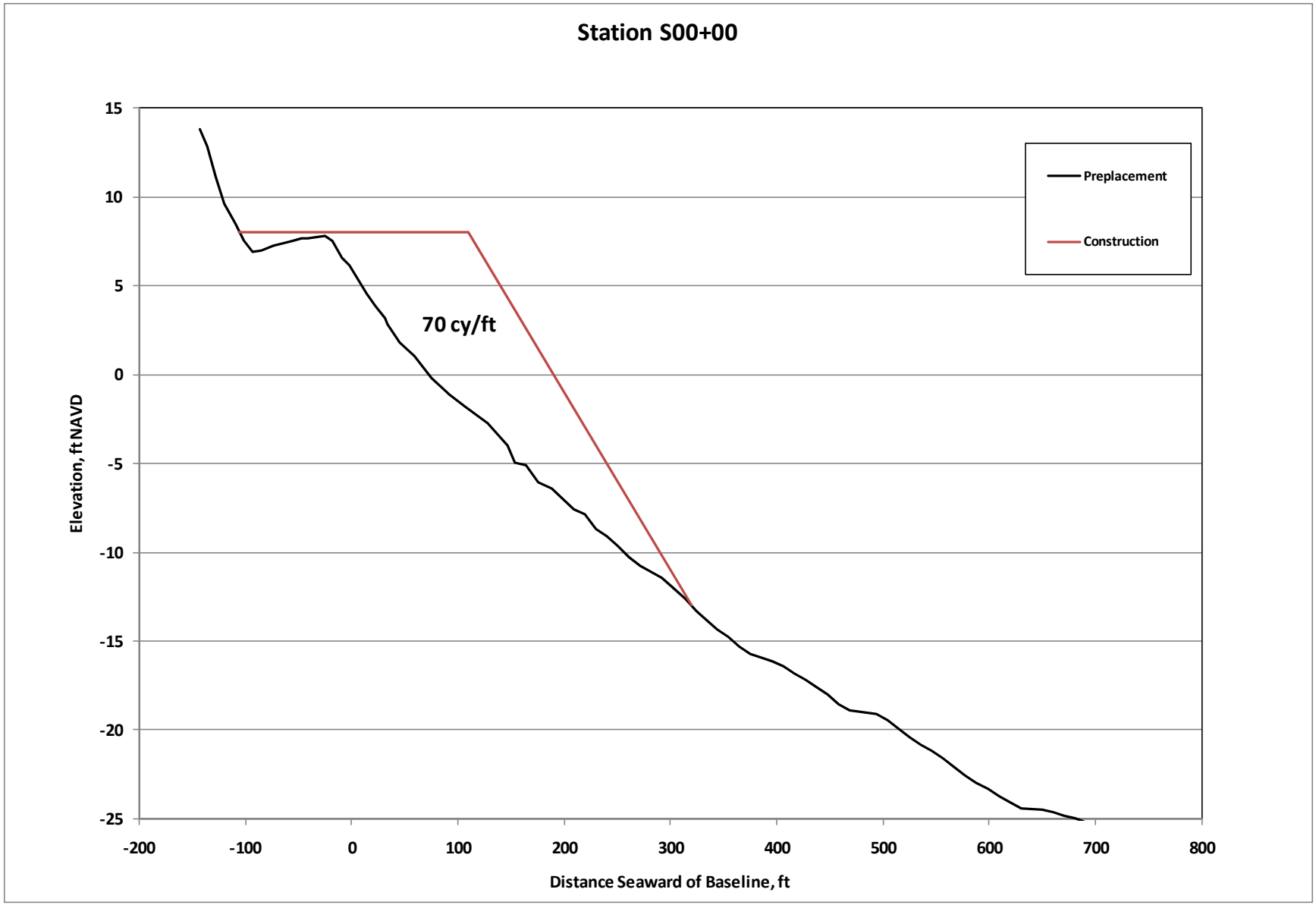
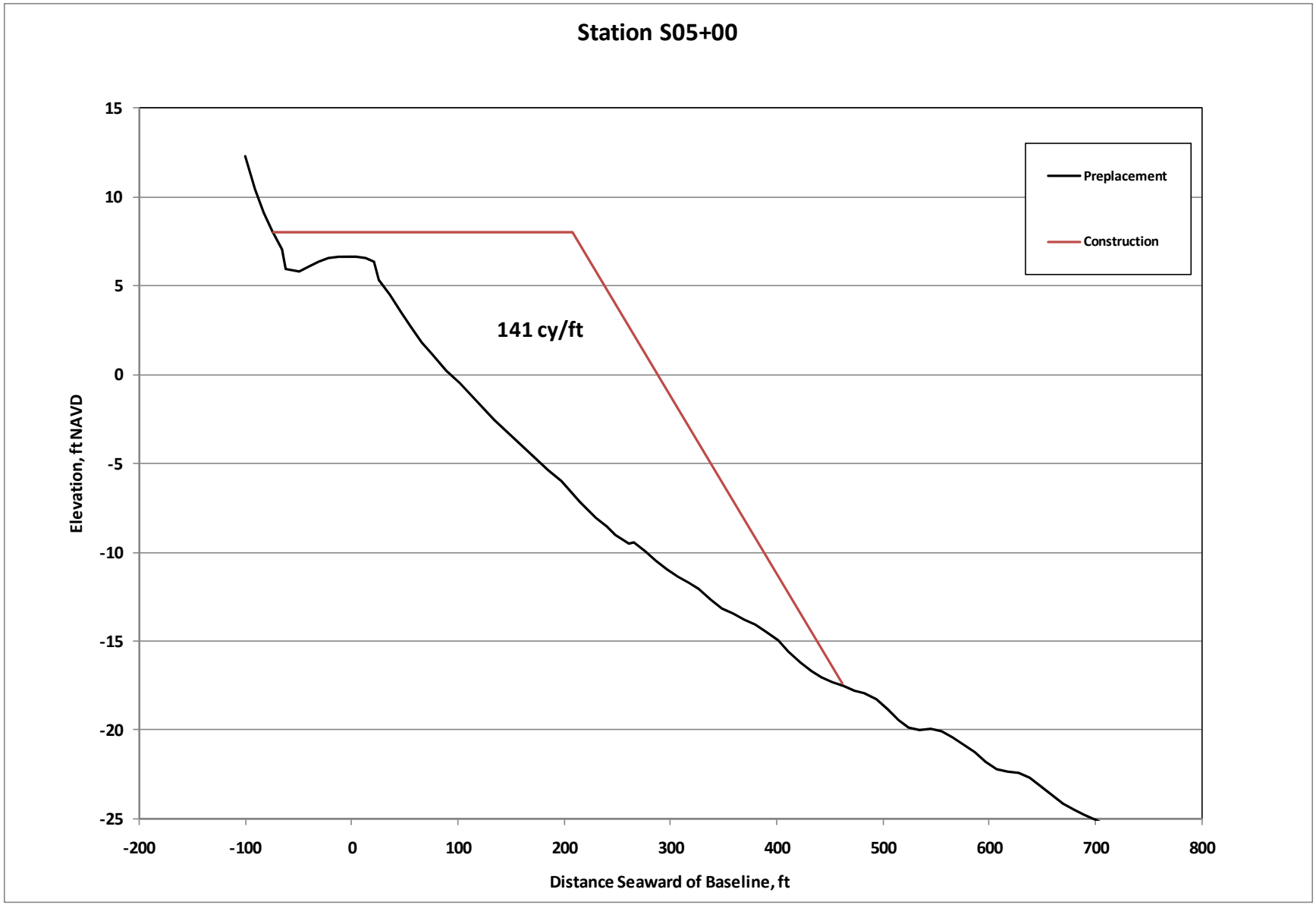
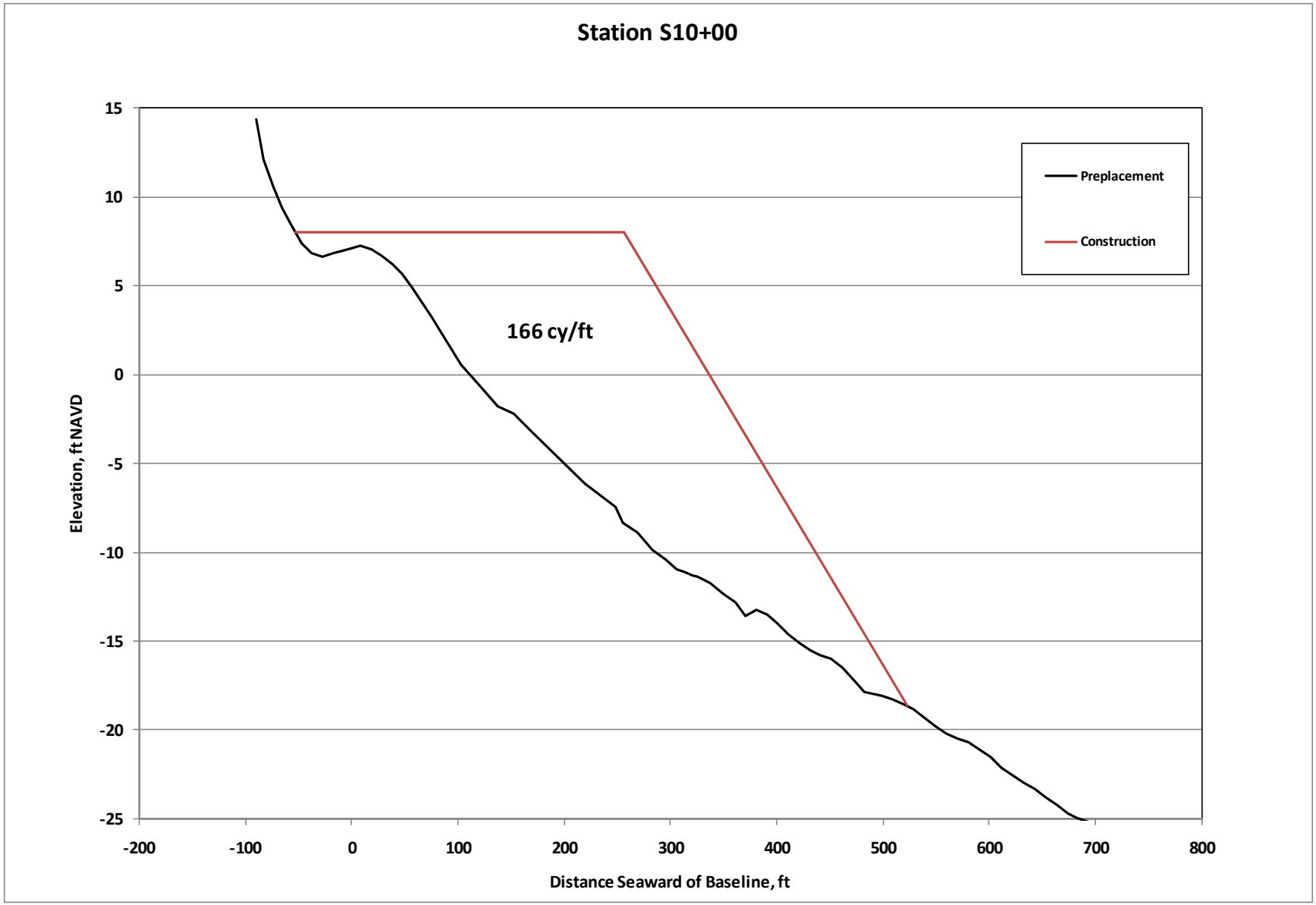
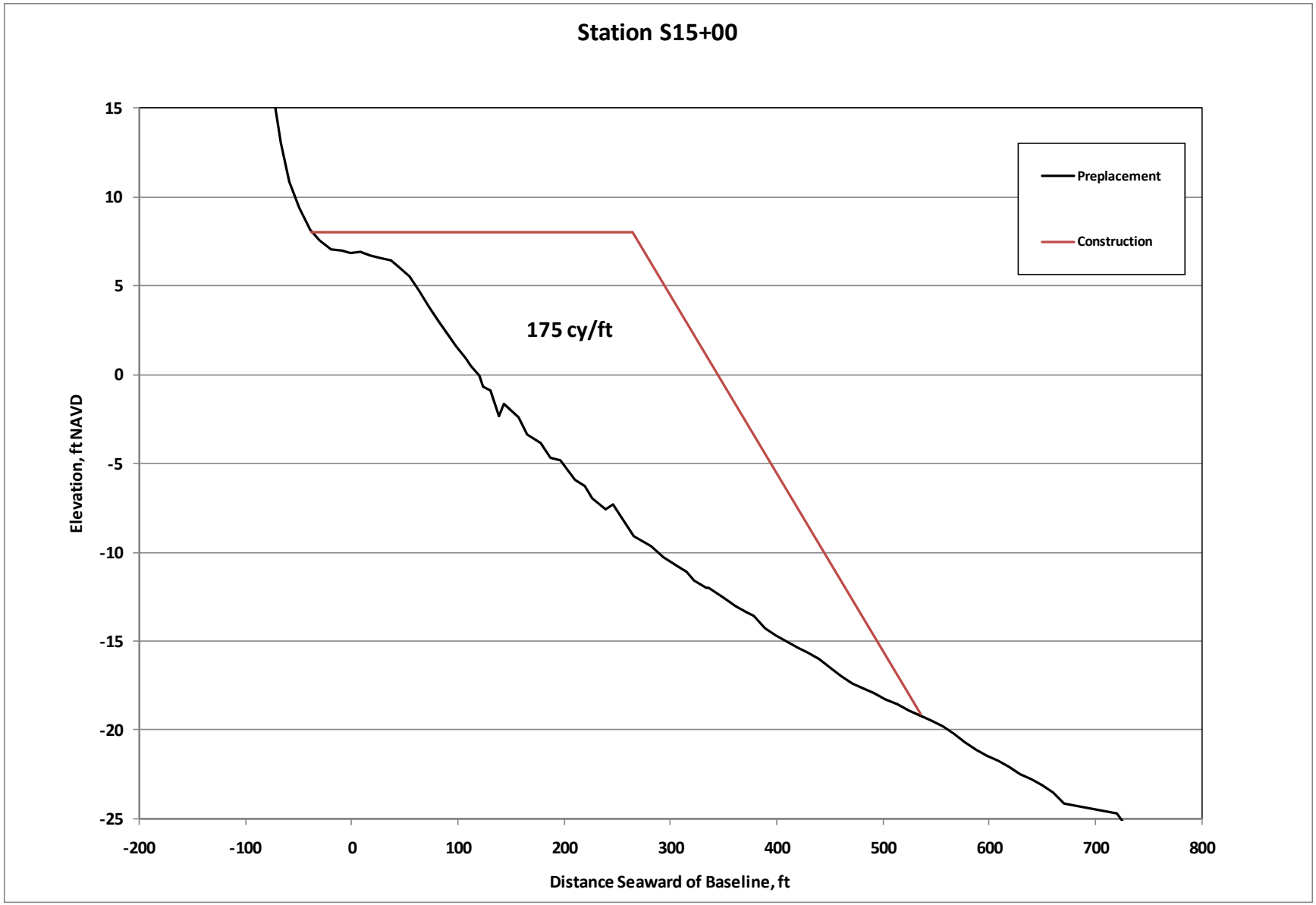
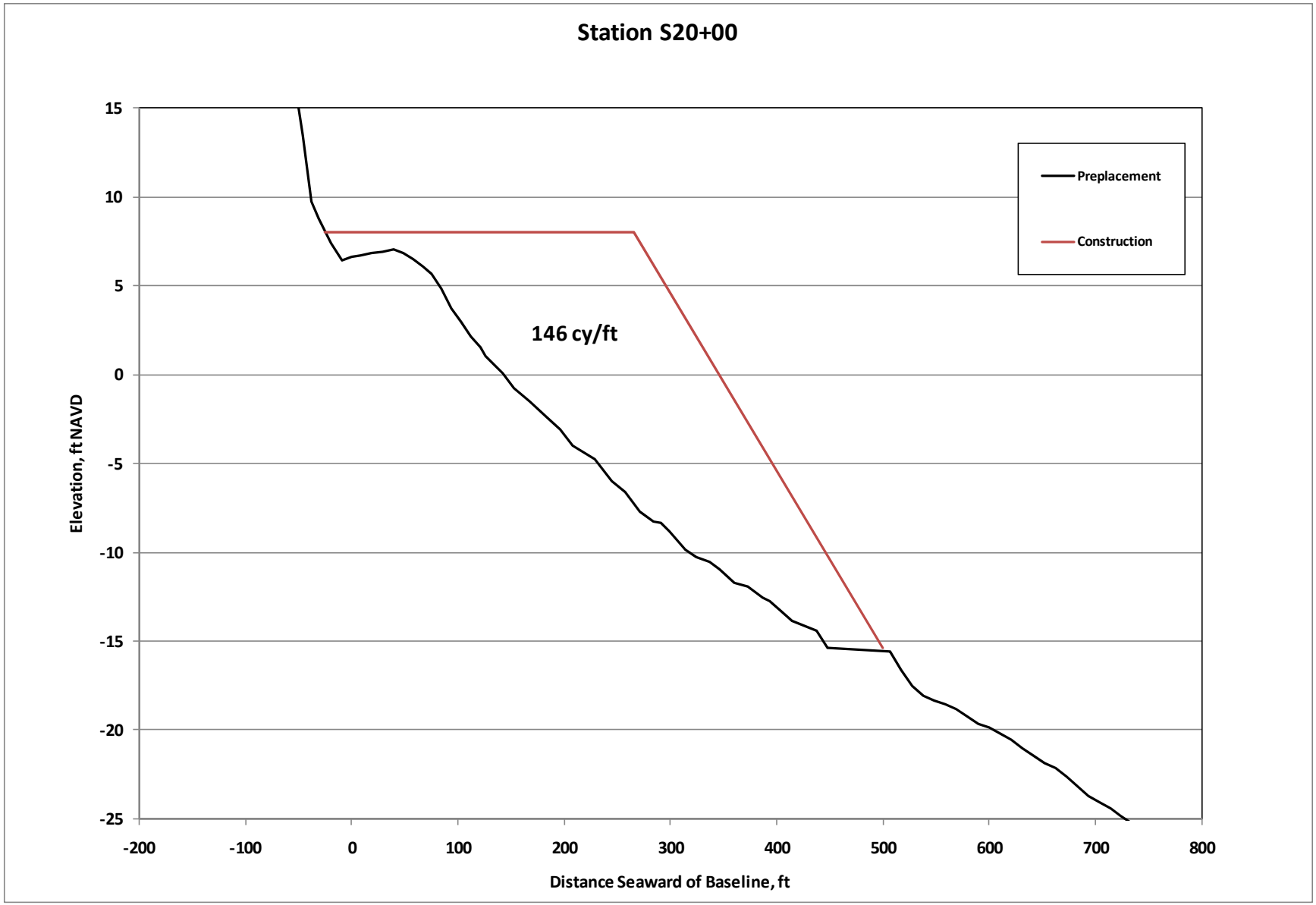
South Bethany, Delaware

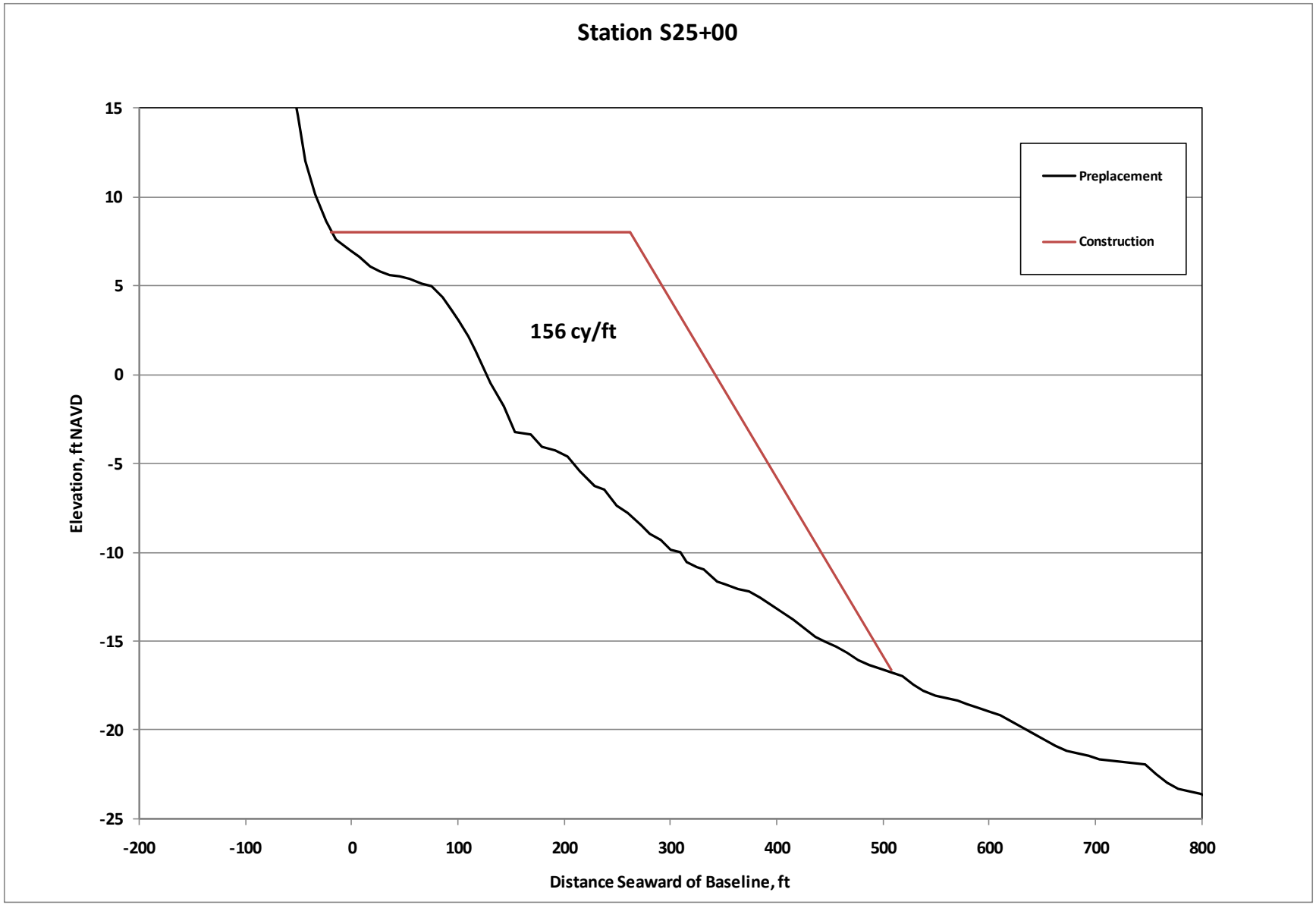

Station S00+00
Preplacement
Construction
70 cy/ft
Elevation, ft NAVD
Distance Seaward of Baseline, ft
15
10
5
0
-5
-10
-15
-20
-25
-200
-100
0
100
200
300
400
500
600
700
800

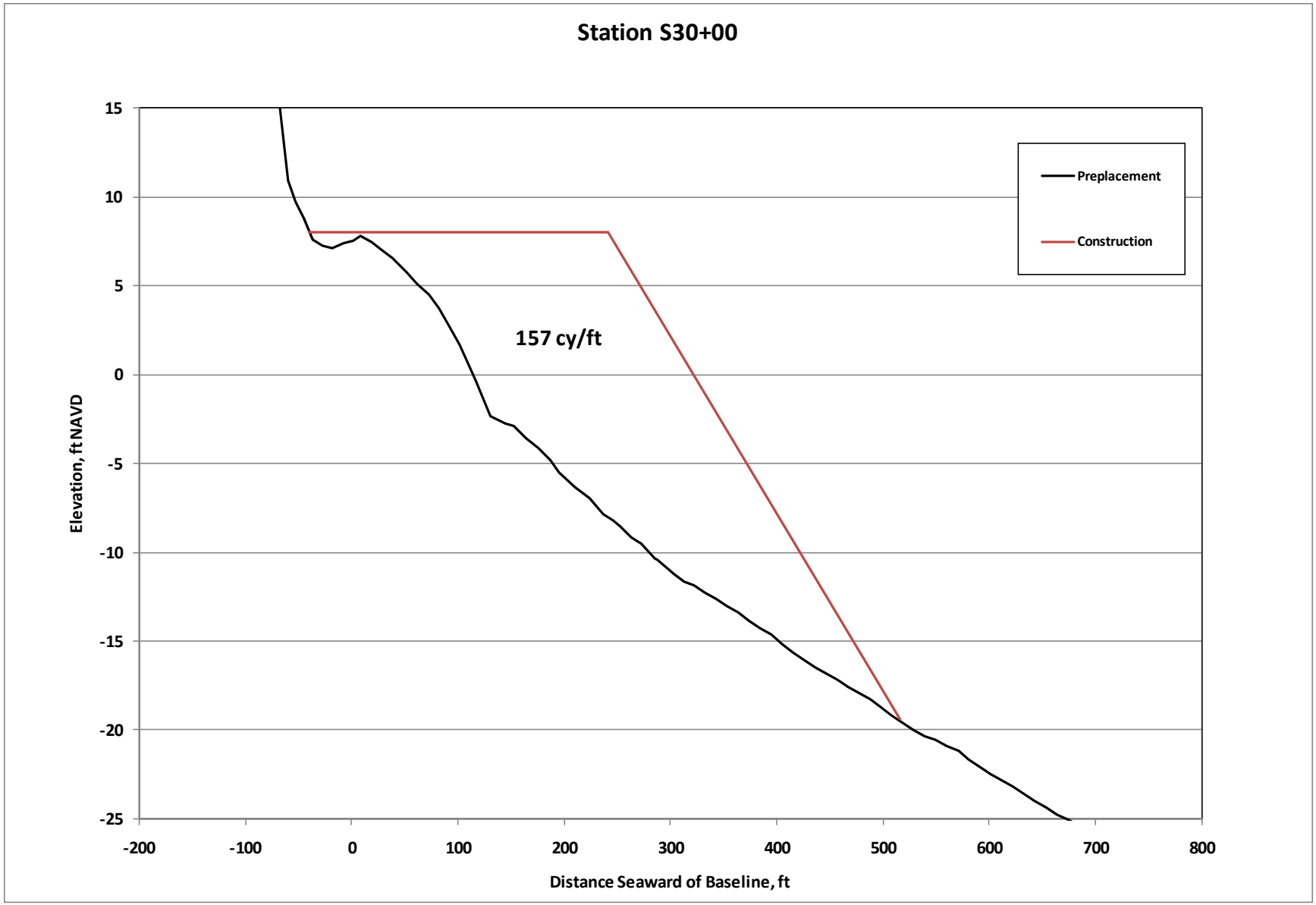

Station S05+00
Preplacement
Construction
141 cy/ft
Elevation, ft NAVD
Distance Seaward of Baseline, ft
15
10
5
0
-5
-10
-15
-20
-25
-200
-100
0
100
200
300
400
500
600
700
800

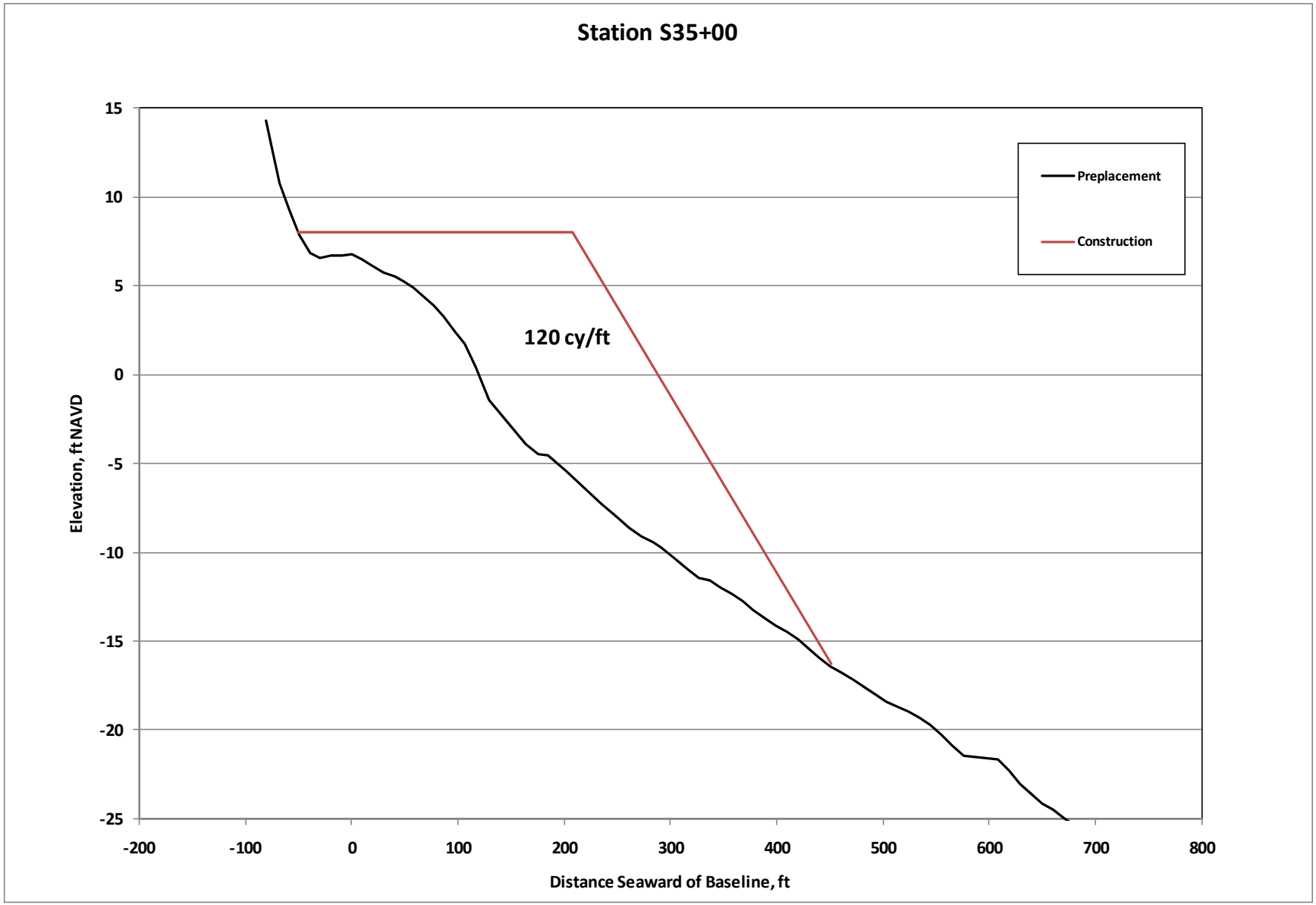

Station S10+00
Preplacement
Construction
166 cy/ft
Elevation, ft NAVD
Distance Seaward of Baseline, ft
15
10
5
0
-5
-10
-15
-20
-25
-200
-100
0
100
200
300
400
500
600
700
800

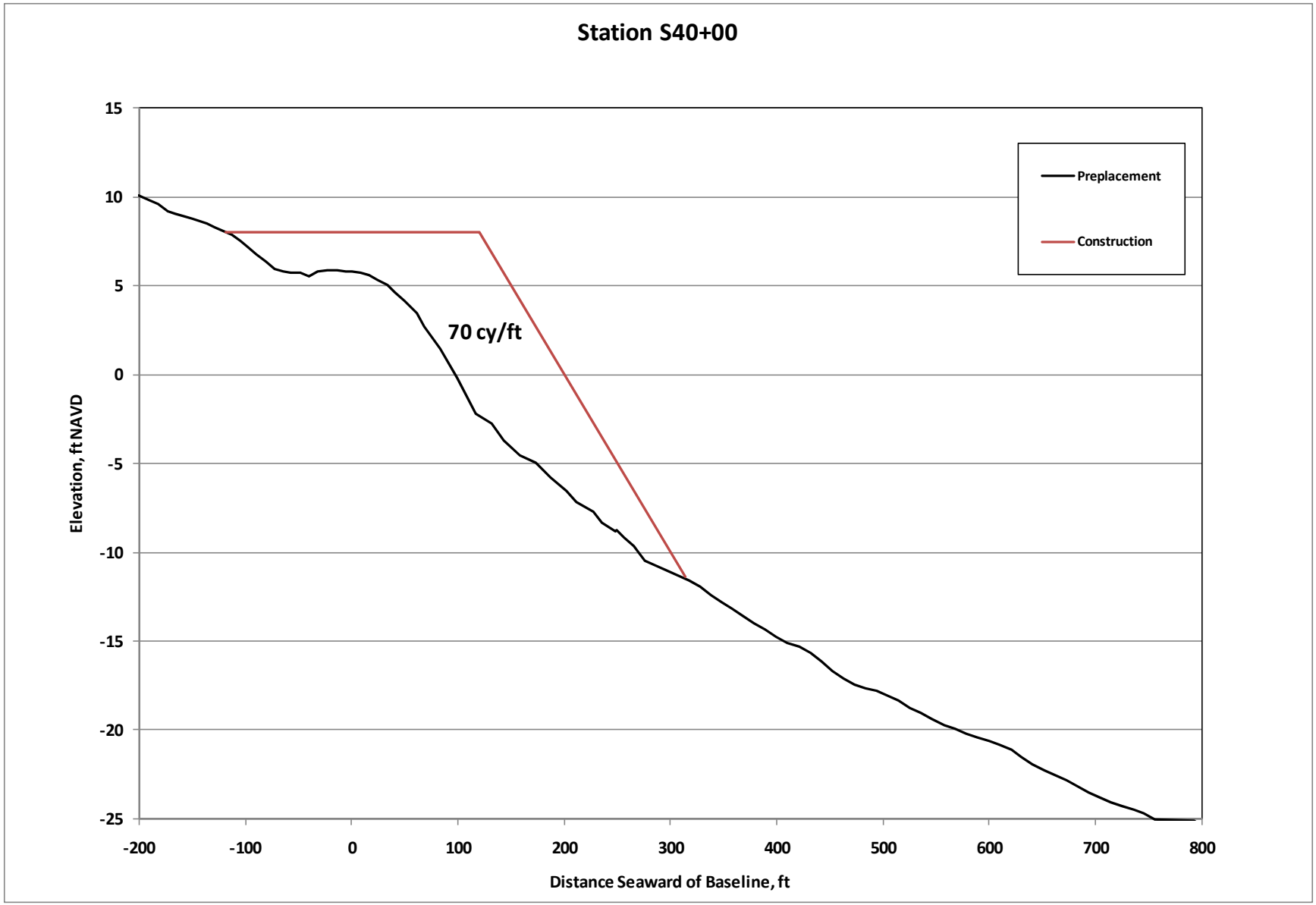

Station S15+00
Preplacement
Construction
175 cy/ft
Elevation, ft NAVD
15
10
5
0
-5
-10
-15
-20
-25
-200
-100
0
100
200
300
400
500
600
700
800
Distance Seaward of Baseline, ft


Station S20+00
Preplacement
Construction
146 cy/ft
Elevation, ft NAVD
15
10
5
0
-5
-10
-15
-20
-25
-200
-100
0
100
200
300
400
500
600
700
800
Distance Seaward of Baseline, ft


Station S25+00
Preplacement
Construction
156 cy/ft
Elevation, ft NAVD
15
10
5
0
-5
-10
-15
-20
-25
-200
-100
0
100
200
300
400
500
600
700
800
Distance Seaward of Baseline, ft


Station S30+00
Preplacement
Construction
157 cy/ft
Elevation, ft NAVD
15
10
5
0
-5
-10
-15
-20
-25
-200
-100
0
100
200
300
400
500
600
700
800
Distance Seaward of Baseline, ft


Station S35+00
Preplacement
Construction
120 cy/ft
Elevation, ft NAVD
15
10
5
0
-5
-10
-15
-20
-25
-200
-100
0
100
200
300
400
500
600
700
800
Distance Seaward of Baseline, ft


Station S40+00
Preplacement
Construction
70 cy/ft
Elevation, ft NAVD
15
10
5
0
-5
-10
-15
-20
-25
-200
-100
0
100
200
300
400
500
600
700
800
Distance Seaward of Baseline, ft