

CELL 7

$$5L=3$$

$$7L=1/1$$

0-50ft

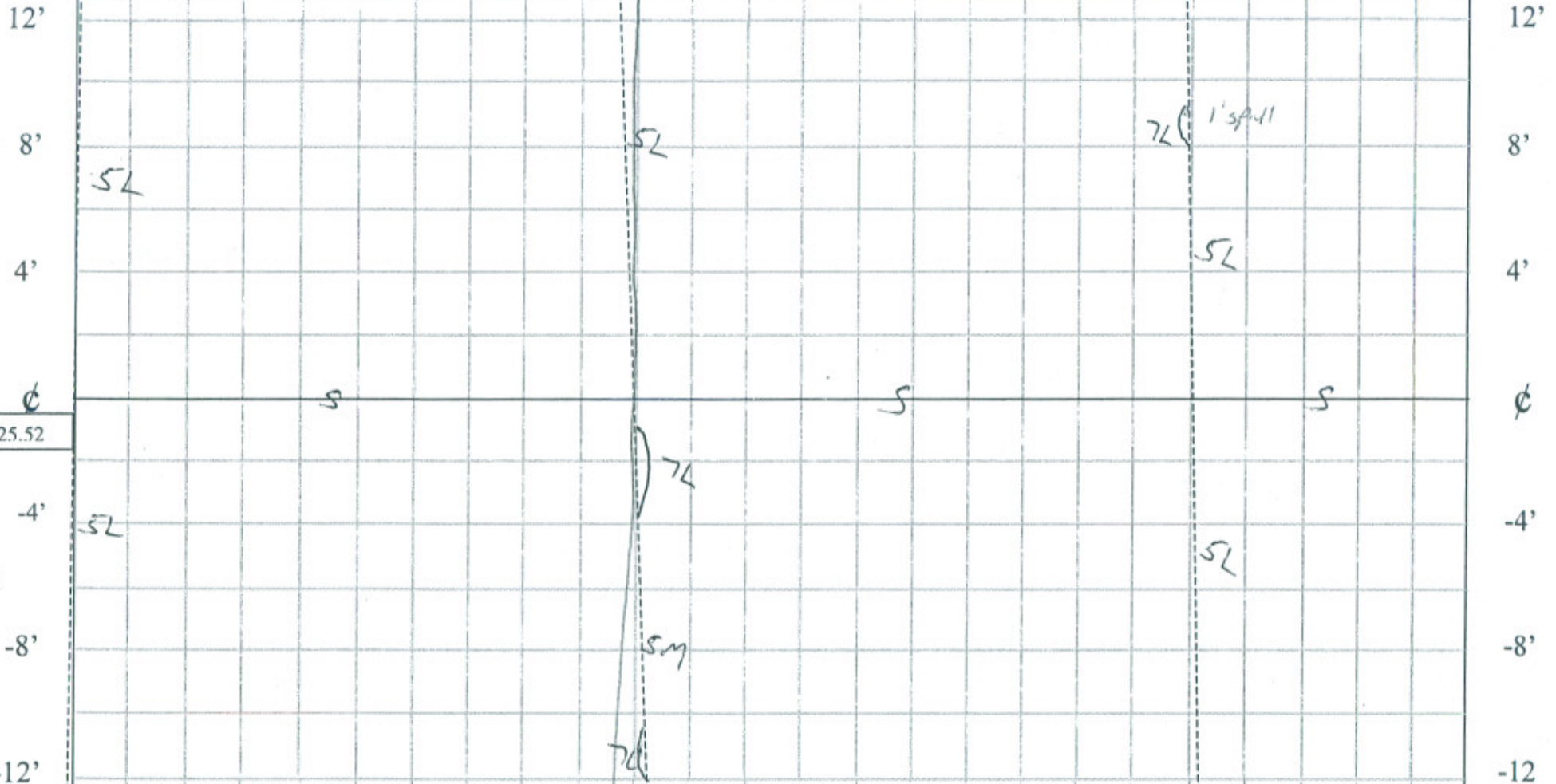
JOINT 93

114+25.76

cell start

JOINT 91

0' 10' 20' 30' 40' 50'



20' ~ 3' spill
 $5L=2$
 $SM=1$
 $CL=5$

DATE: ~~10/18/05~~ TRC

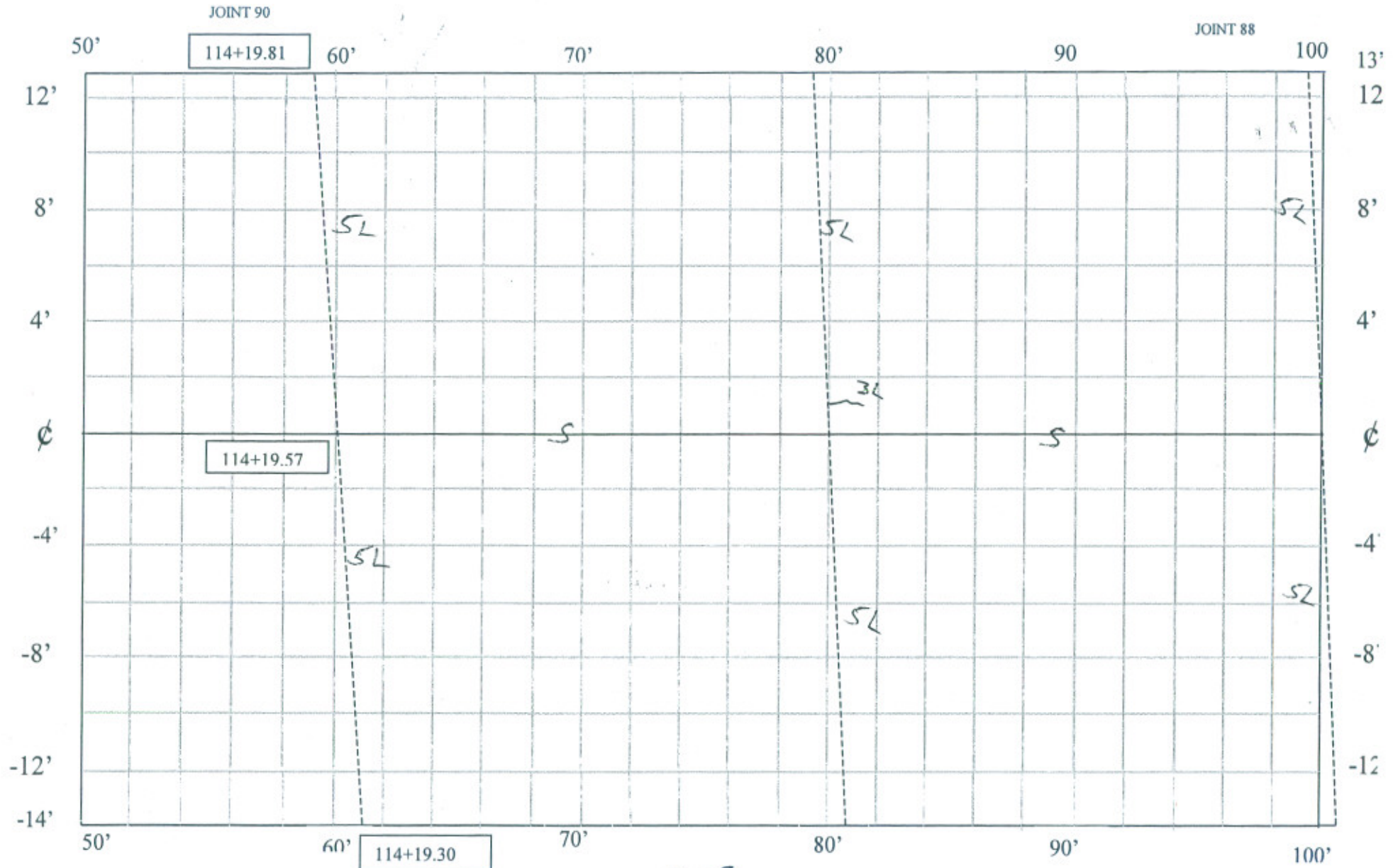
4/18/06

CELL 7

SL = 3

3L = 1/1

50-100ft



DATE:

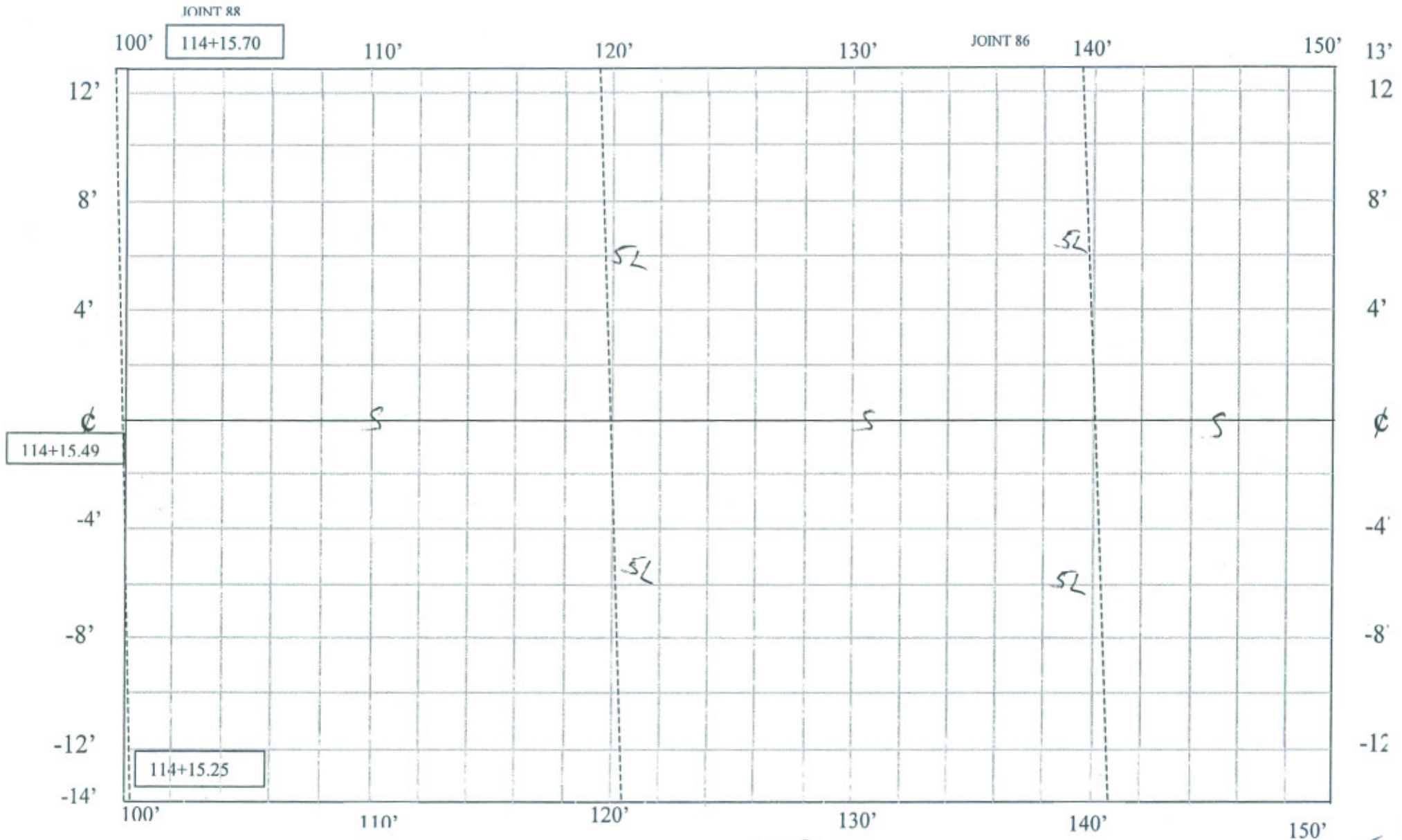
SL = 3
CL = 5



CELL 7

SL=2

1/10 0-50ft



DATE:

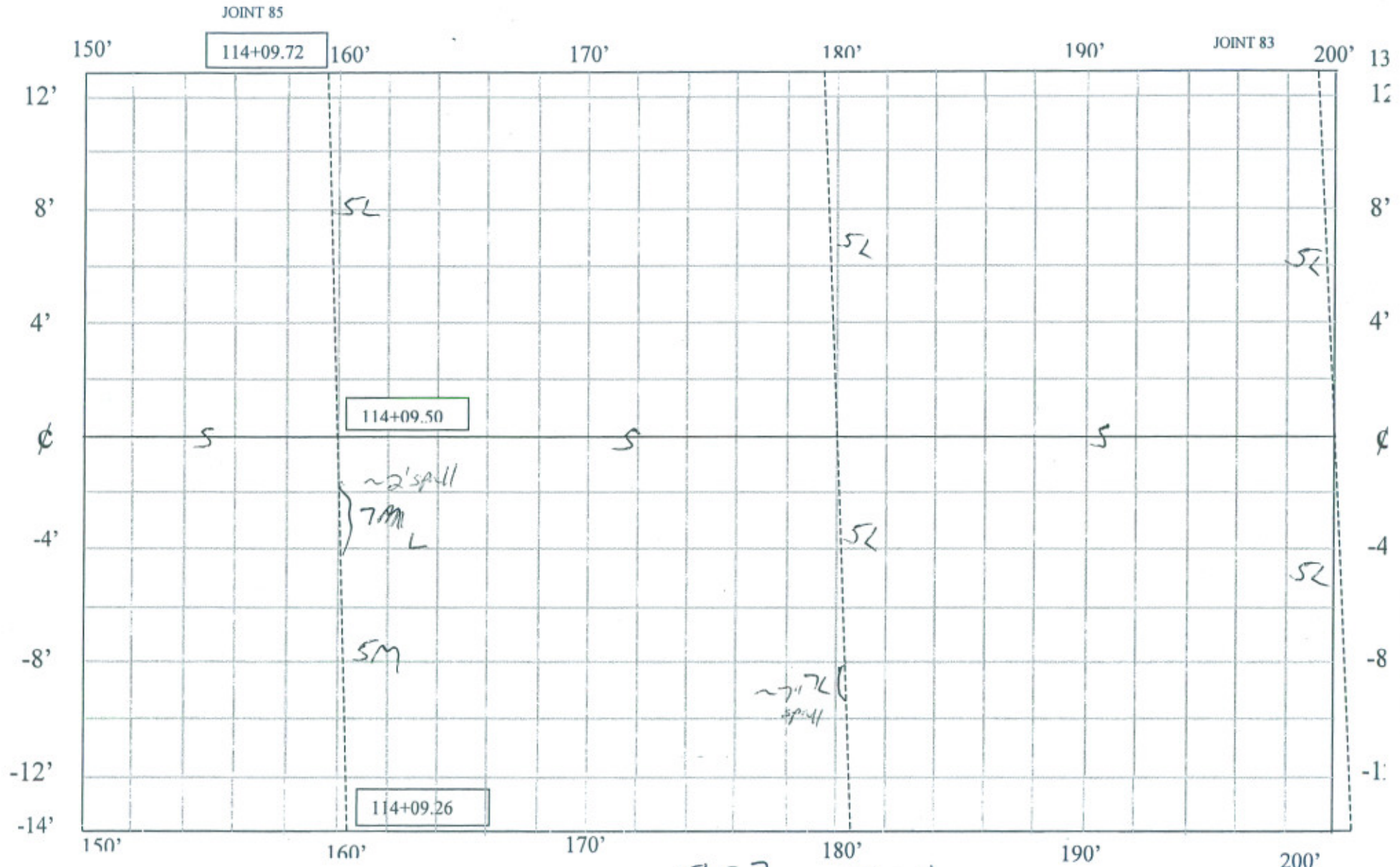
SL=2
CL=S



SL = 2

CELL 7

150-200ft



DATE:

SL = 2
SM = 1
CL = 5

7L = 1/1
7M = 1/2

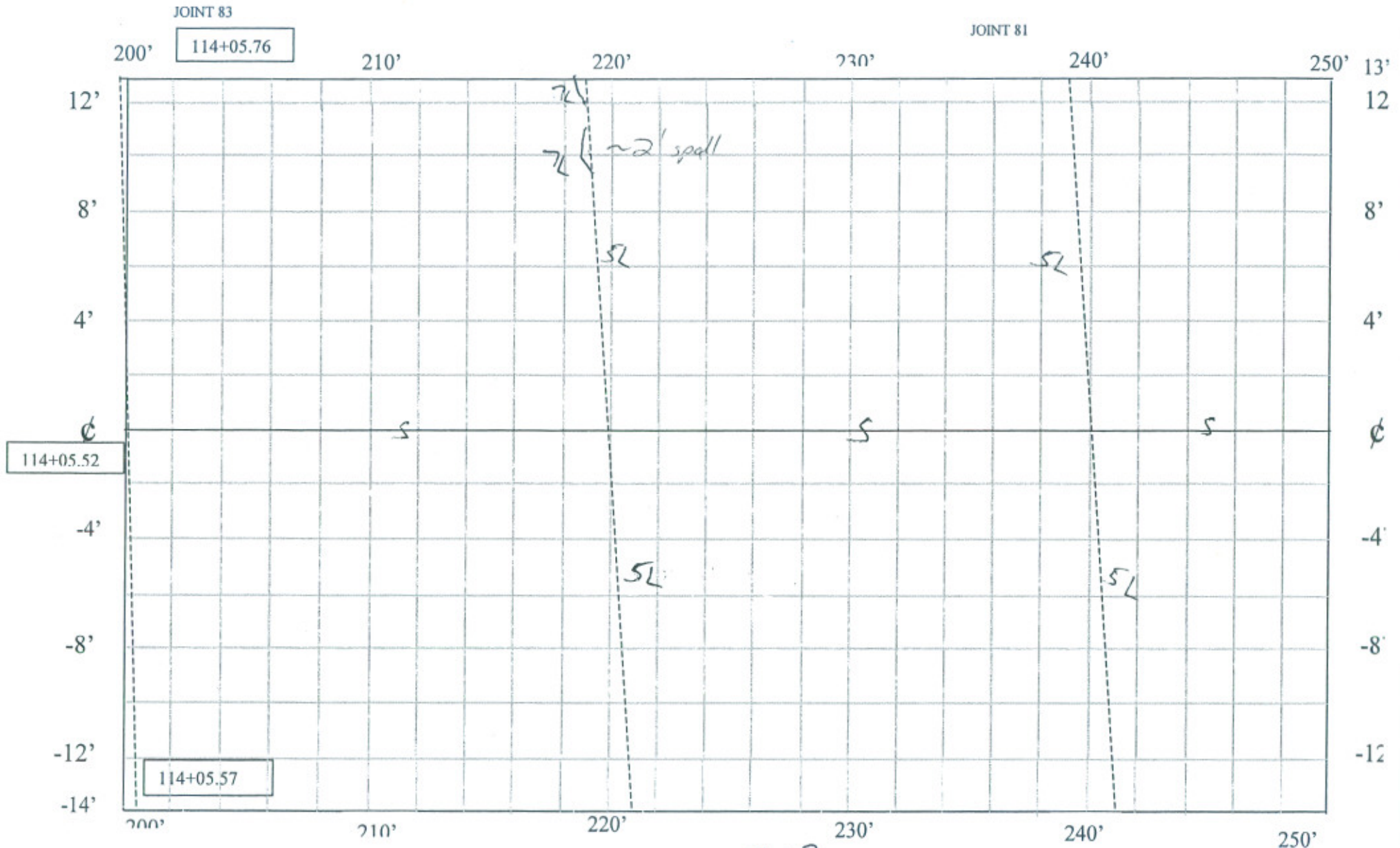


CELL 7

$$SL = 2$$

$$7L = 1/2'$$

200-250ft



DATE:

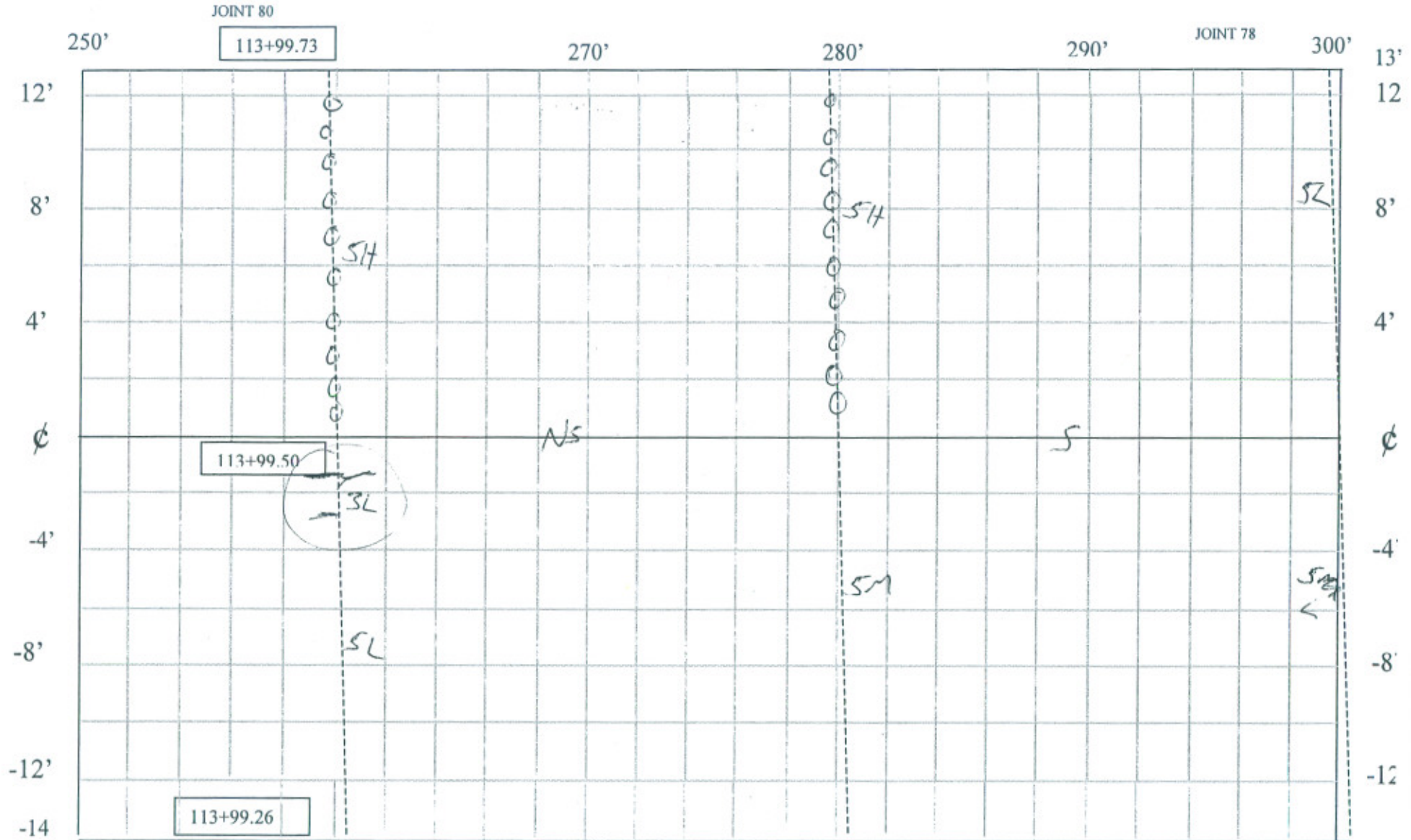


CELL 7

SL=1

SM=2

250-300ft



DATE:

SL=1
SM=2
CL=5

CL=2/3'



$$\gamma_L = 1/1$$

JOINT 76

250' 113+95.72

270'

280'

290'

300'

13'

12

8'

4'

 $\mathcal{C}$

-4'

-8'

-12

12'

8'

4'

 $\mathcal{C}$

-4'

-8'

-12'

-14'

113+95.72

113+95.50

113+95.27

 $\eta \approx 3$ spalt

52

5.

7L $\left\{ \begin{array}{l} 52 \\ \approx 6'' \text{ spall} \end{array} \right.$

5

$$SL=2$$
$$CL = 5$$
$$\gamma_L = 1/1$$

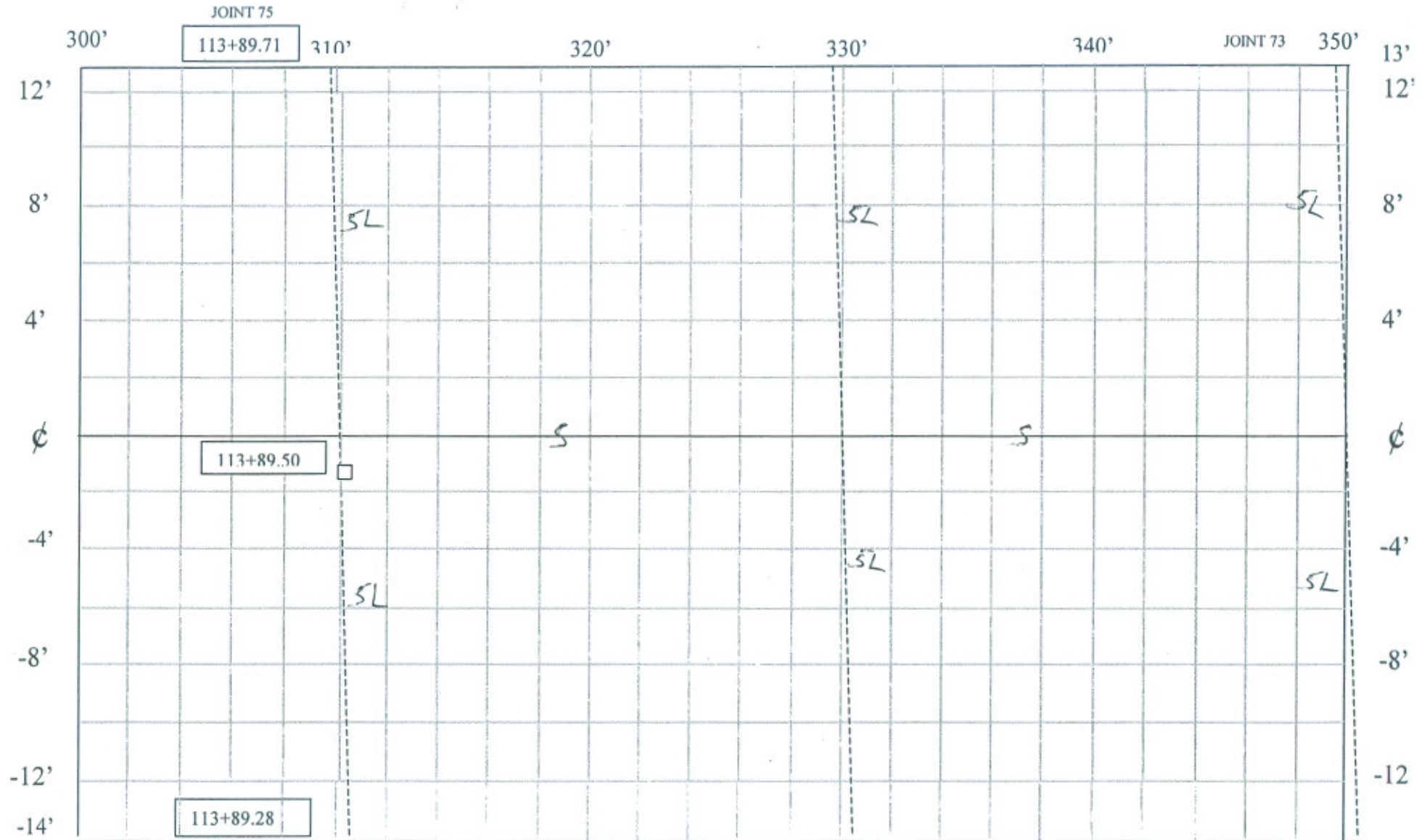
DATE:



SL=3

CELL 7

300-350ft



DATE:

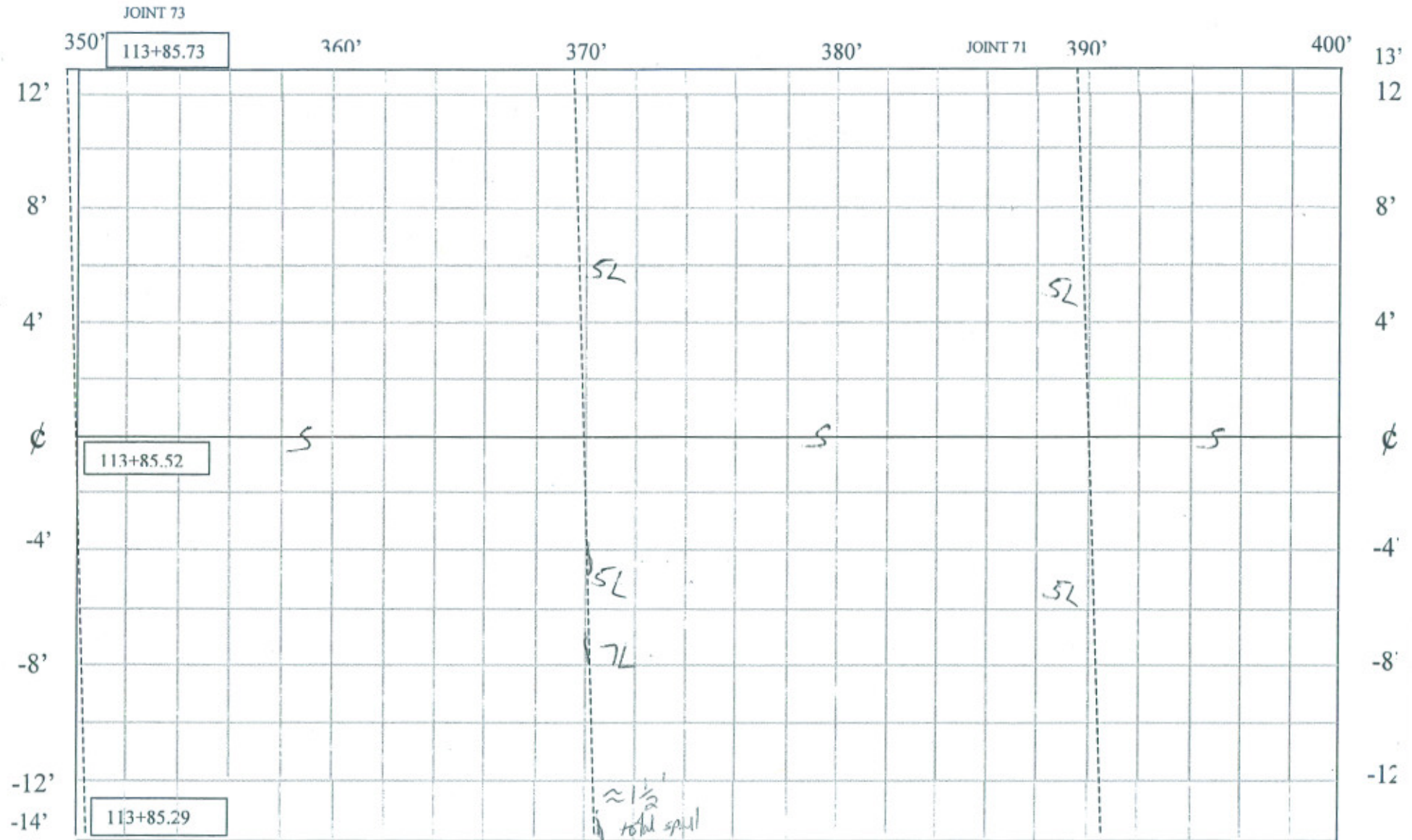
SL-3
CL=S



SL=2

CELL 7

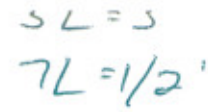
350-400ft



DATE:

SL=2
CL=5



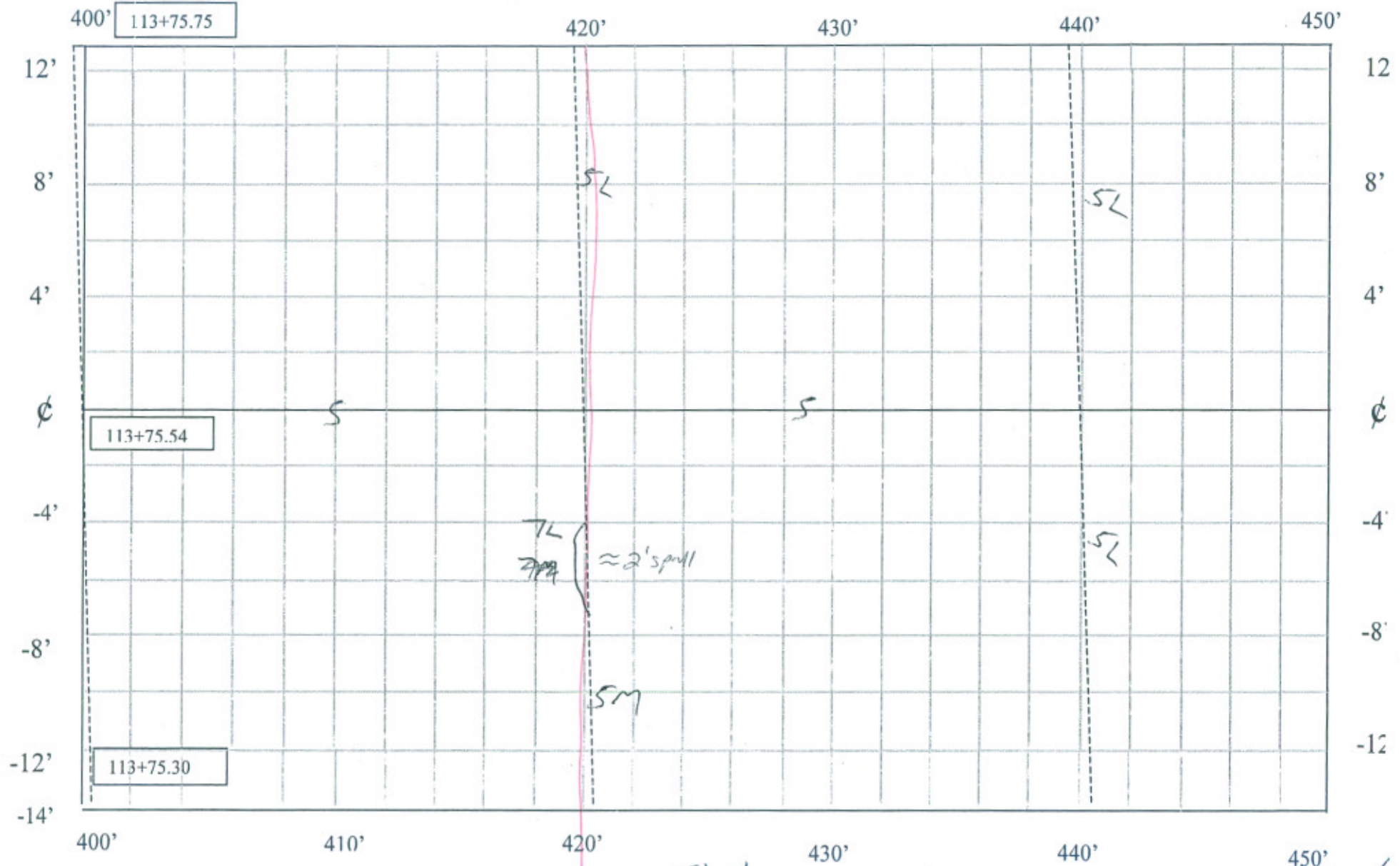
$$5L = 5$$
$$7L = 1/2'$$
$$5L = 5$$
$$7L = 1/2'$$

$$\begin{array}{l} 5L = 3 \\ 7L = 1/1 \end{array}$$


CELL 7

SL=2

400-450ft

JOINT 68



DATE:

cell
start

SL=1
SM=1

TM=1/3

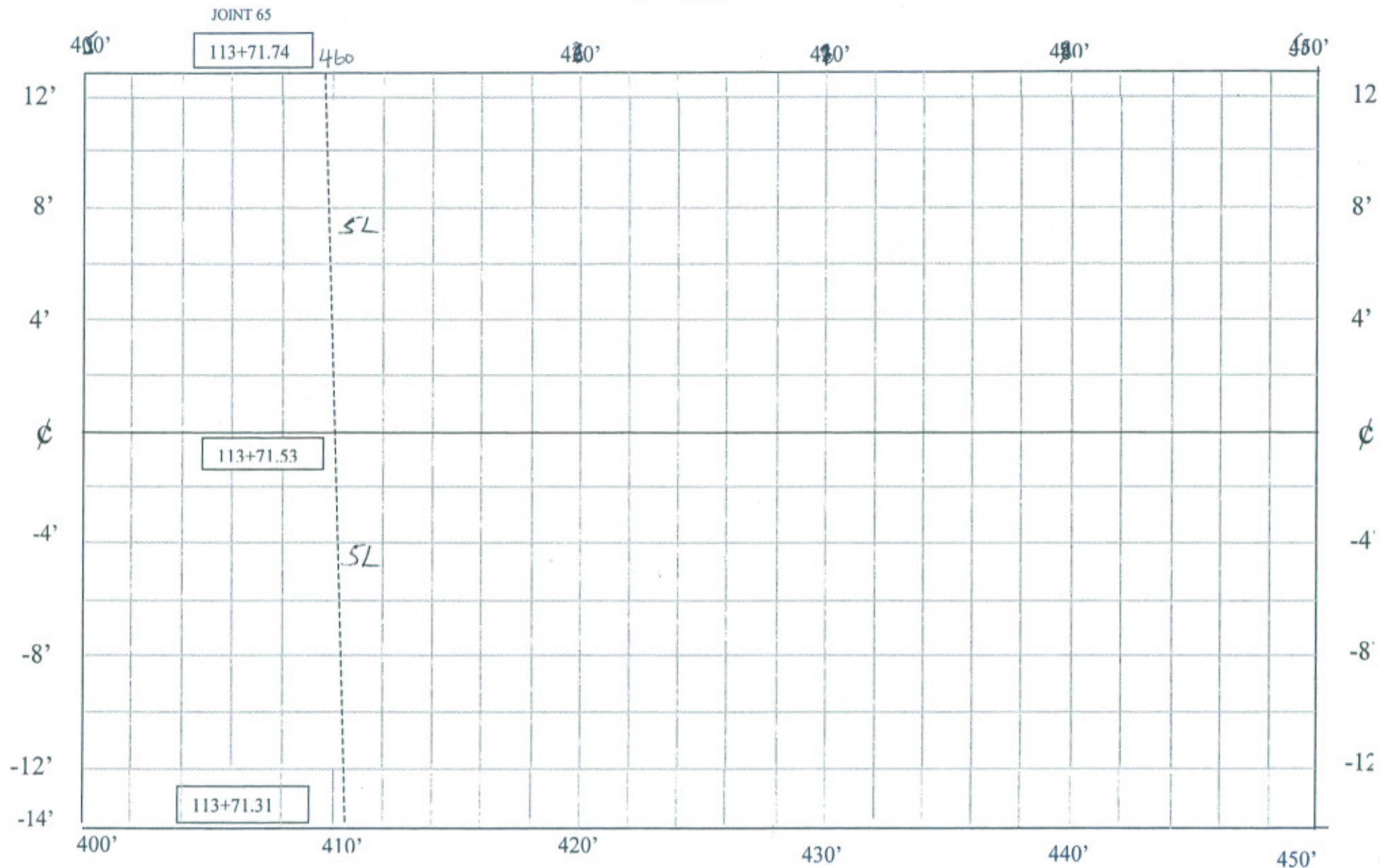


to be corrected

CELL 7

SL = 1

400-450ft
450-500ft



DATE:

SL = 1