

Sophia Nootka
- Rosa Island

AUG. 15/90

24 bulls

830306

E 1.1730 - 4" Q1 with
heavy py @ 340/610E

Asks to 0.15

locally heavy py 5'is - 1"
sample 20786

Down road 200' -

10" Q1 @ 015/70E

1-3% dense py.

Swabby grey to milky white

sample 20787

1 ft bone like 015/70E

150 m AW from vein

Weakly magnetic

El 7/10 - Sp 0.00

Stream bed

Grabs 20788

- Parallel run - heavy debris
20789.

Rosa 1 Showing

0.15 / 70 E

40' wide.

5 zones

Bank depth 30'

in (E)

Stamps 20790
- 94

SOPHIA & ROSA

by Francis G. Gagné.

NNE structures - at 1750'
el. - Qtz veins with
some values - to 0.010
= Qv to 10' (Sophracl.)
- parallel vein - 4" typical
Zettler's type.

Northern part of Rosa #1 claim
- parallel 1m shears in

Qd - common to str pyrite
parallel & a few hundred m's
west of main zone - el 750'
- 40' wide with 5 shear
zones - sheared - by
Qtz with sulfides - pushed
5 samples to 6021 on Au
5 zones sampled - chips
across widths which
range from 0.55 -
1.5 m

Both known zones
have 1 ft wide same
dykes nearby - mostly
magnetic.

Several planes intersect
noted.

Fe sups on in 2
locations on claims.