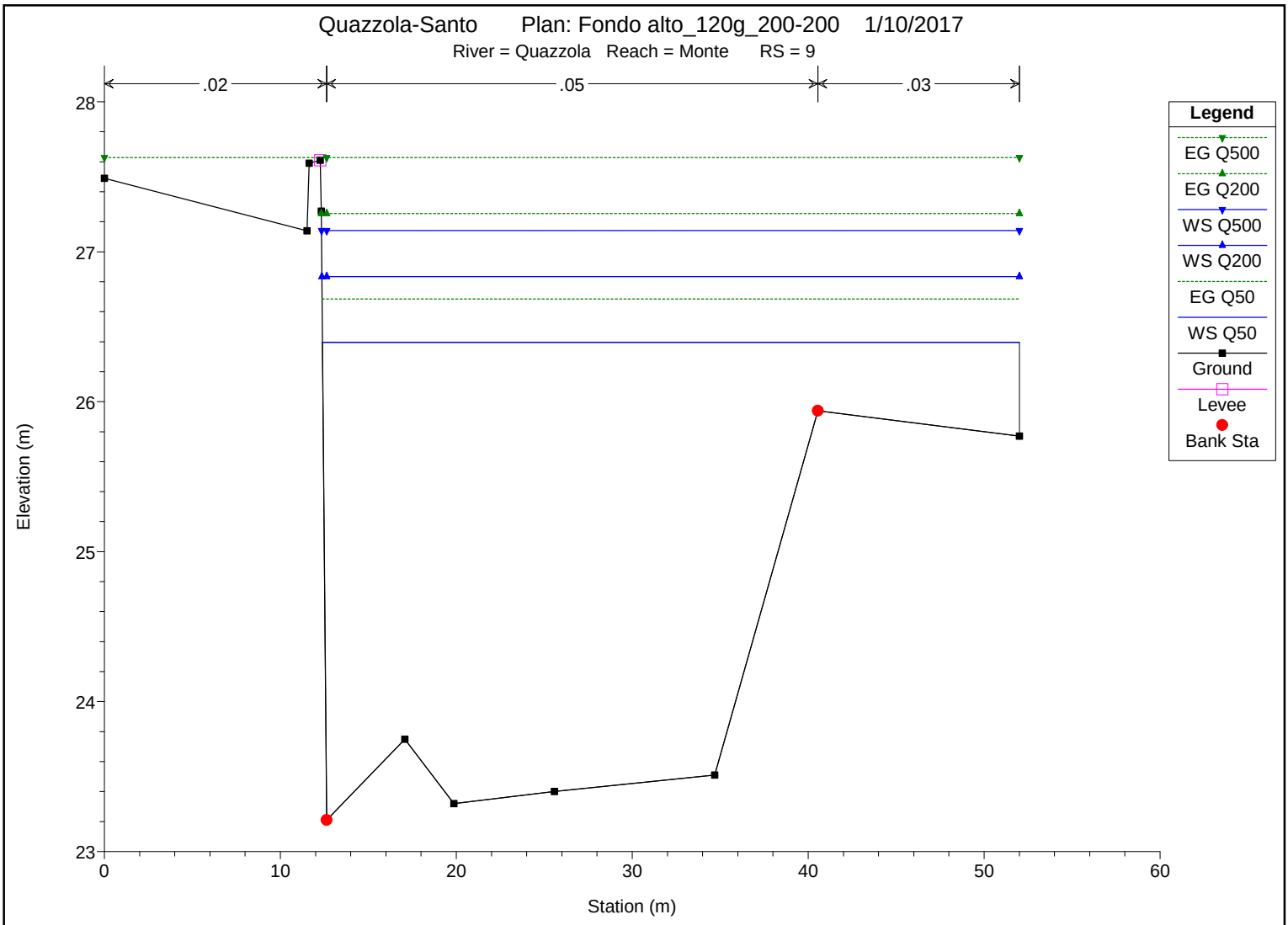
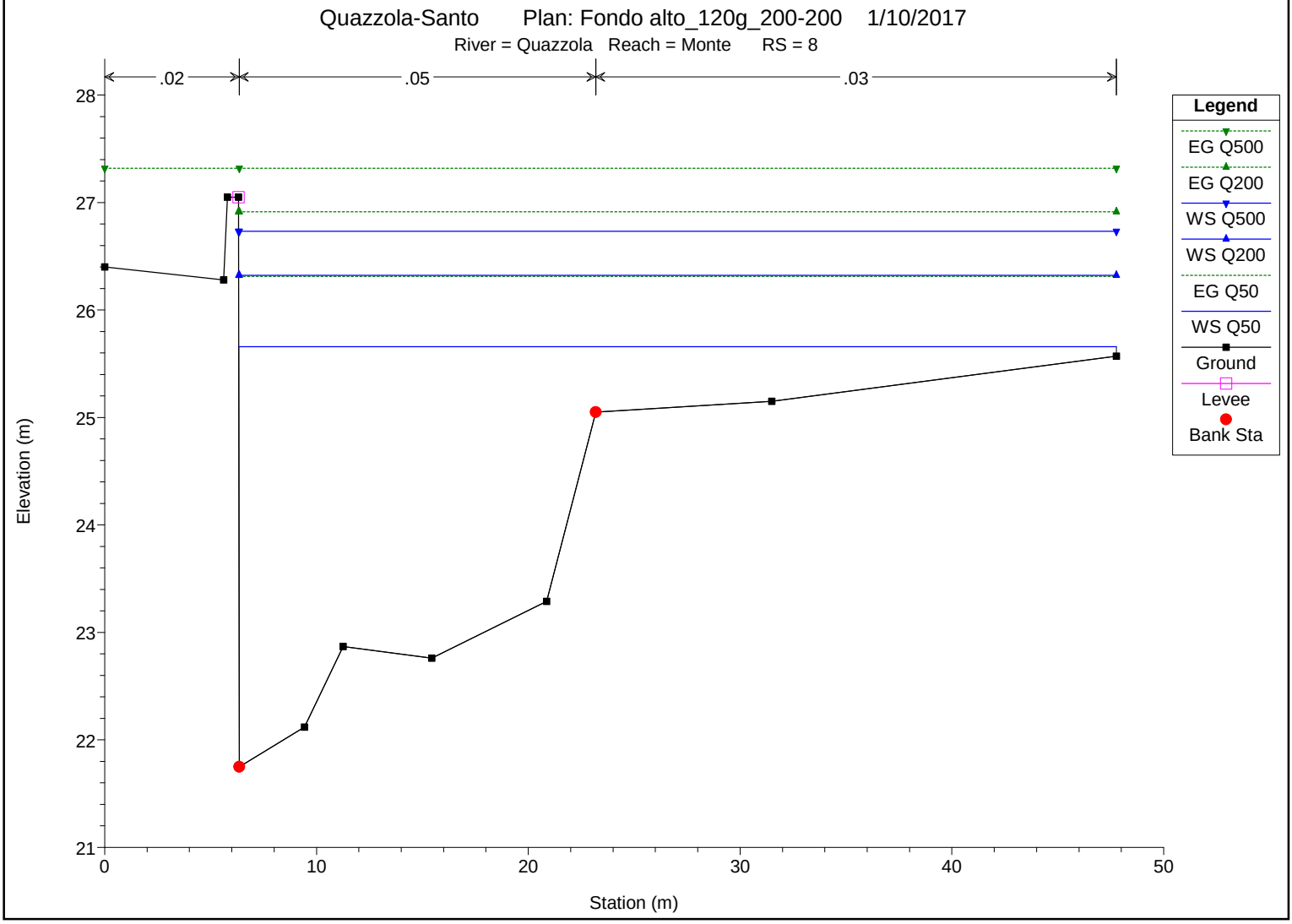
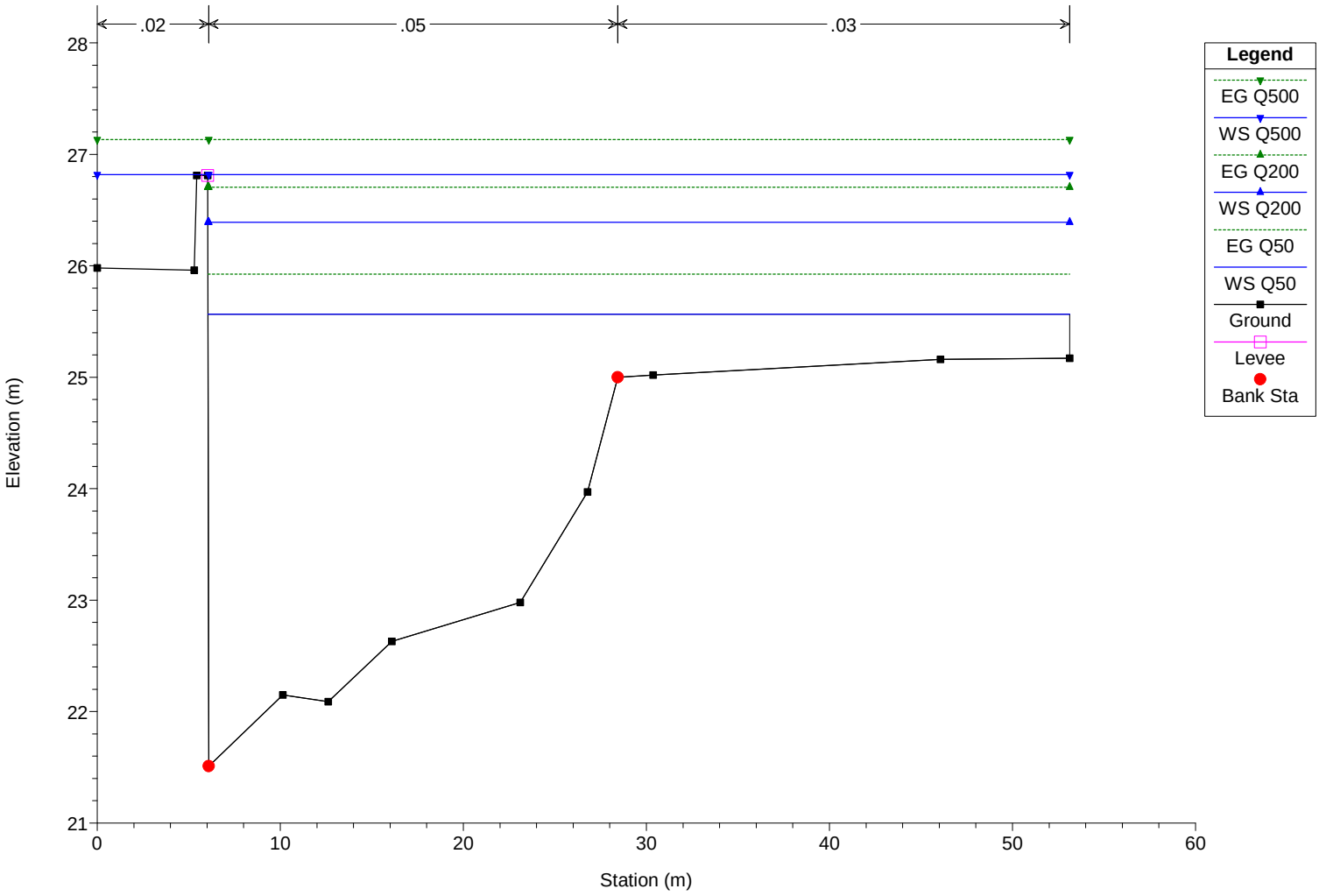

Quazzola-Santo Plan: Fondo alto_120g_200-200 1/10/2017
River = Quazzola Reach = Monte RS = 9
.02
.05
.03
Legend
EG Q500
EG Q200
WS Q500
WS Q200
EG Q50
WS Q50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
28
27
26
25
24
23
0
10
20
30
40
50
60


Quazzola-Santo Plan: Fondo alto_120g_200-200 1/10/2017
River = Quazzola Reach = Monte RS = 8
.02
.05
.03
Legend
EG Q500
EG Q200
WS Q500
WS Q200
EG Q50
WS Q50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
28
27
26
25
24
23
22
21
0
10
20
30
40
50

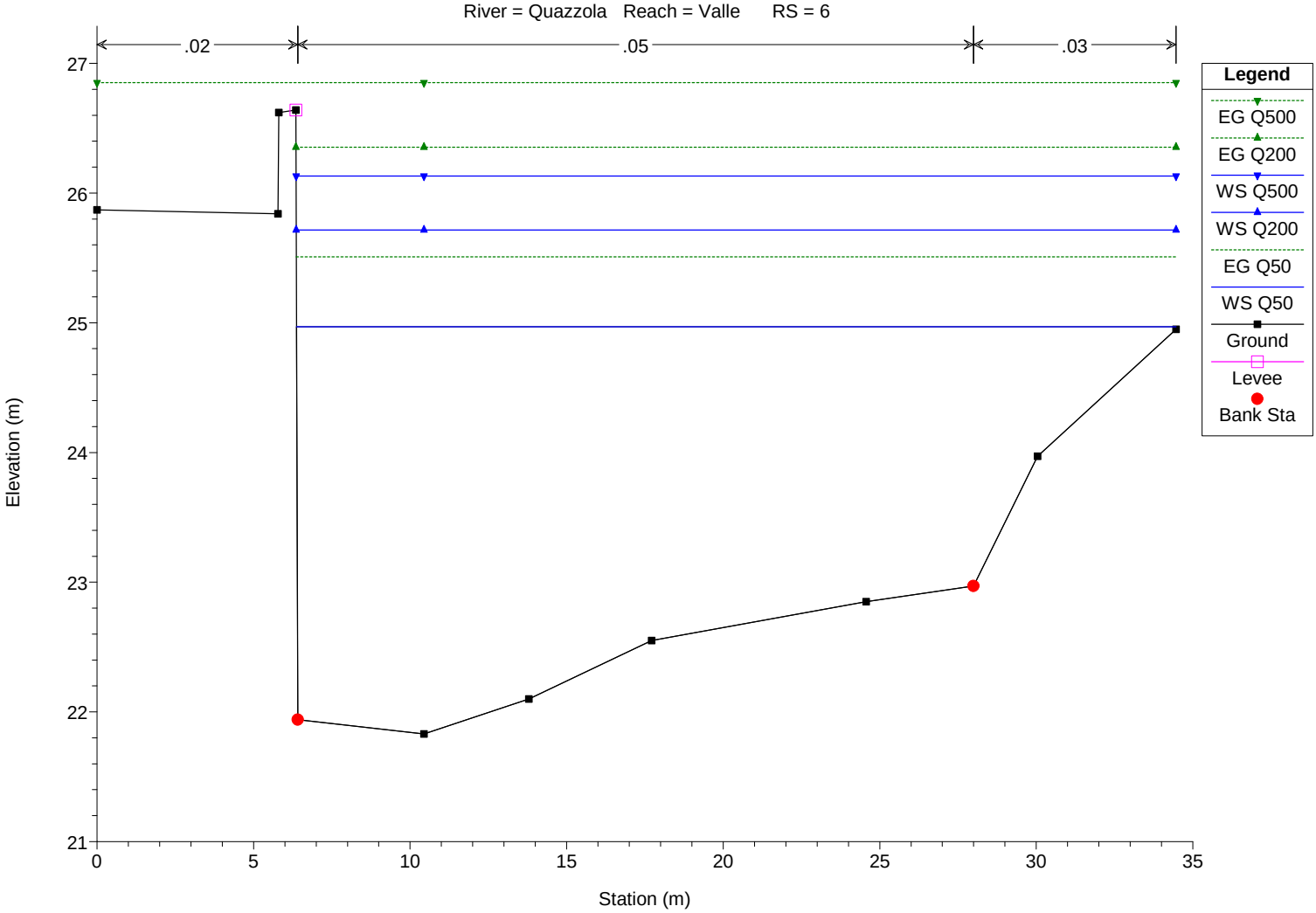
Quazzola-Santo Plan: Fondo alto_120g_200-200 1/10/2017

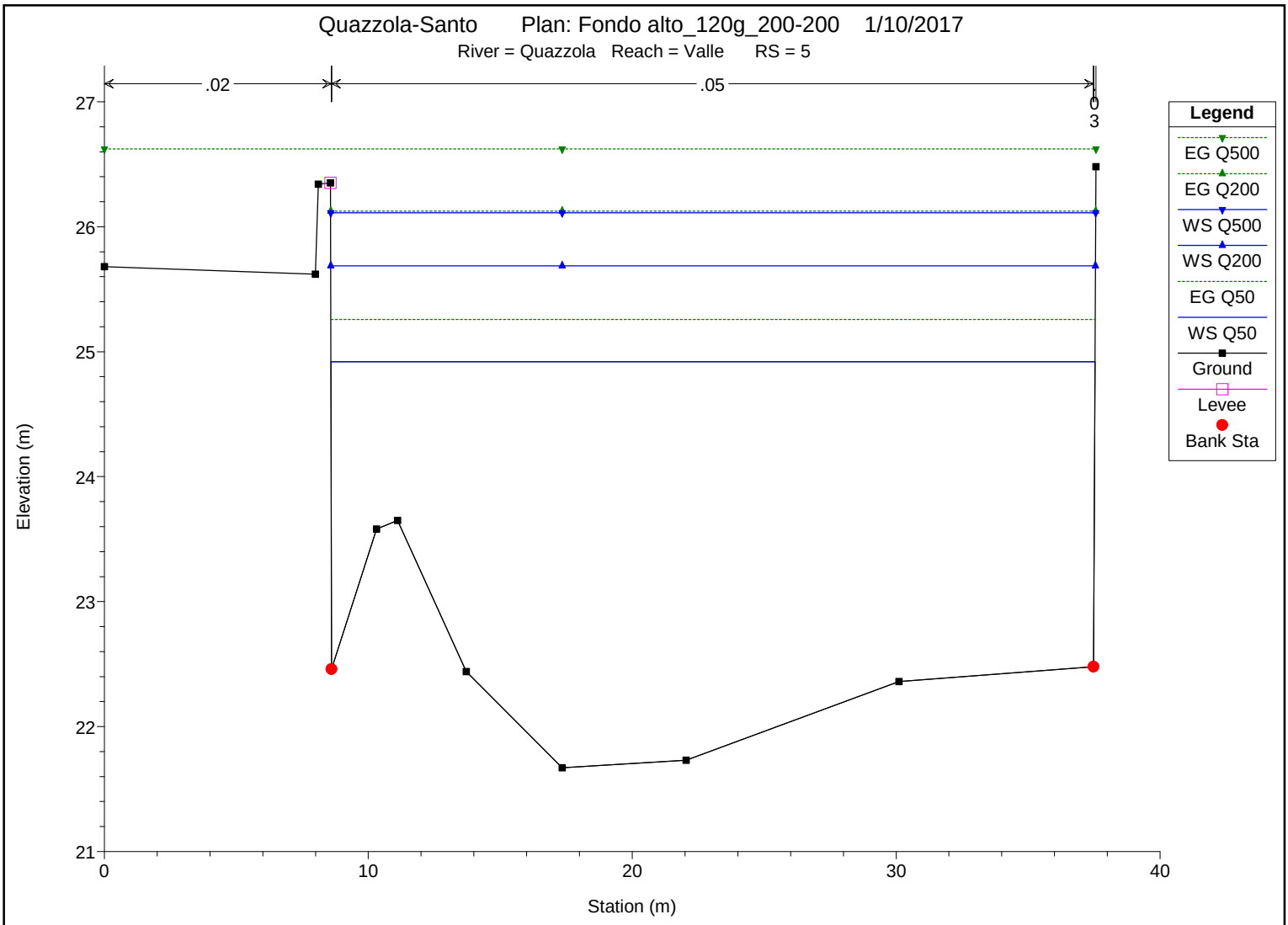
River = Quazzola Reach = Monte RS = 7

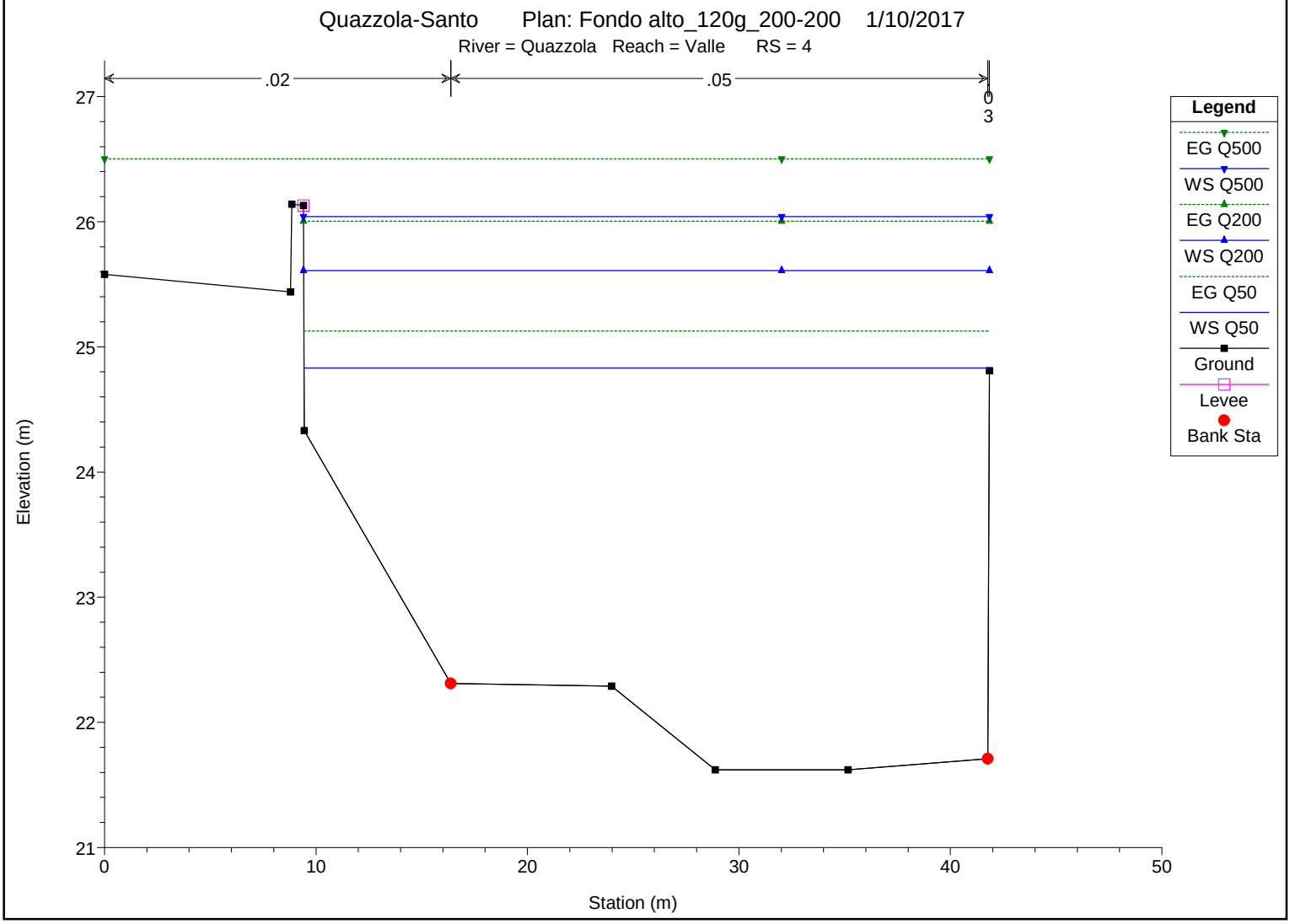


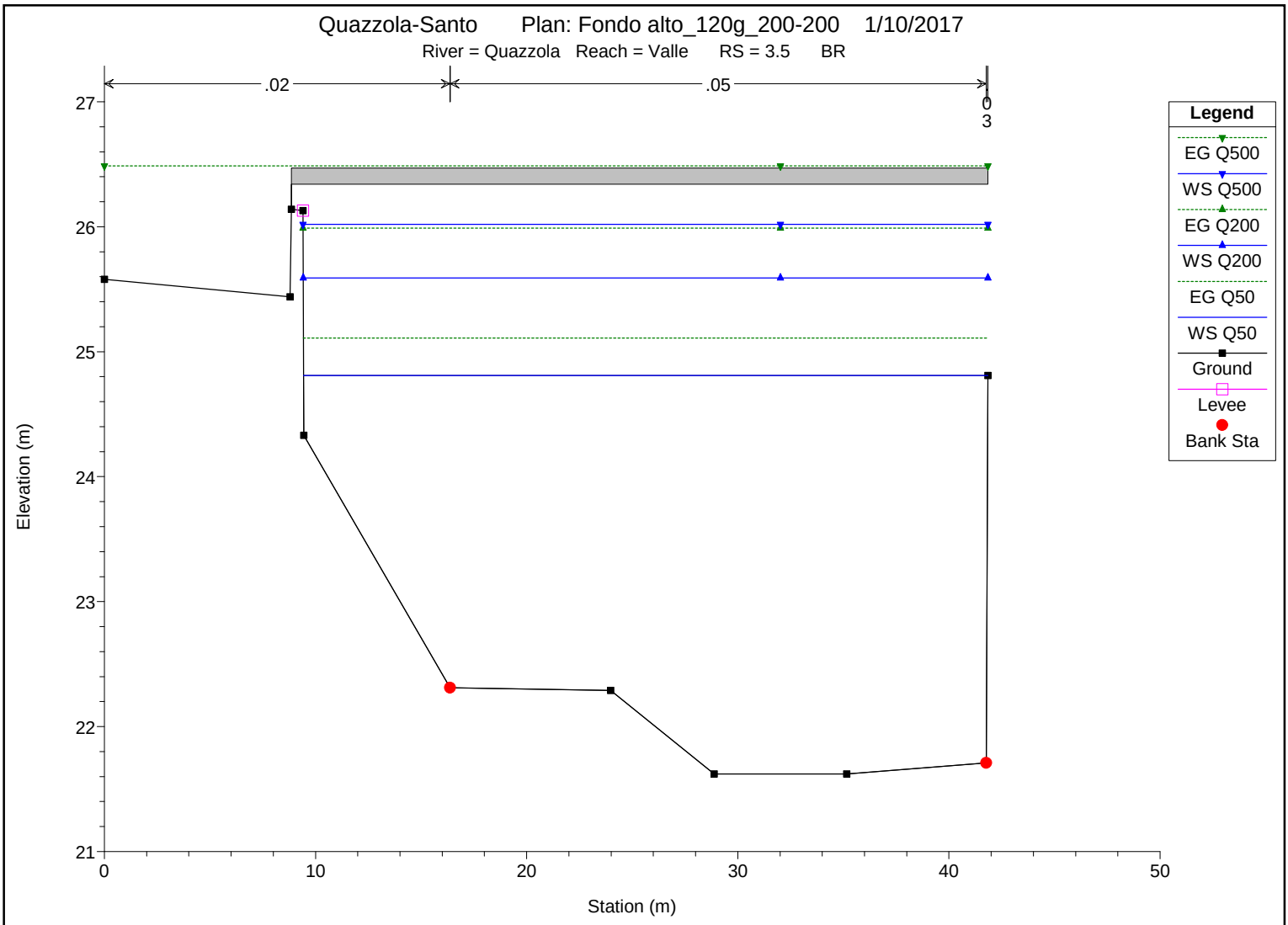
Quazzola-Santo Plan: Fondo alto_120g_200-200 1/10/2017

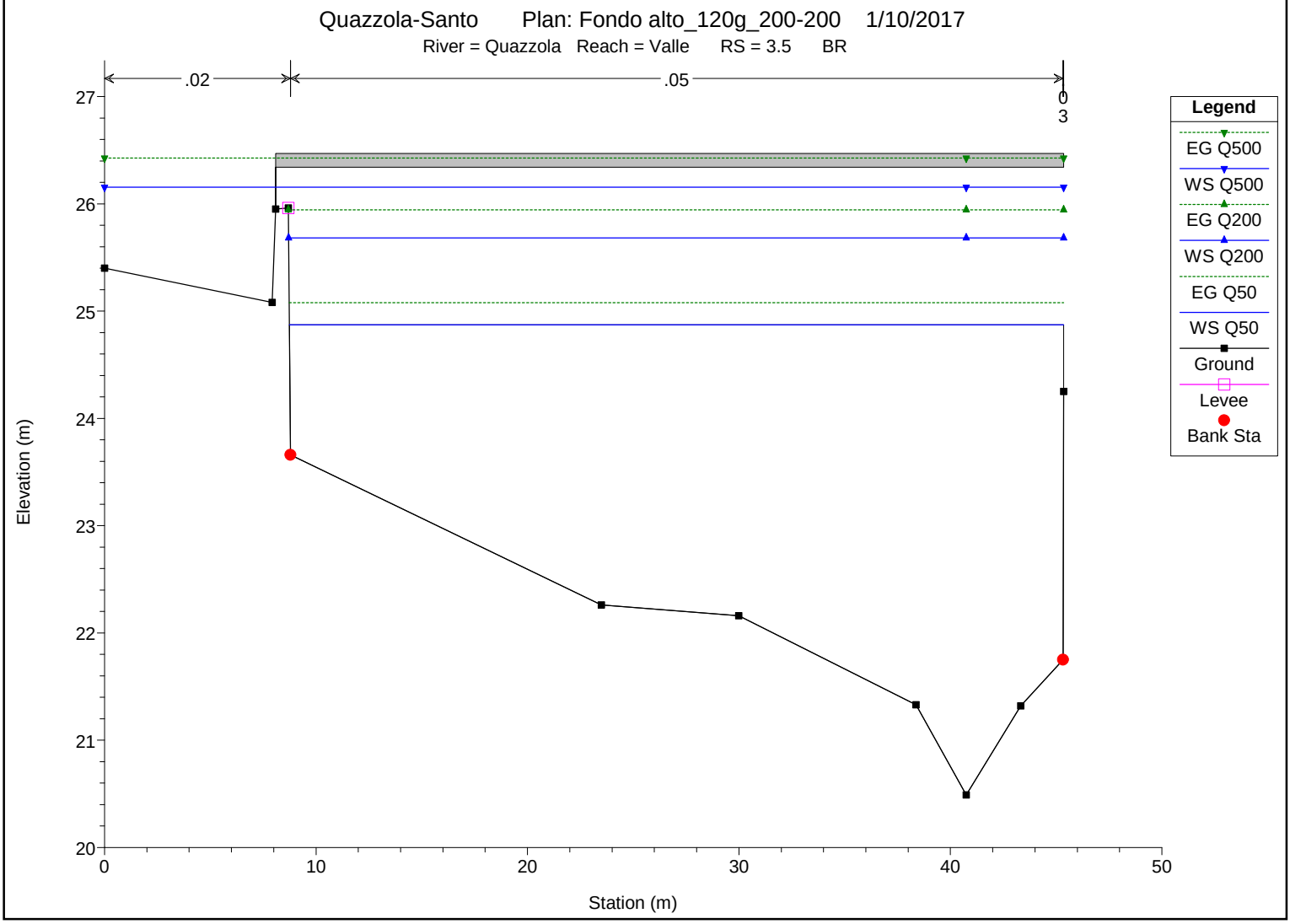
River = Quazzola Reach = Valle RS = 6

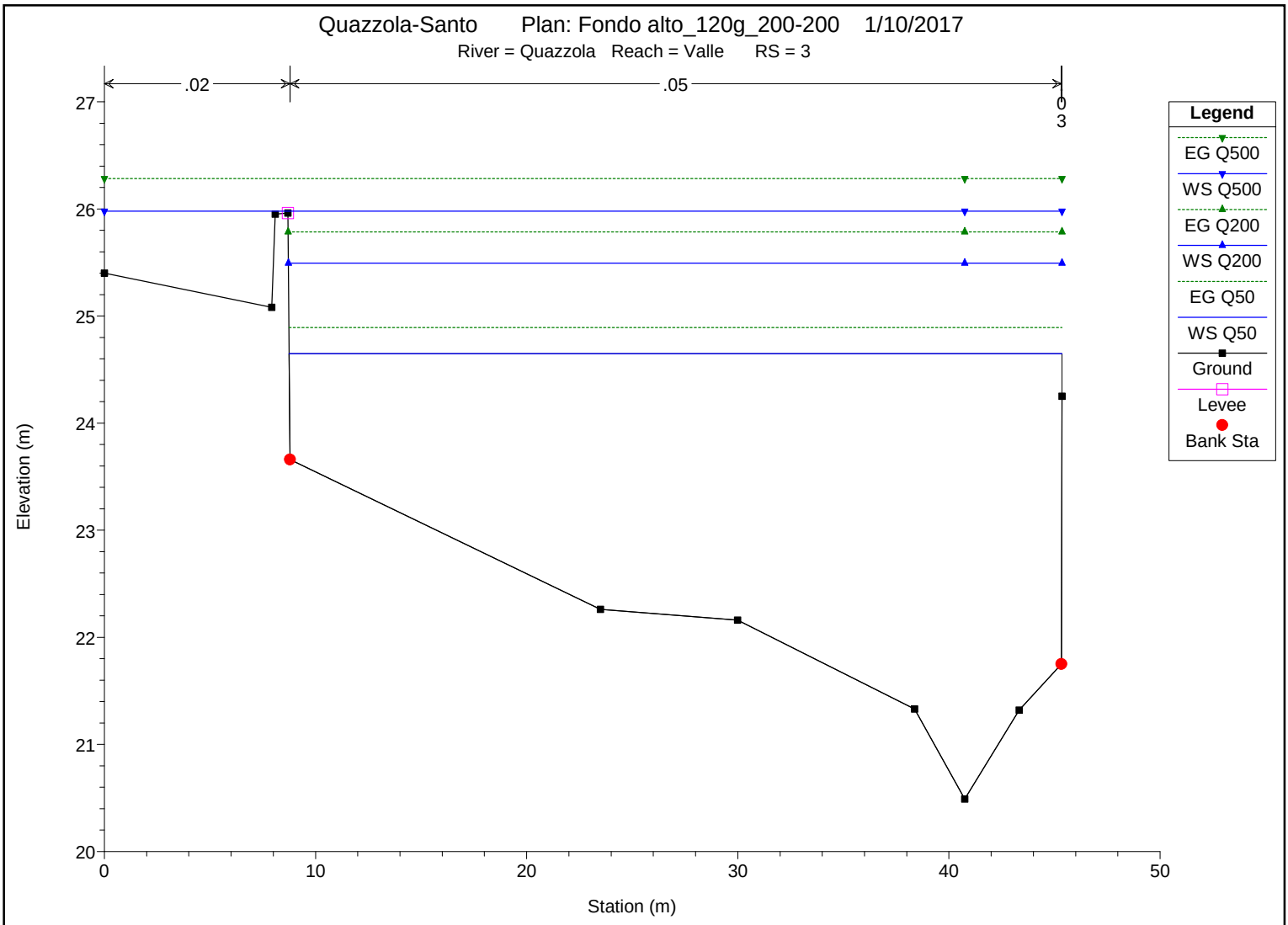


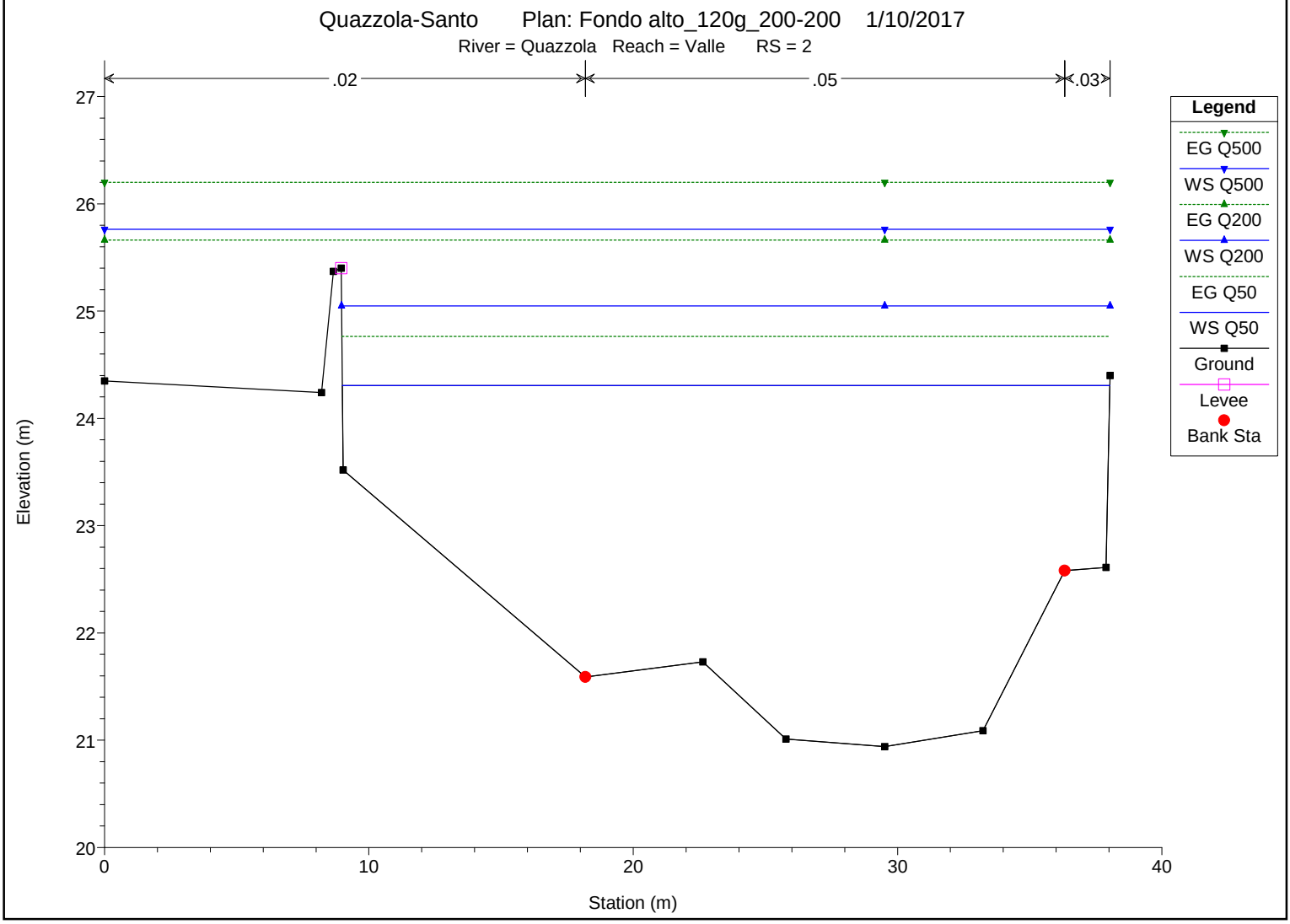

Quazzola-Santo Plan: Fondo alto_120g_200-200 1/10/2017
River = Quazzola Reach = Valle RS = 5
.02
.05
0
3
Legend
EG Q500
EG Q200
WS Q500
WS Q200
EG Q50
WS Q50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
21
22
23
24
25
26
27
0
10
20
30
40

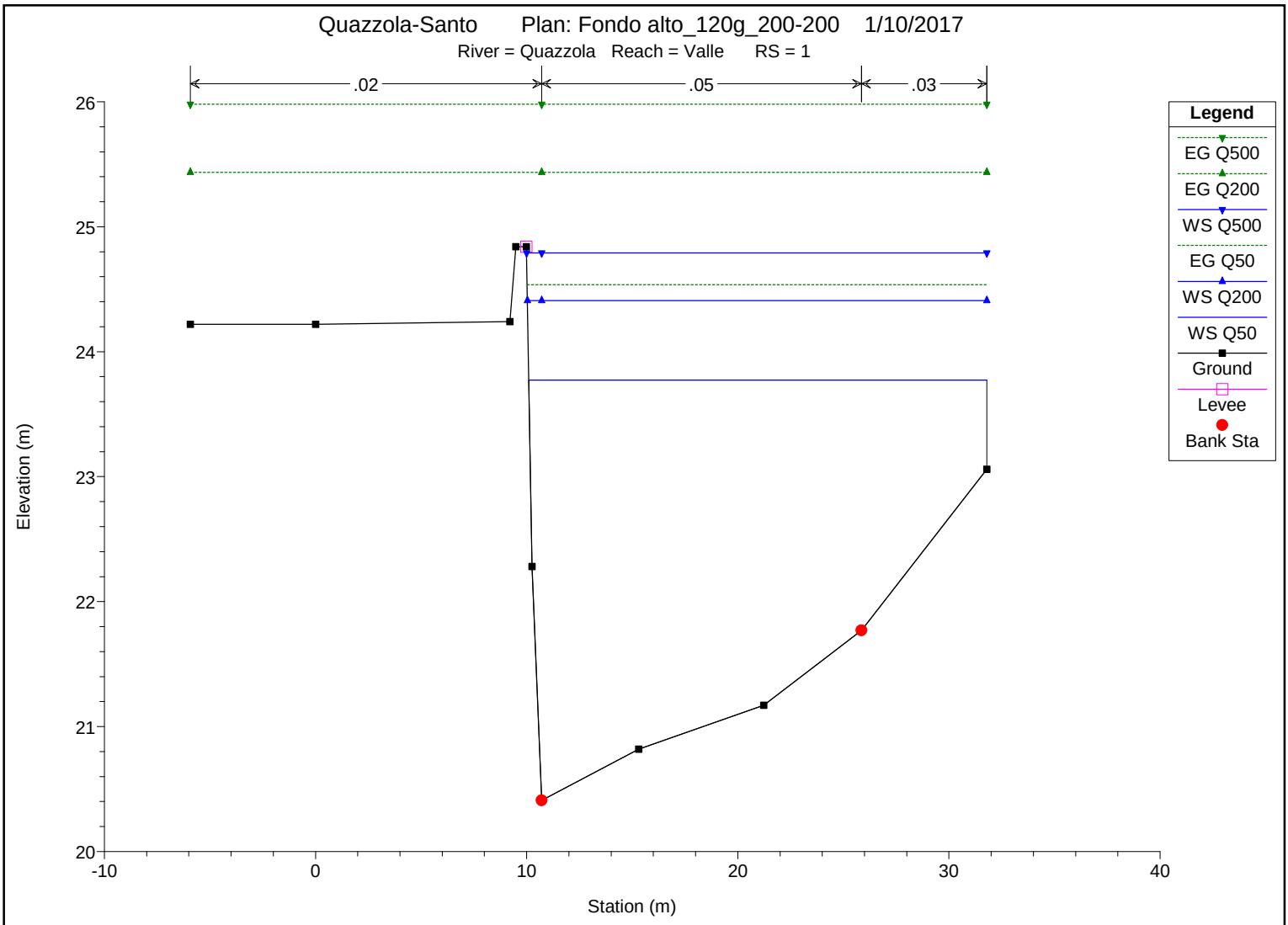

Quazzola-Santo Plan: Fondo alto_120g_200-200 1/10/2017
River = Quazzola Reach = Valle RS = 4
.02
.05
0
3
Legend
EG Q500
WS Q500
EG Q200
WS Q200
EG Q50
WS Q50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
21
22
23
24
25
26
27
0
10
20
30
40
50

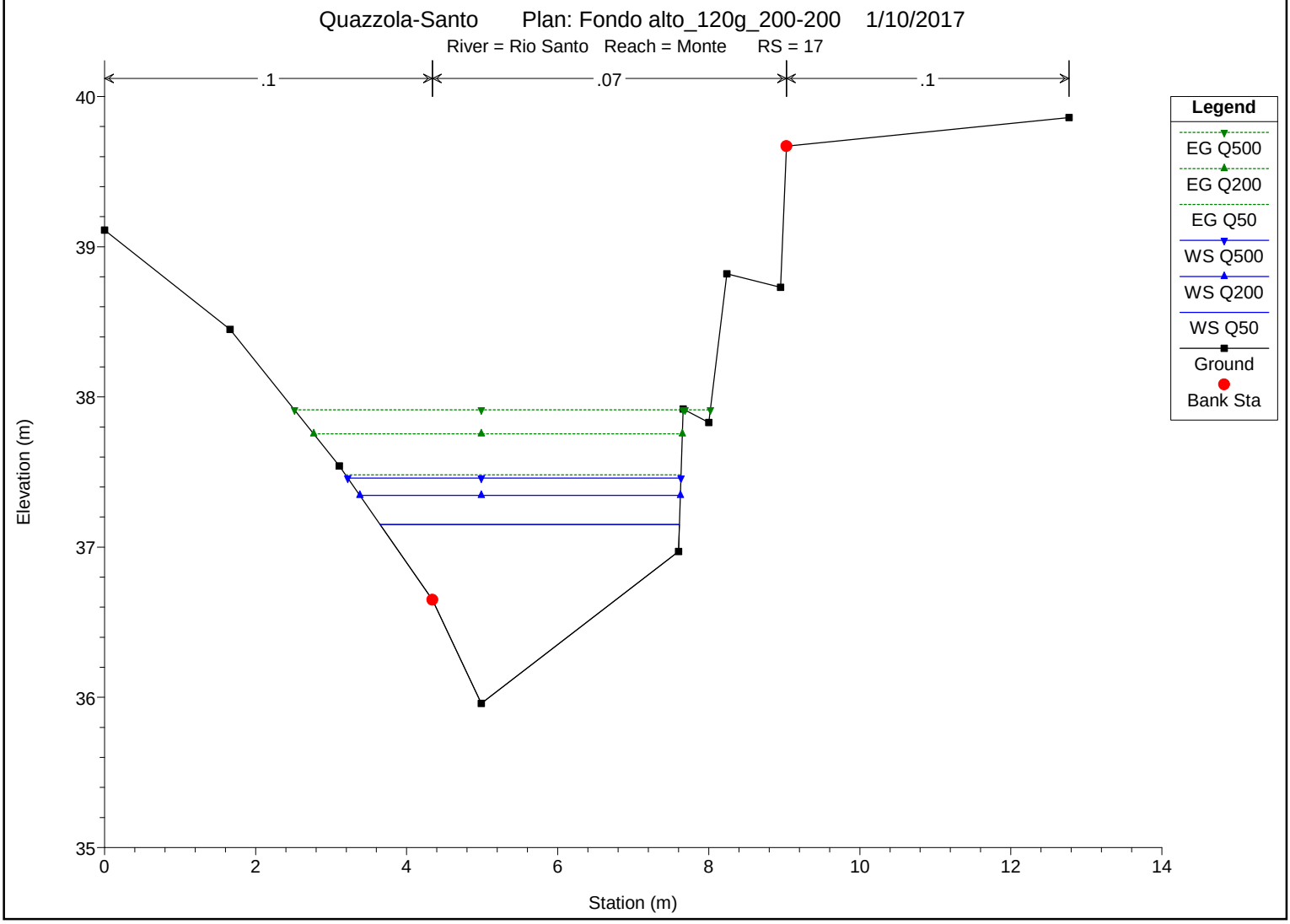

Quazzola-Santo Plan: Fondo alto_120g_200-200 1/10/2017
River = Quazzola Reach = Valle RS = 3.5 BR
.02
.05
0
3
Legend
EG Q500
WS Q500
EG Q200
WS Q200
EG Q50
WS Q50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
27
26
25
24
23
22
21
0
10
20
30
40
50

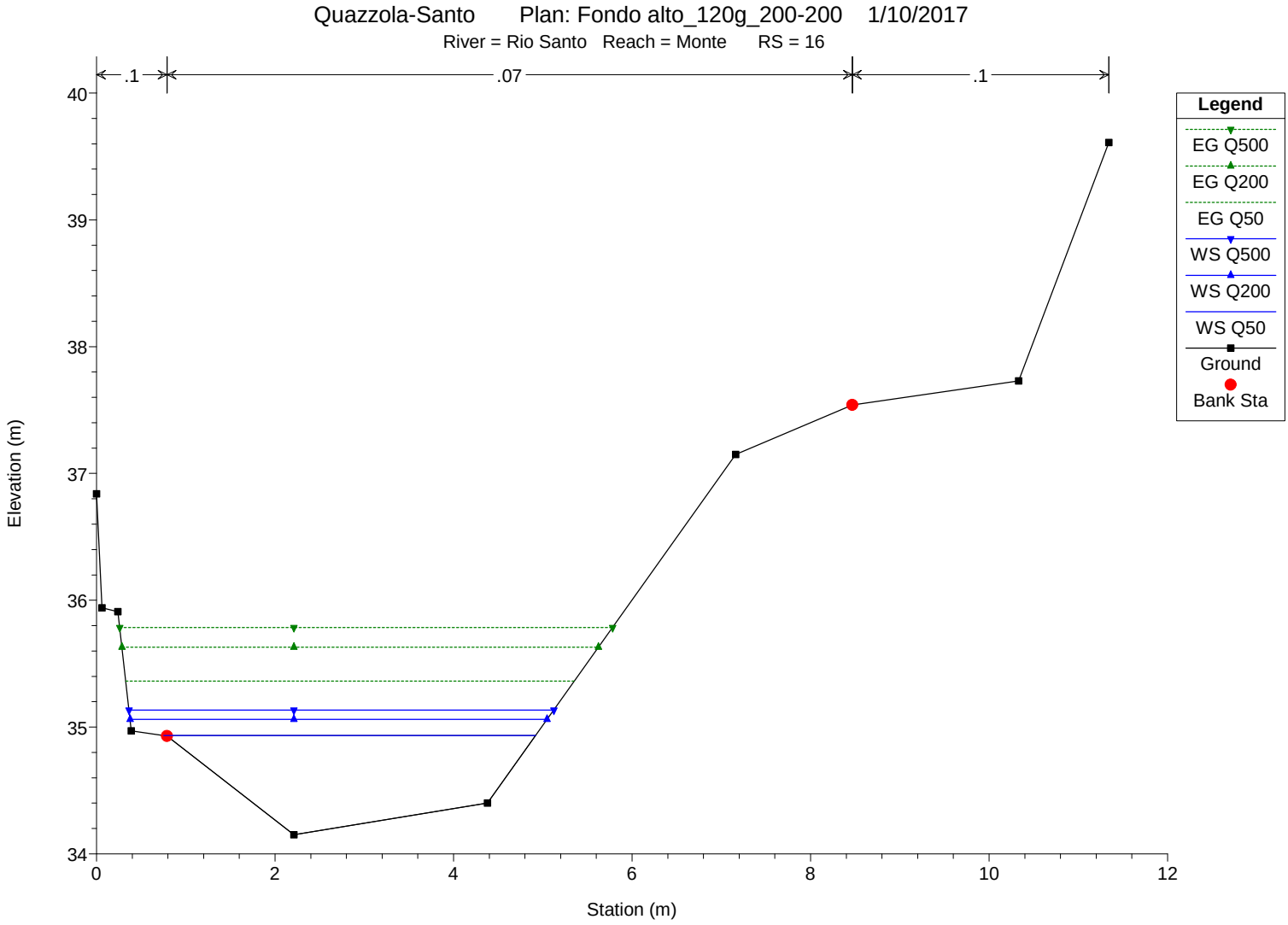

Quazzola-Santo Plan: Fondo alto_120g_200-200 1/10/2017
River = Quazzola Reach = Valle RS = 3.5 BR
.02
.05
0
3
Legend
EG Q500
WS Q500
EG Q200
WS Q200
EG Q50
WS Q50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
27
26
25
24
23
22
21
20
0
10
20
30
40
50

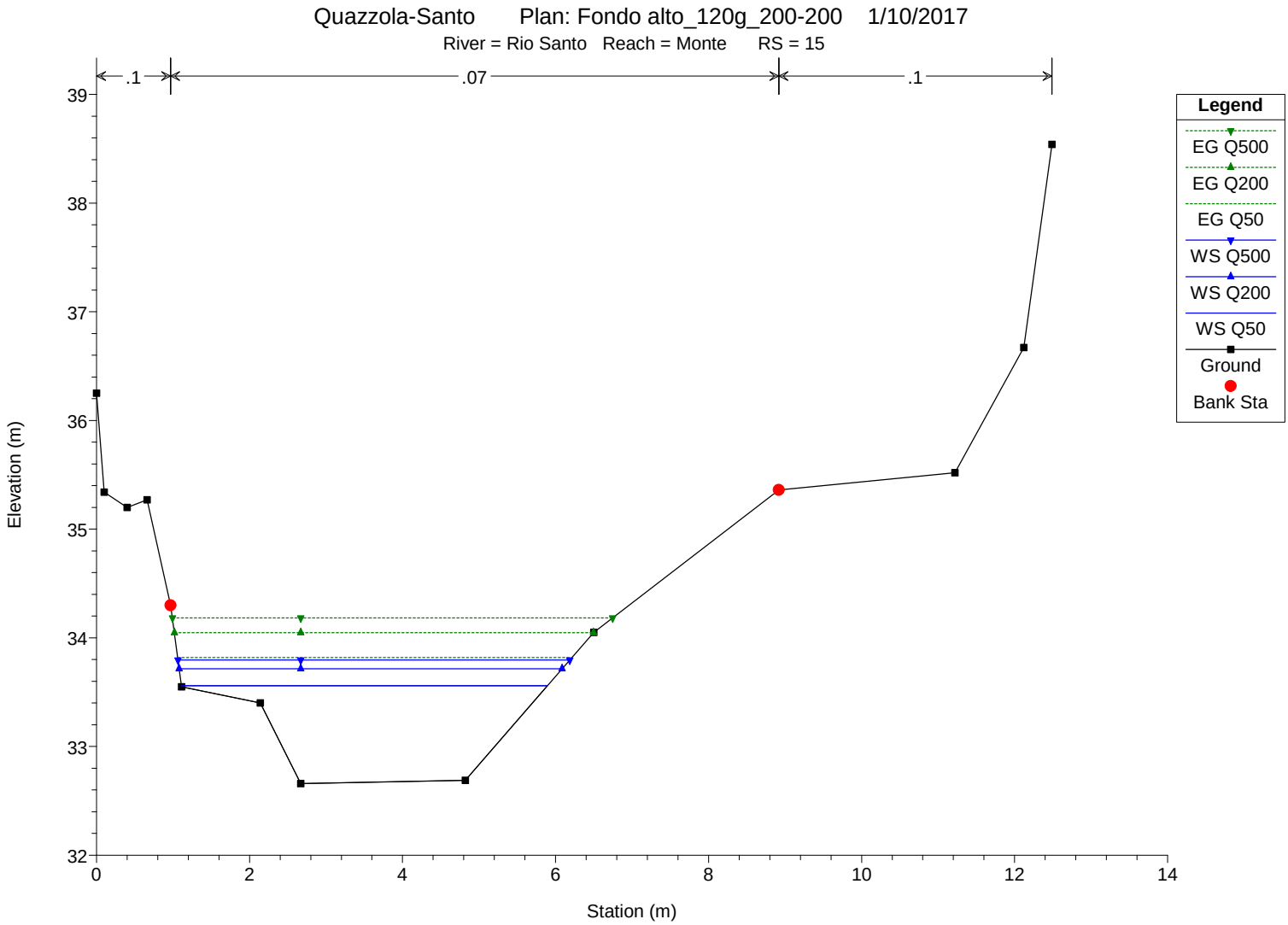

Quazzola-Santo Plan: Fondo alto_120g_200-200 1/10/2017
River = Quazzola Reach = Valle RS = 3
.02
.05
0
3
Legend
EG Q500
WS Q500
EG Q200
WS Q200
EG Q50
WS Q50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

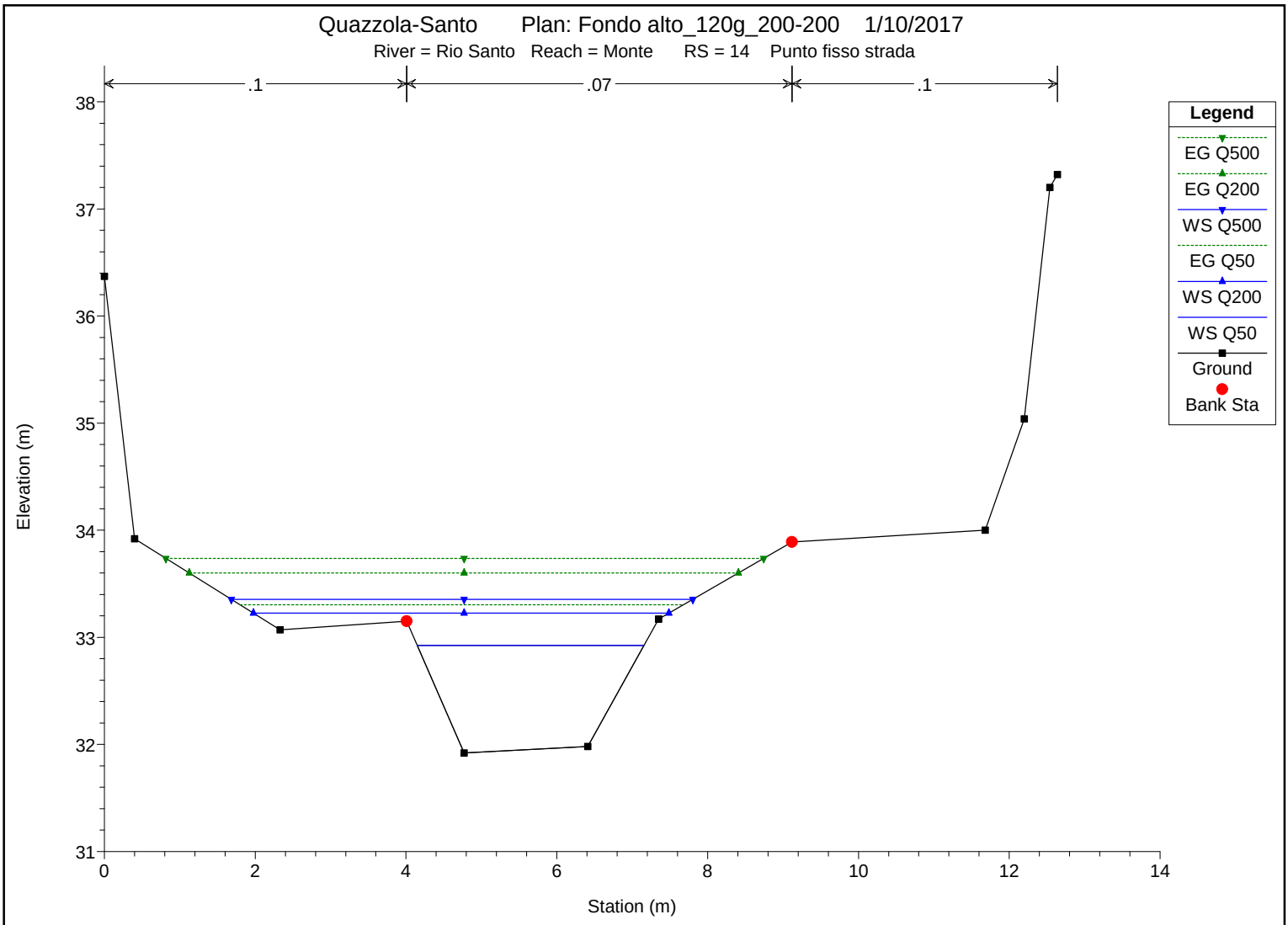

Quazzola-Santo Plan: Fondo alto_120g_200-200 1/10/2017
River = Quazzola Reach = Valle RS = 2
.02
.05
.03
Legend
EG Q500
WS Q500
EG Q200
WS Q200
EG Q50
WS Q50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

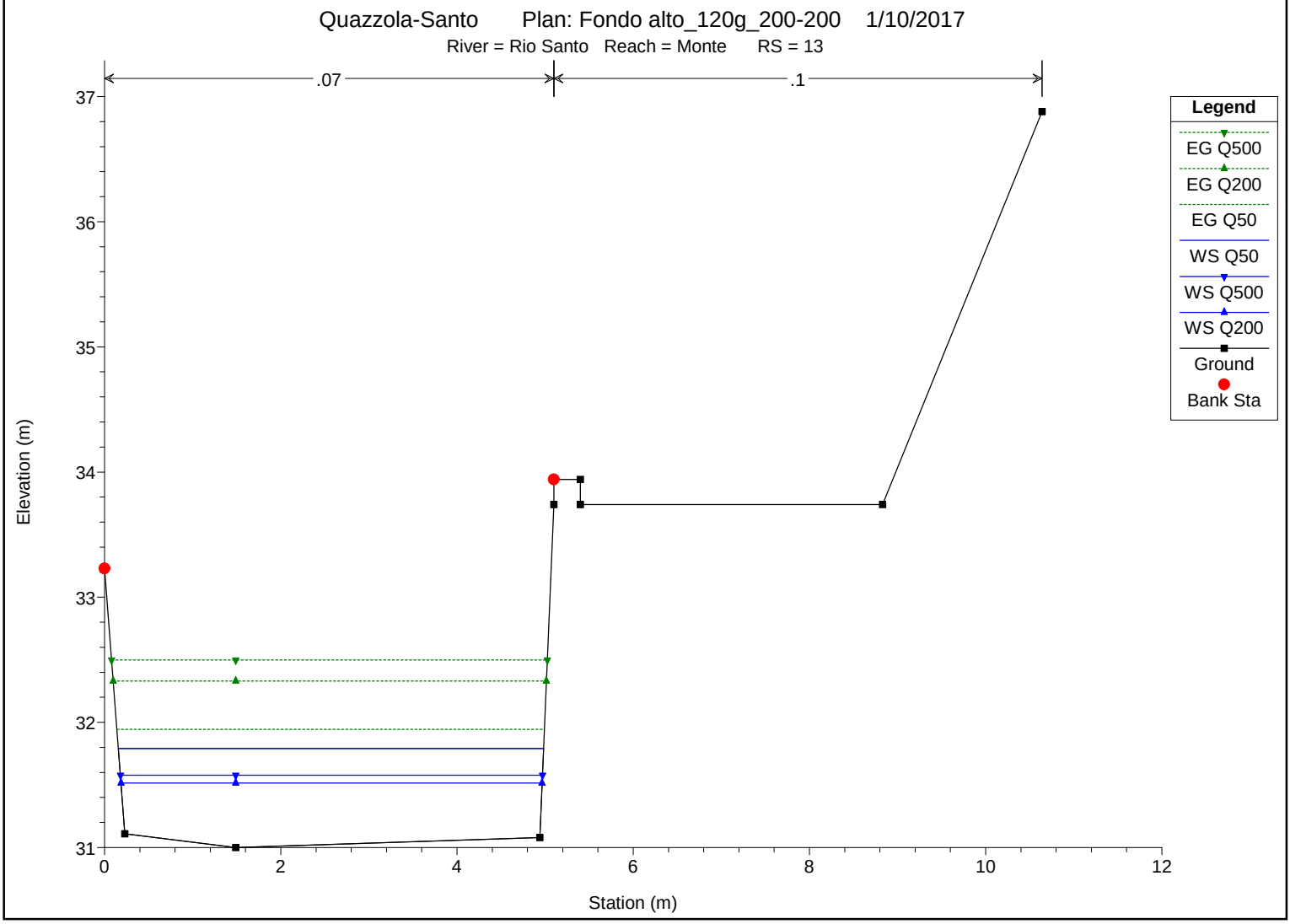

Quazzola-Santo Plan: Fondo alto_120g_200-200 1/10/2017
River = Quazzola Reach = Valle RS = 1
.02
.05
.03
Legend
EG Q500
EG Q200
WS Q500
EG Q50
WS Q200
WS Q50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

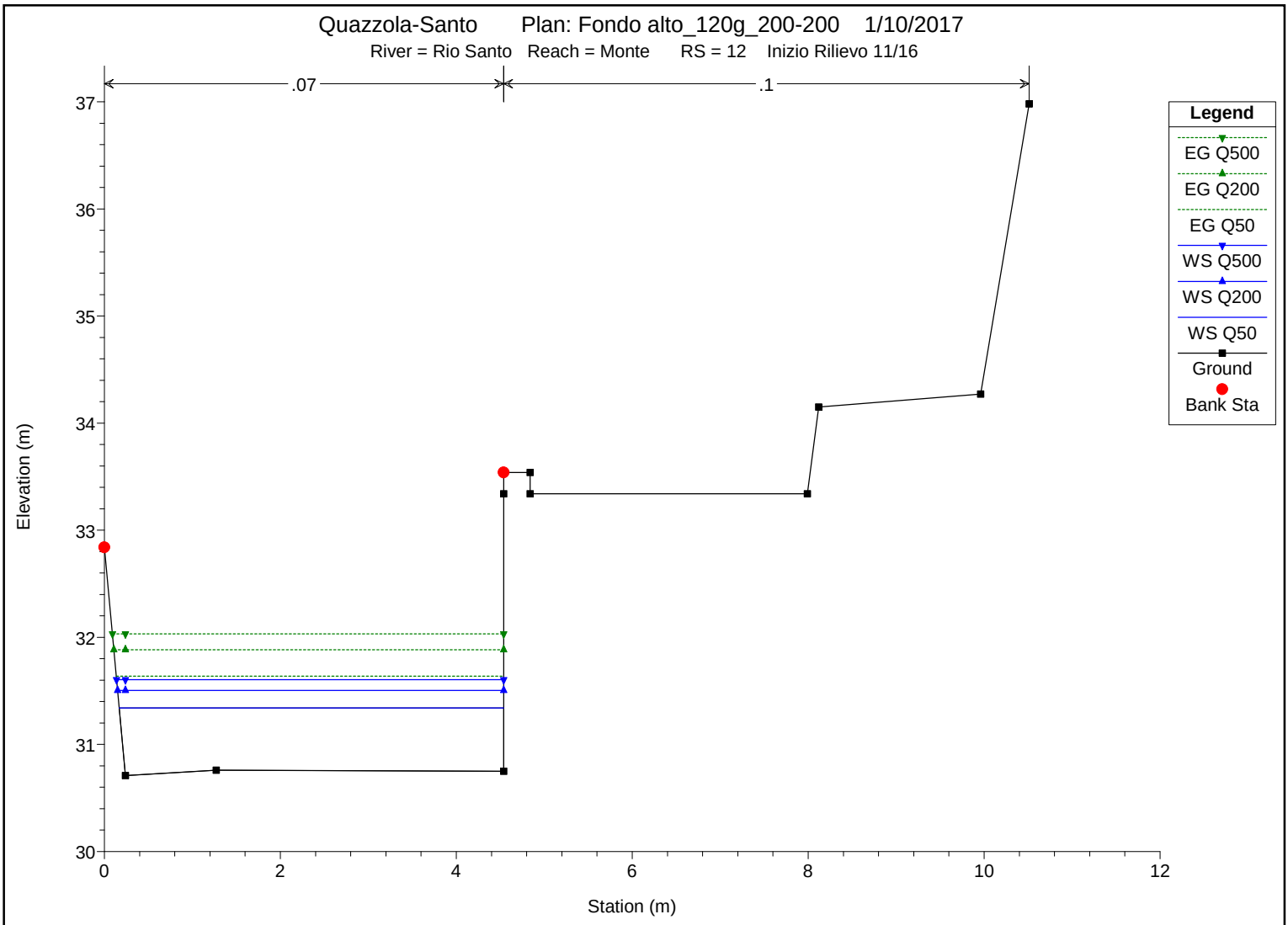

Quazzola-Santo Plan: Fondo alto_120g_200-200 1/10/2017
River = Rio Santo Reach = Monte RS = 17
.1
.07
.1
Legend
EG Q500
EG Q200
EG Q50
WS Q500
WS Q200
WS Q50
Ground
Bank Sta
Elevation (m)
Station (m)

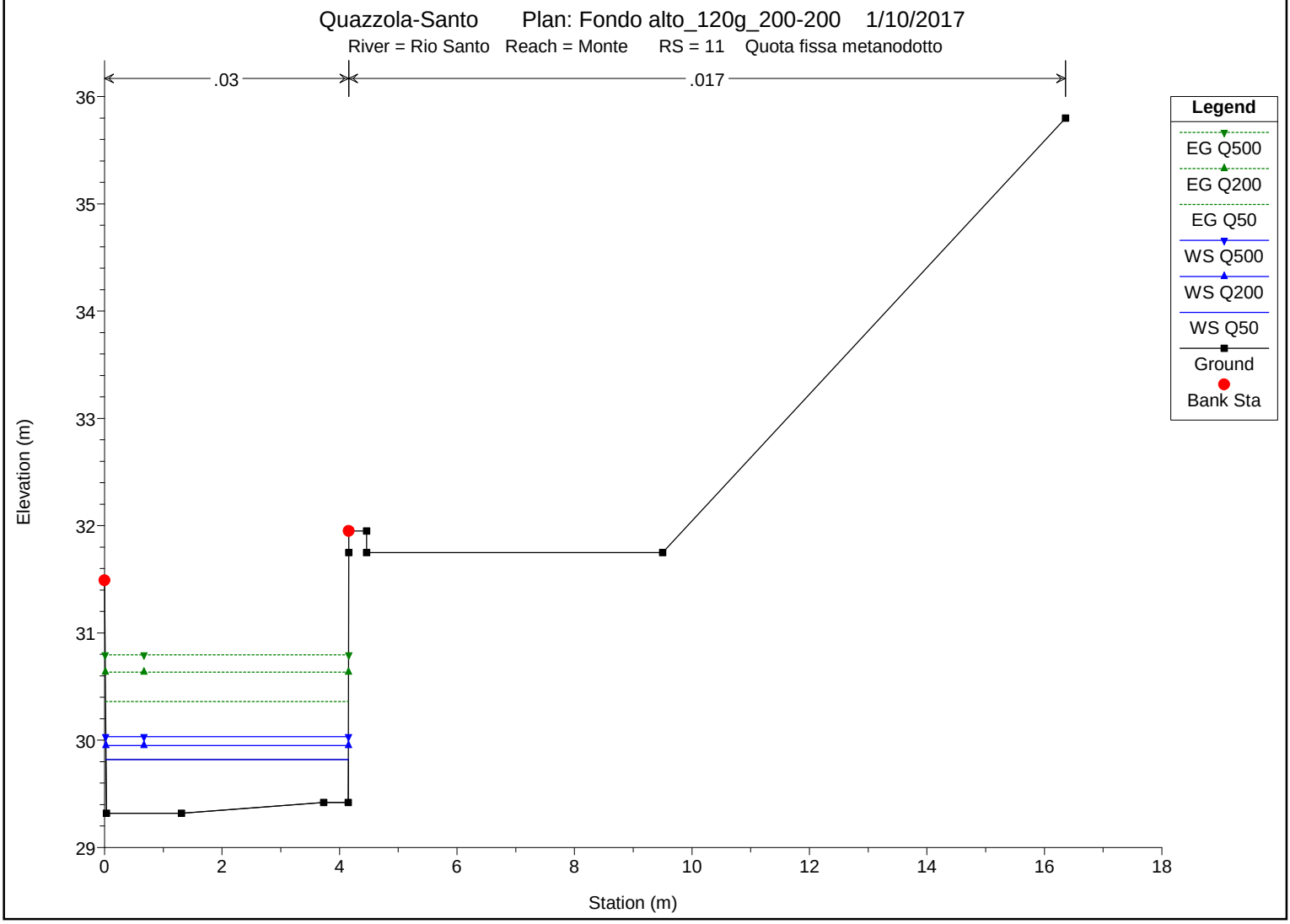

Quazzola-Santo Plan: Fondo alto_120g_200-200 1/10/2017
River = Rio Santo Reach = Monte RS = 16
.1
.07
.1
Legend
EG Q500
EG Q200
EG Q50
WS Q500
WS Q200
WS Q50
Ground
Bank Sta
Elevation (m)
Station (m)
34
35
36
37
38
39
40
0
2
4
6
8
10
12

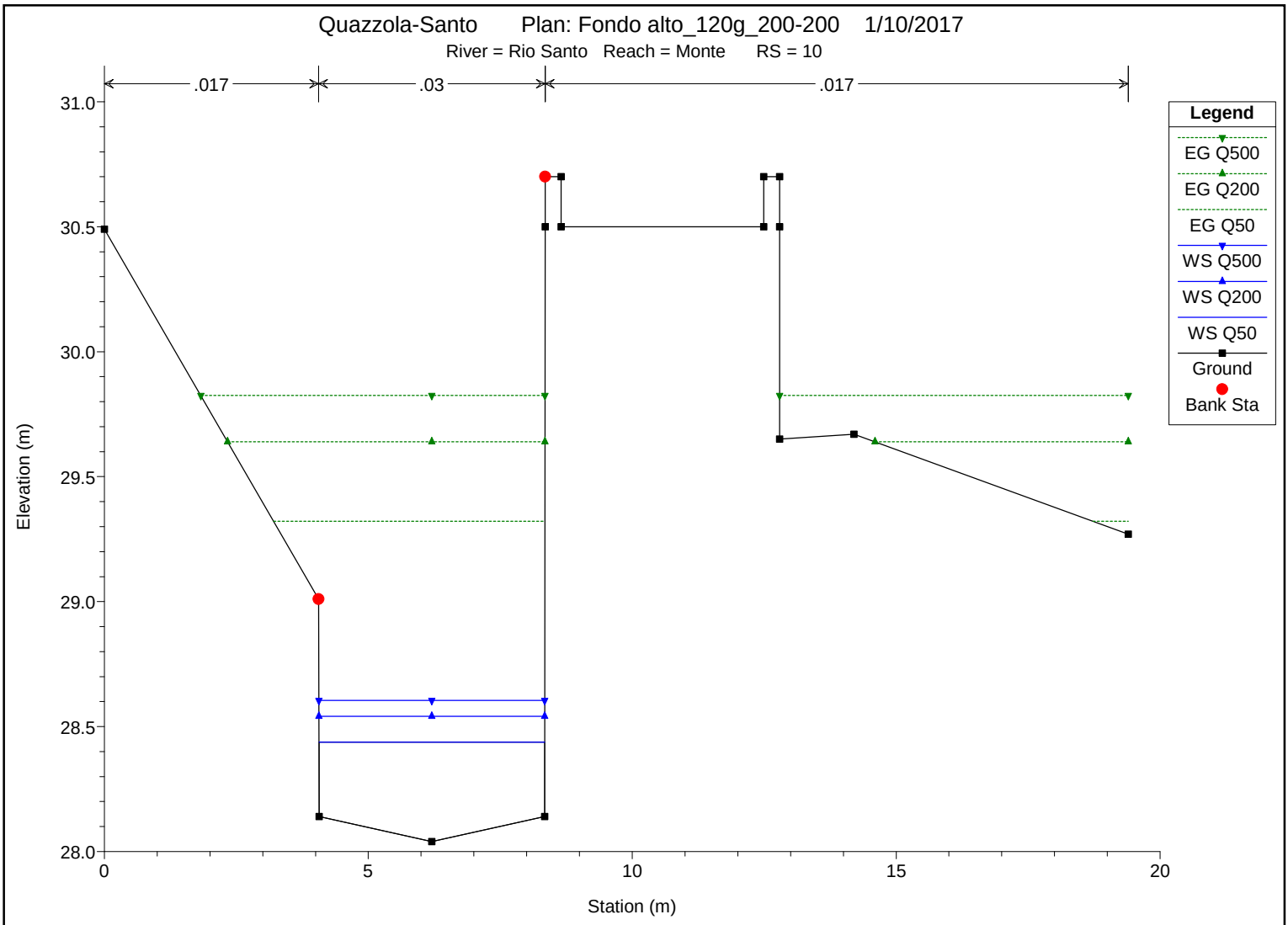

Quazzola-Santo Plan: Fondo alto_120g_200-200 1/10/2017
River = Rio Santo Reach = Monte RS = 15
.1
.07
.1
Legend
EG Q500
EG Q200
EG Q50
WS Q500
WS Q200
WS Q50
Ground
Bank Sta
Elevation (m)
Station (m)
32
33
34
35
36
37
38
39
0
2
4
6
8
10
12
14

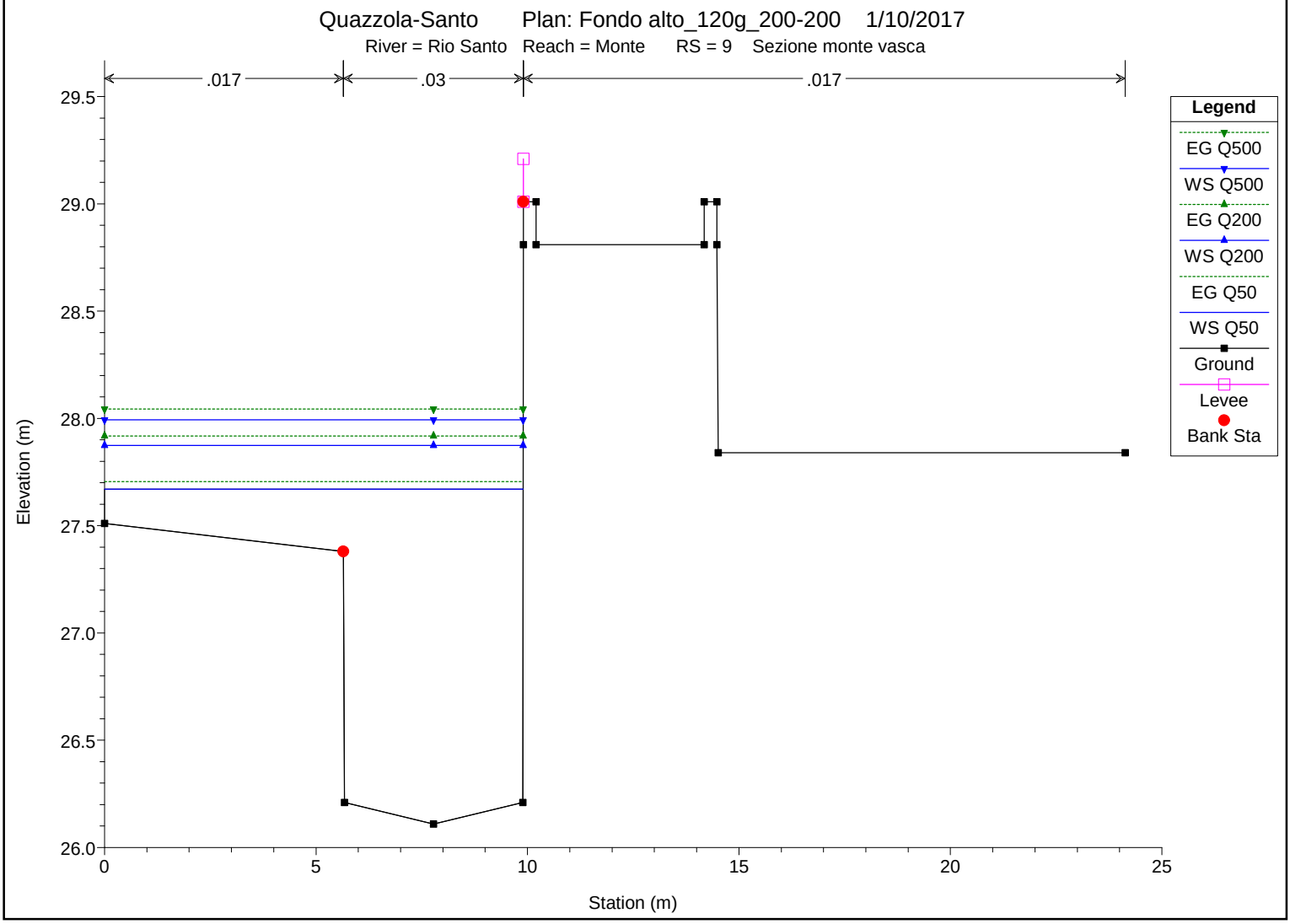

Quazzola-Santo Plan: Fondo alto_120g_200-200 1/10/2017
River = Rio Santo Reach = Monte RS = 14 Punto fisso strada
.1
.07
.1
Legend
EG Q500
EG Q200
WS Q500
EG Q50
WS Q200
WS Q50
Ground
Bank Sta
Elevation (m)
Station (m)

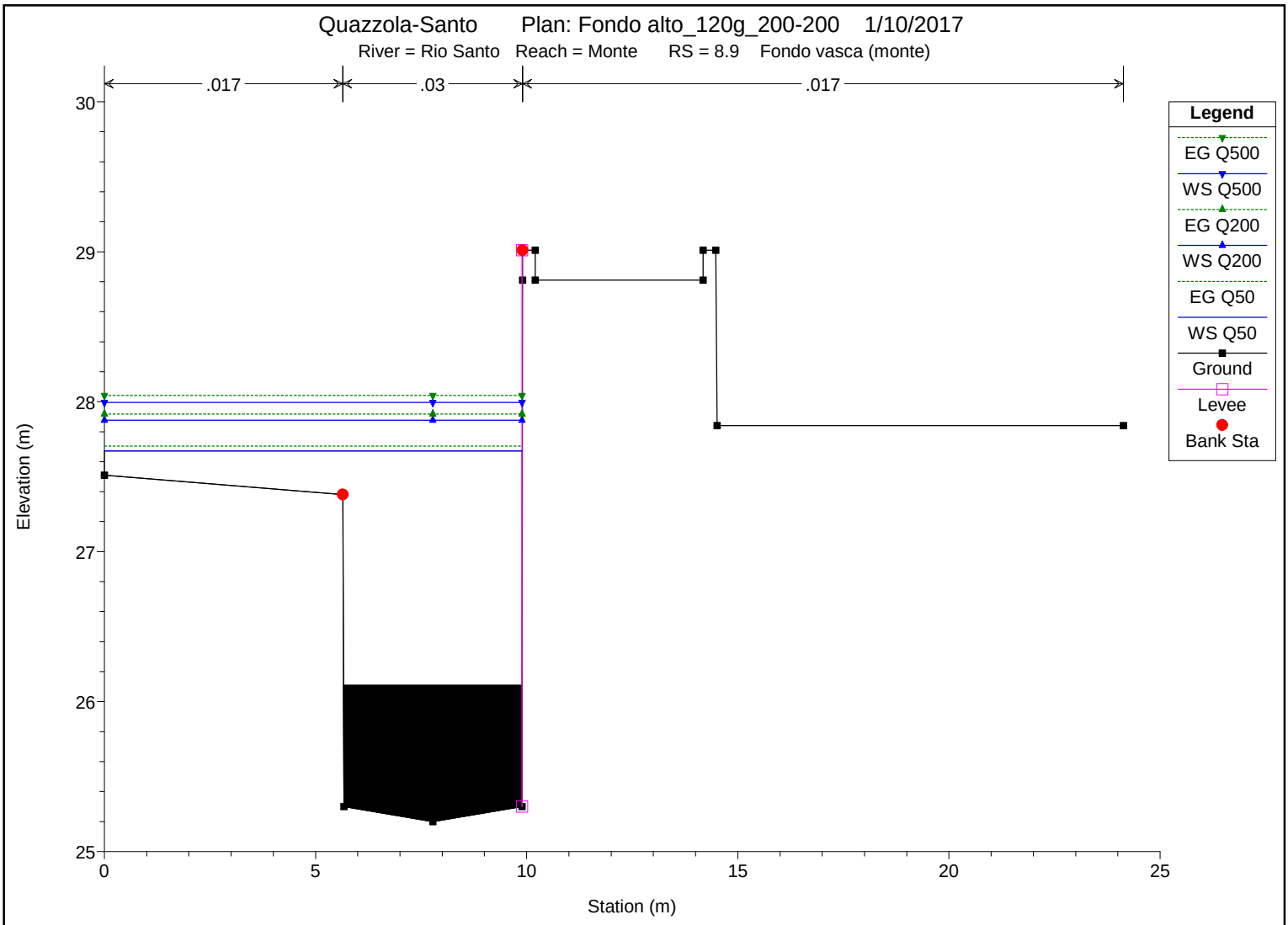

Quazzola-Santo Plan: Fondo alto_120g_200-200 1/10/2017
River = Rio Santo Reach = Monte RS = 13
.07
.1
Legend
EG Q500
EG Q200
EG Q50
WS Q50
WS Q500
WS Q200
Ground
Bank Sta
Elevation (m)
Station (m)

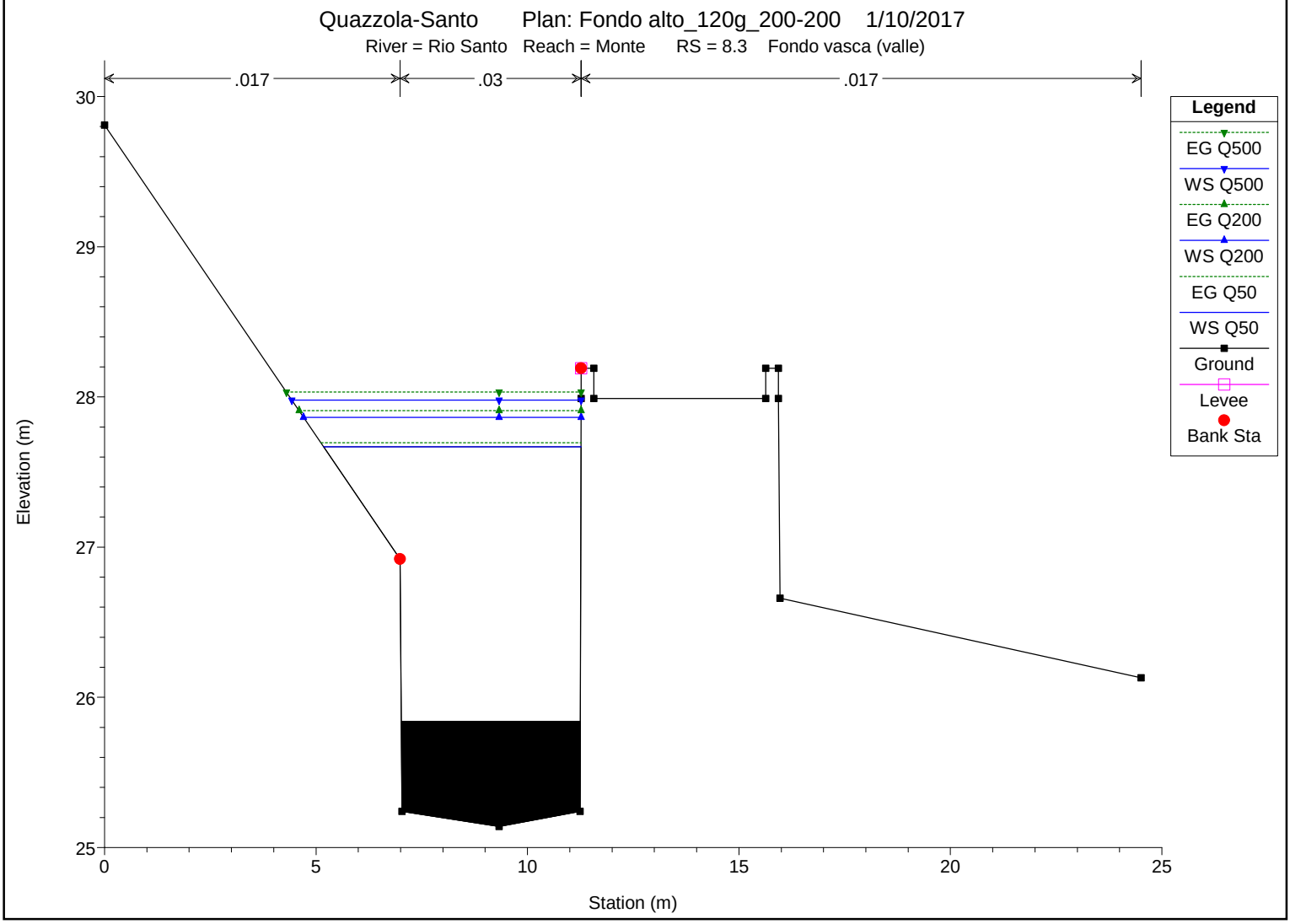

Quazzola-Santo Plan: Fondo alto_120g_200-200 1/10/2017
River = Rio Santo Reach = Monte RS = 12 Inizio Rilievo 11/16
.07
.1
Legend
EG Q500
EG Q200
EG Q50
WS Q500
WS Q200
WS Q50
Ground
Bank Sta
Elevation (m)
Station (m)

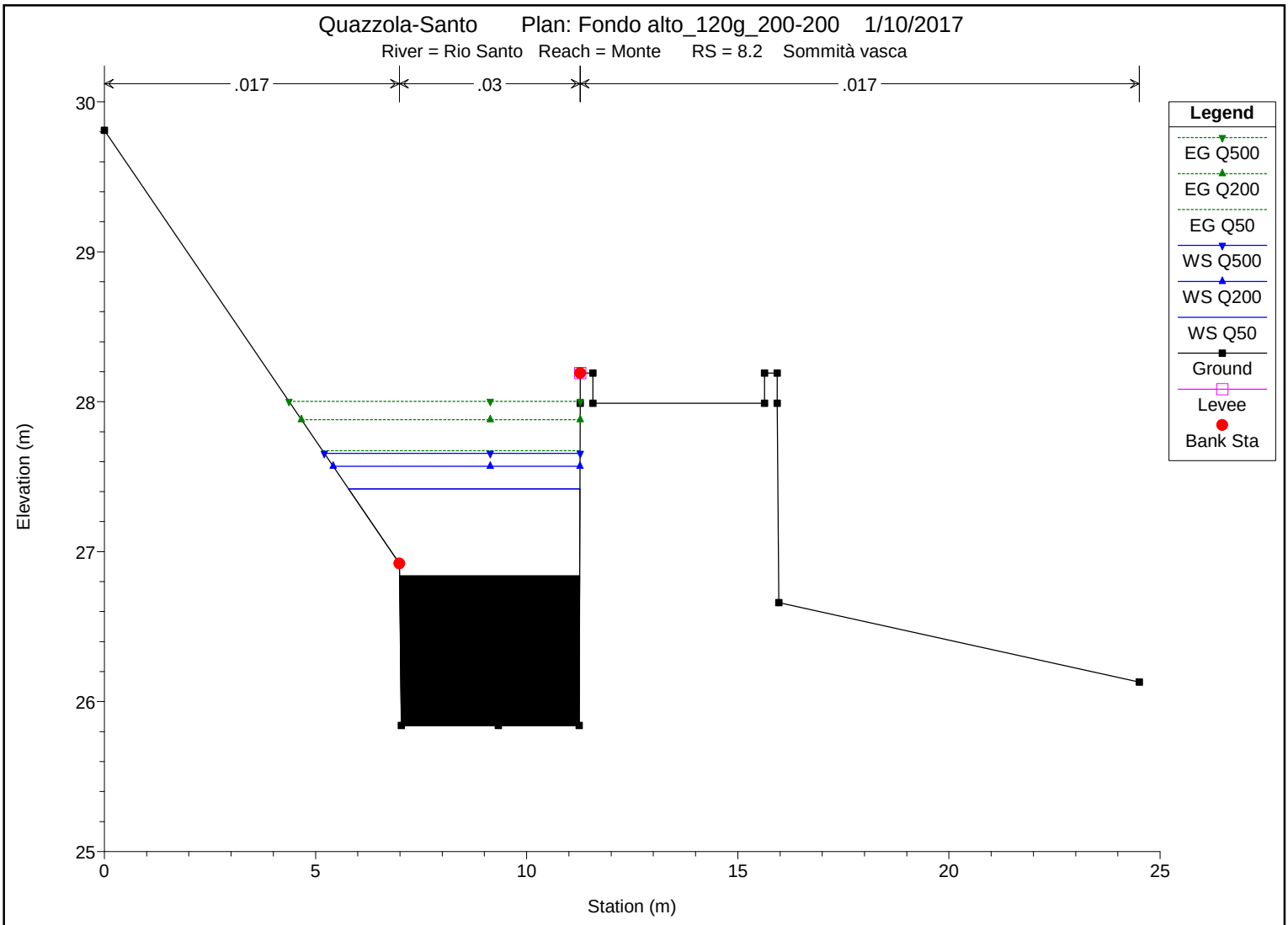

Quazzola-Santo Plan: Fondo alto_120g_200-200 1/10/2017
River = Rio Santo Reach = Monte RS = 11 Quota fissa metanodotto
.03
.017
Legend
EG Q500
EG Q200
EG Q50
WS Q500
WS Q200
WS Q50
Ground
Bank Sta
Elevation (m)
Station (m)

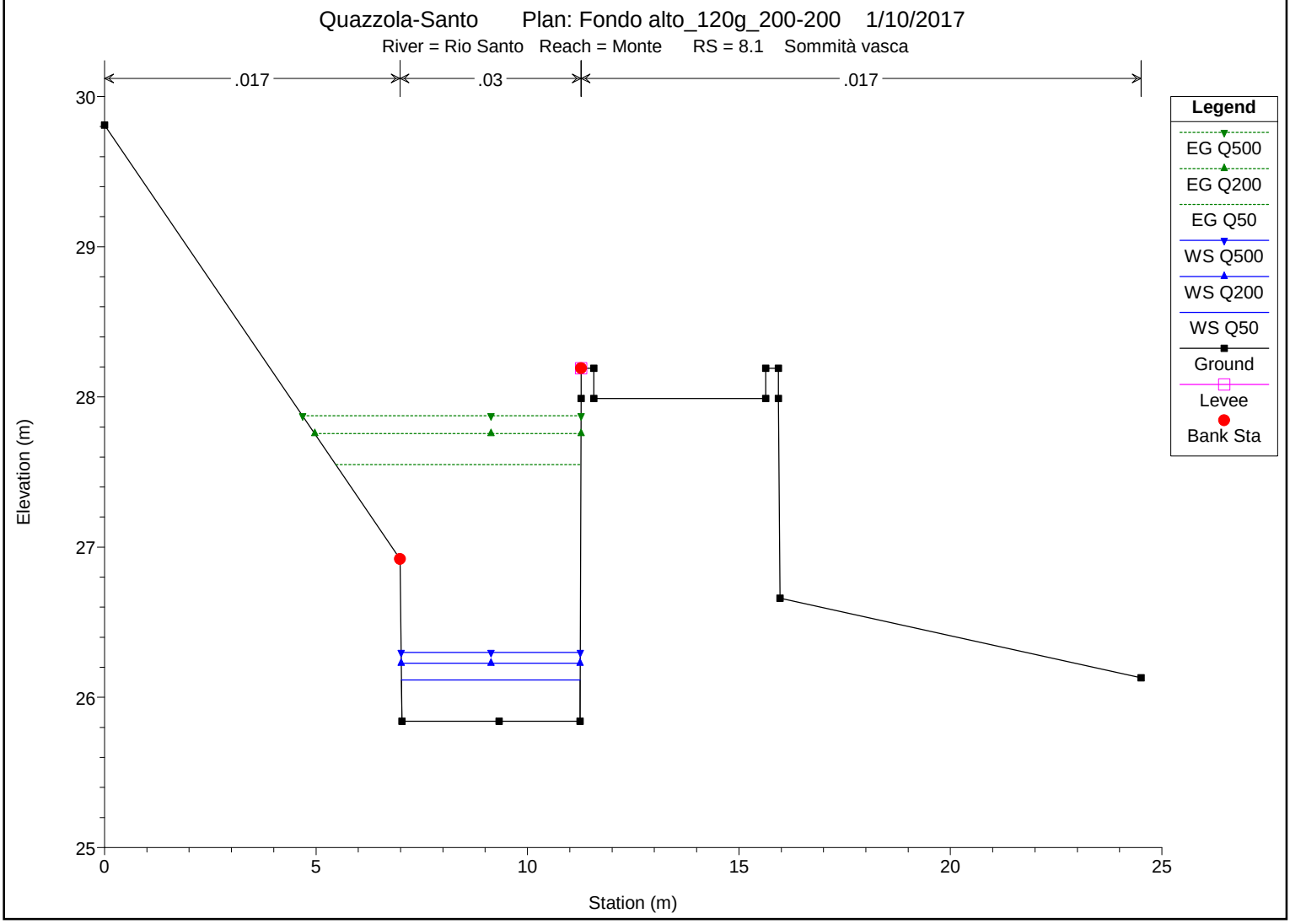

Quazzola-Santo Plan: Fondo alto_120g_200-200 1/10/2017
River = Rio Santo Reach = Monte RS = 10
.017
.03
.017
Legend
EG Q500
EG Q200
EG Q50
WS Q500
WS Q200
WS Q50
Ground
Bank Sta
Elevation (m)
Station (m)

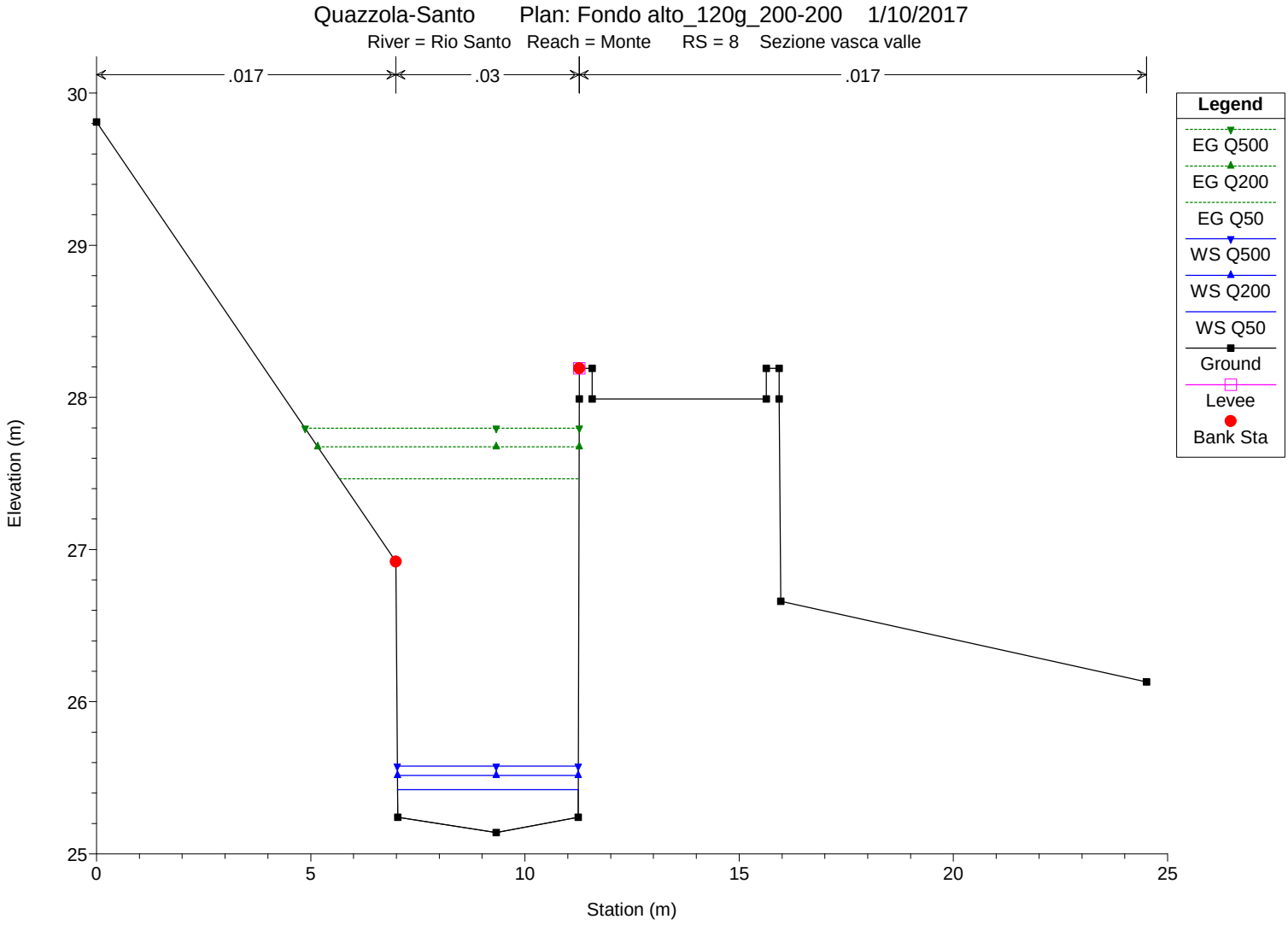

Quazzola-Santo Plan: Fondo alto_120g_200-200 1/10/2017
River = Rio Santo Reach = Monte RS = 9 Sezione monte vasca
.017
.03
.017
Legend
EG Q500
WS Q500
EG Q200
WS Q200
EG Q50
WS Q50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

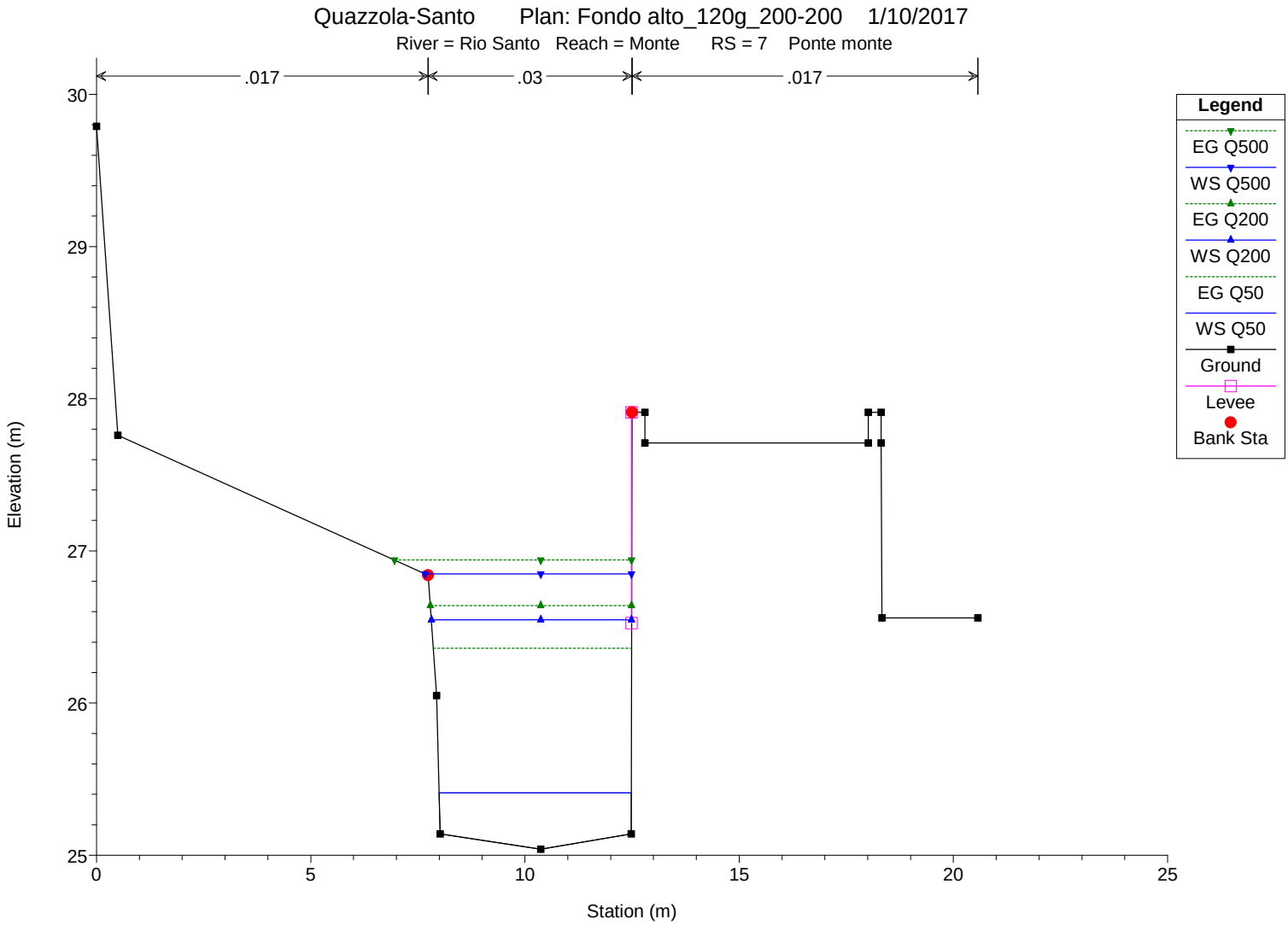

Quazzola-Santo Plan: Fondo alto_120g_200-200 1/10/2017
River = Rio Santo Reach = Monte RS = 8.9 Fondo vasca (monte)
.017
.03
.017
Legend
EG Q500
WS Q500
EG Q200
WS Q200
EG Q50
WS Q50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

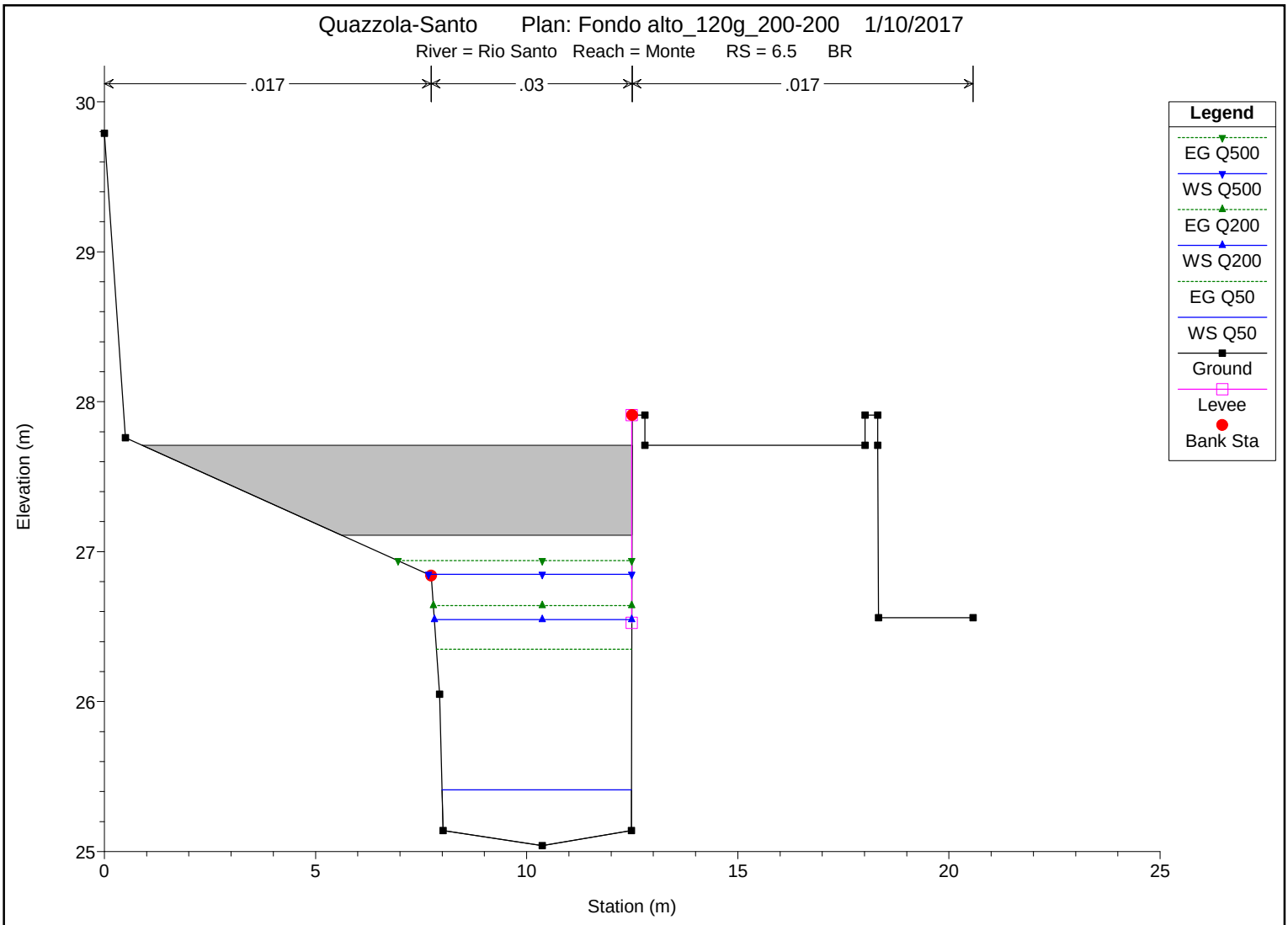

Quazzola-Santo Plan: Fondo alto_120g_200-200 1/10/2017
River = Rio Santo Reach = Monte RS = 8.3 Fondo vasca (valle)
.017
.03
.017
Legend
EG Q500
WS Q500
EG Q200
WS Q200
EG Q50
WS Q50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

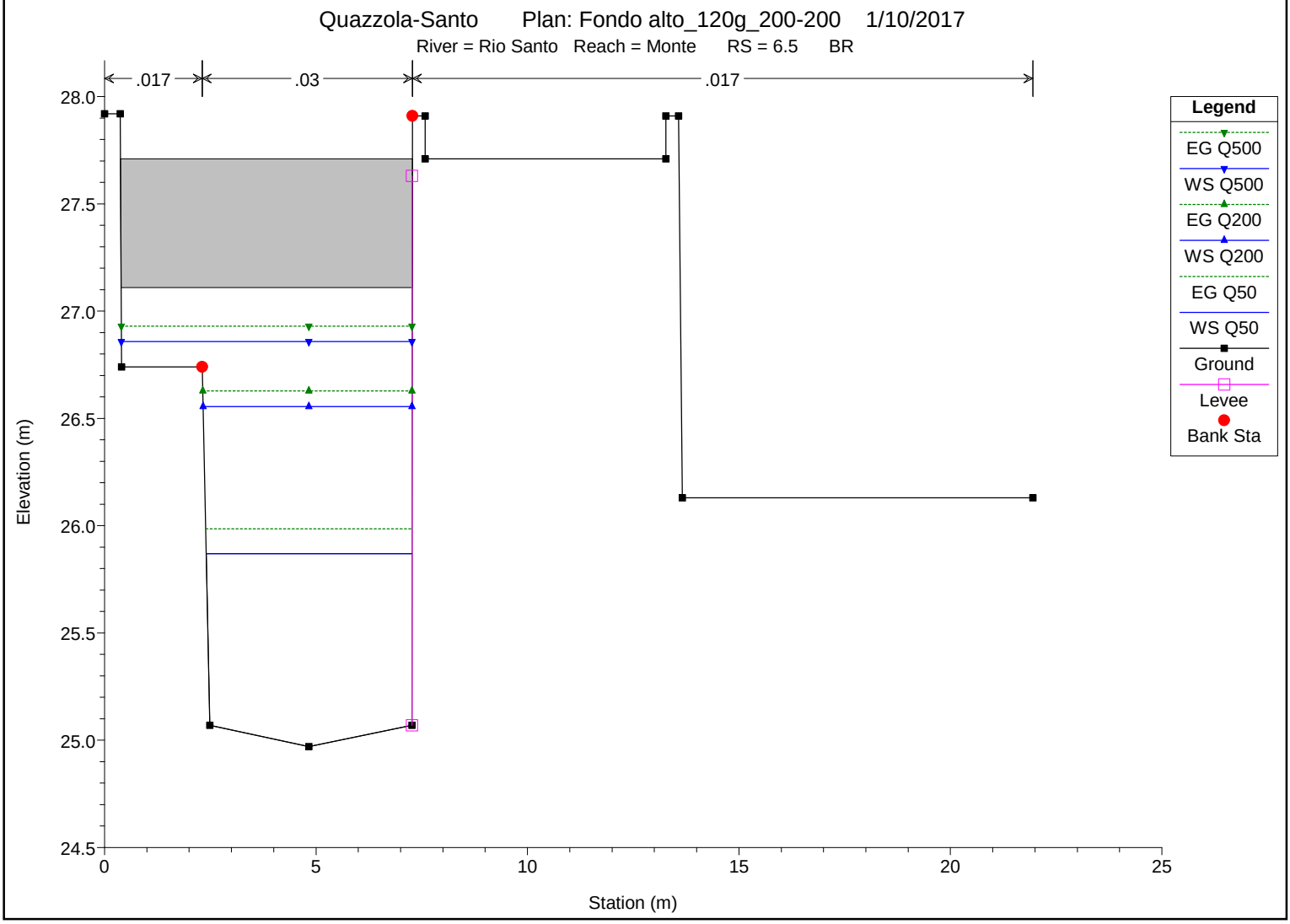

Quazzola-Santo Plan: Fondo alto_120g_200-200 1/10/2017
River = Rio Santo Reach = Monte RS = 8.2 Sommità vasca
.017
.03
.017
Legend
EG Q500
EG Q200
EG Q50
WS Q500
WS Q200
WS Q50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
30
29
28
27
26
25
0
5
10
15
20
25

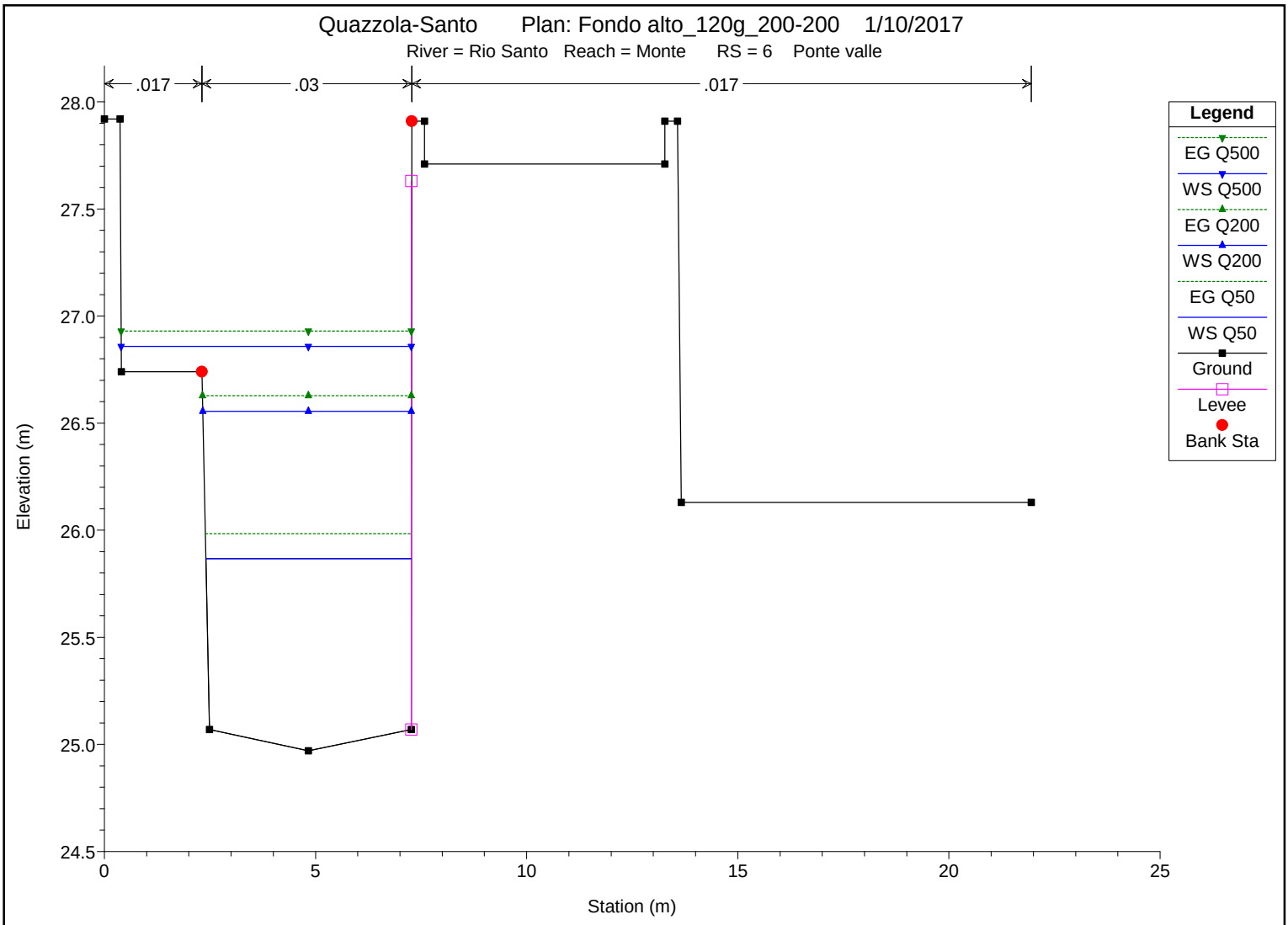

Quazzola-Santo Plan: Fondo alto_120g_200-200 1/10/2017
River = Rio Santo Reach = Monte RS = 8.1 Sommità vasca
.017
.03
.017
Legend
EG Q500
EG Q200
EG Q50
WS Q500
WS Q200
WS Q50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
30
29
28
27
26
25
0
5
10
15
20
25

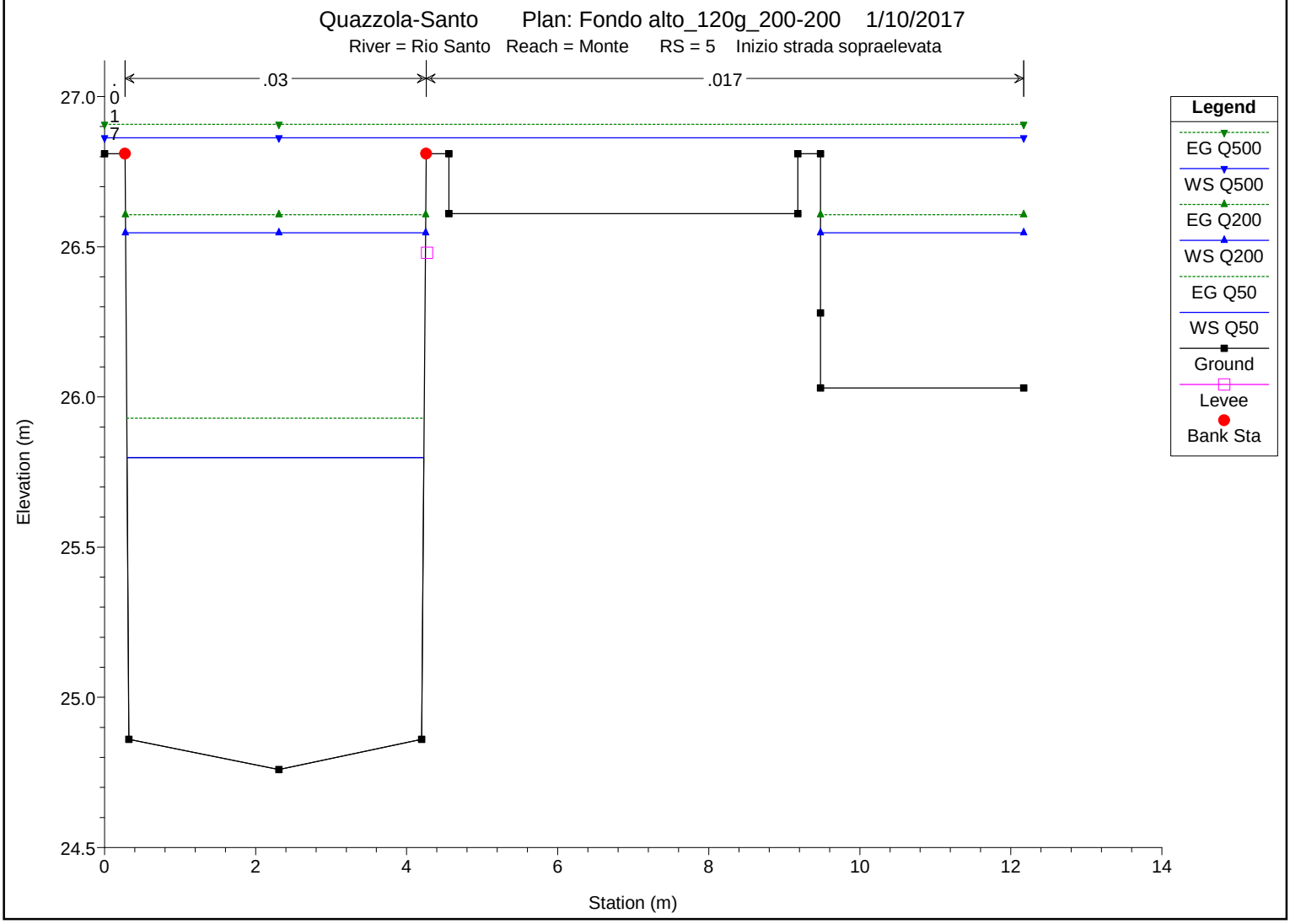

Quazzola-Santo Plan: Fondo alto_120g_200-200 1/10/2017
River = Rio Santo Reach = Monte RS = 8 Sezione vasca valle
.017
.03
.017
Legend
EG Q500
EG Q200
EG Q50
WS Q500
WS Q200
WS Q50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
30
29
28
27
26
25
0
5
10
15
20
25


Quazzola-Santo Plan: Fondo alto_120g_200-200 1/10/2017
River = Rio Santo Reach = Monte RS = 7 Ponte monte
.017
.03
.017
Legend
EG Q500
WS Q500
EG Q200
WS Q200
EG Q50
WS Q50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)
30
29
28
27
26
25
0
5
10
15
20
25


Quazzola-Santo Plan: Fondo alto_120g_200-200 1/10/2017
River = Rio Santo Reach = Monte RS = 6.5 BR
.017
.03
.017
Legend
EG Q500
WS Q500
EG Q200
WS Q200
EG Q50
WS Q50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

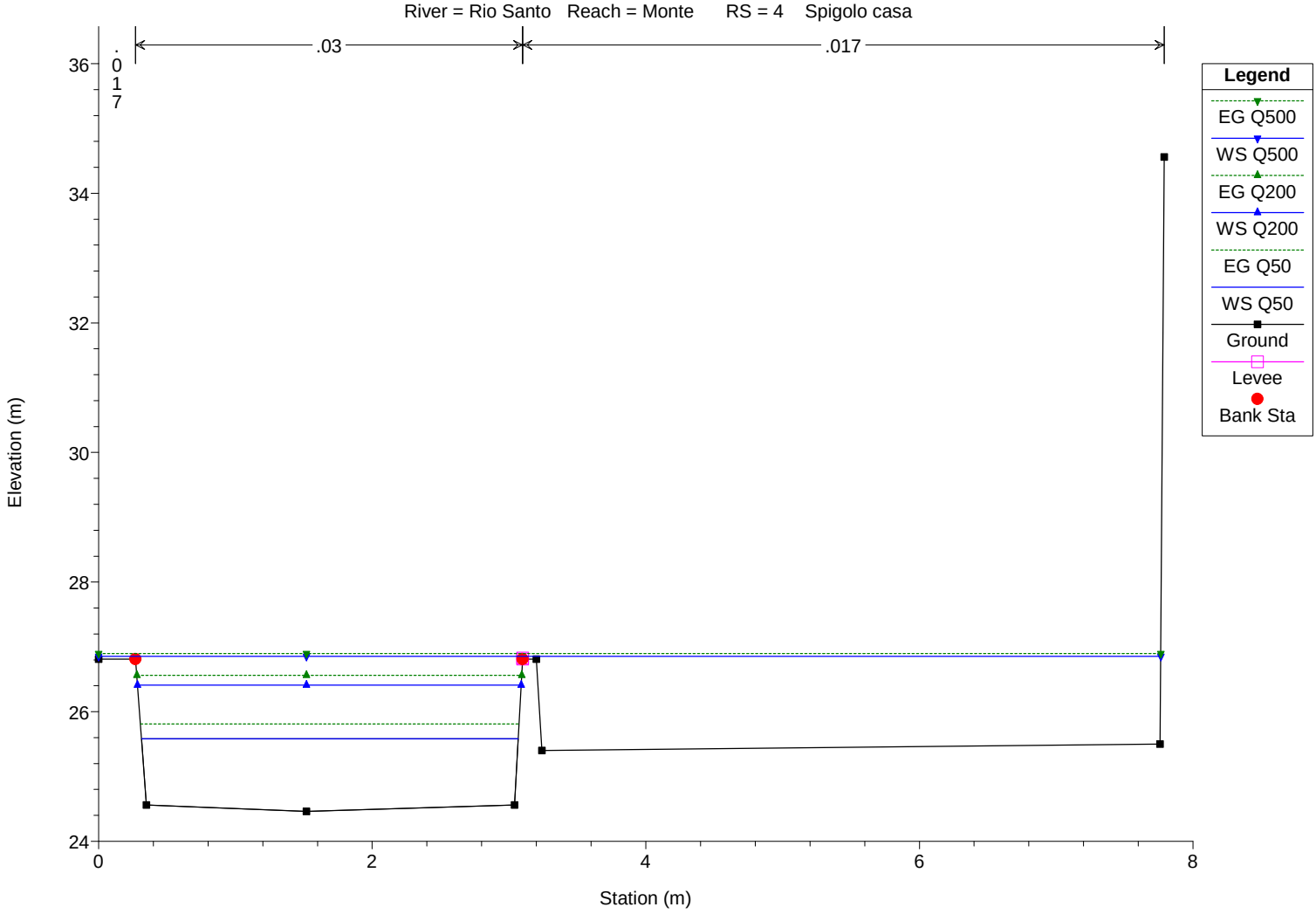

Quazzola-Santo Plan: Fondo alto_120g_200-200 1/10/2017
River = Rio Santo Reach = Monte RS = 6.5 BR
.017
.03
.017
Legend
EG Q500
WS Q500
EG Q200
WS Q200
EG Q50
WS Q50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Quazzola-Santo Plan: Fondo alto_120g_200-200 1/10/2017
River = Rio Santo Reach = Monte RS = 6 Ponte valle
.017
.03
.017
Legend
EG Q500
WS Q500
EG Q200
WS Q200
EG Q50
WS Q50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Quazzola-Santo Plan: Fondo alto_120g_200-200 1/10/2017
River = Rio Santo Reach = Monte RS = 5 Inizio strada sopraelevata
.03
.017
Legend
EG Q500
WS Q500
EG Q200
WS Q200
EG Q50
WS Q50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)

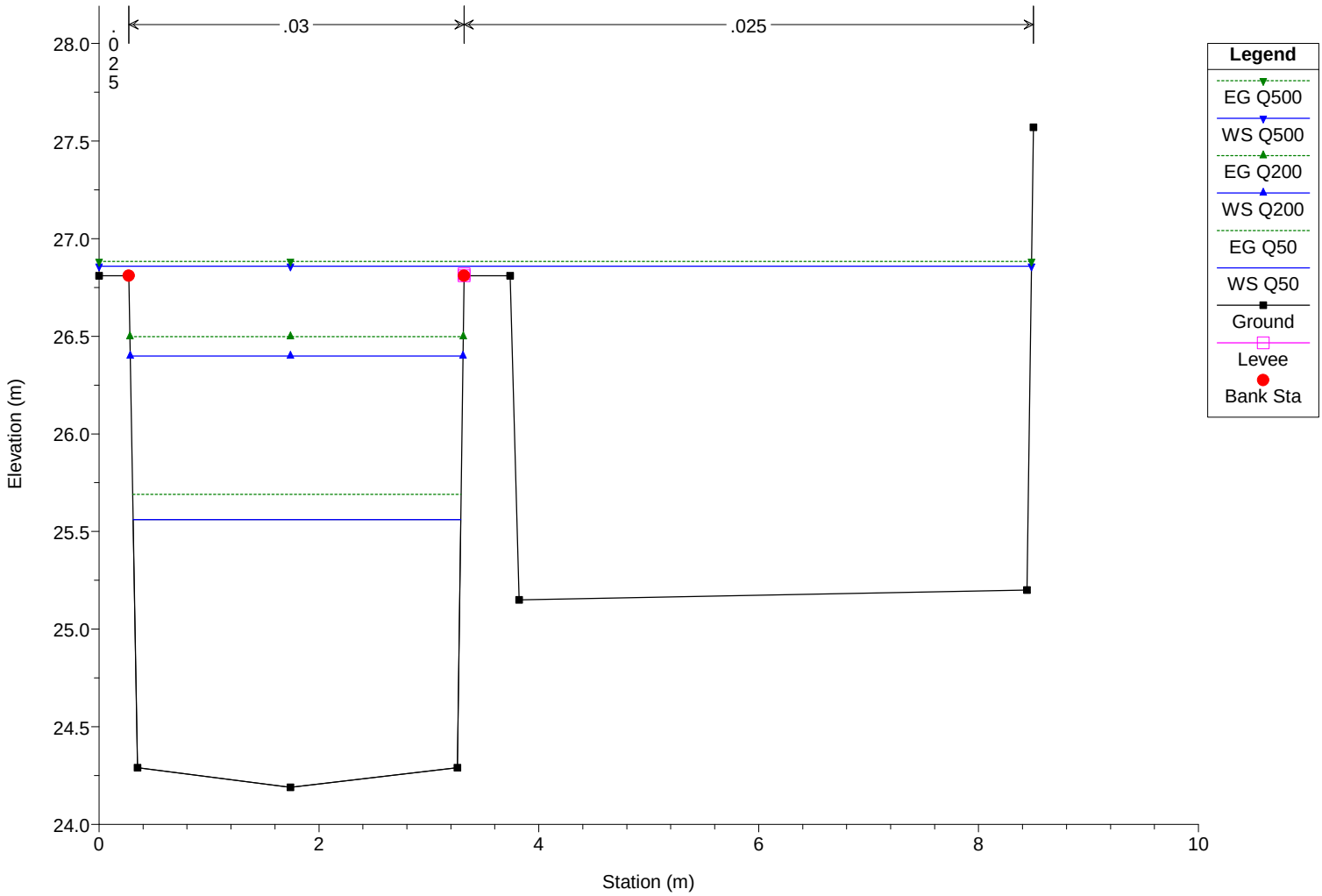
Quazzola-Santo Plan: Fondo alto_120g_200-200 1/10/2017

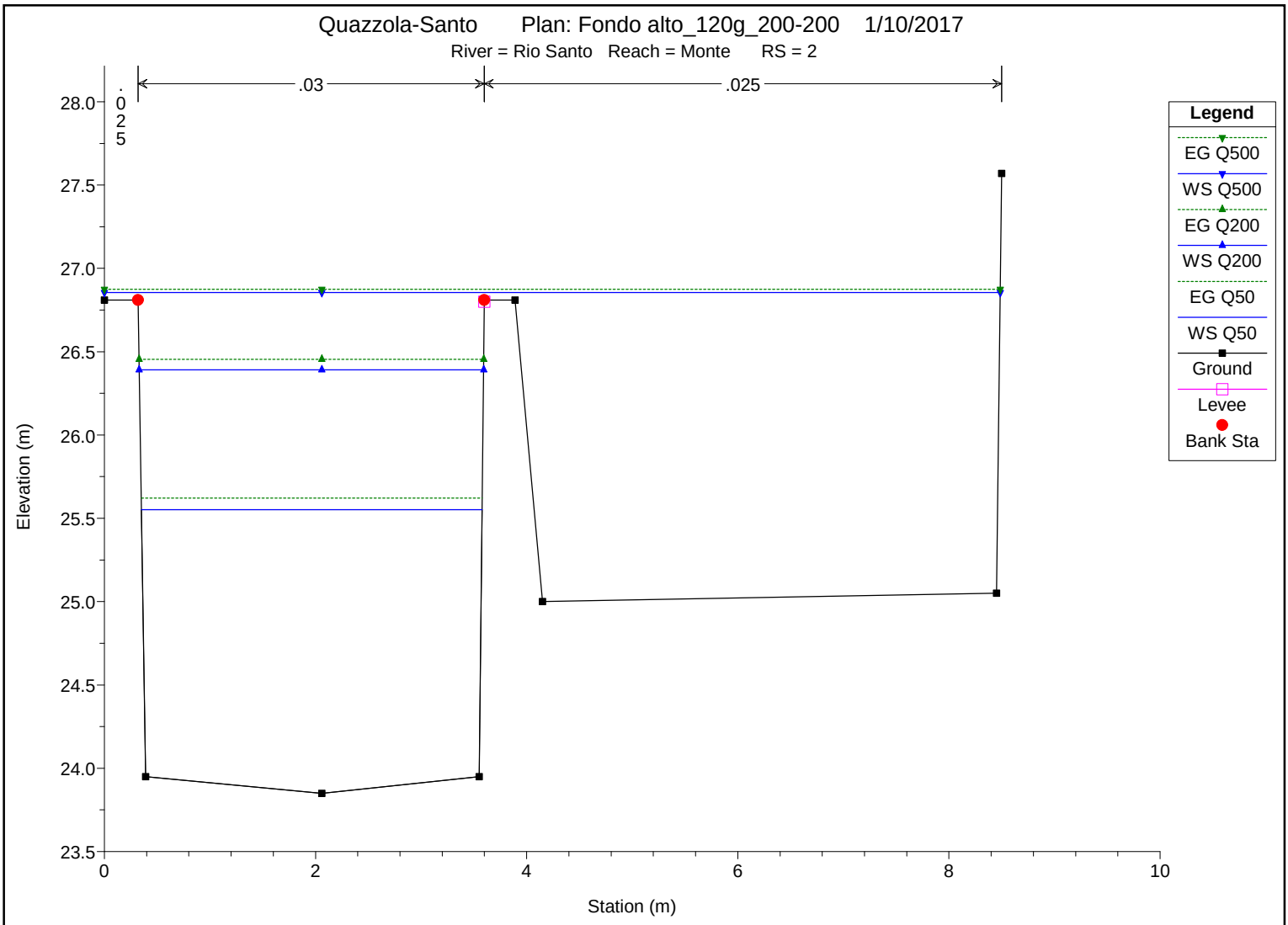
River = Rio Santo Reach = Monte RS = 4 Spigolo casa

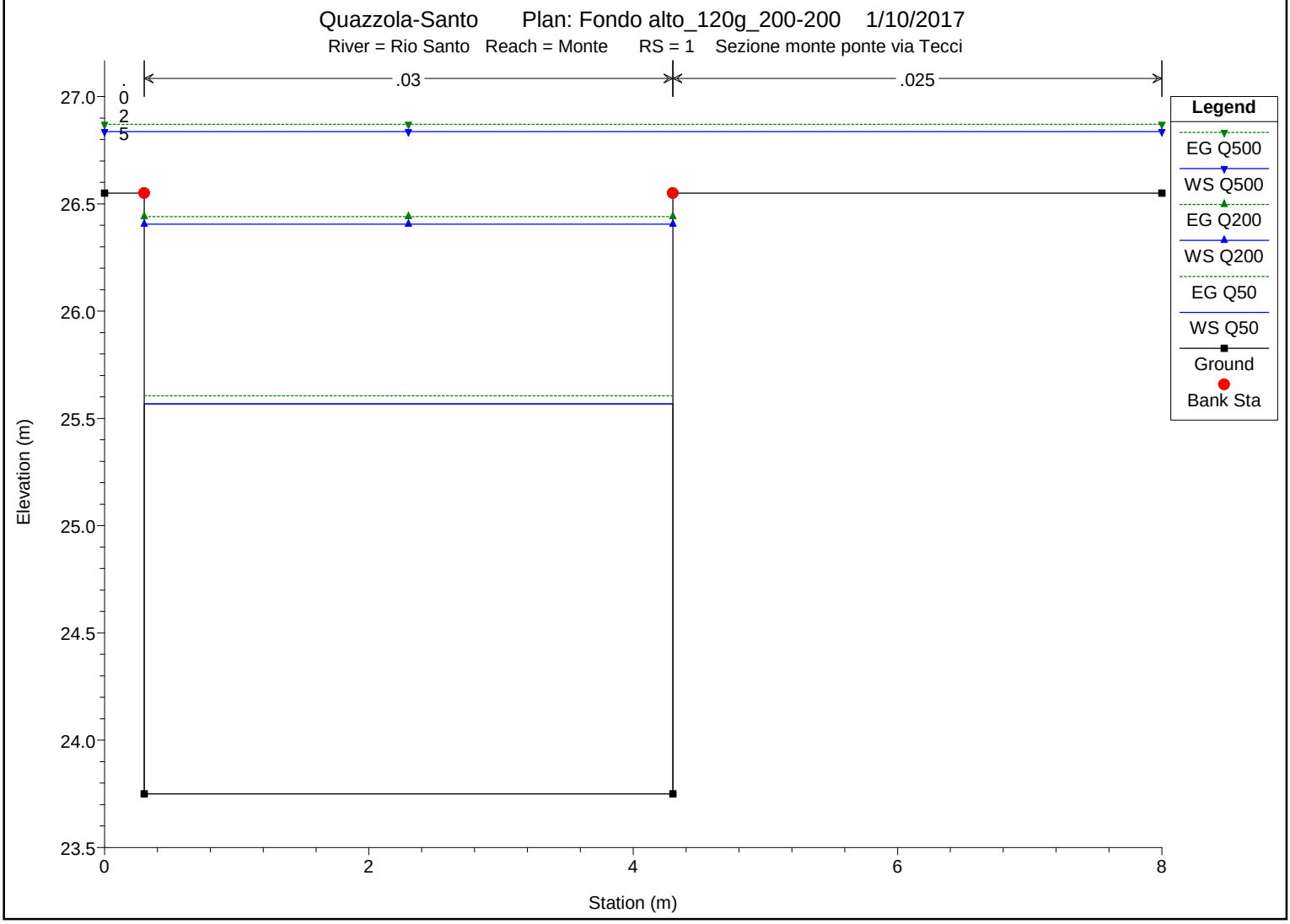


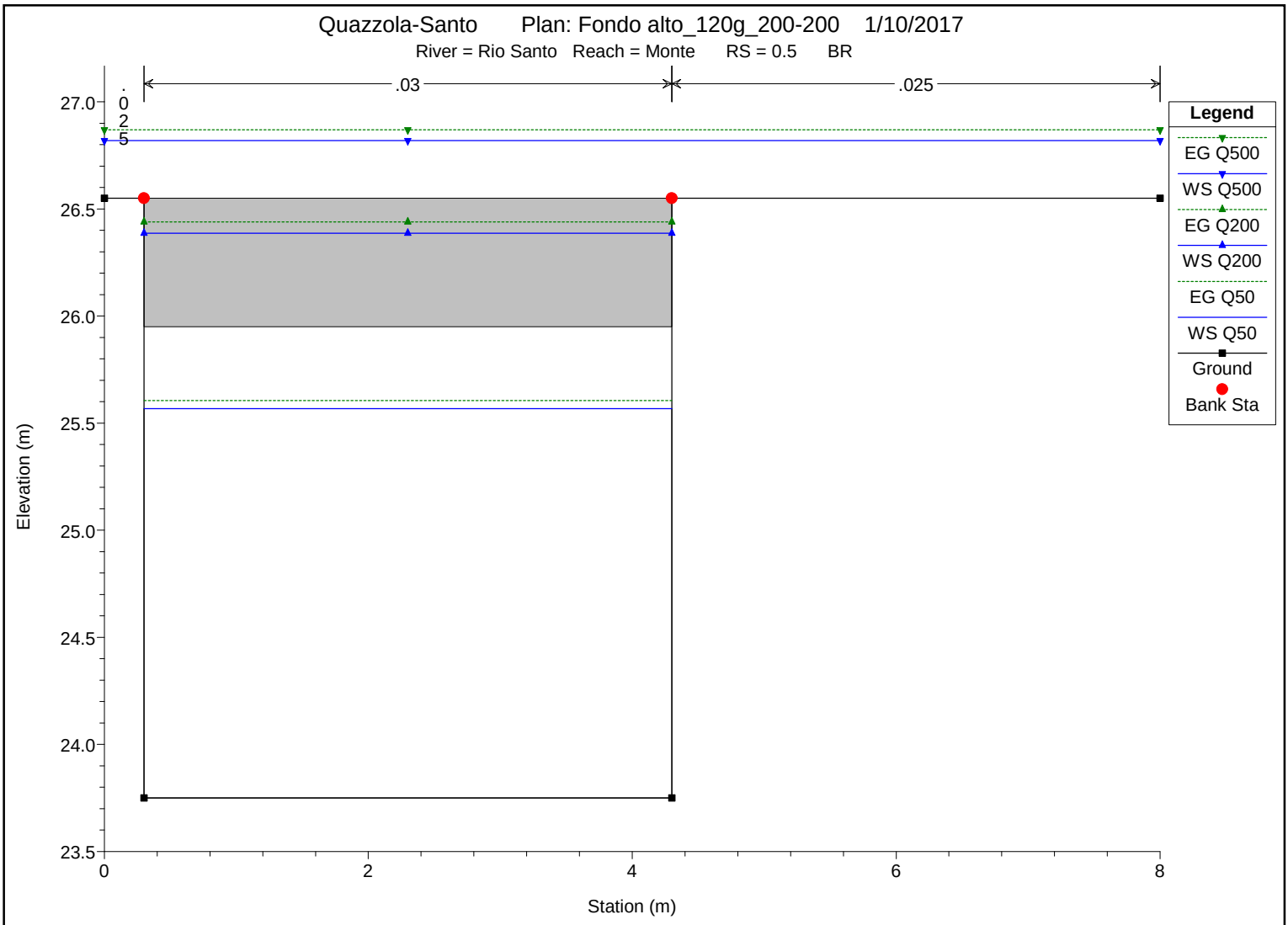
Quazzola-Santo Plan: Fondo alto_120g_200-200 1/10/2017

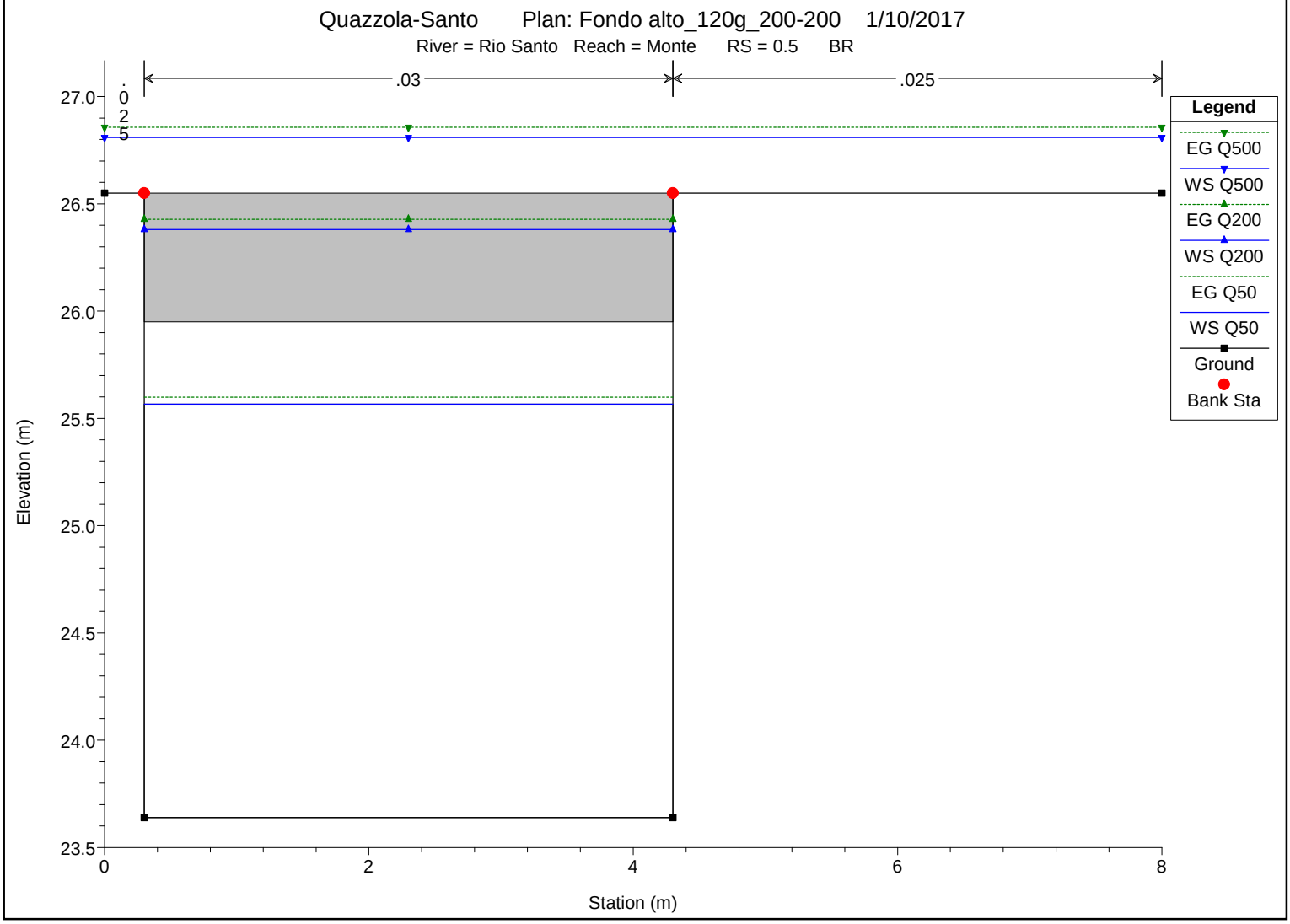
River = Rio Santo Reach = Monte RS = 3




Quazzola-Santo Plan: Fondo alto_120g_200-200 1/10/2017
River = Rio Santo Reach = Monte RS = 2
.025
.03
.025
Legend
EG Q500
WS Q500
EG Q200
WS Q200
EG Q50
WS Q50
Ground
Levee
Bank Sta
Elevation (m)
Station (m)


Quazzola-Santo Plan: Fondo alto_120g_200-200 1/10/2017
River = Rio Santo Reach = Monte RS = 1 Sezione monte ponte via Tecci
.025
.03
.025
Legend
EG Q500
WS Q500
EG Q200
WS Q200
EG Q50
WS Q50
Ground
Bank Sta
Elevation (m)
Station (m)


Quazzola-Santo Plan: Fondo alto_120g_200-200 1/10/2017
River = Rio Santo Reach = Monte RS = 0.5 BR
.03
.025
.025
Legend
EG Q500
WS Q500
EG Q200
WS Q200
EG Q50
WS Q50
Ground
Bank Sta
Elevation (m)
Station (m)
27.0
26.5
26.0
25.5
25.0
24.5
24.0
23.5
0
2
4
6
8


Quazzola-Santo Plan: Fondo alto_120g_200-200 1/10/2017
River = Rio Santo Reach = Monte RS = 0.5 BR
.03
.025
.025
Legend
EG Q500
WS Q500
EG Q200
WS Q200
EG Q50
WS Q50
Ground
Bank Sta
Elevation (m)
Station (m)
27.0
26.5
26.0
25.5
25.0
24.5
24.0
23.5
0
2
4
6
8

Quazzola-Santo Plan: Fondo alto_120g_200-200 1/10/2017

River = Rio Santo Reach = Monte RS = 0 Sezione valle ponte via Tecci

