

PACIFIC
WATERPROOF

019515

Mining Transit Book

FILLER No. 321

RYSC 1 →

244

(incl. RGSC1-3A)

CARNE

Book 1

1975

June 9

Chopper hopped

R45C1 → 70
116A 10 & 11

R45C16 - rusty seep, flt incls
"rotted-egg" vuggy blk
fr xtn dol; calc(?) quartz
, Qtz ppv di

1 → ~~60~~ 116A-11
60

61 → 70 116A-10

June 10

Traverse west of Hart R. Mines
116A-10

R45C 71 → 90

sample 71 draining cleft between
unit 1 & unit 2.

Rusty gossans prob. unit 1 gfsites
w py.

Drill set-ups on cleft (at least 3)
but no visible min'n
appear to have drilled thru
d/b on cleft of disjunct unit 2.

June 11

Traverse East of NRM.
116 A-10. Δ

R VSC 91 \rightarrow 111

June 12

opper topped 116A - 10' 9" 7

R15C 112 → 179

R15C 112 → 113 -	116A-10
114 → 121	116A-15
122	116A-16
123 → 167	116A-9
168 → 179	116A-16

June 13

Traverse 1061

-ck drawing into N. end
worm LK

Rise 180 \rightarrow 191

July 15

Aug & Will.

Will 106 D-7

Aug 116 A-9.

Will 106 D-7 nr. Mt. Williams

S.W. showing,

Sil. orange-brown w/ silty dol.
Banded

- massive in ground
- samples sub/seq.
- fault controlled?
- Stromatolites? (silicified)

Bx zone - 300' distance from
kinding in saddle

- centre of awabande.
- H₂, ga & sph. - ga & sph. dessein.
- Bx zone adj. to di'gt.

Aug 116 A-9.

Gr. sph. - ca.

unit of silty dol.

Stabnd: 1/2" in box

min in printing related to ft.
- low grade bromine

July 19

Map Uj Claims 116 C-16

July 26

Prosp. Cu, Pb, Zn anomaly
on 116C-13 draining N into
Dolores Ck. N of DTG claims
- see chart map for detail

△ - RYSC 192.

stromatolitic dol.

br'd coarsely

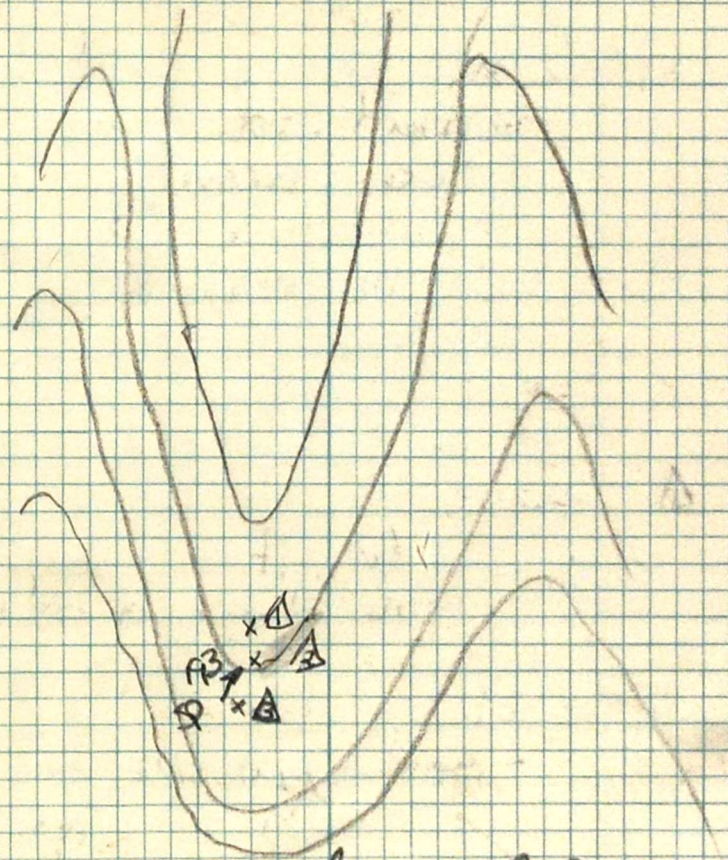
- pyritic-type (EG) breccia
- Cu & Fe stain

△ SOS

△ 194 RG.

- cslly fr & br'd buff w/ dol.
- fr & br'd fillings up to 1' thick
- completely oxidized
- siderite veinlets
- good tufo fm. on w/d
sfc's

- Two gossans on ridge
one in DTG cims, the other NE
- one gossan (NE) along fault
the other possibly



N.B. not worthy of staking

July 27

Prospect Pb-Zn Cyprus
Anomaly 106-C-12
draining into Gillespie ck.

GSC map shows unit Mc
w/ fault passing near
geologic anomaly.

① - sp. minor Ga in
tectonic bx zone.

20' x 30'

sp in calcite veins & vugs.

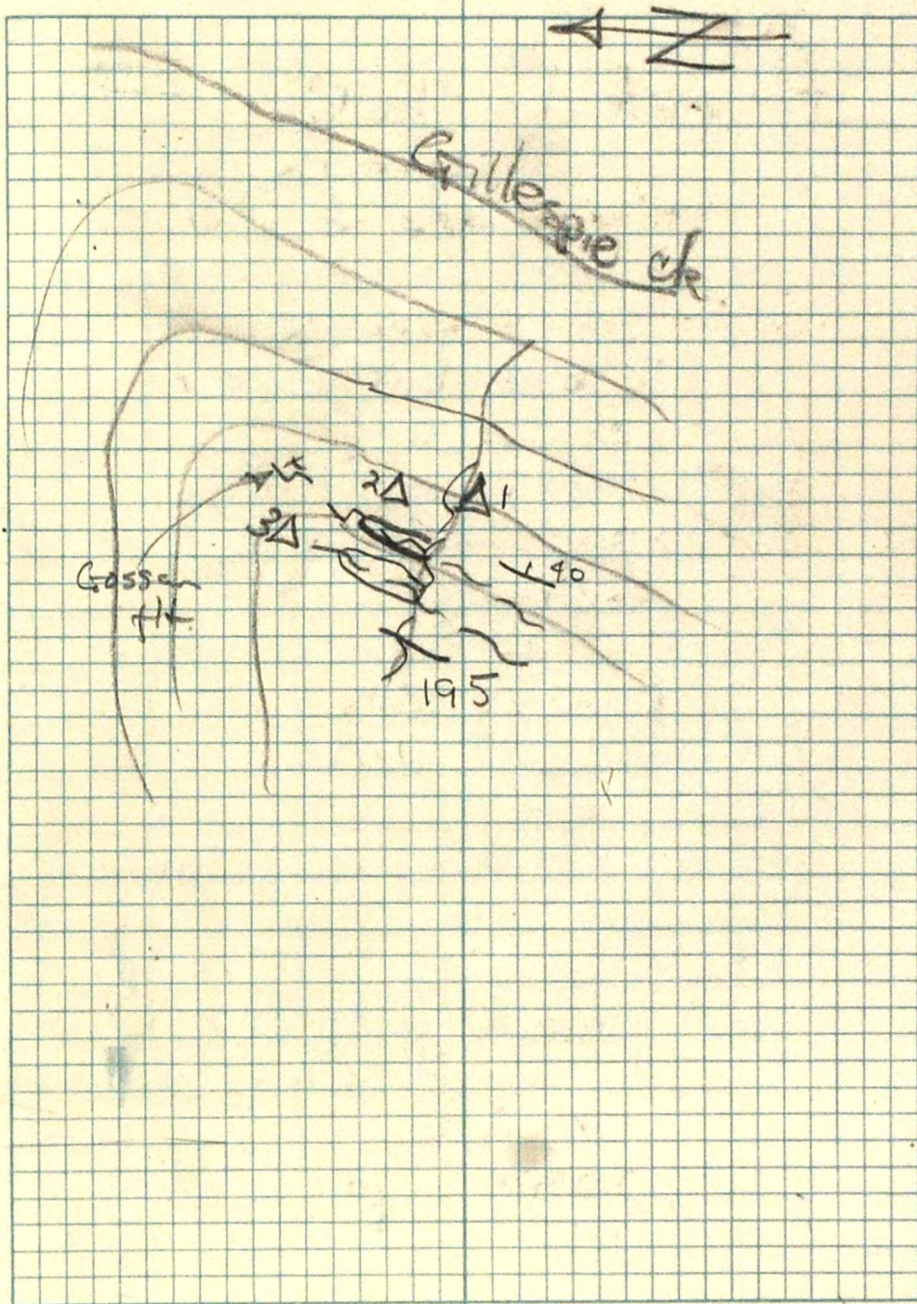
① + 100 - Hz staining fr' sfc
|| to flt
- no min in adj ix.

② (① + 400)

- massive (ga) sp in zone
6" - 2' wide

@ intersection of faults

- gossan zone: 1/2
50' x 5'



- A ($\Delta+100$) 30' x 60' zone
well fr. & br'd.
- massive ga. br filling
about 4'-8' wide
- most of showing covered w
rustle.
- little sp but lots of

RY5C-195 - silt taken
300' upstream from
 Δ
- no min'd flt.

RY5C 196L \rightarrow 2105

soil line running from N-05
(see claim sheet)

400' between 202 & 203
(showing stream @ 202+200)

RY5C 203 - Hydrozinate flt.
RY5C 205 - sp flt
206 - @ ck. R₂ flt
207 - 206+400' (no soil)

207 - sp flt

208 - silt from avalanche site
207+100'

2105 - taken from ledge rock
avalanche
- 208 + 700'

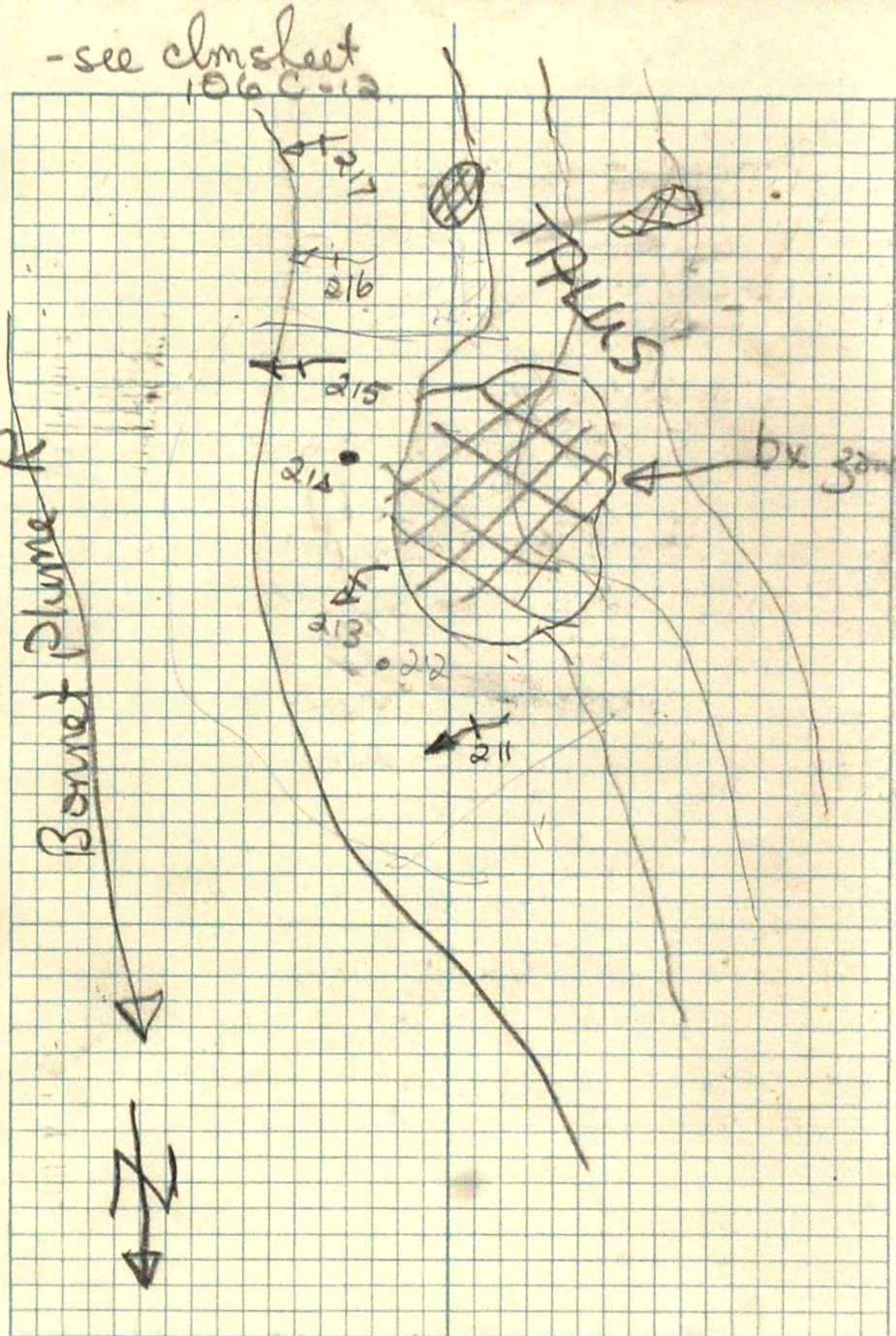
July 29

Prospect gossan 106C-12 w side
B. Plume R. across from DTG
Carris.

- gossan in severely br'd
unit 2 gy orange w/ dol.
 - size 600' x 400' (main gossan)
 - ultimate size 1000' x 400'
- samples @ base of talus
R45C 211SP → 217SP
- sample interval 200'
 - br extensively py'd, but
no sp on ga
 - no h₂ anywhere, maybe
too much py for fm
of h₂? py for fm

- see chmsheet
106C-12

Bornet Plume R



July 29 cont'd

Prospect lower Gillespie ck
canyon

R15C-219C - white coating on
rusty blk shly dol. traces
zinc spray blue in places

224SG - limonite cemented
soil gossan.

226SG - zinc spray - blue
marc.



July 30

Prospect Poo clms & valley to NE.
- see property map

△ - on clms

- minor sp blebs in sec dol. very filling
- no gossan in nearby talus.

△ - flt

- J. minor galena in fr 11 to botg.

△ flt.

- ga in breccia, lt. gy dol.
- U. minor

July 31

Prospect Cu, Pb, Zn anomaly NE
corner 106 D - 8.
- 200, 970, 2050

- rock like intrusive body - qtz-di.
- ft sequences of marbleized
dol, amphib (pyroxene?)
pegmatitic gabbro.
- aplite dike rock (!)

- no pb, zn, cu found but possible
skarn or vein deposit.

- soil line around base
R15C-227 → 236

run for tungsten.

No chopper hopping - high winds
Mike ^{1st} re 106 D 86.

AUG 1

1/2 camp move to Palmer
- myself to look @ Snake R
iron fm. in late aft.

AUG 2

weathered in

Aug 3

prosp. Gillespie Ck. gossans
N side

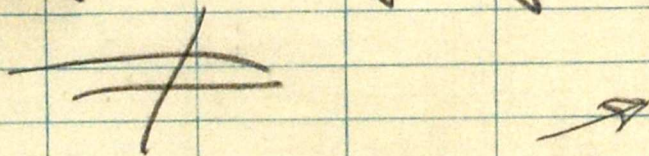
- massive py body 10' x 20'
across from RYSC 225 L

RYSC-237 SG

- 30' upstream from
massive py.

RYSC - 238 FG (fault gouge)

- dk gy fault gouge (pyritic)
from downstream ledge
of massive py body.

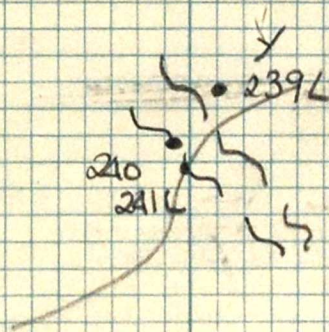


RYSC 239 L 106 C-13 (see *cfm*)

240 RG - dk bx bxwk. *SD*

- lt brn. gossa.

241 L



R45C - 242 SG.

- dk gy dol br.

- chert py in dol.

243R - barren looking
dk gy dol

- calcite veinlets

- 2-5% chert py.

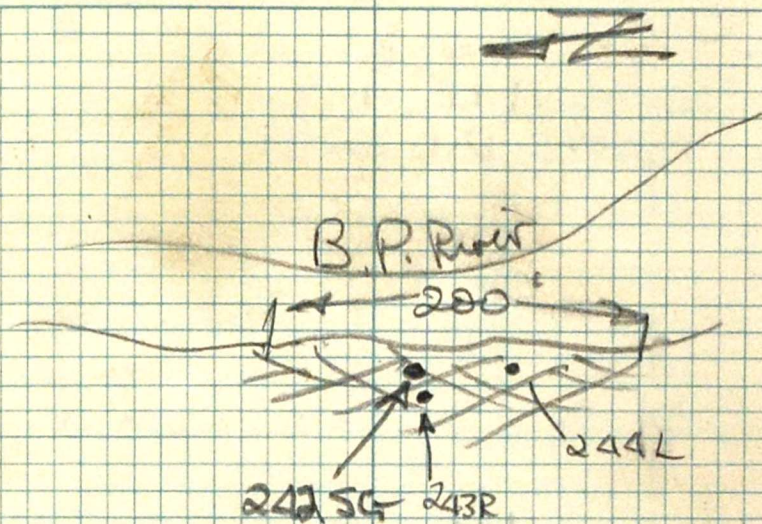
244L - sed below rusty
fault br

LOM.

~~R45C - 245 L~~

- py, ga, lz br.
o/c 100' x 20'

- honey combed sp c see dol
w py & ga in ~~type~~
cse br.



Aug 4

Stake ALE 1-6
map & prospect

8

10

12

14

16

18

20

22

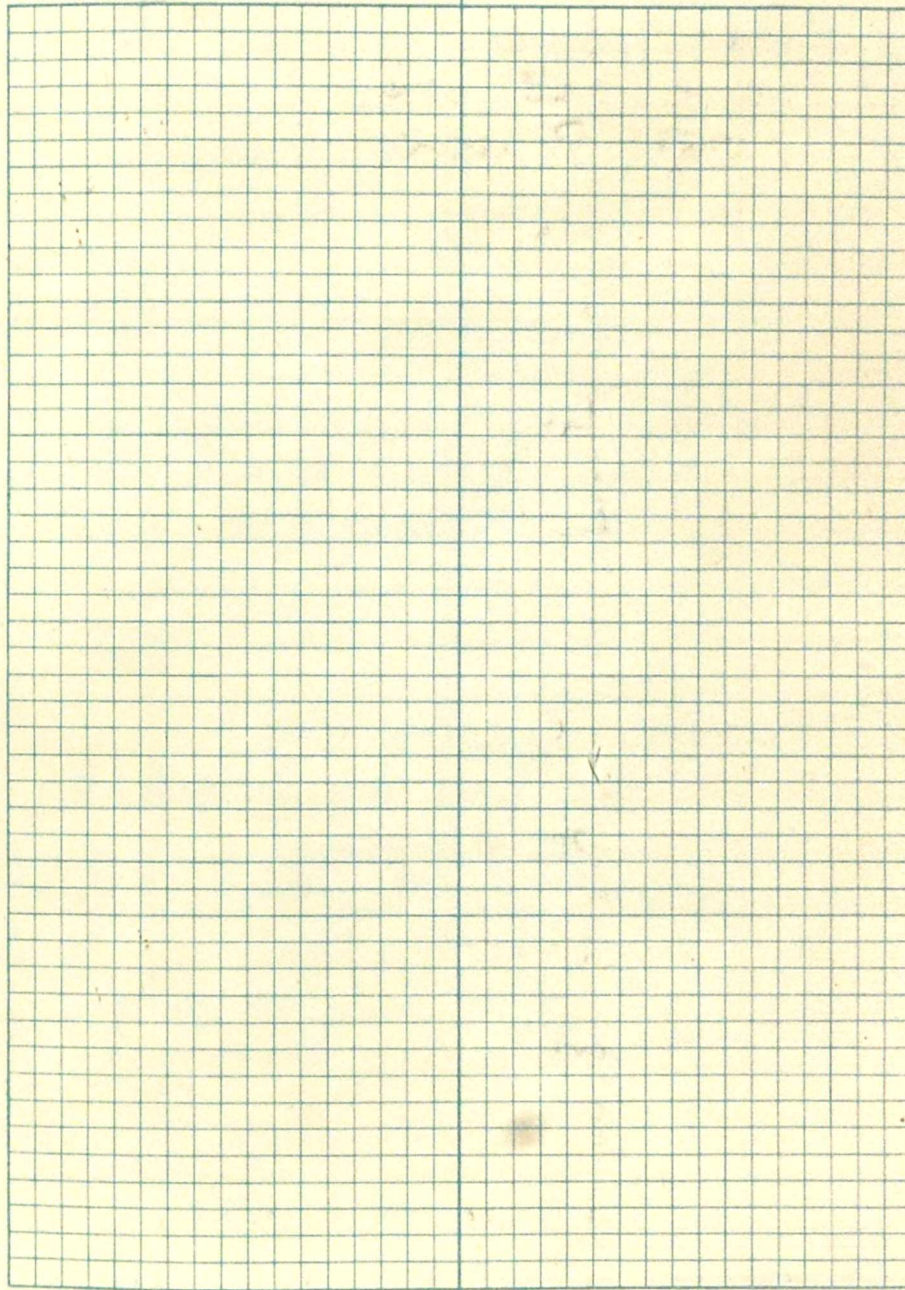
24

26

28

SWAMP

R/L.S.



Aug 5

Stake prospect Gremlin 1 → 10

w. Peter

- see P. Dean's notebook.

Aug 6

Prospect Quak clms 106 D-10.

- minor spring small ft zone
- see property geol map.

Aug 7

Sample Gremlin clms

- two lines one @ sideck.,

200' spacing

- start @ 1st fork (to the left)

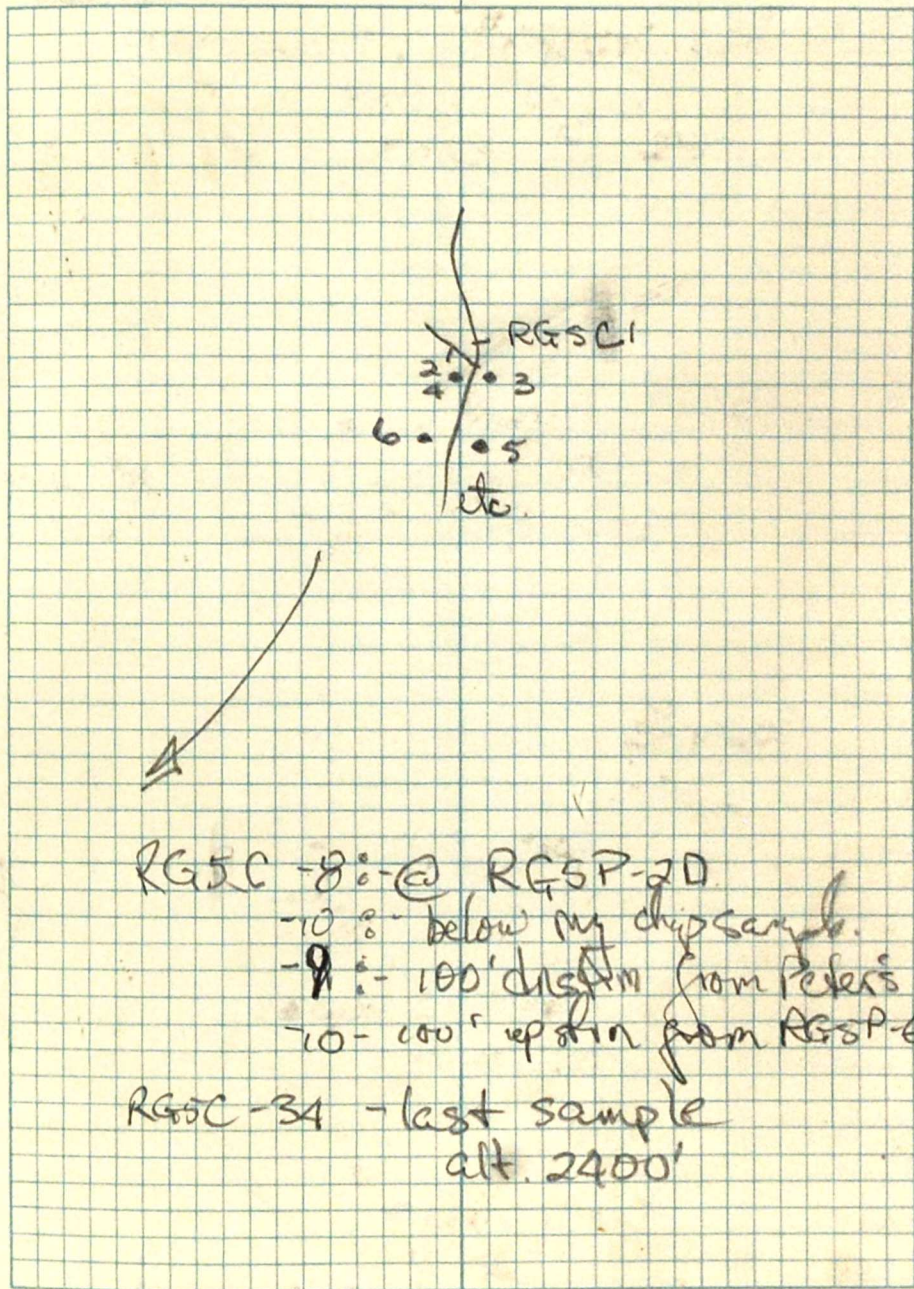
; alt - 3020'

- 1st two samples, s. lts.,

rest socks; starting @
fork.

RG5C1 → RG534

- odds to the left (west),
- even nos flagged only



RG5C - 8: @ RG5P-20

- 10: - below my chip sample.

- 9: - 100' dist from Peter's

- 10 - 100' up from RG5P-6A

RG5C-34 - last sample
alt. 2400'

Contour intersection of 106 D-12 & 116 A-9
- high values

Contour Mt Williams area
106 D-7

Mt Good Traverse

PACIFIC
WATERPROOF

FIELD BOOK

No. 301

Book II

R. Carne 245 → ~300

Aug 74

Carcajou camp.

Aug. 10/75

hopping 96D to check out various
units w Peter D.

- check his notebook.

Aug. 11/75

Prospecting FC claims
- see P. Deans book

Aug. 12/75

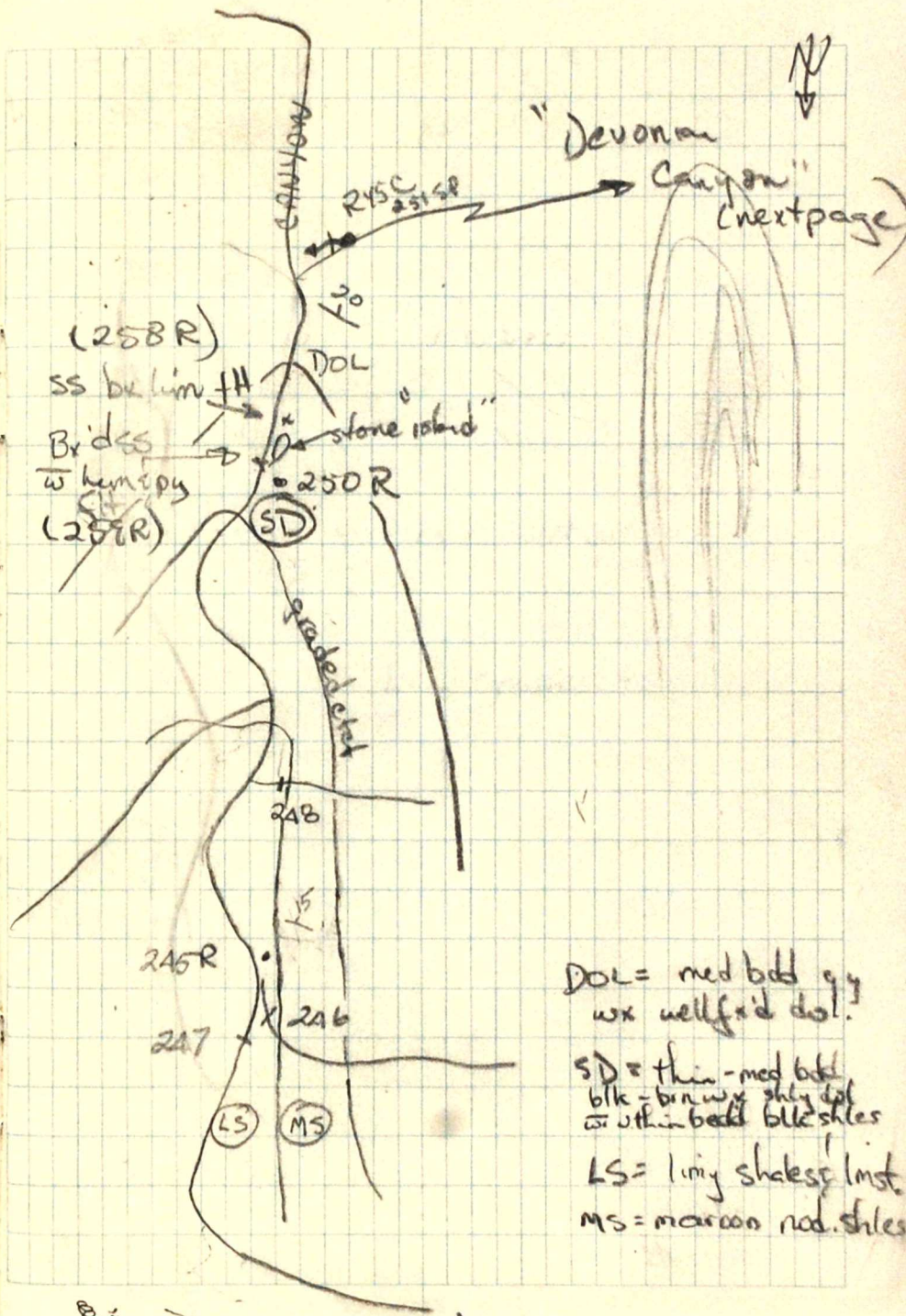
Prospect & Sample "Devonian Canyon"
106A.

R45C 245 → 260

245R. - sample of blk shly limestone &
limy shale unind below
maroon w/ nodular shales (MS)

- lotsa hem-rich ss (locatin
of ck)

250R - sample of unit SD



Aug 12
(cont'd)

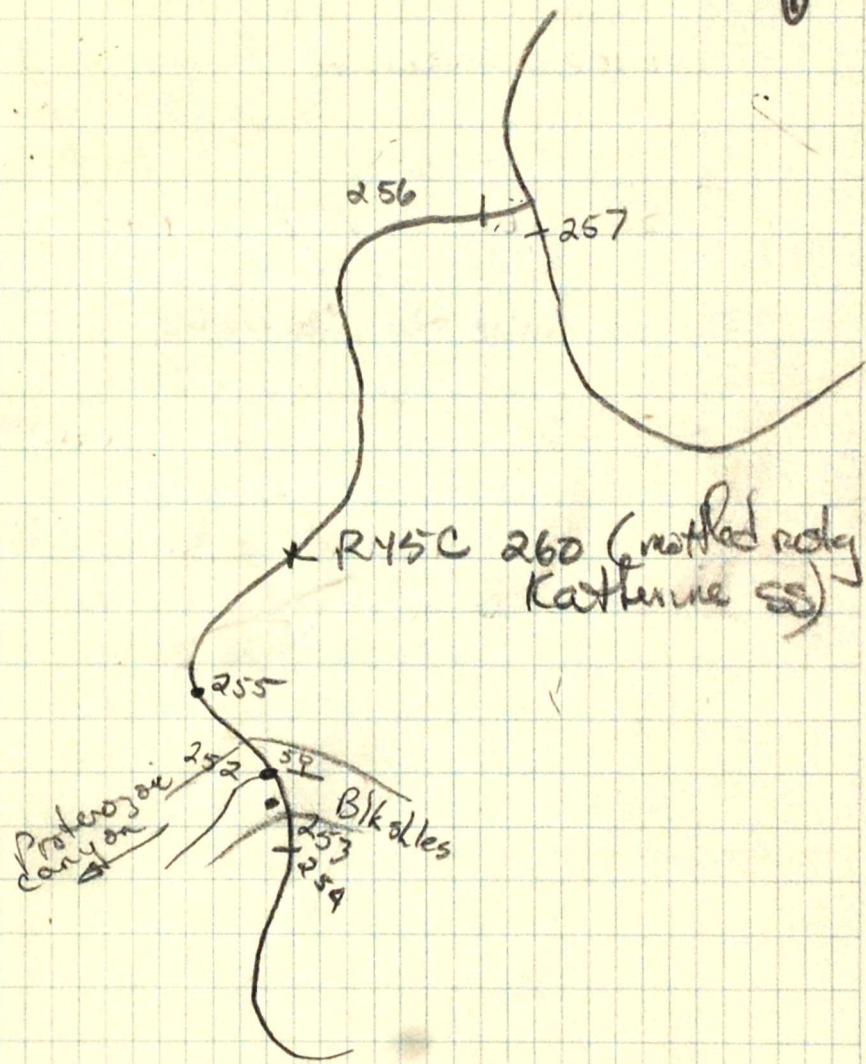
"Devonian Canyon"

252 - lim cemented silt from
ck draining blk shales

253 - sample of blk shales.

254 - particles of blk shale in silt

255 FG - v.f. grey-blue clay
- prob. fault goop



Aug 13

Traverse 96D-10E, 11

- creek draining Rouge Mtn
eastward

R45C 261 → 277

- plotted on sketch map in file
- no sulphides seen in rx
on either side ck.

- in glacial gravels (moraine?)

- Qtz mon to small amt
rarely.

- pegmatites

- syenite w smoky Qtz

- Fe-fm.

- host of other various
intrusives.

Aug 14

Prosop. E. nr. Sheep Mtn
draining E into
Carcason Canyon.

- prospecting Hku & Hkl,
dead end shak, Little Dell's
Saline River Fms.

R45C 278 RG.

- 3' thick bed Saline R. Fm.
- rusts bright yellow,
rather rusty beds above &
below.
- rusty blk shales.
- LOM $\Delta^H = 1'' = \Delta$ mi overlay

R45C 279R.

- stained ~~red~~ Saline R.
Gypsamm
- across main ck from
large alluvial fan
almost blocking main
ck.

R45C-280R.

- rusty gshy & saline gypsum.
- 50' distance from 279R
- flood in ck

PACIFIC
WATERPROOF

Mining Transit Book

FILLER No. 321

Book III

CARNE

RYSC

400 → 476

Road River Proj.

AUGUST

1975

Aug. 13

Traverse - North Rock Creek
116 B-7.

R75C 400 → 414

404R - rusty Fe & Mn oxide
cemented cong. or agglom?

- float in creek

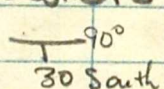
- ss, cong, tan & blk cherts
argillites.
- lotsa chert

Aug. 19

Traverse Coal Ct west
106C-9.

R45C 415 →

R45C 425FG - sample of black graphitic
fault gouge
from core in shear zone
in black graphitic
shales

- waxy, orange & white stains
- qtz, calcite stringers
- ~~quartz~~
- mystery mineral?
- small lamts py in qtz
- fault ~ 

R45C-426R - waxy qtz stringers
w/ graphite & black shale

Aug 20

Silt tranverse Lee Cr.
116 B-1

RISC 427 → 440

- no g/c seen
- float - typical Road River
= minor chert.

Aug 21

R45C-441 → 461

- traverse 116 B-1 SE corner

451 - self from top
- all moss in top
calcareous edges

Aug 22

Prosp. e/c of Rd River.

R45C-462R

- leached out of brn porous rock

- unknown origin

LOM 116 B-1

463 R - rusty wx ltgy fine grnd

pyritized

464 R - rusty wx blk shale.

- stratigraphically & structurally below these samples:

- < 60' thickness of blk white crusted chert.

465 - rusty brn argillite

- intrusives!
fs ppy sils & small stoch.

466 - cutet meta. gossan

- dk red brn

- Fe stain

- qtz & calcin vugs.

- cutet w fs. ppy stock

Section

Road River; LOM 116A-4.

↓ - 50-60' brn wx, lt. brn silty ls.
- blocky fe
- Sample R45C 467

- 35' blk & brn wx blk sils.
- Sample R45C 468

- 12' brn wx py'ous blk & brn sils.
- sample R45C 469.

- 25' dk gy & qy wx med bdd lmg sils
- Sample R45C 470

> 10' brn - dk gy rusty v thin bdd blk concretionary sils
- sample R45C 471
- concret.
R45C 472 - sils.

R45C-473

- pyritiferous ls. congl.

- vein w/ calcite

LOM 116 B-1 extreme
SE edge

- 474

- same place as above

- rusty shaly ls & blk shls.

AUG 23

Back to prosp. R45C-426.

1.0% Zinc rock
sample.

106C-9.

- in cave on w. branch of
Coal Creek!

R45C 475 R.

- 30' chip sample across
cave roof.

476 R - chip sample of rusty
dol.

- sample mainly rusty
graphite material
has stringers in dol.

- no new sulphide occurrences
seen.

- minor sph. in sec. dol.
veins.