

New Park.

822542 822541

Trend of workings N 30° W

explored by 6 diamond drill holes.

North dump gave assay of Au 0.24, Ag 1.80 Cu 1.96.

Main ore dump 1500 tons of Au .02, Fe 29%.

Lower Main Shaft area, picked a sample of Au .60, Cu 0.6

Skarn Drillings

D-1 15' vein 60%-90% sulphides. No values.  
 D-4 18' " 5-20% " Au 0.04

Tax Fraction - Schulte

Feb 5, 1952. *Unexplored to west of Holes 7 & 11*

Plumb - { 120 ft long x 16' wide - 150 tons found for  
 N.W. } 3.4% combined lead & zinc.  
 about to east & in depth but unexplored  
 to the west

2nd vein 3' wide, 50 days 9% combined.

Proven to east unexplored to west

176 9.4 g .07 Au 0.7 EL 2300'

D.D.P. 427 5.7 g .04, Au 0.5

449 4.1 g .06, Au 0.9.

35  
104  
140

### Crown Point

6 small lenses of massive py. & pyrox. occur in schists along a 300' track. 367 tons of .5 Au were mined.

2000' of underground - 4 levels. To 84' depth of ore 24'.

Argill. porphyrite - many corals lenses N40°E dips 45° S.E.

Au line - Best assay 0.14 Au across 12"

### New Park

E-W Contact of mag. to north + A.P. to south. 300' shaft. Levels 100, 150, 200 ft.

Shill hole No. 5 - one 5' section 0.11  
145" of 0.04.

Secondary <sup>400'</sup> S.E. of shaft - porphyrite. Hole #4 0.04 across 75'

Grand Page - Minor values - narrow widths.

Sunset - Mineralization similar to north but <sup>eratic</sup> but width 4-20' values ~~high~~