

PRODUCT
PRODUIT

PROVINCE OR
TERRITOIRE

PROVINCE OU
TERRITOIRE

Preliminary

N.T.S. AREA
RÉGION DU S.N.R.C.

82E/3

REF. AU 14
RÉF.

NAME OF PROPERTY
NOM DE LA PROPRIÉTÉ

GOLD.

PROVINCE BRITISH COLUMBIA.

MAP SQUARE 82E/3
A 10

No. ~~10~~ Au 14.

NAME OF PROPERTY SAILOR. ✓ 45

NEAREST POST OFFICE CAMP MCKINNEY and ROCK CREEK.

LOCATION
Mining Division Osoyoos. District Kootenay.
County on Rock Creek. Township or Parish Camp McKinney.
Concession or Range, and Lot
L.S. Sec. Tp. R.

OWNERS OR OPERATORS AND ADDRESS
/ (1897) Owner: Chas. Dietz, of Camp McKinney.
/ (1898) (Under bond for \$15,000.)
/ (1899) Owner: Sailor Consolidated Mg. & Milling Co. Ltd.
Toronto, Jas. Chaplin, Pres.
J. J. Frich, Secy.

DESCRIPTION OF DEPOSIT
Ore or substance

Character of Deposit: Vein strike N. 45° E, 2 to 3ft wide,
carrying in places much sulphides (1897).
Bluish quartz, with pyrites and some galena.

Country Rock

Associated minerals of value: Silver, lead.

DEVELOPMENT WORK

(1897) Some stripping and small shaft.
(1898) Three shafts have been sunk on the vein,
deepest 30ft.
(1899) Main shaft 87ft deep, at which level an x-cut
45ft long running N. cut through a 12ft
vein. East drift along vein from 75ft
West drift is 45ft and an x-cut was run
33ft W. of shaft to footwall of vein,
giving width of 12ft.
(1901) Shaft is reported down to 175ft with levels
at 75', 100' & 150ft. At the 100ft level Equipped
200ft of drifting on vein said to average Not equipped
4ft in width. At 150ft level 140ft of
drift.

PRODUCTION

Material shipped

Date of first shipment

TRANSPORTATION

Shipping point

Distance from mine

Carrier

Destination

MAP REFERENCES

General and district maps

Detail maps, plans, sections

B.C. Ref 82E/SW-45'
120580

BIBLIOGRAPHY

REMARKS

Minister of Mines, Rep. Br. Col. 1897 - p.606.
1898 - p.1117.
1899 - p.772,773.
1900 - p.880.
1901 - p.1151.

Claim lies W. of "Kamloops" and S. of "Emma", and "Maple Leaf". Some stripping and a small shaft. (B.C. Rep. 1897 - p.606).
Joins the "Minnie-Ha-Ha" on the N.W. Side. Is now under bond for \$15,000. Strong vein. Three shafts sunk on vein deepest 30ft. showing high grade sulphurets, ore is free milling and concentrating. (B.C. Rep. 1898 - p.1117).
Main shaft down 87ft and about 170ft of drift and x-cut.
Plant consists of a "Jencks" 6 x 8 hoisting engine No. 5. Cameron pump. Rand steam drill No. 3. and a Peerless drill. Necessary buildings have been erected. Plan to extend shaft to 150ft level. (B.C. Rep. 1899 - p.772).
Consolidation of "Sailor Gp". with "Minnie-Ha-Ha". (B.C. Rep. 1900 - p.880).
Description of work and equipment at Minnie-Ha-Ha and at the Sailor Gp. The vein of Sailor Gp. is said to have been very regular, with values low. On surface outcrop showed 5 to 6ft of white quartz, value \$5.00 per ton. A pocket near shaft house gave assay of \$15 to \$30. per ton.
When visited all workings were filled up with water and could not be examined. (B.C. Rep. 1901 - p.1151).