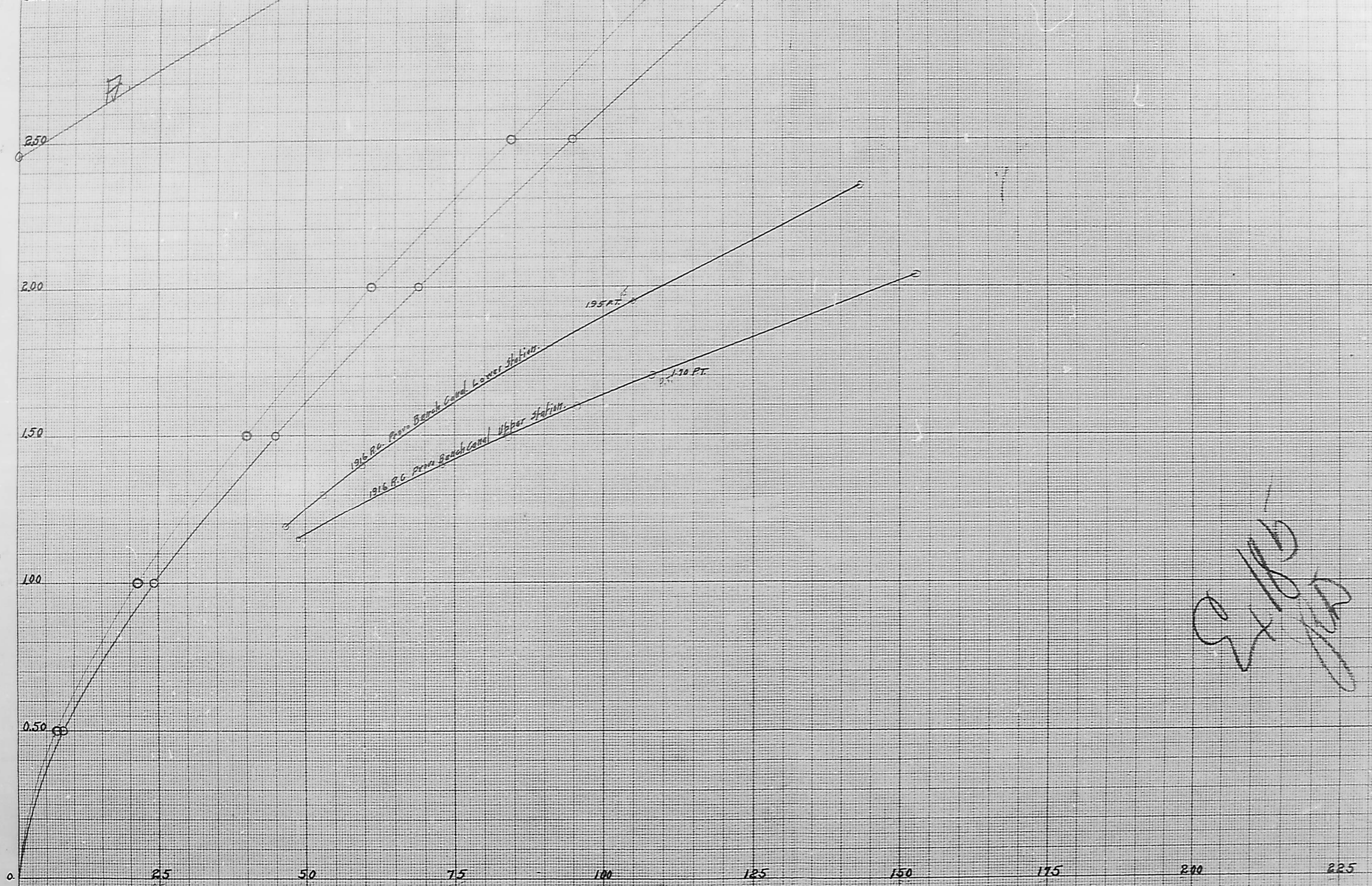
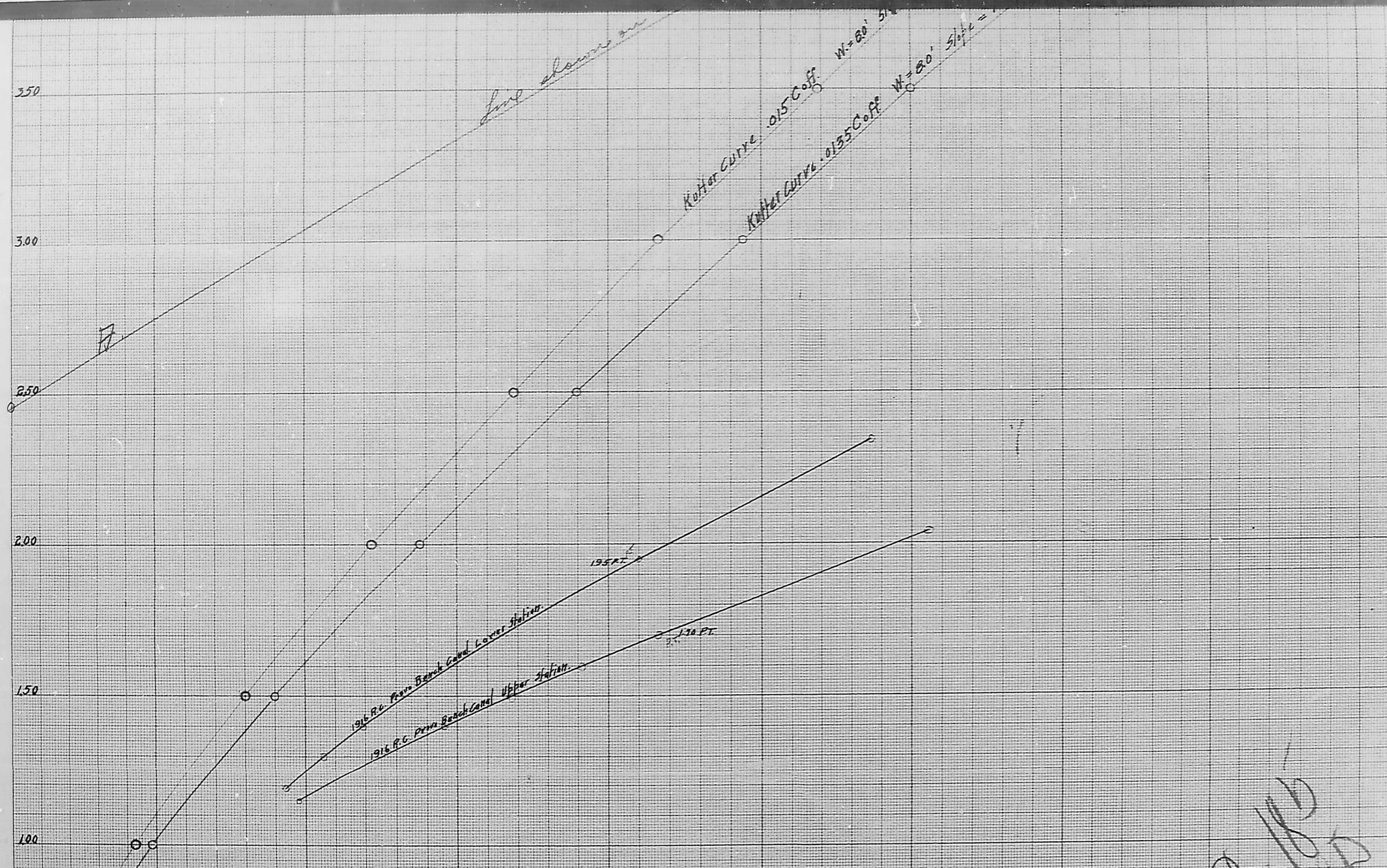
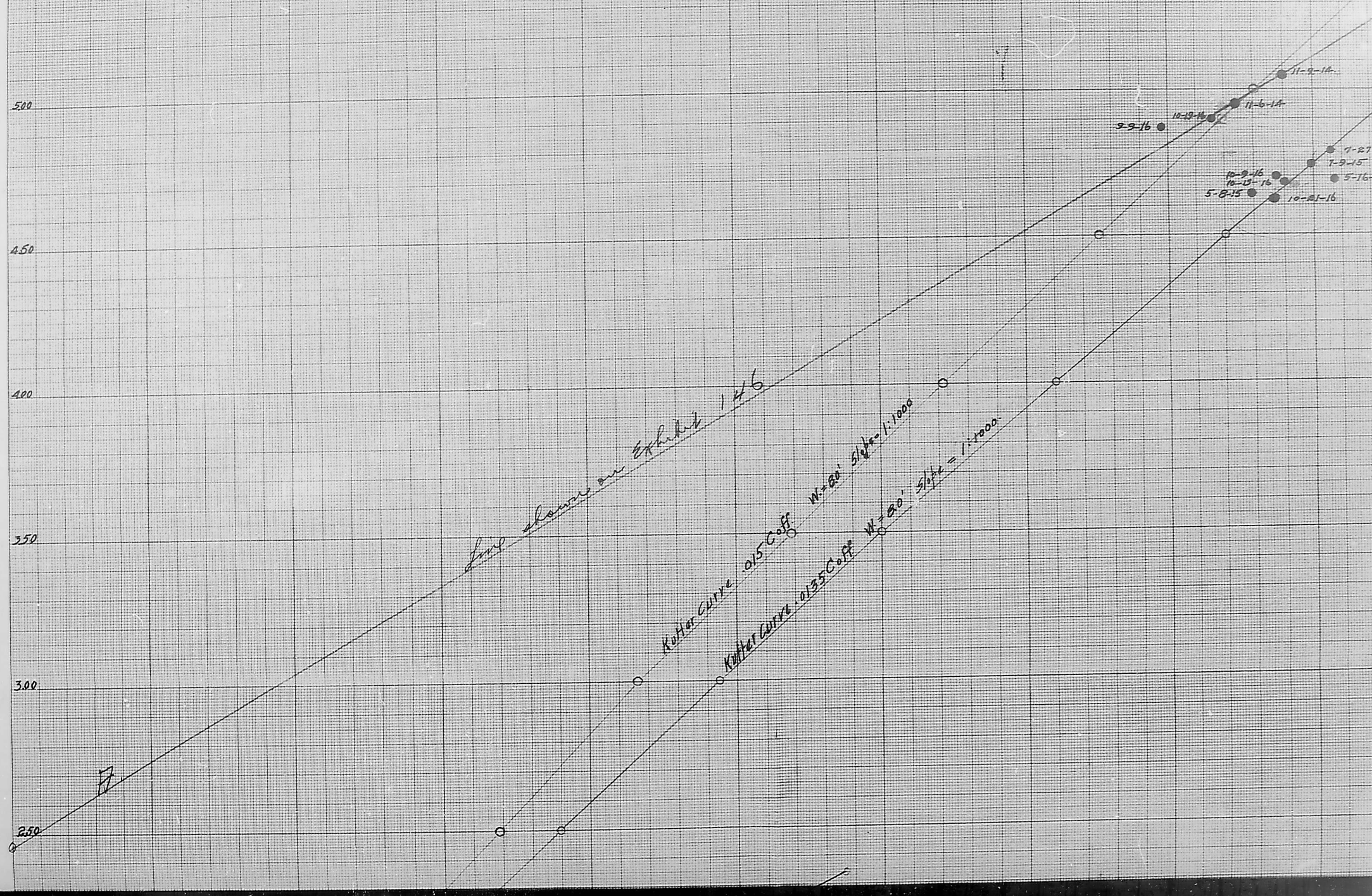
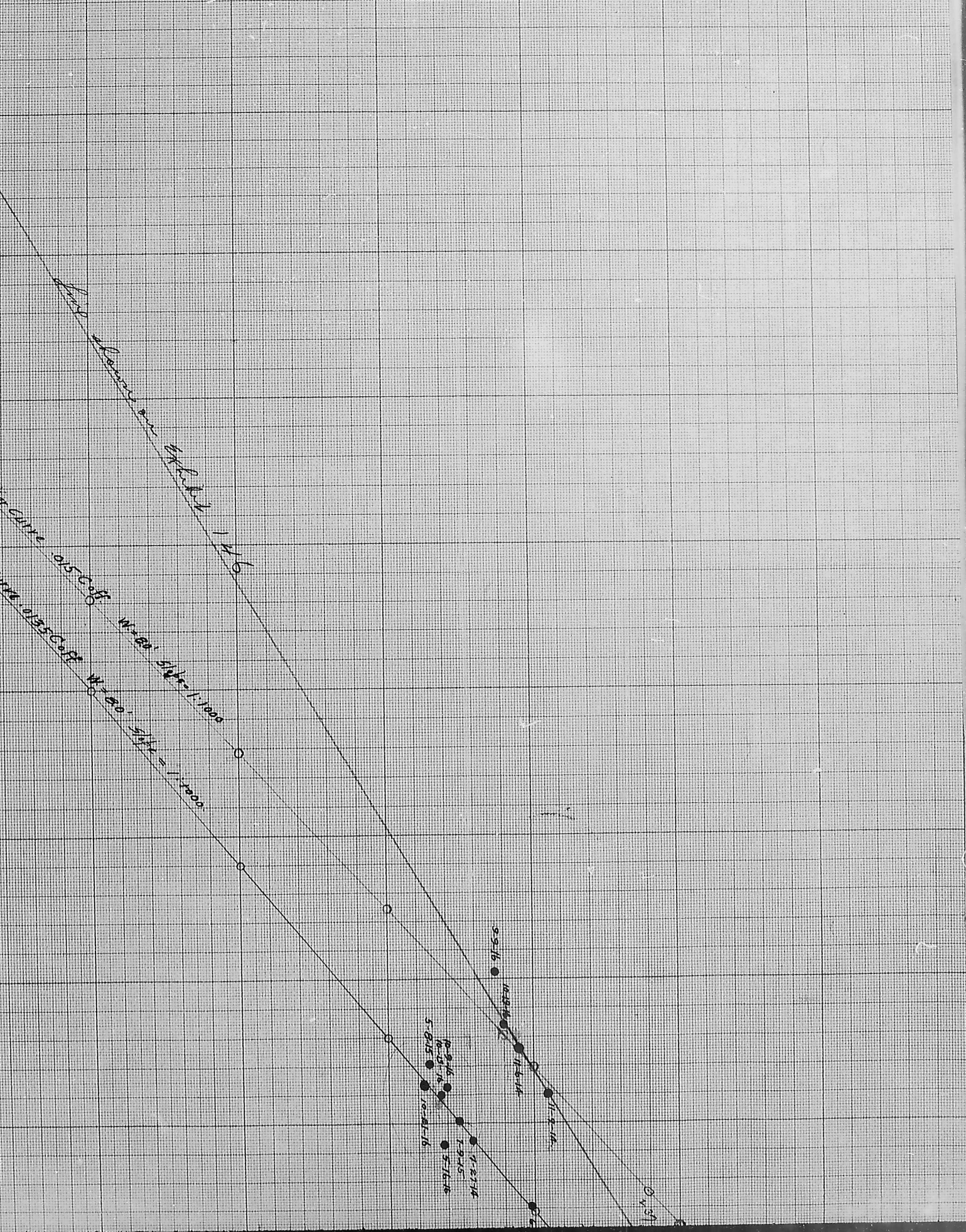

2.50
2.00
1.50
1.00
0.50
0
25
50
75
100
125
150
175
200
225
1.95 FT.
1.30 FT.
1916 R.C. Pecos Bench Canal Lower Station
1916 R.C. Pecos Bench Canal Upper Station

Exhibit

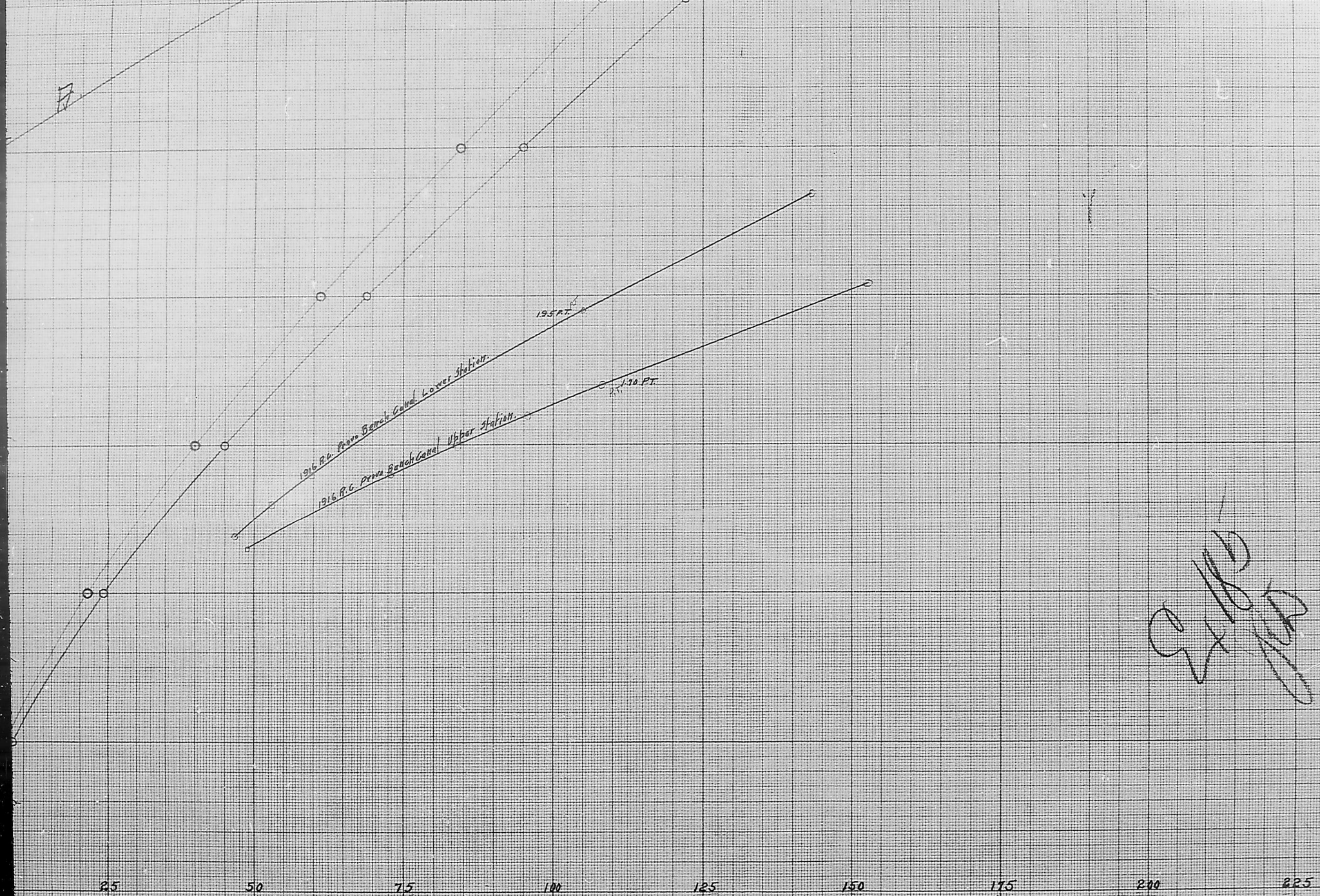


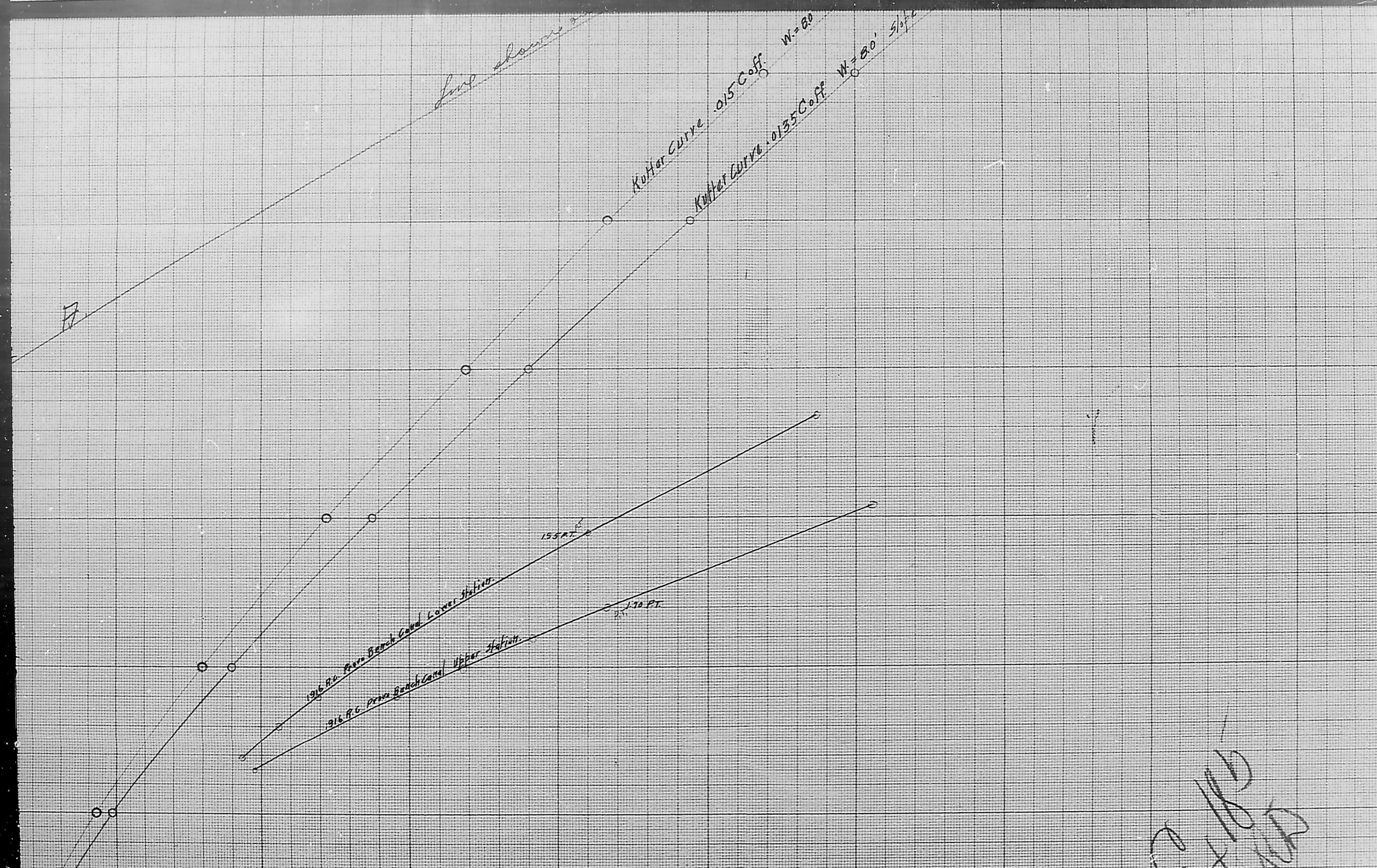
3.50
3.00
2.50
2.00
1.50
1.00
Line shown on
Kutter Curve .015 Coff. W=8.0'
Kutter Curve .0135 Coff. W=8.0'
1916 R.C. Provo Bench Canal Lower Station.
1916 R.C. Provo Bench Canal Upper Station.
1.95 FT.
1.70 FT.

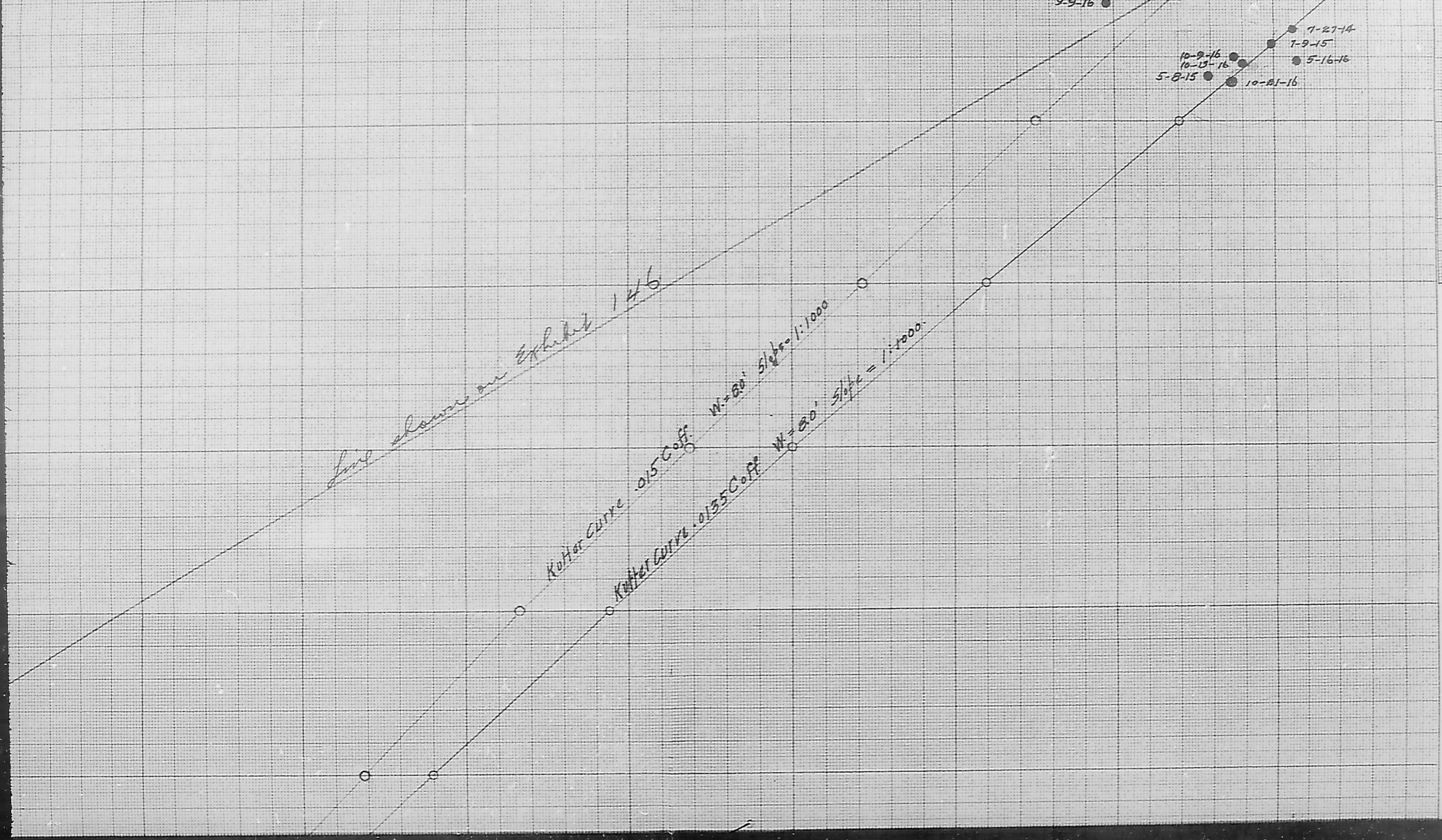

500
450
400
350
300
250
Line shown on Exhibit 146
Kutter Curve .015 Coff W=80' Slope=1:1000
Kutter Curve .0135 Coff W=80' Slope=1:1000
9-9-16
10-13-16
11-6-14
11-9-14
7-27
7-9-15
5-16-
10-9-16
10-13-16
5-8-15
10-21-16



Curve .015 Coff. W=80' Slope=1:1000
Curve .0135 Coff. W=80' Slope=1:1000
9-9-16
10-18-16
11-6-14
11-9-14
5-8-15
10-9-16
10-13-16
10-21-16
7-27-14
7-9-15
5-16-16


1.95 P.T.
1.70 P.T.
1916 R.C. Provo Bench Canal Lower Station.
1916 R.C. Provo Bench Canal Upper Station.
25
50
75
100
125
150
175
200
225


Line shown
Kutter Curve .015 Coff. W.=8.0
Kutter Curve .0135 Coff. W.=8.0' Slope
1.55 P.T.
1.70 P.T.
1916 R.C. Provo Bench Canal Lower Station.
1916 R.C. Provo Bench Canal Upper Station.



Line shown on Exhibit 146
Kutter Curve .015 Coff. W=8.0' Slope=1:1000
Kutter Curve .0135 Coff. W=8.0' Slope = 1:1000.
9-9-16
7-27-14
7-9-15
5-16-16
10-9-16
10-13-16
5-8-15
10-21-16

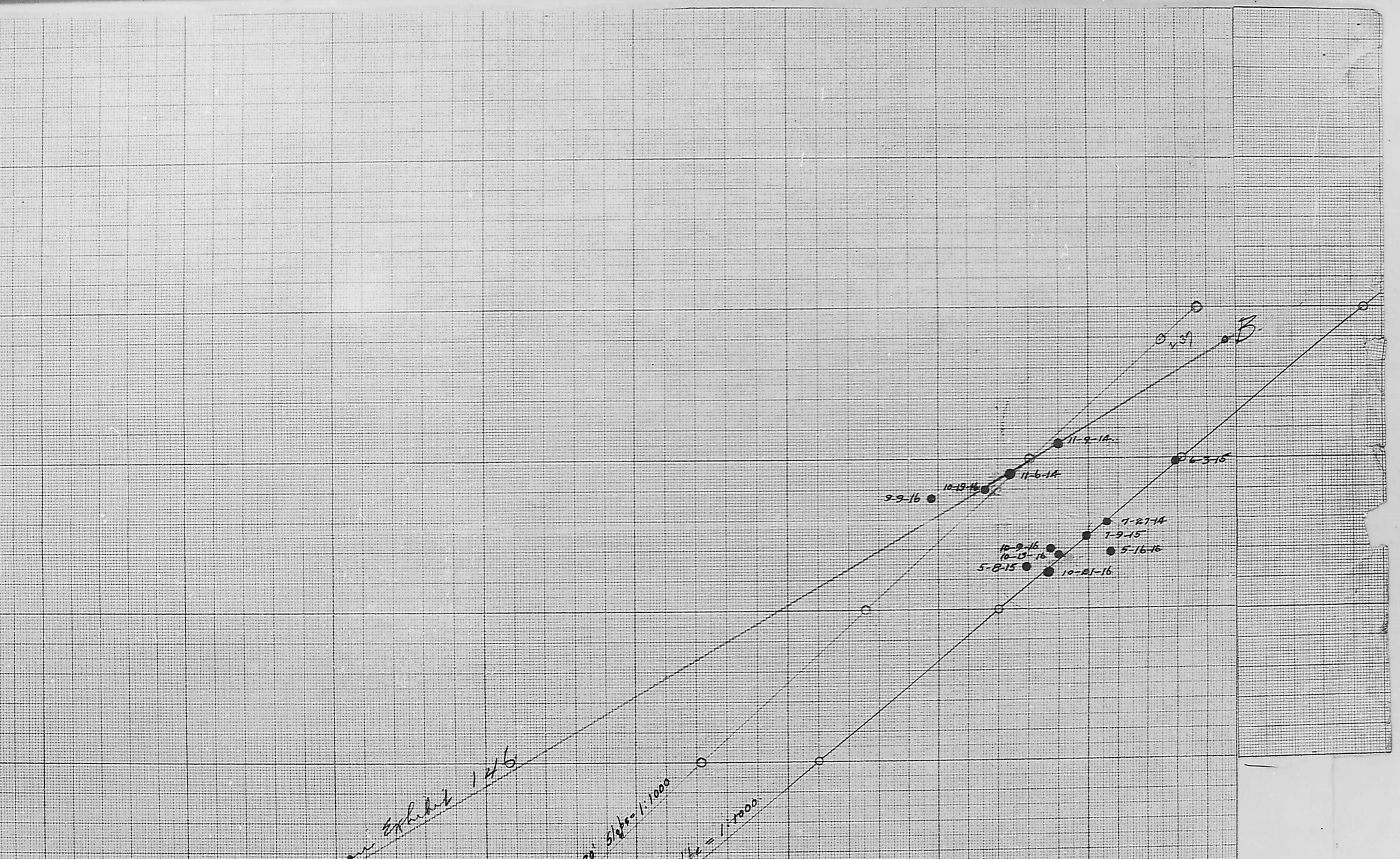


Exhibit 146
Slope = 1:1000
Slope = 1:4000
9-9-16
10-19-16
11-6-14
11-9-14
6-3-15
7-27-14
7-9-15
5-16-16
10-9-16
10-19-16
5-8-15
10-21-16
B