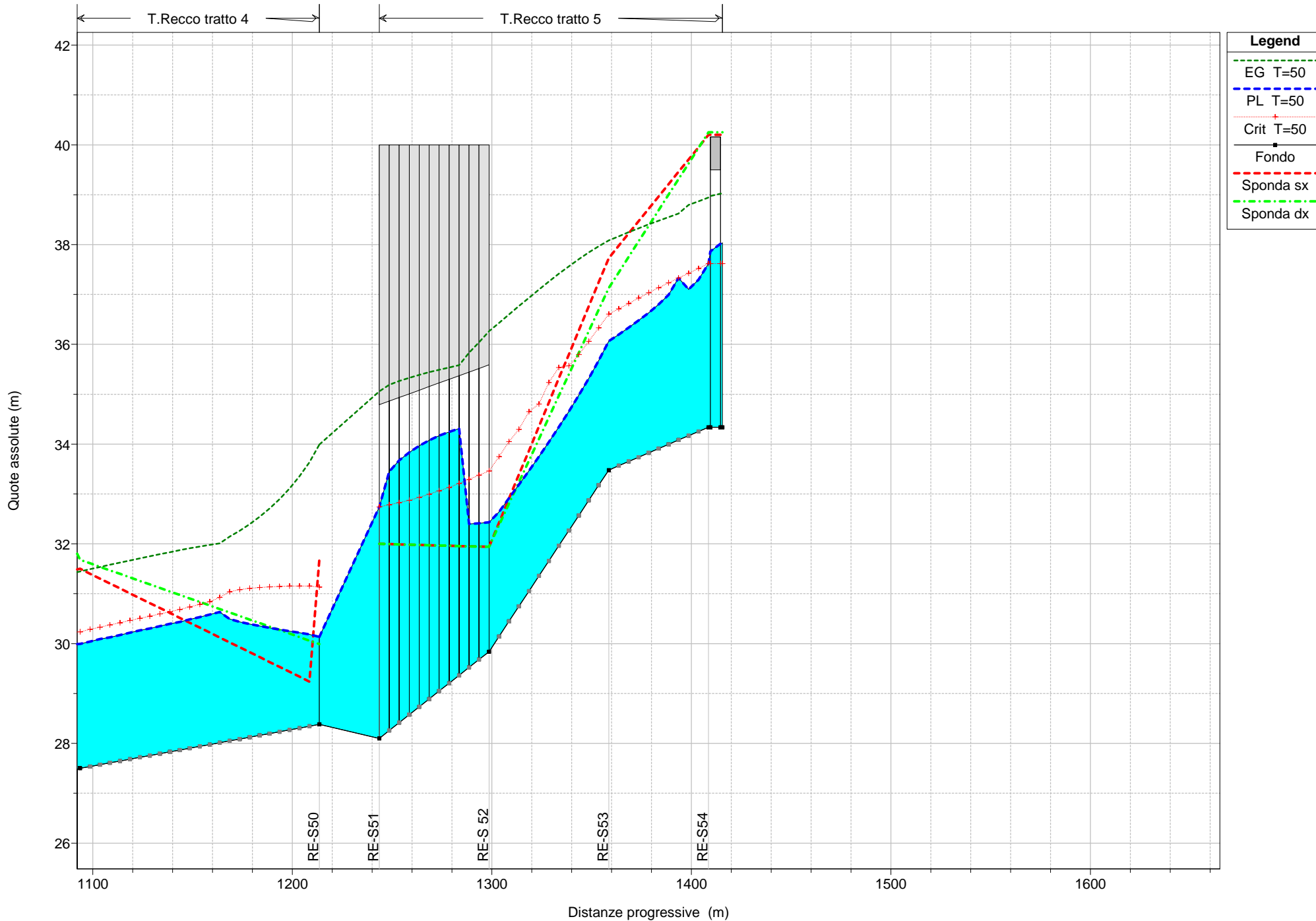


Torrente Recco

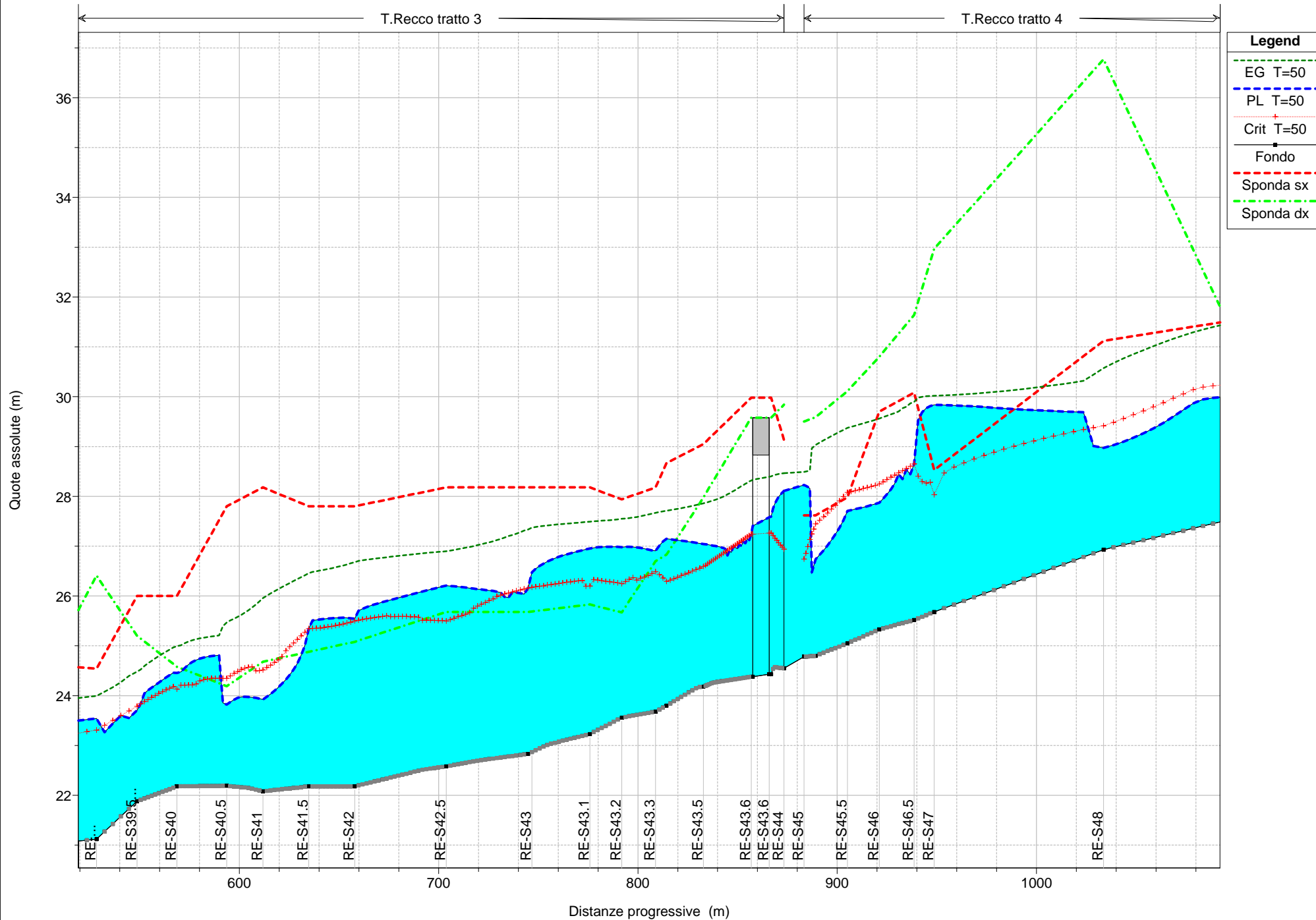
Tratto di monte - dalla sezione RE S54 alla RE S34

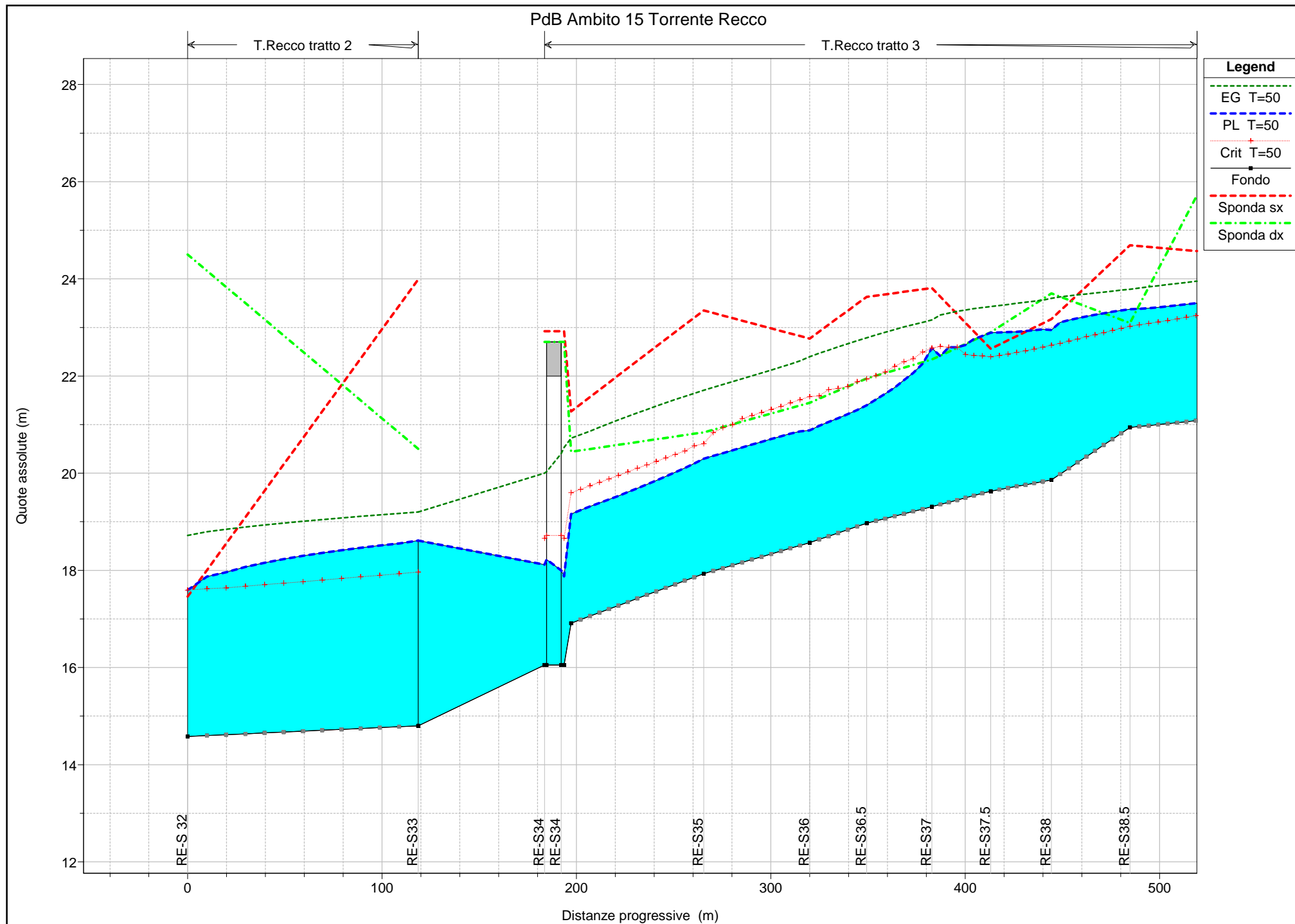
- Profili di corrente
- Sezioni idrauliche
- Tabelle dei risultati

PdB Ambito 15 Torrente Recco



PdB Ambito 15 Torrente Recco

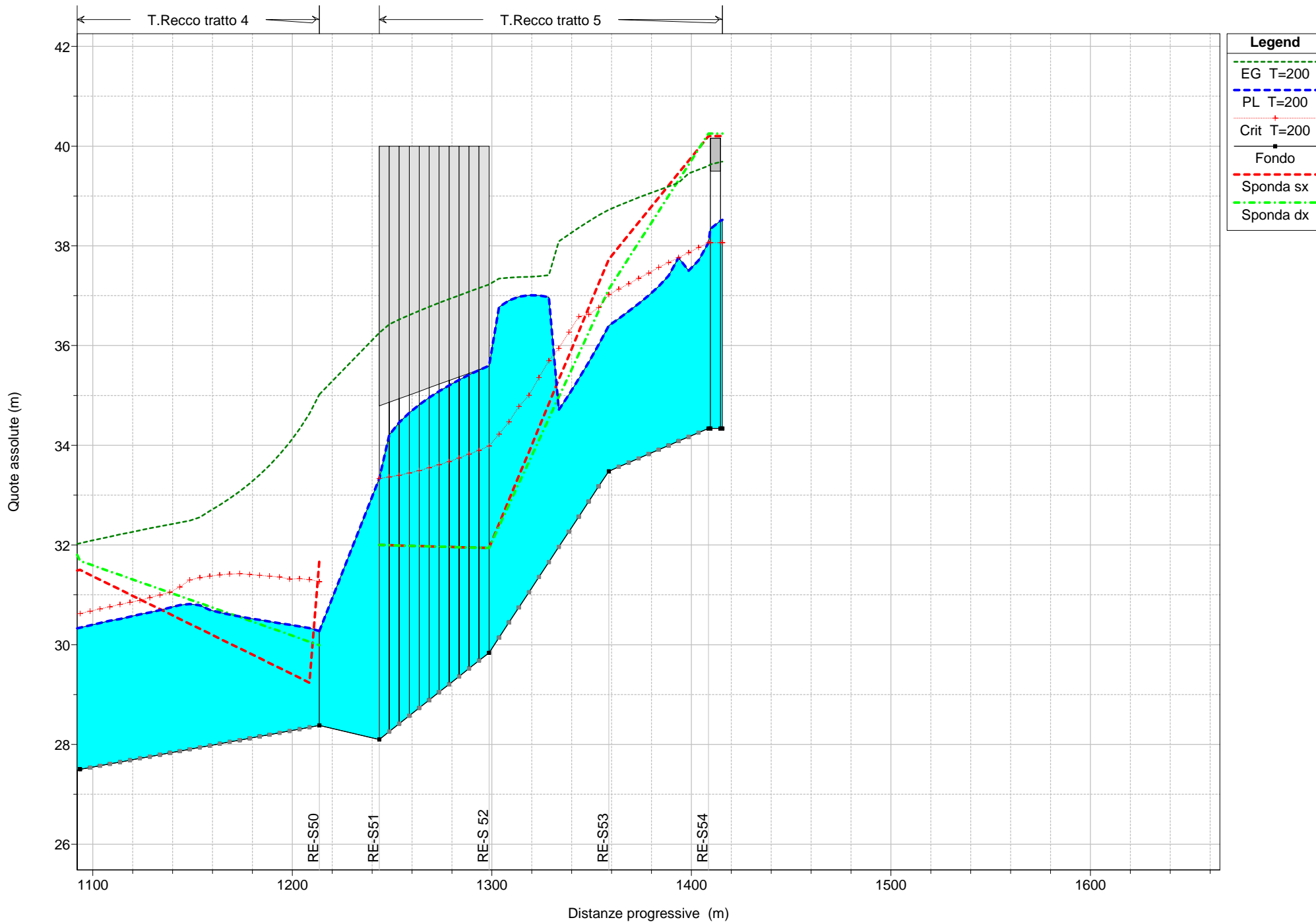




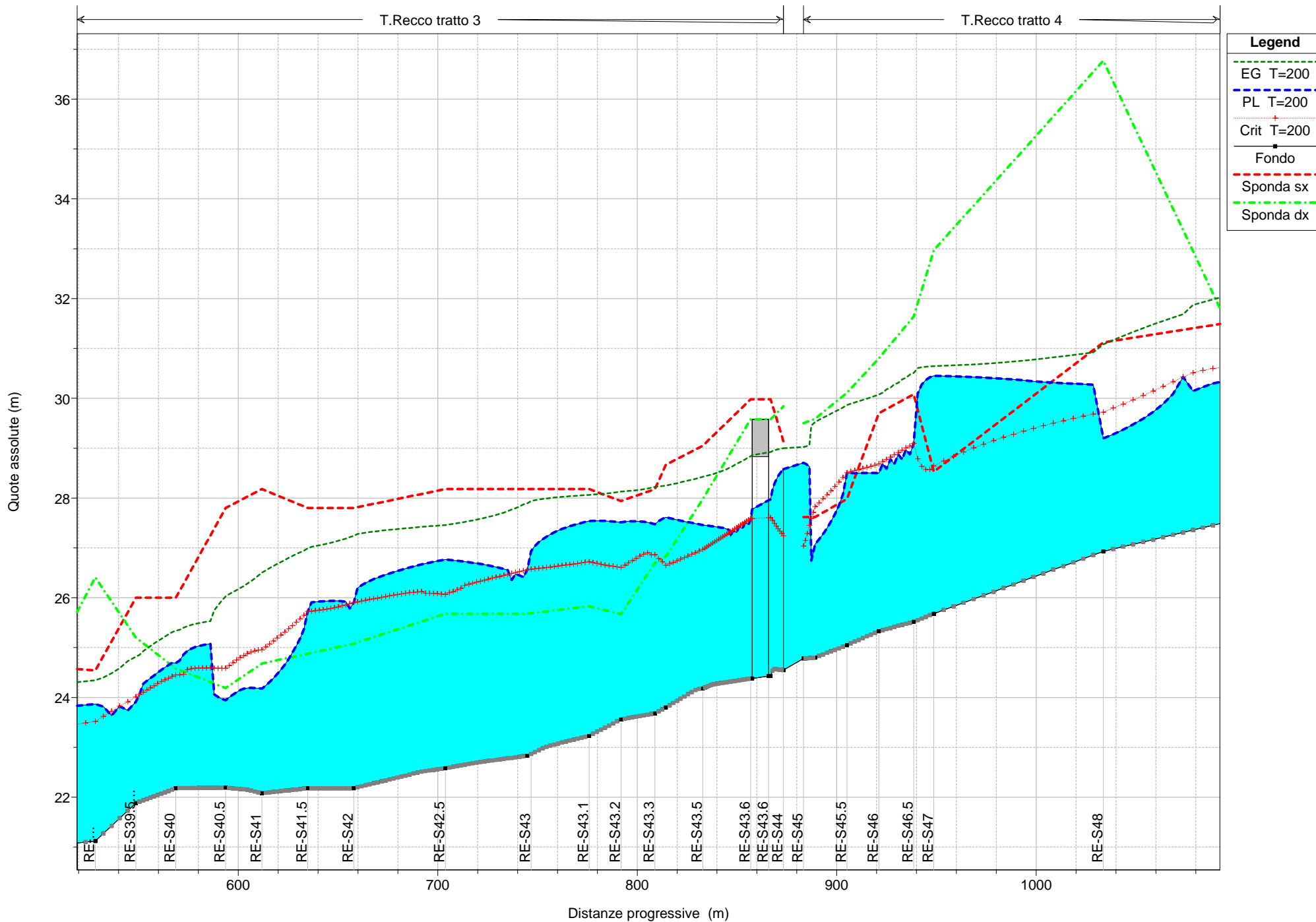
1 cm Horiz. = 25 m 1 cm Vert. = 1 m

Approvato con D.D.G. n. 4933 del 27-08-2020

PdB Ambito 15 Torrente Recco

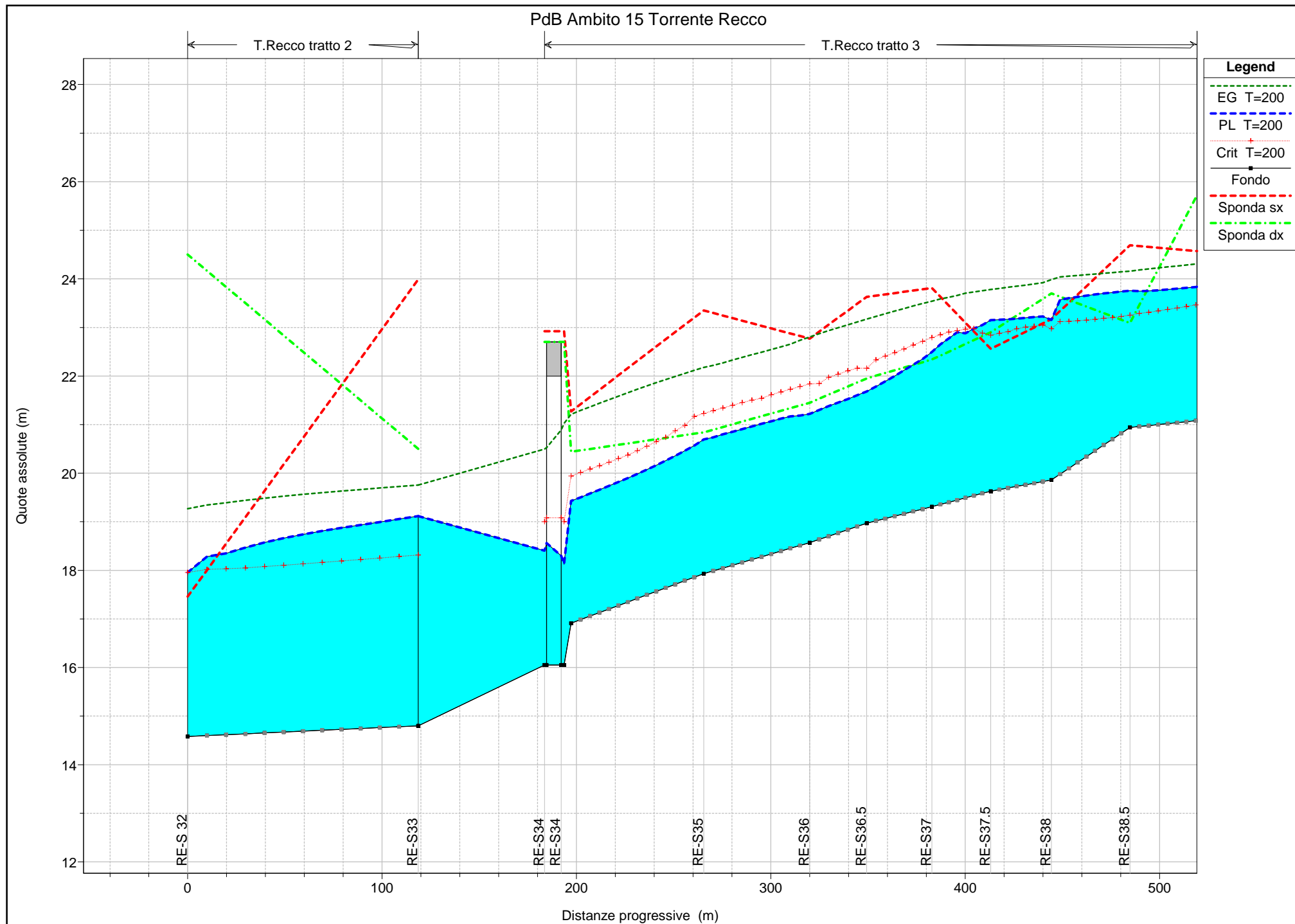


PdB Ambito 15 Torrente Recco

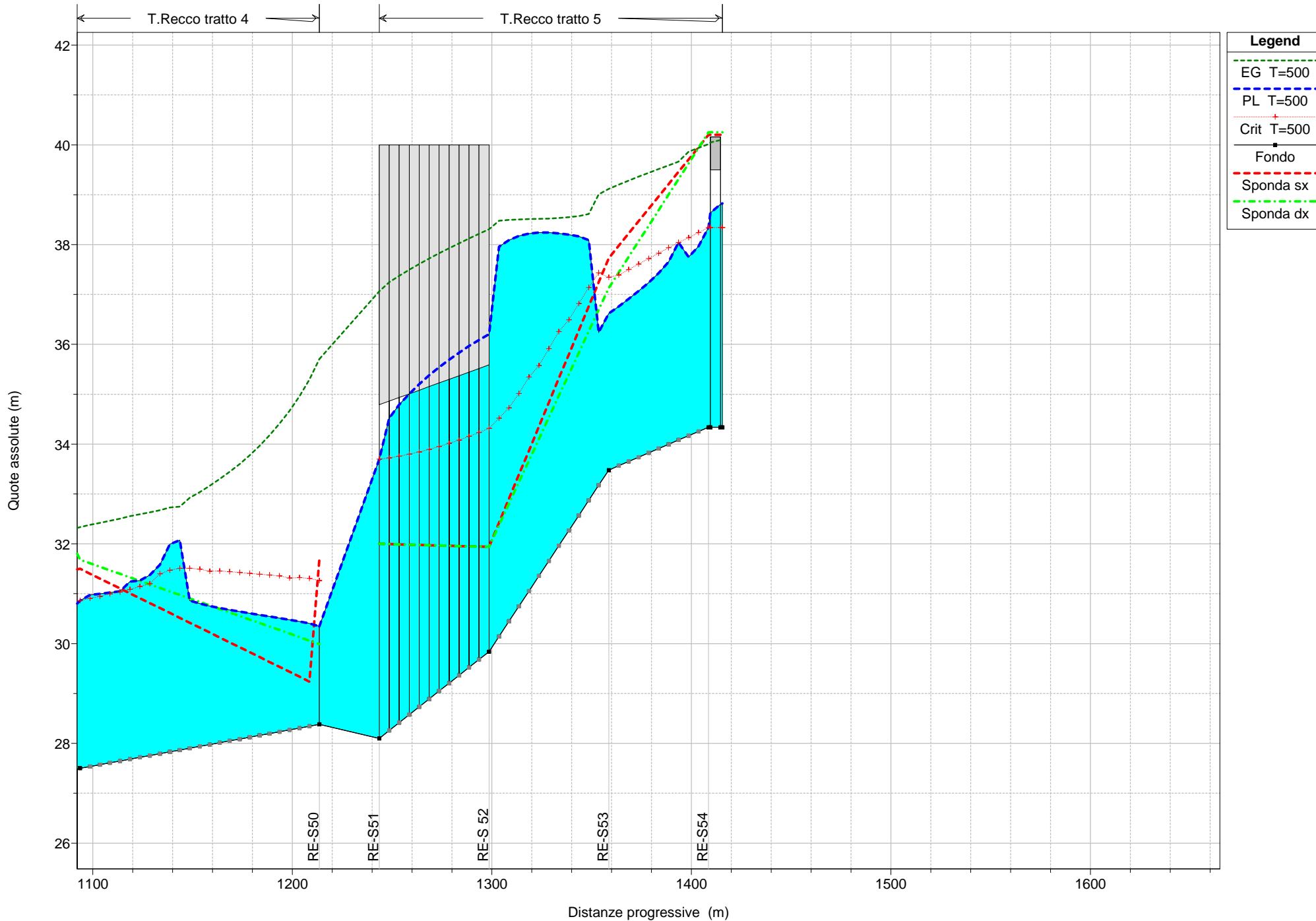


1 cm Horiz. = 25 m 1 cm Vert. = 1 m

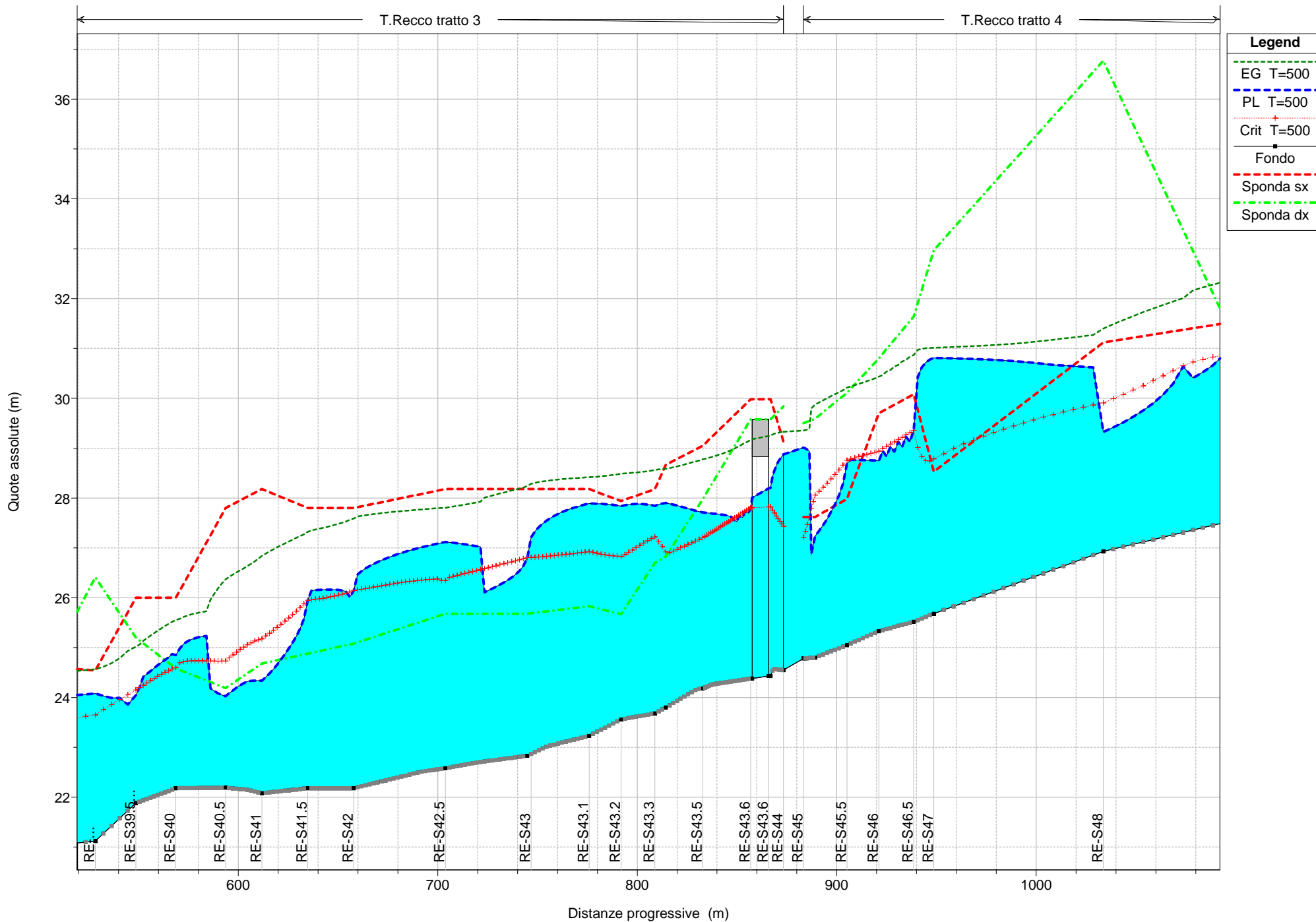
Approvato con D.D.G. n. 4933 del 27-08-2020



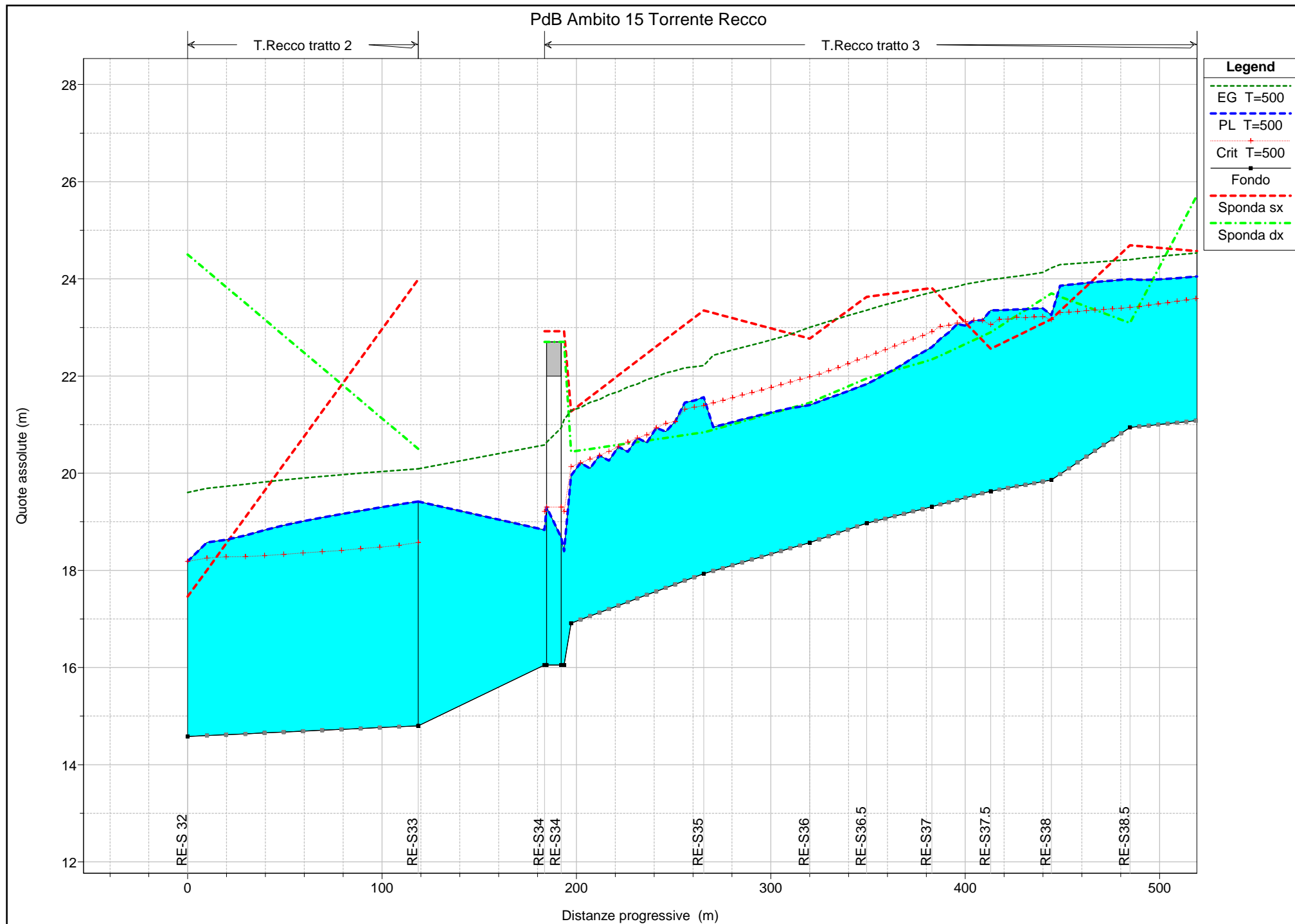
PdB Ambito 15 Torrente Recco



PdB Ambito 15 Torrente Recco

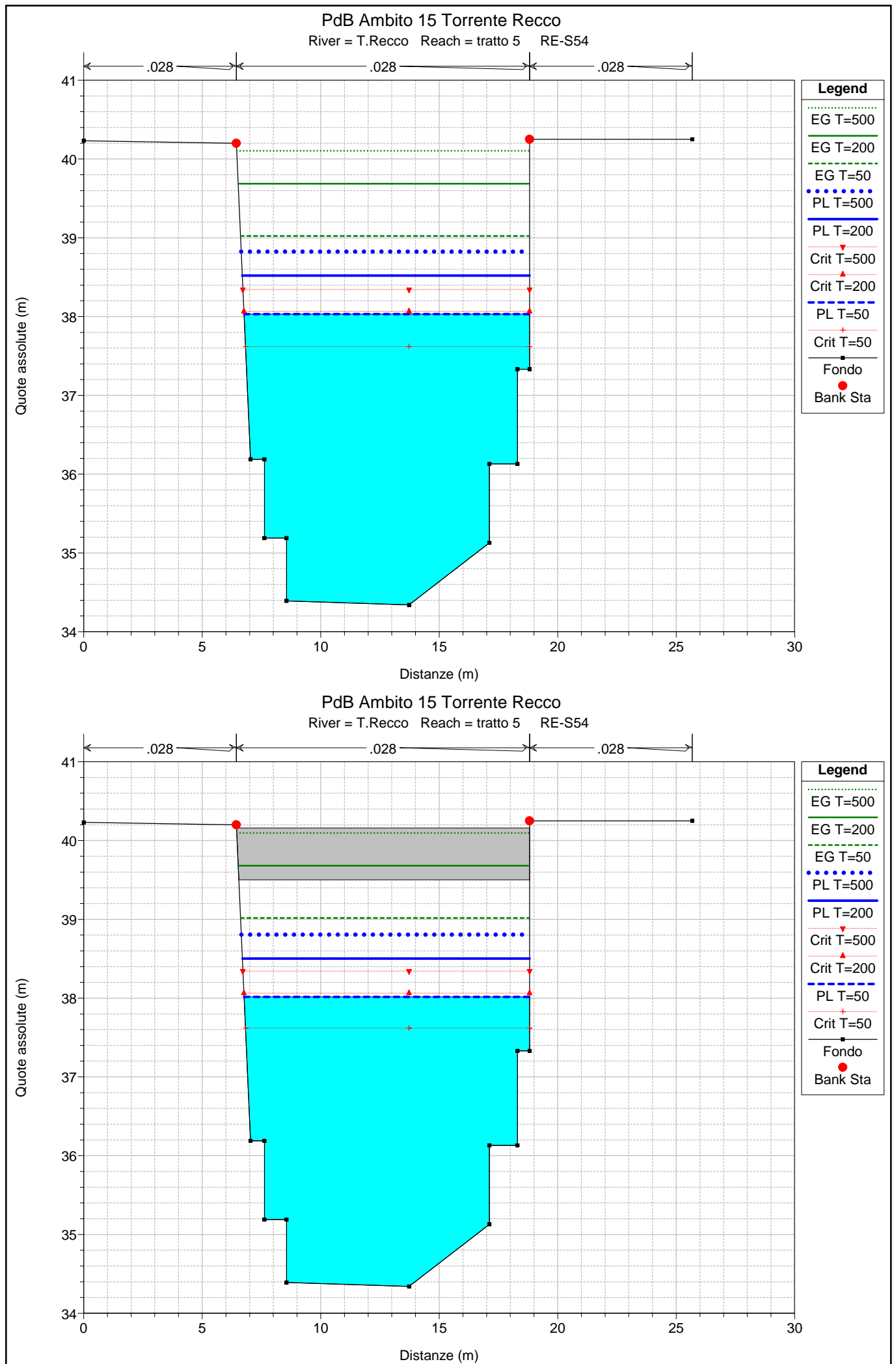


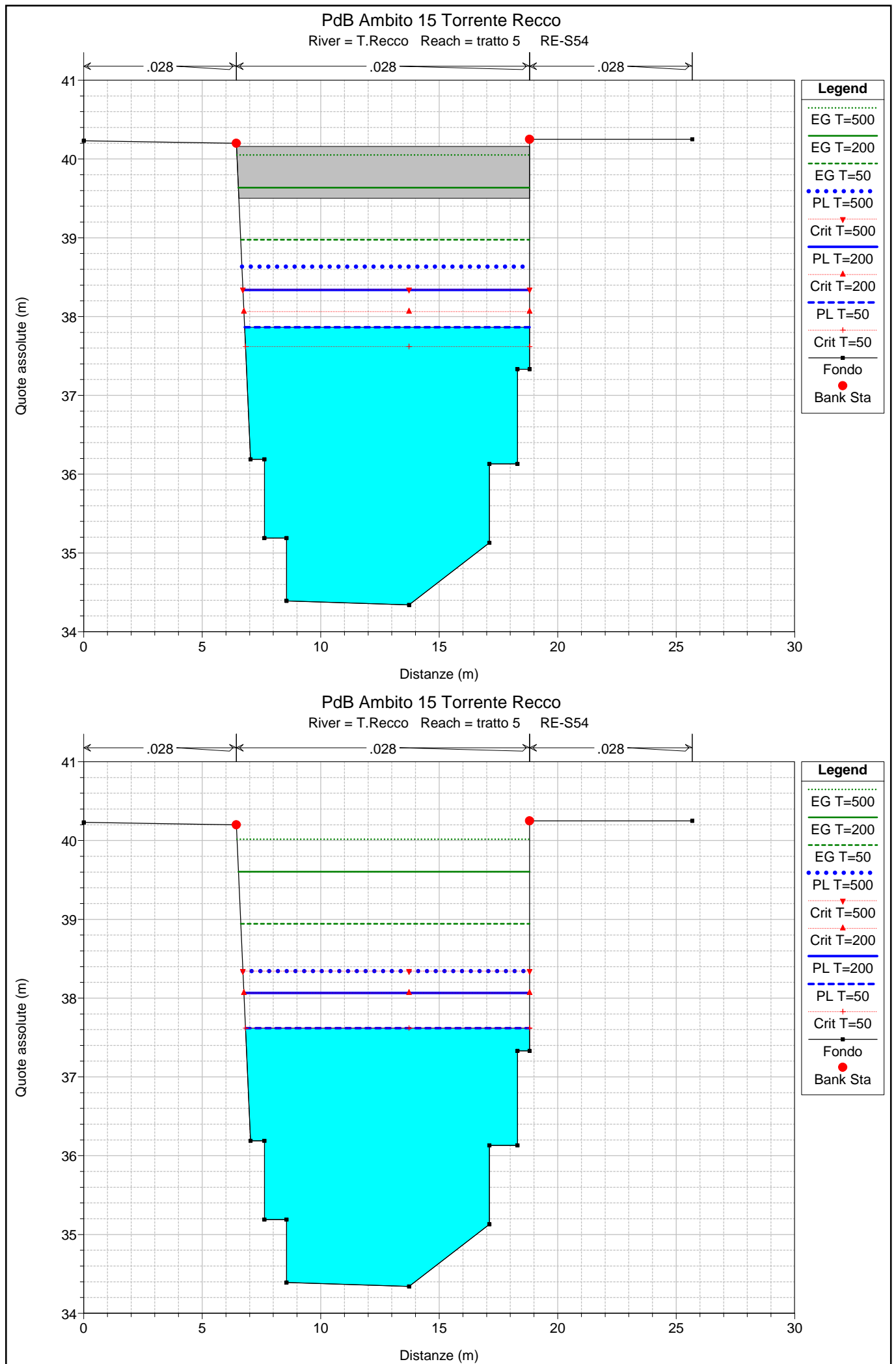
Legend	
EG T=500	(Green dash-dot line)
PL T=500	(Blue dashed line)
Crit T=500	(Red dotted line with crosses)
Fondo	(Solid black line)
Sponda sx	(Red dashed line)
Sponda dx	(Green dashed line)

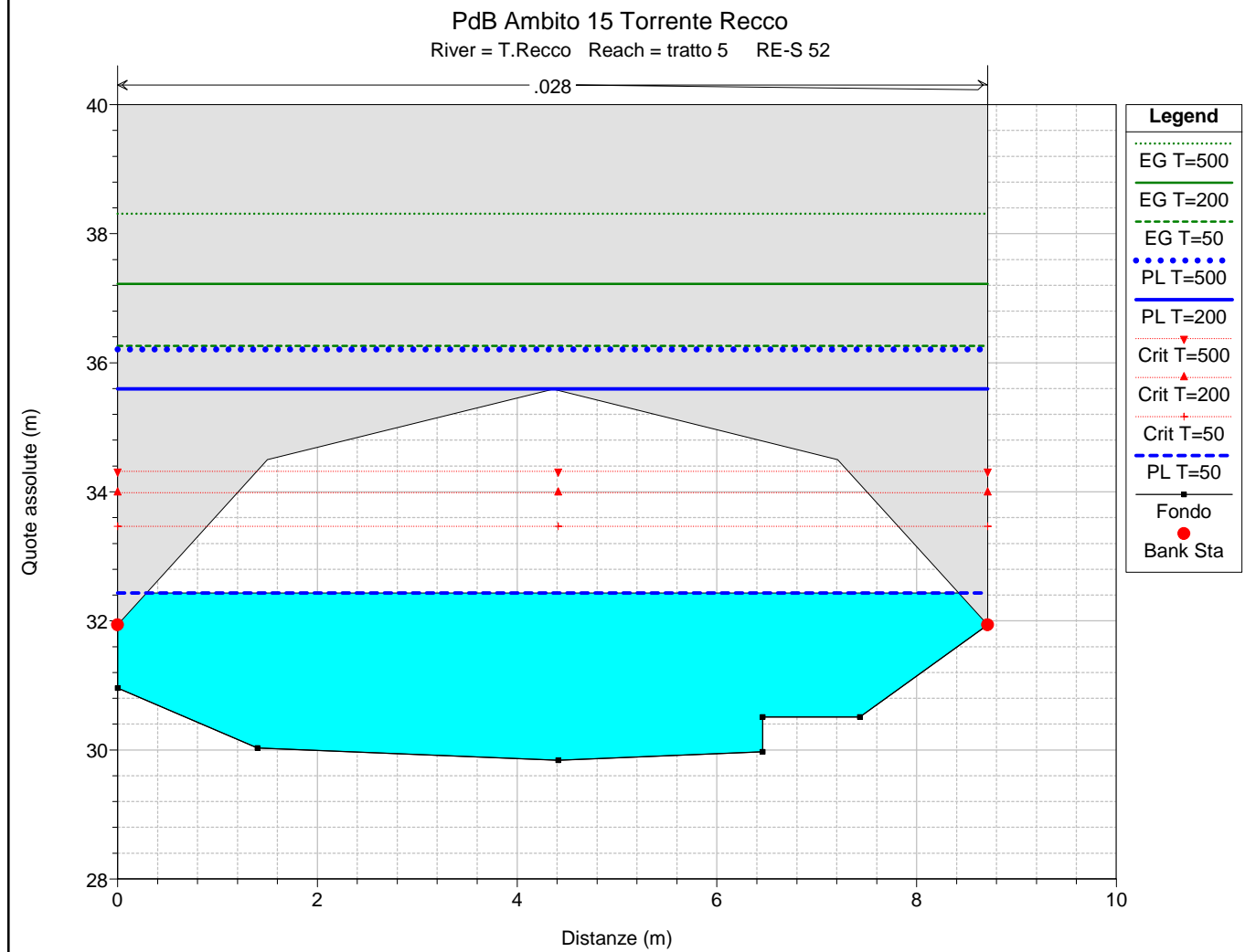
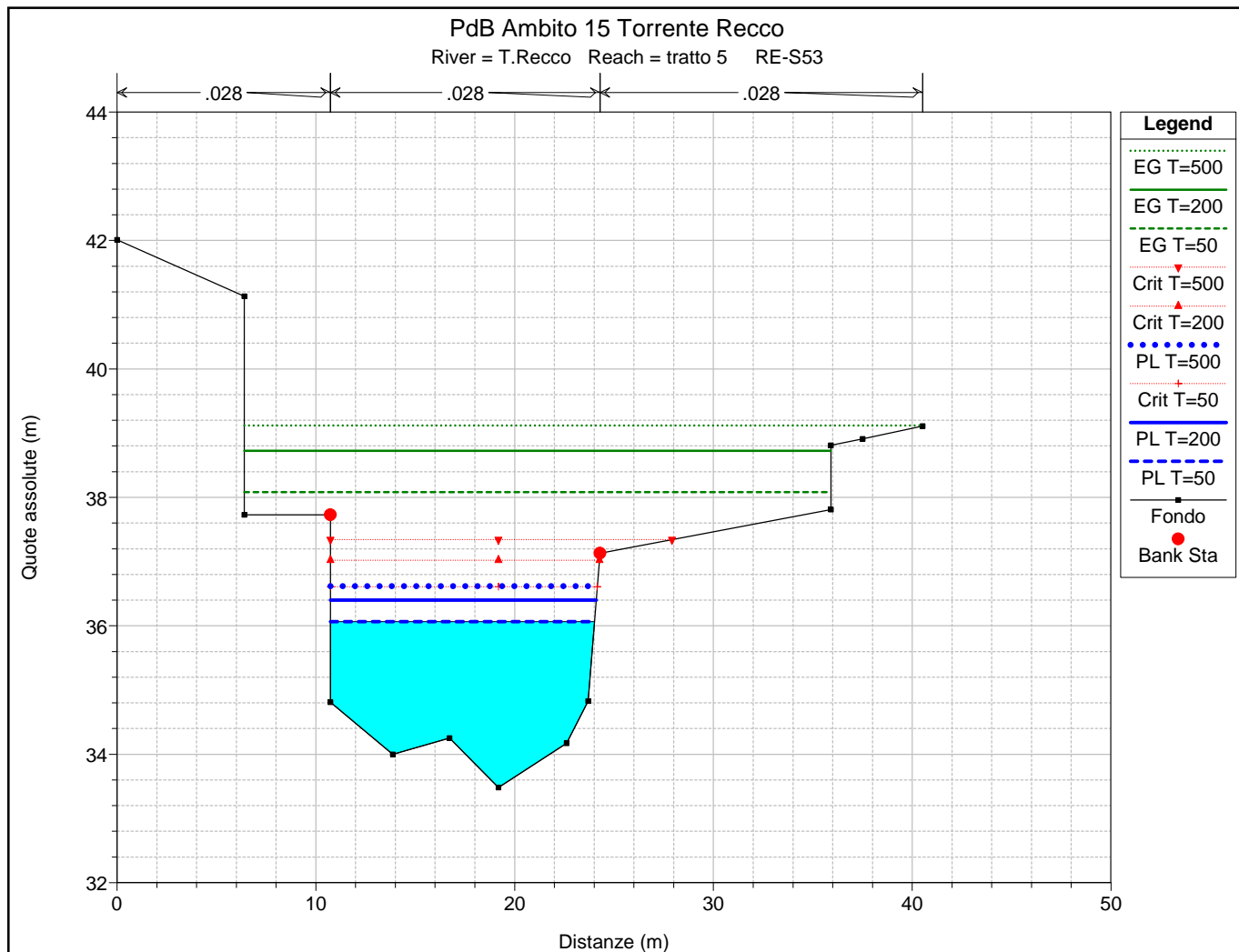


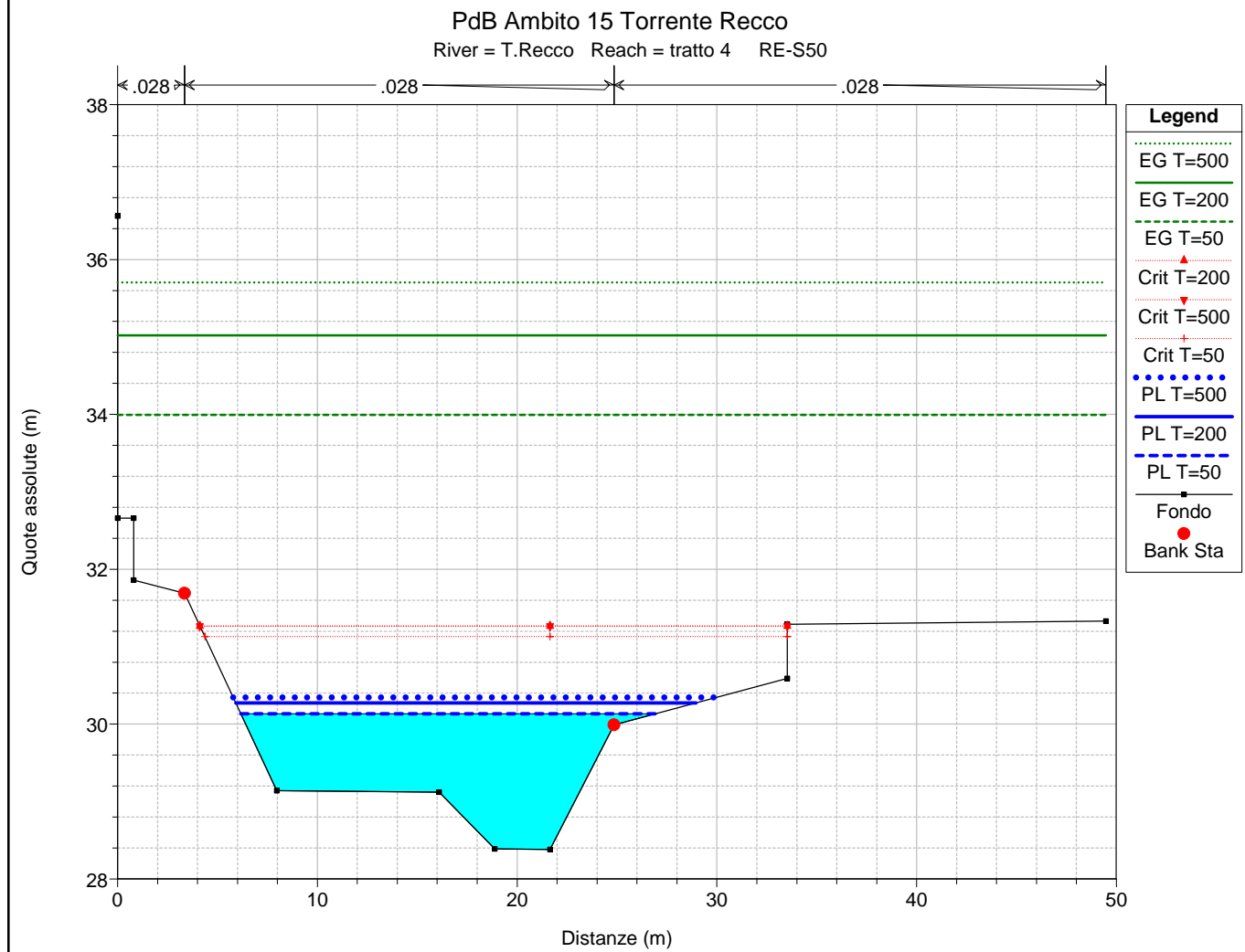
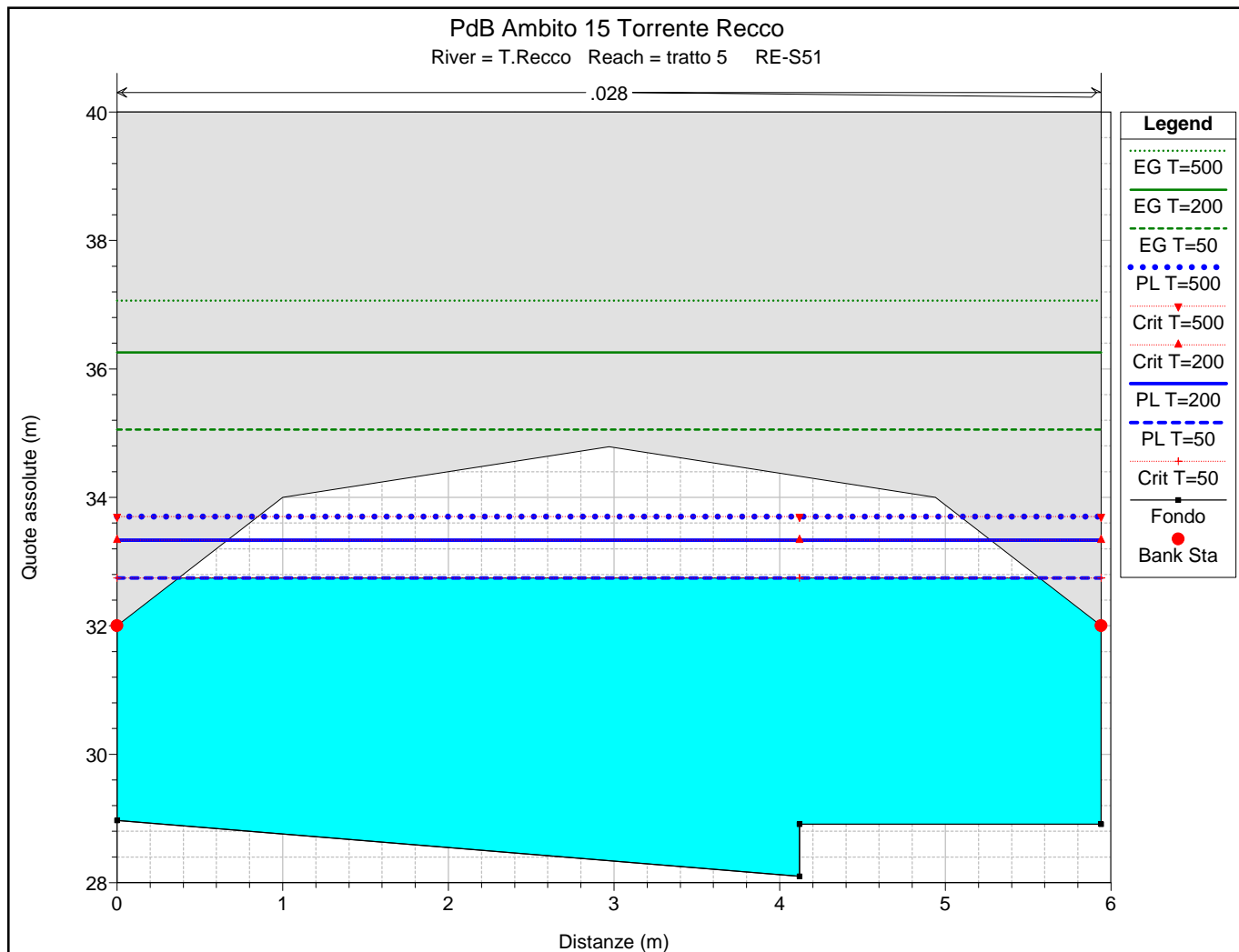
1 cm Horiz. = 25 m 1 cm Vert. = 1 m

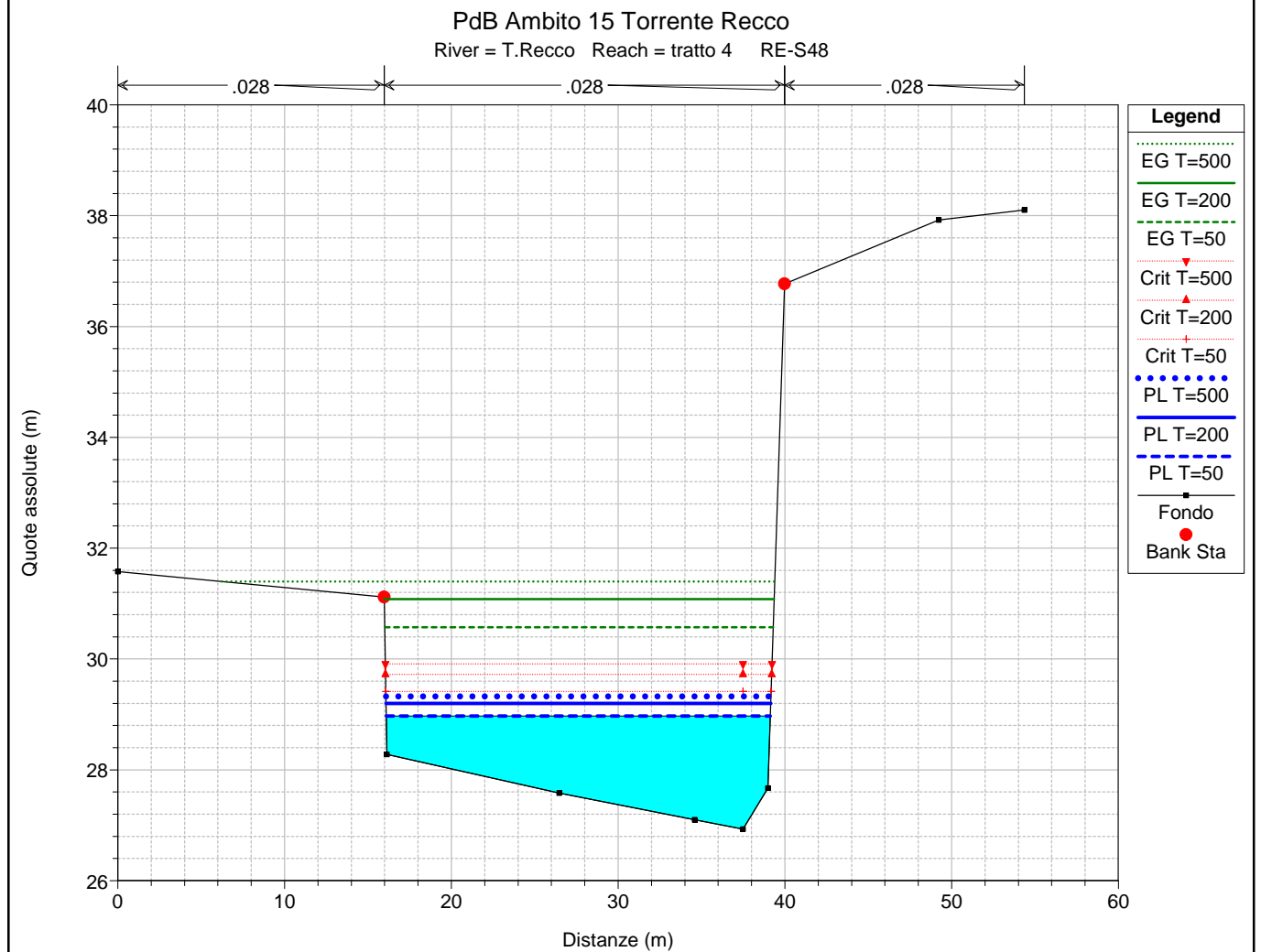
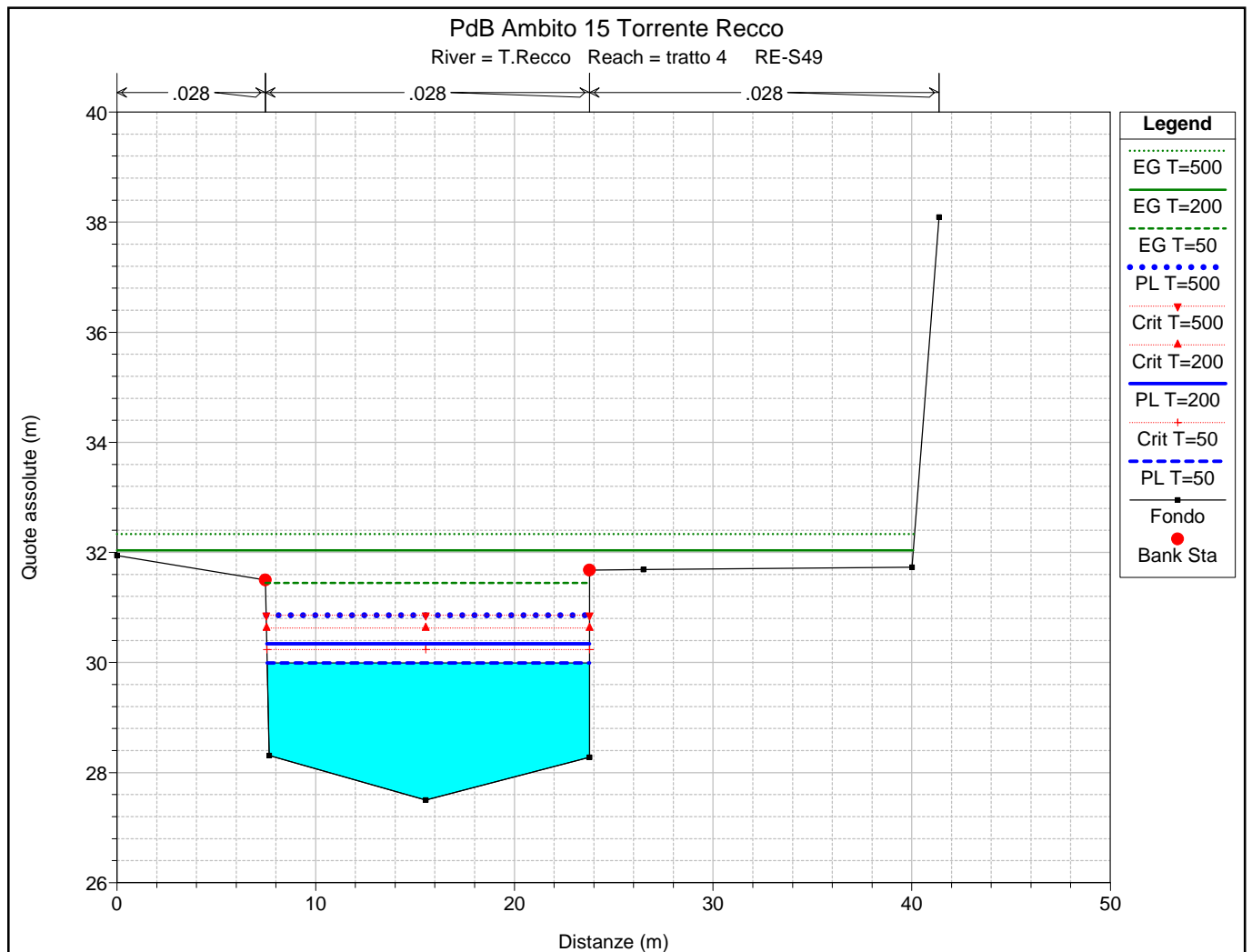
Approvato con D.D.G. n. 4933 del 27-08-2020

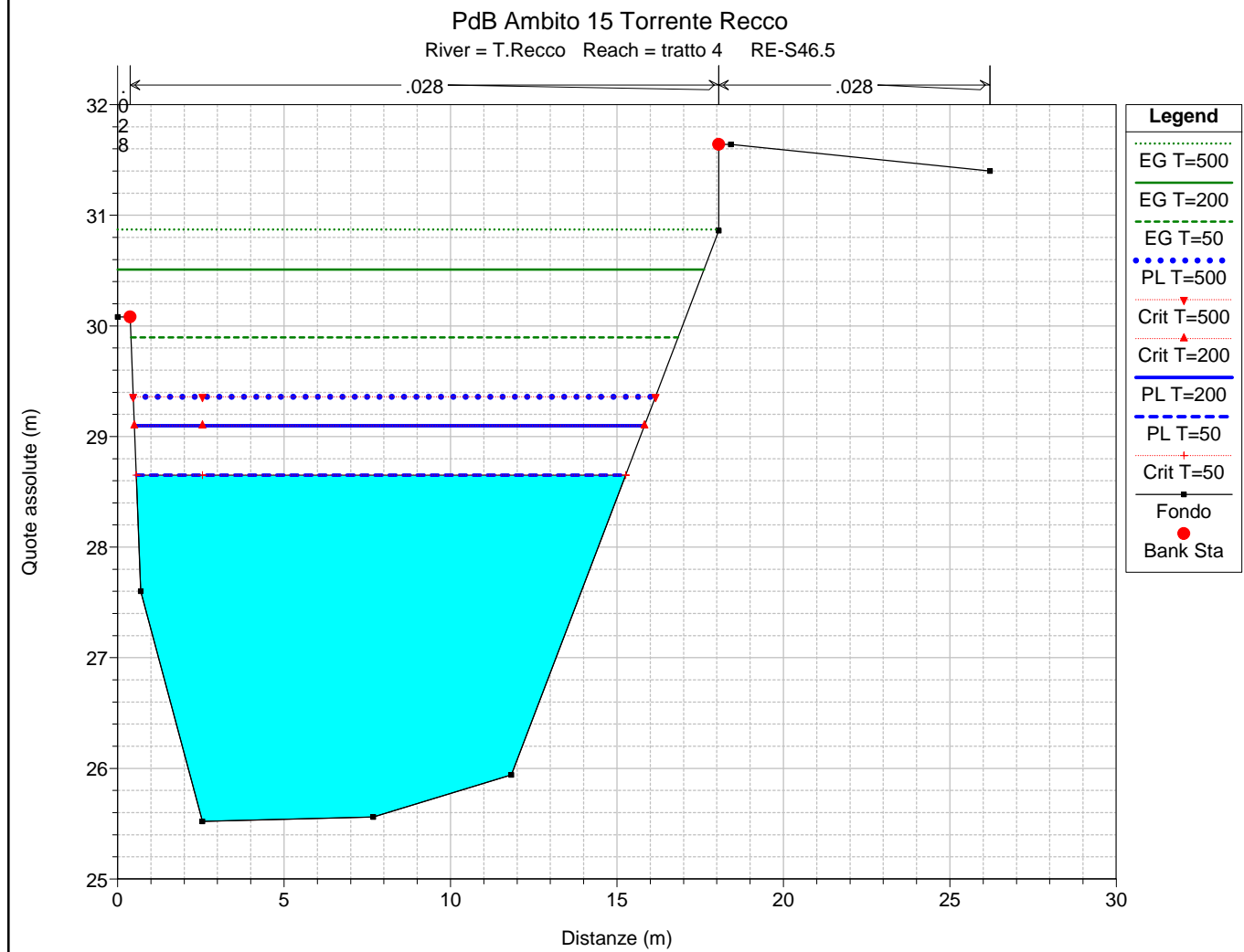
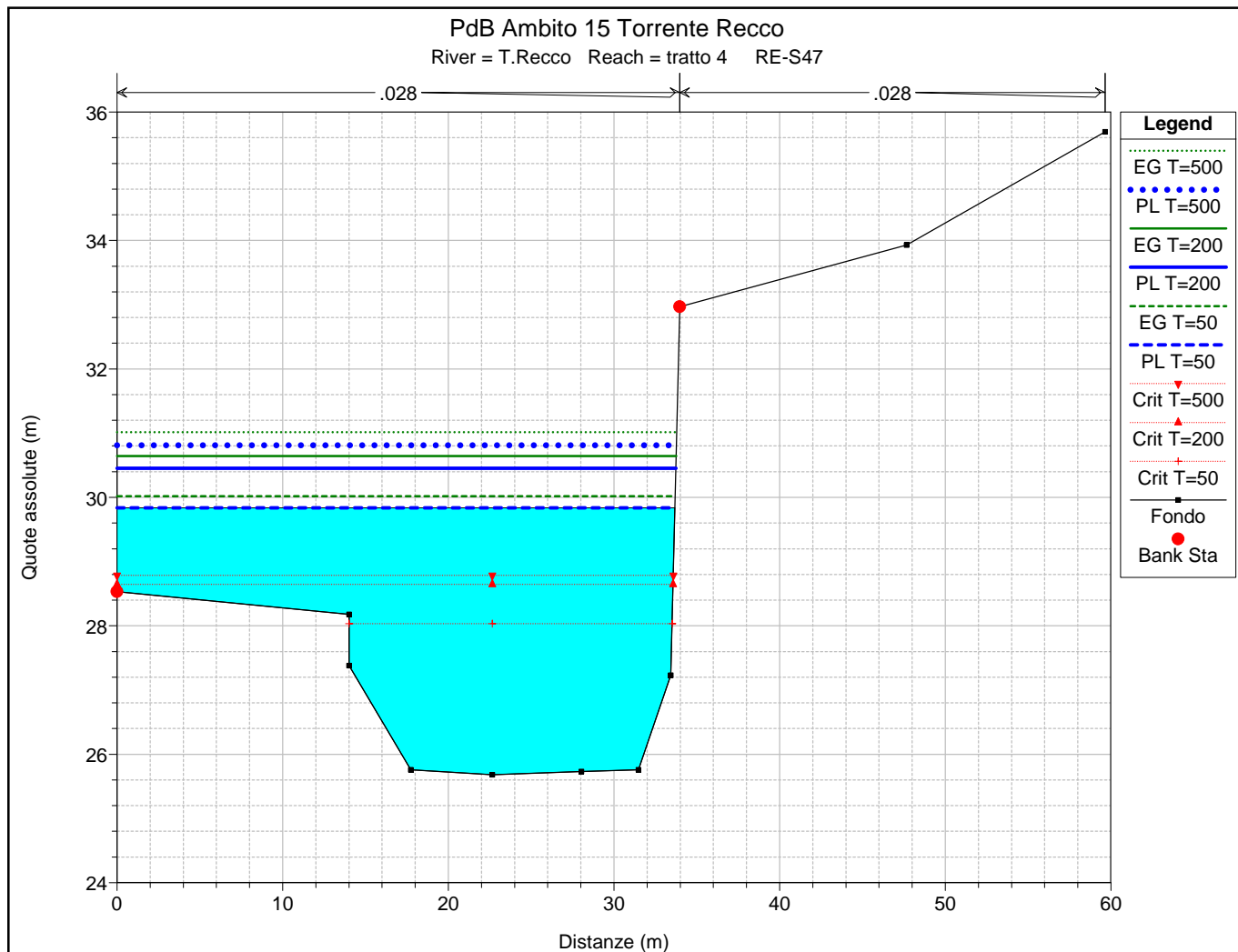


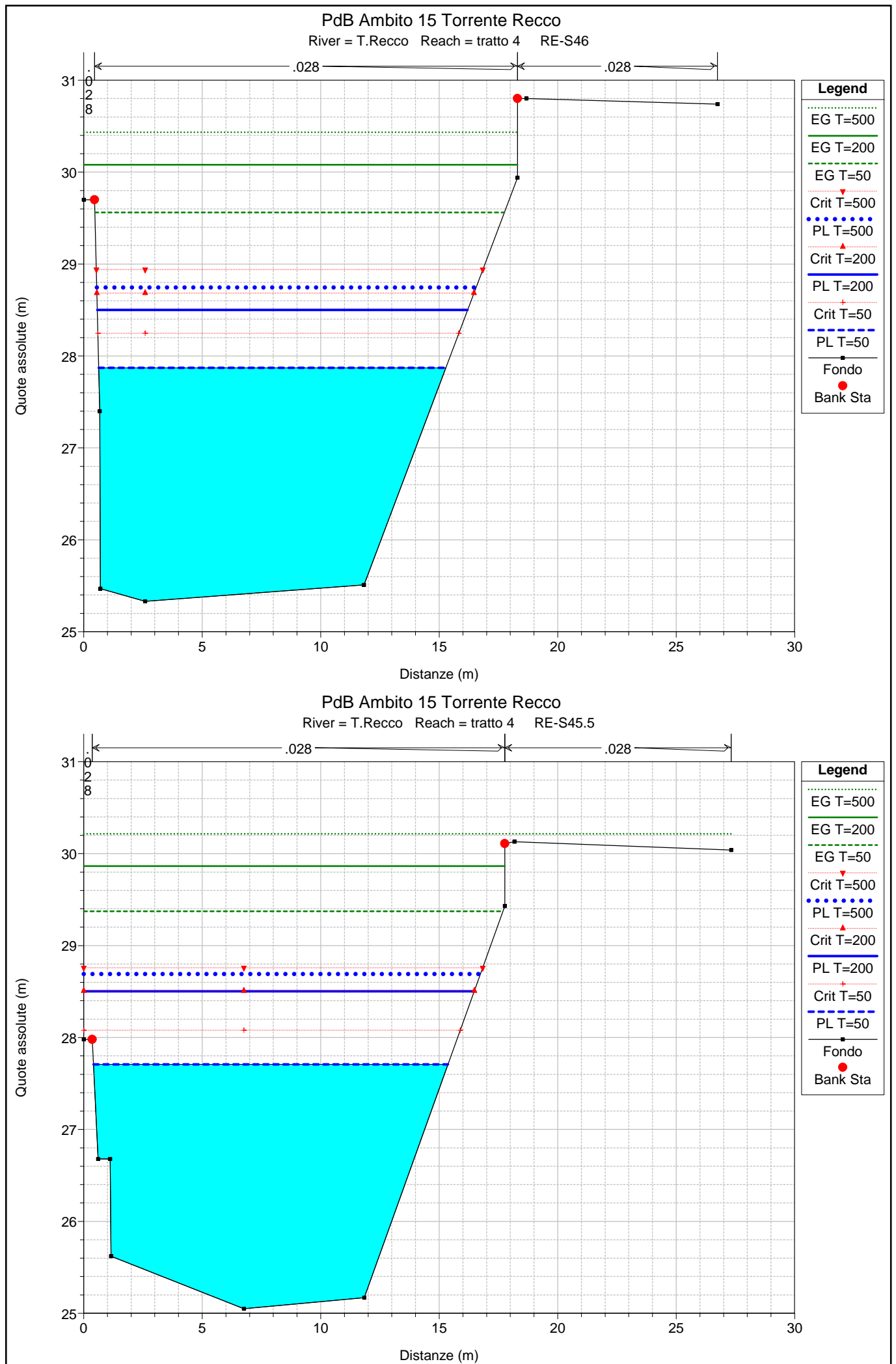


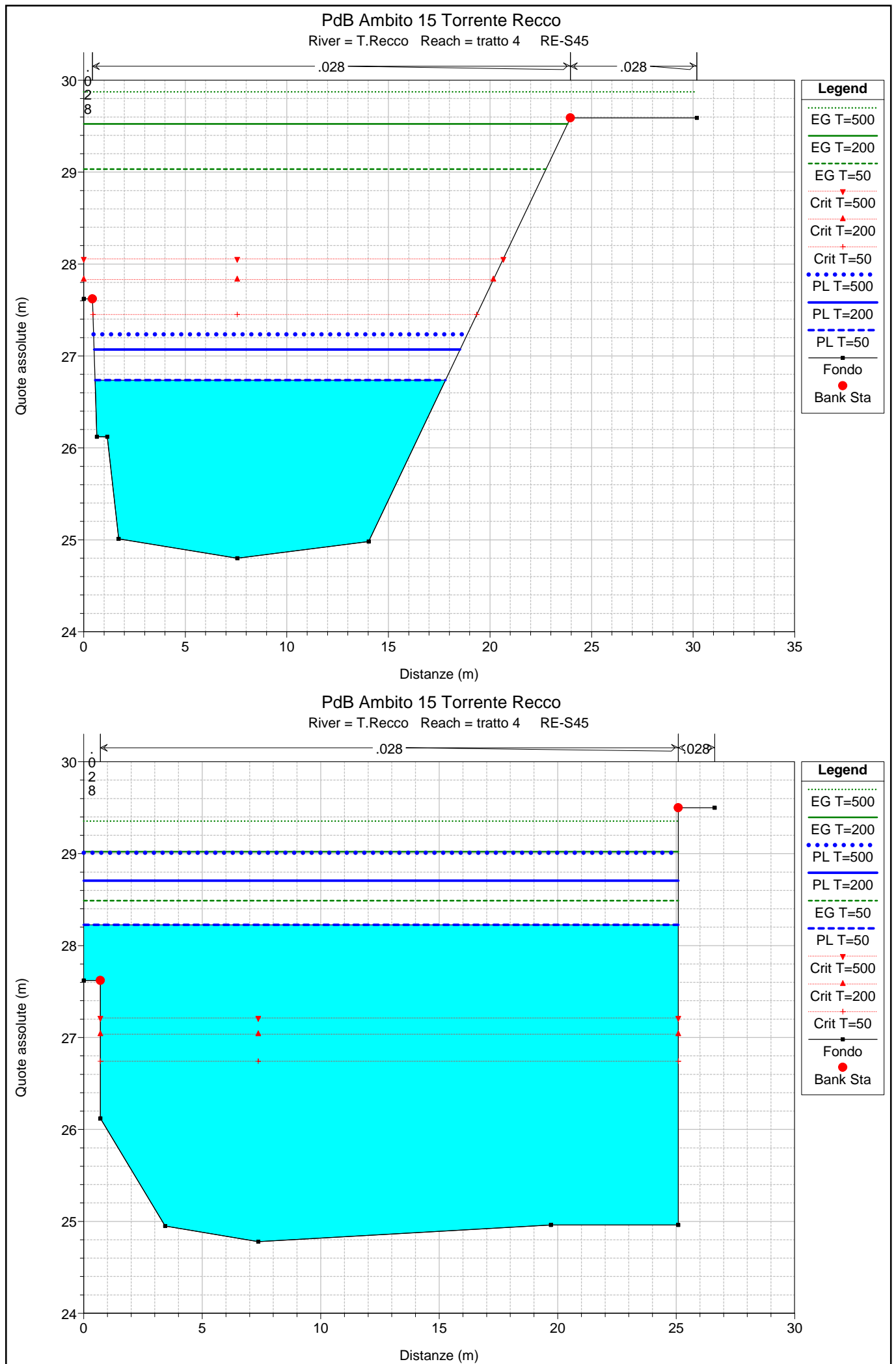


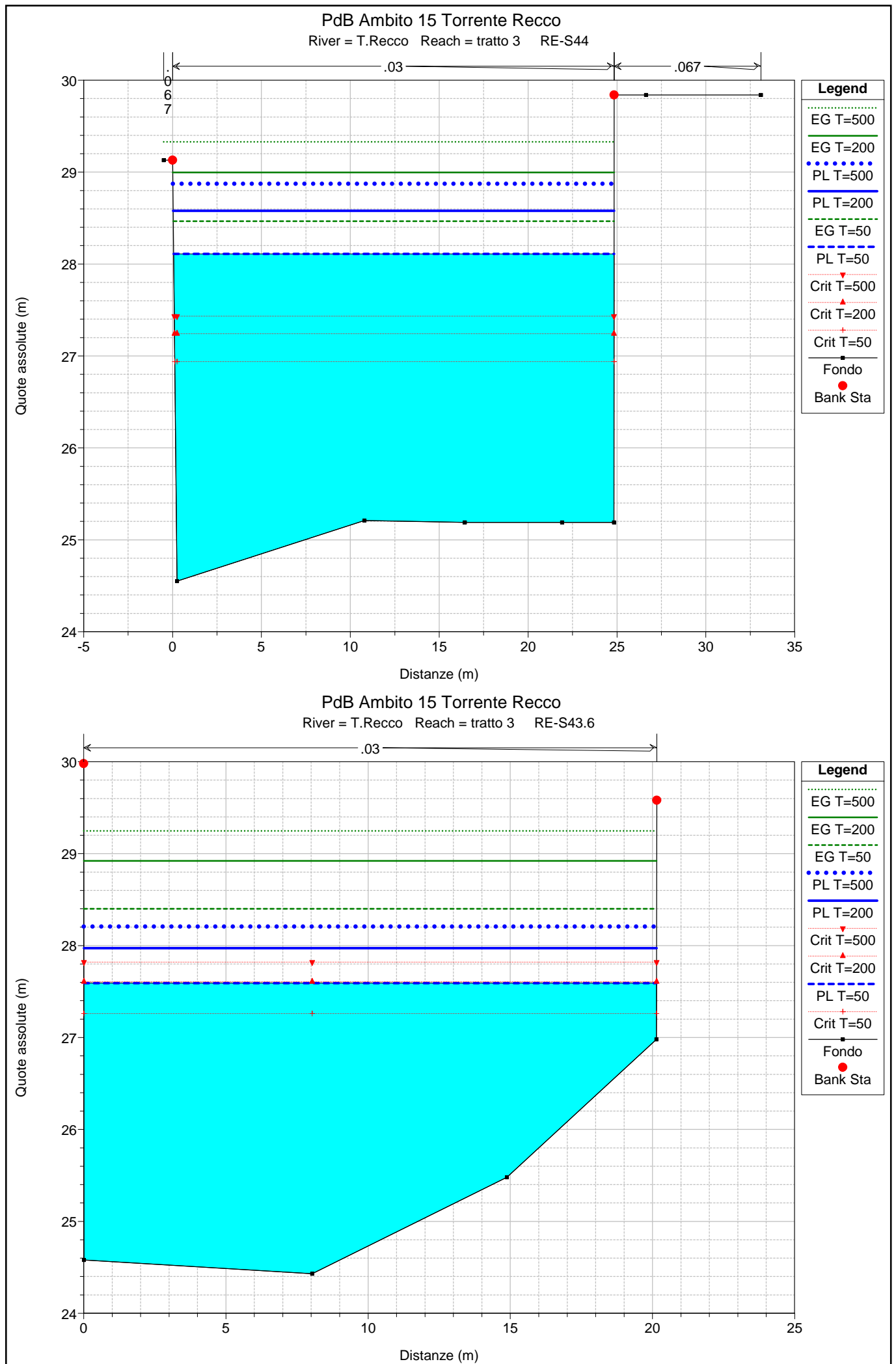


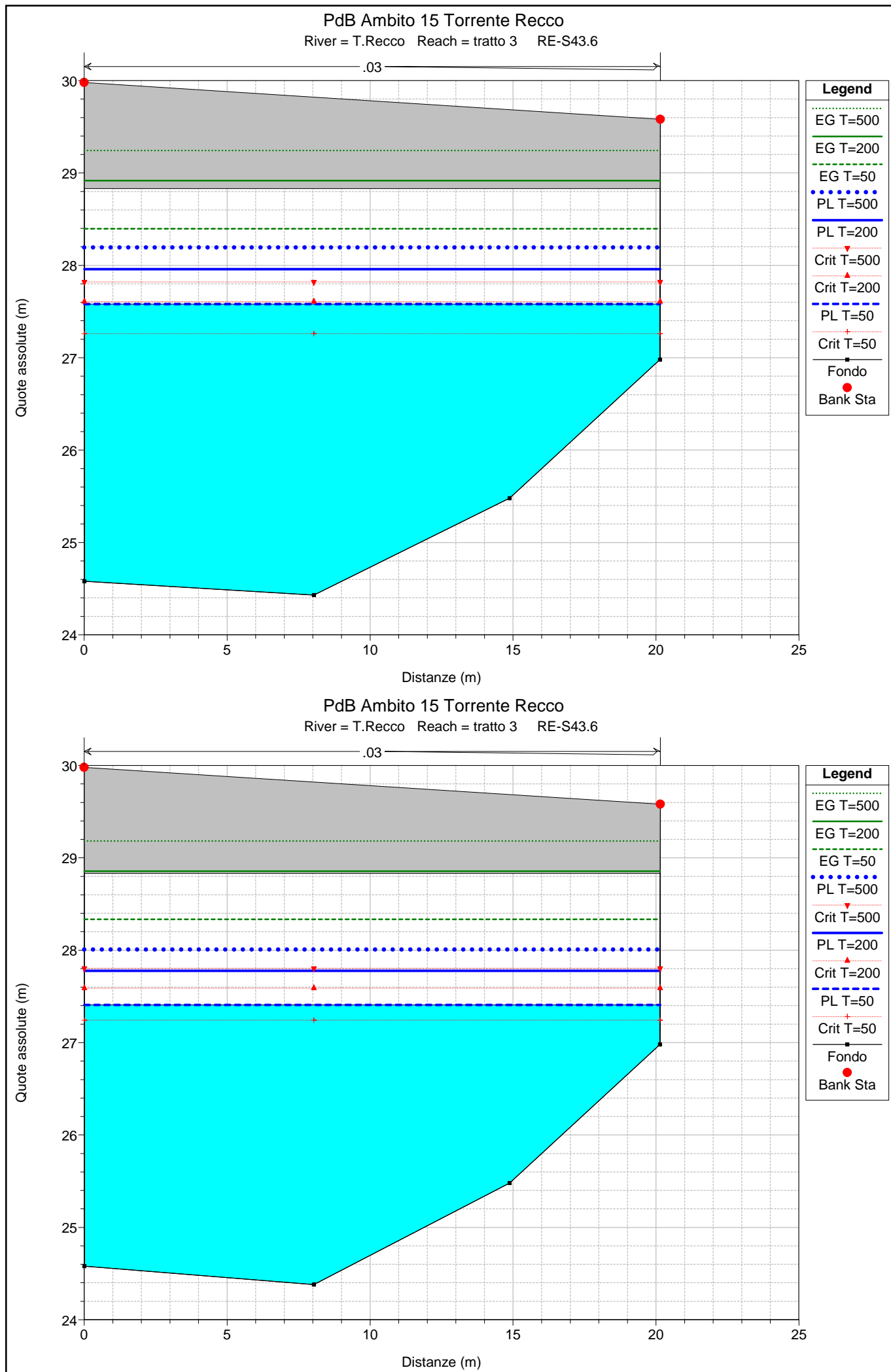


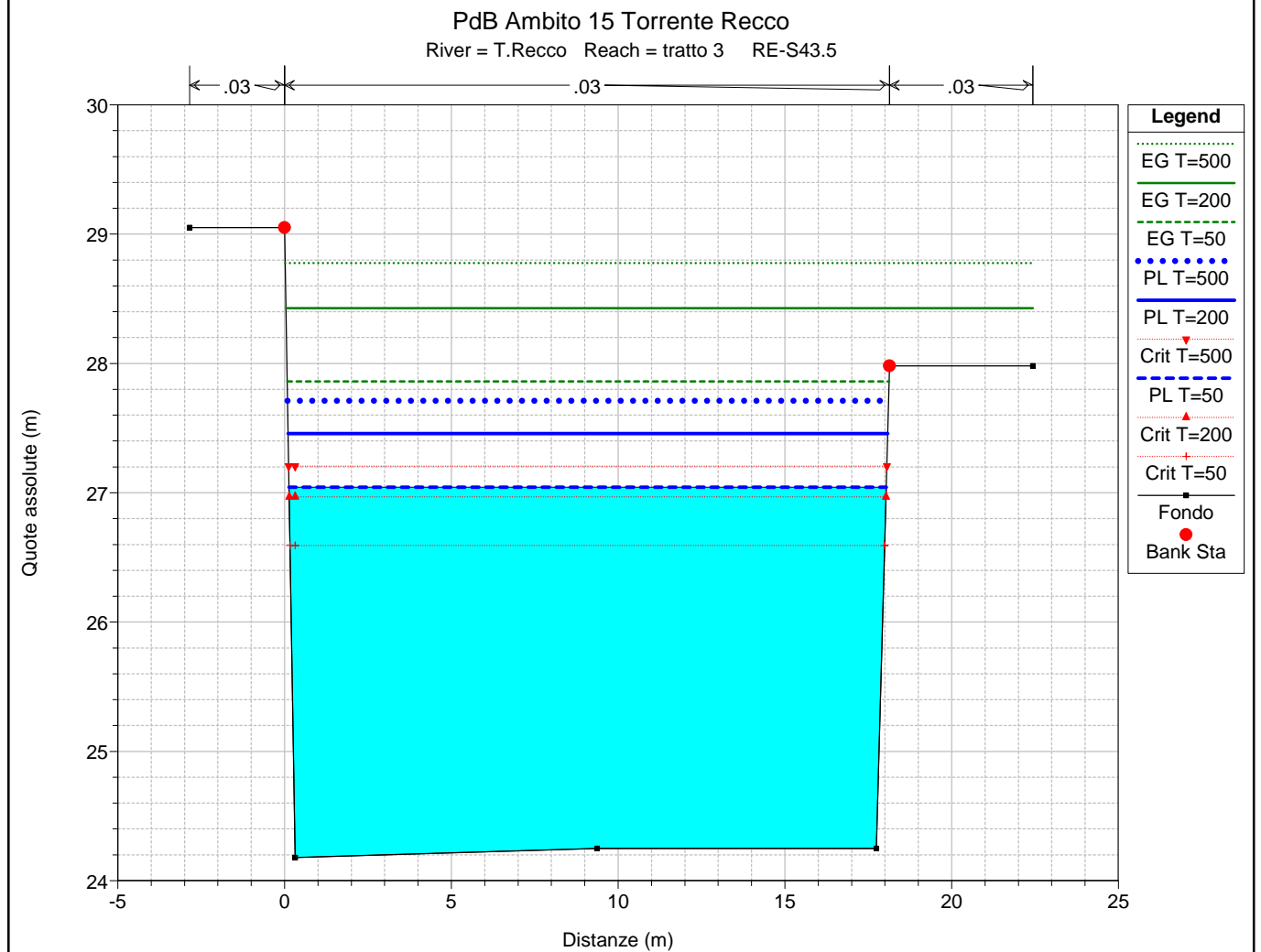
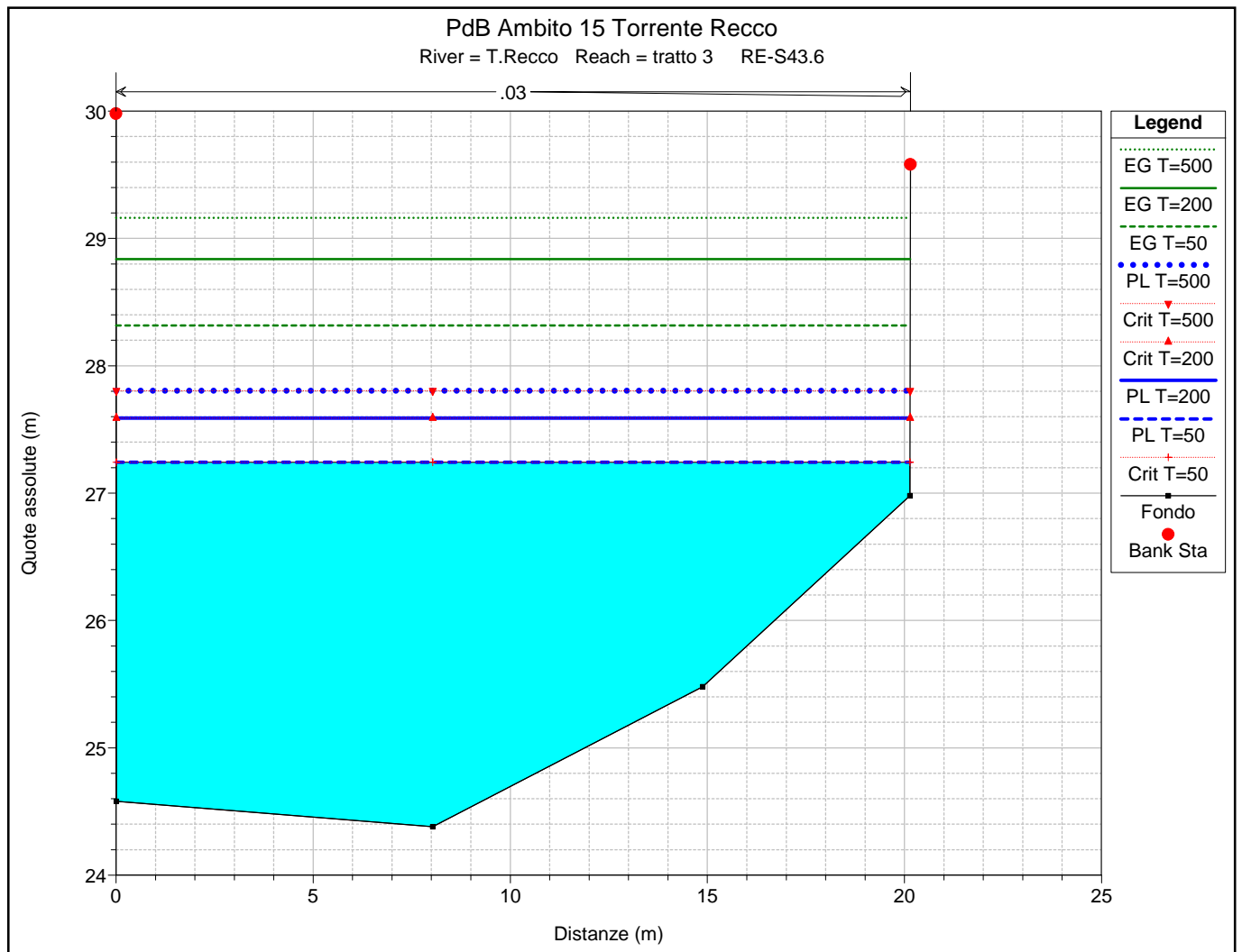


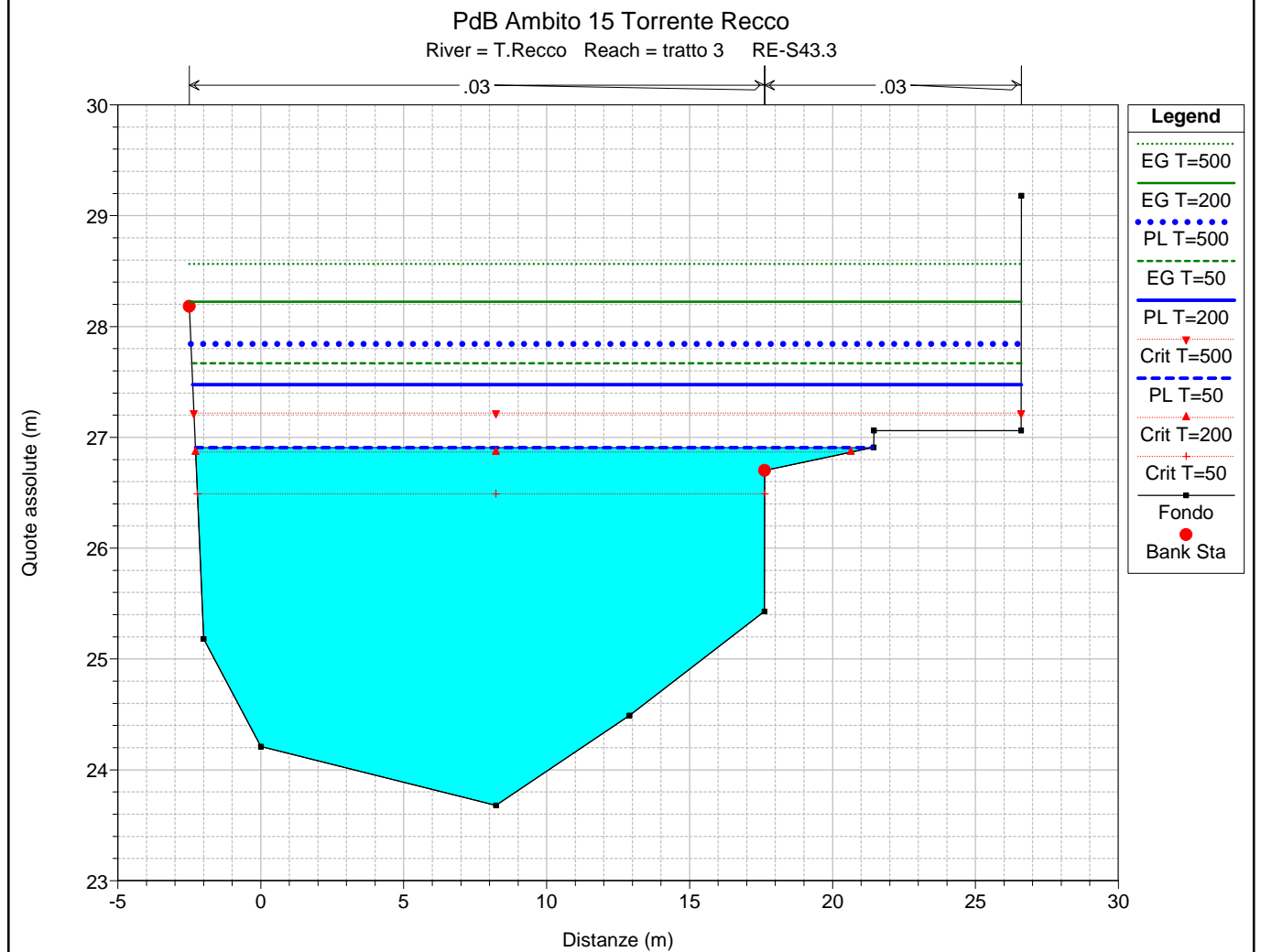
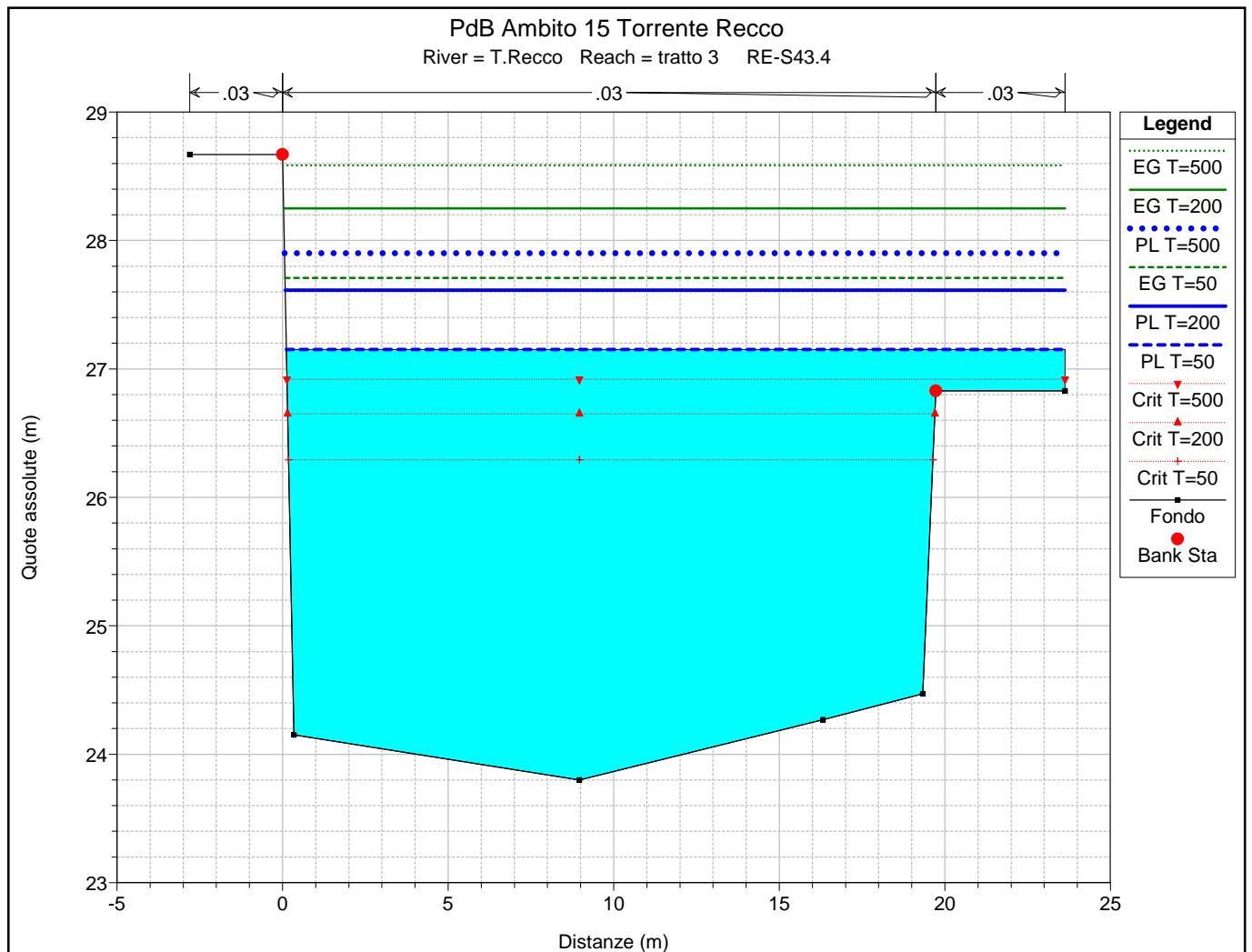


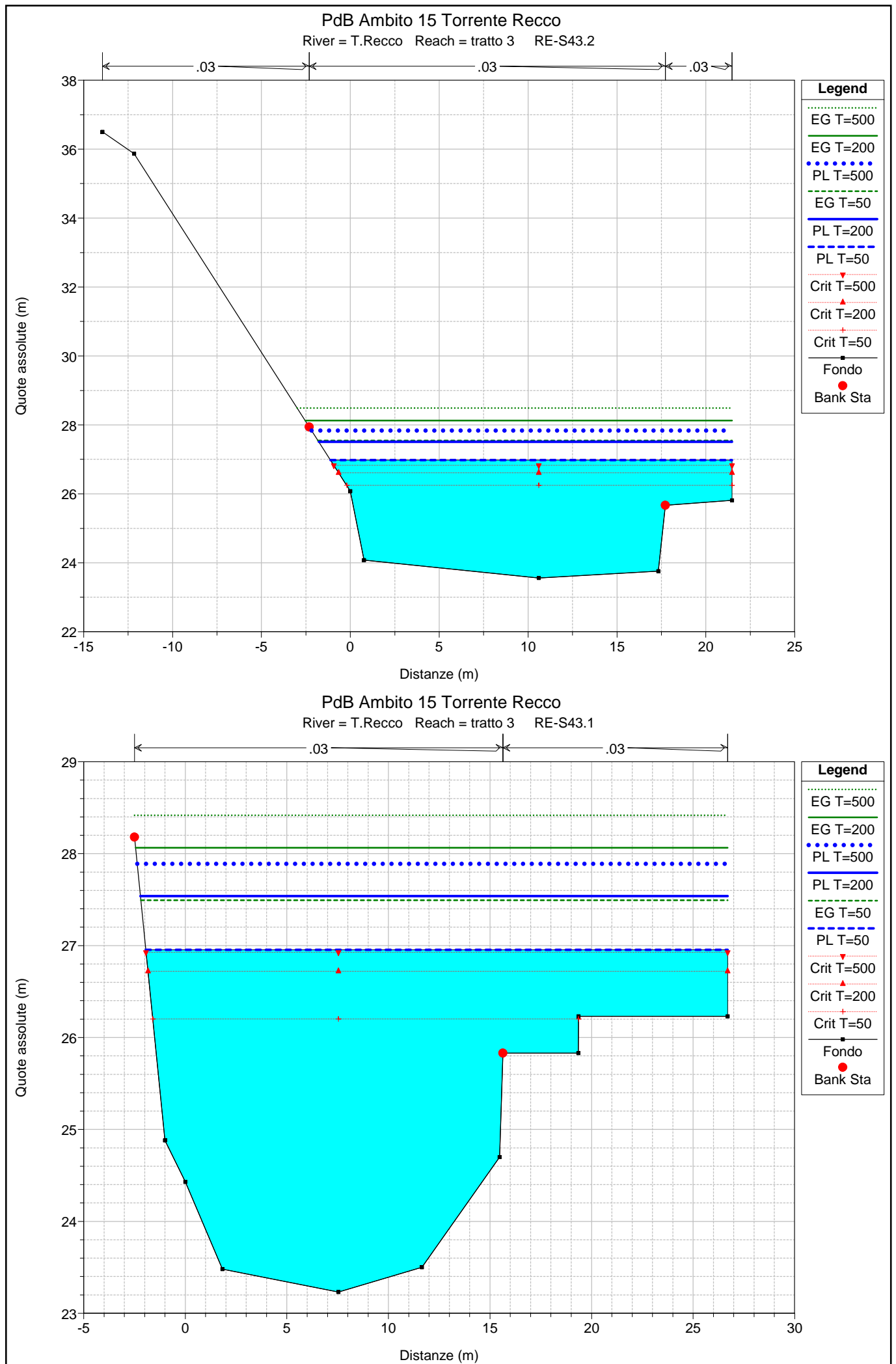


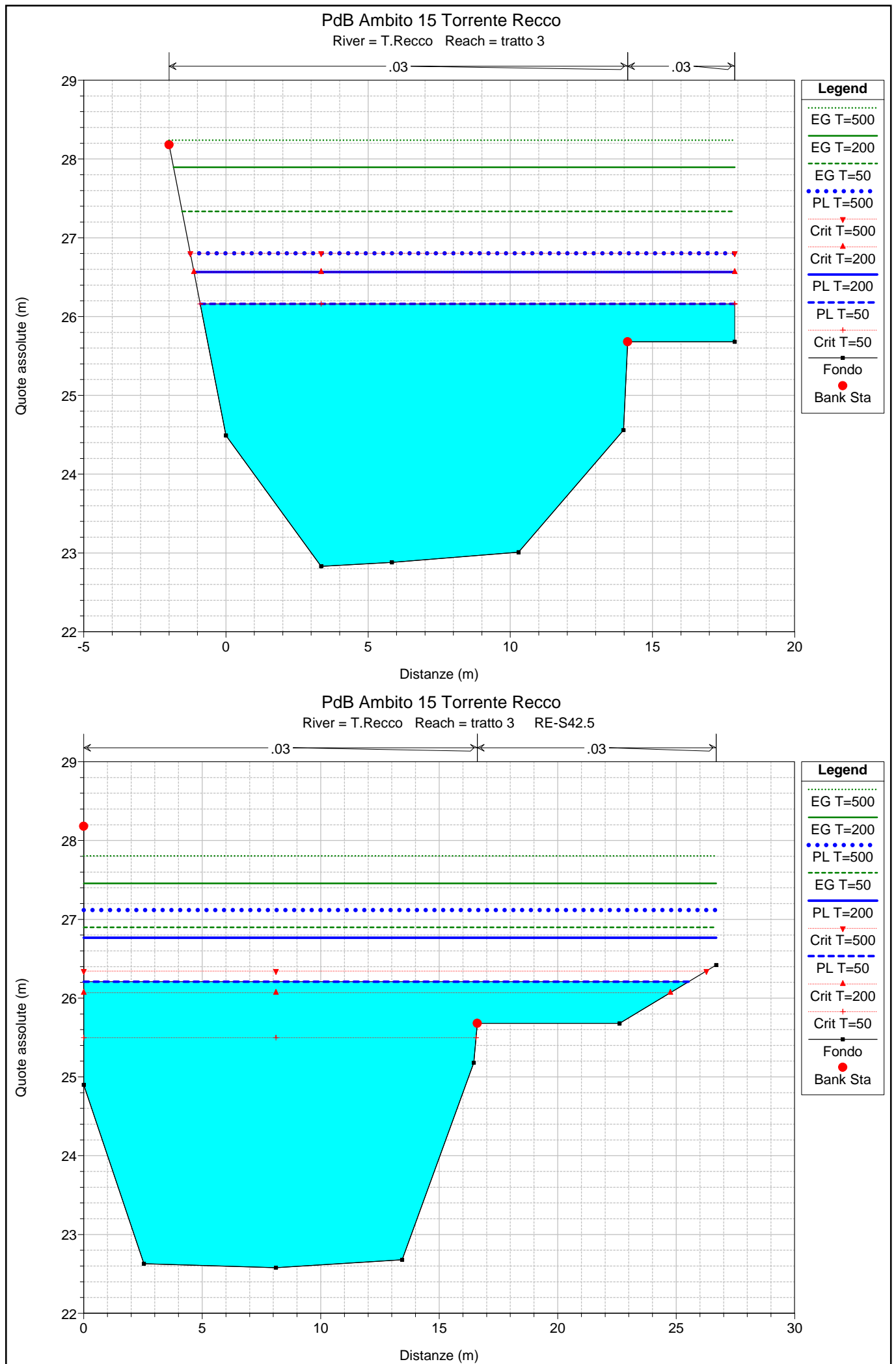


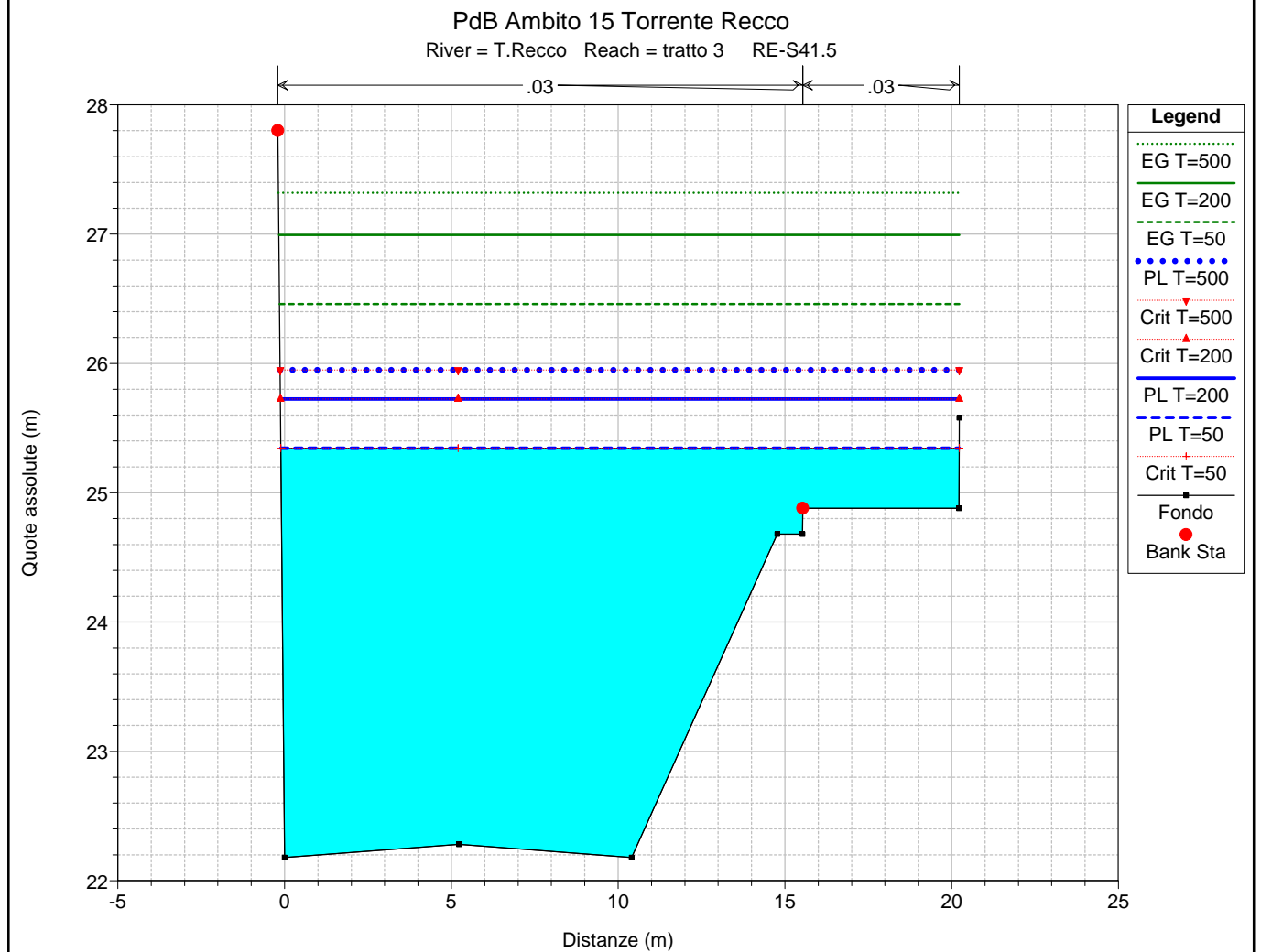
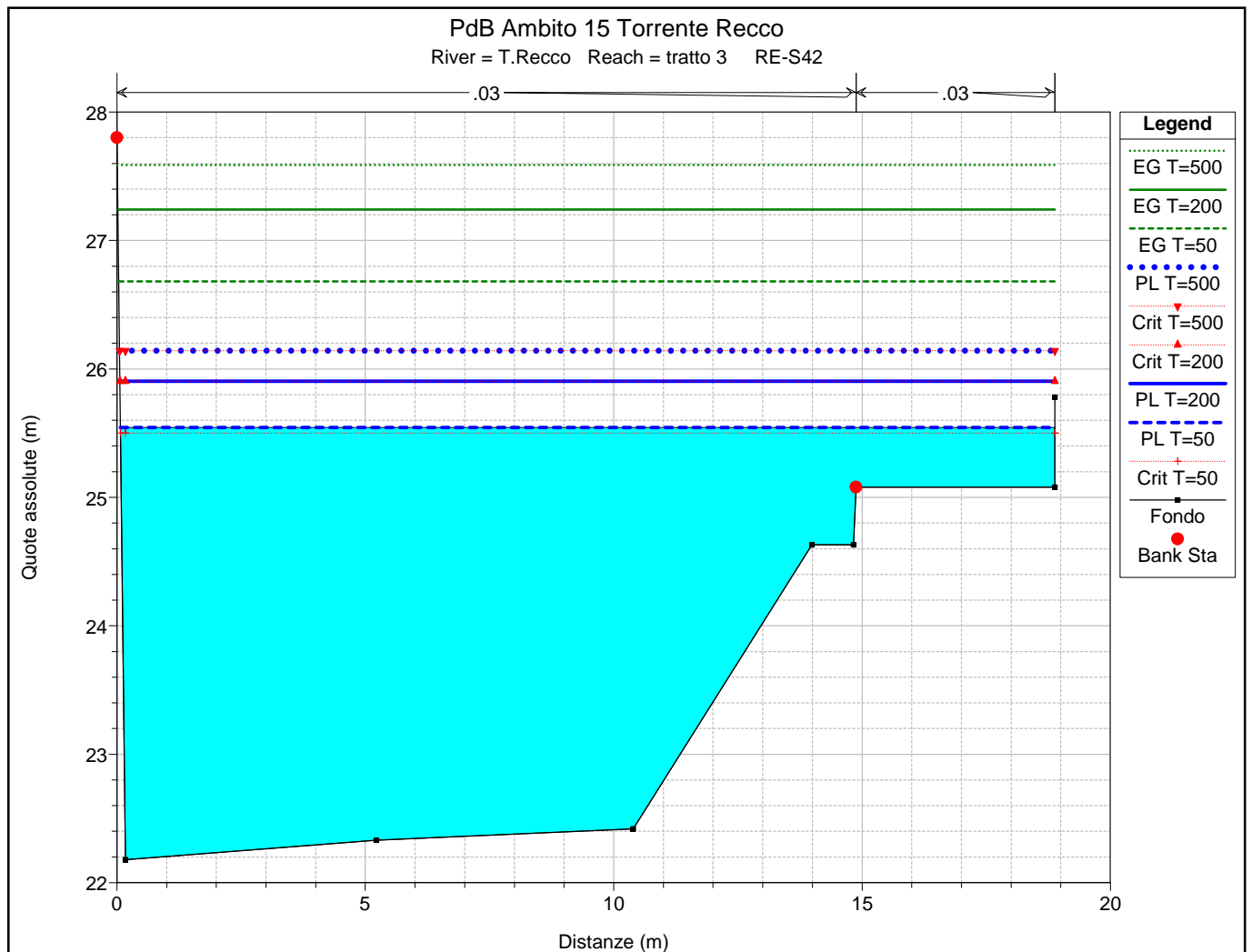


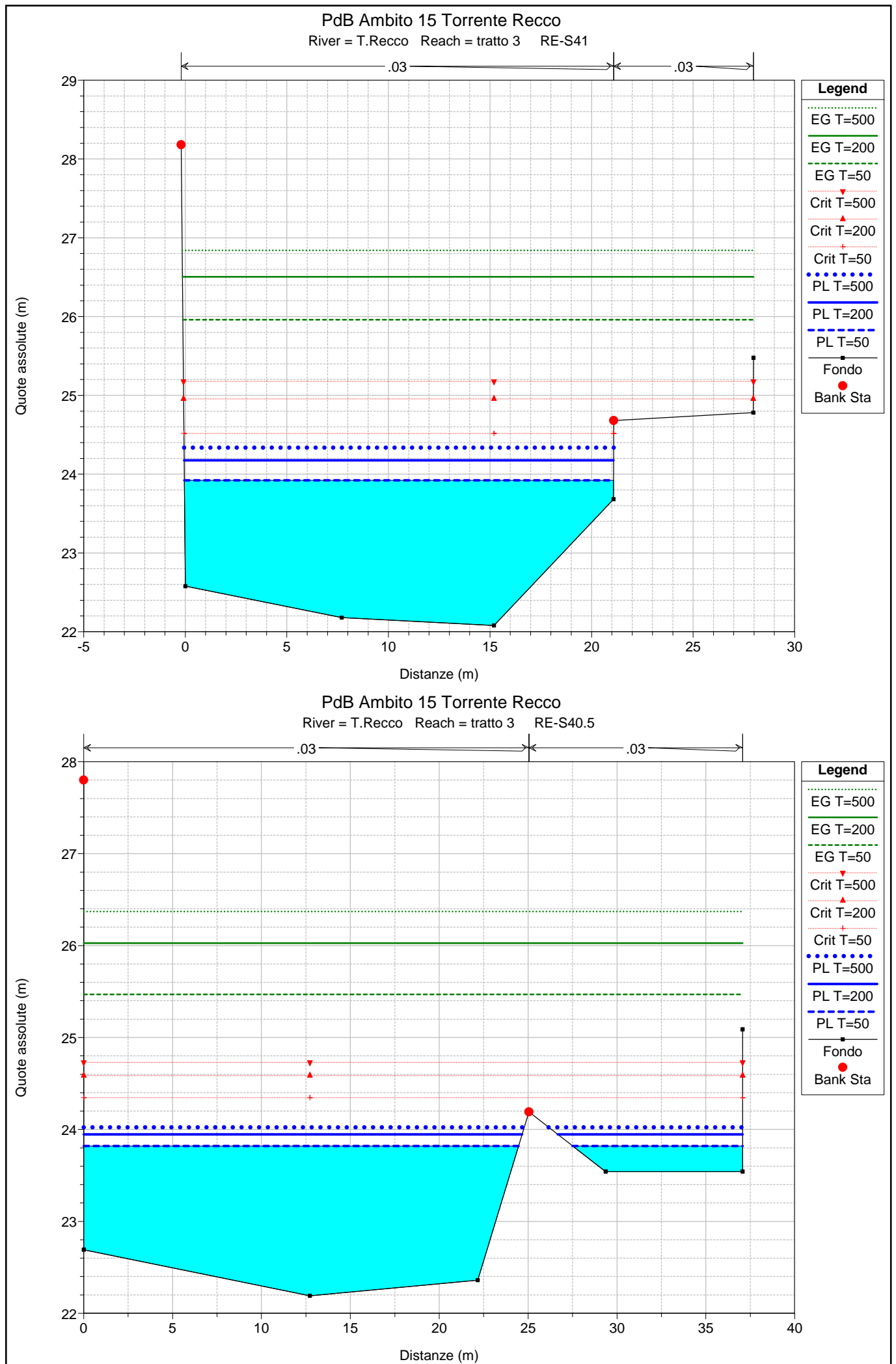


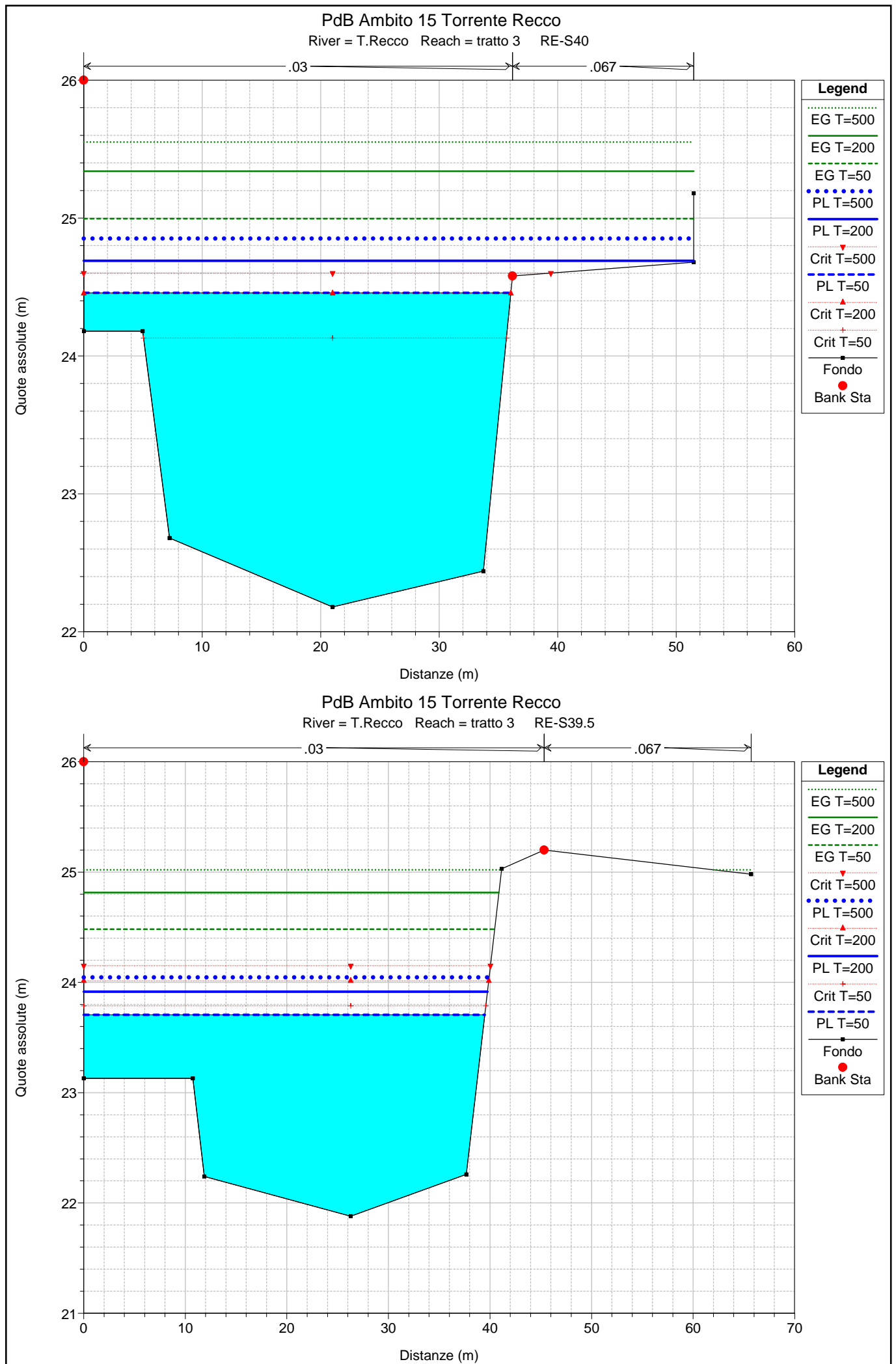


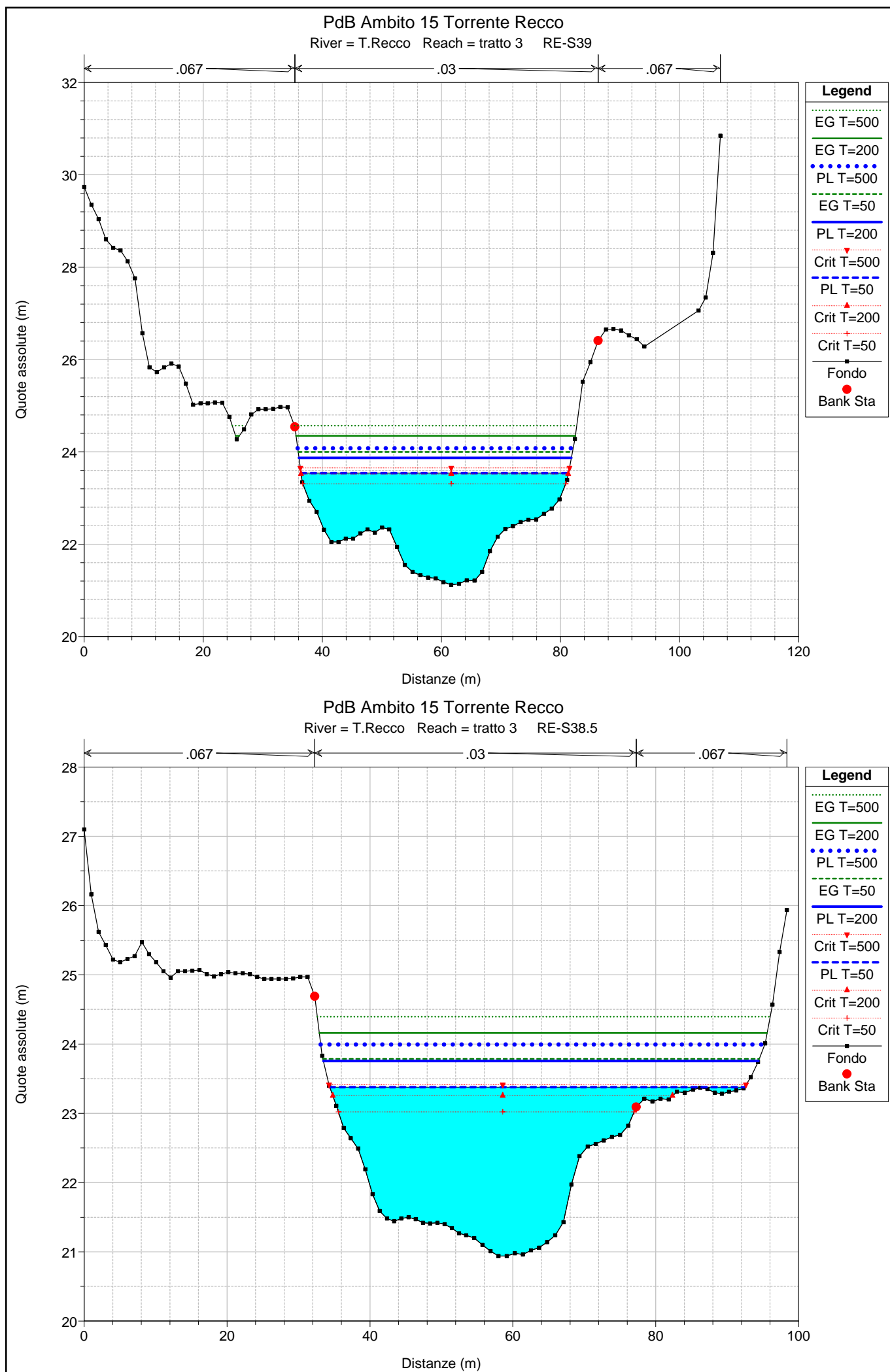


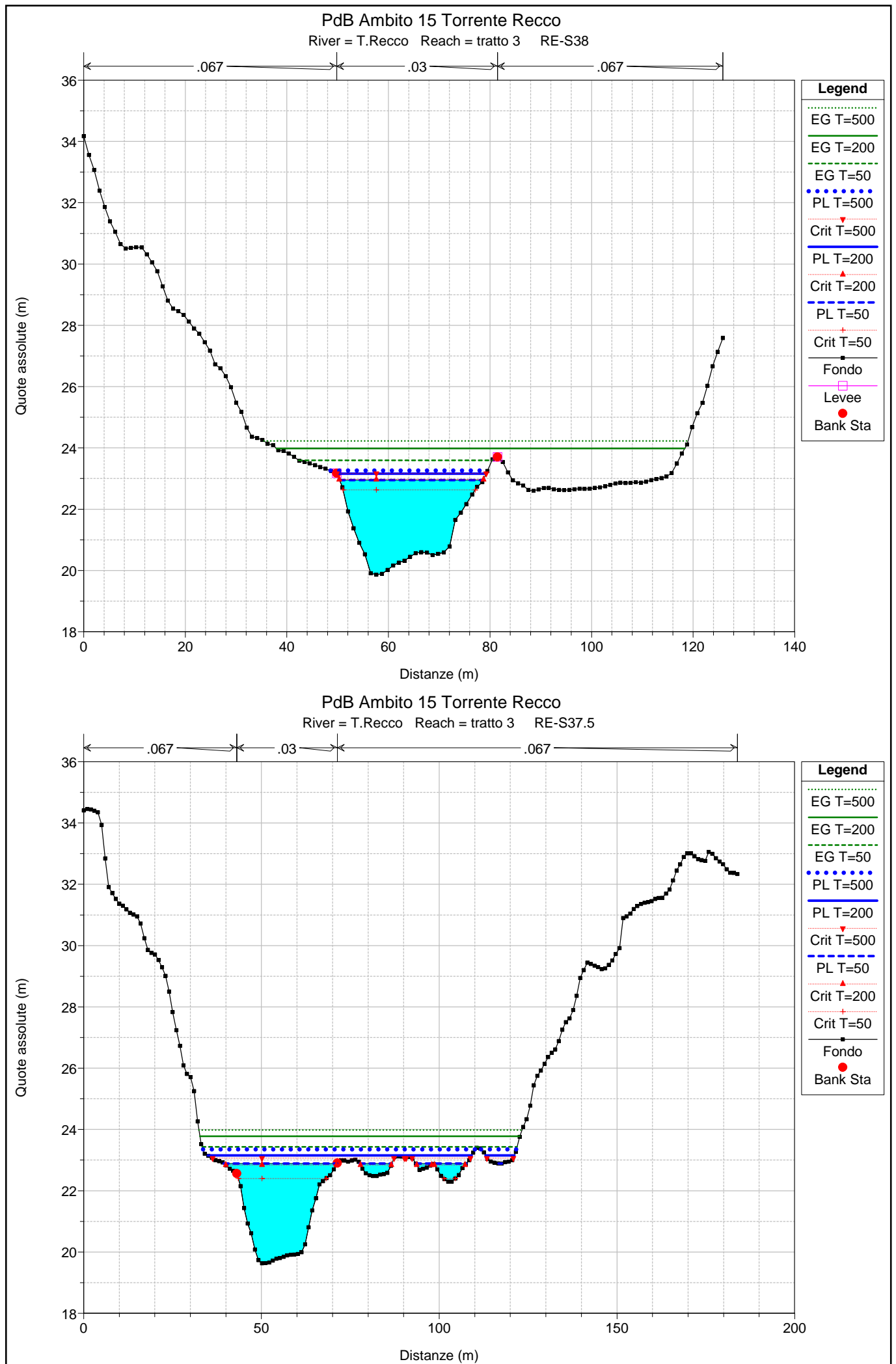


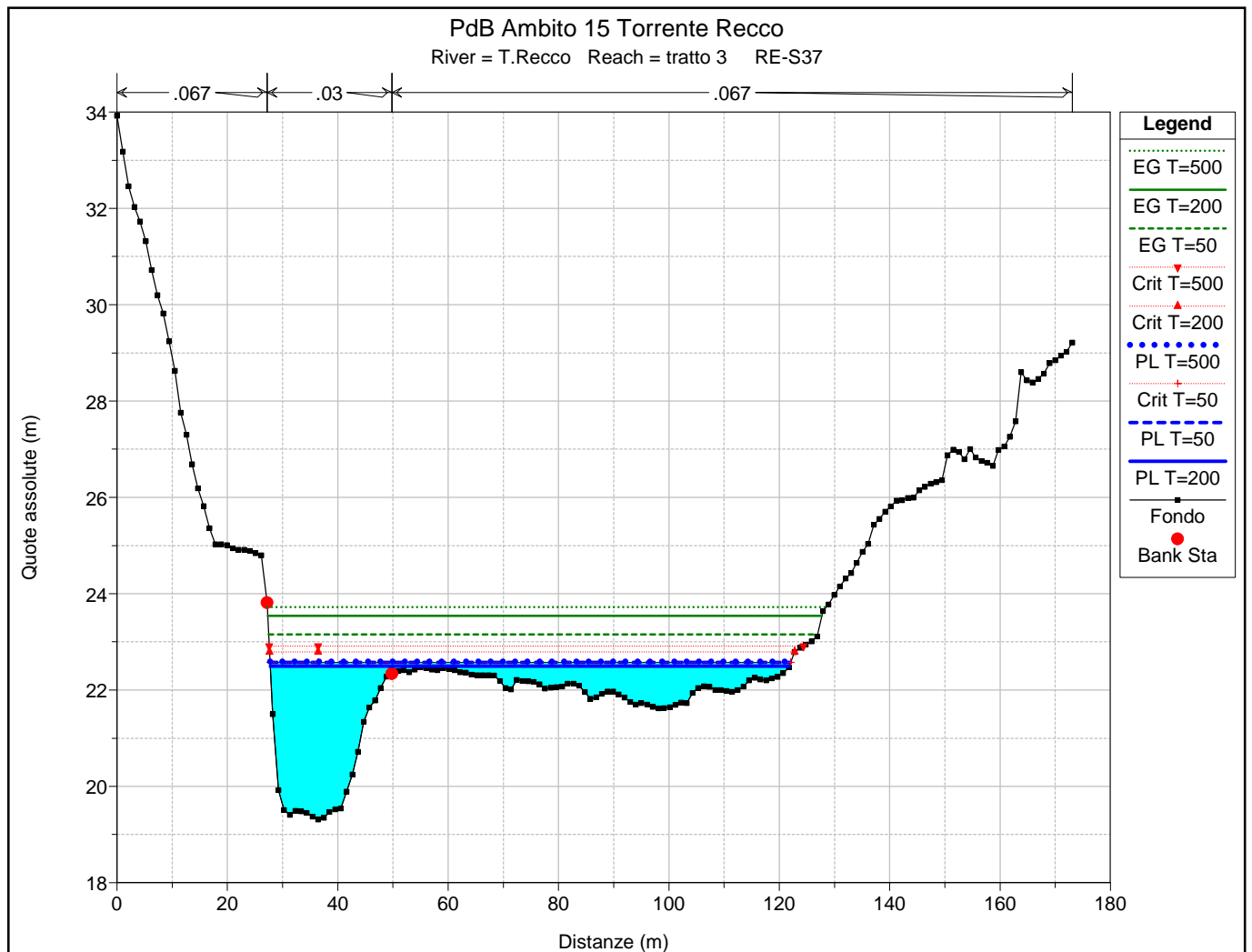




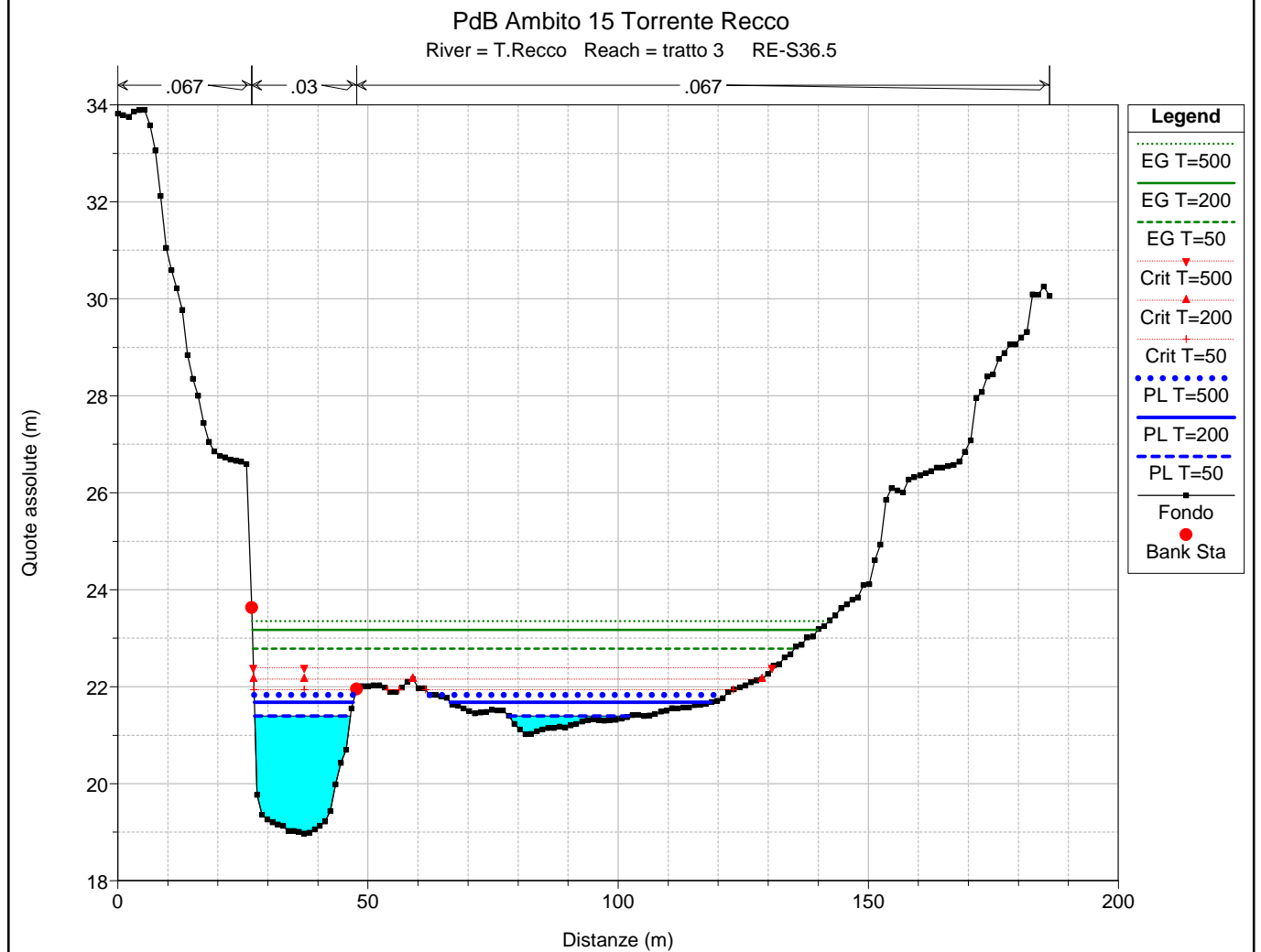




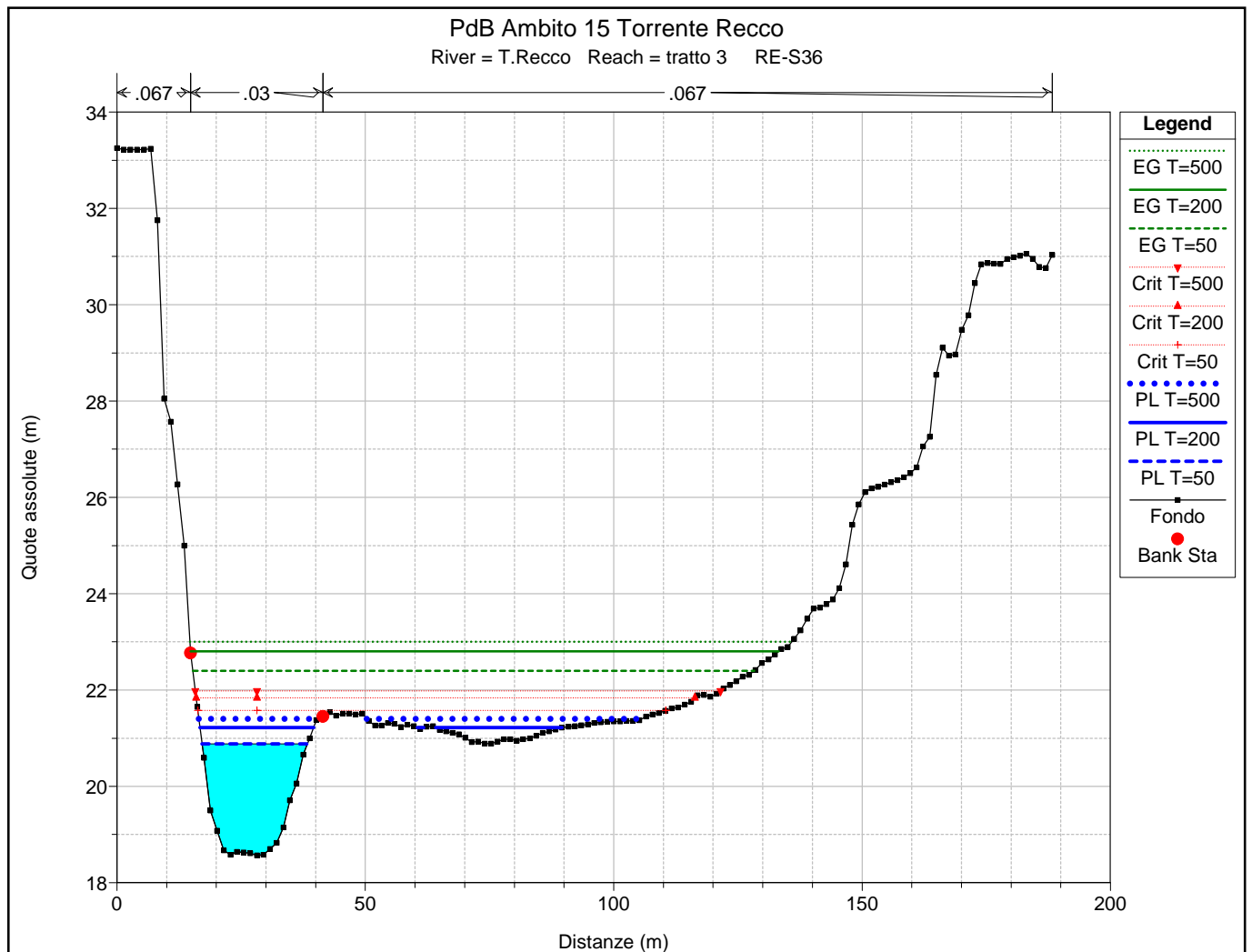




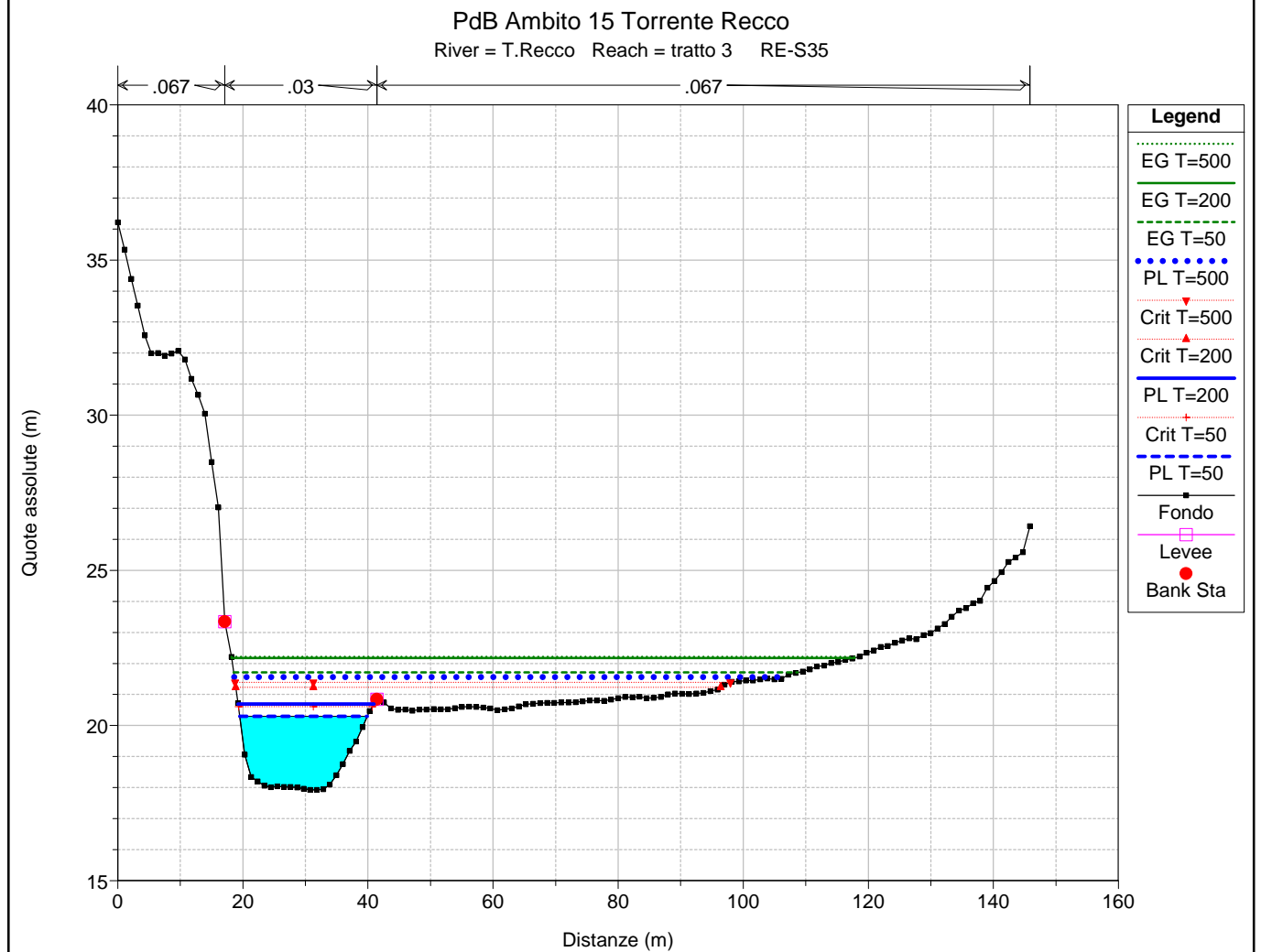
Legend	
EG T=500
EG T=200	————
EG T=50
Crit T=500
Crit T=200
PL T=500
Crit T=50
PL T=50	-----
PL T=200	————
Fondo	—●—
Bank Sta	●



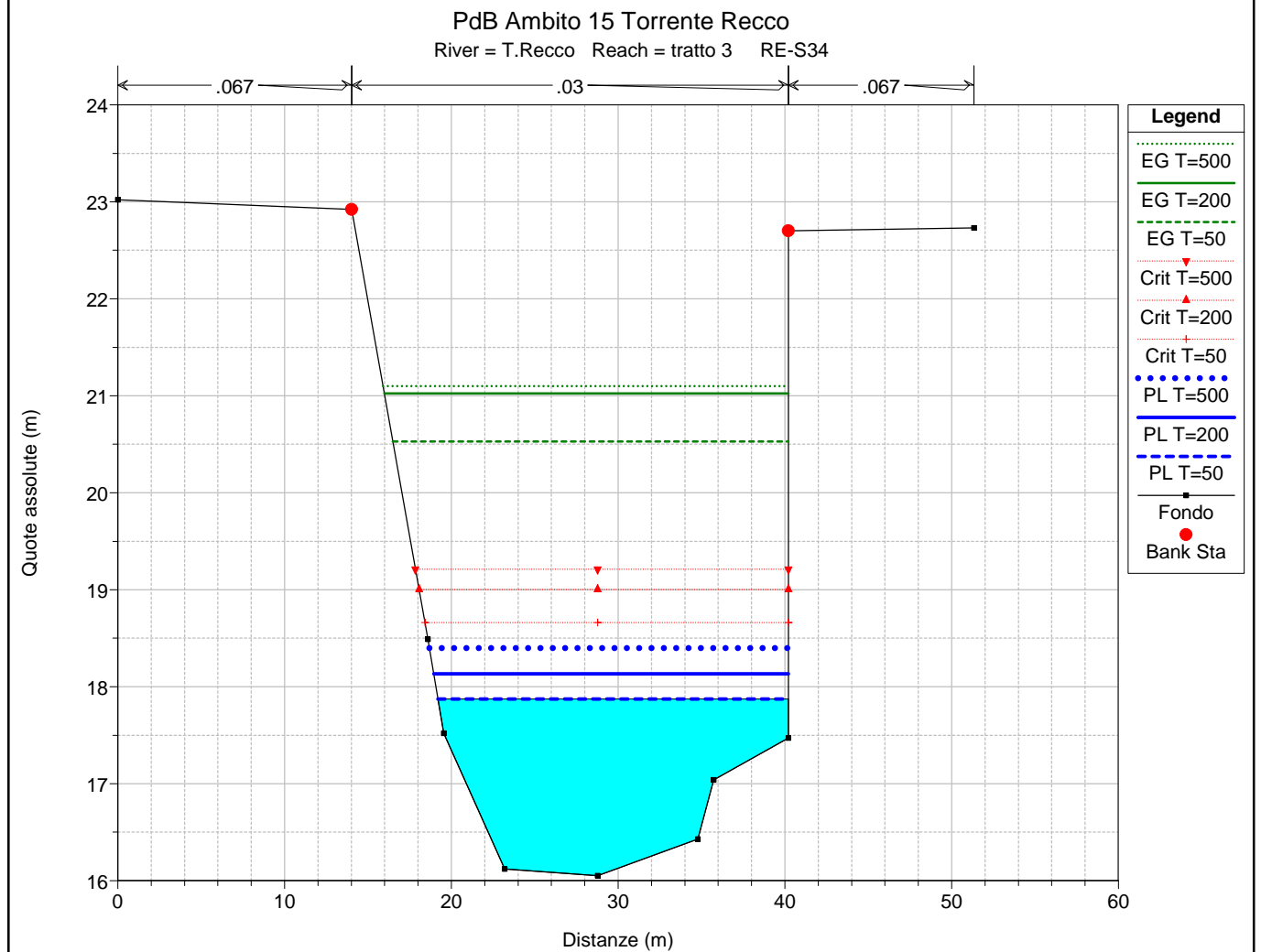
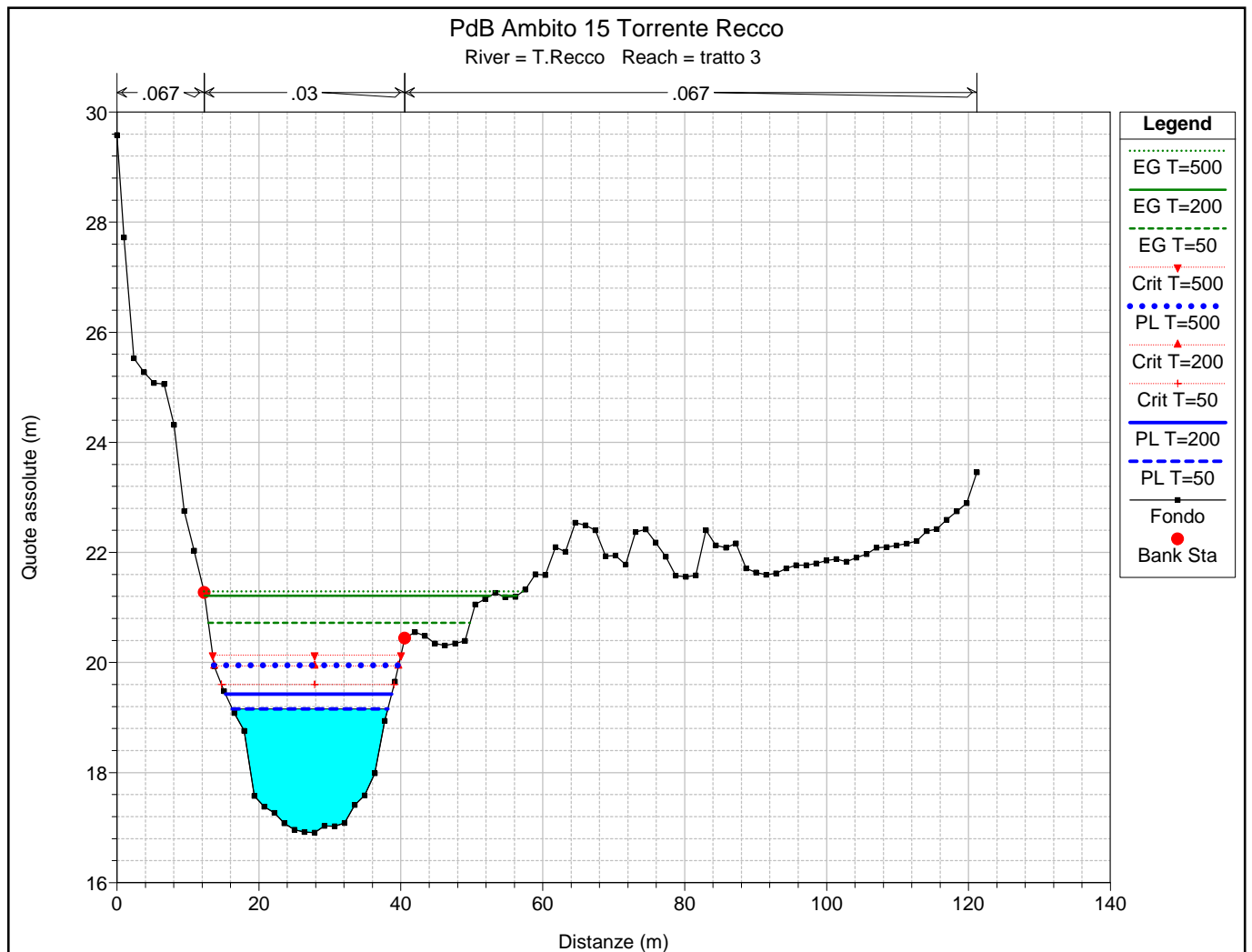
Legend	
EG T=500
EG T=200	————
EG T=50
Crit T=500
Crit T=200
Crit T=50
PL T=500
PL T=200	————
PL T=50	-----
Fondo	—●—
Bank Sta	●

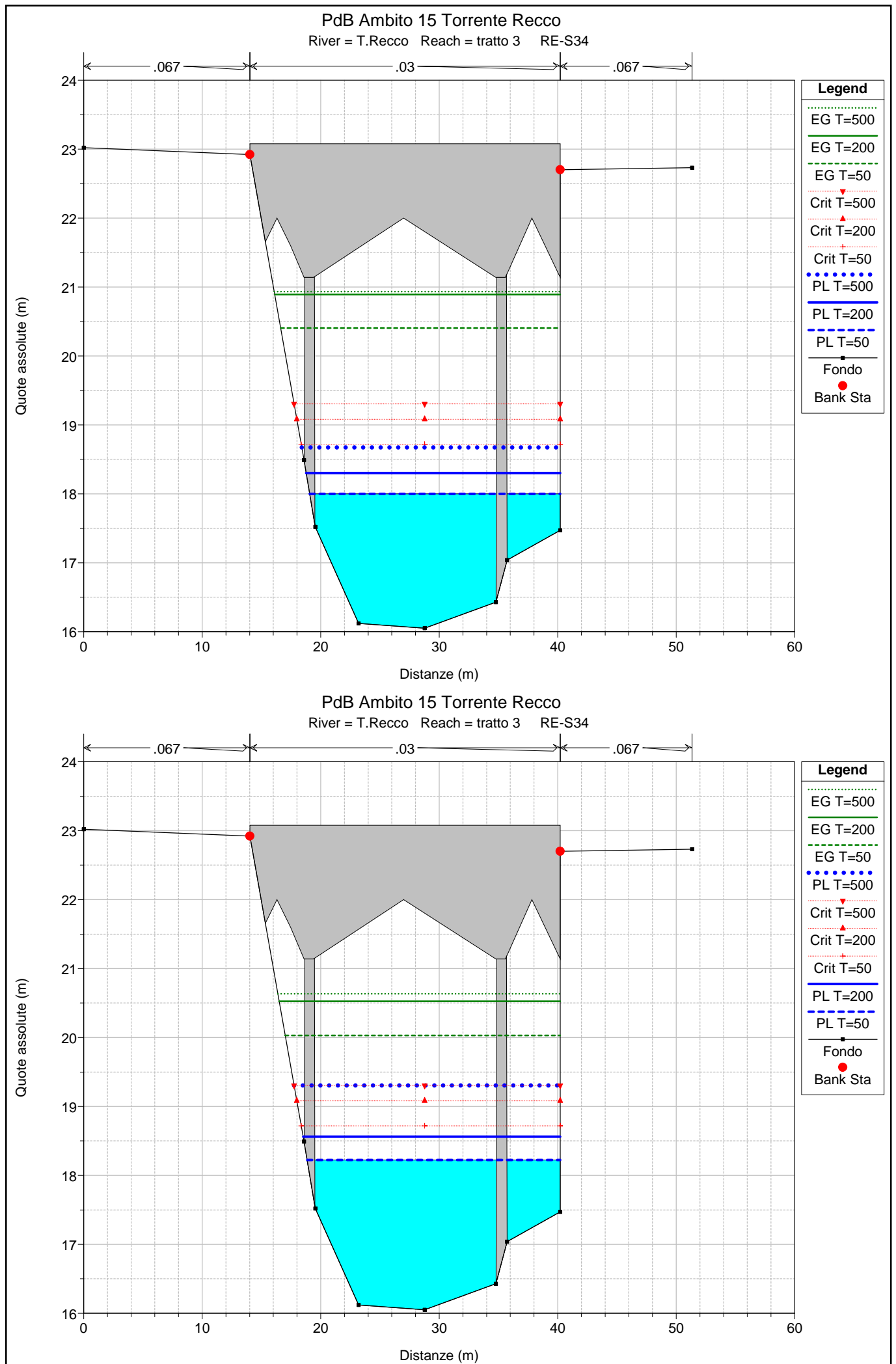


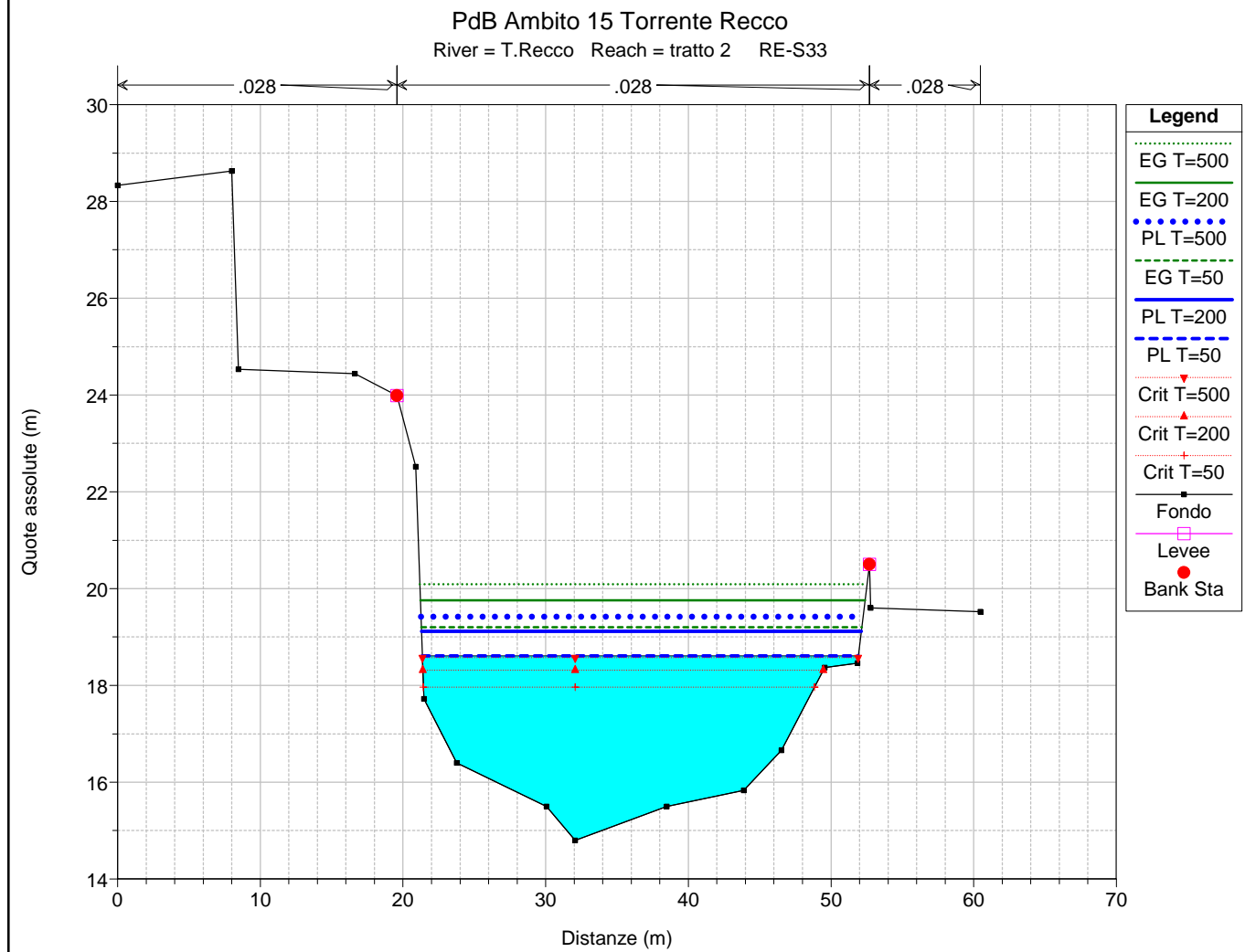
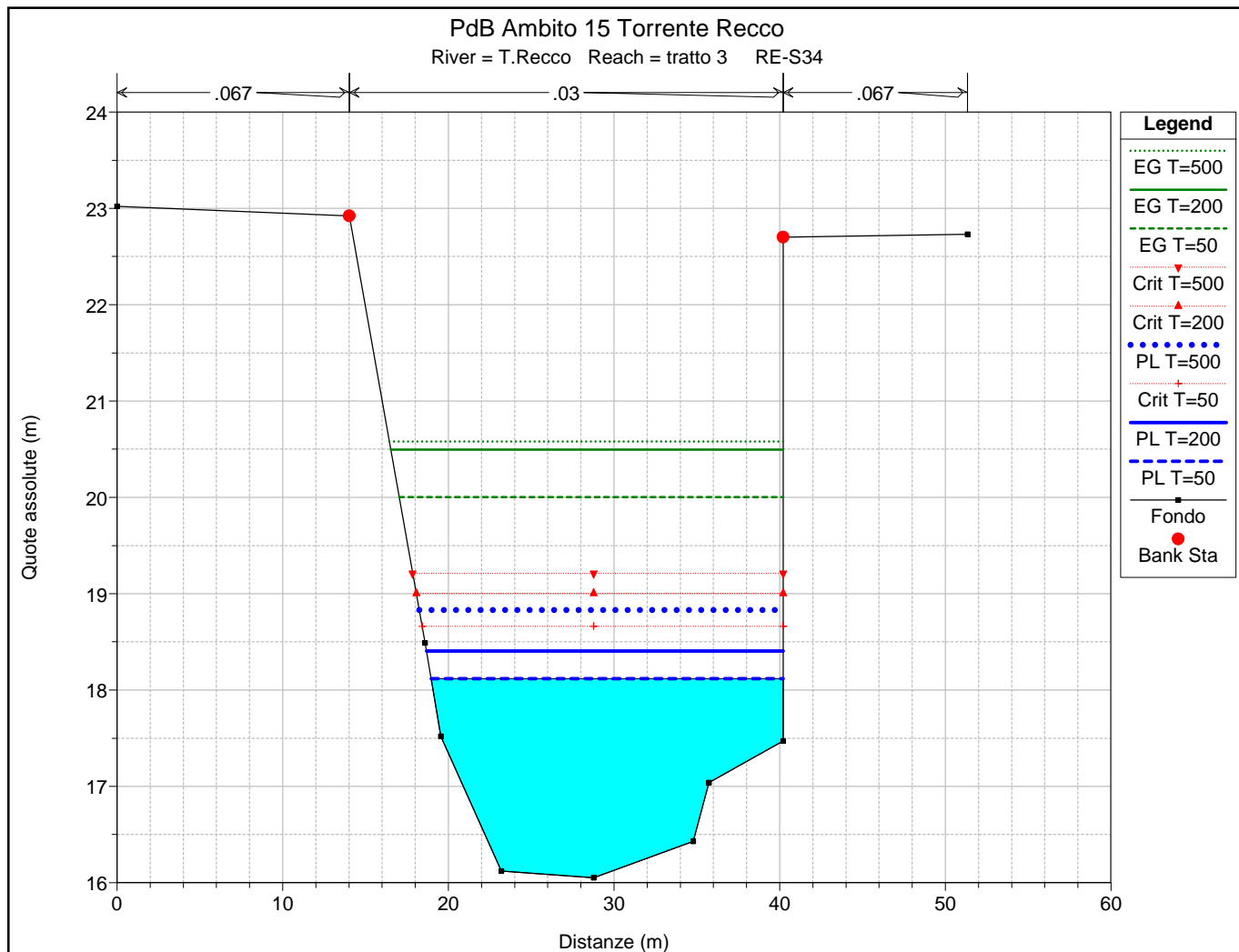
Legend	
EG T=500
EG T=200	————
EG T=50	- - - -
Crit T=500	▼
Crit T=200	▲
Crit T=50	+
PL T=500
PL T=200	————
PL T=50	- - - -
Fondo	■
Bank Sta	●

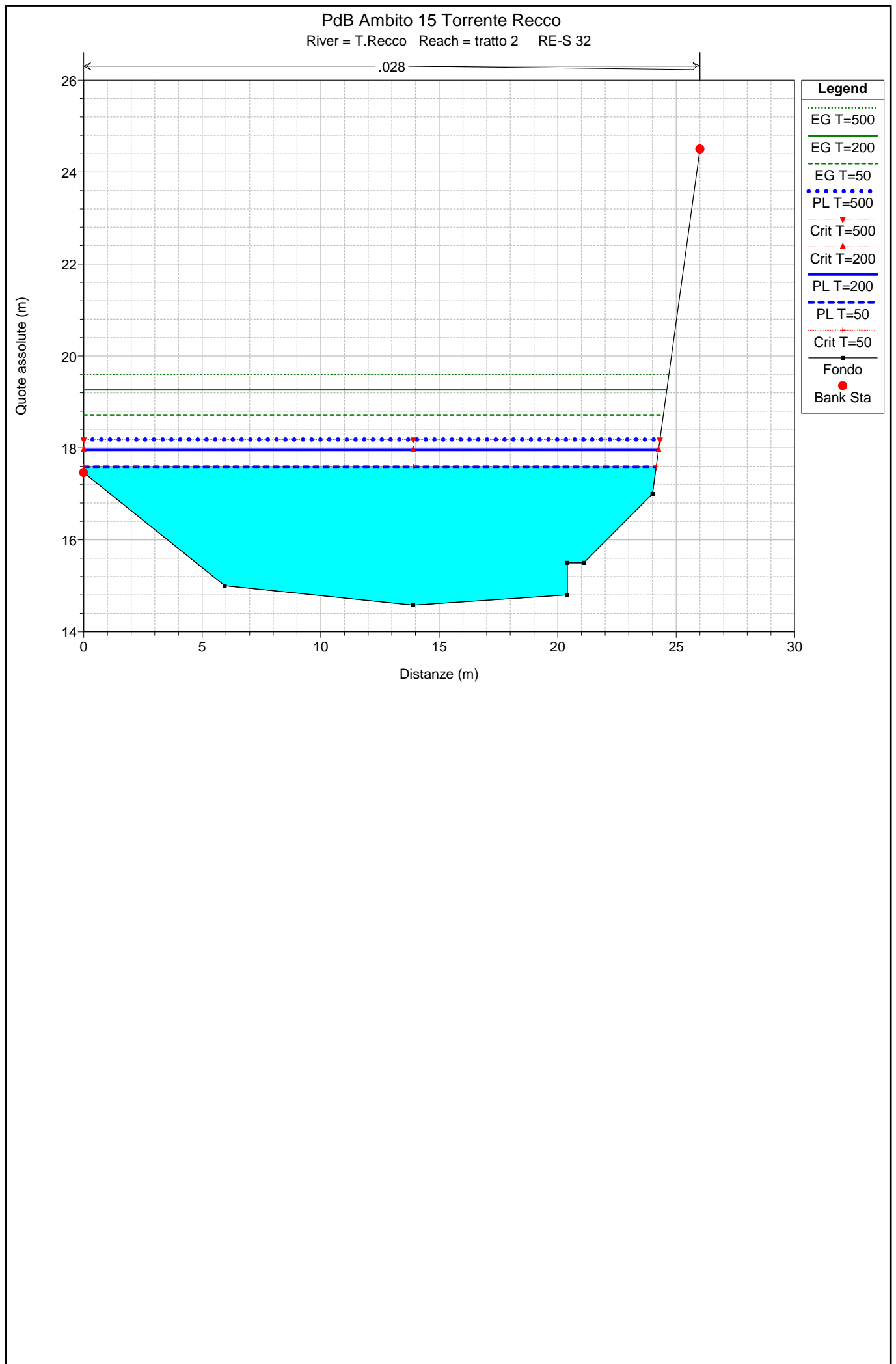


Legend	
EG T=500
EG T=200	————
EG T=50	- - - -
PL T=500
PL T=200	————
PL T=50	- - - -
Crit T=500	▼
Crit T=200	▲
Crit T=50	+
Fondo	■
Levee	□
Bank Sta	●









HEC-RAS Plan: 7_AP

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)	Vel Chnl (m/s)	Vel Head (m)	E.G. Elev (m)	Froude # Chl
tratto 5	54.2 RE-S54	T=50	162.00	34.34	38.03	40.20	2.17	40.25	2.22	37.62	4.41	0.99	39.02	0.81
tratto 5	54.2 RE-S54	T=200	204.00	34.34	38.52	40.20	1.68	40.25	1.73	38.06	4.79	1.17	39.69	0.82
tratto 5	54.2 RE-S54	T=500	232.00	34.34	38.82	40.20	1.38	40.25	1.43	38.34	5.01	1.28	40.10	0.82
tratto 5	54. RE-S54	Bridge												
tratto 5	53.8 RE-S54	T=50	162.00	34.34	37.62	40.20	2.58	40.25	2.63	37.62	5.10	1.33	38.94	1.00
tratto 5	53.8 RE-S54	T=200	204.00	34.34	38.06	40.20	2.14	40.25	2.19	38.06	5.50	1.54	39.60	1.00
tratto 5	53.8 RE-S54	T=500	232.00	34.34	38.34	40.20	1.86	40.25	1.91	38.34	5.73	1.67	40.02	1.00
tratto 5	53. RE-S53	T=50	162.00	33.48	36.07	37.73	1.66	37.13	1.06	36.61	6.29	2.02	38.08	1.44
tratto 5	53. RE-S53	T=200	204.00	33.48	36.40	37.73	1.33	37.13	0.73	37.02	6.75	2.32	38.72	1.43
tratto 5	53. RE-S53	T=500	232.00	33.48	36.62	37.73	1.11	37.13	0.51	37.34	7.01	2.50	39.12	1.42
tratto 5	52. RE-S 52	T=50	162.00	29.84	32.43	31.94	-0.49	31.94	-0.49	33.46	8.67	3.83	36.26	1.72
tratto 5	52. RE-S 52	T=200	204.00	29.84	35.60	31.94	-3.66	31.94	-3.66	33.99	5.65	1.63	37.22	0.75
tratto 5	52. RE-S 52	T=500	232.00	29.84	36.21	31.94	-4.27	31.94	-4.27	34.32	6.43	2.10	38.31	0.81
tratto 5	51. RE-S51	T=50	162.00	28.10	32.74	32.00	-0.74	32.00	-0.74	32.74	6.74	2.31	35.06	1.00
tratto 5	51. RE-S51	T=200	204.00	28.10	33.33	32.00	-1.33	32.00	-1.33	33.33	7.57	2.92	36.26	1.06
tratto 5	51. RE-S51	T=500	232.00	28.10	33.70	32.00	-1.70	32.00	-1.70	33.70	8.13	3.36	37.06	1.10
tratto 4	50. RE-S50	T=50	181.00	28.38	30.13	31.69	1.56	29.99	-0.14	31.13	8.71	3.86	33.99	2.64
tratto 4	50. RE-S50	T=200	228.00	28.38	30.27	31.69	1.42	29.99	-0.28	31.27	9.68	4.75	35.02	2.78
tratto 4	50. RE-S50	T=500	258.00	28.38	30.35	31.69	1.34	29.99	-0.36	31.27	10.30	5.36	35.70	2.88
tratto 4	49. RE-S49	T=50	181.00	27.50	29.99	31.50	1.51	31.68	1.69	30.24	5.34	1.45	31.45	1.18
tratto 4	49. RE-S49	T=200	228.00	27.50	30.34	31.50	1.16	31.68	1.34	30.62	5.77	1.70	32.04	1.18
tratto 4	49. RE-S49	T=500	258.00	27.50	30.86	31.50	0.64	31.68	0.82	30.86	5.38	1.47	32.33	1.00
tratto 4	48. RE-S48	T=50	181.00	26.93	28.97	31.12	2.15	36.77	7.80	29.42	5.61	1.60	30.57	1.51
tratto 4	48. RE-S48	T=200	228.00	26.93	29.20	31.12	1.92	36.77	7.57	29.72	6.08	1.88	31.08	1.52
tratto 4	48. RE-S48	T=500	258.00	26.93	29.32	31.12	1.80	36.77	7.45	29.91	6.38	2.08	31.40	1.54
tratto 4	47. RE-S47	T=50	181.00	25.68	29.84	28.53	-1.31	32.97	3.13	28.03	1.88	0.18	30.02	0.35
tratto 4	47. RE-S47	T=200	228.00	25.68	30.45	28.53	-1.92	32.97	2.52	28.64	1.95	0.19	30.64	0.33
tratto 4	47. RE-S47	T=500	258.00	25.68	30.81	28.53	-2.28	32.97	2.16	28.79	2.00	0.20	31.01	0.33
tratto 4	46.4 RE-S46.5	T=50	181.00	25.52	28.65	30.08	1.43	31.64	2.99	28.65	4.95	1.25	29.90	1.00
tratto 4	46.4 RE-S46.5	T=200	228.00	25.52	29.10	30.08	0.98	31.64	2.54	29.10	5.27	1.41	30.51	1.00
tratto 4	46.4 RE-S46.5	T=500	258.00	25.52	29.36	30.08	0.72	31.64	2.28	29.36	5.45	1.51	30.87	1.00
tratto 4	46.3 RE-S46	T=50	181.00	25.33	27.87	29.70	1.83	30.80	2.93	28.25	5.76	1.69	29.56	1.25
tratto 4	46.3 RE-S46	T=200	228.00	25.33	28.50	29.70	1.20	30.80	2.30	28.68	5.57	1.58	30.08	1.10
tratto 4	46.3 RE-S46	T=500	258.00	25.33	28.75	29.70	0.95	30.80	2.05	28.94	5.75	1.69	30.43	1.10
tratto 4	46.2 RE-S45.5	T=50	181.00	25.05	27.71	27.98	0.27	30.11	2.40	28.08	5.72	1.67	29.37	1.26

HEC-RAS Plan: 7_AP (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)	Vel Chnl (m/s)	Vel Head (m)	E.G. Elev (m)	Froude # Chl
tratto 4	46.2 RE-S45.5	T=200	228.00	25.05	28.50	27.98	-0.52	30.11	1.61	28.51	5.17	1.36	29.87	1.00
tratto 4	46.2 RE-S45.5	T=500	258.00	25.05	28.69	27.98	-0.71	30.11	1.42	28.76	5.47	1.52	30.22	1.03
tratto 4	46.1 RE-S45	T=50	181.00	24.80	26.74	27.62	0.88	29.59	2.85	27.45	6.71	2.29	29.03	1.71
tratto 4	46.1 RE-S45	T=200	228.00	24.80	27.07	27.62	0.55	29.59	2.52	27.83	6.94	2.45	29.53	1.64
tratto 4	46.1 RE-S45	T=500	258.00	24.80	27.24	27.62	0.38	29.59	2.35	28.06	7.19	2.64	29.87	1.64
tratto 4	46. RE-S45	T=50	181.00	24.78	28.23	27.62	-0.61	29.50	1.27	26.74	2.27	0.26	28.49	0.40
tratto 4	46. RE-S45	T=200	228.00	24.78	28.71	27.62	-1.09	29.50	0.79	27.04	2.49	0.32	29.02	0.41
tratto 4	46. RE-S45	T=500	258.00	24.78	29.01	27.62	-1.39	29.50	0.49	27.21	2.61	0.35	29.36	0.41
tratto 3	686.15 RE-S44	T=50	199.00	24.55	28.11	29.13	1.02	29.84	1.73	26.94	2.64	0.36	28.47	0.48
tratto 3	686.15 RE-S44	T=200	249.00	24.55	28.58	29.13	0.55	29.84	1.26	27.24	2.86	0.42	29.00	0.49
tratto 3	686.15 RE-S44	T=500	282.00	24.55	28.87	29.13	0.26	29.84	0.97	27.43	2.99	0.46	29.33	0.49
tratto 3	679.7 RE-S43.6	T=50	199.00	24.43	27.59	29.98	2.39	29.58	1.99	27.26	3.98	0.81	28.40	0.81
tratto 3	679.7 RE-S43.6	T=200	249.00	24.43	27.97	29.98	2.01	29.58	1.61	27.61	4.32	0.95	28.92	0.82
tratto 3	679.7 RE-S43.6	T=500	282.00	24.43	28.21	29.98	1.77	29.58	1.37	27.82	4.52	1.04	29.25	0.82
tratto 3	675 RE-S43.6		Bridge											
tratto 3	674.65 RE-S43.6	T=50	199.00	24.38	27.24	29.98	2.74	29.58	2.34	27.24	4.59	1.07	28.32	1.00
tratto 3	674.65 RE-S43.6	T=200	249.00	24.38	27.59	29.98	2.39	29.58	1.99	27.59	4.95	1.25	28.84	1.00
tratto 3	674.65 RE-S43.6	T=500	282.00	24.38	27.80	29.98	2.18	29.58	1.78	27.80	5.16	1.36	29.16	1.00
tratto 3	650 RE-S43.5	T=50	199.00	24.18	27.04	29.05	2.01	27.98	0.94	26.59	4.01	0.82	27.86	0.77
tratto 3	650 RE-S43.5	T=200	249.00	24.18	27.46	29.05	1.59	27.98	0.52	26.97	4.36	0.97	28.43	0.78
tratto 3	650 RE-S43.5	T=500	282.00	24.18	27.71	29.05	1.34	27.98	0.27	27.21	4.57	1.07	28.78	0.79
tratto 3	631.5 RE-S43.4	T=50	199.00	23.80	27.15	28.67	1.52	26.83	-0.32	26.29	3.32	0.56	27.71	0.61
tratto 3	631.5 RE-S43.4	T=200	249.00	23.80	27.61	28.67	1.06	26.83	-0.78	26.65	3.56	0.64	28.25	0.61
tratto 3	631.5 RE-S43.4	T=500	282.00	23.80	27.90	28.67	0.77	26.83	-1.07	26.92	3.70	0.69	28.59	0.61
tratto 3	626.62 RE-S43.3	T=50	199.00	23.68	26.91	28.18	1.27	26.70	-0.21	26.49	3.86	0.76	27.67	0.77
tratto 3	626.62 RE-S43.3	T=200	249.00	23.68	27.48	28.18	0.70	26.70	-0.78	26.87	3.87	0.75	28.22	0.70
tratto 3	626.62 RE-S43.3	T=500	282.00	23.68	27.84	28.18	0.34	26.70	-1.14	27.22	3.83	0.72	28.56	0.65
tratto 3	609 RE-S43.2	T=50	199.00	23.56	26.98	27.94	0.96	25.67	-1.31	26.25	3.39	0.57	27.55	0.63
tratto 3	609 RE-S43.2	T=200	249.00	23.56	27.51	27.94	0.43	25.67	-1.84	26.61	3.55	0.62	28.13	0.61
tratto 3	609 RE-S43.2	T=500	282.00	23.56	27.84	27.94	0.10	25.67	-2.17	26.83	3.64	0.65	28.49	0.61
tratto 3	593 RE-S43.1	T=50	199.00	23.23	26.95	28.18	1.23	25.83	-1.12	26.20	3.35	0.54	27.49	0.60
tratto 3	593 RE-S43.1	T=200	249.00	23.23	27.54	28.18	0.64	25.83	-1.71	26.72	3.35	0.52	28.06	0.56
tratto 3	593 RE-S43.1	T=500	282.00	23.23	27.89	28.18	0.29	25.83	-2.06	26.93	3.37	0.53	28.42	0.54
tratto 3	561.81	T=50	199.00	22.83	26.16	28.18	2.02	25.68	-0.48	26.16	4.83	1.17	27.33	0.94
tratto 3	561.81	T=200	249.00	22.83	26.56	28.18	1.62	25.68	-0.88	26.56	5.17	1.33	27.90	0.94

HEC-RAS Plan: 7_AP (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)	Vel Chnl (m/s)	Vel Head (m)	E.G. Elev (m)	Froude # Chl
tratto 3	561.81	T=500	282.00	22.83	26.80	28.18	1.38	25.68	-1.12	26.80	5.39	1.44	28.24	0.95
tratto 3	516.33 RE-S42.5	T=50	199.00	22.58	26.21	28.18	1.97	25.68	-0.53	25.50	3.71	0.69	26.90	0.67
tratto 3	516.33 RE-S42.5	T=200	249.00	22.58	26.77	28.18	1.41	25.68	-1.09	26.07	3.78	0.69	27.46	0.63
tratto 3	516.33 RE-S42.5	T=500	282.00	22.58	27.12	28.18	1.06	25.68	-1.44	26.34	3.80	0.69	27.81	0.60
tratto 3	477.04 RE-S42	T=50	199.00	22.18	25.54	27.80	2.26	25.08	-0.46	25.50	4.76	1.14	26.68	0.91
tratto 3	477.04 RE-S42	T=200	249.00	22.18	25.90	27.80	1.90	25.08	-0.82	25.90	5.19	1.34	27.24	0.93
tratto 3	477.04 RE-S42	T=500	282.00	22.18	26.14	27.80	1.66	25.08	-1.06	26.14	5.41	1.45	27.59	0.94
tratto 3	444.88 RE-S41.5	T=50	199.00	22.18	25.35	27.80	2.45	24.88	-0.47	25.35	4.72	1.12	26.46	0.92
tratto 3	444.88 RE-S41.5	T=200	249.00	22.18	25.73	27.80	2.07	24.88	-0.85	25.73	5.06	1.27	26.99	0.93
tratto 3	444.88 RE-S41.5	T=500	282.00	22.18	25.95	27.80	1.85	24.88	-1.07	25.95	5.28	1.37	27.32	0.94
tratto 3	418.27 RE-S41	T=50	199.00	22.08	23.92	28.18	4.26	24.68	0.76	24.52	6.33	2.04	25.96	1.65
tratto 3	418.27 RE-S41	T=200	249.00	22.08	24.18	28.18	4.00	24.68	0.50	24.95	6.76	2.33	26.50	1.64
tratto 3	418.27 RE-S41	T=500	282.00	22.08	24.34	28.18	3.84	24.68	0.34	25.18	7.01	2.50	26.84	1.62
tratto 3	400.10 RE-S40.5	T=50	199.00	22.19	23.82	27.80	3.98	24.19	0.37	24.35	5.75	1.65	25.47	1.56
tratto 3	400.10 RE-S40.5	T=200	249.00	22.19	23.95	27.80	3.85	24.19	0.24	24.59	6.49	2.08	26.03	1.69
tratto 3	400.10 RE-S40.5	T=500	282.00	22.19	24.02	27.80	3.78	24.19	0.17	24.73	6.92	2.35	26.37	1.76
tratto 3	375.13 RE-S40	T=50	199.00	22.18	24.46	26.00	1.54	24.58	0.12	24.13	3.25	0.54	24.99	0.80
tratto 3	375.13 RE-S40	T=200	249.00	22.18	24.69	26.00	1.31	24.58	-0.11	24.45	3.57	0.65	25.34	0.82
tratto 3	375.13 RE-S40	T=500	282.00	22.18	24.85	26.00	1.15	24.58	-0.27	24.60	3.72	0.70	25.55	0.82
tratto 3	355.12 RE-S39.5	T=50	199.00	21.88	23.71	26.00	2.29	25.20	1.49	23.79	3.91	0.78	24.48	1.10
tratto 3	355.12 RE-S39.5	T=200	249.00	21.88	23.92	26.00	2.09	25.20	1.28	24.01	4.20	0.90	24.81	1.10
tratto 3	355.12 RE-S39.5	T=500	282.00	21.88	24.05	26.00	1.95	25.20	1.15	24.15	4.37	0.97	25.02	1.10
tratto 3	334.76 RE-S39	T=50	199.00	21.12	23.54	24.54	1.00	26.41	2.87	23.31	2.99	0.46	24.00	0.78
tratto 3	334.76 RE-S39	T=200	249.00	21.12	23.87	24.54	0.67	26.41	2.54	23.52	3.06	0.48	24.35	0.73
tratto 3	334.76 RE-S39	T=500	282.00	21.12	24.08	24.54	0.46	26.41	2.33	23.65	3.09	0.49	24.57	0.70
tratto 3	291.14 RE-S38.5	T=50	199.00	20.94	23.38	24.69	1.31	23.09	-0.29	23.02	2.83	0.41	23.79	0.71
tratto 3	291.14 RE-S38.5	T=200	249.00	20.94	23.75	24.69	0.94	23.09	-0.66	23.25	2.84	0.40	24.16	0.64
tratto 3	291.14 RE-S38.5	T=500	282.00	20.94	23.99	24.69	0.70	23.09	-0.90	23.41	2.84	0.40	24.39	0.61
tratto 3	250.74 RE-S38	T=50	199.00	19.86	22.95	23.17	0.22	23.70	0.75	22.63	3.57	0.65	23.60	0.81
tratto 3	250.74 RE-S38	T=200	249.00	19.86	23.16	23.17	0.01	23.70	0.54	22.97	4.03	0.83	23.98	0.89
tratto 3	250.74 RE-S38	T=500	282.00	19.86	23.26	23.17	-0.09	23.70	0.44	23.16	4.35	0.97	24.22	0.94
tratto 3	219.54 RE-S37.5	T=50	199.00	19.63	22.89	22.56	-0.33	22.90	0.01	22.40	3.28	0.54	23.43	0.72
tratto 3	219.54 RE-S37.5	T=200	249.00	19.63	23.15	22.56	-0.59	22.90	-0.25	22.84	3.58	0.63	23.78	0.74
tratto 3	219.54 RE-S37.5	T=500	282.00	19.63	23.35	22.56	-0.79	22.90	-0.45	23.06	3.63	0.63	23.98	0.72
tratto 3	189.25 RE-S37	T=50	199.00	19.31	22.57	23.81	1.24	22.34	-0.23	22.57	3.56	0.58	23.16	0.76

HEC-RAS Plan: 7_AP (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)	Vel Chnl (m/s)	Vel Head (m)	E.G. Elev (m)	Froude # Chl
tratto 3	189.25 RE-S37	T=200	249.00	19.31	22.49	23.81	1.32	22.34	-0.15	22.79	4.73	1.05	23.54	1.02
tratto 3	189.25 RE-S37	T=500	282.00	19.31	22.60	23.81	1.22	22.34	-0.25	22.91	4.97	1.13	23.72	1.05
tratto 3	155.69 RE-S36.5	T=50	199.00	18.97	21.40	23.63	2.23	21.95	0.55	21.94	5.25	1.39	22.79	1.20
tratto 3	155.69 RE-S36.5	T=200	249.00	18.97	21.68	23.63	1.95	21.95	0.27	22.16	5.53	1.49	23.17	1.20
tratto 3	155.69 RE-S36.5	T=500	282.00	18.97	21.83	23.63	1.80	21.95	0.12	22.39	5.67	1.52	23.36	1.20
tratto 3	126.41 RE-S36	T=50	199.00	18.57	20.88	22.77	1.89	21.45	0.57	21.57	5.46	1.52	22.40	1.33
tratto 3	126.41 RE-S36	T=200	249.00	18.57	21.22	22.77	1.55	21.45	0.23	21.84	5.61	1.59	22.80	1.29
tratto 3	126.41 RE-S36	T=500	282.00	18.57	21.40	22.77	1.37	21.45	0.05	21.98	5.68	1.60	23.00	1.28
tratto 3	71.85 RE-S35	T=50	199.00	17.93	20.30	23.35	3.05	20.84	0.54	20.60	5.27	1.41	21.71	1.24
tratto 3	71.85 RE-S35	T=200	249.00	17.93	20.69	23.35	2.66	20.84	0.15	21.23	5.39	1.48	22.18	1.18
tratto 3	71.85 RE-S35	T=500	282.00	17.93	21.56	23.35	1.79	20.84	-0.72	21.39	3.80	0.65	22.21	0.71
tratto 3	3.66	T=50	199.00	16.91	19.16	21.27	2.11	20.44	1.28	19.60	5.53	1.56	20.72	1.38
tratto 3	3.66	T=200	249.00	16.91	19.43	21.27	1.84	20.44	1.01	19.94	5.92	1.79	21.21	1.41
tratto 3	3.66	T=500	282.00	16.91	19.95	21.27	1.32	20.44	0.49	20.14	5.13	1.34	21.29	1.13
tratto 3	0.341 RE-S34	T=50	199.00	16.05	17.87	22.92	5.05	22.70	4.83	18.66	7.22	2.65	20.53	2.01
tratto 3	0.341 RE-S34	T=200	249.00	16.05	18.13	22.92	4.79	22.70	4.57	19.00	7.53	2.89	21.03	1.93
tratto 3	0.341 RE-S34	T=500	282.00	16.05	18.40	22.92	4.52	22.70	4.30	19.21	7.28	2.70	21.10	1.73
tratto 3	0.34 RE-S34		Bridge											
tratto 3	0.339 RE-S34	T=50	199.00	16.05	18.12	22.92	4.80	22.70	4.58	18.66	6.08	1.88	20.00	1.56
tratto 3	0.339 RE-S34	T=200	249.00	16.05	18.40	22.92	4.52	22.70	4.30	19.00	6.41	2.09	20.50	1.52
tratto 3	0.339 RE-S34	T=500	282.00	16.05	18.83	22.92	4.09	22.70	3.87	19.21	5.86	1.75	20.58	1.26
tratto 2	33 RE-S33	T=50	257.00	14.80	18.61	23.99	5.38	20.50	1.89	17.96	3.41	0.59	19.20	0.69
tratto 2	33 RE-S33	T=200	322.00	14.80	19.12	23.99	4.87	20.50	1.38	18.32	3.54	0.64	19.76	0.66
tratto 2	33 RE-S33	T=500	364.00	14.80	19.42	23.99	4.57	20.50	1.08	18.57	3.63	0.67	20.09	0.64
tratto 2	32. RE-S 32	T=50	257.00	14.58	17.59	17.46	-0.13	24.50	6.91	17.59	4.71	1.13	18.72	1.00
tratto 2	32. RE-S 32	T=200	322.00	14.58	17.96	17.46	-0.50	24.50	6.54	17.96	5.07	1.31	19.27	1.00
tratto 2	32. RE-S 32	T=500	364.00	14.58	18.18	17.46	-0.72	24.50	6.32	18.18	5.28	1.42	19.60	1.00