BRITISH COLUMBIA

PROSPECTORS ASSISTANCE PROGRAM

MINISTRY OF ENERGY AND MINES

GEOLOGICAL SURVEY BRANCH

PROGRAM YEAR:	1997/1998
REPORT #:	PAP 97-10
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 97-98-P 27

LOCATION/COMMODITIES

Project Area (as listed in Part A.) HATDUATEHL LAKE Minfile No. if applicable -

Location of Project Area NTS M 93K/15E Lat 54°54'N Long 124°36'W

Description of Location and Access NATDUATEHL LAKE HAS GOOD SIZE HILLS ON NORTH SHORE, AND CHUS MOUNTAIN ON SOUTH, EAST END OF LAKE. THE OTHER PART OF THE PROSPECTING AREA IS THE SASH1 CLAIM, AND SURROUNDING AREA. BOTH TARGETS CAN BE REACHED BY ROAD.

Main Commodities Searched For GOLD

Known Mineral Occurrences in Project Area RIO ALGOM DID EXTENSIVE SOIL SAMPLING ON WEST HALF OF SASH1, AND SURROUNDING AREA. THE HIGHER GOLD IN ROCK SAMPLES RAN UP TO 199 PPB.

WORK PERFORMED

1. Conventional Prospecting (area) APP. FIVE KMS
2. Geological Mapping (hectares/scale)
3. Geochemical (type and no. of samples) 24 SOILS + 11 ROCKS
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) A SOIL GRID WAS DONE, WEST OF SASH1 BOUNDRY.

SIGNIFICANT RESULTS (if any)

Commodities GOLD Claim Name WEST OF SASH1 BOUNDRY

Location (show on map) Lat 54° 53'N Long 124° 36'W Elevation 1036 m

Best assay/sample type 570 PPb-AU-ROCK 420 PPb-AU-SOIL

Description of mineralization, host rocks, anomalies THE MINERALIZATION IS ARSENICAL PIRITE, WITH LOW GOLD VALUES. THE HOST ROCKS ARE TAKLA VOLCANICS AND INTRUSIVE MONZONITES. IN SOME AREAS, BOTH ROCK TYPES CAN CARRY GOLD. THE AREA WHERE THE SOIL GRID WAS TAKEN, SEEMS TO BE INTRUSIVE MONZONITE, BETWEEN TAKLA VOLCANICS. I THINK THIS IS A GOOD TARGET

Supporting data must be submitted with this TECHNICAL REPORT.

ROCK SAMPLES FROM HATDUDATEHL LAKE

SAS #1-97 - DECOMPOSED MONZONITE. SAMPLE TAKEN WITH AUGER - 1 METER DEED. THIS IS NEAR A GREEN ANDESITE OUT CROP. (ROCK SAMPLE) (OFF CLAIM)

SAS #2-97 - THIS ROCK SAMPLE IS MAINLY QUARTZ. THIS IS FROM SEVERAL QUARTZS STRINGERS IN GREEN ANDESITE, ON HILL SIDE. THIS SAMPLE IS ON SAS #1 - CLAIM.

SAS #3-97 - THIS SAMPLE WAS ASSAYED AS A SOIL SAMPLE. THE SAMPLE WAS MAINLY A BLACK-MUCK. THIS WAS TAKEN AT 1.5 METERS, AFTER PASING THROUGH A COUPLE FEET OF MINERALIZED MONZONITE ROCK CHIPS. I ASSUME THE CHIPS COME FROM HILL TO THE WEST. A NOTE OF INTREST - THIS SWAMP HAD THE THIRD HIGHEST GOLD CONCENTRATION (12 ppb) IN STEPHEN COOKS SILT SURVEY, AND HIGHEST ZINC AT 2600 PPM. - OPEN FILE 1996-15. I SHOULD REALY REFER TO THIS AS A LITTLE POND.

SAS #4-97 - ROCK SAMPLE, TAKEN IN DECOMPOCED ROCK AND LOTS OF RED GOSSAN. DIRECTLY ABOVE THIS SAMPLE THERE IS A SMALL OUT CROP OF, SILISIFIED MAGNESIUM CARBONATE ROCK. I THINK THIS IS RELATED TO FALTING. A SHORT DISTANCE TO WEST IS GREEN ANDESITE. THIS IS A ONE METER AUGER SAMPLE.

SAS#5-97 - THIS SAMPLE IS ON SAS#1 CLAIM. THIS IS A SELECTED GRAB SAMPLE. THERE WAS SOME MALACHITE STAIN ON ROCK PLUS SOME MINERALIZATION. THIS WAS A NARROW BRECCIA VIEN CUTTING THROUGH GREEN ANDESITE. (TAKLA VOLCANICS) I WAS CURIOUS OF COPPER AND GOLD CONTENT. NORMALY THERE IS NO COPPIER SIGN.

SAS# 6-97 - THIS IS A ROCK SAMPLE FROM CARBONATE ROCK OUT CROP AS MENTIONED IN SAS#4-97.

SAS # 7-97 ONE METER AUGER SAMPLE IN DECOMPOSED MONZONITE. RED STAIN AND ABUNDANT YELLOW LIOMITE. - ROCK SAMPLE

SAS # 1, SAS#, SAS # 6, AND SAS # 7 WERE TAKEN, WHERE SOIL GRID WAS LATER DONE.

SAS # 8-97 - SILISIFIED ARGELITE WITH QUARTZ AND CALCITE.

SAS # 9-97 - QUARTZ IN GREY-BLUE VOLCANIC ROCK. THIS AREA HAS QUITE A LOT OF THIS ROCK TYPE. THIS COULD BE WHAT, J. NELSON REFERS TO AS VOLCANIC SILTSTONE - INZANA LAKE VOLCANICS.

SAS #10-97 - MAGNESIUM CARBONATE ROCK. TAKLA VOLCANIC ROCK IN THIS AREA.

SAS #11-97 - QUARTZ STRINGERS IN ARGELITE. THERE IS A LOT OF BLUE GRAY (POSSIBLY VOLCANIC SILTSTONE). ROCK IN THIS AREA. I SPENT ABOUT A WEEK ON EAST END OF HATOUDATEHL LAKE, AND COULDN'T SEE ANY THING OF INTREST.

SAS #1
SAS #4 - ONE METER AUGER SAMPLES
SAS #7 IN DECOMPOSED ROCK (MONZONITE)
THESE SAMPLES WERE ASSAYED
AS ROCK SAMPLES.

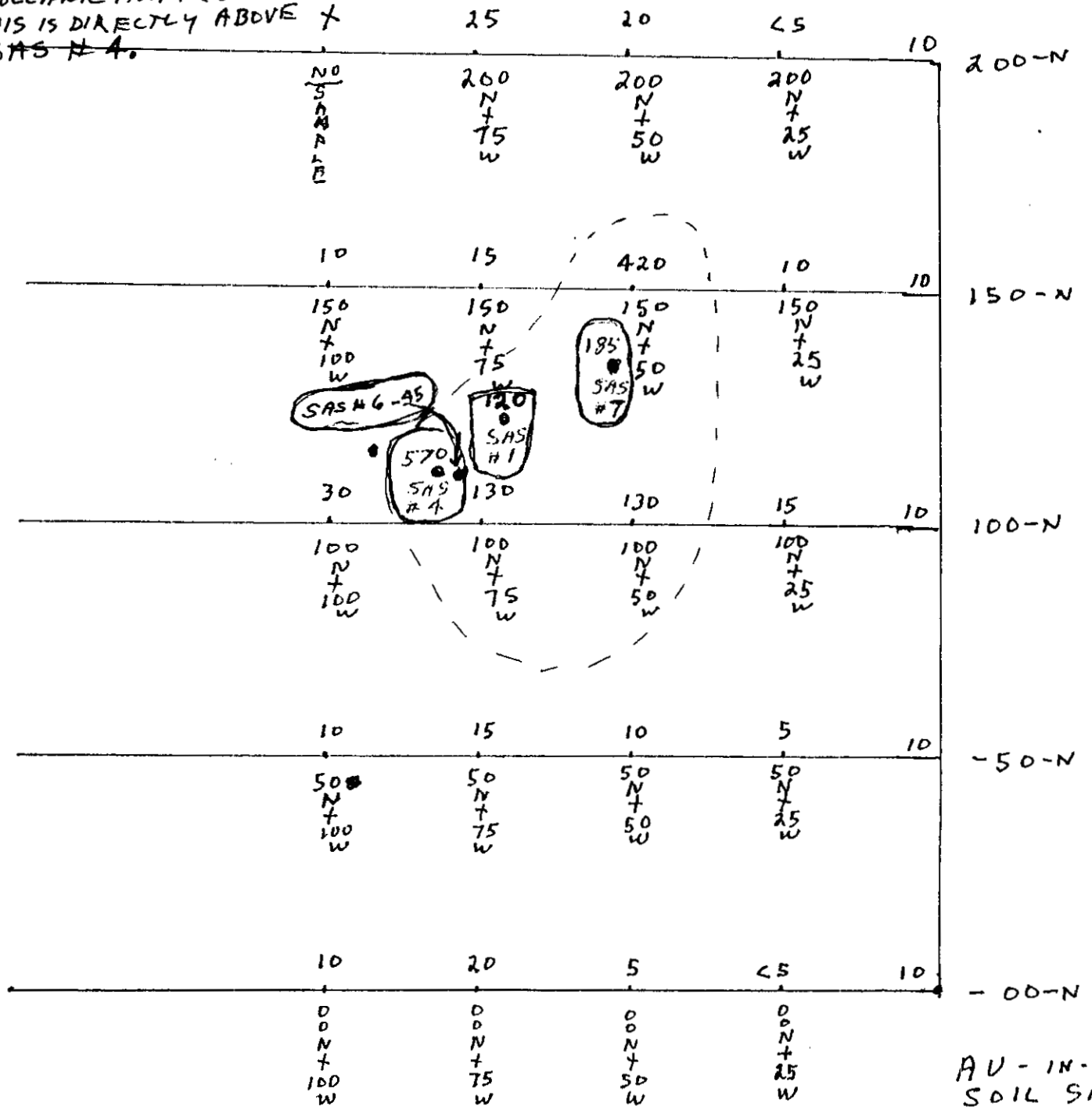
SAS #6 - ROCK SAM
FROM SMALL ROCK
OUT CROP. TAKLA
VOLCANIC - MAGNESIUM
CARBONATE - SILISIFIED.

* LOW AU CREDITS ARE IN OVERBURDEN.
HIGH AU ARE IN DECOMPOSED ROCK.
ALL SAMPLES WERE ABOUT ONE
METER-DEEP.

SAS #6 IS A ROCK SAMPLE
FROM A SMALL OUT CROP OF
MAGNESIUM CARBONATE-TAKLA
VOLCANIC ROCK. (SILISIFIED)
THIS IS DIRECTLY ABOVE X
~~SAS # 4.~~

N

SOIL GRID - GOLD



AU - IN - PPb
SOIL SAMPLES
GRID IN METER
SAS - ROCK SAM
IN RED.

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: JOHNSON, MR. DON **

BOX 93
FRASER LAKE, BC
V0J 1S0

Project :
Comments: ATTN: DON JOHNSON

Page Number :1-A
Total Pages :1
Certificate Date: 23-SEP-97
Invoice No. :I9742783
P.O. Number :
Account :FCS

CERTIFICATE OF ANALYSIS A9742783

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
SAS #1-97	205	226	120	2.0	0.68	1960	150	< 0.5	< 2	0.49	13.5	5	49	35	3.30	< 10	< 1	0.16	30	0.08	845
SAS #2-97	205	226	< 5	0.2	1.48	12	40	< 0.5	2	5.57	1.0	6	150	42	1.23	< 10	1	0.08	< 10	0.70	670
SAS #3-97	205	226	10	0.2	2.21	44	450	< 0.5	< 2	0.53	< 0.5	11	58	56	3.86	< 10	1	0.10	30	0.79	295
SAS #4-97	205	226	570	17.8	0.32	6790	110	< 0.5	6	0.35	80.0	12	22	122	7.66	< 10	4	0.14	10	0.04	4150
SAS #5-97	205	226	545	24.0	3.76	22	100	< 0.5	16	1.88	>100.0	21	44	1650	6.47	< 10	1	0.06	< 10	2.19	1795
SAS #6-97	205	226	45	0.6	0.33	1150	760	< 0.5	< 2	8.50	3.5	2	10	24	2.84	< 10	< 1	0.11	10	2.46	1310
SAS #7-97	205	226	185	2.0	0.55	2990	100	< 0.5	2	0.34	34.5	4	18	44	3.85	< 10	1	0.19	20	0.09	1125
SAS #8-97	205	226	< 5	< 0.2	2.66	8	40	< 0.5	< 2	2.31	< 0.5	13	25	95	3.54	< 10	< 1	0.10	< 10	1.25	500
SAS #9-97	205	226	30	< 0.2	3.46	8	< 10	< 0.5	< 2	6.37	< 0.5	3	99	17	0.72	< 10	< 1	0.01	< 10	0.22	305
SAS #10-97	205	226	< 5	0.2	1.06	100	80	< 0.5	< 2	11.45	0.5	7	14	45	3.92	< 10	< 1	0.07	< 10	3.32	1405
SAS #11-97	205	226	< 5	< 0.2	0.07	2	< 10	< 0.5	< 2	0.09	< 0.5	1	268	3	2.32	< 10	1	0.01	< 10	0.05	210

CERTIFICATION: Ian Pamenter

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To: JOHNSON, MR. DON **

BOX 93
FRASER LAKE, BC
V0J 1S0

Project :
Comments: ATTN: DON JOHNSON

Certificate Date: 23-SEP-97
Invoice No. : I9742783
P.O. Number :
Account : FCS

CERTIFICATE OF ANALYSIS A9742783

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
SAS #1-97	205	226	1	0.01	4	1160	64	64	1	32	< 0.01	< 10	< 10	22	< 10	1760
SAS #2-97	205	226	1	0.02	6	140	14	< 2	3	89	0.04	< 10	< 10	31	< 10	124
SAS #3-97	205	226	7	0.01	31	480	10	< 2	8	85	0.09	< 10	< 10	83	< 10	130
SAS #4-97	205	226	1	< 0.01	9	790	3670	370	3	28	< 0.01	< 10	< 10	19	< 10	7280
SAS #5-97	205	226	< 1	0.03	14	580	370	4	11	44	0.01	< 10	< 10	154	< 10	>10000
SAS #6-97	205	226	< 1	0.01	< 1	750	28	38	1	623	< 0.01	< 10	< 10	19	< 10	368
SAS #7-97	205	226	< 1	0.01	3	1150	78	38	1	34	< 0.01	< 10	< 10	18	< 10	3410
SAS #8-97	205	226	< 1	0.01	11	1130	8	< 2	6	87	0.22	< 10	< 10	110	< 10	90
SAS #9-97	205	226	< 1	< 0.01	3	230	< 2	< 2	2	126	0.04	< 10	< 10	39	< 10	46
SAS #10-97	205	226	< 1	0.01	5	440	24	10	8	972	0.02	< 10	< 10	79	< 10	180
SAS #11-97	205	226	< 1	< 0.01	4	20	< 2	< 2	1	6	< 0.01	< 10	< 10	3	< 10	38

CERTIFICATION: [illegible]

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To: JOHNSON, MR. DON **

BOX 93
FRASER LAKE, BC
V0J 1S0

Project :
Comments: ATTN: DON JOHNSON

Page Number :1
Total Pages :1
Certificate Date: 28-SEP-97
Invoice No. : I9744018
P.O. Number :
Account : FCS

CERTIFICATE OF ANALYSIS A9744018

SAMPLE	PREP CODE		Zn %
SAS #5-97	244	--	3.01

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: JOHNSON, MR. DON **

BOX 93
FRASER LAKE, BC
V0J 1S0

Project :
Comments: ATTN: DON JOHNSON

Page Number :1-A
Total Pages :1
Certificate Date: 08-DEC-97
Invoice No. :I9752439
P.O. Number :
Account :FCS

CERTIFICATE OF ANALYSIS A9752439

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
00-N	201	202	10	< 0.2	2.27	48	230	< 0.5	< 2	0.68	< 0.5	14	65	73	3.89	< 10	< 1	0.13	10	0.92	640
00N+25W	201	202	< 5	< 0.2	2.09	36	210	< 0.5	< 2	0.65	< 0.5	14	60	66	3.75	< 10	< 1	0.11	10	0.88	690
00N+50W	201	202	5	< 0.2	1.96	38	190	< 0.5	< 2	0.62	< 0.5	16	60	71	3.67	< 10	< 1	0.10	10	0.87	725
00N+75W	201	202	20	0.2	2.37	70	250	0.5	< 2	0.81	0.5	17	64	103	4.52	< 10	< 1	0.14	10	1.03	735
00N+100W	201	202	10	0.4	2.02	82	200	< 0.5	< 2	0.83	0.5	13	55	102	4.23	< 10	< 1	0.13	10	0.99	680
50-N	201	202	10	0.2	1.95	48	190	< 0.5	< 2	0.66	0.5	14	54	45	3.51	< 10	< 1	0.08	10	0.79	600
50N+25W	201	202	5	< 0.2	1.67	42	150	< 0.5	< 2	0.49	< 0.5	12	48	45	3.25	< 10	< 1	0.07	10	0.71	580
50N+50W	201	202	10	< 0.2	2.28	56	230	< 0.5	< 2	0.70	< 0.5	15	63	81	4.13	< 10	< 1	0.13	10	0.94	740
50N+75W	201	202	15	0.2	2.31	68	210	< 0.5	< 2	0.81	0.5	13	65	98	4.51	< 10	1	0.13	10	1.01	625
50N+100W	201	202	10	0.2	2.15	76	210	< 0.5	< 2	0.81	1.0	16	60	52	4.25	< 10	< 1	0.13	10	0.90	965
100-N	201	202	10	0.2	2.24	54	210	< 0.5	< 2	0.90	0.5	16	60	84	4.09	< 10	< 1	0.14	10	0.98	780
100N+25W	201	202	15	0.6	2.38	92	190	< 0.5	< 2	0.87	2.0	13	61	43	4.13	< 10	< 1	0.13	10	0.93	850
100N+50W	201	202	130	2.4	1.24	920	130	0.5	2	0.31	11.5	11	16	60	7.62	< 10	< 1	0.09	40	0.20	1900
100N+75W	201	202	130	1.4	1.55	5880	140	0.5	4	0.32	24.5	11	18	34	12.10	< 10	< 1	0.09	40	0.17	1095
100N+100W	201	202	30	0.2	2.57	88	120	< 0.5	< 2	0.22	1.5	9	46	27	3.77	< 10	< 1	0.05	< 10	0.56	215
150-N	201	202	10	0.6	2.22	80	200	0.5	< 2	0.55	4.0	12	43	61	2.88	< 10	< 1	0.06	20	0.64	495
150N+25W	201	202	10	0.2	2.78	100	240	< 0.5	< 2	0.50	2.0	17	56	75	4.27	< 10	< 1	0.10	10	0.96	920
150N+50W	201	202	420	1.6	2.51	8390	450	1.5	< 2	0.27	64.5	9	21	61	12.15	< 10	1	0.06	30	0.19	3450
150N+75W	201	202	15	0.6	2.37	440	140	< 0.5	< 2	0.38	5.0	13	45	33	3.63	< 10	< 1	0.07	10	0.66	545
150N+100W	201	202	10	0.2	1.67	50	180	< 0.5	< 2	0.34	0.5	9	42	55	3.42	< 10	< 1	0.07	10	0.57	325
200-N	201	202	10	0.2	2.01	80	240	< 0.5	< 2	0.49	0.5	12	49	91	4.15	< 10	< 1	0.09	10	0.80	565
200N+25W	201	202	< 5	0.4	1.65	42	120	< 0.5	< 2	0.26	1.0	7	43	29	2.97	< 10	< 1	0.06	< 10	0.57	270
200N+50W	201	202	20	0.4	2.18	84	300	< 0.5	< 2	0.50	0.5	17	54	126	4.99	< 10	< 1	0.14	20	0.84	765
200N+75W	201	202	25	0.8	2.27	114	230	0.5	< 2	0.60	1.5	14	57	87	4.43	< 10	< 1	0.12	30	0.89	605

CERTIFICATION:

ACCESS ROAD

N

SCALE 1-10,000

ROCK SAMPLES + SOIL GRID

SAS #1

#1 POST

= 932

CAMP ON ROAD.

= 935

SAS #1
4X4

HORIZ

LOGGED OF AREA

LANDINGS

SAS #5
ROCK SAMPLE
MINERALIZED
NNA/A FW
BATHOLITH VEIN
CANDESITE

SAS #2
ROCK SAMPLE
QUARTZ VIENS
IN GREEN ANDESITE

SOIL GRID

BASE LINE

= 1032

SAS #3
AUGER SAMPLE
ON EDGE OF
SWAMP. WAS
ASSAYED AS SOIL
SAMPLE.

M93K15E

124°45'00" 55°00'00" 392832 124°30'00" 55°00'00"

COAST LAND DISTRICT RANGE 5

6095232 6088896 6082560 6076224 6069888

INZANA LAKE

INZANA MTN

Benoit Cr.

L 2163

BC 1178

SASHLO RIDGE

351631

LAKE

79 KM

399996

SAS 1
336666

16X16

#1 #2 #3 #4 #5 #6 #7 #8 #9 #10 #11

CAMP

HATPUDATEHL LAKE

OUTLET

PORTAGE

CHUIUS MTN.

70 KM

Crostete Cr.

Kazkwa River

Tezzeron Lake

BC 574 BC 588

Extend 2
355026

54°45'00" 124°45'00" 392832 399168 124°30'00" 54°45'00"

PROVINCE OF
BRITISH COLUMBIA
MINISTRY OF EMPLOYMENT
AND INVESTMENT

ENERGY AND MINERALS DIVISION

MINERAL TITLES BRANCH

MINERAL TITLES REFERENCE

MAP 093K15E

U.T.M. ZONE 10

LAST MAP UPDATE: 1996 MAR 26

ORIGINAL PRODUCED AT 1:31680

METRES
500 0 500 1000 1500 2000

ADMINISTRATIVE AREAS

MINING DIVISIONS: OMINECA

LAND DISTRICTS:

ROCK SAMPLES

#2
#3 SOIL SAMPLE
#5
#8
#9
#10
#11

ROCK SAM # 1
4
6
7
ON SOIL GRID MAP.

ALIENATIONS

NO STAKING AREAS

NO STAKING RESERVES
PARKS
ECOLOGICAL RESERVES
RECREATION AREAS
INDIAN RESERVES

PROSPECTED THIS AREA. NO SAMPLES TAKEN. VOLCANIC ROCK. DARK COLOR.

CONDITIONAL AREAS

SUBJECT TO CONDITIONS RESERVES

SECTION 19 RECREATION AREAS

I 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	VER
SURVEYED	SUR
REVERTED C.G. MINERAL CLAIM	REV CG OR RCG
CROWN GRANTED	C G
OPEN FOR STAKING	O.F.S.

1 UNIT	2 POST CLAIM	OLD 2 POST CLAIM
1640.42 ft	1640.42 ft	1500 ft
25 ha 61.78 ac	25 ha 61.78 ac	20.90 ha 51.65 ac
500 m	500 m	457.2 m

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.

093N02W	093N02E	093N01W
093K15W	093K15E	093K16W
093K10W	093K10E	093K09W

INDEX TO ADJOINING MAPS

093K15E

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 97-98 P 27

LOCATION/COMMODITIES

Project Area (as listed in Part A.) DOG CREEK Minfile No. if applicable _____

Location of Project Area NTS _____ Lat 54° 15' Long 124° 19'

Description of Location and Access THE DOG CREEK AREA IS COVERED BY MILES OF GLACIAL TILL AND BOLDERS.

Main Commodities Searched For GOLD

Known Mineral Occurrences in Project Area PLASER GOLD, HAS BEEN MINED IN DOG CREEK.

WORK PERFORMED

1. Conventional Prospecting (area) _____
2. Geological Mapping (hectares/scale) _____
3. Geochemical (type and no. of samples) (17 - ROCK SAMPLES AU + MULTI ELEMENT)
4. Geophysical (type and line km) _____
5. Physical Work (type and amount) _____
6. Drilling (no. holes, size, depth in m, total m) _____
7. Other (specify) _____

SIGNIFICANT RESULTS (if any)

Commodities _____ Claim Name _____

Location (show on map) Lat _____ Long _____ Elevation _____

Best assay/sample type _____

Description of mineralization, host rocks, anomalies THERE WAS MAINLY PIRITE FOR MINERALIZATION. THERE WAS TWO DIFFERENT AREAS THAT HAD CHALCEDONY IN VOLCANIC ROCK. I ALSO LIKED THE AREA WHERE ULTRAMAFIC DYKES WERE INTRUDING QUARTZITES. UNFORTUNATLY THERE WAS NO GOLD.

Supporting data must be submitted with this TECHNICAL REPORT.

ROCK SAMPLES - DOG CREEK

DOG #1 - GREEN ULTRAMAFIC DYKE ROCK. NARROW DYKE INTRUDING THROUGH QUARTZITES. PIRITE CRYSTALS IN ROCK.

DOG #2 QUARTZITE WITH MINOR CALCOPIRITE DISSEMATED THROUGH ROCK.

DOG #3 BANDED ROYALITE - SEEMS TO HAVE MINOR MANGANITE BLEBS IN ROCK. THE SAMPLE HAS A PINK LIKE - RODENITE LOOK, BUT ISN'T.

DOG # 4 SOME QUARTZITE WITH ~~LIMONITE~~ LIMONITE.

DOG #5 QUARTZ VIEW IN QUARTZITE.

DOG #6 QUARTZ IN QUARTZITE.

DOG #7 RHYOLITE BRECCIA WITH PIRITE.

DOG #8 ANDESITE BRECCIA AND CHALCEDONY.

DOG #9 SOME SORT OF VOLCANIC ASH WITH SOME BLACK MATERIAL.

DOG #10 RHYOLITE DYKE WITH PIRITE.

DOG #11 GREEN ANDESITE MINOR PIRITE

DOG #12 QUARTZ VIEW IN ANDESITE.

DOG CREEK

DOG #13 - DECOMPOSED MONZONITE - THOUGHT THE STRIATIONS ON QUARTS WERE GOWING LENGTH WISE. (BE?) THERE IS SEVERAL KMS OF THIS ROCK TYPE.

DOG #14 - CLAY MATERIAL AND ROCK CHIPS FROM A BIG SPRING. I NOTICED SOME MOLY FLOAT IN AREA.

DOG #15 - BRECCIA TUFF FLOW ROCK.

DOG #16 - BRECCIA TUFF WITH CHALCEDONY BRECCIA.

DOG #17 - SOME GOUGE MATERIAL, IN CONTACT WITH MONZONITE.

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: JOHNSON, MR. DON **

BOX 93
FRASER LAKE, BC
V0J 1S0

Project :
Comments: ATTN: DON JOHNSON

Page Number : 1-A
Total Pages : 1
Certificate Date: 03-OCT-97
Invoice No. : I9744345
P.O. Number :
Account : FCS

CERTIFICATE OF ANALYSIS A9744345

SAMPLE	PREP CODE		Au ppb AFS	Pt ppb AFS	Pd ppb AFS	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 %
DOG #1	205	226	6	< 5	8	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
DOG #2	205	226	-----	-----	-----	30	0.2	1.60	6	550	< 0.5	< 2	0.03	< 0.5	10	71	346	2.30	< 10	< 1	0.37
DOG #3	205	226	-----	-----	-----	< 5	< 0.2	0.34	< 2	10	< 0.5	< 2	0.07	0.5	2	18	1	0.62	< 10	< 1	0.15
DOG #4	205	226	-----	-----	-----	< 5	< 0.2	1.29	2	1020	< 0.5	< 2	< 0.01	< 0.5	4	90	38	1.52	< 10	< 1	0.68
DOG #5	205	226	-----	-----	-----	< 5	< 0.2	0.52	< 2	260	< 0.5	< 2	0.01	< 0.5	1	145	8	0.82	< 10	< 1	0.12
DOG #6	205	226	-----	-----	-----	< 5	0.4	0.69	< 2	210	< 0.5	< 2	0.01	< 0.5	1	125	22	0.91	< 10	< 1	0.16
DOG #7	205	226	-----	-----	-----	< 5	< 0.2	0.38	< 2	30	0.5	< 2	0.01	< 0.5	2	50	3	1.49	< 10	< 1	0.12
DOG #8	205	226	-----	-----	-----	< 5	< 0.2	1.70	< 2	150	< 0.5	< 2	0.40	0.5	7	28	2	3.40	< 10	< 1	0.67
DOG #9	205	226	-----	-----	-----	< 5	< 0.2	0.38	< 2	30	0.5	< 2	0.05	< 0.5	1	39	< 1	1.18	< 10	< 1	0.17
DOG #10	205	226	-----	-----	-----	< 5	< 0.2	1.49	< 2	420	0.5	< 2	2.08	0.5	12	30	3	3.53	< 10	< 1	0.21
DOG #11	205	226	-----	-----	-----	< 5	< 0.2	1.75	6	220	0.5	< 2	1.00	0.5	10	25	< 1	3.59	< 10	< 1	0.27
DOG #12	205	226	-----	-----	-----	< 5	< 0.2	1.48	2	500	< 0.5	< 2	0.20	0.5	5	93	61	1.61	< 10	< 1	0.69
DOG #13	--	--	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd

CERTIFICATION: Stewart Bradley

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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Page Number :1-B
Total Pages :1
Certificate Date: 03-OCT-97
Invoice No. :19744345
P.O. Number :
Account :FCS

CERTIFICATE OF ANALYSIS A9744345

SAMPLE	PREP CODE		La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
DOG #1	205	226	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----
DOG #2	205	226	10	0.98	165	< 1	0.01	53	100	4	< 2	7	13	0.04	< 10	< 10	60	< 10	78
DOG #3	205	226	40	0.05	2970	1	0.07	< 1	40	10	< 2	1	12	0.01	< 10	< 10	3	< 10	74
DOG #4	205	226	< 10	0.72	205	< 1	0.01	9	60	4	< 2	4	12	0.10	< 10	< 10	27	< 10	34
DOG #5	205	226	< 10	0.39	125	< 1	0.02	4	130	2	< 2	3	6	0.01	< 10	< 10	20	< 10	14
DOG #6	205	226	< 10	0.62	135	< 1	0.02	5	70	14	< 2	2	7	< 0.01	< 10	< 10	15	< 10	12
DOG #7	205	226	30	< 0.01	150	17	0.07	1	190	18	< 2	< 1	8	< 0.01	< 10	< 10	7	< 10	88
DOG #8	205	226	10	0.77	480	< 1	0.08	2	1560	2	< 2	5	24	0.06	< 10	< 10	74	< 10	70
DOG #9	205	226	10	0.01	195	7	0.06	1	160	12	< 2	< 1	7	< 0.01	< 10	< 10	3	< 10	62
DOG #10	205	226	20	0.99	800	< 1	0.06	4	1590	< 2	< 2	5	79	< 0.01	< 10	< 10	45	< 10	70
DOG #11	205	226	30	0.72	795	< 1	0.06	4	1640	6	< 2	4	57	< 0.01	< 10	< 10	46	< 10	88
DOG #12	205	226	< 10	0.91	300	3	0.03	20	110	6	< 2	4	16	0.08	< 10	< 10	30	< 10	36
DOG #13	--	--	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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To: JOHNSON, MR. DON

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Project :
Comments: ATTN: DON JOHNSON

Page Number : 1-A
Total Pages : 1
Certificate Date: 09-DEC-97
Invoice No. : I9752617
P.O. Number :
Account : FCS

CERTIFICATE OF ANALYSIS A9752617

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
[redacted]	205	226	< 5	0.2	2.18	< 2	140	< 0.5	< 2	6.06	< 0.5	18	57	75	4.24	< 10	< 1	0.10	< 10	1.75	1280
[redacted]	205	226	< 5	< 0.2	4.50	4	40	< 0.5	< 2	5.12	< 0.5	26	91	74	4.60	10	< 1	0.03	< 10	2.54	1020
[redacted]	205	226	< 5	< 0.2	3.07	< 2	160	< 0.5	< 2	4.45	< 0.5	21	24	114	5.31	< 10	< 1	0.22	< 10	1.67	1175
[redacted]	205	226	< 5	< 0.2	2.20	8	1290	< 0.5	< 2	1.91	< 0.5	20	28	49	4.09	< 10	< 1	0.85	< 10	1.23	4080
[redacted]	205	226	< 5	< 0.2	1.08	12	150	< 0.5	< 2	1.21	< 0.5	13	26	12	3.72	< 10	14	0.23	10	0.54	655
[redacted]	205	226	< 5	< 0.2	0.10	2	50	< 0.5	< 2	0.08	0.5	6	348	6	1.05	< 10	< 1	0.02	< 10	0.04	520
[redacted]	205	226	< 5	< 0.2	1.22	2	60	< 0.5	< 2	0.39	< 0.5	< 1	88	< 1	0.38	< 10	< 1	0.51	10	0.03	875
DOG#13	205	226	< 5	< 0.2	0.50	< 2	60	< 0.5	< 2	0.09	< 0.5	2	186	1	1.05	< 10	< 1	0.17	10	0.16	380
DOG#14	205	226	< 5	0.2	1.57	2	240	< 0.5	< 2	7.93	< 0.5	7	42	26	2.18	< 10	< 1	0.17	10	0.73	605
DOG#15	205	226	< 5	< 0.2	2.24	< 2	50	0.5	< 2	0.17	< 0.5	1	39	3	0.73	< 10	< 1	0.27	20	0.09	765
DOG#16	205	226	< 5	< 0.2	0.77	< 2	40	0.5	< 2	0.39	< 0.5	1	41	1	0.59	< 10	< 1	0.32	20	0.09	400
DOG#17	205	226	< 5	0.2	3.56	2	370	0.5	< 2	0.50	< 0.5	30	62	244	5.68	< 10	< 1	1.09	60	1.45	670

DOG 13 - 17

CERTIFICATION: [signature]

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CERTIFICATE OF ANALYSIS A9752617

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
ZAN#01	205 226	< 1	0.04	23	690	2	2	16	126	0.08	< 10	< 10	153	< 10	66
ZAN#02	205 226	< 1	0.05	61	790	< 2	< 2	16	34	0.36	< 10	< 10	213	< 10	56
ZAN#03	205 226	< 1	0.07	17	890	2	< 2	17	227	< 0.01	< 10	< 10	142	< 10	70
ZAN#04	205 226	< 1	0.06	9	1580	2	< 2	5	43	0.16	< 10	< 10	72	< 10	60
ZAN#05	205 226	1	0.05	9	900	10	< 2	8	69	0.05	< 10	< 10	74	< 10	60
ZAN#06	205 226	< 1	< 0.01	15	380	2	< 2	< 1	8	< 0.01	< 10	< 10	3	< 10	104
ZAN#07	205 226	< 1	0.62	1	40	6	< 2	< 1	169	< 0.01	< 10	< 10	2	< 10	24
DOG#13	205 226	< 1	0.07	4	200	< 2	< 2	3	7	0.03	< 10	< 10	15	< 10	24
DOG#14	205 226	1	0.05	16	1180	6	< 2	6	290	0.08	< 10	< 10	51	< 10	42
DOG#15	205 226	< 1	1.65	3	170	6	< 2	1	27	< 0.01	< 10	< 10	9	< 10	22
DOG#16	205 226	< 1	0.09	1	110	4	< 2	1	17	< 0.01	< 10	< 10	6	< 10	22
DOG#17	205 226	1	0.05	37	460	8	< 2	8	33	0.10	< 10	< 10	56	< 10	160

DOG 13 - 17

CERTIFICATION:

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 97-98-P27

LOCATION/COMMODITIES

Project Area (as listed in Part A.) INZANA LAKE Minfile No. if applicable _____

Location of Project Area NTS M 93 K/15 Lat 54° 57' Long 124° 44'

Description of Location and Access THE AREA IS RELITAVLY FLAT, WITH LOW HILLS FARTHER FROM LAKE. ACCESS IS GAINED BY TRAVELING ON LEO CREEK ROAD, NORTH OF FORT ST JAMES.

Main Commodities Searched For GOLD

Known Mineral Occurrences in Project Area —

WORK PERFORMED

1. Conventional Prospecting (area) 5 KMS
2. Geological Mapping (hectares/scale) _____
3. Geochemical (type and no. of samples) 9 ROCK SAMPLES
4. Geophysical (type and line km) _____
5. Physical Work (type and amount) _____
6. Drilling (no. holes, size, depth in m, total m) _____
7. Other (specify) _____

SIGNIFICANT RESULTS (if any) — NONE

Commodities NONE Claim Name _____

Location (show on map) Lat _____ Long _____ Elevation _____

Best assay/sample type _____

Description of mineralization, host rocks, anomalies I SPENT A LOT OF TIME WALKING IN AREAS WHERE THEAE WAS NO OUTCROPS. I BELIVE THERE IS A FALT THAT CUTS TO THE NOATH AND ACCROSS INZANA LAKE. THERE IS ABUNDANT ULTRA MAFIC ROCKS IN THIS AREA. THESE ARE FLOAT, BUT COULD BE FROM FALT.

Supporting data must be submitted with this TECHNICAL REPORT.

ROCK SAMPLES FROM INZANA LAKE

ZAN# 01 - POSSIBLY SILT STONE. FINE PIRITE CRISTALS. SOME CALCITE.

ZAN#02 - ANDESITE FLOW BRECHA. MINOR PIRITE.

ZAN#03 - OUT CROP OF VOLCANIC SILT STONE BRECCIA. PIRITE AND CALCITE

ZAN#04. - DARK ROCK - PISSIBLY SOME SORT OF ARGILLITE. SOME QUARTZ. SMALL OUTCROP.

ZAN #5. FELSIC DYKE - POSSIBLY RELATET TO THE ABUNDANCE OF ULTRAMAMIC FLOAT ROCKS IN AREA. I SUSPECT A FALT, THAT RUNS NORTH.

ZAN#6 - QUARTZS STRINGERS IN ANDESITE.

ZAN#7 - QUARTZ IN VOLCANIC-ROCK.

ZAN#8 - SOME ALTERED ROCK, POSSIBLY WITH ABUNDANT MANGENESE.

ZA# 9. - SOME ROTTON ROCK. DONIT KNOW WHAT KIND.

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Page Number :1-A
Total Pages :1
Certificate Date: 29-SEP-97
Invoice No. :I9742787
P.O. Number :
Account :FCS

CERTIFICATE OF ANALYSIS A9742787

SAMPLE	PREP CODE		Ba ppm	Ce ppm	Cs ppm	Co ppm	Cu ppm	Dy ppm	Er ppm	Eu ppm	Gd ppm	Ga ppm	Hf ppm	Ho ppm	La ppm	Pb ppm	Lu ppm	Nd ppm	Ni ppm	Nb ppm	Pr ppm
ZAW48	205	226	1040	90.5	3.3	42.0	270	6.4	2.9	1.3	8.6	29	4	1.1	54.0	5	0.5	42.0	30	22	12.6
ZAW49	205	226	147.5	49.0	1.1	44.5	15	7.4	3.9	2.2	8.2	23	4	1.4	22.5	5	0.4	28.5	30	37	6.8

CERTIFICATION:_____

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CERTIFICATE OF ANALYSIS A9742787

SAMPLE	PREP CODE		Rb ppm	Sm ppm	Ag ppm	Sr ppm	Ta ppm	Tb ppm	Tl ppm	Th ppm	Tm ppm	Sn ppm	W ppm	U ppm	V ppm	Yb ppm	Y ppm	Zn ppm	Zr ppm
ZAN # 8	205	226	168.0	7.8	< 1	170.0	5.0	1.1	0.5	13	0.4	6	3	5.0	105	3.0	25.0	170	158.5
ZAN # 9	205	226	16.8	6.6	< 1	389	8.5	1.2	< 0.5	1	0.6	4	1	1.5	335	3.2	30.5	130	171.0

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CERTIFICATE OF ANALYSIS A9752617

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
ZAN#01	205	226	< 5	0.2	2.18	< 2	140	< 0.5	< 2	6.06	< 0.5	18	57	75	4.24	< 10	< 1	0.10	< 10	1.75	1280
ZAN#02	205	226	< 5	< 0.2	4.50	4	40	< 0.5	< 2	5.12	< 0.5	26	91	74	4.60	10	< 1	0.03	< 10	2.54	1020
ZAN#03	205	226	< 5	< 0.2	3.07	< 2	160	< 0.5	< 2	4.45	< 0.5	21	24	114	5.31	< 10	< 1	0.22	< 10	1.67	1175
ZAN#04	205	226	< 5	< 0.2	2.20	8	1290	< 0.5	< 2	1.91	< 0.5	20	28	49	4.09	< 10	< 1	0.85	< 10	1.23	4080
ZAN#05	205	226	< 5	< 0.2	1.08	12	150	< 0.5	< 2	1.21	< 0.5	13	26	12	3.72	< 10	14	0.23	10	0.54	655
ZAN#06	205	226	< 5	< 0.2	0.10	2	50	< 0.5	< 2	0.08	0.5	6	348	6	1.05	< 10	< 1	0.02	< 10	0.04	520
ZAN#07	205	226	< 5	< 0.2	1.22	2	60	< 0.5	< 2	0.39	< 0.5	< 1	88	< 1	0.38	< 10	< 1	0.51	10	0.03	875
[redacted]	205	226	< 5	< 0.2	0.50	< 2	60	< 0.5	< 2	0.09	< 0.5	2	186	1	1.05	< 10	< 1	0.17	10	0.16	380
[redacted]	205	226	< 5	0.2	1.57	2	240	< 0.5	< 2	7.93	< 0.5	7	42	26	2.18	< 10	< 1	0.17	10	0.73	605
[redacted]	205	226	< 5	< 0.2	2.24	< 2	50	0.5	< 2	0.17	< 0.5	1	39	3	0.73	< 10	< 1	0.27	20	0.09	765
[redacted]	205	226	< 5	< 0.2	0.77	< 2	40	0.5	< 2	0.39	< 0.5	1	41	1	0.59	< 10	< 1	0.32	20	0.09	400
[redacted]	205	226	< 5	0.2	3.56	2	370	0.5	< 2	0.50	< 0.5	30	62	244	5.68	< 10	< 1	1.09	60	1.45	670

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ZAN#01	205	226	< 1	0.04	23	690	2	2	16	126	0.08	< 10	< 10	153	< 10	66
ZAN#02	205	226	< 1	0.05	61	790	< 2	< 2	16	34	0.36	< 10	< 10	213	< 10	56
ZAN#03	205	226	< 1	0.07	17	890	2	< 2	17	227	< 0.01	< 10	< 10	142	< 10	70
ZAN#04	205	226	< 1	0.06	9	1580	2	< 2	5	43	0.16	< 10	< 10	72	< 10	60
ZAN#05	205	226	1	0.05	9	900	10	< 2	8	69	0.05	< 10	< 10	74	< 10	60
ZAN#06	205	226	< 1	< 0.01	15	380	2	< 2	< 1	8	< 0.01	< 10	< 10	3	< 10	104
ZAN#07	205	226	< 1	0.62	1	40	6	< 2	< 1	169	< 0.01	< 10	< 10	2	< 10	24
[redacted]3	205	226	< 1	0.07	4	200	< 2	< 2	3	7	0.03	< 10	< 10	15	< 10	24
[redacted]4	205	226	1	0.05	16	1180	6	< 2	6	290	0.08	< 10	< 10	51	< 10	42
[redacted]	205	226	< 1	1.65	3	170	6	< 2	1	27	< 0.01	< 10	< 10	9	< 10	22
[redacted]6	205	226	< 1	0.09	1	110	4	< 2	1	17	< 0.01	< 10	< 10	6	< 10	22
[redacted]7	205	226	1	0.05	37	460	8	< 2	8	33	0.10	< 10	< 10	56	< 10	160

CERTIFICATION: _____

N

SCALE
1-50,000

CANADA

TAKLA PROVINCIAL FOREST

CASSIAR LAND DISTRICT

COASTAL LAND DISTRICT RANGE 5

Chu Lake
2875±

Mile Post 30

L 2163
Inzana Lake
Indian Reserve 12

CAMP 1

CAMP 2
POSSIBLE FAULT

CAMP 3

INZANA LAKE
2,390 FT

Creek

STUART LAKE

Grosette

PROVINCIAL FOREST

N
↑

- SCALE - 1 : 250 000

MINFILE MAP 093K
FORT FRASER

I WOULD HAVE DONE A BETTER MAP, IF I HAD FOUND ANY THING OF INTREST.