

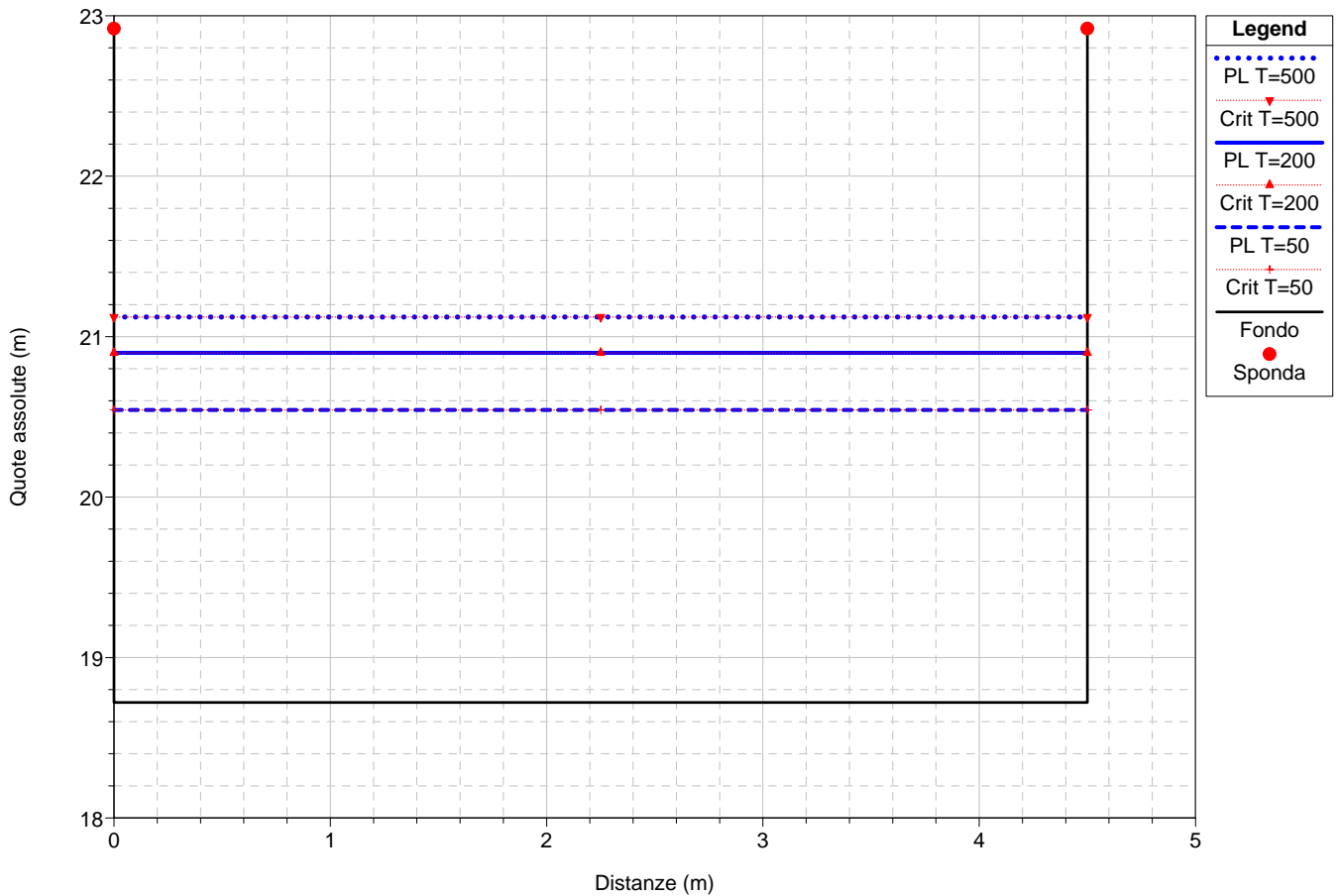
Rio della Né

dalla sezione NE-S16 alla NE-S1

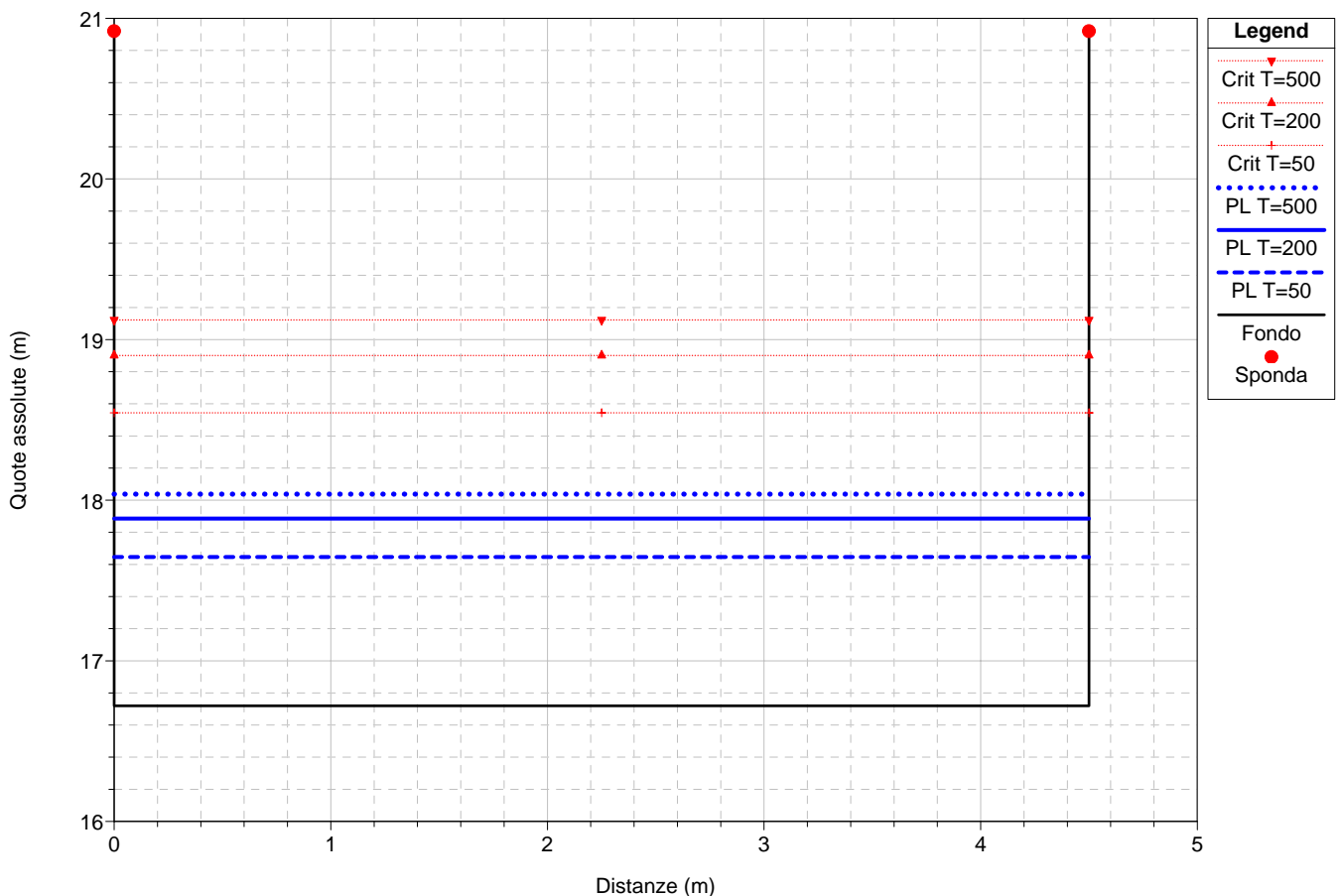
- Profili di corrente
- Sezioni idrauliche
- Tabelle dei risultati



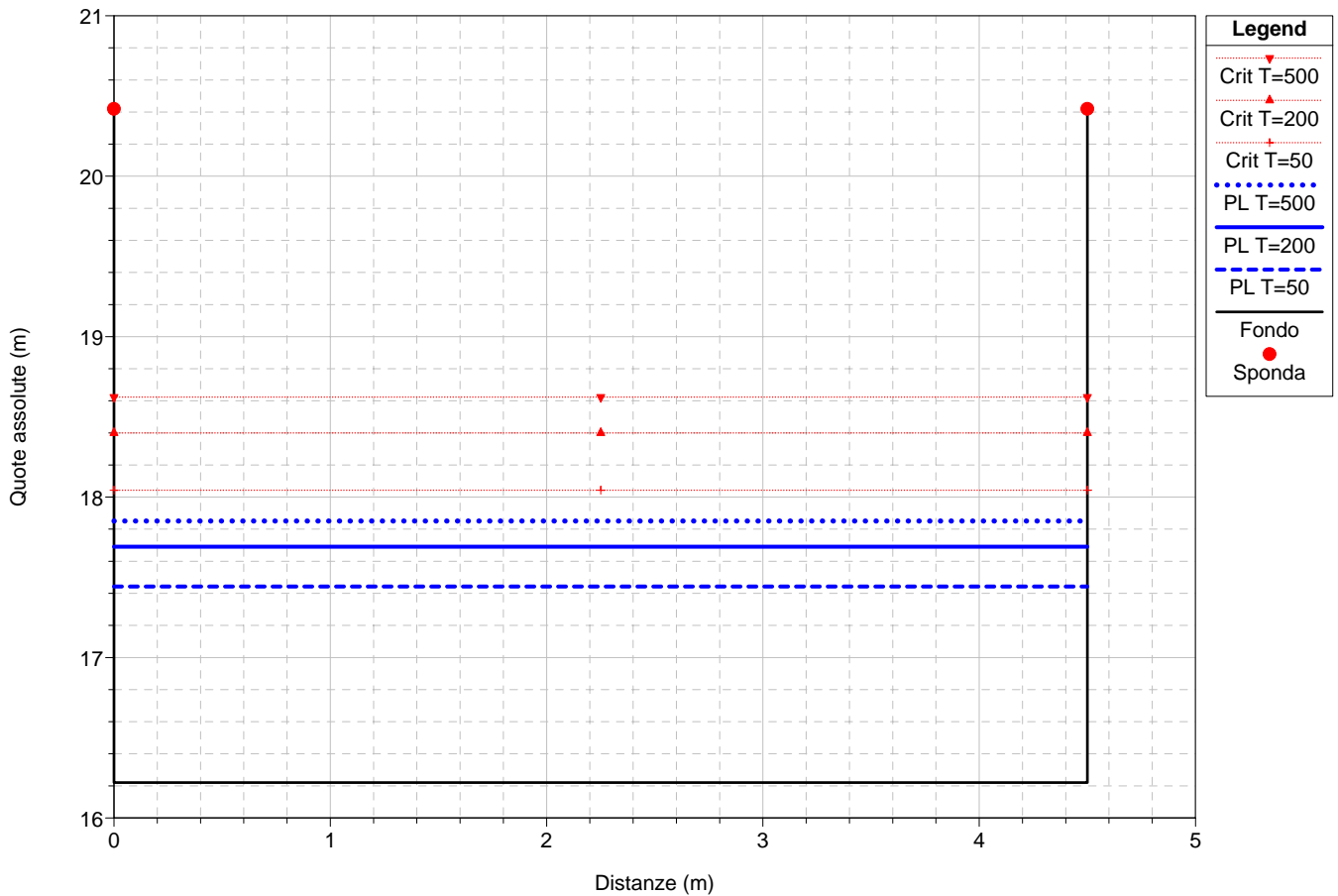
PdB Ambito 15 Torrente Recco
 River = ne Reach = unico NE-S16



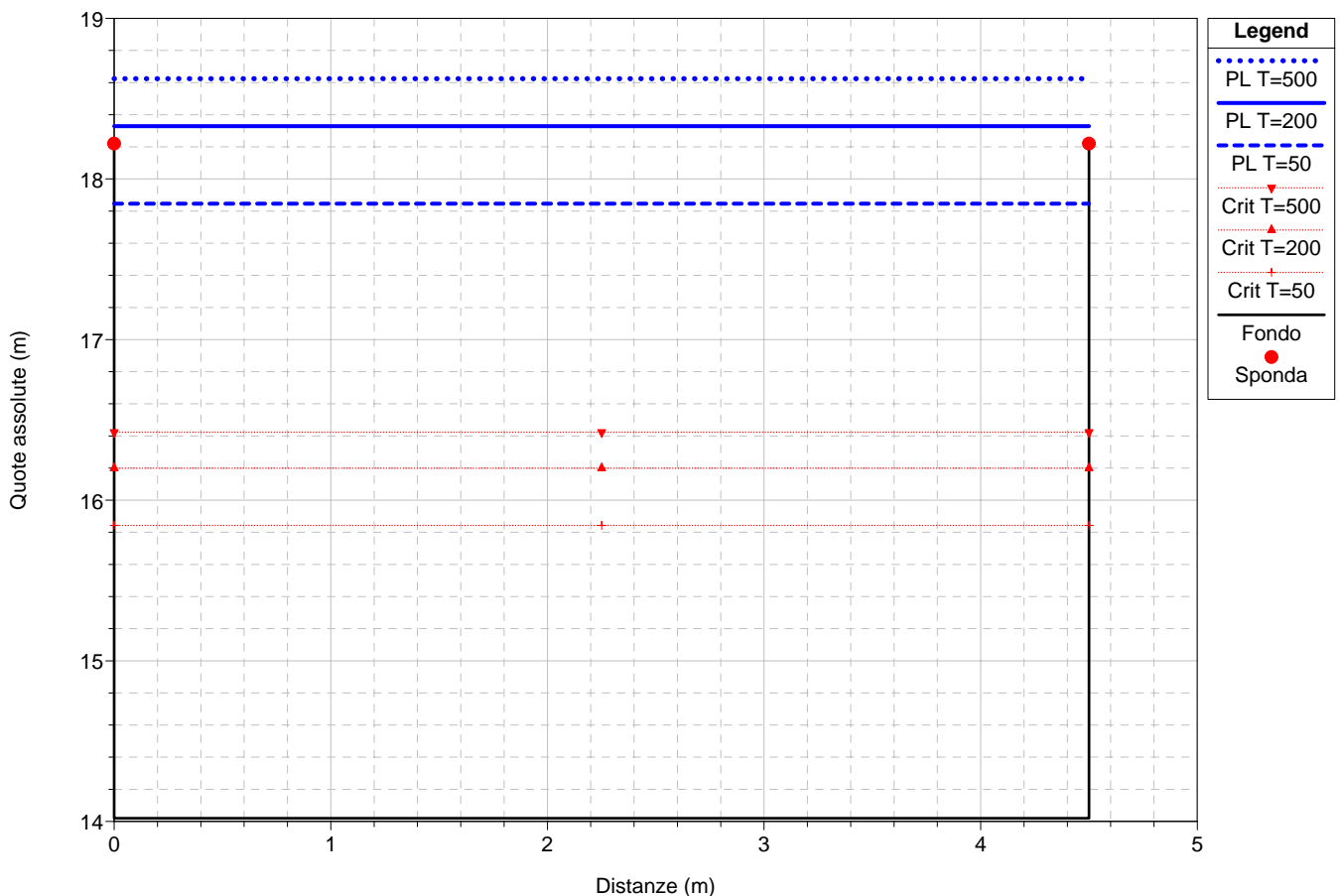
PdB Ambito 15 Torrente Recco
 River = ne Reach = unico NE-S15



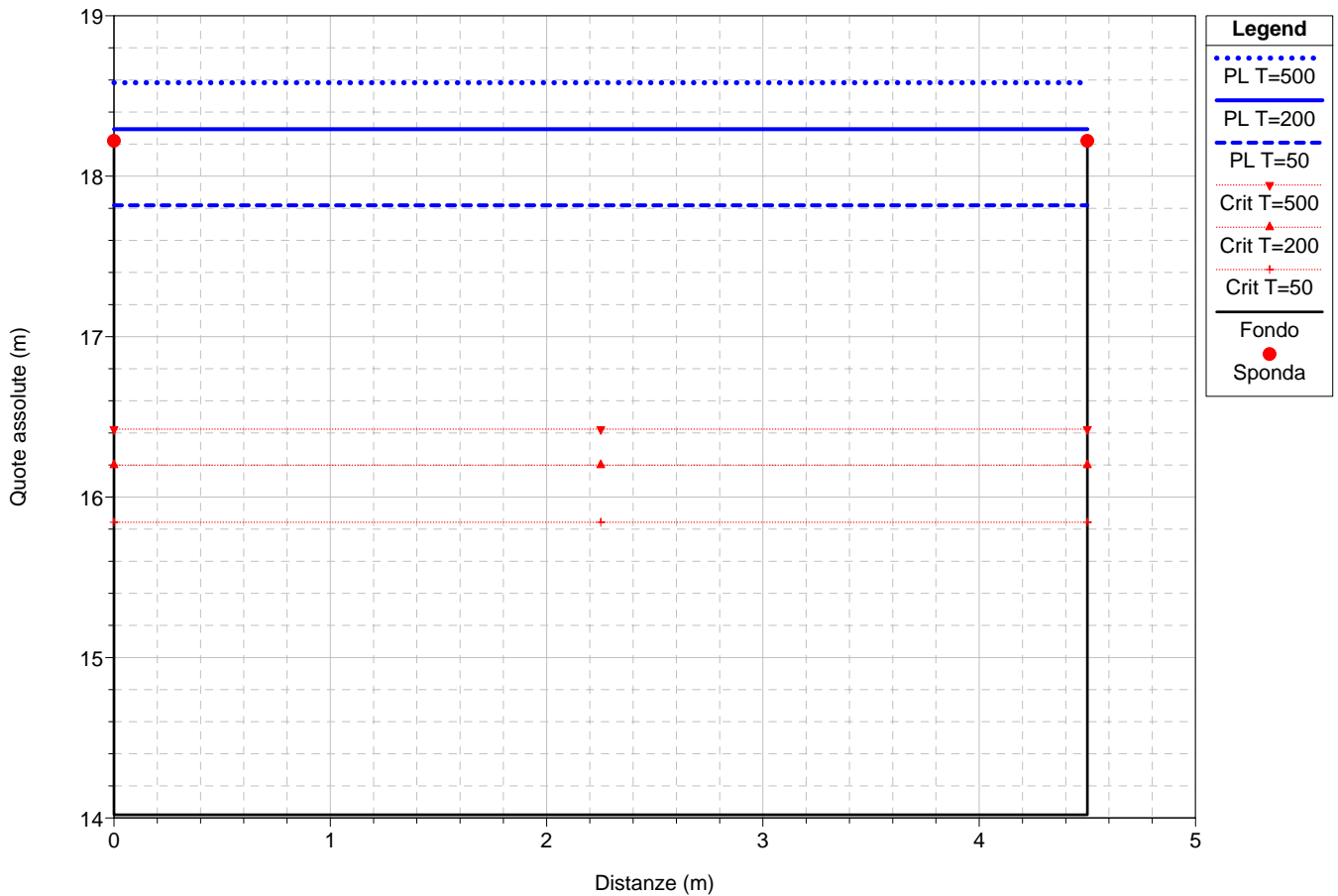
PdB Ambito 15 Torrente Recco
 River = ne Reach = unico NE-S14



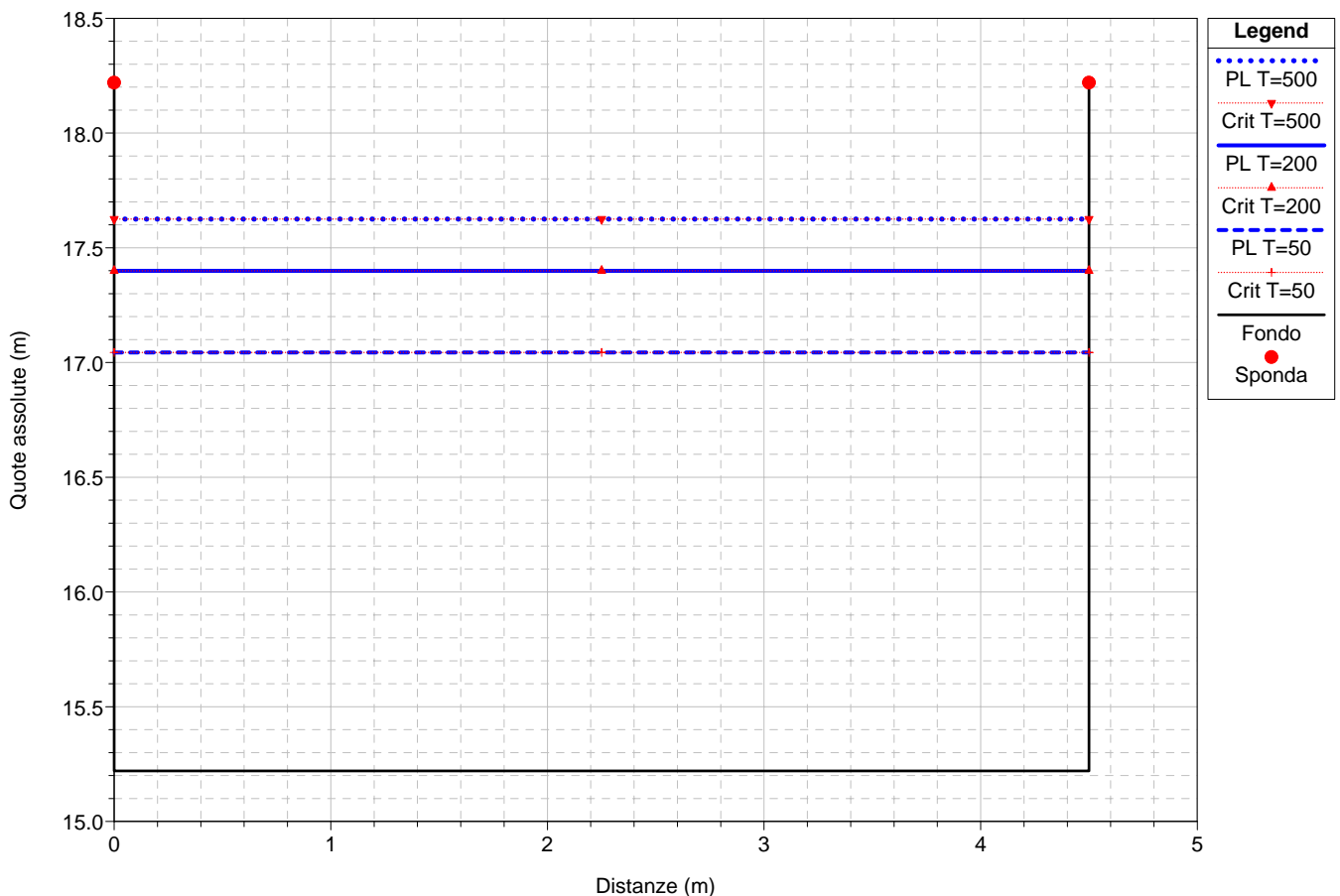
PdB Ambito 15 Torrente Recco
 River = ne Reach = unico NE-S13

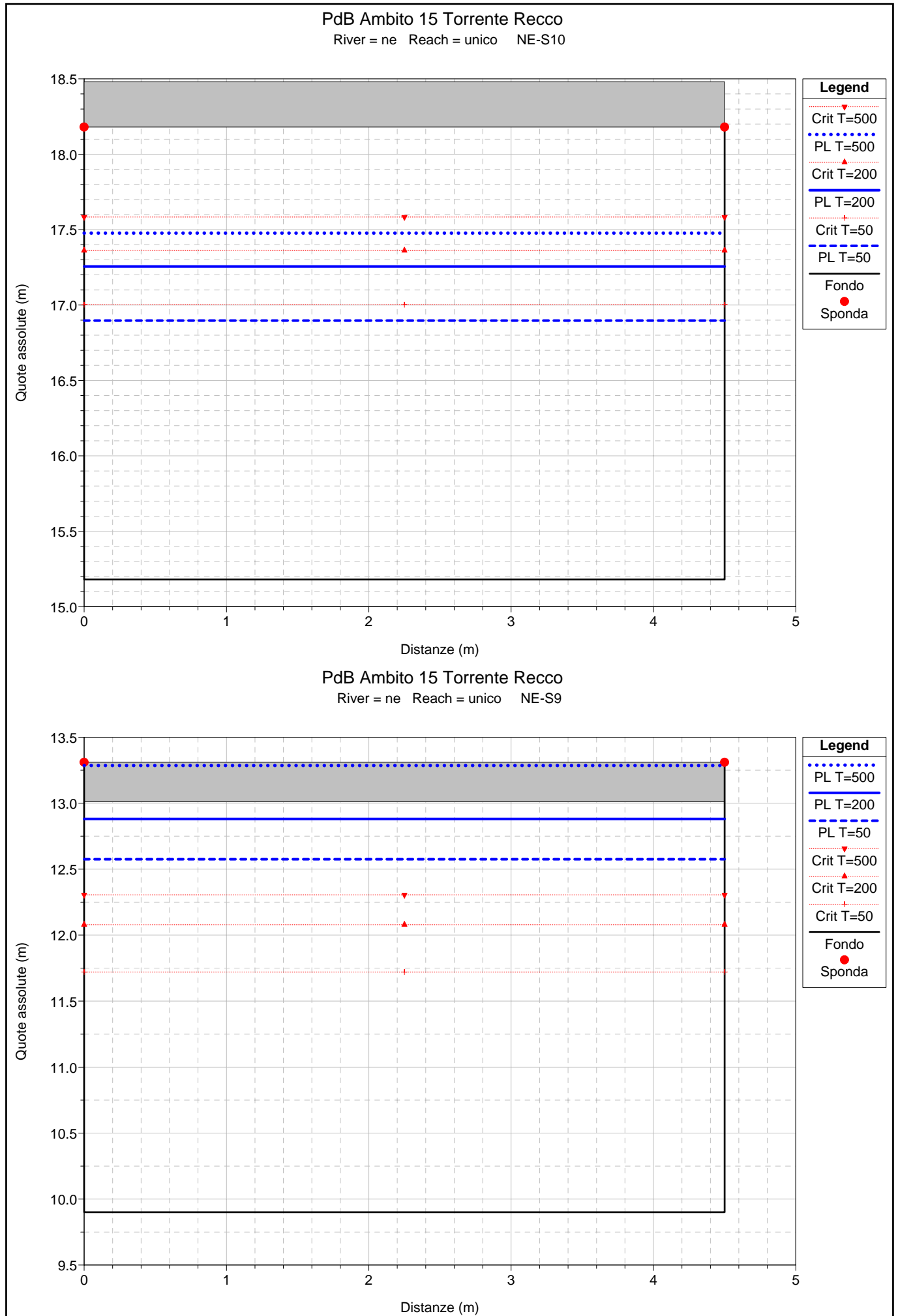


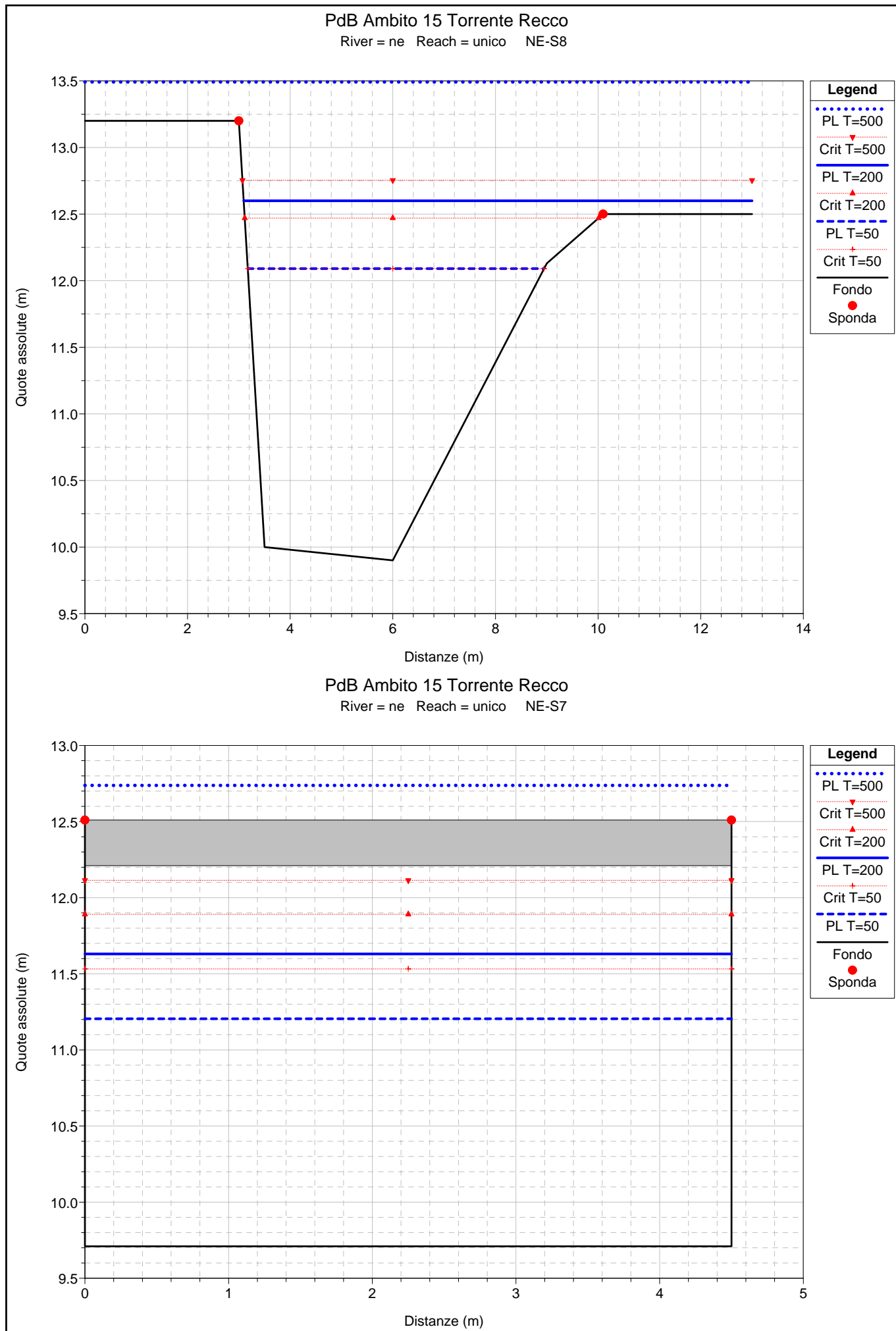
PdB Ambito 15 Torrente Recco
River = ne Reach = unico NE-S12

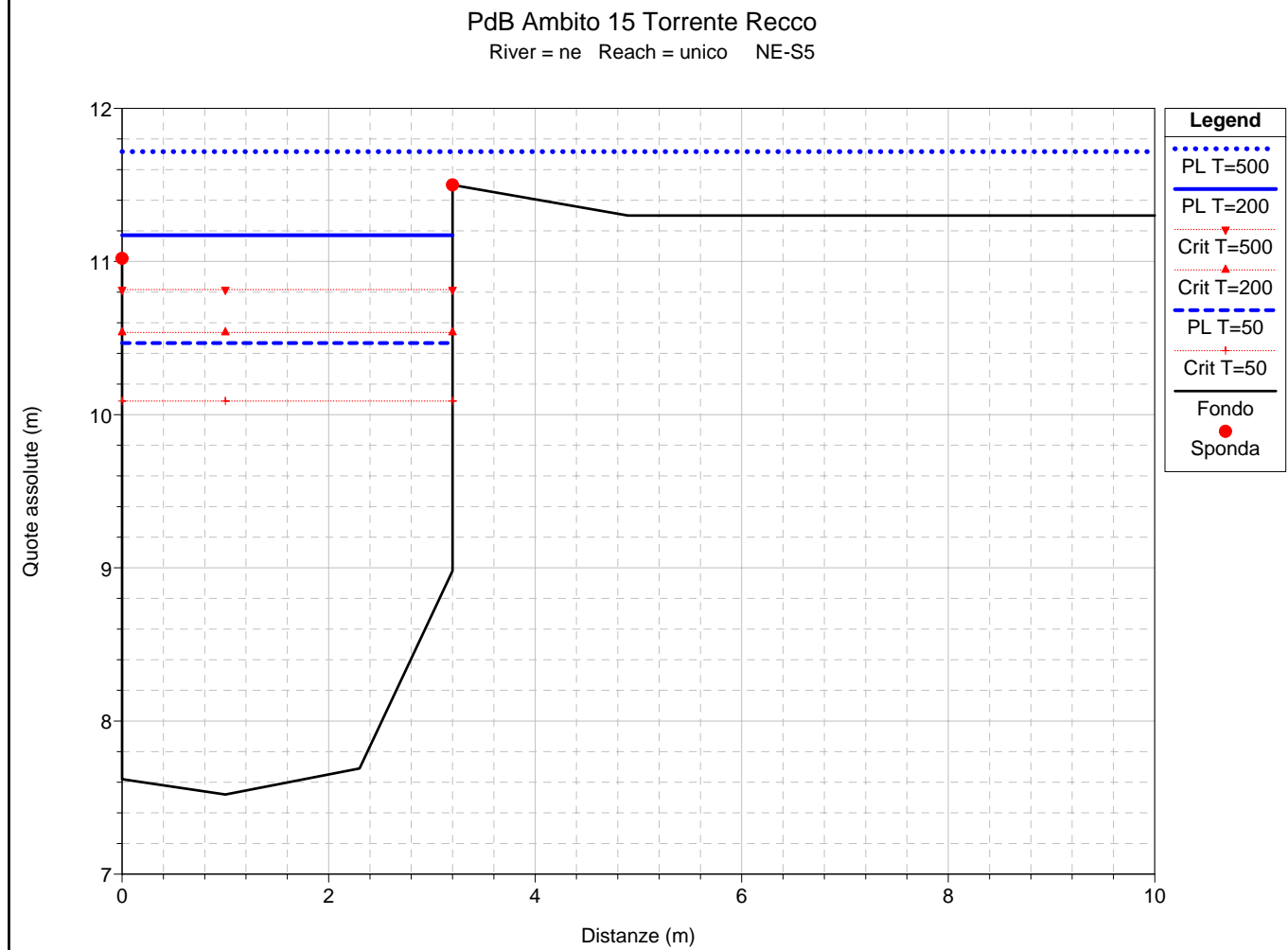
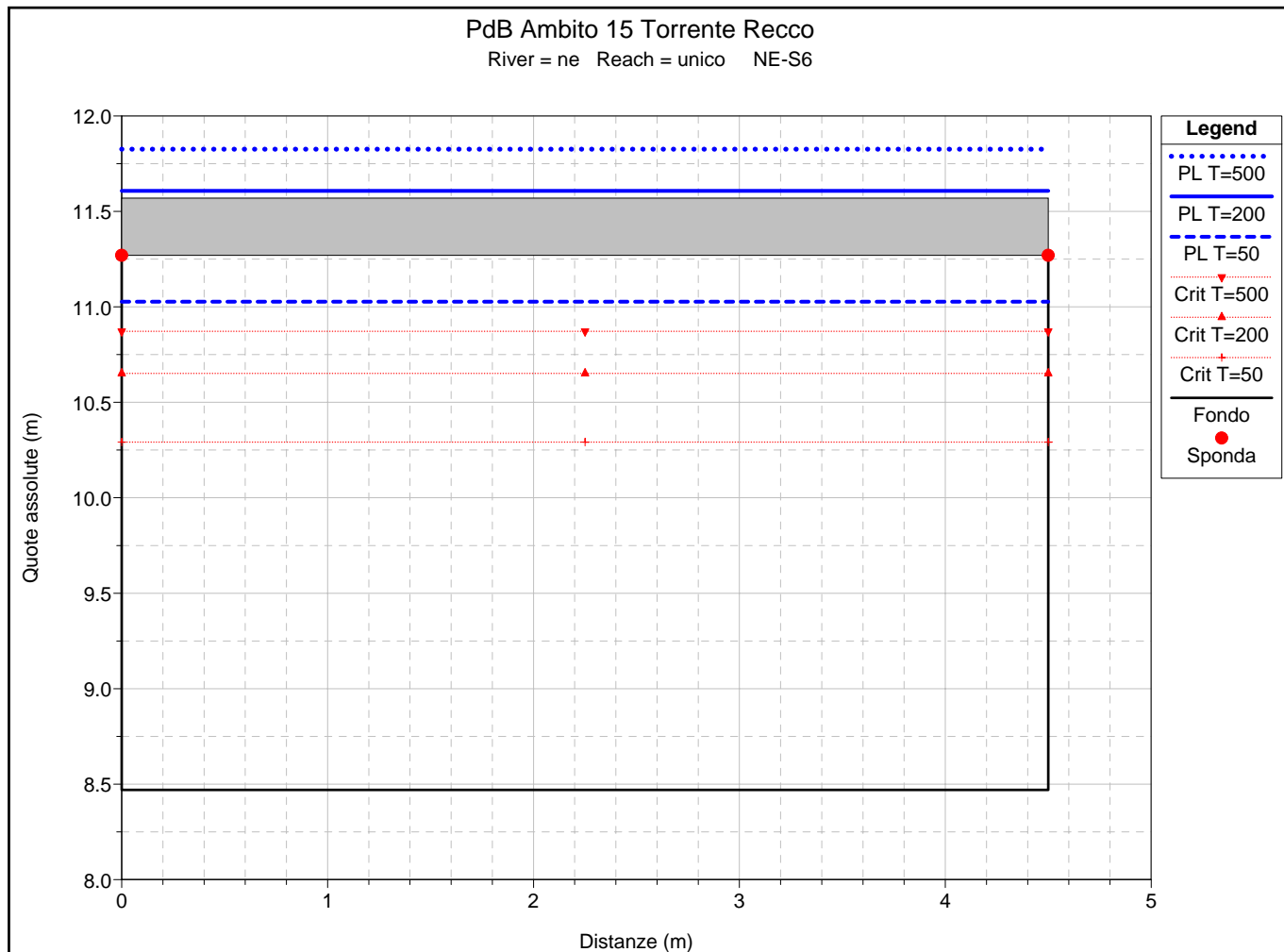


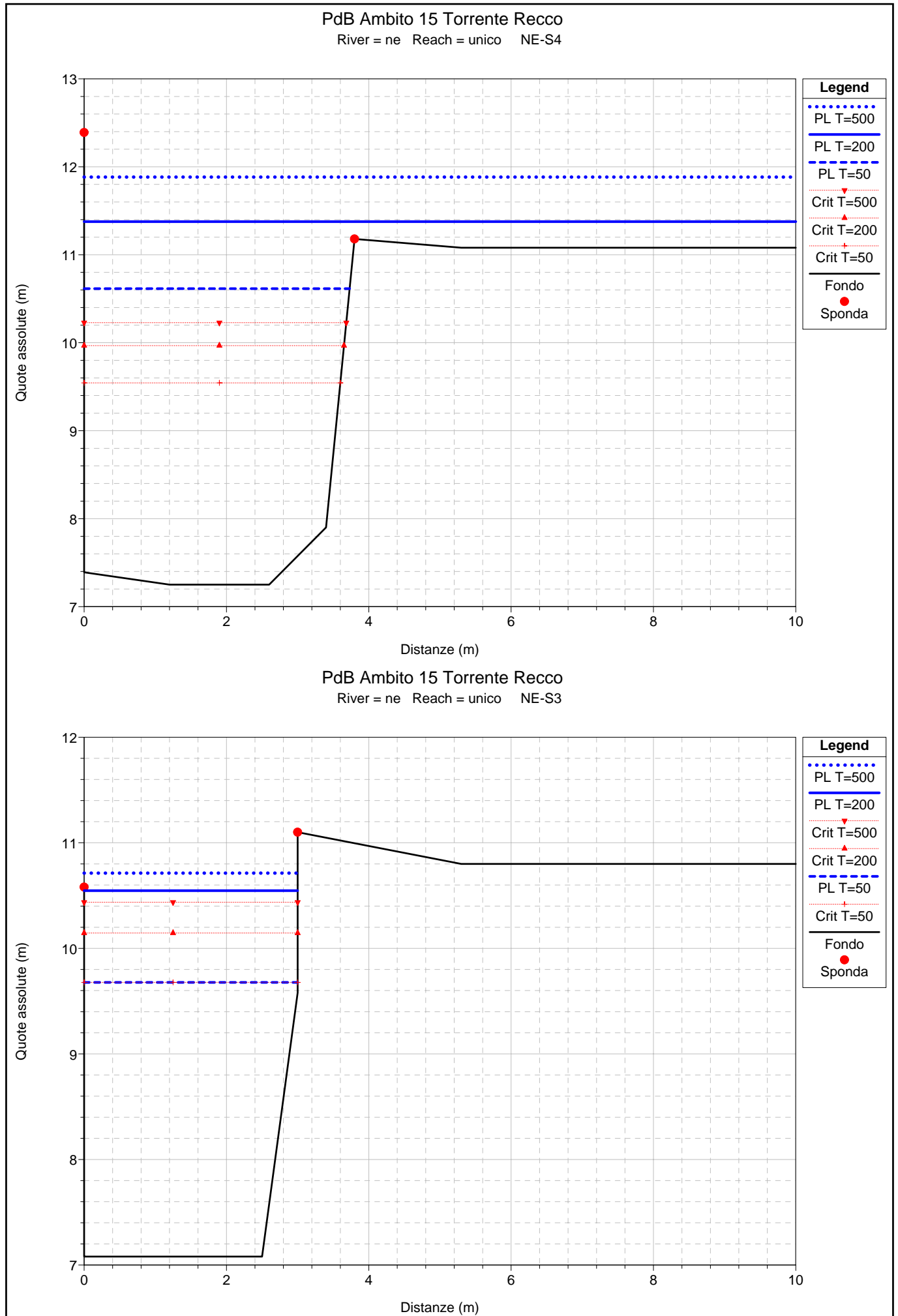
PdB Ambito 15 Torrente Recco
River = ne Reach = unico NE-S11

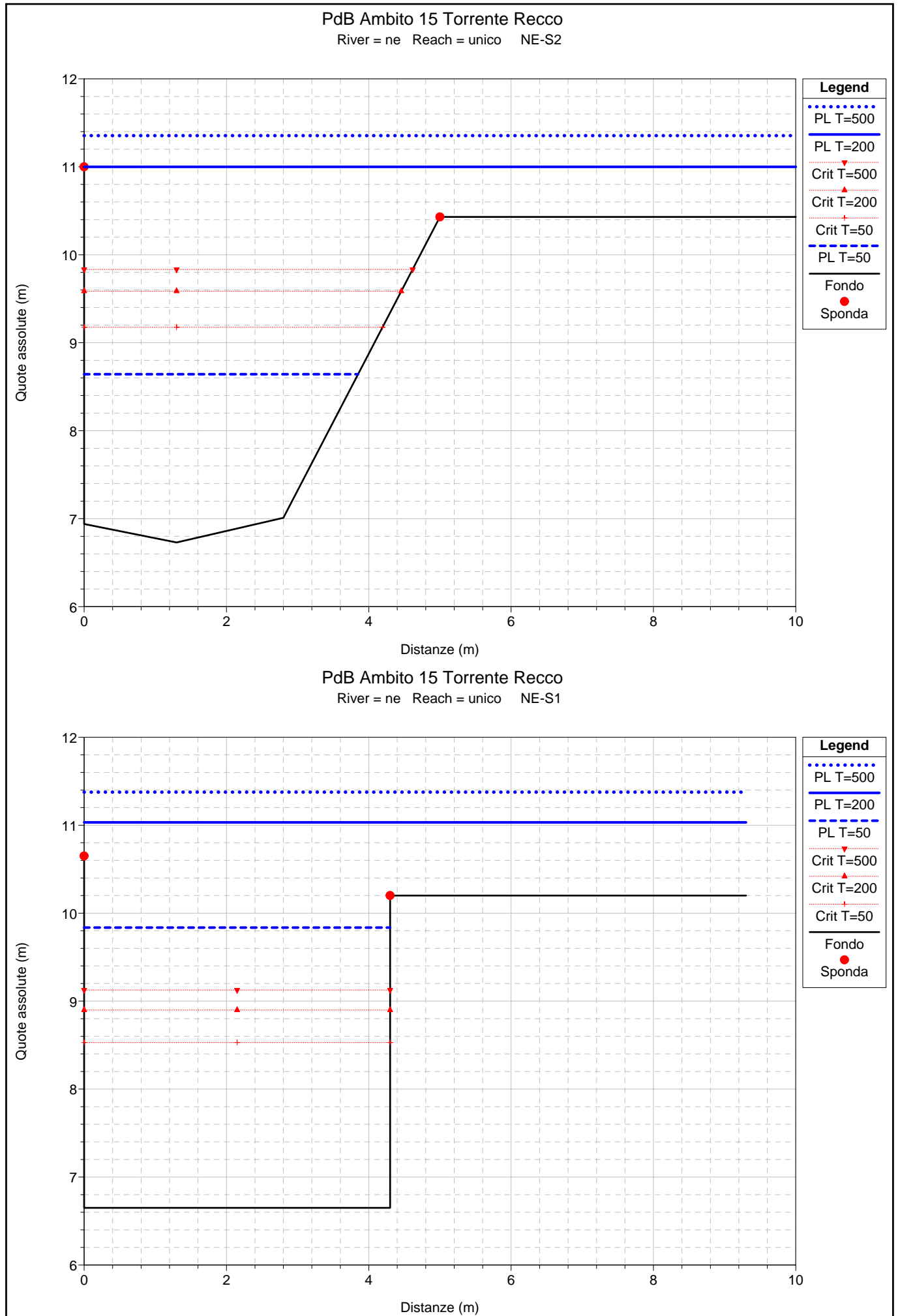




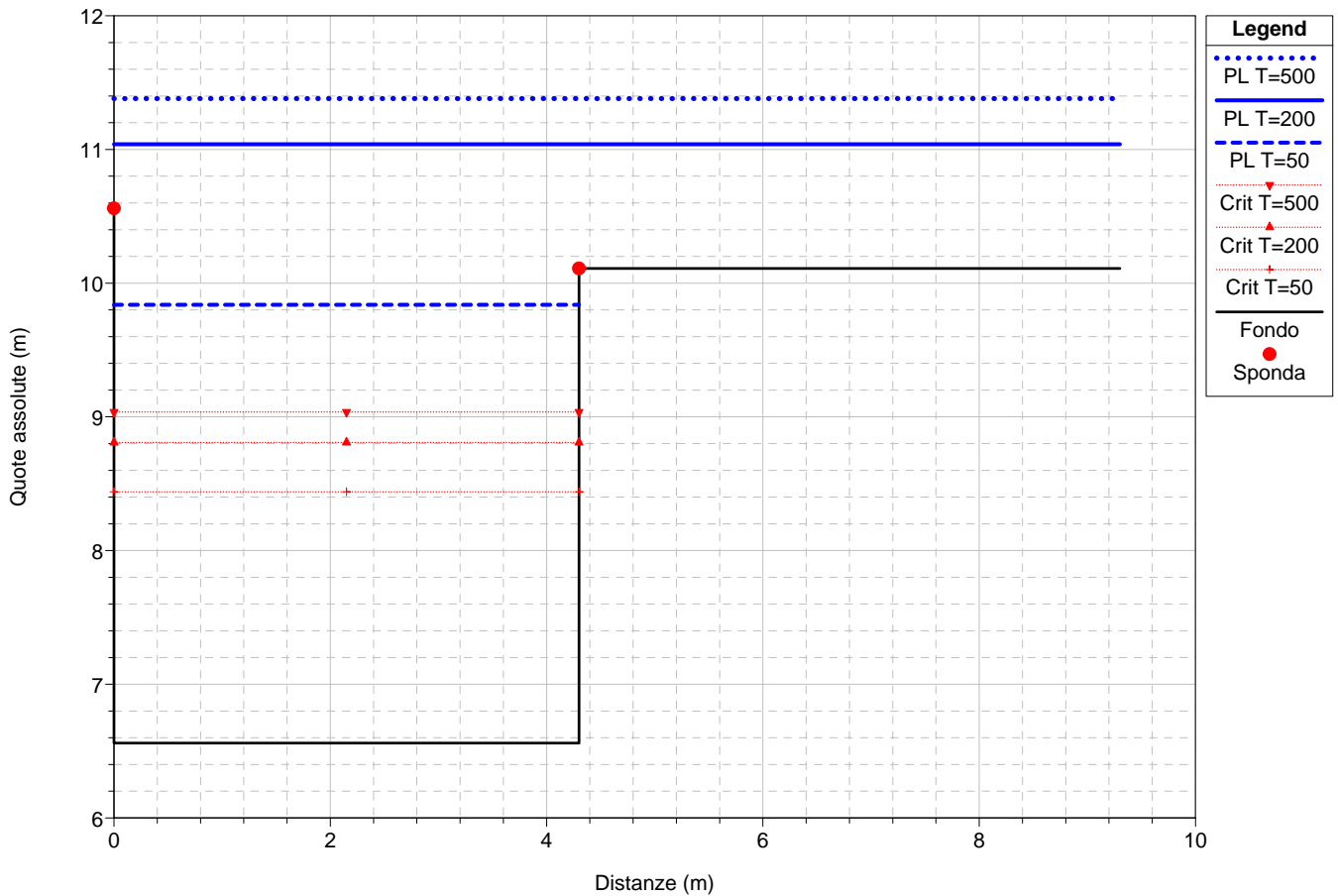




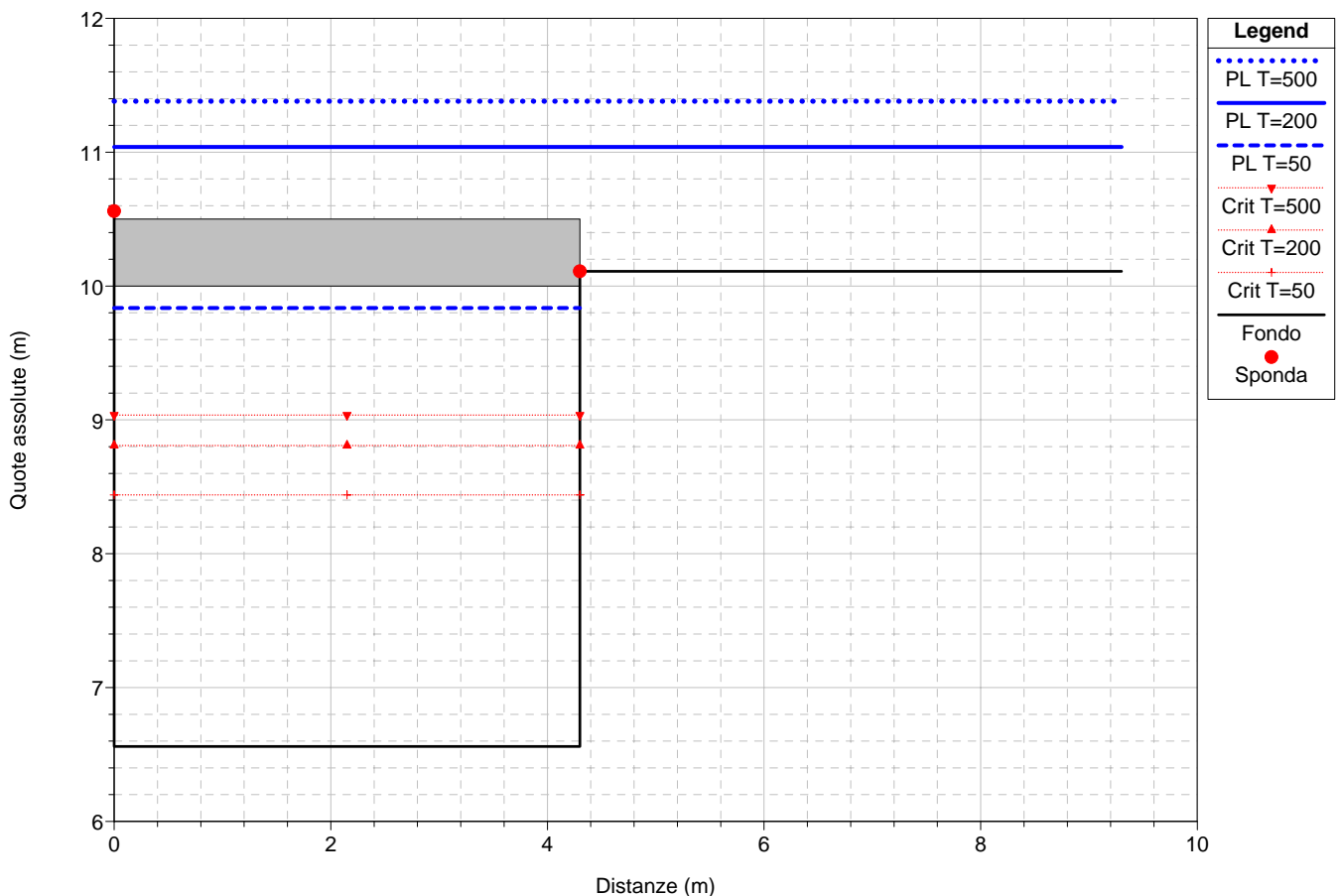


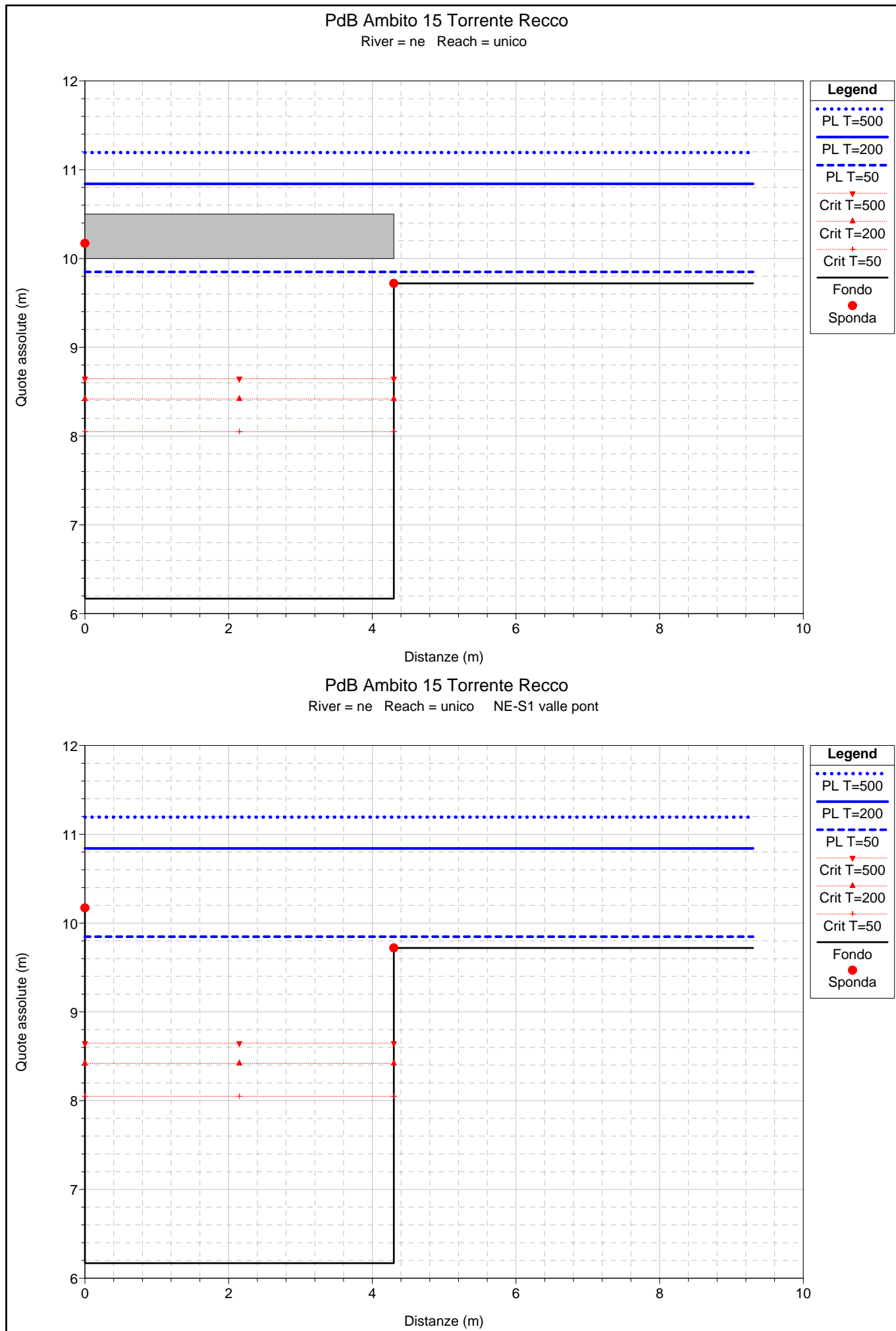


PdB Ambito 15 Torrente Recco
River = ne Reach = unico NE-S1



PdB Ambito 15 Torrente Recco
River = ne Reach = unico





HEC-RAS Plan: Nè River: ne Reach: unico

Reach	River Sta	Profile	Q Total (m3/s)	Min Ch El (m)	W.S. Elev (m)	LOB Elev (m)	L. Freeboard (m)	ROB Elev (m)	R. Freeboard (m)	Crit W.S. (m)	E.G. Elev (m)	E.G. Slope (m/m)	Vel Chnl (m/s)	Flow Area (m2)	Top Width (m)	Froude # Chl	
unico	132	NE-S16	T=50	34.70	18.72	20.54	22.92	2.38	22.92	2.38	20.54	21.45	0.013886	4.23	8.21	4.50	1.00
unico	132	NE-S16	T=200	45.40	18.72	20.90	22.92	2.02	22.92	2.02	20.90	21.99	0.014669	4.63	9.81	4.50	1.00
unico	132	NE-S16	T=500	52.50	18.72	21.12	22.92	1.80	22.92	1.80	21.12	22.32	0.015142	4.86	10.81	4.50	1.00
unico	131	NE-S15	T=50	34.70	16.72	17.65	20.92	3.27	20.92	3.27	18.54	21.18	0.095325	8.33	4.17	4.50	2.76
unico	131	NE-S15	T=200	45.40	16.72	17.89	20.92	3.03	20.92	3.03	18.90	21.70	0.083593	8.66	5.24	4.50	2.56
unico	131	NE-S15	T=500	52.50	16.72	18.04	20.92	2.88	20.92	2.88	19.12	22.03	0.078628	8.85	5.93	4.50	2.46
unico	130	NE-S14	T=50	34.70	16.22	17.44	20.42	2.98	20.42	2.98	18.04	19.47	0.042513	6.31	5.50	4.50	1.82
unico	130	NE-S14	T=200	45.40	16.22	17.69	20.42	2.73	20.42	2.73	18.40	20.09	0.043143	6.86	6.62	4.50	1.81
unico	130	NE-S14	T=500	52.50	16.22	17.85	20.42	2.57	20.42	2.57	18.62	20.46	0.043232	7.15	7.34	4.50	1.79
unico	129	NE-S13	T=50	34.70	14.02	17.85	18.22	0.37	18.22	0.37	15.84	18.05	0.002001	2.02	17.22	4.50	0.33
unico	129	NE-S13	T=200	45.40	14.02	18.33	18.22	-0.11	18.22	-0.11	16.20	18.61	0.002553	2.34	19.39	4.50	0.36
unico	129	NE-S13	T=500	52.50	14.02	18.62	18.22	-0.40	18.22	-0.40	16.42	18.95	0.002902	2.53	20.72	4.50	0.38
unico	128	NE-S12	T=50	34.70	14.02	17.82	18.22	0.40	18.22	0.40	15.84	18.03	0.002037	2.03	17.10	4.50	0.33
unico	128	NE-S12	T=200	45.40	14.02	18.29	18.22	-0.07	18.22	-0.07	16.20	18.58	0.002606	2.36	19.23	4.50	0.36
unico	128	NE-S12	T=500	52.50	14.02	18.58	18.22	-0.36	18.22	-0.36	16.42	18.92	0.002967	2.56	20.53	4.50	0.38
unico	127	NE-S11	T=50	34.70	15.22	17.04	18.22	1.18	18.22	1.18	17.04	17.95	0.013879	4.23	8.21	4.50	1.00
unico	127	NE-S11	T=200	45.40	15.22	17.40	18.22	0.82	18.22	0.82	17.40	18.49	0.014663	4.63	9.81	4.50	1.00
unico	127	NE-S11	T=500	52.50	15.22	17.63	18.22	0.59	18.22	0.59	17.63	18.82	0.015091	4.85	10.82	4.50	1.00
unico	26	NE-S10	T=50	34.70	15.18	16.90	18.18	1.28	18.18	1.28	17.00	17.92	0.013057	4.49	7.73	4.50	1.09
unico	26	NE-S10	T=200	45.40	15.18	17.26	18.18	0.92	18.18	0.92	17.36	18.46	0.013330	4.86	9.34	4.50	1.08
unico	26	NE-S10	T=500	52.50	15.18	17.48	18.18	0.70	18.18	0.70	17.58	18.79	0.013589	5.08	10.34	4.50	1.07
unico	11	NE-S9	T=50	34.70	9.90	12.58	13.01	0.43	13.01	0.43	11.72	13.00	0.003973	2.88	12.04	4.50	0.56
unico	11	NE-S9	T=200	45.40	9.90	12.88	13.01	0.13	13.01	0.13	12.08	13.46	0.005142	3.39	13.41	4.50	0.63
unico	11	NE-S9	T=500	52.50	9.90	13.29	13.01	-0.28	13.01	-0.28	12.31	14.00	0.009835	3.75	14.00	4.50	0.65
unico	10	NE-S8	T=50	34.70	9.90	12.09	13.20	1.11	12.50	0.41	12.09	12.86	0.010766	3.89	8.92	5.77	1.00
unico	10	NE-S8	T=200	45.40	9.90	12.60	13.20	0.60	12.50	-0.10	12.47	13.29	0.008250	3.70	12.51	9.91	0.89
unico	10	NE-S8	T=500	52.50	9.90	13.49	13.20	-0.29	12.50	-0.99	12.75	13.81	0.002478	2.57	22.28	13.00	0.51
unico	9	NE-S7	T=50	34.70	9.71	11.20	12.21	1.01	12.21	1.01	11.53	12.56	0.024073	5.16	6.73	4.50	1.35
unico	9	NE-S7	T=200	45.40	9.71	11.63	12.21	0.58	12.21	0.58	11.89	13.04	0.020638	5.25	8.64	4.50	1.21
unico	9	NE-S7	T=500	52.50	9.71	12.74	12.21	-0.53	12.21	-0.53	12.11	13.67	0.024779	4.28	12.28	4.50	0.78
unico	6	NE-S6	T=50	34.70	8.47	11.03	11.27	0.24	11.27	0.24	10.29	11.49	0.005612	3.02	11.51	4.50	0.60
unico	6	NE-S6	T=200	45.40	8.47	11.61	11.27	-0.34	11.27	-0.34	10.65	12.25	0.016948	3.56	12.77	4.50	0.64
unico	6	NE-S6	T=500	52.50	8.47	11.83	11.27	-0.56	11.27	-0.56	10.87	12.57	0.017702	3.82	13.75	4.50	0.67
unico	5	NE-S5	T=50	34.70	7.52	10.47	11.02	0.55	11.50	1.03	10.09	11.31	0.012324	4.06	8.54	3.20	0.79
unico	5	NE-S5	T=200	45.40	7.52	11.17	11.02	-0.15	11.50	0.33	10.54	12.07	0.011930	4.21	10.79	3.20	0.73
unico	5	NE-S5	T=500	52.50	7.52	11.72	11.02	-0.70	11.50	-0.22	10.82	12.41	0.009023	3.82	15.20	10.00	0.62
unico	4	NE-S4	T=50	34.70	7.25	10.61	12.39	1.78	11.18	0.57	9.54	11.07	0.005536	3.01	11.55	3.73	0.55
unico	4	NE-S4	T=200	45.40	7.25	11.38	12.39	1.01	11.18	-0.20	9.97	11.82	0.004938	3.02	16.19	10.00	0.49
unico	4	NE-S4	T=500	52.50	7.25	11.88	12.39	0.51	11.18	-0.70	10.23	12.22	0.003566	2.71	21.26	10.00	0.42
unico	3	NE-S3	T=50	34.70	7.08	9.68	10.58	0.90	11.10	1.42	9.68	10.87	0.020373	4.84	7.17	3.00	1.00

HEC-RAS Plan: Nè River: ne Reach: unico (Continued)

Reach	River Sta	Profile	Q Total (m3/s)	Min Ch El (m)	W.S. Elev (m)	LOB Elev (m)	L. Freeboard (m)	ROB Elev (m)	R. Freeboard (m)	Crit W.S. (m)	E.G. Elev (m)	E.G. Slope (m/m)	Vel Chnl (m/s)	Flow Area (m2)	Top Width (m)	Froude # Chl
unico	3 NE-S3	T=200	45.40	7.08	10.55	10.58	0.03	11.10	0.55	10.14	11.65	0.016245	4.65	9.77	3.00	0.82
unico	3 NE-S3	T=500	52.50	7.08	10.71	10.58	-0.13	11.10	0.39	10.44	12.04	0.019261	5.11	10.27	3.00	0.88
unico	2 NE-S2	T=50	34.70	6.73	8.64	11.00	2.36	10.43	1.79	9.18	10.43	0.031381	5.92	5.87	3.85	1.53
unico	2 NE-S2	T=200	45.40	6.73	11.00	11.00	0.00	10.43	-0.57	9.59	11.31	0.002861	2.52	19.48	10.00	0.44
unico	2 NE-S2	T=500	52.50	6.73	11.36	11.00	-0.36	10.43	-0.93	9.83	11.64	0.002508	2.47	23.03	10.00	0.41
unico	1 NE-S1	T=50	34.70	6.65	9.84	10.65	0.81	10.20	0.36	8.53	10.16	0.003605	2.53	13.70	4.30	0.45
unico	1 NE-S1	T=200	45.40	6.65	11.03	10.65	-0.38	10.20	-0.83	8.90	11.25	0.001995	2.13	23.01	9.30	0.32
unico	1 NE-S1	T=500	52.50	6.65	11.38	10.65	-0.73	10.20	-1.18	9.13	11.59	0.001906	2.15	26.20	9.30	0.32
unico	0.6 NE-S1	T=50	34.70	6.56	9.84	10.56	0.72	10.11	0.27	8.44	10.15	0.003353	2.46	14.10	4.30	0.43
unico	0.6 NE-S1	T=200	45.40	6.56	11.04	10.56	-0.48	10.11	-0.93	8.81	11.23	0.001811	2.05	23.90	9.30	0.31
unico	0.6 NE-S1	T=500	52.50	6.56	11.38	10.56	-0.82	10.11	-1.27	9.04	11.58	0.001745	2.07	27.08	9.30	0.30
unico	0.4		Bridge													
unico	0.1 NE-S1 valle pont	T=50	34.70	6.17	9.85	10.17	0.32	9.72	-0.13	8.05	10.09	0.002440	2.18	16.44	9.30	0.36
unico	0.1 NE-S1 valle pont	T=200	45.40	6.17	10.84	10.17	-0.67	9.72	-1.12	8.42	11.01	0.001501	1.90	25.69	9.30	0.28
unico	0.1 NE-S1 valle pont	T=500	52.50	6.17	11.19	10.17	-1.02	9.72	-1.47	8.65	11.37	0.001456	1.92	28.97	9.30	0.27