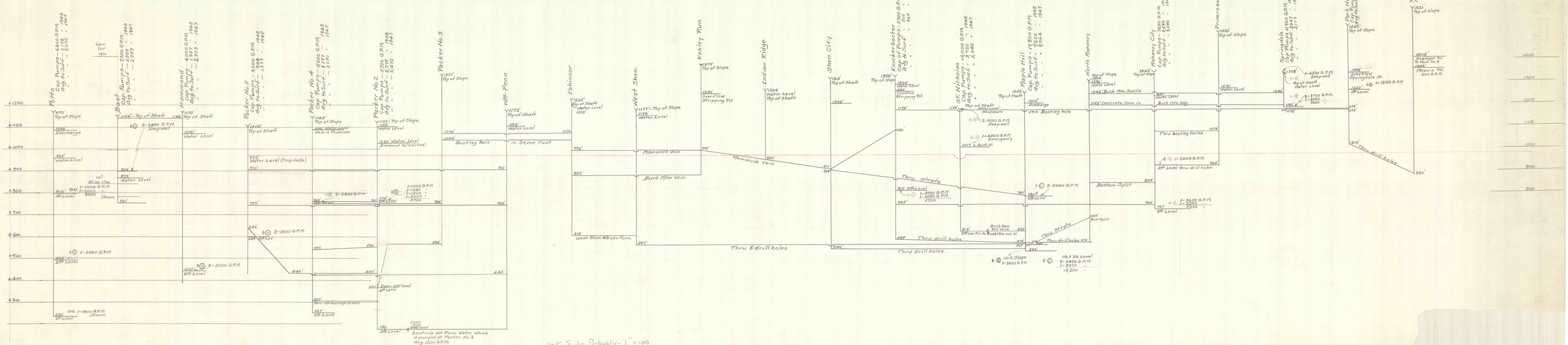
Roth
Cap. Pumps - 6800 G.P.M. 1948
Avg. to Surf. - 2,070 " 1947
Gen. Sur. 1434
Boat Pumps - 7300 G.P.M. 1948
Avg. to Surf. - 2,395 " 1947
Hammond
Cap. Pumps - 6000 G.P.M. 1948
Avg. to Surf. - 2,803 " 1947
Packer No. 5
Cap. Pumps - 3000 G.P.M. 1948
Avg. to Surf. - 1,259 " 1947
Packer No. 4
Cap. Pumps - 5600 G.P.M. 1948
Avg. to Surf. - 1,070 " 1947
Packer No. 2
Cap. Pumps - 5700 G.P.M. 1948
Avg. to Surf. - 2,275 " 1947
Packer No. 3
Wm. Penn
Kohinoor
West Shen.
Kelley Run
Indian Ridge
Shen City
Konkerbocker
Cap. Pumps - 2700 G.P.M. 1948
Avg. to Surf. - 870 " 1947
St. Nicholas
Cap. Pumps - 14000 G.P.M. 1948
Avg. to Surf. - 3,720 " 1947
Maple Hill
Cap. Pumps - 19,800 G.P.M. 1948
Avg. to Surf. - 6,524 " 1947
North Mahanoy
Mahanoy City
Cap. Pumps - 7650 G.P.M. 1948
Avg. to Surf. - 2,290 " 1947
Primrose
Top of Slope
Springdale
Cap. Pumps - 11900 G.P.M. 1948
Avg. to Surf. - 5,917 " 1947
Park No. 1
Cap. Pumps - 1885 G.P.M. 1948
Avg. to Surf. - 549 " 1947
Park No. 2
Top of Slope
Drainage To Park No. 3 1326'
Morris Tbl. 600 G.P.M.
+1200
+1100
+1000
+900
+800
+700
+600
+500
+400
+300
1170' Top of Slope
1084' Discharge
968' Water Level
Cut 86 lb. 13 lbs
1-1000 G.P.M.
1-2000 " 3000 Steam
800' Water Level
1164' Top of Shaft
3-2850 G.P.M. Deepwell
1176 Top of Shaft
1078' Water Level
1-2000 G.P.M.
1-1800 G.P.M. Steam
1108' Top of Shaft
970' Water Level (Crop falls)
1145' Top of Slope
1092' Water Level
Hole in Primrose
2-2800 G.P.M.
2-1500 G.P.M.
1123' Top of Slope
1030' Water Level
Diamond Hole (Filled)
1-1000 G.P.M.
1-1200 "
1-1800 "
1-2000 "
3700
1337' Top of Slope
1074'
1244' Bootleg Hole
1172' Top of Shaft
1107' Water Level
In Seven Foot
1225' Top of Shaft
Water Level 1008'
West Shen. Lev. Tun.
1177' Top of Slope
1128' Water Level
Mammoth Vein
Buck Mtn. Vein
Thru 5 drill holes
1379' Top of Slope
1280 Overflow Stripping Pit
1264' Water Level Top of Shaft
Mammoth Vein
1326' Top of Shaft
1230' Top of Shaft
1206'
Thru Strata
816' Sh. Level
1-1700 G.P.M.
1-2000 G.P.M.
3700
Thru drill holes
1176'
1108'
2-5000 G.P.M. Deepwell.
1-4000 G.P.M. Emergency
1007' to Buck Sh.
1262' Top of Shaft
1204' Drainage
Vein Bootleg hole
2-2000 G.P.M.
Thru Strata
Thru drill holes 671'
1262' Top of Slope
1244' Buck Mtn. Saddle
1193' Concrete dam in
1-2000 G.P.M.
Bottom Split
685' Buck Split
1342' Top of Slope
1330' Water Level
Buck Mtn. Hdg.
Thru bootleg holes
1-2000 G.P.M.
Sh. Level thru drill holes
1-3600 G.P.M.
Sh. Level
1270' Water Level
1-4000 G.P.M. Deepwell
1-2700 G.P.M.
1-2000 "
7400
1-1500 G.P.M.
1335' Overflow Springdale Sh.
1-2000 G.P.M.
Sh. Level
1-3600 G.P.M.
1-2000 "
12,200 "
1621' Top of Slope
1416' Drainage To Park No. 3 1326'
Morris Tbl. 600 G.P.M.
Controls Wm. Penn Water Which is pumped at Packer No. 2 Avg. 1200 G.P.M.
Vert. Scale Probably - 1" = 100