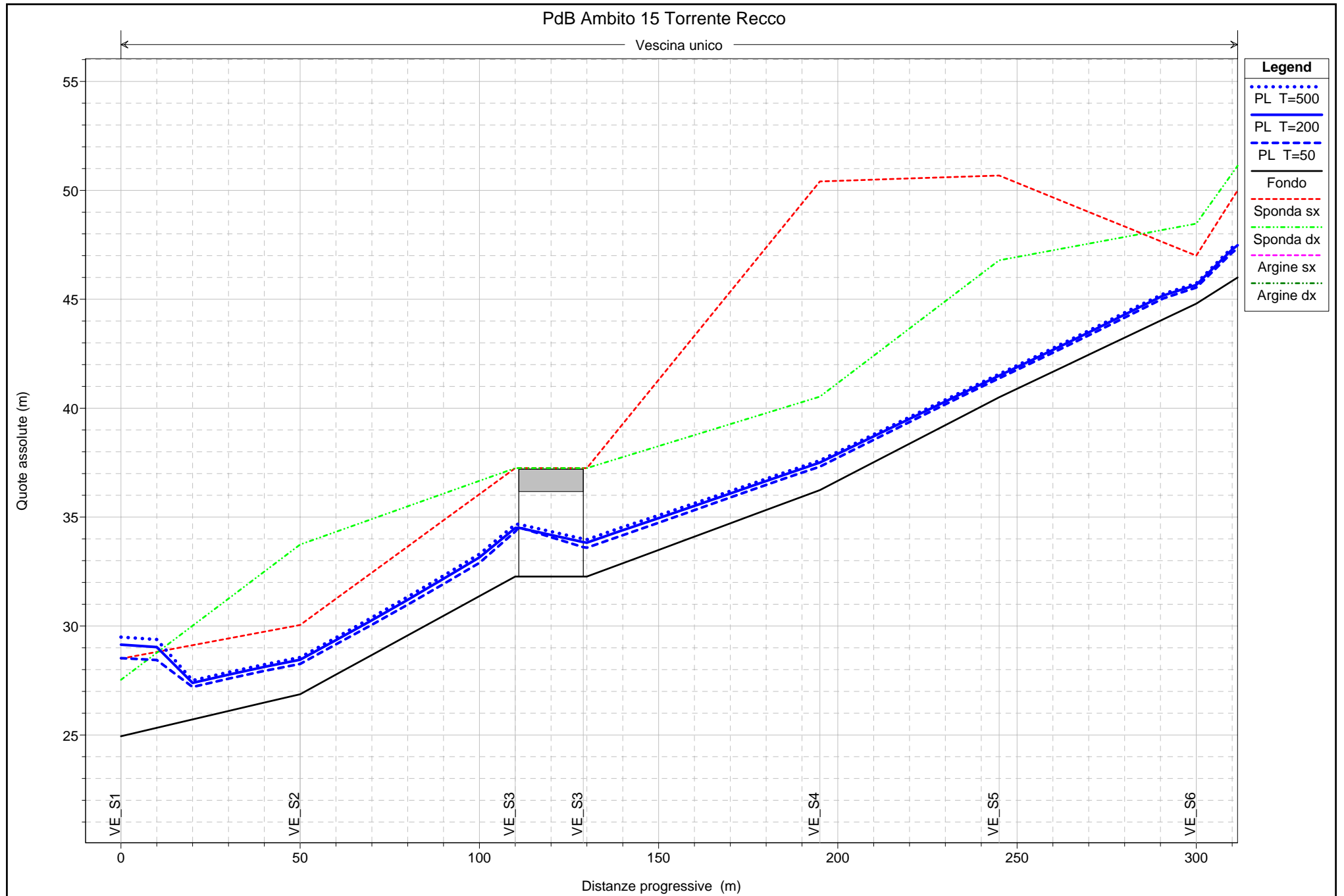
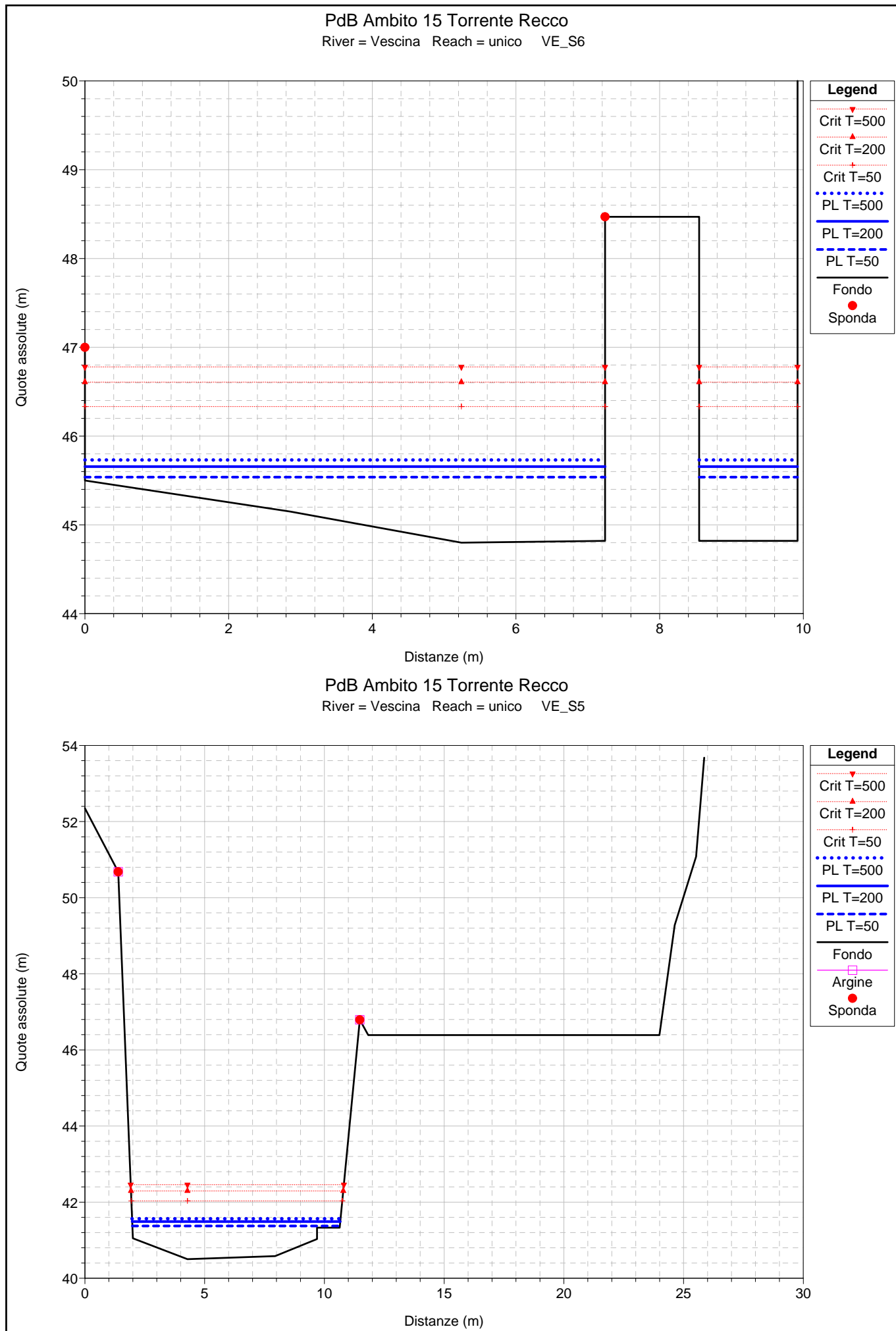


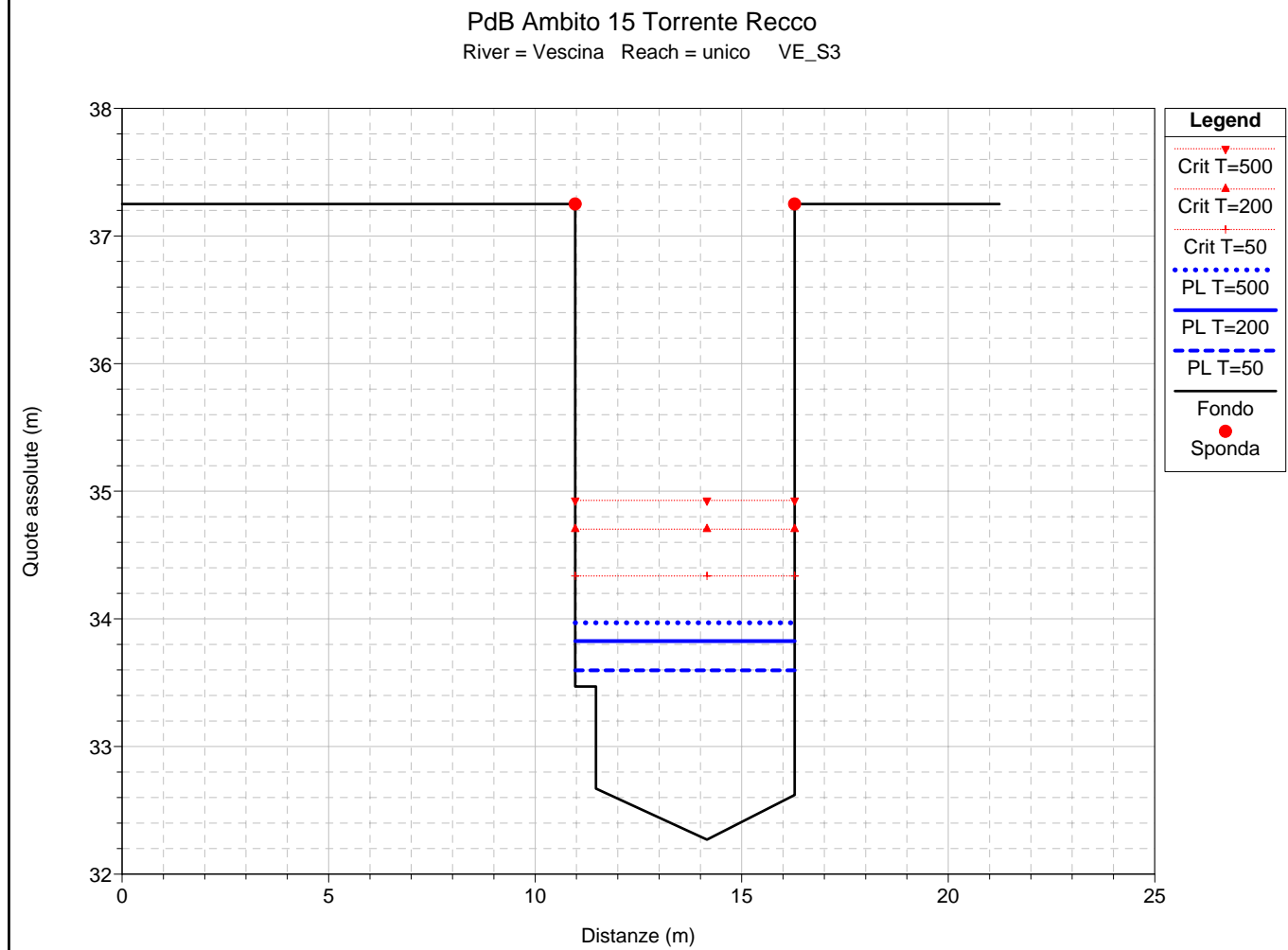
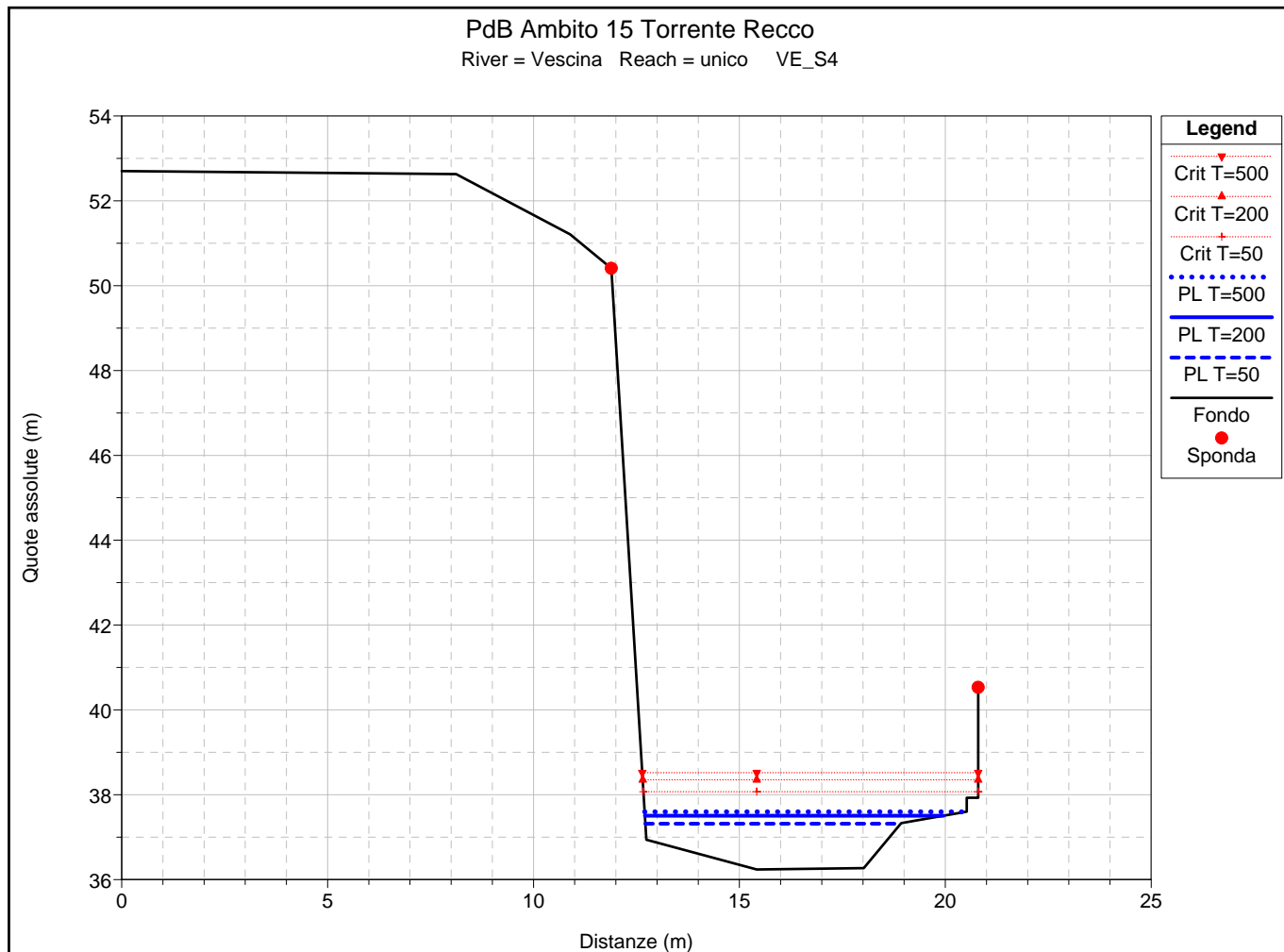
Rio Vescina

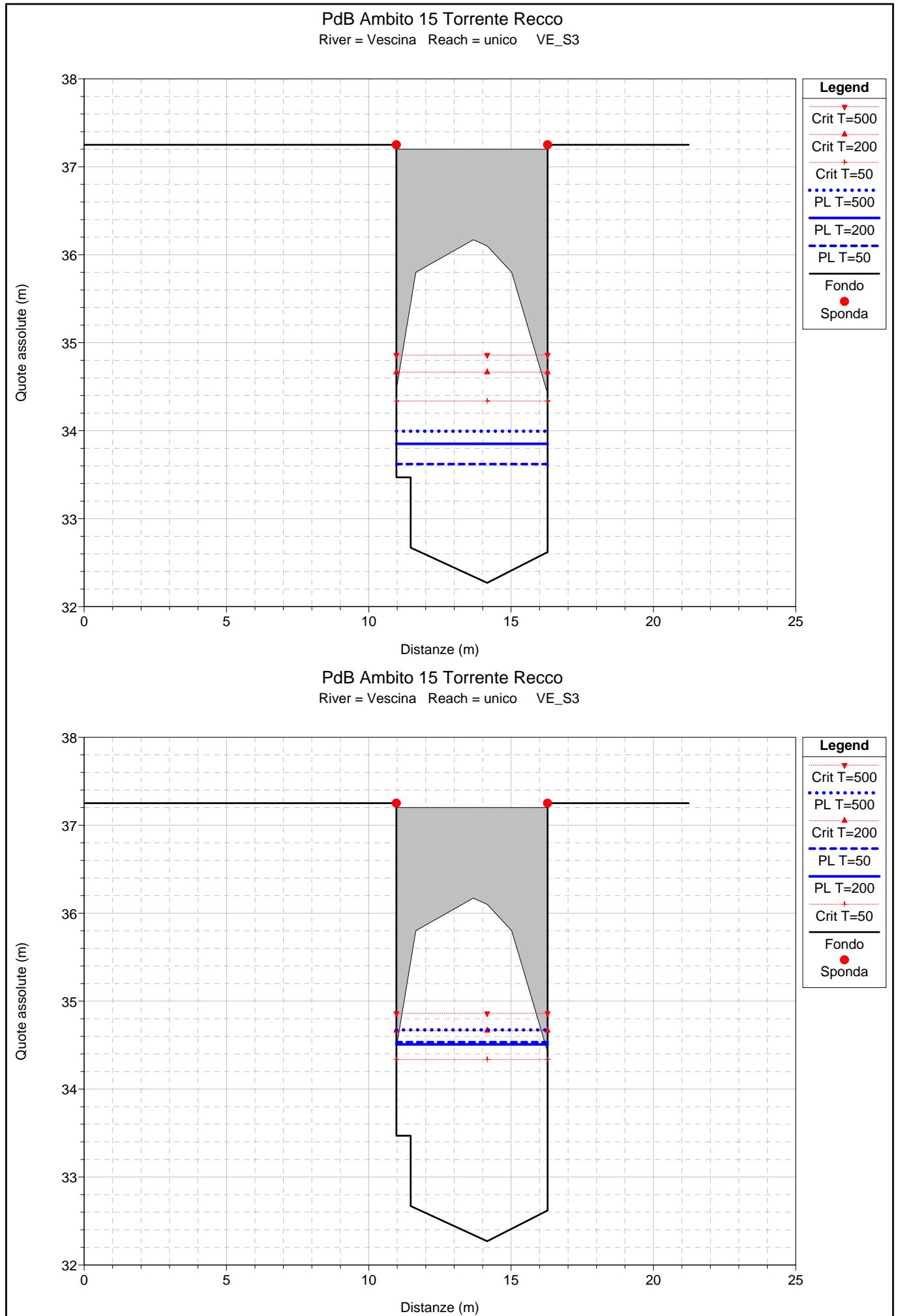
dalla sezione VE-S6 alla VE-S1

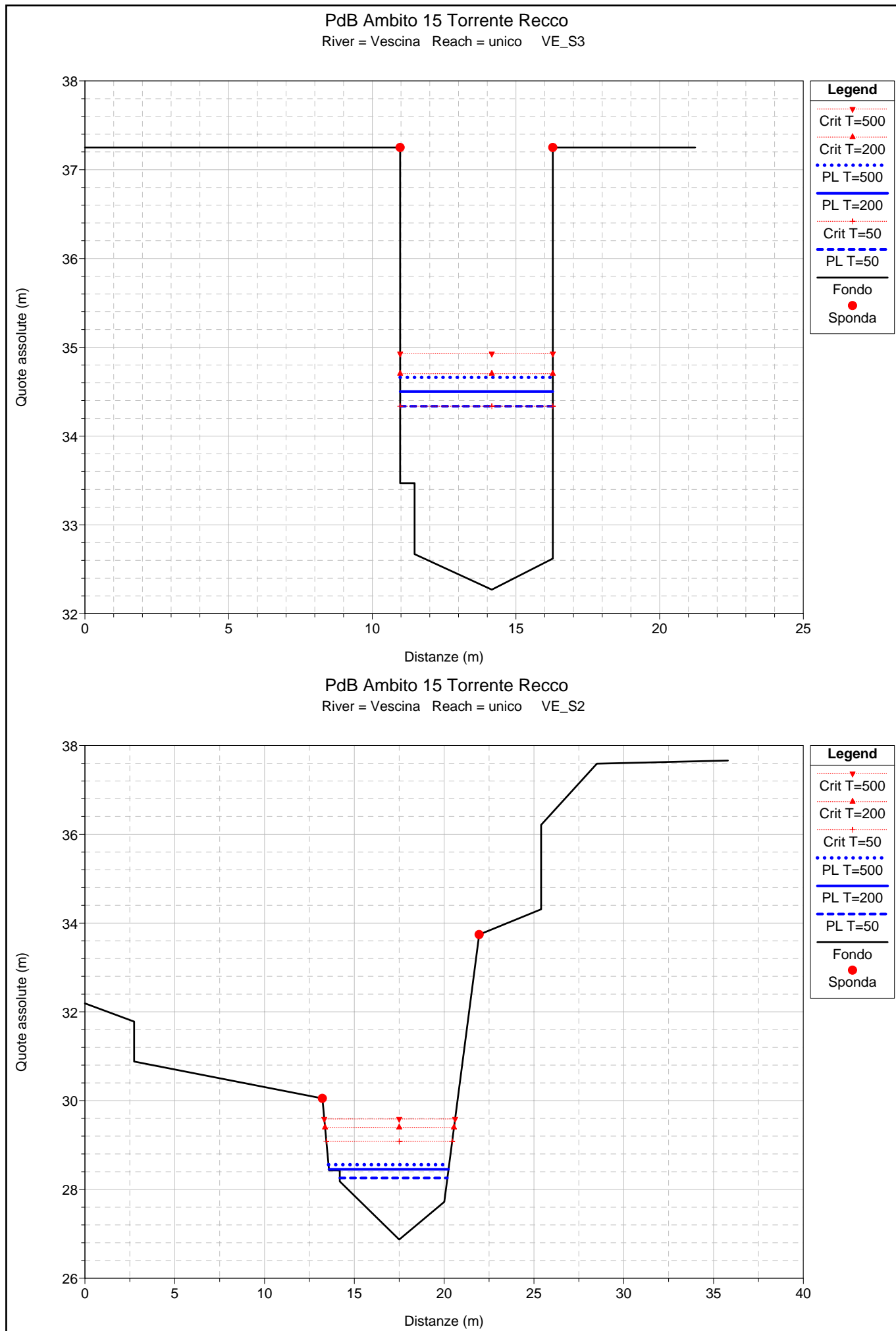
- Profili di corrente
- Sezioni idrauliche
- Tabelle dei risultati

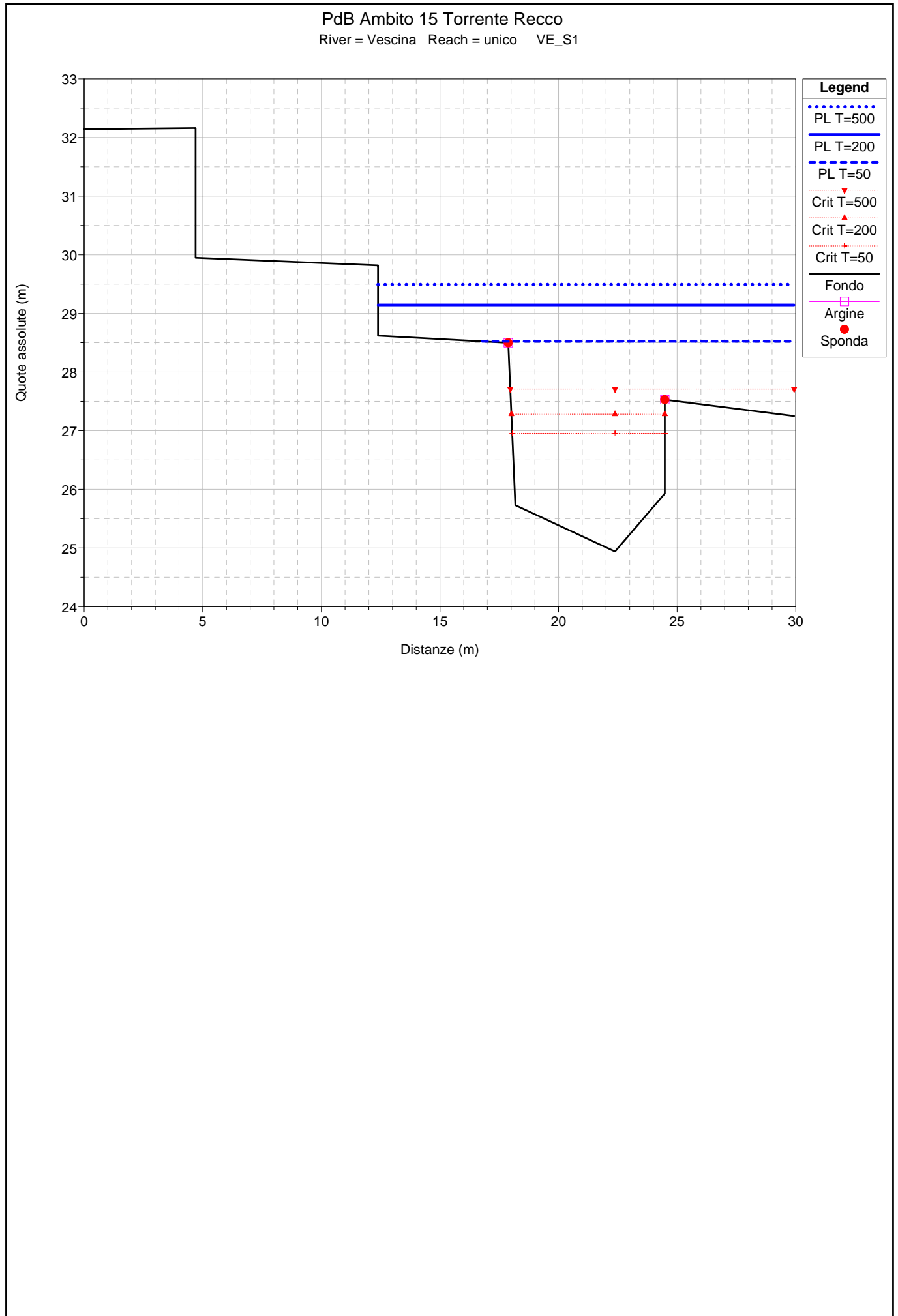












HEC-RAS Plan: Affluenti River: Vescina Reach: unico

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	100	T=50	39.60	50.00	51.70	60.00	8.30	60.00	8.30	52.62	55.47	0.090063	8.60	4.60	5.43	2.98	
unico	100	T=200	52.40	50.00	51.88	60.00	8.12	60.00	8.12	52.94	56.22	0.090068	9.23	5.68	6.03	3.03	
unico	100	T=500	60.90	50.00	51.99	60.00	8.01	60.00	8.01	53.12	56.67	0.090071	9.58	6.36	6.38	3.06	
unico	6	VE_S6	T=50	39.60	44.80	45.54	47.00	1.46	48.47	2.93	46.33	49.72	0.212260	9.27	4.39	8.61	4.32
unico	6	VE_S6	T=200	52.40	44.80	45.66	47.00	1.34	48.47	2.81	46.61	50.53	0.194013	10.10	5.40	8.61	4.20
unico	6	VE_S6	T=500	60.90	44.80	45.73	47.00	1.27	48.47	2.74	46.78	51.02	0.184336	10.54	6.05	8.61	4.13
unico	5	VE_S5	T=50	39.60	40.50	41.37	50.68	9.31	46.79	5.42	42.03	44.07	0.086135	7.27	5.45	8.67	2.93
unico	5	VE_S5	T=200	52.40	40.50	41.49	50.68	9.19	46.79	5.30	42.30	44.83	0.087957	8.10	6.47	8.69	3.00
unico	5	VE_S5	T=500	60.90	40.50	41.56	50.68	9.12	46.79	5.23	42.46	45.31	0.088786	8.58	7.10	8.71	3.03
unico	4	VE_S4	T=50	39.60	36.24	37.32	50.41	13.09	40.53	3.21	38.07	40.28	0.069653	7.63	5.19	6.20	2.66
unico	4	VE_S4	T=200	52.40	36.24	37.50	50.41	12.90	40.53	3.02	38.35	40.87	0.073578	8.13	6.44	7.26	2.75
unico	4	VE_S4	T=500	60.90	36.24	37.60	50.41	12.81	40.53	2.93	38.52	41.31	0.077984	8.53	7.14	7.80	2.85
unico	3.2	VE_S3	T=50	39.60	32.27	33.60	37.25	3.65	37.25	3.65	34.34	36.20	0.057628	7.15	5.54	5.31	2.23
unico	3.2	VE_S3	T=200	52.40	32.27	33.83	37.25	3.42	37.25	3.42	34.70	36.89	0.056461	7.76	6.76	5.31	2.20
unico	3.2	VE_S3	T=500	60.90	32.27	33.97	37.25	3.28	37.25	3.28	34.93	37.31	0.056097	8.10	7.52	5.31	2.17
unico	3	VE_S3	Bridge														
unico	2.8	VE_S3	T=50	39.60	32.27	34.34	37.25	2.91	37.25	2.91	34.34	35.23	0.012363	4.18	9.46	5.31	1.00
unico	2.8	VE_S3	T=200	52.40	32.27	34.50	37.25	2.75	37.25	2.75	34.70	35.81	0.016945	5.07	10.34	5.31	1.16
unico	2.8	VE_S3	T=500	60.90	32.27	34.66	37.25	2.59	37.25	2.59	34.93	36.17	0.018404	5.44	11.19	5.31	1.20
unico	2	VE_S2	T=50	39.60	26.87	28.26	30.05	1.79	33.74	5.48	29.08	31.58	0.080050	8.08	4.90	5.99	2.85
unico	2	VE_S2	T=200	52.40	26.87	28.45	30.05	1.60	33.74	5.29	29.40	32.24	0.081901	8.62	6.08	6.66	2.88
unico	2	VE_S2	T=500	60.90	26.87	28.56	30.05	1.49	33.74	5.18	29.59	32.66	0.079586	8.97	6.79	6.72	2.85
unico	1	VE_S1	T=50	39.60	24.94	28.52	28.50	-0.02	27.53	-0.99	26.95	28.65	0.001129	1.65	26.50	13.15	0.30
unico	1	VE_S1	T=200	52.40	24.94	29.15	28.50	-0.65	27.53	-1.62	27.28	29.26	0.000858	1.63	37.19	17.54	0.27
unico	1	VE_S1	T=500	60.90	24.94	29.49	28.50	-0.99	27.53	-1.96	27.71	29.61	0.000765	1.63	43.26	17.54	0.26