3e — sericite phyllite "Liming"

2h — greenstone

2g — qtz ser bio ch phy + 3cg — graphitic
± 3ag — quartzitic
± 3b calc-silicate interval

2f — qtz ser-sch

3a — qtz ser. bio sch. ± and. garnet

2d — Amphibolite

2c — coarse gr. qtz bio schist (minor sericite)
± garnets

2b — LMS

2a — banded calc-silicates

~~Blank~~

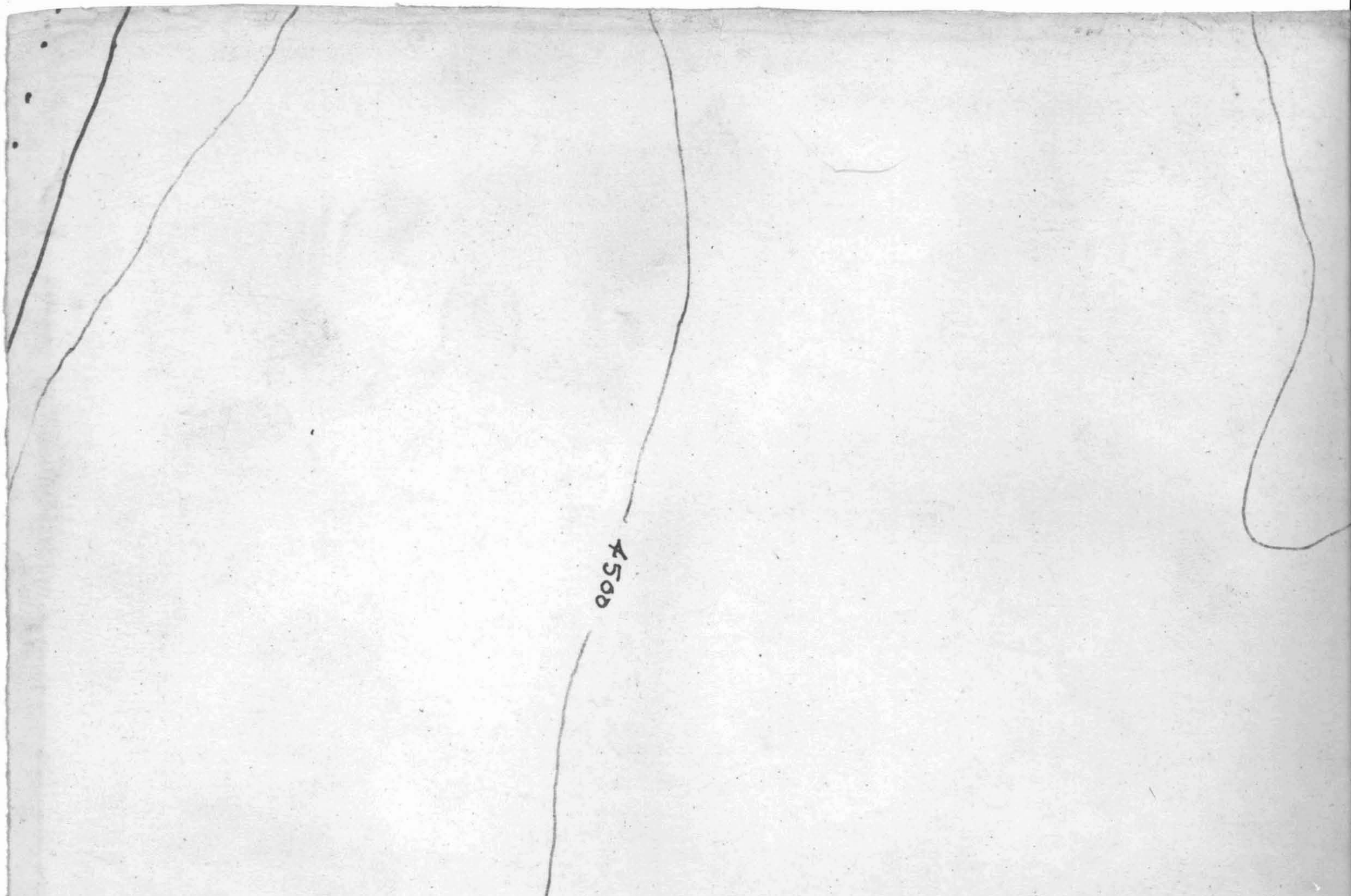
8a & b

13

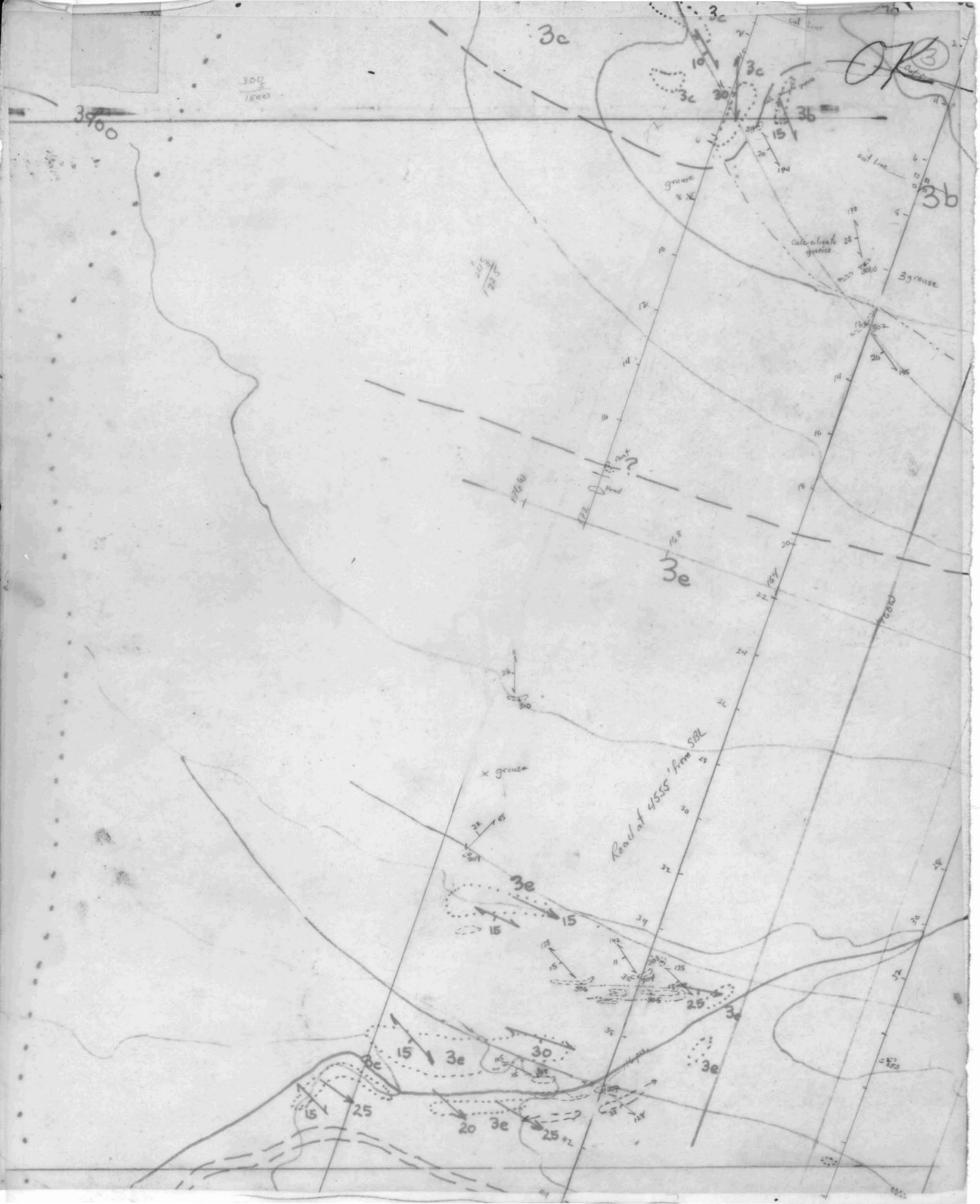
001580


4205
4240
Soil Profile
Fill

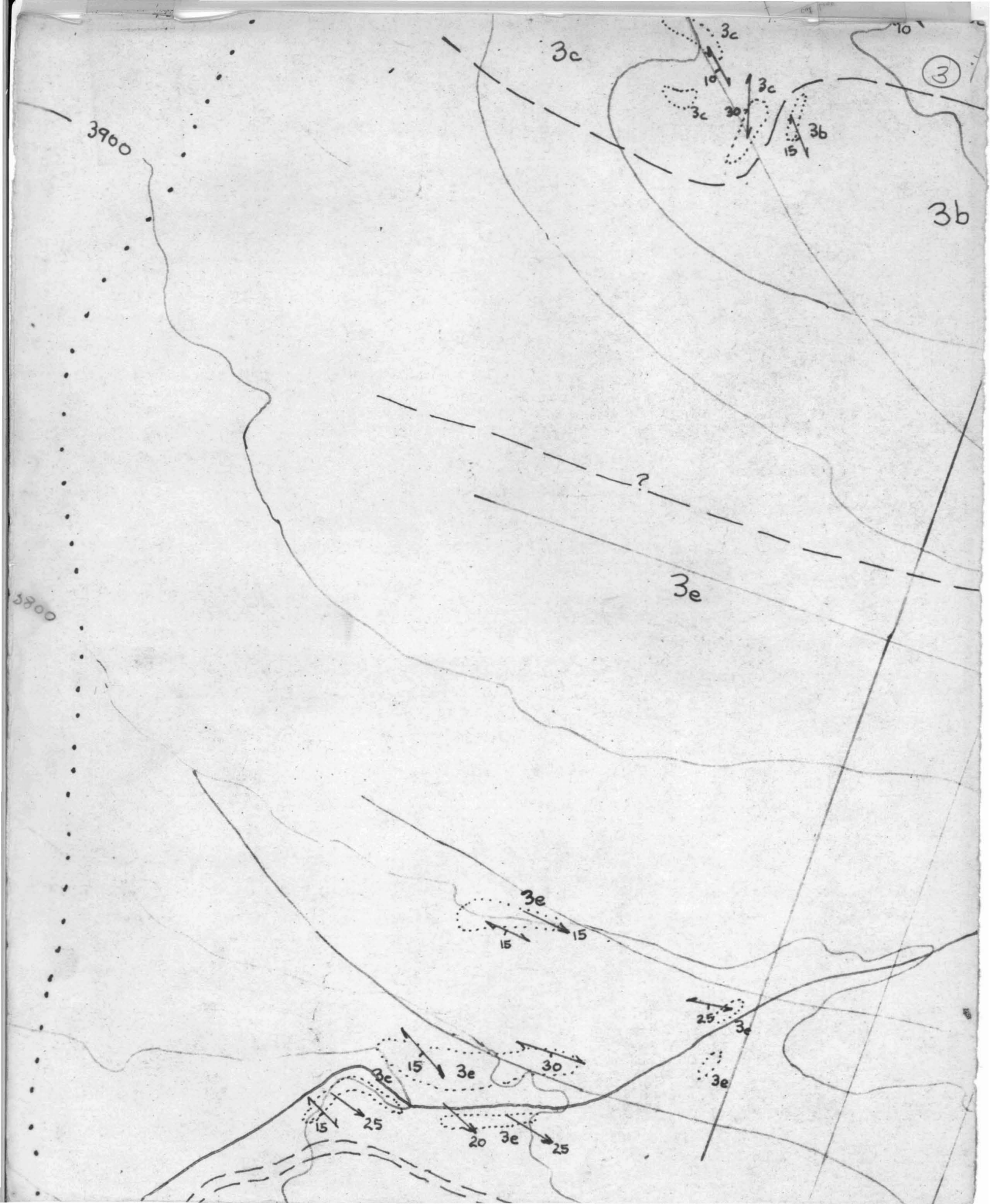

4205
4170
4135
4100
4065
4030
RAMP
4135
4030
ADIT

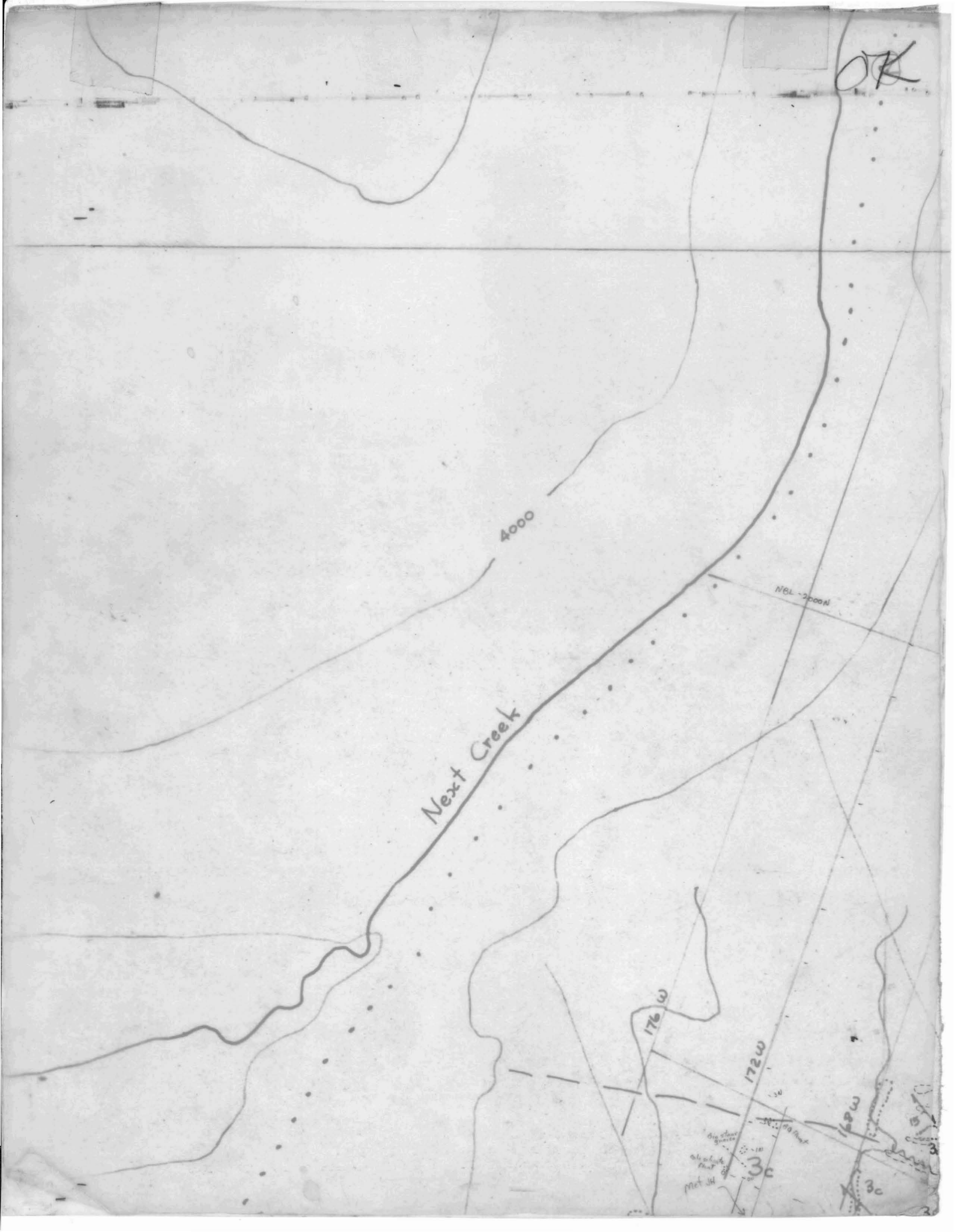


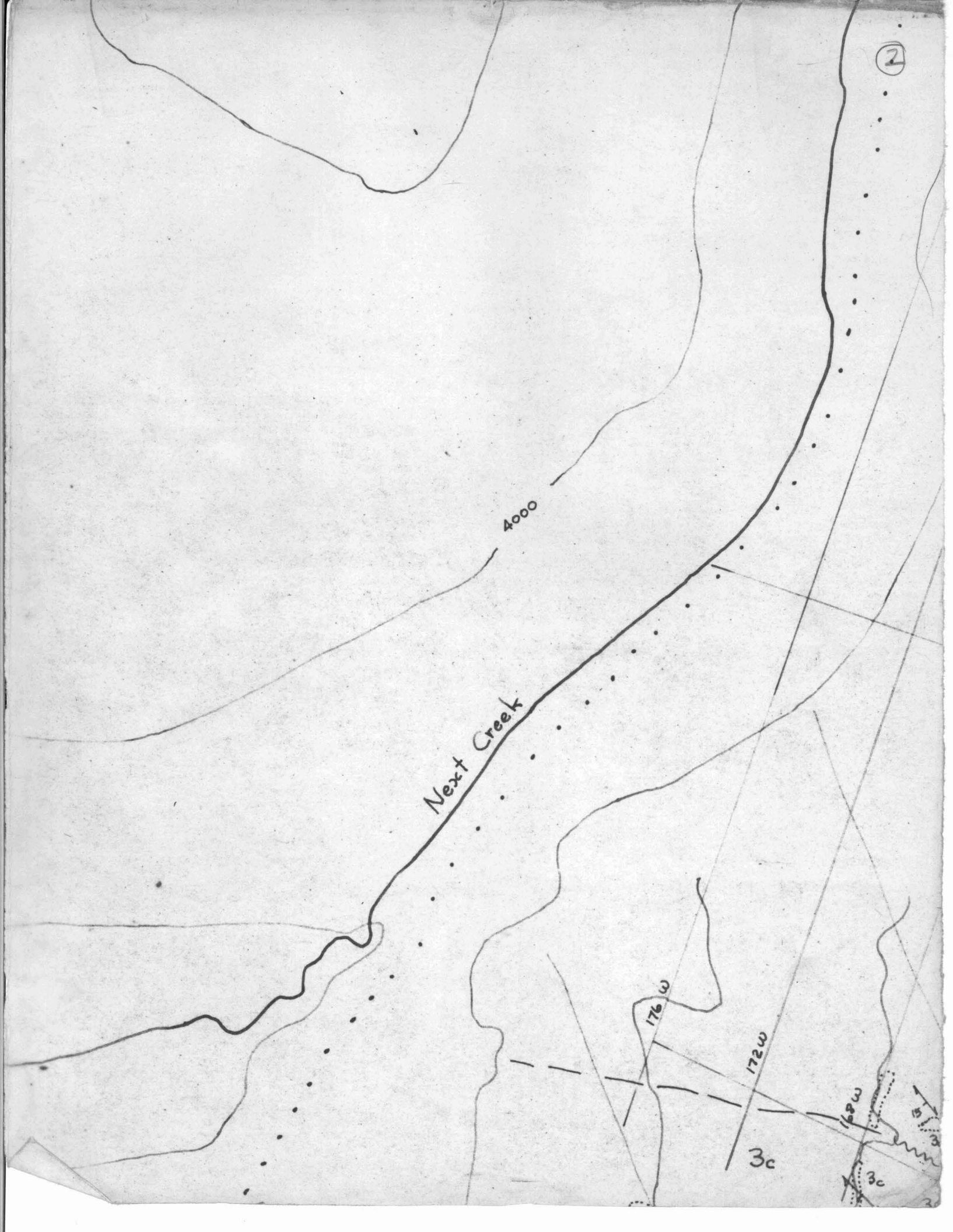
1

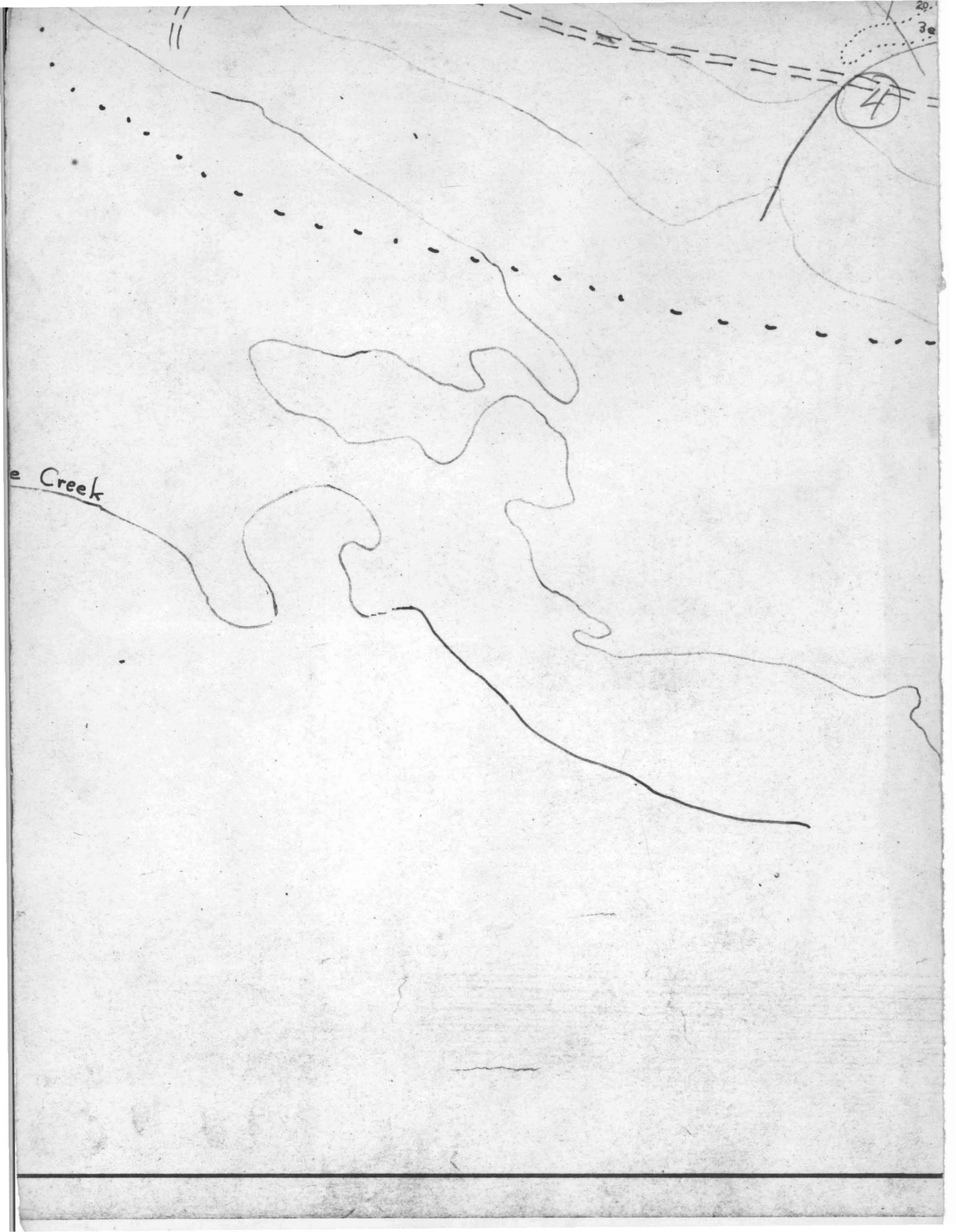


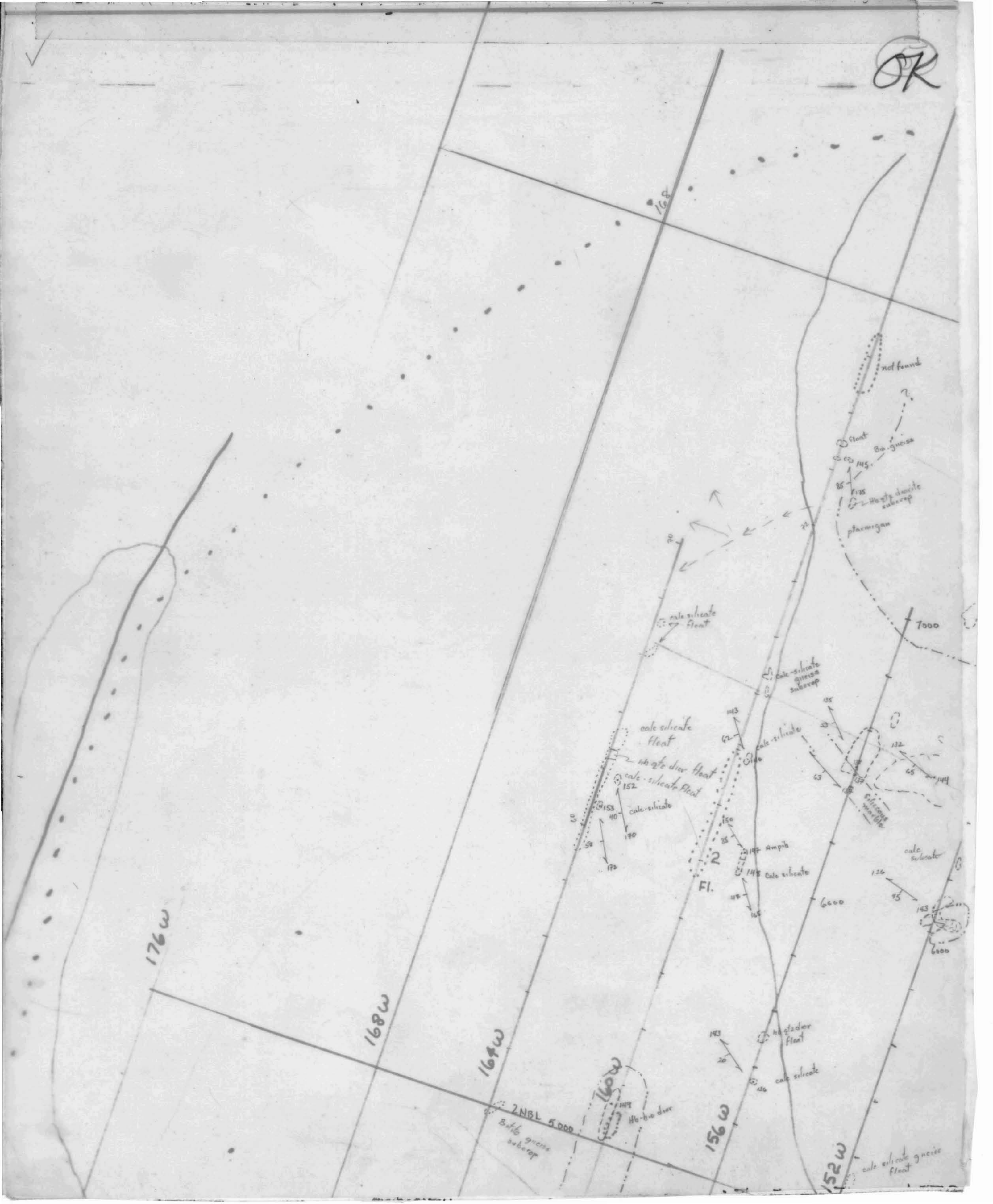
3c
3b
3e
3900
Cut Line
Calc-silicate gneiss
3 grouse
grouse
Pond
× grouse
Road at 4555' from SBL


3c
3c
10
3c
3c
30
3b
15
3b
3900
?
3e
3900
3e
15
15
25
3e
15
3e
30
3e
3e
15
25
20
3e
25

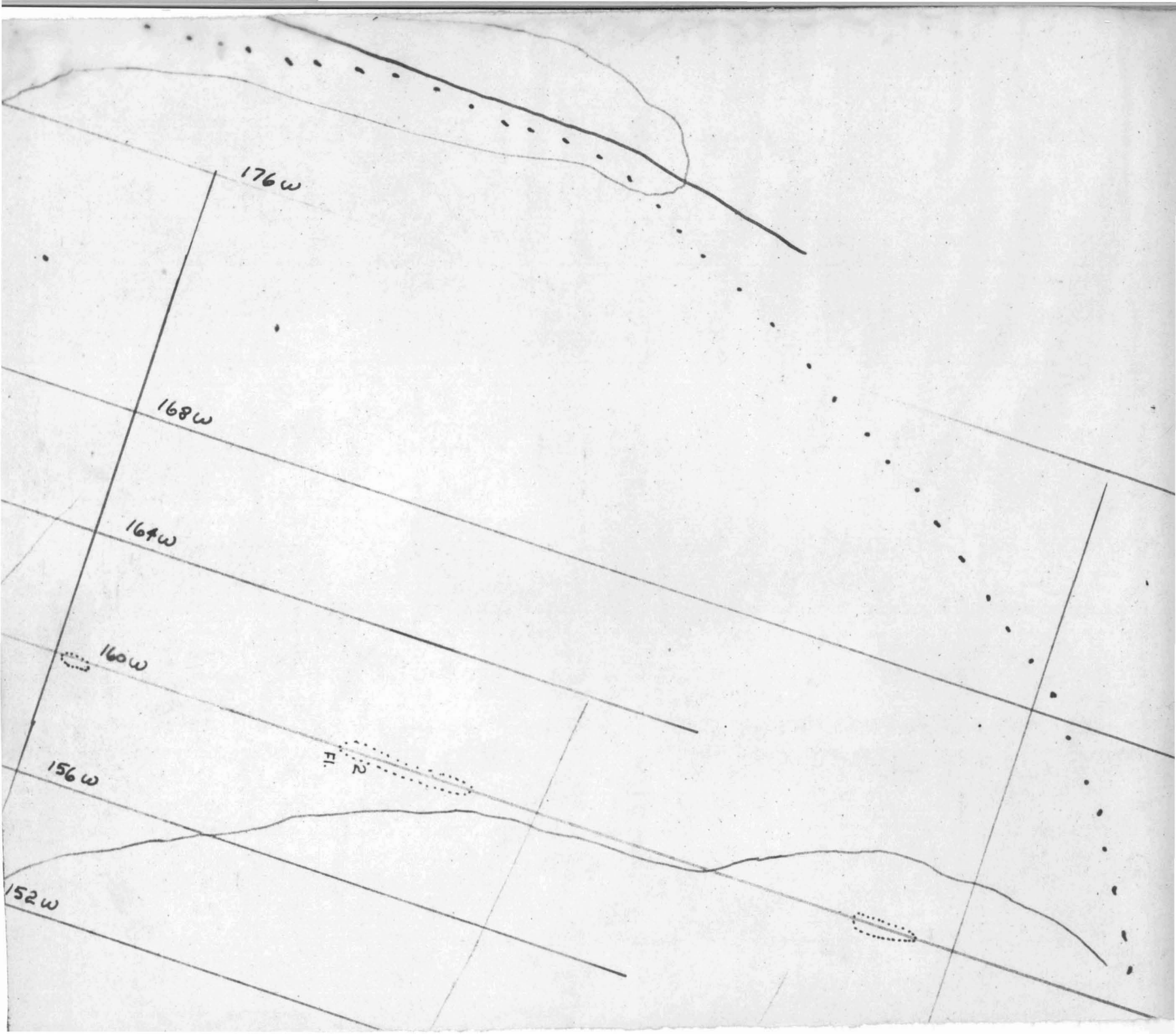

4000
Next Creek
NBL - 2000N
176 W
172 W
168 W
3c
3c
3c


2
4000
Next Creek
176 W
172 W
168 W
3c
3c

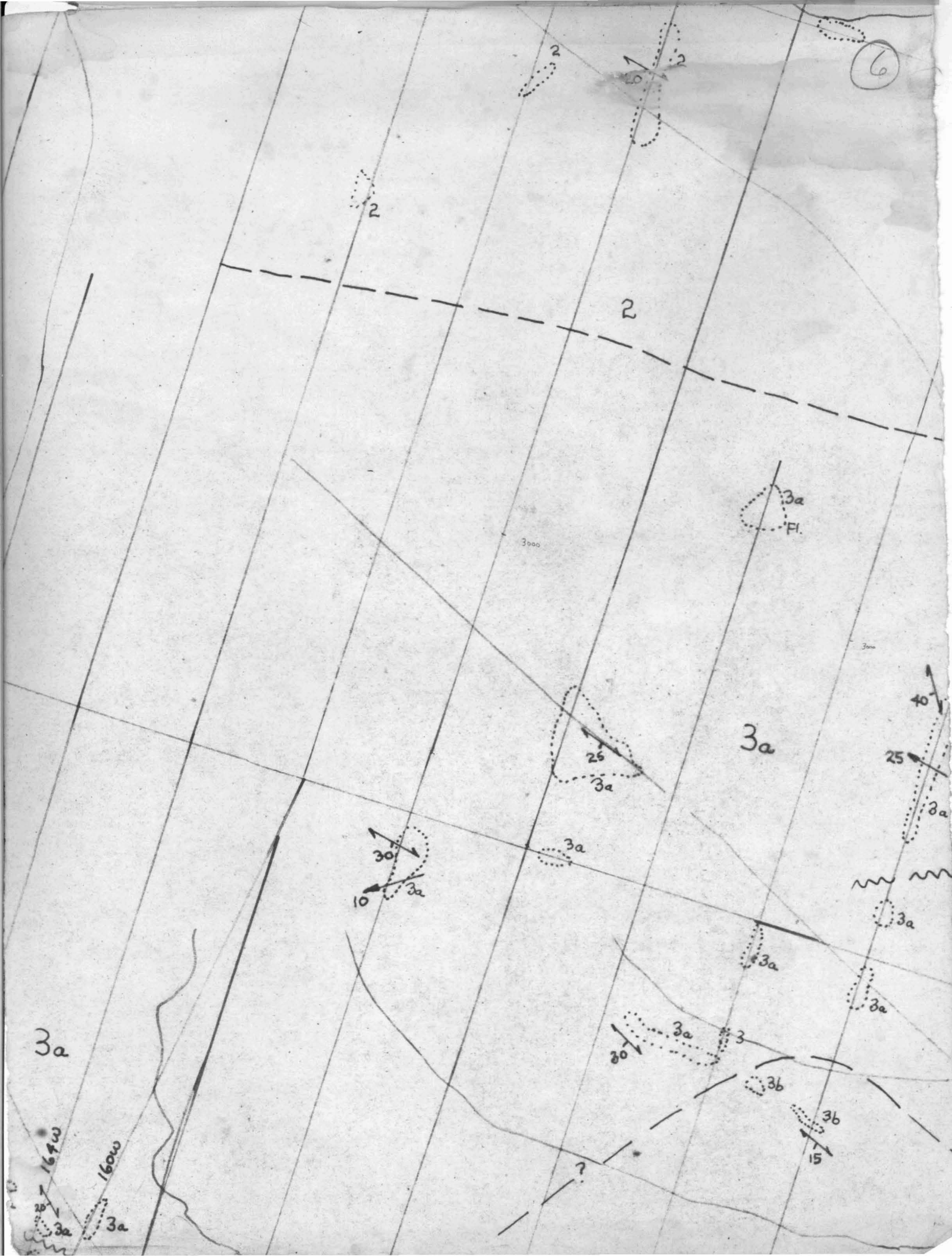

e Creek



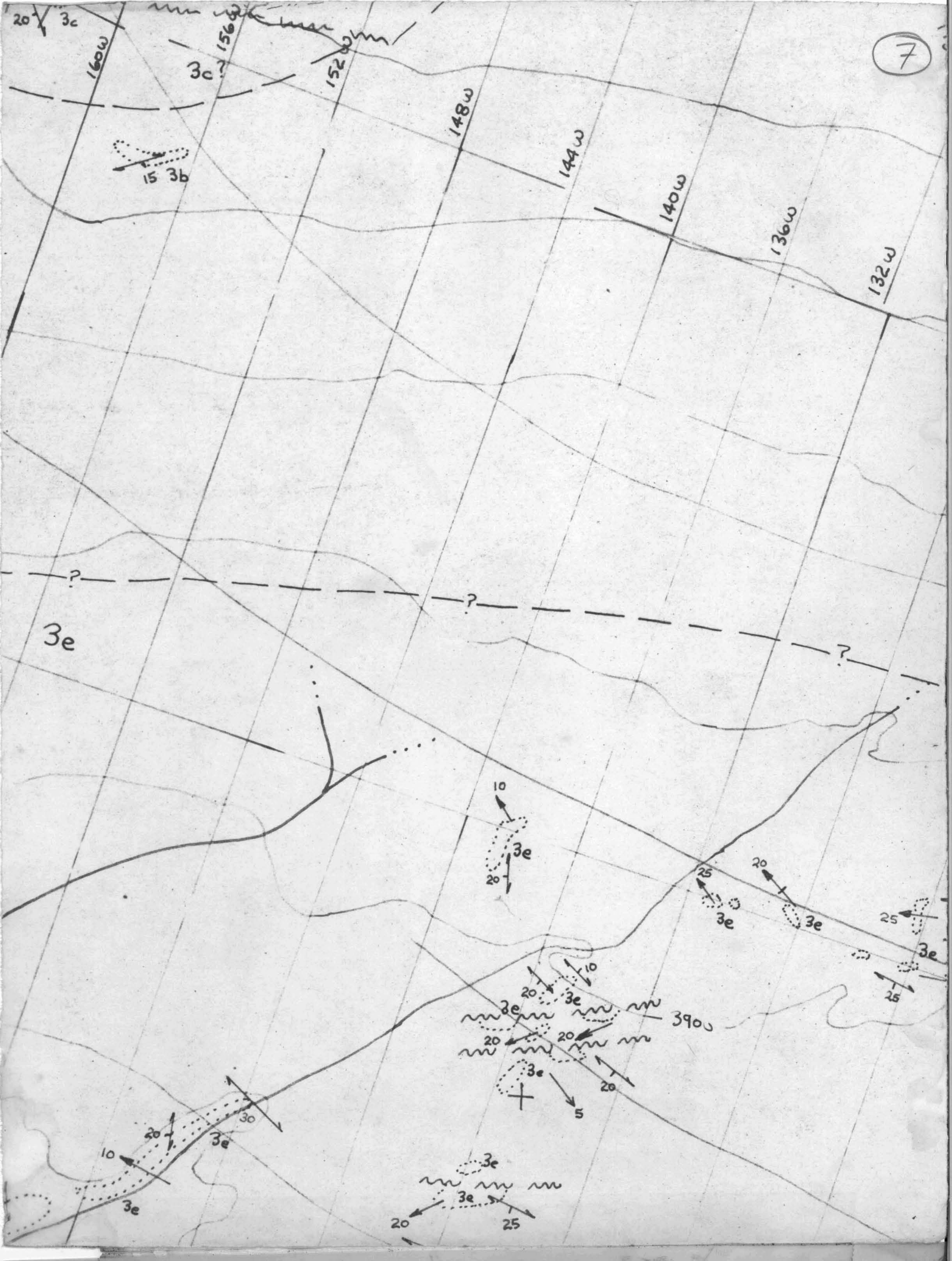
OK
not found
float
Bio. gneiss
ptarmigan
7000
calc silicate float
calc-silicate gneiss subcrop
calc silicate float
calc-silicate float
calc-silicate
calc-silicate
Ampib
calc silicate
2
Fl.
6600
siliceous marble
calc silicate
6000
176W
168W
164W
160W
156W
152W
2NBL 5000
calc silicate
calc silicate gneiss float


176 W
168 W
164 W
160 W
156 W
152 W
Fl. 2

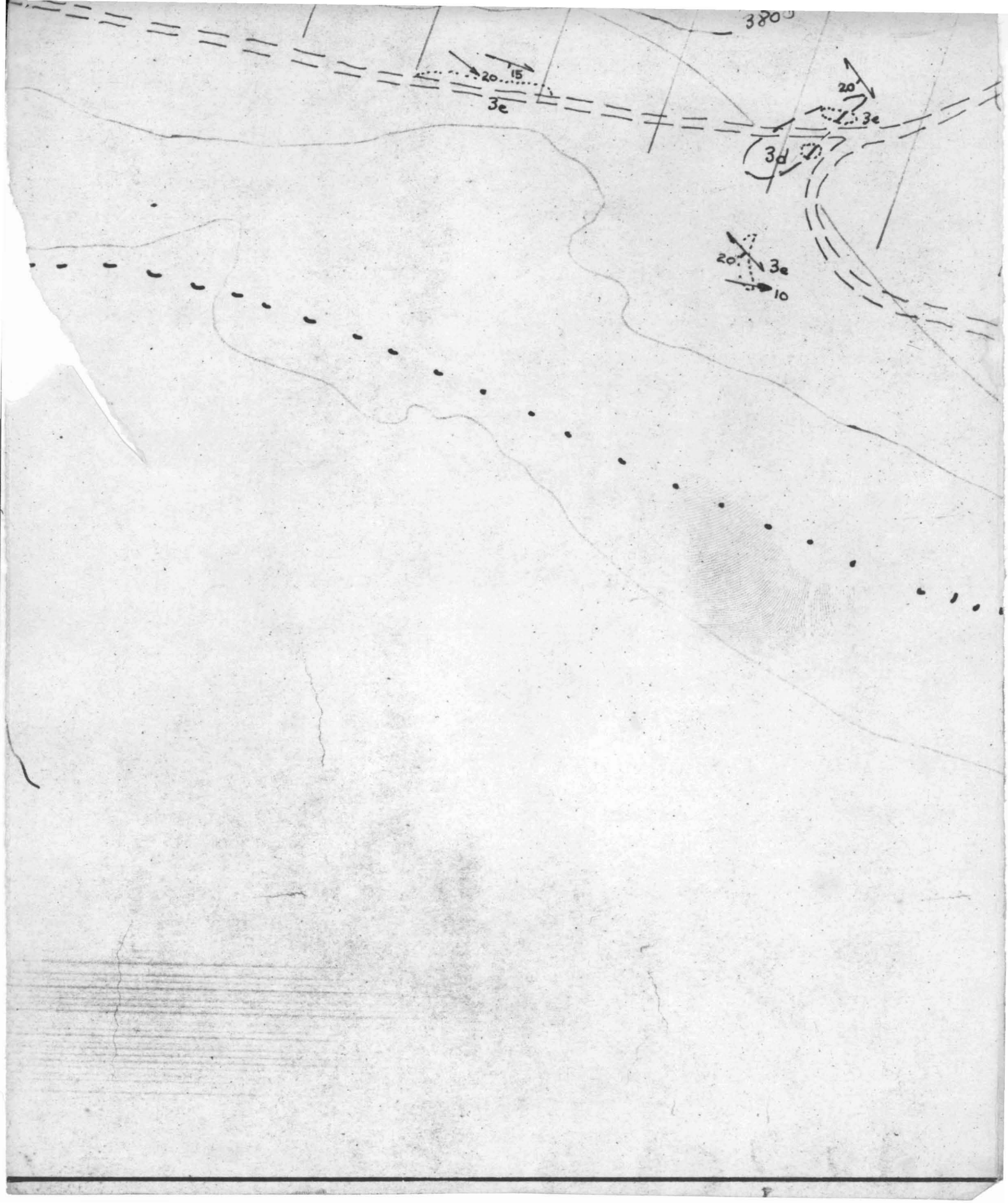
2
4000
3000
BG
NBL 2000
prominent till ridge
gulley
Float
Bio gneiss
Biotite schist float
3a
Fl.
IDO
156W
152W
Bio gneiss
148
144W
140W
Bio gneiss float
Road
3b
Drill site
164W
160W
Bio gneiss


6
2
2
2
2
3a
Fl.
3a
25
3a
40
25
3a
30
10
3a
3a
3a
3a
3a
3a
30
3
3b
3b
15
?
164W
160W
20
3a
3a
3a

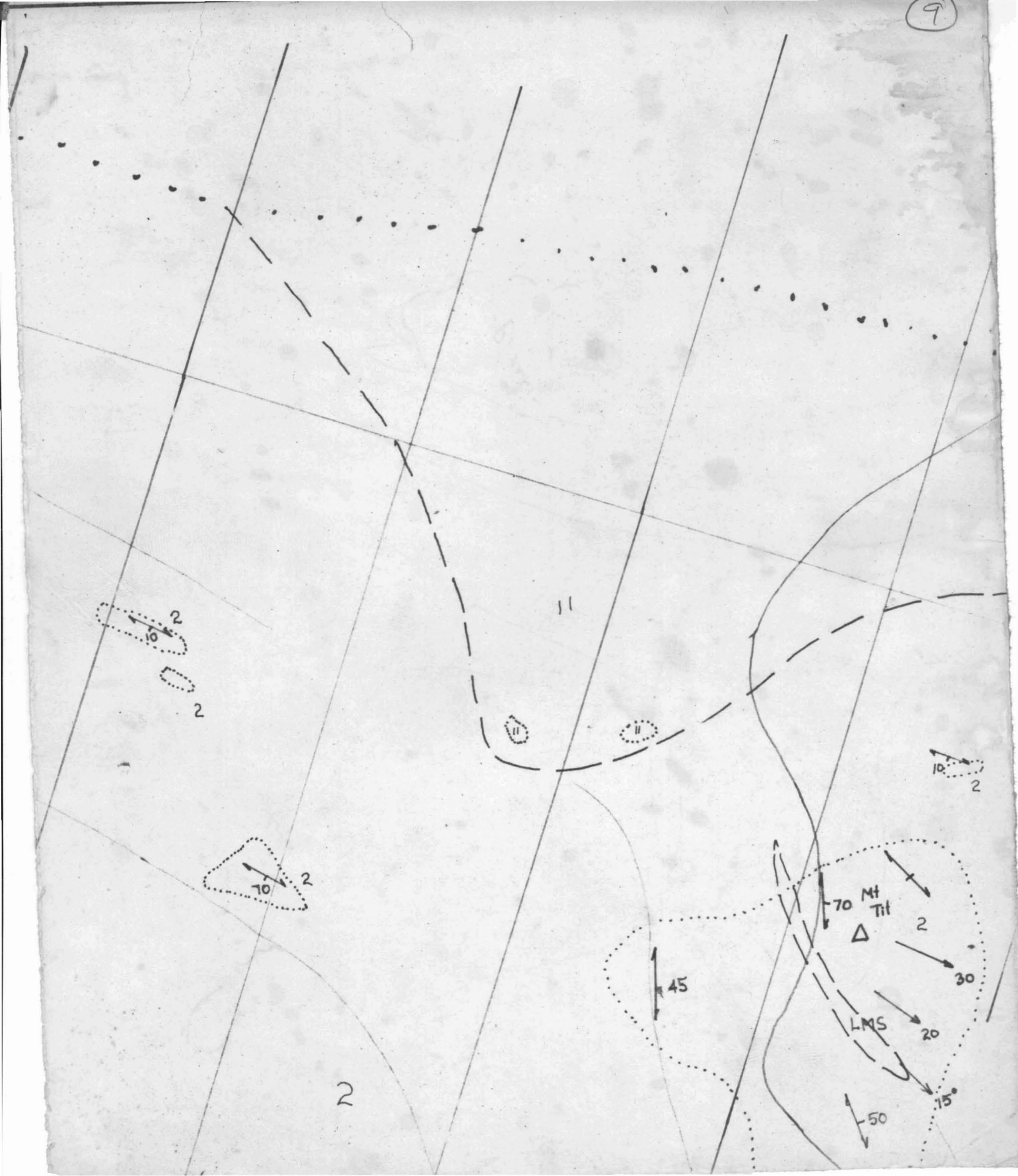

07
160W
156W
152W
148W
144W
140W
136W
132W
3c
3c?
calcsilicate gneiss float
calc silicate
3b
CBL 0000
350'S Cut Line
Cut Line
Cut Line
DDH-71-055
DDH-71-056
DDH-71-057
No Outcrop
No Outcrop
No Outcrop
No Outcrop
3e
225' on chaining from 00 on CBL
True SBL 2000S
DDH-SBL 2000S
Gray calc-musc phyllite
F4
F4
Cut SBL
3900

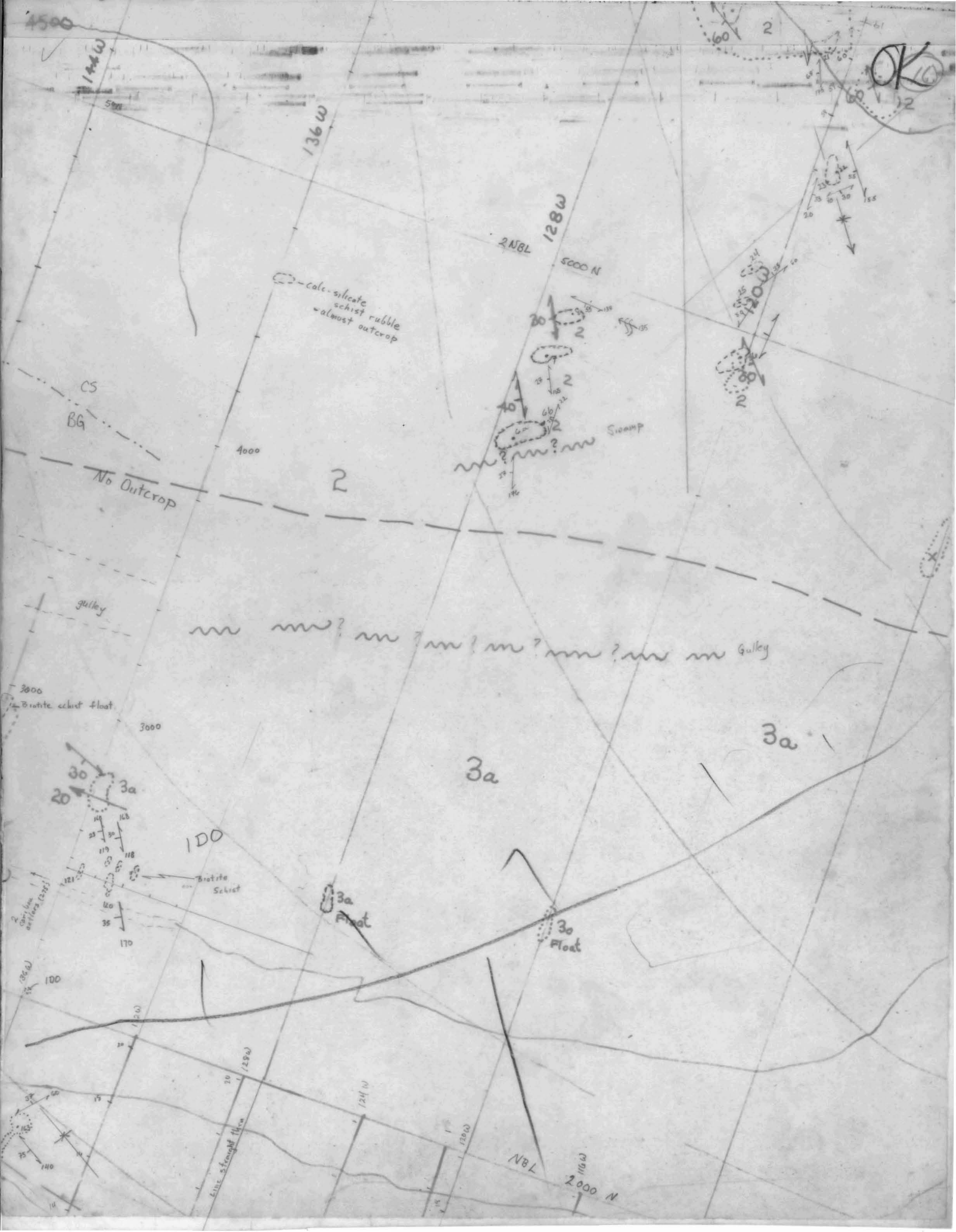

20
3c
160w
156
152
3c?
148w
144w
140w
136w
132w
15 3b
3e
10
3e
20
25
3e
20
3e
25
3e
25
10
20
3e
3e
3900
20
20
20
3e
5
20
30
3e
10
3e
3e
3e
20
25

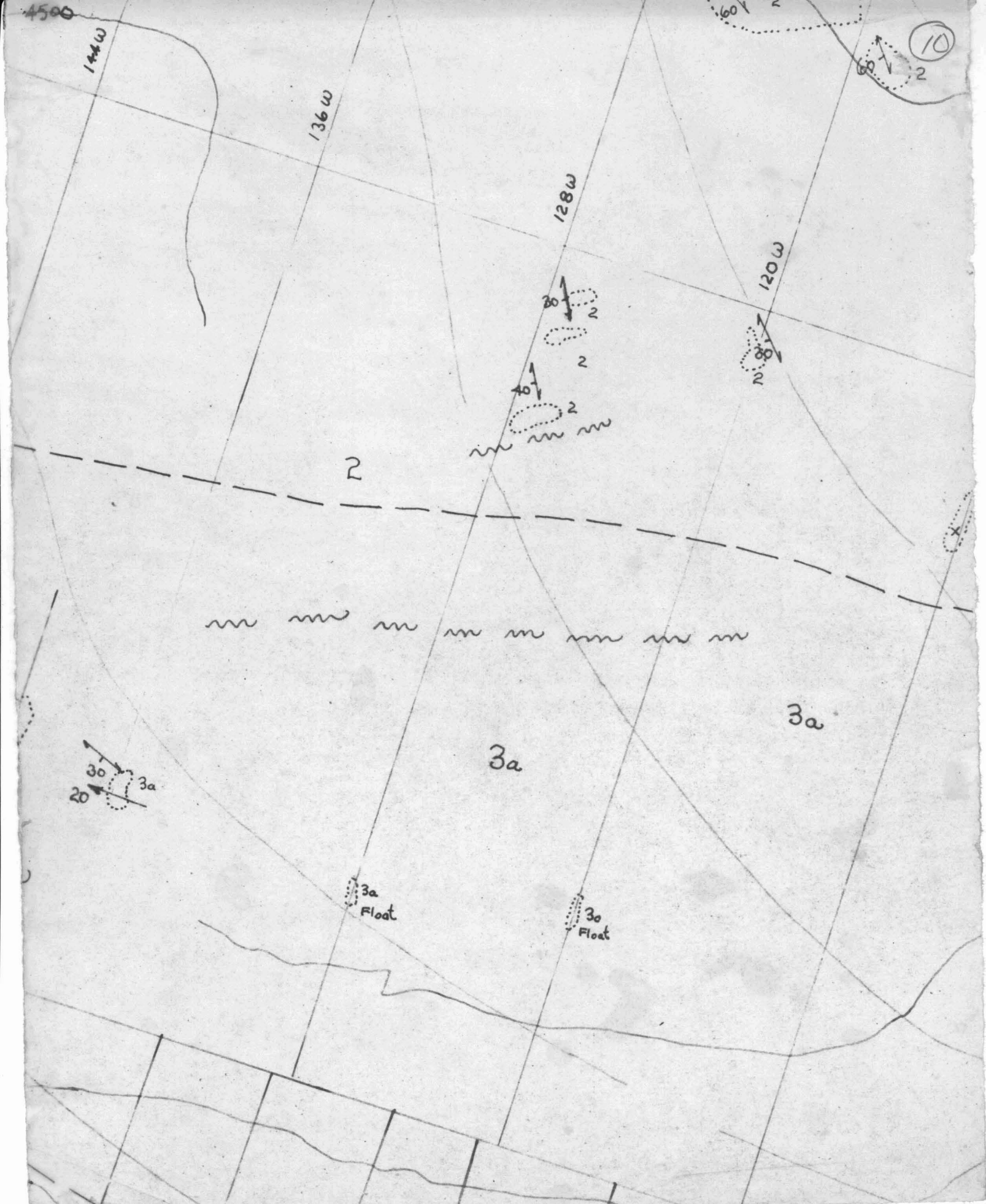

8
OK
3500S
380
20
3e
15
3d
10
132
128
124
230
105


380
20
15
3e
20
3e
3d
20
3e
10

OK
ptarmigan
3NB
152
8000N
144
136
Ø phase
128
5500
11
2
66N
Calc-silicate gneiss
70
Mt Tit
45
30
20
Biotite gneiss
Siliceous marble
Calc-silicate gneiss
Mt. Tit
6000
No Outcrop
15°
50


2
10
2
11
11
11
10
2
70
2
70
Mt
Tit
2
45
30
LMS
20
15
50
2

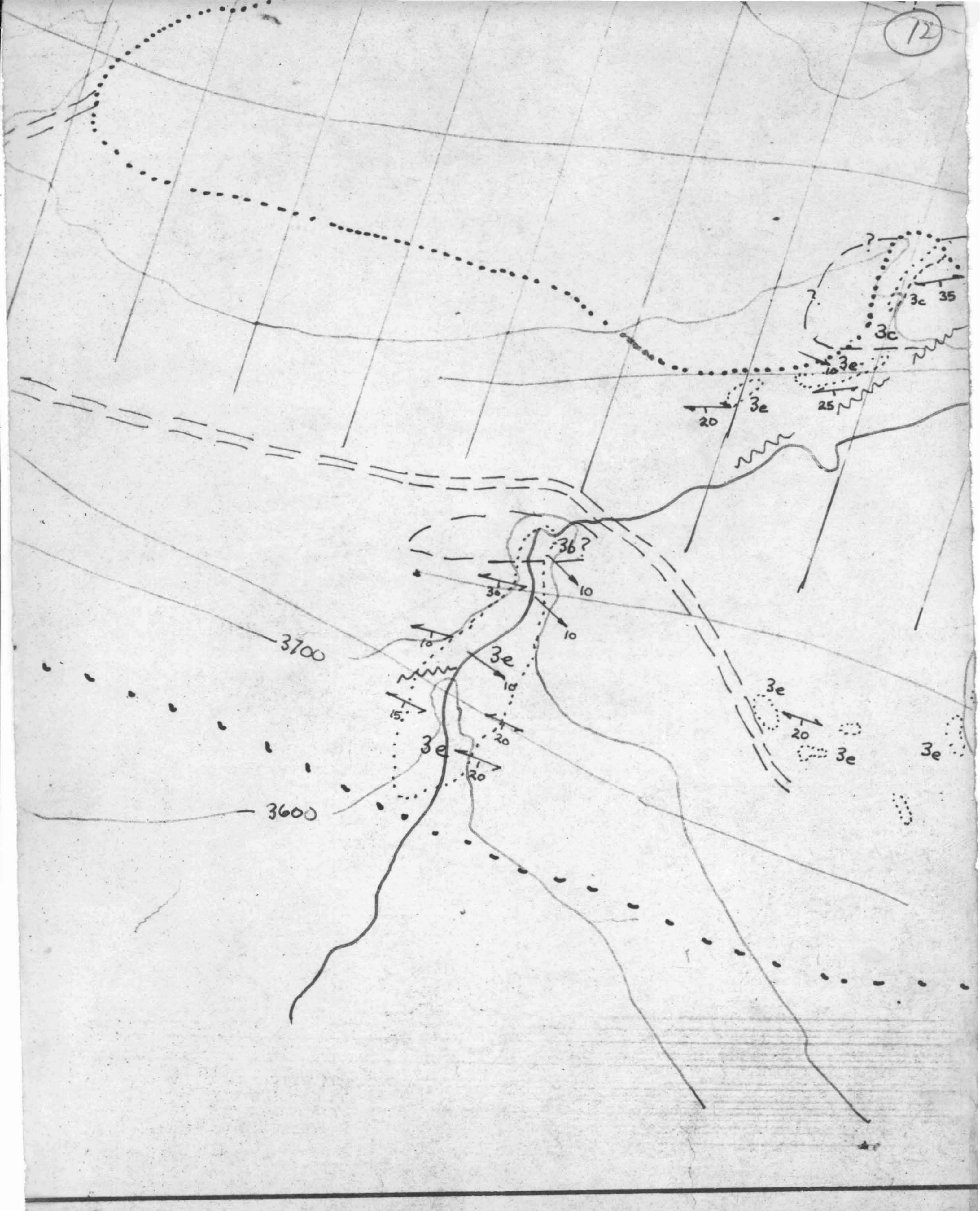

OK
144W
136W
128W
2NBL
5000N
calc-silicate schist rubble - almost outcrop
CS
BG
4000
No Outcrop
2
Swamp
gulley
Gulley
3000
Biotite schist float
3a
1DO
Biotite Schist
3a Float
3o Float
124W
120W
NBL
2000 N
Line straight thru

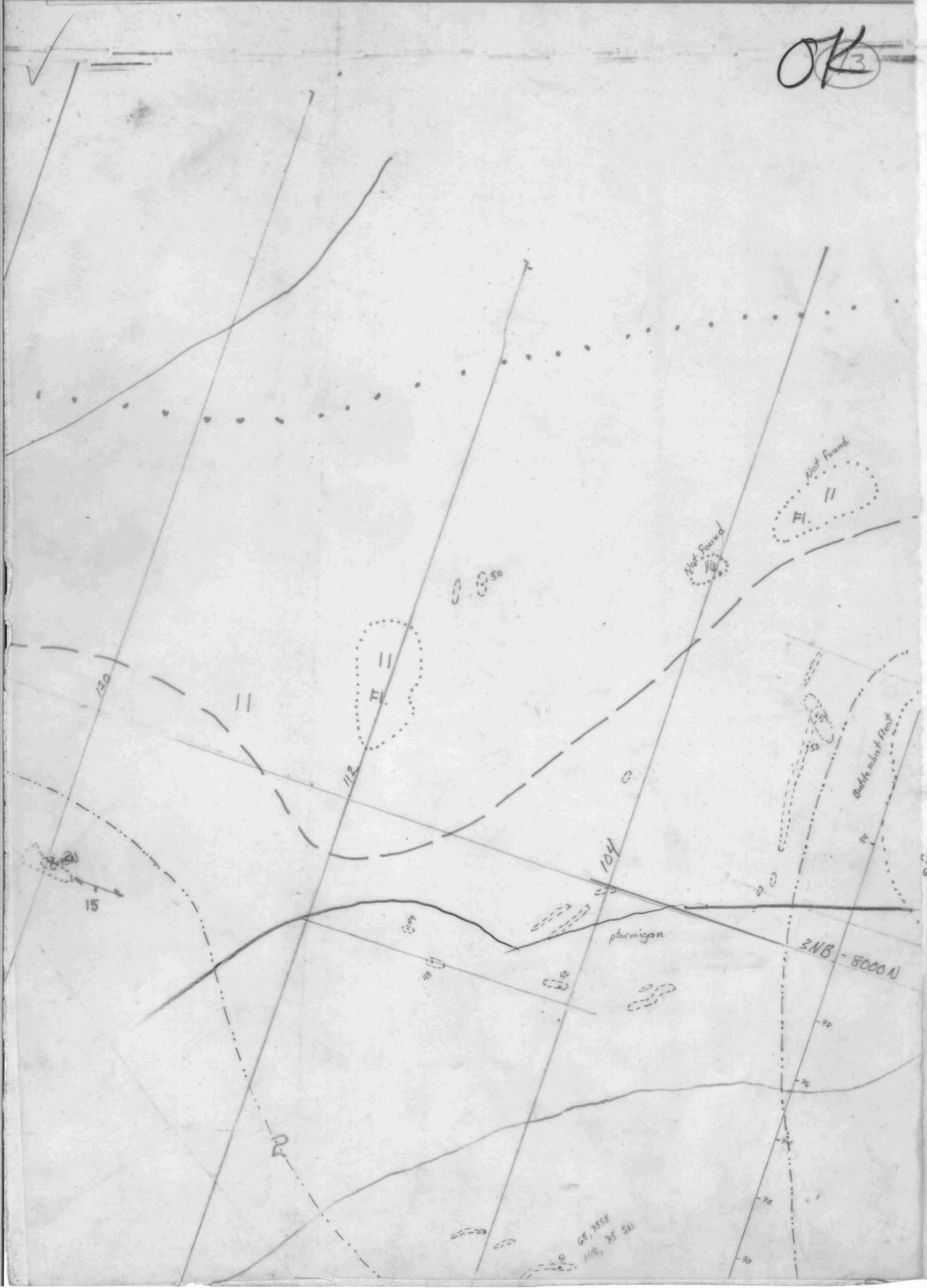

4500
144W
136W
128W
120W
10
60
2
30
2
2
40
2
2
2
3a
3a
30
20
3a
3a
Float
3a
Float

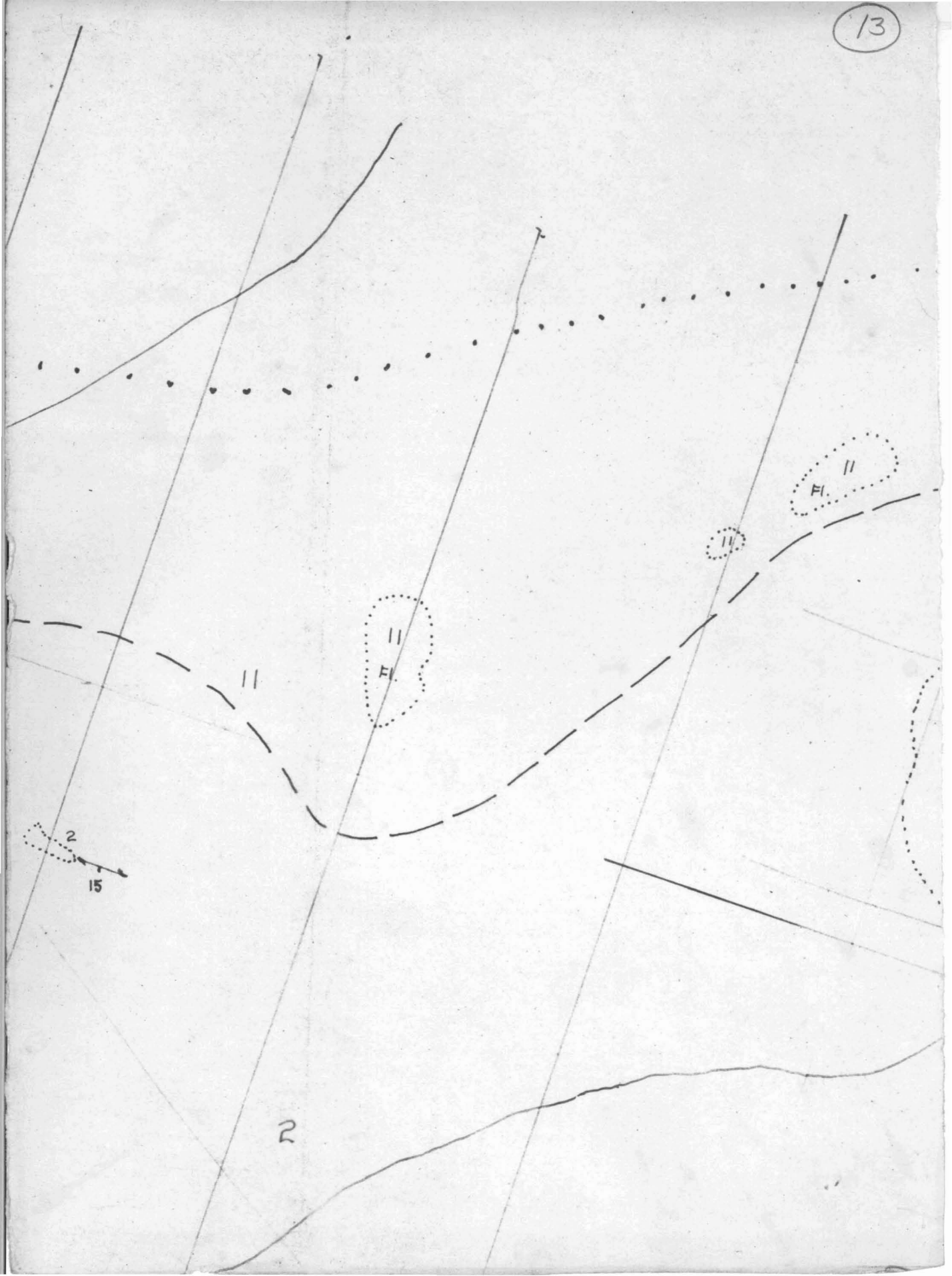
10000 E
OK
Drillsite
Old Tote Road
Drill Site
Road
3b
8000E
4300
128W
124W
120W
116W
112W
108W
104W
100W
Biotite-muscovite gneiss
Calc-silicate gneiss
4200
CBL 0000
4100
Frost heaved calc silicate
3b-3c
3d
Actual CBL
Grouse
4000
3e calc. musc. phyllite
musc schist
3e
Float
Cat Road along SBL
SBL (cat line)
SBL
Drill site
Calc-silicate float

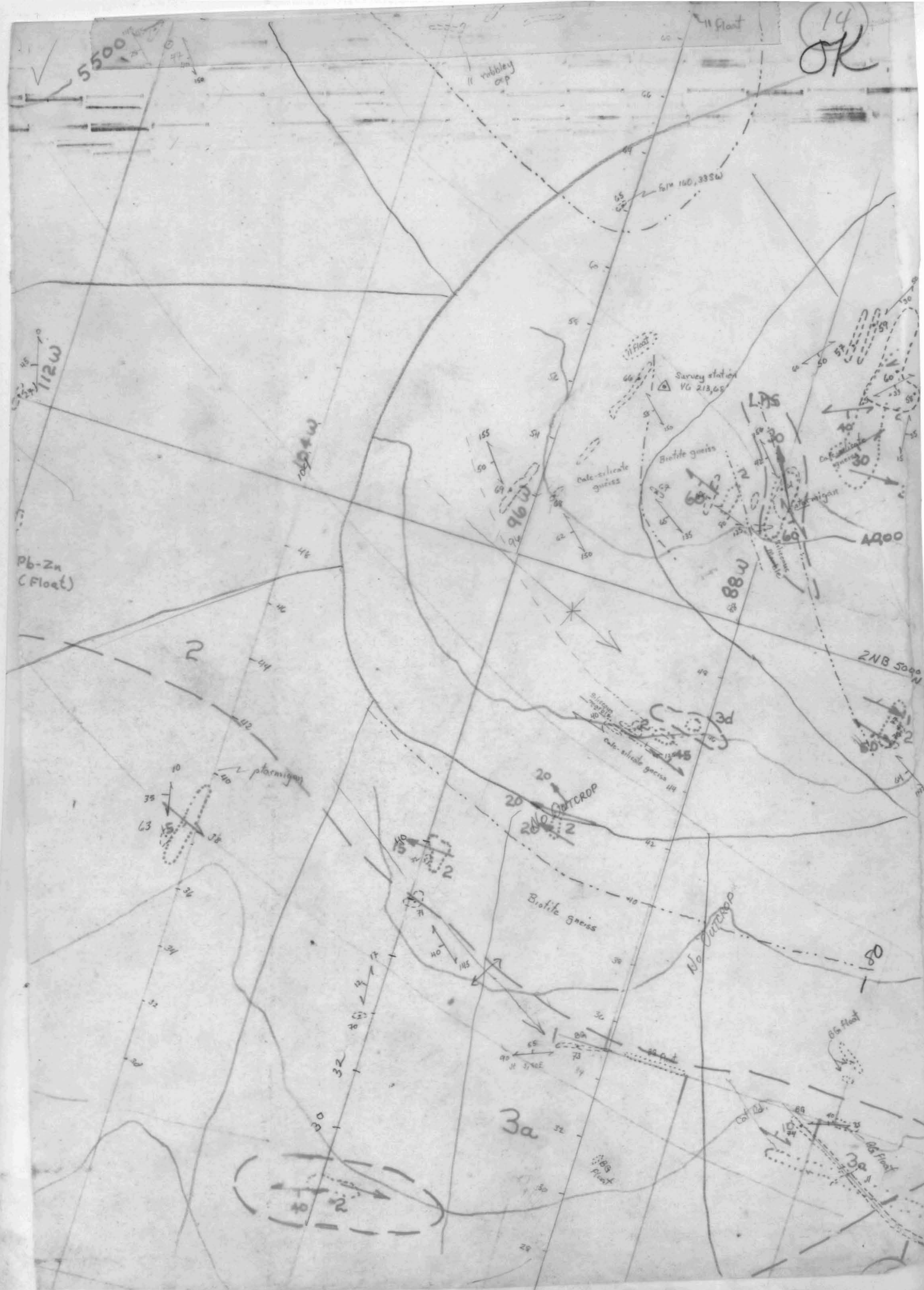
4300
3b
128W
124W
120W
4200
116W
112W
108W
104W
100W
4100
3b-3c
3d
30
3b-3c
20
20
3b-3c
20
3b-3c
15
20
4000
3b-3c
10
3b
20
3e
3b-3c
3b-3c
15
20
3e
20
3e
10
3b
20
3e
3d
25
3e
20
15
3e
3b
3e
20
3e
3e
3b
10
10
3b
5
3d
3d
10
3e
3b
25

Administration Bldg.
Engineering Bldg
Crusher
OK
Mill
Mill 3c
3c
35
3e
Waste
20
25
Outcrop Here
calc silicate
Mill Spill
36?
3700
Pipe line from Mill
Cut Line
Road to airstrip
3600
AIRSTRIP
TAILINGS POND
Main Drag

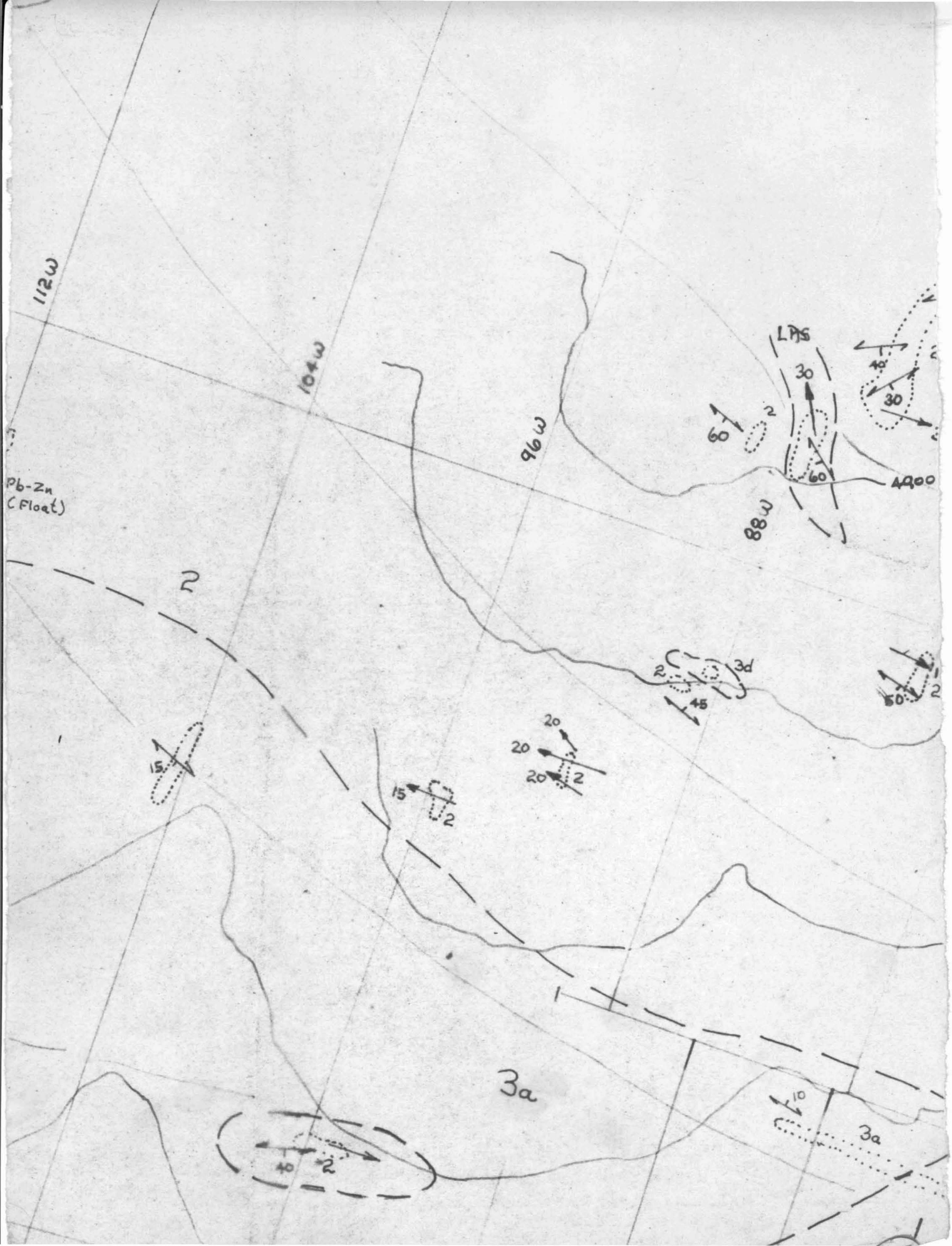

12
3c
35
3c
3e
10
25
20
3e
3b?
10
30
10
3700
10
3e
10
15
20
3e
20
3600
3e
20
3e
3e


OK
3
Not found
Fl.
11
Not found
50
11
Fl.
120
11
112
104
Biotite schist float
15
ptarmigan
3NB - 8000N
2
65, 35SE
118, 75 SW

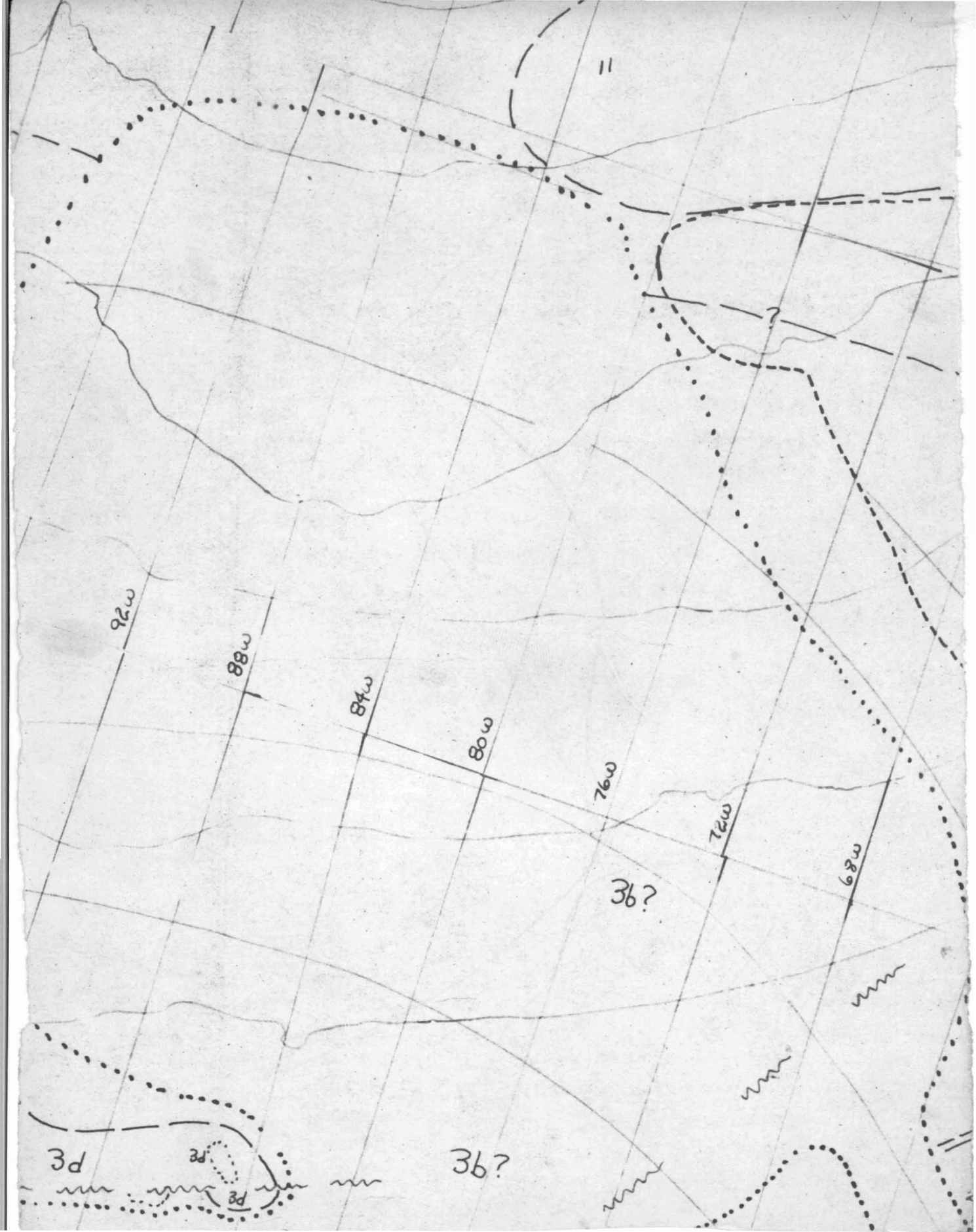

11
Fl.
11
11
Fl.
2
15
2

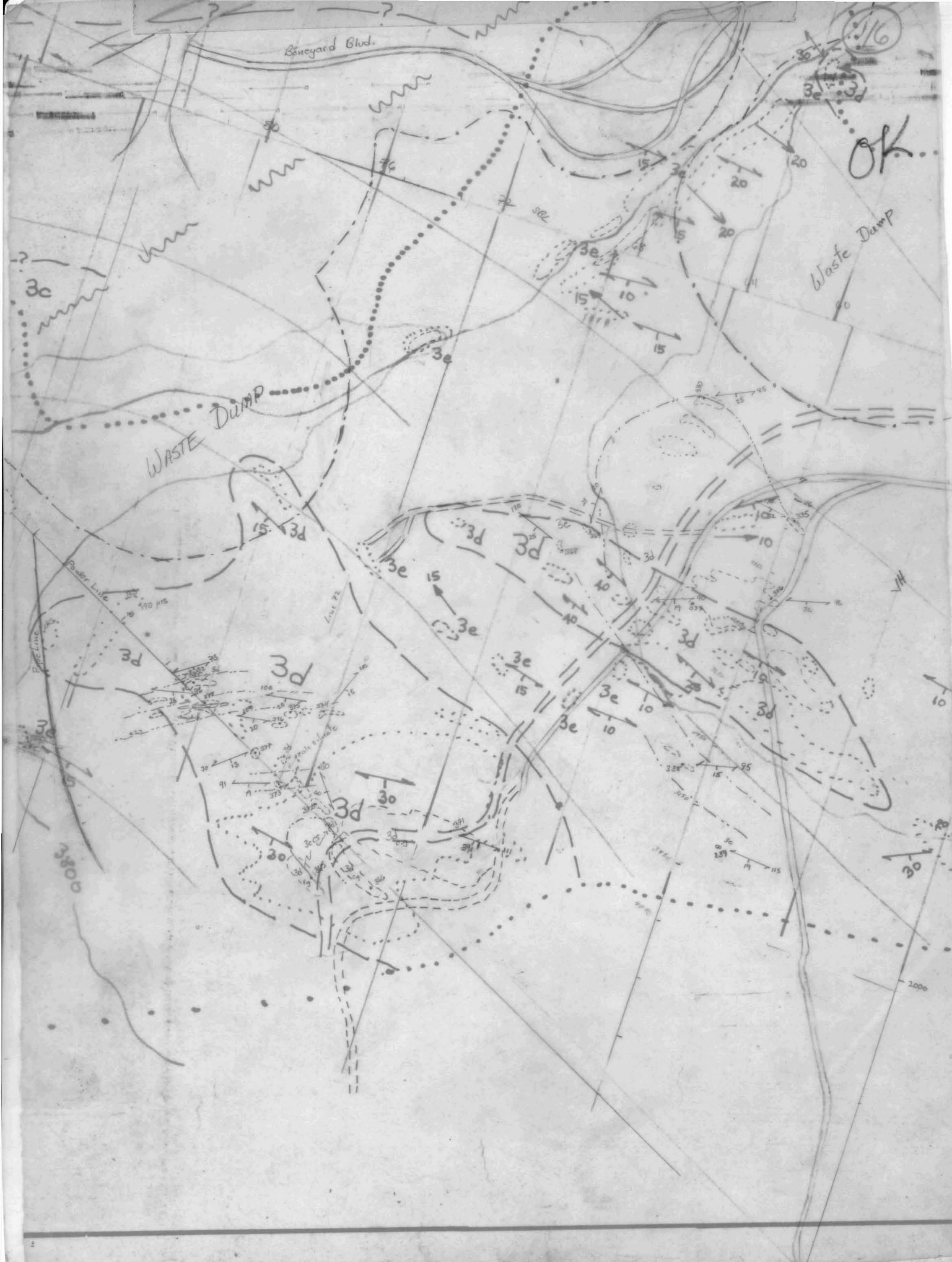


5500
OK
14
Float
rubbley o/p
Folia 160, 33SW
Float
Survey station VG 213,65
112W
104W
96W
88W
Calc-silicate gneiss
Biotite gneiss
LPS
ptarmigan
4900
Pb-Zn (Float)
2
ZNB 5000 N
3d
Siliceous
Calc-silicate gneiss
No outcrop
Biotite gneiss
No outcrop
80
Bio float
Bio float
3a
3a
Bio float

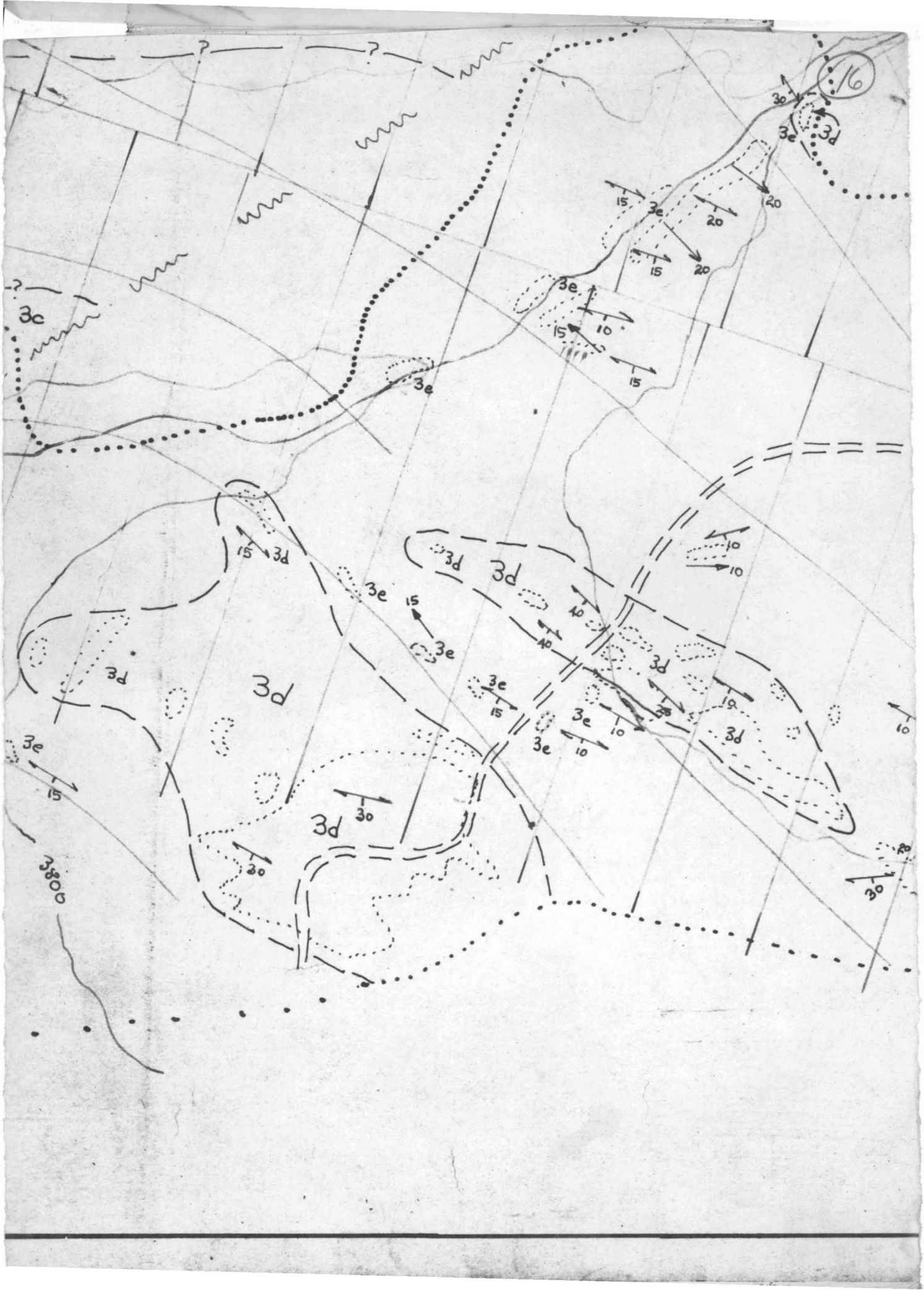

112W
104W
96W
88W
Pb-Zn
(Float)
LPS
4900
2
3d
45
20
15
3a
40
30
60
10


NGL 2000N
Waste Dump
Waste Dump
4300
4200
4100
92W
88W
84W
80W
76W
76W
68W
4142
Outcrop
Ramp to Expl. Shaft
36?
36?
3d


92w
88w
84w
80w
76w
72w
68w
3b?
3d
3d
3d
3b?

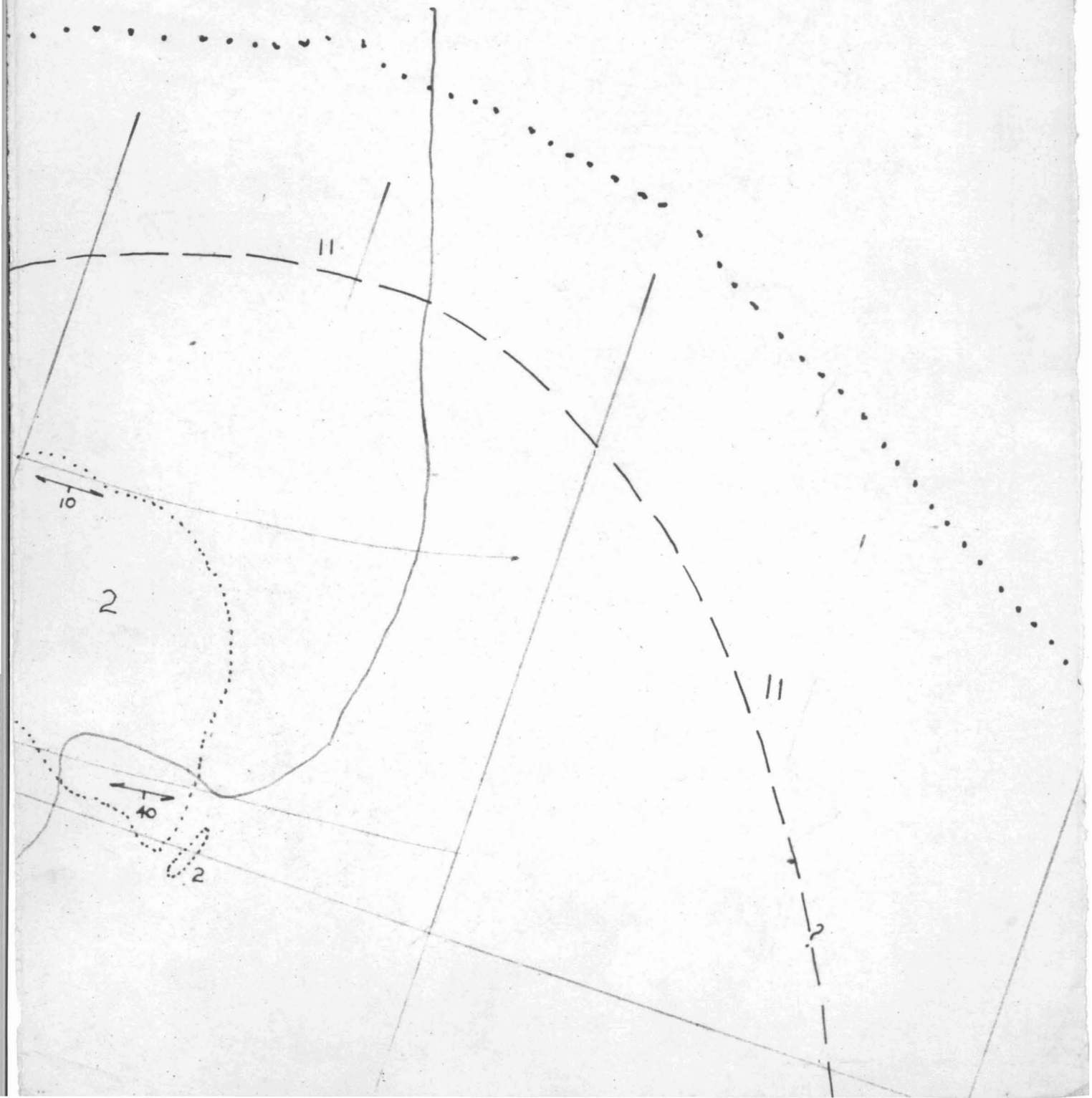


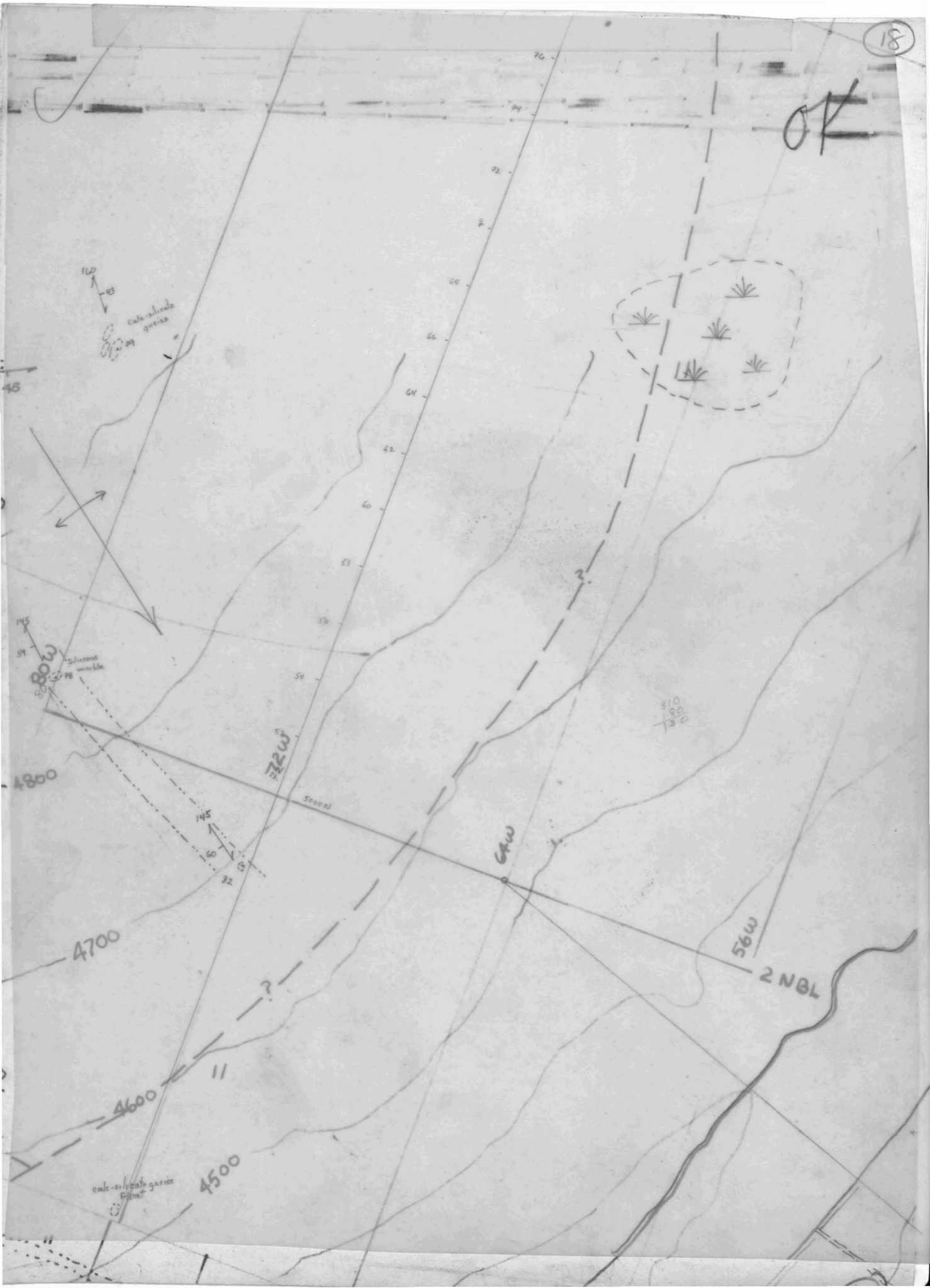
1/16
Boneyard Blvd.
OK
Waste Dump
WASTE Dump
Powder Line
Pipe Line
Line 72
3c
3d
3e

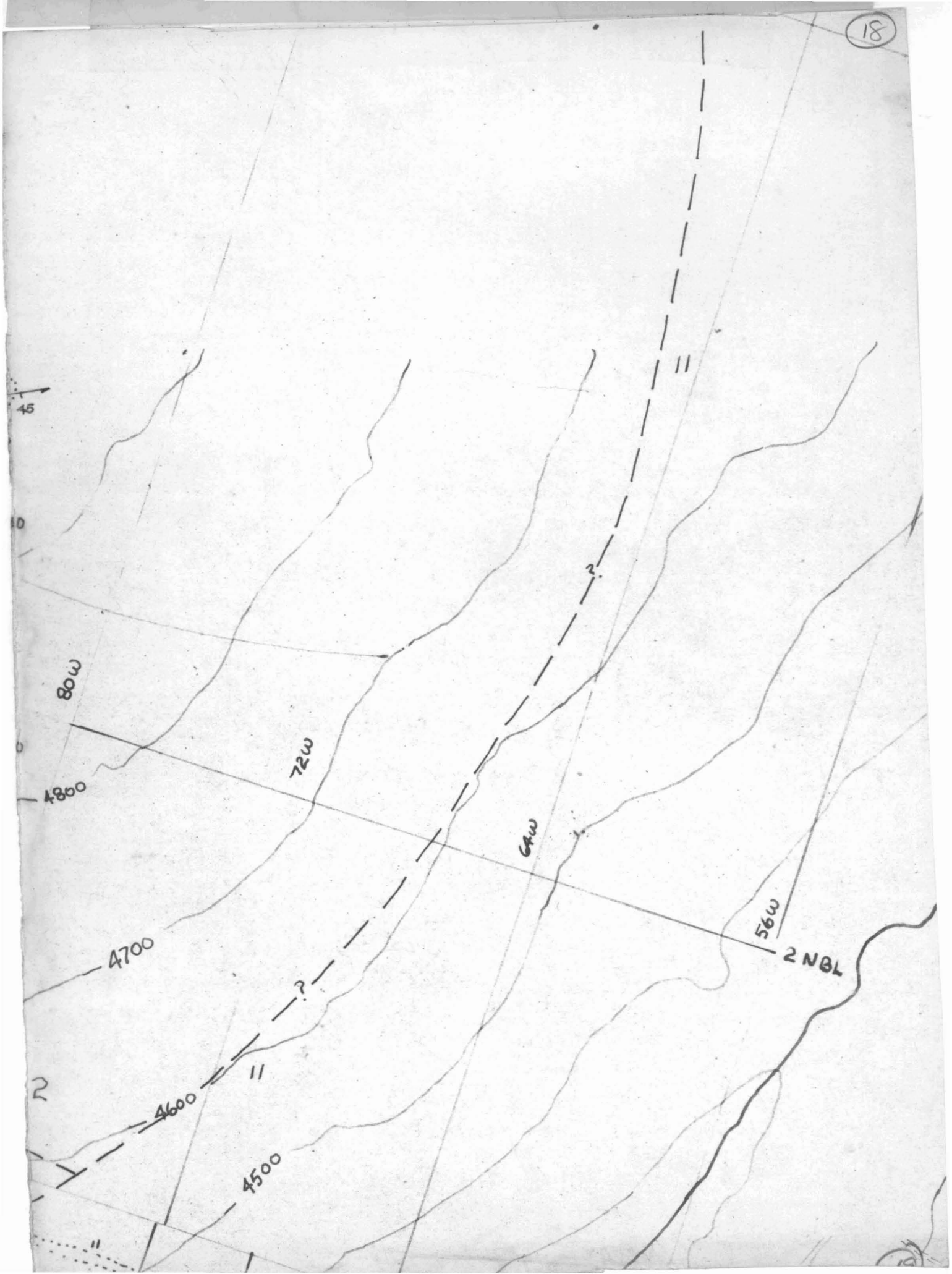

16
3c
3d
3e
3800
15
10
20
30
40

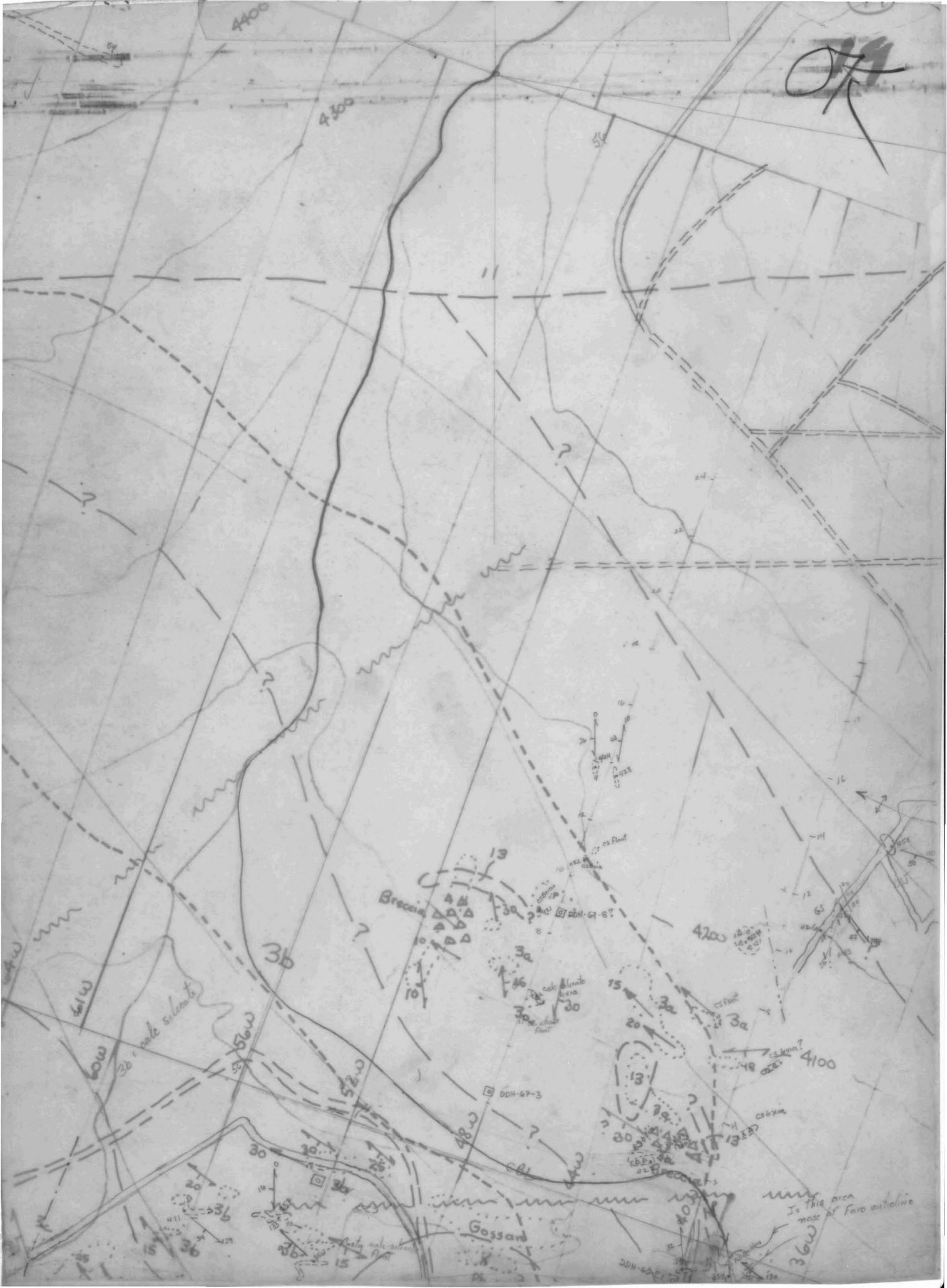
OK 17

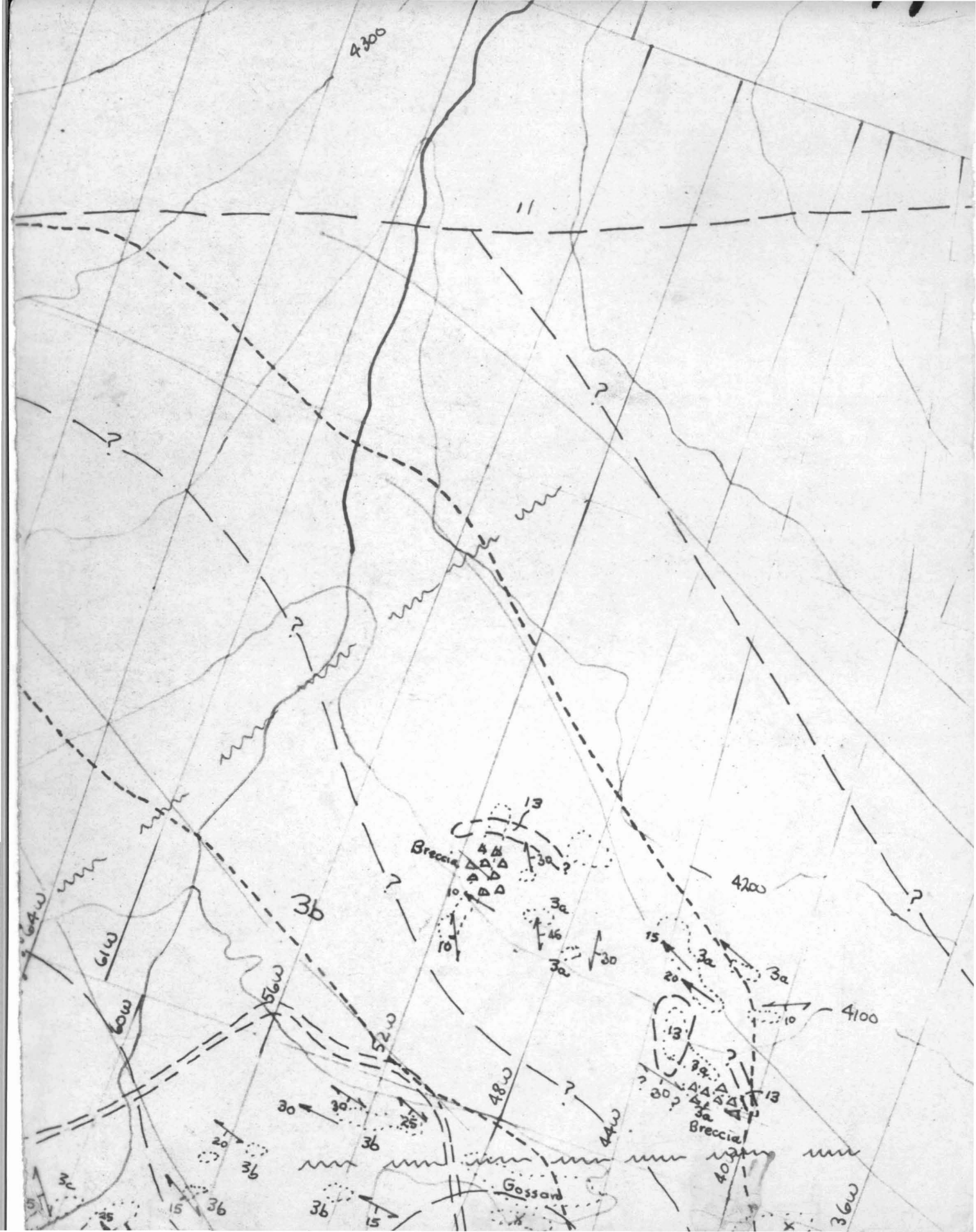
96
11
11
10
2
Biotite schist Float
88 2
15°
6°
Biotite gneiss
11
?
10,000N
No OUTCROP
No OUTCROP TO 9000N
9000N
11 Float

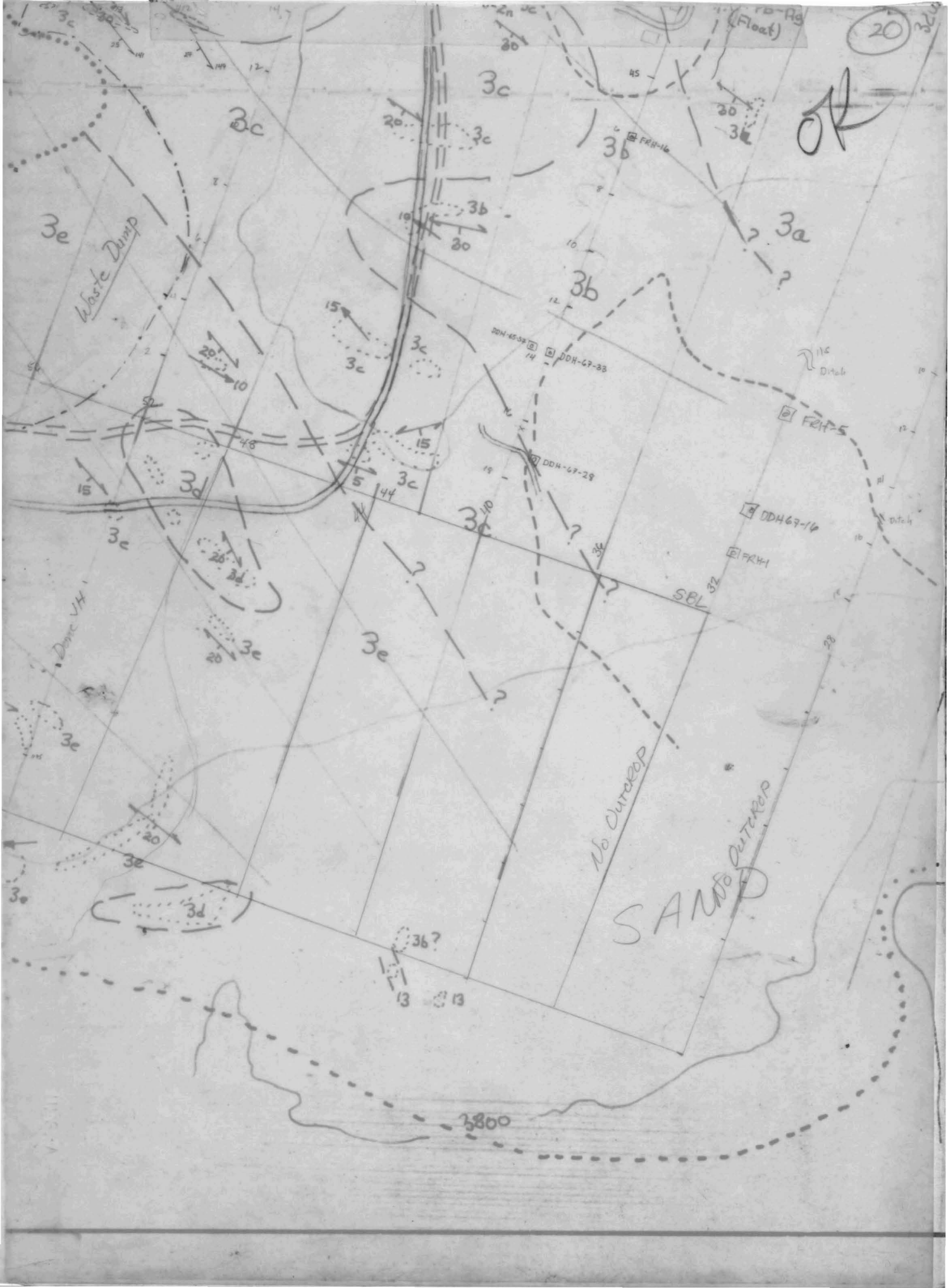

II
10
2
II
10
2
?

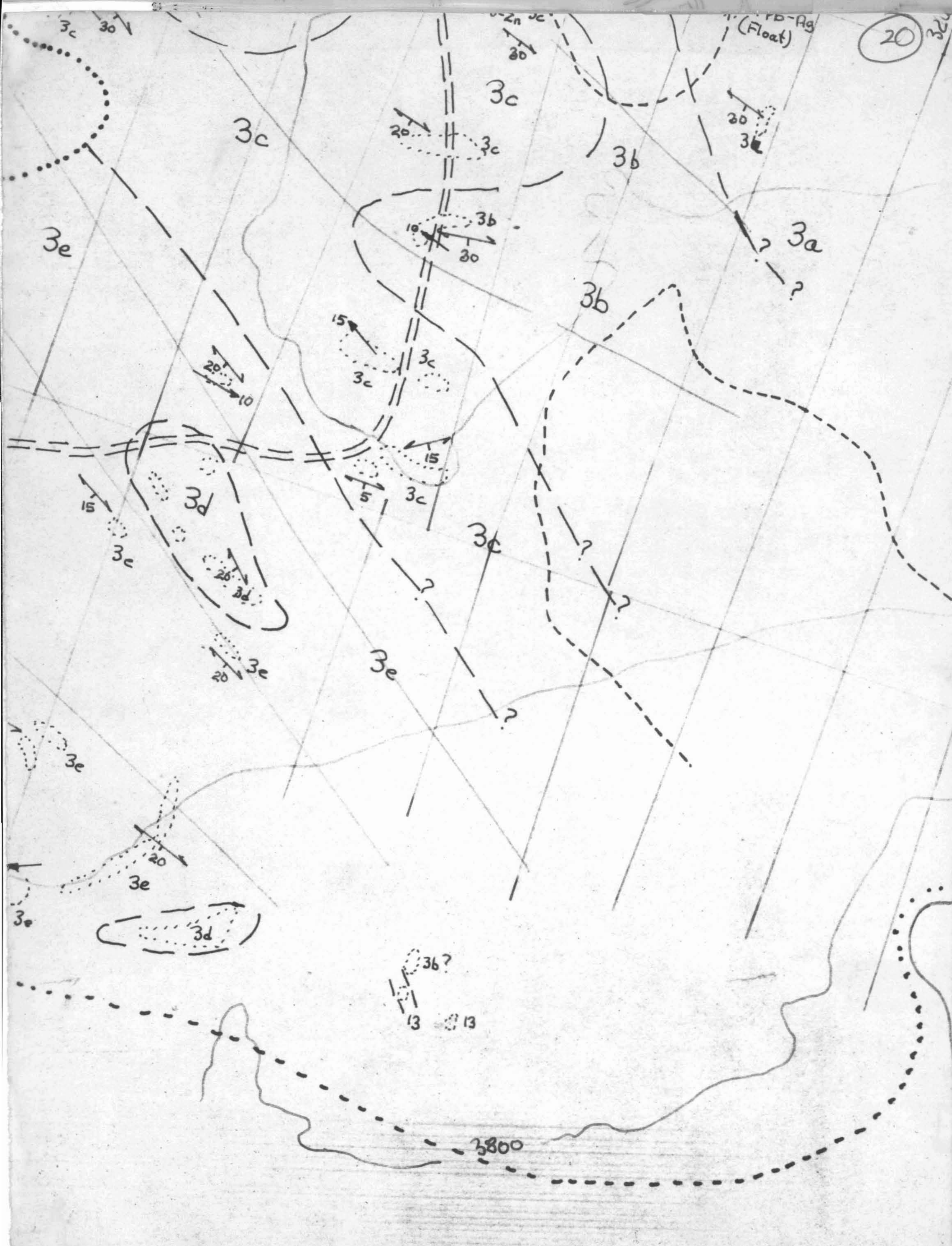

18
OK
calc-silicate gneiss
80W
72W
64W
56W
5000N
4800
4700
4600
4500
2 NBL
calc-silicate gneiss float

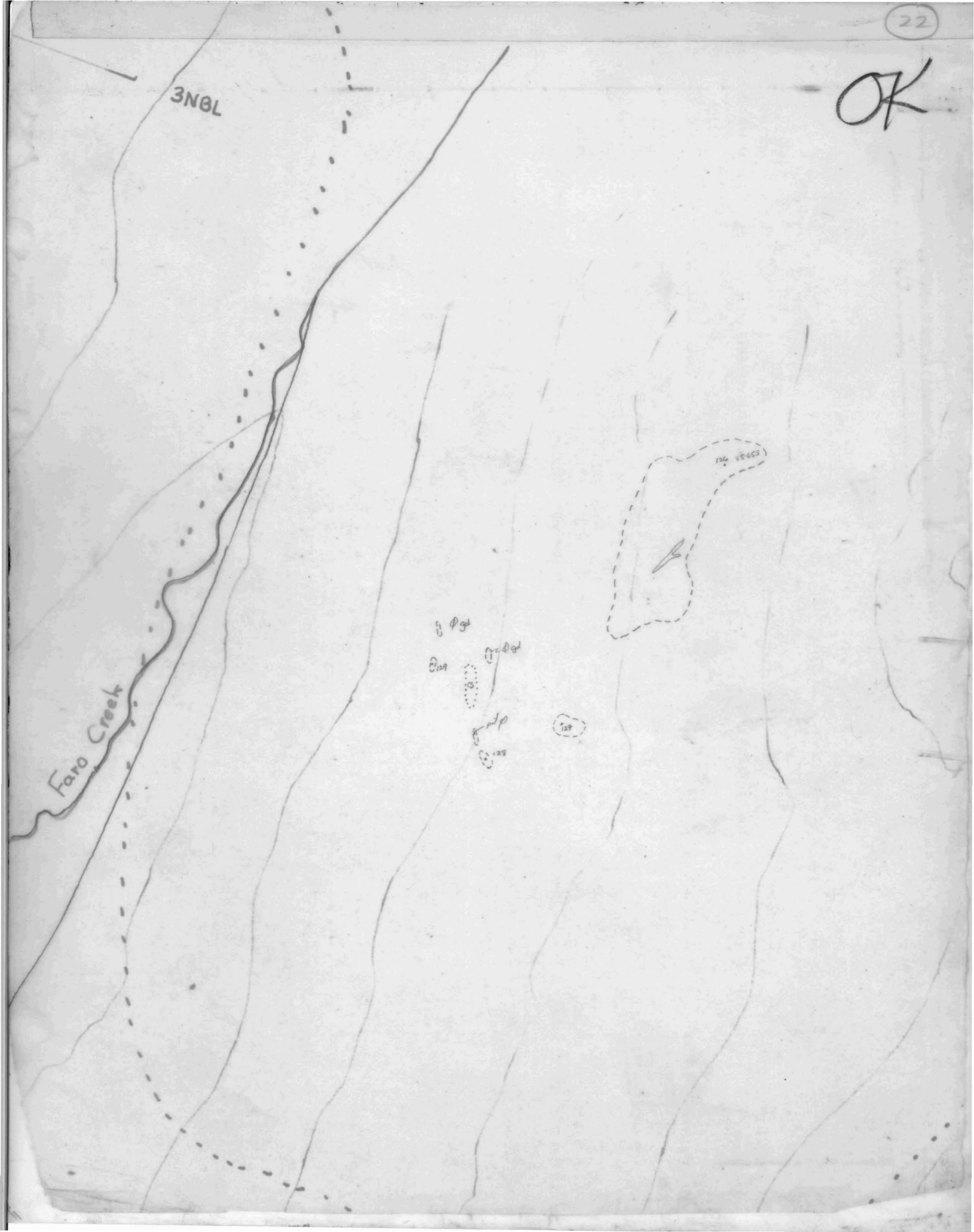

18
45
80W
72W
64W
56W
4860
4700
4600
4500
2 NBL
?
?

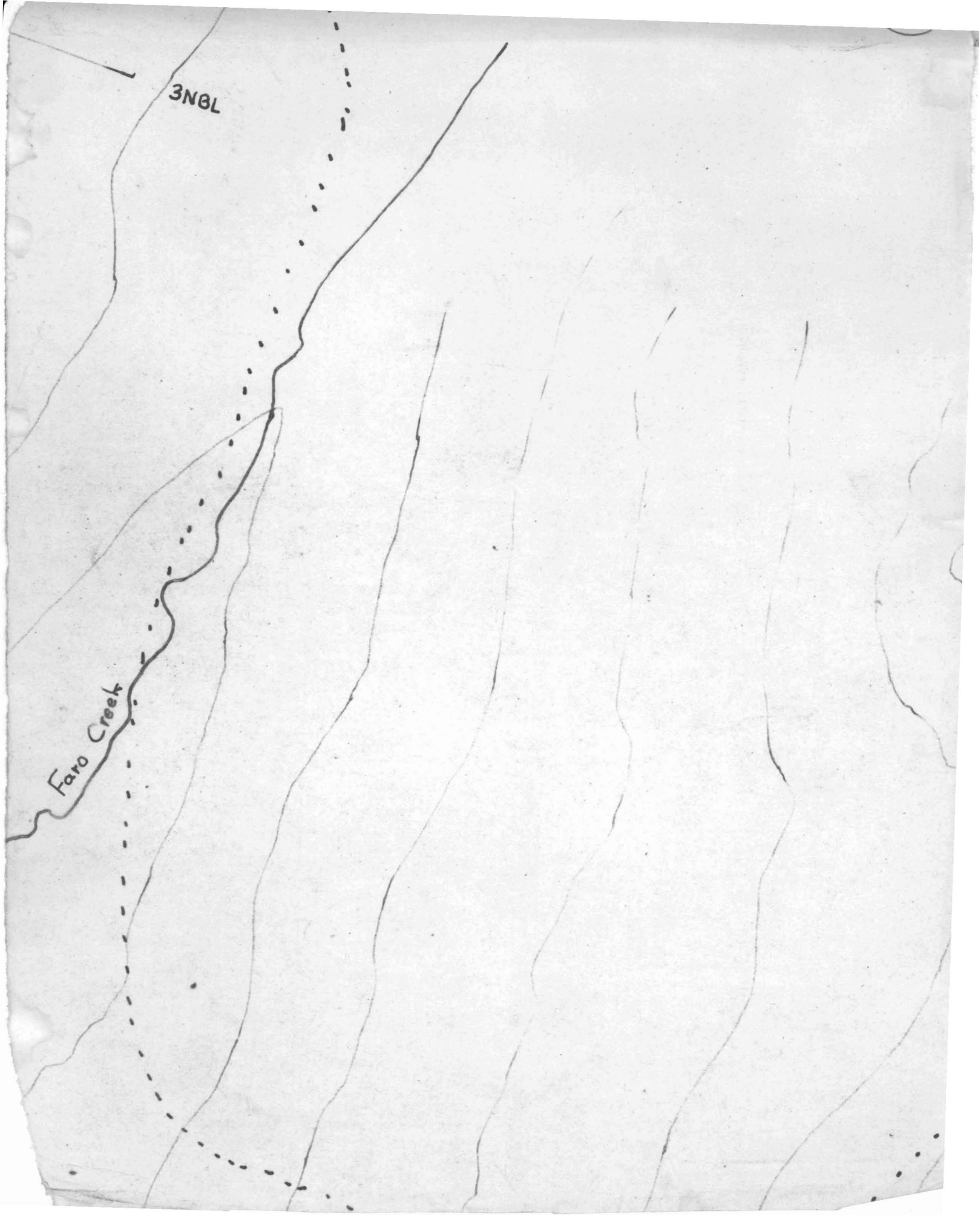

4400
4300
4200
4100
Breccia
DDH-67-8?
DDH-67-3
Gossan
Is this area
west of Faro anticline

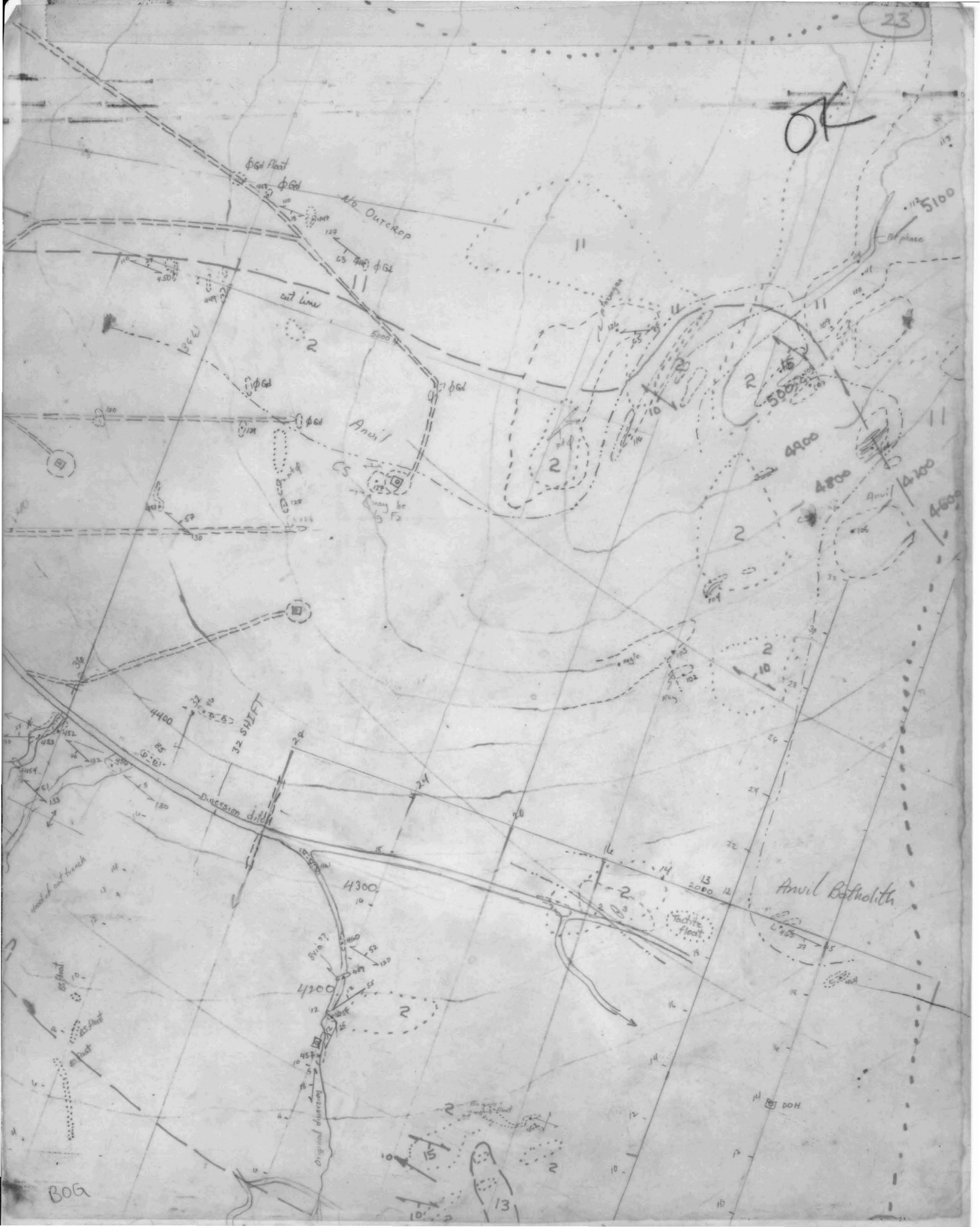

4300
4200
4100
Breccia
Breccia
Gossan
3a
3b
3c
36
64W
60W
56W
52W
48W
44W
40
36W

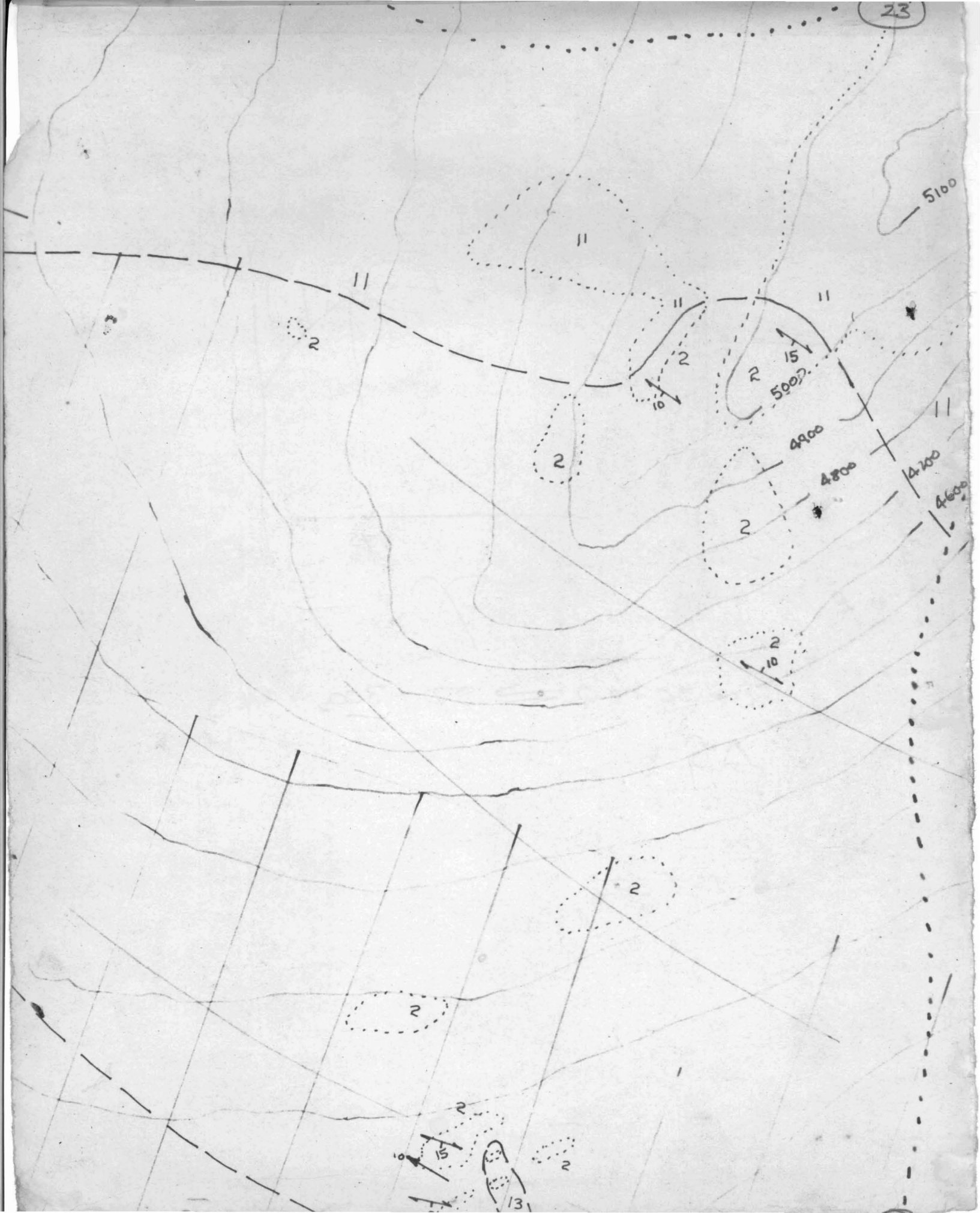

3c
3e
Waste Dump
3d
3b
3a
FRH-16
DDH-65-32
DDH-67-33
DDH-67-29
DDH67-16
FRH-5
FRH-1
Ditch
SBL
No Outcrop
SAND
3800
(Float)
20


20
Pb-Ag
(Float)
3c
3c
3c
3b
3b
3a
3e
3b
3c
3c
3c
3d
3c
3e
3d
3e
3e
3e
3e
3e
3d
3b?
3800

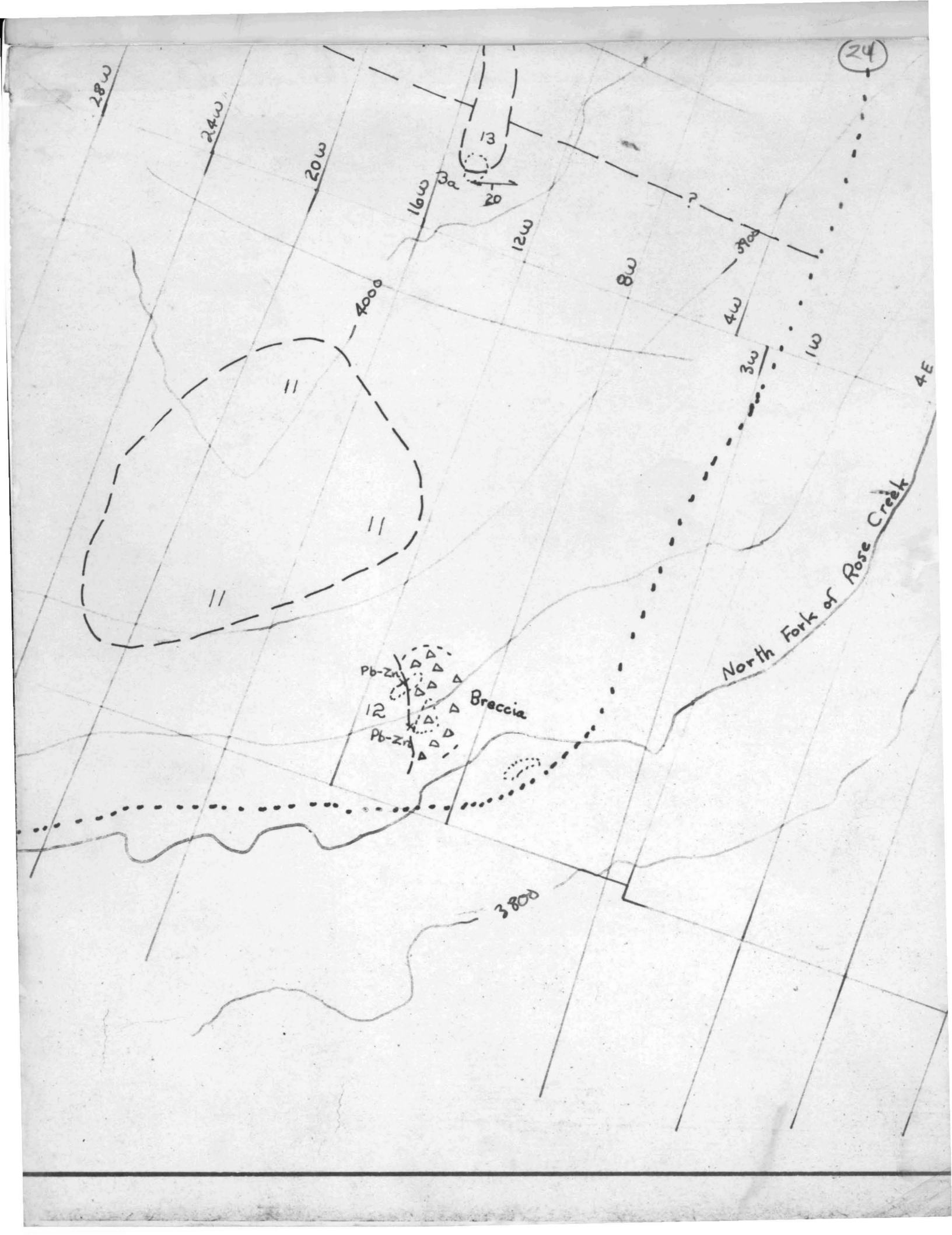

3NBL
OK
Faro Creek


3NBL
Faro Creek

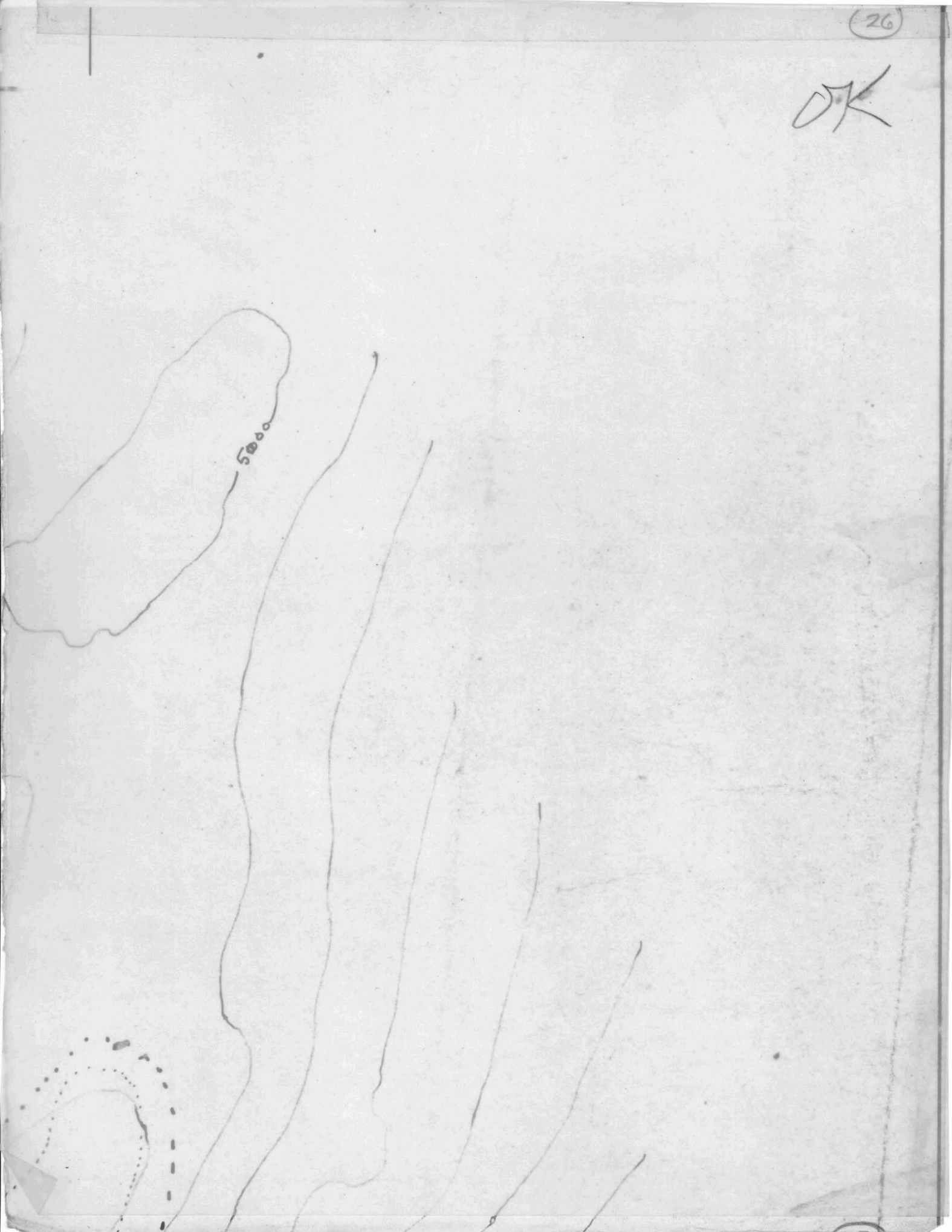

23
OK
5100
Bt phase
ΦGd float
ΦGd
No Outcrop
ΦGd
cut line
Anvil
CS
may be Fz
4900
4800
4200
Anvil
4600
4400
32 SHIFT
Diversion ditch
4300
4200
Tactite float
2000
Anvil Batholith
Original diversion
DDH
BOG

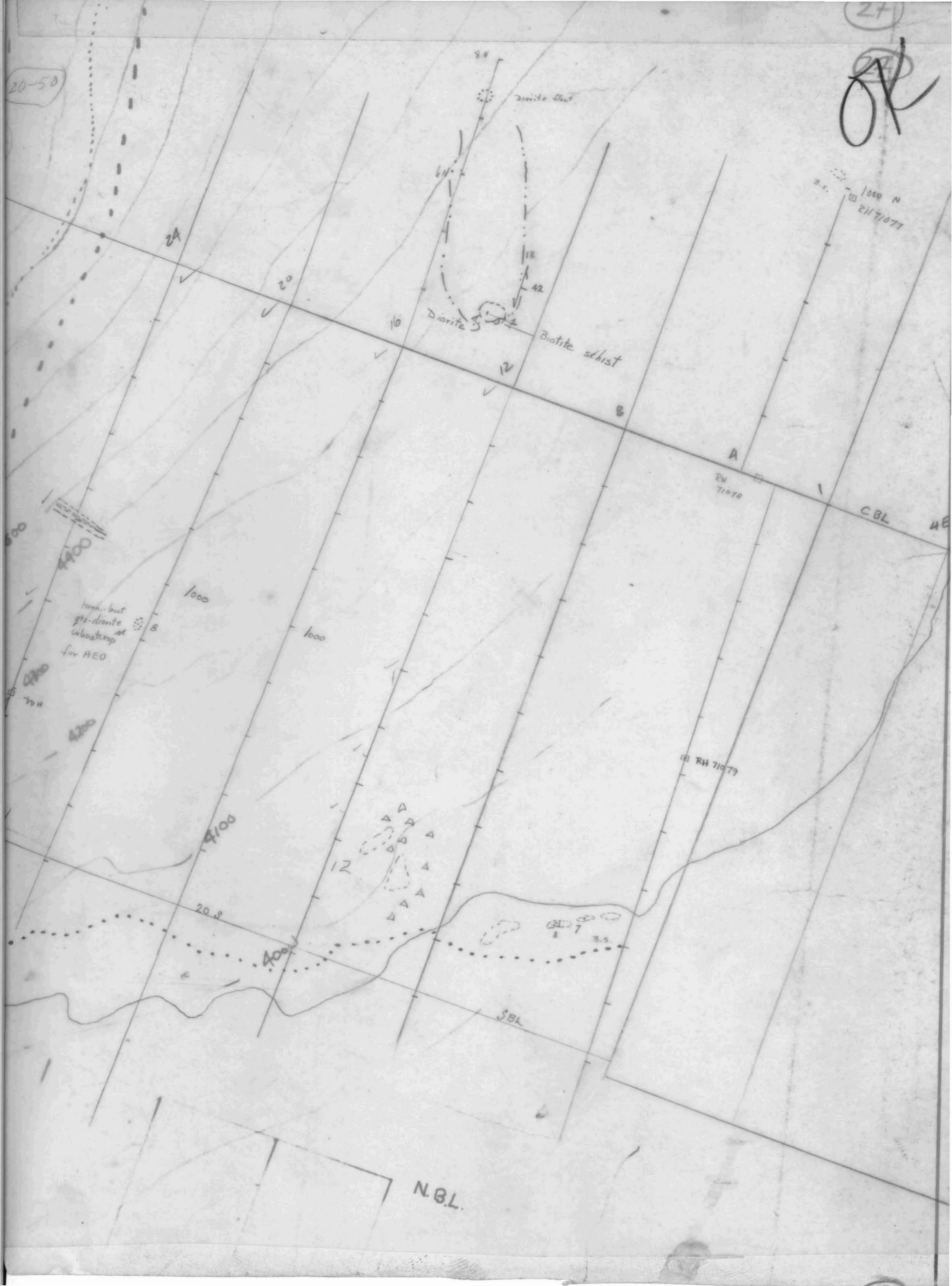

5100
11
11
11
11
2
2
2
2
15
10
5000
4900
4800
4200
4600
2
2
10
2
2
2
15
10
2
13


28W
24W
20W
16W
12W
8W
4W
3W
1W
4E
13
3a
20
?
DDH
BS Float
4000
3900
CBL
No Outcrop
No Outcrop
No Outcrop
11
11
11
12
Pb-Zn
Pb-Zn
Breccia
BS Float
North Fork of Rose Creek
3800

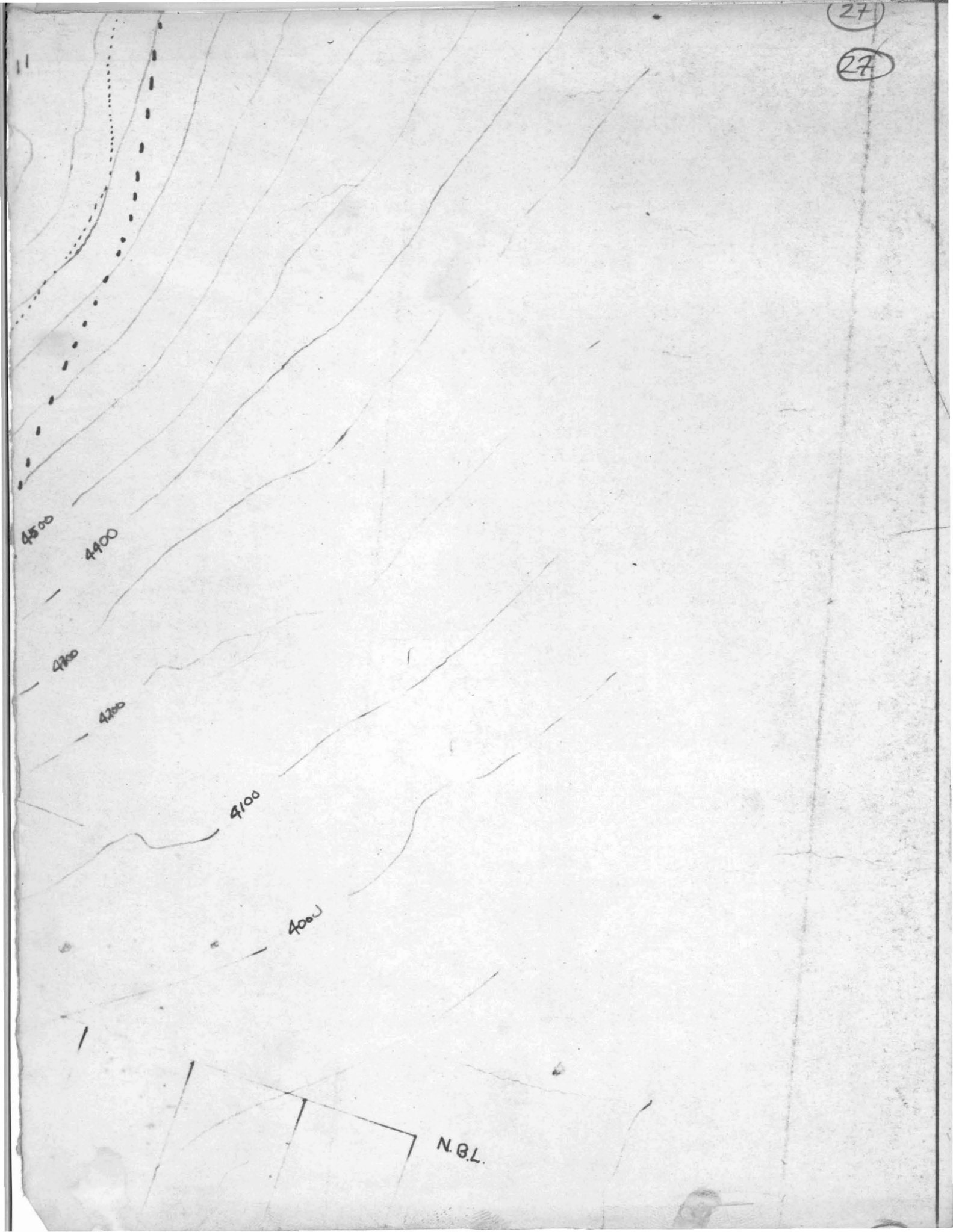

24
28W
24W
20W
16W
13
3a
20
?
12W
8W
4W
3W
1W
4E
4000
3800
11
11
Pb-Zn
12
Pb-Zn
Breccia
North Fork of Rose Creek

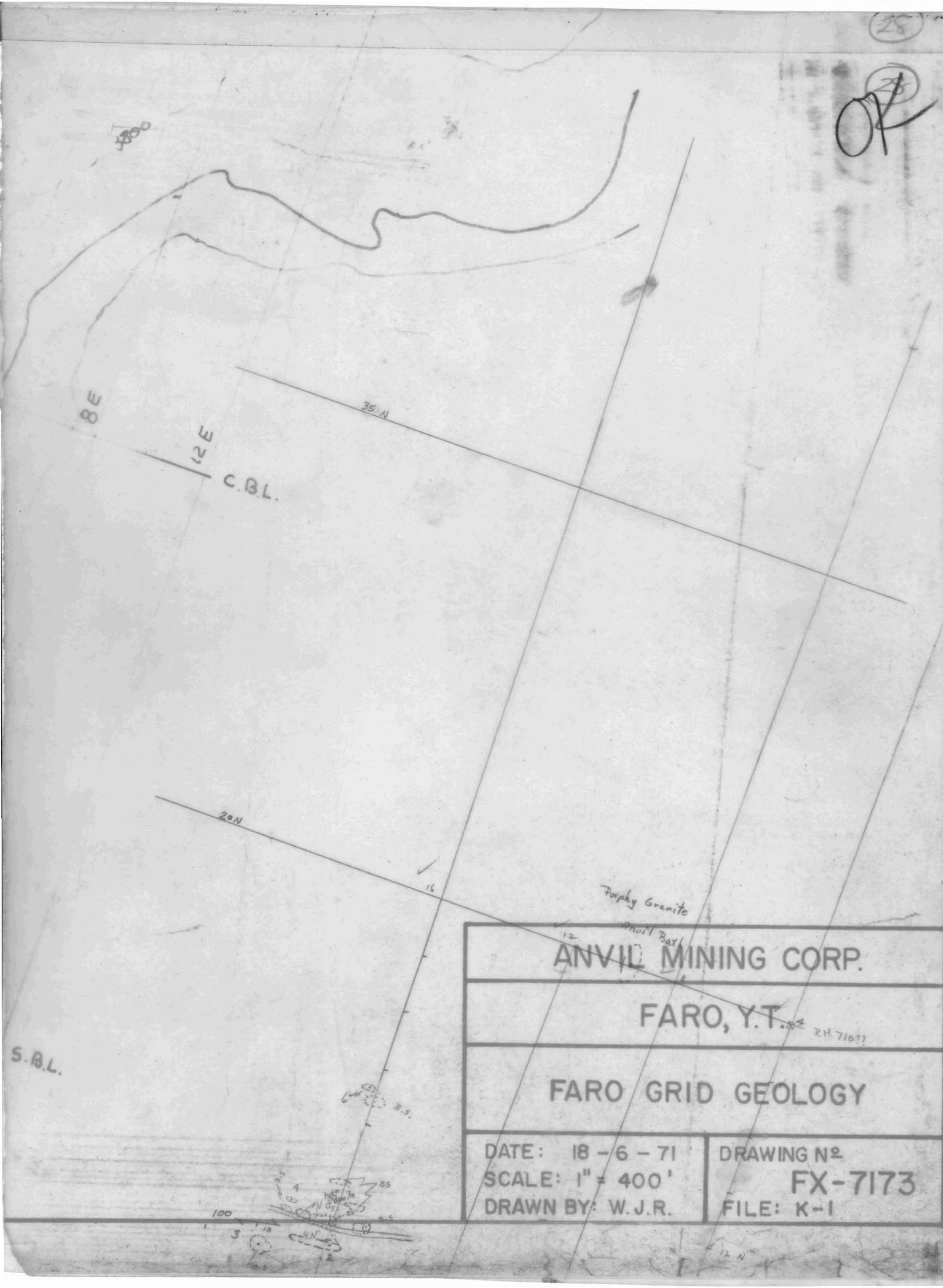
OK





24
20-50
OK
Diorite float
1000 N
RH 71077
18
42
Diorite
Biotite schist
24
20
16
12
8
A
RH 71078
CBL
1000
1000
4400
4200
4100
DDH
RH 71079
12
4000
SBL
N.B.L.


27
27
11
4500
4400
4300
4200
4100
4000
N.B.L.



ANVIL MINING CORP.

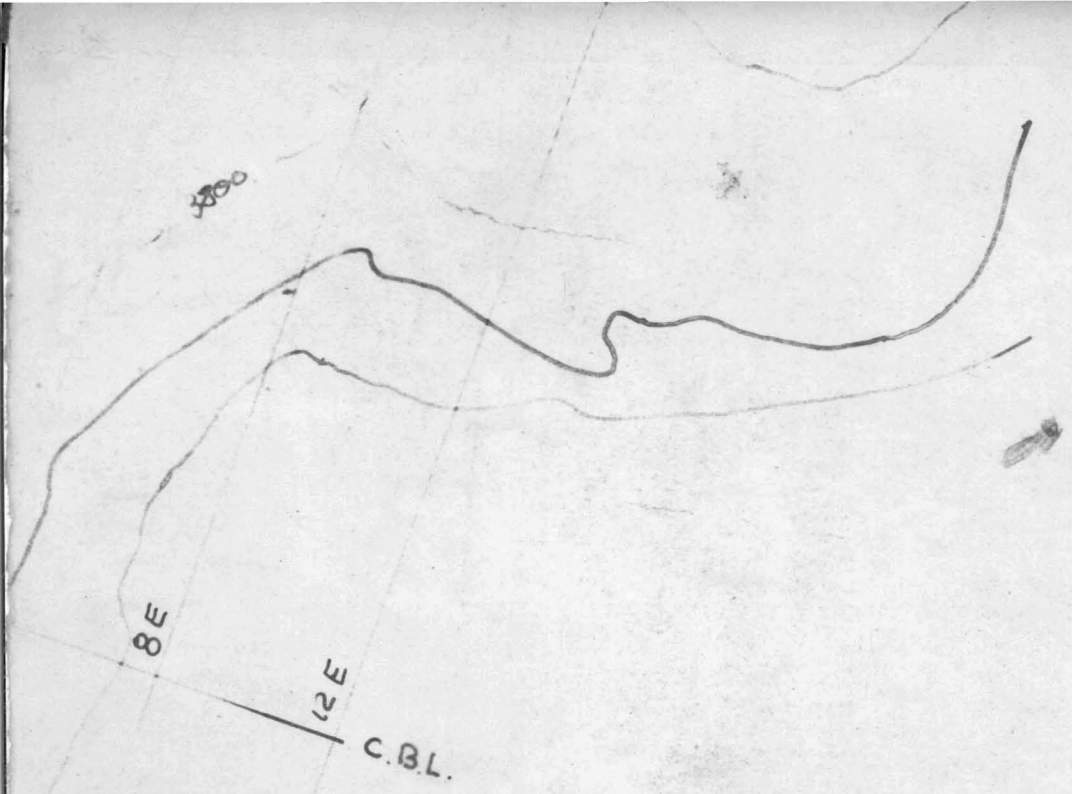
FARO, Y.T.

FARO GRID GEOLOGY

DATE: 18 - 6 - 71 SCALE: 1" = 400' DRAWN BY: W.J.R.	DRAWING Nº FX-7173 FILE: K-1

(28)

(28)



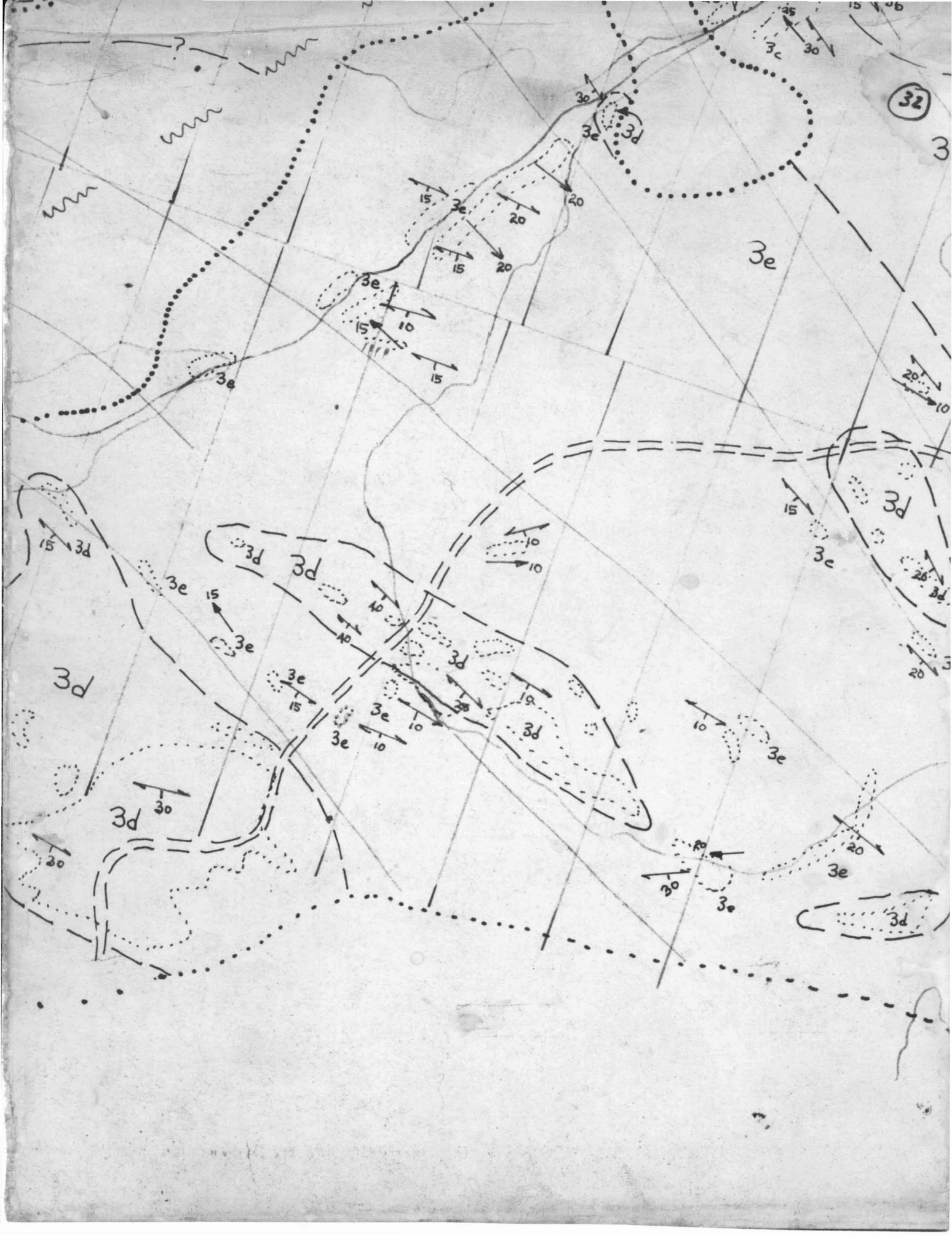
S.B.L.

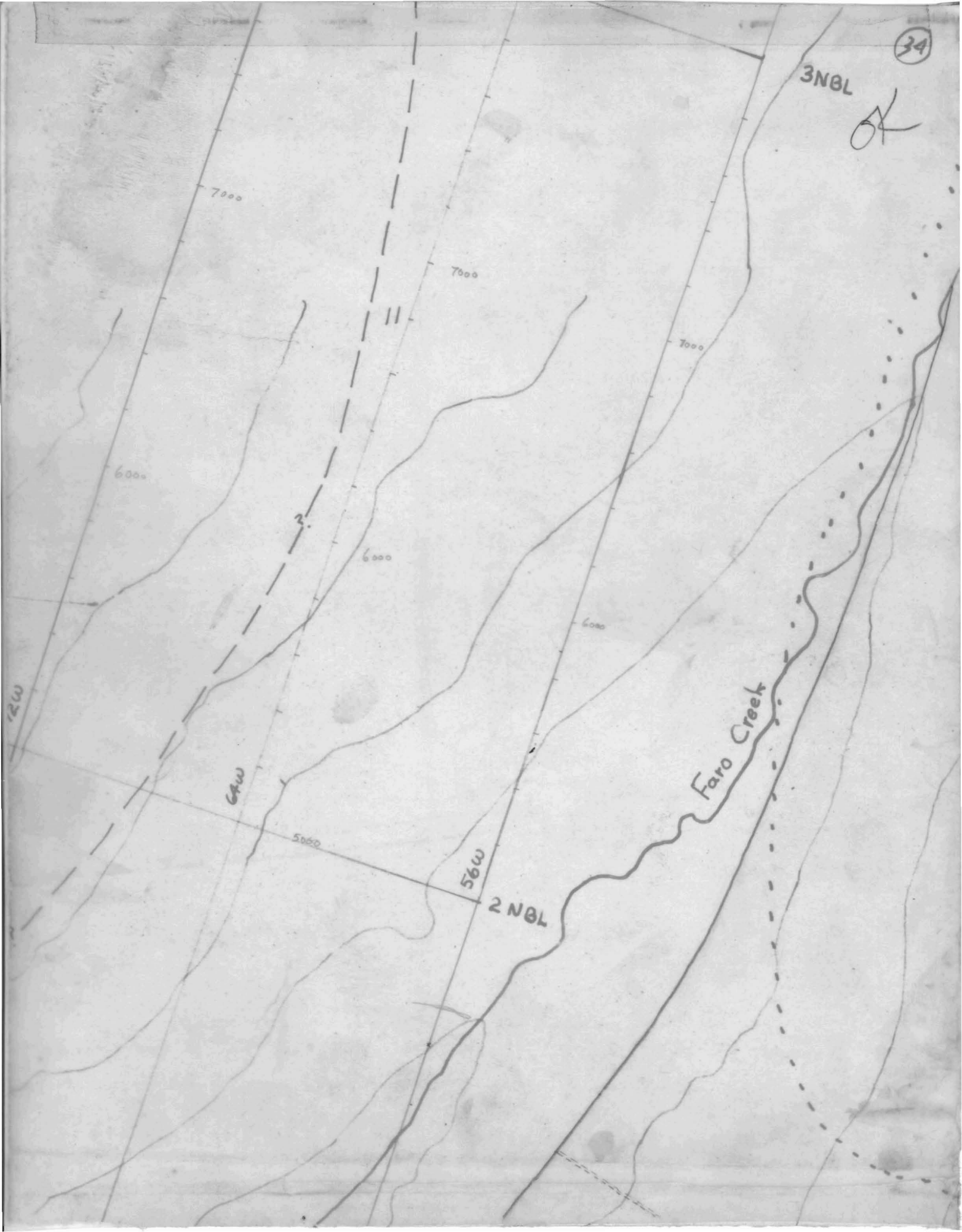
ANVIL MINING CORP.	
FARO, Y.T.	
FARO GRID GEOLOGY	
DATE: 18 - 6 - 71 SCALE: 1" = 400' DRAWN BY: W.J.R.	DRAWING Nº FX-7173 FILE: K-1

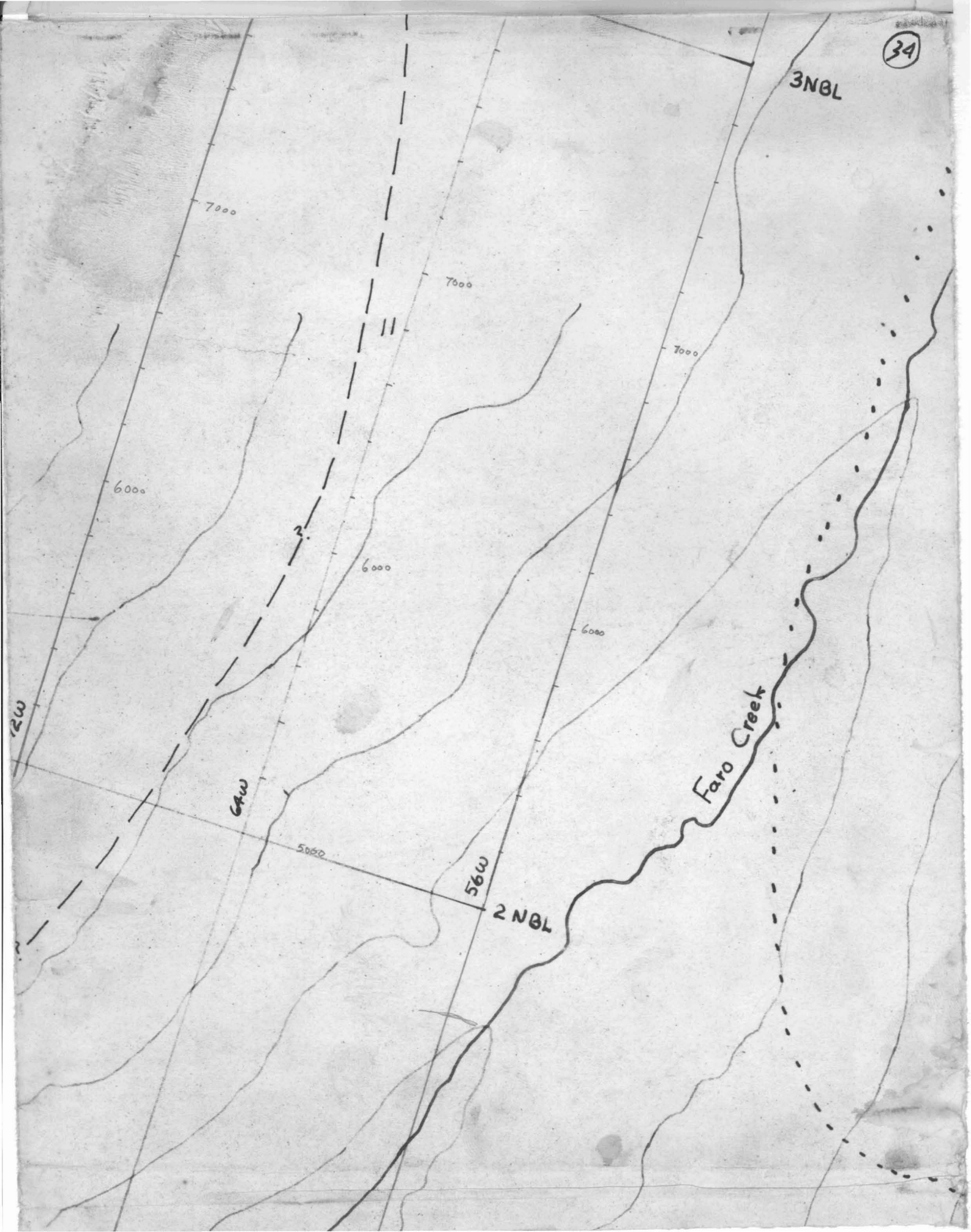

OK
MAIN DUMPSITE
Cat Road
Calc Sil Float
Chlorite Schist
SBL 20 S
DDH - 71 DS1
Amphibolite
3d
3e
Power Line
RH 710??
RH - 710??
4000
3000
Horn. diorite
Horn diorite float
For lines
52W + 56W
52W 20 S → 56W 22 S

OK
MAIN DUMPSITE
Cat Road
SBL 20 S
Calc Sil Float
Chlorite Schist
DDH - 71DS1
Amphibolite
Power LINE
RH 710??
RH - 710??
Horn diorite float
Horn. diorite
Amphibolite
For lines
52W + 56W
52W 20 S → 56W 22 S

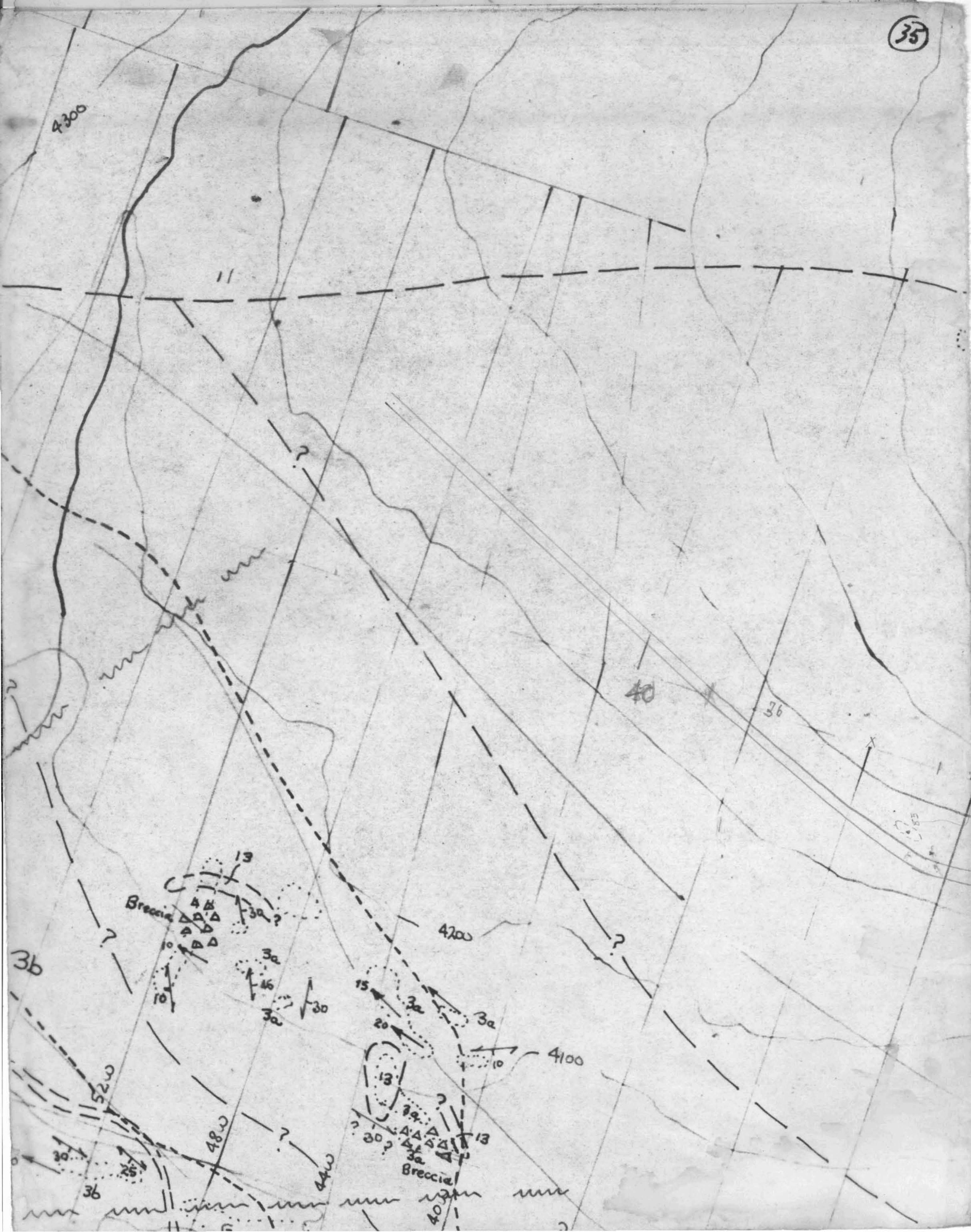
 Dump Site
Cat Road
BASE LINE ON GROUND
Calc Sil Float
Chlorite Schist
DDH-710 S1
SBL 2000
3e
3d
Creek
RH 710??
4000
3000
Line 69 - 700' from line 60.
For lines
52W + 56W
52W 20S = 56W 22S

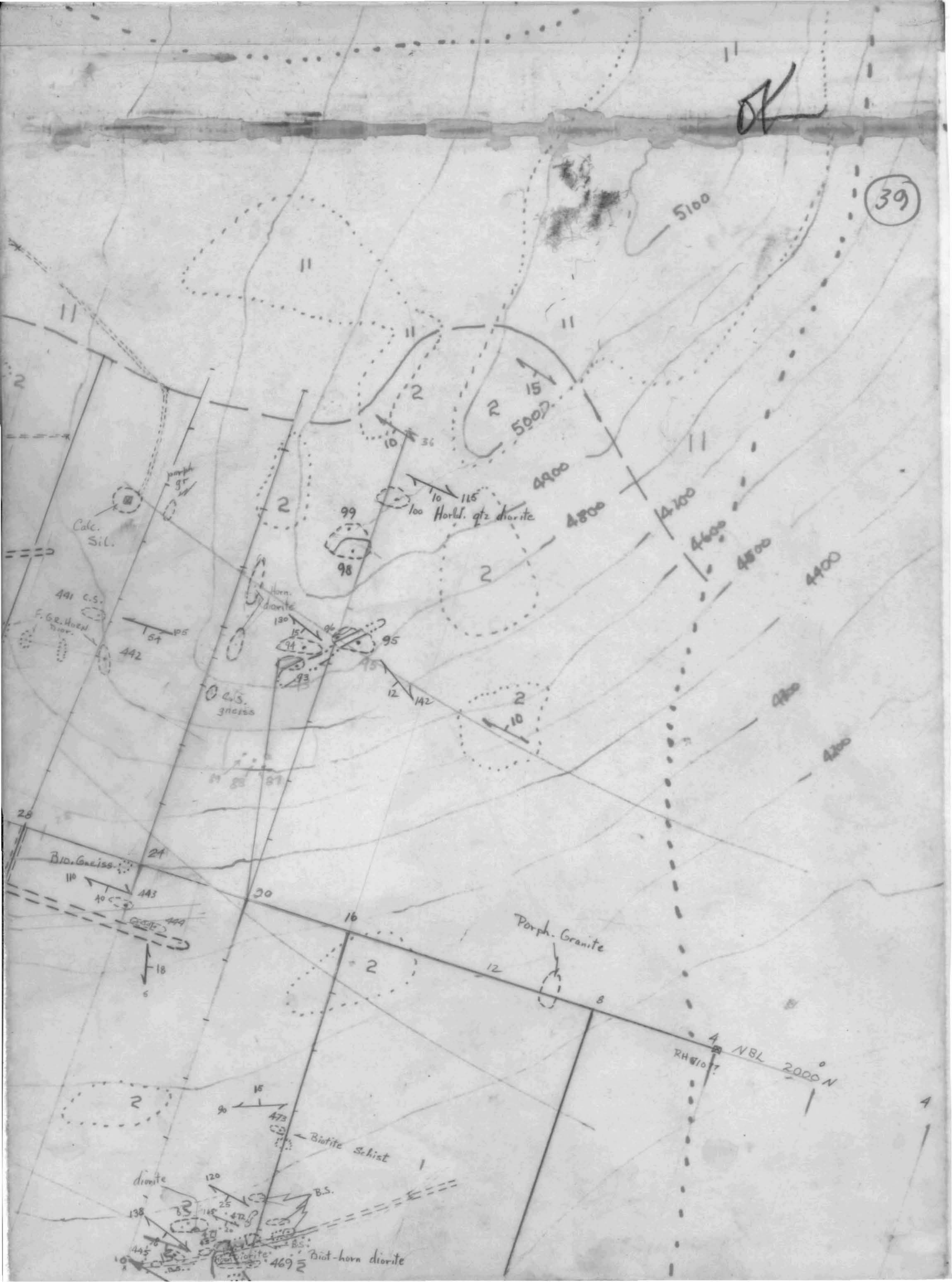

32
3e
3d
3c
15
20
10
30
35

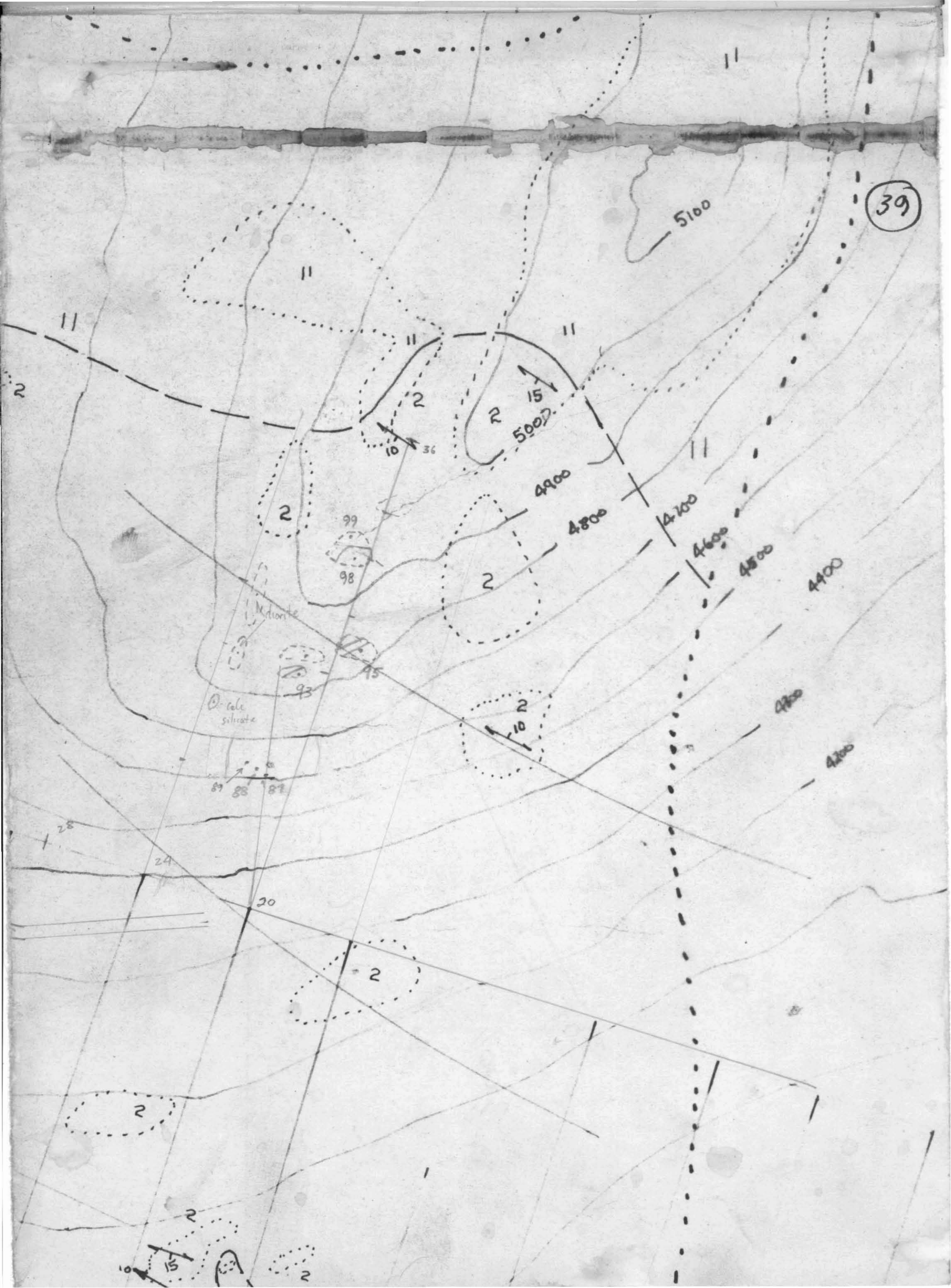

3NBL
7000
7000
7000
6000
6000
6000
12W
64W
5060
56W
2 NBL
Faro Creek


34
3NBL
7000
7000
7000
6000
6000
6000
?
?
12W
64W
5000
56W
2 NBL
Faro Creek


35
4300
Cut line ?
11
52
48
44
40
56
20 N
52
48
DDH 67-F2
B.S.
small parasitic fold to "FARO ANTICLINE"
DDH 66-7
1000
DDH 66-10
Breccia
B.S. Breccia
1000
4200
3b
FARO DIVERSION #2
DDH 67-12
3a
DDH 67-10
DDH 67-4
4100
RH 71069
Biotite Schist float
Float


4300
11
?
40
36
13
Breccia
3a
?
4200
?
3b
10
3a
16
10
3a
30
15
3a
3a
20
4100
10
13
52w
?
3a
30
?
13
3a
Breccia
30
25
3b
48w
44w
40


39
5100
5000
4900
4800
4600
4500
4400
Horbl. qtz diorite
Horn. diorite
Calc. Sil.
C.S. gneiss
Bio. Gneiss
Porph. Granite
NBL 2000 N
Biotite Schist
diorite
B.S.
Biot-horn diorite


39
11
5100
2
15
5000
10
36
4900
4800
4700
4600
4500
4400
99
98
95
93
4300
4200
89
88
87
28
24
20
1