





JH  
②



Next Creek

4000

3000

4  
farm

3000

BULGAR RILL  
OUTCROP

NBL 2000A

C34

176W

172W

3a

Biotite schist

float

135

160W

278

1

15

169W

20

15

160W

Biotite  
Schist

3b

3c

280

20

20

279

2

2

2

2

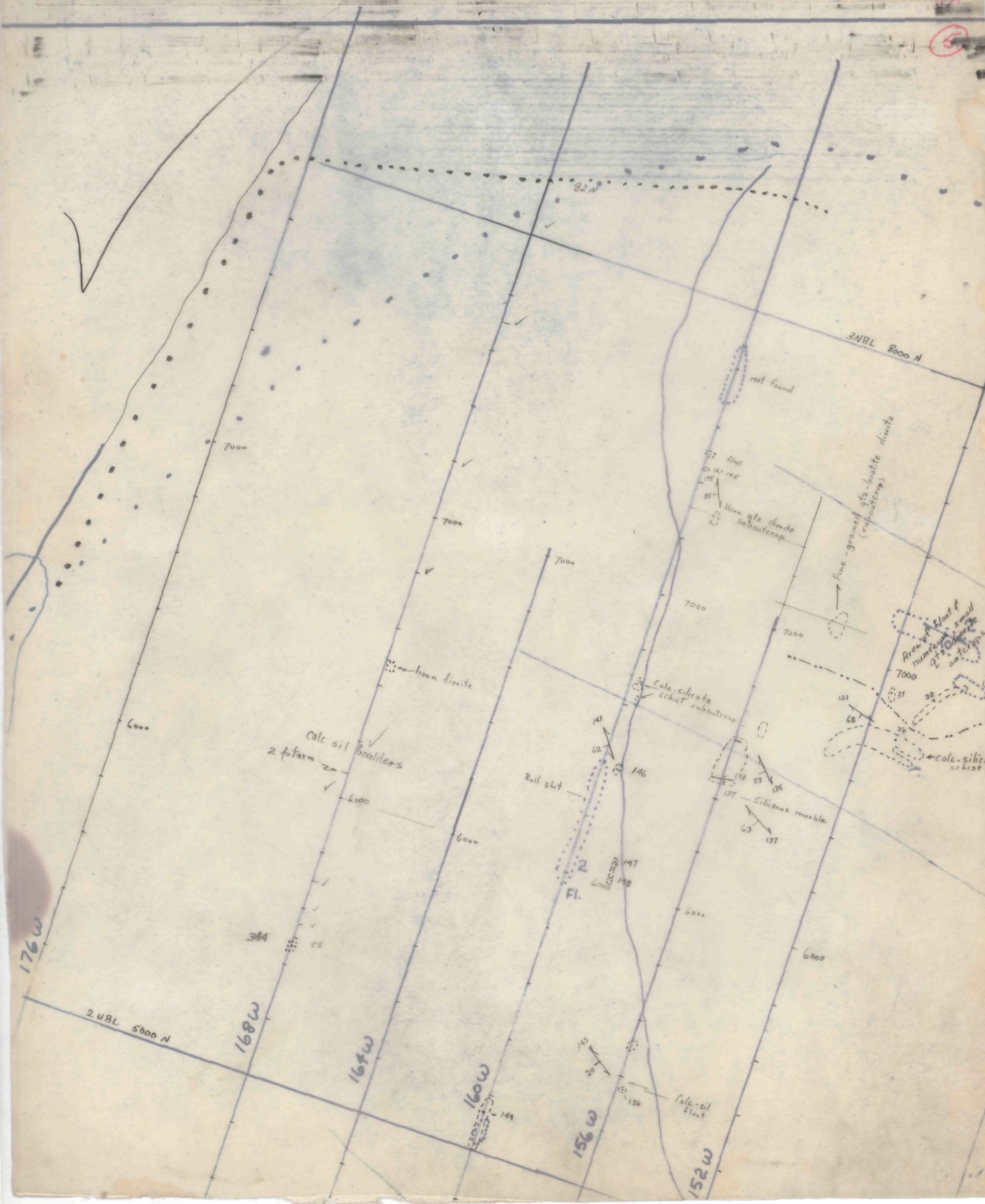
2

2

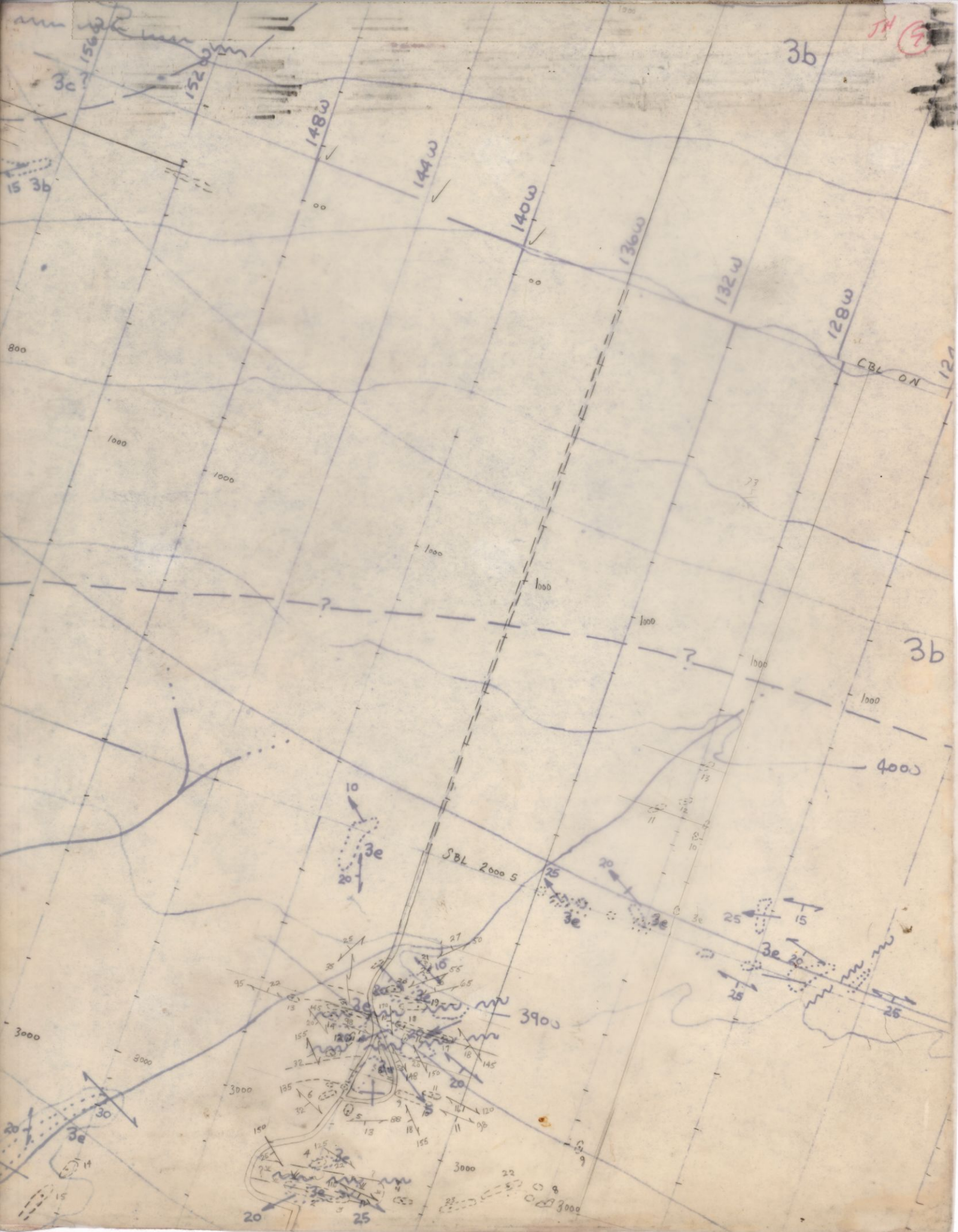




31  
③







JH (8)

20' 3e

base line

380

4000

3e

20'

3e

140

136

125'

132 w

4000

20'

3e

128 w

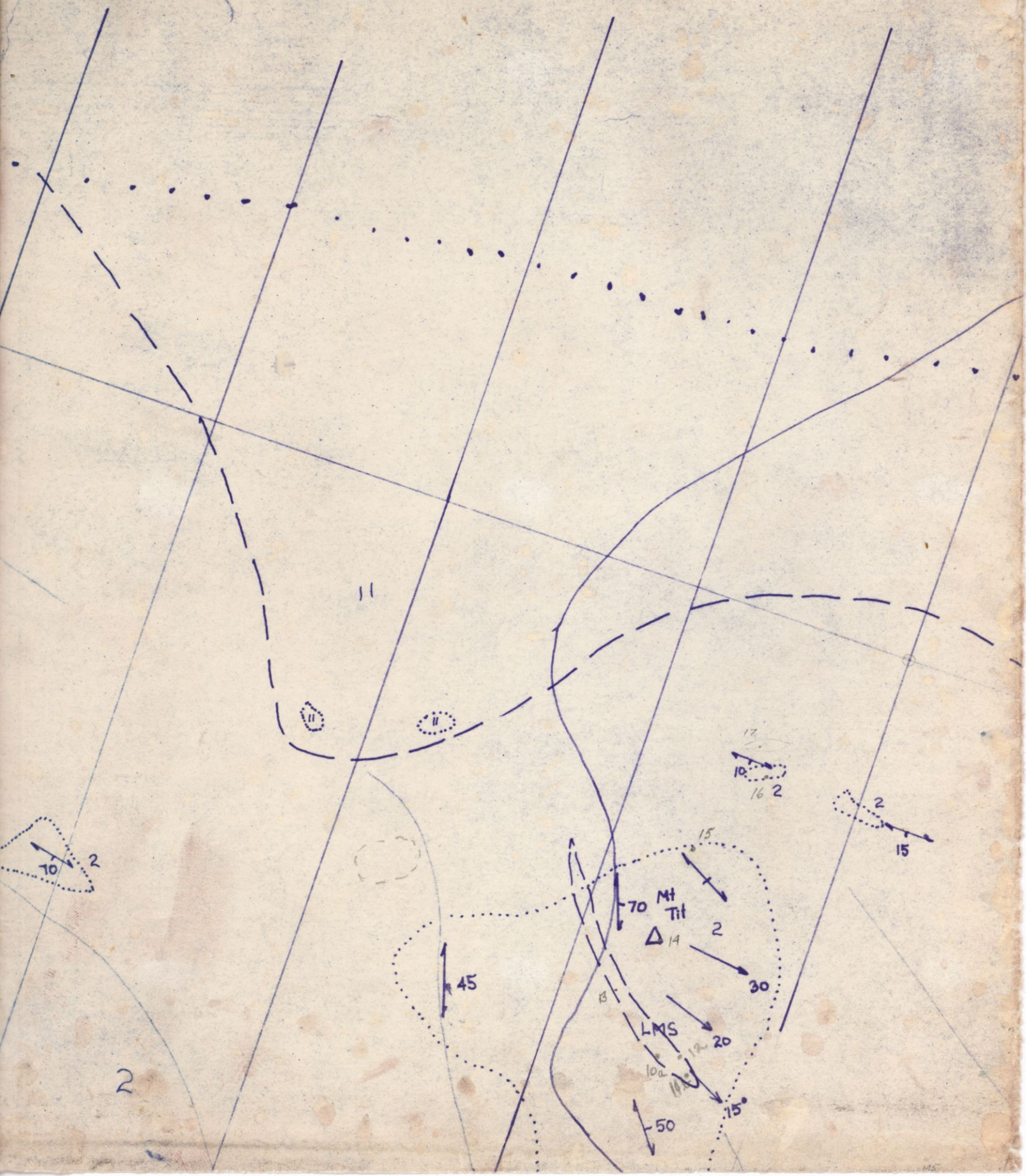
124 w

120

116

385 → 150' w  
405 - 300' w.













36

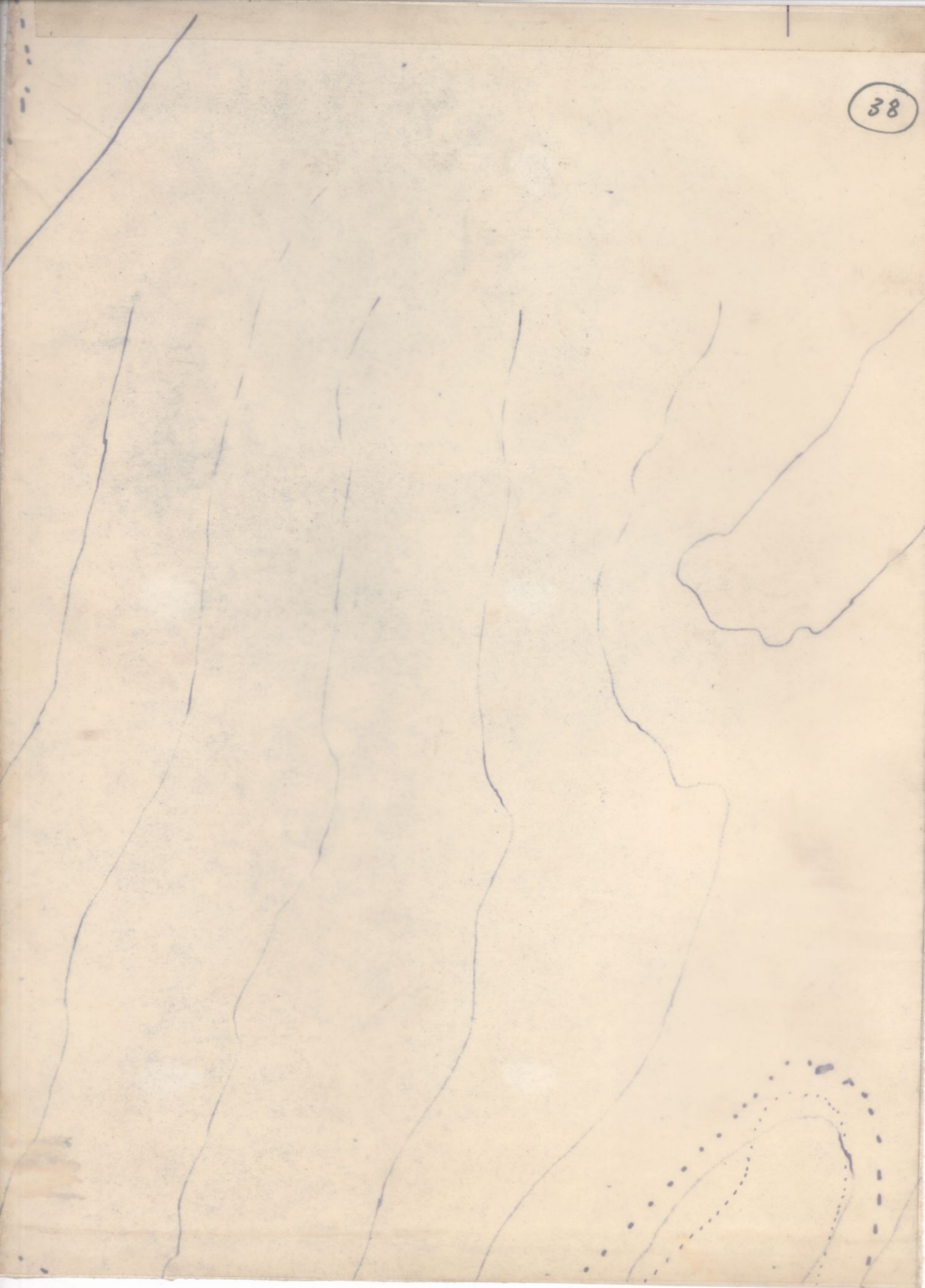
# "MAIN FARO CREEK DIVERSION"



- 28
- 52
- 36
- 40
- 44
- 48

36?  
13 13

3800





S.F.L. 2000 S