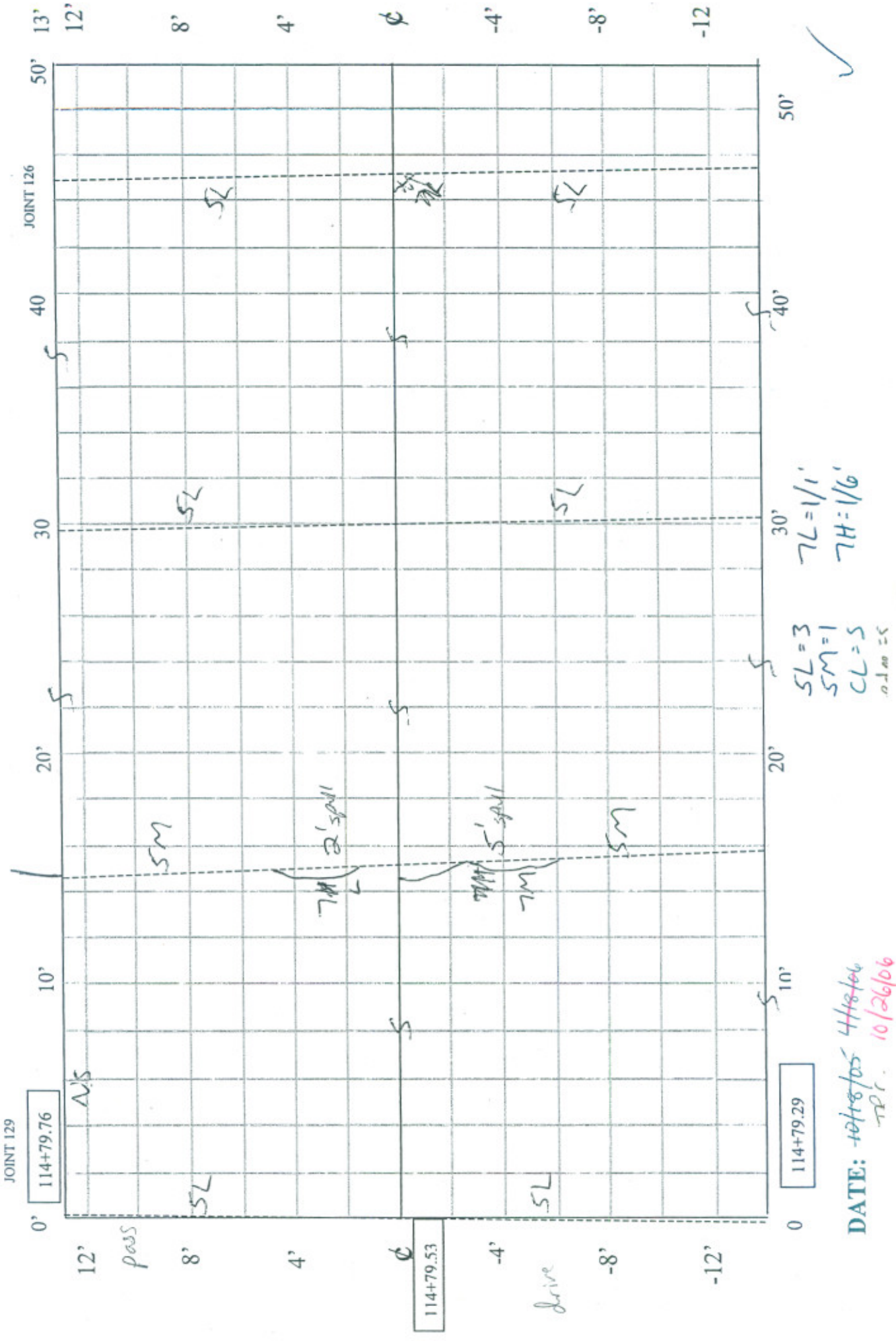


$SM=1$
 $TH=1/3'$
 $edge=S$

CELL 8

0-50ft

start cell



DATE: ~~10/18/05~~ 4/18/06
 PR. 10/26/06

$$\text{edge} = 5$$

JOINT 125

114+73.74

60'

50'

12'

8

4.

④

-4-

8-

12'

50'

114+73.26

114+73.51

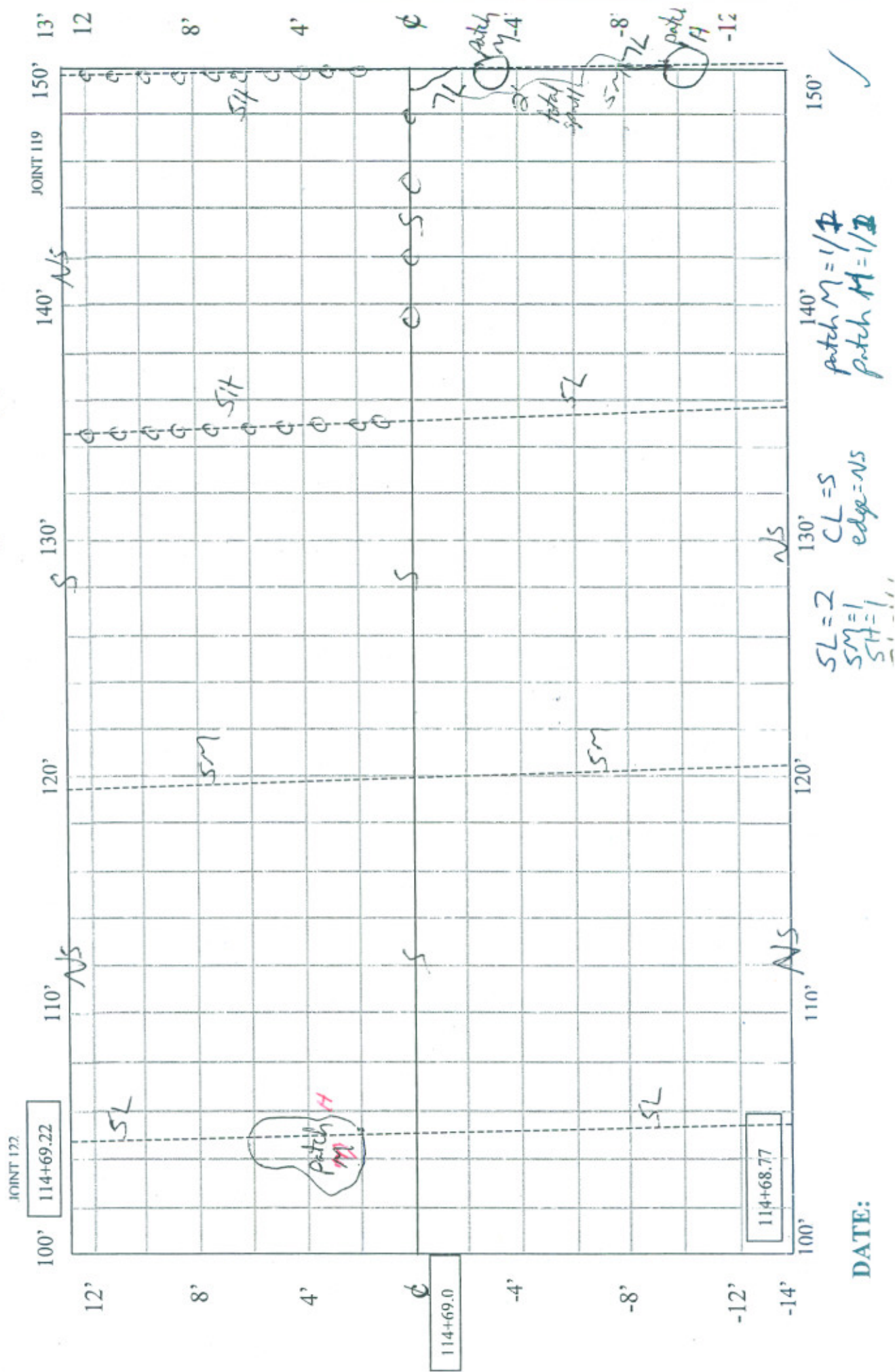
30'

$$CL = S$$
$$\begin{aligned} SL &= 2 \\ SM &= 1 \\ TM &= 1/2 \end{aligned}$$

DATE:

$$e = 45$$
$$p = 65$$
$$l = 75$$

100-150ft

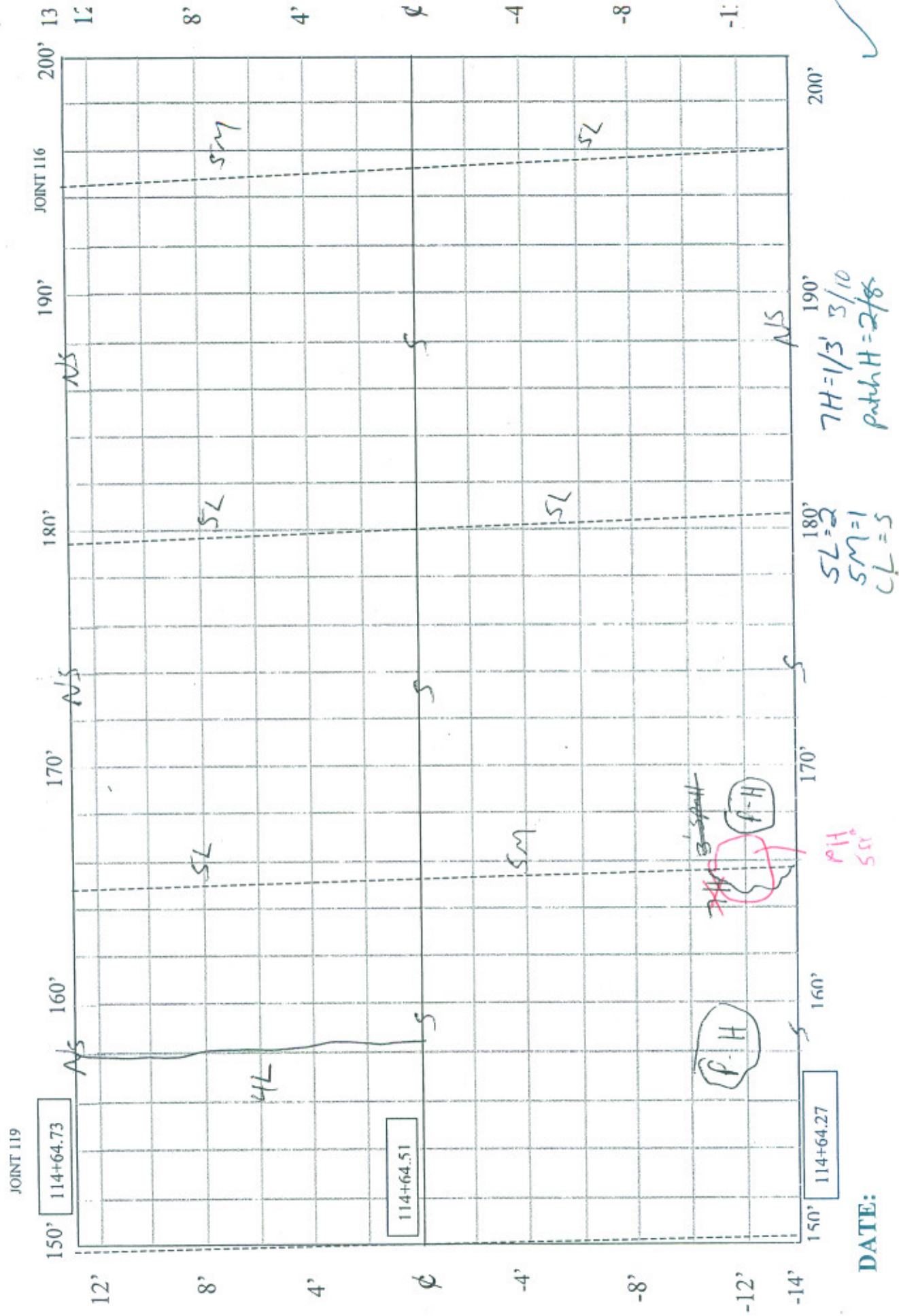


DATE:

$$\begin{aligned} SL &= \alpha \\ SM &= 1 \\ edge &= NS \end{aligned}$$

CELL 8

150-200ft



DATE:

CELL 8

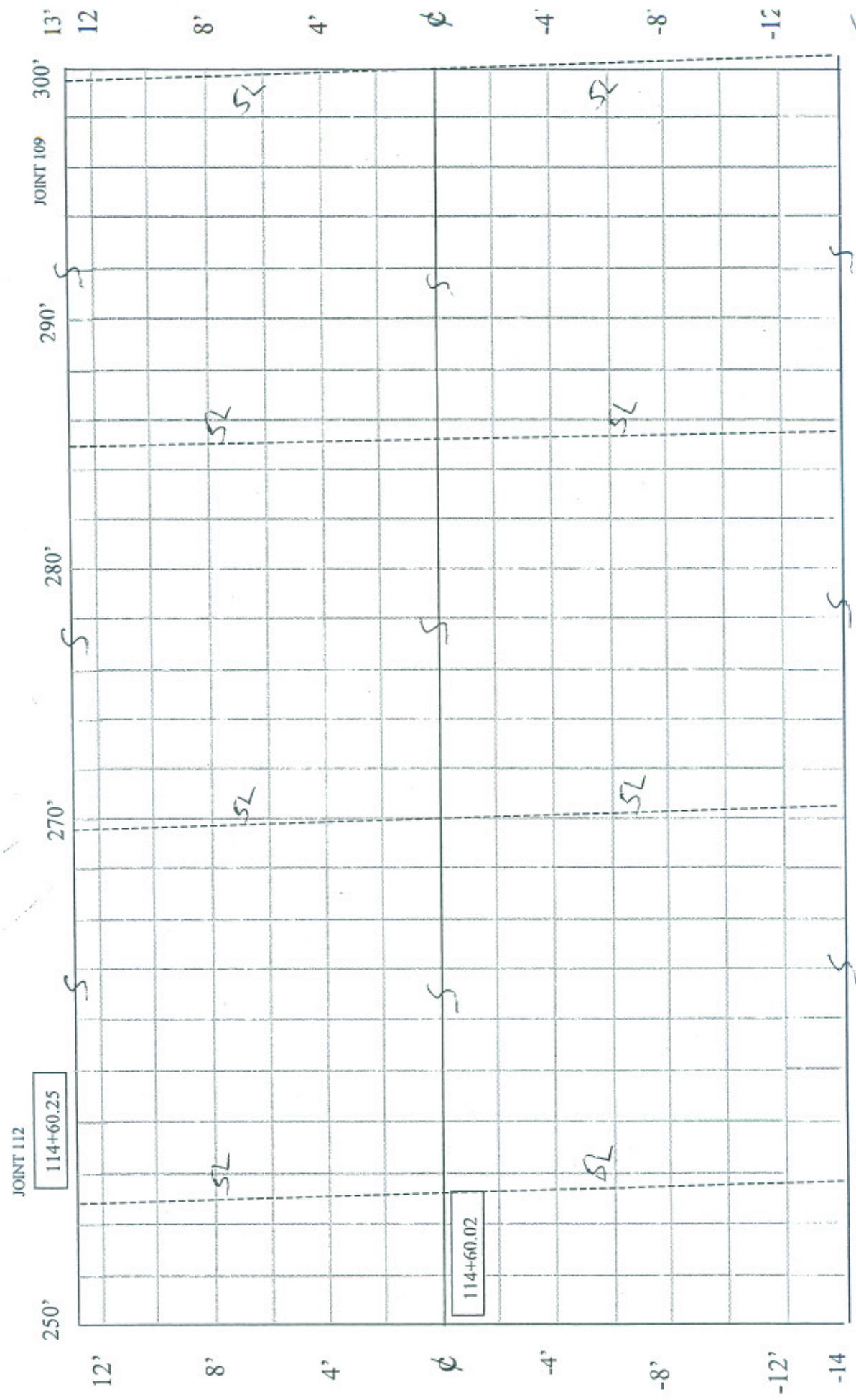


DATE:

$CL = 4$
 $edge = 5$

CELL 8

250-300ft



$SL = 4$
 $CL = 5$
 $P.A.B.P. = 5$

DATE:

SL=3
edge=5

CELL 8

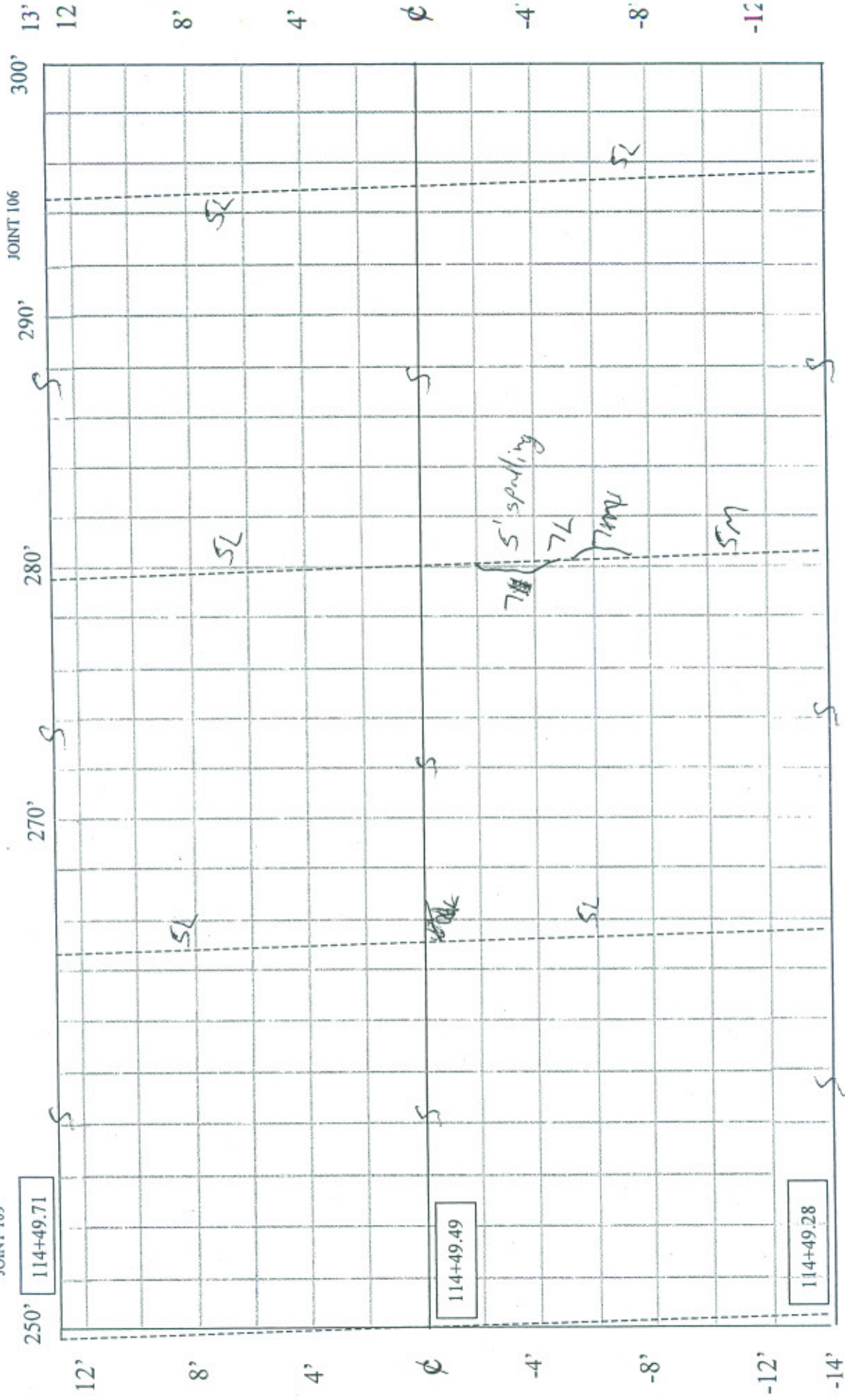
250-300ft

JOINT 109

114+49.71

114+49.49

114+49.28



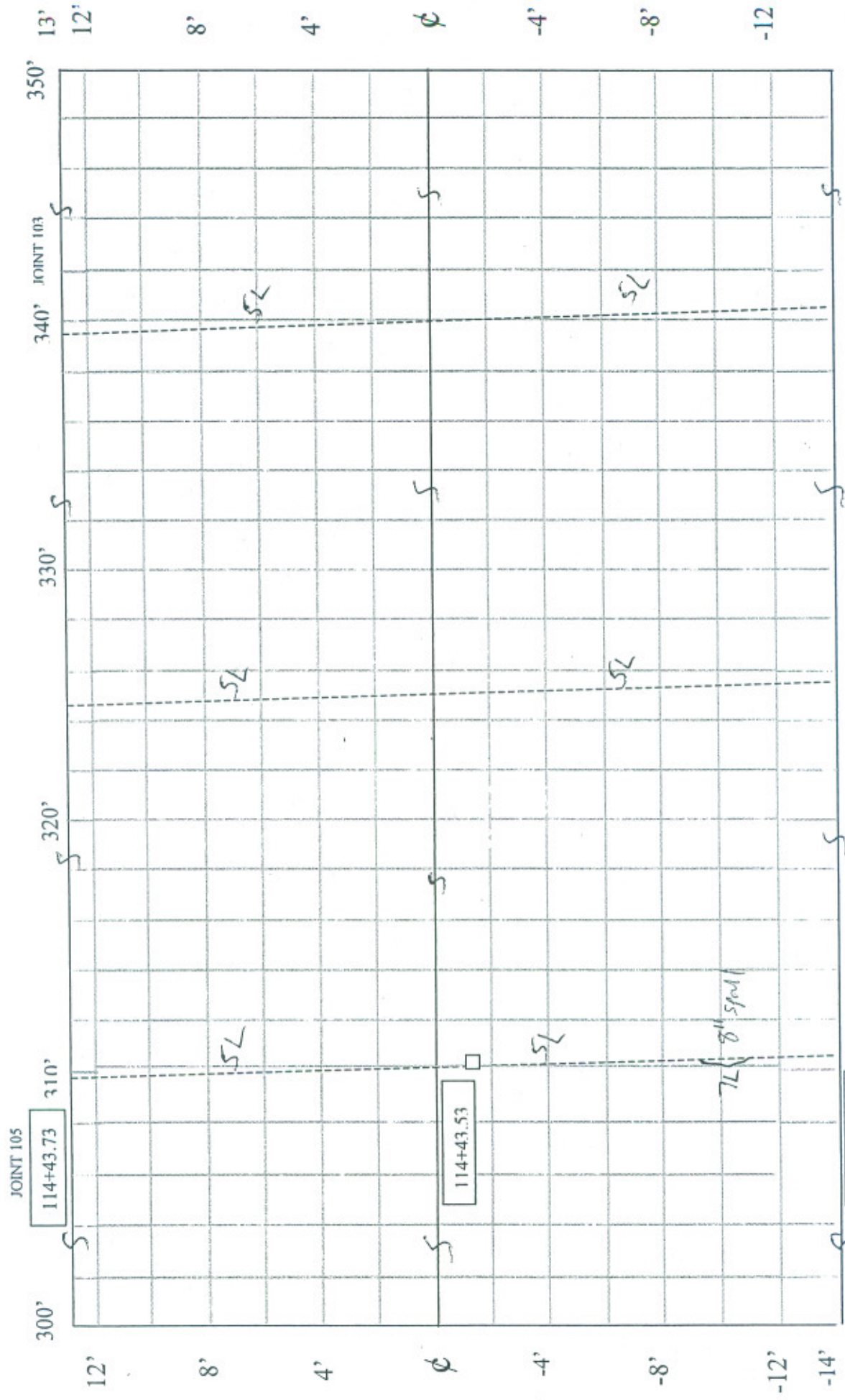
SL=2
SM=1
CI=5
6L=1/1'
7M=1/2'
7H=1/2'

DATE:

✓
 $5L=3$
 $edge=5$

CELL 8

300-350ft



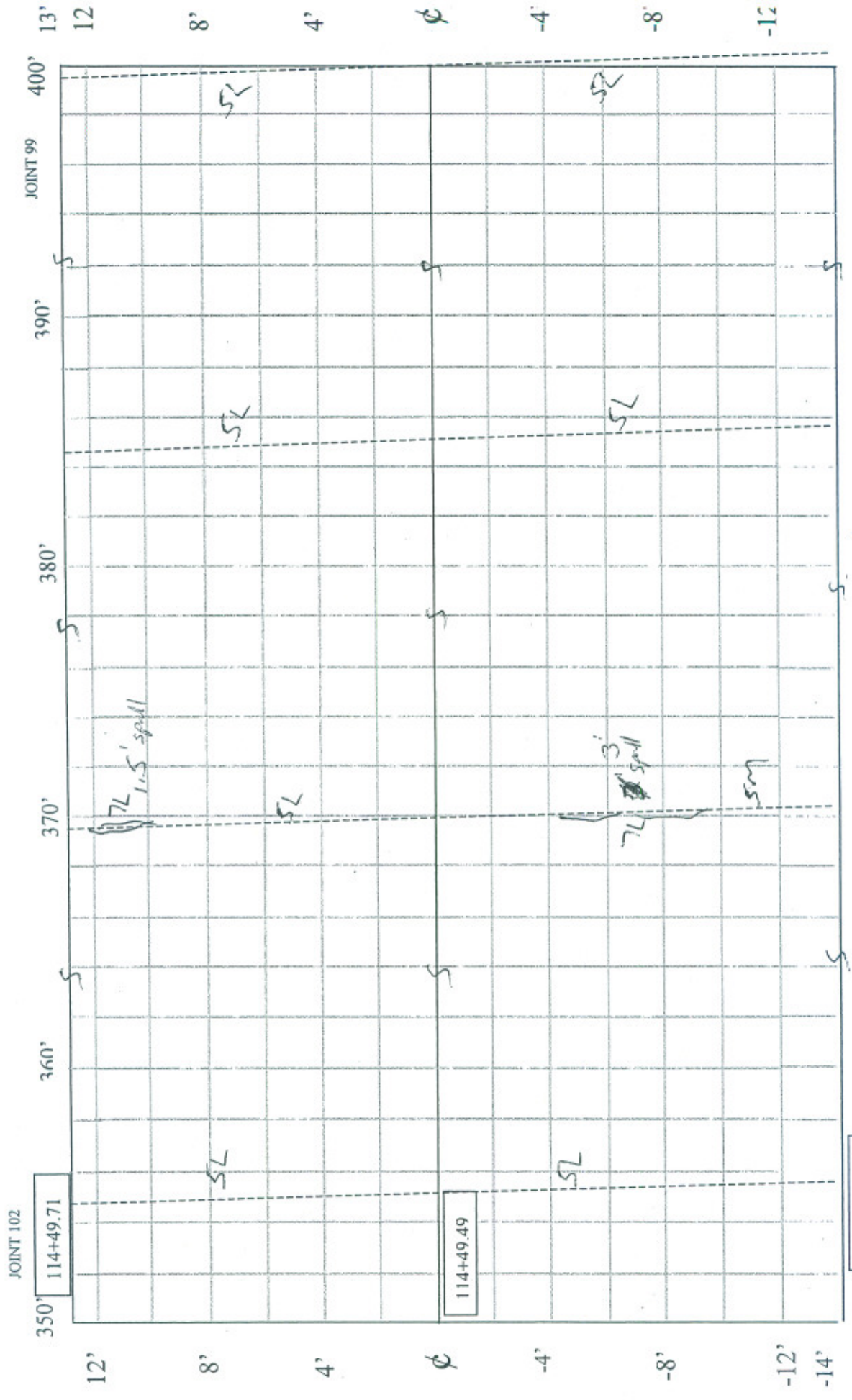
$5L=3$
 $CL=5$
 $edge=5$
 $7L=11'$

DATE:

$SL=4$
~~edge~~
 $edge=5$
 $7L=1/2$

CELL 8

350-400ft



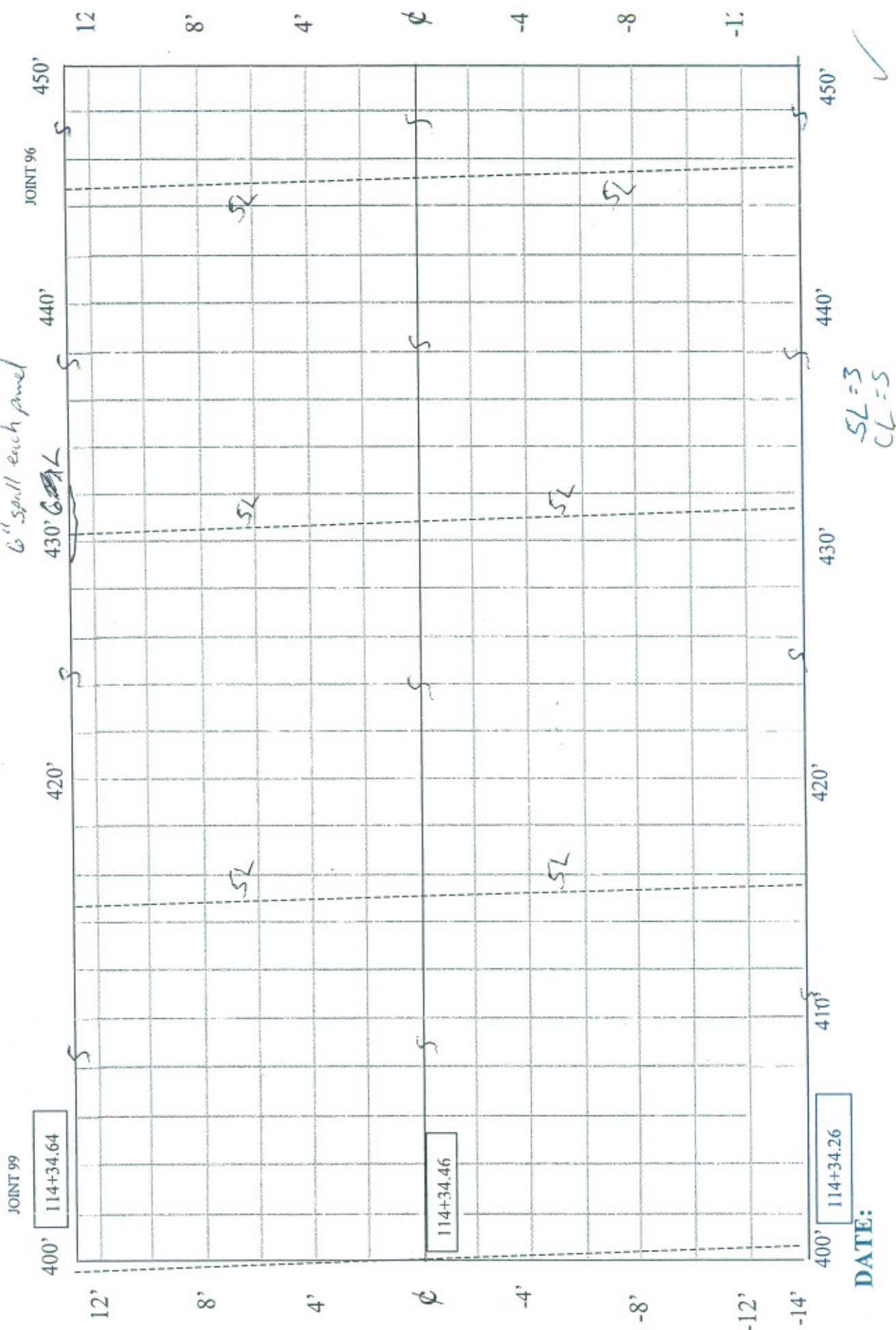
$SL=3$
 $SM=1$
 $CI=5$
 $edge=5$
 $7L=1/5$

114+49.28

DATE:

~~SL = 2~~
edge = 5
CM = 1/3'

6" Spall each panel



DATE: _____

SL=2

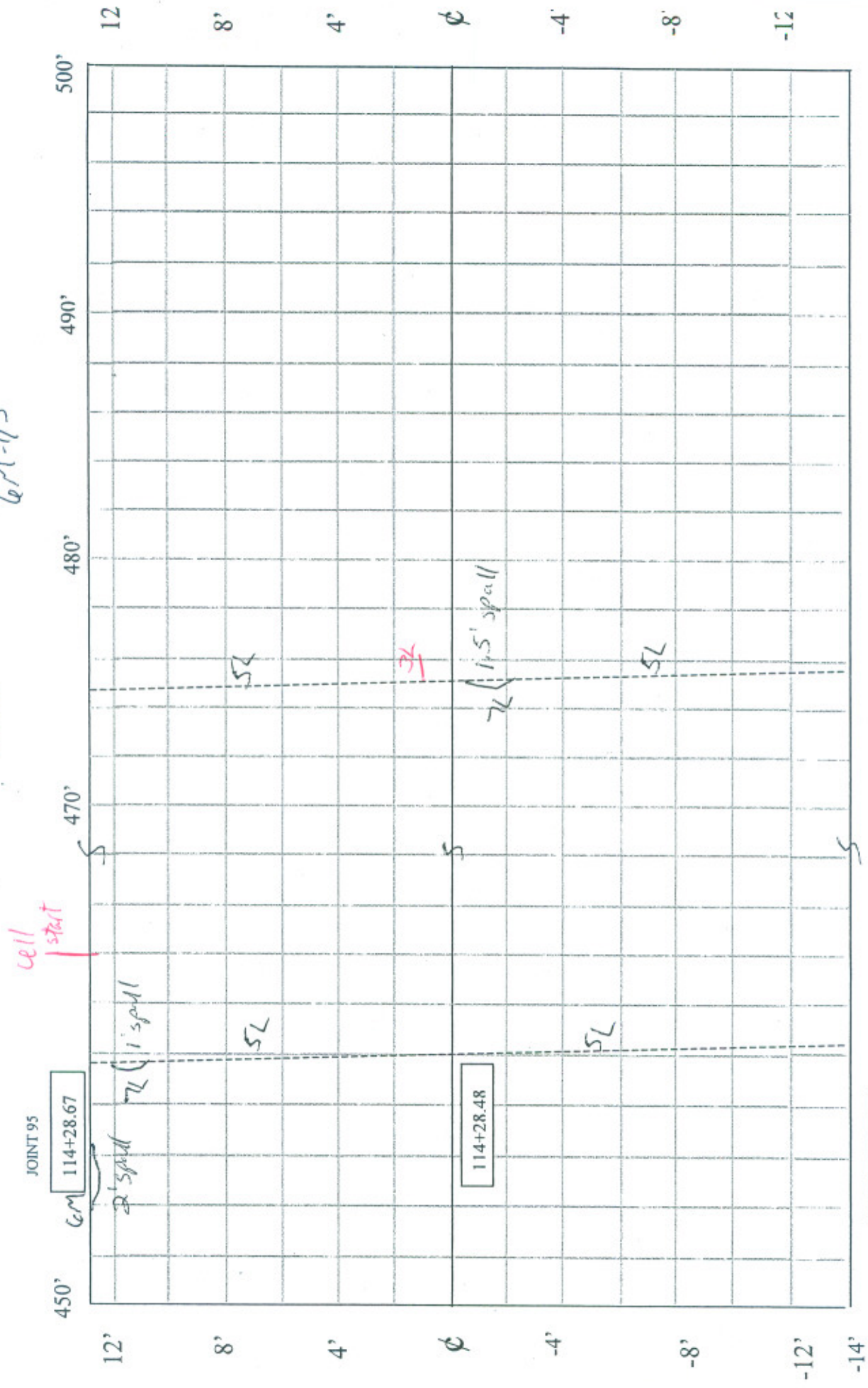
edge=5

TL=1/1

GM=1/3

CELL 8

450-500ft



SL=2

edge=5

DATE: