BRITISH COLUMBIA

PROSPECTORS ASSISTANCE PROGRAM

MINISTRY OF ENERGY AND MINES

GEOLOGICAL SURVEY BRANCH

PROGRAM YEAR:	1995/1996
REPORT #:	PAP 95-53
NAME:	DAN ETHIER

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 DAN ETHIER Reference Number

LOCATION/COMMODITIES

Project Area (as listed in Part A) BARDICK CREEK MINFILE No. if applicable —

Location of Project Area NTS 93 M 4W, 5W Lat 50° 14' Long 127° 52'

Description of Location and Access from Hazelton on Kuspiox Valley Rd, to Kitwanga Rd to Burdick Main to 12KM, area of interest is 4KM north and 4Km east

Main Commodities Searched For Copper Gold.

Known Mineral Occurrences in Project Area Pb, Zn, Ag Keyton Lake area

WORK PERFORMED

1. Conventional Prospecting (area) 27Km road; 14Km bush; Zone is 16Km²
2. Geological Mapping (hectares/scale) new info ~ 12km² at 1:20,000
3. Geochemical (type and no. of samples) rock 32; stream sed's 2; soils 44
4. Geophysical (type and line km) none.
5. Physical Work (type and amount) 2 mandays staking
6. Drilling (no,. holes, size, depth in m, total m) —
7. Other (specify) —

SIGNIFICANT RESULTS

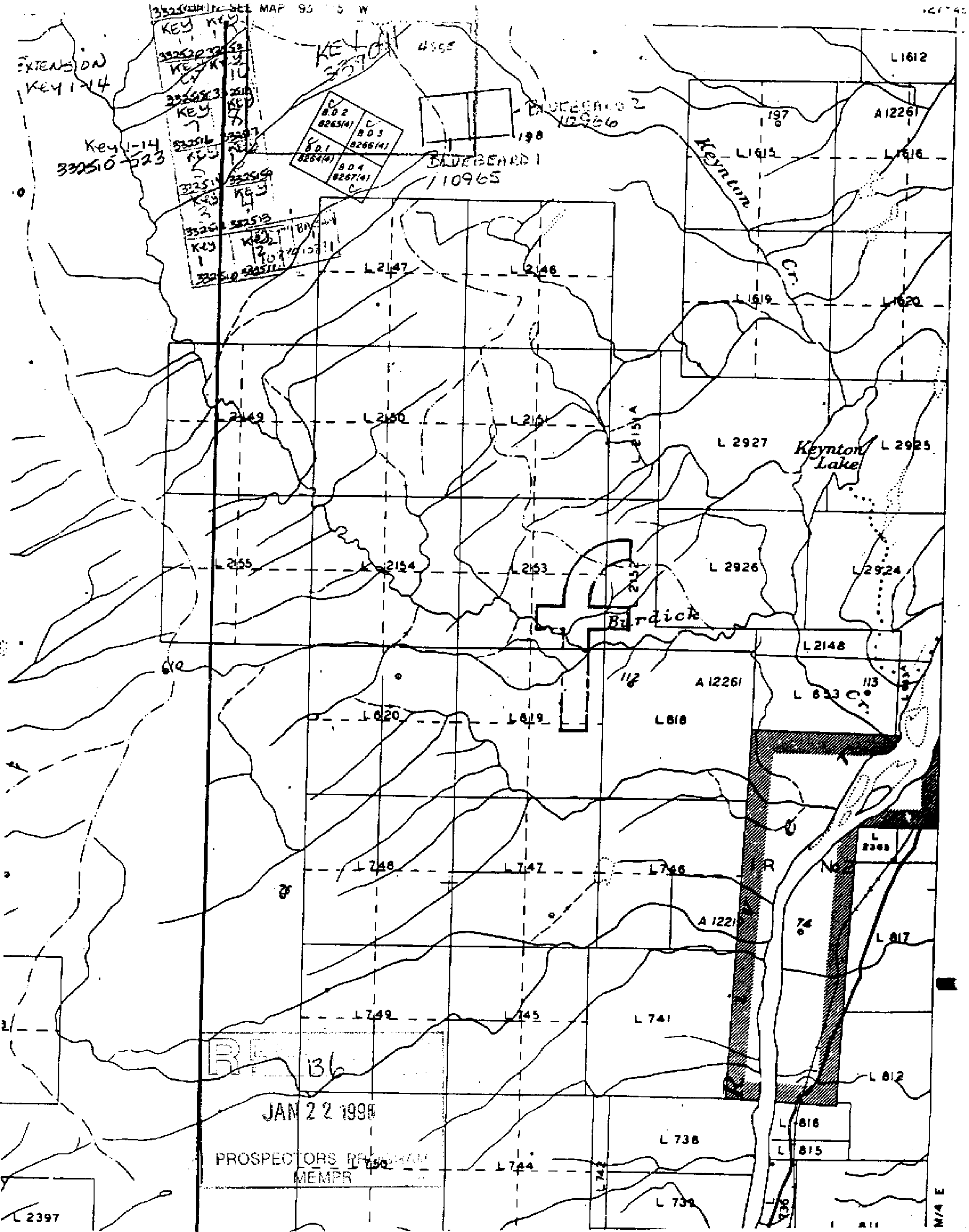
Commodities Cu Au Claim Name KEY, KEY 1-14

Location (show on map) Lat 50° 14' Long 127° 52' Elevation 3,000 ft

Best assay/sample type 5200 ppb Au 0.22% Cu / float rock
7.4 ppm Ag 0.9373 % Cu / outcrop

Description of mineralization, host rocks, anomalies
Contact zone of Bulkley intrusives with Bowser sediments py, pyrr, chalcopyr at contact
Porphyry Cu deposit, intrusives contain 3% sulfides py, cpy dyke controled, intense alteration of intrusive >5% sulfides re: Licten Stow
Seds contain minor Pb, Zn.

Supporting data must be submitted with this TECHNICAL REPORT


SEE MAP 93
EXTENSION
KEY 1-14
Key 1-14
332510-523
KEY
BLUEBEARD 2
112966
BLUEBEARD 1
110965
198
197
L1612
A12261
L1615
L1616
Keynton Cr.
L1619
L1620
L 2147
L 2146
L 2149
L 2150
L 2151
L 2151 A
L 2927
Keynton Lake
L 2925
L 2155
L 2154
L 2153
L 2152
L 2926
L 2924
Burdick
L 2148
112
A 12261
L 853
113
Cr.
L 620
L 819
L 818
L 2365
L 748
L 747
L 746
I R No 2
A 12219
74
L 817
L 749
L 745
L 741
L 812
L 816
L 738
L 815
L 744
L 743
L 739
L 736
L 2397
JAN 22 1998
PROSPECTORS PROGRAM
MEMPR

COMP: ETHIER EXPLORATIONS
PROJ:
ATTN: DAN ETHIER

MIN-EN LABS — ICP REPORT

8282 SHERBROOKE ST., VANCOUVER, B.C. V5X 4E8
TEL:(604)327-3436 FAX:(604)327-3423

FILE NO: 5S-0207-R
DATE: 96/0
* rock * (ACT:

SAMPLE NUMBER	AG PPM	AL %	AS PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	GA PPM	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	PB PPM	SB PPM	SN PPM	SR PPM	TH PPM	TI %	U PPM	V PPM	W PPM	ZN PPM	Au-w P
95DE 2001	2.3	2.49	1	53	6.8	97	.83	.1	79	41	579	>15.00	1	.08	21	1.23	284	1	.01	75	1800	135	1	1	1	1	.02	1	84.9	239	89	6
95DE 2002	6.0	2.50	1	53	4.4	6	1.72	.1	63	16	1635	12.71	1	.12	9	.62	145	1	.15	40	410	94	1	1	82	1	.05	1	44.1	4	46	
95DE 2003	8.2	.59	19	43	5.6	17	1.10	.1	69	37	1238	>15.00	1	.12	6	.37	79	1	.01	52	3300	152	1	1	1	1	.01	1	28.9	3	49	3
95DE 2005	1.3	2.01	1	41	4.0	21	.39	.1	38	40	393	10.89	1	.10	20	1.57	515	1	.03	33	490	82	1	1	1	1	.02	1	45.1	1	105	5
95DE 2006	.4	.51	1	160	.9	5	.59	.1	8	185	28	2.09	1	.09	4	.16	421	85	.01	16	300	25	1	1	10	1	.01	1	7.7	9	36	
95DE 2007	1.7	.68	1	206	1.1	11	.73	.1	9	89	53	2.53	3	.23	6	.68	144	2	.06	9	1010	23	1	1	27	1	.12	1	43.0	8	44	
95DE 2008	2.5	1.29	1	47	5.3	22	.85	.1	90	14	2100	>15.00	1	.17	11	1.17	116	1	.01	49	2610	133	1	1	1	1	.01	1	41.8	1	64	
95DE 2012	3.2	1.42	1	48	5.8	15	1.21	.1	77	10	1916	>15.00	1	.07	17	.88	163	1	.02	51	3280	150	1	1	1	1	.01	1	47.1	1	57	
95DE 2013	2.5	.96	1	45	6.3	17	.38	.1	69	4	2086	>15.00	1	.07	10	.47	29	1	.02	50	670	166	1	1	1	1	.01	1	31.0	1	50	
95DE 2014	1.9	.58	1	44	5.0	25	.28	.1	63	11	665	>15.00	1	.15	3	.29	14	1	.02	39	1360	122	1	1	1	1	.01	1	29.4	1	33	
95DE 2015	1.6	1.93	1	121	2.1	11	3.22	.1	17	65	180	4.43	1	.13	14	1.63	451	1	.17	18	1730	31	1	1	118	1	.08	1	105.5	4	44	
95DE 2016	2.7	.71	1	38	6.1	23	.17	.1	57	1	663	>15.00	1	.09	4	.40	1	1	.01	57	990	168	1	1	1	1	.01	1	30.5	1	45	
95DE 2017	1.8	1.61	1	61	4.9	11	.66	.1	59	105	946	13.49	1	.25	14	1.58	245	1	.01	88	1100	100	1	1	1	1	.01	1	45.3	2	57	
95DE 2018	3.1	.47	40	47	6.3	19	.86	.1	54	1	703	>15.00	1	.12	6	.60	241	1	.01	54	2540	183	1	1	1	1	.01	1	28.8	1	50	
95DE 2019	.1	.58	1	67	5.2	13	.71	.1	21	1	323	>15.00	1	.17	35	.28	1019	1	.01	41	1440	116	27	1	1	1	.01	1	45.4	1	213	
95DE 2020	2.0	.45	39	47	5.2	21	.55	.1	33	10	636	>15.00	1	.12	3	.12	1	1	.02	41	2540	131	1	1	1	1	.01	1	29.3	1	36	
95DE 2030	.1	.66	1	96	7.0	19	1.59	.1	28	1	317	>15.00	1	.07	8	.18	261	1	.02	53	3140	168	1	1	1	1	.01	1	74.6	1	58	
95DE 2031	2.1	.43	427	110	2.2	10	3.47	11.0	17	65	204	5.35	1	.20	13	.55	2969	1	.01	51	5790	145	84	1	15	1	.01	1	41.7	1	190	
95DE 2032	.1	.16	1	120	.9	5	.19	.1	6	96	18	2.22	1	.35	2	.59	868	1	.01	23	1240	56	49	1	104	1	.01	1	11.0	5	2882	
95DE 2033	7.5	.57	8766	72	2.7	9	2.81	83.8	22	83	569	7.40	1	.11	2	.06	1117	1	.01	12	100	20	3	1	4	1	.01	1	5.3	5	42	
95DE 2034	.4	2.84	1	63	6.0	22	1.66	.1	38	1	425	>15.00	1	.23	3	.69	640	1	.03	27	390	82	180	1	99	1	.01	1	18.4	7	4775	7
95DE 2035	3.9	.95	33	63	5.9	16	3.86	.1	30	1	1257	>15.00	1	.04	11	.98	1490	1	.05	49	3200	145	1	1	1	1	.01	1	64.0	1	136	
95DE 2036	1.1	.42	1	65	4.9	17	.17	.1	21	1	563	>15.00	1	.02	7	.79	73	1	.01	48	>10000	158	1	1	88	1	.01	1	42.5	1	59	
95DE 2037	1.0	1.22	1	82	2.5	8	3.38	.1	15	35	178	5.21	1	.08	2	.04	200	1	.04	46	390	22	1	1	1	1	.01	1	22.8	1	44	
95DE 2038	2.8	.44	631	75	4.3	19	.63	.1	40	29	309	12.58	1	.14	7	1.40	577	1	.02	21	1570	42	1	4	83	1	.01	1	43.2	2	524	
95DE 2039	1.2	1.49	1	130	2.1	6	2.34	.1	14	42	165	4.29	1	.20	2	.04	145	1	.01	42	3050	99	1	1	1	1	.01	1	21.2	1	289	
95DE 2040	1.0	1.36	1	47	6.4	15	.88	.1	75	45	1659	>15.00	1	.04	13	1.85	324	1	.04	16	1570	31	1	3	60	1	.02	1	104.4	3	51	
95DE 2041	1.0	.85	1	71	4.0	13	1.11	.1	29	25	413	11.21	1	.02	6	.81	826	1	.02	94	850	150	1	1	1	1	.01	1	51.5	1	78	
													1	.15	6	.66	357	1	.04	33	1530	91	1	1	1	1	.01	1	42.4	1	96	

3.0 500 100 100

COMP: ETNIER EXPLORATIONS
PROJ:
ATTN: DAN ETNIER

MIN-EN LABS — ICP REPORT

8282 SHERBROOKE ST., VANCOUVER, B.C. V5X 4E8
TEL:(604)327-3436 FAX:(604)327-3423

FILE NO: 5S-8206-SJ
DATE: 96/01
* soil * (ACT:F

SAMPLE NUMBER	AG PPM	AL %	AS PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	GA PPM	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	PB PPM	SB PPM	SN PPM	SR PPM	TH PPM	TI %	U PPM	V PPM	W PPM	Z PP
2201	.1	2.65	1	139	2.5	9	.27	.1	15	18	64	4.76	1	.04	20	.36	797	3	.02	26	810	37	5	1	1	1	.02	1	49.4	2	15
2202	.5	2.40	1	118	2.3	9	.47	.1	10	15	38	4.79	1	.05	9	.38	291	4	.01	24	970	37	5	1	1	1	.01	1	56.4	2	9
2203	.1	2.07	1	195	2.2	9	.74	.1	18	10	35	4.95	1	.06	15	.61	1958	2	.02	32	800	43	2	1	44	1	.01	1	52.3	2	14
2204	.1	2.11	1	186	1.7	7	.57	.1	13	14	29	3.13	1	.03	13	.47	752	3	.02	21	1110	25	6	1	25	1	.01	1	46.3	2	8
2205	.7	1.80	1	53	1.3	6	.13	.1	6	14	28	2.53	1	.03	10	.26	189	3	.01	16	890	18	6	1	1	1	.01	1	34.7	2	6
2206	.5	1.91	1	100	2.0	8	.38	.1	10	19	27	3.77	1	.03	13	.59	392	3	.01	27	500	31	4	1	3	1	.01	1	47.2	2	10
2207	.1	1.54	1	709	4.7	23	.56	.1	44	1	28	>15.00	1	.03	7	.27	6649	1	.01	60	1610	136	1	1	1	1	.01	1	42.3	1	19
2208	.5	2.29	1	60	3.0	13	.04	.1	11	20	44	8.04	1	.03	9	.23	316	2	.01	27	880	62	1	1	1	1	.02	1	56.6	1	8
2209	.1	2.38	1	195	2.3	8	.51	.1	23	14	43	4.57	1	.04	18	.38	1803	3	.01	36	1190	41	6	1	1	1	.01	1	44.2	2	13
2210	.5	1.81	1	58	2.0	9	.21	.1	9	19	31	4.39	1	.03	12	.38	248	2	.01	26	640	35	3	1	1	1	.01	1	47.0	2	8
2211	.1	1.53	1	195	1.5	6	.64	.1	11	13	20	2.70	1	.05	14	.40	1172	2	.02	21	780	24	3	1	33	1	.01	1	43.8	2	[illegible]
2212	.1	1.92	1	129	1.9	8	.63	.1	20	14	39	3.80	1	.05	16	.53	1617	3	.01	31	860	34	5	1	19	1	.01	1	44.9	3	11
2213	.1	2.26	1	78	2.3	10	.06	.1	16	23	41	5.32	1	.03	13	.38	797	3	.01	32	570	46	4	1	1	1	.02	1	53.5	3	11
2214	.4	1.31	1	94	1.7	7	.35	.1	6	12	36	3.67	1	.05	3	.17	239	2	.01	17	900	32	1	1	3	1	.01	1	54.4	1	6
2215	.5	2.28	1	55	2.1	9	.06	.1	9	20	40	4.92	1	.03	13	.26	355	2	.01	27	960	41	3	1	1	1	.01	1	39.6	2	9
2216	.1	1.71	1	90	1.9	8	.75	.1	13	20	54	3.79	1	.04	16	.37	831	2	.01	26	1030	32	3	1	14	1	.01	1	44.8	2	8
2217	.1	2.10	1	81	2.2	8	.33	.1	24	20	47	4.65	1	.03	11	.36	1075	3	.01	29	760	36	3	1	1	1	.01	1	43.8	2	10
2218	.1	5.14	1	84	2.5	10	.28	.1	33	20	58	3.98	1	.01	7	.13	871	4	.01	35	1010	76	21	1	1	1	.01	1	21.1	4	19
2219	.6	1.49	1	72	4.1	13	.35	.1	17	8	260	12.10	1	.04	4	.19	464	1	.01	37	1570	88	1	1	1	1	.01	1	35.6	1	7
2220	.1	1.46	1	111	1.9	9	.54	.1	13	19	34	4.38	1	.03	10	.41	513	2	.01	28	640	36	1	1	1	1	.01	1	46.6	2	10
2221	2.0	3.54	1	112	3.2	10	1.56	.1	29	27	165	4.55	1	.03	35	.25	661	4	.01	39	1130	35	14	1	84	1	.01	1	27.7	3	28
2222	1.0	1.80	1	110	2.2	9	1.56	.1	12	19	37	4.54	1	.03	17	.37	352	2	.01	25	960	33	3	1	117	1	.01	1	40.3	2	11
2223	.4	1.97	1	86	2.3	10	.24	.1	12	19	40	5.52	1	.03	13	.22	553	2	.01	25	1690	43	4	1	1	1	.01	1	52.1	2	11
2224	.5	1.59	1	74	2.1	9	.19	.1	9	17	45	5.02	1	.03	10	.23	343	3	.01	22	630	38	2	1	1	1	.02	1	53.2	2	11
2225	.6	2.38	1	55	2.8	10	.22	.1	15	26	233	6.83	1	.03	14	.33	591	3	.01	33	750	57	3	1	1	1	.02	1	55.8	4	310
2226	.1	4.10	1	105	3.5	12	.31	.1	63	7	109	6.20	1	.06	11	.11	3078	3	.01	38	1820	61	19	1	1	1	.01	1	26.5	3	35
2227	.1	1.13	1	251	1.6	9	1.18	3.7	15	1	88	3.82	1	.05	17	.28	6587	2	.01	58	1240	52	13	1	62	1	.01	1	35.4	2	31
2228	.1	1.75	1	51	2.2	9	.06	.1	10	22	33	5.49	1	.02	11	.32	254	1	.01	31	290	41	1	1	1	1	.01	1	45.0	2	8
2229	.1	1.25	1	93	1.7	8	.42	.1	13	15	39	4.02	1	.06	8	.29	841	2	.01	31	650	35	1	1	3	1	.01	1	49.2	2	9
2230	.1	1.34	1	111	4.1	13	.17	.1	26	26	100	10.63	1	.07	9	.13	1581	1	.01	81	1720	89	1	1	1	1	.01	1	70.2	1	13
2231	.1	1.50	1	61	1.8	7	.11	.1	9	20	27	4.18	1	.03	13	.31	236	1	.01	28	650	32	1	1	1	1	.01	1	45.4	2	7
2232	.1	2.03	1	82	2.2	8	.09	.1	11	20	34	4.37	1	.04	20	.41	437	2	.01	28	710	37	3	1	1	1	.01	1	45.1	2	11
2233	.1	1.86	1	90	2.3	8	.16	.1	13	22	37	4.56	1	.04	17	.40	571	2	.01	35	540	35	2	1	1	1	.01	1	48.6	2	10
2234	.9	2.14	1	199	2.0	6	1.66	.1	11	22	52	3.11	1	.06	20	.55	787	2	.01	36	3680	24	6	1	221	1	.01	1	36.2	3	12
2235	.1	1.82	1	57	2.4	9	.14	.1	11	24	41	5.51	1	.03	10	.30	401	2	.01	32	760	44	1	1	1	1	.01	1	45.0	2	17
2236	.1	2.58	1	135	2.7	11	.17	.1	19	24	38	4.66	1	.04	19	.36	870	2	.01	35	910	42	6	1	1	1	.02	1	50.1	3	[illegible]
2237	.1	1.57	1	129	2.6	11	1.44	.1	19	22	35	7.18	1	.04	20	.43	952	1	.01	35	660	60	1	1	133	1	.02	1	50.9	1	8
2238	.1	1.46	1	83	2.0	6	.67	.1	17	25	25	4.04	1	.05	17	.65	543	1	.01	41	680	36	1	1	22	1	.01	1	44.1	2	11
2239	.1	1.69	1	64	2.0	8	.19	.1	25	14	47	4.92	1	.04	12	.33	2791	2	.01	35	960	47	3	1	1	1	.01	1	46.8	2	11
2240	.1	1.72	1	79	2.2	8	.34	.1	13	17	37	5.06	1	.03	11	.34	570	1	.01	31	790	43	2	1	1	1	.01	1	43.2	1	13
2241	.1	1.34	1	80	1.9	8	.16	.1	10	16	33	4.14	1	.05	8	.28	380	1	.01	23	590	33	1	1	1	1	.01	1	44.8	2	9
2242	.1	1.29	1	103	1.8	6	.37	.1	11	17	37	3.53	1	.03	9	.31	488	2	.01	25	560	29	2	1	1	1	.01	1	42.9	2	9
2243	.1	1.24	1	67	1.7	6	.24	.1	10	17	36	3.61	1	.05	8	.30	479	2	.01	25	760	31	1	1	1	1	.01	1	45.1	2	8
2244	.1	1.09	1	63	1.5	6	.41	.1	9	17	35	3.19	1	.05	7	.38	454	1	.01	24	510	27	1	1	28	1	.01	1	47.3	2	8
	.5		10					20			75	5%					1000	5		50		5	40				15		5	10

COMP: ETHIER EXPLORATIONS
PROJ:
ATTN: DAN ETHIER

MIN-EN LABS — ICP REPORT

8282 SHERBROOKE ST., VANCOUVER, B.C. V5X 4E8
TEL:(604)327-3436 FAX:(604)327-3423

FILE NO: 5s-02
DATE: 96
* stream sediment * (AC

SAMPLE NUMBER	AG PPM	AL %	AS PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	GA PPM	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	PB PPM	SB PPM	SN PPM	SR PPM	TH PPM	TI %	U PPM	V PPM	W PPM	ZN PPM	Au
95 DE 2009	7.4	.60	8	58	4.1	1	.36	.1	54	1	9375	12.34	1	.16	5	.46	25	1	.01	34	1110	106	1	1	1	1	.01	1	23.7	1	58	
95 DE 2010	.1	1.96	1	217	2.1	6	.71	.1	16	22	63	3.69	1	.85	17	.78	913	2	.01	39	680	34	3	1	44	1	.01	1	47.7	3	122	
95 DE 2042	.1	1.68	1	157	1.7	6	1.10	.1	12	8	45	3.12	1	.04	13	.45	1643	3	.02	29	1090	31	7	1	91	1	.01	1	34.9	2	118	

KEY CLAIMS BURDICK CREEK
BU 95

95 DE 2001
Burdick Main 7.0km, beside loading dock, 10" square angular float rock, very rusty. sulfides.

95 DE 2002
float, at 12.5km, dissimenated pyrite, very dense, 25%.

95 DE 2003
float, at 12.6km, massive sulfides, pyrite, 1.5*1*1 ft chunk of float angular, in the zone.

95 DE 2004
o/c, at 15km board, same location as 94 BU 26.
intrusive pod, small amount of moly? pyrite, pyrr, possibily chalcopyrite, poss bornite? in rock as fracture fill.

95 DE 2005
float, at 15km Burdick main,junction of a branch road heading ENE, approx. 200 metres up the road is road fill. this rock is intrusive, with pyrite.
intrusive with pyrite along road inbetween logging blocks.
in last block, near landing straight through at back, lots of limonite in stream water of ditches.
seds with rust, some coal,
seds bedding at 047 66NW, middle landing, at the end of the landing seds bedding at 356 50E, sst.

95 DE 2006
same area as 2005, at junction of spurs, in upper landing, spur road heading north crosses a creek, this creek has float rocks that are mashed intrusive with qtz, calcite, pyrite.

at 7km of Burdick main, there is a junction with the Balsam Main, 1.3km on the Balsam main, o/c Bulkley intrusive, carbonate altered, minor pyrite, gypsum. geo rx balsam A/95.
this alteration assembly has noted on the Huckleberry Project south of Houston, where Bulkley intrusives cause carbonate alteration, calcite,gypsum and pyrite occur near and in the zone of mineralization.
this is a small ridge that looks like an esker on the side view.

95 DE 2007
at 4.3km, float, left the carbonate altered intrusive o/c, 1ft square rx float of the intrusive - has fracture fillings of pyrr, pyrite, there are perhaps other minerals as there is tarnish like bornite. no positive ID.

95 DE 2008
logging block at south end of claims, chasing numerous float rocks in skid roads and landings. at top of block near

treeline discover massive sulfide rock 1 metre square. rock is float as it is not fixed, however this rock is very fragile, it appears to have been bumped by a skidder and has fallen apart. Estimated origin to be within 25 metres. Heavy limonite, pyrite, pyrr, possible chalcopyrite and other. rock decomposition makes field analysis difficult. assume rock is related to contact mineralization of intrusive and sediments.

95 DE 2009
same place as 2008, same rock type and mineralization, another smaller piece of float train.
it appears that the cat push was an old fire gaurd around block but burning of block jumped over fire gaurd into the timber, subsequent action had the burned wood harvested which made this fire gaurd obsolete. Guard is 20 metres in from the timberline.

95 DE 2011
upper landing NE corner, float, intrusive with 5% pyrite and sulfides.

95 DE 2012
same landing as 2011, float, sulfides.

95 DE 2013
lower landing, massive pyrite float, 1 ft square.

95 DE 2014
lower landing, massive pyrite sulfide float, different texture -vuggy-. about 100 pieces of sulfide float on landing.

95 DE 2015
lower landing and road junction. intrusive 5% sulfides, chalcopyrite?

95 DE 2016
same area as 2015, sulfide float.

95 DE 2017
same area as 2015, sulfide foat different texture.

95 DE 2018
along road, sulfide float.

95 DE 2019
Balsam main 6.7km intrusive intermixed with sediments, intrusive dominates and is altered. pyrite is replacement.

95 DE 2020
20 metres below RR11 BU94, pyrrotitte show on Balsam, pyrite pyrrotitte outcrop, probably on strike with RR11. RR11 is at 7.0km

DE 2030
refer to sample 2019 for location of DE 2030-2033.
massive pyr. in seds in sub outcrop.

DE 2031
massive pyr, other rx is pyr and or silver coloured mineral
soft, moly? tetra?

DE 2032
qtz, magnese

DE 2033
qtz, chalcopyrite, pyrite.

DE 2034
100m above 2019, pyrite bands, there are 4 bands approx 8"
wide seperated by 0.5 metre spacings, there are probably more
but overburden starts. sampled one.

DE 2035
past spur into block, on main road 75m from junction, 1 metre
wide pyrr, pyrite seam? flat lying approx. 230 degrees,
dipping 15 degrees NW.
old one sampled in 89-90. numbers gone.

DE 2036
grab o/c. intrusive, feldspar porphryr? 25% pyrite, rock is
rotten. same local as 2035.

DE 2037
porphryr 15% pyr, at junction

DE 2038
above spur junction 50m, pyr, pyrr, seem to be stacked layers
above landing.

DE 2039
porphryr 15% pyr, pyrr. along spur road past landing 20m.

DE 2040
near 2039, on hillside, pyrite in sediments- contact zone.

DE 2041
Lichen show. intrusive, - felsic. blebs of pyrite and
chalcopyrite.

Aug 15/95 stake Key claim 20 units

DE 2042
stream sediment, 500m above TR10

aug 16/95
sw finish staking, de soils

starting at junction of roads in block 10, cp117, above the north boundary of Key claims, close to Keyton creek.
o/c here is sst with coal, limonite and carbonate.

unless otherwise stated soils are at 100 metre stations above the road in a fresh cut B horizon.

2201	0 metre at junction.
2202	100 m south of junction
2203	152 m stream sediment of Keyton cr. sandy.
2204	200m swampy, Keyton cr crosses road again, sample is clayish with rust seams from road berm.
2205	300m
2206	400m
	423m 8 km board.
2207	483m swamp seepage, rusty zone in swampy area.
2208	600m
2209	700m
2210	800m
2211	900m
	990m biotite feldspar porphryr, BFP outcrop.
2212	1000m
	1050m sst outcrop.
2213	1100m
	1115m contact, seds to the north, BFP to the south, not very clear for measuring, approx. strike 220 degree.
	1152m chlorite shists
2214	1200m
2215	1300m, outcrop sediments.
2216	1380m
	1384m sample # 2035 rx, pyrr seam in BFP.
	1430m junction with spur block 9.
2217	1450m start of mineralized outcrop.
2218	1500m
2219	1550m limonite
	1560m RR11 BU94
2220	1600m
2221	1660
2222	1700
	1719 DE2041BU95, Lichen show.
2223	1755
2224	1800
2225	1850 metres, cross ditch blocks road access.
2226	1900
2227	2000
2228	2100
2229	2200 metres
2230	2300
2231	2400
2232	2500 metres soil sample
2233	2600

2234	2700	
2235	2800	
2236	2900	
2237	3000	metres
2238	3100	
2239	3200	
2240	3300	
2241	3400	
2242	3500	
2243	3600	
2244	3700	metres

end of soil survey, off the claim boundary.

KEY CLAIMS

Results
Past work in the area showed anomolous copper values which were staked by the Key 1-14 claims. The work also uncovered showings to the east.
The 95 season explored the eastern showing which is also highly anomolous in copper. A new zone was discovered between and in line with the other finds.
A note on the sample 95 DE 2008, this sample is a rock suboutcrop, the material was decomposed and powdery. An error was made and the sample was treated as a stream sediment.

The Bulkley intrusive identified by T.A. Richards in 1994, has copper mineralization. North of the Intrusive is a dyke swarm. Concentrations of mineral appear to be contact related to the dykes and Bowser sediments.

There is Pb, Zn mineralization with the copper.

A swamp approx. 2km long on the northern extent of the dykes has a rough half moon shape, and oozes rust. Some samples such as 2207 had visible limonite as a band at the top of the B horizon.

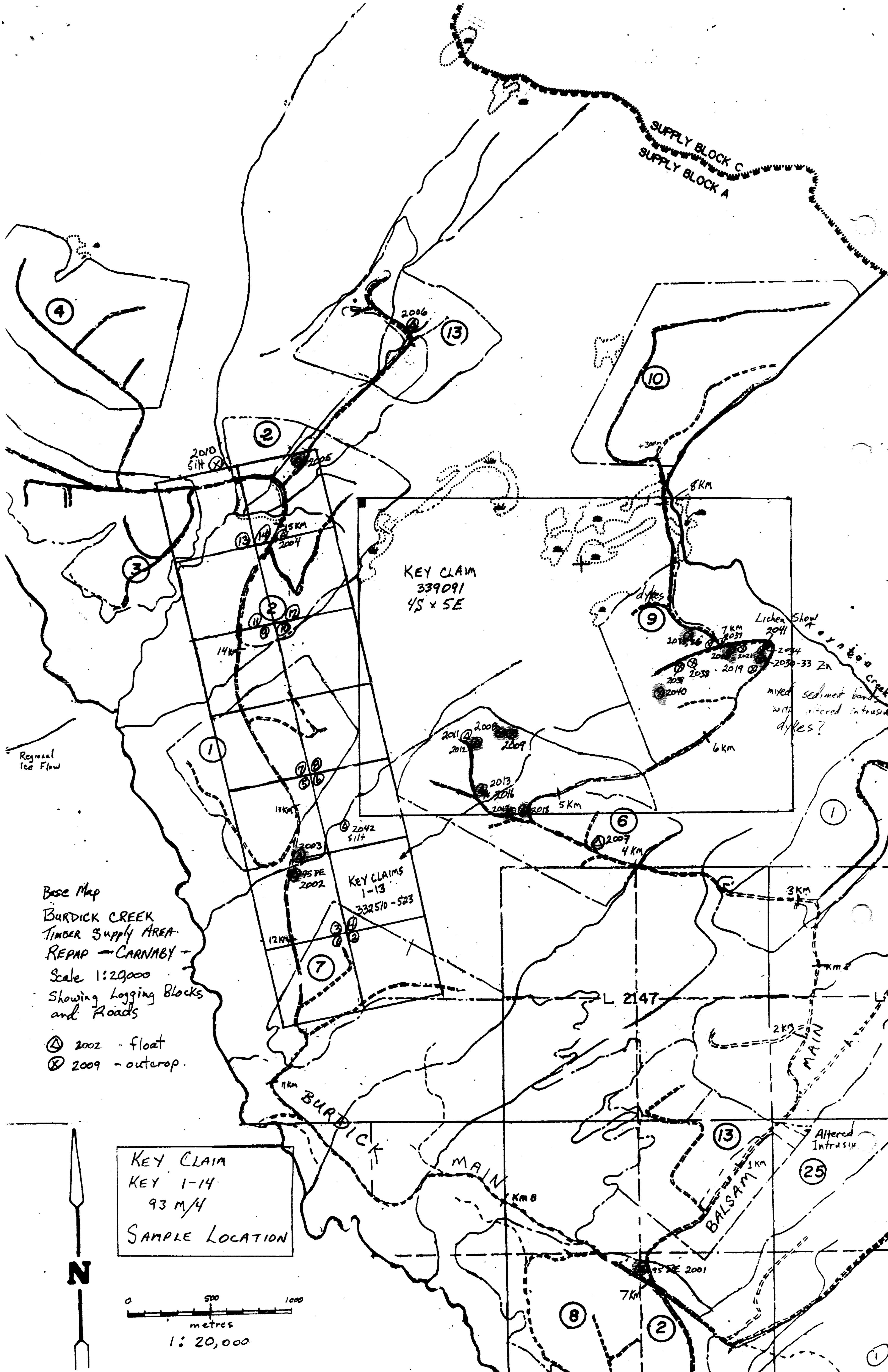
A soil survey was done to test the swamp area. Although there was anomolous zones of Barite, Copper and Zinc, along the soil line, the swampy area was not anomolous in copper. There is suspicion that the copper has been leached out.

The program was sucessful in identifing new zones.

Copper values up to 0.93 %. 2009
Gold values up to 5.2 grams/ton. Bu 01

A drill target has been located.

Recommendations
A grid would be the next logical step, geochem, and geophysics. This should be conducted over the whole target with some overlap, and would be 5km by 4km.



SUPPLY BLOCK C
SUPPLY BLOCK A
4
13
2006
10
2
2010 silt
2005
+300m
8KM
15KM 2004
13 14
3
KEY CLAIM 339091 4S x 5E
2 11 12 9 10
14km
dykes
9
Lichen Show
7KM 2037
2041
2034
2030-33 Zn
2019
2038
2040
Keynton creek
mixed sediment bands with altered intrusive dykes?
6Km
Regional Ice Flow
1
7 8 5 6
2011 2008 2009 2012
2013 2016
2017 2018
5Km
13Km
2042 silt
6
2007
4 Km
2003
95 DE 2002
KEY CLAIMS 1-13 332510-523
3Km
Base Map
BURDICK CREEK
Timber Supply Area
REPAP — CARNABY —
Scale 1:20,000
Showing Logging Blocks and Roads
12Km
3 4 1 2
7
Km 2
L 2147
2002 - float
2009 - outcrop
2Km
MAIN
11Km
BURDICK
13
Altered Intrusive
MAIN
Km 8
1Km
BALSAM
25
KEY CLAIM
KEY 1-14
93 M/4
SAMPLE LOCATION
N
95 DE 2001
7Km
8
2
0 500 1000
metres
1: 20,000

BRITISH COLUMBIA
PROSPECTORS ASSISTANCE PROGRAM
PROSPECTING REPORT FORM (continued)

136

RECEIVED
JAN 22 1996
PROGRAM

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 DAN ETHIER Reference Number

LOCATION/COMMODITIES

Project Area (as listed in Part A) KNOLL - MAX MINFILE No. if applicable 93M 27, 100, 232, 234, 235

Location of Project Area NTS 93M/3E, 6E Lat 55° 16' Long 127° 10'

Description of Location and Access From Hazelton 7 KM east on Hwy 16 to Suskwa Forestry Rd., 13KM on Suskwa Rd to Hamblin MAIN to end of Hamblin Main 7KM 3KM walk into target area MAX.

Main Commodities Searched For Pb - Zn - Cu - Ag - Au

Known Mineral Occurrences in Project Area Pb Zn Ag

WORK PERFORMED

1. Conventional Prospecting (area)	7KM x 8KM	56 KM²
2. Geological Mapping (hectares/scale)	10 KM²	1:50,000
3. Geochemical (type and no. of samples)	14 rock	
4. Geophysical (type and line km)	–	
5. Physical Work (type and amount)	reclamation	
6,. Drilling (no,. holes, size, depth in m, total m)	–	
7. Other (specify)	–	

SIGNIFICANT RESULTS

Commodities Pb Zn Ag Cu Au Claim Name KNOLL - MAX

Location (show on map) Lat 55° 16' Long 127° 10' Elevation 2500'

Best assay/sample type grab 75.4 ppm Ag, 8313 ppm Cu, 210 ppm Mo, 437 ppm Pb.

Description of mineralization, host rocks, anomalies polymetalic float rocks associated with contact zones between sediments & intrusives. Some brecciated float, matrix of As, Sb, Py, Pyr, Pb, Zn.

Supporting data must be submitted with this TECHNICAL REPORT

Knoll - Max Target B

Sample Description

95 DE 1001
hamblin main 5.1 km, float rx, rusty, pyrite, pyrottite, feldspar porphryr. Granitic rock very rusty suggests contact zone uphill, approx 2km other float rx shows contact as <1km
hamblin main 5.590 km, rusty seep at end of landing. sample lost.

95 DE 1002
hamblin branch 20, 0.185 km from junction.
qtz float 4" square, very angular, galena, serricite

95 DE 1003
HM br-20, 1.5 km, elev 2210', float in roadway.
angular rusty rock, sphlarite, pyrite, pyrr, in qtz matrix, speaks of volume.

95 DE 1004
hm br-20, 1.6km, float.
hornfels, pyrite, sphalerite.

95 DE 1005
hm br-20 spur A, 1.8km from main.
porphryr rx, soup mix, 3-4% pyrite, hemitite. float sub angular
branch 20 culvert 7 Conglomerate, cemented with porphryr some minor pyrite.

glacier tracks ice moving east.

95 DE 1006
hm br-20, culvert 15, 20 metres above, elev. 2740'
polymetalic float rx, pyr,As, Pb, Zn, Cpy.
secondary mineral as a delicate white feathery mineral (salt?), light blue green tint.

95 DE 1007
hm br-20, spur B, at junction with spur B 1&2,
polymetalic, As, py, pyrr. predominantly qtz, -altered intrusive.-
** note gossan for skilokis mound on br-40, 2 km.

95 DE 1008
Denison Main, br 6-16, blk 6 at landing 0.250.
intrusive with 5% sulfides, pyrite, cpy, float.

95 DE 1009
dm blk-15, 3.650km, entrance to blk-15 is at suskwa main 18km at the back of the blk up the switchback, dissimenated pyrite in intrusive float (mica).

95 DE 1010
dm, br 6-16, end of road, end of blk 16, there is a burn that reachs timberline. logged to the creek.
gossan with pyrite and sulfur yellow. Seds overlying plug
float shows rusty seds, dykes, some qtz, intrusive with pyr.

95 DE 1011
Hamblin main Br-40, L.R.-2.4km. float rock, altered, possibly porphryr, flooded with fine grained pyrite.

95 DE 1012
Hamblin main Br-40, LR 3.457km, wb 4082.
rock looks like mudstone interbedded with pyrite.

95 DE 1013
HM Br-40, LR-3.550
clasts of other rock in matrix of As, Sb, py, pyrr. mix

clasts of other rock in matrix of As, Sb, py, pyrr. mix

95 DE 1014
HM Br-40, near lake, porphryr with 1% pyrite.
sample not sent to the lab.

Discussion of Work and Conclusions

Regional look at the area covered a 7km by 8km square.
Alot of rocks were looked at, and alot of ground was covered. Every logging block and every road and skid trail in the area was prospected. A few zones of interest surfaced from this program.
Samples 1012 and 1013 are most interesting as this is a potentially new showing, that ties in with the VMS target.

Sample 1010 is a large gossan that did not kick with ICP. There is a contact zone here that needs a closer look, there are plans to return to this showing in the future.

Samples 1008, 1009 support the VMS theory as it coincides with with past info, that there is anomolous Pb, Zn, Ag float rock all through the area north of the Suskwa R. and south of Denison Cr.
MI 235, was not located and remains a mystry.

Sample 1006 is believed to be float from the Loki claims.

The project is considered a success, Pb, Zn, Cu, As, Ag, Au, mineralization is widespread in this valley. The amount of porphryr rocks found containing sulfide mineralization in the order of 3-5% was surprizing. Large areas of altered rock were noted, (hornfels). Previous work in the valley has shown mineral events as contact related with intrusives. However Kasalka group volcanics are playing a significant role.
Future plans are to follow up the anomolous zones of this season and concentrate on the east of the Knoll claims.

COMP: ETHIER EXPLORATIONS
PROJ:
ATTN: Dan Ethier

MIN-EN LABS — ICP REPORT

8282 SHERBROOKE ST., VANCOUVER, B.C. V5X 4E8
TEL:(604)327-3436 FAX:(604)327-3423

FILE NO: 5S-0204-RJ
DATE: 96/01/0
* rock * (ACT:F31

SAMPLE NUMBER	AG PPM	AL %	AS PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	GA PPM	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	PB PPM	SB PPM	SN PPM	SR PPM	TH PPM	TI %	U PPM	V PPM	W PPM	ZN PPM	Au-wet PPB
95DE 1002	.3	.14	1	16	.3	1	.69	.1	1	108	8	.26	1	.10	1	.02	69	53	.04	2	30	4	1	1	25	16	.01	1	1.4	5	8	5
95DE 1003	2.2	1.28	1	67	3.2	7	.84	.1	29	55	674	8.42	1	.27	20	.52	211	1	.02	31	740	65	1	1	1	1	.03	1	28.4	2	40	5
95DE 1004	.6	1.32	1	198	1.5	10	.58	.1	15	87	54	3.26	1	.33	19	.92	452	1	.08	19	550	25	1	1	8	1	.07	1	73.3	6	80	5
95DE 1005	.5	1.02	1	122	2.0	7	1.38	.1	23	58	54	4.04	1	.09	8	.78	597	1	.05	29	1270	45	1	1	27	1	.02	1	43.0	4	72	5
95DE 1006	75.4	.03	577	40	7.1	1	.14	.1	31	5	8313	>15.00	1	.04	1	.09	252	210	.01	69	10	437	1	1	1	1	.01	1	.1	1	218	65
95DE 1007	1.9	3.16	1	37	3.2	13	1.63	.1	19	87	249	8.05	1	.07	25	1.80	648	7	.17	26	870	60	3	2	18	1	.05	1	108.1	5	91	5
95DE 1008	2.4	1.64	751	54	3.2	33	.70	.1	39	38	314	8.80	1	.17	32	.83	253	1	.05	28	710	70	1	1	1	1	.04	1	42.9	1	61	475
95DE 1009	3.2	4.68	1	57	2.4	12	6.36	.1	19	64	74	4.59	1	.07	7	.16	182	9	.23	21	>10000	36	21	1	504	1	.03	1	46.6	5	71	5o
95DE 1010	.9	1.53	1	41	1.3	6	1.14	.1	5	45	55	2.55	1	.13	17	.47	48	2	.13	18	900	19	5	1	88	1	.01	1	12.1	3	22	50
95DE 1011	.4	.50	1	20	1.0	5	.22	.1	6	83	44	2.79	1	.16	6	.01	6	3	.06	16	250	26	1	1	91	1	.01	1	10.1	4	12	5
95DE 1012	28.3	.02	>10000	52	7.2	38	.05	.1	126	1	981	>15.00	1	.03	1	.02	739	1	.01	68	10	343	1	1	1	1	.01	1	.1	1	93	310
95DE 1013	6.1	.13	743	34	6.2	53	.27	.1	120	1	1041	>15.00	1	.03	1	.04	136	1	.01	67	10	198	1	1	1	1	.01	1	1.8	1	66	15

KNOLL - MAX
93 M/3, 93 M/6

SAMPLE LOCATION
1: 50,000

TRAVERSES
OTHER THAN ROADS

TO WEST

LKB

Denison Cr.

Nahlin R.

Skilokis Cr.

ECHO

MI 235

MI 232
Ag Pb Zn
Ag Au

MI 234
Ag Pb Zn

MI 27
Ag Pb Zn As
MAX

1001 1002 FORMERLY 1003 1004 1005 1006 1007 1008 1009 1010 1011 1012 1013 1014

LOKIS 1
LOKIS 2
LOKIS 4
BON 1
BON 2
BON 3
BON 4
MARTIN 3
MARTIN 1
HP 1
HP 2
HP 5
HP 14
KNOLL

L 324 L 325 L 326 L 327 L 328 L 545 L 547 L 550 L 551 L 552 L 553

BLUNT MTN.

95-53

1

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 DAN ETHIER Reference Number _____

LOCATION/COMMODITIES

Project Area (as listed in Part A) BEIRNES CR. MINFILE No. if applicable —

Location of Project Area NTS 104 A/16 Lat 56° 52' Long 128° 17'

Description of Location and Access
From Iskut southeast along old B.C.R. railway right of way for 23.6 km.

Main Commodities Searched For Au - Cu

Known Mineral Occurrences in Project Area Coal, qtz - quartz Tommy Jack Au qtz veins.

WORK PERFORMED

1. Conventional Prospecting (area) 7KM x 10 KM.
2. Geological Mapping (hectares/scale) 7KM x 10KM 1:50,000
3. Geochemical (type and no. of samples) 1 rock
4. Geophysical (type and line km) —
5. Physical Work (type and amount) reclaimation.
6. Drilling (no,. holes, size, depth in m, total m) —
7. Other (specify) —

SIGNIFICANT RESULTS

Commodities none Claim Name —

Location (show on map) Lat 56° 57' Long 128° 16' Elevation 3,000 ft.

Best assay/sample type —

Description of mineralization, host rocks, anomalies
Significant quantities of coal were found, qtz veining was discontinuous west of known showings pods of sulfides (pyr) were located South east of camp in Bowser sediments.

Supporting data must be submitted with this TECHNICAL REPORT

Beirnes Cr.

Camp was established on the phantom claims on the west side of the Skeena river. Day hikes from the camp explored the area directly west of the showing.
4 days in this area proved very disappointing. The large quartz veins were not traceable past the 3100ft elevation. Variations in the sediments were noted with sporatic occurances of qtz float rock (barren) and some indications of coal seams.

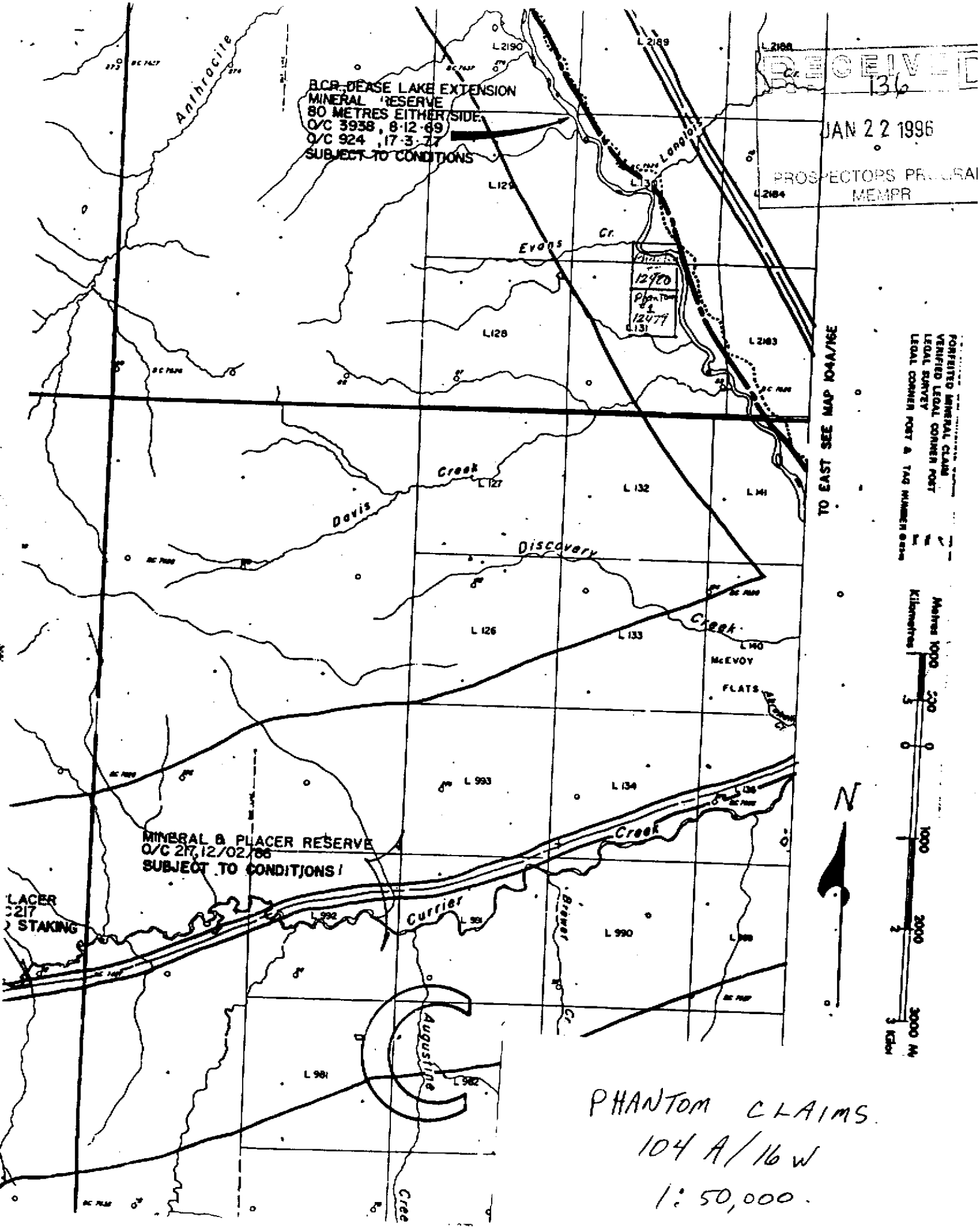
Traverse 1
from known show follow strike uphill. showing is lost in overburden. at fork of creek which is on strike there is outcrop however no sign of system exists. should be readily seen as qtz float, very little qtz here. circle area to pick up on offset, not found.
Traverse 2
From camp 2.5 km west, south edge along strike. difficulty finding o/c. no sign of showing, work loop on north arc, some o/c but no mineralization. 2nd growth old burn difficult traveling. no samples.
Traverse 3
from camp north along river. o/c at river bank and cliffs. some qtz veining present, barren, striking 250 degrees vertical to 65 degrees north. cliffs at Evans cr barren. Walked upstream on Evans cr with no further indications.
Traverse 4
from camp 2.0km west uphill along strike, work loop on south arc. difficult traveling in 2nd growth. very little outcrop, sediments have changed to conglomerate no alteration or mineralization noted.
Traverse 5
from camp south along river bank and cliffs, for 3km, qtz veins were found in stringers in several locations, barren. along river bank west side 500 meters from camp a qtz vein was located 0.6m wide, at 700 meters, where the river bends a qtz vein approx 2 ft wide was located underwater, not sampled. approx strike 340 degrees, vertical? At 825 meters stringer qtz veins barren, were noted beneath and cut off by a shale sandstone layer.
Traverse 6
prospecting 8km southeast along BCR right of way
95 DE 3001 SPM
SPM area, on way to Kluatantan river, 2 1/2km west of Kluatantan, pod of sulfides in bowser sediments, 1 metre wide, pyrite.

No other mineralization was noted.

There was heavy rain during this project, four days were spent around camp during the 16 days. This time was used

constructively in reclaimation. Past building projects were tidied up, scattered rock waste piles were removed and concentrated to a single location. Debris such as an old blow down of trees and debris cleared for the camp and such was gathered up and burned during the wet weather.

Results of the program were poor. It appears that the mineral event was restricted to the geological layer that is at 3,000 ft. elevation. There are several instances that show the veins have been cut off by an overlying unit (conglomerate), Devil's Claw formation.



PHANTOM CLAIMS
104 A/16 W
1:50,000.

COMP: ETHIER EXPLORATIONS
PROJ:
ATTN: DAN ETHIER

MIN-EN LABS — ICP REPORT

8282 SHERBROOKE ST., VANCOUVER, B.C. V5X 4E8
TEL:(604)327-3436 FAX:(604)327-3423

FILE NO: 5S-0205-R
DATE: 96/01/
* rock * (ACT:F3

SAMPLE NUMBER	AG PPM	AL %	AS PPM	BA PPM	BE PPM	BI PPM	CA %	CD PPM	CO PPM	CR PPM	CU PPM	FE %	GA PPM	K %	LI PPM	MG %	MN PPM	MO PPM	NA %	NI PPM	P PPM	PB PPM	SB PPM	SN PPM	SR PPM	TH PPM	TI %	U PPM	V PPM	W PPM	ZN PPM	Au-wet PPB
95DE 3001	1.6	3.69	1	25	4.3	14	1.81	.1	17	75	66	10.95	1	.02	43	2.27	182	1	.81	67	2030	68	1	1	1	1	.01	1	83.6	2	155	10
95DE CP 592A	.1	.92	1	54	2.8	13	4.08	.1	14	1	63	7.18	1	.26	7	.51	2884	1	.01	27	2818	72	1	1	16	1	.01	1	38.8	1	168	5
95DE CP 592B	.1	.32	1	201	.7	5	1.55	.1	4	41	32	1.47	1	.27	1	.08	2189	3	.01	9	278	23	1	1	24	1	.01	1	3.1	3	94	5

Distingue Mountain

Creek

Namajosa

View Mountain

Lonesome Mountain

Lonespine

S K E E N A

Creek

Langlois

Moss Mountain

Table Mountain

Evans Creek

Creek

Davis Creek

Discovery Creek

Telfer Creek

Duke Creek

Cabin

Abraham Ck

McEvoy Flats

Jackson Flats

M O U N T A I N S

WP WN

CREEK

CURRIER

Bruder Ck

Asbestine Creek

Jackson Creek

Little Creek

Trail

Mount Jackson

R I V E R

95D/E 3001

2800

BEIRNES CR. PROJECT
NTS 104 A/16
SAMPLE LOCATIONS
TRAVERSES
1:50,000
D. ETHIER / 95

95-53

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 DAN ETHIER Reference Number

LOCATION/COMMODITIES

Project Area (as listed in Part A) KITSEQUECLA LK MINFILE No. if applicable —

Location of Project Area NTS 93L/13E Lat 54° 57' Long 127° 32'

Description of Location and Access North from Smithers ~15Km to Kitsequecla Lk Rd to the lake and North on various unnamed logging roads to CP 529-3 which is a logging block

Main Commodities Searched For Cu Au

Known Mineral Occurrences in Project Area Cu, Cu Au, As Au, Louise Lk + Hankin Lk

WORK PERFORMED

1. Conventional Prospecting (area) 12Km along roads
2. Geological Mapping (hectares/scale) 700m x 100m 1:50,000
3. Geochemical (type and no. of samples) 2 rock
4. Geophysical (type and line km) —
5. Physical Work (type and amount) minor hand trenching 1m³
6. Drilling (no,. holes, size, depth in m, total m) —
7. Other (specify)

SIGNIFICANT RESULTS

Commodities Zn Au Claim Name TROUT 1-4

Location (show on map) Lat 55° 57' Long 127° 32' Elevation 3400 ft

Best assay/sample type —

Description of mineralization, host rocks, anomalies

see note attached.

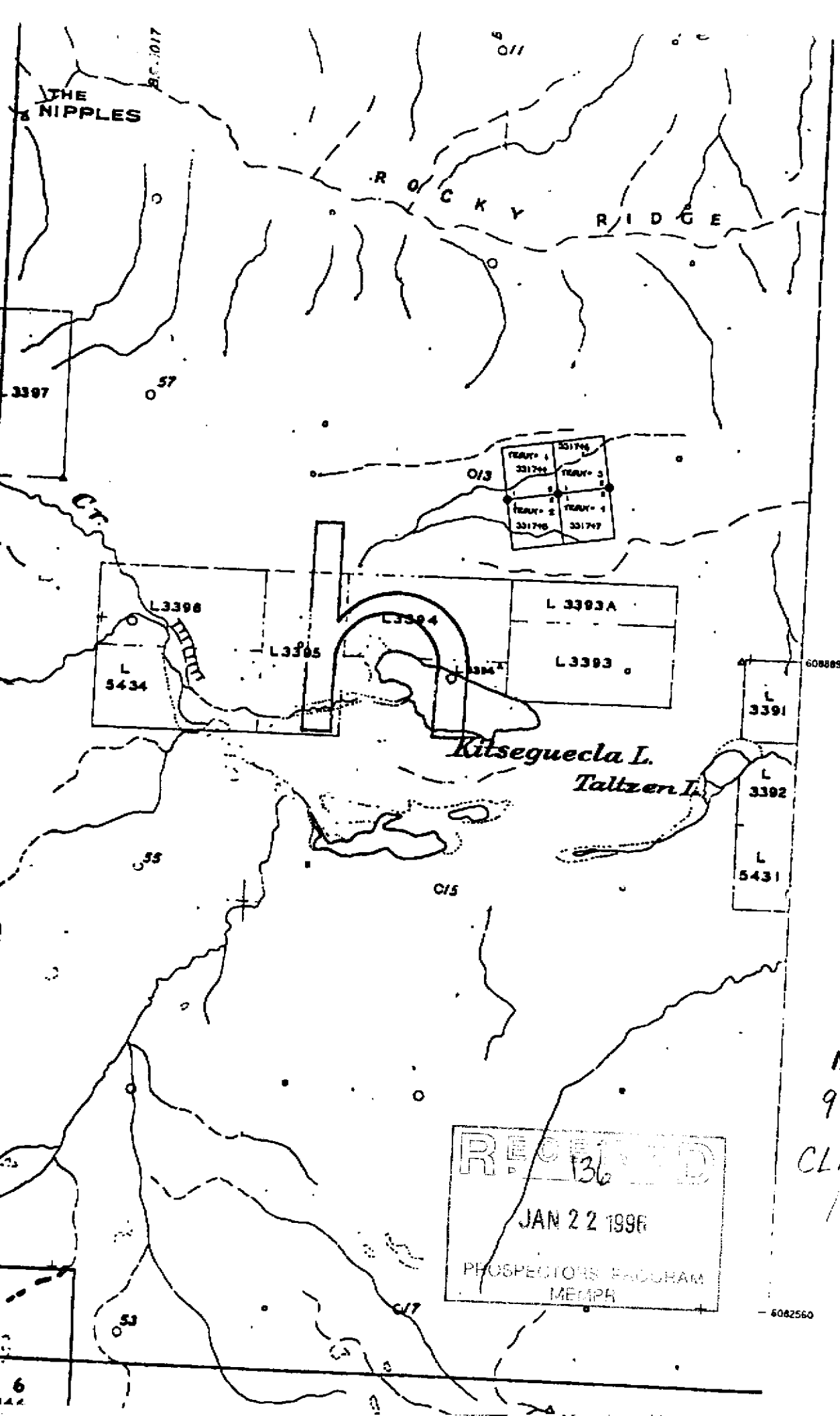
Supporting data must be submitted with this TECHNICAL REPORT

Kitsequekla
---

95 DE CP529 A
MacDonald lake rd, to CP 529, porphryr, calcite and black unidentified mineral.

95 DE CP529 B
same area as A, rhyolite with qtz eyes, pyrite.

The CP 529 showing was investigated and it turns out to be the same showing that Rob Reding had staked the year before, known as the Trout 1-4 claims.
There was an outstanding debt for labour on the claims. An arrangement was made on behalf of the estate of R.Reding whereby ownership was passed to D. McCurdy for the cancelation of the debt.
D. Ethier discontinued work on this target due to these developements.



PROVI
BRITIS

MINIS
ENERG
PETRC

MINERA

LAST MAP

ORIGINAL

500 0

ADMINI

MINING DI

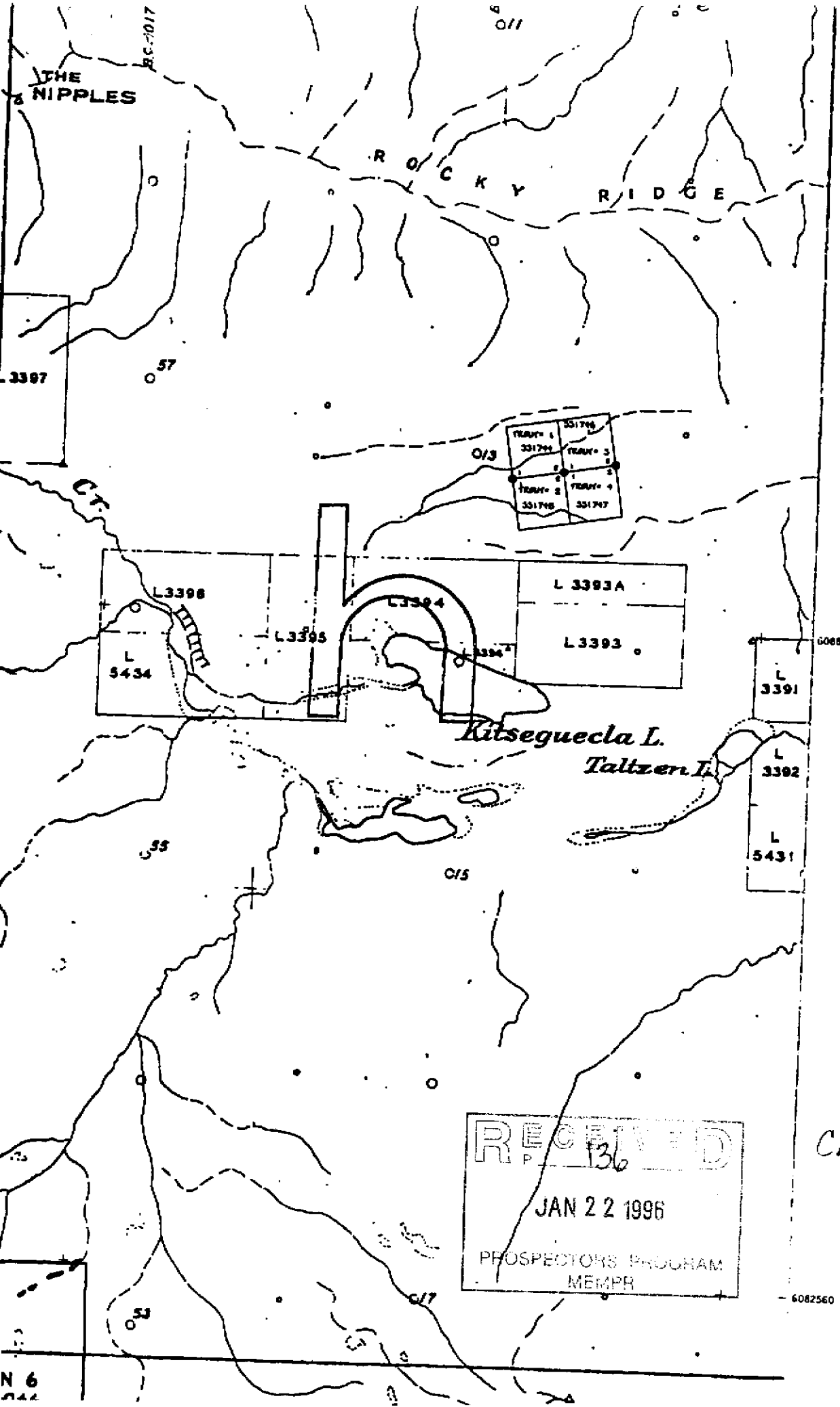
LAND DIS

ALIENA

NO ST

NO STAK
PARKS
ECOLOG
RECREAT
INDIAN

NTS
93 L/13E
CLAIM MAP
1:50,000



PROVI
BRITIS

MINIS
ENERG
PETRC

MINERA

LAST MAP

ORIGINAL

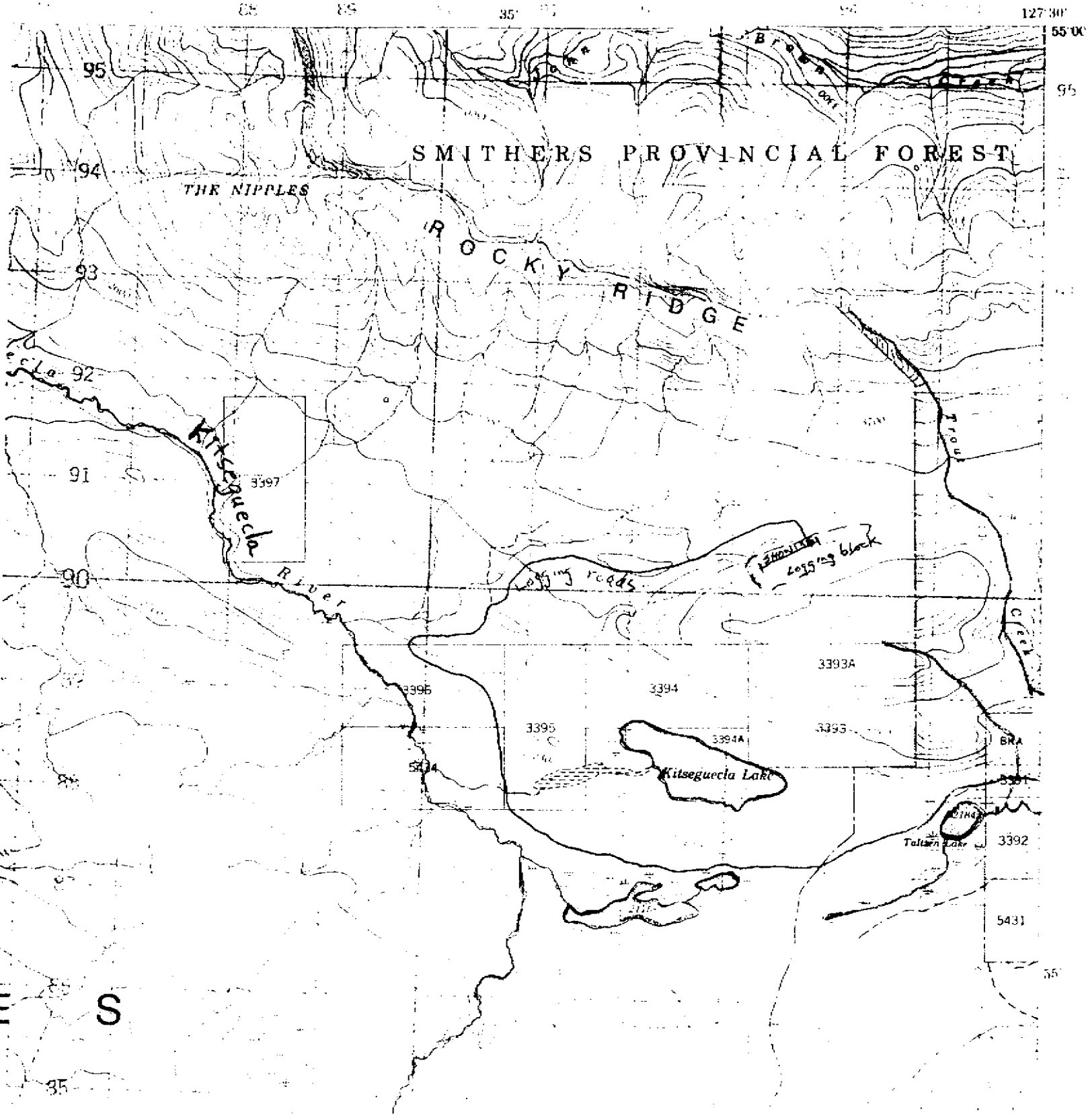
500 0

ADMINI
MINING DI

LAND DIS

ALIENA
NO ST
NO STAK
PARKS
ECOLOGI
RECREAT
INDIAN /

NTS
93 L/13E
CLAIM MAP.
1:50,000



TARGET Y
NORTH OF
Kitseguecla Lake

McDONNEL LAKE
93 L/13 E
TOPOGRAPHIC
1 : 50,000