

- 18 Fontenoy no info. ~~13819, 1380~~
- 19 Waterloo ~~09817, 02330, 03433, 07221, 13823~~ 321 E. Central.
- 20 Cariboo - Amelia no info.
- * 21 Victoria - Old England. 15256 Gr. ~~82E/3E~~
- 128 Gold Standard (W2) 1982 C 11863 not in Gr.
- 129 Ogofan no info.
- * 43 Gold Hill
- * 44 Eureka ~~07193, 09087, 10175, 11817, 12374,~~
- * 45 Sailor 08153 Gr ~~12375, 12389, 15115~~ GR
- * 46 Minnie - Hartla 09840 Gr.

- good until June 5 1989.

Carson's LCP is located 1675 meters east of the east corner of crown grant L 658 and 1500 meters southeast of the south end of Little Fish Lake.

HYPAY #3

- overstaked by HO. (4572).
- 2 units north, 4 units west.

HYPAY #2 is located 1000 m south of the south end of Little Fish Lake and 1000 m east of the south corner of crown Grant L760.

- expires July 6/88.

✓ Victoria	15256	Gr	Gold Hill:	08095, 08758, 10511,
✓ Sailor	08153	Gr		10882, 11074, 12486, 11749,
✓ Minnie	09840	Gr		11876, 12251, 12649,
				13352, 12723, 13166, 13878
				11398, 14609, 14382, 14418
				14877, 12222

Assessment Report

Eureka - 12389 - 0 *see diagram page 3, diagram -*

- gold
- only expl. work was in 1981
- geology: area underlain by meta volcanics, metasediments
most of the area covered by Tertiary volcanics

- mineralization occurs in quartz vein hosted in
granitic rock values of 0.003 Au oz/t
0.005

Sailor - 08153 0.007

- ground mag + VLF done (Camp McKinney area).
- gold bearing ore is associated with quartz veining along
northwest trending structures which ^{dip} steeply to the north
- the host rocks consist of micaceous meta-sediments and
volcanics of Anarchist series of Paleozoic;
- the veins consist of ~~pyrite~~ quartz bearing pyrite with some galena and zinc
blende; the wall rock consists of greenstone heavily altered to ankeritic
carbonates + chlorite
- no definite ~~mag~~ magnetic trends were found due to Greenstone

Victoria - 15256 Gr.

- many of the old workings were flooded.
- drilling was done in 1986
- gives cross section ^{of} (and) drill core data.

Minnie-Ha-Ha 09840.

- Camp McKinney area.
- soil sampling and a limited amount of geological mapping.
- old shafts based on quartz veins.
- in some locations, quartzite seems to ~~the~~ have a
cross cutting relationship with greenstone which is
more siliceous in character; suggests hydrothermal silicic alteration

Assessment report #

sample of grab sample was 0.15 g/ton

most of the area covered by tertiary volcanic
sediments, area underlain by meta-volcanic
only expl. work was in 1981

mineralization occurs in quartz vein hosted in
granitic rock, traces of 0.003 Au g/t
0.002

Sailor - 08123
ground map + V.F. over Camp M. Kinney area
gold bearing ore is associated with quartz veins along
north-south trending structures which dip to the north

The host rocks consist of micaceous meta-sediments and
volcanics of the latest series of Paleozoic.
The zone consists of quartz bearing gneiss with some gneissoid
lenses; the well developed granitic veins are oriented
Carbonates + chlorite
no definite granitic trends were found but to be present

Victoria - 12570
many of the old workings were flooded.
drilling was done in 1982
some cross sections of old drill core data.

Minis-Ha-Ha 08840
Camp M. Kinney area
soil sampling and a limited amount of geological mapping
old shafts based on quartz veins
in the host rocks, quartzite seems to be present
was cutting relationship with granites which is
was siliceous in character; suggests hydrothermal silicic structure