

Engletfield

Fire Lake 926/16E
826169

access Pemberton
ETC

Sholes 1000 m

look to

2m / .25 o.p.t. - silicified
surface showing

- follow up pan

- volcano - seds F.W.

- Scapolite schist 100 x 400 m

- Ser schist 1 km x 100 m

- 150m 3 holes through

- E. Section 20 m below surface

DPH 1 80' .03 o.p.t. 92 40 m below
.15 / 1.5 m

DPH 3 down dip 70 m down dip.
.03 / 1.5 m

- earning 50% by spring 500K
spent by 250K spent so far 160K
April late June

April

500K by the next year

c.p. 50,000
plus earn balance

Mimova can earn 35%
Hycroft 50%
Engletfield 15%
(negotiable)

STANDARD
J.V. AT
END 1.5 yrs
then

4
500
160

330

STRAT
COLUMN

AND T.
green
- mott'd(?)

ser-chlor schist
- may be part of lower
unit.

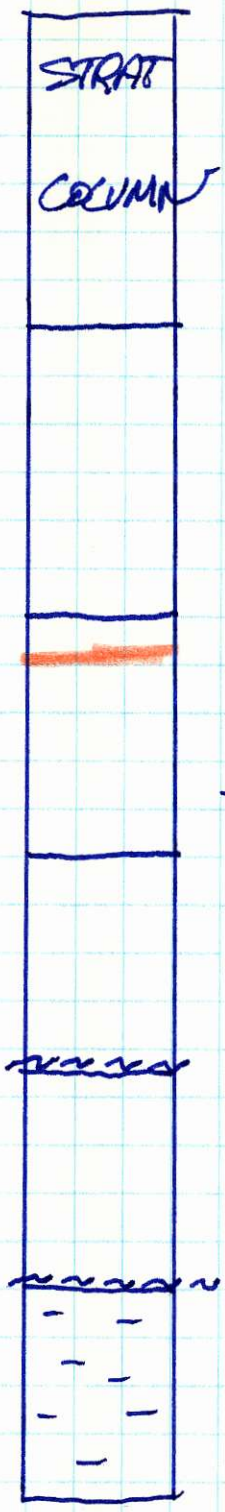
poss. QFP
flow?

AND XT - interbedded with ser.
fsp ϕ up to 10mm
interbedded with chert

poss f.w.
altn zone

scapolite schist
- sericite - 1-15% py.
- qtz - carb, minor talc

SHALES
- minor ANDT
- minor py.



DPH - 1

0 - 41

FELSIC T

-i ser, i fol'n

3-5% ~~40~~ fig py

36.2

SMS

7 cm

41.0 - 50

Gouge of FAT

2 bull looking Qtz.
veins / 10 cm

52

1 m granitic dike

50 - 67.8

"SILVER SHIST" + gouge
- and metam'ic mineral
or Qtz + ?

67.8 -

Q.P.

75.7 - 90.3

Silicified LT. felsic

numerous S- veins

poss stkwk.

90.3 gms

fol'n ||| | + p c.a in
places

below 90

104.8

Q.P

chloritized

+ 5% v. f. g. py.
And

+ bull qtz stgrs
1-2cm

87-9

FILE

LAKE

Pg 1

3.87 to 33.8

Felsic LT (?)

i ser, m-st chlor

i. fol'n at 80°

Sulphides diss 5-15%

2 or 3 Qtz - sph - bn/chalc

strgs at 60° & 10 cm

at 3 m and 14 m

poss attenuated frags 40:1

numerous qtz veinlets ≤ 1 mm // fol'n

30 - 35

~~Mafic~~ LT (?)

- i chlor

- 2-3% py

- poss. atten. mat. frags

- i fol'n

35 ~ 36

Diorite (?) sill/dike

- mass. equigran

37.5 - 40

as above

resume
main unit

pg 2

- minor kinking occurring
- faint apple green mineral on some cleavage s. ft. talc?
- definite kinks axis // cll to c. a.

- l ser

64 - 71

"Silver schist"

i - ext ser augen around
2-3mm rounded mineral

≈ 65 MS vein 1-2 cm

7-

AND T (?)

Fe - carbs - attenuated

5-10% py m-str chlor

fol' in at 45° to c. a.

shut down in mod chlor

DDH 87-7

①

collared in gossan zone

0 - 18.8 alt'd volcs
numerous faults
boulders

18.8 - 20 Felsic ? (T)

20 - 23 poss argillite ? silicified
2-3% py

24 - 30.8 And epi
numerous st. veins carrying
mass ga
2-3 cm

30.8 - 34 Silver schist

34 - 50 " "

50 - 51 Epi Dike

53 - 60.5 Fel T (?)

5-15% f.g py str.
+ Si sulpho
apple green

60.5 - 62.4 Dike massive

62.4 - 64.9 "silica schist"

64.9 - 73.8 Felsic T
+ Silica
+ Py 10-15%

66.6 MS 12 cm PY slug
- conducts well (ohm-meter)
lower etc struck like
upper etc lost
15-20% Py below for 2-3 mm

73.8 Bull 2+2.

73.8 - E, O, H FW
~~AND(?) T~~ Q.P.
str - chlor
5% py
chloritized felsic
flow?

DDH - 4

65.5 - E.O.H chloritized g.i.p.
No M.S. similar S zone
assoc' with Si