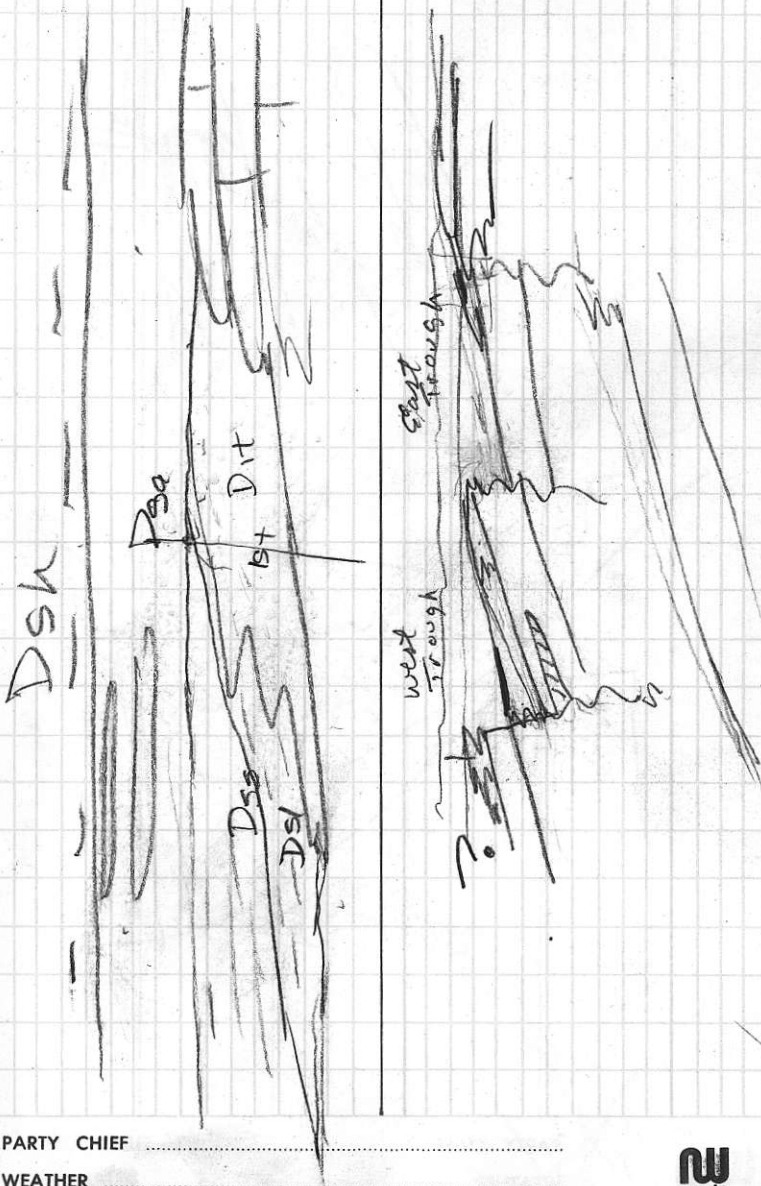


JOB

DATE

PAGE

676172



PARTY CHIEF

WEATHER



JOB

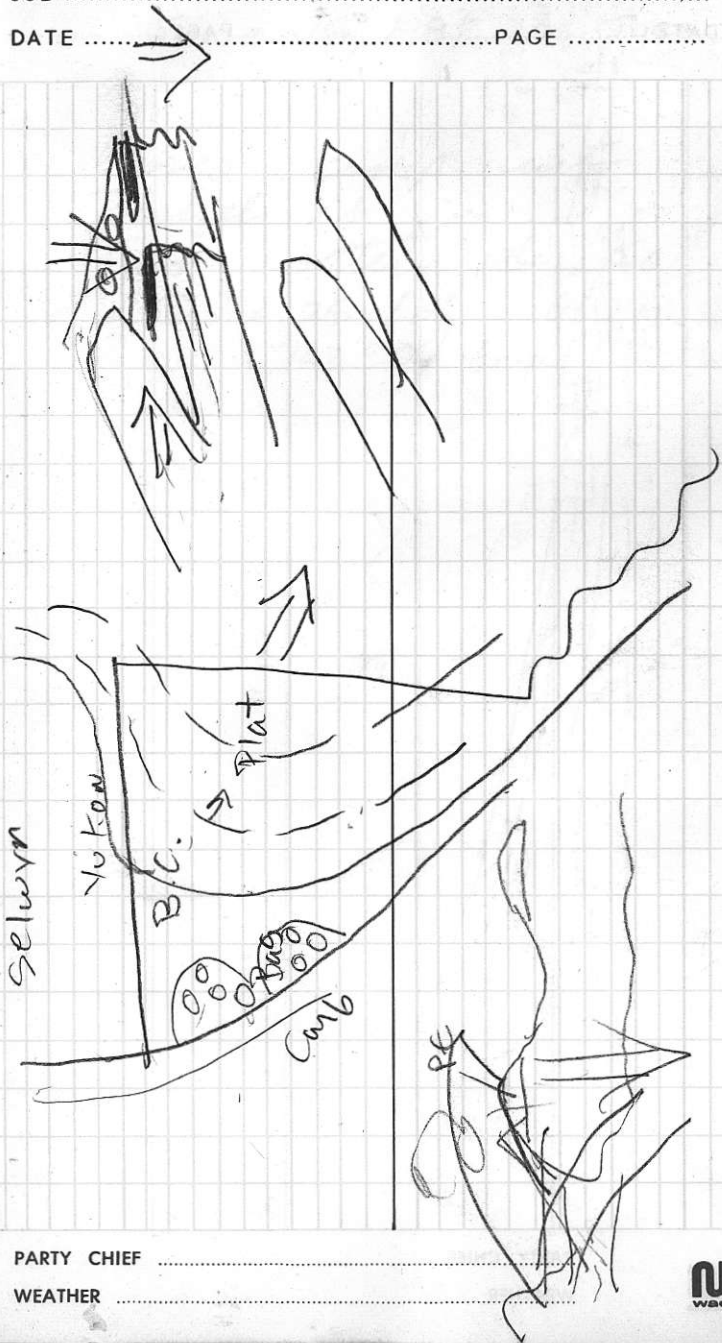
DATEPAGE

16mm 6a
-st



PARTY CHIEF

WEATHER



JOB

DATE

PAGE



PARTY CHIEF

WEATHER

JOB

DATE June 16, 1981 PAGE Tues.

Moved camp into
Pretzel Lk.
Two other trips
@ 2.25 /mi 660 mi
742.50 / trip

~~2.25~~
~~660~~
~~1485~~
~~742.50~~

PARTY CHIEF

WEATHER



JOB

DATE June 17, 1981 PAGE WEDS.

looked at barite
showings of
Kwadacha barite
deposit & Larry
Diakou, Jennifer Lowrey,
Karen Downing

1.3 hours helicopter
time

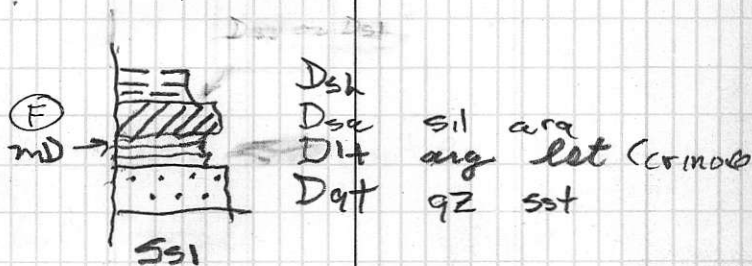
PARTY CHIEF

WEATHER Snow, clay.



LD, JM and JL, KD
 started work on
 Kwadacha barite
 deposit

DM, MF worked on
 ridge to east
 of Kwadacha barite



2.4 hours helicopter time
 3.7 total / day

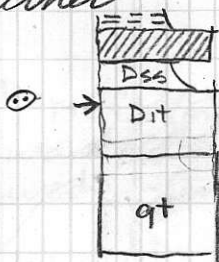
JOB

DATE June 19 PAGE Friday

DM, MF N. Kwadacha River

LD, JM, JL, KD Kwadacha
Barite deposit

late start due to
weather



blocky sil arg.

brown platy bedded silty shale
siltst

grey med-thin bed lst

2.3 hrs helicopter time

6.0 total

PARTY CHIEF

WEATHER Rain / Clag



UD

mD

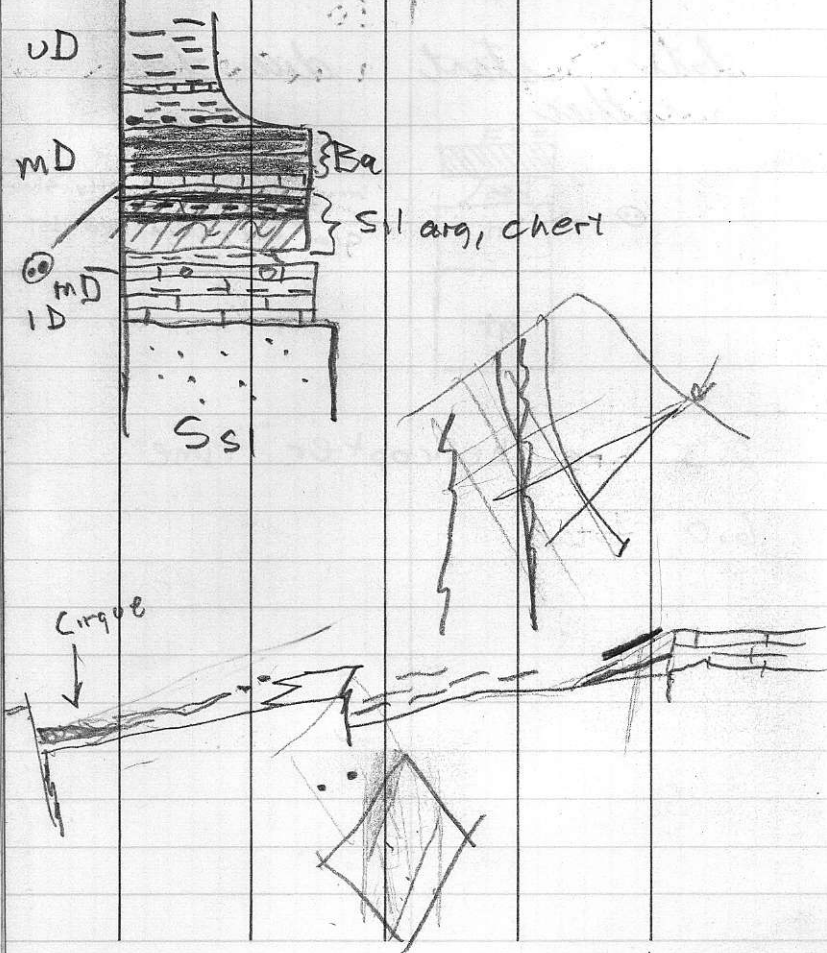
⊙
mD
ID

Ba

Ssl arg, chert

Ss

Cirque



PARTY CHIEF

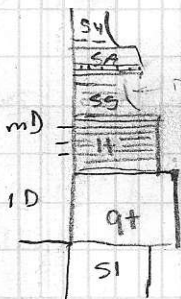
WEATHER

LD, MF, JM mapping on
Kwadacha barite

Dr. Fin Campbell arrived from
Calgary ca 9.30

DM, KD, JL, FC visited Kwadacha
barite

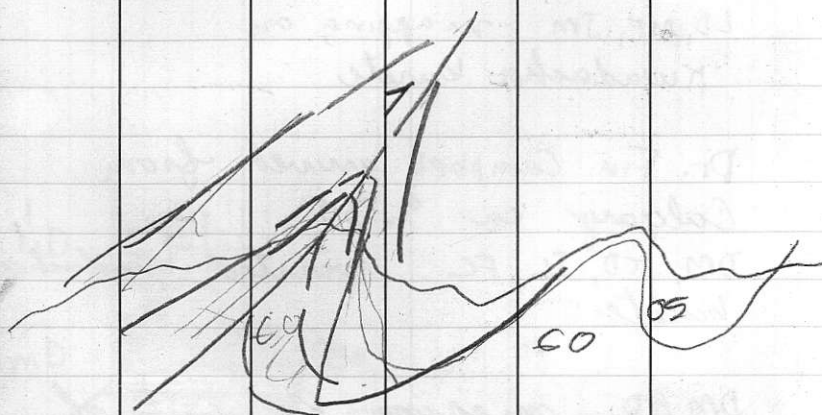
DM KD mapping ridge E of
N. Kwadacha River
measured section.



3.0 hrs helicopter time
9.0 hrs total

JOB

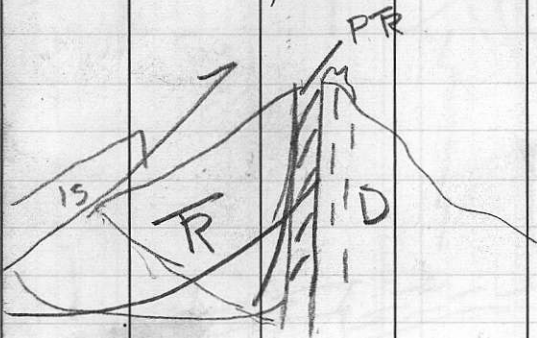
DATEPAGE



380
11.1

1380
380

4218.0



PARTY CHIEF

WEATHER

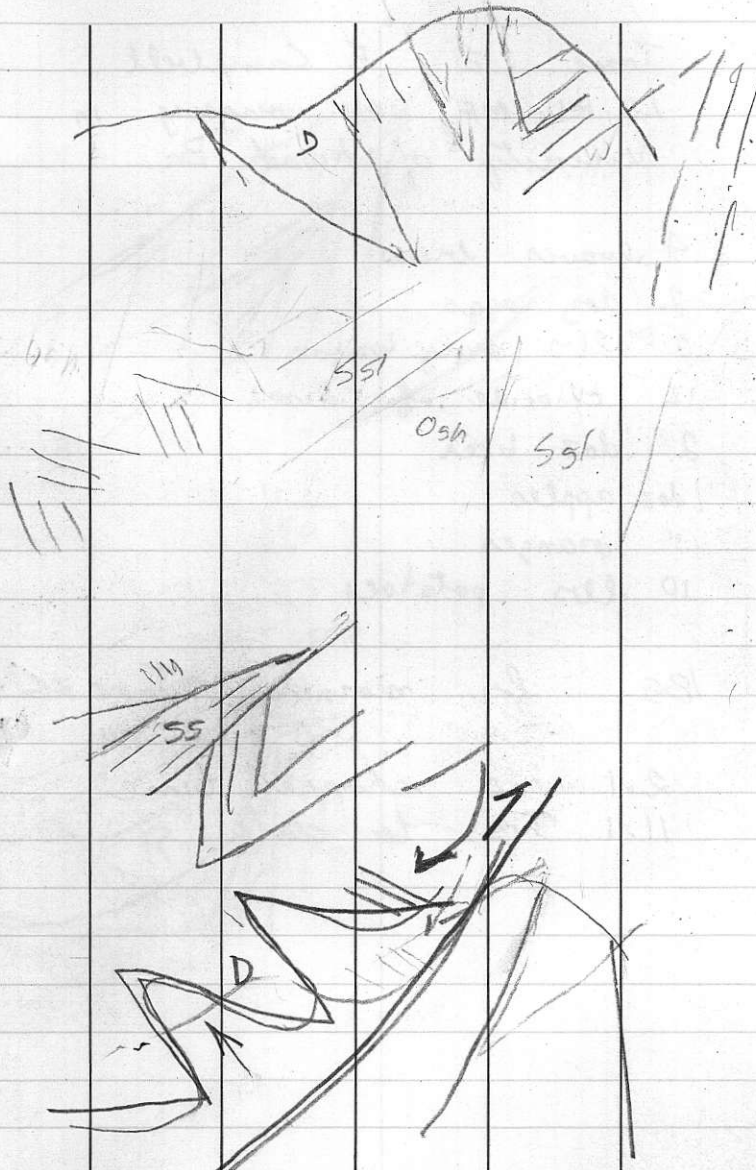
Tour \bar{z} F. Campbell
 LD, KD, MF, JM mapping in
 vicinity of Kwad Ba

4 loaves bread
 2 doz eggs
 2 lbs marg bacon
 12 chloride of lime
 2 doz beer
 1 doz apples
 " oranges
 10 lbs potatoes

185 for morning June 26
 " " "
 2.1 hrs chopper time
 11.1 hrs to date

JOB

DATE PAGE



PARTY CHIEF

WEATHER

JOB

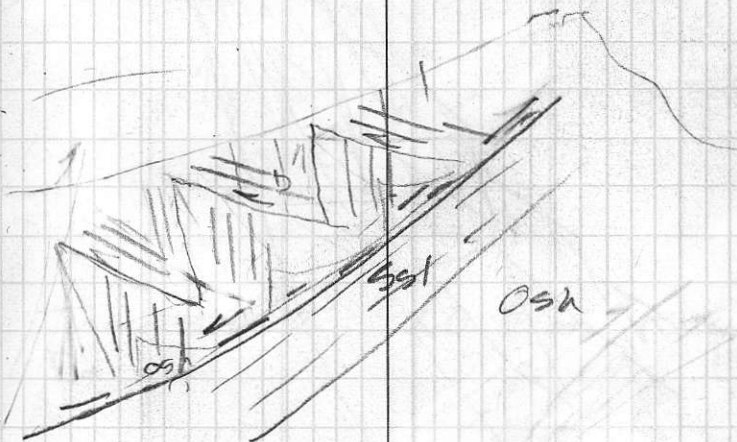
DATE June 22/81 PAGE

LD, JM mapping on
Kwadacha barite

JL, KD sampling SA sect
E of N. Kwadacha R.

DM, MF mapping D-S contact
E of Kwadacha barite

2.7 hrs helicopter time
13.8 " total



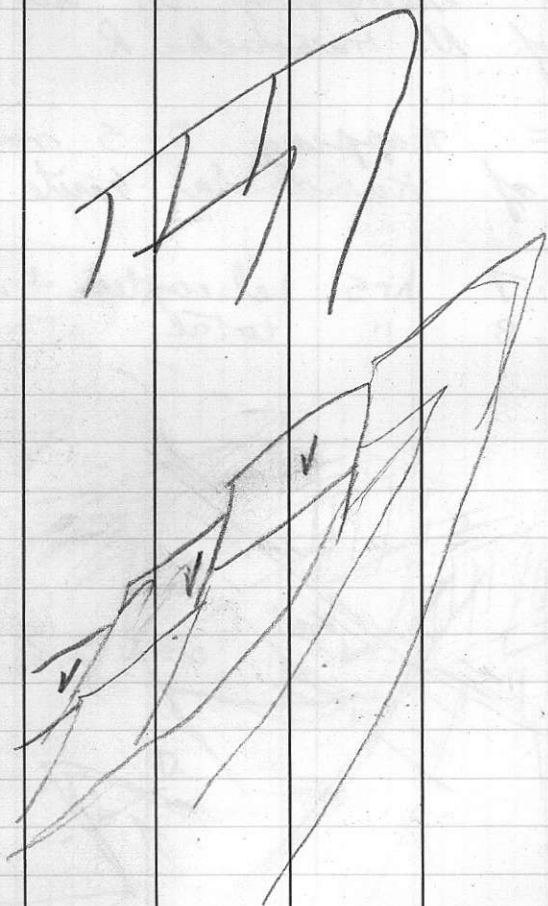
PARTY CHIEF

WEATHER Partly sunny, thundershowers



JOB

DATEPAGE

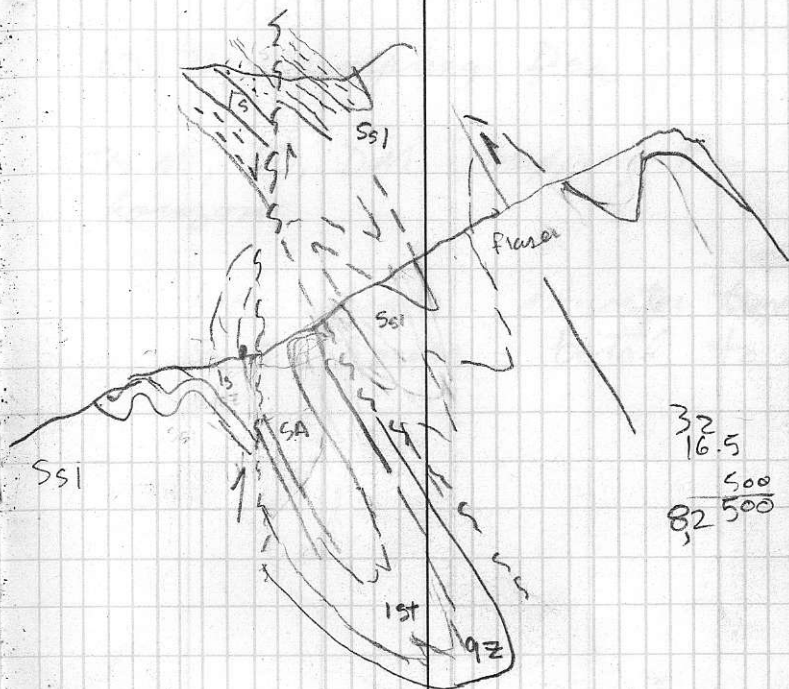


PARTY CHIEF

WEATHER

2.7 hrs
16.5 hrs

helicopter time
" " total



| |
|--------|
| 32 |
| 16.5 |
| 500 |
| 82 500 |

Traverse C HD on Kwadacha Ba

MF, KD mapping ridge to W

JL, JM. sampling Dsa S of Kwadacha R.

PARTY CHIEF

WEATHER

JOB

DATE June 04/81 PAGE

Hwadacha Ba

FD, JL sampling Dsa

JM, MF, LD, DM mapping Ba
horizon

2.4 hours helicopter time

18.9 hours total to date

PARTY CHIEF

WEATHER Rain snow fog



JOB

DATE PAGE



PARTY CHIEF

WEATHER

JOB

DATE June 25/81 PAGE

KD, JL
camp

Traverse @ 6 day
Sample Dsn



| | | |
|-------|---------|------|
| 3 hrs | chopper | time |
| 2h9 | total | |

PARTY CHIEF

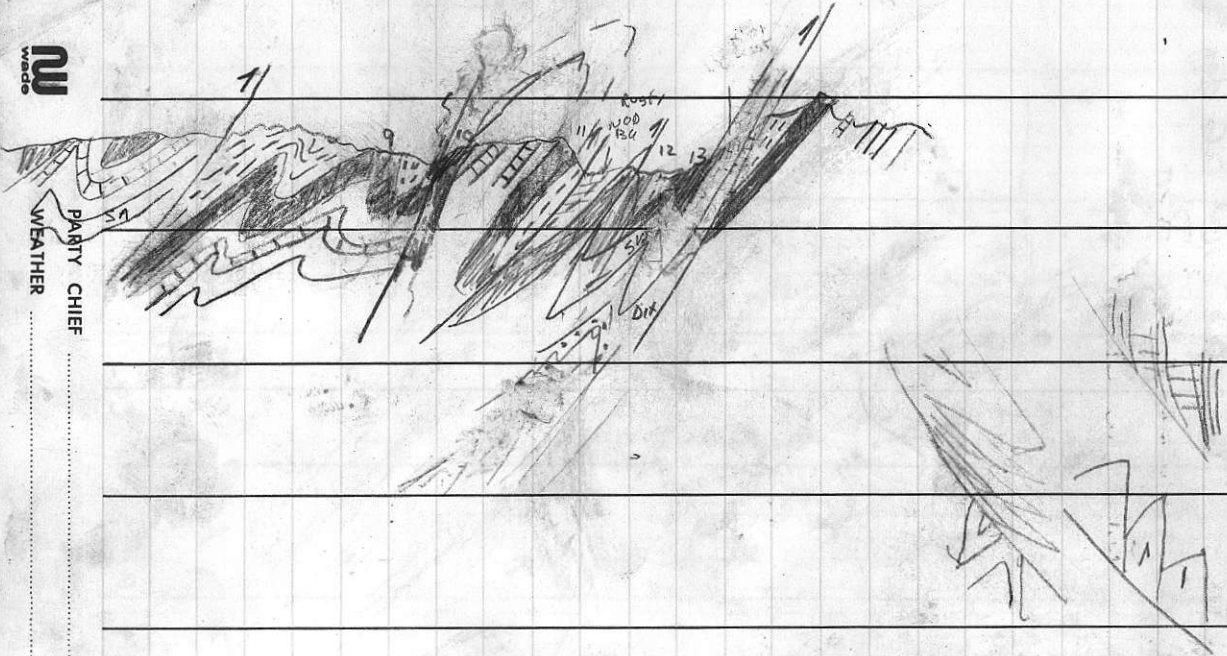
WEATHER



JOB

DATE

PAGE



PARTY CHIEF
WEATHER

JOB

DATE July 26/81 Fri. PAGE

Departed Pretzel Lake camp
via Finbow on
NT air Beech

PARTY CHIEF

WEATHER



JOB

DATEPAGE

| | | | |
|-------|---------|---------------------|--------|
| Sat. | June 27 | KD, JL to Mezlaben | off |
| Sun | 28 | KD, JL to Cassius | off |
| Mon | 29 | KD, JL to Watson | off |
| Tues | 30 | KD, JL to Mack | off |
| Weds | July 1 | KD, JL in Mack | groc |
| Thurs | 2 | KD, JL into Pretzel | travel |



PARTY CHIEF

WEATHER

JOB

DATE *July 3* *Fri* PAGE

1.4 hrs chopper
22.3 " total

PARTY CHIEF

WEATHER



JOB

DATE July 4 / 81 Sat PAGE

0.9 hrs chopper time
23.2 " total

PARTY CHIEF

WEATHER



JOB

DATE *July 5, 1981* SAMPAGE

1.0 ms chopper time
24.2 " total

PARTY CHIEF

WEATHER



JOB

DATE July 6, 1981 PAGE

1.0 hrs chopper time
25.2 " total

PARTY CHIEF

WEATHER



JOB

DATE July 7, 1981 PAGE

| | |
|---------|--------------|
| 1.0 hrs | chopper time |
| 26.2 " | total |

PARTY CHIEF

WEATHER



JOB

DATE July 8, 1981 PAGE

1.1 hrs chopper time
27.3 hrs total

PARTY CHIEF

WEATHER



JOB

DATE *July 9, 1981* PAGE

DM, MF to Pesika Claims

JL, KD at PIE

| | | |
|------|-------|--------------|
| 2.4 | hours | chopper time |
| 29.7 | hours | total |

PARTY CHIEF

WEATHER



JOB

DATE July 10, 1981 PAGE

Del Claims

LCP Del 9 4N, 3E
+ all corner post tags.

1.8 hrs chopper time
31.5 " total

PARTY CHIEF

WEATHER



JOB

DATE PAGE

8

Sat July 11 M - E4

Even

Sun 12 Touring

Mon 13 Fluke

Tues 14 Kusadacha

Wed 15 Pasitca

16

17

18



PARTY CHIEF

WEATHER

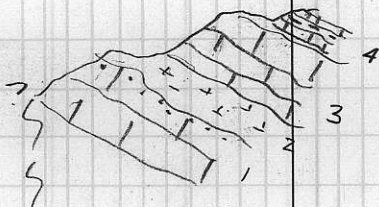
June 11/81

Sect of basal lst

Base at fault ?

0-8 Thick bedded mass lst
coral? unit at top8-12 Thinner bedded arg lst
+ platy brown calcar
+ sh

12-15 Sim to Unit 1

15-19 md to thin arg calcar
calc mdst, lst, shale

3.1 hours helicopter time

34.6 " total

JOB

DATE July 12/81 PAGE

DM, WM TH to Gin Claims

KD, JL MF to Fluke

Tour Mt Alcock + Crque

3.6 hrs chopper time
38.2 " total

PARTY CHIEF

WEATHER



JOB

DATE July 13/81 PAGE

KD, Jh on Fluke
MF, MM w of Fluke

DM, TH, WM traverse N.
of Perika Cr.

3.0 hrs chopper time
41.2 hrs total

3

PARTY CHIEF

WEATHER



JOB

DATE July 14/81 PAGE

DM, WM, TH visit to Kwadocha Ba
4.1 hrs chopper time
45.2 hrs total

JL, MF, KD on Cirque

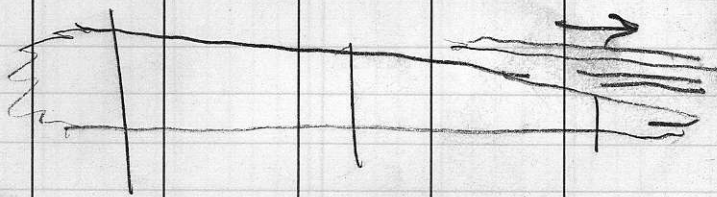
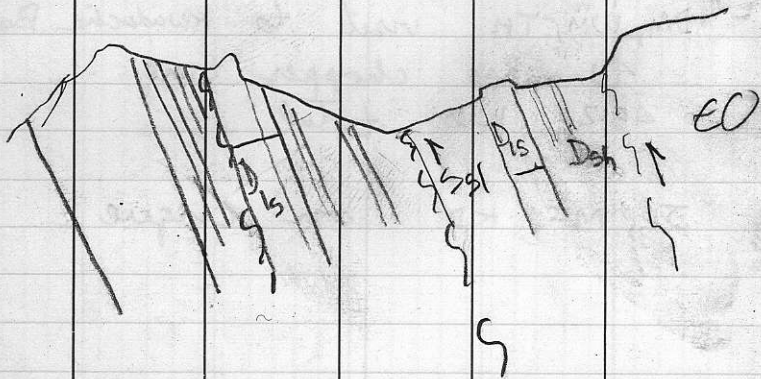
PARTY CHIEF

WEATHER



JOB

DATE PAGE



PARTY CHIEF

WEATHER

JOB

DATE July 15/81 PAGE

DM, MF traverse N of
Pesita Ckr.

1.4 hrs chopper time
46.6 Total

PARTY CHIEF

WEATHER



© 322/32 NE in rusty blk

DM, MF, MM traverse S.
of Pesika Crk

FD, JL on the Cirque

base of Devonian

int qz sst, sst + congl

with lime mdst and blk chert clasts

rnded poorly sorted. Org sst,

mdst + lam + lam qz sst

Cgt clastics prox turbidite flows?

2.5 hrs

49.1 "

00

chopper time
total



MS1203
MS1203A

Flaser
bed
strat

banded
chert

R

dk grey
thin to
med bed
strat
+ silty sh

tably
QE
wm.

dk
grey
silty
chert

Rhombic
O



330
- 75

1 325
1 70

at
Pst

elong
clusters
V indell

MS1203B



DM, MM, MM mapping S of
Pesika CRK

KD, MF mapping S of
Pesika CRK

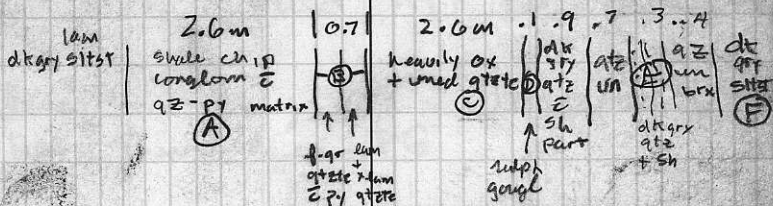
ERN showing

(B) 310/V

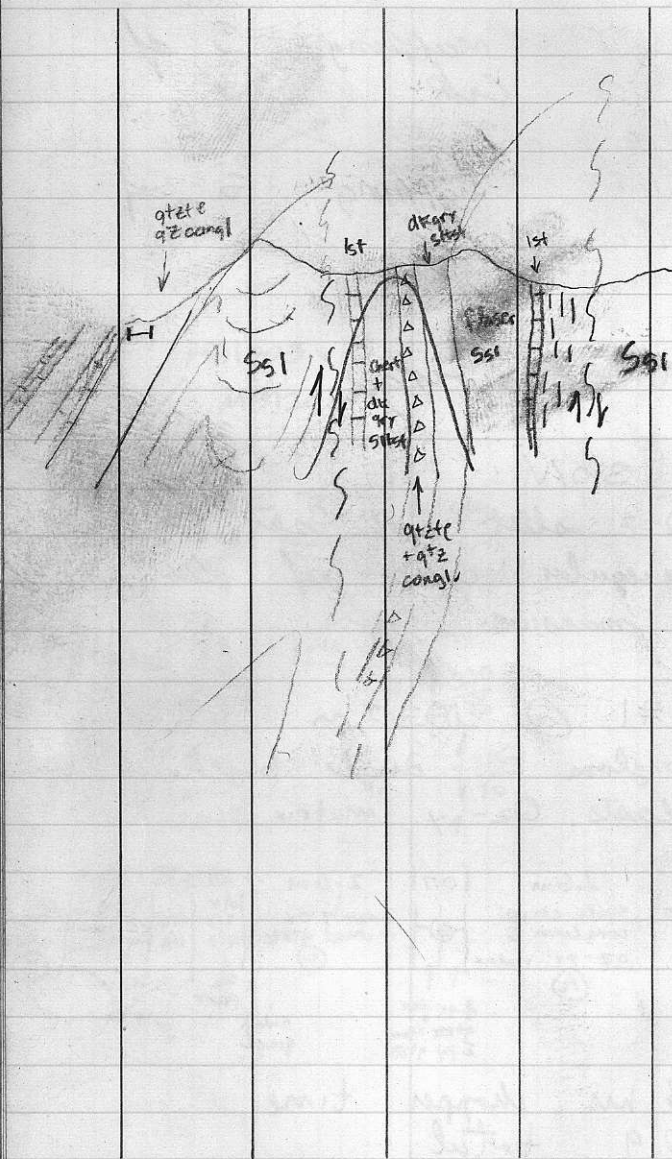
Qtz siltst and set \bar{z}
irregular cones of dissem
+ massive py

TR #1 @ 1830 m

conglom \bar{z} angle black
clasts Qz-py matrix



1.8 hrs chopper time
50.9 total



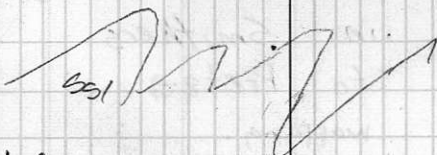
PARTY CHIEF

WEATHER

Dm, mm traverse

KD, MF S of Pesika Crk

Ridge to SW



1.6 hrs chopper time
52.5 hrs total

1.6
5
8.0

Karen July 27

Ht PWA 119 PG 200

Jennifer July 27 CP 672 9.30
Res Travelodge PG

| | | | | | |
|------|---------|------------|----------|----------|----------------------|
| Sun | July 19 | KD | to | T.O | |
| | | JL | to | WH | |
| | | MF | to | Vic | |
| | | DM | to | " | |
| | 20-26 | off for | | | KD, JL |
| Fri | 24-27 | pm | to | Smithers | |
| | | MF | to | PG → | Smithers |
| Tues | 28 | in | Smithers | | |
| Wed | 29 | to | Pretza | | |
| T | 30 | mapping. | | | |
| F | 31 | Foodoggone | | | |
| S | 1 | Foodoggone | | | |
| S | 2 | mapping | | | |
| M | 3 | GM, DH | in from | Mack | (JL, KD, MF Mapping) |
| T | 4 | GM DH | out | mapping | - |
| W | 5 | | | mapping | - |
| Th | 6 | move | out | camp | |



PARTY CHIEF

WEATHER

JOB

DATE July 30/81 PAGE

JL, KD, MF, DM
Traverses on Pesika Claims

3.6 hrs
56.1 hrs total

PARTY CHIEF

WEATHER



Th 6
 F 7
 S 8
 S 9
 M 10
 T 11
 W 12
 Th 13
 F 14
 S 15
 S 16
 M 17
 T 18 +
 W 19 *
 Th 20 *
 F 21 -
 S 22
 S 23
 M 24
 T 25
 W 26
 Th 27

Rev + DP

Rev + DP

7



JOB

DATE July 31, 1981 PAGE

Toodoggone

Raft Races

| | |
|---------|--------------|
| 0.5 hrs | chopper time |
| 56.6 " | total |

PARTY CHIEF

WEATHER



JOB

DATE Aug 1, 1981 PAGE

| | | | |
|--------|----------|---------|--------|
| Jk, KD | traverse | on | Pesika |
| Dm, MF | " | " | " |
| 2.8 | hrs | chopper | time |
| 59.4 | " | | total |

PARTY CHIEF

WEATHER



JOB

DATE Aug 2, 1981

PAGE

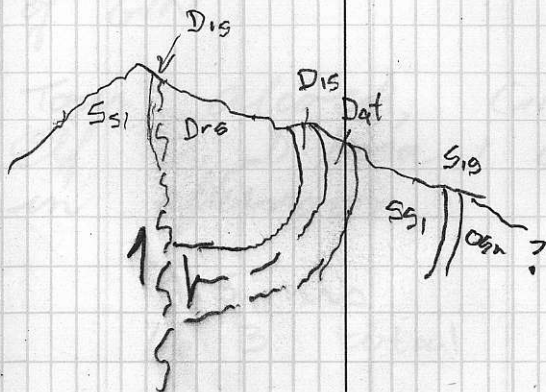
| | | | | |
|--------|----------|-------|---------|------|
| DM, MF | traverse | SE | of | okie |
| KD, JL | " | " | " | " |
| 1.1 | hrs | total | chopper | |
| 60.5 | hrs | total | | |

PARTY CHIEF

WEATHER



DM, JL traverse SE of Akie
KD, MF " " " "



1.3 hrs
 61.8 total
 P.M.

JOB

DATE Aug 4. 1961 PAGE

DM, KD traverse E
of GIN

JL, ME traverse E
of GIN

Tour alcock, Cirque
Elf \bar{c} D. Noia + G. McArthur
in afternoon

4.5 hrs

66.3 total

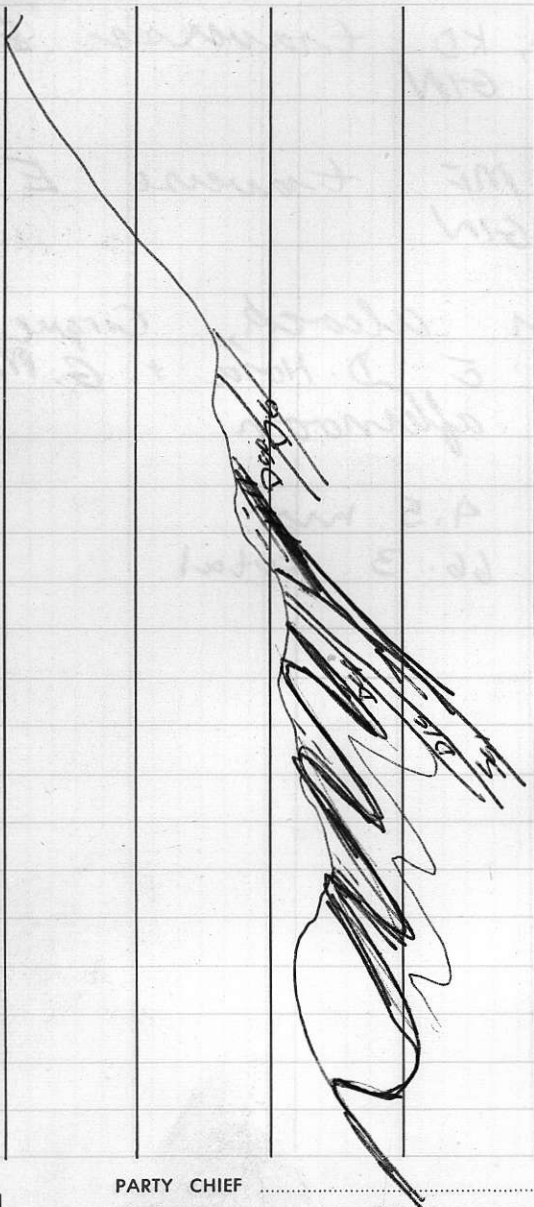
PARTY CHIEF

WEATHER



JOB

DATE PAGE



PARTY CHIEF

WEATHER

JOB

DATE Aug 5 / 81 PAGE

DM, JL traverse W of
Oopika
MF, KD " E of
Pesika Claims
visit to REV property

visit to Kwadacha Bca
in PM with D. Hora
G. McArthur.

2.8 hrs
69.1 total

PARTY CHIEF

WEATHER



JOB

DATE *Aug 6/81* PAGE

Grocery
JL 183.59 ✓
KD 323.00 ✓
MF 275.50
DM 275.50

Victoria Locals 689 - no.

PARTY CHIEF

WEATHER



Pelly Lodge Ltd

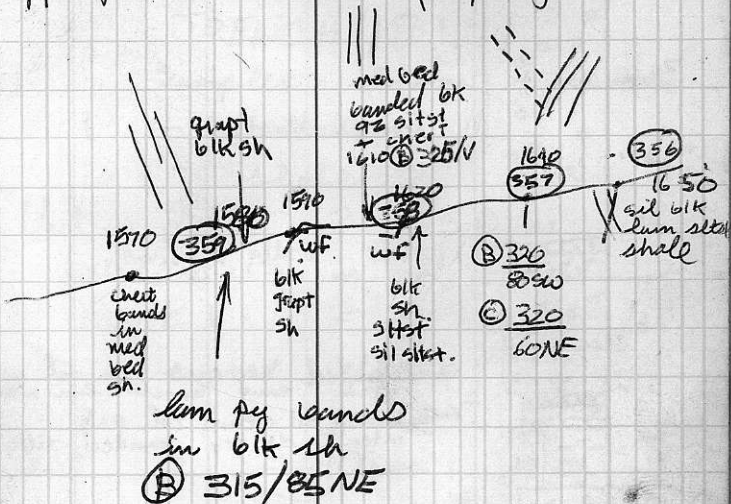
Carlo J. Pansotta

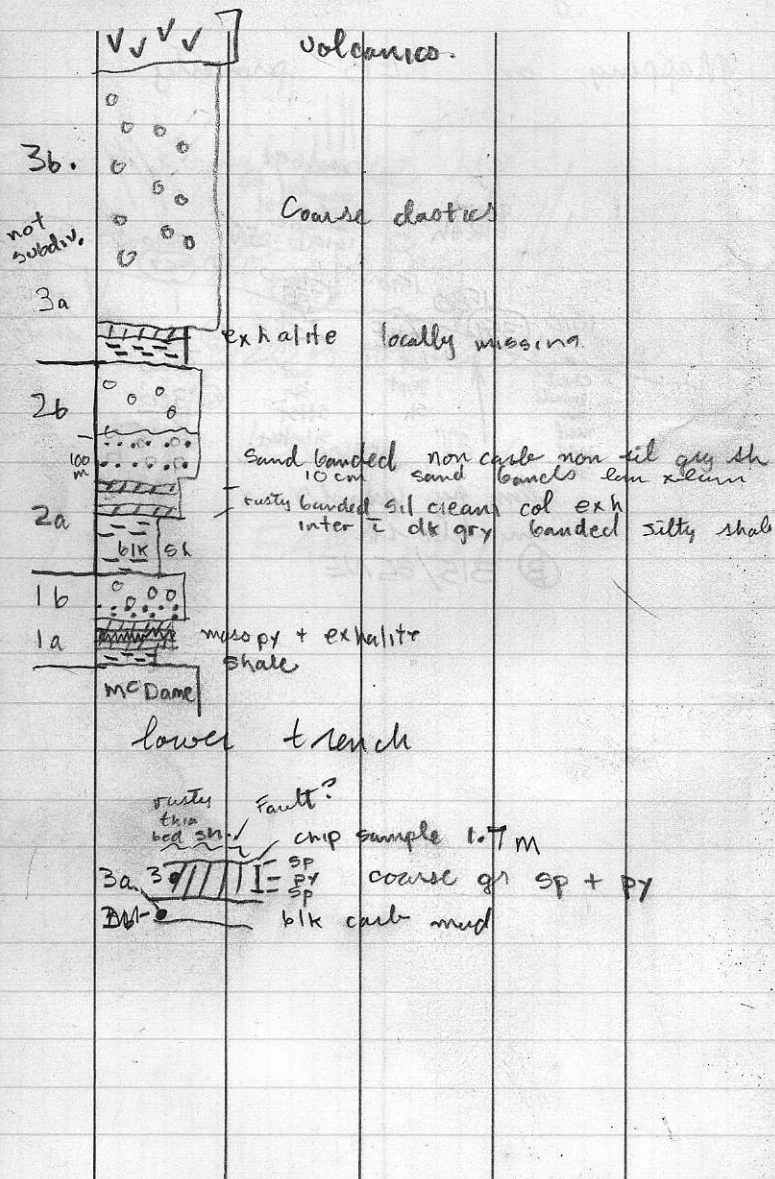
8205 Postill Dr

Vernon B.C.

545-5071

Mapping on REB property





TRENCH 81-1

MW-1 Samples from trench

1 - exhalite

1a - shale

Unit 2a \approx 150 m

exh 2-3 m. in shale

2b \approx 300 m

coarse elastic

Unit 3 \approx 700 m

MW-2 @ 1270

in upper tr.

TRENCH 81-3

MW 3 8-9% combined over tr -

lower tr 90m of mass

py + sp exp \approx 2m thick

Samples MW 3 spt py in exh +

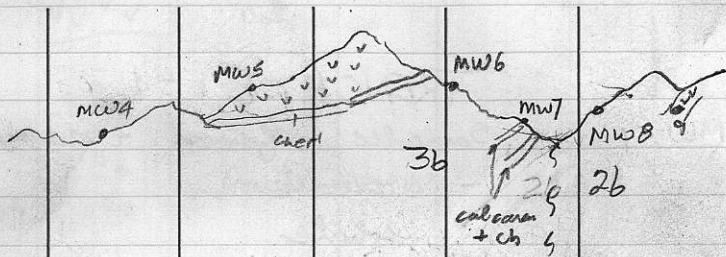
3a blk fw mud

3b bands of sp

3c c. gr py

PARTY CHIEF

WEATHER



PARTY CHIEF

WEATHER



3d - blk shale FW rx
 3e - cgr py in all
 exhalite



sulph horizon
 pincches + swells

faulted upper contact.?

cgr. py typical

Sulphide zone appears to
 x-cut bedding

MW 4 1830 Calc sst \bar{c} org flecks
 inter \bar{c} grey chert Unit 3
 near top.

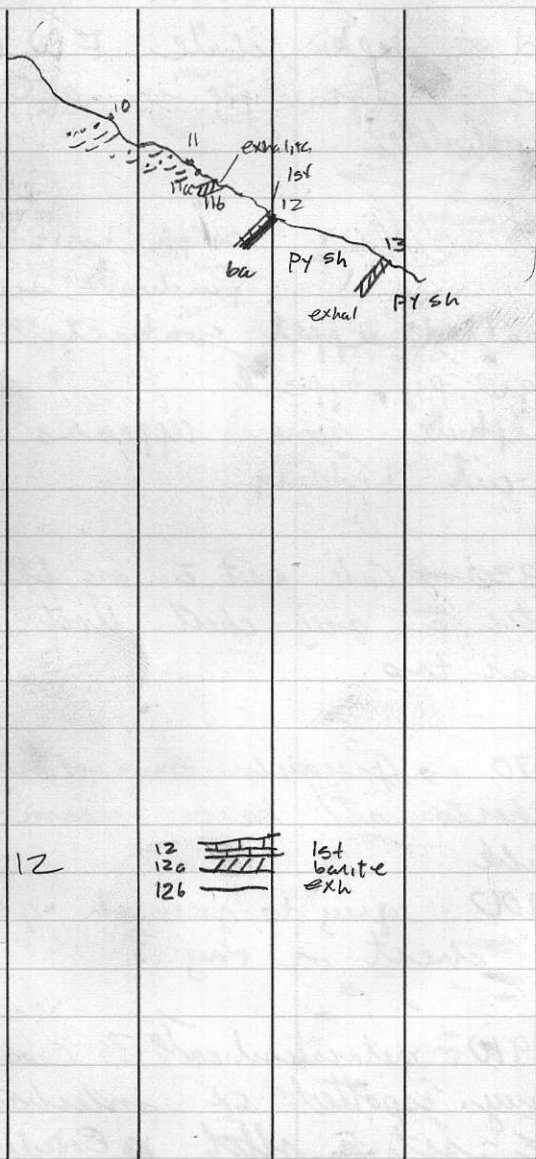
MW 5 1870 Greenish microlite
 Cherts at base cream +
 blk.

5a 1900 grey to greenish grey
 chert or rhy?

6 1910 metacalcite? Cream
 grey spotted rx. interbed
 \bar{c} sst + sst + sst \bar{c} Exhalite?

PARTY CHIEF

WEATHER



PARTY CHIEF

WEATHER

- MW 7 1750 interbed calcarenite +
blk chert. Near base
unit 3b
- 8 1780 Congl Unit 2b
on dip slope
- 9 1780 green finely lam tuff
Folded interbed \bar{c} coarse
clastics ?
- 10 1600 Sand banded shale of
Unit 2a near top.
Grades down sect into
shale py sand bands.
- 11 1590 Rusty py sand banded
sh Sand "biscuits" (84)
- 11a black shale immed overlying
exhalite (11b) Sample site 85
- 12 1475 1st bed .5 m overlies
exhalite 2m barite
- 13 1390 lowest exhalite
gy sil rx \bar{c} py Some
Sp in x cut \bar{m} (sample 92)

JOB

DATEPAGE

14 (1500) coarse elastic beam
unit 1 B Top of small
knob

15 McDame 1st

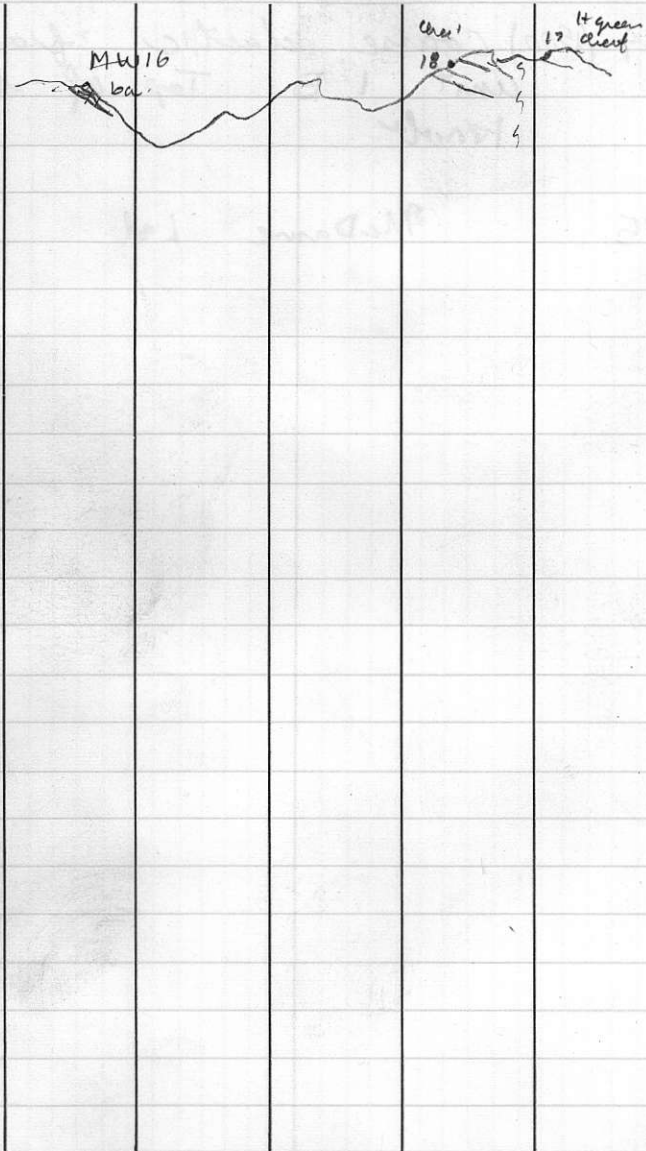
PARTY CHIEF

WEATHER



JOB

DATEPAGE



PARTY CHIEF

WEATHER

MW 16 Ewen barite
 approx 7 m thick
 in unit 2a

16a limestone interbed \pm barite
 barite underlain by
 dk grey lam slty sh,
 minor slt slt \pm org
 flecks. Md sil in places

16b footwall ox

MW 18 Sample of grey-green
 banded chert of unit 3a, thin bed
 Underlain by well sorted
 calc sltst Chert = exhalite

MW 17 lt green chert.

STN 12-1

small ore W. of Moire Lake
near junction with logging Rd.

?

formation unknown

STN CHRT

light grey, faintly laminated

MIN DSPY

trace disseminated pyrite

STN QZUN

cut by quartz veins

STR S0

345/50 SE - well defined

S1

327/65 NE - faint

WRA 1

sampled for whole rock

FOS 2

sampled for radiolarians

STN 12-2