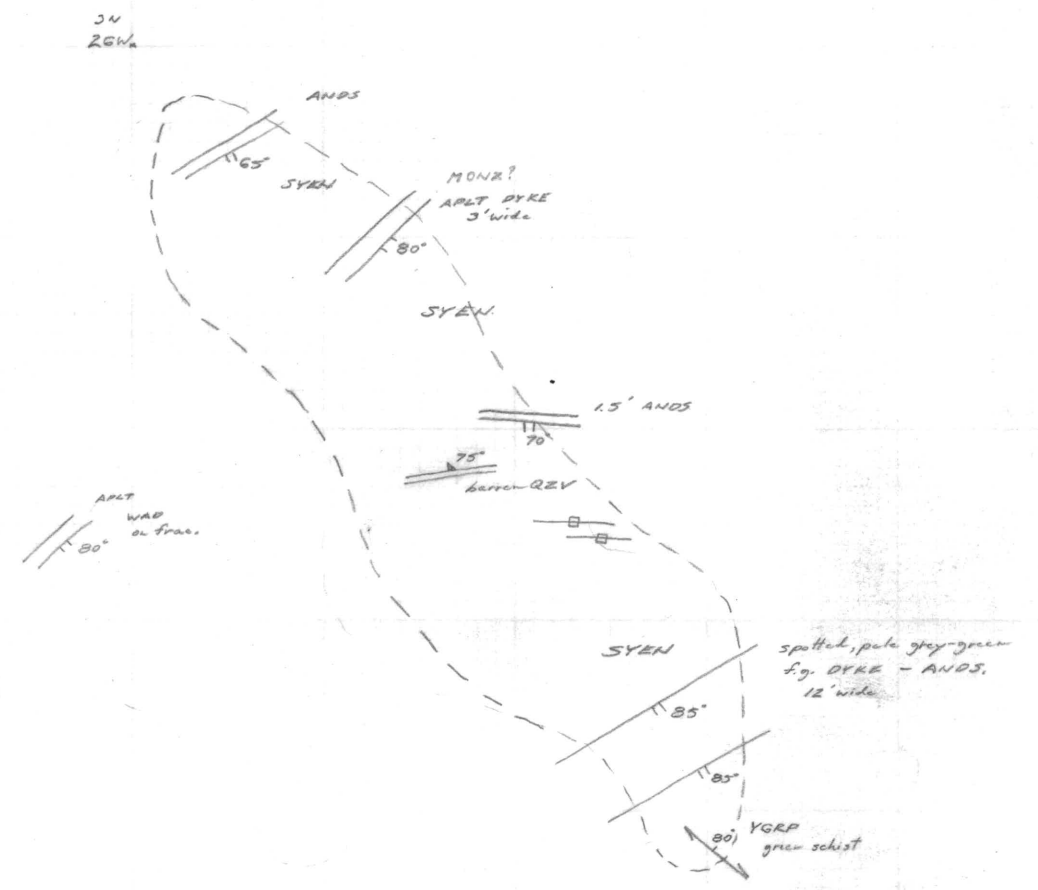
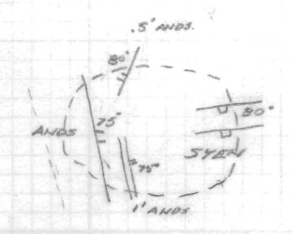
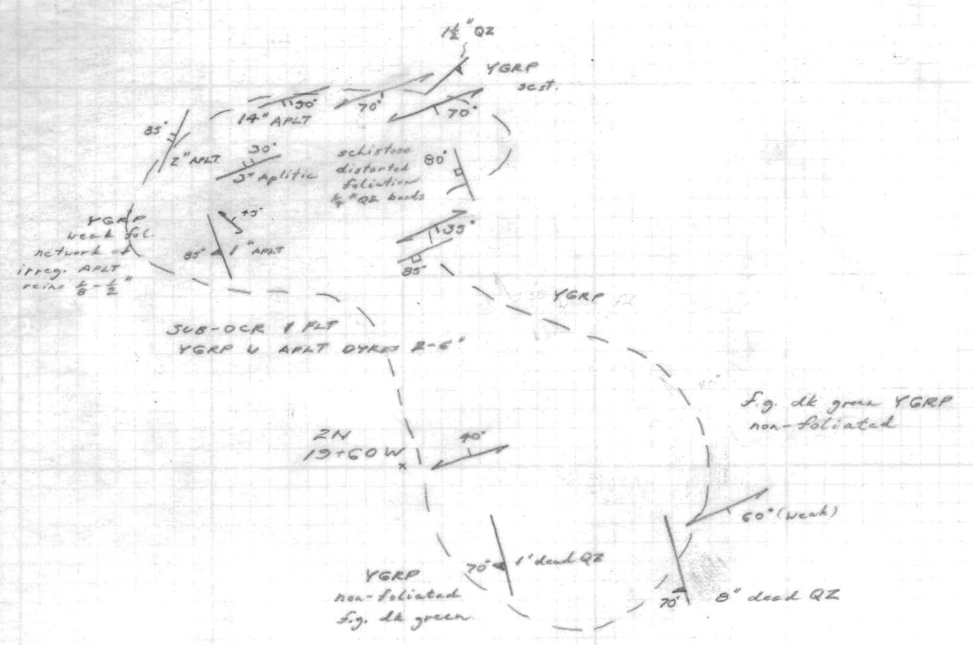


OCR N. END TRN A
1" = 20'



3N
2CW

PLAN of GOLD STAR
 FRACTIONAL MINING CLAIM
 Approx Lat 62° 17' N Long 137° 09' W
 Scale: 1" = 50'



VINDICATOR 2

60423

VINDICATOR 1

60422

GREENSTONE 6 FR.

GREENSTONE 5

91056

GOLD STAR

POST No 2

Gold Star Fr

Y

Y

100'

POST No 2
 Gold Star Fr

Gold Star Fr

1500'

600'

Gold Star Fr

Gold Star Fr

PROTECTION

15677

15519

PEERLESS

15549

PROGRESS

73464

140W

130W

120W

110W

100W

15N

14N

13N

12N

11N

10N

9N

8N

YGRP
&
SYEN

YGRP
&
SYEN

YGRP
&
GRNT

YGRP

GRNT

GRNT
&
YGRP

YGRP

YGRP
&
SYEN

SYEN

YGRP

YGRP

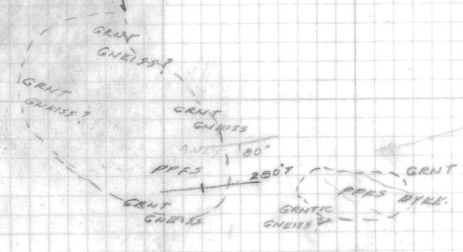
YGRP

WAD, NE
H3, L1

WAD, H
HE

L1, VAR
NE, WAD
BXN

20° 030° T A3



SUB OCK
&
FLT
GRNT

REV. || PPRZ
H3, HE
WAD

(SYEN)

SYEN
GRNT
PPS

ALT GRNT
SYEN

GRNT
&
SYEN

GRNT
&
YGRP

YGRP
&
GRNT

YGRP

ISC, WAD
L1, VAR, CL
SC

YGRP

YGRP

YGRP

JUNE 2017
P 2 of 2

JUNE 19/79

P. 4
P. 019

Z4W

Z2W

Z0W

18W

3N

2N

1N

0L0

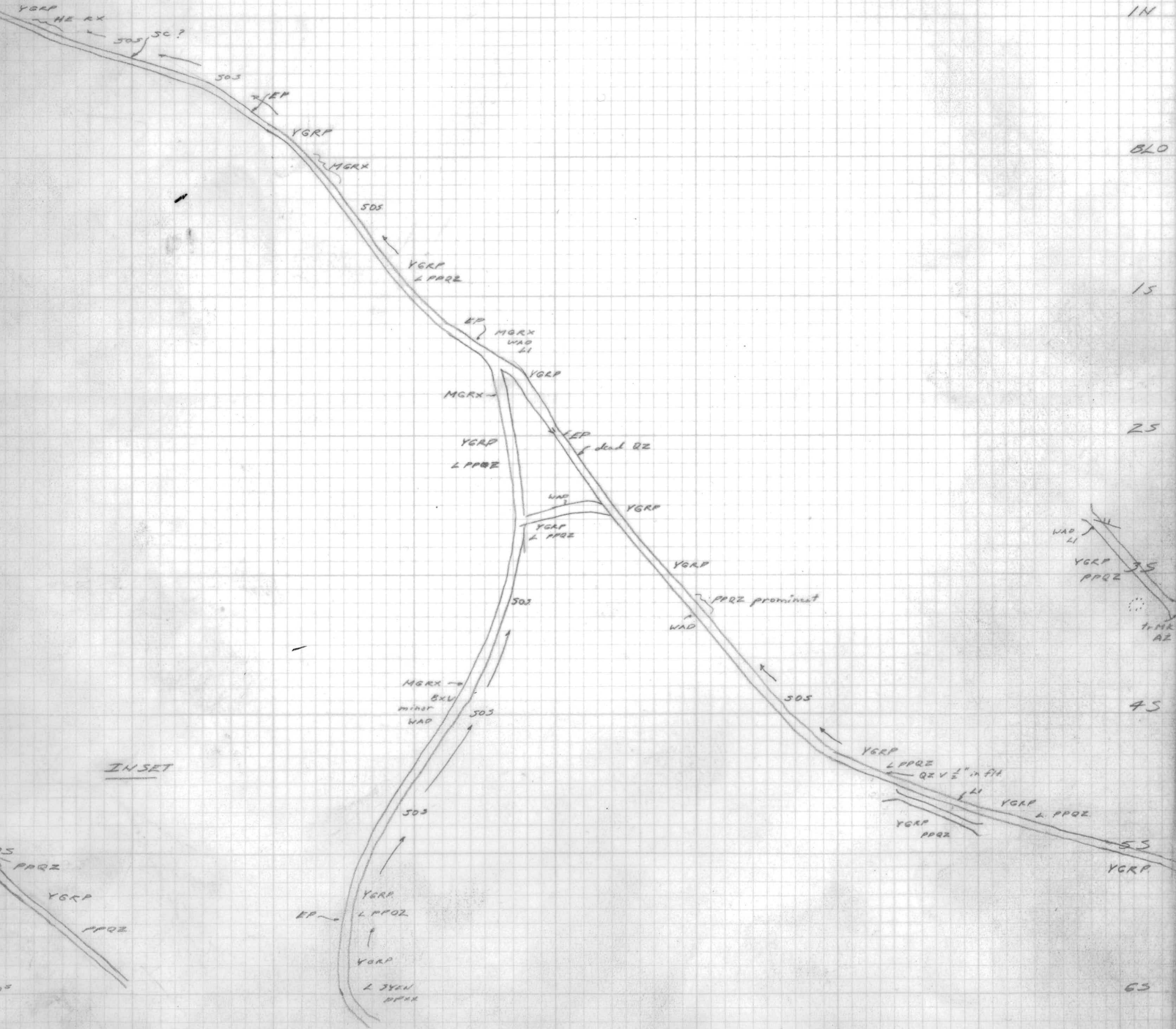
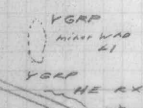
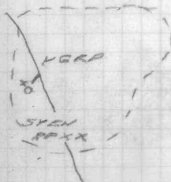
15

25

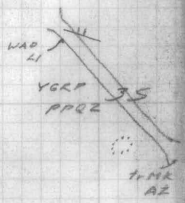
45

55

65



INSET



10°

16W

17W

12N

11W

10W

9W

8W

YGRP

SHA YGRP QRT.

BLO

15

25

35

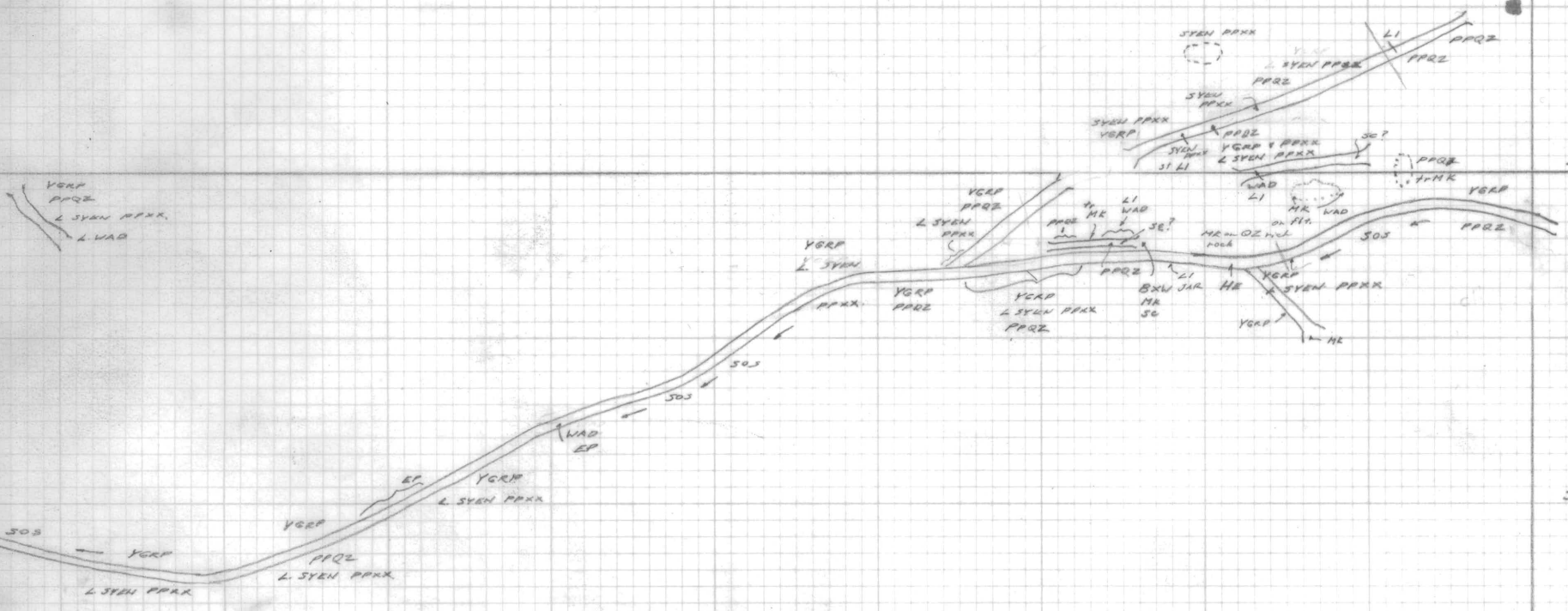
45

55

65

75

YGRP
PPRZ
L SYEN PPRX
L WAD



8W 7W 6W 5W 4W 300W 200W 100W 0E-W

JUNE 19/74
P 2 of 4

BLO

15

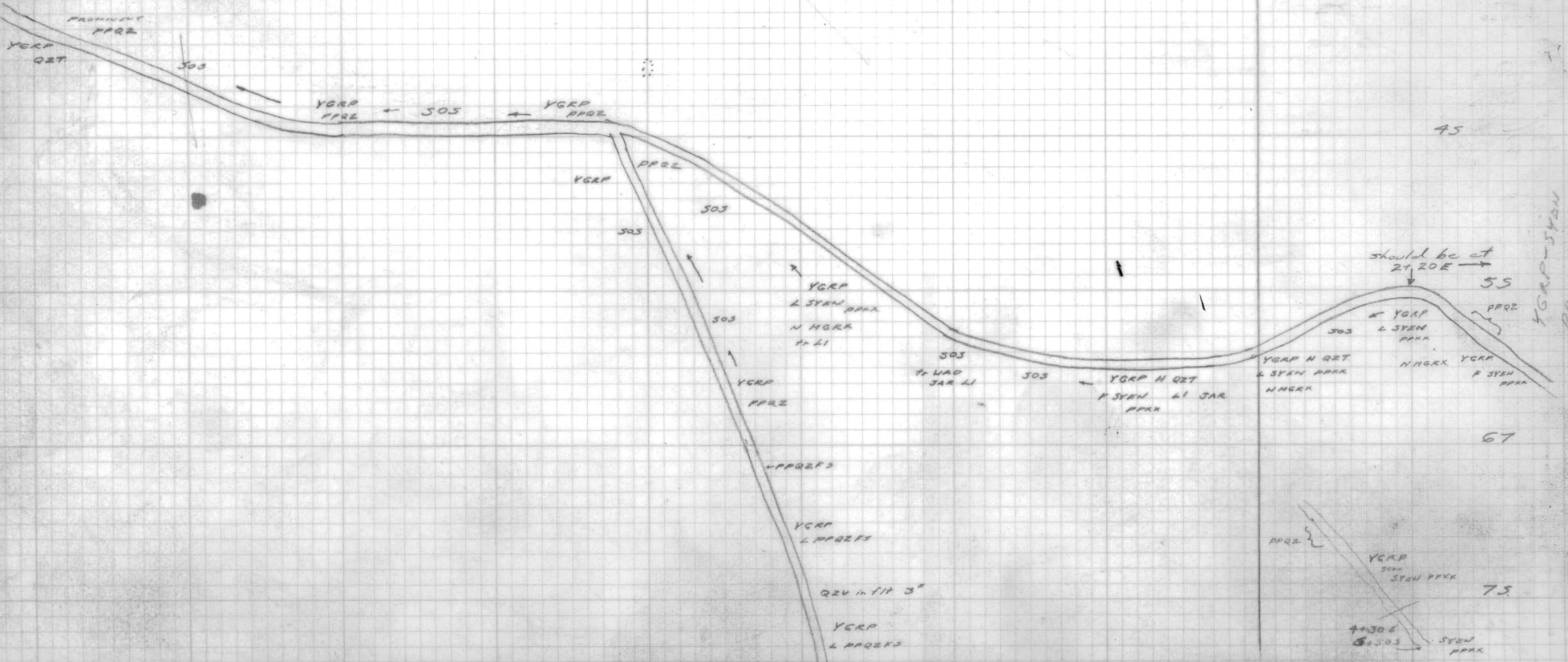
SHOULD BE
C 2+COE

25

PPRZ
YCRP
LI WAD
L SYEN
PPRX

35

OCK
DR RK
or
ALT YCRP?



45

should be at
21, 20E

55

67

75

CORRECTION
CUT

YCRP
L SYEN
PPRX
SOS

JUNE 19 179

P 1 of 4



RAW

RRW

ROW

18W

65

YGRP
SYEN

st. ALT 1/2 RR
PPXX?

PPRZ
YGRP

f.3. CANTIO RR

85

YGRP

PPRZ

PPRZ FLT

1

PPRZ

minor YGRP
SYEN

105

PPRZ

PPRZ

minor YGRP
SYEN

PPRZ

416/135 yield

- ① PPRZ
- ② YGRP
- ③ SYEN

540' 170'

ROAD

64W

62W

60W

58W

56W

55

65

SYEN

85

SYEN

SYEN

105

rough exposed
GRPT?
GDW FX

SYEN

125

SYEN

SYEN

RE BRU NE, LI
LI-F
VAD-F
S₂ RE-NICL
ST. ALT RK
S₂ QLV
W PY
VAD-H
WAD-L
WAD-L
WAD-L
SYEN
SYEN
SYEN

CI 74387
S₂ ALT RK
POSS. GRNT

SYEN
FLT.

145

alt. to 185

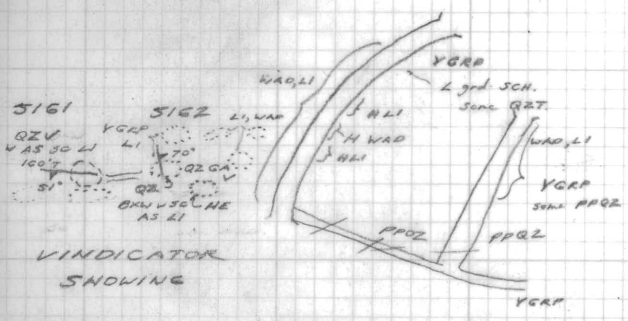
GRNT

JUNE 22/79
TEN 83045

TIN
TOW
GOW

14

B.L.



15

25

P.O.
24766.

70W

71W

72W

75W

78W

2N

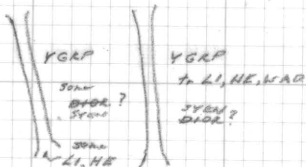
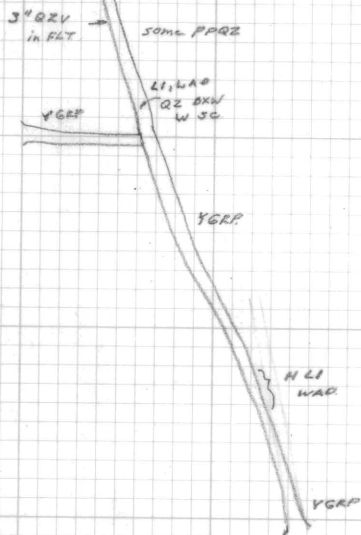
1N

8L

15

23

35



JUNE 21/79
P. 3 of 3.