

City of Paris Area
South of Greenwood, B.C.

823538

City of Paris, dec 100
J. E. Brown

MABEL

Au, Ag, Cu

117 tons
Low values
193740

Auriferous gtz stringers.
in silicified schist

Related to broader, replacement-type sulphide deposits seen w/
g. Tertiary Diabase dykes.
Replacement occurs as thin pyrite-pyrrhotite layers in laminae between
stl. anglesites or ill-defined zones
of more massive sulphide.

No. 7 MINE

Au, Ag, Pb, Zn

15, 152 tons / Au, 0.2, 6.5% Ag
(1901-1910 yr) 0.7% Pb, 0.05% Zn
1934-1945

5,500' underground work

Gtz vein N55W/40-65NE
few inches to 5' wide/1000'
Sphal, gal, pyr. comm.

N65W/50-70° NW
V. follows contact: chalcocite/tetrahedrite
in places: H.W. / P.W.
Conglomerate - 1g. number of dykes: bioclastic
porphyry to 1-green gtz
tetrablastite, mainly sub-parallel,
mainly post-min.
Faults - post-min., displ. vein.
vicinity - Serp + Gtz-fels porphyry (interc.)

City Paris

Au, Ag, Cu, + Pb + Zn

21247 / C 0.14 Au, 2.11 Ag,
mainly 1900 yr 3.14 Cu, 0.03% Pb, 0.007 Zn
± As, Sb.

1962 from limited post-min. as "Au, 82.8% Ag".

Vein

Vein in gtz-porphyry between
serp. dyke + main serp. veins; on NE
side of dyke. (NW of dyke)

Lincoln

Ag, Pb

1962 yr sm. 1600 0.4 ton, 83.8% Ag.

Gtz vein, tetrablastite

Vein in (andesitic + dacitic) post-tectonic
vein in south side of dyke
(NW of dyke)

Lexington

Cu,
no prod'n reported

Vein - pyr/tetra

Scout + Orphan probable ext. of ?
LEXINGTON-CITY OF PARIS-LINCOLN AREA

as below

Fracture-filling & disseminated sulph minerals
Intensity of mineralization proportional to
relative development of fractures.

"as below"

"Widespread" low-grade
minerals assoc. w/ gtz-porphyry
interc. - 3000' long & 1000' wide
segment of Gtz-porphyry between many
serp. veins & smaller serp. bodies

Richards

Cu + Au, Ag

as above

NE dipping Gtz Porphyry veins
between serp. dykes. At the
periphery of older dacitic vole.

Lower Sonor

Cu + Au, Ag

" "

as above

(X5) Potaskite Dyke

(34) Dacite - Qtz feldsp, porphyritic

(45) Dacite schistified $\text{SiO}_2 \text{H}_2\text{O}$

(23) Undifferentiated serp, dac, -

(48C) Dacite chloritized $\text{SiO}_2 \text{H}_2\text{O}$.

(X2) Serpentinite

2A. altered Serp.

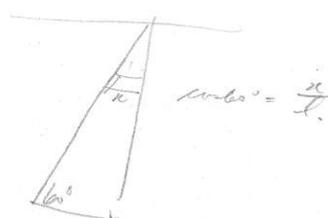
(1) Andesite

— 0-50

— — 50-100

— — = 100-150

— — — 150-200



108 / 78.11°
138 / 19.5°
2(183)
91.5
92.5

Benson 215
120

36

Savine 214