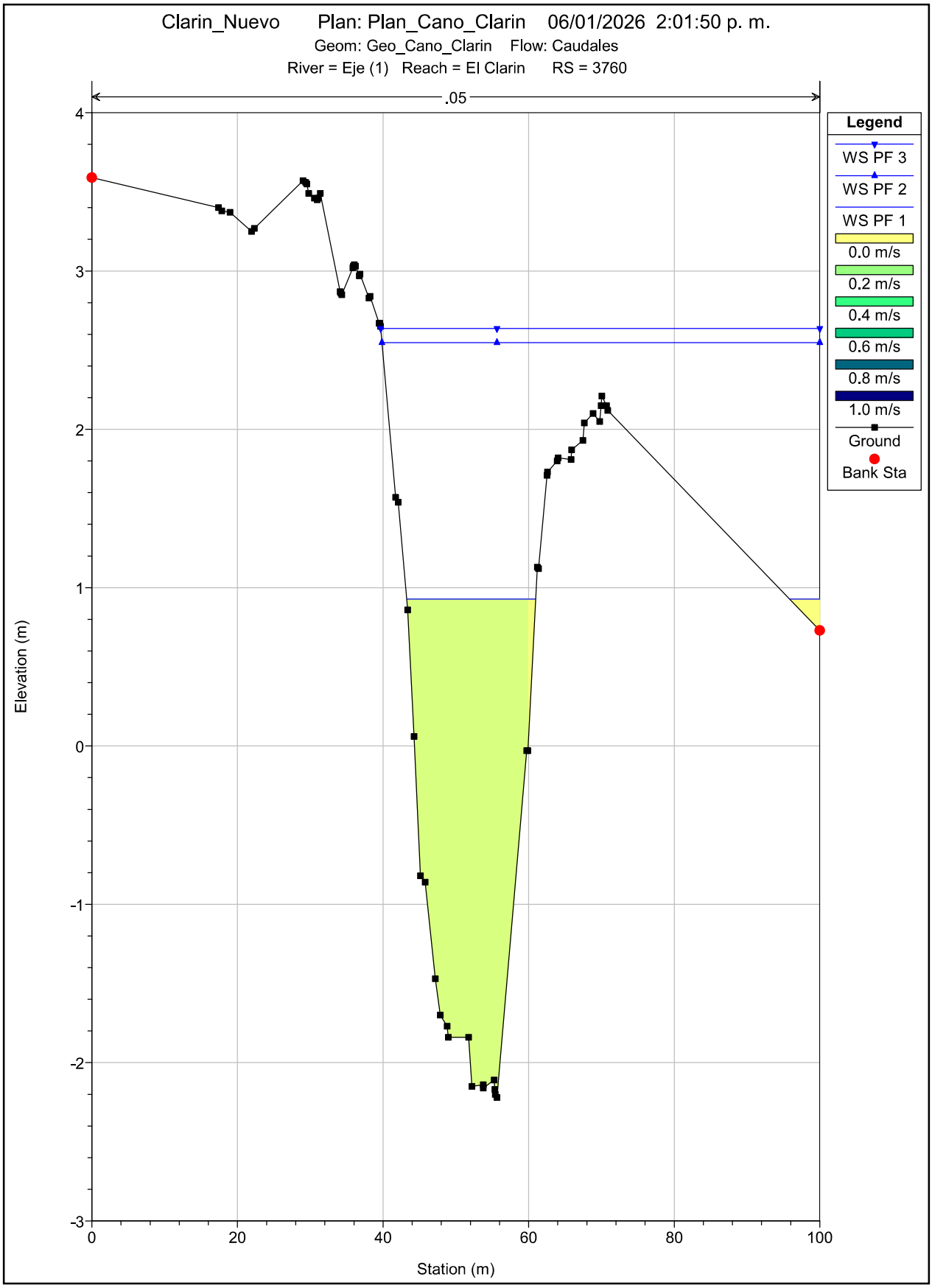
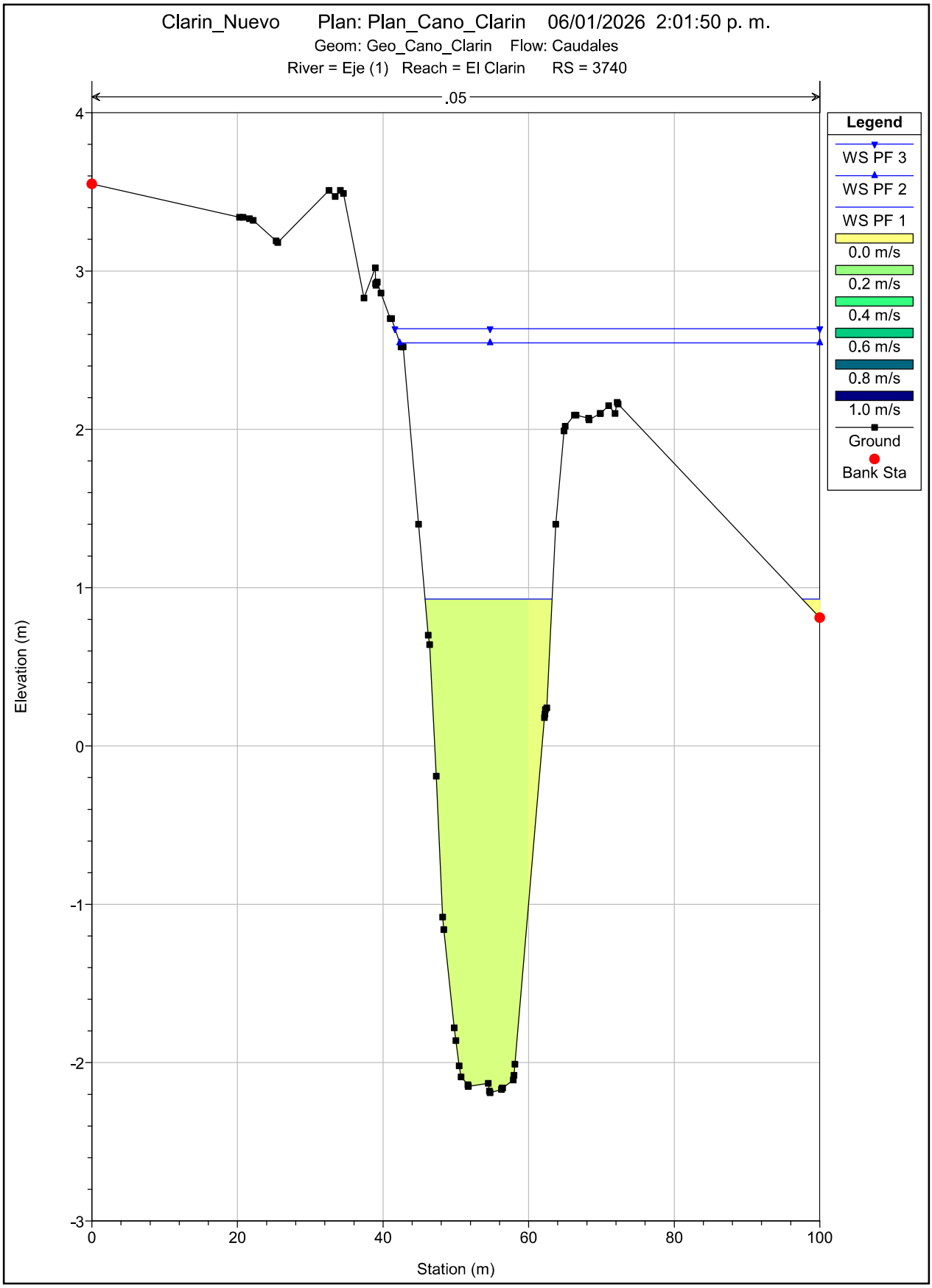
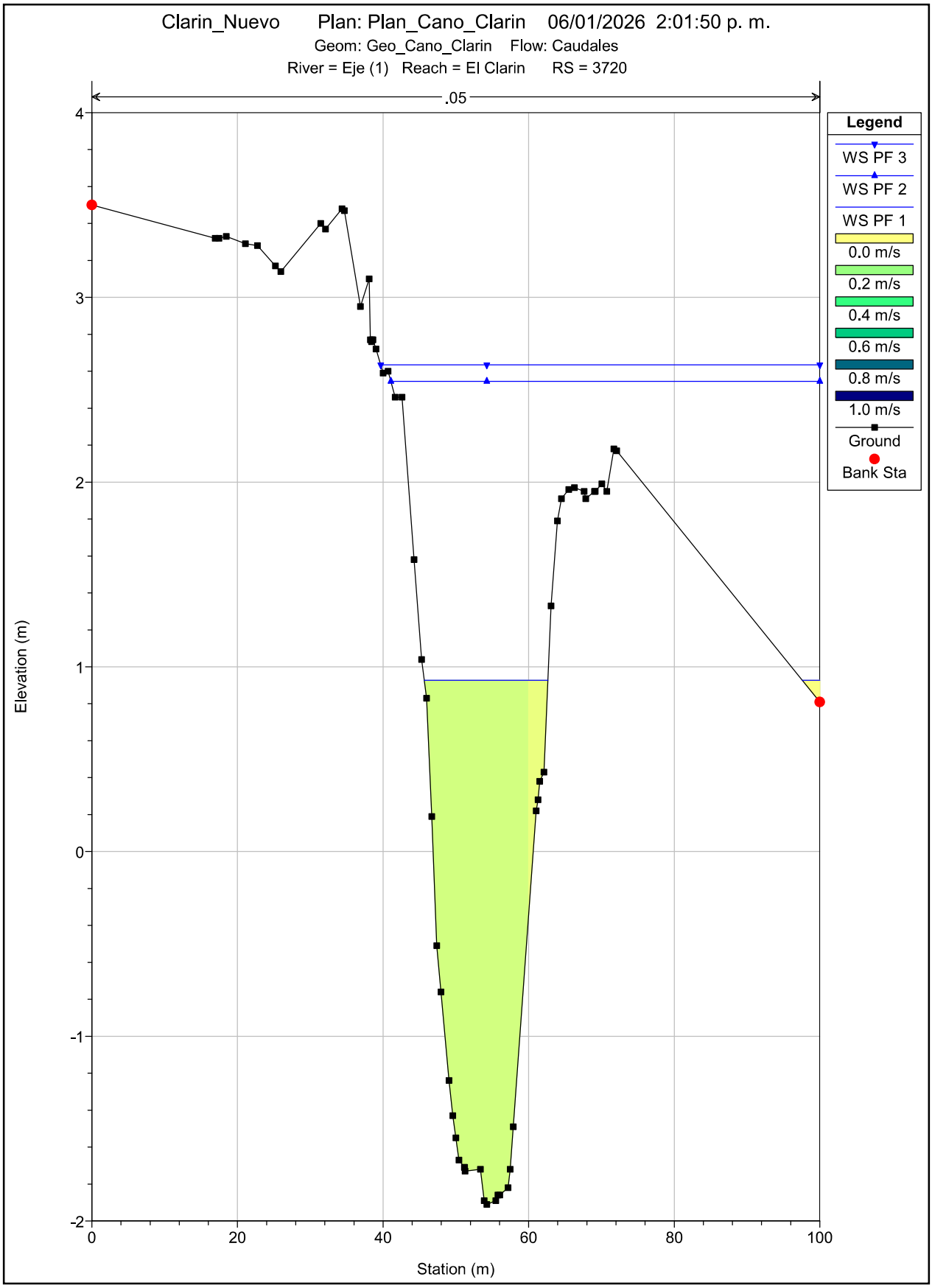
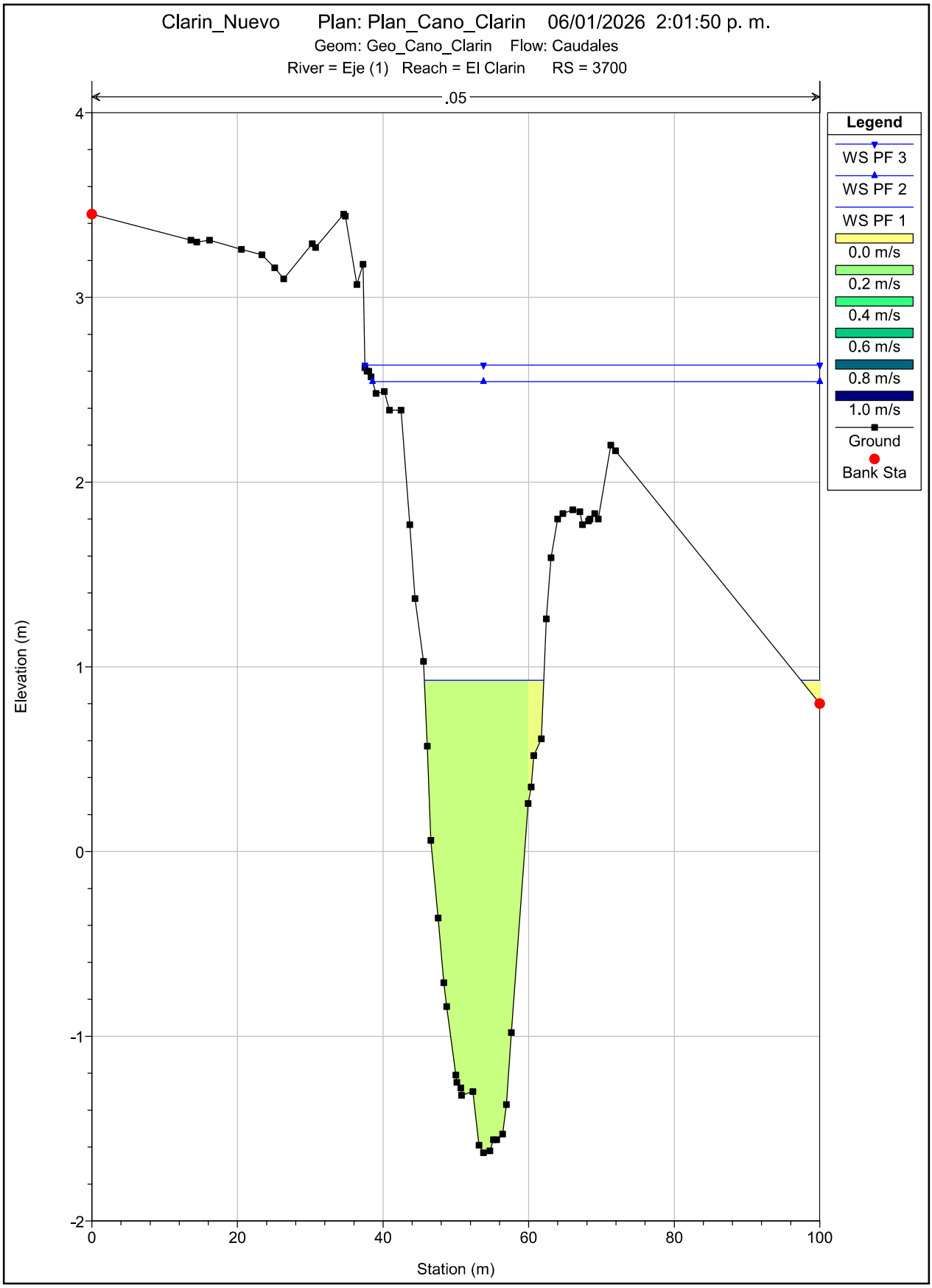
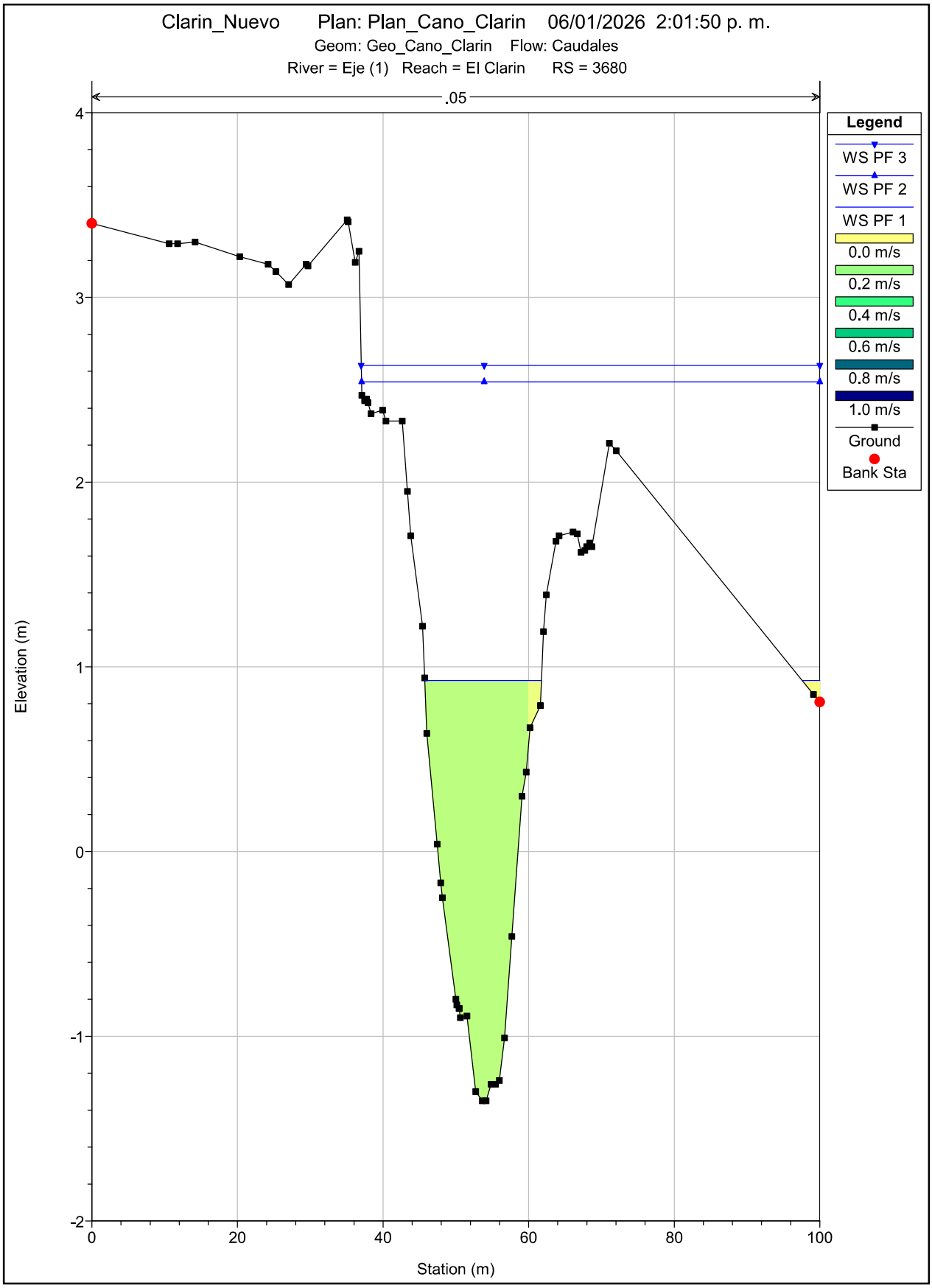
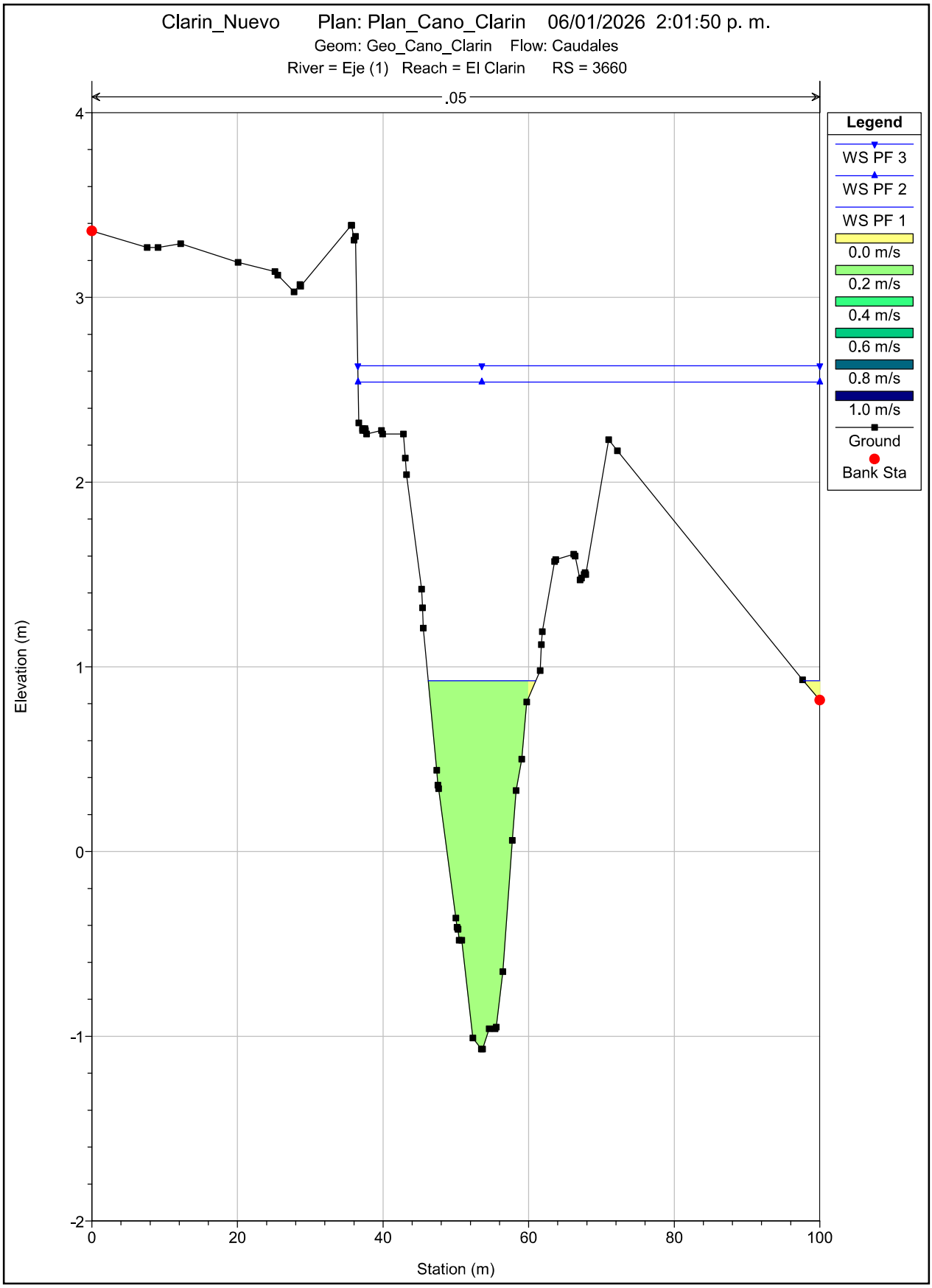

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 3760
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
4
3
2
1
0
-1
-2
-3
0
20
40
60
80
100

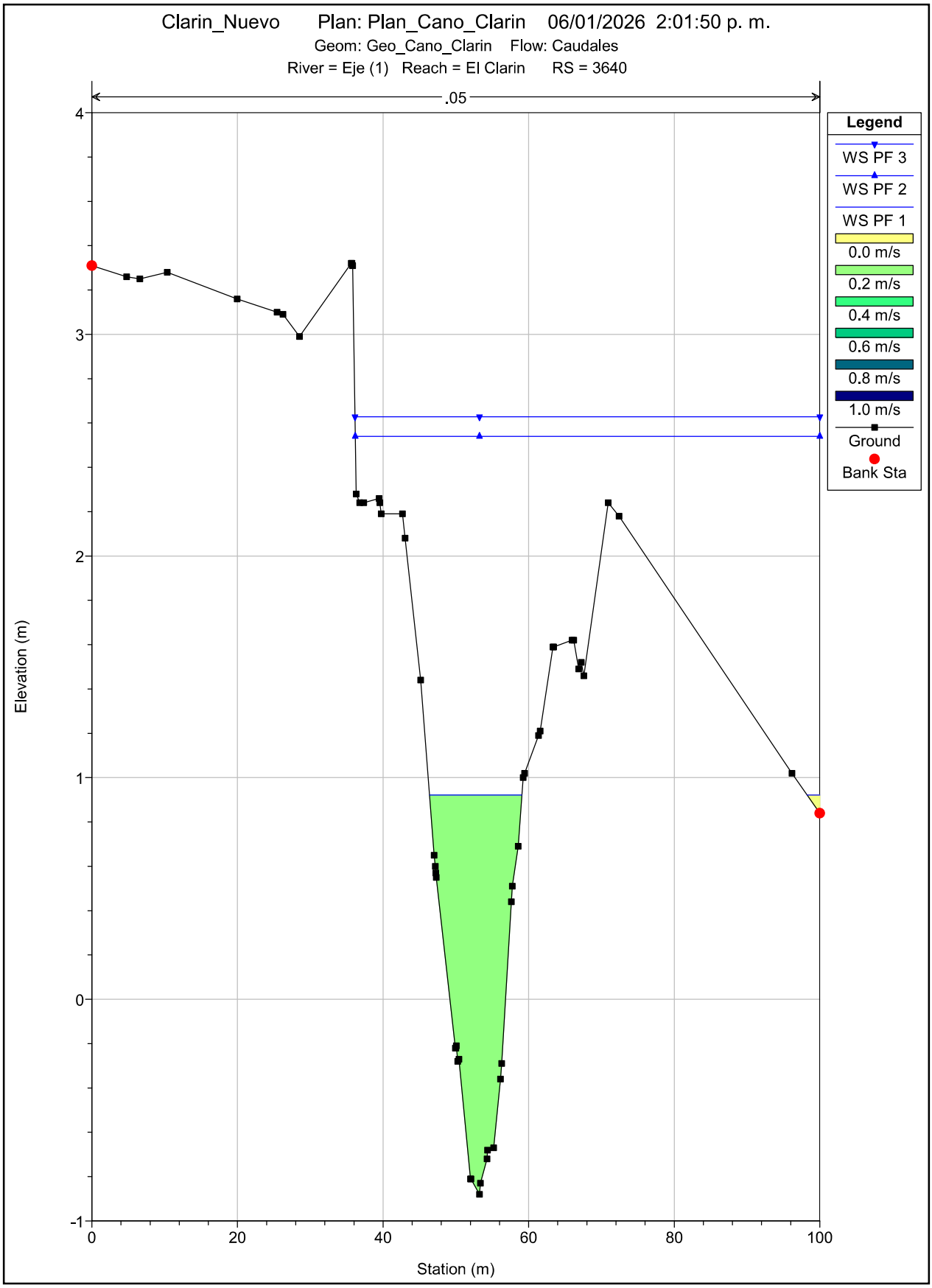

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 3740
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
4
3
2
1
0
-1
-2
-3
0
20
40
60
80
100

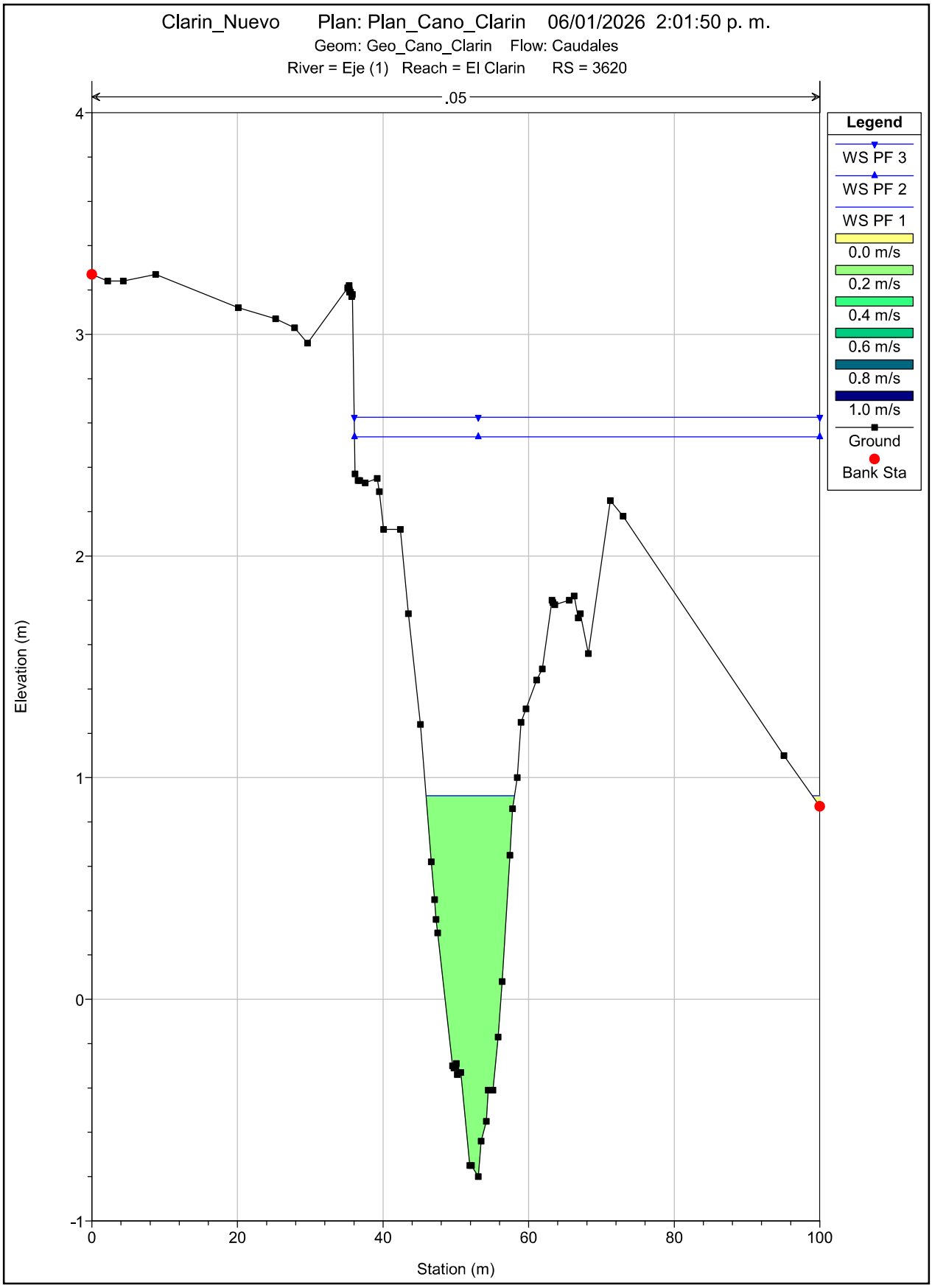

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 3720
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
4
3
2
1
0
-1
-2
0
20
40
60
80
100

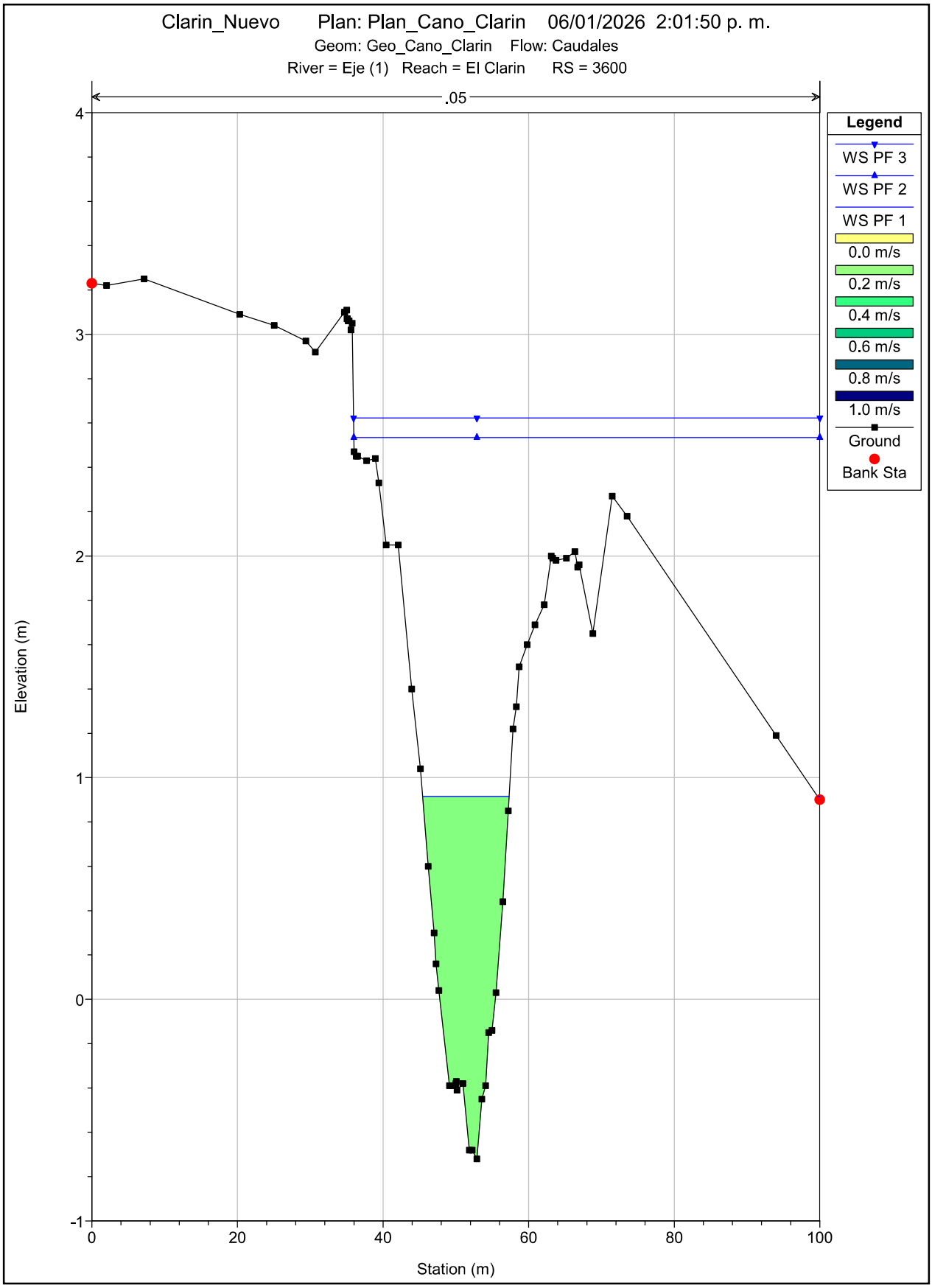

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 3700
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
4
3
2
1
0
-1
-2
0
20
40
60
80
100

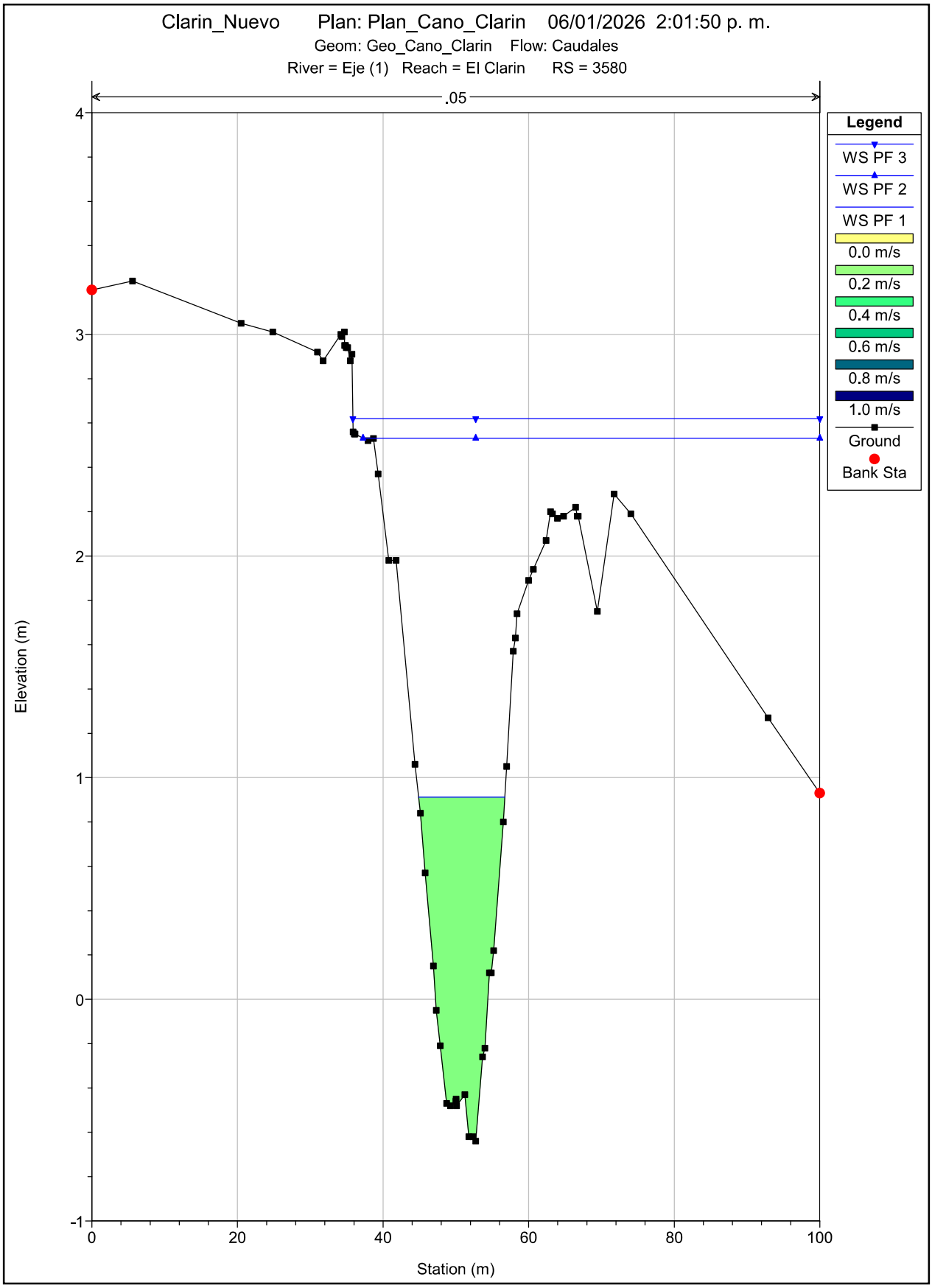

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 3680
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
4
3
2
1
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-1
-2
0
20
40
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80
100

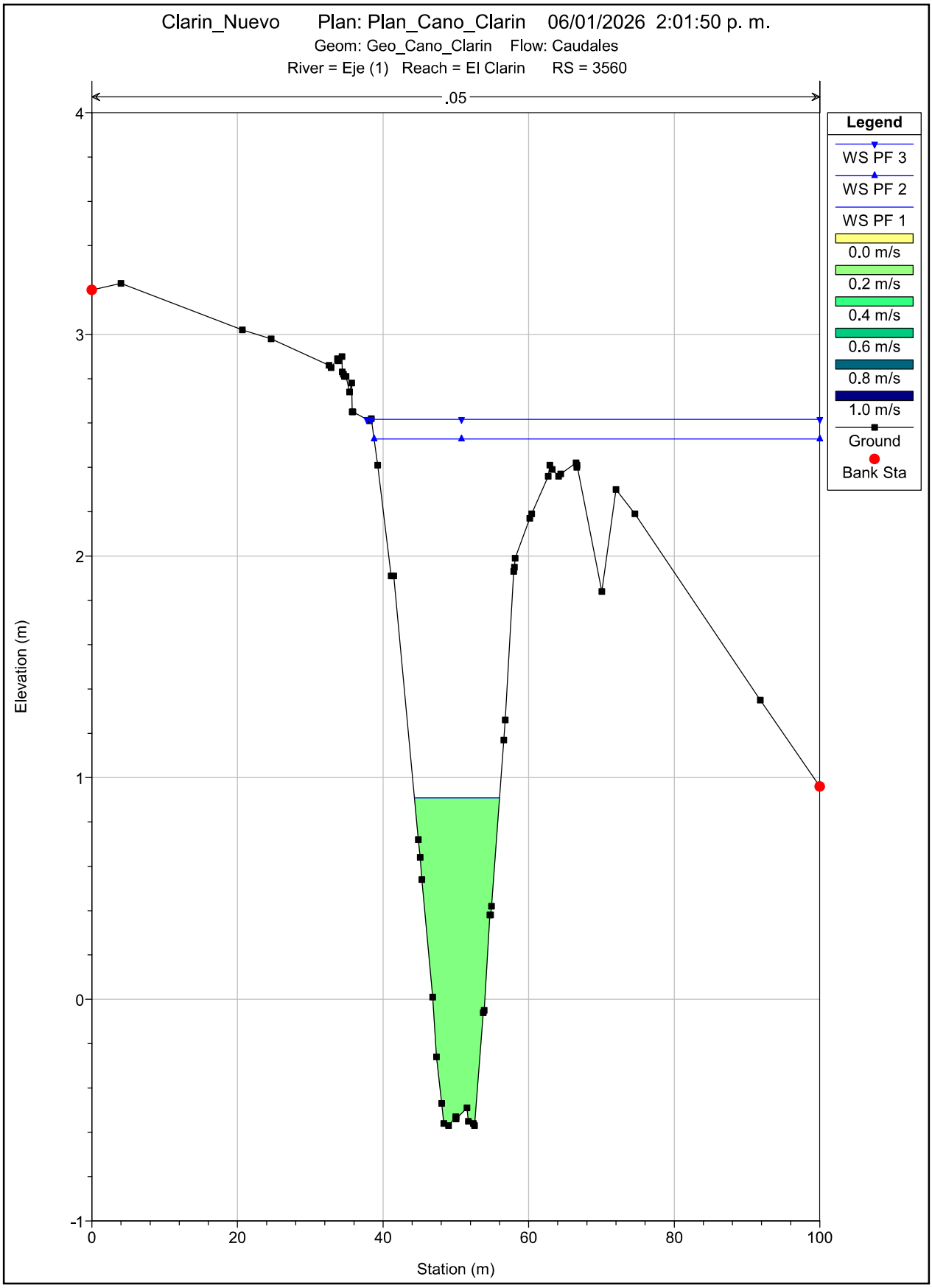

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 3660
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
4
3
2
1
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-1
-2
0
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100

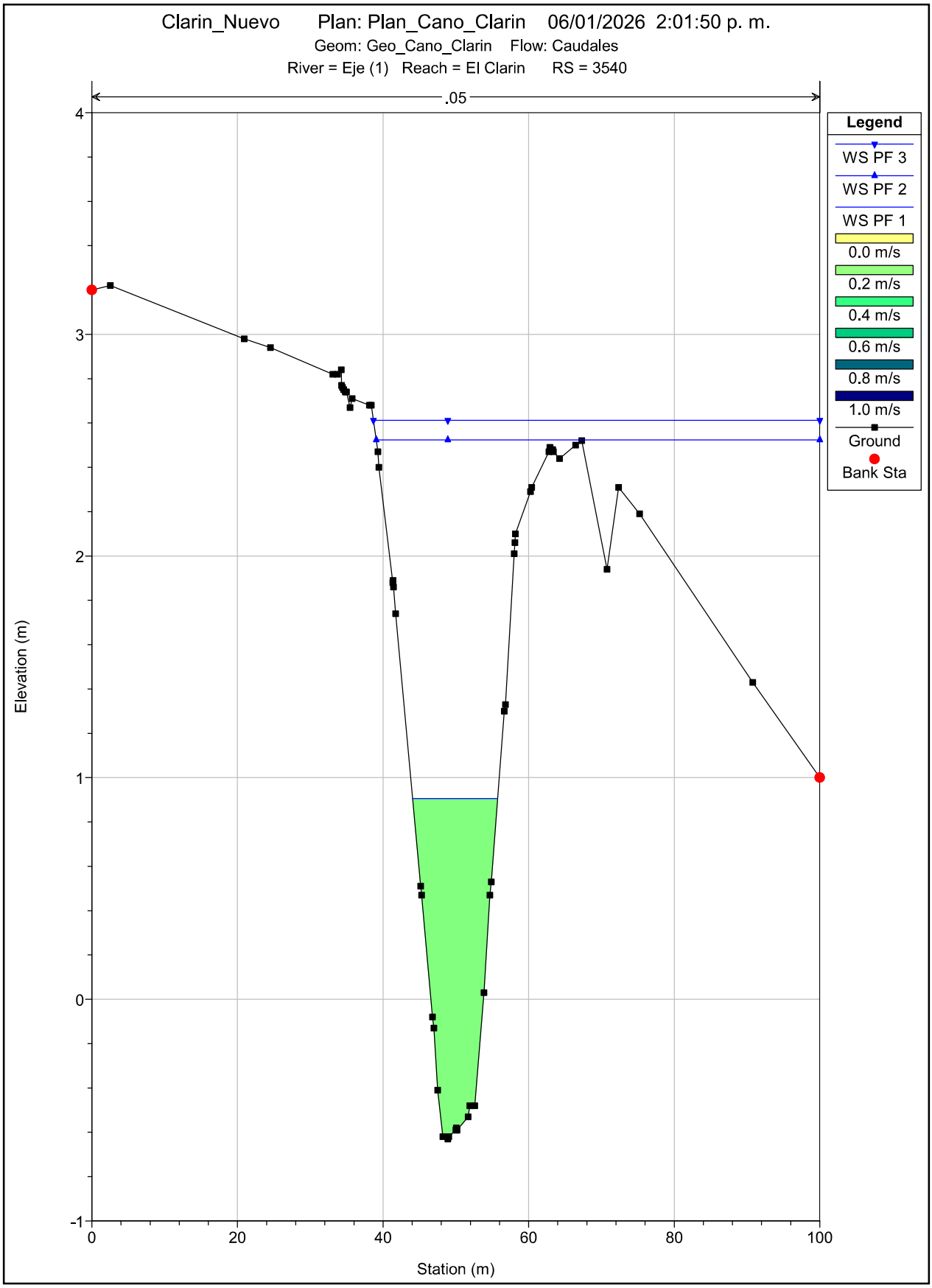

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 3640
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
4
3
2
1
0
-1
0
20
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80
100

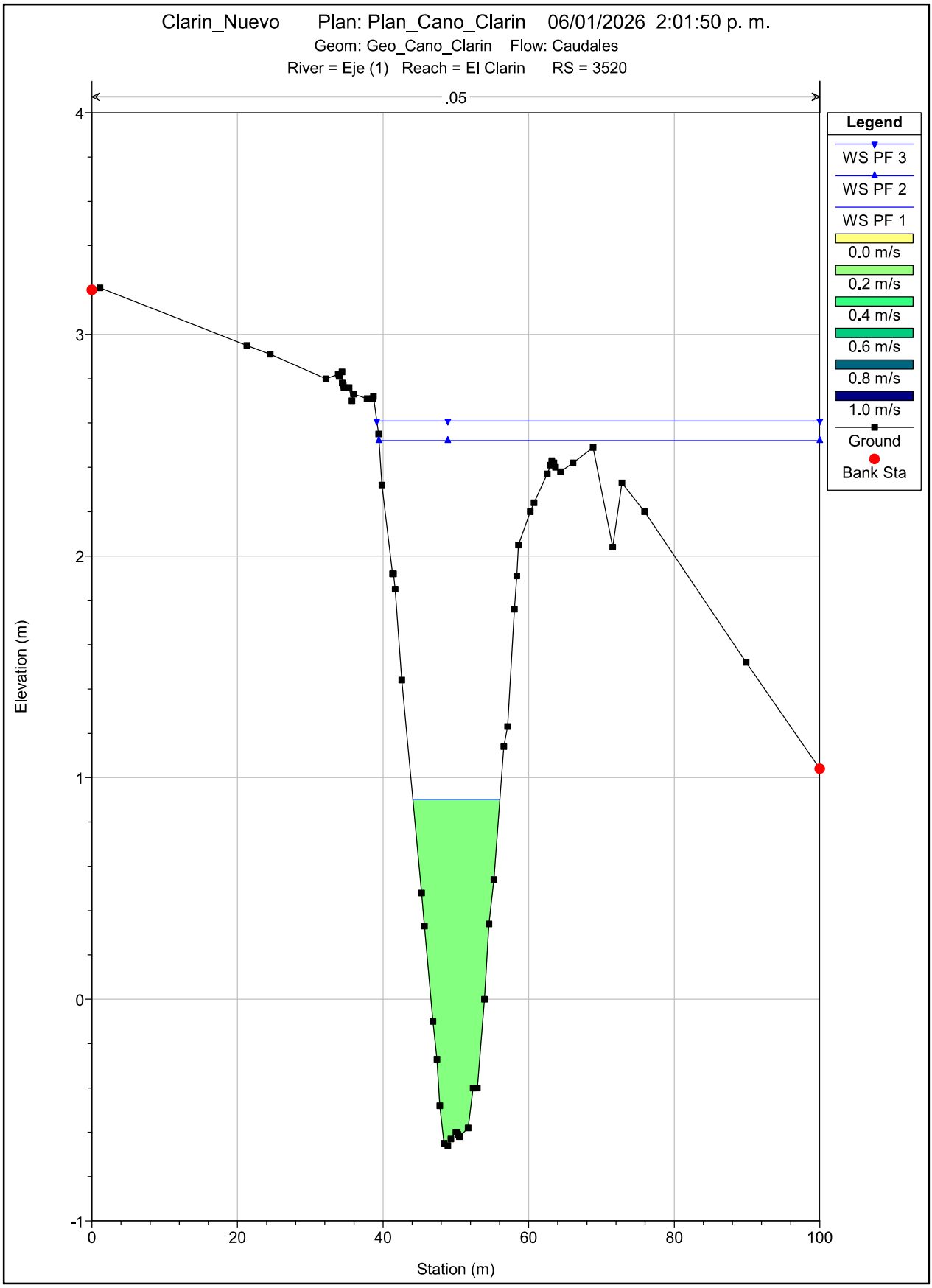

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 3620
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
4
3
2
1
0
-1
0
20
40
60
80
100

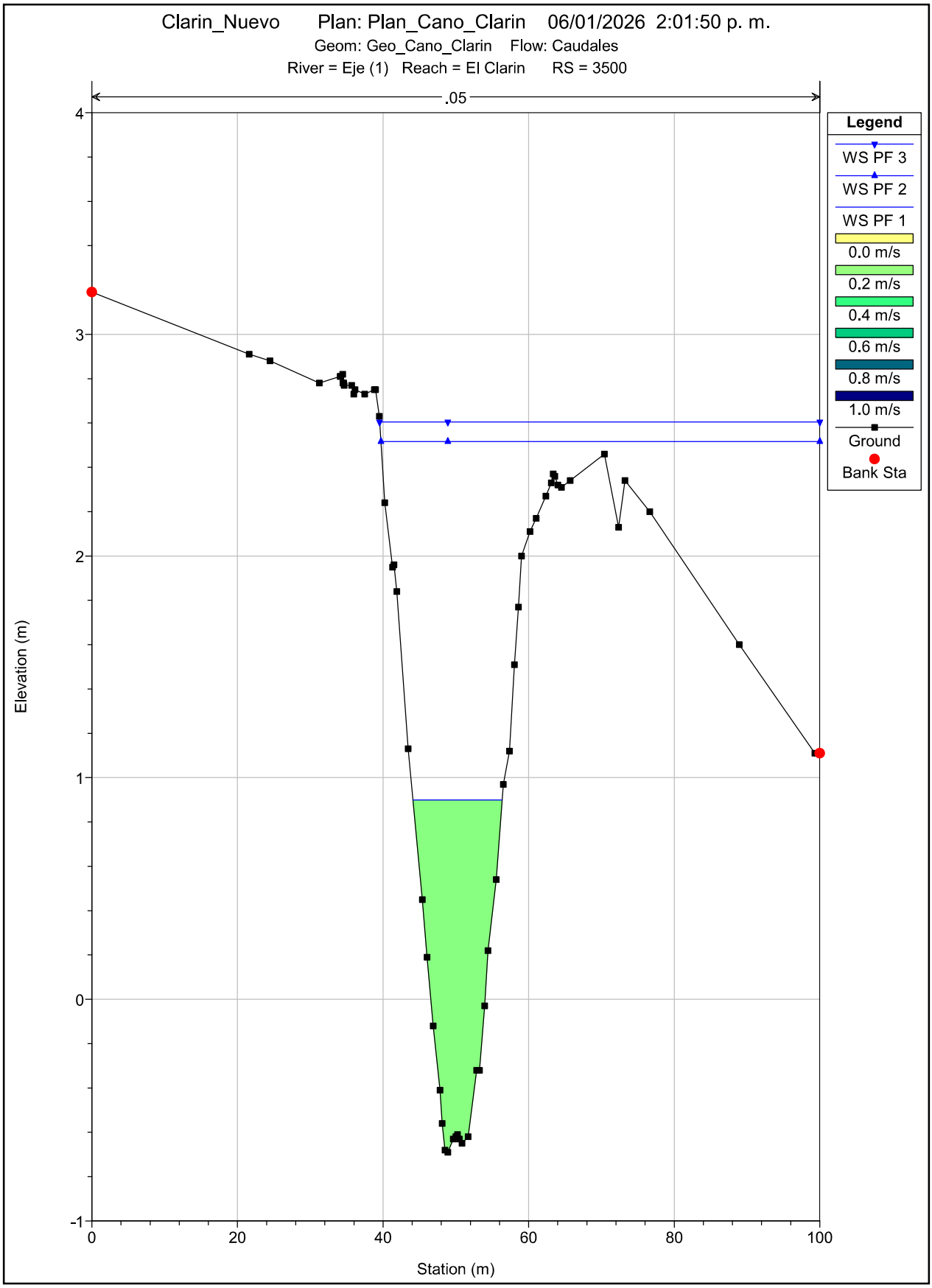

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 3600
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
4
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0
-1
0
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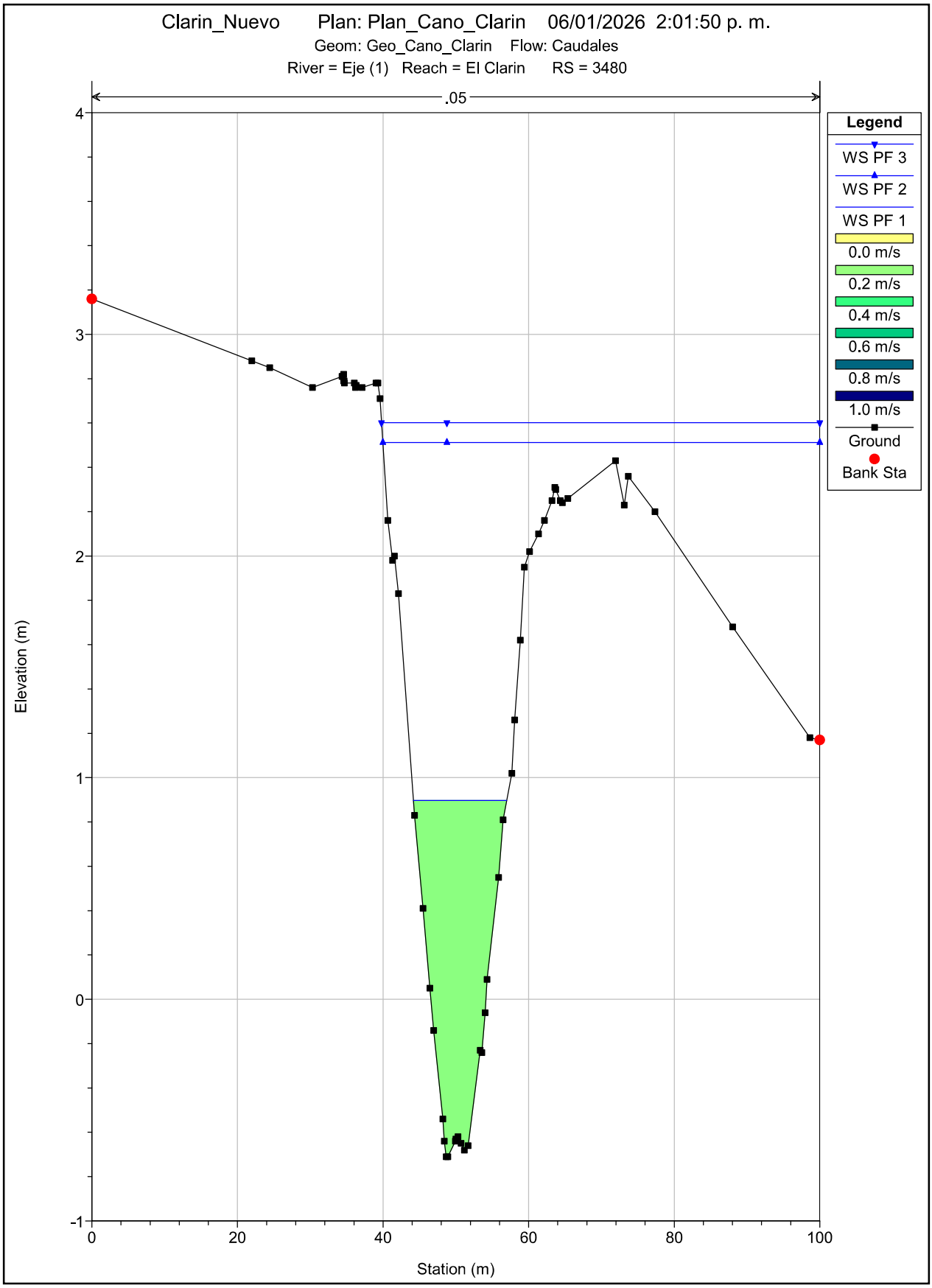

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 3580
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
4
3
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-1
0
20
40
60
80
100

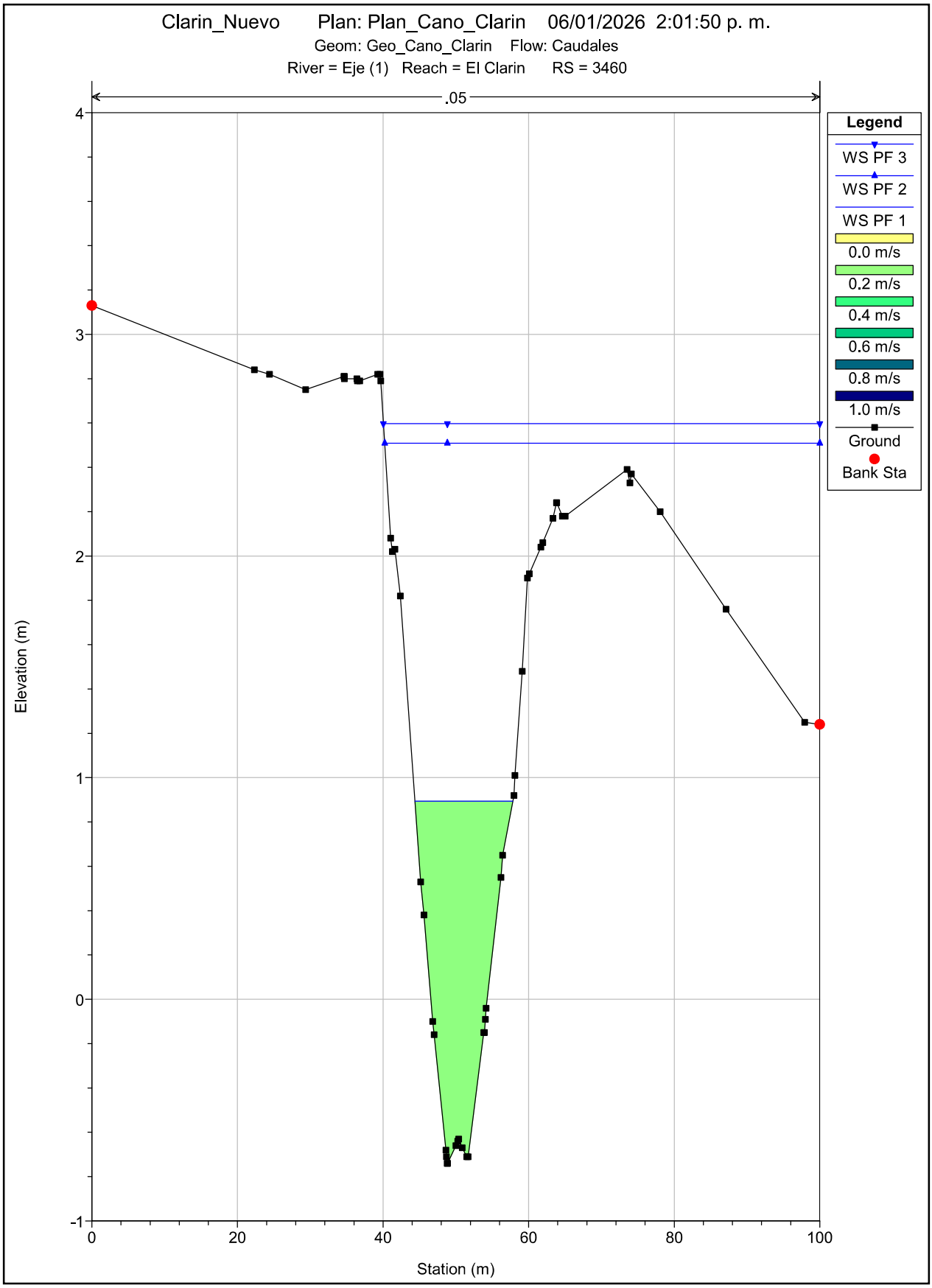

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 3560
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
4
3
2
1
0
-1
0
20
40
60
80
100

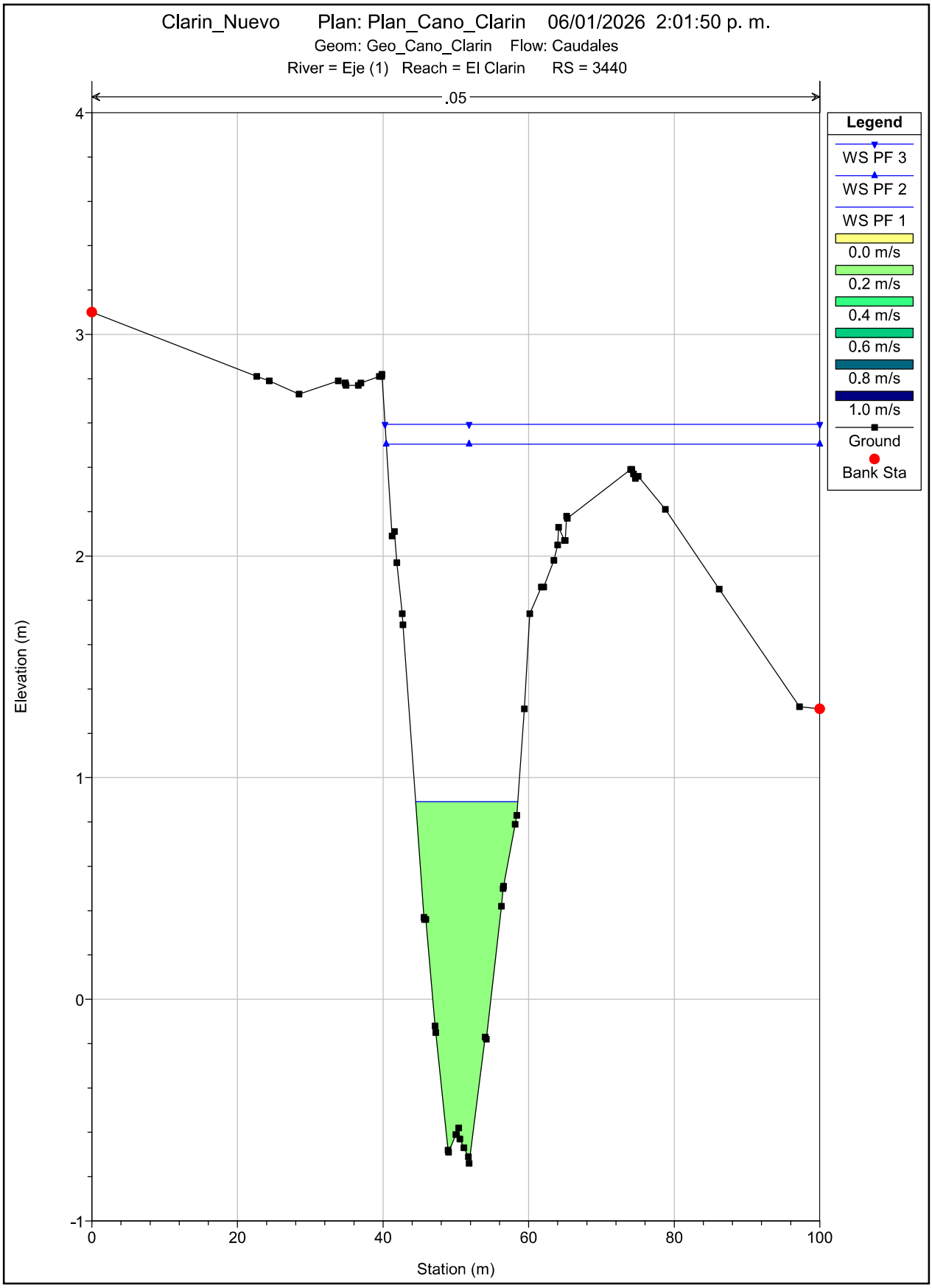

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 3540
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
4
3
2
1
0
-1
0
20
40
60
80
100

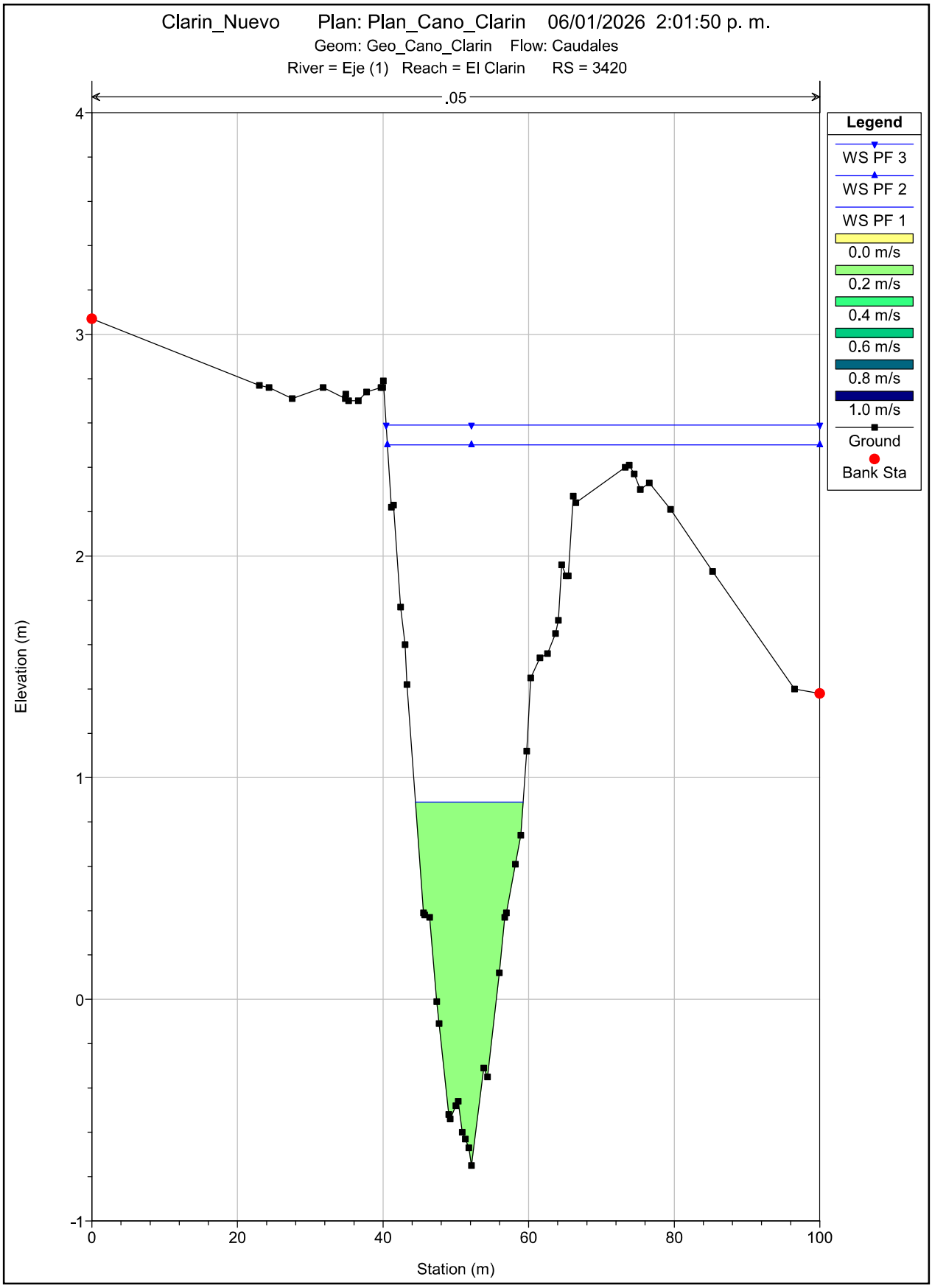

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 3520
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
4
3
2
1
0
-1
0
20
40
60
80
100

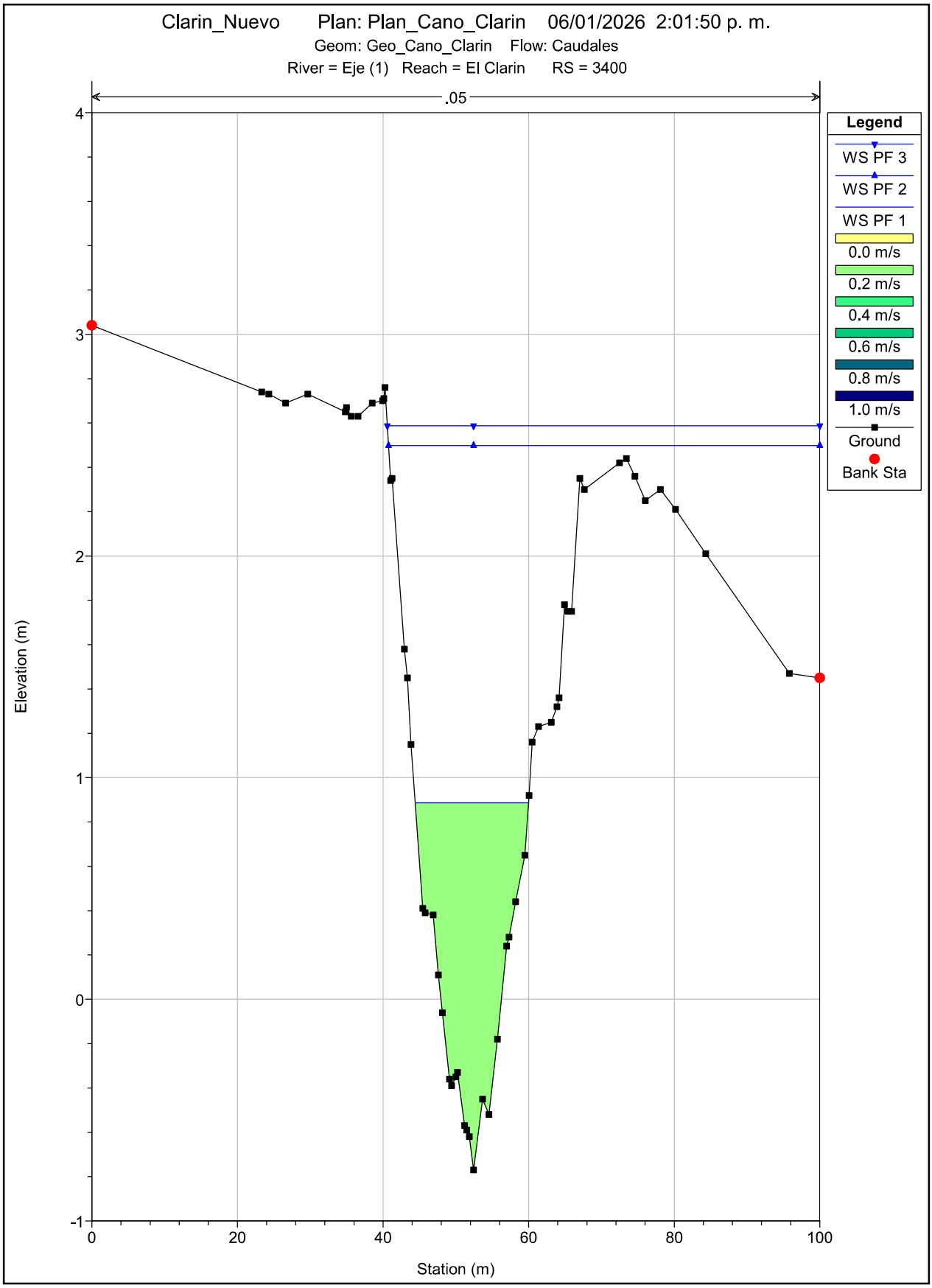

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 3500
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
4
3
2
1
0
-1
0
20
40
60
80
100

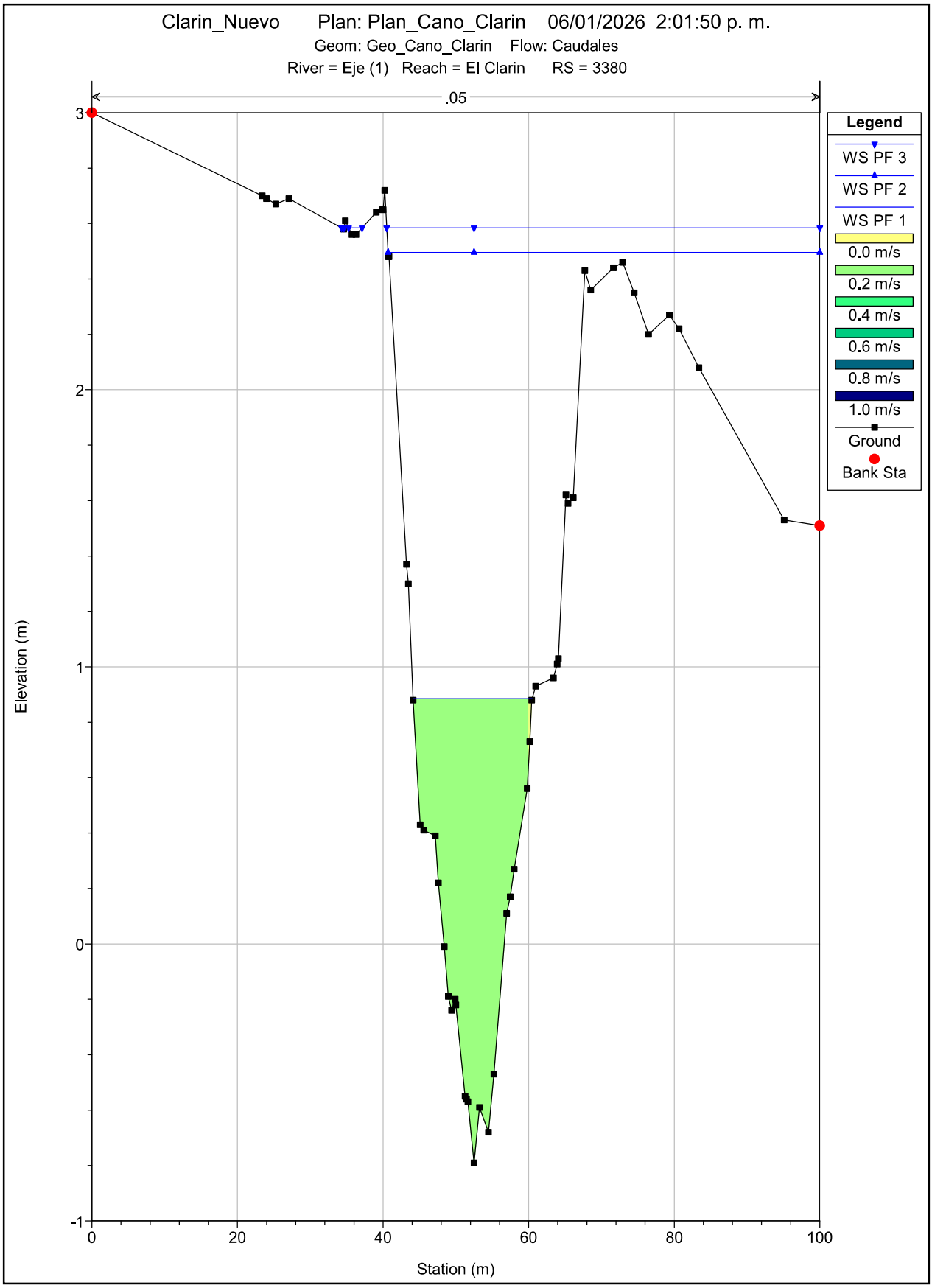

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 3480
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
4
3
2
1
0
-1
0
20
40
60
80
100

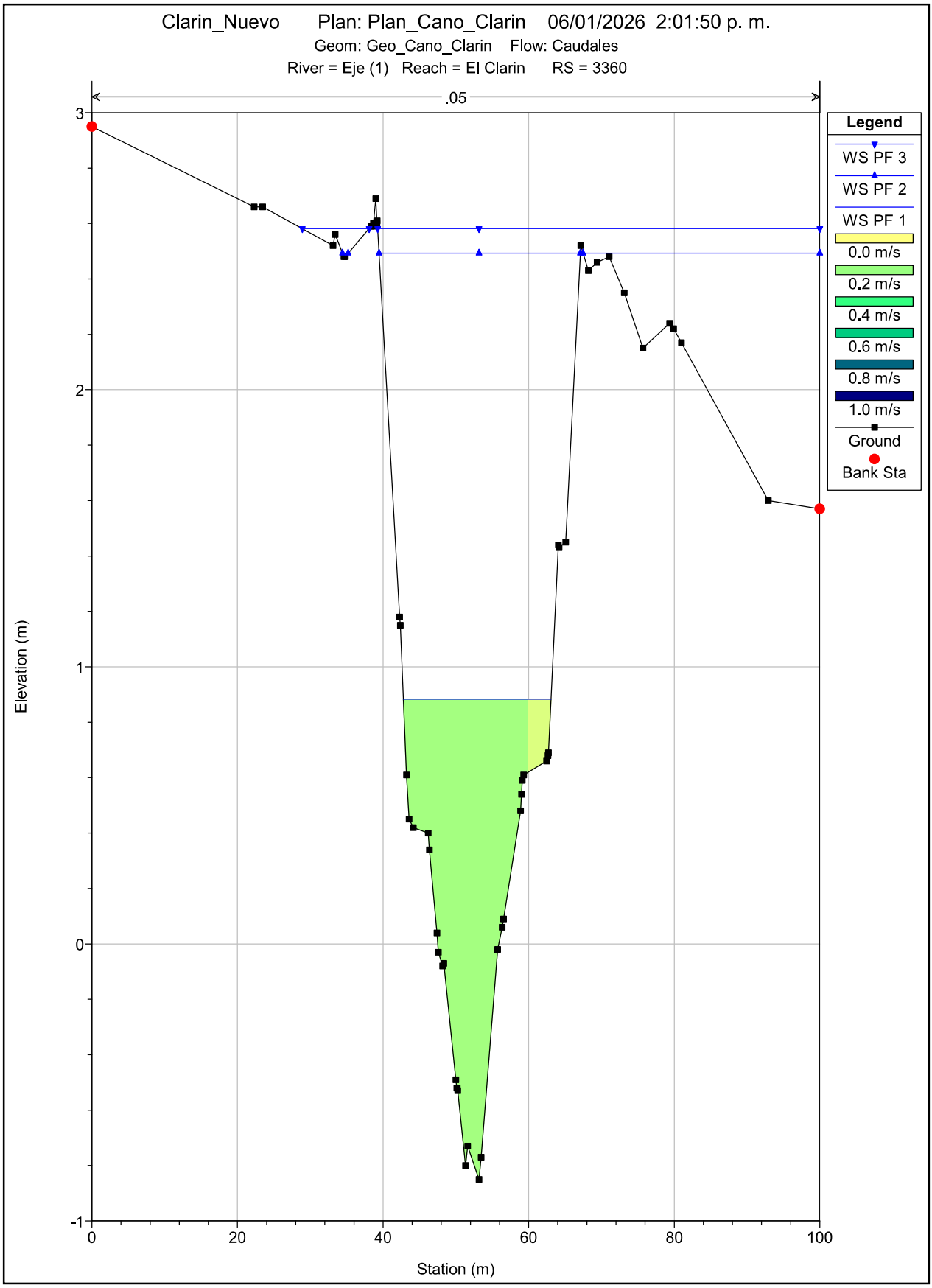

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 3460
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
4
3
2
1
0
-1
0
20
40
60
80
100

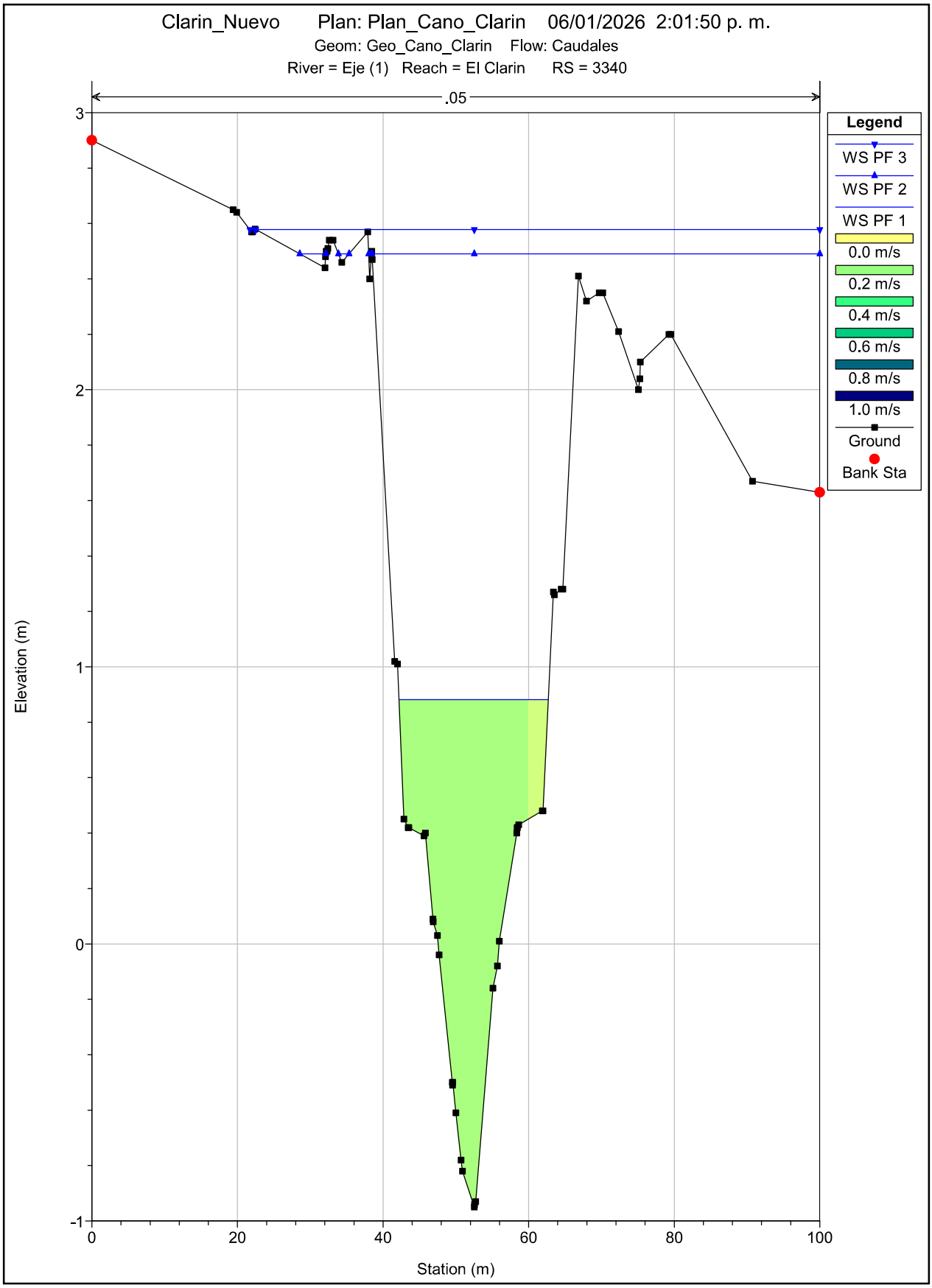

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 3440
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
4
3
2
1
0
-1
0
20
40
60
80
100

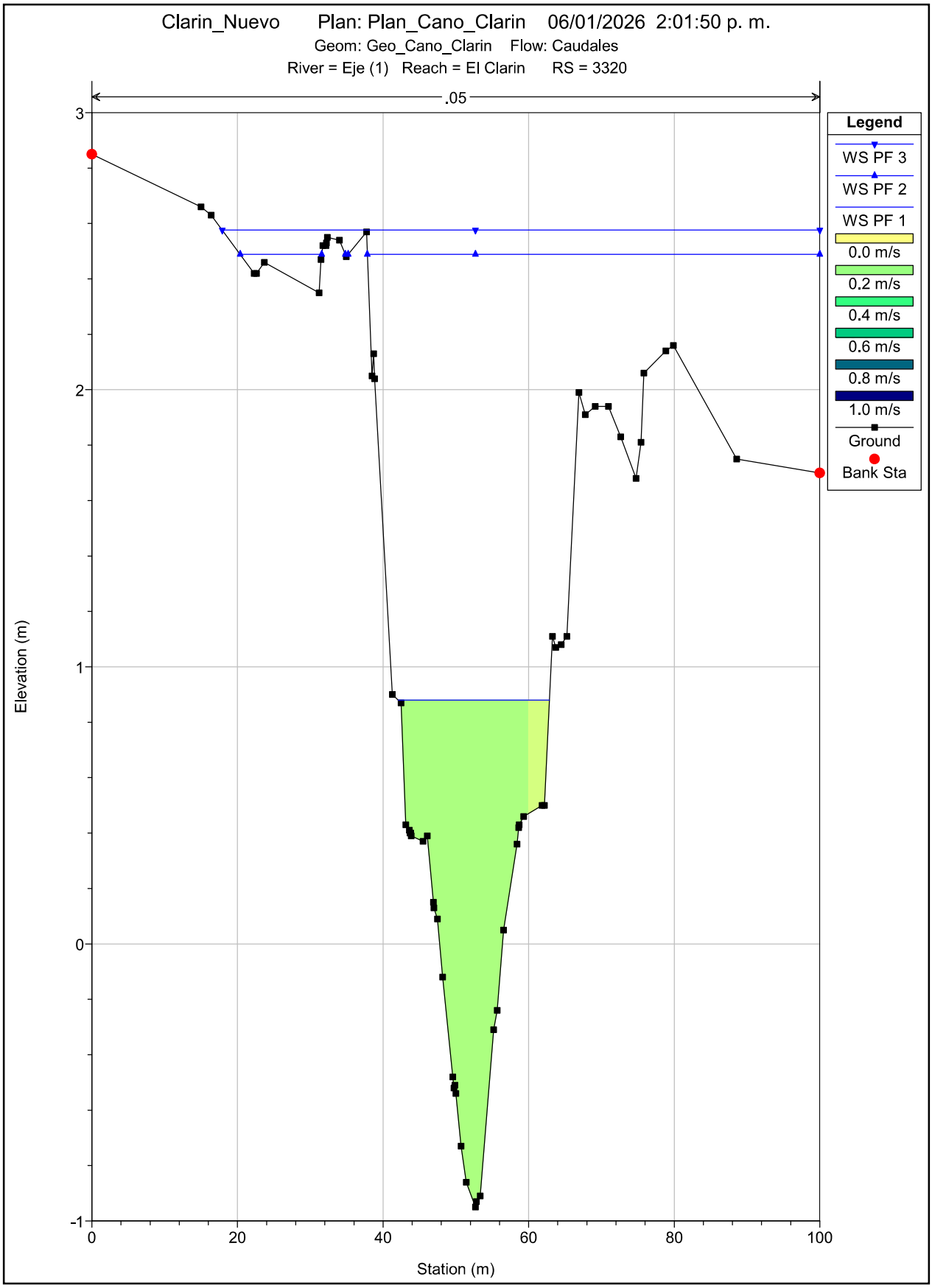

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 3420
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
4
3
2
1
0
-1
0
20
40
60
80
100

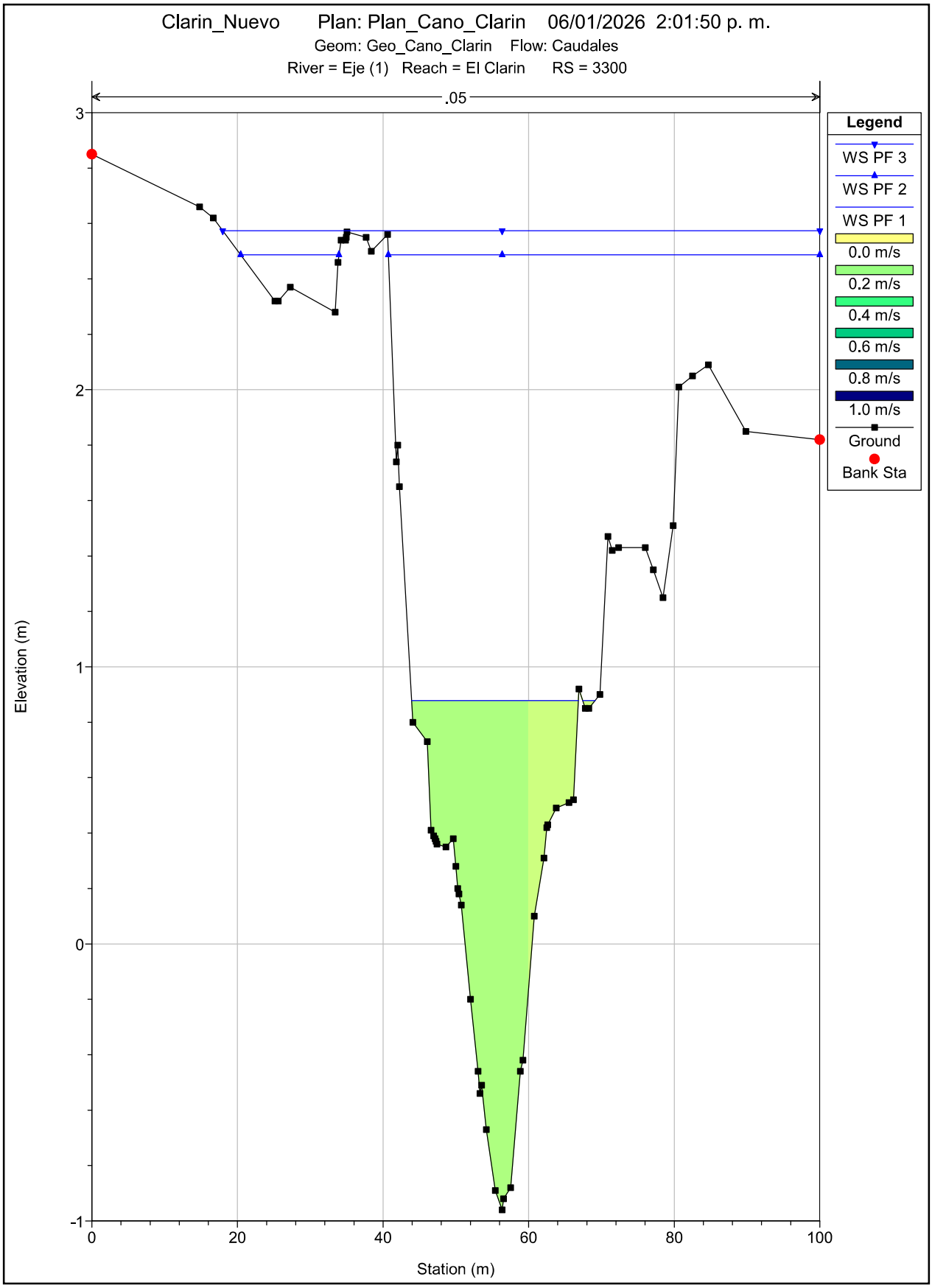

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 3400
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
4
3
2
1
0
-1
0
20
40
60
80
100

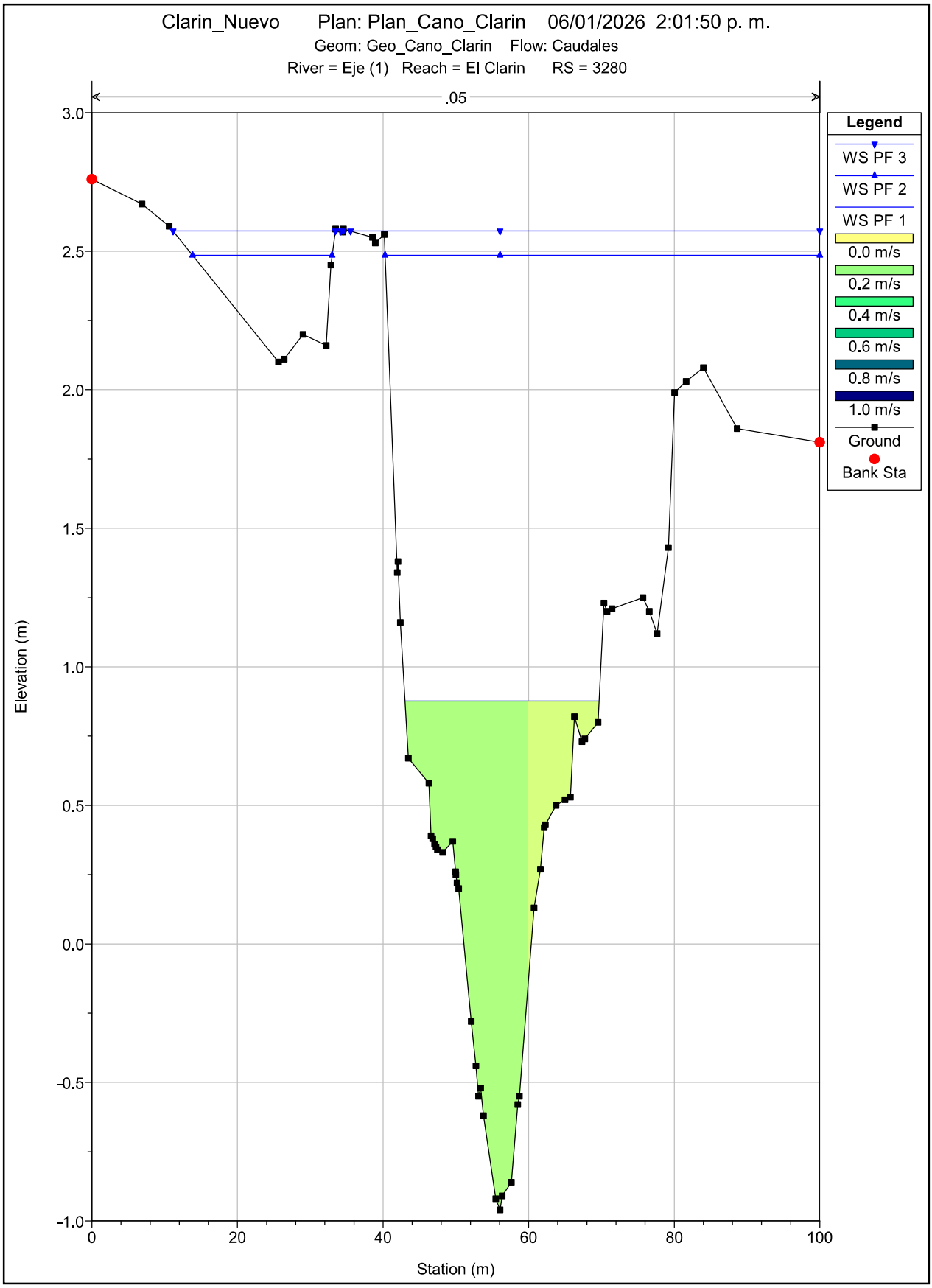

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 3380
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
3
2
1
0
-1
0
20
40
60
80
100

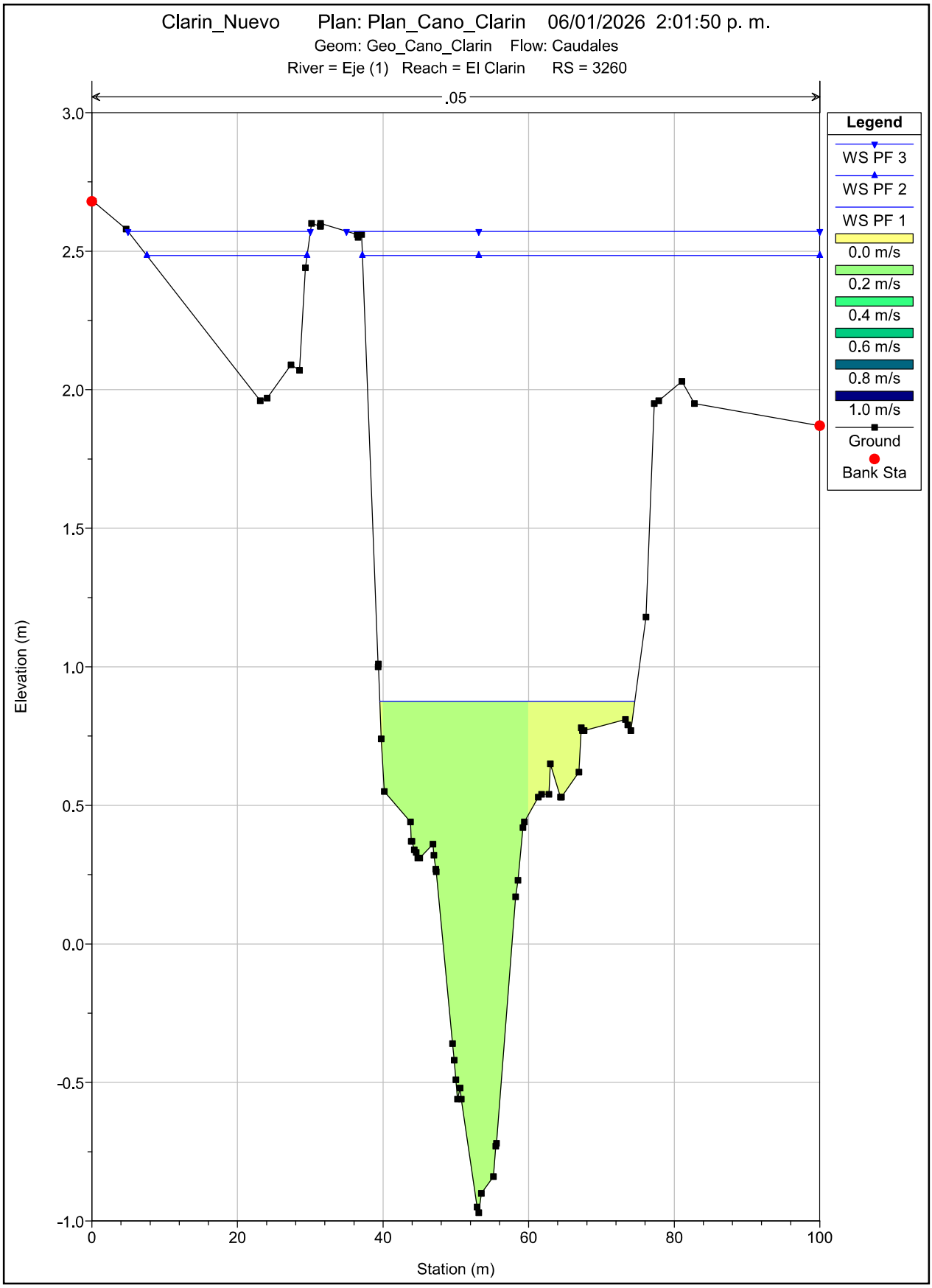

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 3360
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
3
2
1
0
-1
0
20
40
60
80
100

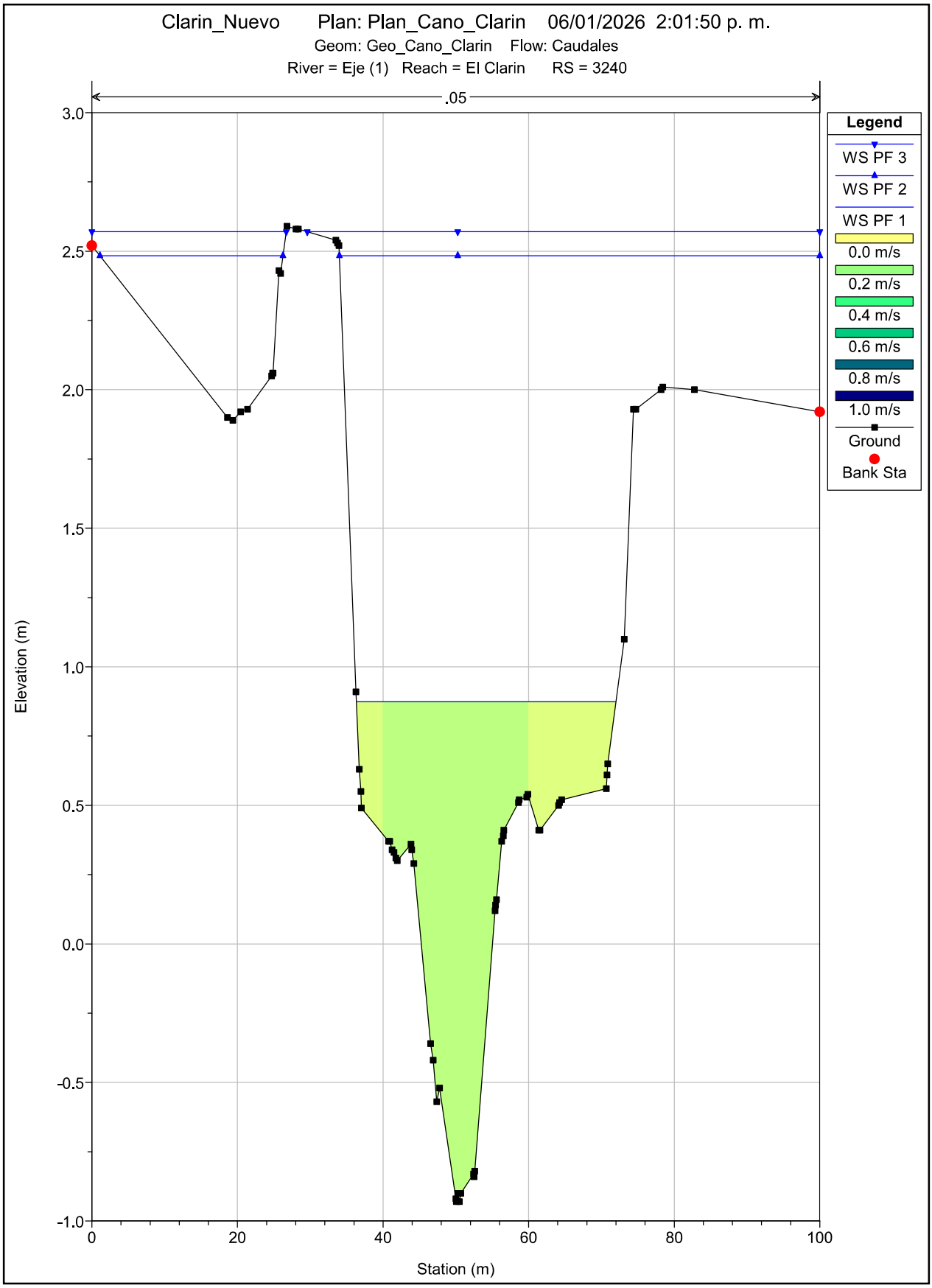

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 3340
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
3
2
1
0
-1
0
20
40
60
80
100

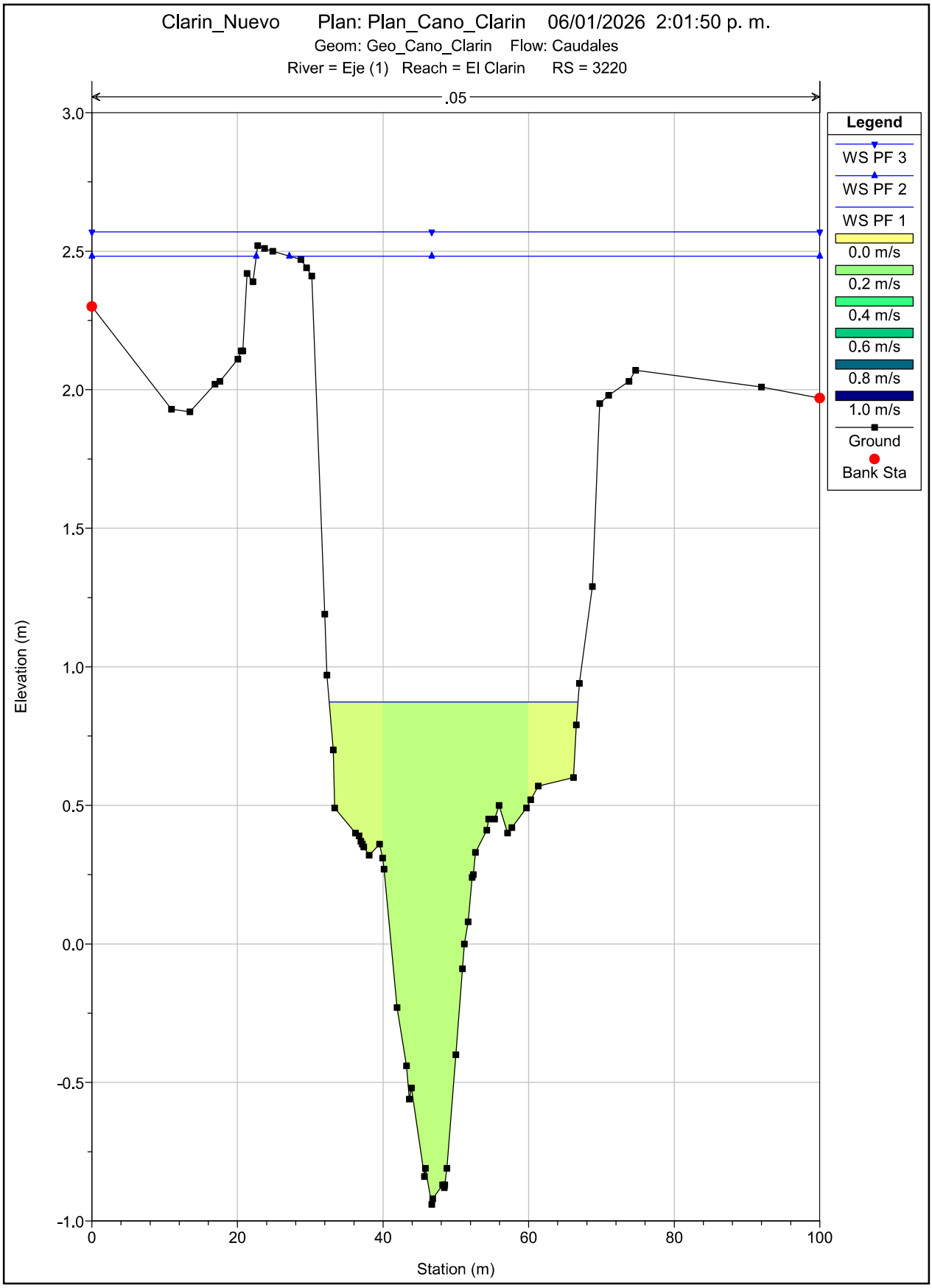

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 3320
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
3
2
1
0
-1
0
20
40
60
80
100

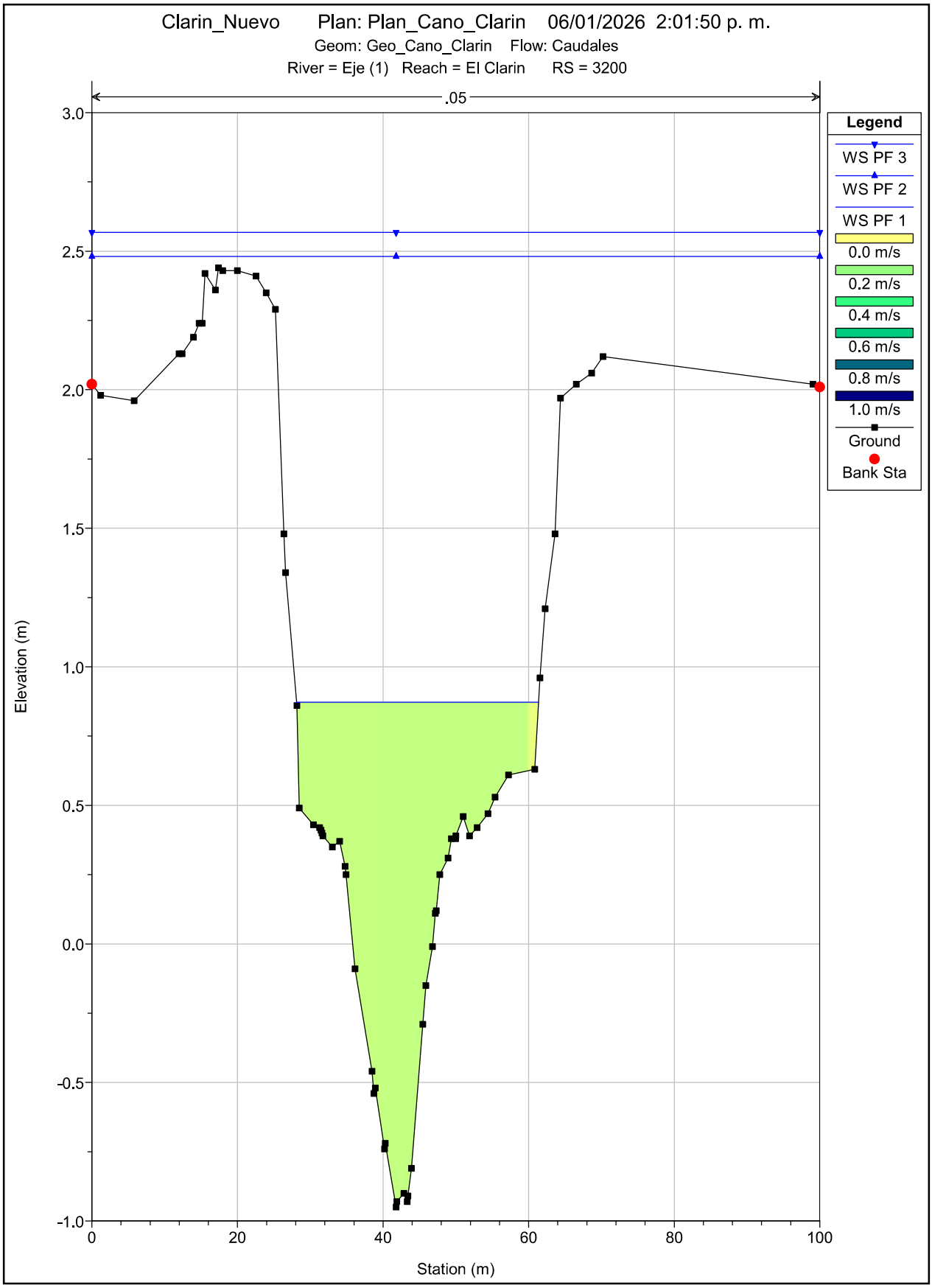

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 3300
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
3
2
1
0
-1
0
20
40
60
80
100

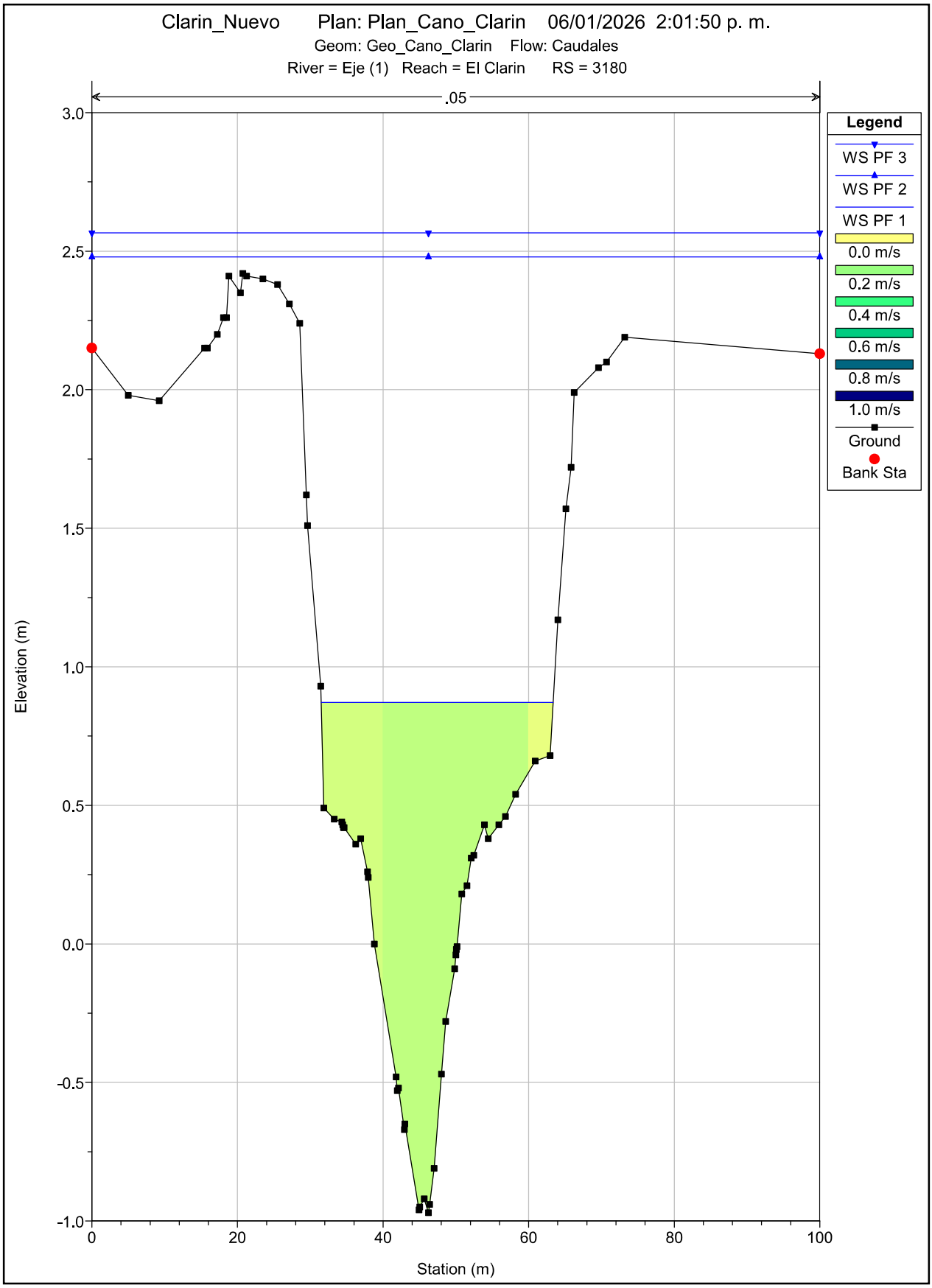

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 3280
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
0
20
40
60
80
100

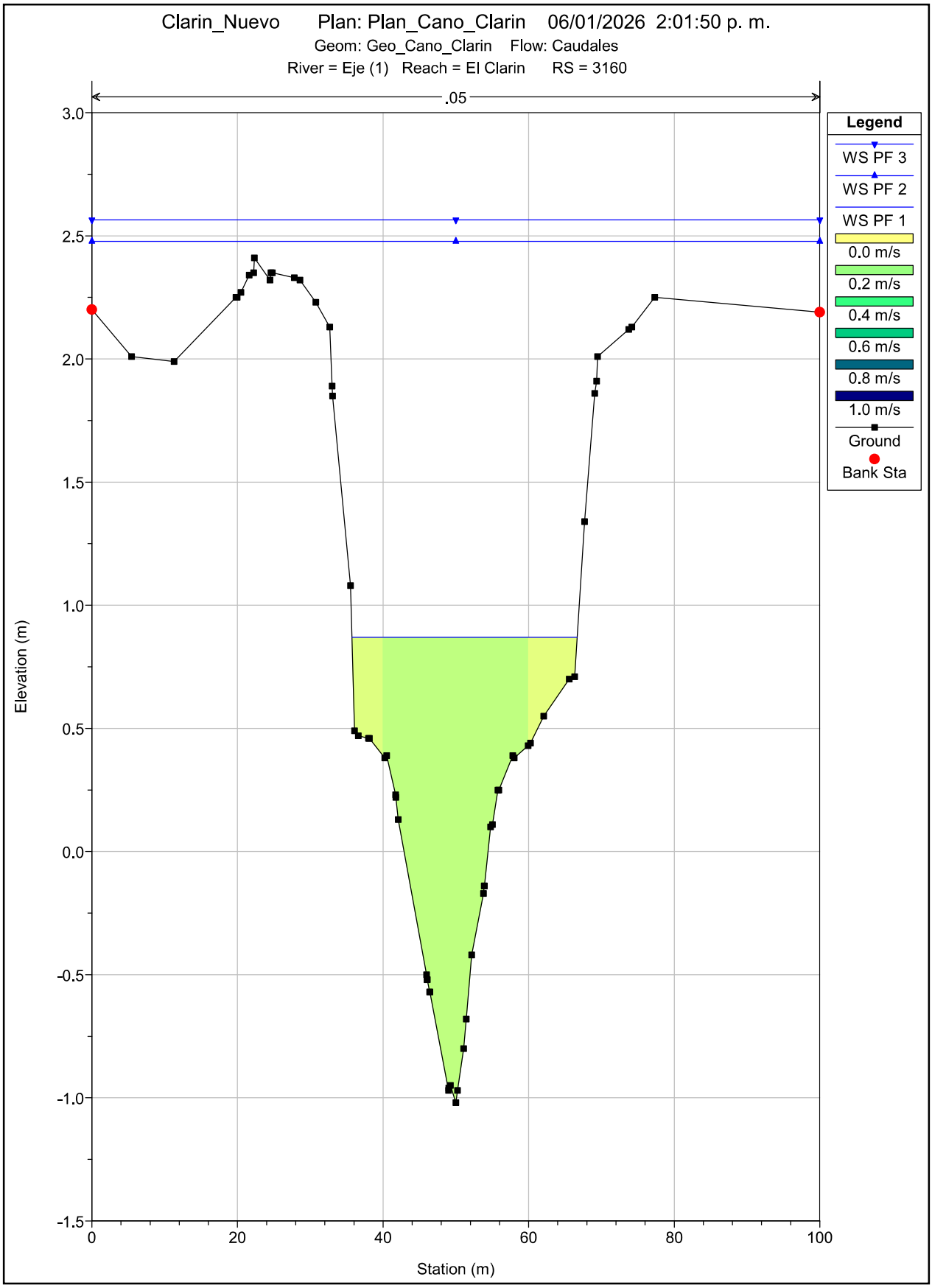

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 3260
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
0
20
40
60
80
100

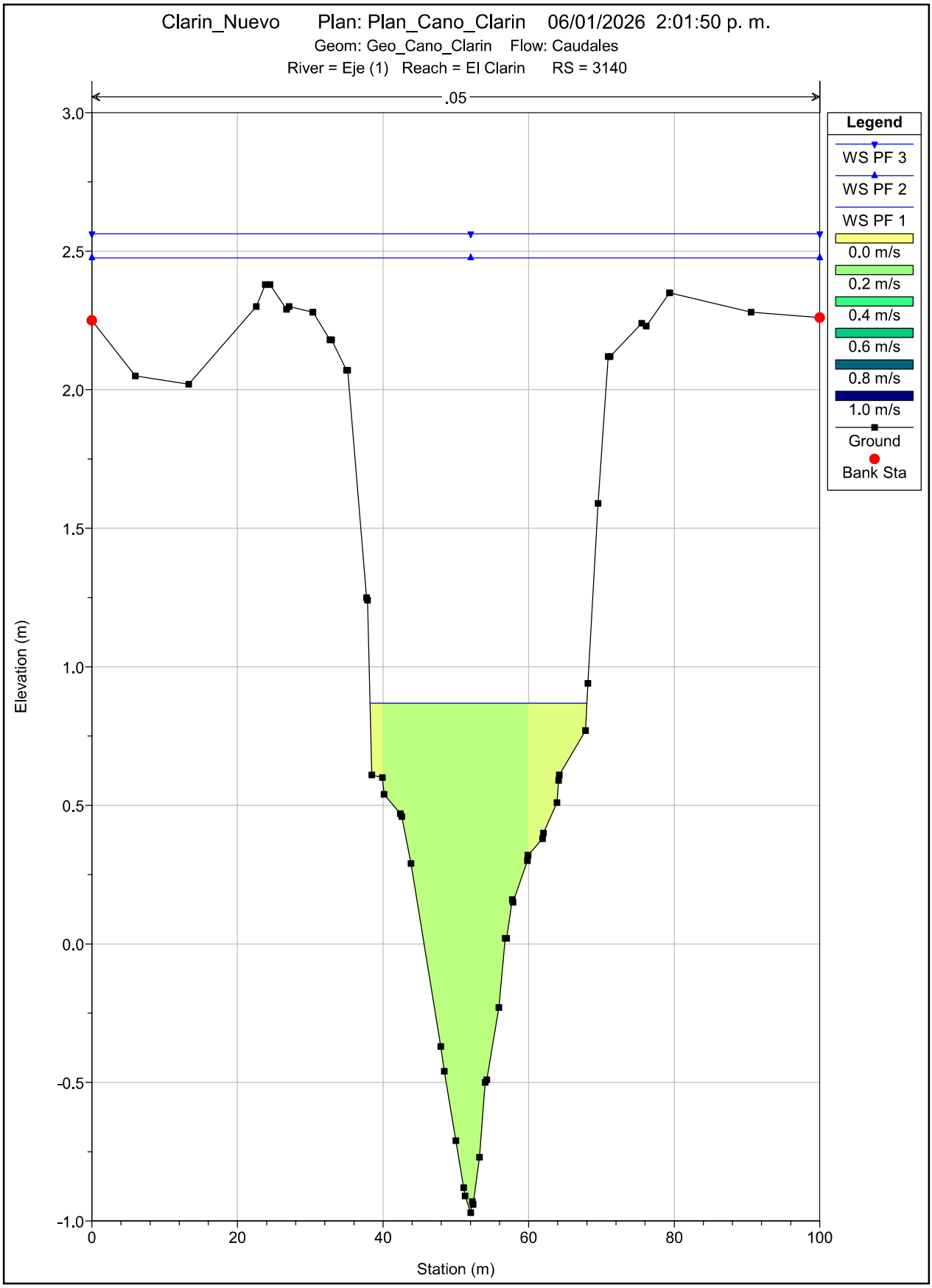

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 3240
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
0
20
40
60
80
100

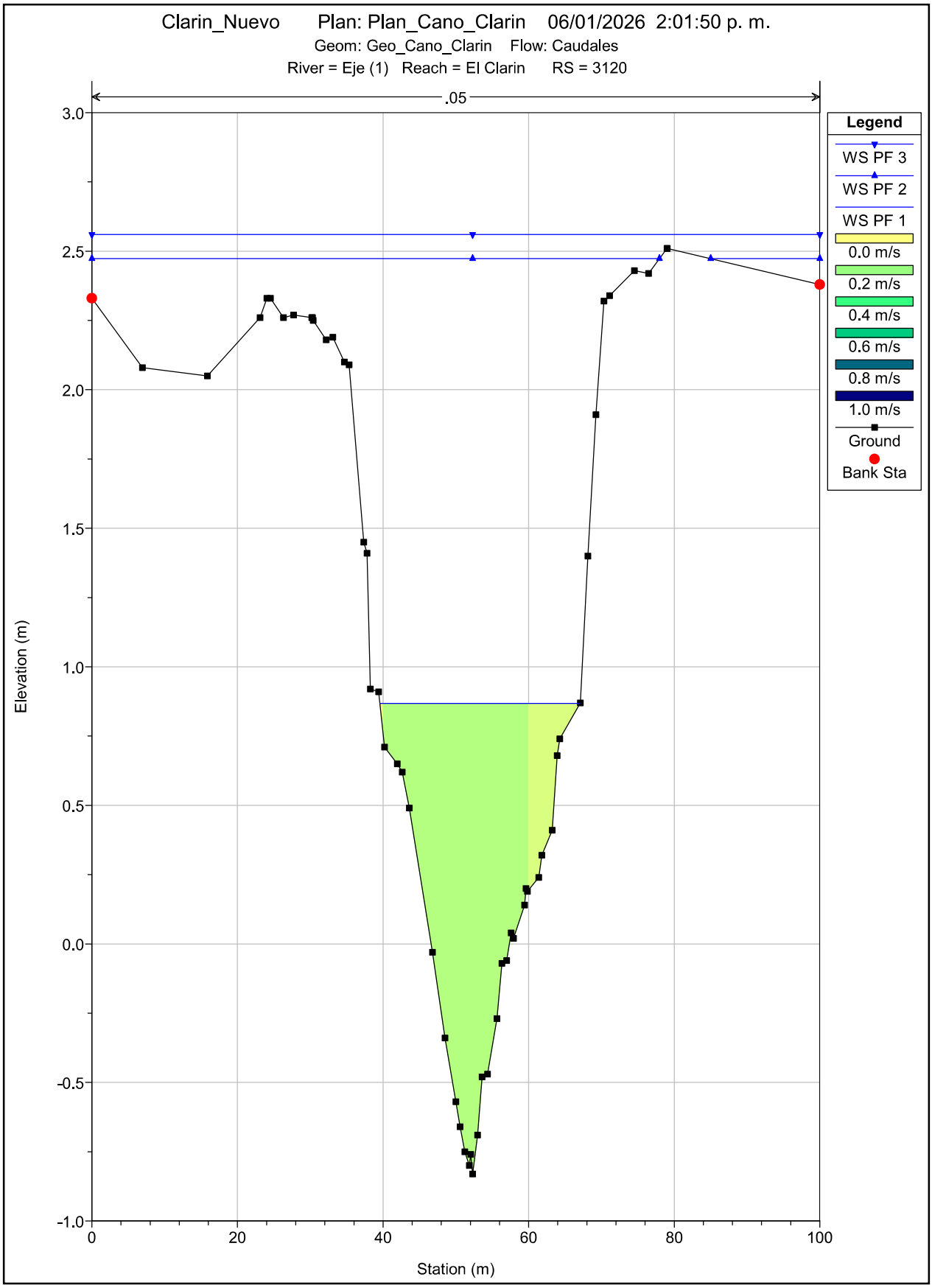

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 3220
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
0
20
40
60
80
100

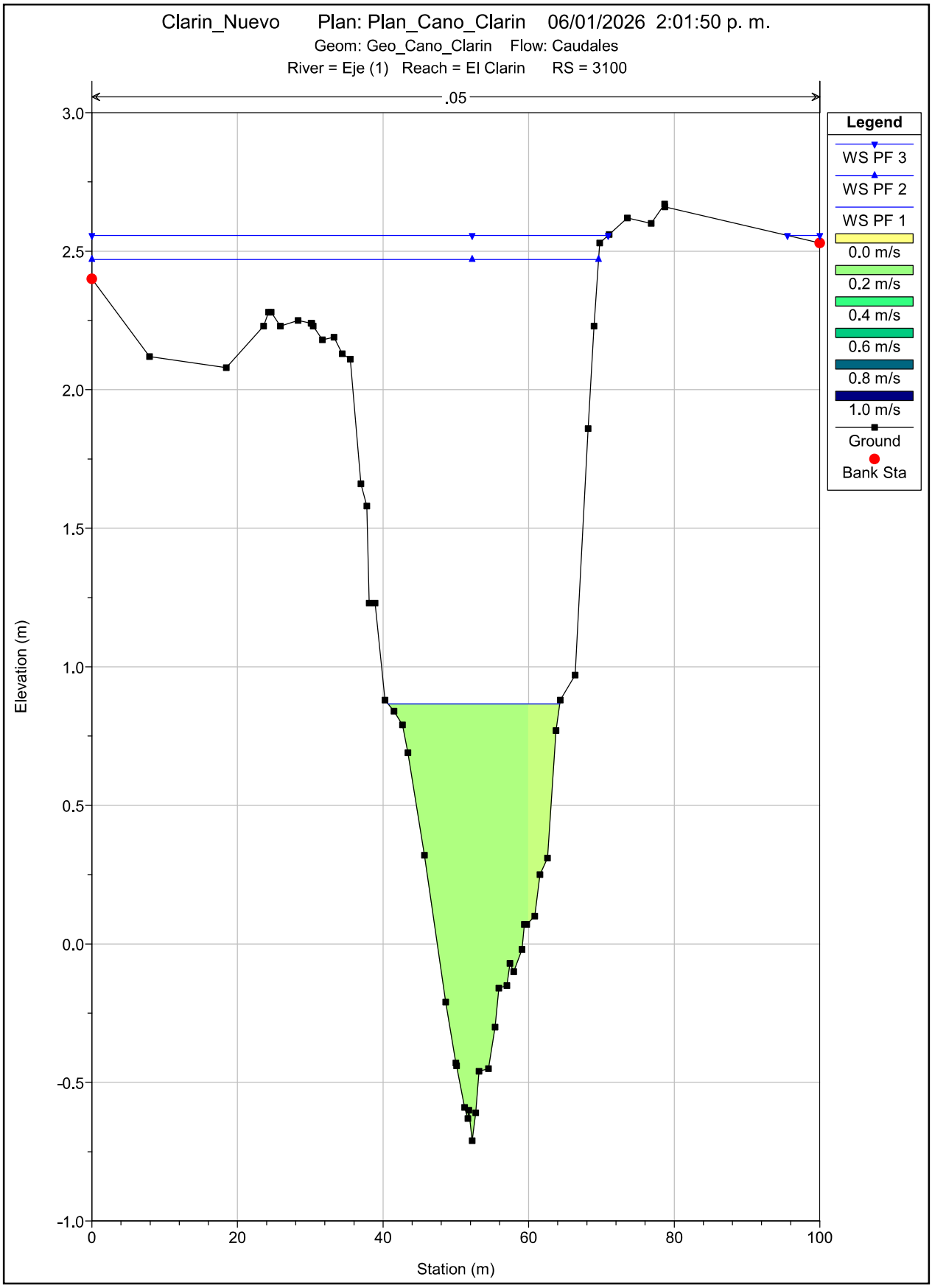

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 3200
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
0
20
40
60
80
100

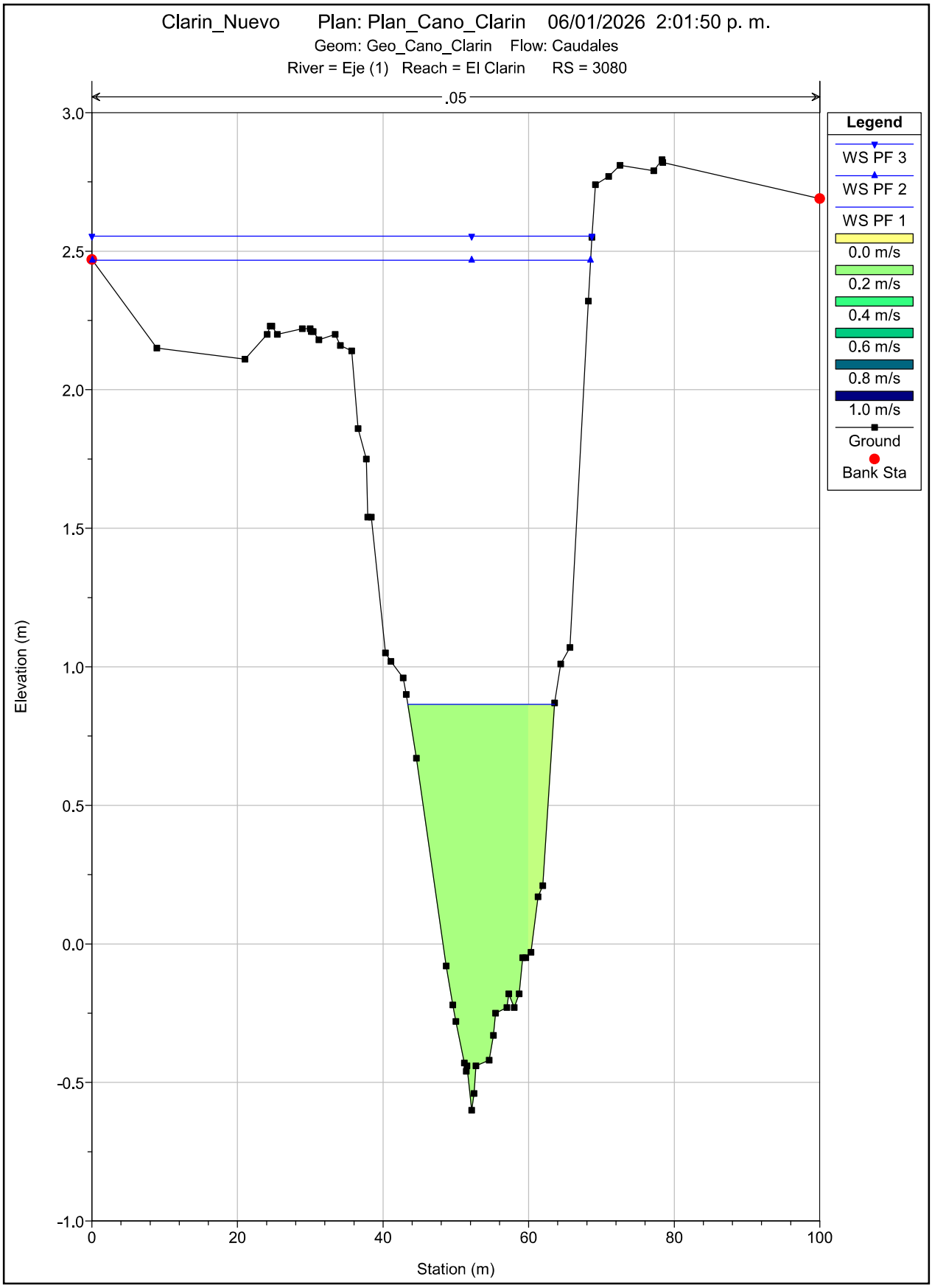

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 3180
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
0
20
40
60
80
100

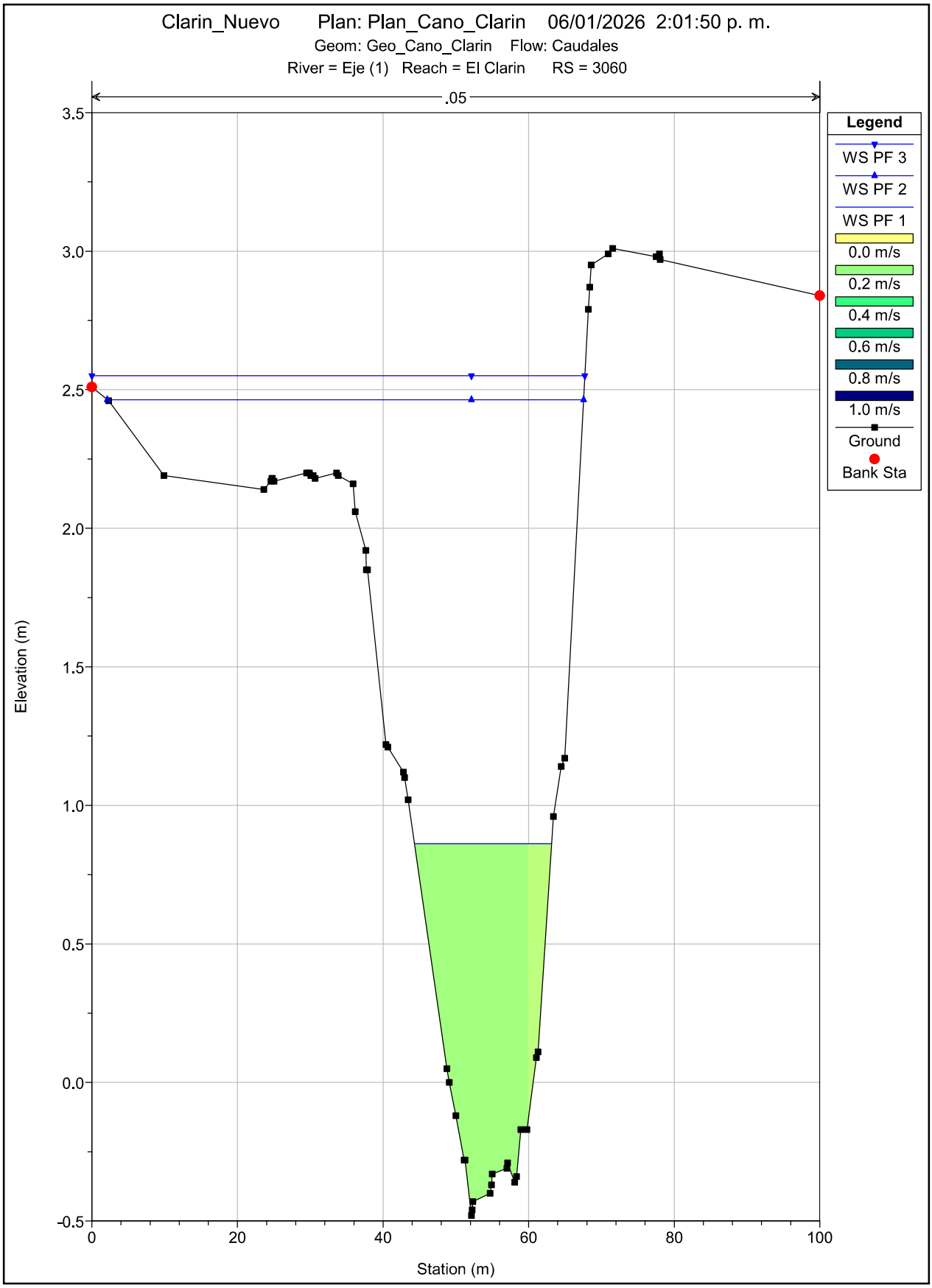

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 3160
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
-1.5
0
20
40
60
80
100

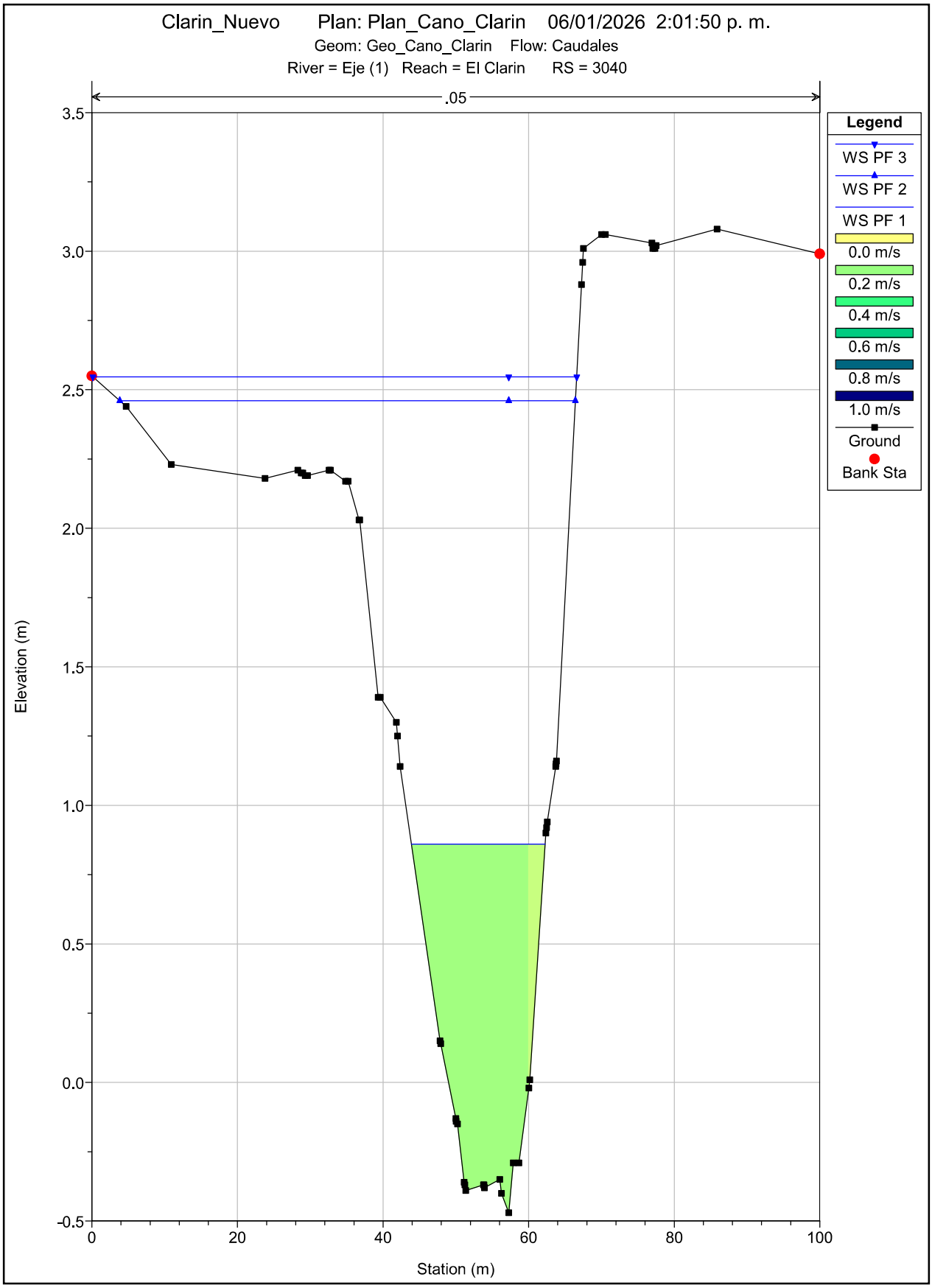

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 3140
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
0
20
40
60
80
100

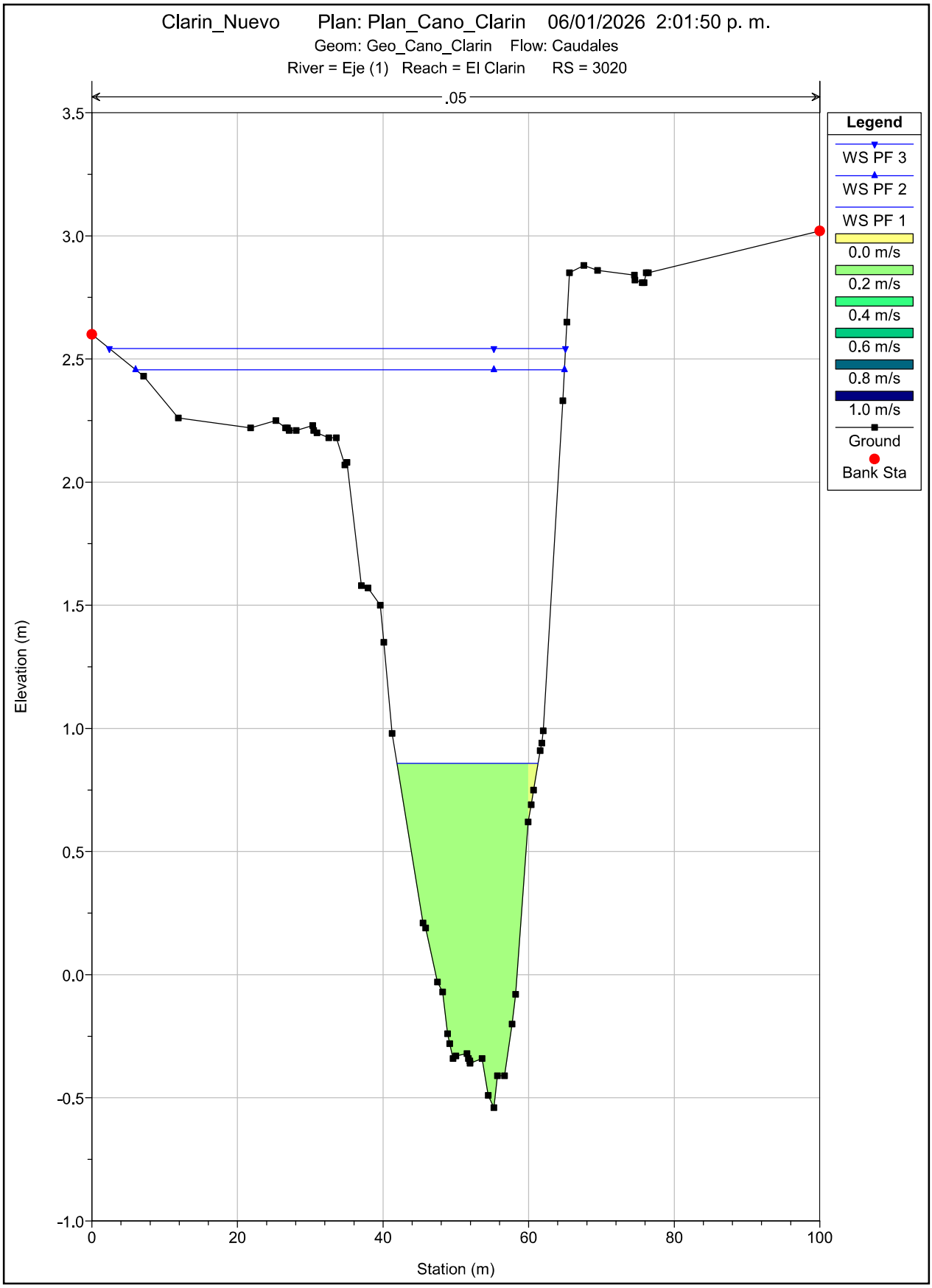

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 3120
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
0
20
40
60
80
100

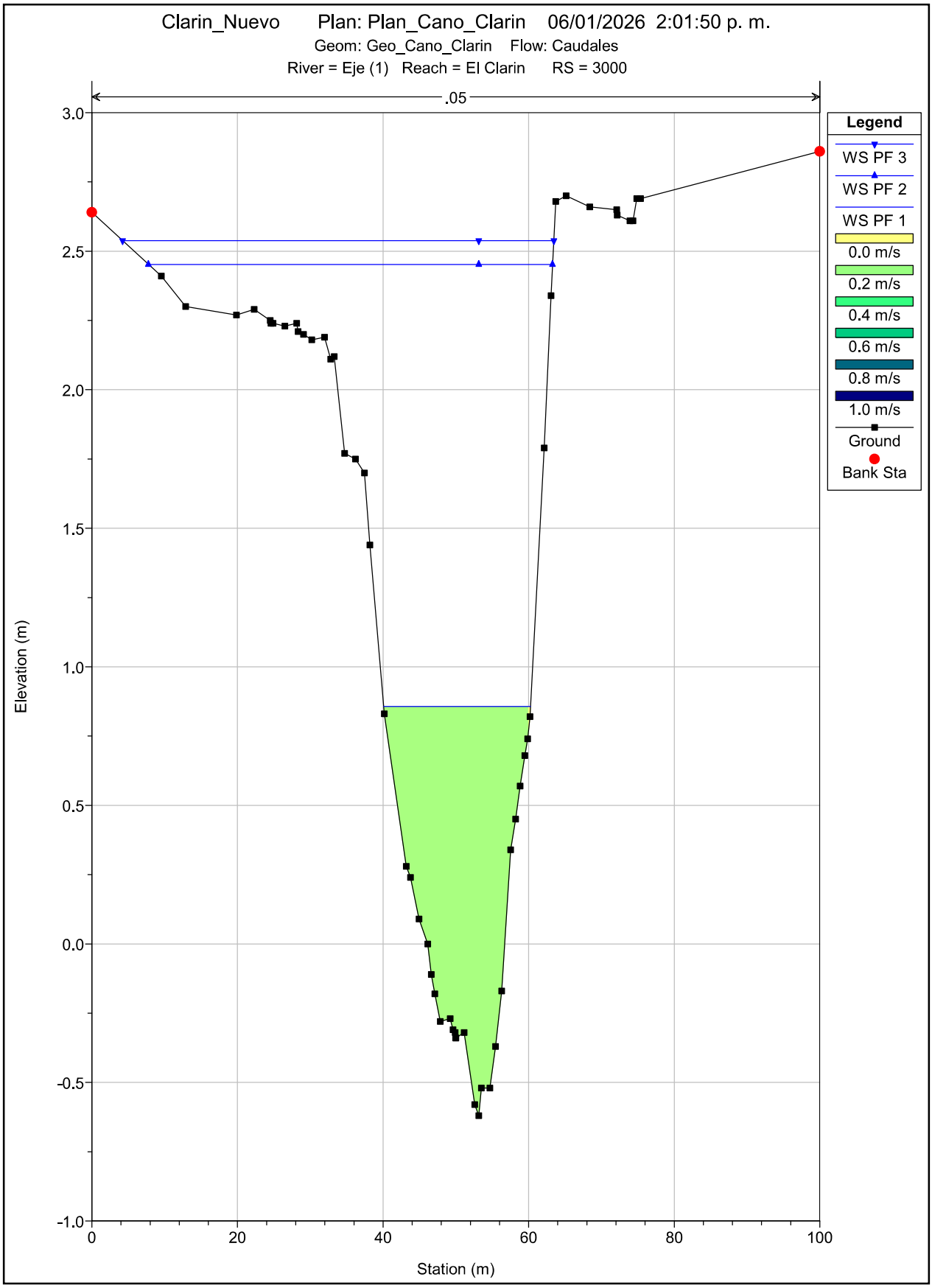

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 3100
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
0
20
40
60
80
100

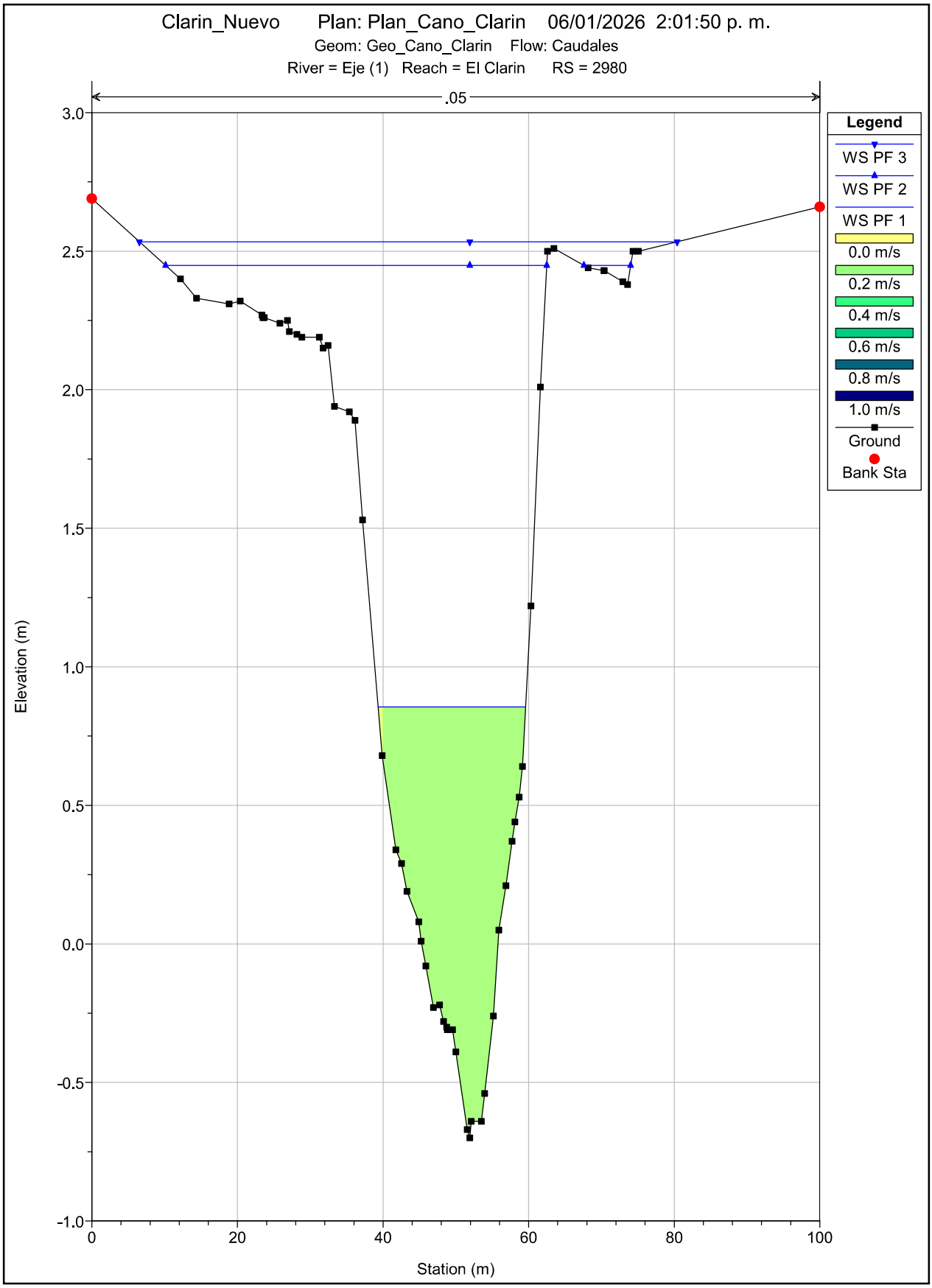

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 3080
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
0
20
40
60
80
100

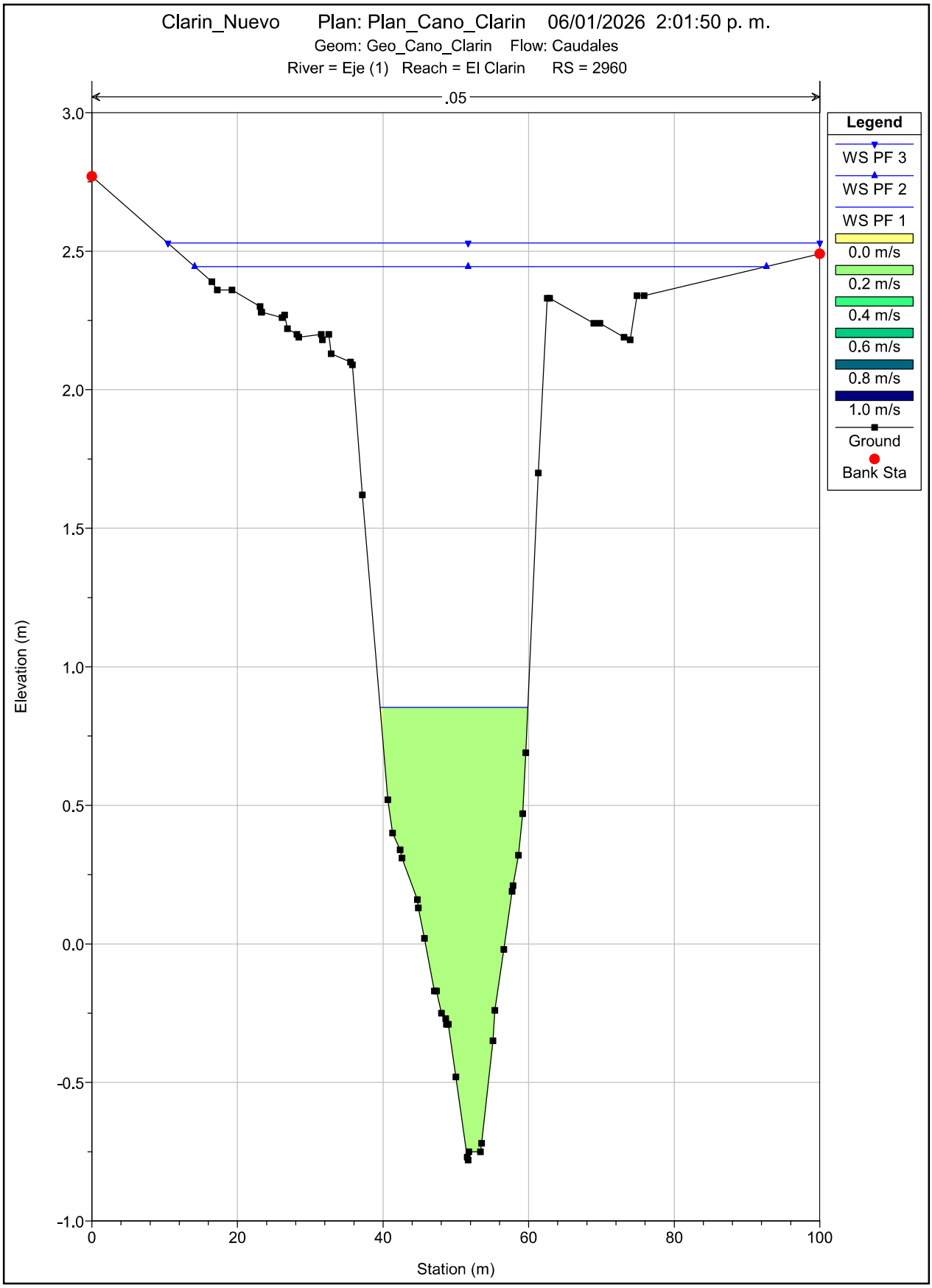

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 3060
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
0
20
40
60
80
100

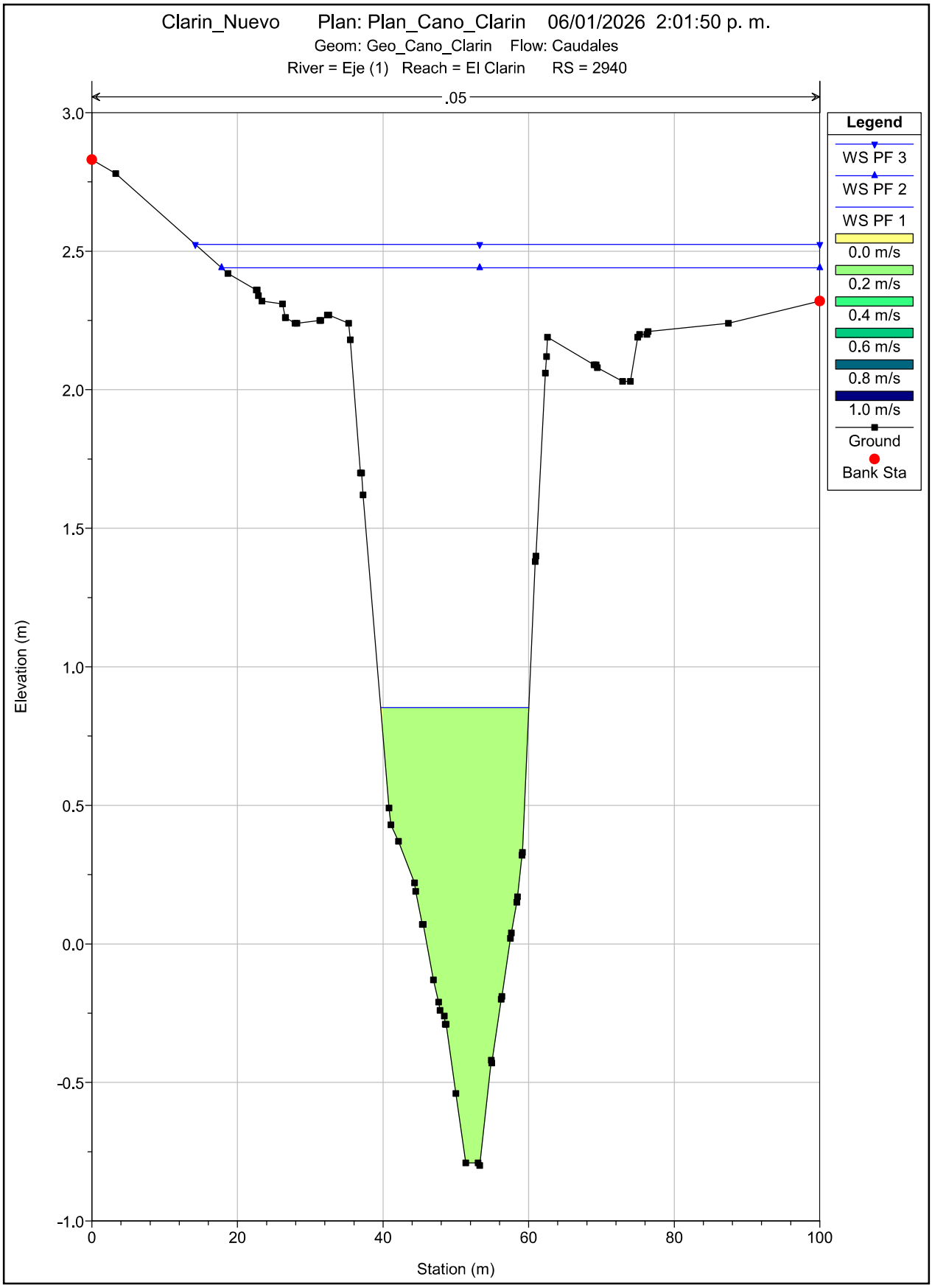

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 3040
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
0
20
40
60
80
100

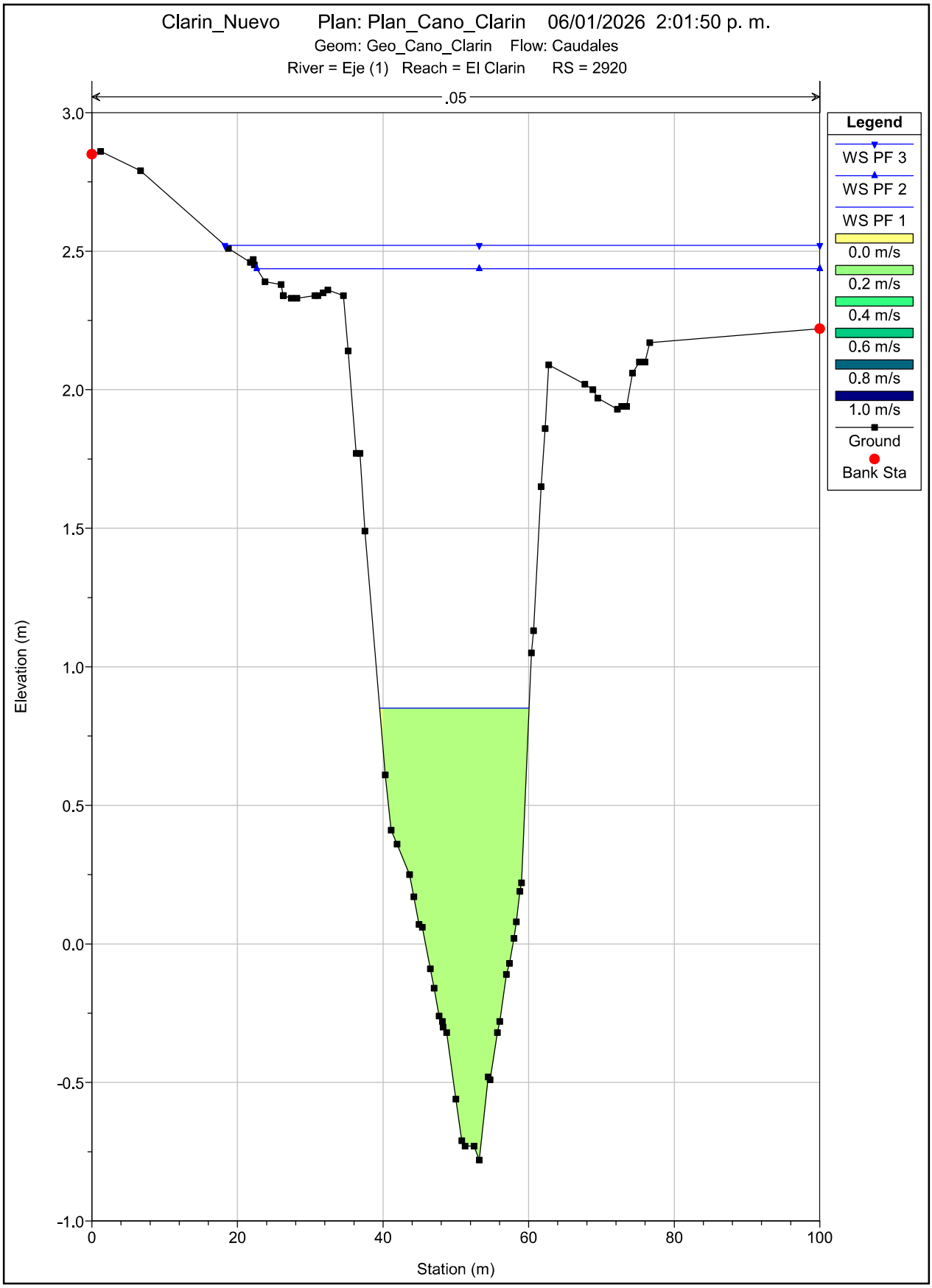

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 3020
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
3.5
3.0
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
0
20
40
60
80
100

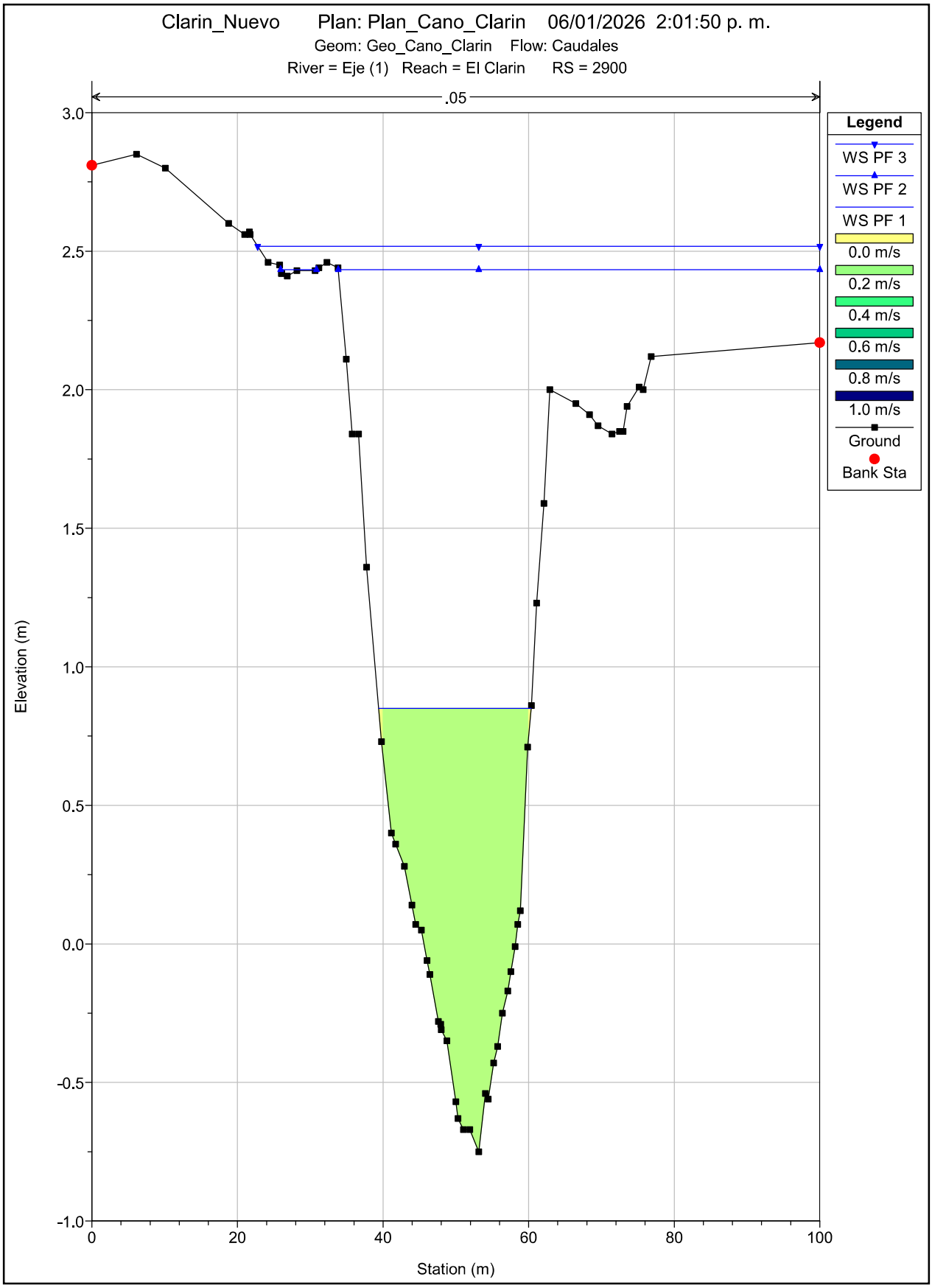

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 3000
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
0
20
40
60
80
100

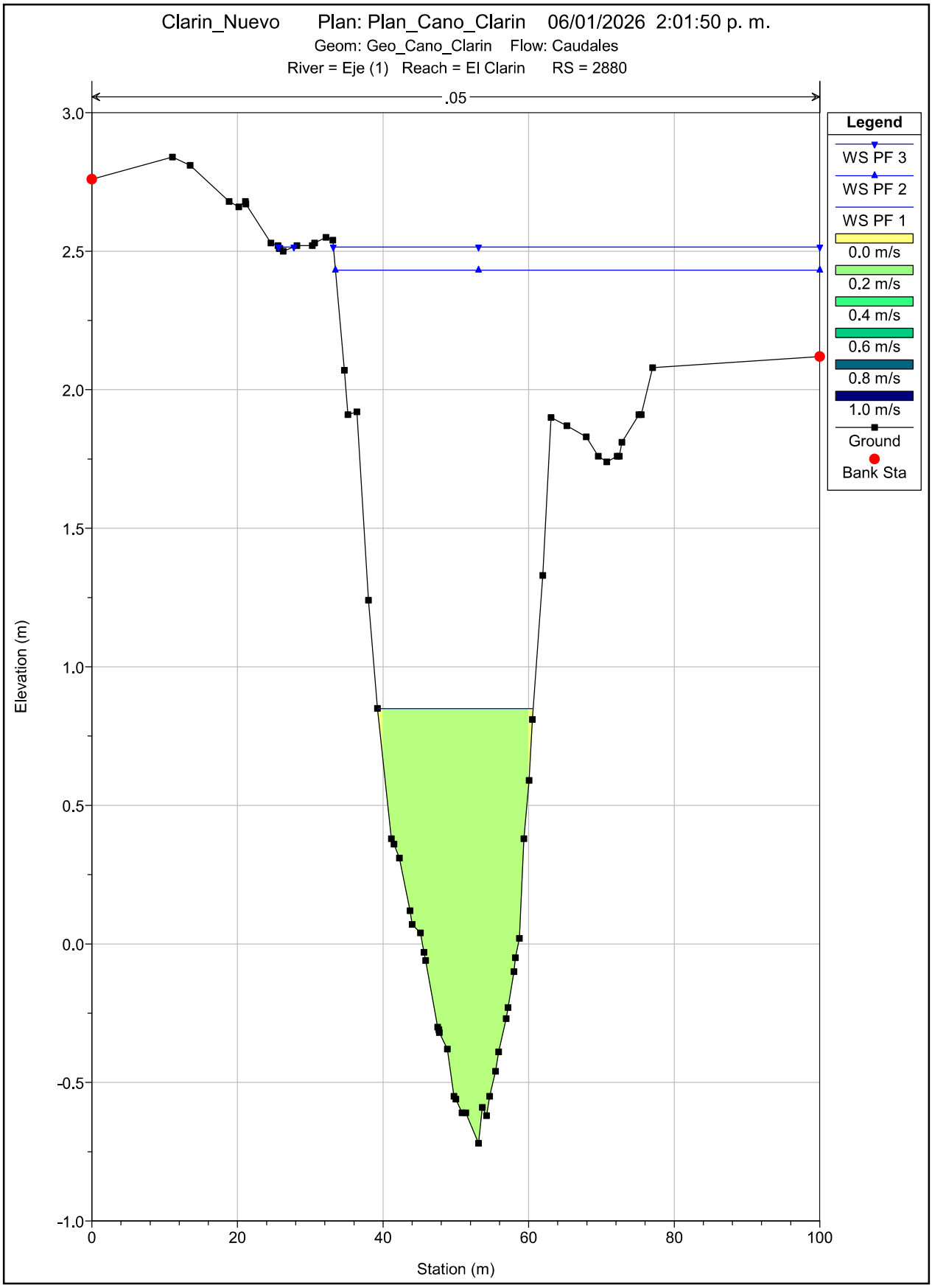

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2980
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
0
20
40
60
80
100

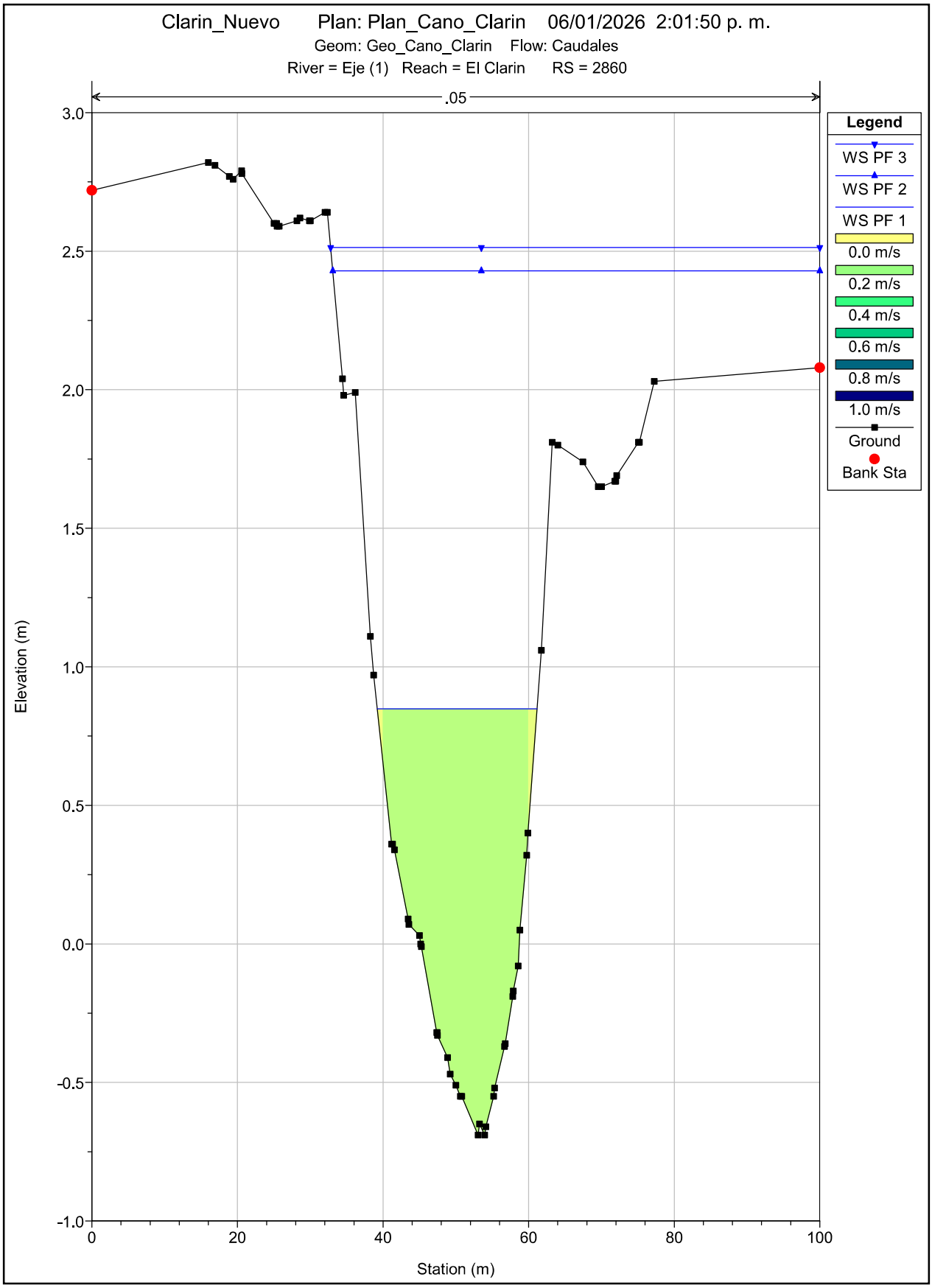

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2960
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
0
20
40
60
80
100

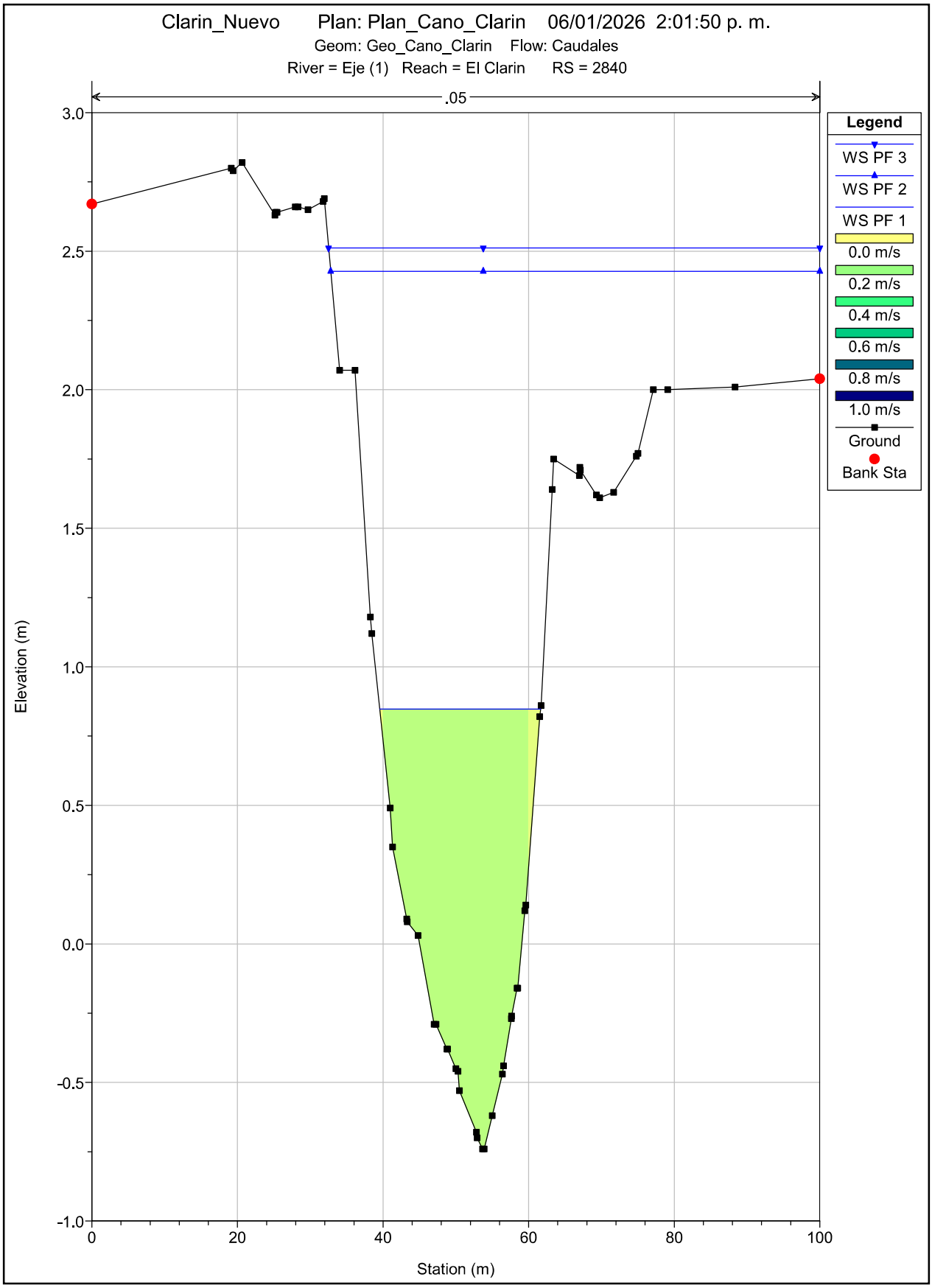

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2940
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
0
20
40
60
80
100

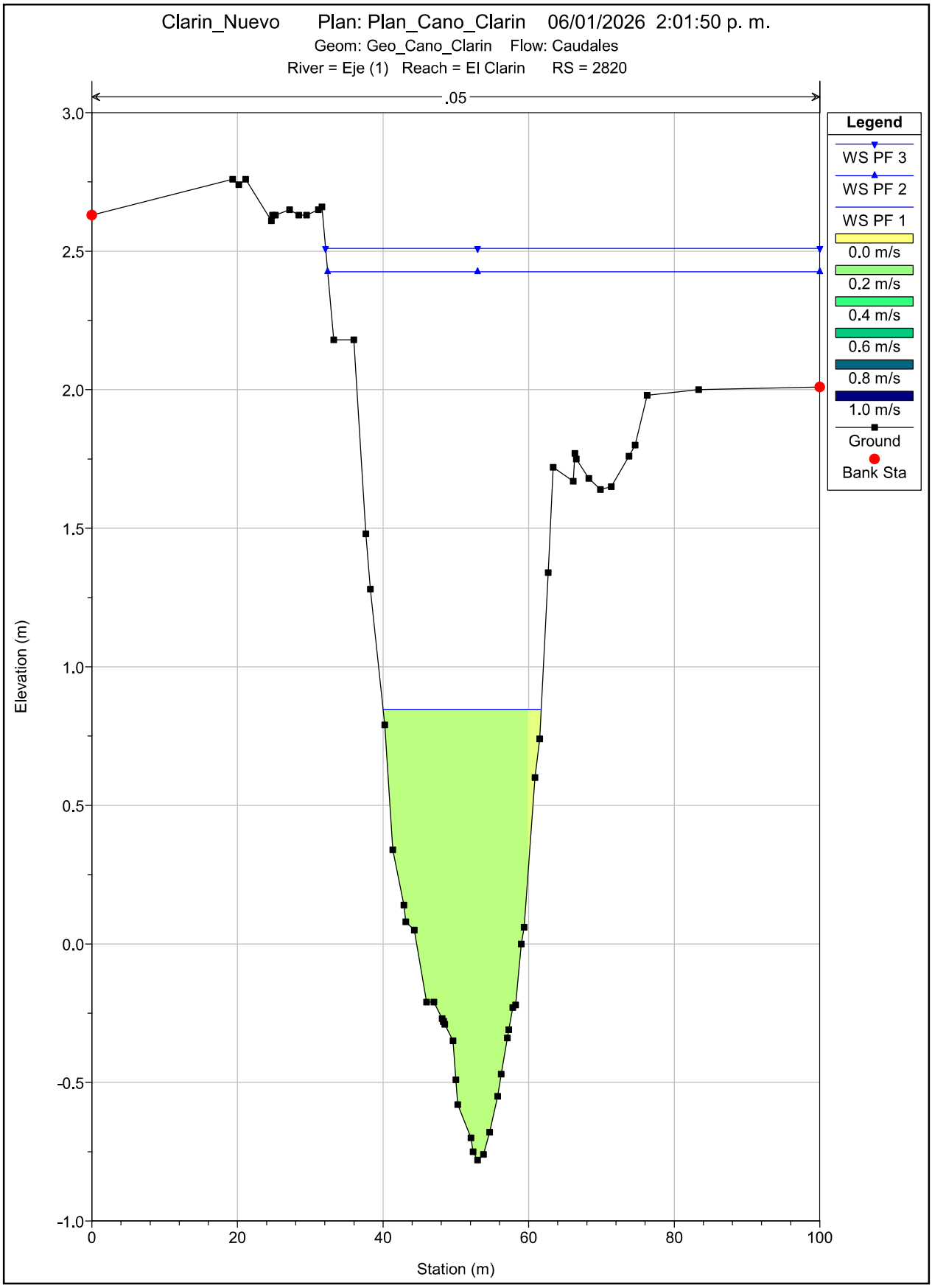

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2920
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
0
20
40
60
80
100

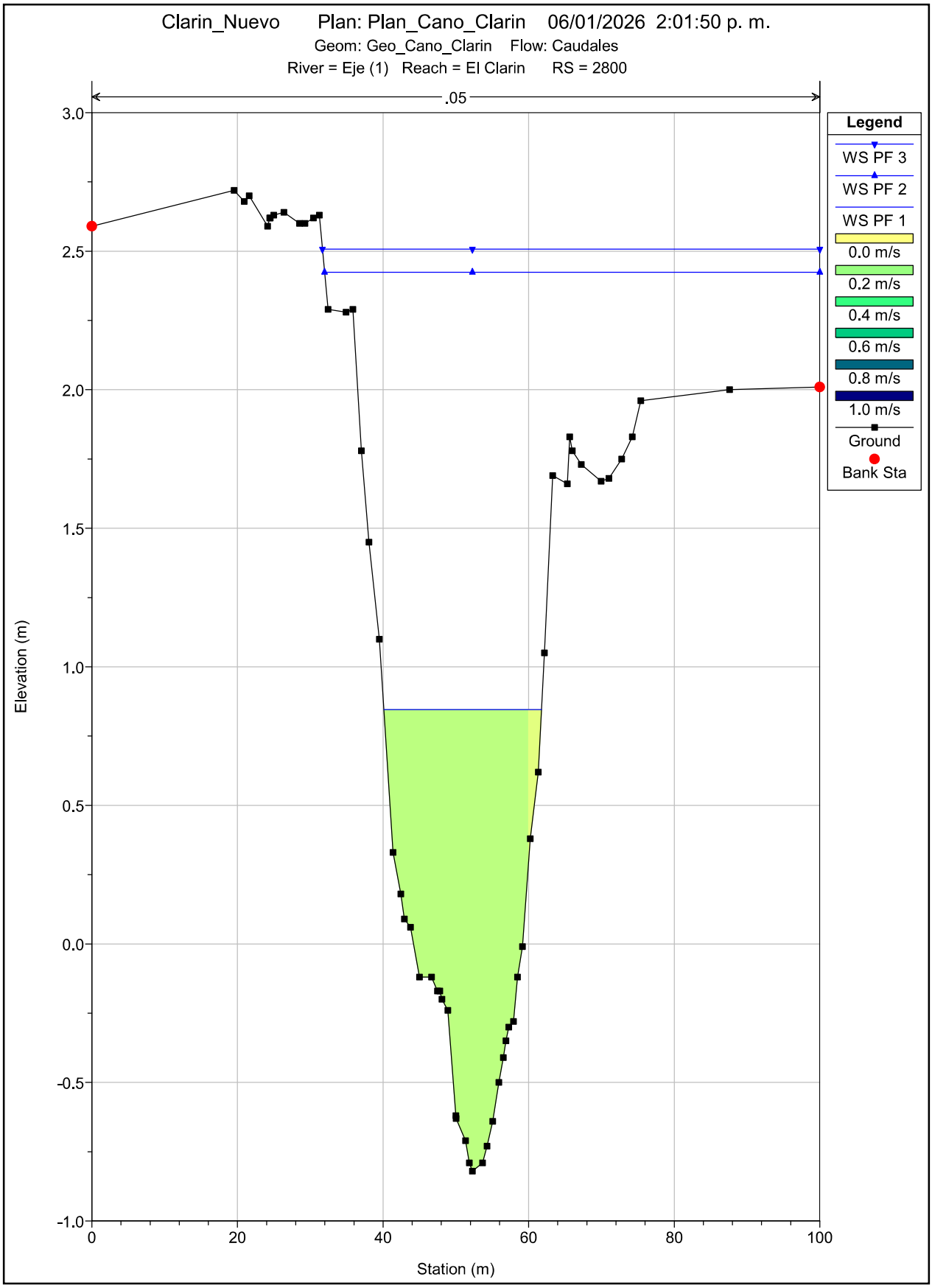

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2900
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
0
20
40
60
80
100

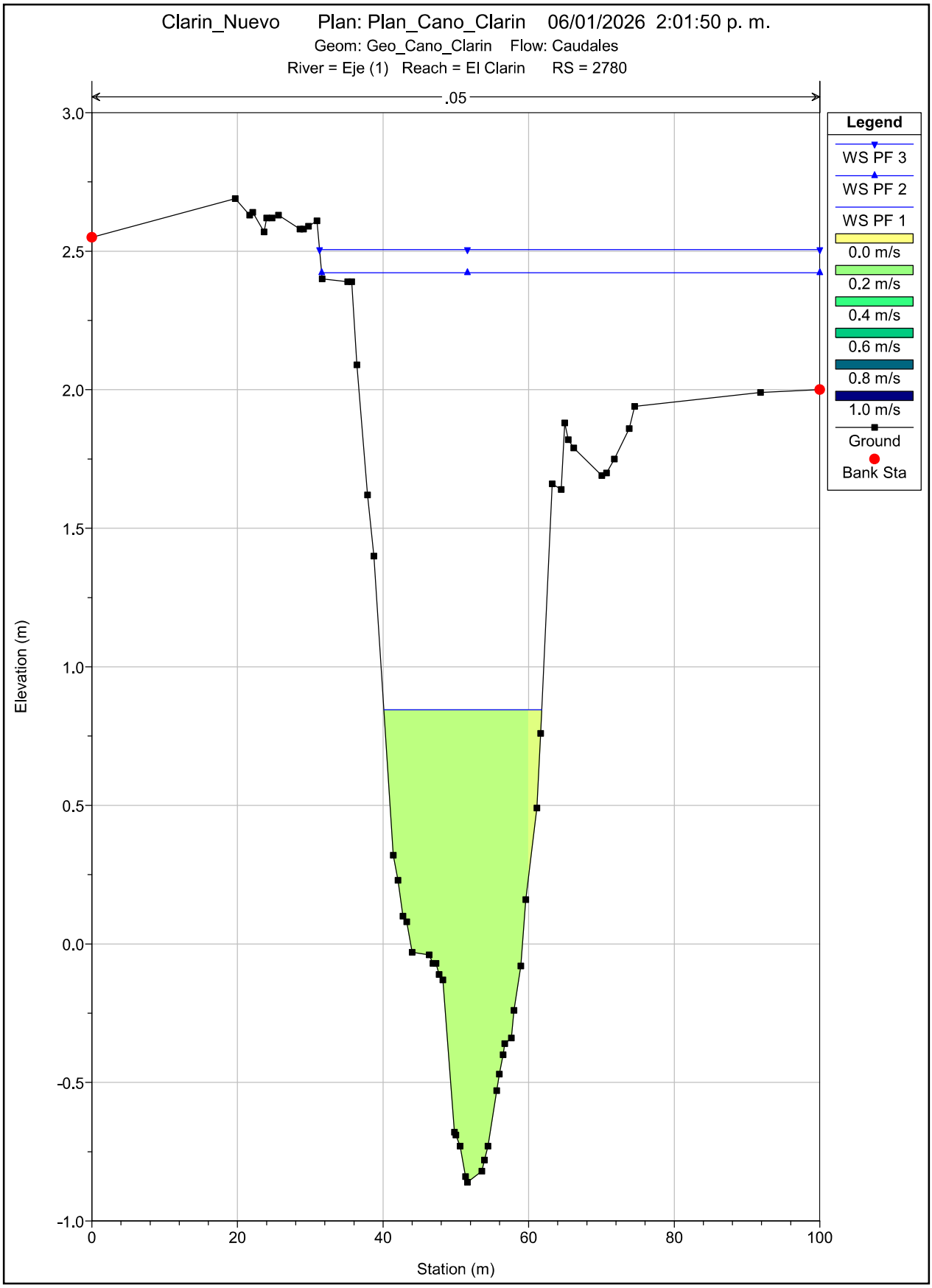

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2880
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
0
20
40
60
80
100

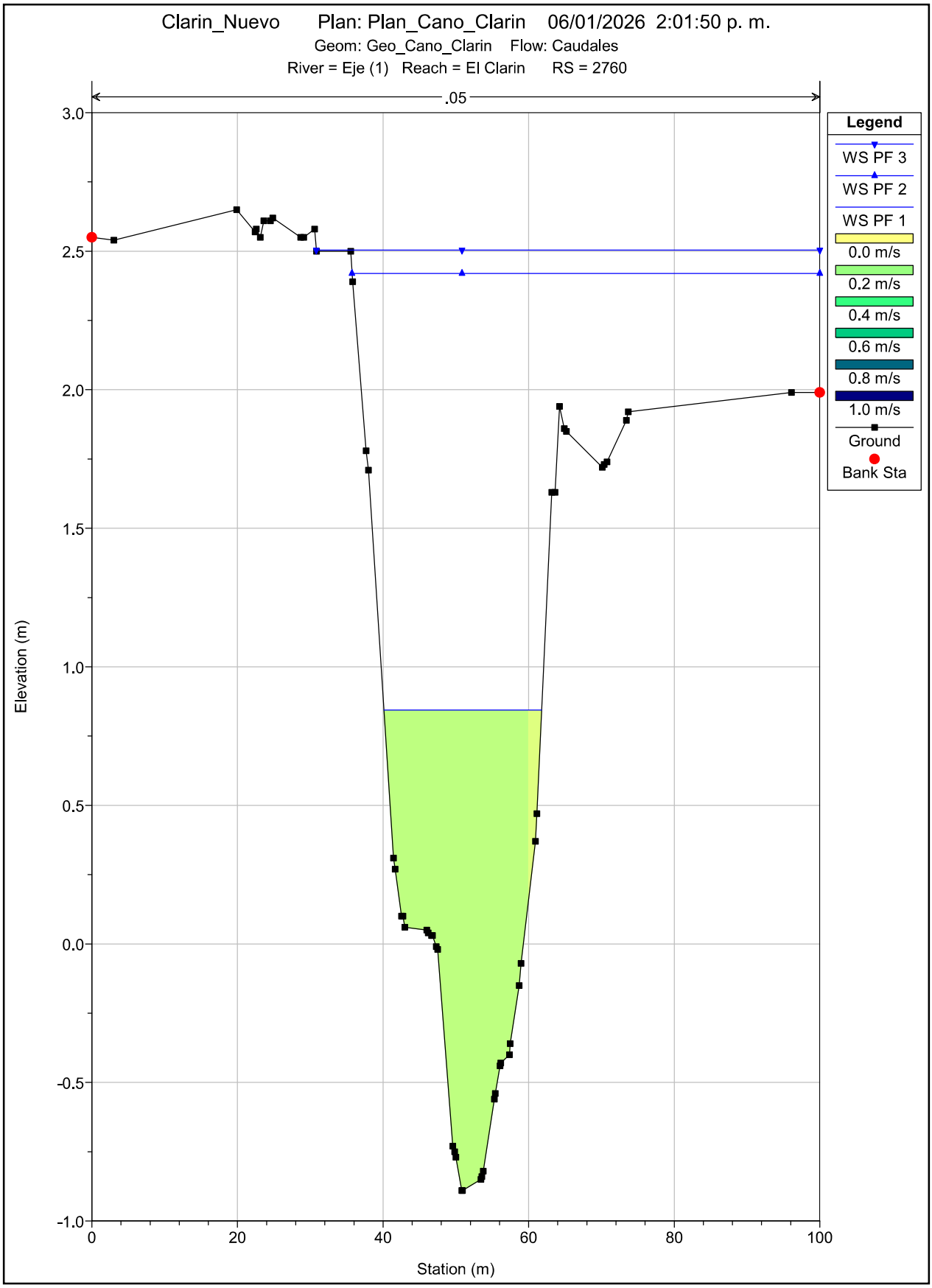

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2860
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
0
20
40
60
80
100

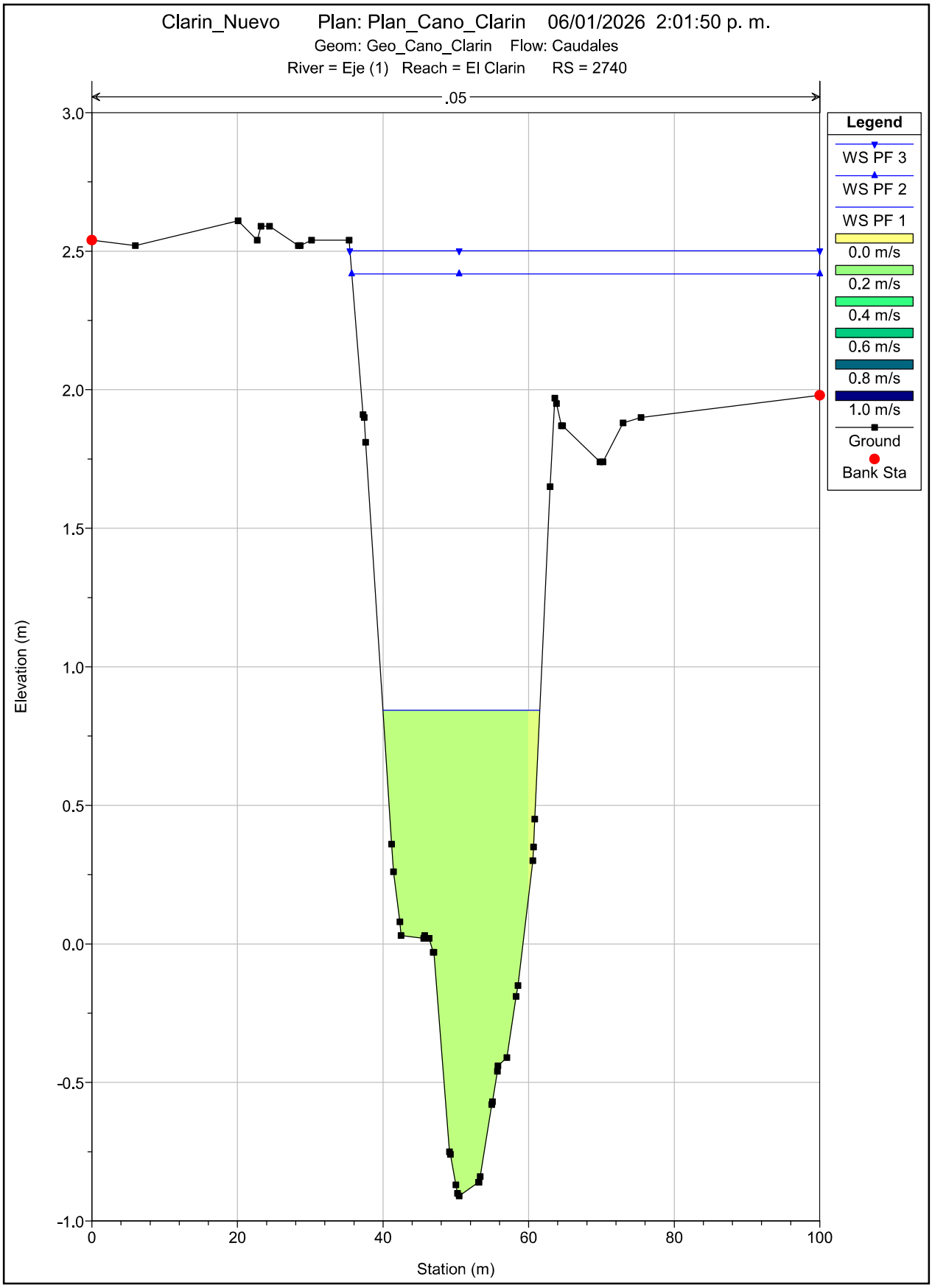

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2840
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
0
20
40
60
80
100

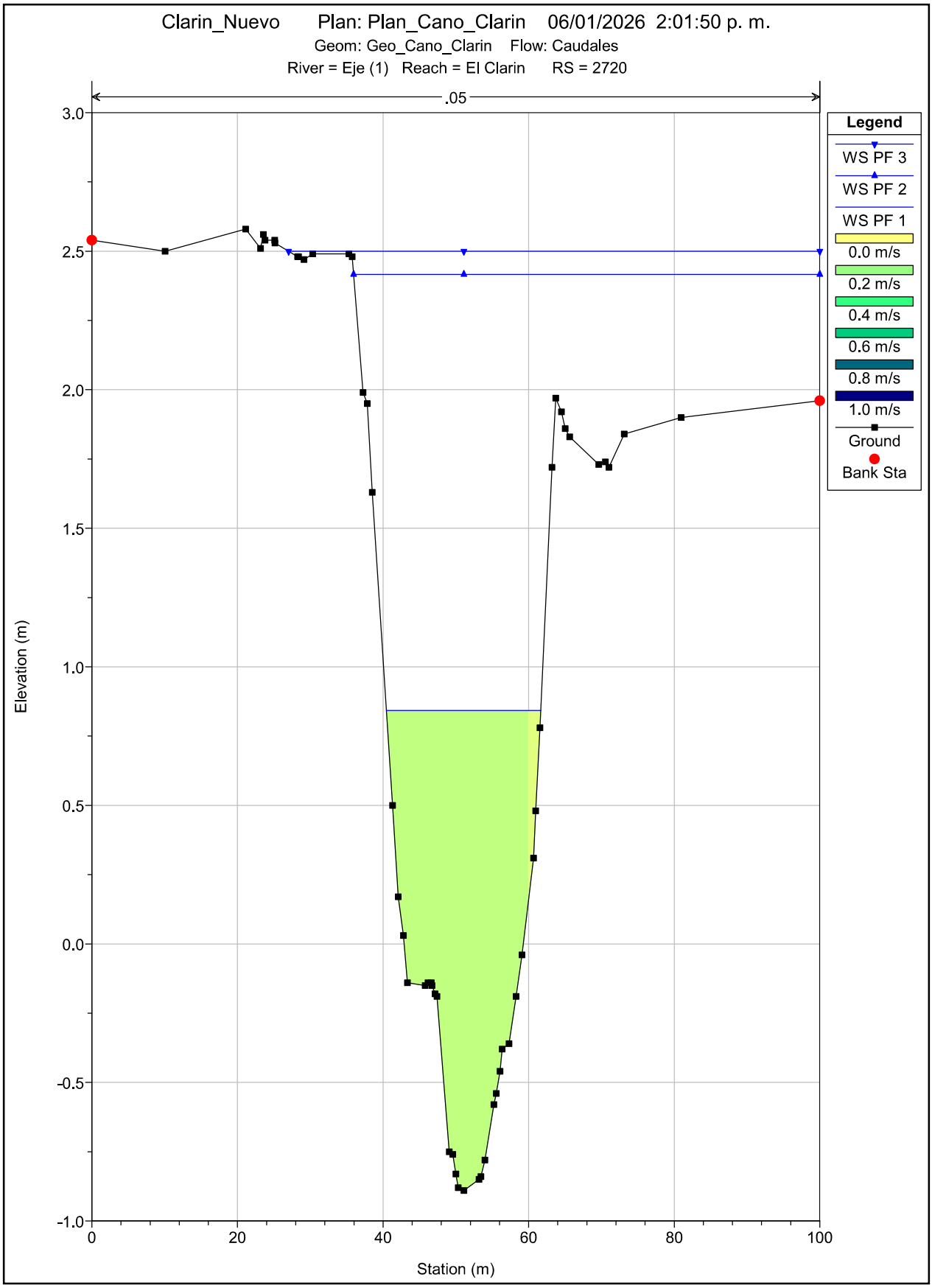

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2820
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
0
20
40
60
80
100

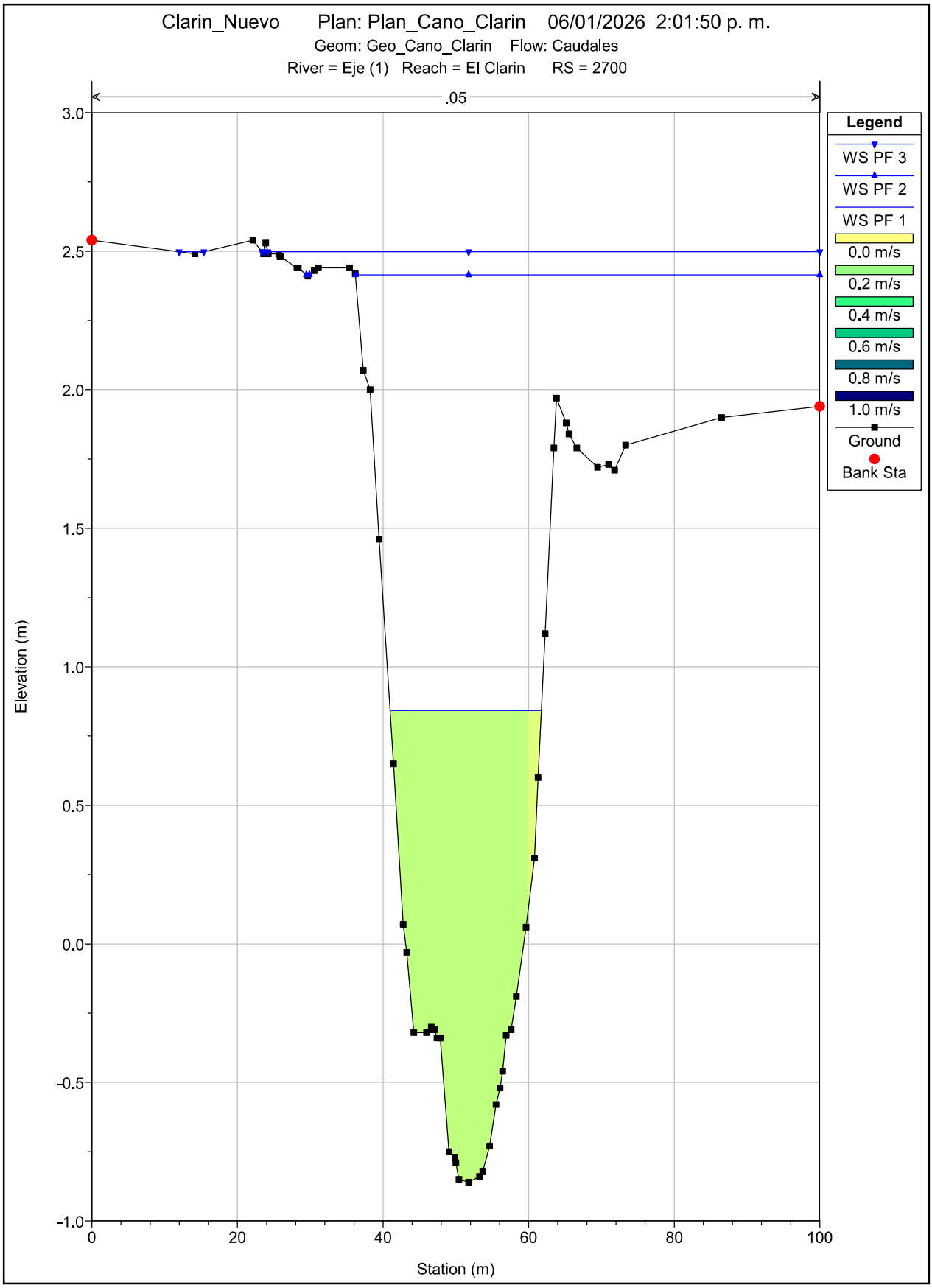

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2800
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
0
20
40
60
80
100

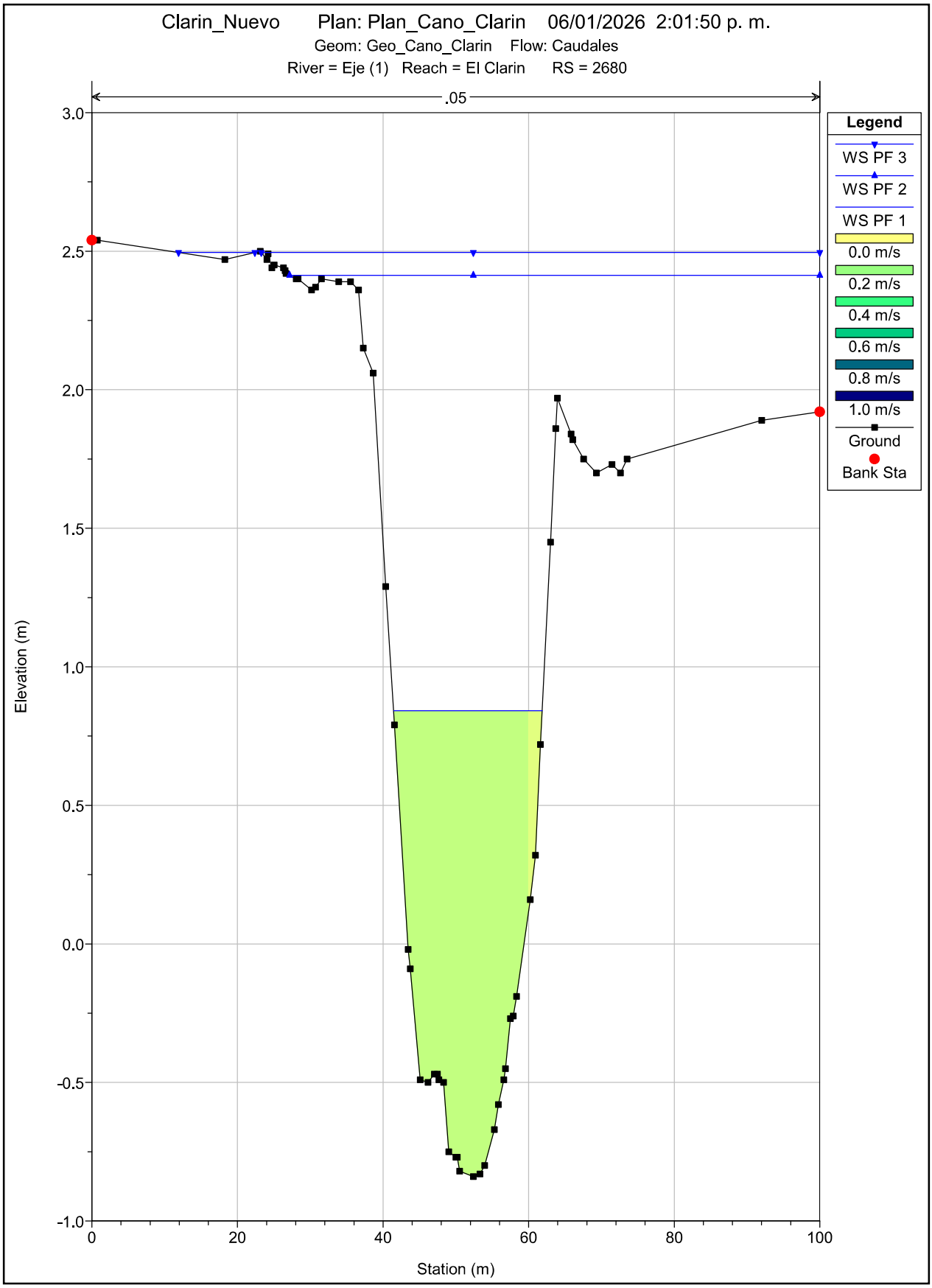

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2780
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
0
20
40
60
80
100

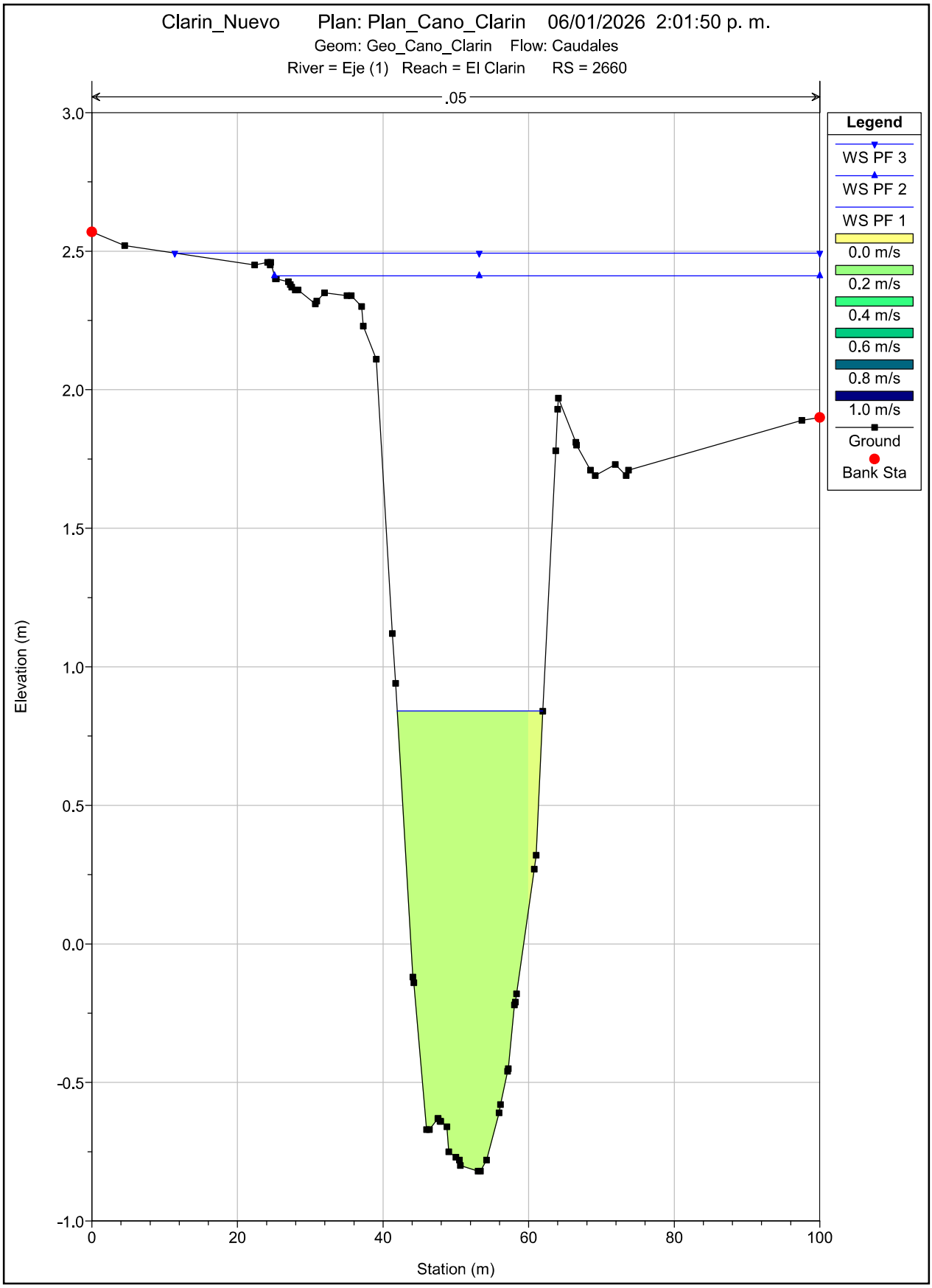

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2760
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
0
20
40
60
80
100

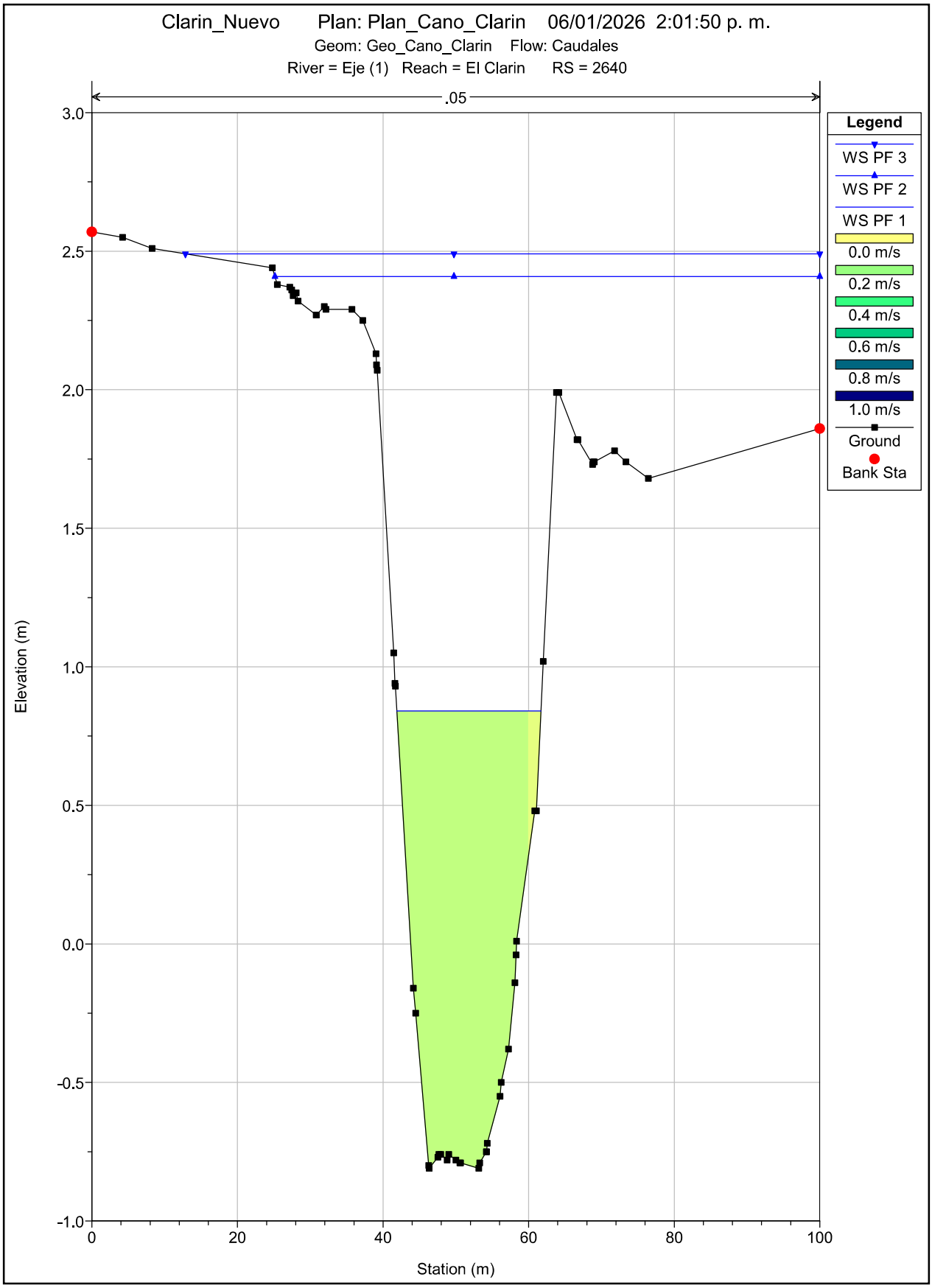

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2740
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
0
20
40
60
80
100

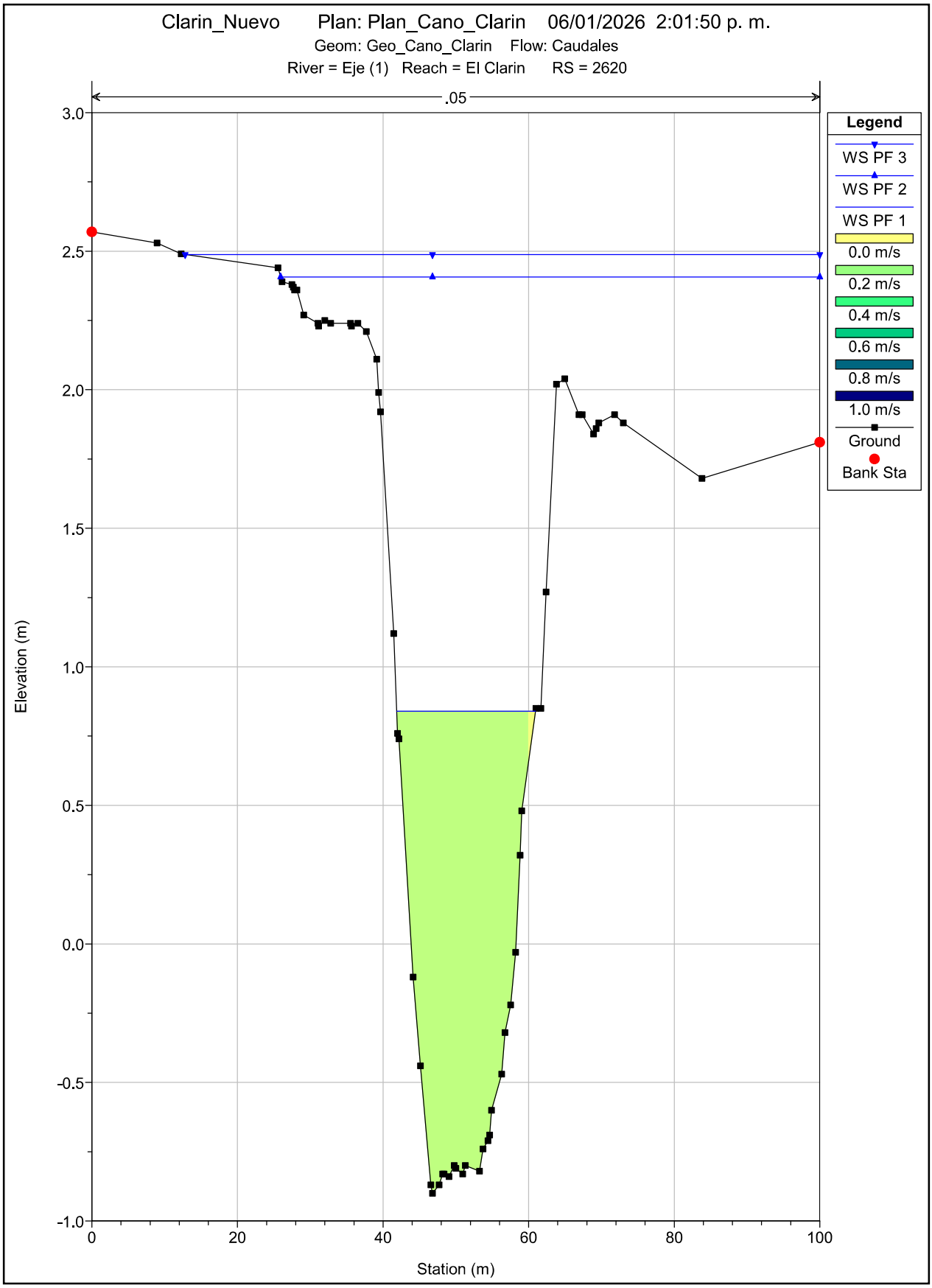

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2720
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
0
20
40
60
80
100

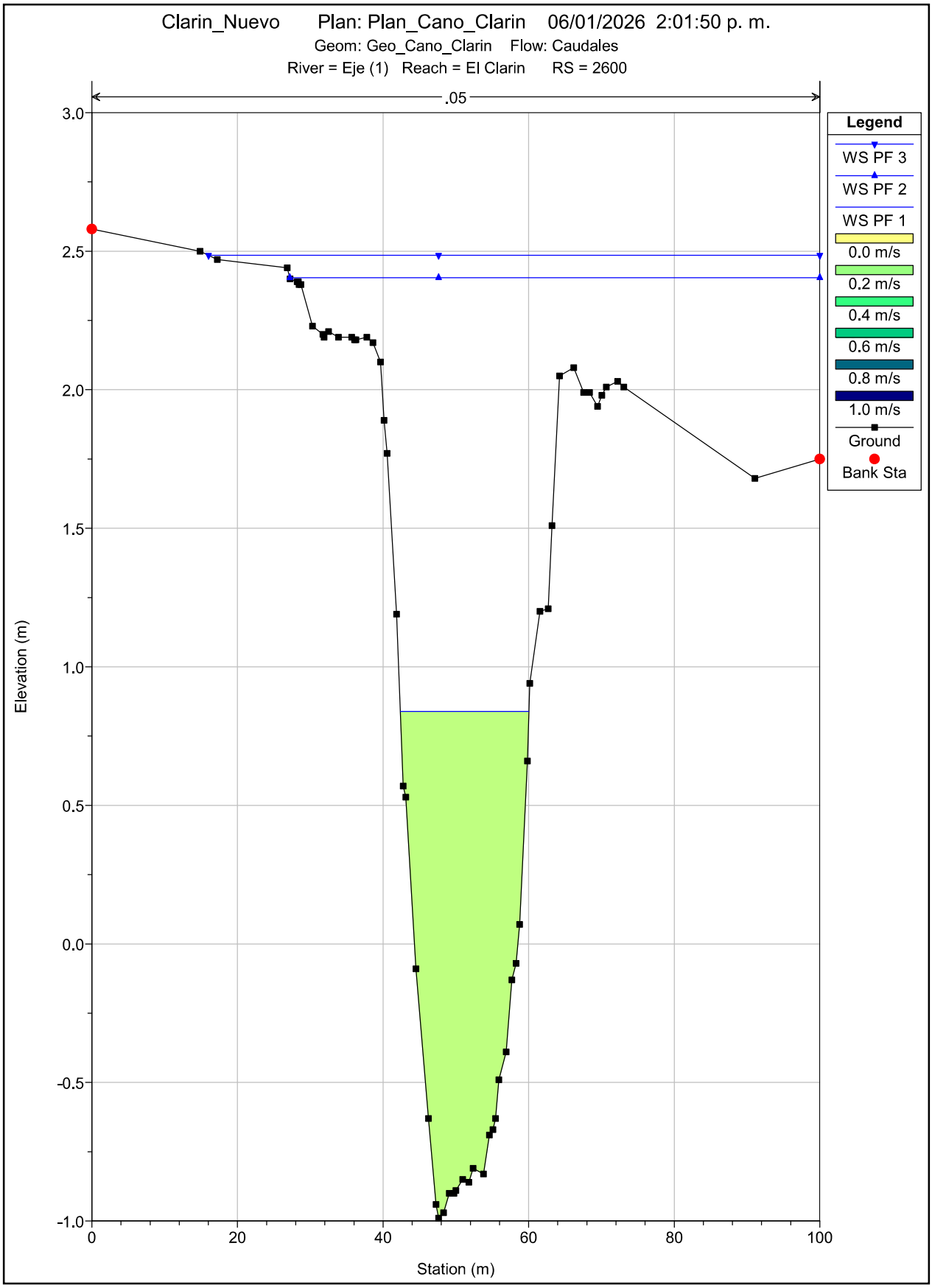

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2700
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
0
20
40
60
80
100

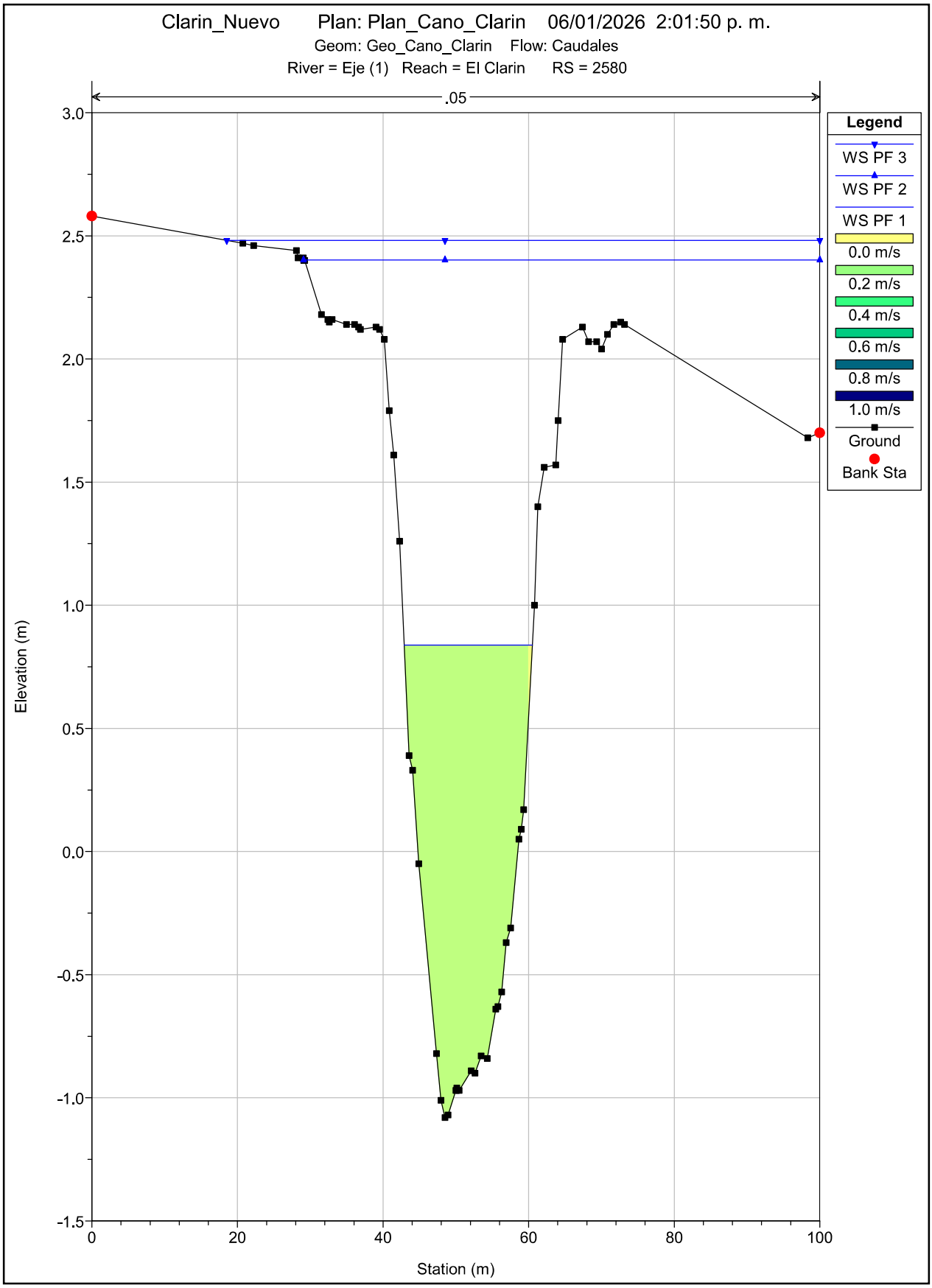

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2680
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
0
20
40
60
80
100

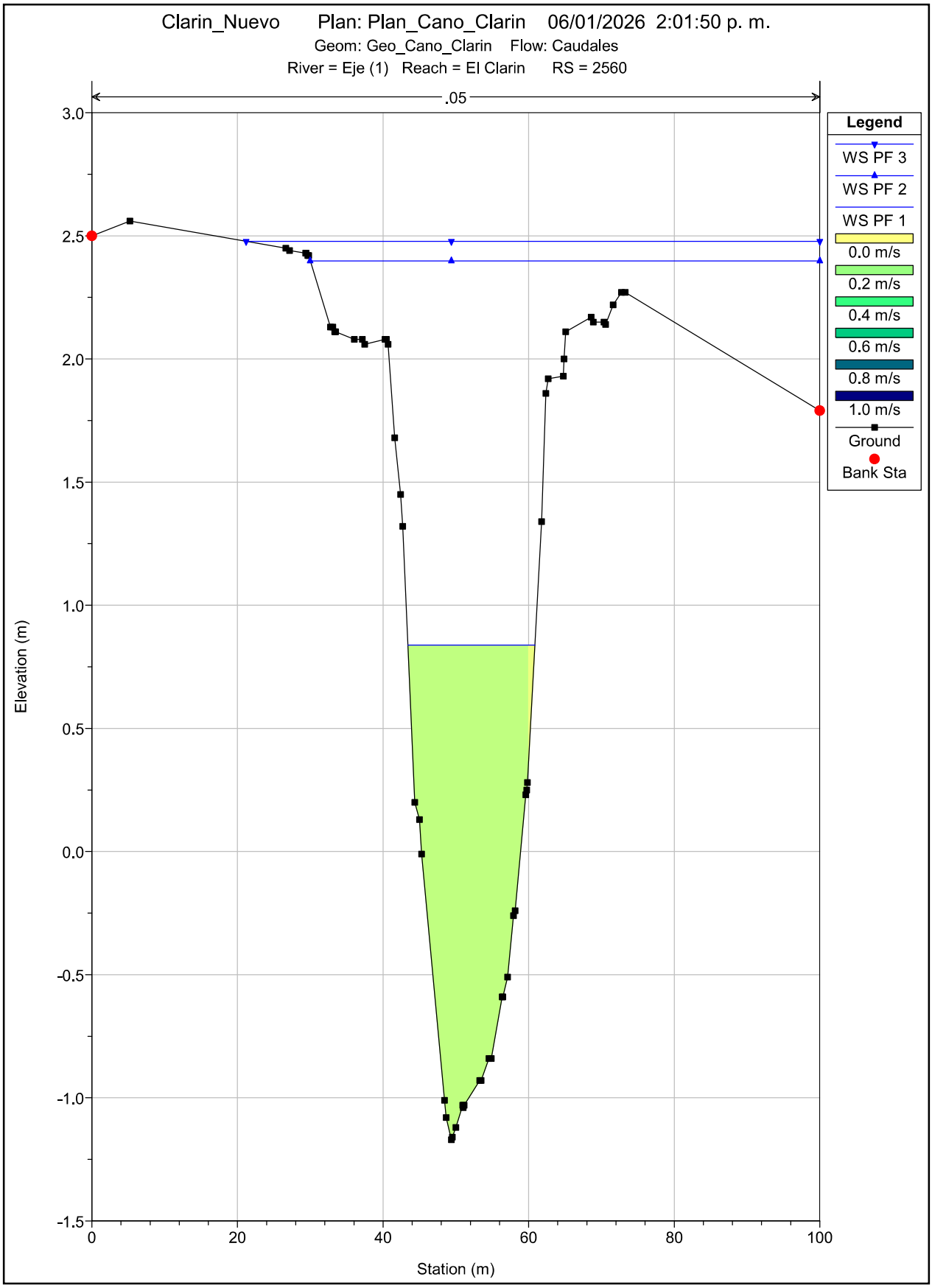

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2660
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
0
20
40
60
80
100

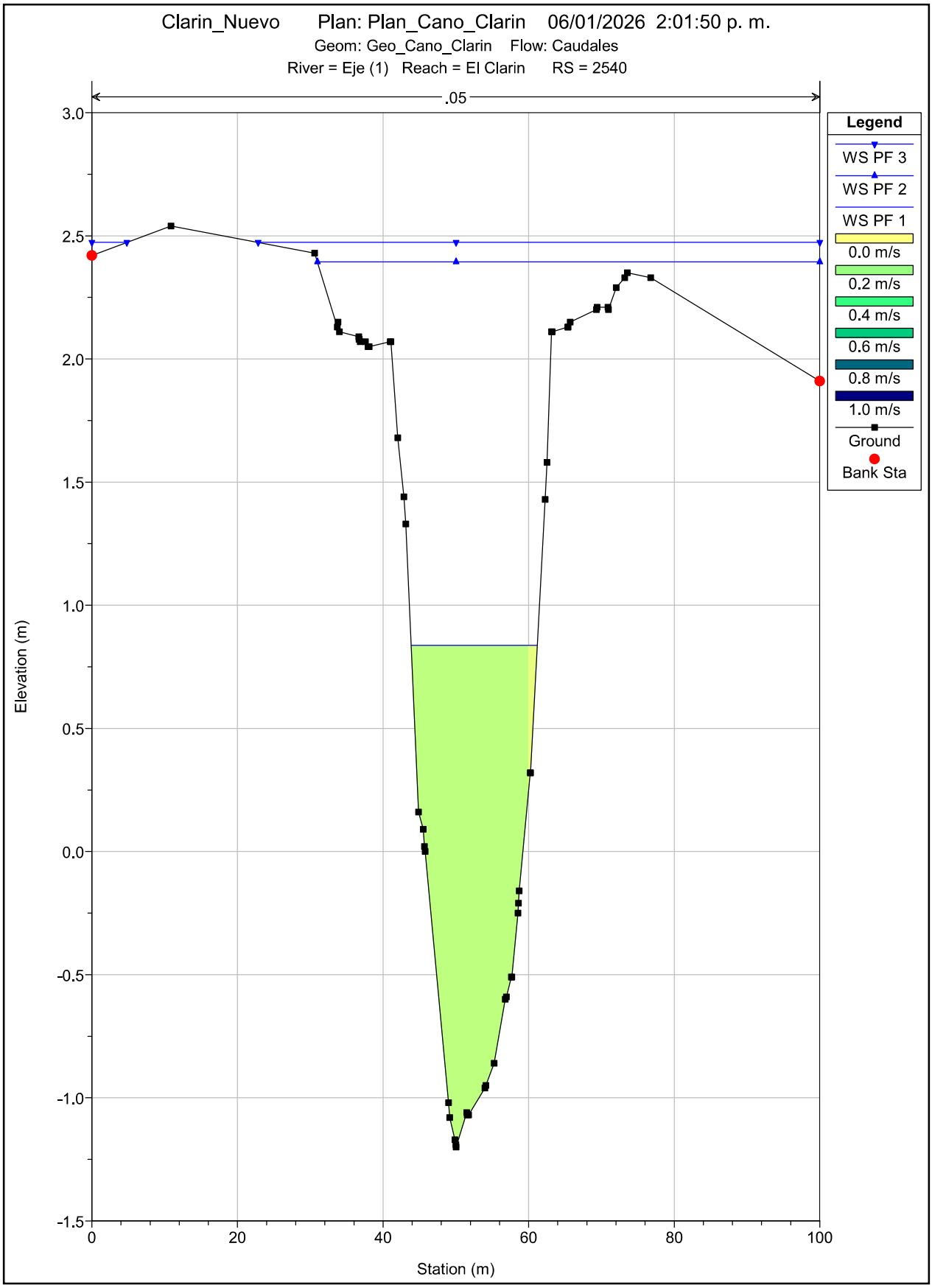

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2640
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
0
20
40
60
80
100

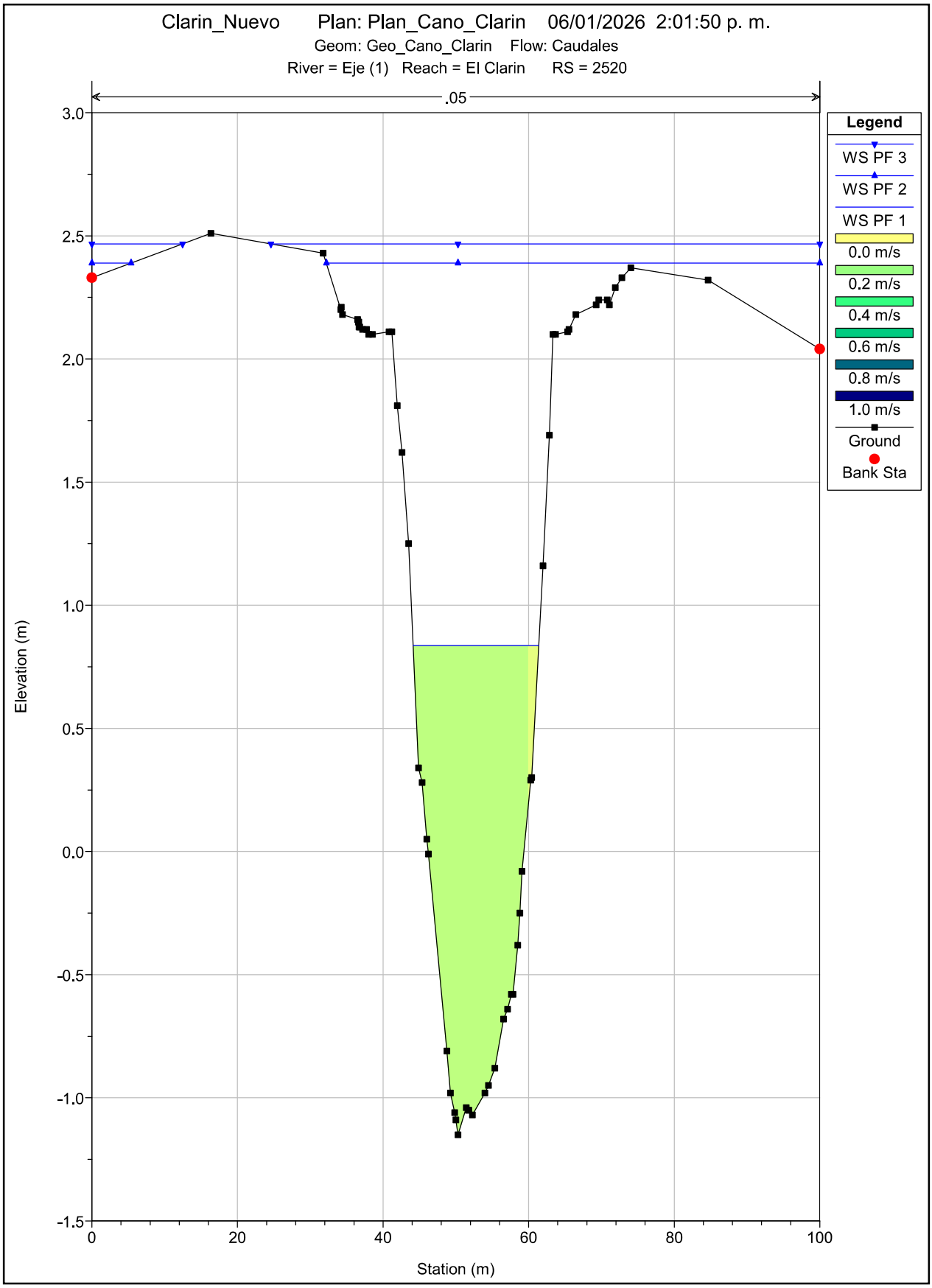

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2620
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
0
20
40
60
80
100

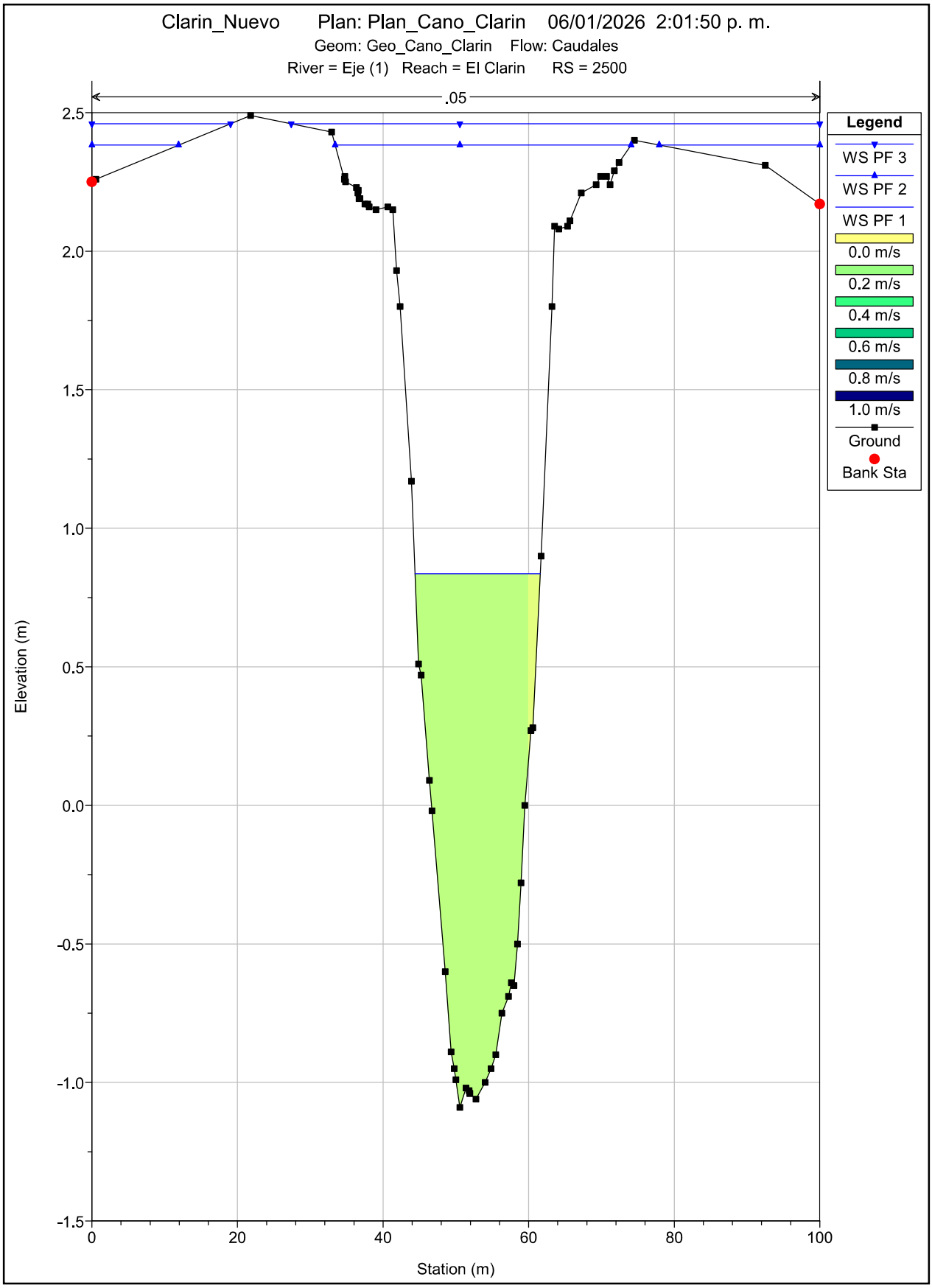

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2600
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
0
20
40
60
80
100

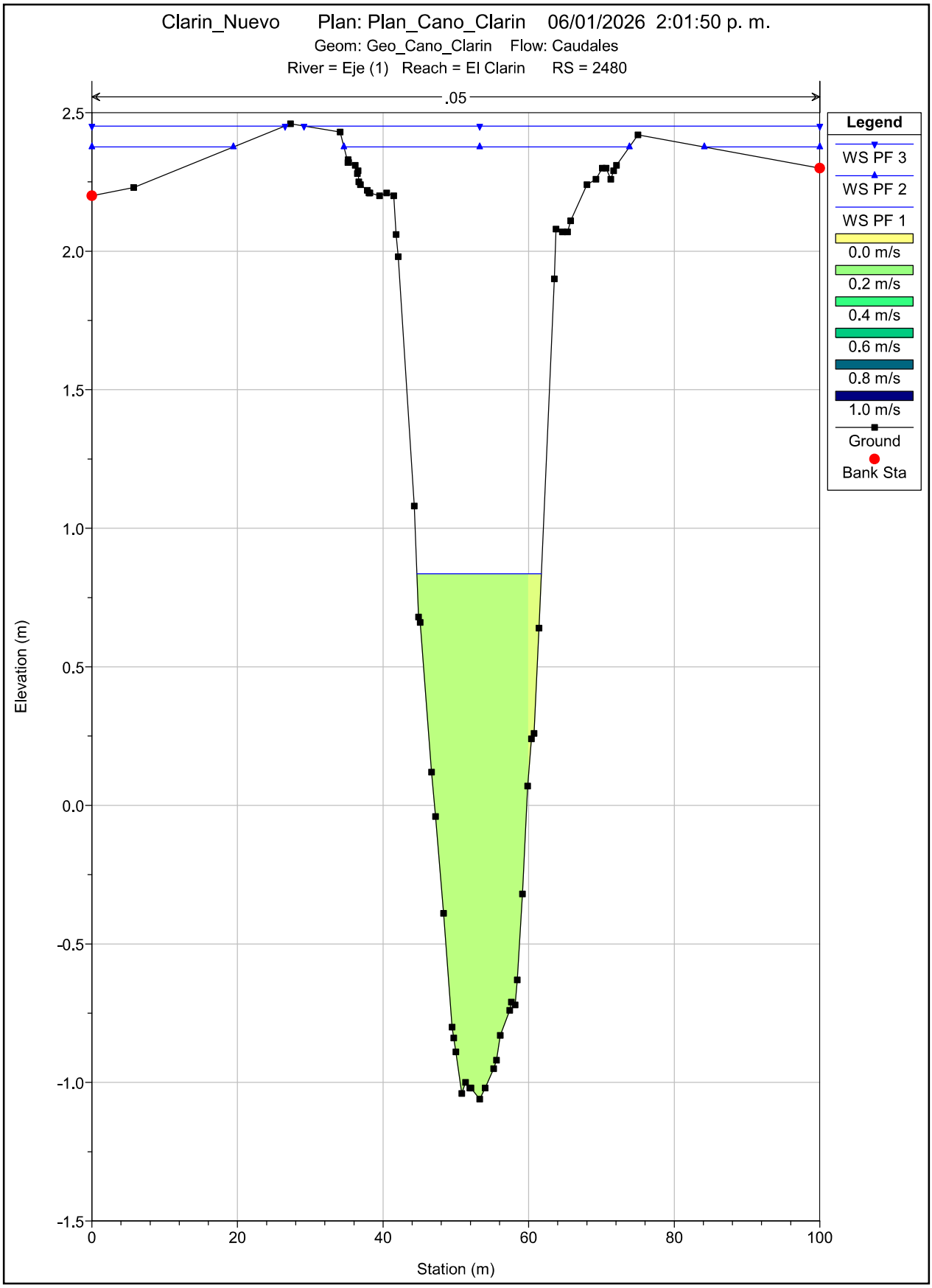

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2580
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
-1.5
0
20
40
60
80
100

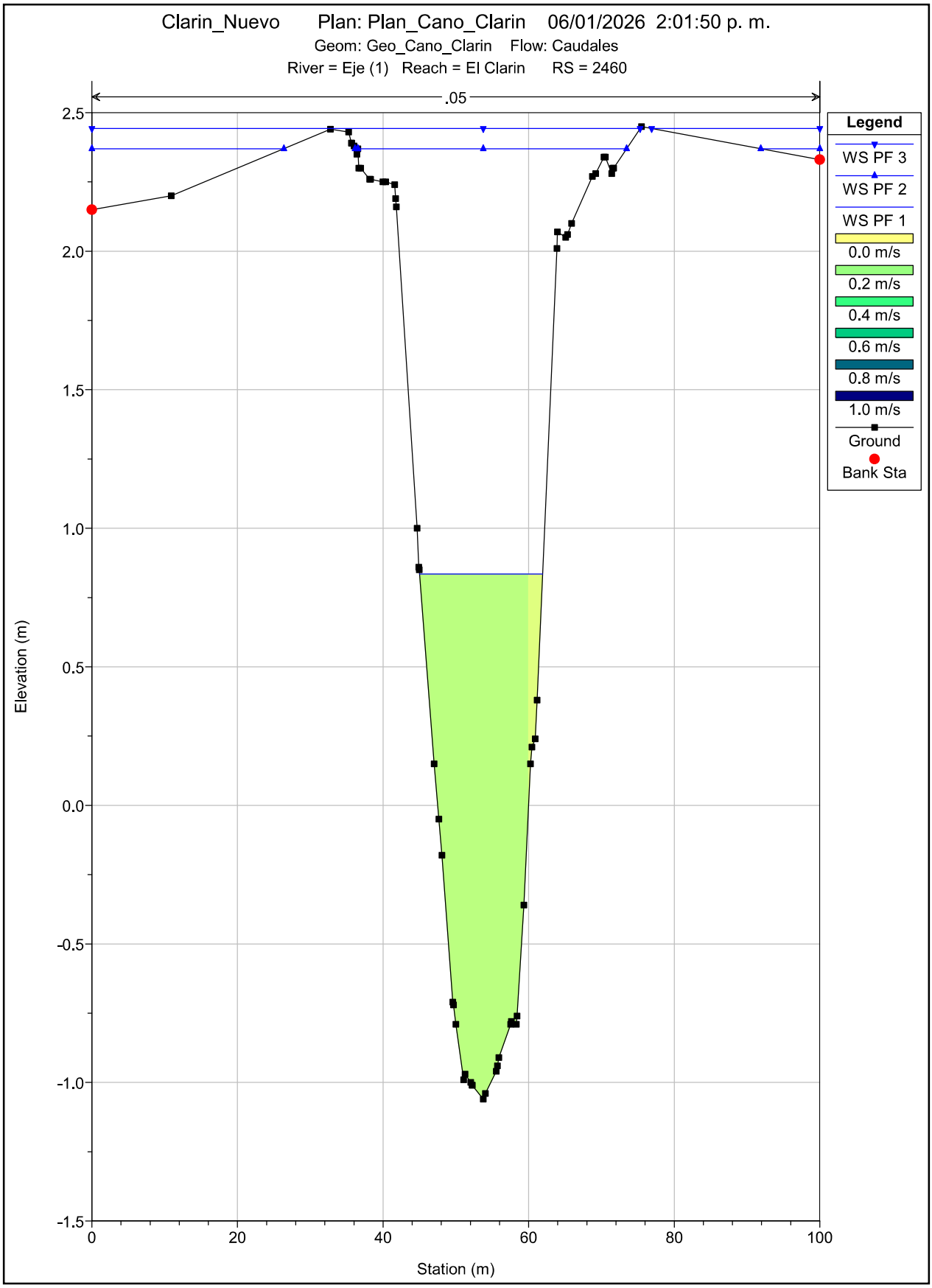

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2560
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
-1.5
0
20
40
60
80
100

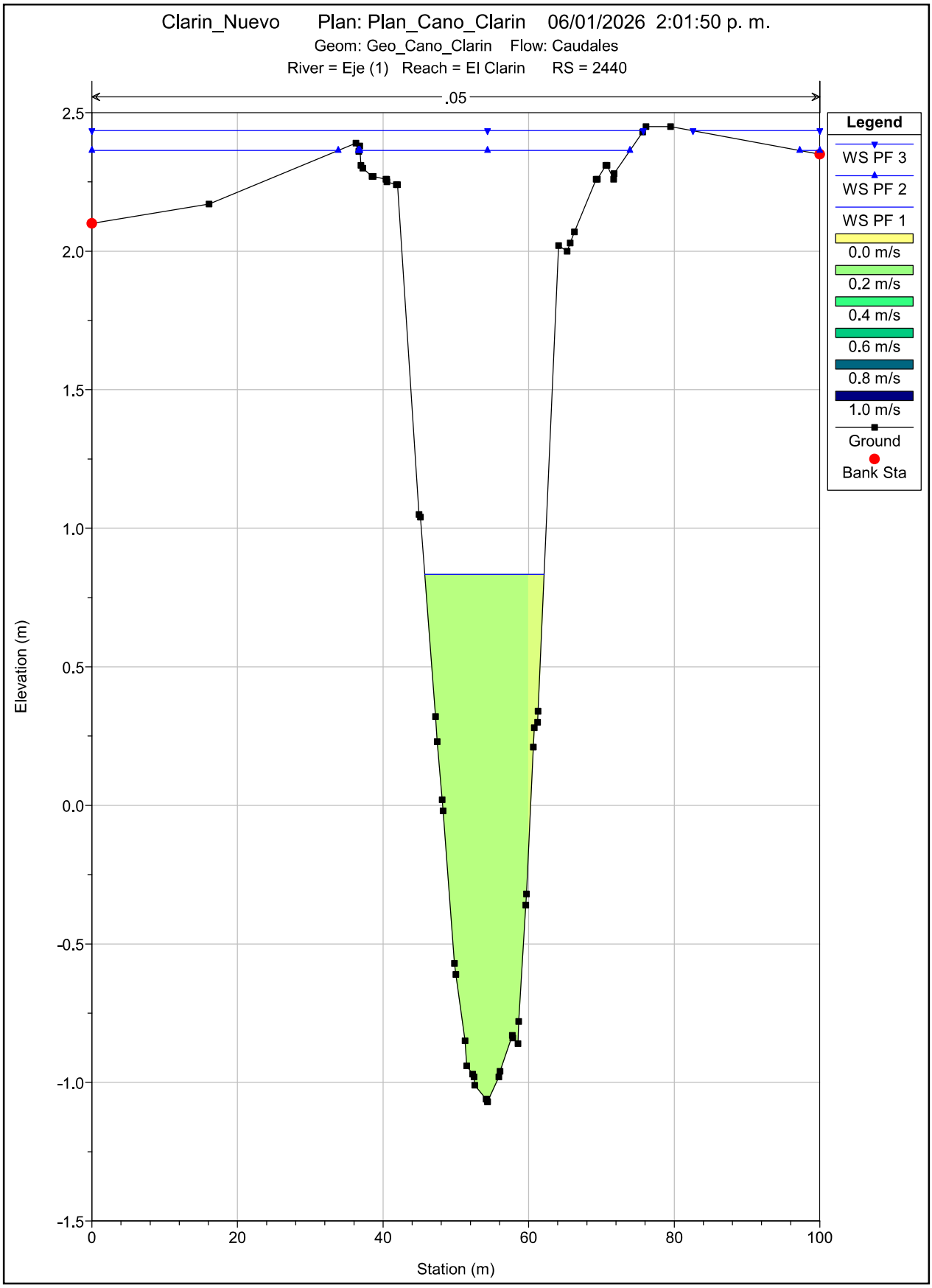

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2540
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
-1.5
0
20
40
60
80
100

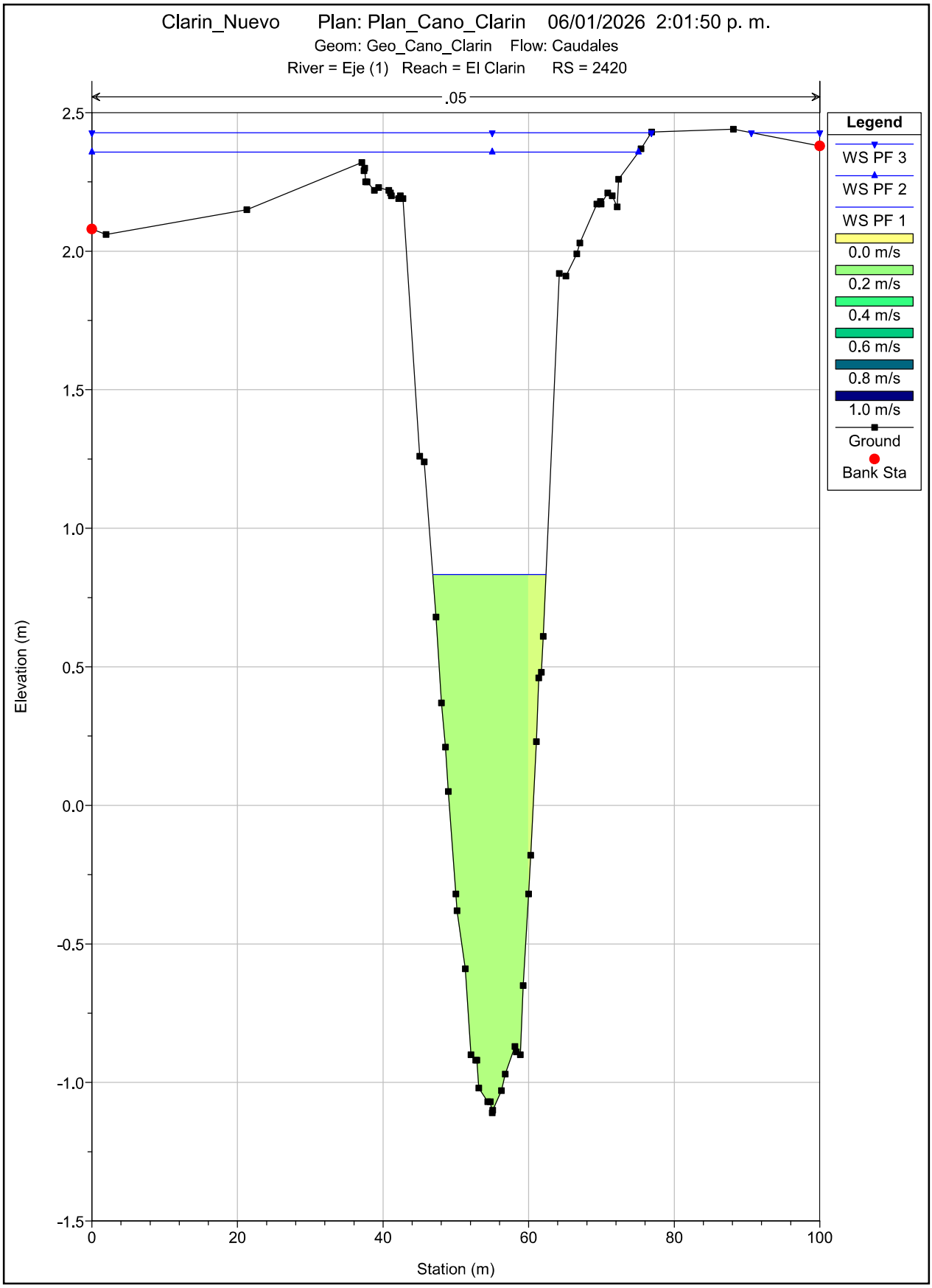

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2520
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
3.0
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
-1.5
0
20
40
60
80
100

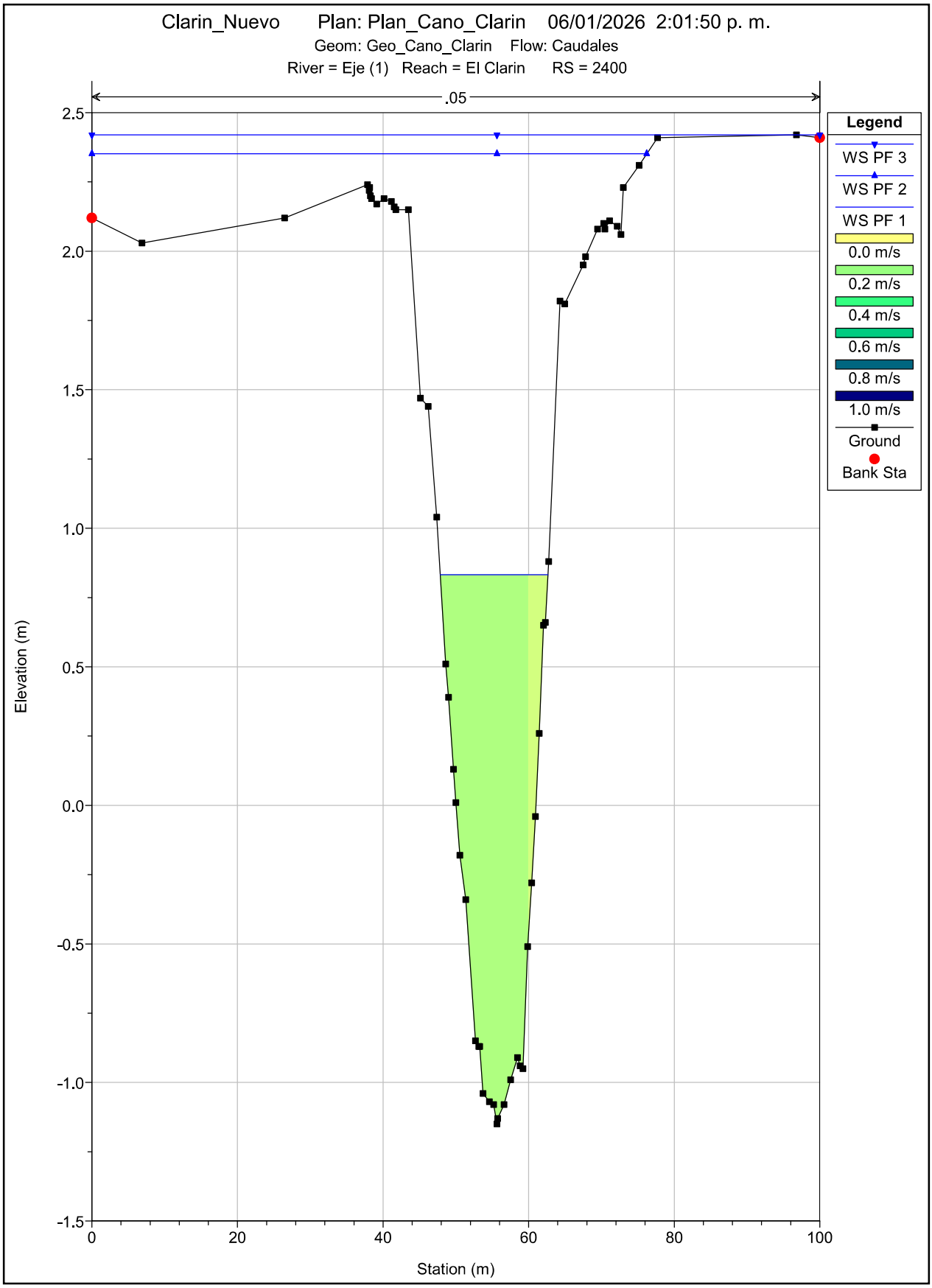

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2500
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
-1.5
0
20
40
60
80
100

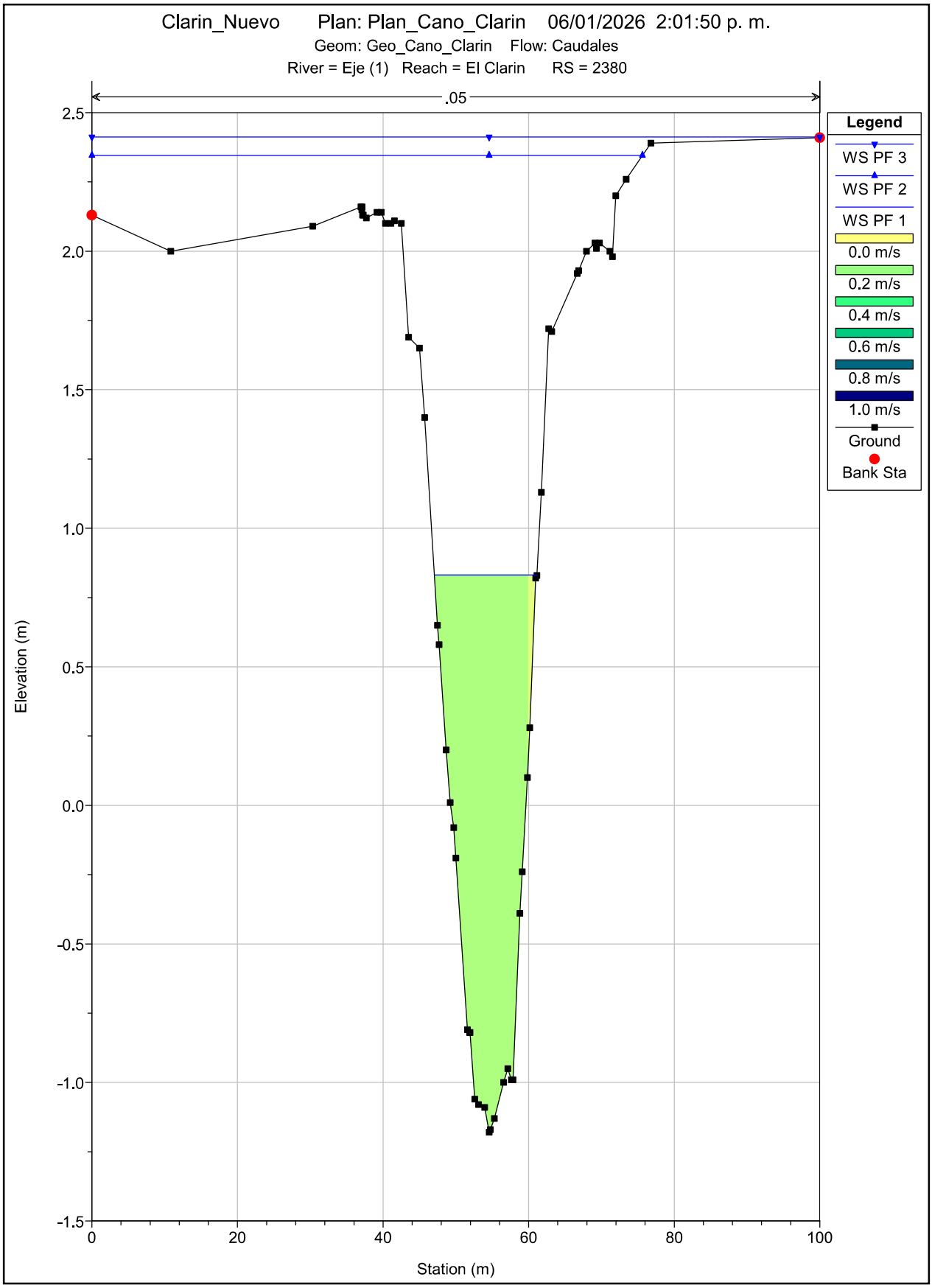

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2480
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
-1.5
0
20
40
60
80
100

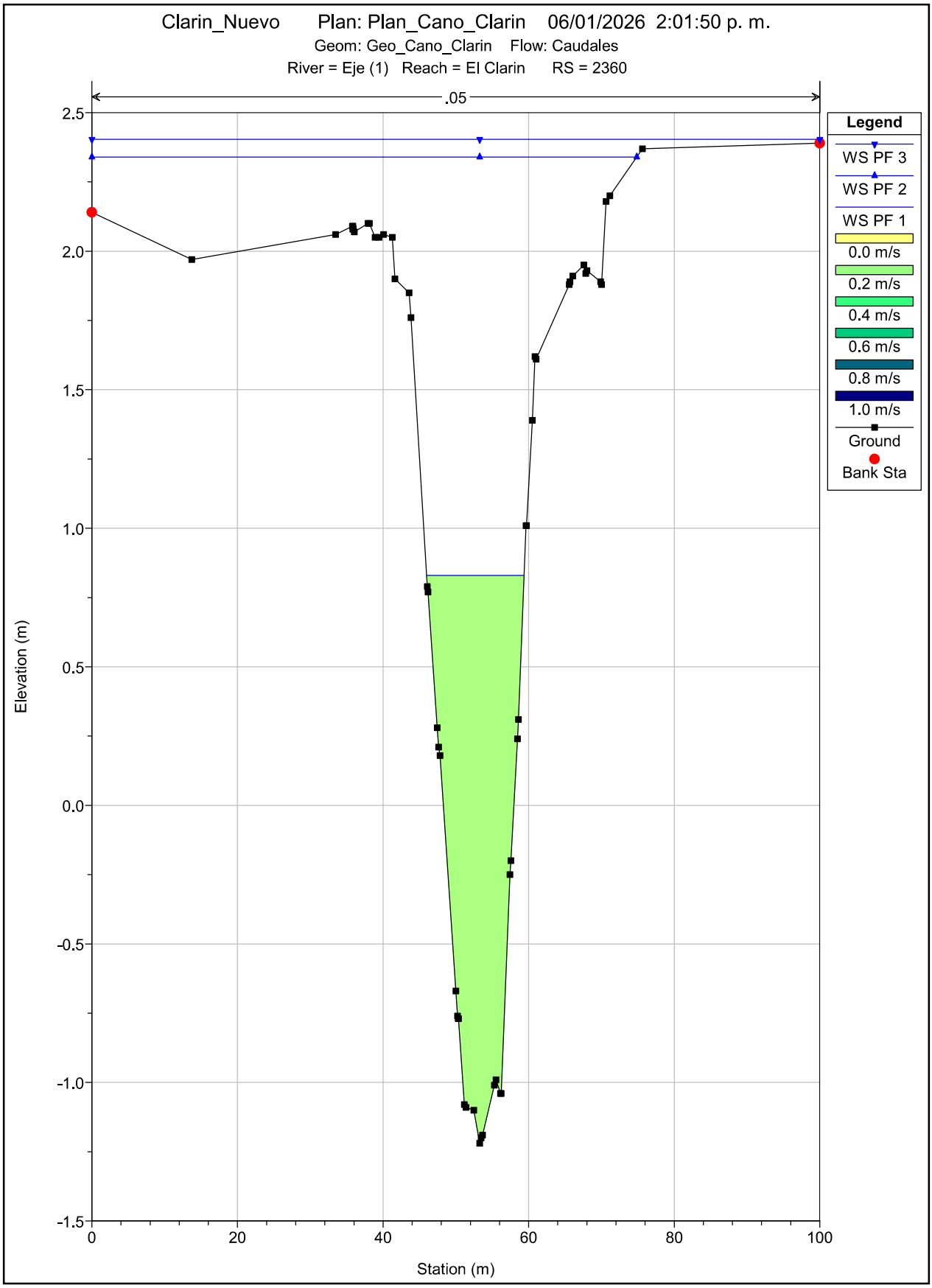

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2460
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
-1.5
0
20
40
60
80
100

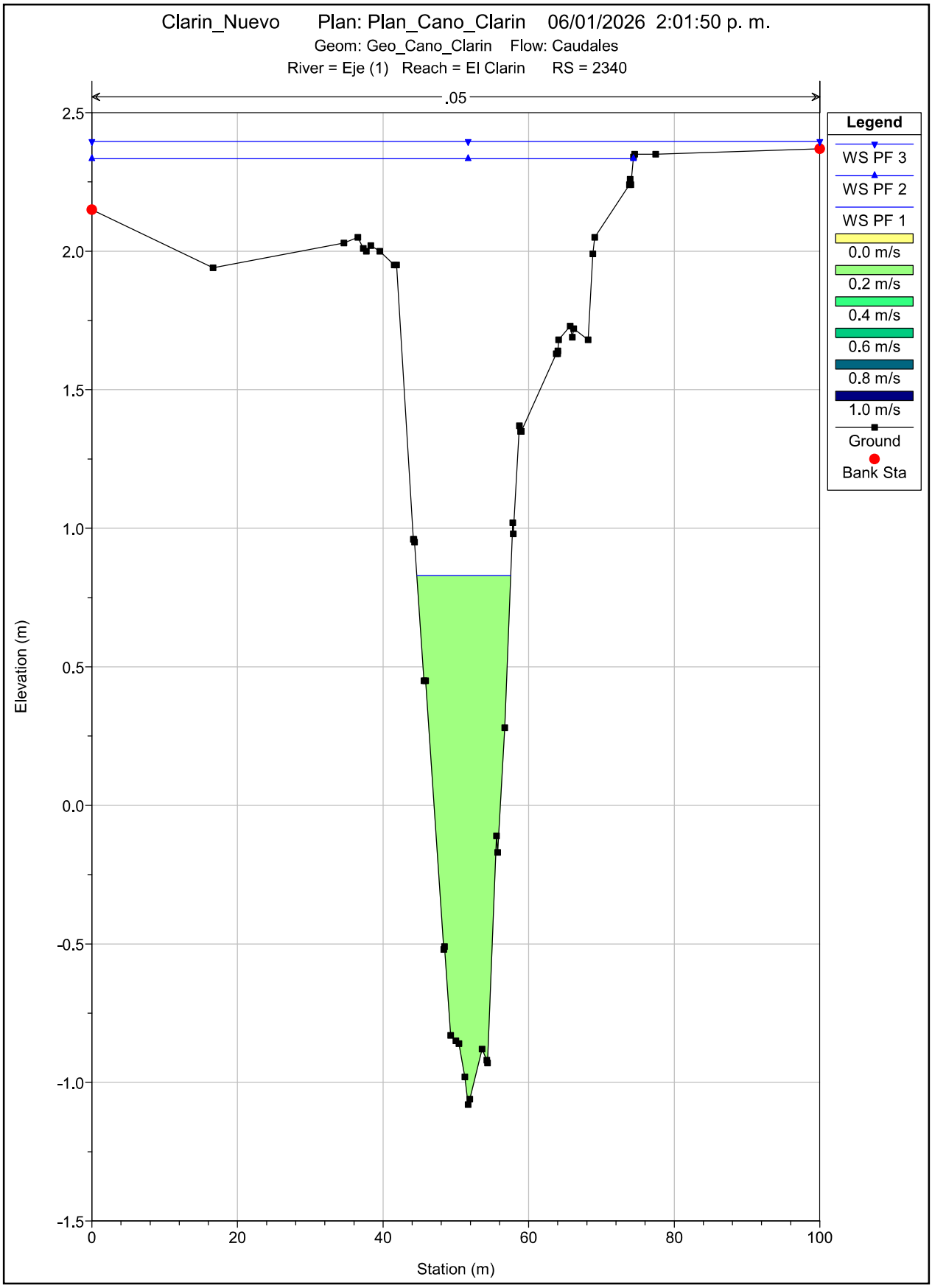

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2440
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
-1.5
0
20
40
60
80
100

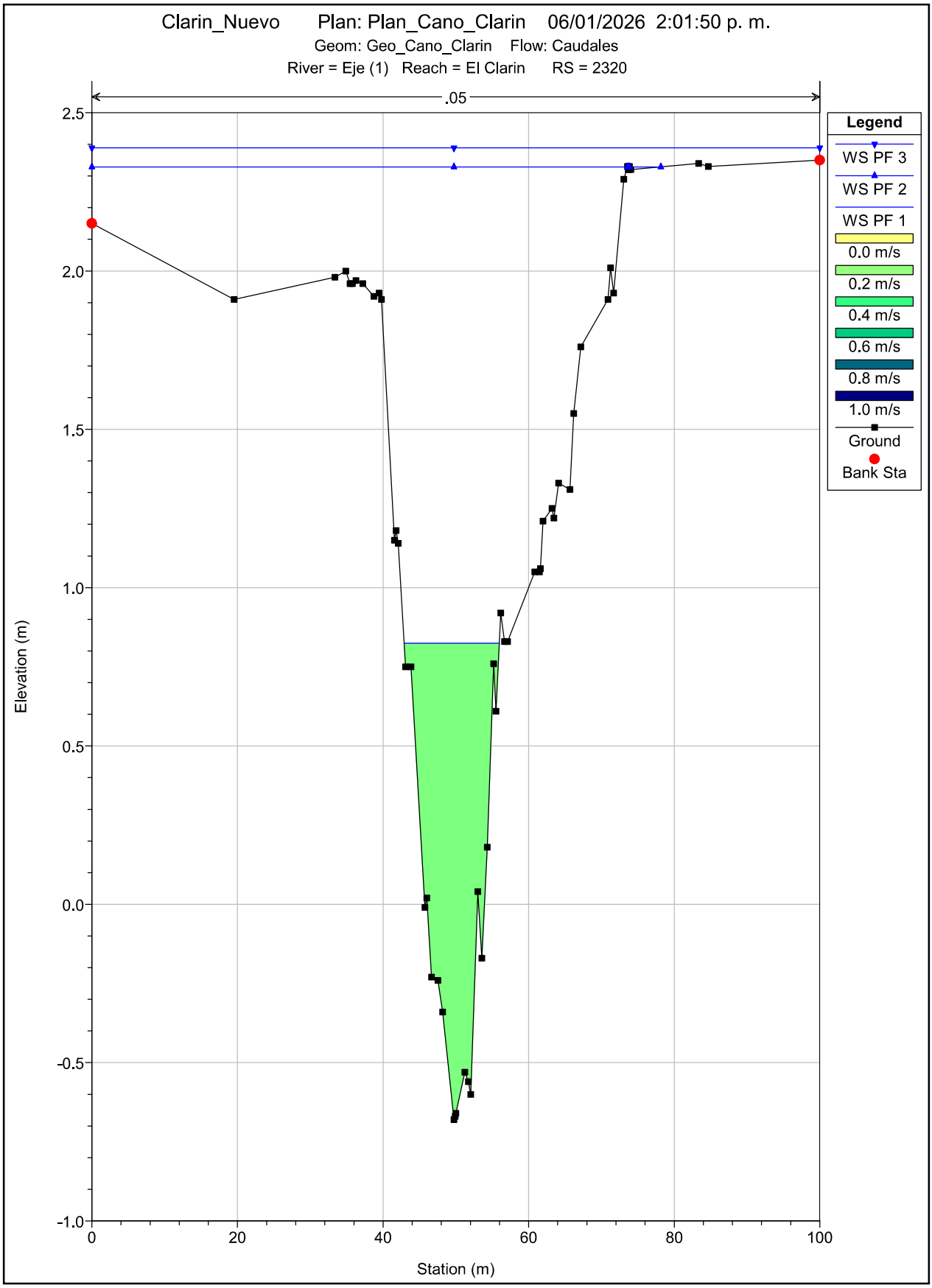

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2420
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
-1.5
0
20
40
60
80
100

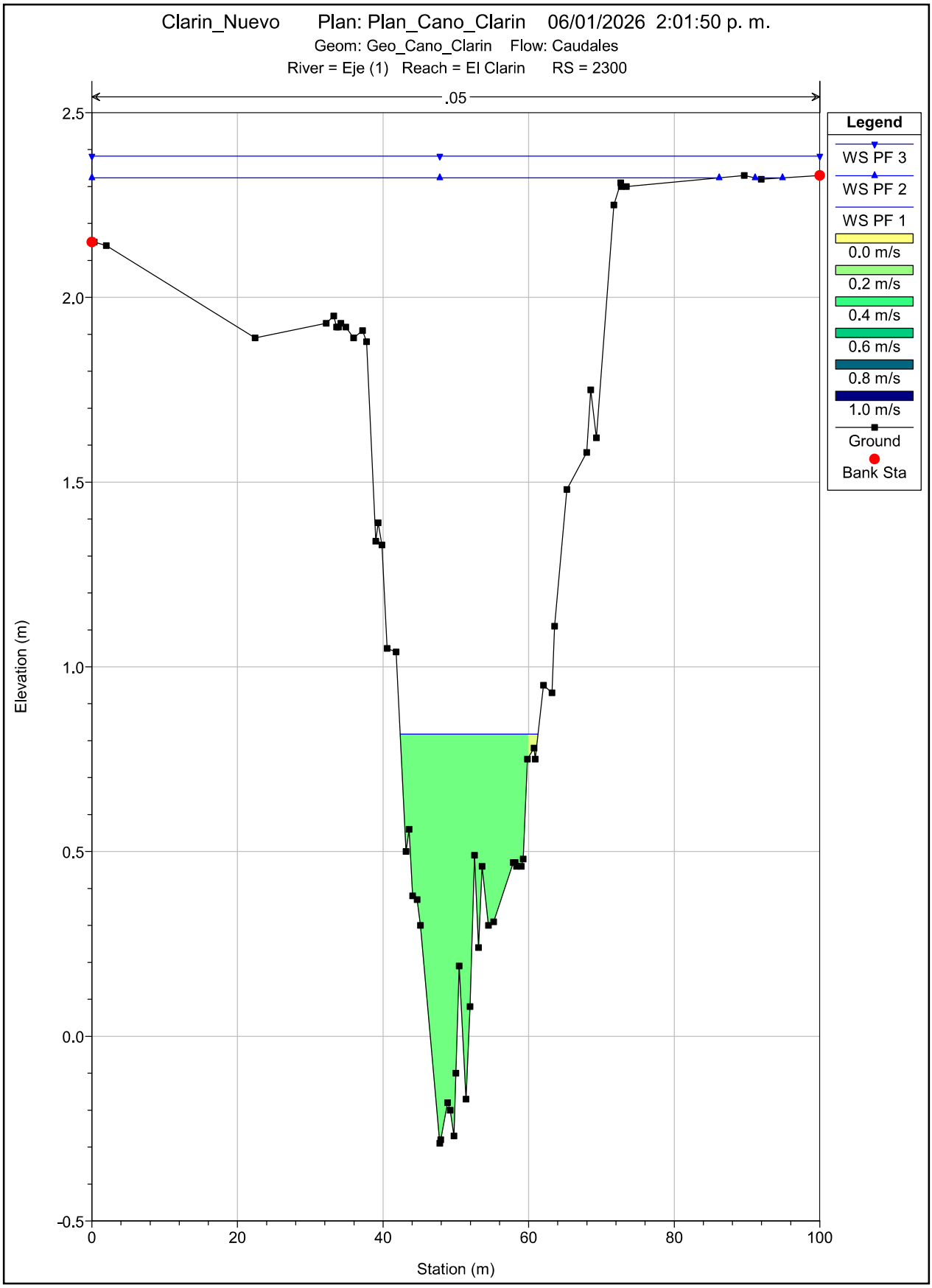

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2400
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
-1.5
0
20
40
60
80
100

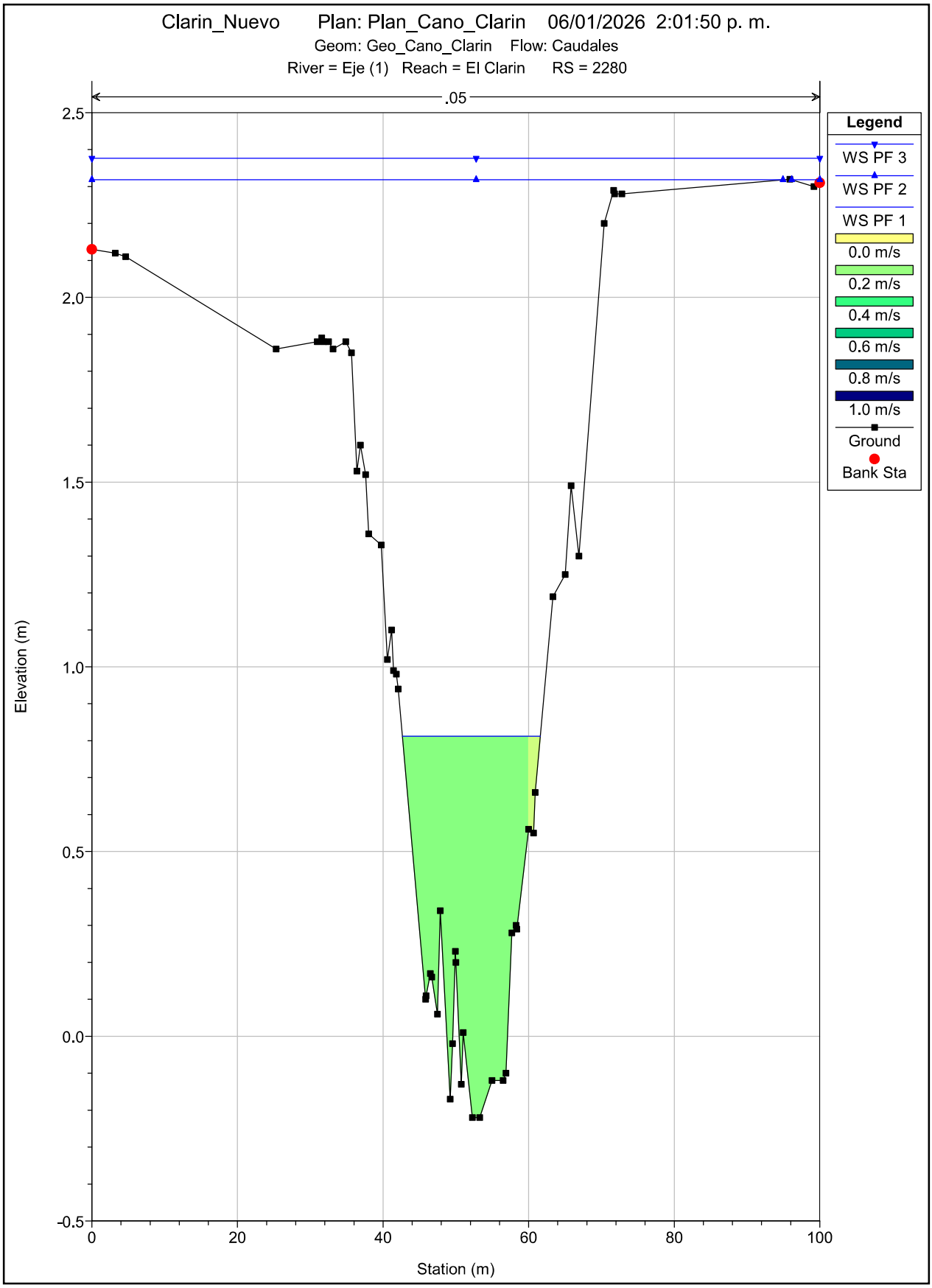

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2380
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
-1.5
0
20
40
60
80
100

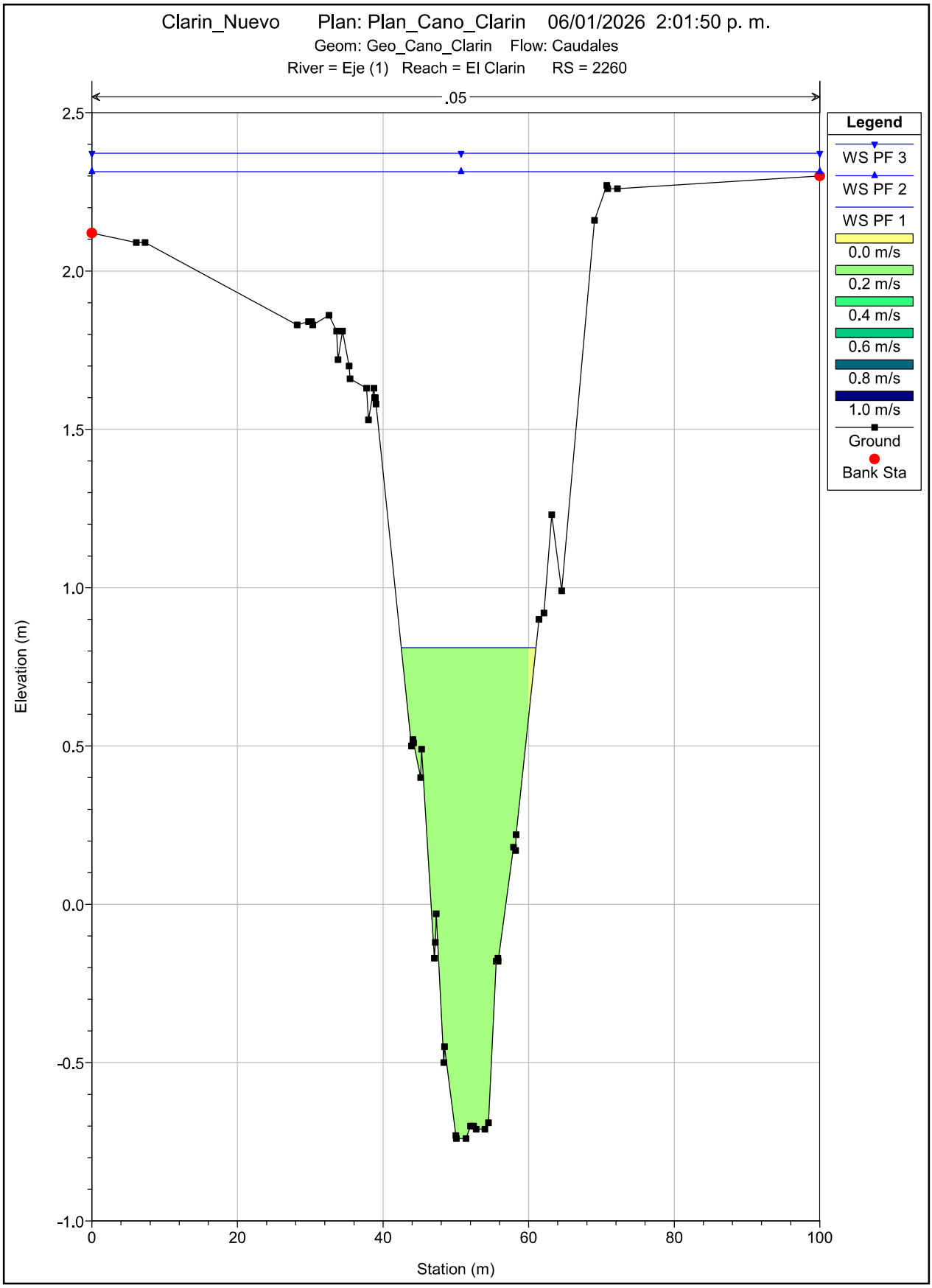

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2360
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
-1.5
0
20
40
60
80
100

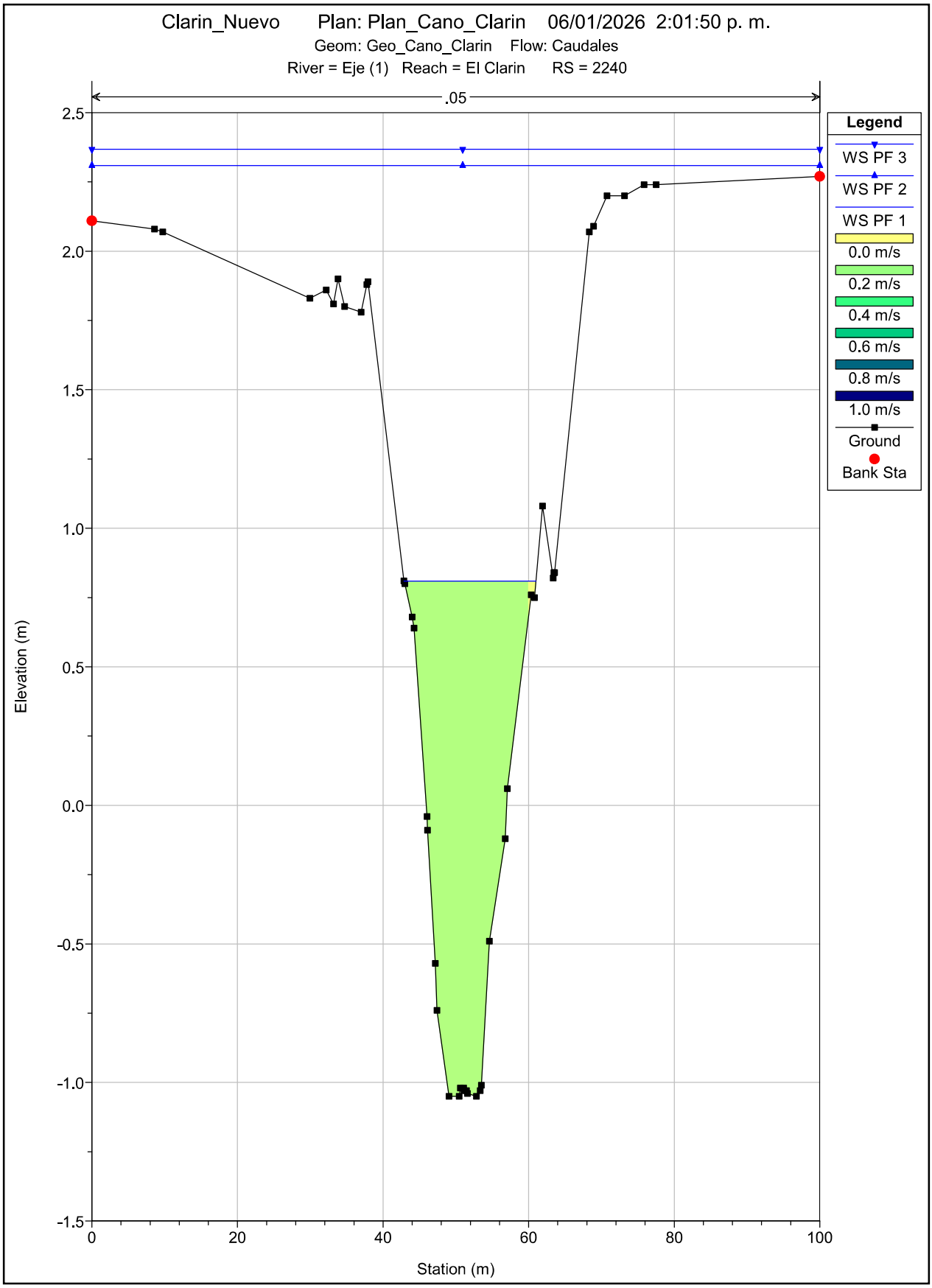

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2340
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
-1.5
0
20
40
60
80
100

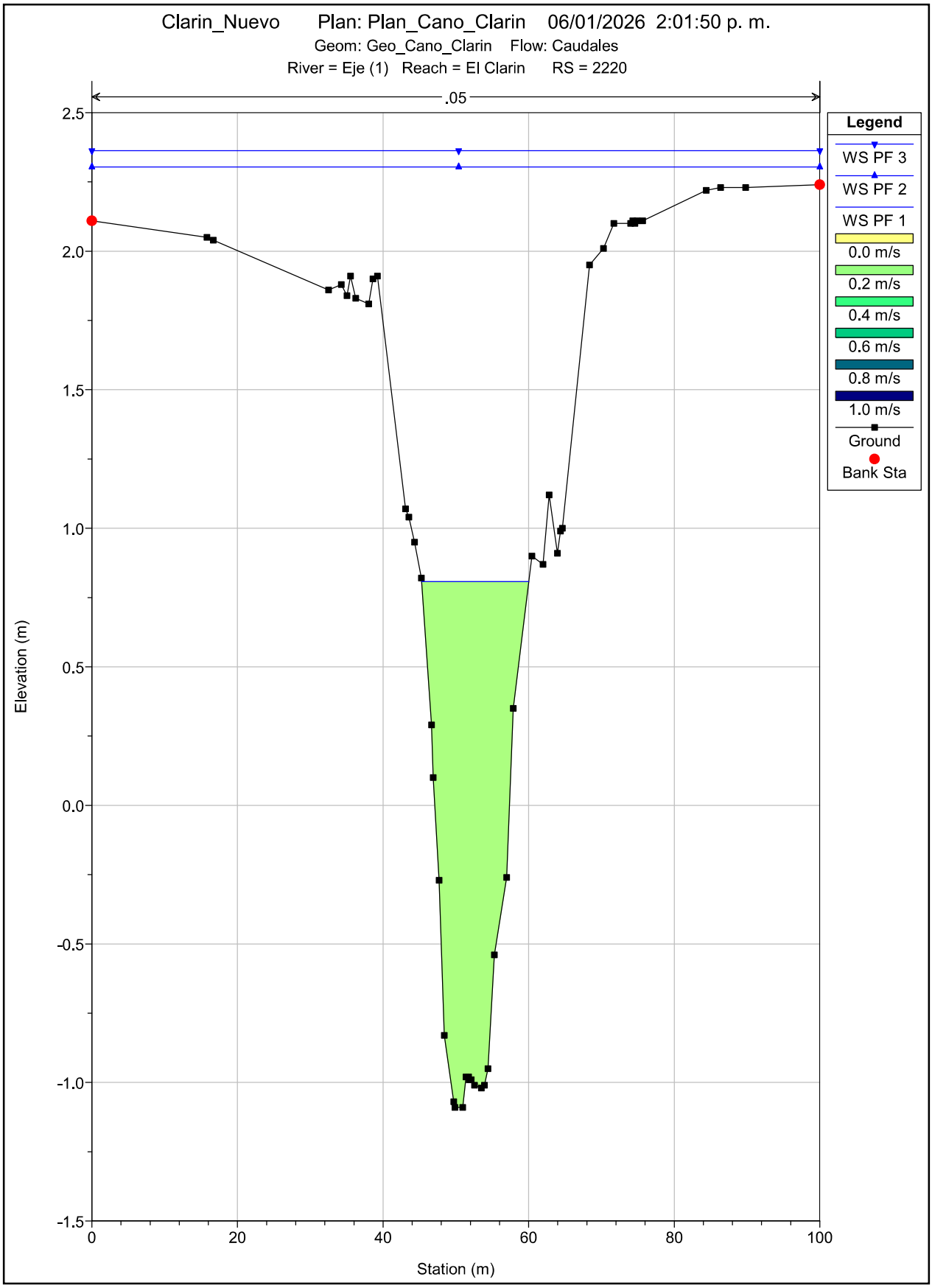

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2320
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
0
20
40
60
80
100

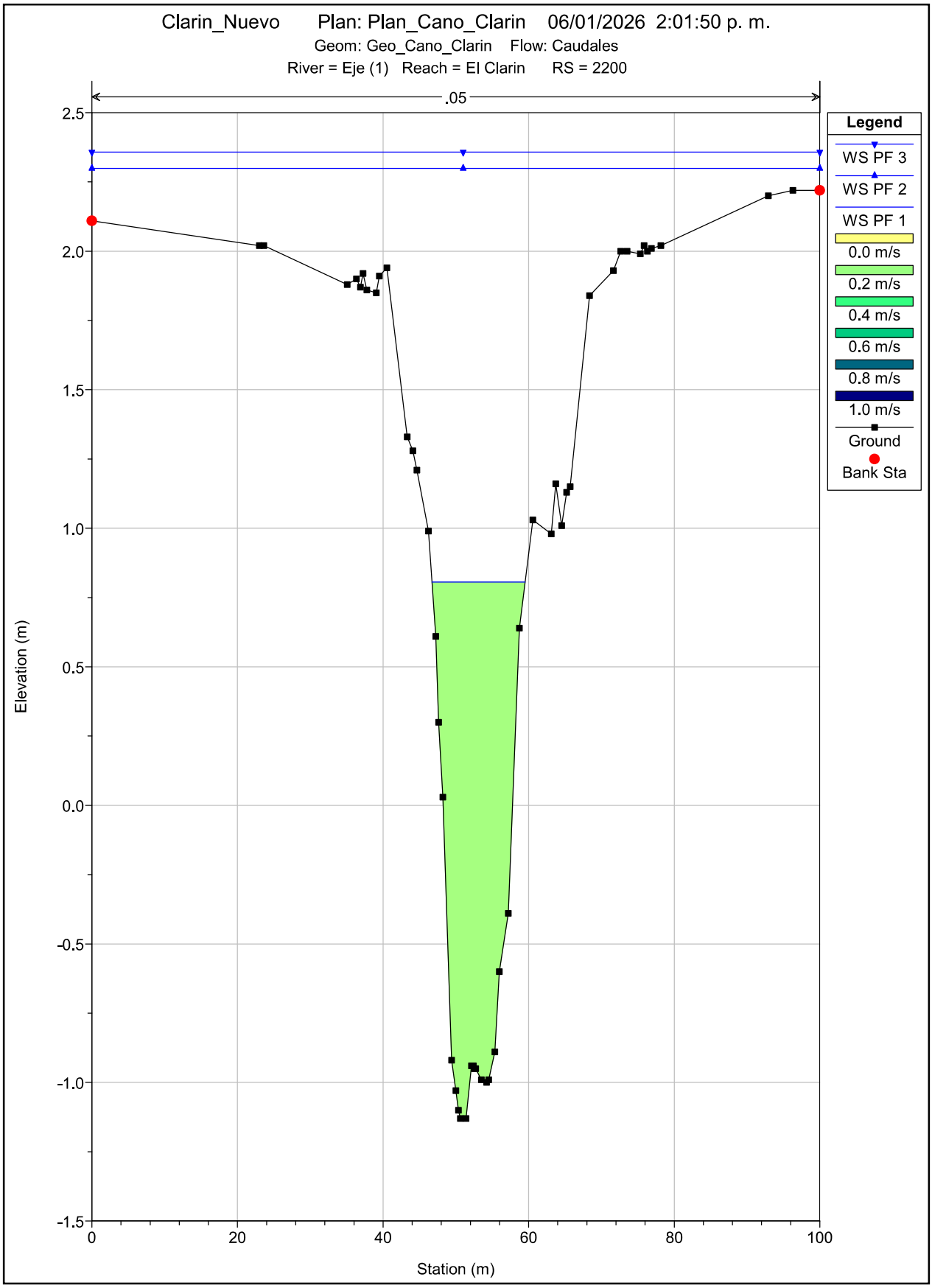

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2300
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
0
20
40
60
80
100

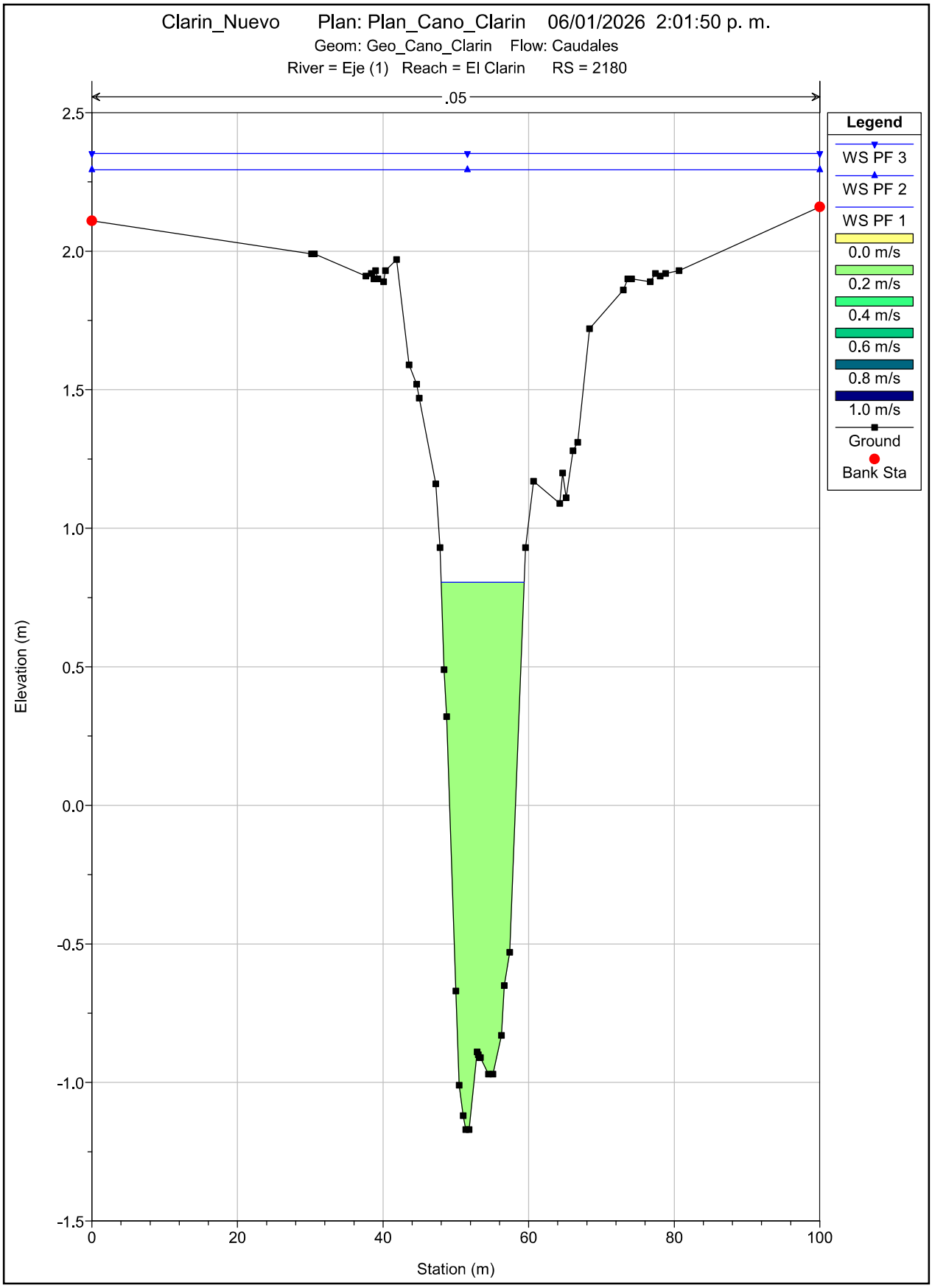

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2280
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
0
20
40
60
80
100

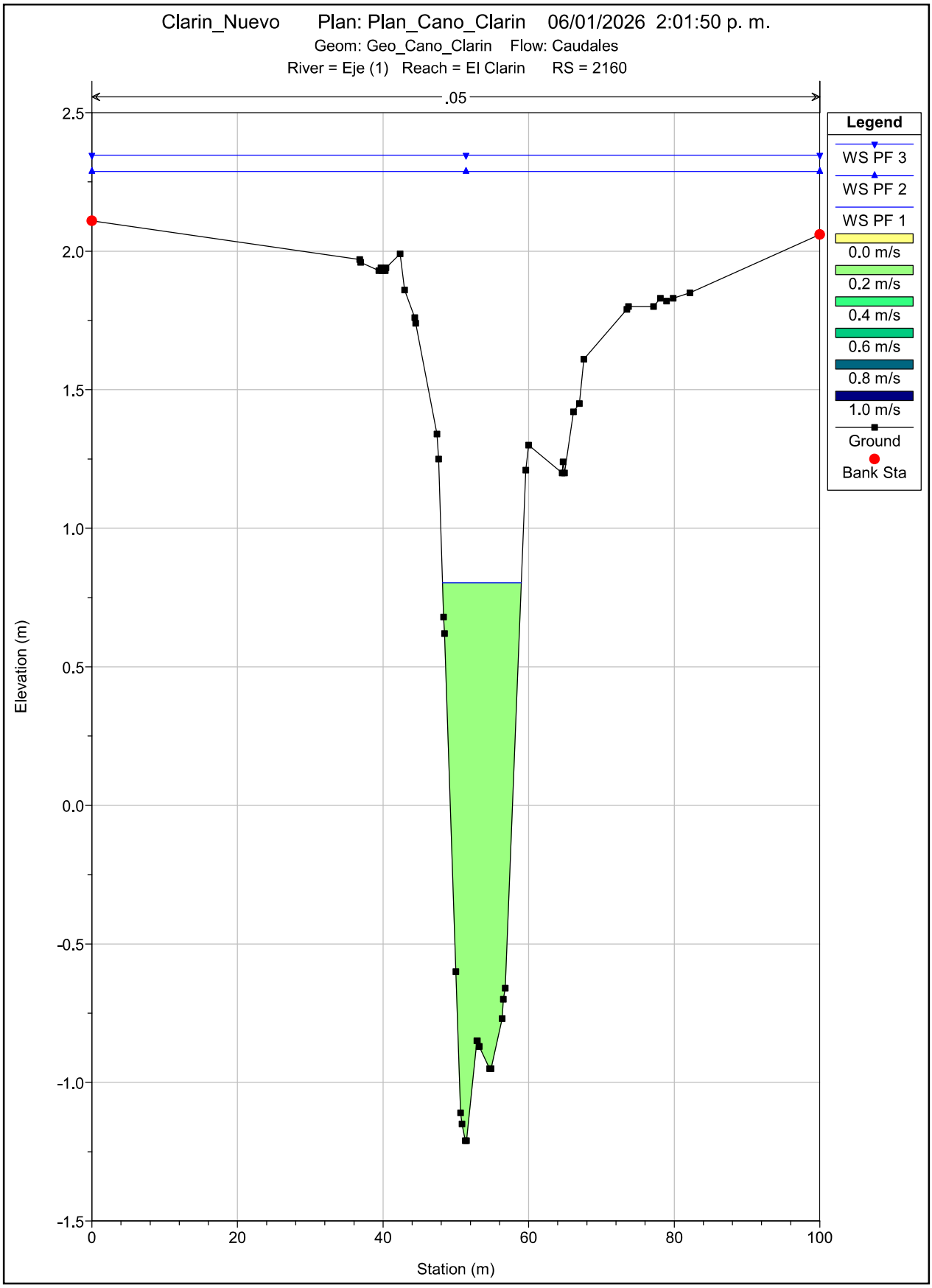

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2260
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
0
20
40
60
80
100

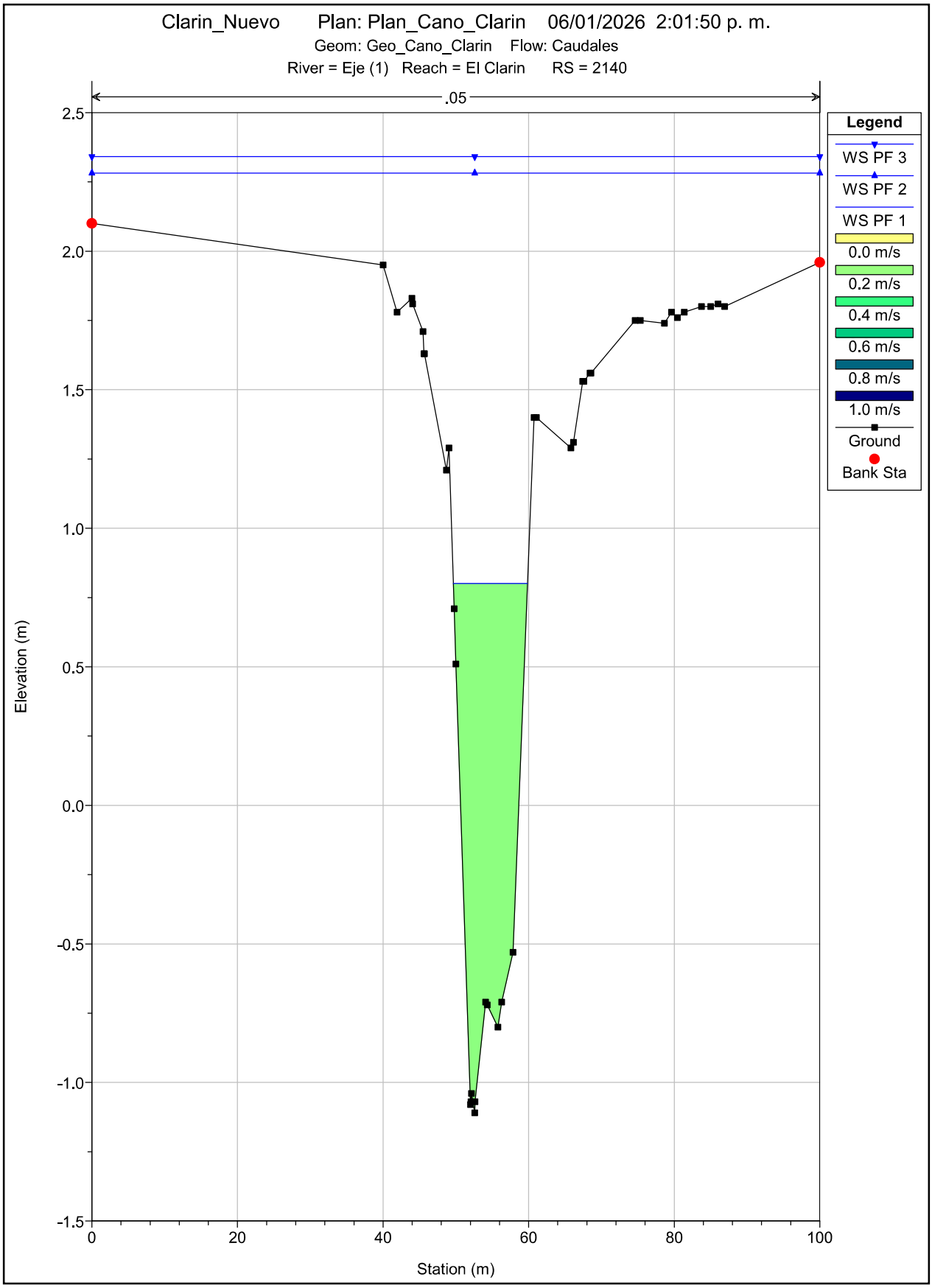

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2240
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
-1.5
0
20
40
60
80
100

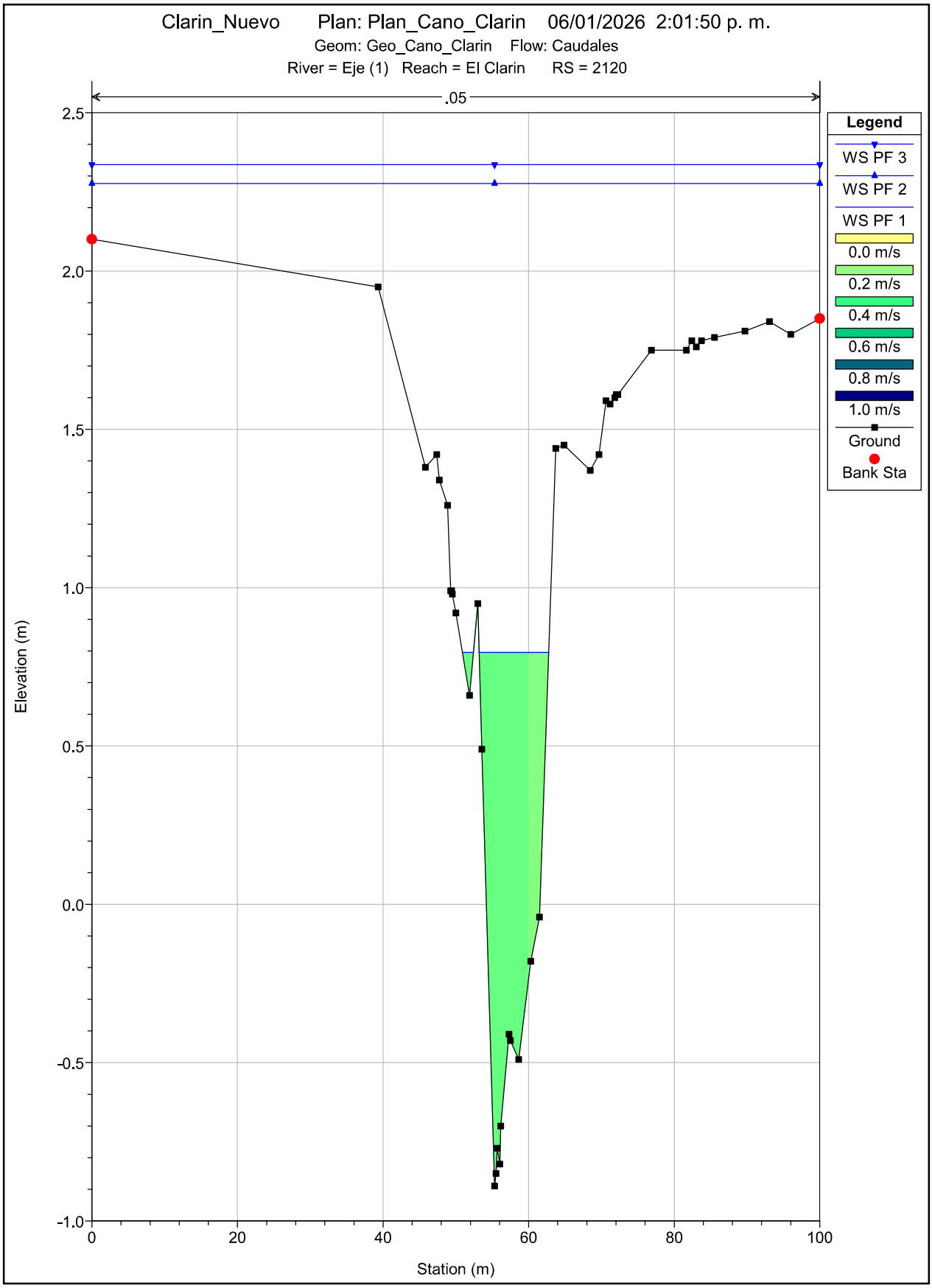

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2220
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
-1.5
0
20
40
60
80
100

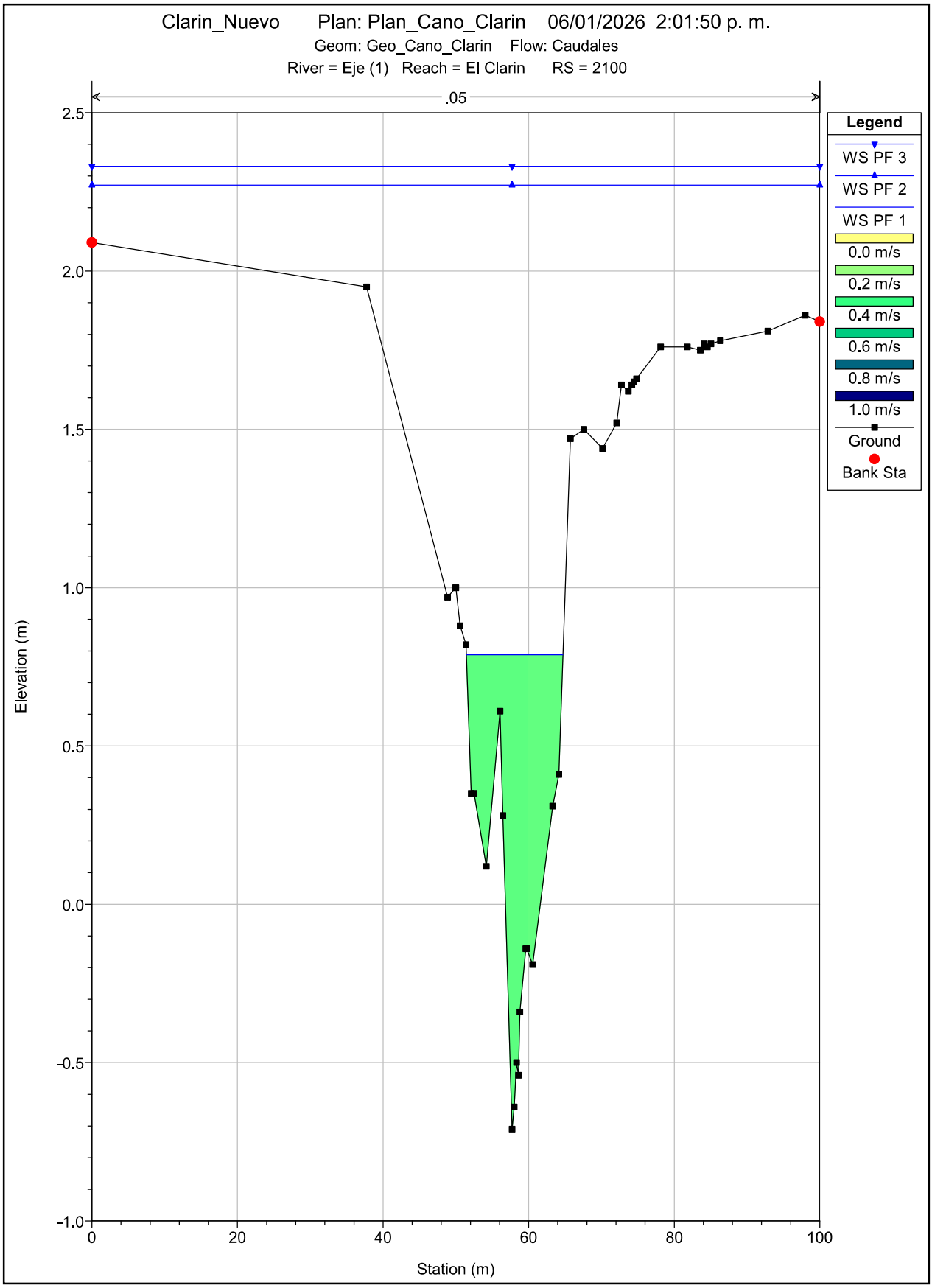

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2200
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
-1.5
0
20
40
60
80
100

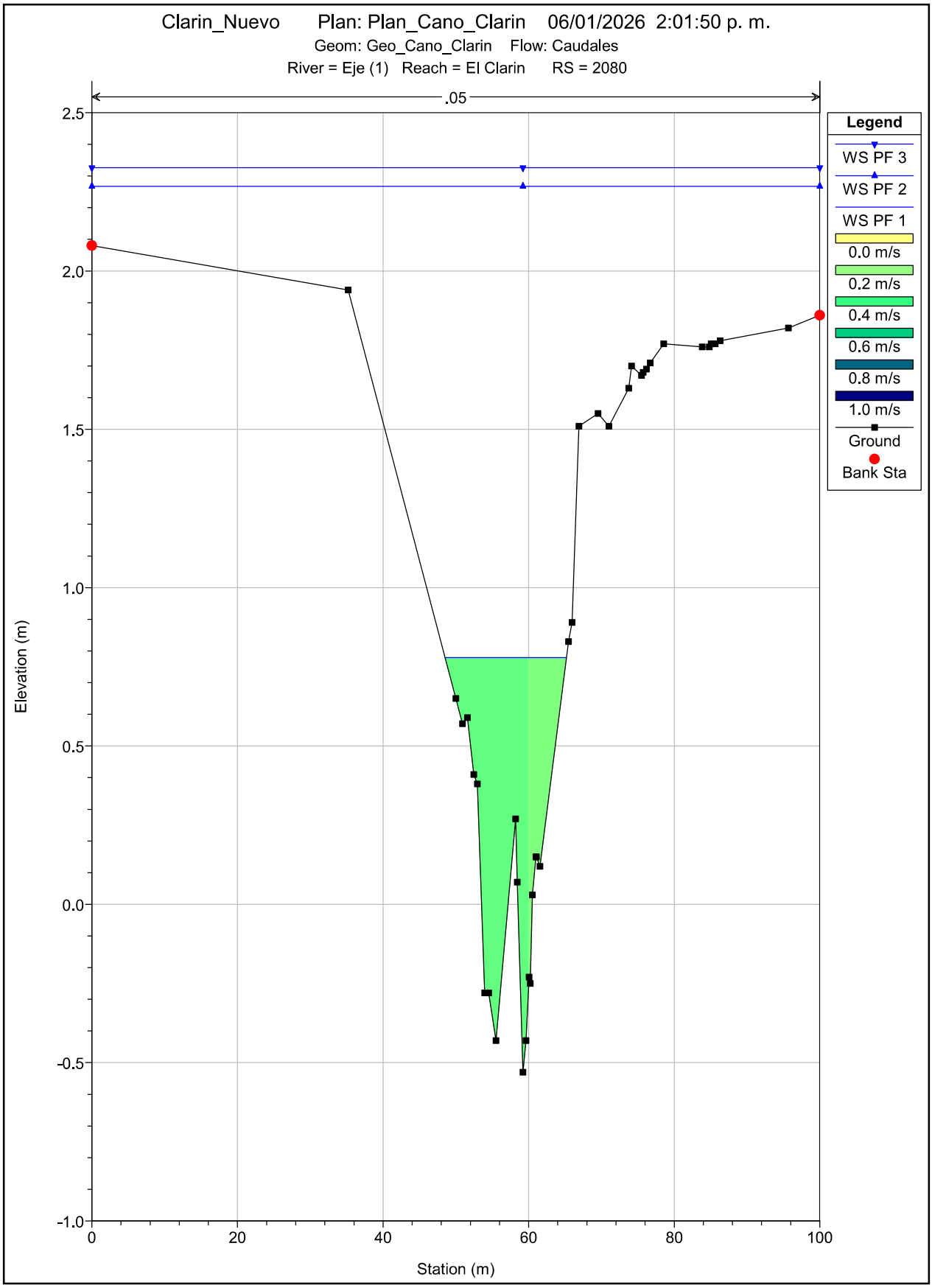

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2180
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
-1.5
0
20
40
60
80
100

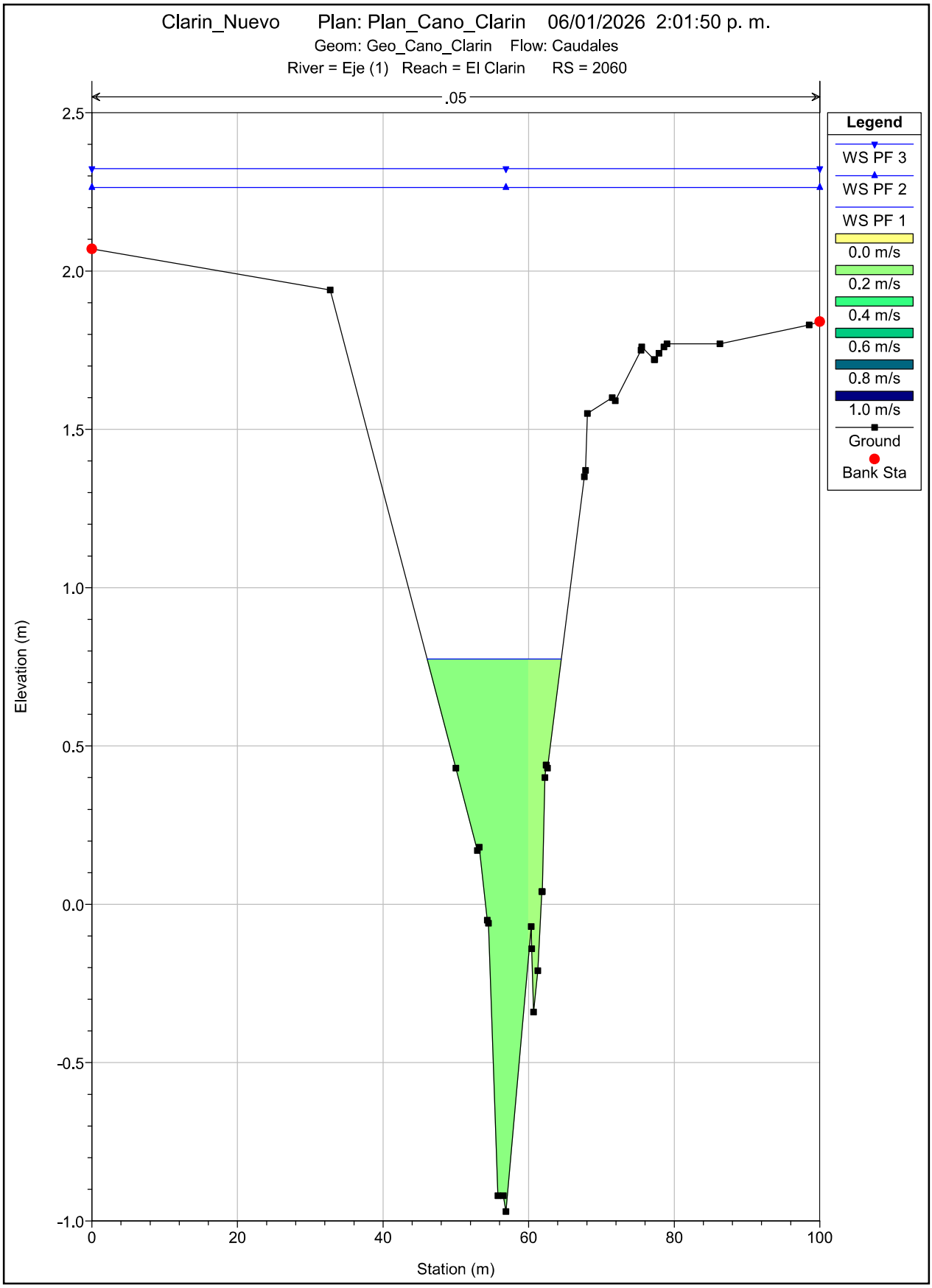

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2160
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
-1.5
0
20
40
60
80
100

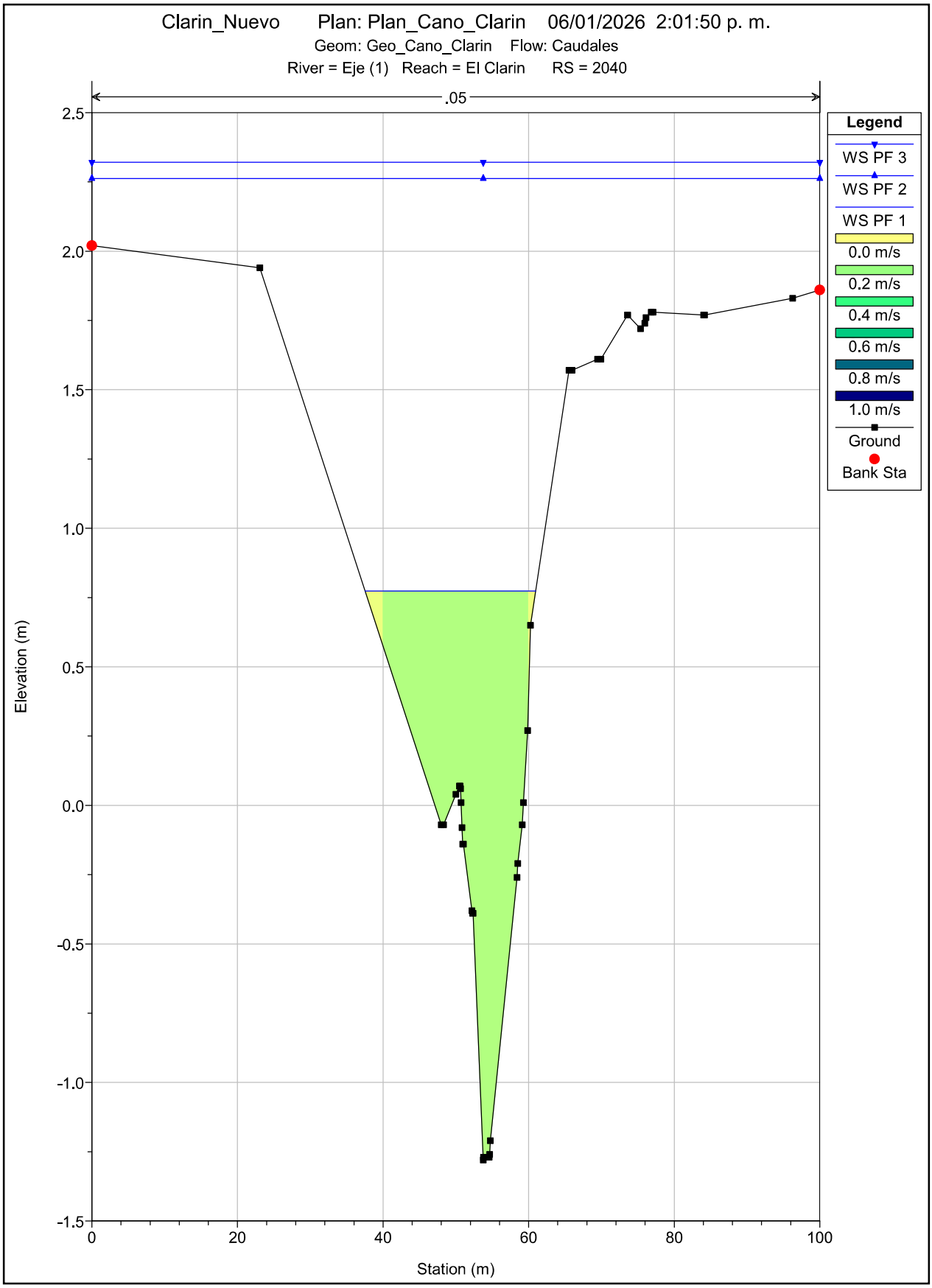

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2140
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
-1.5
0
20
40
60
80
100

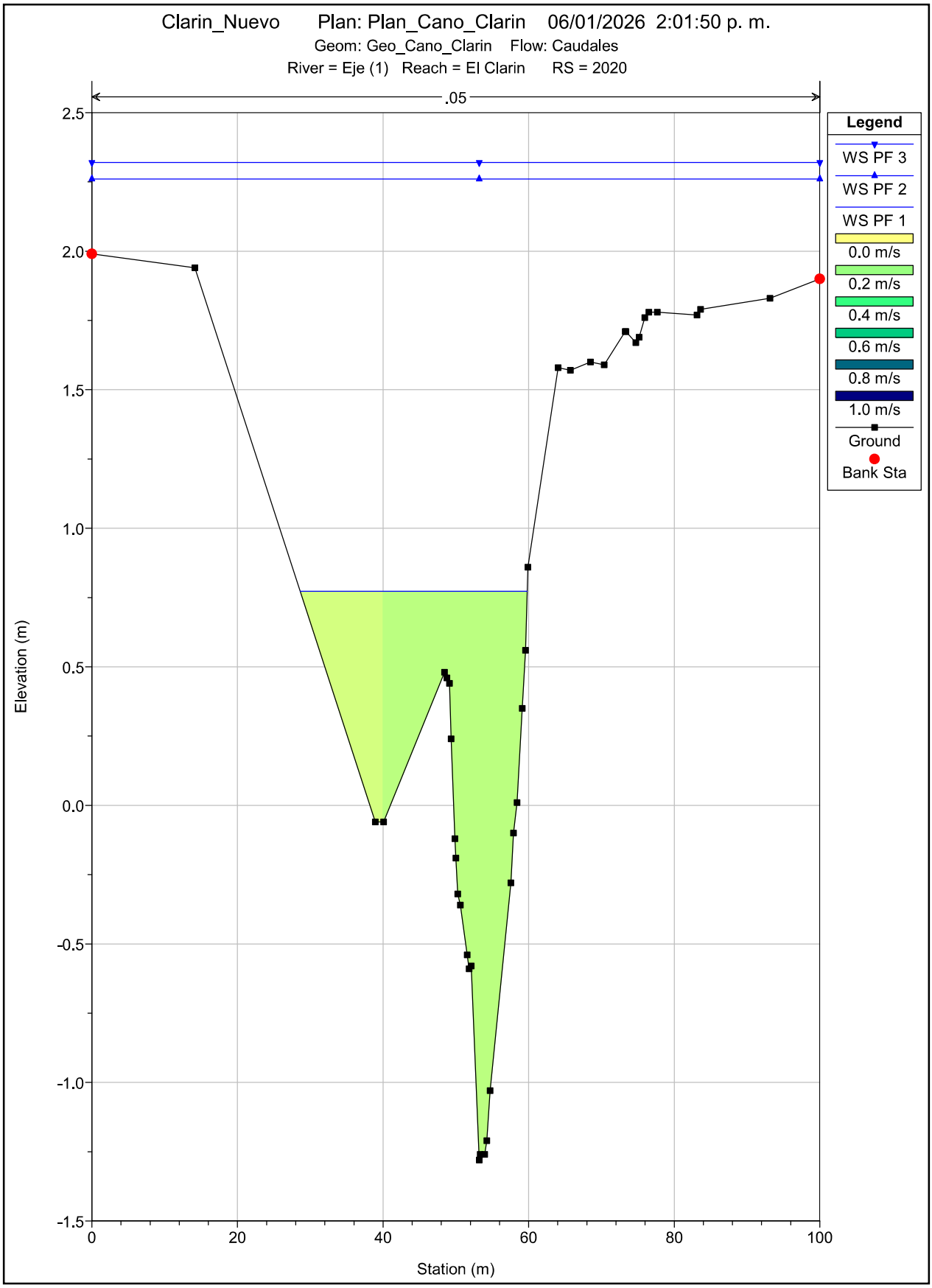

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2120
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
0
20
40
60
80
100

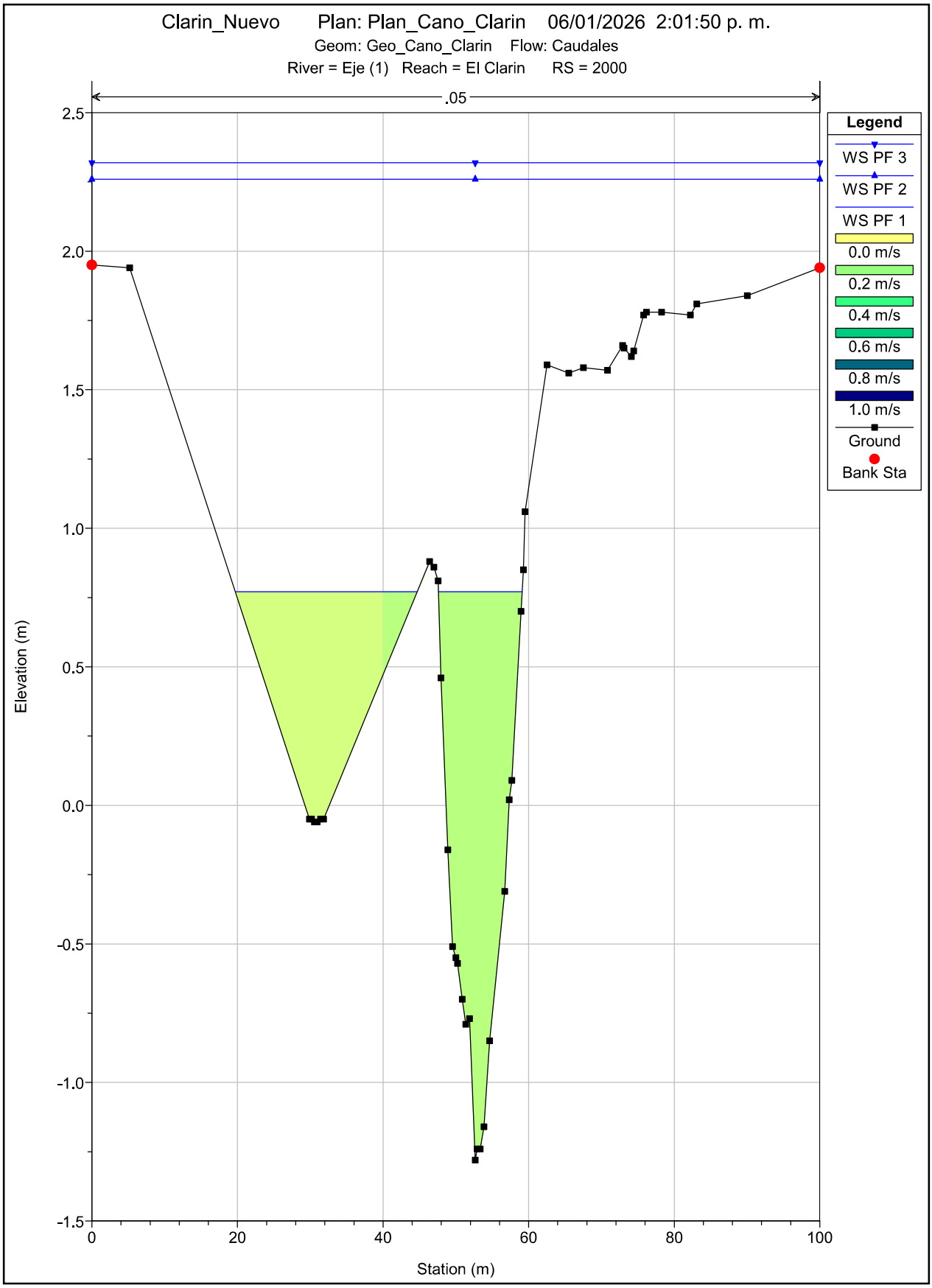

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2100
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
0
20
40
60
80
100

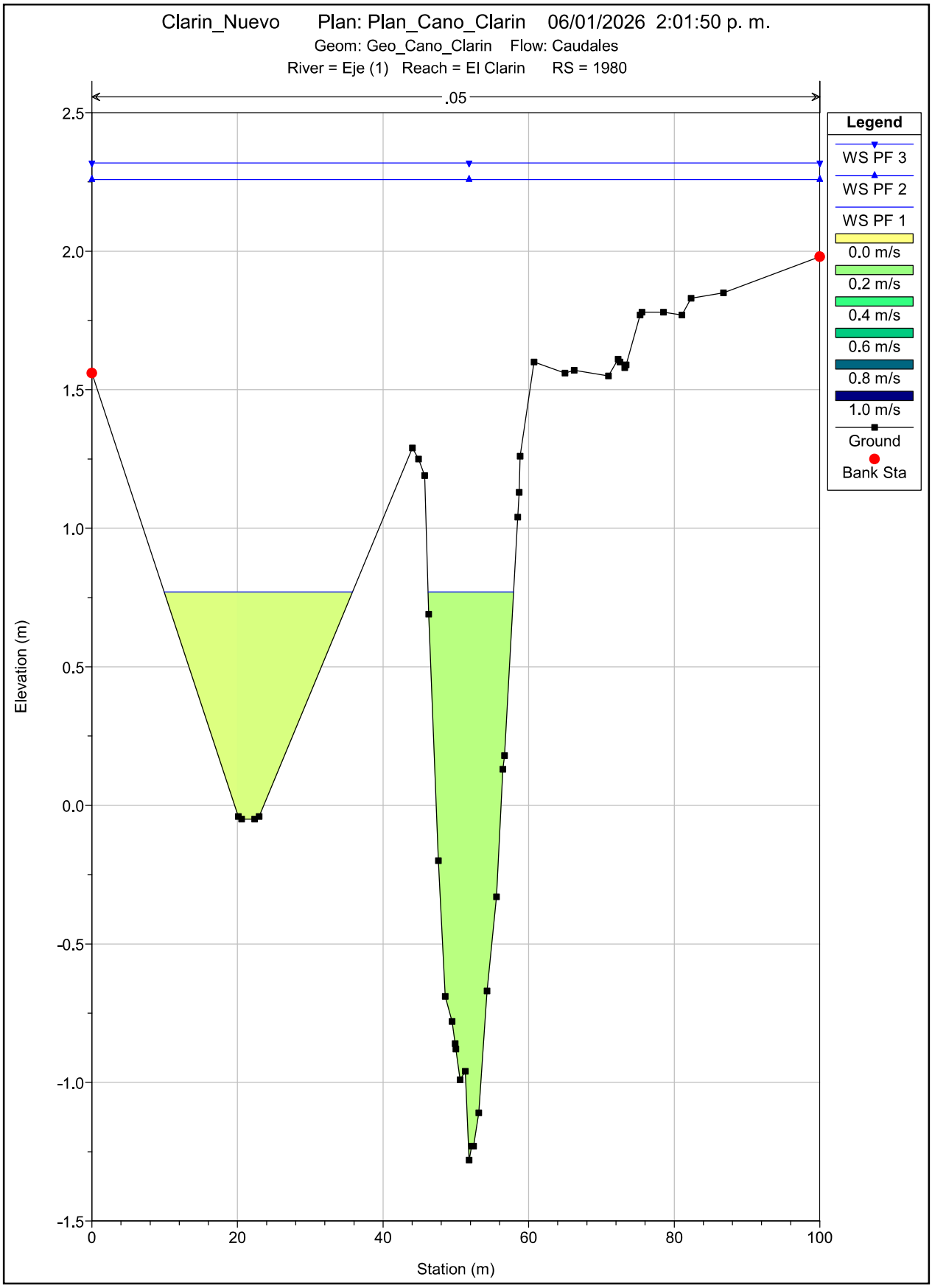

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2080
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
0
20
40
60
80
100

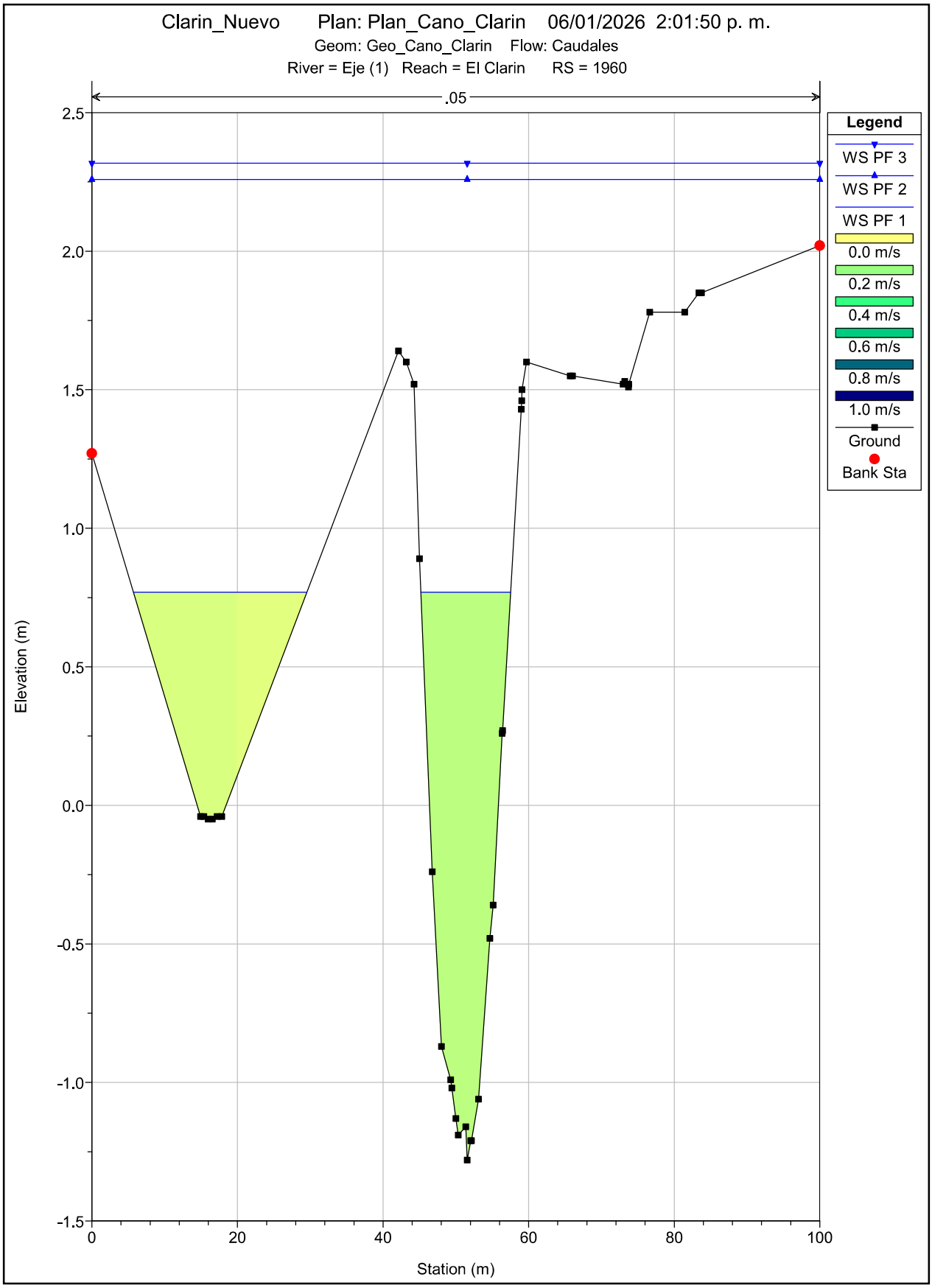

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2060
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
0
20
40
60
80
100

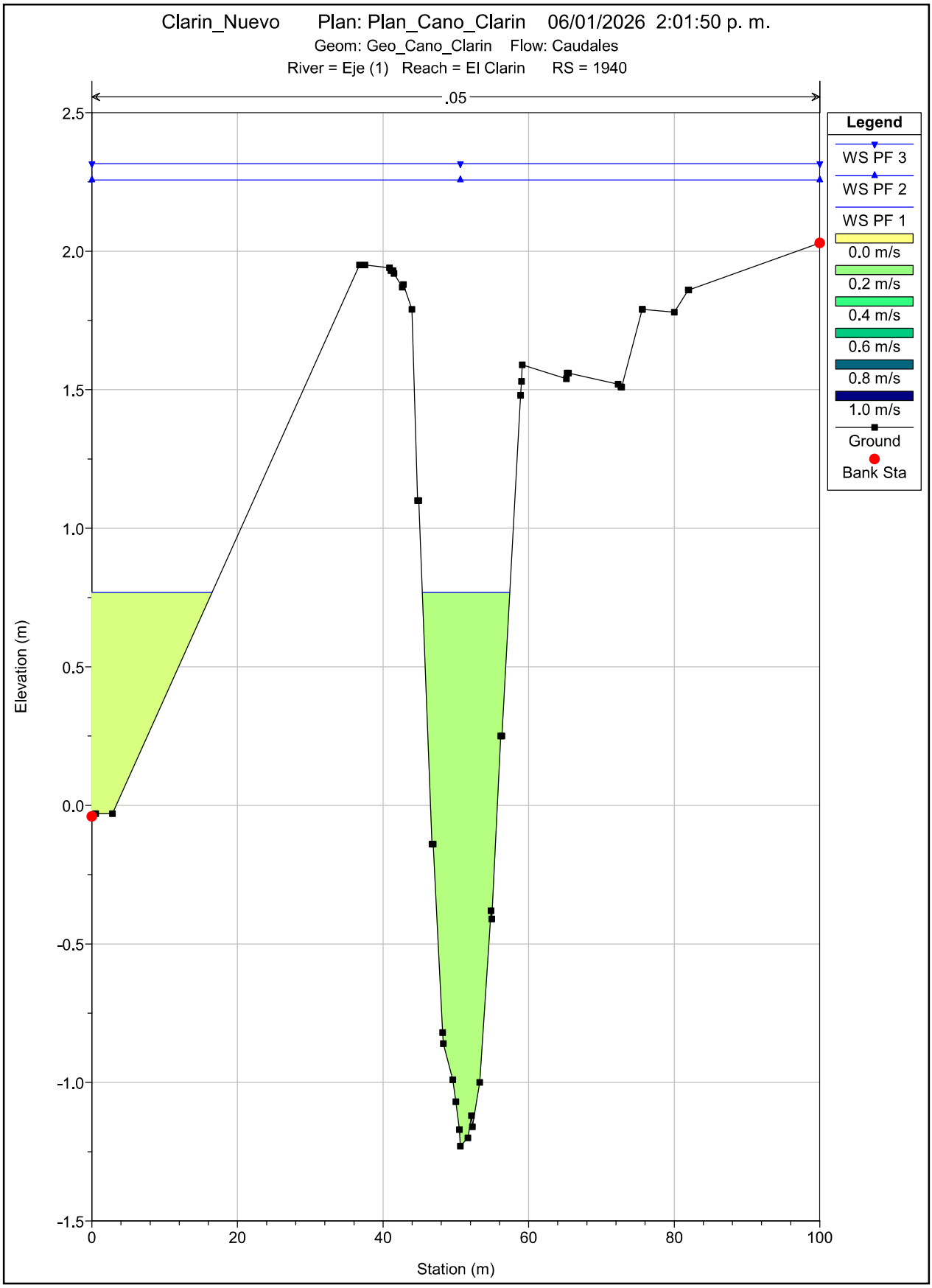

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2040
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
-1.5
0
20
40
60
80
100

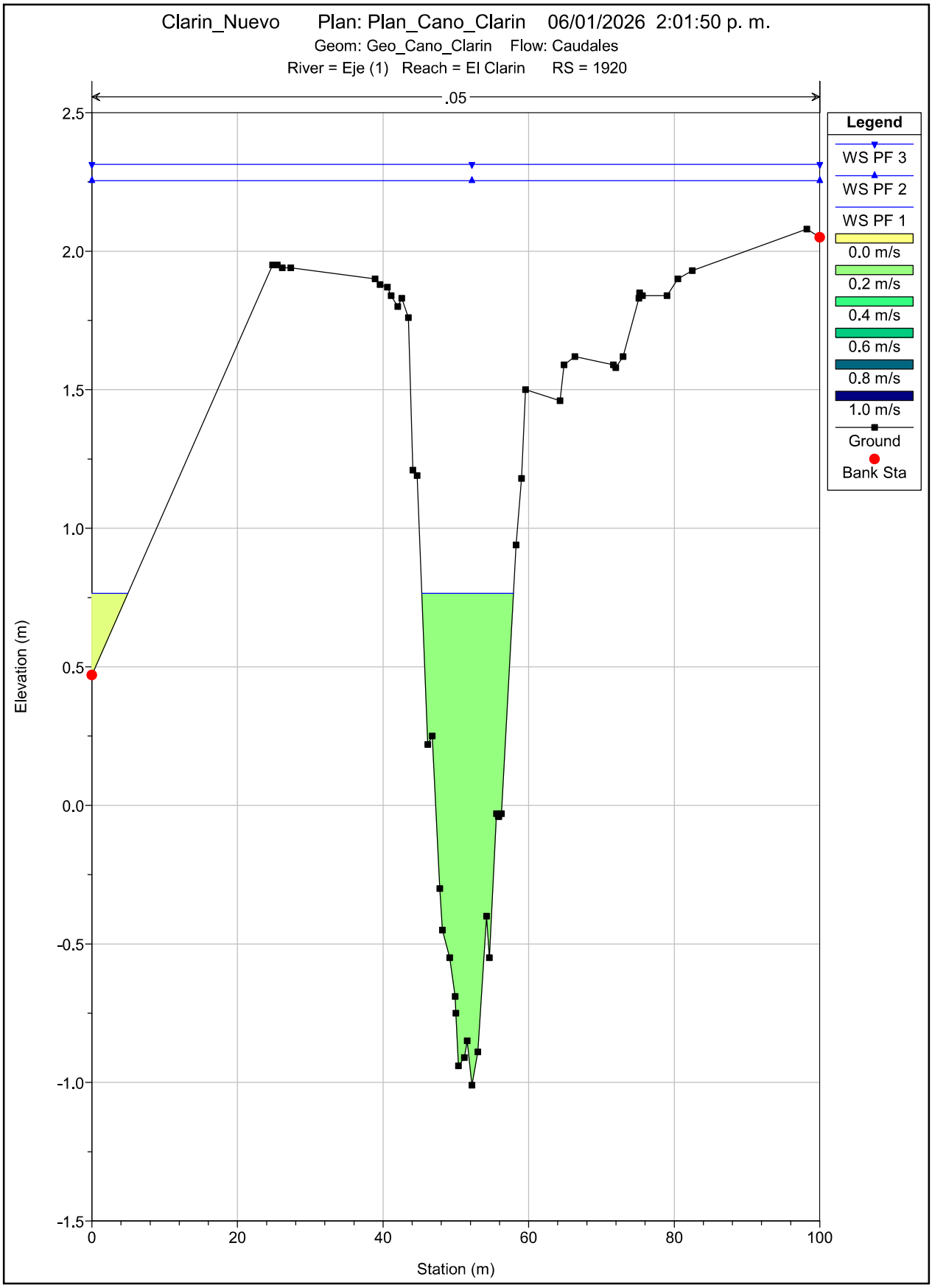

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2020
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
-1.5
0
20
40
60
80
100

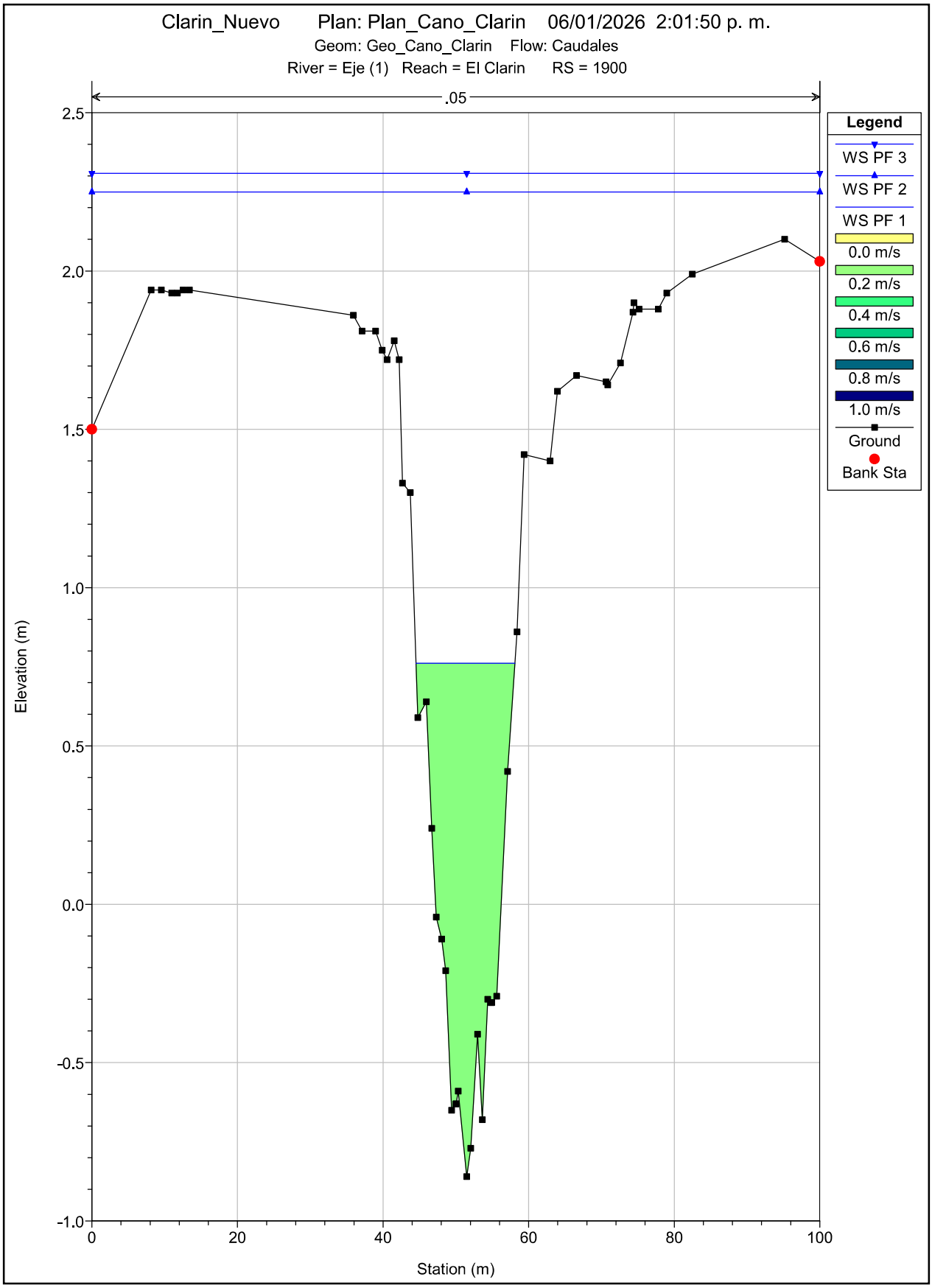

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 2000
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
-1.5
0
20
40
60
80
100

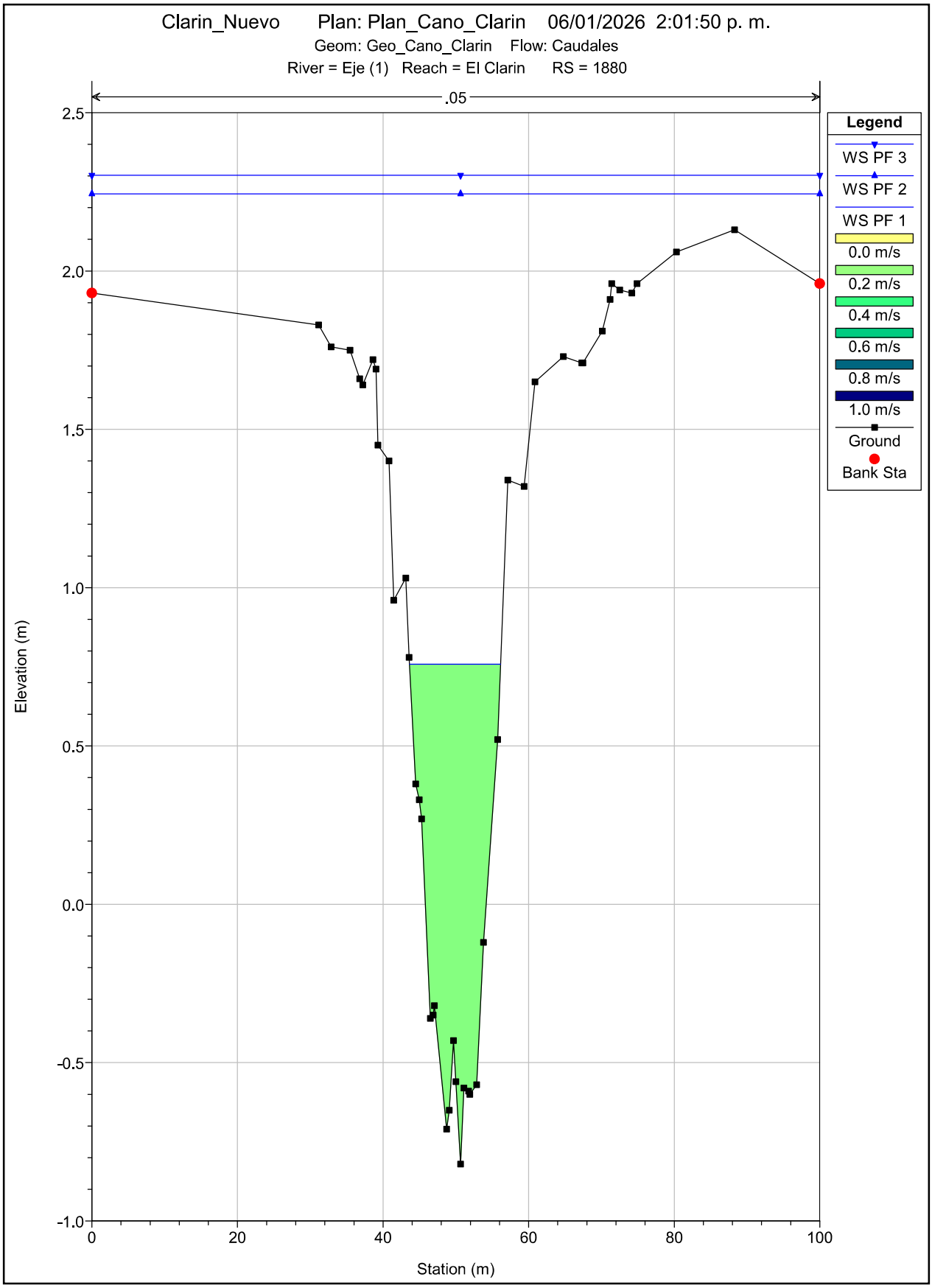

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 1980
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
-1.5
0
20
40
60
80
100

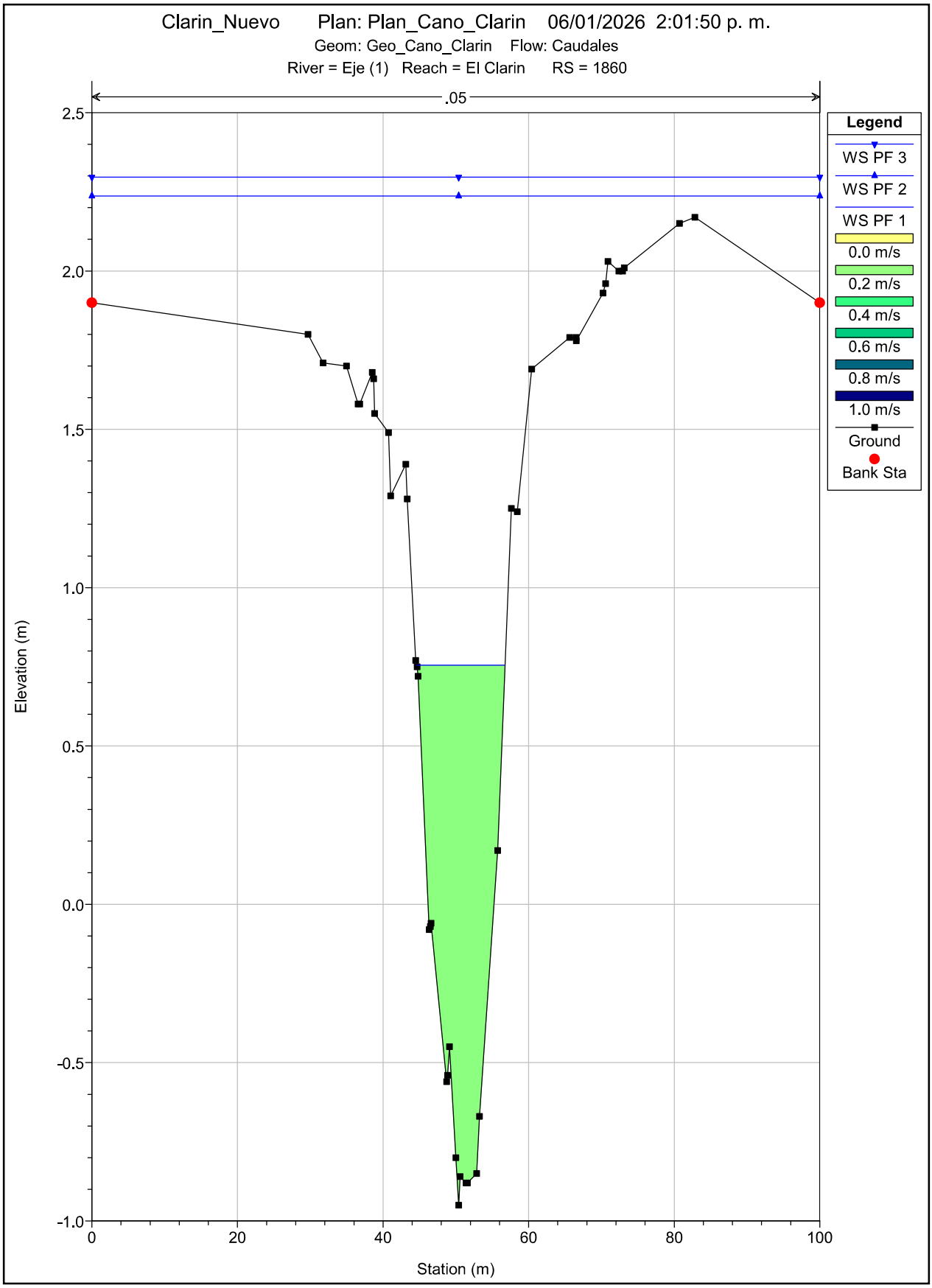

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 1960
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
-1.5
0
20
40
60
80
100

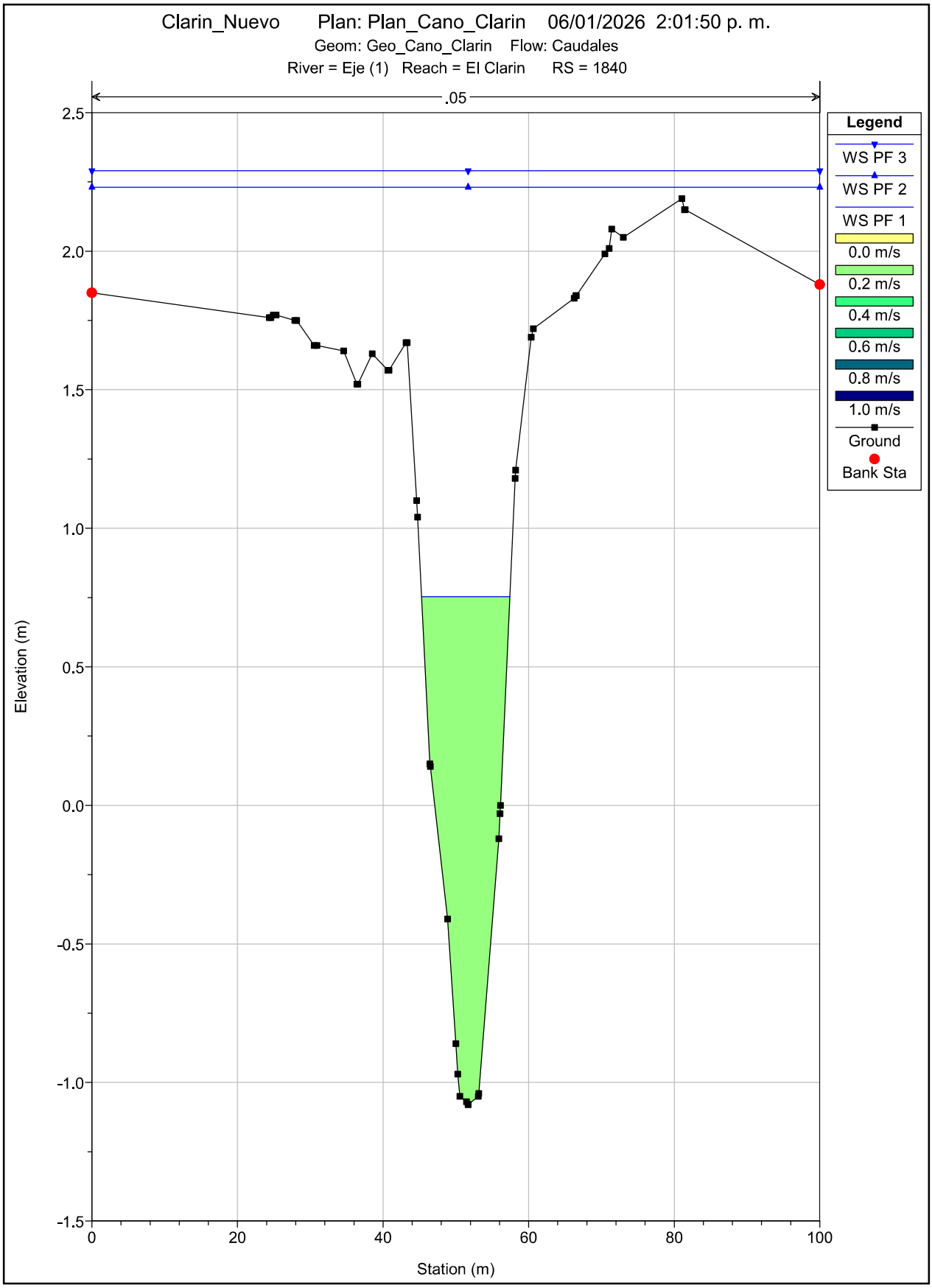

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 1940
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
-1.5
0
20
40
60
80
100

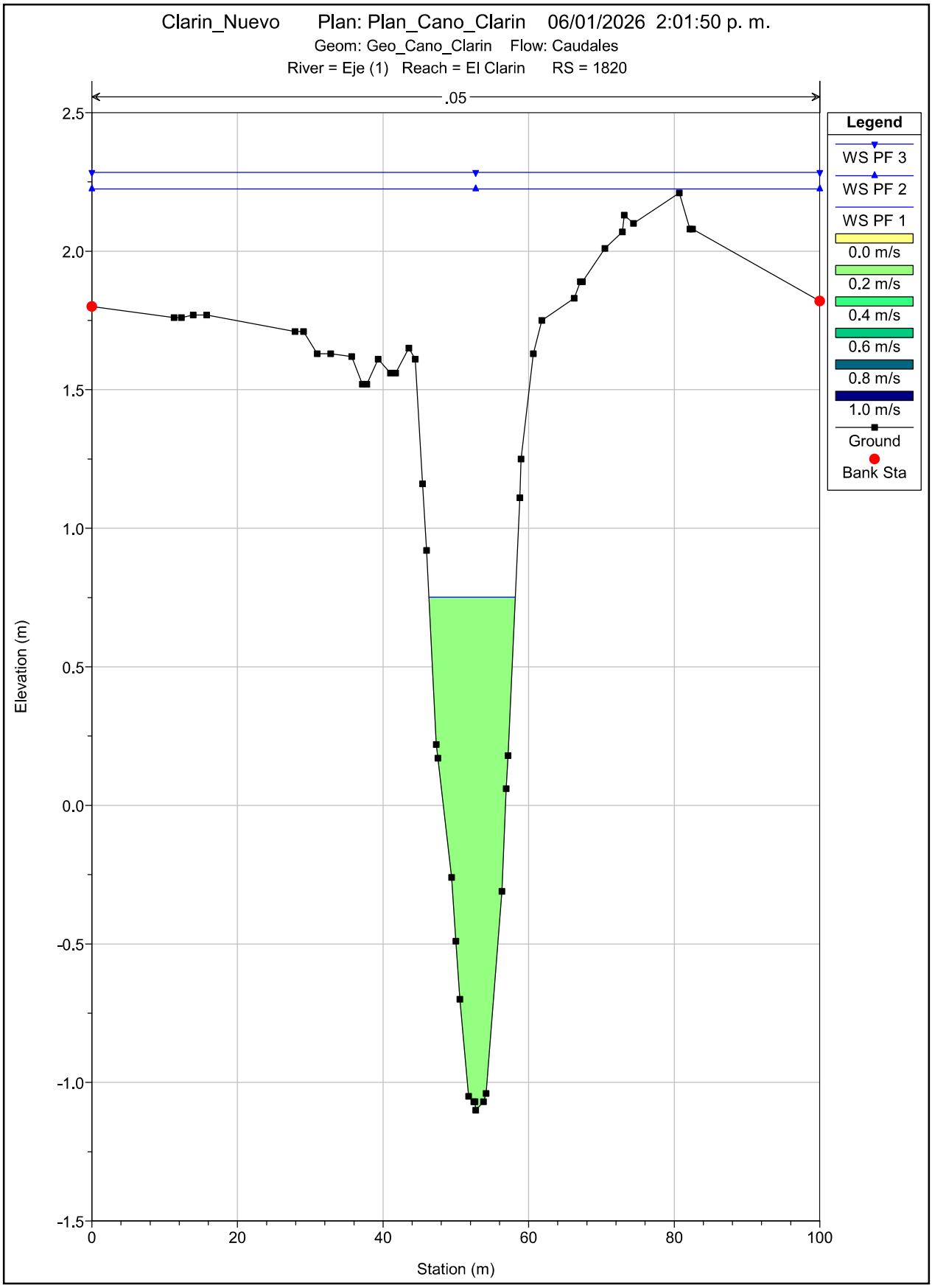

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 1920
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
-1.5
0
20
40
60
80
100

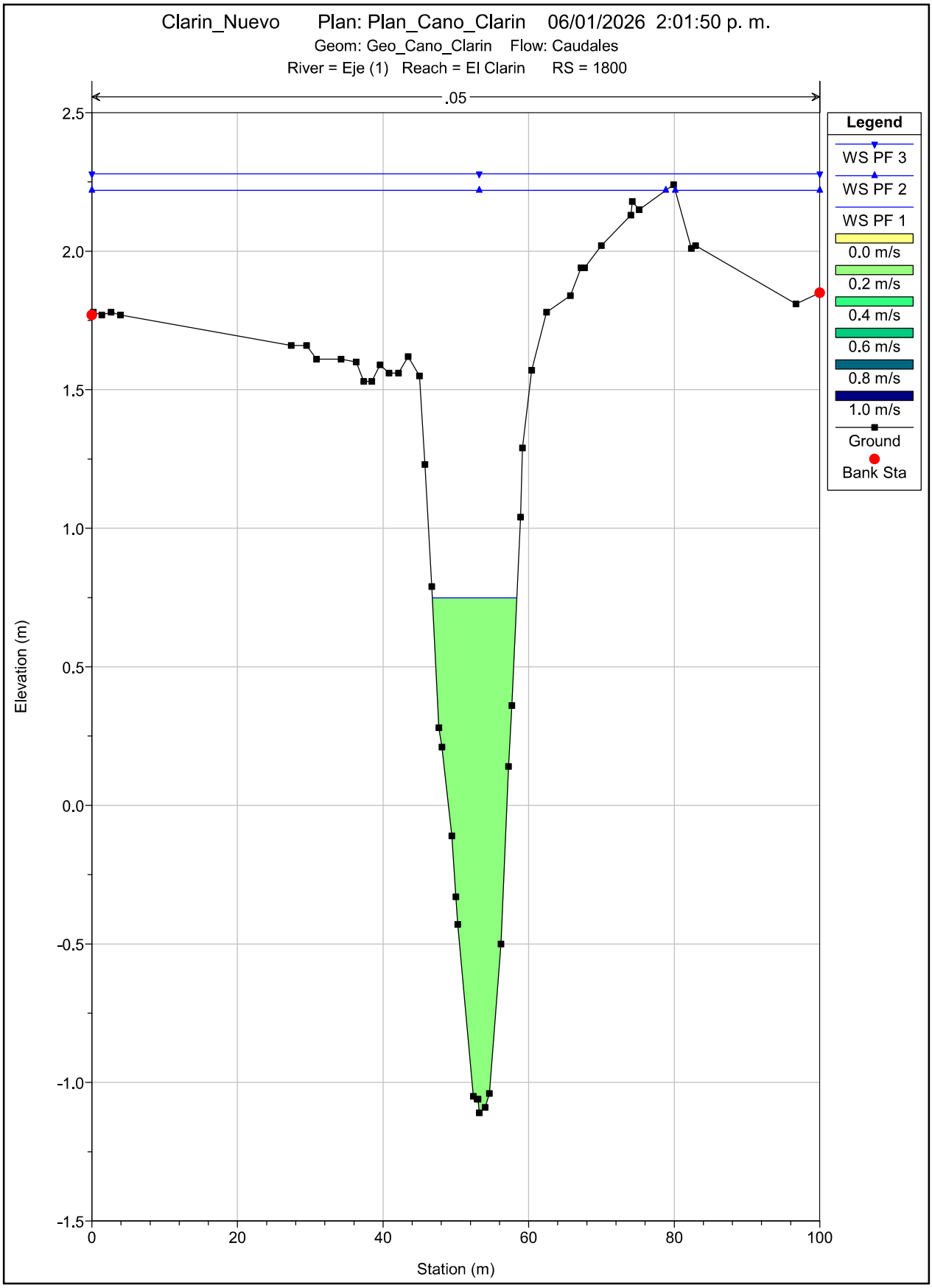

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 1900
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
0
20
40
60
80
100

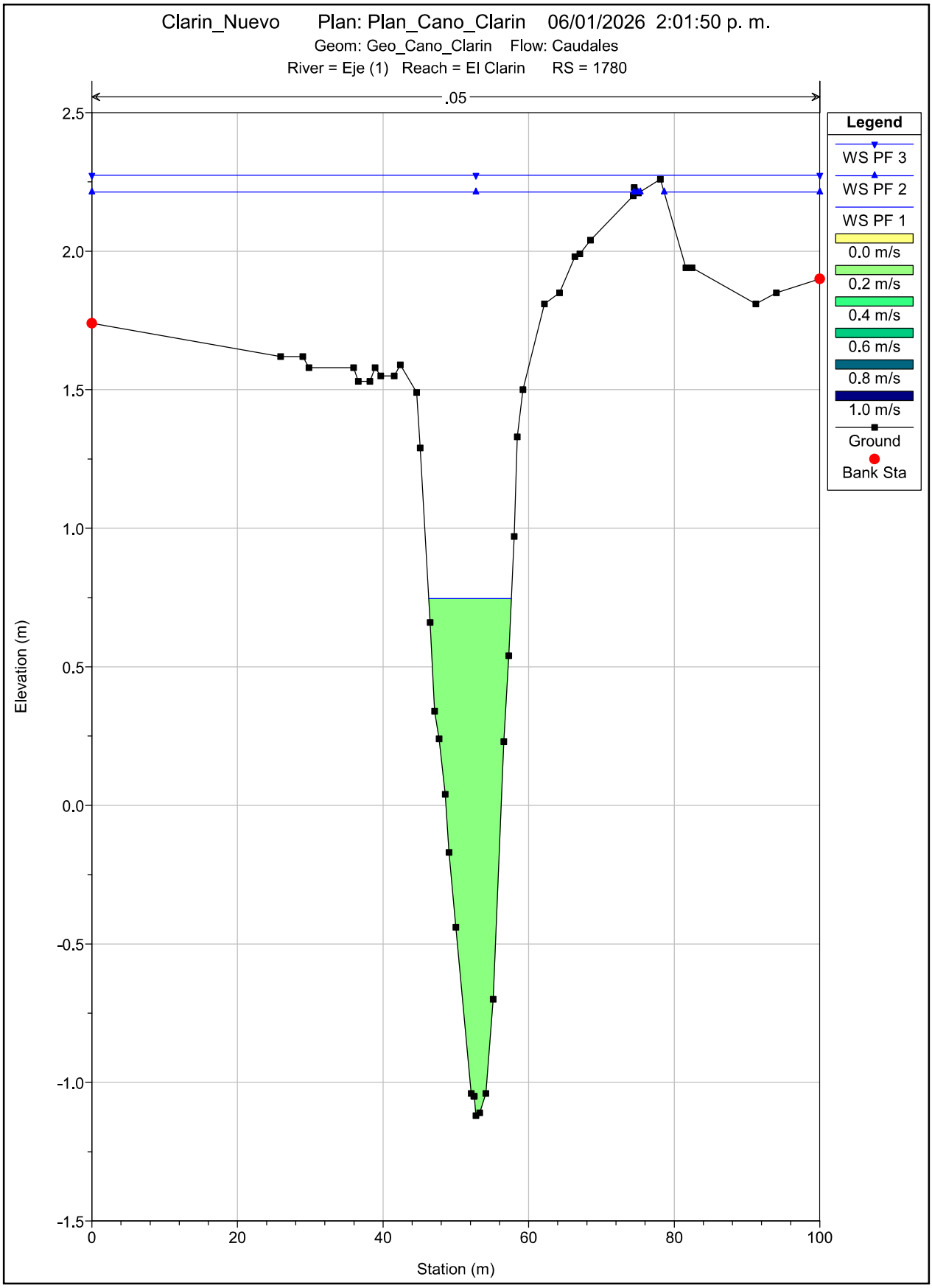

Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 1880
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
0
20
40
60
80
100


Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 1860
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
0
20
40
60
80
100


Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 1840
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
-1.5
0
20
40
60
80
100


Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 1820
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
-1.5
0
20
40
60
80
100


Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 1800
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
-1.5
0
20
40
60
80
100


Clarin_Nuevo Plan: Plan_Cano_Clarin 06/01/2026 2:01:50 p. m.
Geom: Geo_Cano_Clarin Flow: Caudales
River = Eje (1) Reach = El Clarin RS = 1780
.05
Legend
WS PF 3
WS PF 2
WS PF 1
0.0 m/s
0.2 m/s
0.4 m/s
0.6 m/s
0.8 m/s
1.0 m/s
Ground
Bank Sta
Elevation (m)
Station (m)
2.5
2.0
1.5
1.0
0.5
0.0
-0.5
-1.0
-1.5
0
20
40
60
80
100