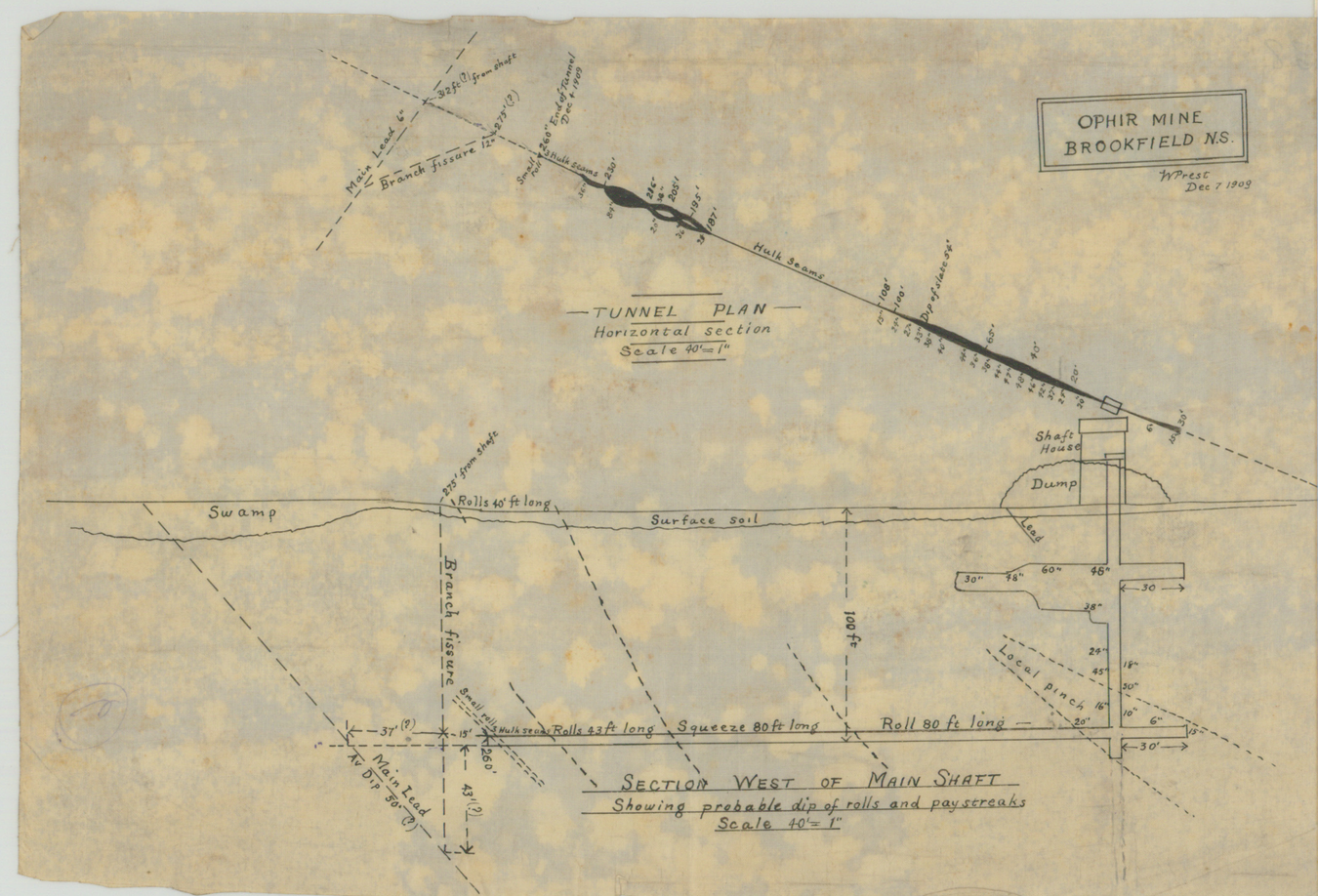
OPHIR MINE.
BROOKFIELD. N.S.
Surface Plan
Scale
Upper Part 80 ft 1 inch
Lower Part 40 ft 1 inch
W. Prest
Dec 7. 1909
N
S
Probable Extension of fissure
Fissure lead
boulders
Swamp
Road to Ry Stn. ½ mile
Bonanza Shaft
Lead
S 86° 30' W
95 ft
S 81° 40' W 60 ft
Fissure lead 15"
N 40 E Lead 6"
N 65° 30' W 279 ft
Fissure Lead
Angular Lead
Pit
Drain
Shaft House
Tramway Road
Engine
Stamp
Plates
Wilfley
Road
S 81° 30' E 412 ft
Approximate position of lead
Drain
S 89 E 139 ft


OPHIR MINE
BROOKFIELD N.S.
W. Prest
Dec 7 1909
Main Lead 6"
Branch fissure 12"
Hulk seams
TUNNEL PLAN
Horizontal section
Scale 40' = 1"
Shaft House
Dump
Swamp
Rolls 40' ft long
Surface soil
Lead
Branch fissure
100 ft
Local pinch
Rolls 43 ft long
Squeeze 80 ft long
Roll 80 ft long
Main Lead
Av Dip 50' (?)
SECTION WEST OF MAIN SHAFT
Showing probable dip of rolls and paystreaks
Scale 40' = 1"