

Line 3w, 4w

827388

Mt. Sicker

1983 Field

Sketch Maps

92B/13

E
6

3w, 4w

rolled

[illegible]

4W

3W

plotted

-750N

-700N

No
%

-650N

-600N

-550N

-500N

BCS 009

QEP

60

25

QEP

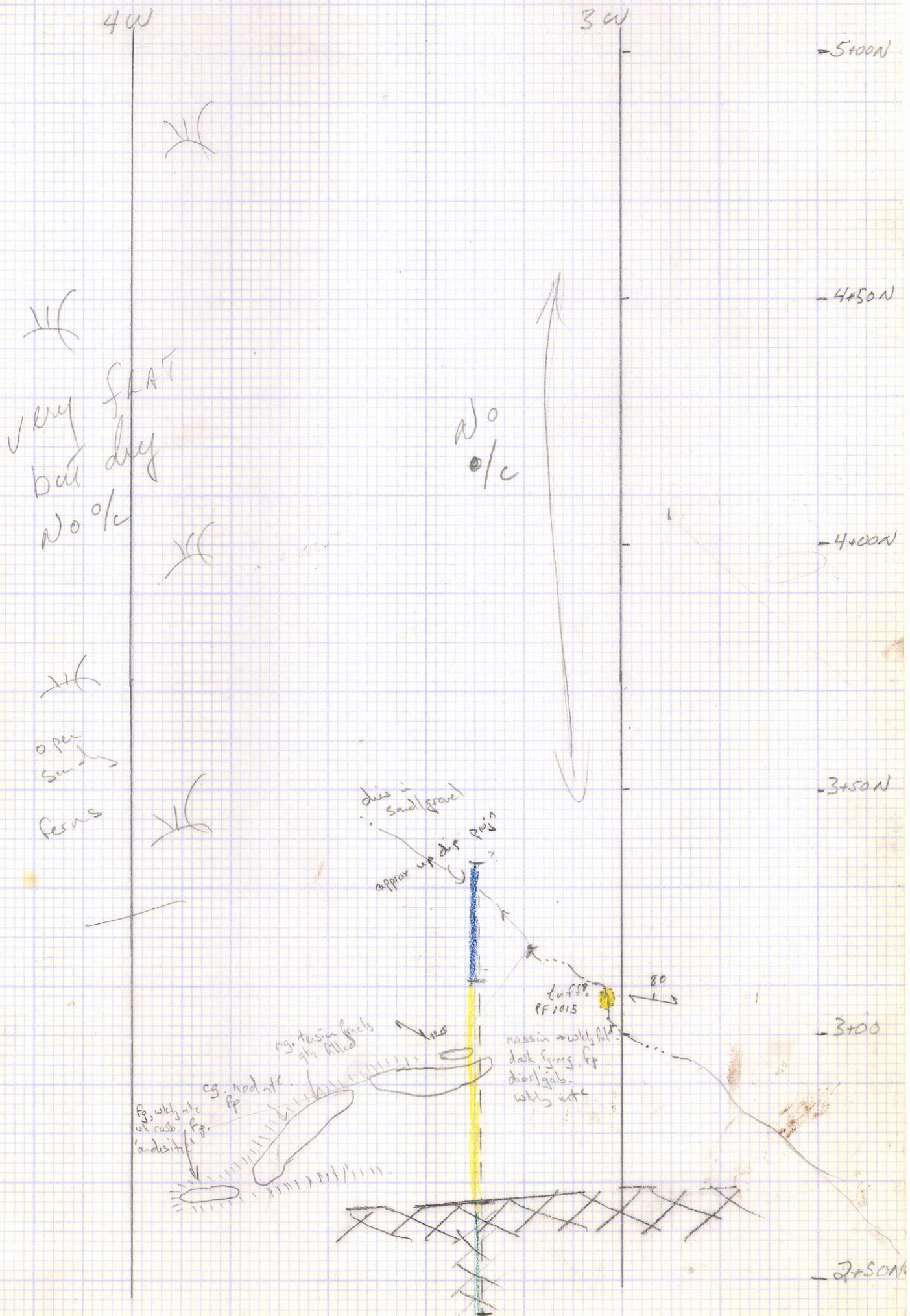
BCS 010

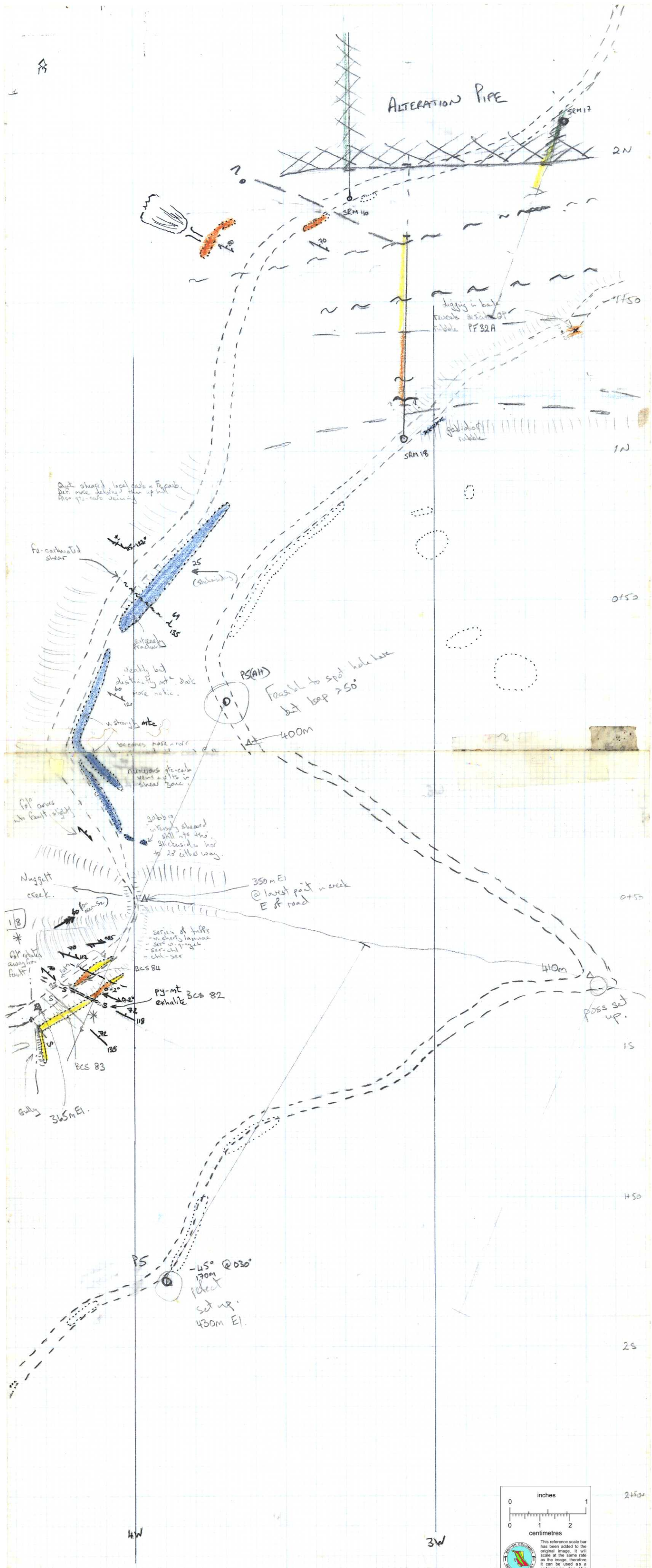
QEP

Poss. ESKER.

45

GAB?
wall fold

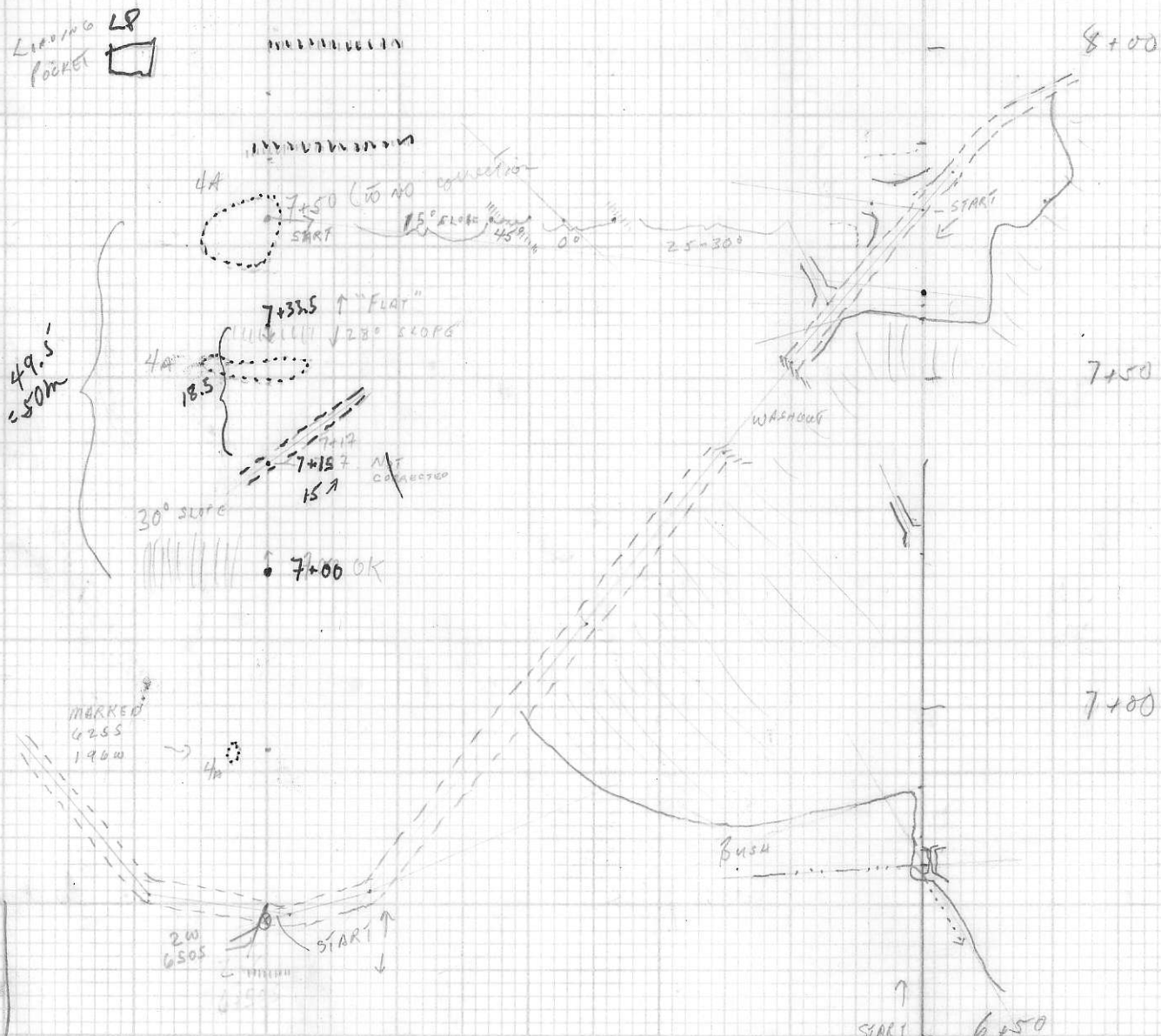




42.4

FROM 2W/7+50S IS 10.6m w/o corrections = 100m w corrections
 TO 3W, 7+61S
 START 7+50S - 53m to 95.4m - 25-30° SLOPE
 38

LIVING POCKET



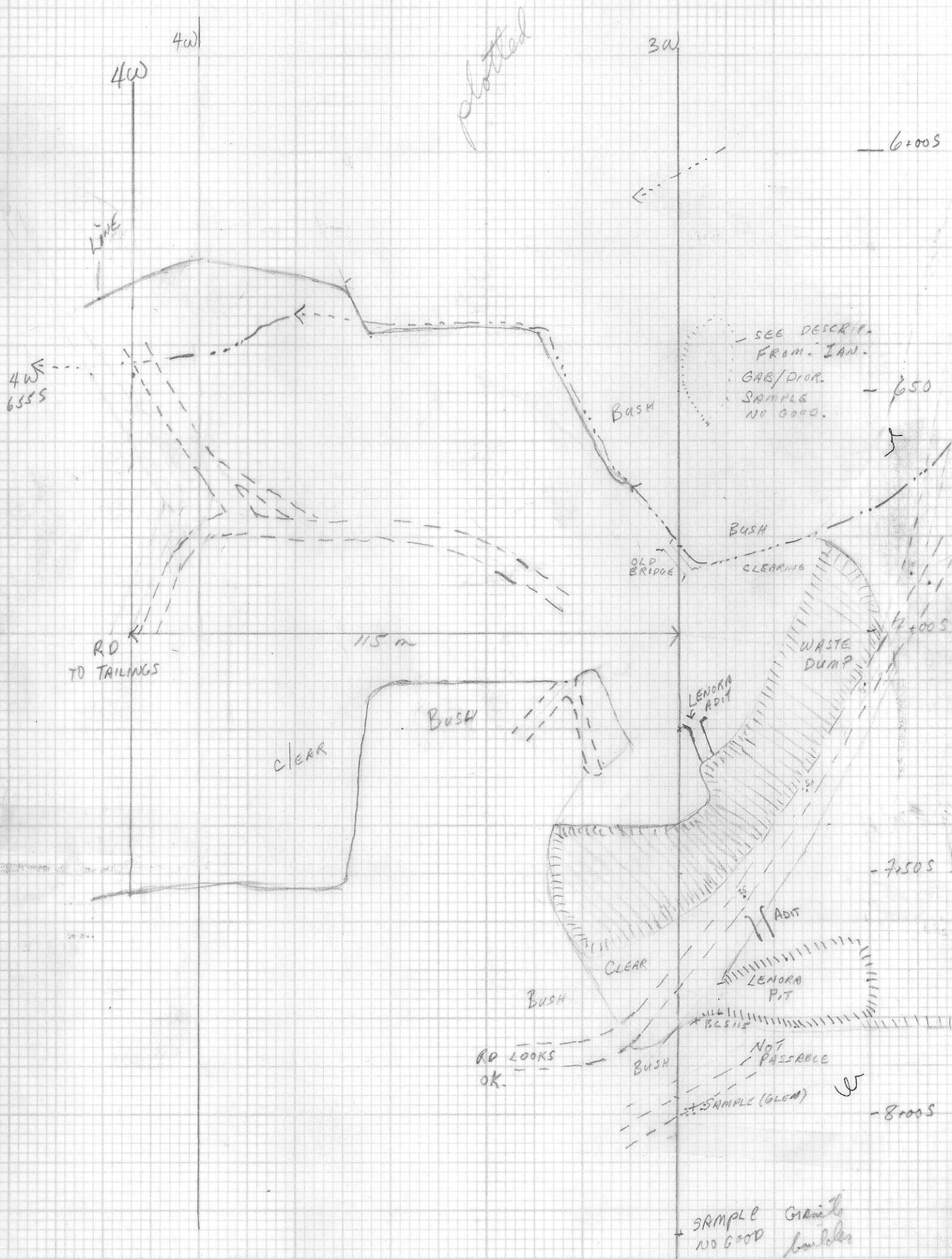
FROM 2W/650S GOING N.

0-11m	0°	= 11m
11-24	30°	= 11
24-42.5	25°	= 16.8
42.5-51	0.0	= 8.5
		<u>47.3</u>

picket

6+00S - m2

m2



Plotted

sample no 6000

VERY OLD
TRENCH

- 8505

- 95

DRY CK.
Pass. following
V. OLD ROAD

- 9505

needs STREAMING
to level?

PK2029

- 10805

20

3W

4W

* PF2022 NO SAMPLE
- BOULDER

4W

8100

* PF2023
OLD - ALL
SLIPPED
NO GOOD - BOULDER

Dior

* PF2024 - BOULDER
SAMPLE - 850

REF. 4A

BCS

* PF2025 - BOULDER

REF?

4A

PF2026
OK

9100

Diorite

REF?

REF? 4A

4w

3w

2+50s

plotted

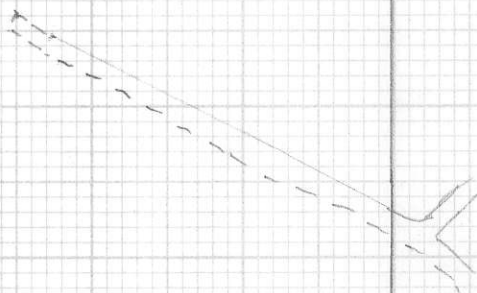
- 3+00

- 3+50

- 4+00

- 4+50s

- 5+00



Bro

2+505

4w

3+005

ed

ed

3+505

4+005

4+505

5+005

4W

BC

4W

0+50 S

TED

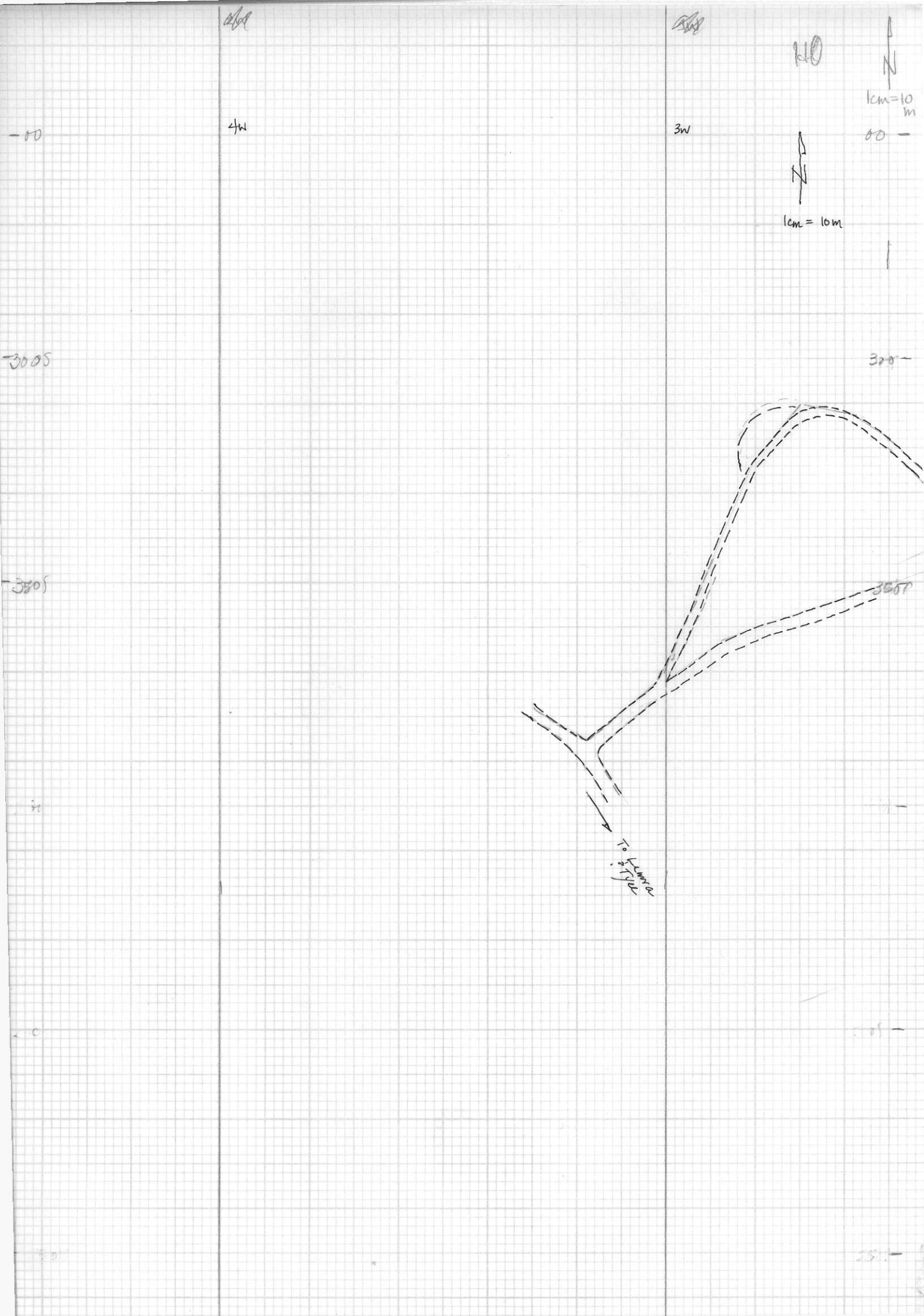
1+00 S

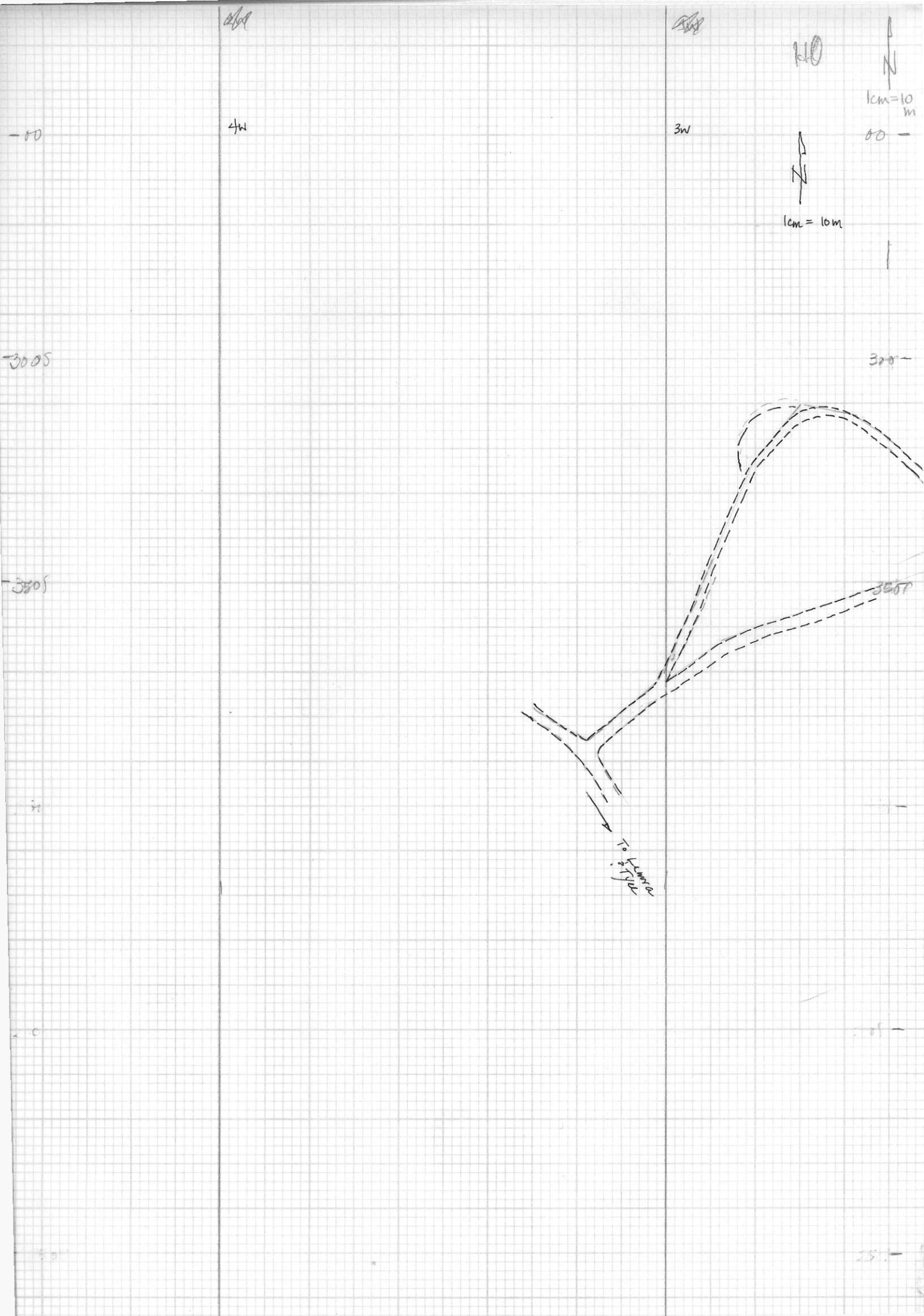
1+50 S

ED

2+00 S

2+50 S





21/7/83

4W

3W

plotted

5+50

6+00

6+50

7+00S
TO TALLS

17.6m

7+80S

gabro
coarse gr.

130m

dry

old dump
no shaly seen
rubble of log.
sheared & calc.
gabro

dior-gab.
very mte.

dior-gab.

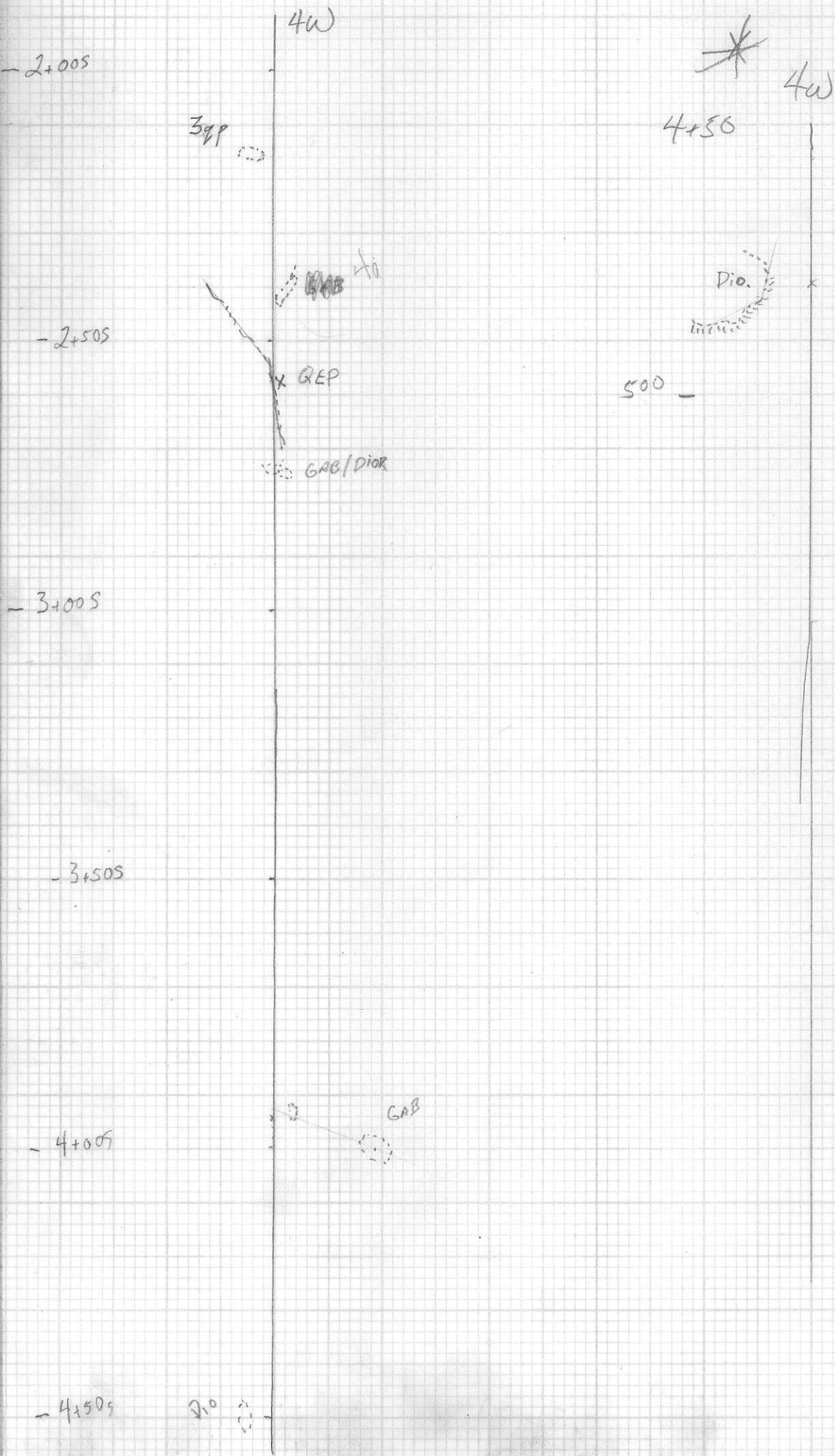
Bush

dry

Open
Lenses
Site

CLEAR
BUSH

plotted



plotted

4W

3W

2+00S

8 CR

14 rh

$\frac{1.6}{6.4}$

$\frac{1.6}{2.2}$

$\frac{1.6}{12.4}$

OLD BLOGS

2+50S

x Boulder sampled

3+00S

1.0

3+50S

TO MT.
PREVOST
EXIT

← dry

plotted

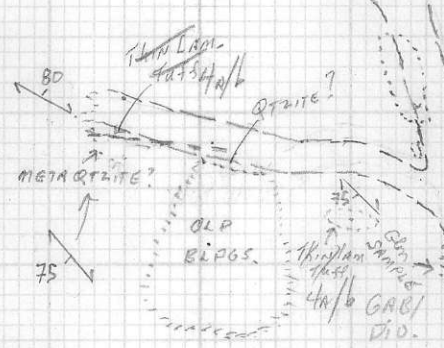
To MT. PREVOST EXT
135955

N

4W

3W

4+005



POSS. CONTACT

4+505

SAMPLE (GLEN)
sq. APP. 1/2
CHL
SLEARED 4A/b

ϕ %

ϕ %

5+005

* BOULDER
SAMPLE *

REWORKED AND?
TAC. TR. PY

75

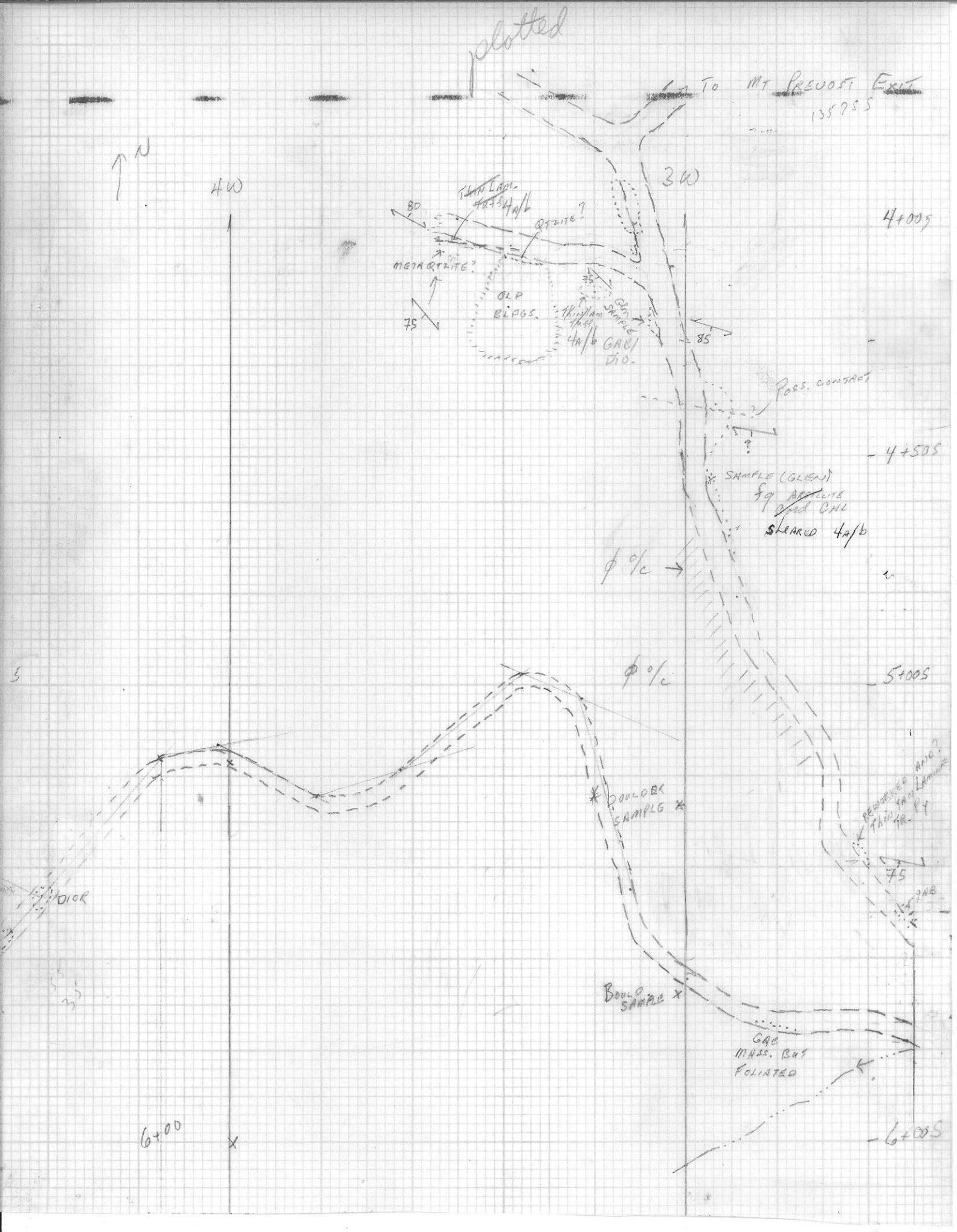
2A/B

* BOULDER
SAMPLE *

GAB
MASS. BUT
FOLIATED

6+005

6+00



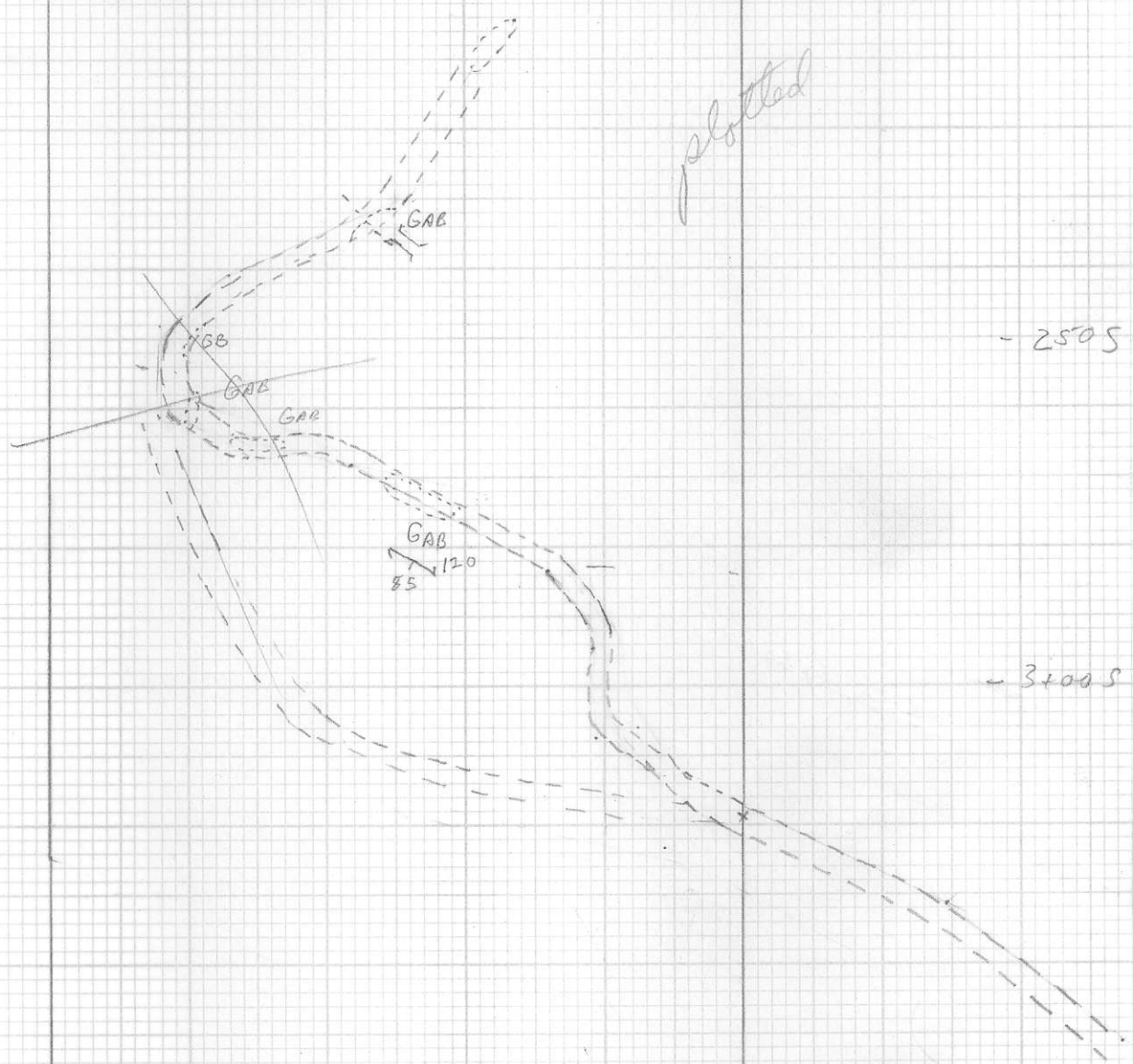
5

4

2+00 S

plotted

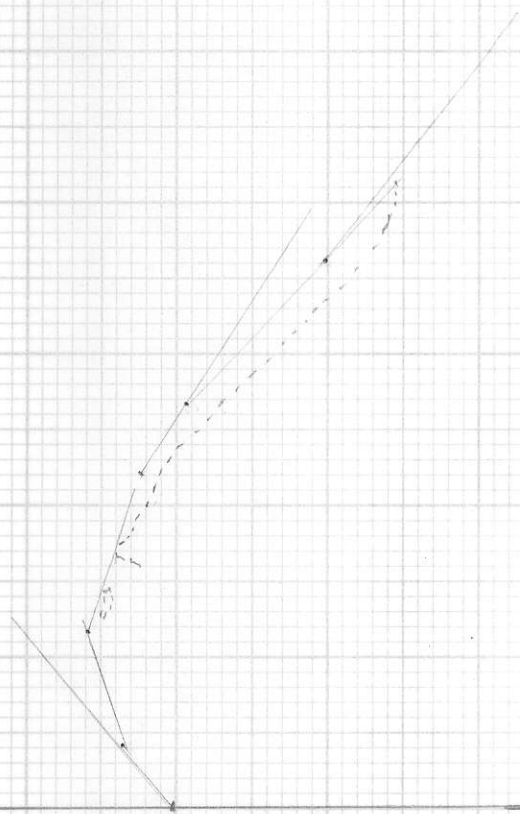
see
other
sheet
of this
area



- 250 S

- 3+00 S

Upper Rd
North of Nugget Cr



3W

32m - 100 S (20)
16 - 54

N

plotted

260 W
060 S

B.L.

4+00 W

3+00 W

FLAG PUT IN

BOULDERS OF GRANITIC RS,
GABRO & PYX-PORPH.

0150 S

55

SLOPE = 50°-60°

35

135

SAMPLE NOT IN PLACE
(RD WORK)

DIOX-PORPH

QEP
MORE QEP
QEP (ALL)
QEP Tuff

NUGGET
CK.

QEP

GAB

NOT ACCUR.

QEP

DRY

1450 S

87

SAMPLE
15. FLT

85

HP

BOULDERS STRIPPED (PYX PORPH)

MARKED
NO sample

RD

10/12

NO sample

MINOR
QZ 2400

CHART
RHYOL.

75

2+00 S

14W

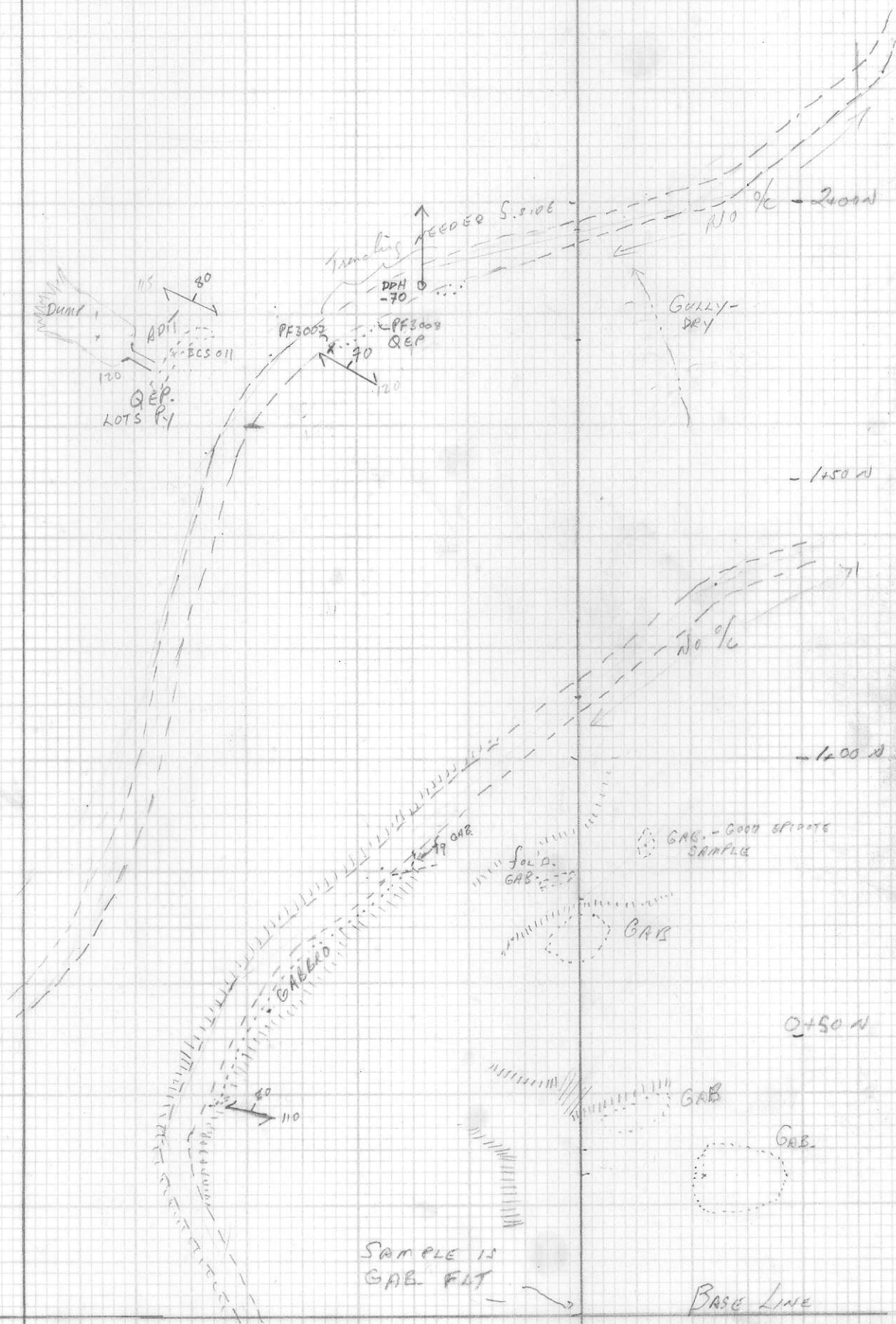
13W

Plotted

4W

3W

-2+50N.



SAMPLE IS
GAB FAT

BASE LINE