



REGIONE CAMPANIA



PROVINCIA DI BENEVENTO



COMUNE DI APOLLOSA (BN)



COMUNE DI CASTELPOTO (BN)



COMUNE DI BENEVENTO (BN)

OGGETTO:

PROGETTO DEFINITIVO PER LA REALIZZAZIONE DI UN IMPIANTO AGRIVOLTAICO NELLA LOCALITA' "PEZZA DELLE CAVE" NEI COMUNI DI APOLLOSA (BN), CASTELPOTO (BN) E BENEVENTO (BN) DELLA POTENZA DI PICCO IN DC PARI A 44.036,3 KWp e MASSIMA IN IMMISIONE IN AC PARI A 35.000 KW E RELATIVE OPERE DI CONNESSIONE UBICATE NEL COMUNE DI BENEVENTO (BN)

ELABORATO N. MMIT_APBA_03.8	RELAZIONE DI COMPATIBILITA' IDROLOGICA E IDRAULICA DEL PROGETTO DEFINITIVO - Allegato 6 -Output dei risultati ottenuti con il software Hec-Ras con modellazione delle aree allagabili per ogni sezione di calcolo	SCALA varie
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COMMITTENTE

APOLLOSA SOLAR PARK S.R.L.

VIALE FRANCESCO RASTELLI N.3/7
20124 MILANO
P.IVA 06055390659

FIRMA E TIMBRO
IL TECNICO
Ing. Leonardo Pio Rosiello



PROGETTAZIONE E
COORDINAMENTO



M.E. Free Srl

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Cap 84047 Capaccio Paestum
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Ing. Giovanni Marsicano

SPAZIO RISERVATO AGLI ENTI

Aggiornamenti	N°	Data	Cod. Stmg	Nome File	Eseguito da	Approvato da
	Rev 0	SETTEMBRE 2022	202100416	MMIT_APBA_03.6	Ing.Leonardo Rosiello	Ing.Giovanni Marsicano



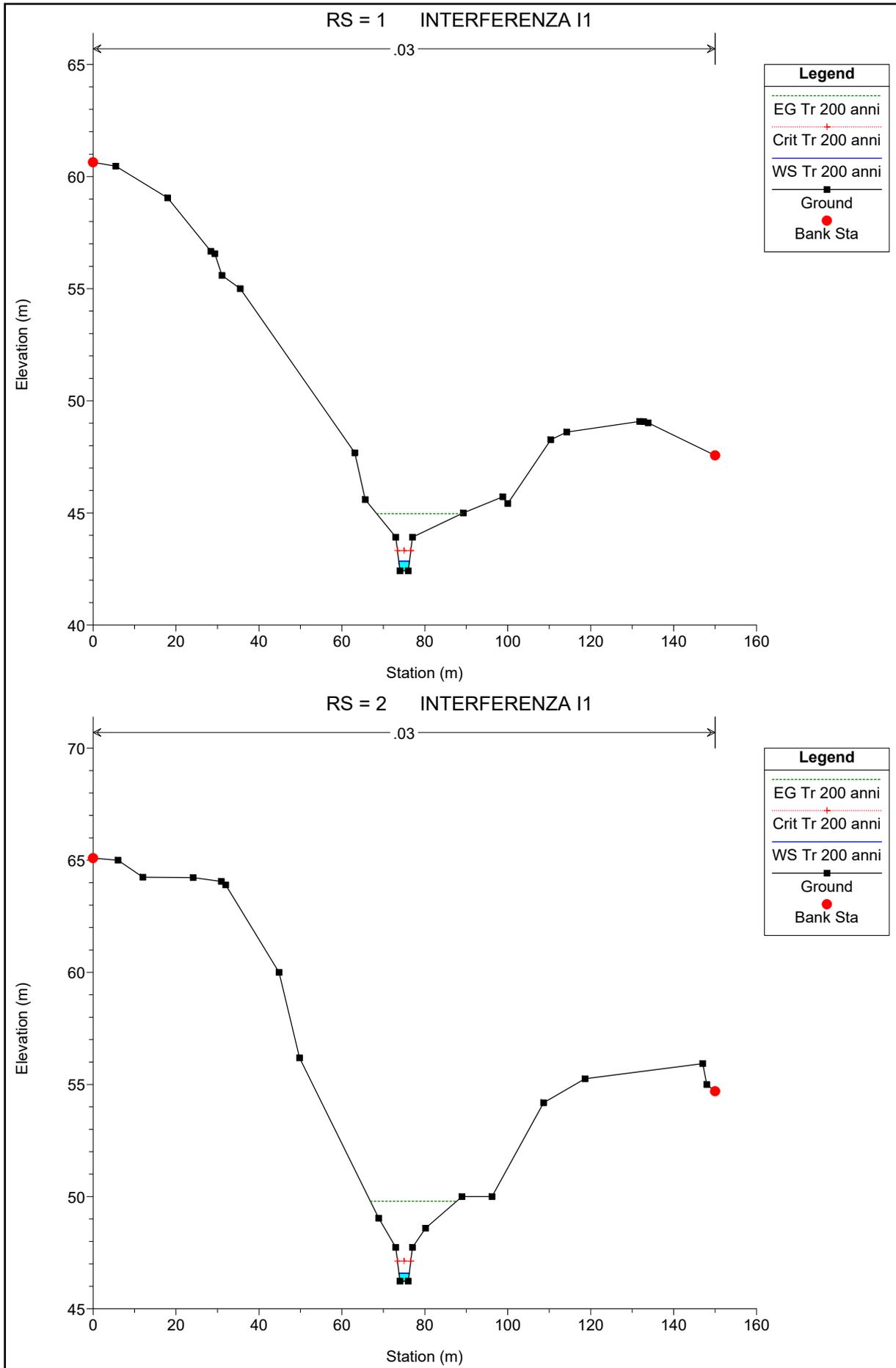
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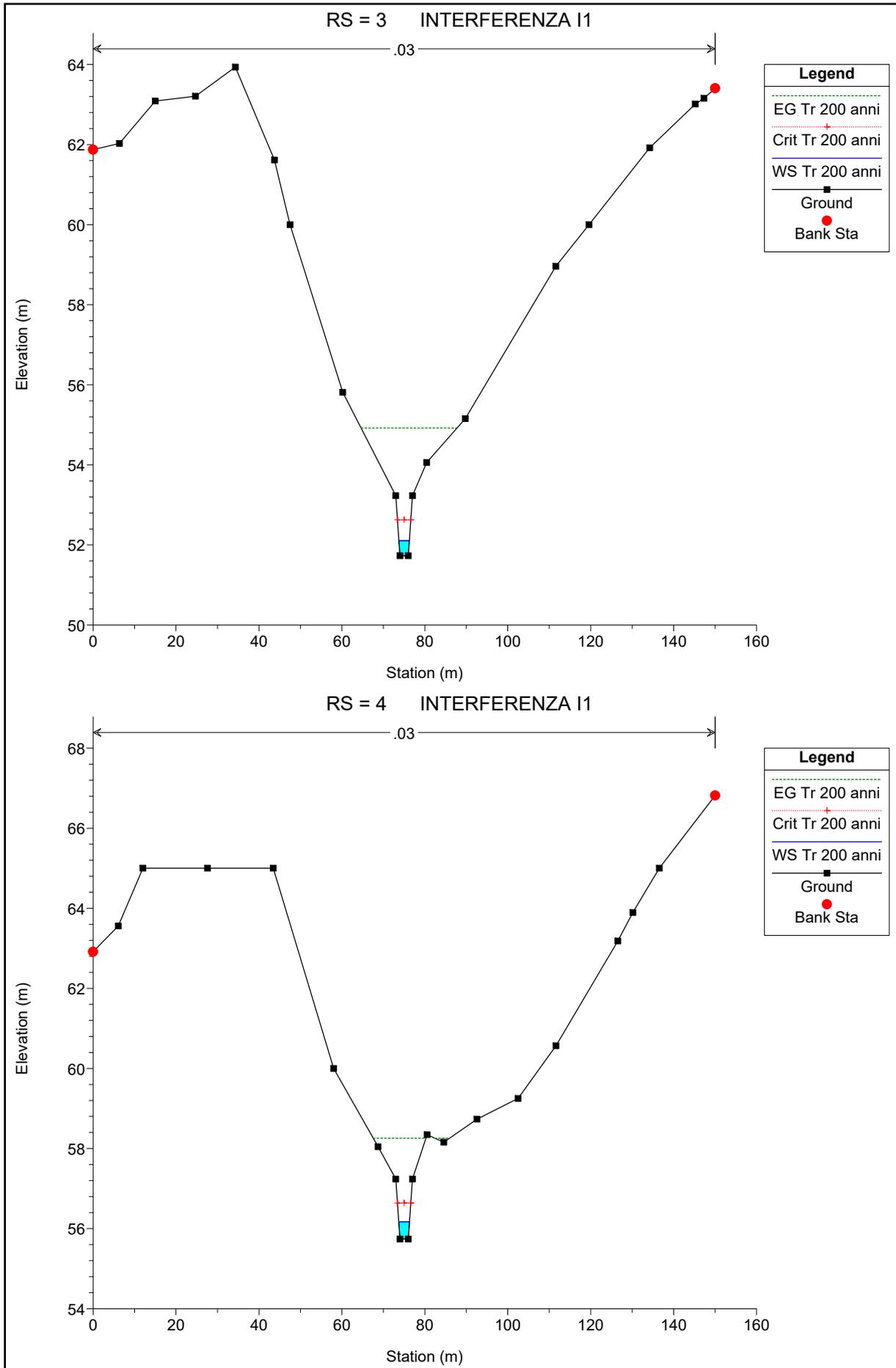
Studio di compatibilità idrologica e idraulica -
Allegato 6 -Output dei risultati ottenuti con il software
Hec-Ras con modellazione delle aree allagabili per
ogni sezione di calcolo

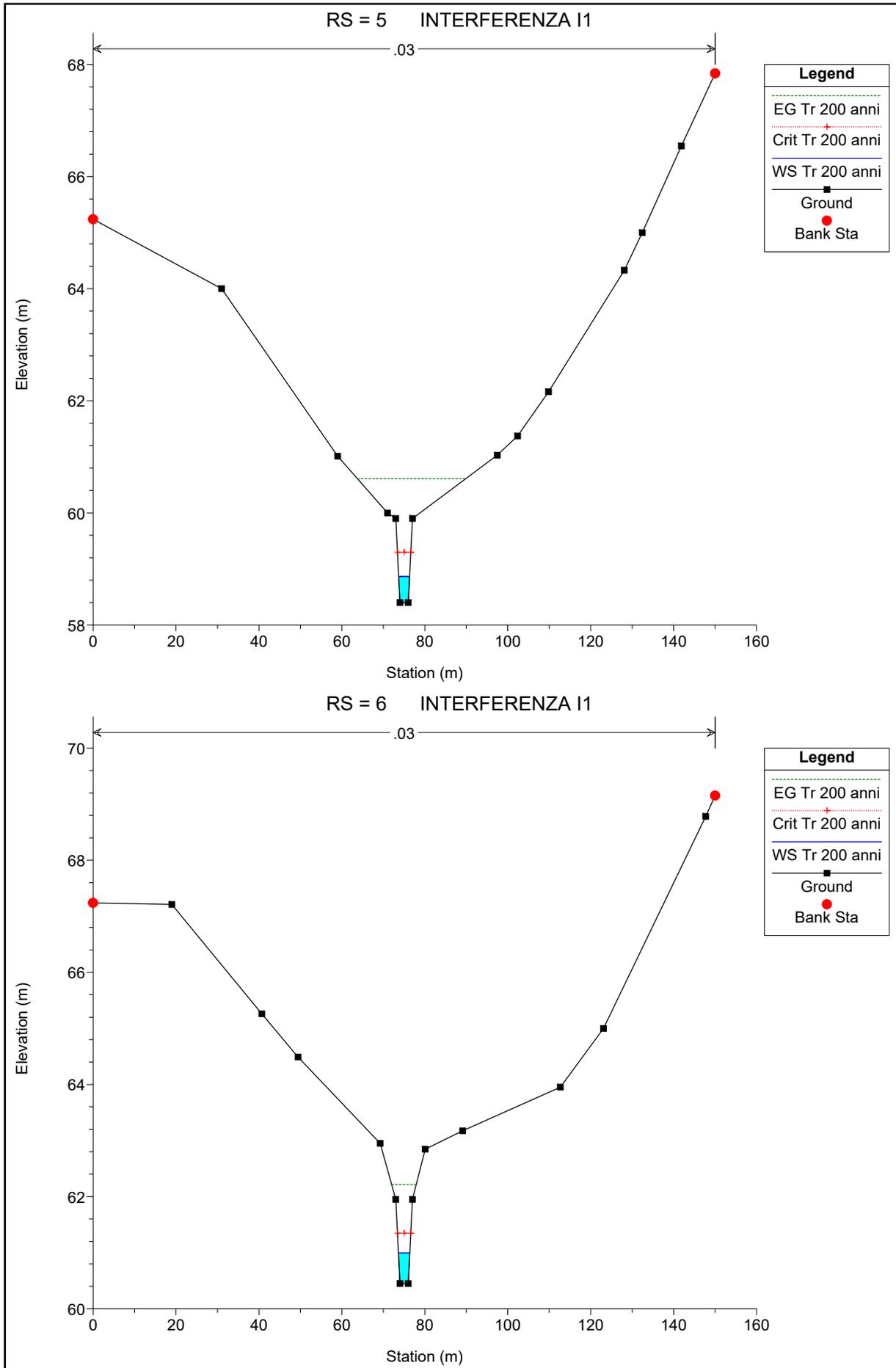
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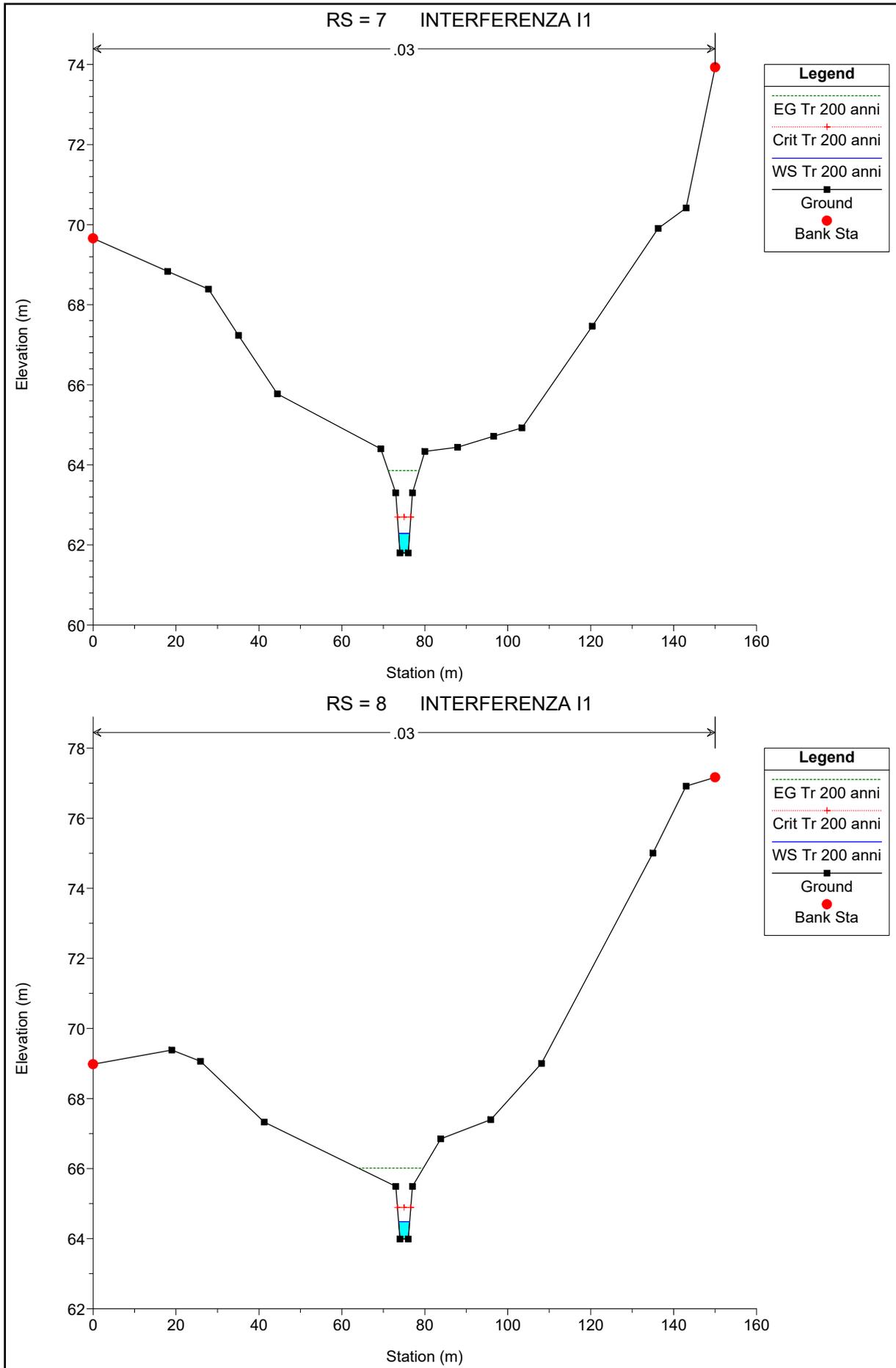
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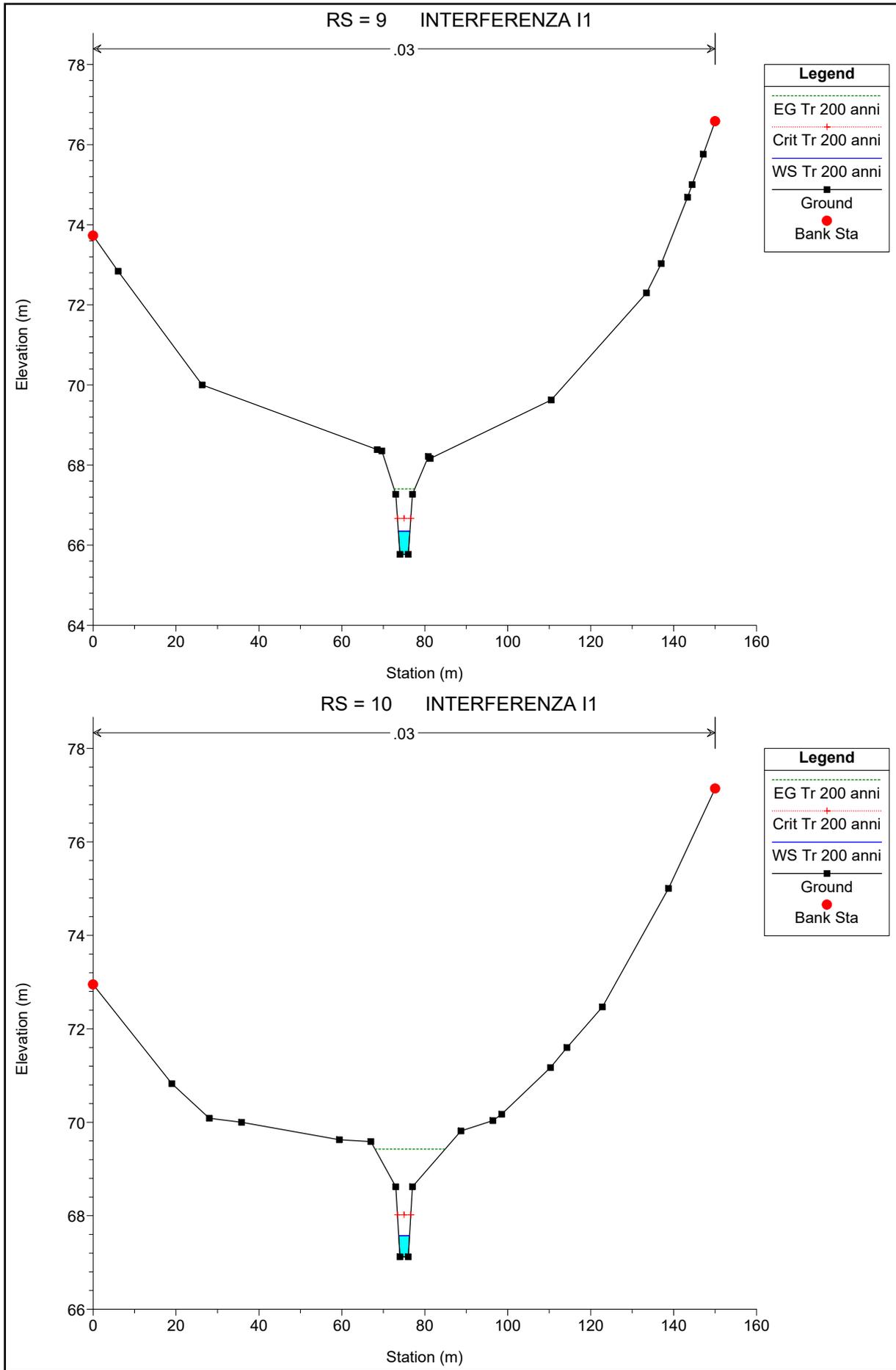
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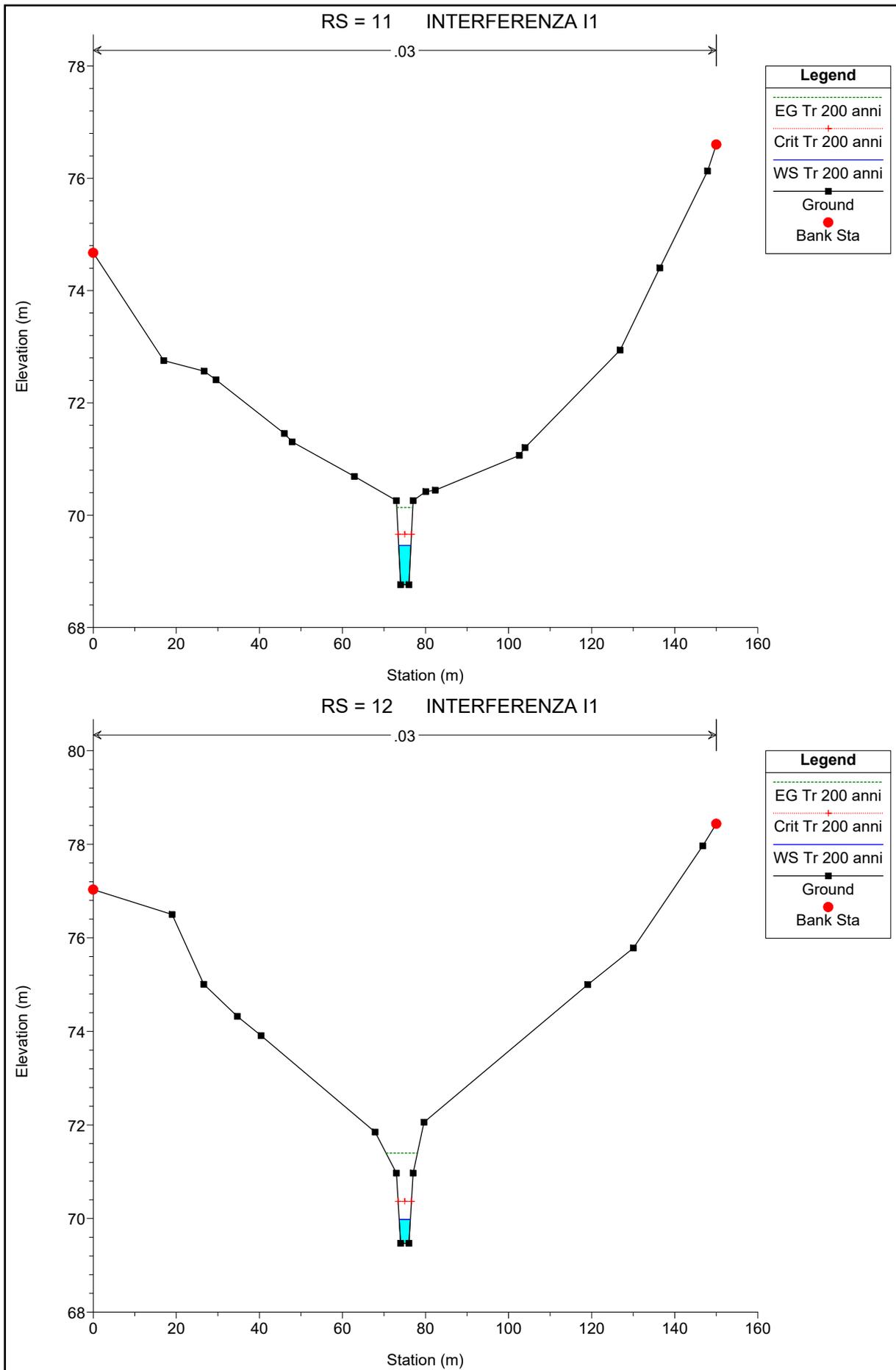




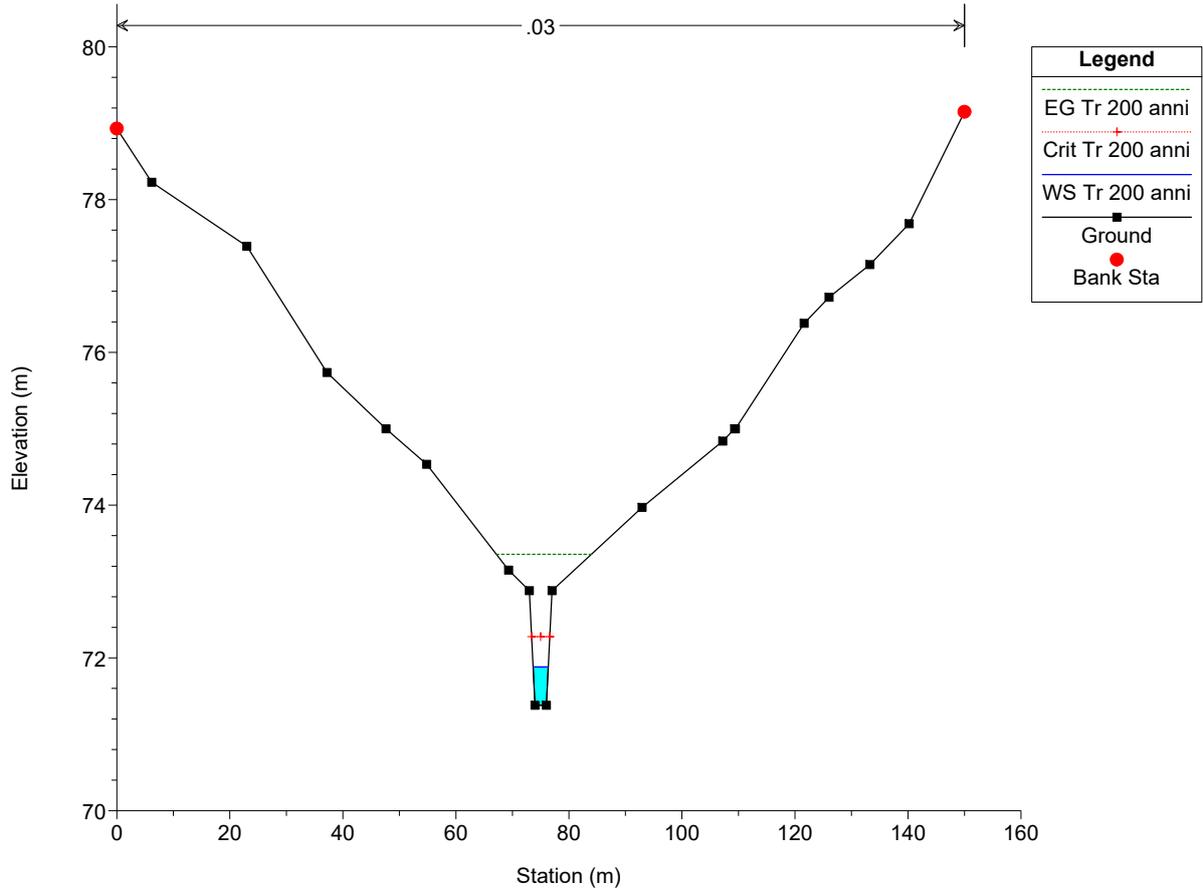








RS = 13 INTERFERENZA I1





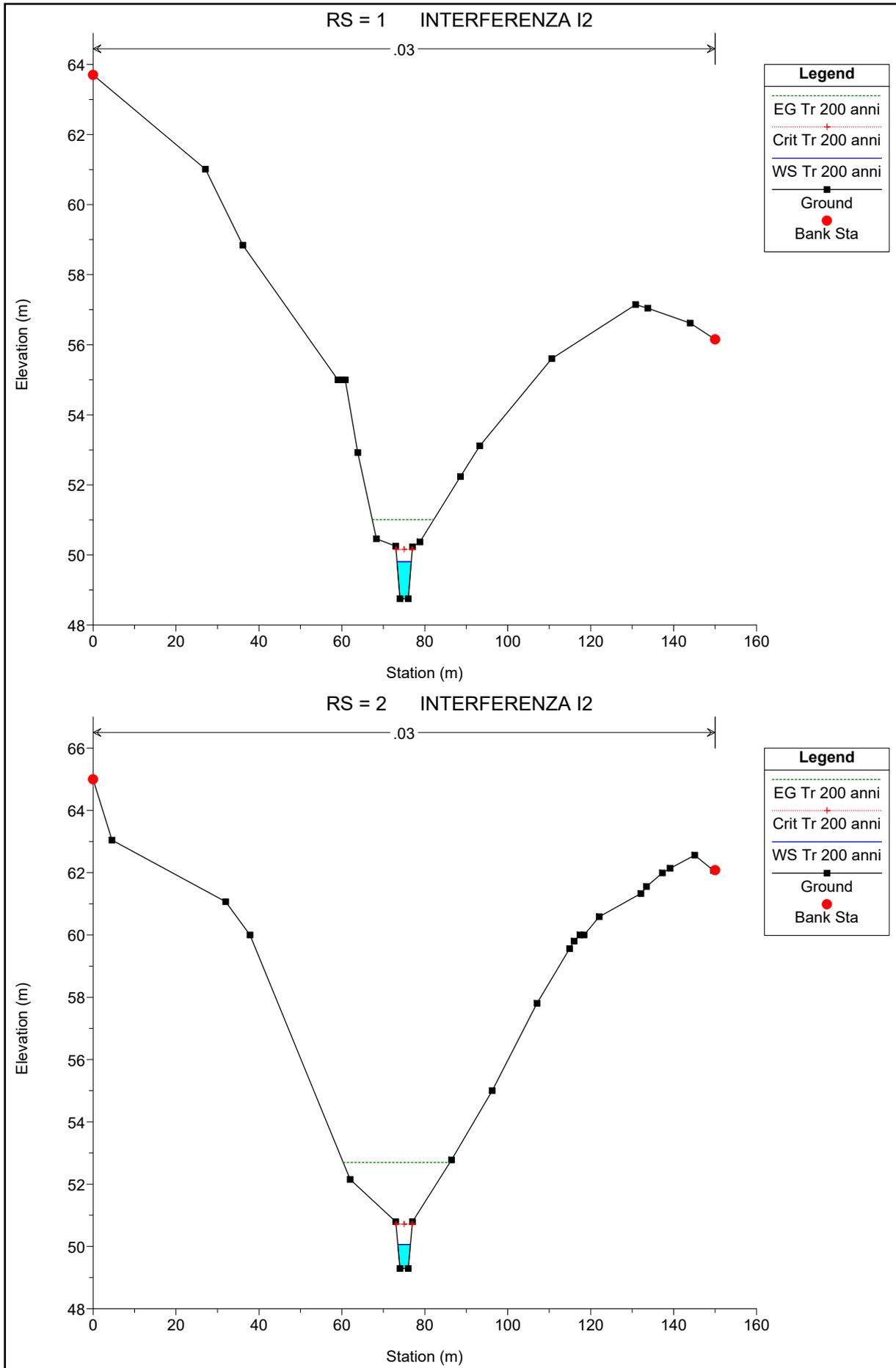
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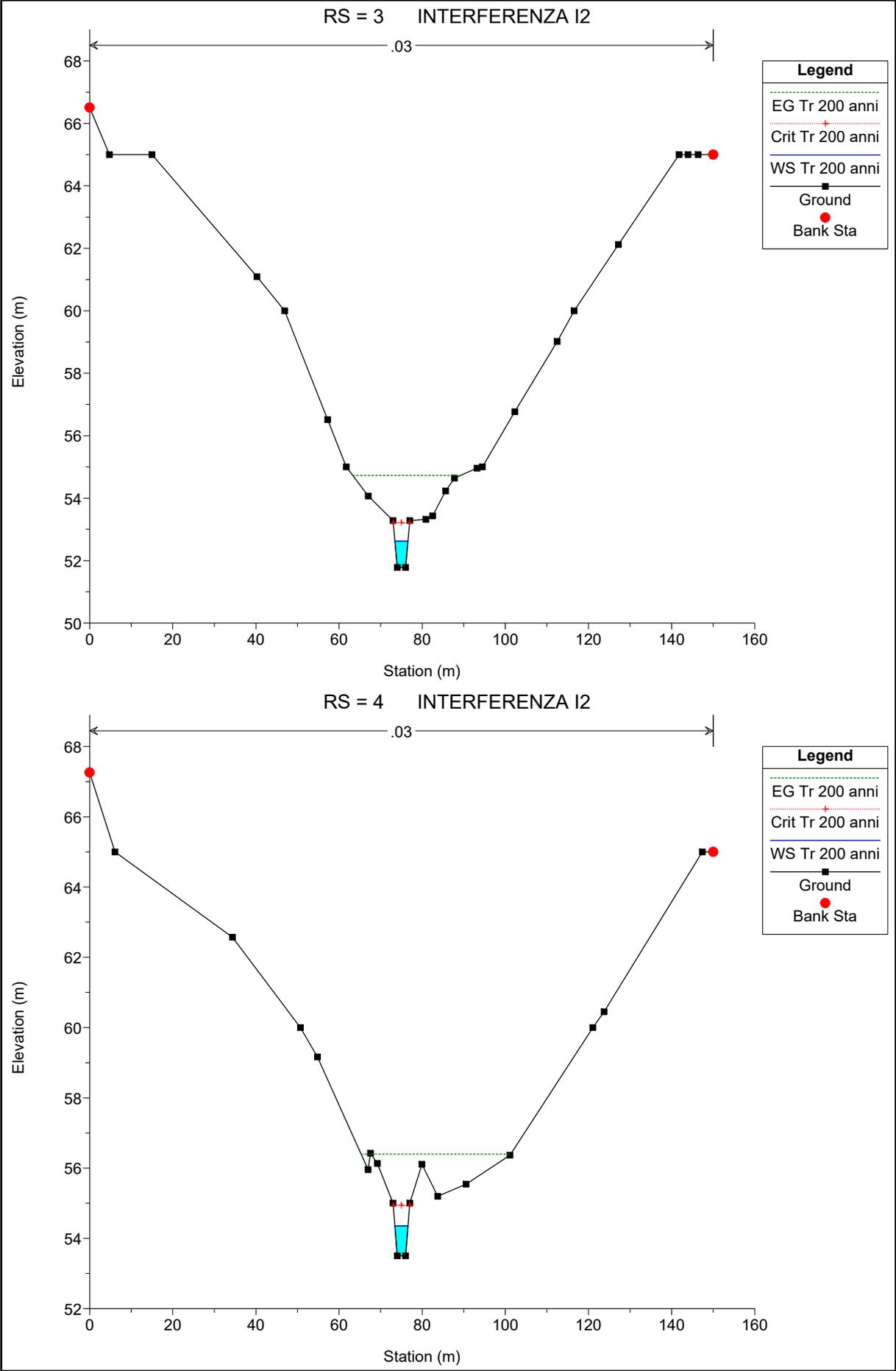
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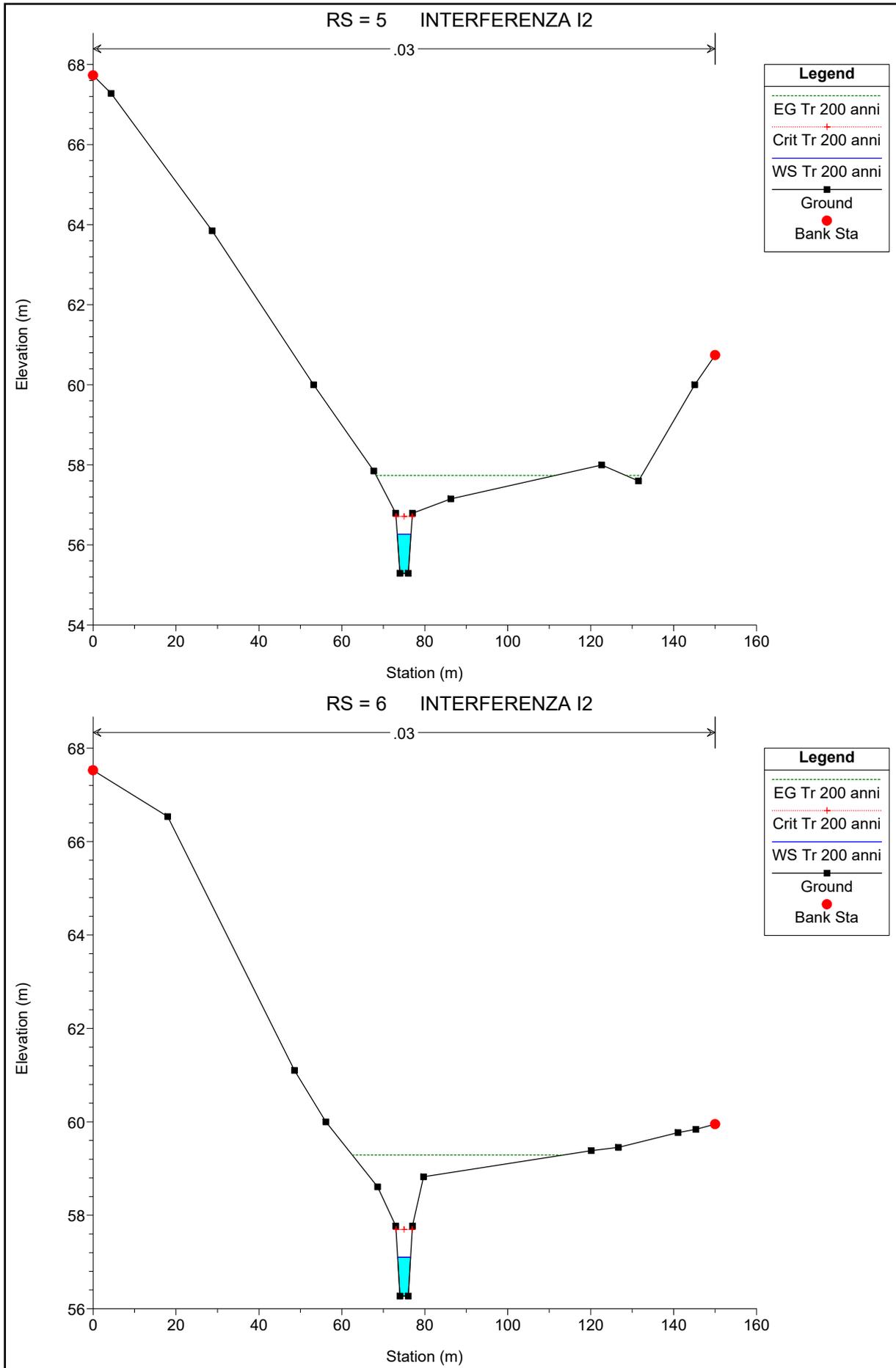
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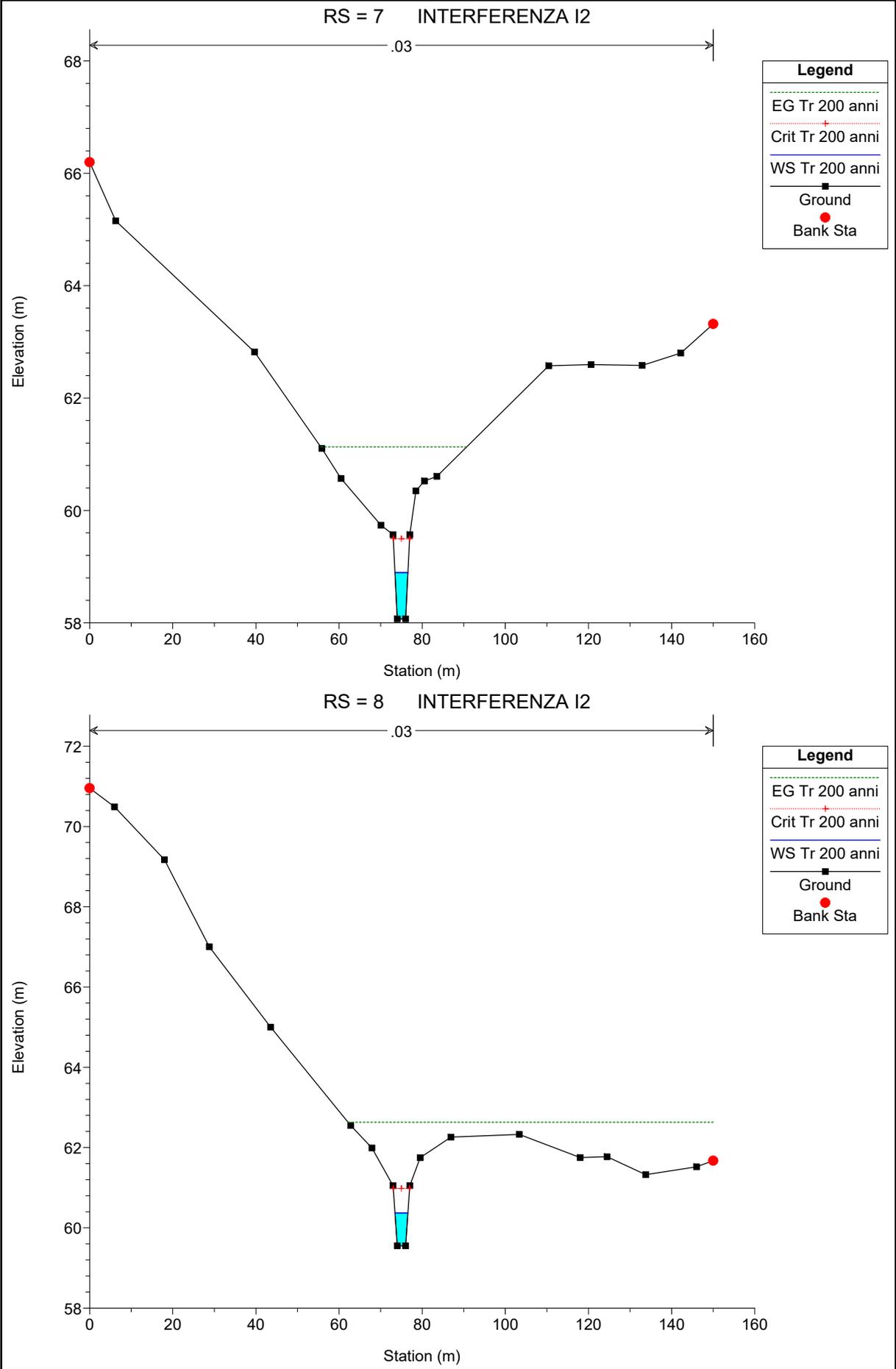
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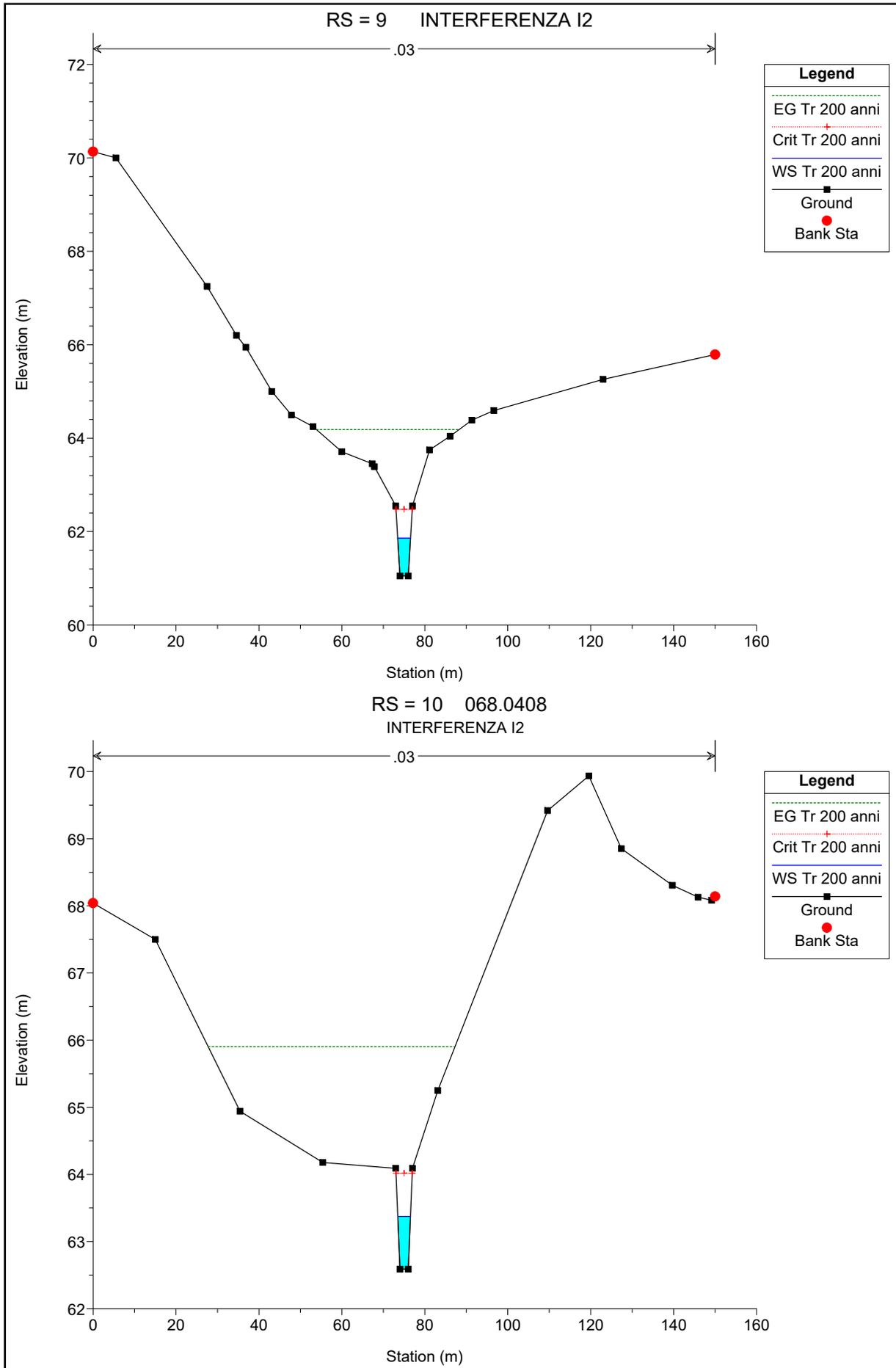
SEZIONI DI CALCOLO INTERFERENZA I2













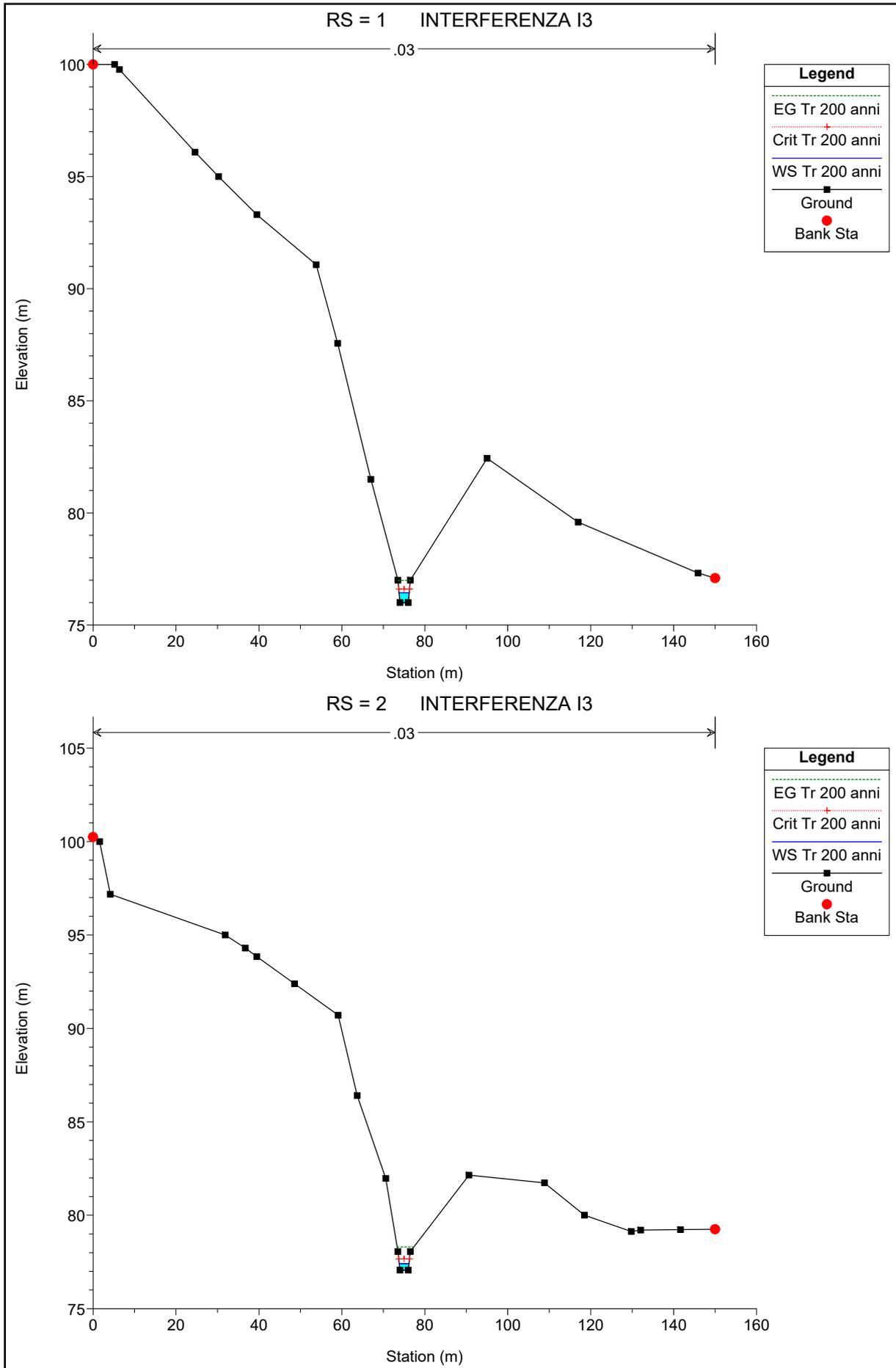
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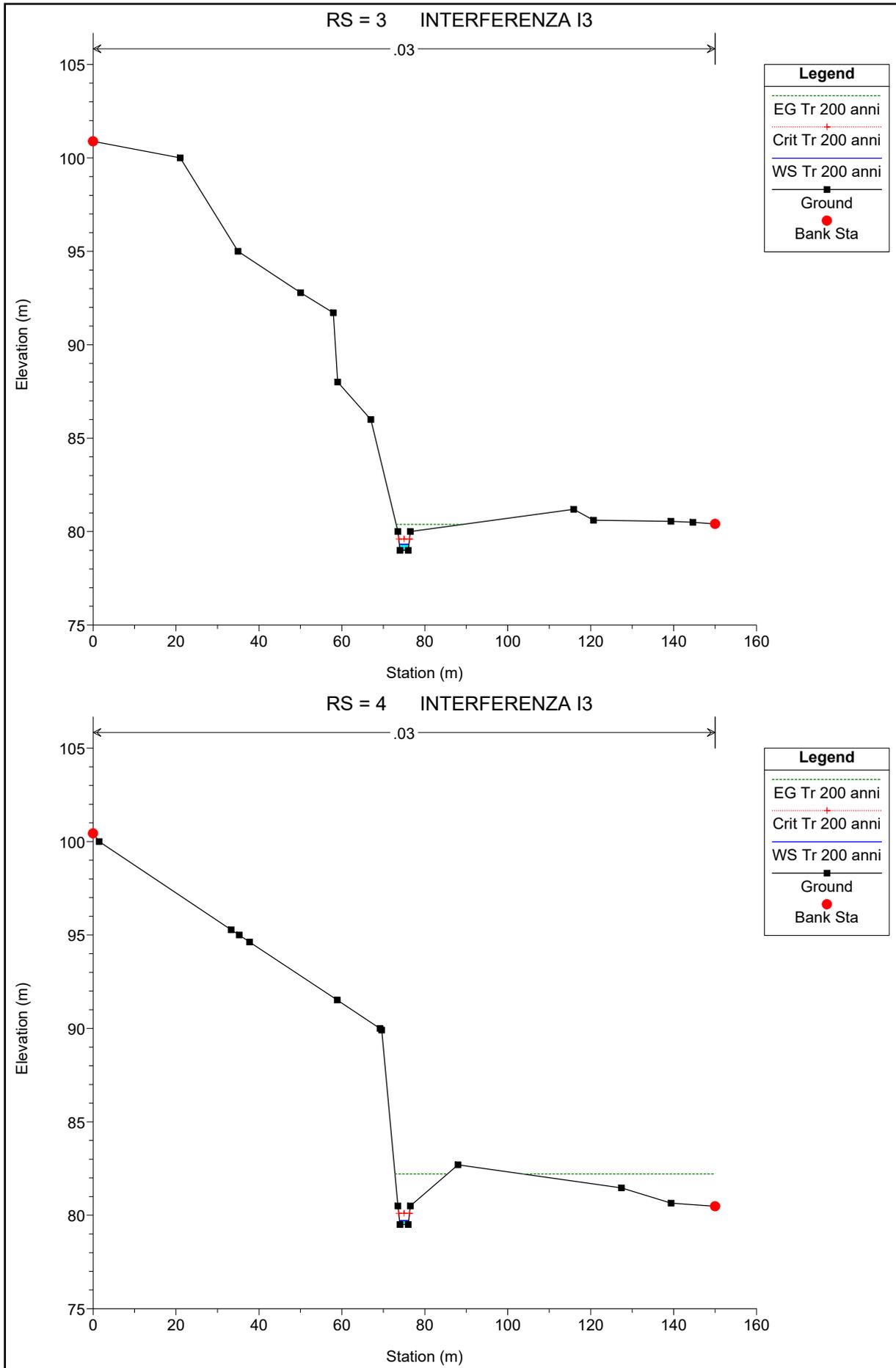
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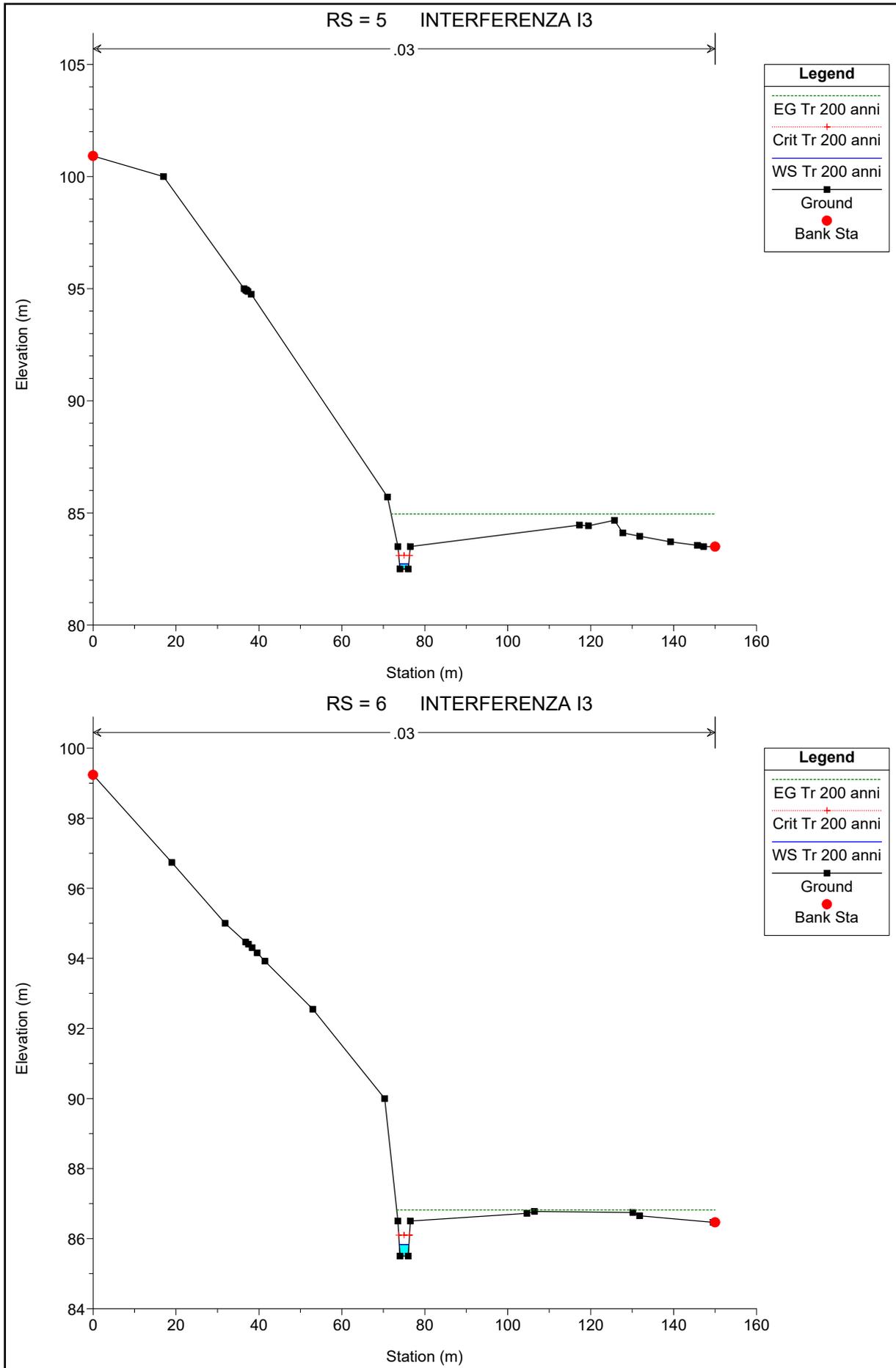
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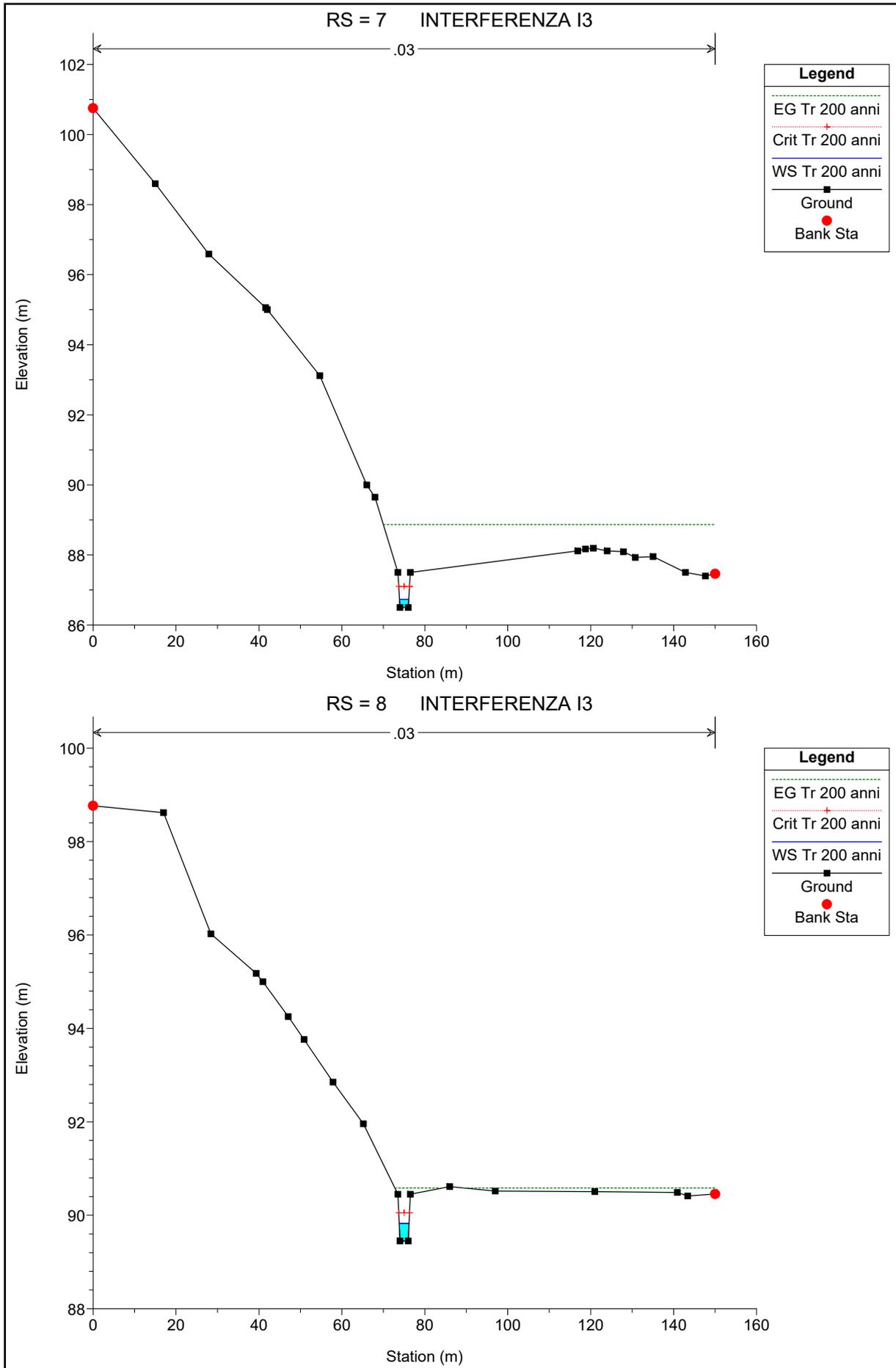
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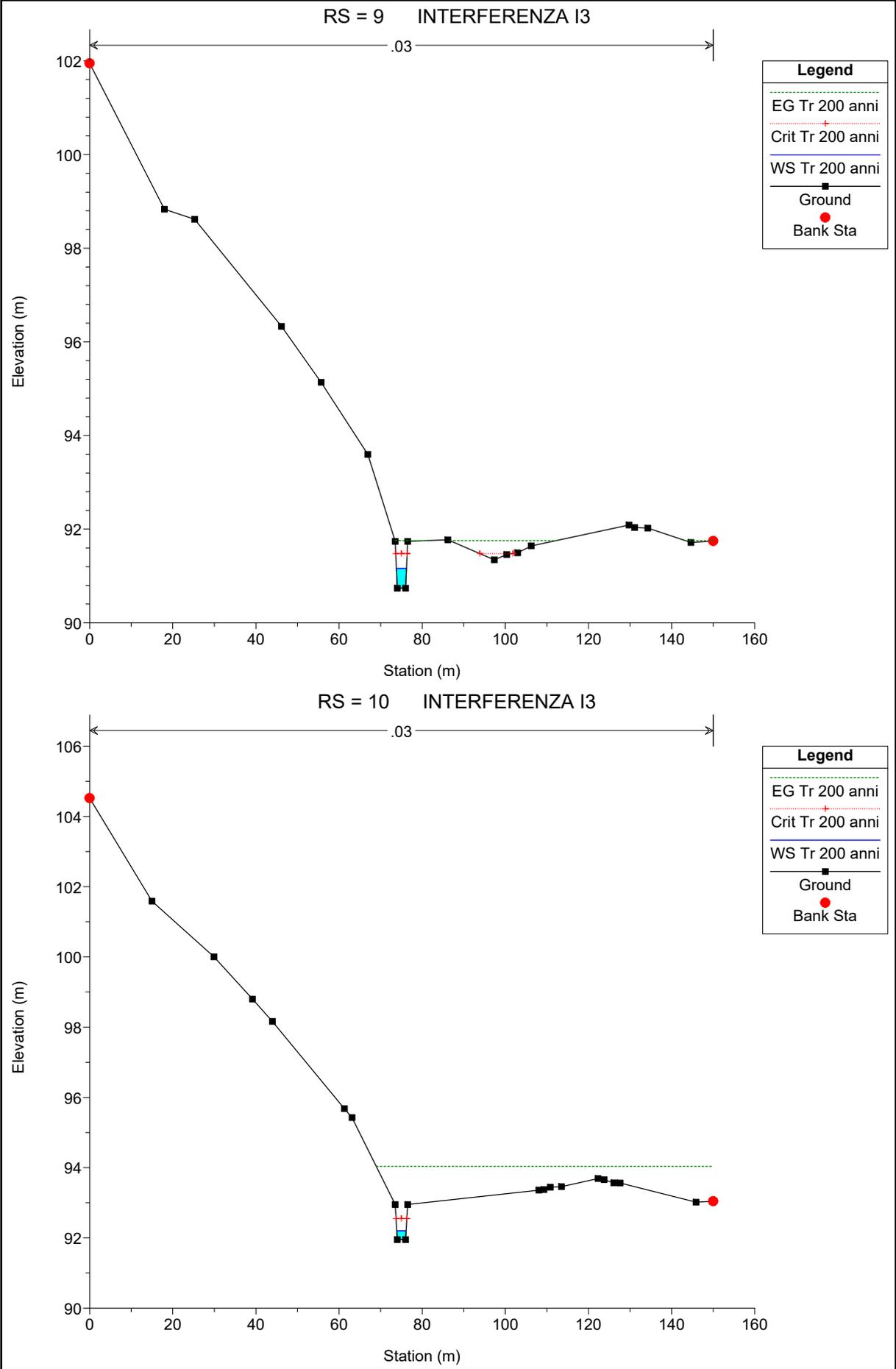
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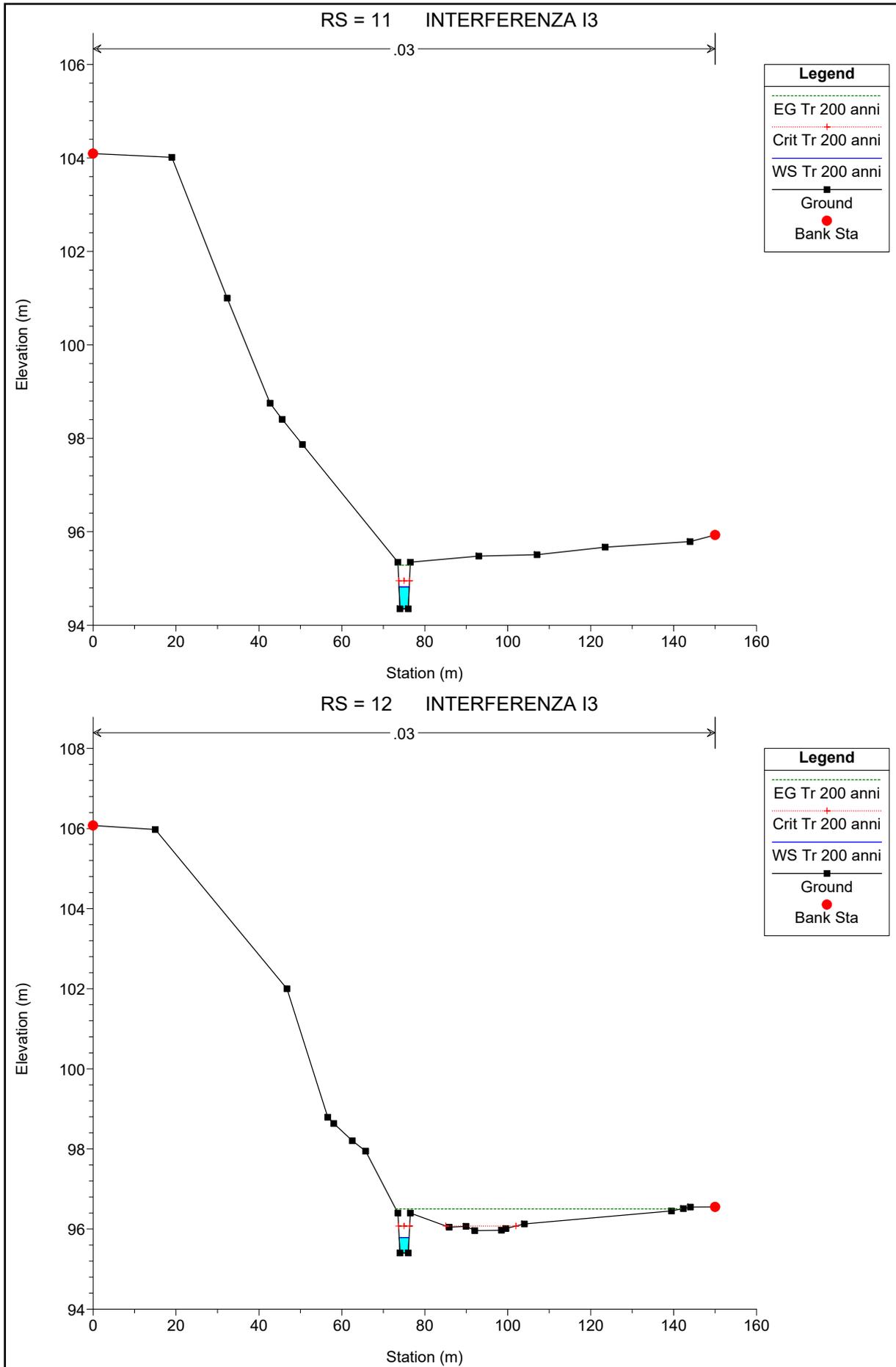


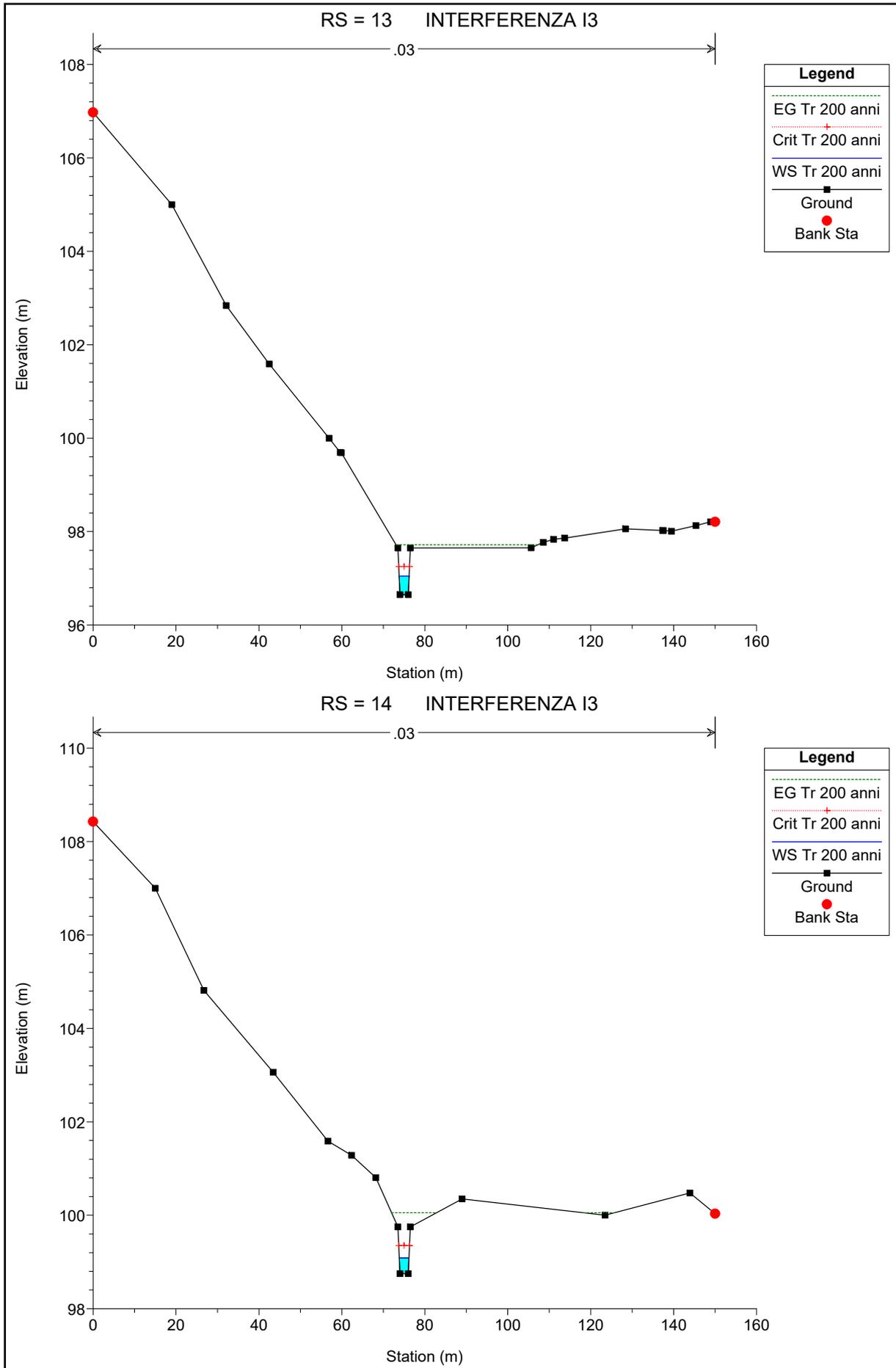














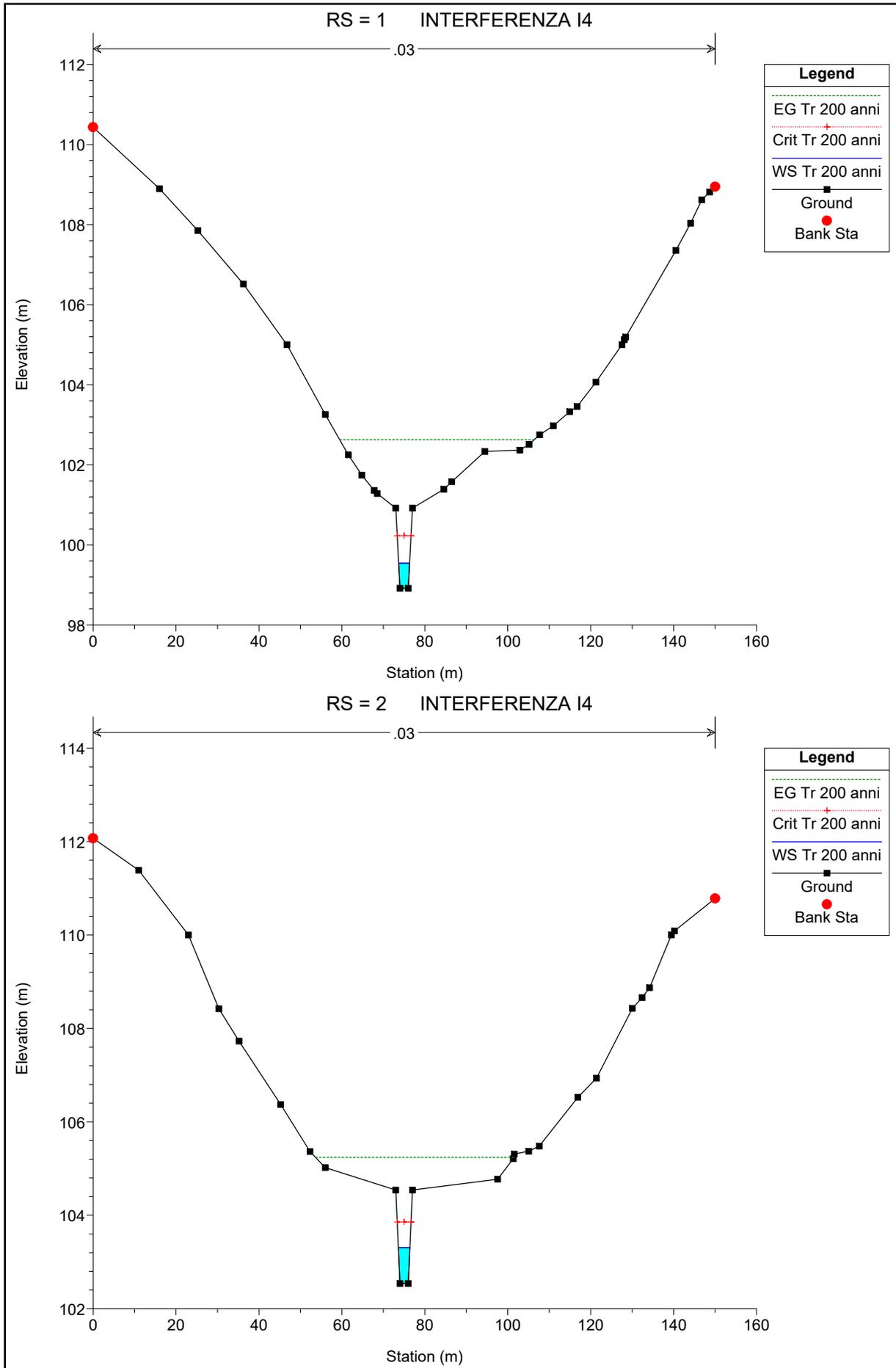
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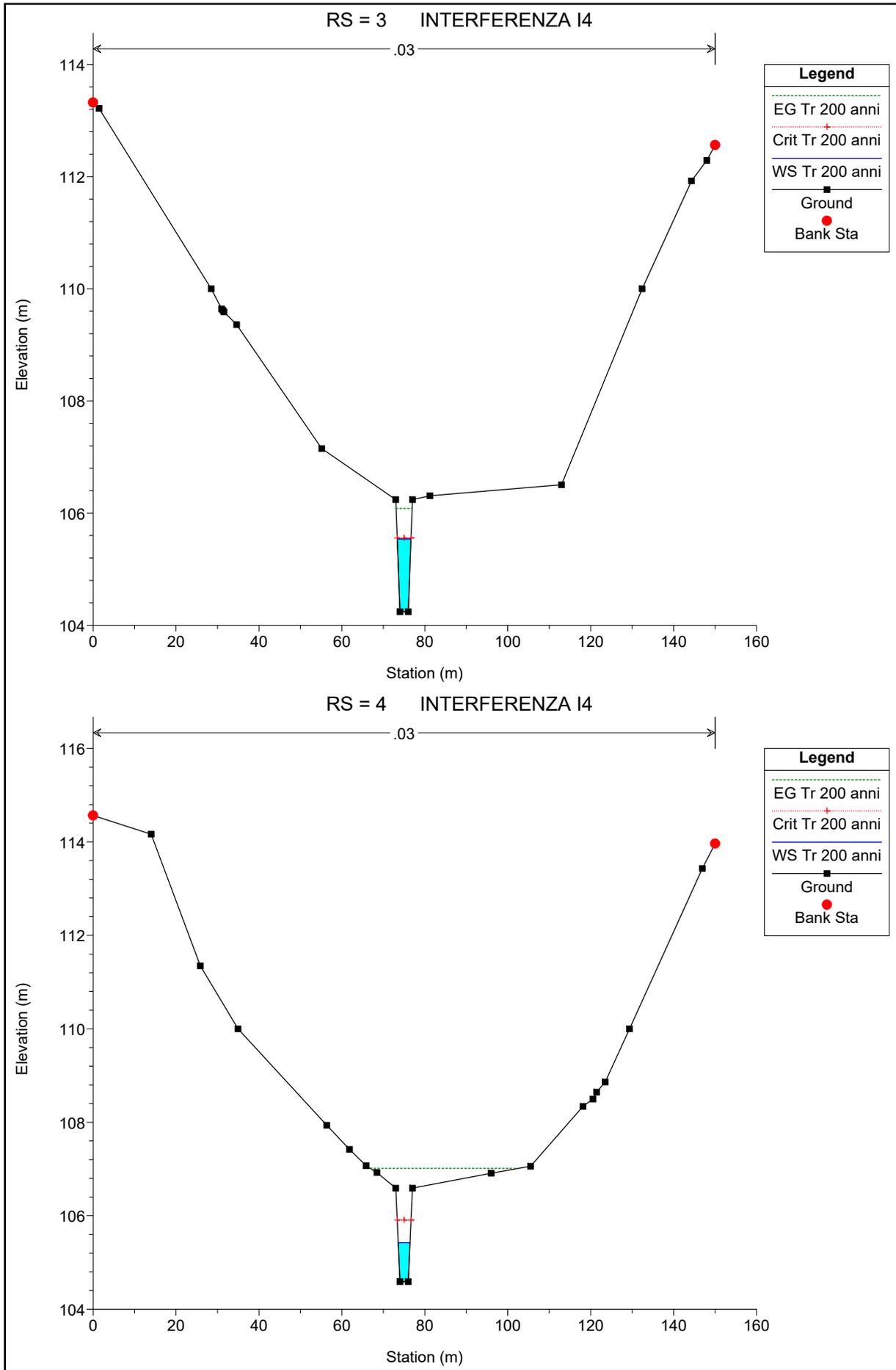
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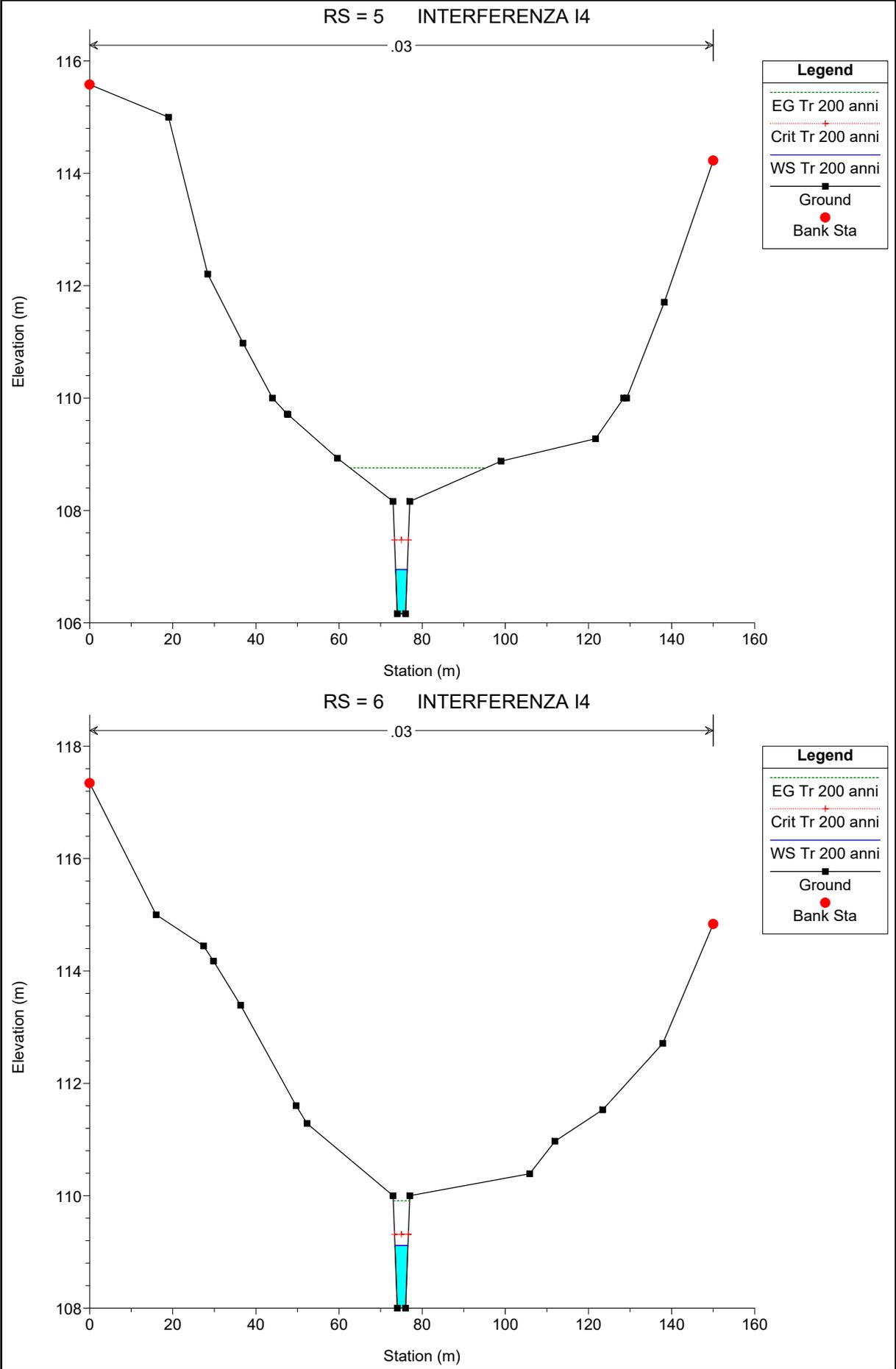
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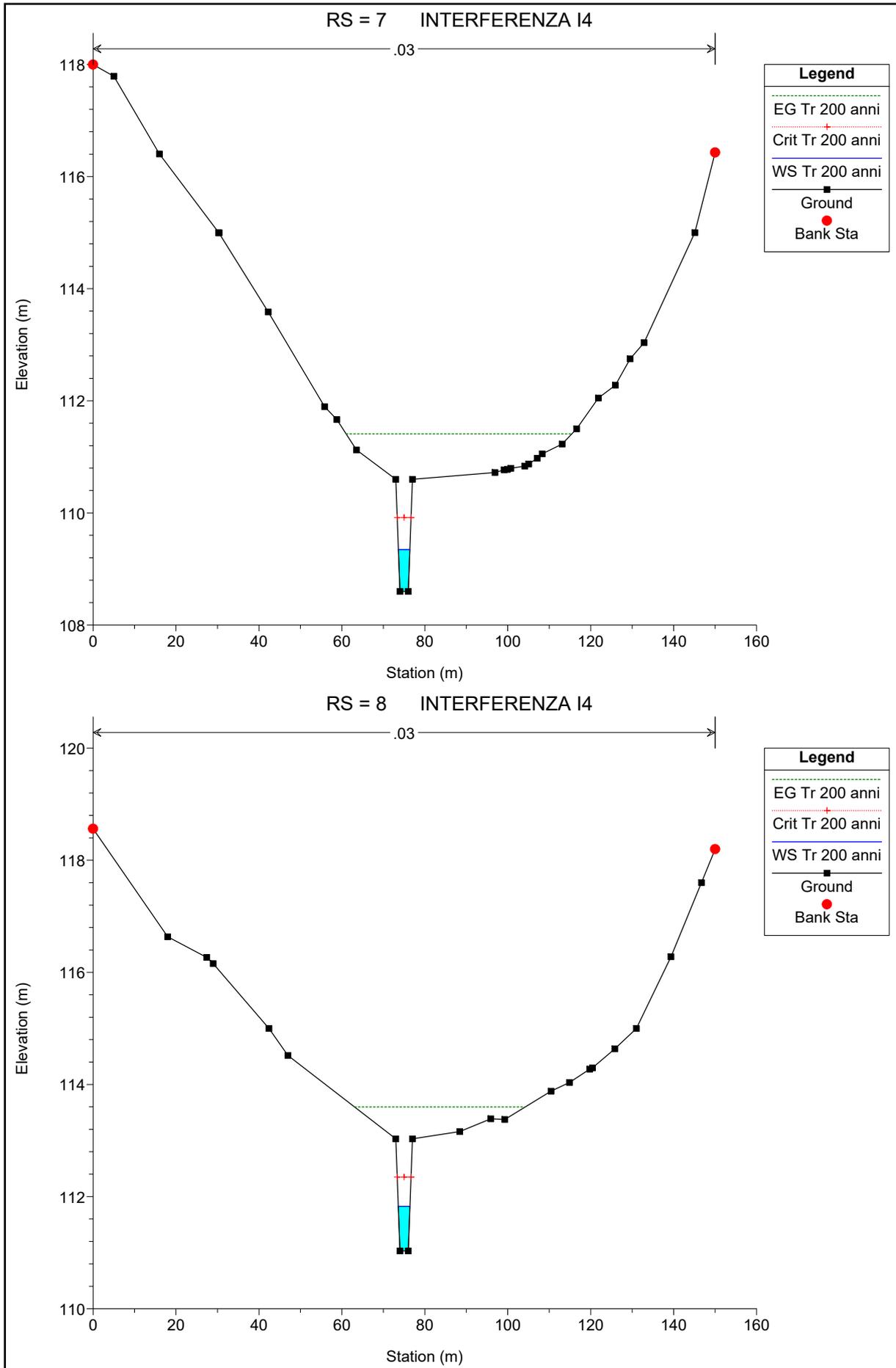
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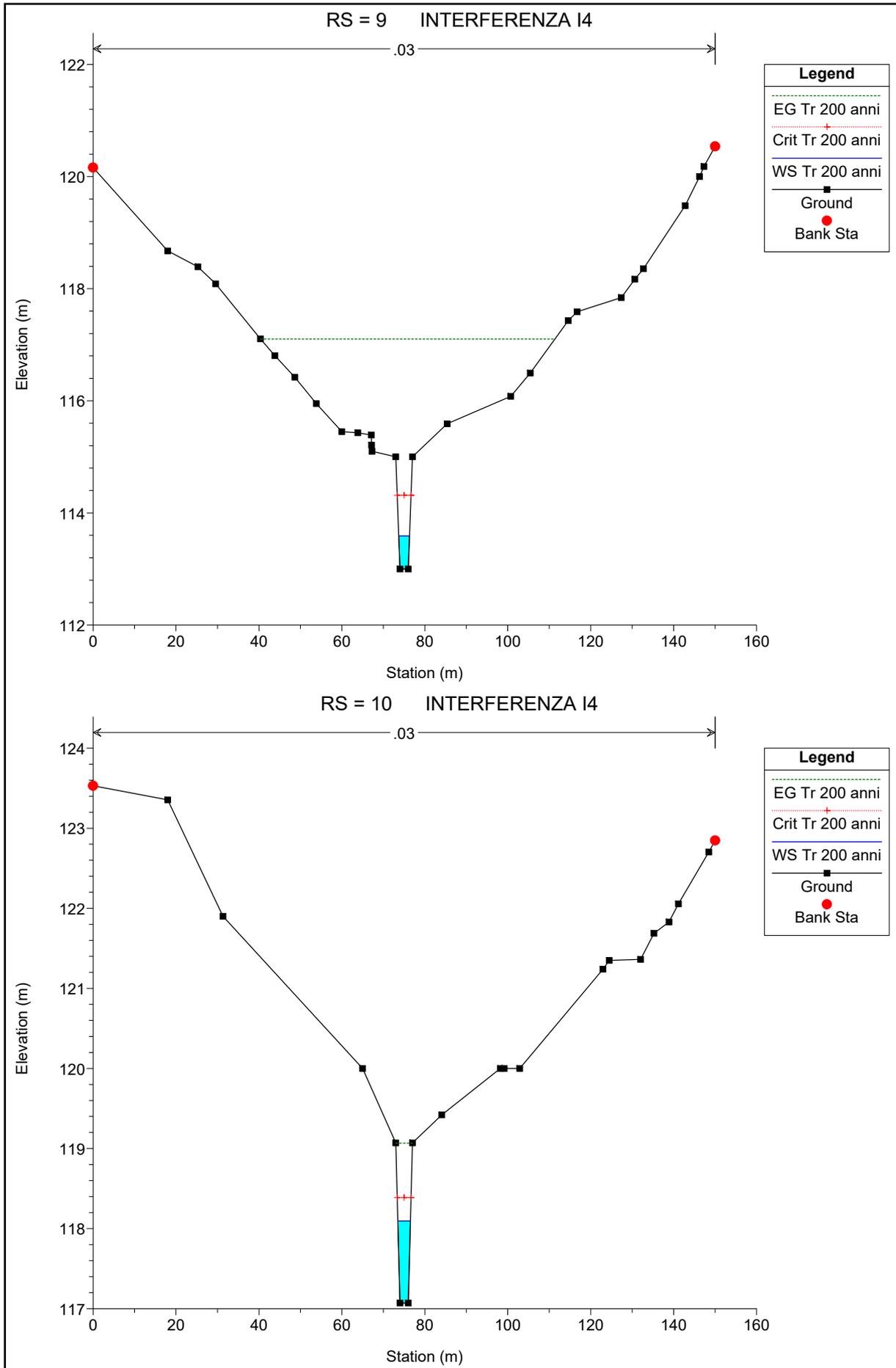
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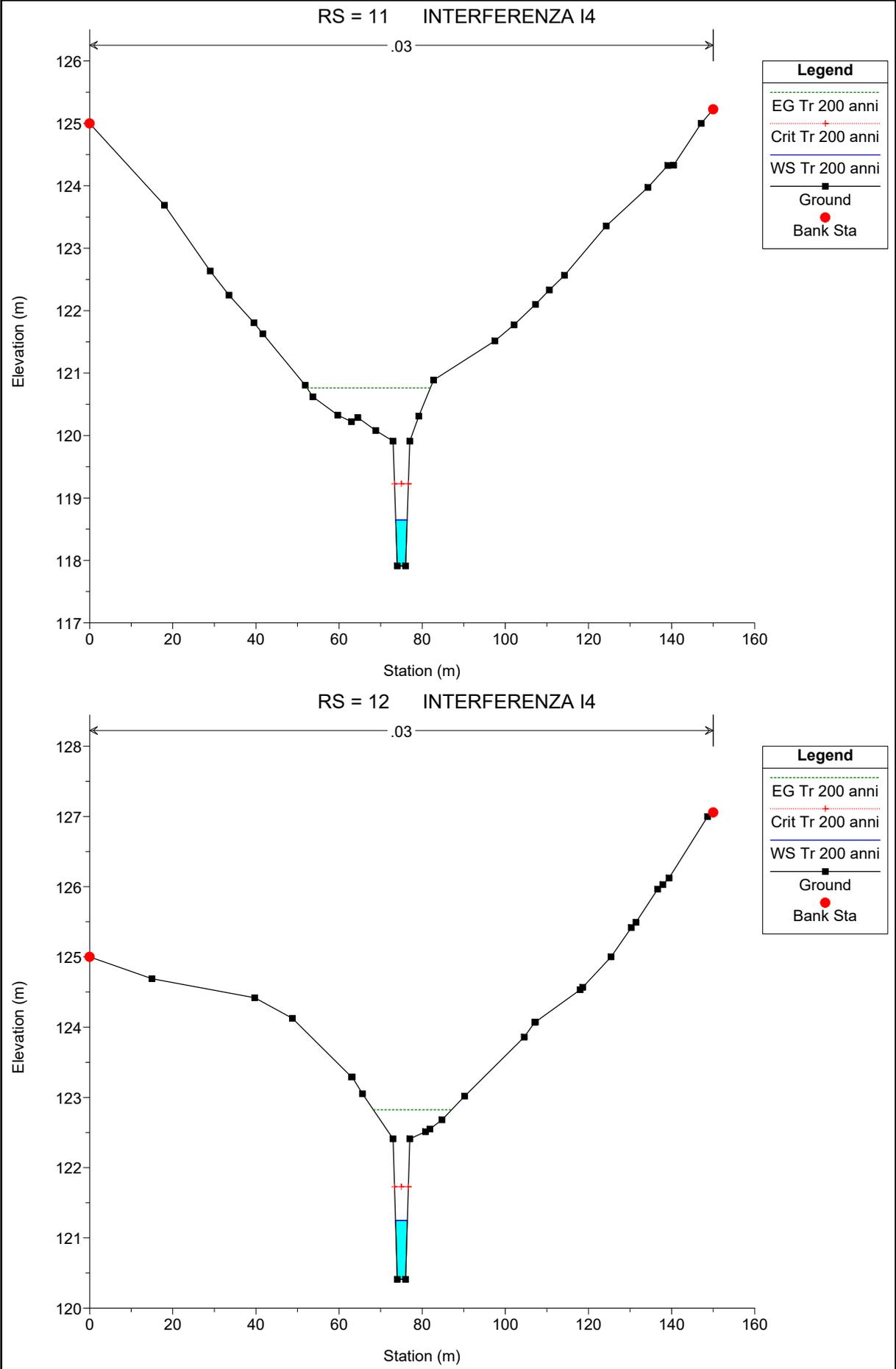


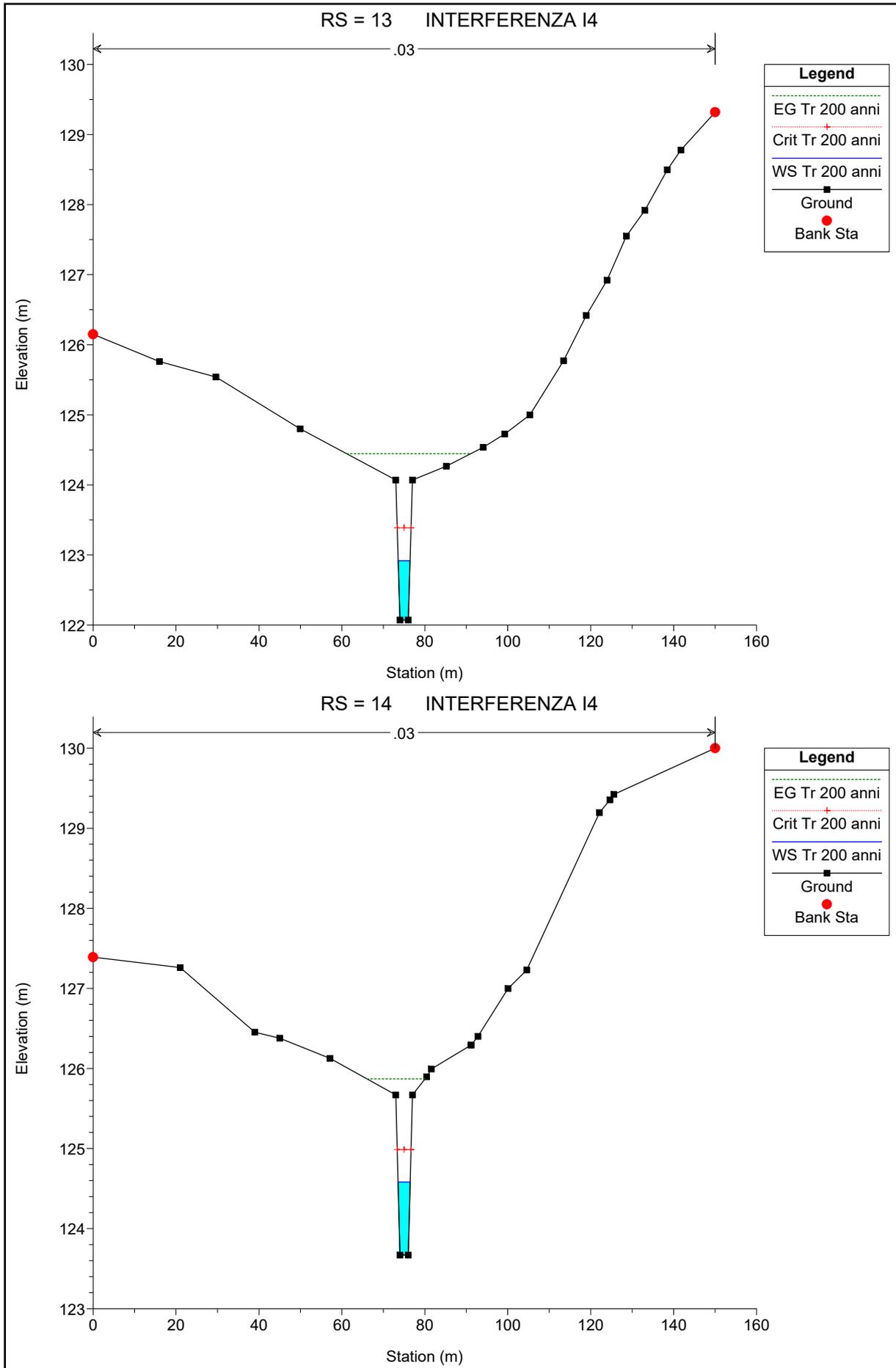














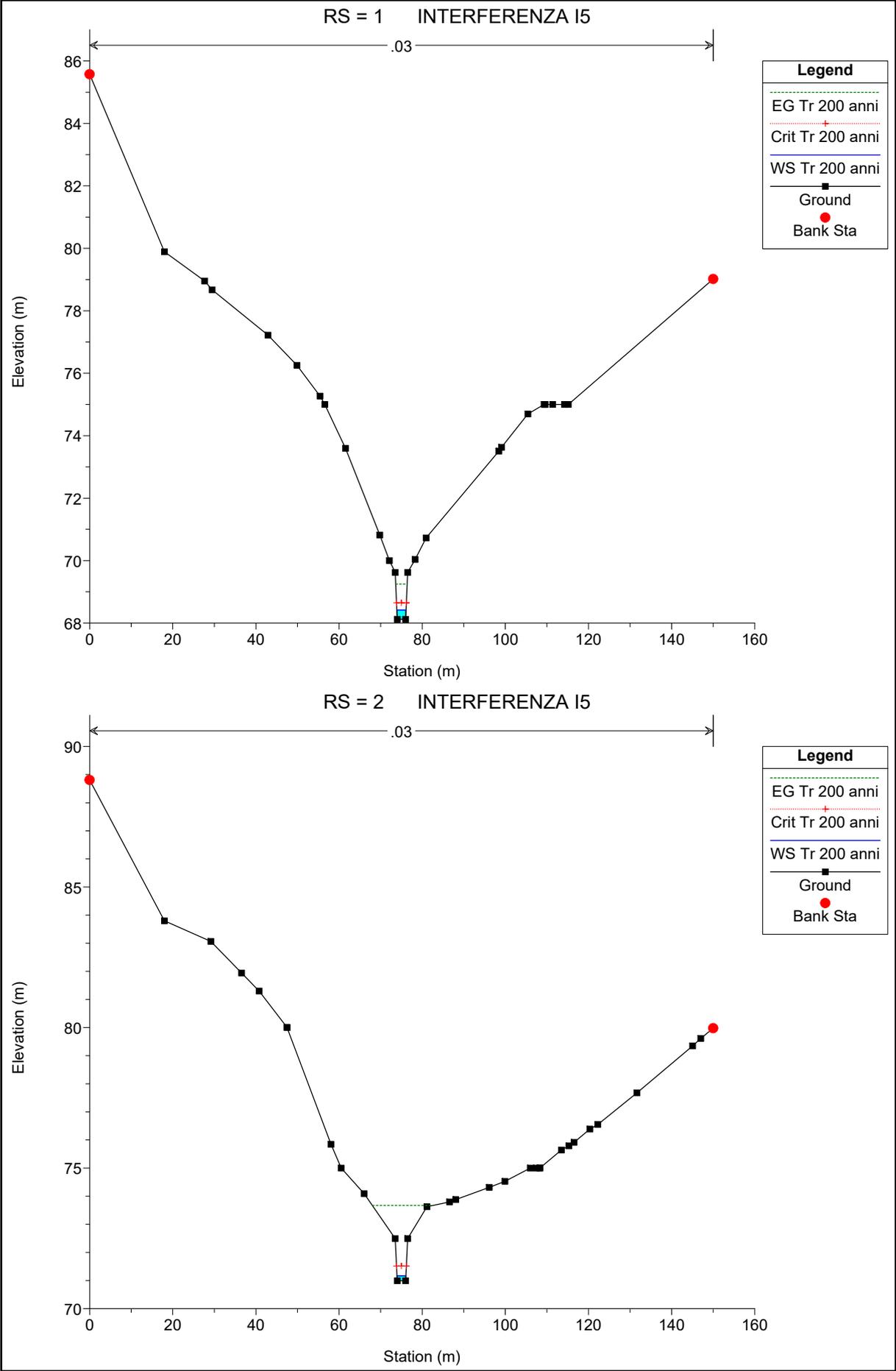
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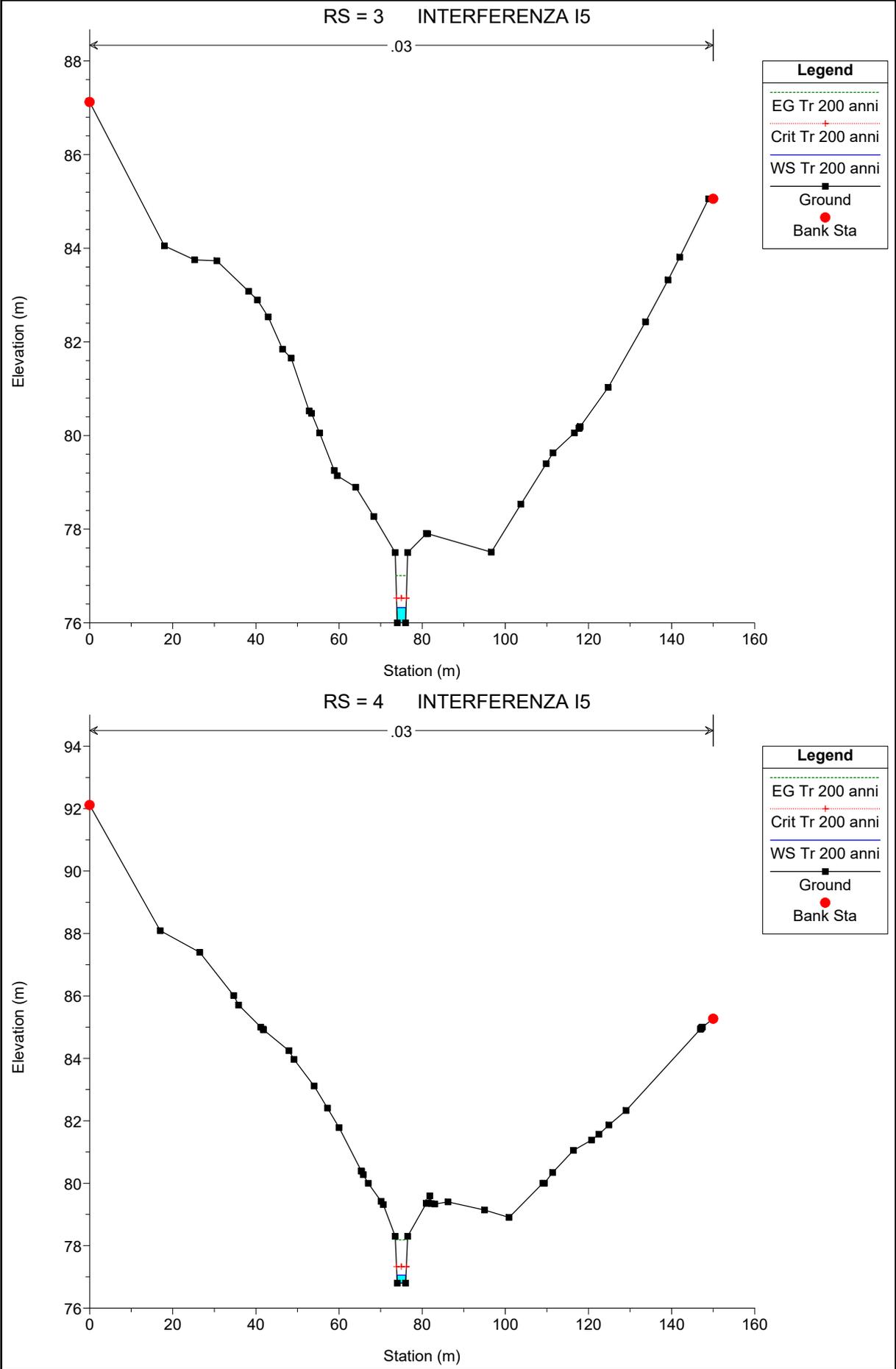
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Relazione idraulica

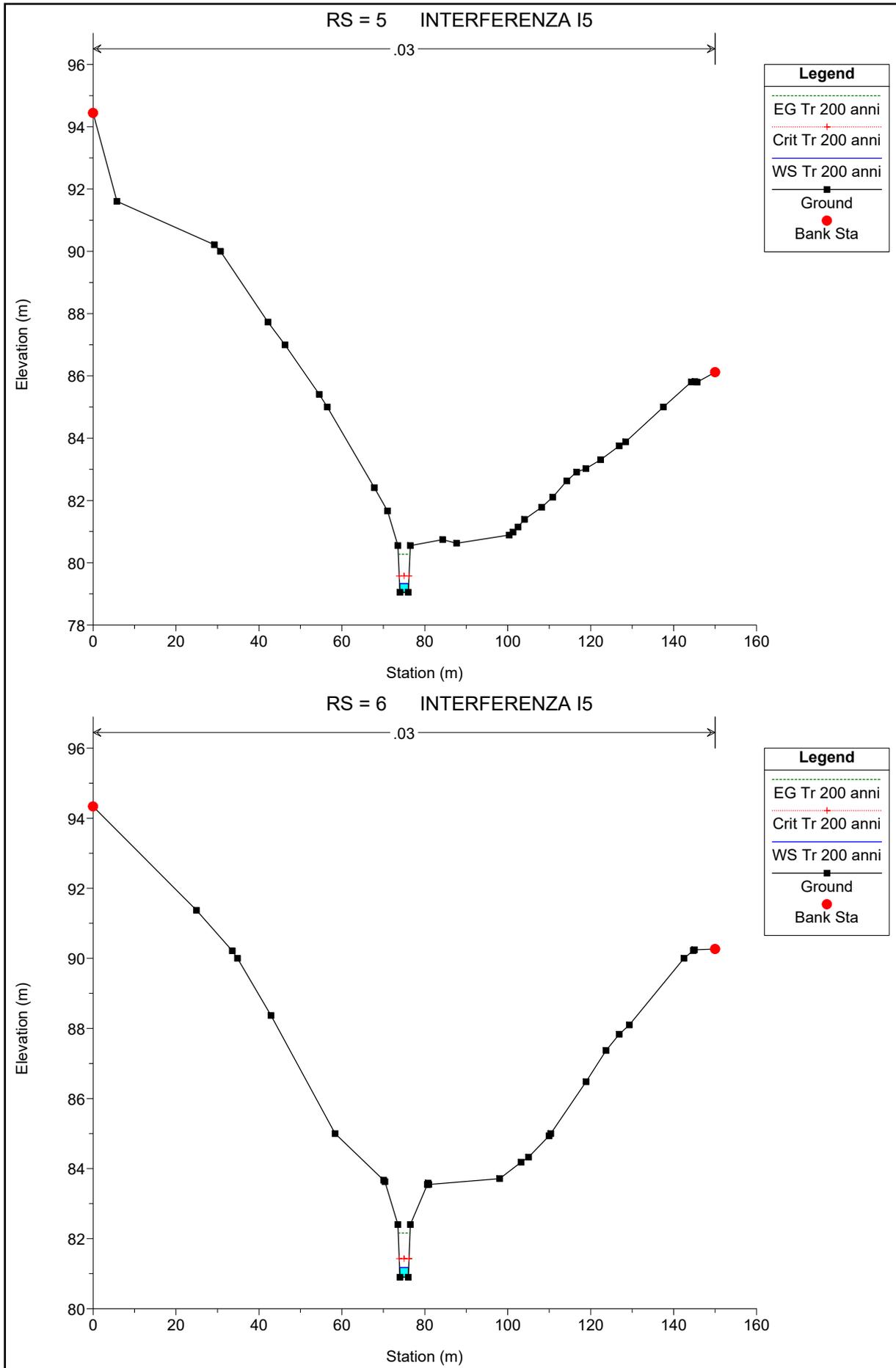
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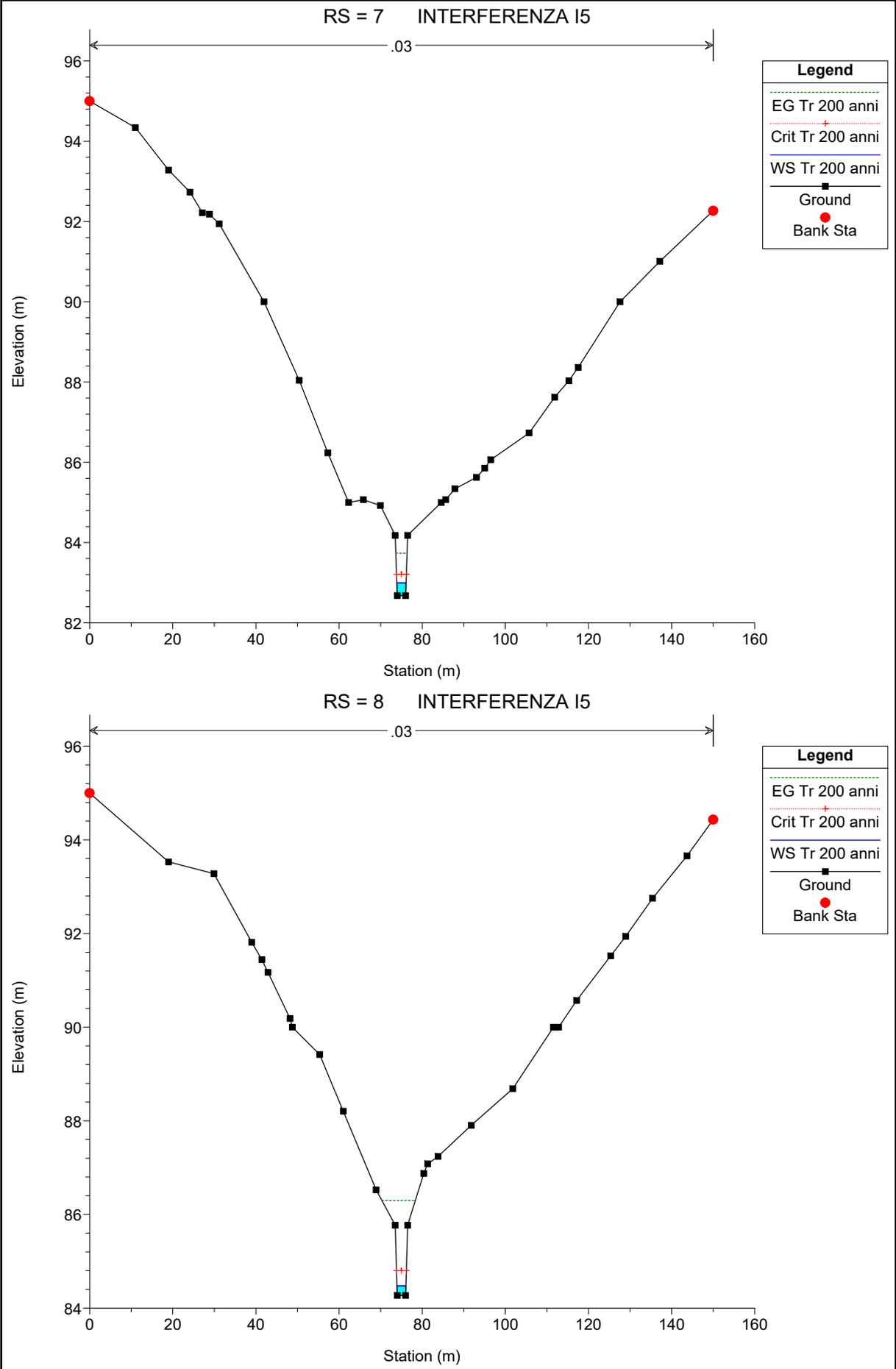
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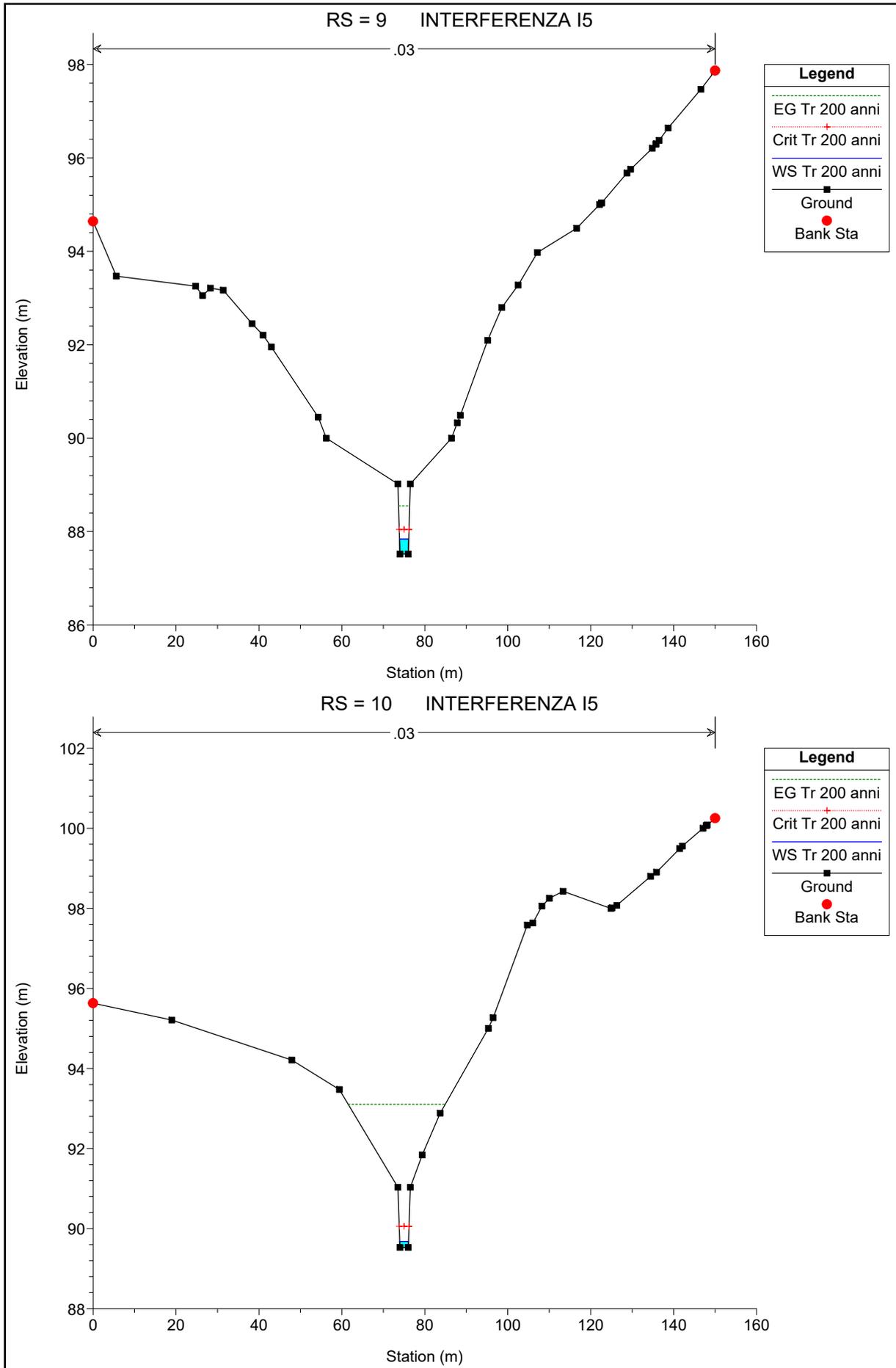
SEZIONI DI CALCOLO INTERFERENZA I5











RS = 11 INTERFERENZA I5

