

stations OK

CELL 31

0-50 ft

203+10

1027k

203+10
0'

202+60

10'

20'

30'

40'

50'

12'

8'

4'

0'

-4'

-8'

-12'

12'

8'

4'

0'

-4'

-8'

-12'

80k

1027k

L

L

1027k

80k

4/13/07 11/7/07
TRC

CELL 31

50-100 ft

2025-00

2025-10

50'

60'

70'

80'

90'

100'

12'

8'

4'

0'

-4'

-8'

-12'

12'

8'

4'

0'

-4'

-8'

-12'



CELL 31
100-150 ft

201+60

100'

110'

120'

130'

140'

150'

12'

8'

4'

0'

-4'

-8'

-12'

12'

8'

4'

0'

-4'

-8'

-12'

100'

110'

120'

130'

140'

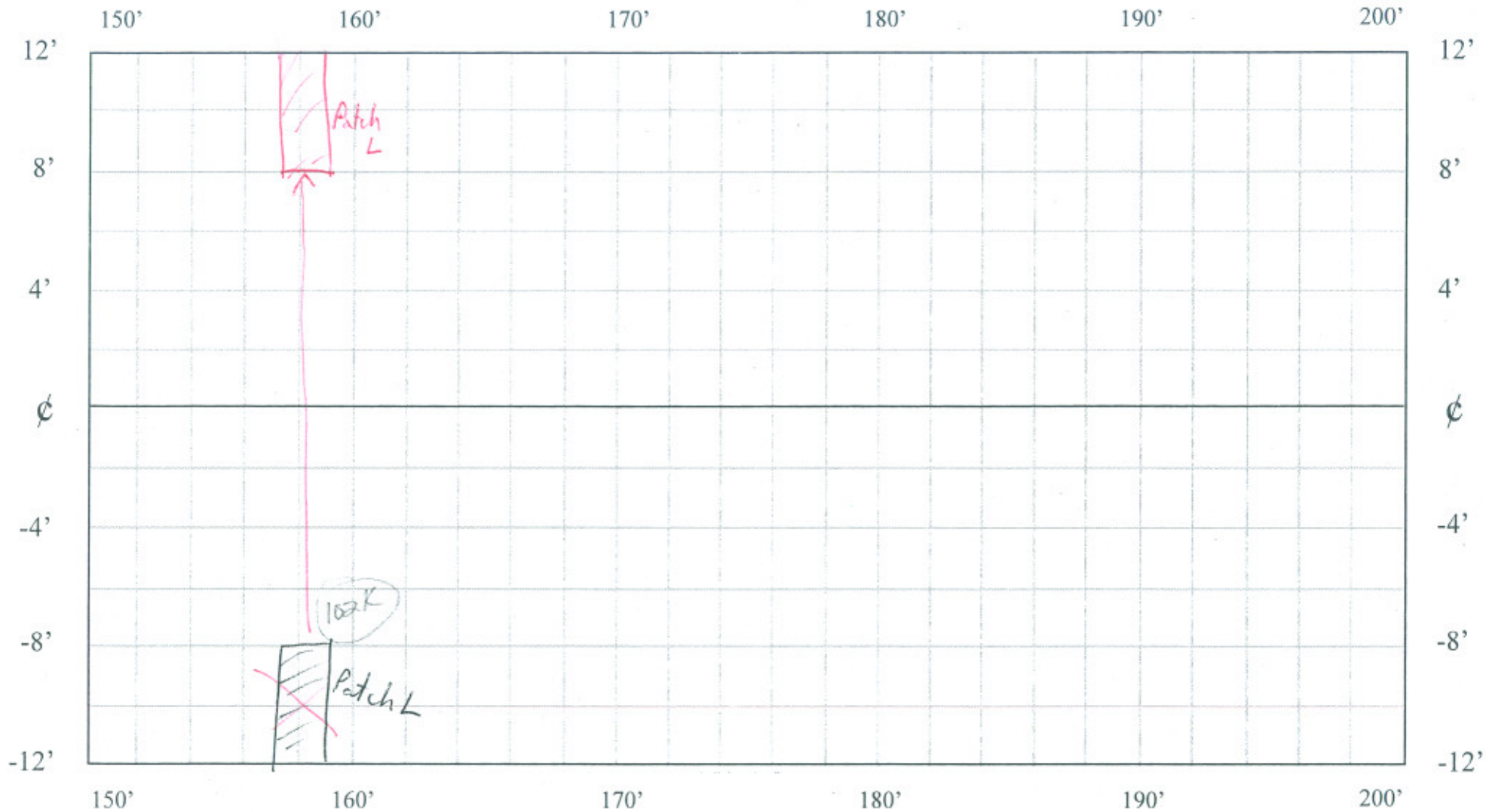
150'

202+30
198+10

CELL 31
150-200 ft

201+80

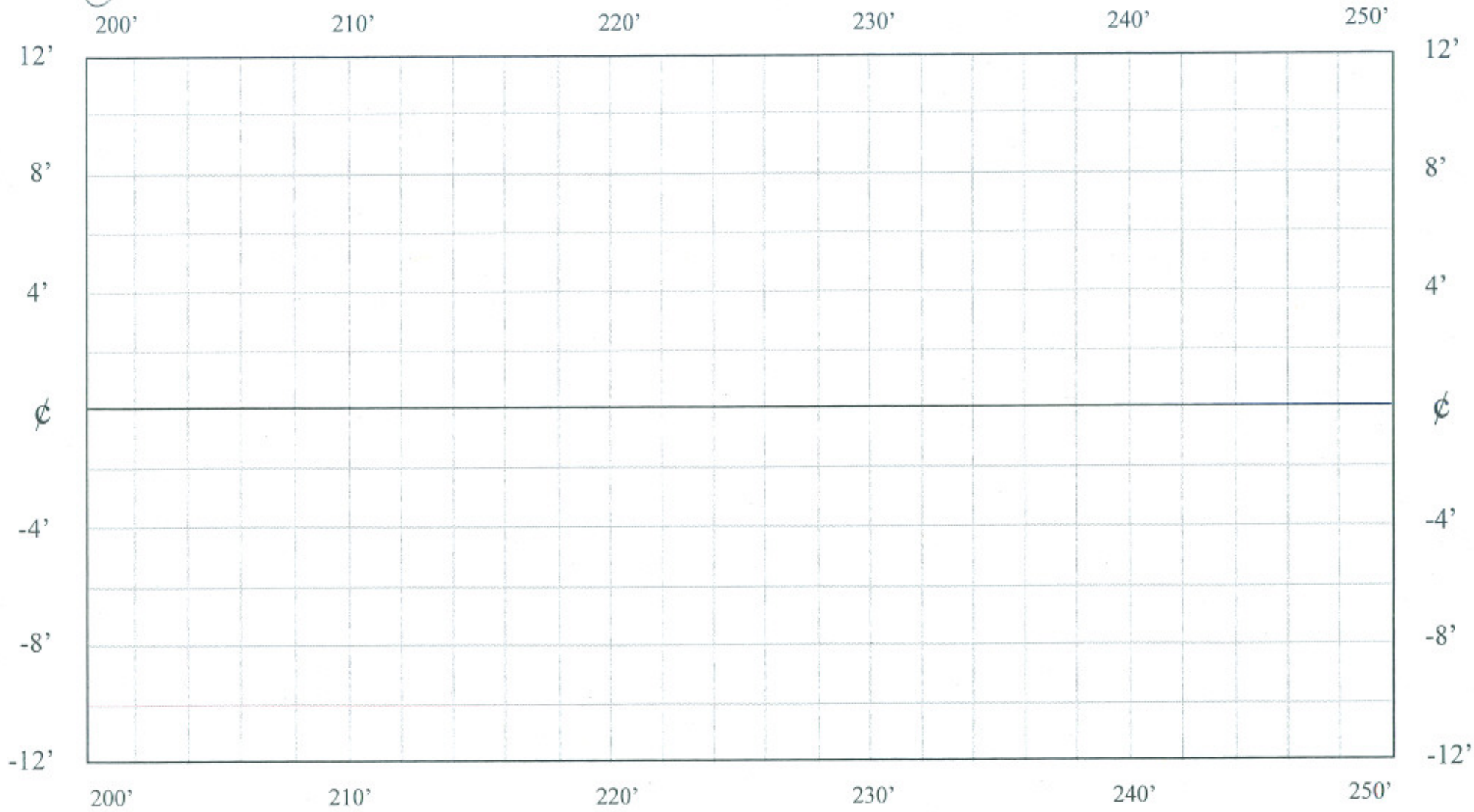
286+10



CELL 31
200-250 ft

0151002
Frank

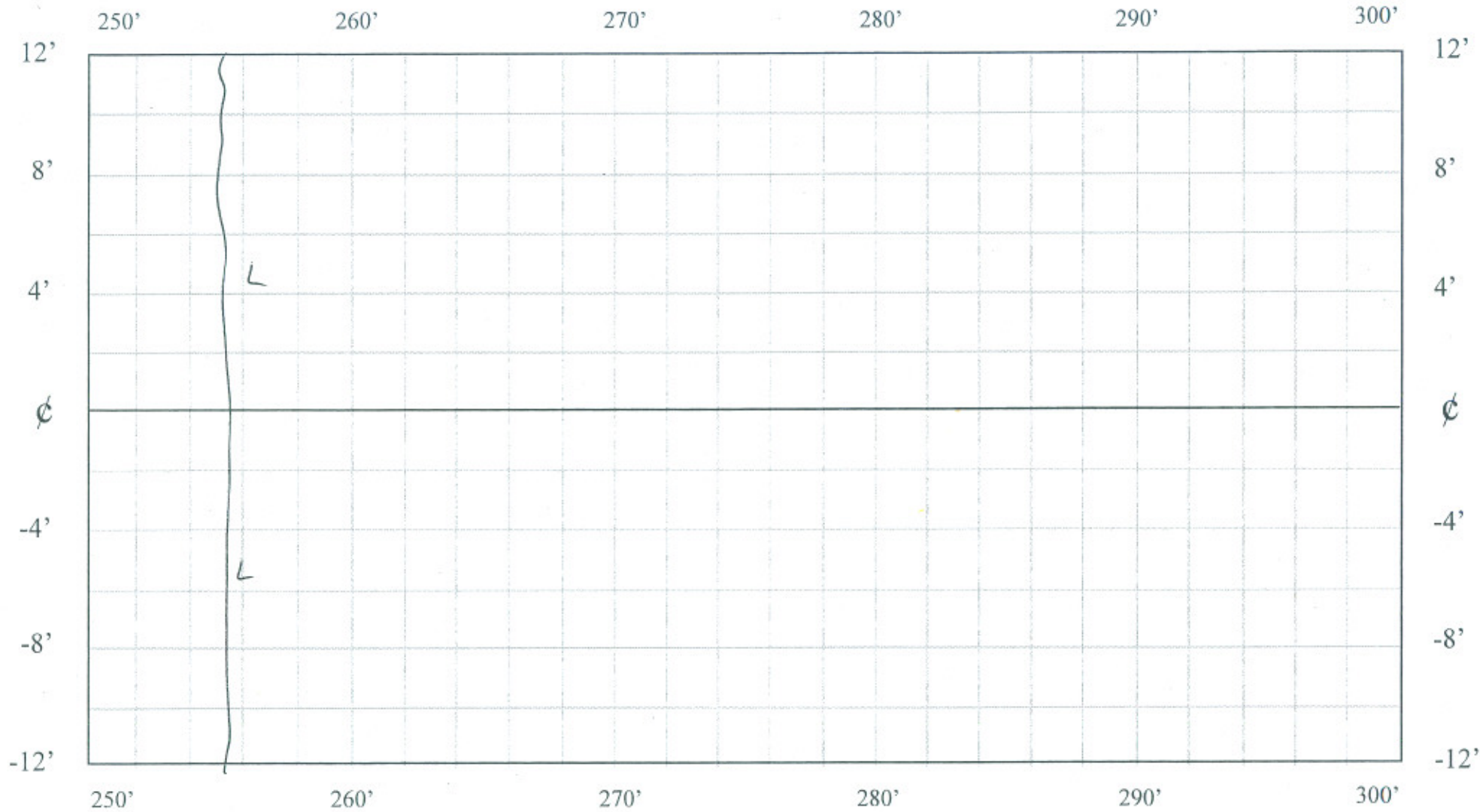
200+60



CELL 31
250-300 ft

200+60

200+10



CELL 31
300-350 ft

200+10

199+60

300'

310'

320'

330'

340'

350'

12'

12'

8'

8'

4'

4'

0'

0'

-4'

-4'

-8'

-8'

-12'

-12'

300'

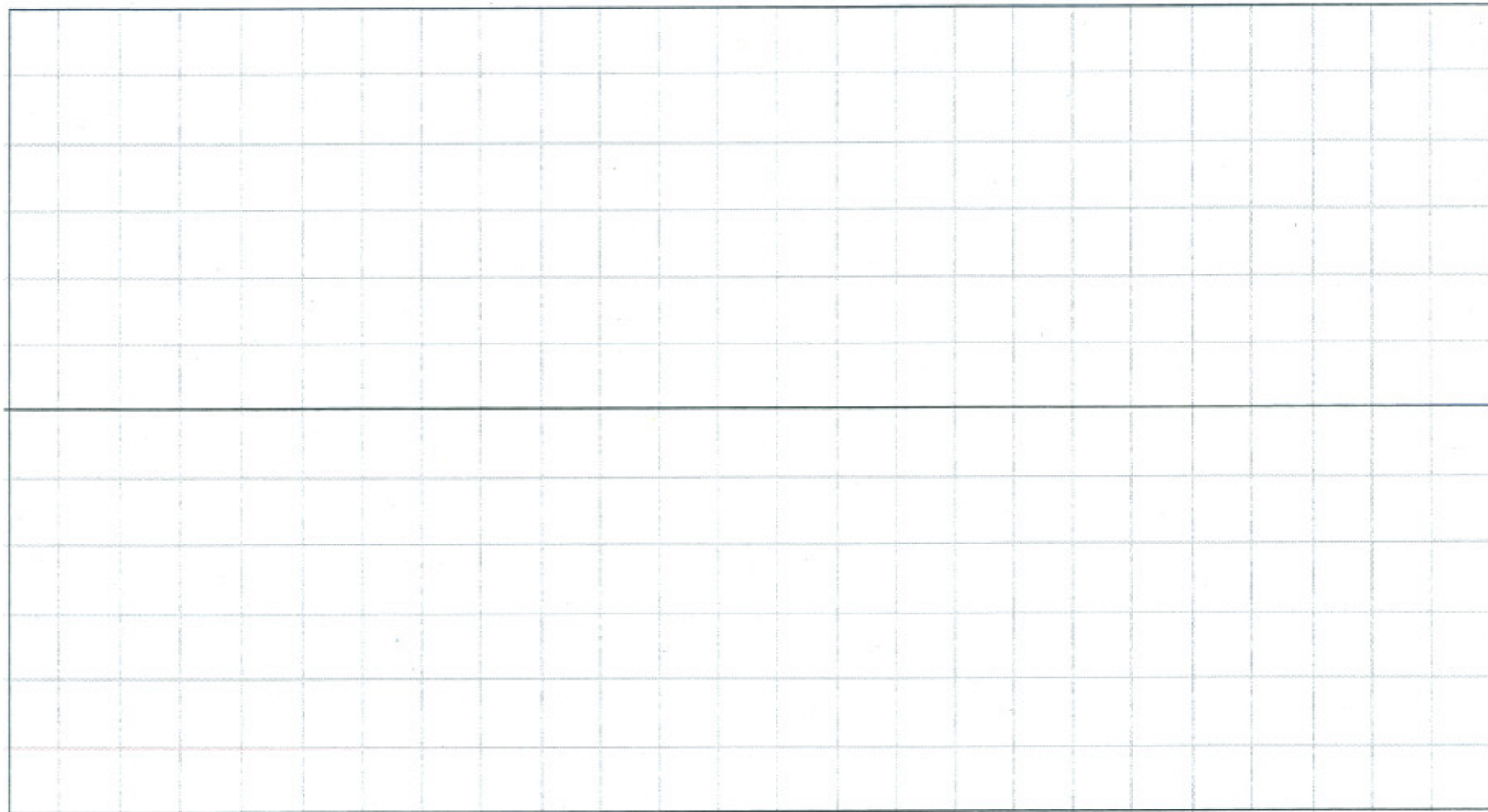
310'

320'

330'

340'

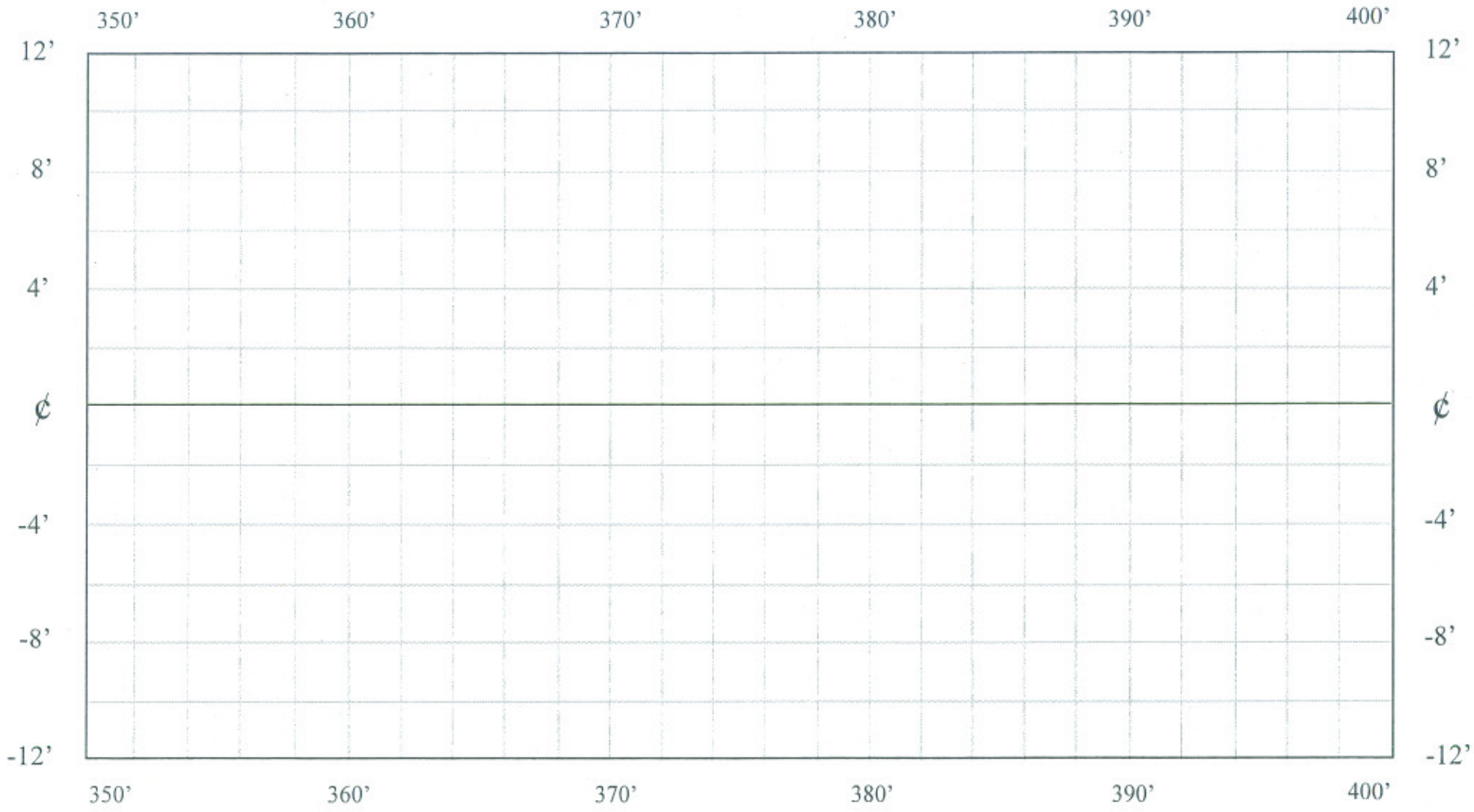
350'



CELL 31
350-400 ft

199+60

199+10



CELL 31
400-450 ft

199+10

198+60

400'

410'

420'

430'

440'

450'

12'

12'

8'

8'

4'

4'

0'

0'

-4'

-4'

-8'

-8'

-12'

-12'

400'

410'

420'

430'

440'

450'

CELL 31
450-500 ft

199+60

198+10

450'

460'

470'

480'

490'

500'

12'

12'

8'

8'

4'

4'

0'

0'

-4'

-4'

-8'

-8'

-12'

-12'

450'

460'

470'

480'

490'

500'

