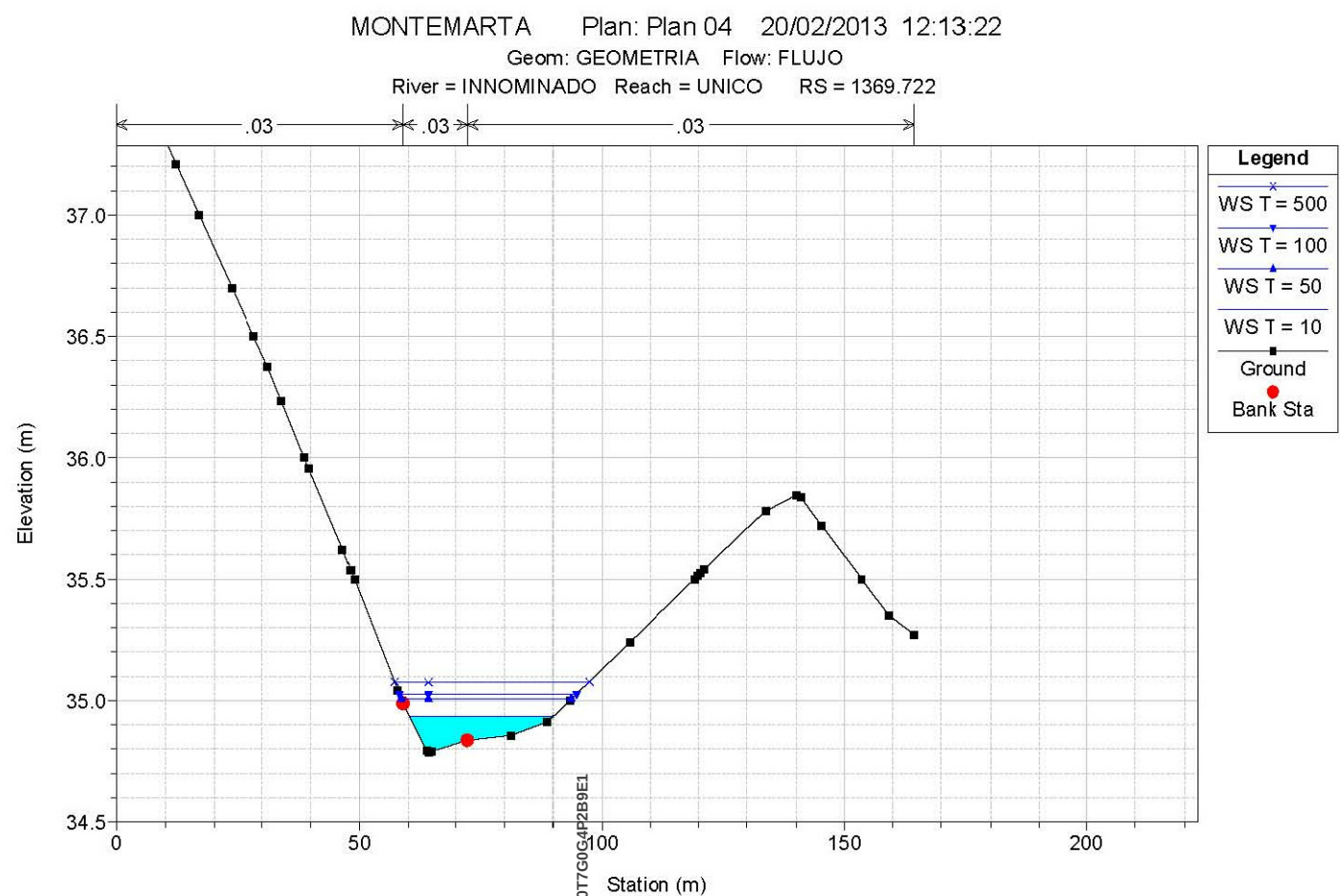
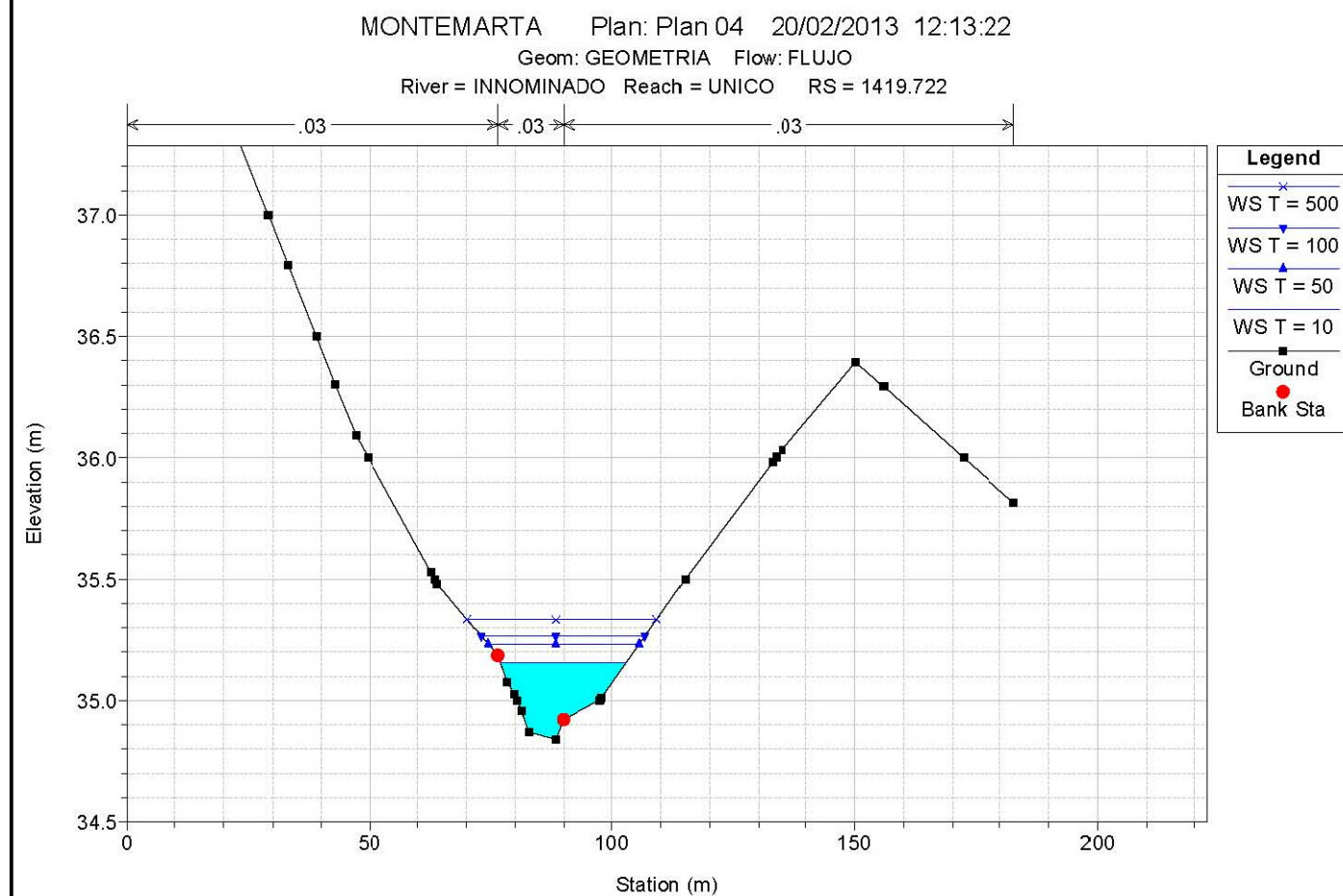
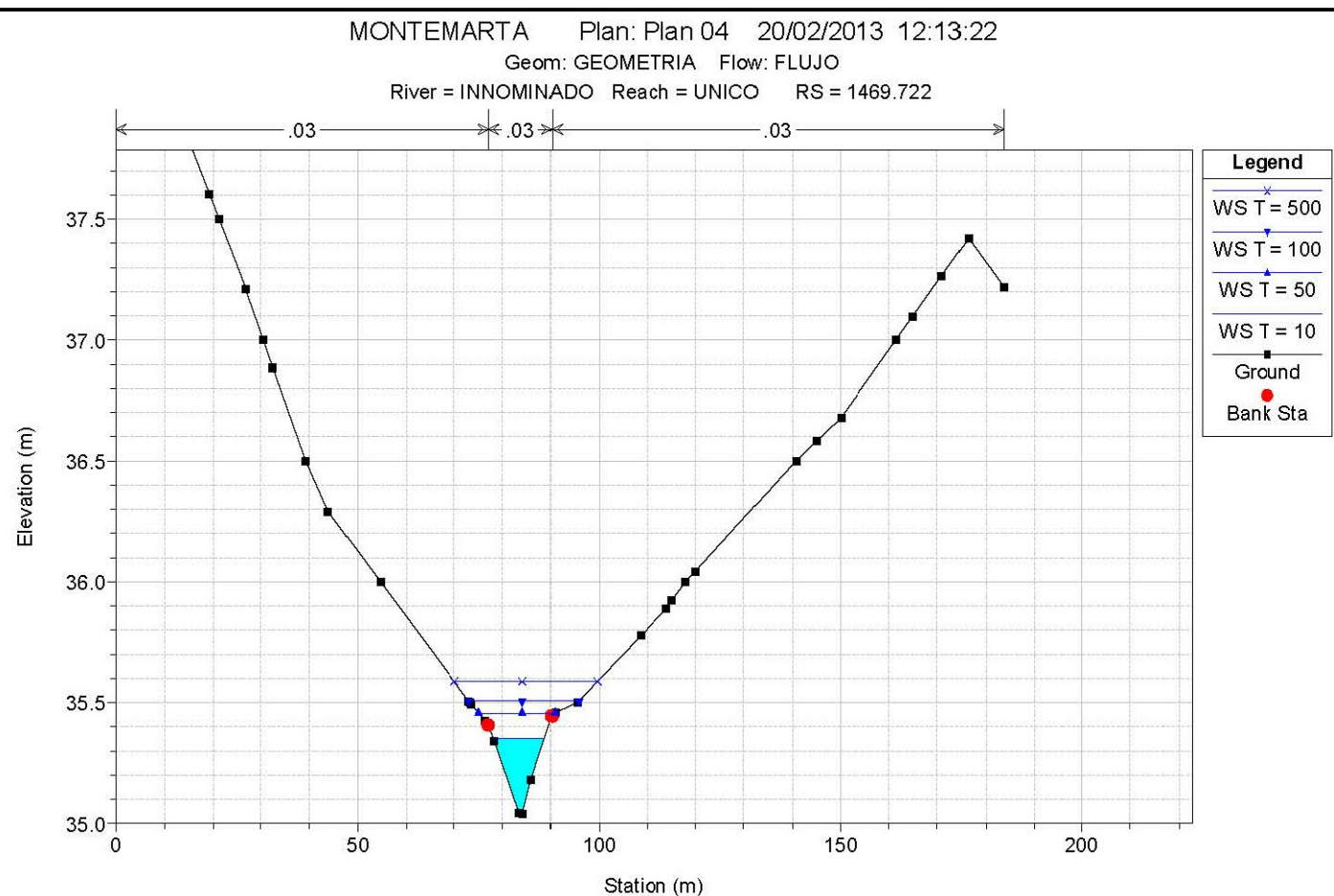
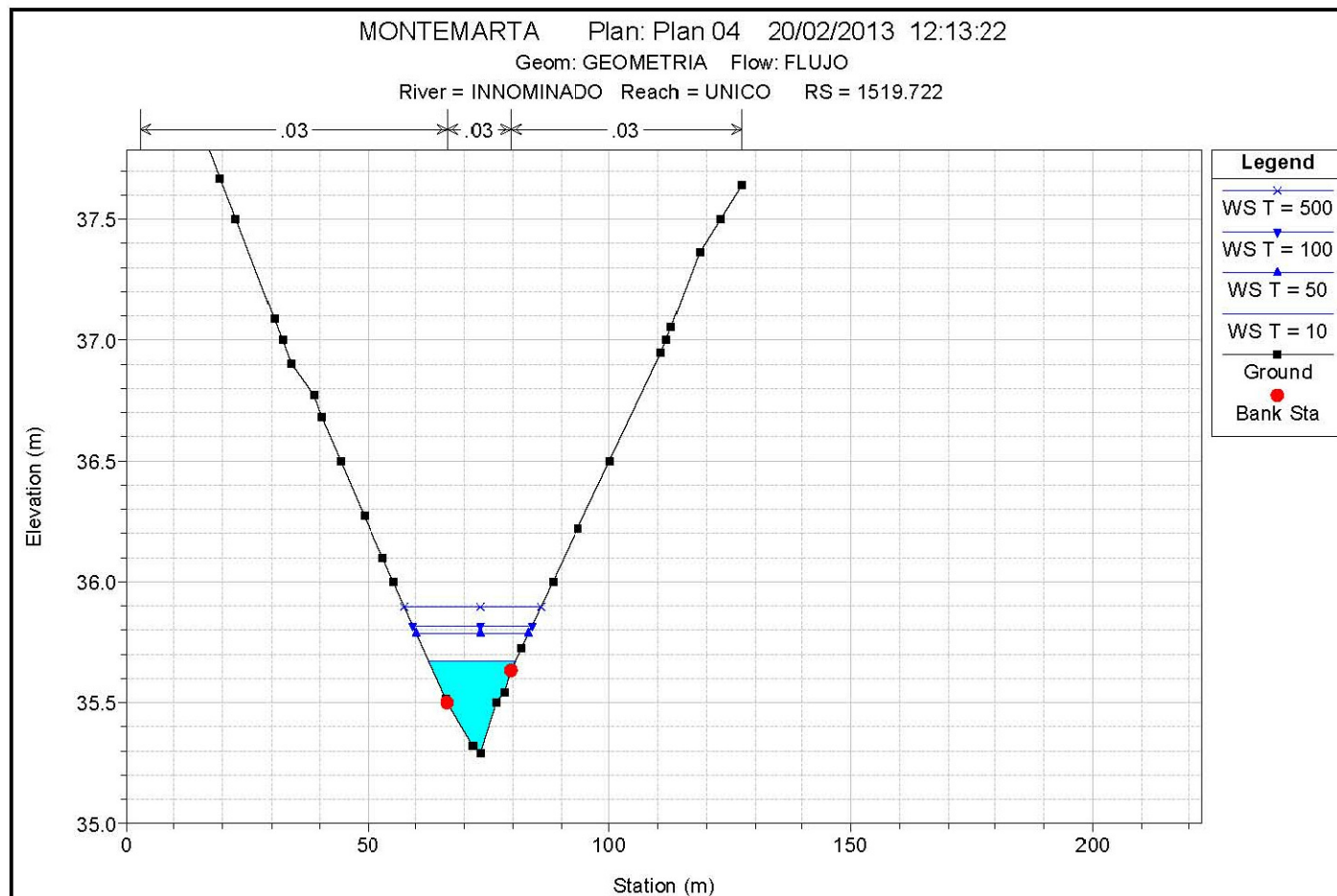
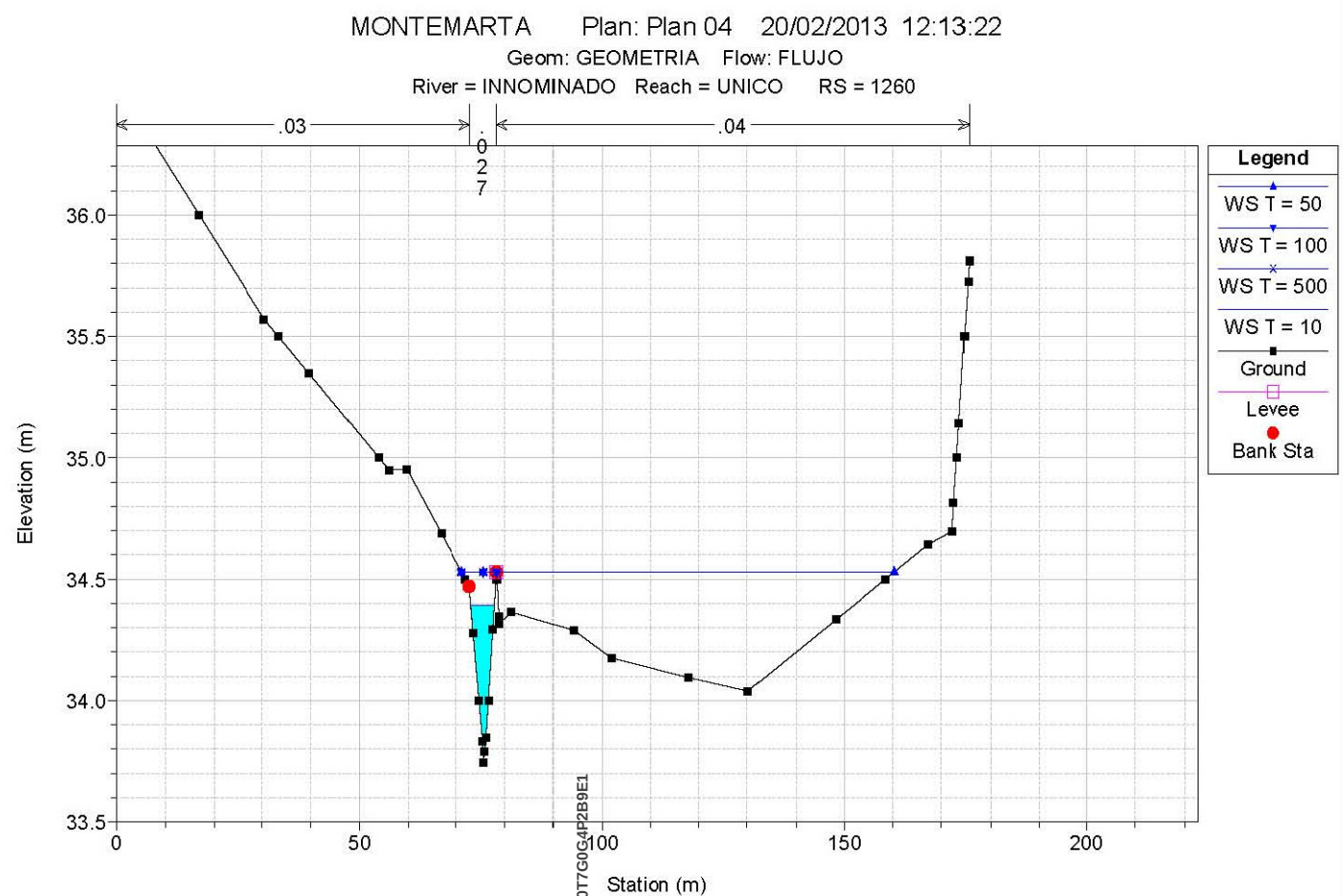
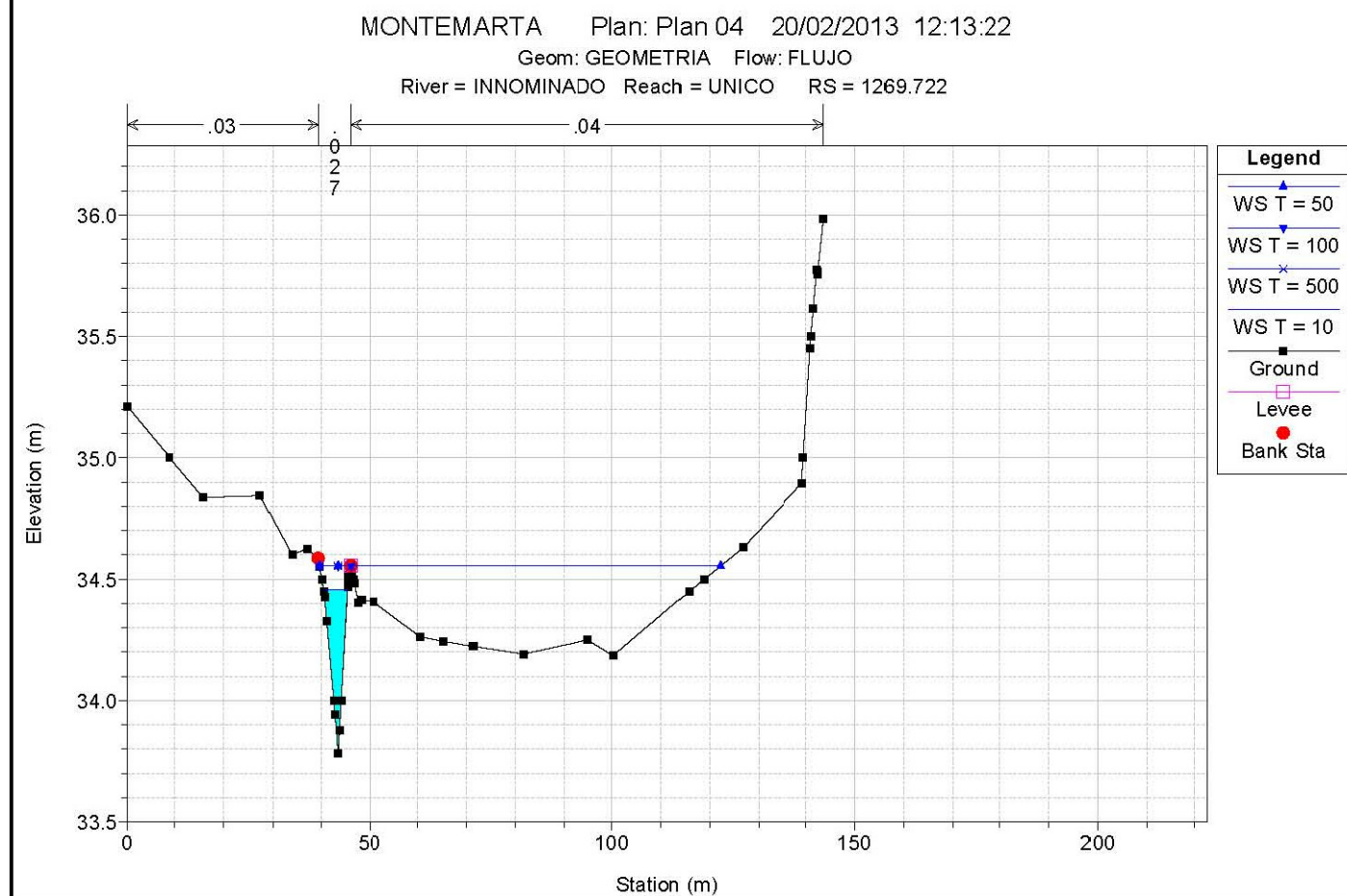
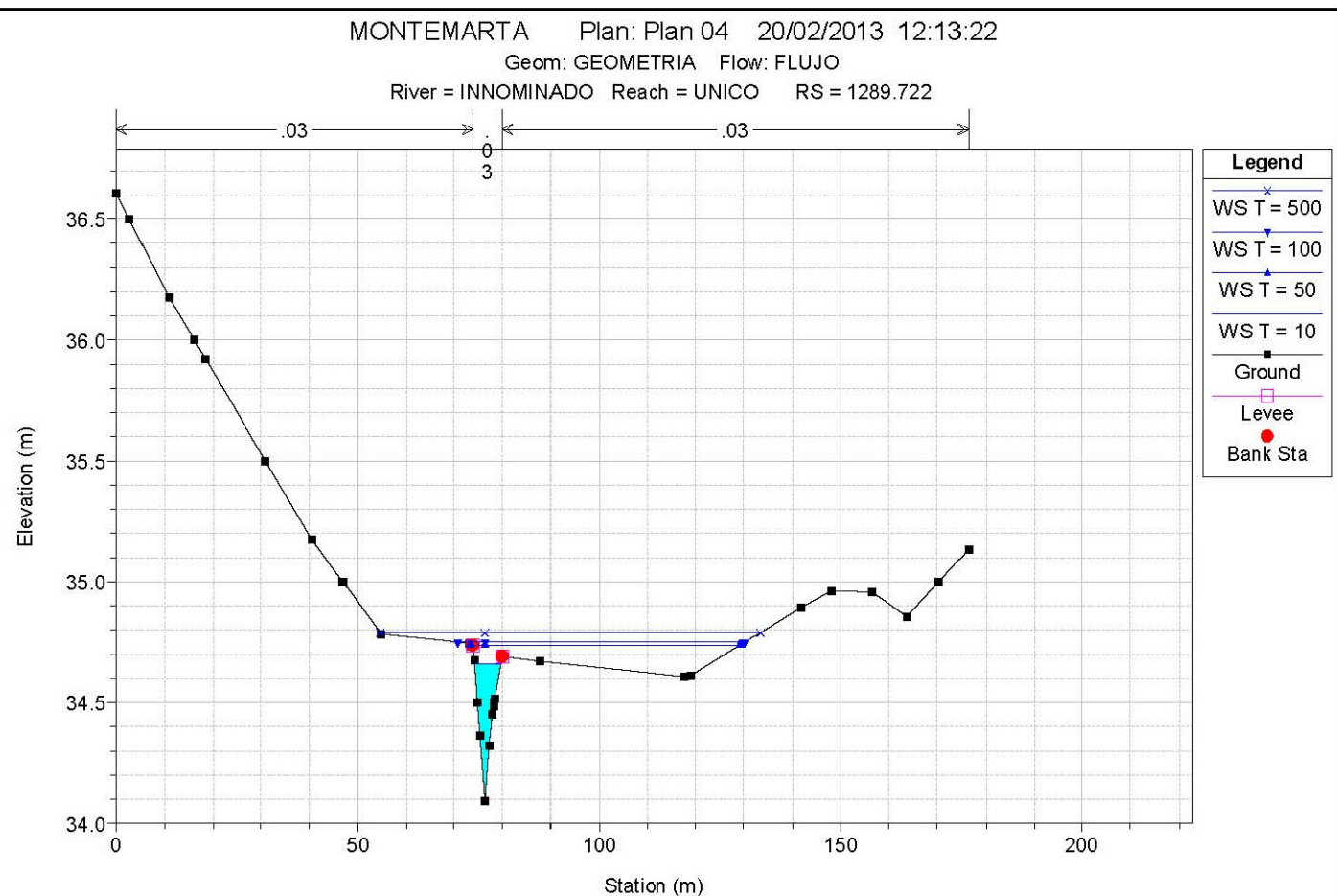
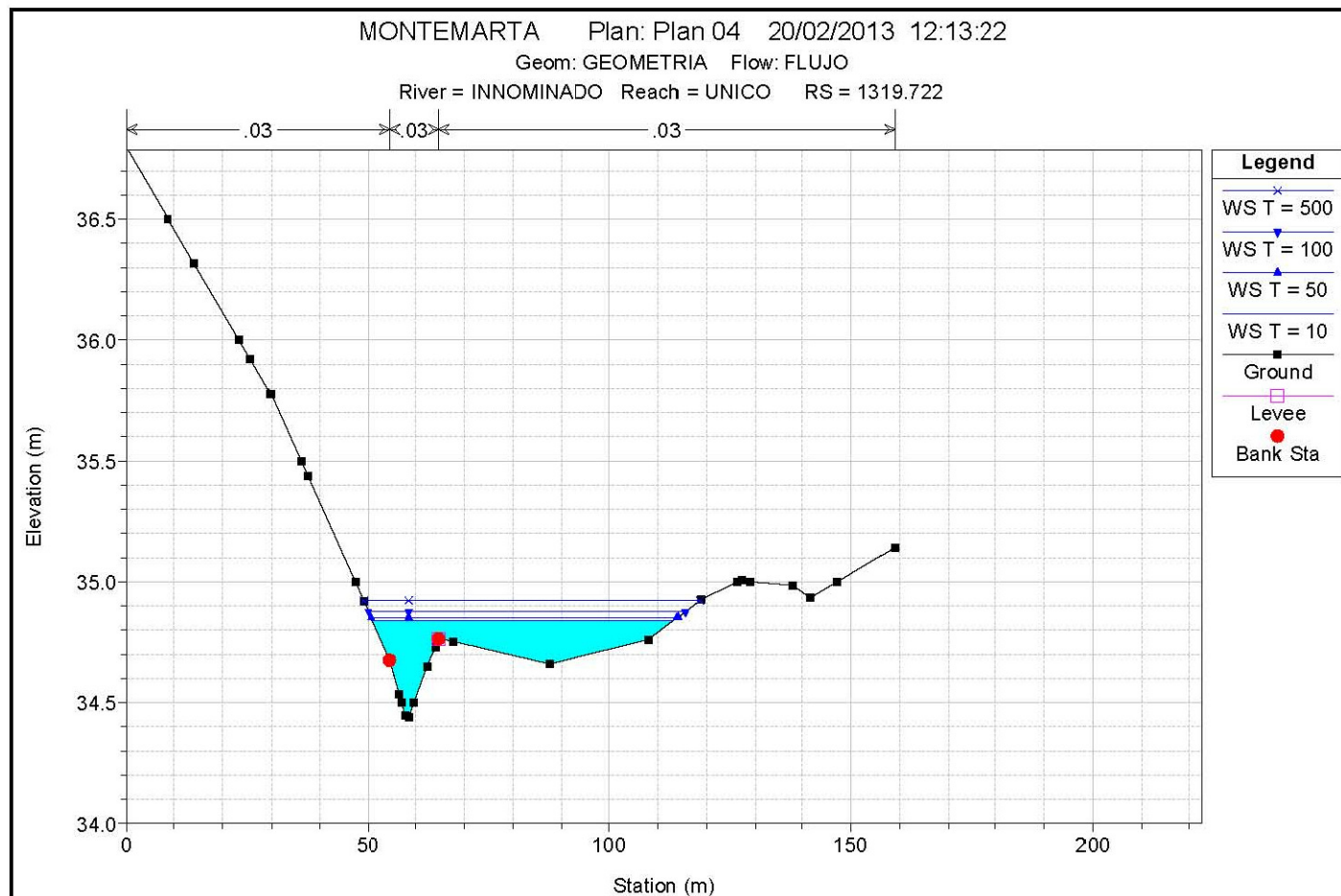


III.4. PERFILES TRANSVERSALES

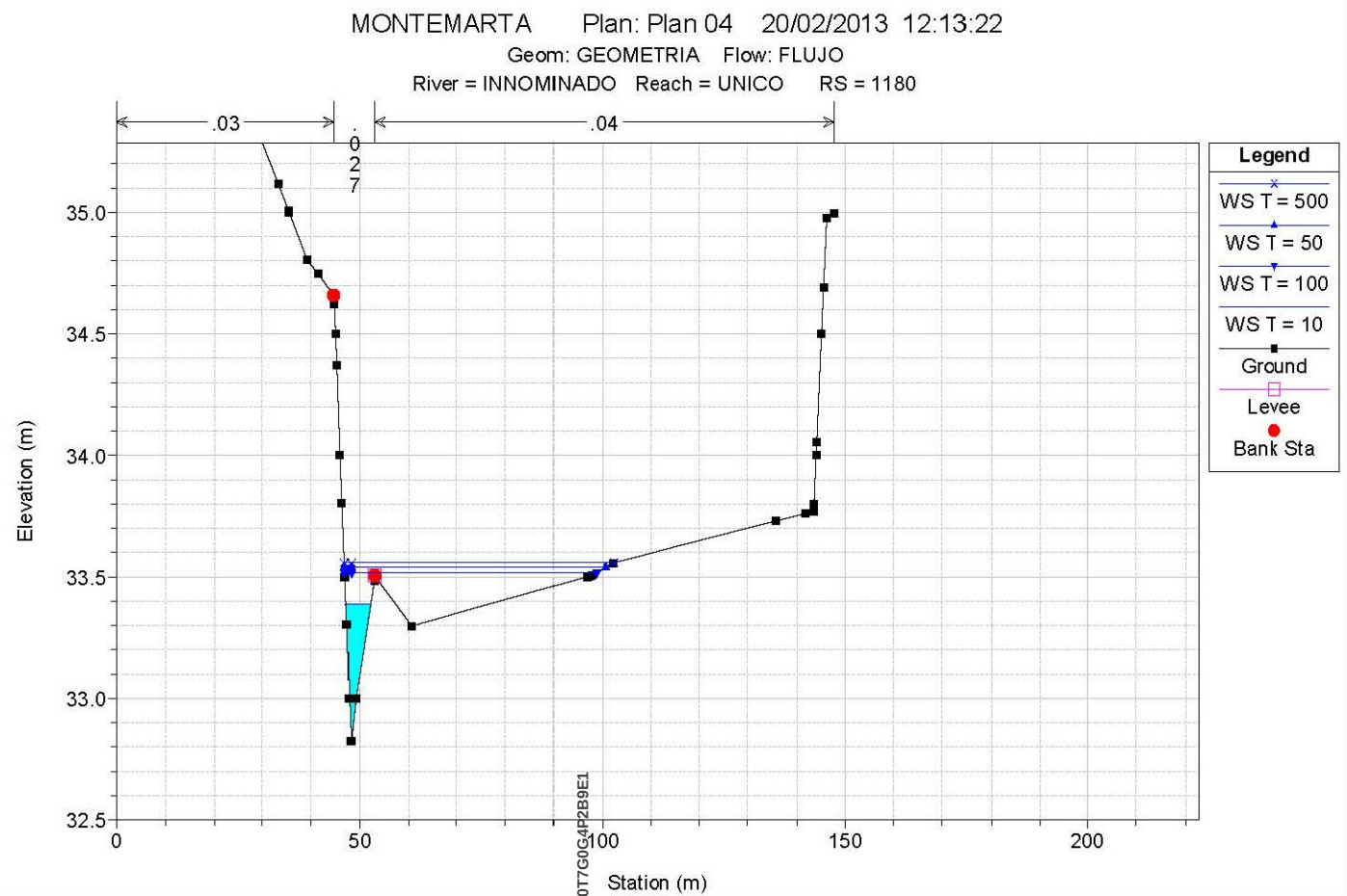
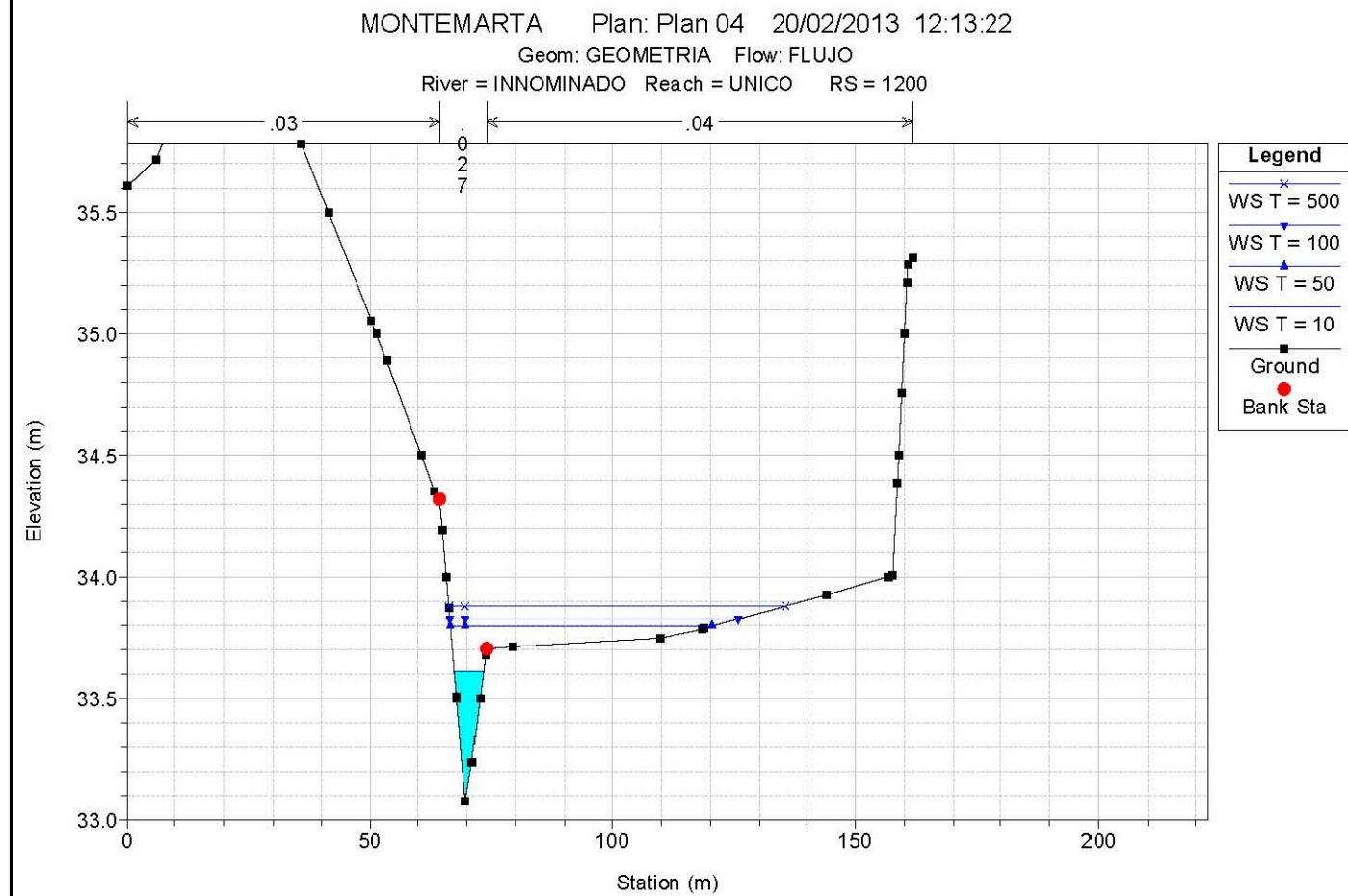
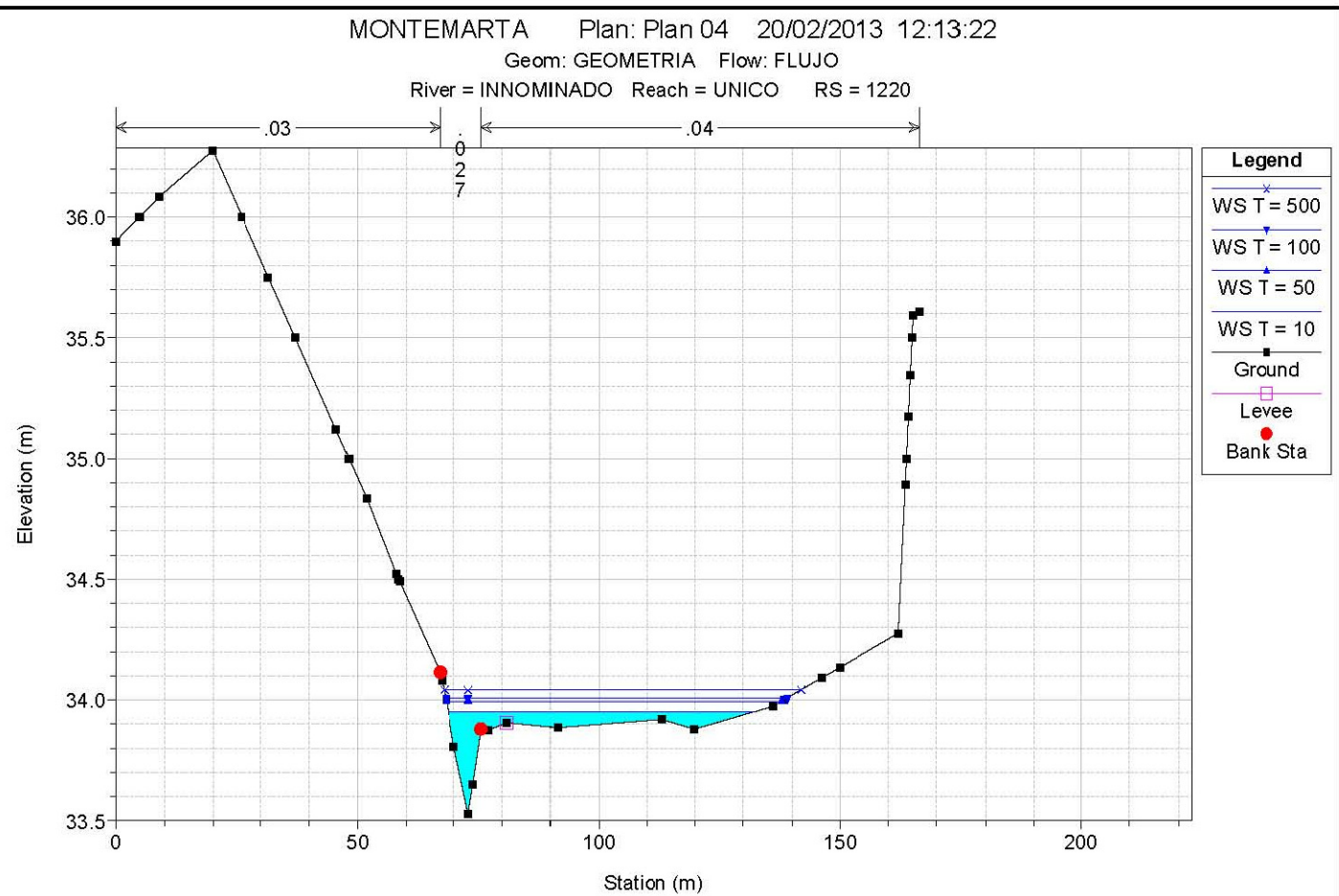
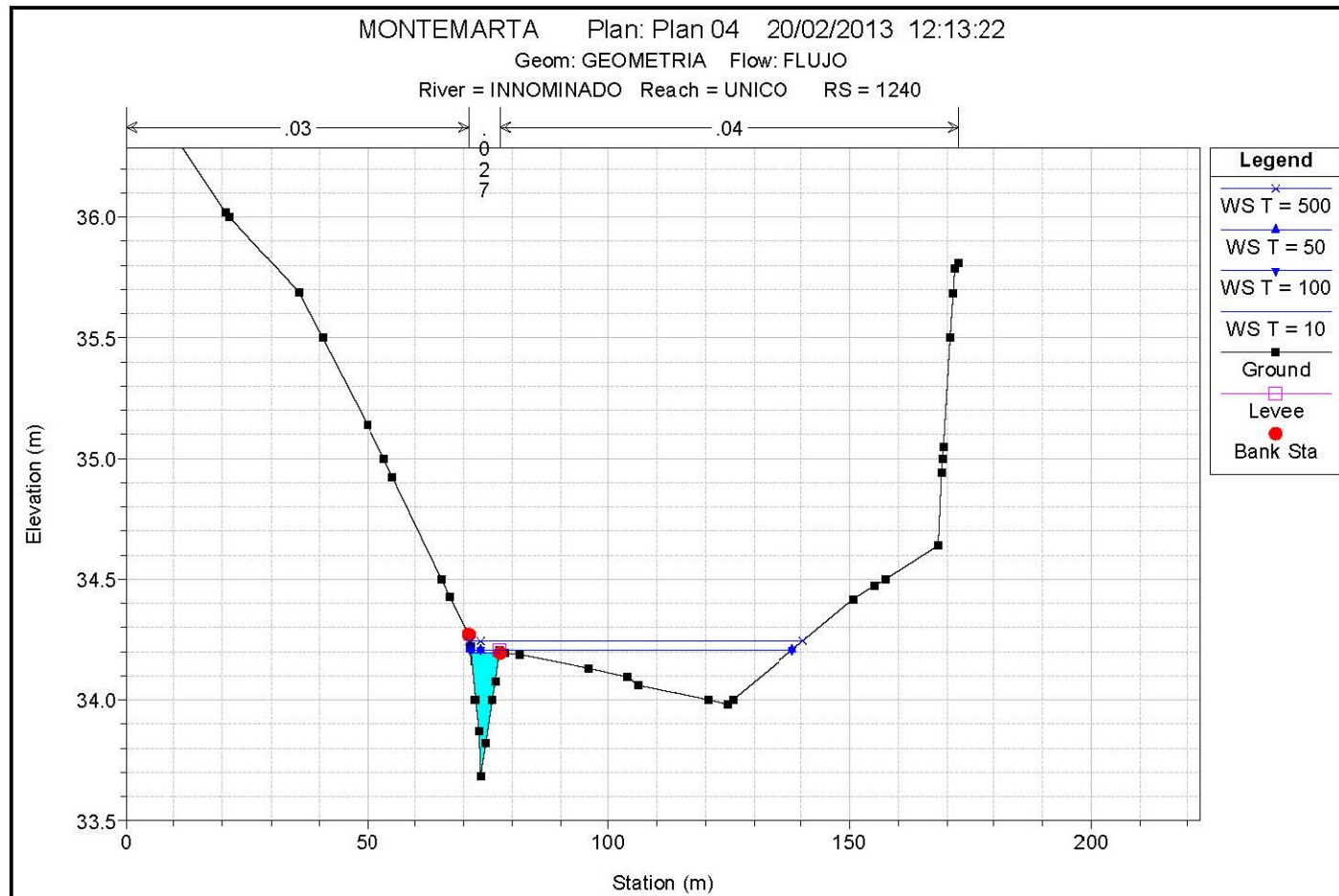
C.S.V. 07E5001B9B5A00T7G0G4P2B9E1



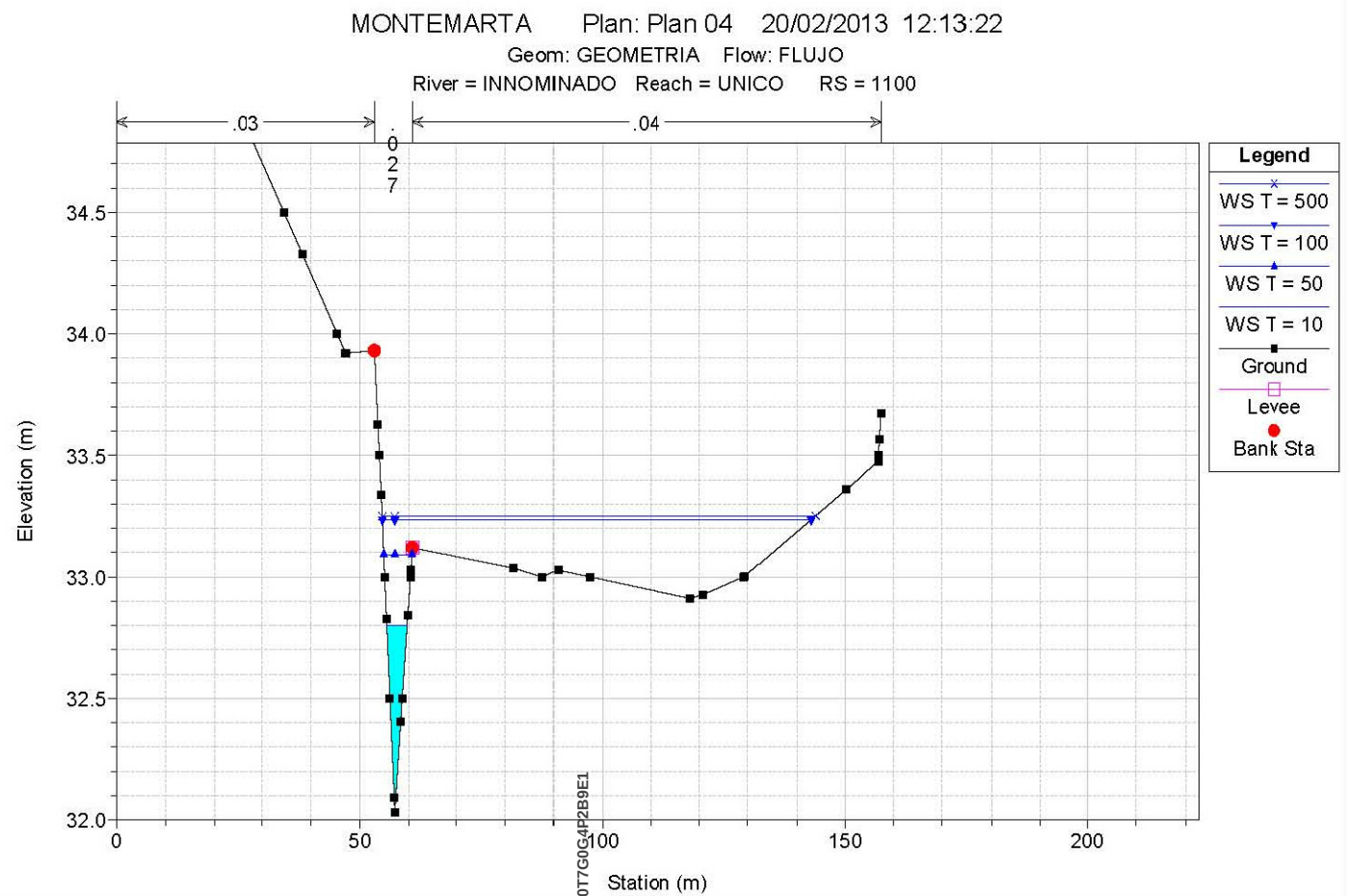
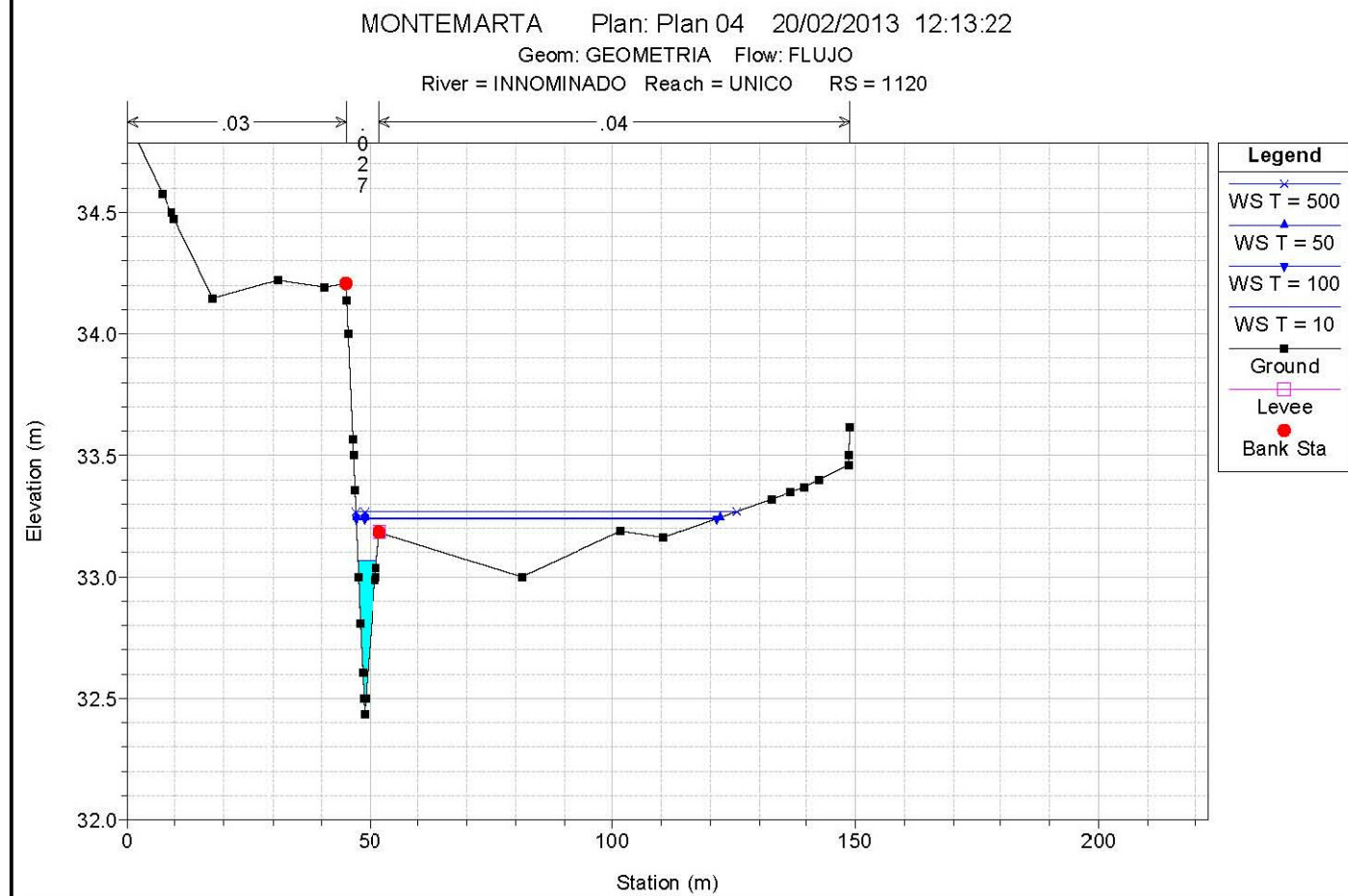
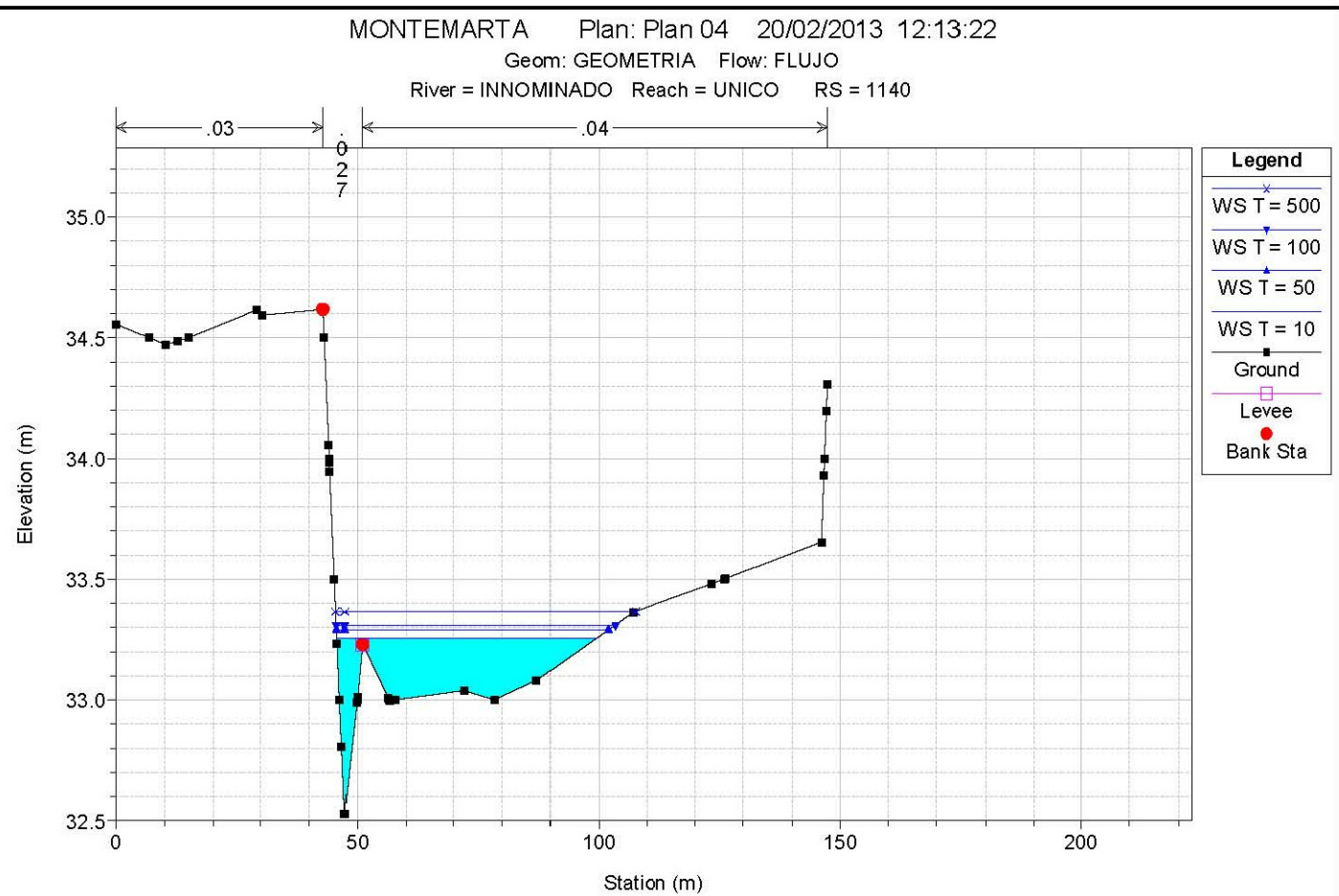
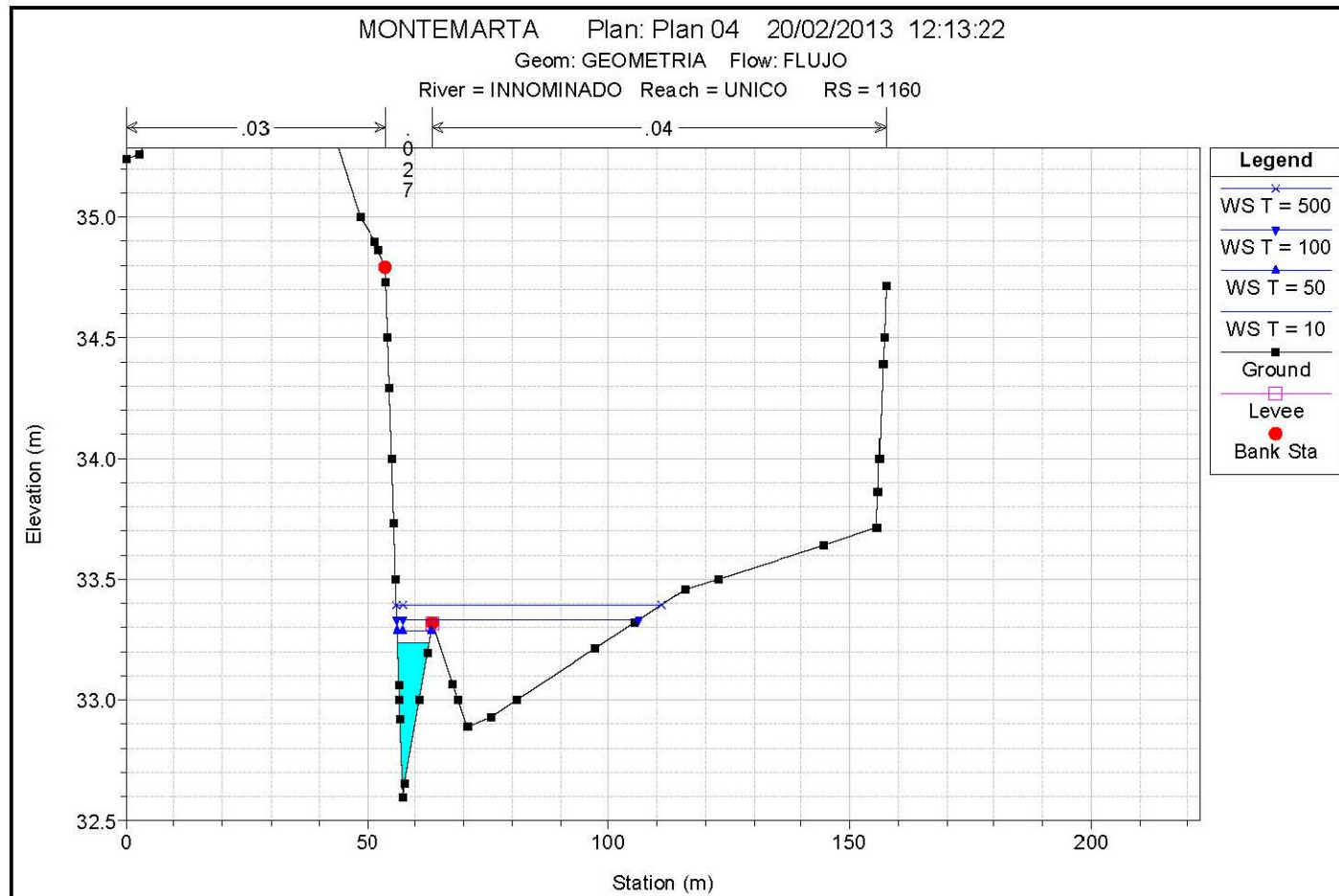
1 cm Horiz. = 15 m 1 cm Vert. = 0.3 m



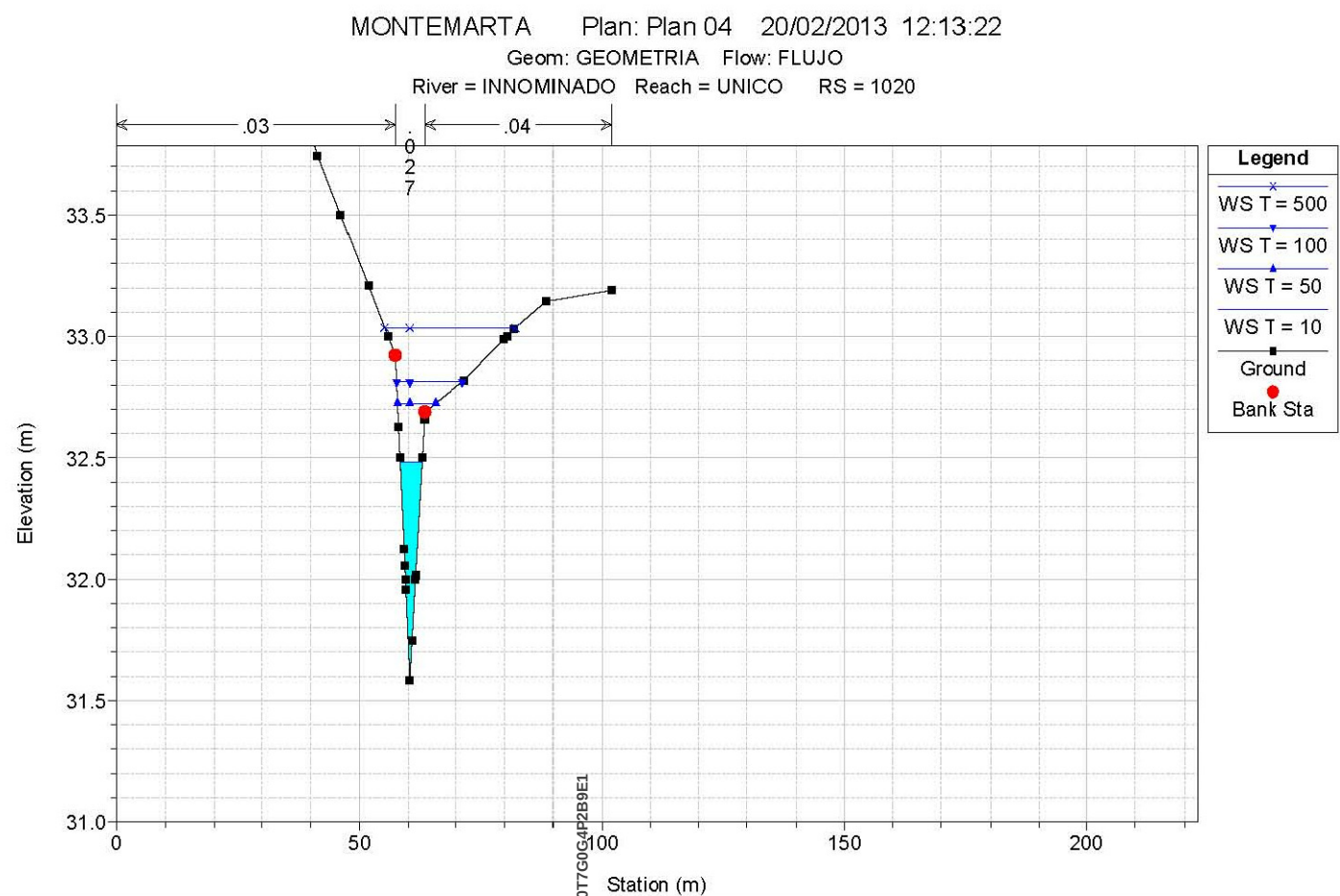
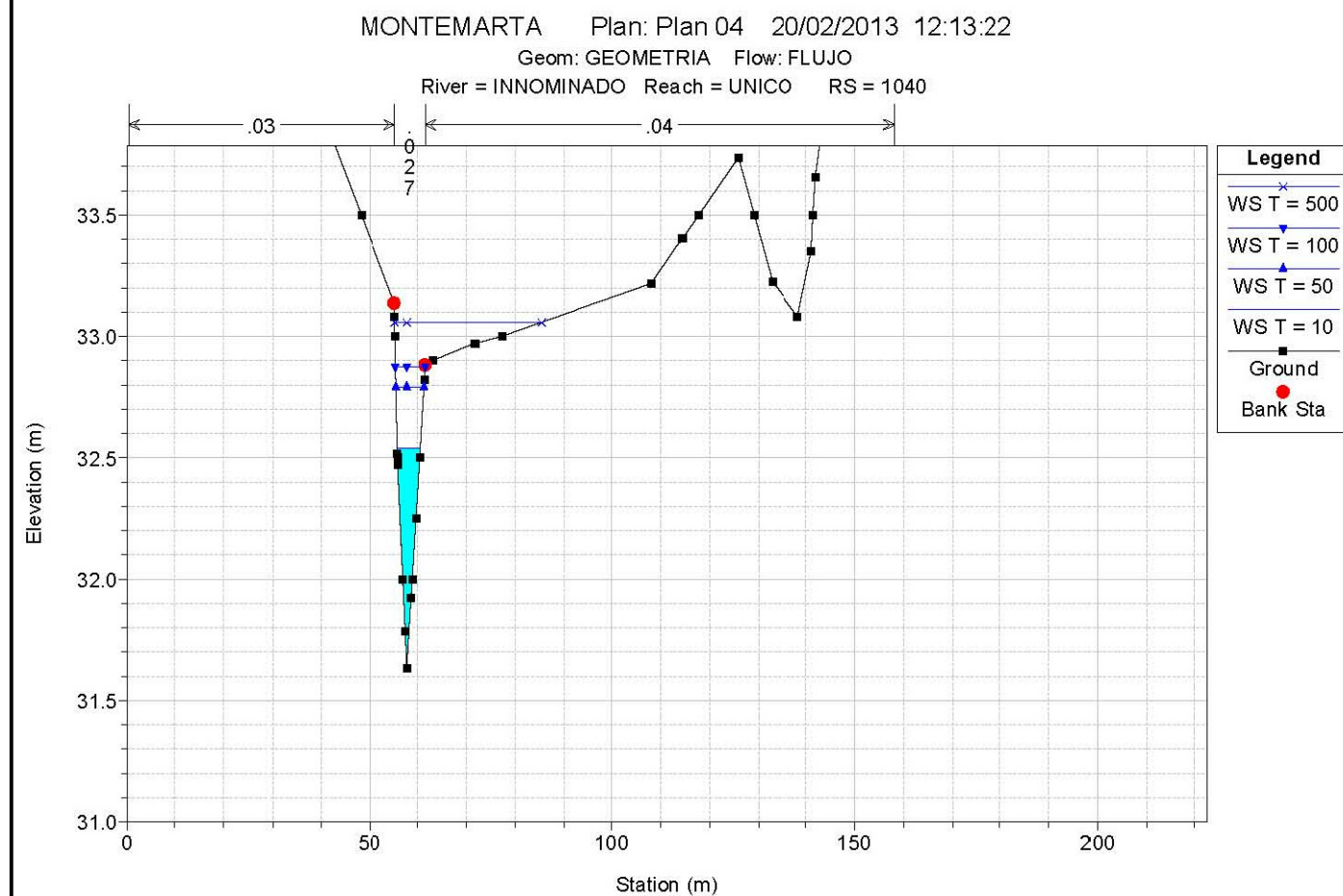
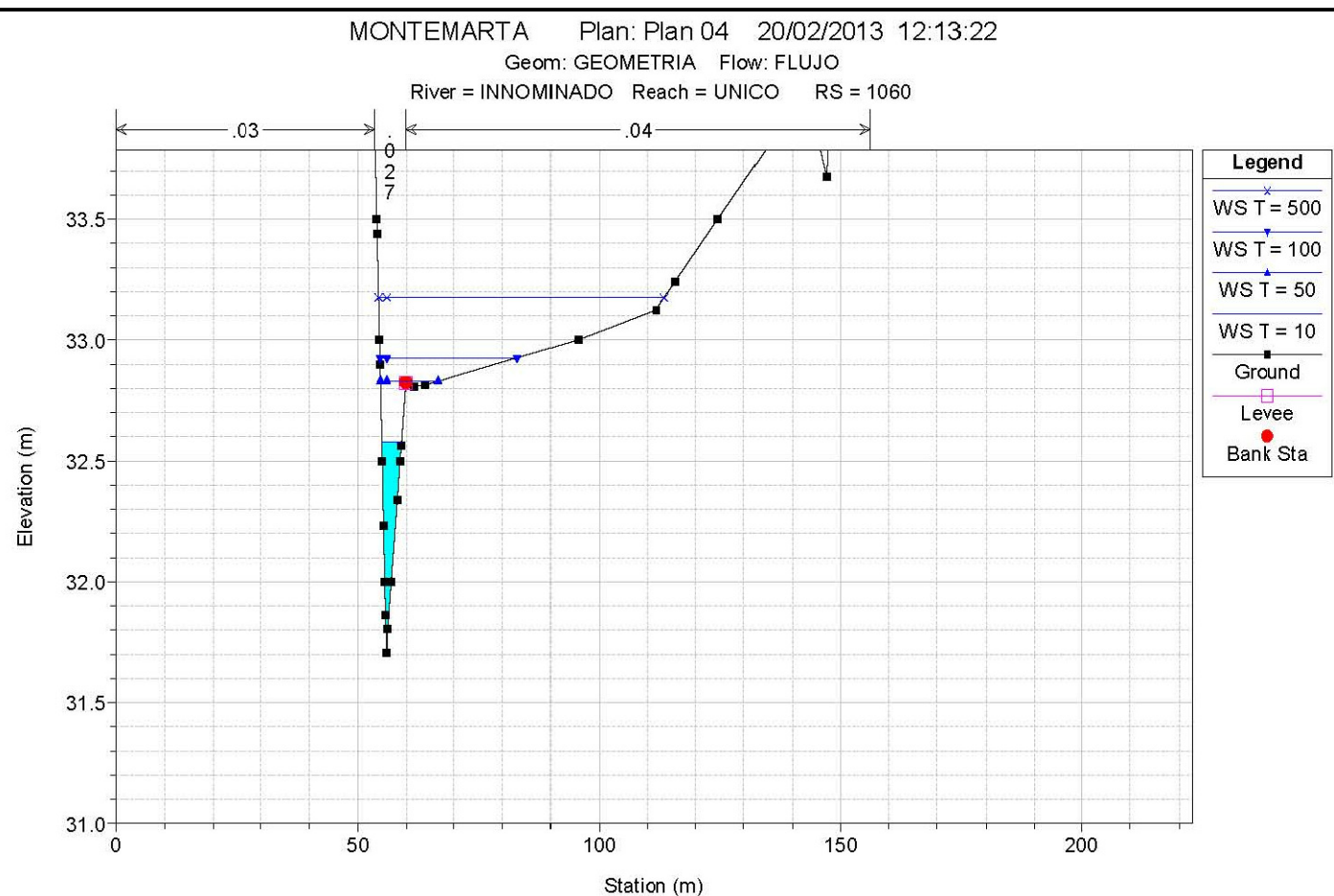
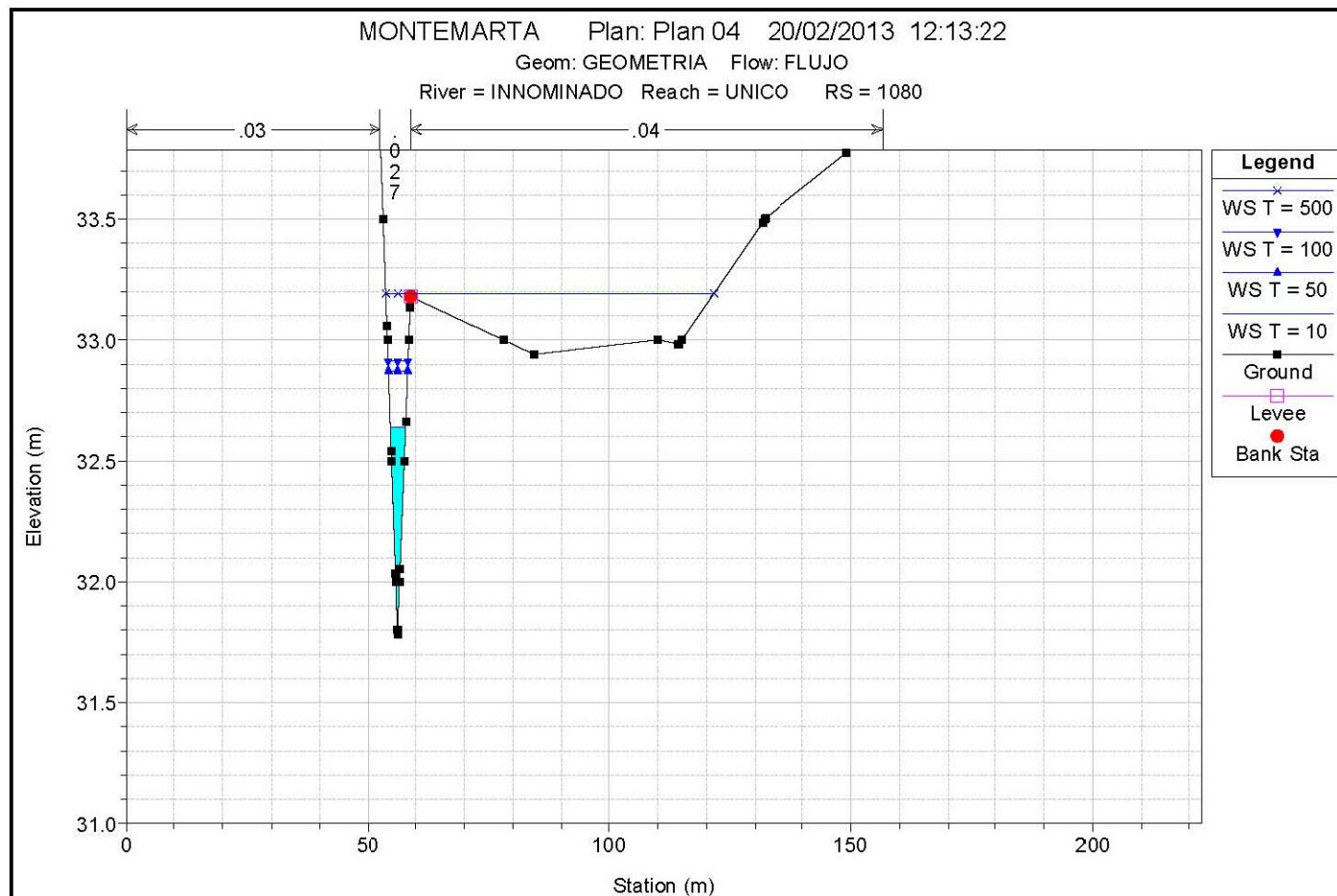
1 cm Horiz. = 15 m 1 cm Vert. = 0.3 m



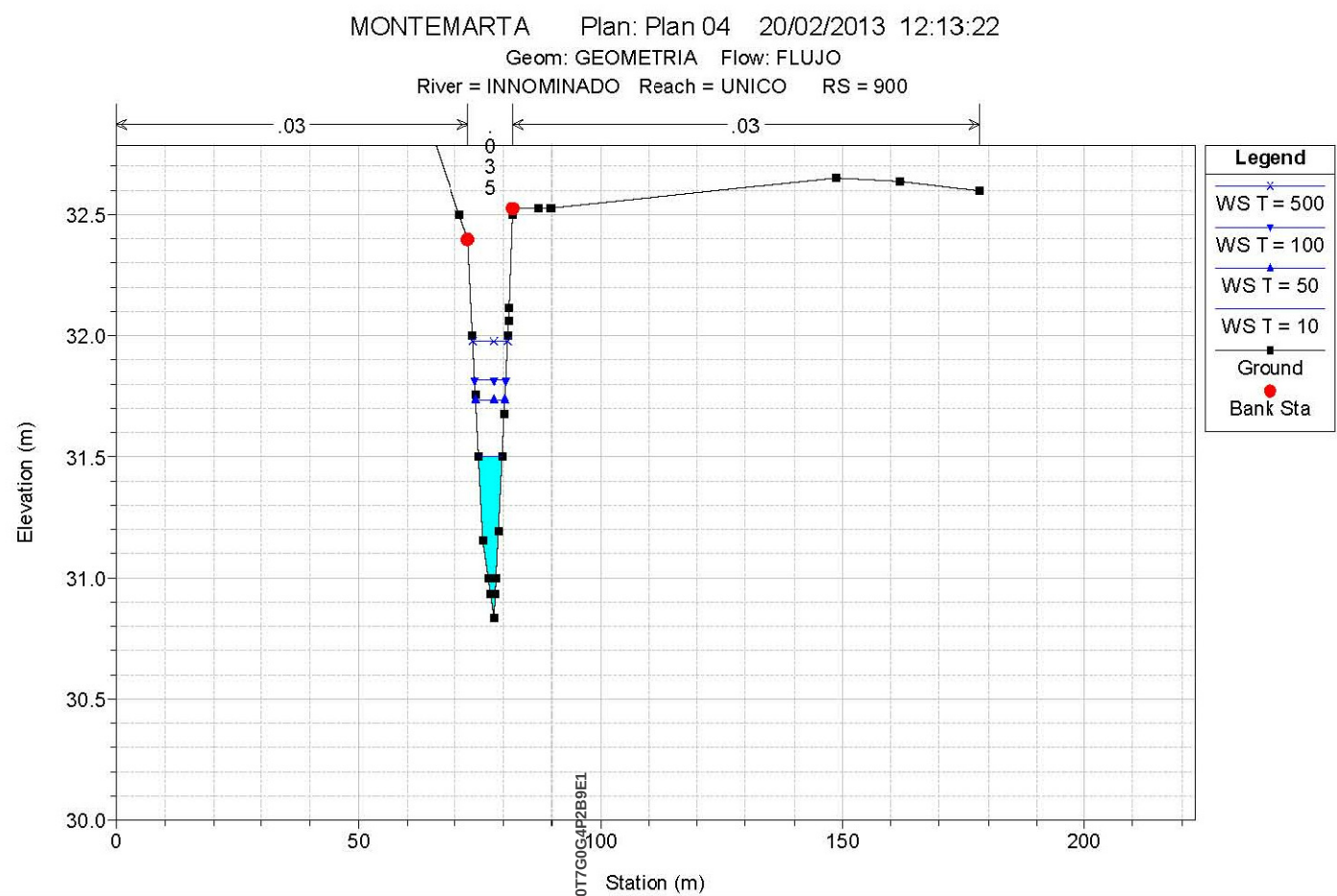
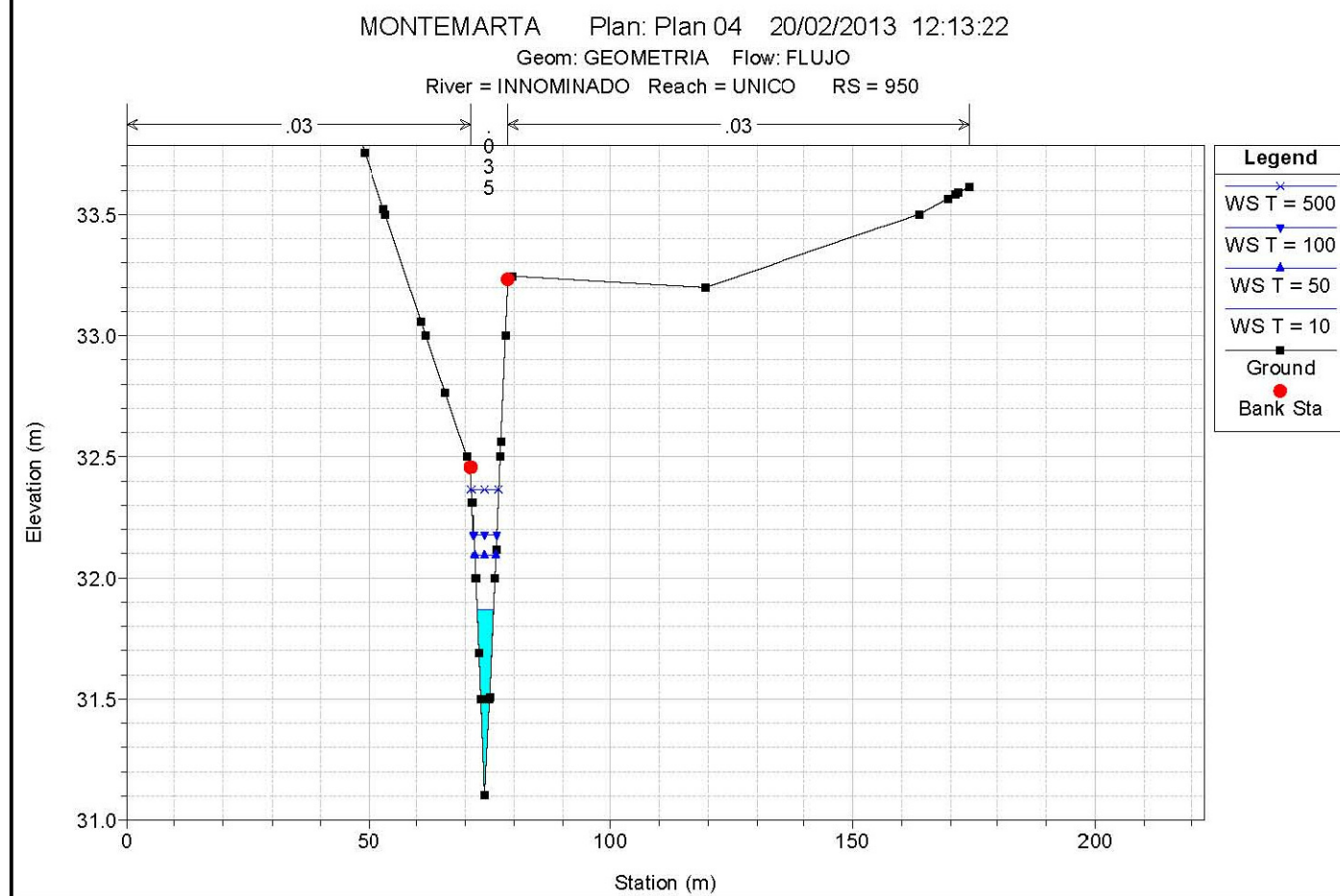
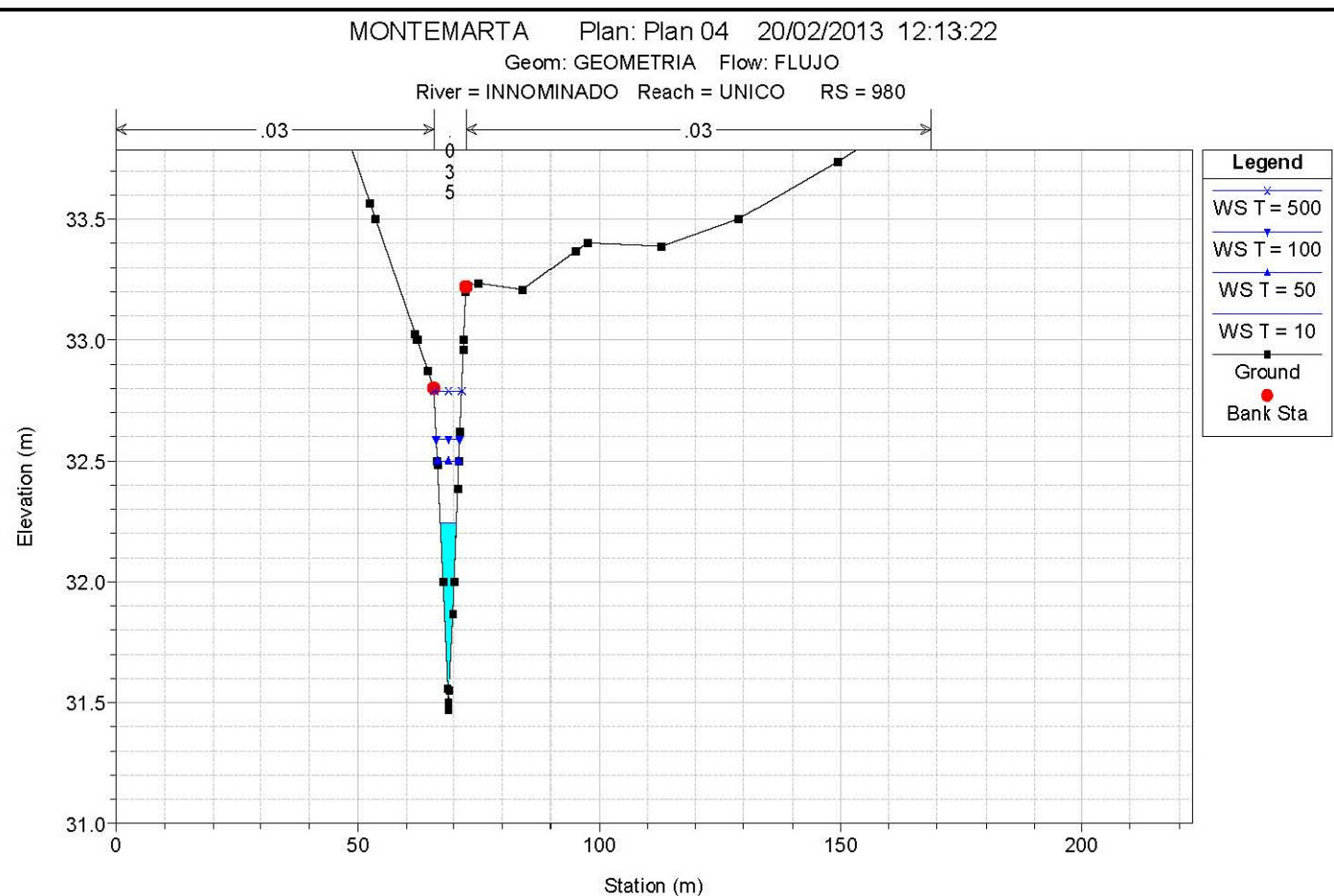
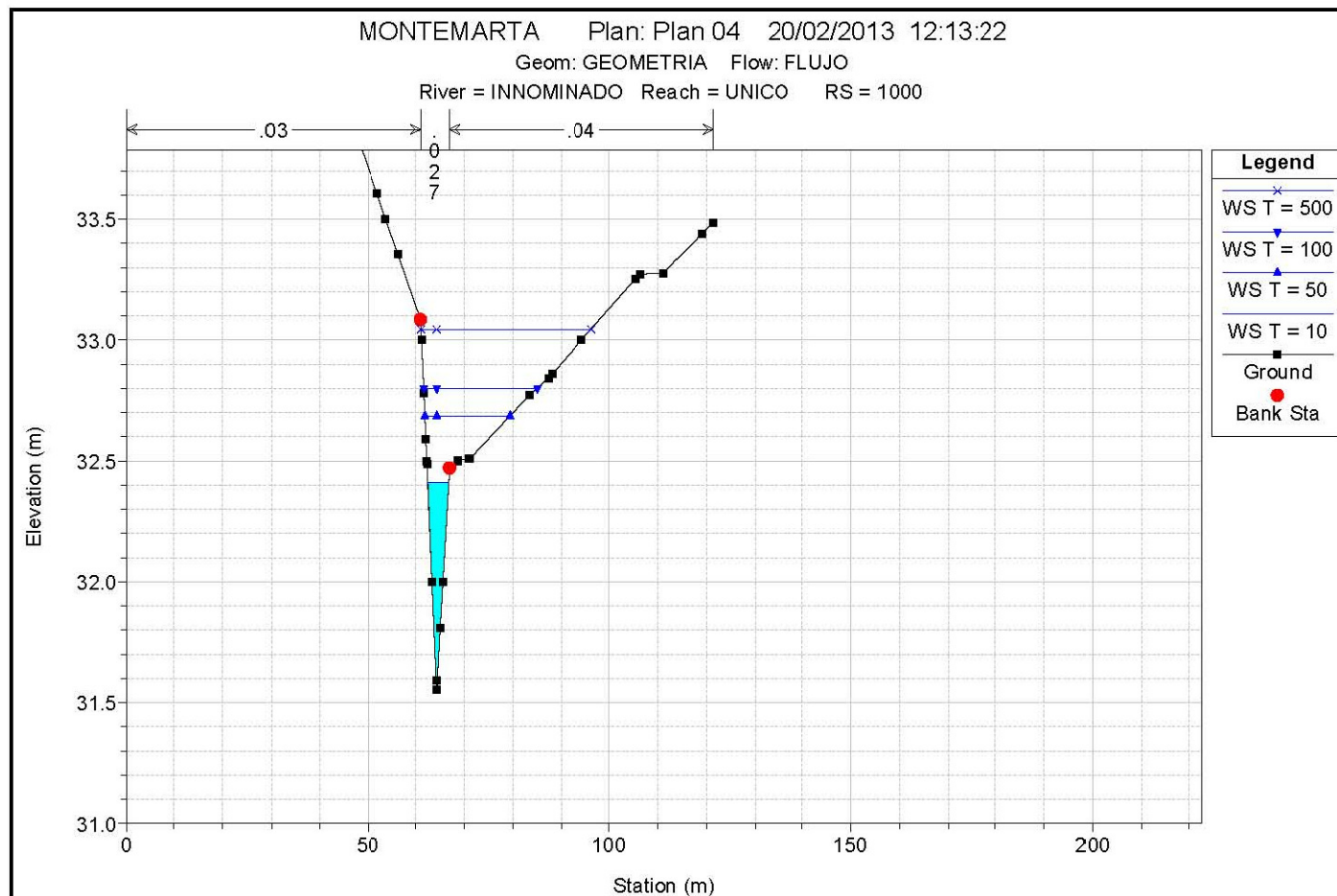
1 cm Horiz. = 15 m 1 cm Vert. = 0.3 m



1 cm Horiz. = 15 m 1 cm Vert. = 0.3 m

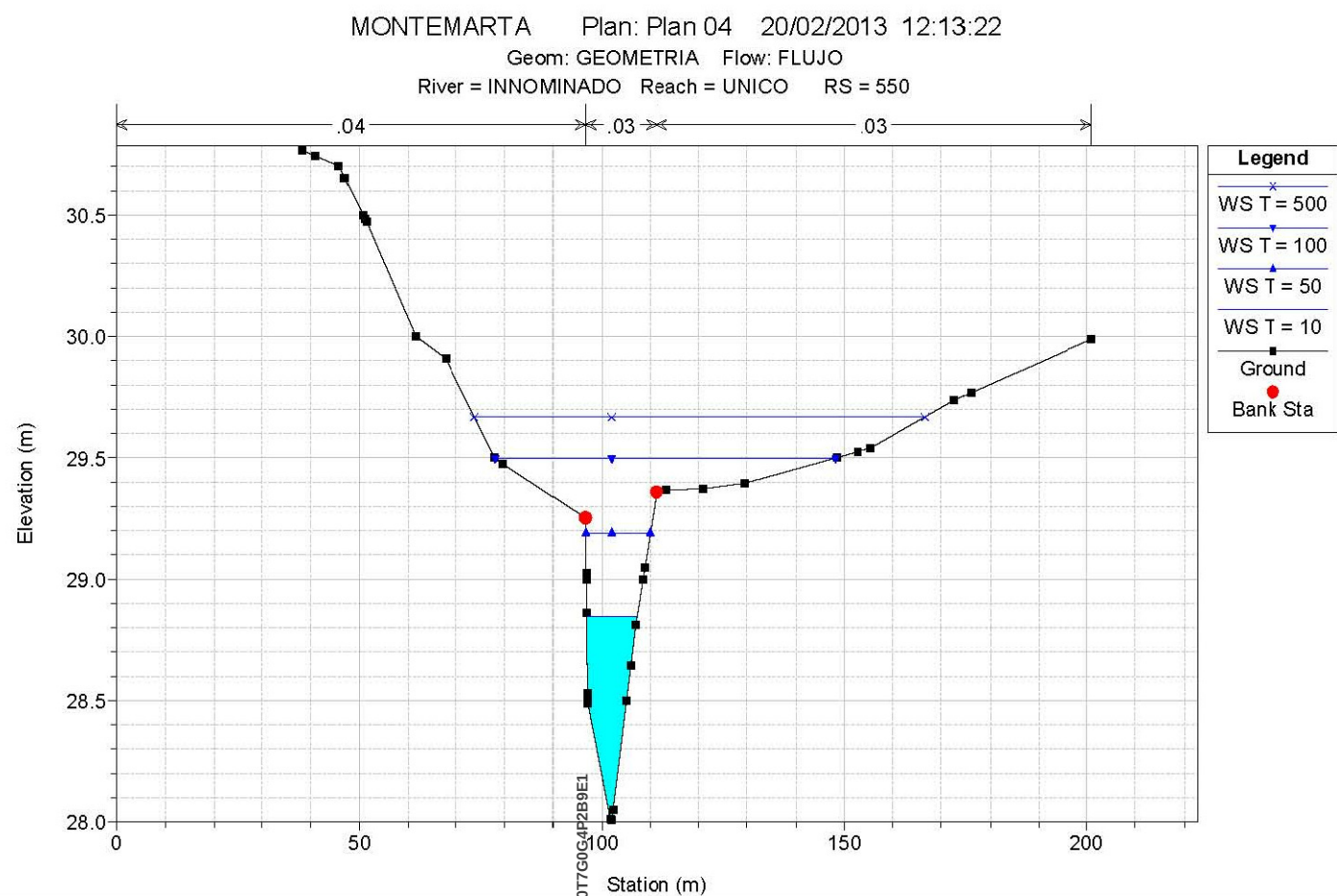
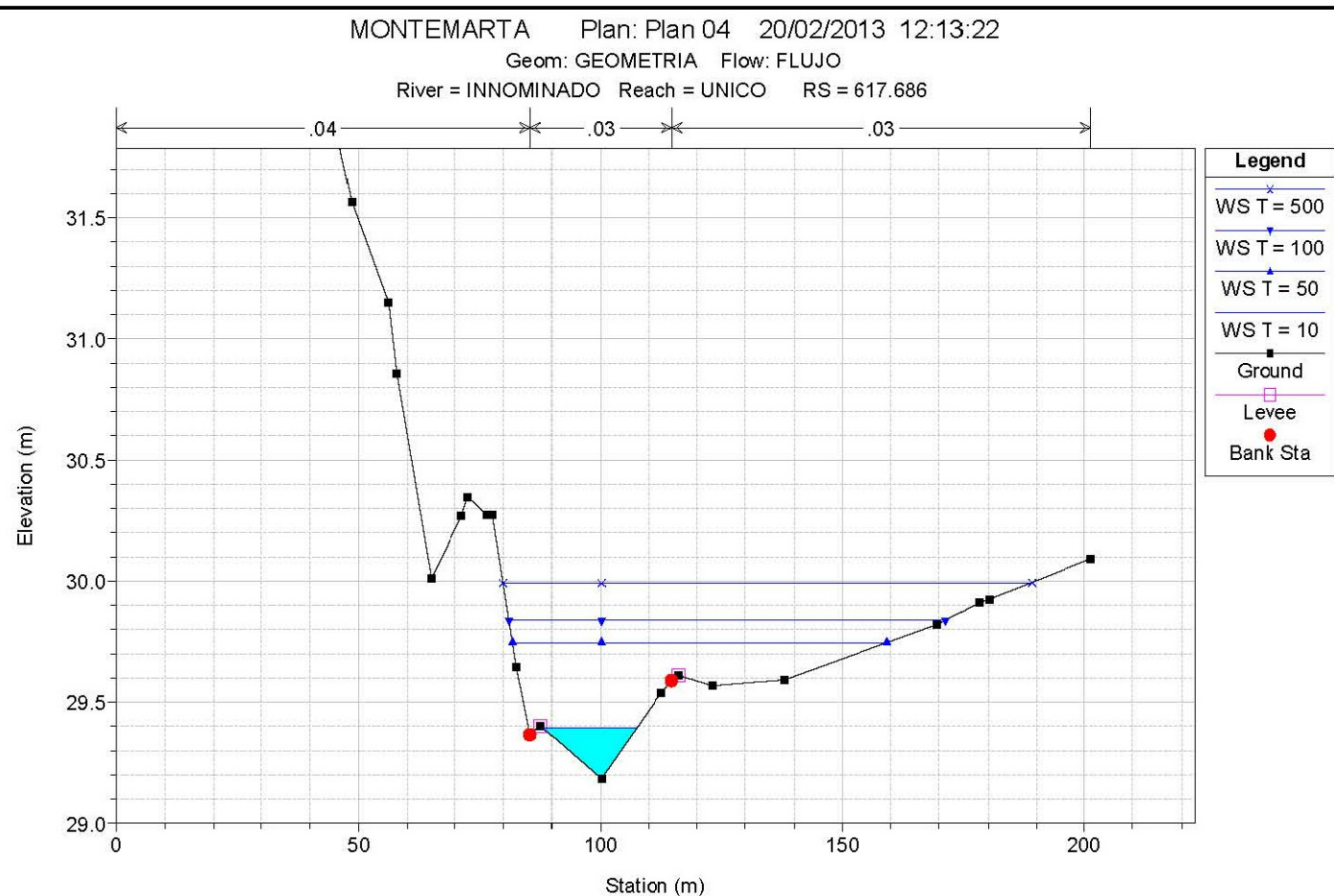


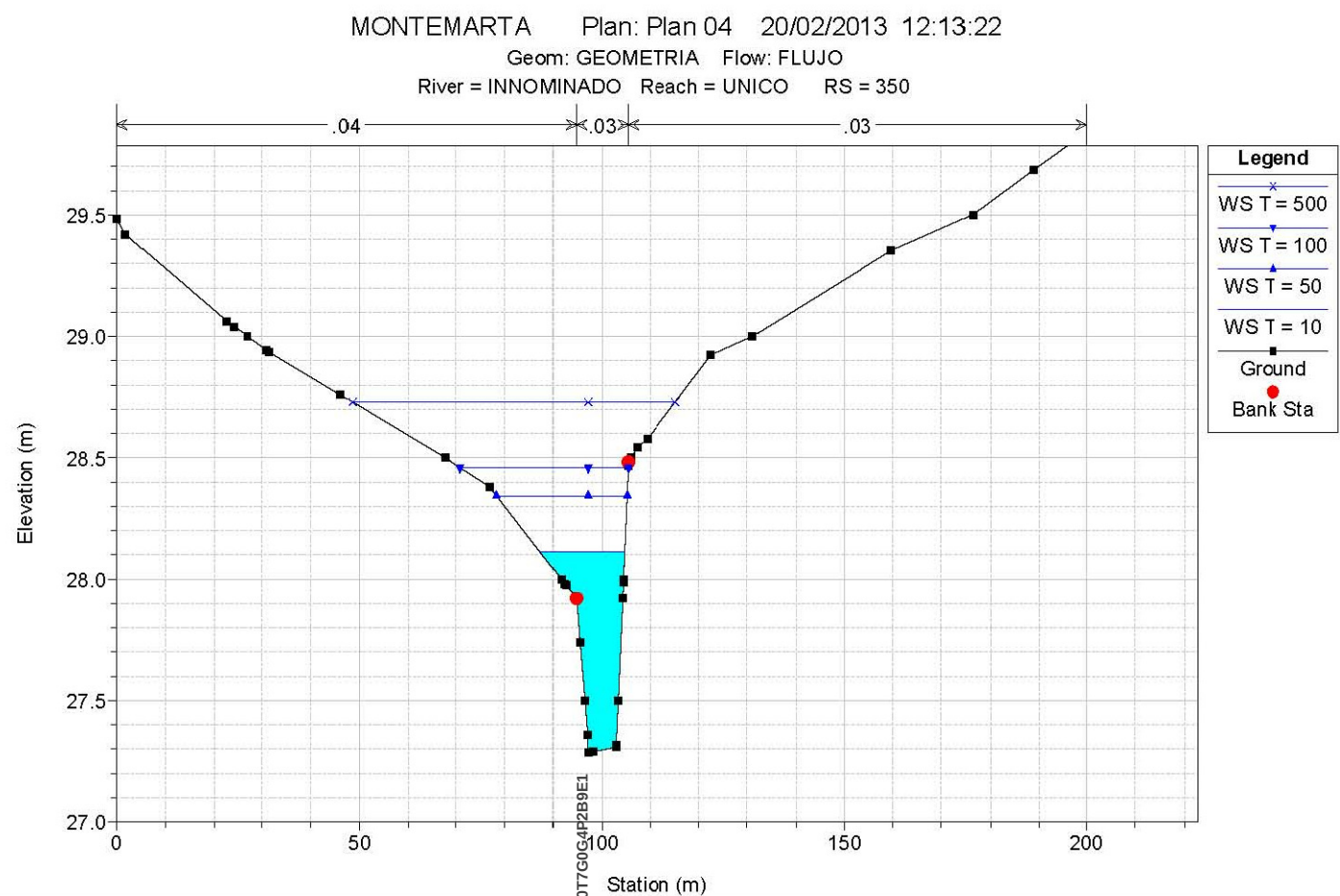
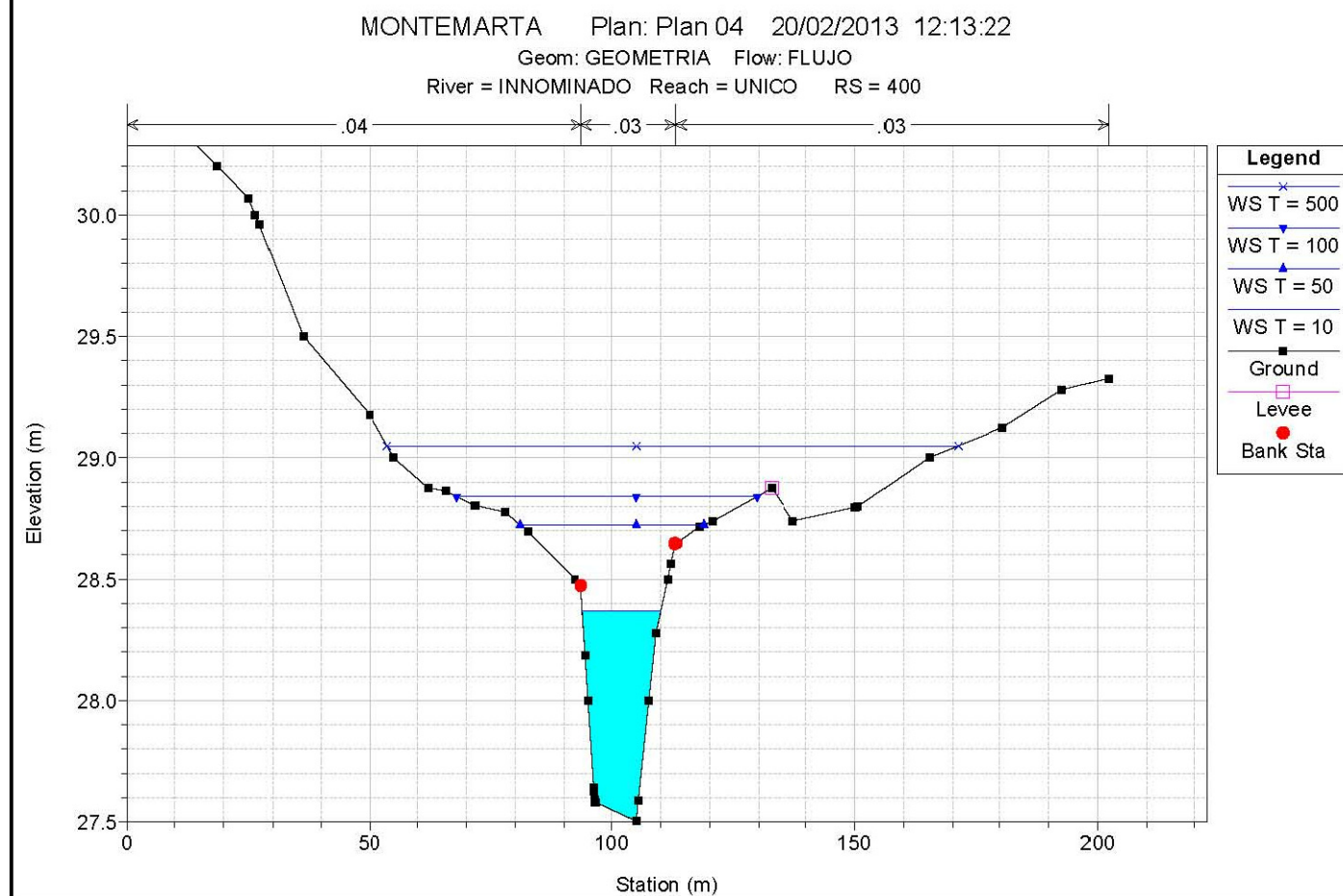
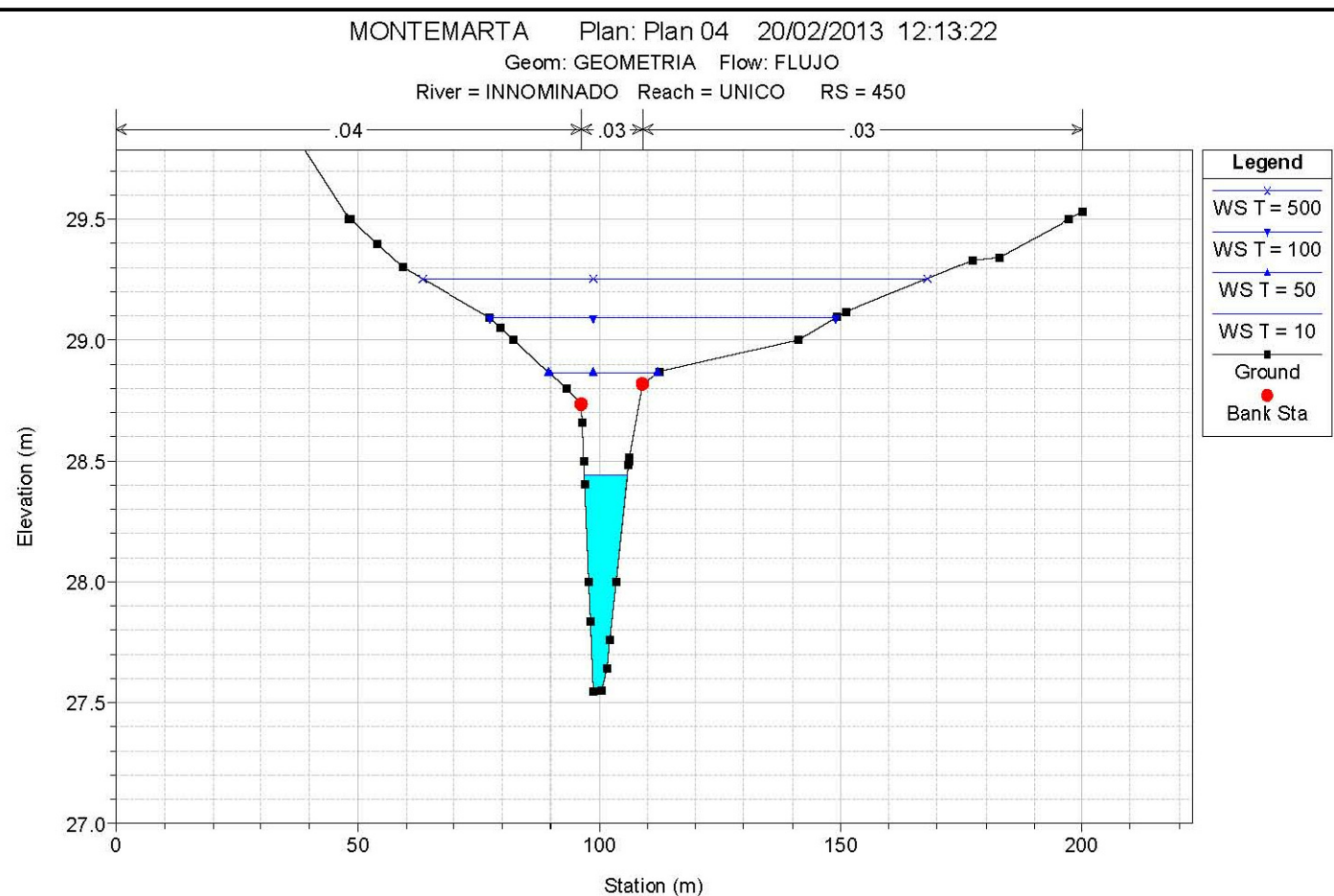
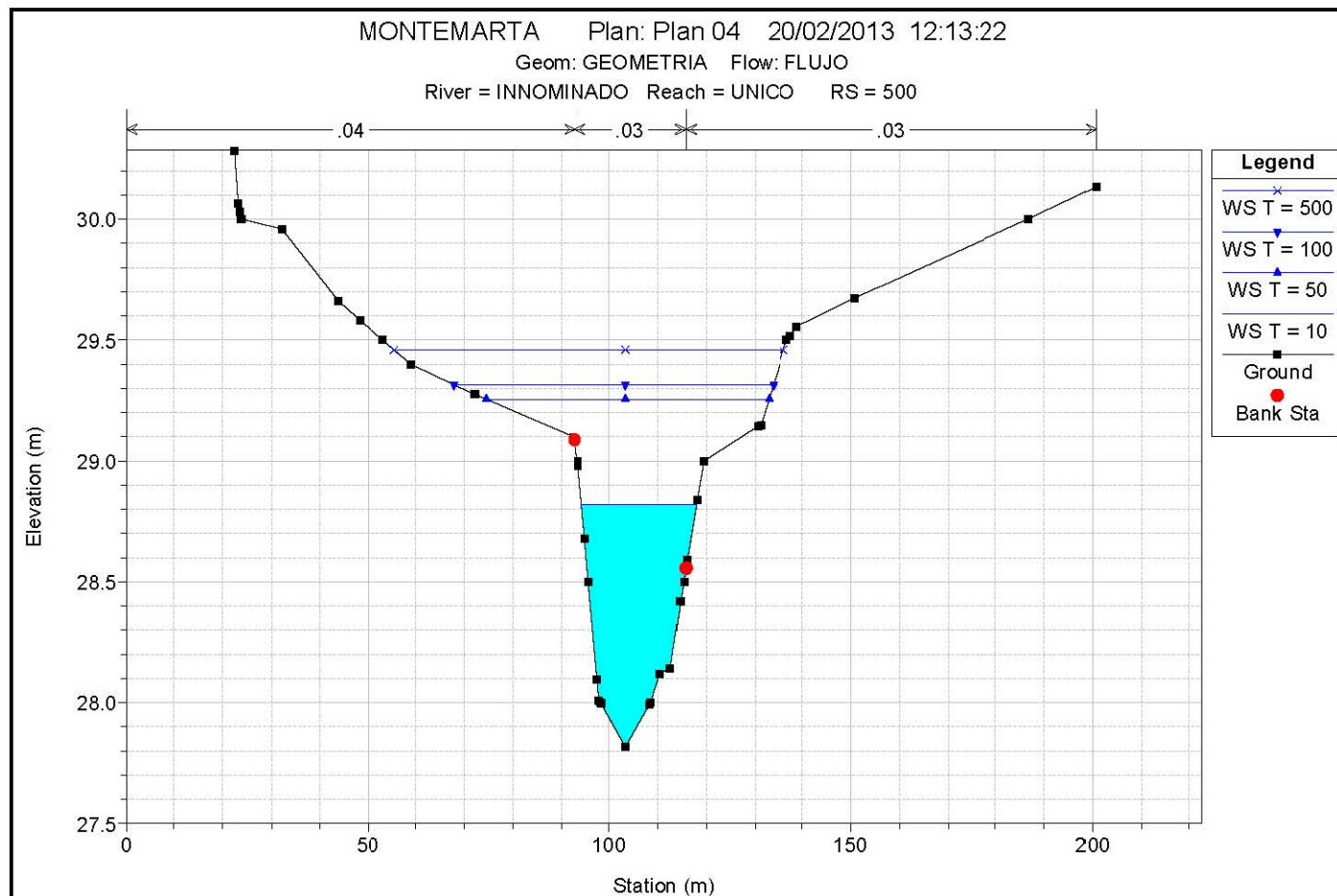
1 cm Horiz. = 15 m 1 cm Vert. = 0.3 m



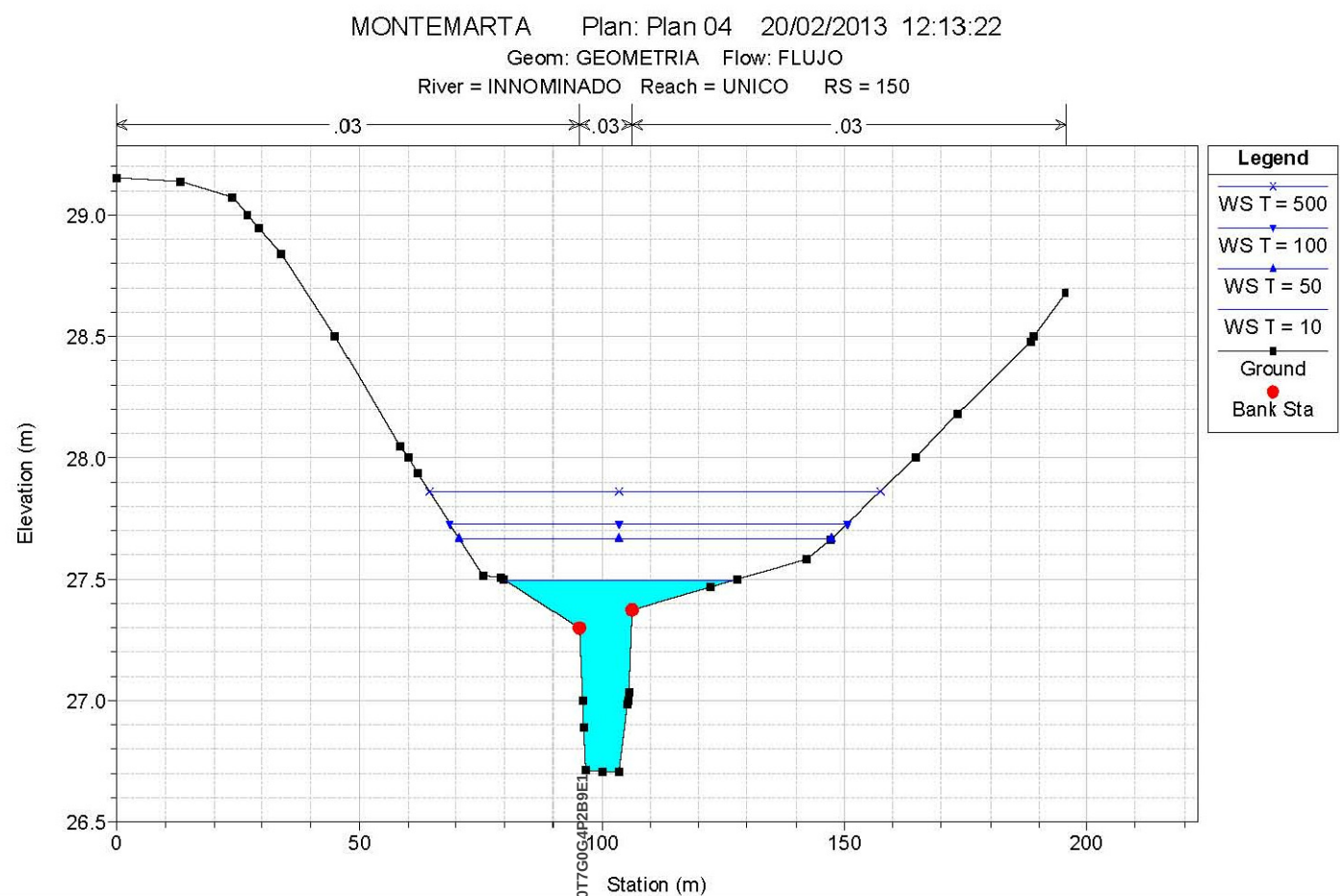
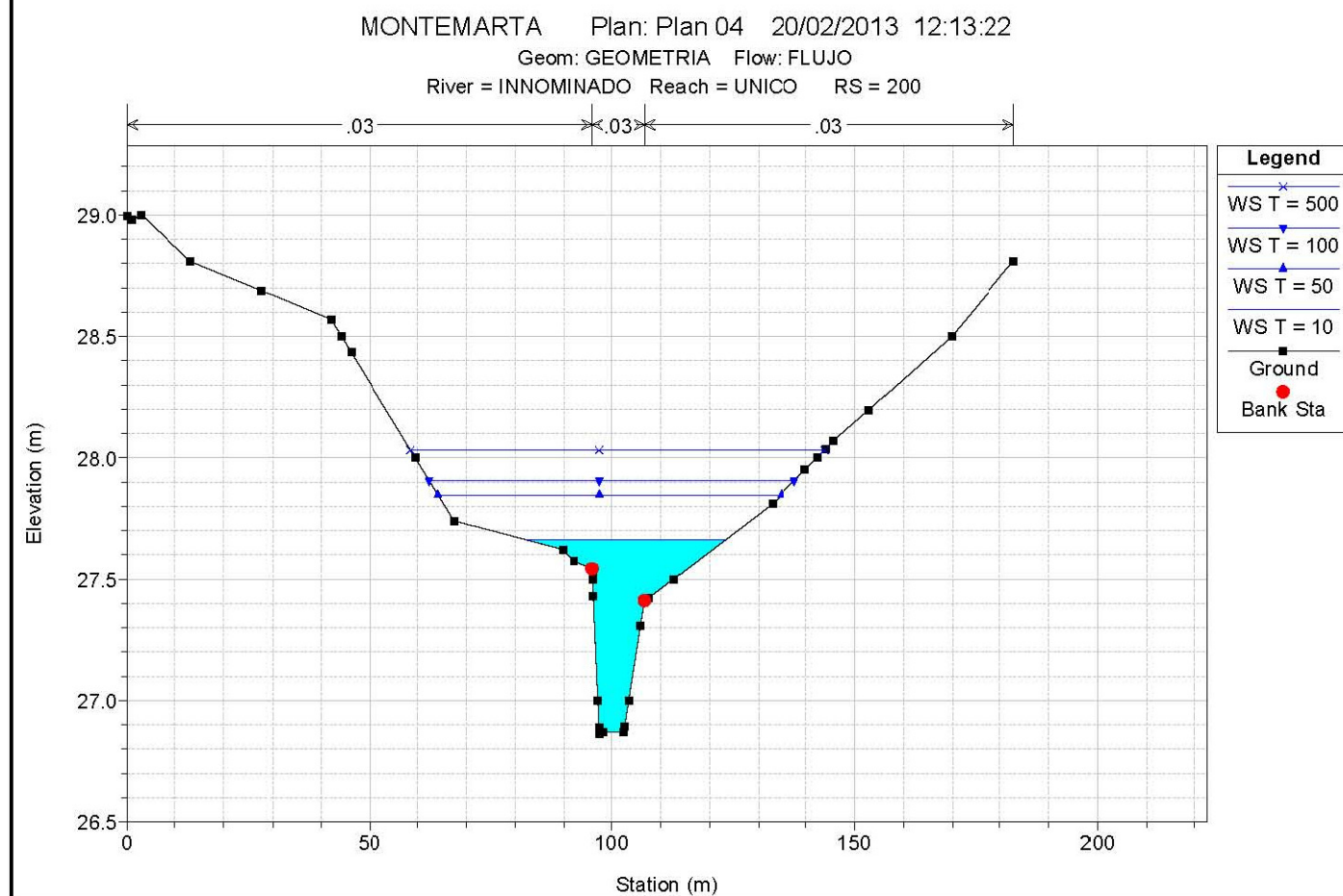
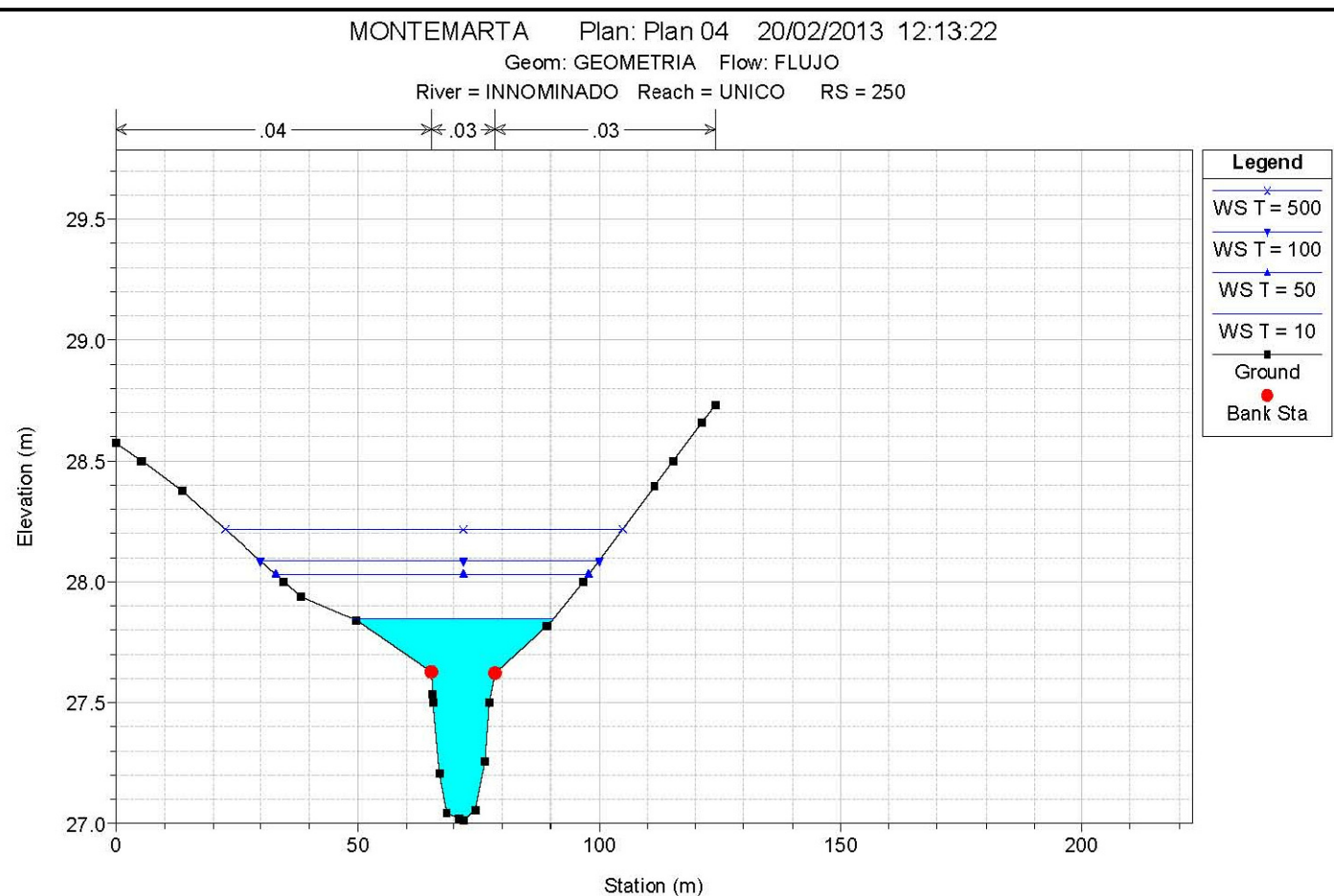
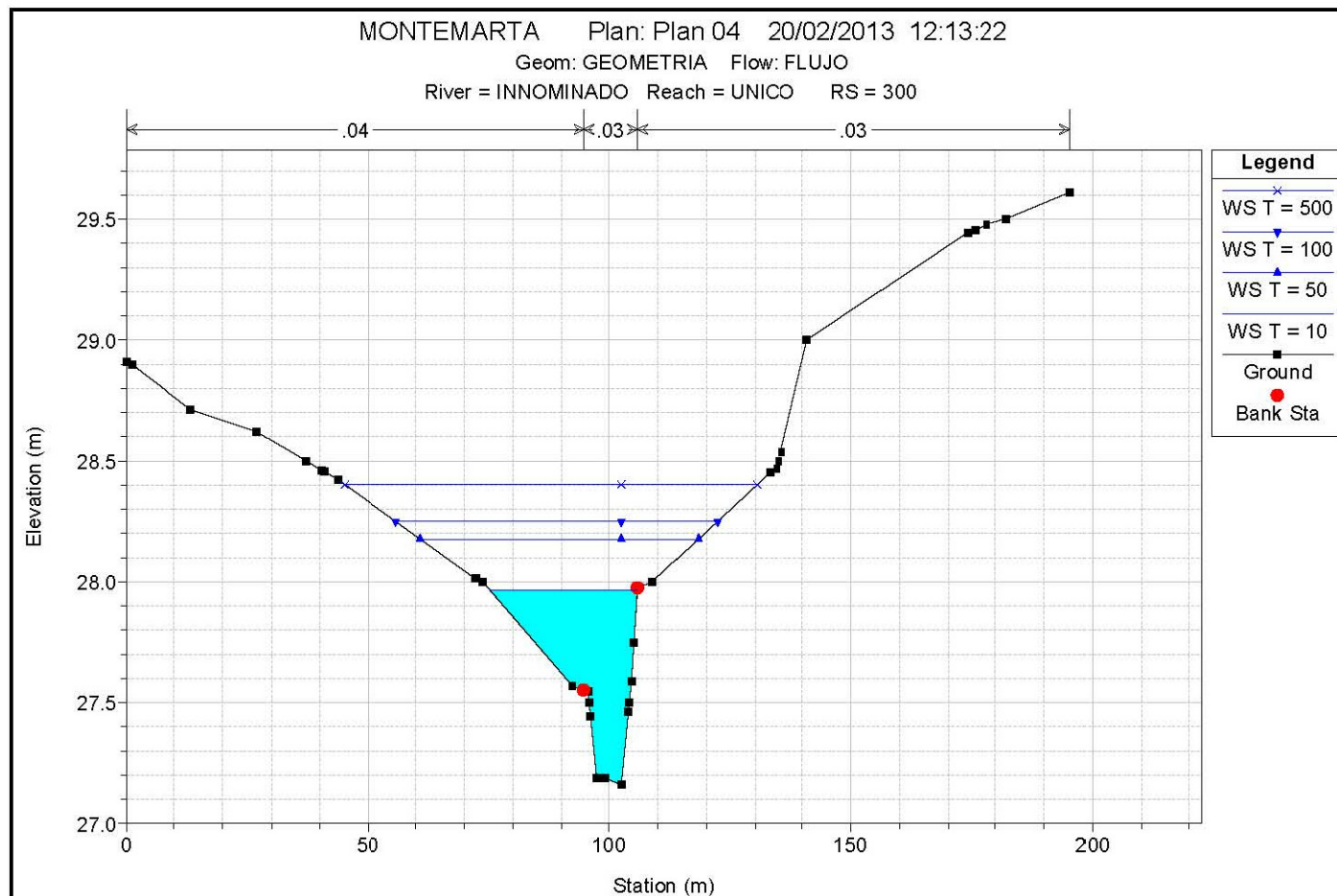
1 cm Horiz. = 15 m 1 cm Vert. = 0.3 m



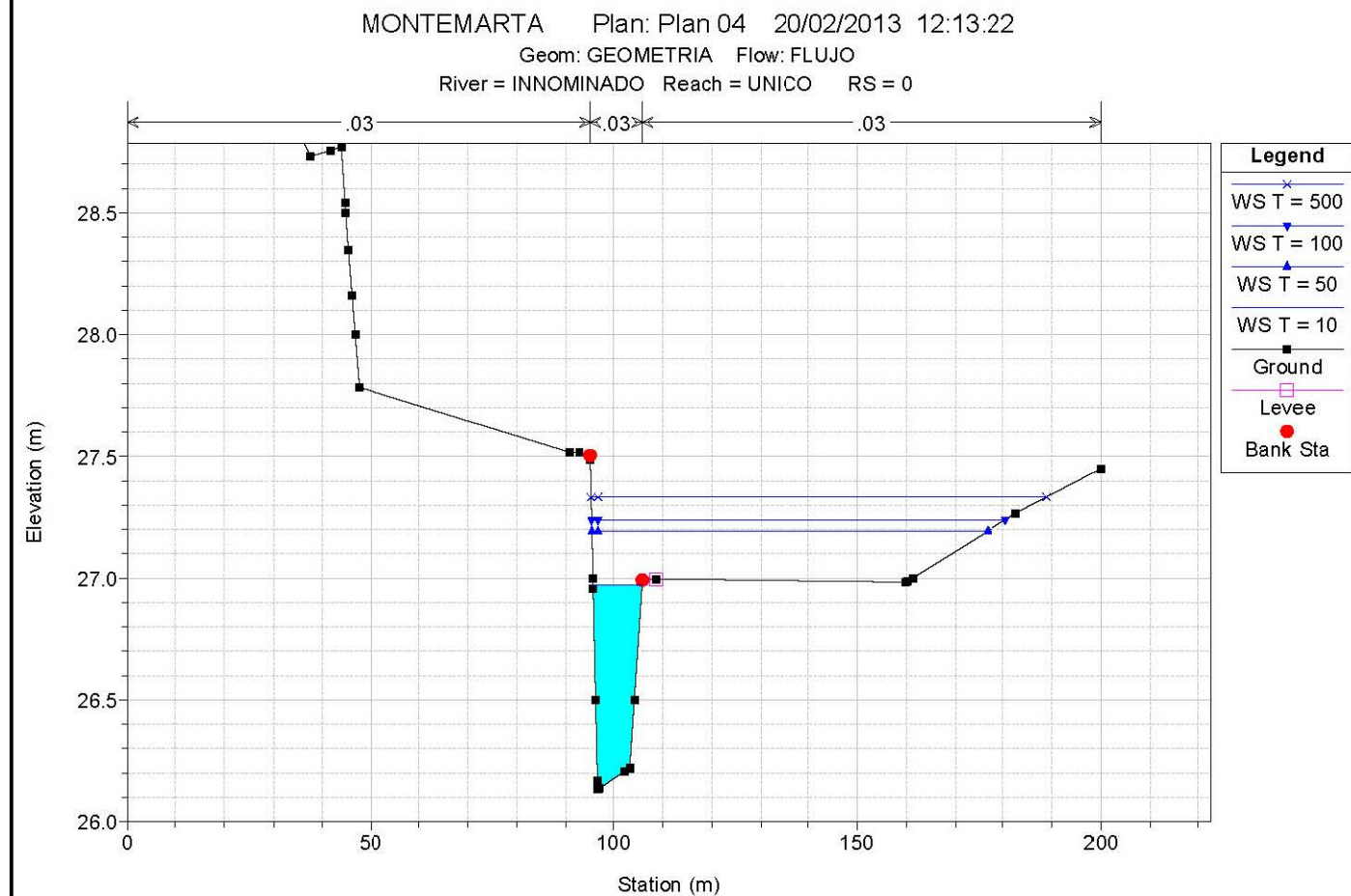
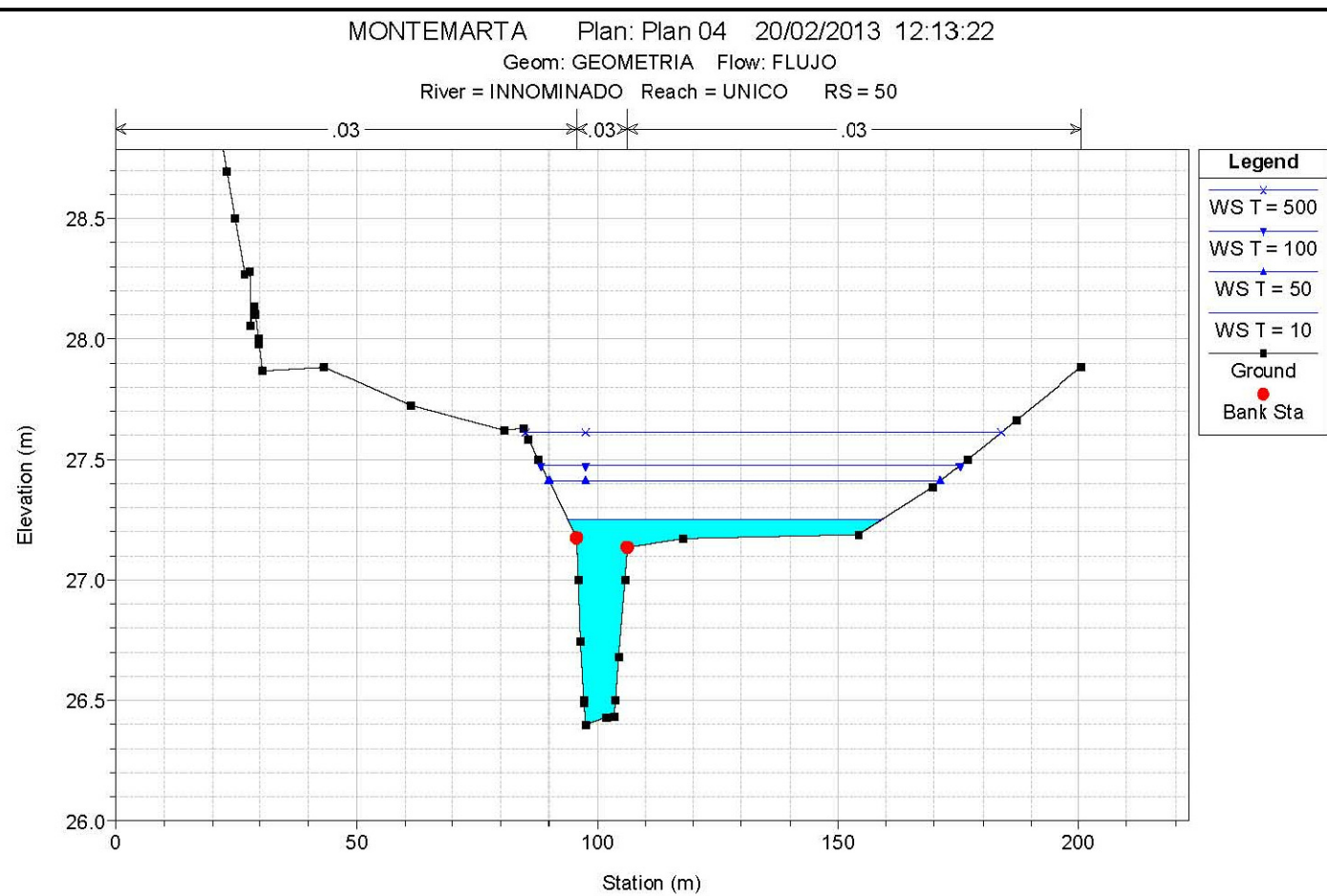
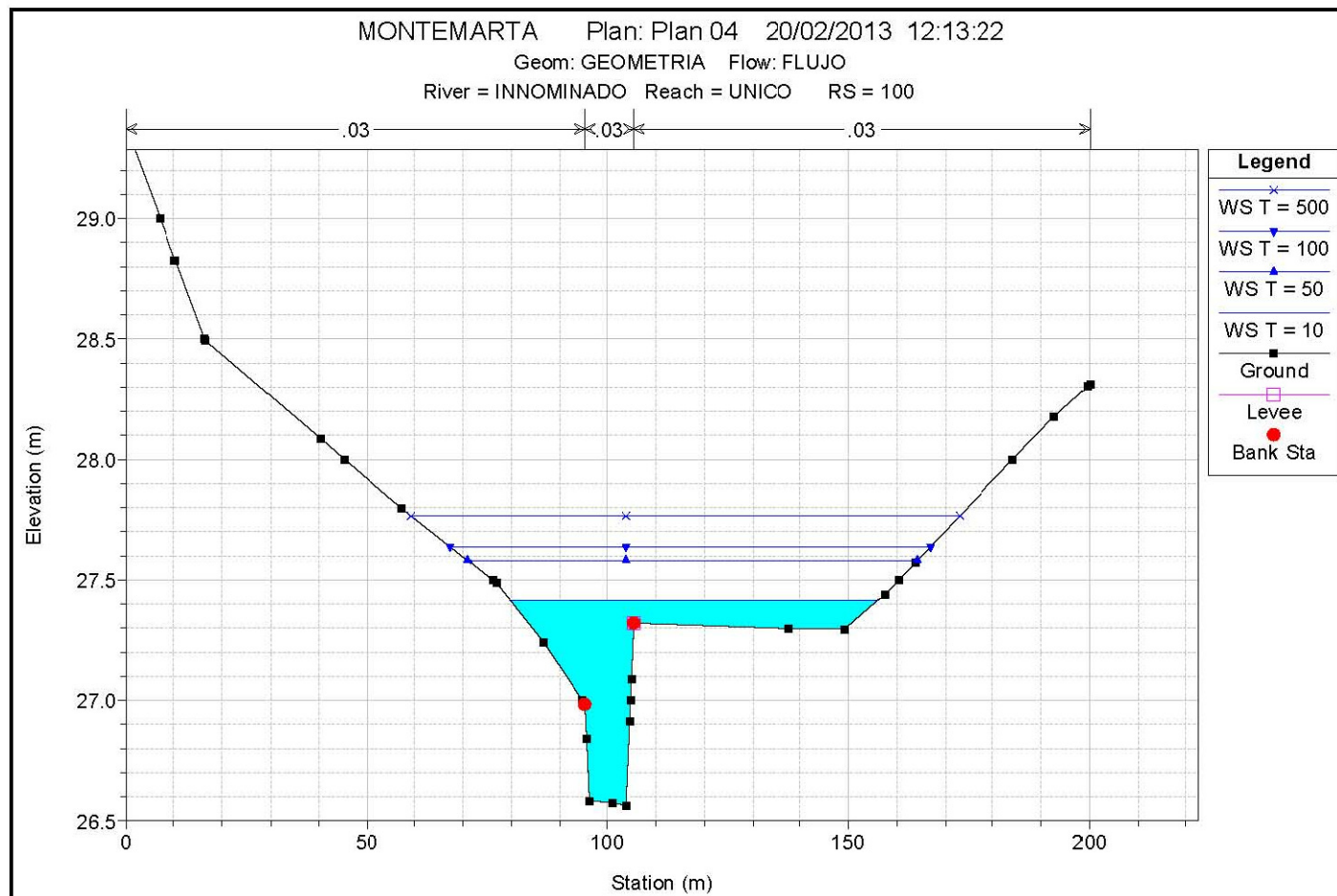
[illegible]



1 cm Horiz. = 15 m 1 cm Vert. = 0.3 m



1 cm Horiz. = 15 m 1 cm Vert. = 0.3 m



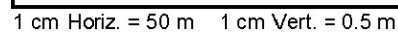
1 cm Horiz. = 15 m 1 cm Vert. = 0.3 m

07E5001B9B5A INT7G0G4P2B9E1

III.5. PERFIL LONGITUDINAL

C.S.V. 07E5001B9B5A00T7G0G4P2B9E1

Geom: GEOMETRIA Flow: FLUJO



CS 07E5001B9B5A00T7G084F2B9E1