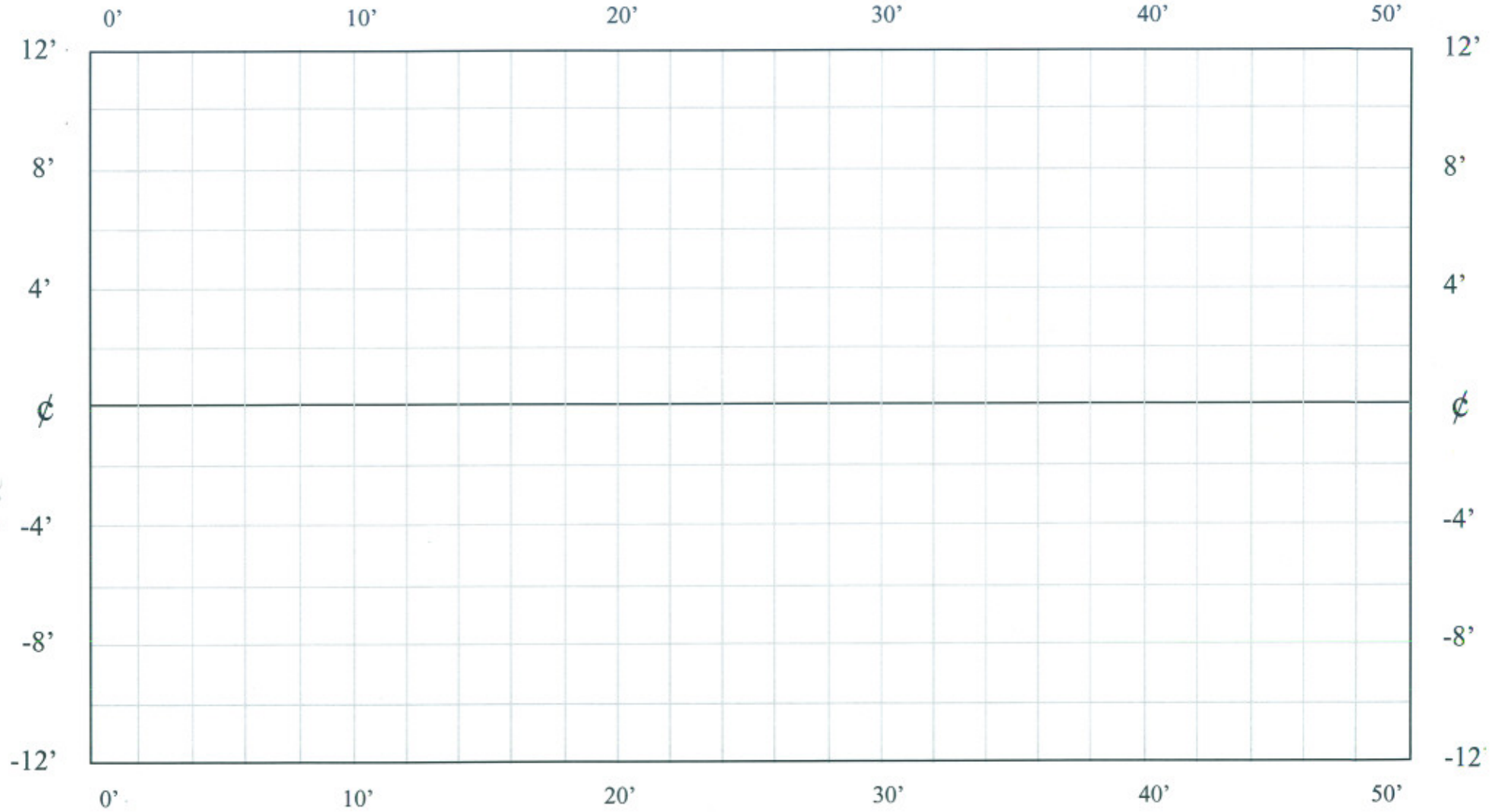
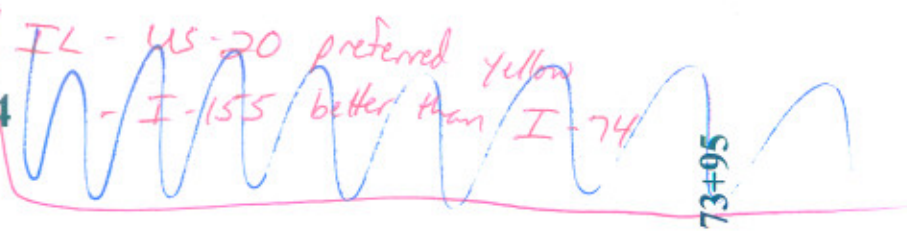


0

CELL-34

0-50 ft



DISTRESS SURVEY

12/29/04

Tim

5/17/05

0

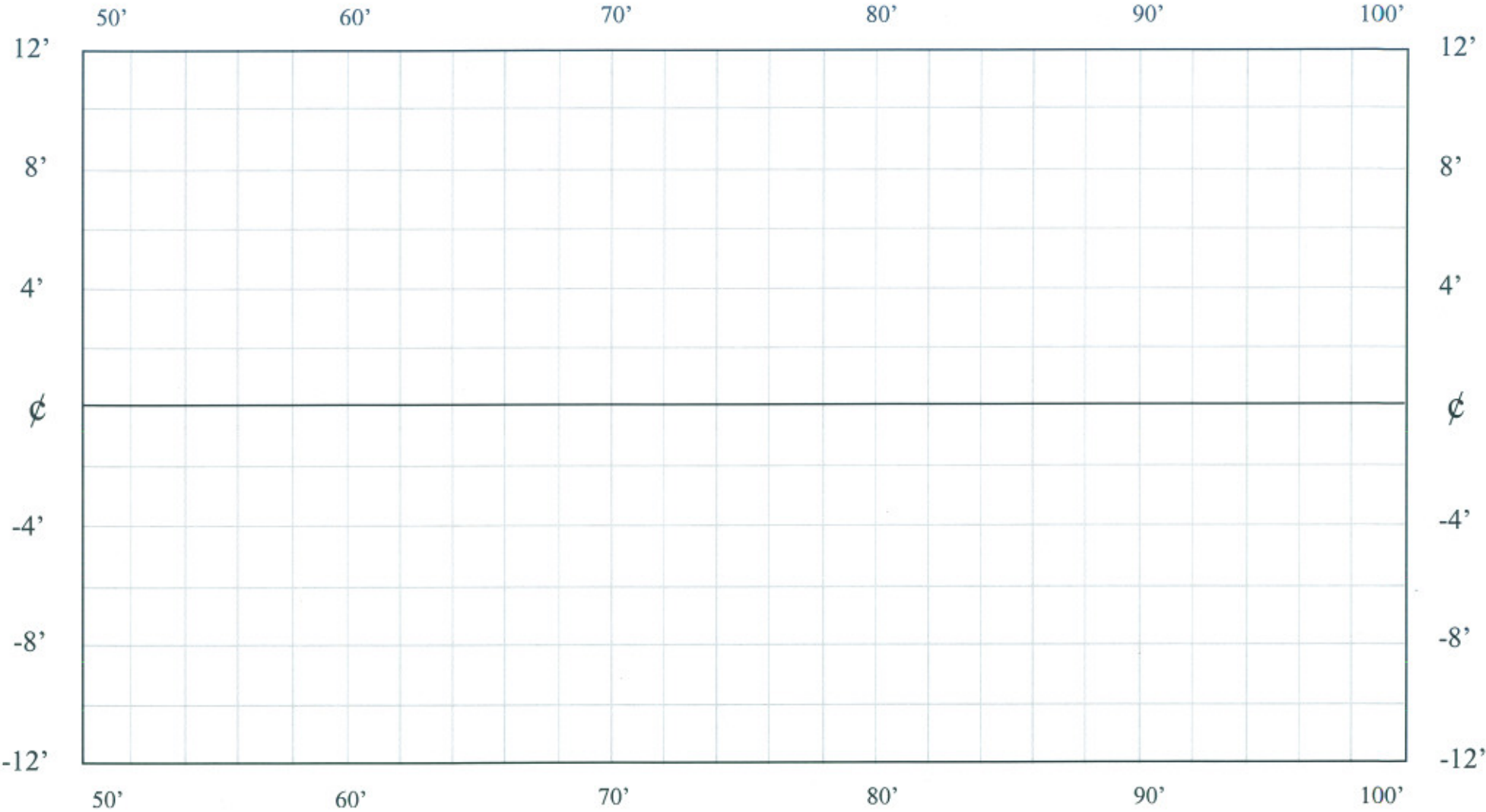
CELL-34

50-100 ft

0

73+95

73+45



DISTRESS SURVEY
12/29/04

0

CELL-34

100-150 ft

0

72+95

73+45

100'

110'

120'

130'

140'

150'

12'

12'

8'

8'

4'

4'

0'

0'

-4'

-4'

-8'

-8'

-12'

-12'

100'

110'

120'

130'

140'

150'

DISTRESS SURVEY

12/29/04

0

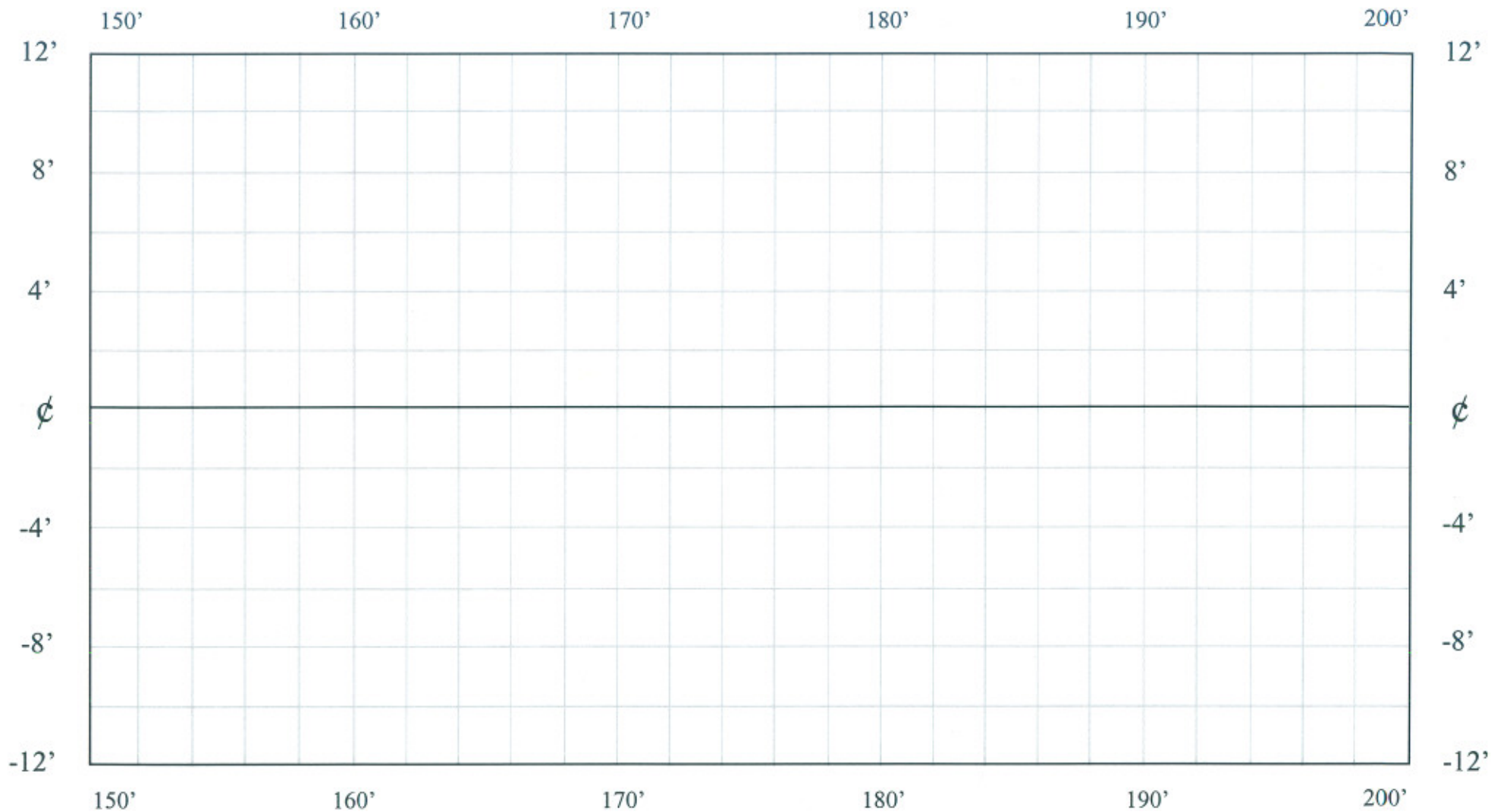
CELL-34

150-200 ft

0

72+95

72+45



DISTRESS SURVEY
12/29/04

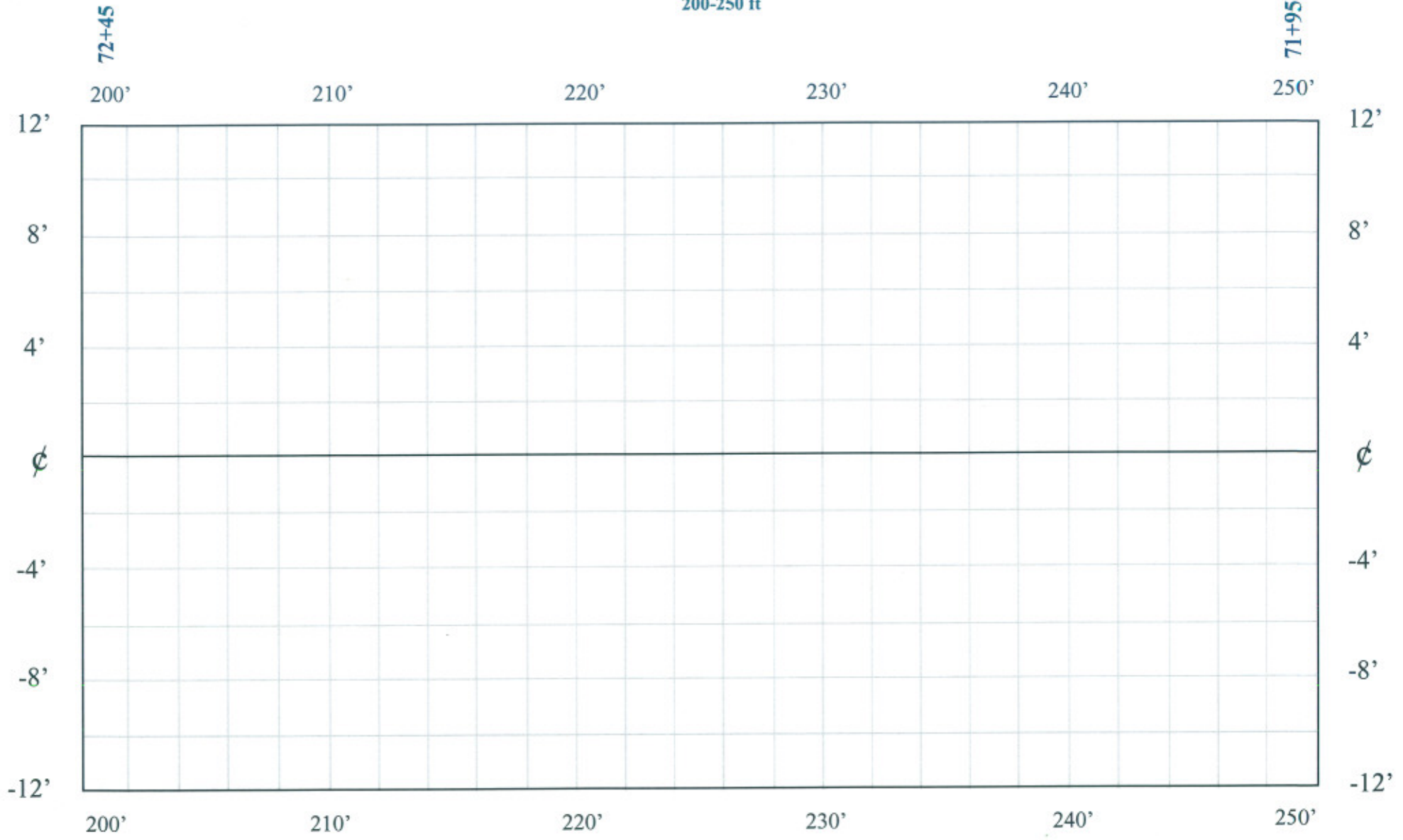
0

CELL-34

200-250 ft

0

71+95



DISTRESS SURVEY
12/29/04

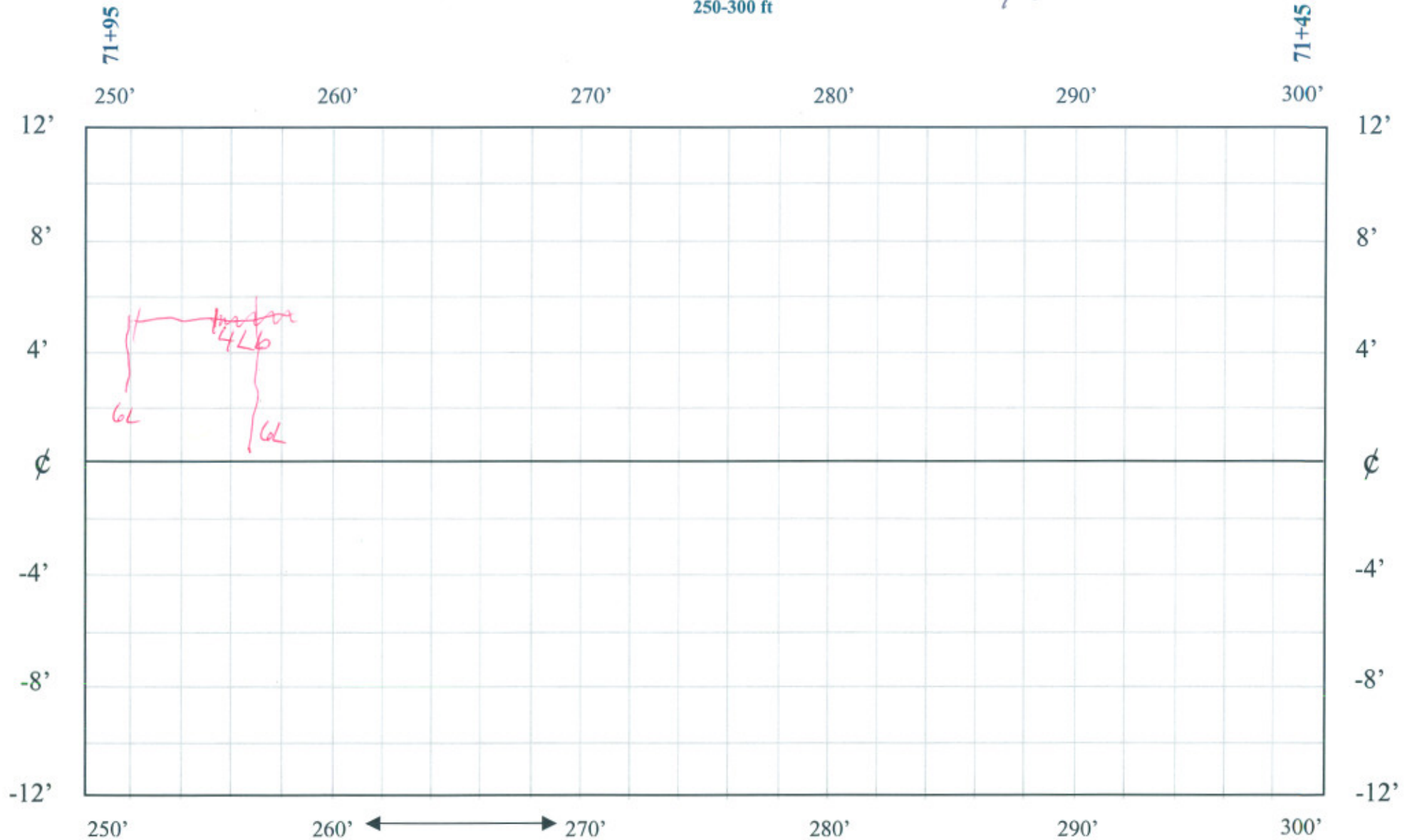
0

CELL-34

250-300 ft

46L = 3

6L = 2/8



DISTRESS SURVEY
12/29/04

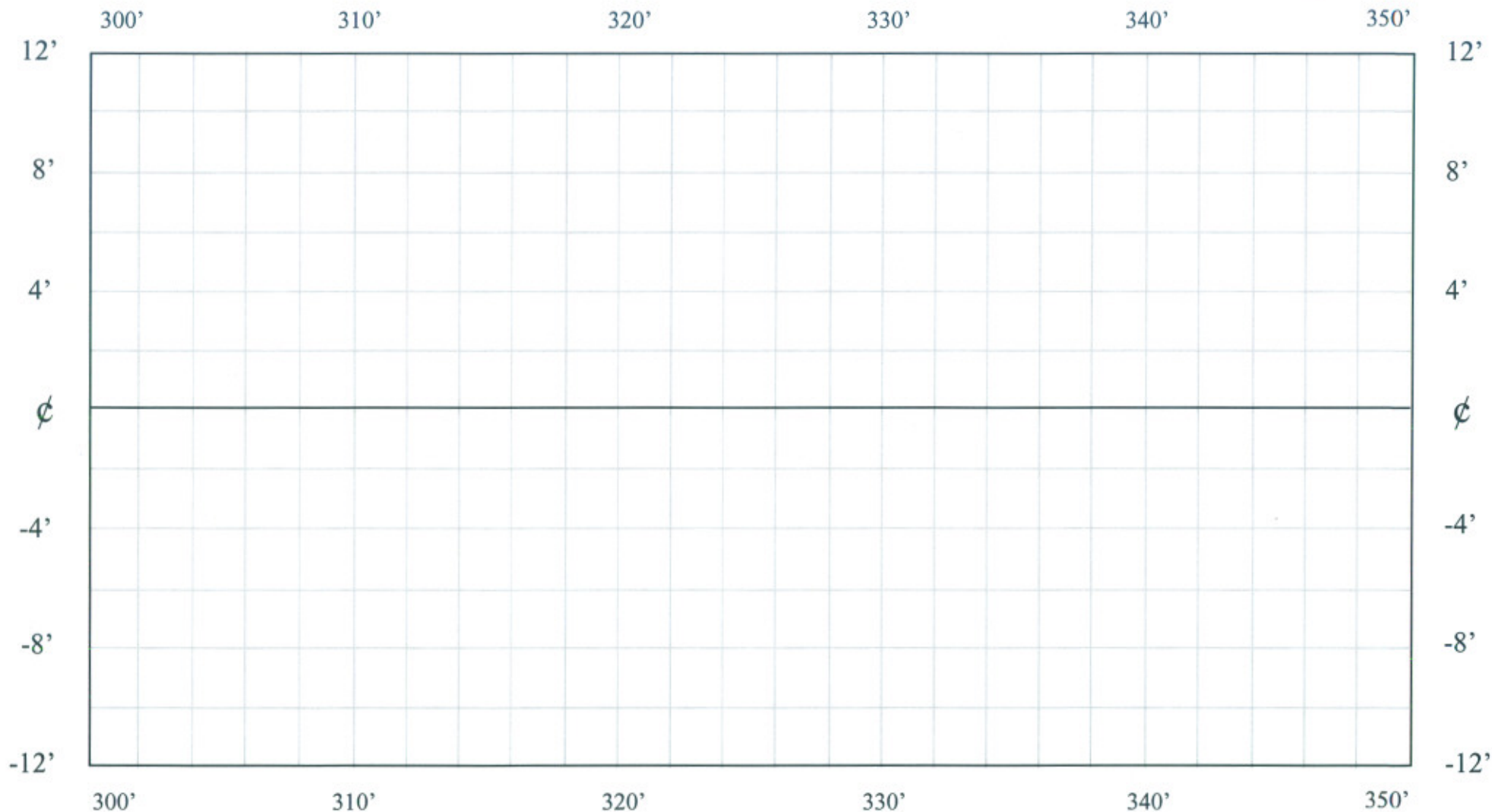
SENSOR AREA

CELL-34

300-350 ft

71+45

70+95



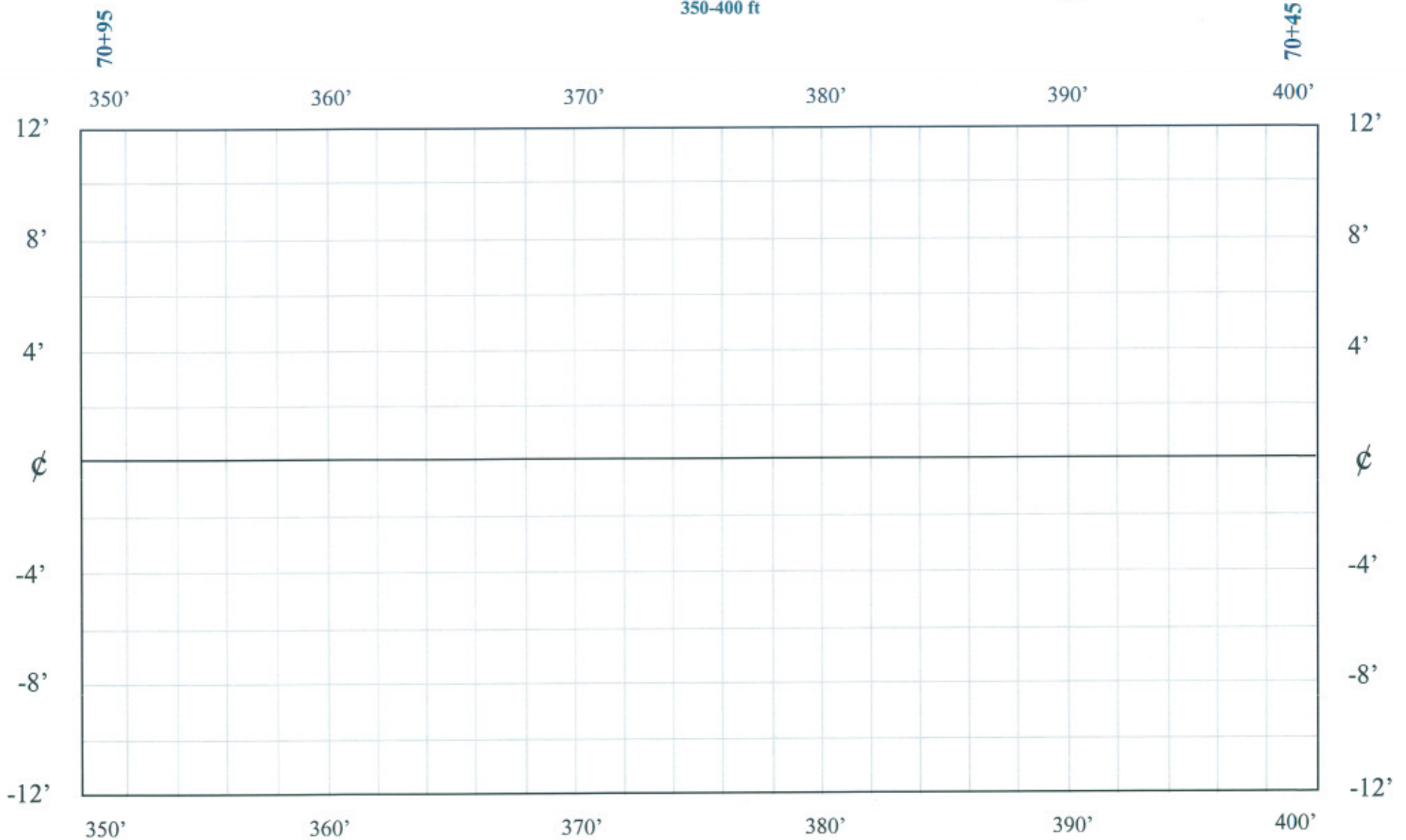
DISTRESS SURVEY

12/29/04

CELL-34

350-400 ft

0



DISTRESS SURVEY
12/29/04

0

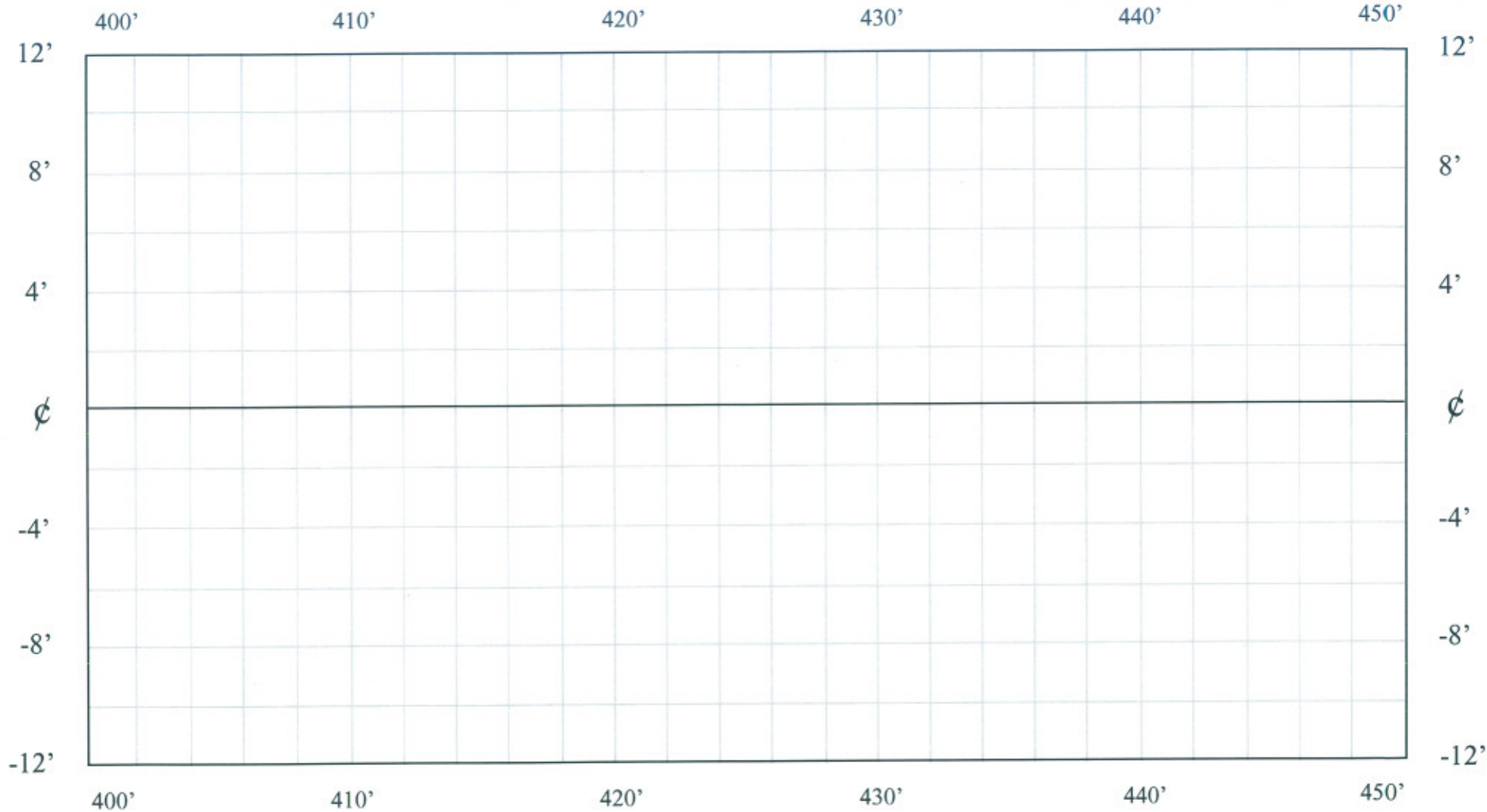
CELL-34

400-450 ft

0

70+45

69+95



DISTRESS SURVEY
12/29/04

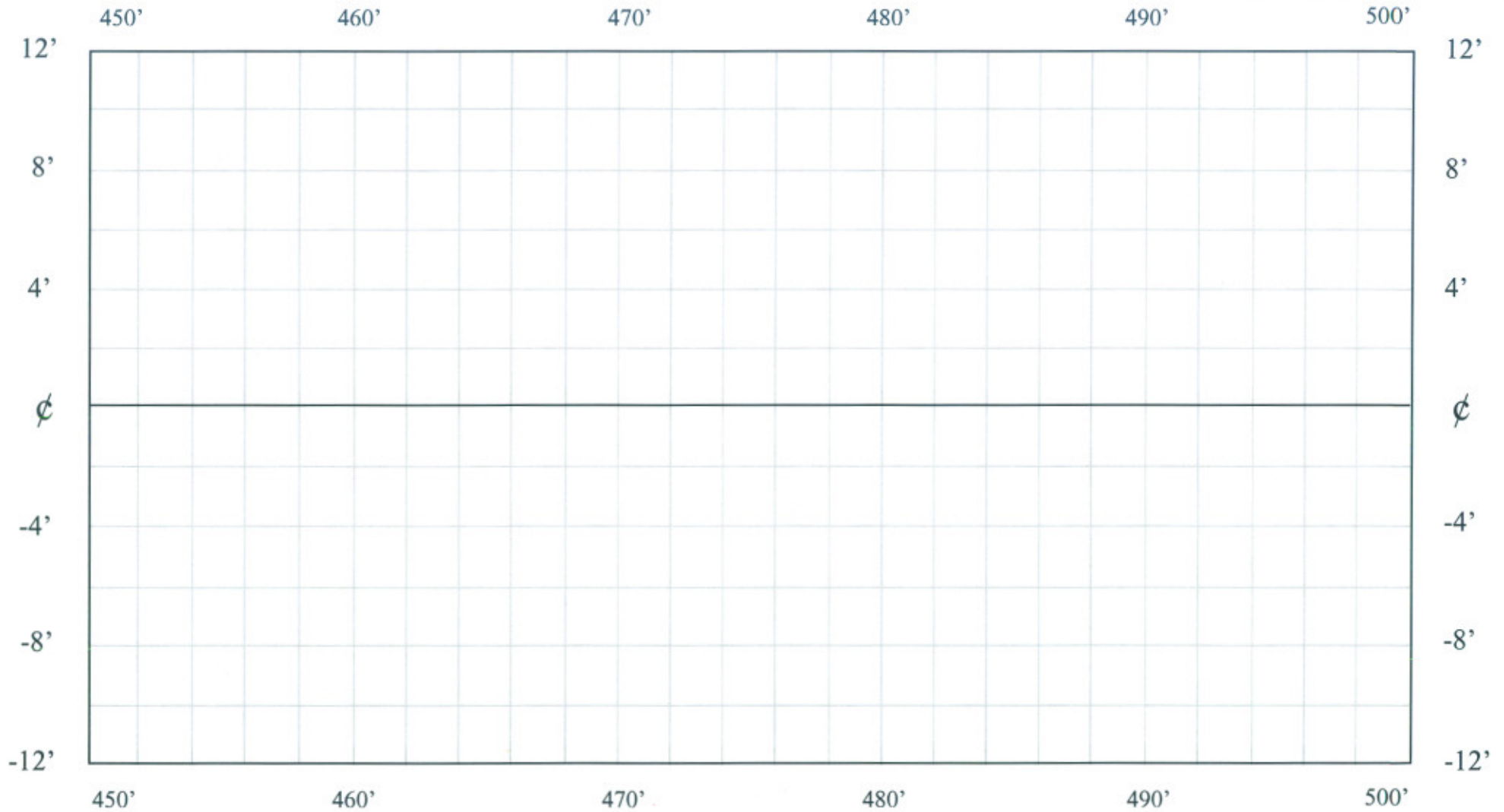
0

CELL-34

450-500 ft

69+95

69+45



DISTRESS SURVEY

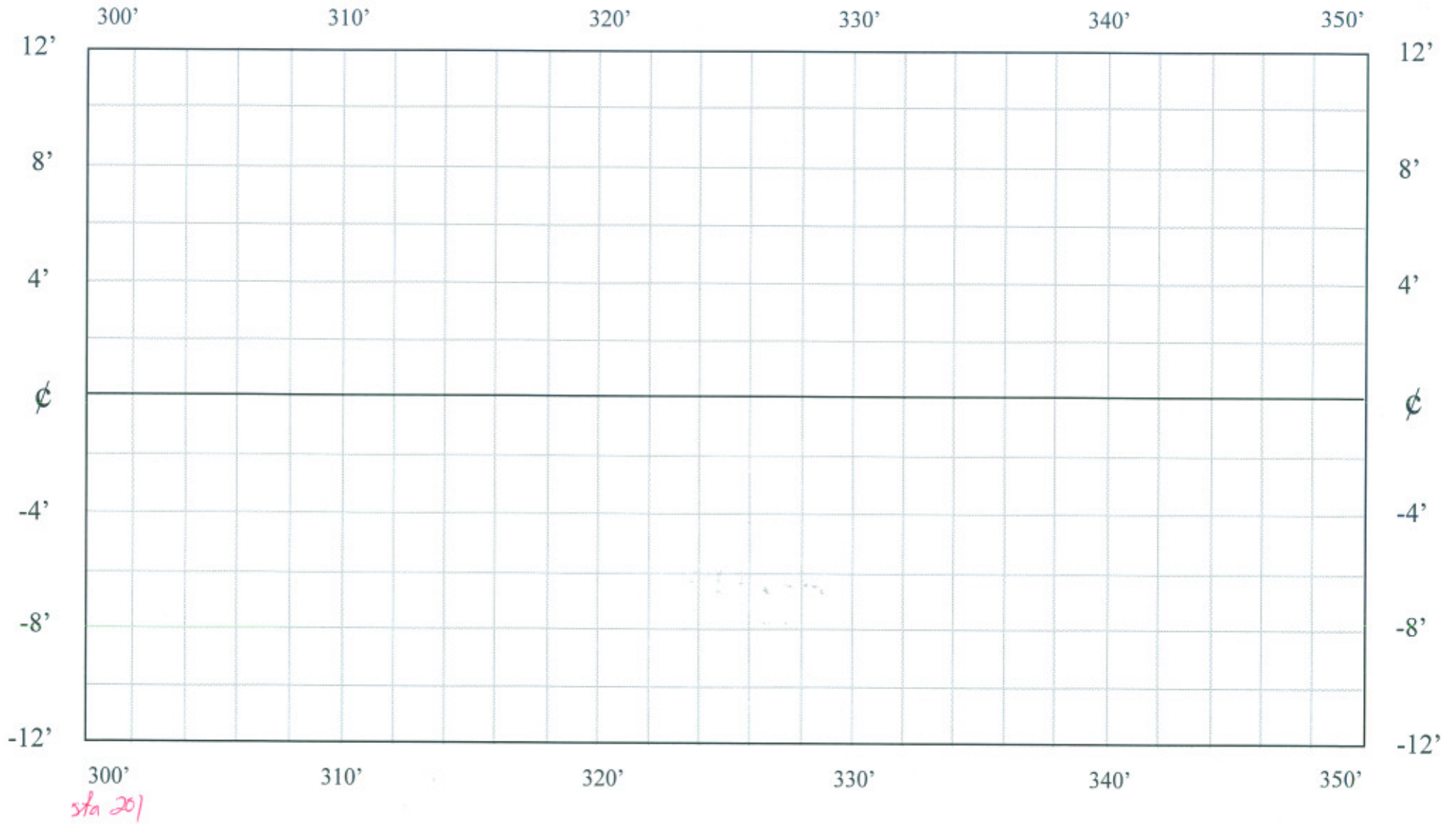
12/29/04

CELL-34

300-350 ft

71+45

70+95



DISTRESS SURVEY

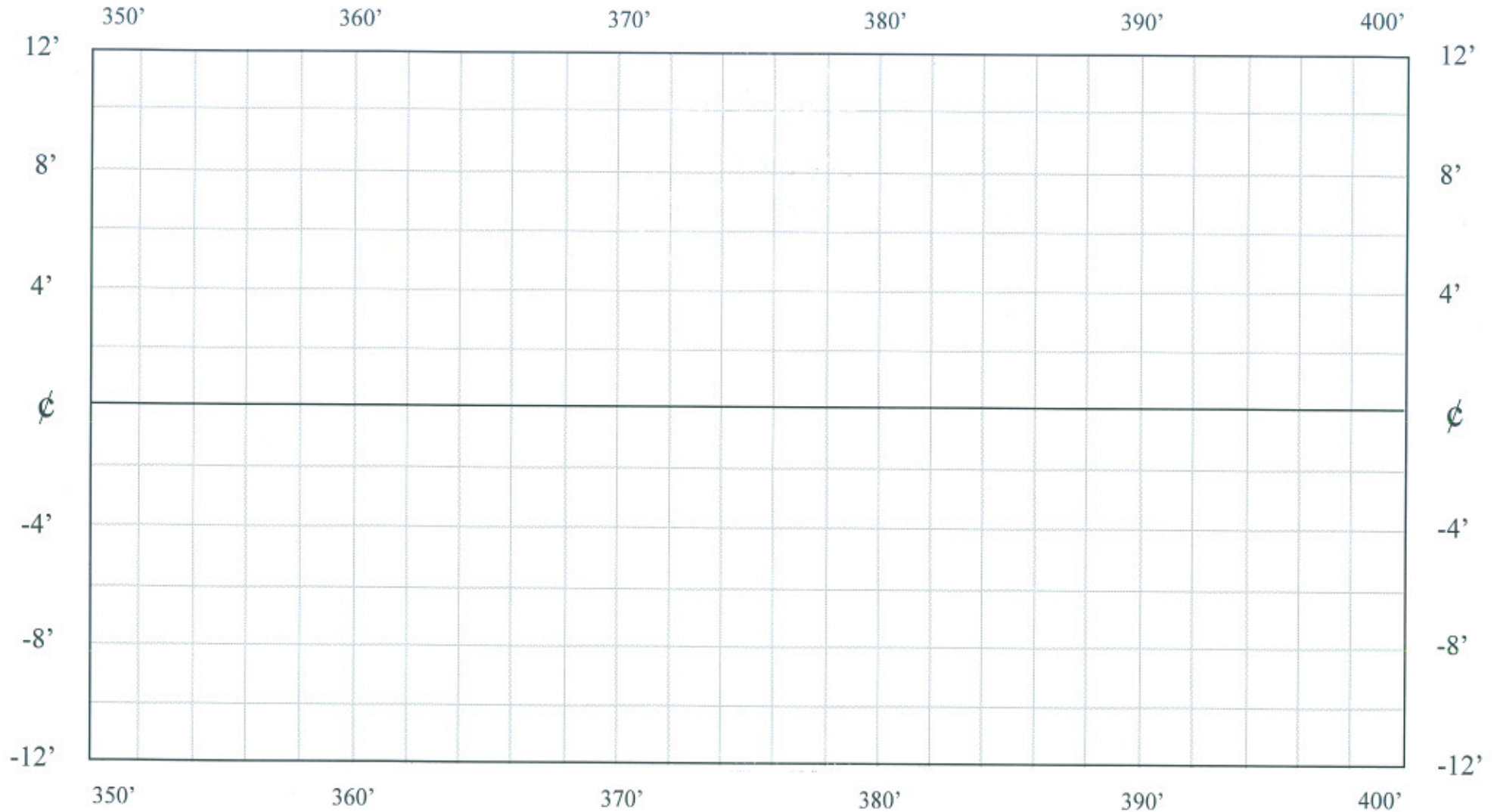
12/29/04

CELL-34

350-400 ft

70+95

70+45



DISTRESS SURVEY

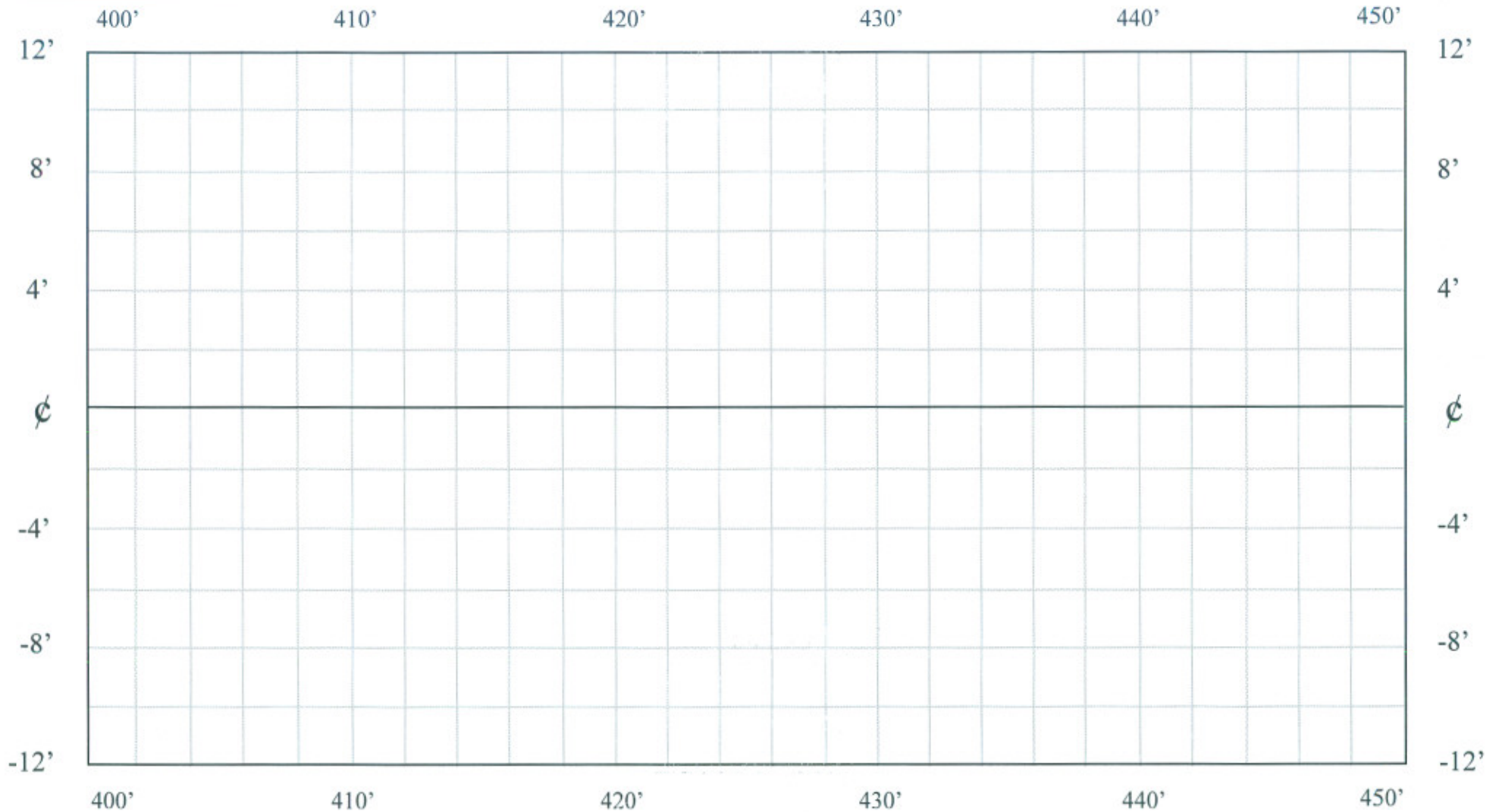
12/29/04

CELL-34

400-450 ft

70+45

69+95



Sta 202

DISTRESS SURVEY

12/29/04

CELL-34

450-500 ft

DA 203 m

69+95

69+45

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'

80k

161

102k

DISTRESS SURVEY

12/29/04