

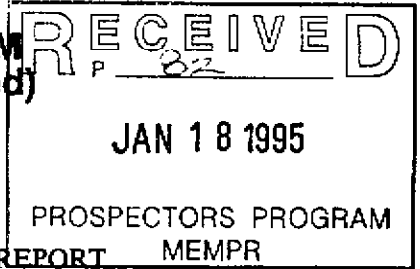
**BRITISH COLUMBIA**  
**PROSPECTORS ASSISTANCE PROGRAM**  
**MINISTRY OF ENERGY AND MINES**  
**GEOLOGICAL SURVEY BRANCH**

PROGRAM YEAR: 1994/95

REPORT #: PAP 94-26

NAME: ALEX STREBCHUK

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 ALEX E. STREBCHUK Reference Number 94-95-P82

**LOCATION/COMMODITIES**

Project Area (as listed in Part A.) ~~82K3/W~~ Minfile No. if applicable \_\_\_\_\_

Location of Project Area NTS 82K3/W Lat 40° 09' Long 117° 23'

Description of Location and Access By ROAD T WALK

Main Commodities Searched For Gold AREA 1.

BASE METAL

Known Mineral Occurrences in Project Area 1. Gold DIAMONDS

AND BASE METAL

**WORK PERFORMED**

1. Conventional Prospecting (area) \_\_\_\_\_
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) CONVENTIONAL PROSPECTING

**SIGNIFICANT RESULTS (if any)**

Commodities \_\_\_\_\_ Claim Name NON

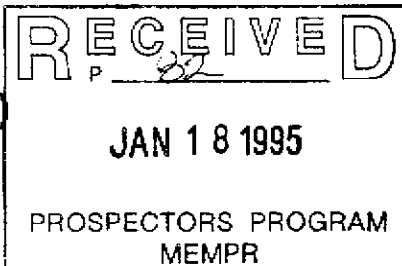
Location (show on map) Lat 40° 09' Long 117° 23' Elevation 1100 m.

Best assay/sample type \_\_\_\_\_

Description of mineralization, host rocks, anomalies \_\_\_\_\_

SERPENTIN T ANESITE, MAGNETITE & GREEN META-  
-VOLCANICS. AU. CU. NI. PT. CR<sup>20</sup>.

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 ALEX F. STREBCHUK Reference Number 94-95-P82  
1995 Jan. 1<sup>st</sup>

**LOCATION/COMMODITIES**

Project Area (as listed in Part A.) SUMMIT Minfile No. if applicable \_\_\_\_\_  
Location of Project Area NTS B2K/4 Lat 50°08'30 Long 117°39  
Description of Location and Access By logging ROAD AND WALK

Main Commodities Searched For GOLD DIAMONDS BASE METALS

Known Mineral Occurrences in Project Area 2

**WORK PERFORMED**

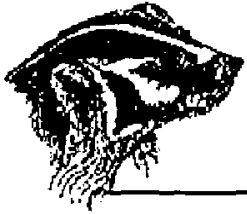
1. Conventional Prospecting (area) YES
2. Geological Mapping (hectares/scale) \_\_\_\_\_
3. Geochemical (type and no. of samples) \_\_\_\_\_
4. Geophysical (type and line km) \_\_\_\_\_
5. Physical Work (type and amount) \_\_\_\_\_
6. Drilling (no. holes, size, depth in m, total m) \_\_\_\_\_
7. Other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

**SIGNIFICANT RESULTS (if any)**

Commodities \_\_\_\_\_ Claim Name S1, S2, S3, S4, S0,  
Location (show on map) Lat 50°08'30 Long 117°39 Elevation 915. To 1524 m.  
Best assay/sample type GOLD

Description of mineralization, host rocks, anomalies  
GOld To Agglomeratic and PYROCLASTIC ROCKS,  
and BASALT LAMPROITIC KIMBERLITIC PIPES HAS  
BEEN NOTED IN SWARMS, AND CHROMDIOPSID  
and PYROPS G10 & G9, and Eclogite SOURCES.

Supporting data must be submitted with this TECHNICAL REPORT.



# I. & M. MORRISON GEOLOGICAL SERVICES

---

11109 Prospect Drive, Delta, B. C. V4E 2R4  
Ph. (604) 590-2153 Fax. (604) 590-2731

November 30, 1994

Hank Meixner  
Orex Laboratories  
6331 Bereford St.  
Burnaby, B.C.  
V5E 1B3

re: Alex Strebchuk Samples

Dear Hank,

This sample has been examined for kimberlitic indicator minerals as per your request.

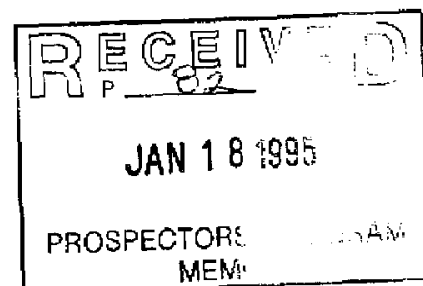
The KP fraction yielded 22 chrome diopsides and 7 possible eclogitic garnets. In addition to these grains, a number of grains were picked that may also be chrome diopsides or possibly just other clinopyroxenes (depending on the area sampled). The K+600 fraction yielded 1 chrome diopside.

I would recommend that all the grains from both fractions be sent to a microprobe lab to determine their chemistry and to obtain a positive identification. The possible chrome diopsides picked from the KP fraction could be held back pending results of the other 22 grains.

Please let me know if you would like me to do anything further with the grains and samples.

Sincerely,  
I. & M. MORRISON GEOLOGICAL SERVICES

*Maureen Morrison*  
Maureen Morrison





# Chemex Labs Ltd.

Analytical Chemists \* Geochemists \* Registered Assayers  
212 Brooksbank Ave., North Vancouver  
British Columbia, Canada V7J 2C1  
PHONE: 604-984-0221

To: STREBCHUK, ALEX F.

R.R. 1  
NEW DENVER, BC  
VOG 1S0

Project :  
Comments:

Page Number : 1  
Total Pages : 1  
Certificate Date: 13-OCT-94  
Invoice No. : I9427684  
P.O. Number :  
Account : MDS

## CERTIFICATE OF ANALYSIS A9427684

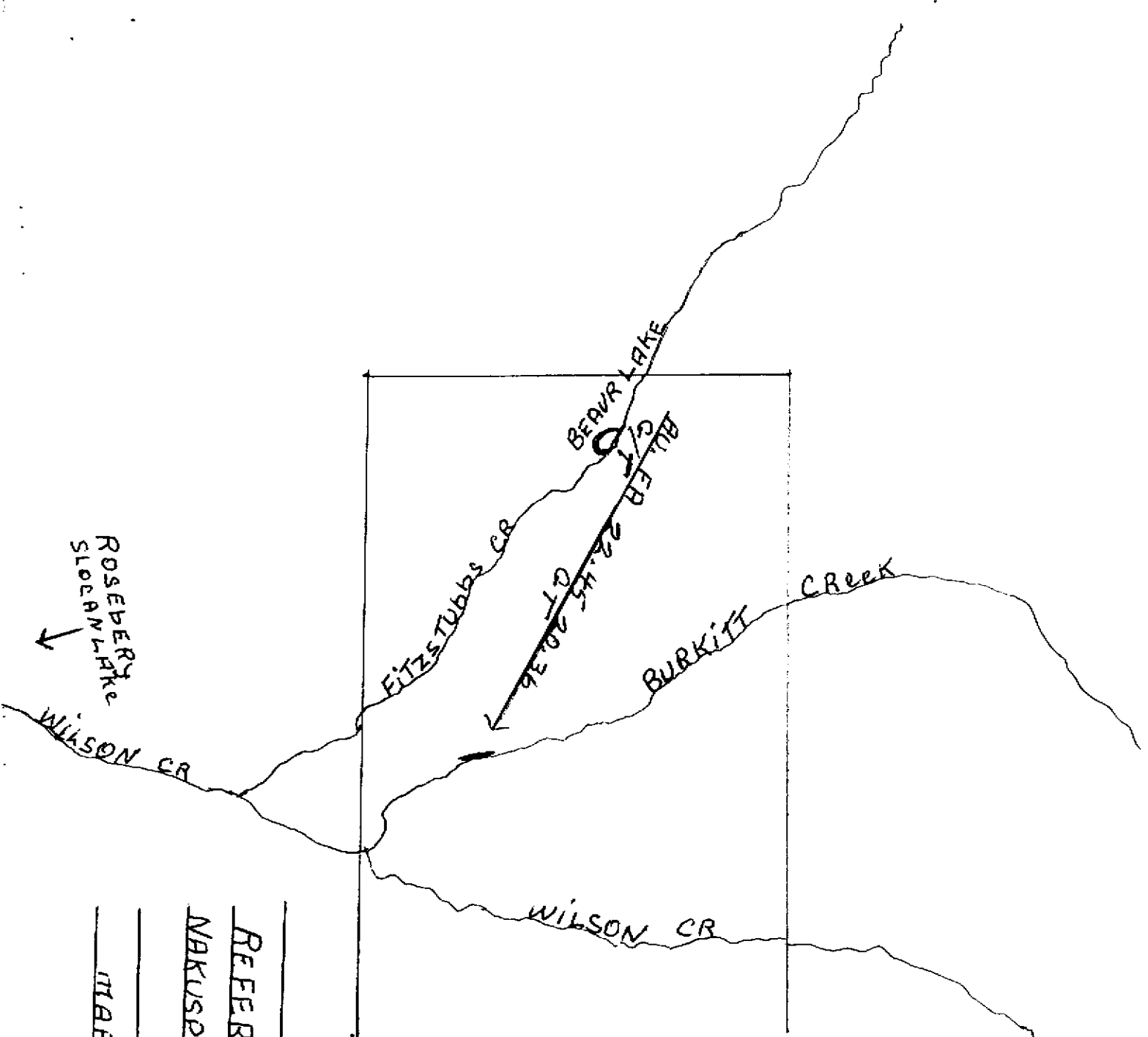
SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm Aqua R	Pb ppm	Zn ppm	Au FA g/t					
94-H1	205	294	1660	>100.0	7900	3700	-----					
94-#2	205	294	1460	>100.0	5700	4200	-----					
94-I	205	294	35	6.4	102	385	-----					
94-1#	205	294	10	3.0	54	335	-----					
94-2	205	294	>10000	>100.0	>10000	>10000	10.32					
94-3	205	294	>10000	30.6	1980	6500	22.45					
94-4	205	294	>10000	29.0	1800	6500	20.36					

SUMMIT LAKE  
Sl. S4.

← BURKITT CREEK

RECEIVED  
P 82  
JAN 18 1995  
PROSPECTORS PROGRAM  
MEMPR

CERTIFICATION: Hart Buchler



ROSEBERG  
SLOAN LAKE  
↓

WILSON CR

FITZSTUBBS CR

BEAR LAKE

BURKITT CREEK

WILSON CR

MAP 1

REFER TO MHP 1  
NAKUSD BC. 82K/SW

RECEIVED  
P. 82  
JAN 18 1995  
PROSPECTORS PROGRAM  
MEMPR



82K/S.W MAP 2  
Summit Lake

**RECEIVED**  
P. 82  
JAN 18 1995  
PROSPECTORS PROGRAM  
MEMPR

SUMMIT LAKE  
PROV. PARK

Summit Lake

S 8 6367 (4) 7283	S 2 6361(3)	S 3 6362(4)	S 5 6364(6)
S 7 6364(4)	S 1 6360(4)	S 4 6365(4)	S 6 6365(4)

SUM 1 K 5709 (6) 2NX4E			
NAK 6129 (9)	NAK 6130 (9)	5424(7)	NAK 54
NAK 6128 (9)	NAK 6127 (9)	5422(7)	54
NAK 6126 (9)	NAK 6125 (9)	5421(7)	54
5710 (6)		NAK2 5419(7)	NAK 54

Volcanic Pipe  
Volcanic Pipe  
1460 P.P.B. RU

kit (McDonald) Creek

SUNSHINE  
409419  
(1NX5W)

81149

BLACK CAT