

1245+55

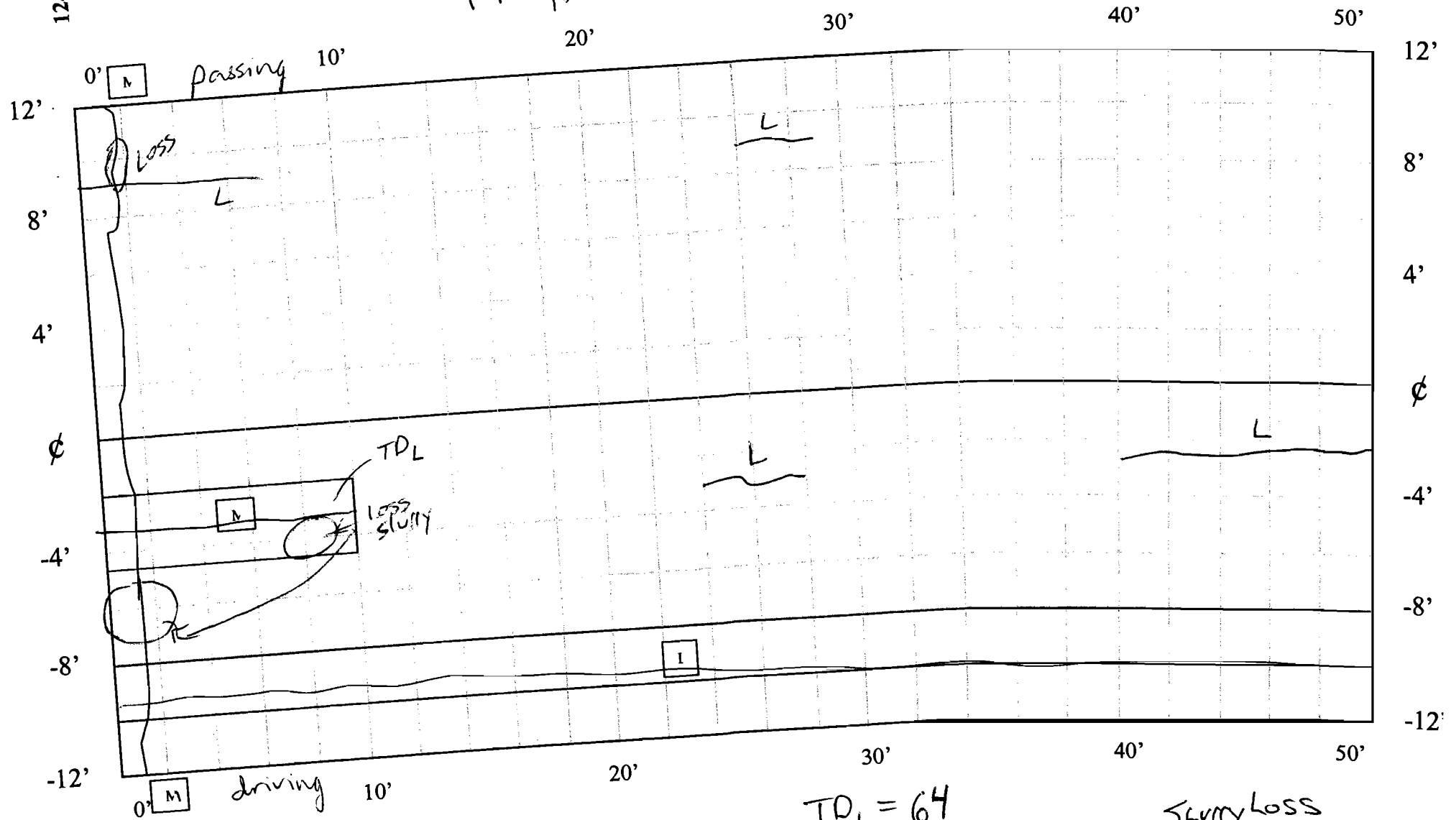
4/12/05  
BSW

CELL-23

0-50 ft

GM# = 1  
L = 12

1245+05



DISTRESS SURVEY  
12/29/04

TDL = 64

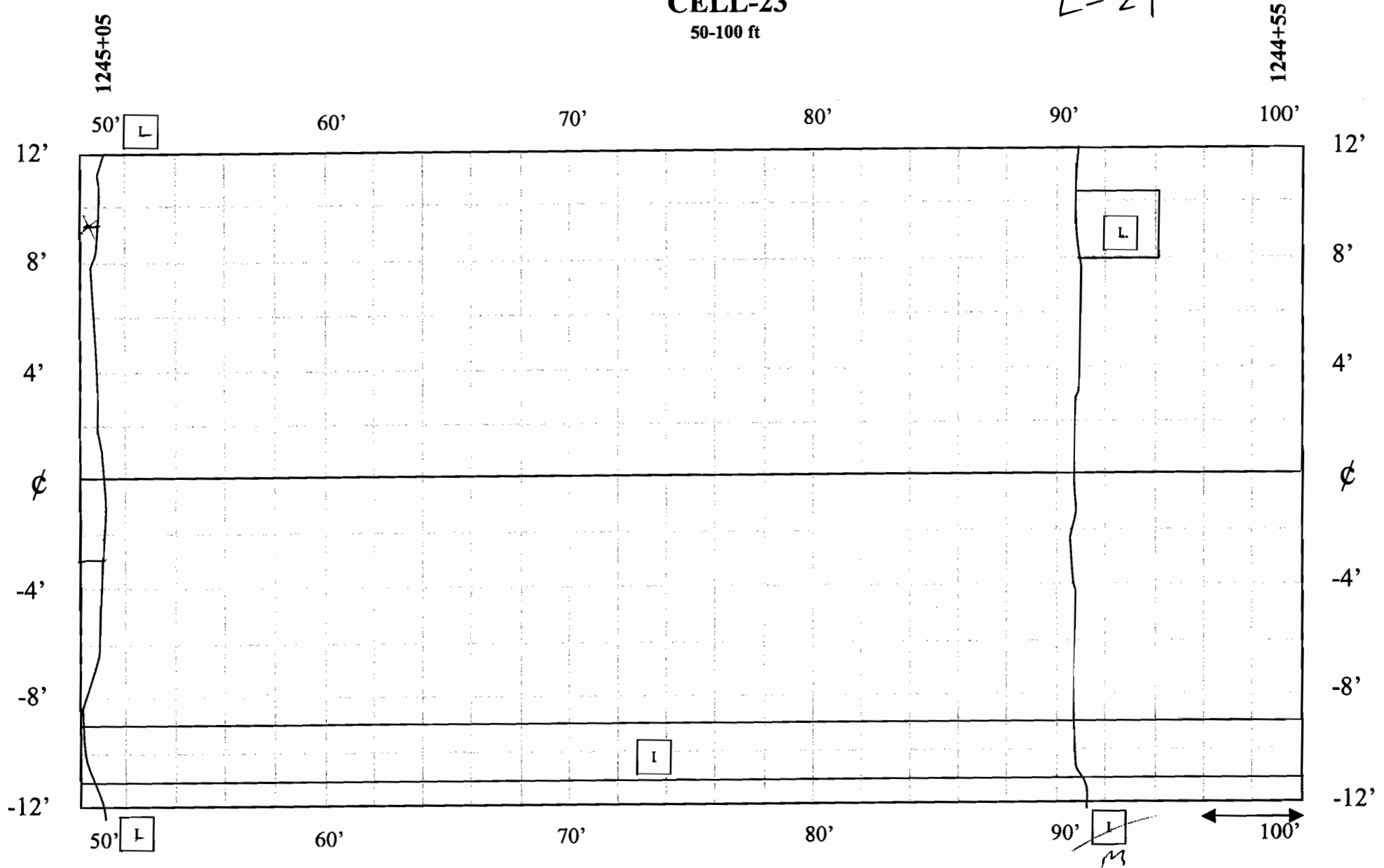
GM# = 1  
L = 12

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

← →  
SENSOR AREA

**100-150 ft**

$$GL\# = 1$$
$$L = 12$$

1244+05

150'

12'

8'

4'

 $\notin$ 

-4'

-8'

-12'

150'

$$TOL = 44$$
$$L_m \# = 1$$
$$L = 12$$

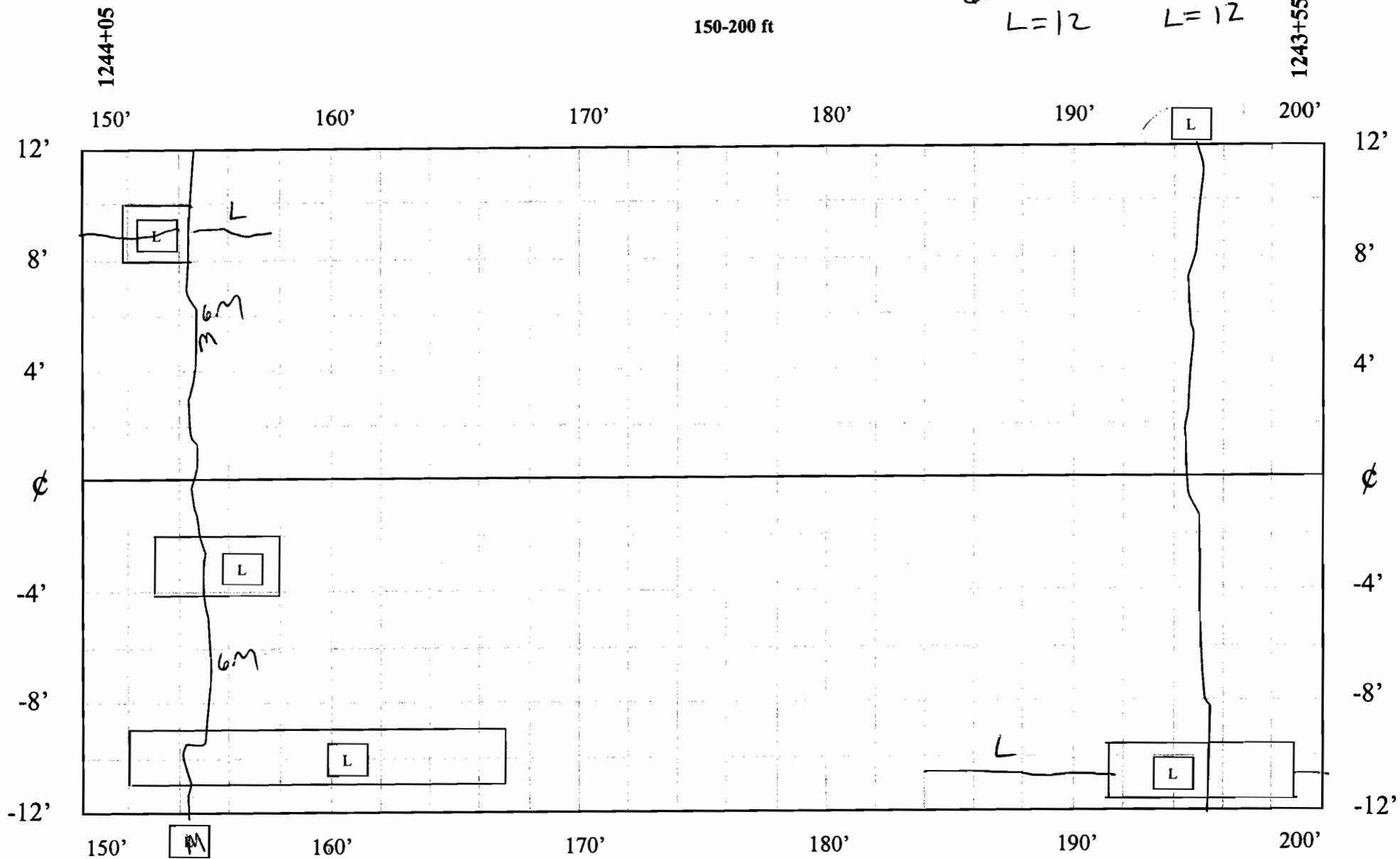
# CELL-23

150-200 ft

$TD_L = 6$

$GM\# = 1$   
 $L = 12$

$GL\# = 1$   
 $L = 12$



$TD_L = 28$

$GM\# = 1$   
 $L = 12$

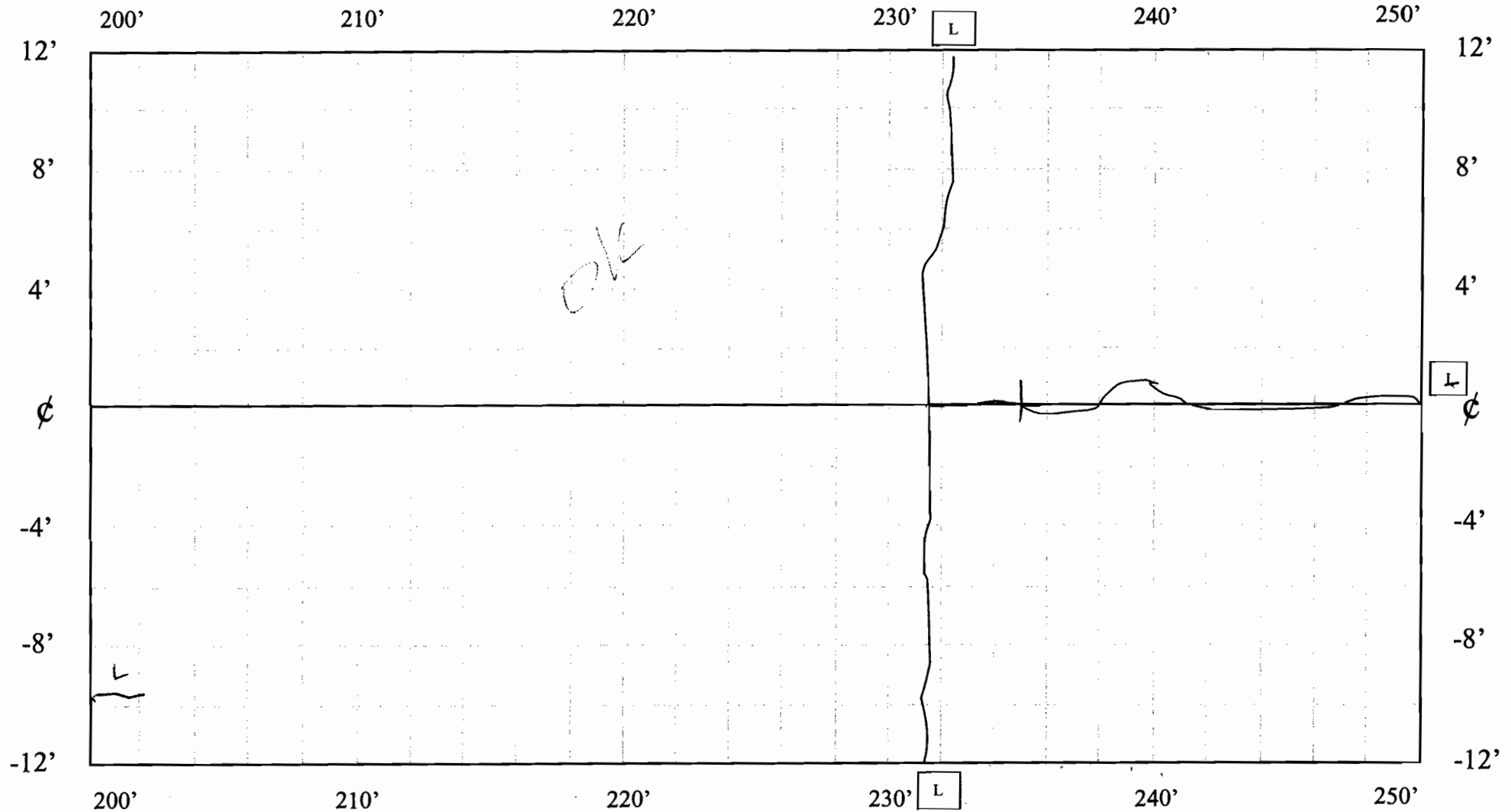
$GL\# = 1$   
 $L = 12$

**DISTRESS SURVEY**  
12/29/04

**200-250 ft**

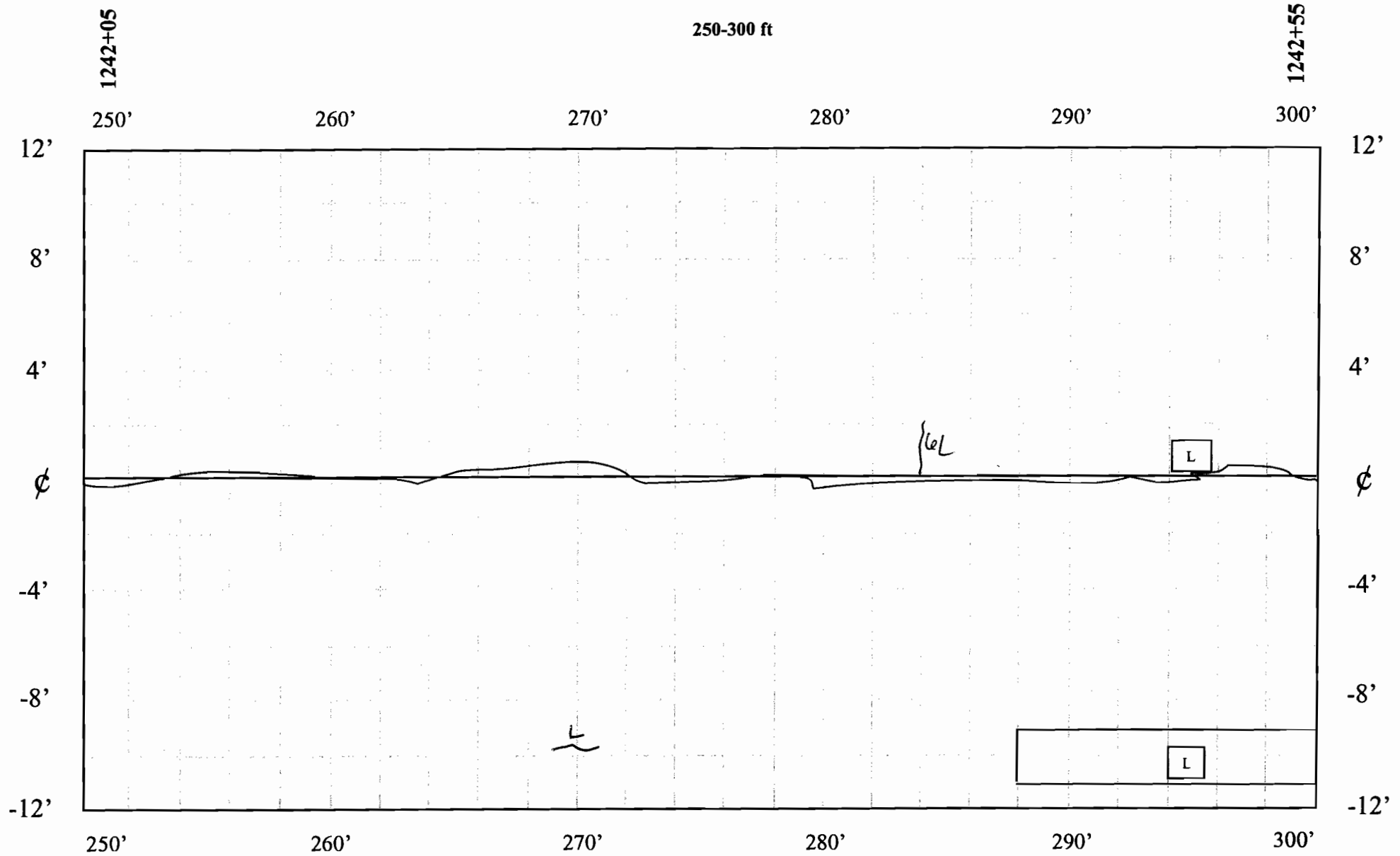
GL# = 1  
L = 12

1243+05


$$TOL = 2$$
$$J_{\text{center-L}} = 15$$
$$GL\# = 1$$
$$L = 12$$
**DISTRESS SURVEY**  
**12/29/04**

# CELL-23

250-300 ft



**DISTRESS SURVEY**  
**12/29/04**

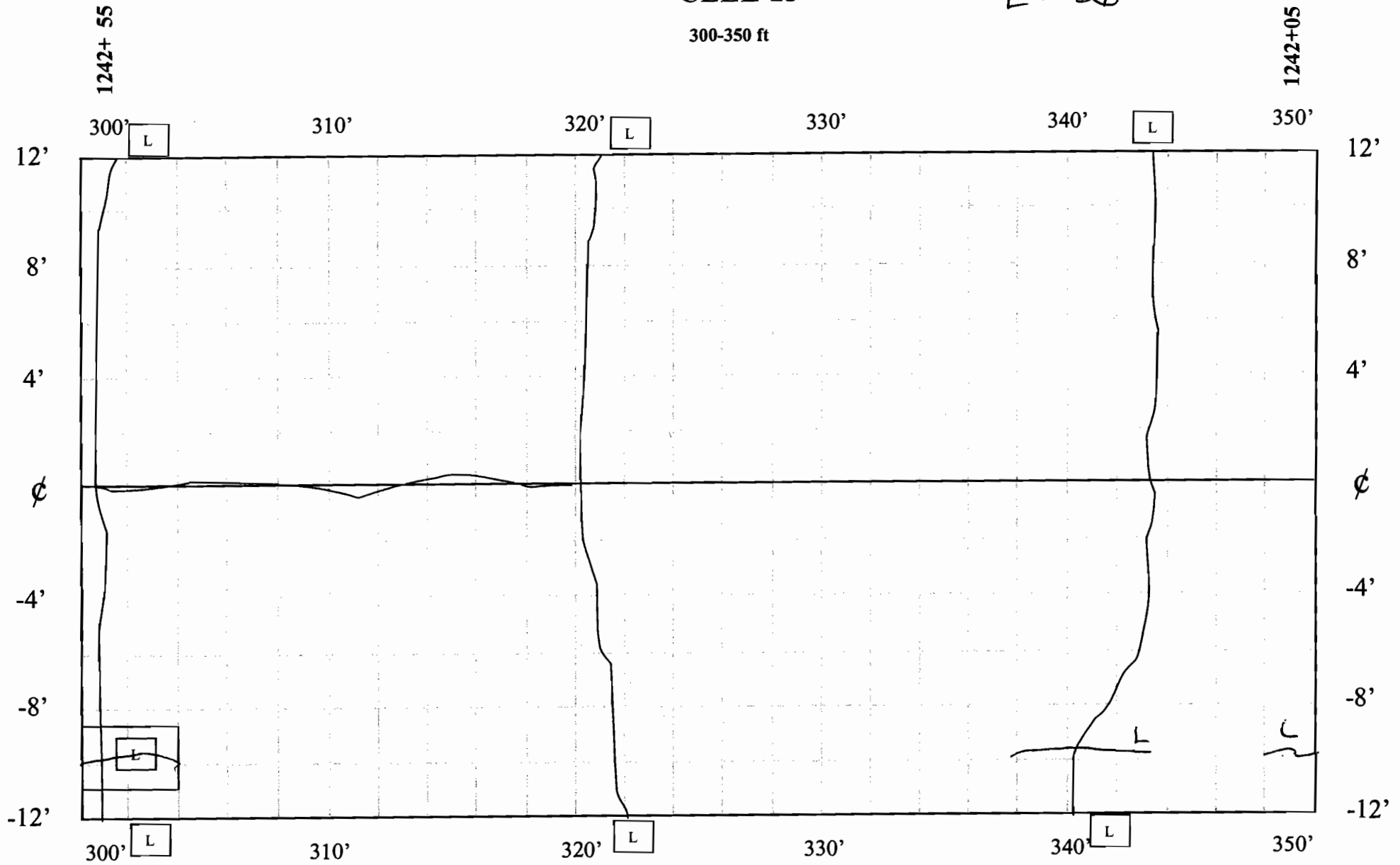
$J_{center L} = 50$

$TD_L = 14$

# CELL-23

300-350 ft

GL# = 3  
L = 36



**DISTRESS SURVEY**  
12/29/04

$T_{center\_L} = 20$   
 $TD_L = 12$

GL# = 3  
L = 36

# CELL-23

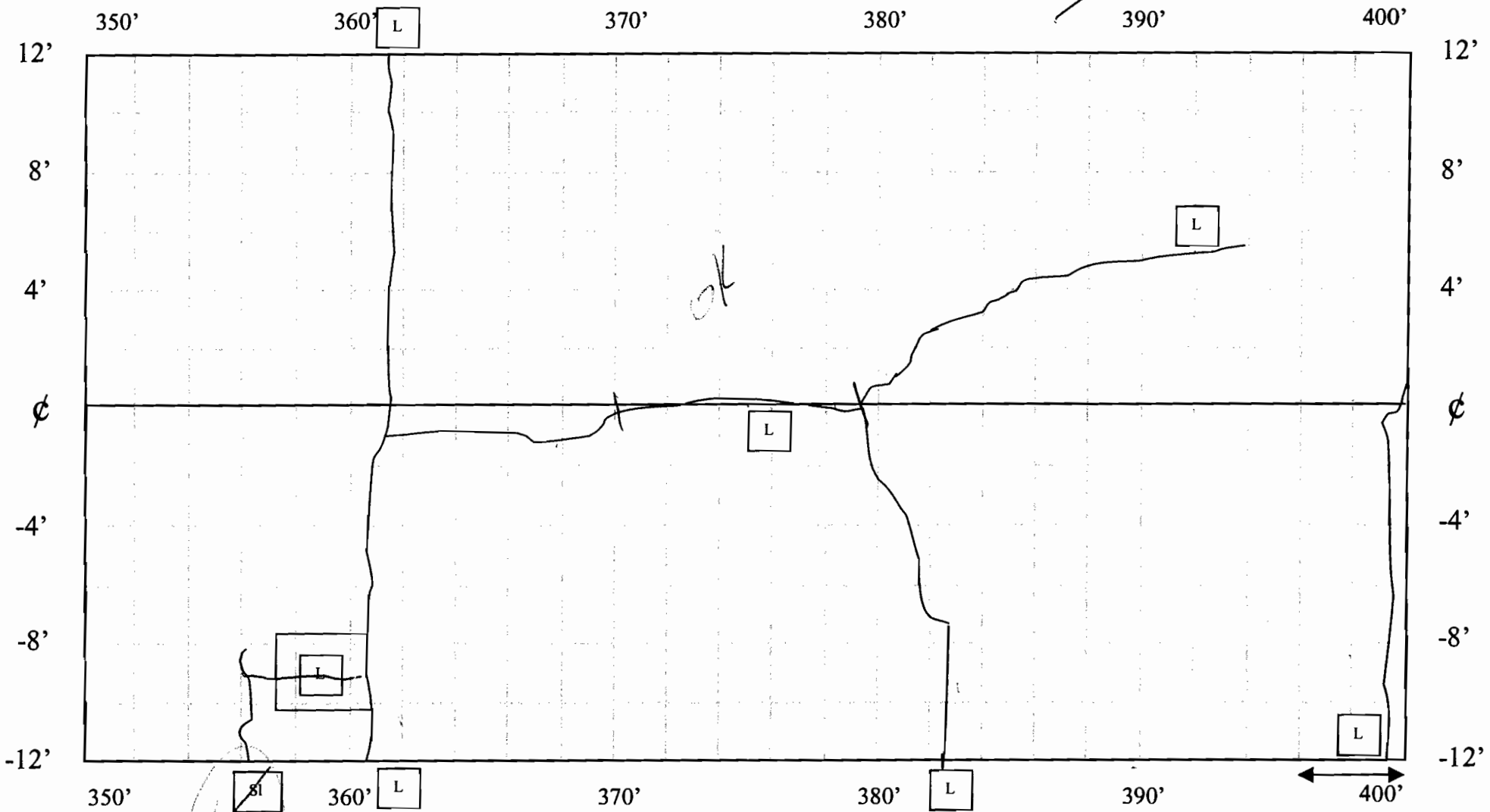
350-400 ft

GL# = 1  
L = 12

~~Long<sub>L</sub> = 17~~

1242+05

1241+55



**DISTRESS SURVEY**  
12/29/04

Jcenter<sub>L</sub> = 9  
TD<sub>L</sub> = 4  
Long = 9

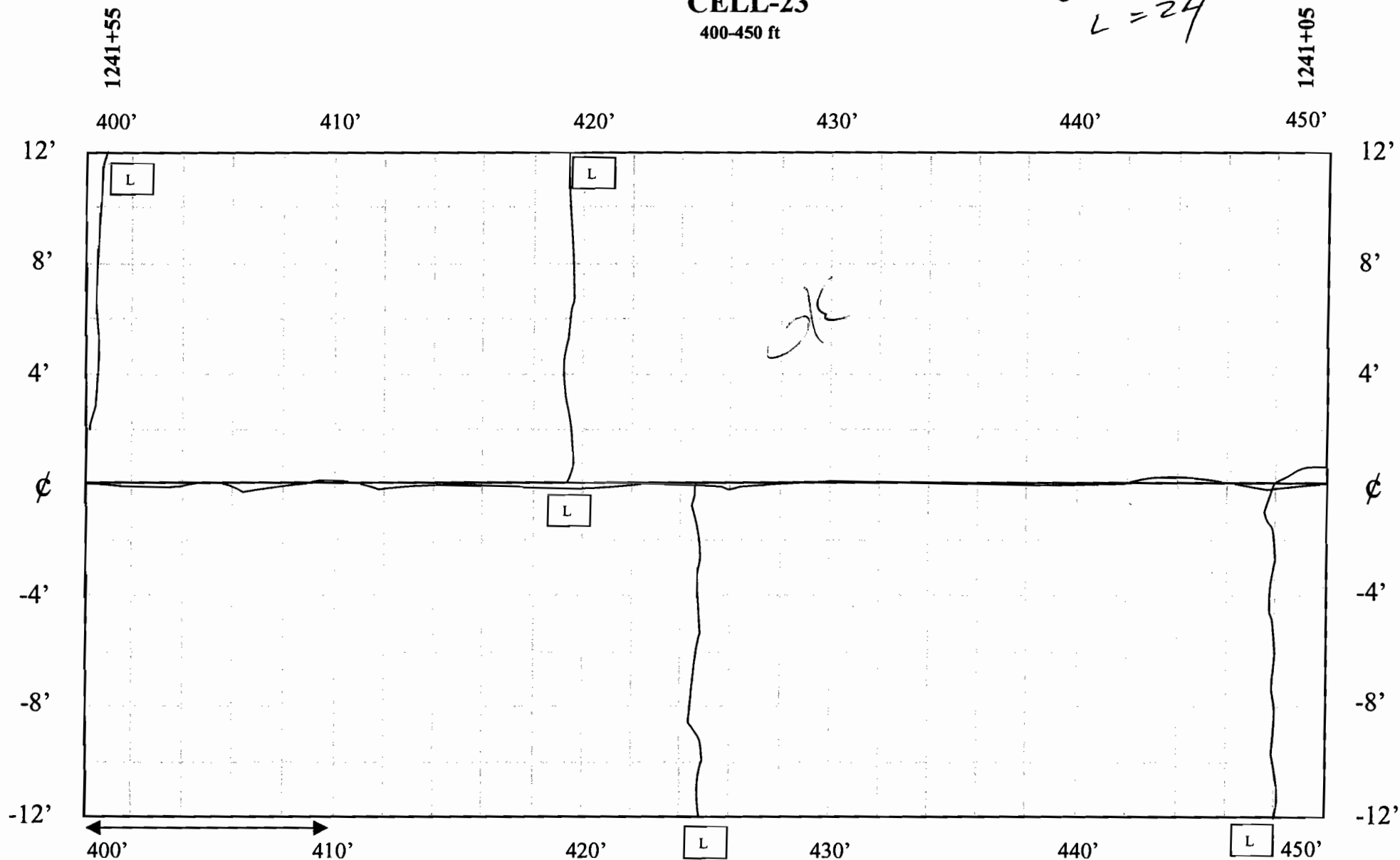
GL# = 3  
L = 36

←→  
SENSOR AREA



CELL-23  
400-450 ft

6L# = 2  
L = 24



**DISTRESS SURVEY**  
12/29/04

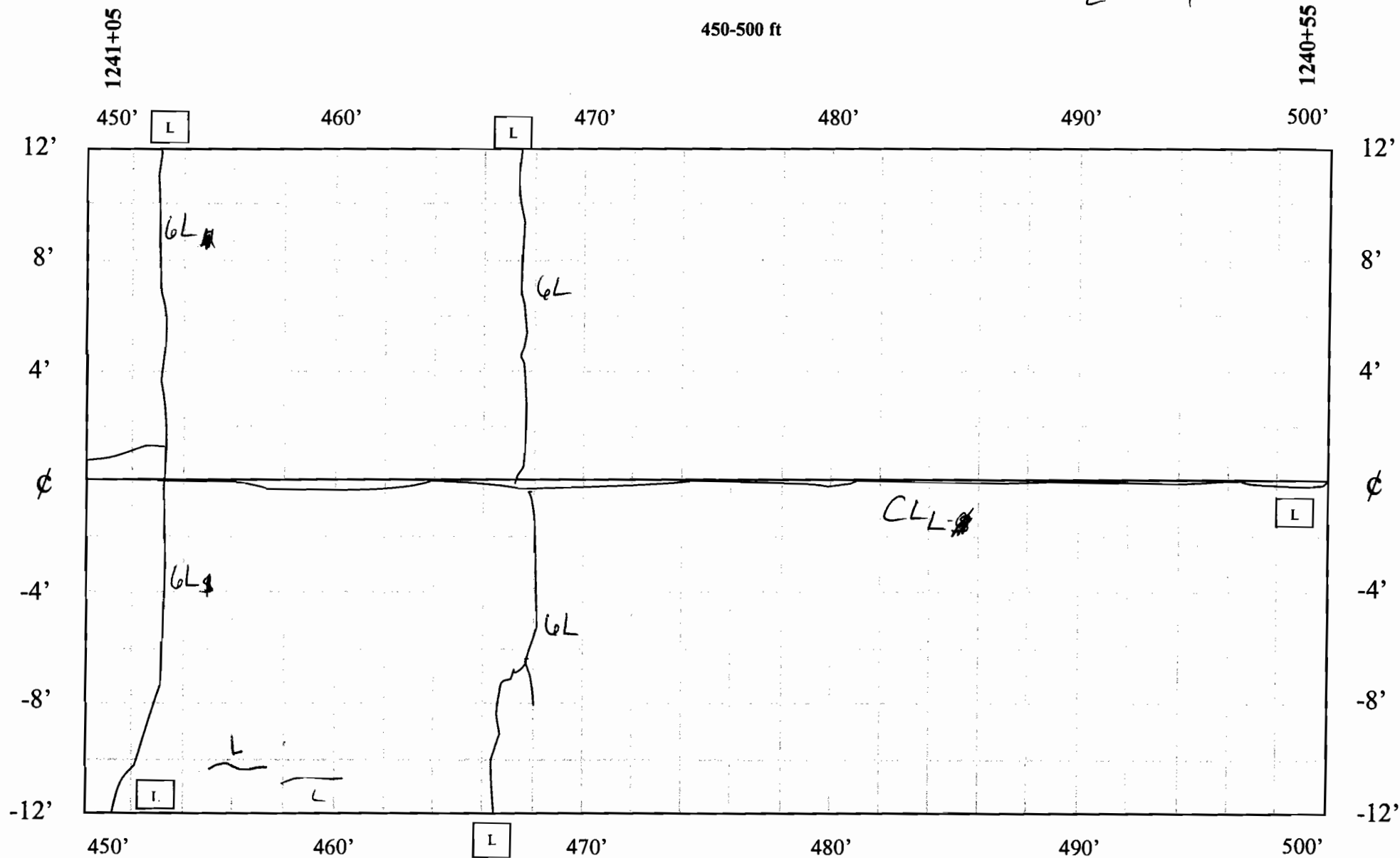
$J_{center\_L} = 50$   
~~6~~ 6L# = 2  
L = 24

← →  
SENSOR AREA

# CELL-23

450-500 ft

GL# = 2  
L = 24



**DISTRESS SURVEY**  
12/29/04

GL# = 2  
L = 24

T.D. = 3  
L

Inter<sub>L</sub> = 50