

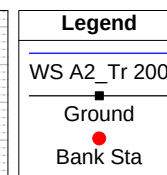
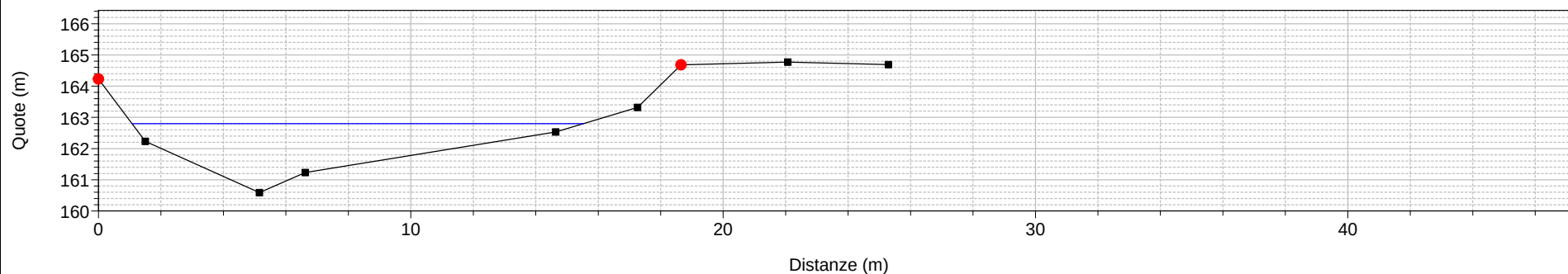


COMUNE DI ACQUI TERME

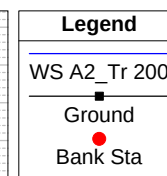
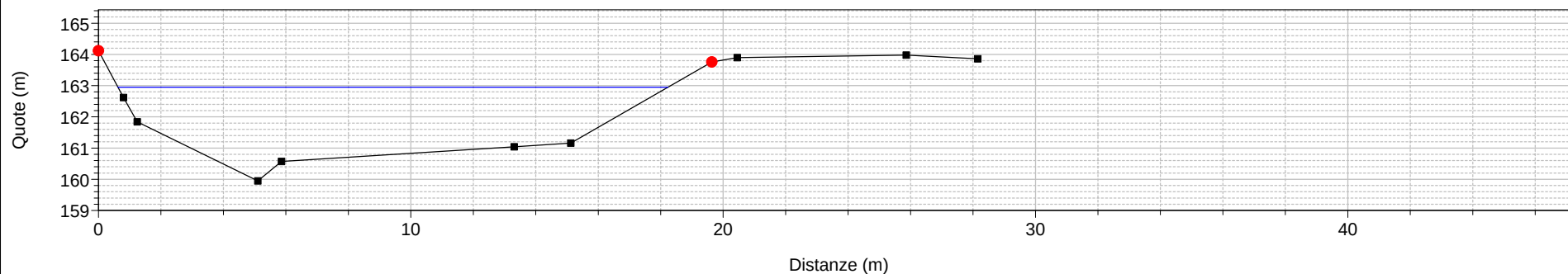
VERIFICA DI COMPATIBILITA' IDRAULICA DI
PREVISIONE DEGLI STRUMENTI URBANISTICI

Torino, Ottobre 2011	Agg.	S.2011.03
il tecnico incaricato Ing. Pietro CAVALLERO	 S tudio Associato I ngegneri A rchitetti C avallero C.so Vittorio Emanuele II, 167 10139 Torino tel. 011 - 0364820 Fax. 011 - 0364822 e-mail cavallerosiacitk@virgilio.it	
collaboratore: Ing. Cosimo Vinci		
ELAB. N. 13.2	SEZIONI TRASVERSALI RIO RAVANASCO	

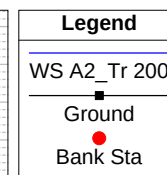
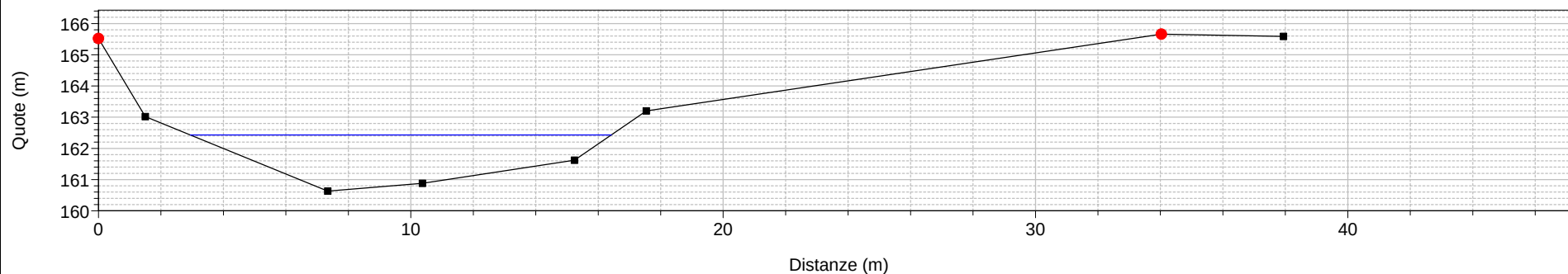
River = Rio Ravanasco Reach = Acqui RS = 20



River = Rio Ravanasco Reach = Acqui RS = 19

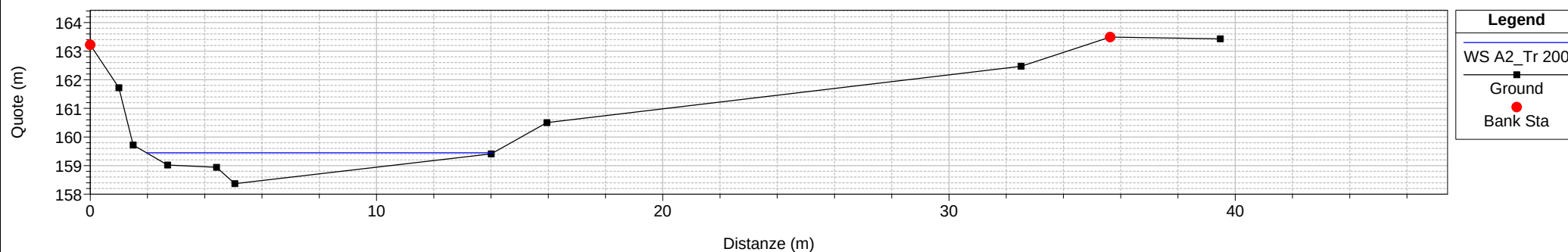


River = Rio Ravanasco Reach = Acqui RS = 18

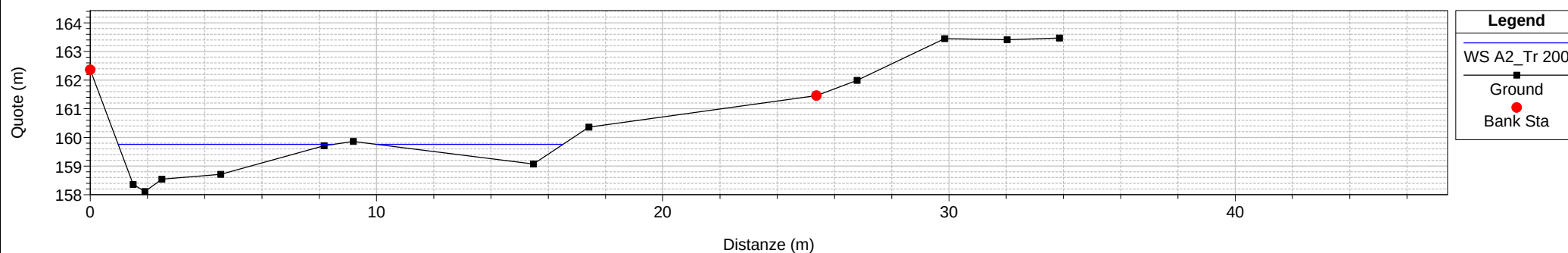


1 cm Horiz. = 2 m 1 cm Vert. = 2 m

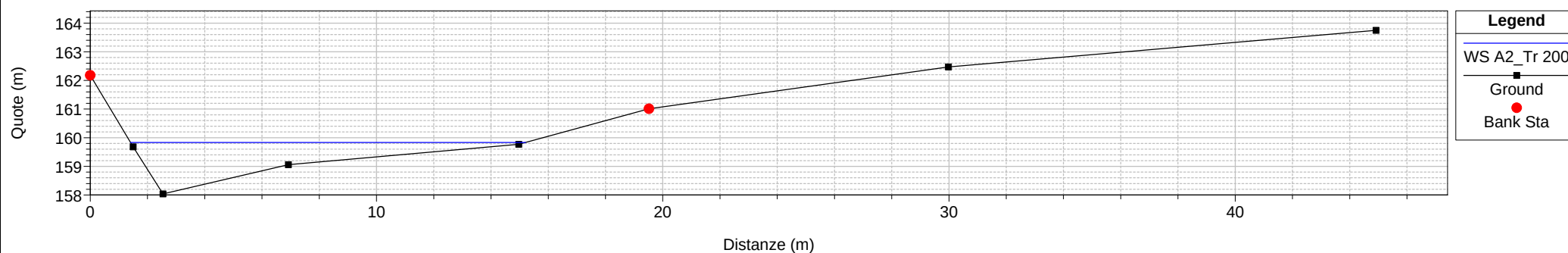
River = Rio Ravanasco Reach = Acqui RS = 17



River = Rio Ravanasco Reach = Acqui RS = 16

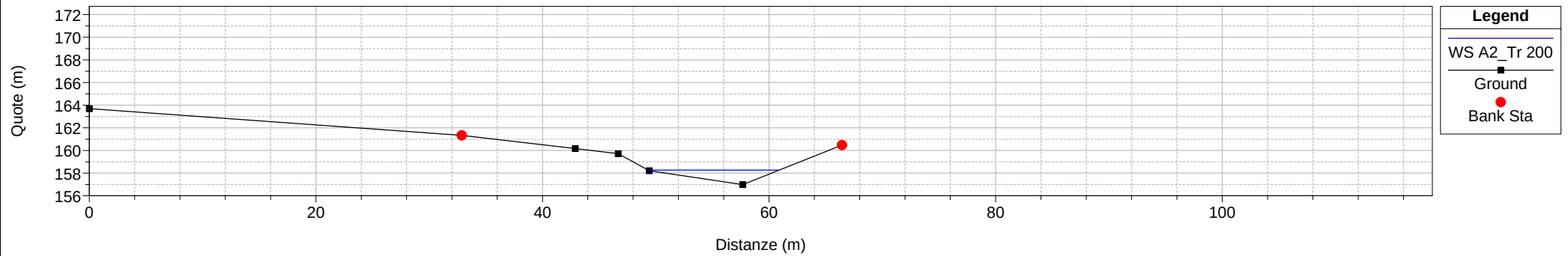


River = Rio Ravanasco Reach = Acqui RS = 15

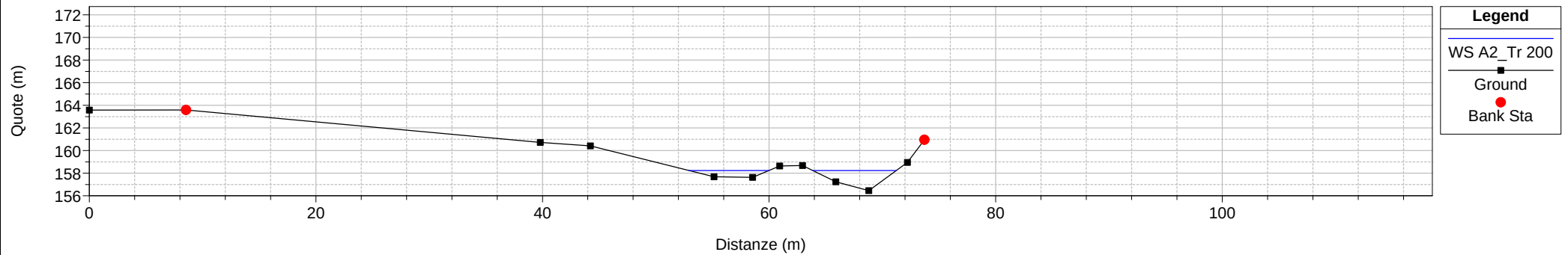


1 cm Horiz. = 2 m 1 cm Vert. = 2 m

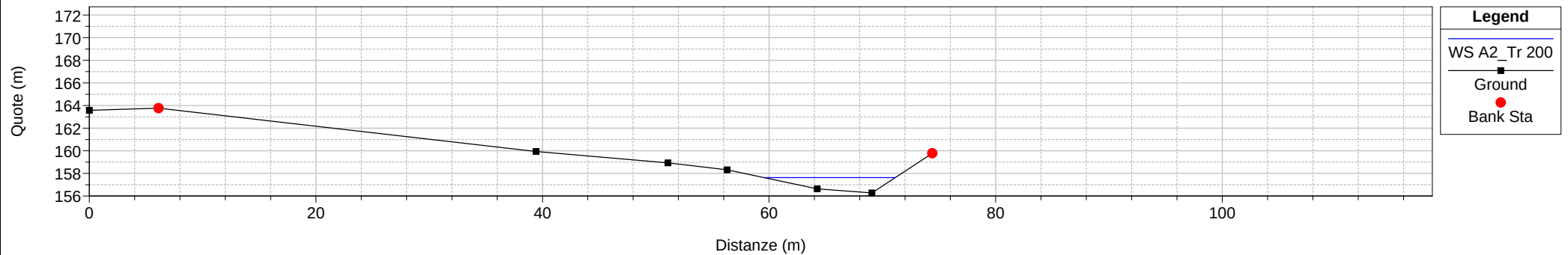
River = Rio Ravanasco Reach = Acqui RS = 14



River = Rio Ravanasco Reach = Acqui RS = 13

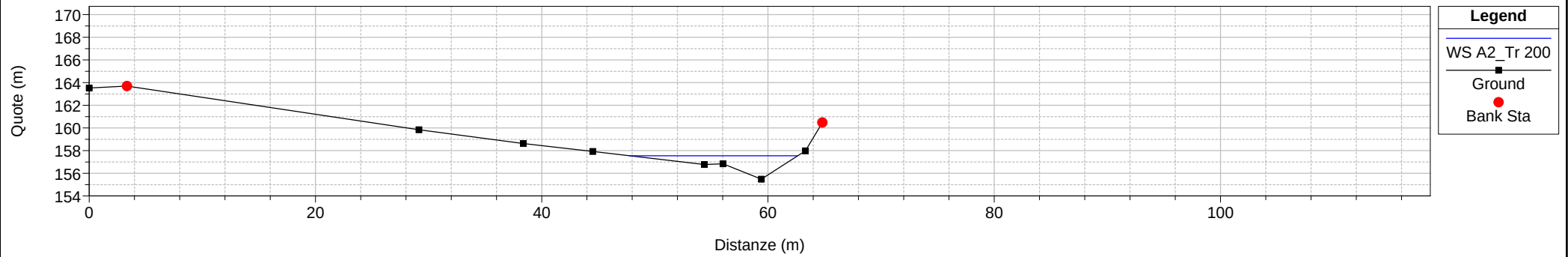


River = Rio Ravanasco Reach = Acqui RS = 12

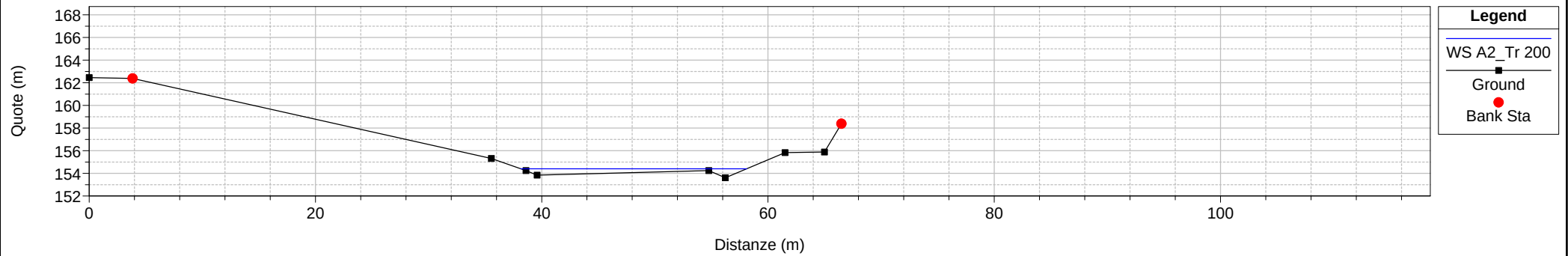


1 cm Horiz. = 5 m 1 cm Vert. = 5 m

River = Rio Ravanasco Reach = Acqui RS = 11

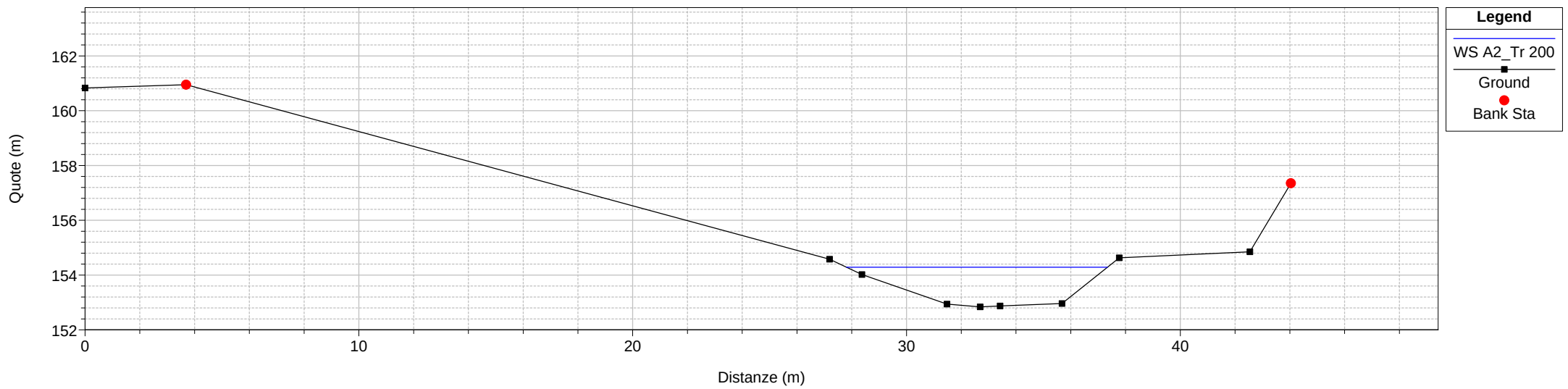


River = Rio Ravanasco Reach = Acqui RS = 10

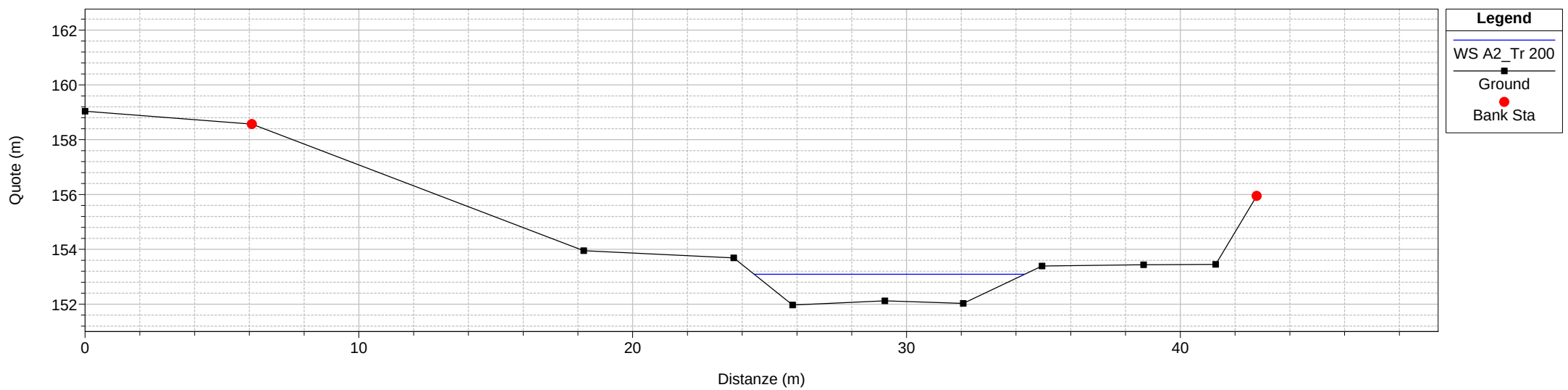


1 cm Horiz. = 5 m 1 cm Vert. = 5 m

River = Rio Ravanasco Reach = Acqui RS = 9

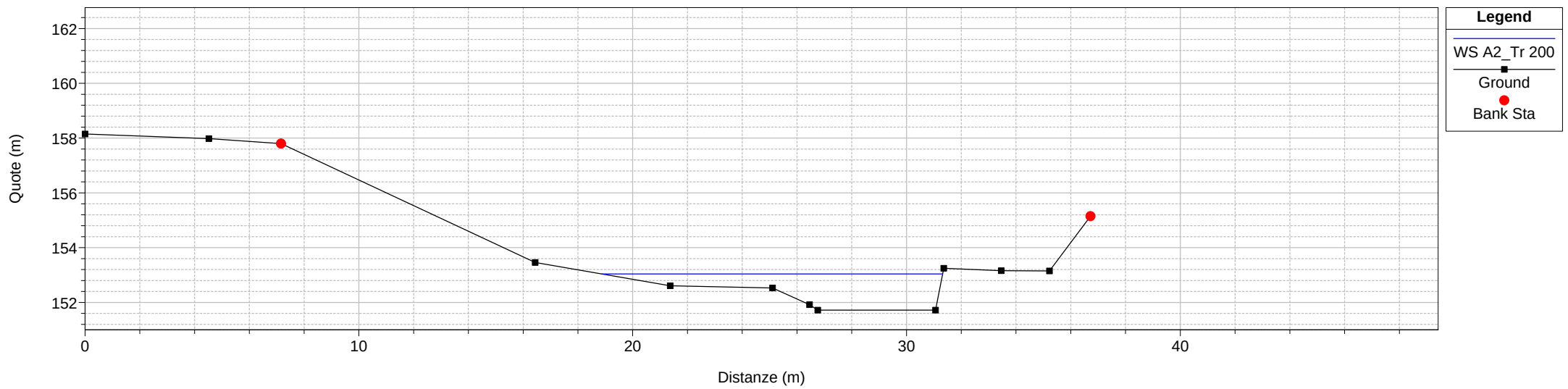


River = Rio Ravanasco Reach = Acqui RS = 8

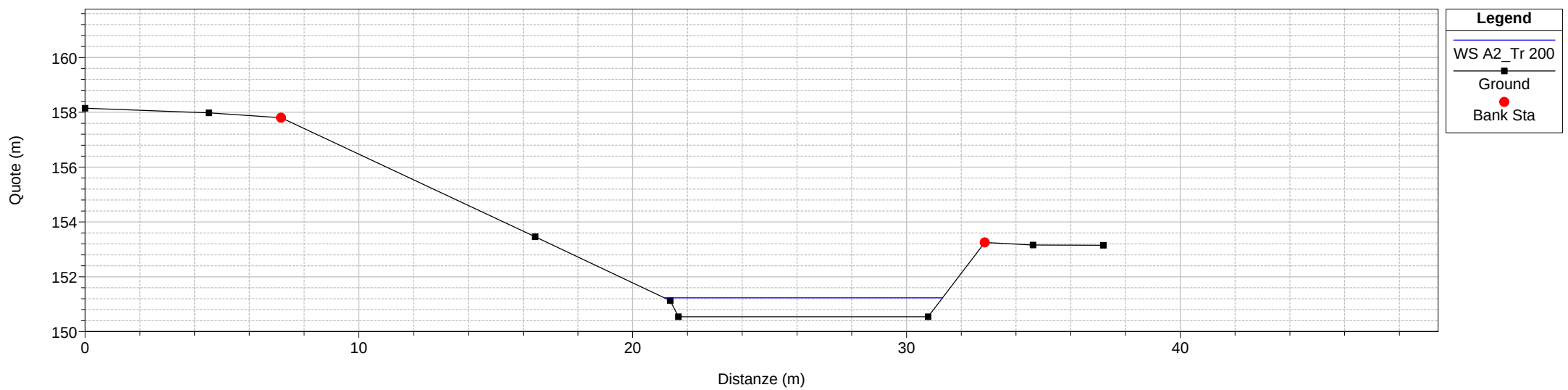


1 cm Horiz. = 2 m 1 cm Vert. = 2 m

River = Rio Ravanasco Reach = Acqui RS = 7

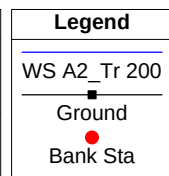
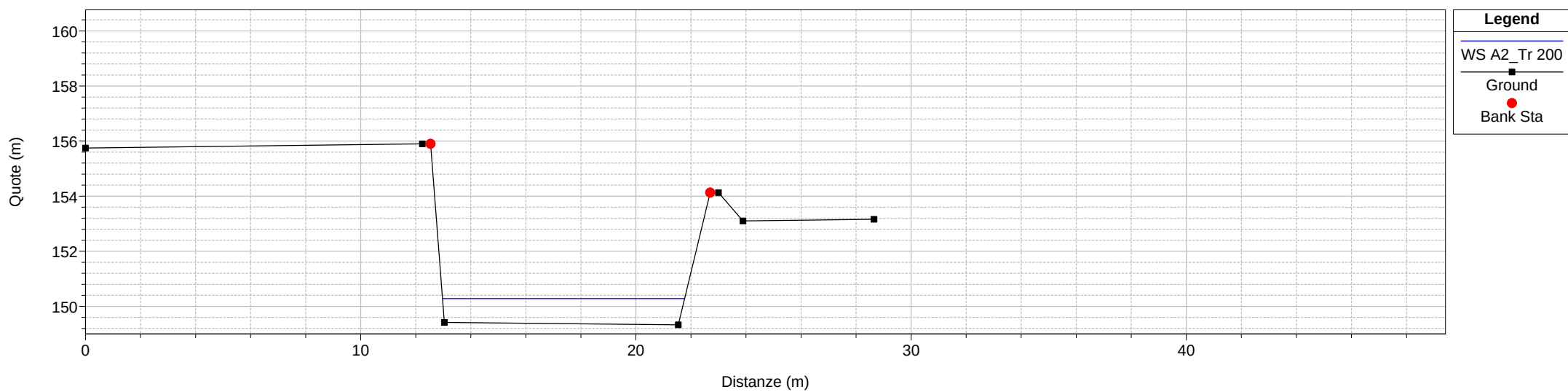


River = Rio Ravanasco Reach = Acqui RS = 6



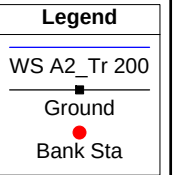
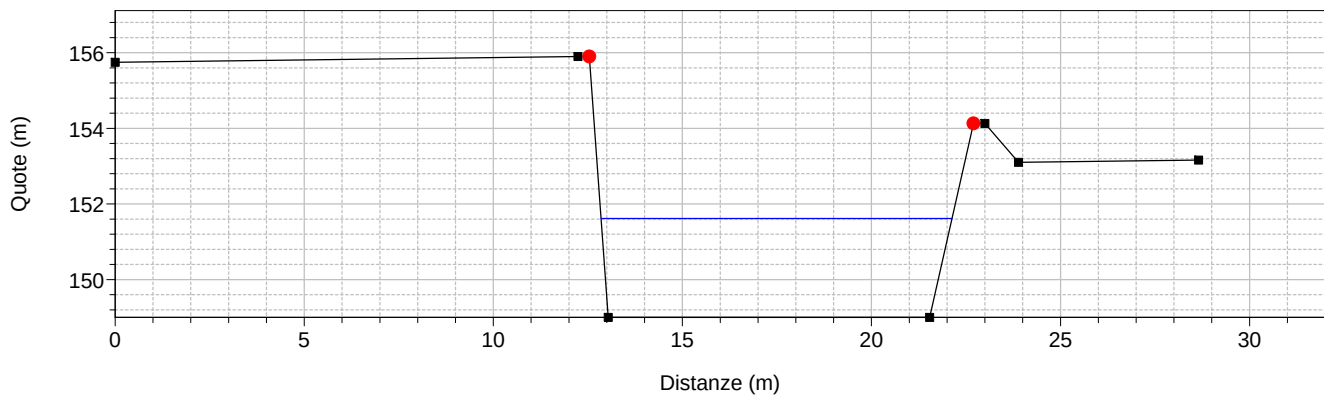
1 cm Horiz. = 2 m 1 cm Vert. = 2 m

River = Rio Ravanasco Reach = Acqui RS = 5

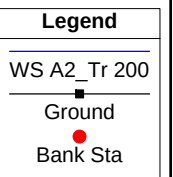
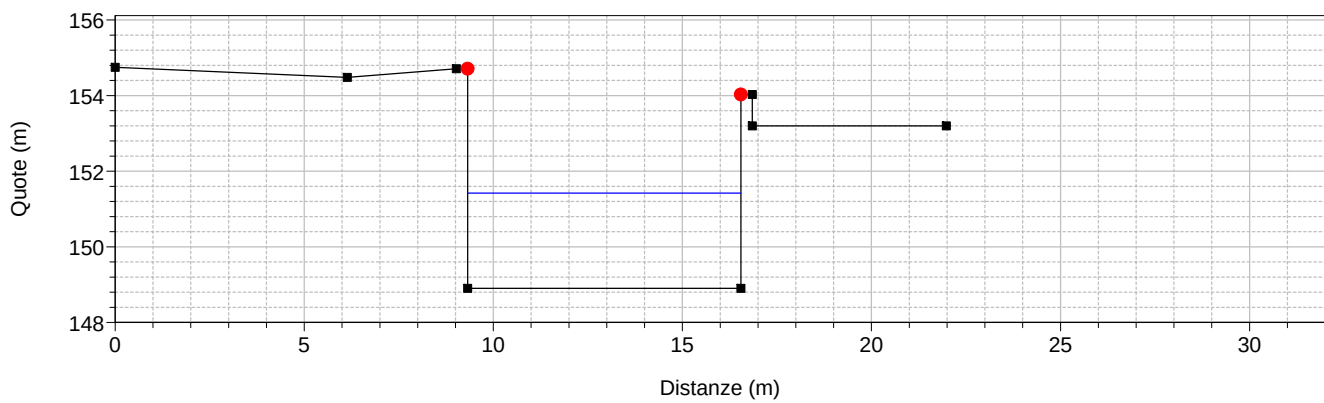


1 cm Horiz. = 2 m 1 cm Vert. = 2 m

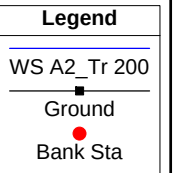
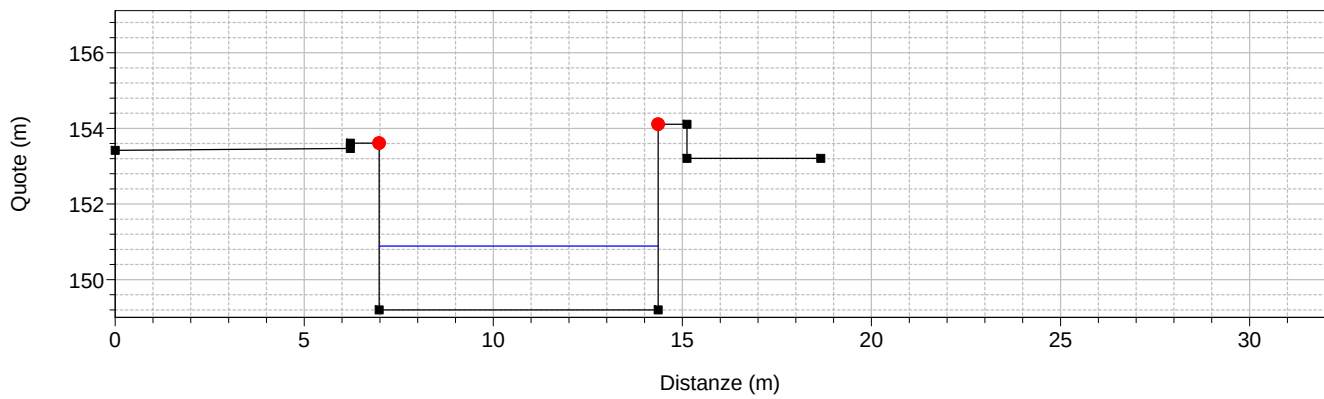
River = Rio Ravanasco Reach = Acqui RS = 4



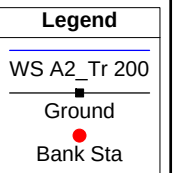
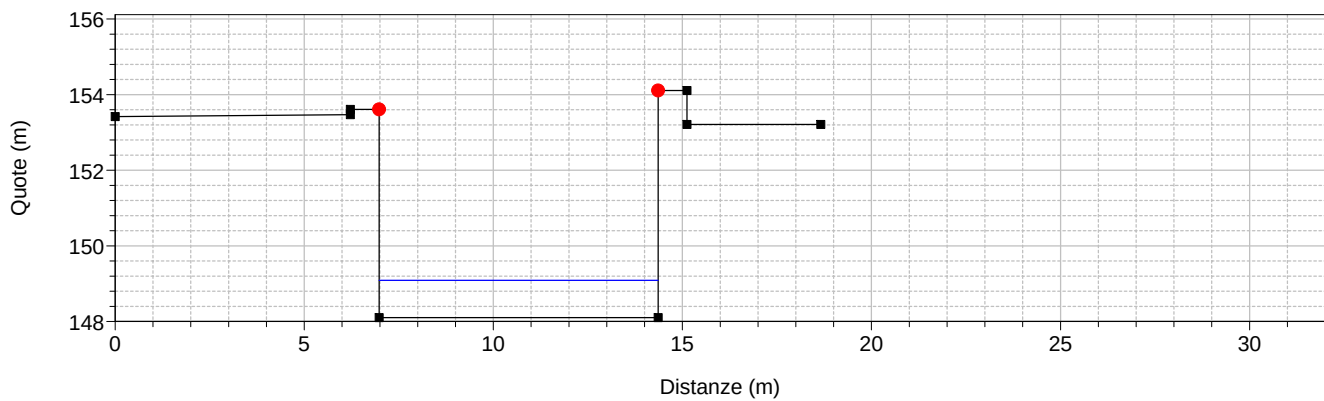
River = Rio Ravanasco Reach = Acqui RS = 3



River = Rio Ravanasco Reach = Acqui RS = 2.2

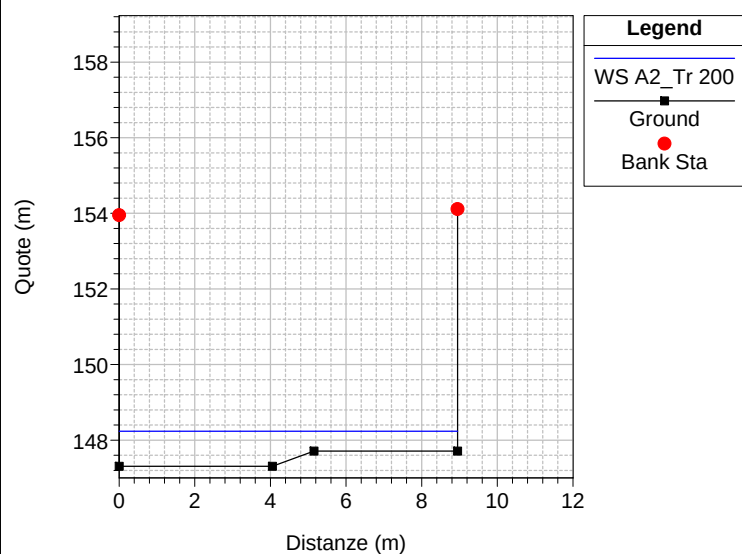


River = Rio Ravanasco Reach = Acqui RS = 2.1

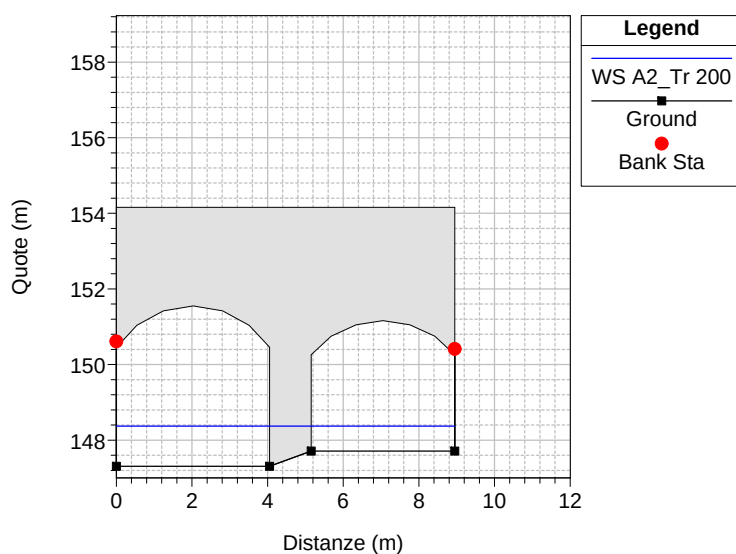


1 cm Horiz. = 2 m 1 cm Vert. = 2 m

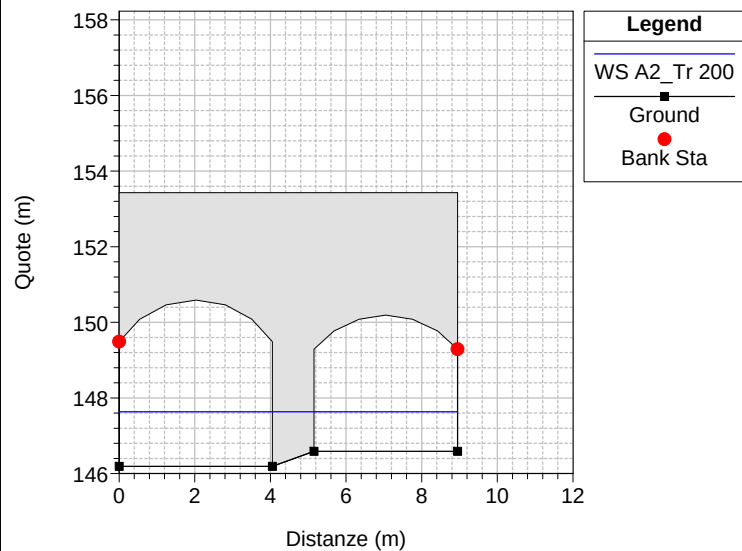
River = Rio Ravanasco Reach = Acqui RS = 2.05



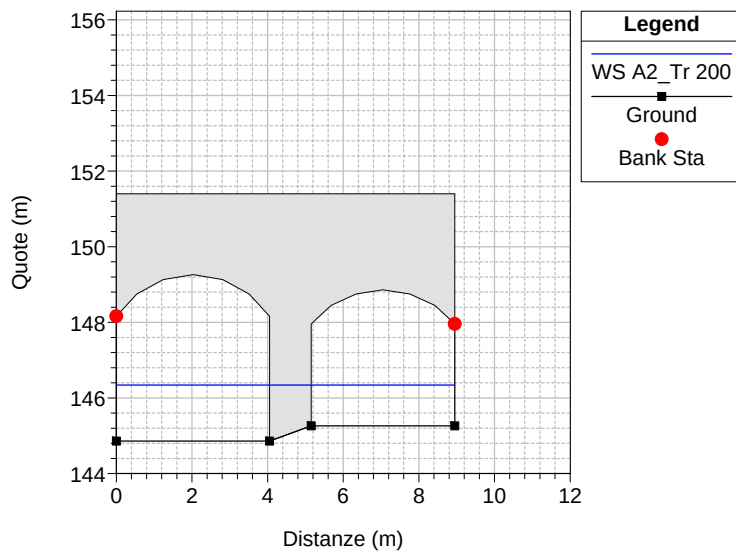
River = Rio Ravanasco Reach = Acqui RS = 2



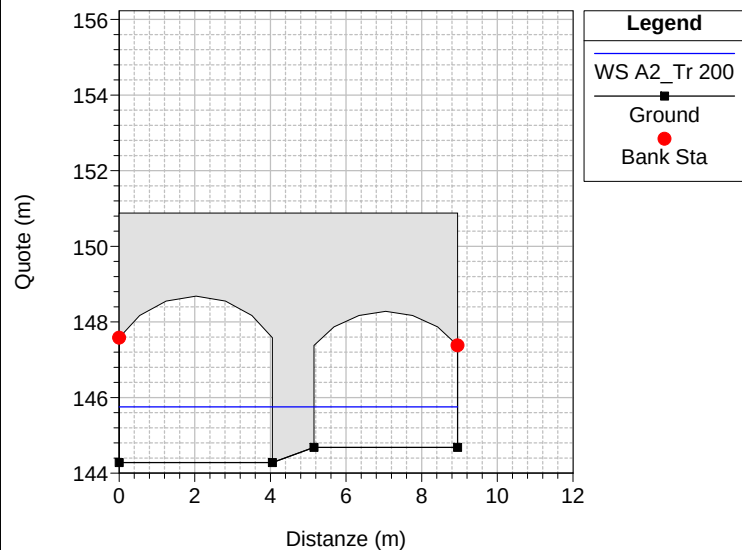
River = Rio Ravanasco Reach = Acqui RS = 1.99



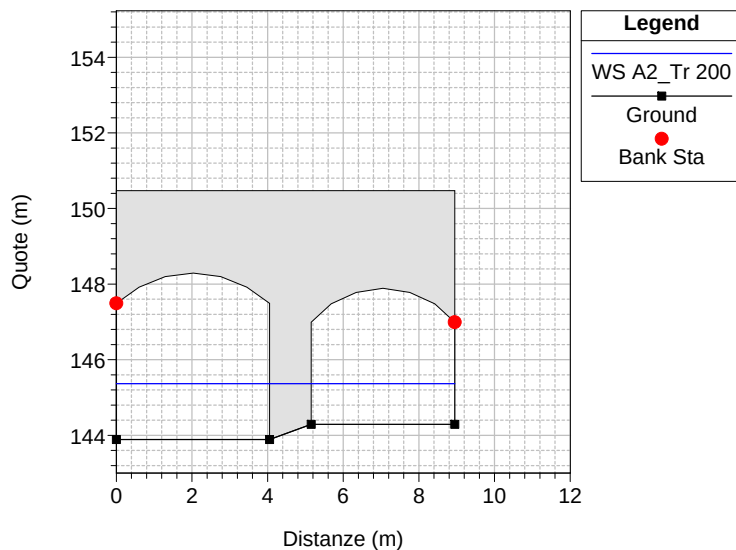
River = Rio Ravanasco Reach = Acqui RS = 1.98



River = Rio Ravanasco Reach = Acqui RS = 1.97

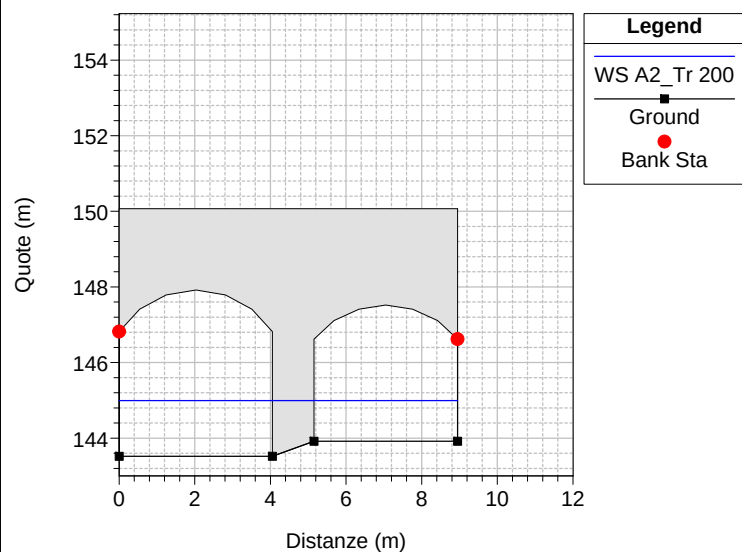


River = Rio Ravanasco Reach = Acqui RS = 1.96

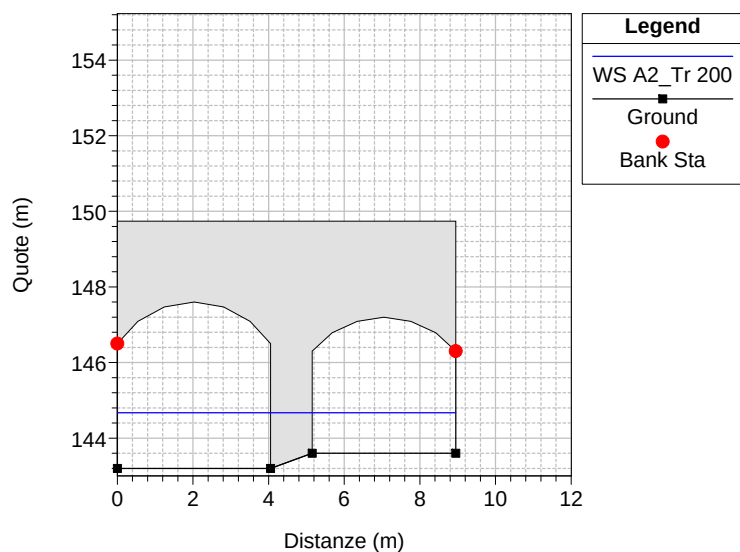


1 cm Horiz. = 2 m 1 cm Vert. = 2 m

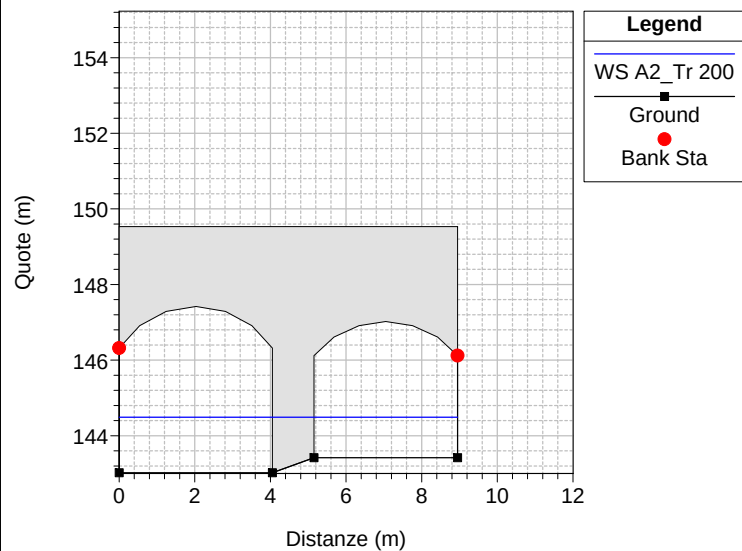
River = Rio Ravanasco Reach = Acqui RS = 1.95



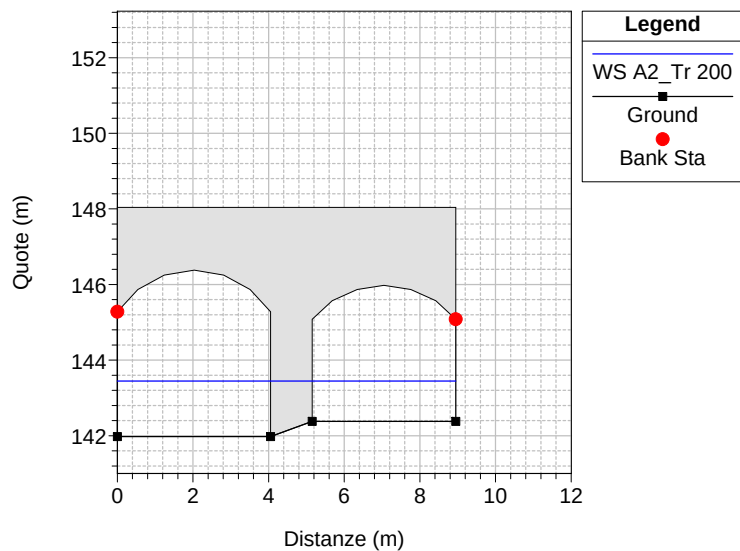
River = Rio Ravanasco Reach = Acqui RS = 1.94



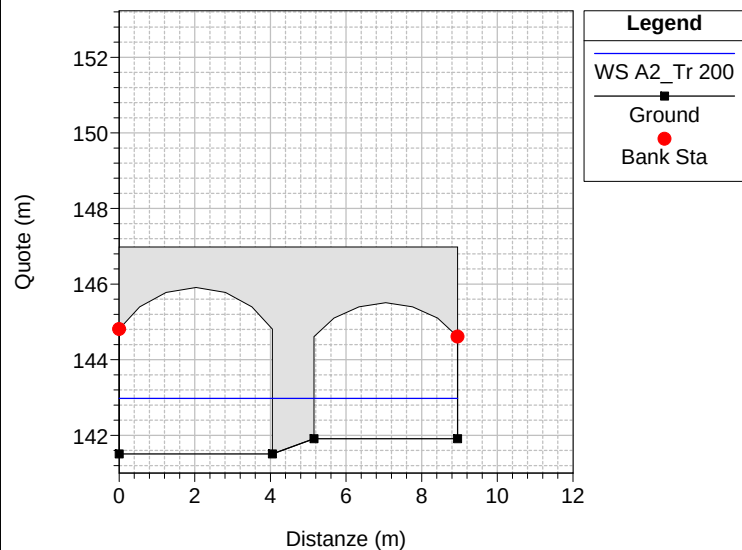
River = Rio Ravanasco Reach = Acqui RS = 1.93



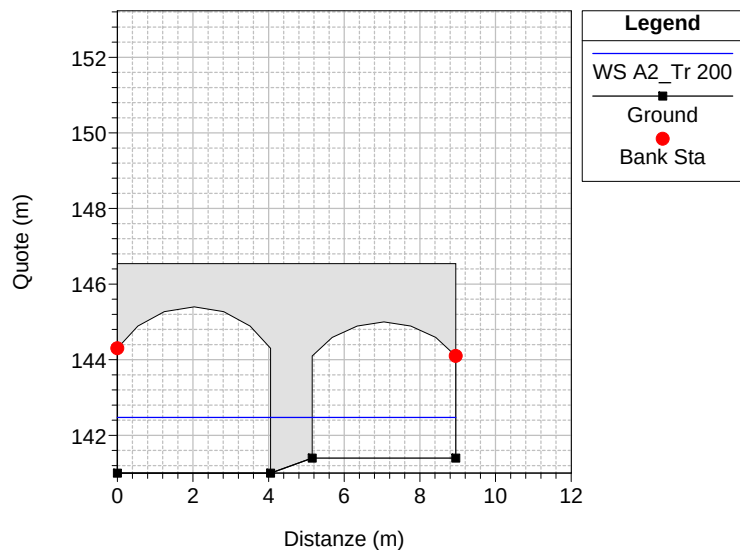
River = Rio Ravanasco Reach = Acqui RS = 1.92



River = Rio Ravanasco Reach = Acqui RS = 1.91

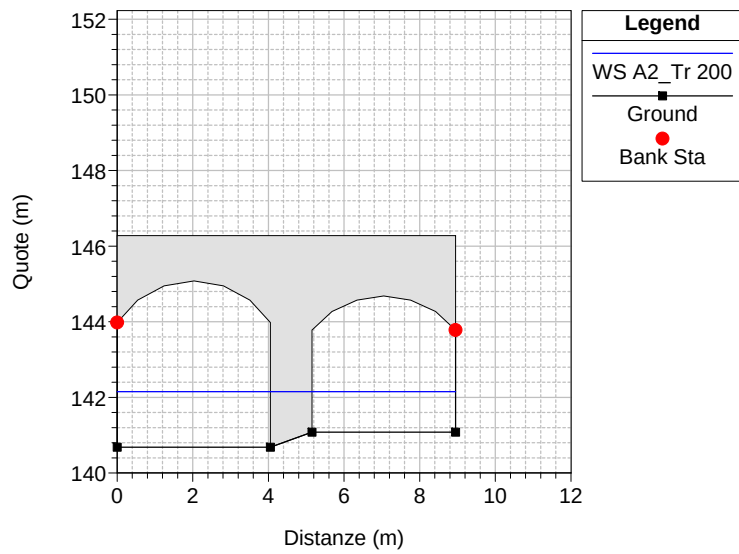


River = Rio Ravanasco Reach = Acqui RS = 1.9

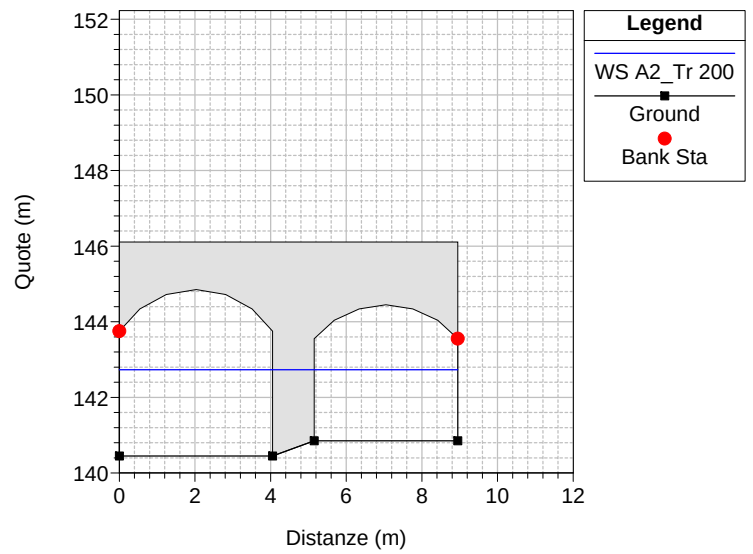


1 cm Horiz. = 2 m 1 cm Vert. = 2 m

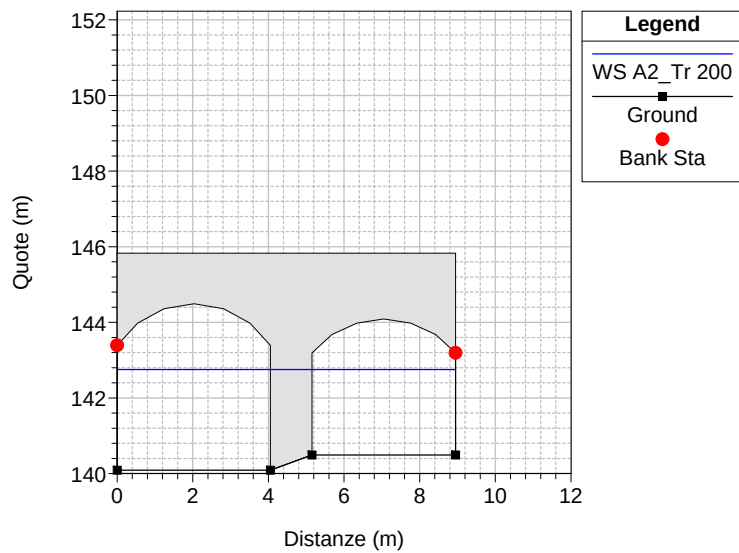
River = Rio Ravanasco Reach = Acqui RS = 1.8



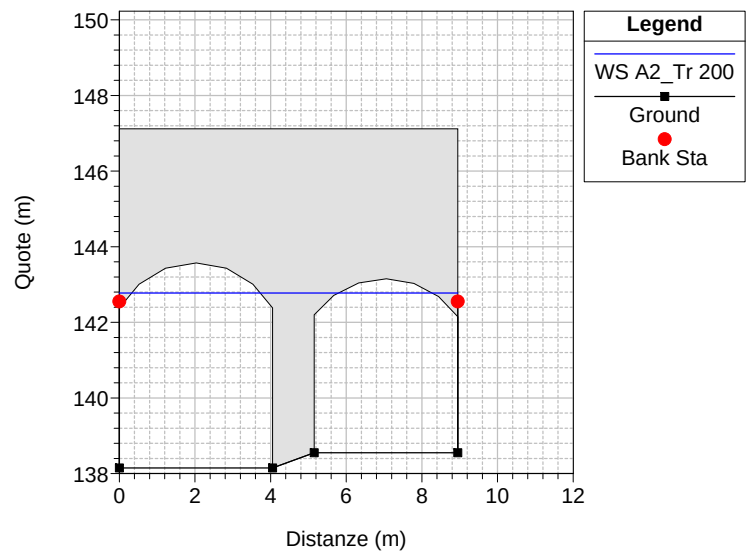
River = Rio Ravanasco Reach = Acqui RS = 1.7



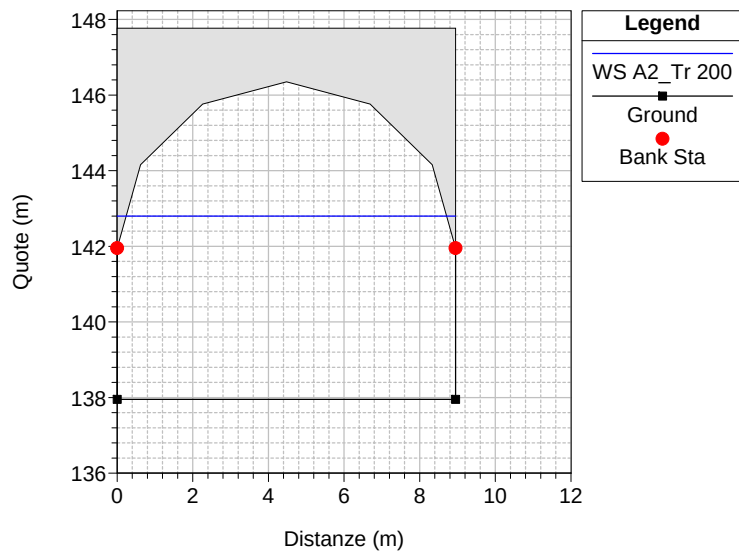
River = Rio Ravanasco Reach = Acqui RS = 1.6



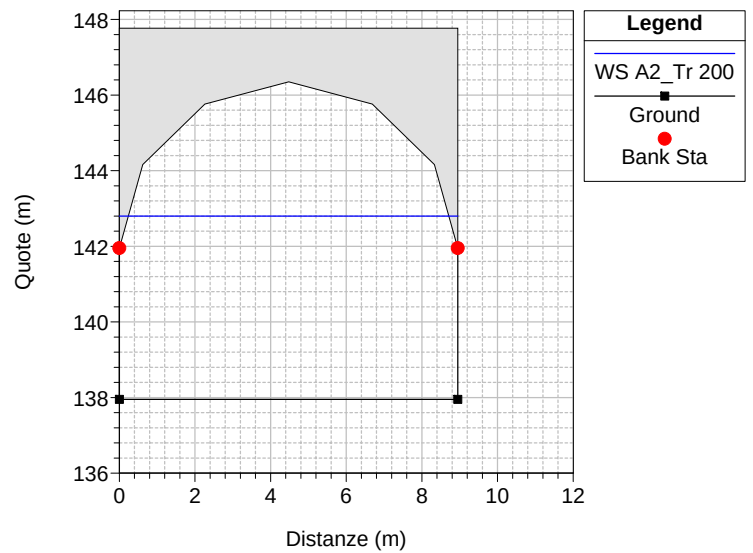
River = Rio Ravanasco Reach = Acqui RS = 1.5



River = Rio Ravanasco Reach = Acqui RS = 1.4

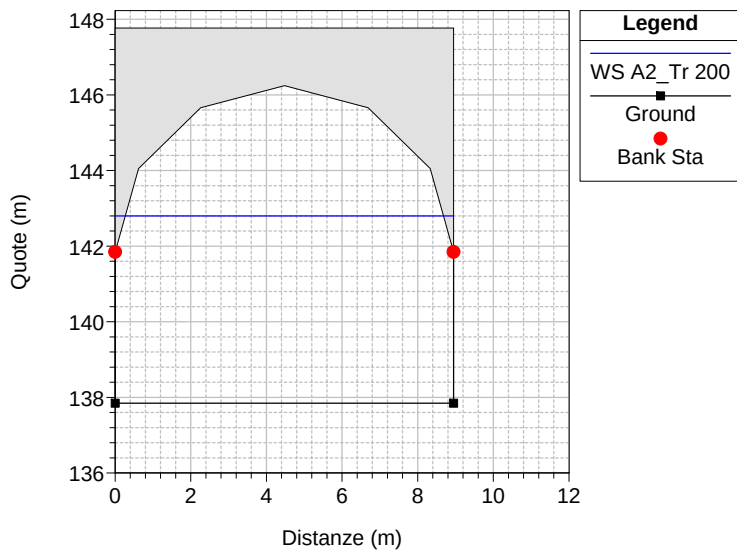


River = Rio Ravanasco Reach = Acqui RS = 1.3

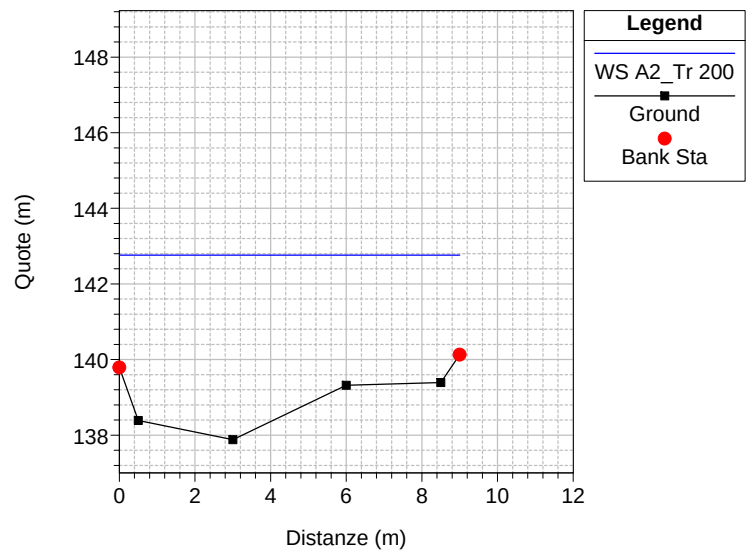


1 cm Horiz. = 2 m 1 cm Vert. = 2 m

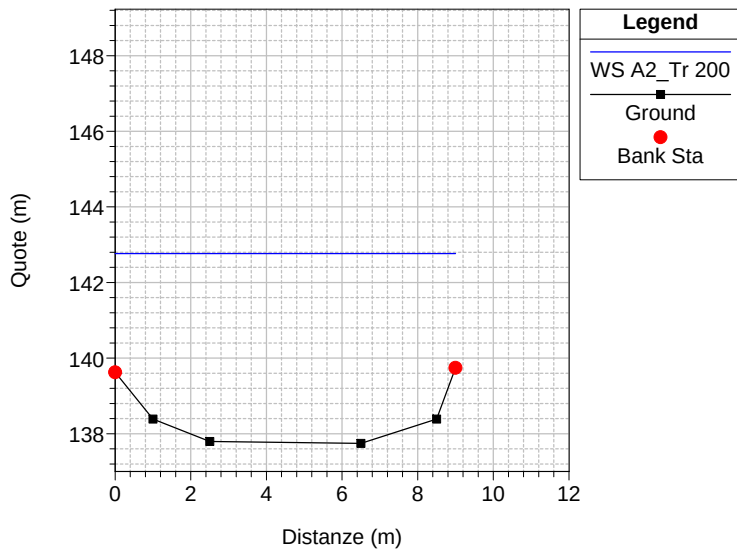
River = Rio Ravanasco Reach = Acqui RS = 1.2



River = Rio Ravanasco Reach = Acqui RS = 1.1



River = Rio Ravanasco Reach = Acqui RS = 1.05



River = Rio Ravanasco Reach = Acqui RS = 1

