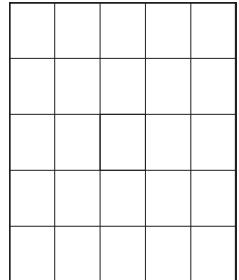
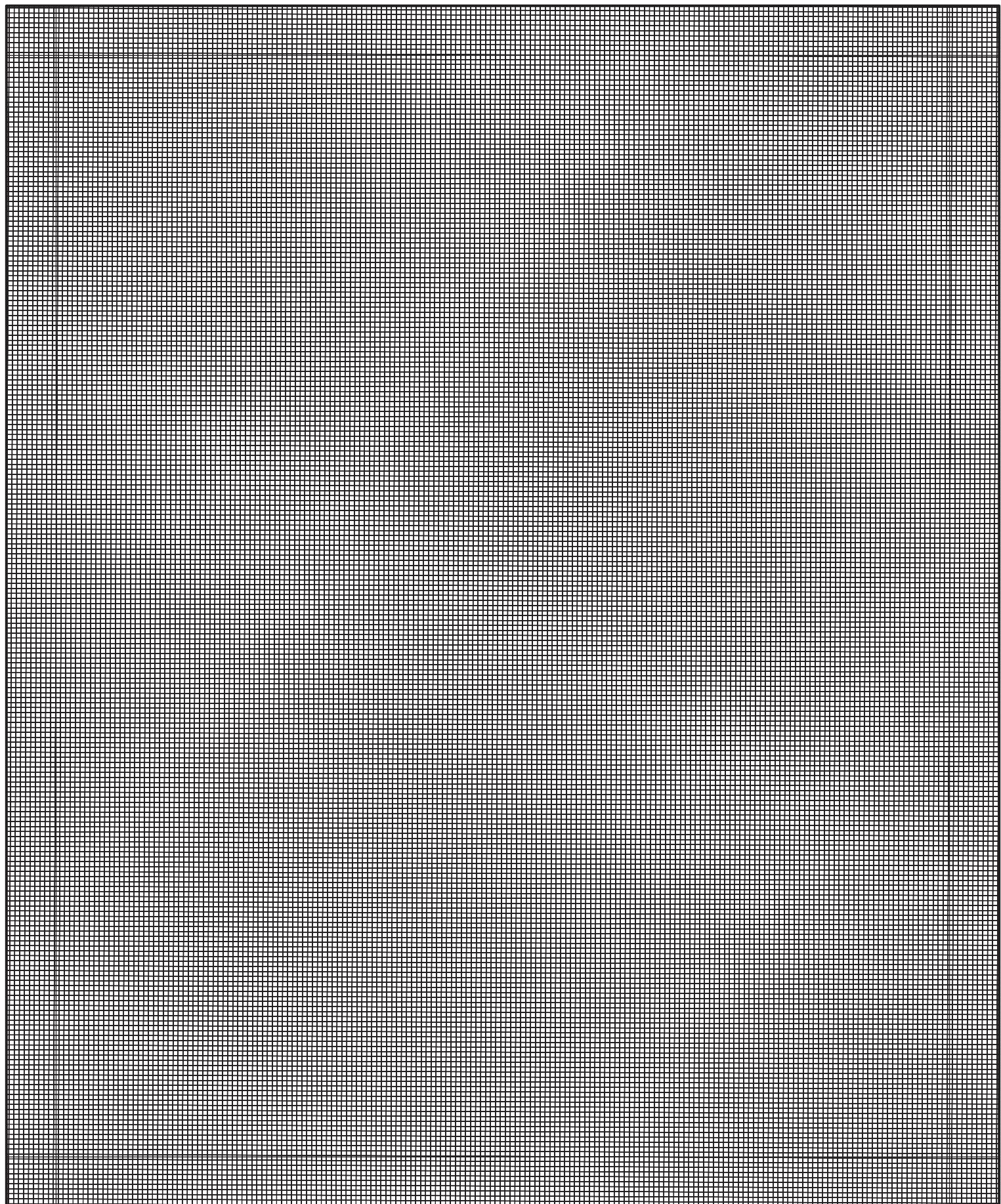


-4000 546 (1)

2
14

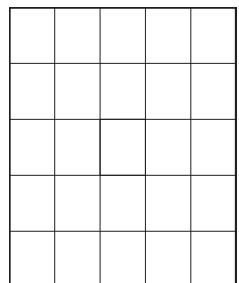
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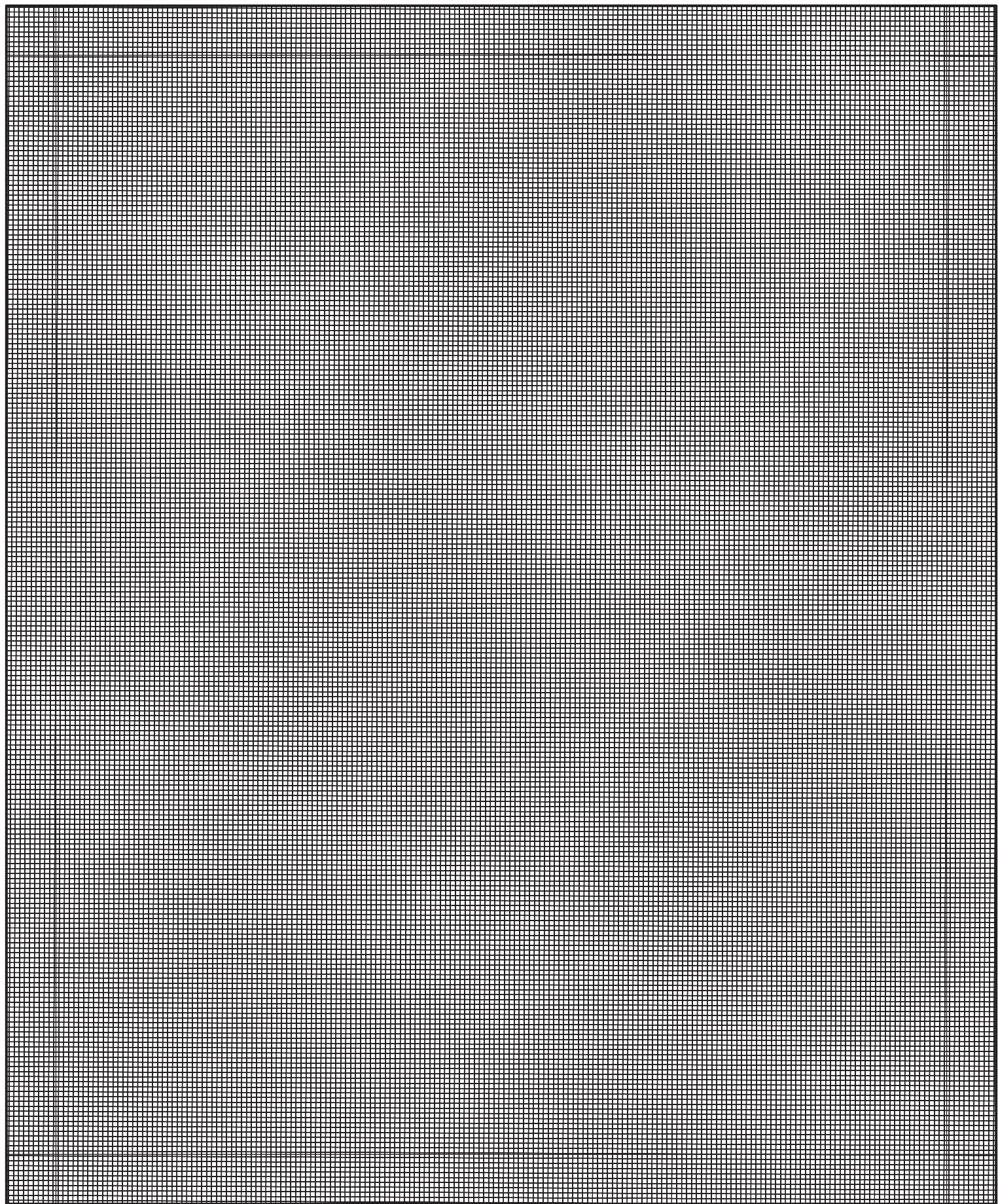




-4000 547 (2)

1
15
3

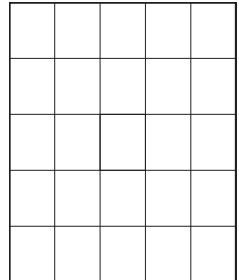


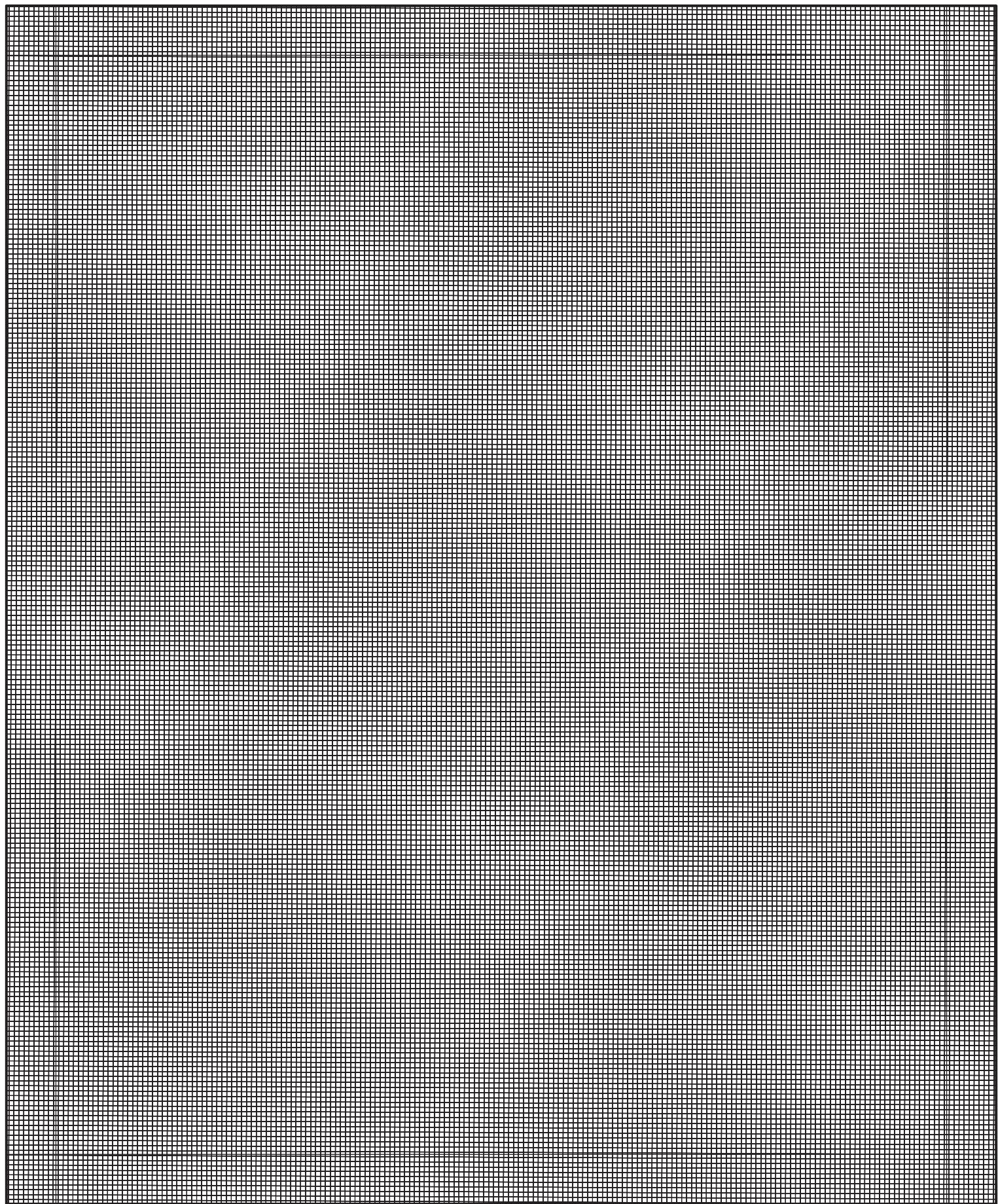


-4000 548 (3)

2
16

0 50 100 150 200 250 500 m

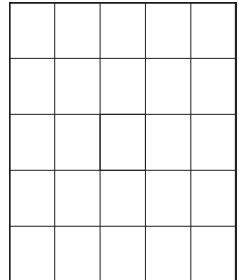


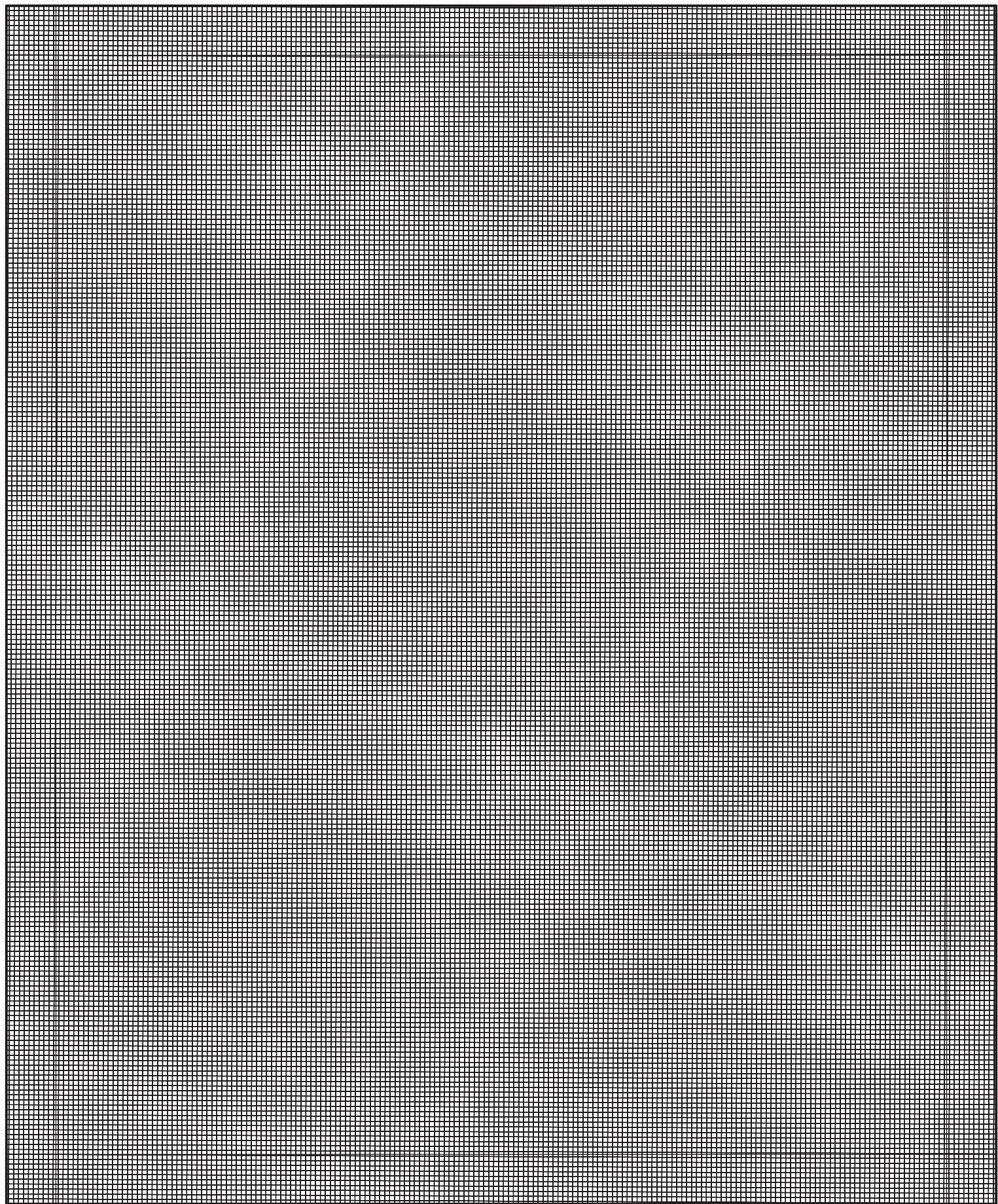


-4000 549 (4)

3 ←→ 5
17

0 50 100 150 200 250 500 m

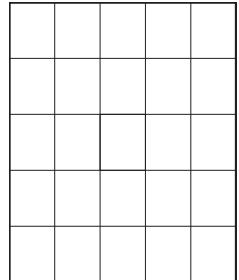


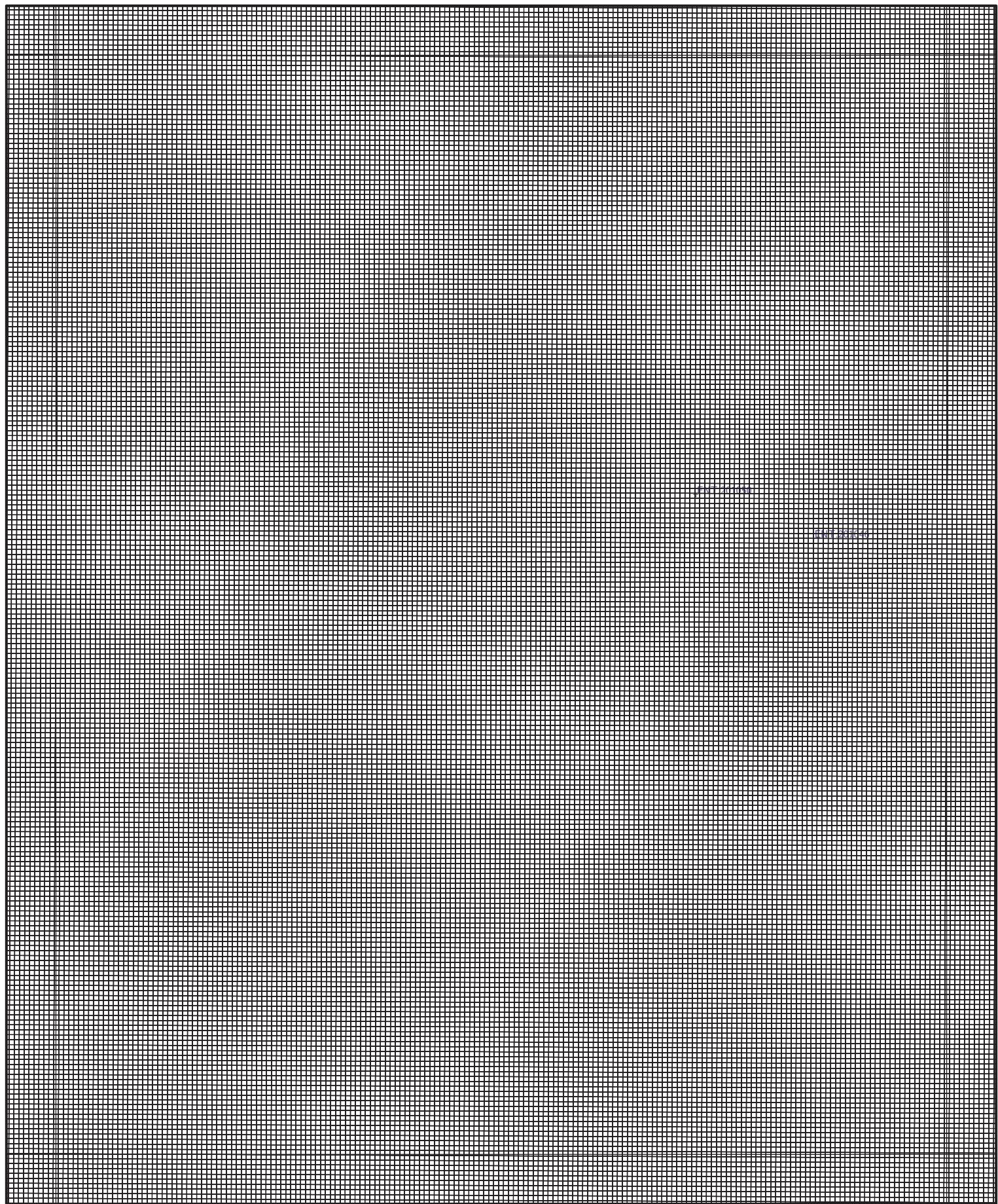


-4000 550 (5)

4 ↔ 6
18

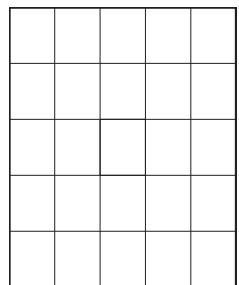
0 50 100 150 200 250 500 m

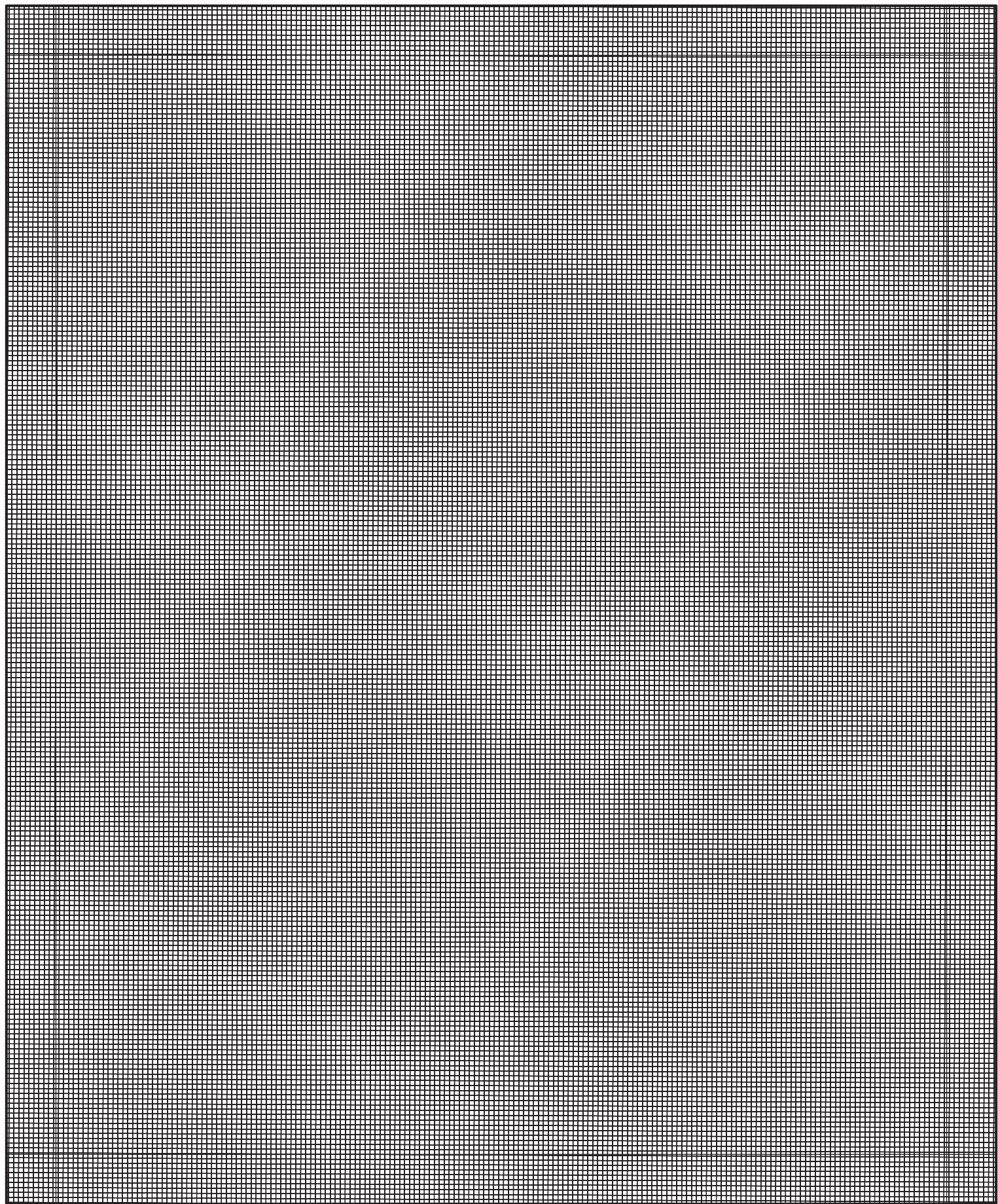




-4000 551 (6)

5 ↔ 7
19

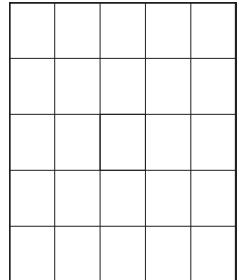


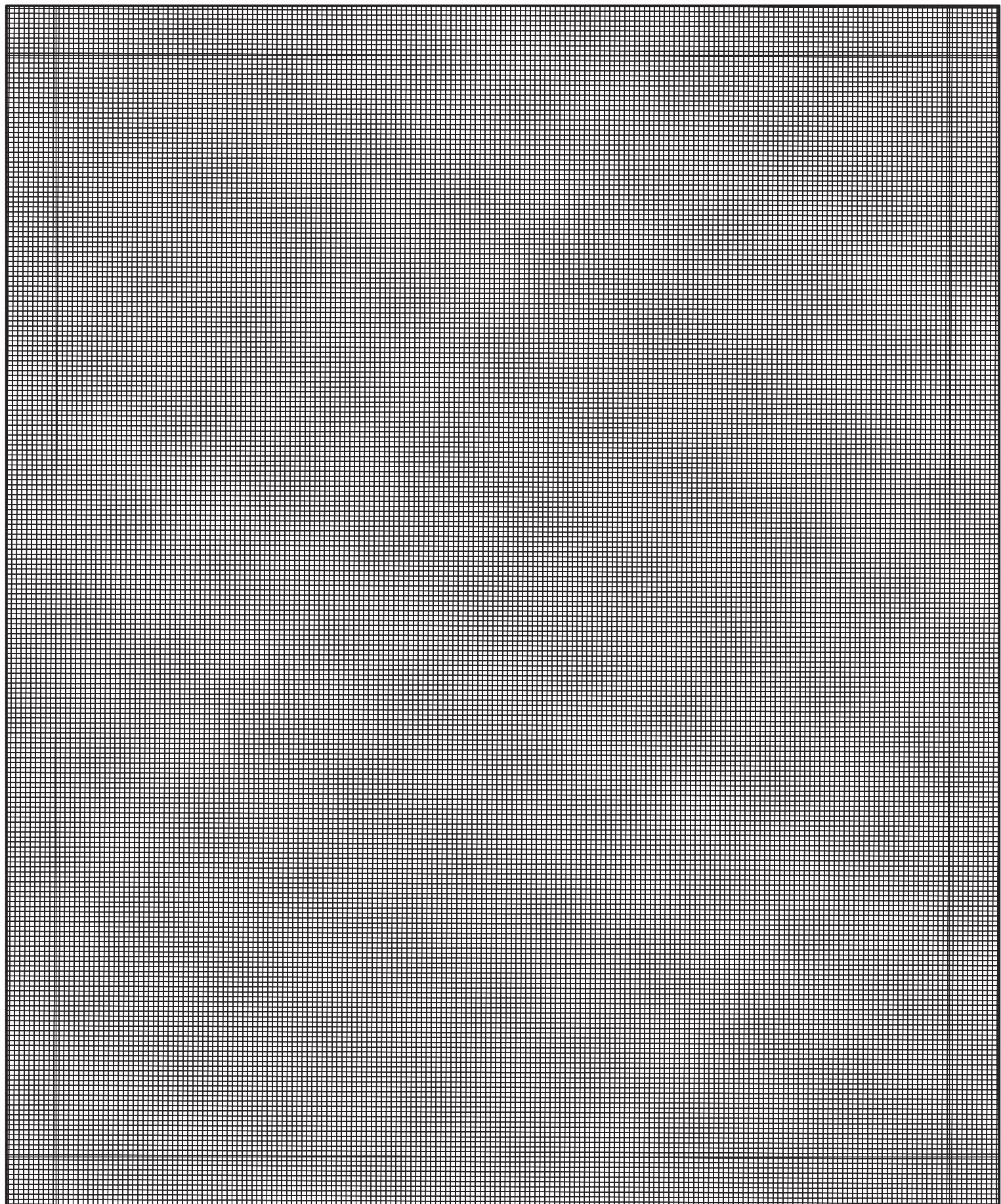


-4000 552 (7)

6 ↔ 8
20

0 50 100 150 200 250 500 m

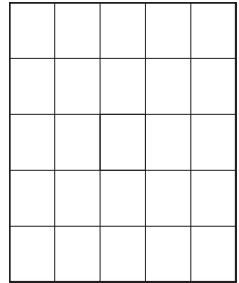


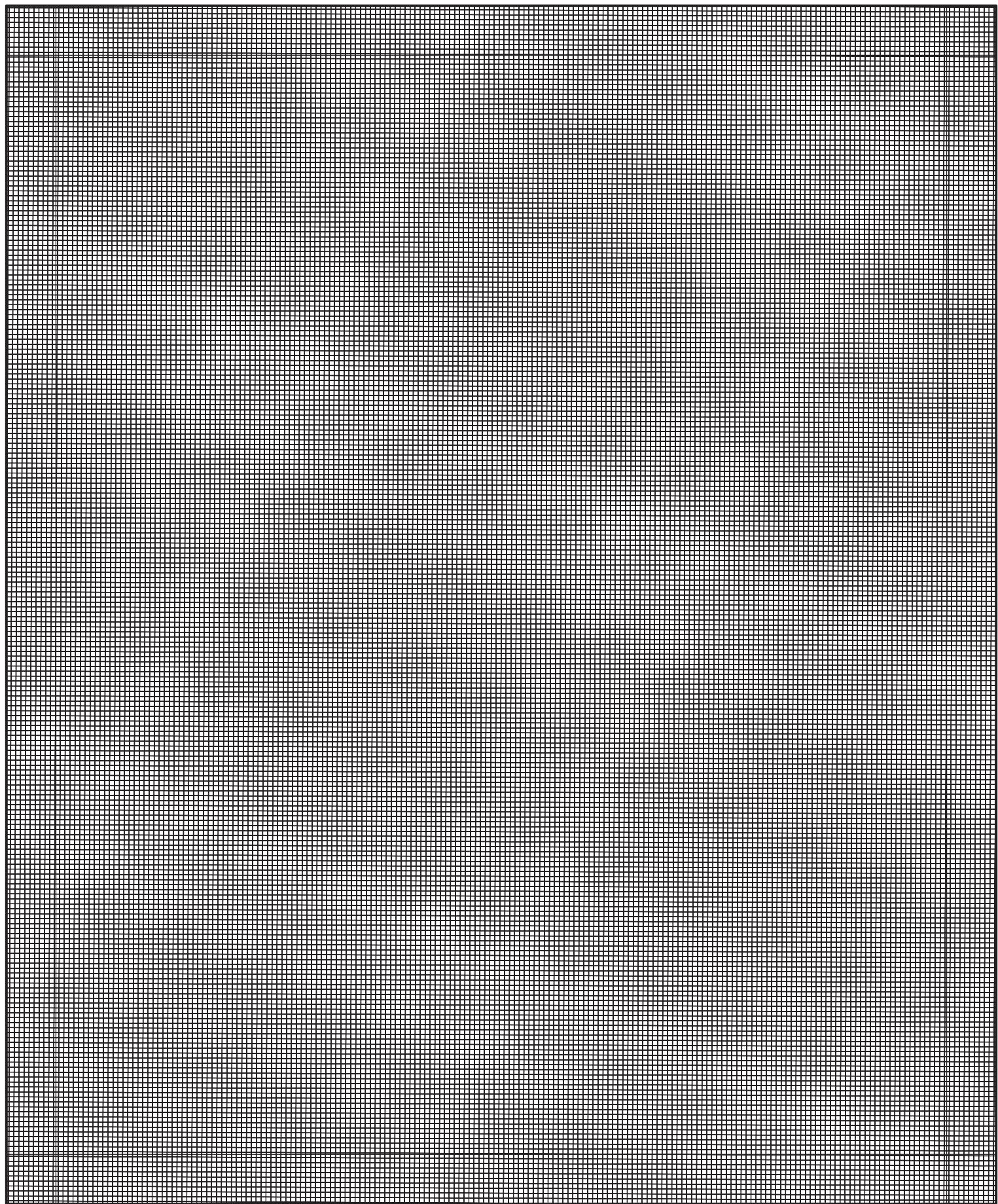


-4000 553 (8)

7 ↔ 9
21

0 50 100 150 200 250 500 m

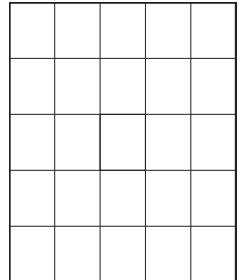


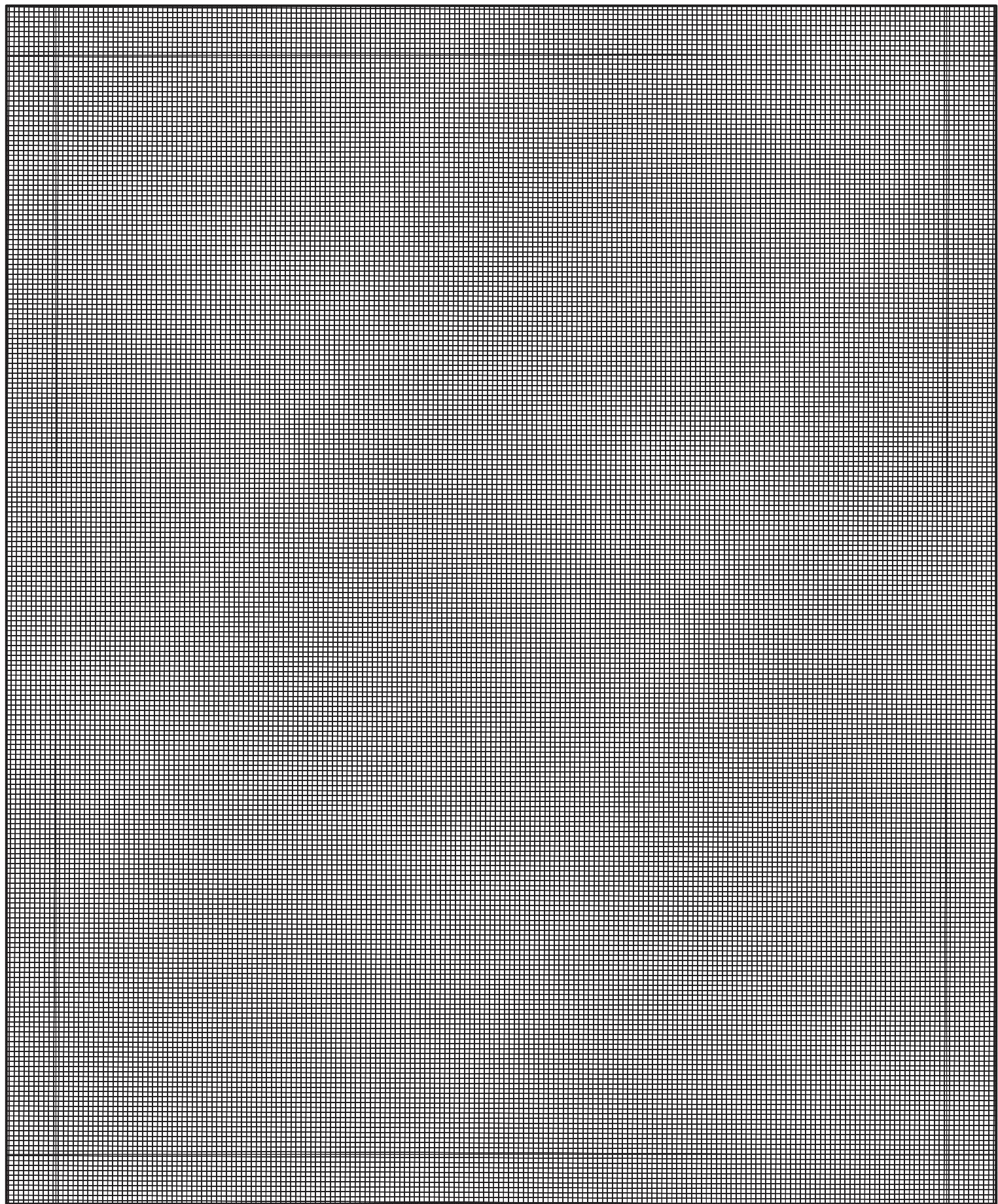


-4000 554 (9)

8 ↔ 10
22

0 50 100 150 200 250 500 m

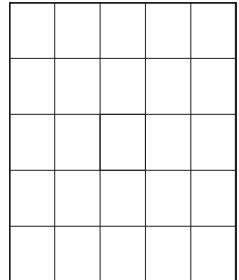


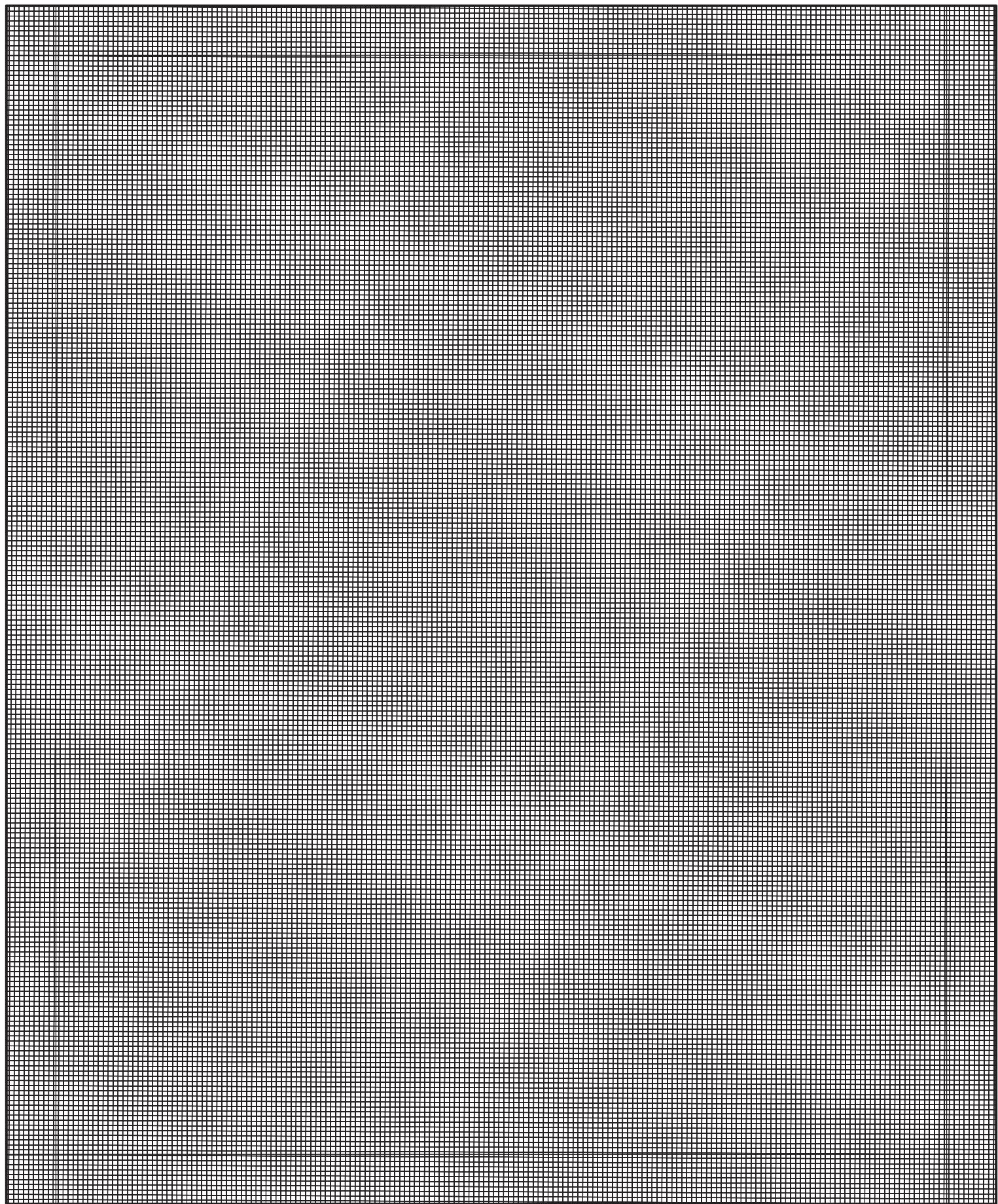


-4000 555 (10)

9 ↔ 11
23

0 50 100 150 200 250 500 m

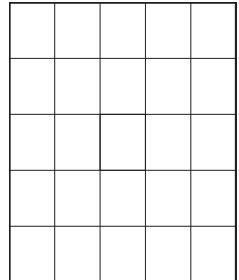


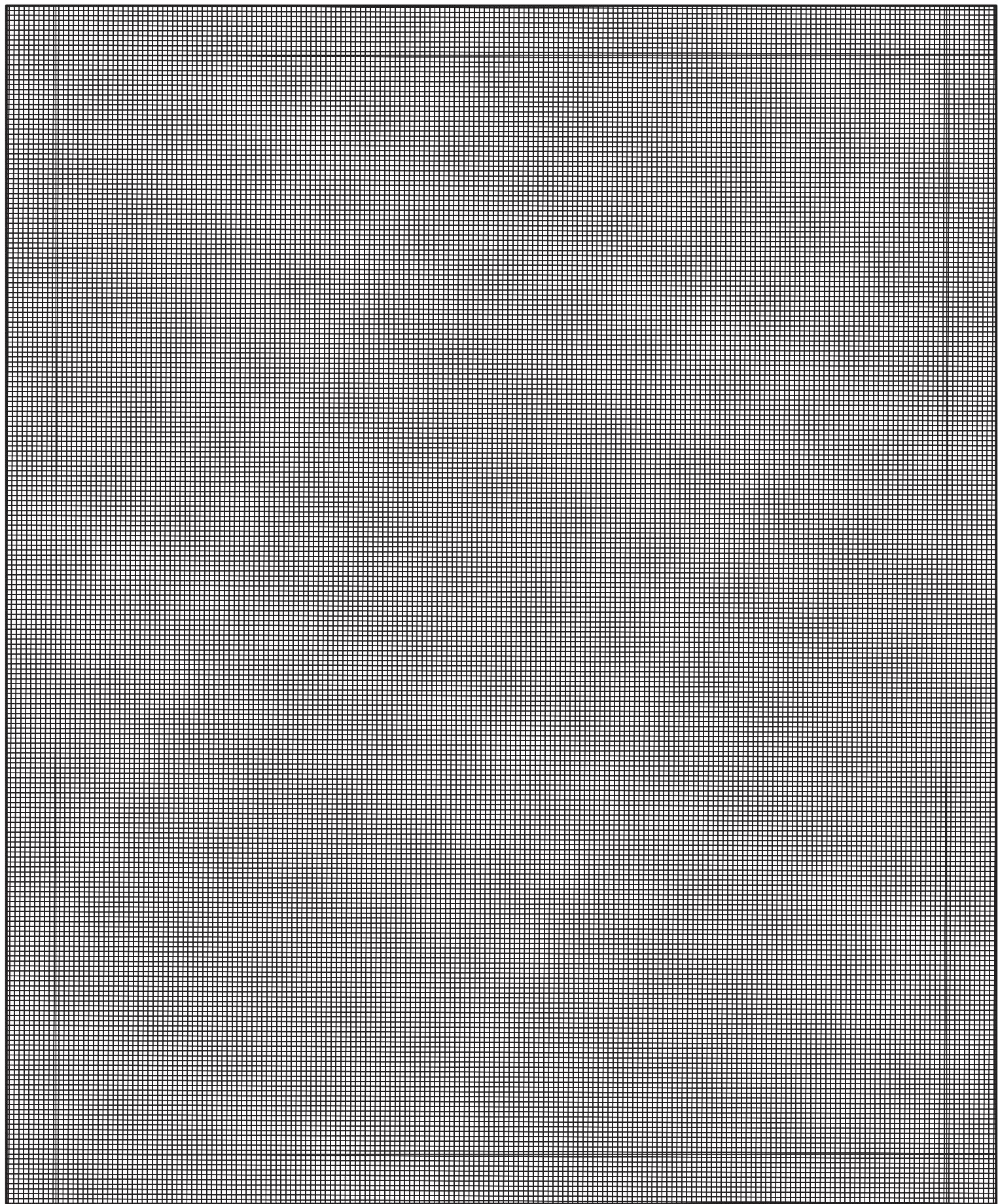


-4000 556 (11)

10 ↔ 12
24

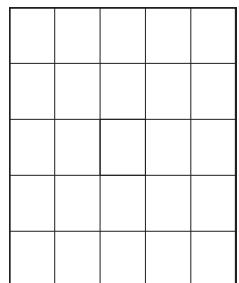
0 50 100 150 200 250 500 m

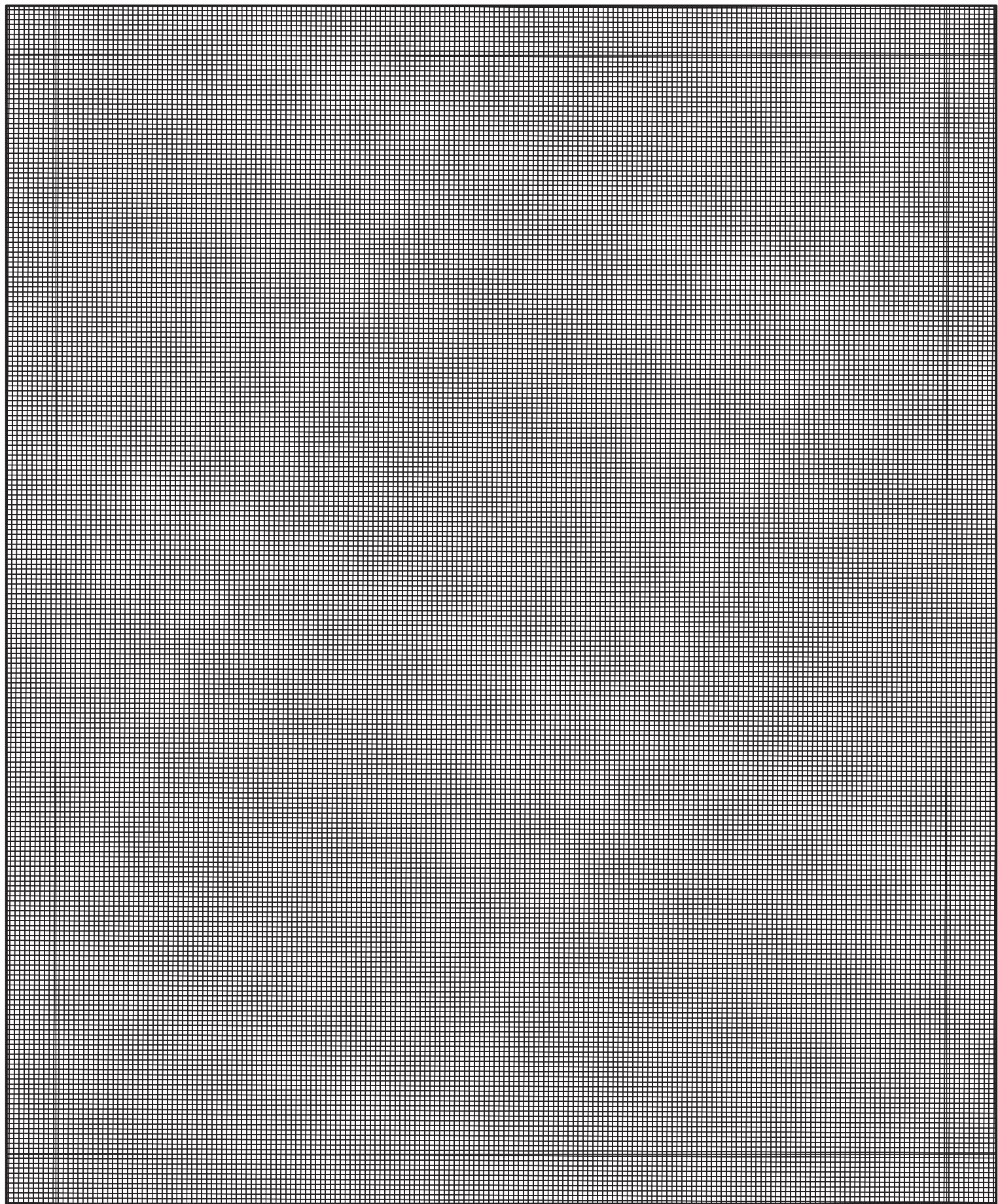




-4000 557 (12)

11 ↔ 13
25

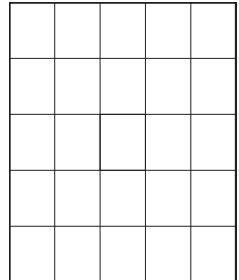


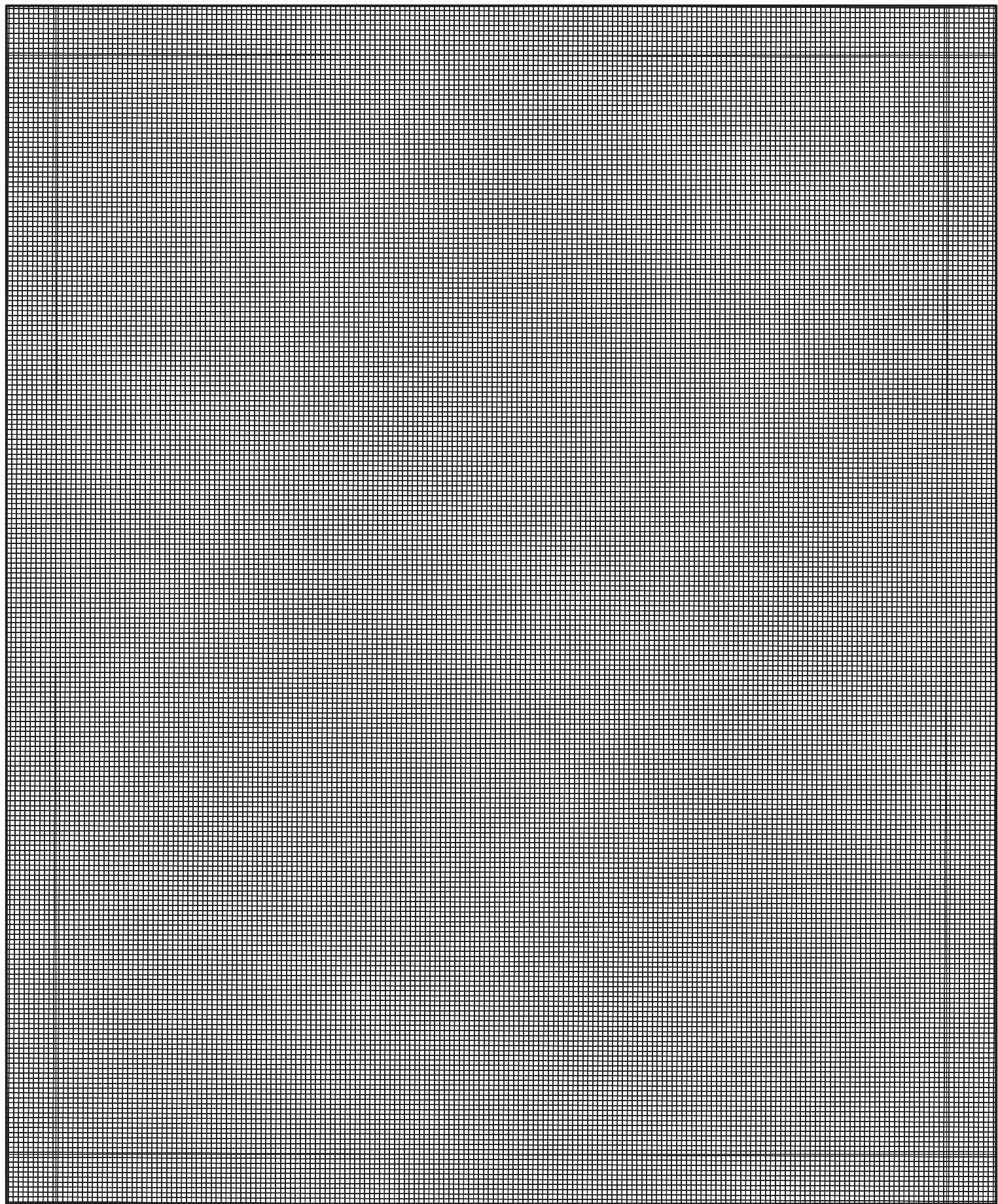


-4000 558 (13)

12
26

0 50 100 150 200 250 500 m

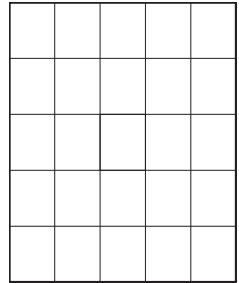


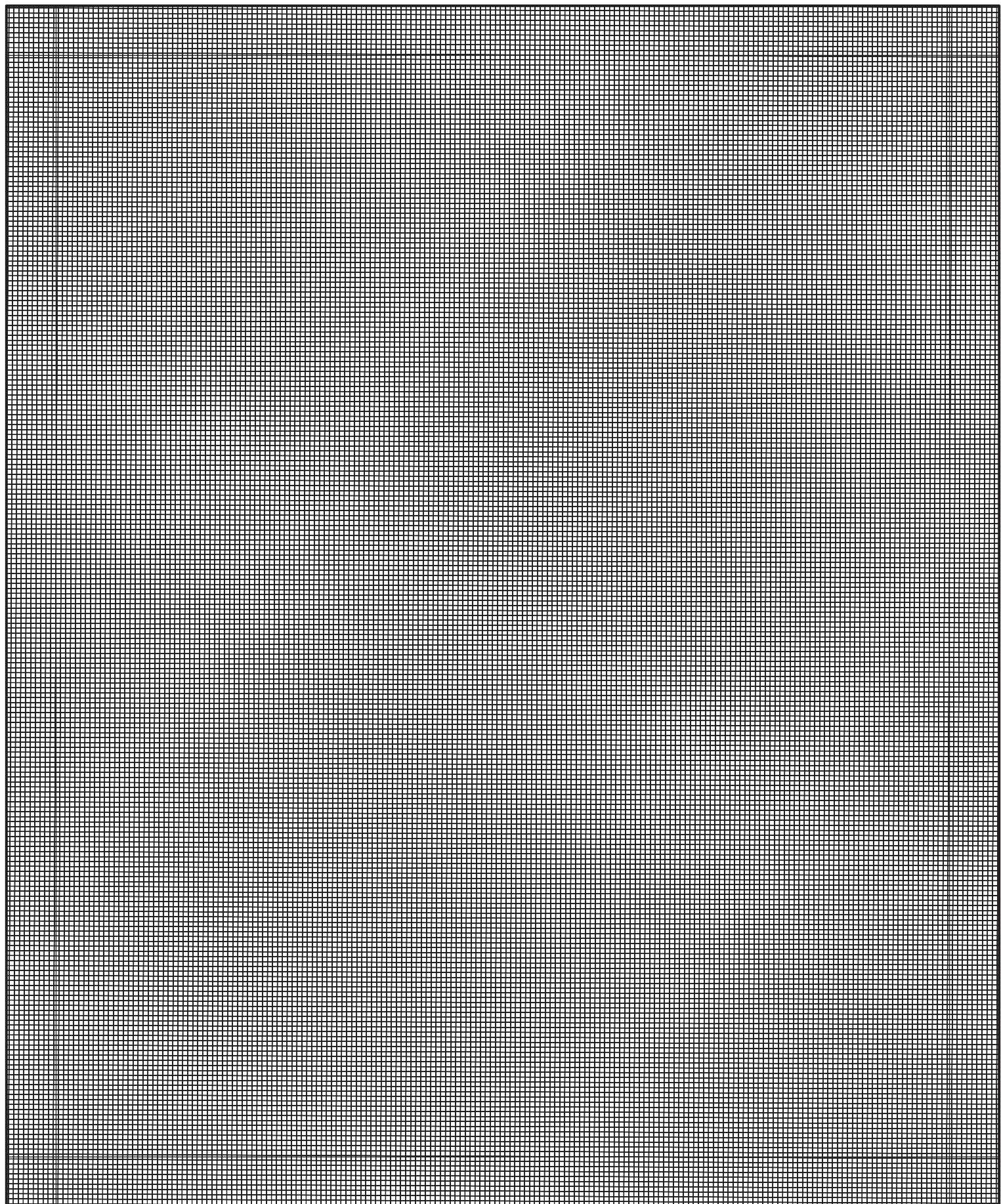


-3999 546 (14)

1
15
27

0 50 100 150 200 250 500 m

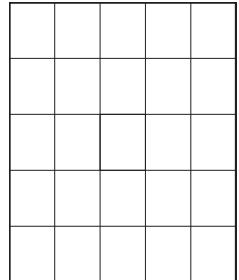


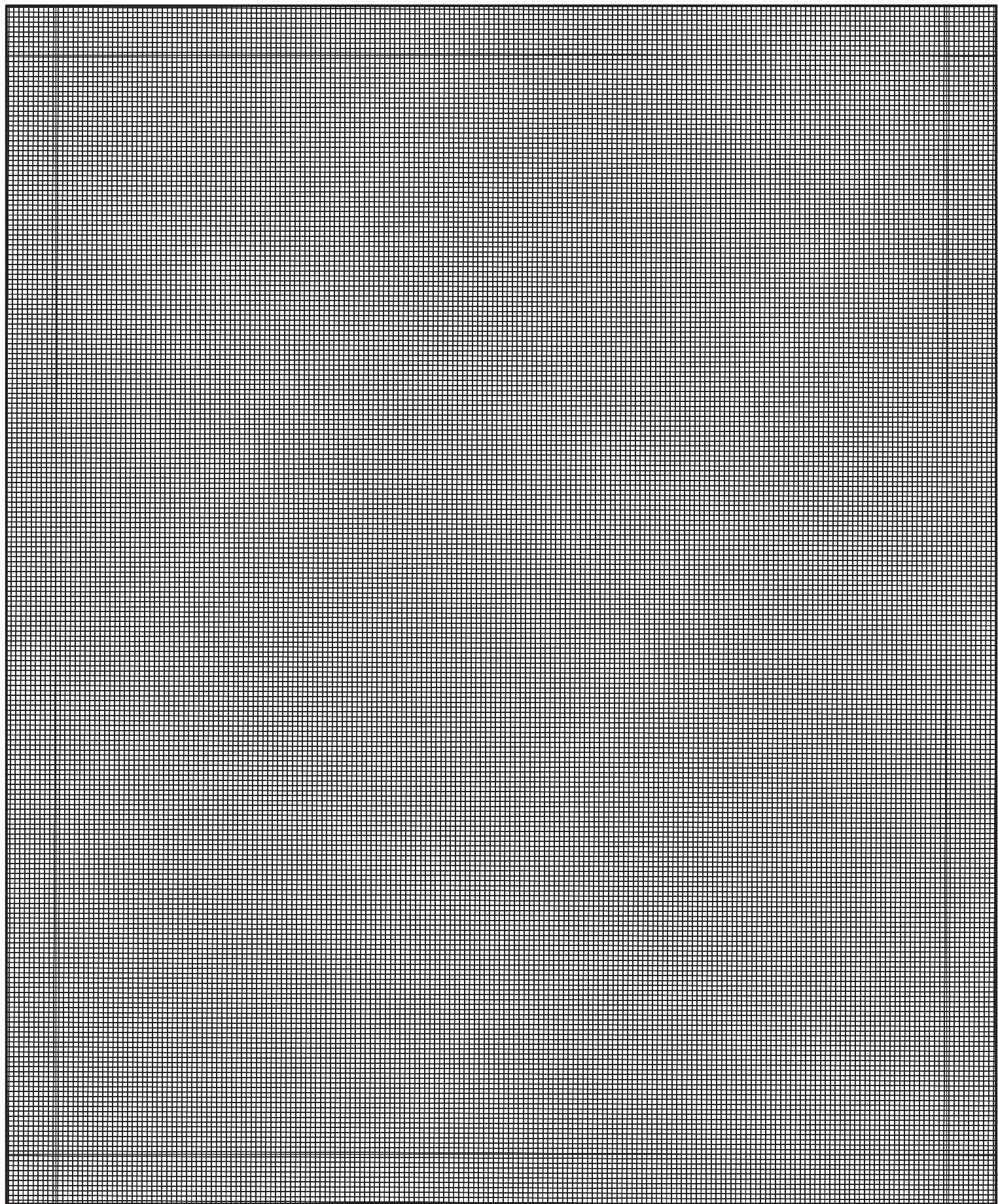


-3999 547 (15)

2
14 ↔ 16
28

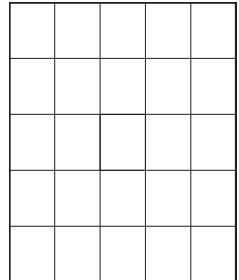
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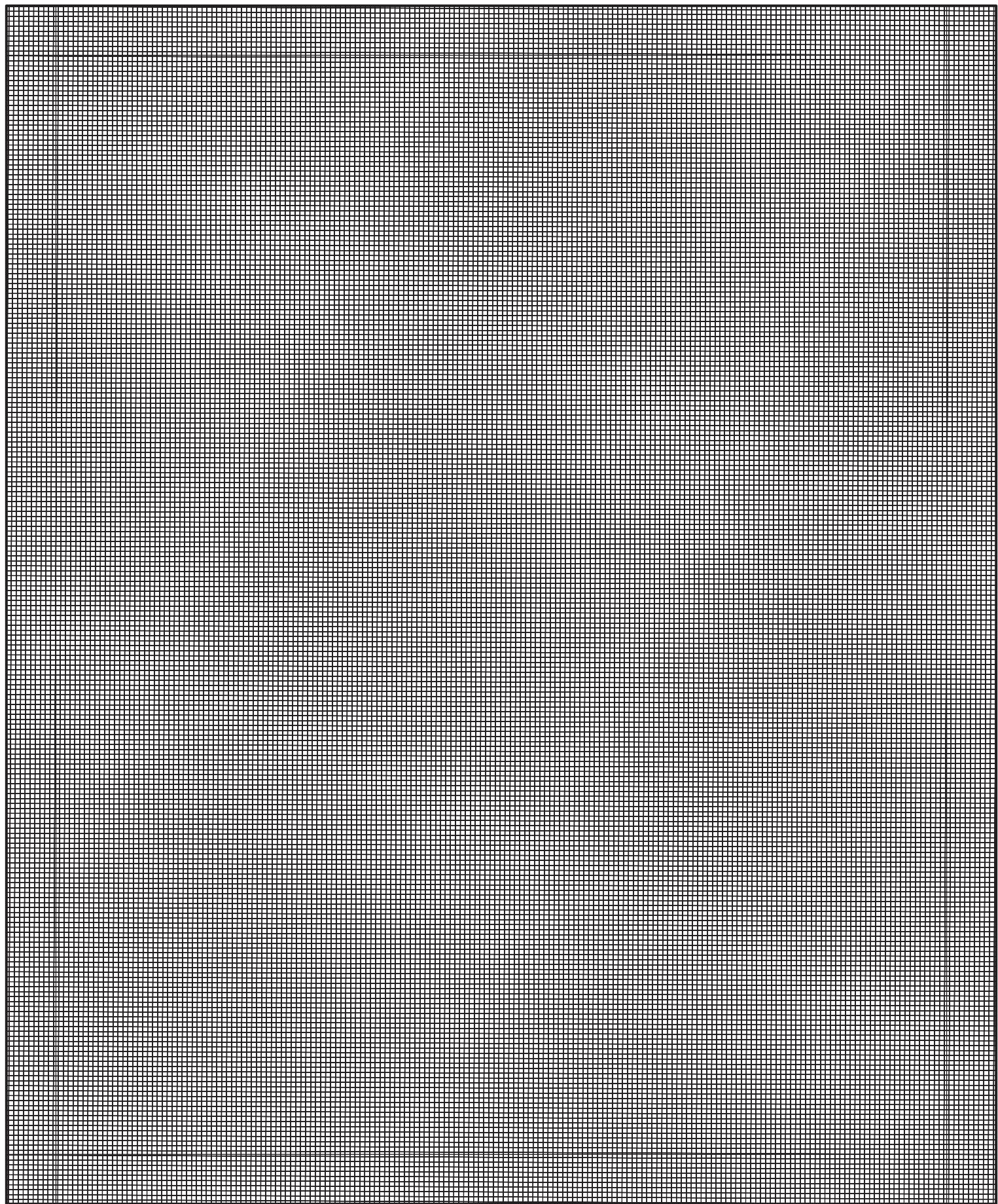




-3999 548 (16)

3
15 ↔ 17
29

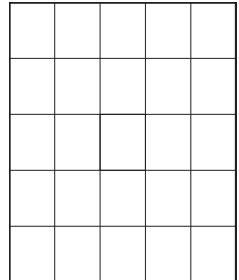


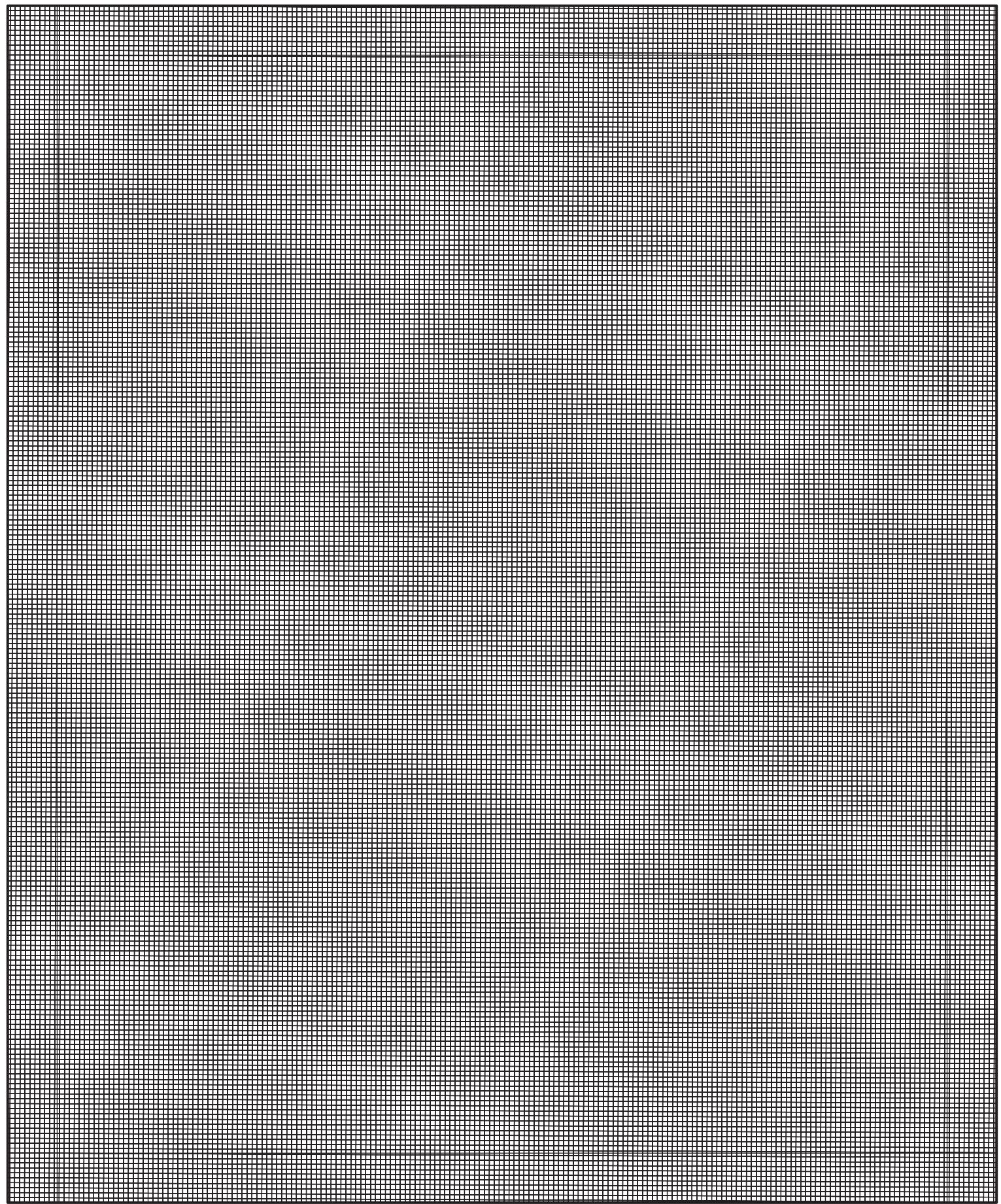


-3999 549 (17)

4
16 ↔ 18
30

0 50 100 150 200 250 500 m

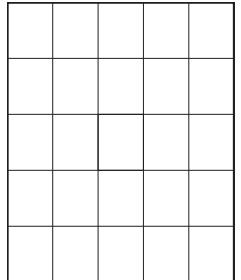




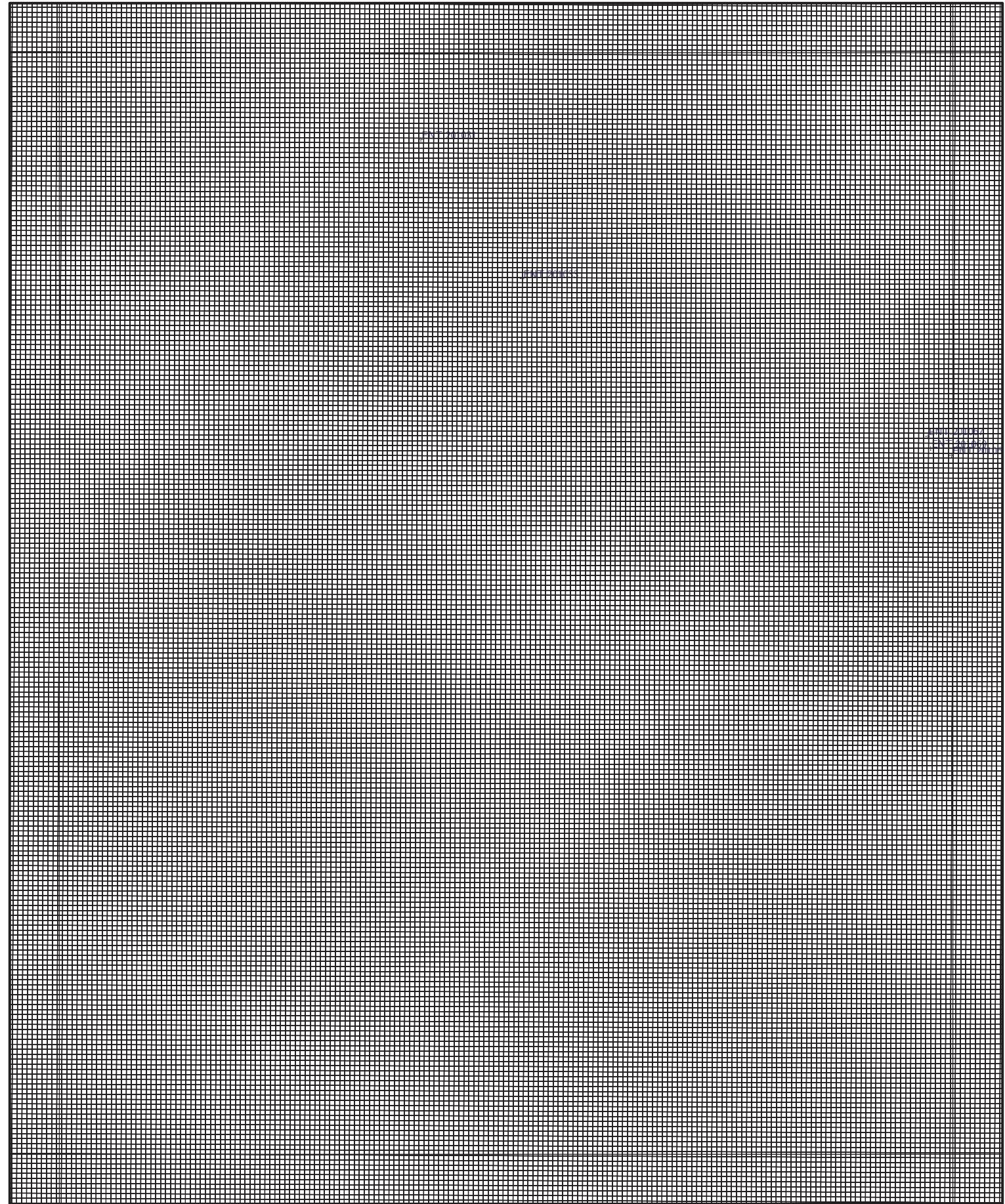
-3999 550 (18)

5
17 ↔ 19
31

0 50 100 150 200 250 500 m



1:250 000

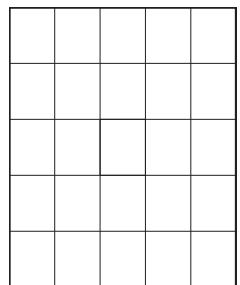


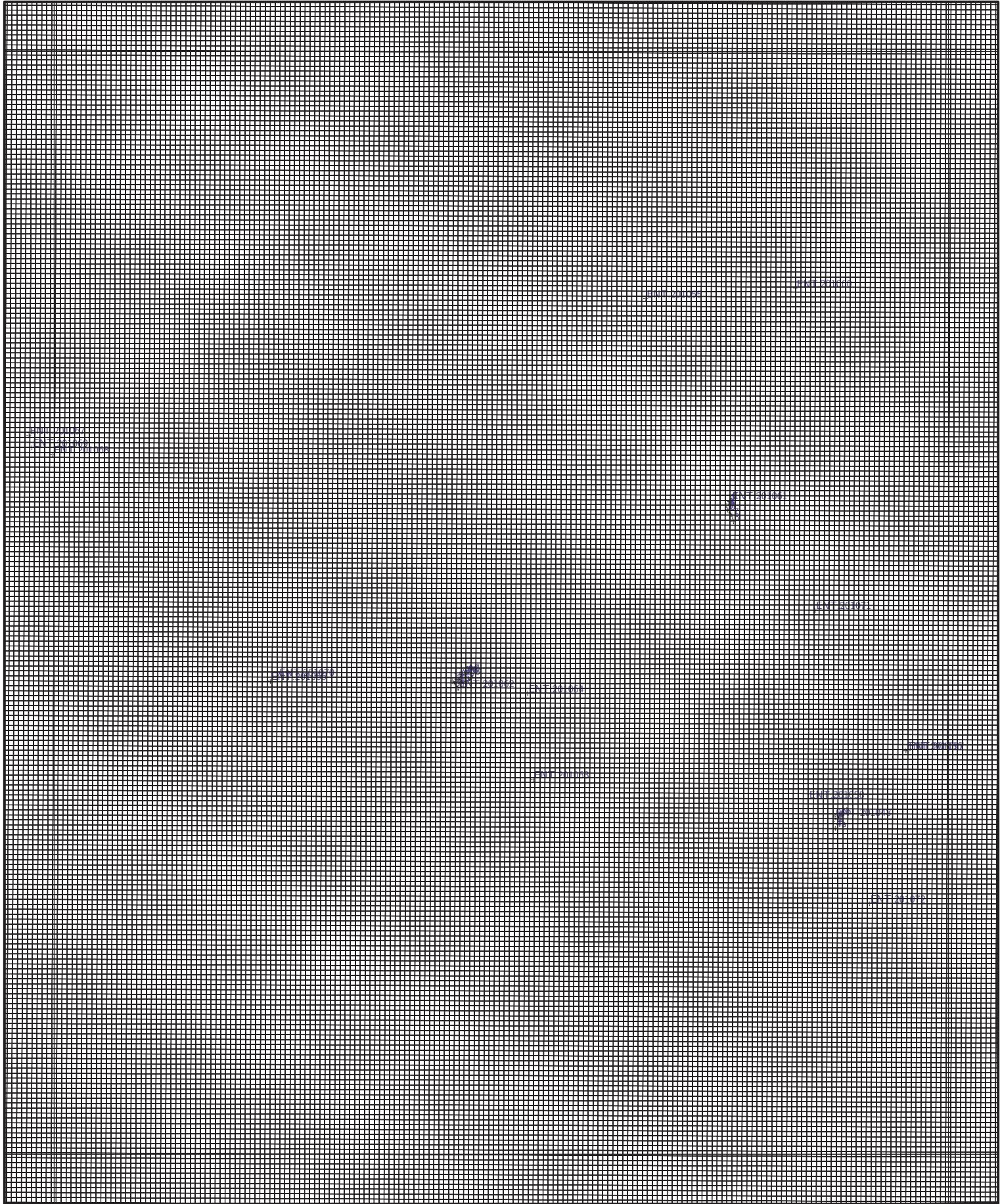
-3999 551 (19)

6
18 ⇔ 20
32



0 50 100 150 200 250 500 m

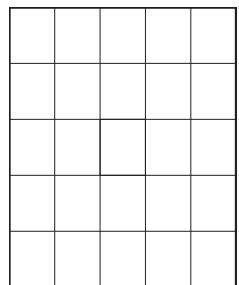


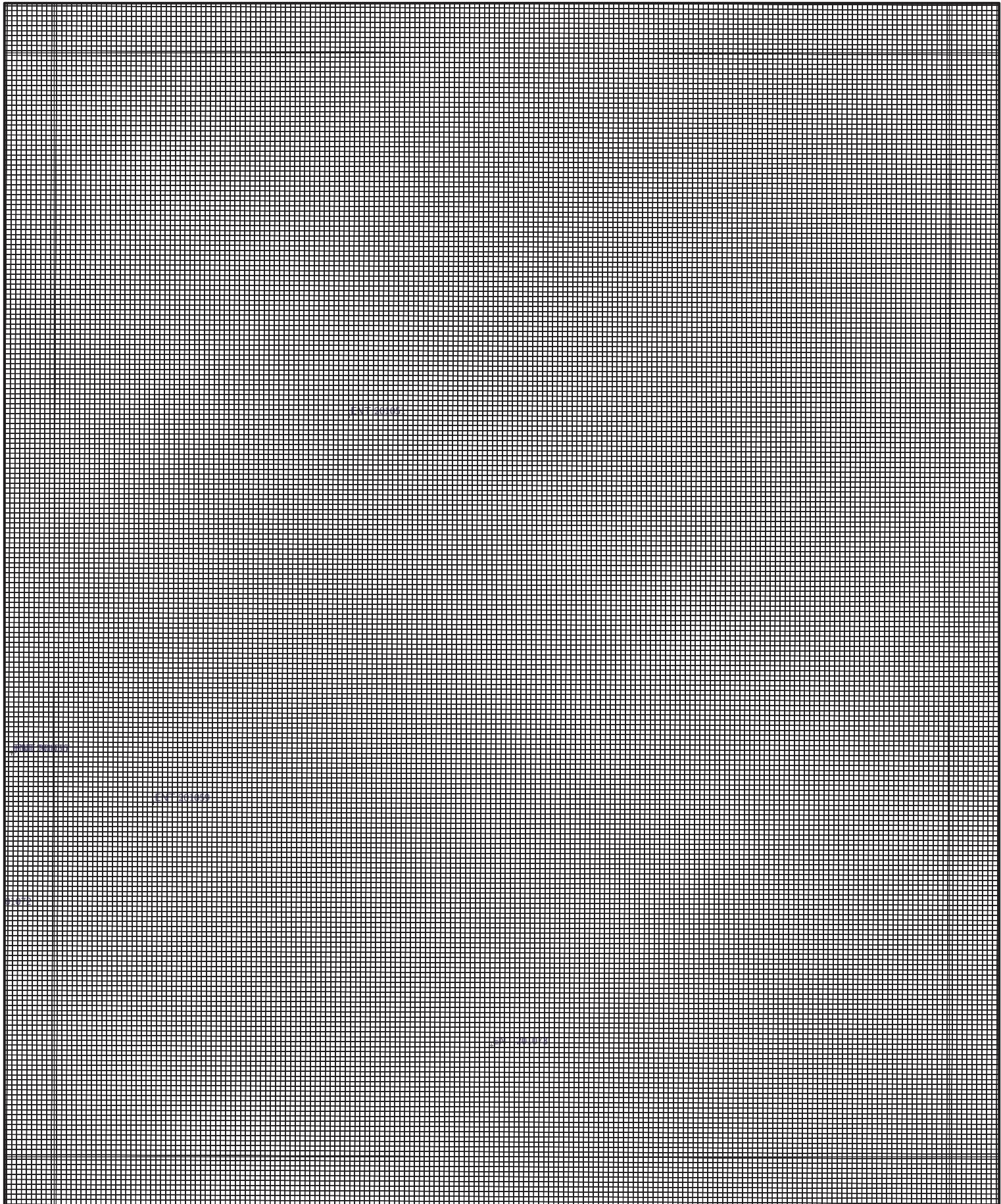


-3999 552 (20)

7
19 ↔ 21
33

0 50 100 150 200 250 500 m

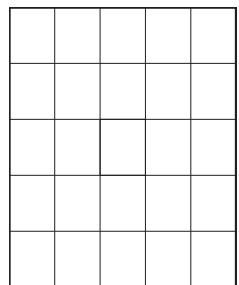


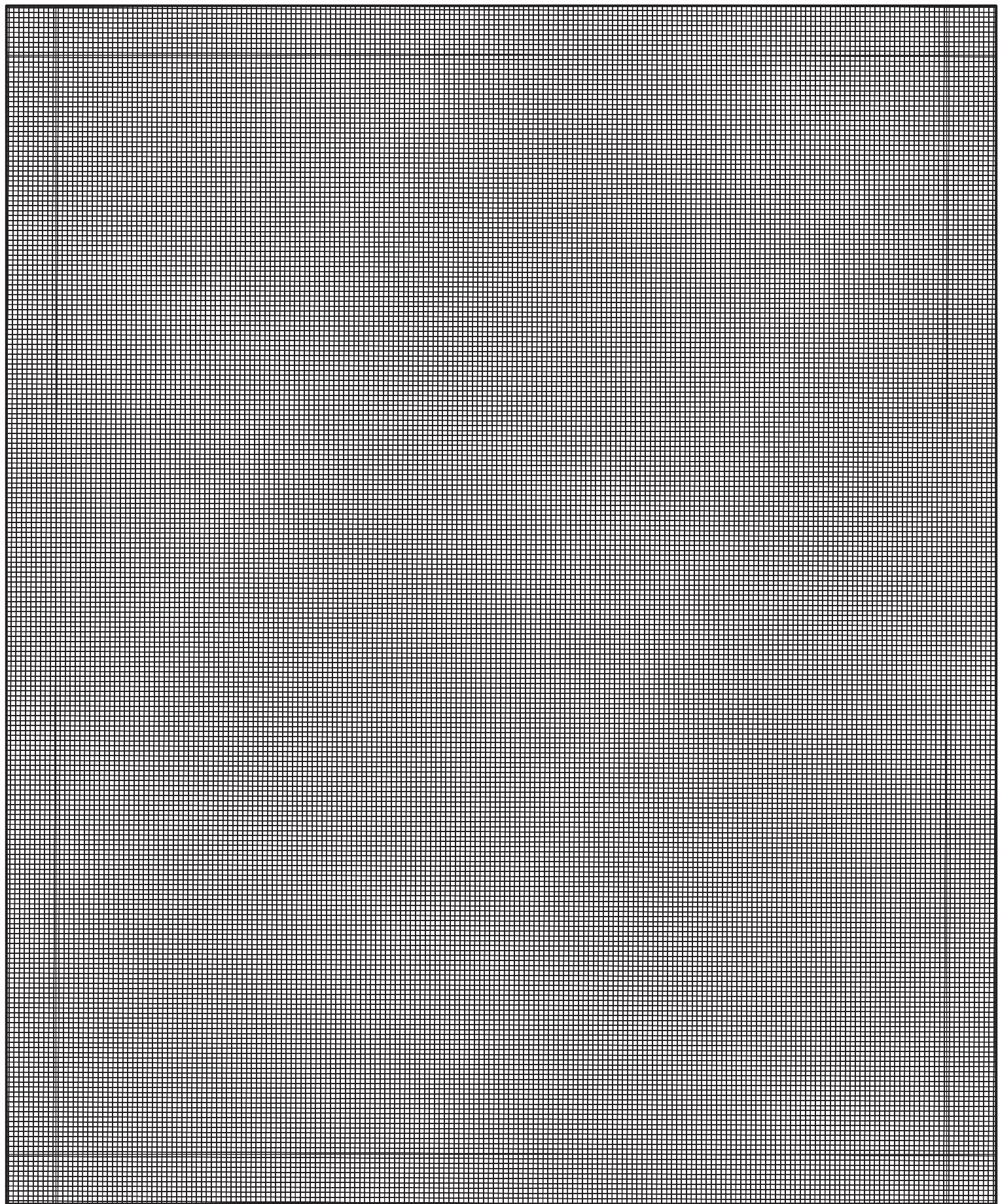


-3999 553 (21)

8
20 ⇕ 22
34

0 50 100 150 200 250 500 m

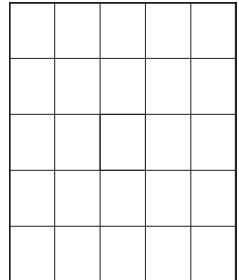


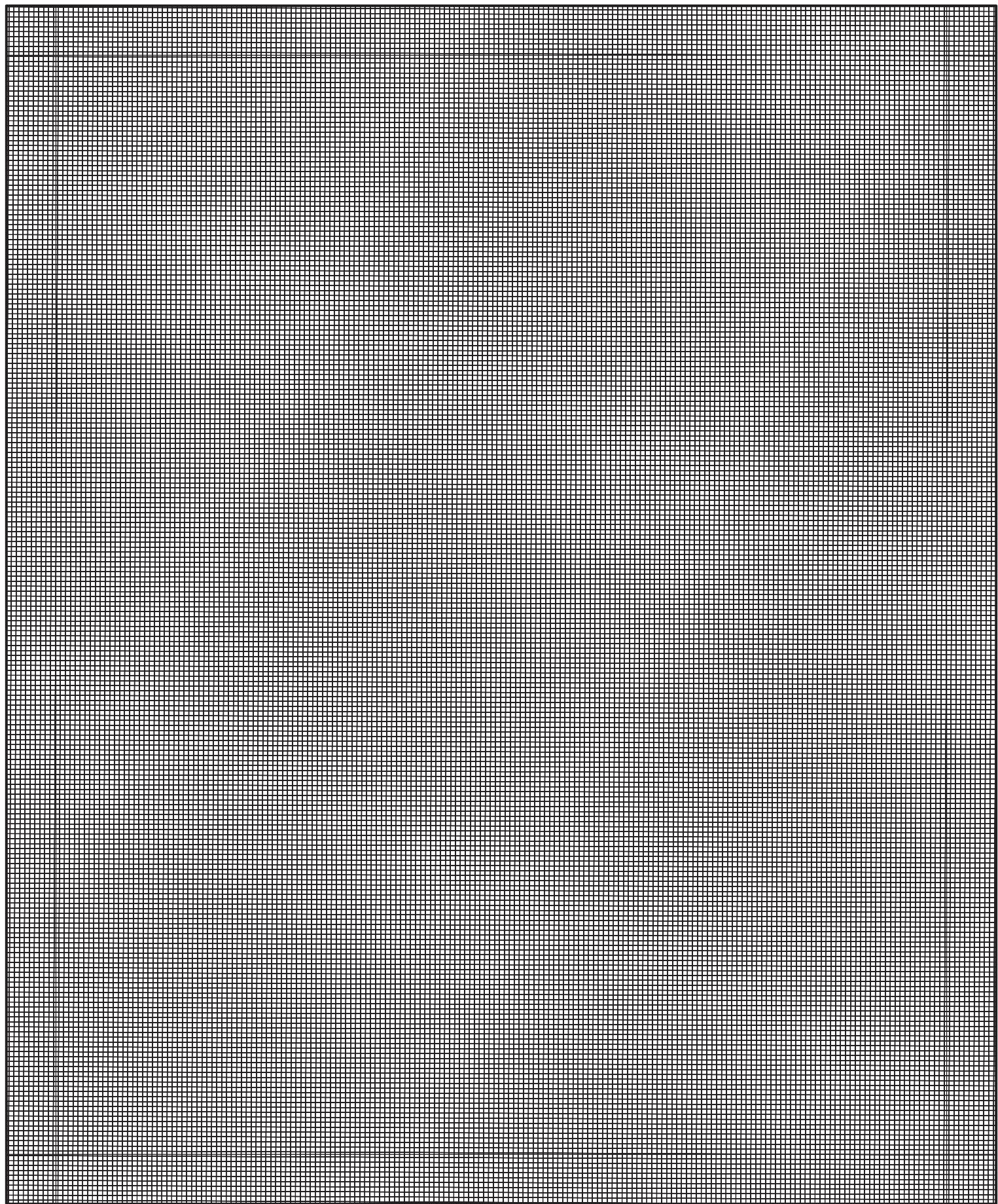


-3999 554 (22)

9
21 ↔ 23
35

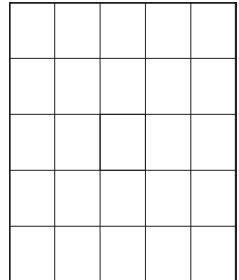
0 50 100 150 200 250 500 m

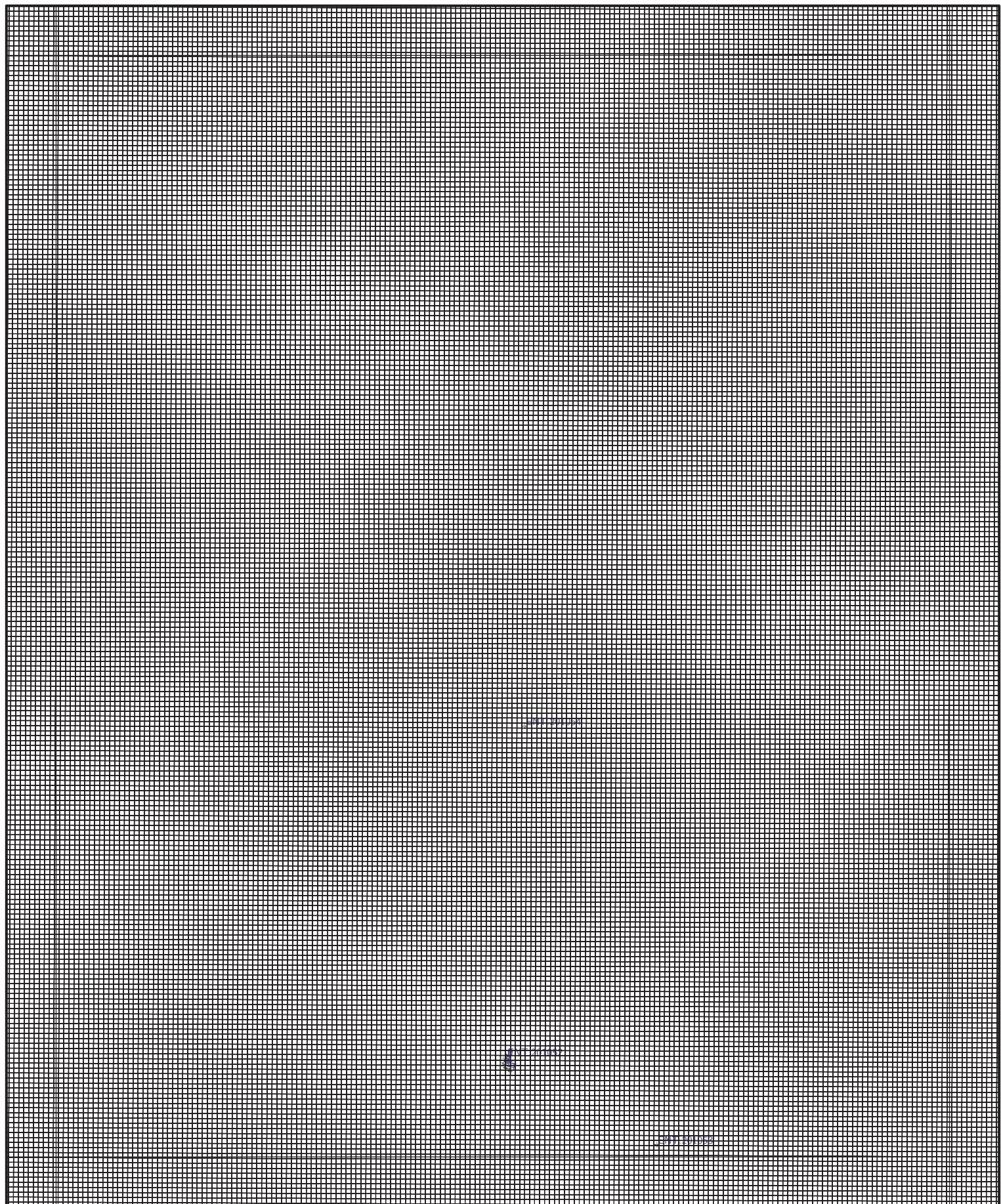




-3999 555 (23)

10
22 ↔ 24
36

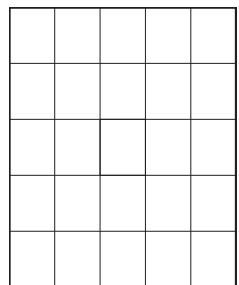


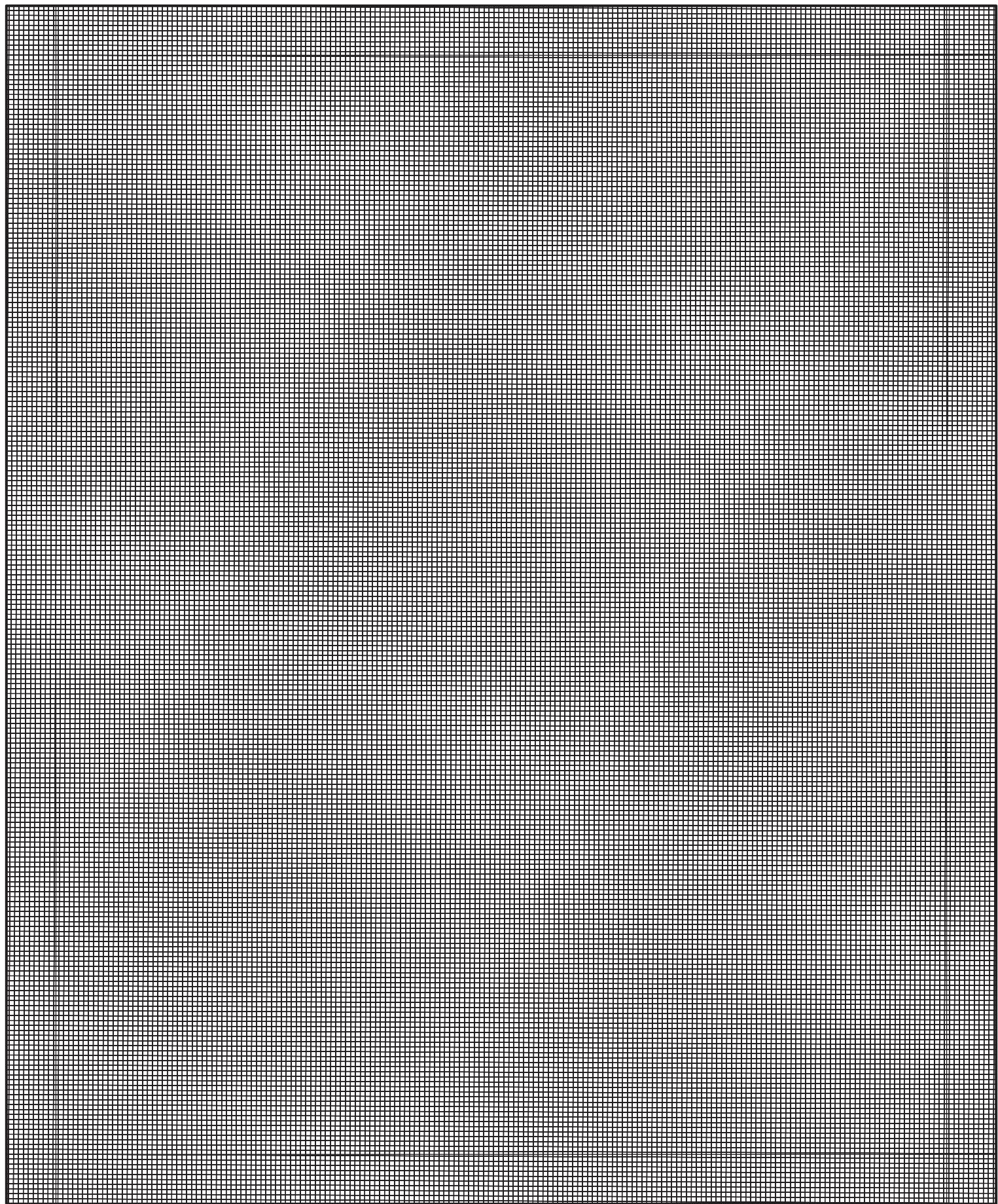


-3999 556 (24)

11
23 ↔ 25
37

0 50 100 150 200 250 500 m

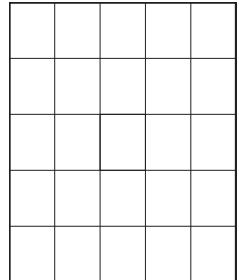


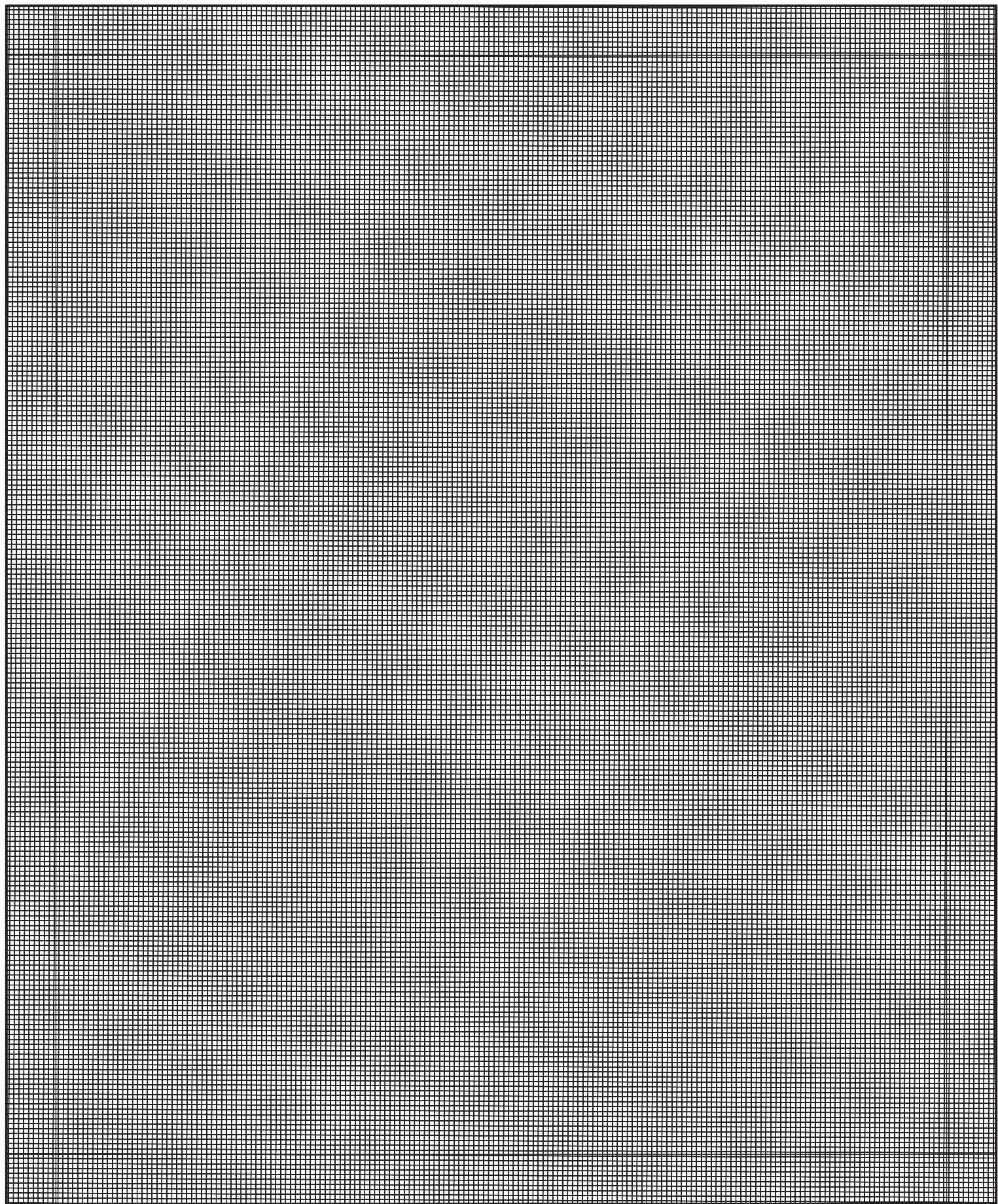


-3999 557 (25)

12
24 ↔ 26
38

0 50 100 150 200 250 500 m

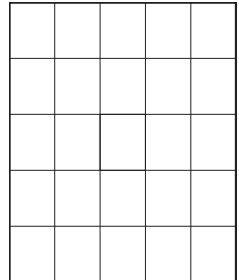




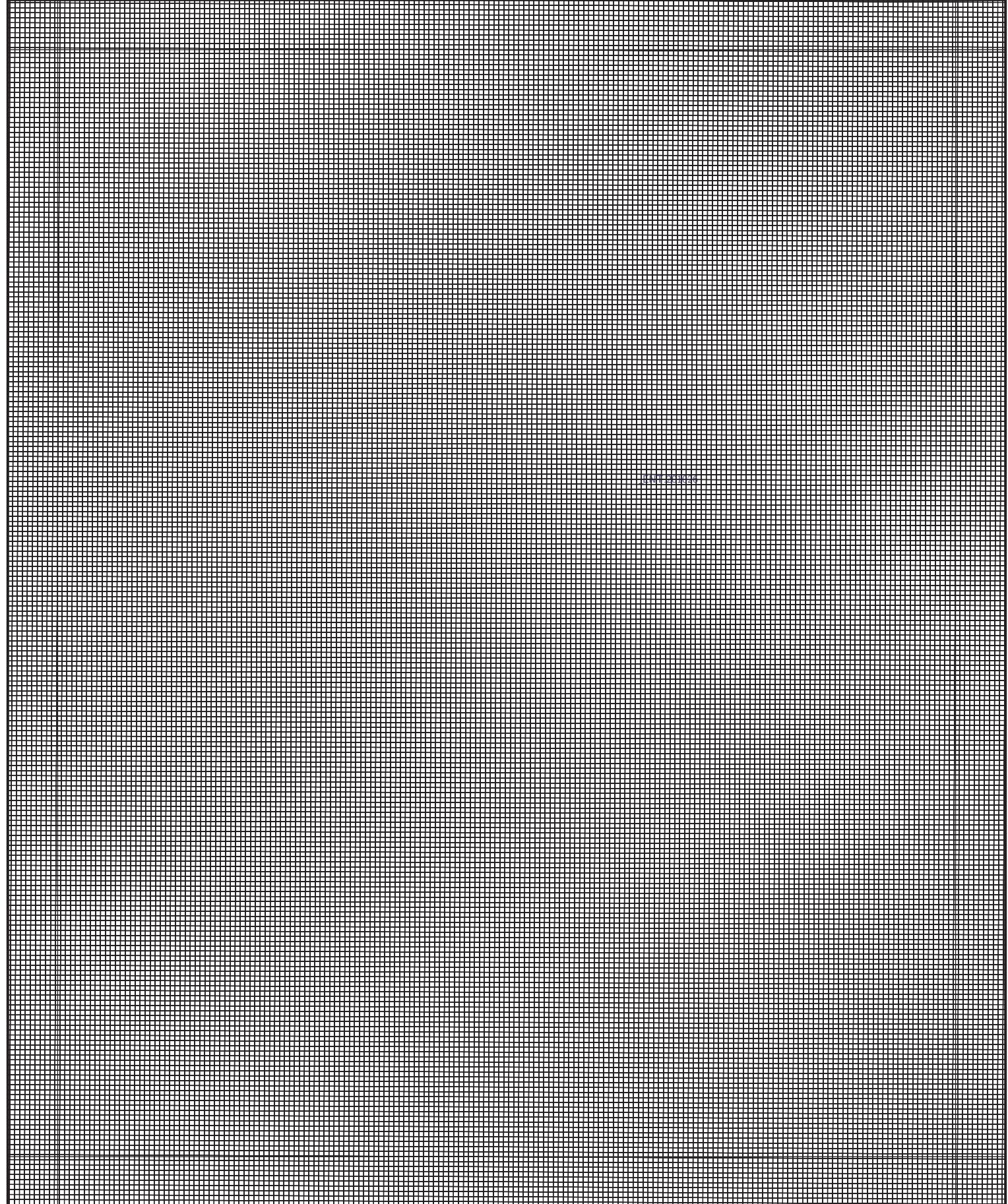
-3999 558 (26)

13
25
39

0 50 100 150 200 250 500 m



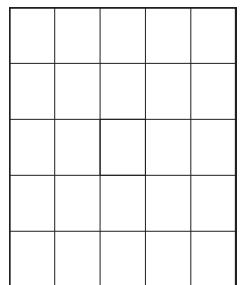
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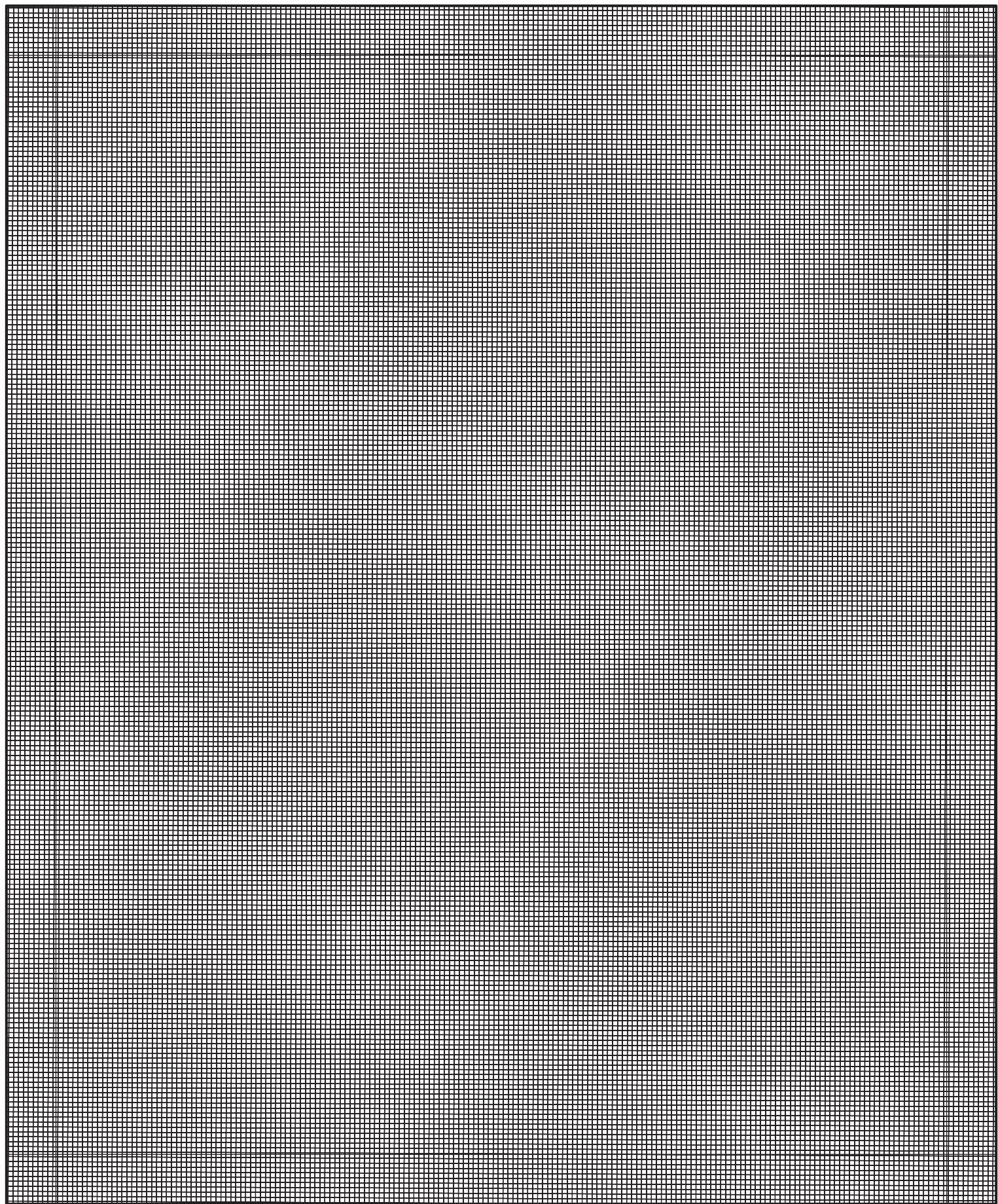


-3998 546 (27)

14
28
40

0 50 100 150 200 250 500 m

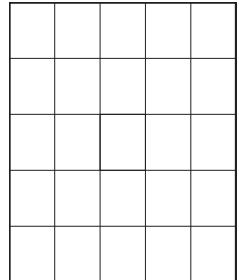


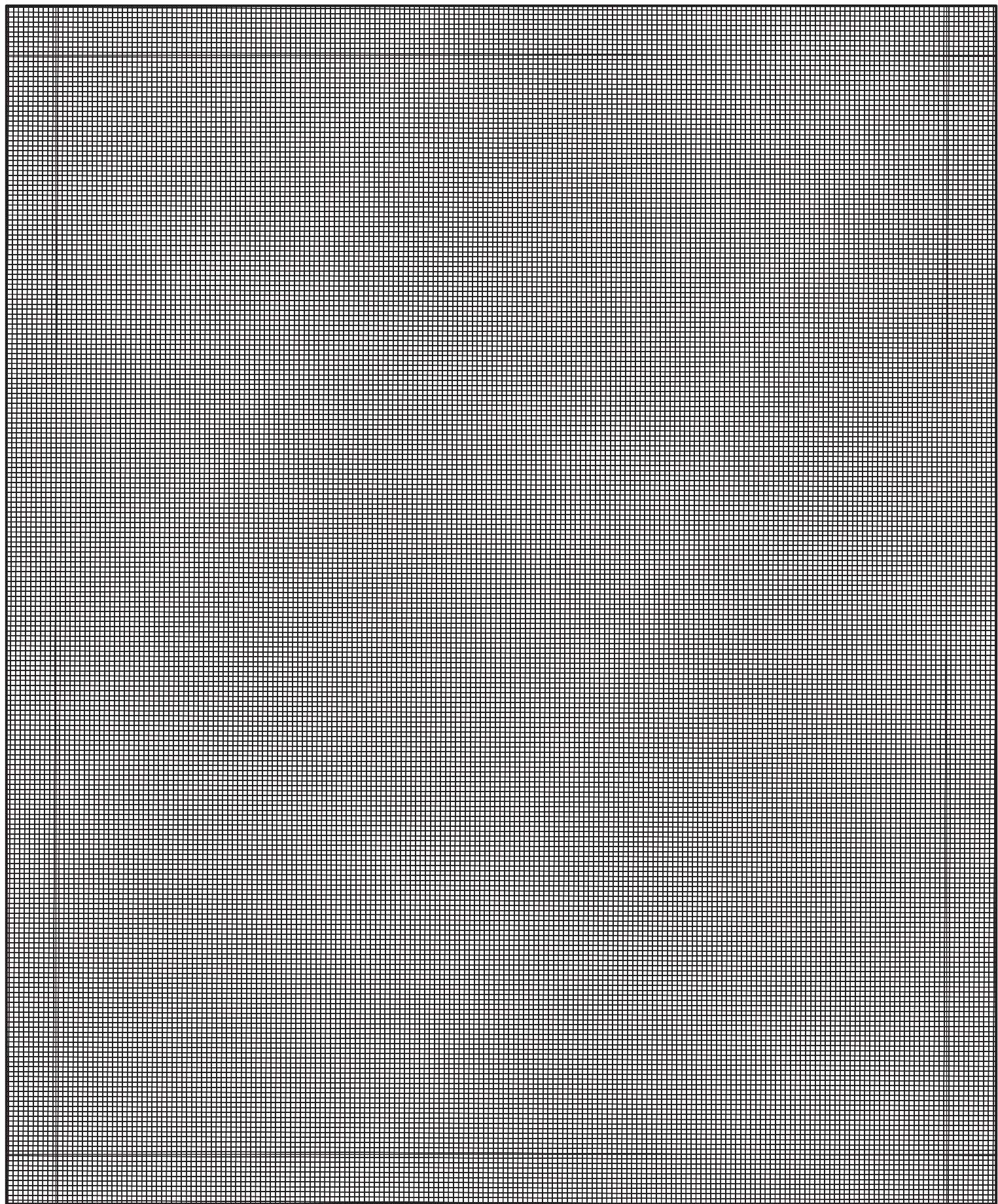


-3998 547 (28)

15
27 ↔ 29
41

0 50 100 150 200 250 500 m

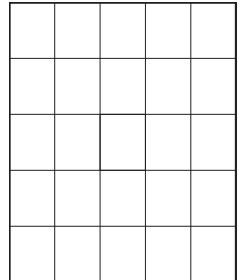


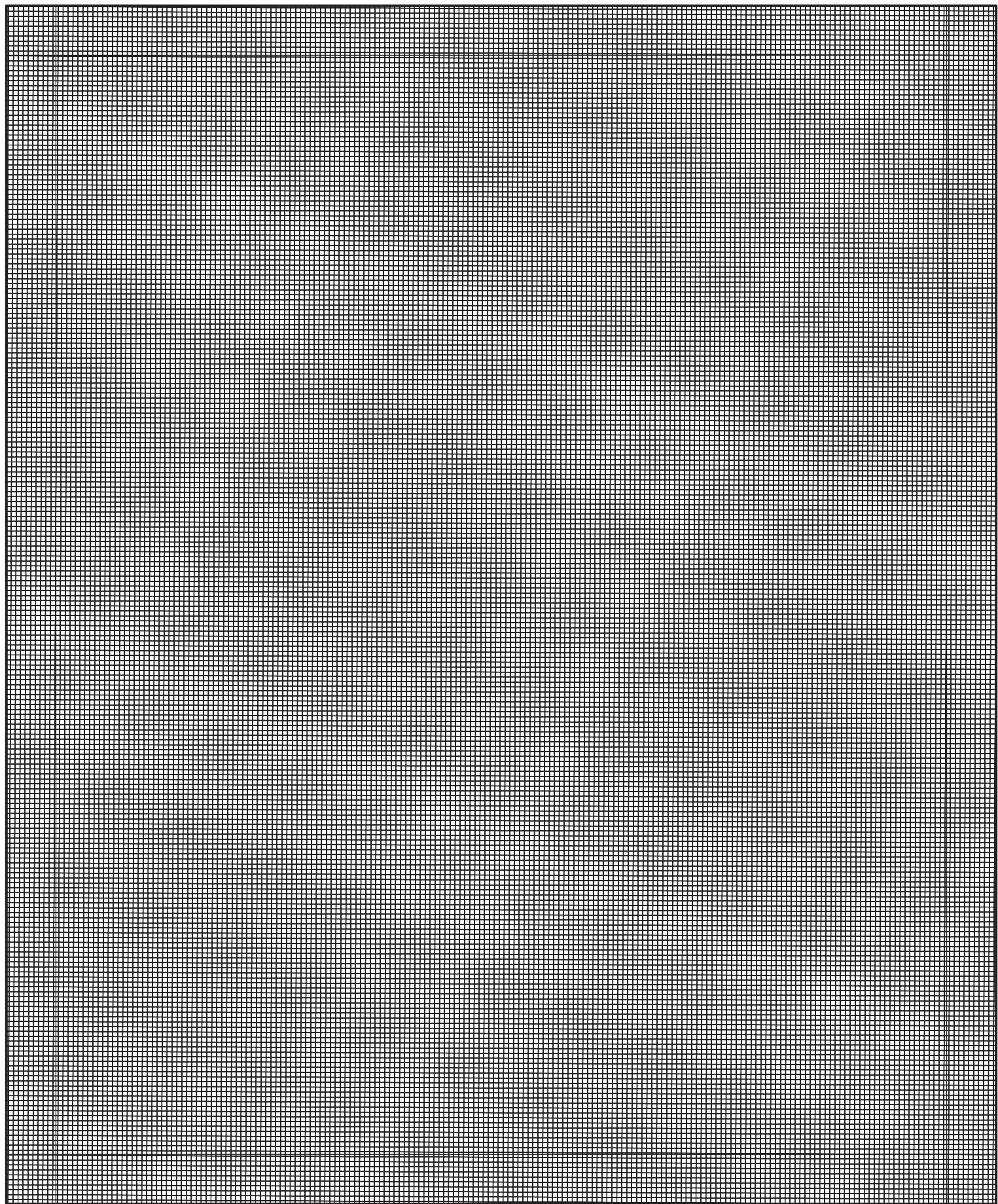


-3998 548 (29)

16
28 ⇔ 30
42

0 50 100 150 200 250 500 m

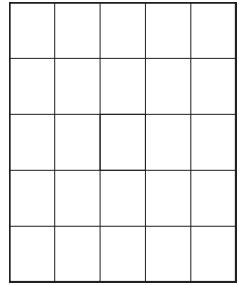


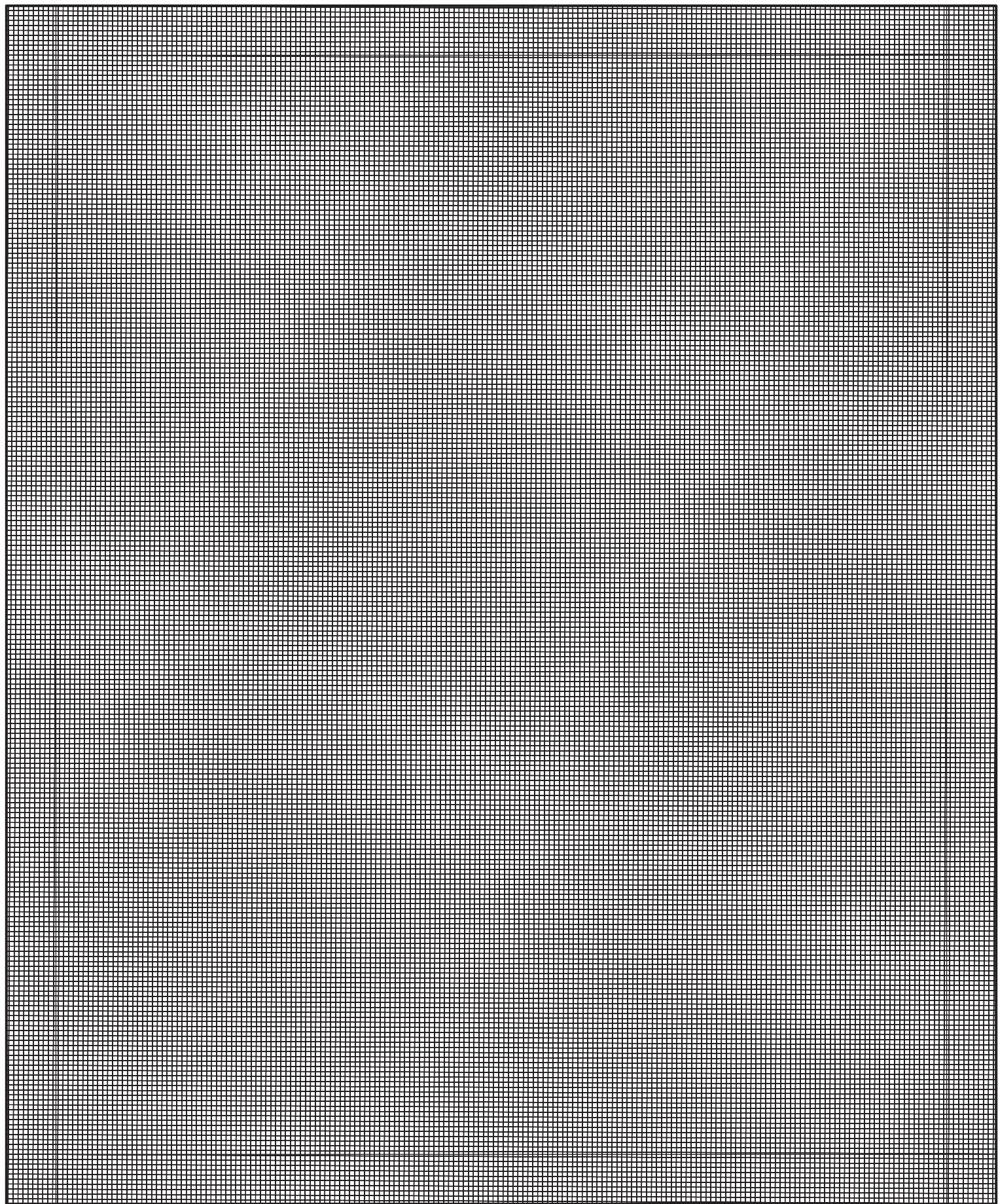


-3998 549 (30)

17
29 ↔ 31
43

0 50 100 150 200 250 500 m

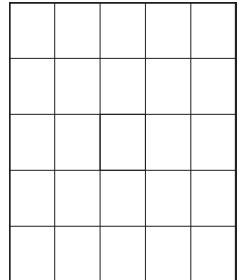


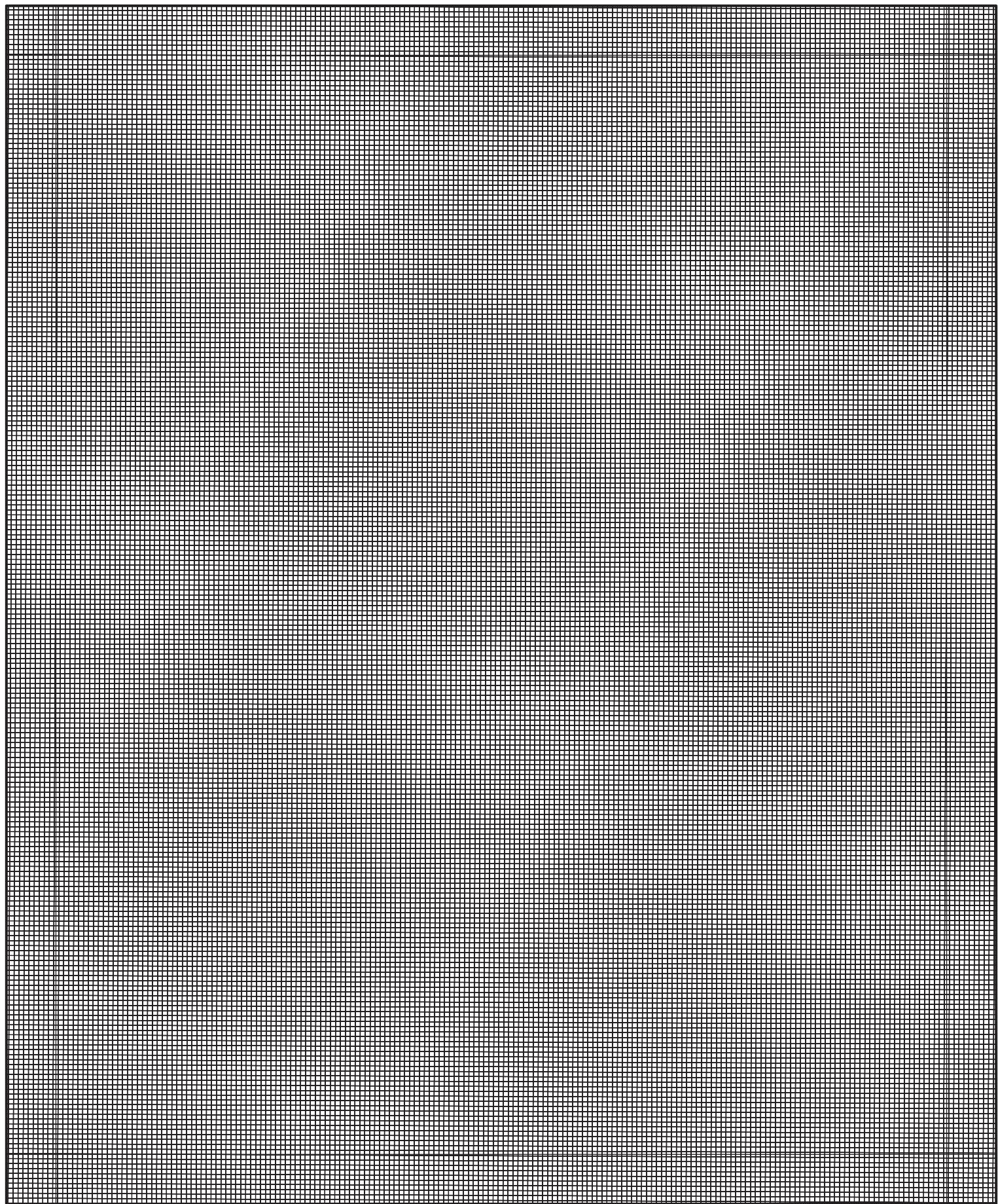


-3998 550 (31)

18
30 ↗ 32
44

0 50 100 150 200 250 500 m

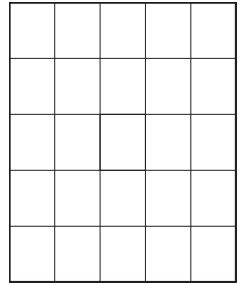


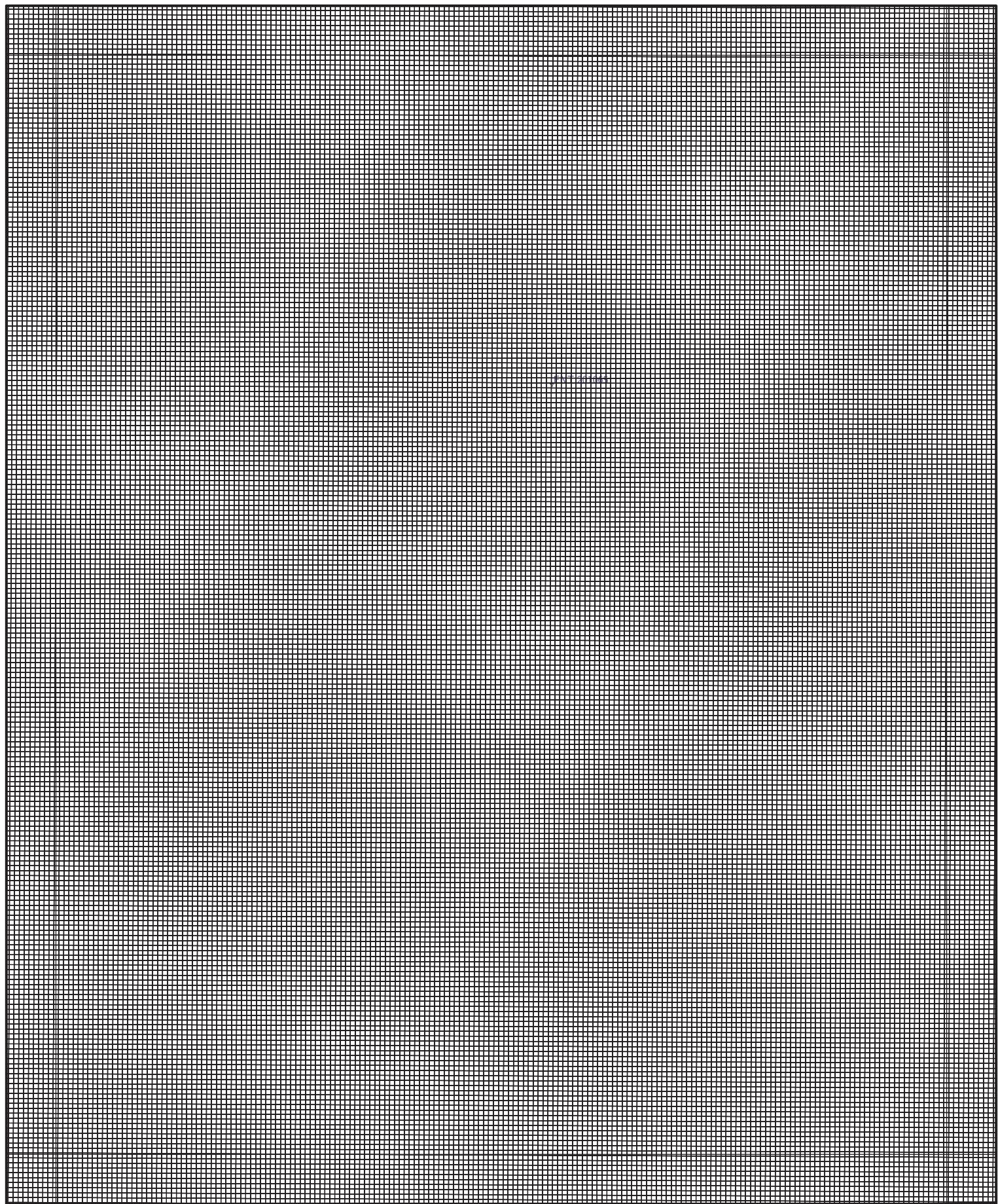


-3998 551 (32)

19
31 ↔ 33
45

0 50 100 150 200 250 500 m

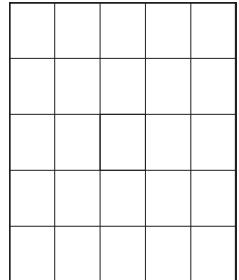


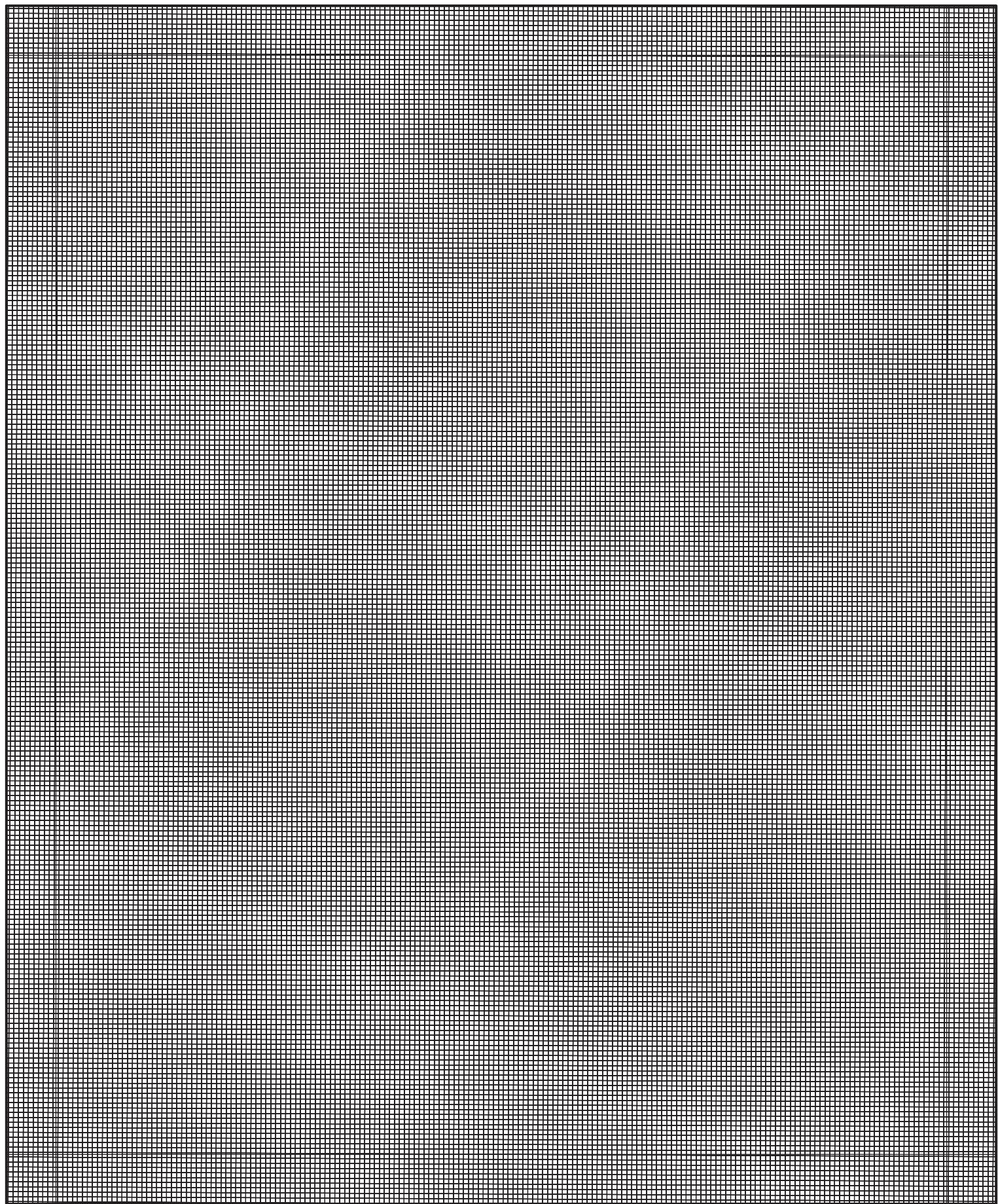


-3998 552 (33)

20
32 ↗ 34
46

0 50 100 150 200 250 500 m

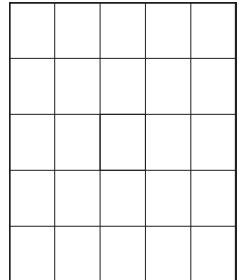


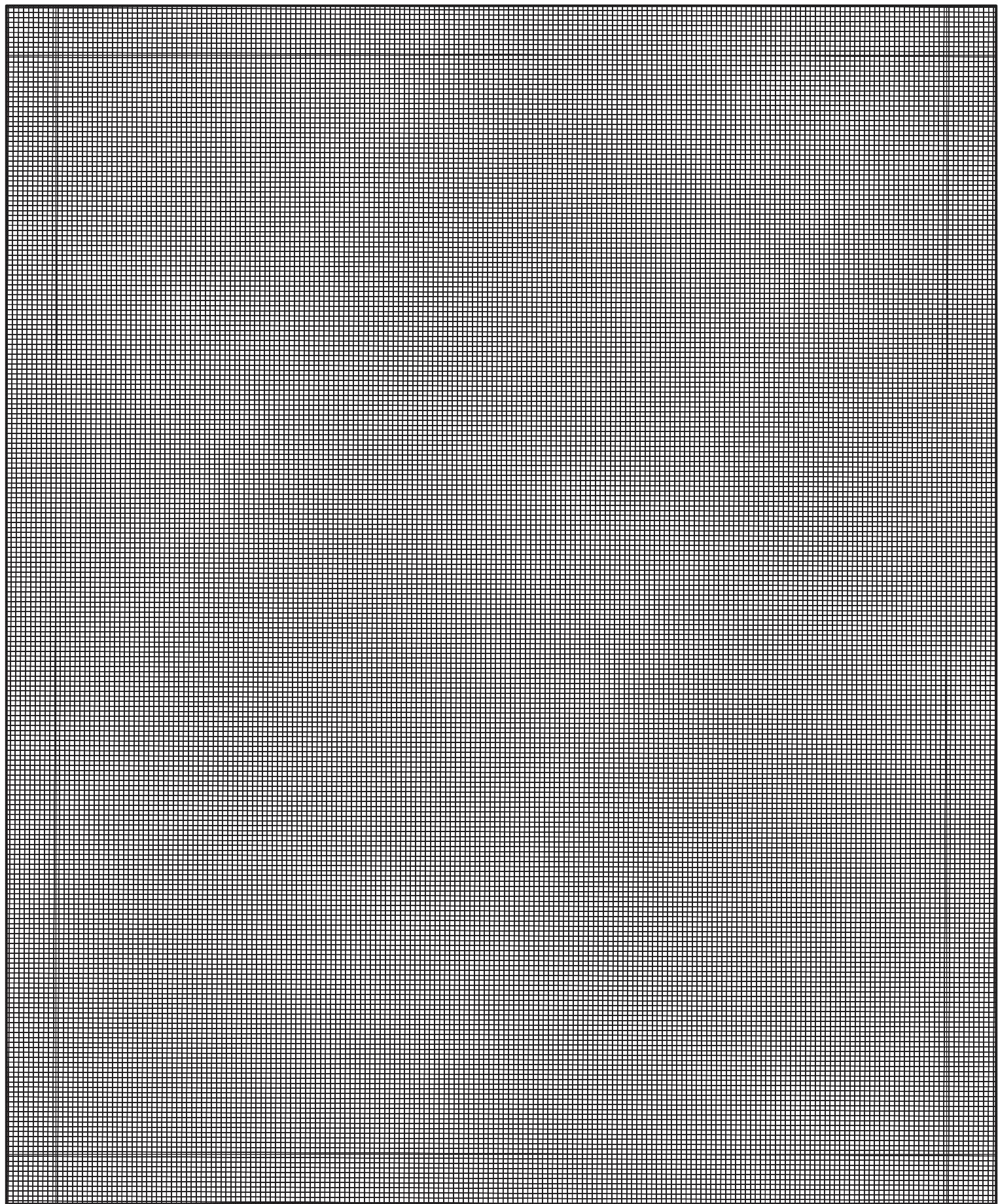


-3998 553 (34)

21
33 ↔ 35
47

0 50 100 150 200 250 500 m

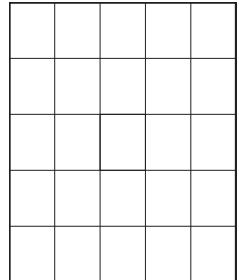


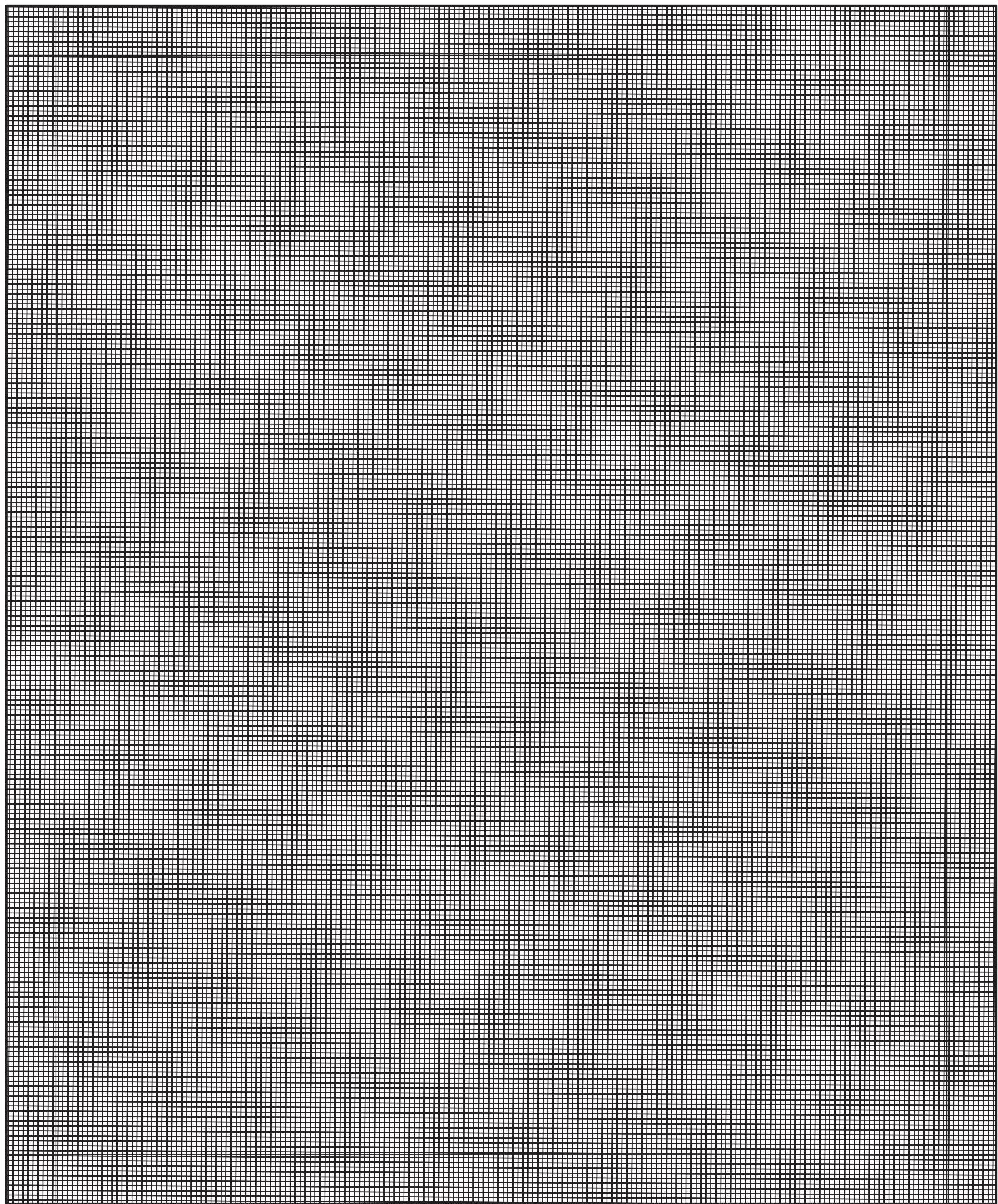


-3998 554 (35)

22
34 ↪ 36
48

0 50 100 150 200 250 500 m

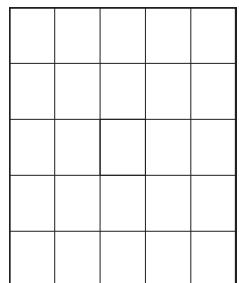


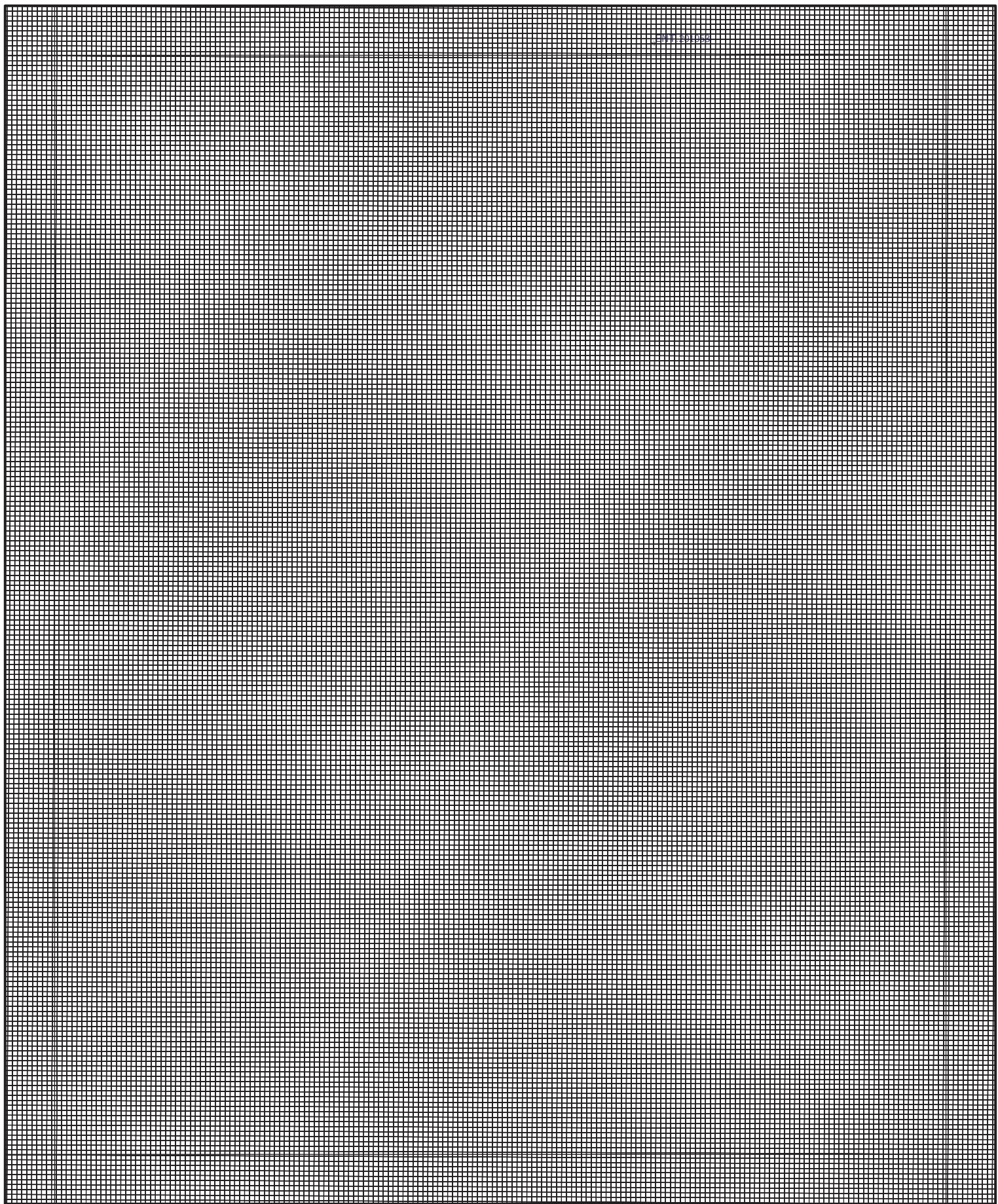


-3998 555 (36)

23
35 ↔ 37
49

0 50 100 150 200 250 500 m



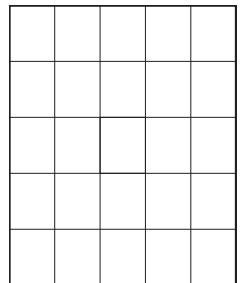


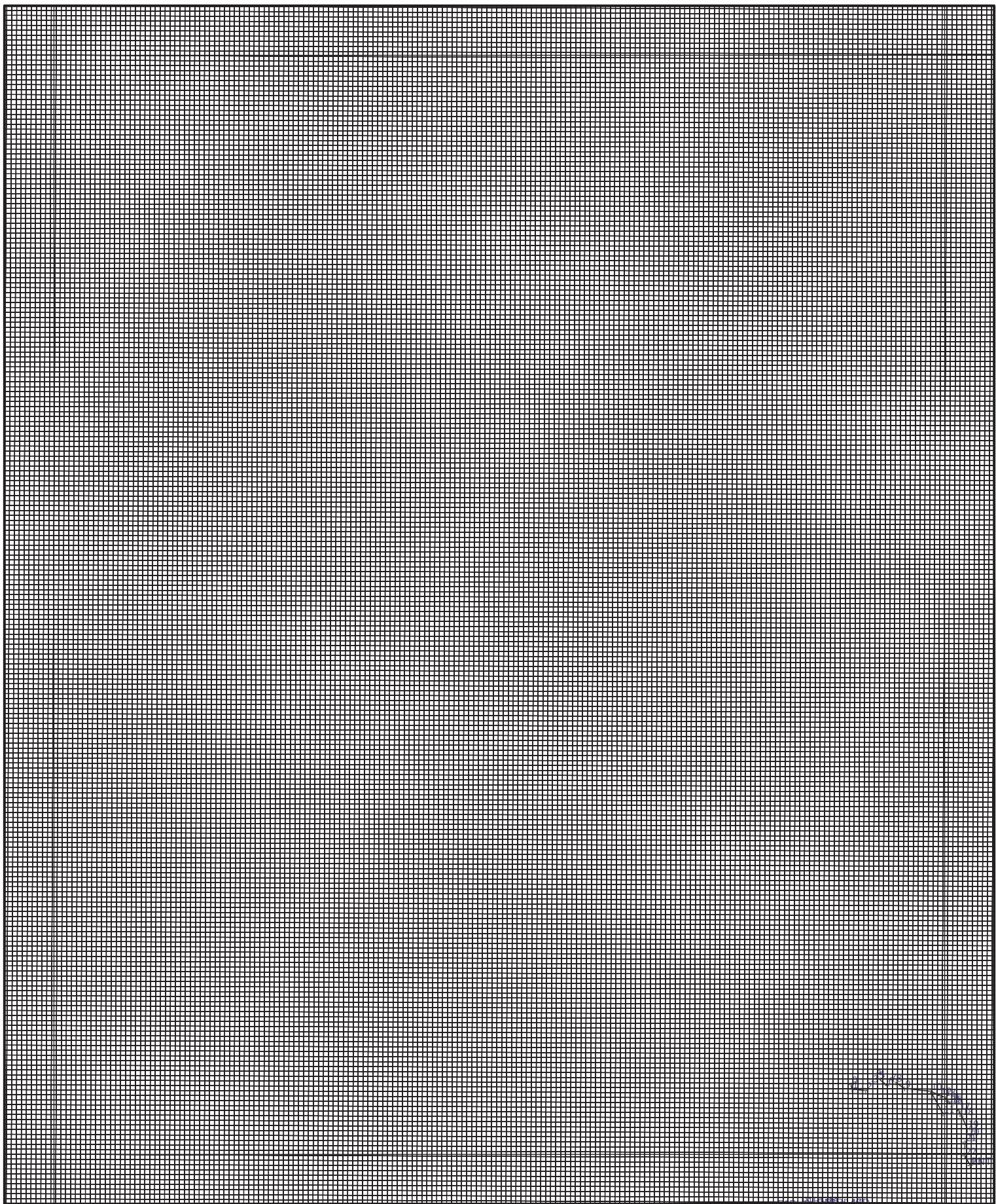
-3998 556 (37)

24
36 ↔ 38
50



0 50 100 150 200 250 500 m



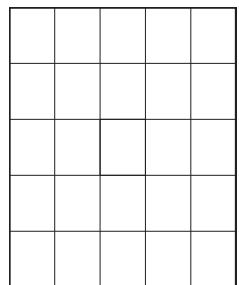


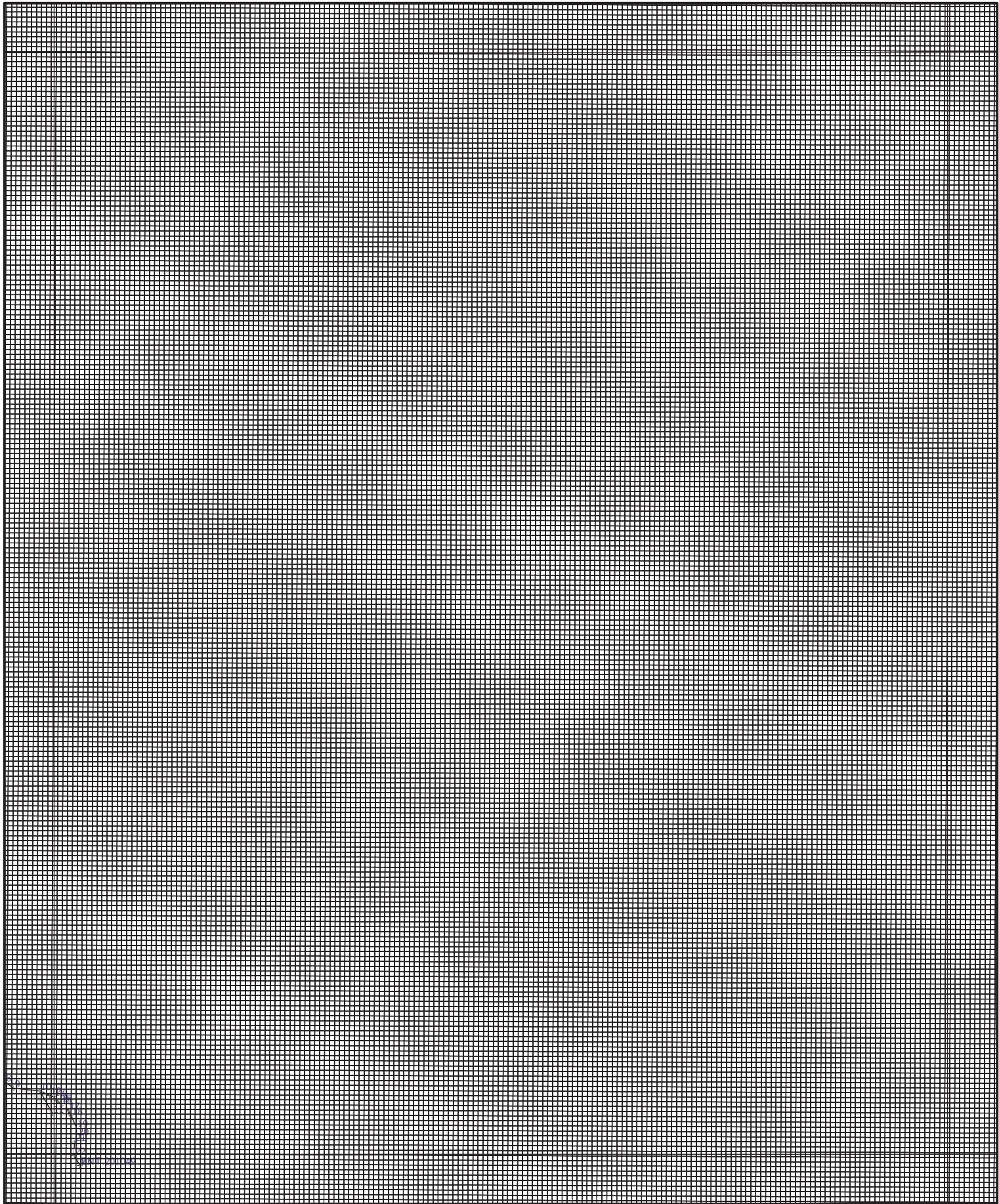
-3998 557 (38)

25
37 ↔ 39
51



0 50 100 150 200 250 500 m

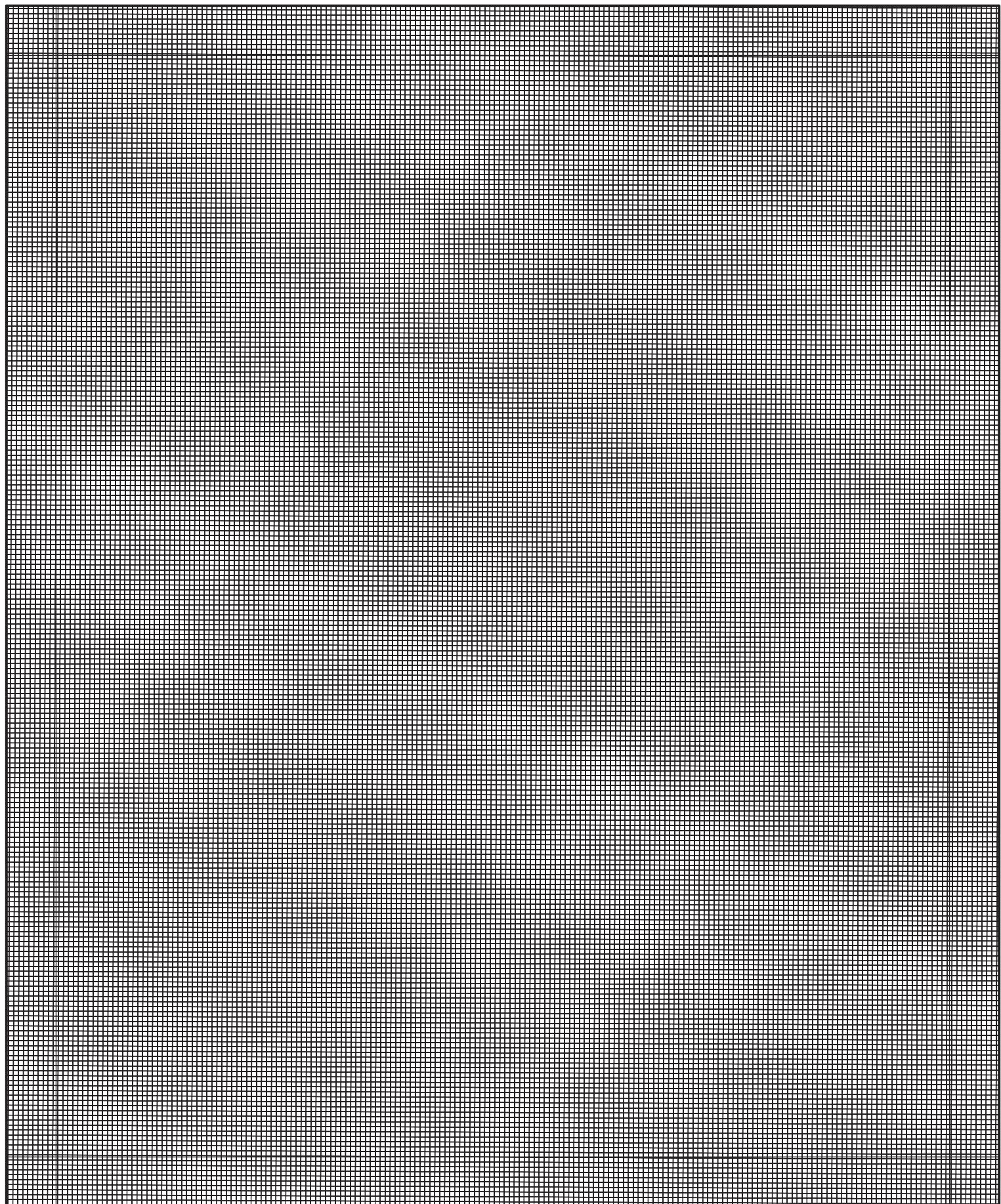




-3998 558 (39)

26
38
52

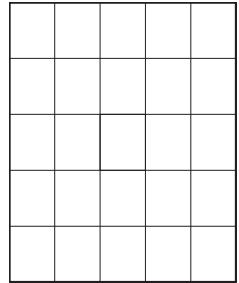


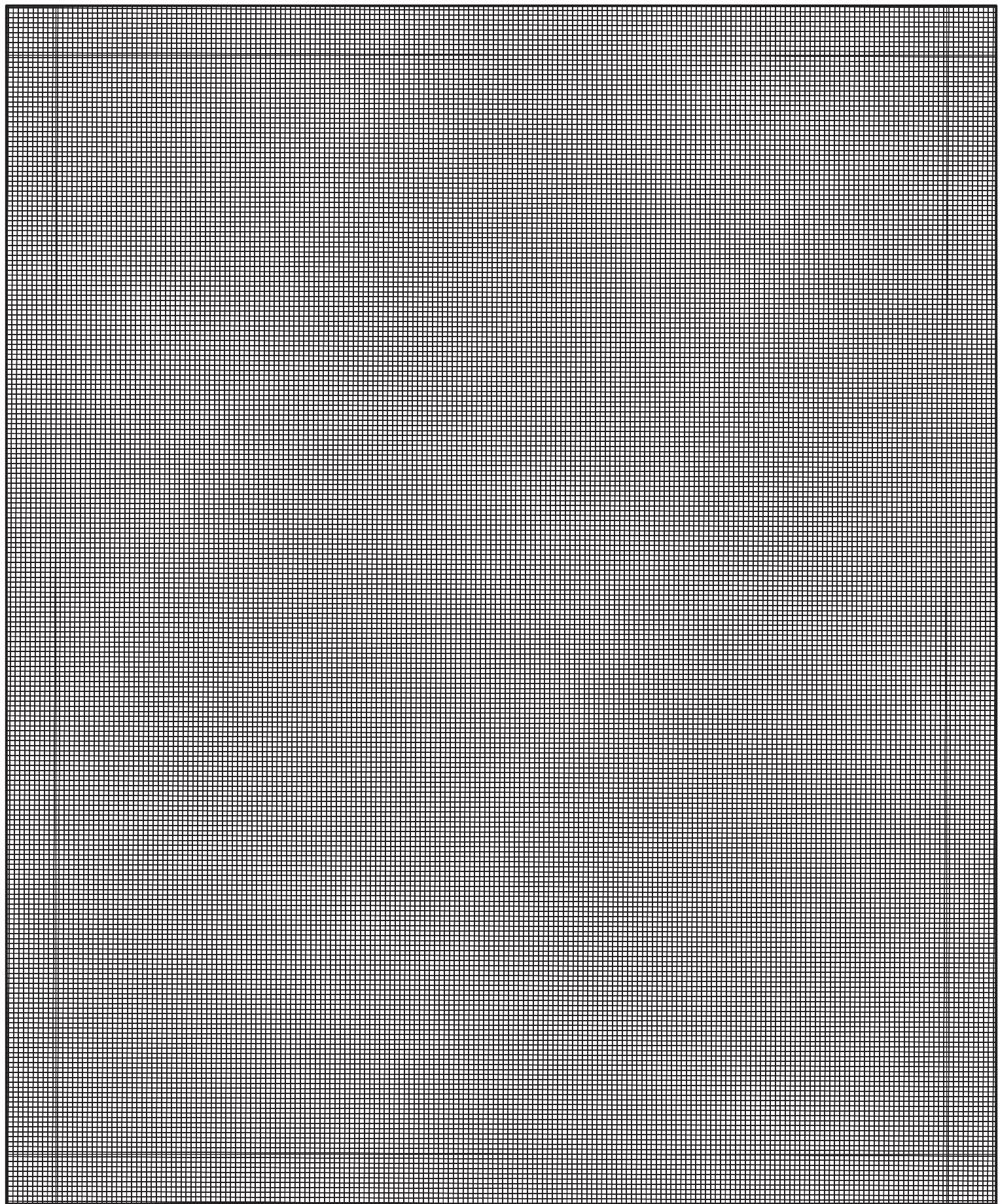


-3997 546 (40)

27
41
53

0 50 100 150 200 250 500 m

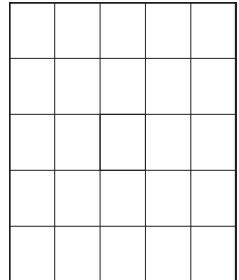


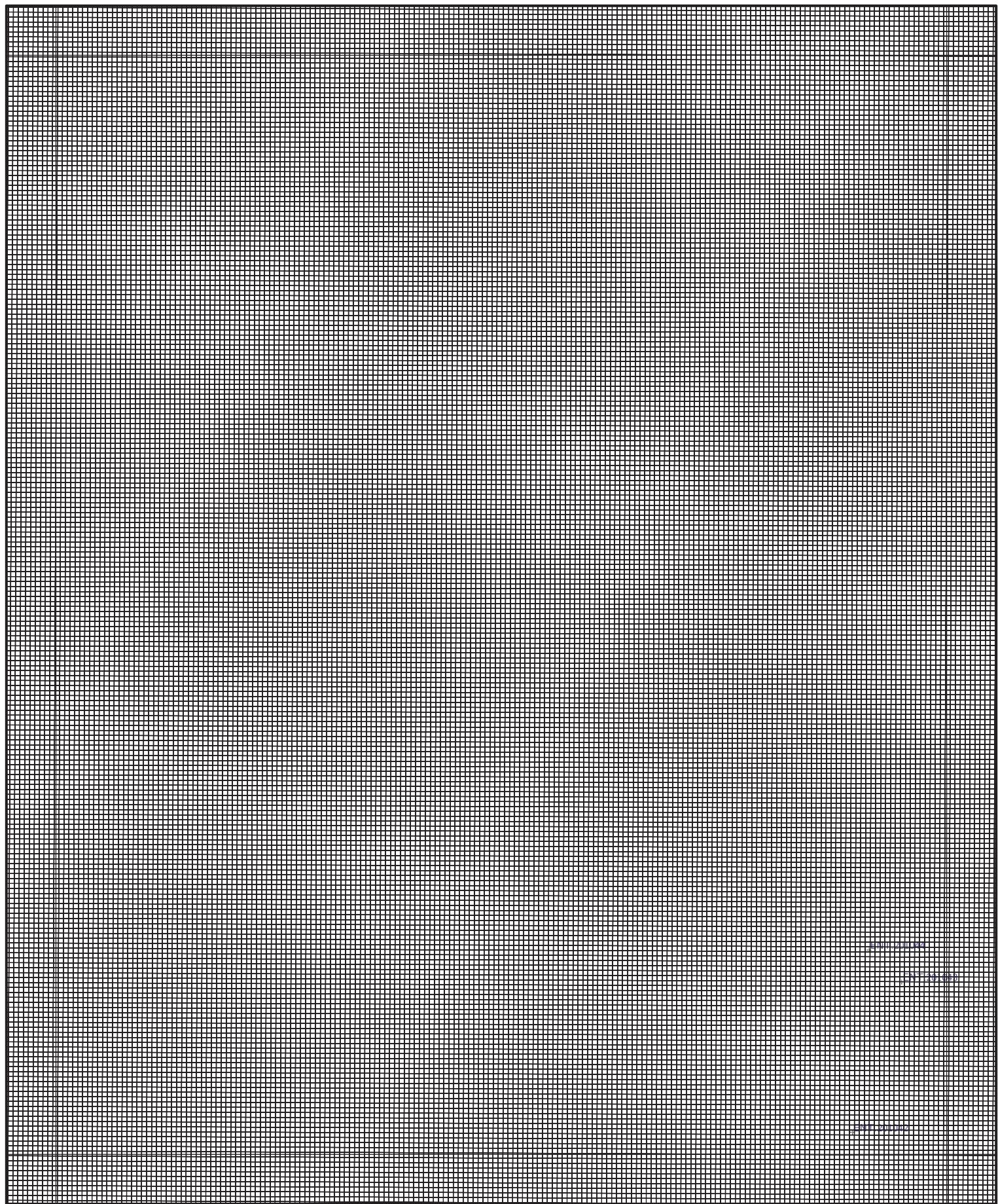


-3997 547 (41)

28
40 ↗ 42
54

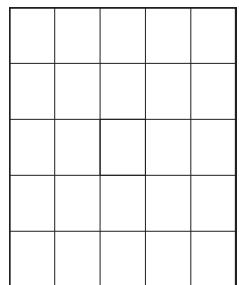
0 50 100 150 200 250 500 m





-3997 548 (42)

29
41 ↔ 43
55

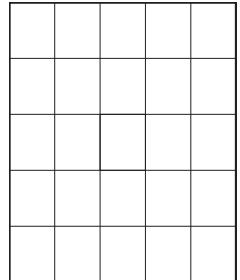


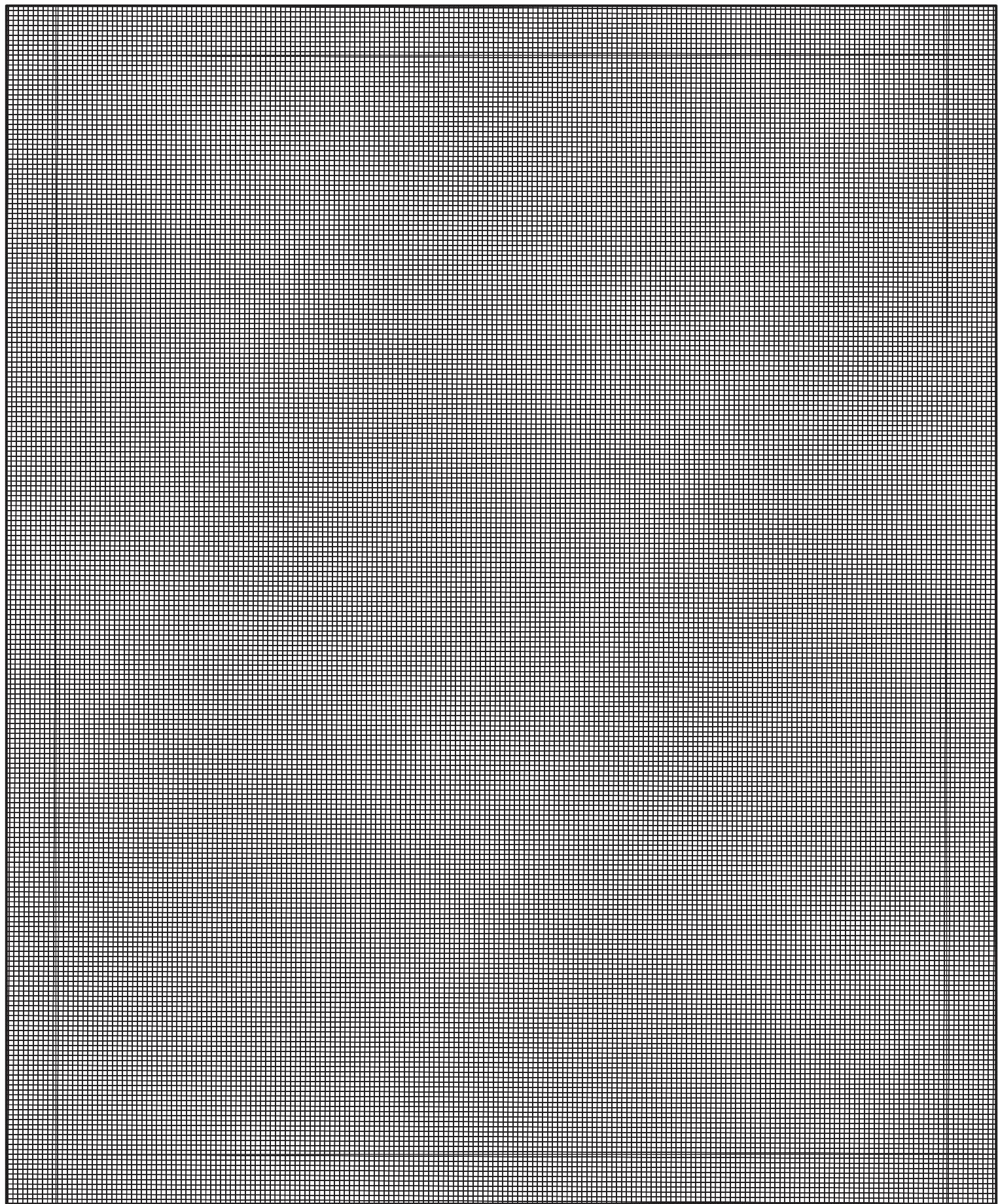
1000 m scale

-3997 549 (43)

30
42 ↔ 44
56

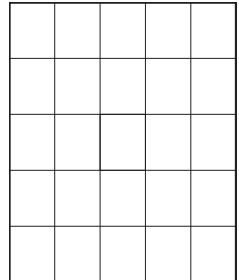
0 50 100 150 200 250 500 m

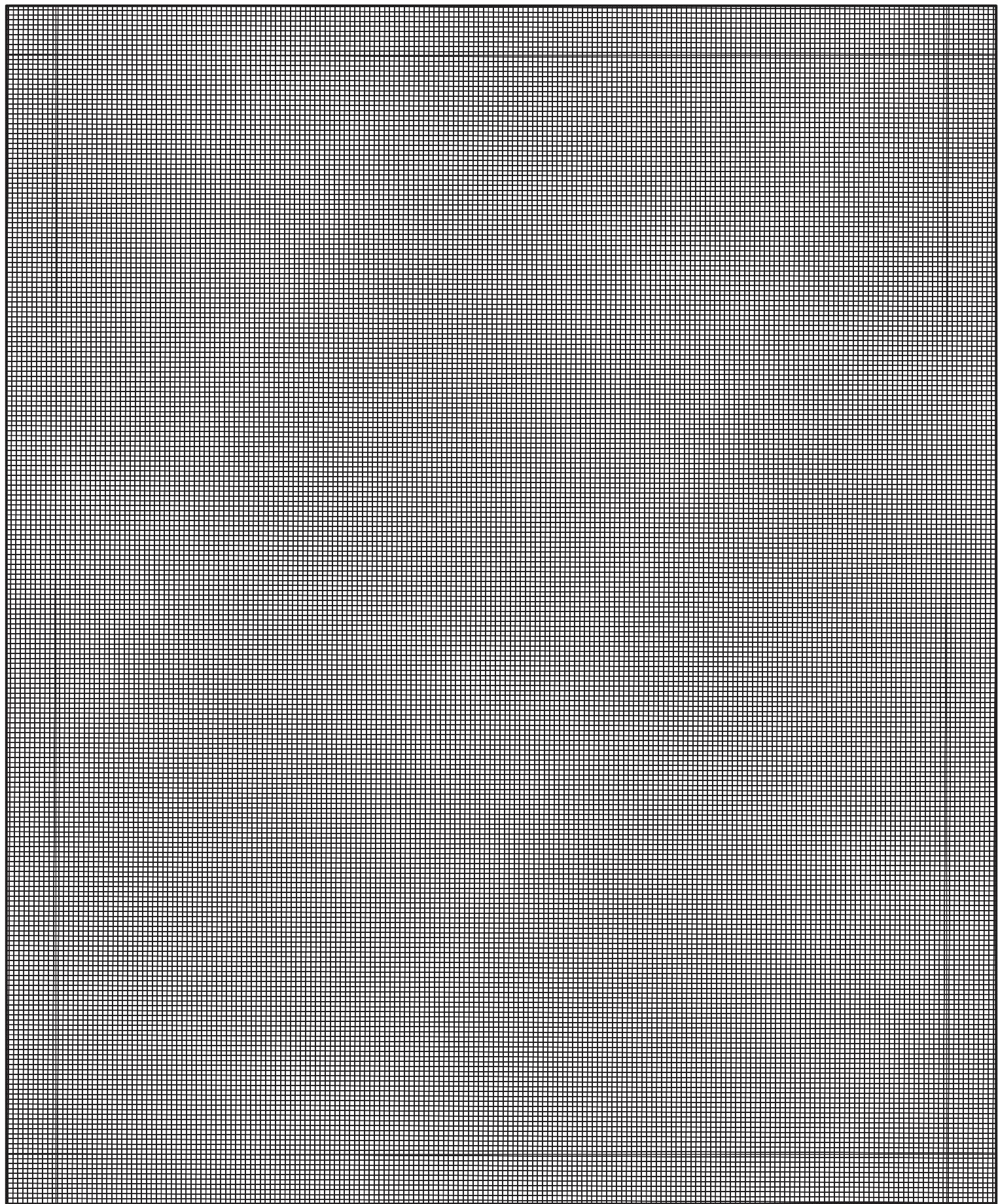




-3997 550 (44)

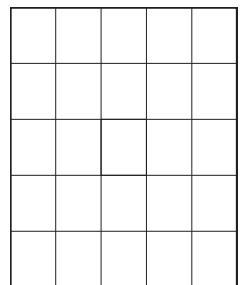
31
43 ↔ 45
57

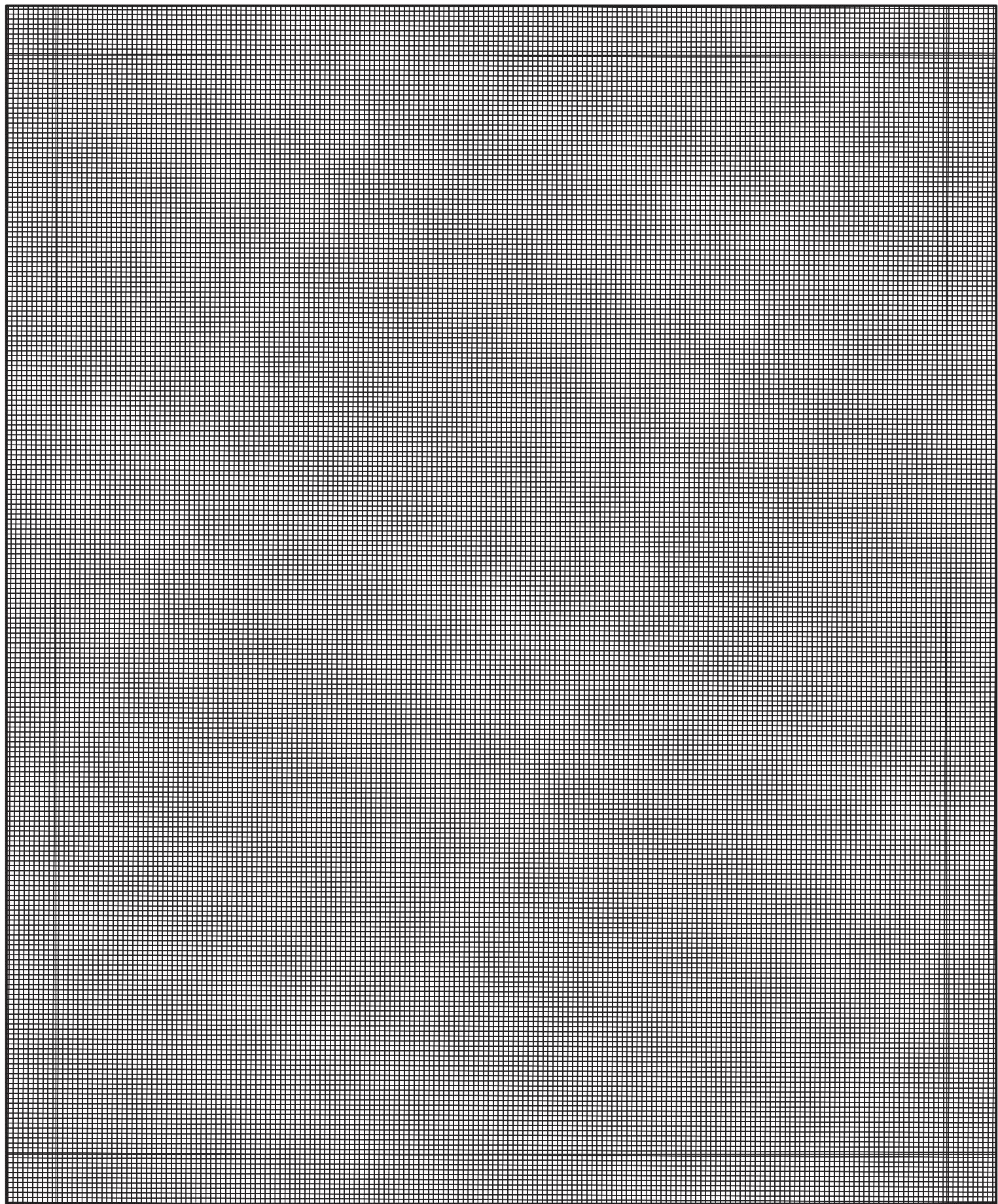




-3997 551 (45)

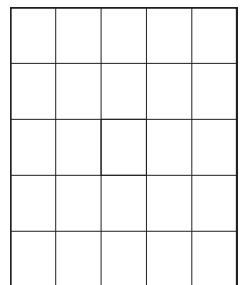
32
44 ↔ 46
58

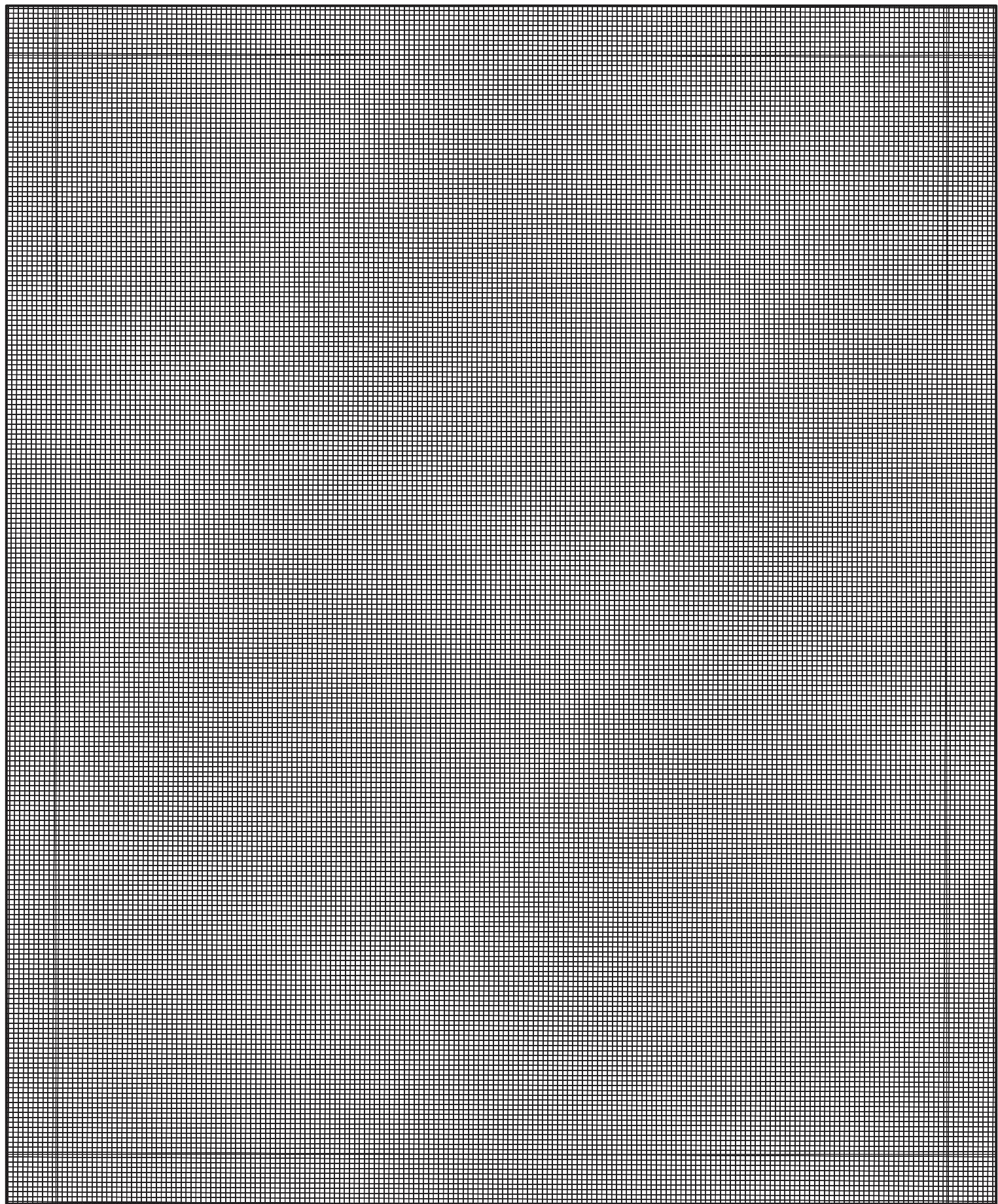




-3997 552 (46)

33
45 ↔ 47
59

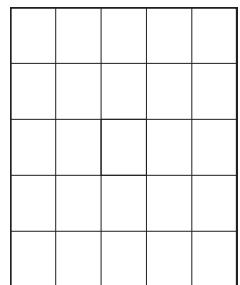


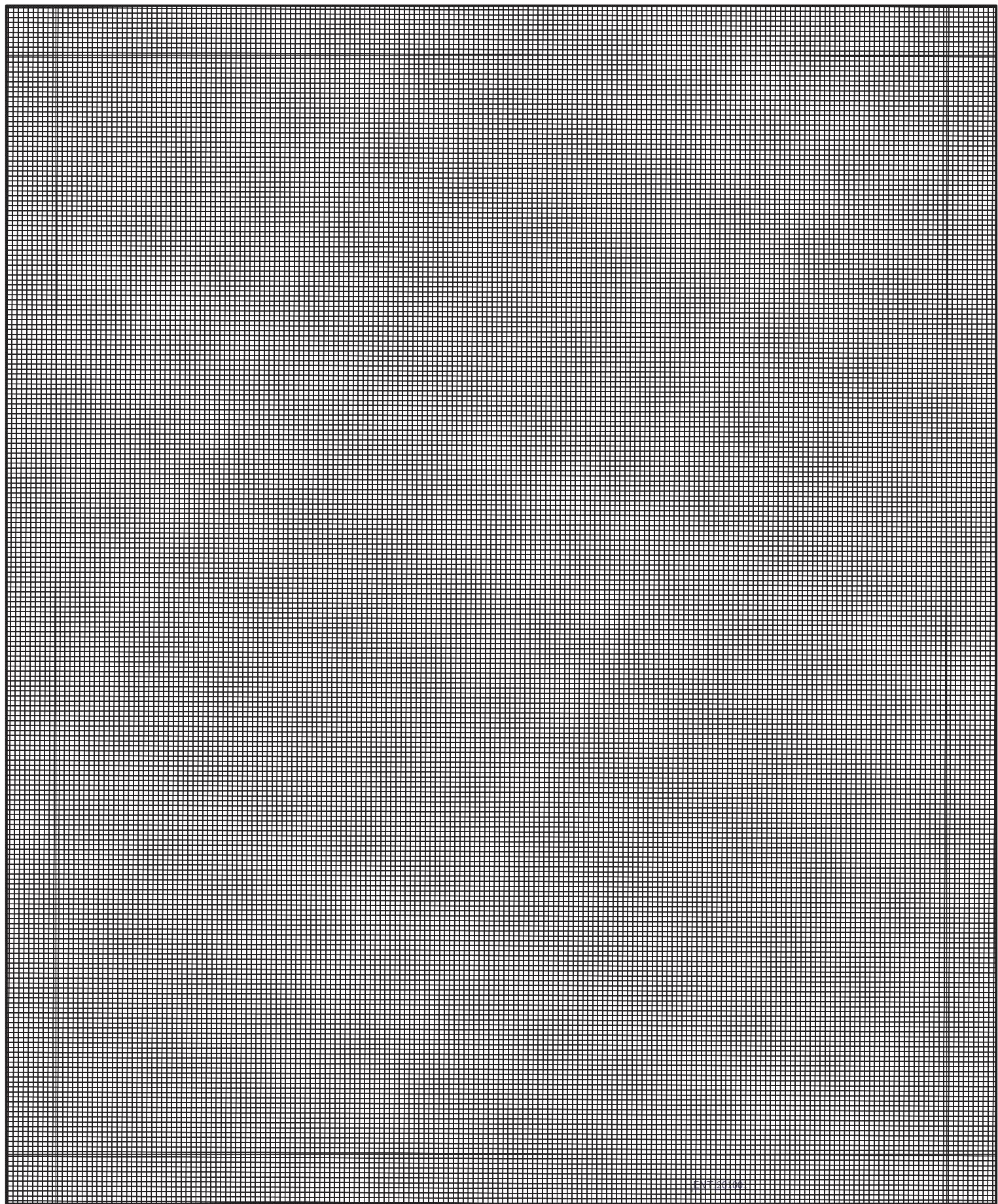


-3997 553 (47)

34
46 ↔ 48
60

0 50 100 150 200 250 500 m

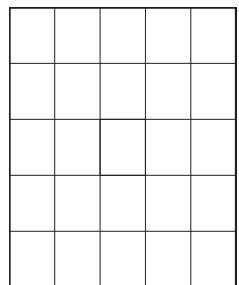


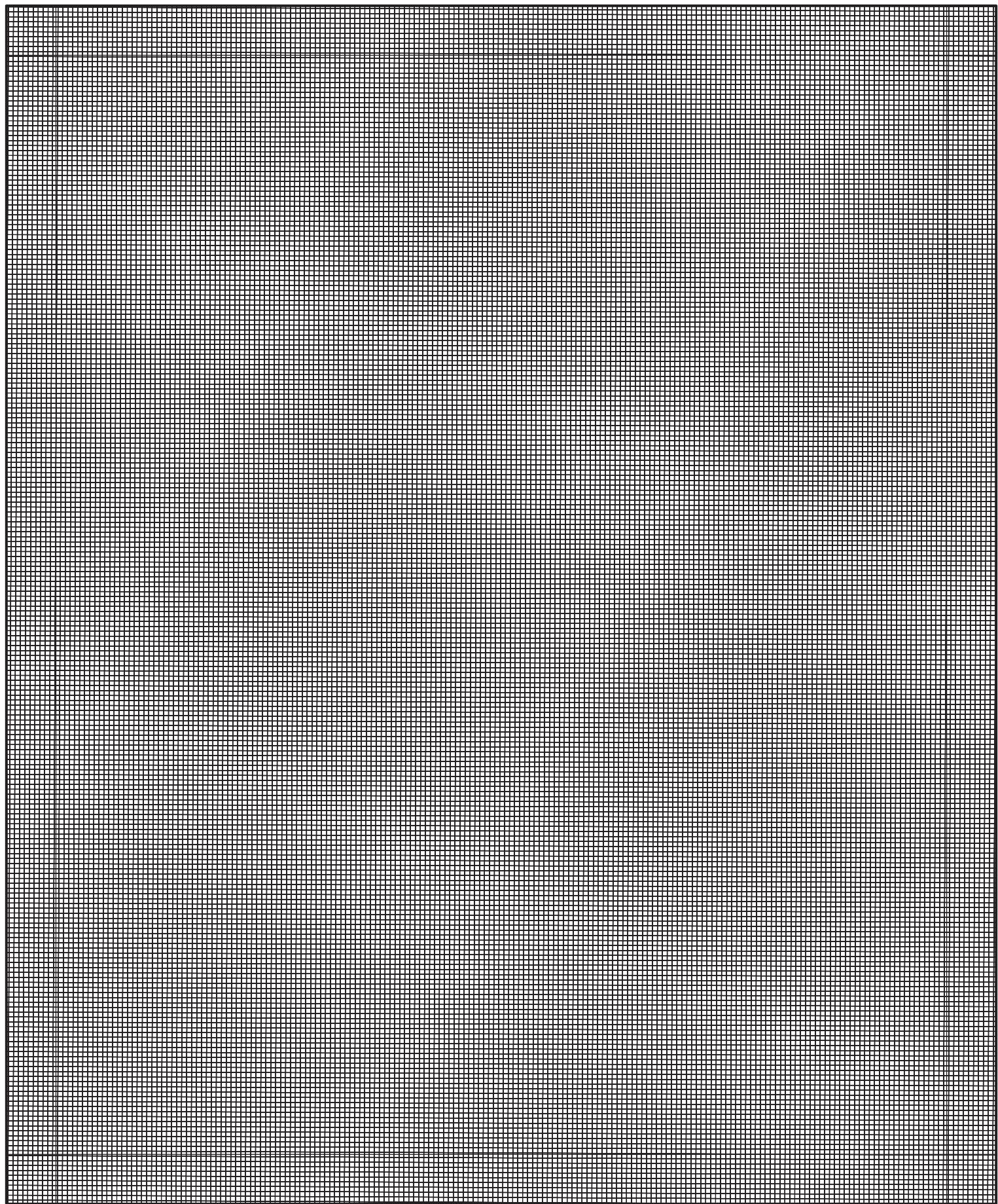


-3997 554 (48)

35
47 ↔ 49
61

0 50 100 150 200 250 500 m

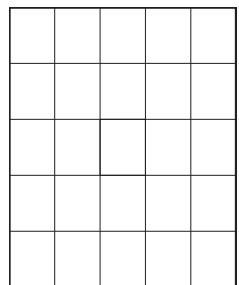


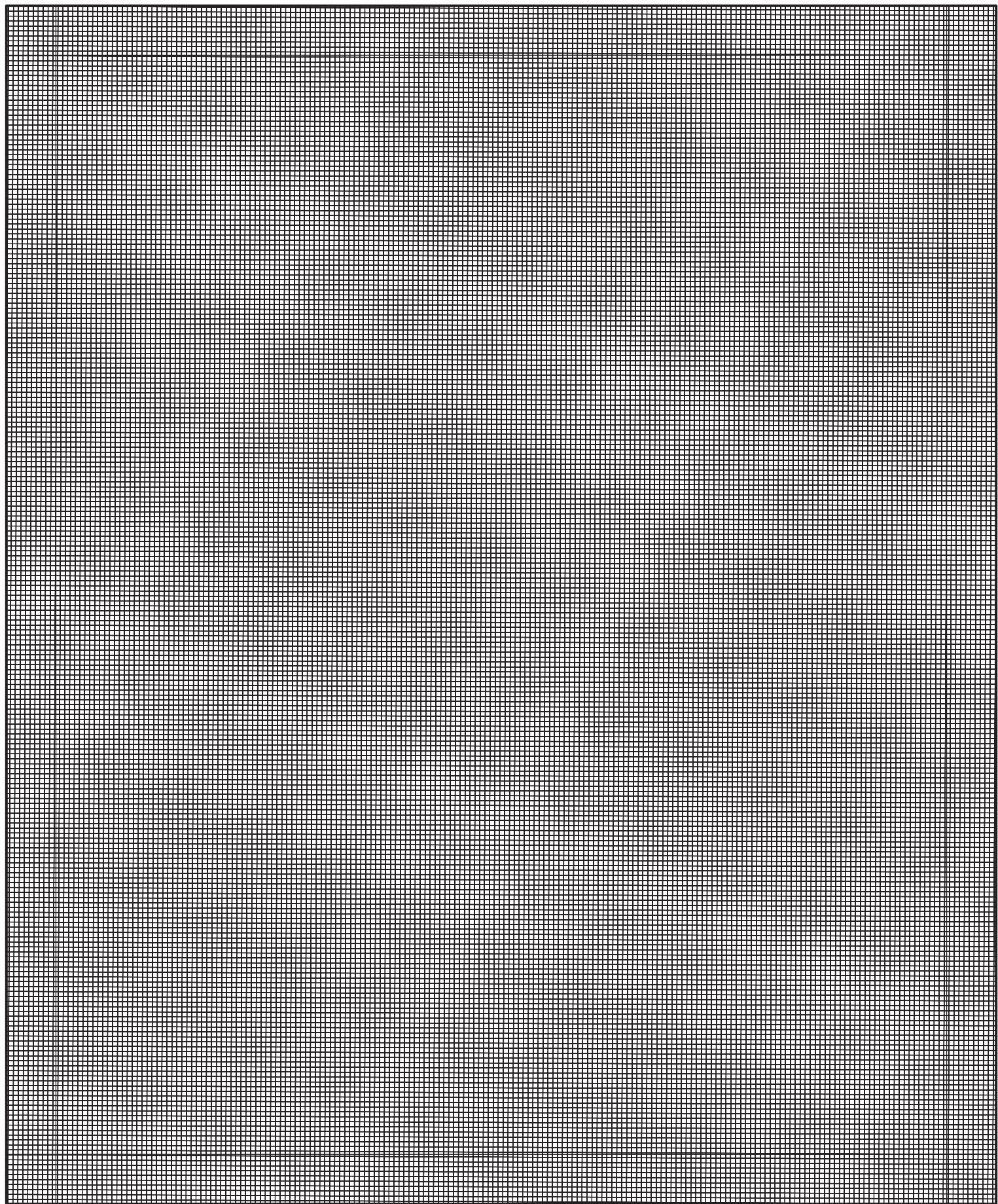


-3997 555 (49)

36
48 ↔ 50
62

0 50 100 150 200 250 500 m

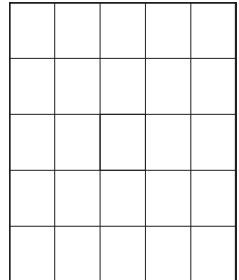




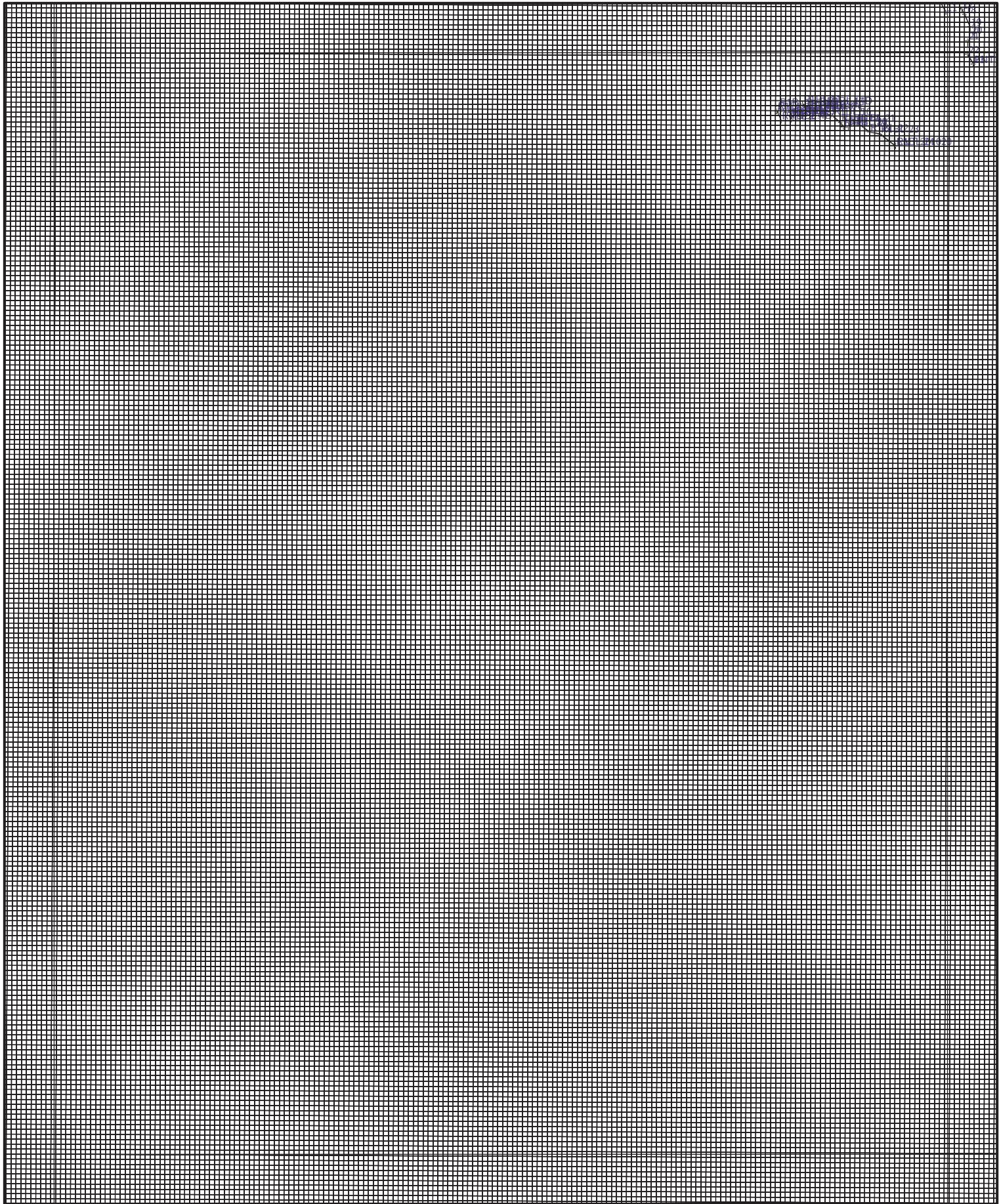
-3997 556 (50)

37
49 ←→ 51
63

0 50 100 150 200 250 500 m



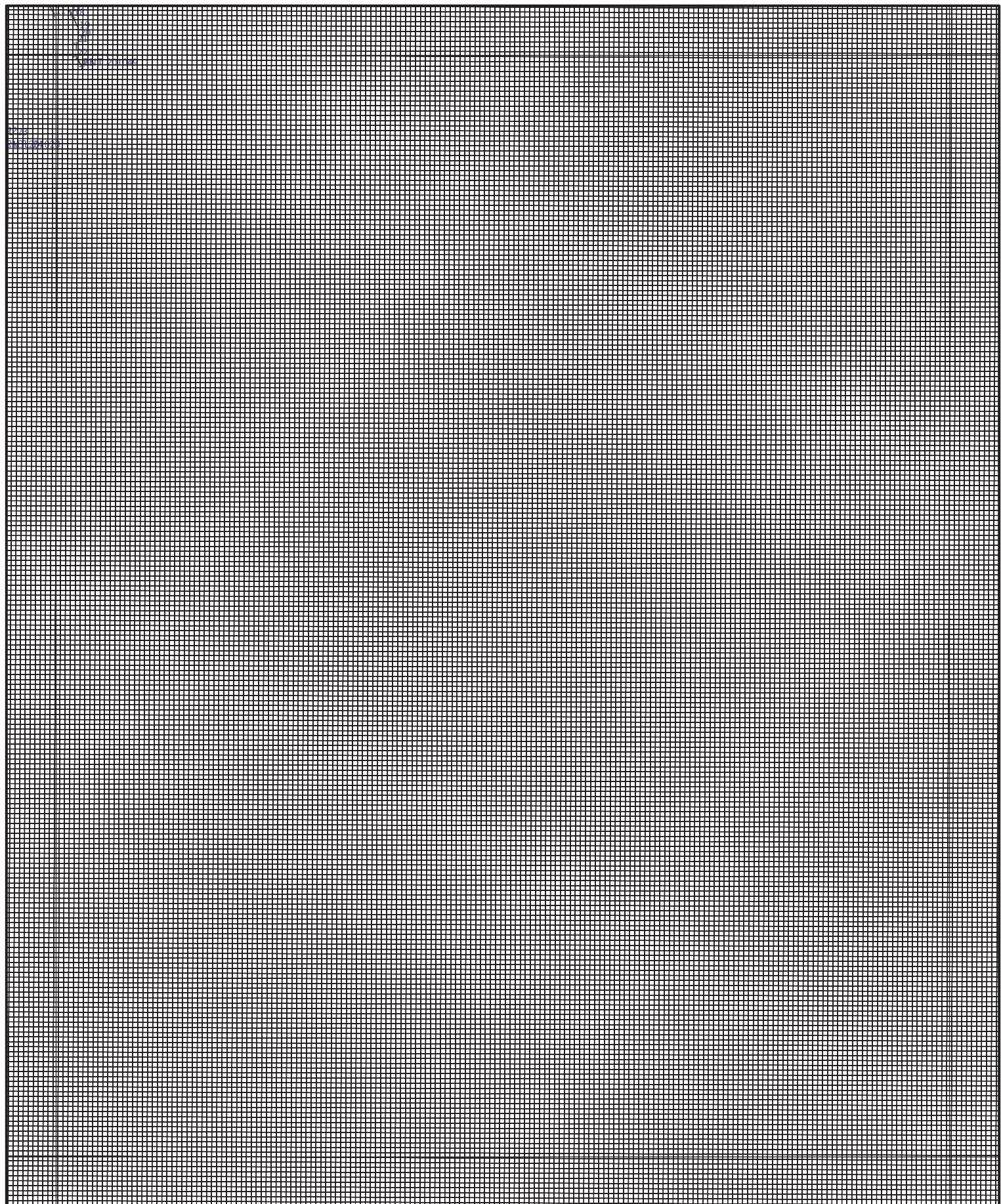
1:250 000
1:250 000
1:250 000



-3997 557 (51)

38
50 ←→ 52
64

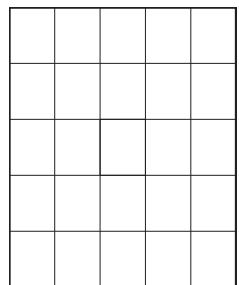


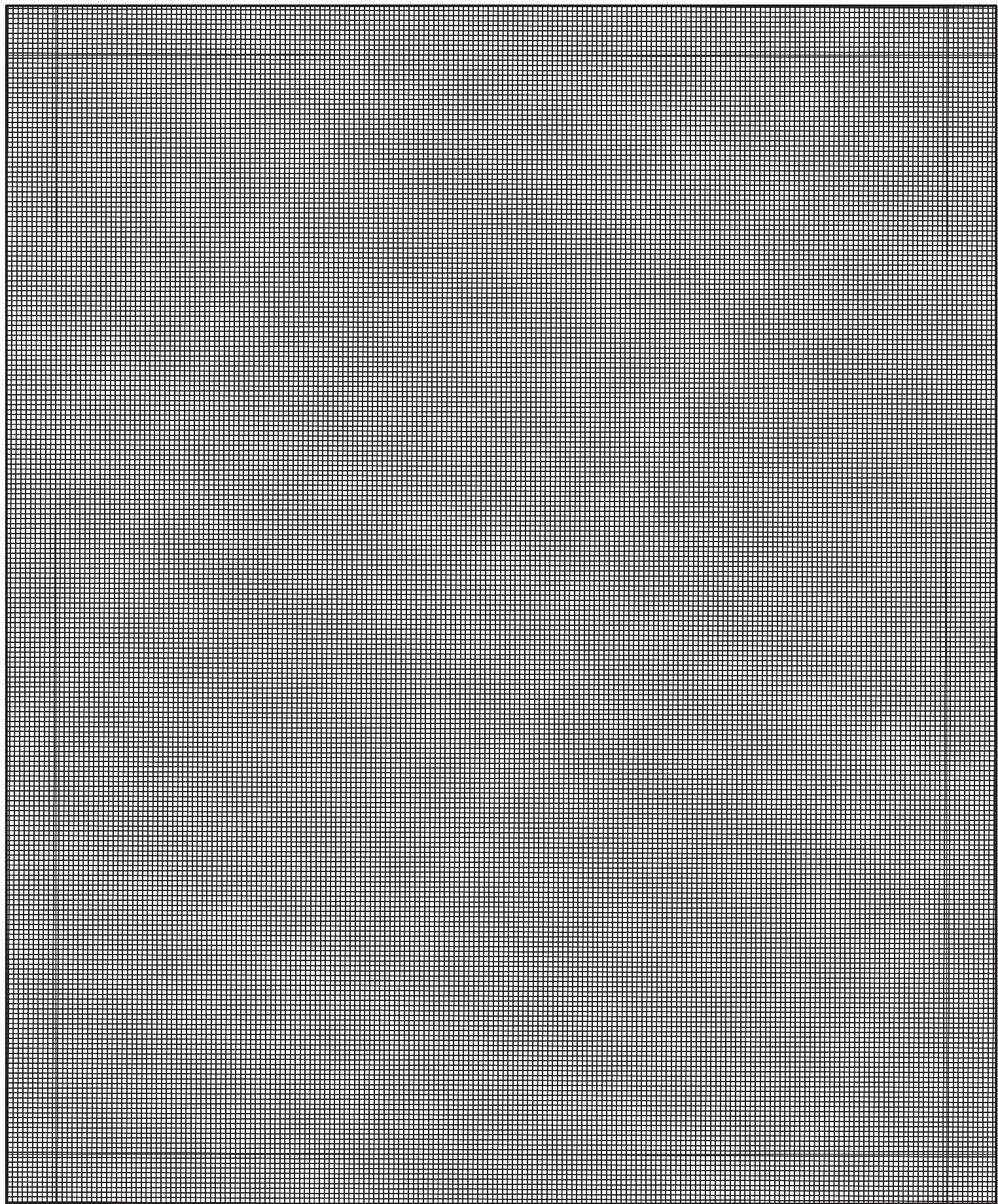


-3997 558 (52)

39
51
65

0 50 100 150 200 250 500 m

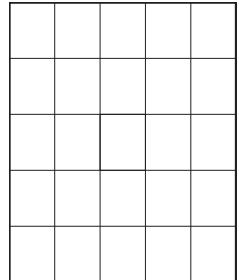


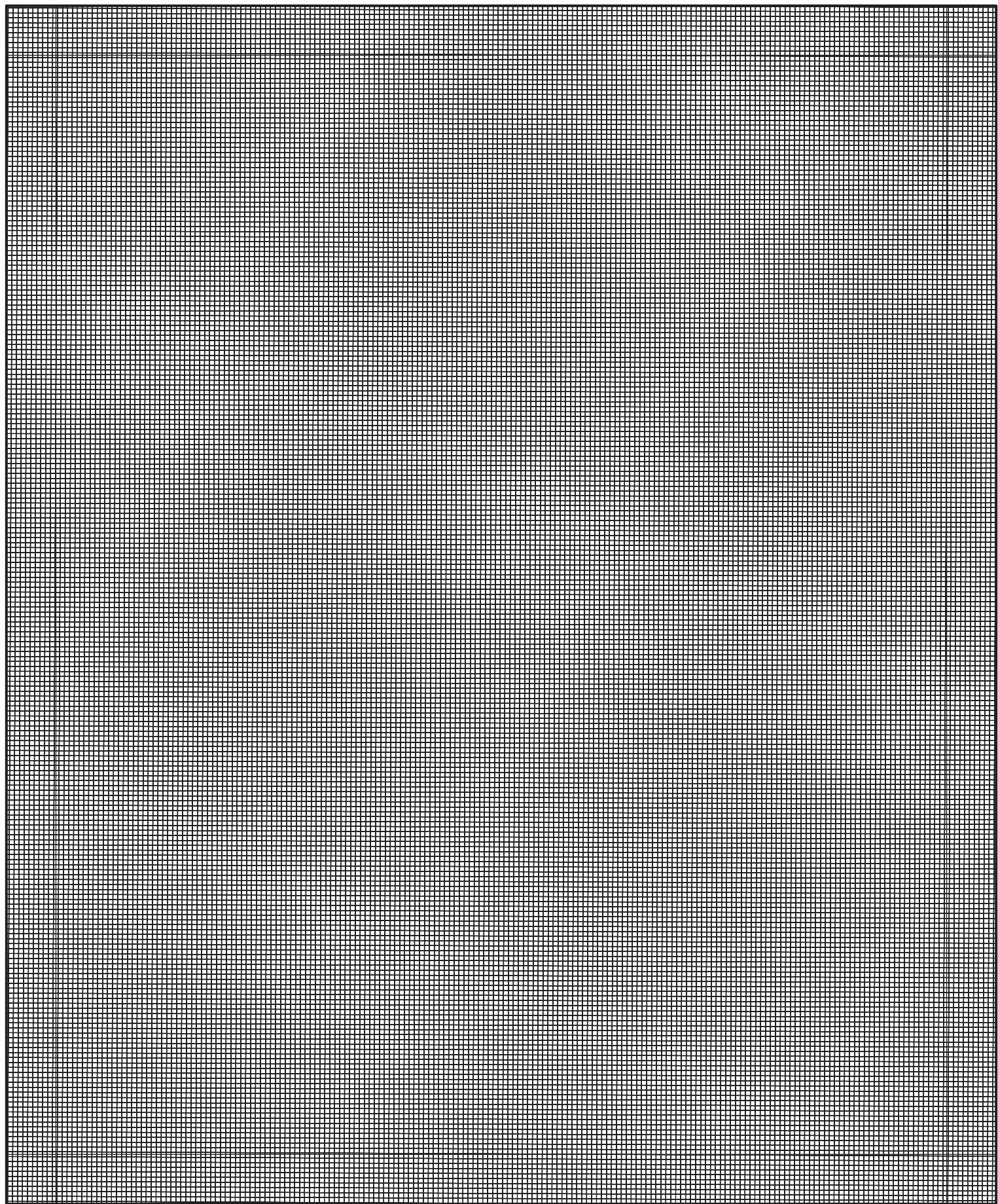


-3996 546 (53)

40
54
66

0 50 100 150 200 250 500 m

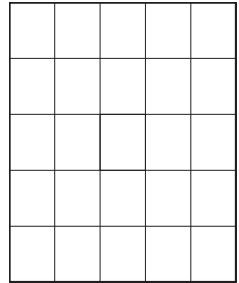


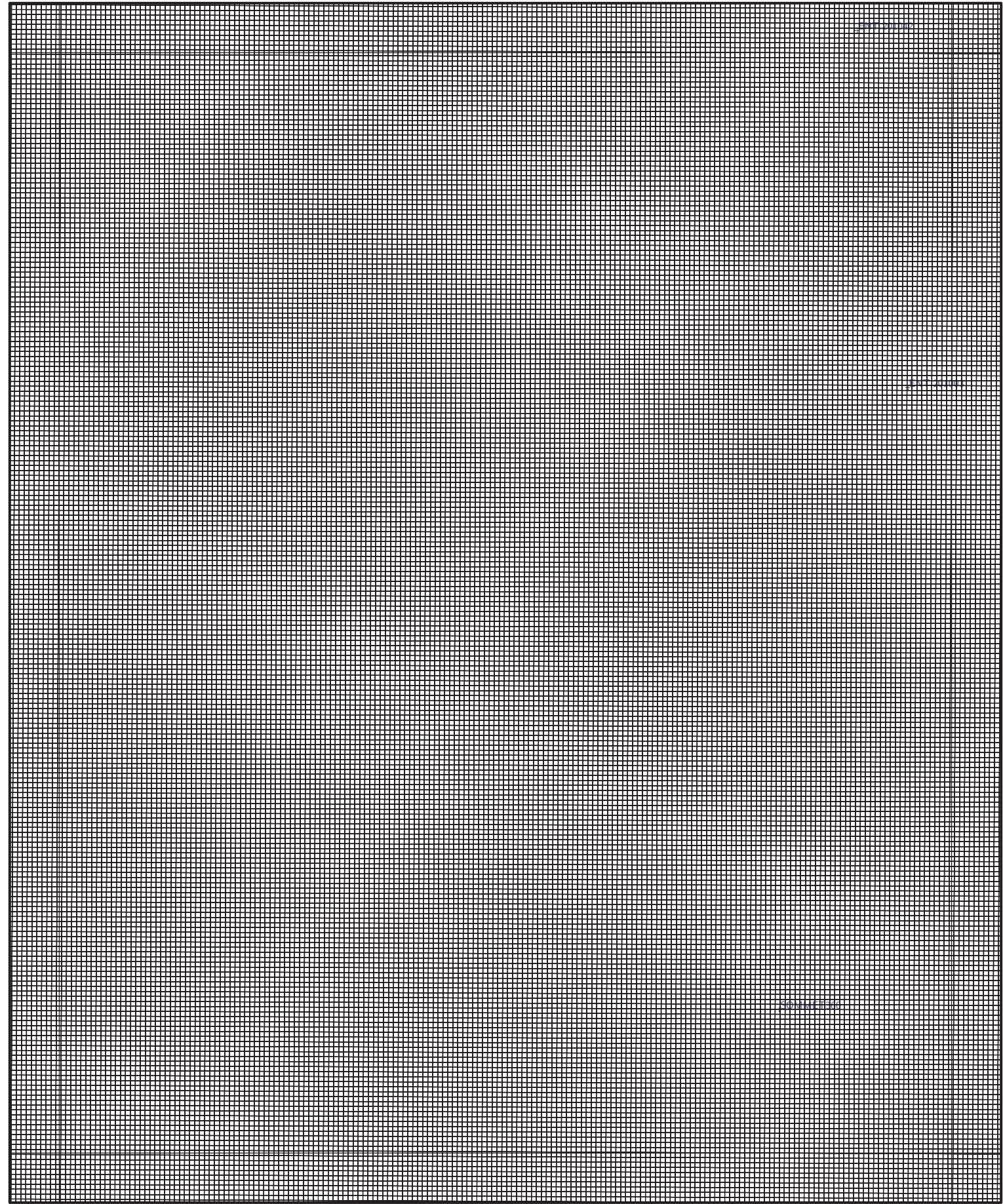


-3996 547 (54)

41
53 ↔ 55
67

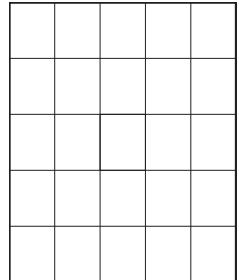
0 50 100 150 200 250 500 m

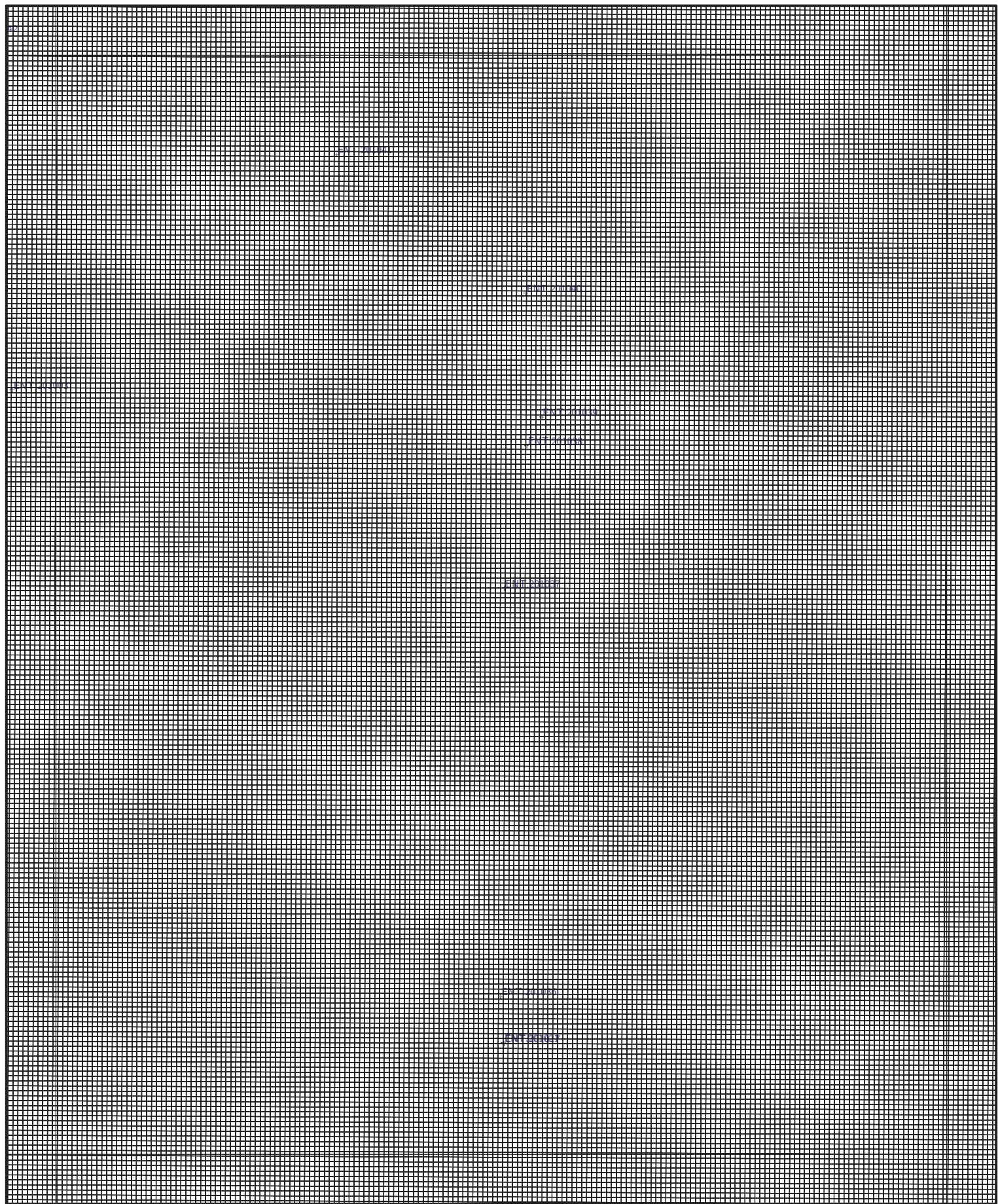




-3996 548 (55)

42
54 ↔ 56
68

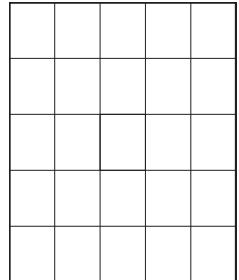


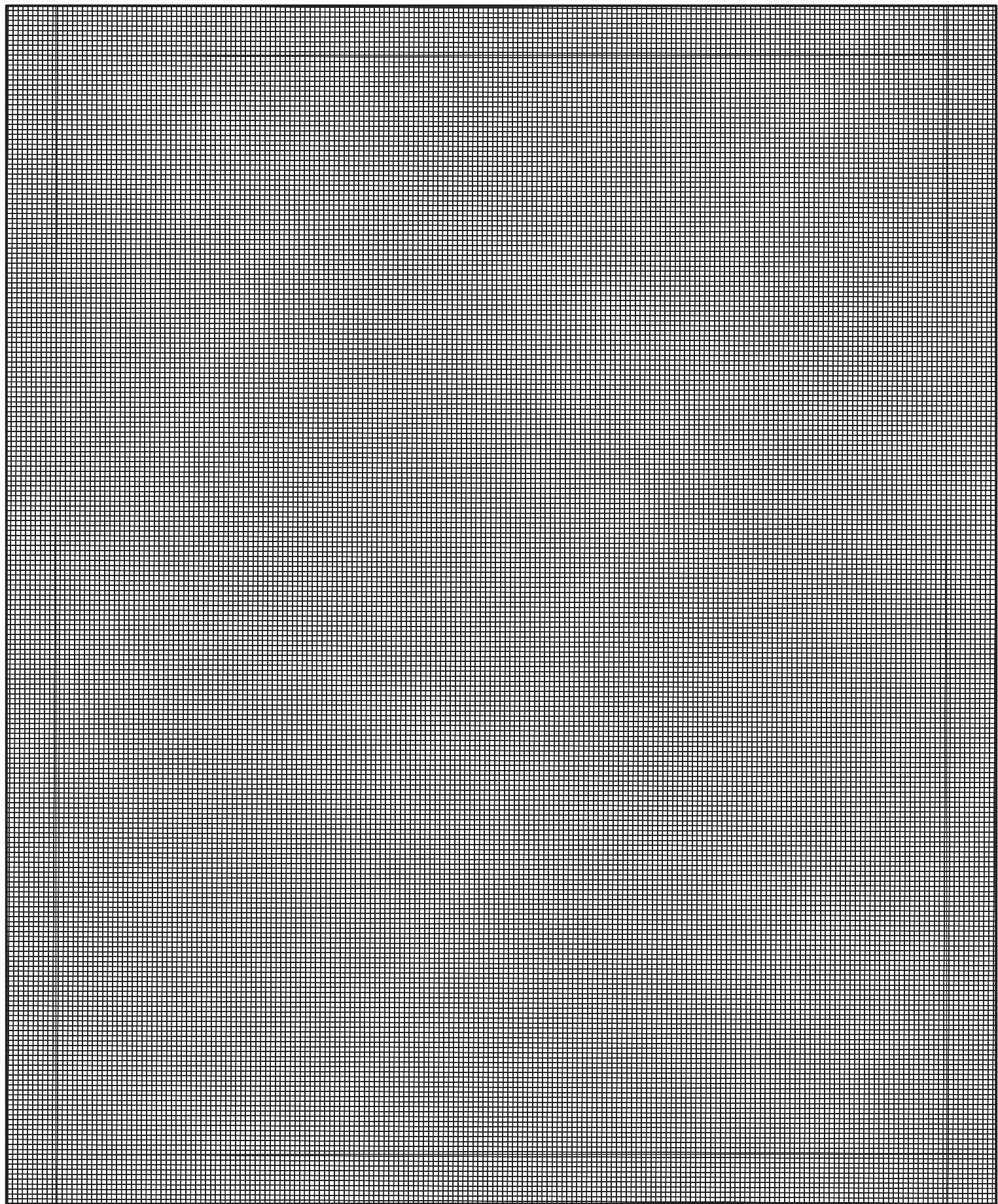


-3996 549 (56)

43
55 ←→ 57
69

0 50 100 150 200 250 500 m

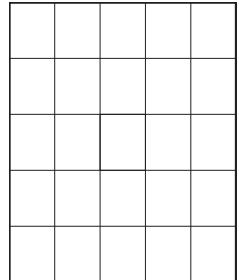


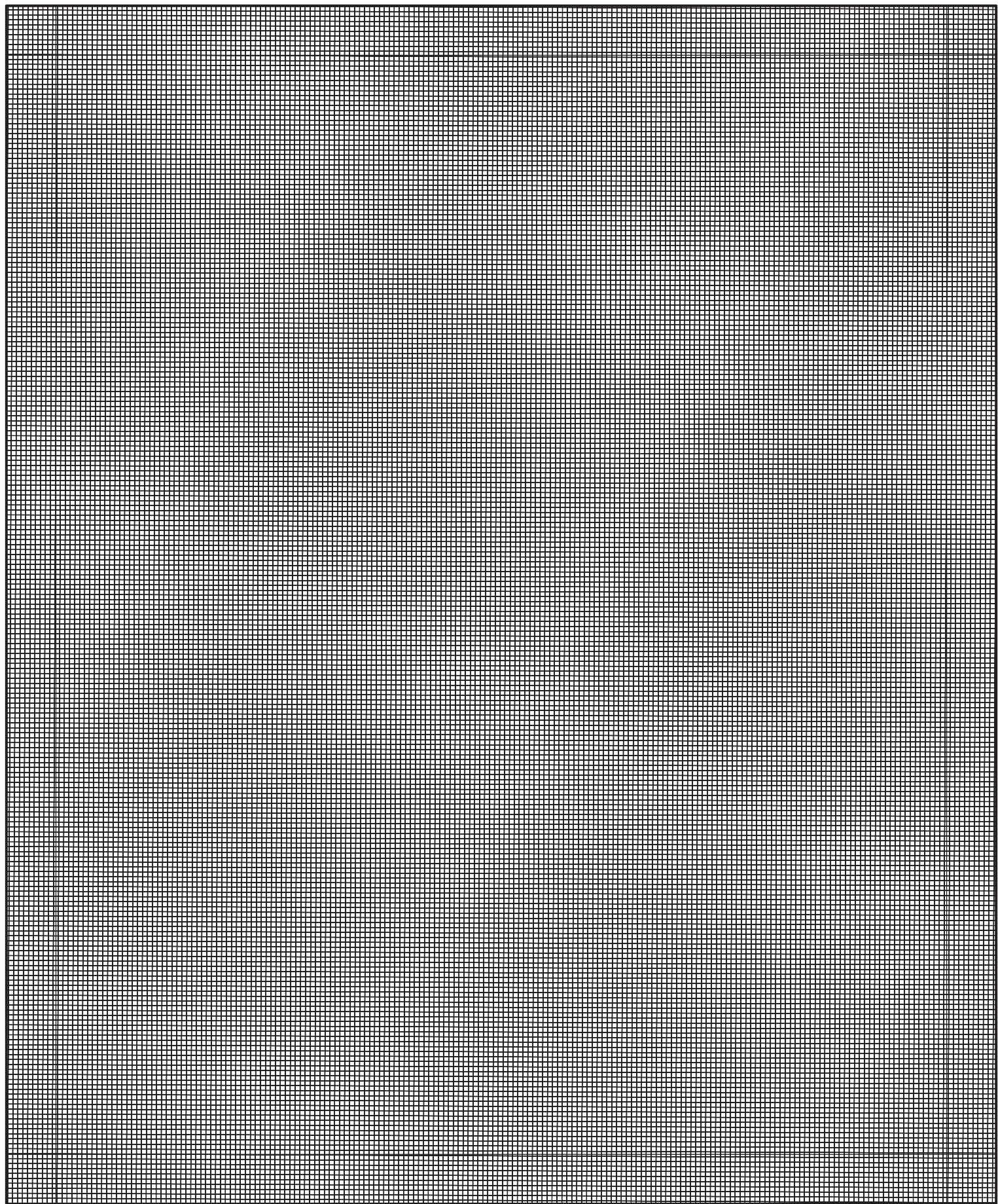


-3996 550 (57)

44
56 ↔ 58
70

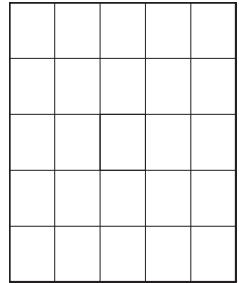
0 50 100 150 200 250 500 m

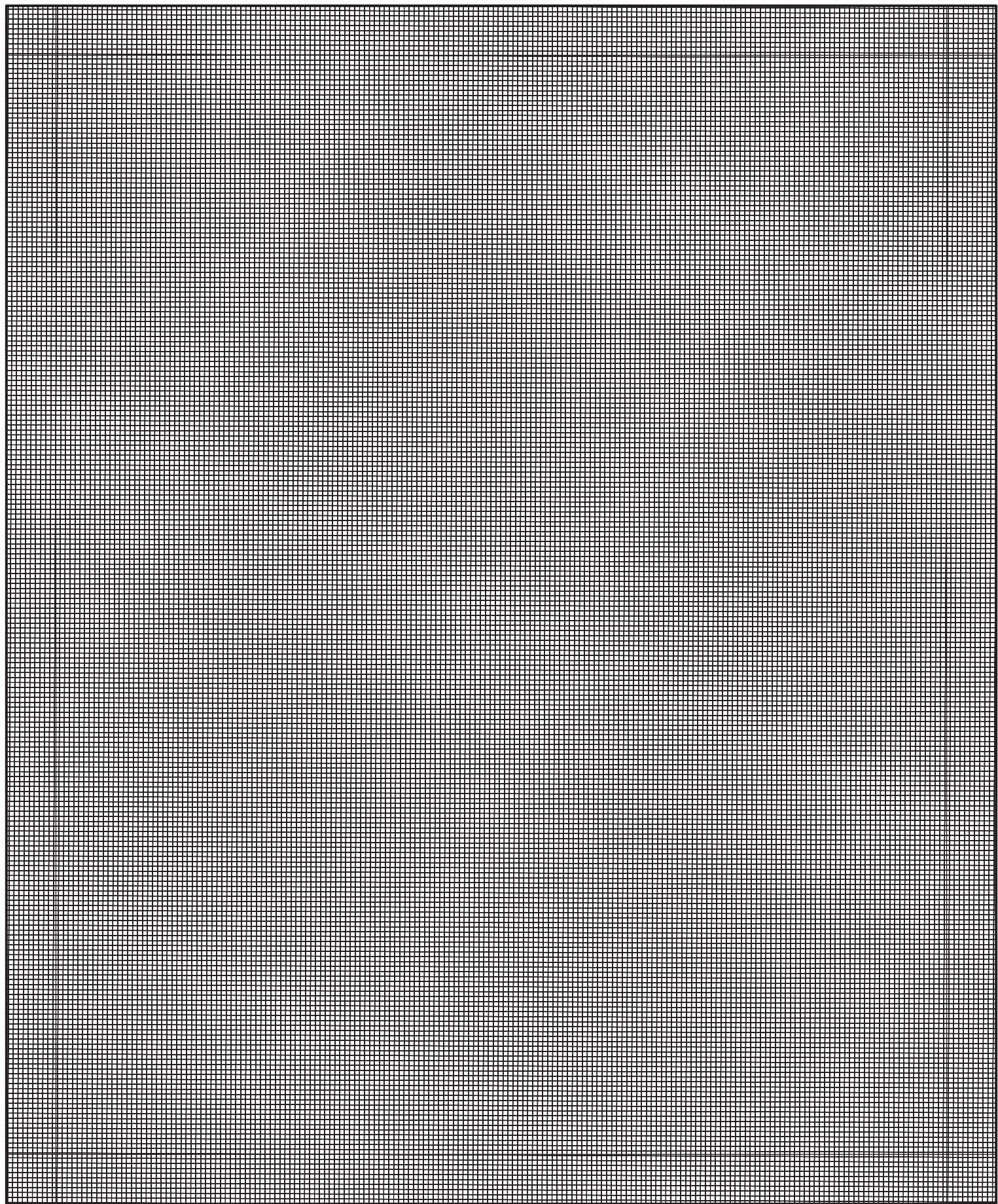




-3996 551 (58)

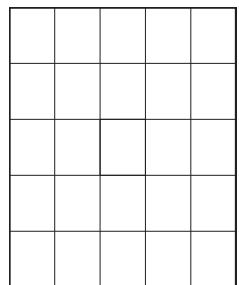
45
57 ↔ 59
71

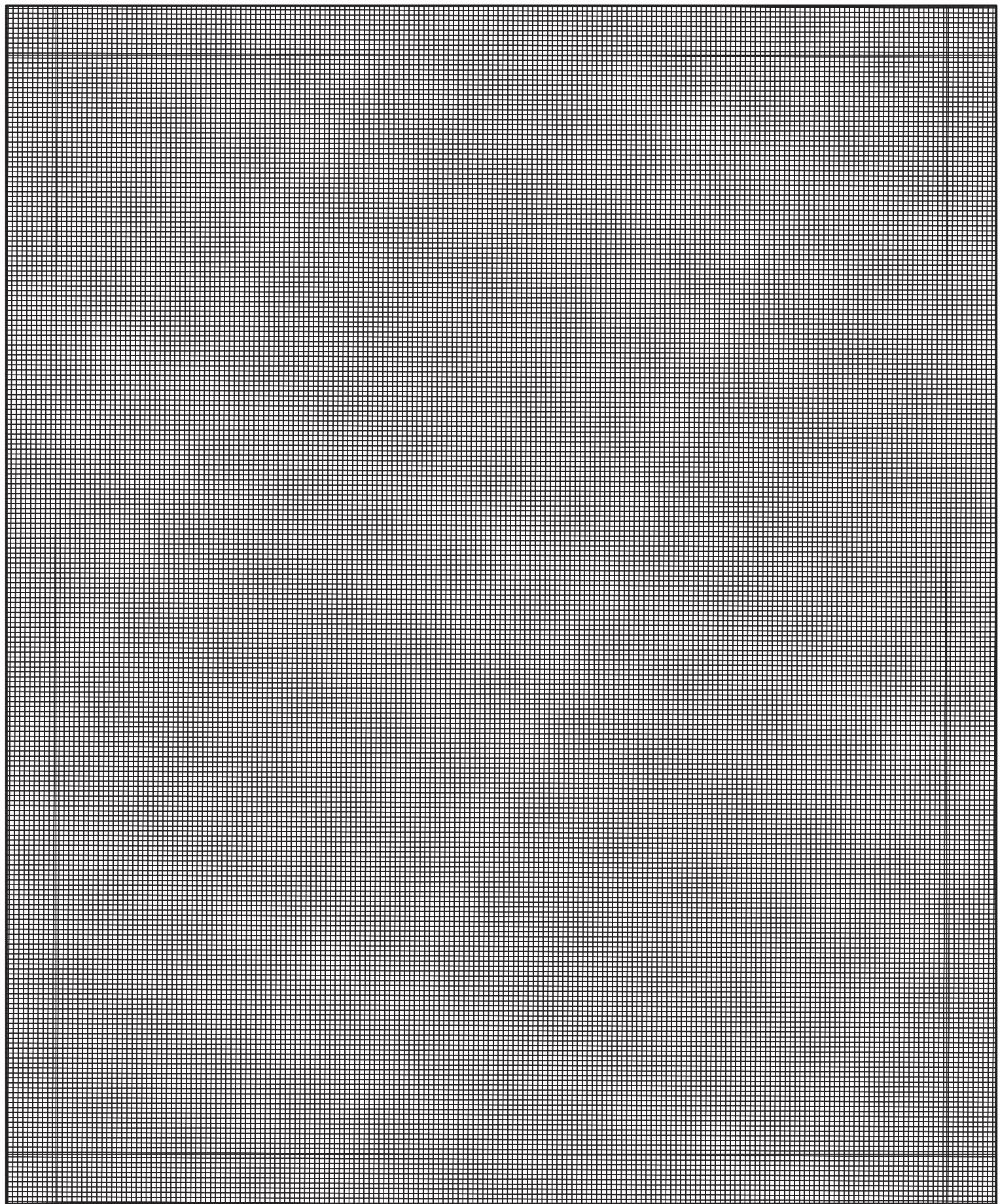




-3996 552 (59)

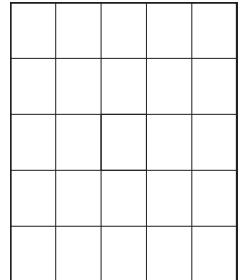
46
58 ↔ 60
72

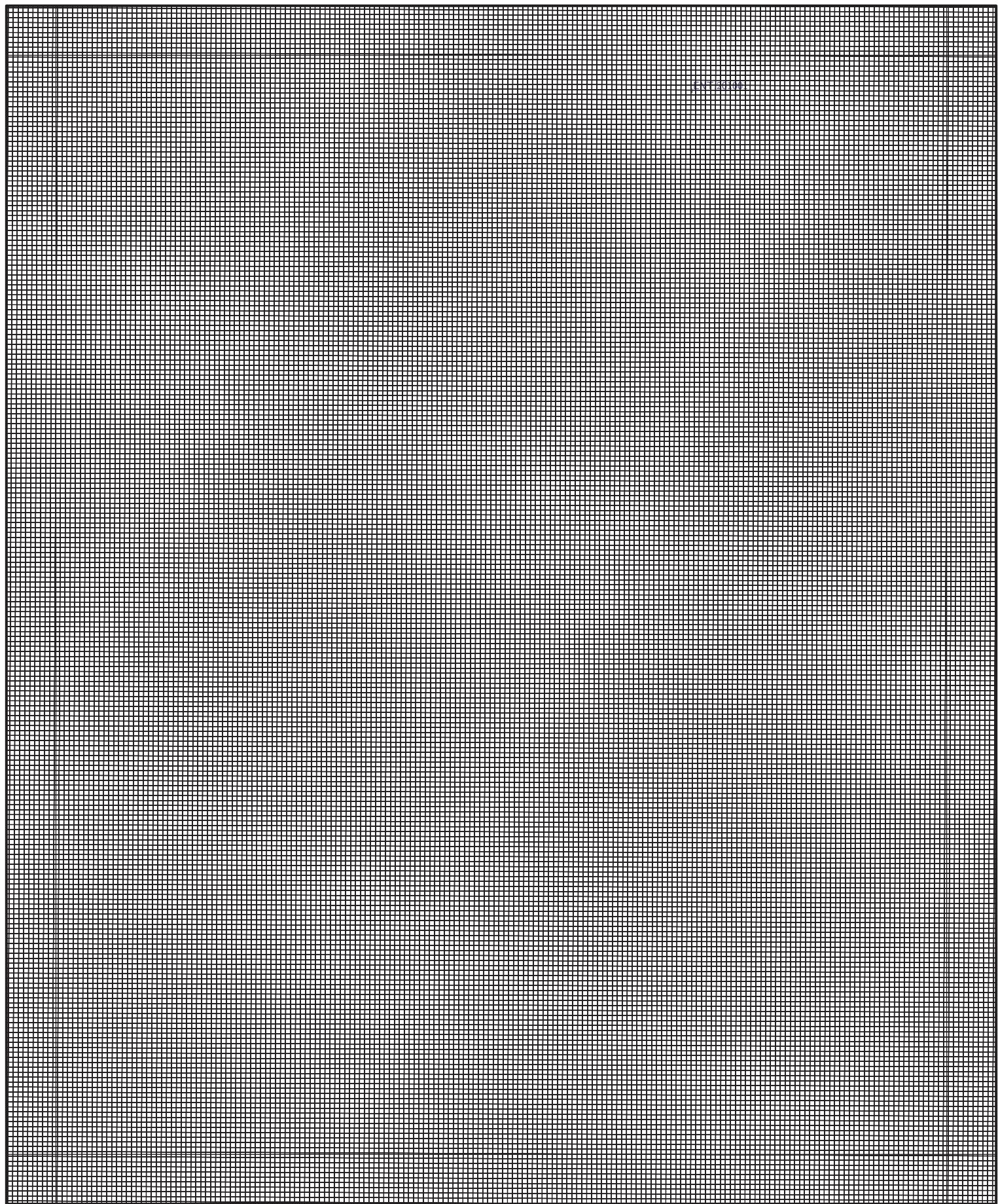




-3996 553 (60)

47
59 ↔ 61
73

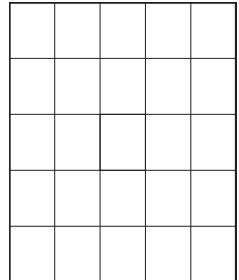


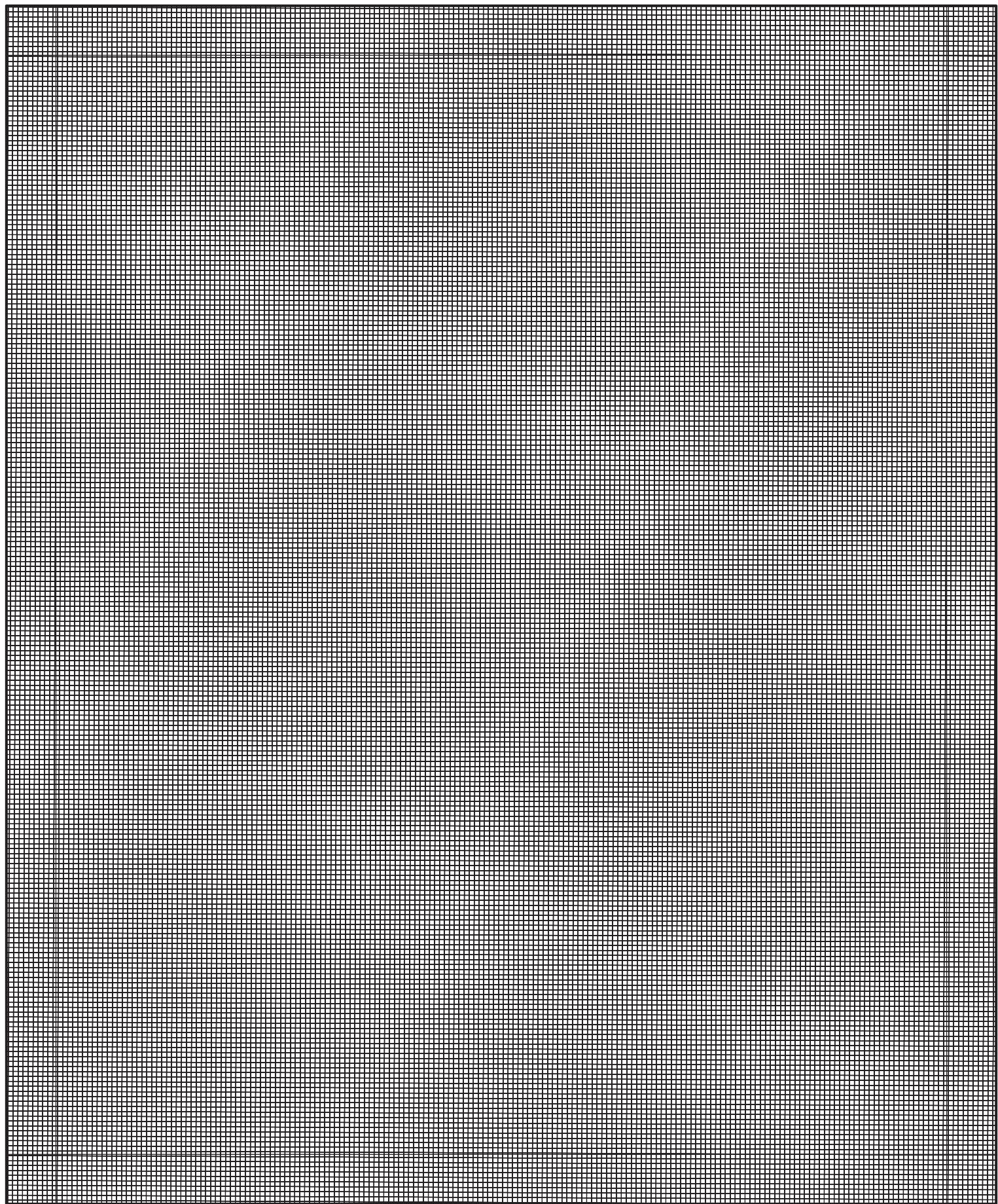


-3996 554 (61)

48
60 ↗ 62
74

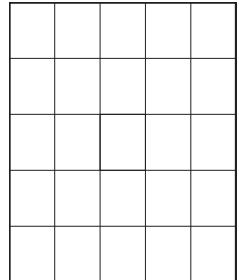
0 50 100 150 200 250 500 m

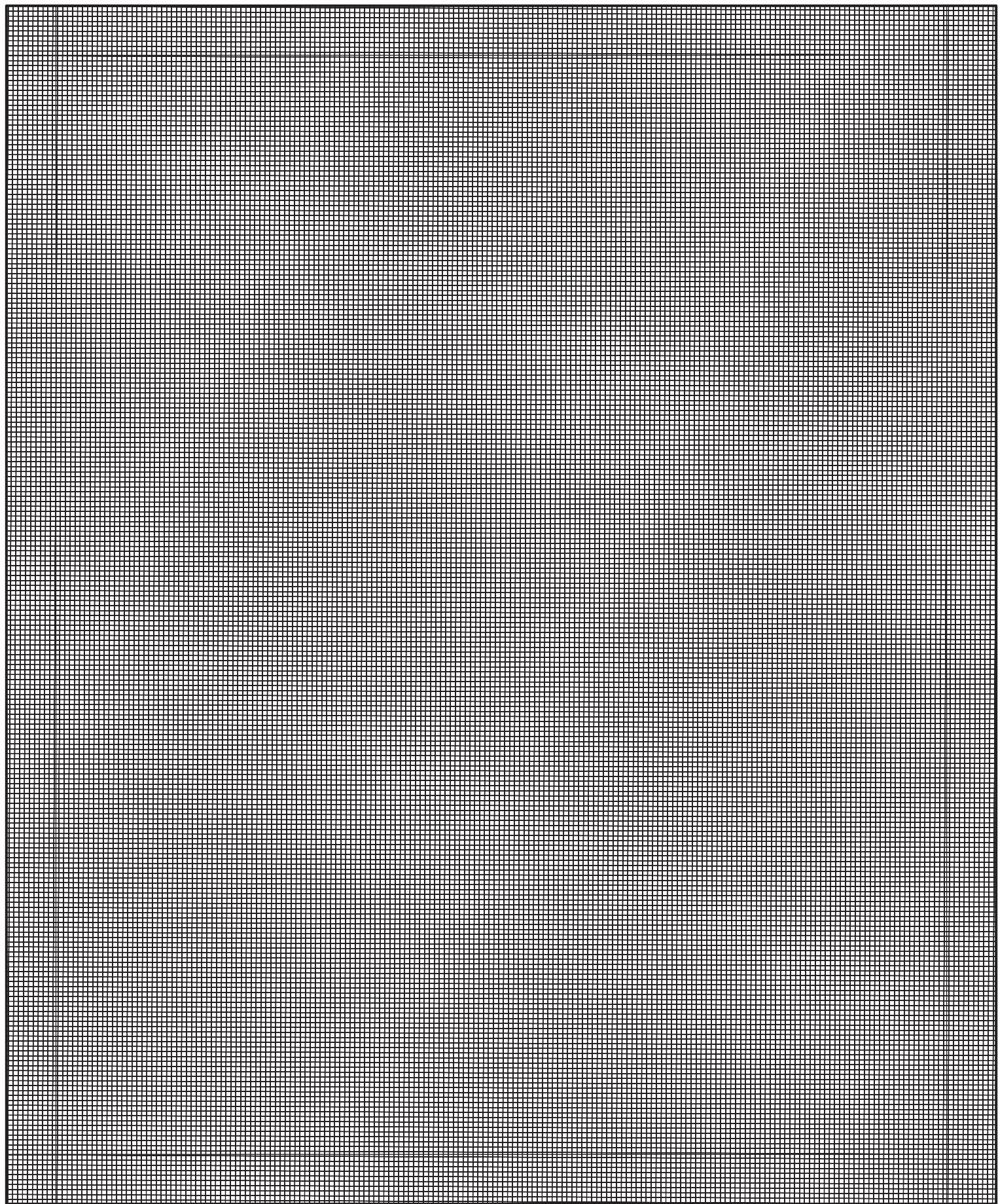




-3996 555 (62)

49
61 ↔ 63
75

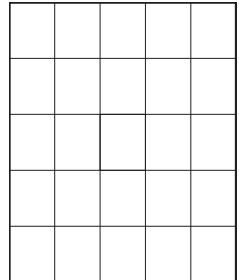


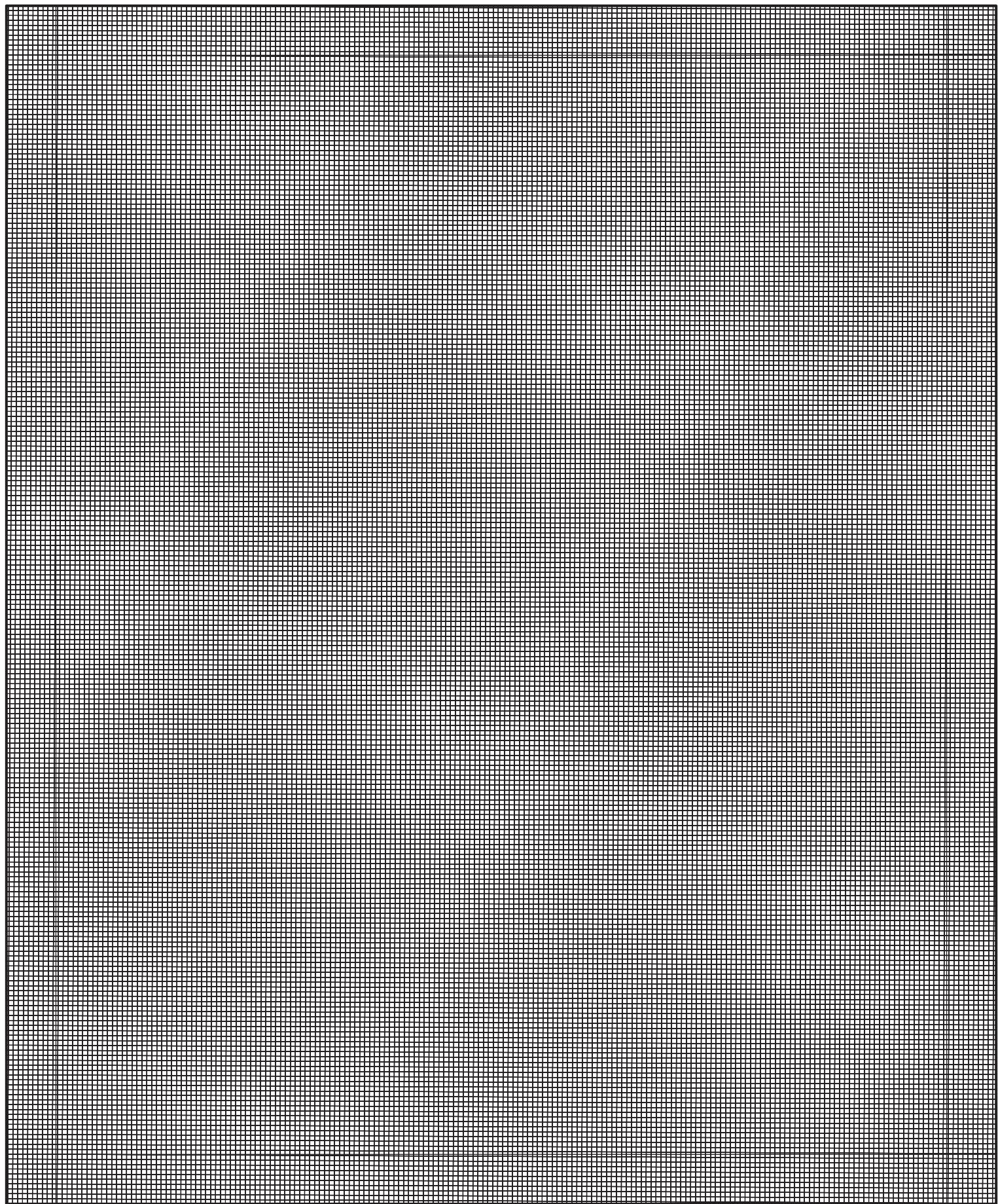


-3996 556 (63)

50
62 ↪ 64
76

0 50 100 150 200 250 500 m

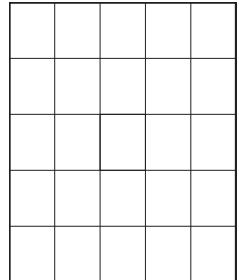


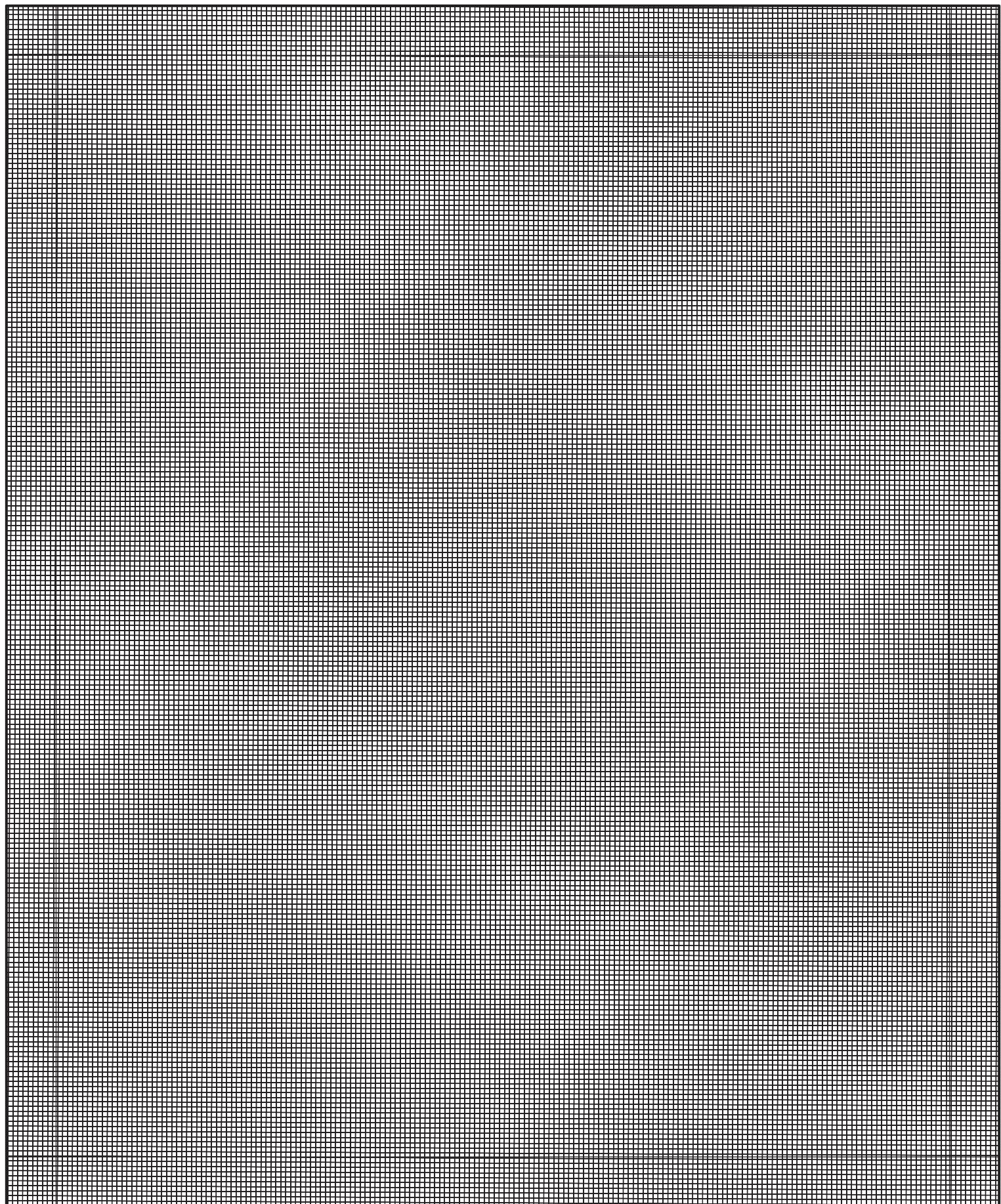


-3996 557 (64)

51
63 ↔ 65
77

0 50 100 150 200 250 500 m

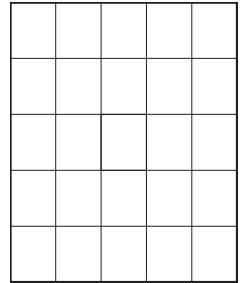


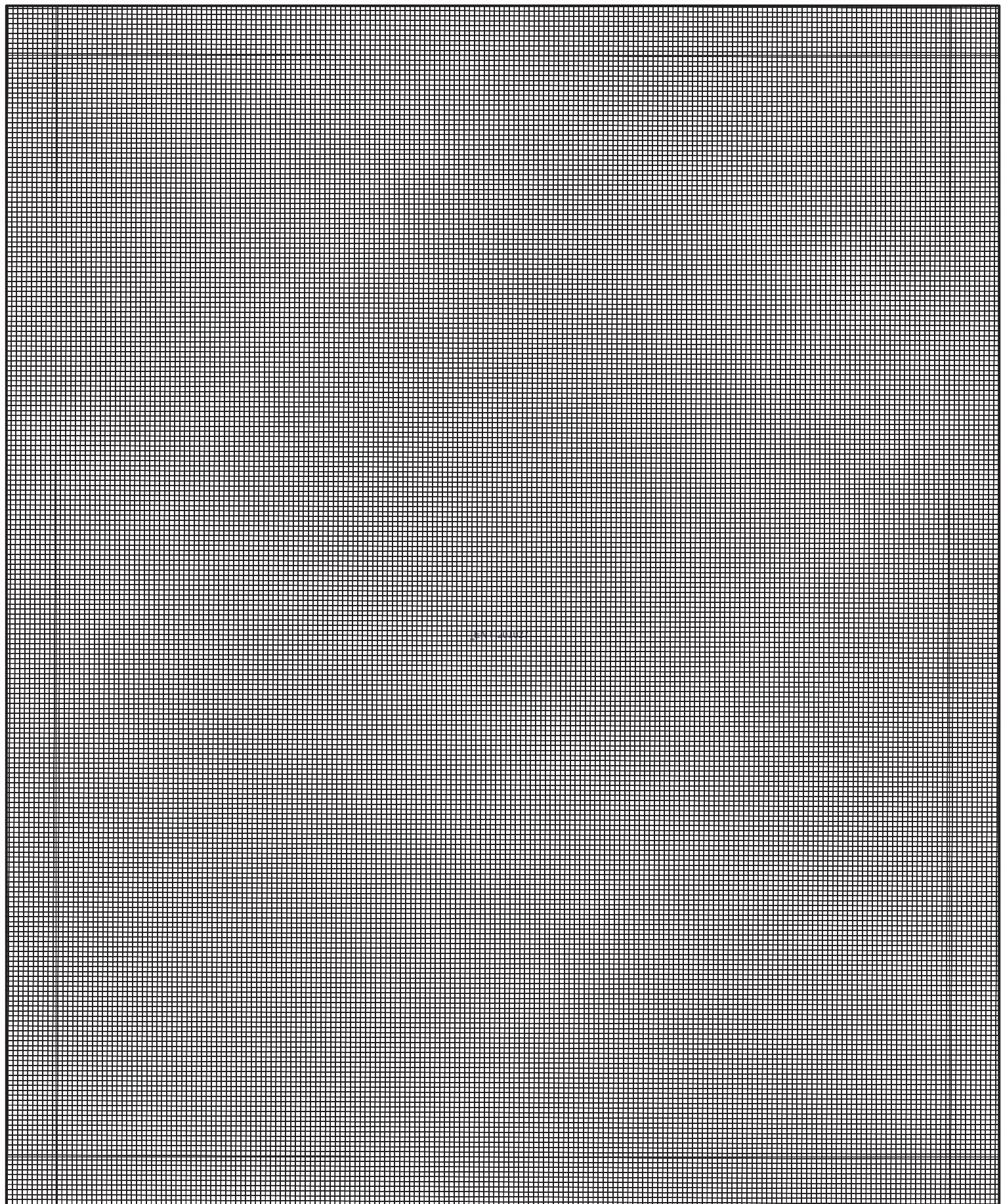


-3996 558 (65)

52
64
78

0 50 100 150 200 250 500 m

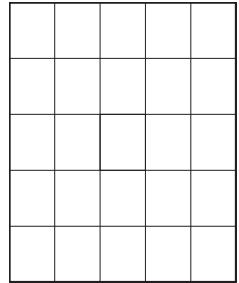


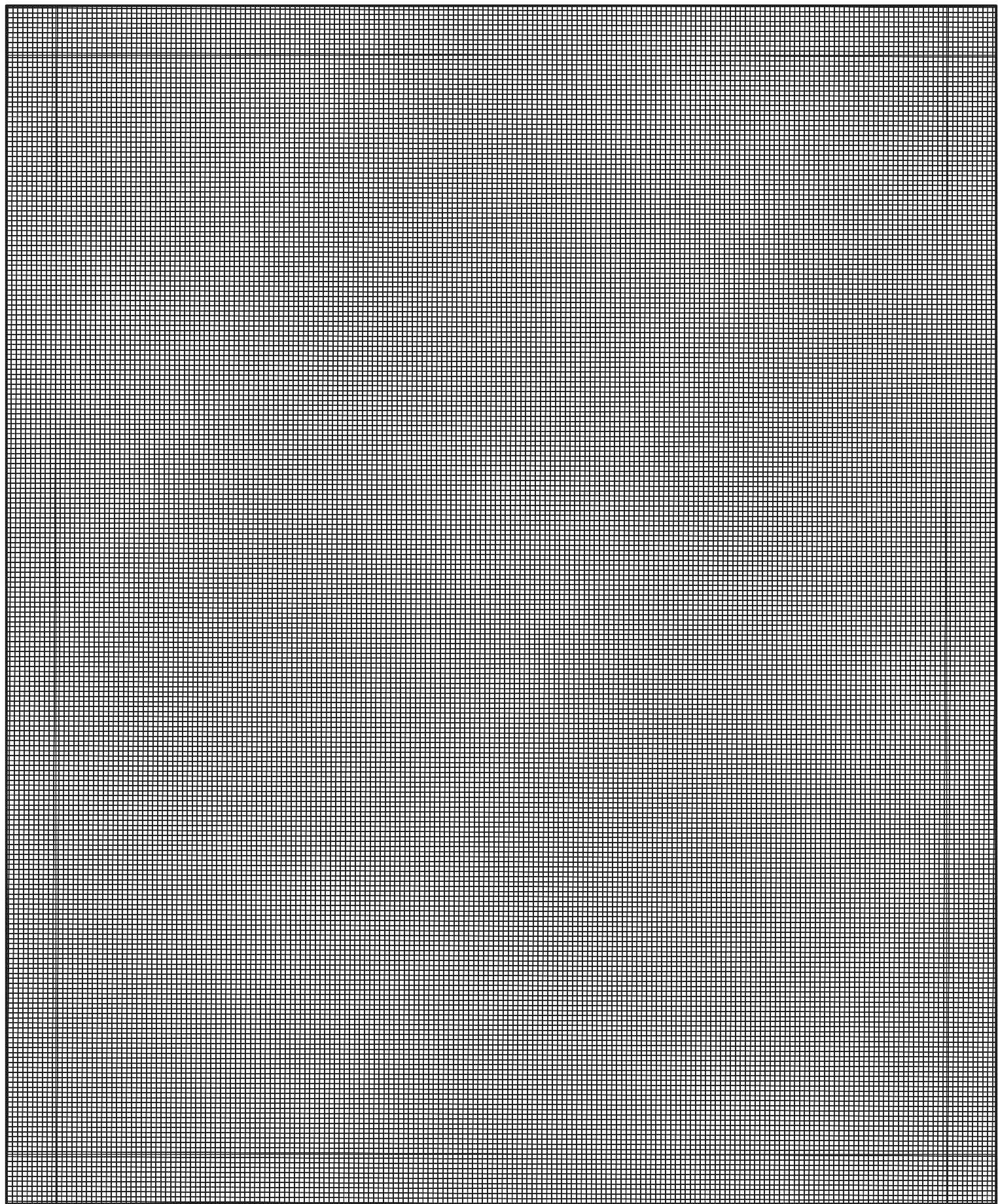


-3995 546 (66)

53
↔ 67

0 50 100 150 200 250 500 m



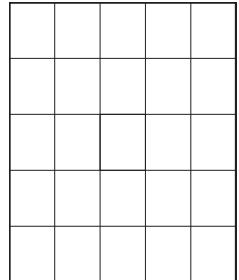


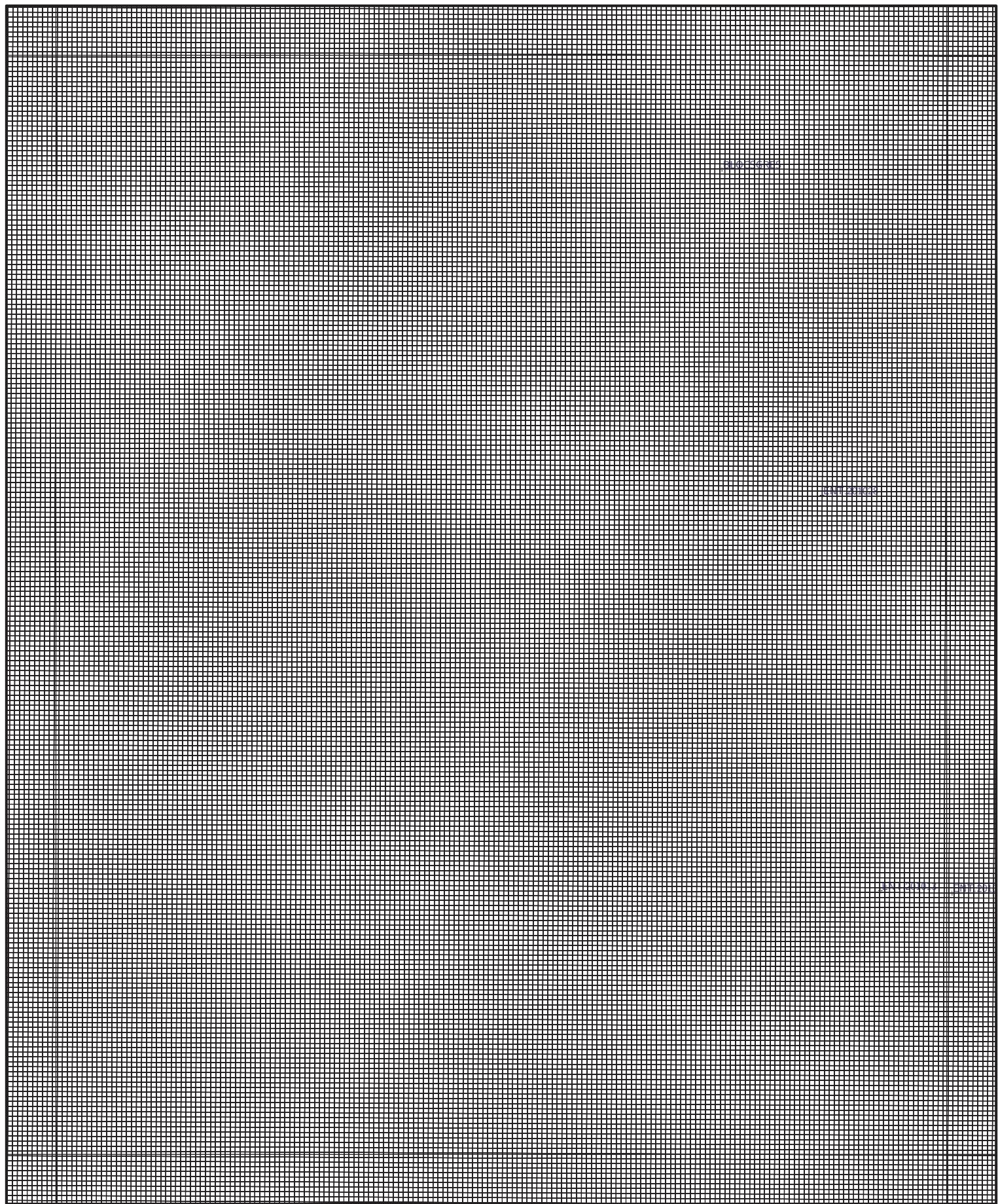
-3995 547 (67)

54
66 ↔ 68



0 50 100 150 200 250 500 m



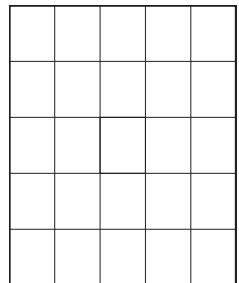


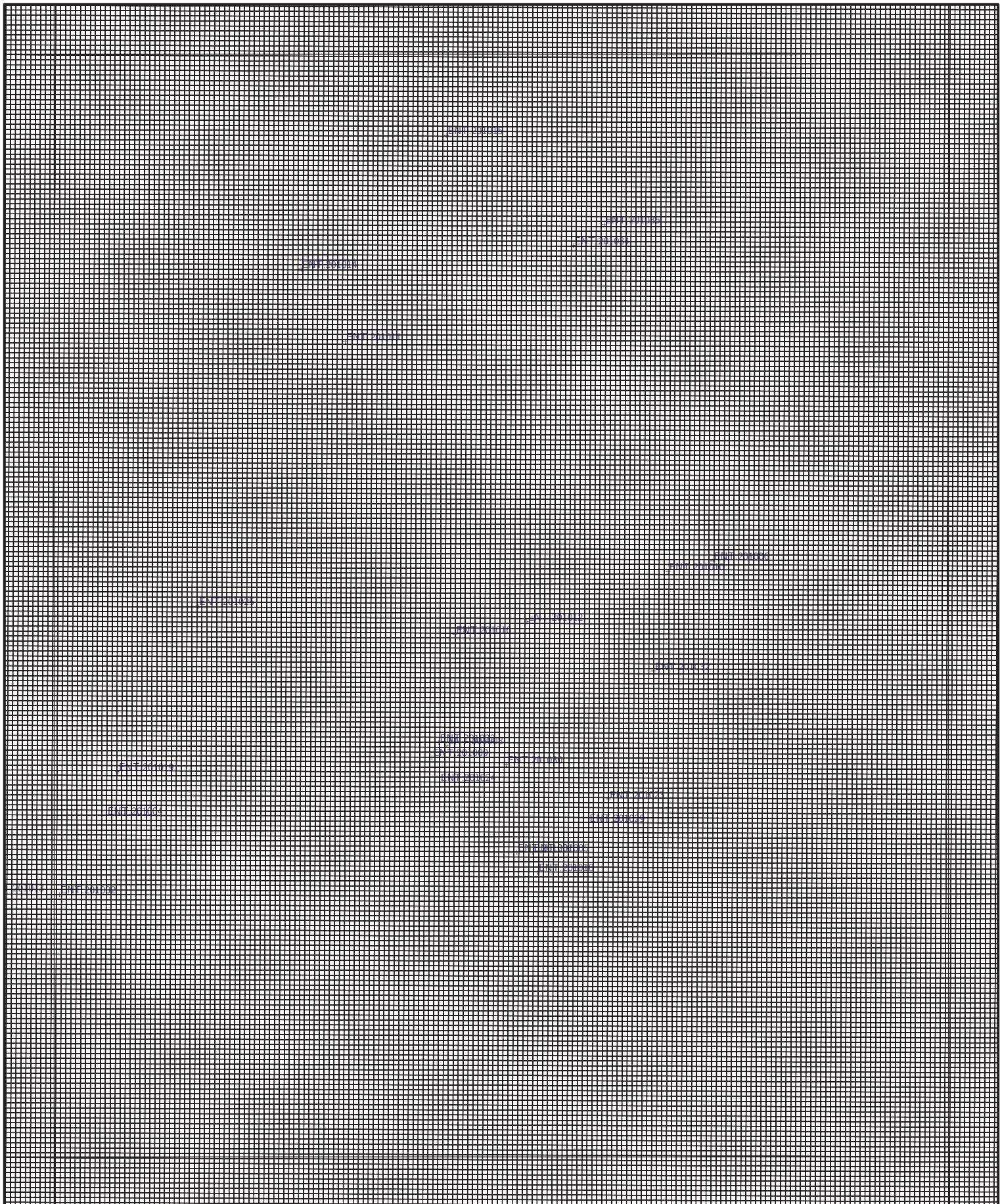
-3995 548 (68)

55
67 ↔ 69



0 50 100 150 200 250 500 m



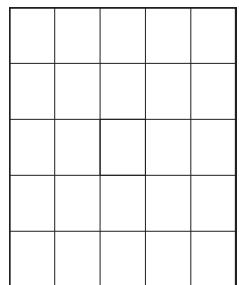


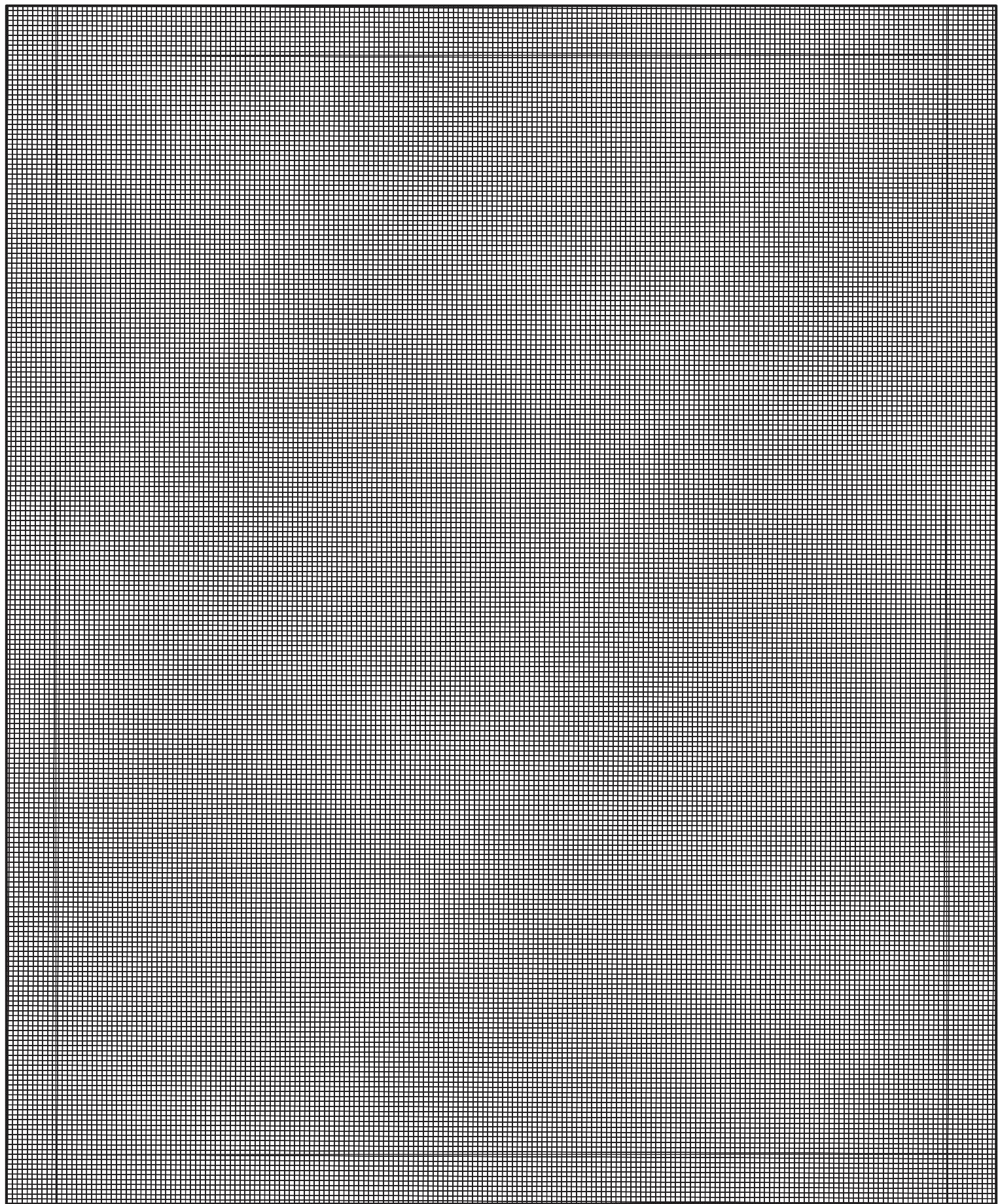
-3995 549 (69)

56
68 ↔ 70



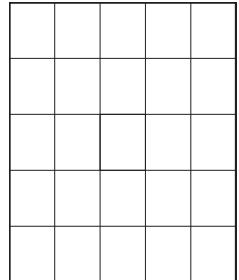
0 50 100 150 200 250 500 m

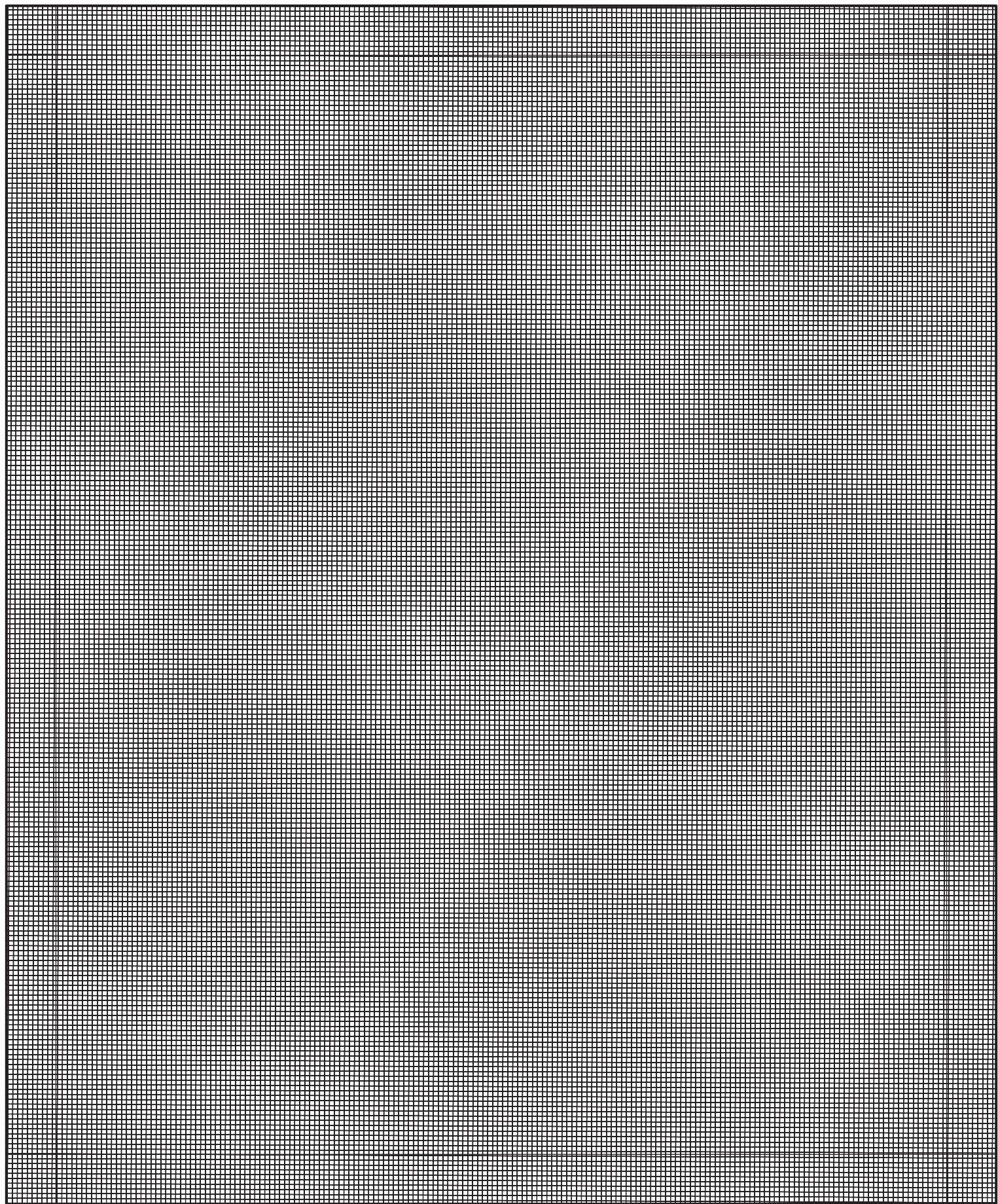




-3995 550 (70)

57
69 ↔ 71



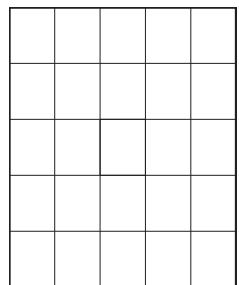


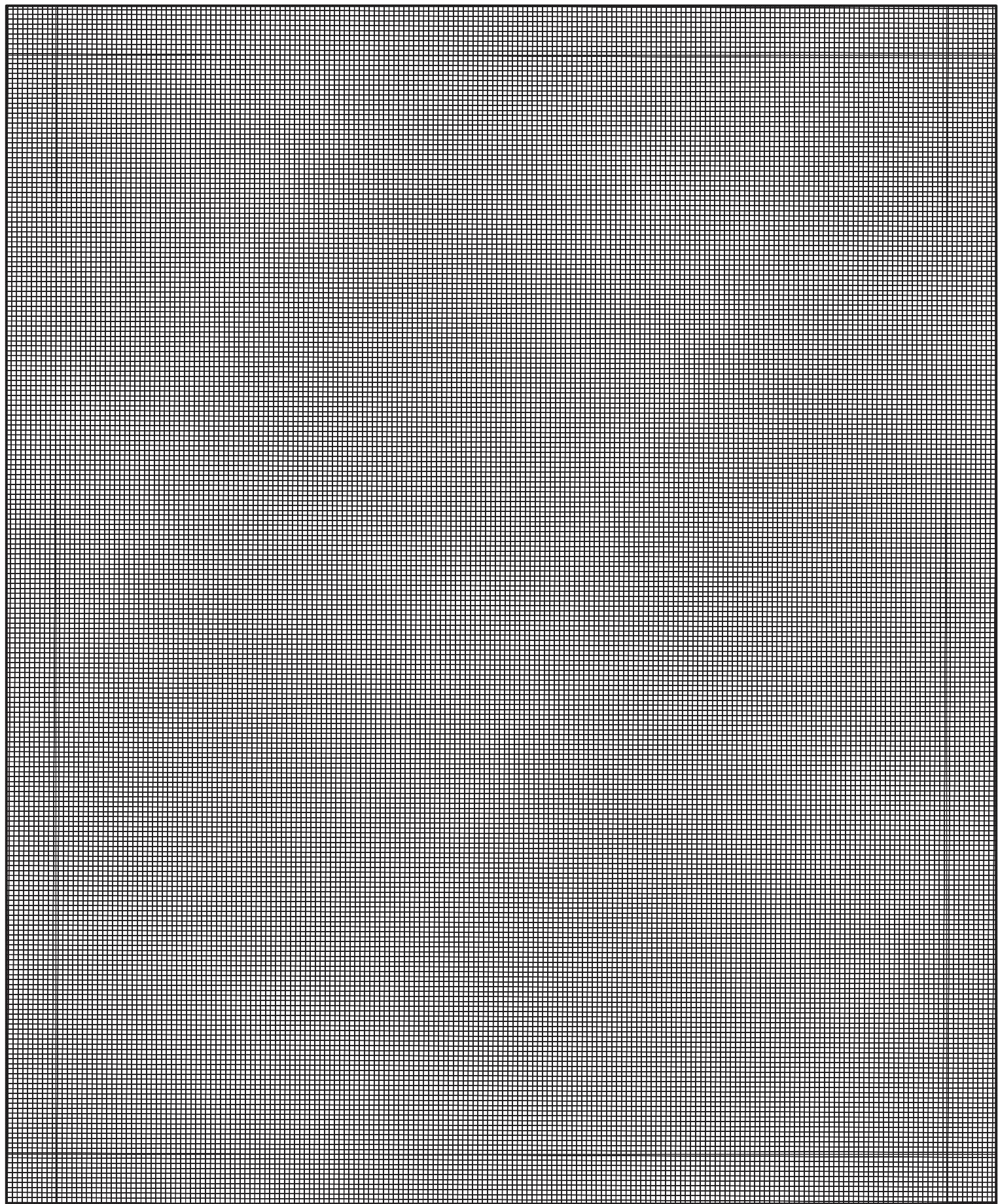
-3995 551 (71)

58
70 ⇔ 72



0 50 100 150 200 250 500 m



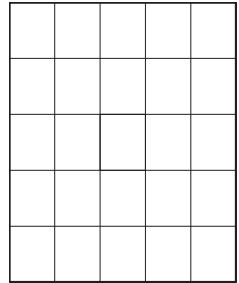


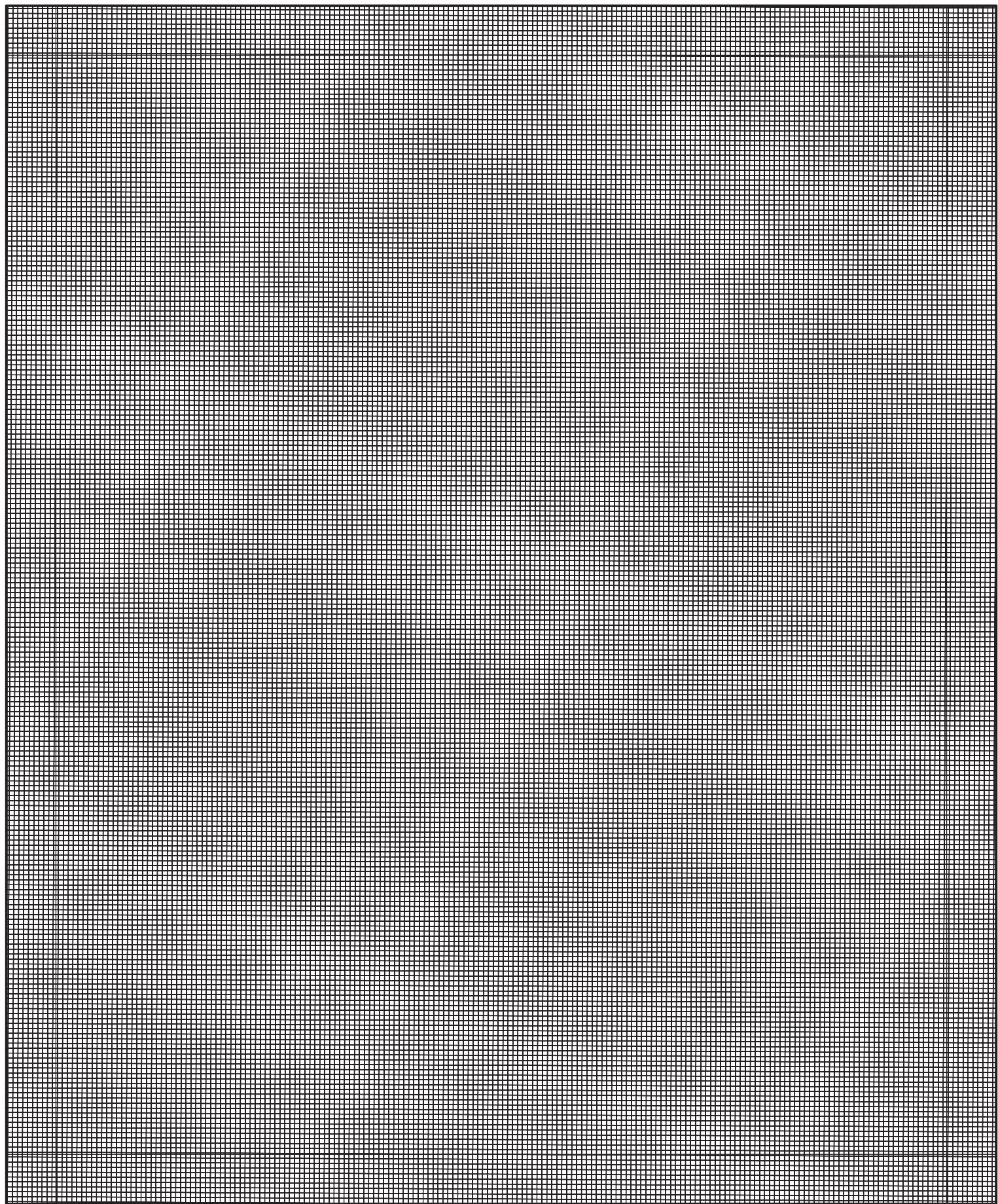
-3995 552 (72)

59
71 ⇕ 73



0 50 100 150 200 250 500 m



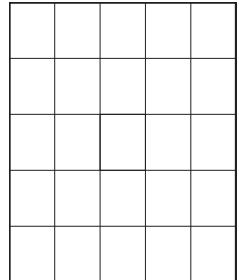


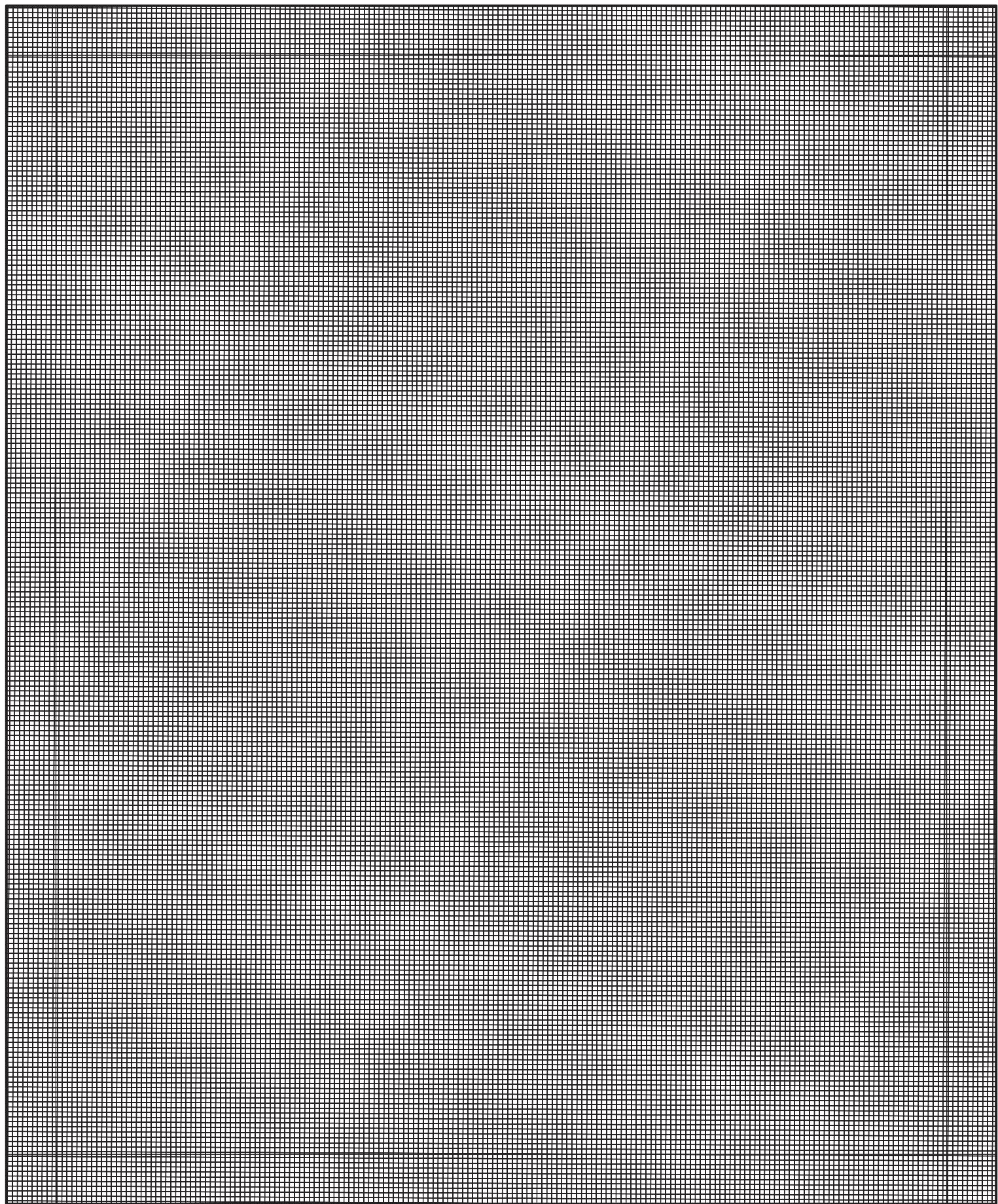
-3995 553 (73)

60
72 ⇔ 74



0 50 100 150 200 250 500 m



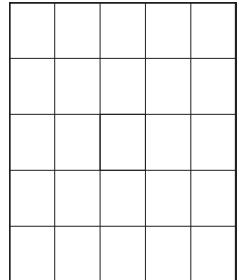


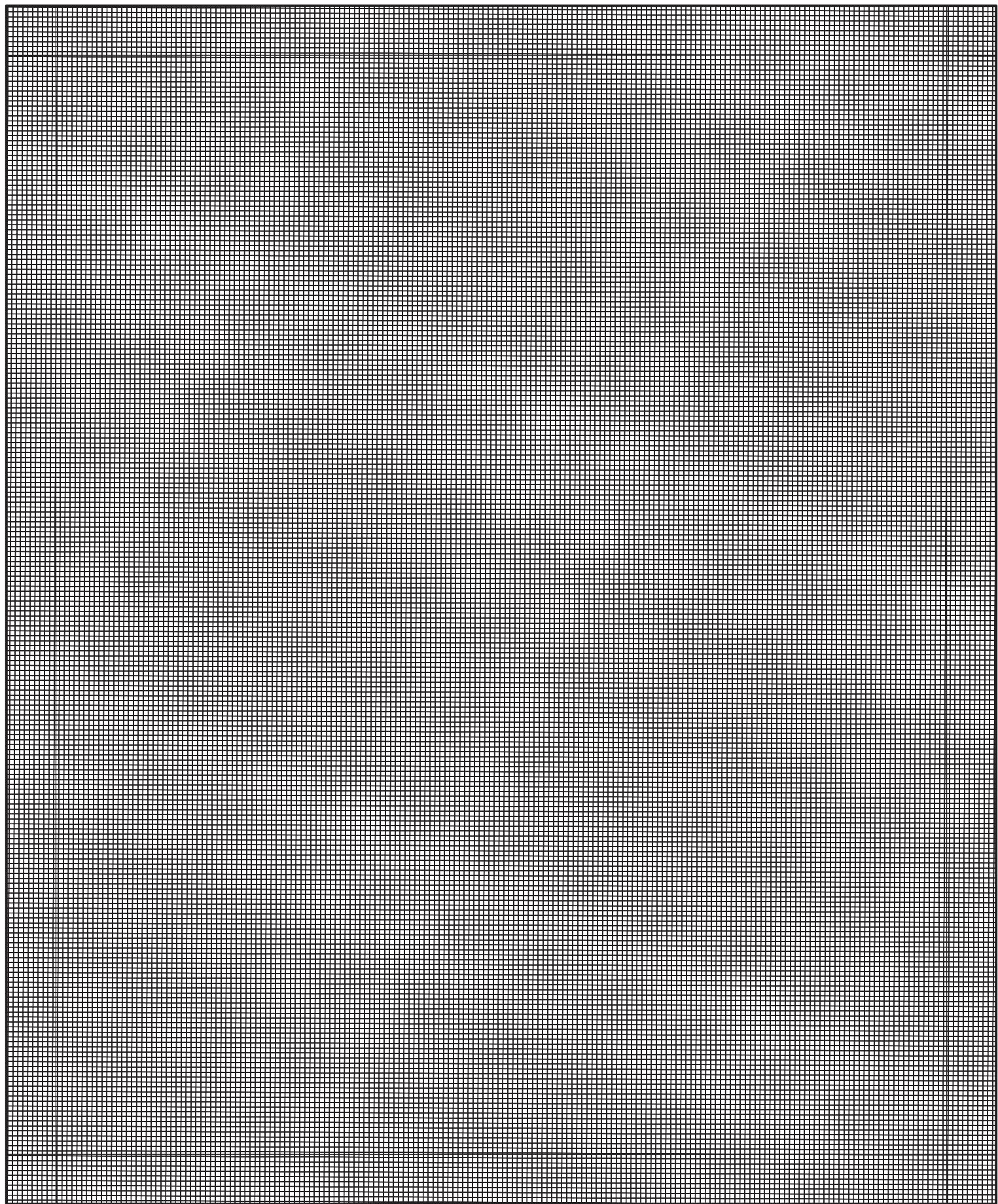
-3995 554 (74)

61
73 ↔ 75



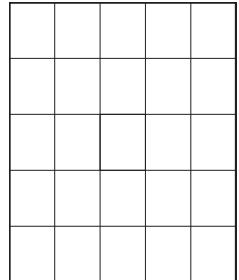
0 50 100 150 200 250 500 m

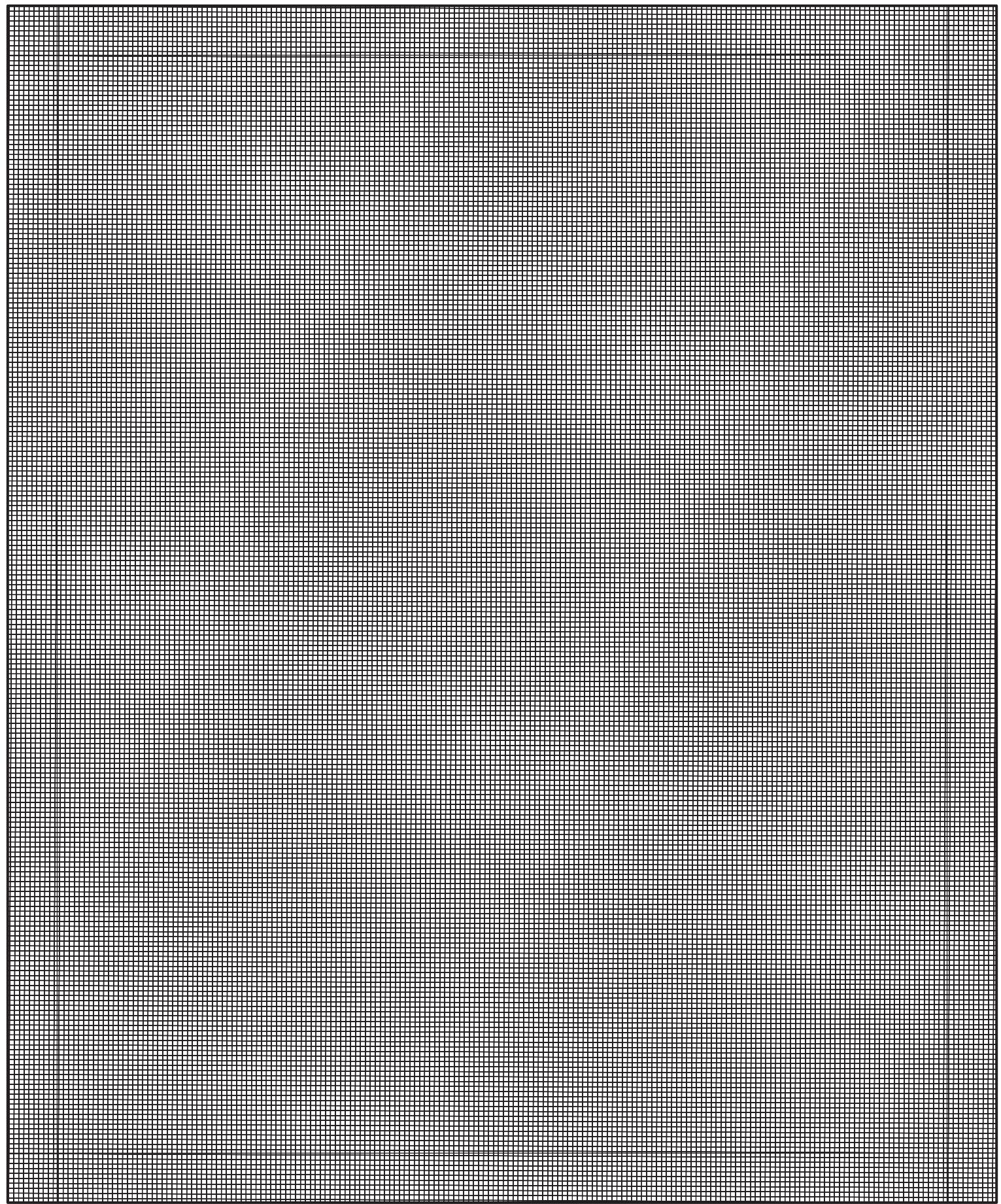




-3995 555 (75)

62
74 ↔ 76



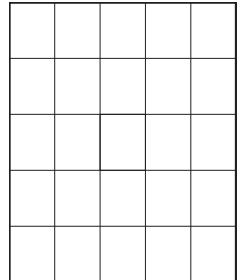


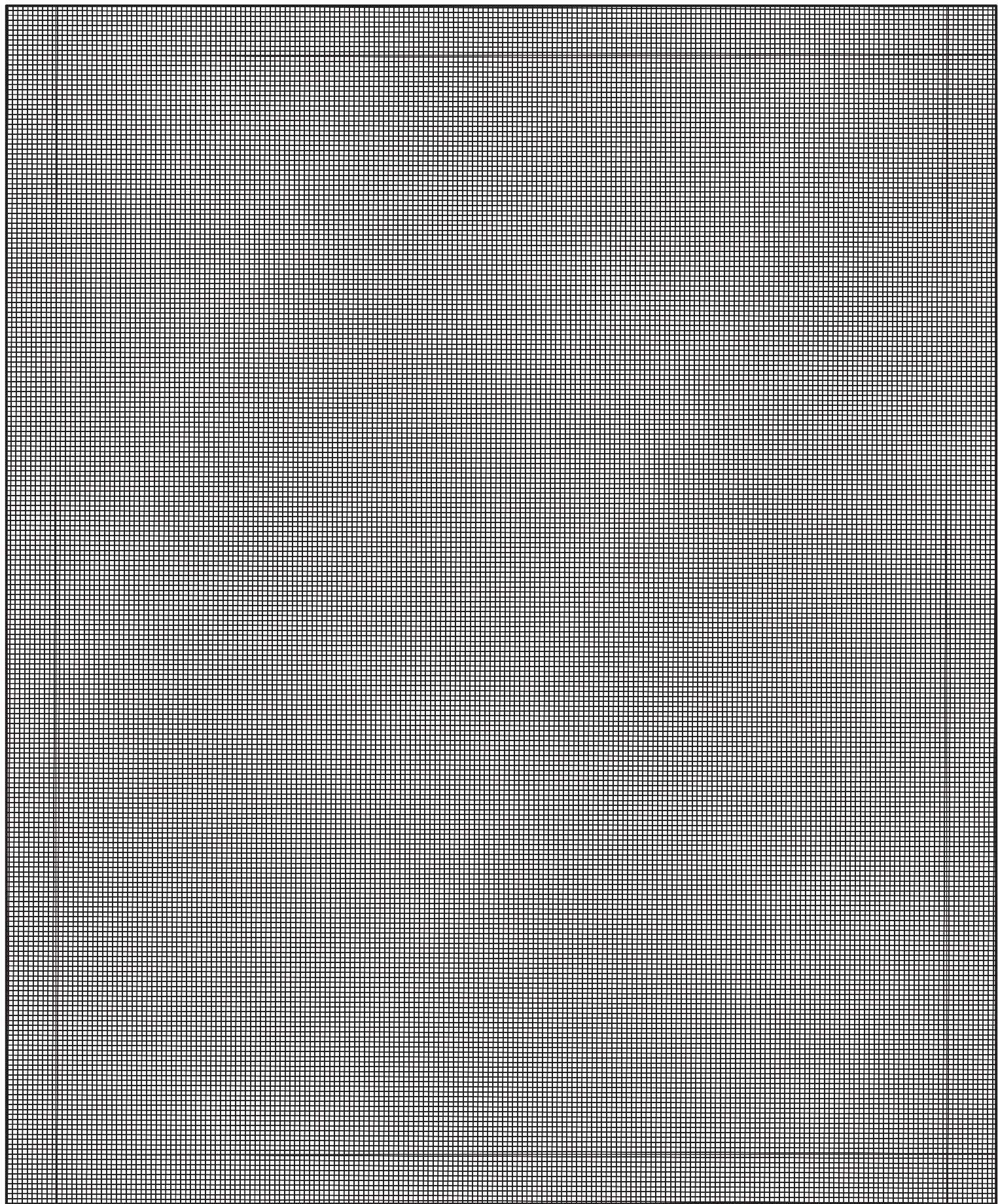
-3995 556 (76)

63
75 ⇔ 77



0 50 100 150 200 250 500 m



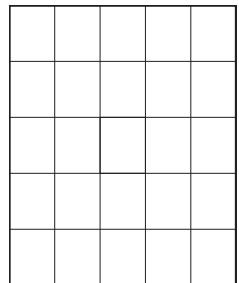


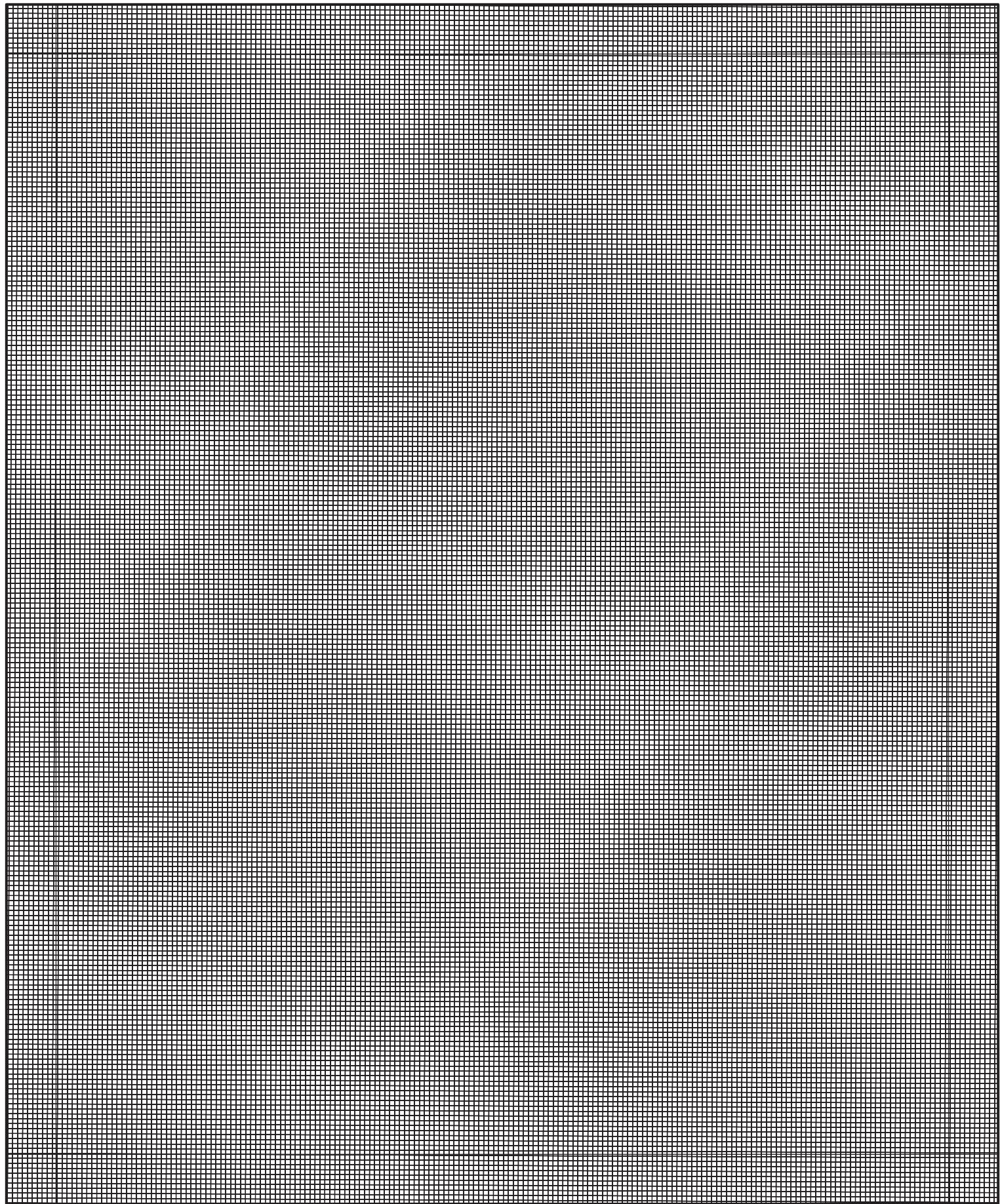
-3995 557 (77)

64
76 ⇕ 78



0 50 100 150 200 250 500 m





-3995 558 (78)

65
77

