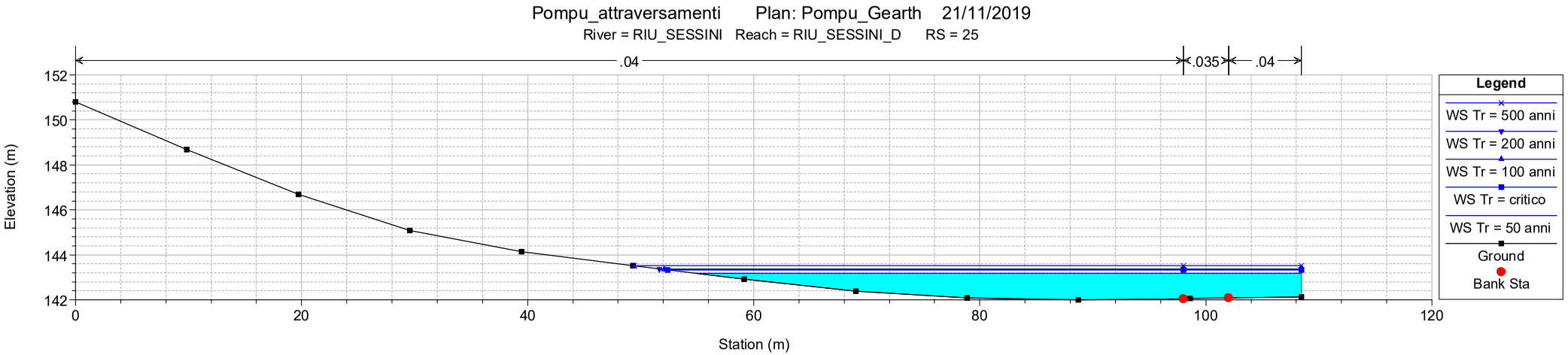

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_D RS = 100
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta


Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_D RS = 91 Culv
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta


Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_D RS = 91 Culv
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta


Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_D RS = 80
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = critico
Ground
Bank Sta


Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_D RS = 50
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = critico
WS Tr = 50 anni
Ground
Bank Sta

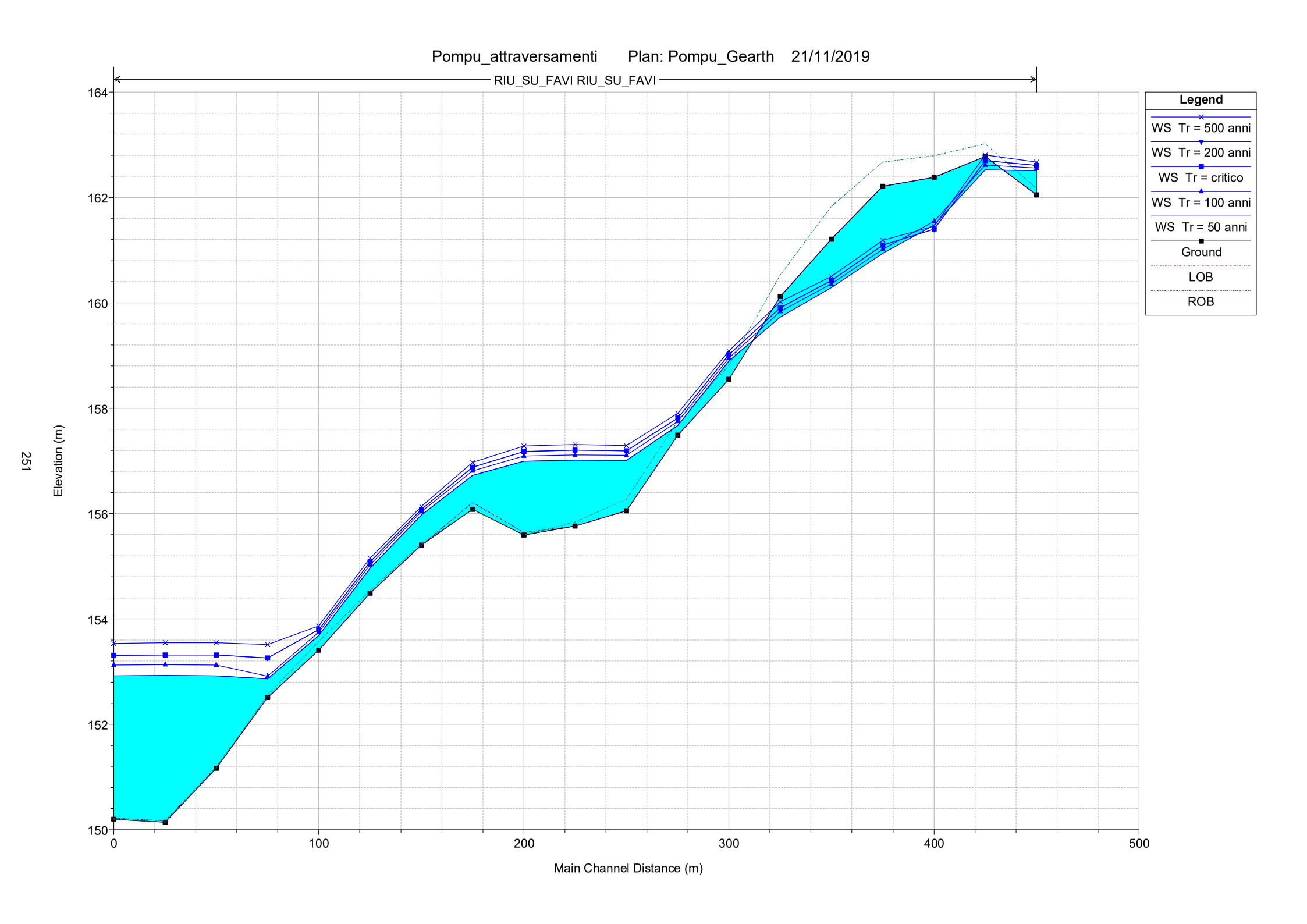

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SESSINI Reach = RIU_SESSINI_D RS = 25
.04
.035
.04
Elevation (m)
152
150
148
146
144
142
0
20
40
60
80
100
120
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = 100 anni
WS Tr = critico
WS Tr = 50 anni
Ground
Bank Sta

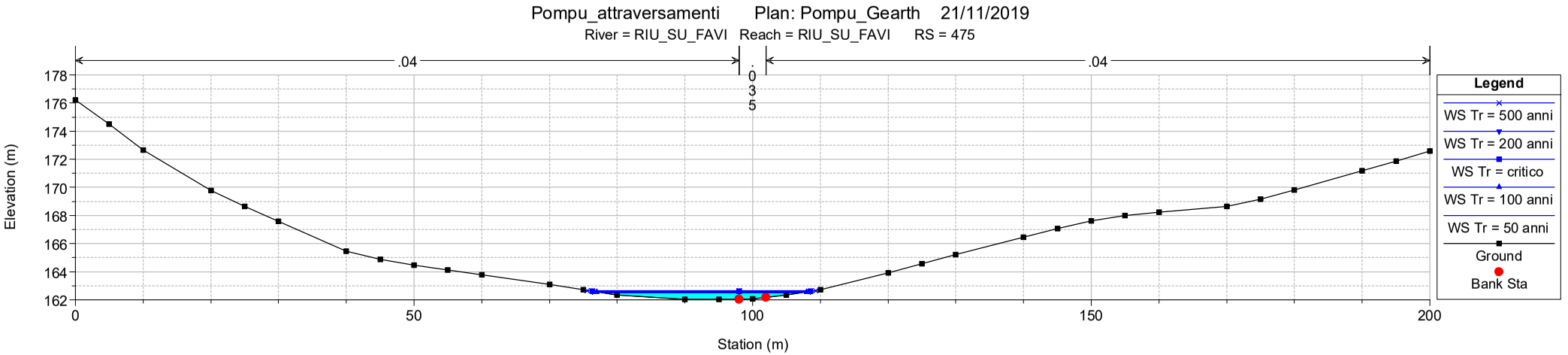
Riu Su Favi

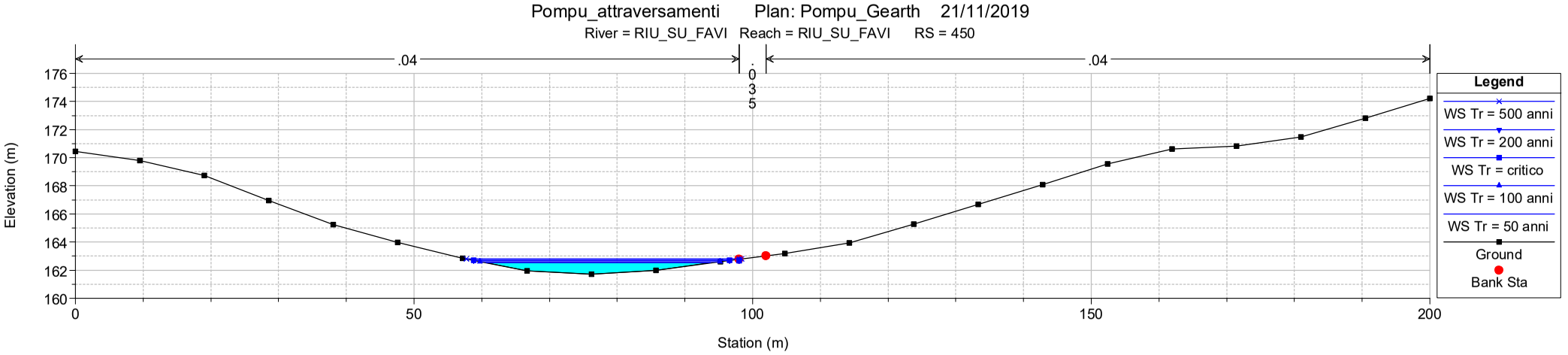
Reach	River Sta	Profile	Length Chnl	Q Total	Min Ch El	W.S. Elev	Max Chl Dpth	Vel Chnl	Flow Area	Top Width	Froude # Chl
			(m)	(m3/s)	(m)	(m)	(m)	(m/s)	(m2)	(m)	
RIU_SU_FAVI	475	Tr = 50 anni	25.00	38.53	162.05	162.51	0.47	5.07	9.70	29.57	2.50
RIU_SU_FAVI	475	Tr = 100 anni	25.00	48.03	162.05	162.56	0.52	5.48	11.28	30.92	2.55
RIU_SU_FAVI	475	Tr = 200 anni	25.00	57.87	162.05	162.61	0.57	5.86	12.82	32.19	2.59
RIU_SU_FAVI	475	Tr = 500 anni	25.00	71.27	162.05	162.67	0.63	6.30	14.81	33.76	2.64
RIU_SU_FAVI	450	Tr = 50 anni	25.00	38.53	162.78	162.52	0.82		16.99	33.09	0.00
RIU_SU_FAVI	450	Tr = 100 anni	25.00	48.03	162.78	162.61	0.91		20.15	35.44	0.00
RIU_SU_FAVI	450	Tr = 200 anni	25.00	57.87	162.78	162.70	1.00		23.33	37.82	0.00
RIU_SU_FAVI	450	Tr = 500 anni	25.00	71.27	162.78	162.80	1.10	0.20	27.37	40.65	0.58
RIU_SU_FAVI	425	Tr = 50 anni	25.00	38.53	162.38	161.48	0.59		18.94	44.02	0.00
RIU_SU_FAVI	425	Tr = 100 anni	25.00	48.03	162.38	161.54	0.65		21.90	45.45	0.00
RIU_SU_FAVI	425	Tr = 200 anni	25.00	57.87	162.38	161.40	0.51		15.53	42.30	0.00
RIU_SU_FAVI	425	Tr = 500 anni	25.00	71.27	162.38	161.45	0.56		17.94	43.52	0.00
RIU_SU_FAVI	400	Tr = 50 anni	25.00	38.53	162.21	160.94	0.69		18.05	39.31	0.00
RIU_SU_FAVI	400	Tr = 100 anni	25.00	48.03	162.21	161.02	0.77		21.08	40.83	0.00
RIU_SU_FAVI	400	Tr = 200 anni	25.00	57.87	162.21	161.09	0.84		24.22	42.35	0.00
RIU_SU_FAVI	400	Tr = 500 anni	25.00	71.27	162.21	161.18	0.93		28.25	44.22	0.00
RIU_SU_FAVI	375	Tr = 50 anni	25.00	38.53	161.21	160.29	0.74		16.08	36.06	0.00
RIU_SU_FAVI	375	Tr = 100 anni	25.00	48.03	161.21	160.36	0.81		18.68	37.59	0.00
RIU_SU_FAVI	375	Tr = 200 anni	25.00	57.87	161.21	160.42	0.87		21.07	38.95	0.00
RIU_SU_FAVI	375	Tr = 500 anni	25.00	71.27	161.21	160.50	0.95		24.31	40.71	0.00
RIU_SU_FAVI	350	Tr = 50 anni	25.00	38.53	160.12	159.73	0.78		16.71	33.81	0.00
RIU_SU_FAVI	350	Tr = 100 anni	25.00	48.03	160.12	159.84	0.89		20.35	36.69	0.00
RIU_SU_FAVI	350	Tr = 200 anni	25.00	57.87	160.12	159.91	0.96		23.11	38.56	0.00
RIU_SU_FAVI	350	Tr = 500 anni	25.00	71.27	160.12	160.02	1.07		27.64	41.11	0.00
RIU_SU_FAVI	325	Tr = 50 anni	25.00	38.53	158.55	158.89	0.59	1.95	13.84	33.45	1.35
RIU_SU_FAVI	325	Tr = 100 anni	25.00	48.03	158.55	158.95	0.65	2.35	15.82	35.11	1.44
RIU_SU_FAVI	325	Tr = 200 anni	25.00	57.87	158.55	159.02	0.72	2.67	18.24	37.04	1.47
RIU_SU_FAVI	325	Tr = 500 anni	25.00	71.27	158.55	159.09	0.79	3.07	20.88	38.93	1.54
RIU_SU_FAVI	300	Tr = 50 anni	25.00	38.53	157.49	157.67	0.66	1.35	11.76	27.37	1.37
RIU_SU_FAVI	300	Tr = 100 anni	25.00	48.03	157.49	157.75	0.74	1.67	14.00	29.11	1.41
RIU_SU_FAVI	300	Tr = 200 anni	25.00	57.87	157.49	157.82	0.81	2.11	15.97	30.54	1.49
RIU_SU_FAVI	300	Tr = 500 anni	25.00	71.27	157.49	157.90	0.89	2.62	18.70	32.43	1.55
RIU_SU_FAVI	275	Tr = 50 anni	25.00	38.53	156.05	157.01	1.00	1.73	26.86	35.54	0.58
RIU_SU_FAVI	275	Tr = 100 anni	25.00	48.03	156.05	157.11	1.10	1.93	30.40	36.85	0.62
RIU_SU_FAVI	275	Tr = 200 anni	25.00	57.87	156.05	157.19	1.18	2.13	33.59	37.97	0.65
RIU_SU_FAVI	275	Tr = 500 anni	25.00	71.27	156.05	157.29	1.28	2.38	37.41	39.27	0.70
RIU_SU_FAVI	250	Tr = 50 anni	25.00	38.53	155.76	157.01	1.34	1.08	45.93	48.04	0.31
RIU_SU_FAVI	250	Tr = 100 anni	25.00	48.03	155.76	157.11	1.44	1.23	50.87	49.57	0.34
RIU_SU_FAVI	250	Tr = 200 anni	25.00	57.87	155.76	157.20	1.53	1.37	55.34	50.93	0.37
RIU_SU_FAVI	250	Tr = 500 anni	25.00	71.27	155.76	157.31	1.64	1.55	60.76	52.52	0.40
RIU_SU_FAVI	225	Tr = 50 anni	25.00	38.53	155.59	156.99	1.43	1.11	51.38	57.28	0.30
RIU_SU_FAVI	225	Tr = 100 anni	25.00	48.03	155.59	157.09	1.53	1.25	57.15	59.69	0.33
RIU_SU_FAVI	225	Tr = 200 anni	25.00	57.87	155.59	157.18	1.62	1.37	62.42	61.24	0.35
RIU_SU_FAVI	225	Tr = 500 anni	25.00	71.27	155.59	157.28	1.72	1.53	68.77	62.78	0.38
RIU_SU_FAVI	200	Tr = 50 anni	25.00	38.53	156.08	156.73	0.78	2.61	19.66	46.60	1.09
RIU_SU_FAVI	200	Tr = 100 anni	25.00	48.03	156.08	156.81	0.86	2.83	23.63	52.10	1.11
RIU_SU_FAVI	200	Tr = 200 anni	25.00	57.87	156.08	156.88	0.93	3.01	27.70	57.16	1.12
RIU_SU_FAVI	200	Tr = 500 anni	25.00	71.27	156.08	156.97	1.02	3.20	33.02	63.17	1.12
RIU_SU_FAVI	175	Tr = 50 anni	25.00	38.53	155.40	155.98	0.60	3.64	15.87	46.95	1.55
RIU_SU_FAVI	175	Tr = 100 anni	25.00	48.03	155.40	156.04	0.66	3.92	19.05	54.67	1.59
RIU_SU_FAVI	175	Tr = 200 anni	25.00	57.87	155.40	156.08	0.70	4.15	21.61	56.60	1.62
RIU_SU_FAVI	175	Tr = 500 anni	25.00	71.27	155.40	156.14	0.76	4.41	24.96	59.02	1.65
RIU_SU_FAVI	150	Tr = 50 anni	25.00	38.53	154.49	154.97	0.58	3.49	14.46	42.17	1.65
RIU_SU_FAVI	150	Tr = 100 anni	25.00	48.03	154.49	155.03	0.64	3.73	17.01	44.02	1.66
RIU_SU_FAVI	150	Tr = 200 anni	25.00	57.87	154.49	155.08	0.69	3.93	19.58	45.80	1.66
RIU_SU_FAVI	150	Tr = 500 anni	25.00	71.27	154.49	155.15	0.76	4.16	22.93	48.03	1.66
RIU_SU_FAVI	125	Tr = 50 anni	25.00	38.53	153.41	153.69	0.59	2.22	12.61	35.40	1.59
RIU_SU_FAVI	125	Tr = 100 anni	25.00	48.03	153.41	153.75	0.65	2.64	14.78	37.92	1.66
RIU_SU_FAVI	125	Tr = 200 anni	25.00	57.87	153.41	153.80	0.70	2.98	16.85	39.75	1.70
RIU_SU_FAVI	125	Tr = 500 anni	25.00	71.27	153.41	153.87	0.77	3.36	19.58	41.94	1.75
RIU_SU_FAVI	100	Tr = 50 anni	25.00	38.53	152.51	152.86	0.63	2.33	17.07	51.09	1.30
RIU_SU_FAVI	100	Tr = 100 anni	25.00	48.03	152.51	152.91	0.68	2.62	19.68	53.28	1.36
RIU_SU_FAVI	100	Tr = 200 anni	25.00	57.87	152.51	153.26	1.03	1.74	40.22	64.17	0.65
RIU_SU_FAVI	100	Tr = 500 anni	25.00	71.27	152.51	153.51	1.28	1.56	57.23	70.41	0.50
RIU_SU_FAVI	75	Tr = 50 anni	25.00	38.53	151.17	152.92	1.77	0.54	94.44	70.03	0.13

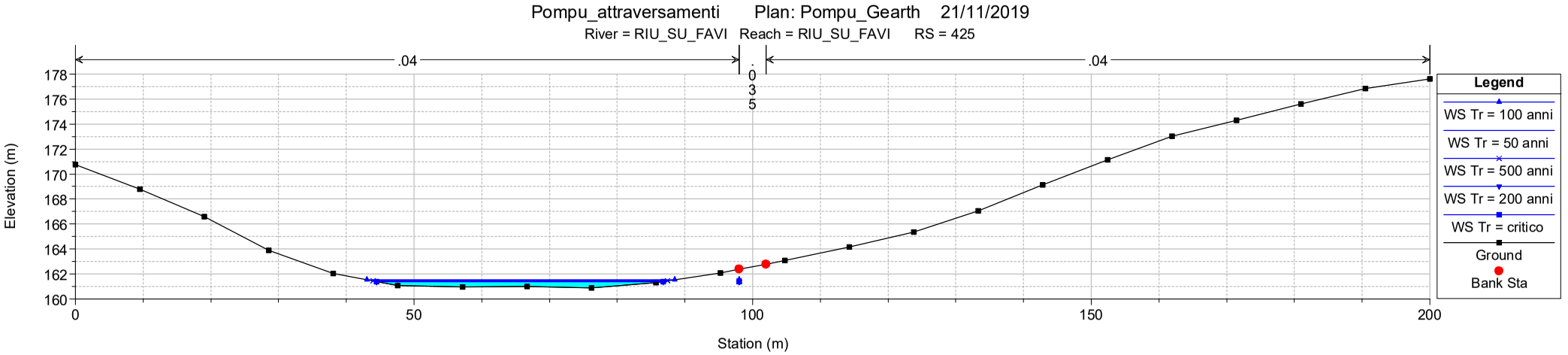
HEC-RAS Plan: Sim_01 River: RIU_SU_FAVI Reach: RIU_SU_FAVI (Continued)

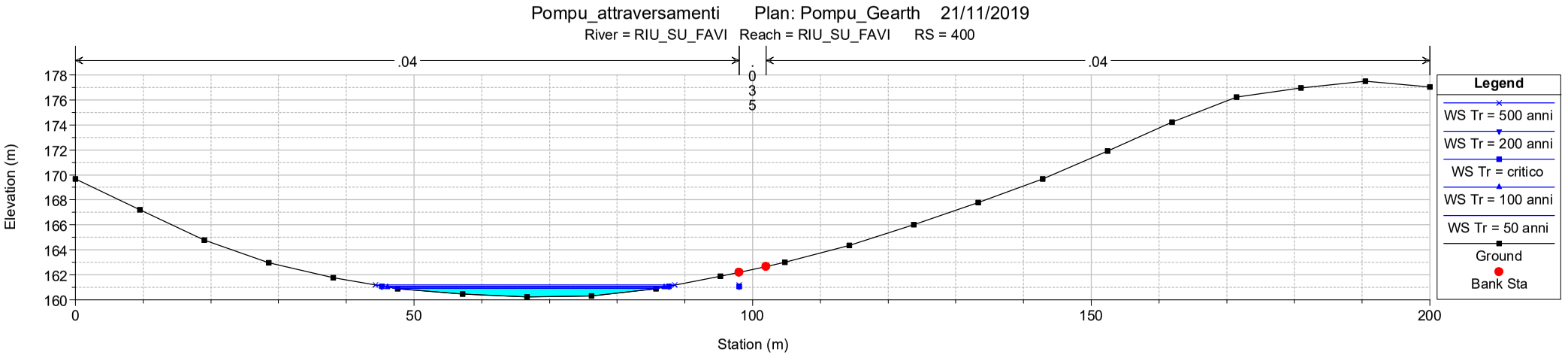
Reach	River Sta	Profile	Length Chnl	Q Total	Min Ch El	W.S. Elev	Max Chl Dpth	Vel Chnl	Flow Area	Top Width	Froude # Chl
			(m)	(m3/s)	(m)	(m)	(m)	(m/s)	(m2)	(m)	
RIU_SU_FAVI	75	Tr = 100 anni	25.00	48.03	151.17	153.13	1.98	0.58	109.01	71.52	0.13
RIU_SU_FAVI	75	Tr = 200 anni	25.00	57.87	151.17	153.32	2.17	0.62	122.63	72.89	0.14
RIU_SU_FAVI	75	Tr = 500 anni	25.00	71.27	151.17	153.55	2.40	0.67	139.72	74.58	0.14
RIU_SU_FAVI	50	Tr = 50 anni	25.00	38.53	150.14	152.92	2.88	0.37	137.13	61.34	0.07
RIU_SU_FAVI	50	Tr = 100 anni	25.00	48.03	150.14	153.13	3.09	0.43	149.90	62.84	0.08
RIU_SU_FAVI	50	Tr = 200 anni	25.00	57.87	150.14	153.32	3.28	0.48	161.87	64.22	0.09
RIU_SU_FAVI	50	Tr = 500 anni	25.00	71.27	150.14	153.55	3.51	0.54	176.90	65.56	0.09
RIU_SU_FAVI	25	Tr = 50 anni	43.69	38.53	150.20	152.92	2.73	0.54	96.96	46.28	0.11
RIU_SU_FAVI	25	Tr = 100 anni	43.69	48.03	150.20	153.12	2.93	0.61	106.41	46.28	0.11
RIU_SU_FAVI	25	Tr = 200 anni	43.69	57.87	150.20	153.31	3.12	0.68	115.05	46.28	0.12
RIU_SU_FAVI	25	Tr = 500 anni	43.69	71.27	150.20	153.54	3.35	0.76	125.66	46.28	0.13

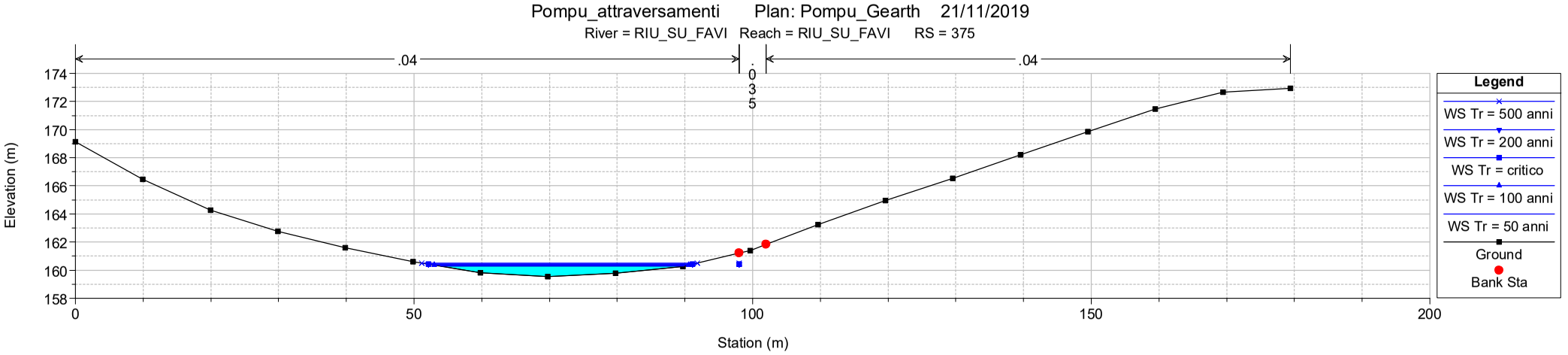

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
RIU_SU_FAVI RIU_SU_FAVI
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
LOB
ROB
Elevation (m)
Main Channel Distance (m)
150
152
154
156
158
160
162
164
0
100
200
300
400
500

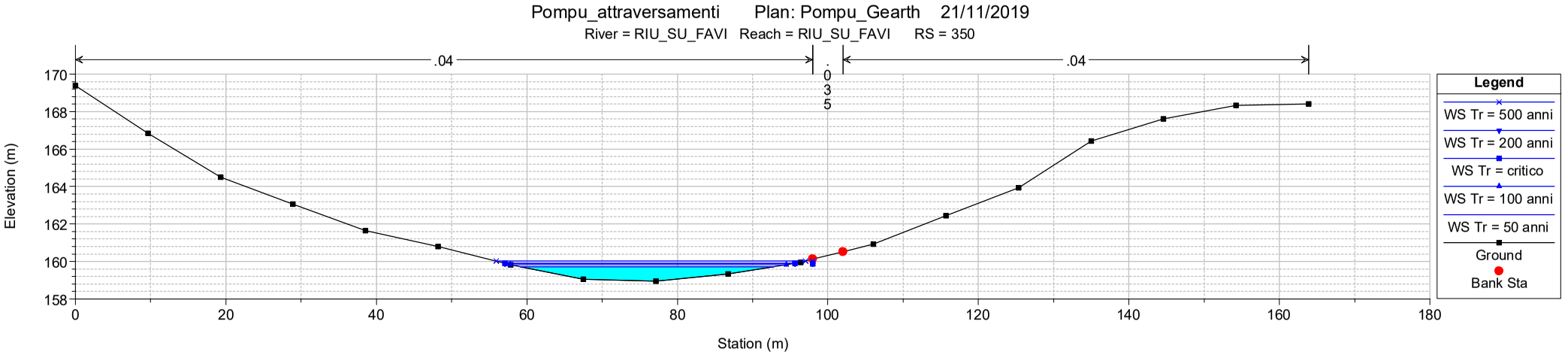

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SU_FAVI Reach = RIU_SU_FAVI RS = 475
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

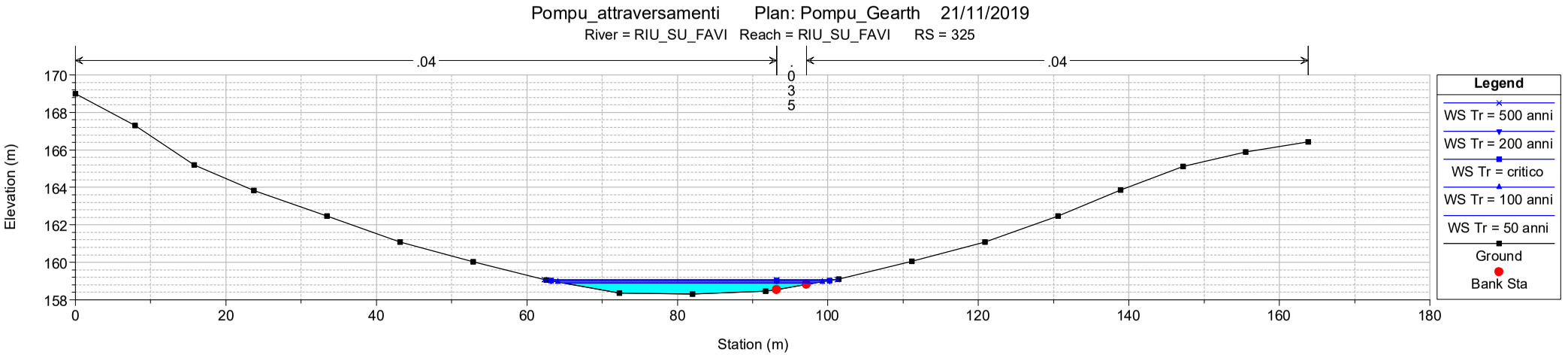

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SU_FAVI Reach = RIU_SU_FAVI RS = 450
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

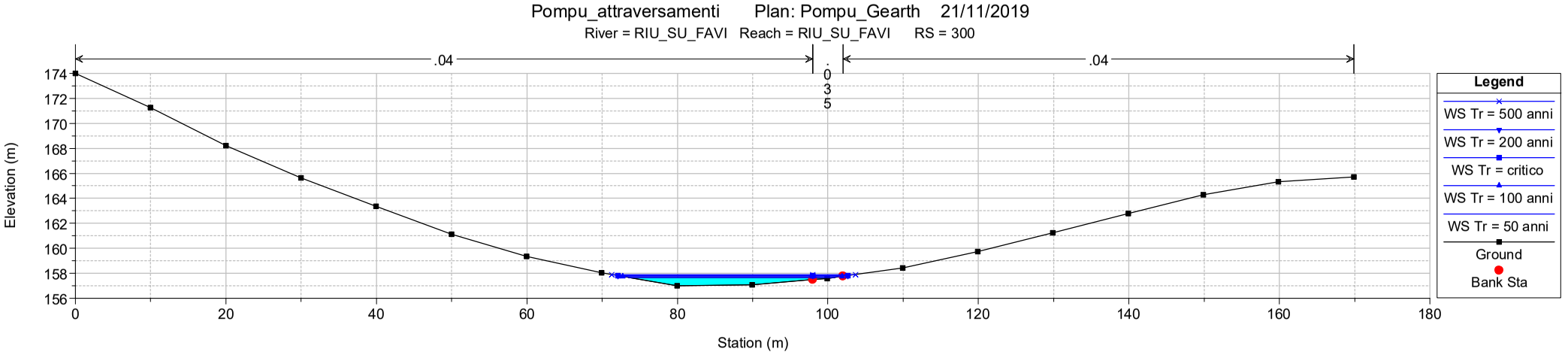

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SU_FAVI Reach = RIU_SU_FAVI RS = 425
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 100 anni
WS Tr = 50 anni
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
Ground
Bank Sta

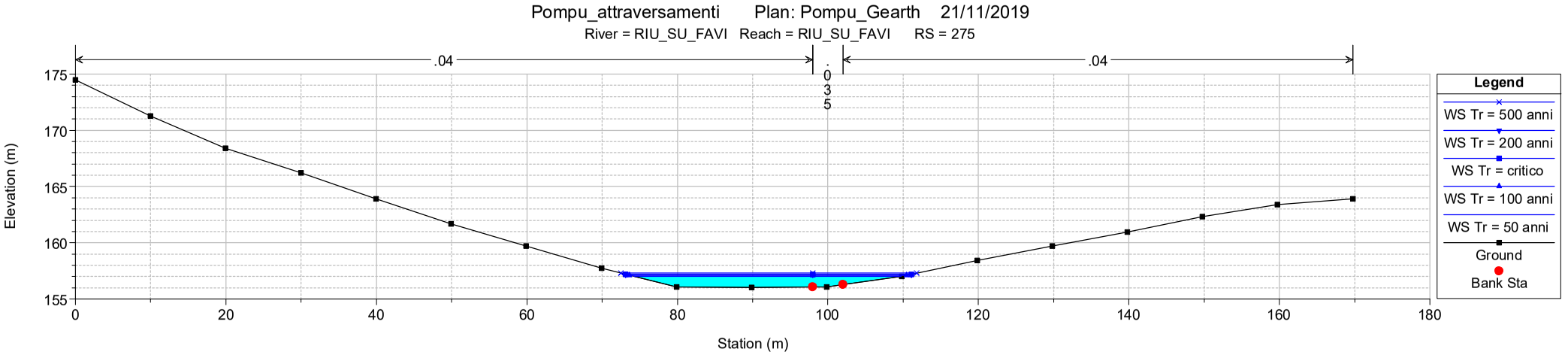

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SU_FAVI Reach = RIU_SU_FAVI RS = 400
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

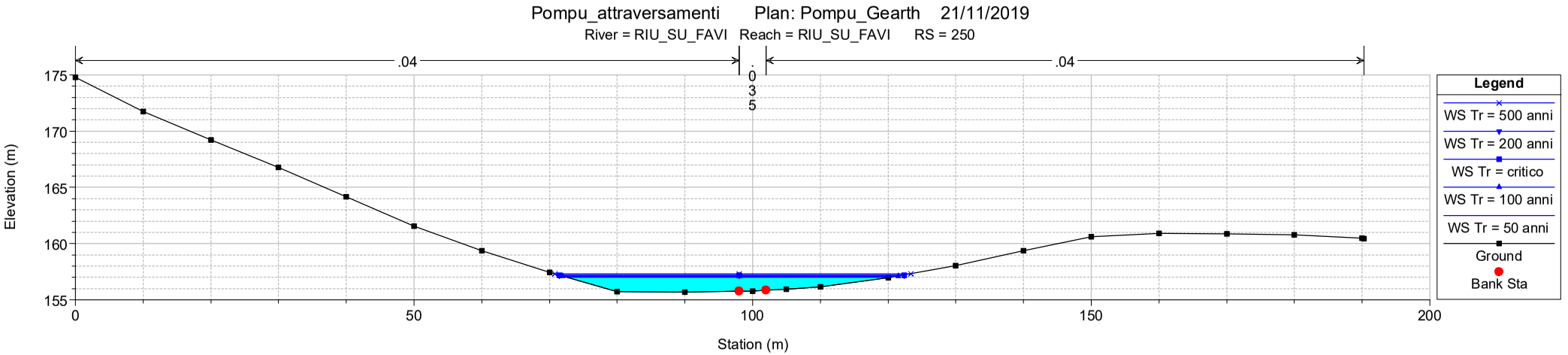

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SU_FAVI Reach = RIU_SU_FAVI RS = 375
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

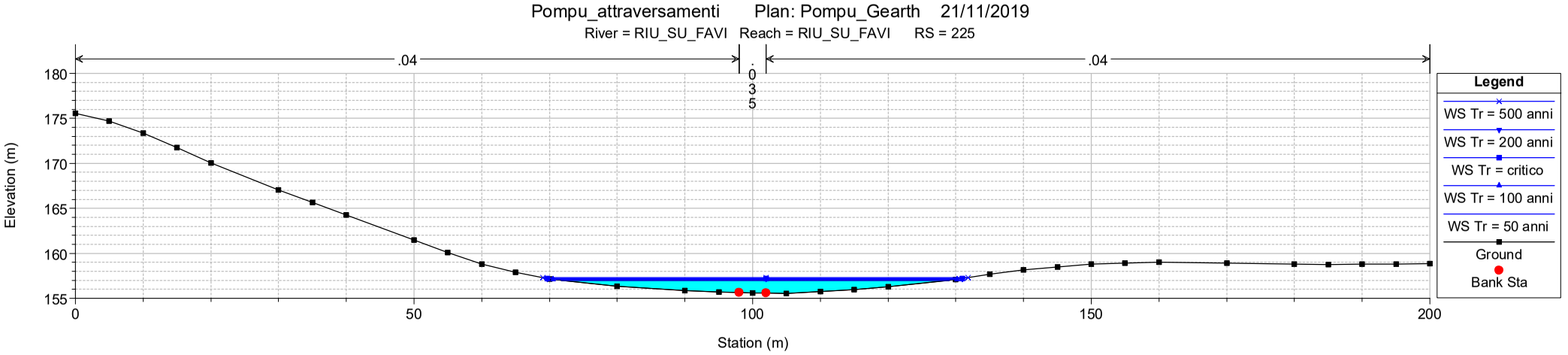

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SU_FAVI Reach = RIU_SU_FAVI RS = 350
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

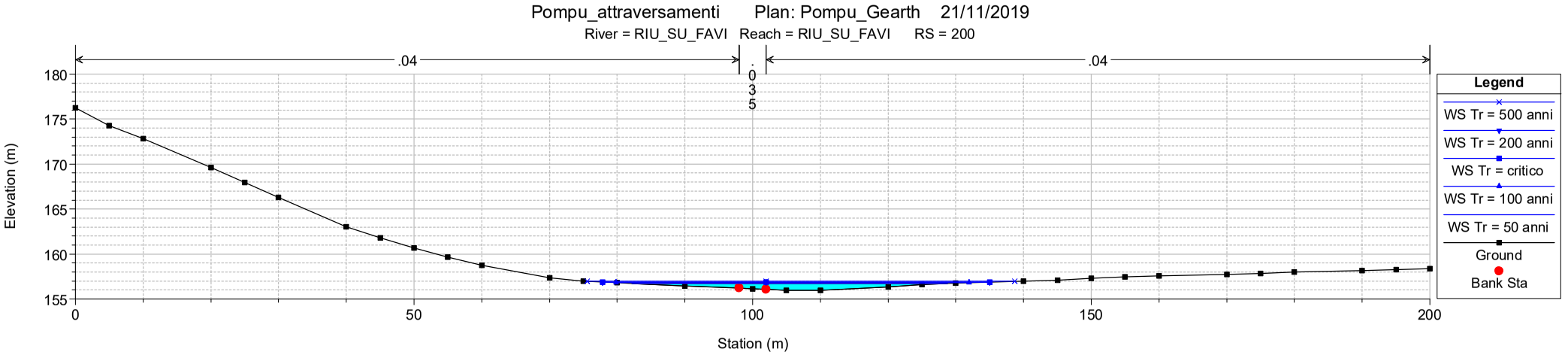

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SU_FAVI Reach = RIU_SU_FAVI RS = 325
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

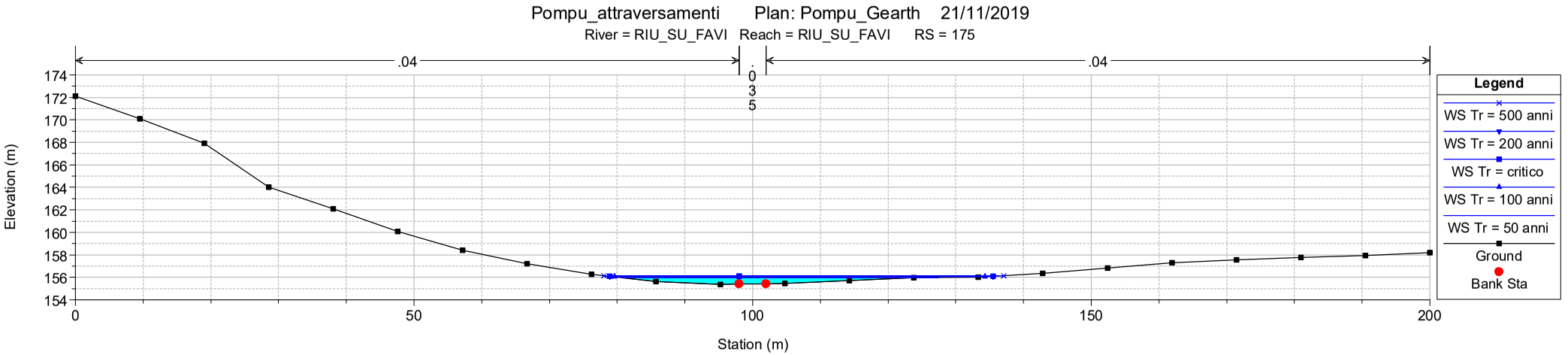

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SU_FAVI Reach = RIU_SU_FAVI RS = 300
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

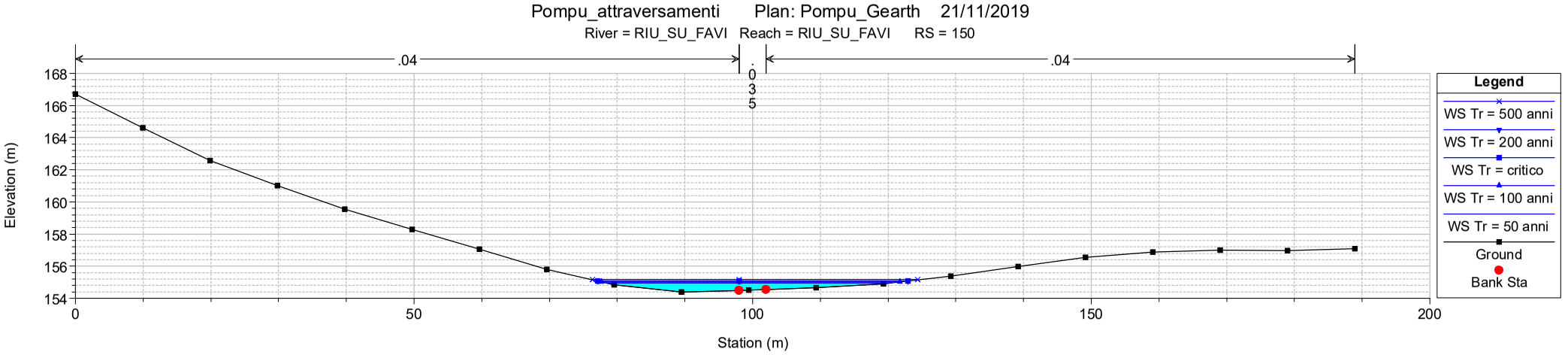

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SU_FAVI Reach = RIU_SU_FAVI RS = 275
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

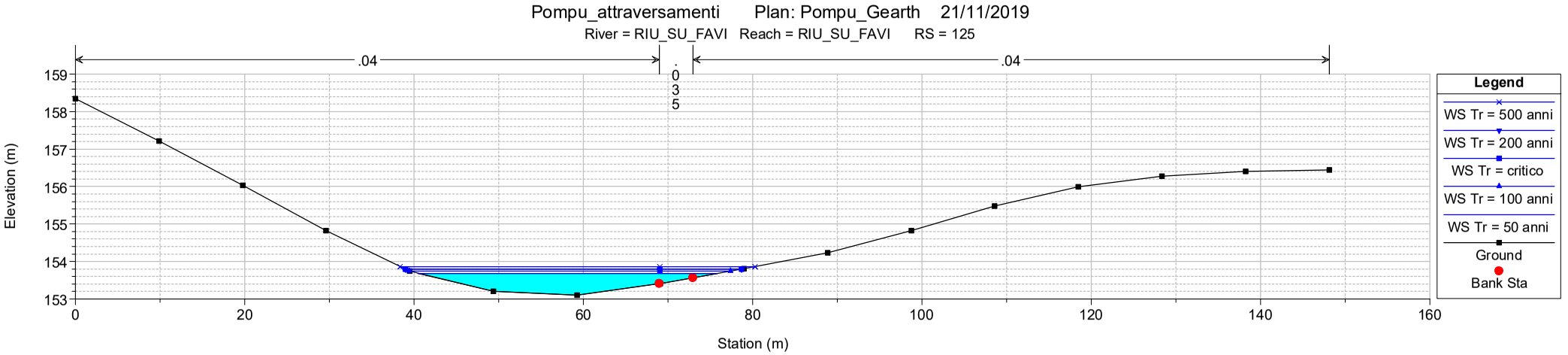

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SU_FAVI Reach = RIU_SU_FAVI RS = 250
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

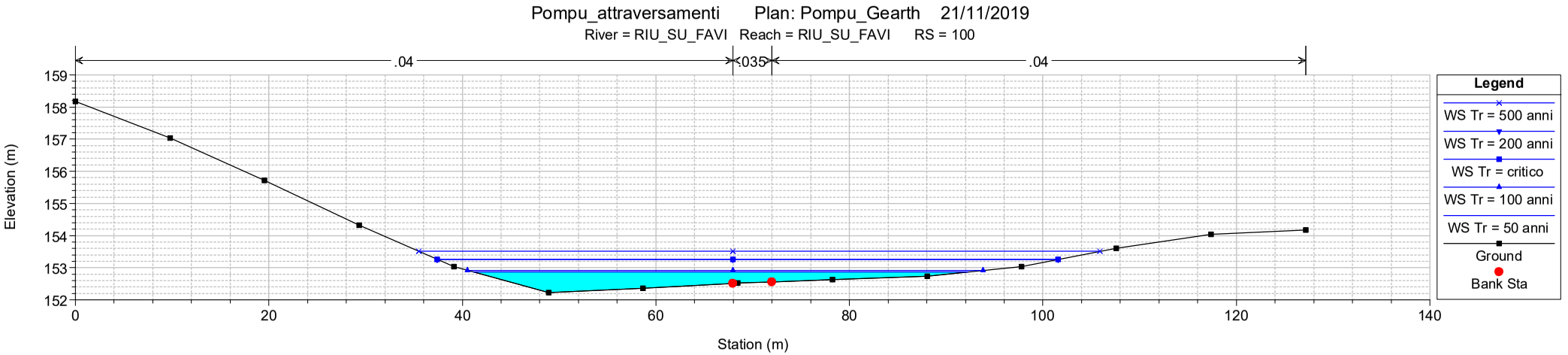

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SU_FAVI Reach = RIU_SU_FAVI RS = 225
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

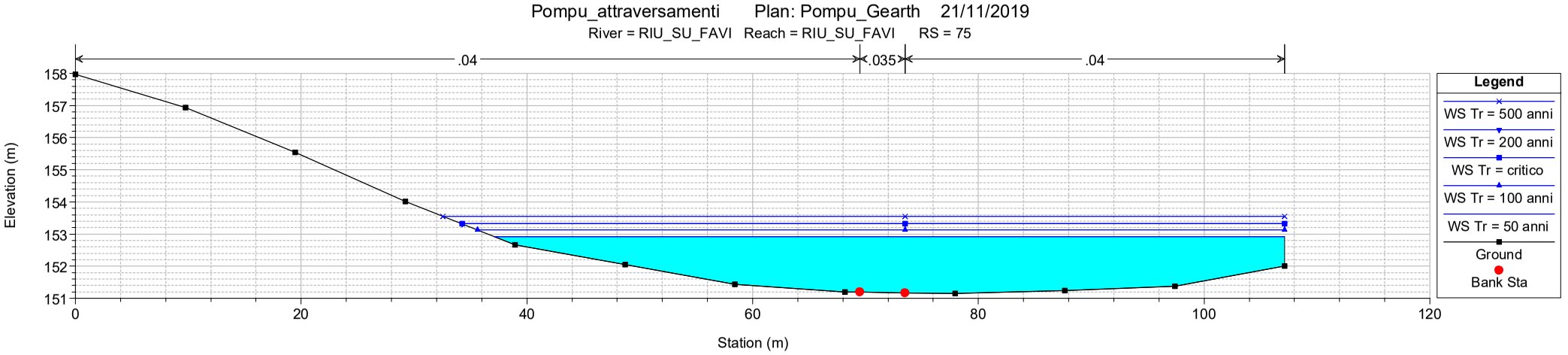

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SU_FAVI Reach = RIU_SU_FAVI RS = 200
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

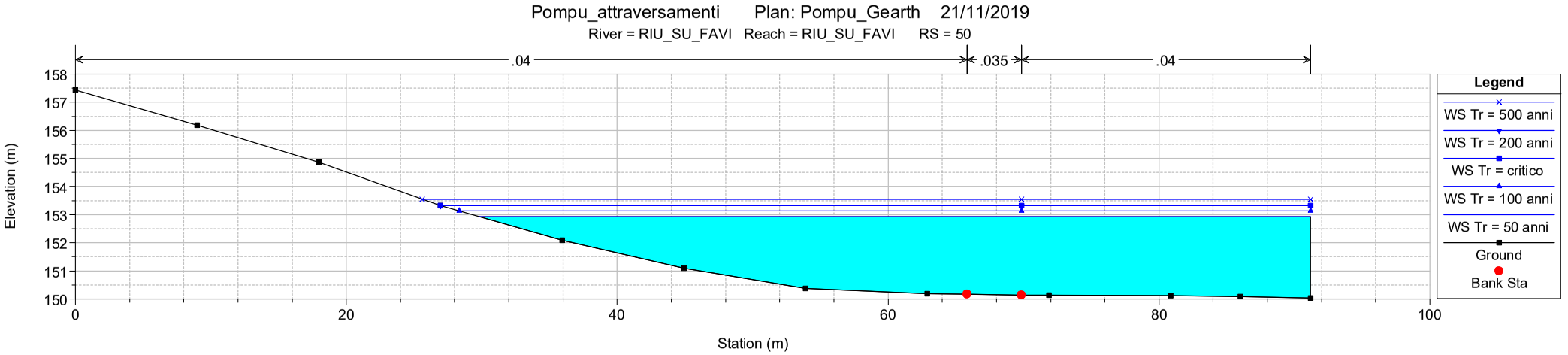

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SU_FAVI Reach = RIU_SU_FAVI RS = 175
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

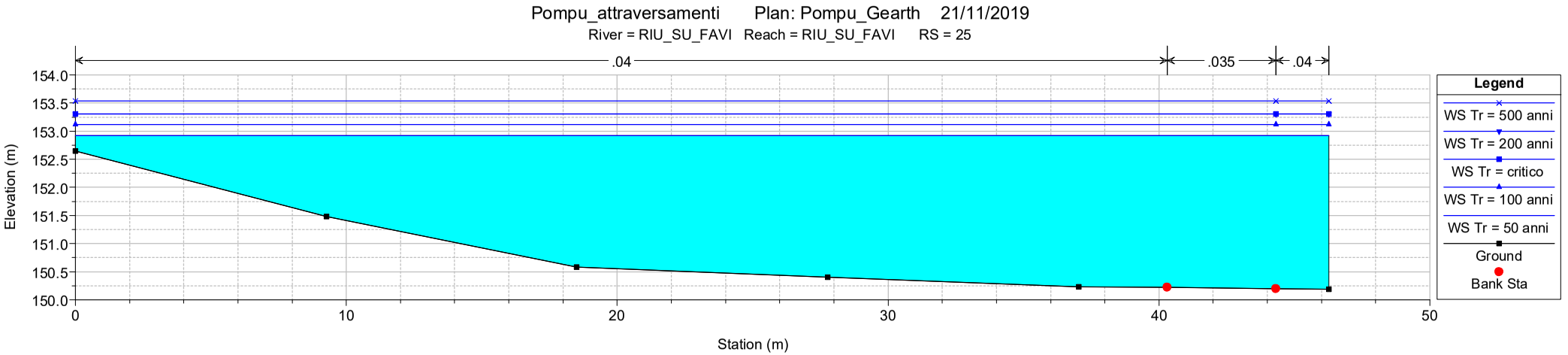

Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SU_FAVI Reach = RIU_SU_FAVI RS = 150
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta


Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SU_FAVI Reach = RIU_SU_FAVI RS = 125
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta


Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SU_FAVI Reach = RIU_SU_FAVI RS = 100
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta


Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SU_FAVI Reach = RIU_SU_FAVI RS = 75
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta


Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SU_FAVI Reach = RIU_SU_FAVI RS = 50
.04
.035
.04
Elevation (m)
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta


Pompu_attraversamenti Plan: Pompu_Gearth 21/11/2019
River = RIU_SU_FAVI Reach = RIU_SU_FAVI RS = 25
.04
.035
.04
Elevation (m)
154.0
153.5
153.0
152.5
152.0
151.5
151.0
150.5
150.0
0
10
20
30
40
50
Station (m)
Legend
WS Tr = 500 anni
WS Tr = 200 anni
WS Tr = critico
WS Tr = 100 anni
WS Tr = 50 anni
Ground
Bank Sta

SOMMARIO

Premessa 1
Abbreviazioni 1
Gora Cuelis 3
Fiume_13941 25
Fiume_19699 39
Riu Flumineddu 63
Gora Masoni brebeis 129
Gora Pixinas 163
Gora Serra monti 198
Riu Sessini 215
Riu Su Favi 247