QUARTZ PROPERTY // 📈

1. Name of property Summit Group:
Operating company (or individual) M. E. Normile, C. H. Berseth, and
Address R. E. McCaleb all of Seims, Oregon
Location of property Six claims, summit 1 to 6 inc. 124 acres in
Acreage of holdings Sec. 20 and 29, T. 38 S., F. 9 W. In Josephine Co.
a part of two claims are in Curry county. (see other side)

2. History of property, post and recent: This property has been located and relocated for years. Last location in July 1935 by present

owners.

3. History of production: No production

14. Development: Number of levels, lengths of drifts and cross cuts, raises, etc.:

Two short tunnels and a number of shallow open cuts. One tunnel runs south 40 Ft. the other tunnel is caved.

5. General description and equipment on hand, topegraphy, country rocks, elevation, timber, water, snew fall, climate, power, etc. No equipment; mountainous topography; andesite porphyry country rock; elevation 3700 to 4000 feet; plenty of timber and water with the possibility of developing water power; maximum 12 ft. snow; working season from May to January.

6. Geology - General and local. Ore geology - type of deposit, i.e., vein, mineralized zone, bod; contact relations, attitude and orientation, vein minerals, gangue, type of mineralization, alteration, enrichment, etc.

Andesite porphyry with quartz stringers. Residual enrichment has also taken place. Pyrite, chalcopyrite, and calcite were observed.

- 7. Metallurgy nature of ore, hard or soft, free milling, base, direct shipping, etc. Kind of mill and equipment in use or planned, current daily tonnage of ore or concentrates, approximate value, freight rates to smelter, etc. Ore breaks easily and should be about 50% free milling.
- 8. Remarks economics: High or low cost, principal drawbacks, reasons for success or failure, apparent life of operation based on apparent quantity of ore available. The owners hope to have a large tonnage of low-grade orea. They state assays indicate an average of \$3.85. I suggested plan of systematic development and sampling to prove the tonnage. The disadvantages are inaccessibility and deep snow.

J. E. Morrison, informant

The results of 9 samples submitted under suggested method of sampling did not show anything. The highest assay run 35ϕ in gold and none of them showed anything in silver.

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RECORD IDENTIFICATION

RECORD NO...... M 060594
RECORD TYPE..... X1M
COUNTRY/DRGANIZATION. USGS

DEPOSIT NO..... DDGMI 100-323

MAP CODE NO. OF REC ..

REPORTER

NAME JOHNSON, MAUREEN G.

UPDATED..... 81 04

BY FERNS, MARK L. (BROOKS, HOWARD C.)

NAME AND LOCATION DEPOSIT NAME.....

SUMMIT GROUP

MINING DISTRICT/AREA/SUBDIST. ILLINDIS RIVER

COUNTRY CODE...... US

COUNTRY NAME: UNITED STATES

STATE CODE OR

STATE NAME: DREGON

COUNTY JOSEPHINE

DRAINAGE AREA...... 17100 11 PACIFIC NORTHWEST

PHYSIOGRAPHIC PROV..... 13 KLAMATH MOUNTAINS

LAND CLASSIFICATION 41

QUAD SCALE QUAD NO DR NAME 1: 62500 CHETCO PEAK

LATITUDE LONGITUDE 42-14-51N 123-48-24W

UTM NORTHING UTM EASTING UTM ZDNE ND 4677372.7 433455.5 +10

TWP..... B8S
RANGE.... D9N
SECTION... 19

MERIDIAN. WILLAMETTE

LOCATION COMMENTS: CEN

COMMODITY INFORMATION
COMMODITIES PRESENT..... AU

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POTENTIAL .....
             DCCURRENCE .... CU
  DRE MATERIALS (MINERALS . ROCKS . ETC.):
   PYRITE . CHALCOPYRITE
EXPLORATION AND DEVELOPMENT
 STATUS OF EXPLOR. OR DEV. 8
DESCRIPTION OF DEPOSIT
  DEPOSIT TYPES:
  VEIN
  FORM/SHAPE OF DEPOSIT: STRINGERS
  SIZE/DIRECTIONAL DATA
  SIZE OF DEPOSITATION SMALL
DESCRIPTION OF WORKINGS
  COMMENTS(DESCRIP. OF WORKINGS):
   CUTS. TWO ADITS
PRODUCTION
     YES
     SMALL PRODUCTION
 ANNUAL PRODUCTION (DRE, COMMOD., C)NC., OVERBURD.)
 ITEM ACC AMOUNT THOUS. UNITS YEAR GRADE, REMARKS
 1 DRE SML .DOI TONS
 2 AU SML .002 DZ
                                 2.0 DZ/T
 23 DRE, SML .001 TON
                                   1940
                                                2 AU
PRODUCTION YEARS ..... 1940
SOURCE OF INFORMATION (PRODUCTION) .. USBM
GEDLOGY AND MINERALDGY
  AGE OF HOST ROCKS ..... JUR
 HOST ROCK TYPES..... GREENSTONE (ANDESITE PORPHYRY)
 PERTINENT MINERALDGY ..... QUARTZ, CALCITE
  LOCAL GEOLDGY
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NAMES/AGE OF FORMATIONS, UNITS, OR ROCK TYPES

BUUDENLESS ON PURENTARE PASSULTEST.

6/10/38

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