144N 148 152 156 160 164 168 172 176 180 184 188 192N

3600

3500

milligals

87.00

3400

feet
a.s.l.

86.00

85.00

84.00

83.00

FOTO - BL 30W

017962

30W 26 22 18 14 10 6 2W 0

-3900

-3800

-3700

-3600

-3500

-3400

feet
a.s.l.

milligals

84.00 -

83.00 -

82.00 -

81.00 -

80.00 -

FOTO - L 192 N

46W 42 38 34 30 26 22 18 14 10 6 2W 0 2E 6 10 14E

milligals

85.00
84.00
83.00
82.00
81.00
80.00

4100
4000
3900
3800
3700
3600
3500
3400
3300

feet a.s.l.

FOTO - L 184N

50 W 48 44 40 36 32 28 24 20 16 12 8 4 W 0

91.00 –

milligals

90.00 –

89.00 –

88.00 –

3400

3300

3200

3100

feet a.s.l.

3000

FOTO – L 32 N (west)

16E 20 24 28 32 36 40 44 48 52 56 58E

4000
3900
3800
3700
3600

feet
a.s.l.

88.00 -

milligals

87.00 -

86.00 -

85.00 -

84.00 -

FOTO - L 40N

16E 20 24 28 32 36 40 44 48 52 56 60E

88.00 -
milligals

87.00 -

86.00 -

85.00 -

84.00 -

83.00 -

4200

4100

4000

3900

3800

3700
feet
a.s.l.

FOTO - L 48N

0 4E 8 12 16 20 24 28 32 36 40 44 48 52 56 60E

89.00
milligals
88.00
87.00
86.00
85.00
84.00
83.00

4200
4100
4000
3900
3800
3700
3600
3500
feet
a.s.l.
3400

FOTO - L 56N

0 4E 8 12 16 20 24 28 32 36 40 44 48 52 56 60E

89.00
milligals
88.00
87.00
86.00
85.00
84.00
83.00

4100
4000
3900
3800
3700
3600
3500
feet
a.s.l.

FOTO - L 64 N

16E 20 24 28 32 36 40 44 48 52 56 60E

87.00 –
milligals
86.00 –
85.00 –
84.00 –
83.00 –
82.00 –

4200
4100
4000
3900
3800
3700
feet
a.s.l.

FOTO - L 72N

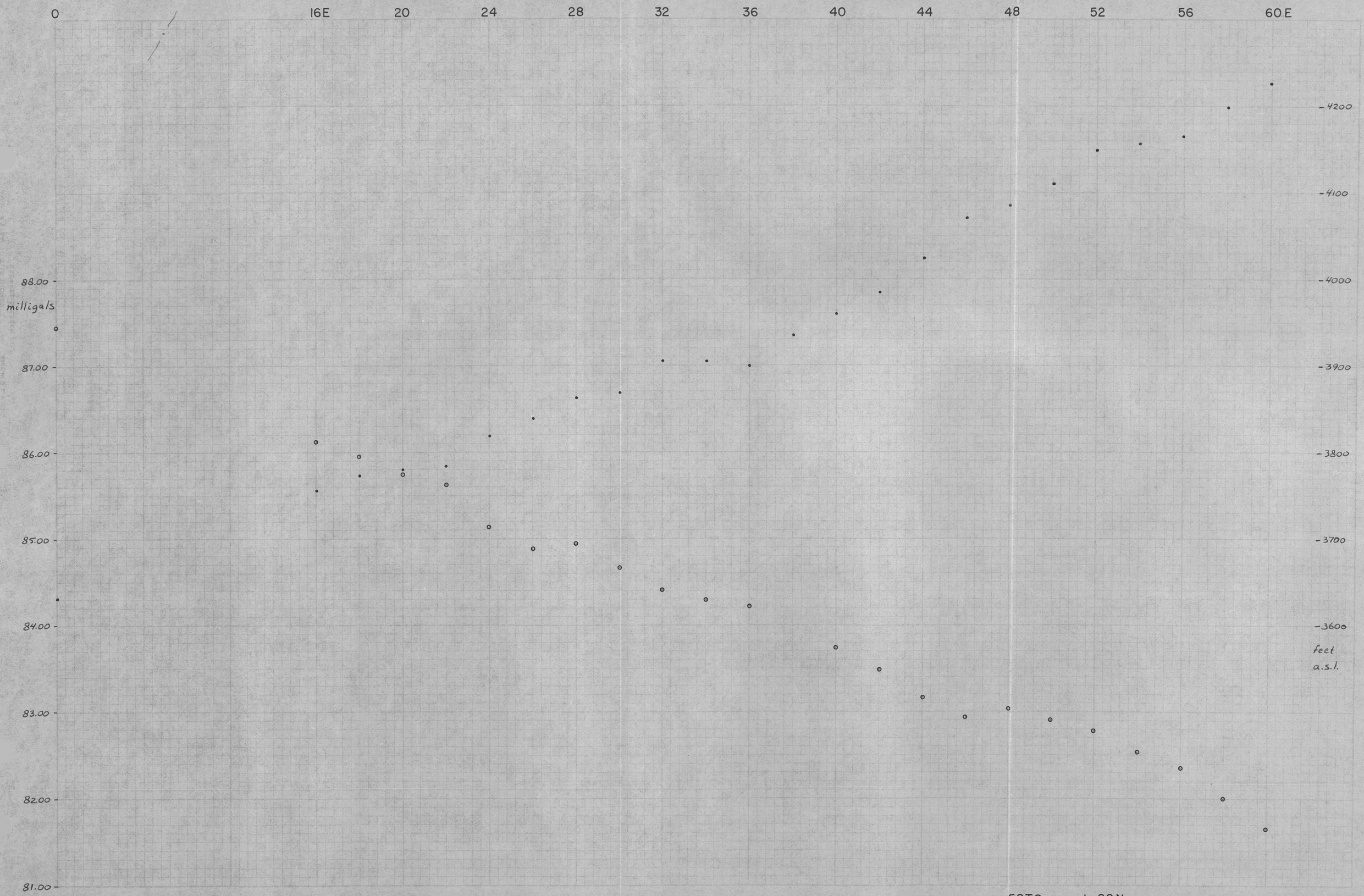

0
16E
20
24
28
32
36
40
44
48
52
56
60 E
88.00
milligals
87.00
86.00
85.00
84.00
83.00
82.00
81.00
-4200
-4100
-4000
-3900
-3800
-3700
-3600
feet
a.s.l.

FOTO - L 80N

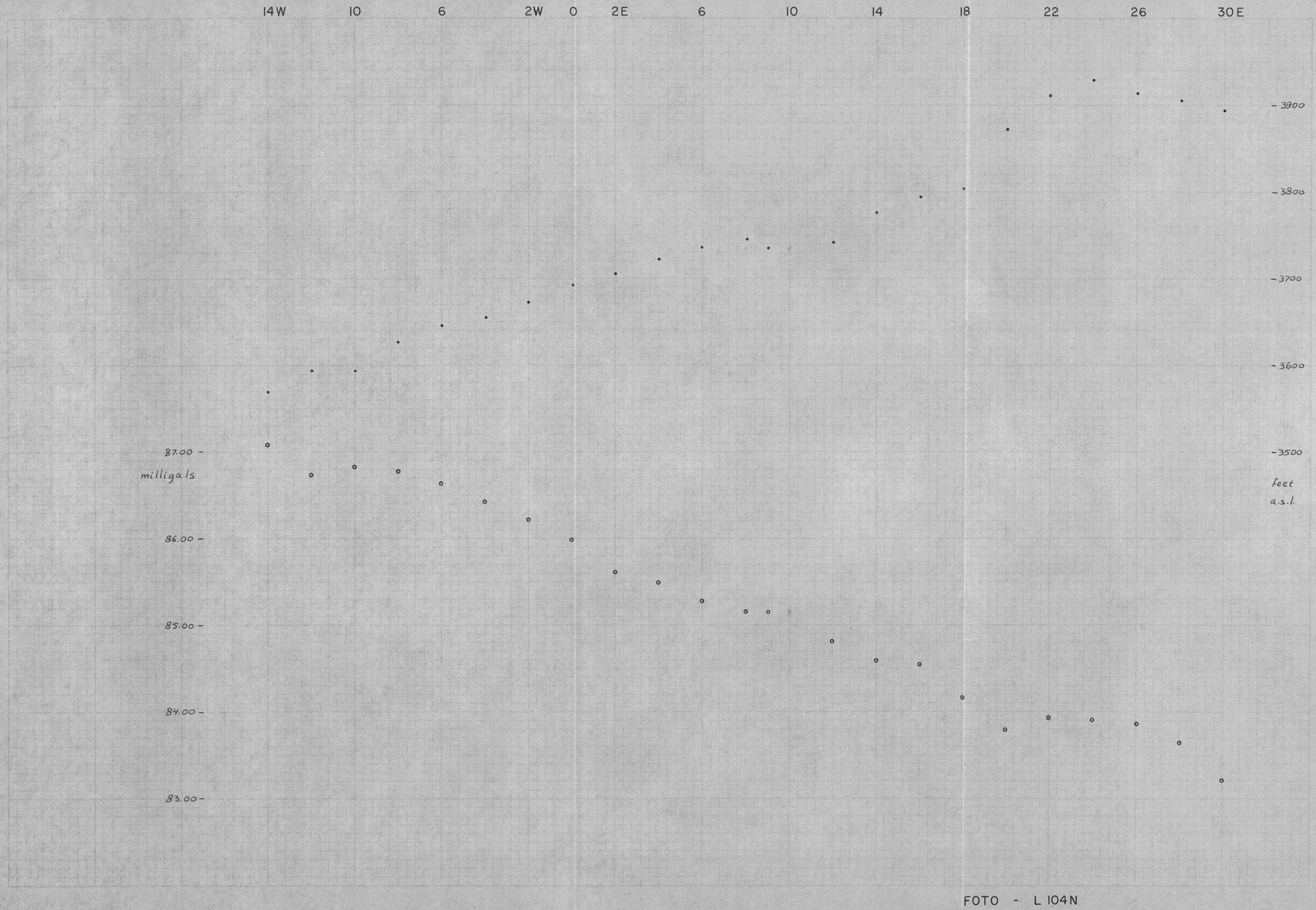

14W
10
6
2W
0
2E
6
10
14
18
22
26
30 E
-3900
-3800
-3700
-3600
-3500
feet
a.s.l.
87.00 -
milligals
86.00 -
85.00 -
84.00 -
83.00 -

FOTO - L 104N

14W 10 6 2W 0 2E 6 10 14 18 22 26 30E

-4000

-3900

-3800

-3700

-3600

feet
a.s.l.

87.00 -
milligals

86.00 -

85.00 -

84.00 -

83.00 -

82.00 -

FOTO - L 112N

14W 10 6 2W 0 2E 6 10 14 18 22 26 30E

87.00 –
milligals
86.00 –
85.00 –
84.00 –
83.00 –
82.00 –

– 4100
– 4000
– 3900
– 3800
– 3700
– 3600
feet
a.s.l.

FOTO - L 120 N

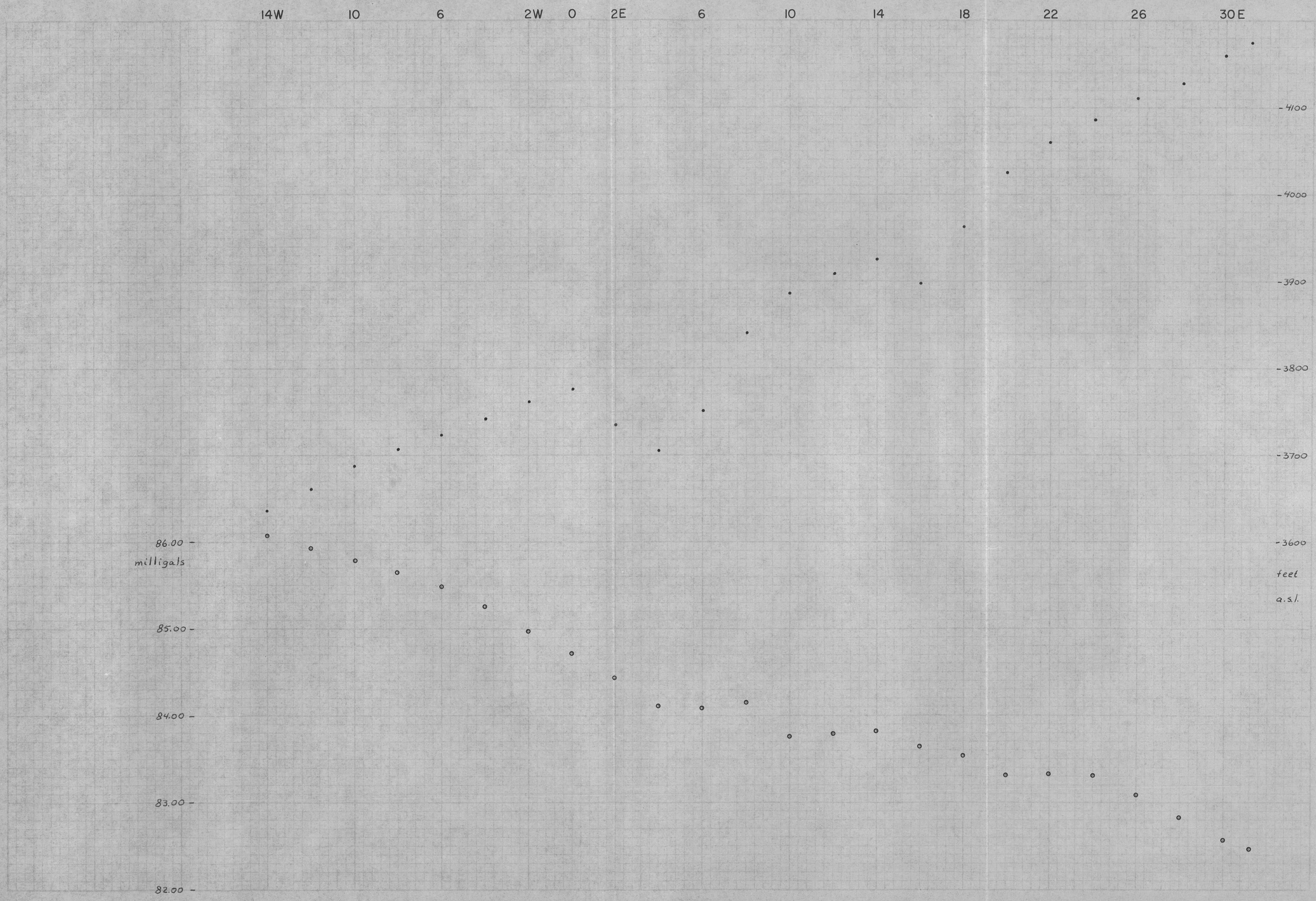

14W
10
6
2W
0
2E
6
10
14
18
22
26
30E
86.00
milligals
85.00
84.00
83.00
82.00
-4100
-4000
-3900
-3800
-3700
-3600
feet
a.s.l.

FOTO - L 128N

14W 12 8 4W 0 4E 8 12 16 20 24 28 30E

86.00 –
milligals
85.00 –
84.00 –
83.00 –
82.00 –
81.00 –

4000
3900
3800
3700
3600
feet
a.s.l.

FOTO - L 136N

30W 26 22 18 14 10 6 2W 0 2E 6 10 14 18 22 26 30E

milligals

87.00
86.00
85.00
84.00
83.00
82.00
81.00

4200
4100
4000
3900
3800
3700
3600
3500

feet a.s.l.

FOTO - L 144N (east)

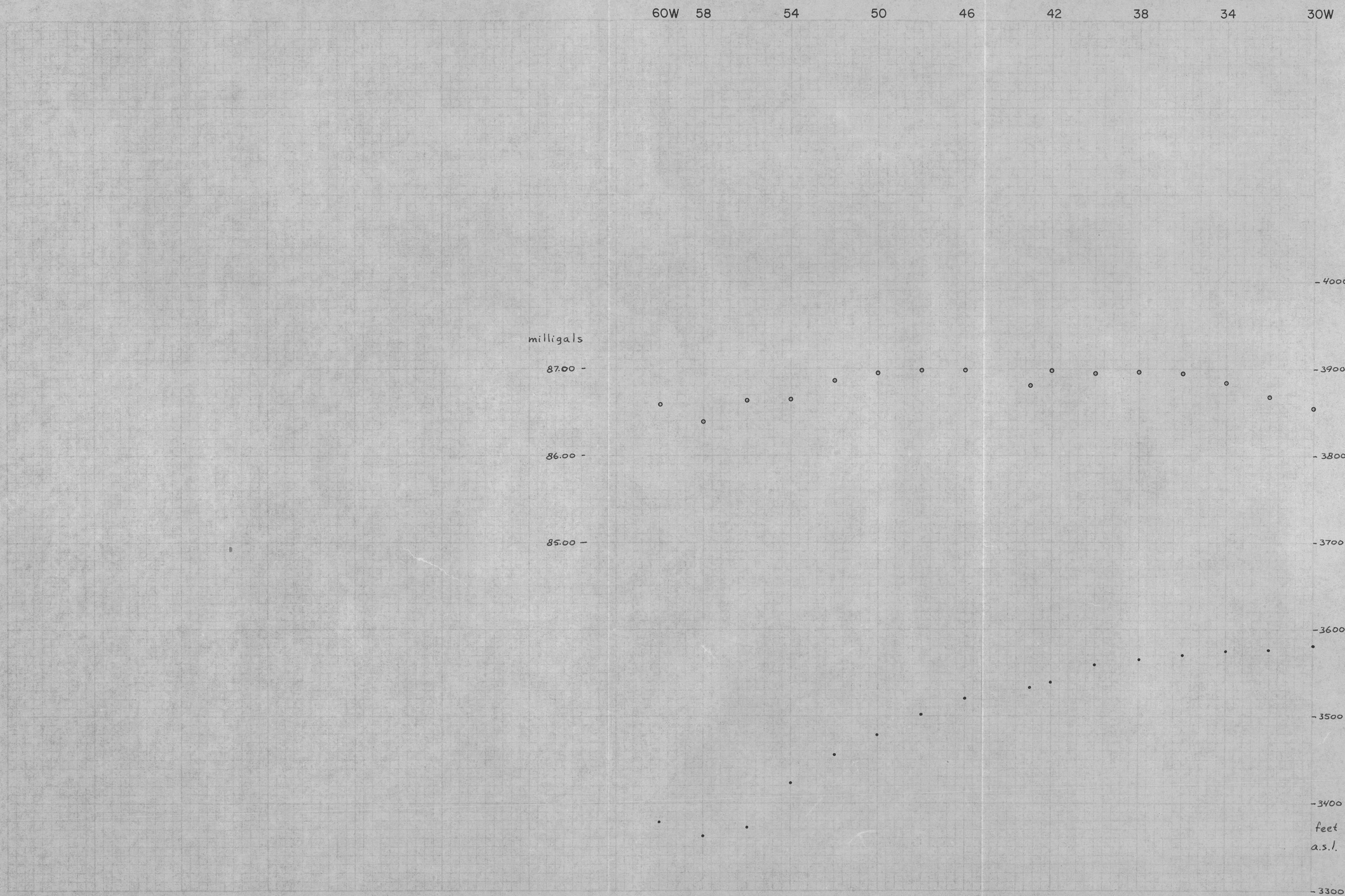


FOTO - L 144 N (west)

30W 26 22 18 14 10 6 2W 0 2E 6 10 14 18 22 26 30E

milligals

86.00
85.00
84.00
83.00
82.00
81.00

4200
4100
4000
3900
3800
3700
3600
3500

feet
a.s.l.

FOTO - L 152 N

0 2E 6 10 14 18 22 26 30E

- 4300
- 4200
- 4100
- 4000
- 3900
- 3800
- 3700

feet
a.s.l.

83.00 -

82.00 -

81.00 -

80.00 -

FOTO - L 160N

14W 10 6 2W 0 2E 6 10 14 18 22 26 30E

84.00 -
83.00 -
82.00 -
81.00 -
80.00 -

4300
4200
4100
4000
3900
3800
3700
3600
feet a.s.l.
3500

FOTO - L 168 N

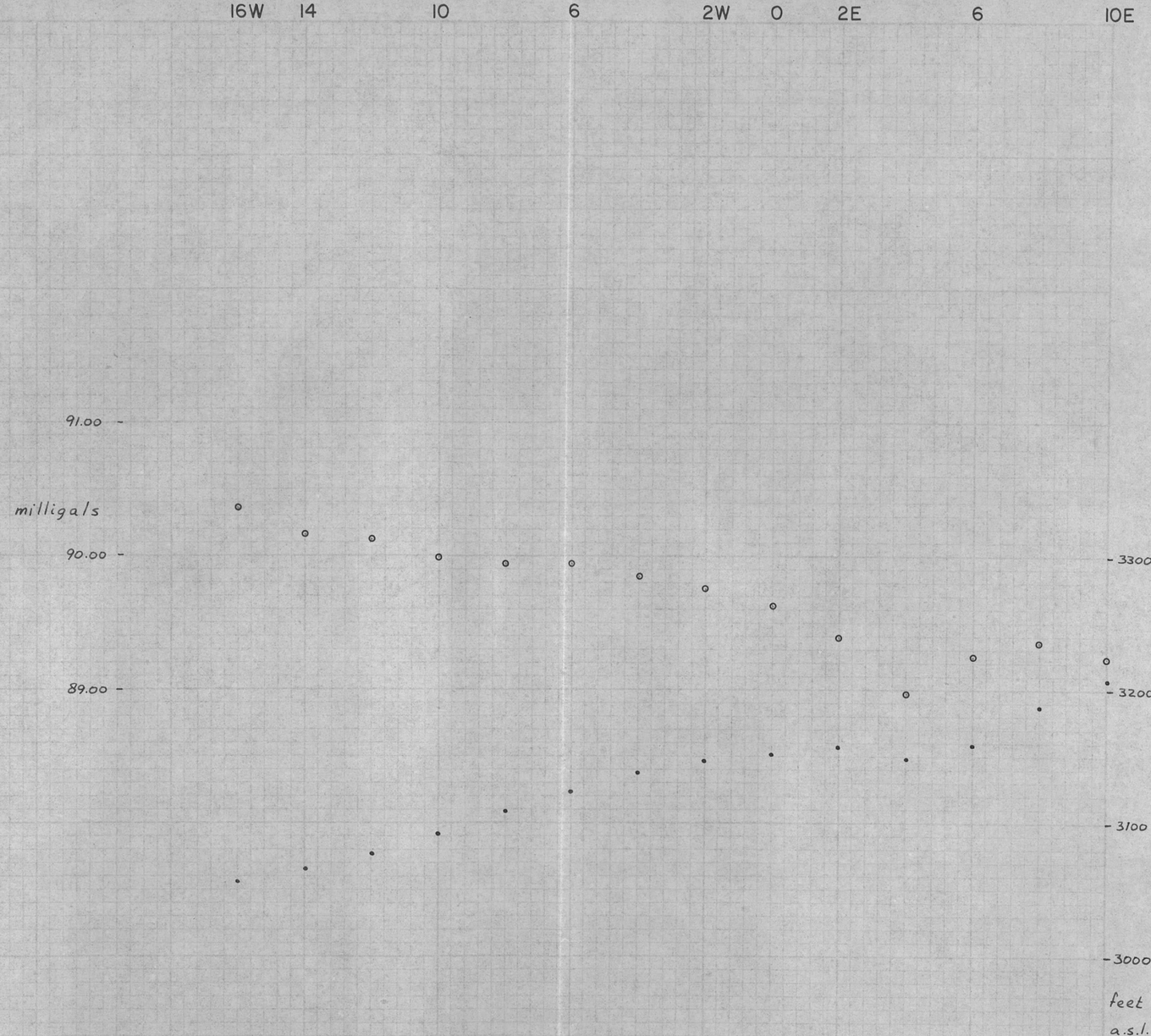


FOTO - L 40S (west)

10E 14 18 22 26 30 34 38 42 46 50 54 58 62 66 70E

89.00
88.00
87.00
86.00
85.00
84.00
83.00

milligals

3500
3400
3300
3200
3100

feet
a.s.l.

FOTO - L 34 S (east)

28W 26 22 18 14 10 6 2W 0 2E 6 10E

91.00 -

milligals

90.00 -

89.00 -

88.00 -

- 3300

- 3200

- 3100

- 3000

feet

a.s.l.

FOTO - L 34 S (west)

0 4E 8 12 16 20 24 28 32 36 40 44 48 52 56 60E

90.00 milligals

89.00

88.00

87.00

86.00

85.00

84.00

3500

3400

3300

3200

feet a.s.l.

FOTO - L 24S (east)

28W 24 20 16 12 8 4W 0

91.00 -

milligals

90.00 -

89.00 -

84.00

- 3300

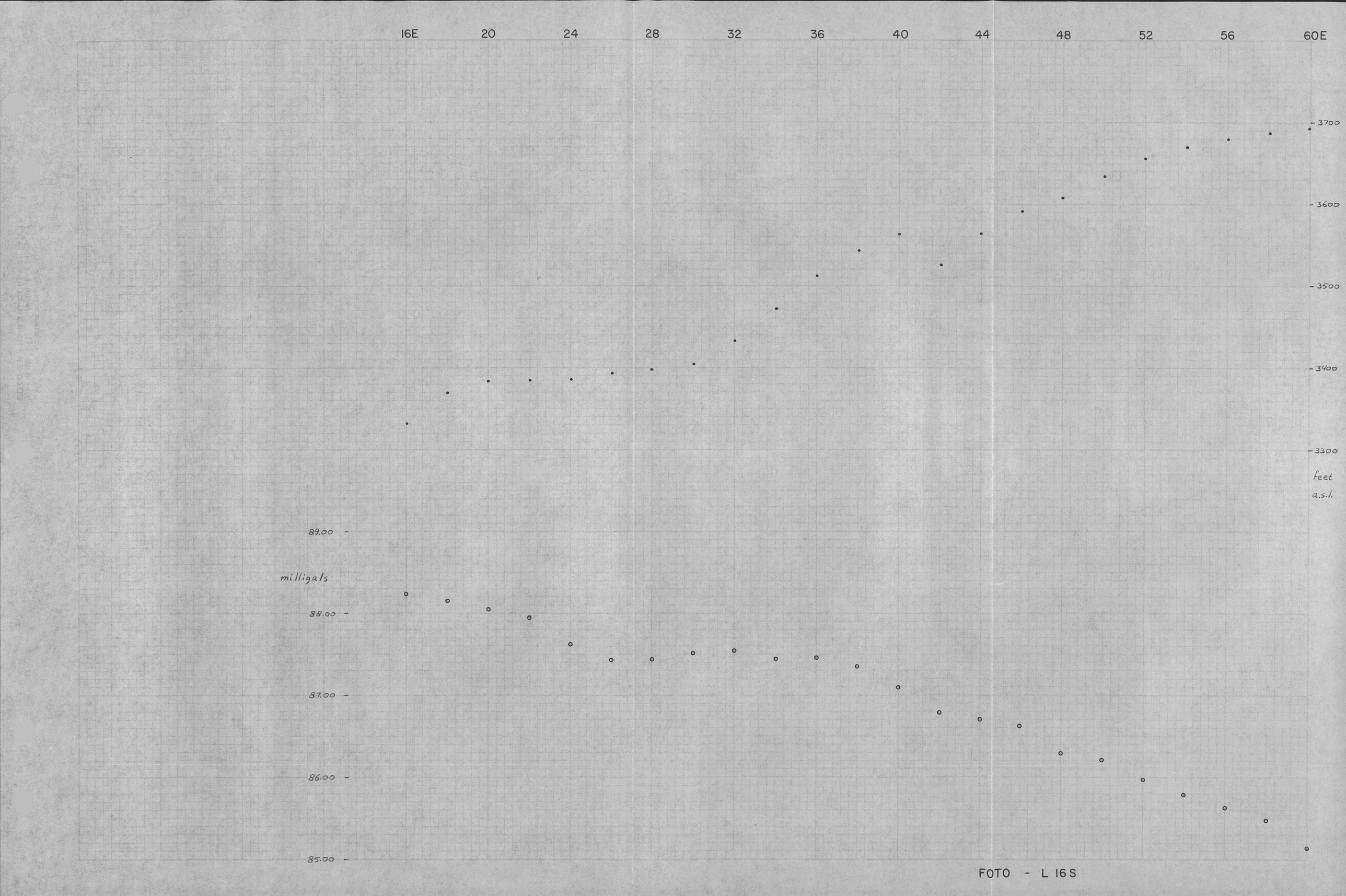
- 3200

- 3100

- 3000

feet
a.s.l.

FOTO -L24S (west)


16E
20
24
28
32
36
40
44
48
52
56
60E
3700
3600
3500
3400
3300
feet
a.s.l.
89.00
milligals
88.00
87.00
86.00
85.00
FOTO - L 16 S

16E 20 24 28 32 36 40 44 48 52 56 60E

3800
3700
3600
3500
3400
3300

feet
a.s.l.

89.00 -

milligals

88.00 -

87.00 -

86.00 -

85.00 -

FOTO - L 8S

16E 20 24 28 32 36 40 44 48 52 56 60E

- 3800
- 3700
- 3600
- 3500
- 3400
- 3300

feet
a.s.l.

88.00 -
milligals
87.00 -
86.00 -
85.00 -

FOTO - L OE

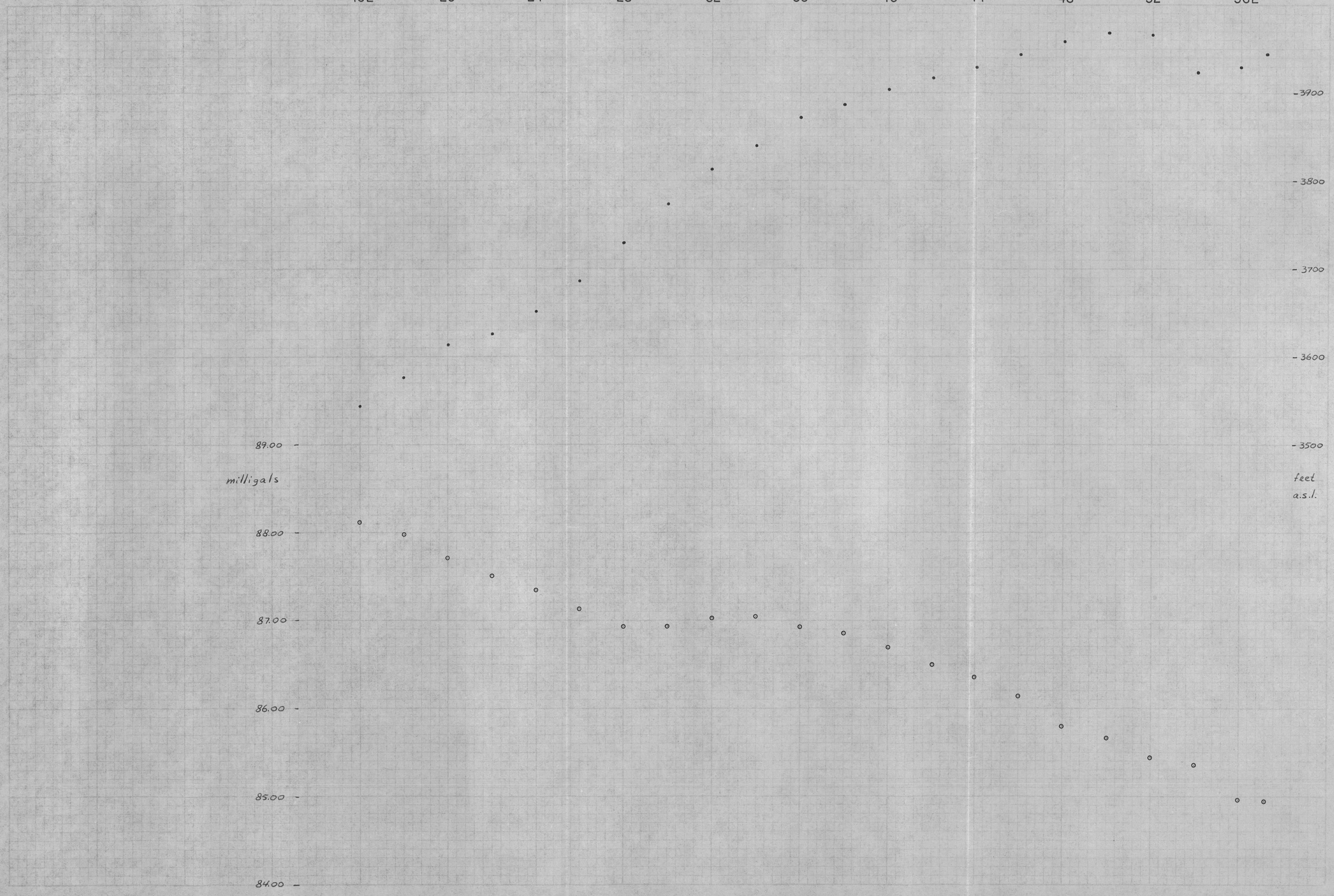

16E
20
24
28
32
36
40
44
48
52
56E
89.00
88.00
87.00
86.00
85.00
84.00
milligals
3900
3800
3700
3600
3500
feet
a.s.l.

FOTO - L 24N

0 4E 8 12 16 20 24 28 32 36 40 44 48 52 56 58E

89.00
milligals
88.00
87.00
86.00
85.00
84.00

4000
3900
3800
3700
3600
3500
3400
feet
a.s.l.
3300

FOTO - L 32 N (east)

28W 26 22 18 14 10 6 2W 0 2E 6 10E

91.00 -

milligals

90.00 -

89.00 -

-3200

-3100

-3000

feet
a.s.l.

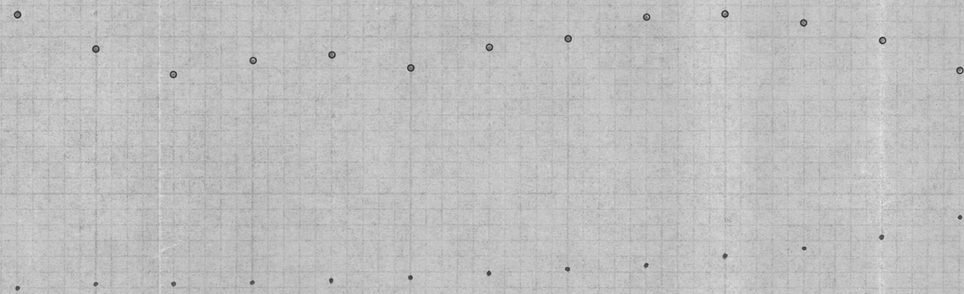


FOTO - L 48S (west)

10E 14 18 22 26 30 34 38 42 46 50 54 58 62 66 70E

90.00
89.00
88.00
87.00
86.00
85.00
84.00

3600
3500
3400
3300
3200

feet
a.s.l.

FOTO - L 40S (east)

48S 44 40 36 32 28 24S

3200

3100

feet
a.s.l.

90.00

milligals

89.00

88.00

FOTO - BL 0

10E 14 18 22 26 30 34 38 42 46 50 54 58 62 66 68E

90.00
89.00
88.00
87.00
86.00
85.00
84.00

milligals

3500
3400
3300
3200
3100

feet
a.s.l.

FOTO - L 48S (east)

104N 108 112 116 120 124 128 132 136 140 144 148 152 156 160 164N

3900
3800
3700
3600
feet
a.s.l.

milligals
86.00
85.00
84.00
83.00
82.00
81.00
80.00

FOTO - BL O (south)

164 N 168 172 176 180 184 188 192 N

- 3900
- 3800
- 3700

feet
a.s.l.

milligals

83.00 -
82.00 -
81.00 -
80.00 -

FOTO - BL 0 (north)

104N 108 112 116 120 124 128 132 136 140 144 148 152 156 160 164N

milligals

84.00
83.00
82.00
81.00
80.00

4300
4200
4100
4000
3900
3800

feet
a.s.l.

FOTO - BL 30E (south)

164N 168N

- 4300

- 4200

feet
a.s.l.

milligals

82.00

81.00

80.00

FOTO - BL 30E (north)

48S 44 40 36 32 28 24 20 16 12 8 4S 0 4N 8 12N

86.00

milligals

85.00

84.00

4000

3900

3800

3700

3600

3500

3400

feet a.s.l.

FOTO - BL 60E (south)

12N 16 20 24 28 32 36 40 44 48 52 56 60 64 68 72N

4200
4100
4000
3900
feet
a.s.l.

milligals
86.00
85.00
84.00
83.00
82.00

FOTO - BL 60E (central)

72N 76 80N

-4200

-4100

feet
a.s.l.

83.00 -

milligals

82.00 -

81.00 -

FOTO - BL 60E (north)

48S 44 40 36 32 28 24 20 16 12 8 4S 0 4N 8 12N

89.00

milligals

88.00

87.00

86.00

85.00

3700

3600

3500

3400

3300

feet a.s.l.

FOTO - BL 30 E (south)

12N 16 20 24 28 32 36 40 44 48 52 56 60 64 68 72N

3900
3800
3700
3600
feet
a.s.l.

88.00
milligals
87.00
86.00
85.00
84.00

FOTO - BL 30E (central)

72N 76 80N

- 3900

- 3800

feet
a.s.l.

86.00 -

milligals

85.00 -

84.00 -

FOTO - BL 30E (north)