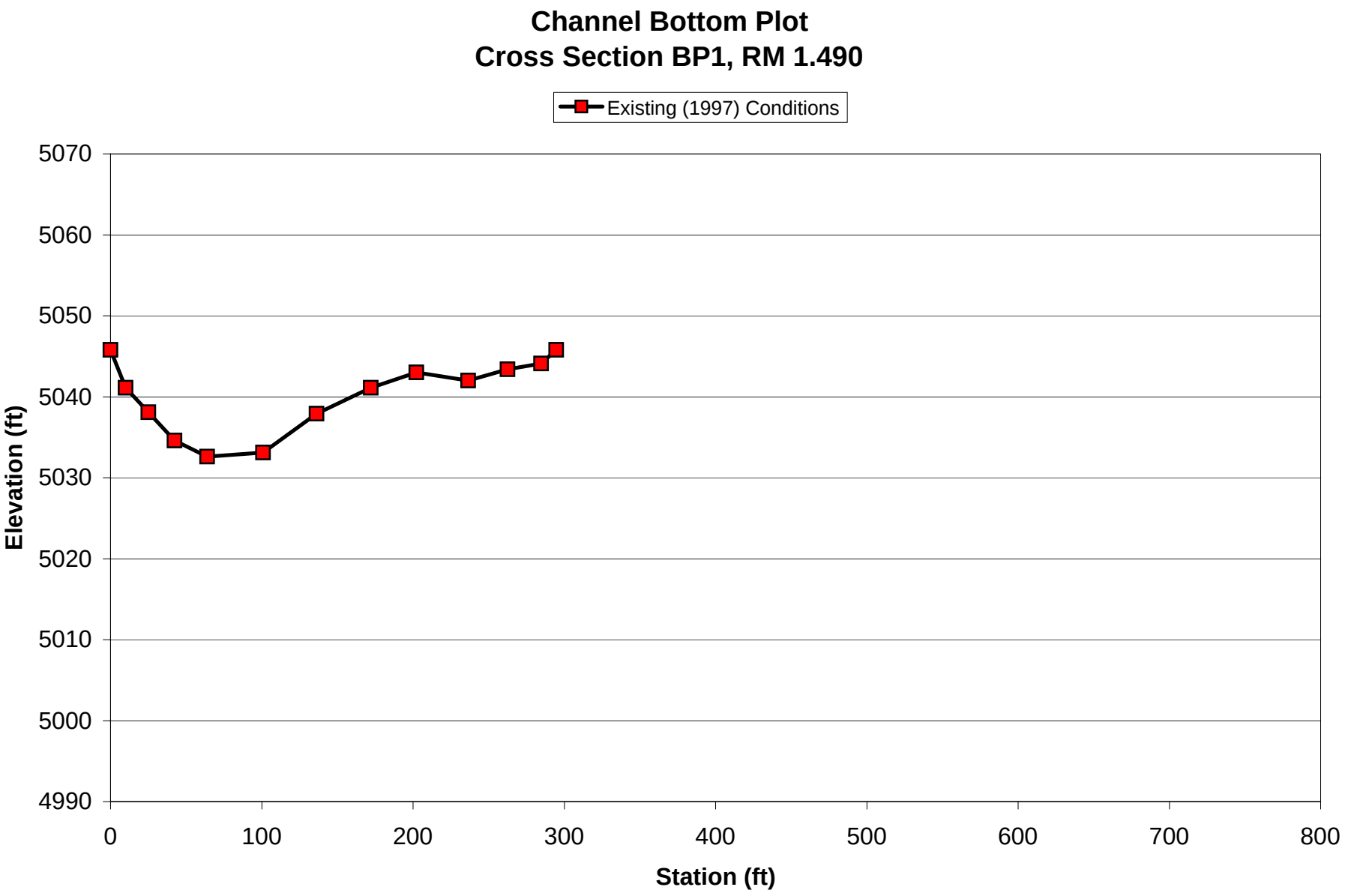
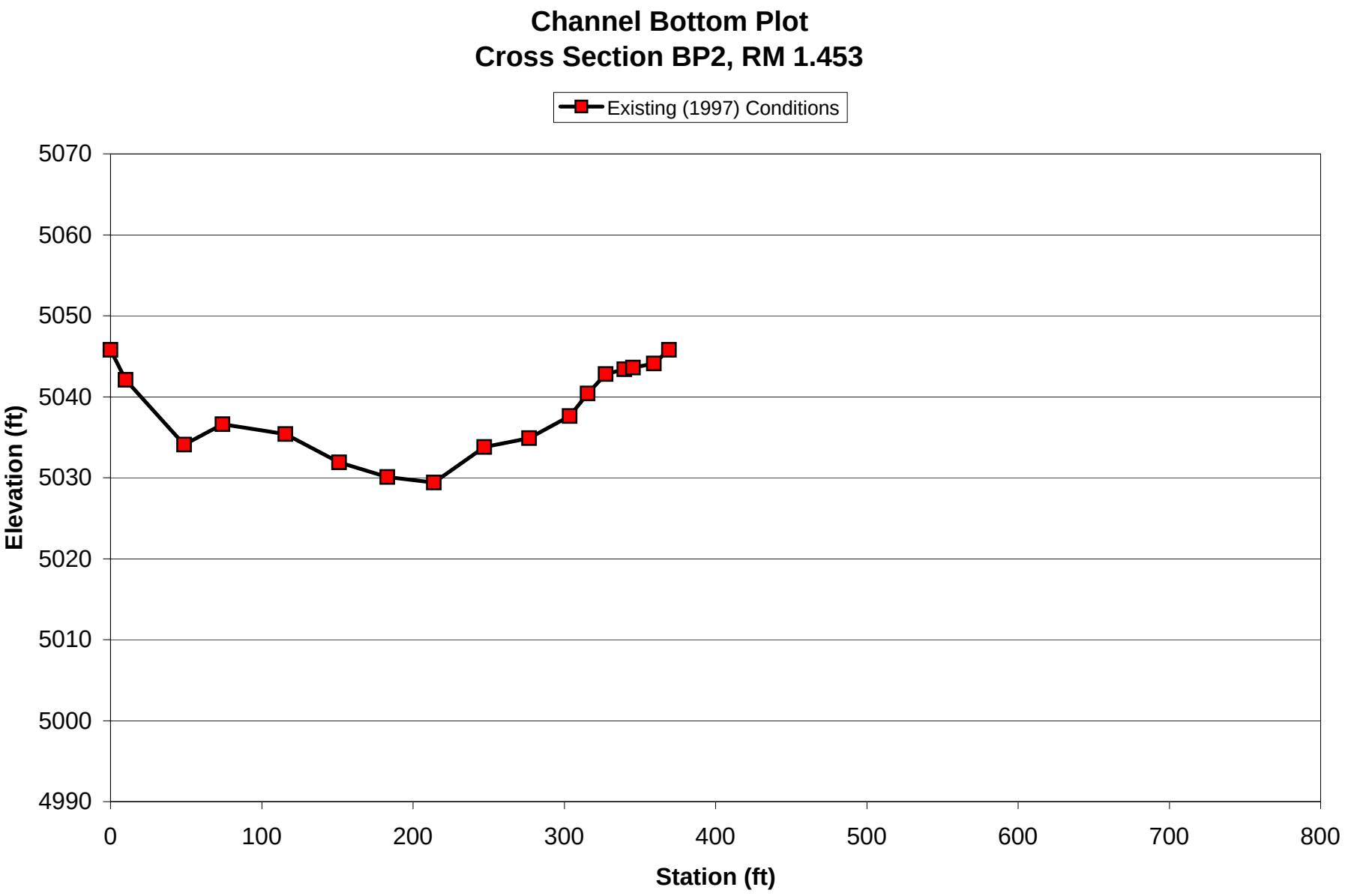
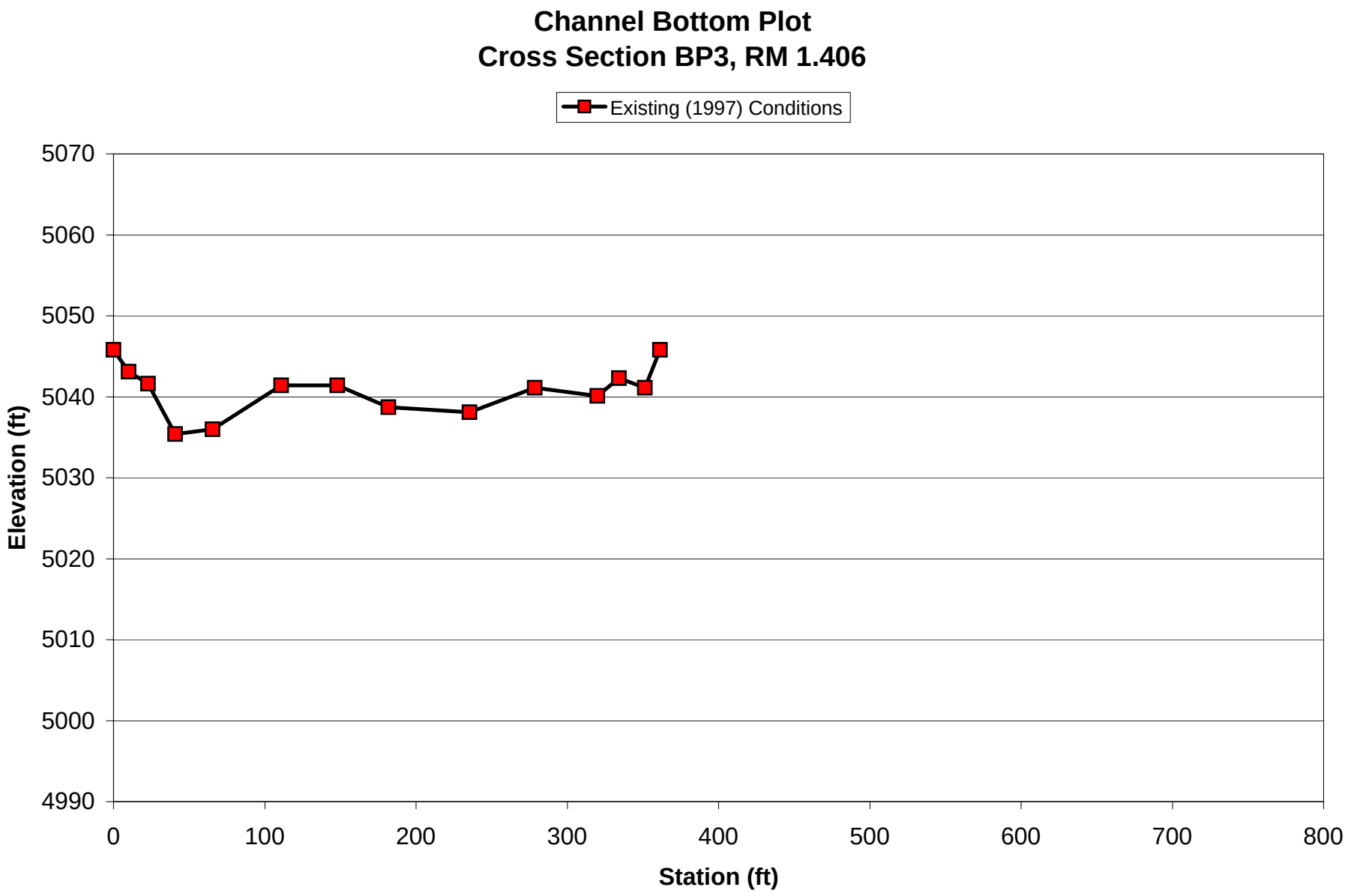
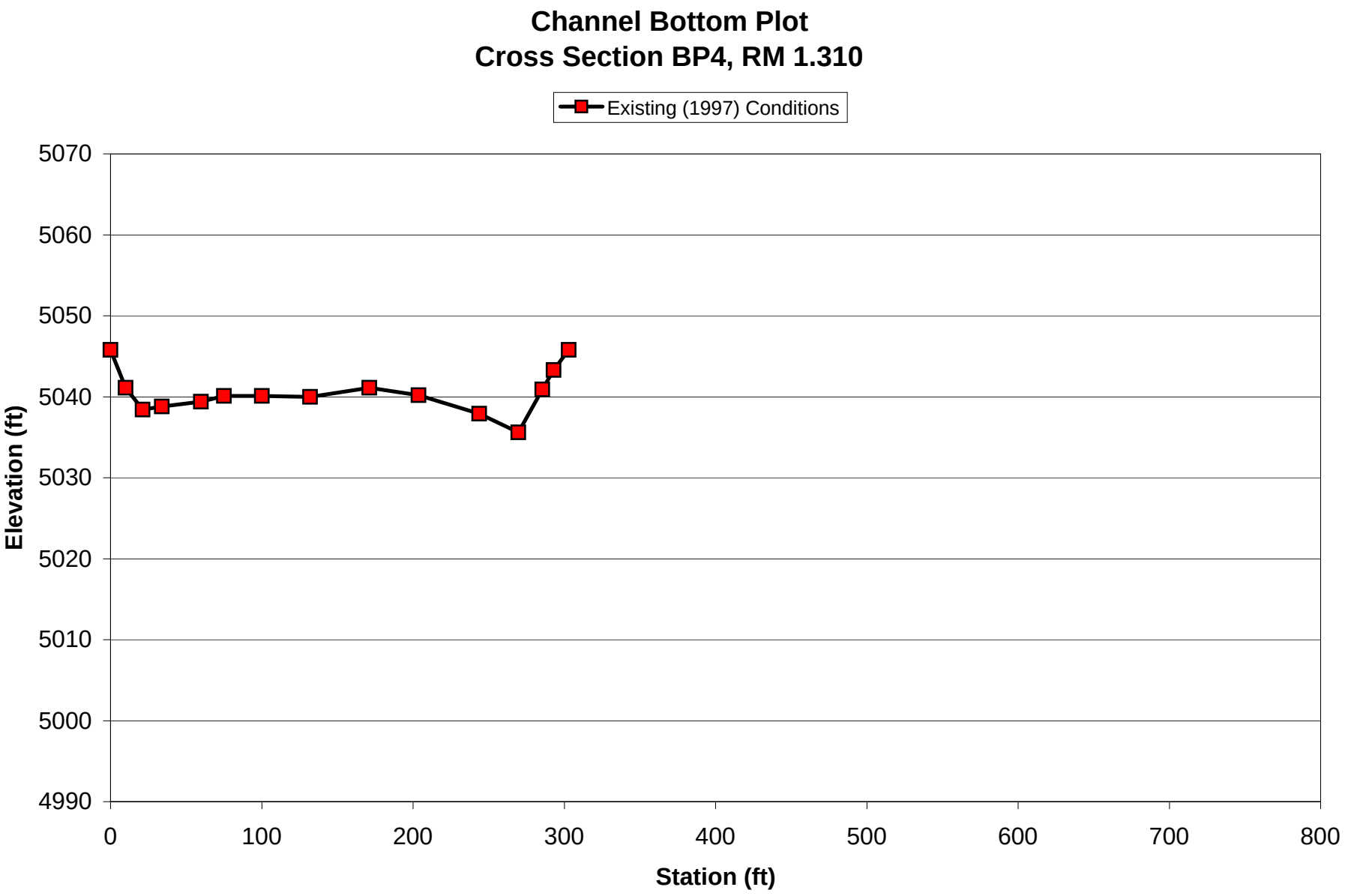
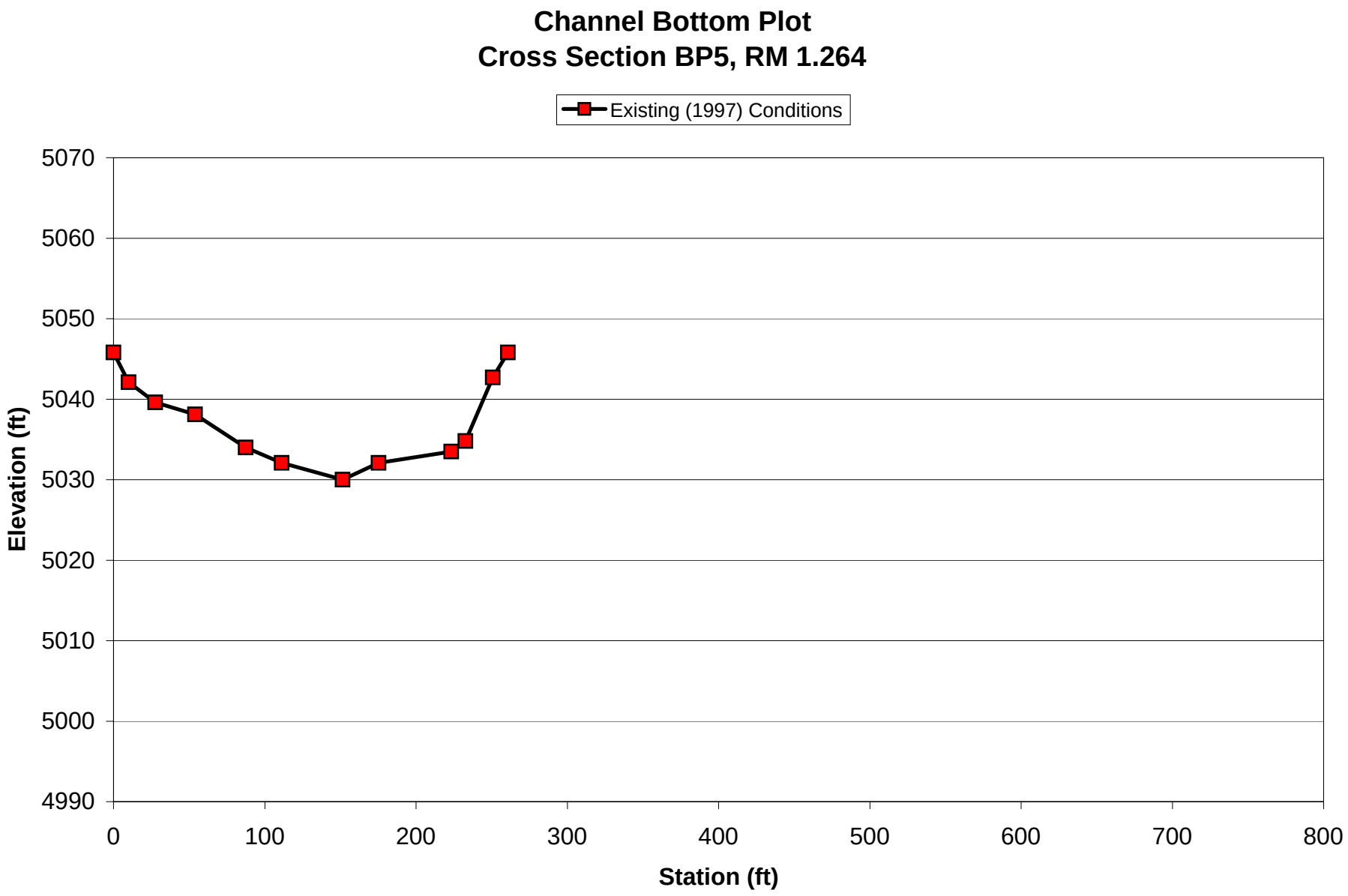
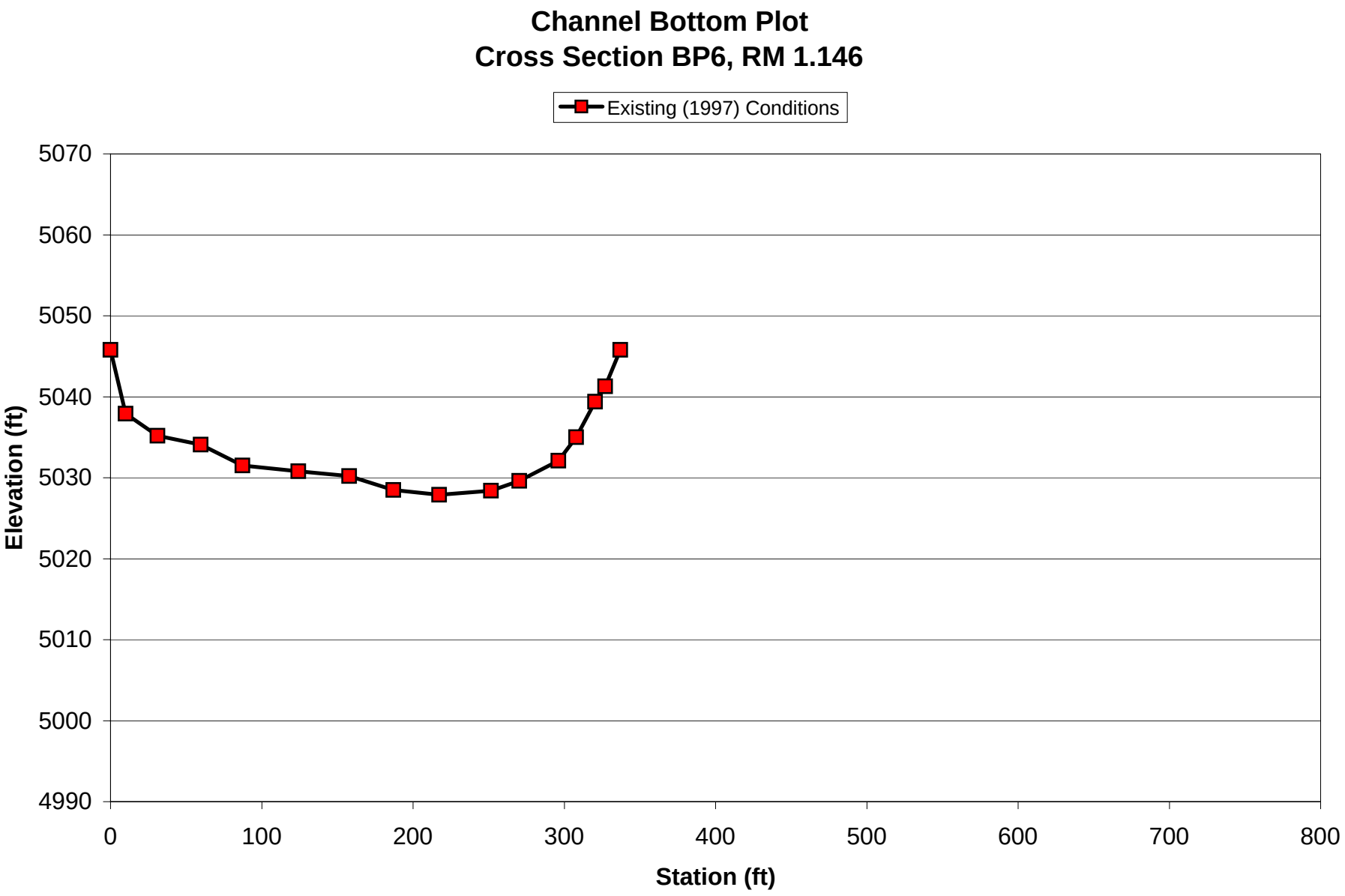

Channel Bottom Plot
Cross Section BP1, RM 1.490
Existing (1997) Conditions
Elevation (ft)
5070
5060
5050
5040
5030
5020
5010
5000
4990
0
100
200
300
400
500
600
700
800
Station (ft)

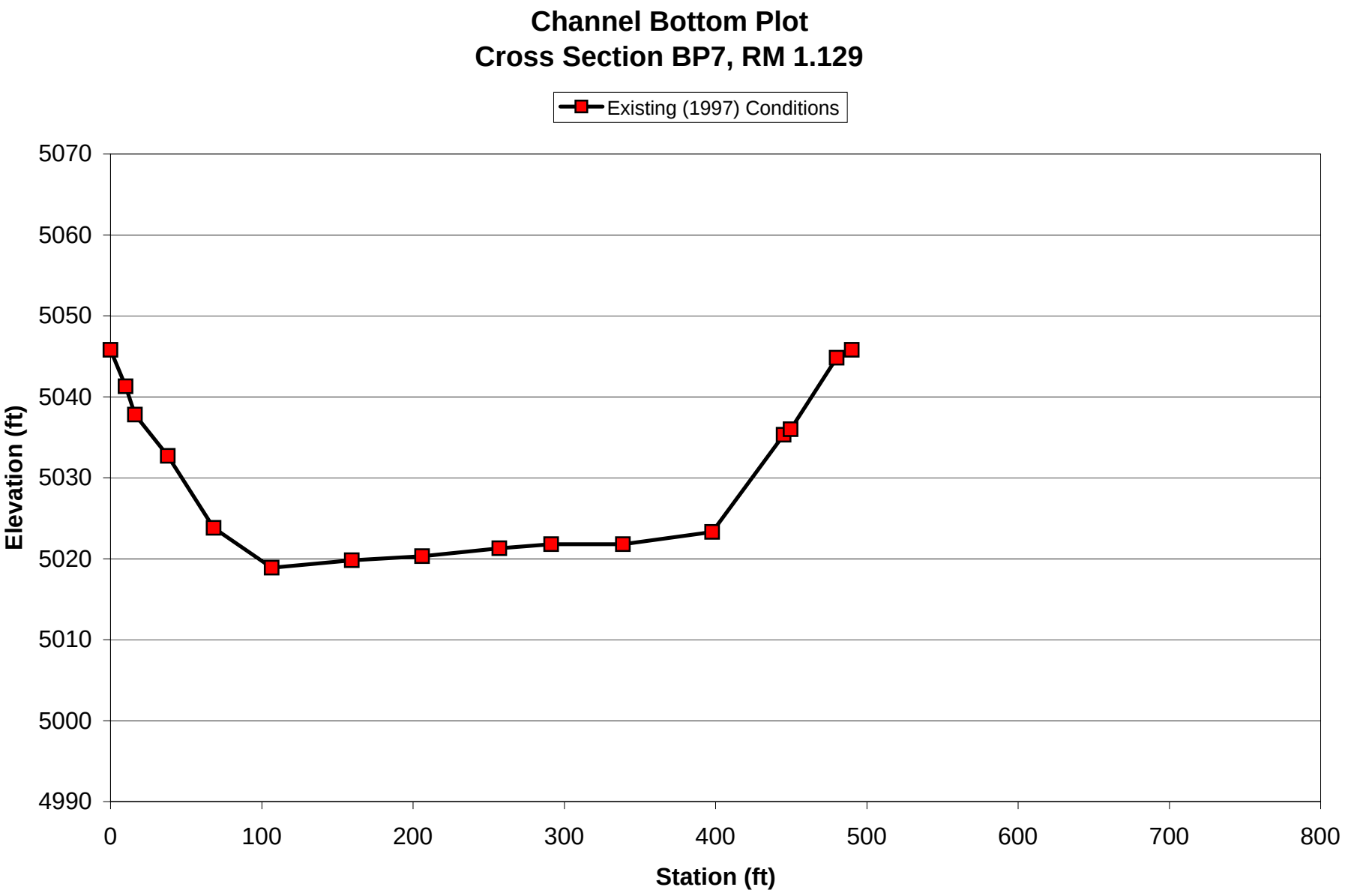

Channel Bottom Plot
Cross Section BP2, RM 1.453
Existing (1997) Conditions
5070
5060
5050
5040
5030
5020
5010
5000
4990
Elevation (ft)
0
100
200
300
400
500
600
700
800
Station (ft)

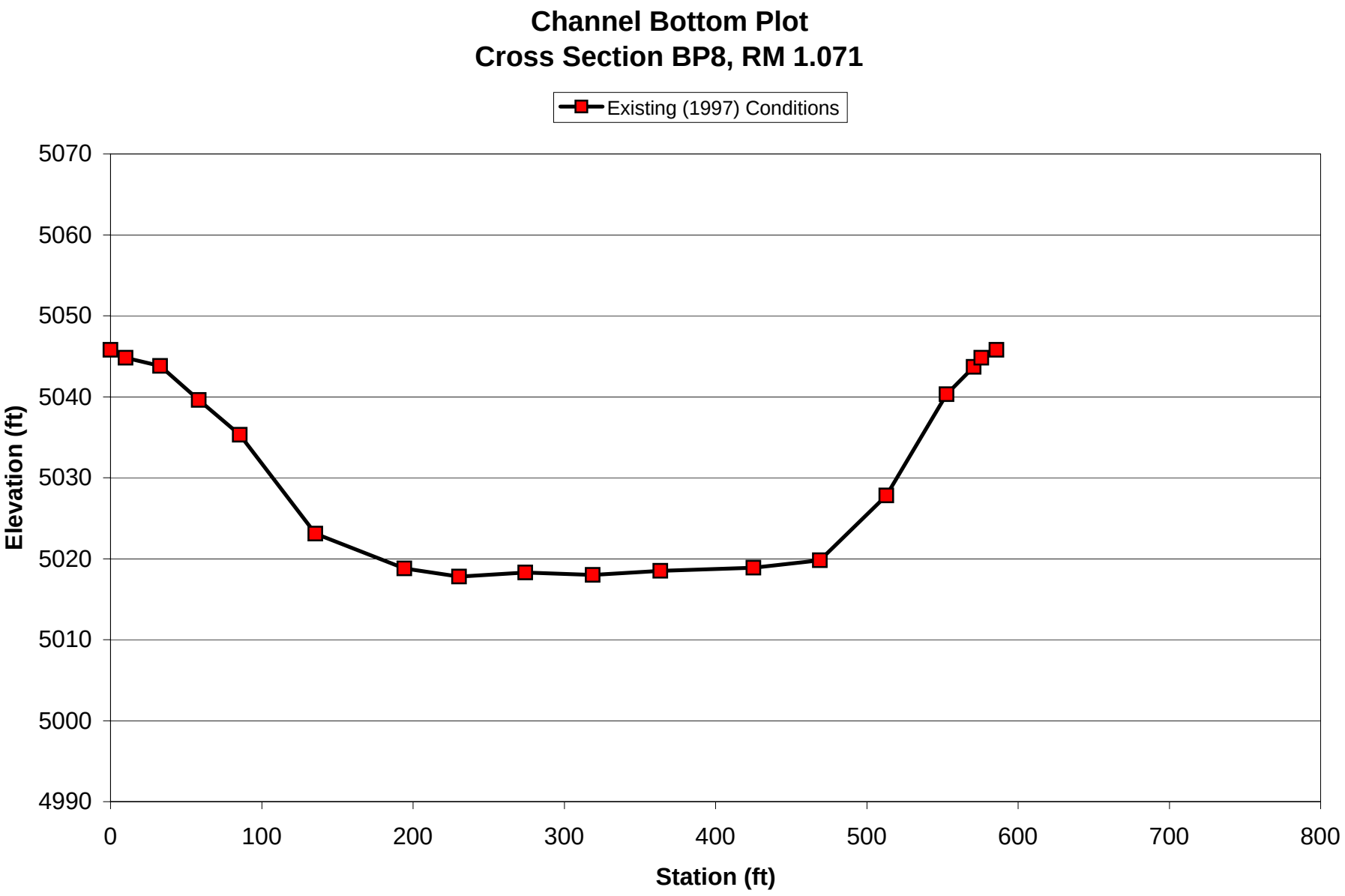

Channel Bottom Plot
Cross Section BP3, RM 1.406
Existing (1997) Conditions
Elevation (ft)
5070
5060
5050
5040
5030
5020
5010
5000
4990
0
100
200
300
400
500
600
700
800
Station (ft)

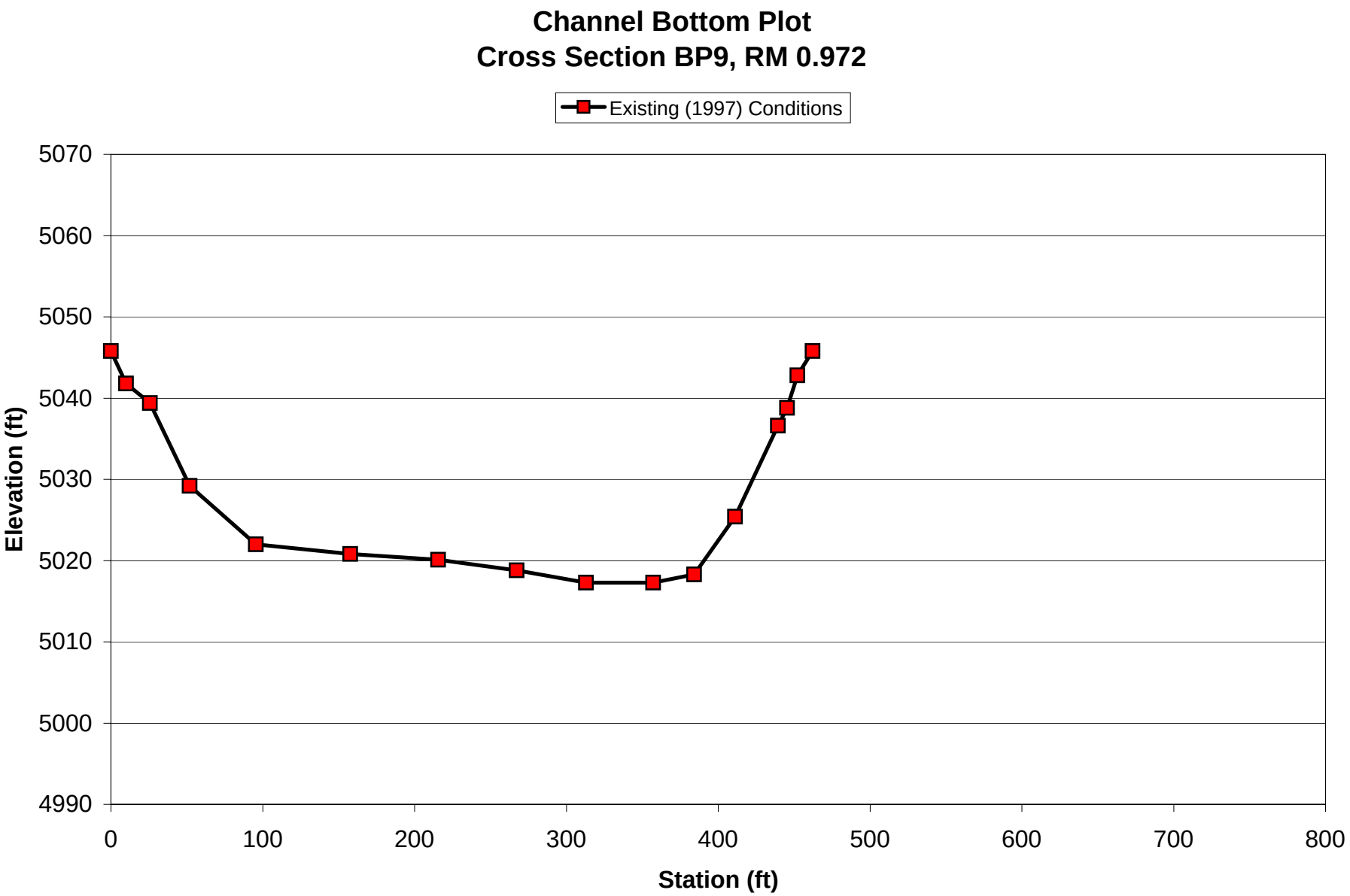

Channel Bottom Plot
Cross Section BP4, RM 1.310
Existing (1997) Conditions
Elevation (ft)
5070
5060
5050
5040
5030
5020
5010
5000
4990
0
100
200
300
400
500
600
700
800
Station (ft)

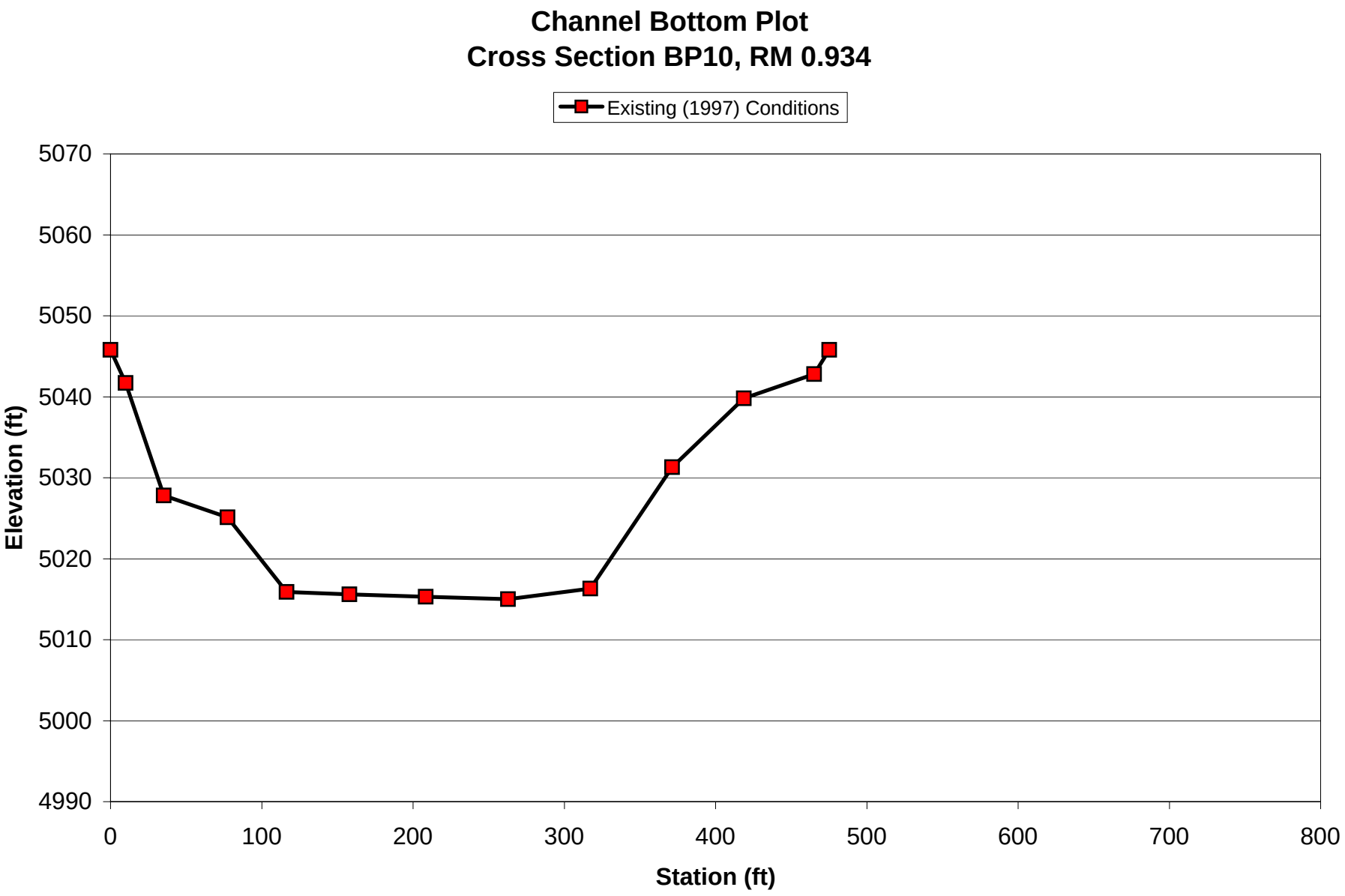

Channel Bottom Plot
Cross Section BP5, RM 1.264
Existing (1997) Conditions
Elevation (ft)
5070
5060
5050
5040
5030
5020
5010
5000
4990
0
100
200
300
400
500
600
700
800
Station (ft)

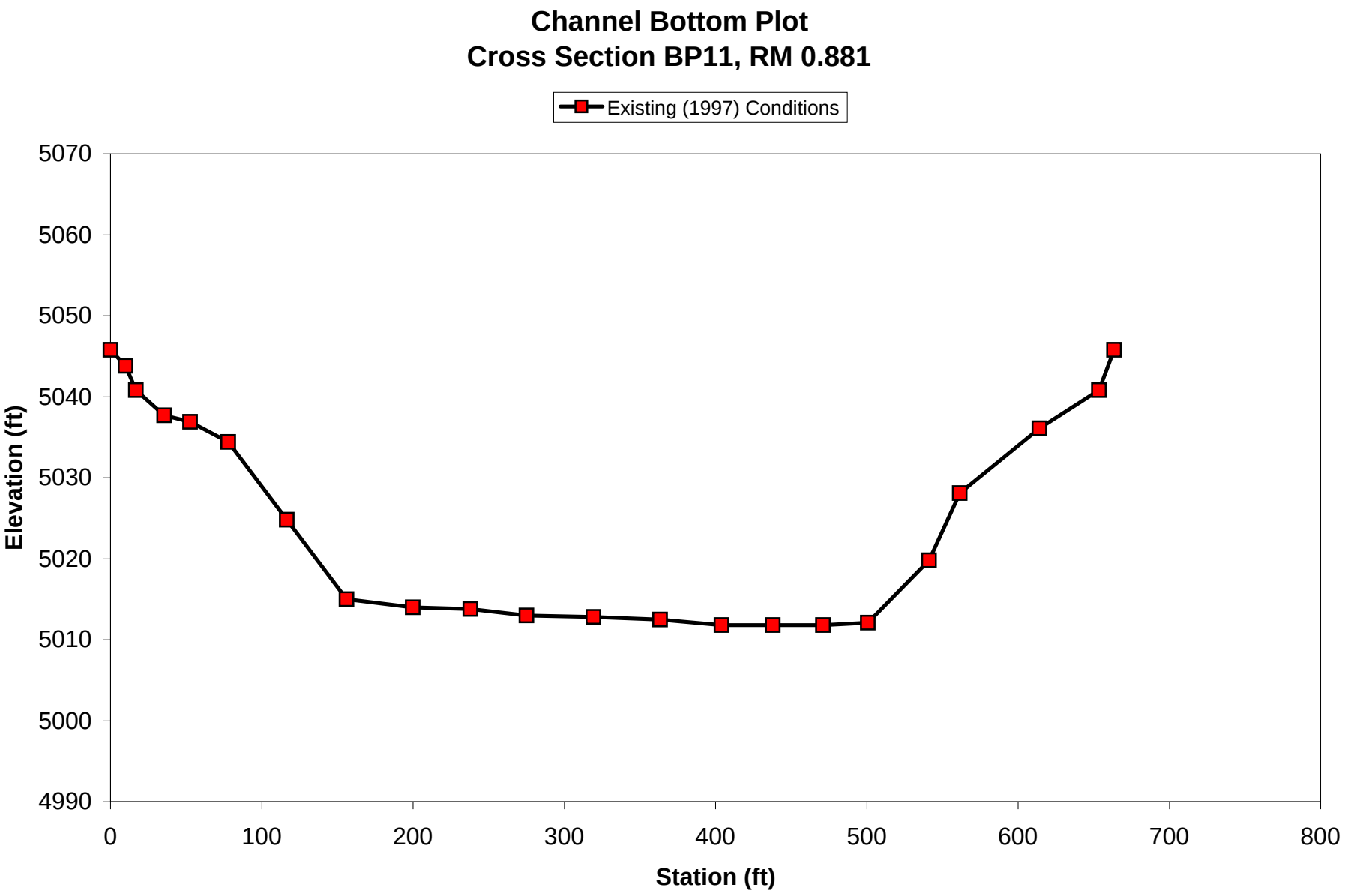

Channel Bottom Plot
Cross Section BP6, RM 1.146
Existing (1997) Conditions
Elevation (ft)
5070
5060
5050
5040
5030
5020
5010
5000
4990
0
100
200
300
400
500
600
700
800
Station (ft)

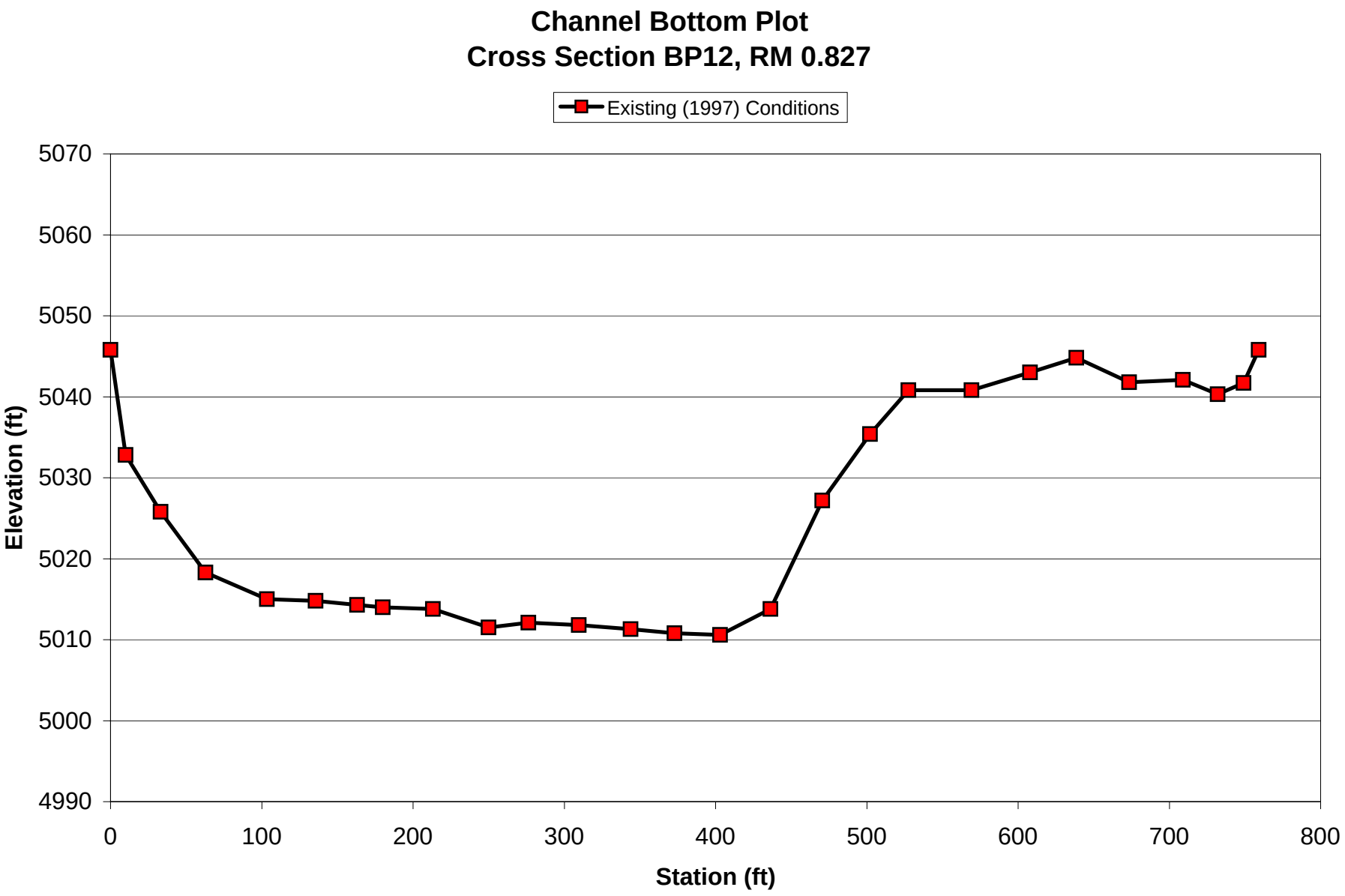

Channel Bottom Plot
Cross Section BP7, RM 1.129
Existing (1997) Conditions
Elevation (ft)
5070
5060
5050
5040
5030
5020
5010
5000
4990
0
100
200
300
400
500
600
700
800
Station (ft)

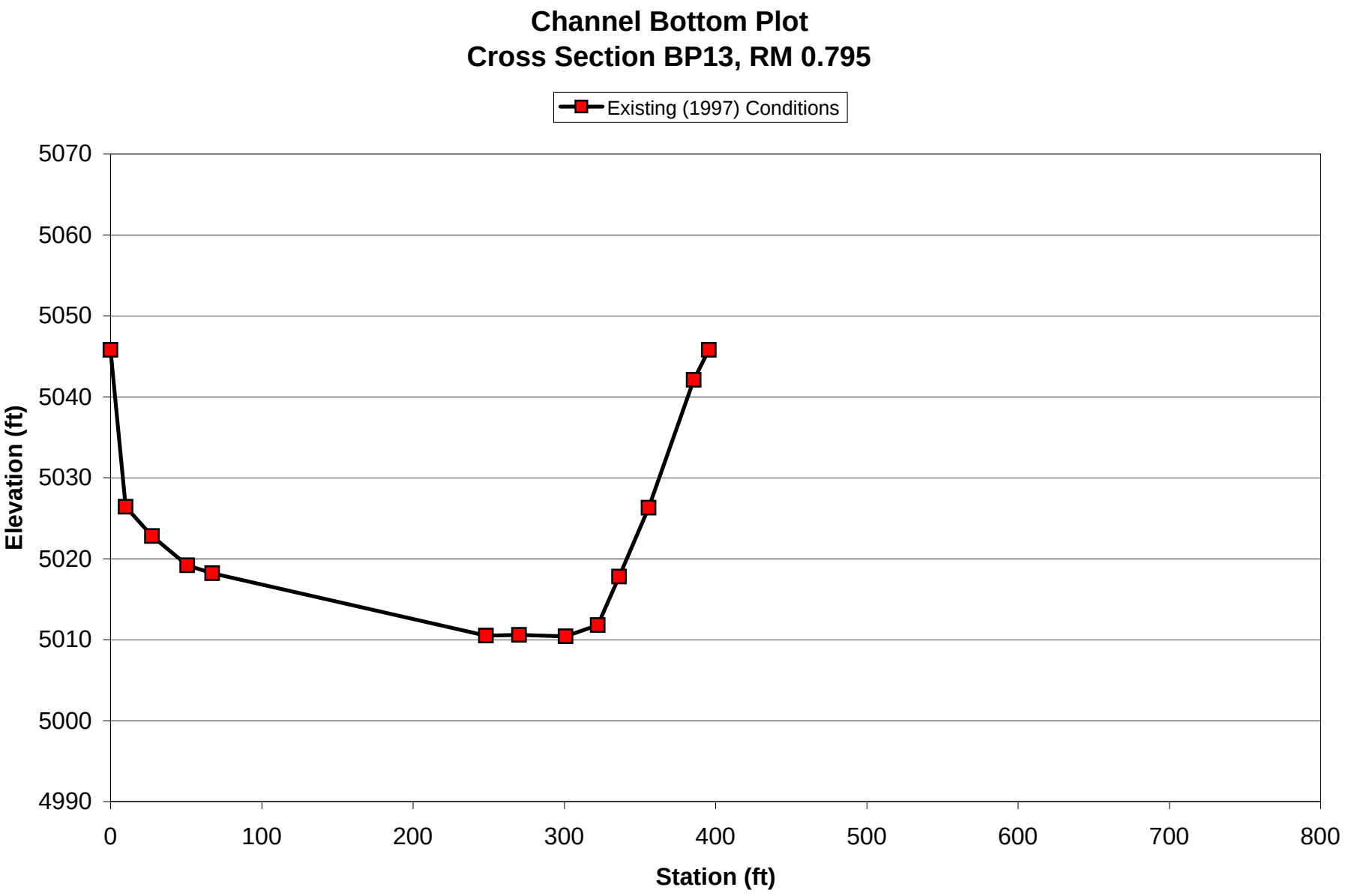

Channel Bottom Plot
Cross Section BP8, RM 1.071
Existing (1997) Conditions
Elevation (ft)
5070
5060
5050
5040
5030
5020
5010
5000
4990
0
100
200
300
400
500
600
700
800
Station (ft)

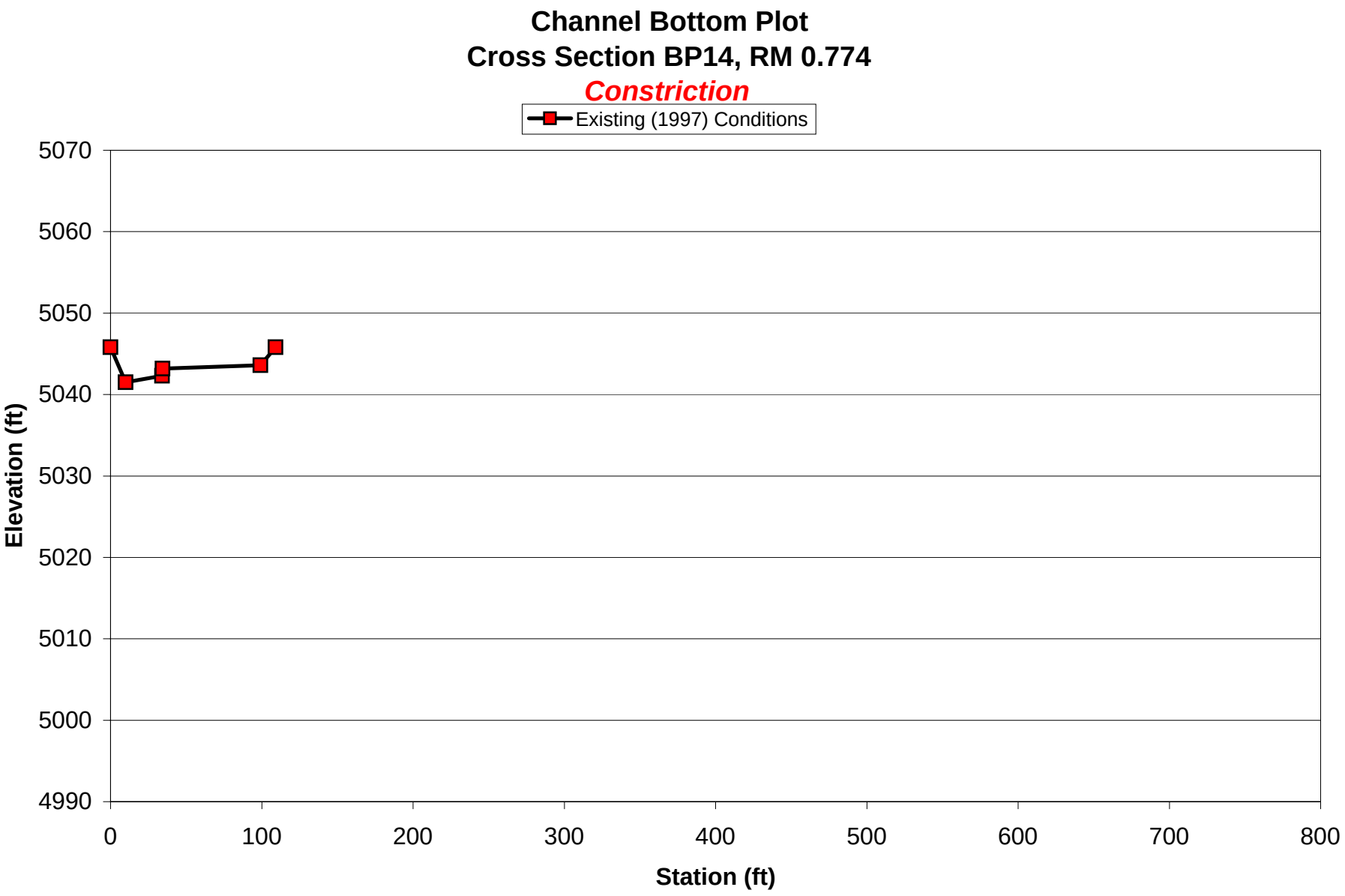

Channel Bottom Plot
Cross Section BP9, RM 0.972
Existing (1997) Conditions
Elevation (ft)
5070
5060
5050
5040
5030
5020
5010
5000
4990
0
100
200
300
400
500
600
700
800
Station (ft)

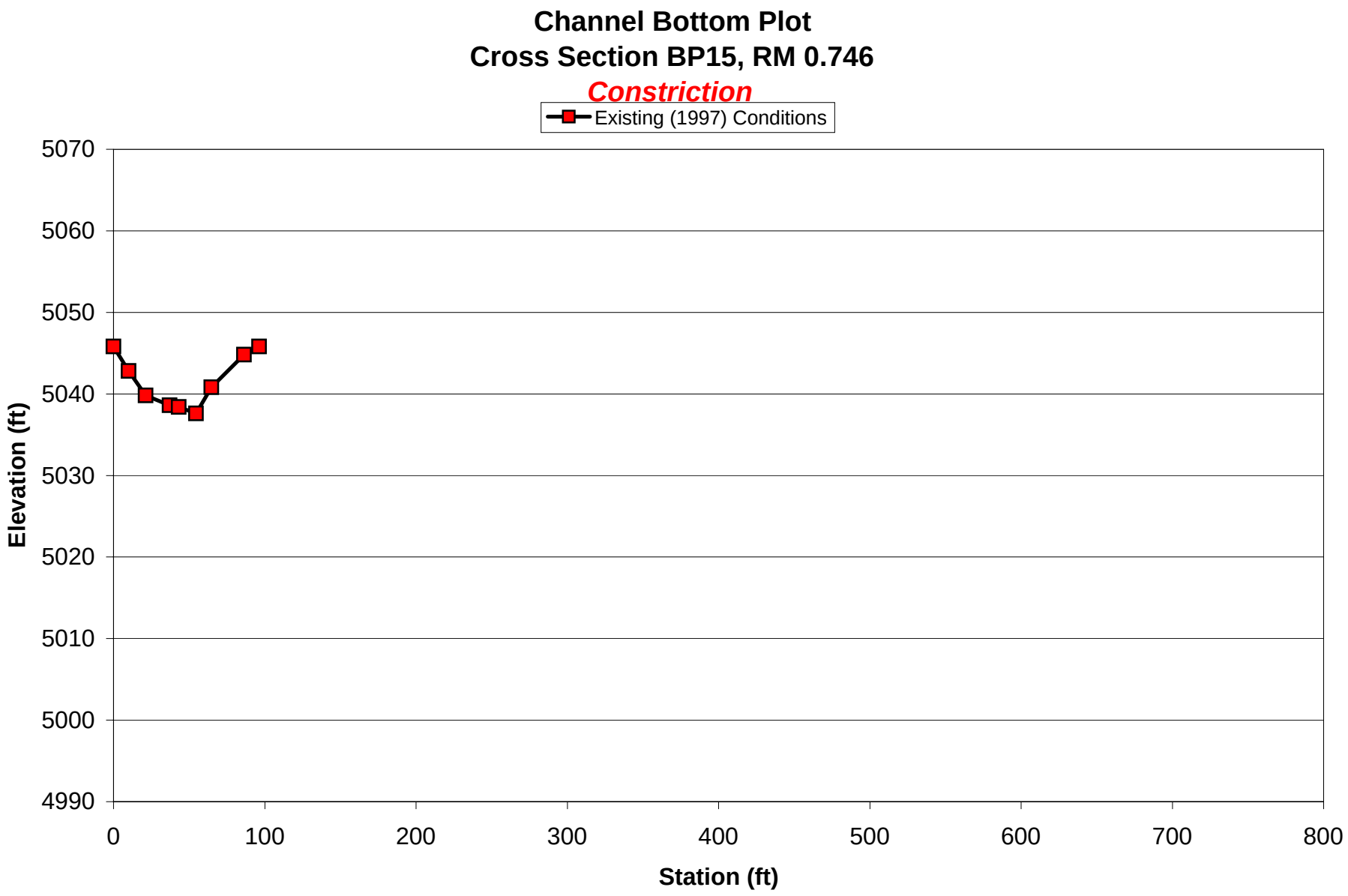

Channel Bottom Plot
Cross Section BP10, RM 0.934
Existing (1997) Conditions
Elevation (ft)
5070
5060
5050
5040
5030
5020
5010
5000
4990
0
100
200
300
400
500
600
700
800
Station (ft)

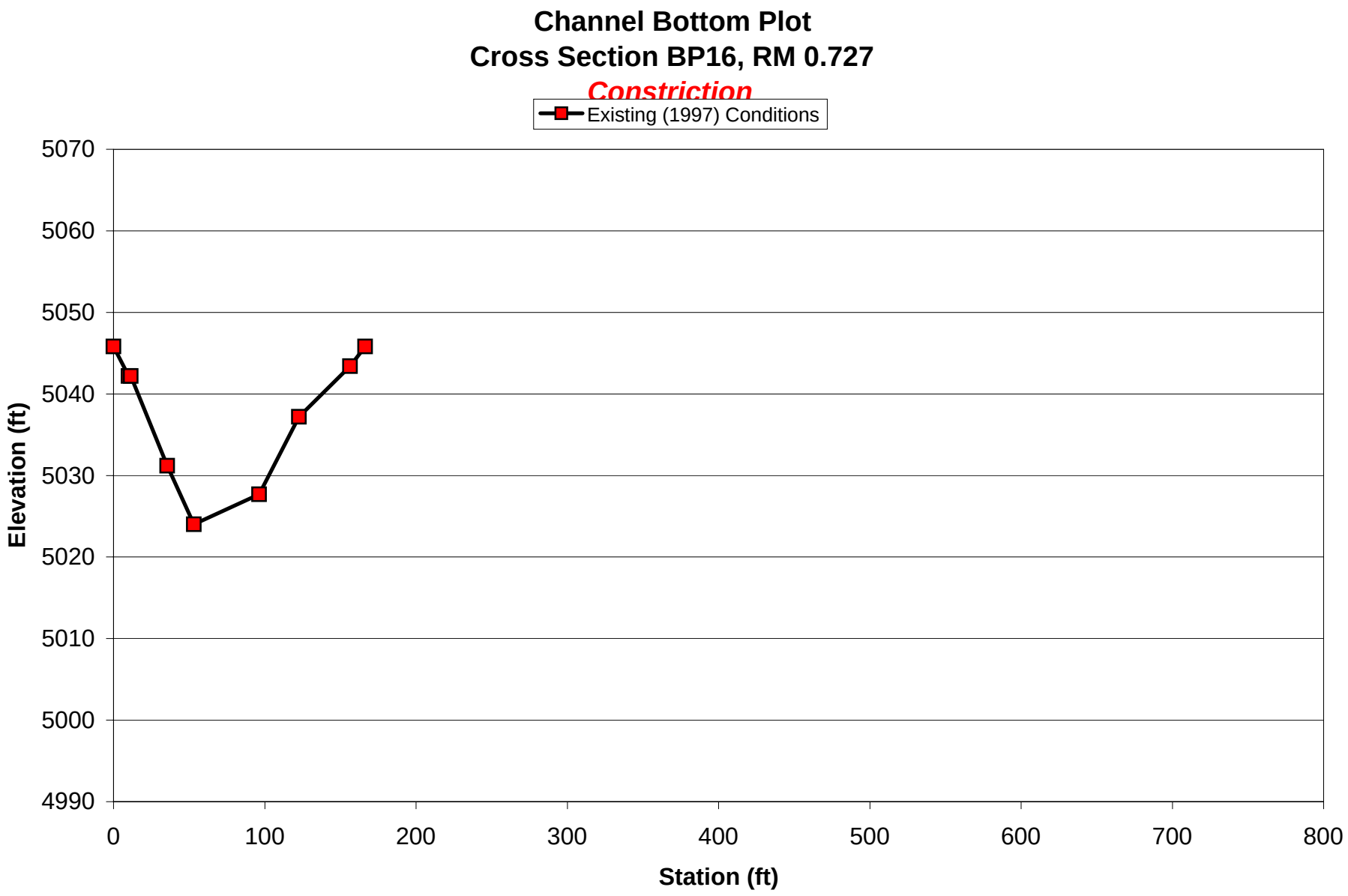

Channel Bottom Plot
Cross Section BP11, RM 0.881
Existing (1997) Conditions
Elevation (ft)
5070
5060
5050
5040
5030
5020
5010
5000
4990
0
100
200
300
400
500
600
700
800
Station (ft)

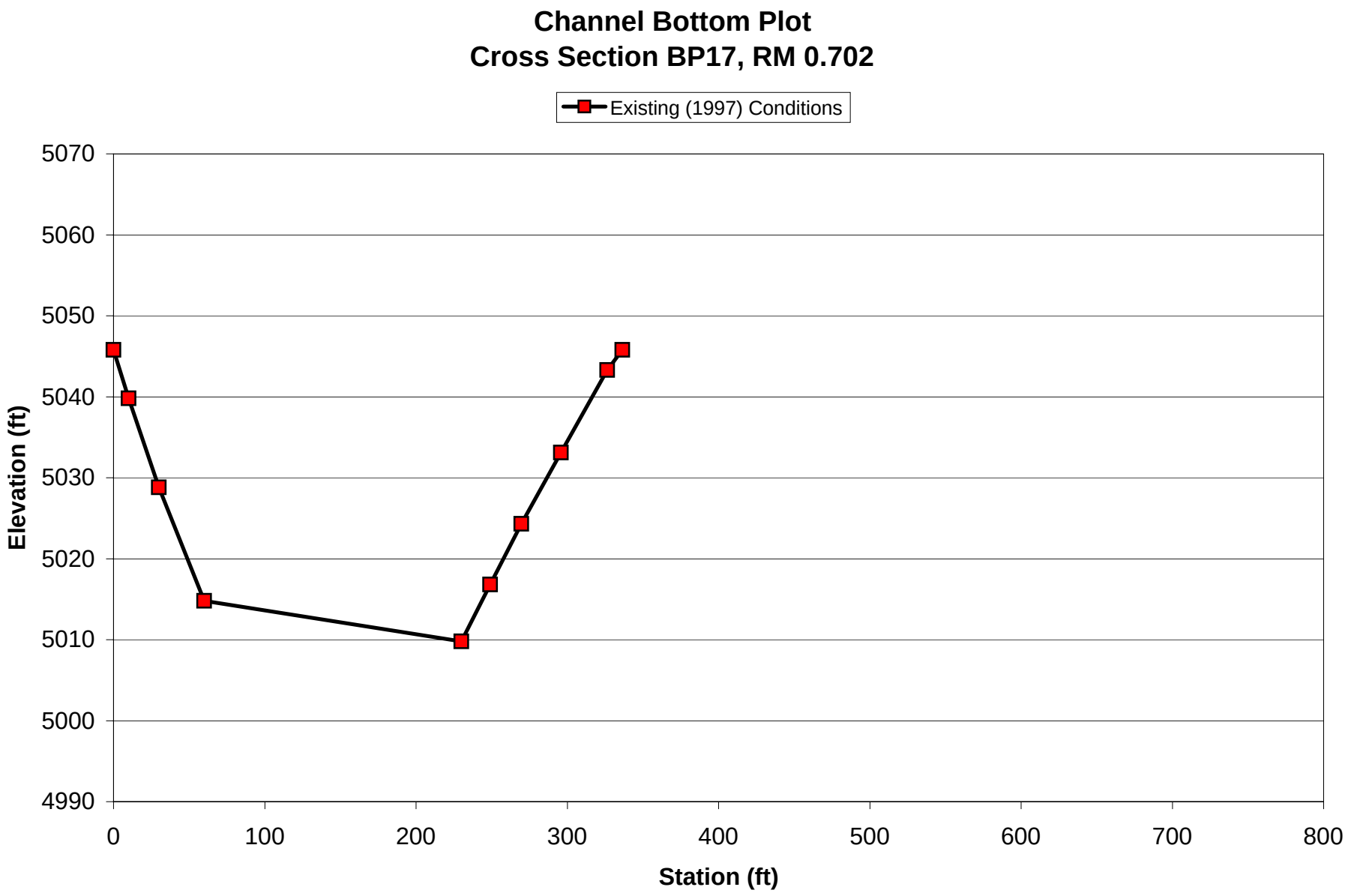

Channel Bottom Plot
Cross Section BP12, RM 0.827
Existing (1997) Conditions
Elevation (ft)
5070
5060
5050
5040
5030
5020
5010
5000
4990
0
100
200
300
400
500
600
700
800
Station (ft)

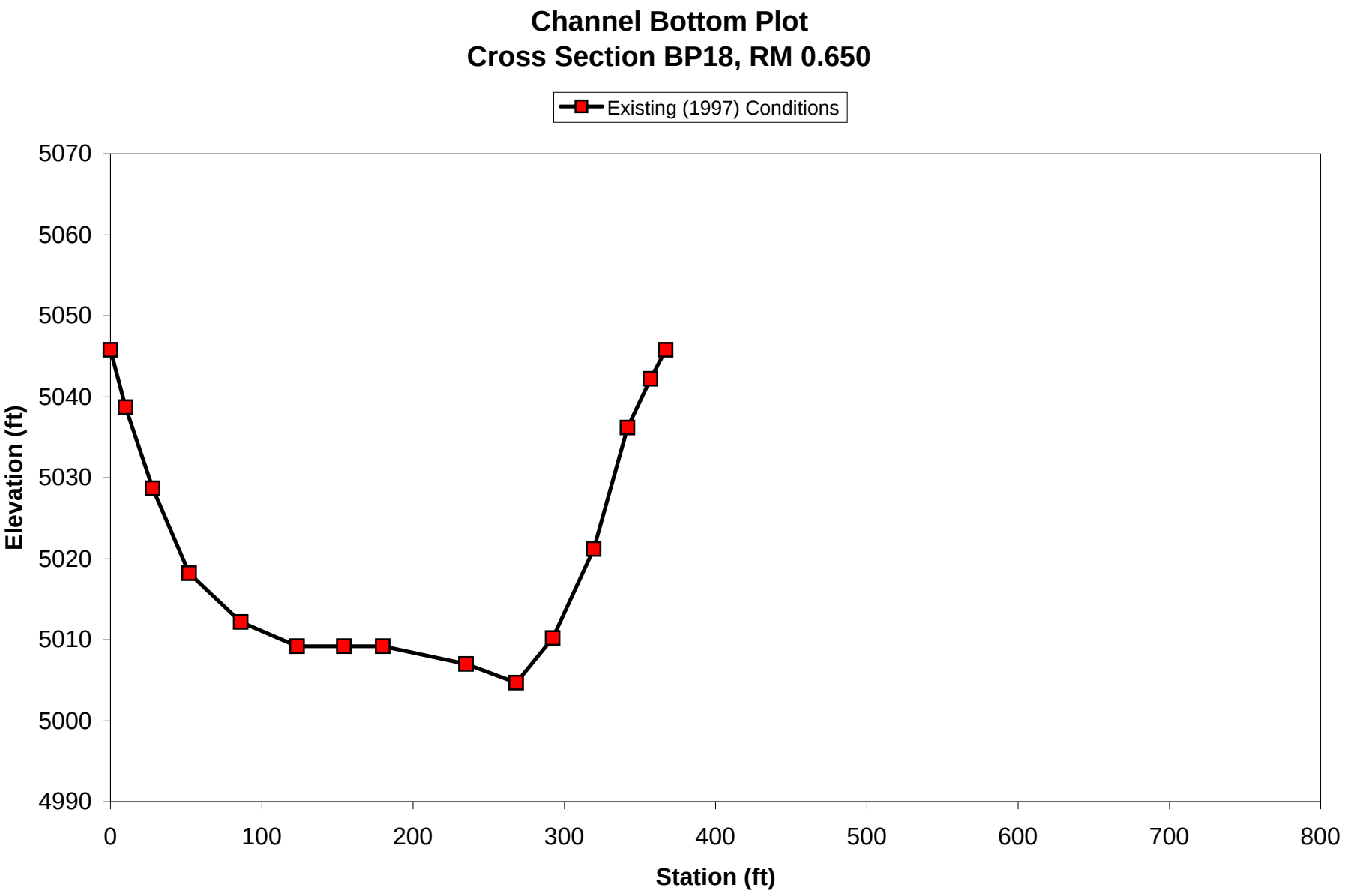

Channel Bottom Plot
Cross Section BP13, RM 0.795
Existing (1997) Conditions
Elevation (ft)
5070
5060
5050
5040
5030
5020
5010
5000
4990
0
100
200
300
400
500
600
700
800
Station (ft)

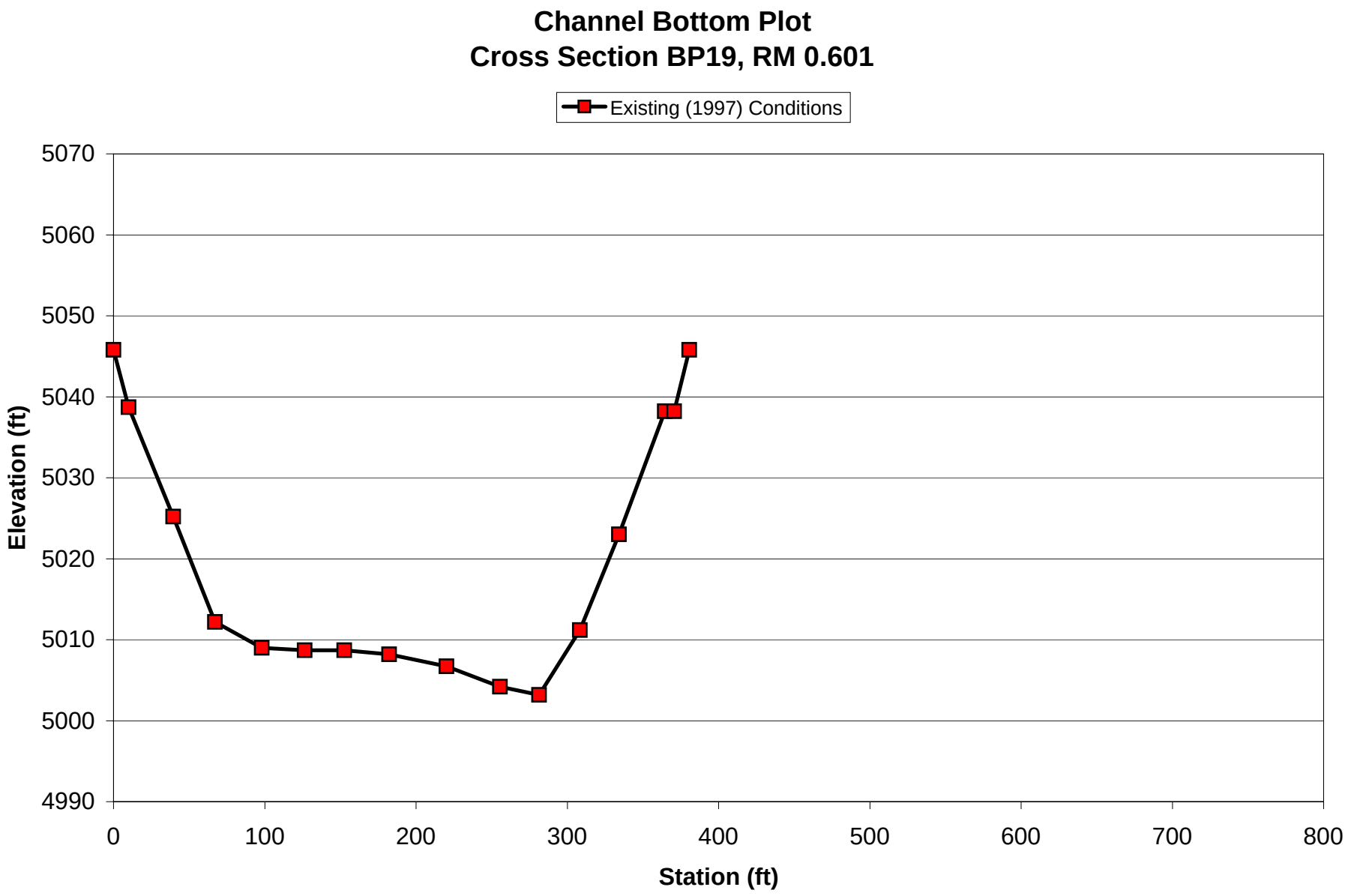

Channel Bottom Plot
Cross Section BP14, RM 0.774
Constriction
Existing (1997) Conditions
Elevation (ft)
5070
5060
5050
5040
5030
5020
5010
5000
4990
0
100
200
300
400
500
600
700
800
Station (ft)

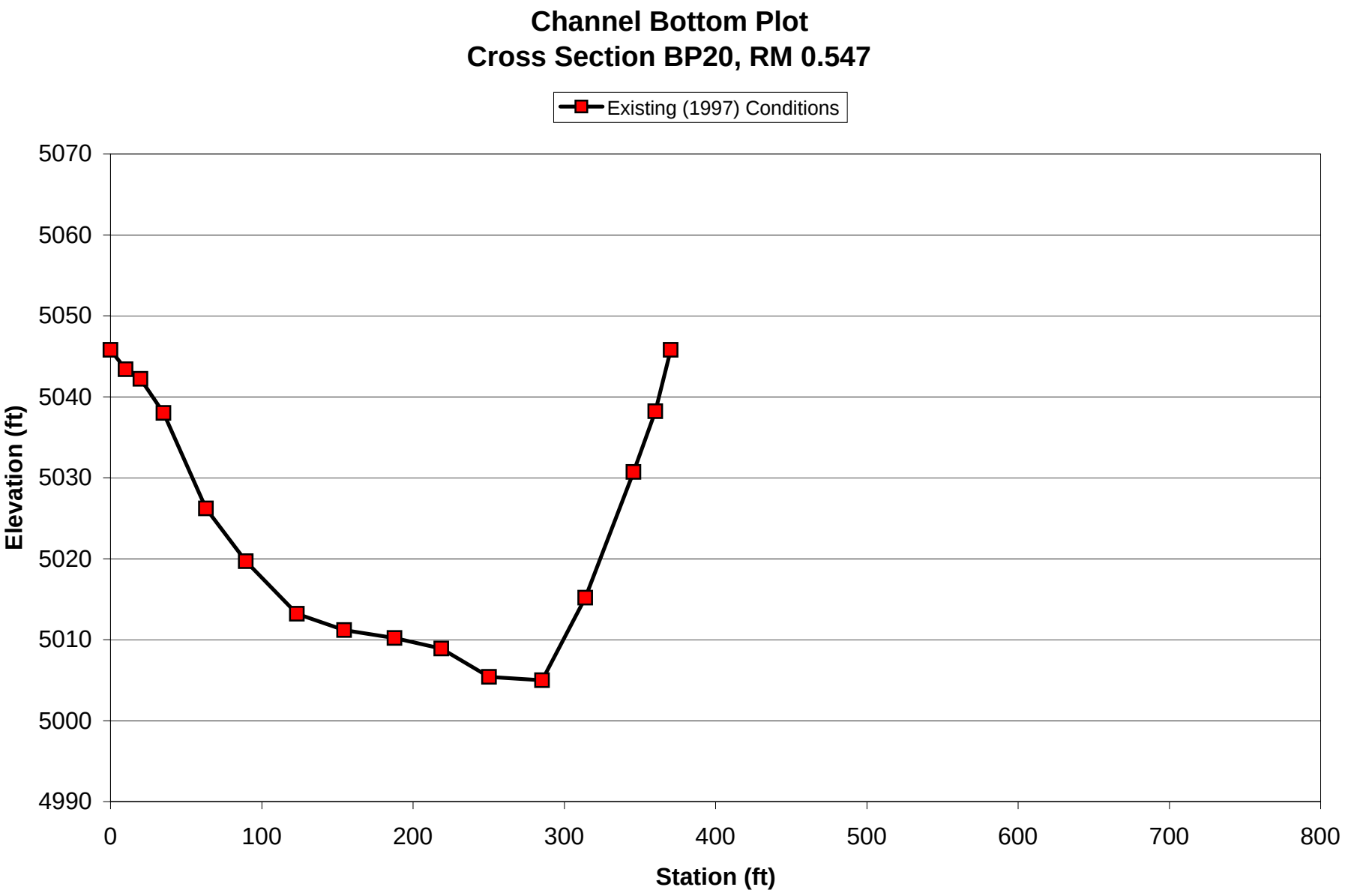

Channel Bottom Plot
Cross Section BP15, RM 0.746
Constriction
Existing (1997) Conditions
Elevation (ft)
5070
5060
5050
5040
5030
5020
5010
5000
4990
0
100
200
300
400
500
600
700
800
Station (ft)

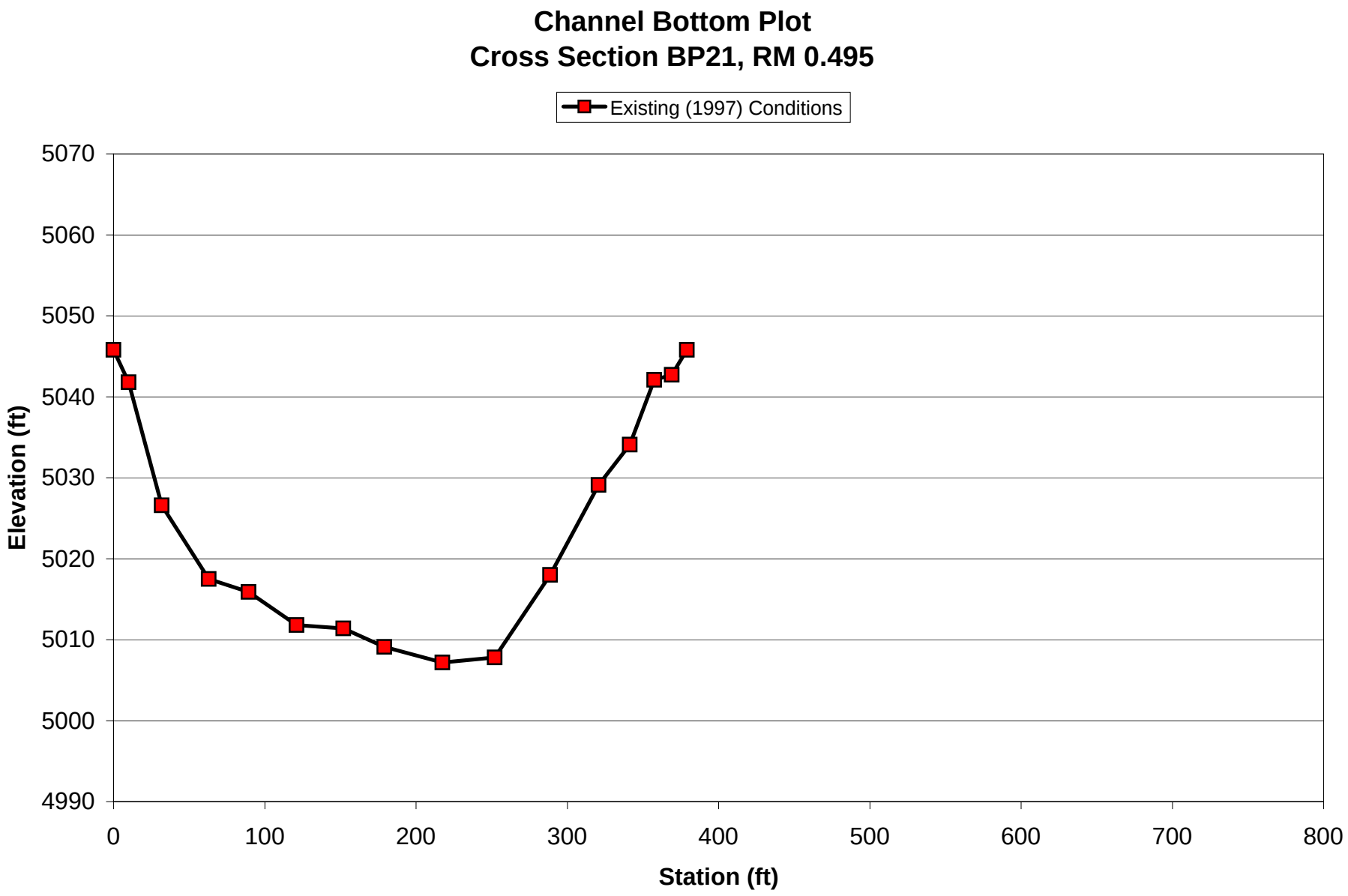

Channel Bottom Plot
Cross Section BP16, RM 0.727
Constriction
Existing (1997) Conditions
Elevation (ft)
5070
5060
5050
5040
5030
5020
5010
5000
4990
0
100
200
300
400
500
600
700
800
Station (ft)

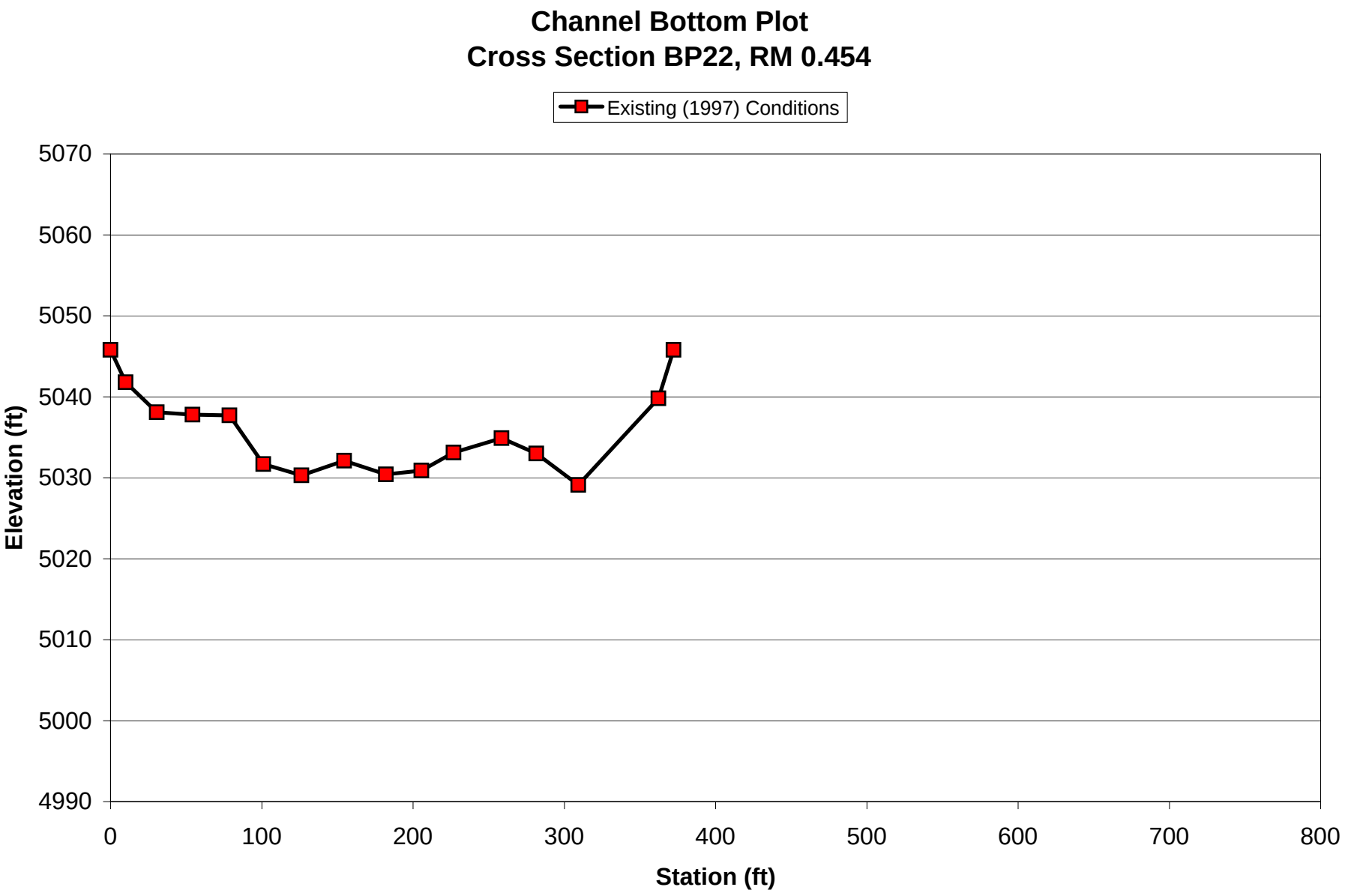

Channel Bottom Plot
Cross Section BP17, RM 0.702
Existing (1997) Conditions
Elevation (ft)
5070
5060
5050
5040
5030
5020
5010
5000
4990
0
100
200
300
400
500
600
700
800
Station (ft)

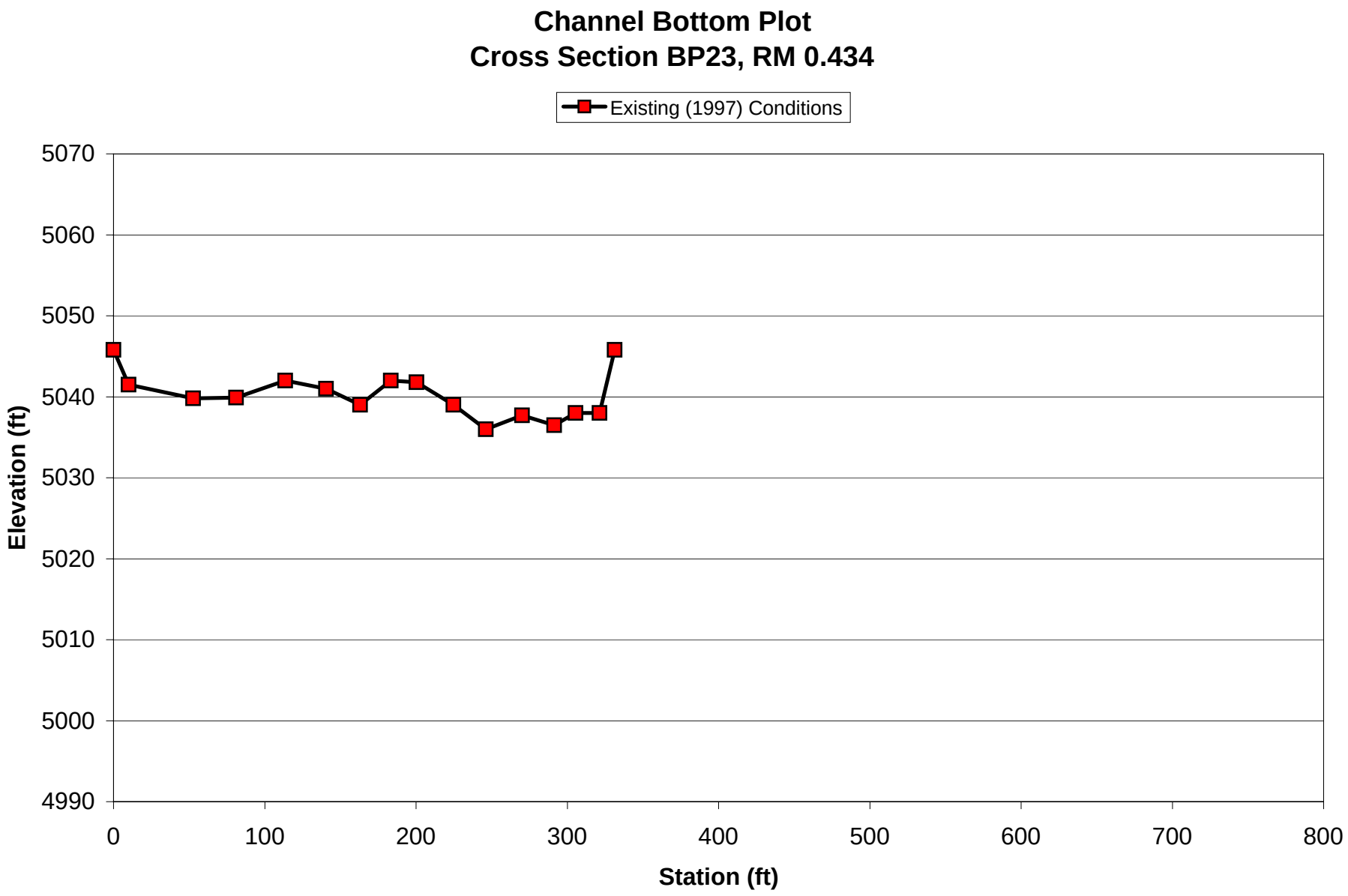

Channel Bottom Plot
Cross Section BP18, RM 0.650
Existing (1997) Conditions
Elevation (ft)
5070
5060
5050
5040
5030
5020
5010
5000
4990
0
100
200
300
400
500
600
700
800
Station (ft)

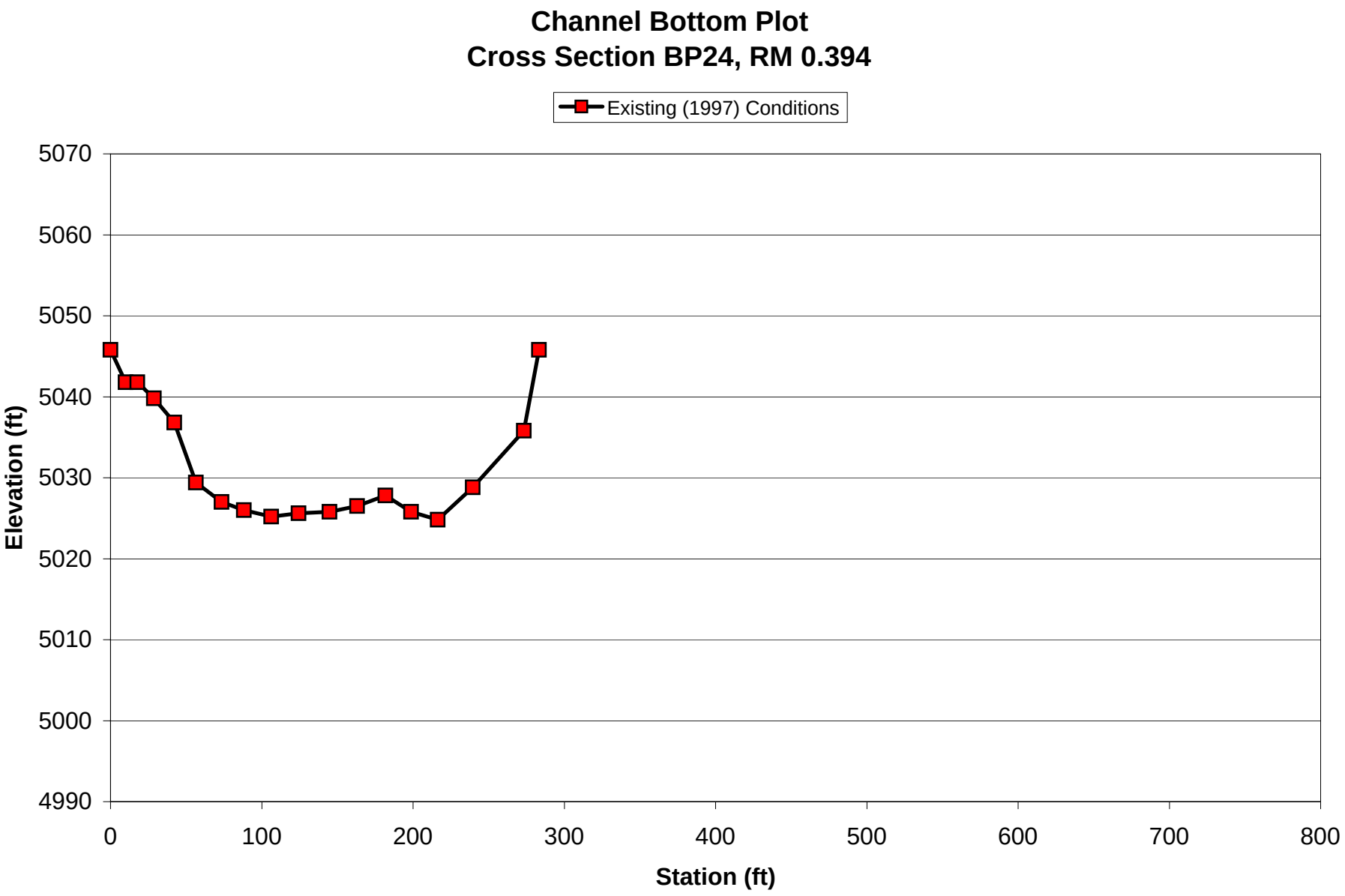

Channel Bottom Plot
Cross Section BP19, RM 0.601
Existing (1997) Conditions
Elevation (ft)
5070
5060
5050
5040
5030
5020
5010
5000
4990
0
100
200
300
400
500
600
700
800
Station (ft)

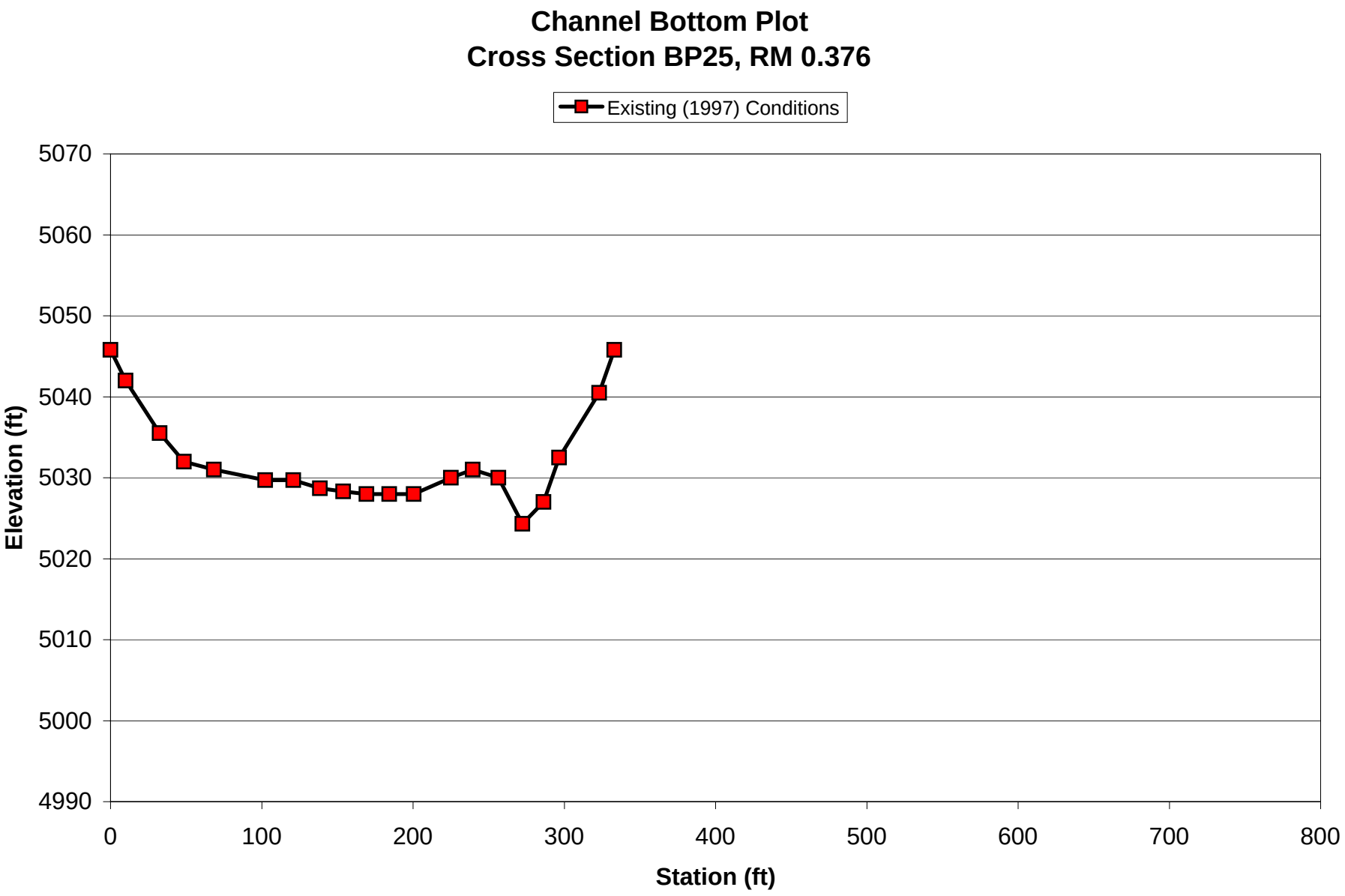

Channel Bottom Plot
Cross Section BP20, RM 0.547
Existing (1997) Conditions
Elevation (ft)
5070
5060
5050
5040
5030
5020
5010
5000
4990
0
100
200
300
400
500
600
700
800
Station (ft)


Channel Bottom Plot
Cross Section BP21, RM 0.495
Existing (1997) Conditions
Elevation (ft)
5070
5060
5050
5040
5030
5020
5010
5000
4990
0
100
200
300
400
500
600
700
800
Station (ft)

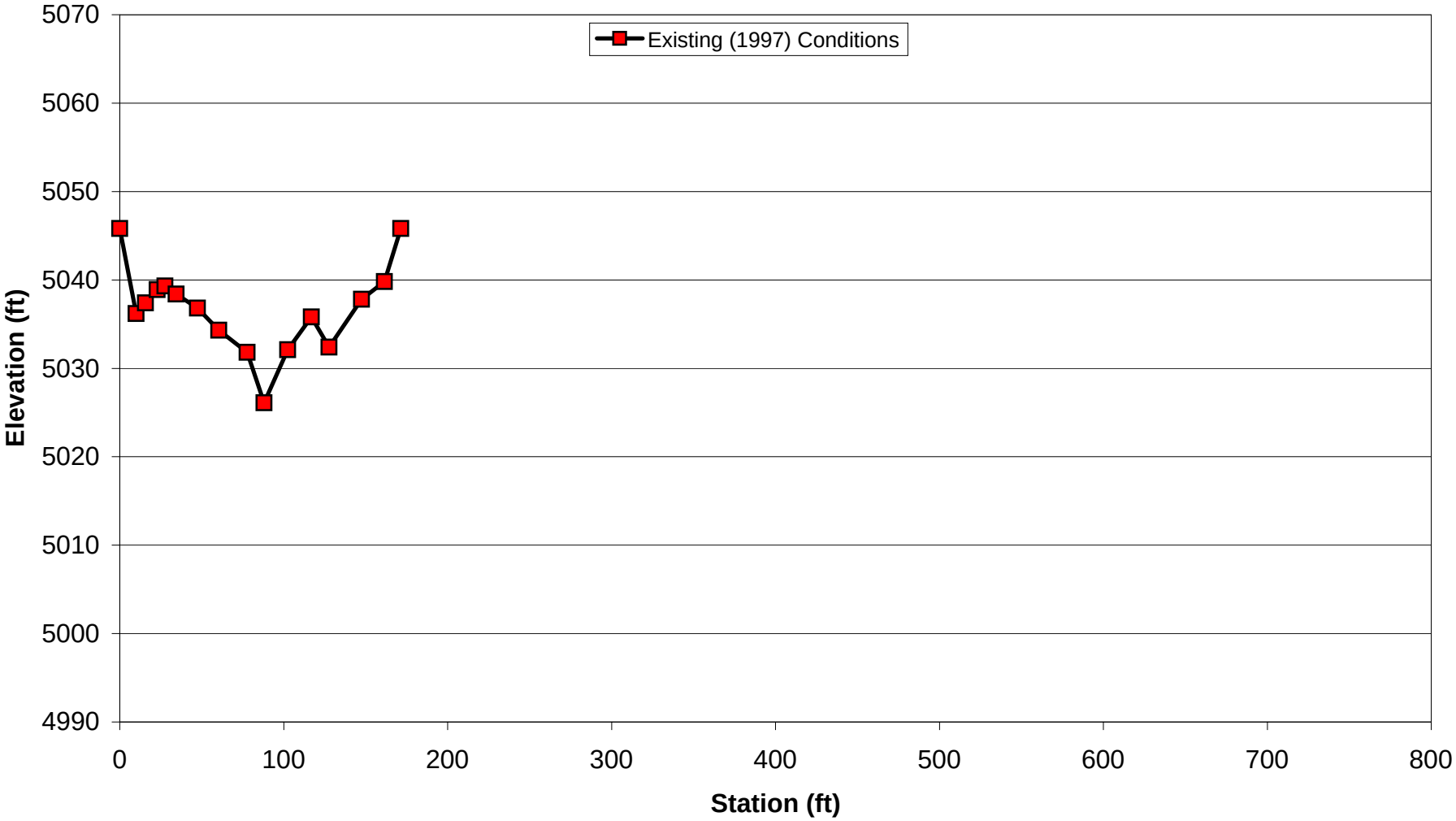

Channel Bottom Plot
Cross Section BP22, RM 0.454
Existing (1997) Conditions
Elevation (ft)
5070
5060
5050
5040
5030
5020
5010
5000
4990
0
100
200
300
400
500
600
700
800
Station (ft)


Channel Bottom Plot
Cross Section BP23, RM 0.434
Existing (1997) Conditions
Elevation (ft)
5070
5060
5050
5040
5030
5020
5010
5000
4990
0
100
200
300
400
500
600
700
800
Station (ft)

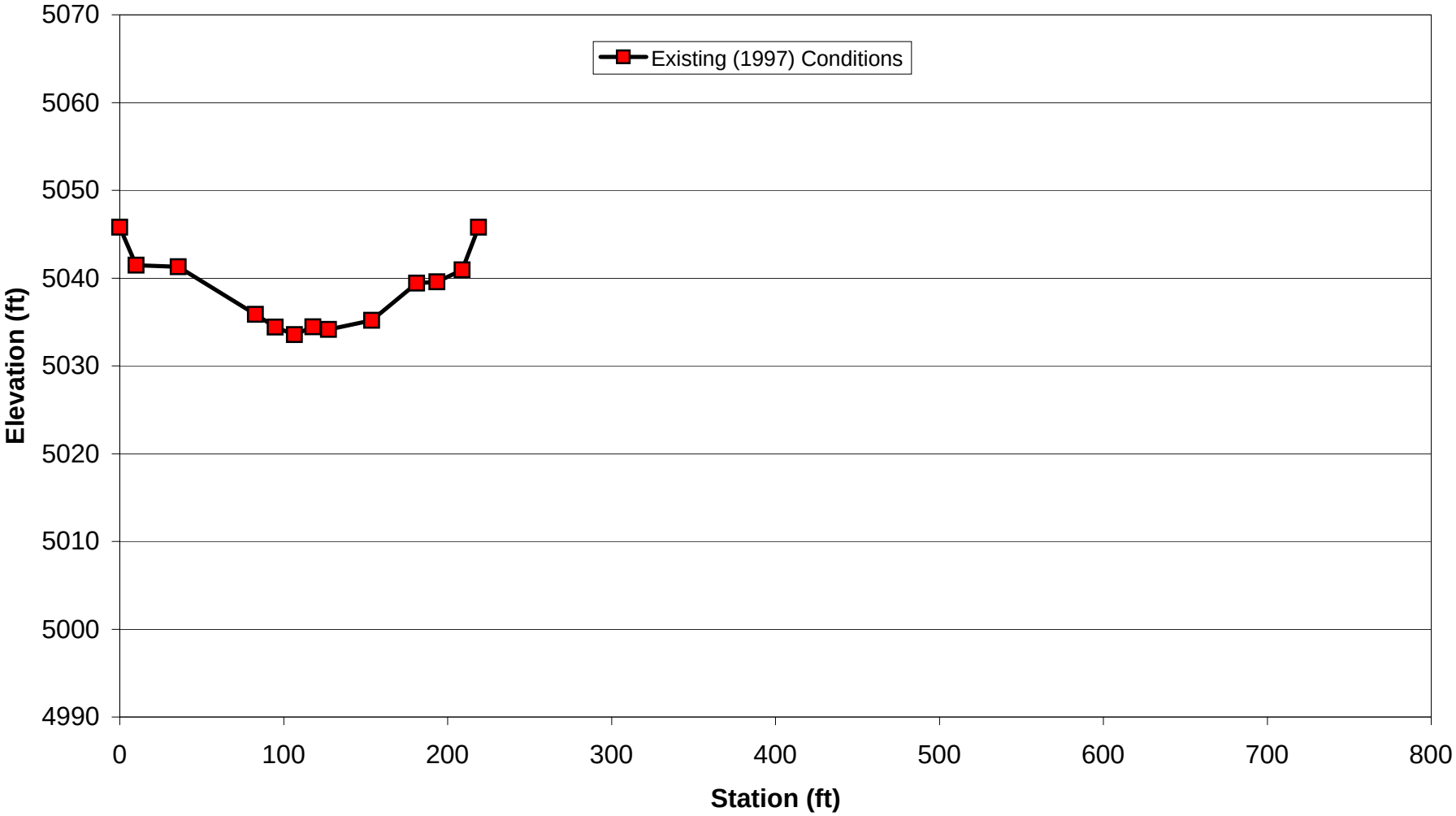

Channel Bottom Plot
Cross Section BP24, RM 0.394
Existing (1997) Conditions
Elevation (ft)
5070
5060
5050
5040
5030
5020
5010
5000
4990
0
100
200
300
400
500
600
700
800
Station (ft)


Channel Bottom Plot
Cross Section BP25, RM 0.376
Existing (1997) Conditions
Elevation (ft)
5070
5060
5050
5040
5030
5020
5010
5000
4990
0
100
200
300
400
500
600
700
800
Station (ft)

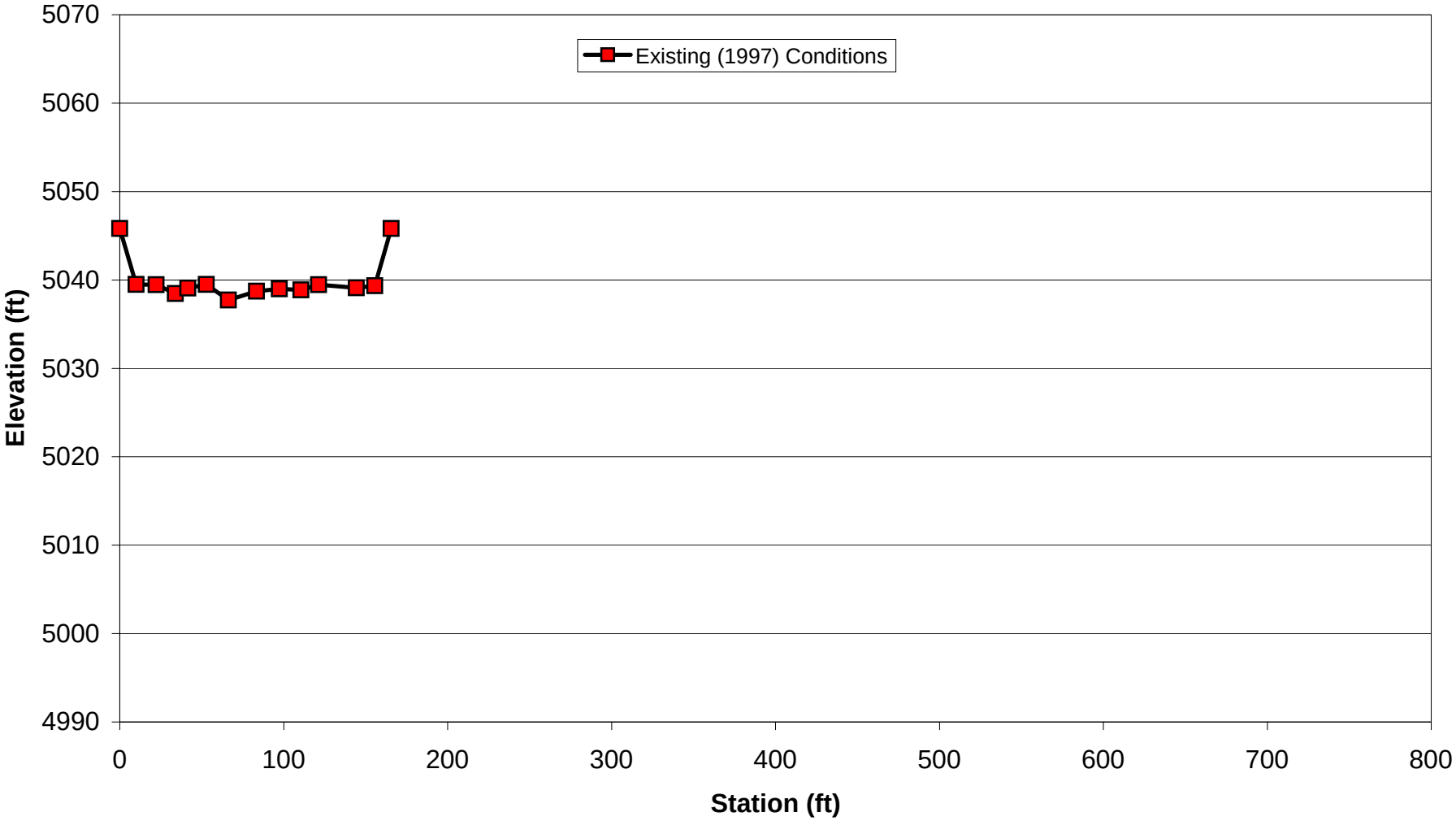
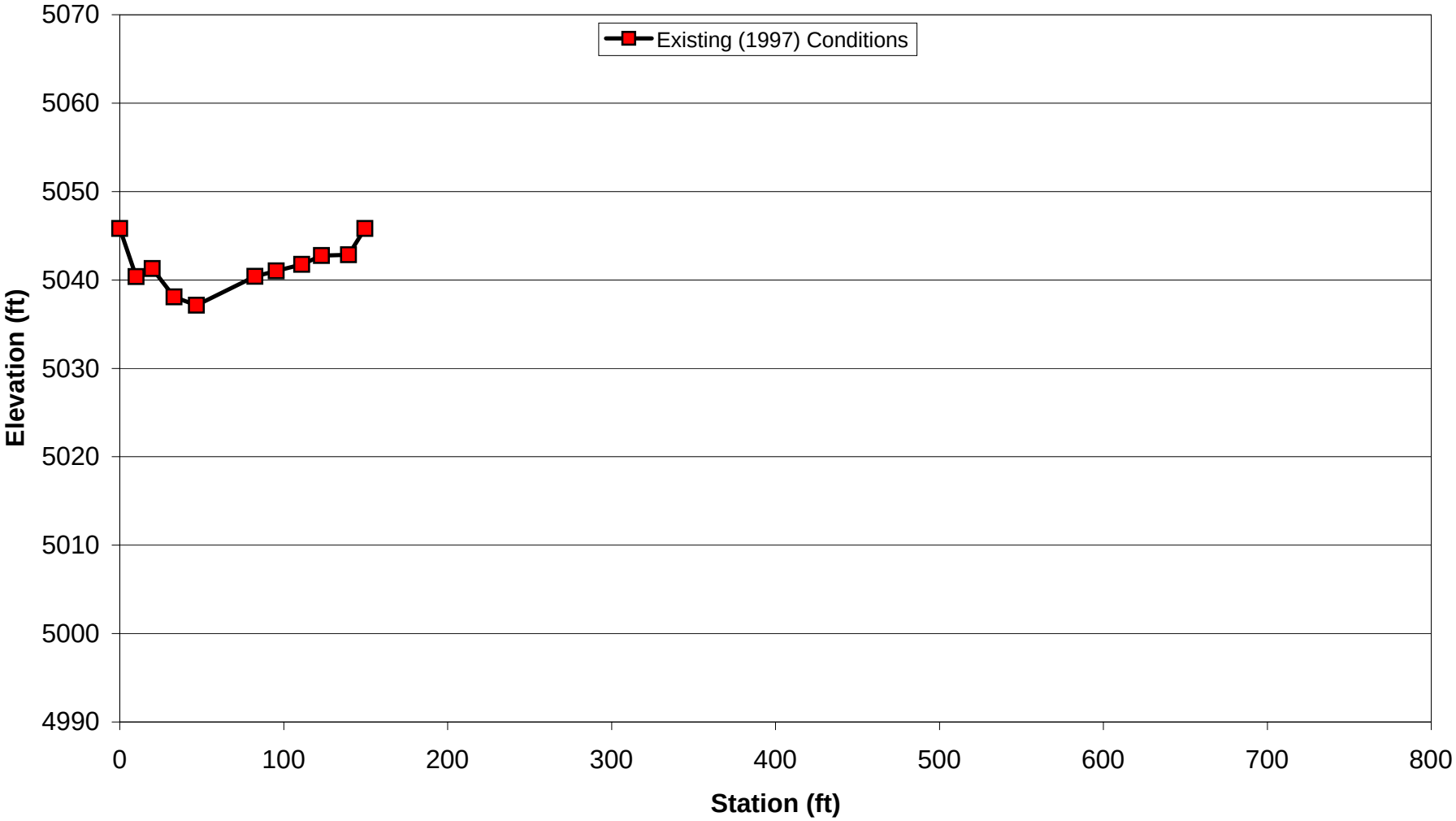
**Channel Bottom Plot**
**Cross Section BP26, RM .348**
***Entrance to Diversion Channel***



**Channel Bottom Plot**
**Cross Section DC 3, RM 0.320**
***Downstream-most section in hydraulic model***



**Channel Bottom Plot**
**Cross Section DC 1**
***This section not in hydraulic model***



**Channel Bottom Plot**
**Cross Section DC 2**
***This section not in hydraulic model***