BRITISH COLUMBIA

PROSPECTORS ASSISTANCE PROGRAM

MINISTRY OF ENERGY AND MINES

GEOLOGICAL SURVEY BRANCH

PROGRAM YEAR:	1995/1996
REPORT #:	PAP 95-31
NAME:	DON JOHNSON

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 DON JOHNSON Reference Number 95-96 PO 66

LOCATION/COMMODITIES

Project Area (as listed in Part A) HATDUD ATENL LAKE MINFILE No. if applicable –

Location of Project Area NTS M 93 K/15 E Lat 53° 54' N Long 124° 53' W

Description of Location and Access SAS #1 IS LOCATED, MAINLY IN A LOGGED OFF AREA. THE PROPERTY IS LOCATED 54 KM NORTH-NORTH WEST OF THE TOWN OF FORT ST JAMES. BY TRAVELING ON THE NORTH ROAD TO GERMANSON-HAT AND TURNING WEST TO 32KM ACCESS IS GAINED.

Main Commodities Searched For

GOLD SILVER ZINC LEAD

Known Mineral Occurrences in Project Area RIO ALGOM DID EXTENSIVE SOIL SAMPLING WEST OF SAS #1, AND ON THE WEST HALF OF SAS #1. THE HIGHER ROCK SAMPLES ARE - AU - 199 PPb AND CU 525 ppm.

WORK PERFORMED

1. Conventional Prospecting (area) APP FOUR SQUARE KILOMETERS.
2. Geological Mapping (hectares/scale)
3. Geochemical (type and no. of samples) 26 ROCK + 17 SOIL - AU + 30 MULTI ELEMENT
4. Geophysical (type and line km)
5. Physical Work (type and amount) ALL SOILS WERE DONE WITH A SOIL AUGIER 1-2^{m} DEEP.
6. Drilling (no,. holes, size, depth in m, total m) ALL SOILS WERE DONE WITH
7. ~~Other (specify)~~ AUGIER. THEY WERE FROM 1-2 M DEED.

SIGNIFICANT RESULTS

Commodities GOLD, SILVER, ZINC + LEAD Claim Name SAS # 1

Location (show on map) Lat 53° 36' N Long 124° 42' W Elevation APP 1000 M

Best assay/sample type GOLD - 2490 PPb. THIS SAMPLE IS A MAGNESIUM CARBONATE ROCK WITH SLIKEN SIDES ON SAMPLE. - SAM - 42

Description of mineralization, host rocks, anomalies SOME SAMPLES HAVE ARSENICAL PIRITE, MINOR GALENA AND ABUNDANT PIRITES. HOST ROCKS ARE MONZONITES, ANDESITES, MAGNESIUM CARBONITE ROCK. (POSSIBLY RELATED TO MARIPOZITES). AND LITHIC TUFFS AND CHERTY LAPPILLI TUFFS. SAM 62 IS FROM A CONTACT BETWEEN ANDESITE AND MONZONITE. THERE IS A GOOD SIZED AREA OF ALTERATION. THE SAMPLE IS FROM ANDESITE BRITCHN AND OXIDATION.

Supporting data must be submitted with this TECHNICAL REPORT

INTERNATIONAL PLASMA LABORATORY LTD

2036 Columbia Street
Vancouver, B.C.
Canada V5Y 3E1
Phone (604) 879-7878
Fax (604) 879-7898

CERTIFICATE OF ANALYSIS
iPL 95L1902

Johnson, Don
Out: Dec 21, 1995 Project: None Given
In : Dec 19, 1995 Shipper: Don Johnson
PO#: Shipment: ID=C022401
Msg: Au(FA/AAS 30g) ICP(AqR)30
Msg:

15 Samples 13= Rock 2= Soil 0= Core 0=RC Ct 0= Pulp 0=Other [113518:04:43:59122195]
Raw Storage: 03Mon/Dis 00Mon/Dis -- -- -- -- Mon=Month Dis=Discard
Pulp Storage: 12Mon/Dis 12Mon/Dis -- -- -- -- Rtn=Return Arc=Archive

Document Distribution

	EN	RT	CC	IN	FX
1 Johnson, Don					
Box 93	1	2	2	2	1
Fraser Lake	DL	3D	5D	BT	BL
BC V0J 1S0	0	0	0	1	0
ATT: Don Johnson	Ph:604/699-6425				
	Fx:604/				

Analytical Summary

##	Code	Method	Title	Limit Low	Limit High	Units	Description	Element	##
01	313P	FAAA	Au	2	9999	ppb	Au FA/AAS finish 30g	Gold	01
02	721P	ICP	Ag	0.1	100	ppm	Ag ICP	Silver	02
03	711P	ICP	Cu	1	20000	ppm	Cu ICP	Copper	03
04	714P	ICP	Pb	2	20000	ppm	Pb ICP	Lead	04
05	730P	ICP	Zn	1	20000	ppm	Zn ICP	Zinc	05
06	703P	ICP	As	5	9999	ppm	As ICP 5 ppm	Arsenic	06
07	702P	ICP	Sb	5	9999	ppm	Sb ICP	Antimony	07
08	732P	ICP	Hg	3	9999	ppm	Hg ICP	Mercury	08
09	717P	ICP	Mo	1	9999	ppm	Mo ICP	Molydenum	09
10	747P	ICP	Tl	10	999	ppm	Tl ICP 10 ppm (Incomplete	Thallium	10
11	705P	ICP	Bi	2	999	ppm	Bi ICP	Bismuth	11
12	707P	ICP	Cd	0.1	100	ppm	Cd ICP	Cadmium	12
13	710P	ICP	Co	1	999	ppm	Co ICP	Cobalt	13
14	718P	ICP	Ni	1	999	ppm	Ni ICP	Nickel	14
15	704P	ICP	Ba	2	9999	ppm	Ba ICP (Incomplete Digest	Barium	15
16	727P	ICP	W	5	999	ppm	W ICP (Incomplete Digest	Tungsten	16
17	709P	ICP	Cr	1	9999	ppm	Cr ICP (Incomplete Digest	Chromium	17
18	729P	ICP	V	2	999	ppm	V ICP	Vanadium	18
19	716P	ICP	Mn	1	9999	ppm	Mn ICP	Manganese	19
20	713P	ICP	La	2	9999	ppm	La ICP (Incomplete Digest	Lanthanum	20
21	723P	ICP	Sr	1	9999	ppm	Sr ICP (Incomplete Digest	Strontium	21
22	731P	ICP	Zr	1	999	ppm	Zr ICP	Zirconium	22
23	736P	ICP	Sc	1	99	ppm	Sc ICP	Scandium	23
24	726P	ICP	Ti	0.01	1.00	%	Ti ICP (Incomplete Digest	Titanium	24
25	701P	ICP	Al	0.01	9.99	%	Al ICP (Incomplete Digest	Aluminum	25
26	708P	ICP	Ca	0.01	9.99	%	Ca ICP (Incomplete Digest	Calcium	26
27	712P	ICP	Fe	0.01	9.99	%	Fe ICP	Iron	27
28	715P	ICP	Mg	0.01	9.99	%	Mg ICP (Incomplete Digest	Magnesium	28
29	720P	ICP	K	0.01	9.99	%	K ICP (Incomplete Digest	Potassium	29
30	722P	ICP	Na	0.01	5.00	%	Na ICP (Incomplete Digest	Sodium	30
31	719P	ICP	P	0.01	5.00	%	P ICP	Phosphorus	31

EN=Envelope # RT=Report Style CC=Copies IN=Invoices FX=Fax(1=Yes 0=No)
DL=DownLoad 3D=3-1/2 Disk 5D=5-1/4 Disk BT=BBS Type BL=BBS(1=Yes 0=No)

Totals: 2=Copy 2=Invoice 0=3-1/2 Disk 0=5-1/4 Disk

CERTIFICATE OF ANALYSIS
iPL 95L1902

INTERNATIONAL PLASMA LABORATORY LTD
2036 Columbia Street
Vancouver, B.C.
Canada V5Y 3E1
Phone (604) 879-7878
Fax (604) 879-7898

2-Soil
15 Rock - 13

Client: Johnson, Don
Project: None Given

iPL: 95L1902

Out: Dec 21, 1995
In: Dec 19, 1995
[113518:04:48:59122195]

Page 1 of 1

Section 1 of 1
Certified BC Assayer: David Chiu

Sample Name		Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Tl ppm	Bi ppm	Cd ppm	Co ppm	Ni ppm	Ba ppm	W ppm	Cr ppm	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
SAS 1-70	R	13	<	155	15	120	84	<	<	8	<	<	<	41	48	392	<	53	176	3305	9	37	3	24	<	1.86	0.77	8.13	0.48	0.16	0.02	0.14
SAS 2-63	R	11	<	9	44	167	105	16	<	5	<	<	0.6	7	7	165	<	24	15	1101	32	27	5	2	<	0.78	0.64	2.46	0.08	0.25	0.01	0.14
SAS 3-64	R	8	<	129	12	135	84	10	<	5	<	<	<	40	39	94	<	46	180	2160	5	10	1	18	0.01	1.31	0.15	7.33	0.22	0.15	0.01	0.10
SAS 4-62	R	92	32.5	175	2090	1615	129	32	<	5	<	<	1.7	40	68	424	<	70	198	4774	8	45	2	21	<	2.40	0.49	10%	1.12	0.05	0.03	0.07
SAS 5-68	R	2	<	95	120	627	26	5	<	5	<	<	2.8	18	15	54	<	25	106	2890	9	229	2	11	0.01	1.55	6.13	4.61	1.26	0.19	0.05	0.14
SAS 6-69	R	4	<	5	13	92	<	<	<	4	<	<	0.5	7	4	1588	<	37	39	706	35	244	7	2	0.01	0.99	2.73	2.31	0.47	0.20	0.04	0.14
SAS 7-61	R	15	0.8	77	29	141	37	<	<	3	<	<	<	24	18	134	<	26	157	2609	5	328	2	13	<	1.11	13%	5.58	1.93	0.16	0.03	0.09
SAS 8-71	R	3	<	81	5	79	14	8	<	4	<	<	<	25	43	112	<	62	110	1339	4	262	2	10	<	0.81	7.21	4.78	2.19	0.17	0.02	0.09
SAS 9-65 Soil	R	9	<	83	26	164	49	<	<	3	<	<	<	23	79	237	<	69	106	1110	11	48	4	10	0.09	1.93	0.92	4.10	1.21	0.09	0.03	0.10
SAS 10-66 Soil	R	11	<	63	24	163	53	<	<	5	<	<	0.8	20	67	173	<	55	79	846	11	87	9	8	0.07	1.49	2.48	3.43	1.16	0.09	0.02	0.08
T 11-72	R	6	<	1	<	44	<	<	<	5	<	<	0.3	3	7	32	<	85	12	604	<	325	2	3	<	0.16	9.19	1.61	4.45	0.04	0.02	0.04
T 12-73	R	3	<	15	3	24	8	11	<	7	<	<	<	57	0.1%	30	<	455	23	572	<	40	1	5	<	0.13	0.96	3.69	15%	<	0.01	<
B 13-74	R	11	<	22	2	27	64	24	<	5	<	<	<	1	26	253	<	168	25	51	<	62	2	2	<	0.34	0.05	1.72	0.08	0.07	0.01	0.02
B 14-75	R	11	<	22	3	18	65	26	<	14	<	<	<	2	13	131	<	170	38	69	<	42	2	1	<	0.47	0.03	1.56	0.04	0.08	0.01	0.02
B 15-76	R	3	<	102	9	81	20	<	<	3	<	<	<	32	8	40	<	15	204	1038	<	68	10	7	0.37	3.02	1.23	4.87	2.60	0.16	0.16	0.05

SAMPLES - 72 - 76 ARE FROM ANOTHER AREA.

Min Limit	2	0.1	1	2	1	5	5	3	1	10	2	0.1	1	1	2	5	1	2	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Max Reported*	9999	99.9	20000	20000	20000	9999	9999	9999	9999	999	999	99.9	999	999	9999	999	9999	999	9999	9999	9999	999	99	1.00	9.99	9.99	9.99	9.99	9.99	5.00	5.00
Method	FAAA	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP

---=No Test ins=Insufficient Sample S=Soil R=Rock C=Core L=Silt P=Pulp U=Undefined m=Estimate/1000 %=Estimate % Max=No Estimate

CERTIFICATE OF ANALYSIS
iPL 95H1707

INTERNATIONAL PLASMA LABORATORY LTD.

2036 Columbia Street
Vancouver, B.C.
Canada V5Y 3E1
Phone (604) 879-7878
Fax (604) 879-7898

Johnson, Don
Out: Aug 22, 1995 Project: None Given
In : Aug 17, 1995 Shipper: Don Johnson
PO#: Shipment: ID=C022400
Msg: Au(FA/AAS 30g) ICP(AqR)30
Msg:

18 Samples 18= Rock 0= Soil 0= Core 0=RC Ct 0= Pulp 0=Other [061716:57:43:59082295]
Raw Storage: 03Mon/Dis -- -- -- -- -- Mon=Month Dis=Discard
Pulp Storage: 12Mon/Dis -- -- -- -- -- Rtn=Return Arc=Archive

Document Distribution

	EN	RT	CC	IN	FX
1 Johnson, Don	1	2	2	2	1
Box 93	DL	3D	5D	BT	BL
Fraser Lake	0	0	0	1	0
BC V0J 1S0					
ATT: Don Johnson	Ph:604/699-6425				
	Fx:604/				

Analytical Summary

##	Code	Method	Title	Limit Low	Limit High	Units	Description	Element	##
01	313P	FAAA	Au	2	9999	ppb	Au FA/AAS finish 30g	Gold	01
02	721P	ICP	Ag	0.1	100	ppm	Ag ICP	Silver	02
03	711P	ICP	Cu	1	20000	ppm	Cu ICP	Copper	03
04	714P	ICP	Pb	2	20000	ppm	Pb ICP	Lead	04
05	730P	ICP	Zn	1	20000	ppm	Zn ICP	Zinc	05
06	703P	ICP	As	5	9999	ppm	As ICP 5 ppm	Arsenic	06
07	702P	ICP	Sb	5	9999	ppm	Sb ICP	Antimony	07
08	732P	ICP	Hg	3	9999	ppm	Hg ICP	Mercury	08
09	717P	ICP	Mo	1	9999	ppm	Mo ICP	Molydenum	09
10	747P	ICP	Tl	10	999	ppm	Tl ICP 10 ppm (Incomplete	Thallium	10
11	705P	ICP	Bi	2	999	ppm	Bi ICP	Bismuth	11
12	707P	ICP	Cd	0.1	100	ppm	Cd ICP	Cadmium	12
13	710P	ICP	Co	1	999	ppm	Co ICP	Cobalt	13
14	718P	ICP	Ni	1	999	ppm	Ni ICP	Nickel	14
15	704P	ICP	Ba	2	9999	ppm	Ba ICP (Incomplete Digest	Barium	15
16	727P	ICP	W	5	999	ppm	W ICP (Incomplete Digest	Tungsten	16
17	709P	ICP	Cr	1	9999	ppm	Cr ICP (Incomplete Digest	Chromium	17
18	729P	ICP	V	2	999	ppm	V ICP	Vanadium	18
19	716P	ICP	Mn	1	9999	ppm	Mn ICP	Manganese	19
20	713P	ICP	La	2	9999	ppm	La ICP (Incomplete Digest	Lanthanum	20
21	723P	ICP	Sr	1	9999	ppm	Sr ICP (Incomplete Digest	Strontium	21
22	731P	ICP	Zr	1	999	ppm	Zr ICP	Zirconium	22
23	736P	ICP	Sc	1	99	ppm	Sc ICP	Scandium	23
24	726P	ICP	Ti	0.01	1.00	%	Ti ICP (Incomplete Digest	Titanium	24
25	701P	ICP	Al	0.01	9.99	%	Al ICP (Incomplete Digest	Aluminum	25
26	708P	ICP	Ca	0.01	9.99	%	Ca ICP (Incomplete Digest	Calcium	26
27	712P	ICP	Fe	0.01	9.99	%	Fe ICP	Iron	27
28	715P	ICP	Mg	0.01	9.99	%	Mg ICP (Incomplete Digest	Magnesium	28
29	720P	ICP	K	0.01	9.99	%	K ICP (Incomplete Digest	Potassium	29
30	722P	ICP	Na	0.01	5.00	%	Na ICP (Incomplete Digest	Sodium	30
31	719P	ICP	P	0.01	5.00	%	P ICP	Phosphorus	31

EN=Envelope # RT=Report Style CC=Copies IN=Invoices FX=Fax(1=Yes 0=No)
DL=DownLoad 3D=3-1/2 Disk 5D=5-1/4 Disk BT=BBS Type BL=BBS(1=Yes 0=No)

Totals: 2=Copy 2=Invoice 0=3-1/2 Disk 0=5-1/4 Disk

CERTIFICATE OF ANALYSIS
iPL 95H1707

INTERNATIONAL PLASMA LABORATORY LTD.
2036 Columbia Street
Vancouver, B.C.
Canada V5Y 3E1
Phone (604) 879-7878
Fax (604) 879-7898

Client: Johnson, Don
Project: None Given — 18 Rock

iPL: 95H1707
Out: Aug 22, 1995
In: Aug 17, 1995
[061716:57:49:59082295]

Section 1 of 1
Certified BC Assayer: David Chiu

Sample Name		Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Tl ppm	Bi ppm	Cd ppm	Co ppm	Ni ppm	Ba ppm	W ppm	Cr ppm	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
1-H -47	R	391	0.7	72	13	29	6877	19	<	5	<	12	<	7	9	43	<	41	46	103	21	20	12	<	0.05	0.65	0.41	3.60	0.53	0.18	0.05	0.13
2-H -44	R	20	0.7	1	36	179	190	<	<	4	<	<	1.1	3	2	83	<	10	17	2885	7	779	4	<	<	0.24	17%	3.77	3.57	0.09	0.02	0.04
3-H -48	R	7	0.3	69	14	140	80	5	<	17	<	<	0.1	14	49	52	<	70	84	314	6	48	8	4	0.08	1.62	0.82	4.03	1.06	0.15	0.03	0.08
4-H -42	R	2490	13.6	107	96	4016	3289	81	<	4	<	34	33.2	22	24	83	<	31	52	2842	2	621	2	1	<	0.33	17%	7.03	4.07	0.03	0.01	0.02
5-H -41	R	25	0.6	22	29	218	37	<	<	5	<	<	1.6	3	2	88	<	30	31	202	25	36	7	<	<	0.75	0.50	2.73	0.44	0.09	0.05	0.12
6-H -40	R	10	0.5	72	6	119	48	7	<	16	<	<	0.3	14	18	35	<	61	124	818	7	84	2	5	0.03	1.47	1.79	3.58	1.32	0.16	0.07	0.08
7-H -43	R	31	0.5	6	12	65	21	<	<	6	<	<	0.3	8	4	99	<	56	40	172	18	55	14	1	0.14	0.85	0.44	2.87	0.68	0.29	0.08	0.13
8-H -55	R	4	<	98	4	78	16	<	<	5	<	<	<	23	29	68	<	26	103	1441	8	81	2	8	<	0.66	2.95	6.10	1.05	0.11	0.01	0.10
9-H -54	R	7	0.4	133	10	78	35	5	<	3	<	<	0.5	14	16	33	<	16	55	1345	8	177	1	2	<	0.52	6.40	3.39	0.84	0.18	0.01	0.12
10-H -56	R	25	0.7	17	87	294	31	<	<	4	<	<	2.4	5	3	71	<	17	32	248	32	33	6	<	<	0.75	0.59	2.45	0.46	0.09	0.04	0.12
11-H -57	R	22	2.7	19	255	1320	100	<	<	2	<	<	8.9	6	5	94	<	13	23	1175	20	23	4	<	<	0.57	0.37	2.50	0.10	0.15	0.02	0.12
12-H -58	R	<	0.1	115	7	71	23	<	<	3	<	<	<	27	79	34	<	83	126	728	3	48	7	1	0.15	2.24	1.65	4.28	2.08	0.09	0.04	0.09
13-H -59	R	2	0.1	4	<	20	<	6	<	5	<	<	0.4	72	0.1%	26	<	454	17	577	<	17	1	2	<	0.11	1.55	3.51	16%	<	0.02	0.01
14-H -45	R	10	0.3	64	73	167	76	<	<	3	<	<	1.2	20	27	112	<	50	141	1158	5	41	3	3	0.06	2.52	2.61	3.90	1.81	0.04	0.06	0.09
15-H -60	R	6	1.1	83	29	135	46	6	<	16	<	<	0.6	16	27	49	<	36	90	1891	6	232	1	4	<	0.66	4.45	3.40	1.19	0.11	0.03	0.10
16-H -49	R	5	0.2	116	8	98	26	7	<	6	<	<	<	16	29	65	<	17	49	1101	10	80	2	2	<	1.29	3.97	4.33	0.97	0.21	0.02	0.10
17-H -50	R	5	<	3	<	11	<	12	5	7	<	<	0.1	57	0.1%	20	<	535	19	545	<	29	1	1	<	0.07	1.66	2.95	14%	0.02	0.02	<
18-H -39	R	71	<	71	3	102	14	<	<	7	<	<	<	18	43	144	<	31	99	1906	12	62	2	7	0.02	0.82	4.61	5.86	0.39	0.10	0.02	0.10
Min Limit		2	0.1	1	2	1	5	5	3	1	10	2	0.1	1	1	2	5	1	2	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Max Reported*		9999	99.9	20000	20000	20000	9999	9999	9999	9999	9999	999	999	999	99.9	999	999	9999	999	9999	999	9999	9999	9999	999	99	1.00	9.99	9.99	9.99	9.99	5.00	5.00
Method		FAAA	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP

Method: FAAA ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP ICP

S=Soil R=Rock C=Core L=Silt P=Pulp U=Undefined m=Estimate/1000 %=Estimate % Max=No Estimate
--=No Test ins=Insufficient Sample

International Plasma Lab Ltd. 2036 Columbia St. Vancouver BC V5Y 3E1 Ph:604/879-7878 Fax:604/879-7898

SAMPLE # 39 - SERIES OF GRAB SAMPLES OVER 8'. VERY ALTERED TUFFACEOUS ROCK.

SAMPLE #40 - GRAB SAMPLE OF SILISIFED AND MINERALIZED (SOME SORT OF IRON) ANDESITE 90' EAST OF #39.

SAMPLE #41 - GRAB SAMPLE. FELSIC ROCK WITH FRACTURE THAT SEEMS TO BE DECOMPOSED PIRITE. PROBABLY SOME SORT OF ALTERED GRANITE.

SAMPLE #42 - SAMPLE DUG UP WHEN HOE MADE ROAD. THE CLOSEST ROCK IN PLACE IS ABOUT 500' NORTH.
WHEN THE HOE MAKES ROAD THEY DIG A DEEP TRENCH ALONG ONE ~~SIDE~~ SIDE. THEN THE STUMPS ARE BURRIED FROM ROAD SURFICE. THESE TRENCHES CAN BE UP TO 10' DEEP. I THINK THIS SAMPLE WAS DUG UP THIS WAY.
THIS SAMPLE IS A MAGNESIUM CARBONITE ROCK HEAVY ON THE CALSITE + PIRITE. RUSTY RED OXIDATION. SAME COLOR AS MARIPOZITE. I THINK THIS COULD BE RELATET TO MARIPOZITES.
THE SOIL GRID WAS DONE OVER THIS AREA. I TRYED TO GET THROUGH OVER BURDEN WITH ~~HAND~~ AUGIER + EXTENSIONS - THE DEEPEST HOLE WAS 7'. DEEP. I DON'T KNOW IF THE RESULTS FROM THE SOIL GRID ARE SIGNIFIGENT. OR NOT. THE SAMPLE HAD SLIKEN SIDES ON IT. THE SAMPLE CAME FROM DIRECTLY BELOW OR IS FROM NEAR BY.

SAMPLE #43 - MONZONITE GRAB SAMPLE WITH MASSIVE - FINE PIRITE CRISTALS. SMALL BOOKS OF BIOTITE AND SOME YELLOW SPENE CRISTALS IN SAMPLE. SIMULAR ROCK TO #47.

SAMPLE #44 - GRAB SAMPLE VERY ALTERED TUFFACOUS, WITH A FEW LARGER PIRITE CRISTACS. NOT FAR FROM ANDESITE OUT CROPS. LOTS OF CALSITE.

SAMPLE #45 - GRAB SAMPLE FROM BRETCHA VIEN CUTTING THROUGH ANDESITE. SOME QUARTZ + CALSITE WITH SOME SMALL PIRITE CRISTALS.

SAMPLE #47 - LARGE TALAS ANGULAR ROCK. MONZONITE. SMALL YELLOW SPENE CRISTALS (RARE) SMALL BOOKS OF BIOTITE MICA. VIEN OF PIRITE + ARSENICAL PIRITE. THE REASON ROCK WAS SAMPLED WAS TO SEE IF THERE WAS ANY THING IN PIRITES - TALIS ROCK WAS DUG OUT OF ROAD ON SIDE CUT.

SAMPLE #48 - A LARGE AREA OF DECOMPOSED PIRITES WAS DUG UP BY THE HOE WHILE MAKING MAIN ROAD. GRAB SAMPLE. ALSO A NEPHRITE BOLDER WAS DUG UP BY HOE. APP 200 LBS. NIEL CHURCH TOOK SAMPLE.

SAMPLE #49 - GRAB SAMPLE OF VOLCANIC ASH WITH MINOR PIRITE AND BRETCHA. THIS IS A 10' DYKE CUTTING THROUGH LANDING. THIS IS CUTTING THROUGH TUFFEOUS ALTERED ROCK. THE ROCK HOUNDS REFER THIS DYKE ROCK AS WONDER STONE.

SAMPLE #50 - SAMPLE OF MARIPOZITE. THIS ROCK HAS INTRUDED THROUGH TUFFEOUS ROCK. THE MARIPOZITE HAS BEEN COOKED UP AND ALTERED.

SAMPLE #54 - TUFFEOUS ROCK WITH CALSITE AND SOME PIRITE.

SAMPLE #55 - TUFFEOUS ROCK WITH BRITCHA AND MINOR PIRITE.

SAMPLE #56 - FRACTURES OF BLACK DECOMPOSED MATERIAL (POSSIBLY PIRITE) IN FELSIC ROCK. PROBLY DERIVED FROM MONZONITE.

SAMPLE #57 - GRAB SAMPLE. MONZONITE DYKE THAT HAS BEEN TOTALLY DESTROYED. NOT FAR FROM ANDESITE - POSSIBLY 20 OR 30'. THIS IS CUTS ACCROSS ROAD. THE CAT HAS CUT DOWN TO BED ROCK. THIS LOOKS GOOD.

SAMPLE #58.

[redacted]

GRAB SAMPLE OF VOLCANIC ROCK DARK GREEN CRISTALS. POSSIBLY AUGITE.

SAMPLE #59 - MARIPOZITE SAMPLE ALTERED - ON EDGE OF LANDING - DUG OUT BY CAT. COULD BE FLOAT.

SAMPLE #60 - MARIPOZITE SAMPLE TAKEN FROM TWO DIFFERENT MARIPOZITE FLOAT ROCKS.

SAMPLE #61 - GRAB SAMPLE OF ANDESITE WITH PIRITES; SOME ALTERATION.

SAMPLE #62. GRAB SAMPLE. MANY RUSTY OXIDATION WITH ANDESITE & BRECHA, ~~BEAT~~ THAT IS BLEACHED AND COOKED UP CONTACT ~~[redacted]~~ BETWEEN SAMPLE 57 & 70. LOOKS INTERESTING. THIS IS A ANDESITE - MONZONITE CONTACT.

SAMPLE#63 SAMPLE TAKEN WITH AUGIER 1M DEEP. TUFFEAIOS ROCK.

SAMPLE #64 - SAMPLE TAKEN 2' DOWN. SAME ROCK AS #63. THIS IS 200M (MEASURED WITH CHAIN) EAST OF #63

SAMPLE #65 - 100M SOUTH OF #64. 5½' DEEP - STILL IN ~~OVER BURDEN~~. SOIL SAMPLE.

SAMPLE # 66 - 200M SOUTH OF #67
7½ FEET DEEP - STILL IN OVER BURDEN.
SOIL SAMPLE. (LOTS OF KAOLIN)

SAMPLE # 68

ANDESITE ROCK - GRAB SAMPLE.
PIRITE AND MINOR GALENA.
I THOUGHT THIS ROCK WOULD ASSAY
WITH HIGHER VALUES.

SAMPLE # 69 - GRAB SAMPLE FROM
DYKE OF FELSIC ROCK. REDY RUST.
THIS ROCK IS COMMON THROUGH THE
AREA, OFTEN CONTACTED WITH GREEN ANDESITE.
I DON'T KNOW WHAT TYPE OF ROCK THIS
IS. THERE ARE LARGE CRYSTOLS THAT
RESEMBLE LEUCITE.

SAMPLE # 70 - 2½ FT DEEP AUGIER SAMPLE.
IN MIDDLE OF ROAD. DIRECTLY CONTACTED
WITH ANDESITE. THE CAT CUT THE
GOSSIN OFF WHILE MAKING ROAD.
THE ROCK TYPE IS UNRECOGNIZ-
ABLE, MORE LIKE RUSTY GOUGE.

SAMPLE # 71 - SOME ROCK RELATED
TO MARIPOZITES.

~~SAMPLE # 72~~

M93K/15E

TO NORTH SEE MAP 93 N/2 E

COAST LAND DISTRICT RANGE 5

ZANA 1
11313(2)
5S×4E
(204962)

L 2163

I N Z A N A L A K E

INZANA MTN.

Benoit Cr.

331631 331632
IN 1
10555(9)
TG1 TG2
West 1
332929
5S×4W
(105069)
West II

SASHLO RIDGE

TEZ 11
11498(2)
5N×5W

TEZ 10
11447(2)
5N×3E

SAS #1
334666

TEZ 1
11066(9)
4N×5W

TEZ 2
11067
(9)
2S×3E

TEZ 3
11068(9)
3N×6W

TEZ 4
11069(9)
3S×6W

TEZ 5
11070(9)
5S×4E

TEZ 6
11071(9)
3S×6E

TEZ 7
11485(2)
1N×5E

TEZ 8
11446(2)
2S×7E

CHUIUS MTN.

GROS
5504(7)

GROS 2
5580(7)

Grosteie Cr.

CAB 1
7786(8)

CAB 2
7787(8)

CAB 3
7788(8)

CAB 4
7789(8)

CAB 5
7790(8)
3N×5W
(125765)

Kuzkwa River

Tezzeron Lake

(FOR PLACER SEE P 93K/15E)

TO WEST SEE MAP 93K/13 W

TO EAST SEE MAP 93 K/16 W

LEGAL CORNER POST & TAG NUMBER 125749

124° 45' OMINECA MINING DIVISION 54° 45'

TO SOUTH SEE MAP 93 K/10 E

124° 30'

International Boundary
Provincial Boundary
Mining Division Boundary
City or Municipal Boundary
Indian Reservation
Surveyed Boundary
Unsurveyed Boundary
Bridge
Tunnel
Power Transmission Line
Pipeline
Stream... perennial
indefinite
intermittent, dry
Ditch, canal, flume

DEPARTMENT OF MINES AND PETROLEUM RESOURCES

VICTORIA B.C.

This map is prepared only as a guide to the location of mineral claims and Placer Mining Leases as shown on the locator's sketches. For current or more specific information, application should be made to the Mining Division concerned.

(1)

INTERNATIONAL PLASMA LABORATORY LTD.

2036 Columbia Street
Vancouver, B.C.
Canada V5Y 3E1
Phone (604) 879-7878
Fax (604) 879-7898

CERTIFICATE OF ANALYSIS
iPL 95J1206

Client: Johnson, Don
Project: None Given
15 Soil

iPL: 95J1206

Out: Oct 17, 1995
In: Oct 12, 1995

[087418:17:57:59101795]

Section 1 of 1
Certified BC Assayer: David Chiu

Sample Name		Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Tl ppm	Bi ppm	Cd ppm	Co ppm	Ni ppm	Ba ppm	W ppm	Cr ppm	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
00-000E	S	17	0.2	83	31	141	60	<	<	4	<	<	0.5	25	91	224	<	75	109	1148	10	66	5	7	0.12	1.87	1.43	4.06	1.44	0.12	0.03	0.09
00-000E-25N	S	20	0.2	84	16	177	58	<	<	5	<	<	0.3	25	83	229	<	87	133	1506	13	61	6	7	0.11	2.12	0.79	4.38	1.34	0.11	0.03	0.10
00-000E-25S	S	10	<	78	12	107	30	<	<	3	<	<	1.2	24	87	171	<	68	98	928	8	87	7	6	0.12	1.60	3.24	3.55	1.37	0.10	0.03	0.08
00-025E	S	8	0.1	80	15	137	41	<	<	5	<	<	1.4	24	90	197	<	73	102	918	9	84	7	6	0.12	1.83	2.69	3.77	1.51	0.13	0.04	0.09
00-025E-25S	S	16	0.1	79	14	116	40	<	3	3	<	<	<	25	87	203	<	79	113	927	11	60	6	7	0.13	2.07	0.86	4.09	1.28	0.12	0.03	0.09
00-025E-25N	S	34	0.2	83	19	138	54	<	<	4	<	<	0.2	25	87	208	<	76	110	783	11	63	7	6	0.12	1.92	1.04	4.04	1.24	0.12	0.03	0.09
00-050E	S	8	0.3	73	27	146	47	<	<	3	<	<	1.4	22	76	199	<	64	97	912	10	92	7	5	0.11	1.80	2.82	3.66	1.30	0.12	0.03	0.08
00-050E-25S	S	6	0.5	87	27	227	76	<	<	6	<	<	2.2	23	79	192	<	67	102	1032	11	71	7	5	0.11	1.92	1.82	3.96	1.24	0.12	0.04	0.09
00-050E-25N	S	30	0.4	49	18	192	47	<	<	4	<	<	1.9	18	50	174	<	57	86	673	11	52	2	3	0.10	1.56	0.70	3.27	0.76	0.07	0.02	0.05
00-075E	S	43	0.5	91	27	212	104	<	<	3	<	<	1.4	25	77	226	<	65	108	1073	11	97	9	6	0.12	1.95	2.86	4.15	1.37	0.15	0.04	0.10
00-075E-25S	S	9	0.3	80	20	201	62	<	<	3	<	<	2.0	23	76	211	<	65	97	948	10	87	7	5	0.11	1.82	3.14	3.75	1.29	0.13	0.03	0.08
00-075E-25N	S	4	0.2	70	14	115	39	<	<	3	<	<	0.8	22	76	220	<	71	103	883	10	61	6	6	0.12	1.93	1.33	3.78	1.23	0.12	0.03	0.09
00-100E	S	8	0.4	91	28	202	90	<	<	4	<	<	0.6	25	81	214	<	76	115	1122	12	58	6	7	0.12	2.11	0.88	4.28	1.21	0.13	0.03	0.09
00-100E-25S	S	8	0.2	80	19	165	57	<	<	4	<	<	0.4	24	87	228	<	73	109	1020	11	65	7	6	0.12	2.01	1.41	4.05	1.33	0.12	0.03	0.09
00-100E-25N	S	10	0.1	79	16	121	37	<	<	3	<	<	1.2	25	85	210	<	73	110	1068	11	68	9	6	0.13	2.00	1.61	3.99	1.39	0.14	0.03	0.10
Min Limit		2	0.1	1	2	1	5	5	3	1	10	2	0.1	1	1	2	5	1	2	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Max Reported*		9999	99.9	20000	20000	20000	9999	9999	9999	9999	999	999	99.9	999	999	9999	999	9999	999	9999	9999	9999	999	99	1.00	9.99	9.99	9.99	9.99	9.99	5.00	5.00
Method		FAAA	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP

SOIL GRID AT 25 M INTERVILS AT 90° FROM WEST TO EAST

FROM STRIATIONS ON ANDESITE OUT CROP - THE GLACIER RAN AT 81° FROM WEST TO EAST.

---=No Test ins=Insufficient Sample S=Soil R=Rock C=Core L=Silt P=Pulp U=Undefined m=Estimate/1000 %=Estimate % Max=No Estimate

INTERNATIONAL PLASMA LABORATORY LTD

2036 Columbia Street
Vancouver. B.C.
Canada V5Y 3E1
Phone (604) 879-7878
Fax (604) 879-7898

CERTIFICATE OF ANALYSIS
iPL 95J1206

Johnson, Don
Out: Oct 17, 1995 Project: None Given
In : Oct 12, 1995 Shipper: Don Johnson
PO#: Shipment: ID=C022400
Msg: Au(FA/AAS 30g) ICP(AqR)30
Msg:

15 Samples 0= Rock 15= Soil 0= Core 0=RC Ct 0= Pulp 0=Other [087418:17:52:59101795]
Raw Storage: -- 00Mon/Dis -- -- -- -- Mon=Month Dis-Discard
Pulp Storage: -- 12Mon/Dis -- -- -- -- Rtn=Return Arc=Archive

Document Distribution

	EN	RT	CC	IN	FX
1 Johnson, Don	1	2	2	2	1
Box 93	DL	3D	5D	BT	BL
Fraser Lake	0	0	0	1	0
BC V0J 1S0					
ATT: Don Johnson	Ph:604/699-6425				
	Fx:604/				

Analytical Summary

##	Code	Method	Title	Low Limit	High Limit	Units	Description	Element	##
01	313P	FAAA	Au	2	9999	ppb	Au FA/AAS finish 30g	Gold	01
02	721P	ICP	Ag	0.1	100	ppm	Ag ICP	Silver	02
03	711P	ICP	Cu	1	20000	ppm	Cu ICP	Copper	03
04	714P	ICP	Pb	2	20000	ppm	Pb ICP	Lead	04
05	730P	ICP	Zn	1	20000	ppm	Zn ICP	Zinc	05
06	703P	ICP	As	5	9999	ppm	As ICP 5 ppm	Arsenic	06
07	702P	ICP	Sb	5	9999	ppm	Sb ICP	Antimony	07
08	732P	ICP	Hg	3	9999	ppm	Hg ICP	Mercury	08
09	717P	ICP	Mo	1	9999	ppm	Mo ICP	Molybdenum	09
10	747P	ICP	Tl	10	999	ppm	Tl ICP 10 ppm (Incomplete	Thallium	10
11	705P	ICP	Bi	2	999	ppm	Bi ICP	Bismuth	11
12	707P	ICP	Cd	0.1	100	ppm	Cd ICP	Cadmium	12
13	710P	ICP	Co	1	999	ppm	Co ICP	Cobalt	13
14	718P	ICP	Ni	1	999	ppm	Ni ICP	Nickel	14
15	704P	ICP	Ba	2	9999	ppm	Ba ICP (Incomplete Digest	Barium	15
16	727P	ICP	W	5	999	ppm	W ICP (Incomplete Digest	Tungsten	16
17	709P	ICP	Cr	1	9999	ppm	Cr ICP (Incomplete Digest	Chromium	17
18	729P	ICP	V	2	999	ppm	V ICP	Vanadium	18
19	716P	ICP	Mn	1	9999	ppm	Mn ICP	Manganese	19
20	713P	ICP	La	2	9999	ppm	La ICP (Incomplete Digest	Lanthanum	20
21	723P	ICP	Sr	1	9999	ppm	Sr ICP (Incomplete Digest	Strontium	21
22	731P	ICP	Zr	1	999	ppm	Zr ICP	Zirconium	22
23	736P	ICP	Sc	1	99	ppm	Sc ICP	Scandium	23
24	726P	ICP	Ti	0.01	1.00	%	Ti ICP (Incomplete Digest	Titanium	24
25	701P	ICP	Al	0.01	9.99	%	Al ICP (Incomplete Digest	Aluminum	25
26	708P	ICP	Ca	0.01	9.99	%	Ca ICP (Incomplete Digest	Calcium	26
27	712P	ICP	Fe	0.01	9.99	%	Fe ICP	Iron	27
28	715P	ICP	Mg	0.01	9.99	%	Mg ICP (Incomplete Digest	Magnesium	28
29	720P	ICP	K	0.01	9.99	%	K ICP (Incomplete Digest	Potassium	29
30	722P	ICP	Na	0.01	5.00	%	Na ICP (Incomplete Digest	Sodium	30
31	719P	ICP	P	0.01	5.00	%	P ICP	Phosphorus	31

EN=Envelope # RT=Report Style CC=Copies IN=Invoices FX=Fax(1=Yes 0=No)
DL=DownLoad 3D=3-1/2 Disk 5D=5-1/4 Disk BT=BBS Type BL=BBS(1=Yes 0=No) Totals: 2=Copy 2=Invoice 0=3-1/2 Disk 0=5-1/4 Disk

LOGGING ROAD

LOGGING SLASH

#1 POST

IAS(93) 4984-39

N

SOIL GRID SCALE 1:1000

SAS#1

93K/15E

± 932

± 935

± 1036

ROCK SAMPLE #42

00-000E-25N

00-000E

00-000E 25S

SOIL - 15 SAMPLES GRID

BASE LINE ON SOIL GRID RUNS AT 90° 25M APART.

SASS#1
4X4
336666

Haida

973

105

T

ERIAL EBBUILD-JULY 83

ROCK SAMPLES | SAS # 1

SCALE 1: 10,000 | 93 K 15/E.

N

LOGGING ROAD

1 POST

SAS # 1
4 x 4
336666

SPALERITE SAMPLE FROM LAST YEAR.

LOGGING → SLASH WITH LANDINGS AND ROAD.

± 932

± 935

± 1036

973

58°

Harbour

69°

64°

SOIL 65°

43 → 0

70 → 0

62 → 0

51

44 → 0

45

39 → 0

0 ← 48

0 ← 68

0 ← 49

50

0 ← 63

59

E55

54 → 0

0 ← 60

E61

56

E41

0 ← 47

#10

AL REBUILD - JULY 93

CERTIFICATE OF ANALYSIS
iPL 95L1902

INTERNATIONAL PLASMA LABORATORY LTD
2036 Columbia Street
Vancouver, B.C.
Canada V5Y 3L1
Phone (604) 879-7878
Fax (604) 879-7898

Client: Johnson, Don
Project: None Given 15 Rock

iPL: 95L1902

Out: Dec 21, 1995
In: Dec 19, 1995

[113518:04:48:59122195]

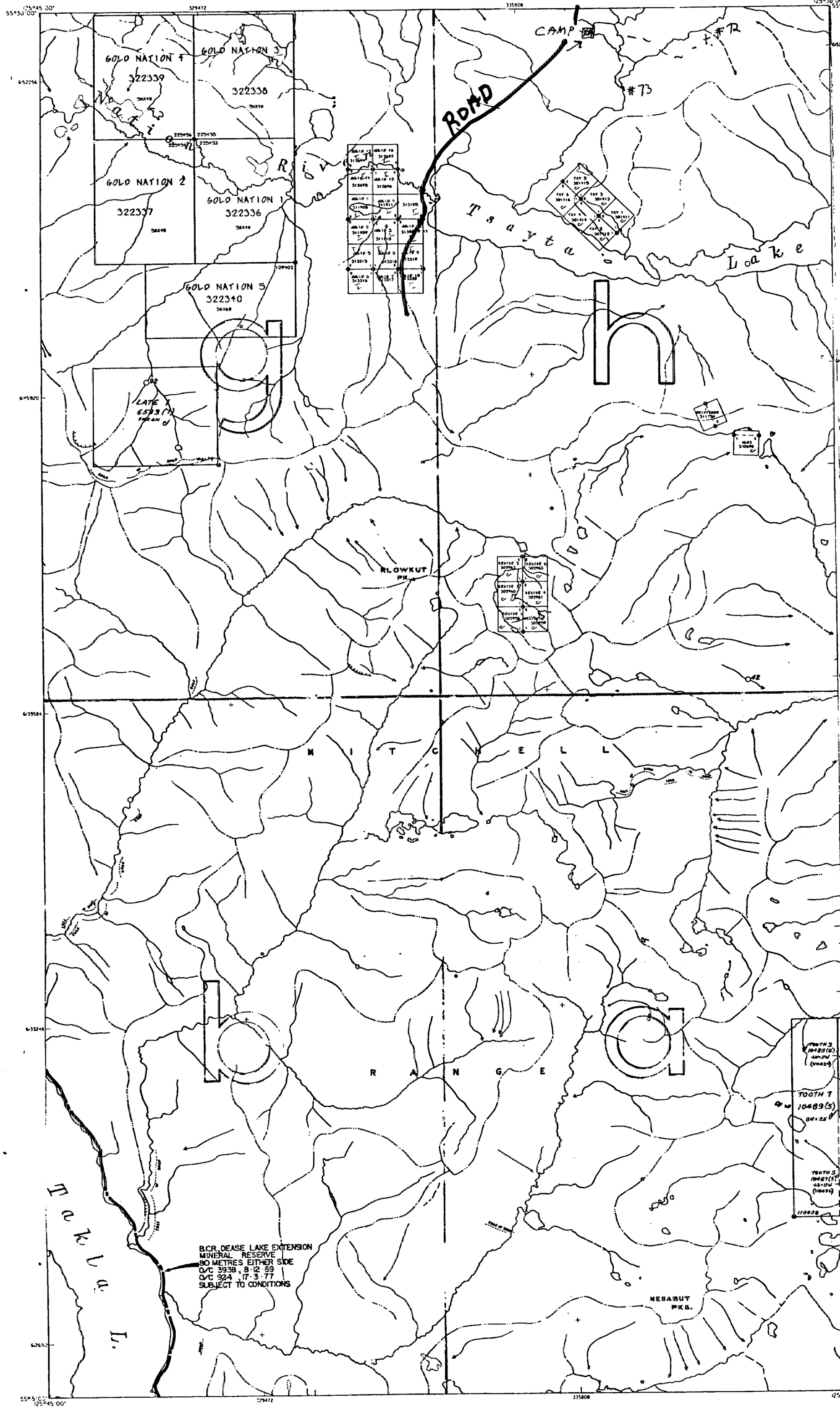
Section 1 of 1
Certified BC Assayer: David Chiu

Sample Name		Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Tl ppm	Bi ppm	Cd ppm	Co ppm	Ni ppm	Ba ppm	W ppm	Cr ppm	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Ti %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
SAS 1-70	R	13	<	155	15	120	84	<	<	8	AAA	<	<	41	48	392	<	53	176	3305	9	37	3	24	<	1.86	0.77	8.13	0.48	0.16	0.02	0.14
SAS 2-63	R	11	<	9	44	167	105	16	<	5	AAA	<	0.6	7	7	165	<	24	15	1101	32	27	5	2	<	0.78	0.64	2.46	0.08	0.25	0.01	0.14
SAS 3-64	R	8	<	129	12	135	84	10	<	5	AAA	<	<	40	39	94	<	46	180	2160	5	10	1	18	0.01	1.31	0.15	7.33	0.22	0.15	0.01	0.10
SAS 4-62	R	92	32.5	175	2090	1615	129	32	<	5	AAA	<	1.7	40	68	424	<	70	198	4774	8	45	2	21	<	2.40	0.49	10%	1.12	0.05	0.03	0.07
SAS 5-68	R	2	<	95	120	627	26	5	<	5	AAA	<	2.8	18	15	54	<	25	106	2890	9	229	2	11	0.01	1.55	6.13	4.61	1.26	0.19	0.05	0.14
SAS 6-69	R	4	<	5	13	92	<	<	<	4	AAA	<	0.5	7	4	1588	<	37	39	706	35	244	7	2	0.01	0.99	2.73	2.31	0.47	0.20	0.04	0.14
SAS 7-61	R	15	0.8	77	29	141	37	<	<	3	AAA	<	<	24	18	134	<	26	157	2609	5	328	2	13	<	1.11	13%	5.58	1.93	0.16	0.03	0.09
SAS 8-71	R	3	<	81	5	79	14	8	<	4	AAA	<	<	25	43	112	<	62	110	1339	4	262	2	10	<	0.81	7.21	4.78	2.19	0.17	0.02	0.09
SAS 9-65	R	9	<	83	26	164	49	<	<	3	AAA	<	<	23	79	237	<	69	106	1110	11	48	4	10	0.09	1.93	0.92	4.10	1.21	0.09	0.03	0.10
SAS 10-66	R	11	<	63	24	163	53	<	<	5	AAA	<	0.8	20	67	173	<	55	79	846	11	87	9	8	0.07	1.49	2.48	3.43	1.16	0.09	0.02	0.08
T 11-72	R	6	<	1	<	44	<	<	<	5	AAA	<	0.3	3	7	32	<	85	12	604	<	325	2	3	<	0.16	9.19	1.61	4.45	0.04	0.02	0.04
T 12-73	R	3	<	15	3	24	8	11	<	7	AAA	<	<	57	0.1%	30	<	455	23	572	<	40	1	5	<	0.13	0.96	3.69	15%	<	0.01	<
B 13-74	R	11	<	22	2	27	64	24	<	5	AAA	<	<	1	26	253	<	168	25	51	<	62	2	2	<	0.34	0.05	1.72	0.08	0.07	0.01	0.02
B 14-75	R	11	<	22	3	18	65	26	<	14	AAA	<	<	2	13	131	<	170	38	69	<	42	2	1	<	0.47	0.03	1.56	0.04	0.08	0.01	0.02
B 15-76	R	3	<	102	9	81	20	<	<	3	AAA	<	<	32	8	40	<	15	204	1038	<	68	10	7	0.37	3.02	1.23	4.87	2.60	0.16	0.16	0.05

SAMPLE # 72 + 73

TAKEN TASAYTA LAKE.

| | | |



N

PROVINCE OF
BRITISH COLUMBIA

MINISTRY OF
ENERGY, MINES AND
PETROLEUM RESOURCES

MINERAL TITLES REFERENCE

MAP 093N05E

U.T.M. ZONE 10

LAST MAP UPDATE: 1994 APR 21

ORIGINAL PRODUCED AT 1:31680

METRES
500 0 500 1000 1500 2000

ADMINISTRATIVE AREAS

MINING DIVISIONS: OMINECA

LAND DISTRICTS:

NO STAKING AREAS

NO STAKING RESERVES
PARKS
ECOLOGICAL RESERVES
RECREATION AREAS
INDIAN RESERVES

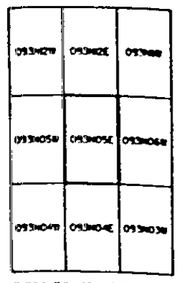
CONDITIONAL AREAS

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

MINERAL TENURE

MINERAL CLAIM	
MINERAL LEASE	
INDUSTRIAL MINERAL CLAIM	
CLAIM NAME	EXAMPLE
TITLE NUMBER	345679
OLD TITLE NUMBER	*3456*
TAG NUMBER	100000
LEGAL POST	⊙
WITNESS POST	⊙
FORFEITED TENURE	C
VERIFIED	VRE
SURVEYED	SUR
REVERTED C.G. MINERAL CLAIM	REV CG OR RCG
CROWN GRANTED	C G
OPEN FOR STAKING	O.F.S.

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



ORDER TO ADJOINING MAPS

(2)

093N05E

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 DON JOHNSON Reference Number 95/96 P066

LOCATION/COMMODITIES

Project Area (as listed in Part A) MIAILLA ROAD MINFILE No. if applicable —

Location of Project Area NTS M93 F/11E Lat 52° 39 N Long 125° 06'W

Description of Location and Access ROLLY, TIMBERED, OCASIONAL LOGGING CLEAR CUTS, AND OUT CROPS. THE BEST ACCESS IS TO TRAVEL SOUTH ON THE 100 ROAD TO 72 KLM AND BRANCH ONTO MIAILLA TO 12 KLM.

Main Commodities Searched For COPPER - GOLD

Known Mineral Occurrences in Project Area NONE

WORK PERFORMED

1. Conventional Prospecting (area) 2 SQUARE KILOMETERS
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

Commodities NONE Claim Name

Location (show on map) Lat Long Elevation

Best assay/sample type

Description of mineralization, host rocks, anomalies GREEN ANDESITE AND A HILL OF CHERTY ~~CLOM~~ CONGLOMERITE. SOME MINELIRZED ANDESITE WAS ASSAYED. SOME CONGLOMERATE WAS ALSO ASSAYED. ALSO SOME BRETCHA WITH PIRITE WAS ASAYED. ALSO FOUND A LOT OF BASALT. DUE TO EXCESSIVE OVER BURDEN ITIS HARD OF FIND ANY THING.

Supporting data must be submitted with this TECHNICAL REPORT

INTERNATIONAL PLASMA LABORATORY LTD

2036 Columbia Street
Vancouver, B.C.
Canada V5Y 3E1
Phone (604) 879-7878
Fax (604) 879-7898

CERTIFICATE OF ANALYSIS
iPL 95L1902

Johnson, Don
Out: Dec 21, 1995 Project: None Given
In : Dec 19, 1995 Shipper: Don Johnson
PO#: Shipment: ID=C022401
Msg: Au(FA/AAS 30g) ICP(AqR)30
Msg:

15 Samples 13= Rock 2= Soil 0= Core 0=RC Ct 0= Pulp 0=Other [113518:04:43:59122195]
Raw Storage: 03Mon/Dis 00Mon/Dis -- -- -- -- Mon=Month Dis=Discard
Pulp Storage: 12Mon/Dis 12Mon/Dis -- -- -- -- Rtn=Return Arc=Archive

Document Distribution

	EN	RT	CC	IN	FX
1 Johnson, Don	1	2	2	2	1
Box 93	DL	3D	5D	BT	BL
Fraser Lake	0	0	0	1	0
BC V0J 1S0					
ATT: Don Johnson	Ph:604/699-6425				
	Fx:604/				

RECEIVED
P 66
FEB 0 6 1996
PROSPECTORS PROGRAM
MEMPR

Analytical Summary

##	Code	Method	Title	Low Limit	High Limit	Units	Description	Element	##
01	313P	FAAA	Au	2	9999	ppb	Au FA/AAS finish 30g	Gold	01
02	721P	ICP	Ag	0.1	100	ppm	Ag ICP	Silver	02
03	711P	ICP	Cu	1	20000	ppm	Cu ICP	Copper	03
04	714P	ICP	Pb	2	20000	ppm	Pb ICP	Lead	04
05	730P	ICP	Zn	1	20000	ppm	Zn ICP	Zinc	05
06	703P	ICP	As	5	9999	ppm	As ICP 5 ppm	Arsenic	06
07	702P	ICP	Sb	5	9999	ppm	Sb ICP	Antimony	07
08	732P	ICP	Hg	3	9999	ppm	Hg ICP	Mercury	08
09	717P	ICP	Mo	1	9999	ppm	Mo ICP	Molydenum	09
10	747P	ICP	Tl	10	999	ppm	Tl ICP 10 ppm (Incomplete	Thallium	10
11	705P	ICP	Bi	2	999	ppm	Bi ICP	Bismuth	11
12	707P	ICP	Cd	0.1	100	ppm	Cd ICP	Cadmium	12
13	710P	ICP	Co	1	999	ppm	Co ICP	Cobalt	13
14	718P	ICP	Ni	1	999	ppm	Ni ICP	Nickel	14
15	704P	ICP	Ba	2	9999	ppm	Ba ICP (Incomplete Digest	Barium	15
16	727P	ICP	W	5	999	ppm	W ICP (Incomplete Digest	Tungsten	16
17	709P	ICP	Cr	1	9999	ppm	Cr ICP (Incomplete Digest	Chromium	17
18	729P	ICP	V	2	999	ppm	V ICP	Vanadium	18
19	716P	ICP	Mn	1	9999	ppm	Mn ICP	Manganese	19
20	713P	ICP	La	2	9999	ppm	La ICP (Incomplete Digest	Lanthanum	20
21	723P	ICP	Sr	1	9999	ppm	Sr ICP (Incomplete Digest	Strontium	21
22	731P	ICP	Zr	1	999	ppm	Zr ICP	Zirconium	22
23	736P	ICP	Sc	1	99	ppm	Sc ICP	Scandium	23
24	726P	ICP	Ti	0.01	1.00	%	Ti ICP (Incomplete Digest	Titanium	24
25	701P	ICP	Al	0.01	9.99	%	Al ICP (Incomplete Digest	Aluminum	25
26	708P	ICP	Ca	0.01	9.99	%	Ca ICP (Incomplete Digest	Calcium	26
27	712P	ICP	Fe	0.01	9.99	%	Fe ICP	Iron	27
28	715P	ICP	Mg	0.01	9.99	%	Mg ICP (Incomplete Digest	Magnesium	28
29	720P	ICP	K	0.01	9.99	%	K ICP (Incomplete Digest	Potassium	29
30	722P	ICP	Na	0.01	5.00	%	Na ICP (Incomplete Digest	Sodium	30
31	719P	ICP	P	0.01	5.00	%	P ICP	Phosphorus	31

EN=Envelope # RT=Report Style CC=Copies IN=Invoices FX=Fax(1=Yes 0=No)
DL=DownLoad 3D=3-1/2 Disk 5D=5-1/4 Disk BT=BBS Type BL=BBS(1=Yes 0=No)

Totals: 2=Copy 2=Invoice 0=3-1/2 Disk 0=5-1/4 Disk

INTERNATIONAL PLASMA LABORATORY LTD.

2036 Columbia Street
Vancouver, B.C.
Canada V5Y 3E1
Phone (604) 879-7878
Fax (604) 879-7898

CERTIFICATE OF ANALYSIS
iPL 95L1902

Client: Johnson, Don
Project: None Given — 15 Rock

iPL: 95L1902

Out: Dec 21, 1995
In: Dec 19, 1995

[113518:04:48:59122195]

Section 1 of 1
Certified BC Assayer: David Chiu

Sample Name		Au ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	As ppm	Sb ppm	Hg ppm	Mo ppm	Tl ppm	Bi ppm	Cd ppm	Co ppm	Ni ppm	Ba ppm	W ppm	Cr ppm	V ppm	Mn ppm	La ppm	Sr ppm	Zr ppm	Sc ppm	Tl %	Al %	Ca %	Fe %	Mg %	K %	Na %	P %
SAS 1-70	R	13	<	155	15	120	84	<	<	8	<	<	<	41	48	392	<	53	176	3305	9	37	3	24	<	1.86	0.77	8.13	0.48	0.16	0.02	0.14
SAS 2-63	R	11	<	9	44	167	105	16	<	5	<	<	0.6	7	7	165	<	24	15	1101	32	27	5	2	<	0.78	0.64	2.46	0.08	0.25	0.01	0.14
SAS 3-64	R	8	<	129	12	135	84	10	<	5	<	<	<	40	39	94	<	46	180	2160	5	10	1	18	0.01	1.31	0.15	7.33	0.22	0.15	0.01	0.10
SAS 4-62	R	92	32.5	175	2090	1615	129	32	<	5	<	<	1.7	40	68	424	<	70	198	4774	8	45	2	21	<	2.40	0.49	10%	1.12	0.05	0.03	0.07
SAS 5-68	R	2	<	95	120	627	26	5	<	5	<	<	2.8	18	15	54	<	25	106	2890	9	229	2	11	0.01	1.55	6.13	4.61	1.26	0.19	0.05	0.14
SAS 6-69	R	4	<	5	13	92	<	<	<	4	<	<	0.5	7	4	1588	<	37	39	706	35	244	7	2	0.01	0.99	2.73	2.31	0.47	0.20	0.04	0.14
SAS 7-61	R	15	0.8	77	29	141	37	<	<	3	<	<	<	24	18	134	<	26	157	2609	5	328	2	13	<	1.11	13%	5.58	1.93	0.16	0.03	0.09
SAS 8-71	R	3	<	81	5	79	14	8	<	4	<	<	<	25	43	112	<	62	110	1339	4	262	2	10	<	0.81	7.21	4.78	2.19	0.17	0.02	0.09
SAS 9-65	S	9	<	83	26	164	49	<	<	3	<	<	<	23	79	237	<	69	106	1110	11	48	4	10	0.09	1.93	0.92	4.10	1.21	0.09	0.03	0.10
SAS 10-66	S	11	<	63	24	163	53	<	<	5	<	<	0.8	20	67	173	<	55	79	846	11	87	9	8	0.07	1.49	2.48	3.43	1.16	0.09	0.02	0.08
T 11-72	R	6	<	1	<	44	<	<	<	5	<	<	0.3	3	7	32	<	85	12	604	<	325	2	3	<	0.16	9.19	1.61	4.45	0.04	0.02	0.04
T 12-73	R	3	<	15	3	24	8	11	<	7	<	<	<	57	0.1%	30	<	455	23	572	<	40	1	5	<	0.13	0.96	3.69	15%	<	0.01	<
B 13-74	R	11	<	22	2	27	64	24	<	5	<	<	<	1	26	253	<	168	25	51	<	62	2	2	<	0.34	0.05	1.72	0.08	0.07	0.01	0.02
B 14-75	R	11	<	22	3	18	65	26	<	14	<	<	<	2	13	131	<	170	38	69	<	42	2	1	<	0.47	0.03	1.56	0.04	0.08	0.01	0.02
B 15-76	R	3	<	102	9	81	20	<	<	3	<	<	<	32	8	40	<	15	204	1038	<	68	10	7	0.37	3.02	1.23	4.87	2.60	0.16	0.16	0.05

T = TSAYTA

B = MARILLA ROAD

SAM 74-75+76 TAKEN ON MARILLA ROAD.

Min Limit	2	0.1	1	2	1	5	5	3	1	10	2	0.1	1	1	2	5	1	2	1	2	1	1	1	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
Max Reported*	9999	99.9	20000	20000	20000	9999	9999	9999	9999	999	999	99.9	999	999	9999	999	9999	999	9999	9999	9999	999	99	1.00	9.99	9.99	9.99	9.99	9.99	5.00	5.00
Method	FAAA	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP	ICP

—=No Test ins=Insufficient Sample S=Soil R=Rock C=Core L=Silt P=Pulp U=Undefined m=Estimate/1000 %=Estimate % Max=No Estimate

Bird Lake

#75

AREA PROSPECTED #75

#76

Bird

Creek

Lake

3000'

3000'

3000'

3000

5943168

MINERAL - PLACER RESERVE
OIC 398, 16 - 2 - 69
RELEASE REQUIRED