

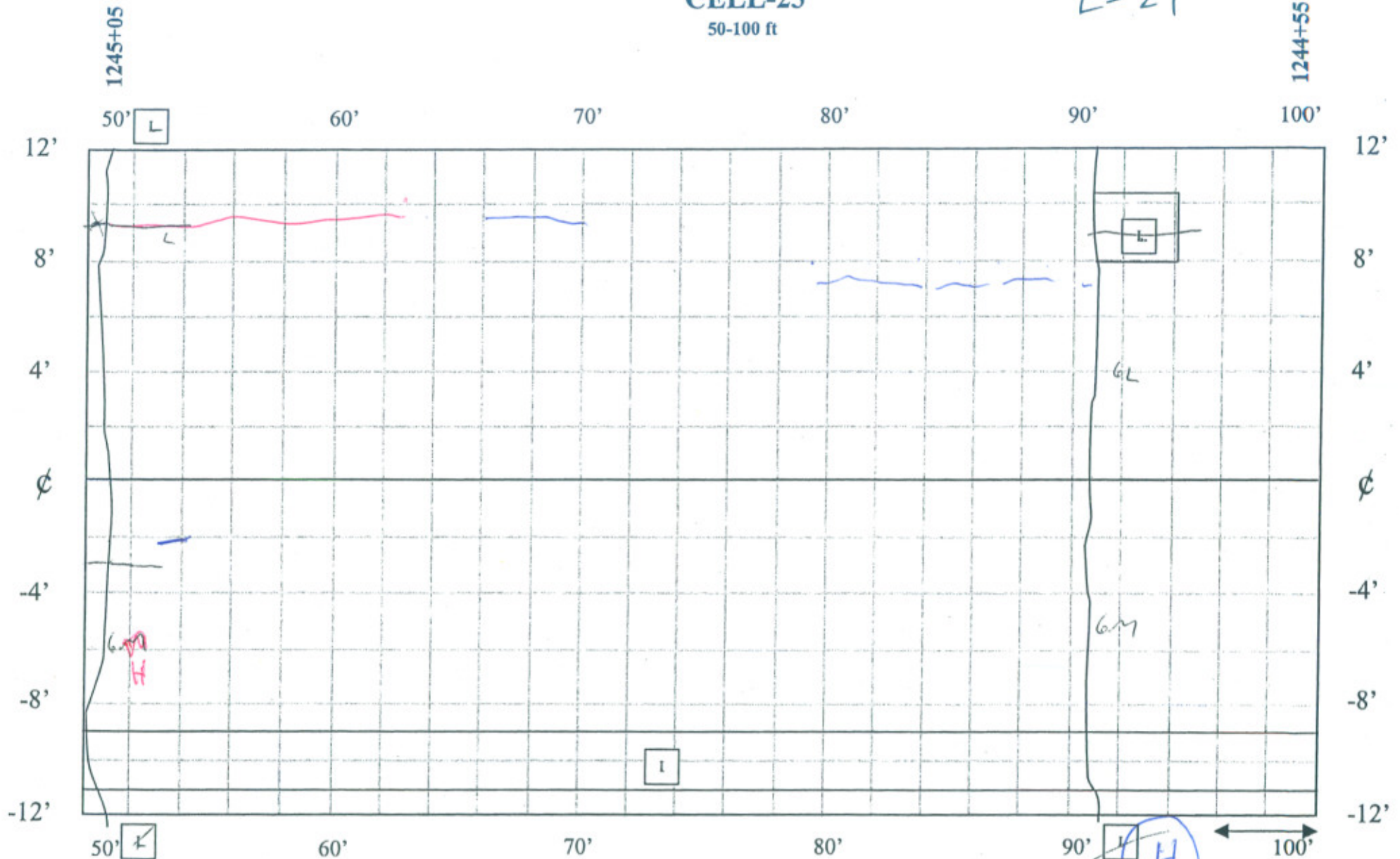
1245+05


$$C_m \# = 1$$
$$L = 12$$

Slurry Loss

CELL-23
50-100 ft

GL# = 2
L = 24



DISTRESS SURVEY
12/29/04

GL# = 1 GL# = 1
L = 12 L = 12

TDL = 50

100-150 ft

$$C_{OL} = 1$$

1244+05

1244+55

100'

110'

120'

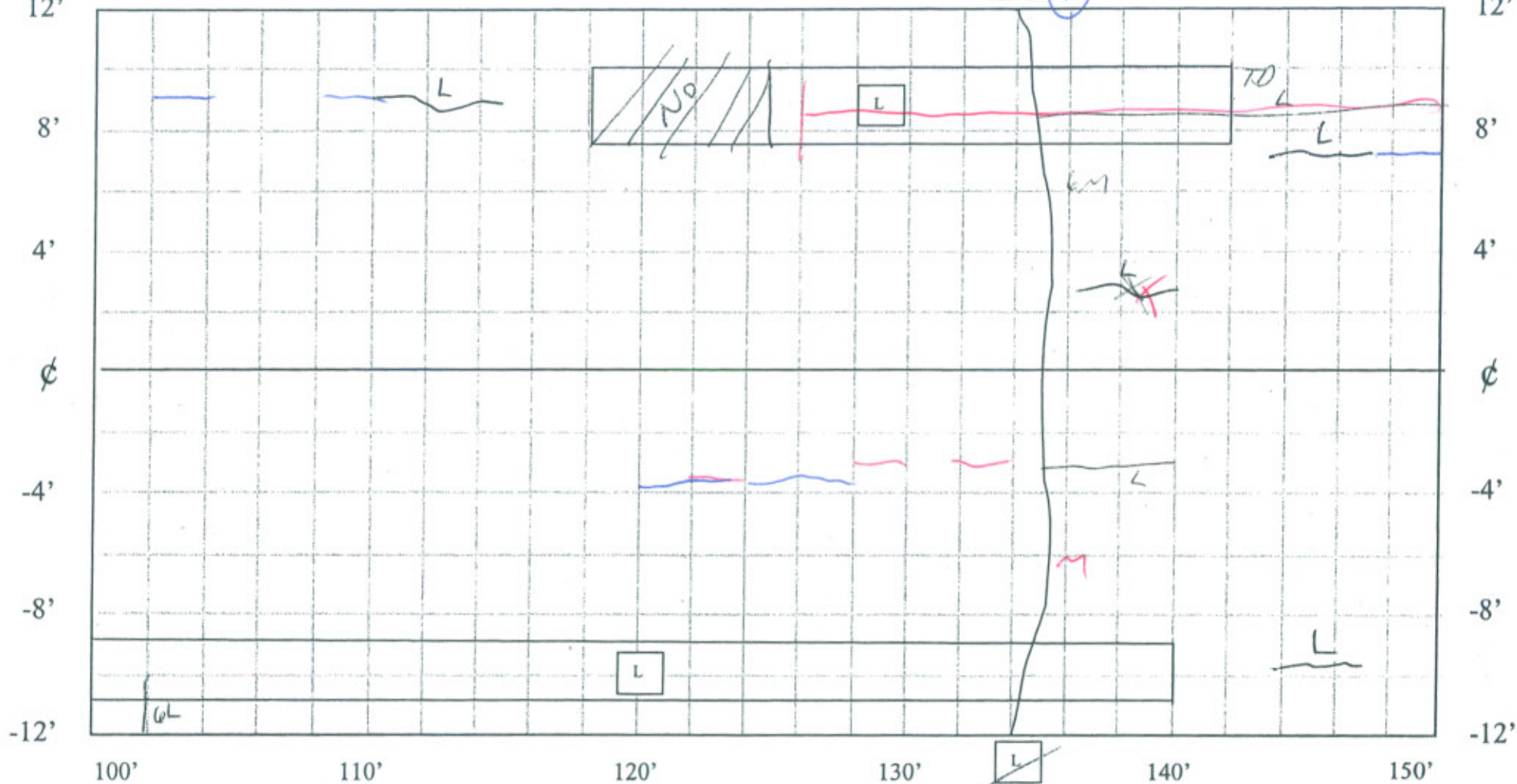
130'

140'

150'

12'

12'


$$TOL = 44$$
$$L = 17$$
DISTRESS SURVEY
12/29/04

CELL-23

150-200 ft

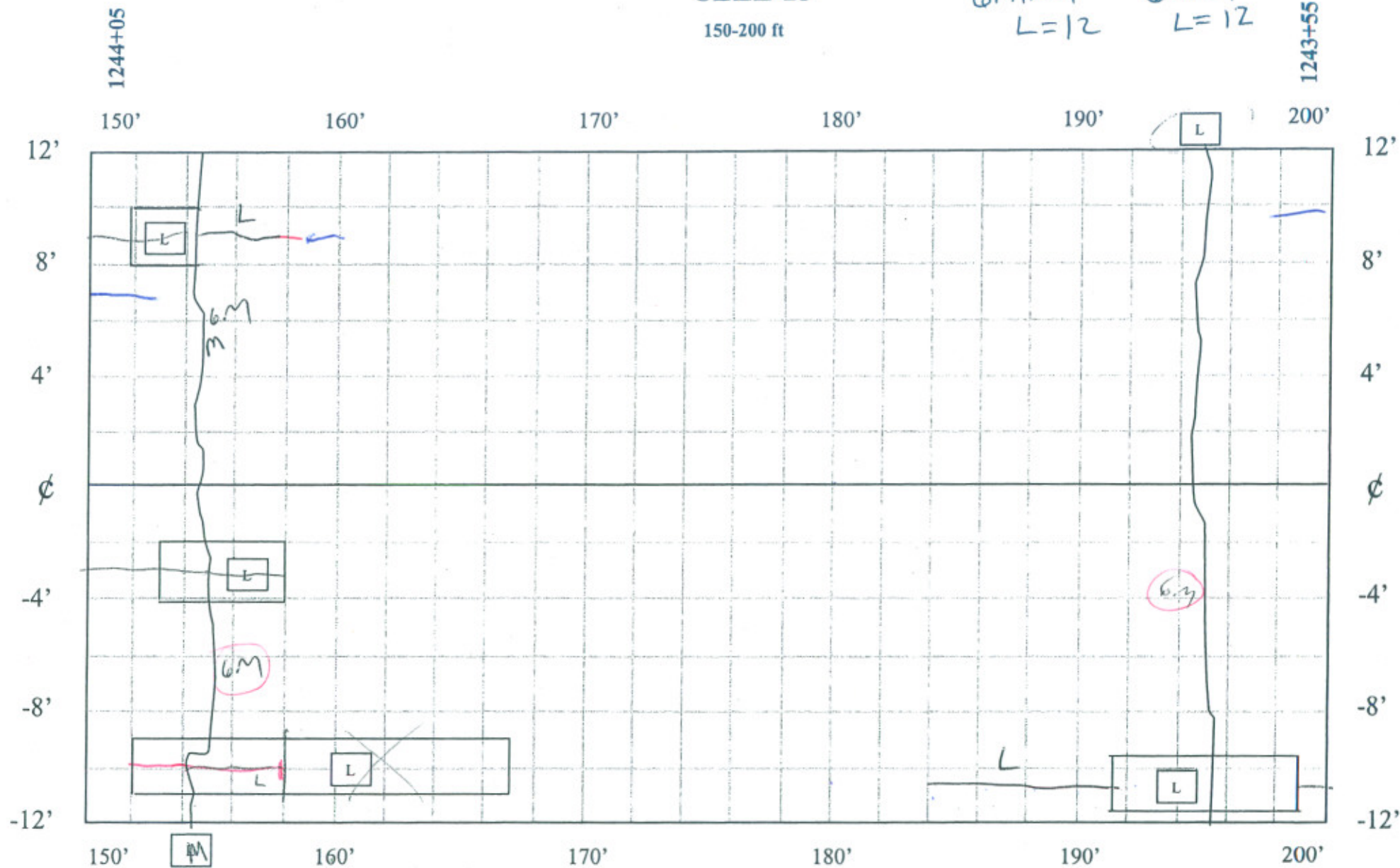
$$TD_L = 6$$

$$GM\# = 1$$

$$L = 12$$

$$GL\# = 1$$

$$L = 12$$



$$TD_L = 28$$

$$GM\# = 1$$

$$L = 12$$

$$GL\# = 1$$

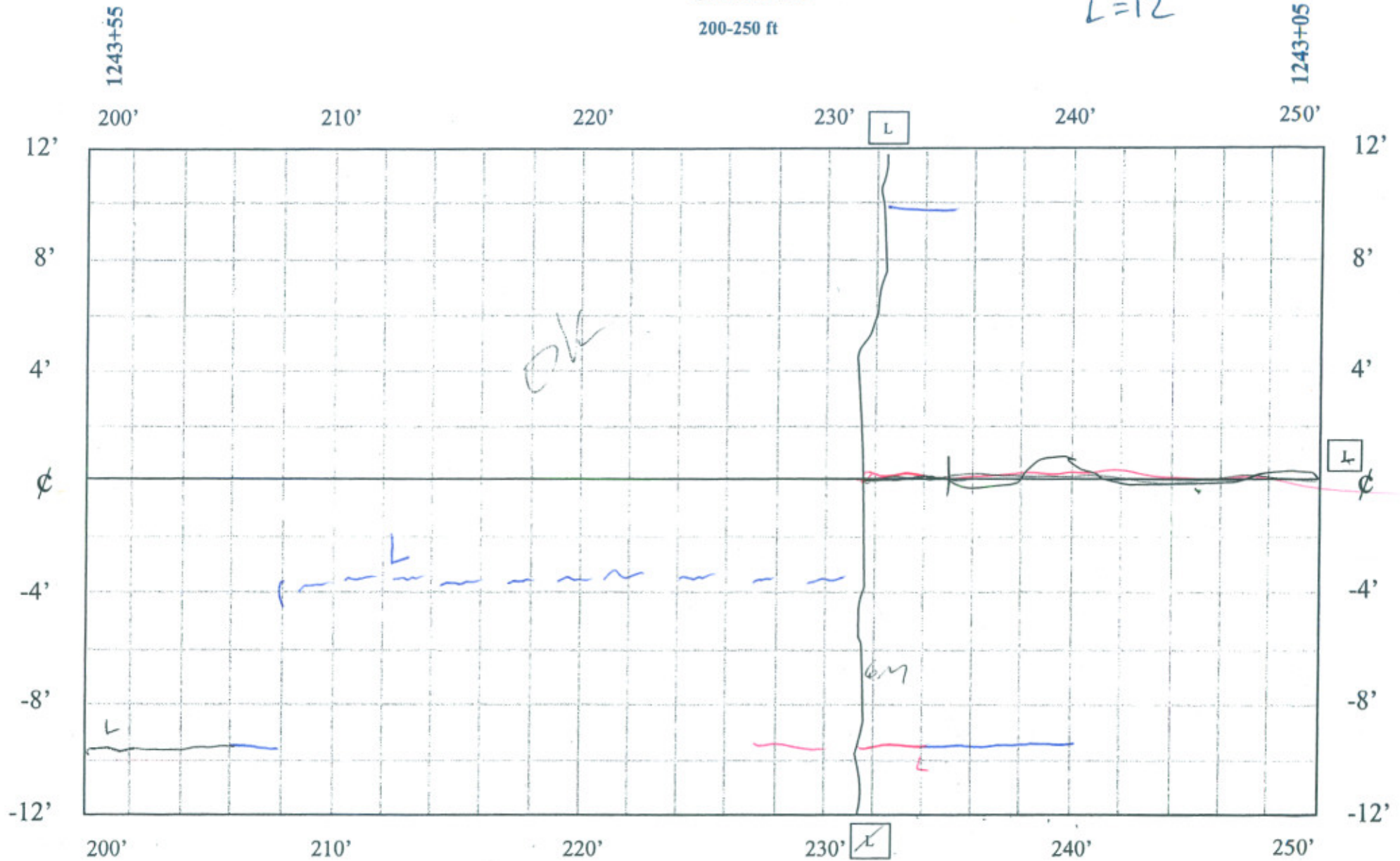
$$L = 12$$

DISTRESS SURVEY

12/29/04

CELL-23
200-250 ft

GL# = 1
L = 12



DISTRESS SURVEY
12/29/04

$TOL = 2$
GL# = 1
L = 12

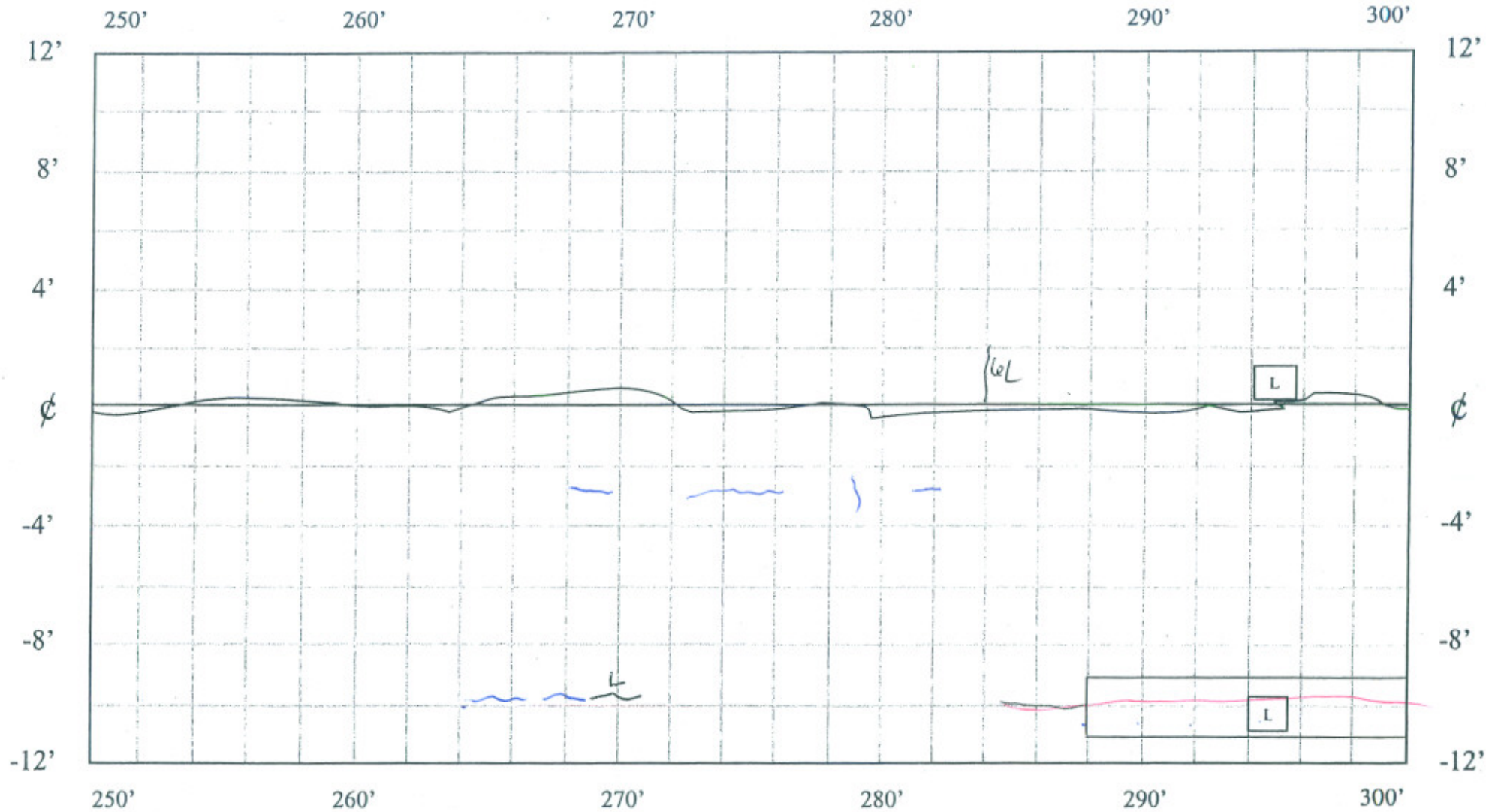
$J_{center} L = 15$

CELL-23

250-300 ft

1242+05

1242+55



$J_{center L} = 50$

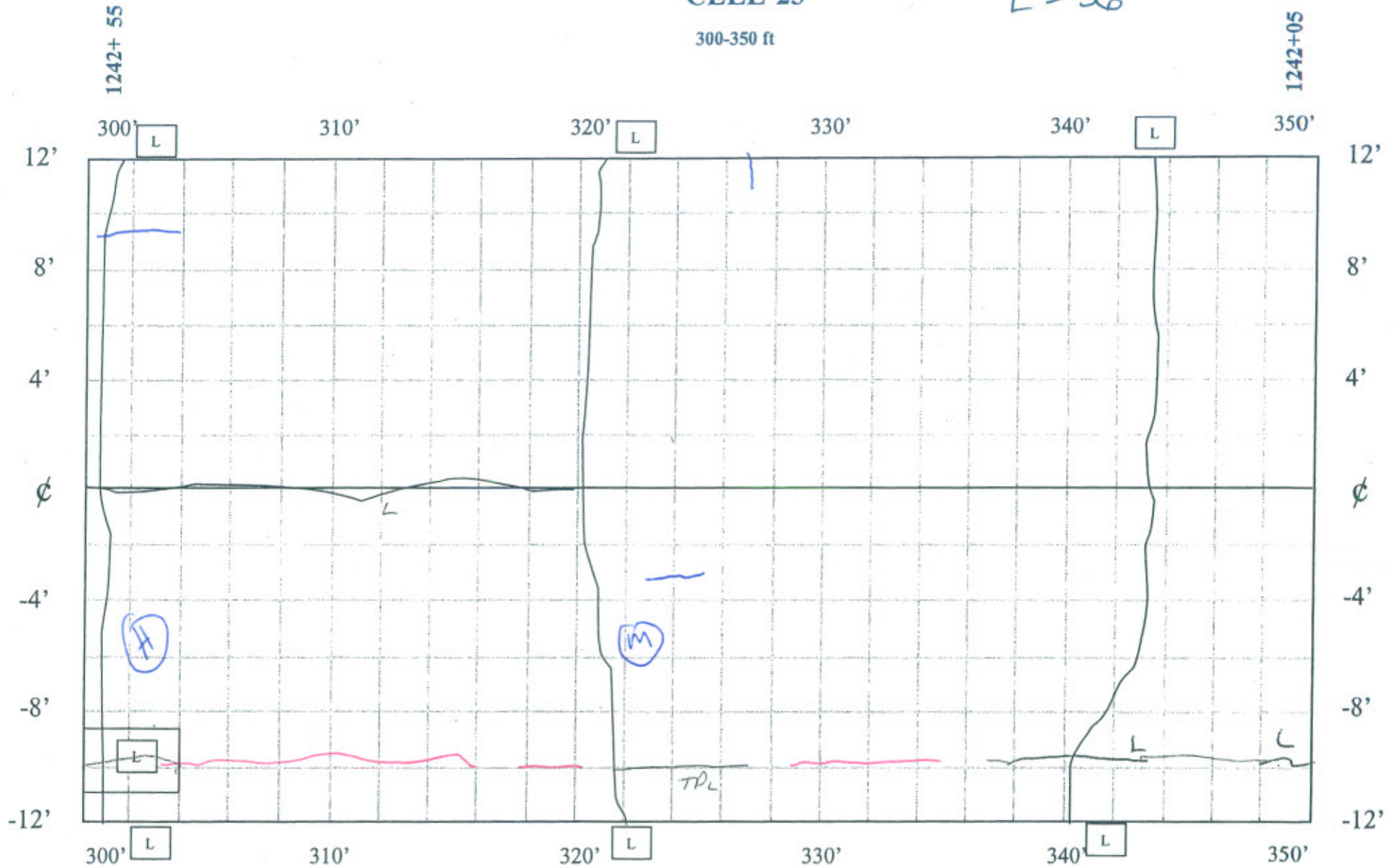
$TOL = 14$

DISTRESS SURVEY
12/29/04

CELL-23

300-350 ft

GL# = 3
L = 36



DISTRESS SURVEY
12/29/04

$J_{center} = 20$
 $TD_L = 12$

GL# = 3
L = 36

CELL-23

350-400 ft

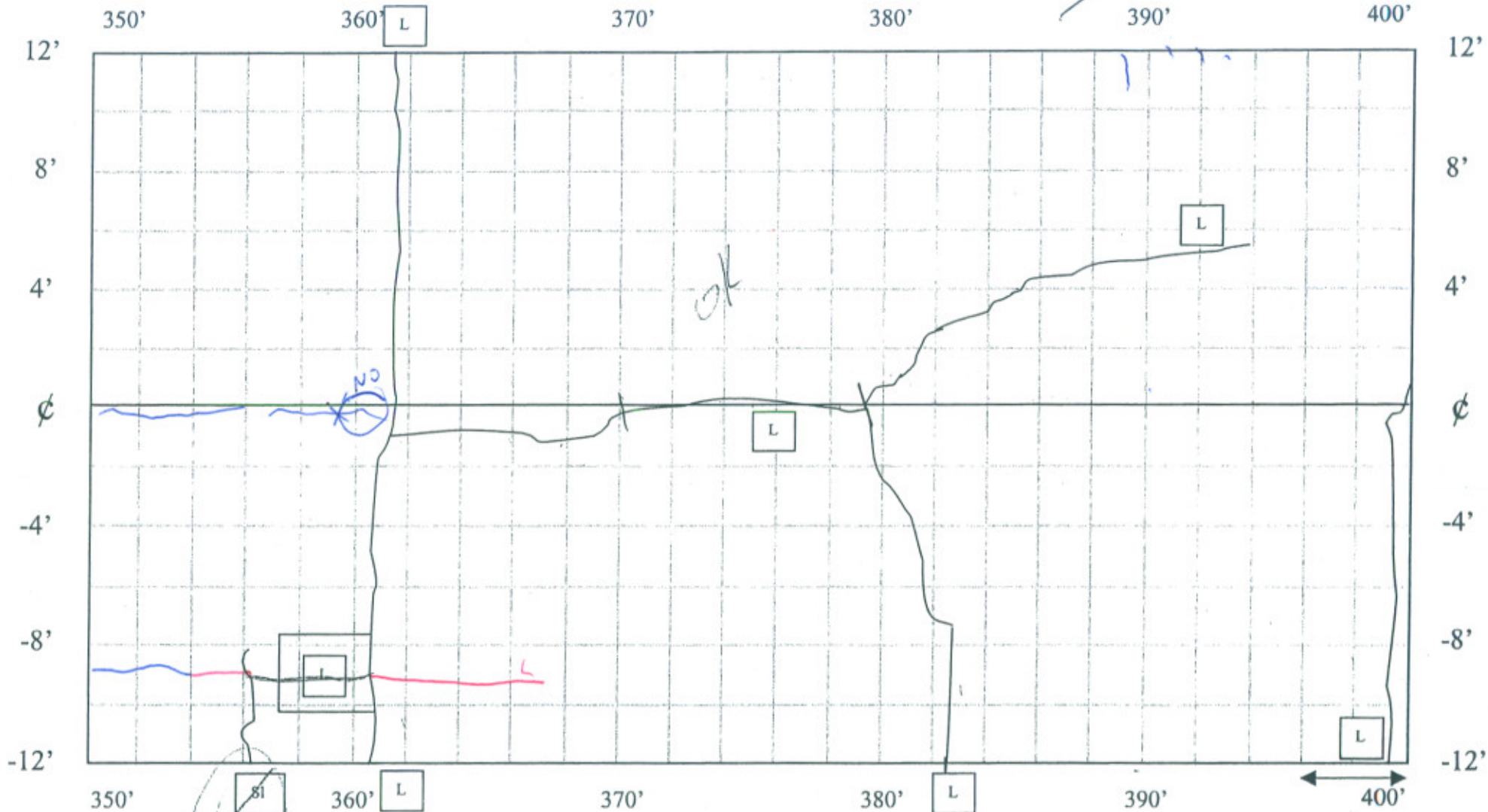
$$GL\# = 1$$

$$L = 12$$

$$Long_L = 17$$

1242+05

1241+55



DISTRESS SURVEY
12/29/04

$$Jcentr_L = 9$$

$$TD_L = 4$$

$$Long = 9$$

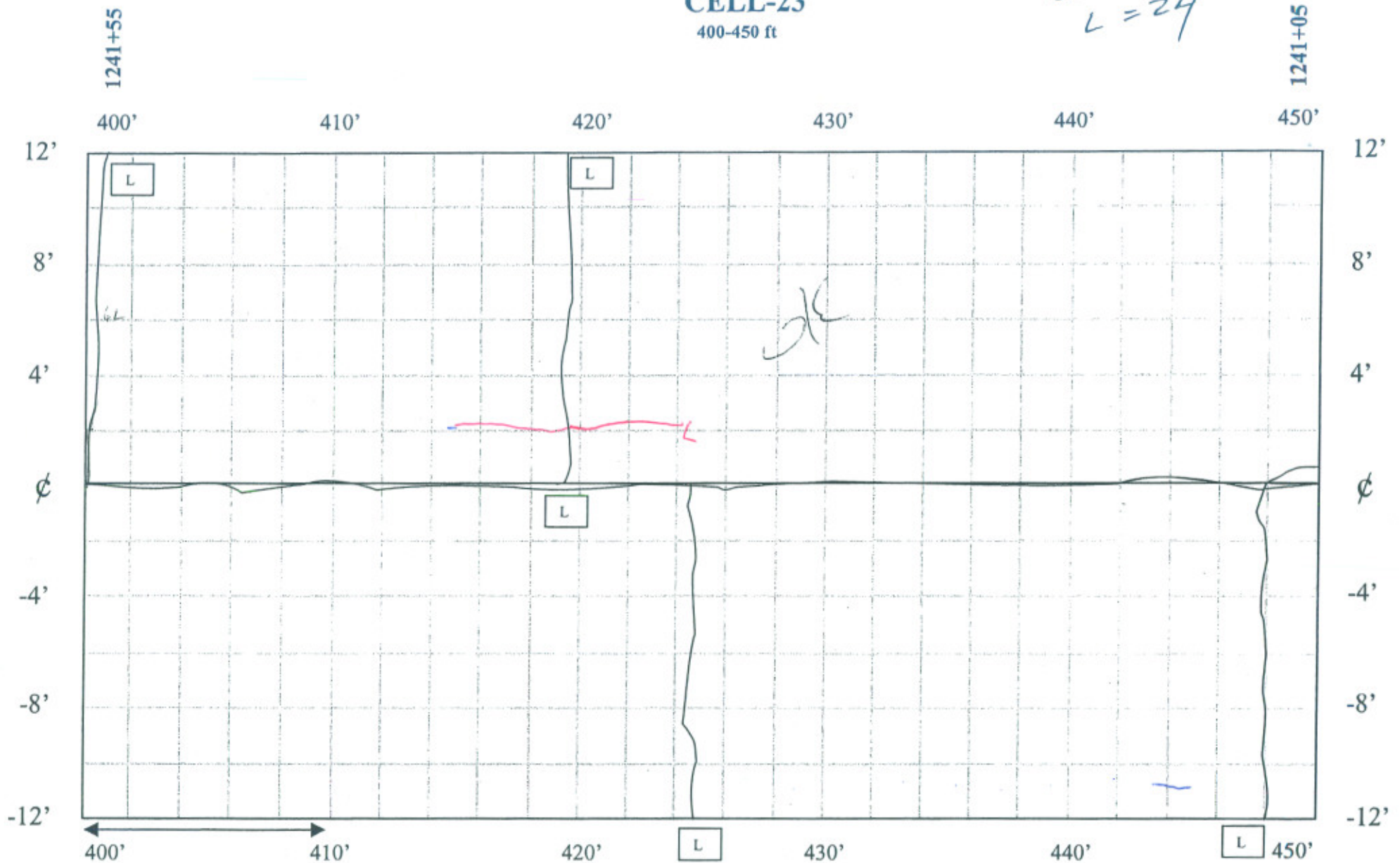
$$GL\# = 3$$

$$L = 36$$

← →
SENSOR AREA

CELL-23
400-450 ft

6L# = 2
L = 24



DISTRESS SURVEY
12/29/04

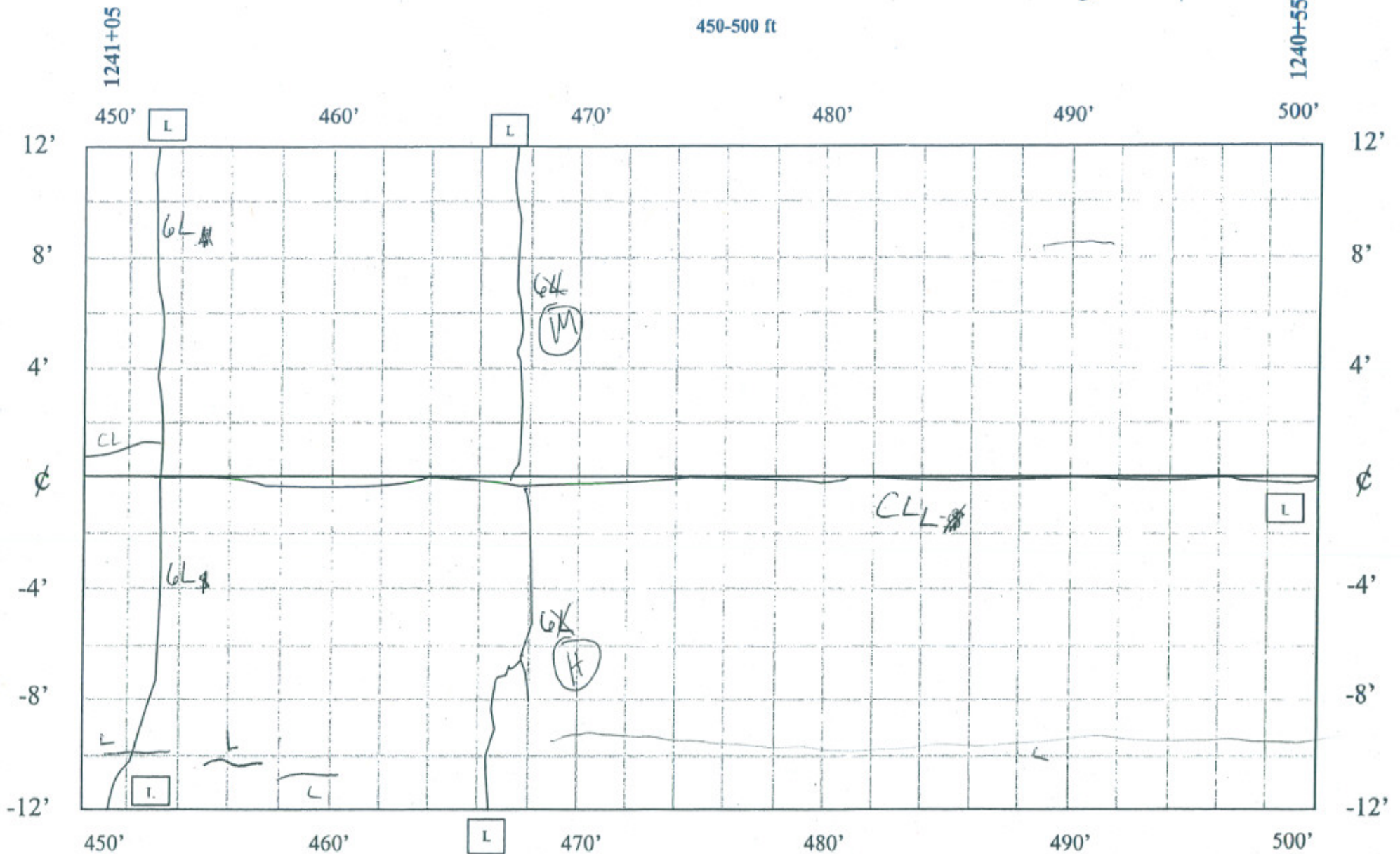
$J_{center, L} = 50$
6L# = 2
L = 24

←→
SENSOR AREA

CELL-23

450-500 ft

GL# = 2
L = 24



DISTRESS SURVEY
12/29/04

GL# = 2
L = 24

T.D. = 3
L

J_{center} = 50