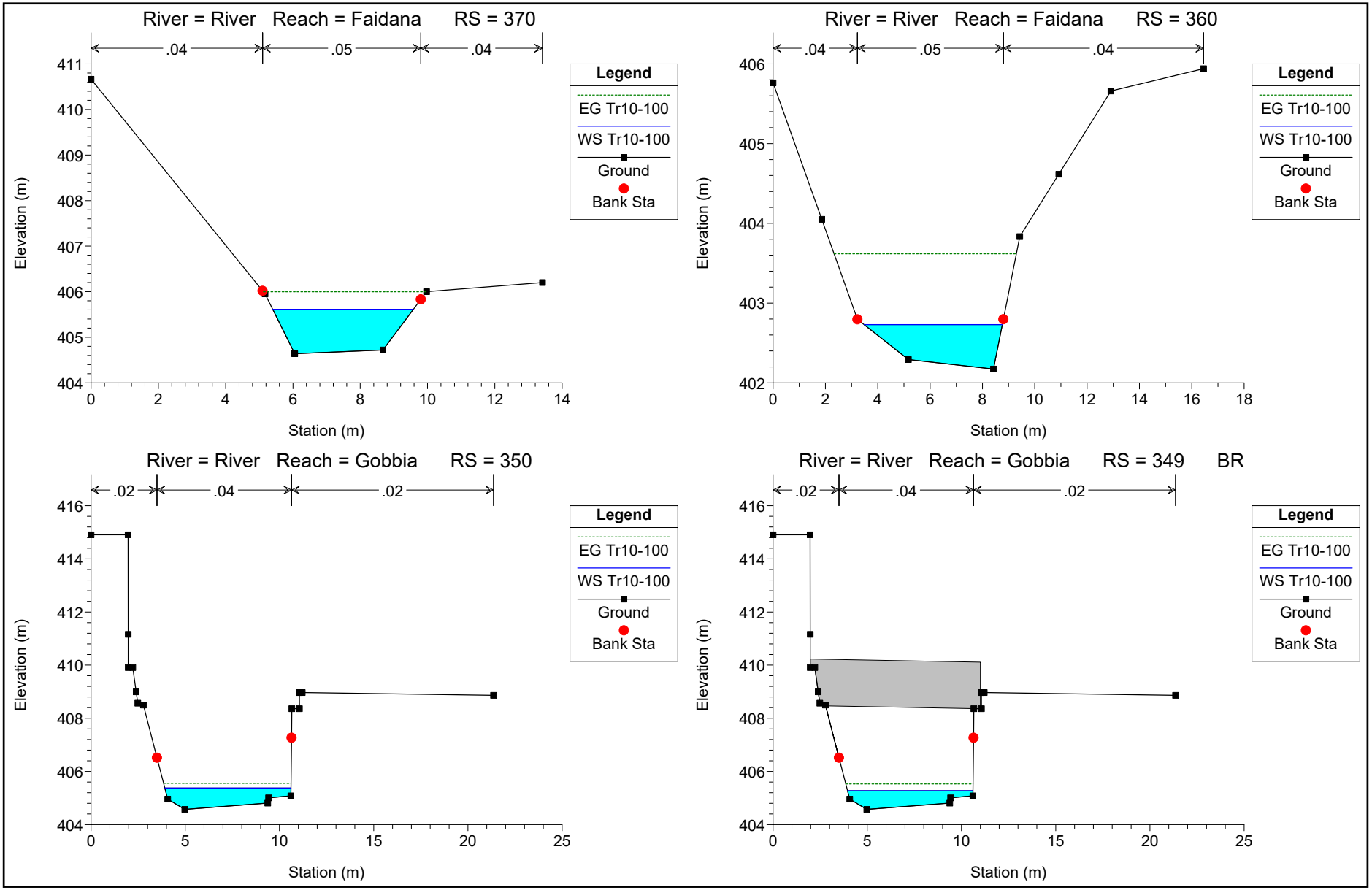
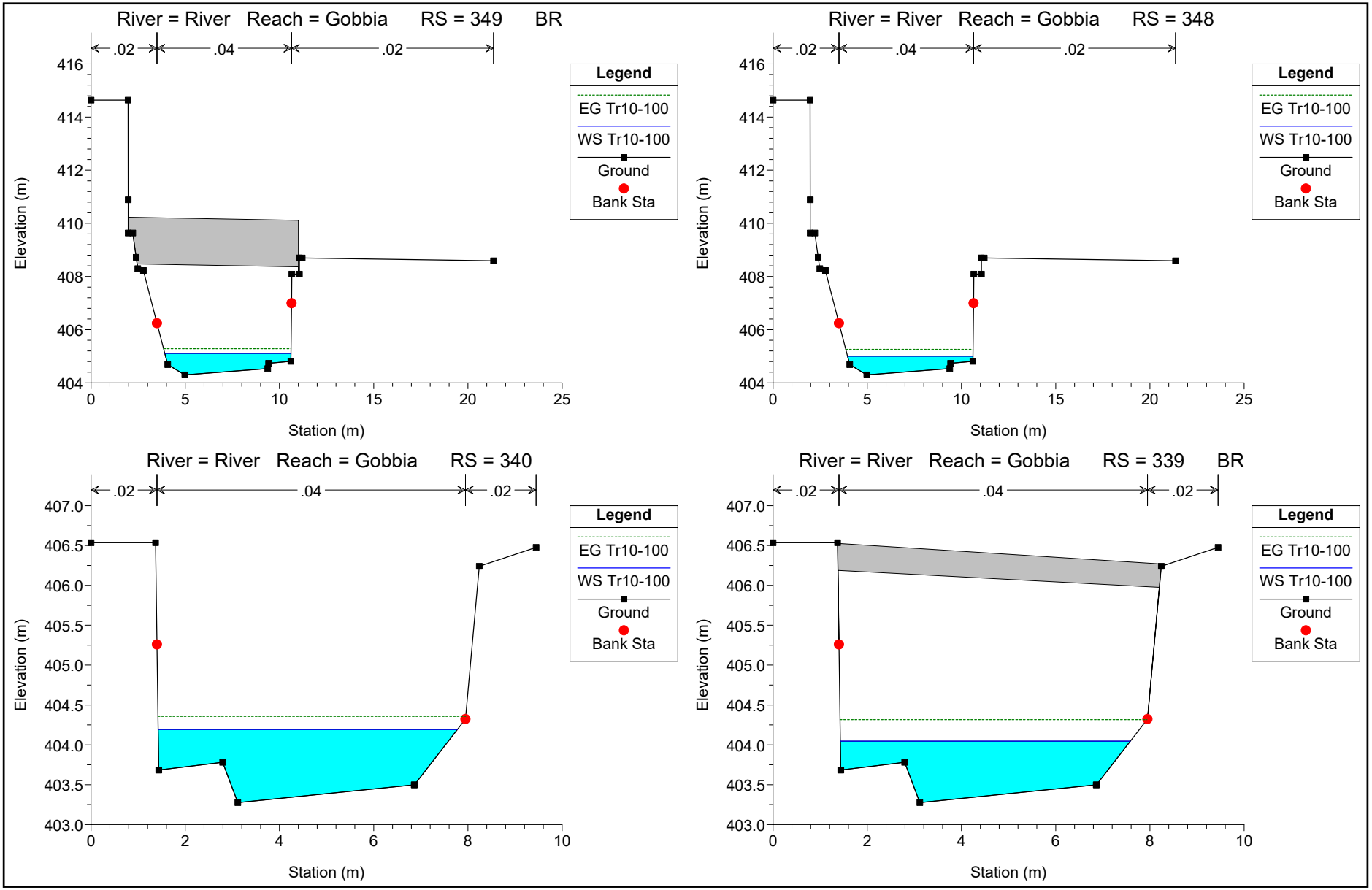
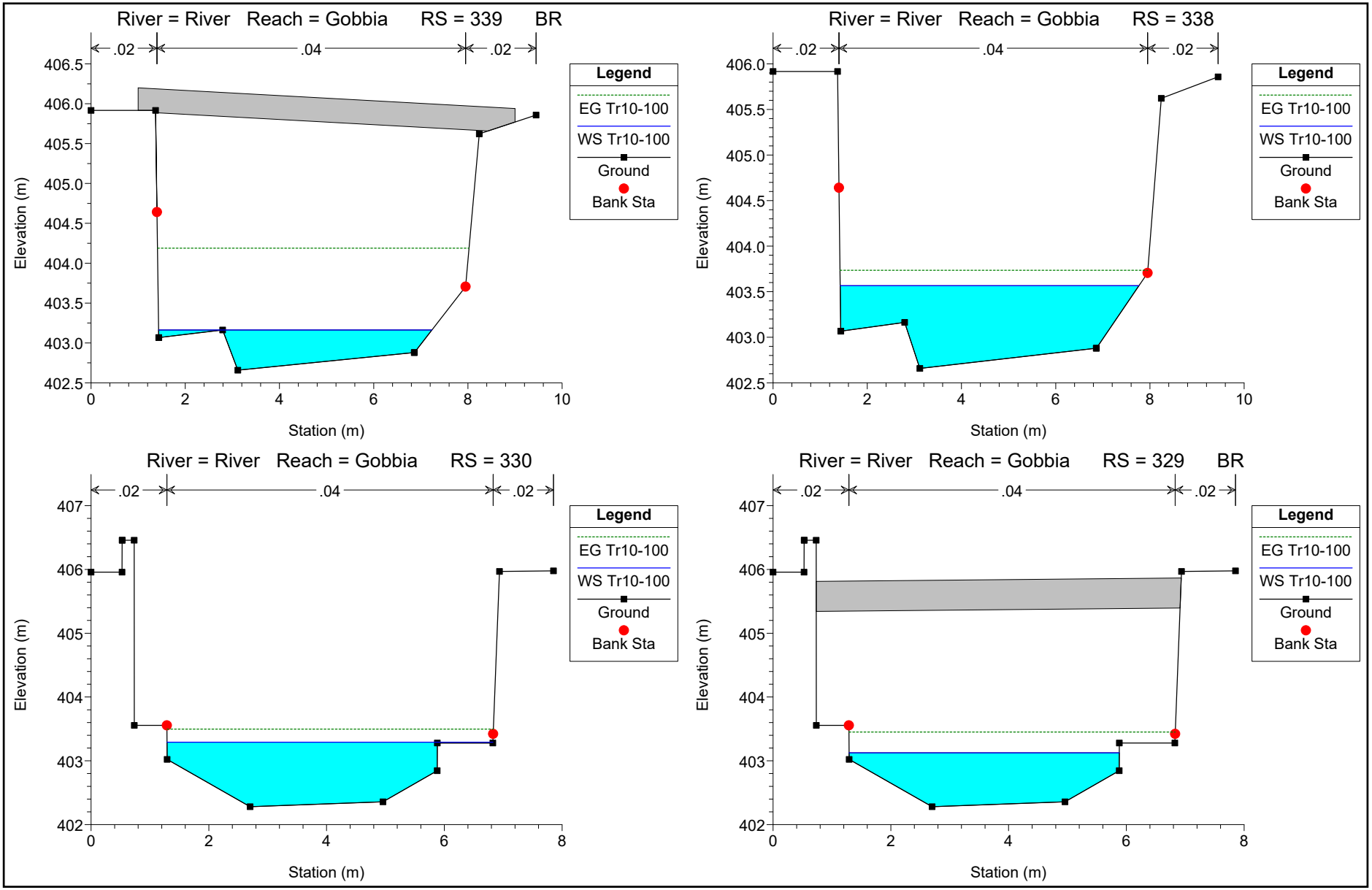
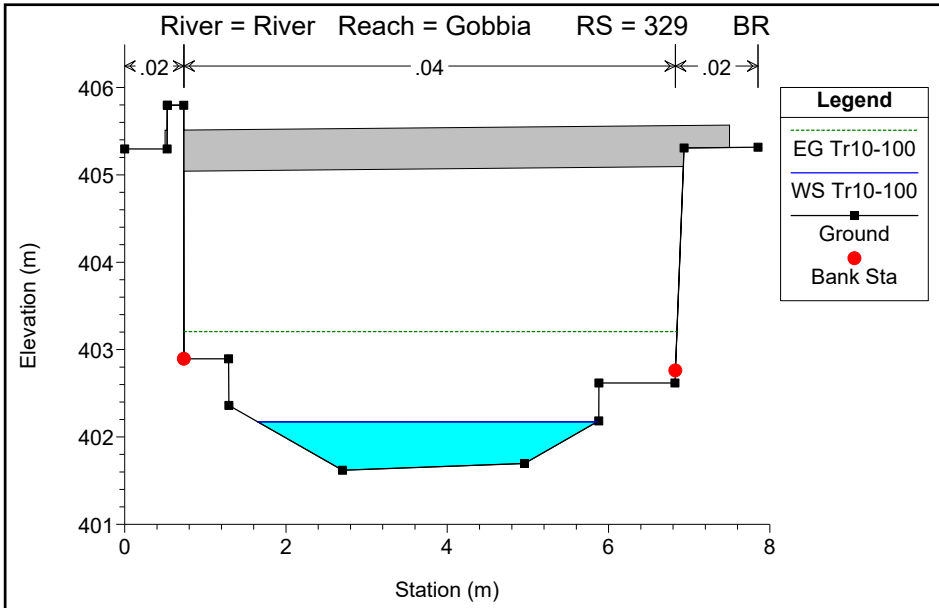
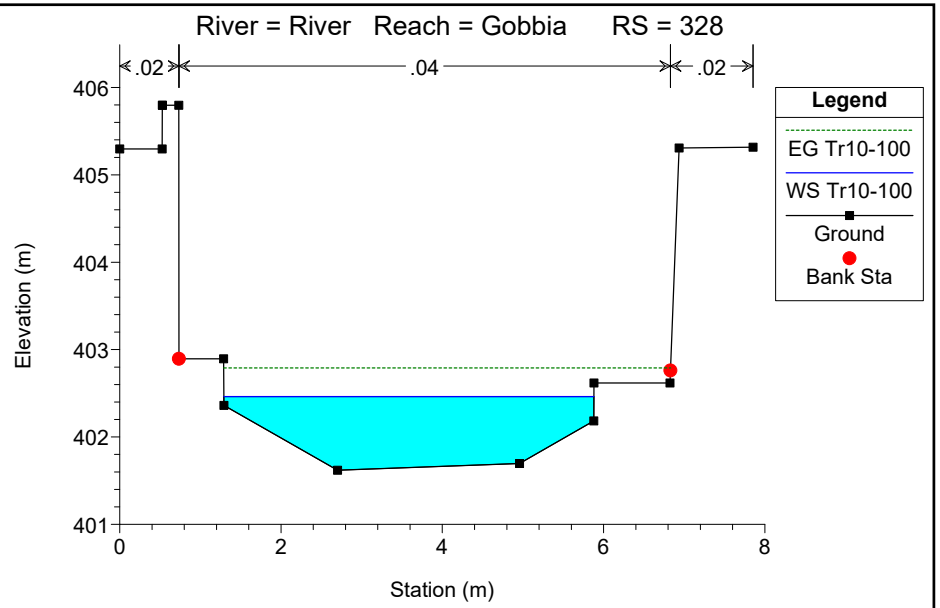

River = River Reach = Faidana RS = 370
.04
.05
.04
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)
River = River Reach = Faidana RS = 360
.04
.05
.04
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)
River = River Reach = Gobbia RS = 350
.02
.04
.02
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)
River = River Reach = Gobbia RS = 349 BR
.02
.04
.02
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)


River = River Reach = Gobbia RS = 349 BR
.02
.04
.02
Elevation (m)
Station (m)
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
River = River Reach = Gobbia RS = 348
.02
.04
.02
Elevation (m)
Station (m)
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
River = River Reach = Gobbia RS = 340
.02
.04
.02
Elevation (m)
Station (m)
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
River = River Reach = Gobbia RS = 339 BR
.02
.04
.02
Elevation (m)
Station (m)
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta


River = River Reach = Gobbia RS = 339 BR
.02
.04
.02
Elevation (m)
Station (m)
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
River = River Reach = Gobbia RS = 338
River = River Reach = Gobbia RS = 330
River = River Reach = Gobbia RS = 329 BR


River = River Reach = Gobbia RS = 329 BR
.02
.04
.02
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)
406
405
404
403
402
401
0
2
4
6
8


River = River Reach = Gobbia RS = 328
.02
.04
.02
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)
406
405
404
403
402
401
0
2
4
6
8