

\* no distress

CELL-24

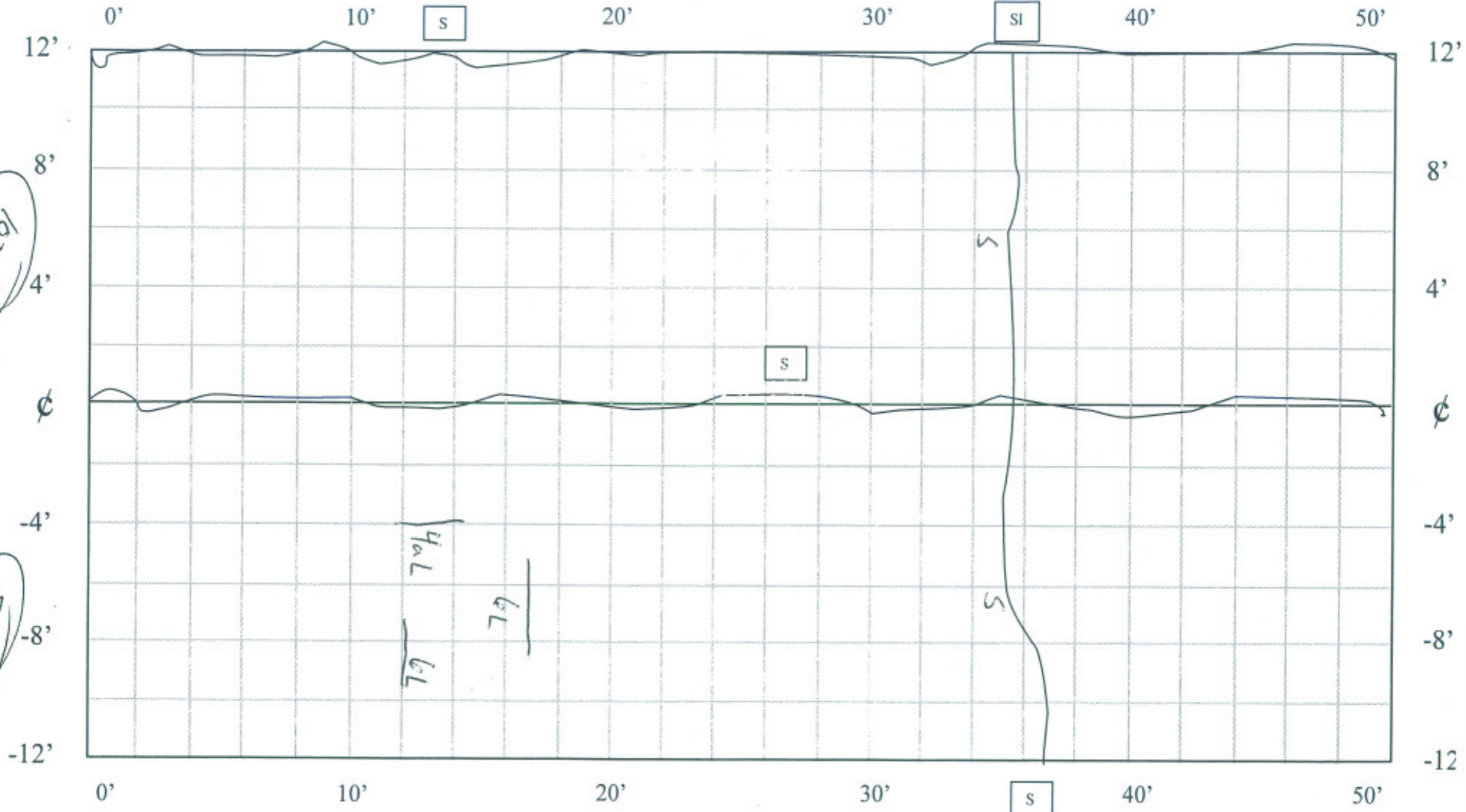
edge to L = 50

GLS = 1/12

163+25

0-50 ft

162+75



DISTRESS SURVEY

12/29/04

5/19/05 10/19/05  
TRC

GL = 2/5'

CLS = 50'

GLS = 1/13'

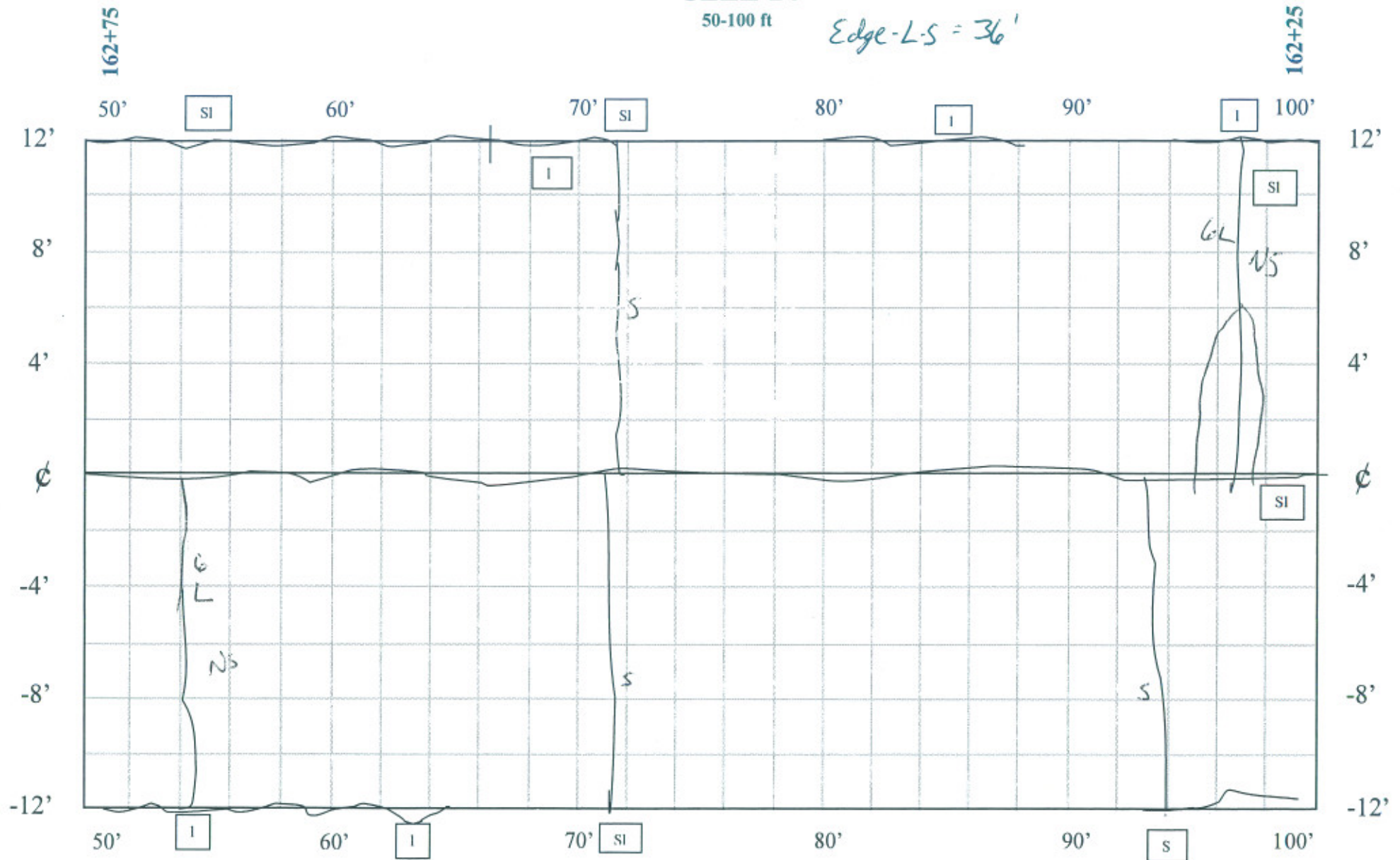
4aL = 2'

✓

CELL-24

50-100 ft

GLS = 1/12  
GL = 3/25'  
Edge-LS = 36'



DISTRESS SURVEY  
12/29/04

GLS = 2/10 24  
GL = 1/12  
CL-LS = 50'  
From 1 < = 36'



100-150 ft

$6LS = 1/12$   
 $6M = 2/15'$   
 $4bL = 8'$   
 $\text{Edge } LS = 40'$

162+25

161+75

100'

SI

110'

120'

SI

130'

SI

140'

SI

150'

12'

8'

4'

 $\mathcal{C}$ 

-4'

-8'

-12'

12'

8'

4'

 $\mathcal{C}$ 

-4'

8'

-12'

GLS = 3/31'  
CL-LS = 50'  
Edge LS = 28'  
□ 1 = 1'

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

SENSOR AREA

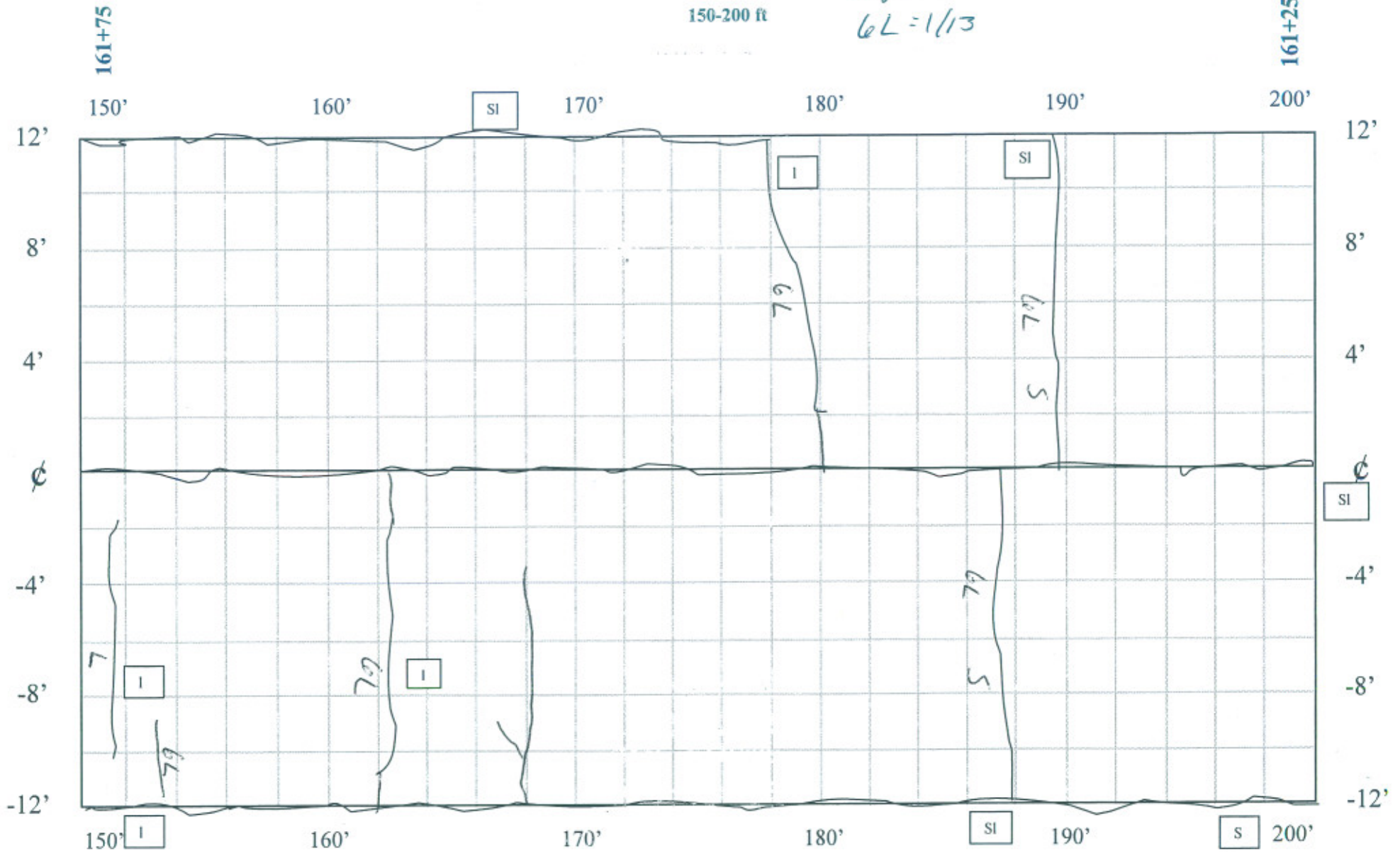
# CELL-24

150-200 ft

6LS = 2/28 1/12

Edge LS = 28'

6L = 1/13



DISTRESS SURVEY  
12/29/04

6LS = 2/24  
6L = 3/21  
CL-LS = 50  
Edge LS = 28'



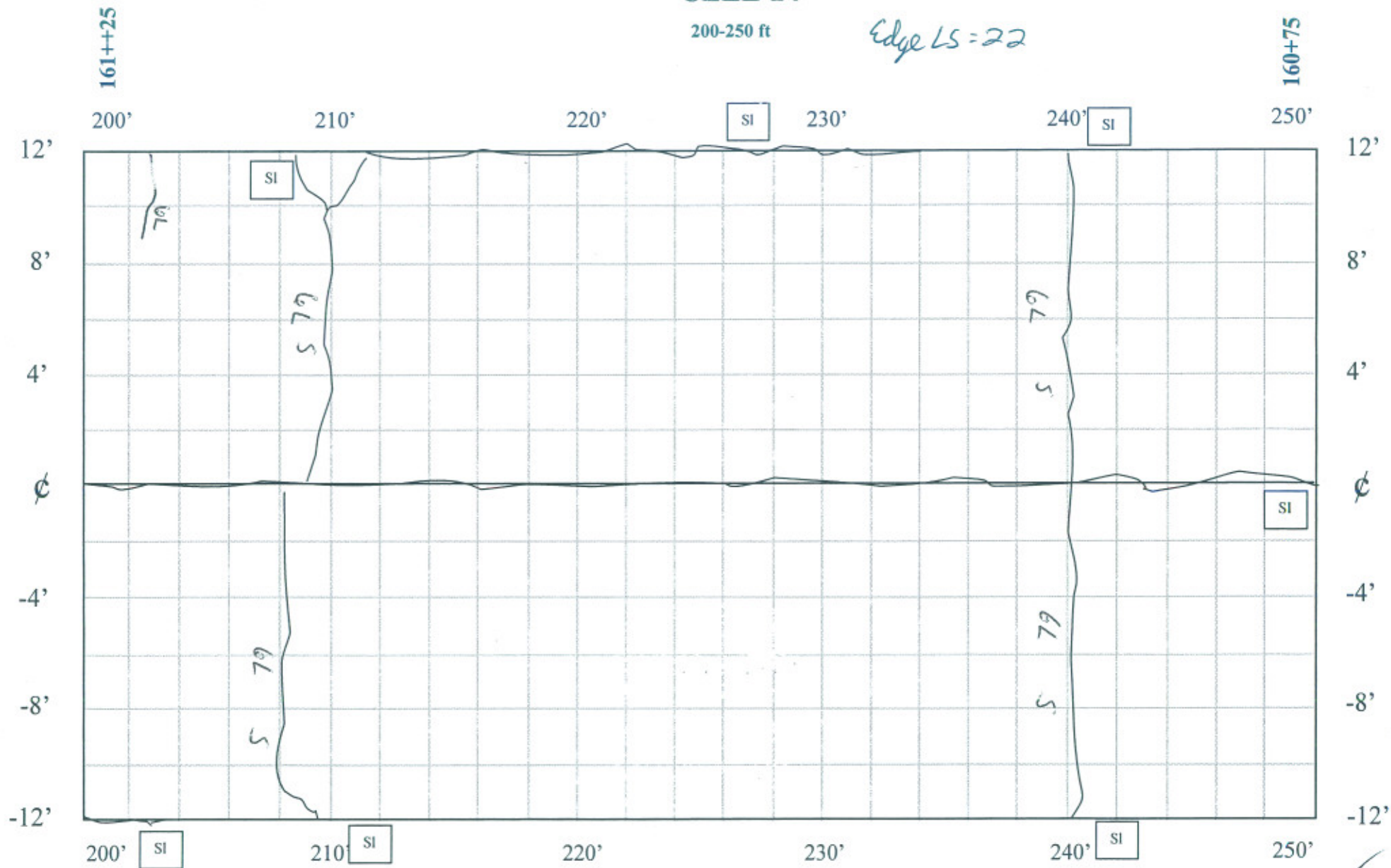
# CELL-24

200-250 ft

GLS = 21.26

GL = 1/3'

Edge LS = 22



**DISTRESS SURVEY**  
12/29/04

GLS = 21.24

CL-LS = 50

Edge LS = 4



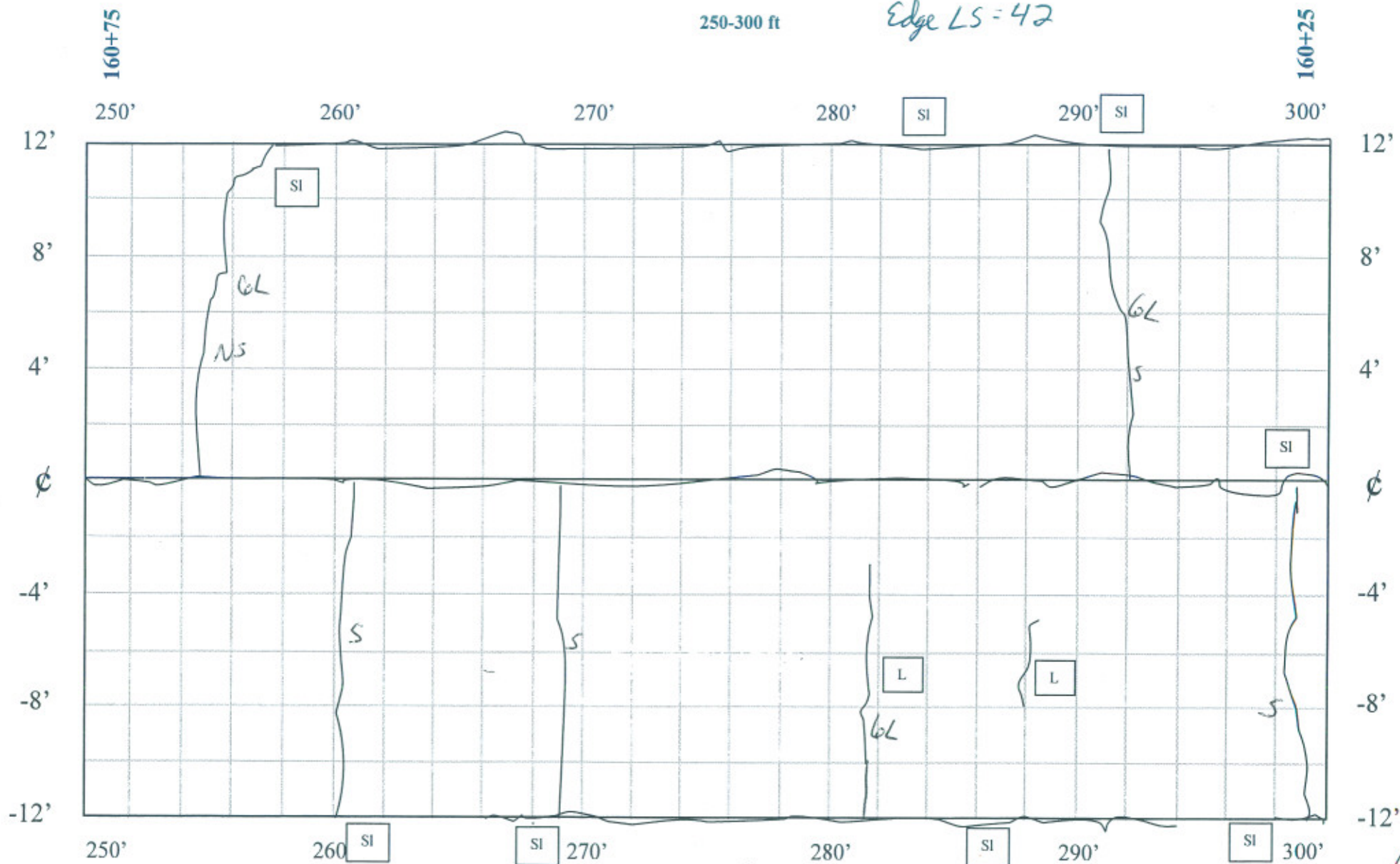
# CELL-24

250-300 ft

GLS = 1/12

GL = 1/13

Edge LS = 42



**DISTRESS SURVEY**  
12/29/04

GLS = 3/36

GL = 2/12'

CL-LS = 50'

Edge LS = 28'

# CELL-24

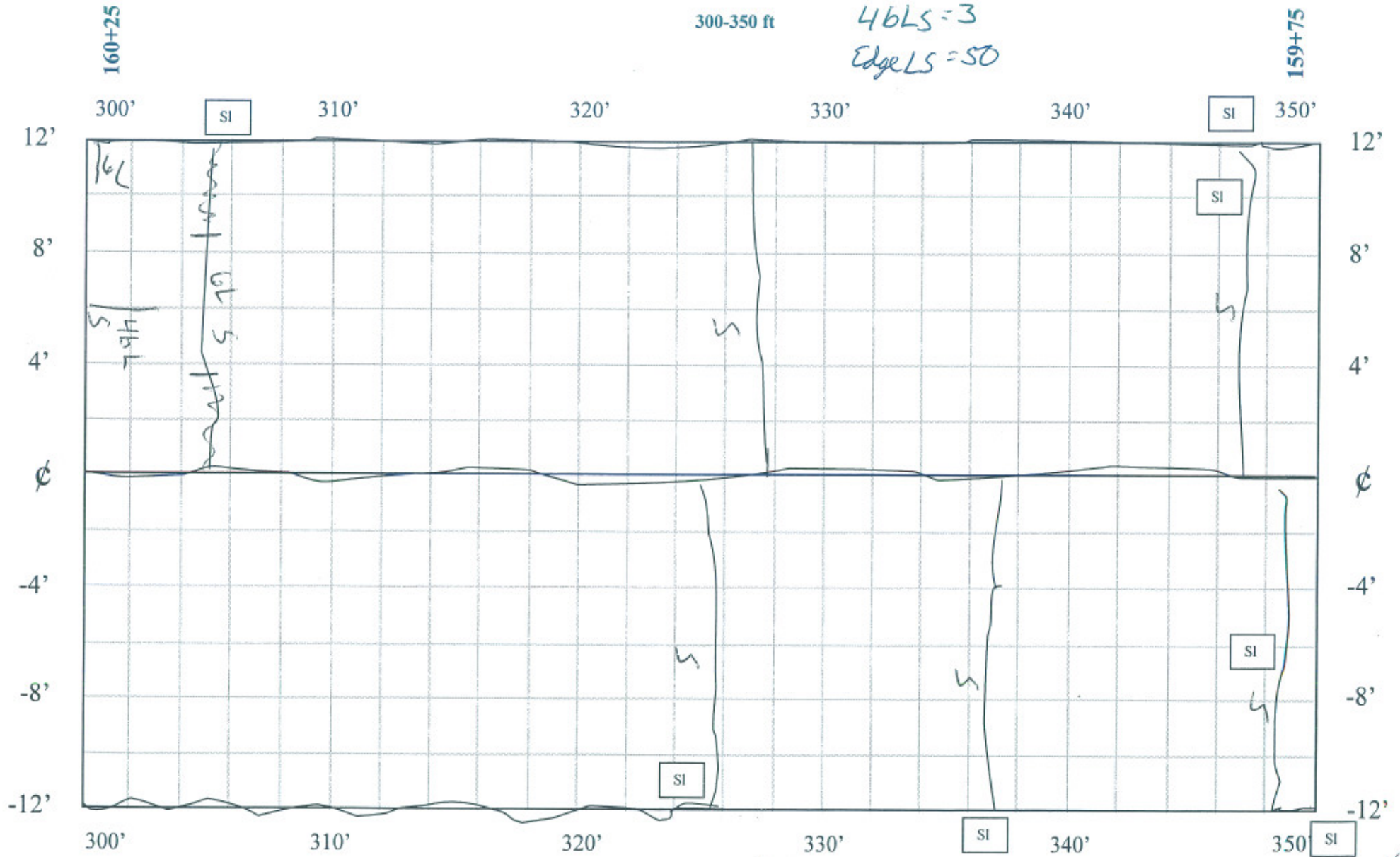
300-350 ft

$$6LS = 3/29$$

$$6L = 1/1$$

$$46LS = 3$$

$$EdgeLS = 50$$



**DISTRESS SURVEY**  
12/29/04

$$6LS = 3/26$$

$$CL-LS = 50$$

$$EdgeLS = 28$$

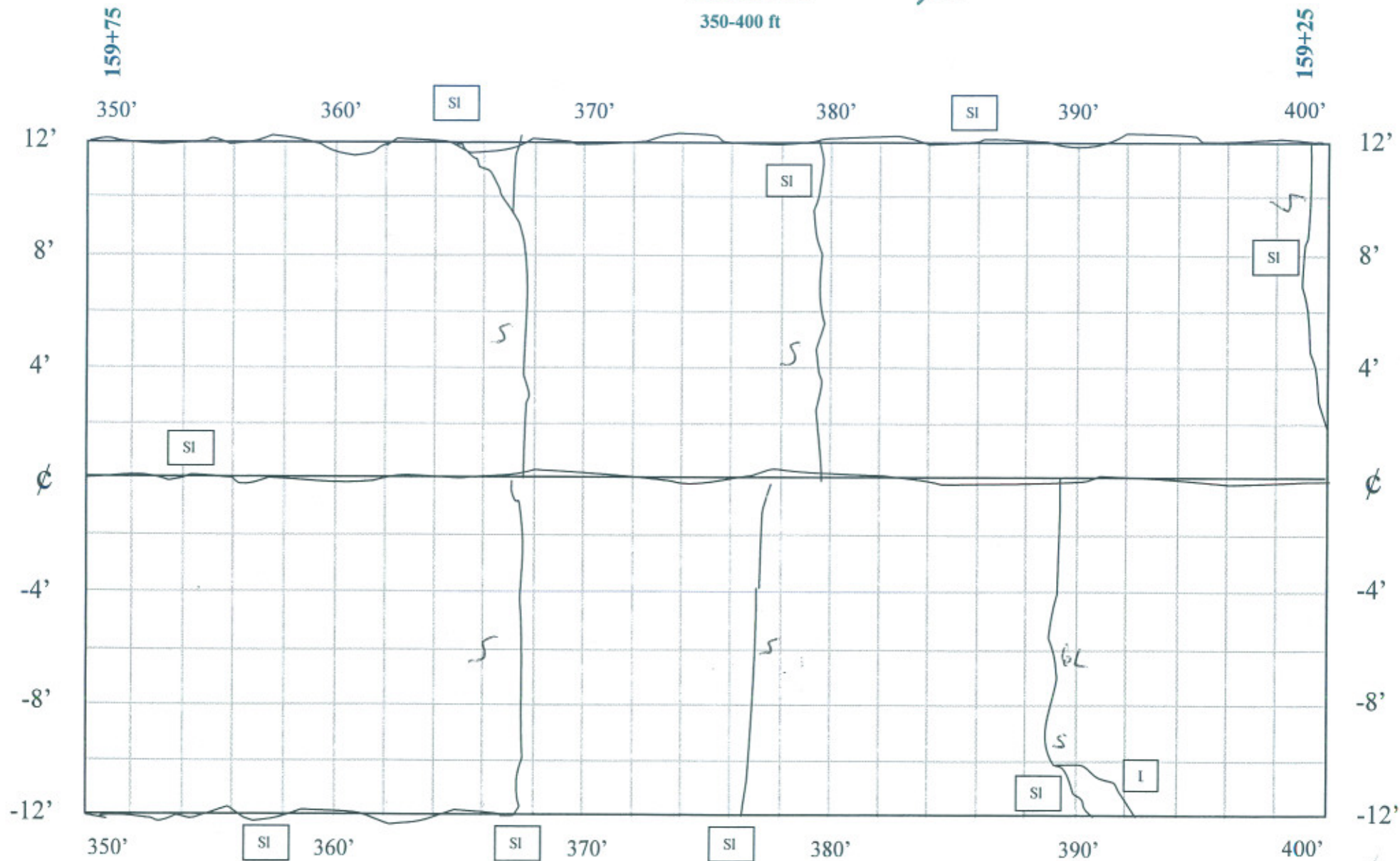


# CELL-24

350-400 ft

6LS = 3/3-1

Edge LS = 50



DISTRESS SURVEY

12/29/04

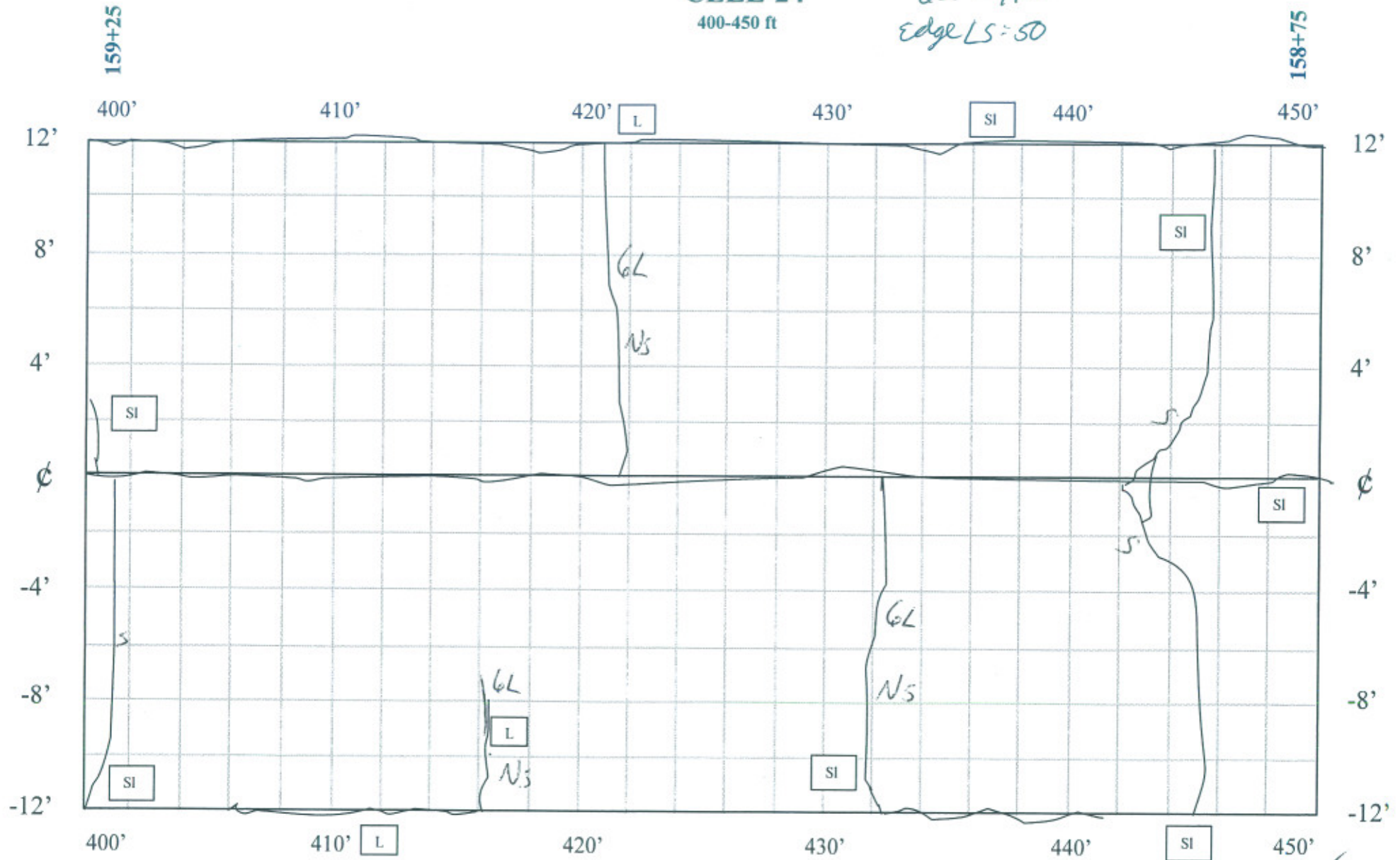
6LS = 3/40'

CL-LS = 50

Edge LS = 17

CELL-24  
400-450 ft

6LS = 2/16  
6L = 1/12  
Edge LS = 50



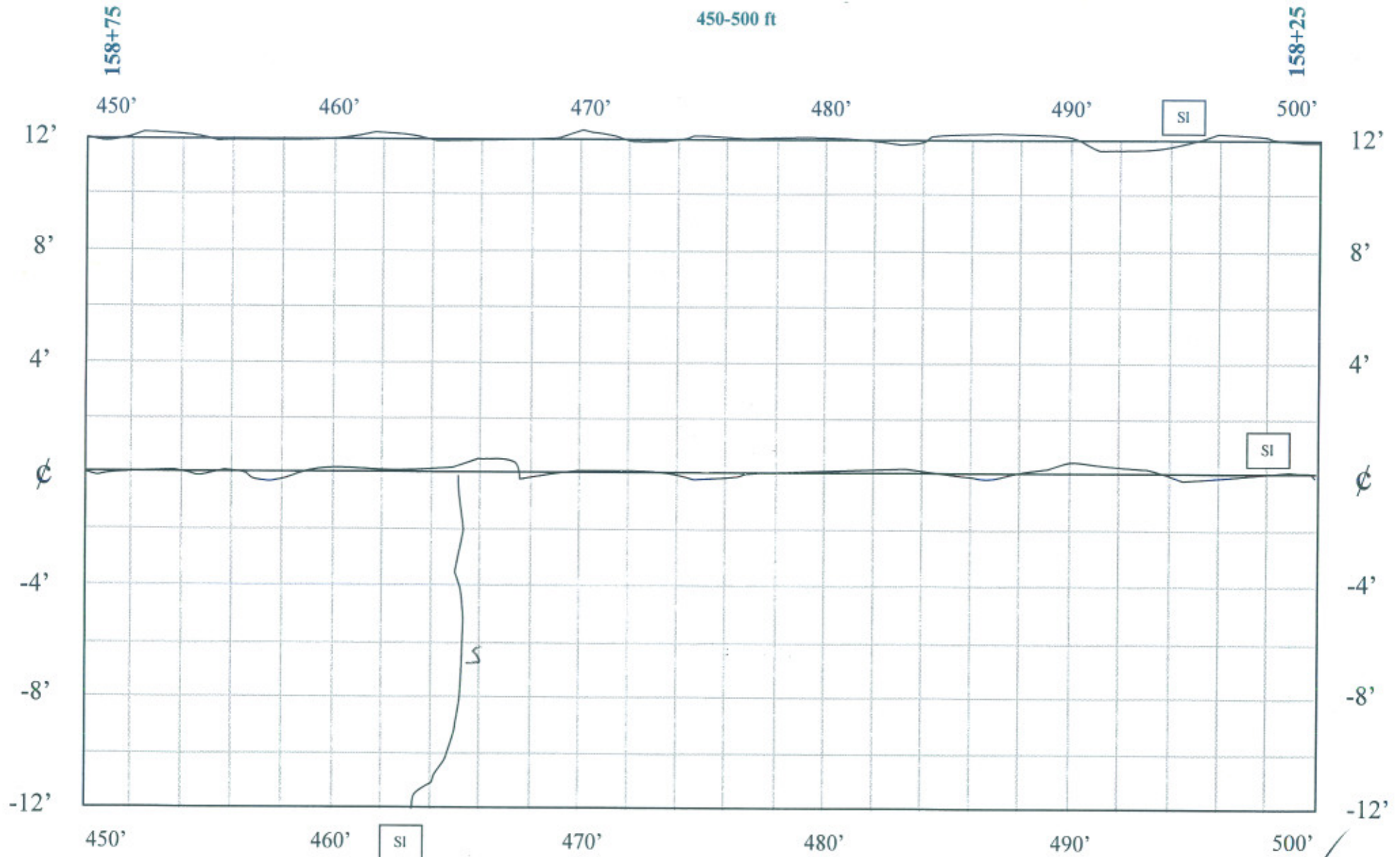
DISTRESS SURVEY  
12/29/04

6LS = 2/26  
6L = 2/17  
CL-LS = 50  
Edge LS = 19

# CELL-24

450-500 ft

Edge LS=50



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

6LS= 1/12  
CL-LS= 50