

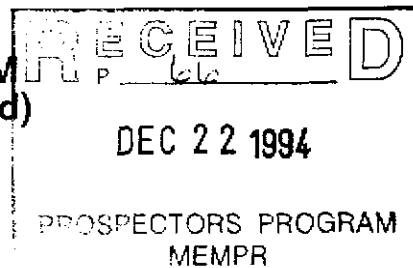
BRITISH COLUMBIA
PROSPECTORS ASSISTANCE PROGRAM
MINISTRY OF ENERGY AND MINES
GEOLOGICAL SURVEY BRANCH

PROGRAM YEAR: 1994/95

REPORT #: PAP 94-21

NAME: ROBERT DUKER

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 ^R ROBERT DUKER Reference Number No. 94-95-P66

LOCATION/COMMODITIES

Project Area (as listed in Part A.) TAK CLAIMS Minfile No. if applicable _____
Location of Project Area NTS 092F 09W Lat 49° 34' 88" Long 124° 15' 03"
Description of Location and Access THE TAK CLAIMS ARE SITUATED ON SOUTH EAST
SIDE OF TEXADA APROX 22 KM SOUTH OF VAN ANDA BLACK TOP
GRAVEL ROAD

Main Commodities Searched For AU AG

Known Mineral Occurrences in Project Area PIPLIN SHOING CU PB ZN AG AU

WORK PERFORMED

1. Conventional Prospecting (area) 10 DAYS
2. Geological Mapping (hectares/scale) _____
3. Geochemical (type and no. of samples) ROCK 6
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 AU AG Claim Name TAK #1
Location (show on map) Lat 49° 34' 88" Long 124° 15' 03" Elevation 2200 meters
Best assay/sample type ROCK 9050 ppb au 7990 ppb au

Description of mineralization, host rocks, anomalies QURTS CARBONATS IN SHER ZONE
ALTERED VALCANICS MINERALIZATION IS PRYRITE CALCOPYRITE
GOLDE SOME TIMES VISABLE

Supporting data must be submitted with this TECHNICAL REPORT.



PROVINCE OF
BRITISH COLUMBIA
MINISTRY OF
ENERGY, MINES AND
PETROLEUM RESOURCES

MINERAL TITLES REFERRED
MAP 092F09W
U.T.M. ZONE 10
LAST MAP UPDATE: 1994 NOV 15

ORIGINAL PRODUCED AT 1:31687
METRES
500 0 500 1000 1500 2000

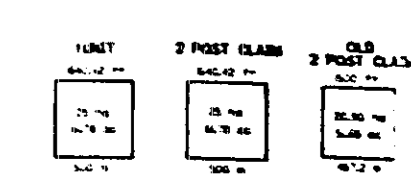
ADMINISTRATIVE AREAS
MINING DIVISIONS: NANAIMO/VANCO

LAND DISTRICTS:

ALIENATIONS
NO STAKING AREAS
NO STAKING RESERVES
PARKS
ECOLOGICAL RESERVES
RECREATION AREAS
INDIAN RESERVES

CONDITIONAL AREAS
SUBJECT TO CONDITIONS RESERVE
SECTION 19 RECREATION AREAS
1 POST CLAIM AREAS
AREAS SUBJECT TO
URANIUM / THORIUM
REGULATIONS

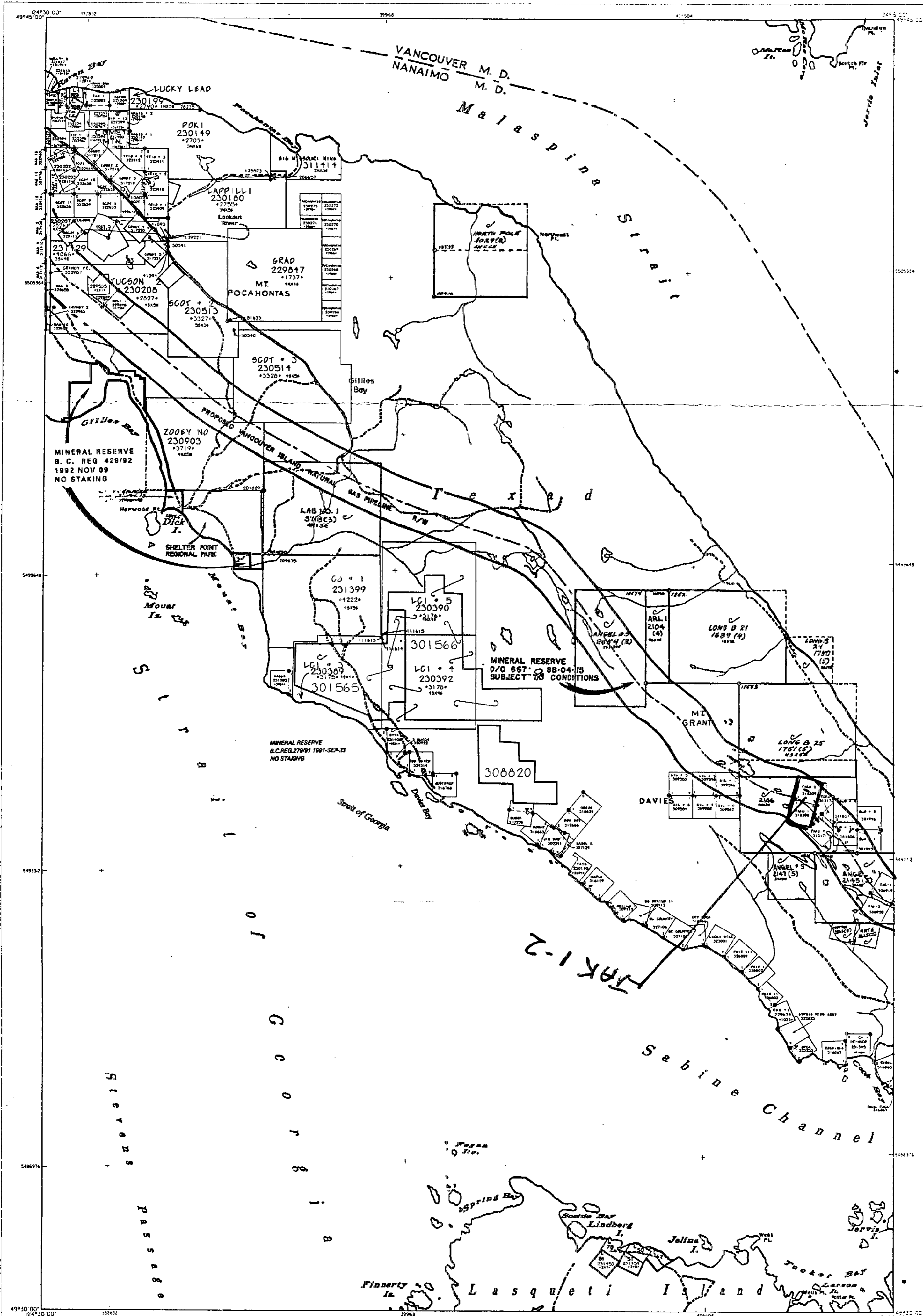
MINERAL TENURE
MINERAL CLAIM
MINERAL LEASE
INDUSTRIAL MINERAL
CLAIM
CLAIM NAME
TITLE NUMBER
OLD TITLE NUMBER
TAG NUMBER
LEGAL POST
WITNESS POST
FORFEITED TENURE
VERIFIED
SURVEYED
REVERTED C.G.
MINERAL CLAIM
CROWN GRANTED
OPEN FOR STAKING



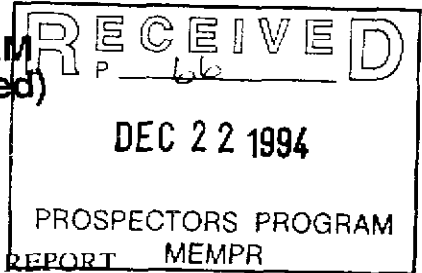
THIS MAP IS PREPARED ONLY AS A GUIDE
TO THE LOCATION OF MINERAL TENURE
AS SHOWN ON THE LOCATOR'S SKETCHES.
FOR CURRENT OR MORE SPECIFIC
INFORMATION APPLICATION SHOULD BE
MADE TO THE MINING DIVISION CONCERNED.

092F09W	092F09W	092F09W
092F09W	092F09W	092F09W
092F09W	092F09W	092F09W

092F09W



BRITISH COLUMBIA
PROSPECTORS ASSISTANCE PROGRAM
PROSPECTING REPORT FORM (continued)



B. TECHNICAL REPORT

- * One technical report to be completed for each project area
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Name ROBERT DUKER Reference Number No. 94-95-P66

LOCATION/COMMODITIES

Project Area (as listed in Part A.) GEM(L441) Minfile No. if applicable 092F 359

Location of Project Area NTS 092F 10E Lat 49 44 08 Long 124 34 27

Description of Location and Access THE GEM CLAIM IS SITUATED 54 klm south west of vananda via black top and gravel road

Main Commodities Searched For AU AG

Known Mineral Occurrences in Project Area TEXADA MIMES CU AU FE
MARBLE BAY CU AG AU

WORK PERFORMED

1. Conventional Prospecting (area) 10 days gem victorai linsy claims
2. Geological Mapping (hectares/scale) _____
3. Geochemical (type and no. of samples) rock 7
4. Geophysical (type and line km) _____
5. Physical Work (type and amount) TRENCHING 3 days was back filed by oner
6. Drilling (no. holes, size, depth in m, total m) _____
7. Other (specify) have \$1000 bond on victorai claim

SIGNIFICANT RESULTS (if any)

Commodities AU AG Claim Name LINSY

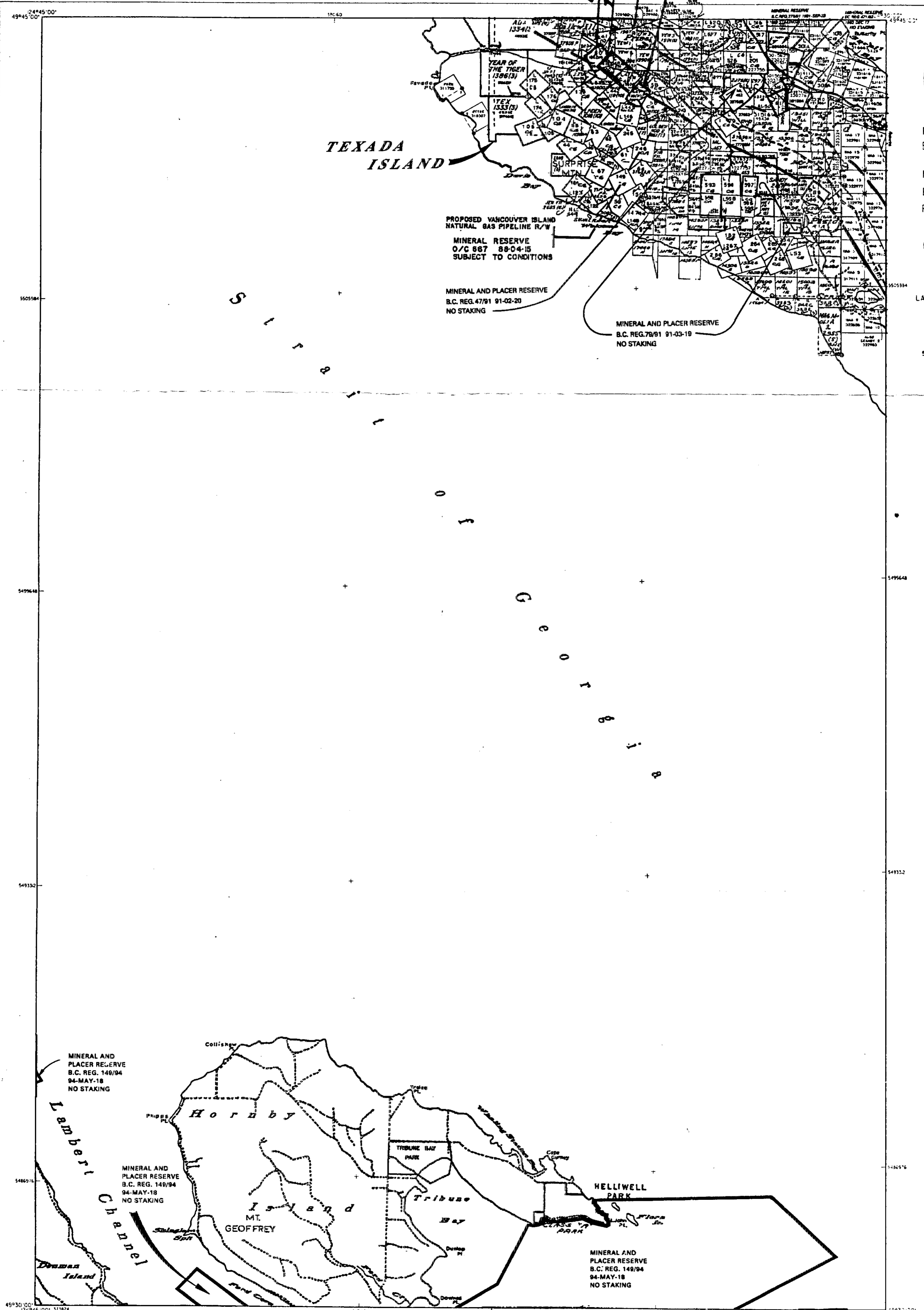
Location (show on map) Lat 49° 44' 85 Long 124° 34' 70 Elevation 500 mettor

Best assay/sample type rock 10000 ppb 8140 ppb

Description of mineralization, host rocks, anomalies QURTS VAIN
WITH MINER CU ZN PB PRYRITE AU

Supporting data must be submitted with this TECHNICAL REPORT.

LINSY
TEXADA
VICTORIA
GEM



PROVINCE OF
BRITISH COLUMBIA

MINISTRY OF
ENERGY, MINES AND
PETROLEUM RESOURCES

MINERAL TITLES REFERENCE

MAP 092F10E

U.T.M. ZONE 10

LAST MAP UPDATE: 1994 AUG 23

ORIGINAL PRODUCED AT 1:51,680



ADMINISTRATIVE AREAS

MINING DIVISIONS: NANAIMO

LAND DISTRICTS:

ALIENATIONS

- NO STAKING AREAS -----
- NO STAKING RESERVES
- PARKS
- ECOLOGICAL RESERVES
- RECREATION AREAS
- INDIAN RESERVES

CONDITIONAL AREAS _____

- SUBJECT TO CONDITIONS RESERVES
- SECTION 19 RECREATION AREAS
- 1 POST CLAIM AREAS
- AREAS SUBJECT TO URANIUM / THORIUM REGULATIONS ○

MINERAL TENURE

- MINERAL CLAIM _____
 - MINERAL LEASE _____
 - INDUSTRIAL MINERAL CLAIM _____
- | | |
|-----------------------------|---------------|
| CLAIM NAME | EXAMPLE |
| TITLE NUMBER | 345678 |
| OLD TITLE NUMBER | 456789 |
| TAG NUMBER | 100000 |
| LEGAL POST | ☉ |
| WITNESS POST | ☉☉ |
| FORFEITED TENURE | ☉ |
| VERIFIED | ☑ |
| SURVEYED | ☑ |
| REVERTED C.G. MINERAL CLAIM | REV CG OR REG |
| CROWN GRANTED | C G |
| OPEN FOR STAKING | O.F.S. |



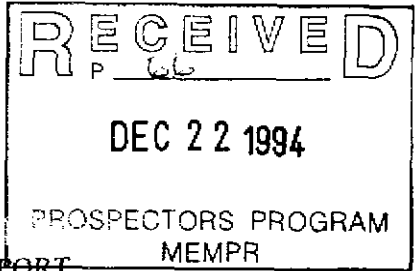
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092F04	092F05	092F06
092F07	092F08	092F09
092F10	092F11	092F12

INDEX TO ADJOINING MAPS

092F10E

BRITISH COLUMBIA
PROSPECTORS ASSISTANCE PROGRAM
PROSPECTING REPORT FORM (continued)



B. TECHNICAL REPORT

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Name ROBERT DUKER Reference Number No, 9495-P66

LOCATION/COMMODITIES

Project Area (as listed in Part A.) FEB CLAMS Minfile No. if applicable _____
Location of Project Area NTS 092F 15eE Lat 49° 45' 20 Long 124° 35' 18
Description of Location and Access tTHE FEB CLAM IS SIT UATED 2KMH
SOUTH WEST OF VANANDA VIA BLACK TOP GRAVEL ROAD

Main Commodities Searched For AU AG

Known Mineral Occurrences in Project Area SAGA(L 216) PAST PRODUCER
AU AG CU PB PYRITE PYRRHOTITE MINFILE NO 092F 109
MARJORIE(L217) QUARTZ VAIN PAST PRODUCER OF AU AG

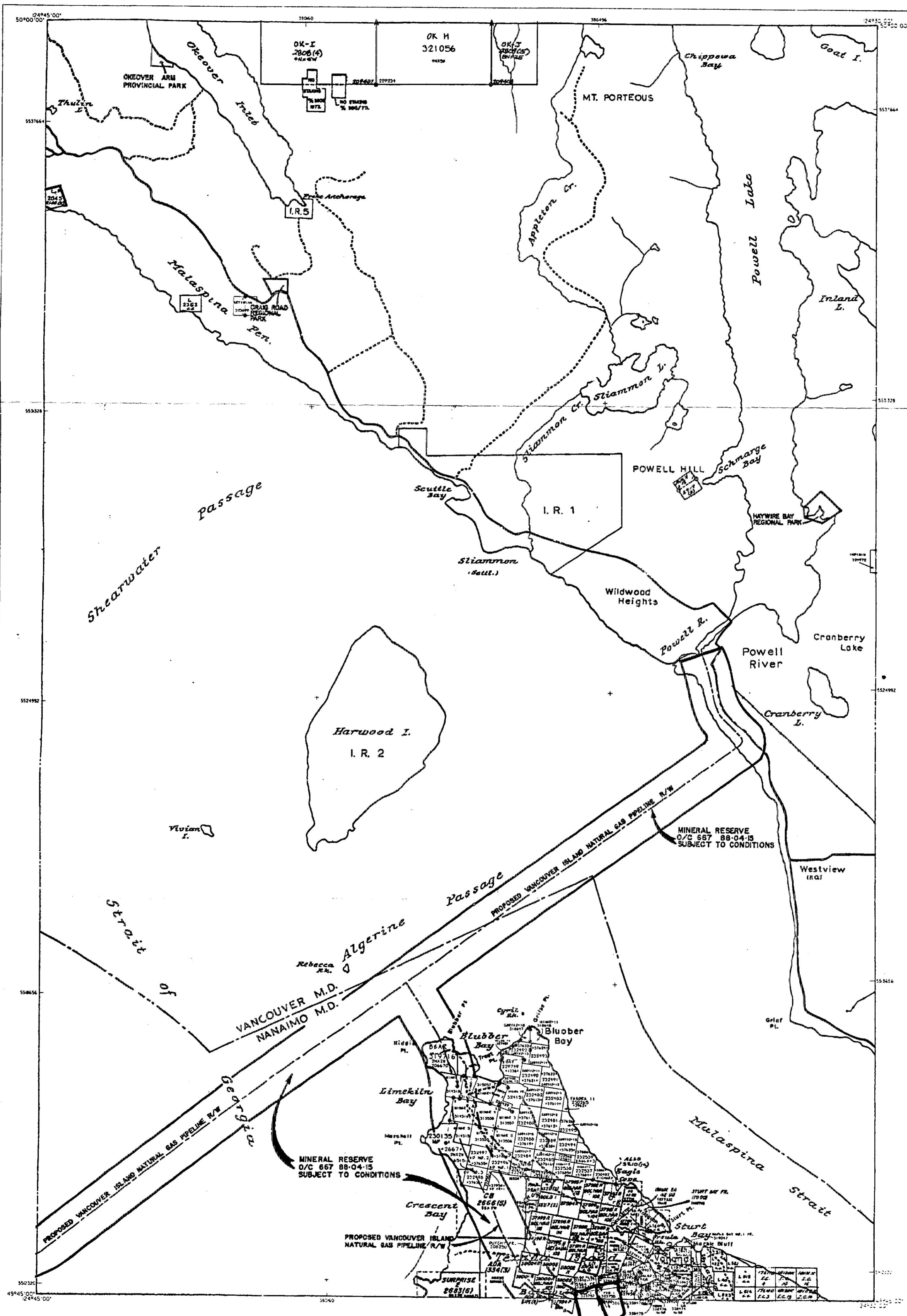
WORK PERFORMED

1. Conventional Prospecting (area) FEB CLAM 10 days
2. Geological Mapping (hectares/scale) _____
3. Geochemical (type and no. of samples) 6 rock
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 AU AG Claim Name FEB
Location (show on map) Lat 49 45 20 Long 124 35 18 Elevation 100 METRES
Best assay/sample type ROCK 9140 ppb

Description of mineralization, host rocks, anomalies quartz vain with miner
pryrite cu pb zn as ag au



PROVINCE OF
BRITISH COLUMBIA

MINISTRY OF
ENERGY, MINES AND
PETROLEUM RESOURCES

MINERAL TITLES REFERENCE
MAP 092F15E
U.T.M. ZONE 10
LAST MAP UPDATE: 1994 AUG 23

ORIGINAL PRODUCED AT 1:31680
METRES
500 0 500 1000 1500 2000

ADMINISTRATIVE AREAS
MINING DIVISIONS: NANAIMO,
VANCOUVER
LAND DISTRICTS:

ALIENATIONS
NO STAKING AREAS
NO STAKING RESERVES
PARKS
ECOLOGICAL RESERVES
RECREATION AREAS
INDIAN RESERVES

CONDITIONAL AREAS
SUBJECT TO CONDITIONS RESERVES
SECTION 19 RECREATION AREAS
1 POST CLAIM AREAS
AREAS SUBJECT TO
URANIUM / THORIUM
REGULATIONS

MINERAL TENURE

MINERAL CLAIM	MINERAL LEASE	INDUSTRIAL MINERAL CLAIM
CLAIM NAME	TITLE NUMBER	OLD TITLE NUMBER
TAG NUMBER	LEGAL POST	WITNESS POST
FORFEITED TENURE	VERIFIED	SURVEYED
REVERTED C.G.	MINERAL CLAIM	CROWN GRANTED
OPEN FOR STAKING		



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092F15A	092F15B	092F15C
092F15D	092F15E	092F15F
092F15G	092F15H	092F15I

INDEX TO ADJOINING MAPS

092F15E

Feb 1-2-3



Chemex Labs Ltd.

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

To: DUKER, BOB
BOX 107
VANANDA, BC
VON 3K0

A9431562

Comments:

CERTIFICATE

A9431562

(AQV) - DUKER, BOB

Project:
P.O. #:

Samples submitted to our lab in Vancouver, BC.
This report was printed on 30-NOV-94.

SAMPLE PREPARATION

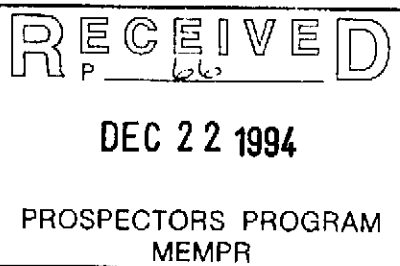
CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
205	20	Geochem ring to approx 150 mesh
226	20	0-5 lb crush and split
229	20	ICP - AQ Digestion charge

* NOTE 1:

The 32 element ICP package is suitable for trace metals in soil and rock samples. Elements for which the nitric-aqua regia digestion is possibly incomplete are: Al, Ba, Be, Ca, Cr, Ga, K, La, Mg, Na, Sr, Ti, W.

ANALYTICAL PROCEDURES

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
983	20	Au ppb: Fuse 30 g sample	FA-AAS	5	10000
997	1	Au g/t: 1 assay ton, grav.	FA-GRAVIMETRIC	0.07	500.0
2118	20	Ag ppm: 32 element, soil & rock	ICP-AES	0.2	200
2119	20	Al %: 32 element, soil & rock	ICP-AES	0.01	15.00
2120	20	As ppm: 32 element, soil & rock	ICP-AES	2	10000
2121	20	Ba ppm: 32 element, soil & rock	ICP-AES	10	10000
2122	20	Be ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
2123	20	Bi ppm: 32 element, soil & rock	ICP-AES	2	10000
2124	20	Ca %: 32 element, soil & rock	ICP-AES	0.01	15.00
2125	20	Cd ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
2126	20	Co ppm: 32 element, soil & rock	ICP-AES	1	10000
2127	20	Cr ppm: 32 element, soil & rock	ICP-AES	1	10000
2128	20	Cu ppm: 32 element, soil & rock	ICP-AES	1	10000
2150	20	Fe %: 32 element, soil & rock	ICP-AES	0.01	15.00
2130	20	Ga ppm: 32 element, soil & rock	ICP-AES	10	10000
2131	20	Hg ppm: 32 element, soil & rock	ICP-AES	1	10000
2132	20	K %: 32 element, soil & rock	ICP-AES	0.01	10.00
2151	20	La ppm: 32 element, soil & rock	ICP-AES	10	10000
2134	20	Mg %: 32 element, soil & rock	ICP-AES	0.01	15.00
2135	20	Mn ppm: 32 element, soil & rock	ICP-AES	5	10000
2136	20	Mo ppm: 32 element, soil & rock	ICP-AES	1	10000
2137	20	Na %: 32 element, soil & rock	ICP-AES	0.01	5.00
2138	20	Ni ppm: 32 element, soil & rock	ICP-AES	1	10000
2139	20	P ppm: 32 element, soil & rock	ICP-AES	10	10000
2140	20	Pb ppm: 32 element, soil & rock	ICP-AES	2	10000
2141	20	Sb ppm: 32 element, soil & rock	ICP-AES	2	10000
2142	20	Sc ppm: 32 elements, soil & rock	ICP-AES	1	10000
2143	20	Sr ppm: 32 element, soil & rock	ICP-AES	1	10000
2144	20	Ti %: 32 element, soil & rock	ICP-AES	0.01	5.00
2145	20	Tl ppm: 32 element, soil & rock	ICP-AES	10	10000
2146	20	U ppm: 32 element, soil & rock	ICP-AES	10	10000
2147	20	V ppm: 32 element, soil & rock	ICP-AES	1	10000
2148	20	W ppm: 32 element, soil & rock	ICP-AES	10	10000
2149	20	Zn ppm: 32 element, soil & rock	ICP-AES	2	10000





Chemex Labs Ltd.

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

To: DUKER, BOB
 BOX 107
 VANANDA, BC
 VON 3K0

Page Number : 1-A
 Total Pages : 1
 Certificate Date: 30-NOV-94
 Invoice No. : 19431562
 P.O. Number :
 Account : AQV

Project :
 Comments:

*PLEASE NOTE

CERTIFICATE OF ANALYSIS A9431562

SAMPLE	PREP CODE	Au ppb FA+AA	Au FA g/t	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %
P-1-F	205 226	9140	-----	1.6	0.33	24	10	< 0.5	4	0.26	6.5	7	101	619	2.33	< 10	1	0.01	< 10	0.31
P-2-F	205 226	2250	-----	0.2	0.55	14	< 10	< 0.5	4	0.08	8.5	13	112	35	3.36	< 10	< 1	0.03	< 10	0.55
P-3-F	205 226	90	-----	< 0.2	0.41	< 2	20	< 0.5	4	0.13	0.5	11	118	50	4.14	< 10	< 1	0.08	< 10	0.32
P-4-F	205 226	60	-----	0.8	0.22	6	10	< 0.5	6	0.05	96.0	7	102	209	4.68	< 10	23	0.06	< 10	0.14
P-1-G	205 226	170	-----	1.2	1.12	< 2	10	< 0.5	< 2	8.32	14.0	20	93	274	4.42	< 10	1	0.11	< 10	2.66
P-1-L	205 226	>10000	23.86	2.8	0.33	< 2	< 10	< 0.5	< 2	0.09	< 0.5	15	126	20	5.80	< 10	< 1	0.01	< 10	0.29
P-2-L	205 226	8140	-----	1.4	0.48	< 2	< 10	< 0.5	6	0.17	1.5	13	118	44	3.64	< 10	1	0.01	< 10	0.48
P-1-V	205 226	70	-----	< 0.2	2.16	32	20	< 0.5	< 2	0.29	0.5	31	73	312	11.65	10	< 1	0.06	10	1.59
PH-2-V	205 226	20	-----	< 0.2	2.68	< 2	30	< 0.5	4	0.91	< 0.5	28	118	34	7.07	10	< 1	0.07	< 10	2.79
PH-3-V	205 226	195	-----	< 0.2	0.84	< 2	< 10	< 0.5	8	0.11	< 0.5	10	125	53	4.34	< 10	< 1	0.04	< 10	0.81
P-4-V	205 226	160	-----	8.8	0.66	< 2	10	< 0.5	2	0.30	0.5	8	122	3000	3.63	< 10	< 1	0.01	< 10	0.54
S-5-F	205 226	65	-----	< 0.2	1.68	10	20	< 0.5	8	0.67	1.0	33	115	121	12.30	10	< 1	0.28	< 10	0.52
T-1	205 226	9050	-----	0.6	0.63	6	< 10	< 0.5	2	0.18	< 0.5	18	117	72	6.74	< 10	< 1	0.02	< 10	0.35
T-2	205 226	1870	-----	2.8	1.46	< 2	< 10	< 0.5	10	0.18	1.0	25	120	3650	7.78	< 10	< 1	0.03	< 10	0.94
T-3	205 226	1520	-----	< 0.2	1.90	< 2	< 10	< 0.5	< 2	0.41	0.5	16	91	40	5.63	< 10	< 1	0.02	< 10	1.42
T-4	205 226	1970	-----	< 0.2	1.92	2	10	< 0.5	4	0.48	< 0.5	21	144	99	8.24	10	< 1	0.07	< 10	1.33
T-5	205 226	320	-----	3.2	1.44	< 2	< 10	< 0.5	< 2	1.86	1.0	19	114	5650	4.28	< 10	< 1	0.05	< 10	1.43
T-6	205 226	7990	-----	1.0	0.95	10	< 10	< 0.5	8	0.48	0.5	23	123	236	5.06	< 10	< 1	0.04	< 10	0.68
NB #1	205 226	7870	-----	38.2	2.10	44	10	< 0.5	64	1.81	>100.0	25	100	5100	6.42	10	1	0.09	< 10	1.54
SM #1	205 226	105	-----	9.0	0.87	12	< 10	< 0.5	< 2	6.37	3.5	15	83	702	2.75	< 10	< 1	0.07	< 10	0.80

RECEIVED
 P. 6/6
 DEC 22 1994
 PROSPECTORS PROGRAM
 MEMPR

CERTIFICATION:

Hank Buchler

* SOME Sb RESULTS MAY BE UNAVAILABLE DUE TO EXTREMELY HIGH Zn CONTENT.



Chemex Labs Ltd.

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 212 Brooksbank Ave., North Vancouver
 British Columbia, Canada V7J 2C1
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 VON 3K0

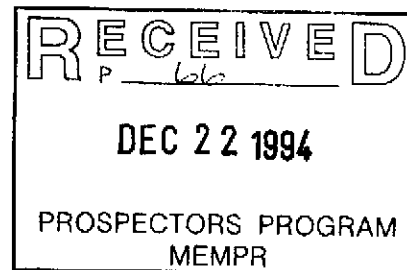
Page Number : 1-B
 Total Pages : 1
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 P.O. Number :
 Account : AOV

Project :
 Comments:

*PLEASE NOTE

CERTIFICATE OF ANALYSIS A9431562

SAMPLE	PREP CODE	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
P-1-F	205 226	120	< 1	< 0.01	14	80	618	< 2	1	6	0.02	< 10	< 10	21	< 10	276
P-2-F	205 226	105	3	< 0.01	22	80	946	2	2	3	0.05	< 10	< 10	40	< 10	464
P-3-F	205 226	105	< 1	0.01	19	170	26	< 2	3	8	0.03	< 10	< 10	28	< 10	40
P-4-F	205 226	50	1	< 0.01	8	110	2450	< 2	1	4	0.02	< 10	< 10	10	10	5490
P-1-G	205 226	1385	1	< 0.01	36	180	2460	6	9	243	< 0.01	< 10	< 10	68	20	594
P-1-L	205 226	85	< 1	0.01	21	120	356	< 2	3	2	0.11	< 10	< 10	36	< 10	38
P-2-L	205 226	145	2	0.01	18	130	2690	< 2	3	3	0.07	< 10	< 10	48	< 10	54
P-1-V	205 226	715	3	0.02	16	1260	40	6	13	28	0.14	< 10	< 10	149	10	60
PH-2-V	205 226	635	< 1	0.07	52	1330	124	2	14	58	0.30	< 10	< 10	179	10	66
PH-3-V	205 226	165	10	0.01	30	280	64	2	3	2	0.01	< 10	< 10	59	< 10	48
P-4-V	205 226	360	5	< 0.01	11	190	108	< 2	2	7	< 0.01	< 10	< 10	46	< 10	50
S-5-F	205 226	295	< 1	0.07	86	690	4	8	6	45	0.01	< 10	< 10	60	< 10	128
T-1	205 226	340	1	< 0.01	19	100	4	4	3	3	< 0.01	< 10	< 10	46	< 10	32
T-2	205 226	320	2	< 0.01	29	160	42	4	7	3	< 0.01	< 10	< 10	73	< 10	44
T-3	205 226	510	1	< 0.01	23	250	10	2	8	4	< 0.01	< 10	< 10	95	< 10	44
T-4	205 226	245	< 1	< 0.01	34	350	6	4	9	5	< 0.01	< 10	< 10	105	< 10	38
T-5	205 226	700	< 1	0.01	24	220	6	4	8	12	< 0.01	< 10	< 10	89	10	34
T-6	205 226	500	< 1	< 0.01	26	140	2	2	5	4	< 0.01	< 10	< 10	53	< 10	32
NB #1	205 226	1175	9	< 0.01	36	420	3040	Intf*	7	28	0.06	< 10	< 10	101	80	>10000
SM #1	205 226	1850	8	< 0.01	24	200	98	2	6	149	< 0.01	< 10	< 10	50	10	260



CERTIFICATION:

Walt Bickler

* SOME Sb RESULTS MAY BE UNAVAILABLE DUE TO EXTREMELY HIGH Zn CONTENT.



Chemex Labs Ltd.

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 Total Pages : 1
 Certificate Date: 30-NOV-94
 Invoice No. : 19431562
 P.O. Number :
 Account : AQV

Project :
 Comments :

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CERTIFICATE OF ANALYSIS A9431562

SAMPLE	PREP CODE	Au ppb FA+AA	Au FA g/t	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %
P-1-F	205 226	9140	-----	1.6	0.33	24	10	< 0.5	4	0.26	6.5	7	101	619	2.33	< 10	1	0.01	< 10	0.31
P-2-F	205 226	2250	-----	0.2	0.55	14	< 10	< 0.5	4	0.08	8.5	13	112	35	3.36	< 10	< 1	0.03	< 10	0.55
P-3-F	205 226	90	-----	< 0.2	0.41	< 2	20	< 0.5	4	0.13	0.5	11	118	50	4.14	< 10	< 1	0.08	< 10	0.32
P-4-F	205 226	60	-----	0.8	0.22	6	10	< 0.5	6	0.05	96.0	7	102	209	4.68	< 10	23	0.06	< 10	0.14
P-1-C	205 226	170	-----	1.2	1.12	< 2	10	< 0.5	< 2	8.32	14.0	20	93	274	4.42	< 10	1	0.11	< 10	2.66
P-1-L	205 226	>10000	23.86	2.8	0.33	< 2	< 10	< 0.5	< 2	0.09	< 0.5	15	126	20	5.80	< 10	< 1	0.01	< 10	0.29
P-2-L	205 226	8140	-----	1.4	0.48	< 2	< 10	< 0.5	6	0.17	1.5	13	118	44	3.64	< 10	1	0.01	< 10	0.48
P-1-V	205 226	70	-----	< 0.2	2.16	32	20	< 0.5	< 2	0.29	0.5	31	73	312	11.65	10	< 1	0.06	10	1.59
PH-2-V	205 226	20	-----	< 0.2	2.68	< 2	30	< 0.5	4	0.91	< 0.5	28	118	34	7.07	10	< 1	0.07	< 10	2.79
PH-3-V	205 226	195	-----	< 0.2	0.84	< 2	< 10	< 0.5	8	0.11	< 0.5	10	125	53	4.34	< 10	< 1	0.04	< 10	0.81
F-4-V	205 226	160	-----	8.8	0.66	< 2	10	< 0.5	2	0.30	0.5	8	122	3000	3.63	< 10	< 1	0.01	< 10	0.54
S-5-F	205 226	65	-----	< 0.2	1.68	10	20	< 0.5	8	0.67	1.0	33	115	121	12.30	10	< 1	0.28	< 10	0.52
T-1	205 226	9050	-----	0.6	0.63	6	< 10	< 0.5	2	0.18	< 0.5	18	117	72	6.74	< 10	< 1	0.02	< 10	0.35
T-2	205 226	1870	-----	2.8	1.46	< 2	< 10	< 0.5	10	0.18	1.0	25	120	3650	7.78	< 10	< 1	0.03	< 10	0.94
T-3	205 226	1520	-----	< 0.2	1.90	< 2	< 10	< 0.5	< 2	0.41	0.5	16	91	40	5.63	< 10	< 1	0.02	< 10	1.42
T-4	205 226	1970	-----	< 0.2	1.92	2	10	< 0.5	4	0.48	< 0.5	21	144	99	8.24	10	< 1	0.07	< 10	1.33
T-5	205 226	320	-----	3.2	1.44	< 2	< 10	< 0.5	< 2	1.86	1.0	19	114	5650	4.28	< 10	< 1	0.05	< 10	1.43
T-6	205 226	7990	-----	1.0	0.95	10	< 10	< 0.5	8	0.48	0.5	23	123	236	5.06	< 10	< 1	0.04	< 10	0.68
NB #1	205 226	7870	-----	38.2	2.10	44	10	< 0.5	64	1.81	>100.0	25	100	5100	6.42	10	1	0.09	< 10	1.54
SM #1	205 226	105	-----	9.0	0.87	12	< 10	< 0.5	< 2	6.37	3.5	15	83	702	2.75	< 10	< 1	0.07	< 10	0.80

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CERTIFICATION: Bob Duker

* SOME Sb RESULTS MAY BE UNAVAILABLE DUE TO EXTREMELY HIGH Zn CONTENT.



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SAMPLE	PREP CODE	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
P-1-F	205 226	120	< 1	< 0.01	14	80	618	< 2	1	6	0.02	< 10	< 10	21	< 10	276
P-2-F	205 226	105	3	< 0.01	22	80	946	2	2	3	0.05	< 10	< 10	40	< 10	464
P-3-F	205 226	105	< 1	0.01	19	170	26	< 2	3	8	0.03	< 10	< 10	28	< 10	40
P-4-F	205 226	50	1	< 0.01	8	110	2450	< 2	1	4	0.02	< 10	< 10	10	10	5490
P-1-G	205 226	1385	1	< 0.01	36	180	2460	6	9	243	< 0.01	< 10	< 10	68	20	594
P-1-L	205 226	85	< 1	0.01	21	120	356	< 2	3	2	0.11	< 10	< 10	36	< 10	38
P-2-L	205 226	145	2	0.01	18	130	2690	< 2	3	3	0.07	< 10	< 10	48	< 10	54
P-1-V	205 226	715	3	0.02	16	1260	40	6	13	28	0.14	< 10	< 10	149	10	60
PH-2-V	205 226	635	< 1	0.07	52	1330	124	2	14	58	0.30	< 10	< 10	179	10	66
PH-3-V	205 226	165	10	0.01	30	280	64	2	3	2	0.01	< 10	< 10	59	< 10	48
P-4-V	205 226	360	5	< 0.01	11	190	108	< 2	2	7	< 0.01	< 10	< 10	46	< 10	50
S-5-F	205 226	295	< 1	0.07	86	690	4	8	6	45	0.01	< 10	< 10	60	< 10	128
T-1	205 226	340	1	< 0.01	19	100	4	4	3	3	< 0.01	< 10	< 10	46	< 10	32
T-2	205 226	320	2	< 0.01	29	160	42	4	7	3	< 0.01	< 10	< 10	73	< 10	44
T-3	205 226	510	1	< 0.01	23	250	10	2	8	4	< 0.01	< 10	< 10	95	< 10	44
T-4	205 226	245	< 1	< 0.01	34	350	6	4	9	5	< 0.01	< 10	< 10	105	< 10	38
T-5	205 226	700	< 1	0.01	24	220	6	4	8	12	< 0.01	< 10	< 10	89	10	34
T-6	205 226	500	< 1	< 0.01	26	140	2	2	5	4	< 0.01	< 10	< 10	53	< 10	32
NB #1	205 226	1175	9	< 0.01	36	420	3040	Intf*	7	28	0.06	< 10	< 10	101	80	>10000
SM #1	205 226	1850	8	< 0.01	24	200	98	2	6	149	< 0.01	< 10	< 10	50	10	260

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CERTIFICATION: *Mark S. ...*

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