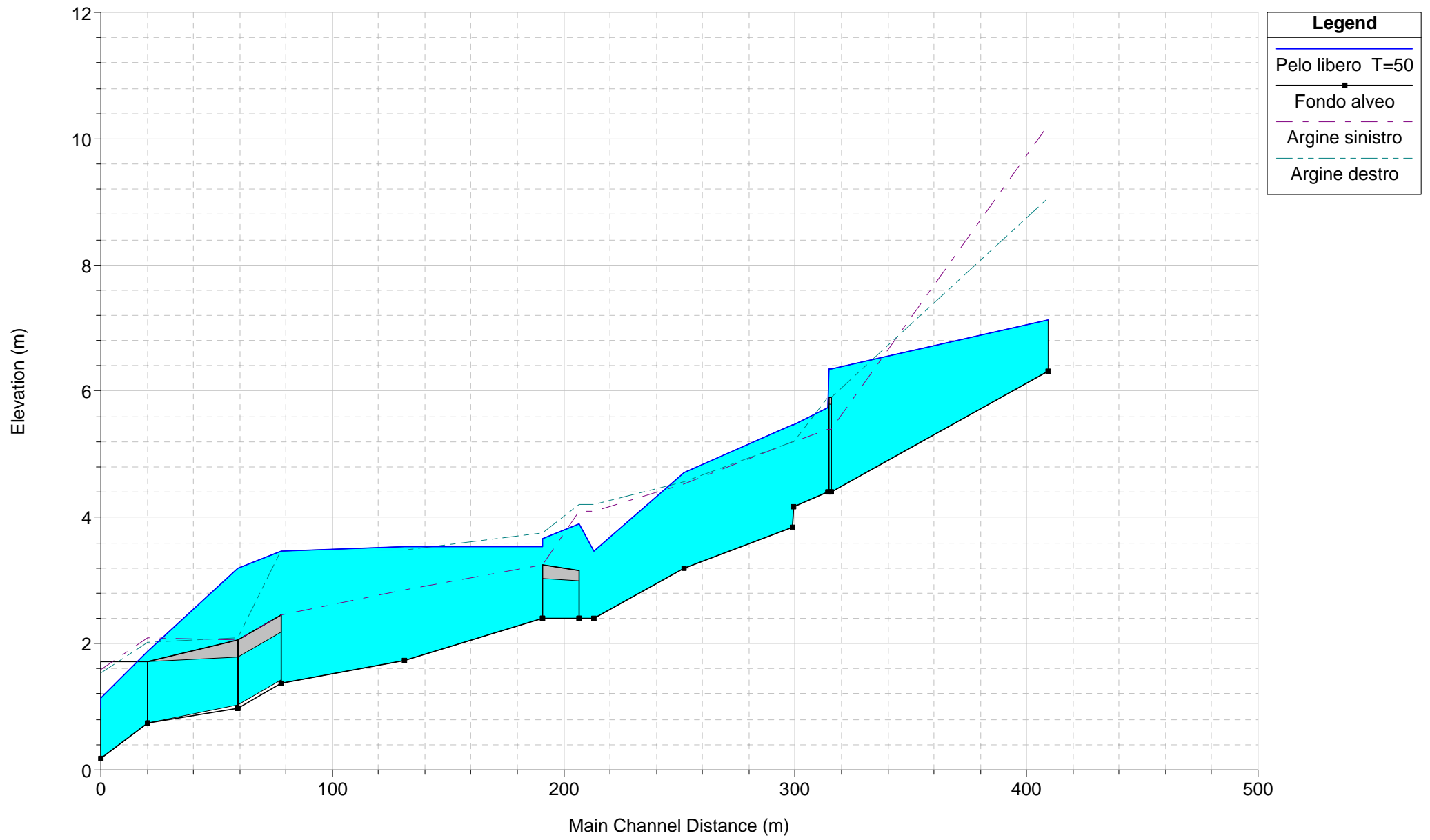
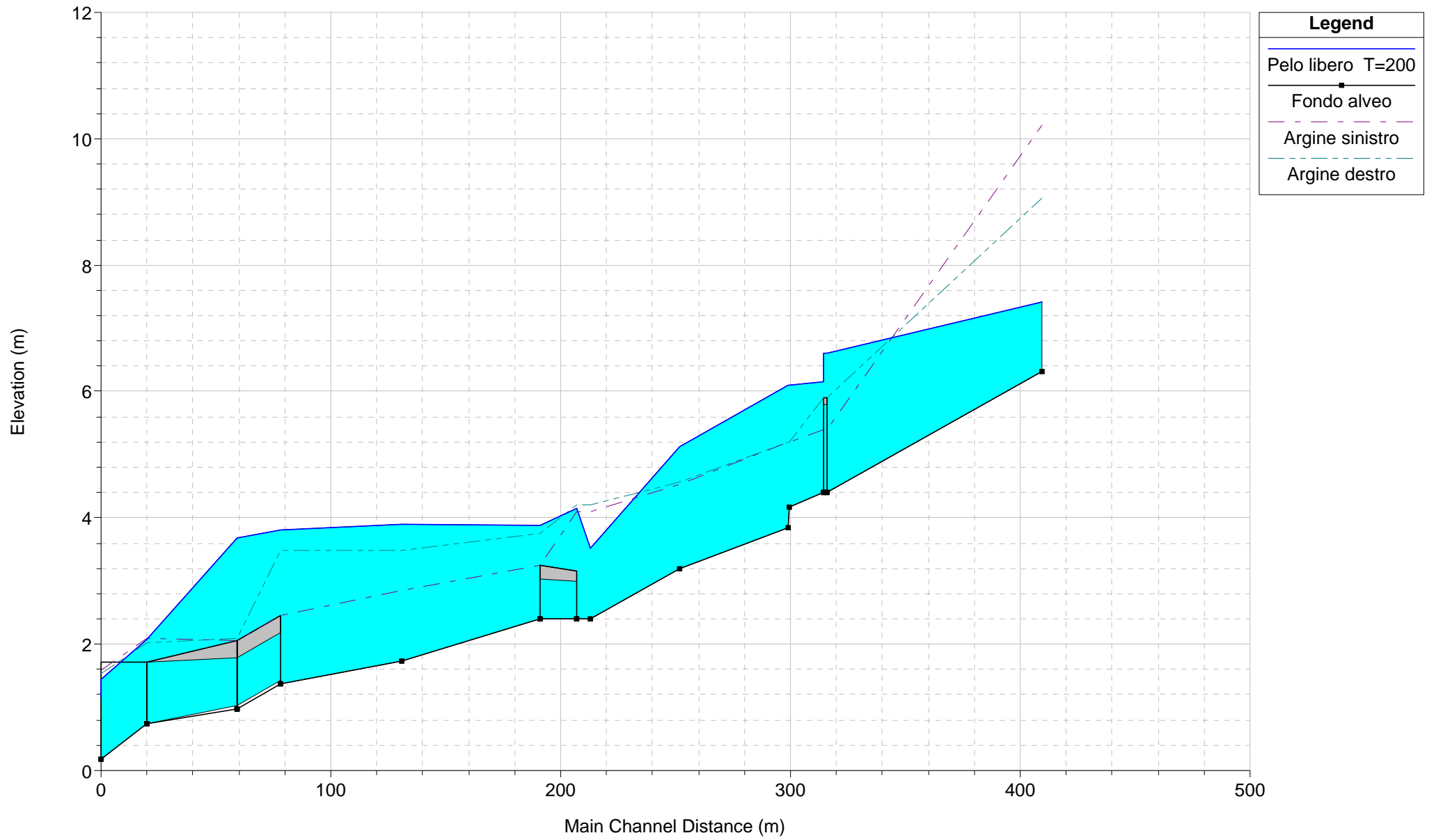
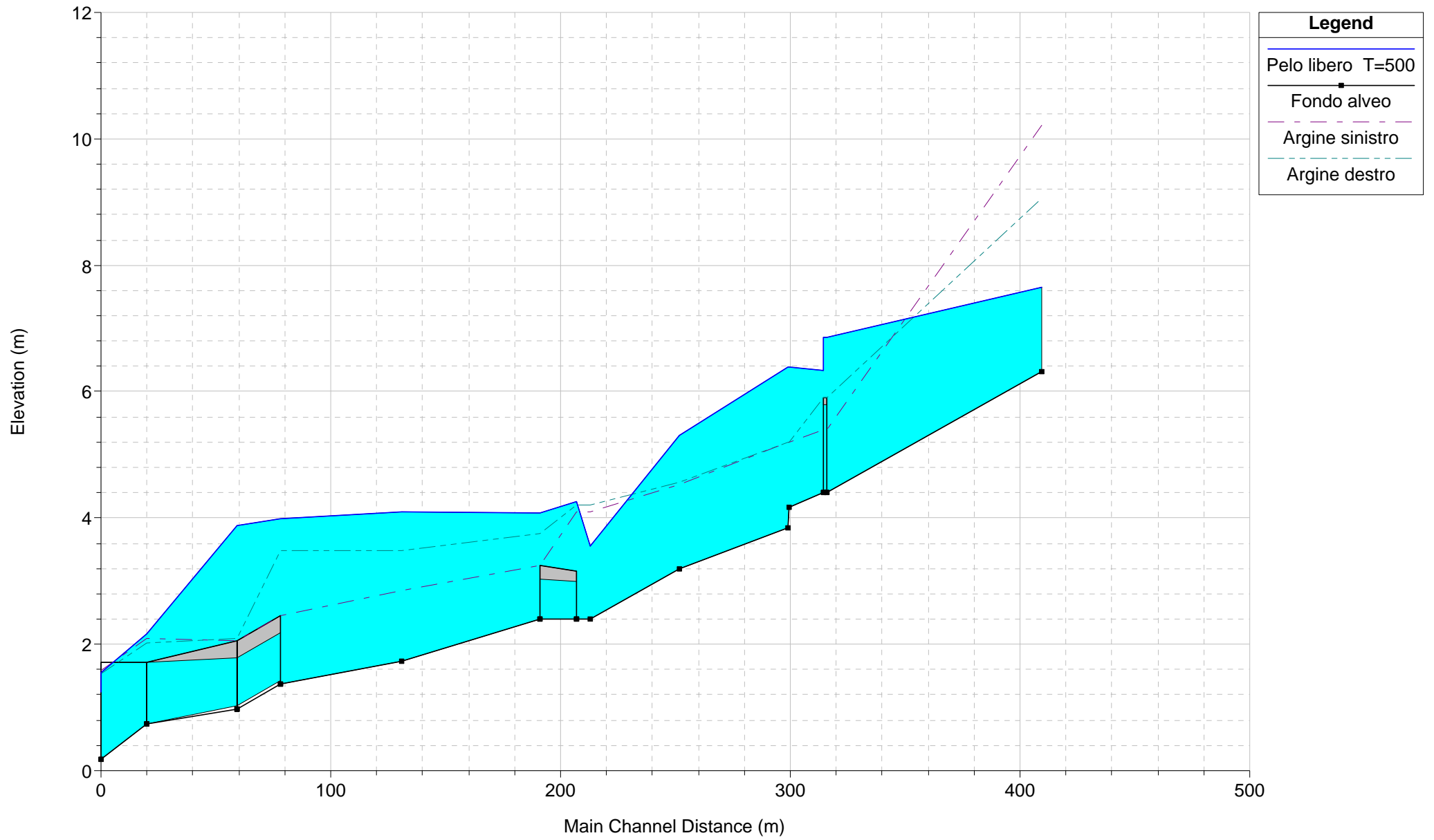


**PROFILI DI RIGURGITO IN CONDIZIONI DI MOTO
PERMANENTE PER LE PORTATE T=50, 200, 500 ANNI**

LARGO







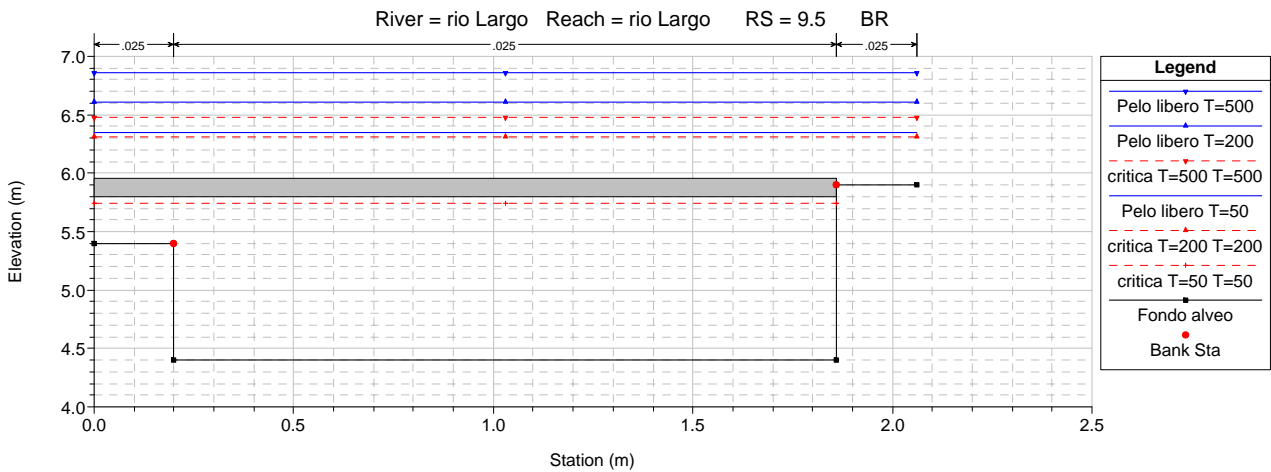
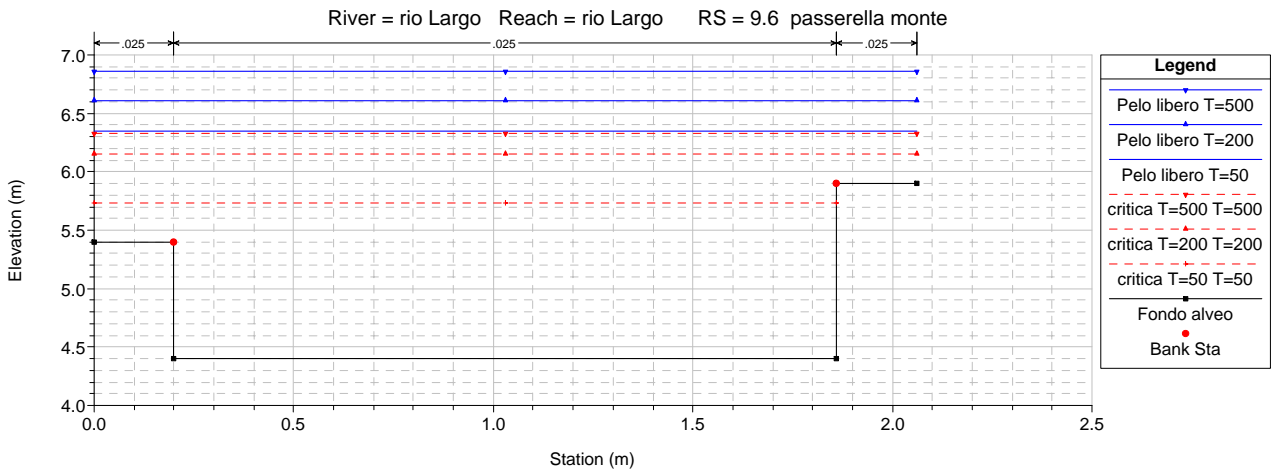
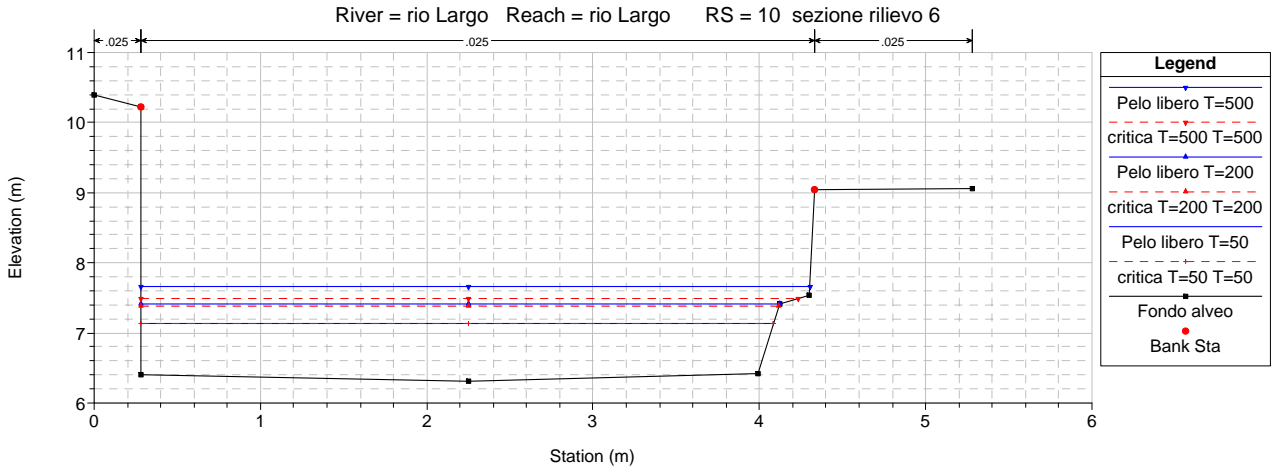
**GEOMETRIA DELLE SEZIONI ED ALTEZZA DEL PELO
LIBERO IN CONDIZIONI DI MOTO PERMANENTE
PER LE PORTATE T=50, 200, 500 ANNI**

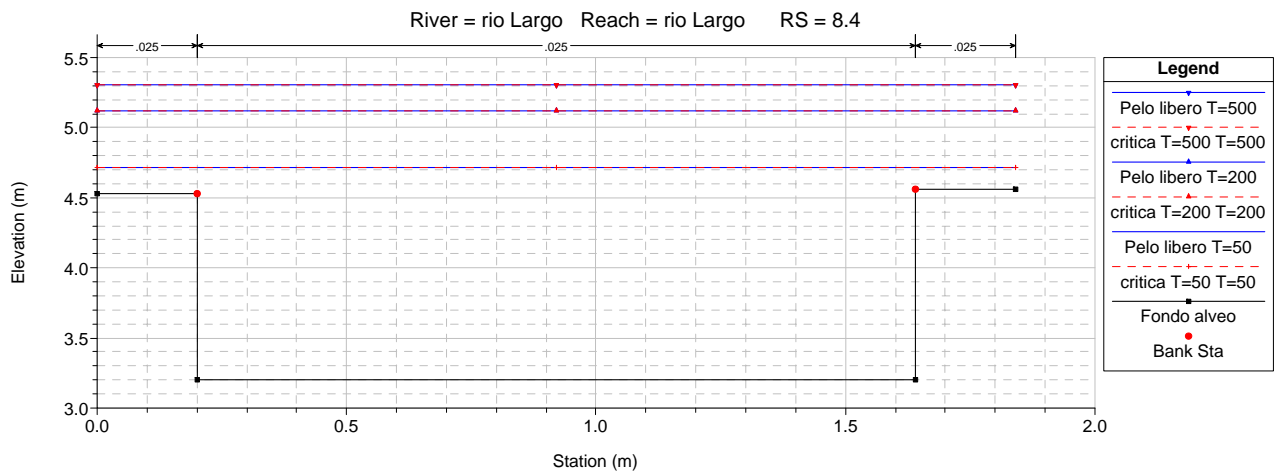
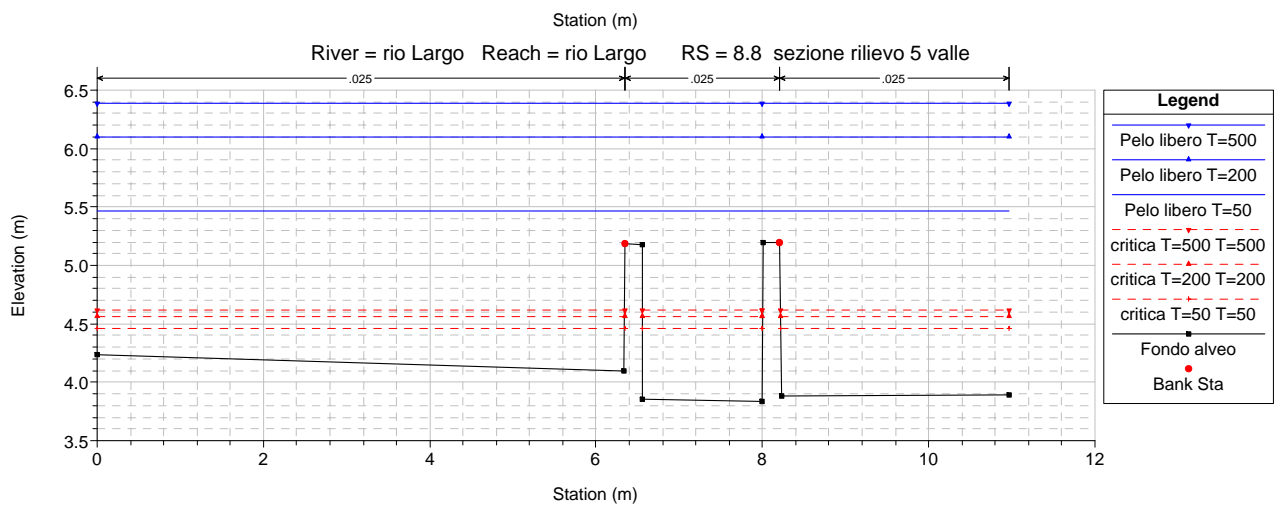
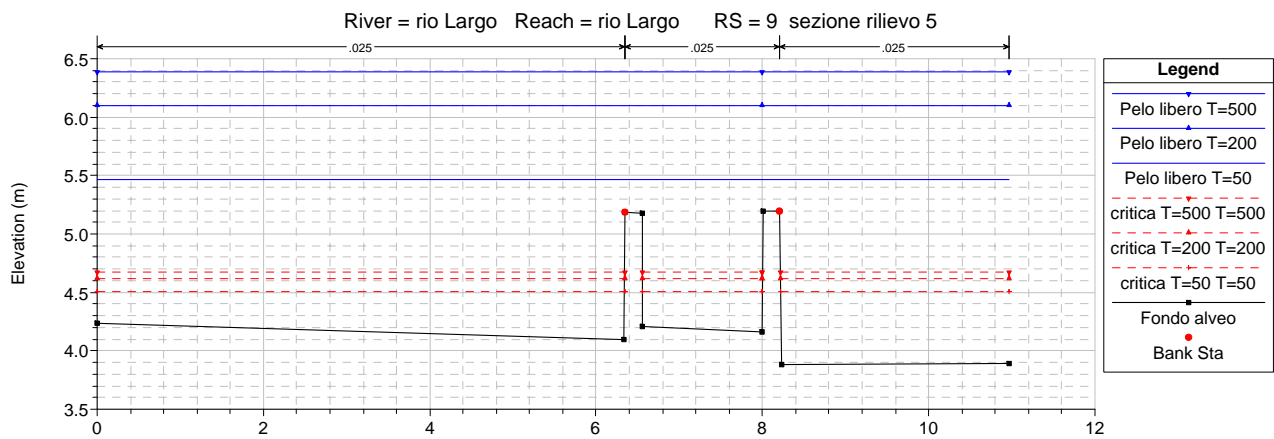
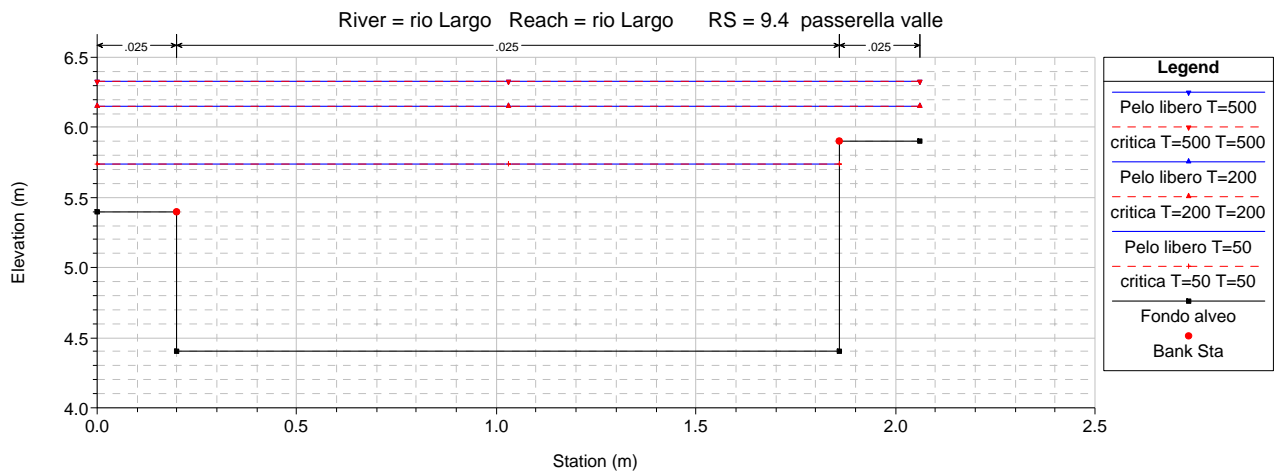
LARGO

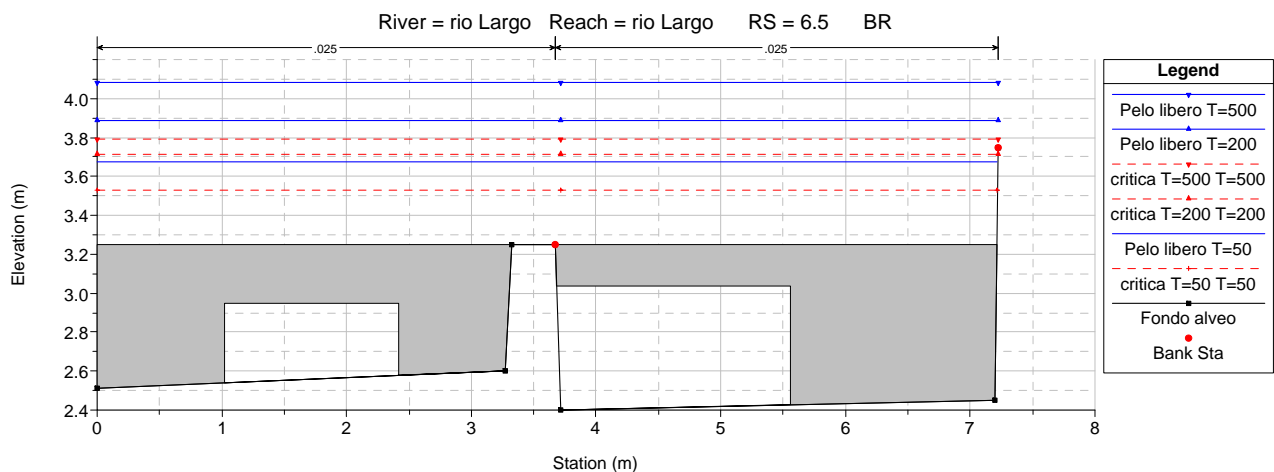
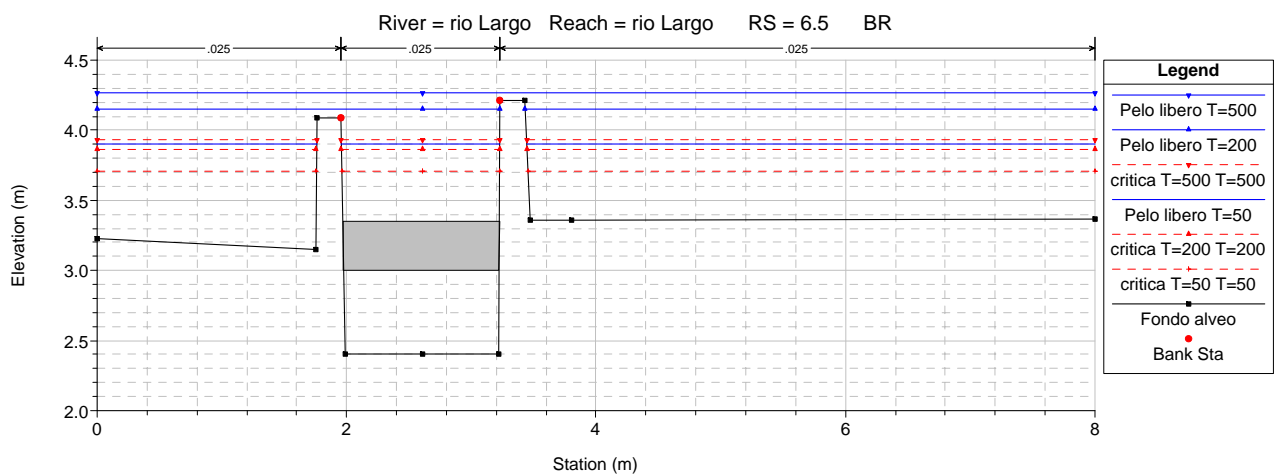
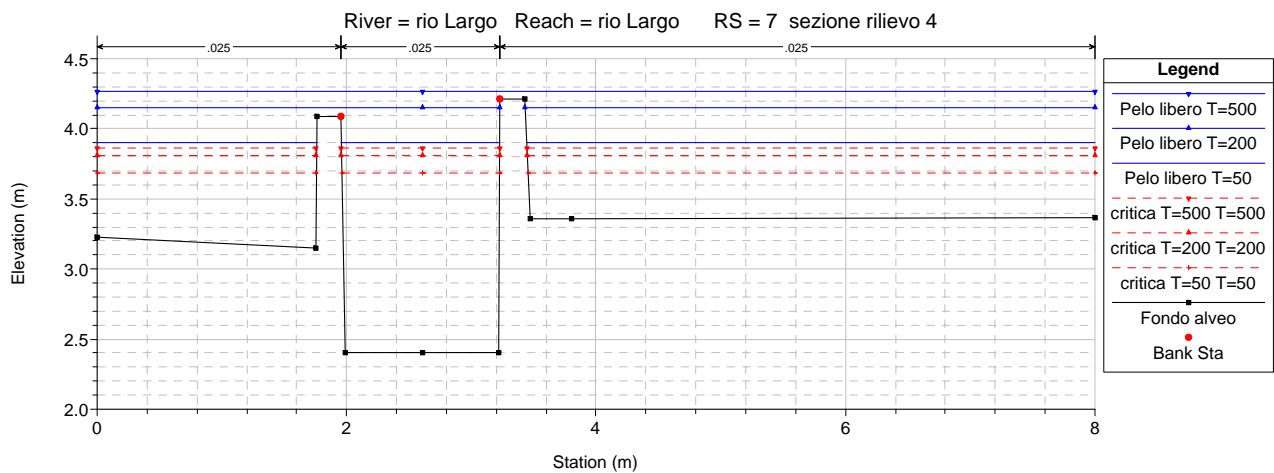
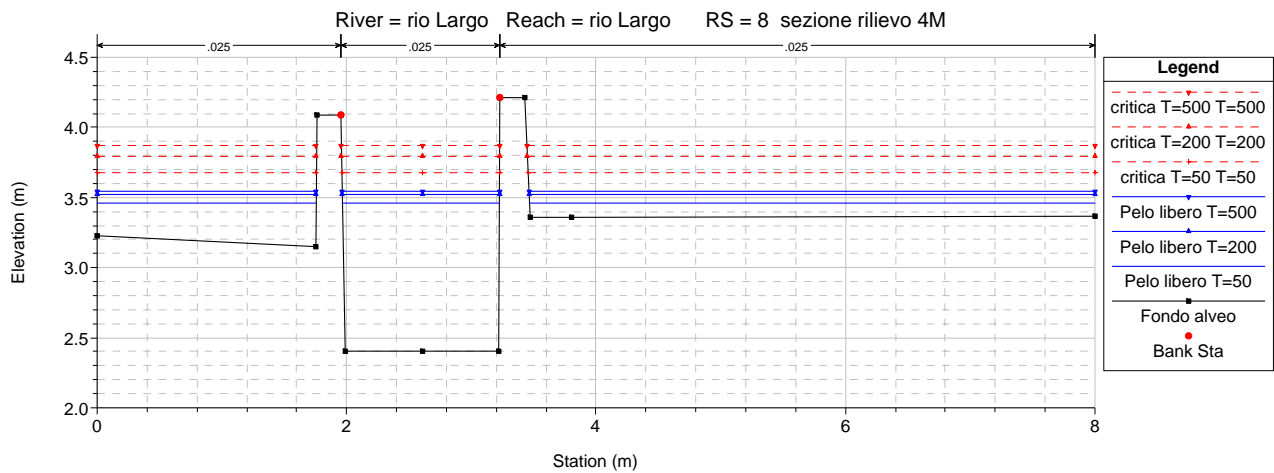
DALLA SEZ. 10
ALLA SEZ. 1

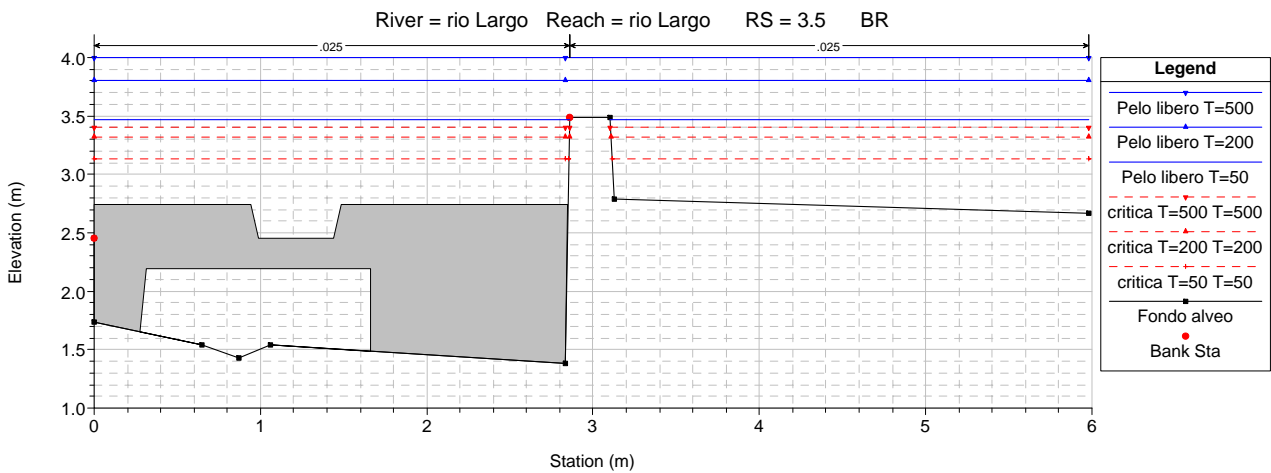
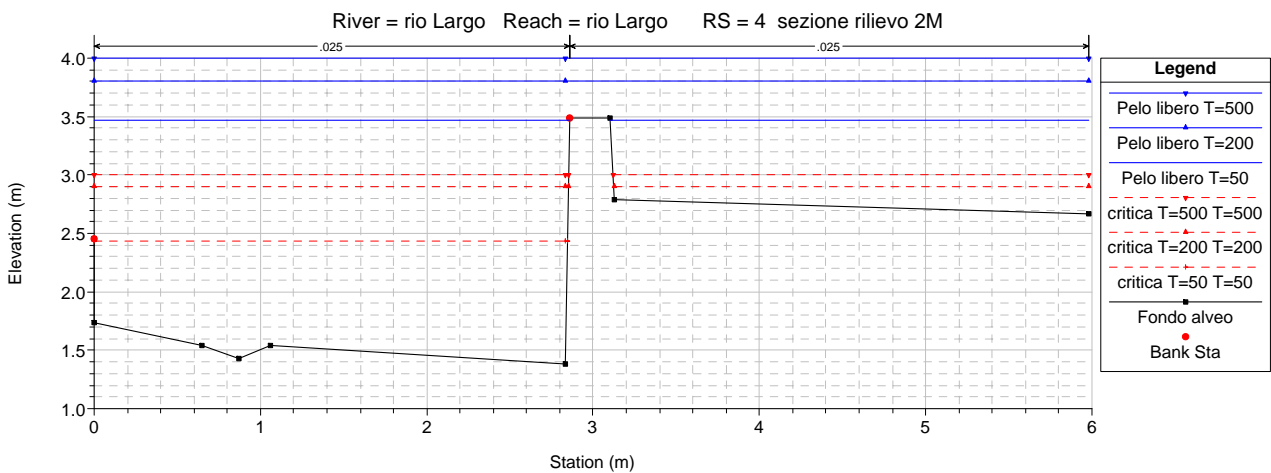
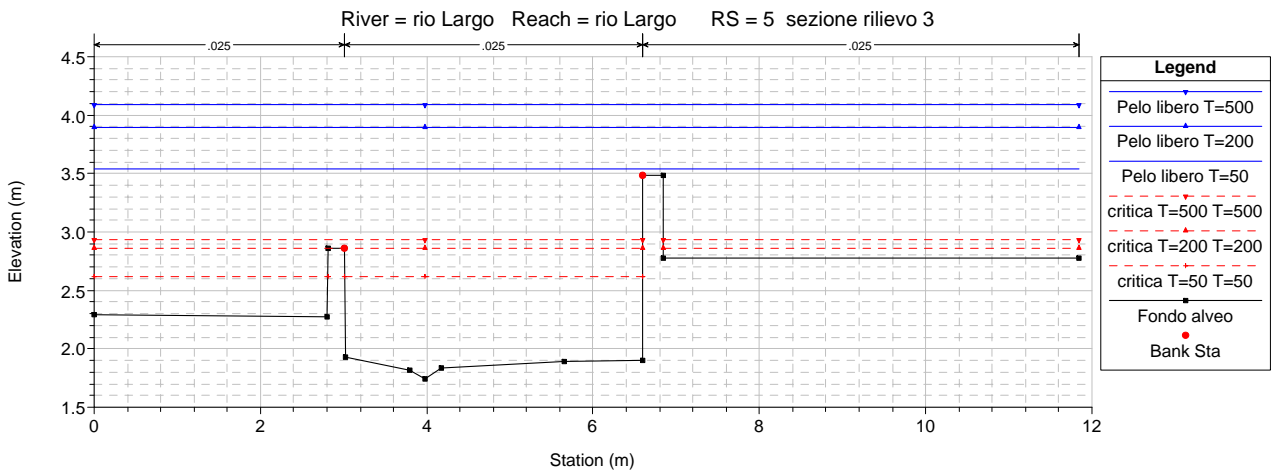
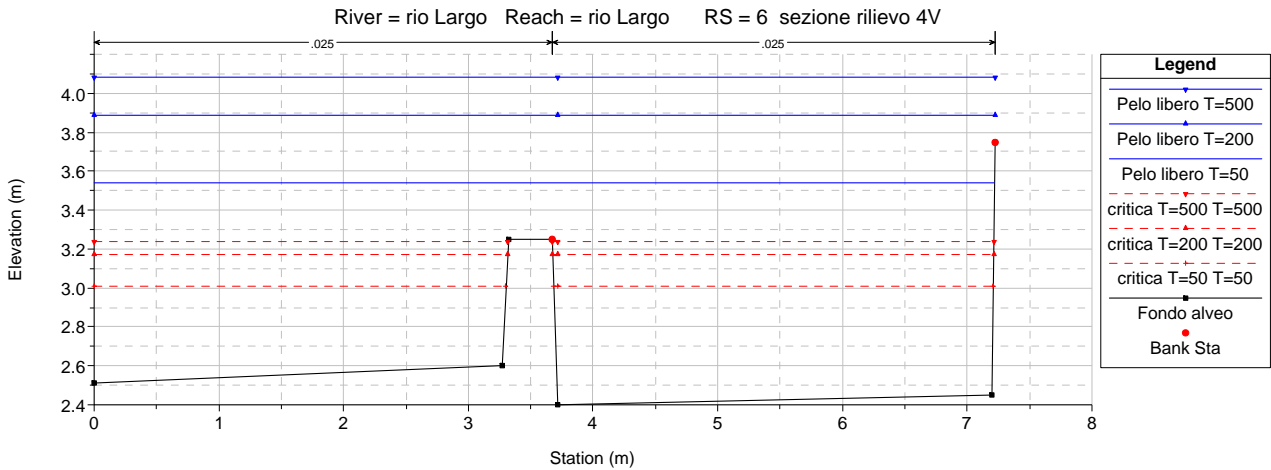
RIO LARGO

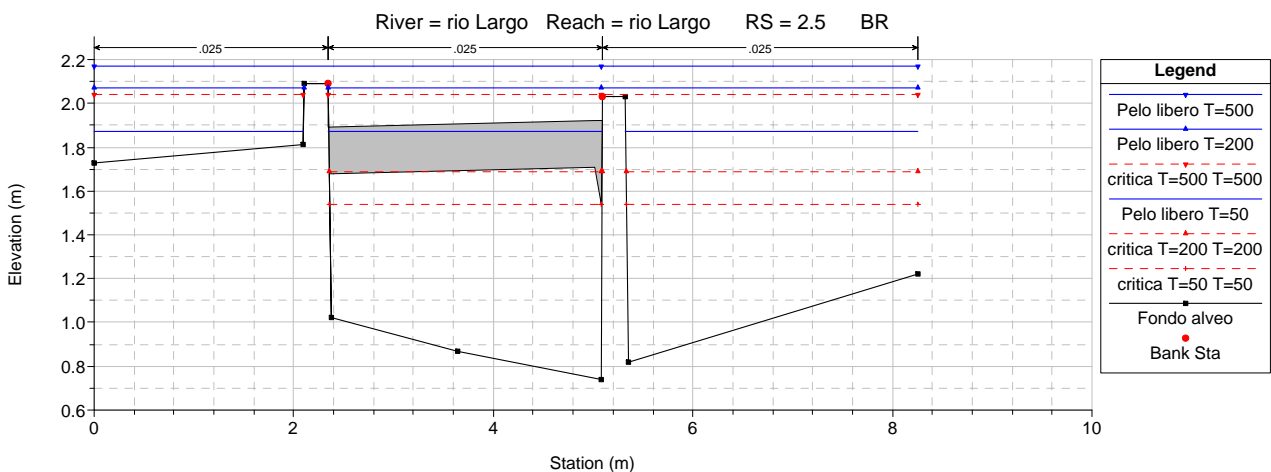
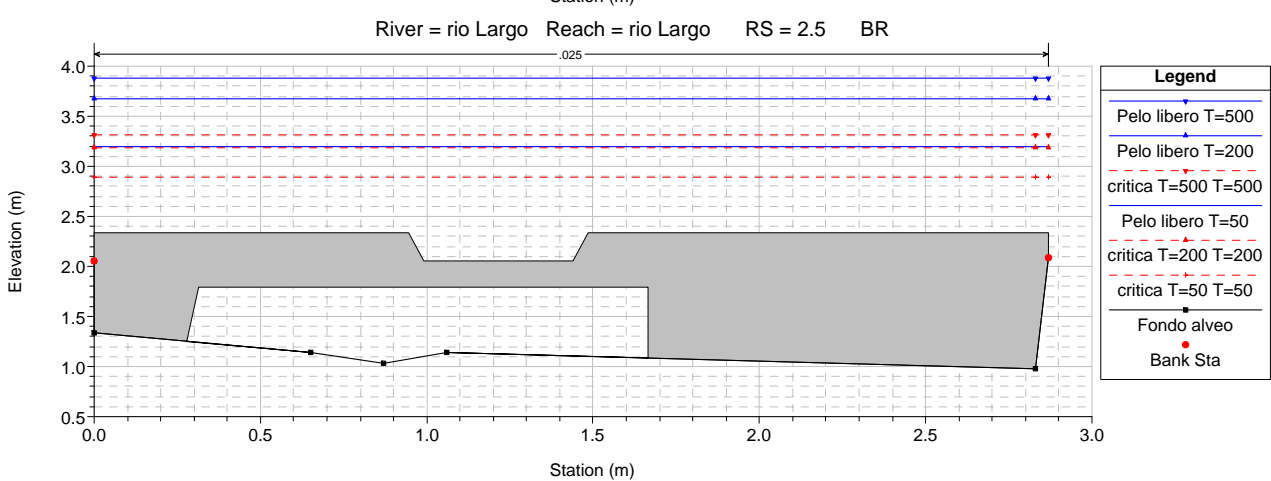
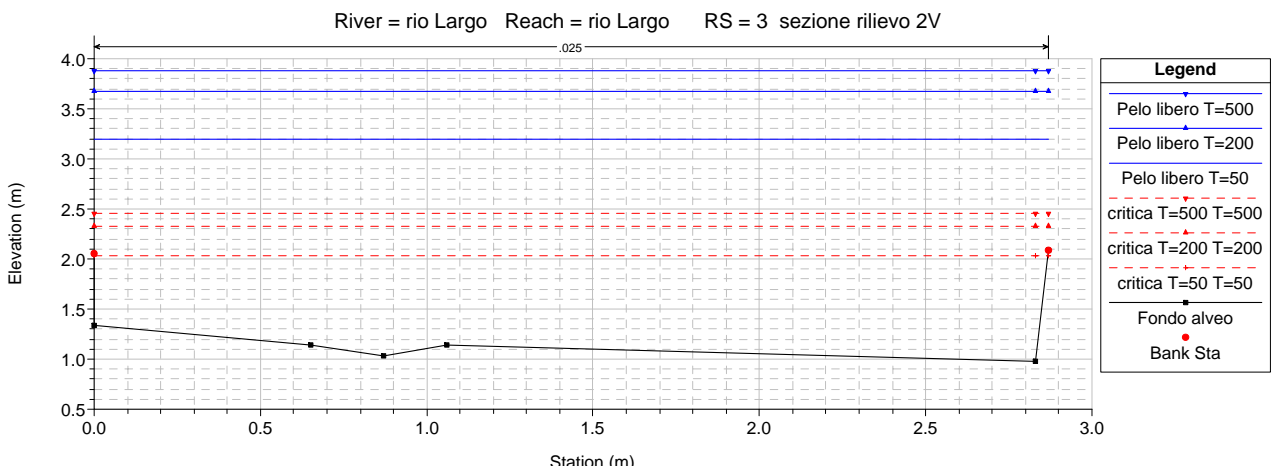
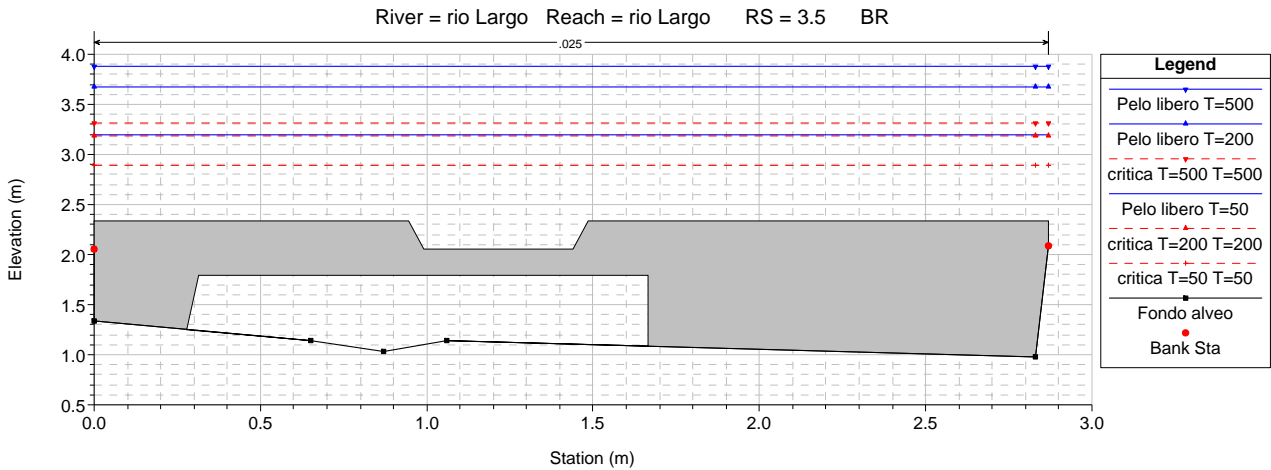
Sezioni trasversali

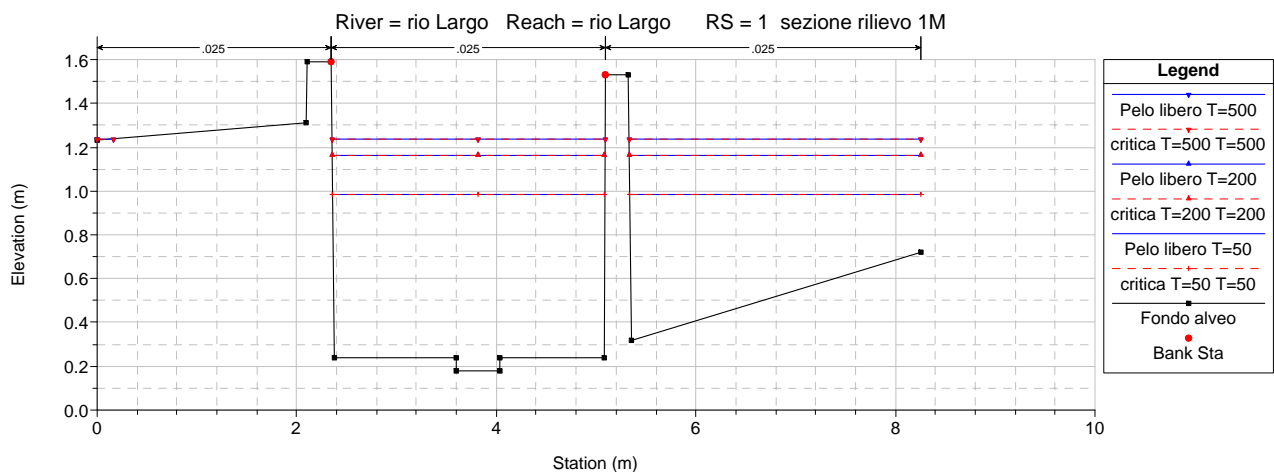
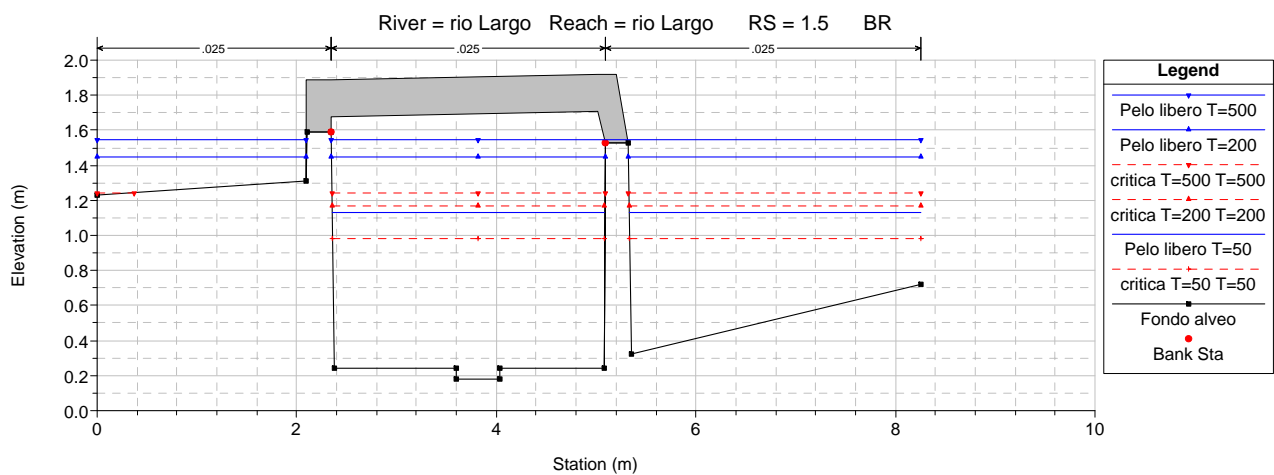
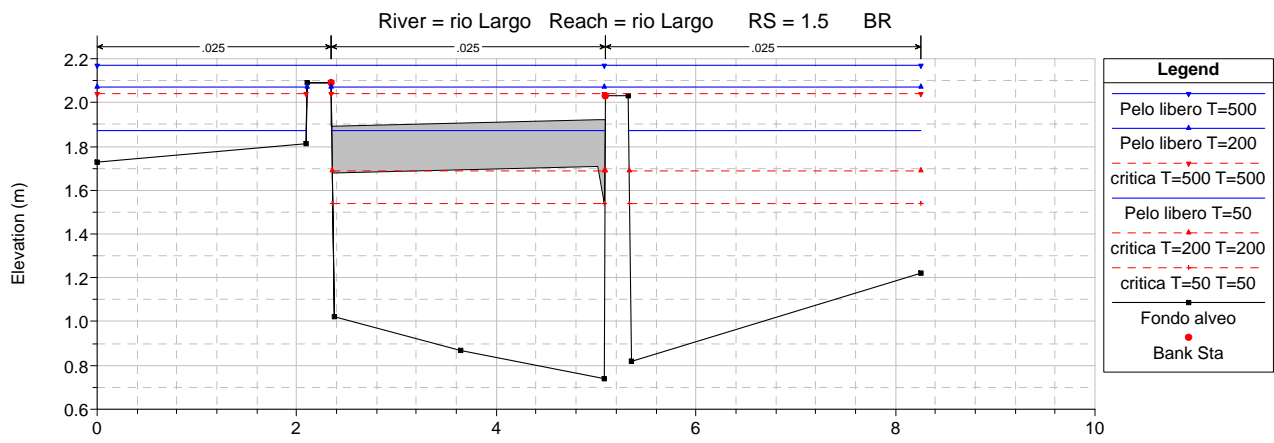
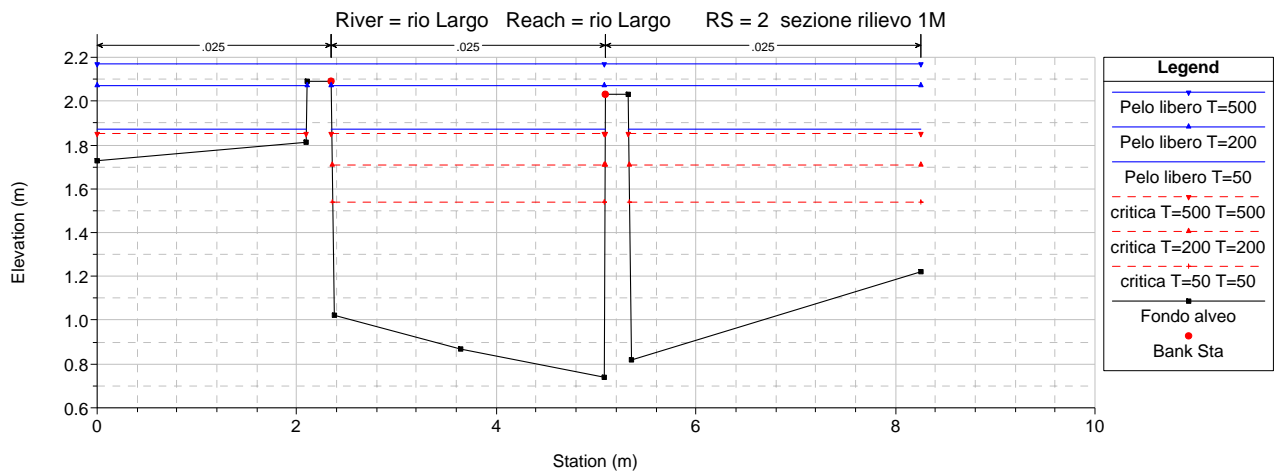












**MODELLAZIONE IDRAULICA IN CONDIZIONI DI MOTO
PERMANENTE:
TABELLE DELLE GRANDEZZE IDRAULICHE SIGNIFICATIVE
PER LE PORTATE T=50, 200, 500 ANNI**

LARGO

Rio Largo T=500 anni

Sezioni	Portata totale (m3/s)	Fondo alveo (m)	Argine sinistro (m)	Argine destro (m)	Pelo libero (m)	Profondità critica (m)	Energia (m2)	Velocità (m/s)	Area bagnata (m2)	N° Froude
10	14	6,31	10,22	9,05	7,66	7,5	8,07	2,84	4,92	0,82
9,6	14	4,4	5,4	5,9	6,86	6,33	7,4	3,3	4,57	0,67
9,5	Bridge									
9,4	14	4,4	5,4	5,9	6,33	6,33	7,23	4,25	3,47	0,98
9	14	4,16	5,19	5,2	6,39	4,67	6,41	0,47	24,66	0,11
8,8	14	3,84	5,19	5,2	6,39	4,62	6,41	0,45	25,16	0,1
8,4	14	3,2	4,53	4,56	5,31	5,31	6,29	4,45	3,34	0,98
8	14	2,4	4,09	4,21	3,55	3,87	4,95	5,97	2,88	1,79
7	14	2,4	4,09	4,21	4,26	3,87	4,41	1,54	8,37	0,36
6,5	Bridge									
6	14	2,4	3,25	3,75	4,08	3,24	4,16	1,28	11,18	0,32
5	14	1,74	2,86	3,48	4,09	2,93	4,12	0,79	19,98	0,17
4	14	1,38	2,45	3,49	4	3	4,09	1,37	10,85	0,28
3,5	Bridge									
3	14	0,98	2,05	2,09	3,88	2,45	4,04	1,76	7,95	0,34
2,5	Bridge									
2	14	0,74	2,09	2,03	2,17	1,85	2,34	1,94	7,81	0,54
1,5	Bridge									
1	14	0,18	1,59	1,53	1,24	1,24	1,67	3,04	4,83	0,97