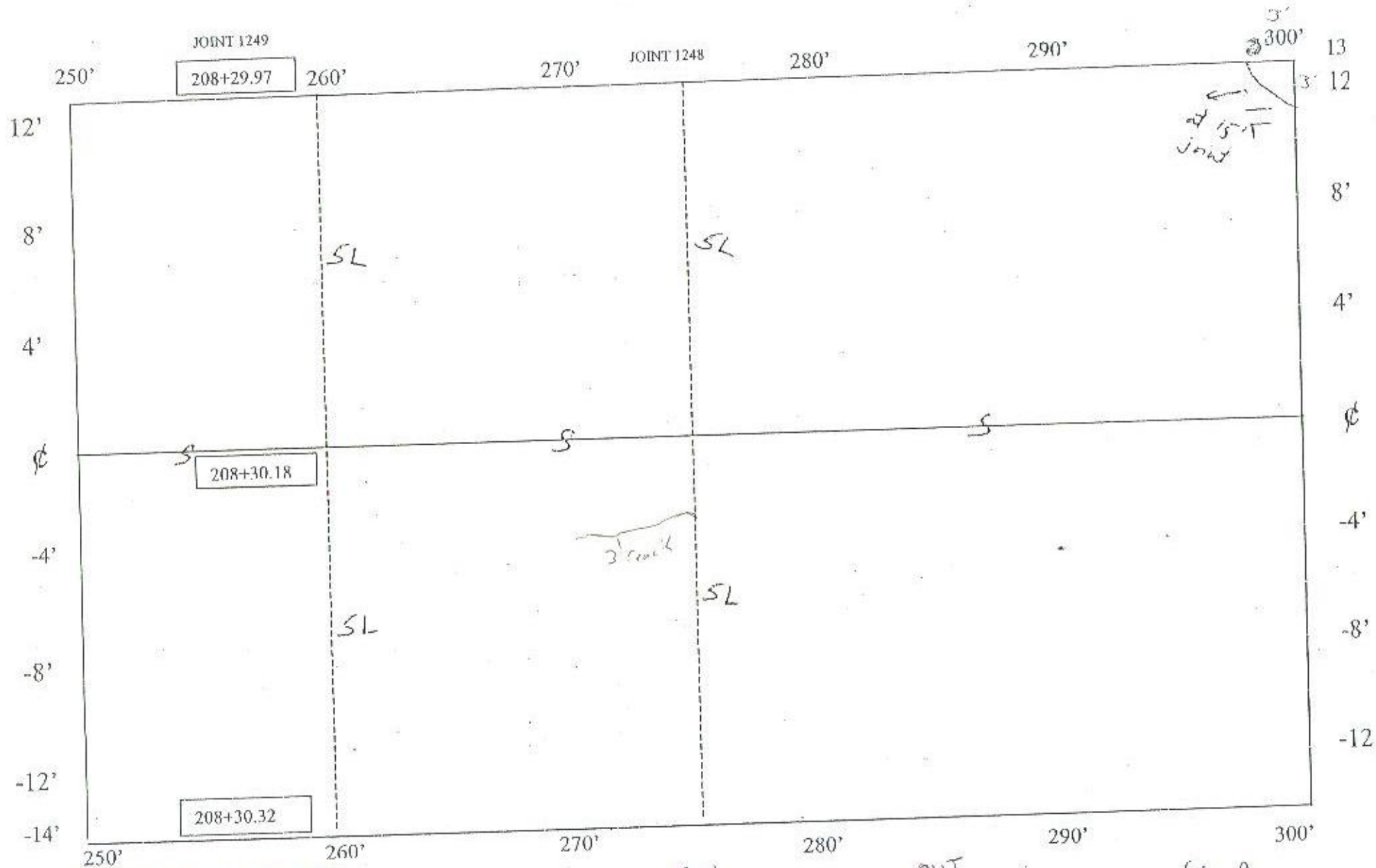


CELL 52

250-300ft

SL = 2
1L = 1/3'
corner break



DISTRESS SURVEY

DATE:

IN
SL = 2
3L = (1) 3'

OUT
SL = 2

SL = 2

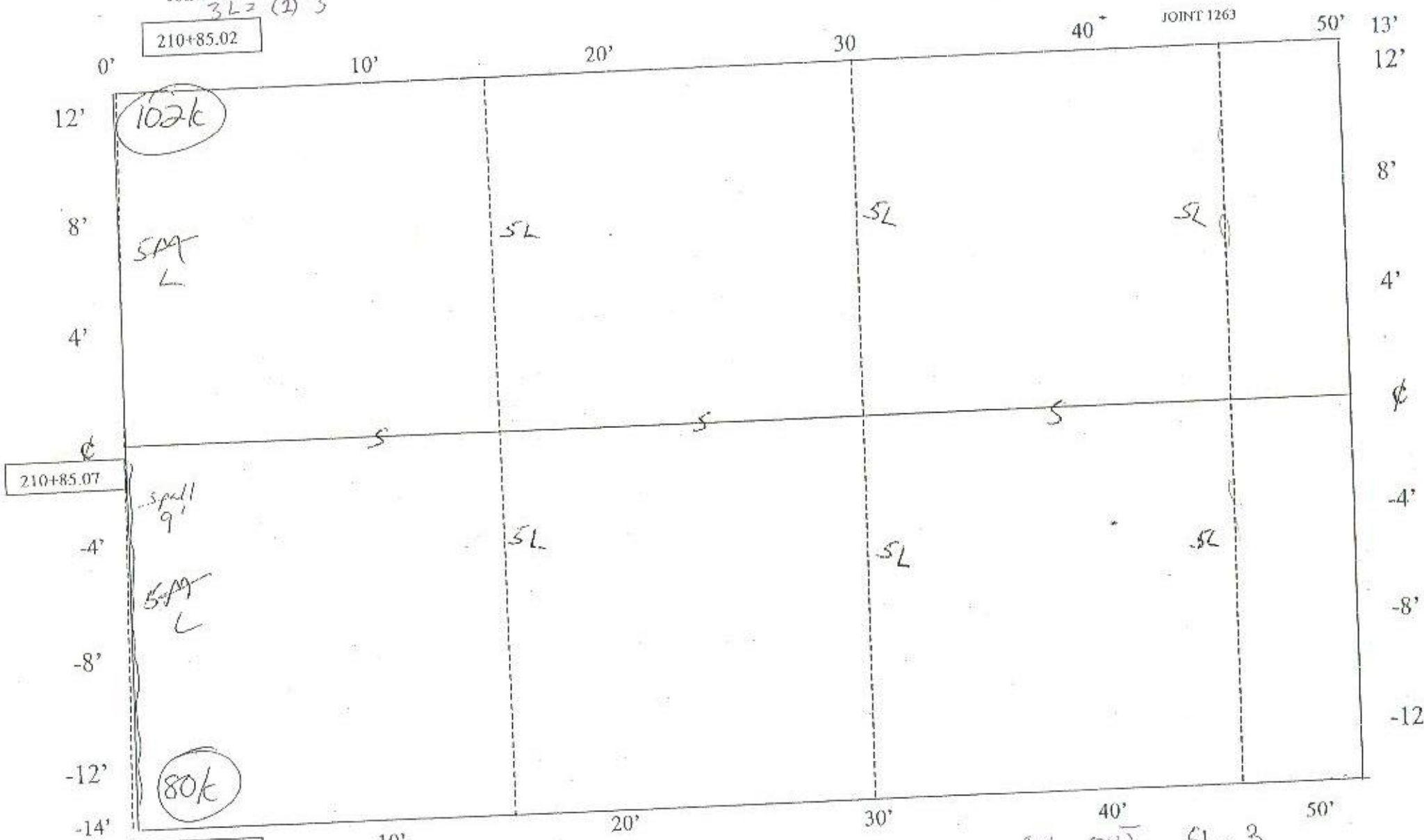
SL=3
SM=1

CELL 52
0-50ft

East
6/29/2009

IN
SL=18
SM=1
OUT
SL=18
SM=1

JOINT 1266
3L= (2) 3



DISTRESS SURVEY

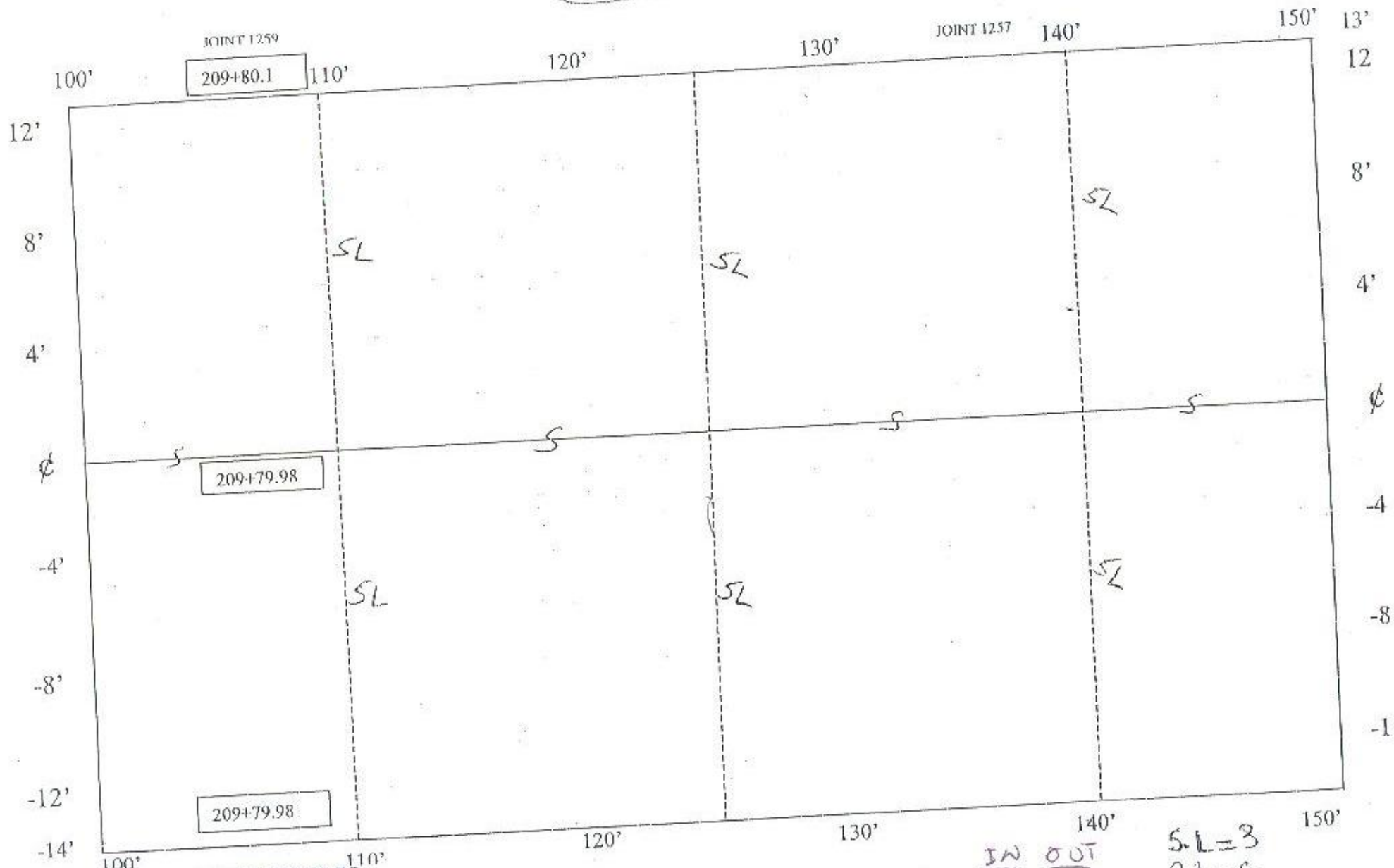
DATE: 5-19-05 10/19/05 4/20/06 11/17/07 4/2/08

IN
SL=4
OUT
SL=4
SL=3
SM=1
C.L.=S

$$\begin{aligned} SL &= 1 \\ SH &= 2 \\ CL &= 5 \end{aligned}$$

CELL 52

0-50ft



DISTRESS SURVEY

DATE:

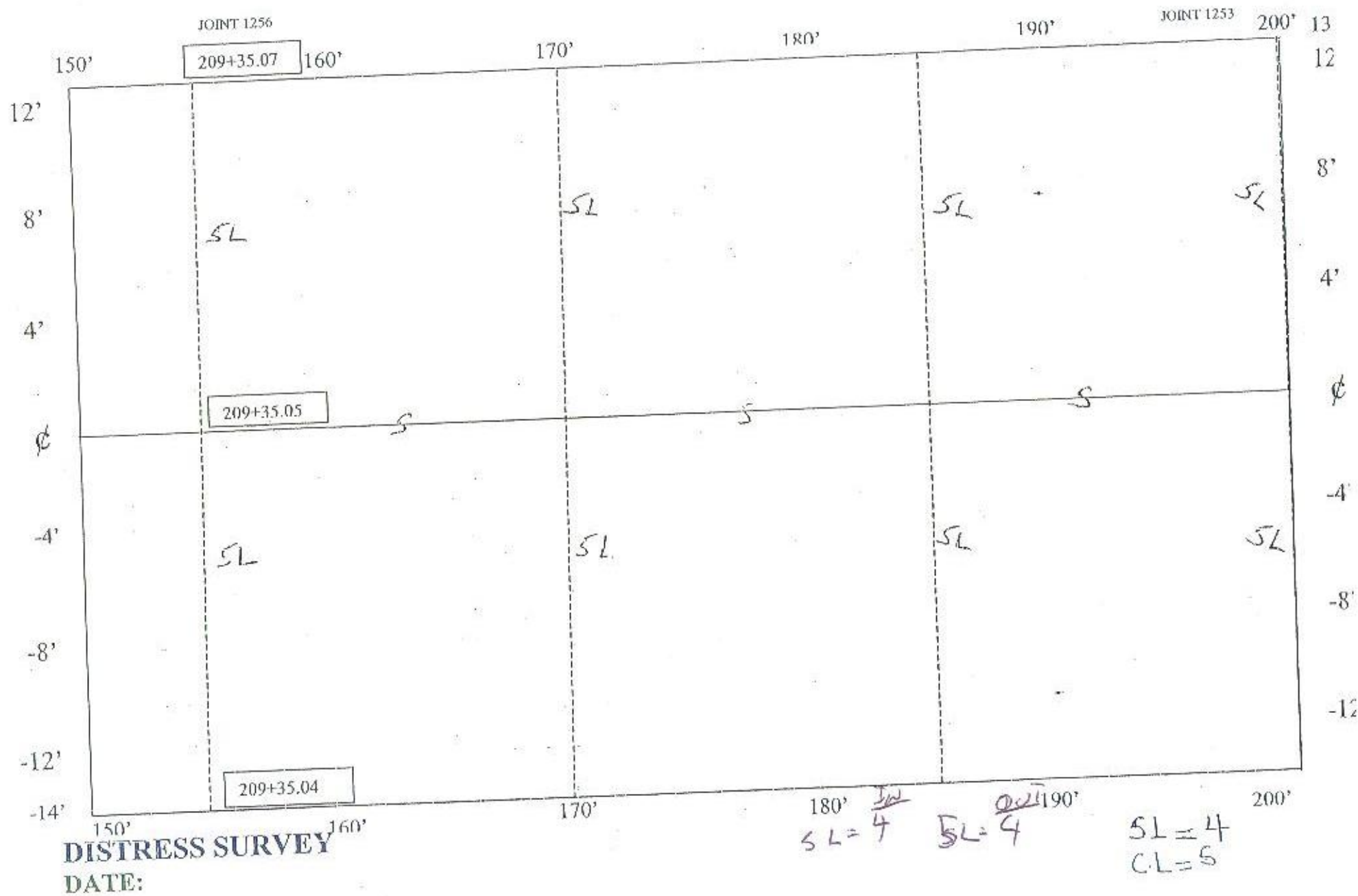
$$SL = \frac{IN}{3} \quad \frac{OUT}{3}$$

$$S.L = 3$$

$$C.L = 5$$

CELL 52

150-200ft



SL = 4

CELL 52

200-250ft

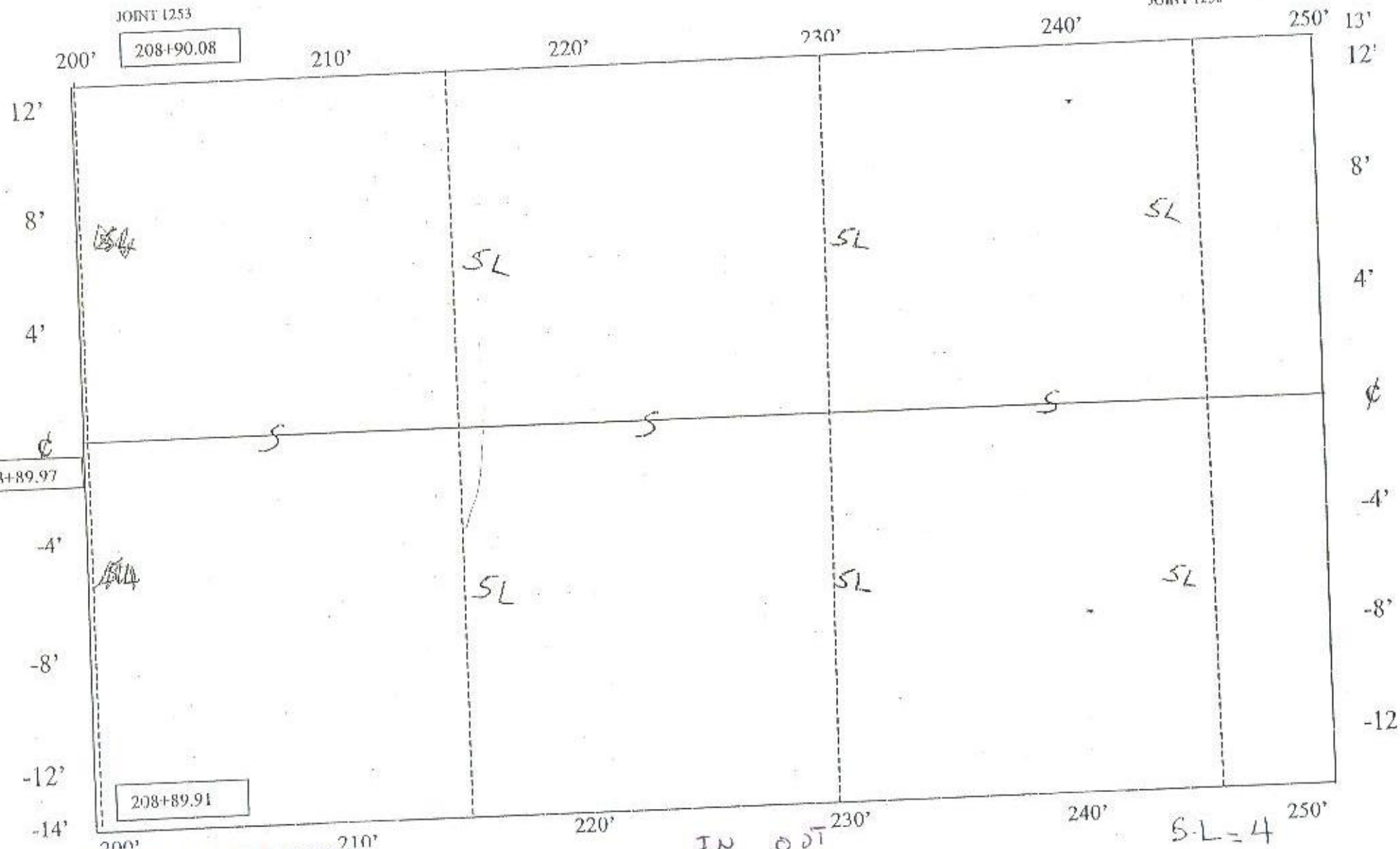
JOINT 1253

JOINT 1250

208+90.08

208+89.97

208+89.91



DISTRESS SURVEY
DATE:

$$SL = \frac{IN}{3} \quad \frac{OUT}{3}$$

$$S-L = 4$$
$$C-L = S$$