

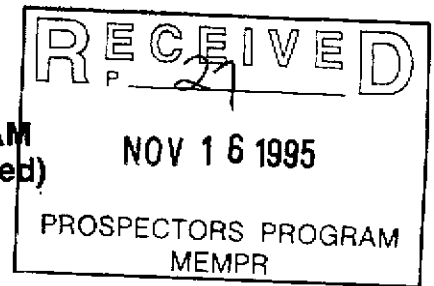
BRITISH COLUMBIA
PROSPECTORS ASSISTANCE PROGRAM
MINISTRY OF ENERGY AND MINES
GEOLOGICAL SURVEY BRANCH

PROGRAM YEAR: 1995/1996

REPORT #: PAP 95-13

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 Nidderly Reference Number 95/96 PO 27

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. 18 Km. east of Okanagan Falls. Access is via a well maintained logging road.

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

Known Mineral Occurrences in Project Area The "GOLD" property is located south of the Lynx Group.

WORK PERFORMED

1. Conventional Prospecting (area) 9 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) 500 Metres line cutting
5. Physical Work (type and amount) 2 days road work
6. Drilling (no., holes, size, depth in m, total m) approx. 8-9 metres trenching
7. Other (specify) Back Hoe clearing trench.

SIGNIFICANT RESULTS

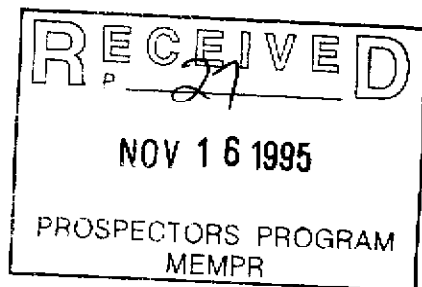
Commodities Copper - silver - gold Claim Name Lynx #.

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

Best assay/sample type Assay AK 95-946 -2.11% Cu in Syenite-felspar-rust. AK 95-712 -LynxA-1105 10000 ppm Cu.

Description of mineralization, host rocks, anomalies The claims cover copper, silver, gold, Pt. and Pd. mineralization in coarse grained alkali porphritic mafic rich Tertiary syenite in Coryell intrusions. A shonkinite phase is exposed to the west of this intrusion which may be valuable as building stone.

BRITISH COLUMBIA
PROSPECTORS ASSISTANCE PROGRAM
PROSPECTING REPORT FORM (continued)



B. TECHNICAL REPORT

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Name Florence Niddery Reference Number 95/96 P027

LOCATION/COMMODITIES

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

Location of Project Area NTS 82E/SW Lat 49'9N Long 119' 11W

Description of Location and Access Access is via Baldy Mtn. Ski Hill road, approx. 20 miles east of Oliver, B.C.

Main Commodities Searched For Gold and Building stone.

Known Mineral Occurrences in Project Area Camp McKinney - Bel Chrome.

WORK PERFORMED

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

SIGNIFICANT RESULTS

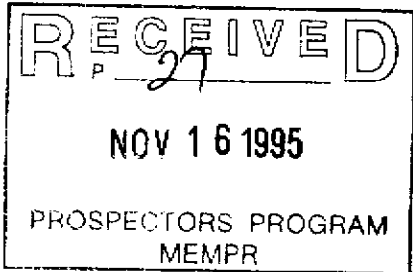
Commodities _____ Claim Name _____

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

Best assay/sample type was unable to find the quartz vein I was searching for.

Description of mineralization, host rocks, anomalies _____

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 Nidderly Reference Number 95/96 PO 27

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 4 Km. by trail east of Okanagan Falls, east of Vasseaux Creek and north of Summit Creek.

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

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 and #3 claims- 6days
2. Geological Mapping (hectares/scale) _____
3. Geochemical (type and no. of samples) 3 rock samples
4. Geophysical (type and line km) 500 M linecutting - 1 day
5. Physical Work (type and amount) Trail clearing -1 day
6. Drilling (no., holes, size, depth in m, total m) _____
7. Other (specify) _____

SIGNIFICANT RESULTS

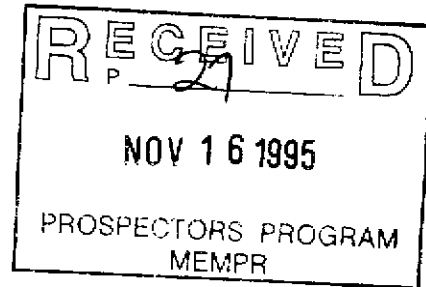
Commodities _____ Claim Name _____

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. I understand that Weyerhaeuser will be logging in the claim area this winter, a road will be very welcome for easier access to these claims.

BRITISH COLUMBIA
PROSPECTORS ASSISTANCE PROGRAM
PROSPECTING REPORT FORM (continued)



B. TECHNICAL REPORT

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Name Florence Niddery Reference Number 95/96 PO 27

LOCATION/COMMODITIES

Project Area (as listed in Part A) Kim Claims MINFILE No. if applicable _____

Location of Project Area NTS 82E /9E Lat 4' 11' N Long 118' 10W

Description of Location and Access The Kim Claims consist of 2-2 Post claims located in the Trail Creek M.D. approximately 25 miles south of Edgewood, B.C. Access is via a logging road.

Main Commodities Searched For Gold and Silver. Because of the beautiful colors and banding, some veins may be suitable for lapidary use.

Known Mineral Occurrences in Project Area Franklin Camp- Lightning Peak.

WORK PERFORMED

1. Conventional Prospecting (area) Ground search, sampling, 2 days
2. Geological Mapping (hectares/scale) _____
3. Geochemical (type and no. of samples) Approx. 200 lbs. of chalcedonic quartz
4. Geophysical (type and line km) in various shades of green.
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 _____

Description of mineralization, host rocks, anomalies The predominant rock unit underlying the area is Corvill intrusion consisting of syenite, monzonite, shonkinite and granite. I also found a greenstone with pyrite of which had not been mapped on previous surveys.

Johnston

CINN #1
331957

CINN #7 331963	CINN #8 331964
CINN #5 331961	CINN #6 331962
CINN #3 331959	CINN #4 331960

331957
331958
331959
331960
331961
331962
331963
331964

Green
KID
ARND
1200(7)

Rocks from
Road area

CINN #2
331958

2	MOLY D 20	302376
2	MOLY D 19	302377
2	MOLY D 18	302376
2	MOLY D 17	302375
2	MOLY D 16	302374
2	MOLY D 15	302373

2	MOLY D 14	302372
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2	MOLY D 13	302371	2	MOLY D 11	302369
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2	MOLY D 12	302370	2	MOLY D 10	302368	2	MOLY D 7	302365
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RESERVED MIN. + PLACER
SUBJECT TO CONDITIONS
O/C 33 JAN. 5 1961
1460 FT. CONTOUR

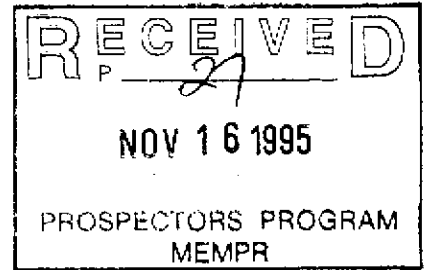
RECEIVED

NOV 16 1995

PROSPECTORS PROGRAM
MEMPR

CROW

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.
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Name Florence Nidderly Reference Number 95/96 P027

LOCATION/COMMODITIES

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

Location of Project Area NTS 82L/NW Lat 51' 9S Long 120' 27E

Description of Location and Access This area is approximately 6 miles east of Chase,
situated on Squilax and Black Mountains through private property.

Main Commodities Searched For Geodes, blue agate, thundereggs, quartz crystals,
and jade.

Known Mineral Occurrences in Project Area _____

WORK PERFORMED

1. Conventional Prospecting (area) Ground search--2 days.
2. Geological Mapping (hectares/scale) _____
3. Geochemical (type and no. of samples) _____
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 Banded and blue agate Claim Name _____

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

Best assay/sample type _____

Description of mineralization, host rocks, anomalies Specimens occur in basaltic and
rhyolitic lava flows. Was unable to find any jade, but had to
leave some large pieces of agate or opal.



ASSAYING
GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

10041 E. Trans Canada Hwy., R.R. #2, Kamloops, B.C. V2C 6T4 Phone (604) 573-5700
Fax (604) 573-4557

CERTIFICATE OF ASSAY AK 95-946

FLORENCE NIDDERY
BOX 130
OKANAGAN FALLS, BC
VOH 1R0

25-Oct-95

4 Rock samples received Oct. 11, 1995


ET #.	Tag #	Cu (%)
4	1112	2.11

QC/DATA:

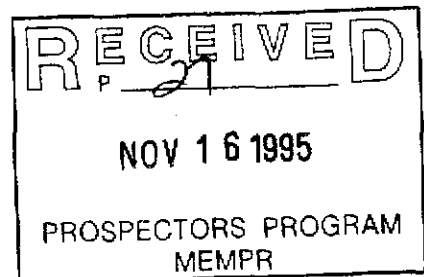
Standard:

HV1 0.52

XLS/95Kmisc.#7



Eco-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer





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GEOCHEMISTRY
ANALYTICAL CHEMISTRY
ENVIRONMENTAL TESTING

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Fax (604) 573-4557

CERTIFICATE OF ANALYSIS AK 95-712 /

FLORENCE NIDDERY
BOX 130
OKANAGAN FALLS, BC
V0H1R0

7-Sep-95

5 Rock samples received August 22, 1995
PROJECT #: None given
SHIPMENT #: None given

ET #.	Tag #	Au (ppb)	Ag (ppm)	Cu (ppm)
✓ 1	#1 A-1101	5	0.1	-
2	#2 A-1102	5	0.1	-
3	#3 A-1103	5	0.1	-
4	Lynx A-1105	135	-	>10000
5	A-1106 FROM CORE	5	-	2244

QC DATA:

Resplit:

R/S 1 #1 A-1101

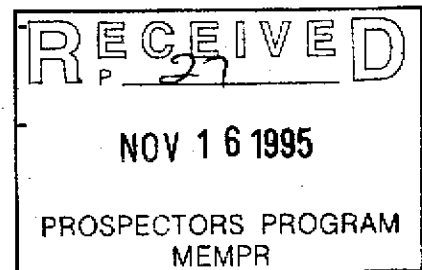
Repeat:

5 A-1106

Standard:

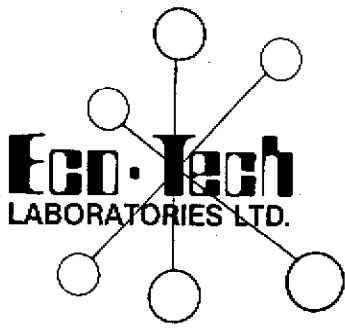
GEO95

145



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per Frank J. Pezzotti, A.Sc.T.
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Fax (604) 573-4557

CERTIFICATE OF ASSAY AK 95-712

FLORENCE NIDDERY
BOX 130
OKANAGAN FALLS, BC
V0H1R0

7-Sep-95

5 Rock samples received August 22, 1995
PROJECT #: None given
SHIPMENT #: None given

ET #.	Tag #	Cu (%)
4	Lynx A-1105	1.09


QC DATA:

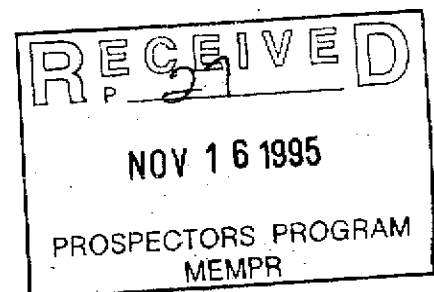
Standard:

HV1

0.52

XLS/95kmisc#5


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ENVIRONMENTAL TESTING

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Fax (604) 573-4557


CERTIFICATE OF ASSAY AK 95-887

FLORENCE NIDDERY
BOX 130
OKANAGAN FALLS, BC
V0H 1R0

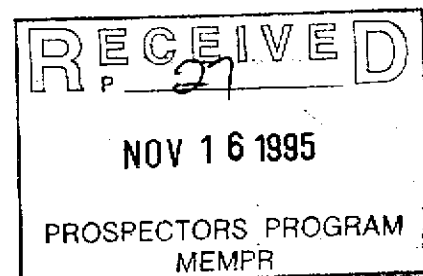
4-Oct-95

2 ROCK samples received Sept 27, 1995
PROJECT #:None given
SHIPMENT #:None given

ET #.	Tag #	Au (g/t)	Au (oz/t)	Ag (g/t)	Ag (oz/t)	Cu %
1	1107	<.03	<.001	19.9	0.58	0.88
2	1108	0.10	0.003	6.8	0.20	0.35
QC/DATA						
Resplit #:						
RS1	1107	<.03	<.001	20.3	0.59	1.16
Repeat:						
1	1107	<.03	<.001	19.8	0.58	-
Standard						
Mp1A		-	-	1.4	0.04	-
STD-L		1.91	0.056	-	-	-
HV1		-	-	-	-	0.52


per **ECO-TECH LABORATORIES LTD.**
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

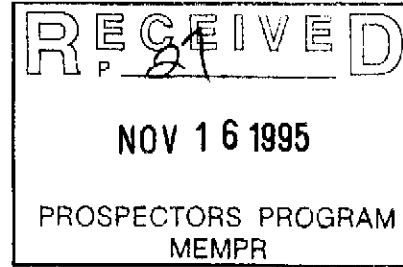
XLS/95KMisc6



19-Oct-95

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B.C.
V2C 6T4

Phone: 604-573-5700
Fax : 604-573-4557



FLORENCE NIDDERY AK 95-946
BOX 130
OKANAGAN FALLS, BC
VOH 1R0

4 Rock samples received Oct. 11, 1995

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	1109	15.4	0.55	<5	145	<5	0.32	<1	25	89	8907	6.21	70	0.30	238	6	0.08	34	640	50	<5	<20	89	0.10	<10	183	<10	2	66
2	1110	8.6	0.89	<5	180	<5	0.73	3	60	67	6099	> 15	120	0.65	547	15	0.03	28	2160	38	<5	<20	50	0.14	<10	916	<10	<1	208
4	1112	24.8	0.76	<5	110	<5	3.98	1	56	66	>10000	11.30	610	0.33	293	9	0.14	74	>10000	22	<5	<20	257	0.05	<10	323	<10	56	99

QC/DATA:

Resplit:

R/S 1	1109	12.6	0.50	<5	130	<5	0.27	<1	21	94	8235	5.86	60	0.27	214	7	0.07	28	600	42	<5	<20	83	0.09	<10	179	<10	1	60
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Repeat:

1	1109	14.2	0.55	<5	145	<5	0.35	1	26	89	9038	6.32	70	0.31	232	7	0.08	35	650	50	<5	20	92	0.10	<10	186	<10	2	67
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Standard:

GEO'95		1.2	1.68	65	160	15	1.68	<1	21	60	84	3.98	<10	0.85	630	<1	0.02	22	610	24	<5	<20	59	0.11	<10	84	<10	5	74
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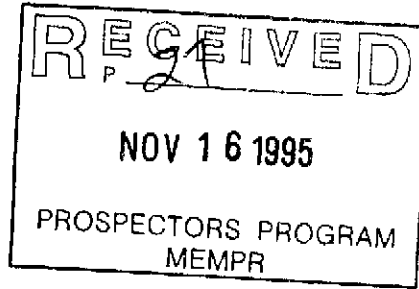
df/966
XLS/95Kmisc.#7

per 
ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

25-Oct-95

ECO-TECH LABORATORIES LTD.
10041 East Trans Canada Highway
KAMLOOPS, B.C.
V2C 6T4

Phone: 604-573-5700
Fax : 604-573-4557



FLORENCE NIDDERY AK 95-974
BOX 130
OKANAGAN FALLS, BC
V0H 1R0

6 Silt samples received October 16, 1995
PROJECT #: None given

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al %	As	Ba	Bi	Ca %	Cd	Co	Cr	Cu	Fe %	La	Mg %	Mn	Mo	Na %	Ni	P	Pb	Sb	Sn	Sr	Ti %	U	V	W	Y	Zn
1	1114	<2	0.98	5	165	<5	0.88	<1	12	63	176	2.98	90	0.93	486	<1	0.09	15	2290	24	<5	<20	120	0.15	<10	71	<10	6	77
2	1115	<2	0.49	10	120	<5	0.78	<1	5	28	21	1.52	40	0.28	218	<1	0.01	7	2450	8	<5	<20	141	0.07	<10	27	<10	4	30
3	1116	<2	0.97	10	165	<5	0.79	<1	6	22	42	1.66	40	0.37	294	<1	0.02	12	2290	14	<5	<20	148	0.09	<10	41	<10	5	71
4	1117	<2	0.55	10	185	<5	0.68	<1	5	93	19	1.68	50	0.26	299	<1	0.04	8	2250	10	<5	<20	143	0.08	<10	27	<10	3	33
5	1118	<2	0.38	5	145	<5	0.43	<1	4	133	12	1.55	30	0.15	388	5	0.05	5	1330	6	<5	20	126	0.05	<10	21	<10	2	19
6	1119	<2	1.36	10	280	<5	1.50	<1	7	67	59	2.23	40	0.42	261	<1	0.03	13	2620	16	<5	<20	305	0.12	<10	61	<10	9	122

This was dust from drill hole.

QC/DATA:

Repeat:

1	1114	0.2	0.97	10	170	<5	0.87	<1	12	61	174	2.96	90	0.92	479	<1	0.09	16	2260	22	<5	<20	123	0.15	<10	71	<10	6	78
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Standard:

GEO'95		1.0	1.66	65	165	<5	1.68	<1	21	72	82	4.62	<10	0.87	670	<1	0.02	25	620	22	5	<20	54	0.13	<10	86	<10	3	74
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df/965
XLS/95KMisc#7

[Signature]
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B.C. Certified Assayer