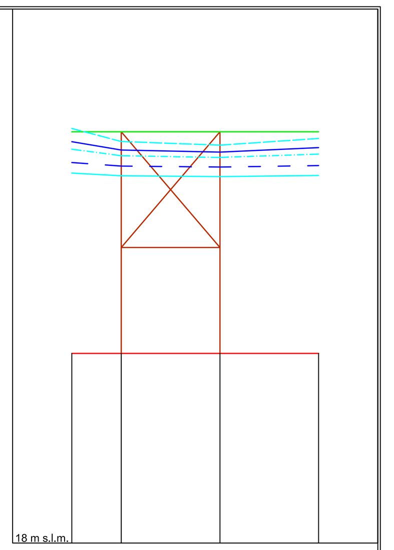
Pescia_Morta

Scala distanze 1:500

Scala quote 1:100



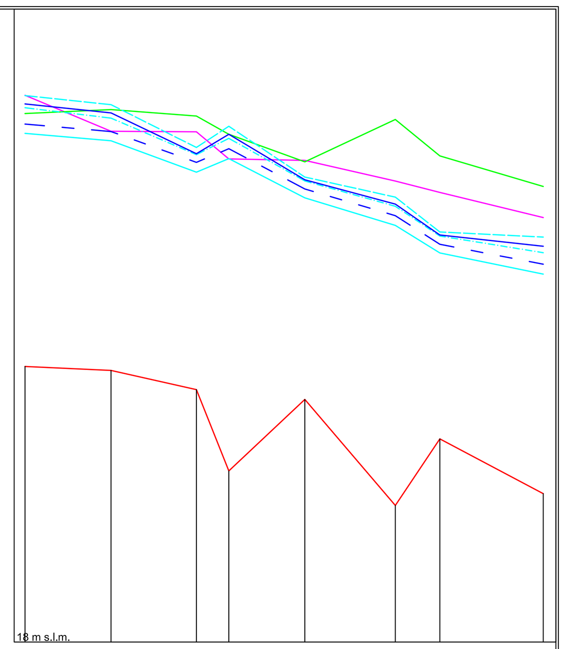
Sezioni	Quote fondo [m s.l.m.]	Distanze progressive [m]	Distanze parziali [m]	Quota argine sinistro [m s.l.m.]	Quota argine destro [m s.l.m.]	Livello idrometrico [m s.l.m.]	Livello idrometrico [m s.l.m.]	Livello idrometrico [m s.l.m.]	Livello idrometrico [m s.l.m.]	Livello idrometrico [m s.l.m.]
PM0115_D	21.85	0.0		26.35	26.35	25.51	25.72	26.00	26.15	26.42
—	21.85	5.0	5.0	26.35	26.35	25.46	25.65	25.86	25.98	26.15
PM0115_B	21.85	15.0	10.0	26.35	26.35	25.44	25.63	25.83	25.94	26.08
PM0115_A	21.85	25.0	10.0	26.35	26.35	25.46	25.66	25.90	26.03	26.21

Fiume Pescia di Pescia

Tratto n. 01

Scala distanze 1:10000

Scala quote 1:100



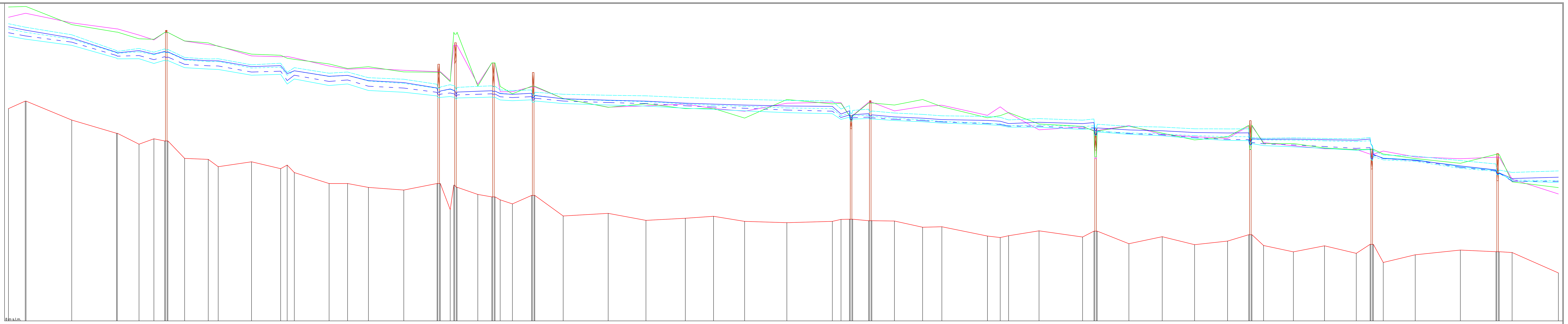
Sezioni	Quote fondo [m s.l.m.]	Distanze progressive [m]	Distanze parziali [m]	Quota argine sinistro [m s.l.m.]	Quota argine destro [m s.l.m.]	Livello idrometrico [m s.l.m.]	Livello idrometrico [m s.l.m.]	Livello idrometrico [m s.l.m.]	Livello idrometrico [m s.l.m.]	Livello idrometrico [m s.l.m.]
PP1060	23.59	0.0		29.09	28.72	28.32	28.51	28.84	28.91	29.09
PP0065	23.51	174.7	174.7	28.36	28.80	28.17	28.35	28.63	28.73	28.90
PP0070	23.12	348.0	173.3	28.35	28.67	27.53	27.73	27.89	27.90	28.03
—	21.47	414.0	65.9	27.80	28.30	27.81	28.01	28.22	28.30	28.46
PP0080	22.92	568.3	154.3	27.77	27.74	27.01	27.19	27.35	27.38	27.43
PP1085	20.77	752.0	183.7	27.35	28.60	26.45	26.65	26.84	26.88	27.02
—	22.12	842.3	90.3	27.12	27.86	25.89	26.07	26.24	26.26	26.32
PP1095	21.01	1052.3	210.0	26.61	27.24	25.46	25.66	25.90	26.03	26.21

Fiume Pescia di Pescia

Tratto n. 02

Scala distanze 1:10000

Scala quote 1:100



Sezioni	Quote fondo [m s.l.m.]	Distanze progressive [m]	Distanze parziali [m]	Quota argine sinistro [m s.l.m.]	Quota argine destro [m s.l.m.]	Livello idrometrico [m s.l.m.]	Livello idrometrico [m s.l.m.]	Livello idrometrico [m s.l.m.]	Livello idrometrico [m s.l.m.]	Livello idrometrico [m s.l.m.]
PP1095	21.01	0.0		26.61	27.24	25.46	25.66	25.90	26.03	26.21
—	21.47	102.6	102.6	26.85	27.27	25.27	25.47	25.69	25.82	26.00
PP0105	20.31	387.6	280.0	26.27	26.16	24.89	25.08	25.26	25.34	25.54
PP0110_A	19.50	662.1	274.5	25.90	25.70	24.11	24.27	24.44	24.46	24.57
PP1115	18.83	800.0	132.9	25.52	25.29	24.07	24.26	24.49	24.57	24.70
—	19.16	891.3	91.3	25.22	25.26	23.78	24.01	24.31	24.35	24.47
PP1125_A	19.03	957.2	65.8	25.68	25.68	23.97	24.19	24.49	24.51	24.67
PP0130	17.96	1079.7	102.5	25.15	25.16	23.52	23.73	23.99	24.04	24.15
PP1135	17.90	1224.4	144.7	24.94	25.04	23.44	23.64	23.89	23.95	24.05
—	17.45	1285.5	61.1	24.85	24.83	23.41	23.62	23.90	23.94	24.07
PP0145	17.75	1489.6	204.2	24.24	24.35	23.06	23.25	23.50	23.58	23.70
PP1150	17.33	1668.1	178.5	24.19	24.28	23.11	23.30	23.55	23.65	23.79
—	17.55	1708.1		24.21	24.10	22.51	22.73	23.05	23.15	23.23
—	17.09	1751.8		24.12	24.03	22.83	23.06	23.33	23.33	23.52
PP0165	16.42	1965.1	213.3	23.62	23.75	22.43	22.68	22.98	22.99	23.18
PP1170	16.42	2078.2	113.1	23.43	23.47	22.52	22.77	23.04	23.05	23.25
PP0175	16.18	2206.2	128.0	23.48	23.58	22.12	22.38	22.70	22.72	22.91
PP0180	16.02	2422.9	216.7	23.36	23.26	22.01	22.27	22.56	22.61	22.81
PP1185_A	16.42	2626.7	203.8	23.28	23.24	21.79	22.01	22.25	22.28	22.50
—	14.82	2707.3	60.6	22.73	22.67	21.75	21.97	22.20	22.22	22.48
PP1195_C	16.32	2729.4		24.89	25.69	21.71	21.92	22.12	22.13	22.41
PP0200	15.75	2876.5	127.1	22.50	22.39	21.69	21.89	22.07	22.08	22.38
—	15.60	2962.2	85.7	23.81	23.81	21.72	21.92	22.10	22.11	22.41
PP0210	15.42	3013.6		22.04	22.37	21.54	21.74	21.95	21.93	22.16
—	15.17	3088.5	74.9	22.05	21.92	21.50	21.69	21.89	21.89	22.12
PP1220_A	15.69	3206.0	117.5	22.34	22.38	21.55	21.74	21.95	21.95	22.16
PP0225	14.43	3399.7	173.6	21.63	21.63	21.32	21.48	21.60	21.62	21.89
PP0230	14.59	3675.4	275.8	21.10	21.09	21.23	21.38	21.51	21.53	21.83
PP0235	14.16	3907.1	231.6	21.18	21.31	21.17	21.32	21.44	21.47	21.80
PP0240	14.29	4148.3	241.3	21.29	21.01	21.04	21.19	21.29	21.35	21.69
PP0245	14.41	4321.4	173.1	21.02	21.02	20.96	21.11	21.21	21.29	21.63
PP0250	14.10	4511.9	190.5	20.85	20.43	20.88	21.03	21.15	21.23	21.58
PP0255	14.02	4770.7	258.8	21.34	21.57	20.76	20.92	21.05	21.17	21.51
PP0260	14.10	5049.5	278.7	21.40	21.30	20.70	20.85	21.01	21.15	21.48
—	14.22	5102.6		21.37	21.34	20.35	20.47	20.56	20.68	20.98
PP1270_B	14.23	5154.3		20.58	20.57	20.49	20.62	20.74	20.87	21.19
PP1280_A	14.14	5271.9	97.5	21.40	21.35	20.40	20.49	20.61	20.70	20.98
PP0285	14.12	5430.1	138.3	20.87	21.23	20.28	20.35	20.42	20.51	20.74
PP0290	13.74	5602.9	172.7	21.14	21.57	20.21	20.27	20.33	20.42	20.66
PP0295	13.77	5720.7	117.9	21.22	21.13	20.13	20.19	20.23	20.34	20.57
PP0300	13.20	6000.0	279.3	20.60	20.45	20.03	20.09	20.11	20.29	20.53
—	13.11	6078.4	78.4	21.12	20.58	19.98	20.04	20.07	20.24	20.48
PP0310	13.22	6129.9		20.74	20.77	19.87	19.94	19.97	20.09	20.32
PP0315	13.52	6316.3	186.4	19.71	20.07	19.87	19.93	20.00	20.17	20.40
PP0320	13.14	6583.2	266.9	19.89	19.92	19.74	19.80	19.91	20.09	20.30
—	13.50	6652.9	69.7	19.67	19.64	19.78	19.84	19.96	20.16	20.38
PP0330	12.73	6867.2	194.3	19.97	19.93	19.44	19.49	19.52	19.71	19.92
PP0335	13.16	7071.3	204.1	19.42	19.51	19.35	19.40	19.46	19.65	19.88
PP0340	12.67	7269.6	198.3	19.29	19.09	19.18	19.24	19.35	19.55	19.77
PP0345	12.89	7471.9	202.3	19.19	19.28	19.06	19.12	19.30	19.52	19.77
PP1350_A	13.28	7601.4	129.5	19.93	19.99	19.05	19.11	19.29	19.53	19.77
—	12.62	7692.6	71.2	18.93	18.87	18.74	18.86	19.09	19.13	19.19
PP0360	12.23	7875.2	182.6	18.73	18.87	18.67	18.78	19.08	19.14	19.22
PP0365	12.60	8066.1	190.9	18.55	18.60	18.57	18.69	19.03	19.10	19.18
PP0370	12.14	8260.7	194.6	18.51	18.49	18.46	18.57	18.99	19.07	19.15
—	12.69	8345.4	84.7	18.22	18.52	18.50	18.62	19.04	19.15	19.24
PP0380	11.58	8426.1	60.7	18.41	18.23	17.98	17.95	17.87	17.96	18.17
PP0385	12.05	8622.0	195.9	18.05	17.95	17.88	17.83	17.78	17.84	18.10
PP0390	12.34	8898.8	276.8	17.94	17.66	17.45	17.41	17.35	17.50	17.83
PP1395_A	12.24	9116.9	218.2	18.03	18.21	17.23	17.19	17.17	17.25	17.62
—	12.19	9215.8	78.8	16.69	16.52	16.57	16.56	16.64	16.73	17.10
PP1405	10.94	9499.3	283.5	15.78	16.17	16.48	16.55	16.58	16.81	17.19

PROVINCIA DI PISTOIA
COMUNE DI PONTE BUGGIANESE

PROGETTO:

INDAGINI GEOLOGICHE, IDRAULICHE E DEL RISCHIO SISMICO A SUPPORTO DELLA REDAZIONE DELLA PRIMA VARIANTE AL PIANO STRUTTURALE

OGGETTO:

INDAGINI IDRAULICHE
PROFILI LONGITUDINALI E LIVELLI IDROMETRICI

ELABORATO:	REV:	DATA:	SCALA:	NUMERO COMMESSA:	NOME FILE:
TI02.3	00	Marzo 2013	varie	L604	TI02_3.pdf

ATI:

PHYSIS INGEGNERIA PER L'AMBIENTE
Via Bonifacio Lupi, 1
50129 - Firenze
Tel. 055484206, Fax 0554626342

Mannori & Burchietti Geologi Associati
Largo San Biagio, 149
51100 - Pistoia
Tel. 0573368448, Fax 057324355

PROGETTISTA:
Dott. Ing. David Settesoldi

COLLABORATORI:
Dott. Geol. Silvia Angelini

COMMITTENTE:
Comune di Ponte Buggianese
Piazza Santuario, 1
51019 - Ponte Buggianese

REV.	DATA	DESCRIZIONE MODIFICHE	
02			
01			
00	06/03/13	PRIMA EMISSIONE	

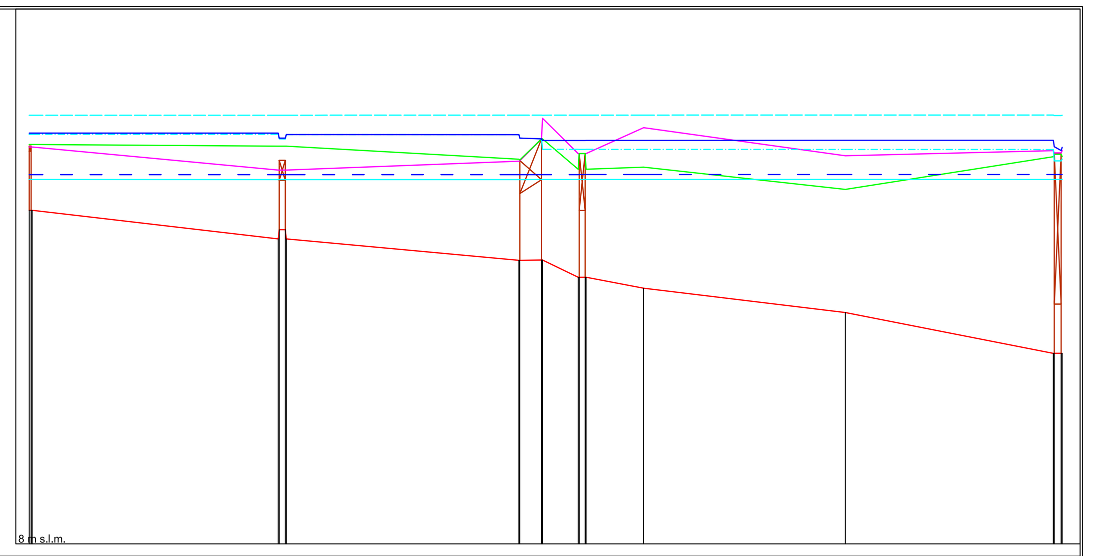
LEGENDA

- Profilo longitudinale thalweg
- Profilo longitudinale argine sinistro
- Profilo longitudinale argine destro
- Profilo livello idrometrico Tr = 20 anni
- Profilo livello idrometrico Tr = 30 anni
- Profilo livello idrometrico Tr = 100 anni
- Profilo livello idrometrico Tr = 200 anni
- Profilo livello idrometrico Tr = 500 anni

Fosso del Capannone

Scala distanze 1:5000

Scala quote 1:100

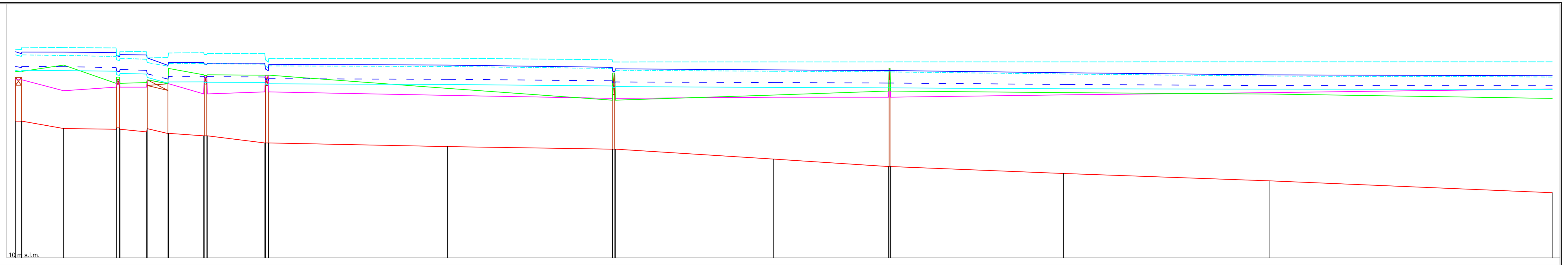


Sezioni	Quote fondo [m s.l.m.]	Distanze progressive [m]	Distanze parziali [m]	Quota argine sinistro [m s.l.m.]	Quota argine destro [m s.l.m.]	Livello idrometrico [m s.l.m.]	Livello idrometrico [m s.l.m.]	Livello idrometrico [m s.l.m.]	Livello idrometrico [m s.l.m.]	Livello idrometrico [m s.l.m.]
CA2001B	14.76	0.0		16.04	16.10	15.39	15.48	16.30	16.32	16.69
CA2002A	14.18	252.7	249.7	15.58	16.06	15.38	15.48	16.30	16.33	16.69
CA2003A	13.75	496.9	236.0	15.76	15.80	15.38	15.48	16.29	16.29	16.69
—	13.75	519.9		16.21	16.21	15.38	15.48	16.21	16.21	16.69
CA2005A	13.41	557.1	36.2	15.91	15.59	15.39	15.48	16.00	16.17	16.69
CA2006	13.18	623.5	58.4	16.44	15.64	15.39	15.48	16.00	16.18	16.69
CA2007	12.69	828.2	204.7	15.87	15.19	15.39	15.48	15.99	16.18	16.69
CA2008A	11.86	1039.2	211.0	15.97	15.85	15.39	15.49	15.99	16.18	16.69

Fosso delle Pietre

Scala distanze 1:5000

Scala quote 1:100



Sezioni	Quote fondo [m s.l.m.]	Distanze progressive [m]	Distanze parziali [m]	Quota argine sinistro [m s.l.m.]	Quota argine destro [m s.l.m.]	Livello idrometrico [m s.l.m.]	Livello idrometrico [m s.l.m.]	Livello idrometrico [m s.l.m.]	Livello idrometrico [m s.l.m.]	Livello idrometrico [m s.l.m.]
FP2001B	14.76	0.0		16.20	16.49	16.52	16.66	17.06	17.17	17.26
—	14.76	11.0		16.20	16.49	16.53	16.67	17.06	17.16	17.33
FP2002	14.50	83.3	72.3	15.82	16.71	16.52	16.65	17.05	17.16	17.32
FP2003A	14.48	174.4	91.1	15.94	16.08	16.50	16.62	17.01	17.14	17.31
—	14.39	227.4	46.1	15.94	16.10	16.40	16.53	16.91	17.06	17.17
FP2005C	14.33	264.4	36.0	16.06	16.06	16.08	16.22	16.67	16.70	16.97
FP2006A	14.25	326.4	61.0	15.71	16.37	16.13	16.32	16.76	16.81	17.14
FP2007A	14.00	432.5	99.7	15.78	16.36	16.10	16.30	16.74	16.78	17.12
FP2007DD	13.87	749.5	310.0	15.66	15.90	16.03	16.22	16.66	16.71	16.95
FP2008A	13.79	1035.3	285.8	15.55	15.49	15.98	16.16	16.59	16.63	16.90
FP2009AA	13.44	1314.8	274.0	15.59	15.67	15.93	16.10	16.50	16.54	16.82
FP2009A	13.18	1514.8	200.0	15.59	15.81	15.92	16.08	16.47	16.52	16.82
FP2009DD	12.94	1818.4	300.0	15.67	15.75	15.89	16.04	16.40	16.44	16.82
FP2010A	12.68	2176.4	358.0	15.75	15.70	15.87	16.00	16.33	16.37	16.82
FP2010	12.27	2666.4	490.0	15.88	15.55	15.87	15.99	16.30	16.34	16.82