

INTRODUCTION

A grassroots grubstake incentive grant for \$10,000 was given by the Yukon Mining Incentive Program. One prospect location was listed.

Ten Mile Creek - a tributary to the Sixty Mile River was prospected as proposed.

This summary report will contain the prospect proposals under the heading of TEN MILE CREEK.

TEN MILE CREEK

LOCATION	Longitude 139° 56°
	Latitude 63° 32°

ACCESS- Ten Mile Creek runs into the Sixty Mile River six miles upstream from the confluence of the Sixty Mile River and the Yukon River, fifty miles upstream from Dawson City. This creek can be accessed by river only in the high water. It has an airstrip (Lambers Field). An overland trail from the Yukon River to ten mile is used to haul fuel. It is accessed only by cat or A.T.V.

GEOLOGY- Ten Mile Creek is a very complex faulted unit containing various rock structures. There seems to be two granite intrusions. Ten Mile faults in between a limestone unit or pod contacts the right limit near Donovan Creek. The lower granite unit next to the limestone is altered and folded and metamorphized rock structure protrudes 1500 ft. downstream from Donovan Creek. It seems to be a type of skarn. Some of the limestone has been changed to marble and has lenses of pyrite with some green biotite in the fractures.

Several andesite dikes cut the granites. The alteration zone changes from granite to a green rock , possibly serpentine. Then farther out ,next to the limestones is a blue to black brecciated quartz vein. Quartz veins carrying galena on contacts with a blue shist rock with garnets are also located here. Most rocks in this area are highly pyritised. About four miles up from the mouth a green stone dike crosses the valley. It is foliated and carries a lot of arseno pyrites. Slickenside rocks are basically noted in the Donavan Creek area and the upper system which is running along a protruding Granodiorite rock type. A Quartz Feldspar Porphyritic possibly changing to Ryholite porphyry intrudes 1500 ft. up a small pup in close contact to a greenstone dike was discovered. It carries the feldspar crystals plus quartz eyes and carries some gold values.

SEE MAP INSERT

Several veins cross the valley, some carry galena and various amounts of gold in the rock.

SUMMARY- Ten Mile Creek was prospected using mainly conventional methods- panning, crushing, screening, and hand trenching, geochemical assays from grab samples. All tributaries leading off the main Granodiorite intrusions were prospected and sampled. A test ball mill was used to bulk sample rocks. The concentrates were screened and panned . Some free gold was found. A gray malleable metal was found in the rocks near the layered Granite intrusions. It is magnetic and soluble in nitric acid. It has the possibility of being one of the Platinum group metals. It was checked with no Platinum anomalies. The nuggets in this creek go up to 5oz.. They have a worn travelled look with a lot of quartz. A direction may have been determined and should be followed up. Gold anomalies seem to occur in association with the arsenic anomalies. So in conclusion I believe a target has been found and should be followed up with a more extensive program with drilling or trenching.

A SPRIGS JIG WAS USED TO
SLUICE OUT OAK BAY MANORS OLD
CONCENTRATES. THEY HAD USED
ONLY A LONG TOM. THE CONCENTRATES
→ OVER -

EXAMINED TO TRY AND
DETERMINE WHICH SYSTEM
CONTRIBUTED THE BIGGER
GOLD WITH QUARTZ, I DON'T
THINK A HIGH ^{OR OLD} CHANNEL
WAS THERE. THE GOLD HAS
FORMED IN & AROUND THE
10 MILE DRAINAGE. MORE
WORK WILL BE CARRIED
OUT THIS WINTER, LIKELY
A STEAMIED SHAKT.



115 N 9

VALENTINE

115012

YB05730	YB05732	YB05734	YB05736	YB05738	YB05740	YB05742	YB05744
YB05731	YB05733	YB05735	YB05737	YB05739	YB05741	YB05743	YB05745
YB05746	YB05748	YB05750	YB05752	YB05754	YB05756	YB05758	
YB05749	YB05749	YB05751	YB05753	YB05755	YB05757		
YB05762	YB05764	YB05766	YB05768	YB05770			

YB05763	YB05765	YB05767
YB05778	YB05780	YB05782

115 N 8

EH	YB17004	YB05800	YB05795	EH	YB03794
EH	YB17003	YB17002	YB05797	EH	YB05796
	YB17005	YB17006	YB05799		YB05798

Post Locations
HUNTER 1-24

STAKED
DURING SUMMER
OF 1995

ALKY + EH
CLAIMS are
lapsed.

NORTH

3930

HUNTER 1-24



Chemex Labs Ltd.

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Comments ATTN DANIEL HERMANUTZ

CERTIFICATE

A9534825

(NGW) - HERMANUTZ, DANIEL

Project
P.O. #.

Samples submitted to our lab in Vancouver, BC.
This report was printed on 7-DEC-95.

SAMPLE PREPARATION

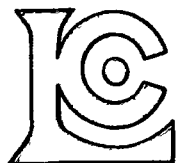
CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
201	8	Dry, sieve to -80 mesh
229	8	ICP - AQ Digestion charge

* 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, Tl, W.

ANALYTICAL PROCEDURES

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
2118	8	Ag ppm: 32 element, soil & rock	ICP-AES	0.2	200
2119	8	Al %: 32 element, soil & rock	ICP-AES	0.01	15.00
2120	8	As ppm: 32 element, soil & rock	ICP-AES	2	10000
2121	8	Ba ppm: 32 element, soil & rock	ICP-AES	10	10000
2122	8	Be ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
2123	8	Bi ppm: 32 element, soil & rock	ICP-AES	2	10000
2124	8	Ca %: 32 element, soil & rock	ICP-AES	0.01	15.00
2125	8	Cd ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
2126	8	Co ppm: 32 element, soil & rock	ICP-AES	1	10000
2127	8	Cr ppm: 32 element, soil & rock	ICP-AES	1	10000
2128	8	Cu ppm: 32 element, soil & rock	ICP-AES	1	10000
2150	8	Fe %: 32 element, soil & rock	ICP-AES	0.01	15.00
2130	8	Ga ppm: 32 element, soil & rock	ICP-AES	10	10000
2131	8	Hg ppm: 32 element, soil & rock	ICP-AES	1	10000
2132	8	K %: 32 element, soil & rock	ICP-AES	0.01	10.00
2151	8	La ppm: 32 element, soil & rock	ICP-AES	10	10000
2134	8	Mg %: 32 element, soil & rock	ICP-AES	0.01	15.00
2135	8	Mn ppm: 32 element, soil & rock	ICP-AES	5	10000
2136	8	Mo ppm: 32 element, soil & rock	ICP-AES	1	10000
2137	8	Na %: 32 element, soil & rock	ICP-AES	0.01	5.00
2138	8	Ni ppm: 32 element, soil & rock	ICP-AES	1	10000
2139	8	P ppm: 32 element, soil & rock	ICP-AES	10	10000
2140	8	Pb ppm: 32 element, soil & rock	ICP-AES	2	10000
2141	8	Sb ppm: 32 element, soil & rock	ICP-AES	2	10000
2142	8	Sc ppm: 32 elements, soil & rock	ICP-AES	1	10000
2143	8	Sr ppm: 32 element, soil & rock	ICP-AES	1	10000
2144	8	Ti %: 32 element, soil & rock	ICP-AES	0.01	5.00
2145	8	Tl ppm: 32 element, soil & rock	ICP-AES	10	10000
2146	8	U ppm: 32 element, soil & rock	ICP-AES	10	10000
2147	8	V ppm: 32 element, soil & rock	ICP-AES	1	10000
2148	8	W ppm: 32 element, soil & rock	ICP-AES	10	10000
2149	8	Zn ppm: 32 element, soil & rock	ICP-AES	2	10000



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SAMPLE PREPARATION

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION
205	19	Geochem ring to approx 150 mesh
226	19	0-3 Kg crush and split
3204	19	Save 1 Kg reject for 90 days
229	19	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, Tl, W.

ANALYTICAL PROCEDURES

CHEMEX CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
983	19	Au ppb: Fuse 30 g sample	FA-AAS	5	10000
2118	19	Ag ppm: 32 element, soil & rock	ICP-AES	0.2	200
2119	19	Al %: 32 element, soil & rock	ICP-AES	0.01	15.00
2120	19	As ppm: 32 element, soil & rock	ICP-AES	2	10000
2121	19	Ba ppm: 32 element, soil & rock	ICP-AES	10	10000
2122	19	Be ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
2123	19	Bi ppm: 32 element, soil & rock	ICP-AES	2	10000
2124	19	Ca %: 32 element, soil & rock	ICP-AES	0.01	15.00
2125	19	Cd ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
2126	19	Co ppm: 32 element, soil & rock	ICP-AES	1	10000
2127	19	Cr ppm: 32 element, soil & rock	ICP-AES	1	10000
2128	19	Cu ppm: 32 element, soil & rock	ICP-AES	1	10000
2150	19	Fe %: 32 element, soil & rock	ICP-AES	0.01	15.00
2130	19	Ga ppm: 32 element, soil & rock	ICP-AES	10	10000
2131	19	Hg ppm: 32 element, soil & rock	ICP-AES	1	10000
2132	19	K %: 32 element, soil & rock	ICP-AES	0.01	10.00
2151	19	La ppm: 32 element, soil & rock	ICP-AES	10	10000
2134	19	Mg %: 32 element, soil & rock	ICP-AES	0.01	15.00
2135	19	Mn ppm: 32 element, soil & rock	ICP-AES	5	10000
2136	19	Mo ppm: 32 element, soil & rock	ICP-AES	1	10000
2137	19	Na %: 32 element, soil & rock	ICP-AES	0.01	5.00
2138	19	Ni ppm: 32 element, soil & rock	ICP-AES	1	10000
2139	19	P ppm: 32 element, soil & rock	ICP-AES	10	10000
2140	19	Pb ppm: 32 element, soil & rock	ICP-AES	2	10000
2141	19	Sb ppm: 32 element, soil & rock	ICP-AES	2	10000
2142	19	Sc ppm: 32 elements, soil & rock	ICP-AES	1	10000
2143	19	Sr ppm: 32 element, soil & rock	ICP-AES	1	10000
2144	19	Ti %: 32 element, soil & rock	ICP-AES	0.01	5.00
2145	19	Tl ppm: 32 element, soil & rock	ICP-AES	10	10000
2146	19	U ppm: 32 element, soil & rock	ICP-AES	10	10000
2147	19	V ppm: 32 element, soil & rock	ICP-AES	1	10000
2148	19	W ppm: 32 element, soil & rock	ICP-AES	10	10000
2149	19	Zn ppm: 32 element, soil & rock	ICP-AES	2	10000



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Page Number : 1-B

Total Pages : 1

Certificate Date: 07-DEC-95

Invoice No. : I9534823

P.O. Number :

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CERTIFICATE OF ANALYSIS

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SAMPLE	PREP CODE	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
01-H	205 226	< 1	0.27	2	600	24	< 2	4	124	0.35	< 10	< 10	74	< 10	24
02-H	205 226	< 1	0.01	2	40	6	< 2	3	499	< 0.01	< 10	< 10	1	< 10	24
03-H	205 226	21	0.08	1	70	26	< 2	< 1	10	< 0.01	< 10	< 10	2	< 10	10
04-H	205 226	1	0.16	9	290	40	< 2	3	63	0.02	< 10	< 10	23	< 10	68
05-H-P	205 226	< 1	0.06	4	120	16	< 2	4	80	< 0.01	< 10	< 10	3	< 10	8
06-H	205 226	< 1	0.20	1	30	44	< 2	< 1	20	< 0.01	< 10	< 10	1	< 10	56
07-H	205 226	1	0.02	20	310	30	< 2	1	19	< 0.01	< 10	< 10	18	< 10	104
08-H	205 226	< 1	< 0.01	< 1	10	>10000	4670	< 1	< 1	< 0.01	< 10	< 10	< 1	< 10	378
09-H	205 226	6	< 0.01	31	20	>10000	52	1	581	< 0.01	< 10	< 10	< 1	< 10	>10000
10-H	205 226	< 1	0.16	3	80	844	2	1	67	< 0.01	< 10	< 10	1	< 10	64
11-H	205 226	< 1	0.10	16	530	74	< 2	7	126	0.20	< 10	< 10	73	< 10	48
12-H	205 226	< 1	0.10	3	200	24	< 2	6	8	< 0.01	< 10	< 10	4	< 10	20
13-H	205 226	1	0.08	4	300	24	< 2	3	62	0.06	< 10	< 10	21	< 10	40
14-H	205 226	2	< 0.01	7	6140	18	< 2	3	36	< 0.01	< 10	< 10	51	< 10	54
15-H	205 226	< 1	0.08	7	190	52	< 2	5	169	0.05	< 10	< 10	42	< 10	14
16-H	205 226	< 1	0.10	4	300	32	< 2	6	69	0.03	< 10	< 10	46	< 10	74
17-H	205 226	1	0.08	5	90	42	< 2	1	6	< 0.01	< 10	< 10	3	< 10	28
19-H	205 226	1	0.08	7	500	48	< 2	4	87	0.04	< 10	< 10	30	< 10	78
18-H-G	205 226	< 1	0.08	5	660	36	< 2	1	75	0.15	< 10	< 10	45	< 10	78

CERTIFICATION:

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Total Pages :1
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SAMPLE	PREP CODE	Au ppb FA+AA	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 %	Mn ppm
01-H	205 226	< 5	0.2	0.36	12	80	< 0.5	< 2	0.23	< 0.5	< 1	33	40	5.55	< 10	< 1	0.32	< 10	0.40	75
02-H	205 226	75	0.2	0.01	5770	< 10	< 0.5	< 2	4.36	1.0	1	175	2	3.88	< 10	< 1	0.01	< 10	1.23	760
03-H	205 226	< 5	< 0.2	0.49	4	170	< 0.5	< 2	0.05	< 0.5	1	182	4	1.64	< 10	< 1	0.29	20	0.06	30
04-H	205 226	< 5	< 0.2	1.32	44	150	1.0	< 2	0.46	< 0.5	4	172	8	1.93	< 10	< 1	0.37	30	0.47	375
05-H-P	205 226	55	0.2	0.09	2630	20	< 0.5	< 2	0.95	0.5	4	215	4	4.10	< 10	< 1	0.03	< 10	0.45	235
06-H	205 226	< 5	< 0.2	0.96	14	120	1.5	< 2	0.15	< 0.5	< 1	118	2	0.85	< 10	< 1	0.46	10	0.04	290
07-H	205 226	20	0.2	1.11	84	440	< 0.5	< 2	0.06	< 0.5	3	322	45	2.07	< 10	< 1	0.29	10	0.39	105
08-H	205 226	480	73.0	< 0.01	4	< 10	< 0.5	< 2	< 0.01	69.0	< 1	2	71	0.07	< 10	< 1	< 0.01	< 10	< 0.01	100
09-H	205 226	75	57.0	0.02	30	10	< 0.5	< 2	6.78	>100.0	6	271	239	4.19	< 10	3	0.01	< 10	1.50	2180
10-H	205 226	< 5	4.8	0.15	2	10	< 0.5	< 2	0.80	0.5	4	104	4	1.70	< 10	< 1	0.02	10	0.08	210
11-H	205 226	< 5	0.6	1.31	4	110	< 0.5	< 2	2.24	< 0.5	34	70	215	3.46	< 10	< 1	0.29	< 10	0.90	400
12-H	205 226	< 5	< 0.2	0.33	460	140	< 0.5	< 2	0.04	< 0.5	2	178	8	1.76	< 10	< 1	0.11	20	0.04	385
13-H	205 226	< 5	< 0.2	0.84	6	230	< 0.5	< 2	1.23	< 0.5	4	157	13	1.69	< 10	< 1	0.29	< 10	0.71	425
14-H	205 226	< 5	0.2	0.30	316	690	< 0.5	< 2	0.06	4.5	< 1	205	21	1.74	< 10	< 1	0.10	< 10	0.02	30
15-H	205 226	< 5	0.4	1.00	6	220	< 0.5	< 2	1.21	< 0.5	2	335	36	1.11	< 10	< 1	0.05	< 10	0.26	205
16-H	205 226	< 5	0.4	1.29	8	50	< 0.5	< 2	3.88	< 0.5	17	47	244	2.41	< 10	< 1	0.11	< 10	0.90	635
17-H	205 226	10	0.6	0.13	84	80	< 0.5	< 2	0.03	0.5	1	359	99	2.00	< 10	< 1	0.03	< 10	0.01	390
19-H	205 226	< 5	< 0.2	1.30	18	170	1.0	< 2	1.05	< 0.5	5	119	13	2.51	< 10	< 1	0.19	40	0.57	475
18-H-G	205 226	< 5	0.2	1.16	4	130	< 0.5	< 2	0.68	< 0.5	6	145	9	1.75	< 10	< 1	0.56	< 10	0.85	225

CERTIFICATION:

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SAMPLE DESCRIPTION	PREP CODE	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
01-H	205 226	< 1	0.27	2	600	24	< 2	4	124	0.35	< 10	< 10	74	< 10	24
02-H	205 226	< 1	0.01	2	40	6	< 2	3	499	< 0.01	< 10	< 10	1	< 10	24
03-H	205 226	21	0.08	1	70	26	< 2	< 1	10	< 0.01	< 10	< 10	2	< 10	10
04-H	205 226	1	0.16	9	290	40	< 2	3	63	0.02	< 10	< 10	23	< 10	68
05-H-P	205 226	< 1	0.06	4	120	16	< 2	4	80	< 0.01	< 10	< 10	3	< 10	8
06-H	205 226	< 1	0.20	1	30	44	< 2	< 1	20	< 0.01	< 10	< 10	1	< 10	56
07-H	205 226	1	0.02	20	310	30	< 2	1	19	< 0.01	< 10	< 10	18	< 10	104
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13-H	205 226	1	0.08	4	300	24	< 2	3	62	0.06	< 10	< 10	21	< 10	40
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15-H	205 226	< 1	0.08	7	190	52	< 2	5	169	0.05	< 10	< 10	42	< 10	14
16-H	205 226	< 1	0.10	4	300	32	< 2	6	69	0.03	< 10	< 10	46	< 10	74
17-H	205 226	1	0.08	5	90	42	< 2	1	6	< 0.01	< 10	< 10	3	< 10	28
19-H	205 226	1	0.08	7	500	48	< 2	4	87	0.04	< 10	< 10	30	< 10	78
18-H-G	205 226	< 1	0.08	5	660	36	< 2	1	75	0.15	< 10	< 10	45	< 10	78

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SAMPLE	PREP CODE	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
2-P-S	201 229	0.01	22	740	28	< 2	7	106	0.08	< 10	< 10	56	< 10	74
3-S	201 229	0.01	10	510	76	< 2	1	22	0.06	< 10	< 10	52	< 10	36
4-S	201 229	0.01	46	1110	30	< 2	5	59	0.03	< 10	< 10	66	< 10	190
5-S	201 229	0.02	23	1000	30	< 2	3	56	0.06	< 10	< 10	52	< 10	112
6-S	201 229	0.01	19	730	20	< 2	3	47	0.06	< 10	< 10	41	< 10	86
8-S	201 229	< 0.01	15	1620	64	< 2	2	61	0.20	< 10	< 10	80	< 10	122
7-S-O	201 229	< 0.01	14	1430	70	< 2	2	51	0.18	< 10	< 10	75	< 10	118
1-STR	201 229	0.02	32	1060	40	< 2	4	76	0.04	< 10	< 10	53	< 10	148

CERTIFICATION:

Yhai DM



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Project
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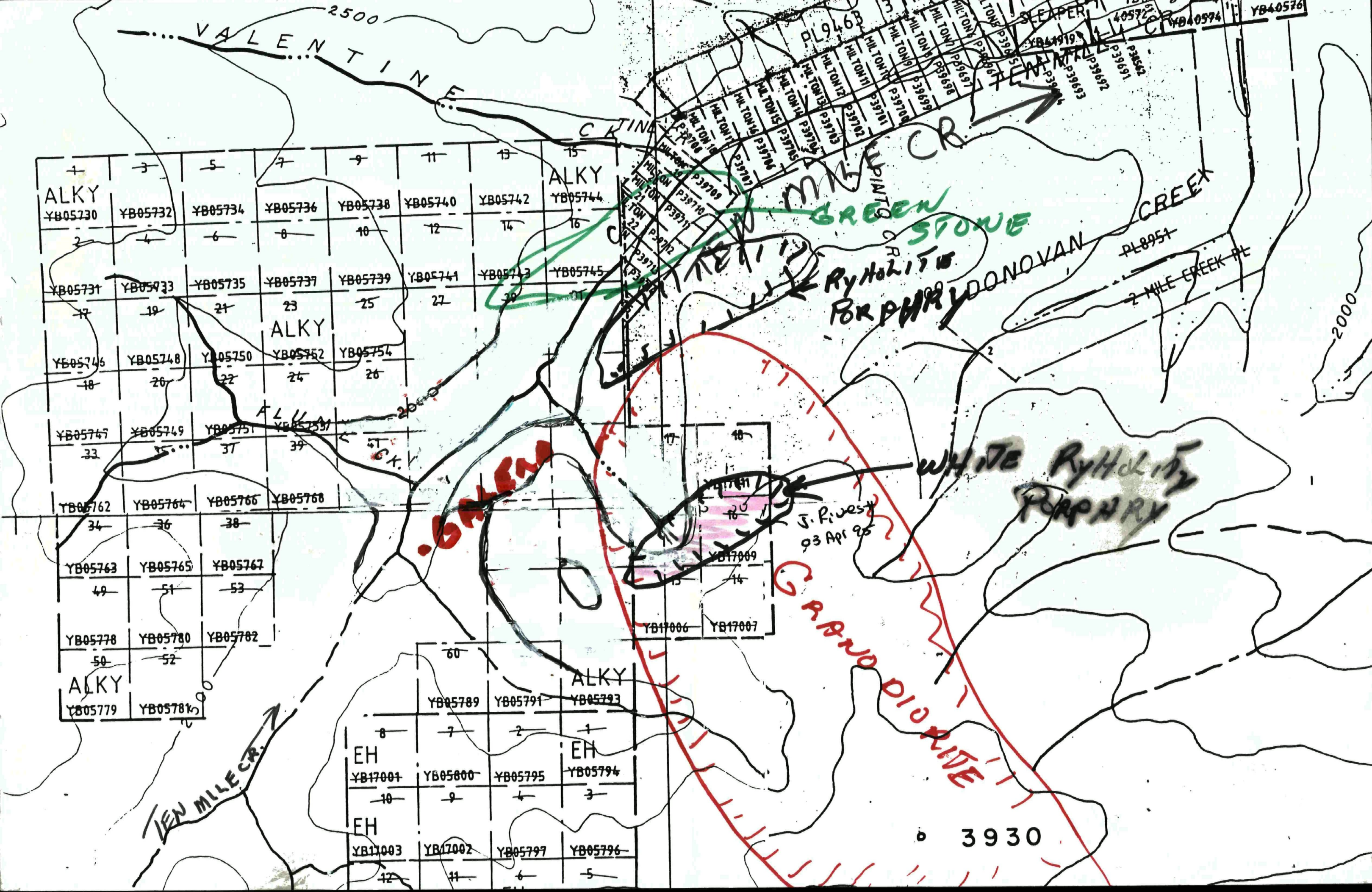
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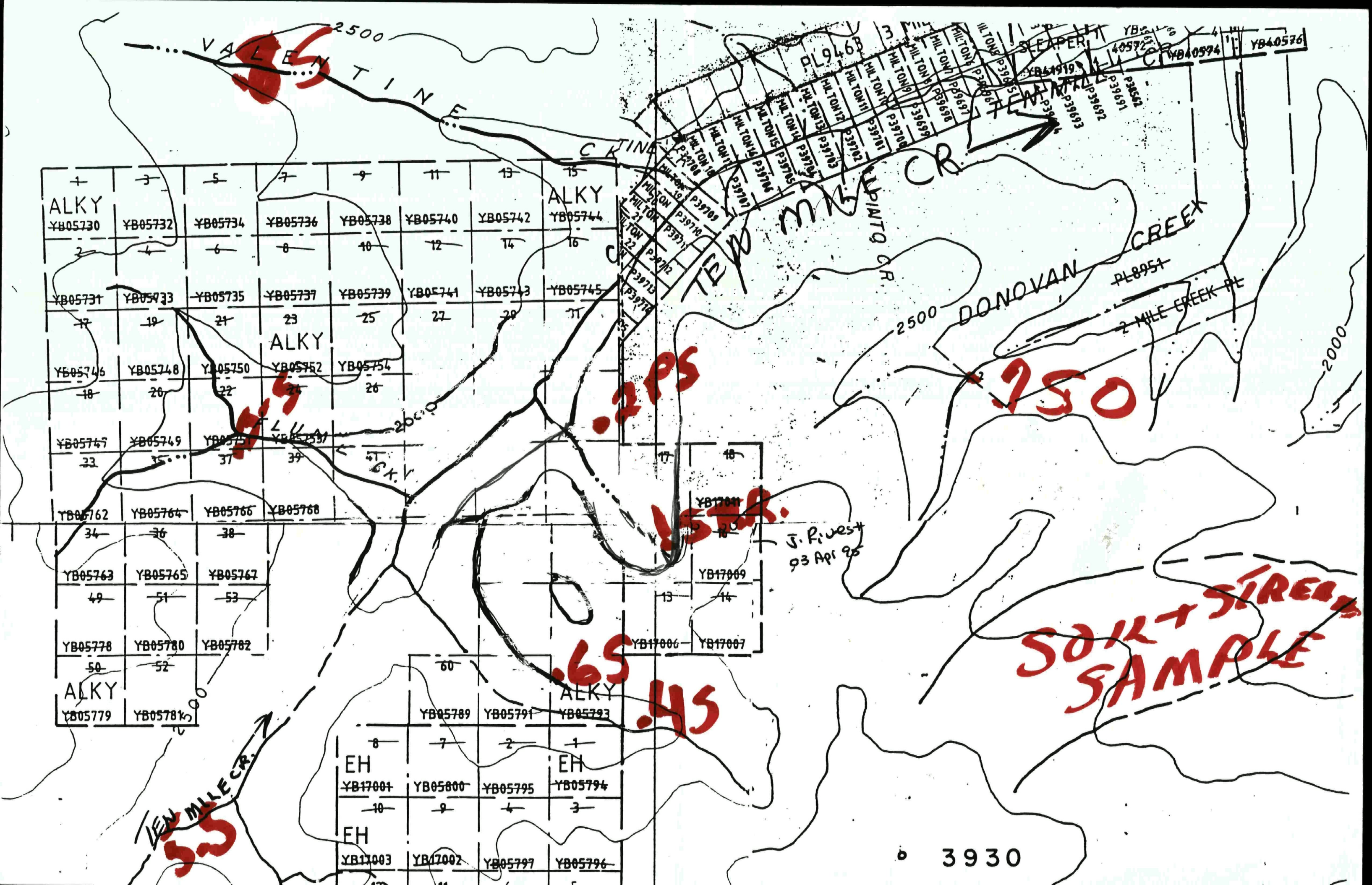
CERTIFICATE OF ANALYSIS

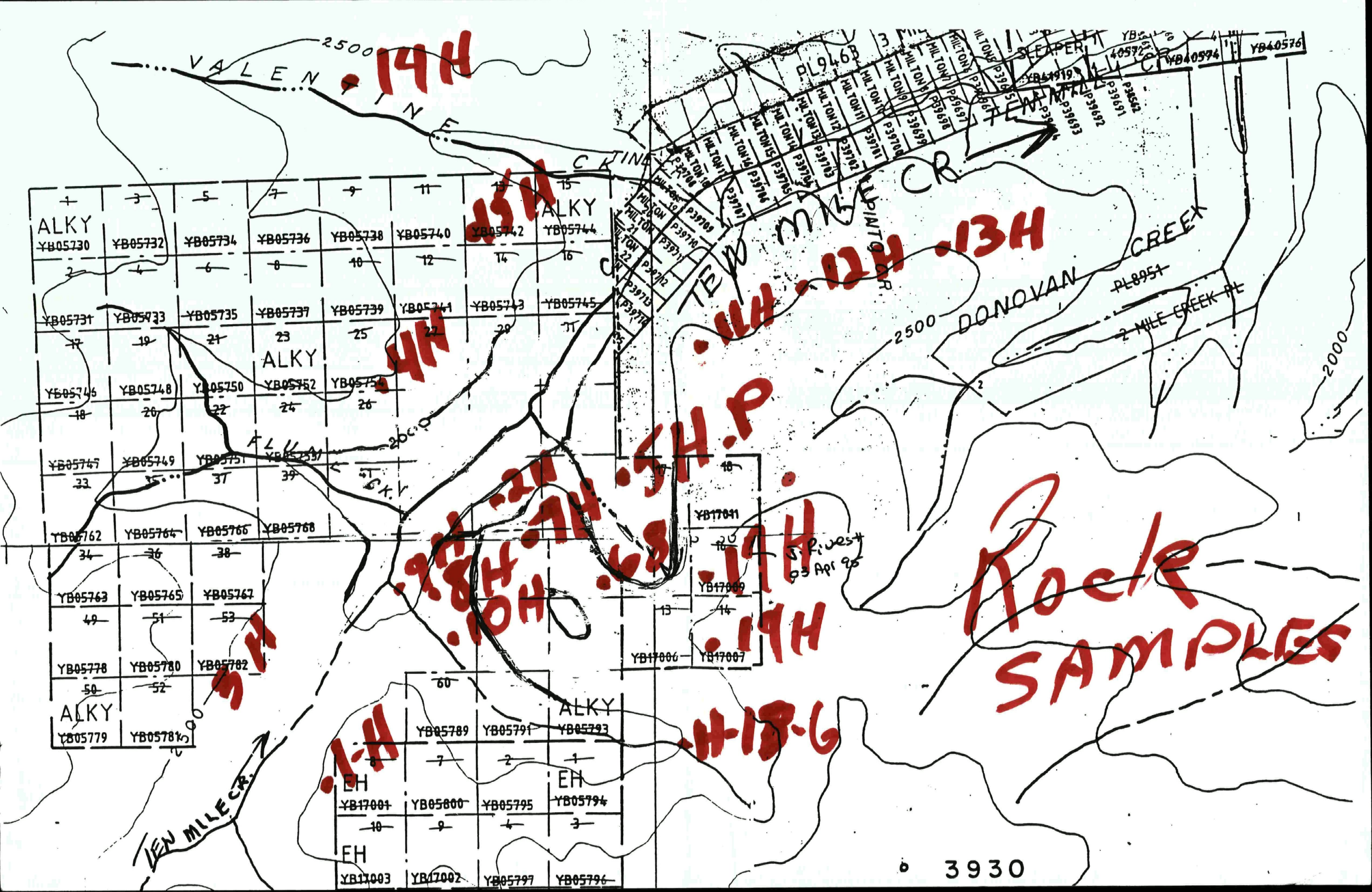
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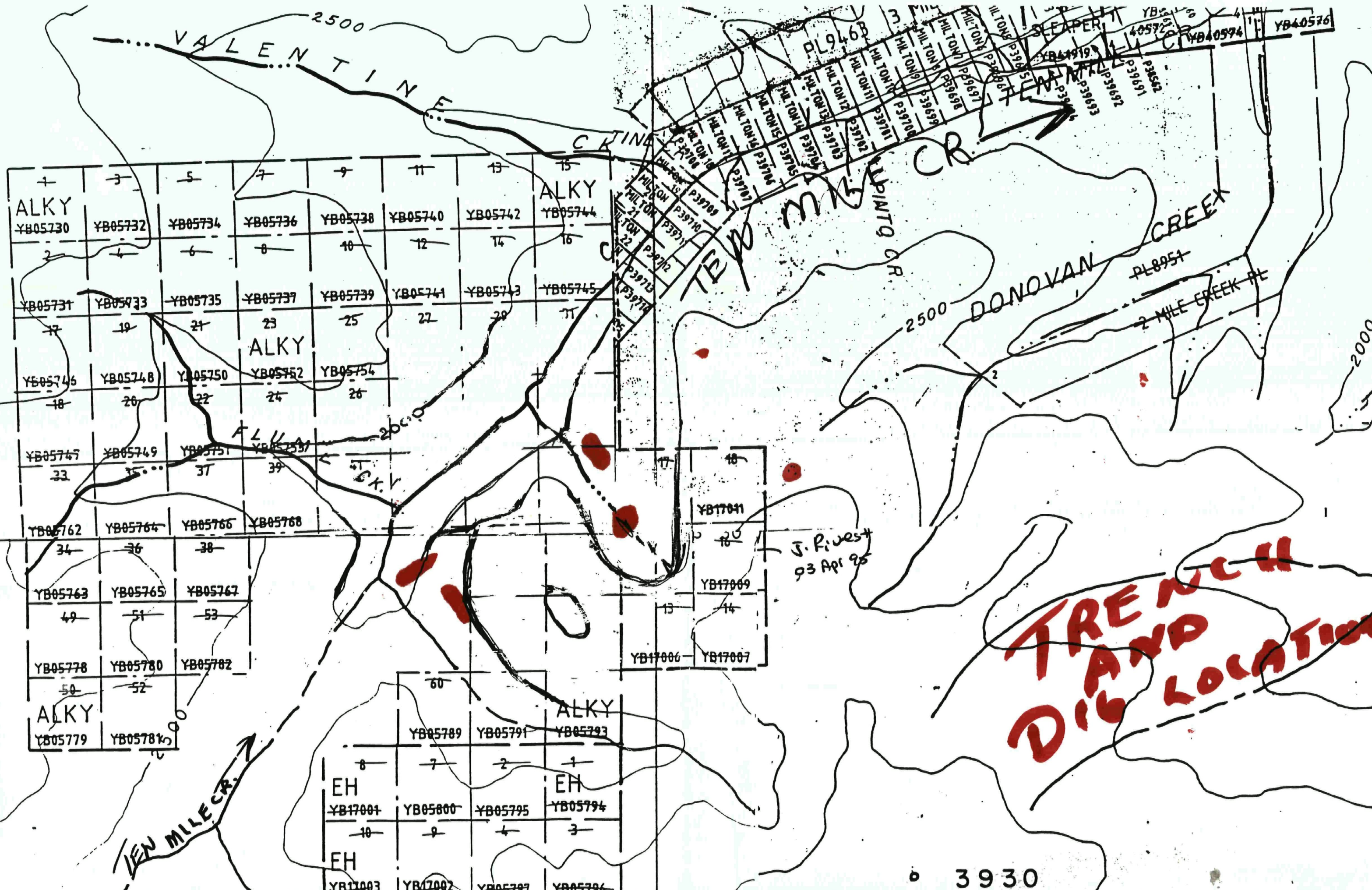
SAMPLE DESCRIPTION	PREP CODE	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Ti ppm	U ppm	V ppm	W ppm	Zn ppm
2-P-S	201 229	0.01	22	740	28	< 2	7	106	0.08	< 10	< 10	56	< 10	74
3-S	201 229	0.01	10	510	76	< 2	1	22	0.06	< 10	< 10	52	< 10	36
4-S	201 229	0.01	46	1110	30	< 2	5	59	0.03	< 10	< 10	66	< 10	190
5-S	201 229	0.02	23	1000	30	< 2	3	56	0.06	< 10	< 10	52	< 10	112
6-S	201 229	0.01	19	730	20	< 2	3	47	0.06	< 10	< 10	41	< 10	86
8-S	201 229	< 0.01	15	1620	64	< 2	2	61	0.20	< 10	< 10	80	< 10	122
7-S-O	201 229	< 0.01	14	1430	70	< 2	2	51	0.18	< 10	< 10	75	< 10	118
1-STR	201 229	0.02	32	1060	40	< 2	4	76	0.04	< 10	< 10	53	< 10	148

CERTIFICATION _____









1	3	5	7	9	11	13	15
ALKY YB05730	YB05732	YB05734	YB05736	YB05738	YB05740	YB05742	ALKY YB05744
2	4	6	8	10	12	14	16
YB05731	YB05733	YB05735	YB05737	YB05739	YB05741	YB05743	YB05745
17	19	21	23	25	27	29	31
YB05746	YB05748	YB05750	YB05752	YB05754			
18	20	22	24	26			
YB05747	YB05749	YB05751	YB05753				
33	35	37	39				
YB05762	YB05764	YB05766	YB05768				
34	36	38					
YB05763	YB05765	YB05767					
49	51	53					
YB05778	YB05780	YB05782					
50	52						
ALKY YB05779	YB05781						

	60		
	YB05789	YB05791	YB05793
EH			EH
YB17001	YB05800	YB05795	YB05794
10	9	4	3
EH			
YB17003	YB17002	YB05797	YB05796

TEN
MILE
CREEK

95-088

① JULY 3, 1995

Went from base
camp at Donavon
creek approximately
4 miles upstream
to a topograp
in 2500 ft upstream
from Flume
creek. Traveling
with A.T.V.s.
Probed a large
black hole with
a pyritic run.
Took ^{rock} samples and
returned to camp.
Gary says maybe
a smoker?

July 4 (2)

Returned from
base camp to
some pup and
started a trench
as some samples
contained gallena
and chrysopyrites.
Walked 1 mile up
the pup. to a old
prospect shaft. Took
more rock and
soil samples.

JULY 5 (3)

Returned to some
pup with Gary
and did a cross
section on a
out crop on the
other rim of what
is a snapper?
Got more rock
samples with
pyrite. It appears
to be pyroclastic

~~July~~ July 6 (4)

Returned again
to some pup
with Gary. Dog
more in French
and got more
glared in samples
but did not find
the vein. It must
be close by.

July 7 (5)

Went from base
camp ~~to~~ 7 June
creek and spent
the day prospecting
there. Found no
rocks of interest.
Took ~~in~~ ~~the~~ silt
& soil sample.

July 8 (6)

Went with Harry
from Base camp
on Donawon Creek
to Flume creek.
Prospected the main
10 mile valley
from the lake
downstream to
Pump on right bank.
Several quartz
veins had been
opened up by the
placer miners.
One is 4-5 ft wide
with arsenic
pyrite. Broke
rocks and took samples.

JULY 9 (7)

Went with Gary
to Pap on right
limit. Prospected
up on hillside
located an out-
crop of what appears
to be a granite
to syenite porphyry
with pink &
white crystals
and quartz eyes
scattered in it.
Took rock and soil
samples.

July 10 (8)

Went from
base camp to
same pup. ~~and~~
Spent the day
further prospecting
up pup 1/2 mile
Found 4-5 foot
Quartz boulders
not rounded. Took
samples of what
appears to be a
white pyroclastic with
Quartz eyes &
traces of galena
disseminated

July 11 (9)

Permission was
granted from a
placer miner Rod
Winder to hand
dig some old
concentrates of
OAK BAY Mining.
A Spriggs jig
was set up and
shovelled into
some nice garnets
and gold nuggets
mostly over
were found.

July 12 (10)

Harry and I continued
to Mond and
checked concentrates.
They contained a
lot of galena, pyrites
and gold with
Quartz. The black
sand were very
heavy and was
the reason for
the Quartz nuggets
with gold being
lost. The pyrites
seem to have the
same look as
the vein in the
upper valley.

July 13 ⑪

The ball mill & generator were set up to crush samples to put through the jig later. Gary has lost 30 lbs but continues to shovel (Gold Fever). Again the gold is mostly carried quartz and is very light. The nuggets are rounded and have travelled a fair distance.

July 14. (12)

Rocks samples
are being ~~into~~
crushed in ball
mill. It takes
6 hrs to do 35 lbs.

Gory continues
to shovel. No
platinum has
shown up yet in
jigs.

July 15 (13)

Busted rocks
and put them in
ball mill for
pulverizing. They
continued to
shovel. I think
this is a very
good way to find
out the sources
of gold in the
valley. They
is hired by Rod
Windsor to fix
the citom, so
is done,

⑭ Aug 15-1948

Stowen Ryan has
be flown in with
Bonanza Air. The
small helicopter
that was to be
used is now out
of service due
to a pilot error.
We are attempting
to do the main
sampling up high
on foot.

Aug 16 (15)

A general ~~sample~~
sample of
outcropping rocks
is shown. The
split up. Shown
being younger &
stronger is given
the farther places
to go.

Aug 17 (16)

General prospecting
the area as
far as we can
physically go and
take it home
Rocks are returned
to base camp
to be examined
with a microscope

Aug 18 (17)

General prospecting
The main intrusive
crops sampling.

Shawn has found
what appears to
be a pyroclastic
outcrop.

Aug 19 (18)

General
prospecting of
prospect by Upper
Valley to Ward's
Sestok Creek.
Stamm encountered
a large Gizzly.
He had only a
rock chommer

Aug 20 (19)

General prospects
of Intrusive Rock
complex are taken
~~back~~ back to camp
We are very
tired

Aug 21 (20)

General prospecting
of intrusive rocks
are returned to
Camp for further
examination.

We have decided
to prospect the
Porphyry & Green
stone contact
tomorrow.

Aug 22 (21)

We have decided
to rock sample
the upper reaches
of Green Gulch
across from
Valentine Creek!

We split up and
spent the day looking
for outcrops and
sampling them!

Aug 23 (22)

We returned and
prospected up Green
Gulch. We found
quartzite with
weathered and
rusty pyrite on
float. The
hill is rounded
and has a lot
of trees so is
hard to determine
where the contact
is.

Aug 24 (23)

We prospect up
the next run
downstream from
Green Gulch. This
is named Pinto
Gulch by the
old timers. It
may be because
of the porphyry.
We spend the
day and do find
Porphyry type rocks.

They are a little
greener so have
come closer to

The contact.
They carry pyrite.

Aug 25. (24)

I spend the day breaking and looking at rocks with a microscope. The porphyry rock from Pinto Gulch shows all the visible gold but micro shown has taken his turn on the jig. He is very impressed with the concentrates.

Aug 26 (25)

We returned to
an area between
Pink Gulch and
Green Gulch and
sampled ~~what~~
we could find
we found ~~some~~ no
porphyry rocks.
The area is
over grown and
has little outcrop.

Aug 27. (26)

We travelled
back up to the
upper Ten Mile
& Flume creek
area to the exposed
quartz vein. We
climbed up the
to right hand
bank and tried
to find a outcrop
but found none.
It is very hot.
There must be
a ~~some~~ better
way.

Aug 28, (27) 1995

Spent the day
looking for more
food from Aunt
frien. Found some
what appears
to be the same
and refused to
camp from
upped ten mile

Aug 29 (28)

Shown and I walked
up the gulch on
right limit across
from Thorne creek.
We walked approximately
4 miles to see
if there was any
more porphyry type
rocks. There seems
to be only granite
and/or gneiss
to Quartz Monzonite.

Sept I (29)

Spent the day
in the upper
ten miles breaking
rocks in placing
piles of Fraser
Reservoirs running

Sept 2 (30)

Spent the day
breaking rocks for
old tinners tailing
piles. Almost
rock carry
no visible gofena
Chalcopyrite, arseno-
pyrite, and a
particular white
MILK WHITE seems
to carry ~~tetra-~~
tetrahedrites with
arsenopyrite.

Sept 3 (31)

Spent the day breaking & chipping rocks around the rim of the wharf I was rolling a block holes. The Outcrop next to the creek contains pyrite crystals & possibly monzonite. I would say maybe in a Decort monzonite rock

Sept 4 (32)

Spent the day working the up hill side of this black hole. Did a bit more work on a cross section on a green outcrop of pyroxene. Some rock samples carry crystals of Epidote or olivine with chalcopyrite. Water spring near here!

Sept 5 (33)

Spent the day
in Upper New
milk breaking
and chipping rocks