

* no distress

CELL-25

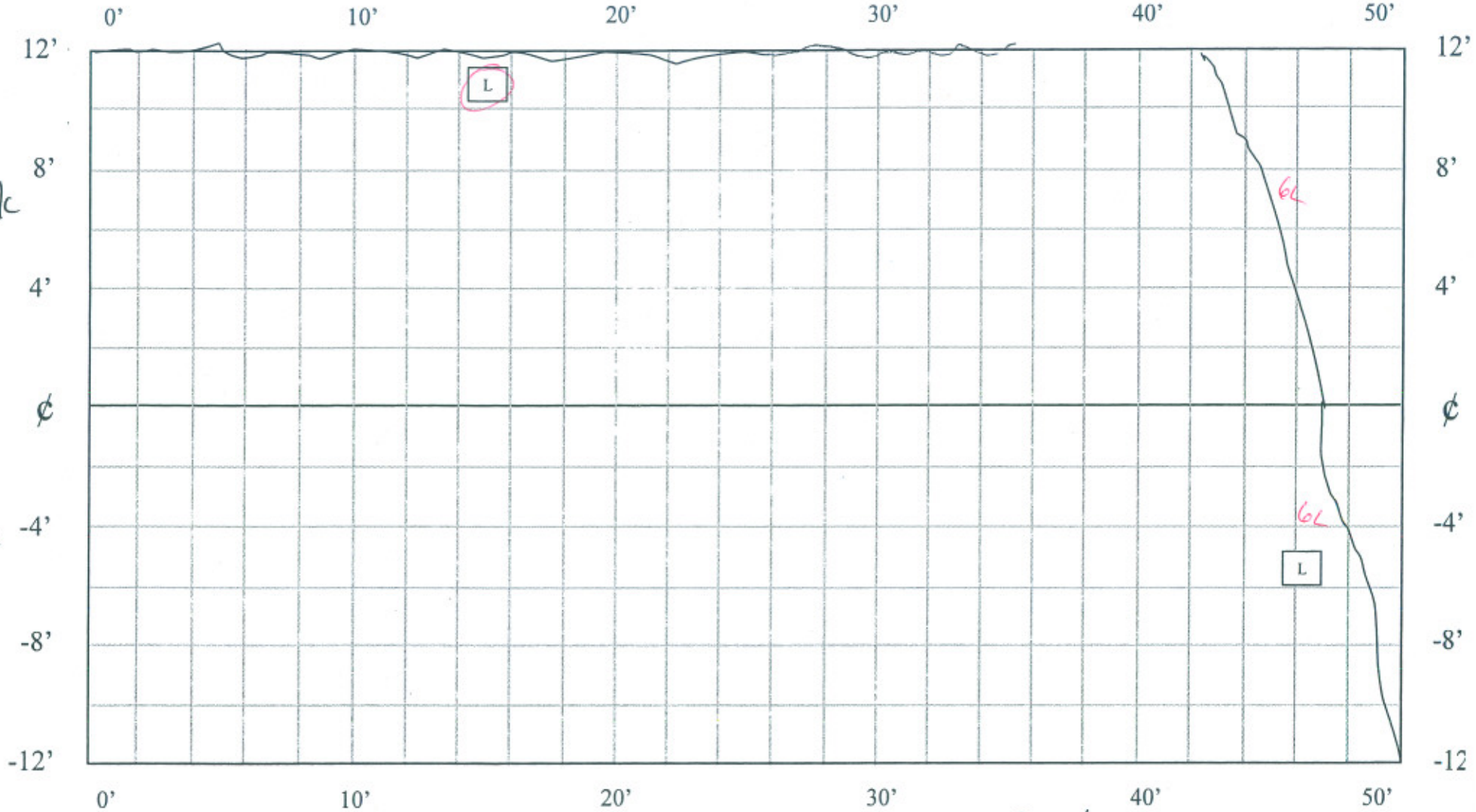
0-50 ft

$GL = 1/13$

Edge $L = 35$

168+60

169+10



DISTRESS SURVEY

12/29/04

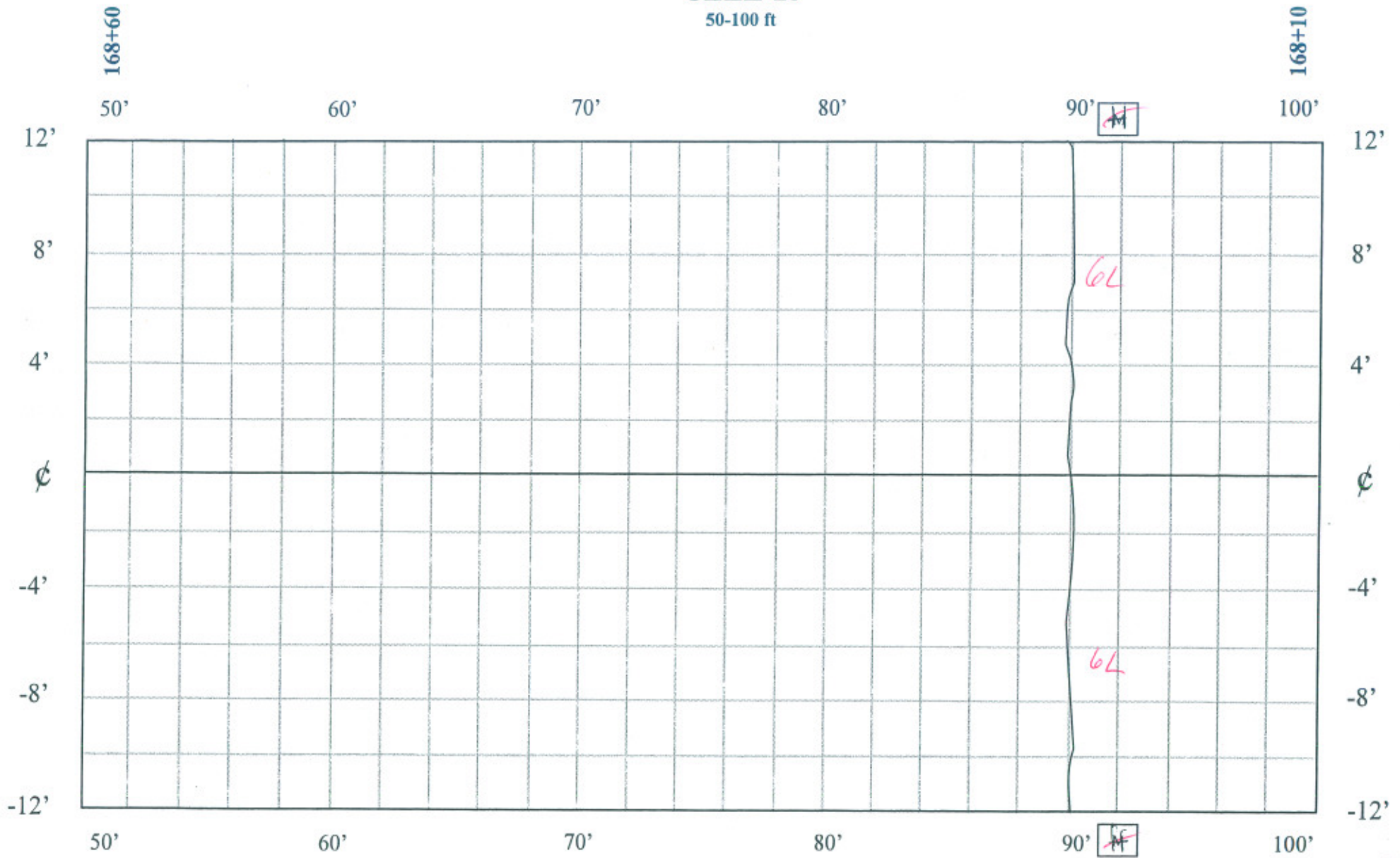
05/19/05

4/19/06
TRC

Hassan T. H.

6H = 1/12

CELL-25
50-100 ft

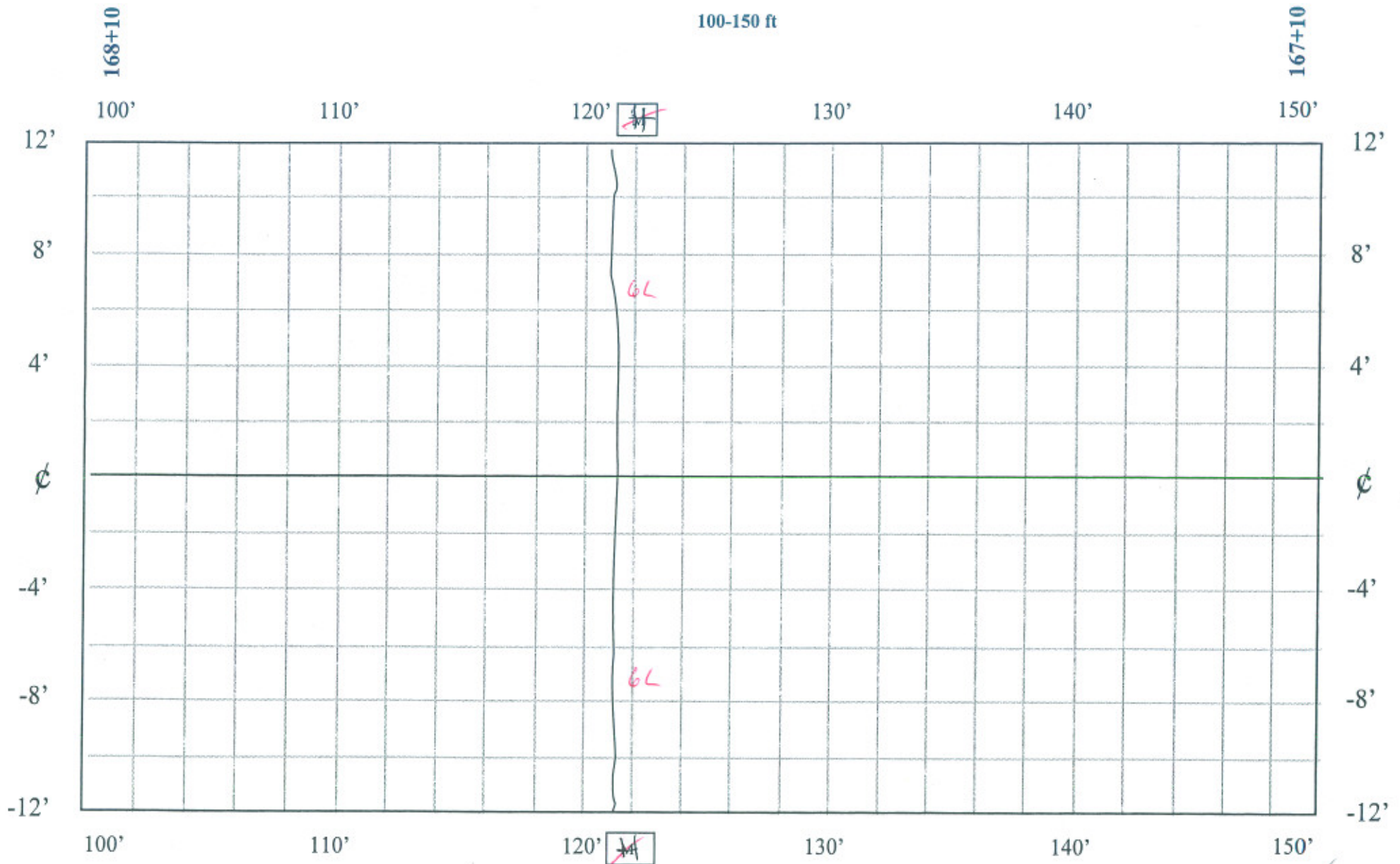


DISTRESS SURVEY
12/29/04

GH = 1/12

CELL-25

100-150 ft



DISTRESS SURVEY
12/29/04

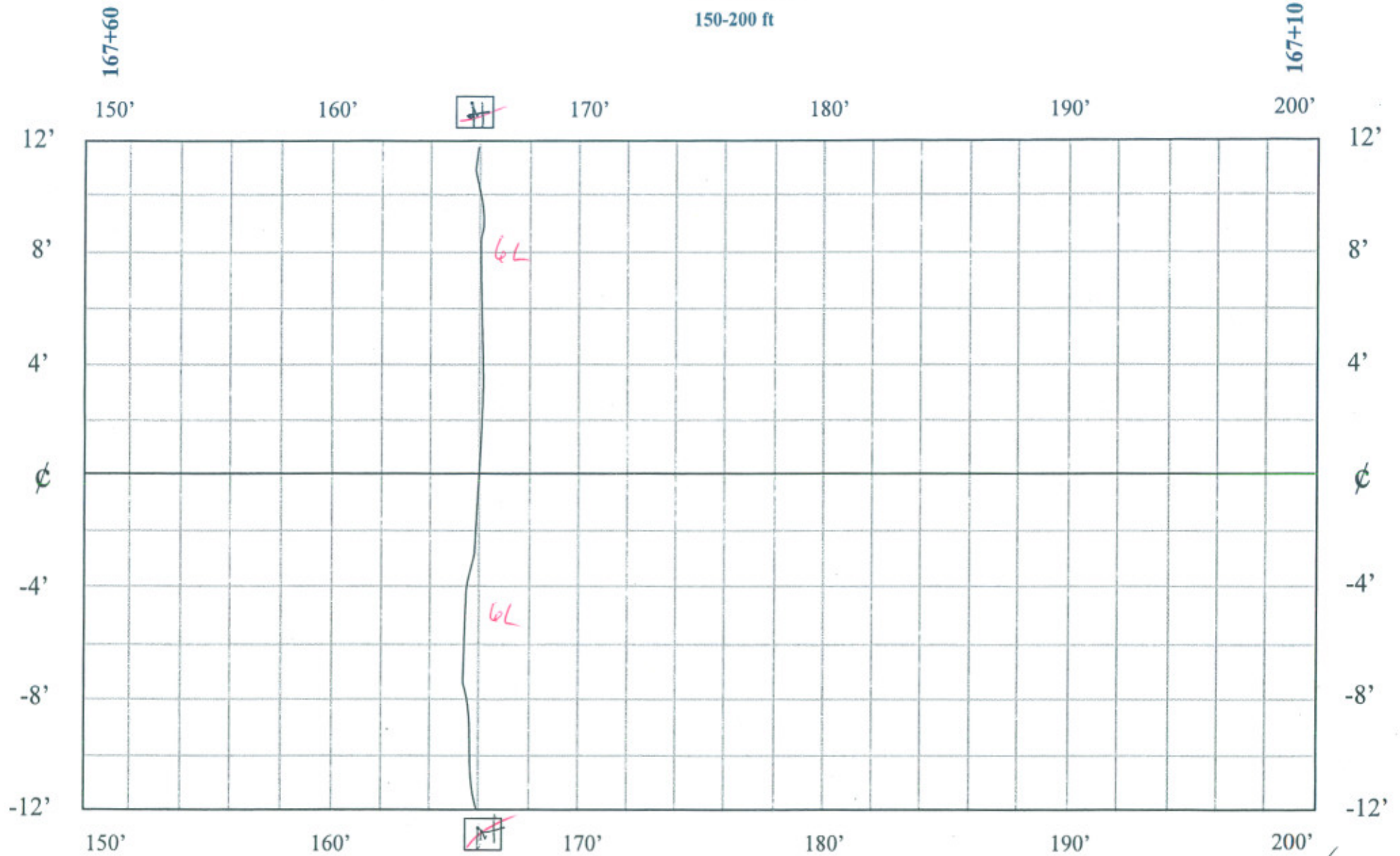
GH = 1/12



CELL-25

150-200 ft

GH = 1/12



DISTRESS SURVEY
12/29/04

GH = 1/12



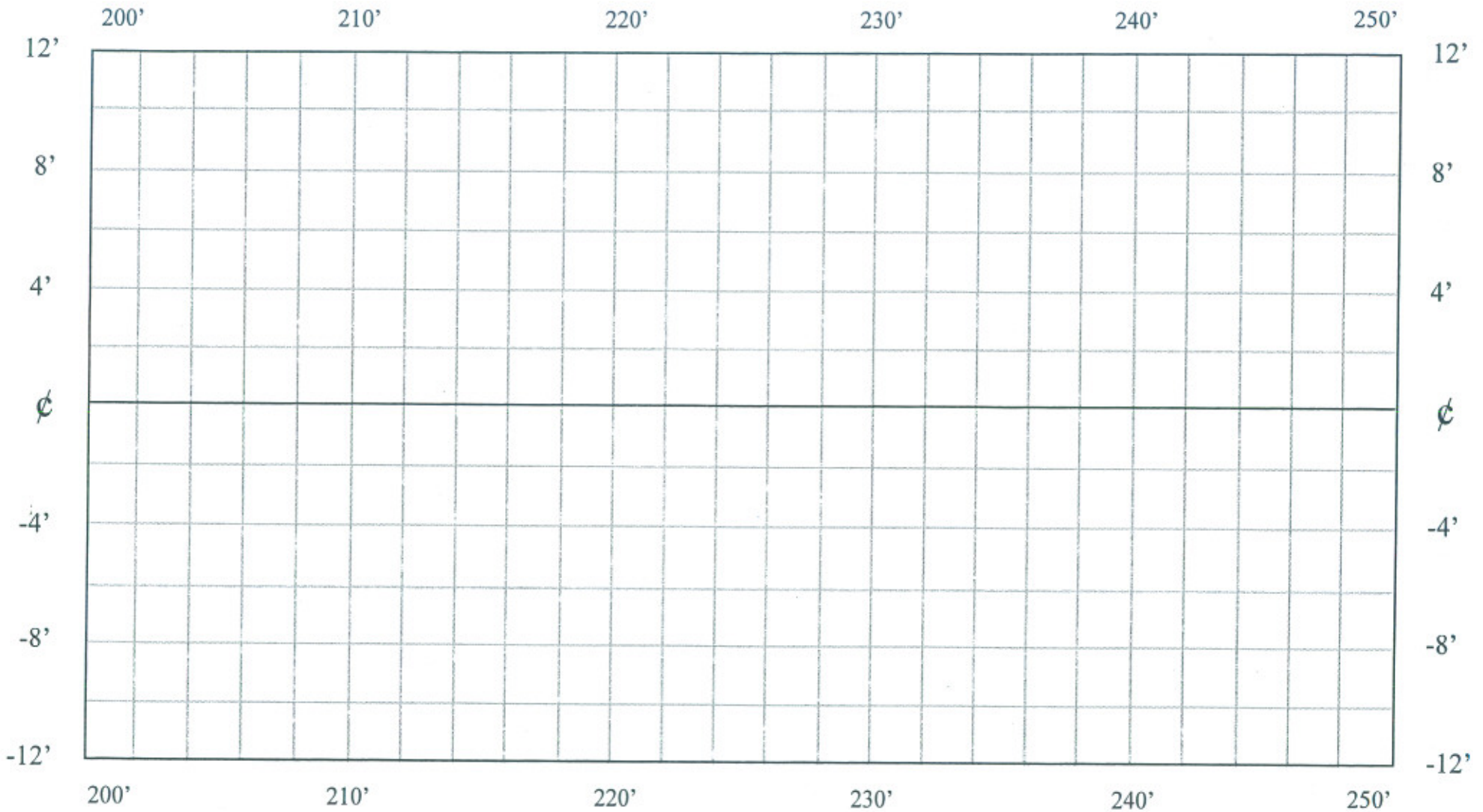
CELL-25

200-250 ft



167++10

166+60



DISTRESS SURVEY

12/29/04

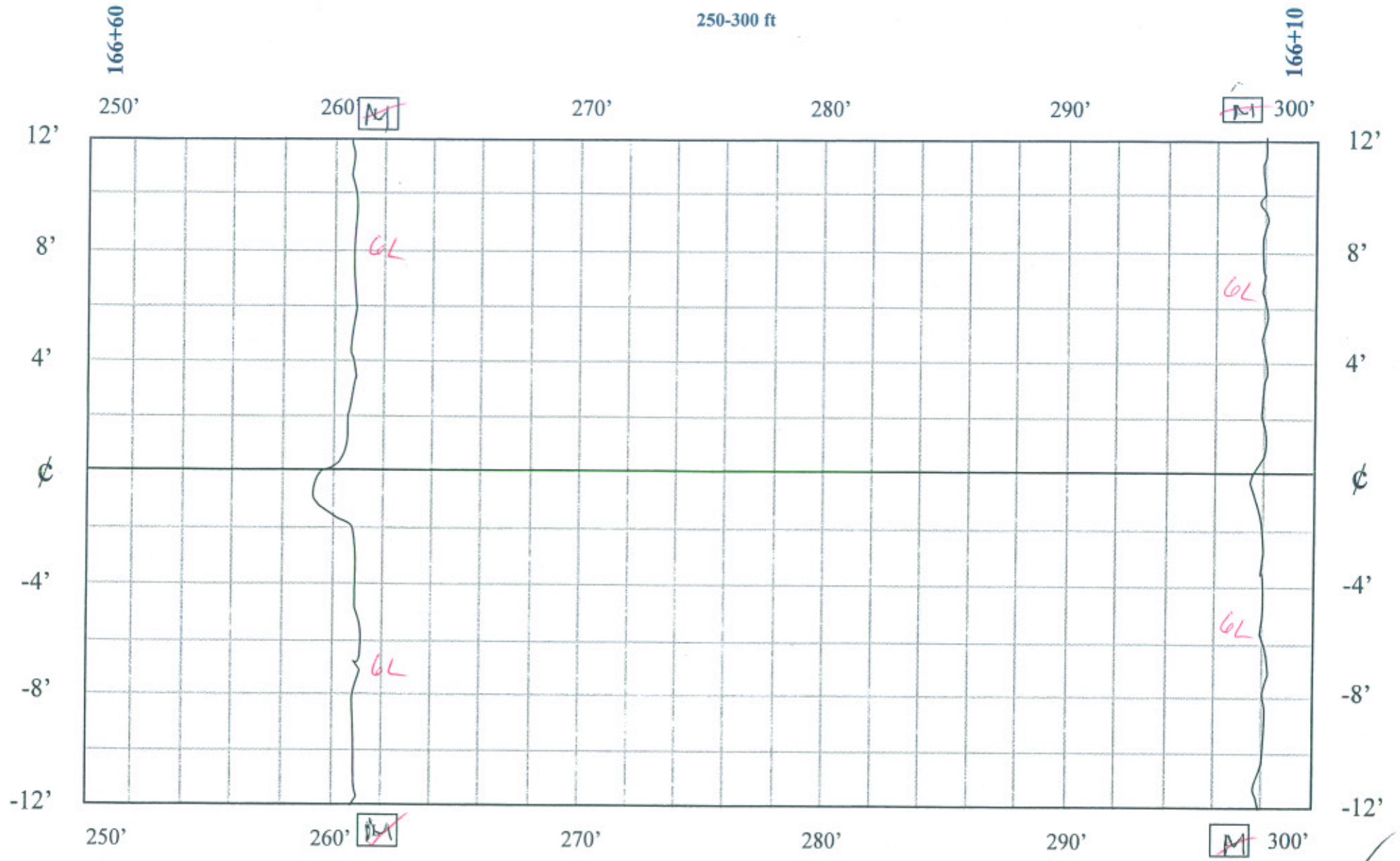
200-250



GM=2/24

CELL-25

250-300 ft



DISTRESS SURVEY
12/29/04

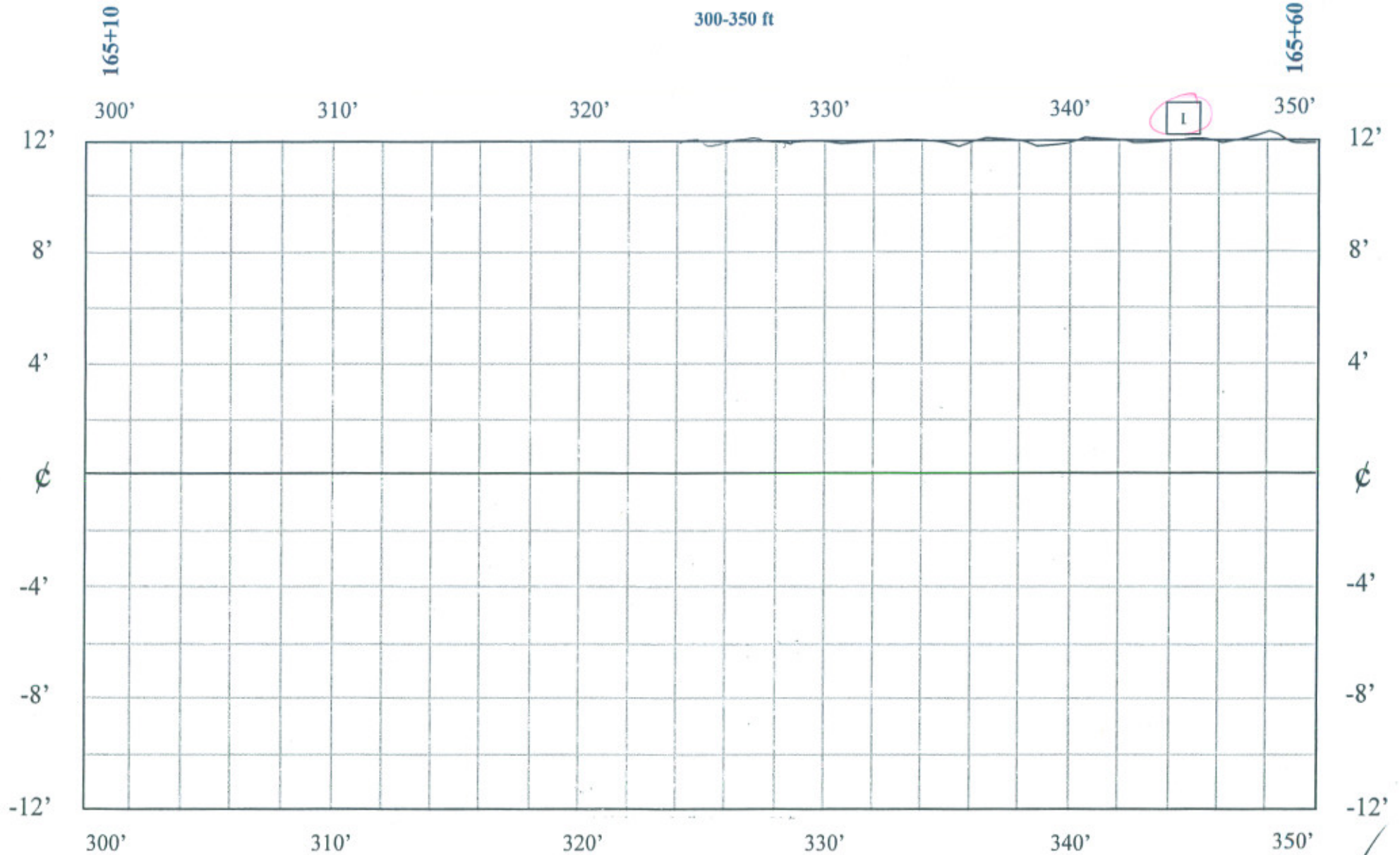
GM=2/24



Edge L = 26

CELL-25

300-350 ft



DISTRESS SURVEY
12/29/04

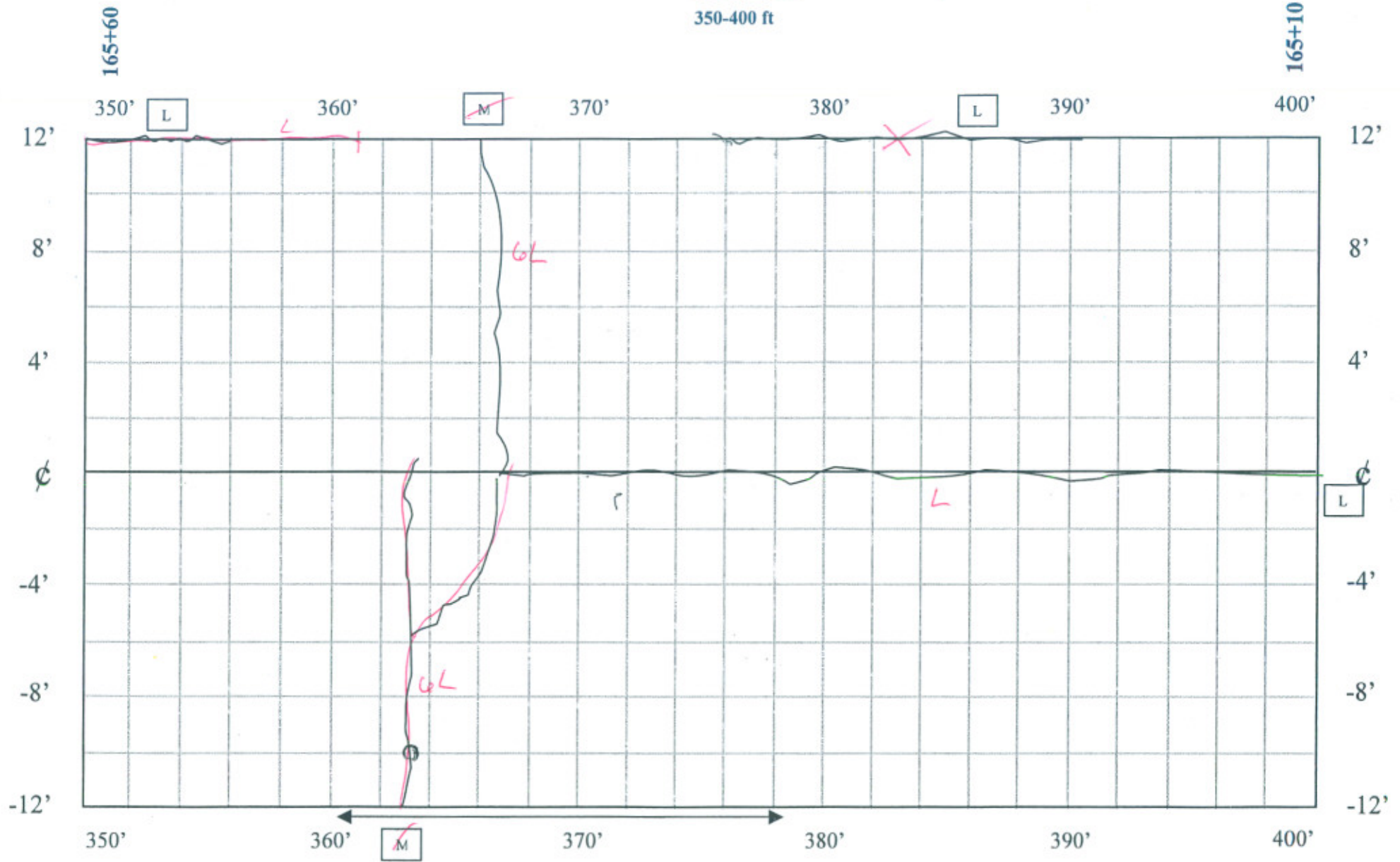
0

✓

CELL-25

350-400 ft

6/1-7/12
Edge L = 20



DISTRESS SURVEY
12/29/04

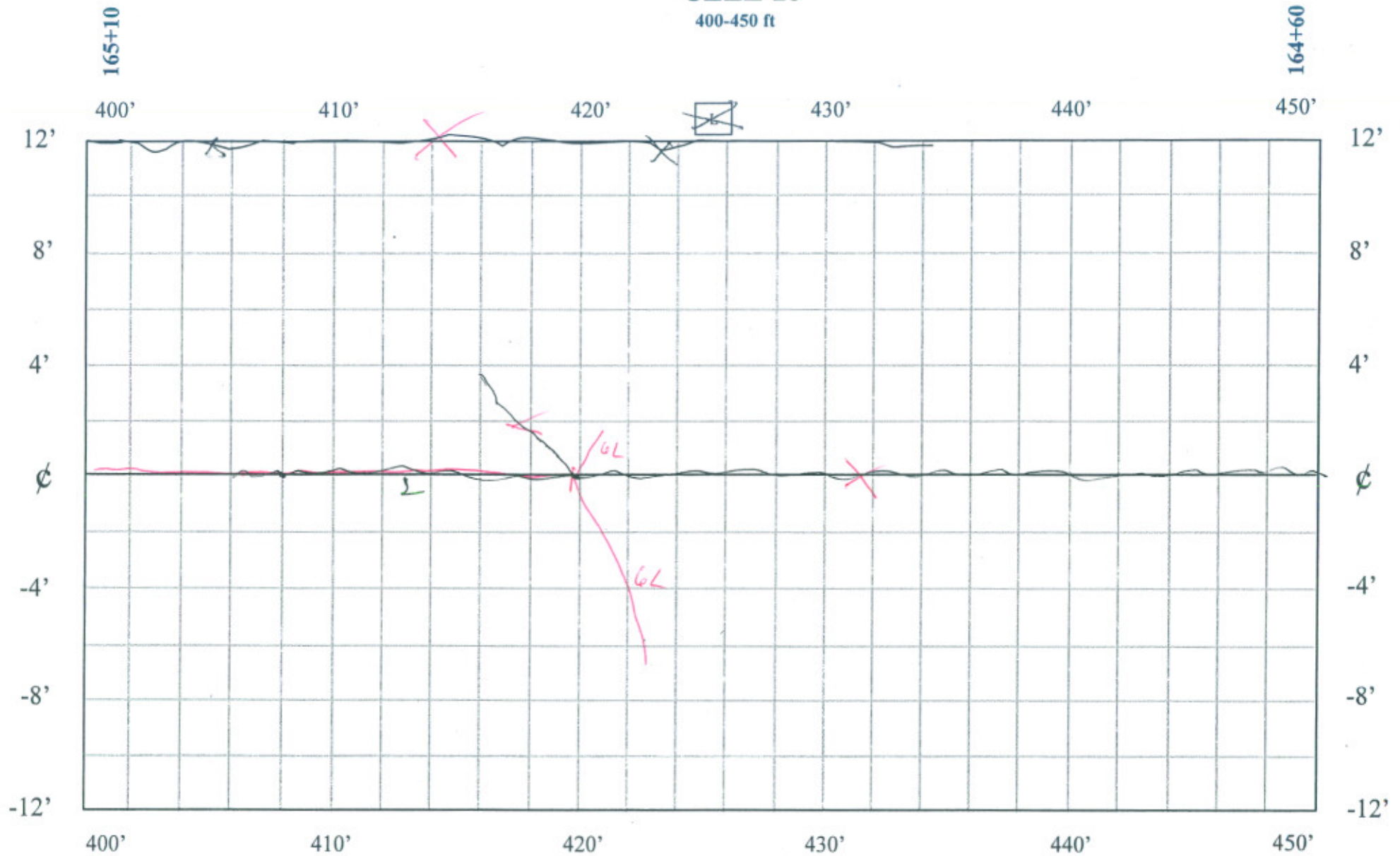
GM = 2/19
CL-L = 33

SENSOR AREA



GL = 1/5

CELL-25
400-450 ft



CL-L = 44

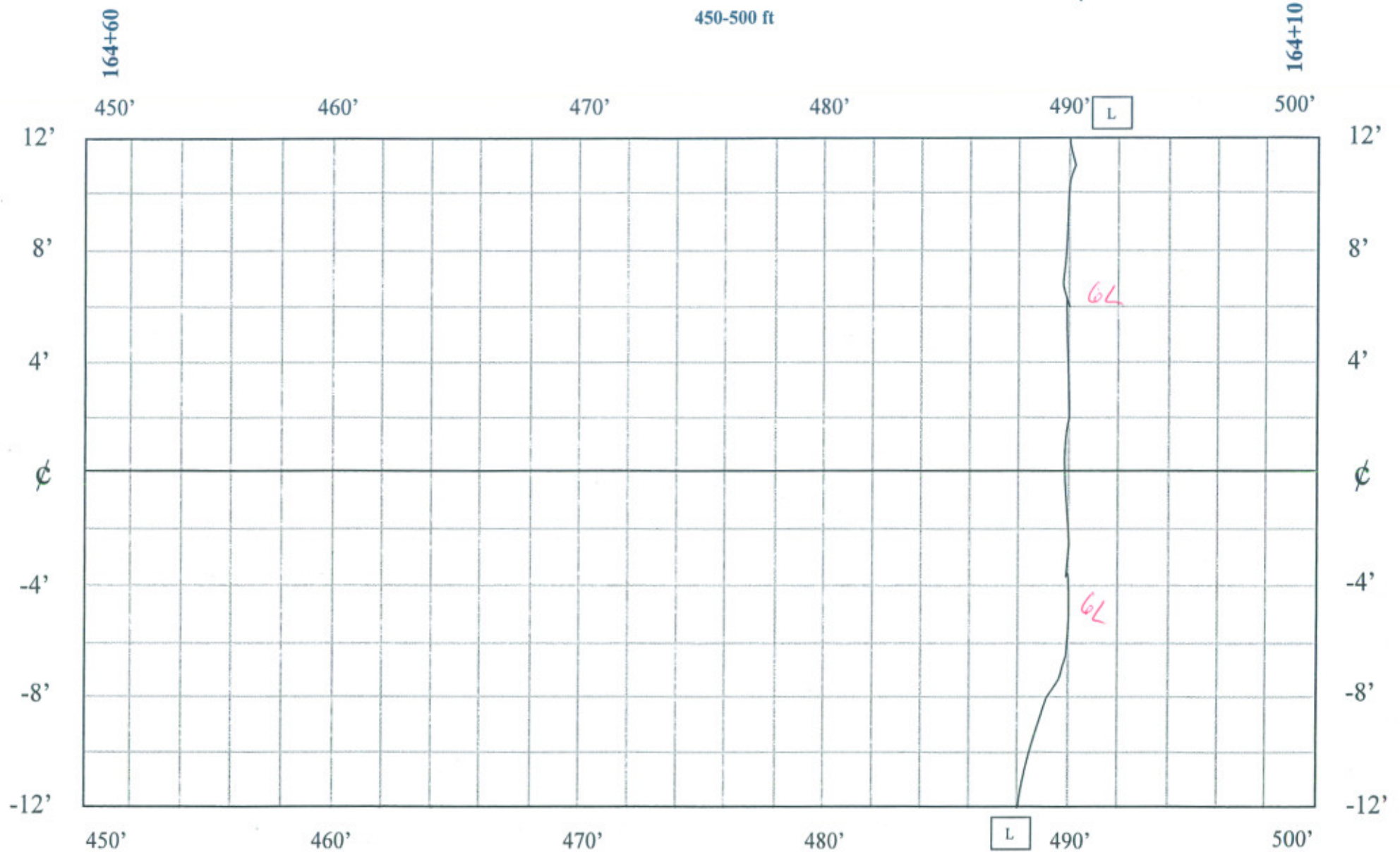
DISTRESS SURVEY
12/29/04



CELL-25

450-500 ft

$$GL = 1/12$$



DISTRESS SURVEY
12/29/04

$$GL = 1/12$$

