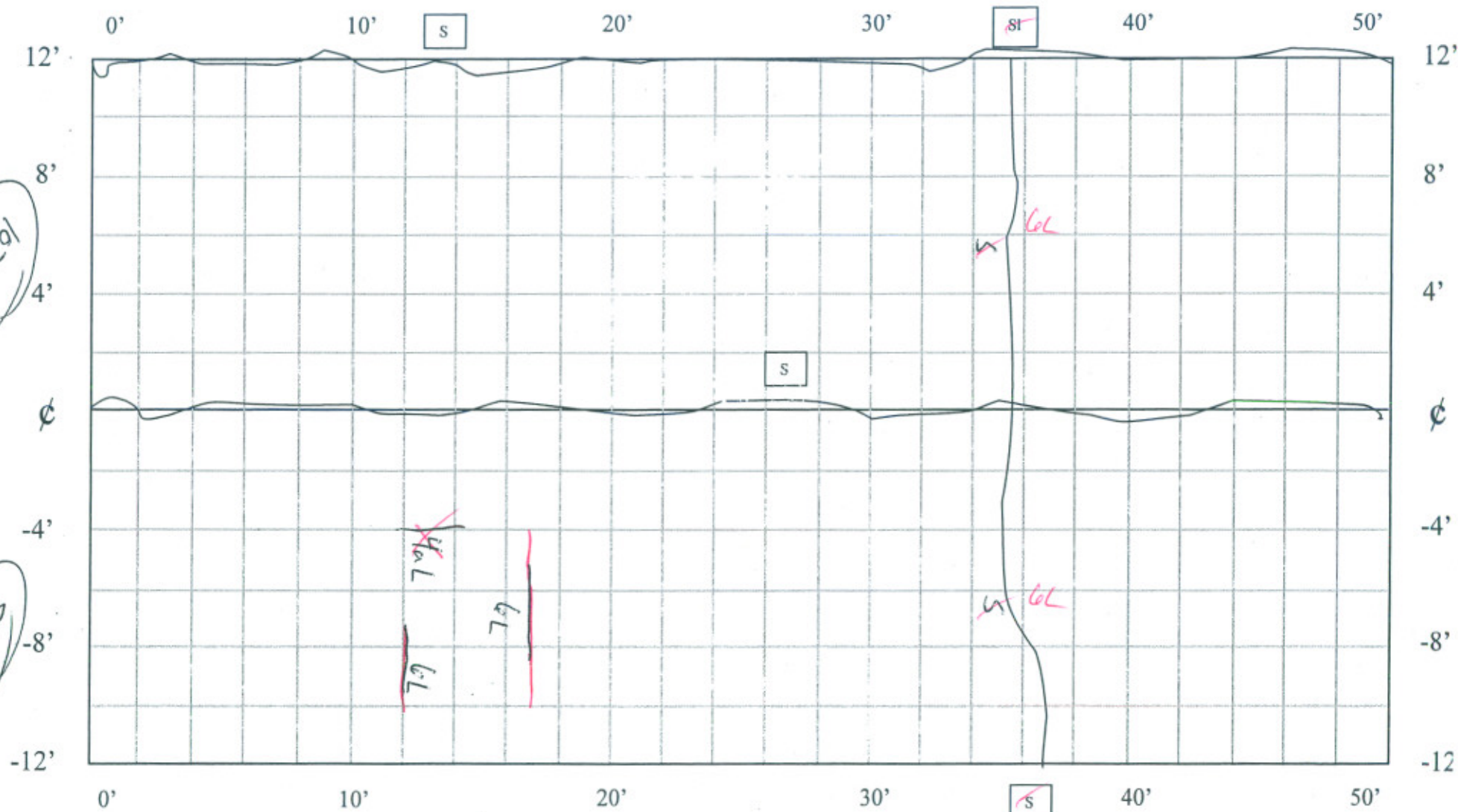


$$6L5 = 1/12$$

163+25

162+75

0-50 ft



DISTRESS SURVEY

~~4/2/29/04~~

5/19/05

4/19/06

~~10/19/05~~

TRC

$$6L = 2/5'$$
$$CL_5 = 50'$$
$$6L5 = 1/13'$$
$$4aL = 2'$$

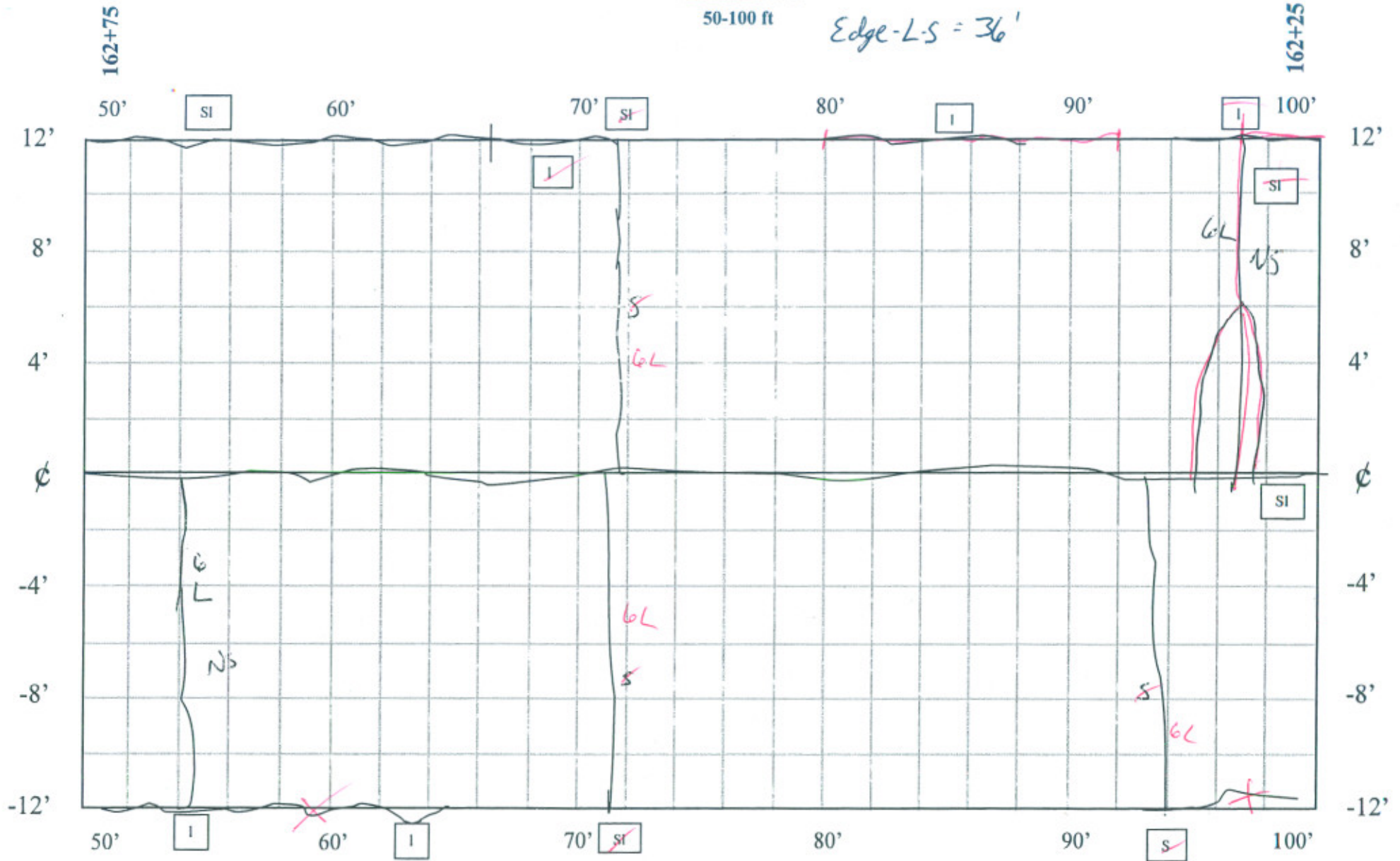
CELL-24

50-100 ft

$$GLS = 1/12$$

$$GL = 3/25'$$

$$Edge-LS = 36'$$



DISTRESS SURVEY

12/29/04

$$GLS = 2/10 \ 24$$

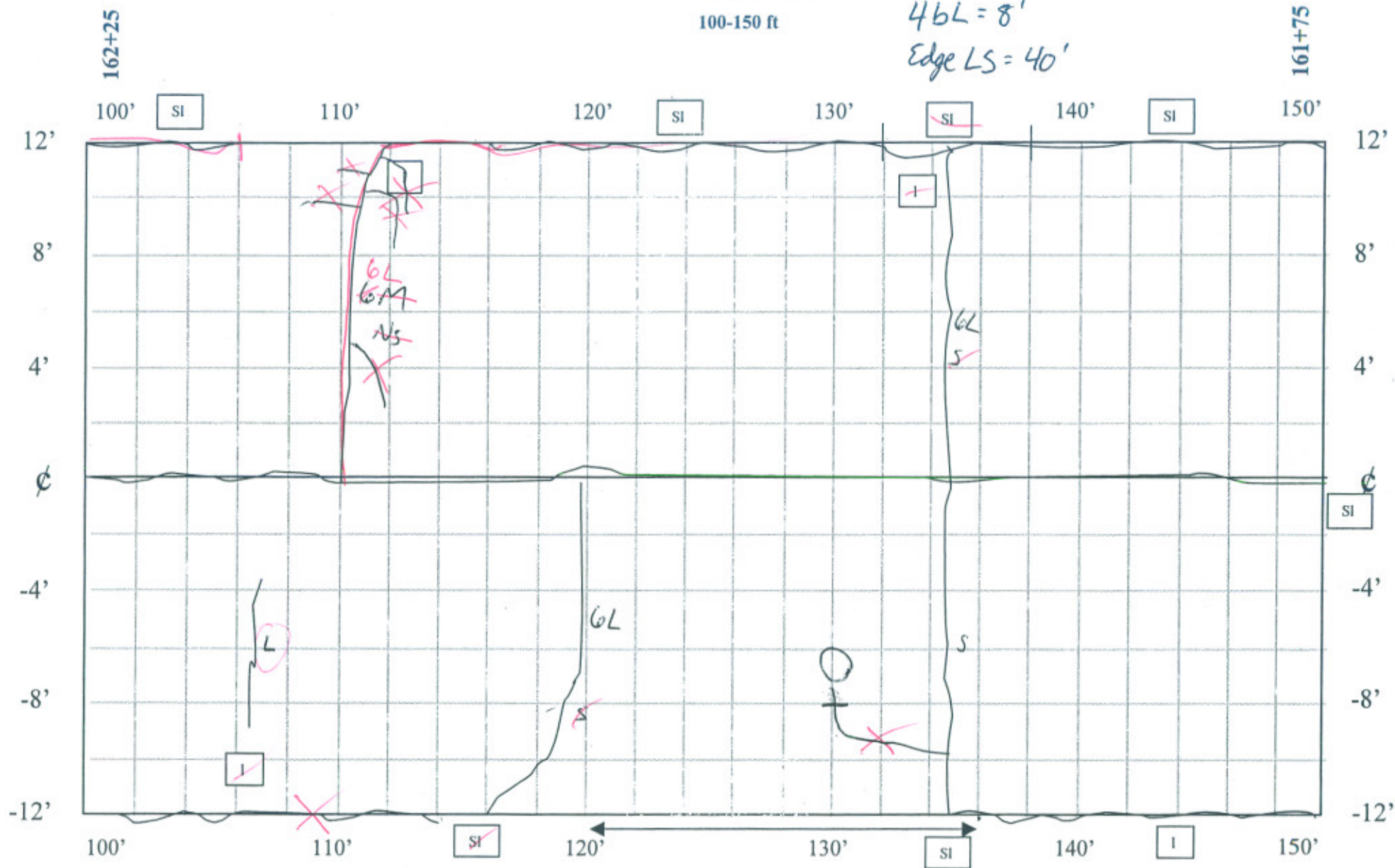
$$GL = 1/12$$

$$CL-LS = 50'$$

$$Edge-LS = 36'$$

100-150 ft

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

**DISTRESS SURVEY**
12/29/04

$GLS = 3/31'$
 $CL - LS = 50'$
 $\text{Edge } LS = 28'$

SENSOR AREA

Edge LS = 28'
6L = 1/13

150-200 ft

161+25



Fluorimetry

DISTRESS SURVEY
12/29/04

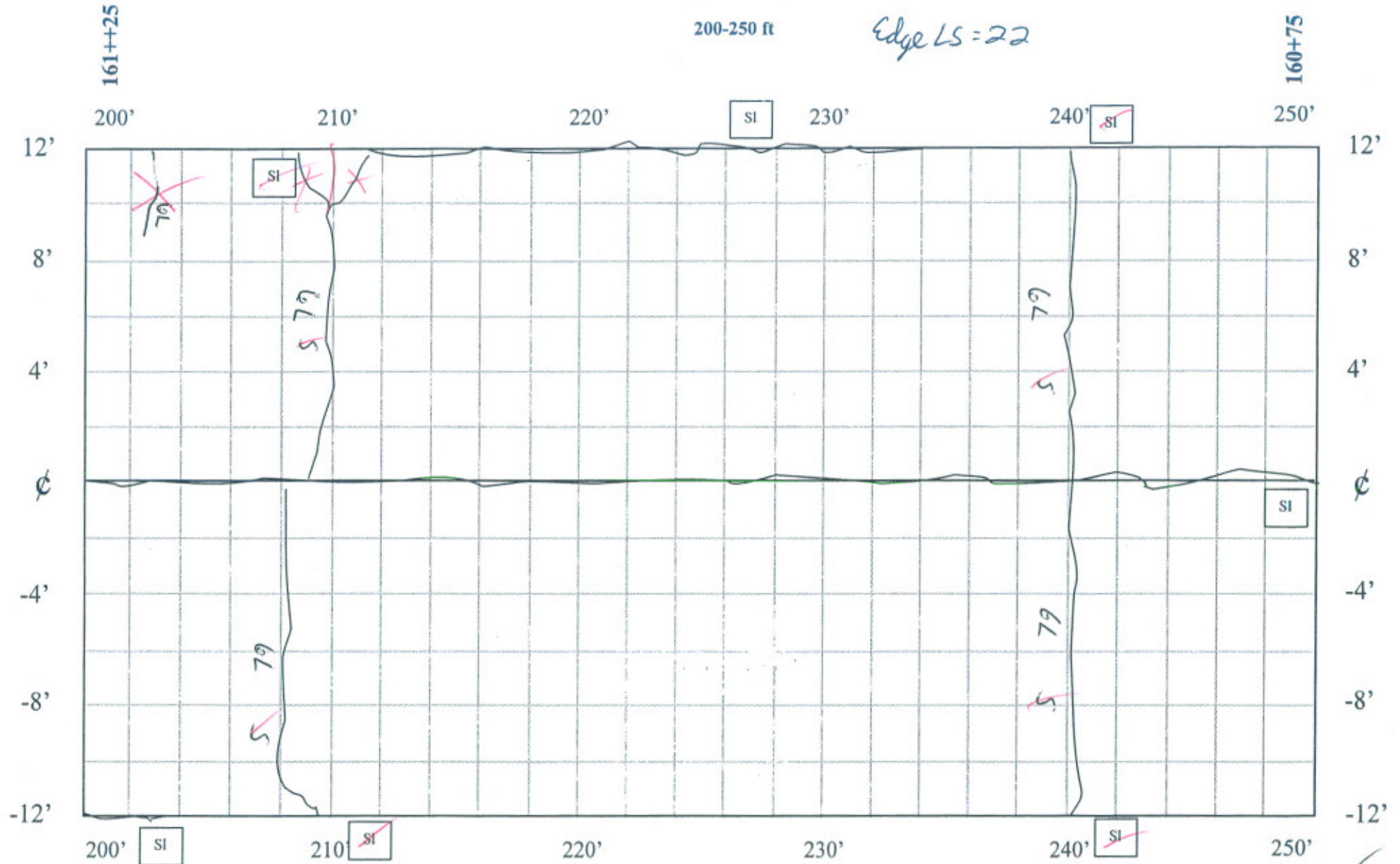
CELL-24

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

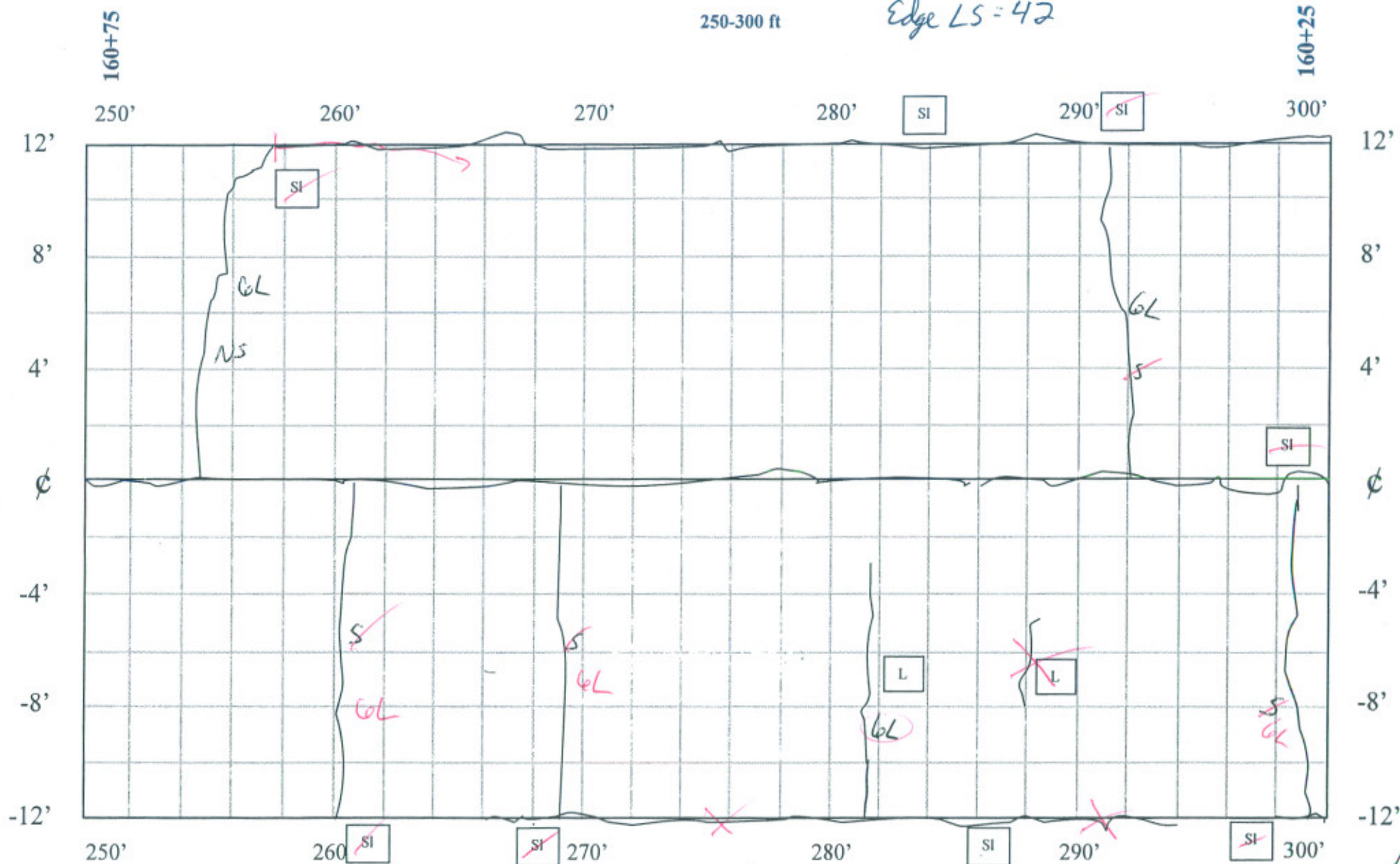
CELL-24

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

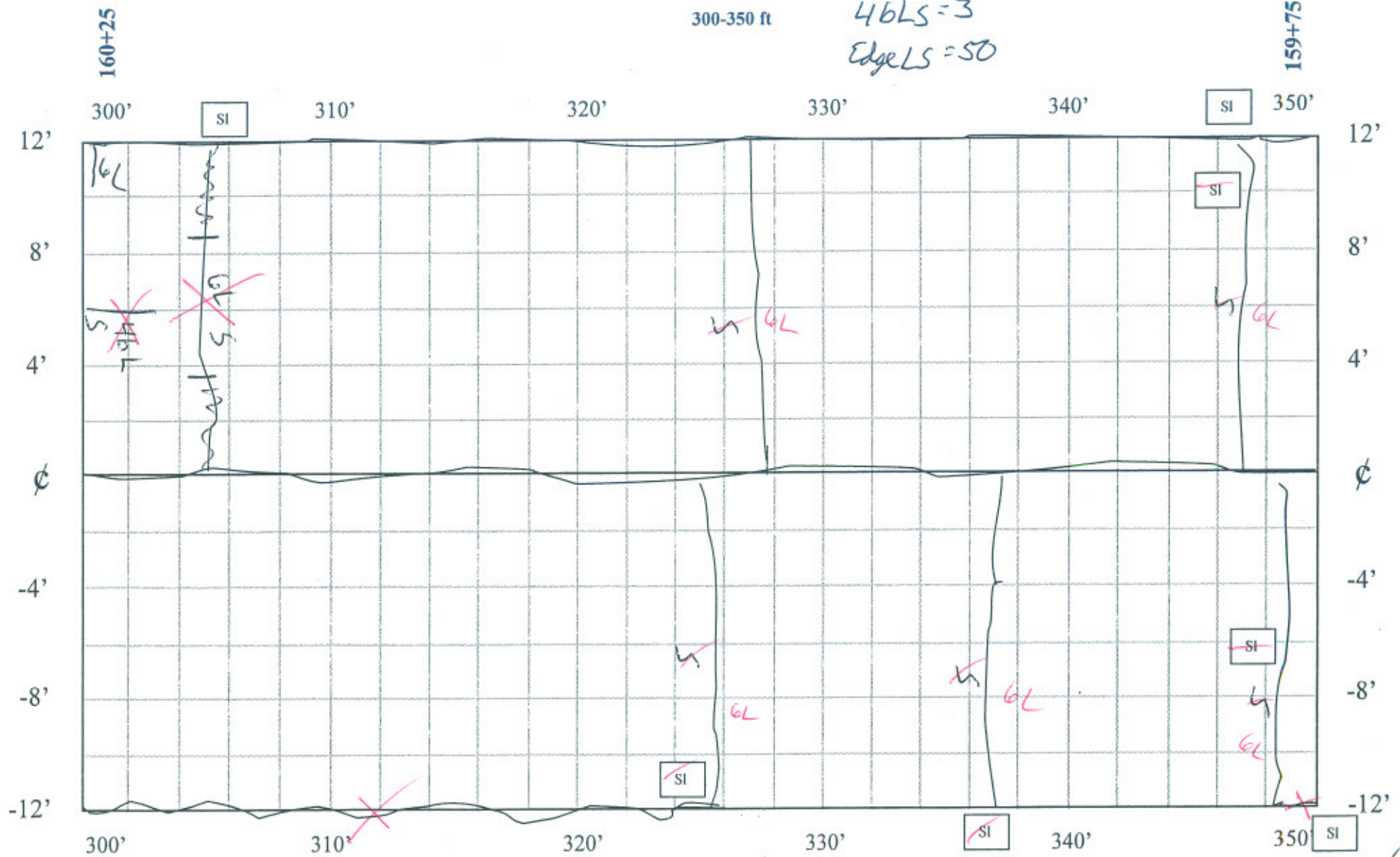
300-350 ft

$$GLS = 3/29$$

$$GL = 1/1$$

$$4GLS = 3$$

$$EdgeLS = 50$$



DISTRESS SURVEY

12/29/04

$$GLS = 3/26$$

$$CL-LS = 50$$

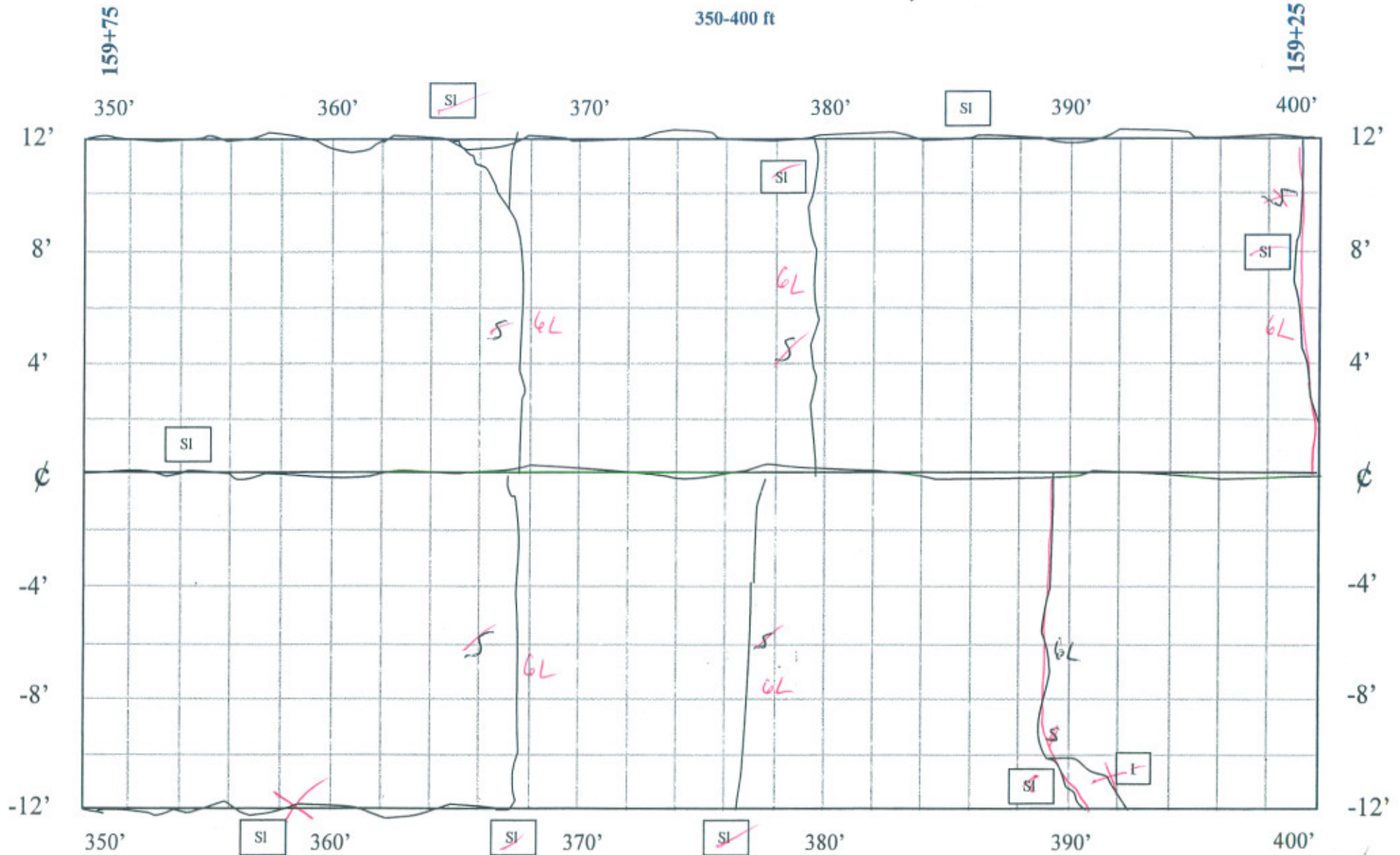
$$EdgeLS = 28$$

CELL-24

350-400 ft

$$6LS = 3/3'$$

$$\text{Edge } LS = 50$$



DISTRESS SURVEY
12/29/04

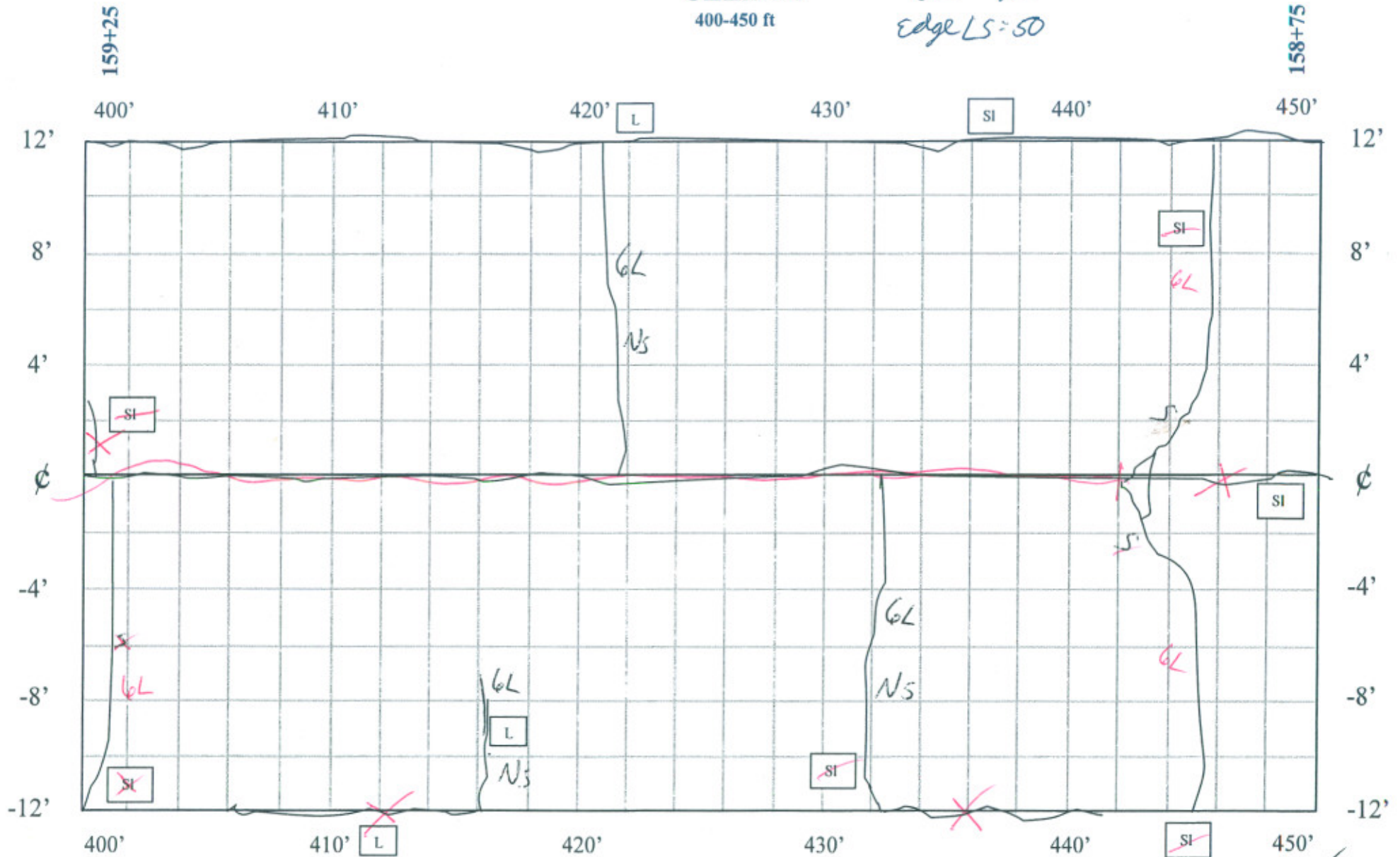
$$6LS = 3/40'$$

$$CL-LS = 50$$

$$\text{Edge } LS = 17$$

CELL-24
400-450 ft

GLS = 2/16
GL = 1/12
Edge LS = 50



DISTRESS SURVEY
12/29/04

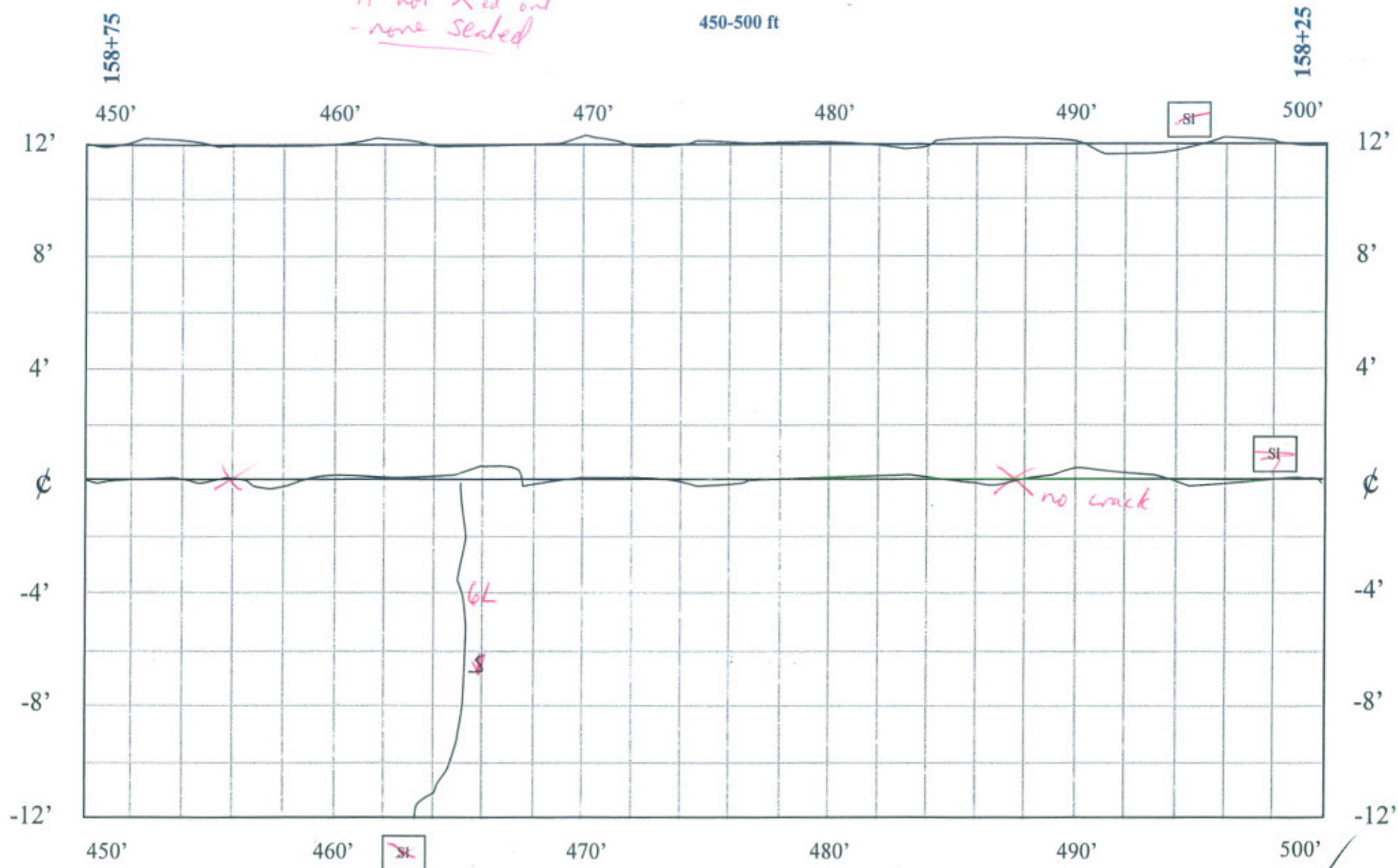
GLS = 2/26
GL = 2/17
CL-LS = 50
Close LS = 19

* cracks reflected thru
if not X'ed out
- none sealed

CELL-24

450-500 ft

Edge LS = 50



DISTRESS SURVEY
12/29/04

6LS = 1/12
CL-LS = 50