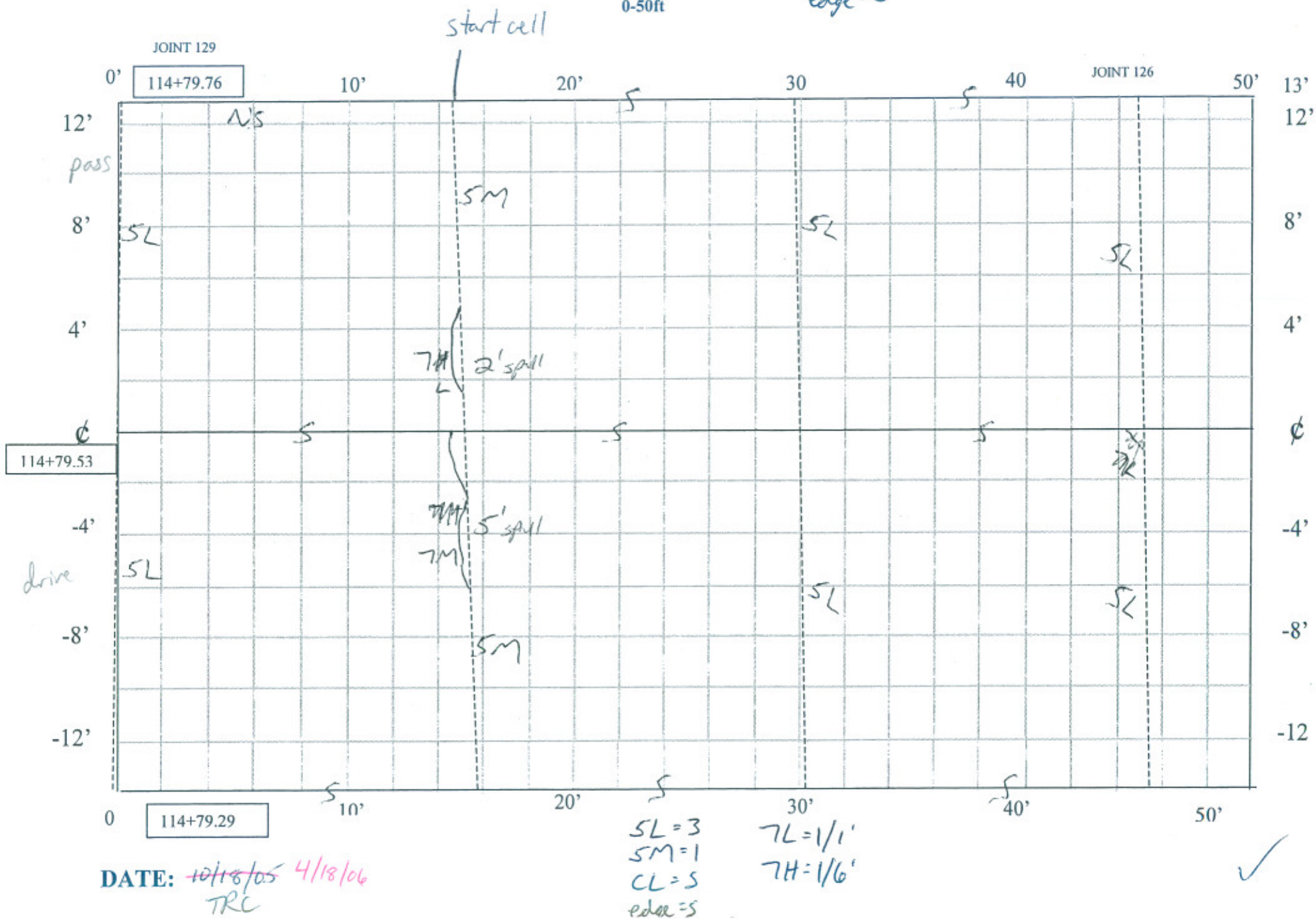


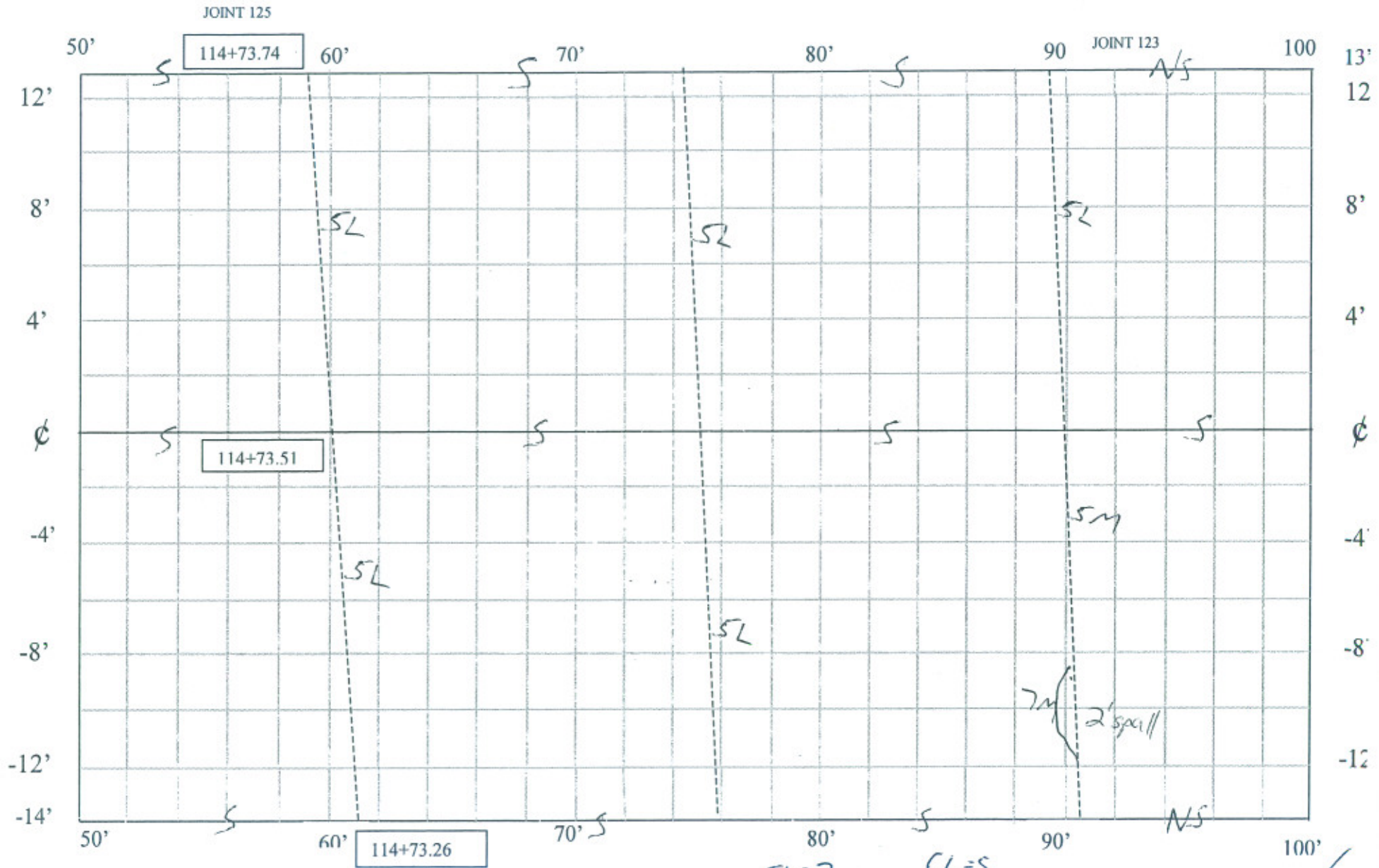
0-50ft

$$\begin{aligned} SM &= 1 \\ 7H &= 1/3' \\ \text{edge} &= 5 \end{aligned}$$


CELL 8

SL=2
edge=S

50-100ft



DATE:

SL=2
SM=1
7M=1/3'

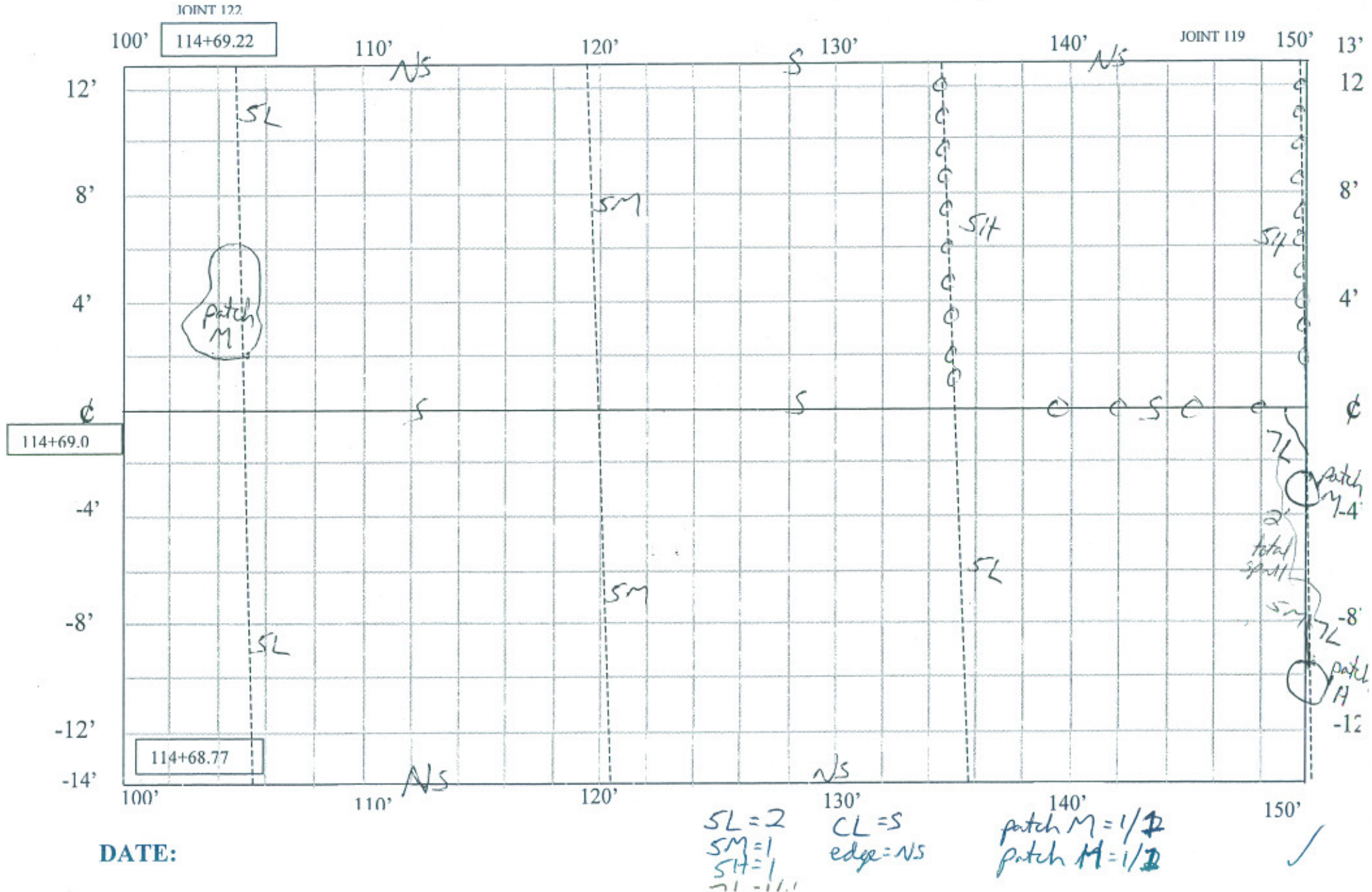
CL=S
edge=S

✓

CELL 8

100-150ft

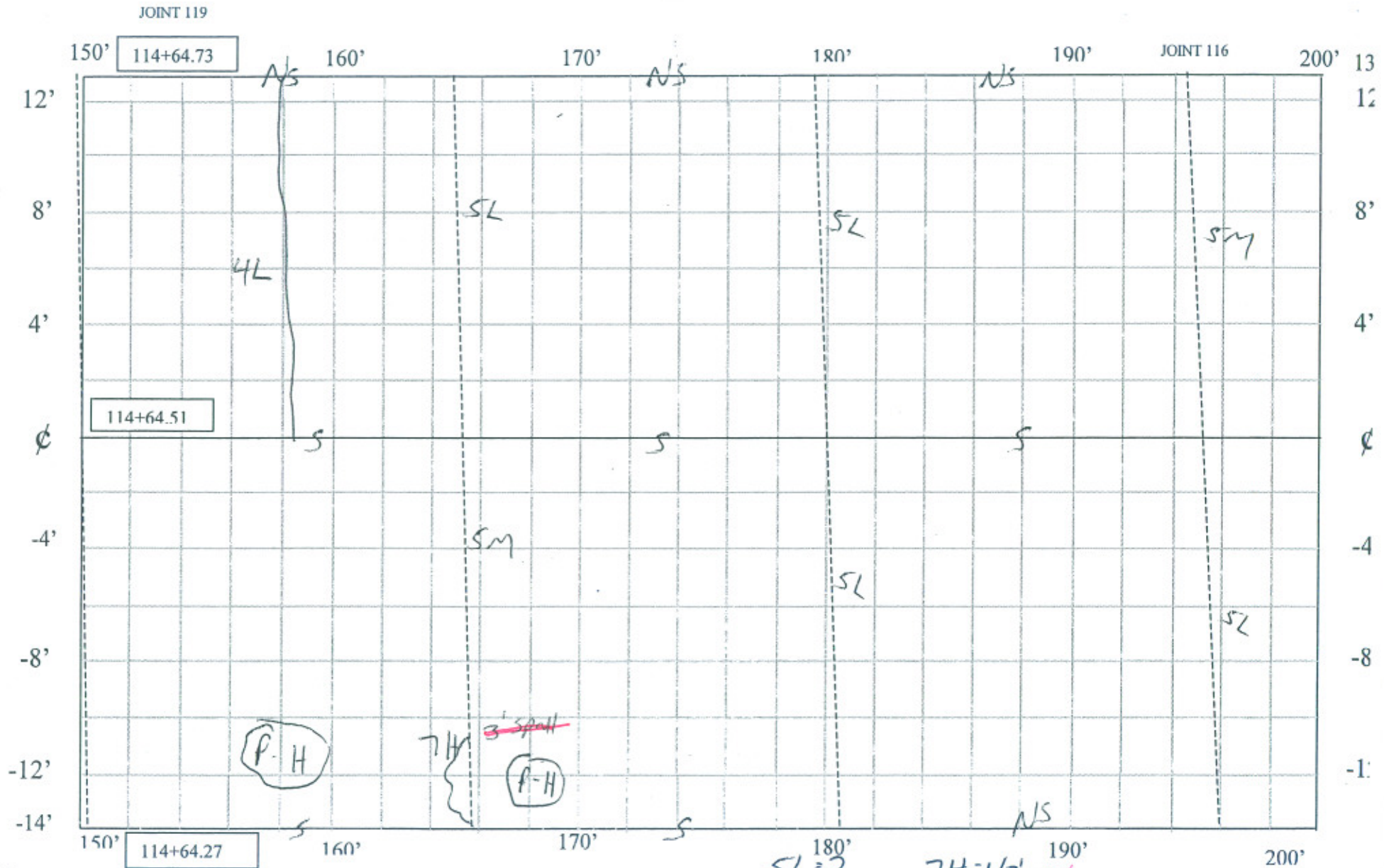
SL=1
SM=2
SH=2
edge=NS
patch M=1/11ft²



CELL 8

SL = 2
SM = 1
edge = NS

150-200ft



DATE:

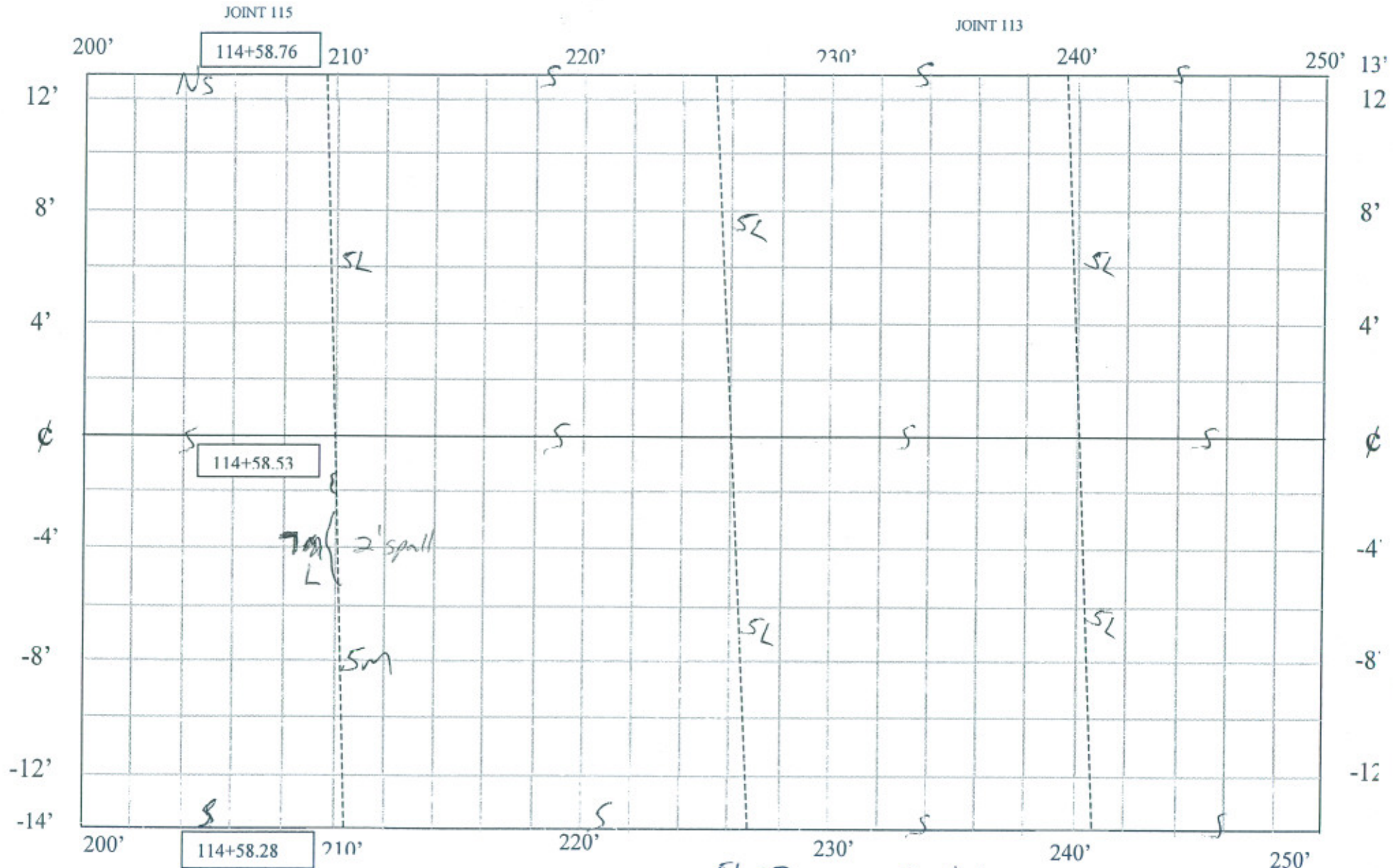
SL = 2
SM = 1
CL = 5

7H = 1/3' 3/10
patch H = 2/8

CELL 8

SL=3
edge=5

200-250ft



DATE:

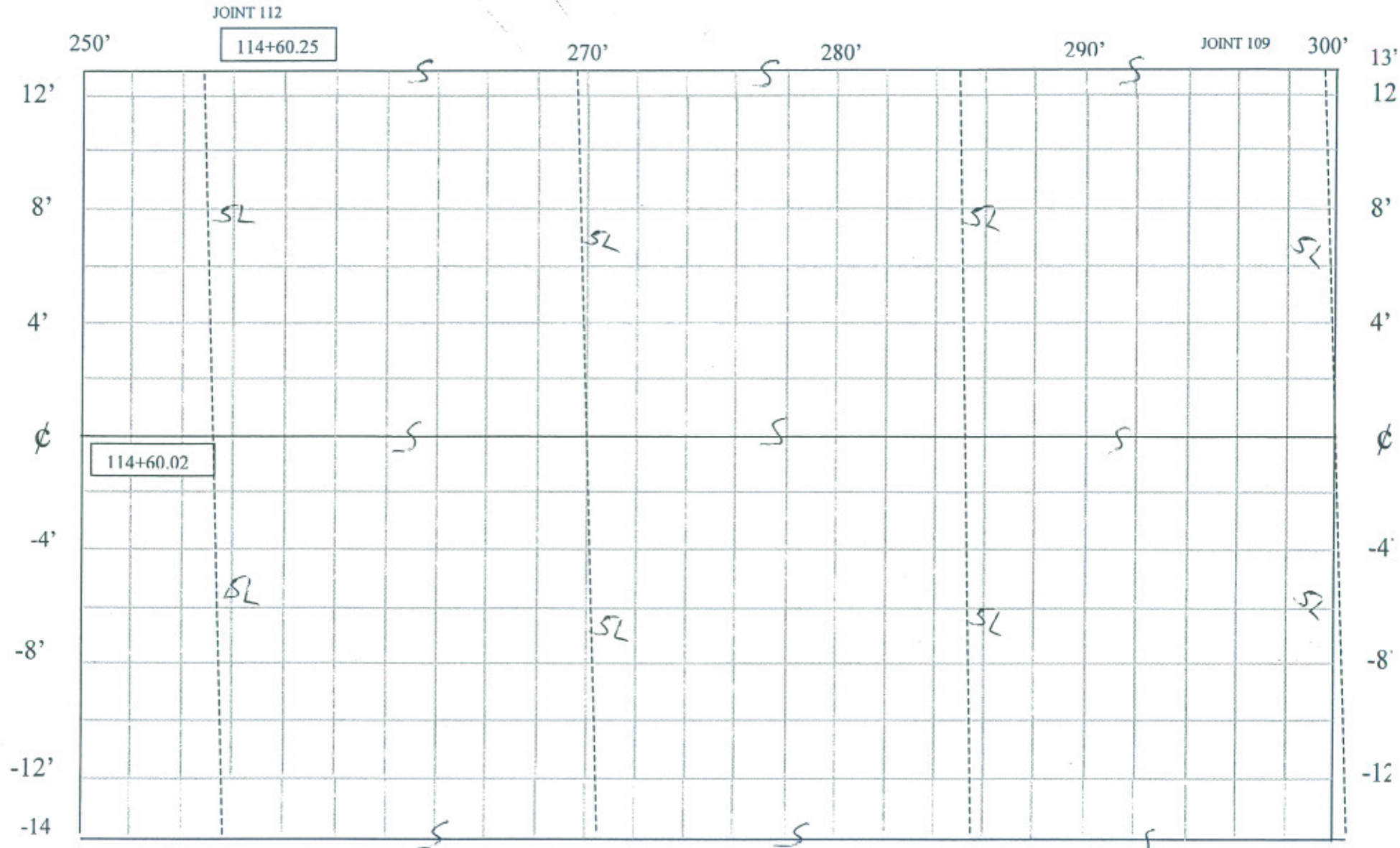
SL=2
SM=1
CL=5
7M=1/3'



CELL 8

SL=4
edge=S

250-300ft



DATE:

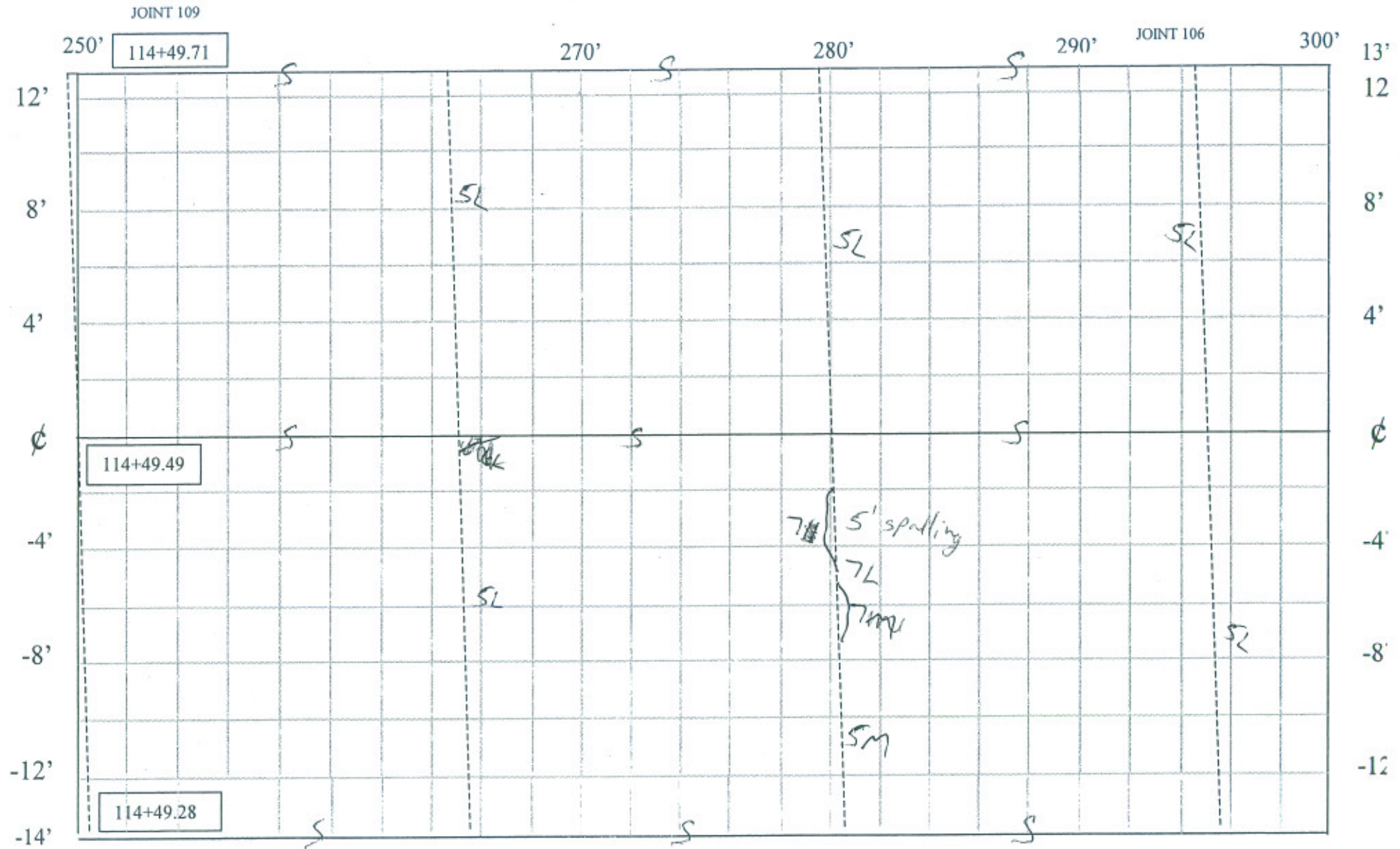
SL=4
CL=S
edge=S



CELL 8

250-300ft

SL=3
edge=S



DATE:

SL=2
SM=1
CL=5

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

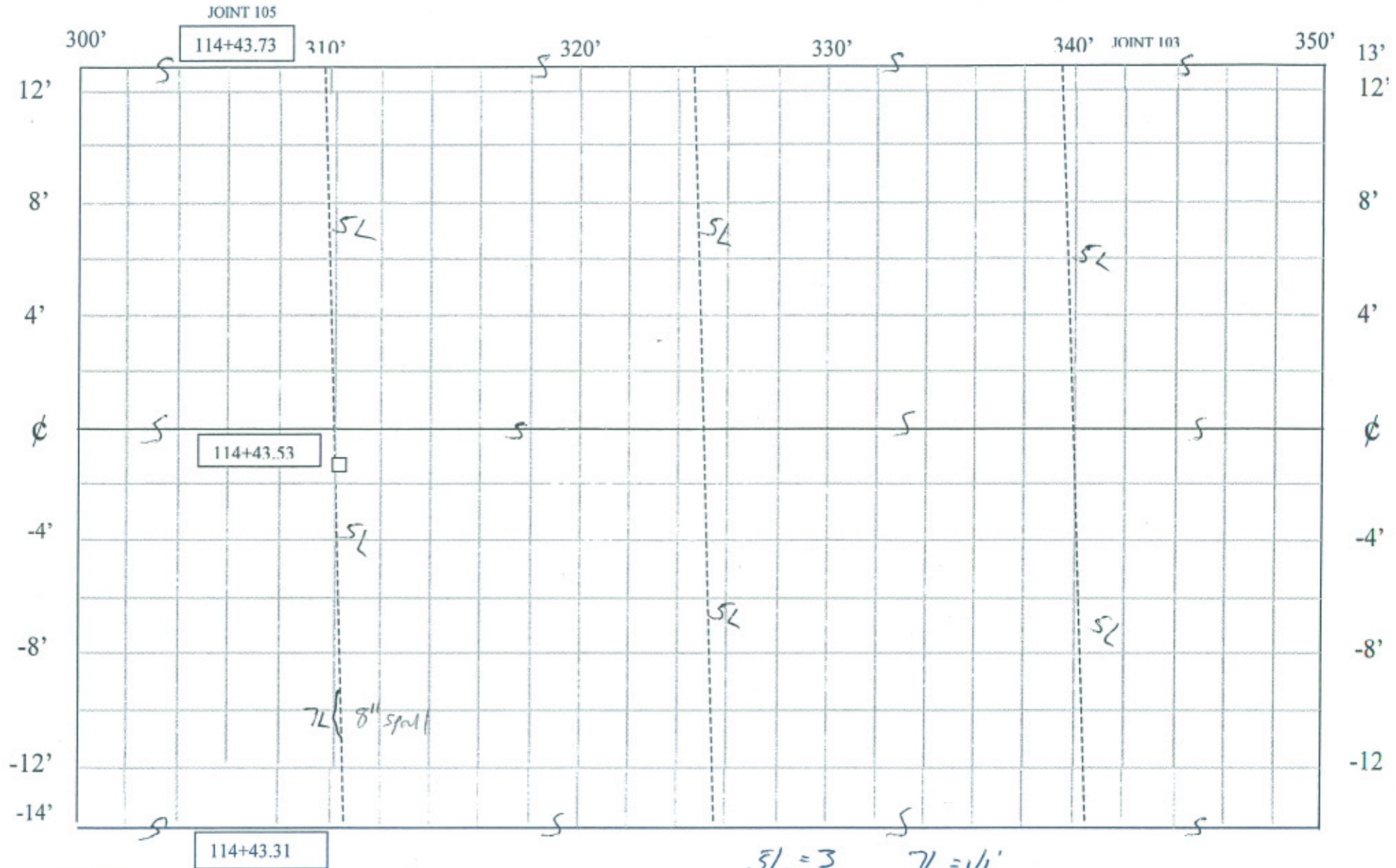


CELL 8

SL=3
edge=5



300-350ft



SL=3
CL=5
edge=5

TL=1/1'

DATE:

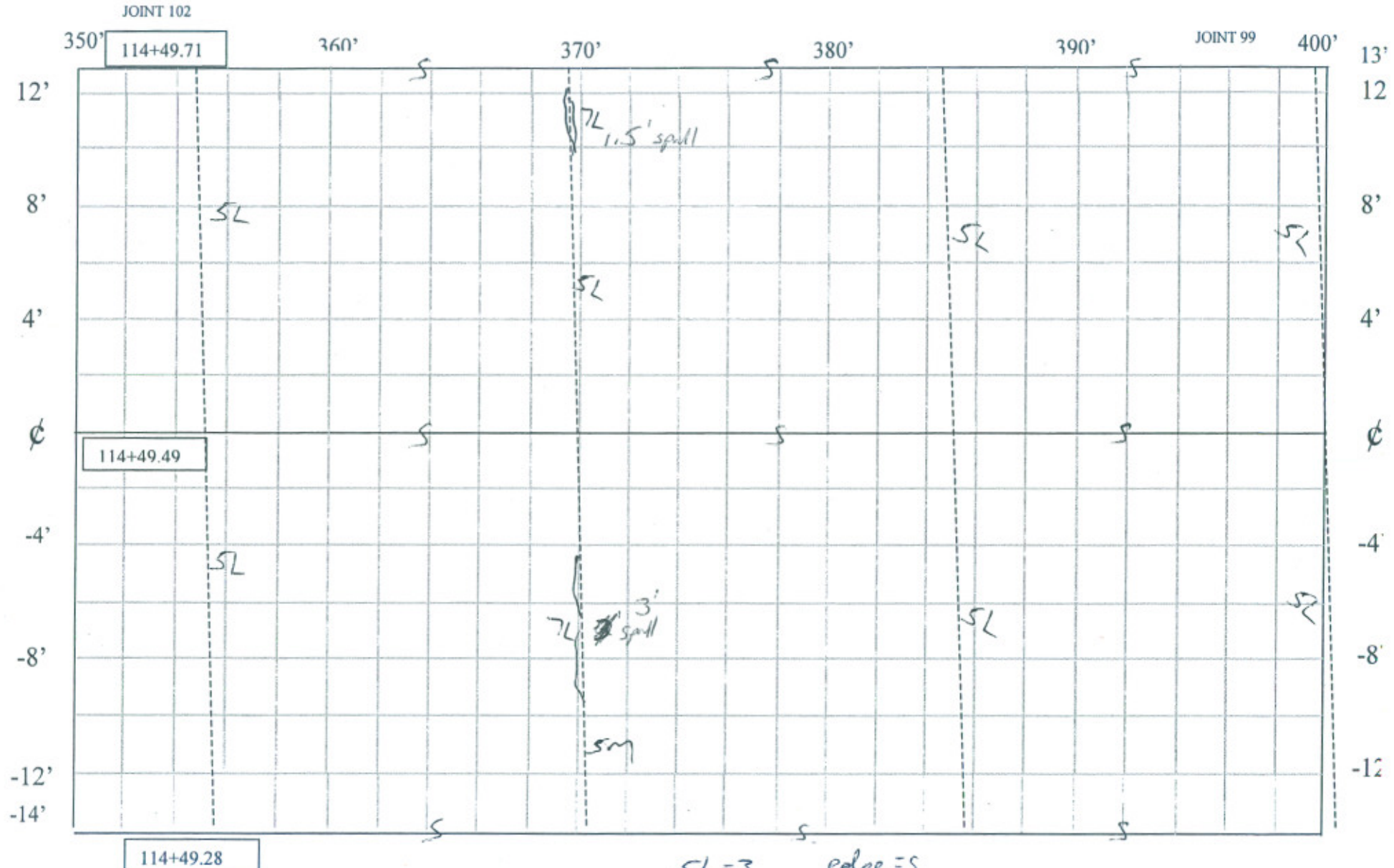
CELL 8

350-400ft

$$SL=4$$

~~edge~~
edge = S

$$7L=1/2$$



DATE:

$$SL=3$$

$$SM=1$$

$$CI=S$$

$$edge=S$$

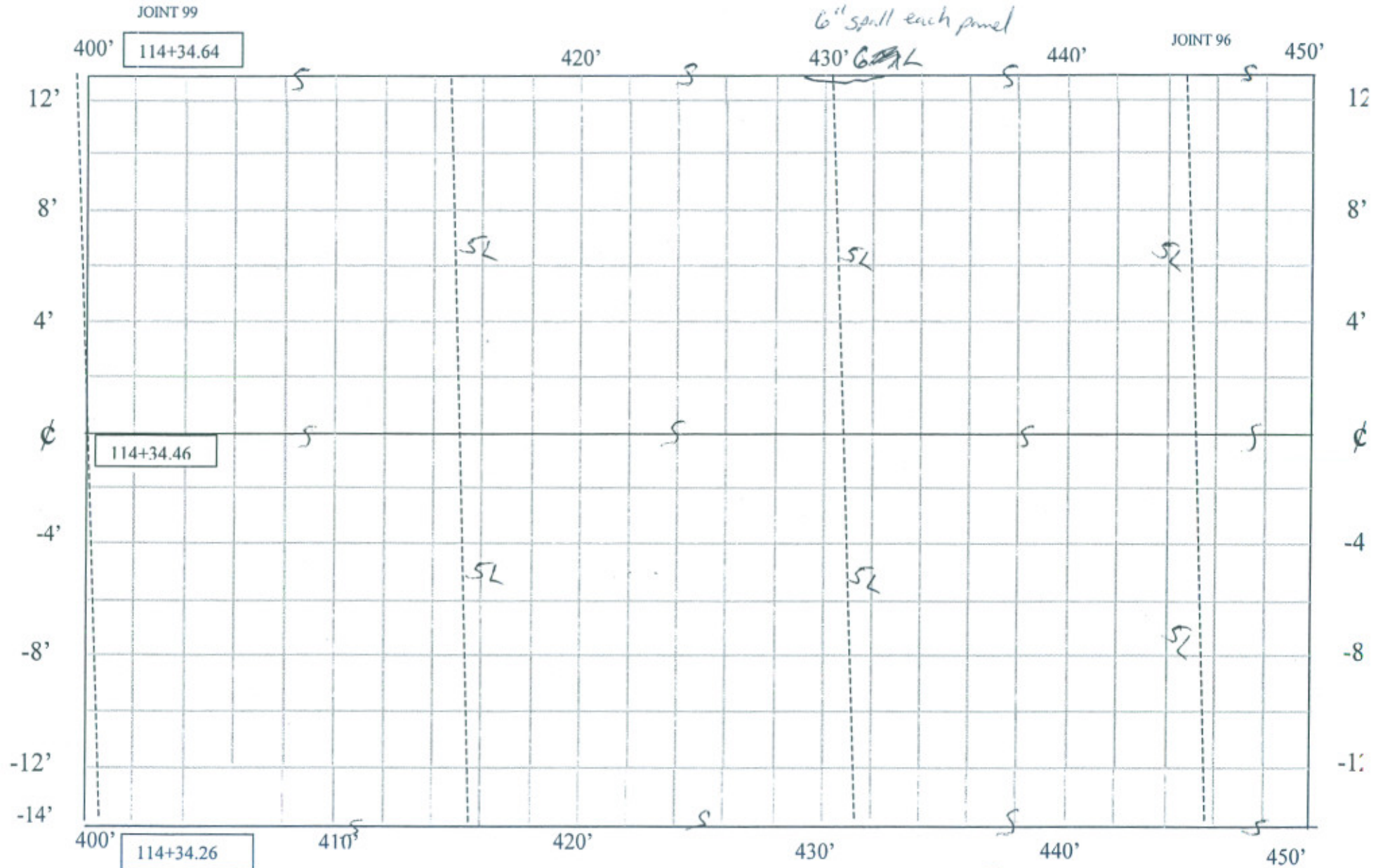
$$7L=1/5'$$



CELL 8

400-450ft

~~SL~~ SL = 3
edge = 5
LM = 1/3'



DATE:

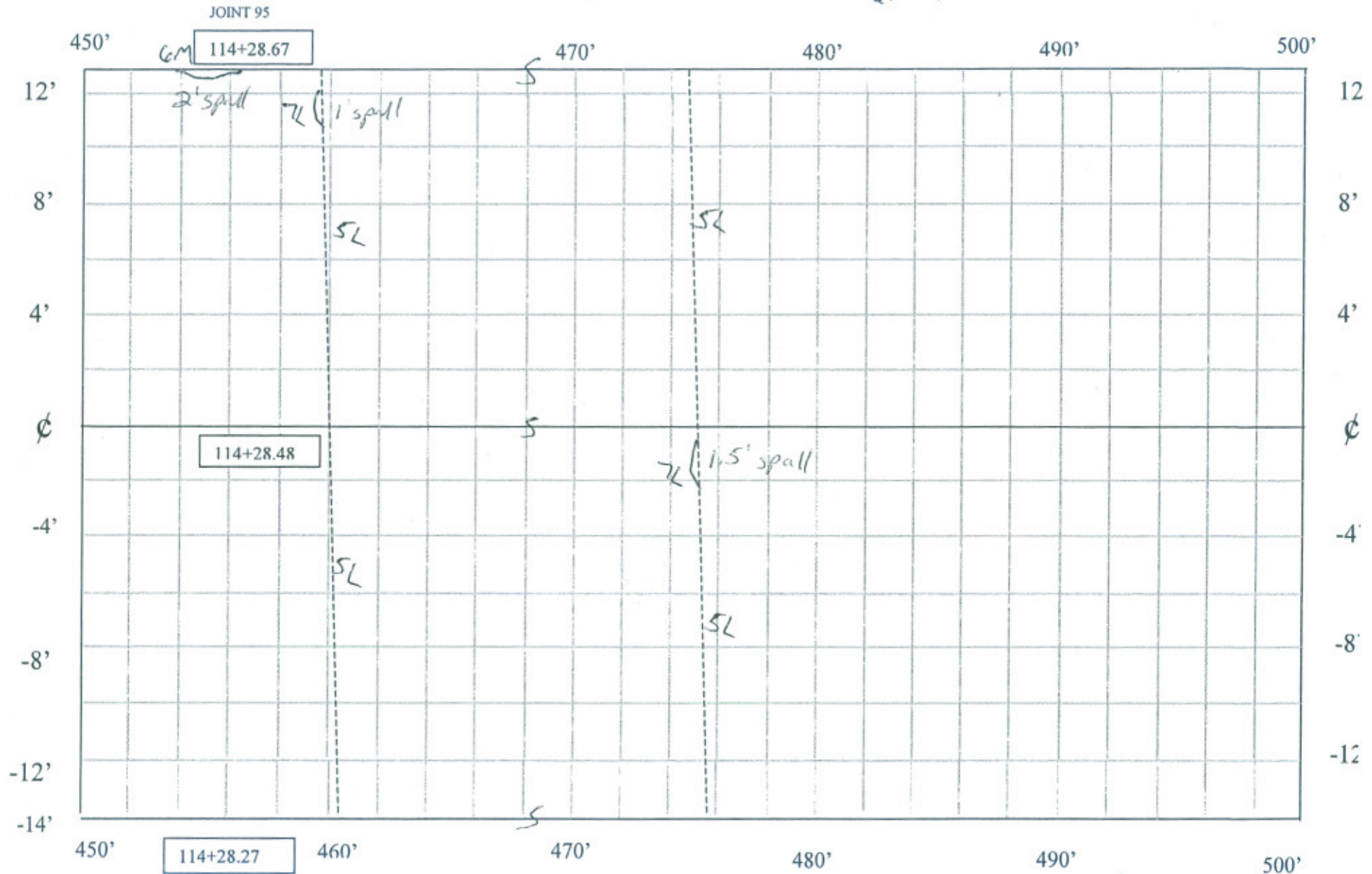
SL = 3
CL = 5



CELL 8

450-500ft

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



DATE:

SL=2
edge=S
TL=1/1'