

BRITISH COLUMBIA
PROSPECTORS ASSISTANCE PROGRAM
MINISTRY OF ENERGY AND MINES
GEOLOGICAL SURVEY BRANCH

PROGRAM YEAR: 1996/1997

REPORT #: PAP 96-11

NAME: FLORENCE NIDDERY

**BRITISH COLUMBIA
PROSPECTORS ASSISTANCE PROGRAM
PROSPECTING REPORT FORM (continued)**

B. TECHNICAL REPORT

- One technical report to be completed for each project area.
- Refer to Program Requirements/Regulations, section 15, 16 and 17.
- If work was performed on claims a copy of the applicable assessment report may be submitted in lieu of the supporting data (see section 16) required with this TECHNICAL REPORT.

Name Florence Niddery Reference Number 96/97 P23

LOCATION/COMMODITIES

Project Area (as listed in Part A) Lynx Group MINFILE No. if applicable _____

Location of Project Area NTS 82E 6W Lat 49°23'N Long 119° 21'

Description of Location and Access The Lynx Group consist of 8 2 Post mineral claims located in the Osoyoos M.D. at Allendale Lake 18 Km. east of Okanagan Falls. Access is via a well maintained logging road.

Main Commodities Searched For Copper, silver, gold, and building stone.

Known Mineral Occurrences in Project Area Located north of Camp McKinney and "Gold" property at Venner Meadows.

WORK PERFORMED

1. Conventional Prospecting (area) 12 days prospecting, sampling.
2. Geological Mapping (hectares/scale) _____
3. Geochemical (type and no. of samples) 15 rock and silt samples.
4. Geophysical (type and line km) _____
5. Physical Work (type and amount) 2 days road work.
6. Drilling (no., holes, size, depth in m, total m) 1 approx. 8-9 metres trenching.
7. Other (specify) _____

SIGNIFICANT RESULTS

Commodities Copper- silver-gold. Claim Name Lynx #5

Location (show on map) Lat _____ Long _____ Elevation _____

Best assay/sample type Assay AK 96-1180: Cu-7.23% Ag-6.37 oz/t Au 210 ppb. from trench area in syenite -felspar.

Description of mineralization, host rocks, anomalies The claims cover copper, silver, gold mineralization in coarse grained alkali porphritic mafic rich syenite in Coryell intrusions.

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Name Florence Niddery Reference Number 96/97 P23

LOCATION/COMMODITIES

Project Area (as listed in Part A) Nidd Mtn. MINFILE No. if applicable _____

Location of Project Area NTS 82E 6W Lat 49° 19' N Long 119° 13' W

Description of Location and Access Located approximately 50 Km. of logging road
and 2 Km. by trail, east of Okanagan Falls, east of Vasseaux Cr.
and north of Summit Creek.

Main Commodities Searched For Gold, silver, lead, zinc, building stone.

Known Mineral Occurrences in Project Area North of the "Gold" property at Venner
Meadows and north of Camp McKinney.

WORK PERFORMED

1. Conventional Prospecting (area) Nidd#1-4 claims, 9 days.
2. Geological Mapping (hectares/scale) _____
3. Geochemical (type and no. of samples) 11 silt samples
4. Geophysical (type and line km) _____
5. Physical Work (type and amount) Clearing trail - 1 day.
6. Drilling (no., holes, size, depth in m, total m) _____
7. Other (specify) _____

SIGNIFICANT RESULTS

Commodities _____ Claim Name _____

Location (show on map) Lat _____ Long _____ Elevation _____

Best assay/sample type _____

Description of mineralization, host rocks, anomalies Pyrrhotite in quartz veins and skarn
deposits in granite rocks of the Shuswap complex, adjacent to
Nelson Batholith and Anarchrist rocks.

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Name Florence Nidderly Reference Number 96/97 p23

LOCATION/COMMODITIES

Project Area (as listed in Part A) Swite Mtn. MINFILE No. if applicable _____

Location of Project Area NTS 82E/NW Lat 50' 11' Long 120' 38'

Description of Location and Access Swite is located approximately 15 Km. north of Westbank and 23Km. west on the Bear Creek Road.

Main Commodities Searched For Opal, agate and geodes.

Known Mineral Occurrences in Project Area _____

WORK PERFORMED

1. Conventional Prospecting (area) 5 days
2. Geological Mapping (hectares/scale) _____
3. Geochemical (type and no. of samples) Several pounds of opal, agate, geodes.
4. Geophysical (type and line km) _____
5. Physical Work (type and amount) _____
6. Drilling (no., holes, size, depth in m, total m) _____
7. Other (specify) _____

SIGNIFICANT RESULTS

Commodities _____ Claim Name _____

Location (show on map) Lat _____ Long _____ Elevation _____

Best assay/sample type Specimens of amethyst and crystals and banded agate and green and white common opal.

Description of mineralization, host rocks, anomalies Basaltic lava and flow breccia.

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Name Florence Nidderly Reference Number 96/97 P23

LOCATION/COMMODITIES

Project Area (as listed in Part A) Squilax Mtn Chase MINFILE No. if applicable _____

Location of Project Area NTS 82L/NW Lat 51' 95' Long 120' 27'E

Description of Location and Access Located approximately 6 miles east of Chase B.C. situated on Squilax and Black mountains. Access is by road through private property.

Main Commodities Searched For Opal, agate, jade, geodes and thunder eggs.

Known Mineral Occurrences in Project Area There are several known occurrences in the area, namely Mt. Ida, Adams Lake, Monte Lake.

WORK PERFORMED

1. Conventional Prospecting (area) 5 days on Squilax Mtn.
2. Geological Mapping (hectares/scale) _____
3. Geochemical (type and no. of samples) Blue and banded agate, crystals, geodes
4. Geophysical (type and line km) and thunder eggs.
5. Physical Work (type and amount) _____
6. Drilling (no., holes, size, depth in m, total m) _____
7. Other (specify) _____

SIGNIFICANT RESULTS

Commodities _____ Claim Name _____

Location (show on map) Lat _____ Long _____ Elevation _____

Best assay/sample type The most interesting specimens found were amethyst, quartz crystals and thunder eggs.

Description of mineralization, host rocks, anomalies Specimens occur in basaltic and rhyolitic lava flows.

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