

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

PROGRAM YEAR: 1994/95

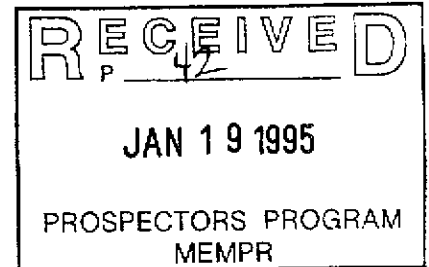
REPORT #: PAP 94-19

NAME: RALPH KEEFE

Mr. R. Keefe
Box 201
Francois Lake, B.C.
V0J 1R0

Jan 8, 1995

Mr. V. A. Preto Ph. D. P. Eng.
Director
Prospector's Assistance Program
Ministry of Energy, Mines & Petroleum Resources
Victoria, B.C.
V2X 5H4



Dear Sir,

Enclosed are reports pertaining to my 1994 - 1995 prospecting program.

- A) Summary of prospecting activity & cost sheet
- B) Individual technical reports & cost sheets
- C) Diary

To date, no significant discoveries have been made, however, the prospecting season proved to be most interesting.

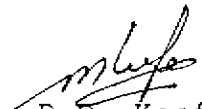
In the Chilicotin, my partners and I have discovered a large system which may have economic gold value. We prospected and staked four separate areas. This system is close to a known porphyry-copper body.

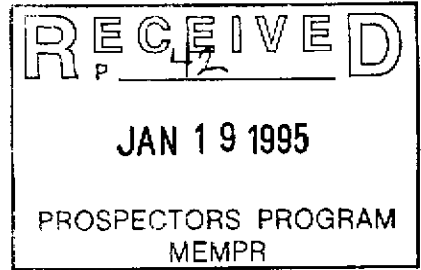
Prospecting of the Vista and Narko projects proved disappointing as no mineralization having continuity was found.

In lieu of spending further time on the Vista & Narko, we prospected an area noted from the helicopter. This is a large zone of pyro-clastic volcanics having extensive alteration and containing numerous quartz sericite shears. The Mary mineral claims # 1 to # 4 were staked.

If you have any further questions, please contact me at 656-3033.

Respectfully submitted,


R.R. Keefe
A. Sc. T.



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 & 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 Ralph R Keefe Reference Number 95/95 P42

LOCATION/COMMODITIES

Project Area (as listed in Part A) BELL Minfile # if applicable NIL
Location of Project Area NTS NW 1/4 of 103h7/W Lat 53 25' Long 128 58'

Description of Location and Access HWY 16 to Terrace, thence to Kitimat. From "M K" marina with 19' boat down Kitimat arm, Devastation channel onto Ursula passage, Boxer reach, then to a point on Gribbel Island. Due West of the entrance to Bishop Bay.

Main Commodities Searched For Au.

Known Mineral Occurrences in Project area NIL

WORK PERFORMED

1. Conventional Prospecting (area) Two logged areas on Gribbel Island. All main haul roads and skidroads traversed.
2. Geological Mapping (hectares/scale) As per sketch map attached
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 None to date-in place Claim Name _____
Location (show on map) Lat _____ Long _____ Elevation _____
Best assay/sample type Au 99.2 gram +Ag 604 gram

Description of mineralization, host rocks, anomalies All areas visited were diorite in composition (Coast Batholist). Samples taken were of mainly pyrite occurrences in fractures within the host rock. Further rock samples and assay not warranted. Unsuccessful search to date for a Au occurrence in general locality.

Supporting data must be submitted with this TECHNICAL REPORT.



**MINERAL
ENVIRONMENTAL
LABORATORIES**
(DIVISION OF ASSAYERS CORP.)

SPECIALISTS IN MINERAL ENVIRONMENTS
CHEMISTS • ASSAYERS • ANALYSTS • GEOCHEMISTS

VANCOUVER OFFICE:
705 WEST 15TH STREET
NORTH VANCOUVER, B.C. CANADA V7M 1T2
TELEPHONE (604) 980-5814 OR (604) 988-4524
FAX (604) 980-9621

SMITHERS LAB.:
3176 TATLOW ROAD
SMITHERS, B.C. CANADA V0J 2N0
TELEPHONE (604) 847-3004
FAX (604) 847-3005

Geochemical Analysis Certificate

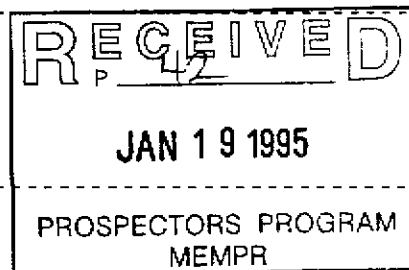
4S-0112-RG1

Company: **Teck Expl.**
Project:
Attn: **Ralph Keefe**

Date: JUN-20-94

We hereby certify the following Geochemical Analysis of 24 ROCKS samples submitted MMM-DD-YY by .

Sample Number	AU FIRE	PPB
43860		1
43861		2
43862	GRIBBLE ISLAND	1
43863		2
43864		2
43865		1
43866		2
43867	2	
43868	3	
43869	2	
43870	TROPICAL LAKE	1
43871		1
43872		3
43873		1
43874		1
43875	2	
43876	2	
43877	1	
43878	1	
43879	1	
43880	1	
43881	1	
43882	1	
43883	3	
43884	1	



Certified by *[Signature]*

MIN-EN LABORATORIES

COMP: Teck Expl.
 PROJ:
 ATTN: Ralph Keefe

MIN-EN LABS — ICP REPORT
 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
 TEL: (604)980-5814 FAX: (604)980-9621

FILE NO: 4S-0112-RJ1
 DATE: 94/06/20
 * rock * (ACT:F31)

SAMPLE NUMBER	AG PPM	AL %	AS PPM	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	CU PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	PB PPM	SB PPM	SR PPM	TH PPM	TI %	V PPM	ZN PPM	GA PPM	SN PPM	W PPM	CR PPM
43860	.3	.49	6	1	382	.6	1	1.80	.1	4	9	1.82	.24	1	.68	353	4	.03	6	1130	13	3	34	6	.01	43.2	49	13	1	4	57
43861	1.5	.74	11	1	47	.2	13	.75	.1	15	174	3.22	.16	5	.88	223	4	.09	56	930	14	3	22	9	.17	62.1	52	8	1	6	73
43862	.5	1.11	3	1	265	.1	13	.33	.4	9	97	3.44	.76	2	.74	600	11	.07	25	680	17	7	17	8	.20	152.3	403	13	1	10	120
43863	2.3	.65	1	1	14	.1	19	.83	.1	18	156	4.37	.05	1	.34	276	4	.11	44	790	4	1	16	9	.30	63.8	39	1	1	8	115
43864	2.5	1.82	1	1	119	.1	35	2.10	.1	25	587	6.92	.37	10	1.53	621	1	.19	22	3610	21	8	33	6	.52	176.9	85	17	3	8	42
43865	.5	1.79	1	1	38	.5	10	.87	.1	11	32	2.77	.19	20	1.40	628	5	.03	22	1150	32	18	117	14	.14	69.8	55	24	2	8	100
43866	.2	.36	9	1	10	.5	3	.15	.1	1	23	.47	.20	1	.05	89	2	.02	2	70	20	5	7	13	.01	5.3	3	5	1	5	95
43867	.6	1.74	1	1	104	.5	6	.67	.1	7	4	2.04	.56	10	.39	104	3	.11	8	1500	20	17	66	7	.06	21.6	6	8	2	5	53
43868	.5	1.81	126	1	18	.6	11	1.06	.1	20	38	6.31	.10	9	.67	361	23	.01	17	760	29	14	133	11	.15	63.3	25	10	1	8	81
43869	.1	1.79	1	1	59	.6	6	.47	.1	10	14	4.13	.39	14	.71	1475	4	.03	22	960	25	17	118	9	.06	16.3	36	16	1	6	63
43870	.1	.51	1	1	77	.4	1	.02	.1	6	5	2.14	.27	1	.07	11	5	.01	9	90	7	3	12	3	.01	4.5	2	1	1	3	51
43871	.4	2.43	1	1	49	.6	18	.97	.1	10	56	4.47	.08	36	2.03	891	2	.03	28	1440	34	22	119	10	.25	117.8	56	26	3	8	58
43872	.4	.65	2	1	35	.4	7	.35	.1	3	10	1.39	.18	4	.20	373	1	.06	7	420	17	5	16	11	.08	14.1	41	8	1	7	124
43873	.3	.18	6	1	4	.1	3	.12	.1	1	5	.56	.08	1	.01	112	2	.05	3	60	4	2	3	15	.03	2.3	7	2	1	4	87
43874	.3	1.11	2	1	13	.3	5	.84	.1	3	1	1.17	.09	6	.49	363	2	.03	6	540	16	12	56	5	.05	27.5	24	14	1	7	107
43875	.5	1.58	1	1	28	.4	9	.77	.1	4	6	1.95	.15	16	1.06	468	30	.02	8	840	29	16	62	8	.12	37.7	49	21	2	7	79
43876	.4	.24	8	1	4	.3	2	.09	.1	1	9	.40	.16	1	.01	75	1	.03	4	30	6	3	4	16	.02	2.5	3	2	1	5	104
43877	.1	.48	6	1	58	.4	1	.06	.1	7	2	2.58	.29	1	.03	4	2	.01	10	570	1	3	29	6	.01	3.6	1	1	1	4	56
43878	.6	1.19	1	1	103	.5	6	.26	.1	3	9	1.76	.63	7	.23	108	4	.03	7	810	15	13	45	6	.05	11.4	9	6	1	6	95
43879	.9	1.36	1	1	91	.3	6	.49	.1	5	15	2.29	.57	11	.46	259	5	.03	7	1170	20	14	61	7	.08	22.2	12	9	1	5	57
43880	.5	.77	4	1	34	.5	8	.36	.1	3	35	1.30	.27	5	.17	485	2	.05	6	420	21	7	18	12	.08	11.4	61	11	1	9	158
43881	.5	.67	1	1	24	.5	8	.31	.1	3	22	1.18	.25	6	.20	417	3	.03	3	420	15	6	11	12	.09	9.9	66	7	1	6	90
43882	.3	.24	5	1	5	.2	2	.16	.1	1	5	.51	.13	1	.01	124	2	.05	1	40	7	3	4	14	.03	2.3	2	2	1	6	106
43883	.7	.51	12	1	8	.6	3	.11	.1	1	11	.50	.34	1	.01	99	1	.05	5	50	18	7	6	20	.01	2.6	6	7	1	10	210

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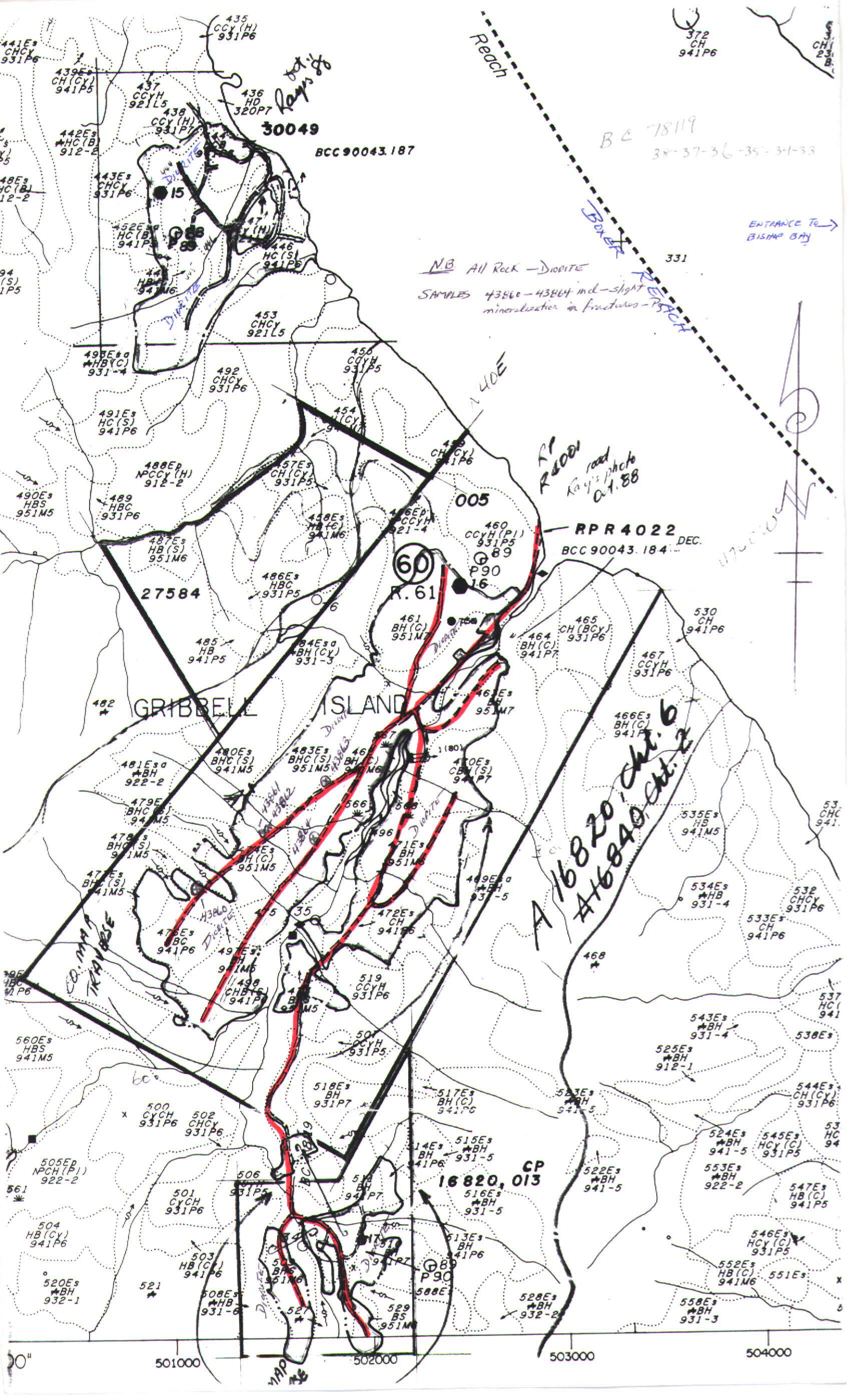
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BRIAN REYNOLDA

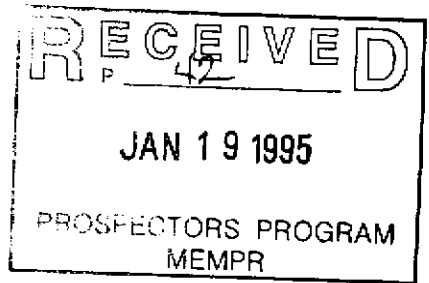
Cu Ag Au Sb As Fe Pb Zn

11321 .08 640 99.2 .04 .15 39.7 5.63 .13

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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 & 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 Ralph R Keefe Reference Number 94/95 P42

LOCATION/COMMODITIES

Project Area (as listed in Part A) WIN Minfile # if applicable NIL
Location of Project Area NTS 93L/11W Lat 54°38' Long 127°28'

Description of Location and Access Via Telkwa river forest service road approx., 30 KM. from Telkwa to Winfield creek.

Main Commodities Searched For Au, Ag, Cu.

Known Mineral Occurrences in Project Area Au, Ag

WORK PERFORMED

1. Conventional Prospecting (area) As per map attached-all creeks systematically silted plus two lines of soils both west and east of Winfield creek, to fill in gaps of previous work.
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 Au, Ag, Cu. Claim Name WIN
Location (show on map) Lat _____ Long _____ Elevation _____
Best assay/sample type No significant results obtained. Approx., 6 to 8 M., band of rhyolite observed and sampled with only spotted low Cu values near junction of small creek to west of Winfield creek.

Description of mineralization, host rocks, anomalies Number of rhyolite boulders were observed containing bands of scorzalite, as previously reported. Two lines of soils taken to fill in areas of question from earlier work. Only one soil hole missed in swamp area extending over 6M in depth. Creeks further west were in turn silted, with no significant results.

Supporting data must be submitted with this TECHNICAL REPORT.

COMP: RALPH KEEFE / TECH EXPLORATIONS
 PROJ: WINFIELD CREEK
 ATTN: RALPH KEEFE

MIN-EN LABS — ICP REPORT
 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
 TEL:(604)980-5814 FAX:(604)980-9621

FILE NO: 4S-0158-LJ1
 DATE: 94/07/27
 * silt * (ACT:F31)

SAMPLE NUMBER	AG PPM	AL %	AS PPM	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	CU PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	PB PPM	SB PPM	SR PPM	TH PPM	TI %	V PPM	ZN PPM	GA PPM	SN PPM	W PPM	CR PPM	Au-Fire PPB
94-WC-001	.1	1.28	1	1	166	.3	9	.91	.1	10	36	3.91	.01	1	.86	1224	1	.04	26	600	19	4	90	7	.09	91.7	88	16	1	4	24	2
94-WC-002	.1	1.32	1	1	174	.5	8	.94	.1	10	35	3.99	.01	1	.85	1295	1	.04	24	620	21	4	92	5	.10	94.0	86	16	1	4	24	3
94-WC-003	.1	1.58	1	1	193	.4	10	1.01	.1	11	37	4.44	.01	1	.93	1409	1	.05	28	690	23	6	104	7	.12	107.5	92	16	1	5	28	7
94-WC-004	.1	2.53	1	1	230	.3	11	1.31	.1	14	45	4.45	.01	1	1.03	1551	1	.04	34	890	28	12	133	5	.13	111.0	75	16	2	6	46	1
94-WC-005	.1	1.53	1	1	195	.3	12	.99	.1	12	43	5.30	.01	1	.98	1362	1	.04	29	670	24	5	97	8	.14	135.4	97	16	1	5	34	4
94-WC-006	.1	3.24	1	1	243	.3	15	1.54	.1	14	39	4.85	.01	1	1.49	1870	1	.16	39	710	37	18	211	8	.16	129.9	66	27	3	7	52	3
94-WC-007	.1	1.49	1	1	200	.4	11	.92	.1	11	40	4.33	.01	1	.89	1404	1	.04	29	640	27	7	106	8	.11	103.0	103	23	1	5	28	3
94-WC-008	.1	2.40	1	1	382	.1	10	1.18	.1	14	27	5.64	.01	1	.61	>10000	1	.02	50	1810	55	10	101	5	.03	115.5	106	68	3	5	47	8
94-WC-009	.1	2.64	1	1	197	.4	12	.88	.1	11	32	4.26	.01	1	.87	2752	1	.02	30	750	33	11	123	4	.13	102.4	107	25	3	6	37	9
94-WC-010	.1	3.06	1	1	211	.3	14	1.13	.1	14	42	4.86	.01	1	1.40	1647	1	.07	45	690	31	17	151	8	.15	128.5	91	24	3	7	60	3
94-WC-011	.1	1.32	1	1	128	.3	8	.77	.1	11	55	4.32	.01	1	.87	1644	1	.03	28	670	21	4	59	6	.10	115.4	106	18	1	5	27	3
94-WC-012	.1	1.51	1	1	231	.4	9	1.01	.1	11	28	4.28	.01	1	.82	1362	1	.05	27	690	25	6	131	7	.11	99.9	93	19	1	4	27	2
94-WC-013	.1	1.96	1	1	146	.1	12	1.32	.1	12	34	4.75	.01	1	1.12	1029	1	.06	33	640	21	8	119	8	.15	132.1	70	16	2	6	37	25
94-WC-014	.1	2.08	1	1	145	.3	12	1.33	.1	11	34	4.09	.01	1	1.14	999	1	.06	28	630	26	9	123	6	.14	108.2	67	20	2	5	32	2
94-WC-015	.1	1.76	1	1	151	.1	10	1.11	.1	10	31	4.01	.01	1	1.01	1043	1	.05	28	660	20	6	117	6	.13	104.8	69	15	2	5	29	1
94-WC-016	.1	1.39	1	1	112	.2	10	1.00	.1	9	24	3.55	.01	1	.72	978	1	.04	21	690	16	5	93	5	.13	90.5	52	13	1	4	23	1
94-WC-017	.1	1.74	1	1	155	.1	10	1.13	.1	11	31	4.06	.01	1	1.02	1156	1	.05	27	670	21	5	124	6	.14	104.8	75	16	1	5	28	2
94-WC-018	.1	2.75	1	1	254	.1	14	1.02	.1	16	33	5.87	.01	1	.84	9778	1	.03	48	1000	47	11	137	6	.12	122.1	113	57	1	6	52	4
94-WC-019	.1	1.80	1	1	277	.2	10	1.08	.1	10	27	4.20	.01	1	.82	1083	1	.06	26	720	19	8	113	7	.13	105.8	63	15	1	5	30	3

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Rock

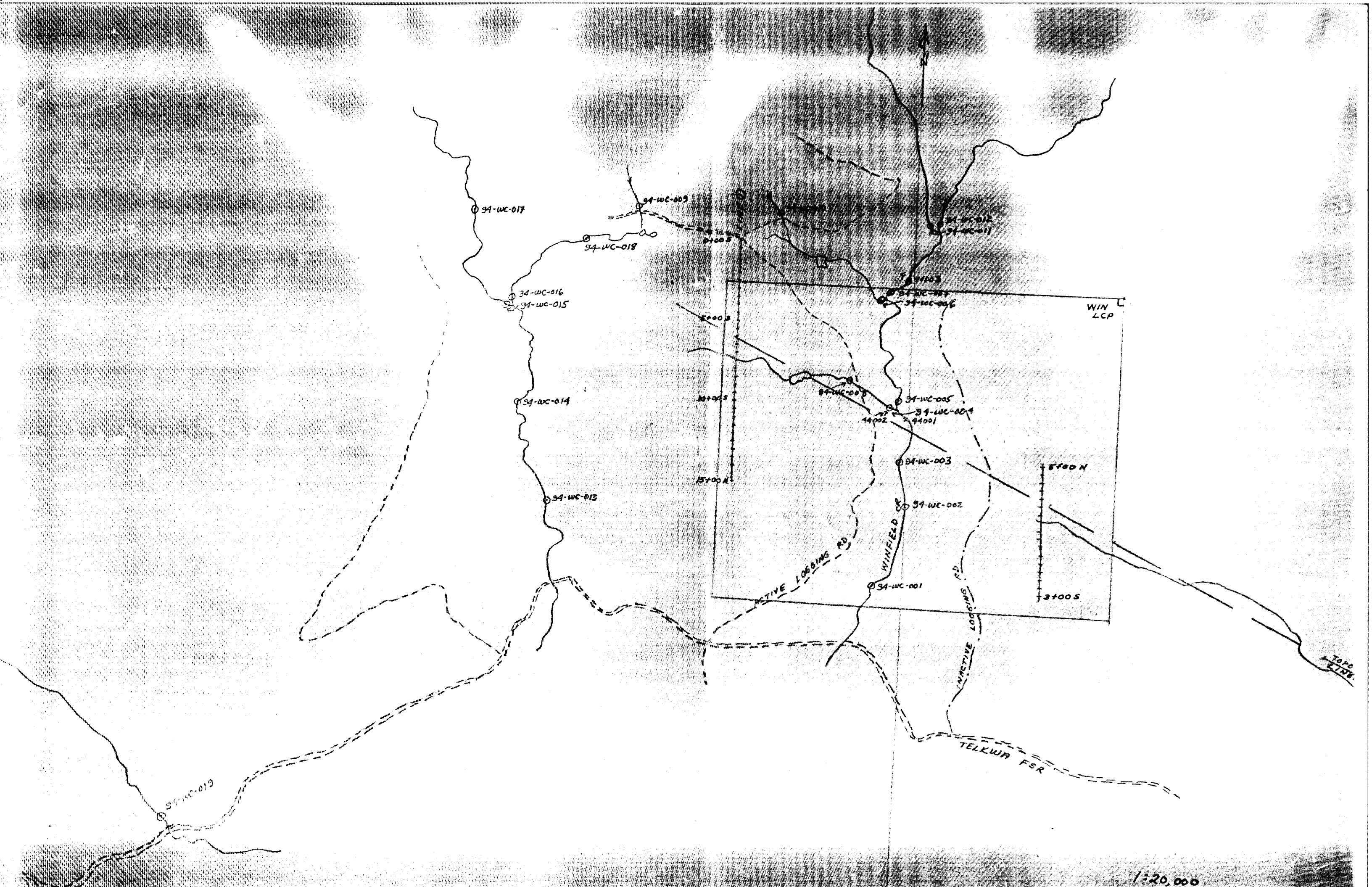
COMP: RALPH KEEFE / TECH EXPLORATIONS
PROJ: WINFIELD CREEK
ATTN: RALPH KEEFE

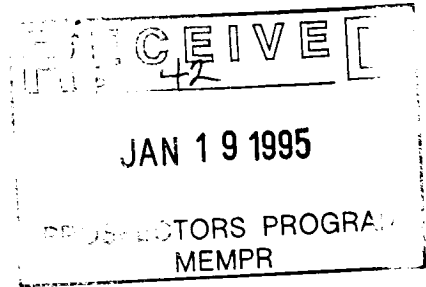
MIN-EN LABS — ICP REPORT
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
TEL:(604)980-5814 FAX:(604)980-9621

FILE NO: 4S-0158-RJ1
DATE: 94/07/27
* rock * (ACT:F31)

SAMPLE NUMBER	AG PPM	AL %	AS PPM	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	CU PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	PB PPM	SB PPM	SR PPM	TH PPM	TI %	V PPM	ZN PPM	GA PPM	SN PPM	W PPM	CR PPM	Au-Fire PPB
44001	.2	.44	17	1	60	.2	2	.27	.1	2	31	.87	.22	3	.13	157	4	.02	6	40	9	5	14	5	.01	5.4	26	6	1	9	177	4
44002	.8	.31	21	1	26	.3	3	1.12	.5	3	136	.76	.14	3	.61	298	2	.01	9	40	15	4	30	8	.01	4.8	38	17	1	6	99	1
44003	17.5	.24	19	1	798	.1	49	1.71	2.8	3	>10000	1.77	.05	3	.26	825	3	.05	9	460	19	11	13	5	.01	41.5	26	11	1	12	200	5

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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 & 17
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Name Ralph R Keefe Reference Number 94/95 P42

LOCATION/COMMODITIES

Project Area (as listed in Part A) ATNA #1 Minfile # if applicable NIL
Location of Project Area NTS 93C 4/E Lat 52°10' Long 125°32'

Description of Location and Access Approx. 10 KM. South West of West end of Charlotte Lake.
Access is approximately 31 KM. South of Nimpo Lake by helicopter.

Main Commodities Searched For Au, Ag.

Known Mineral Occurrences in Project Area Cu ADA.

WORK PERFORMED

1. Conventional Prospecting (area) Prospecting and silting of creeks.
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 Au, Ag (none significant) Claim Name ATNA #1
Location (show on map) Lat 52°10' Long 125°32' Elevation 6900 Ft.
Best assay/sample type 52ppb (Au) .5 oz Ag

Description of mineralization, host rocks, anomalies An approximate 1-5 M. wide mineralized quartz vein was found near the contact between two different types of diorite. (coast plutons) Heavy talus and large boulders have prevented the obtaining of proper samples. Further work to be carried out in 1995. Large mineralized rocks from veins have been assayed, but most sulphides have oxidized out.

Supporting data must be submitted with this TECHNICAL REPORT.

COMP: TECK CORPORATION

PROJ:

ATTN: Ralph R. Keefe

MIN-EN LABS — ICP REPORT
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
TEL:(604)980-5814 FAX:(604)980-9621

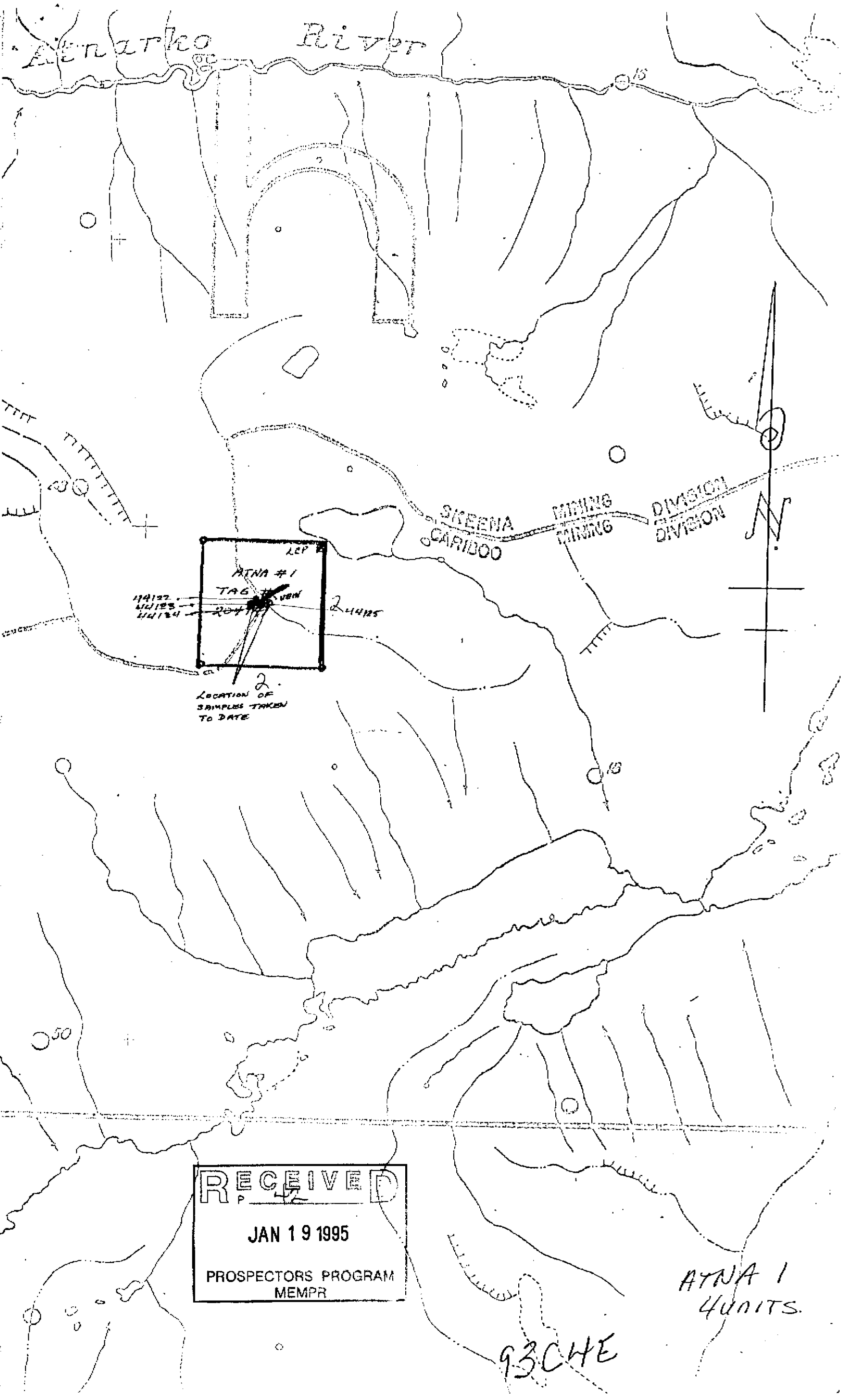
FILE NO: 4V-0965-RJ1+2+3

DATE: 94/09/23

* rock * (ACT:F31)

Table with columns: SAMPLE NUMBER, AG PPM, AL %, AS PPM, B PPM, BA PPM, BE PPM, BI PPM, CA %, CD PPM, CO PPM, CU PPM, FE %, K %, LI PPM, MG %, MN PPM, MO PPM, NA %, NI PPM, P PPM, PB PPM, SB PPM, SR PPM, TH PPM, TI %, V PPM, ZN PPM, GA PPM, SN PPM, W PPM, CR PPM, Au-Fire PPB. Rows include sample IDs like 44101-WHITT, 44102-ARYL, 44103-ARYL, 44104-ARYL, 44105-ARYL, 44106-CLIN-WEST, 44107-CLIN-WEST, 44108-CLIN-WEST, 44109-CLIN-WEST, 44110-CLIN-WEST, 44111-CLIN-WEST, 44112-CLIN-WEST, 44113-CLIN-WEST, 44114-CLIN-WEST, 44115-CLIN-WEST, 44116-CLIN-WEST, 44117-CLIN-WEST, 44118-CLIN-WEST, 44119-CLIN-WEST, 44120-CLIN-WEST, 44121-CLIN-WEST, 44122-CLIN-WEST, 44123-CLIN-WEST, 44124-CLIN-WEST, 44125-CLIN-WEST, 44126-CLIN-WEST, 44127-CLIN-WEST, 44128-CLIN-WEST, 44129-CLIN-WEST, 44130-SILT-VISTA, 44131-SILT-VISTA, 44132-MARY JONES, 44133-MARY JONES, 44134-MARY JONES, 44135-MARY JONES, 44136-MARY JONES, 44137-MARY JONES, 44138-MARY JONES, 44139-MARY JONES, 44140-MARY JONES, 44141-MARY JONES, 44142-MARY JONES, 44143-MARY JONES, 44144-MARY JONES, 44145-MARY JONES, 44146-MARY JONES, 44147-MARY JONES, 44148-MARY JONES, 44149-MARY JONES, 44150-MARY JONES, 44151-MARY JONES, 44152-MARY JONES.

Aenatko River



LEP
ATNA #1
TAG #1
24412
24413
24414
24415

2.
LOCATION OF
SAMPLES TAKEN
TO DATE

SKEENA
CARIBOO
MINING
DIVISION

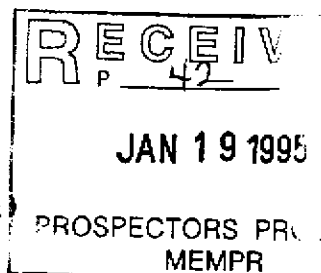
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ATNA 1
4 UNITS.

93CHE

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 & 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 Ralph R. Keefe Reference Number 94/95 P42

LOCATION/COMMODITIES

Project Area (as listed in Part A) MAYDOE Minfile # if applicable NIL
Location of Project Area NTS 93 C 3/W Lat 52 03' Long 125 24'
Description of Location and Access Approximately 12 Km. South of Charlotte Lake (Approx. 4 Km. North of McClinchy Lake) 35 Km. South of Nimpo Lake by helicopter.

Main Commodities Searched For Au. Ag - Cu.

Known Mineral Occurrences in Project Area Cu.

WORK PERFORMED

1. Conventional Prospecting (area) Silting of Creeks & Prospecting
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) None significant to date.

Commodities Au. Ag & Cu. Claim Name Maydoe M.C's # 1 - 12 incl.
Location (show on map) Lat _____ Long _____ Elevation _____
Best assay/sample type Sample # 43887 - M.C. - Maydoe #2 = .50 Grams (Au)
23.4 ppm (Ag) (200 M. West & 30 M. North) of I.P.

Description of mineralization, host rocks, anomalies A large area of meta volcanics lying between two contacts of the wilderness tonalites has resulted in the surface exposure of two separate large gossans which are close enough to assume a connection below surface. There is good reason for the existence of a porphyry system as well as indications of a skarn. Druzy quartz veins have also been found, but most to date have not been auriferous.

Supporting data must be submitted with this TECHNICAL REPORT.



**MINERAL
• ENVIRONMENTAL
LABORATORIES**
(DIVISION OF ASSAYERS CORP.)

SPECIALISTS IN MINERAL ENVIRONMENTS
CHEMISTS • ASSAYERS • ANALYSTS • GEOCHEMISTS

VANCOUVER OFFICE:

705 WEST 15TH STREET
NORTH VANCOUVER, B.C. CANADA V7M 1T2
TELEPHONE (604) 980-5814 OR (604) 988-4524
FAX (604) 980-9621

SMITHERS LAB.:

3176 TATLOW ROAD
SMITHERS, B.C. CANADA V0J 2N0
TELEPHONE (604) 847-3004
FAX (604) 847-3005

Assay Certificate

4V-0567-RA1

Company: **TECK EXPLORATION**
Project:
Att: **R. KEEFE / J. OLIVER**

Date: JUN-20-94

Copy 1. Teck Exploration, Kamloops, B.C.
2. Ralph Keefe, Francois Lake, B.C.

We hereby certify the following Assay of 24 rock samples submitted JUN-14-94 by R. OWENS.

Sample Number	Au-Fire g/tonne	Au-Fire oz/ton
43887	.50	.015
43888	.02	.001
43889	.01	.001
43890	.05	.001
43891	.01	.001
43892	.05	.001
43893	.02	.001
43894	.04	.001
43895	.01	.001
43896	.01	.001
43897	.02	.001
43898	.05	.001
43899	.03	.001
43900	.01	.001
43951	.01	.001
43952	.01	.001
43953	.02	.001
43954	.02	.001
43955	.01	.001
43956	.01	.001
43957	.03	.001
43958	.04	.001
43959	.05	.001
43960	.04	.001

REAL GOLD ZONE.

FISH LAKE ZONE.

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Certified by _____

MIN-EN LABORATORIES

Assay Certificate

4V-0567-RA2

Company: **TECK EXPLORATION**

Project:

Attn: **R. KEEFE / J. OLIVER**

Date: **JUN-20-94**

Copy 1. Teck Exploration, Kamloops, B.C.
2. Ralph Keefe, Francois Lake, B.C.

We hereby certify the following Assay of 18 ROCK samples submitted JUN-14-94 by R. OWENS.

Sample Number	Au-Fire g/tonne	Au-Fire oz/ton
43961	.02	.001
43962	.04	.001
43963	.04	.001
43964	.03	.001
43965	.03	.001
43966	.01	.001
43967	.01	.001
43968	.01	.001
43969	.03	.001
43970	.02	.001
43971	.04	.001
43972	.03	.001
43973	.02	.001
43974	.03	.001
43975	.02	.001
43976	.04	.001
43977	.02	.001
43978	.01	.001

*FRIST LAKE
2000.*

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Certified by *[Signature]*

MIN-EN LABORATORIES



REAL GOLD
31931

#2 TAG # 635634M	#1 TAG # 635633M
#3 TAG # 635635M	#4 TAG # 635636M
#5 TAG # 635637M	#6 TAG # 635638M

MAYDOR M.C.'S
(1-12) INCL

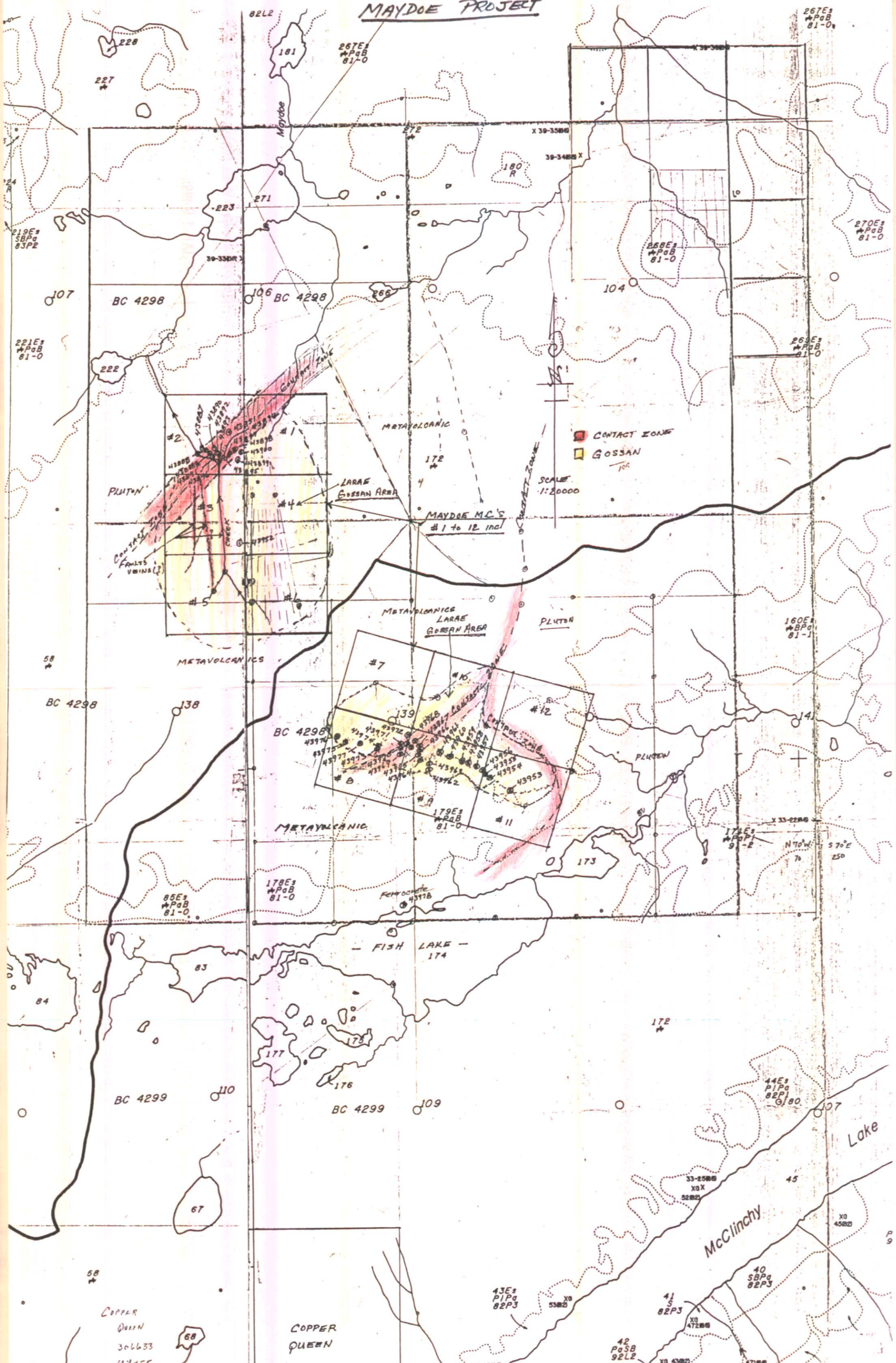
#7 TAG # 635639M	#8 TAG # 635640M	#9 TAG # 635641M	#10 TAG # 635642M
#11 TAG # 635643M	#12 TAG # 635644M	#13 TAG # 635645M	#14 TAG # 635646M

66
306633
1NX5E
B.C. 1697
226672

McClintock Lake

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PROGRAMS C. 1621

MAYDOE PROJECT



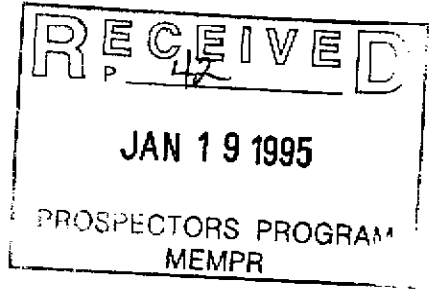
CONTACT ZONE
GOSSAN

SCALE
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COPPER
QUEEN
306633
44X55

COPPER
QUEEN

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 & 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 Ralph R. Keefe Reference Number 94/95 P42

LOCATION/COMMODITIES

Project Area (as listed in Part A) Mary #1 - #4 Minfile # if applicable NIL
Location of Project Area NTS 93 C 5/E Lat 52 05' Long 125 30'

Description of Location and Access Approximately 22 KM south west of Nimpo Lake by helicopter.

Main Commodities Searched For Au. Ag.

Known Mineral Occurrences in Project Area Nil

WORK PERFORMED

1. Conventional Prospecting (area) Prospecting of outcrops (multiple quartz, sercitic shear zones)
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) none significant to date

Commodities _____ Claim Name _____
Location (show on map) Lat _____ Long _____ Elevation _____
Best assay/sample type _____

Description of mineralization, host rocks, anomalies Area staked, covered the main body of a very large, highly altered zone consisting of multiple quartz-sercitic shears ranging from .5 to over 20 m. in width. Numerous samples were taken on individual shears, to ascertain the presence of precious metals. No real favourable assays to date, but extremely strong system warrants further checking.

Supporting data must be submitted with this TECHNICAL REPORT.

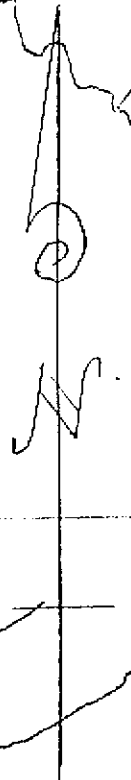
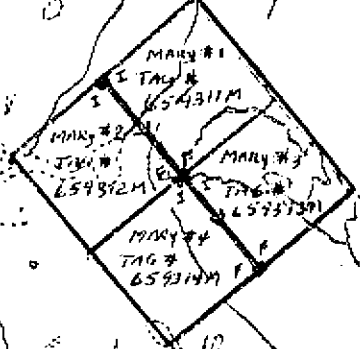
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MT.
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MICROMAPS 2000



SP 406

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MARY 1 to 4.

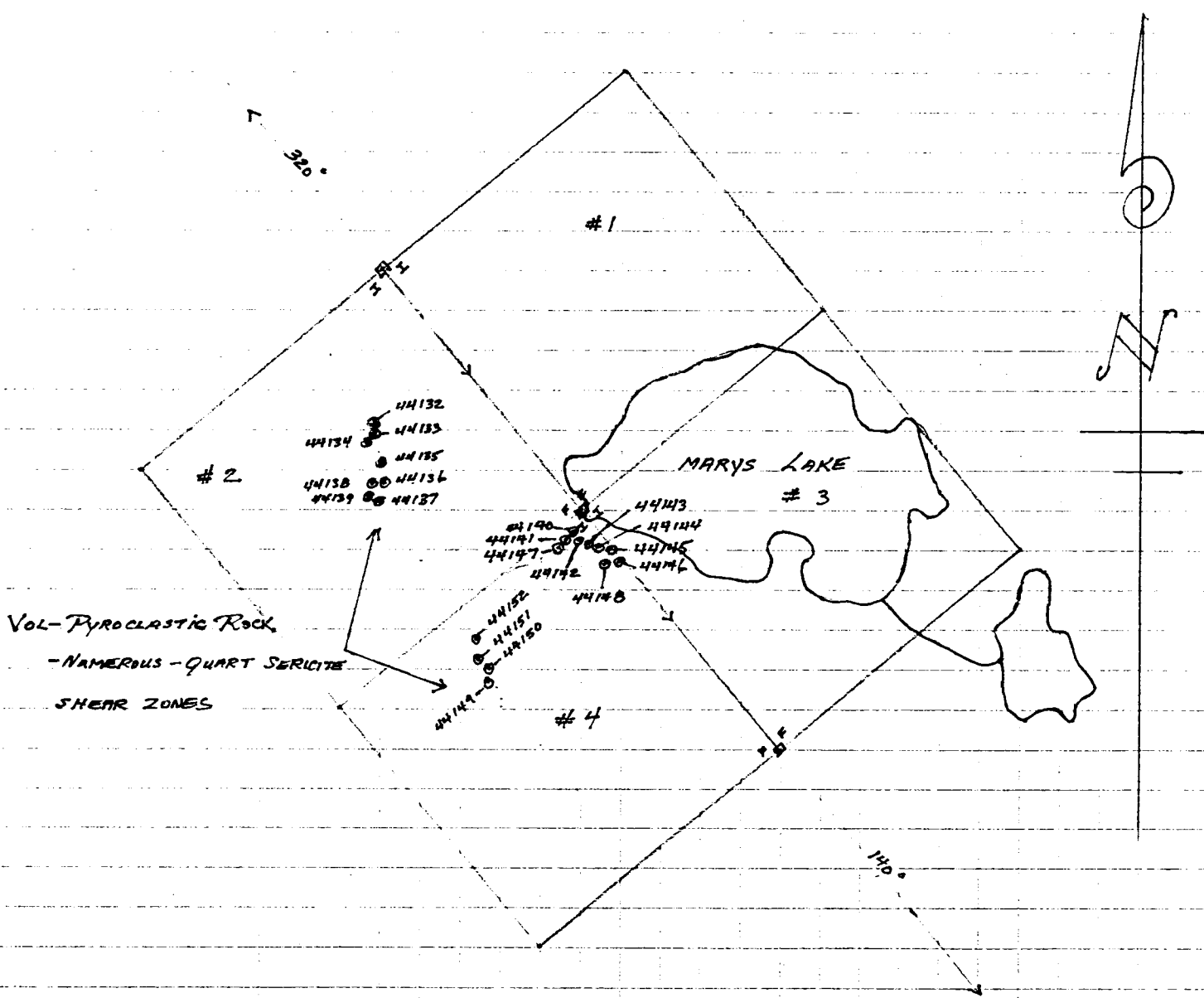
2 POSTS

- QUESNEL STAKING MAP -

MAR - 9305/E
SCALE 1:10000

MARY M.C.'S #1 to 4

TAG #659311M to #659314M incl



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COMP: TECK CORPORATION

PROJ:

ATTN: Ralph R. Keefe

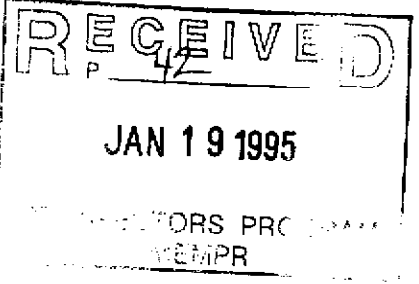
MIN-EN LABS --- ICP REPORT
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
TEL:(604)980-5814 FAX:(604)980-9621

FILE NO: 4V-0965-RJ1+2+

DATE: 94/09/2

* rock * (ACT:F31)

Table with columns: SAMPLE NUMBER, AG PPM, AL %, AS PPM, B PPM, BA PPM, BE PPM, BI PPM, CA %, CD PPM, CO PPM, CU PPM, FE %, K %, LI PPM, MG PPM, MN PPM, MO PPM, NA %, NI PPM, P PPM, PB PPM, SB PPM, SR PPM, TH PPM, T1 %, V PPM, ZN PPM, GA PPM, SN PPM, W PPM, CR PPM, Au-Fire PPB. Rows include sample numbers 44101-44152 and names like SHAWN, DARYL, RALPH, R4D, ROB, MARY, etc.



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 Ralph R Keefe Reference Number 94/95 P 42

LOCATION/COMMODITIES

Project Area (as listed in Part A) Vista
 Minfile # if applicable 005\ADA
 Location of Project Area NTS 93/C 4/E Lat 52 10' Long 125 37'
 Description of Location and Access Approx. 13 1/2 KM S.W. of west end of Charlotte Lake. Access is 33 1/2 KM. south of Nimpo Lake by helicopter.

Main Commodities Searched For Cu, Au, and Ag

Known Mineral Occurrences in Project Area ADA,Cu. MINIFILE No. 005

WORK PERFORMED

1. Conventional Prospecting (area) Prospecting and silting of creeks.
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 No results at this time. Claim Name _____
 Location (show on map) Lat _____ Long _____ Elevation _____
 Best assay/sample type _____

Description of mineralization, host rocks, anomalies entire area prospected was within the Coast Plutons, the ADA Cu showing could not be located on this trip. No malachite or azurite staining observed, two creek silts were taken.

Supporting data must be submitted with this TECHNICAL REPORT.

COMP: TECK CORPORATION

PROJ:

ATTN: Ralph R. Keefe

MIN-EN LABS — ICP REPORT
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
TEL: (604)980-5814 FAX: (604)980-9621

FILE NO: 4V-0965-RJ1+2+3

DATE: 94/09/23

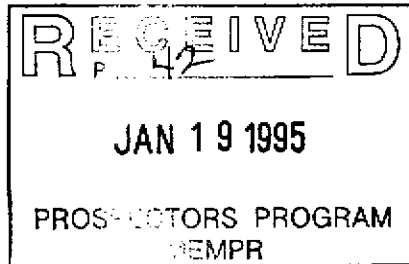
* rock * (ACT:F31)

Table with columns: SAMPLE NUMBER, AG PPM, AL %, AS PPM, B PPM, BA PPM, BE PPM, BI PPM, CA %, CD PPM, CO PPM, CU PPM, FE %, K %, LI PPM, MG %, MN PPM, MO PPM, NA %, NI PPM, P PPM, PB PPM, SB PPM, SR PPM, TH PPM, TI %, V PPM, ZN PPM, GA PPM, SN PPM, W PPM, CR PPM, Au-Fire PPB. Rows include sample IDs like 44101-WHIT, 44102, 44103, etc., and names like SHAWN DARYL, RALPH ROAD, DARYL, etc.



Charlotte
LAKE

SCALE — 1:50000



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 Ralph R Keefe Reference Number 94/95 P 42

LOCATION/COMMODITIES

Project Area (as listed in Part A) DOME Minfile # if applicable NIL
Location of Project Area NTS 93L 10/E Lat 54°47' Long 126°36'

Description of Location and Access Approx. 2 KM. both west and north west of the junction of Northwoods main haul road and Habsburg residence. Resources Access road to Dome Mountain Mines. (note: this is part of my on going development plan).

Main Commodities Searched For Au.

Known Mineral Occurrences in Project Area Dome Mountain Mines (within 4 KM., Habsburg Resources).

WORK PERFORMED

- 1. Conventional Prospecting (area) Conventional prospecting.
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
Location (show on map) Lat Long Elevation
Best assay/sample type

Description of mineralization, host rocks, anomalies 2 new log blocks taken out on north east side of Dome MTN in winter of 93/94. One elevated assay on bedrock from secondary haul road. No indication of any new veins on this inspection. Host rock-pyroclastic volcanic assemblage.

Supporting data must be submitted with this TECHNICAL REPORT.

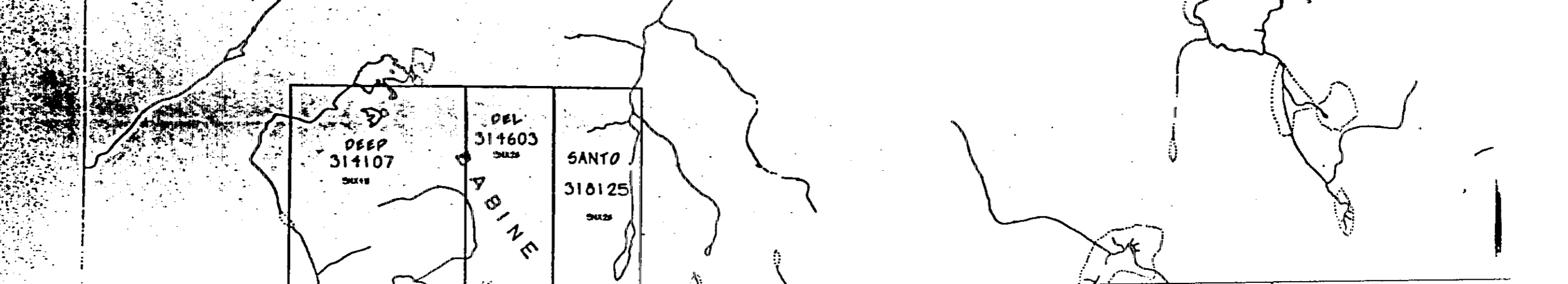
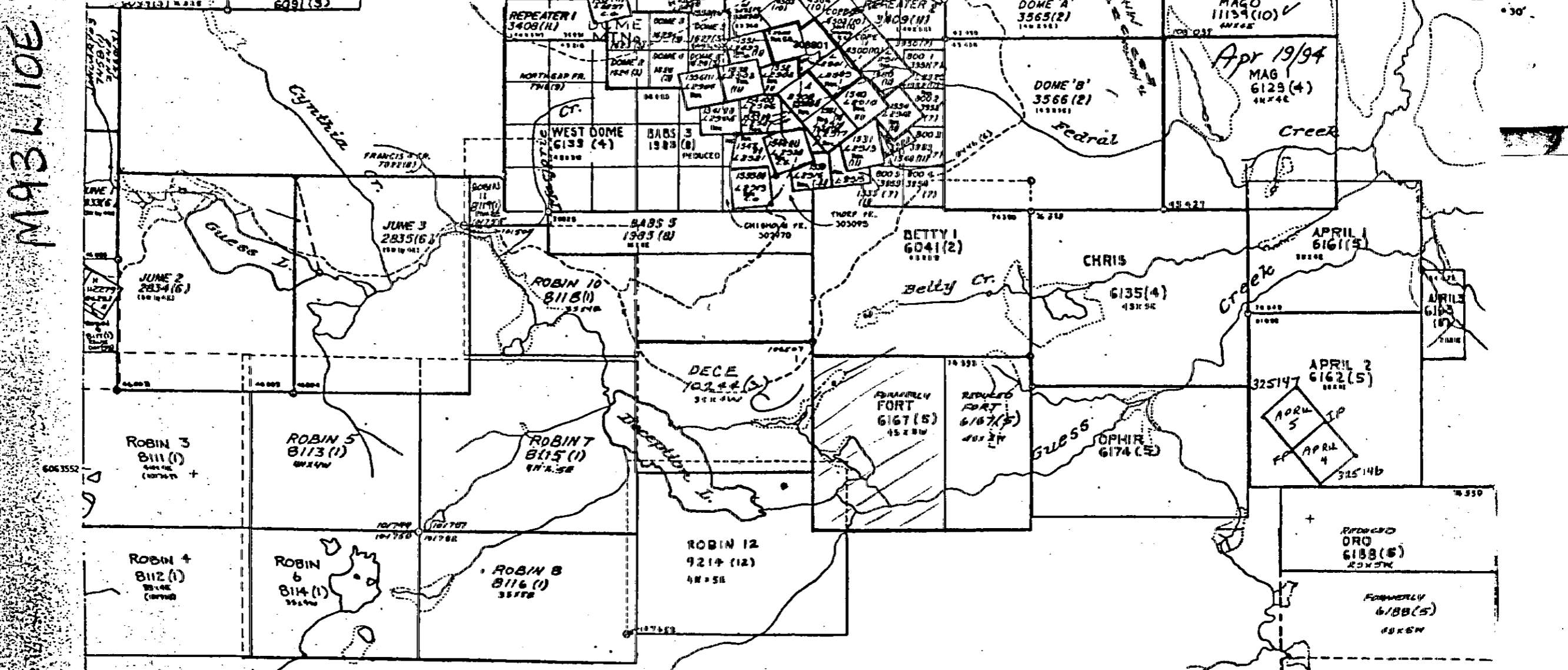
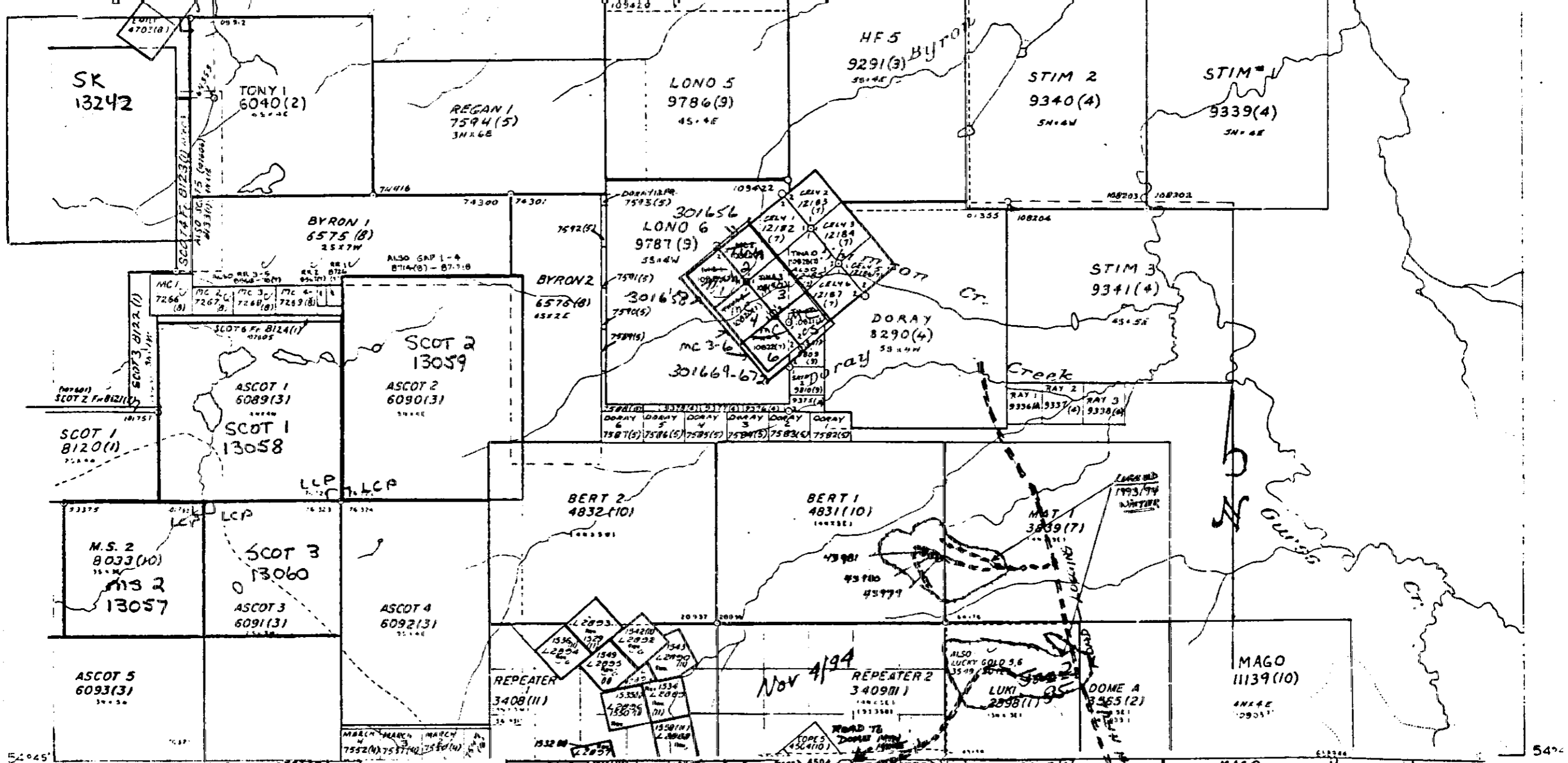
COMP: MR RALPH KEEFE
 PROJ:
 ATTN: Ralph Keefe

MIN-EN LABS — ICP REPORT
 705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
 TEL:(604)980-5814 FAX:(604)980-9621

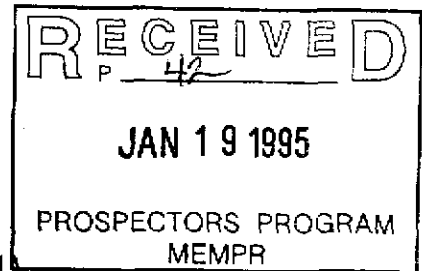
FILE NO: 4S-0176-RJ1
 DATE: 94/08/11
 * rock * (ACT:F31)

SAMPLE NUMBER	AG PPM	AL %	AS PPM	B PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	CU PPM	FE %	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	PB PPM	SB PPM	SR PPM	TH PPM	TI %	V PPM	ZN PPM	GA PPM	SN PPM	W PPM	CR PPM	Au-Fire PPB
43979 Dunc #114	.1	1.25	1	1	258	.3	2	2.07	.1	5	38	3.60	.10	8	.73	458	1	.10	14	580	16	2	22	6	.01	62.4	105	11	1	3	24	5
43980 Dunc #114	.1	1.06	1	1	193	.3	3	2.33	.1	8	31	3.17	.12	5	.80	496	1	.11	13	610	17	1	26	6	.01	48.6	85	12	1	4	41	9
43981 Dunc #114	1	2.10	1	1	382	.4	5	1.60	.1	18	103	4.43	.22	15	1.70	898	1	.05	20	480	29	7	31	10	.01	68.5	41	20	2	4	31	34
43982 - Wulfers	3	2.83	1	1	25	.3	32	6.89	.1	3	5932	1.53	.03	3	.28	322	4	.09	11	200	26	22	1	2	.07	69.4	6	29	2	13	195	12
43986	.8	1.25	1	1	107	.1	11	.80	.1	8	53	2.75	.23	7	.64	406	1	.12	11	670	10	1	69	6	.16	30.3	28	12	2	6	80	4
43987	1.1	2.05	1	1	48	.1	17	1.19	.1	22	200	5.04	.12	11	1.64	583	2	.16	16	1350	19	3	88	7	.26	110.4	41	14	3	8	74	3
43988	.1	.88	1	1	92	.2	6	.36	.1	5	119	4.50	.21	8	.36	241	3	.06	16	220	10	1	30	8	.06	24.1	22	3	1	7	112	1
43989	.1	.88	1	1	85	.2	5	.23	.1	5	200	4.57	.26	5	.10	230	169	.06	14	400	5	1	20	4	.06	12.4	13	1	1	8	148	2
43990	.7	3.17	1	1	7	.1	22	.95	.1	16	259	10.79	.07	22	2.39	1104	1	.04	29	2590	18	1	80	10	.34	147.6	114	7	3	7	31	27
43991	.1	1.25	1	1	132	.3	9	.50	.1	5	13	4.60	.29	10	.93	472	1	.10	15	1170	12	1	37	7	.11	24.6	20	9	1	8	128	2
43992 Wulfers	.1	.73	1	1	158	.2	2	.06	.1	1	13	1.17	.35	1	.21	57	2	.05	4	440	4	2	10	3	.01	11.0	10	5	1	4	67	6
43993 "	.1	2.07	1	1	222	.4	6	.18	.1	10	20	3.98	.80	7	1.64	295	3	.06	18	510	20	6	25	10	.05	71.8	83	16	2	8	108	16
43994 "	.1	.76	1	1	141	.2	2	.06	.1	2	11	1.77	.30	1	.31	157	2	.08	10	370	4	1	12	3	.01	15.6	17	4	1	7	124	7
43995 "	.1	1.39	1	1	198	.4	3	.23	.1	3	7	1.63	.47	5	.91	400	4	.07	10	400	15	6	14	6	.01	19.8	48	17	2	7	106	5
43996 "	.1	2.14	1	1	176	.7	4	.14	.1	8	18	3.90	.62	9	1.84	320	4	.03	27	480	24	8	22	13	.01	27.2	83	17	2	6	65	12
43997	29.5	1.43	1	1	176	.2	51	.68	.1	9	4707	4.53	.43	4	1.26	626	3	.09	40	320	29	5	24	8	.08	53.2	201	10	1	14	226	6500

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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 & 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 Ralph R Keefe Reference Number 94/95 P42

LOCATION/COMMODITIES

Project Area (as listed in Part A) THAUTIL Minfile # if applicable NIL
Location of Project Area NTS 93L 6/W Lat 54° 16' Long 127° 26'

Description of Location and Access Houston Forest Products West Thautil Road
KM 82, thence approx., 1 1/2 KM secondary road.

Main Commodities Searched For Cu

Known Mineral Occurrences in Project Area None aware close by.

WORK PERFORMED

1. Conventional Prospecting (area) Conventional prospecting of log block
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 none found Claim Name _____
Location (show on map) Lat _____ Long _____ Elevation _____
Best assay/sample type _____

Description of mineralization, host rocks, anomalies All rocks were of
volcanic base. Area visited was a completed log block. Road and landing
construction exposed bedrock of a grey greenish colour which was not a Cu
stain. Rest of block and fireguard prospected but no further mineralization
noted. A Cu showing does exist 3KL north. This will be a 1995 follow up.

Supporting data must be submitted with this TECHNICAL REPORT.

100 Black
Poles Marked

C.P. 60

C.P. 60

L. 484

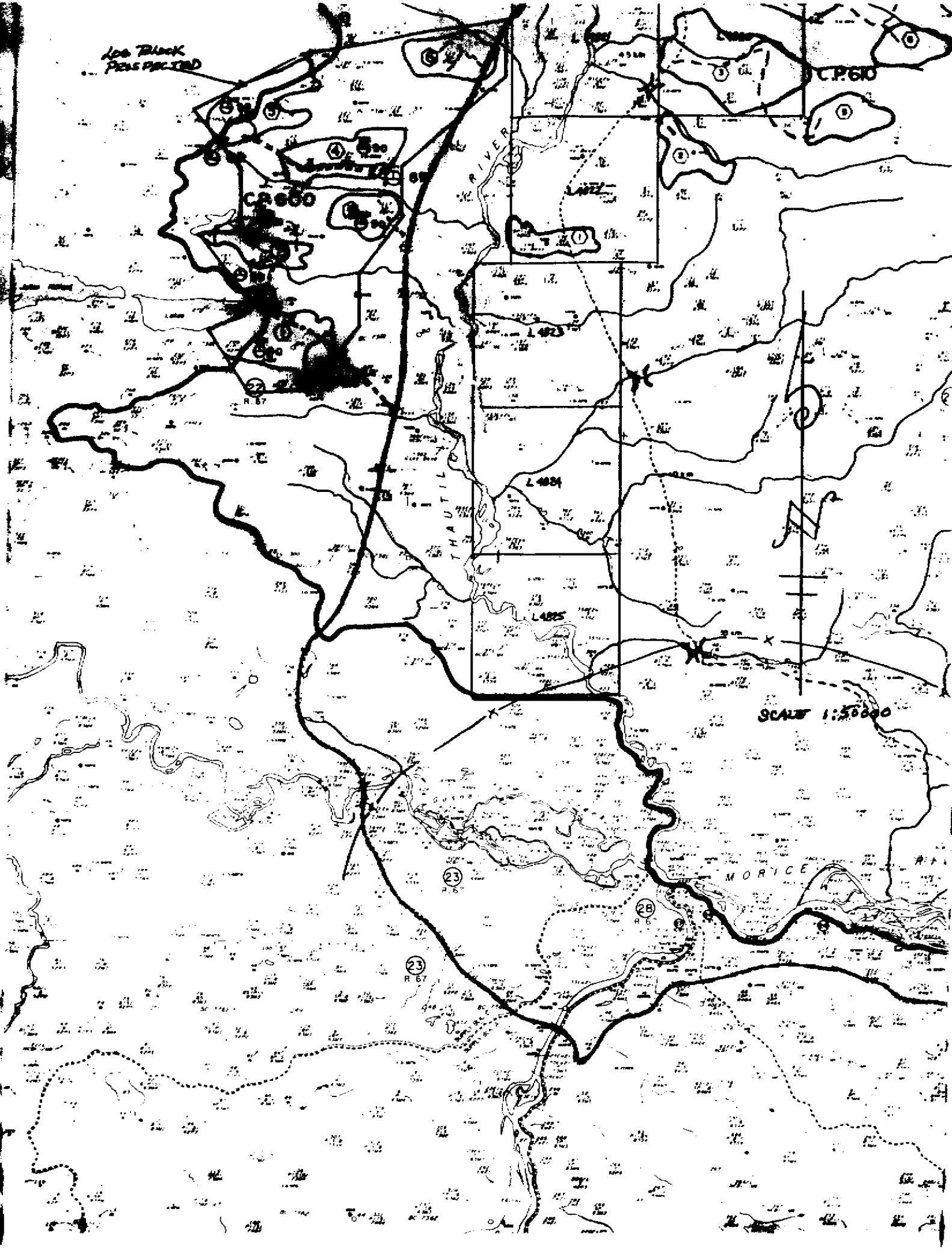
L. 485

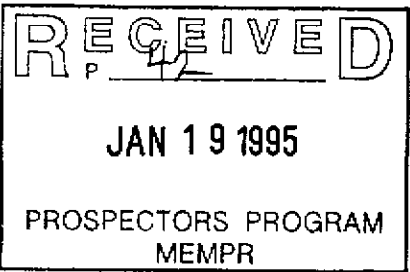
SCALE 1:50000

MORICE

23
R. 67

28
R. 6





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 & 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 Ralph R. Keefe Reference Number 94-95 P42

LOCATION/COMMODITIES KEN PROJECT (on-going Dev. Plan)
Project Area (as listed in Part A) Minfile # if applicable Rhubarb 054
Location of Project Area NTS 93F 11/W Lat 125 30' Long 53 38'
Description of Location and Access Logging roads in East Ootsa area. Alcan Pulp & Paper Camp, Approx. 10 Km to west. Area checked was logging access roads surrounding the "Rhubarb" property held by Hudson Bay Mining.

Main Commodities Searched For Au. & Ag.

Known Mineral Occurrences in Project Area Au. Ag in brecciated Rhyolites.

WORK PERFORMED

- 1. Conventional Prospecting (area) Prospecting of all main & secondary haul roads.
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) Nil.

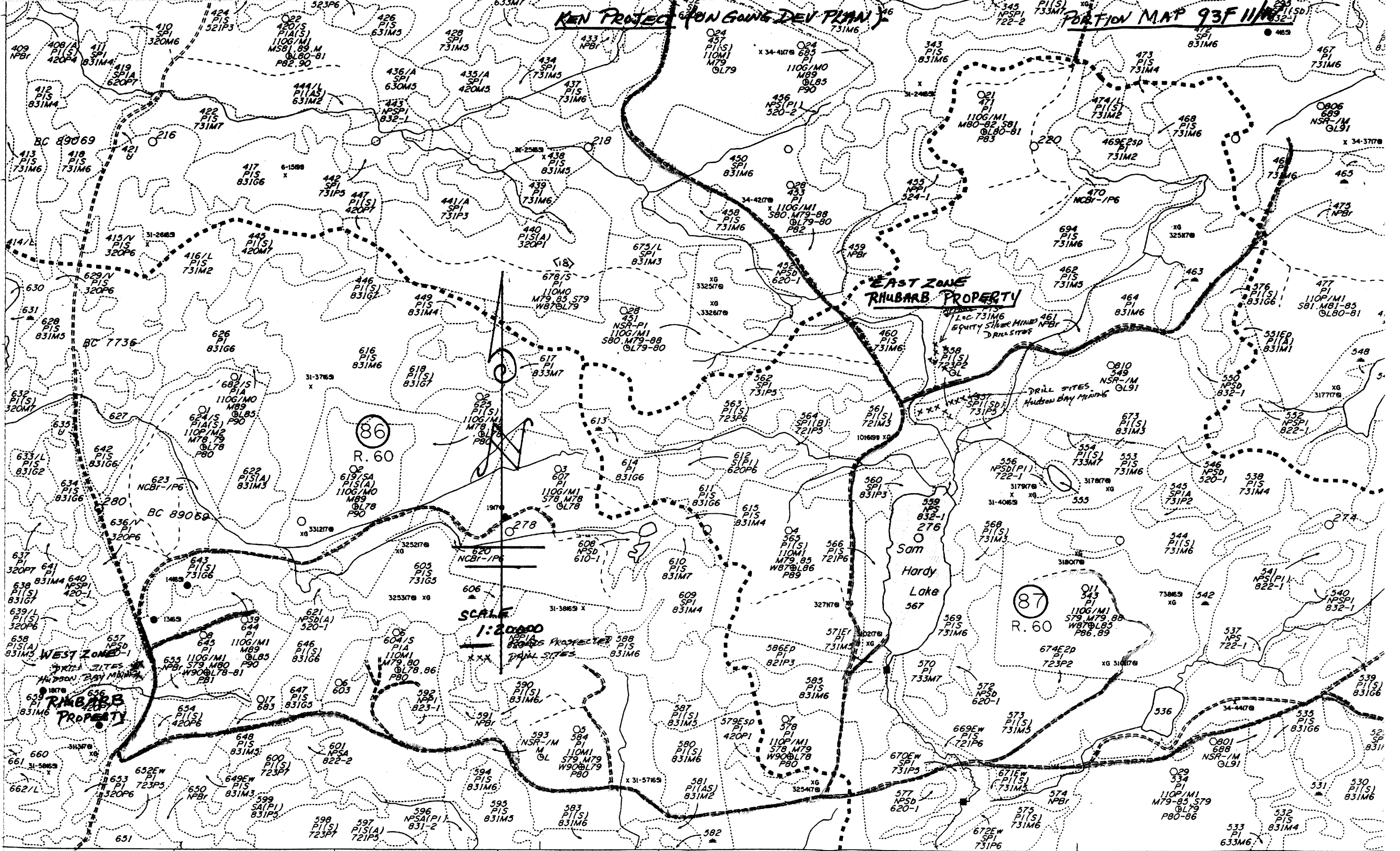
Commodities Claim Name
Location (show on map) Lat Long Elevation
Best assay/sample type

Description of mineralization, host rocks, anomalies Reviewed all previous drill sites & rocks from previous drilling on the Rhubarb project done by Hudson Bay Mining & Equity Silver Mines. Was accompanied by (Geologist) whom worked for Hudson Bay Mining at time of the first exploration & drilling program in the 80's. All surrounding roads close by were prospected in search of any further brecciated rhyolite occurrences.

Supporting data must be submitted with this TECHNICAL REPORT.

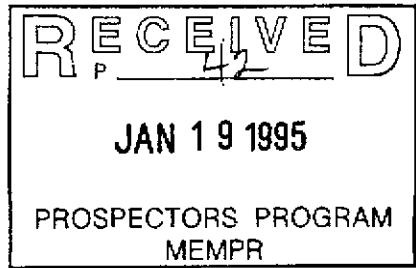
KEN PROJECT (ON GOING DEV PLAN)

PORTION MAP 93F 11/82



36'00" 329000 330000 331000 332000 333000 334000 335000 336000

SEE MAP 93F.053



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 & 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 Ralph R. Keefe Reference Number 94-95 P42
Deck Project (on-going Dev. Program)

LOCATION/COMMODITIES

Project Area (as listed in Part A) DECK Minfile # if applicable
Location of Project Area NTS 93K 5/w Lat 54 34' Long 125 52'
Description of Location and Access Decker Lake Forest Products development of main access roads approximately 20 Km. North of sawmill.

Main Commodities Searched For Cu.

Known Mineral Occurrences in Project Area Nil.

WORK PERFORMED

1. Conventional Prospecting (area) of main haul road into new log blocks.
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) Nil.

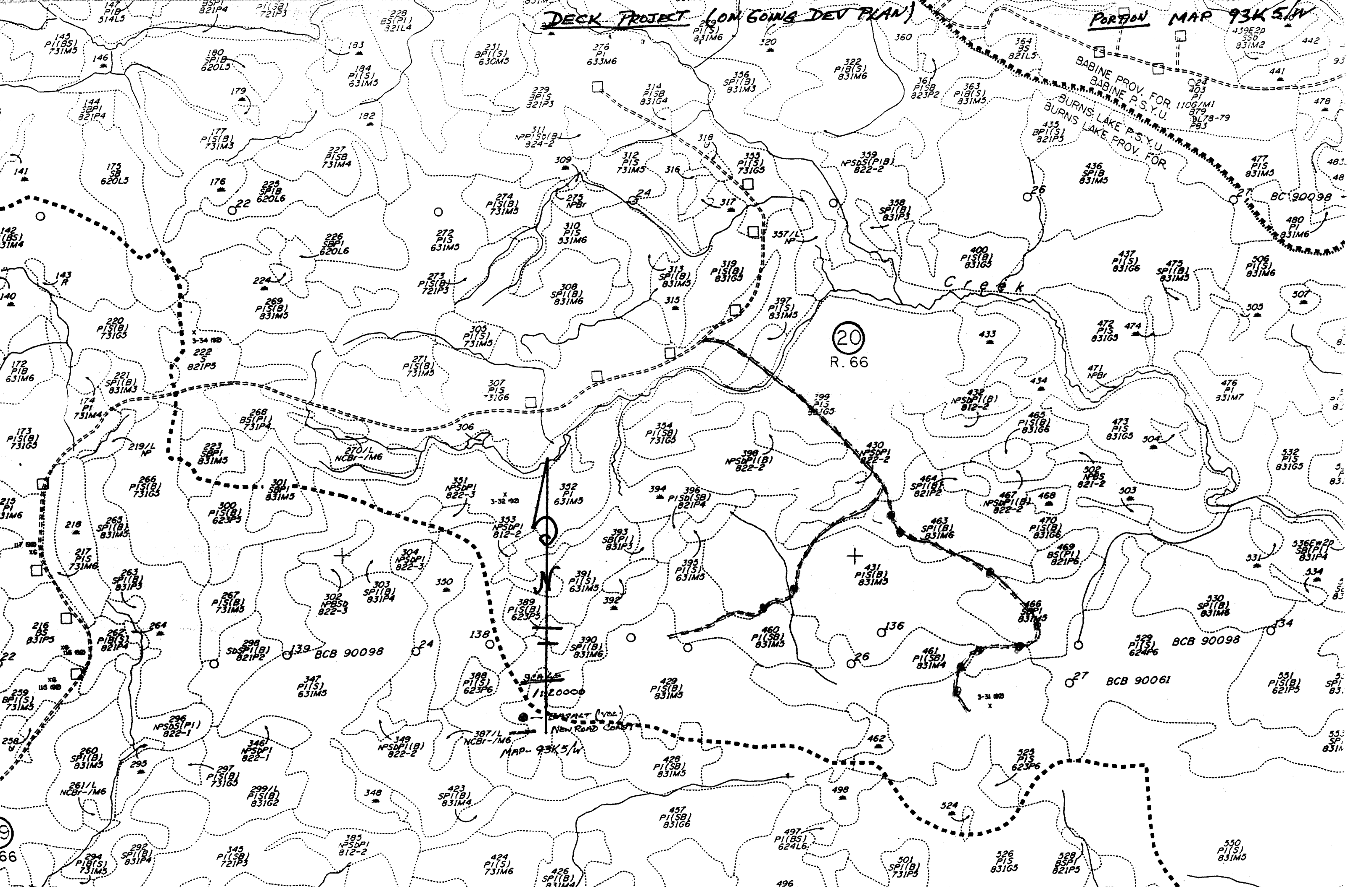
Commodities Claim Name
Location (show on map) Lat Long Elevation
Best assay/sample type

Description of mineralization, host rocks, anomalies All bedrock exposed in road construction was volcanic (mainly basalt). No sign of mineralization.

Supporting data must be submitted with this TECHNICAL REPORT.

DECK PROJECT (ON GOING DEV PLAN)

PORTION MAP 93K5/W



20
R. 66

SCALE
1:20,000
N
New Road
CONCRETE
ASPHALT (VOL)

BABINE PROV. FOR. BABINE P.S.Y.U.
BURNS LAKE PROV. FOR. BURNS LAKE P.S.Y.U.

BCB 90098
BCB 90061

MAP-93K5/W