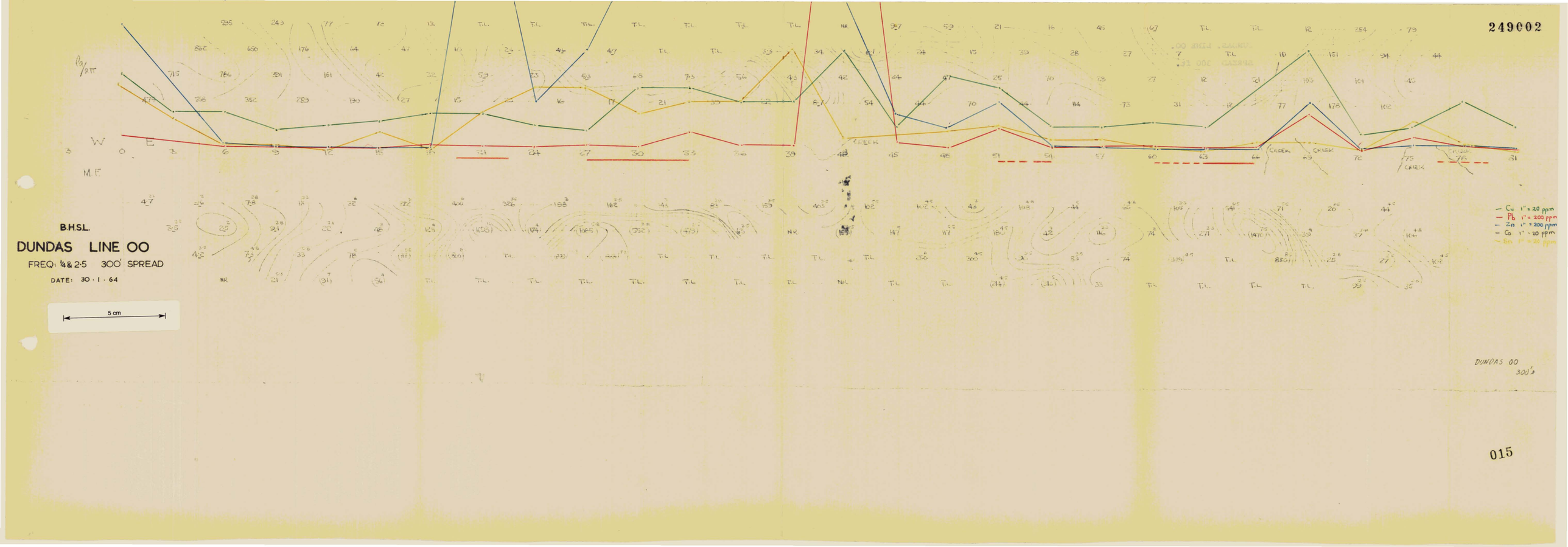
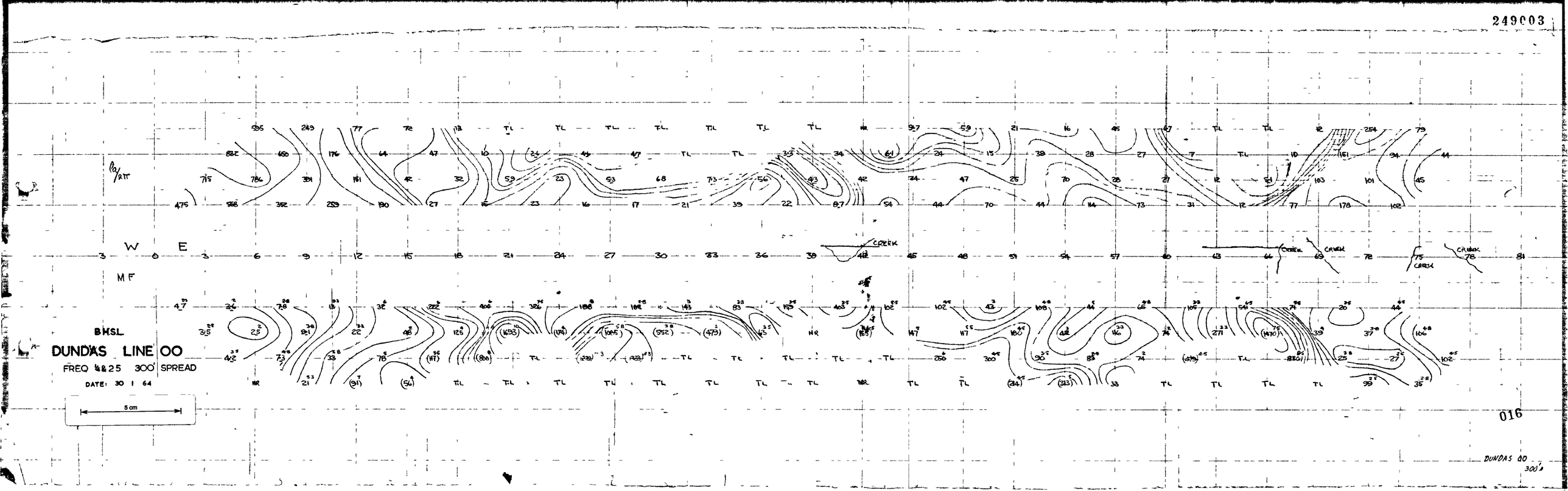
249001

DUNDAS I.P SURVEY LINES

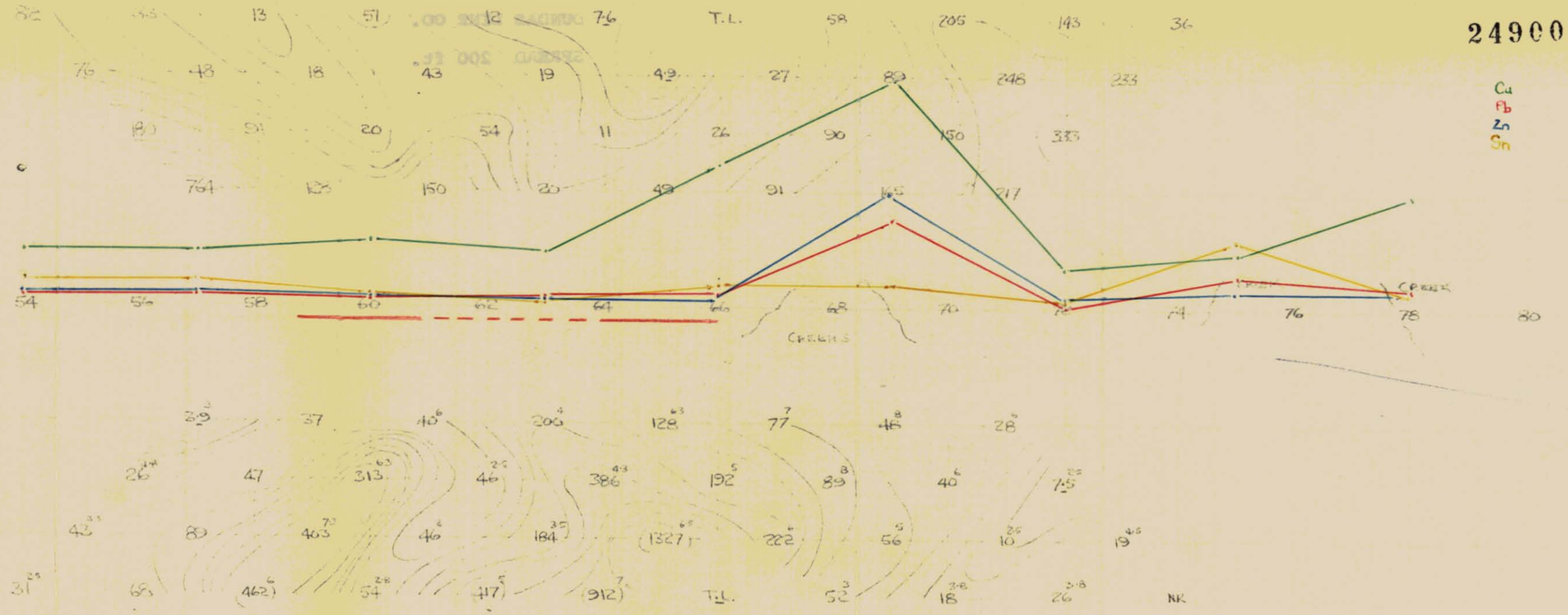
COMSTAFF 1963 – 1965

65-390


249002
B.H.S.L.
DUNDAS LINE 00
FREQ: 1 & 2·5 300' SPREAD
DATE: 30 · 1 · 64
5 cm
W
E
M.F.
CREEK
Cu 1" = 20 ppm
Pb 1" = 200 ppm
Zn 1" = 200 ppm
Co 1" = 20 ppm
Sn 1" = 20 ppm
DUNDAS 00
300's
015


W E
BHSL
DUNDAS LINE 00
FREQ 4&25 300' SPREAD
DATE: 30 1 64
5 cm
CREEK
016
DUNDAS 00
300'

249004



Py/2m

M.F

BHSL

DUNDAS LINE 00

FREQ: ¼ & 2·5 C.P.S. 200' SPREAD

DATE: 3 · 3 · 64

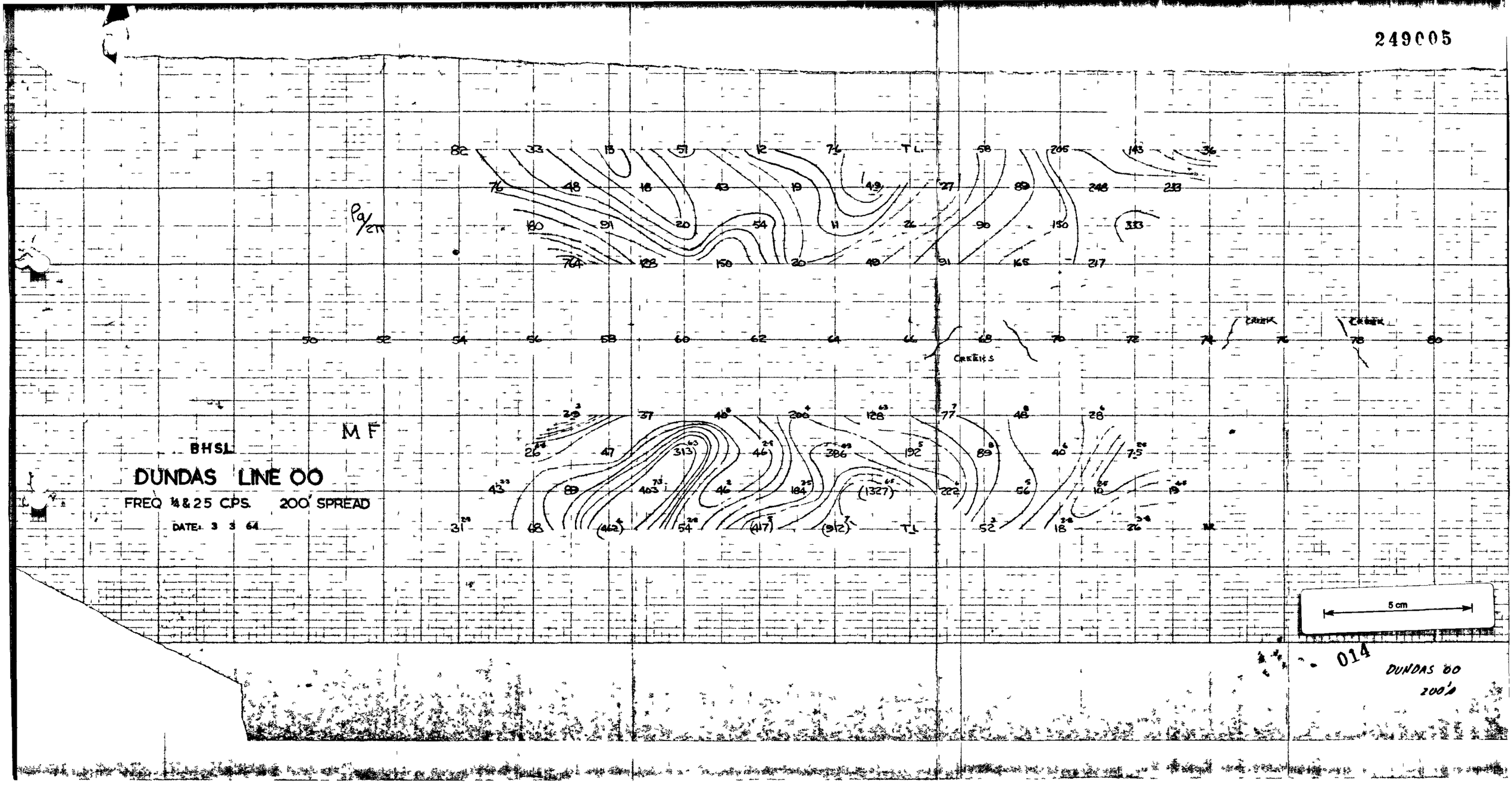
5 cm

012

DUNDAS 00
200'E

012

249005


82 33 15 51 12 74 T L 58 206 143 36
76 48 18 43 19 49 27 89 248 233
180 91 20 54 11 26 90 150 333
764 128 150 20 40 91 165 217
50 52 54 56 58 60 62 64 66 68 70 72 74 76 78 80
Creeks
Creek
Creek
MF
BHSL
DUNDAS LINE 00
FREQ 14 & 25 CPS. 200' SPREAD
DATE: 3 3 64
29 37 48 206 128 77 48 28
26 47 313 44 386 192 89 40 7.5
43 89 405 46 184 (1327) 222 56 10 19
31 48 (462) 54 (417) (912) T L 52 18 26
5 cm
014
DUNDAS 00
200'

249006

M. E. P. L. 00

010 DUNDAS

SPREAD: 200' FREQ: 1/4 X2·5 CPS

15 · 1 · 65

5 cm

$\left(\frac{\rho}{2\pi}\right)\alpha$

M.E.P.

DUNDAS

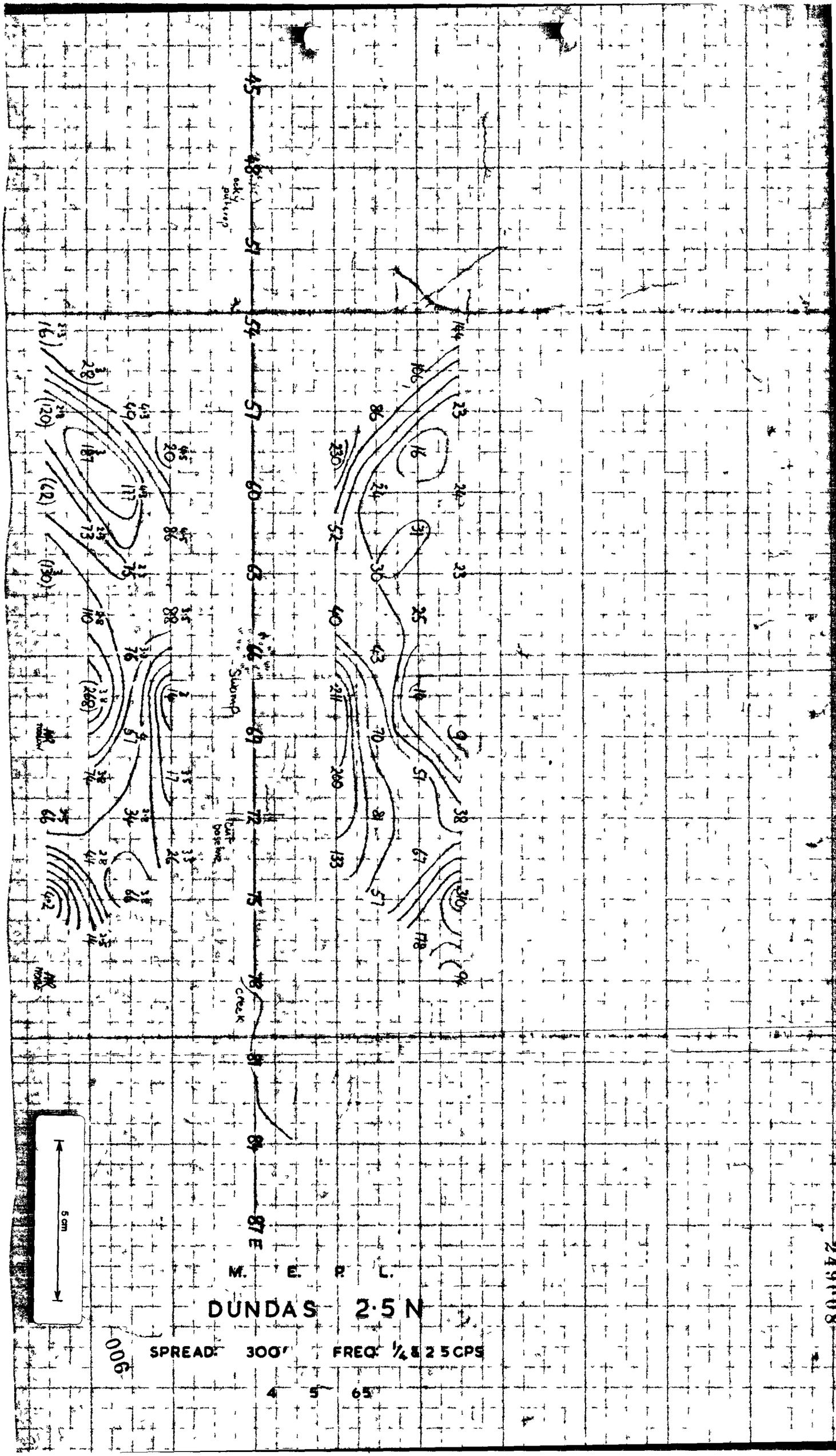
SPREAD: 200' FREQ: ¼ X 2 SCPS

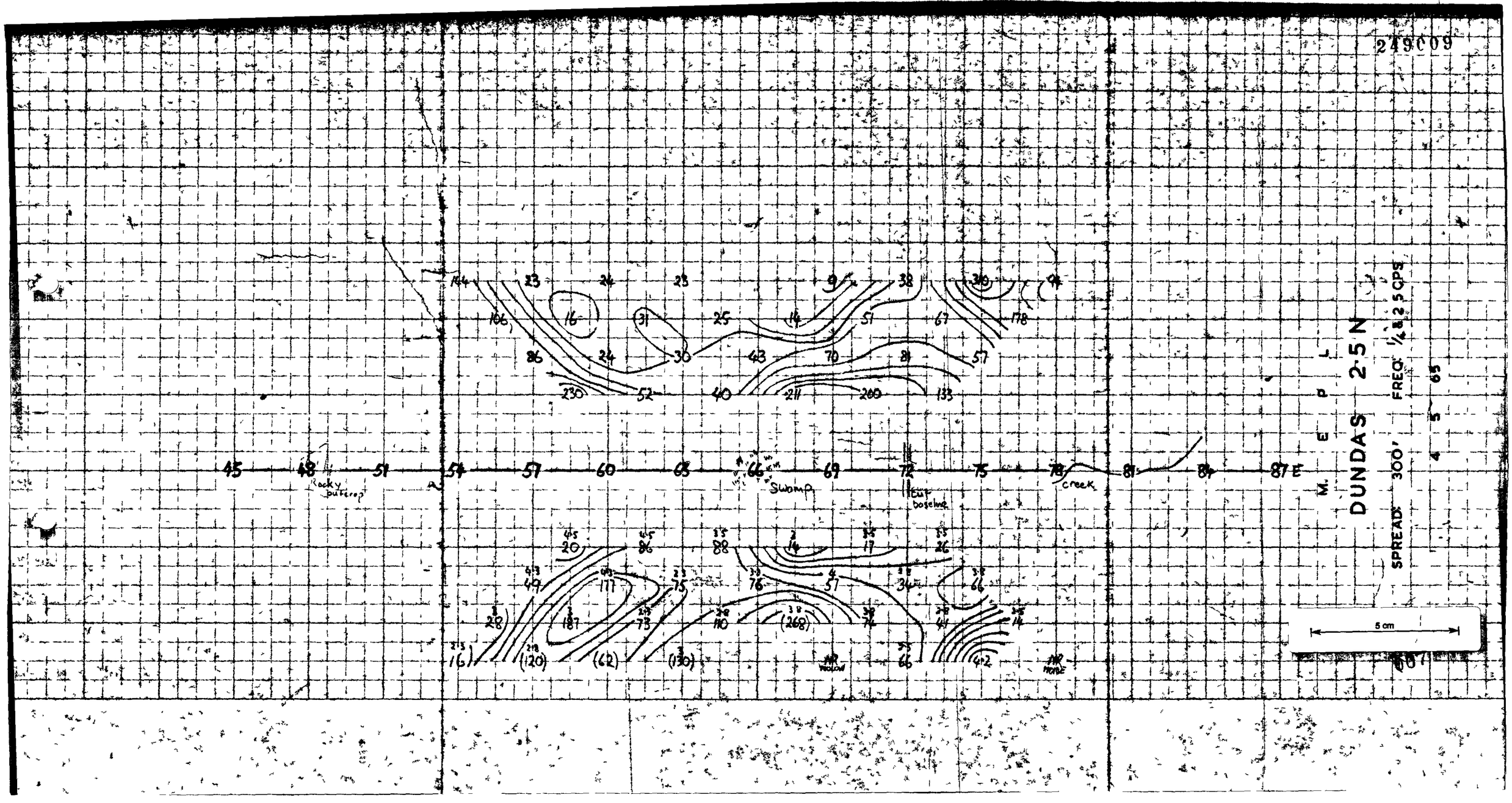
15 | 65

5 cm

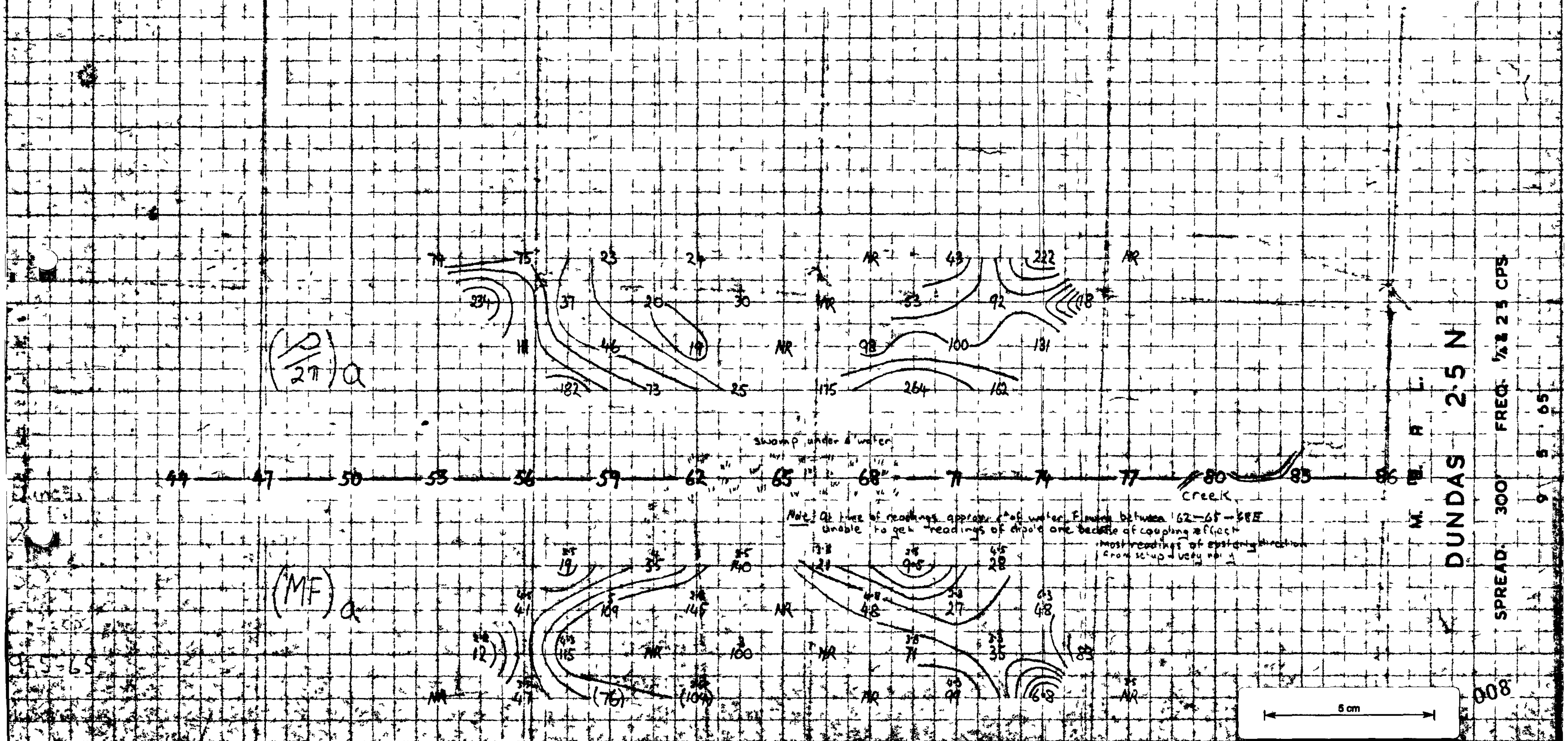
011

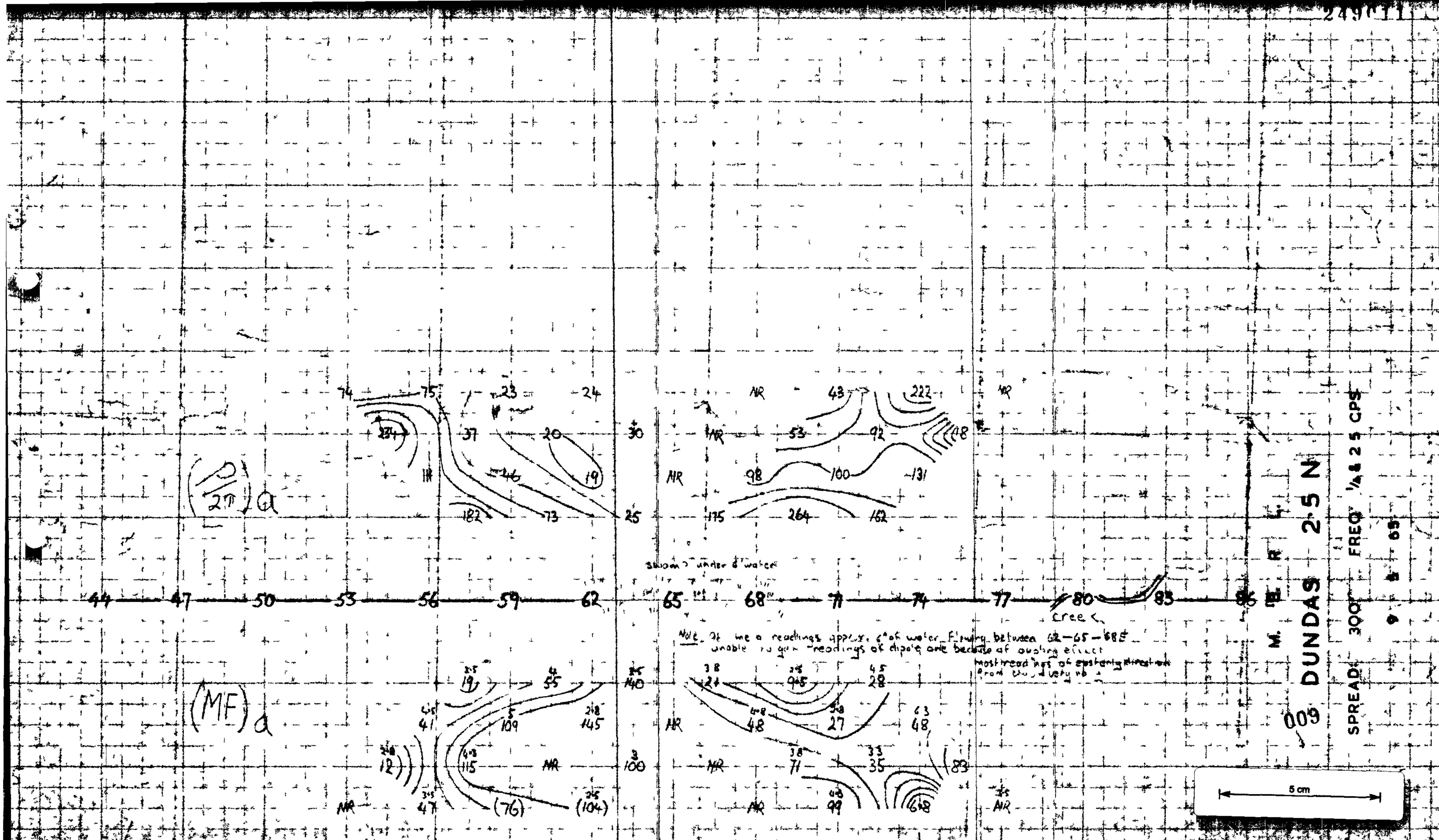
249007


5 cm
M. E. P. L.
DUNDAS 2·5 N
SPREAD: 300' FREQ: ¼ & 2·5 CPS
4 5 65
006
2490


249C09
DUNDAS 2.5 N
M. E P L
SPREAD 300'
FREQ 1/4 & 2.5 CPS
45
48
51
54
57
60
63
66
69
72
75
78
81
84
87
Rocky outcrop
Swamp
Cut baseline
creek
5 cm

249010

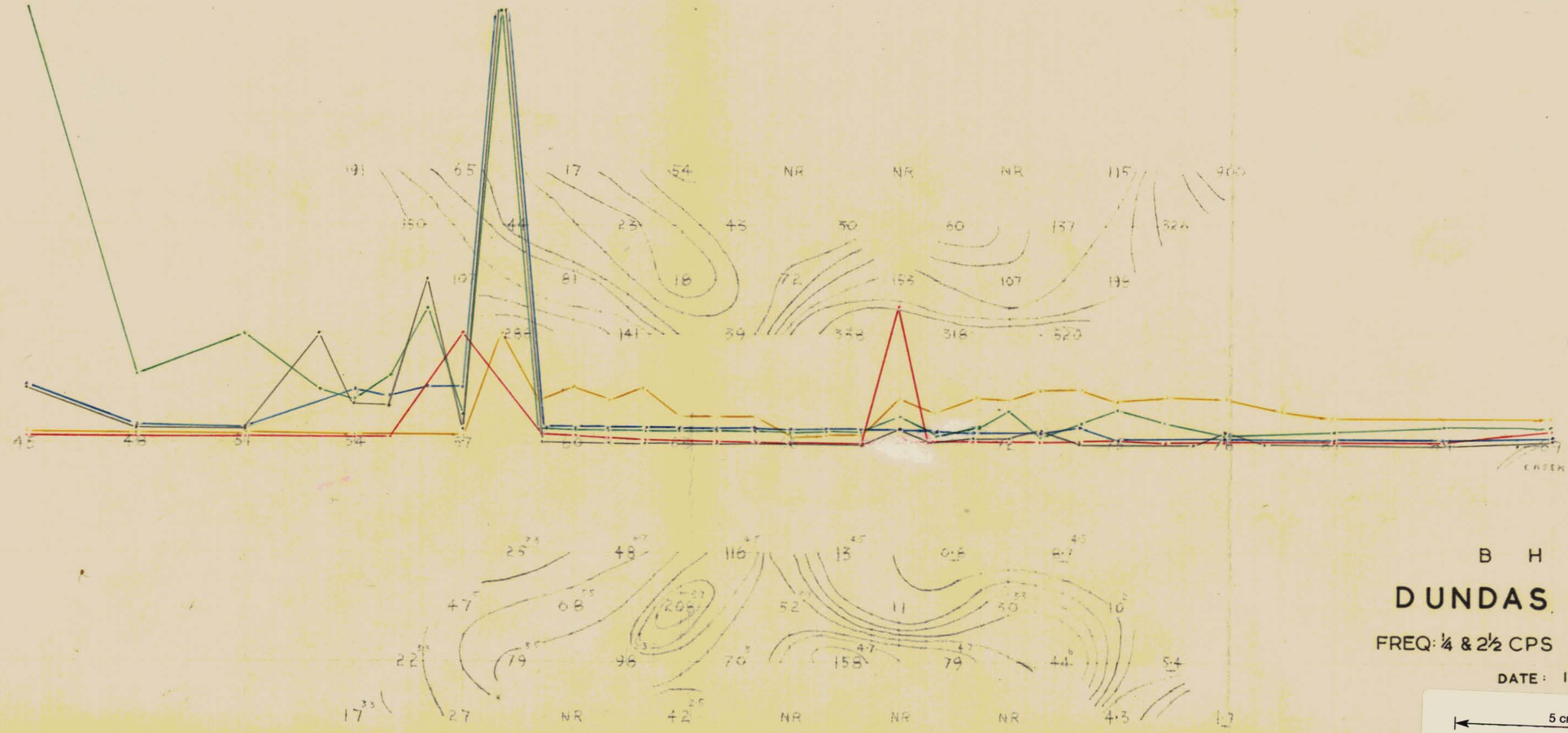

DUNDAS 2.5 N
FREQ. 2.5 CPS
SPREAD 300
(MF) a
swamp under 2' water
44 47 50 53 56 59 62 65 68 71 74 77 80 83 86
creek
Note: at time of readings approx 2' of water flowing between 62-65-68E
Unable to get readings of dip because of coupling effect
Most readings at easterly direction from set up - very noisy
9-5-65
5 cm



M. DUNDAS
25 N
SPREAD: 300'
FREQ: 1/4 & 25 CPS
(MF)a
44 47 50 53 56 59 62 65 68 71 74 77 80 83 86
creek
009
5 cm

249012

Cu 1" = 40 ppm
Pb 1" = 200 ppm
Zn = 200
Sn = 20
Co = 40



003

B H S L

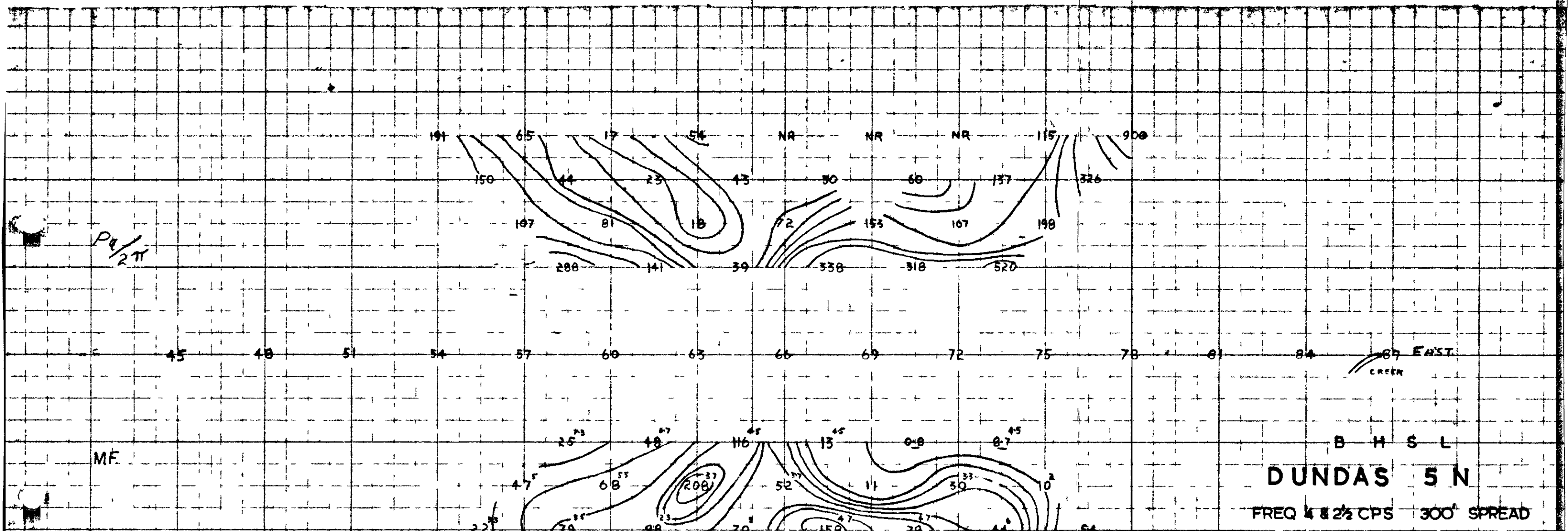
DUNDAS 5 N

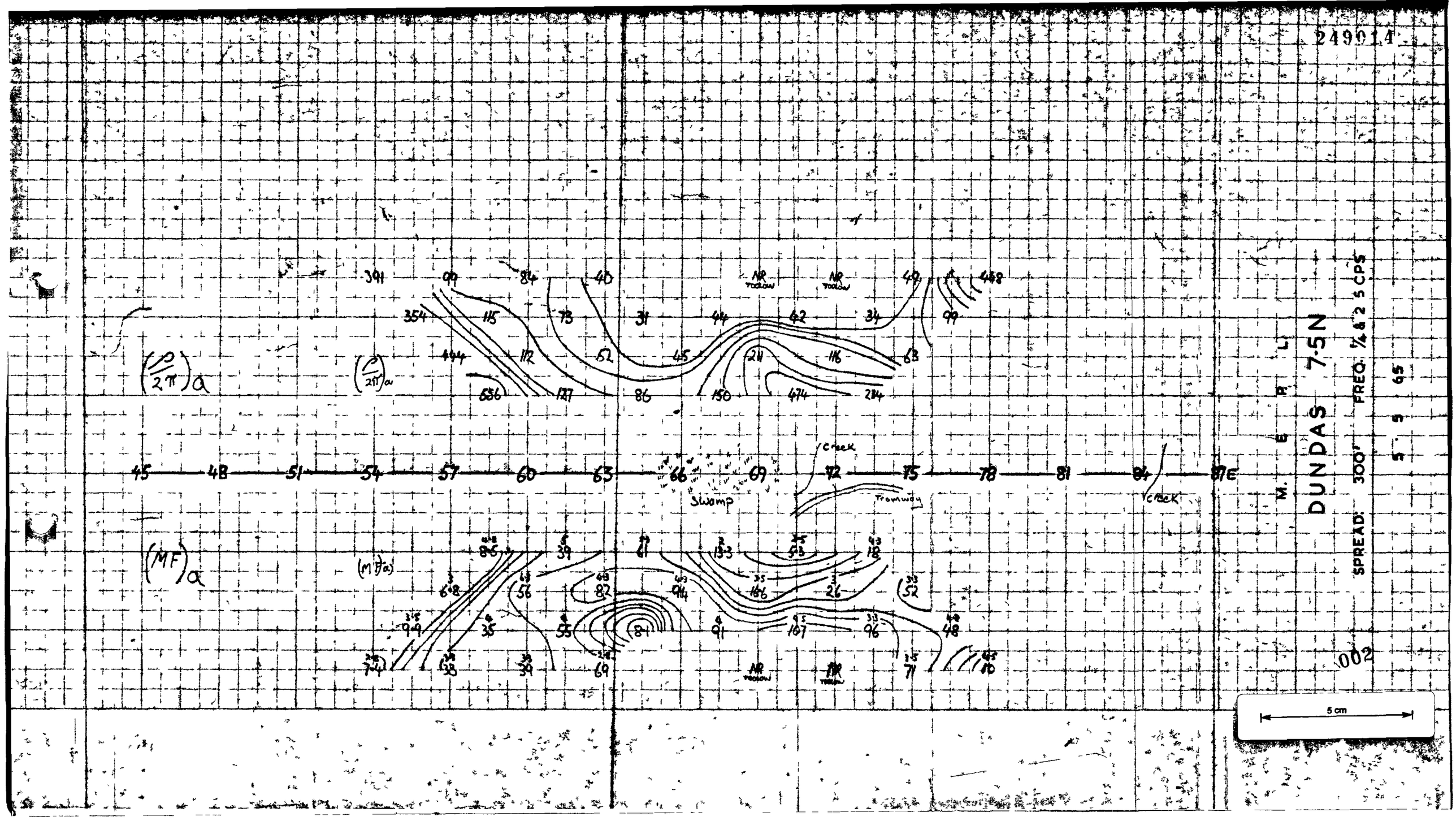
FREQ: ¼ & 2½ CPS 300' SPREAD

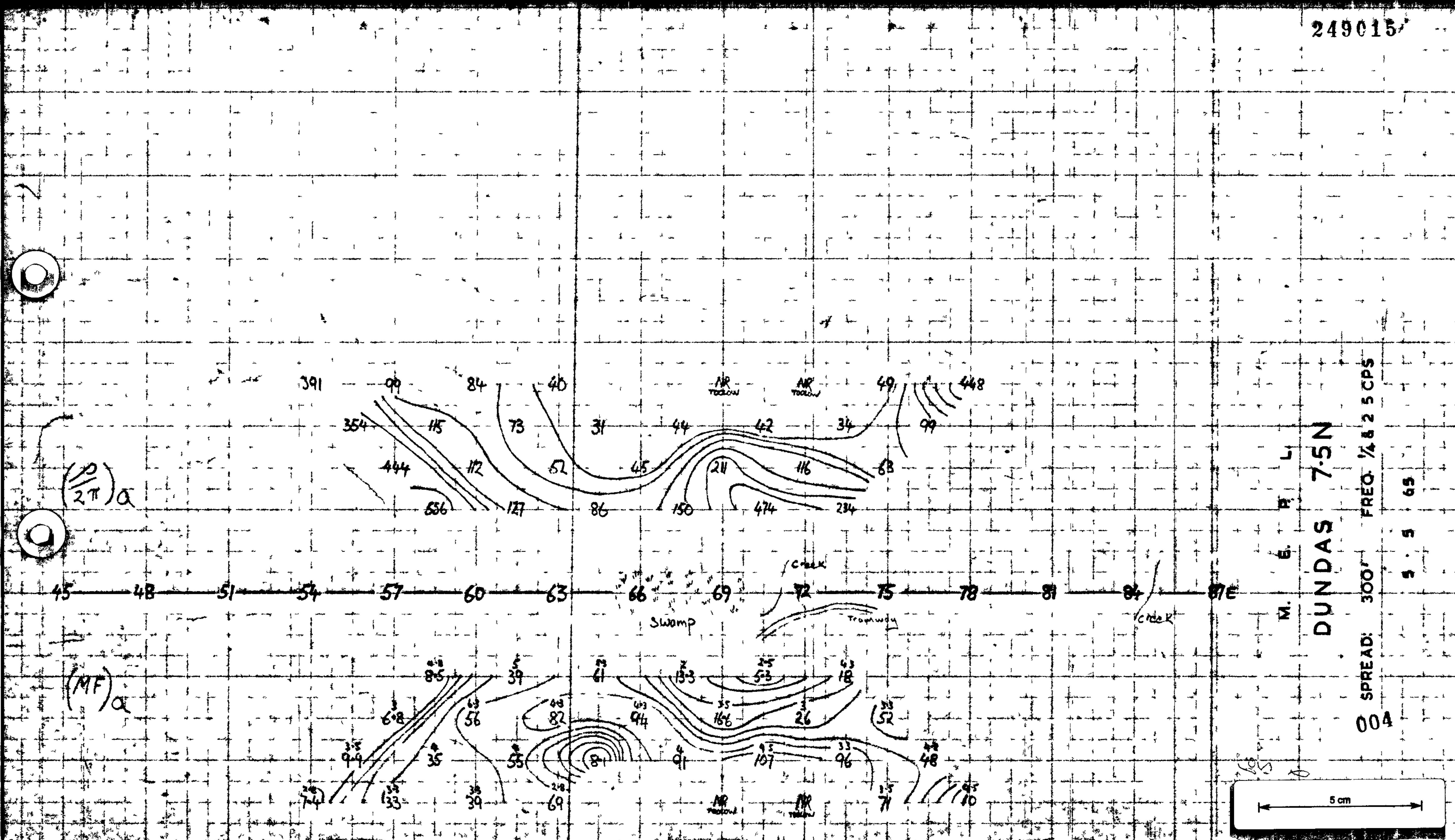
DATE: 11 · 5 · 64

5 cm

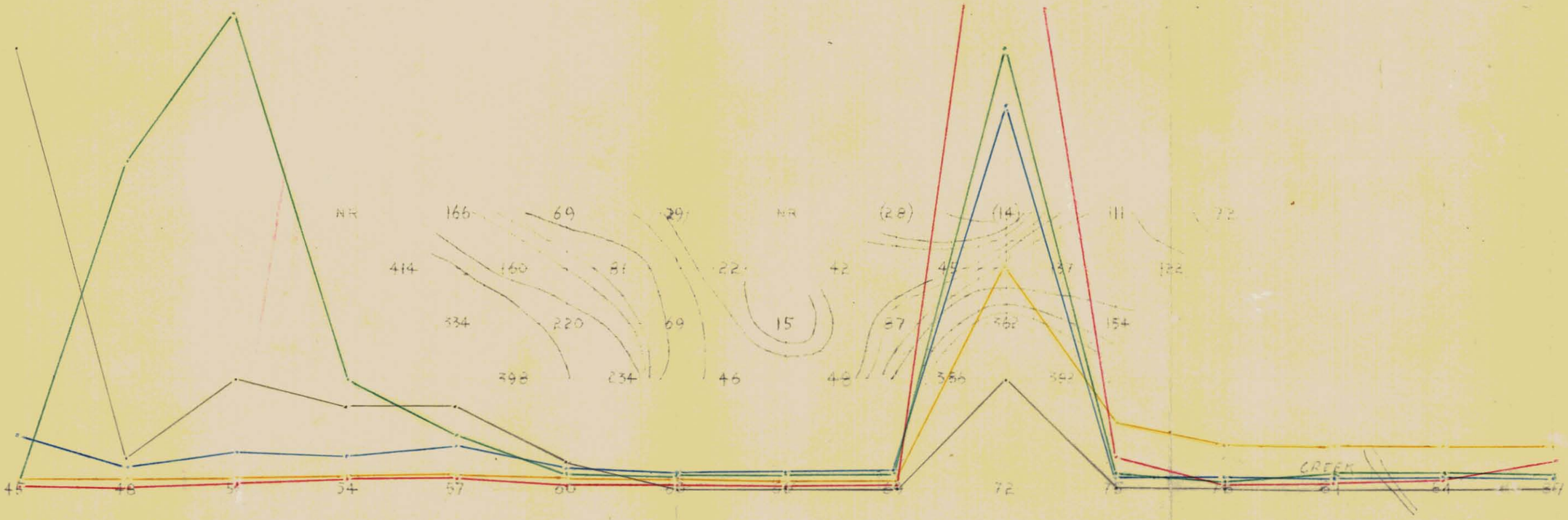
249013

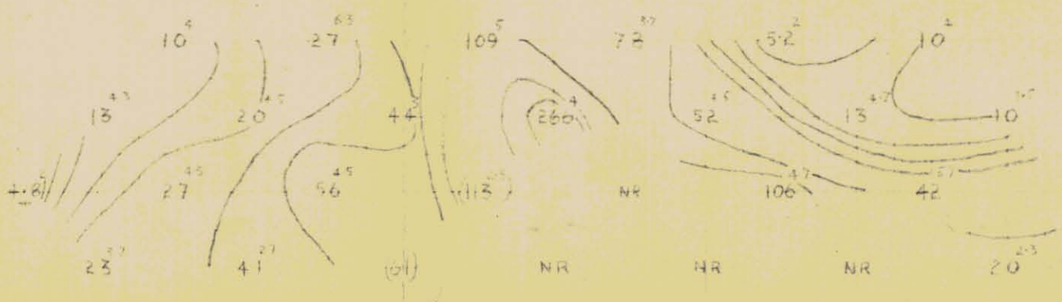

191 65 17 54 NR NR NR 115 900
150 44 23 43 50 60 137 326
107 81 18 72 153 107 198
288 141 39 338 318 520
45 48 51 54 57 60 63 66 69 72 75 78 81 84 87 EAST
CREEK
25 49 116 15 0.8 8.7
47 68 208 52 11 30 10
22 79 98 70 158 79 44 64
17 27 NR 42 NR NR NR 4.3 17
MF
B H S L
DUNDAS 5 N
FREQ ¼ & 2½ CPS 300' SPREAD
DATE: 11 5 64
005
5 cm


249914
DUNDAS 7.5N
SPREAD: 300' FREQ: ¼ & 2 5 CPS
5 5 65
M. E. R. L.
002
(ρ/2π)a
(ρ/2π)ω
(MF)a
(MF)ω
45 48 51 54 57 60 63 66 69 72 75 78 81 84 87E
Swamp
Creek
Creek
Tramway
NR Tadpow
5 cm


249015
M.E.P.L.
DUNDAS 7.5N
FREQ. 1/4 & 2.5 CPS
SPREAD: 300'
5.5.65
004
$(\rho/2\pi)_a$
$(MF)_a$
45 48 51 54 57 60 63 66 69 72 75 78 81 84 87E
Swamp
Creek
Tramway
Creek
NR
5 cm

249016





000

B H S L

DUNDAS 10N

FREQ: ¼ & 2½ CPS 300' SPREAD

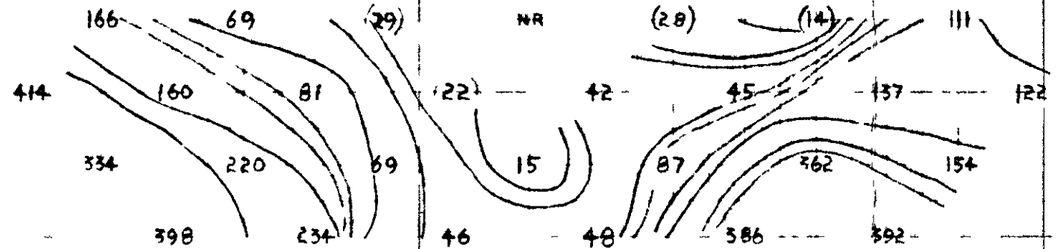
DATE: 11 · 4 · 64

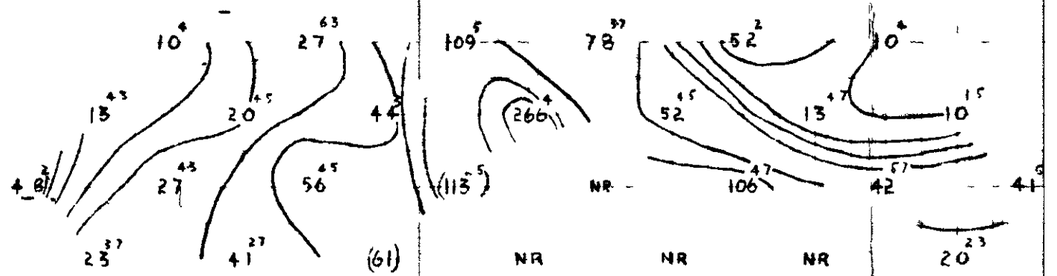
5 cm

249017

Pa/2 π

MF





45 48 51 54 57 60 63 66 69 72 75 78 61 84 87

CREEK

B H S L

DUNDAS 10N

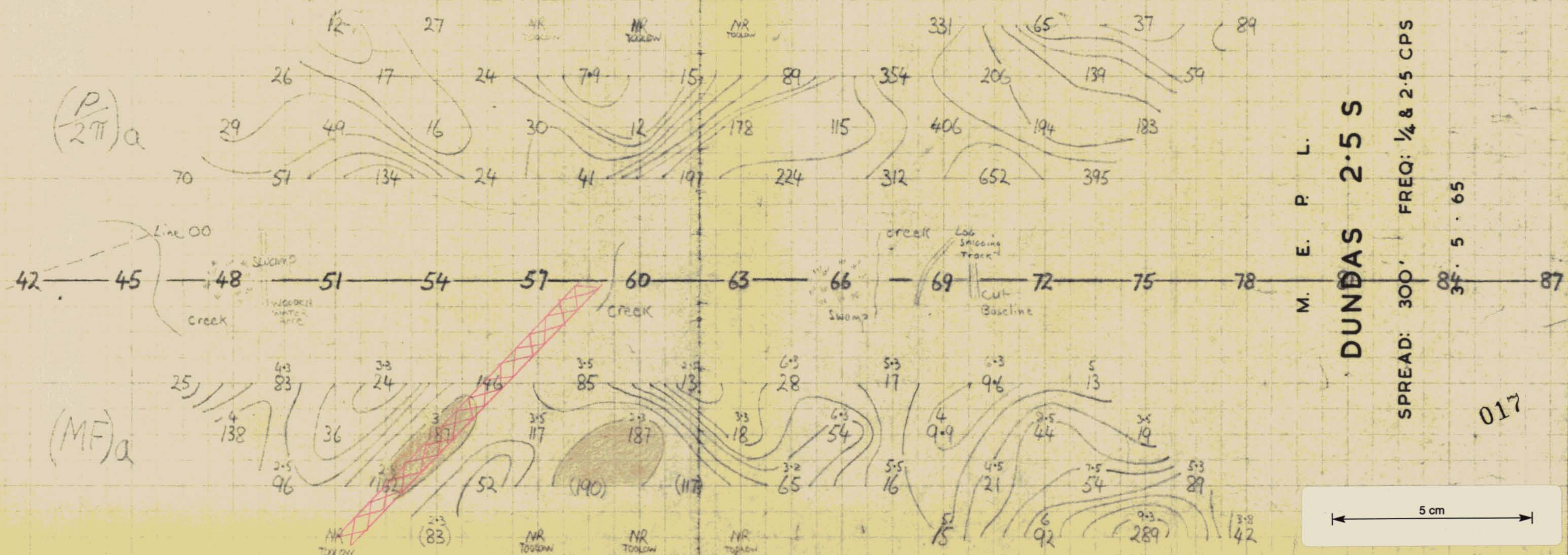
FREQ ¼ & 2½ CPS 300' SPREAD

DATE 11 4 64

5 cm

001

249018


M. E. P. L.
DUNDAS 2·5 S
SPREAD: 300' FREQ: 1/4 & 2·5 CPS
3 . 5 . 65
(P/2π)a
(MF)a
Line 00
42 45 48 51 54 57 60 63 66 69 72 75 78 81 84 87 E
Creek
Swamp
Creek
Swamp
Creek
Cut Baseline
NR
017
5 cm

249C19

DUNBAS

SPREAD: 300' FREQ: ¼ & 2.5 CPS

Pl. 2·5 S

$\left(\frac{\rho}{2\pi}\right)a$

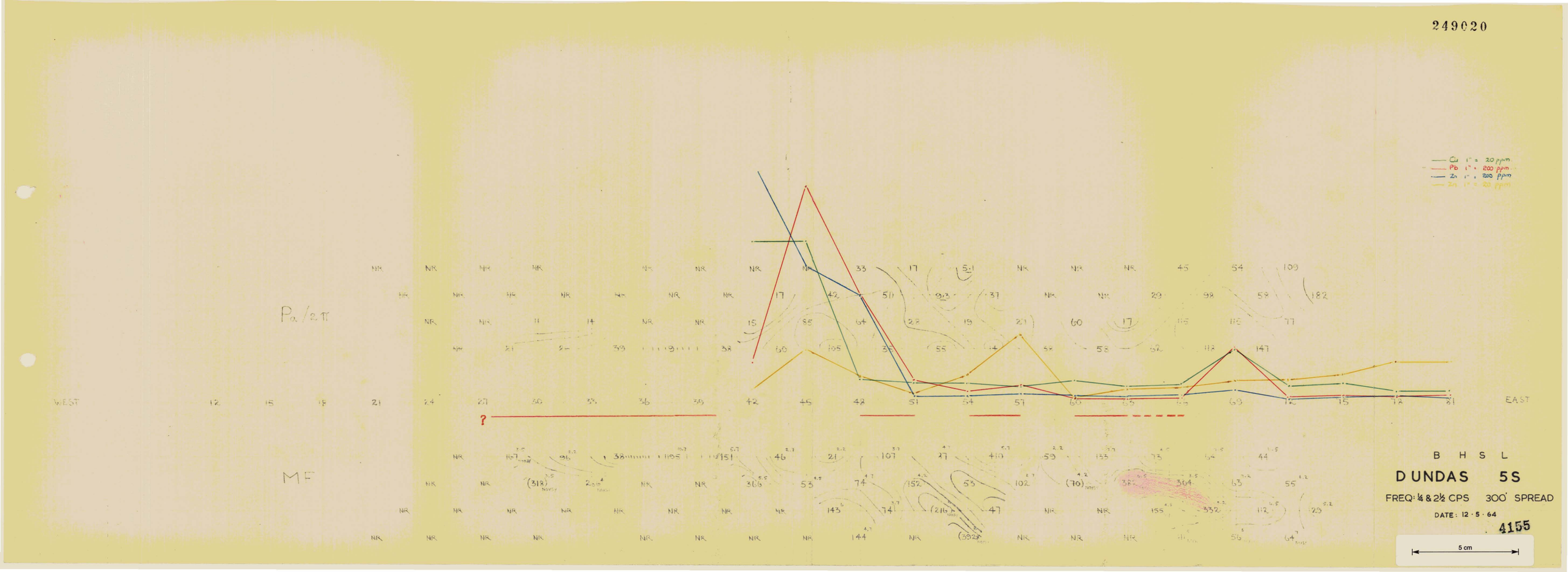
(MF)a

5 cm

65

018

249020



B H S L

D U N D A S 5 S

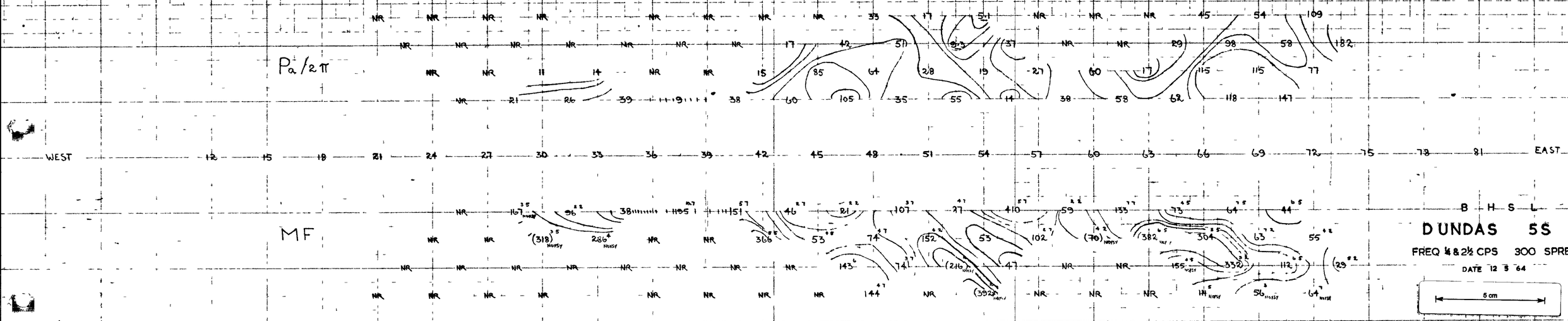
FREQ: ¼ & 2½ CPS 300' SPREAD

DATE: 12 · 5 · 64

4155

5 cm

249021


Pa/2π
MF
WEST
EAST
12 15 18 21 24 27 30 33 36 39 42 45 48 51 54 57 60 63 66 69 72 75 78 81
B H S L
DUNDAS 5S
FREQ ½ & 2½ CPS 300 SPREAD
DATE 12 5 64
5 cm

4156

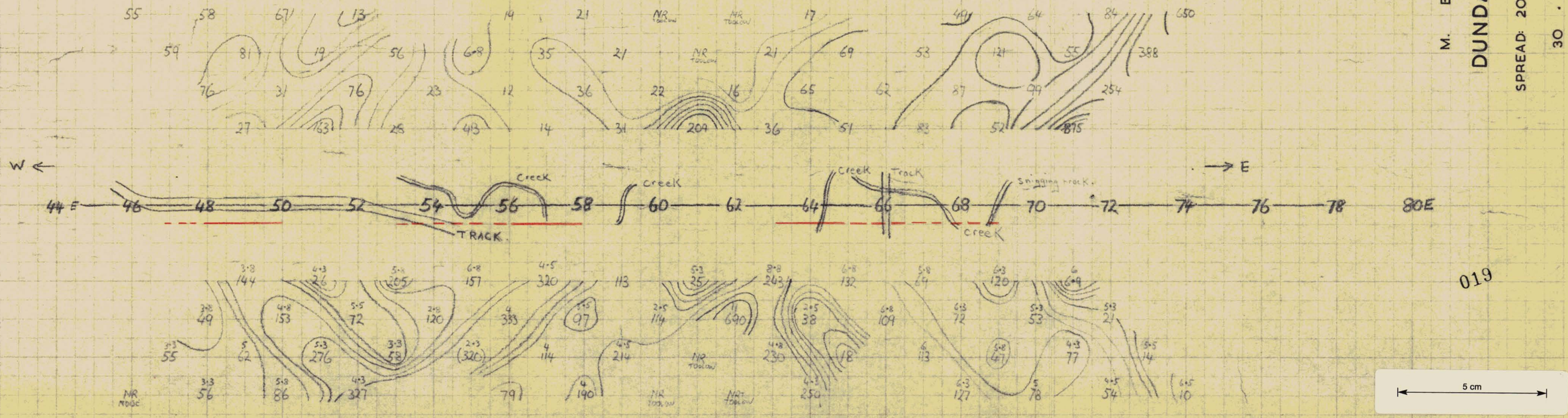
249022

M. E. P. L.

DUNDAS 5'S

SPREAD: 200' FREQ: 4 & 2.5 CPS

30 . 4 . 65



019

249023

DUNDAS 5'S

SPREAD 200' FREQ 4 & 25 CPS

30 . 4 . 65

W

E

TRACK

Creek

Creek

Creek

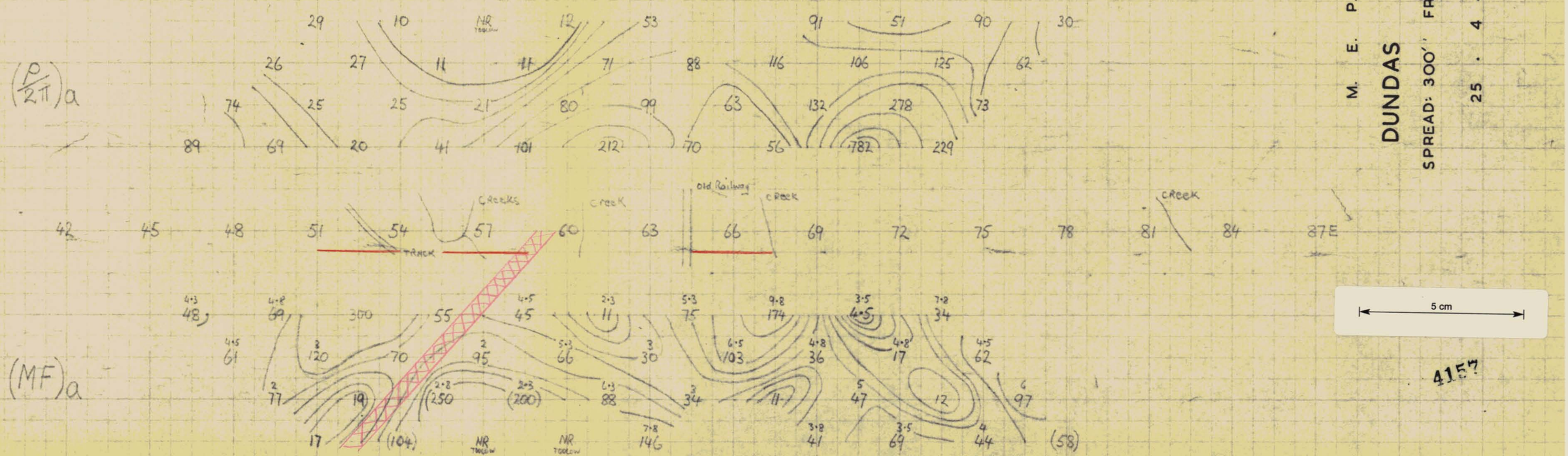
Creek

Swamp

Track

5 cm

249024



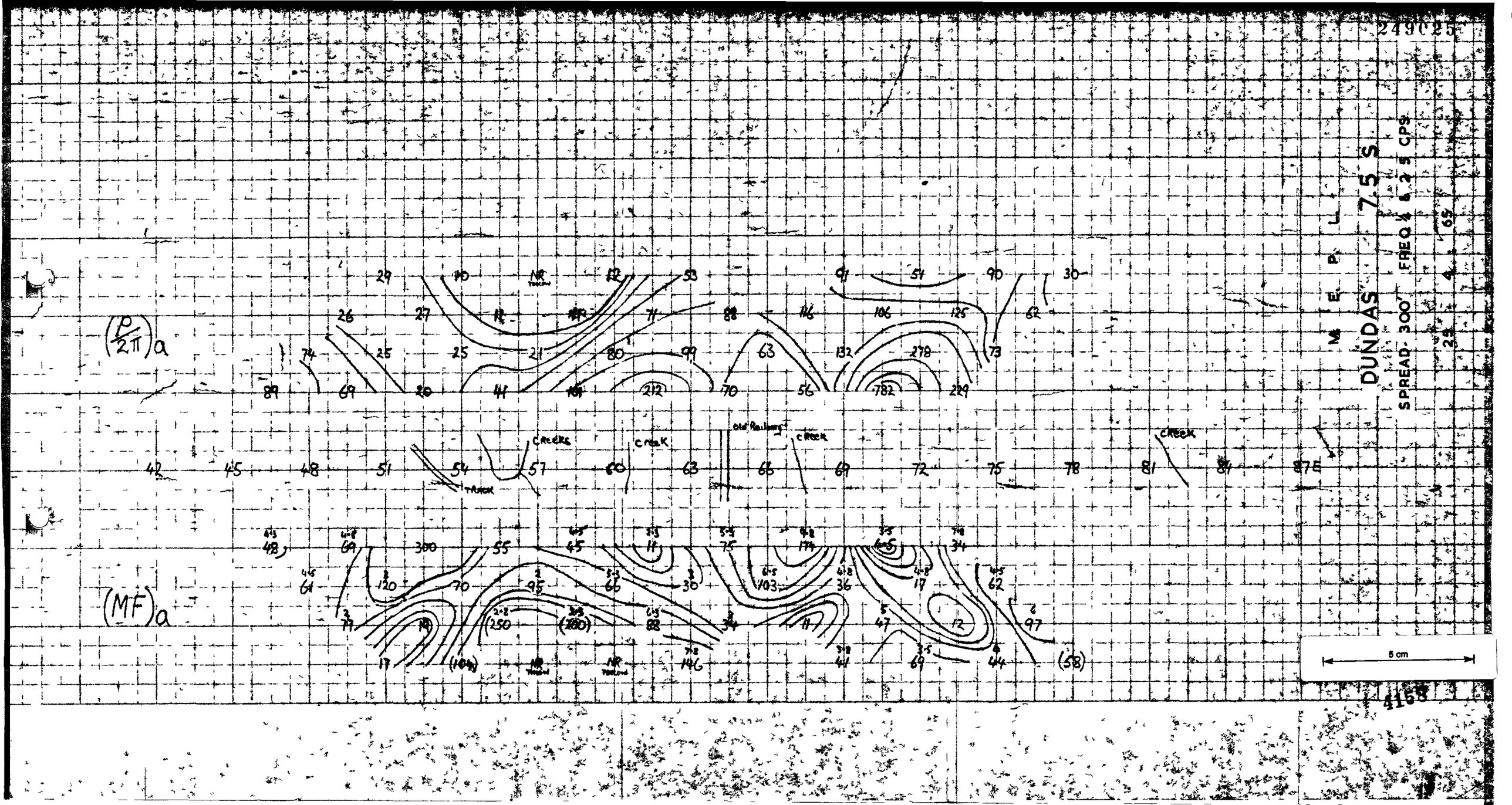
M. E. P. L.

DUNDAS 7.5 S

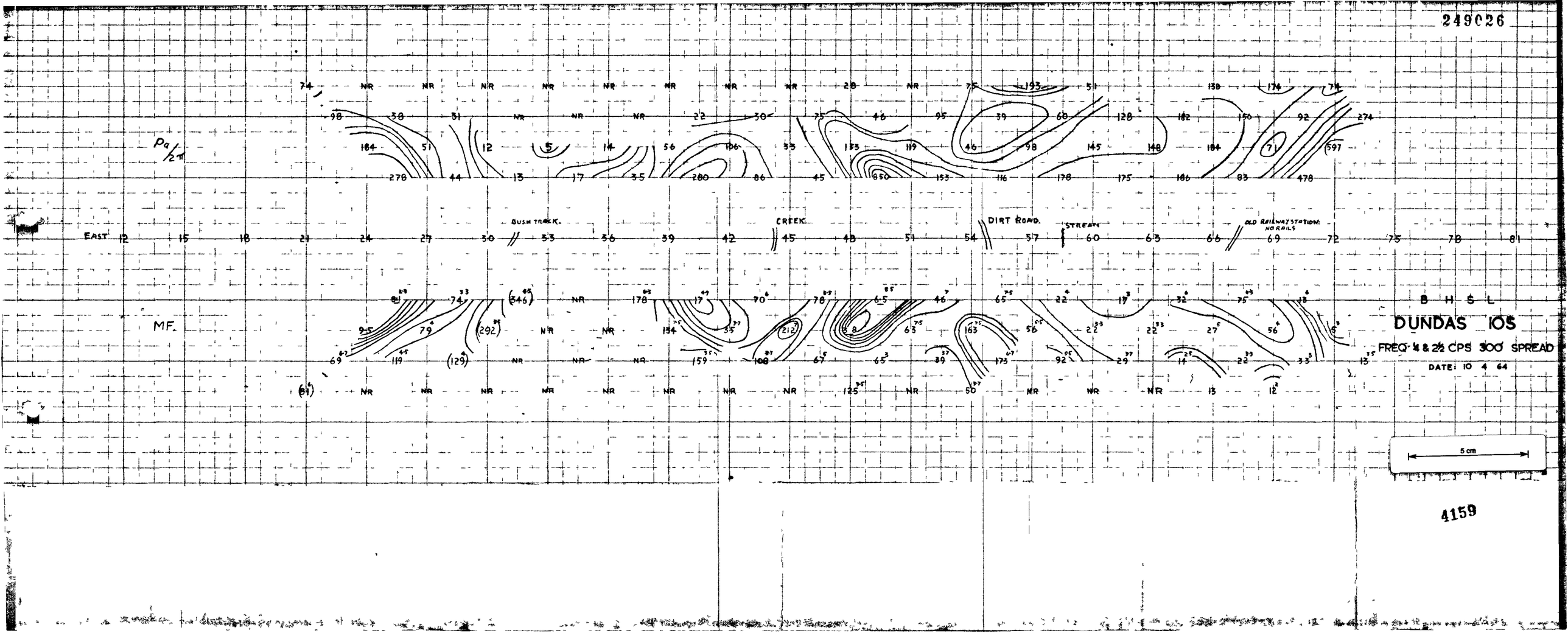
SPREAD: 300' FREQ: ¼ & 2.5 CPS

25 . 4 . 65

4153

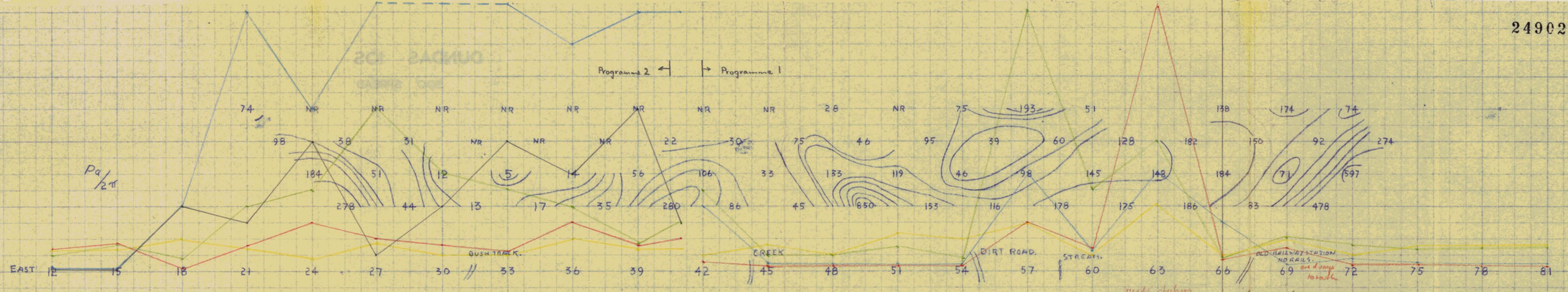

249C25
DUNDAS 7.5
SPREAD 300' FREQ 4 & 25 CPS
(P/2π)a
(MF)a
NR Tracked
Creeks
creek
TRACK
Old Railway
5 cm
4158

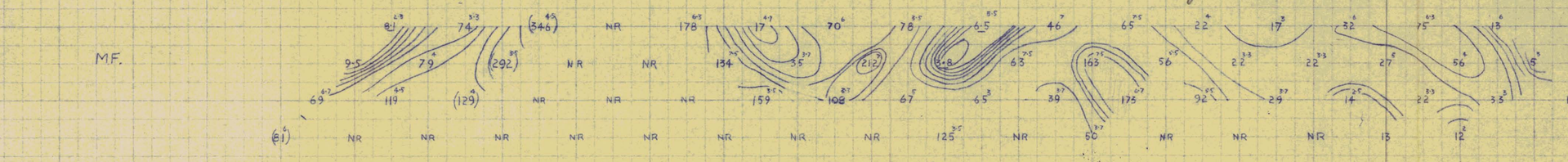
249026


Pa/2π
EAST
12
15
18
21
24
27
30
BUSH TRACK.
33
36
39
42
CREEK.
45
48
51
54
DIRT ROAD.
57
STREAM
60
63
66
OLD RAILWAY STATION. NO RAILS
69
72
75
78
81
MF.
B H S L
DUNDAS 105
FREQ. ½ & 2½ CPS 300' SPREAD
DATE: 10 4 64
5 cm

4159

249027





B H S L

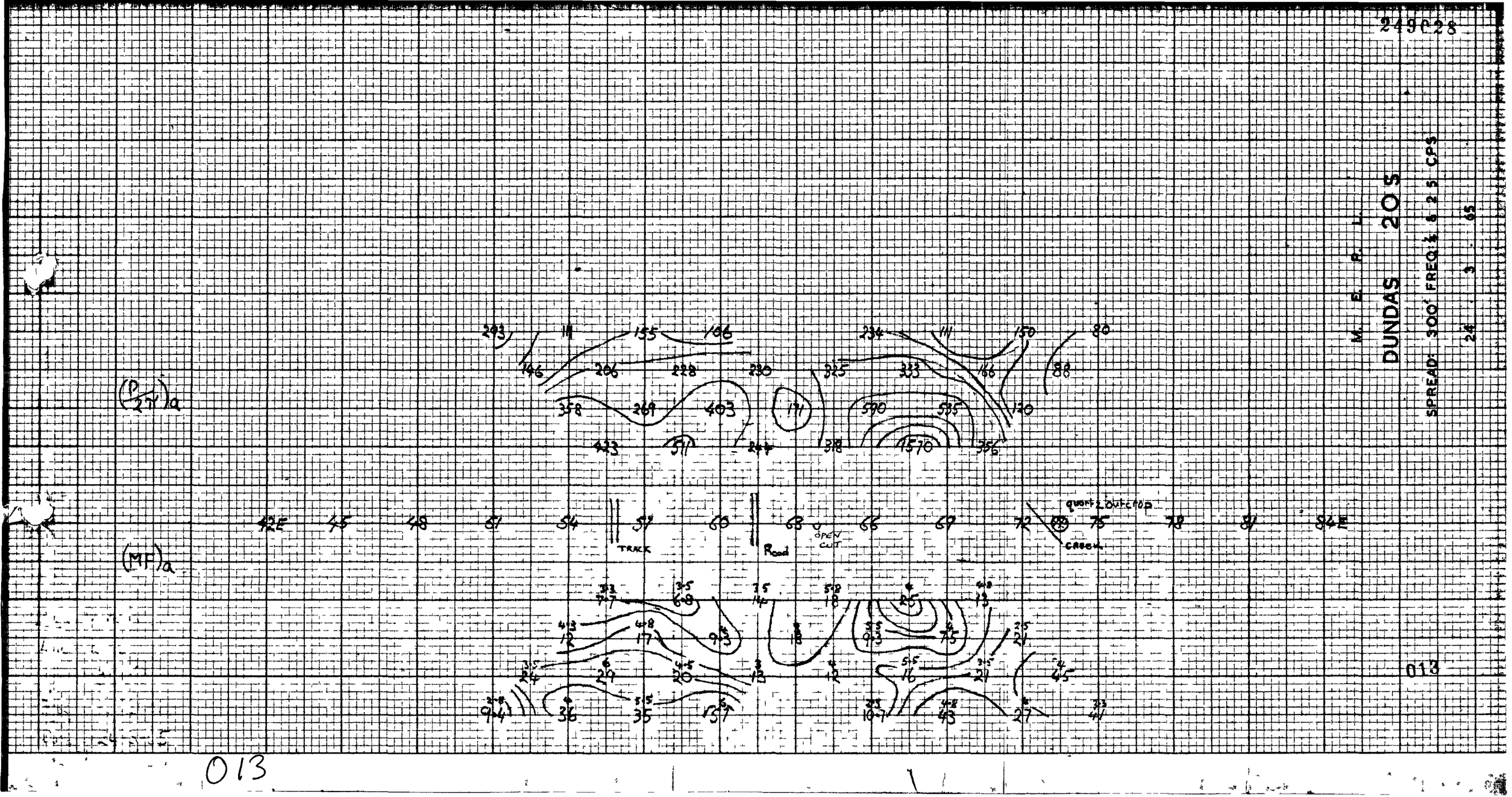
DUNDAS IOS

FREQ: ¼ & 2½ CPS 300' SPREAD

DATE: 10 · 4 · 64

4160

5 cm


24928
DUNDAS 205
M. E. P. L.
SPREAD 300' FREQ. 1 & 2.5 CPS
24
3
65
(P/2Y)a
(MF)a
42E
45
48
51
54
57
60
63
66
69
72
75
78
81
84E
TRACK
Road
OPEN CUT
quartz outcrop
CREEK
013
013

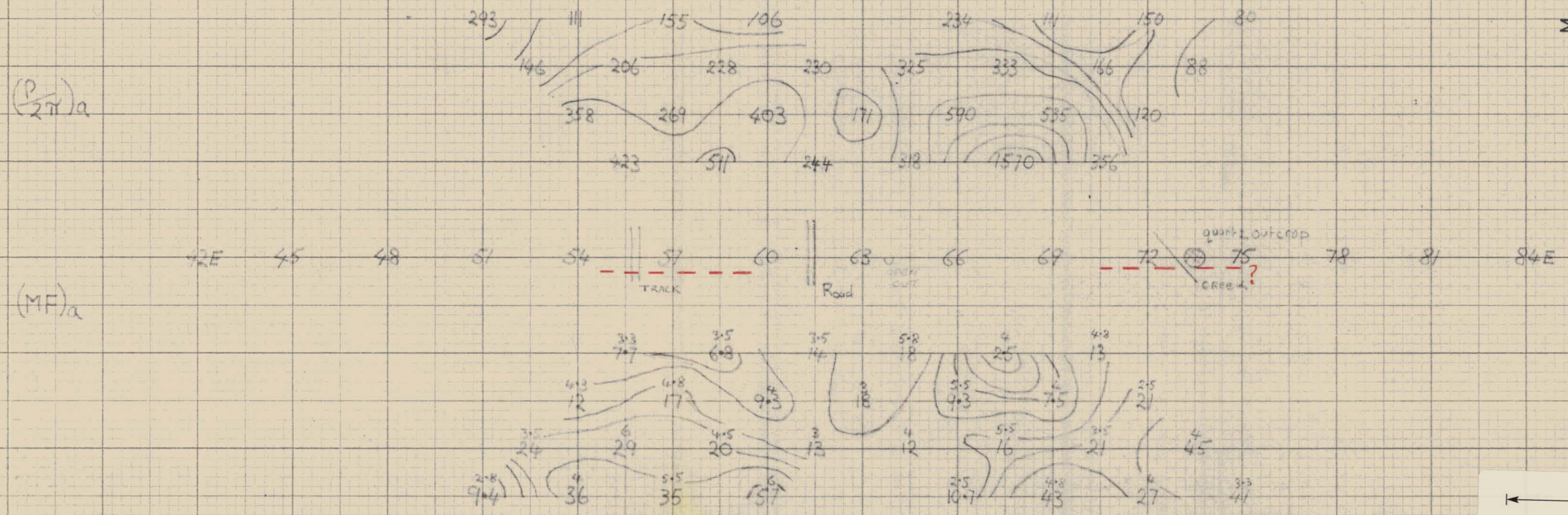
249029

M. E. P. L.

DUNDAS 20S

SPREAD: 300' FREQ: ¼ & 2.5 CPS

24 . 3 . 65



249030

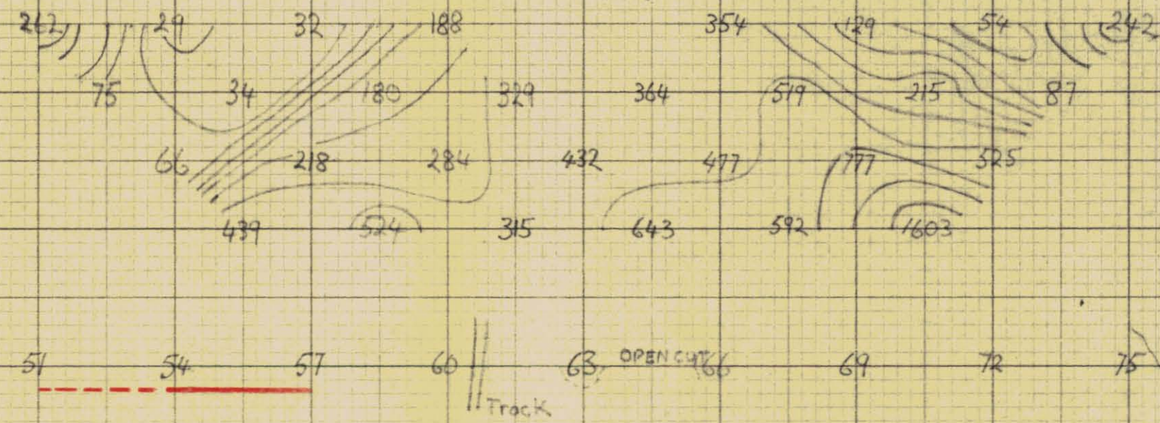
M. E. P. L.

DUNDAS 25 S

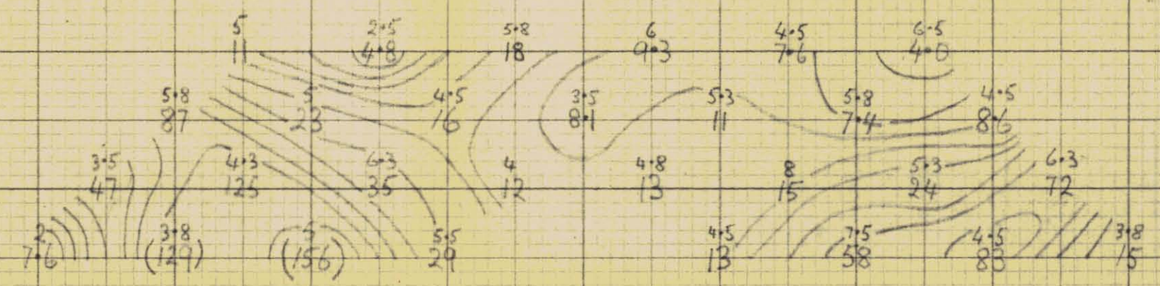
SPREAD: 300 FREQ: ¼ & 2.5 CPS

28 . 3 . 65

(P/2T)a.



(MF)a.



4162

5 cm

249031

DUNDAS 25 S

M. E. P. L.

SPREAD 300 FREQ. 4 & 2.3 CPS

28 3 65

$\left(\frac{\rho}{2\pi}\right)a$

$(MF)a$

42E 45 48 51 54 57 60 63 OPEN CUT 66 69 72 75 78 81 84

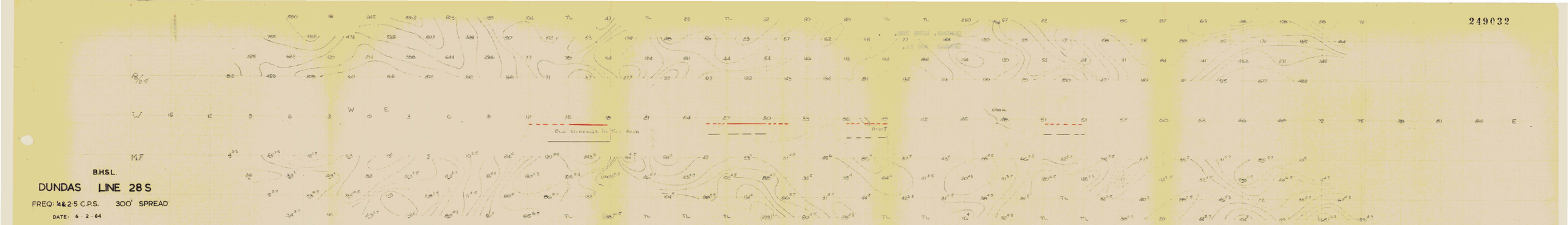
Track

CREEK

5 cm

4163

249632



B.H.S.L.

DUNDAS LINE 28 S

FREQ: 4&2·5 C.P.S. 300' SPREAD

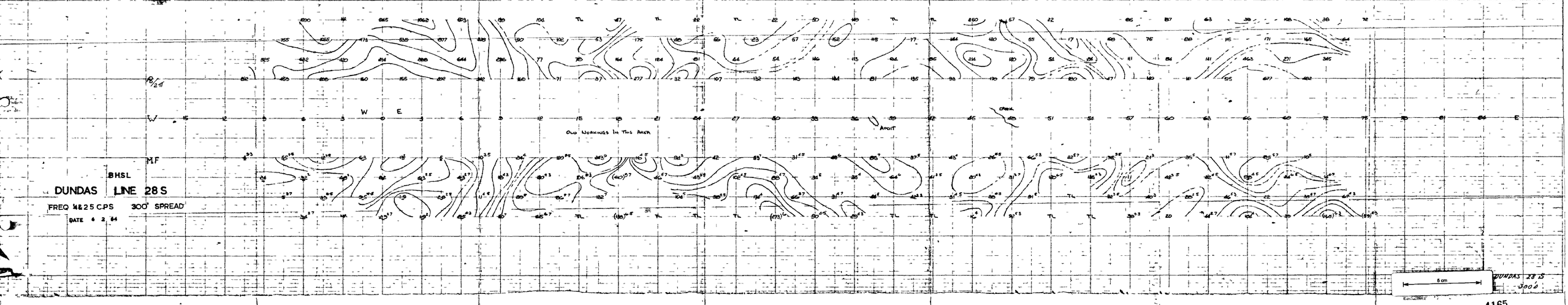
DATE: 6 · 2 · 64

5 cm

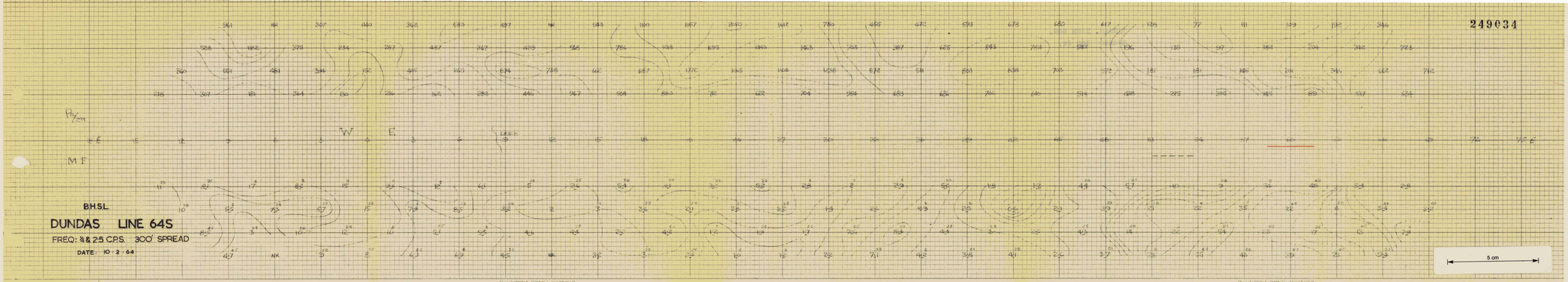
DUNDAS 28 S
3000

4164

249033


W
E
Old Workings In This Area
Adit
Drift
DUNDAS LINE 28 S
FREQ 4&25 C.P.S. 300' SPREAD
DATE 6 2 64
BHSL
MF
5 cm
DUNDAS 28 S
300'

4165



DUNDAS 64S

4166

SPL. 406

LINE 10N
LINE 7·5 N
LINE 5N
LINE 2·5 N
LINE 00
LINE 2·5 S
LINE 5S
LINE 7·5 S
LINE 10S
LINE 20 S
LINE 25 S
LINE 28S
LINE 64S

Razorback Sn

Dundas

Murchison Highway

D U

AMG 368174mE 5361337mN

D.D.H. DS.1

Maestries Siding

Open cut

Open cut

Comet Mine

Maestries Workings

West Comet Zn.

Anderson Ag. Pb.

Adelaide Ag. Pb.

Banner Cross Ag. Pb. Zn.

Kozminskis Ag. Pb. Zn.

South Comet Ag. Pb. Zn.

Red Lead

MINE DUMPS

CAMBRIAN — } SEDIMENTS

PROTEROZOIC — }

CAMBRIAN — SERPENTINE & PYROXENITE

FAULT — ESTABLISHED

" — POSITION APPROXIMATE

" — " INFERRED — CONCEALED

GEOLOGY FROM MAPPING BY RIO TINTO. COMPILED BY J.K. ROGERS, MARCH, 1965.

BROKEN HILL SOUTH LIMITED

DUNDAS AREA, N.W. TASMANIA

EXPLORATION LICENCE 5/63

249035

AMG REFERENCE POINTS ADDED

5 cm

SCALE 1" = 400'

2748-50

1-4167

65-390

Indicated AMG coordinate is incorrect
Correct MGA at this point is
370801E
5363224N