

CELL 8

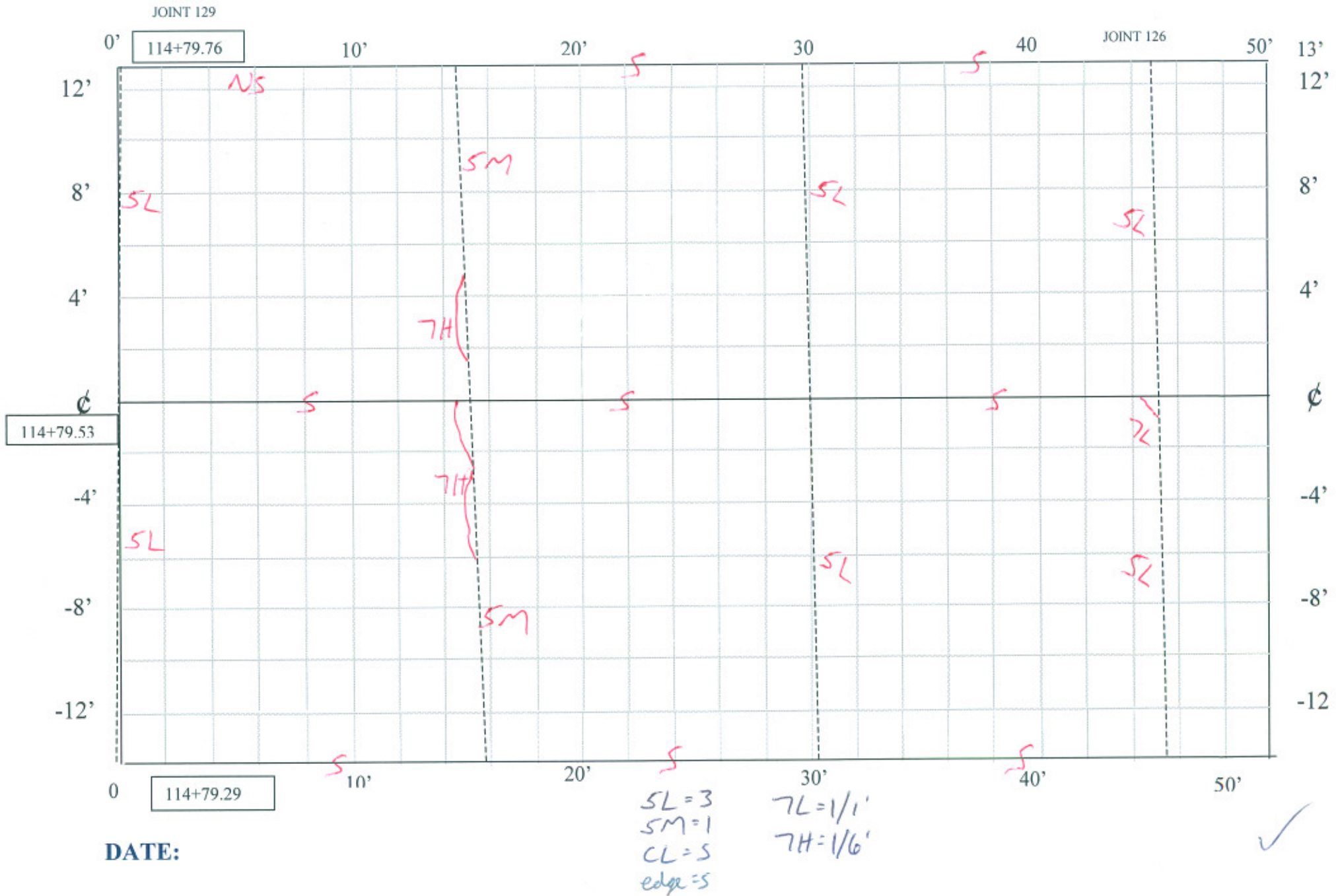
* check distances

DATE: 5/27/05

CELL 8

0-50ft

SL=3
SM=1
7H=1/3'
edge=S

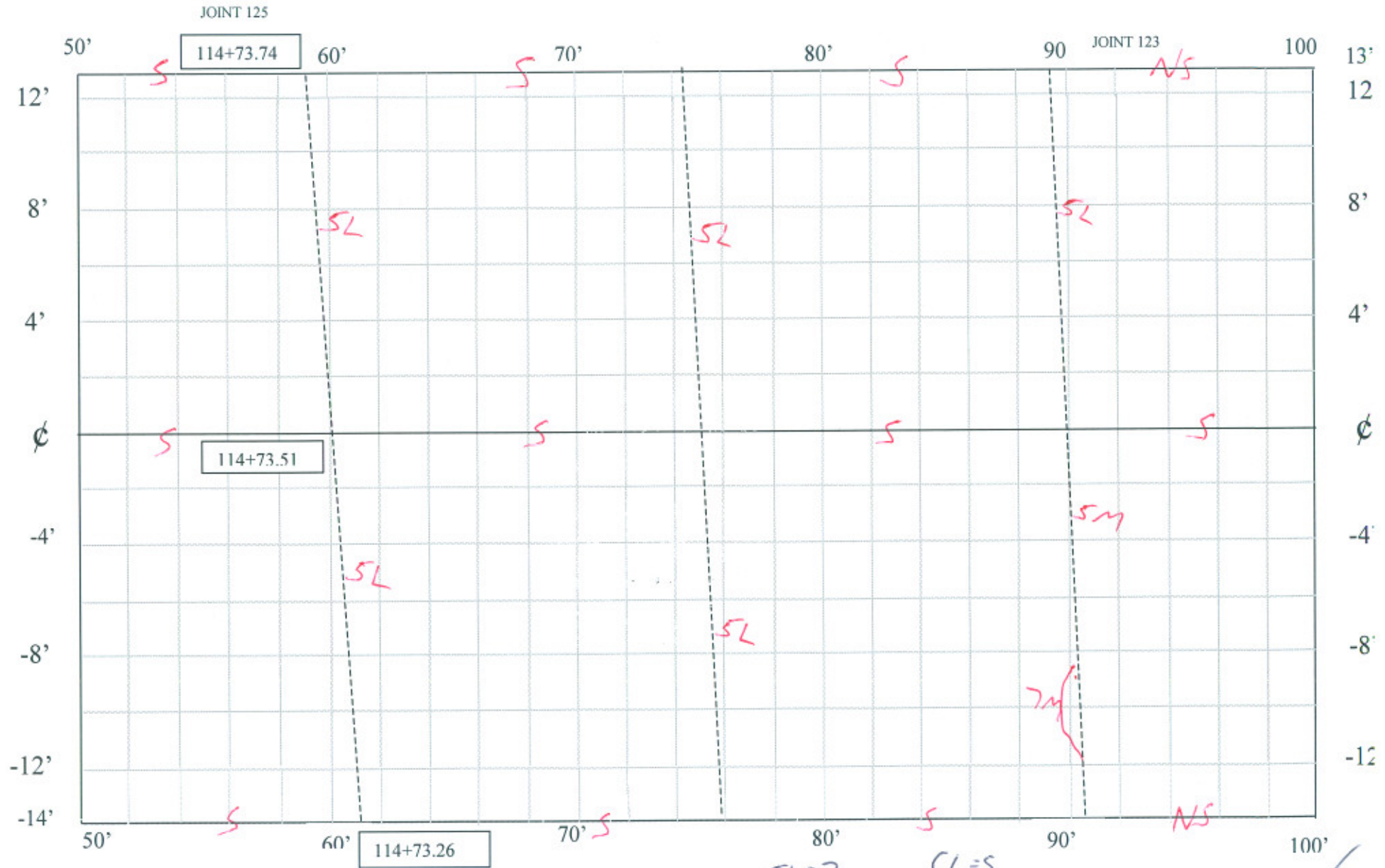


CELL 8

SL=3

edge=S

50-100ft



DATE:

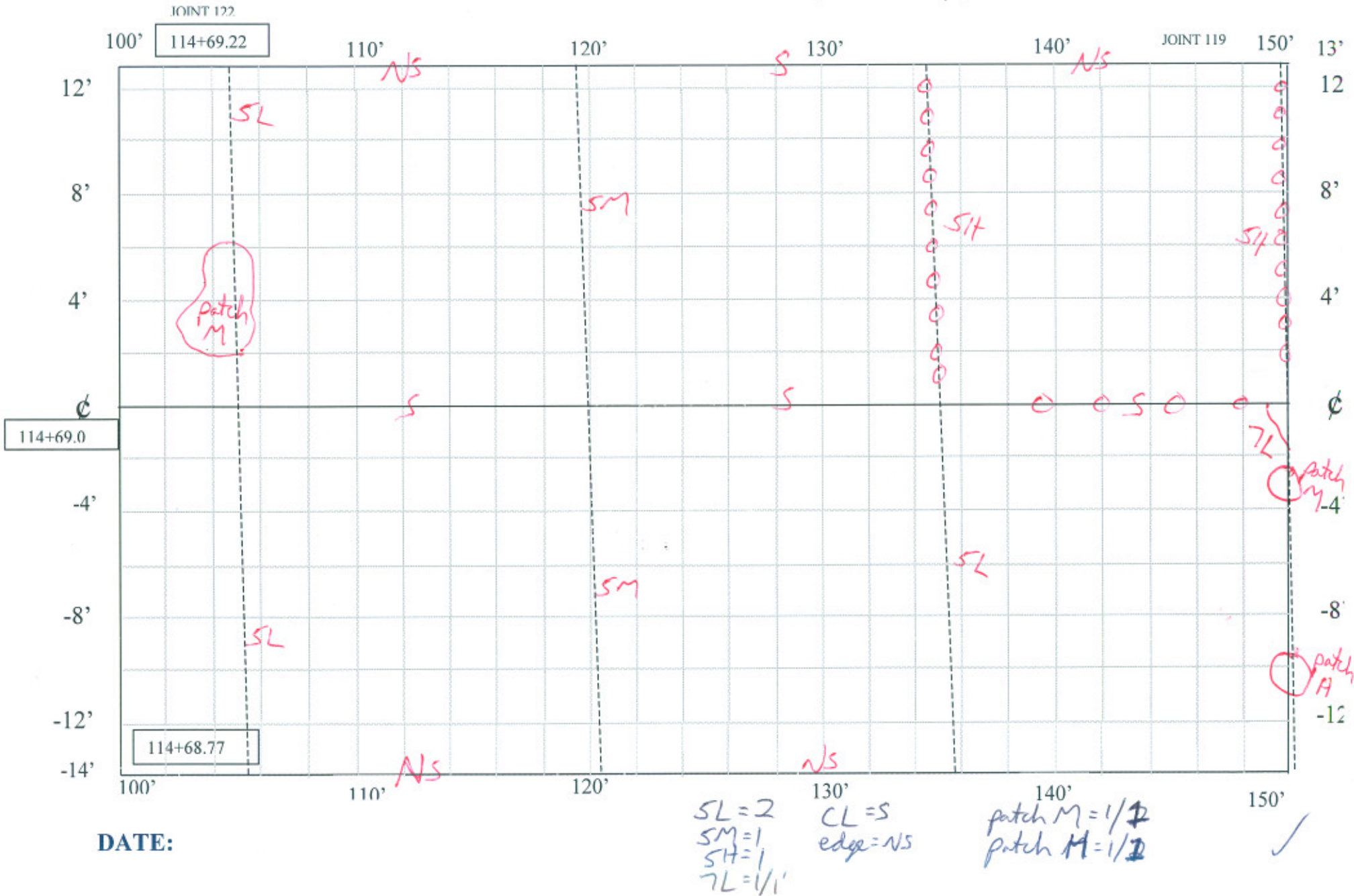
SL=2
SM=1
7M=1/3'

CL=S
edge=S

CELL 8

100-150ft

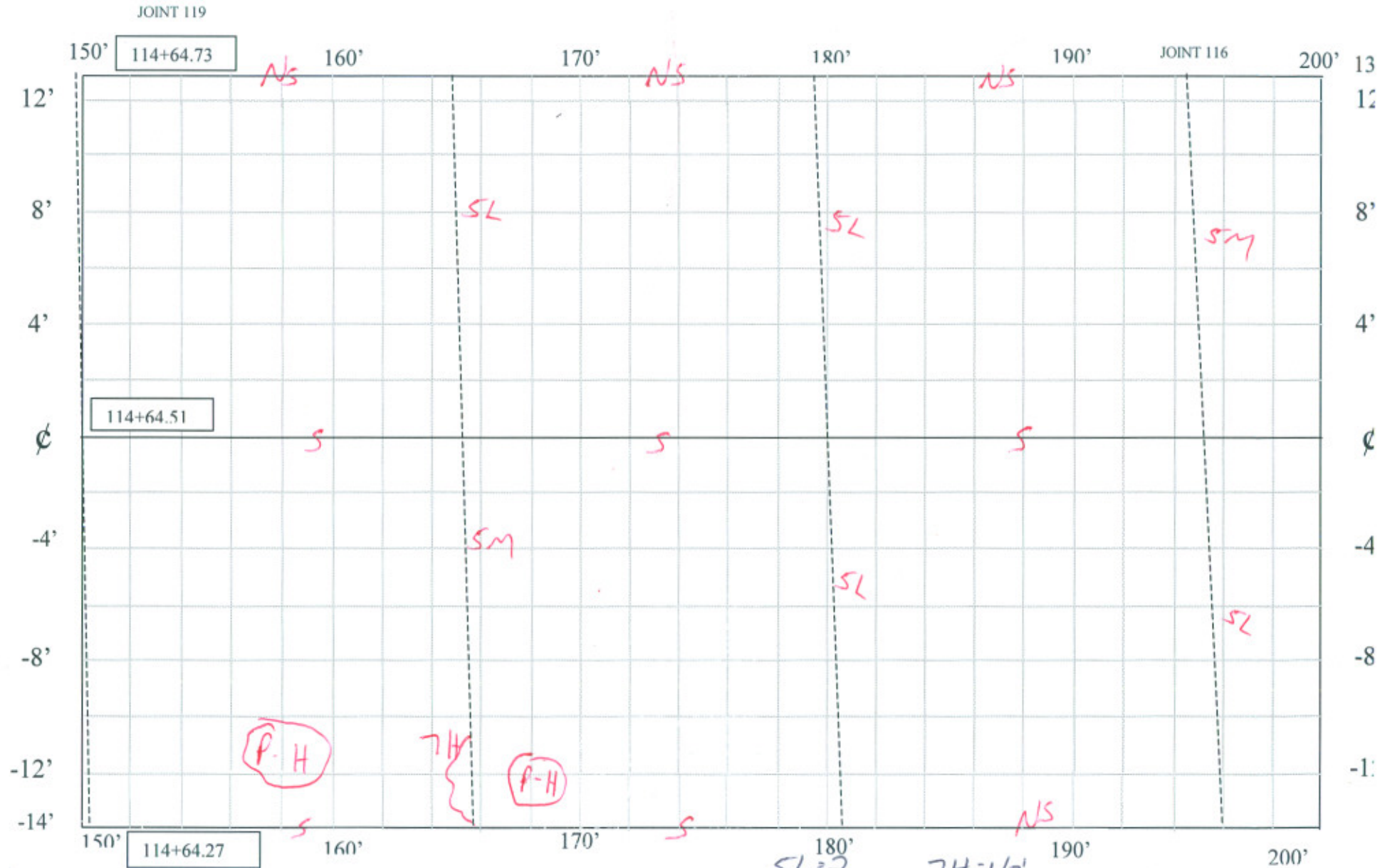
SL=1
SM=2
SH=2
edge=NS
patch M=1/11ft²



CELL 8

SL=2
SM=1
edge=NS

150-200ft



DATE:

SL=2
SM=1
CL=5
edge=5

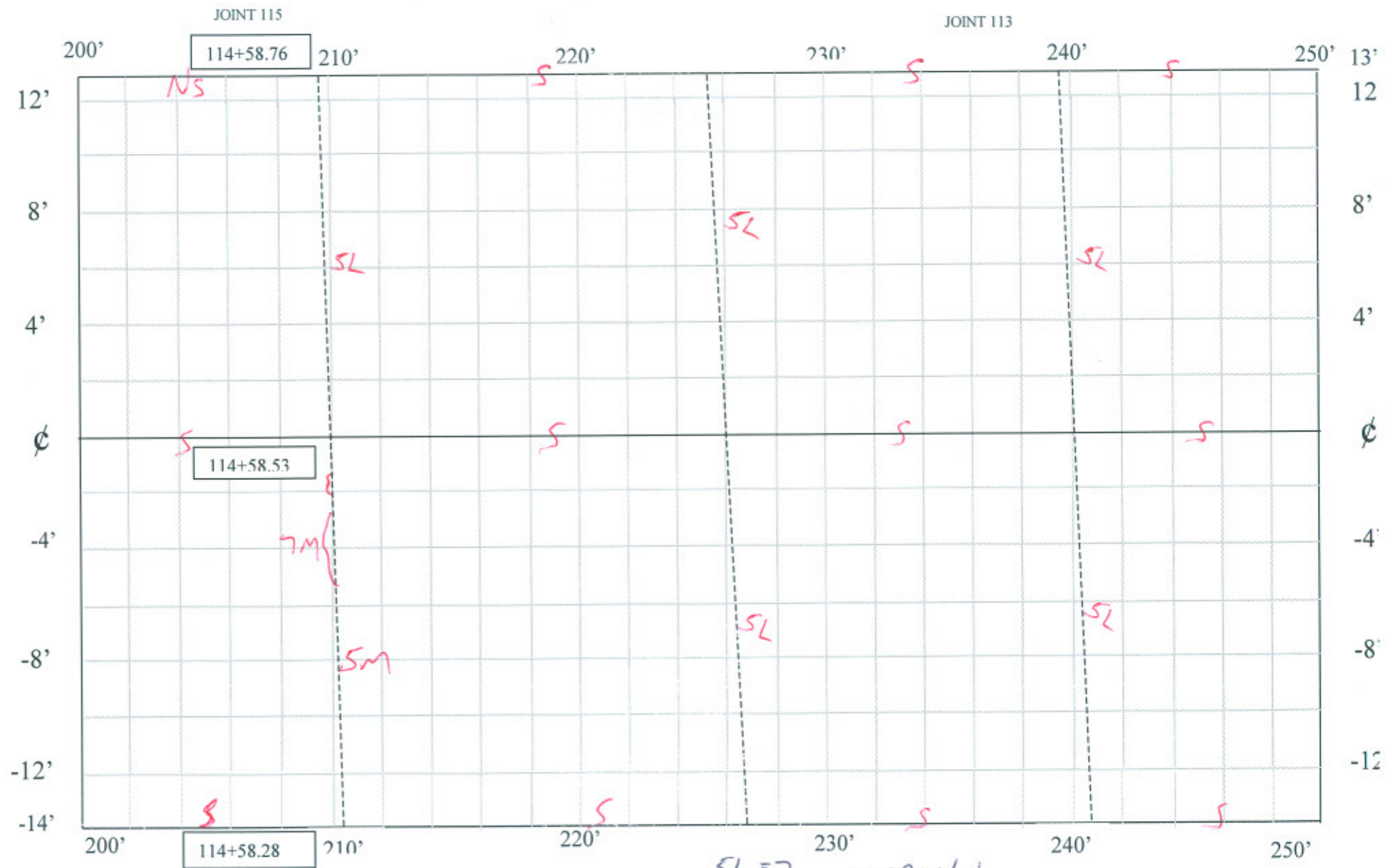
7H=1/3'
patch H=2/8



CELL 8

5L=3
edge=5

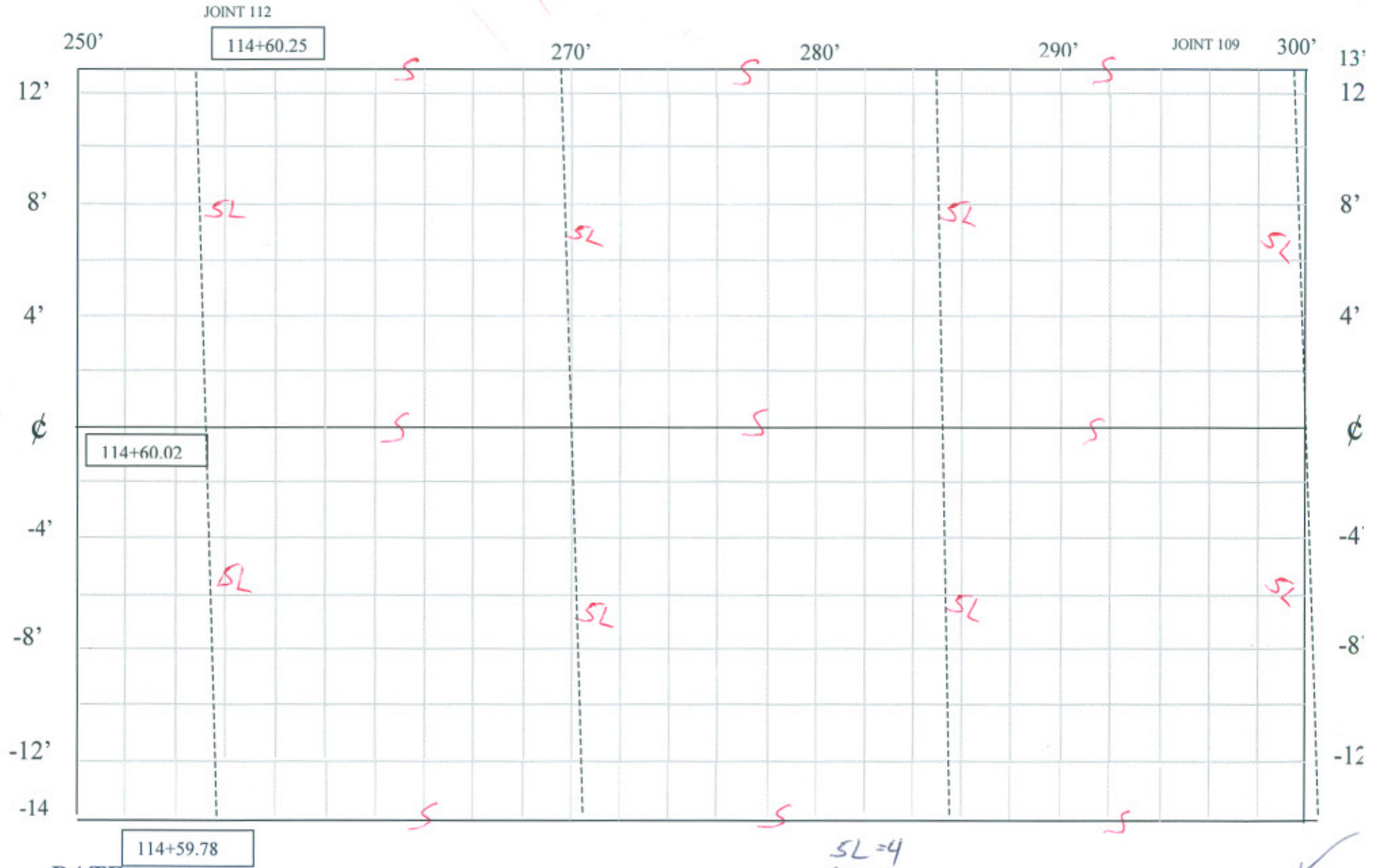
200-250ft



CELL 8

SL=4
edge=S

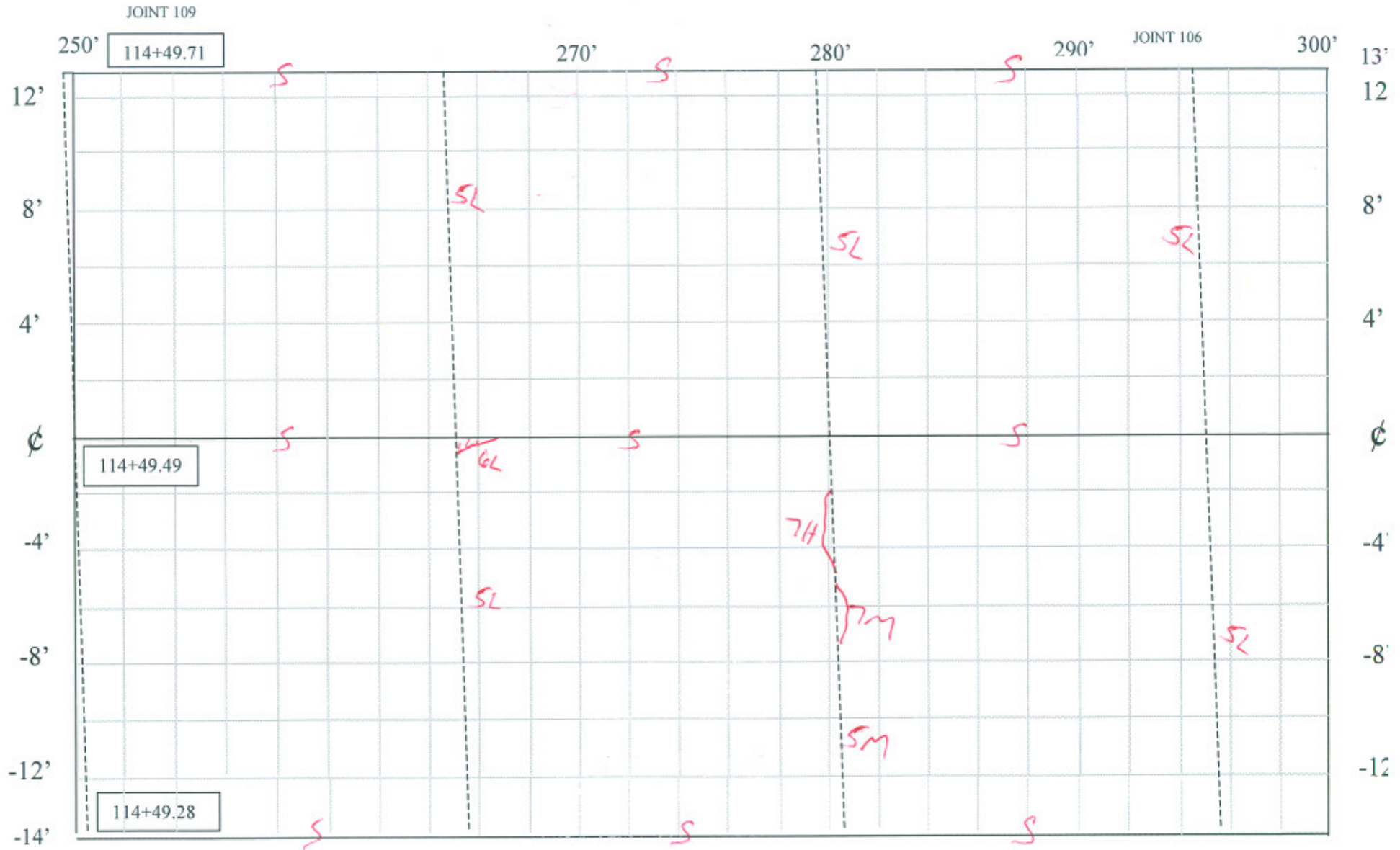
250-300ft



CELL 8

250-300ft

SL=3
edge=5

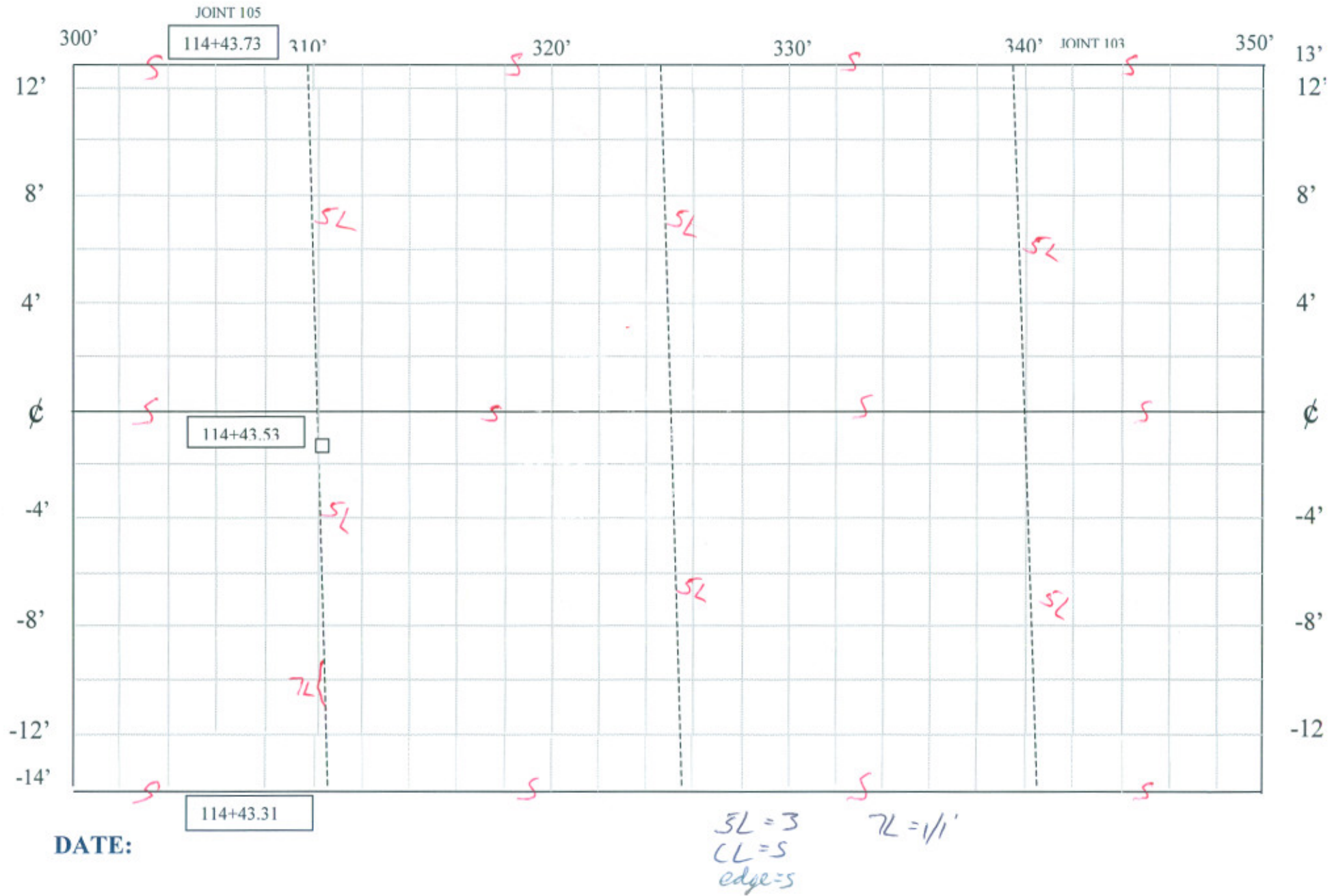


DATE:

SL=2
SM=1
CL=5
edge=5

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



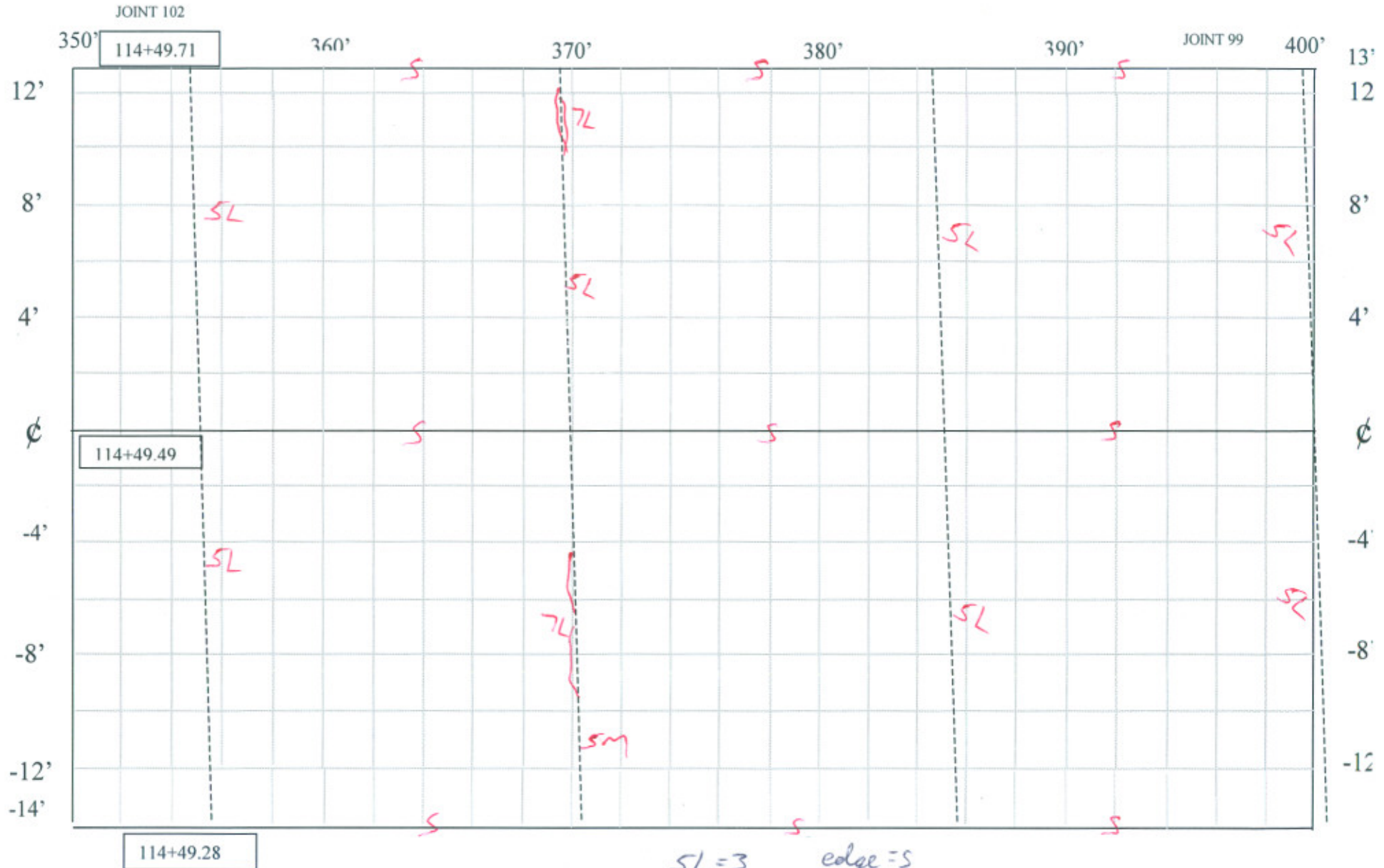
$$5L = 3$$
$$\text{edge} = 5$$


CELL 8

350-400ft

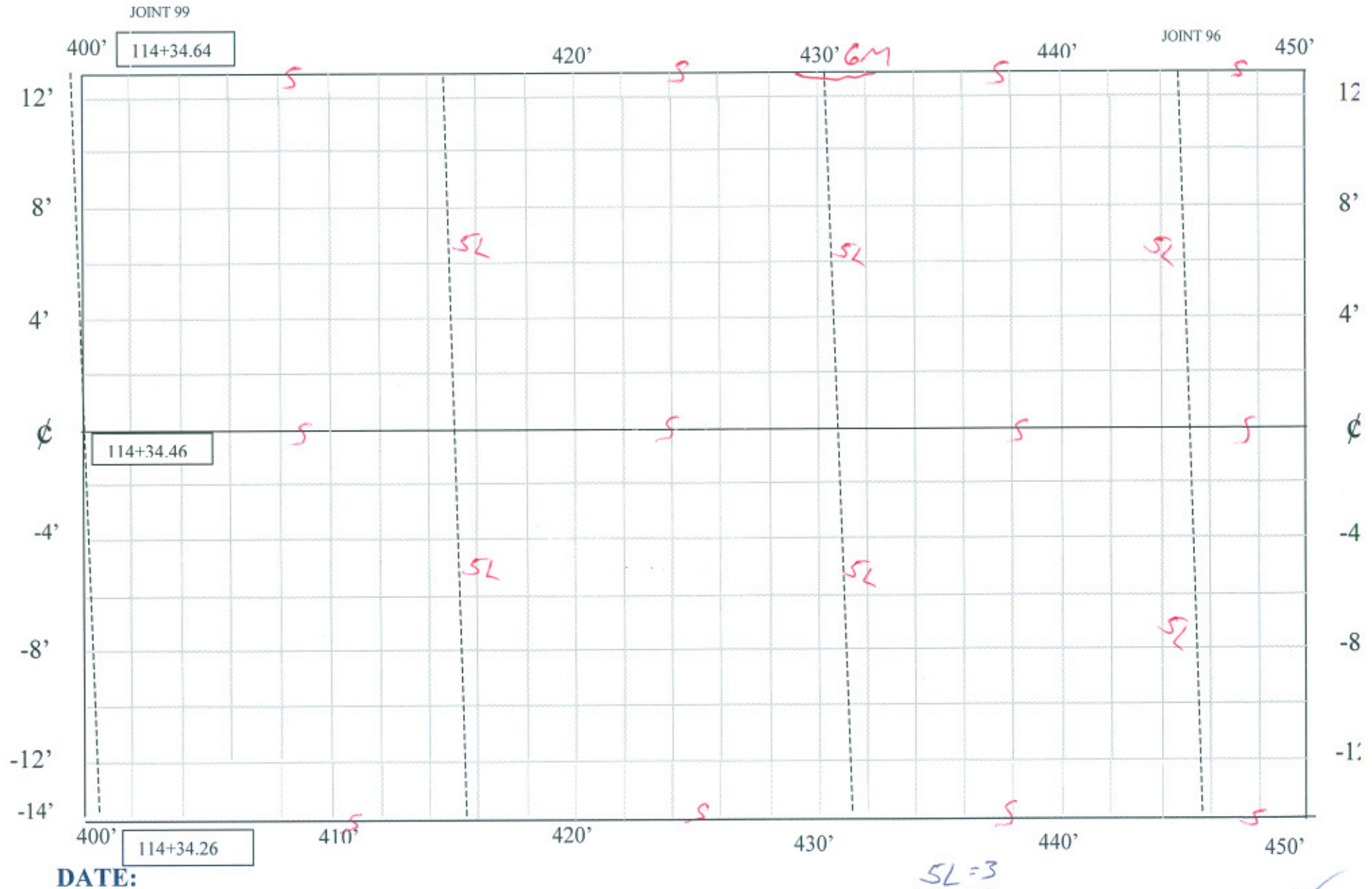
$$SL=4$$

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



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

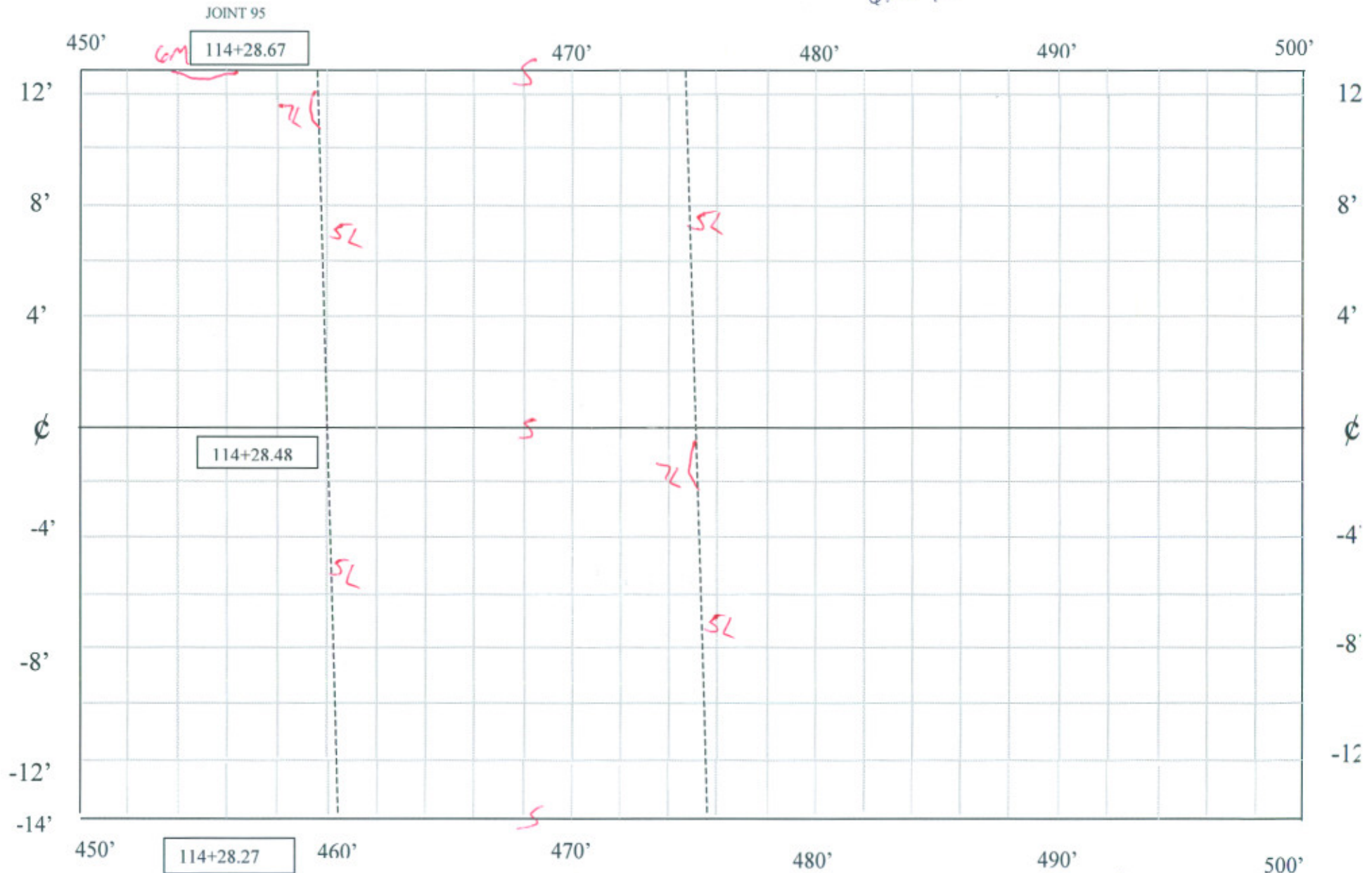
SL = 3
CL = 5
edge = 5



CELL 8

450-500ft

$5L=2$
 $edge=5$
 $7L=1/1$
 $6M=1/3'$



DATE:

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