

CELL 8

0-50ft

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

start cell

JOINT 129

114+79.76

10'

20'

30'

40'

JOINT 126

50'

13'

12'

8'

4'

0'

-4'

-8'

-12'

12'

8'

4'

0'

-4'

-8'

-12'

114+79.53

0'

-4'

-8'

-12'

0

114+79.29

10'

20'

30'

40'

50'

DATE: 10/18/05
TRC

SL=3
SM=1
CL=S
edge=S

TL=1/1'
TH=1/6'

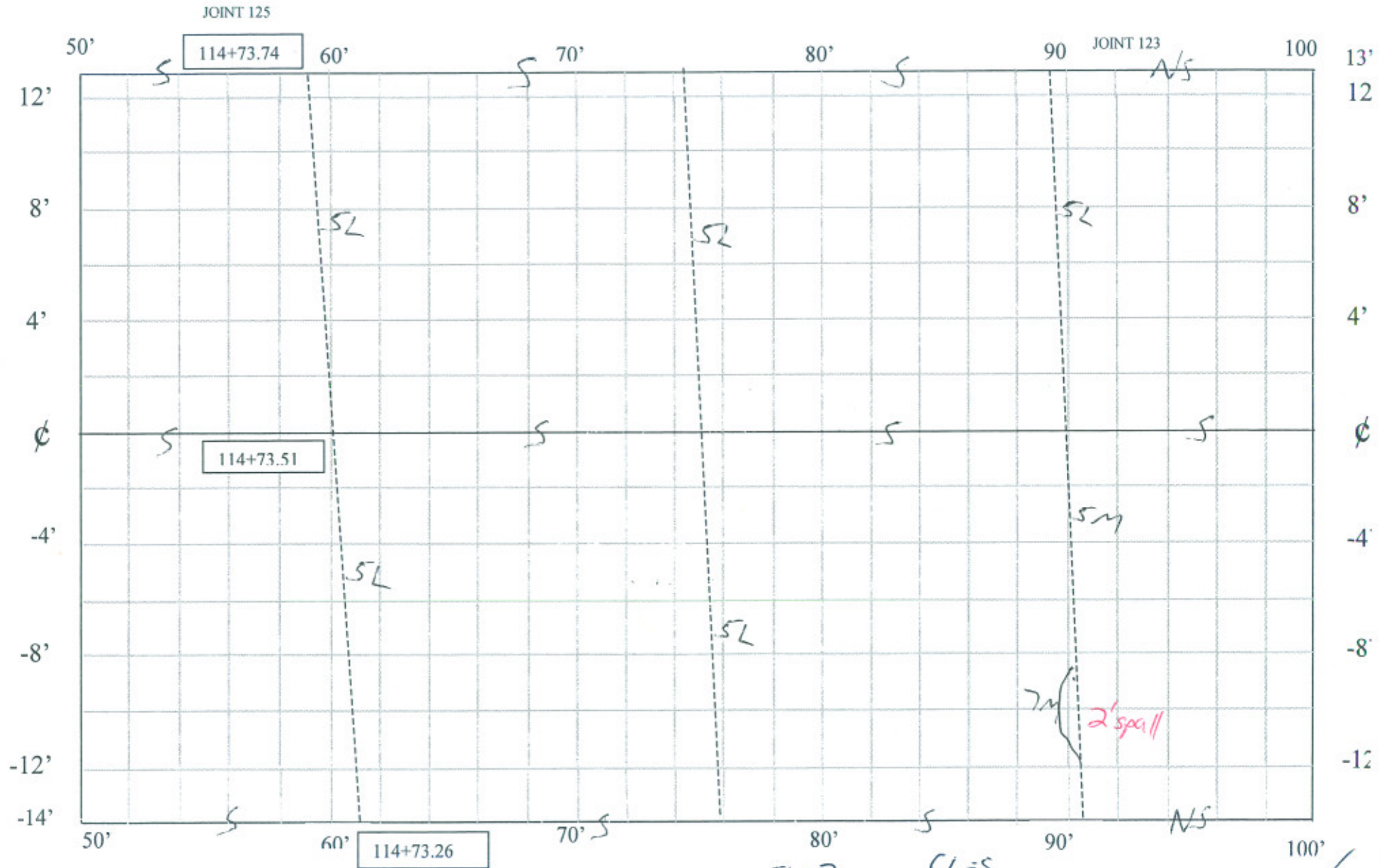
✓

CELL 8

50-100ft

SL=2

edge=S



DATE:

SL=2
SM=1
TM=1/3'

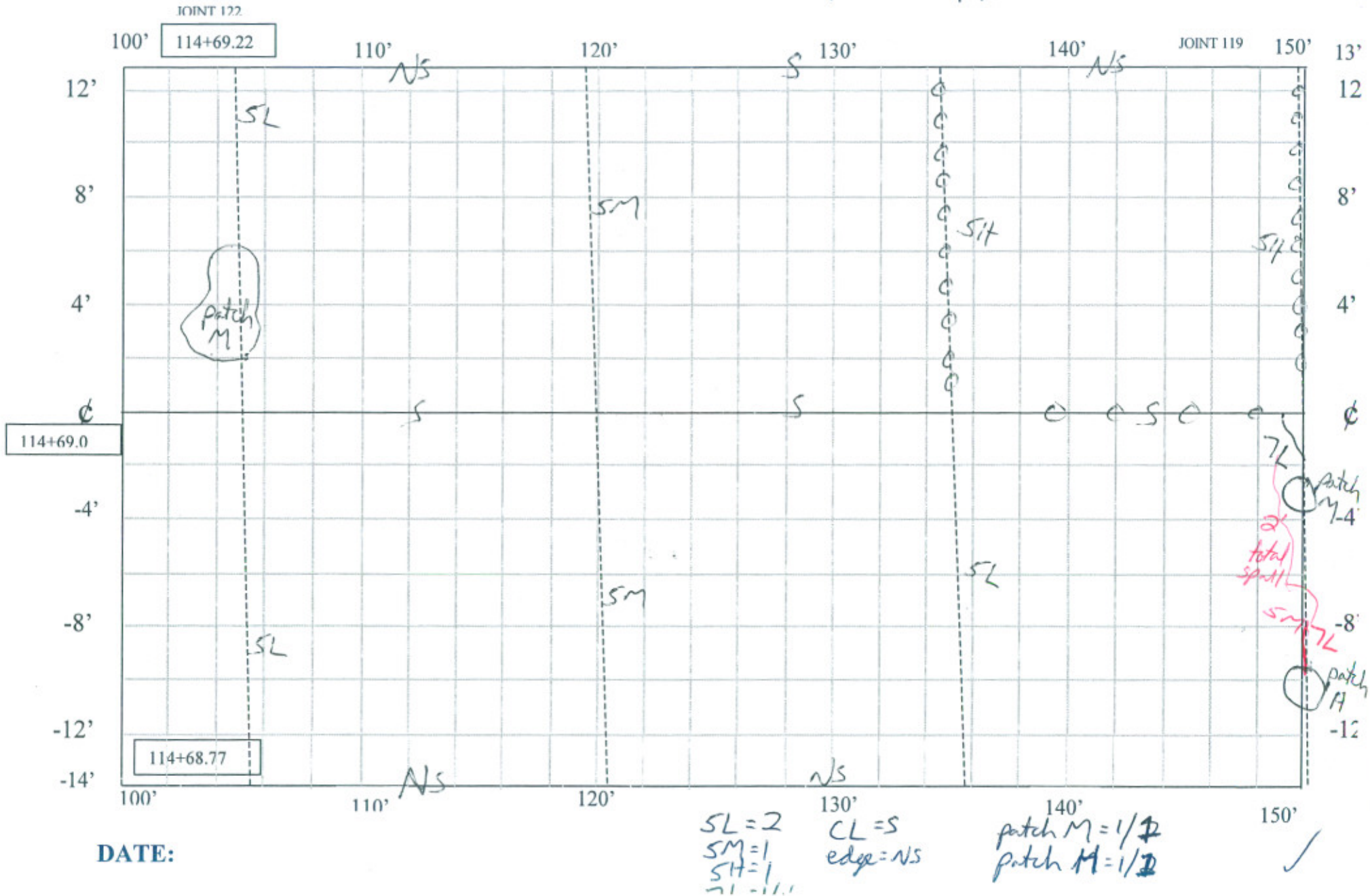
CL=S
edge=S

✓

CELL 8

100-150ft

SL=1
SM=2
SH=2
edge=NS
patch M=1/11 ft²



$5L = 2$
 $5M = 1$
 $\text{edge} = NS$

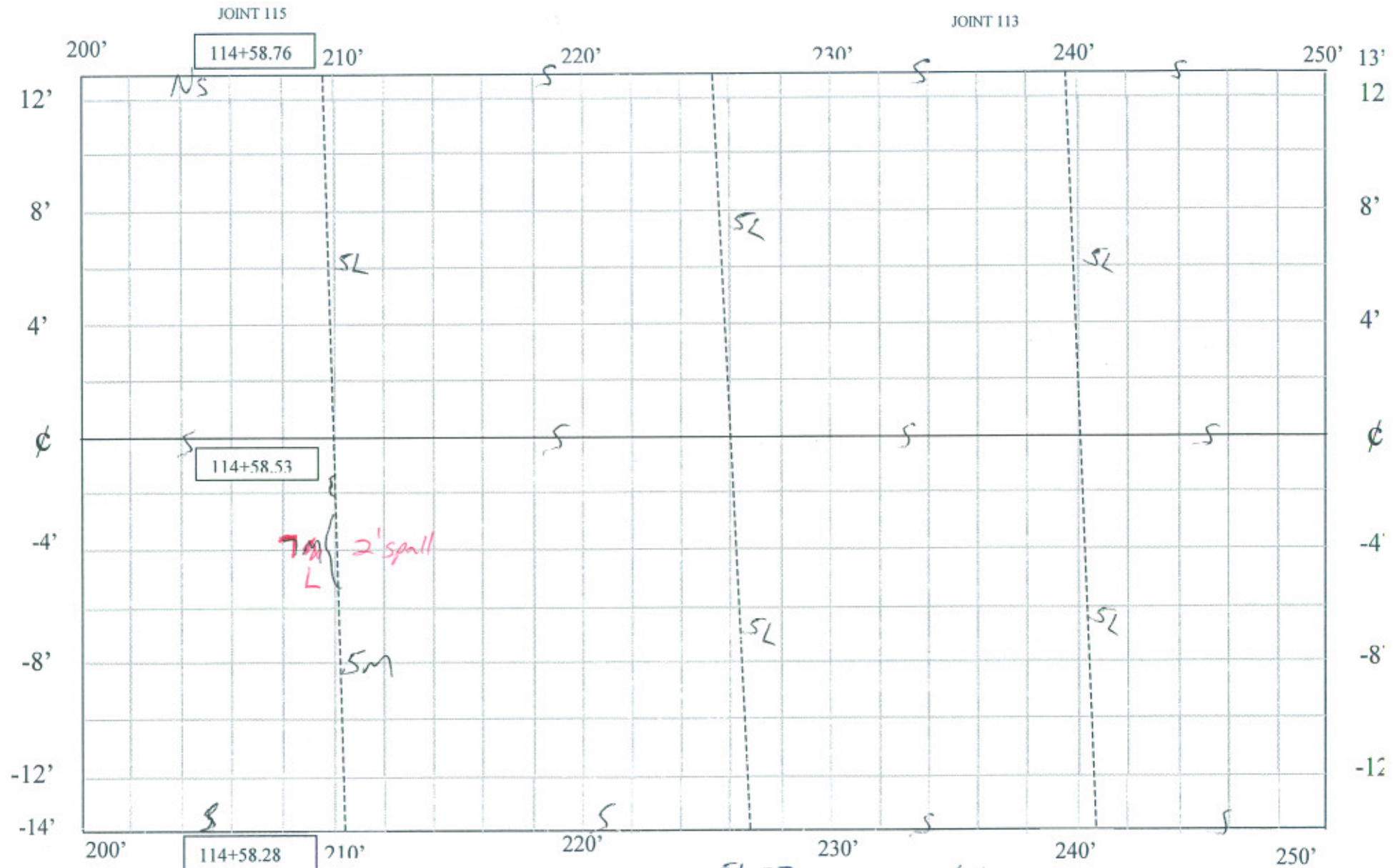
JOINT 119



DATE:

$$5L = 3$$
$$\text{edge} = 5$$

JOINT 113



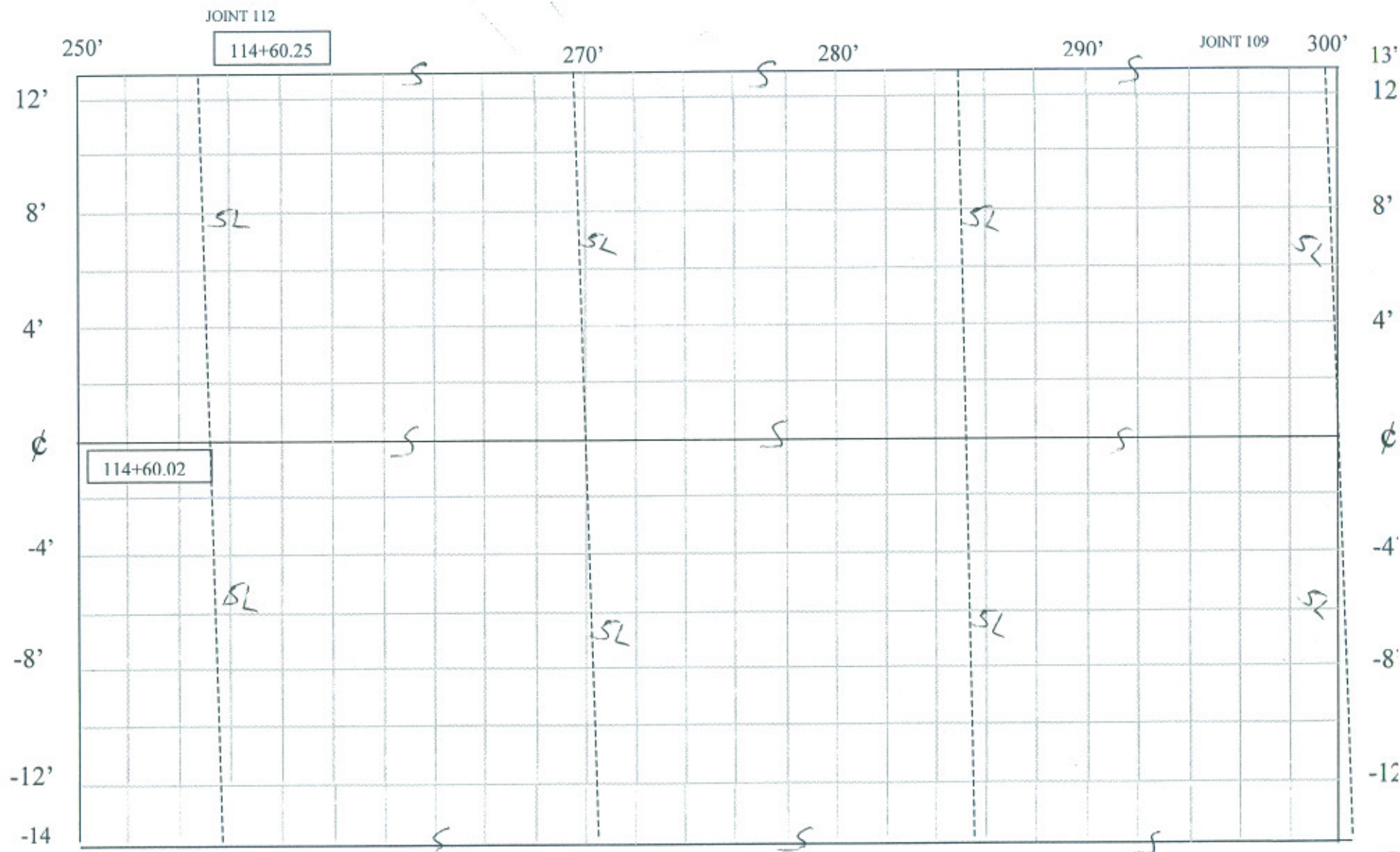
DATE:

$$\begin{aligned} 5L &= 2 & 7M &= 1/3 \\ 5M &= 1 \\ CL &= 5 \end{aligned}$$

CELL 8

SL=4
edge=5

250-300ft



DATE:

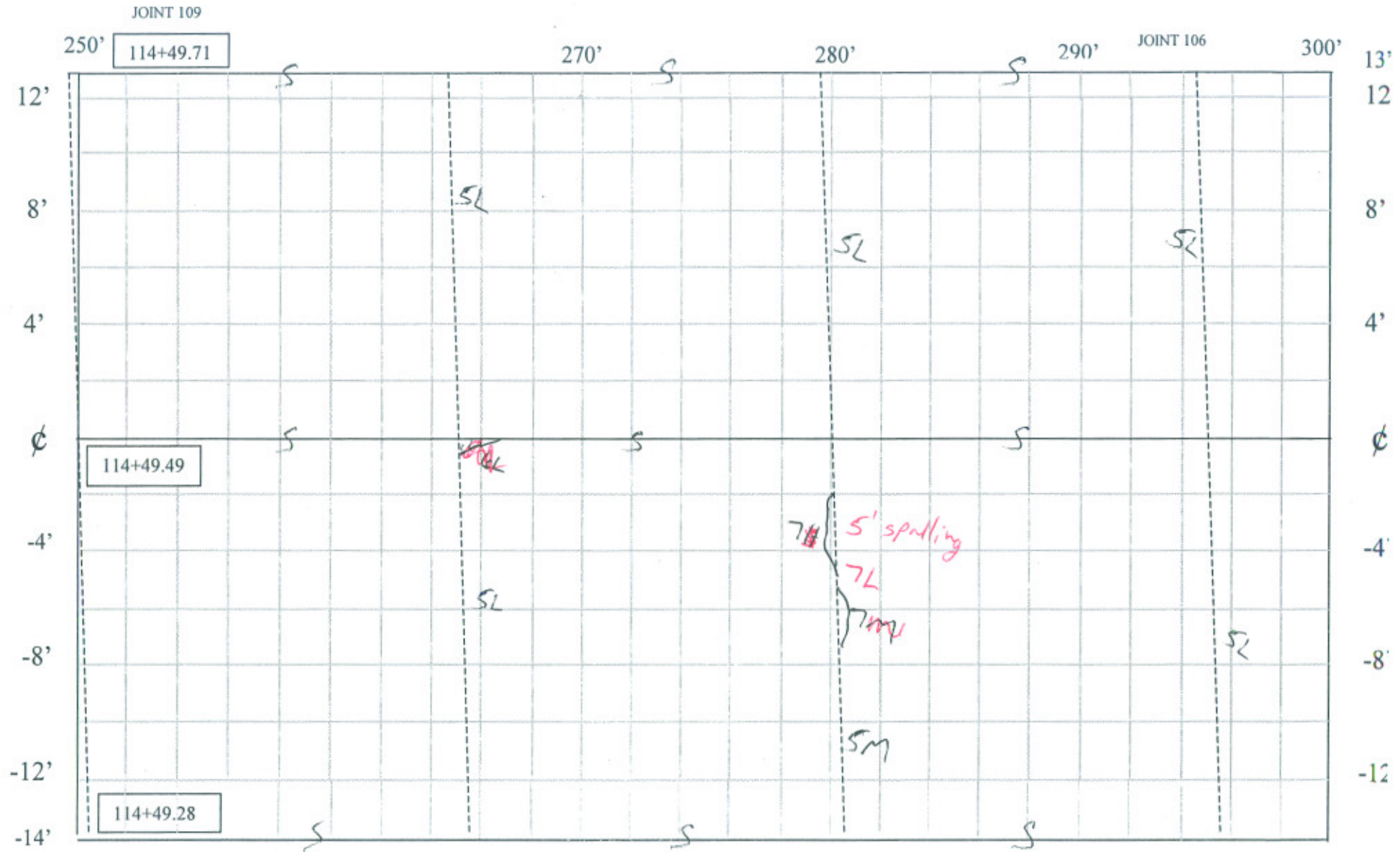
114+59.78

SL=4
CL=5
edge=5

CELL 8

250-300ft

5L=3
edge=S



DATE:

5L=2
5M=1
CL=S

6L=1/1'
7M=1/2'
7H=1/2'

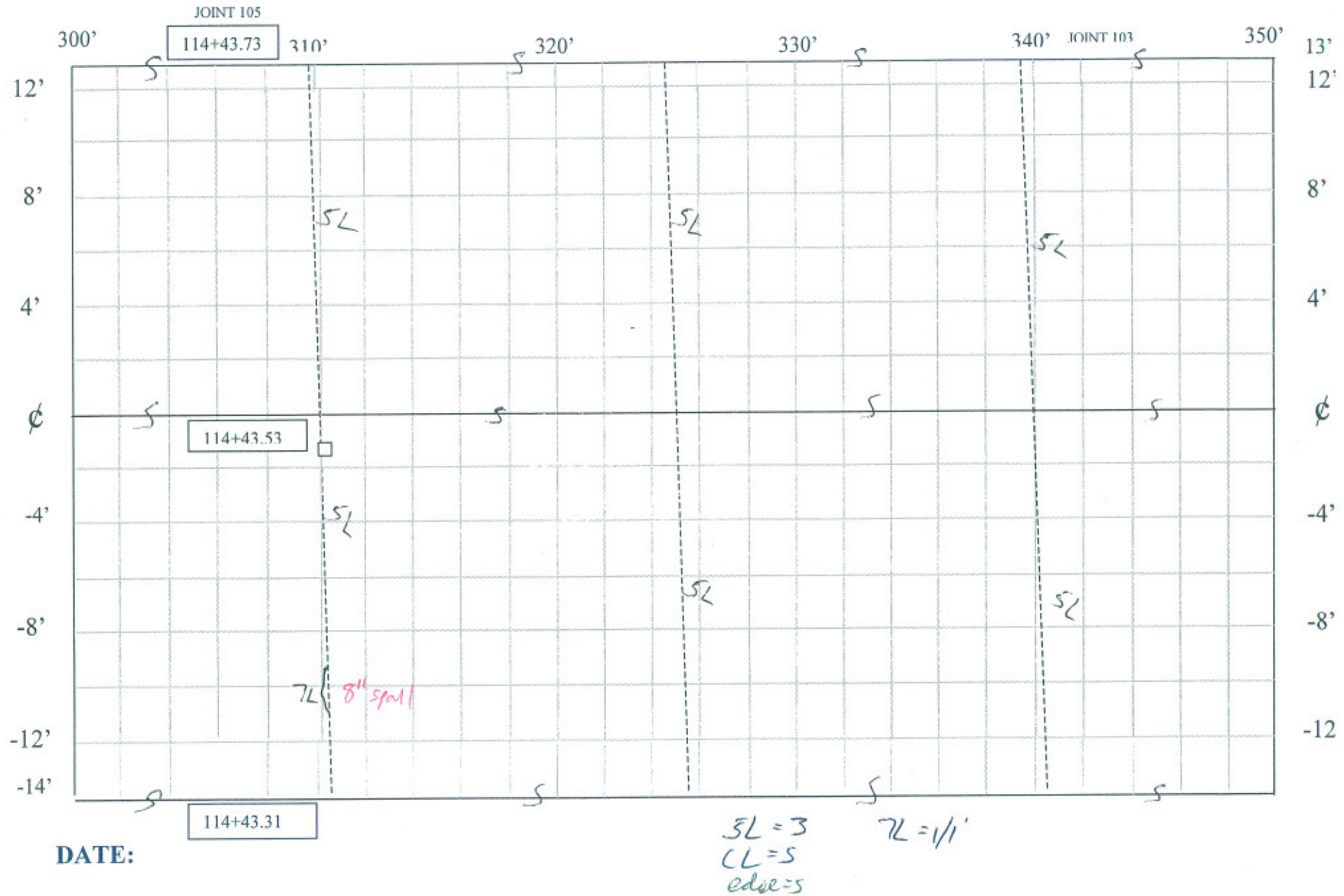


CELL 8

SL=3
edge=s



300-350ft



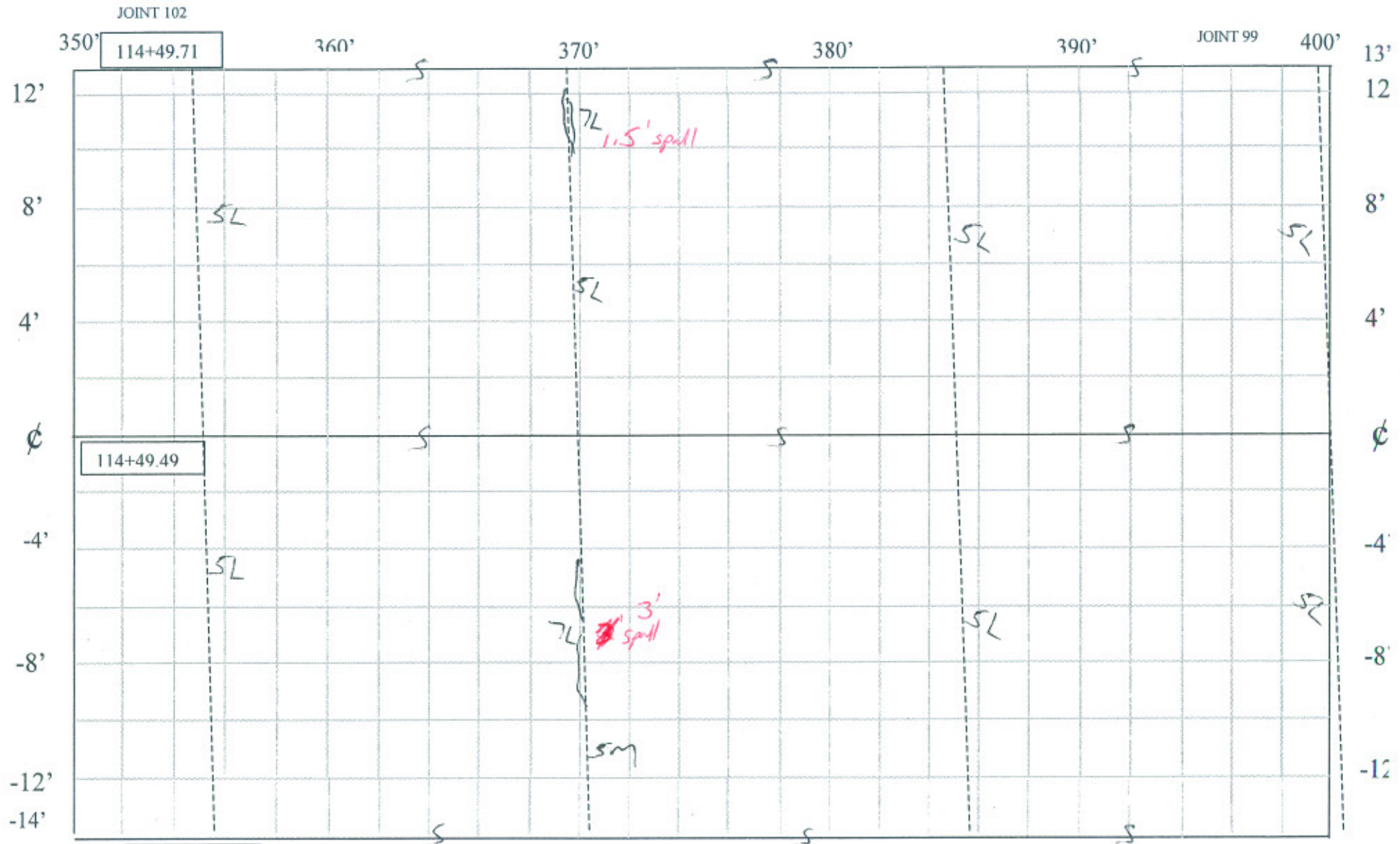
DATE:

CELL 8

350-400ft

$$SL=4$$

~~edge~~
edge = S
 $7L=1/2$



DATE:

$$SL=3$$

$$SM=1$$

$$CI=S$$

edge = S
 $7L=1/5'$



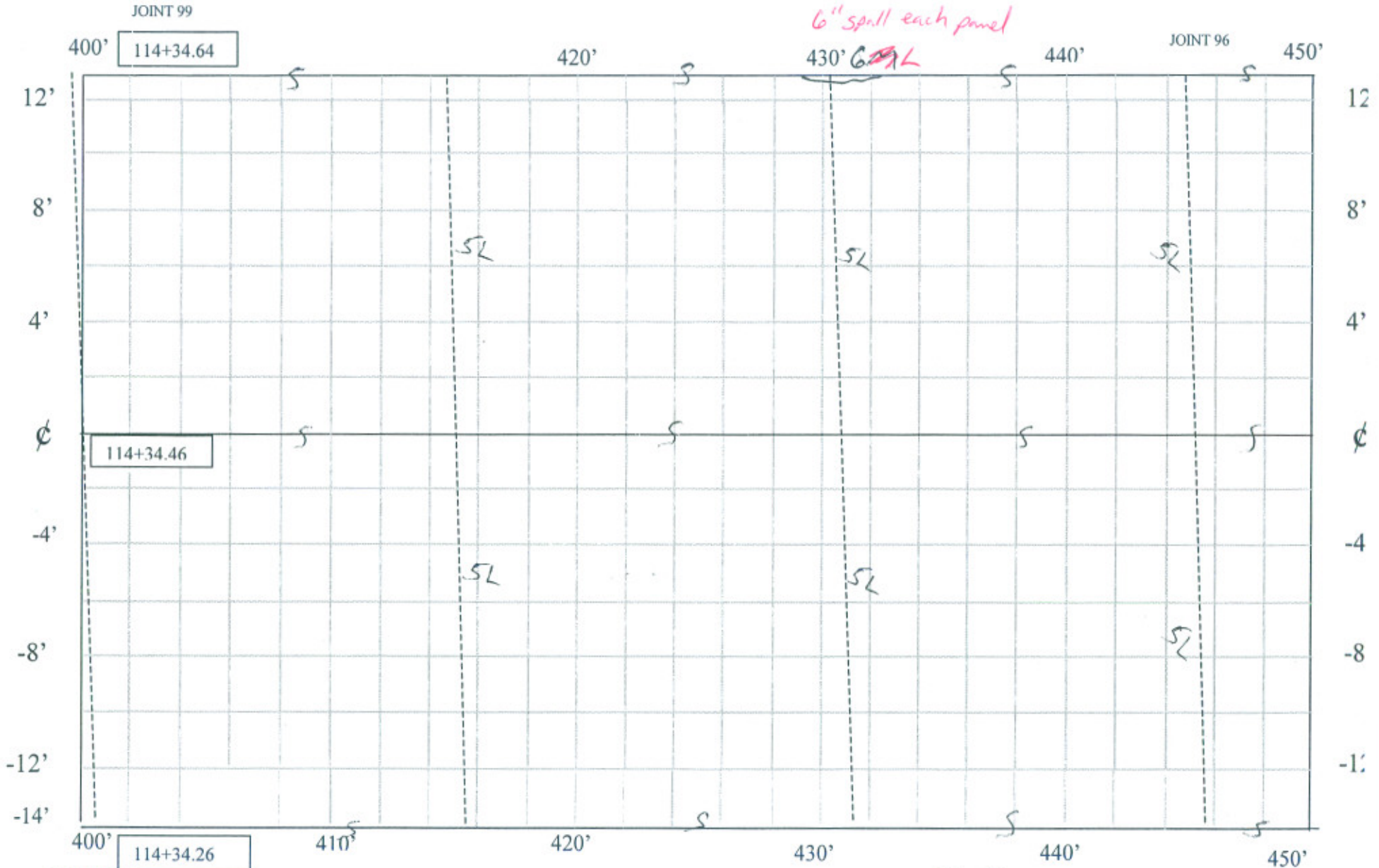
CELL 8

400-450ft

~~5L~~ 5L = 3
edge = 5
6M = 1/3'

6" spill each panel

430' 6" L



DATE:

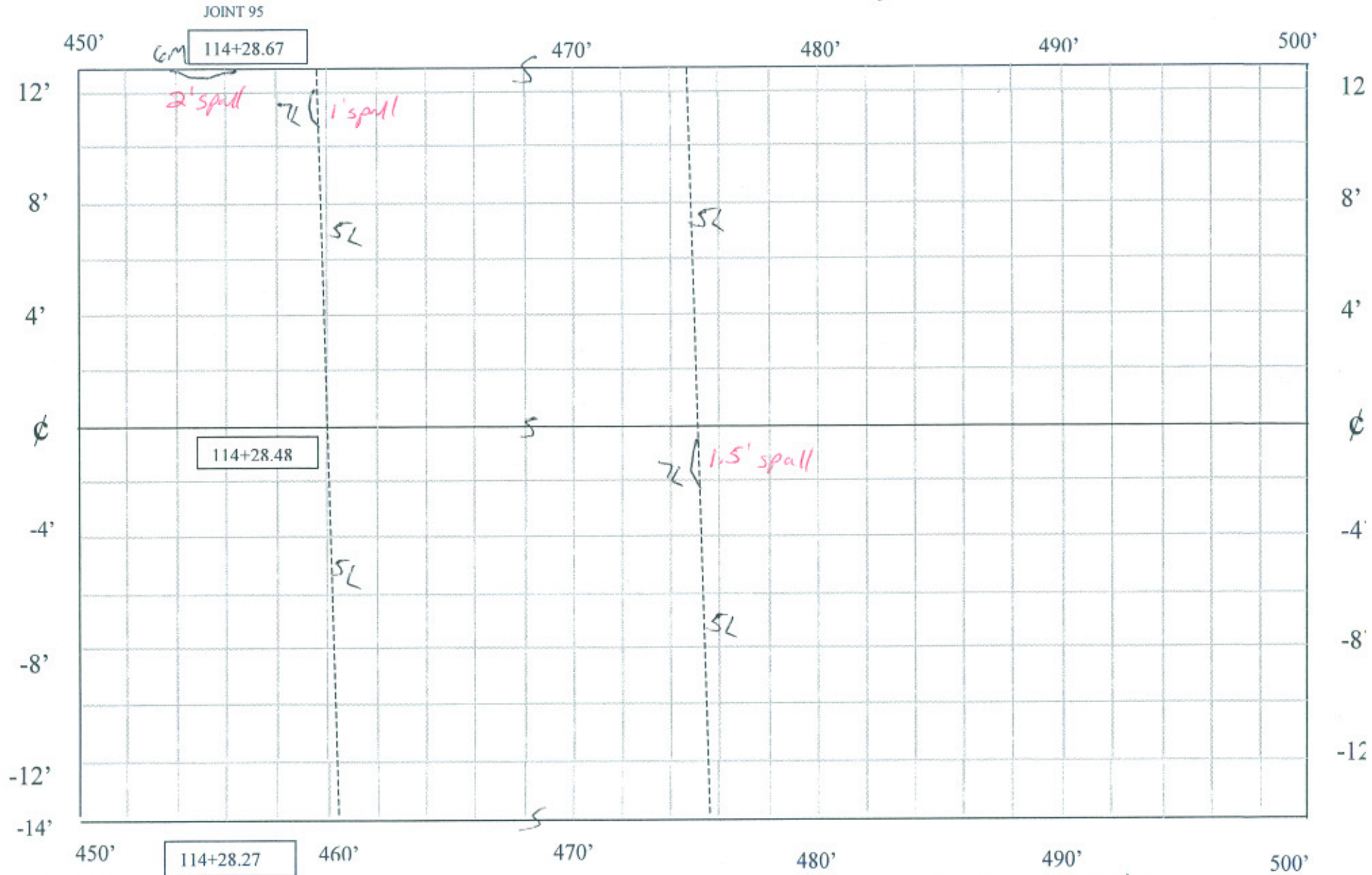
5L = 3
CL = 5



CELL 8

450-500ft

SL=2
edge=5
TL=1/1
GM=1/3'



DATE:

SL=2
edge=5
TL=1/1