

1860 0037

PROPERTY NAME: Pyramid Shaft(?)
OTHER NAMES: Sample Site 3848, Jeff Claims(?)
MINERAL COMMODITY(IES): Minor silver mineralization
TYPE OF DEPOSIT: Epithermal fault-vein

ACCESSIBILITY: Southeast of main camp

OWNERSHIP: Most recently the Jeff Claims staked on
Sept. 12, 1983 by William Fleet of Glacier, WA

PRODUCTION: Unknown

HISTORY: Unknown

County: Churchill Item 44

Mining District: Fairview

AMS Sheet: Reno

Quad Sheet: Bell Canyon 7-1/2'

Sec. 21, T 16N, R 34E

Coordinate (UTM):

North 413143151410 m

East 0131919151510 m

Zone +11

DEVELOPMENT: Large shaft-adit and air shaft

ACTIVITY AT TIME OF EXAMINATION: None, staked in 1983 by William Fleet

GEOLOGY: Workings are along the strike of a N32⁰E, vertical shear known as the Pyramid
fault in what appears to be altered andesite (dacite), and a tuff which Schrader (1947)
refers to as the Pyramid Tuff. The shear may follow the contact although that is not certain
from what I saw. Schrader reported the eastern contact of the Pyramid tuff as being
down-faulted against the later andesite along the Pyramid fault. The old workings are not
accessible. Sample 3848, collected from the dump, showed 30 ppm silver and .55 ppm gold.

REMARKS:

REFERENCES:

EXAMINER: Jack Quade

DATE VISITED: 9/12/86