



REGIONE PUGLIA



PROVINCIA DI FOGGIA



COMUNE DI FOGGIA (FG)

OGGETTO:

PROGETTO DEFINITIVO PER LA REALIZZAZIONE DI UN IMPIANTO AGRO-FOTOVOLTAICO DELLA POTENZA DI PICCO IN DC PARI A 32.503,77 KWp e MASSIMA IN IMMISIONE IN AC PARI A 25.000 KW E RELATIVE OPERE DI CONNESSIONE IN LOCALITA' "Mass.a Duanera 1^o"

ELABORATO N. A03.9_rev1	STUDIO DI COMPATIBILITA' IDROLOGICA E IDRAULICA - ALLEGATO 7 - Output dei risultati ottenuti con il software Hec-Ras in corrispondenza di ogni sezione di calcolo	Scala /
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COMMITTENTE	SR PROJECT 1 SRL VIA LARGO GUIDO DONEGANI,2 20121 - MILANO P.IVA 10707680962
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Studio Acustico	Dott. Tullio Ciccarone	FIRMA E TIMBRO IL TECNICO	PROGETTAZIONE E COORDINAMENTO  M.E. Free Srl Via Athena,29 Cap 84047 Capaccio Paestum P.Iva 04596750655 Ing. Giovanni Marsicano
Studio Geologico Idraulico	Dott. Tullio Ciccarone		
Studio Archeologico	Dott. Antonio Mesisca		
Studio Paesaggistico e Agronomico	Dott. Luca Boursier		
Studio Naturalistico e Studio Ambientale	Dott. Giampaolo Pennacchioni		
Studio Elettrico	Ing. Giovanni Marsicano		
Strutturista	Ing. Giovanni Marsicano		
Studio Idraulico	Ing. Leonardo Pio Rosiello		

Aggiornamenti							
	Rev 1	NOVEMBRE 2021	202000068	IT_FGA_A_03.9_rev1	Ing. Leonardo Pio Rosiello	Ing. Giovanni Marsicano	
	N°	Data	Cod. Stmg	Nome File	Eseguito da	Approvato da	

SPAZIO RISERVATO AGLI ENTI



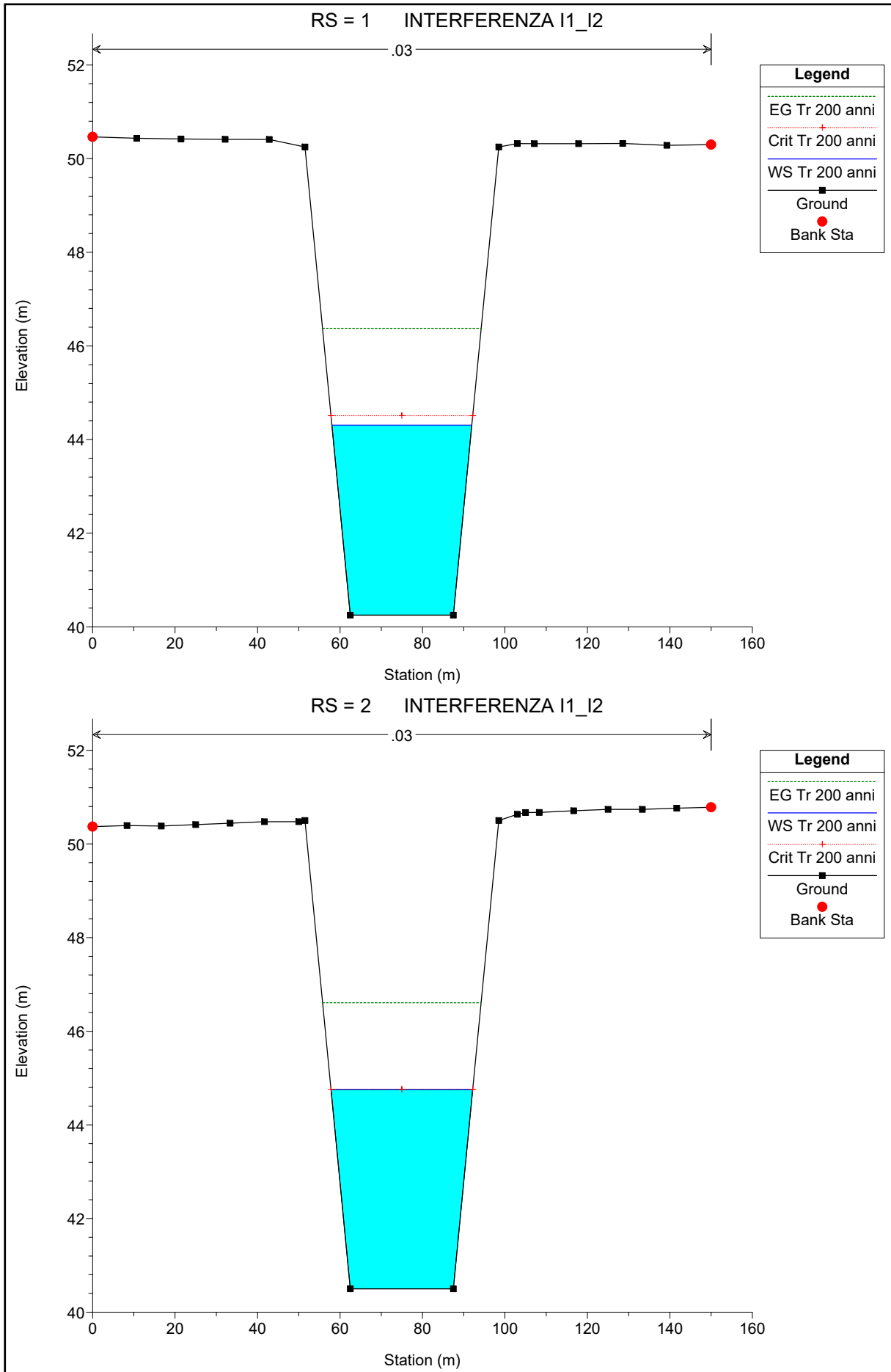
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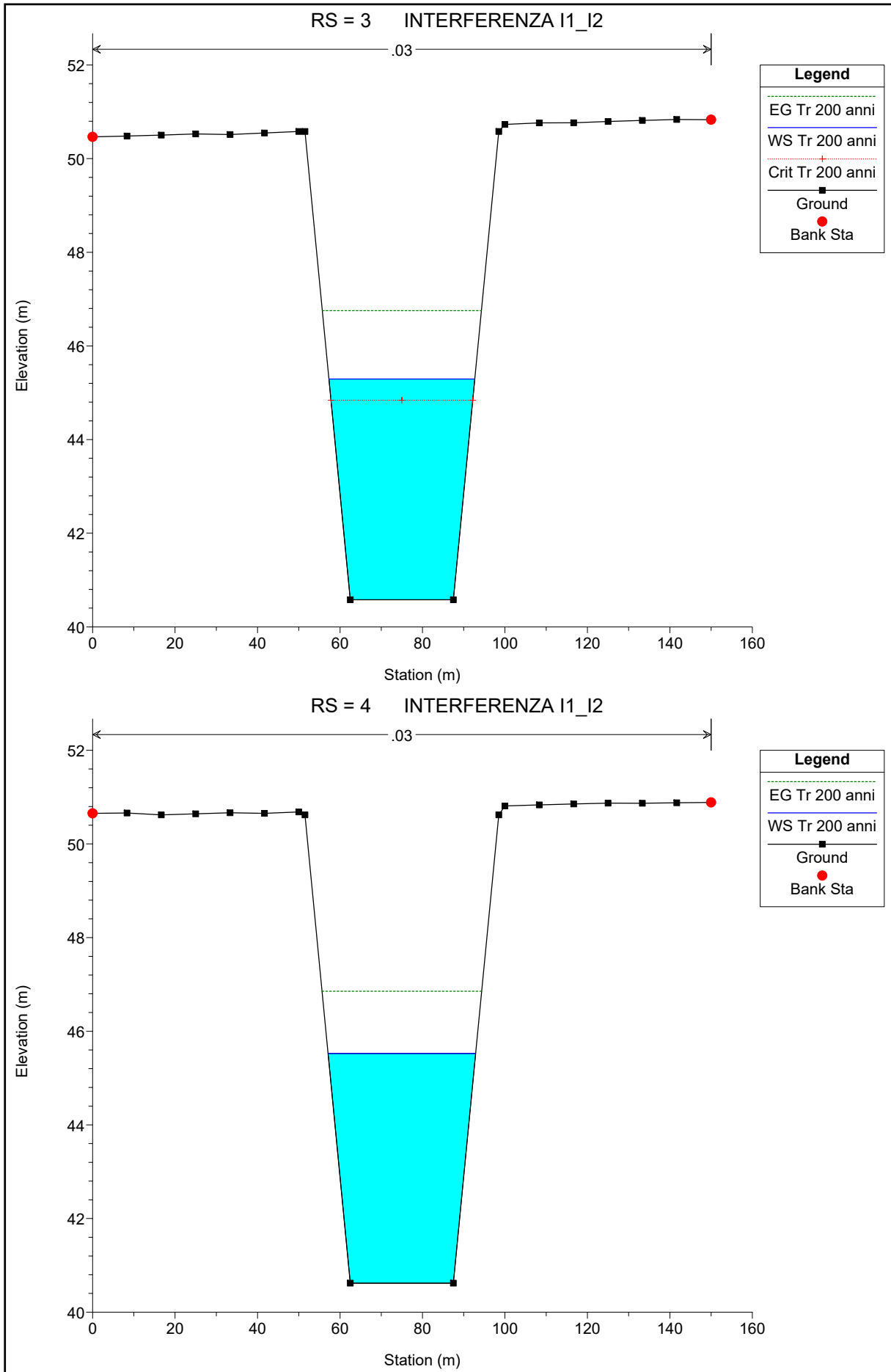
Studio di compatibilità idrologica e idraulica –
ALLEGATO 7

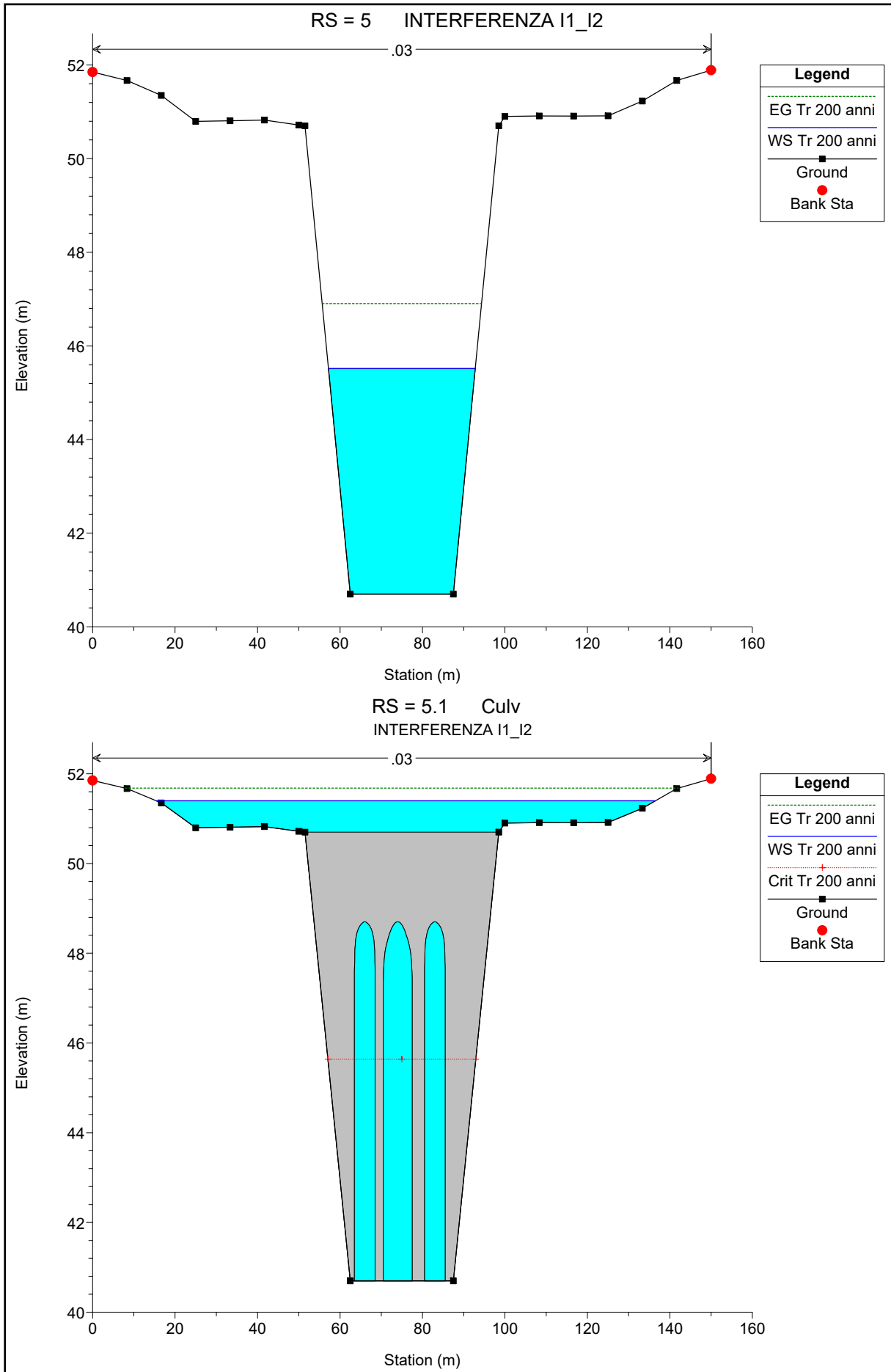
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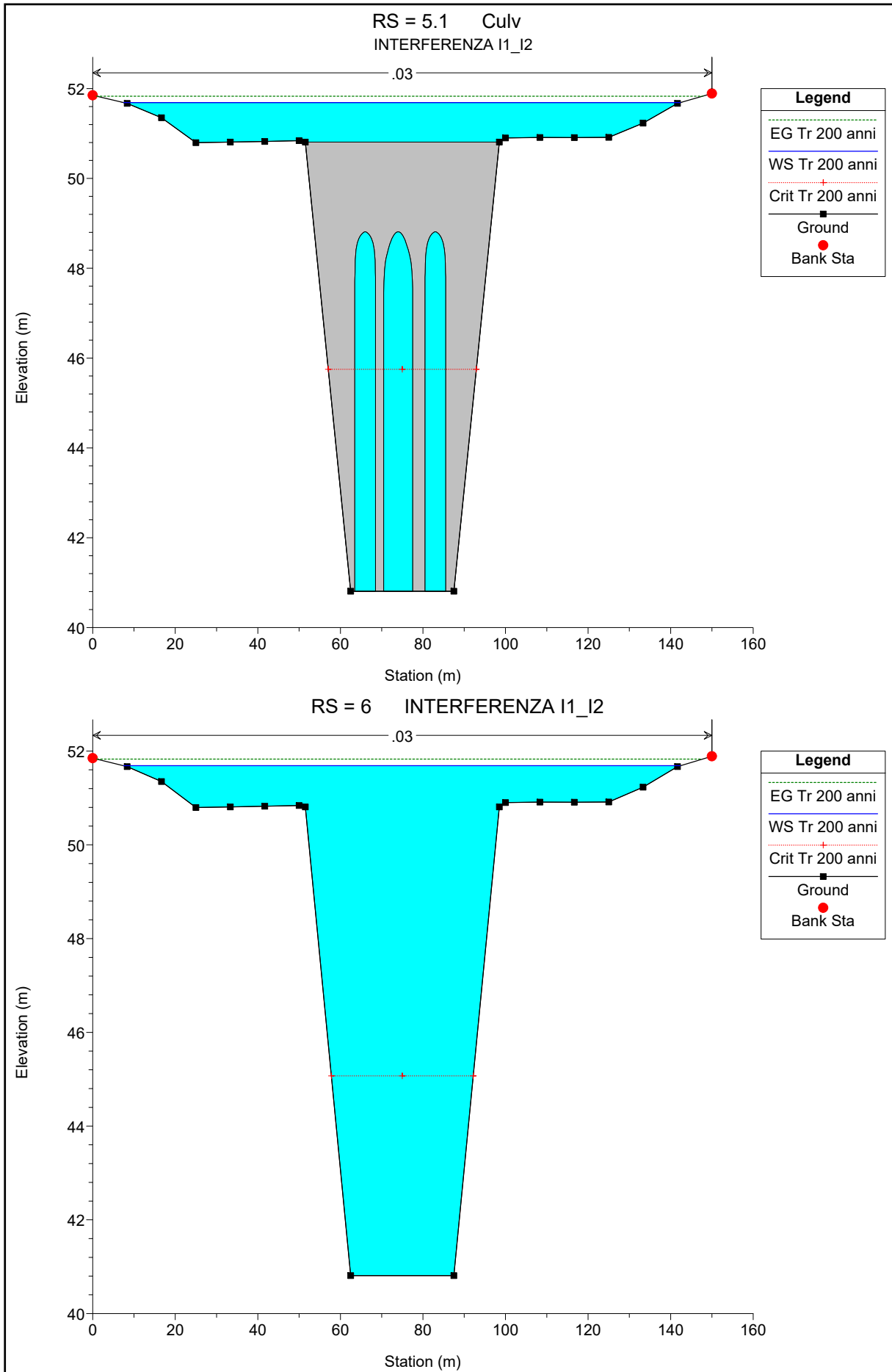
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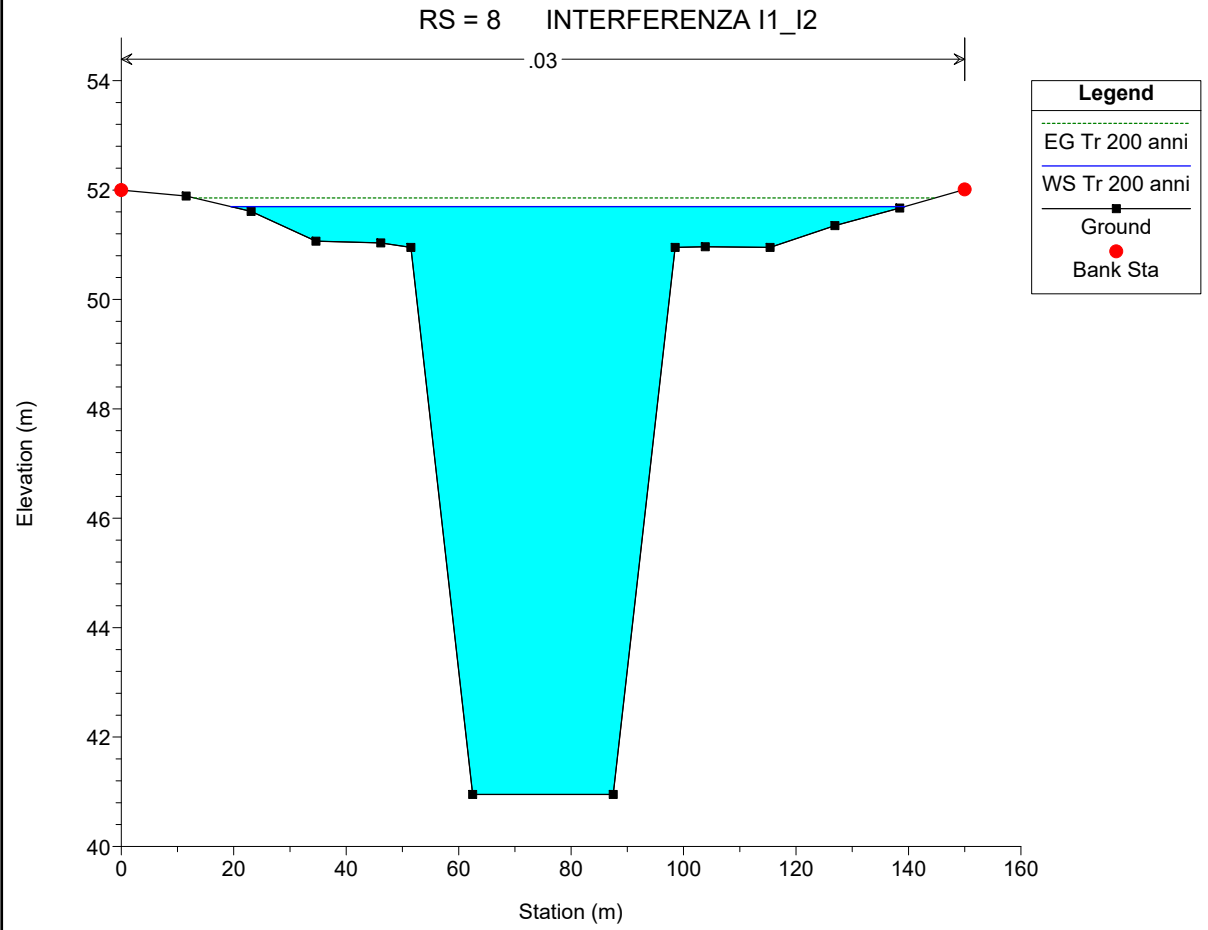
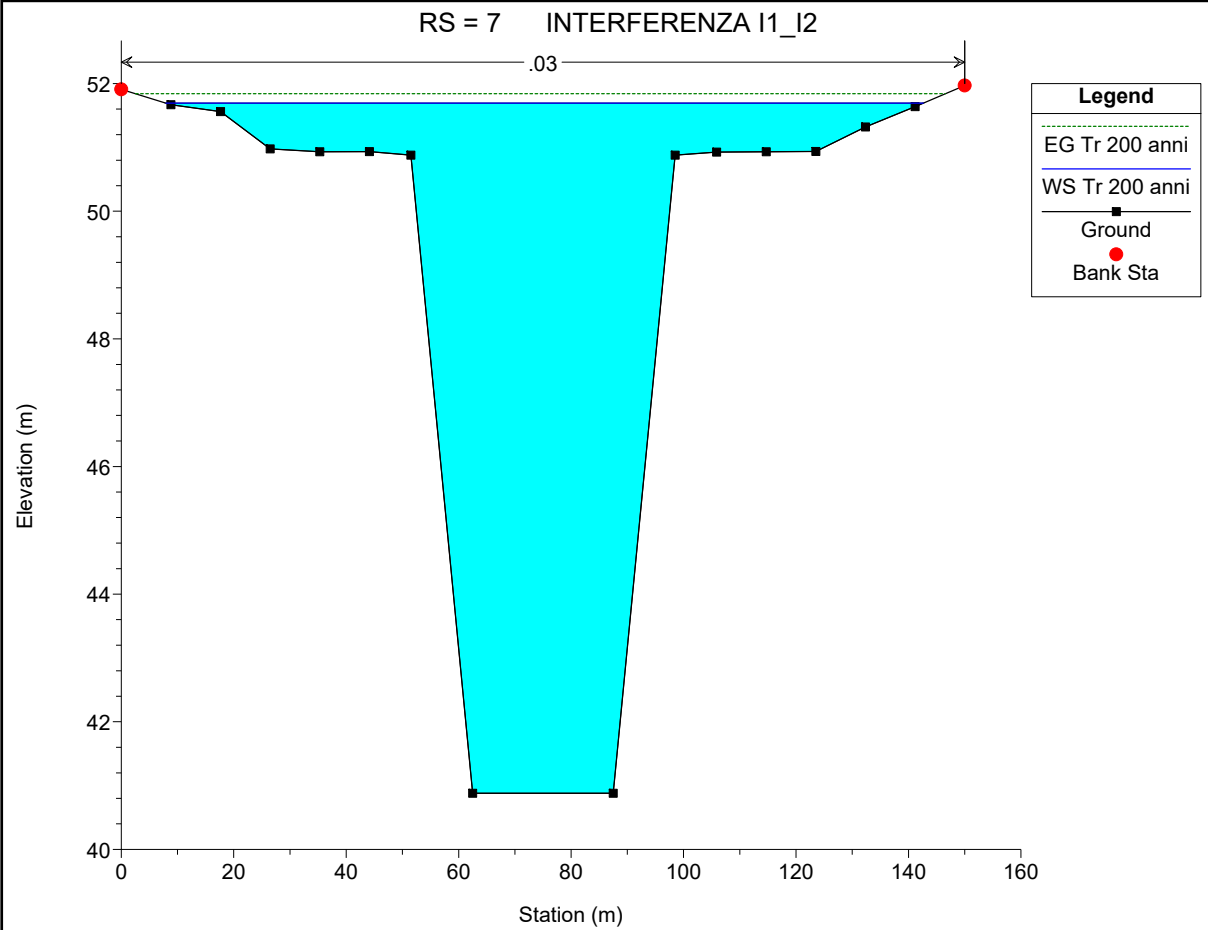
OUTPUT DEI RISULTATI HEC-RAS INTERFERENZA I1_I2

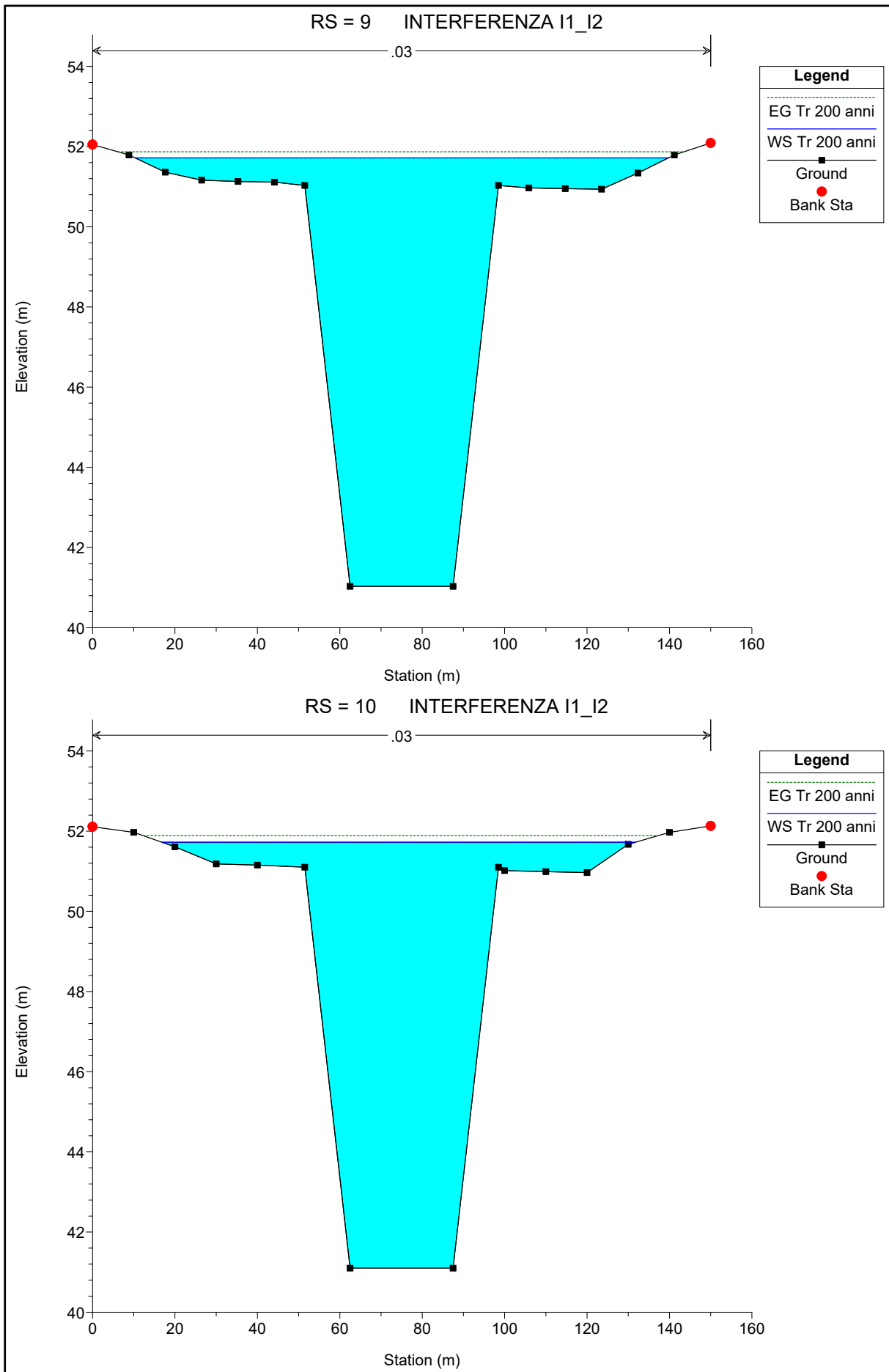


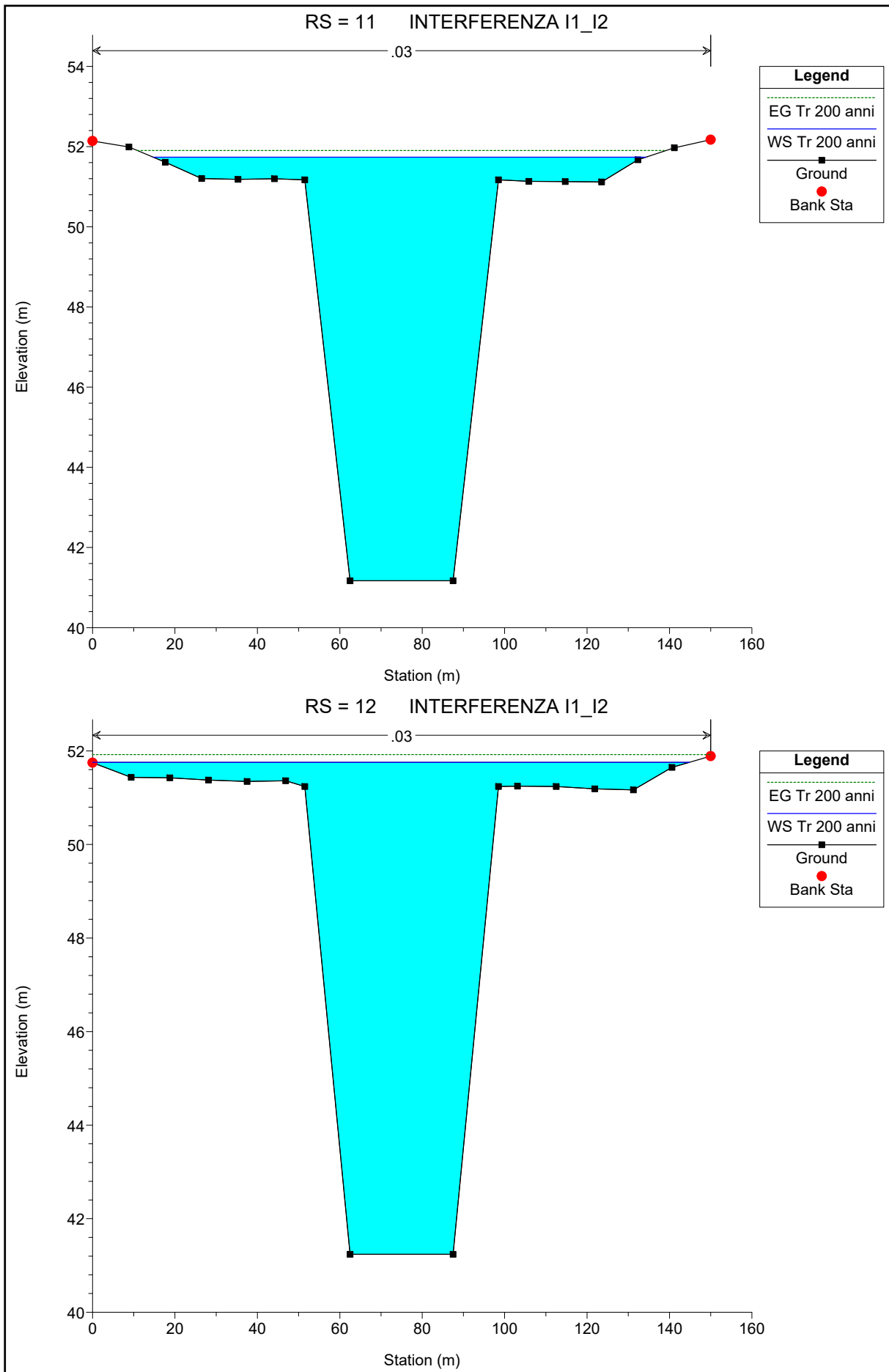


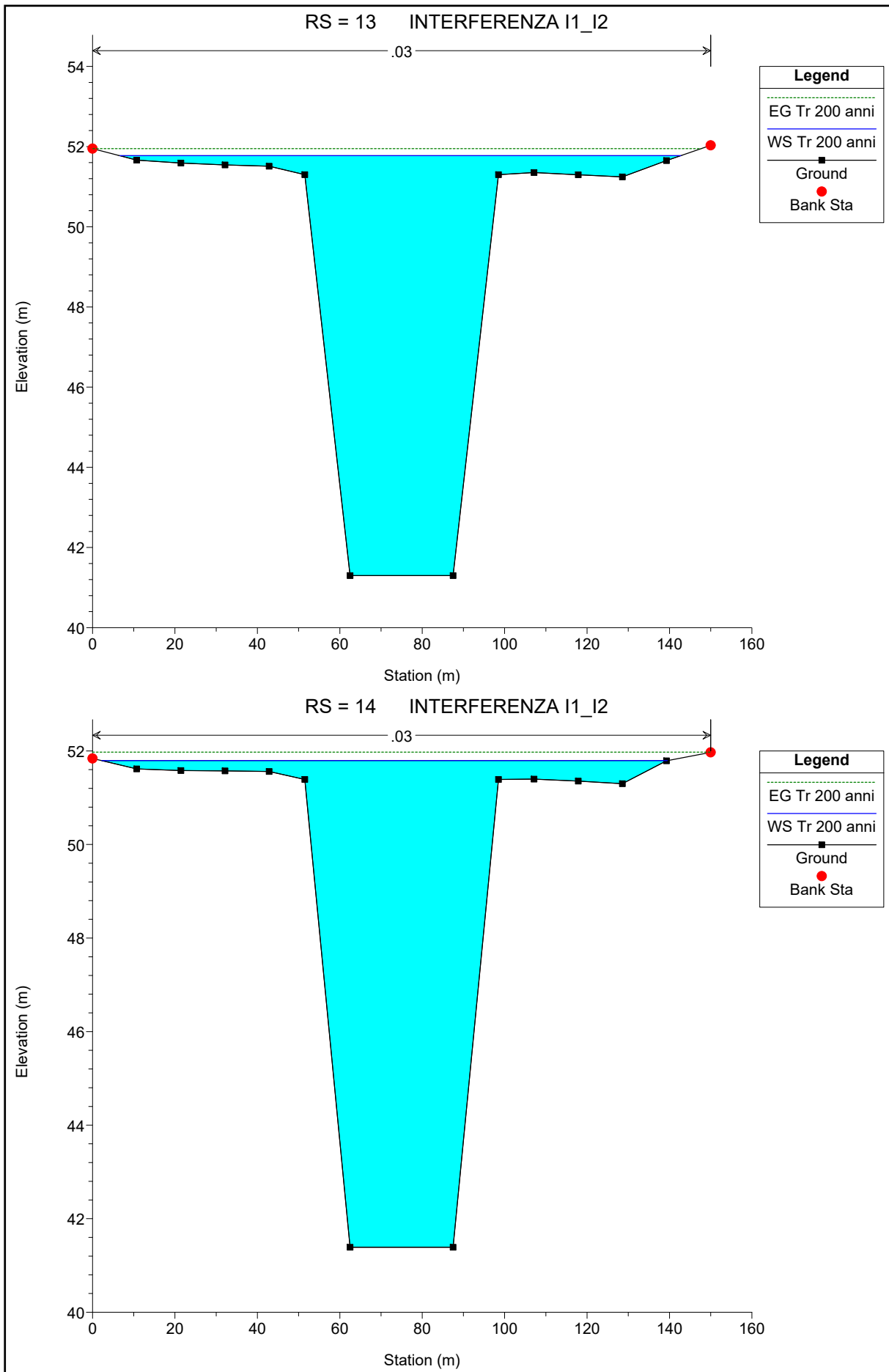


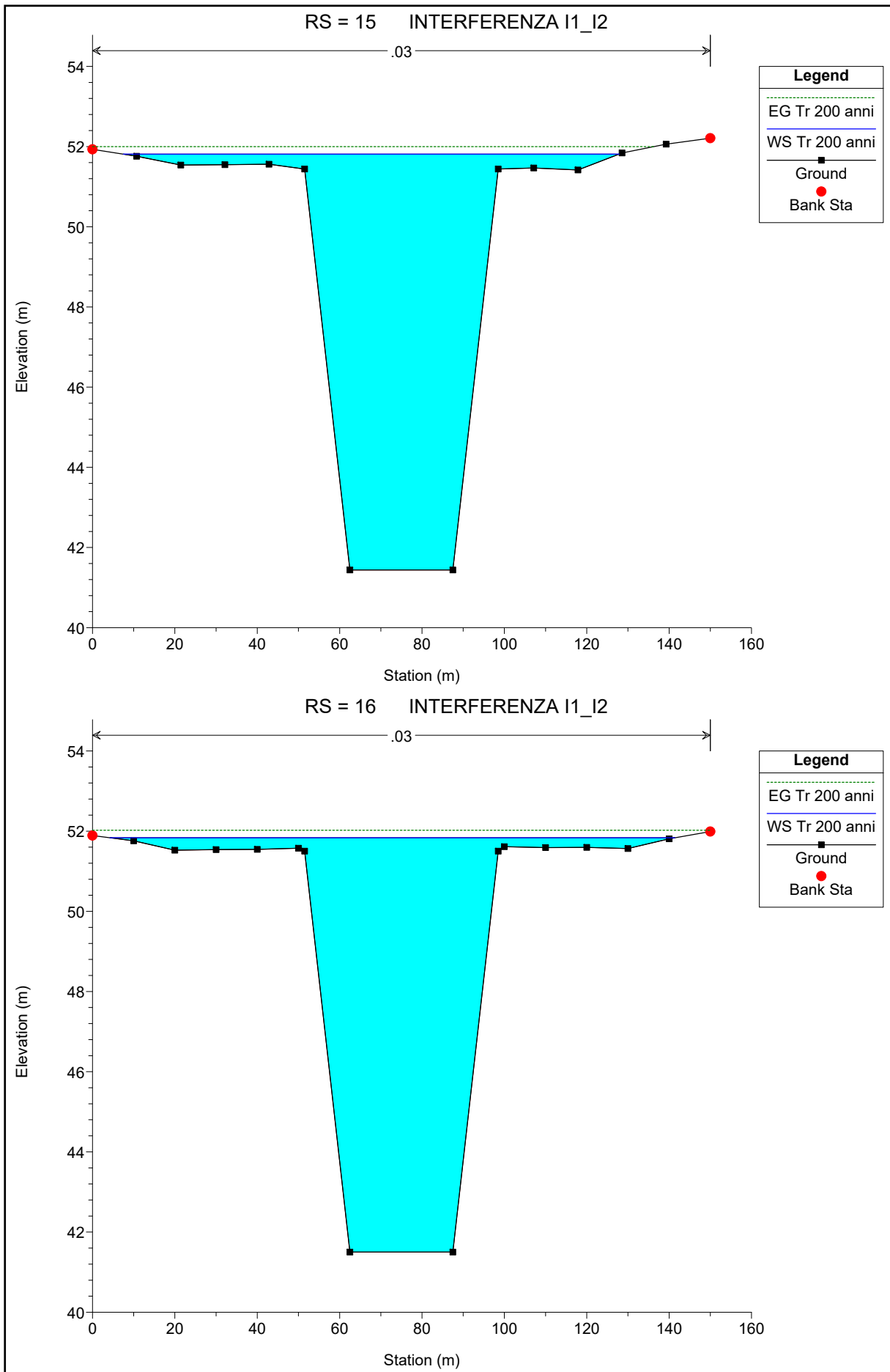


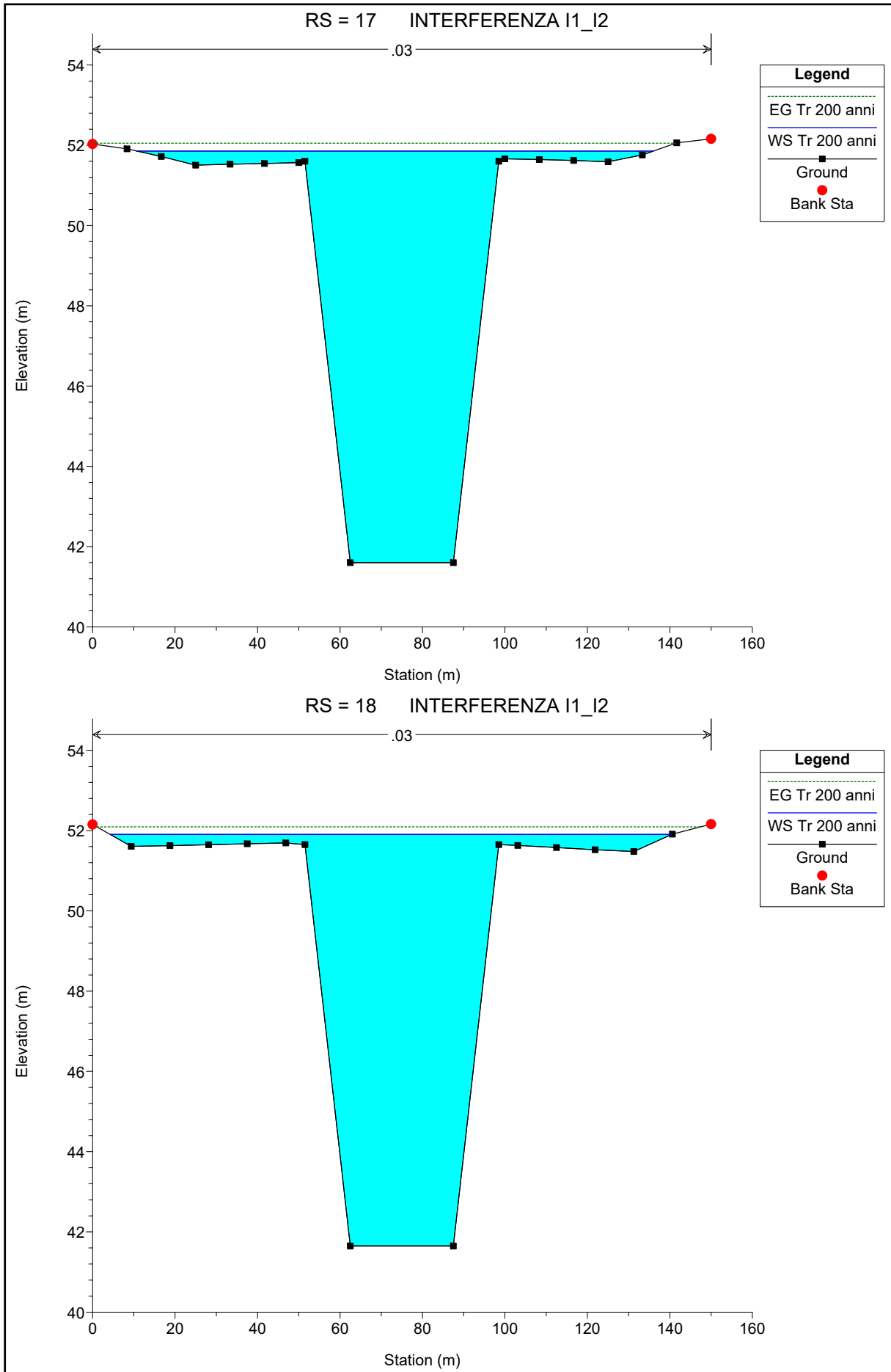


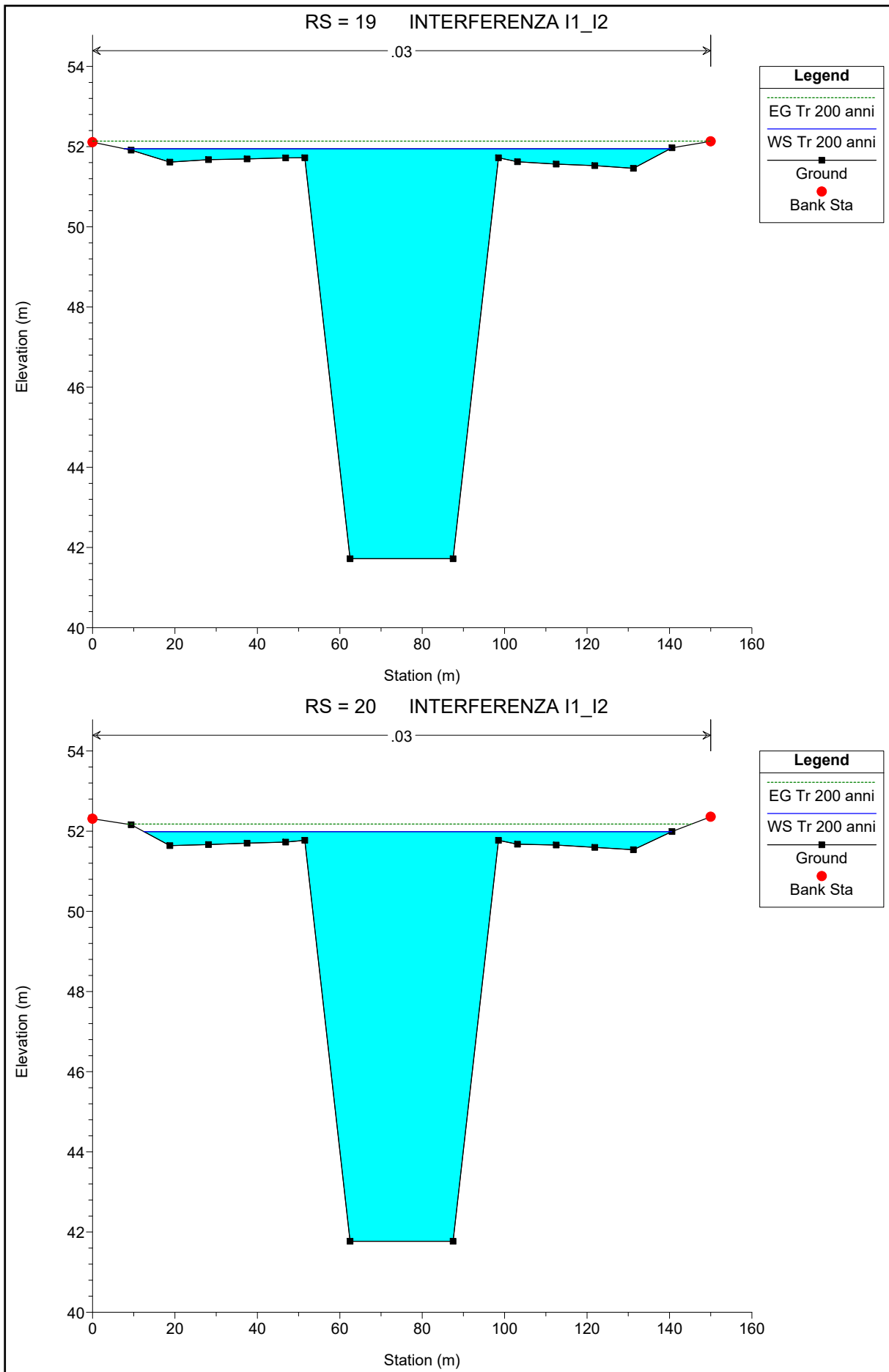


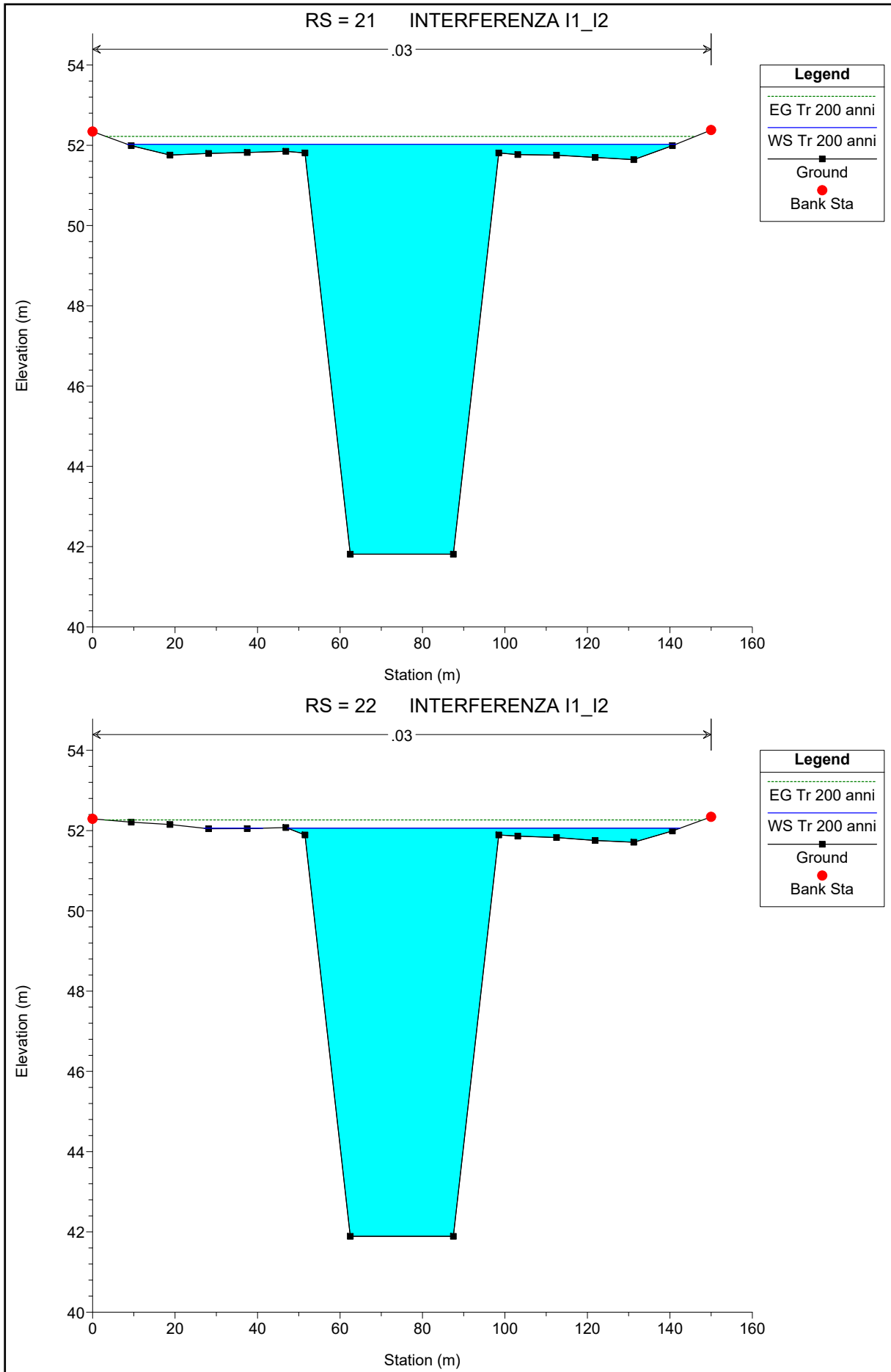


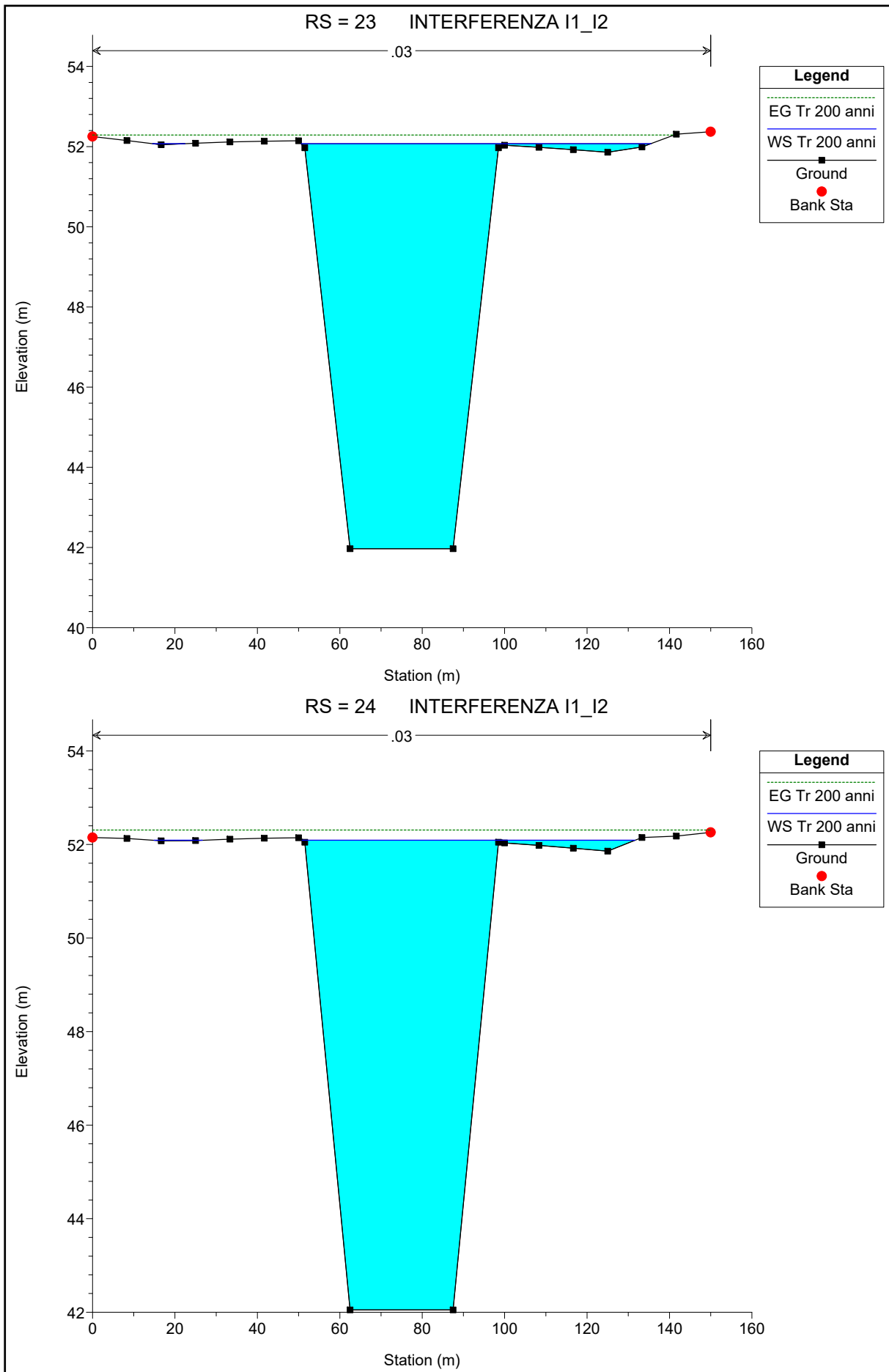


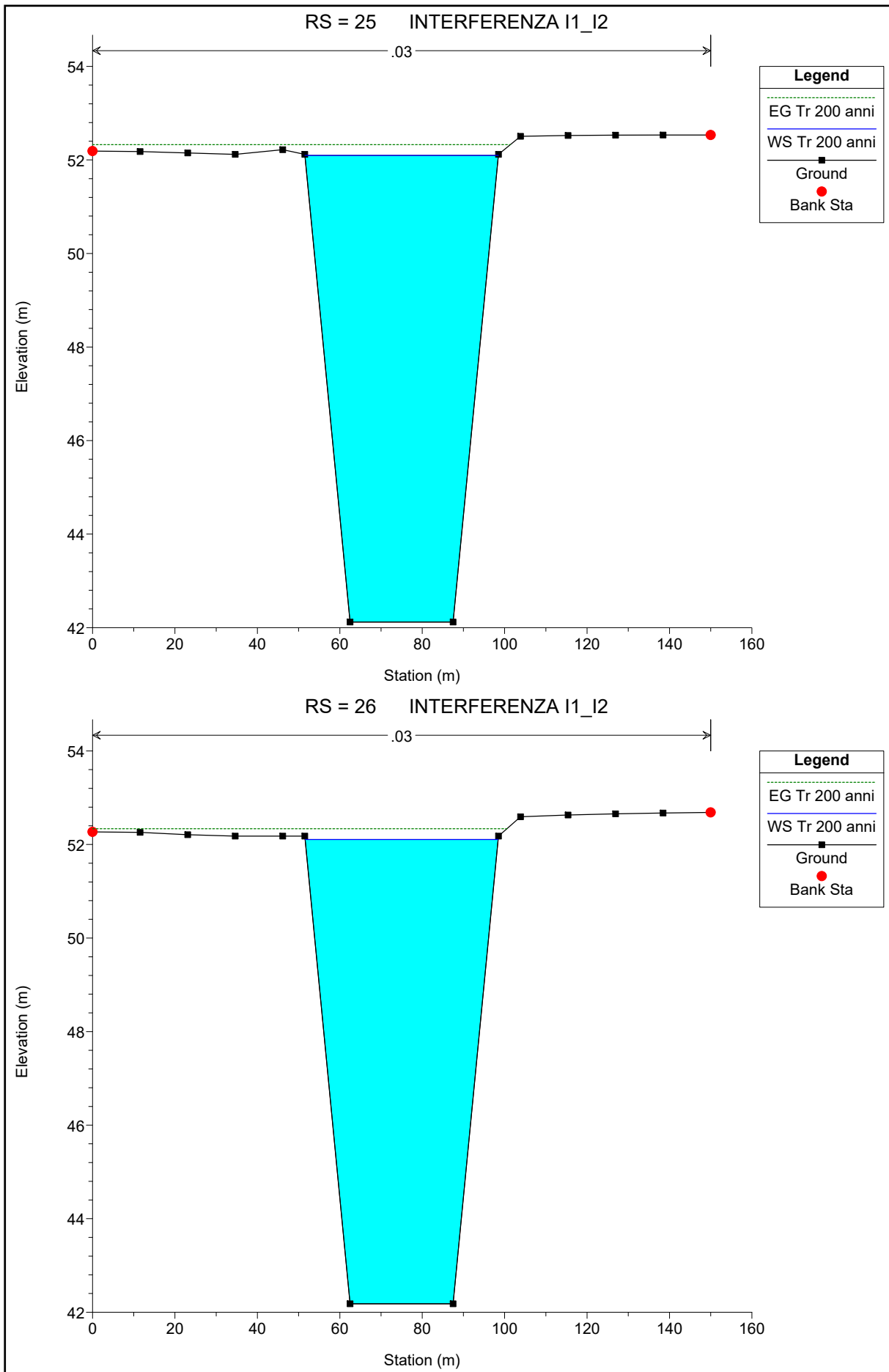


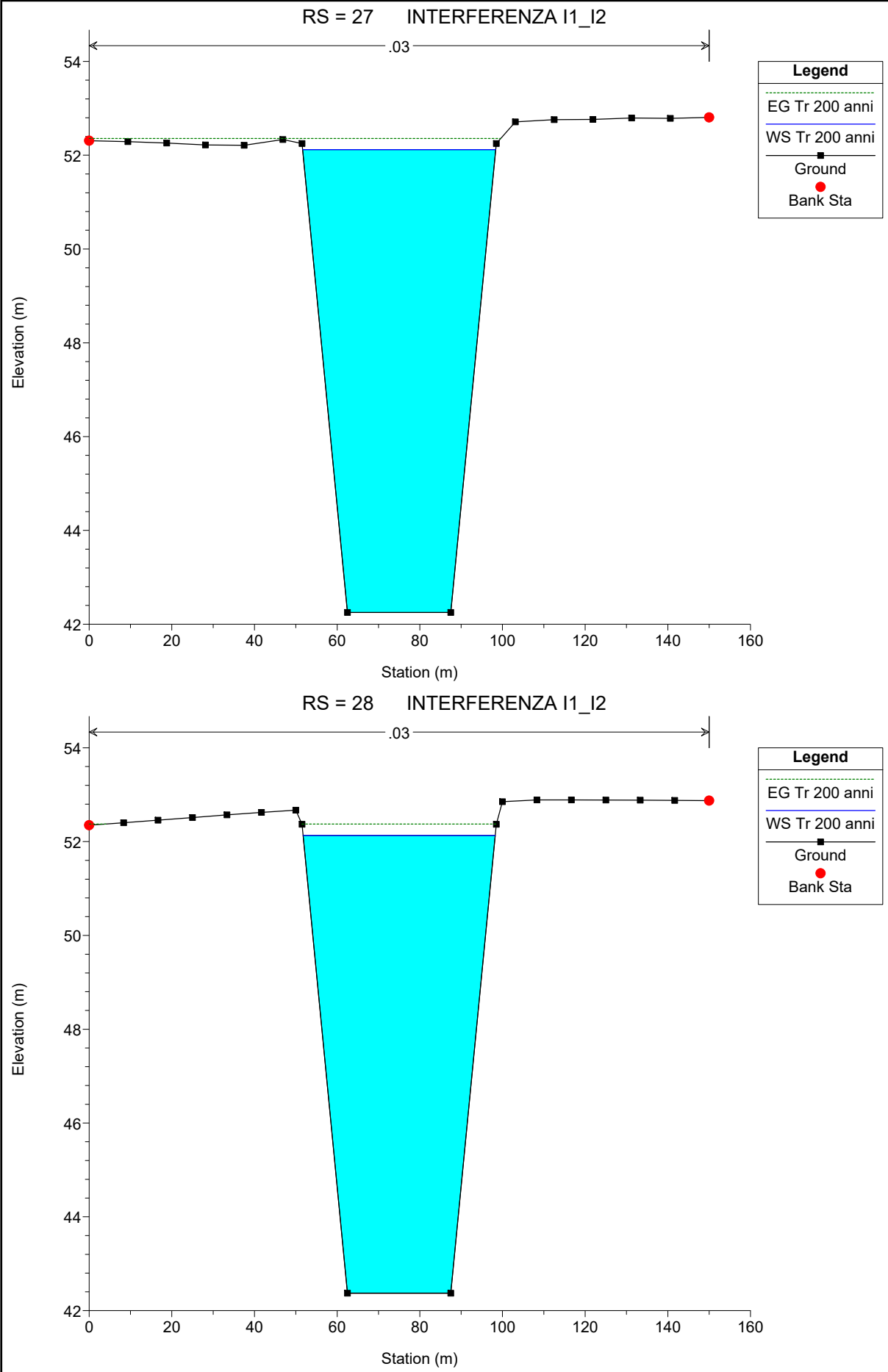


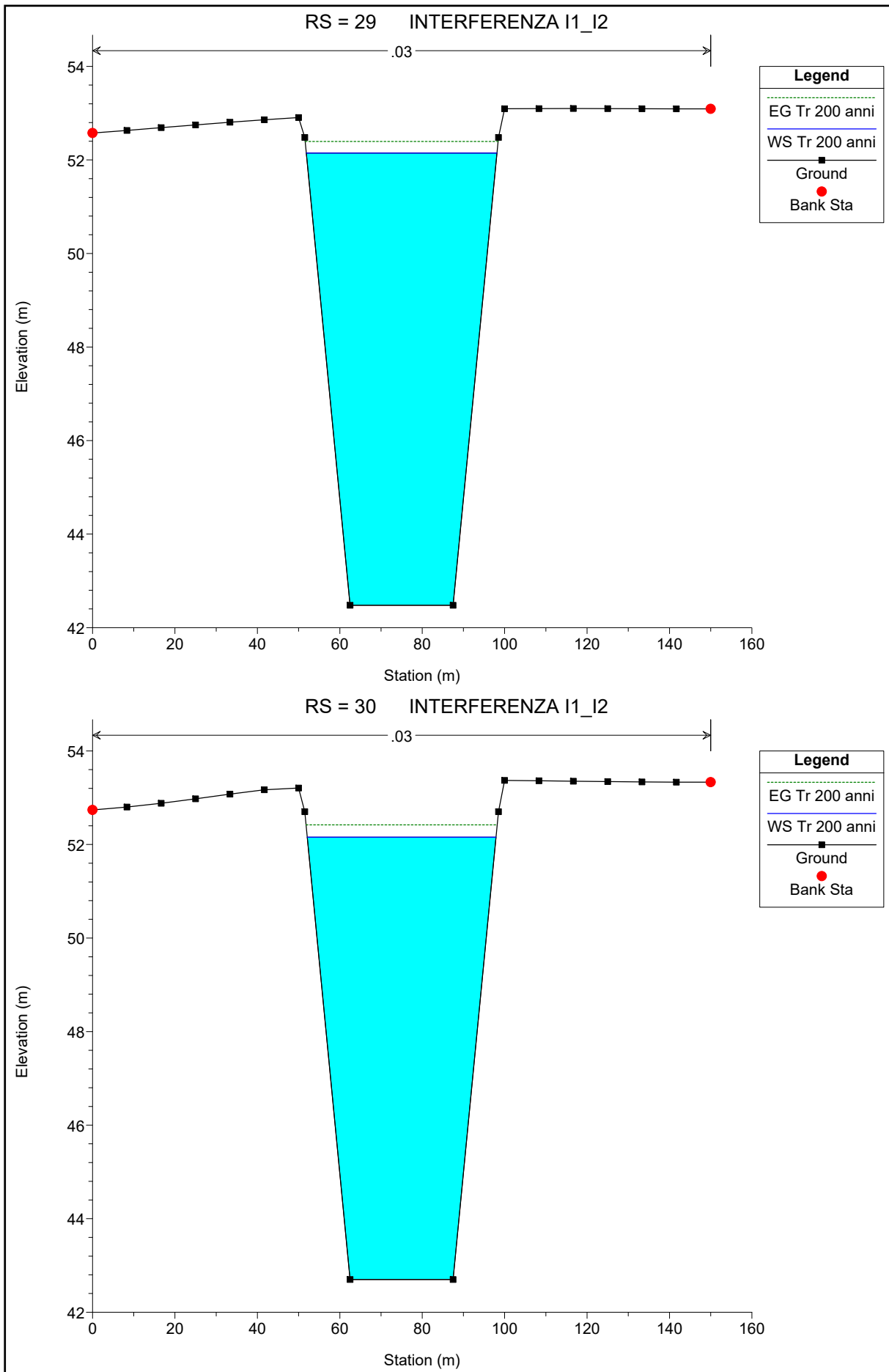


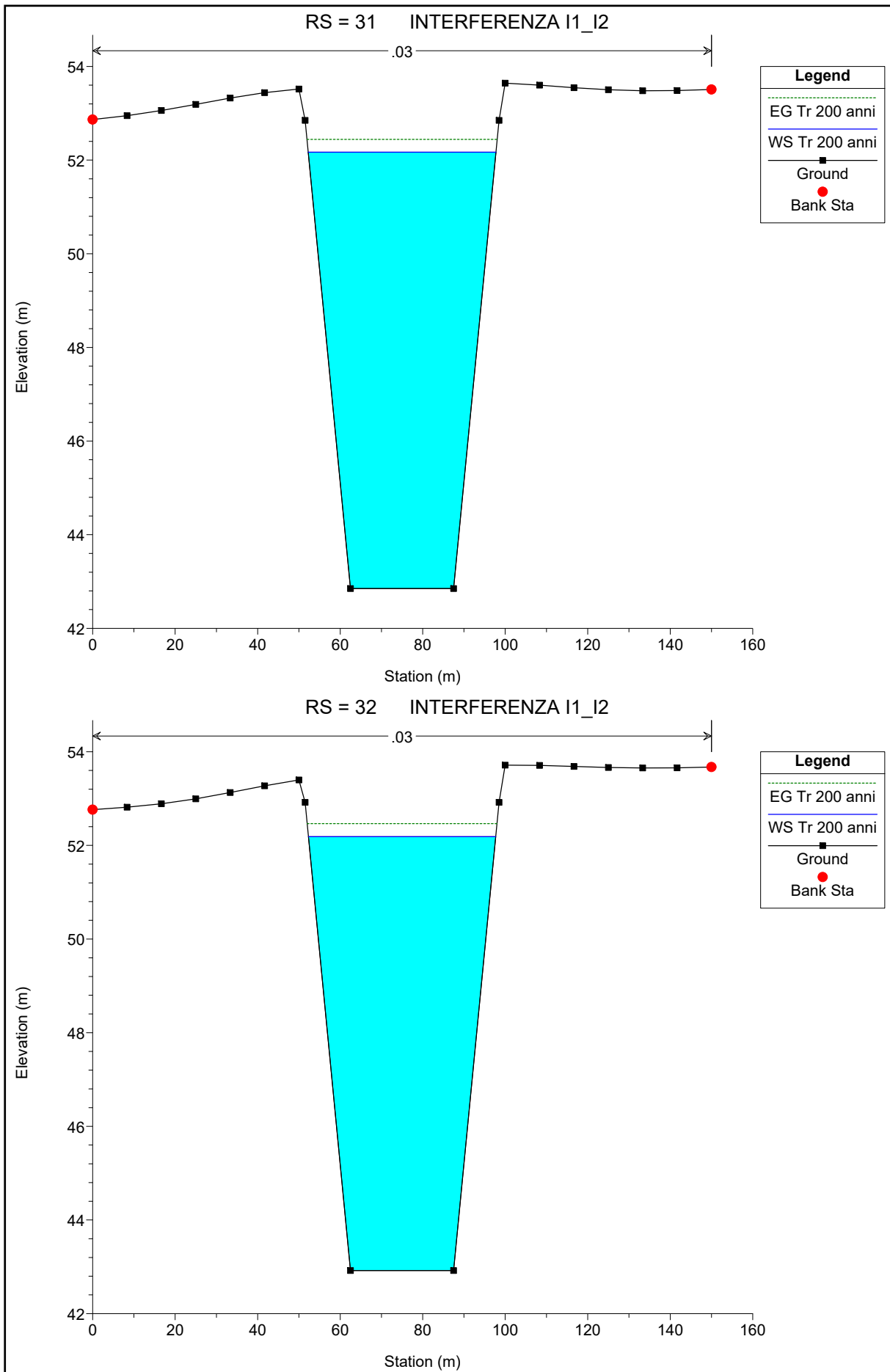


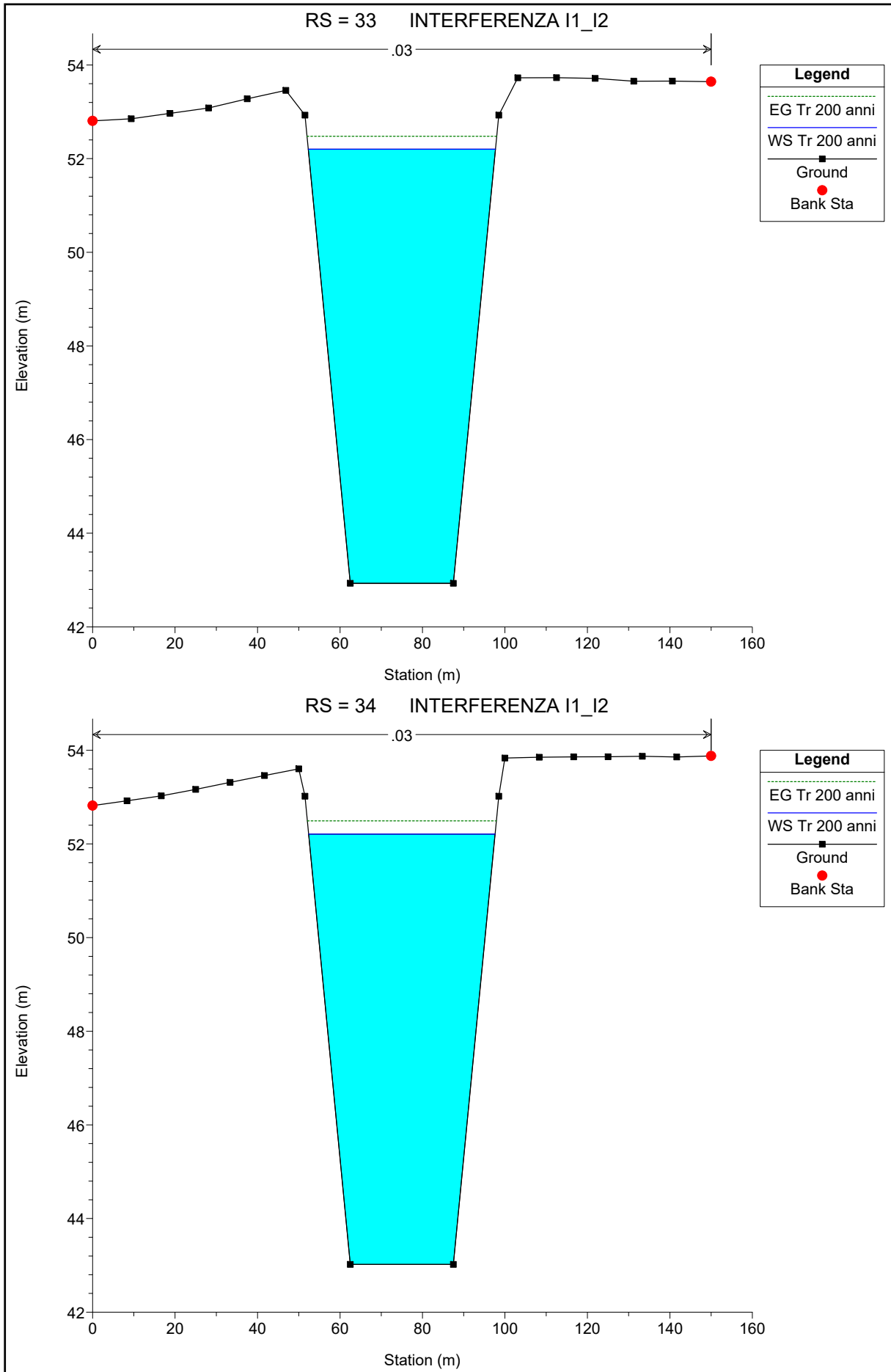


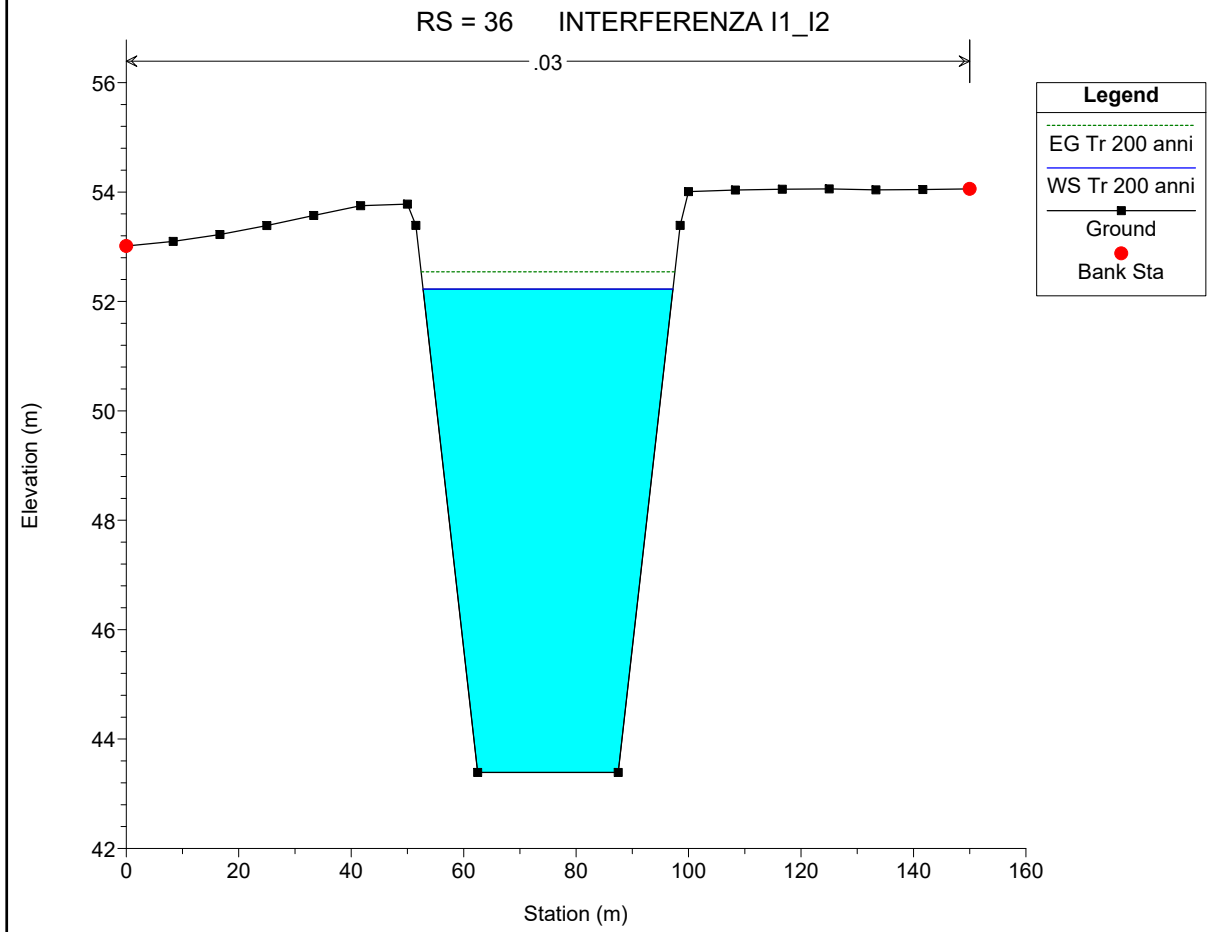
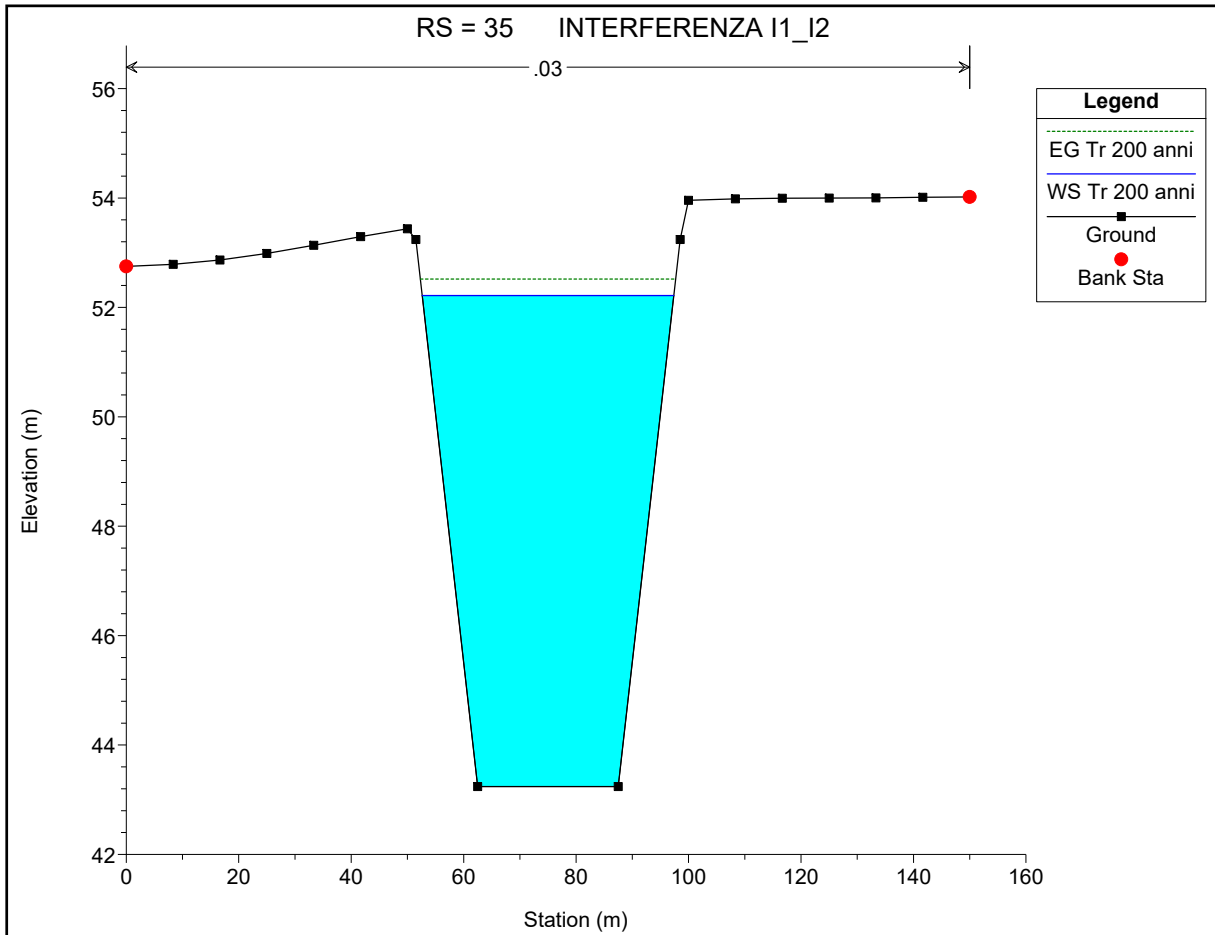


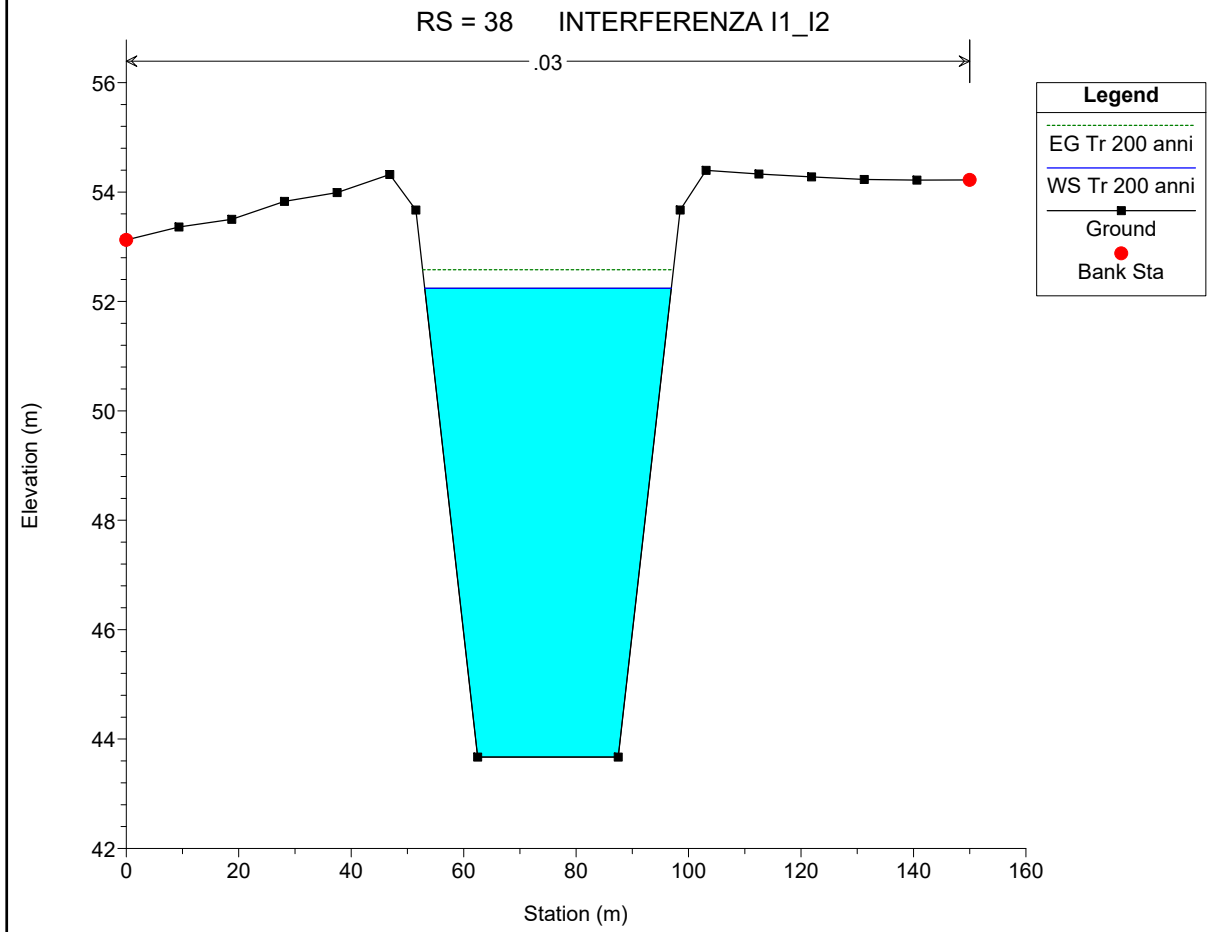
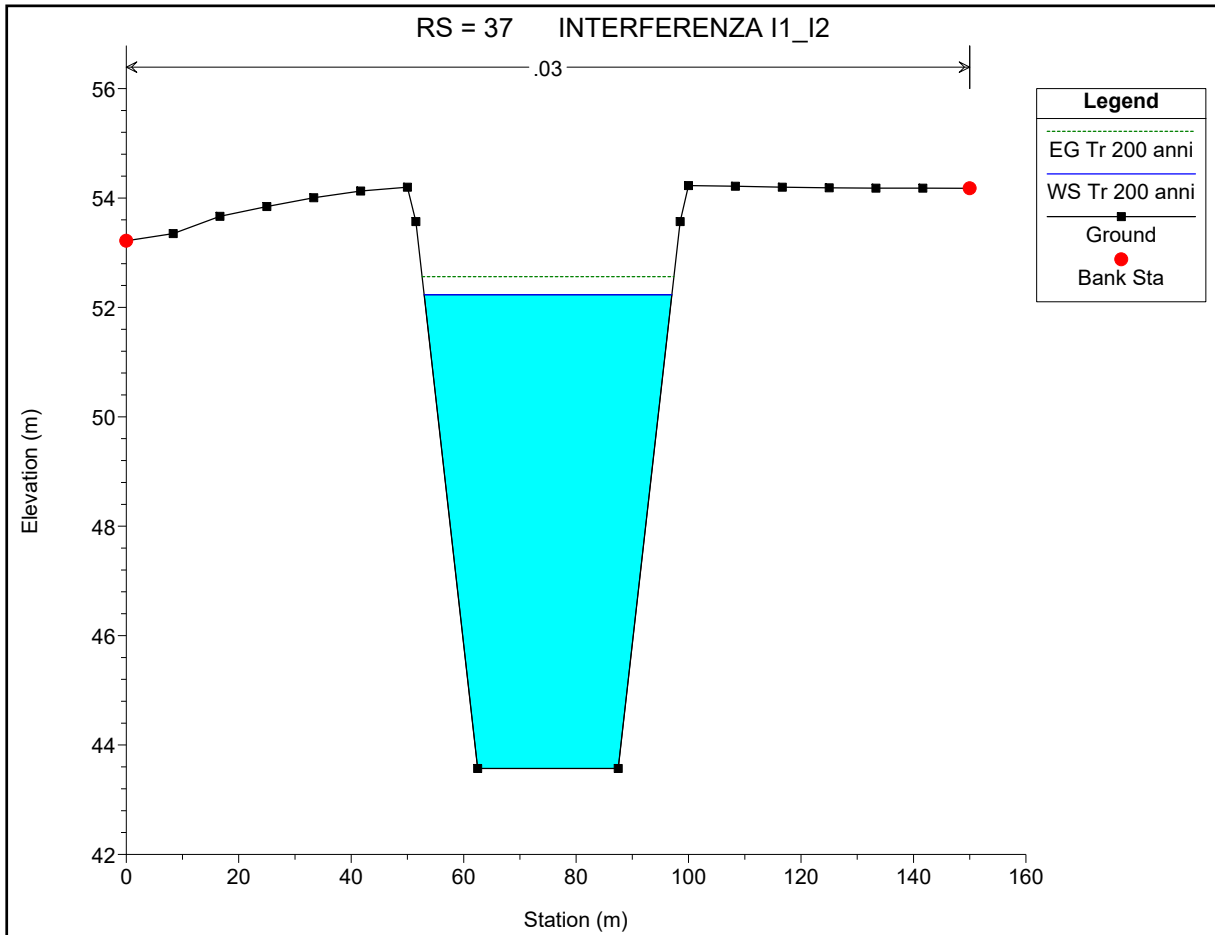


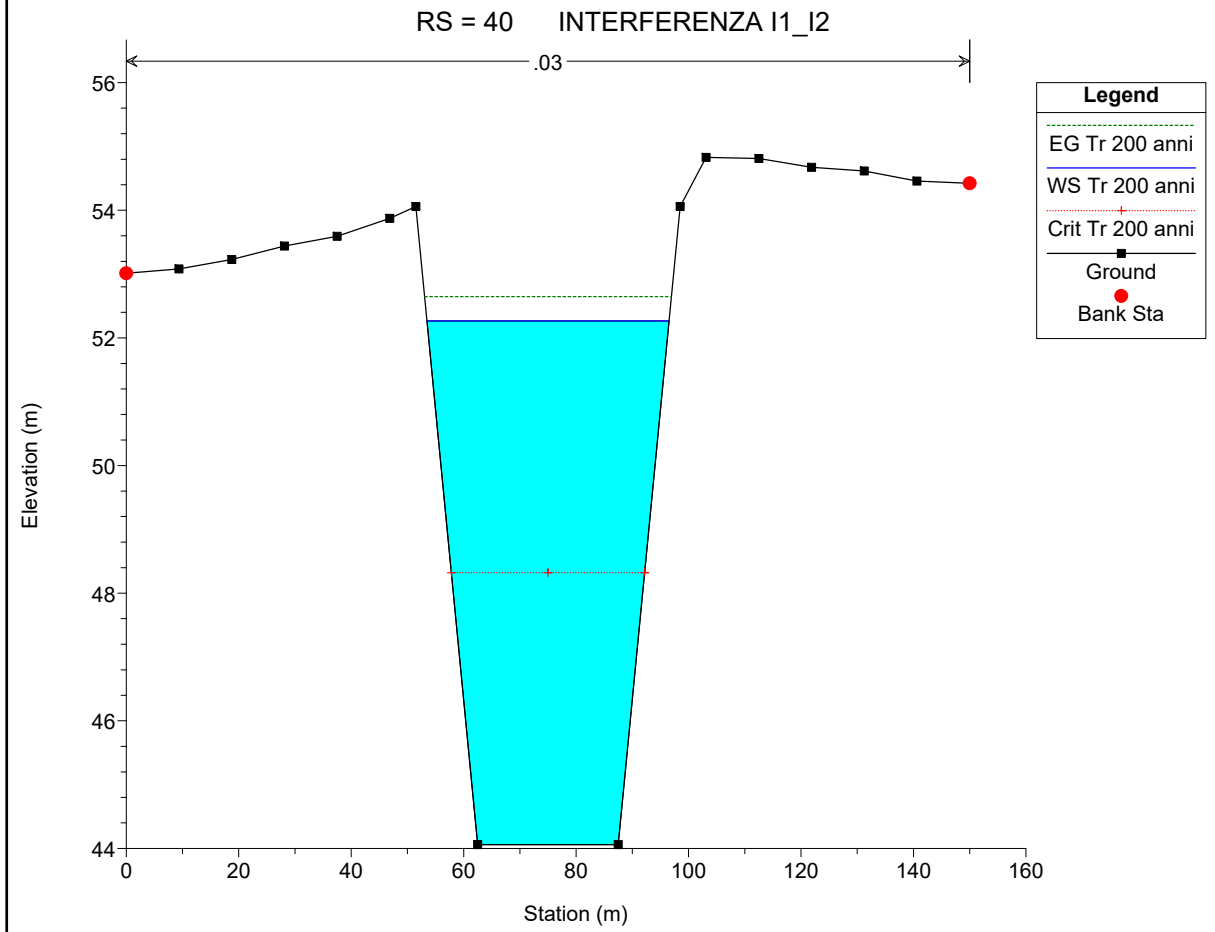
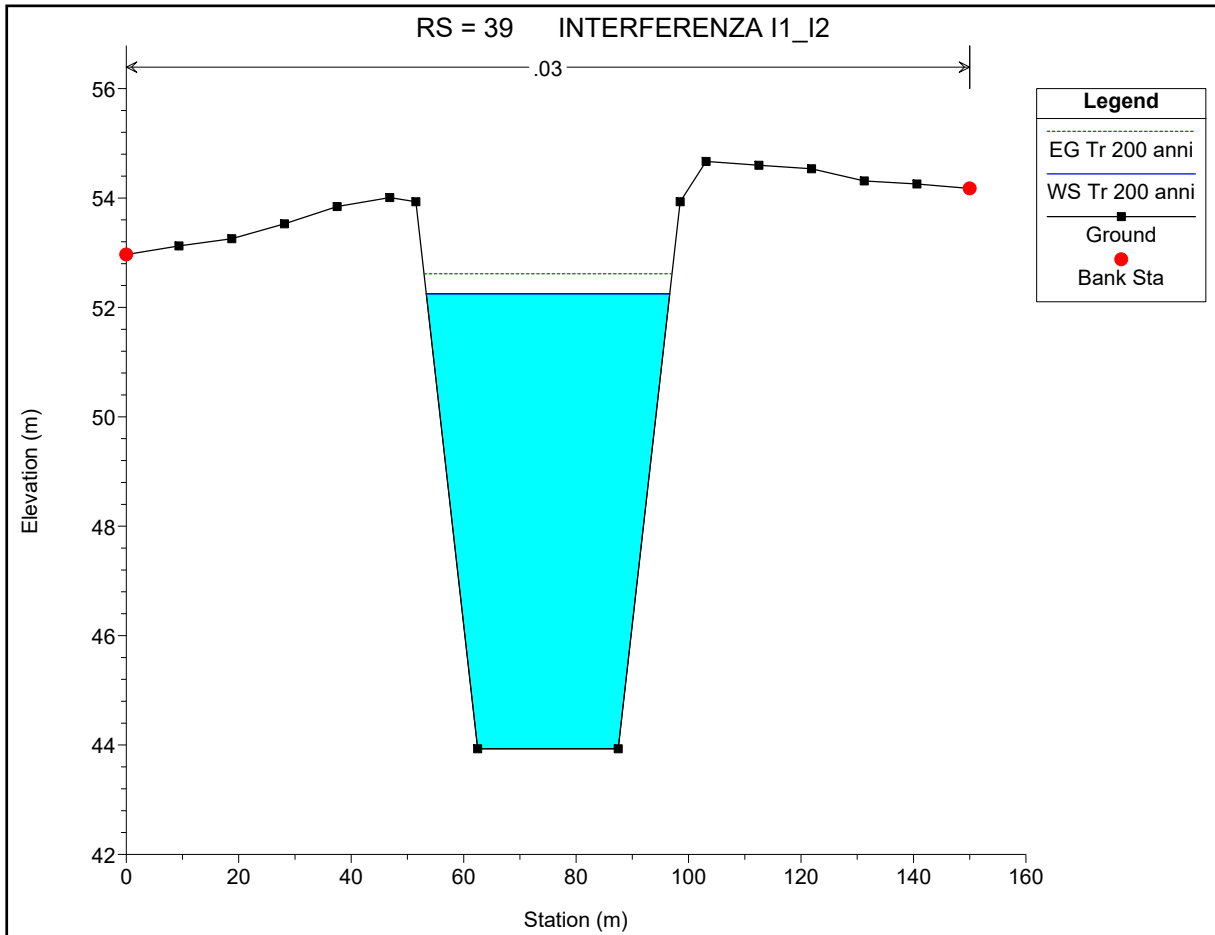







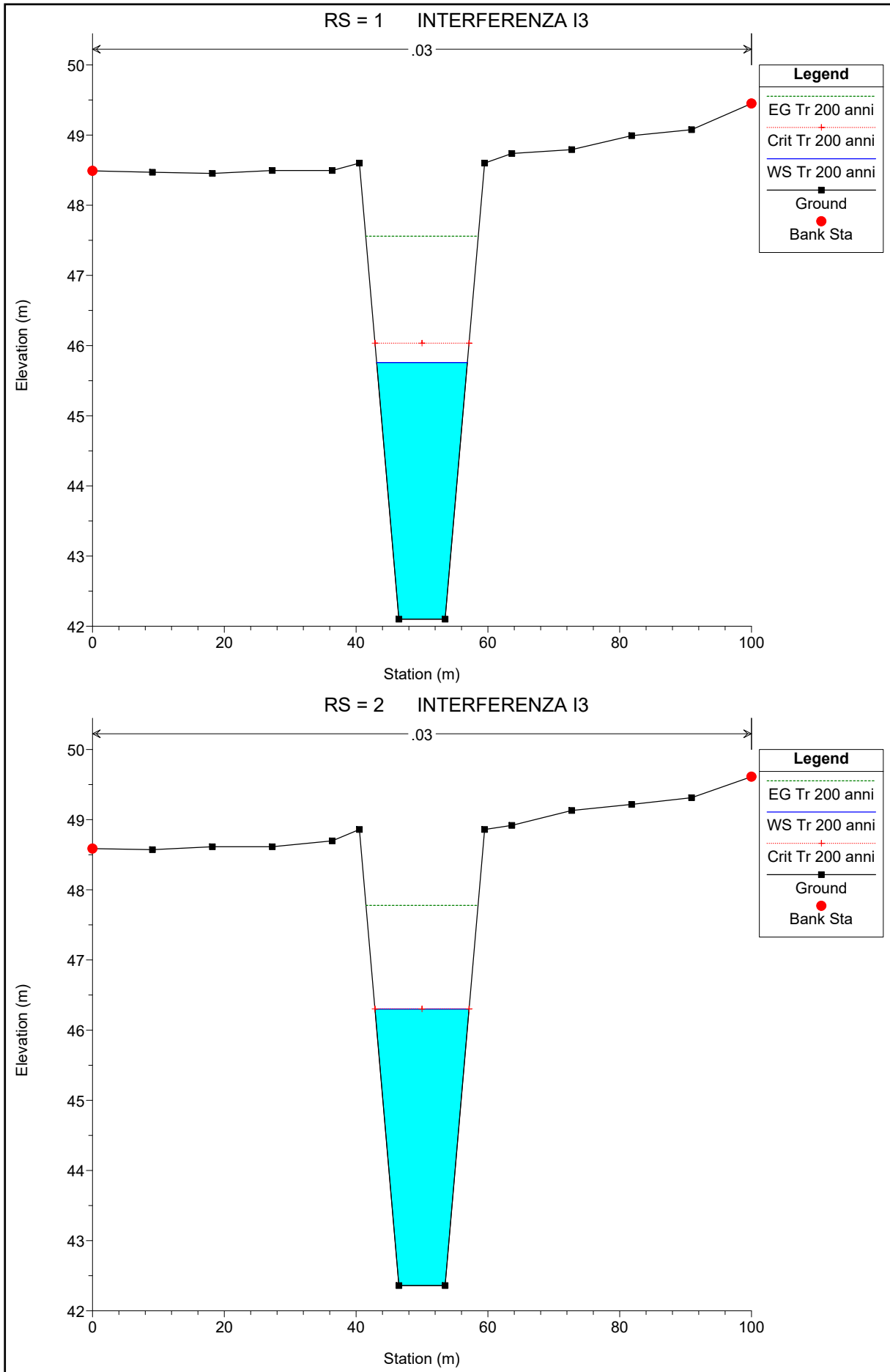


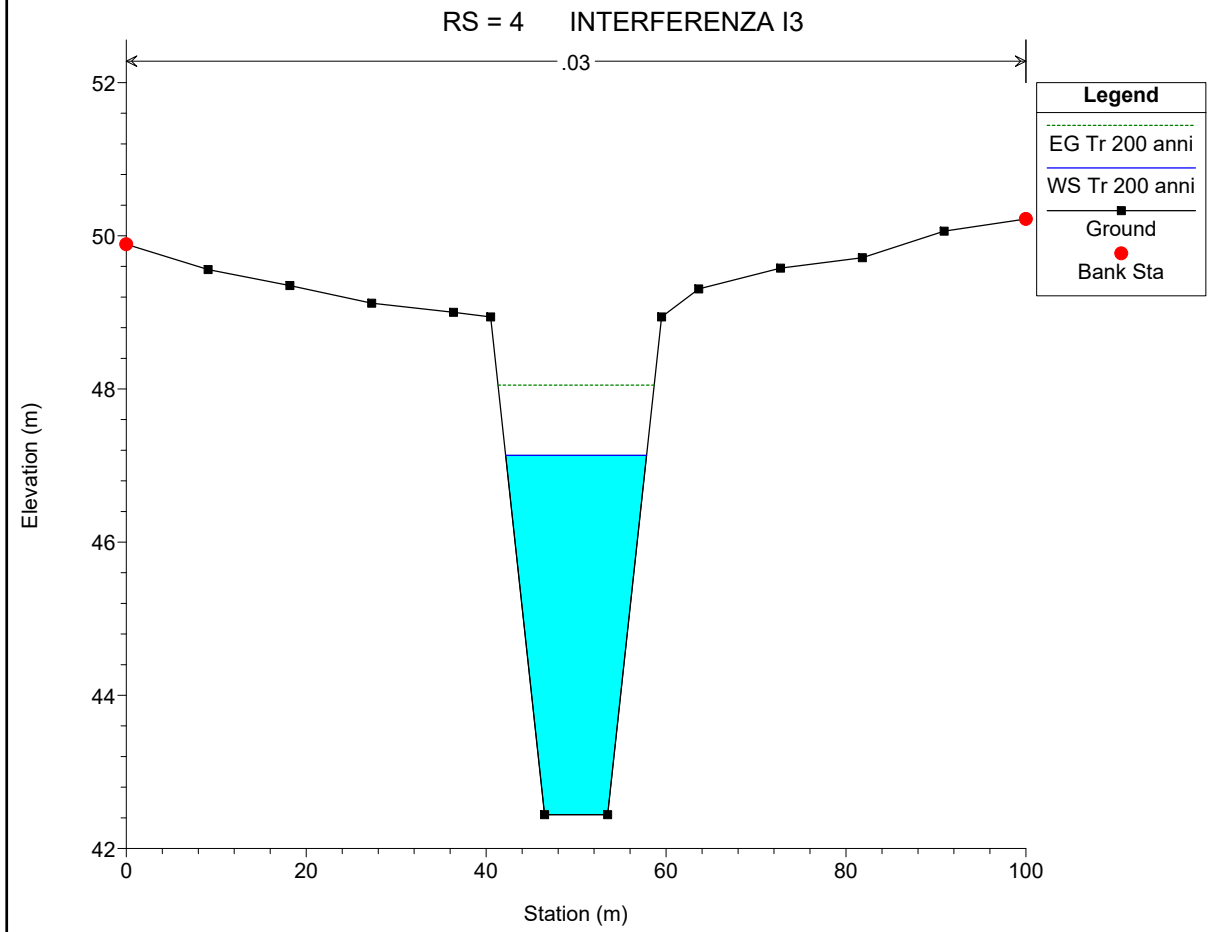
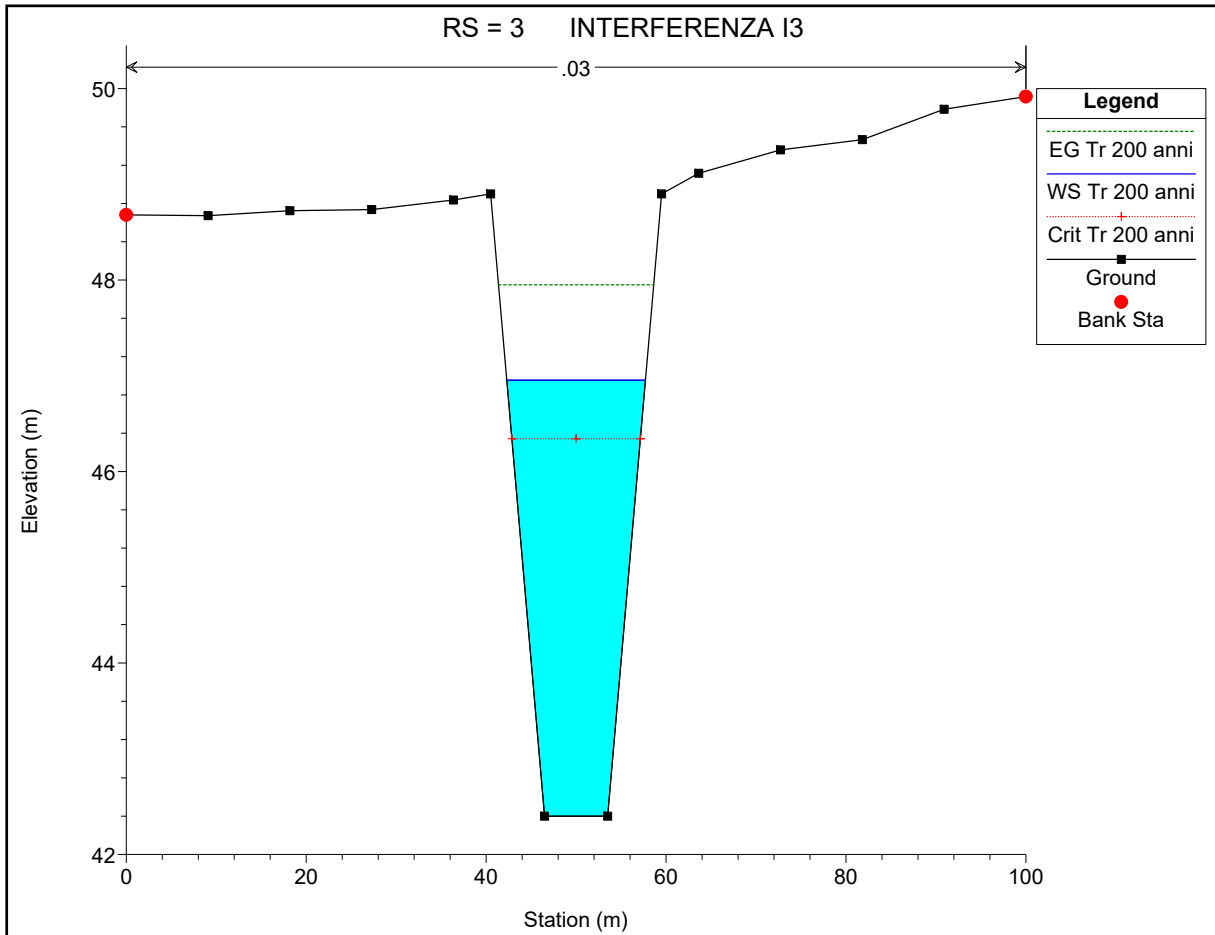


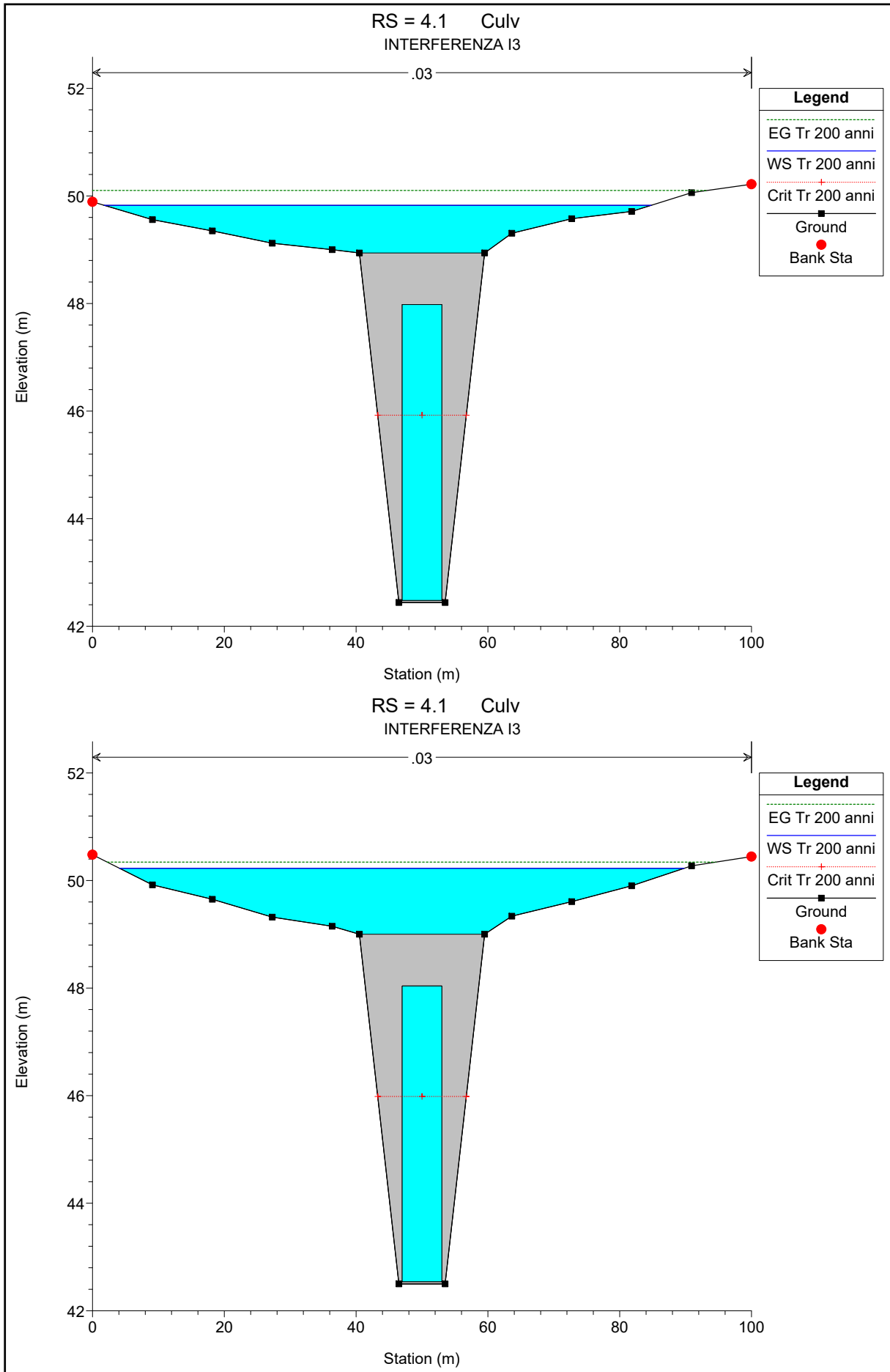


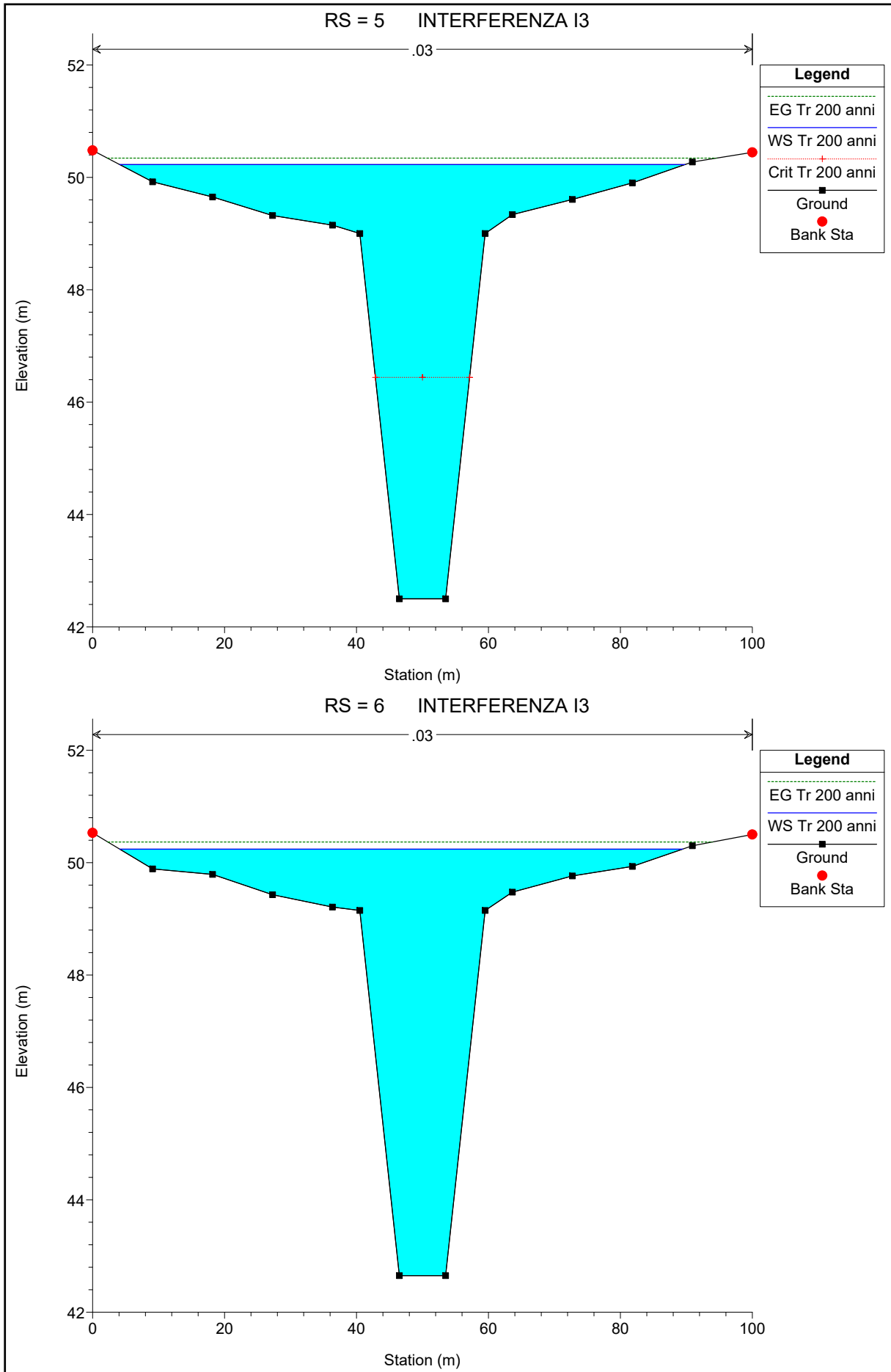
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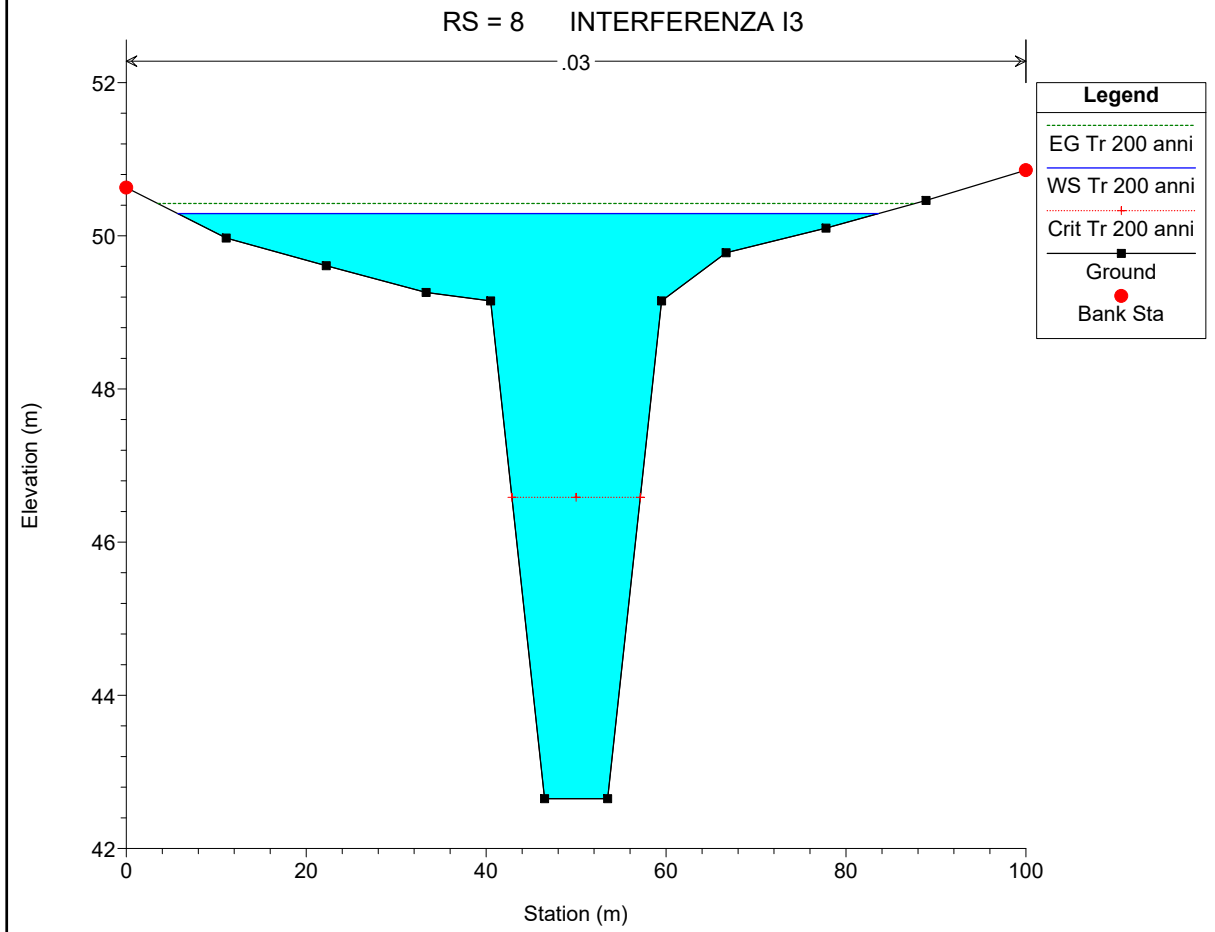
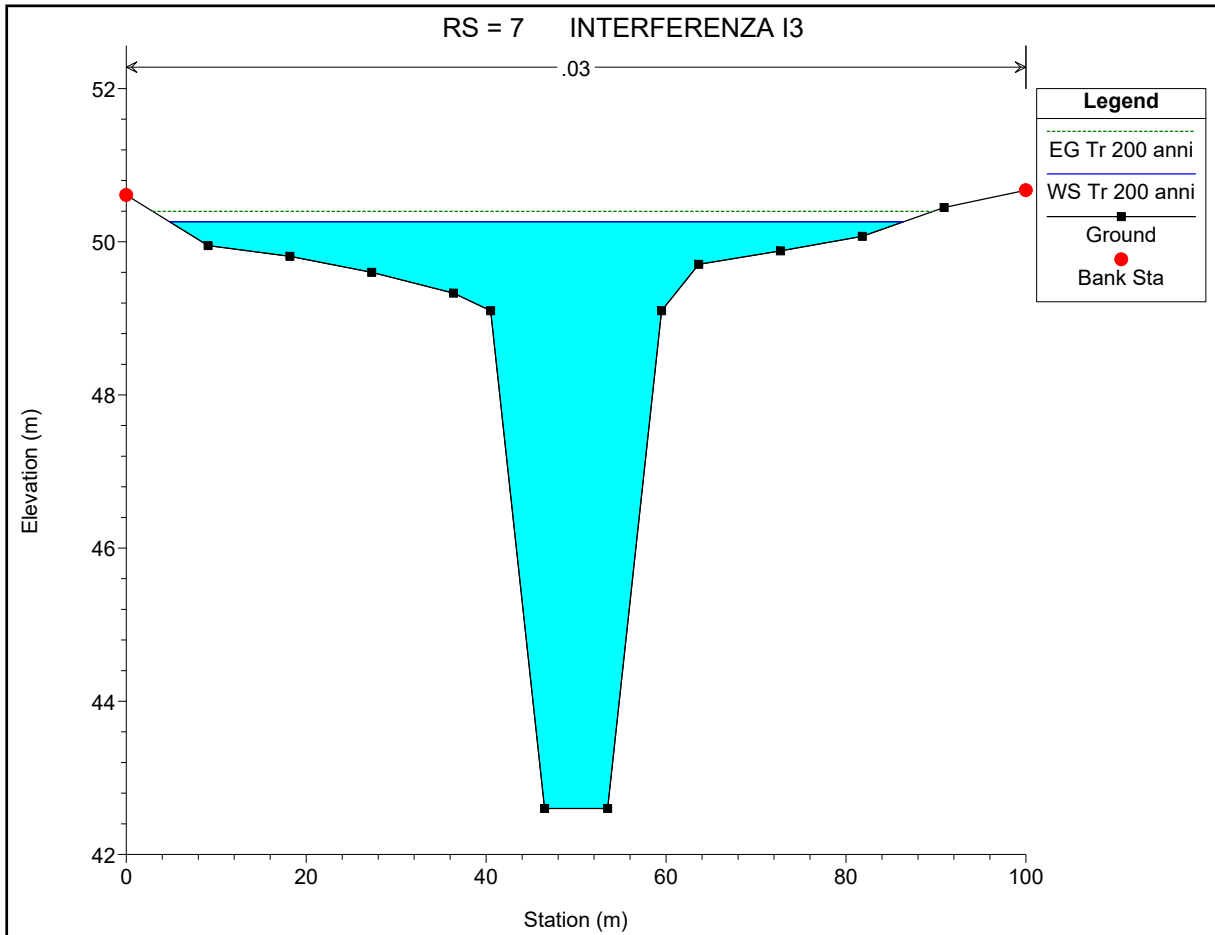
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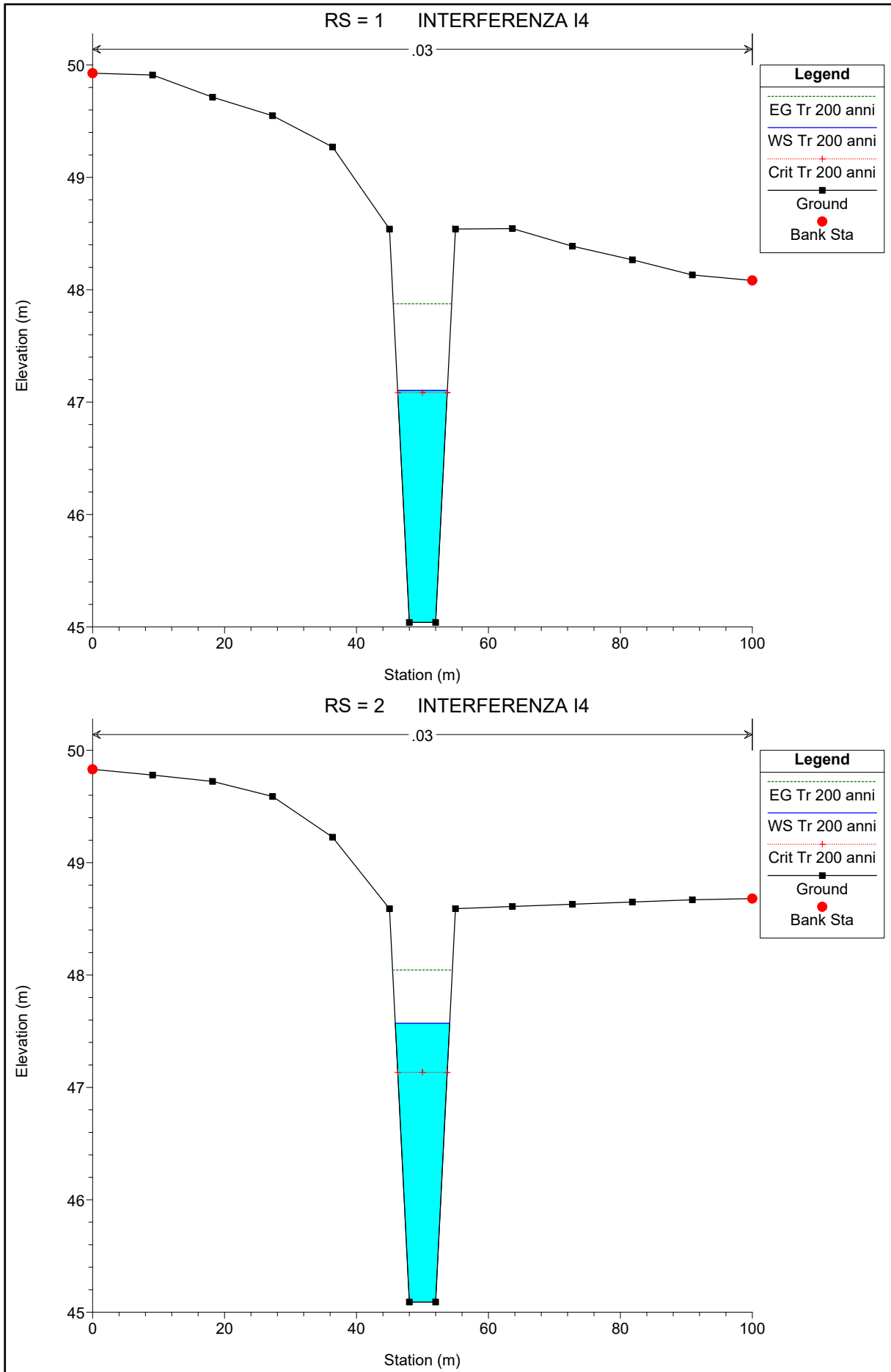


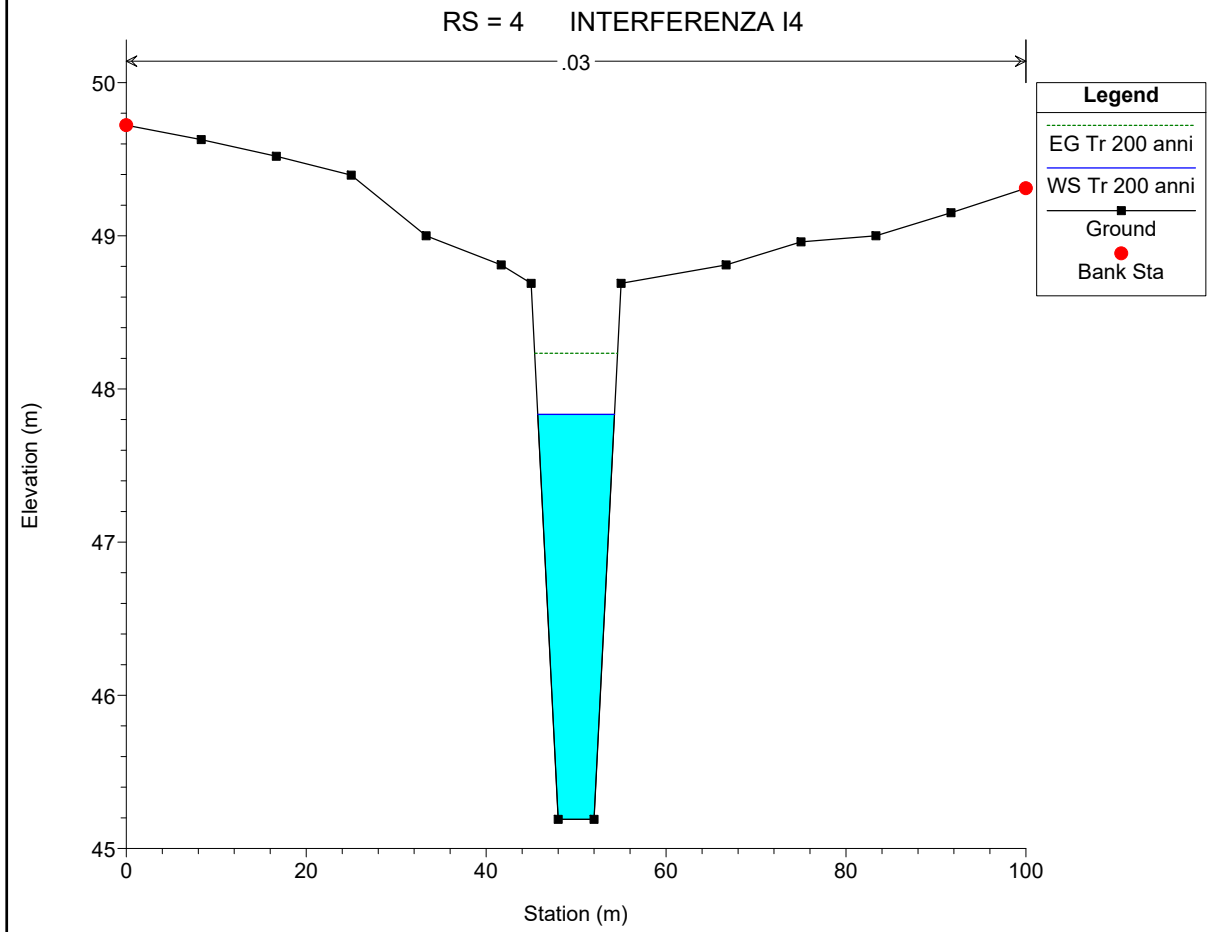
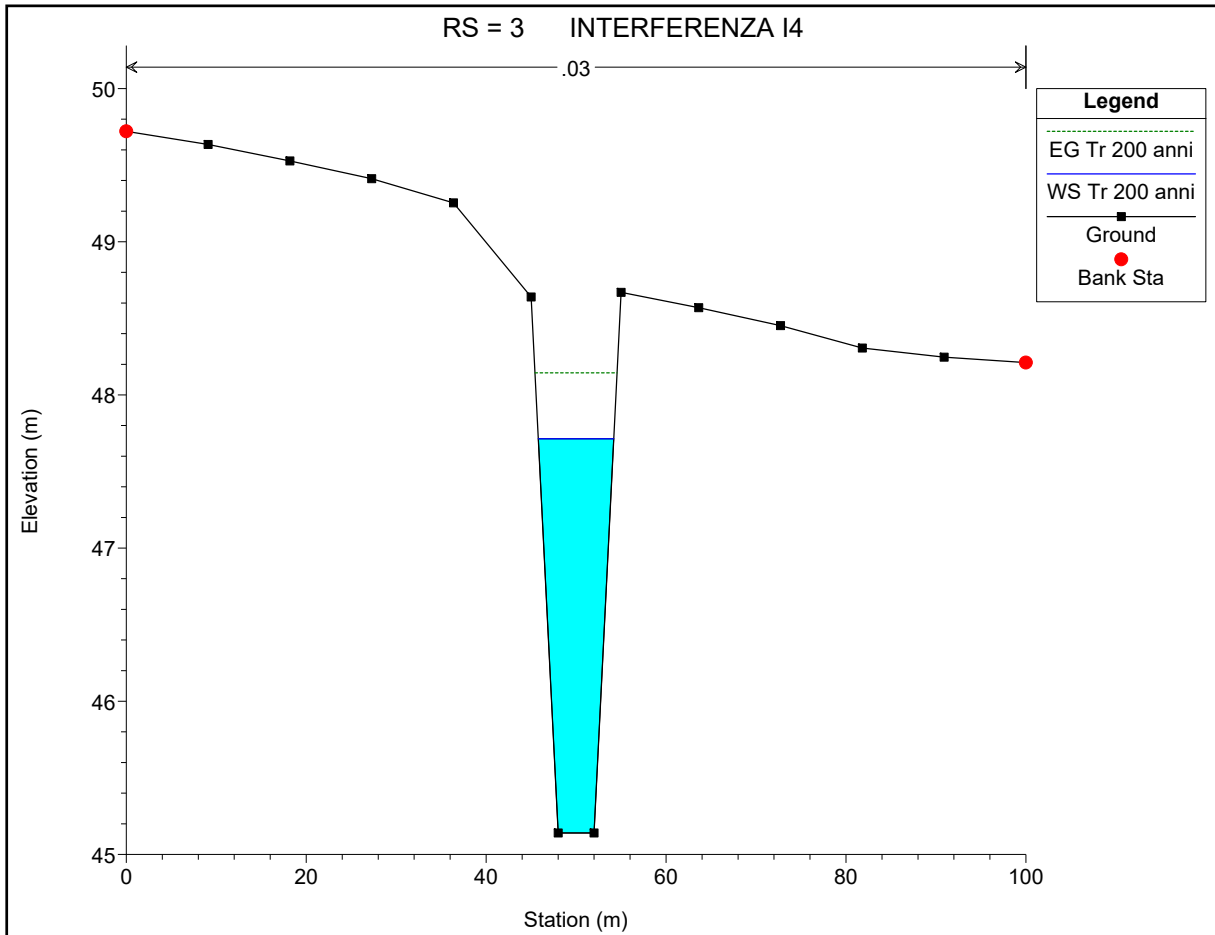


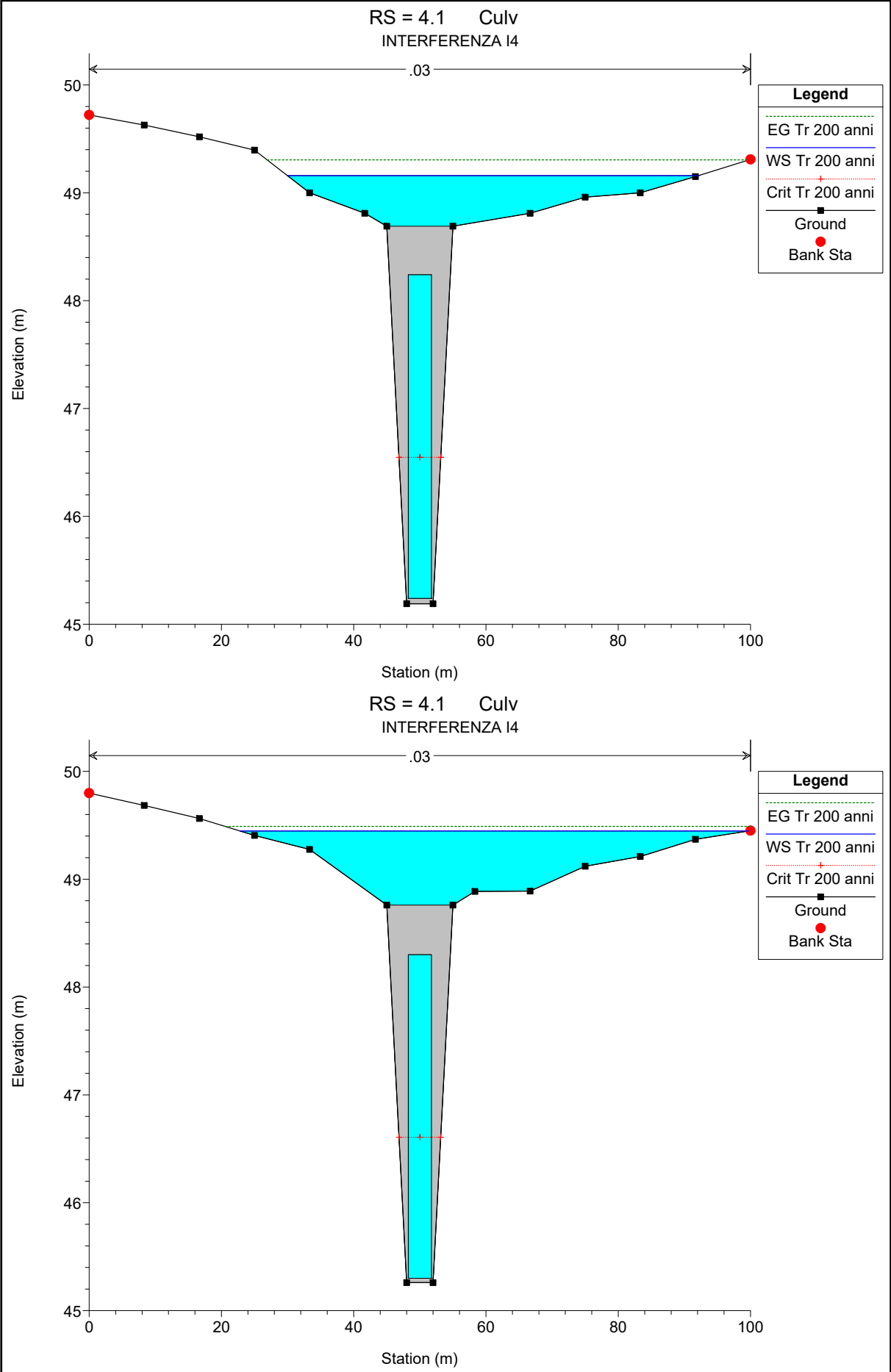


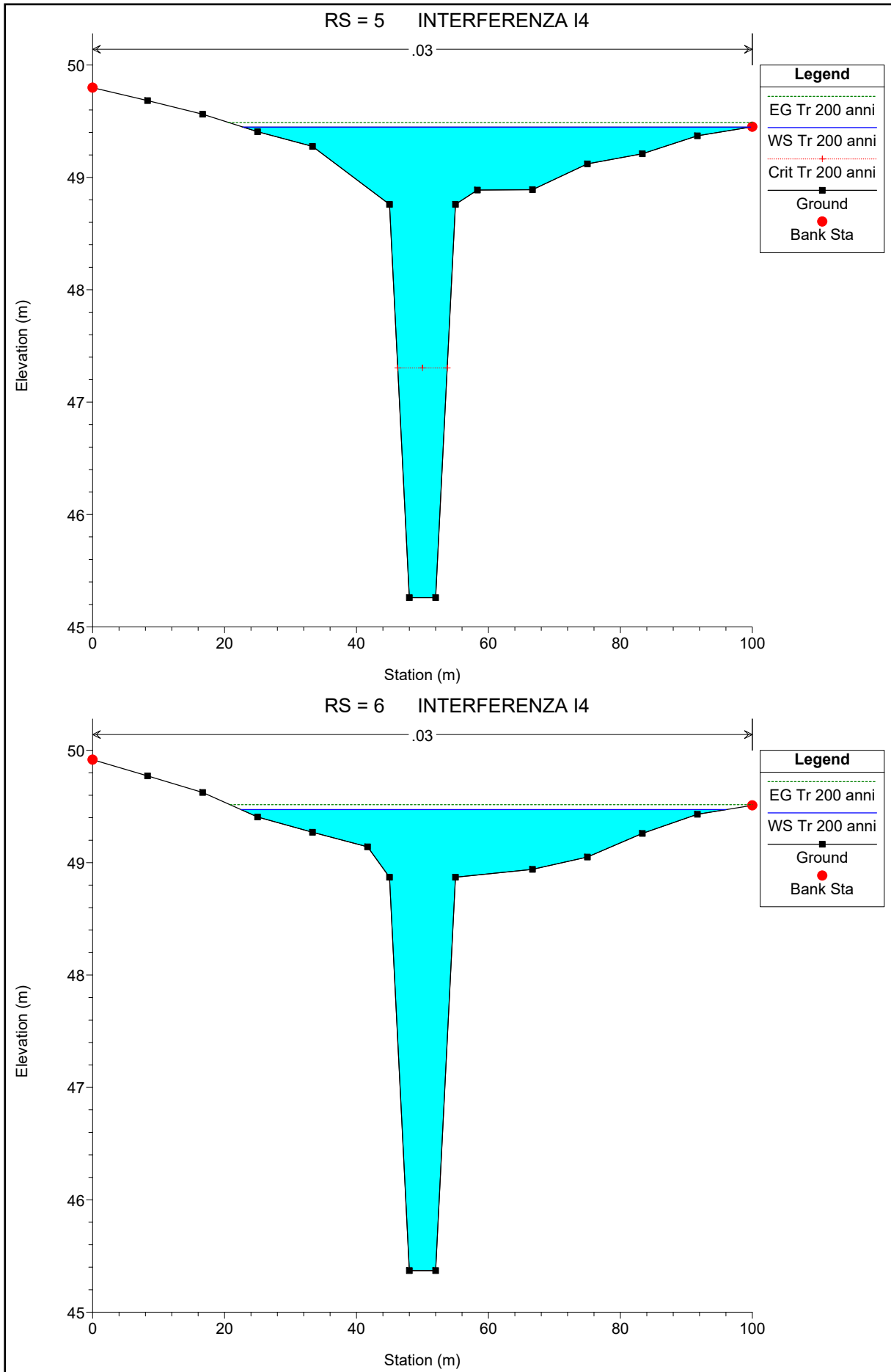
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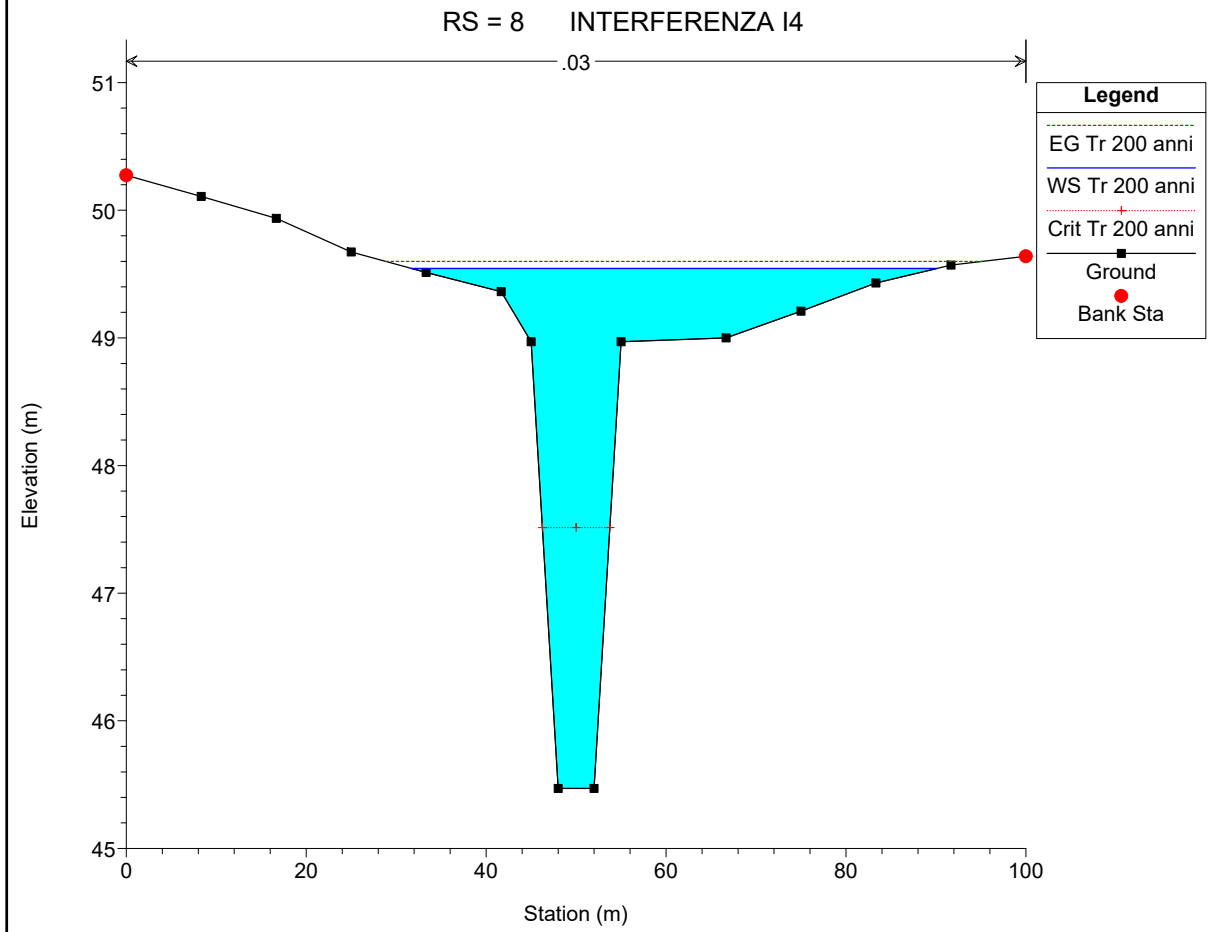
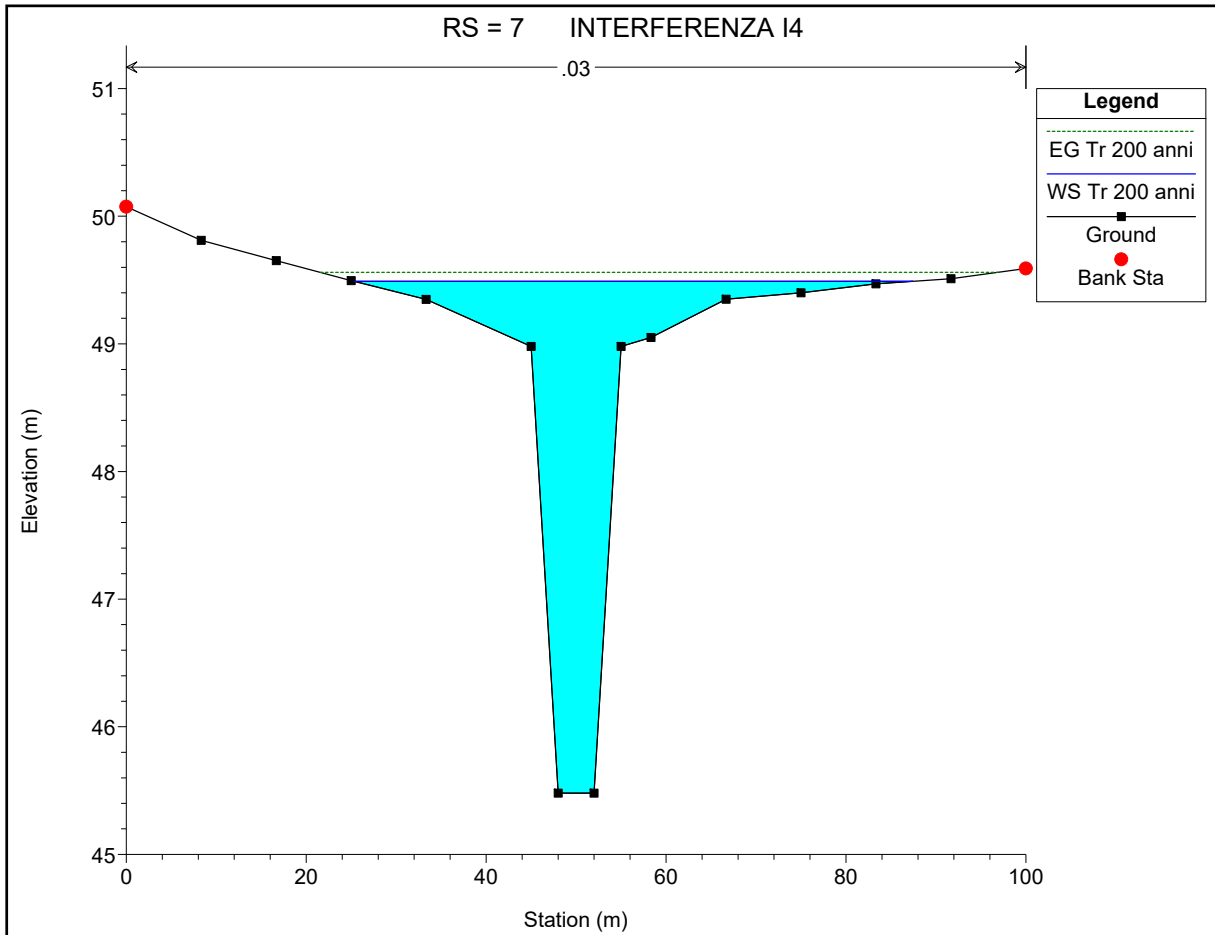
OUTPUT DEI RISULTATI HEC-RAS INTERFERENZA I4













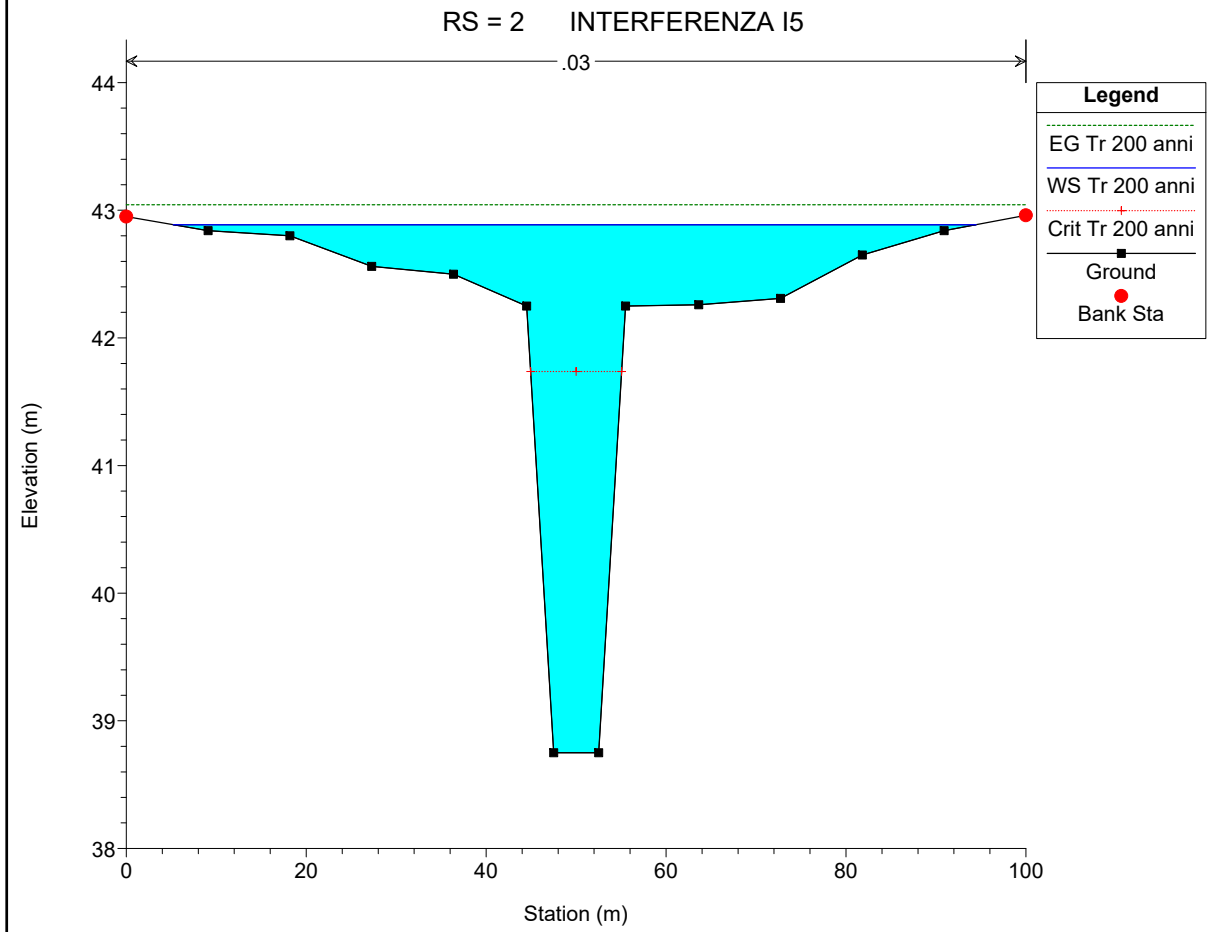
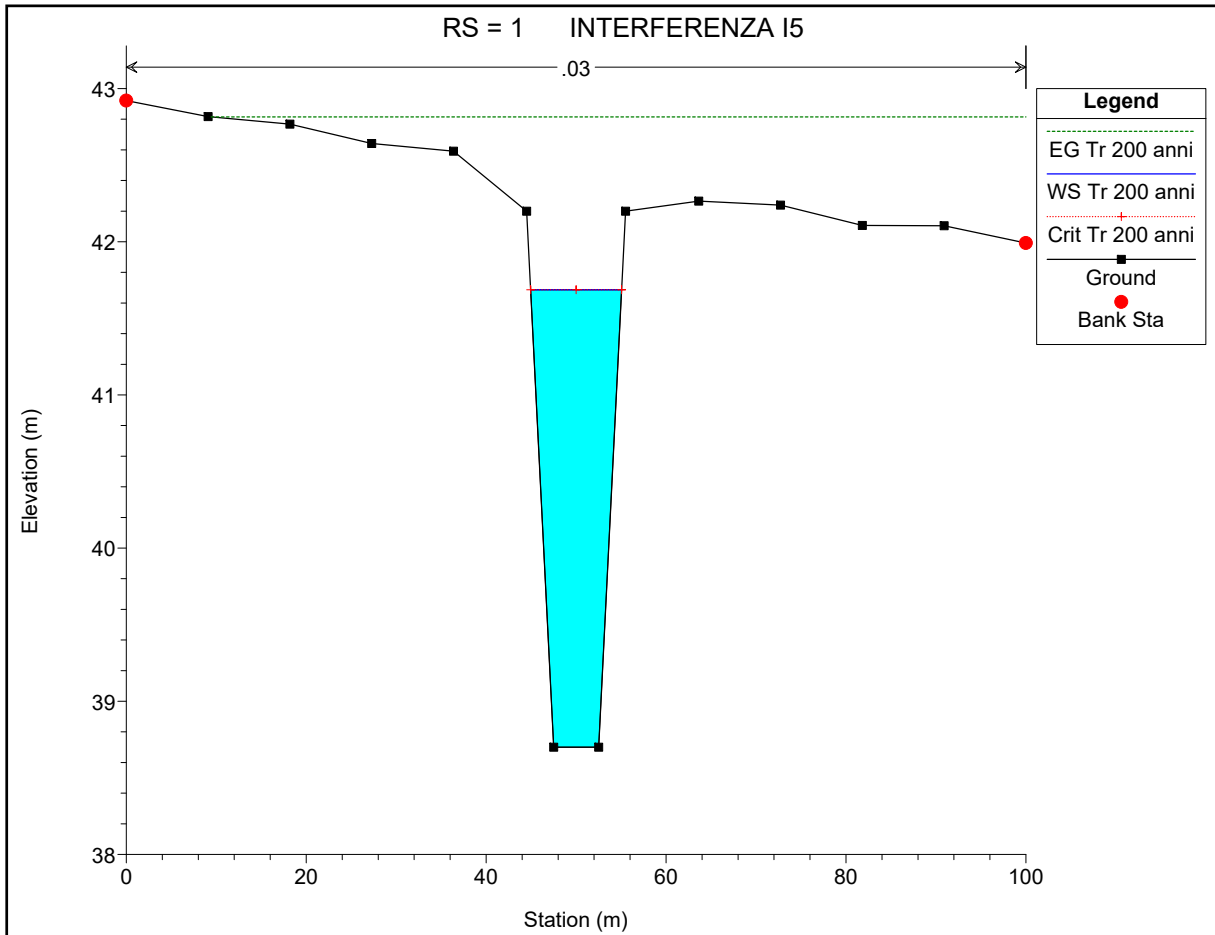
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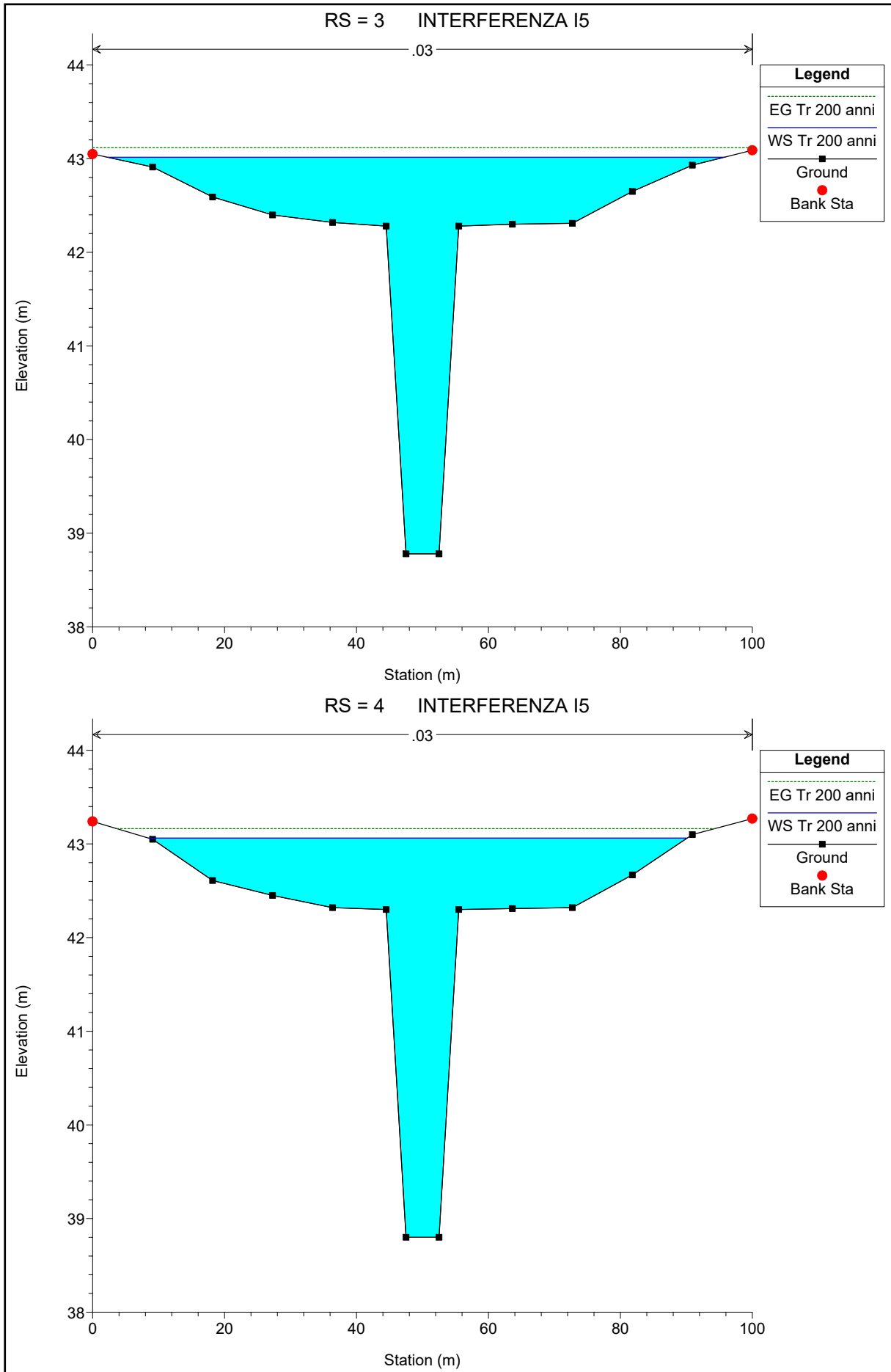
Studio di compatibilità idrologica e idraulica –
ALLEGATO 7

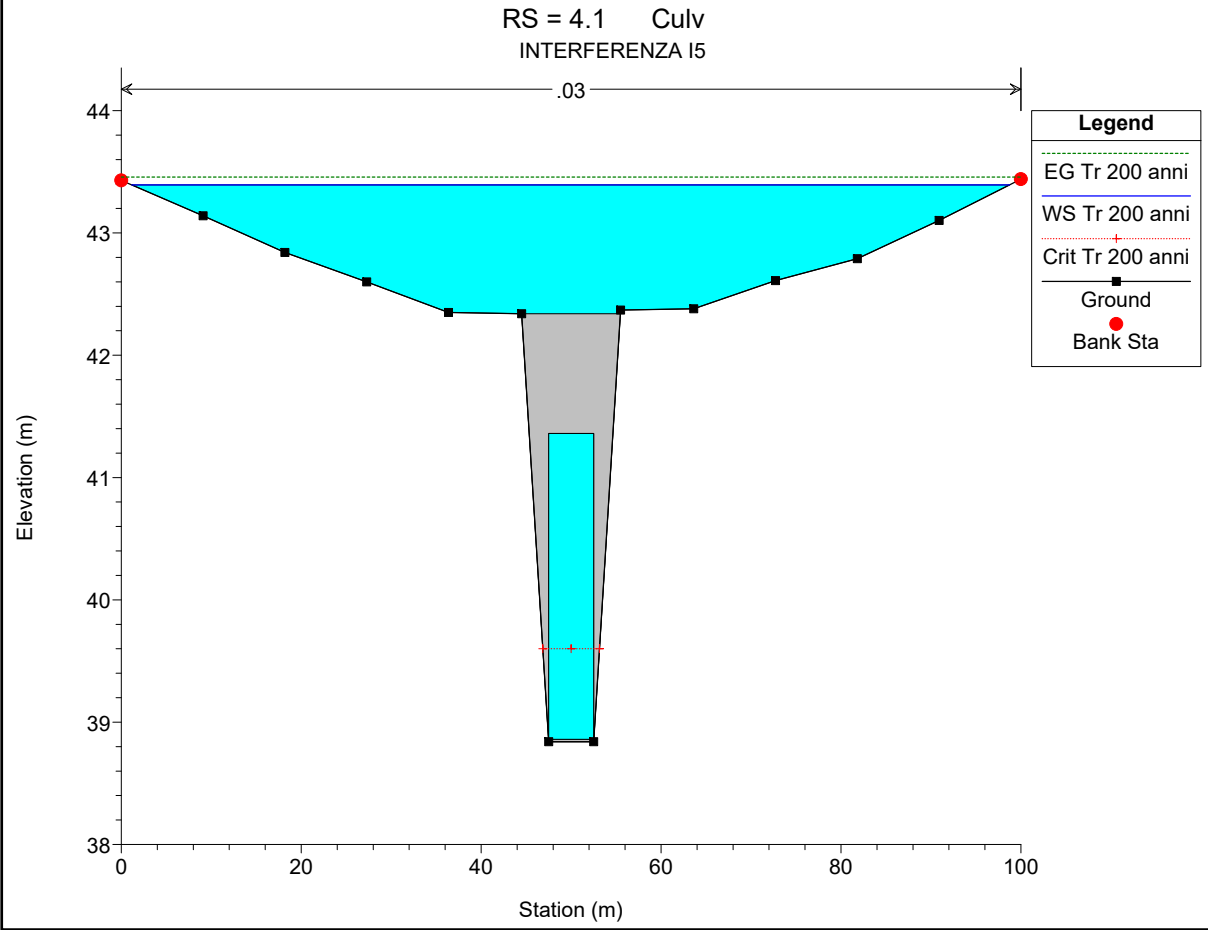
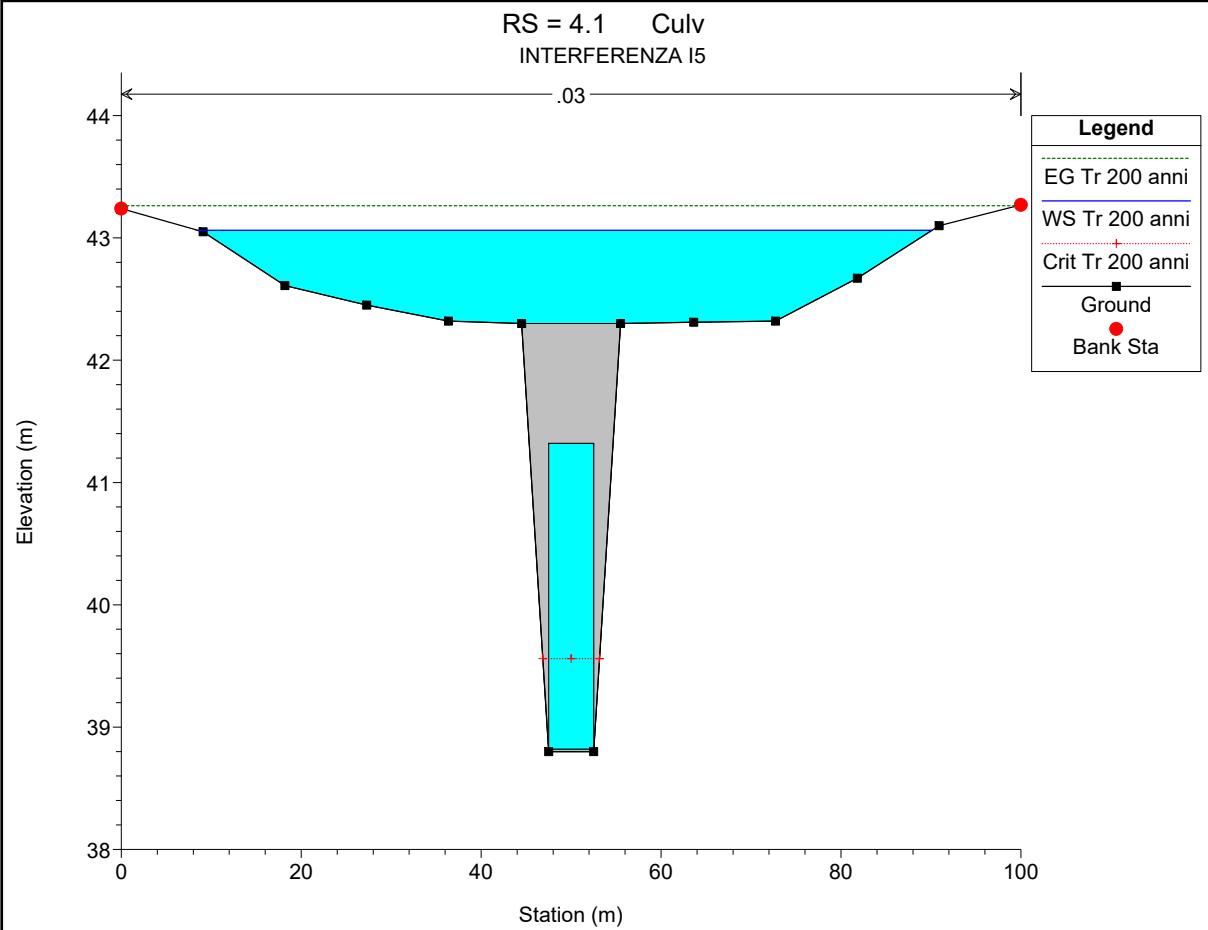
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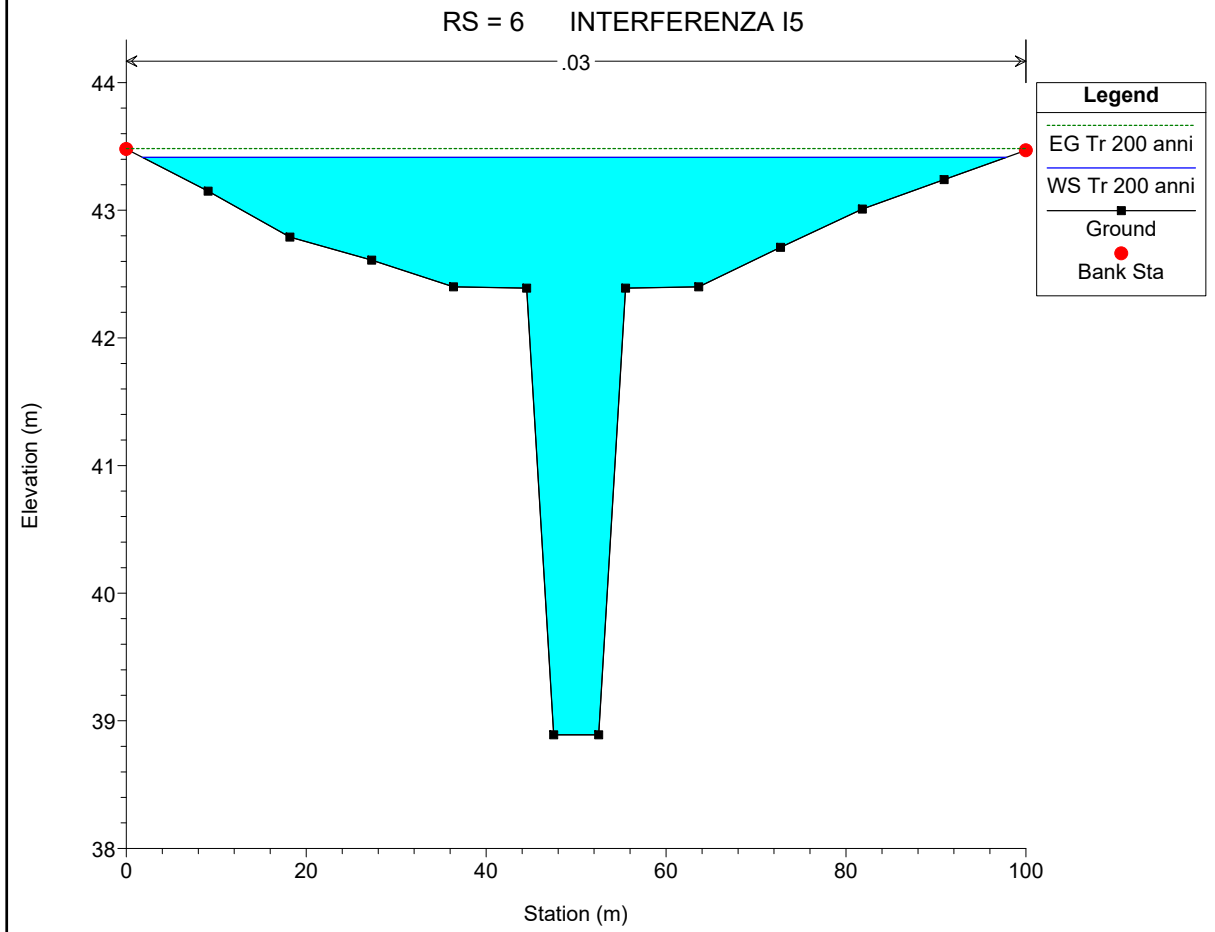
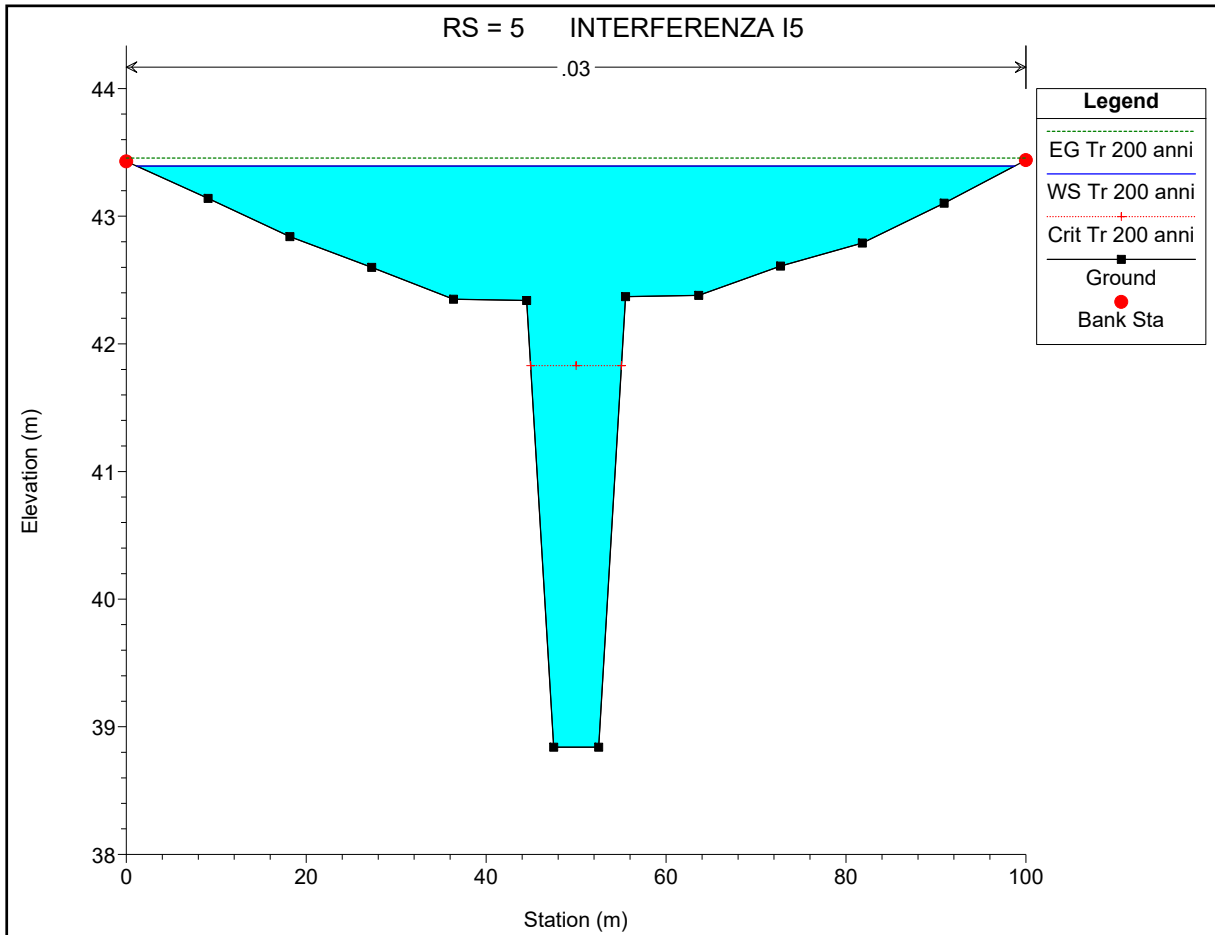
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OUTPUT DEI RISULTATI HEC-RAS INTERFERENZA I5



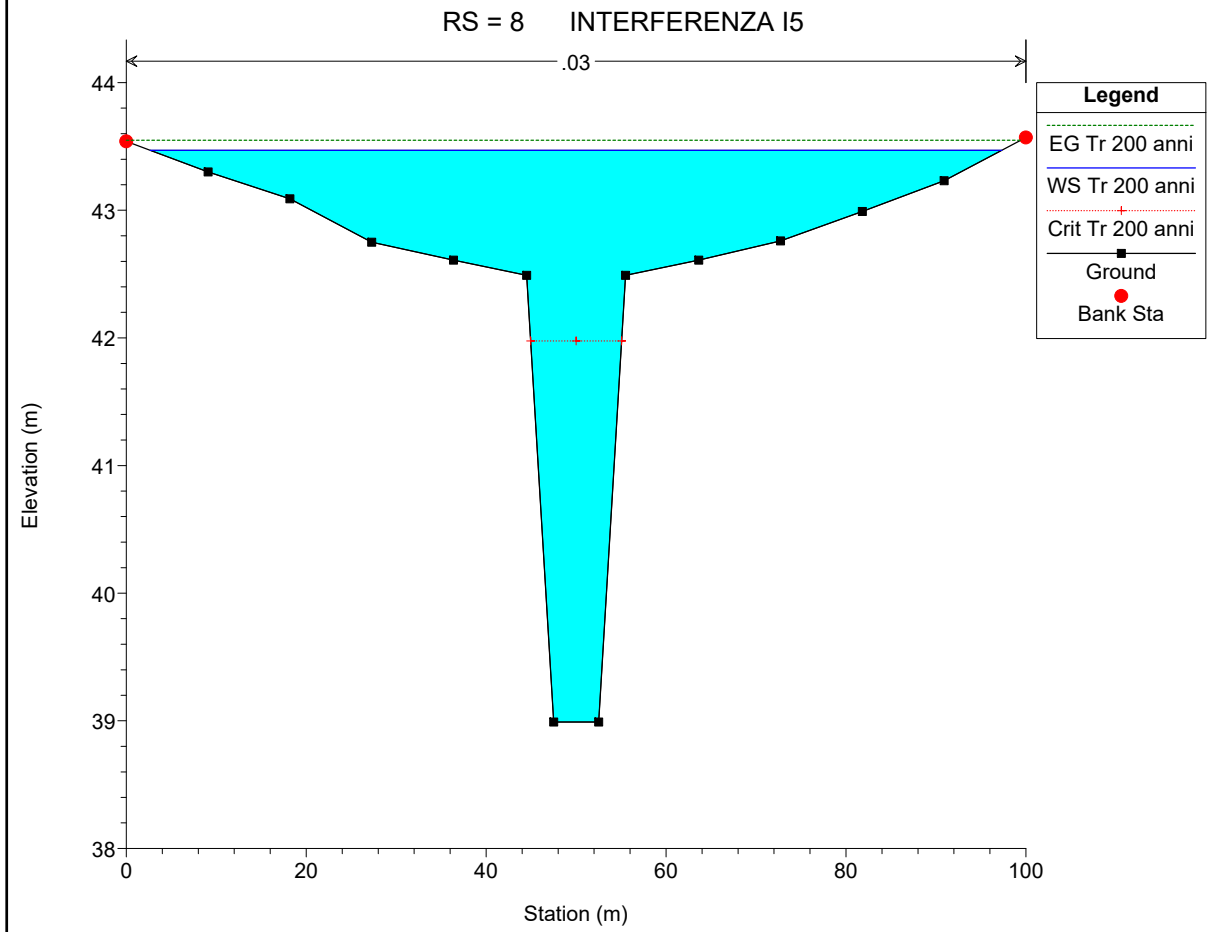
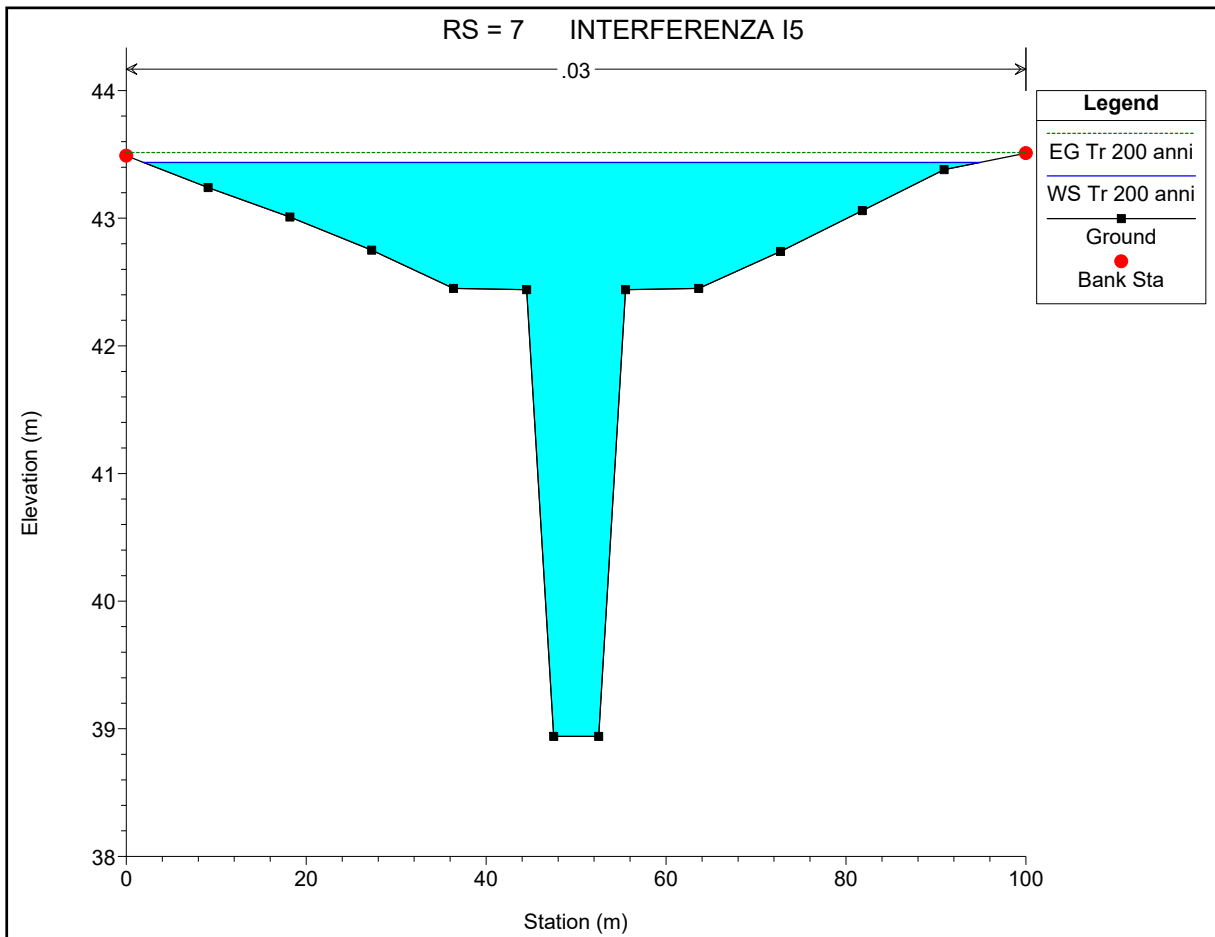


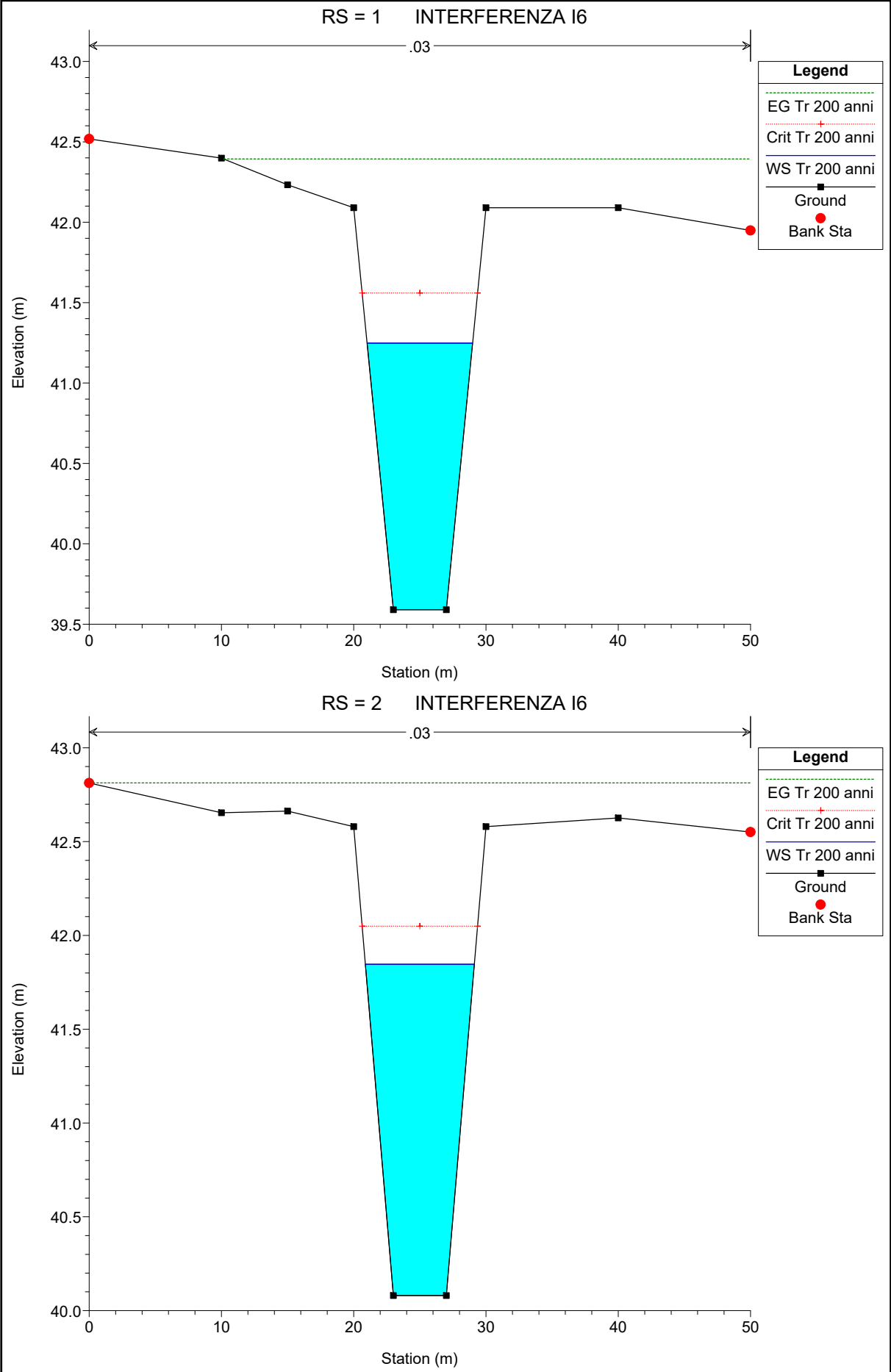


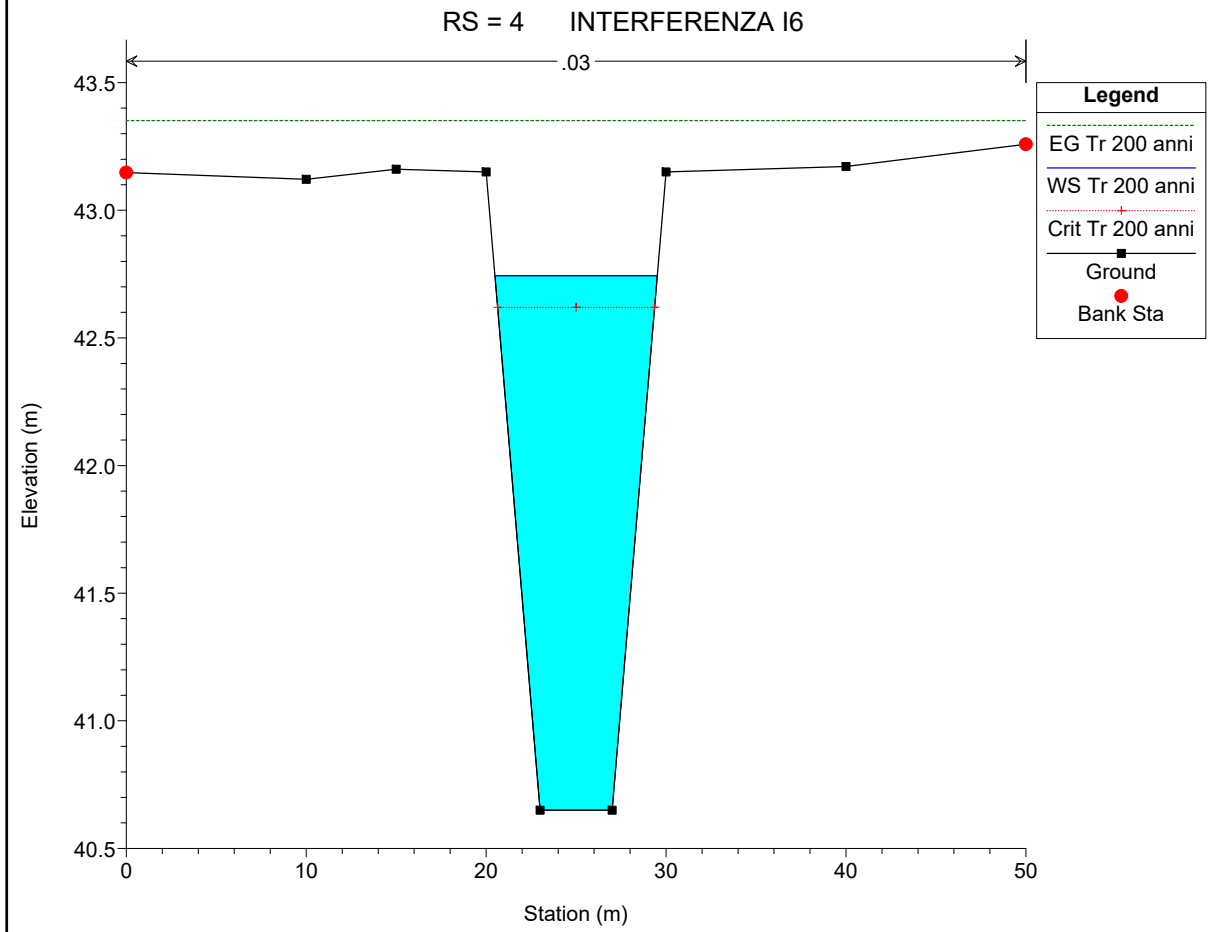
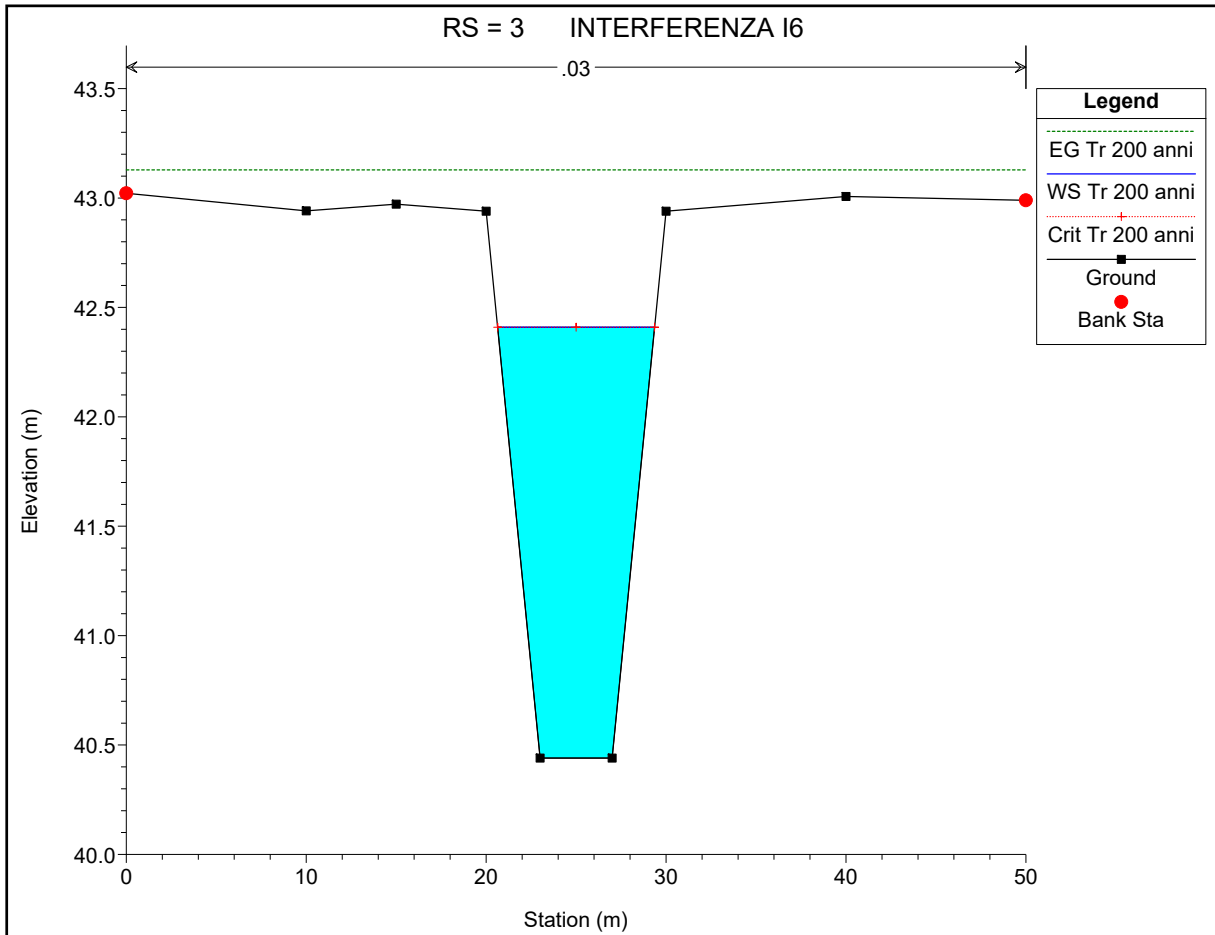


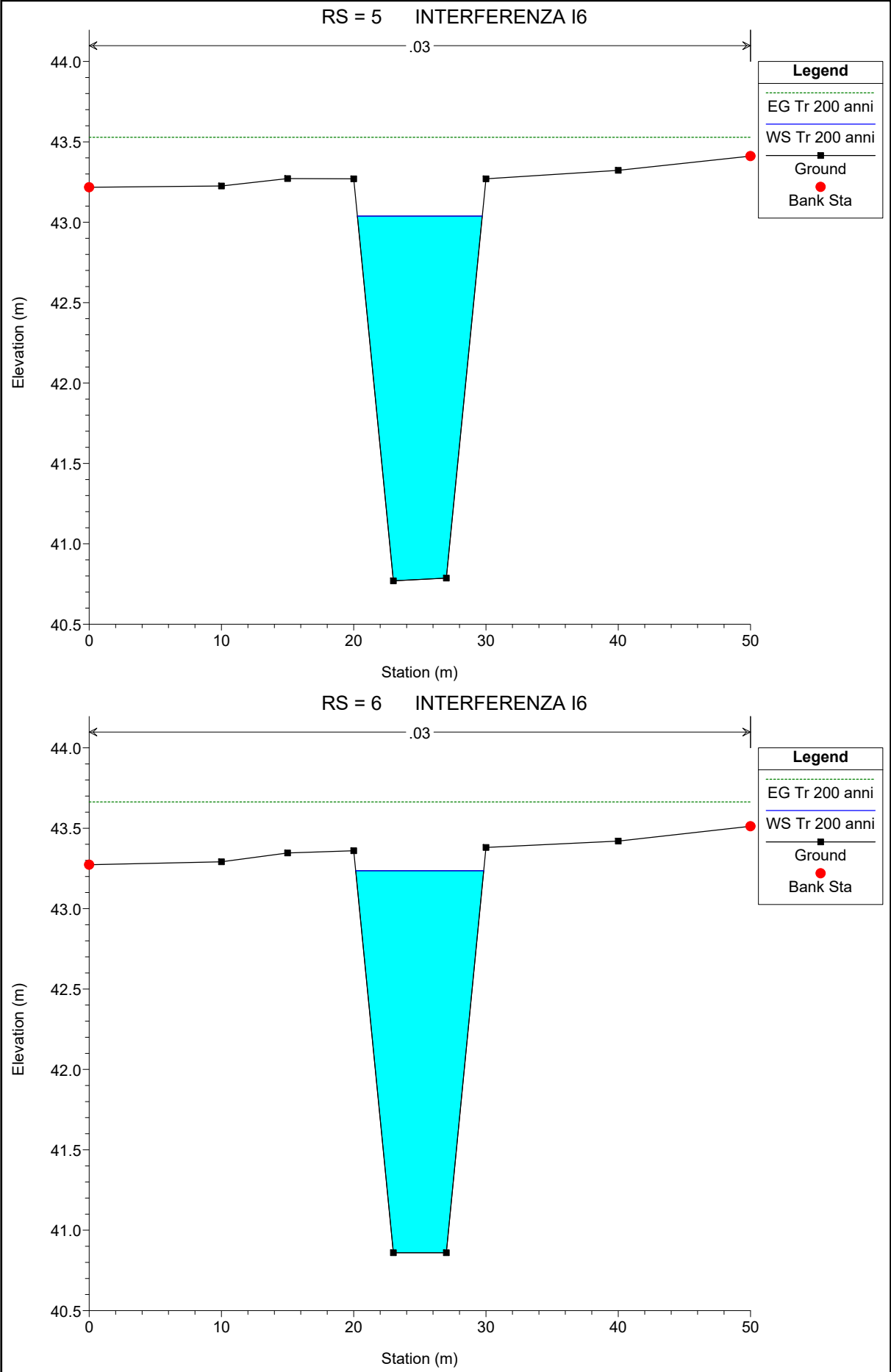
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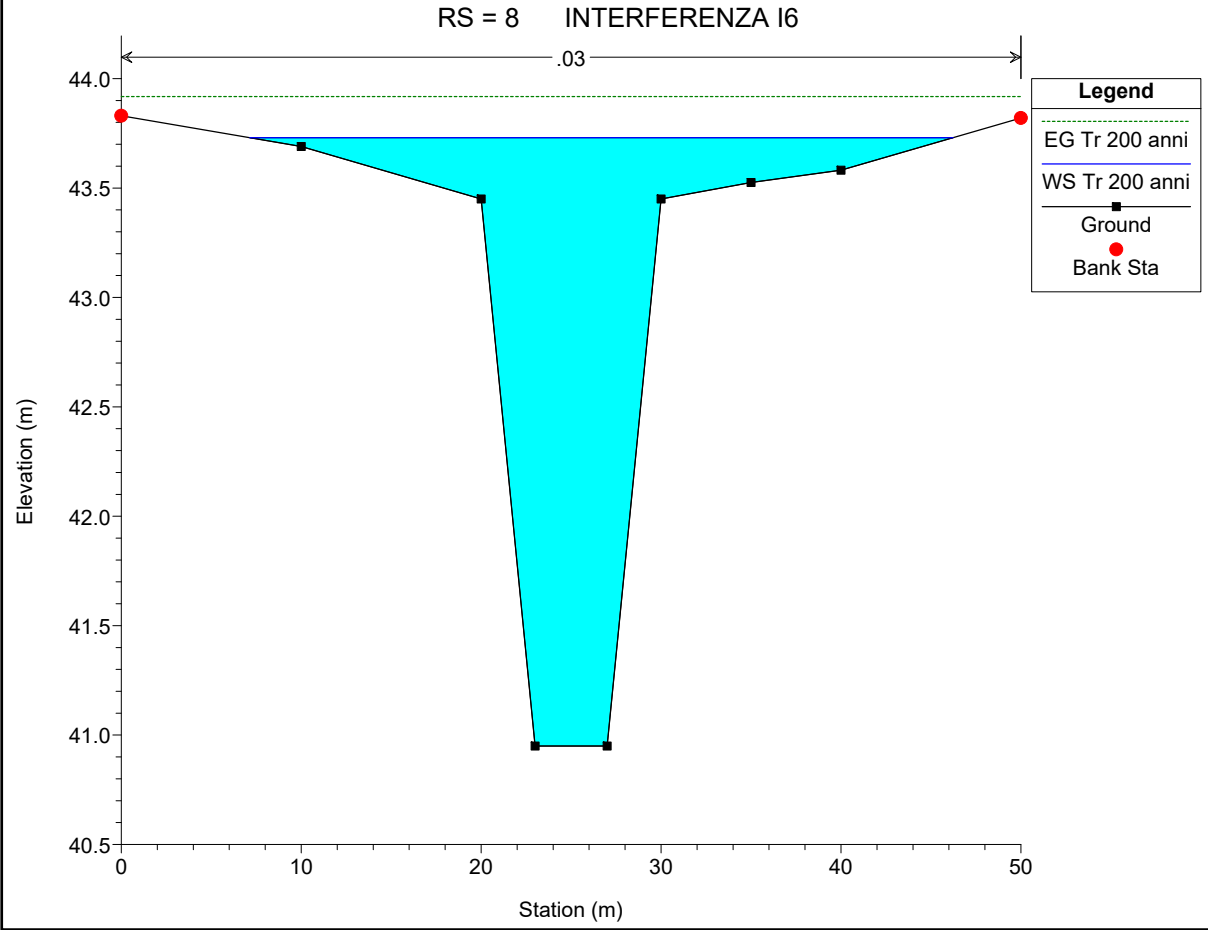
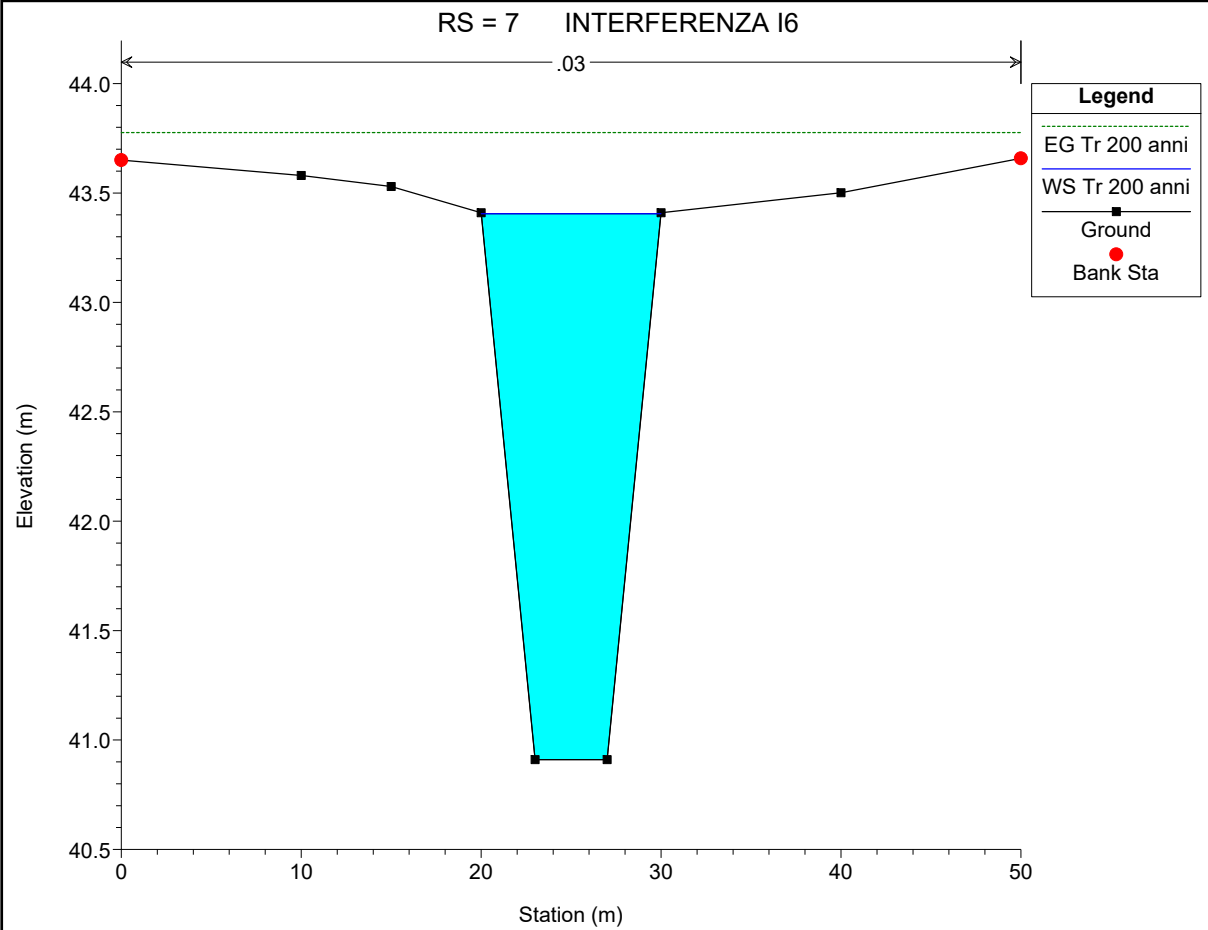
OUTPUT DEI RISULTATI HEC-RAS INTERFERENZA I6

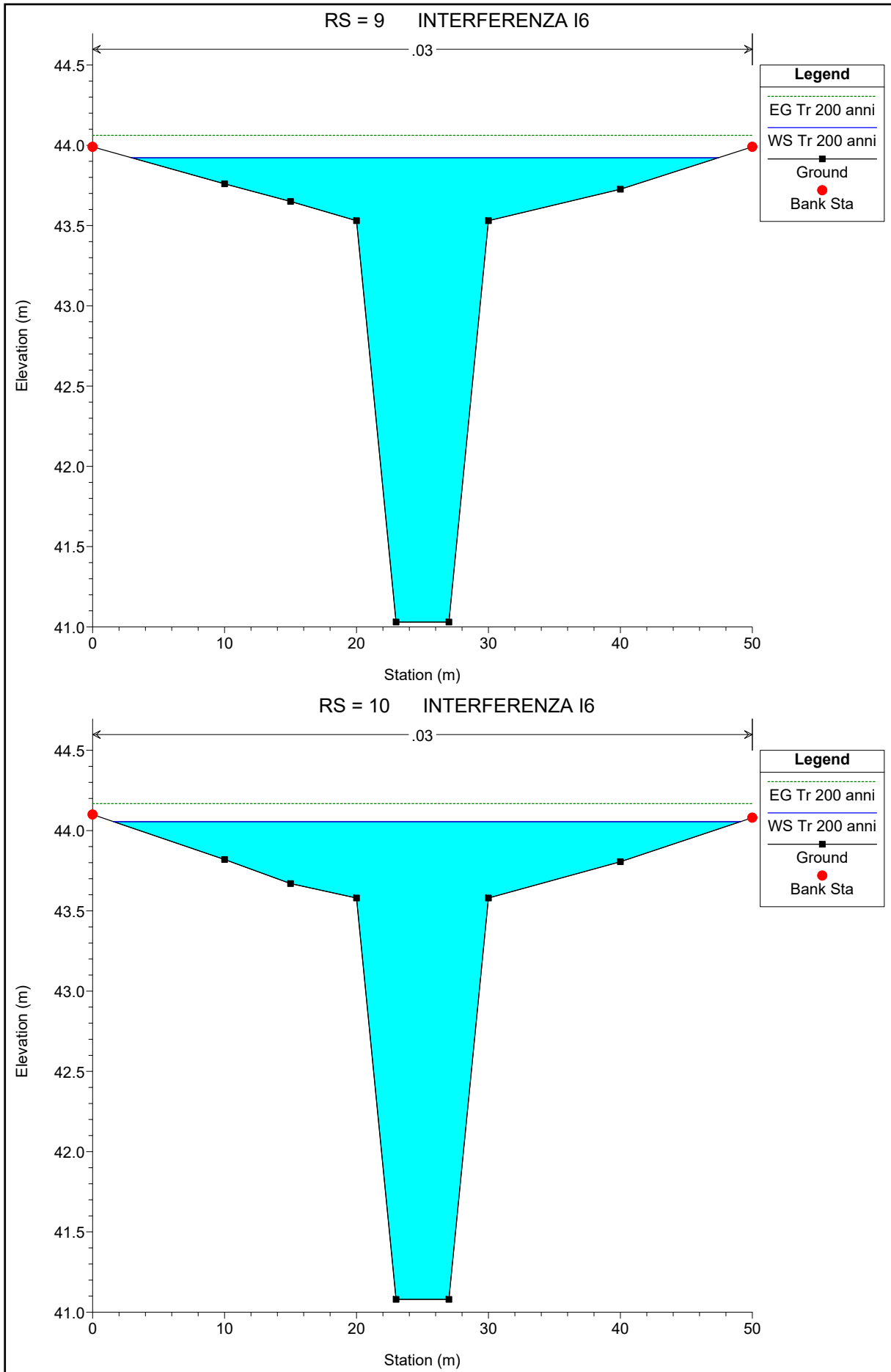


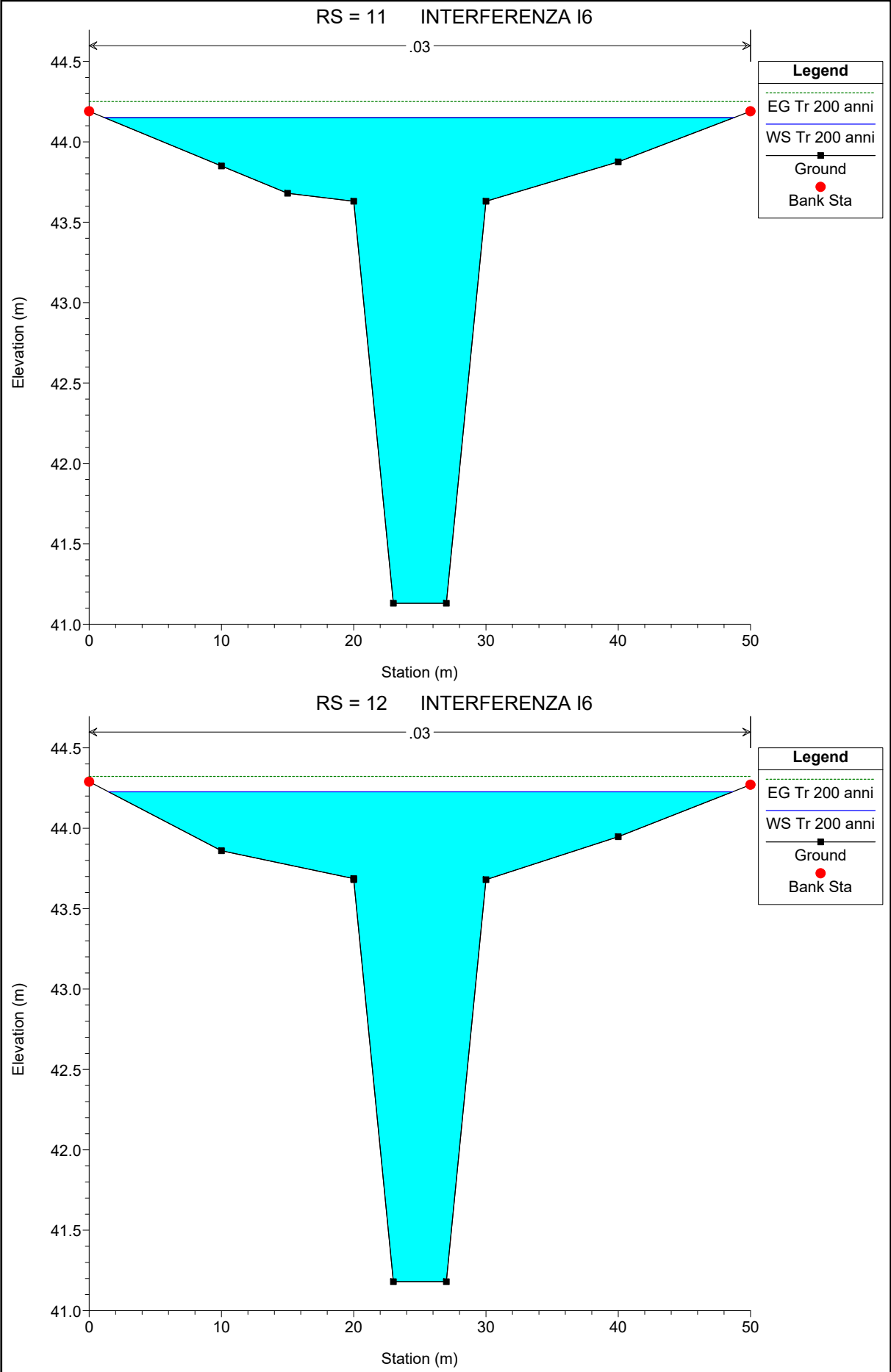


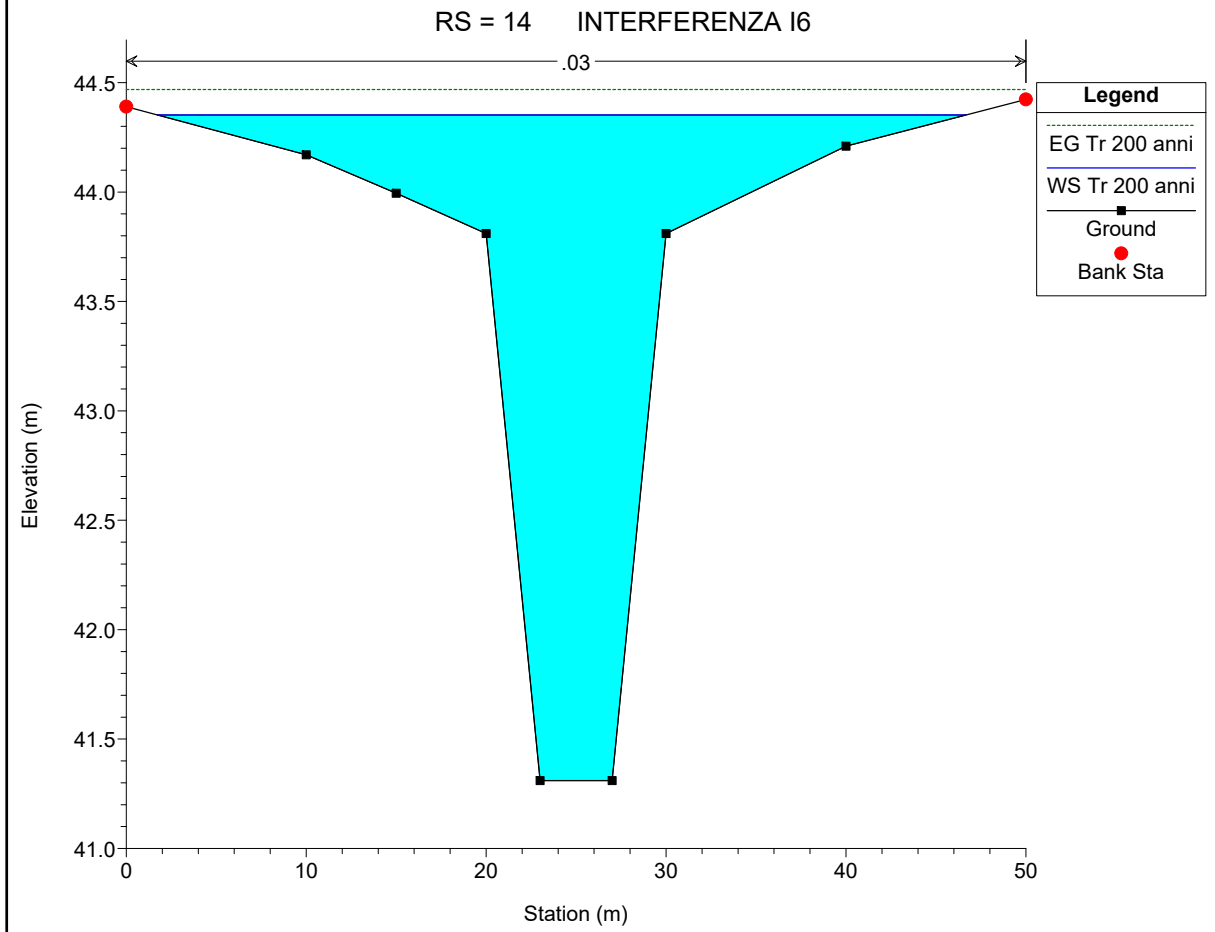
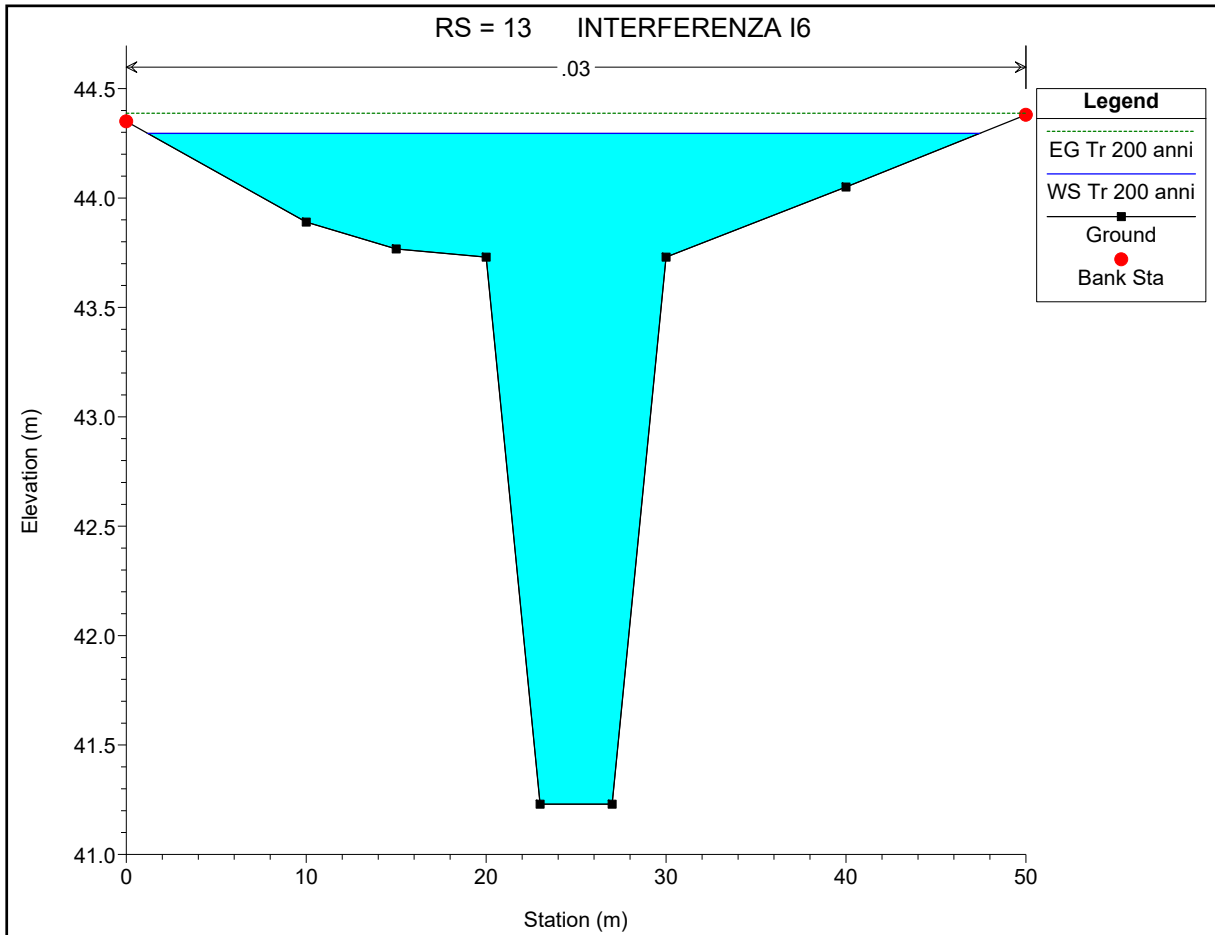




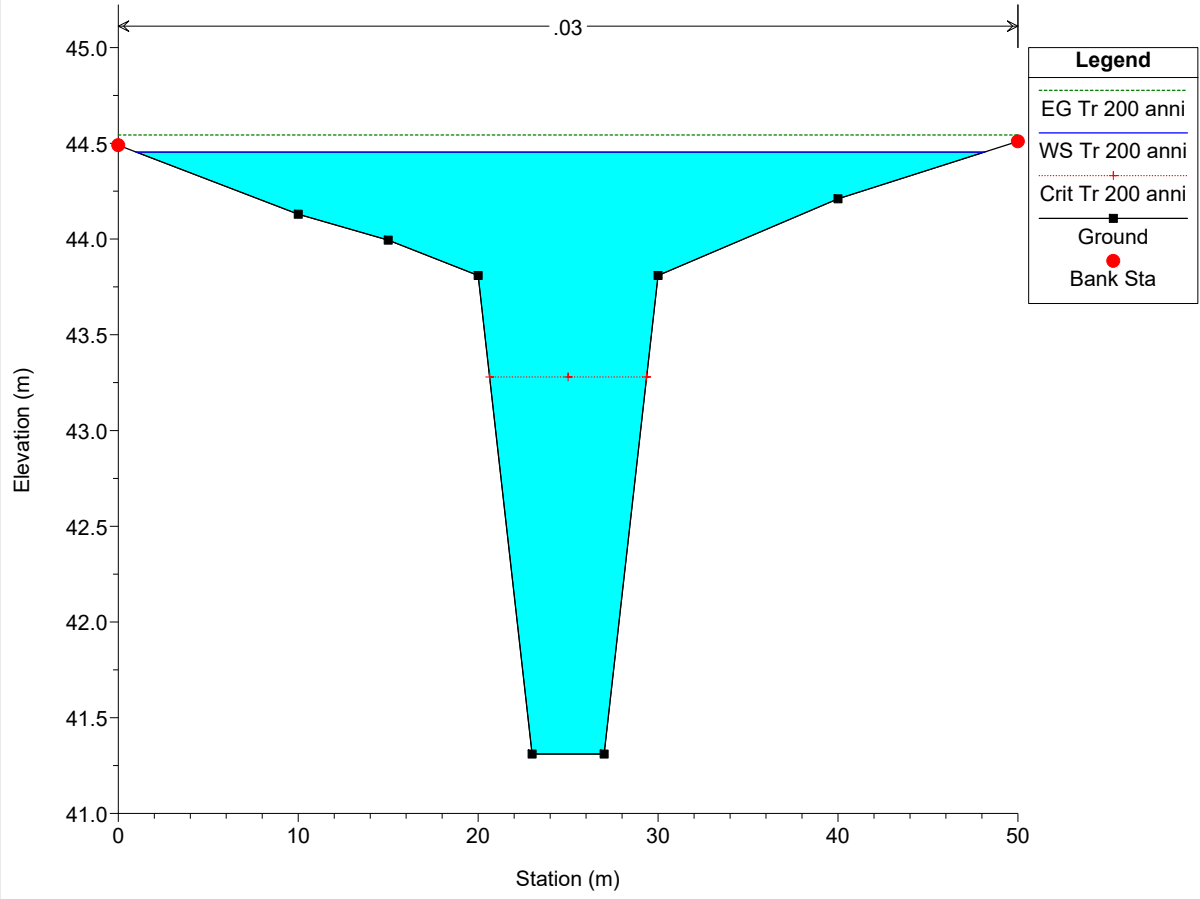








RS = 15 INTERFERENZA I6





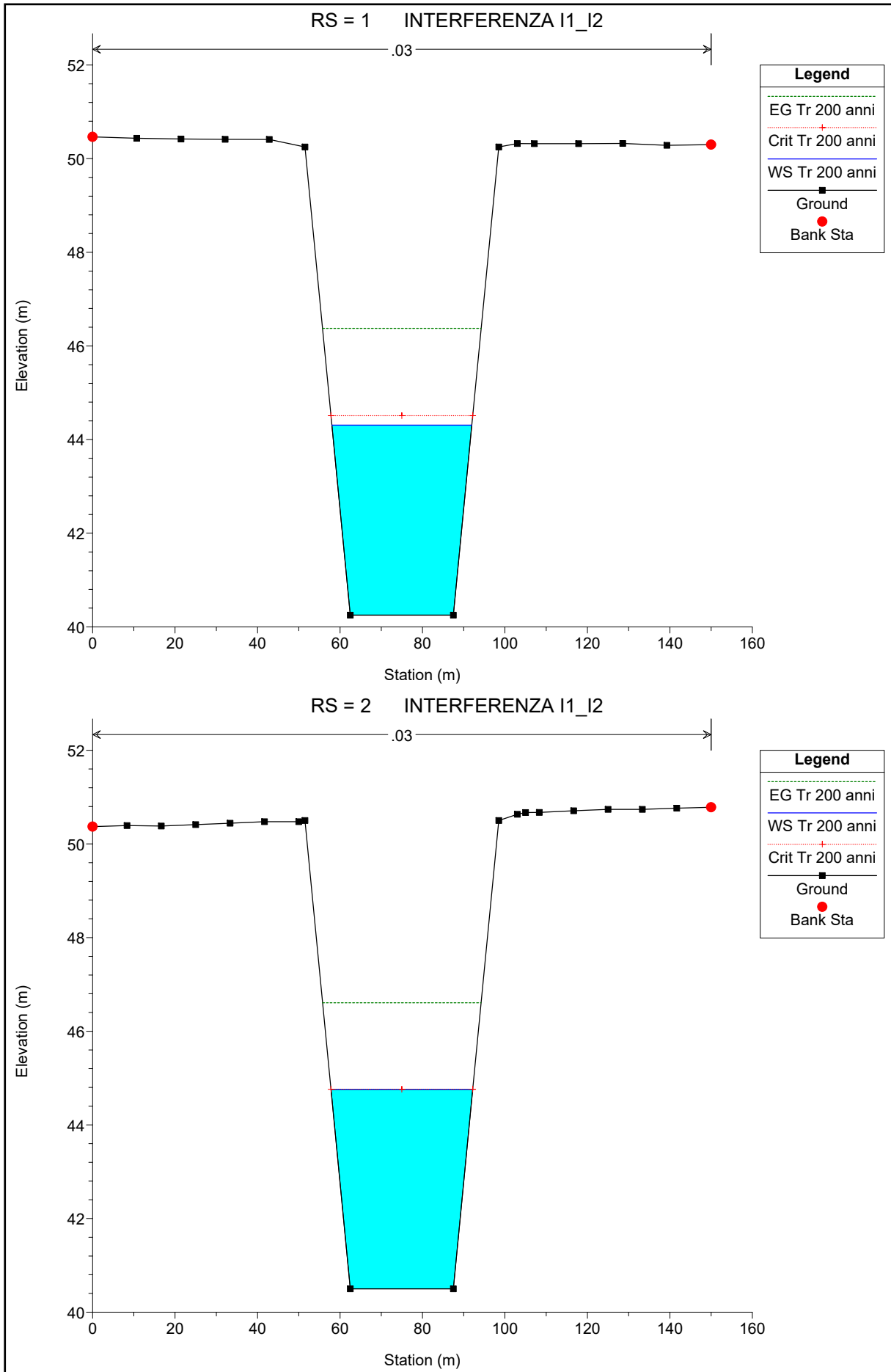
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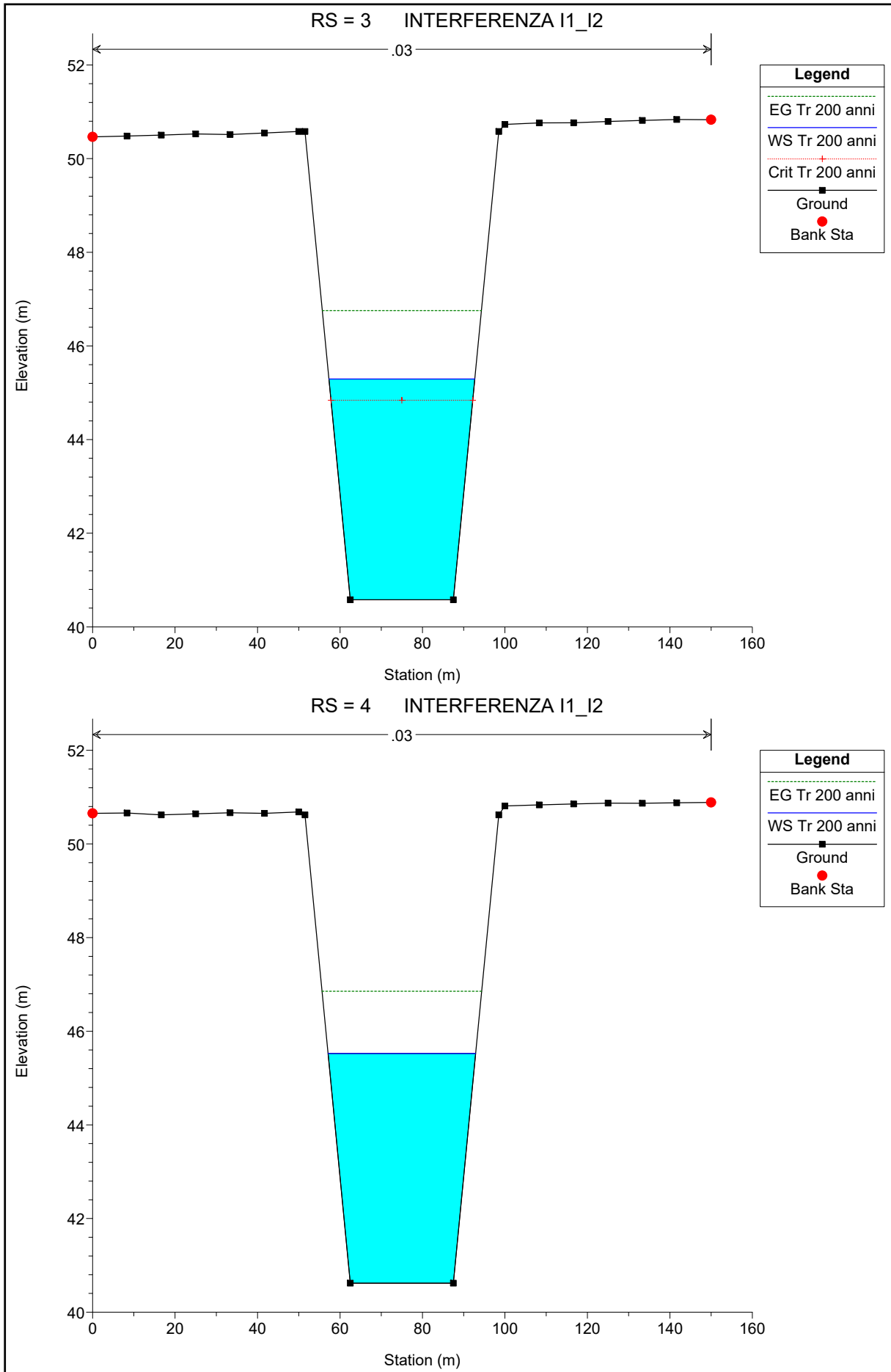
Studio di compatibilità idrologica e idraulica –
ALLEGATO 7

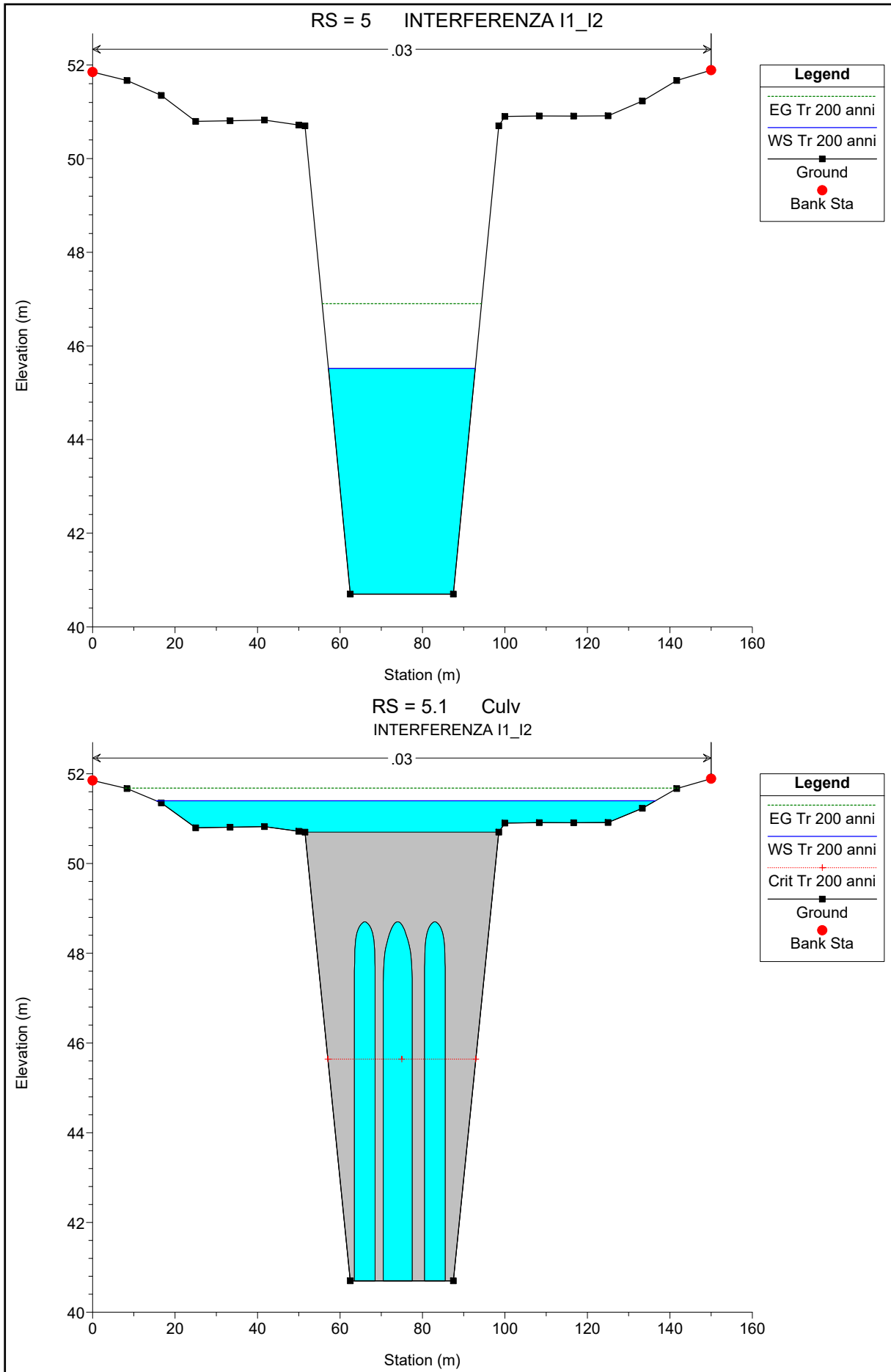
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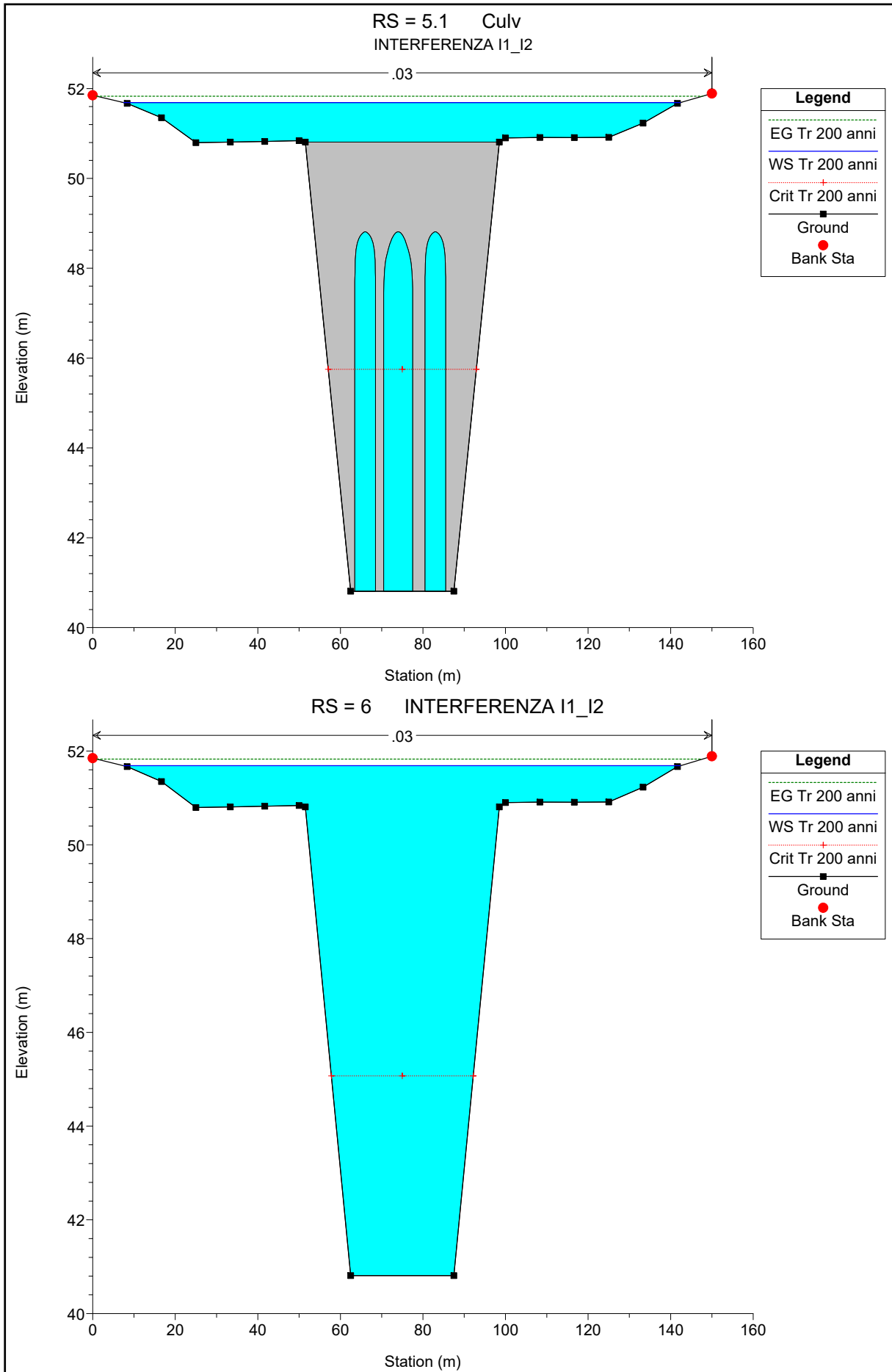
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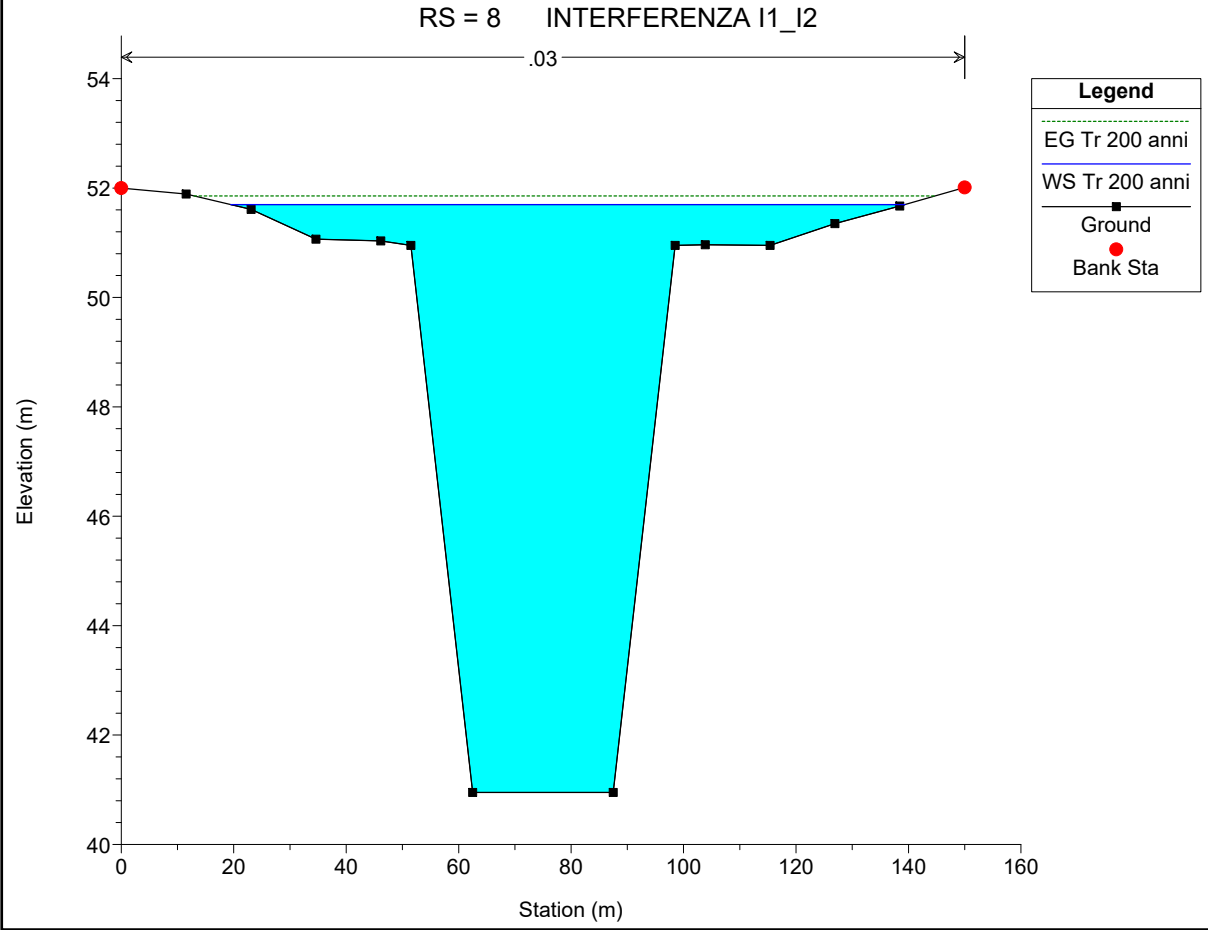
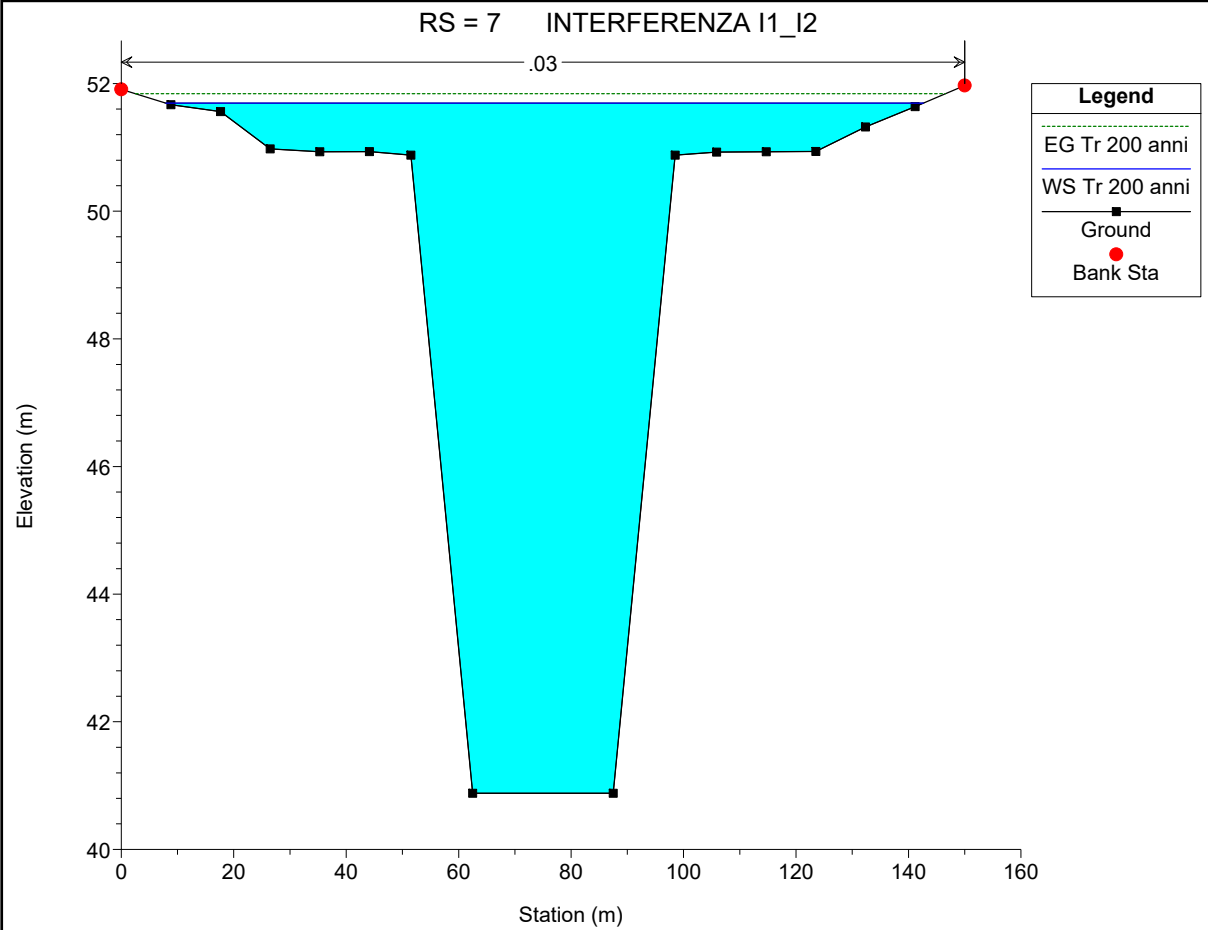
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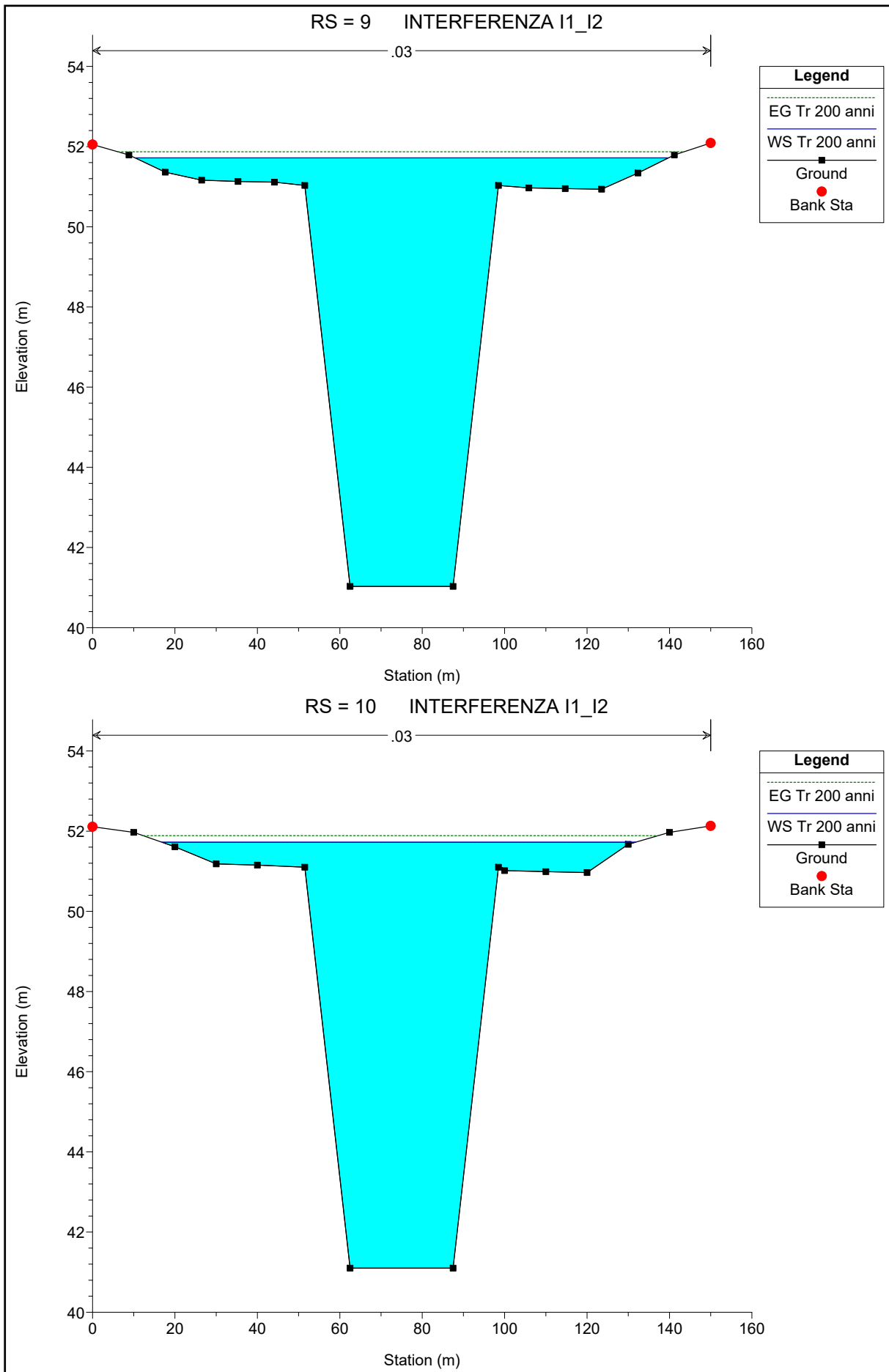


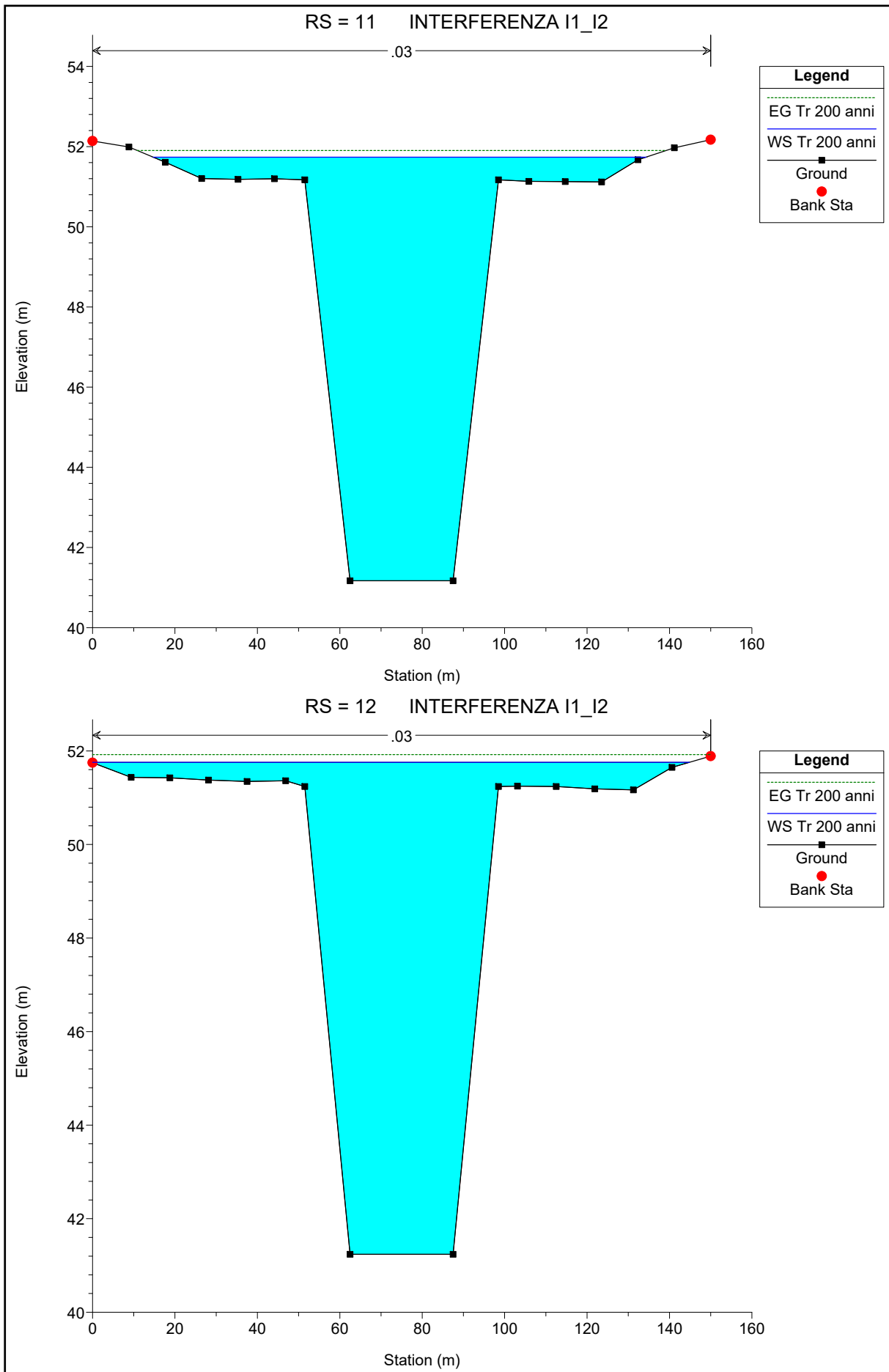


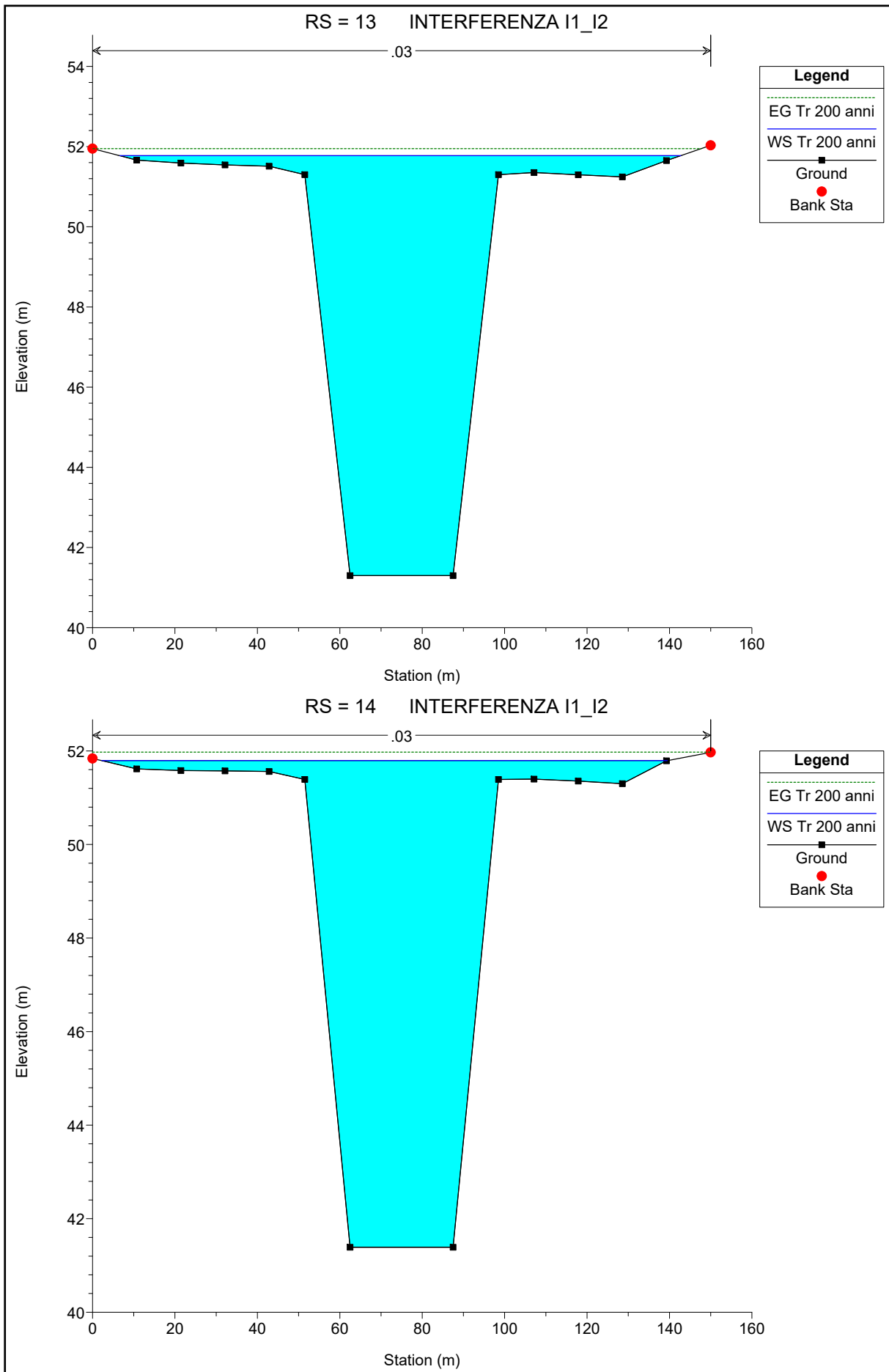


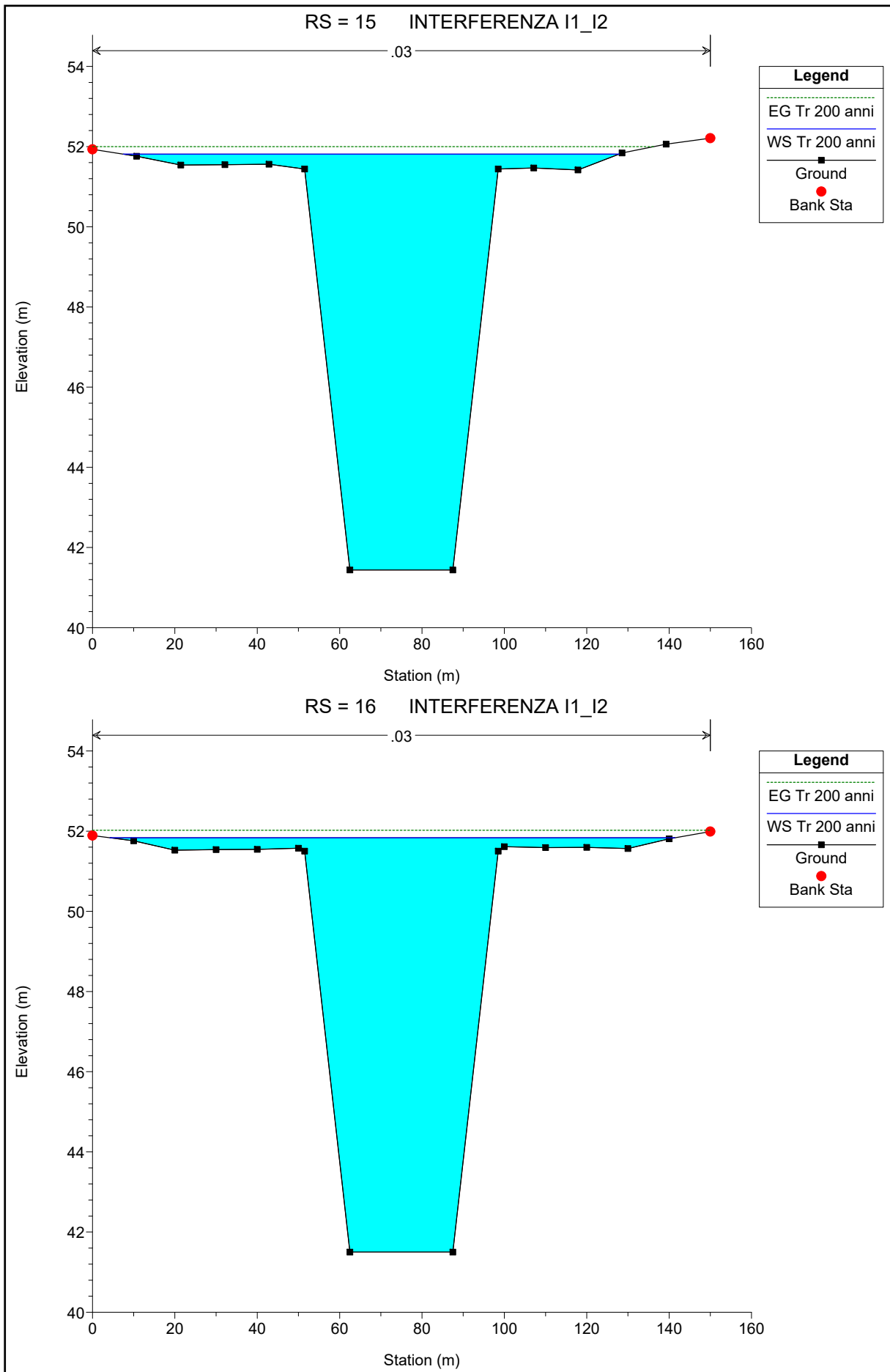


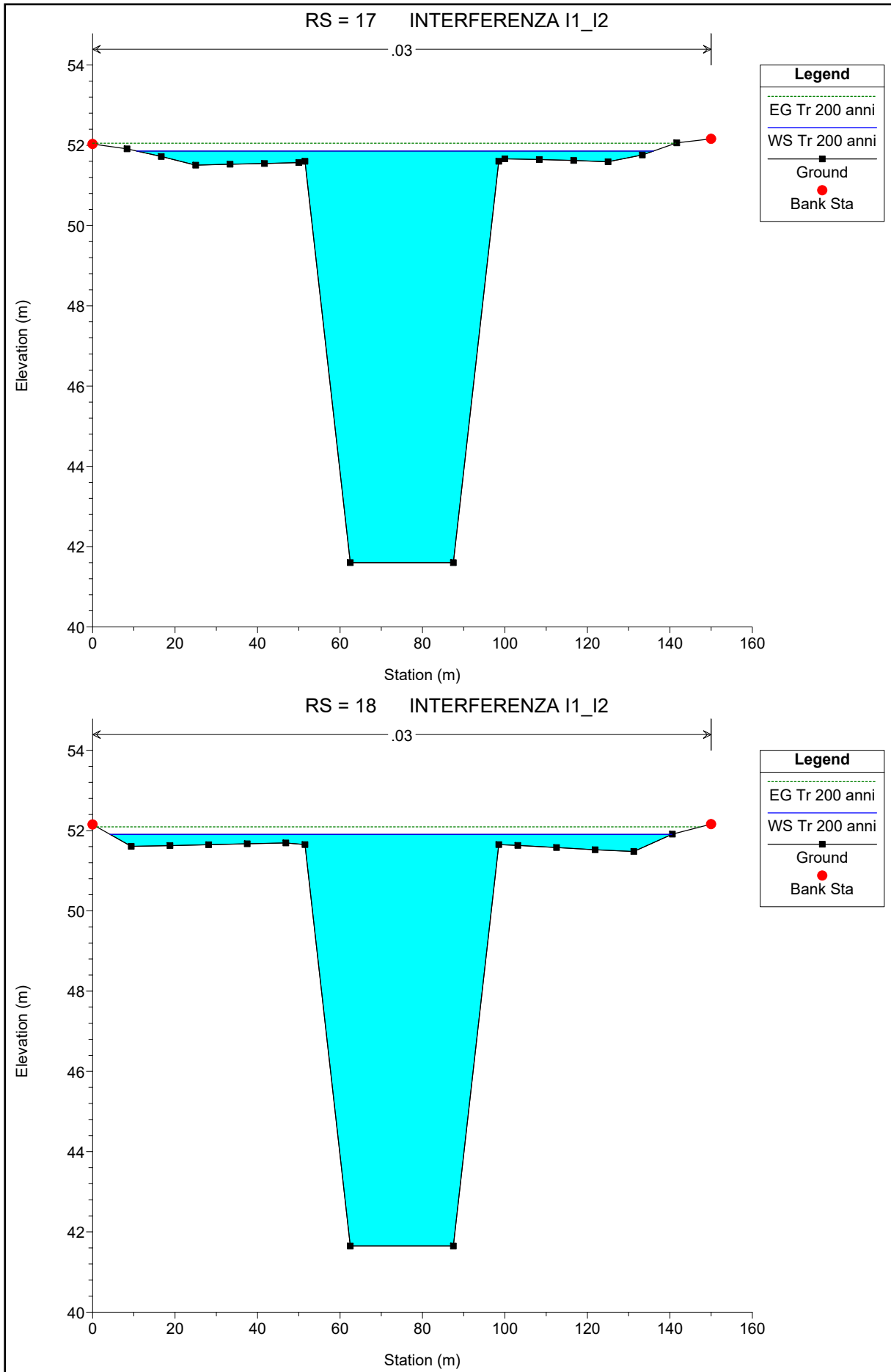


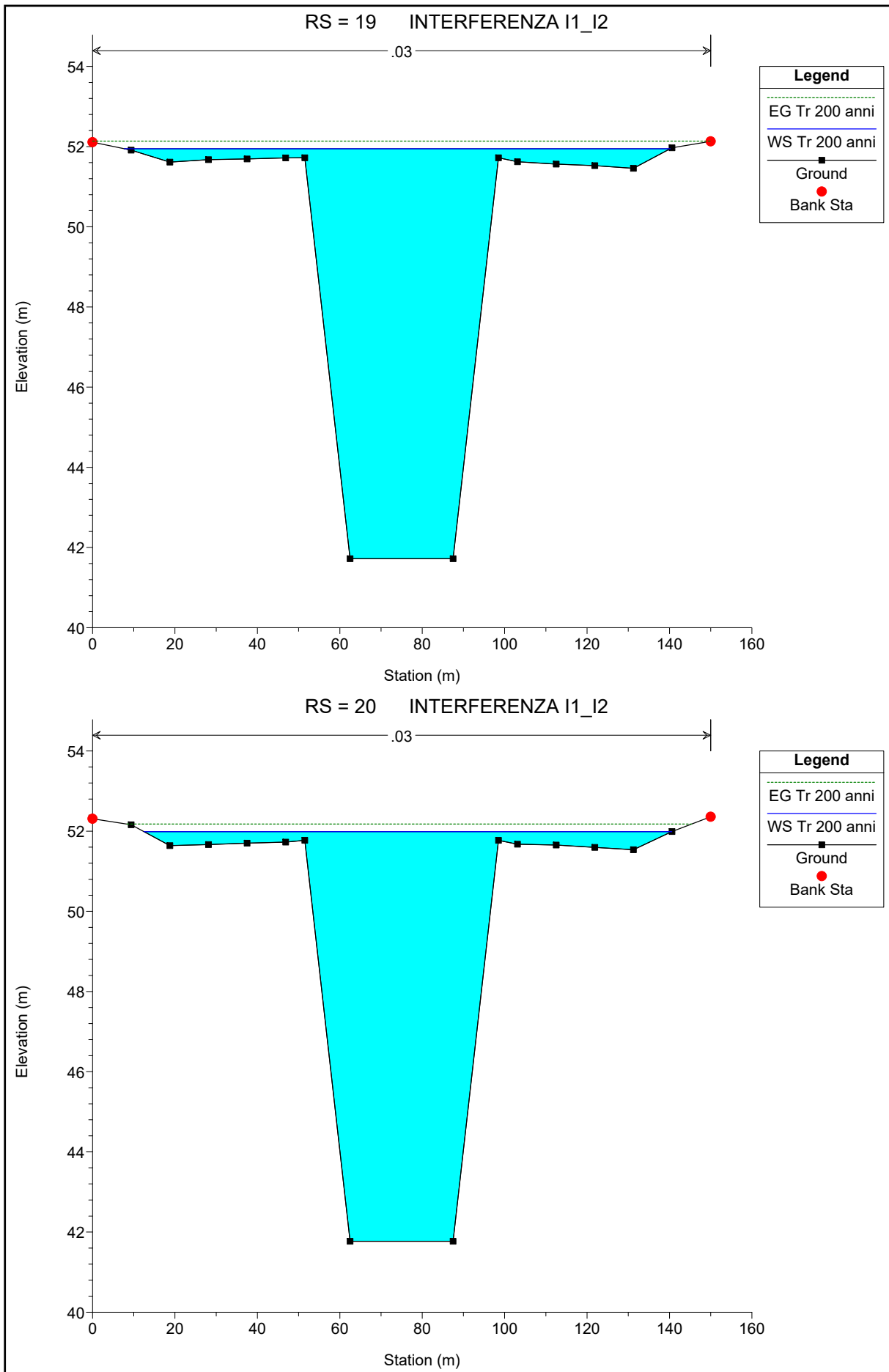


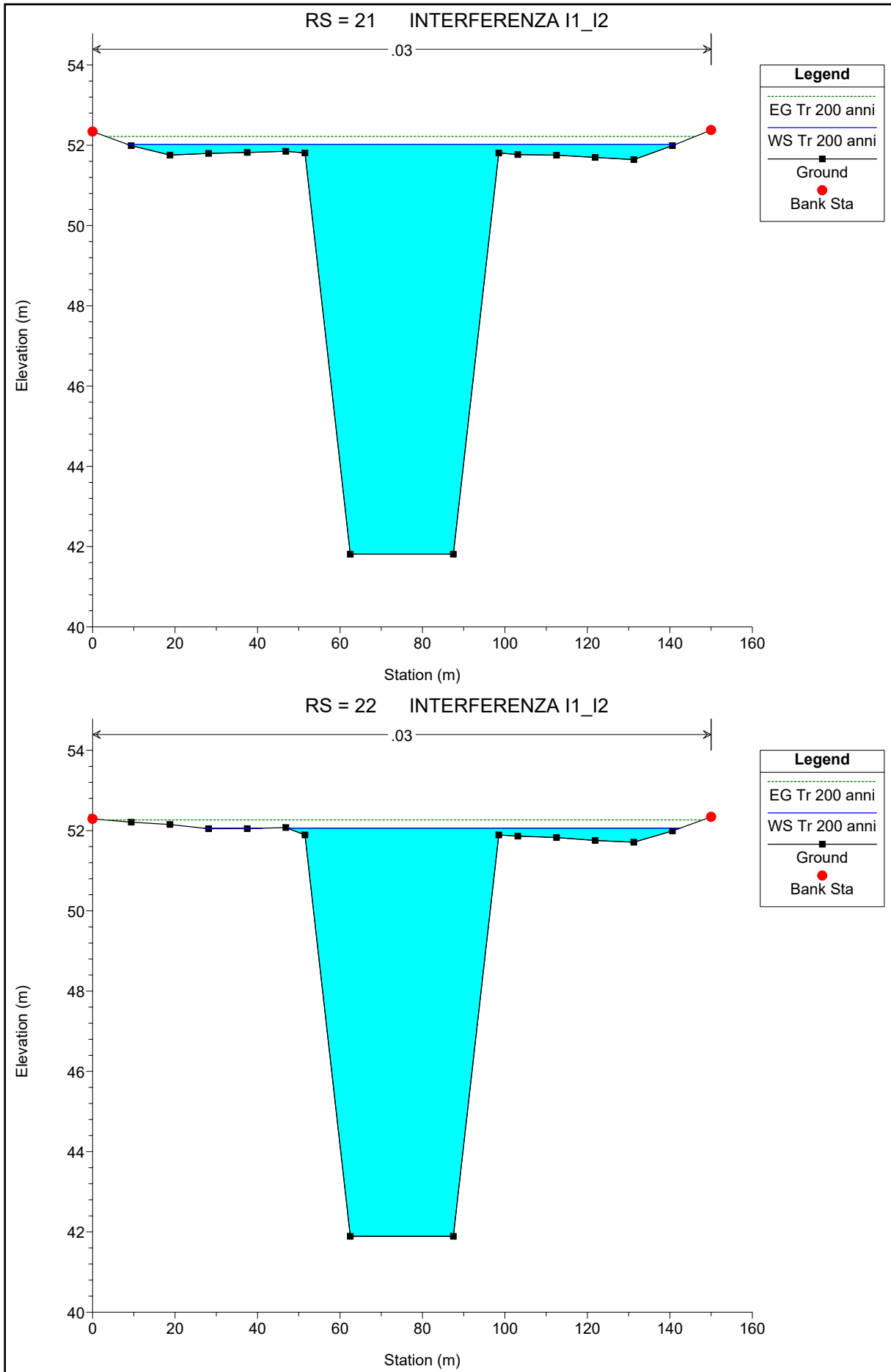


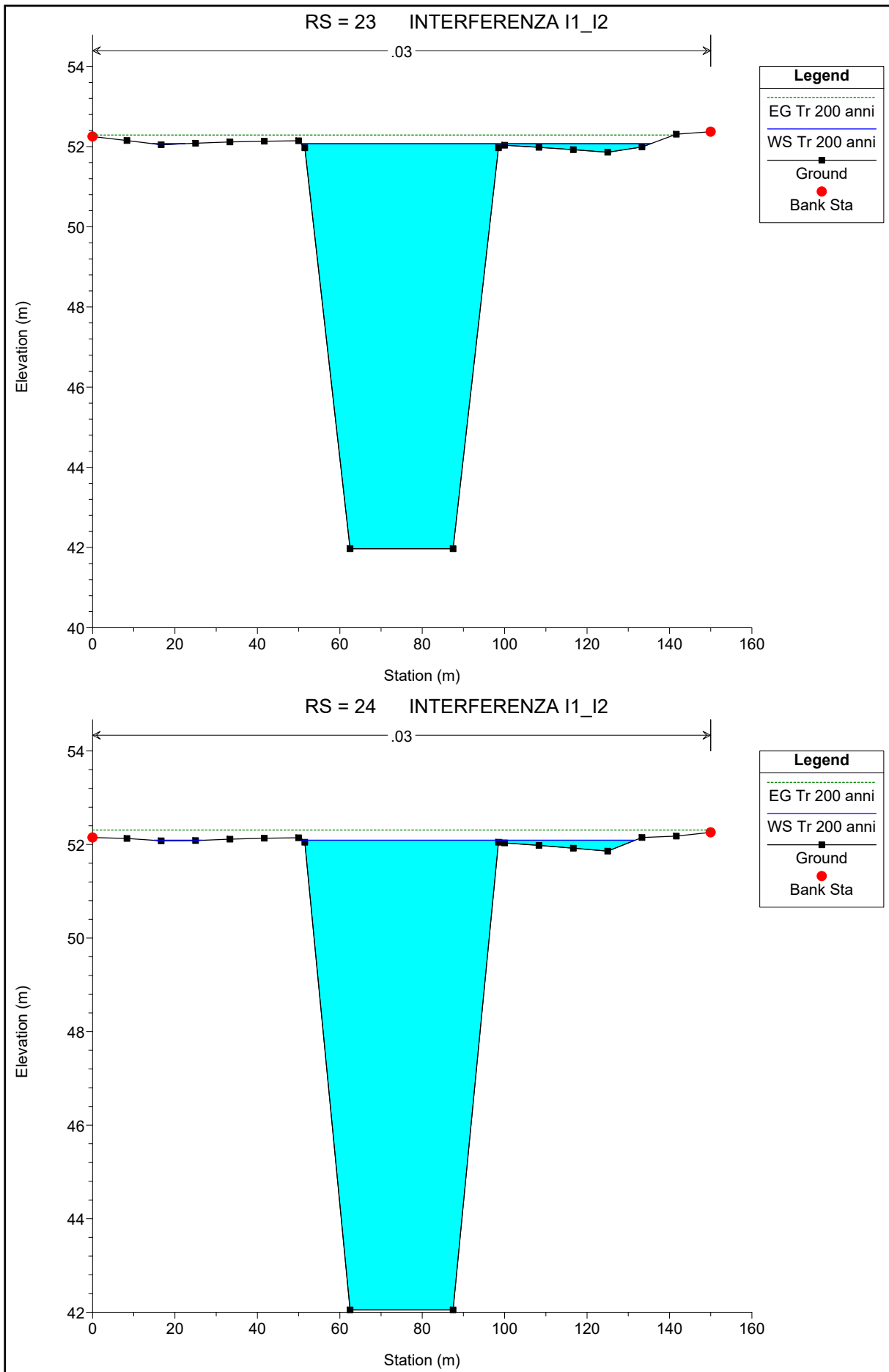


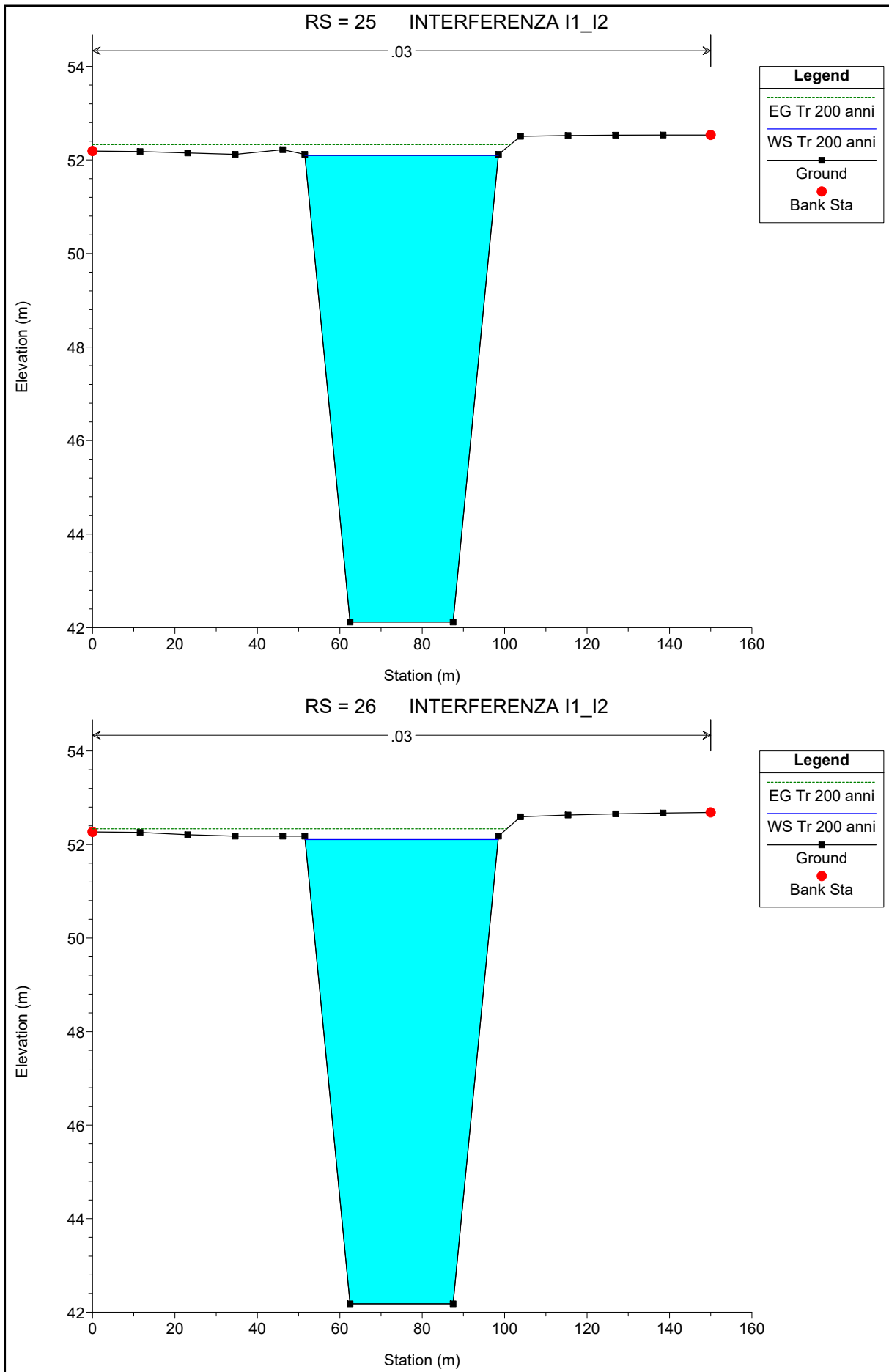


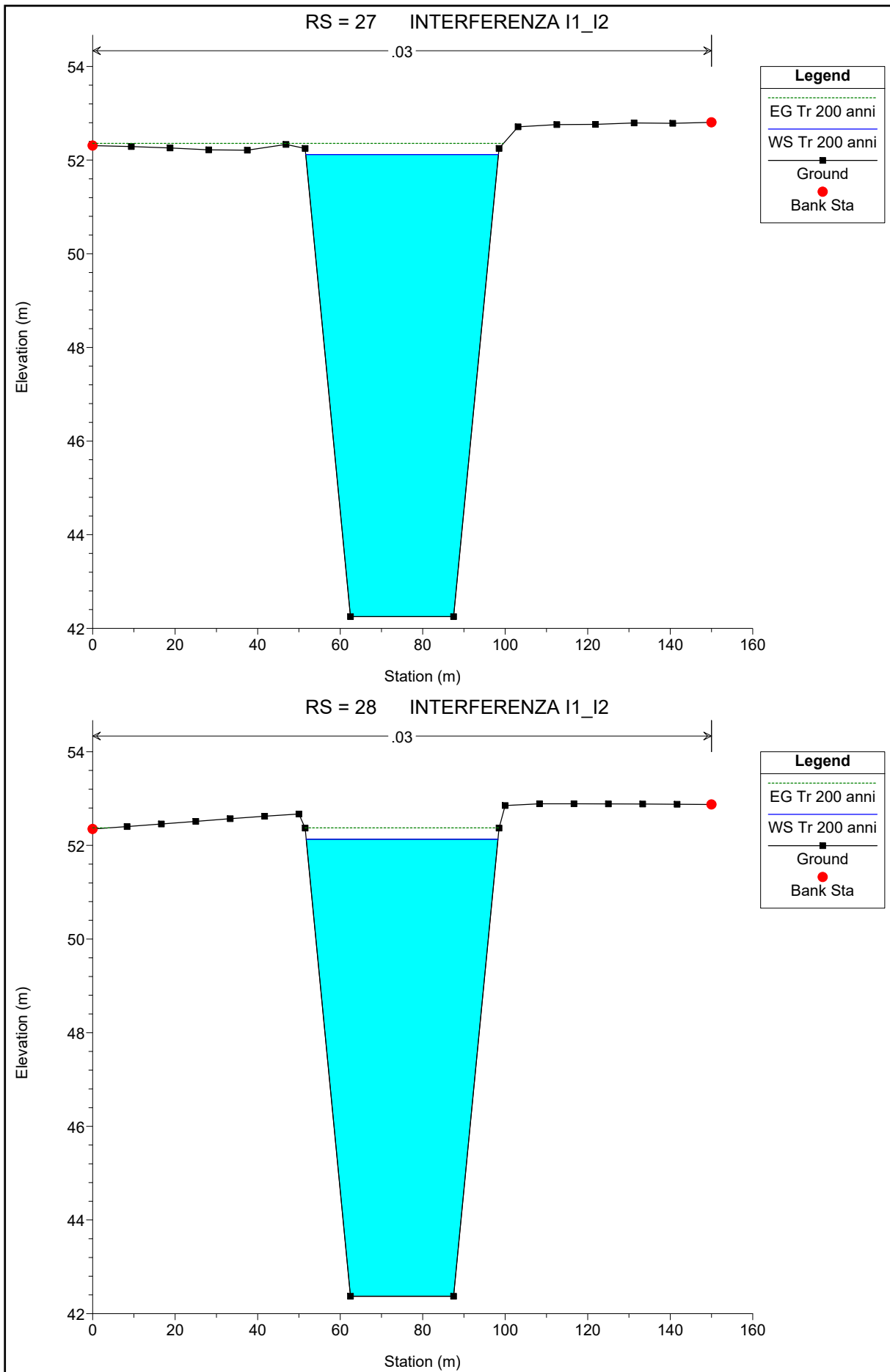


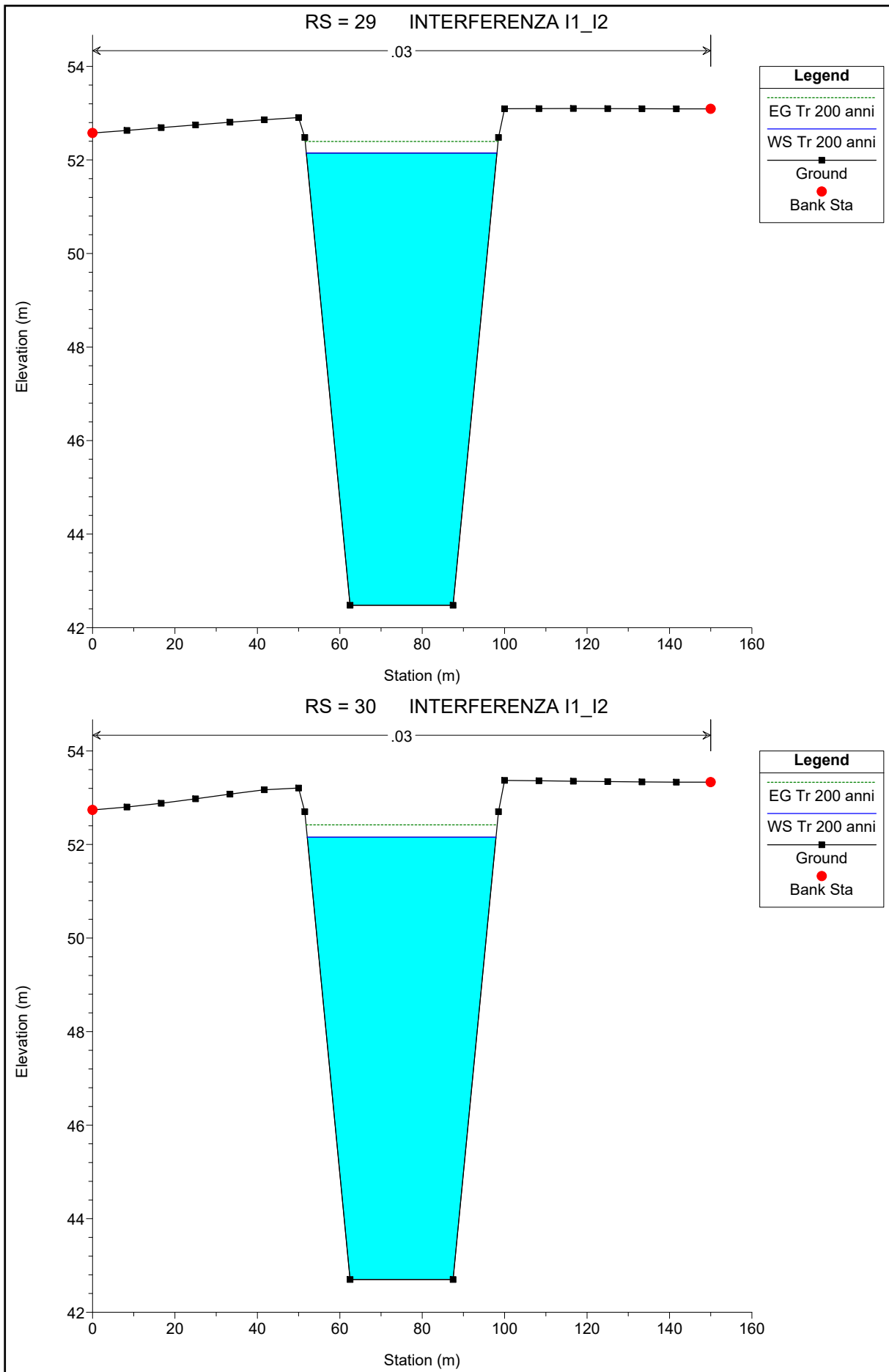


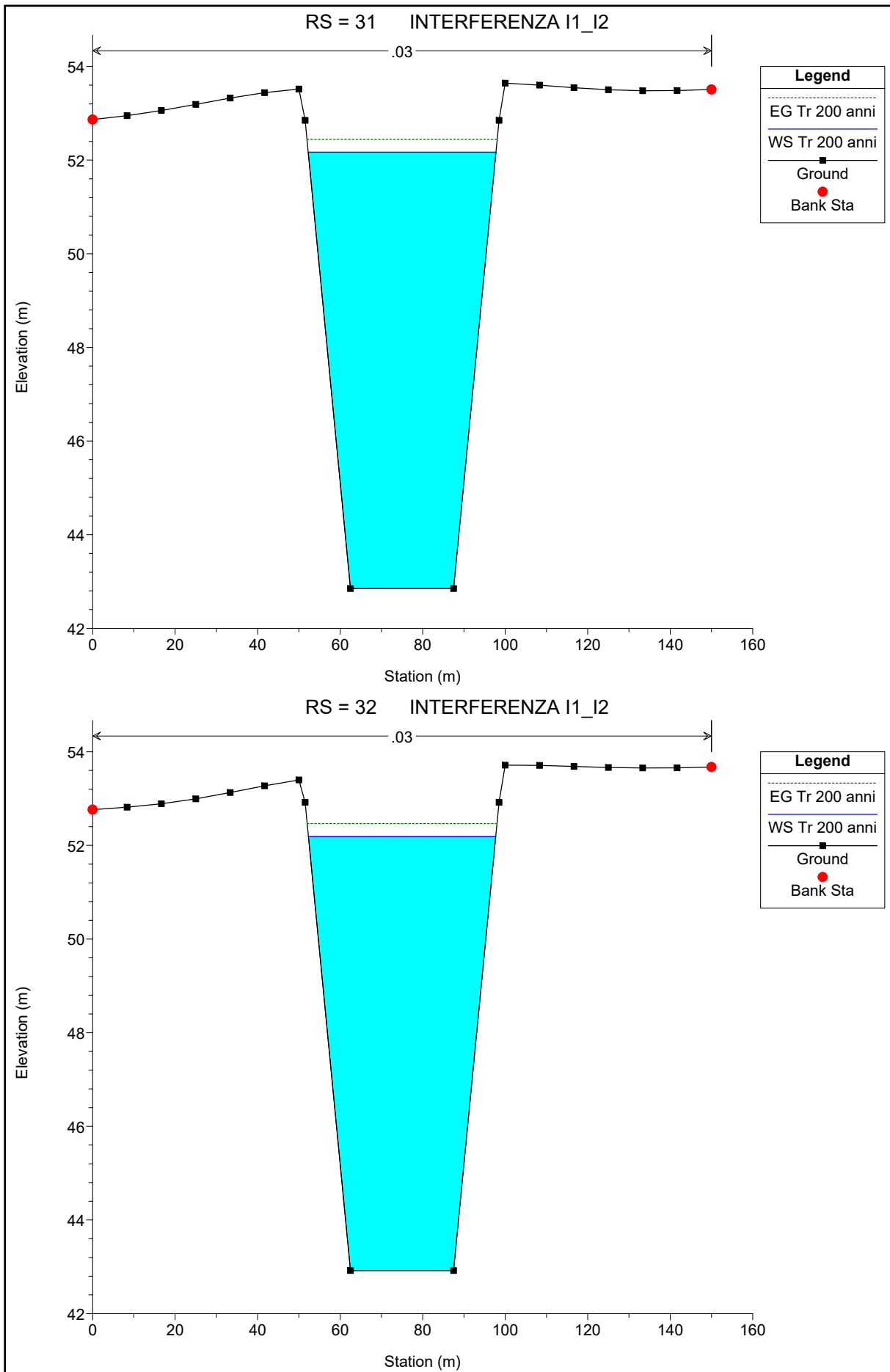


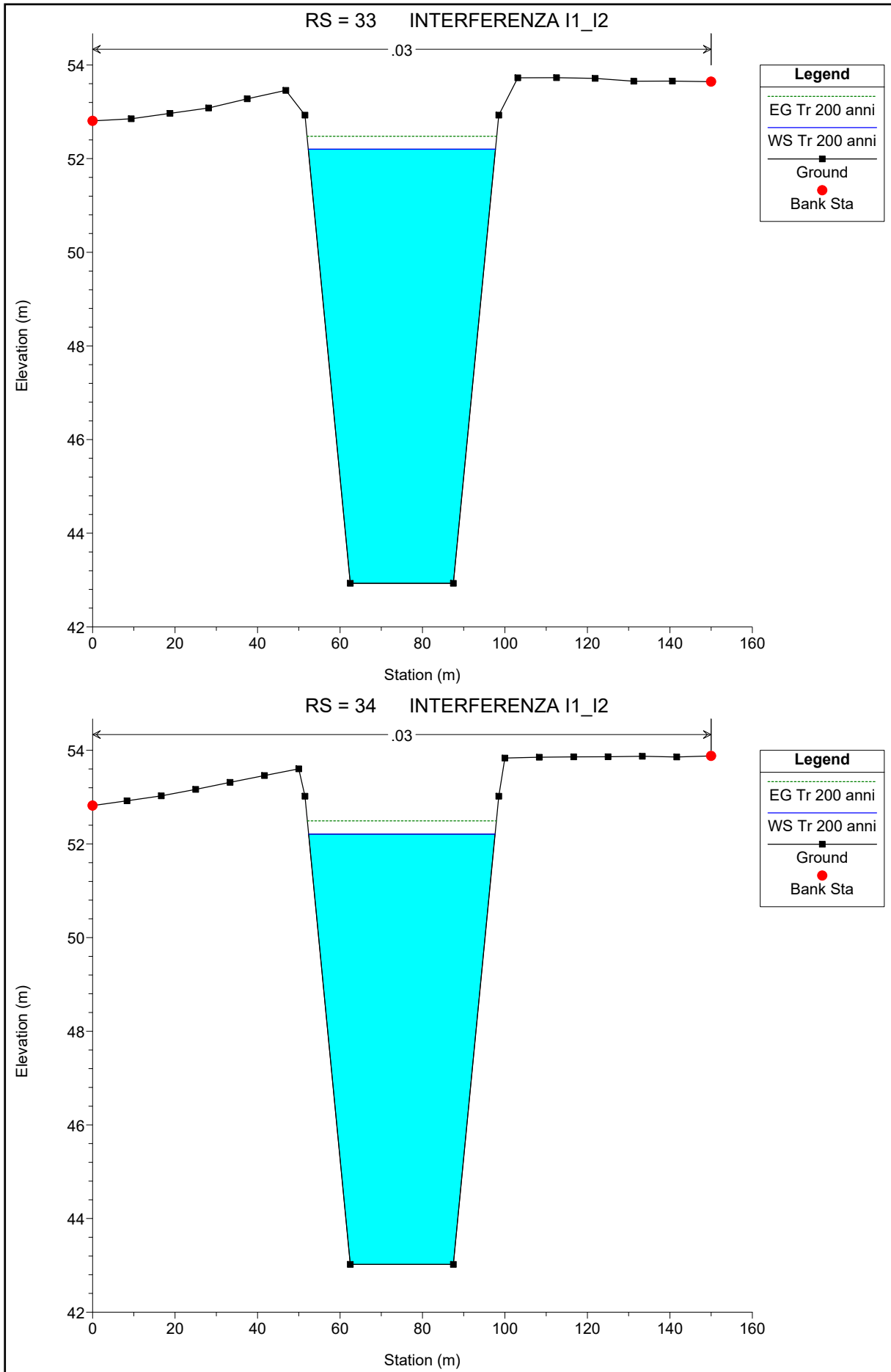


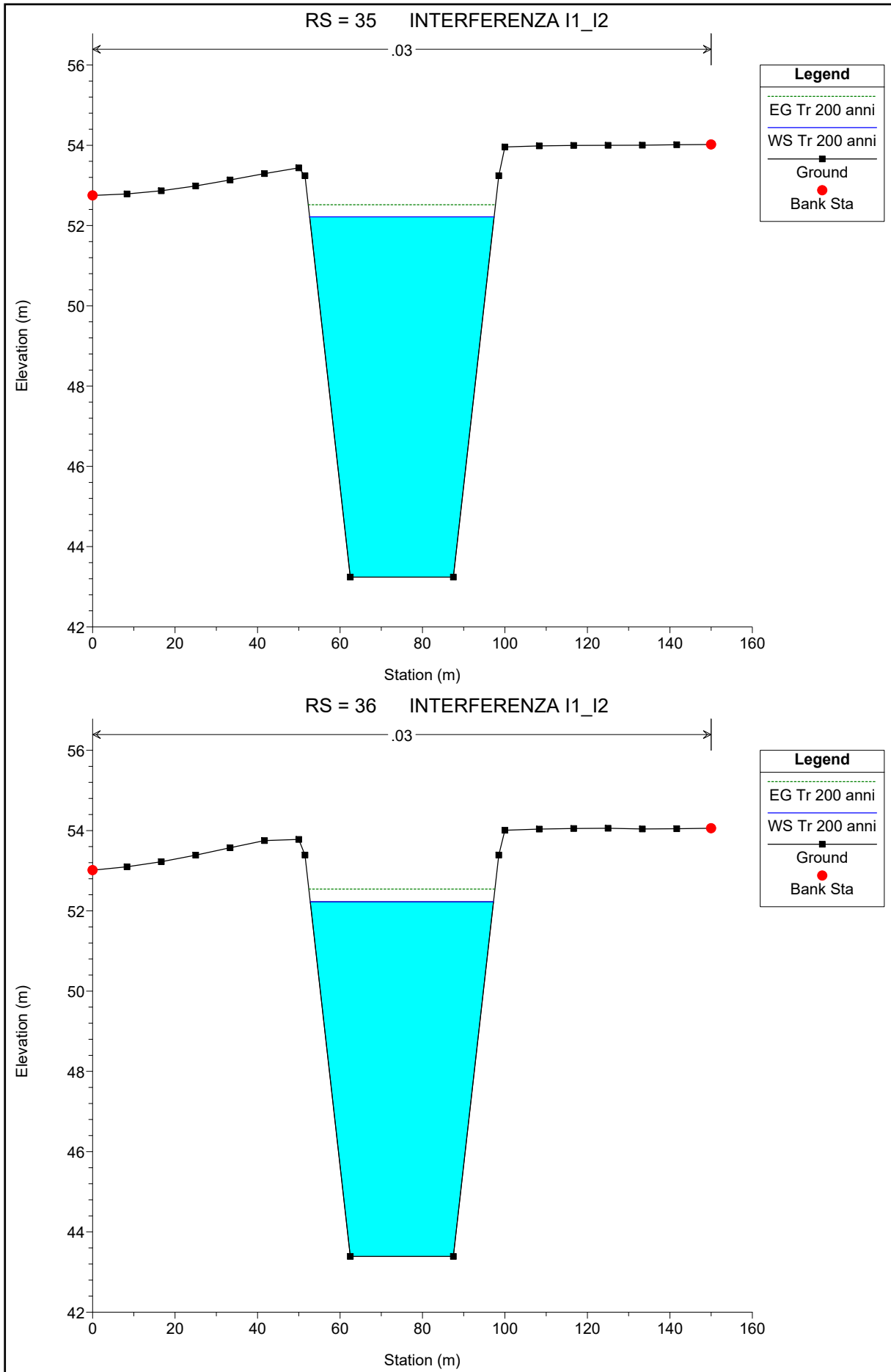


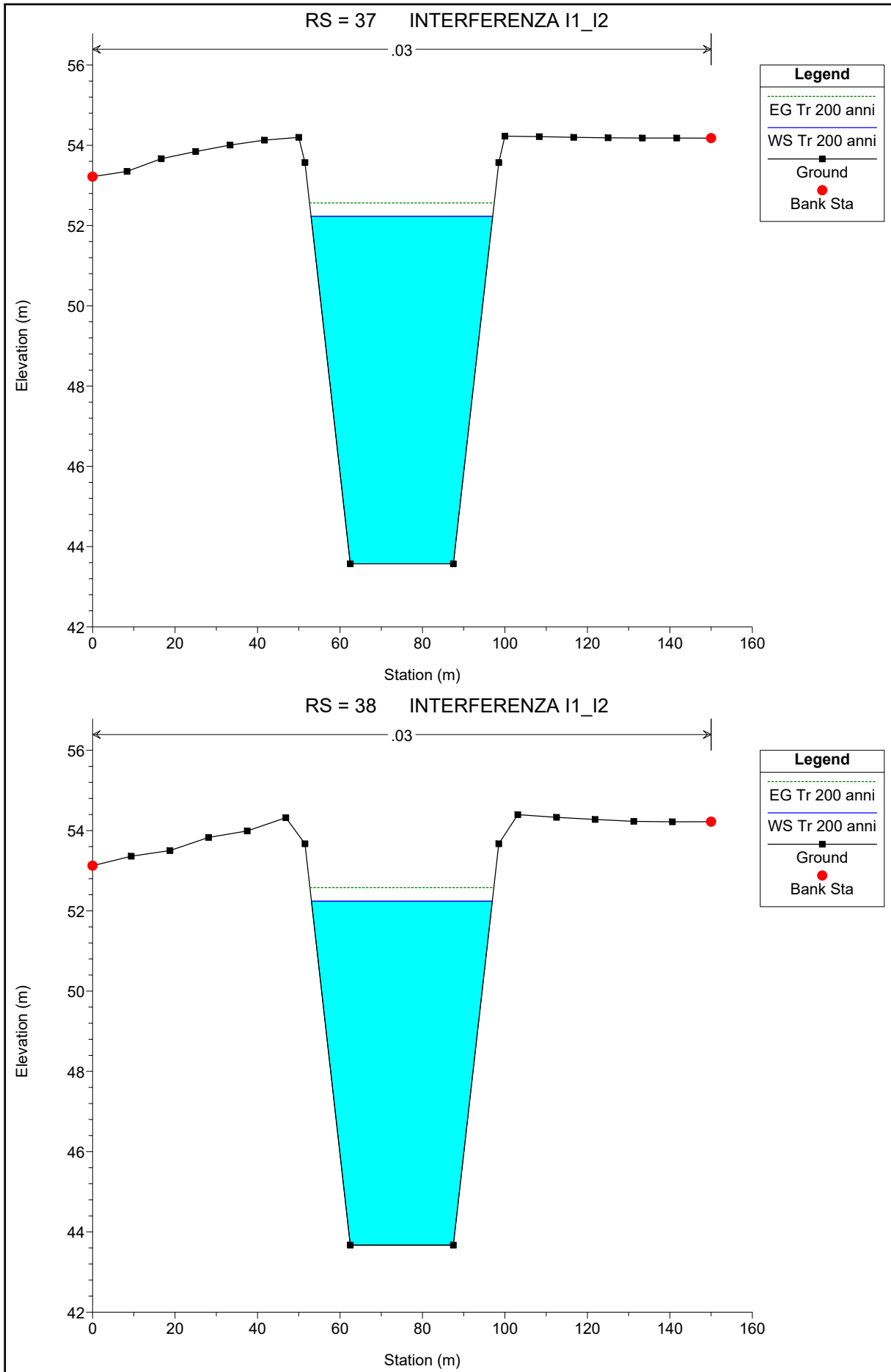


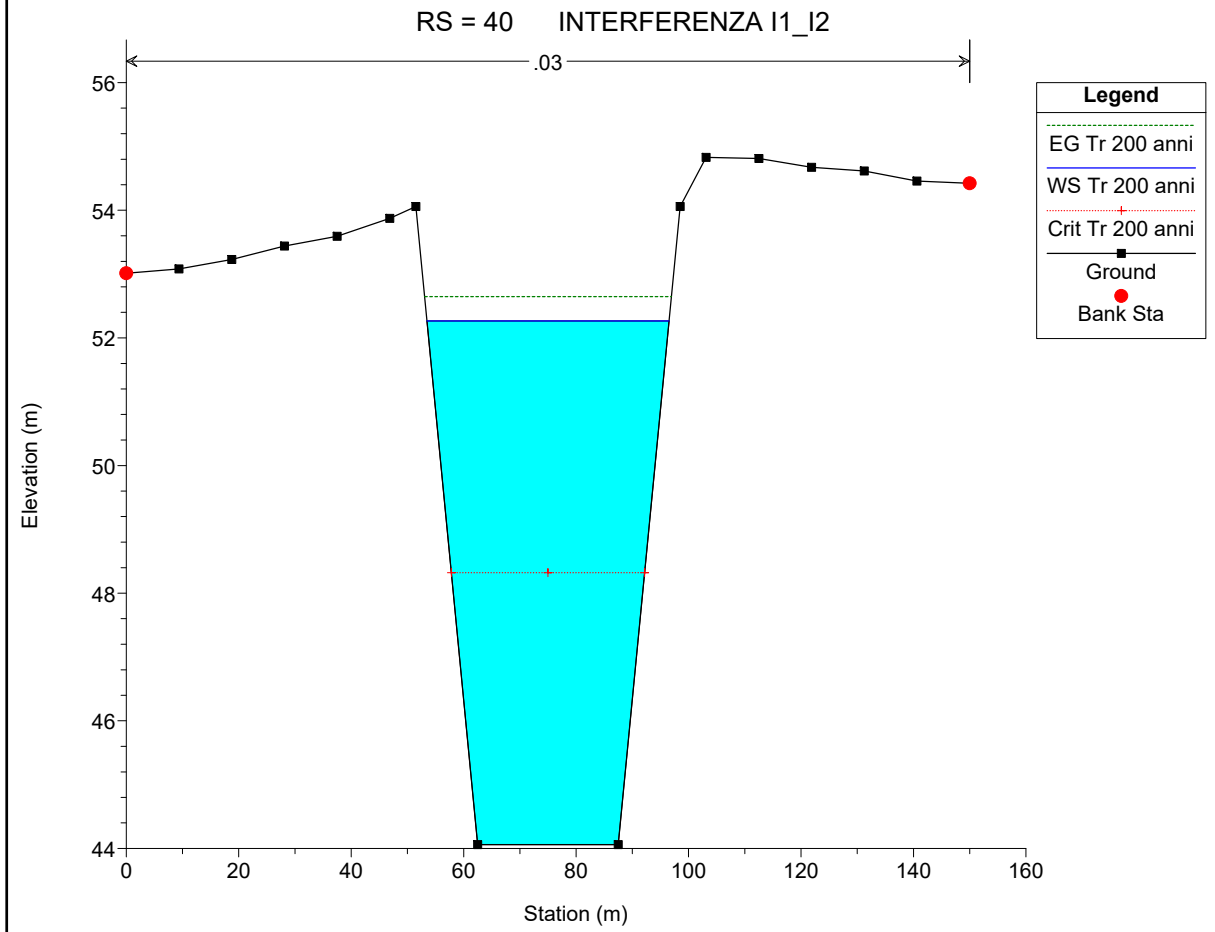
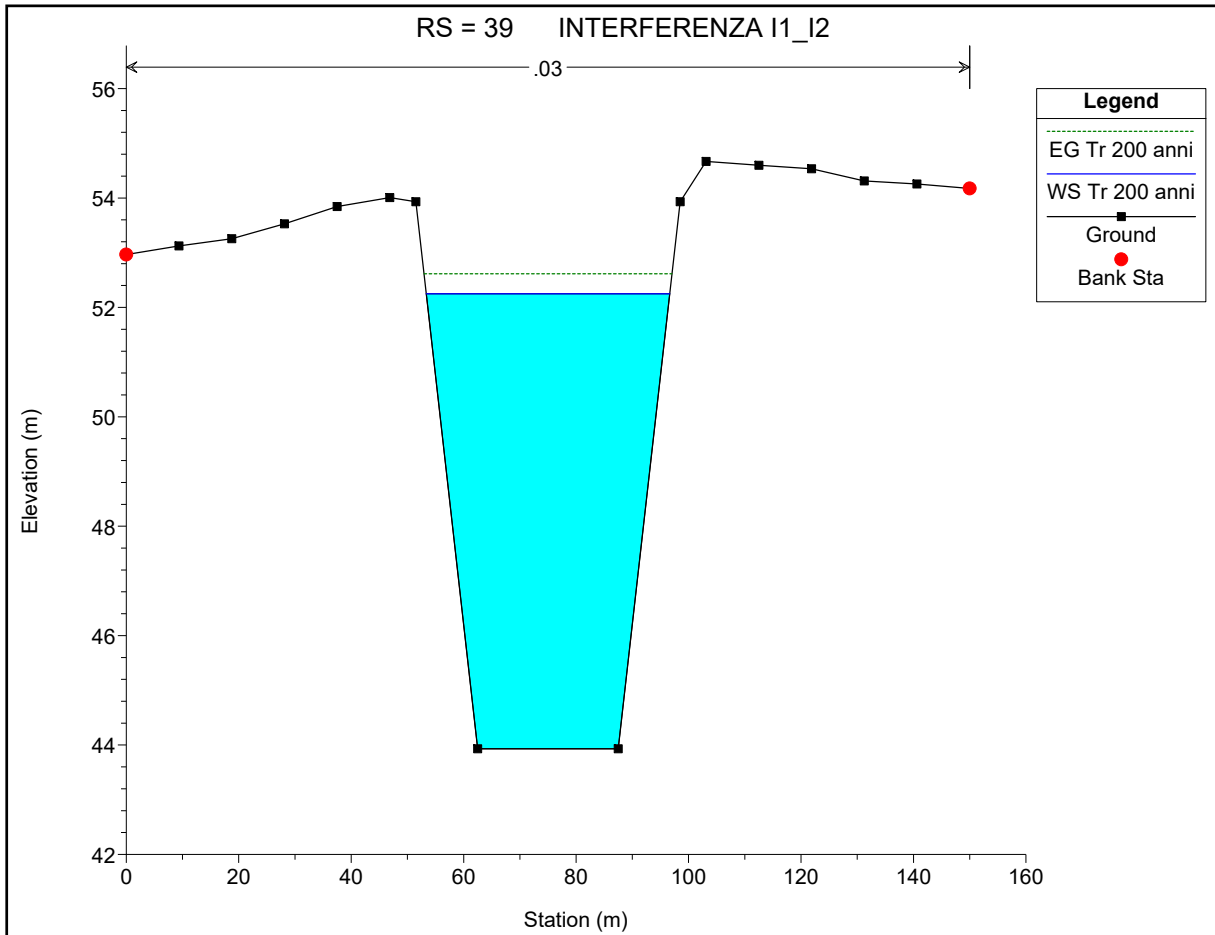







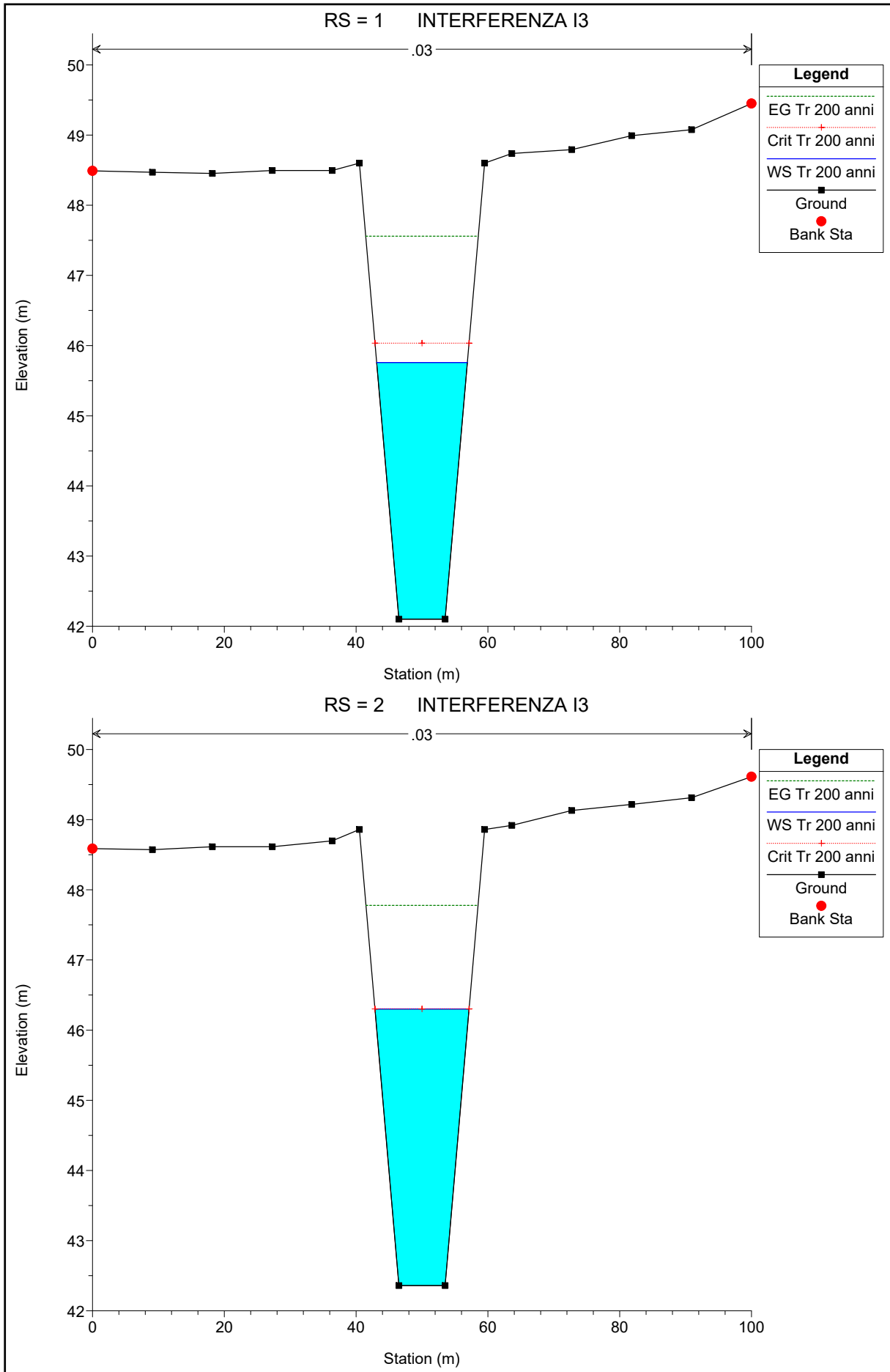


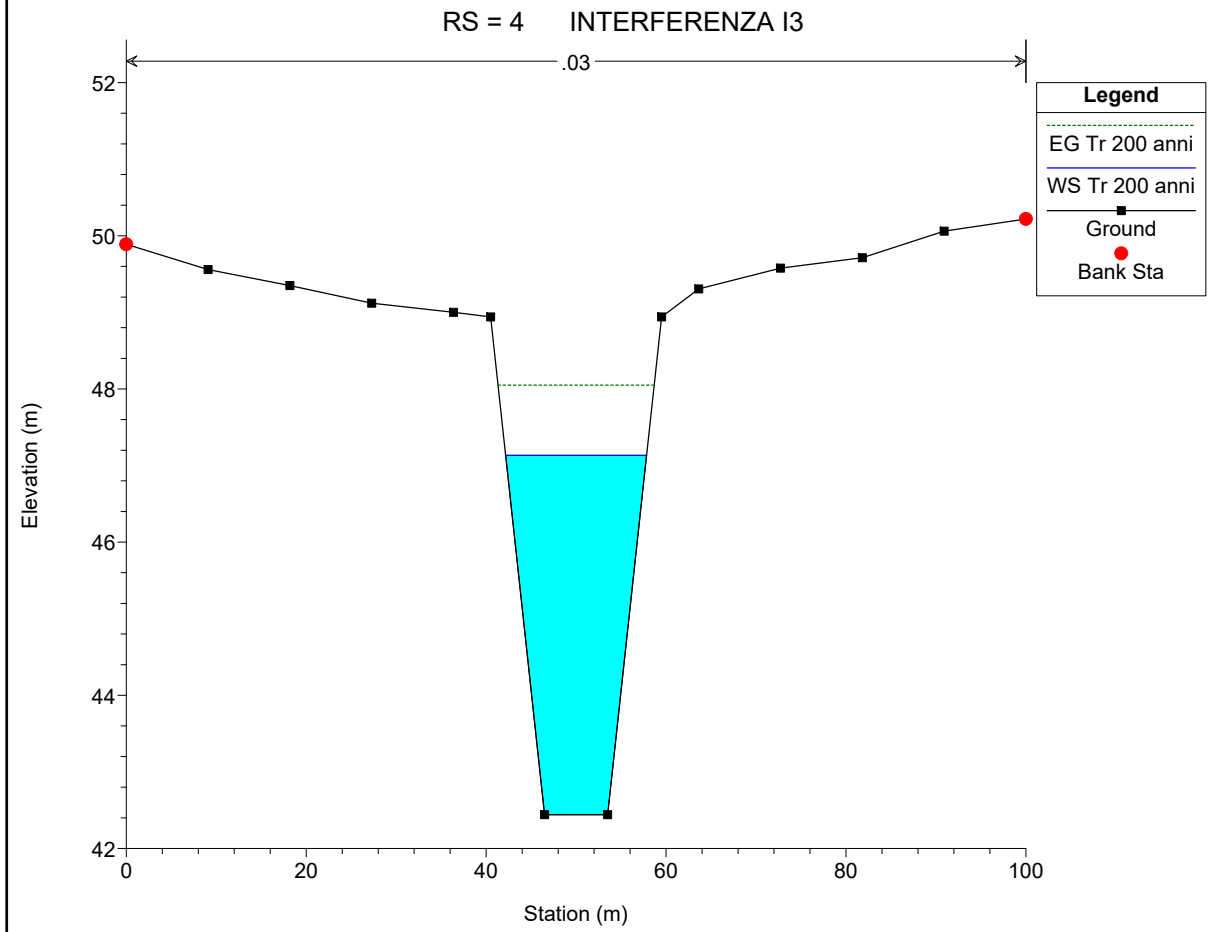
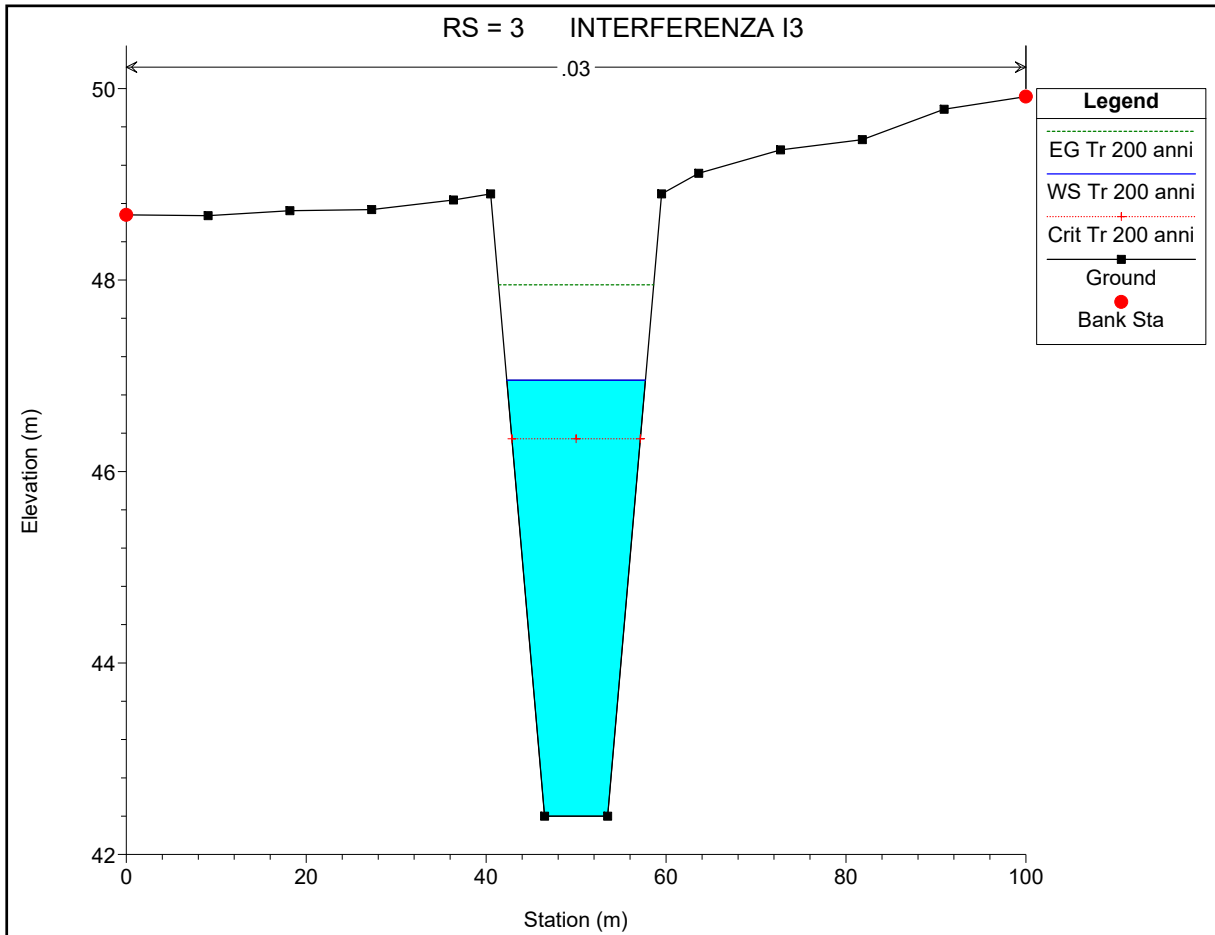


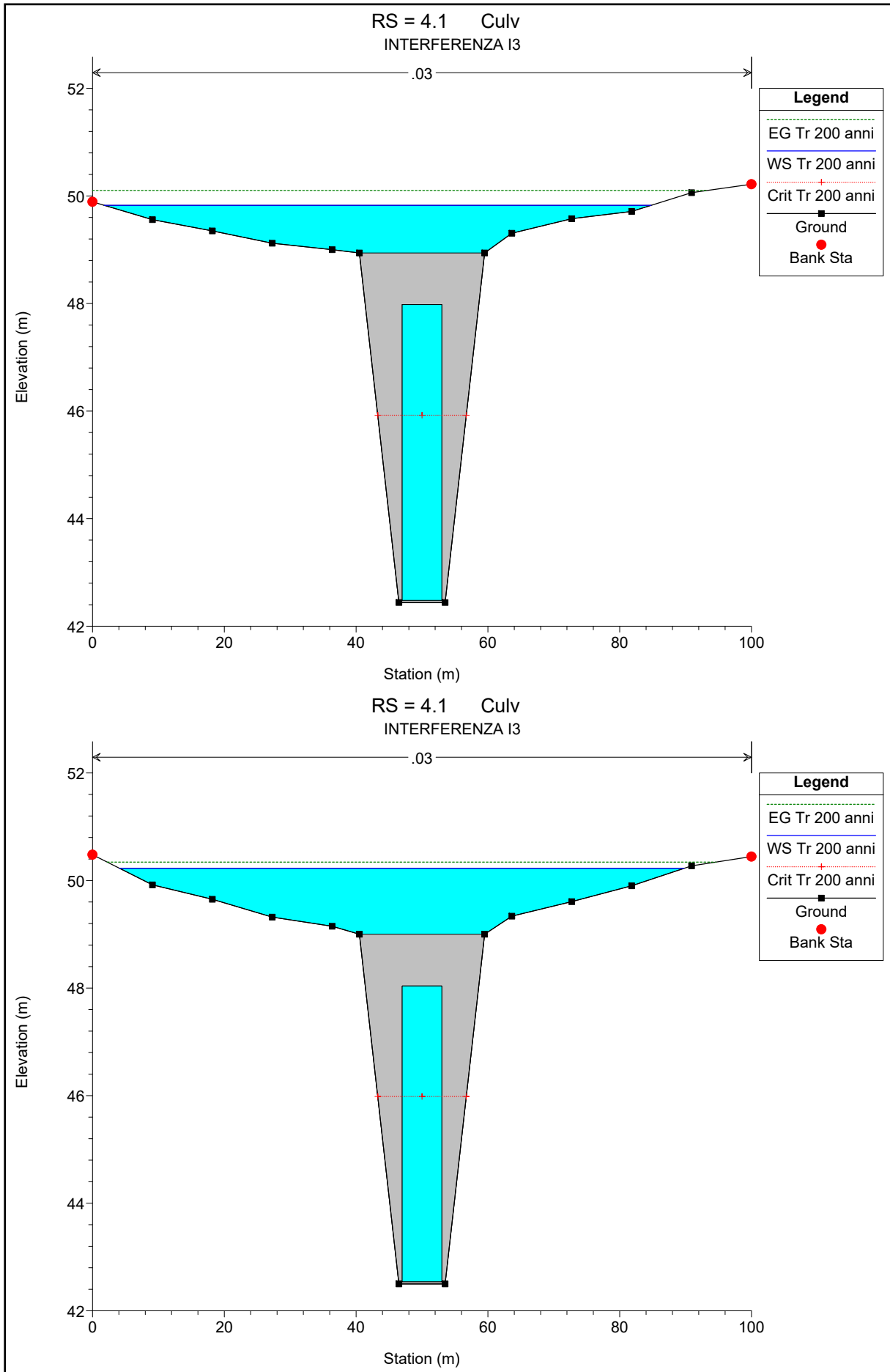


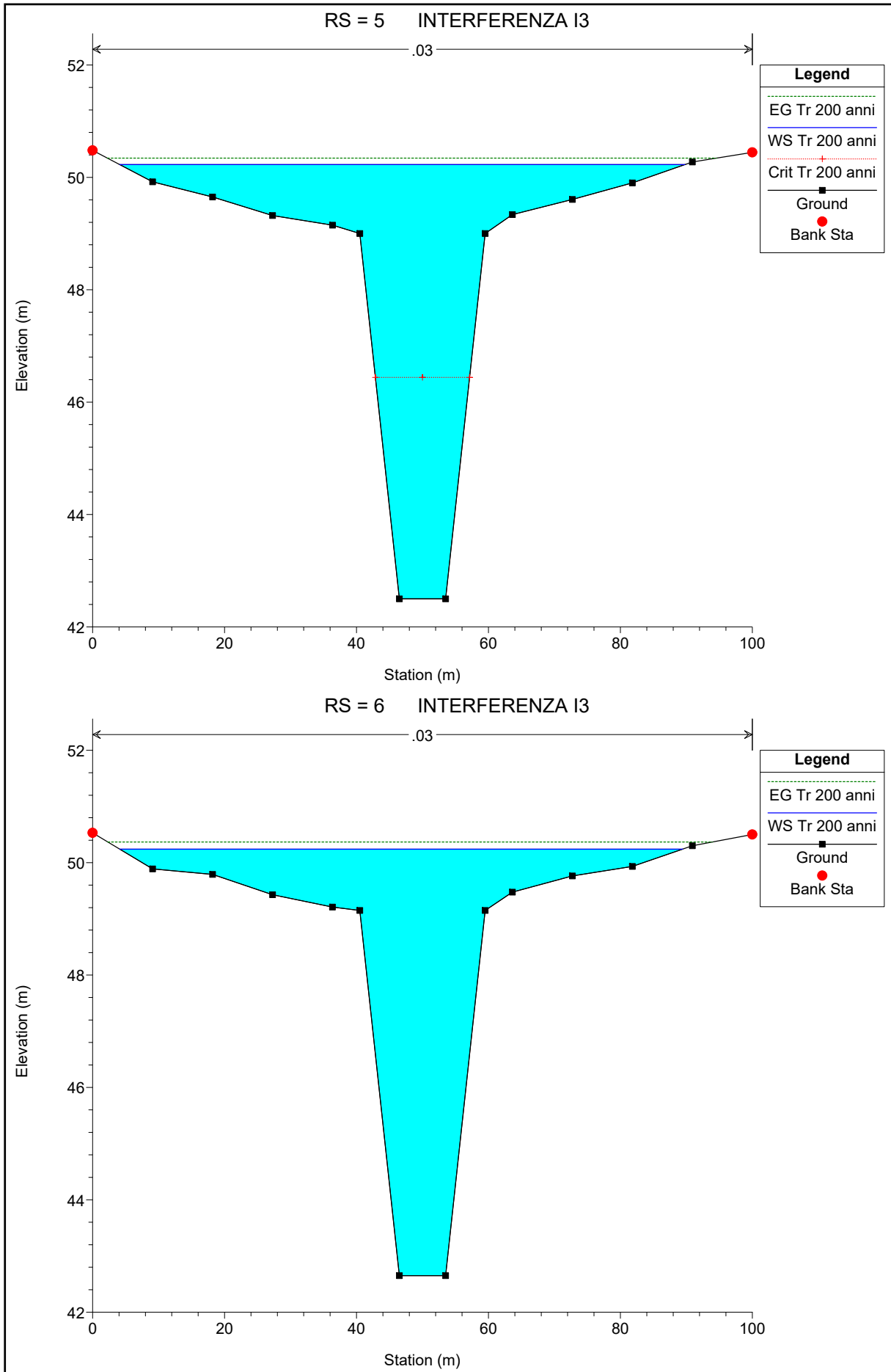
 M.E. Free S.r.l.	Studio di compatibilità idrologica e idraulica – ALLEGATO 7	Codice Revisione Data Pagina	IT_FGA_A_09 00 30/06/2020 2 di 4
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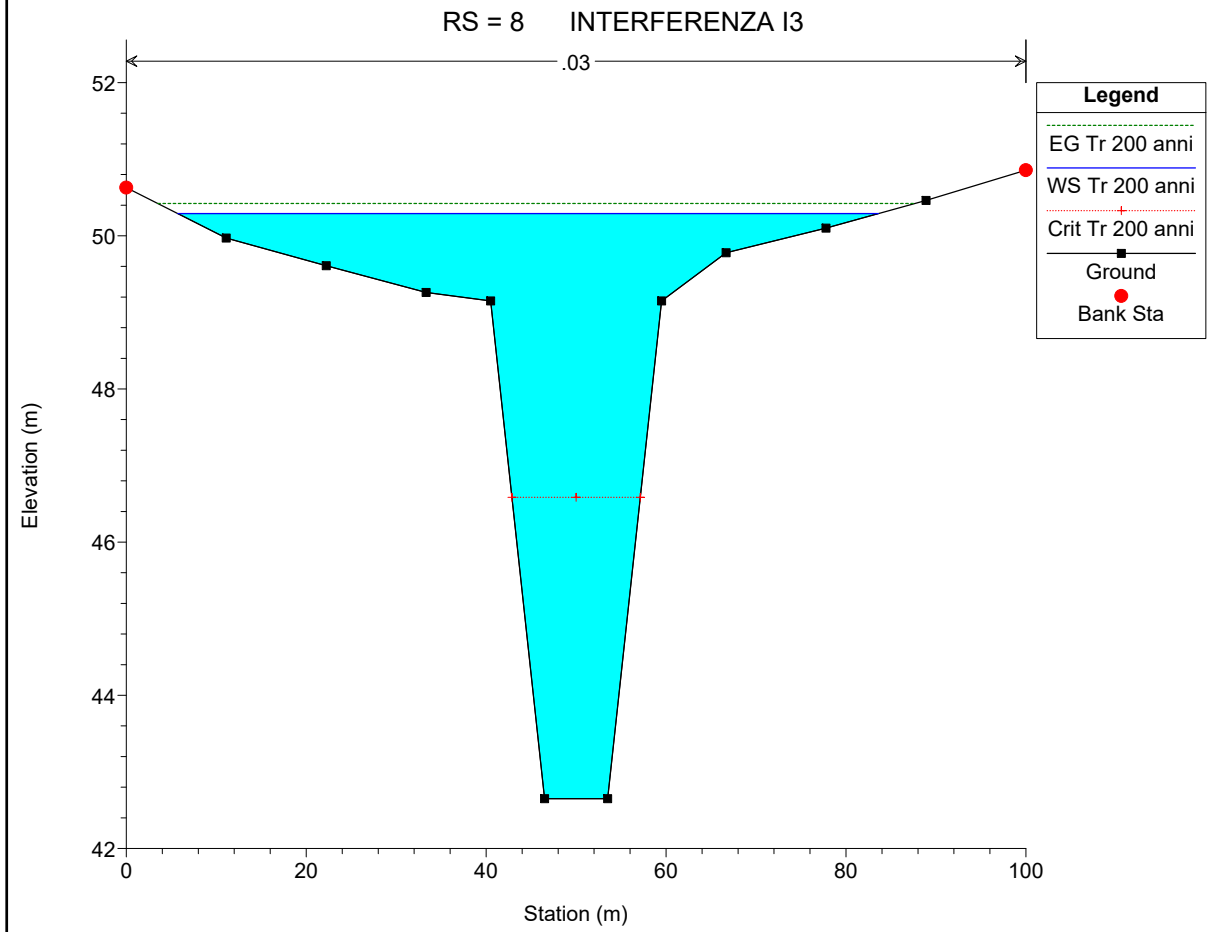
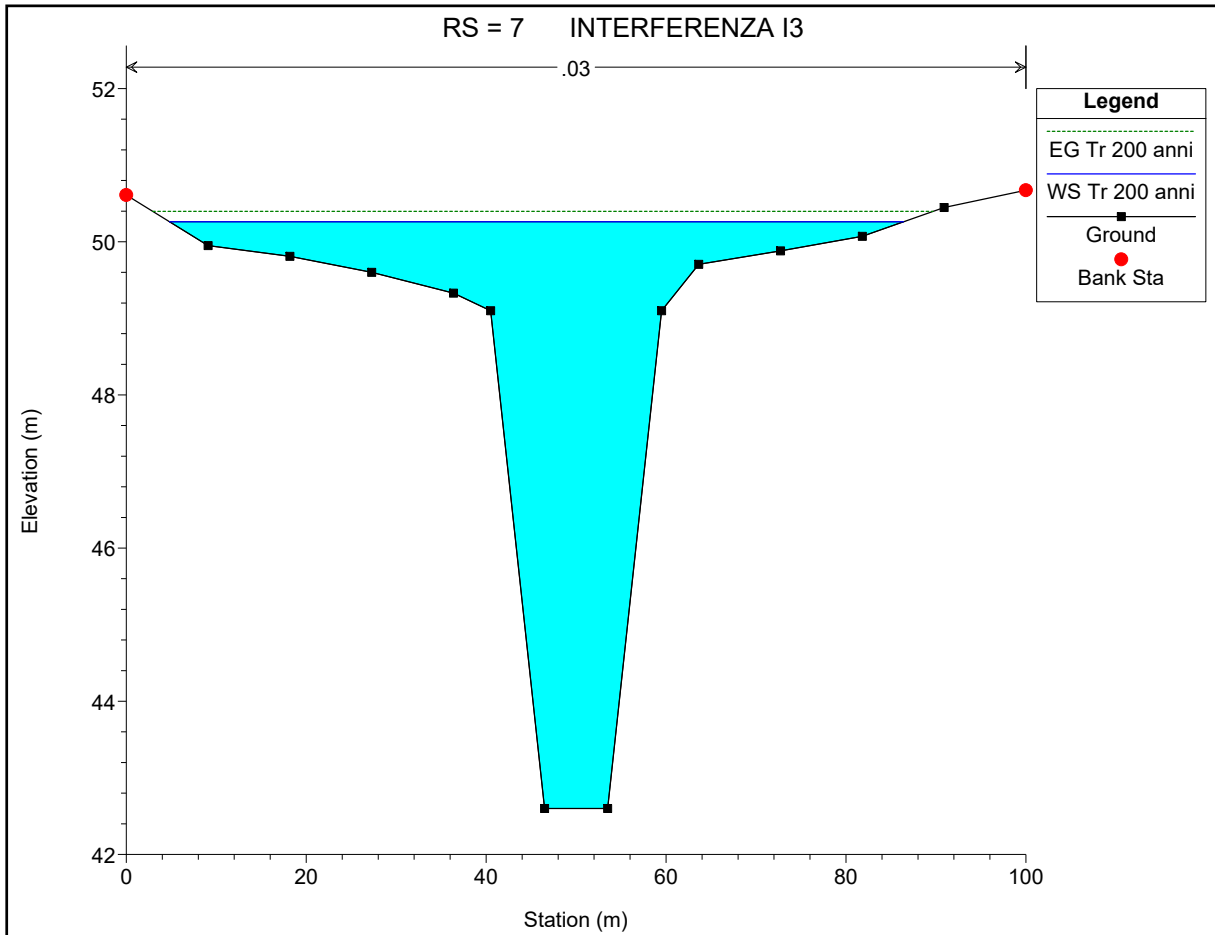
OUTPUT DEI RISULTATI HEC-RAS INTERFERENZA I3






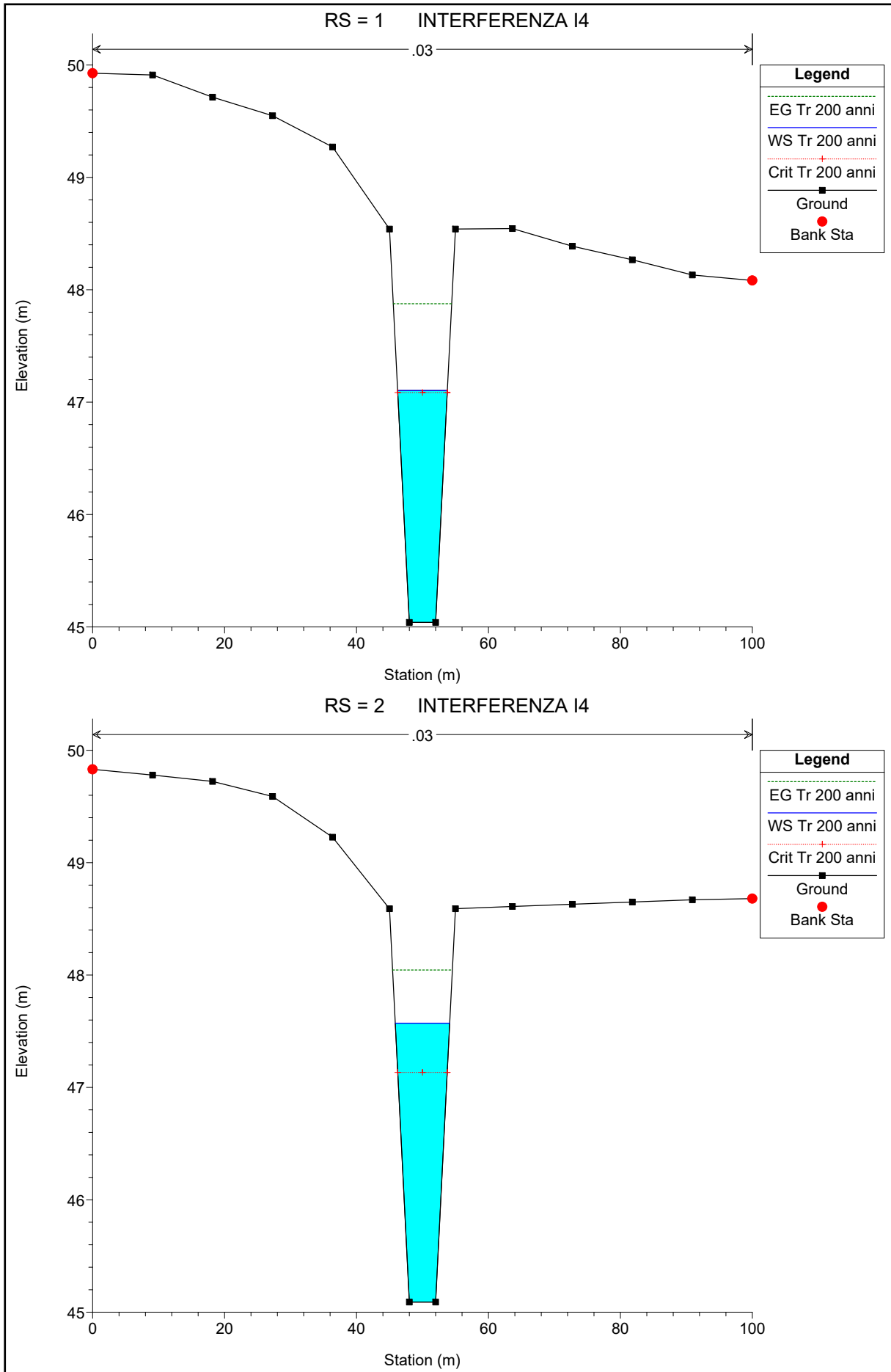


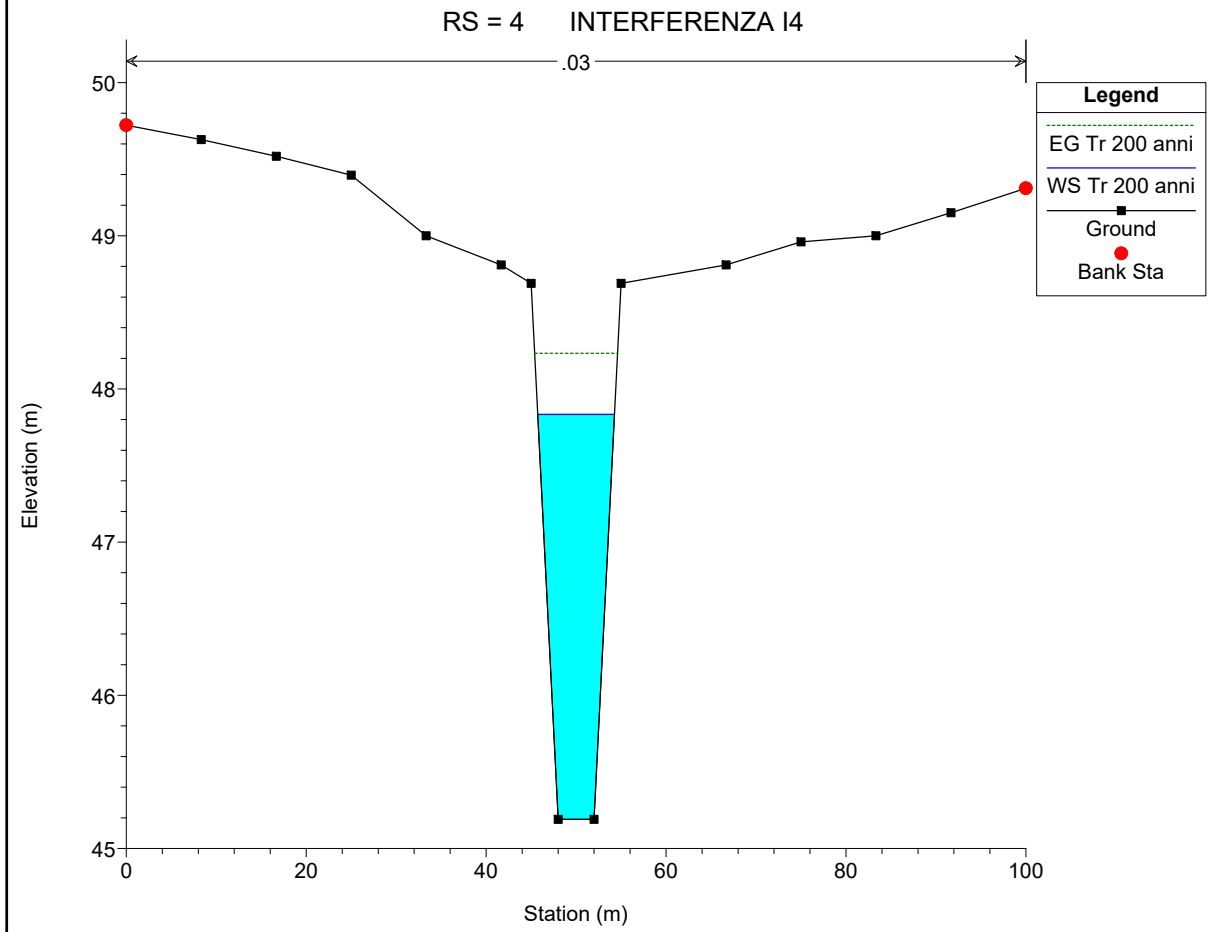
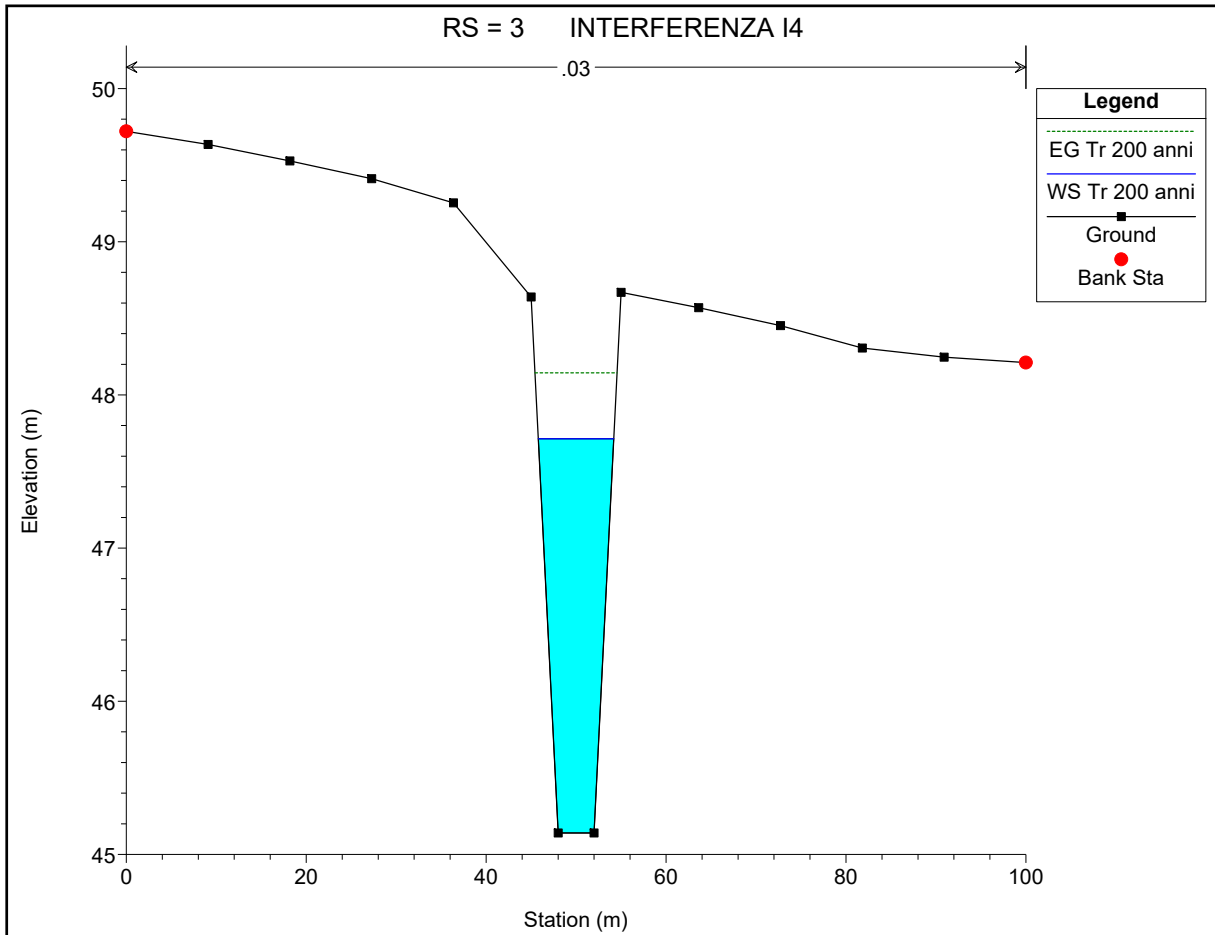


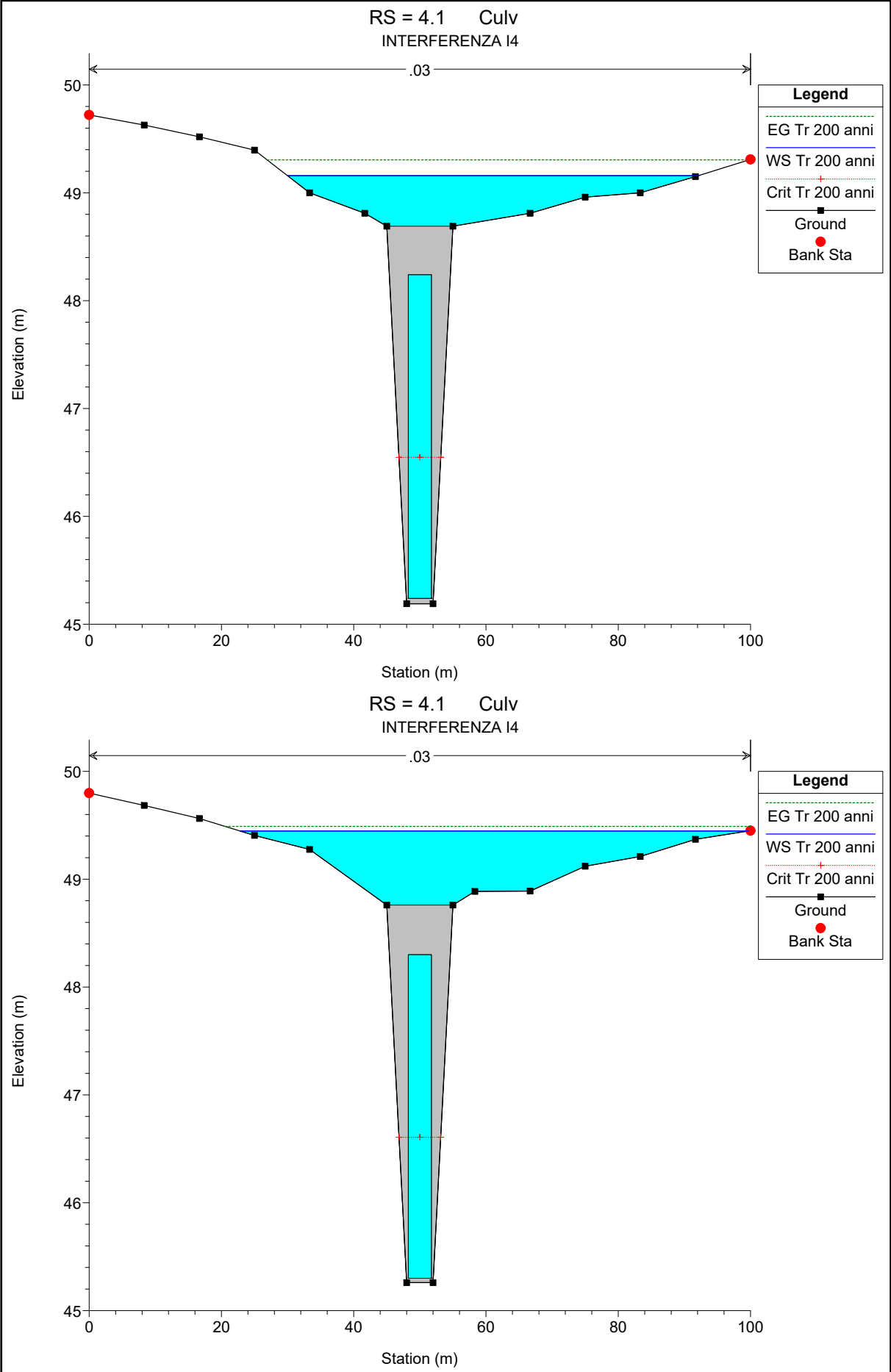


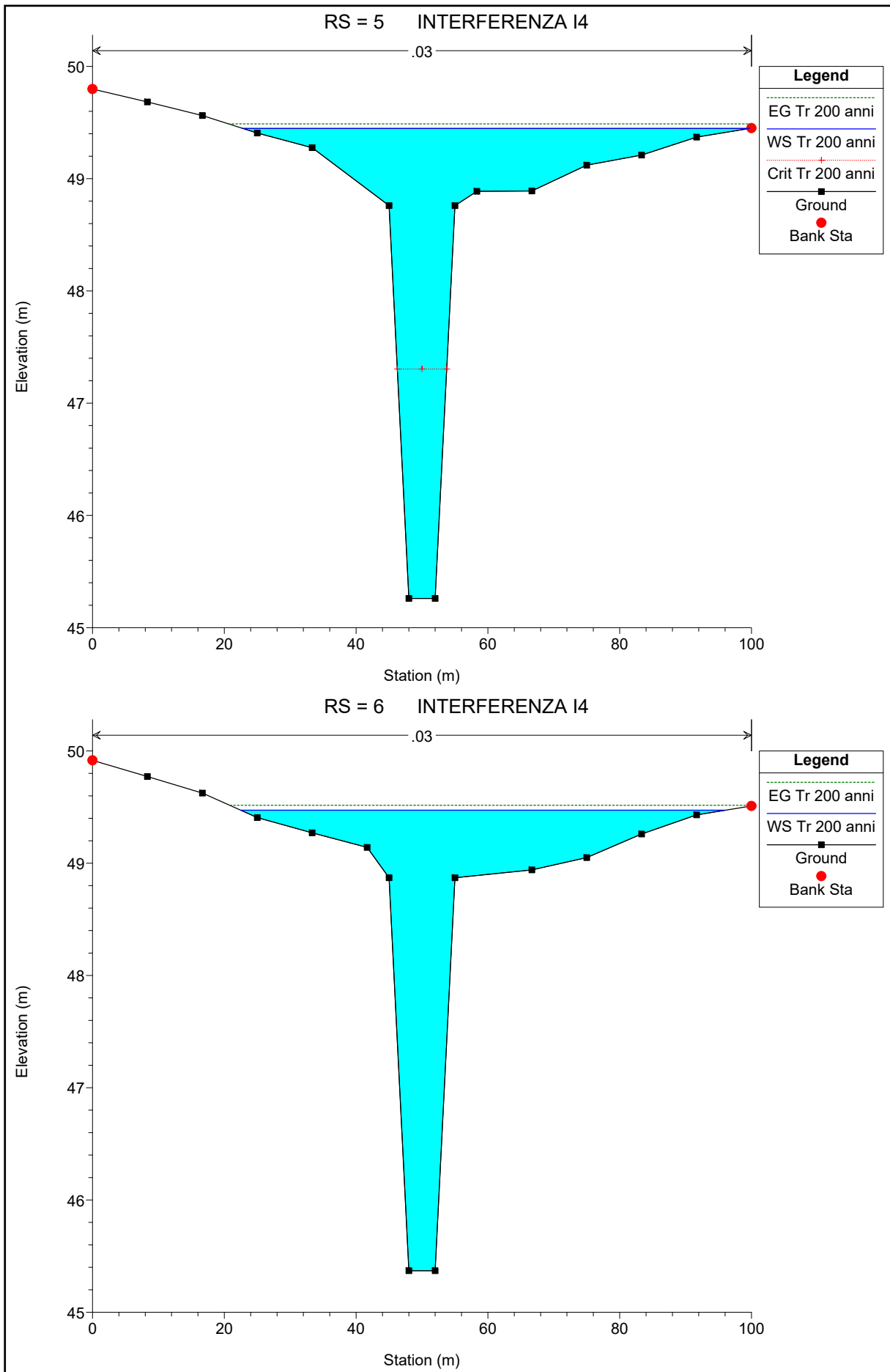
 M.E. Free S.r.l.	Studio di compatibilità idrologica e idraulica – ALLEGATO 7	Codice Revisione Data Pagina	IT_FGA_A_09 00 30/06/2020 3 di 4
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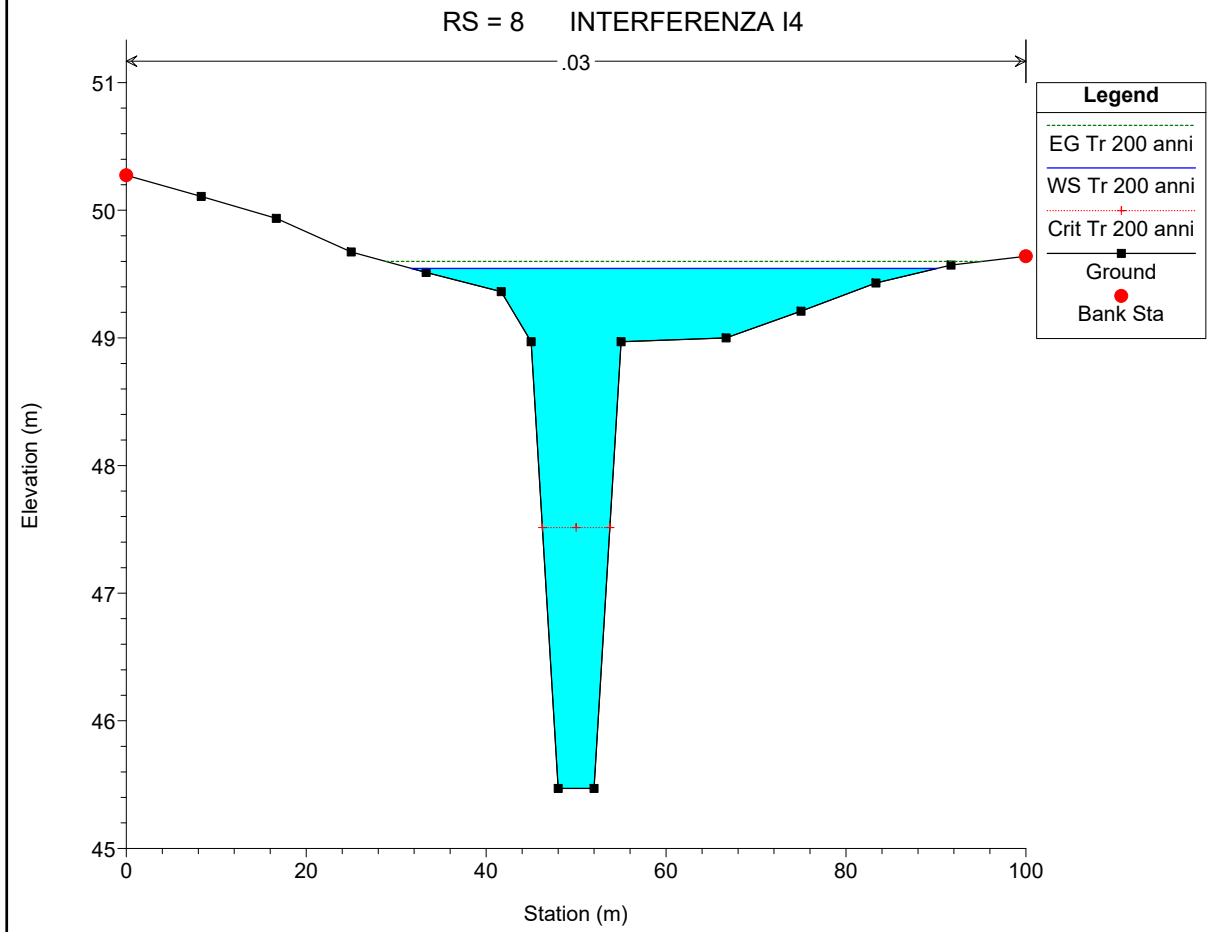
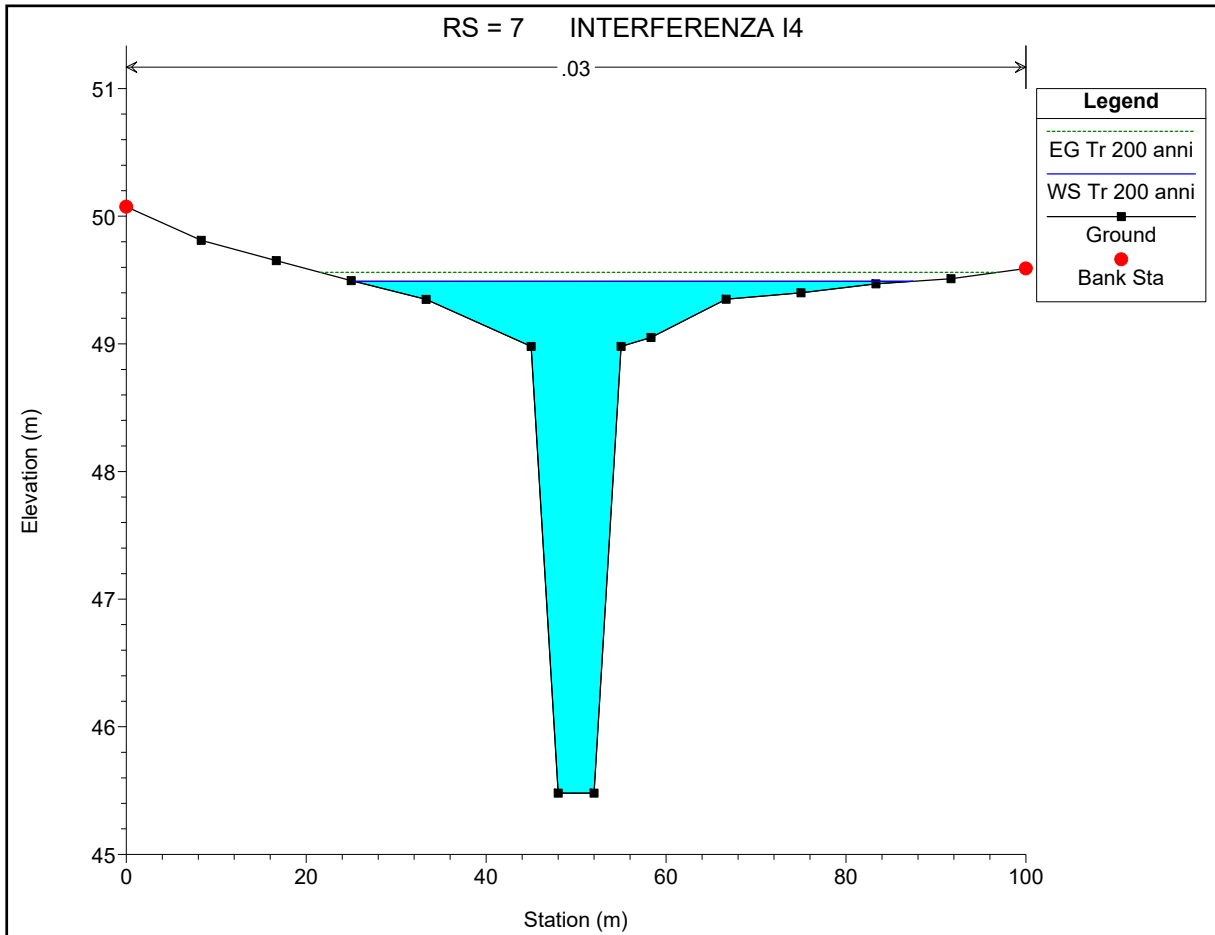
OUTPUT DEI RISULTATI HEC-RAS INTERFERENZA I4






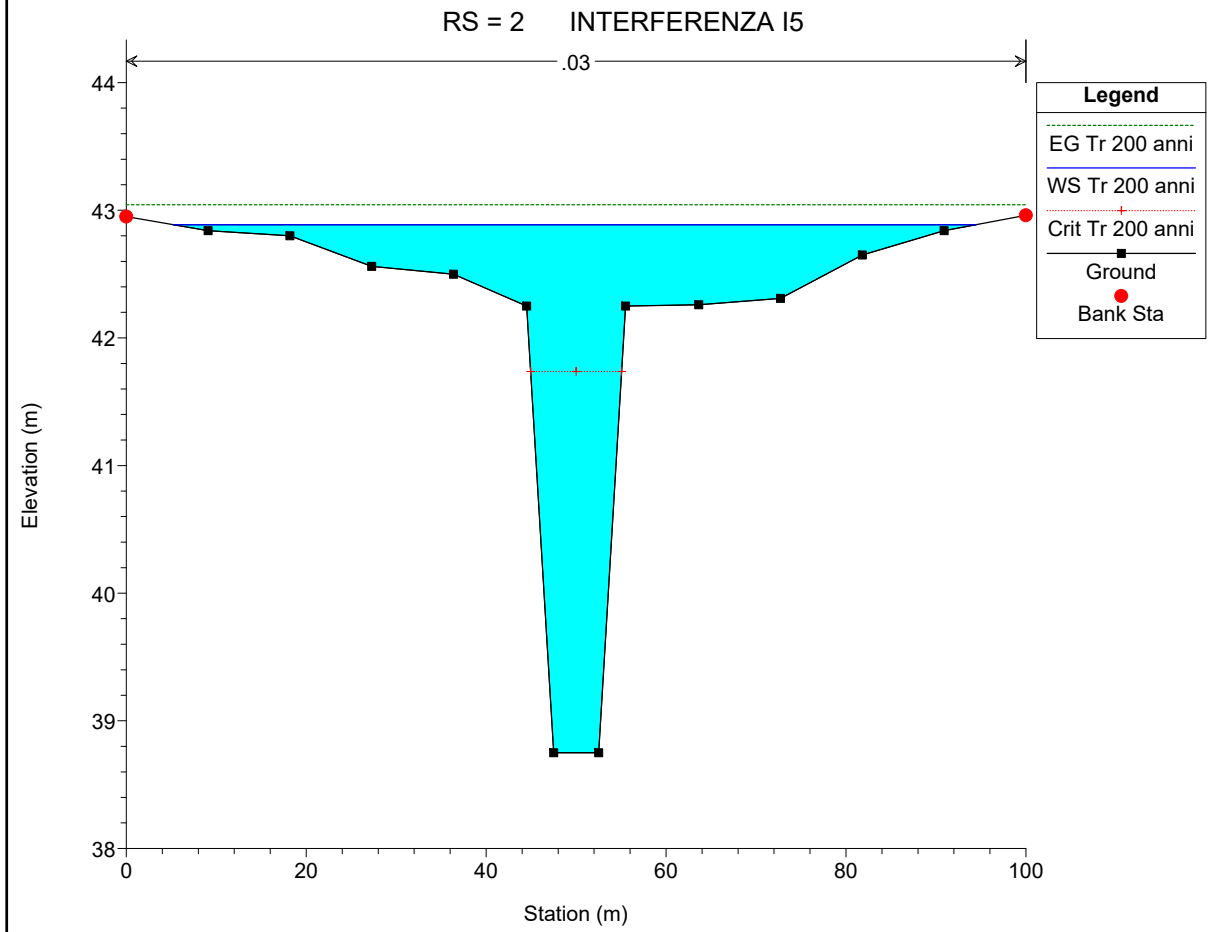
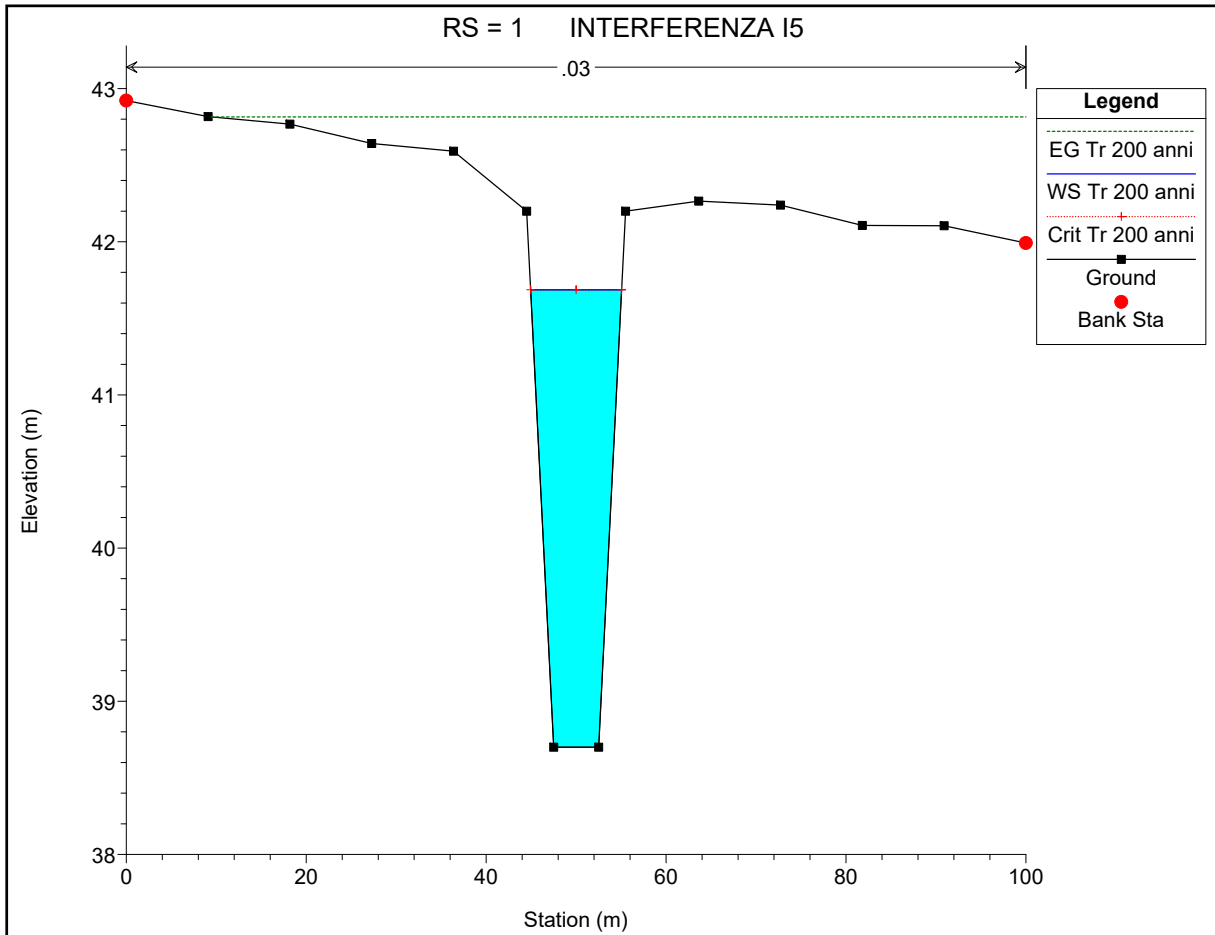


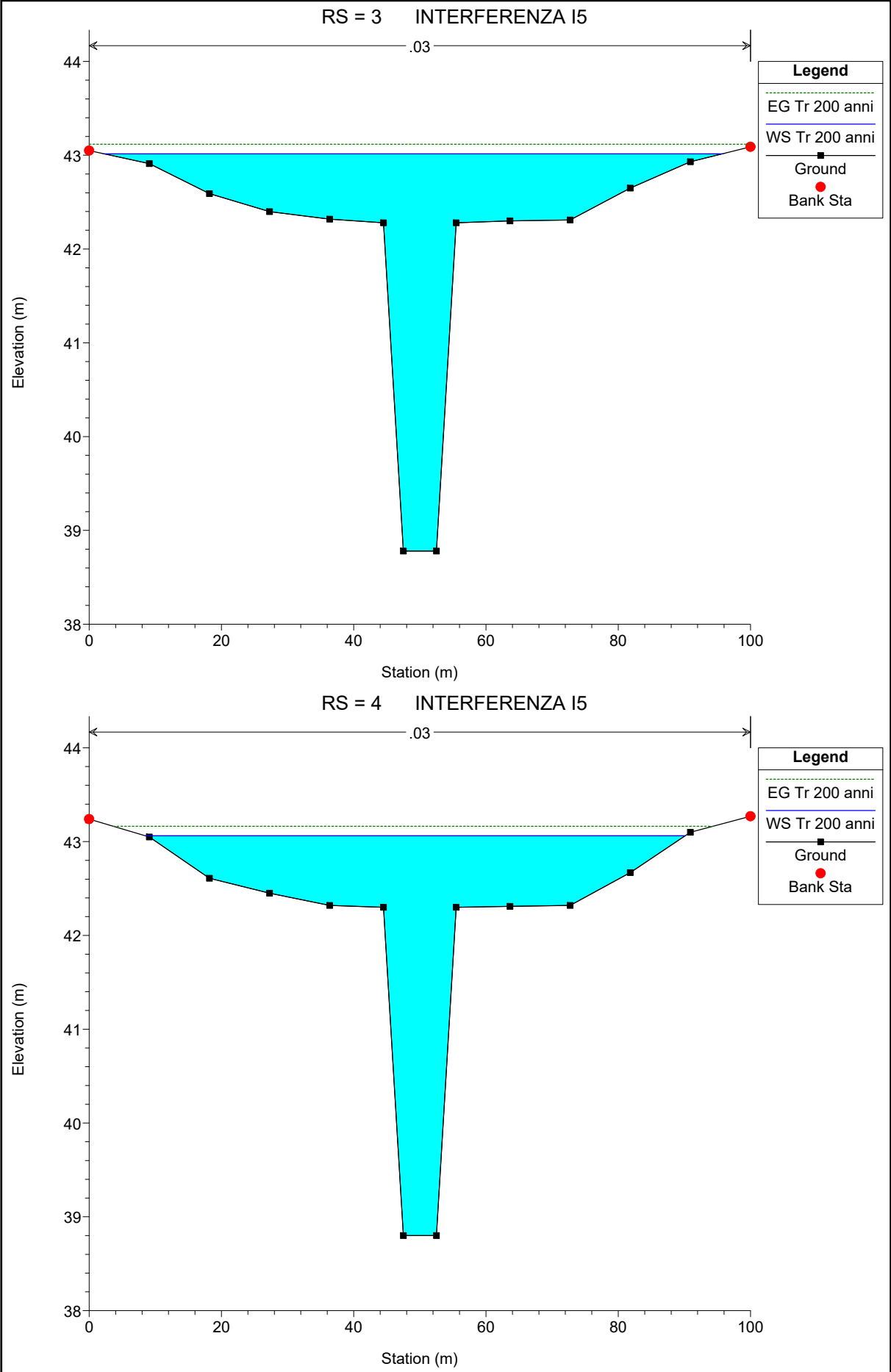


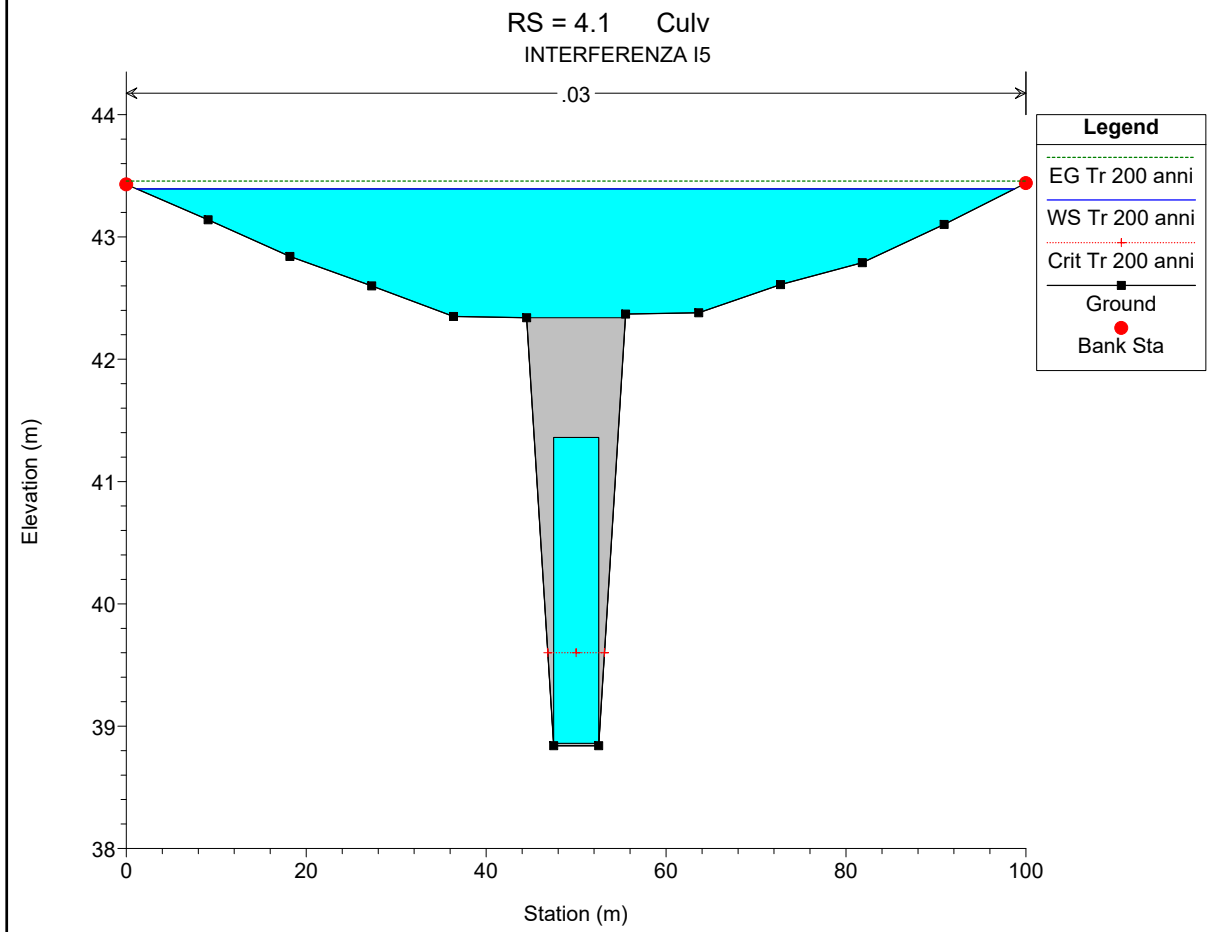
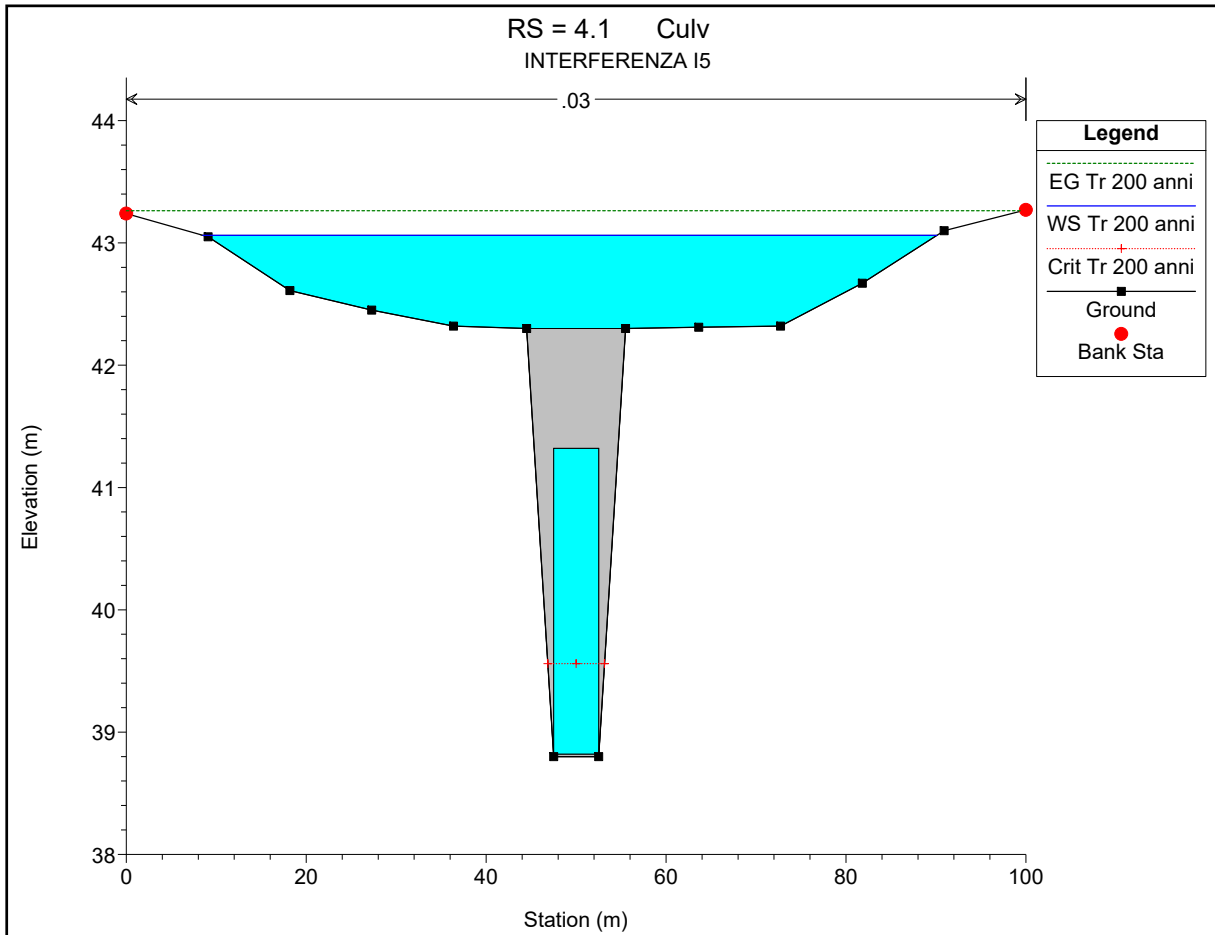


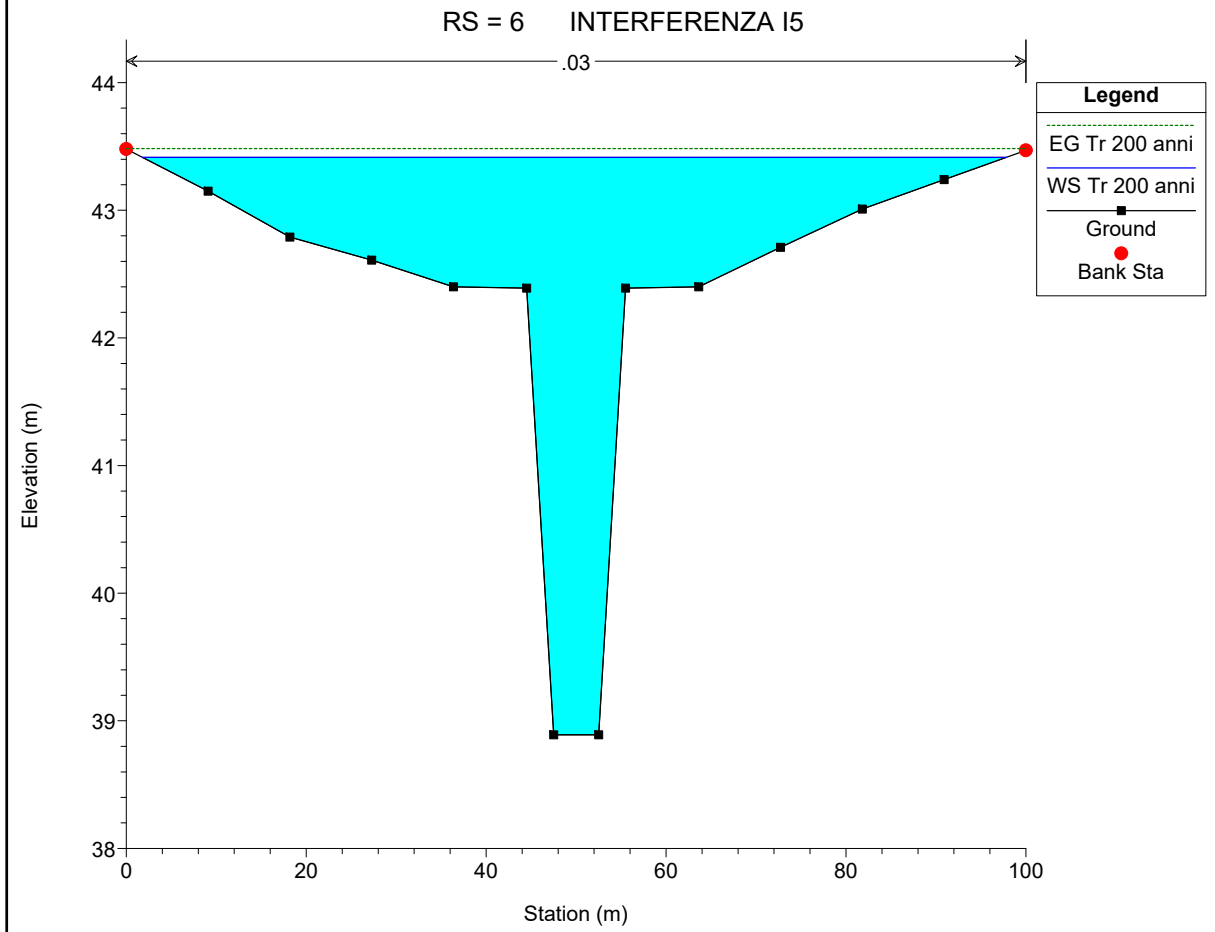
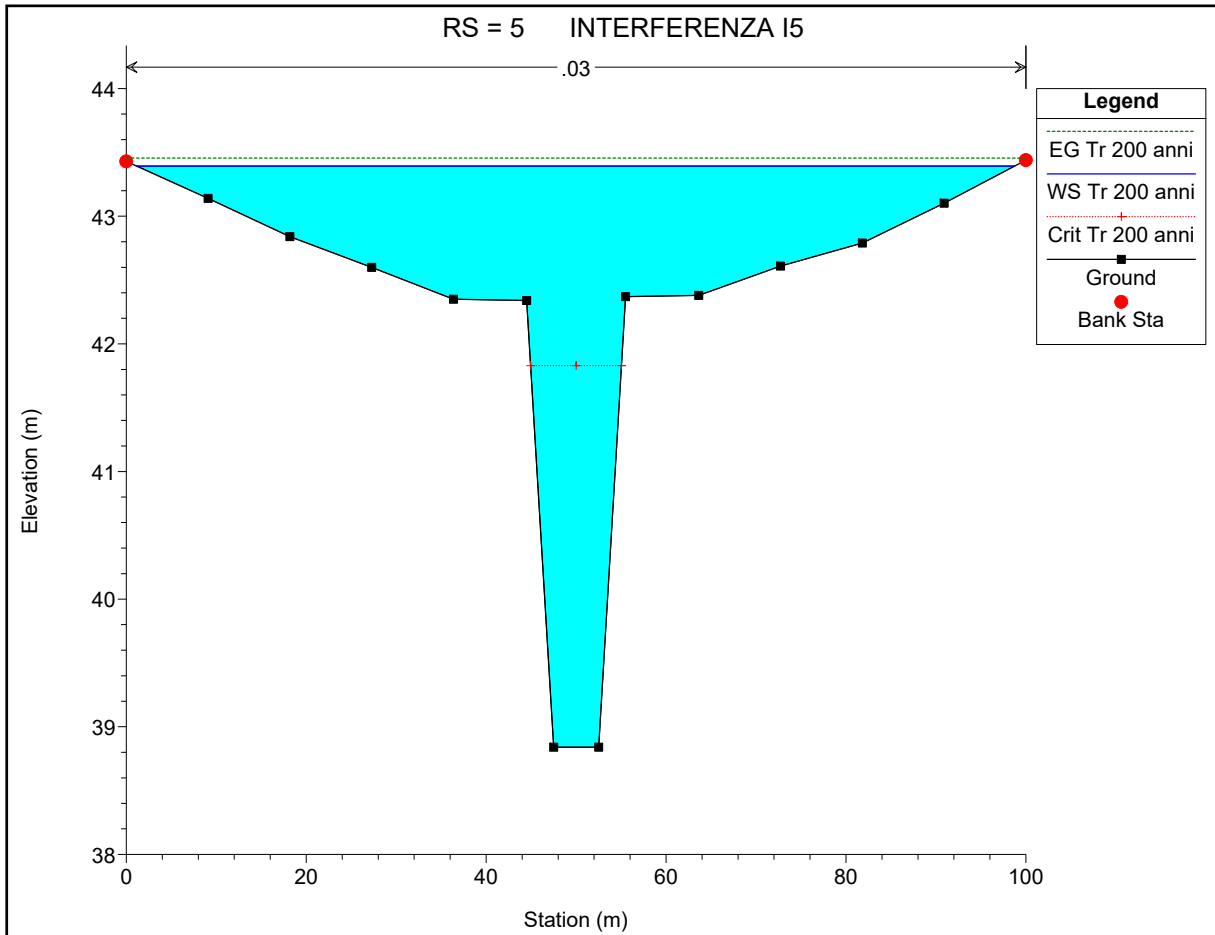
 M.E. Free S.r.l.	Studio di compatibilità idrologica e idraulica – ALLEGATO 7	Codice Revisione Data Pagina	IT_FGA_A_09 00 30/06/2020 4 di 4
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OUTPUT DEI RISULTATI HEC-RAS INTERFERENZA I5



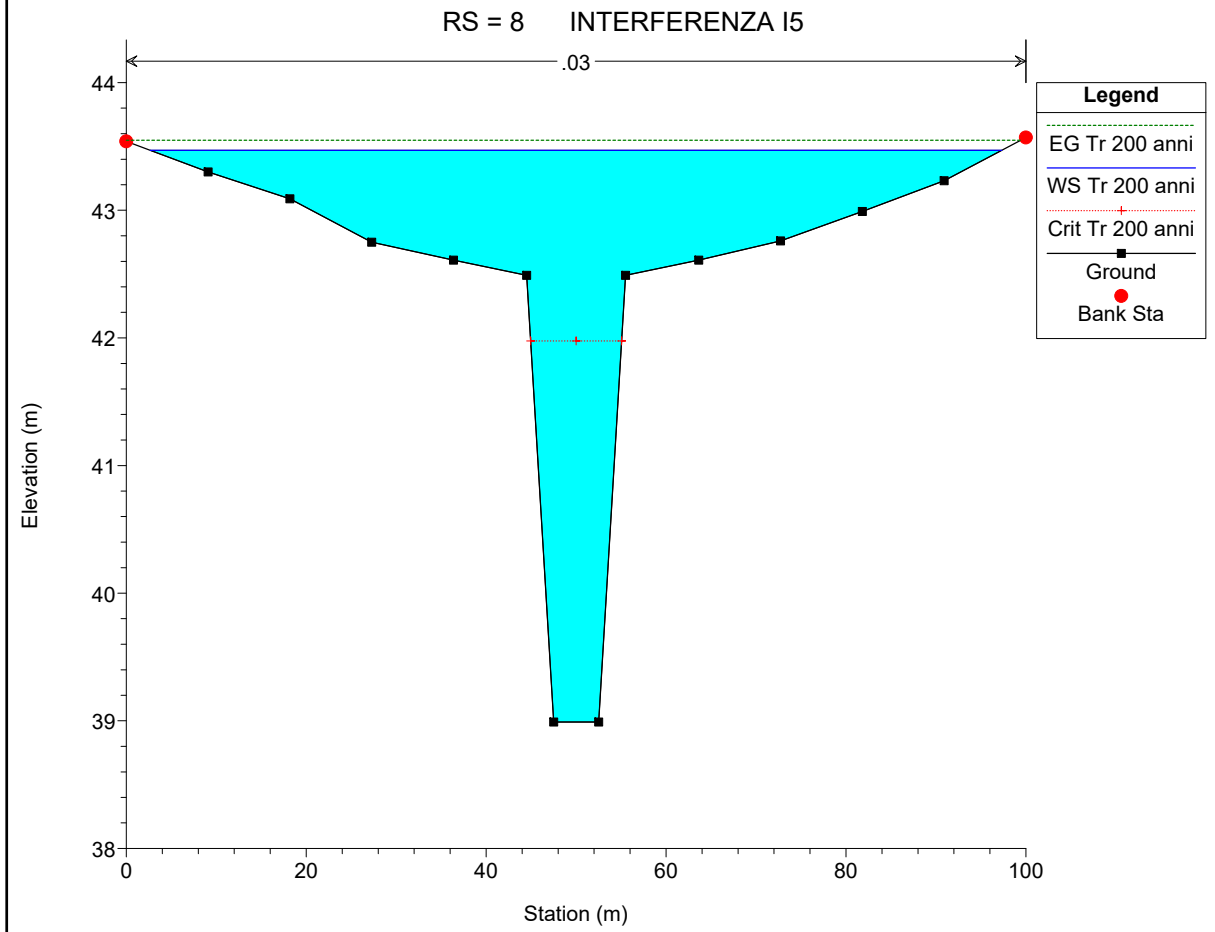
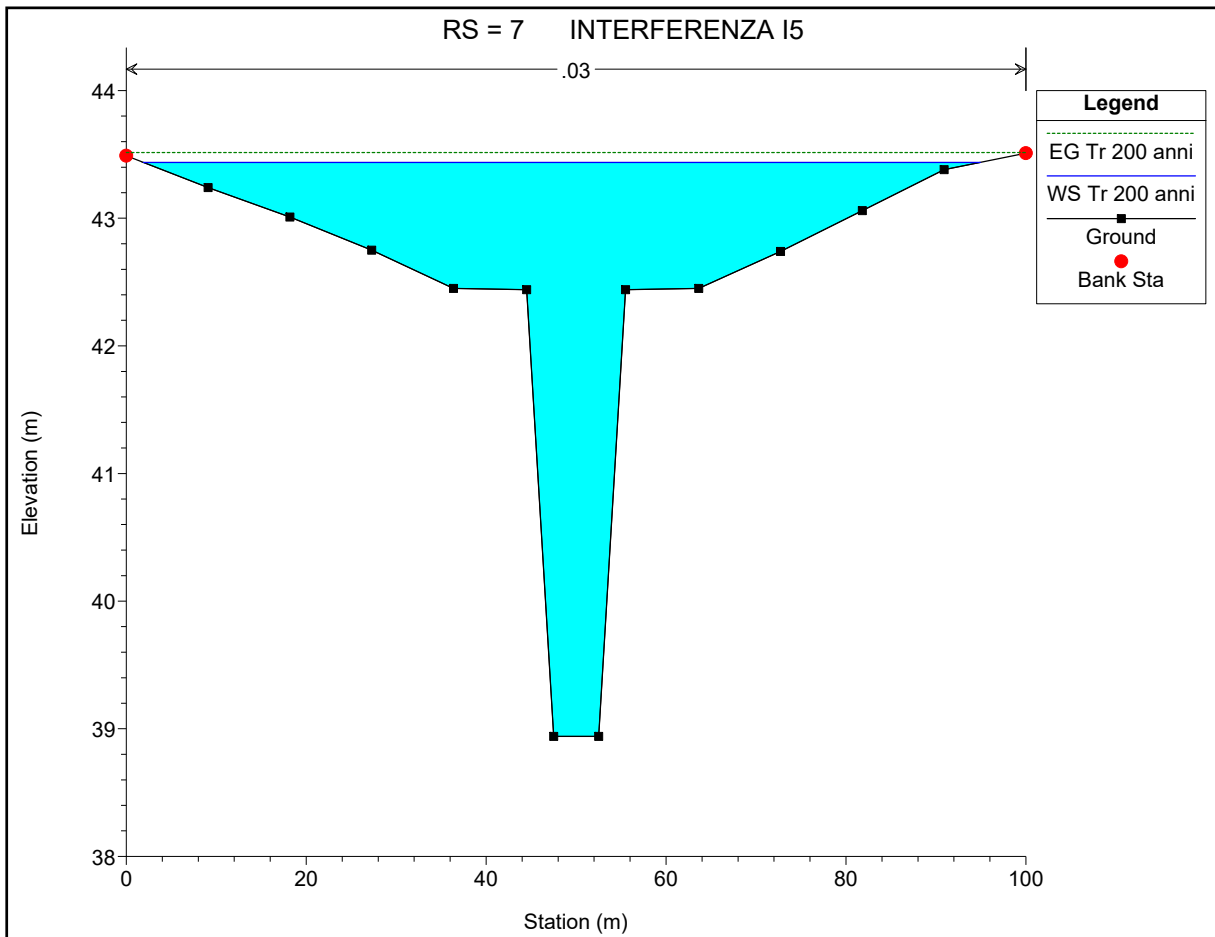


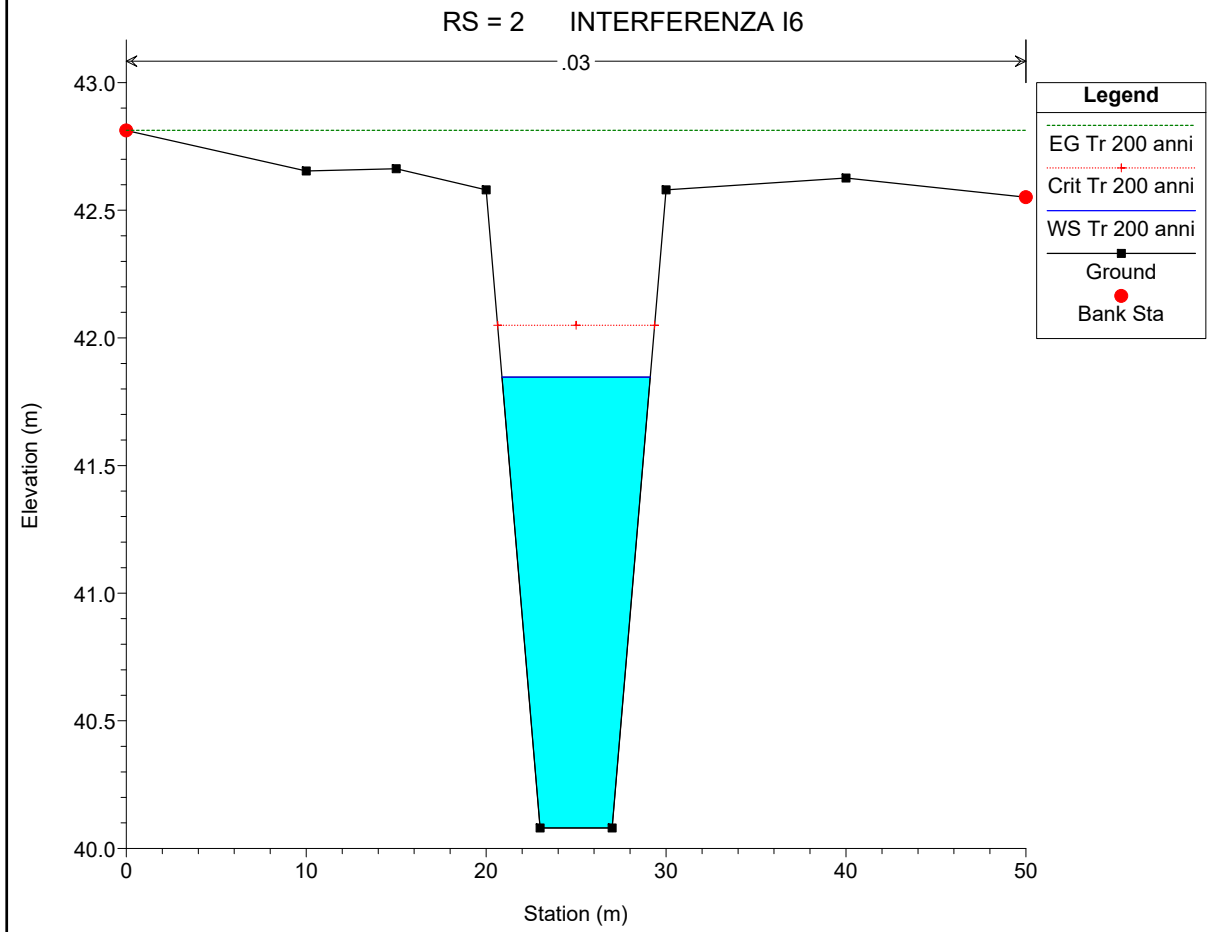
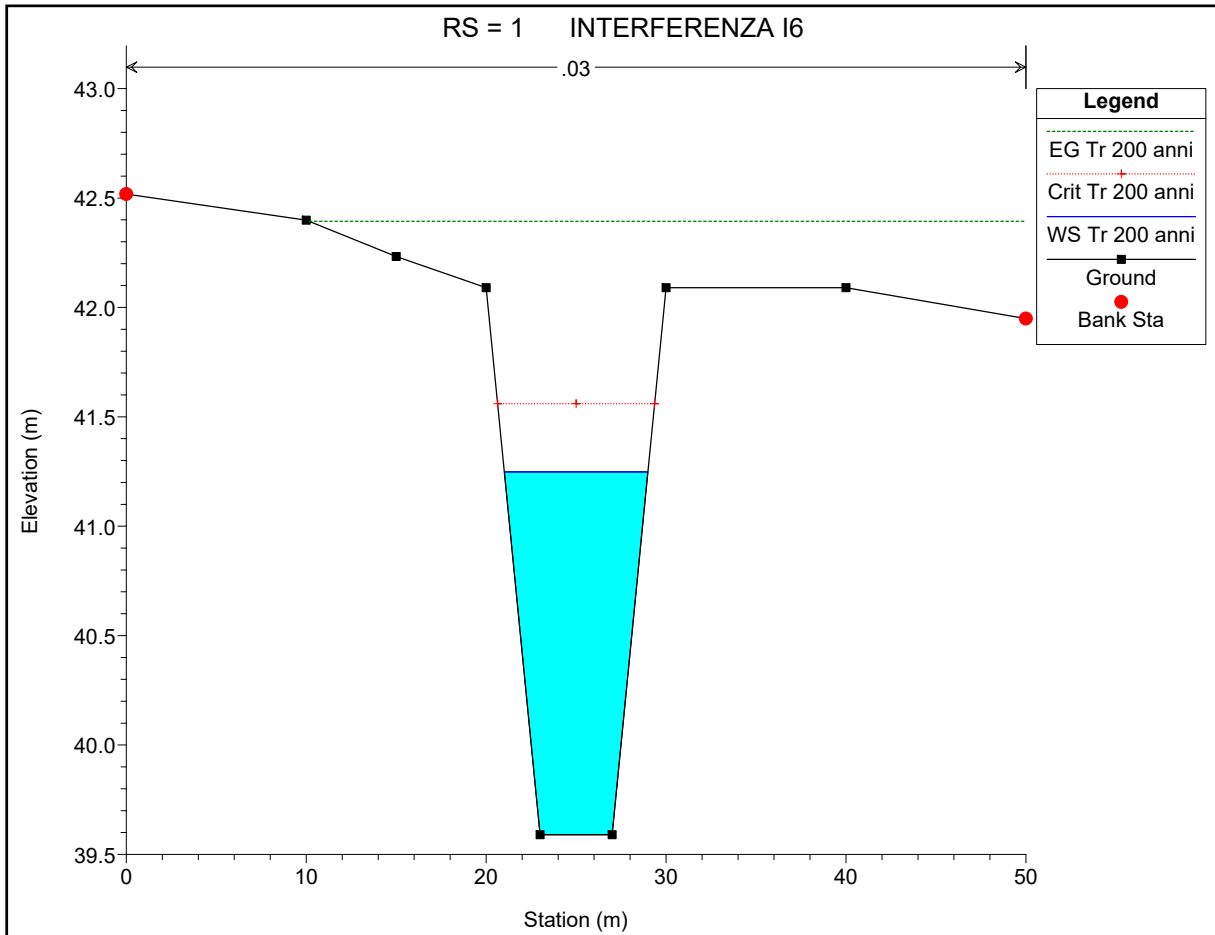


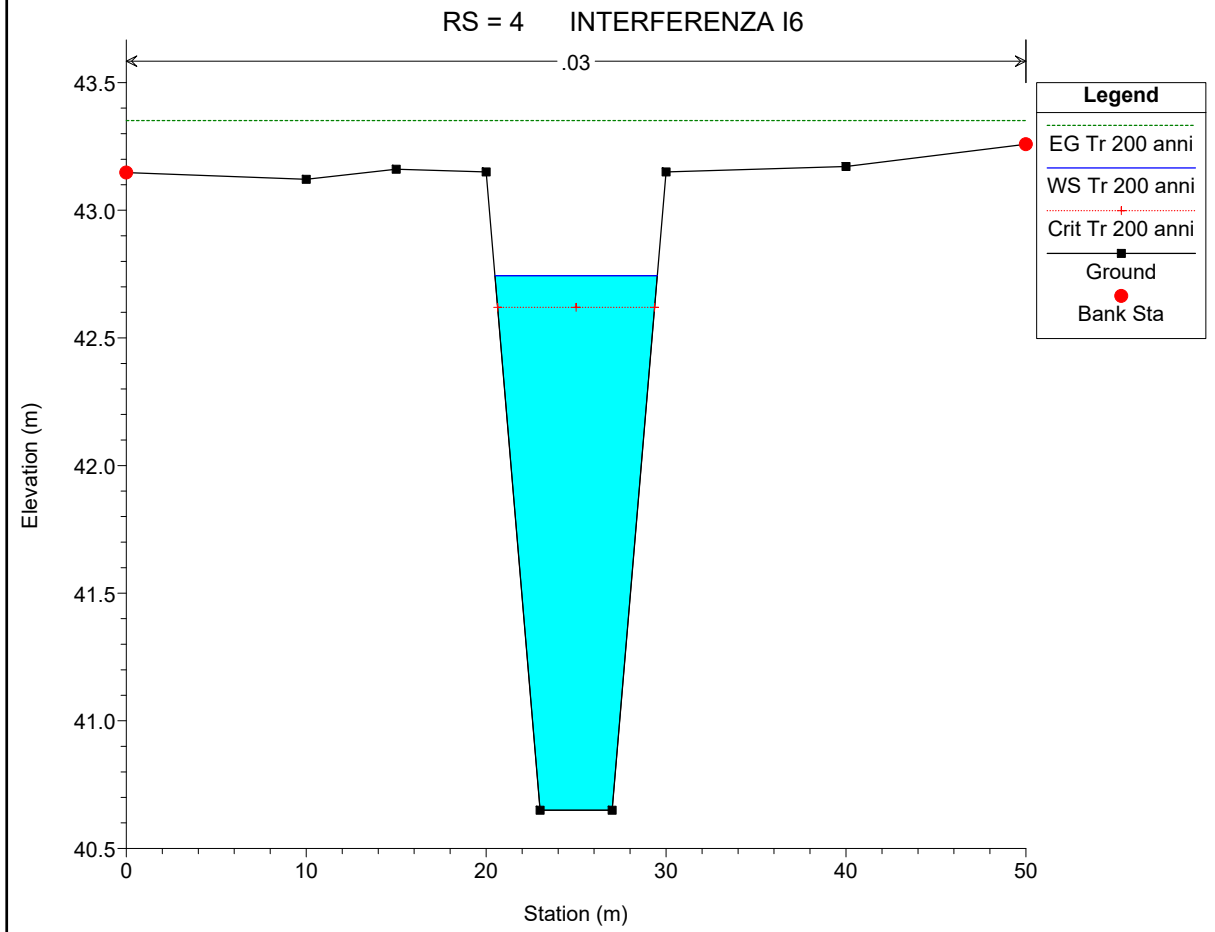
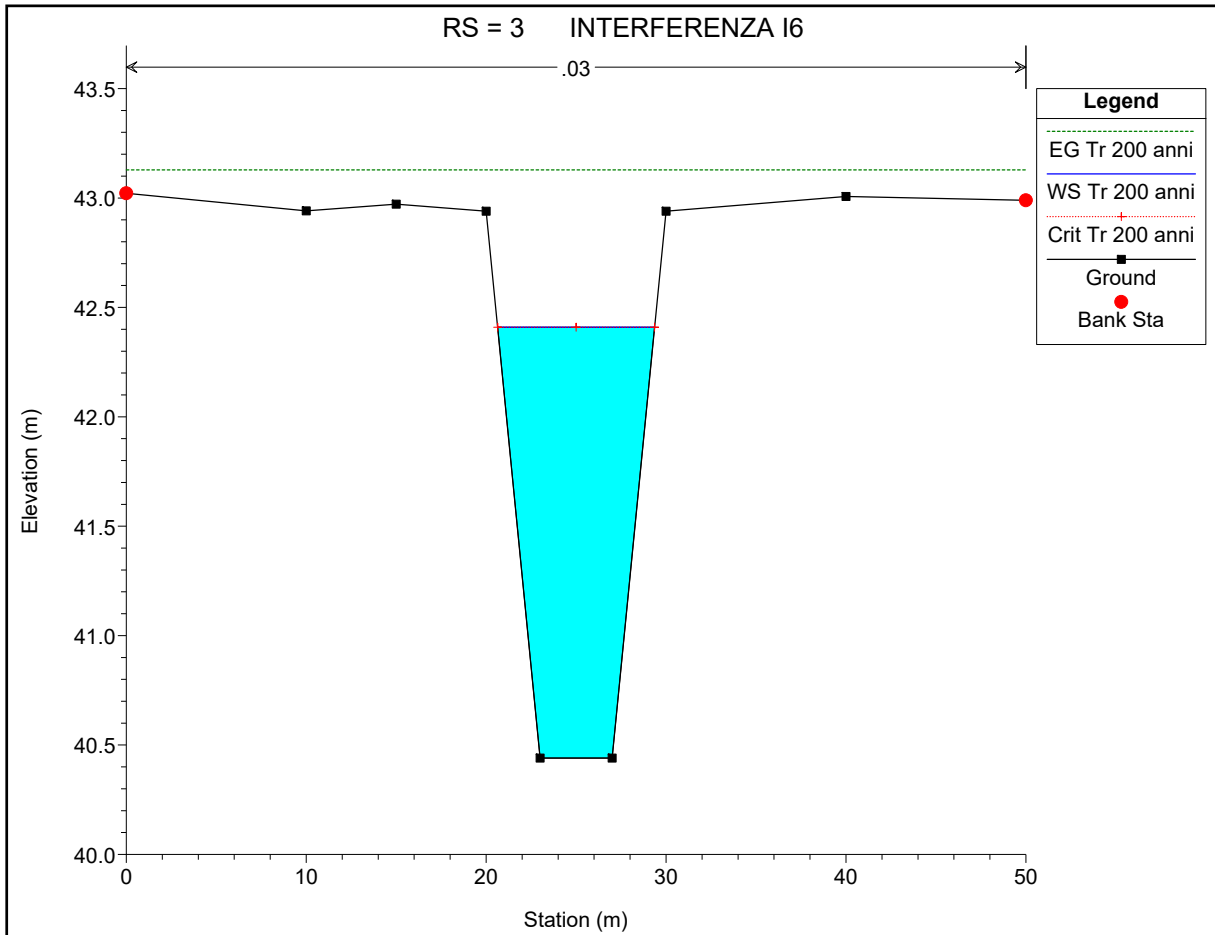


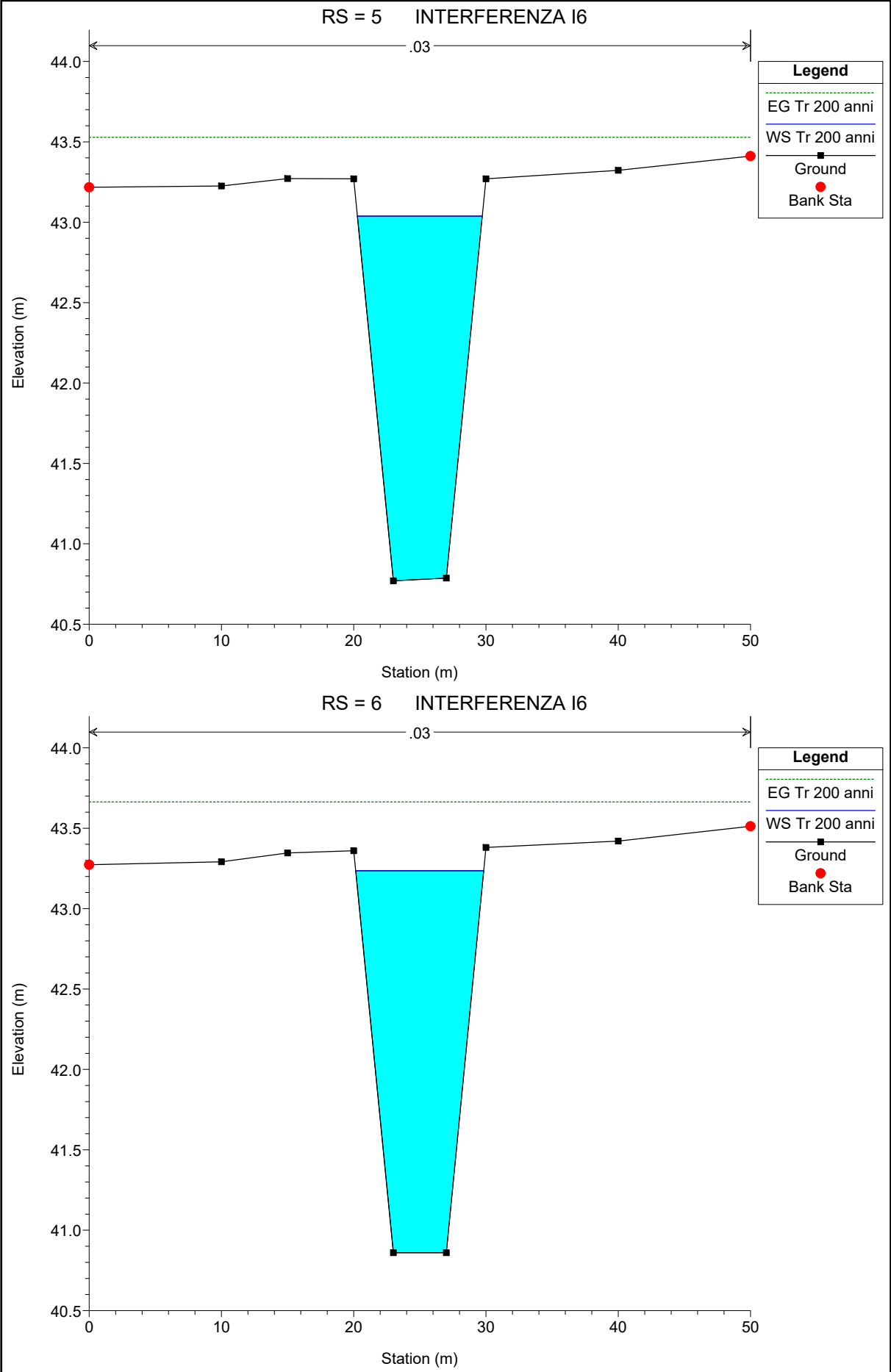
 <p>M.E. Free S.r.l.</p>	<p>Studio di compatibilità idrologica e idraulica – ALLEGATO 7</p>	<p>Codice Revisione Data Pagina</p>	<p>IT_FGA_A_09 00 30/06/2020 4 di 4</p>
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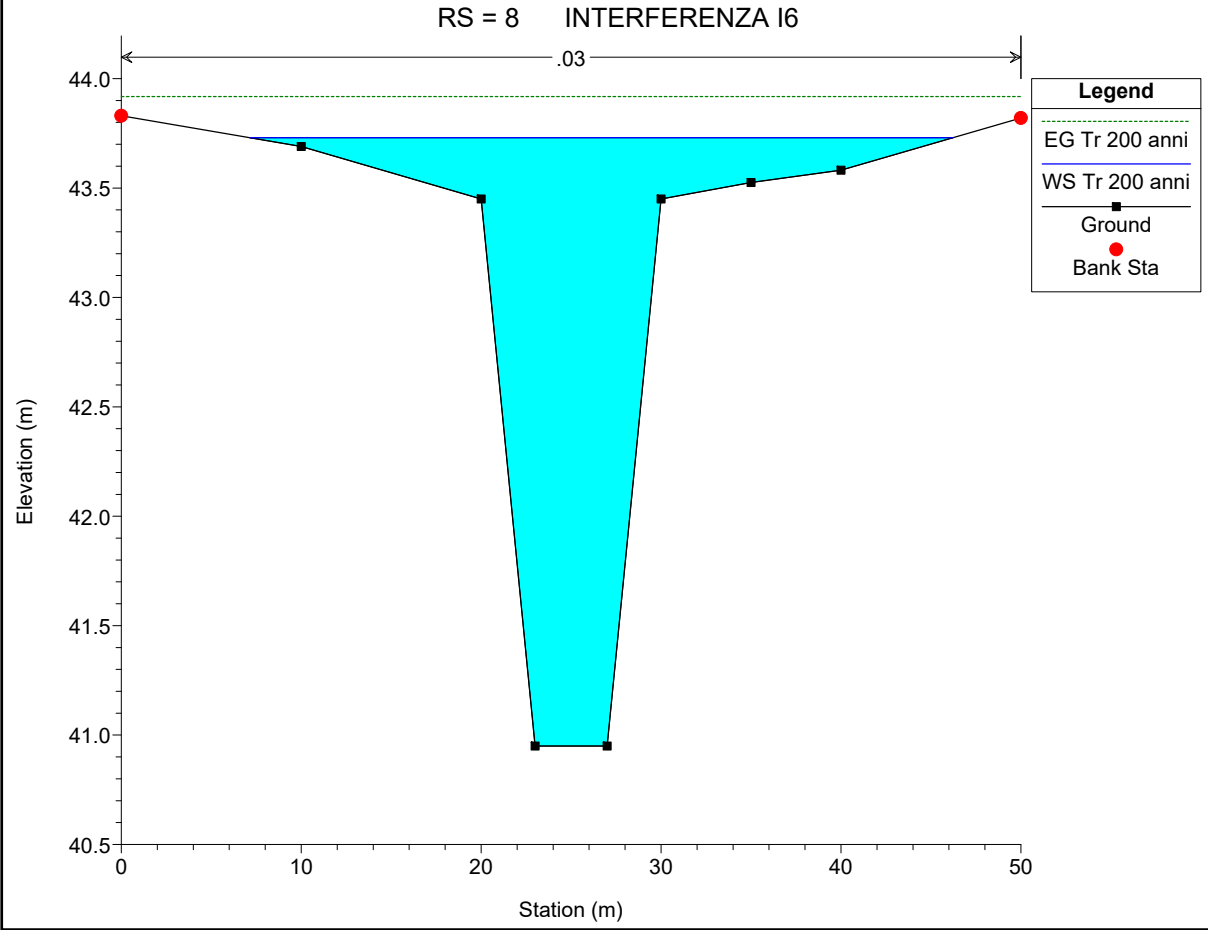
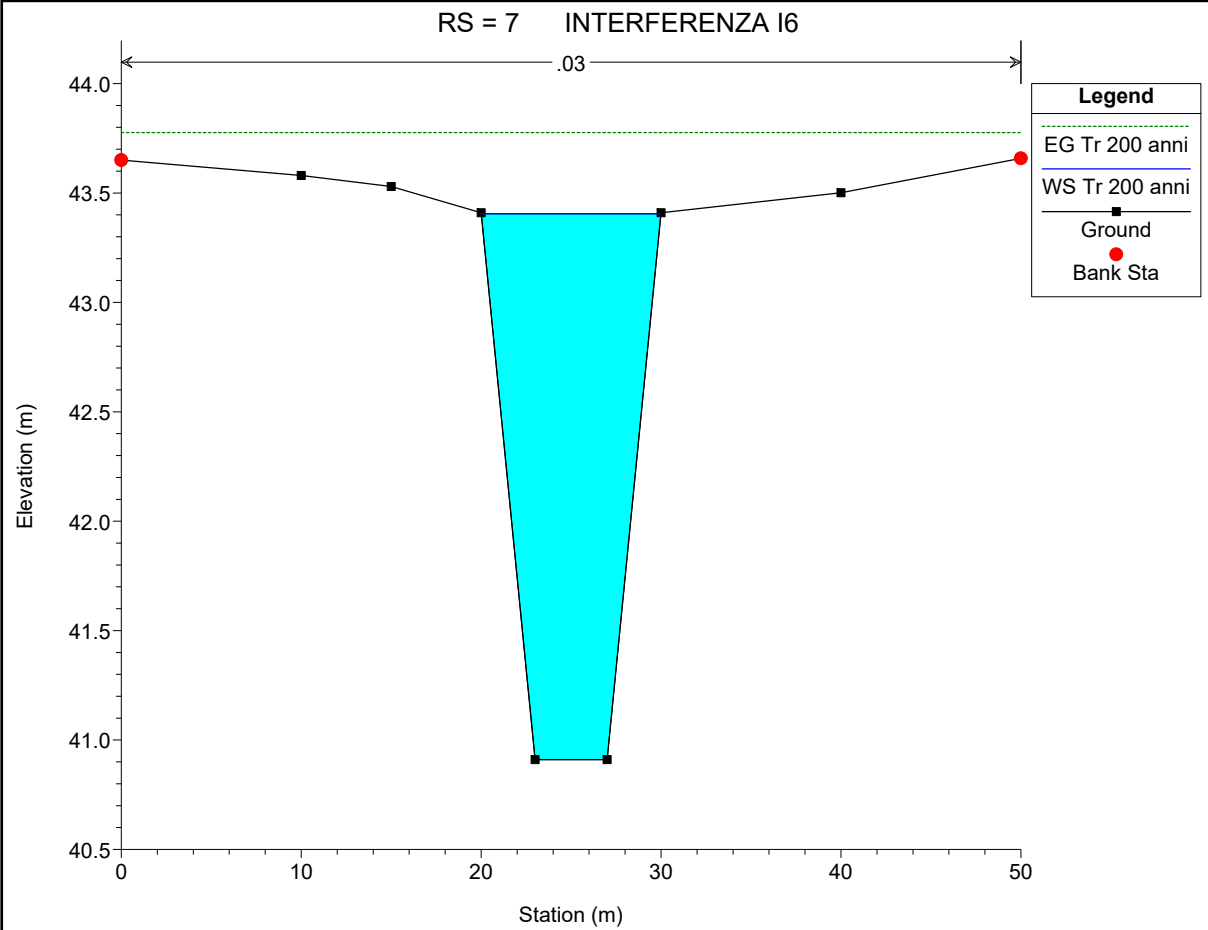
OUTPUT DEI RISULTATI HEC-RAS INTERFERENZA I6

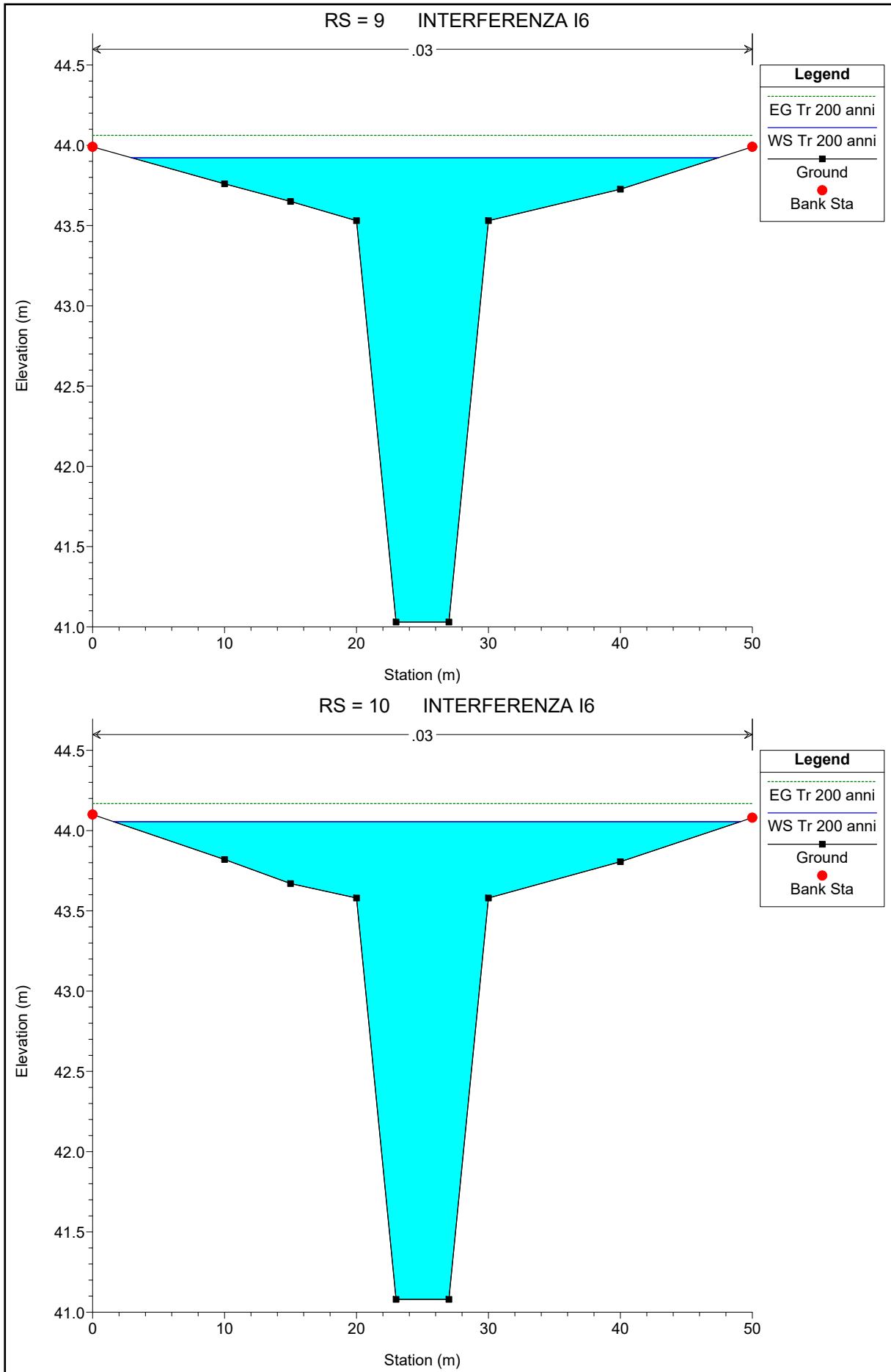


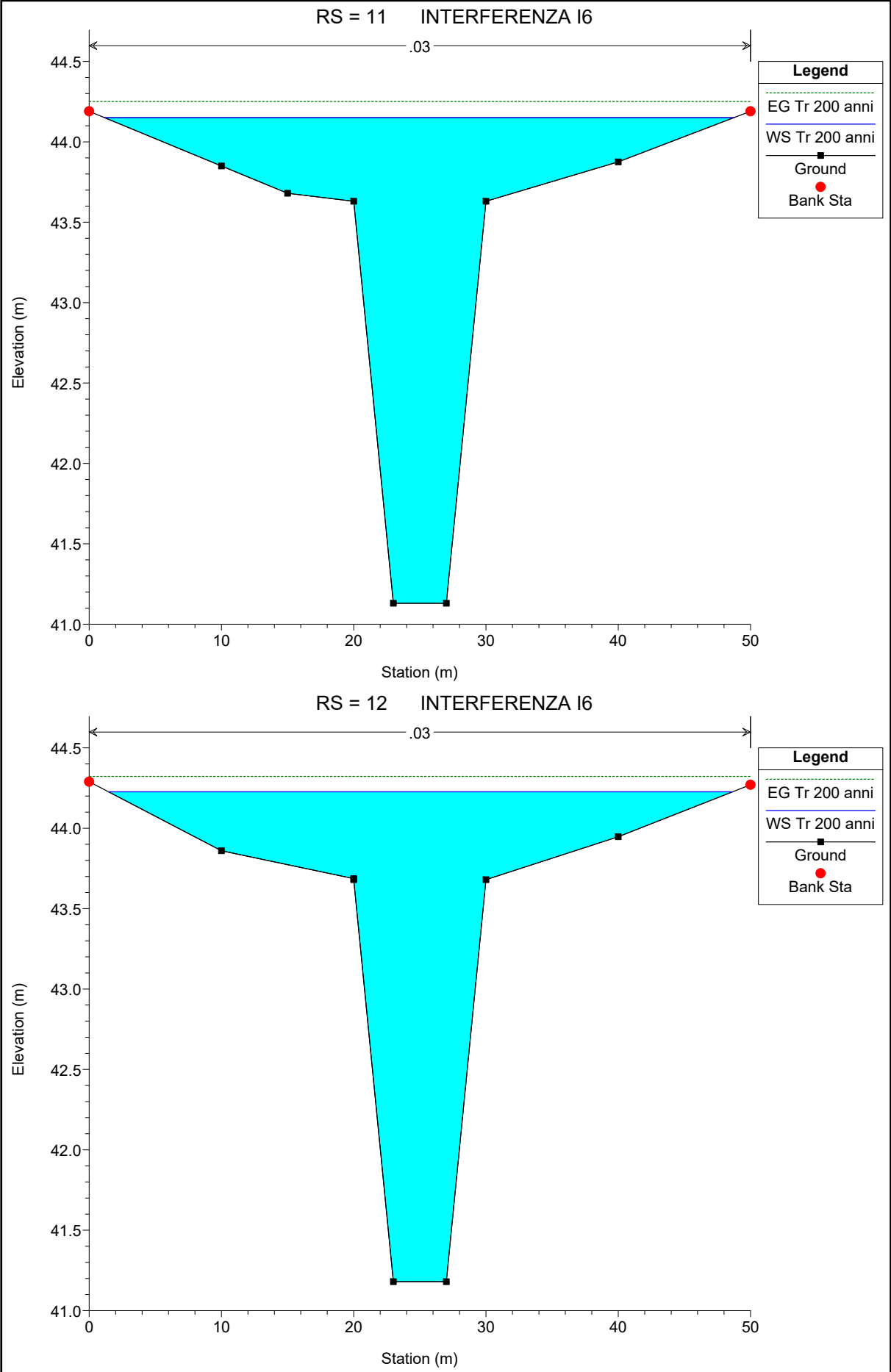


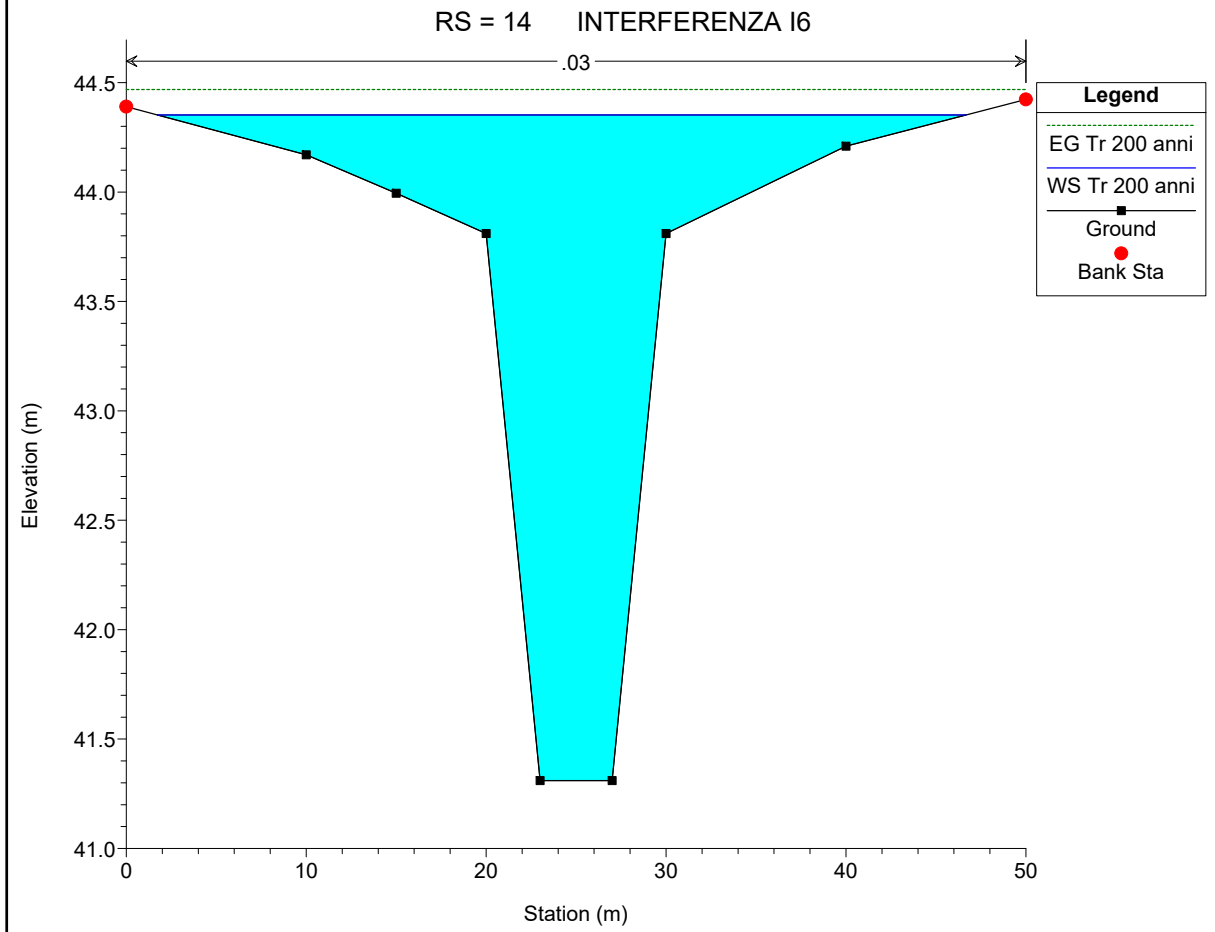
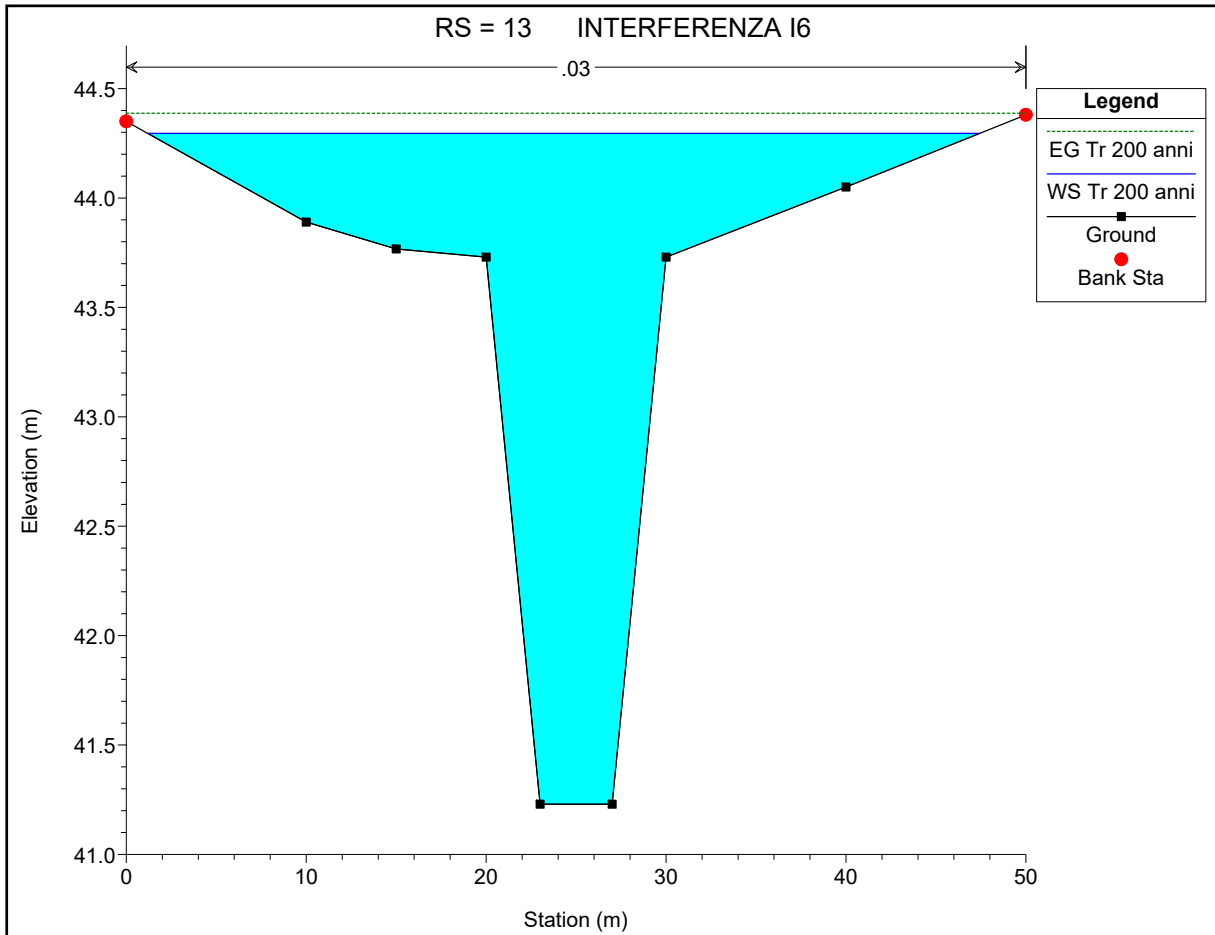












RS = 15 INTERFERENZA I6

