ASSAY RESULTS CONFIDENTIAL TO JULY 8, 1994

930/02W (CHIN CLAIM
930/03E (MAC CLAIM

[redacted]

PROSPECTORS ASSISTANCE PROGRAM
PROSPECTING REPORT FORM (continued)

Ministry of Energy, Mines and Petroleum Resources

Property File
0930040

016446

B. TECHNICAL REPORT

- One technical report to be completed for each project area
- Refer to reporting instructions
- If work was performed on claims a copy of the applicable assessment report may be submitted in lieu of this TECHNICAL REPORT

PROJECT# 2

Name GERALD H. KLEIN Reference number P.47

LOCATION/COMMODITIES

Location of Project Area: NTS 93O2,3 Lat 55° Long 123

Description of Location and Access ACCESS BY OLD LOGGING ROADS AND TRAILS

Main Commodities Searched For CHEMICAL GRADE LIMESTONE

Known Mineral Occurrences in Project Area NONE

WORK PERFORMED

1. Traditional Prospecting (area) ± 15 SQUARE KM
2. Geological Mapping (hectares/scale) OUTCROP CHECKING -/FLOAT PROSPECTING
3. Geochemical (type and no. of samples) —
4. Geophysical (type and line km) —
5. Physical Work (type and amount) TEST HOLE DRILLING/STRIPPING
6. Drilling (no. holes, size, depth in m, total m) 36 PERCUSSION HOLES
7. Other (specify) PRELIMINARY CHIP & GRAB SAMPLES.

SIGNIFICANT RESULTS (if any)

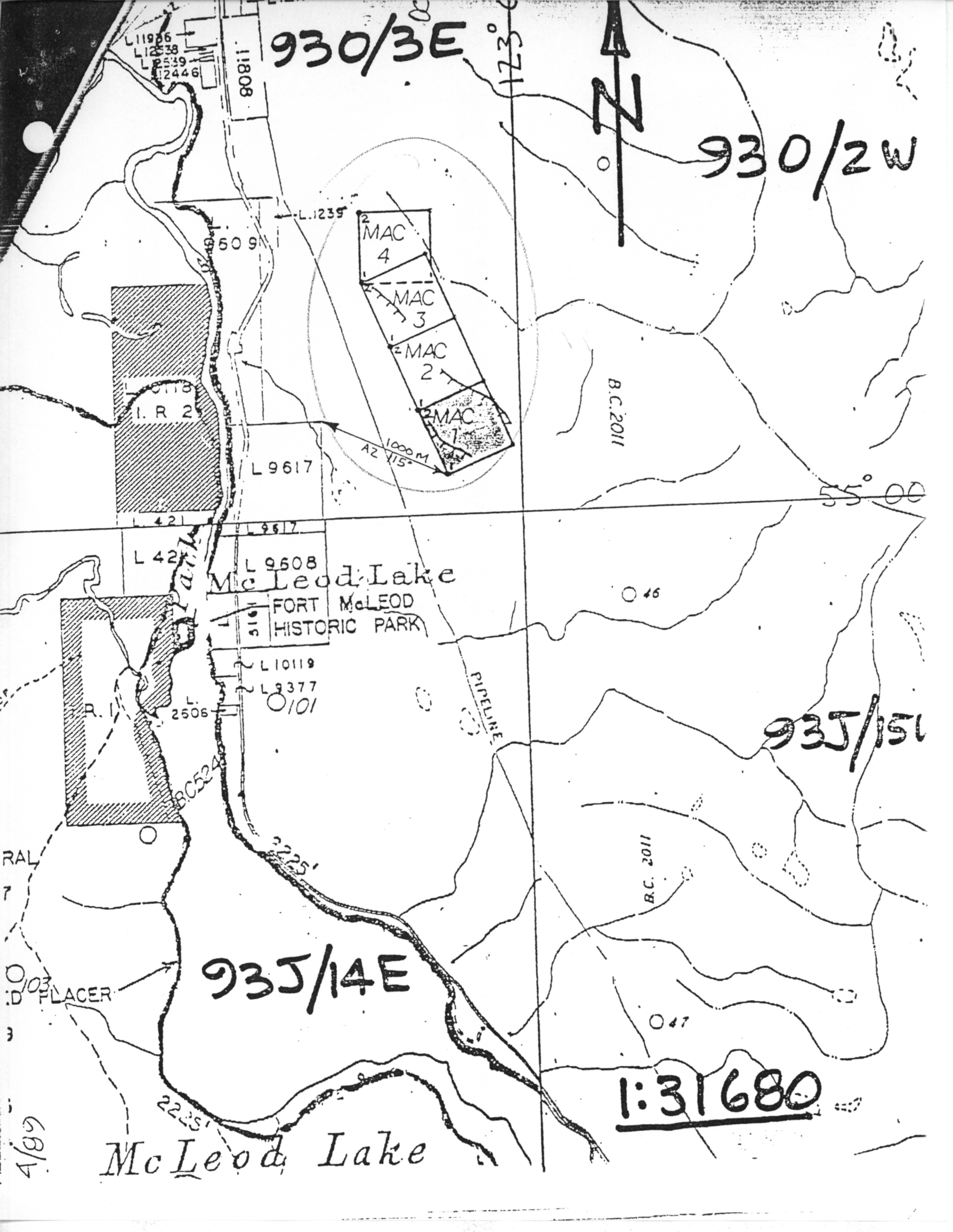
Commodities LIMESTONE Claim Name CHIN GROUP

Location (show on map) Lat 55° Long 123° Elevation 1010M.

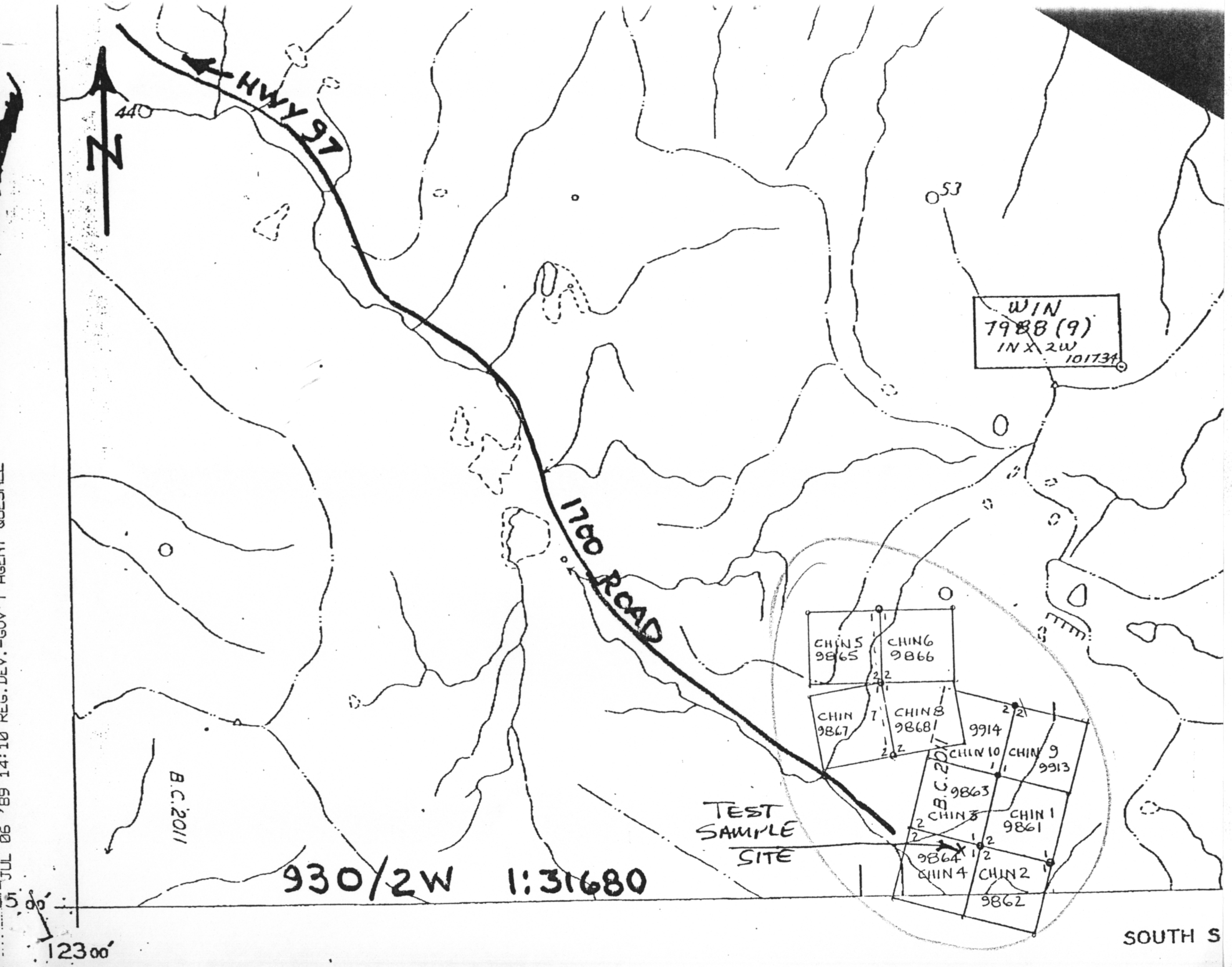
Best assay/sample type 56.7% CaO

Description of mineralization, host rocks, anomalies HOST IS CAMBRIAN-ORDOVICIAN SERIES ~~OF~~ OF CALCAREOUS QUARTZITES OR QUARTZITIC LIMESTONE TRENDING 300 – 330° AZ NARROW BANDS OF HIGH CaO LIMESTONE OCCUR AS A VARIATION IN THE DEPOSITIONAL SEQUENCE.

Supporting data must be submitted with this TECHNICAL REPORT.



93O/3E
93O/2W
N
123°
L11936
L12538
L12539
L12446
11808
L.1235
L. 9609
MAC 4
MAC 3
MAC 2
MAC 1
1000 M
AZ 115°
B.C.2011
L 9617
55°00
L. 421
L 9617
L 421
L 9608
McLeod Lake
FORT McLEOD
HISTORIC PARK
I.R. 2
I.R. 1
L 10119
L 9377
L. 2506
101
46
PIPELINE
93J/15W
BC524
2225'
B.C. 2011
RAL
103
D PLACER
93J/14E
47
1:31680
McLeod Lake


N
440
HWY 97
1700 ROAD
53
WIN
7988 (9)
1NX 2W
101734
CHIN 5
9865
CHIN 6
9866
CHIN
9867
CHIN 8
9868
9914
CHIN 10
CHIN 9
9913
B.C. 2011
9863
CHIN 3
CHIN 1
9861
9864
CHIN 4
CHIN 2
9862
TEST
SAMPLE
SITE
B.C. 2011
930/2W 1:31680
5 00'
123 00'
SOUTH S

Sept 3/09 — 1-2gm sample — CHIX SAMPLES washed

BINOCULAR EXAMINATION

BL2 mostly white to lt gy LS occ darker gy chunk
occ rust stained peice - one frag OB?
SiO2 = 2.96 MgO = .80

BL3 white to lt gy LS occ frag darker 2 frags OB
SiO2 = 1.30 , .77 MgO =

BL5 white to lt gy ~~occ~~ LS OB mod - 1 peice - occ rusty piel
SiO2 = 1.57 MgO = .75

BL7 white to lt gy LS one larger chunk with band
white? spots - occ rusty face SiO2 = .62 MgO = .85

BL8 white to lt gy LS occ piece with vfg gy mica
~~occ~~ occ piece very rusty OB - SiO2 = 2.00 MgO = .70

BL9 white to lt gy LS - occ frag with fg dk gy mica (?) MgO = .77 SiO2 = 1.19

BL12 - white to lt gy LS - several frags CB (?) SiO2 = 1.93 MgO = .87

BL 21 70% white to lt gy LS 30% rusted LS SiO2 = 1.19 MgO = 5.27
occ frag white LS with fg dark mica

BL 22 white to lt gy LS occ frag with white mica ~~=~~ SiO2 = 2.41 MgO = 1.
several rusty frags one frag CB

BL26 white to lt gy LS - occ frag rusty occ frag / fg dk mica
SiO2 = 1.02 MgO = .79

BL29 white to lt gy LS several frags / fg dk mica occ rusty frag
SiO2 = 1.10 MgO = .86

BL30 white to lt gy LS several frags / fg dk mica , occ rusty frag -
SiO2 = 2.12 MgO = .83

Rusted frags high in MgO?
Mica frags higher in SiO2?
OB frags - higher SiO2?

ACME ANALYTICAL LABORATORIES LTD. 852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6 PHONE(604)253-3158 FAX(

Rec Sept 11/89.

WHOLE ROCK P ANALYSIS

A .2000 GRAM SAMPLE IS FUSED WITH .60 GRAM OF LIBO2 AND IS DISSOLVED IN 100 MLS 5% HNO3.
- SAMPLE TYPE: LIMEROCK

DATE RECEIVED: AUG 28 1989 DATE REPORT MAILED: Sept 7/89. SIGNED BY. C. Leong ..D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

JERRAT CONSTRUCTION File # 89-3256

SAMPLE#	SiO2 %	Al2O3 %	Fe2O3 %	MgO %	CaO %	Na2O %	K2O %	TiO2 %	P2O5 %	MnO %	Cr2O3 %	Ba PPM	La PPM	Zr PPM	Y PPM	Nb PPM	LOI %	SUM %
BL-1	2.03	.37	.27	.91	53.31	.12	.17	.02	.01	.01	.01	32	25	5	5	20	42.5	99.74
BL-2	1.42	.38	.17	.73	54.74	.07	.14	.01	.01	.01	.01	21	25	5	5	20	42.1	99.80
BL-3	.76	.27	.13	.70	54.84	.05	.18	.01	.01	.01	.01	23	25	5	5	20	42.9	99.88
BL-4	.69	.25	.12	.71	55.52	.05	.09	.01	.01	.01	.01	22	25	5	5	20	42.7	100.18
BL-5	1.10	.39	.14	.73	54.71	.05	.08	.02	.02	.01	.01	15	25	5	5	20	42.9	100.17
BL-6	.37	.16	.09	.68	55.85	.05	.09	.03	.01	.01	.01	13	25	5	5	20	42.6	99.96
BL-7	.54	.20	.13	.83	55.72	.05	.08	.01	.01	.01	.01	15	25	5	5	20	42.6	100.20
BL-8	.61	.20	.10	.66	56.05	.05	.06	.01	.01	.01	.01	11	25	5	5	20	42.4	100.18
BL-9	.96	.28	.12	.78	55.55	.05	.12	.01	.01	.01	.01	18	25	5	5	20	42.3	100.21
BL-10	1.23	.35	.14	.78	55.04	.05	.08	.01	.01	.01	.01	13	25	5	5	20	42.6	100.32
BL-11	.99	.37	.17	.81	55.03	.05	.12	.01	.01	.01	.01	7	25	5	5	20	42.8	100.39
BL-12	1.12	.29	.17	.92	55.01	.05	.09	.01	.02	.01	.01	14	25	5	5	20	42.6	100.31
BL-13	1.99	.59	.29	.90	54.38	.05	.14	.03	.01	.01	.01	26	25	5	5	20	41.7	100.11
BL-14	.90	.30	.17	.83	55.29	.05	.07	.02	.01	.01	.01	16	25	5	5	20	42.6	100.27
BL-15	.56	.22	.13	.81	55.74	.05	.07	.01	.01	.01	.01	10	25	5	5	20	42.7	100.33
BL-16	.88	.24	.15	.81	55.72	.05	.05	.01	.01	.01	.01	11	25	5	5	20	42.3	100.25
BL-17	.78	.33	.12	.67	55.56	.05	.11	.01	.01	.01	.01	7	25	5	5	20	42.5	100.17
BL-18	.93	.39	.14	.79	55.05	.05	.13	.02	.01	.01	.01	13	25	5	5	20	42.8	100.34
BL-19	.78	.26	.15	.78	55.19	.05	.08	.02	.02	.01	.01	16	25	5	5	20	43.0	100.36
BL-20	.74	.30	.20	1.19	54.73	.05	.12	.01	.01	.01	.01	9	25	5	5	20	42.8	100.18
BL-21	1.28	.37	.87	5.53	48.61	.05	.07	.01	.02	.04	.01	13	25	5	5	20	43.2	100.07
BL-22	1.85	.34	.24	1.21	53.61	.05	.12	.02	.01	.01	.01	15	25	8	5	20	42.6	100.08
BL-23	.51	.29	.18	.91	55.24	.05	.05	.01	.01	.01	.01	12	25	5	5	20	42.9	100.18
BL-24	.58	.33	.16	.89	55.06	.05	.11	.01	.01	.01	.01	8	25	5	5	20	43.0	100.23
BL-25	.60	.29	.16	.91	55.05	.05	.10	.01	.01	.01	.01	12	25	5	5	20	42.9	100.11
BL-26	.69	.35	.18	.76	55.27	.05	.10	.02	.01	.01	.01	9	25	5	5	20	42.8	100.26
BL-27	.73	.41	.22	.89	55.24	.05	.14	.01	.01	.01	.01	9	25	5	5	20	42.5	100.23
BL-28	.16	.15	.19	.74	56.08	.05	.07	.01	.01	.01	.01	5	25	5	5	20	42.5	99.99
BL-29	.13	.13	.11	.72	56.11	.05	.06	.01	.01	.01	.01	11	25	5	5	20	42.7	100.06
BL-30	.15	.09	.08	.60	56.73	.05	.05	.01	.01	.01	.01	11	25	5	5	20	42.3	100.10
BL-31	.32	.18	.10	.66	56.18	.05	.06	.01	.01	.01	.01	10	25	5	5	20	42.5	100.10
BL-32	.44	.29	.15	.78	55.26	.05	.10	.01	.01	.01	.01	8	25	5	5	20	42.7	99.82
BL-33	1.82	.67	.26	.88	53.92	.05	.18	.03	.02	.01	.01	15	25	5	5	20	42.0	99.86
std SO-4	67.47	10.48	3.39	1.03	1.82	1.27	2.08	.57	.21	.09	.01	738	34	285	24	22	11.3	99.89

SUM 28.64 10.03
AVERAGE 0.87 0.30

SAMPLES WERE - SCREENED (1/8") & WASHED

CONFIDENTIAL TO JULY 31 1994!

MOUNTAIN
TRENC
FOREST
TUDYAH
LAKE
2206±
Sukut Lake
McIntyre Lake
Butternut Lake
PACK RIVER
INDIAN RESERVE 2
PARSNIP
BRITISH COLUMBIA
RIVER
John Hart Peace River
Airfield Condition Unknown
Gas/Pumping Station
Microwave
Mount Chingee
CROOKED RIVER FOREST
Crooked River Forest
TRAVERSE
N
TRAVERSES SHOW
ROCKS IN AREA TO BE
LIMESTONE → QUARTZITE
& ALL VARIATIONS IN BETWEEN.
TREND 300-315°
1:50,000
93O/3
93 O/2
501000m. E.