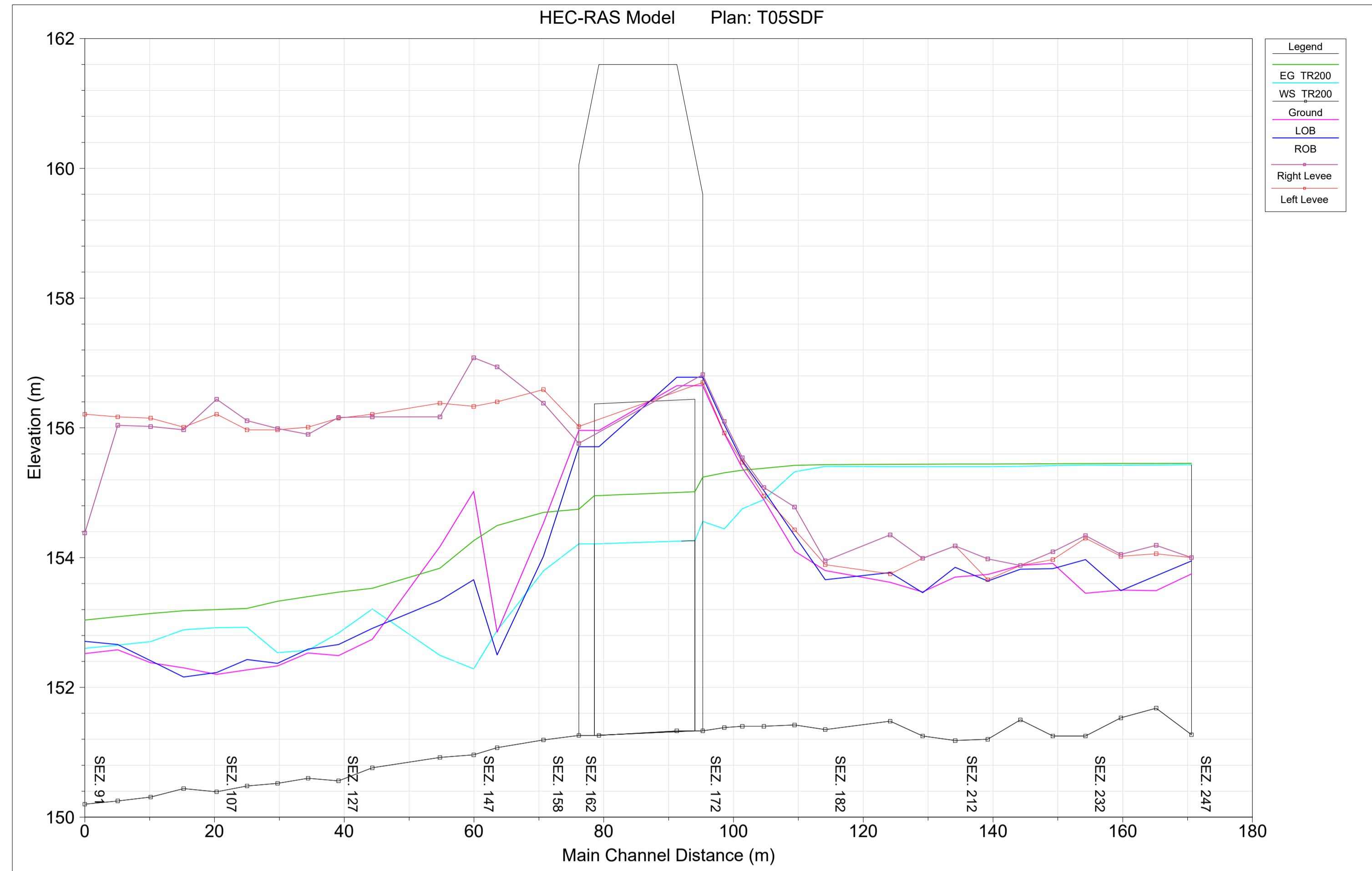


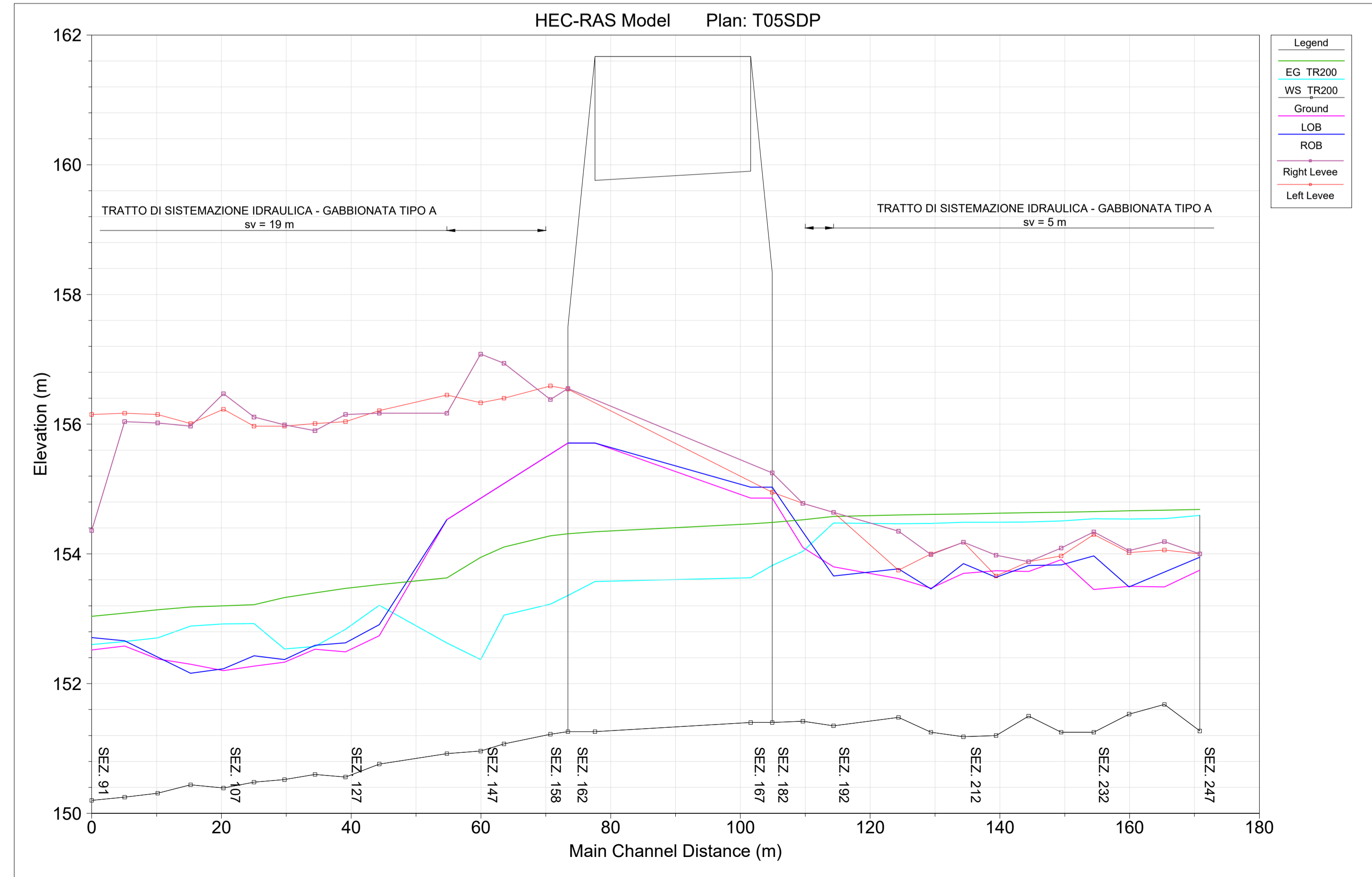
PROFILO ANTE OPERAM TR 200 ANNI



Reach	River Sta (m)	Min Ch El (m)	W.S. Elev (m)	E.G. Elev (m)	Vel Chnl (m/s)
IN05	247	151.27	155.43	155.45	0.77
IN05	242	151.68	155.43	155.45	0.89
IN05	237	151.53	155.43	155.45	0.87
IN05	232	151.25	155.43	155.45	0.8
IN05	227	151.25	155.42	155.45	0.85
IN05	222	151.5	155.41	155.44	0.95
IN05	217	151.2	155.4	155.44	0.97
IN05	212	151.18	155.4	155.44	0.94
IN05	207	151.25	155.4	155.44	0.96
IN05	202	151.48	155.4	155.44	0.91
IN05	192	151.35	155.41	155.43	0.77
IN05	187	151.42	155.32	155.42	1.59
IN05	182	151.4	154.9	155.38	3.08
IN05	178	151.4	154.75	155.35	3.42
IN05	175	151.38	154.44	155.31	4.11
IN05	172	151.33	154.56	155.24	3.66
IN05	167	Culvert			
IN05	162	151.26	154.21	154.75	3.24
IN05	158	151.19	153.79	154.7	4.2
IN05	151	151.07	152.88	154.49	5.64
IN05	147	150.96	152.28	154.26	6.23
IN05	142	150.92	152.49	153.84	5.13
IN05	132	150.76	153.21	153.53	2.51
IN05	127	150.56	152.84	153.47	3.52
IN05	122	150.6	152.57	153.4	4.02
IN05	117	150.52	152.54	153.33	3.94
IN05	112	150.48	152.93	153.22	2.41
IN05	107	150.39	152.92	153.2	2.38
IN05	102	150.44	152.89	153.18	2.46
IN05	97	150.31	152.71	153.14	2.92
IN05	92	150.25	152.65	153.09	2.93
IN05	91	150.2	152.6	153.04	2.92

Reach	River Sta (m)	Min Ch El (m)	W.S. Elev (m)	E.G. Elev (m)	Vel Chnl (m/s)
IN05	247	151.27	154.59	154.69	1.48
IN05	242	151.68	154.54	154.67	1.86
IN05	237	151.53	154.54	154.67	1.77
IN05	232	151.25	154.54	154.65	1.63
IN05	227	151.25	154.51	154.64	1.66
IN05	222	151.5	154.49	154.64	1.72
IN05	217	151.2	154.49	154.63	1.69
IN05	212	151.18	154.49	154.62	1.6
IN05	207	151.25	154.47	154.61	1.71
IN05	202	151.48	154.47	154.6	1.65
IN05	192	151.35	154.48	154.58	1.45
IN05	187	151.42	154.04	154.53	3.09
IN05	182	151.4	153.82	154.49	3.61
IN05	167	Bridge			
IN05	162	151.26	153.36	154.31	4.32
IN05	158	151.22	153.23	154.28	4.54
IN05	151	151.07	153.06	154.11	4.56
IN05	147	150.96	152.37	153.95	5.56
IN05	142	150.92	152.63	153.63	4.43
IN05	132	150.76	153.21	153.53	2.51
IN05	127	150.56	152.84	153.47	3.52
IN05	122	150.6	152.57	153.4	4.02
IN05	117	150.52	152.54	153.33	3.94
IN05	112	150.48	152.93	153.22	2.41
IN05	107	150.39	152.92	153.2	2.38
IN05	102	150.44	152.89	153.18	2.46
IN05	97	150.31	152.7	153.14	2.92
IN05	92	150.25	152.65	153.09	2.93
IN05	91	150.2	152.6	153.04	2.92

PROFILO POST OPERAM TR 200 ANNI



COMMITTENTE: 
RETE FERROVIARIA ITALIANA
 GRUPPO FERROVIE DELLO STATO ITALIANE

PROGETTAZIONE: 
ITALFERR
 GRUPPO FERROVIE DELLO STATO ITALIANE

DIREZIONE TECNICA
U.O. INFRASTRUTTURE CENTRO

PROGETTO DEFINITIVO

RADDOPPIO LINEA FERROVIARIA ROMA-VITERBO
TRATTA CESANO-VIGNA DI VALLE

SISTEMAZIONI IDRAULICHE
 Profilo idraulico IN05 - Fosso Arrone - Stato di fatto e di progetto

SCALA: 1:500

COMMESSA LOTTO FASE ENTE TIPO DOC. OPERA/DISCIPLINA PROGR. REV.
 NR1J 01 D 29 F8 IN050A 001 B

Revis.	Descrizione	Redatto	Data	Verificato	Data	Approvato	Data	Autorizzato	Data
A	Emissione esecutiva	F. Serrau	10-2018	F. Lasaponara	10-2018	T. Paoletti	10-2018		
B	Emissione esecutiva	C. Volpini	02-2020	F. Lasaponara	02-2020	T. Paoletti	02-2020		