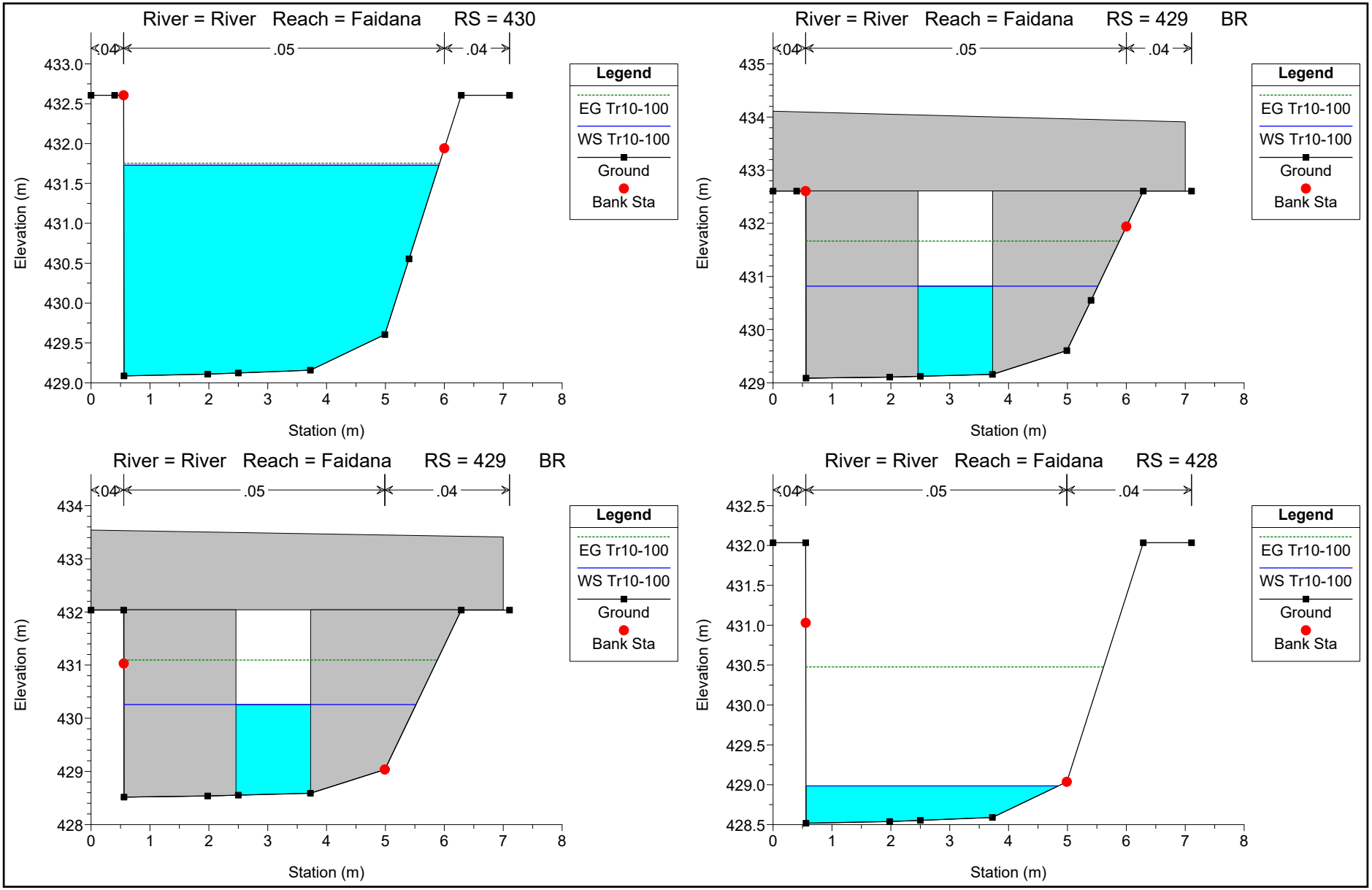
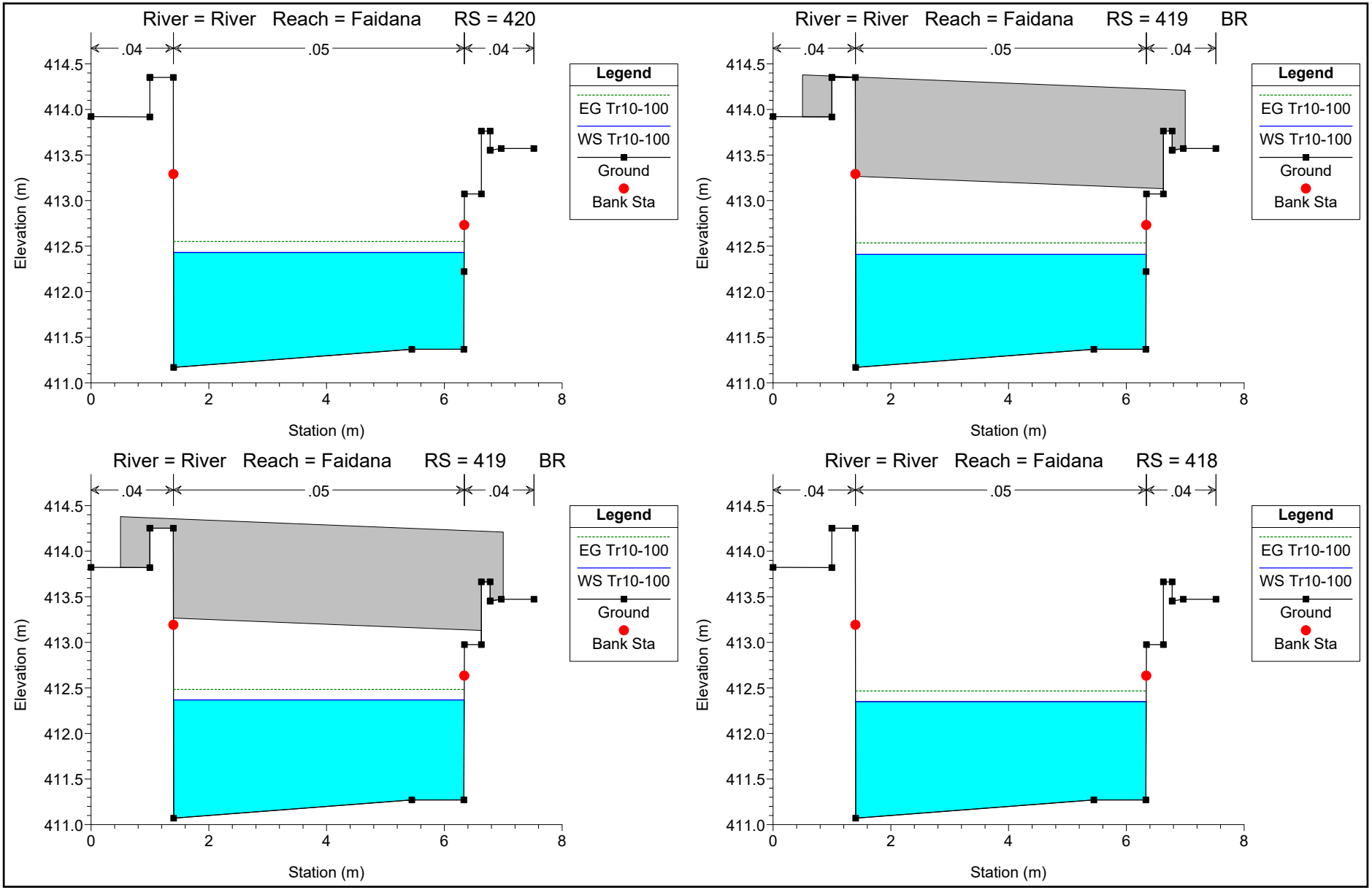
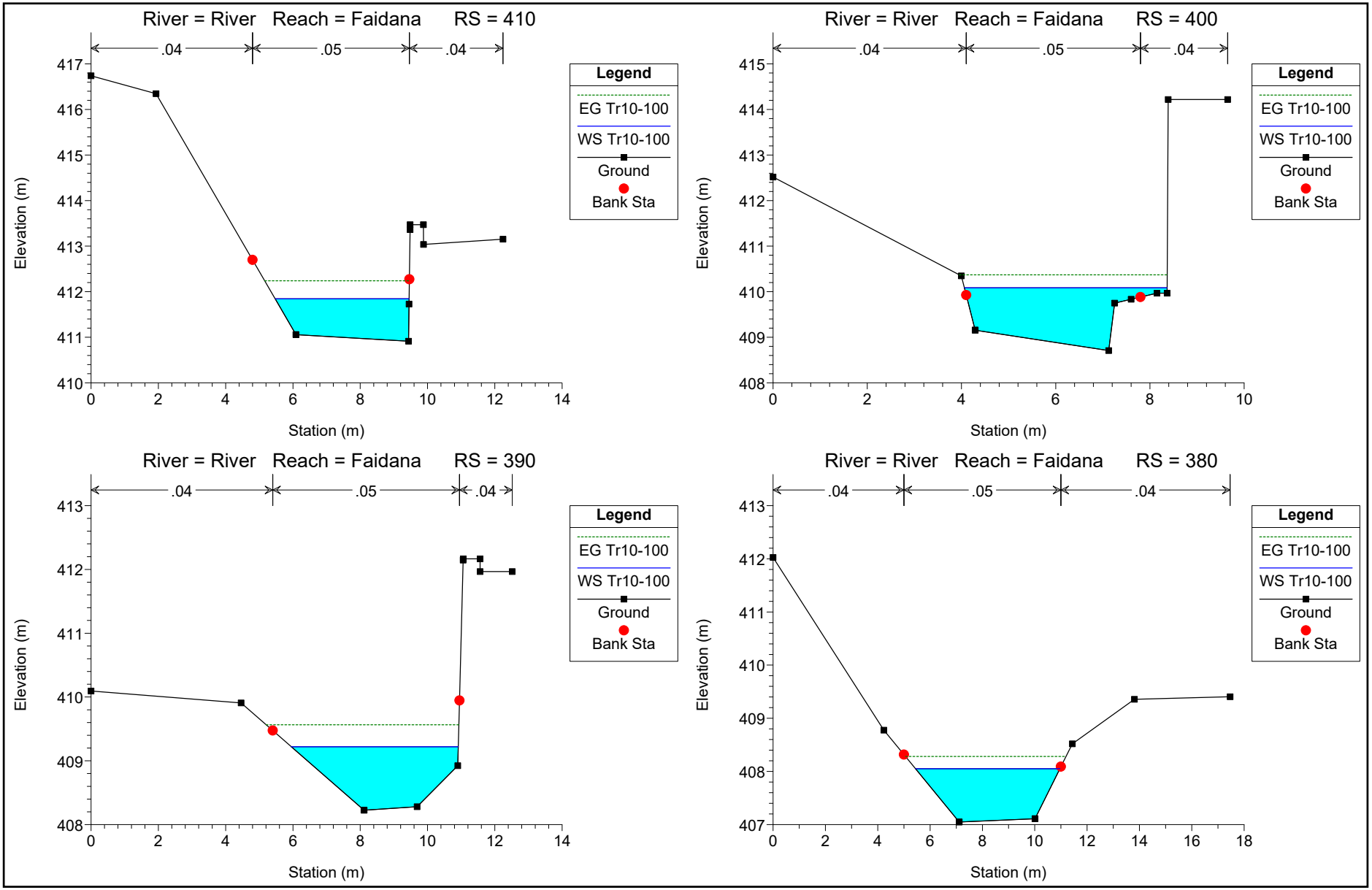
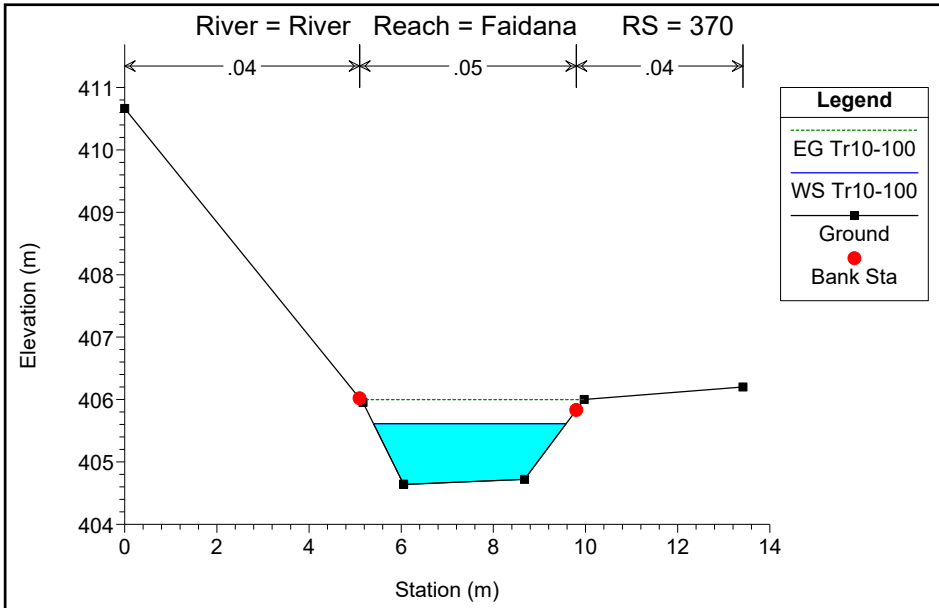
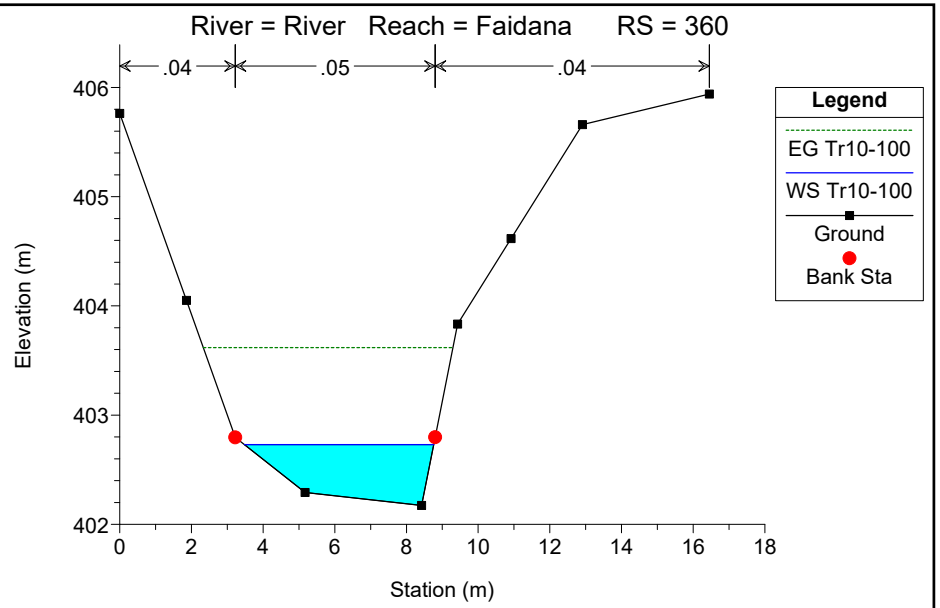

River = River Reach = Faidana RS = 430
.04
.05
.04
Elevation (m)
Station (m)
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
River = River Reach = Faidana RS = 429 BR
River = River Reach = Faidana RS = 429 BR
River = River Reach = Faidana RS = 428


River = River Reach = Faidana RS = 420
River = River Reach = Faidana RS = 419 BR
River = River Reach = Faidana RS = 419 BR
River = River Reach = Faidana RS = 418
.04
.05
.04
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)
414.5
414.0
413.5
413.0
412.5
412.0
411.5
411.0
0
2
4
6
8


River = River Reach = Faidana RS = 410
.04
.05
.04
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)
River = River Reach = Faidana RS = 400
.04
.05
.04
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)
River = River Reach = Faidana RS = 390
.04
.05
.04
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)
River = River Reach = Faidana RS = 380
.04
.05
.04
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)


River = River Reach = Faidana RS = 370
.04
.05
.04
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)
411
410
409
408
407
406
405
404
0
2
4
6
8
10
12
14


River = River Reach = Faidana RS = 360
.04
.05
.04
Legend
EG Tr10-100
WS Tr10-100
Ground
Bank Sta
Elevation (m)
Station (m)
406
405
404
403
402
0
2
4
6
8
10
12
14
16
18