

CELL 5

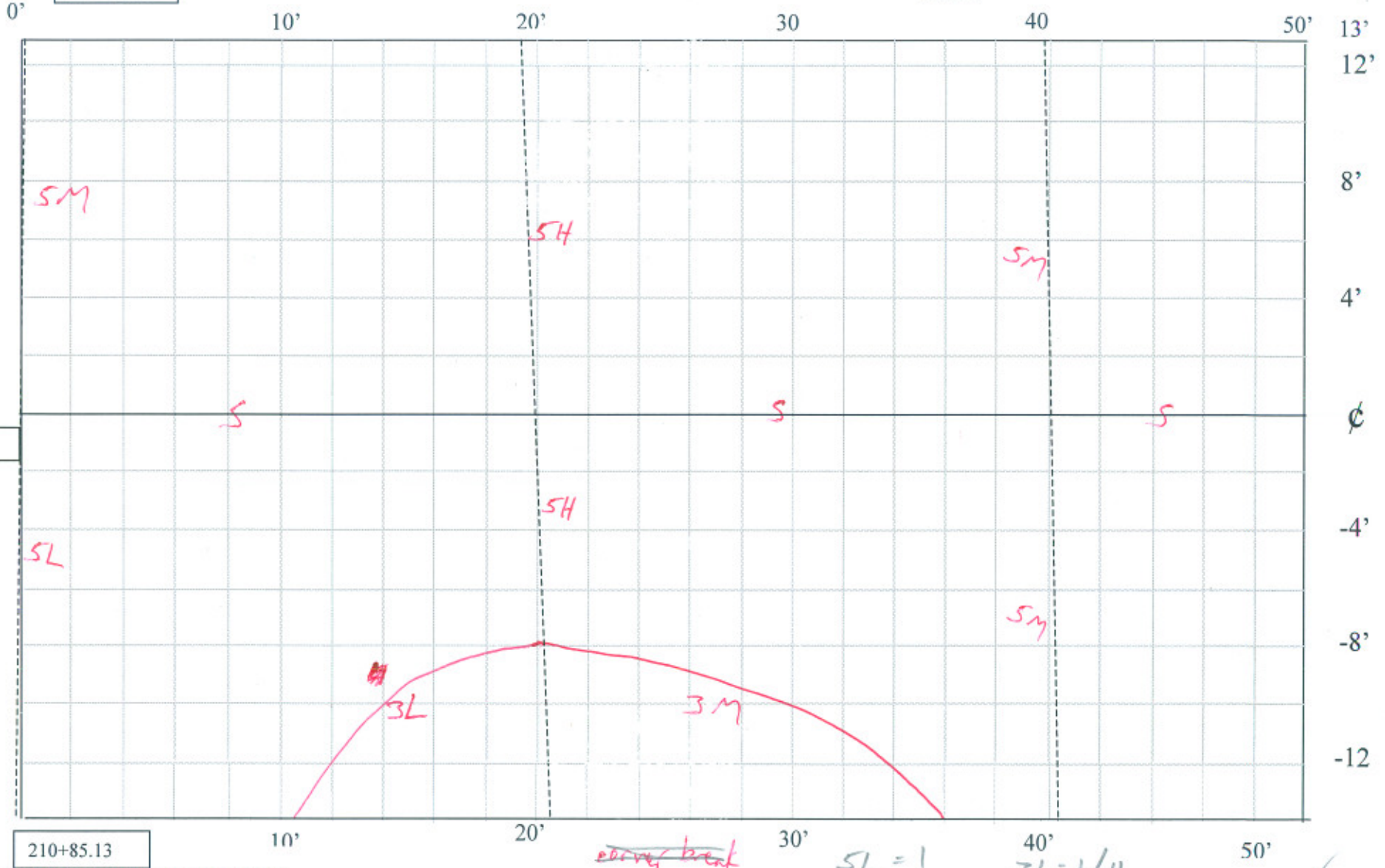
SM=2
SH=1

0-50ft

JOINT 27

113+15.25

JOINT 25



DISTRESS SURVEY

DATE: 5/27/05

SL=1
SM=1
SH=1
CL=5

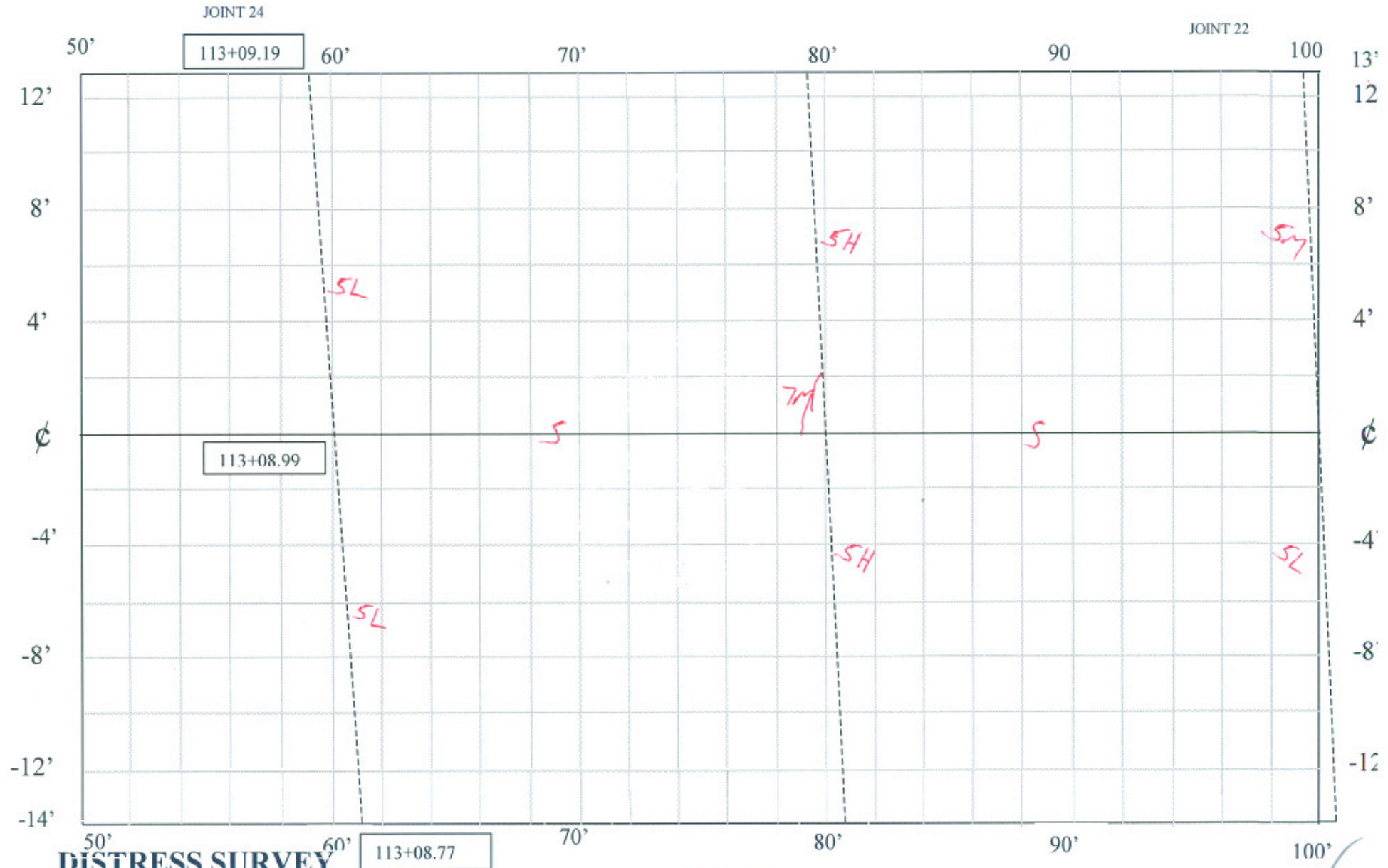
3L=1/11
3M=1/17



CELL 5

50-100ft

SL=1
SM=1
SH=1
spall=1/2'



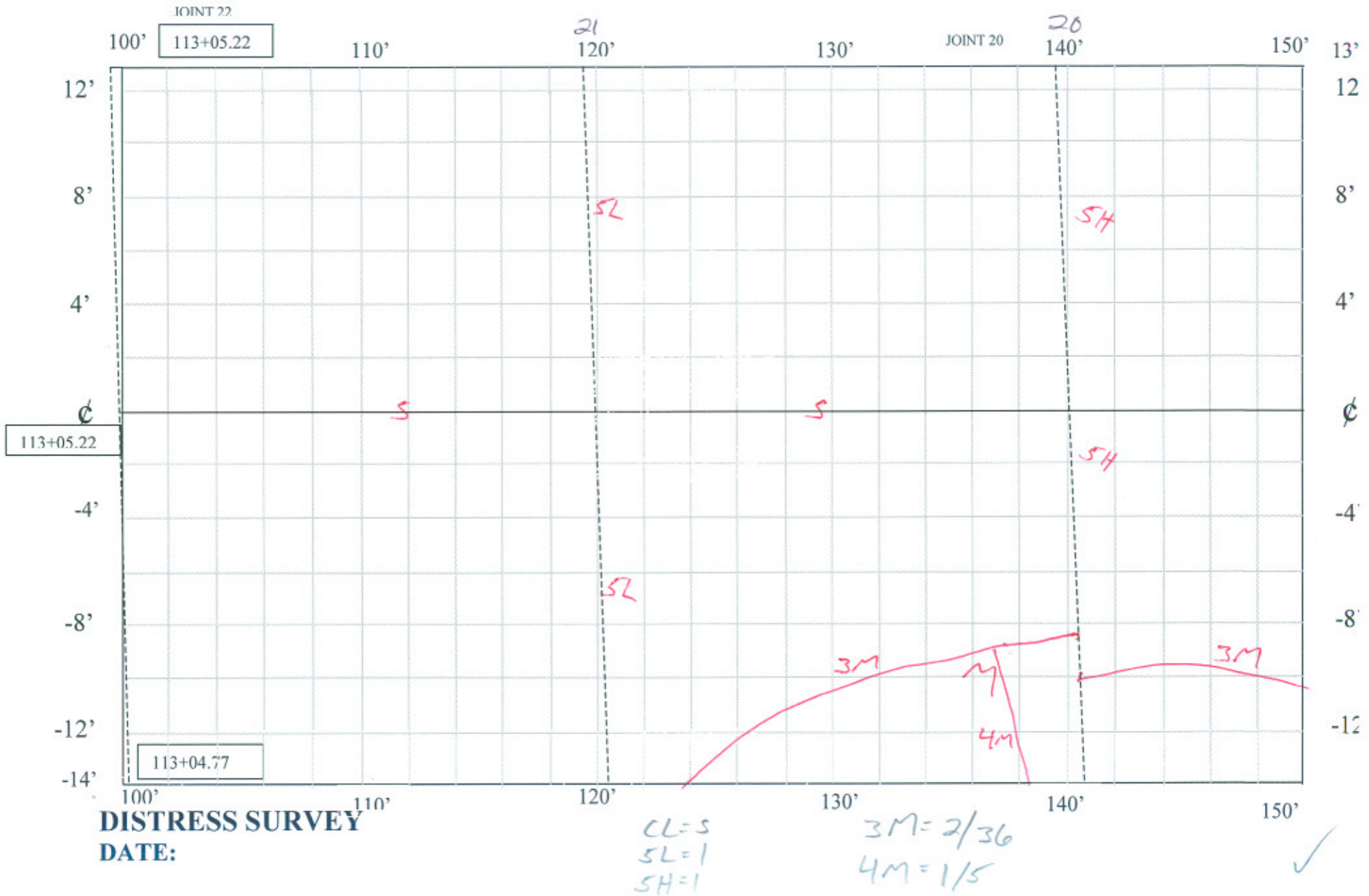
DISTRESS SURVEY

DATE:

CELL 5

100-150
0-50ft

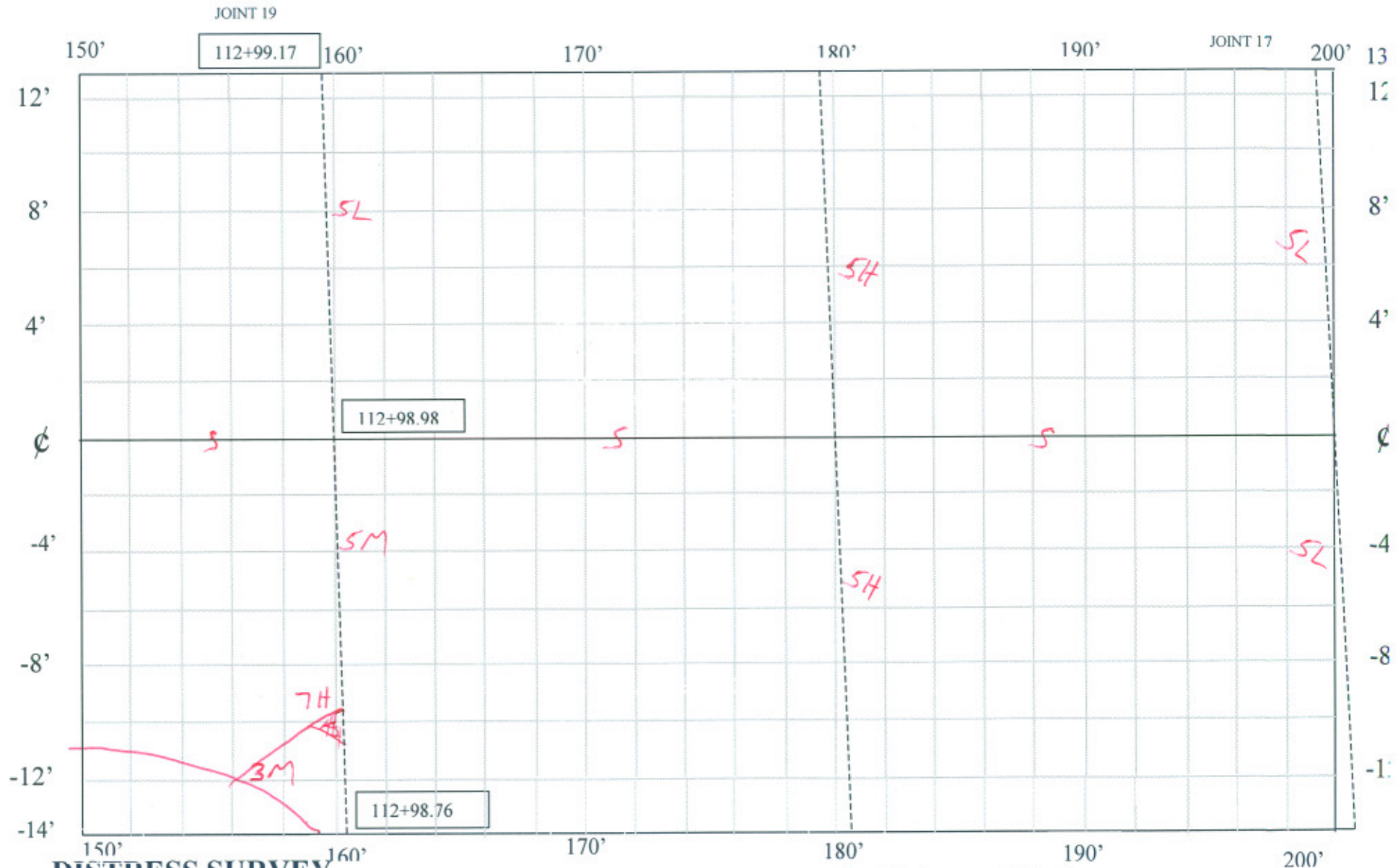
SL=1
SH=1



CELL 5

SL=2
SH=1

150-200ft



DISTRESS SURVEY

DATE:

3M=1/4
7H=1/1
CL=5

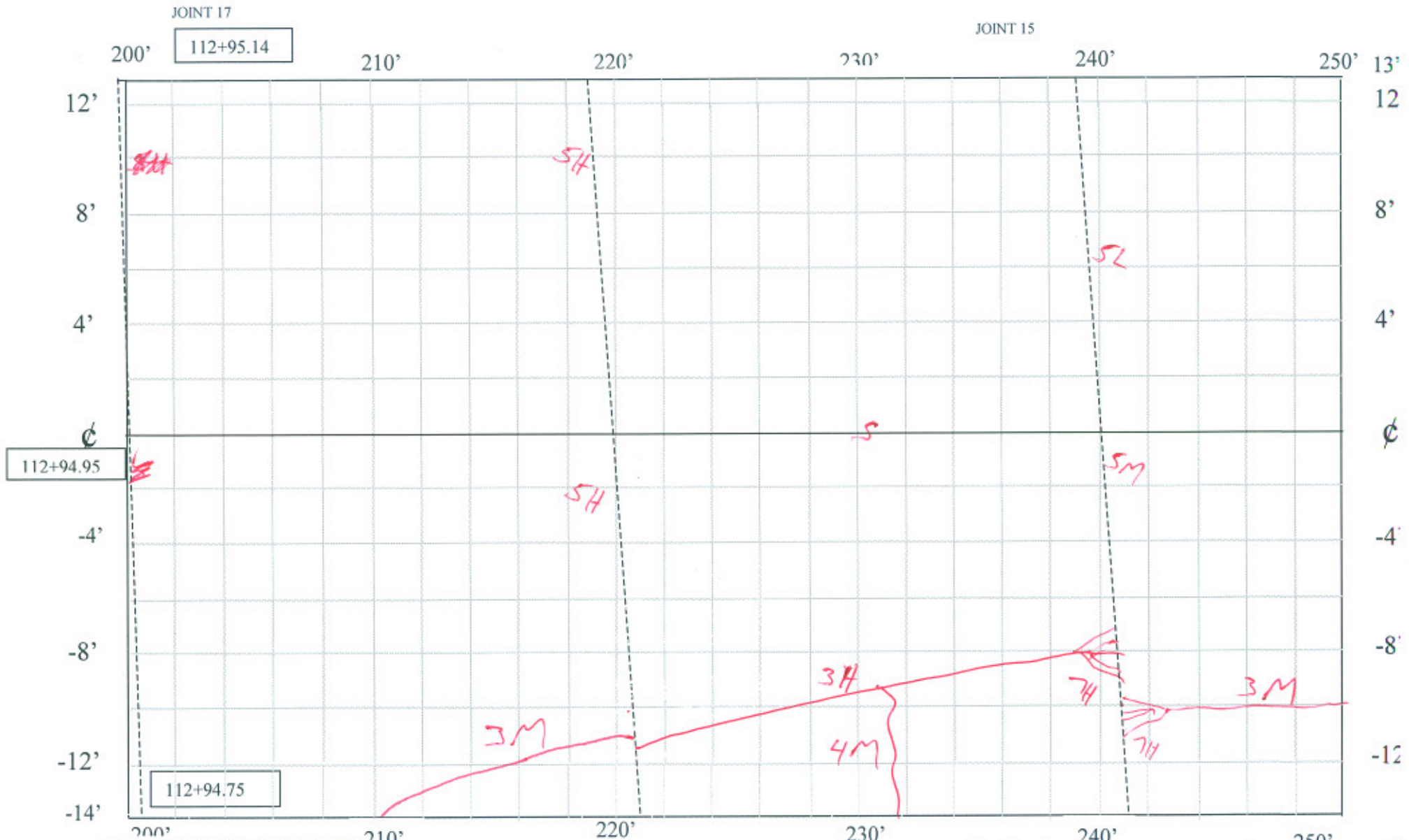
SL=1
SM=1
SH=1



CELL 5

SL=1
SH=1

200-250ft



DISTRESS SURVEY

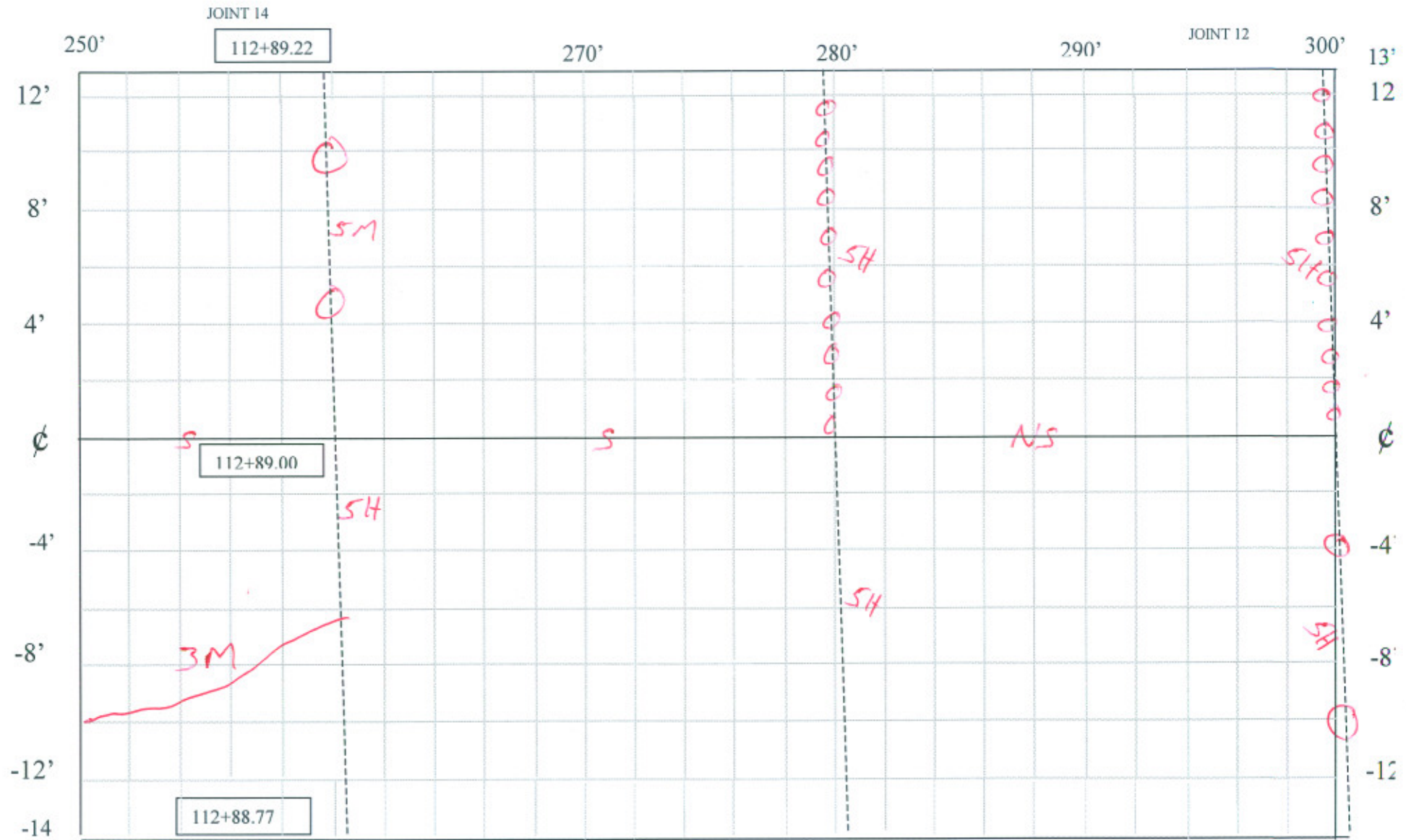
DATE:

CL=5
SM=1
SH=1
4M=1/5
3H=3/50
~~3H=2/50~~
7H=1/3' ✓

CELL 5

SM=1
SH=2

250-300ft



DISTRESS SURVEY

DATE:

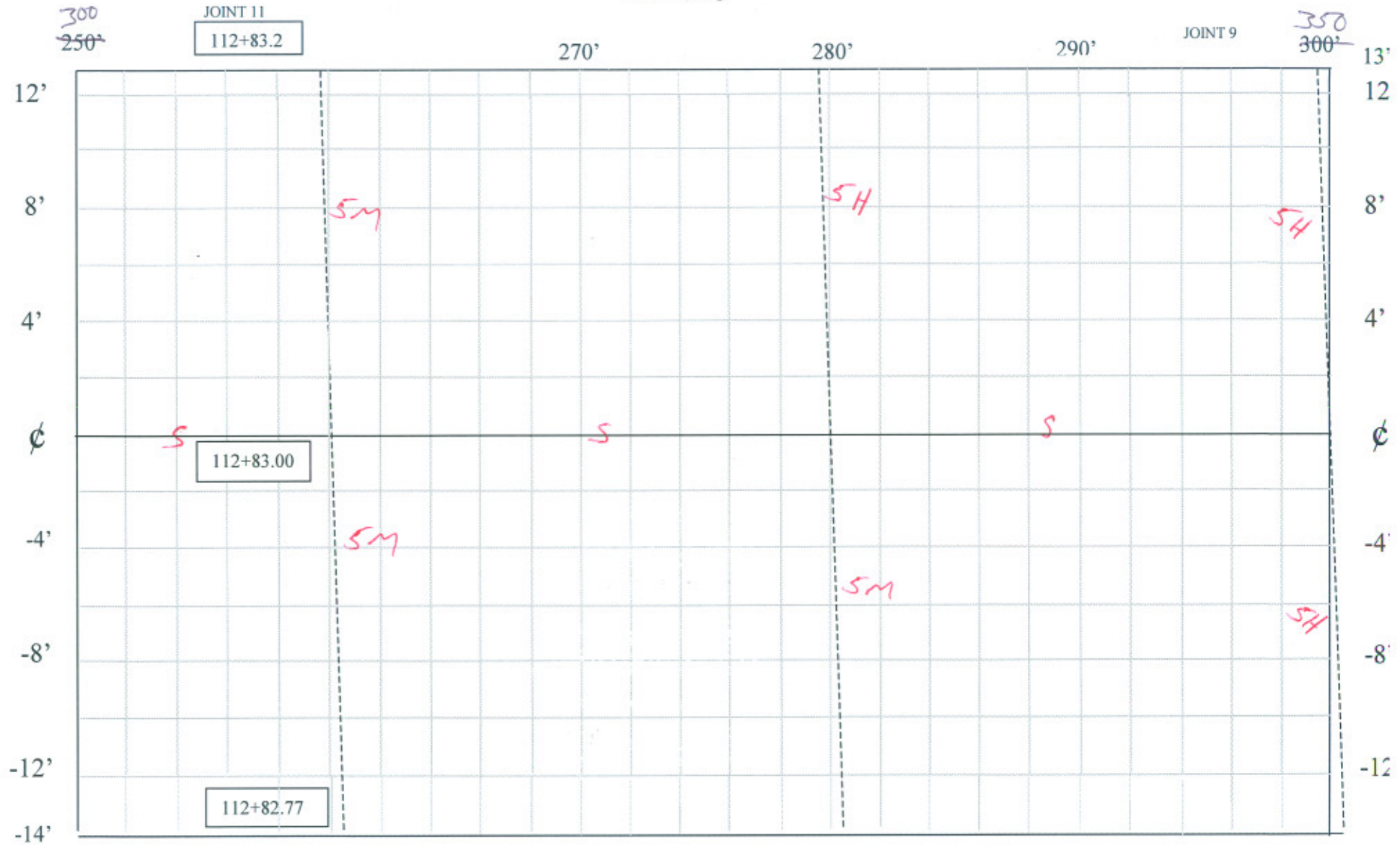
CL=5
SH=3



CELL 5

SM=1
SH=2

250-300ft
300-350



DISTRESS SURVEY
DATE:

SM=2
SH=1
CL=5



$$517 = 1$$

402

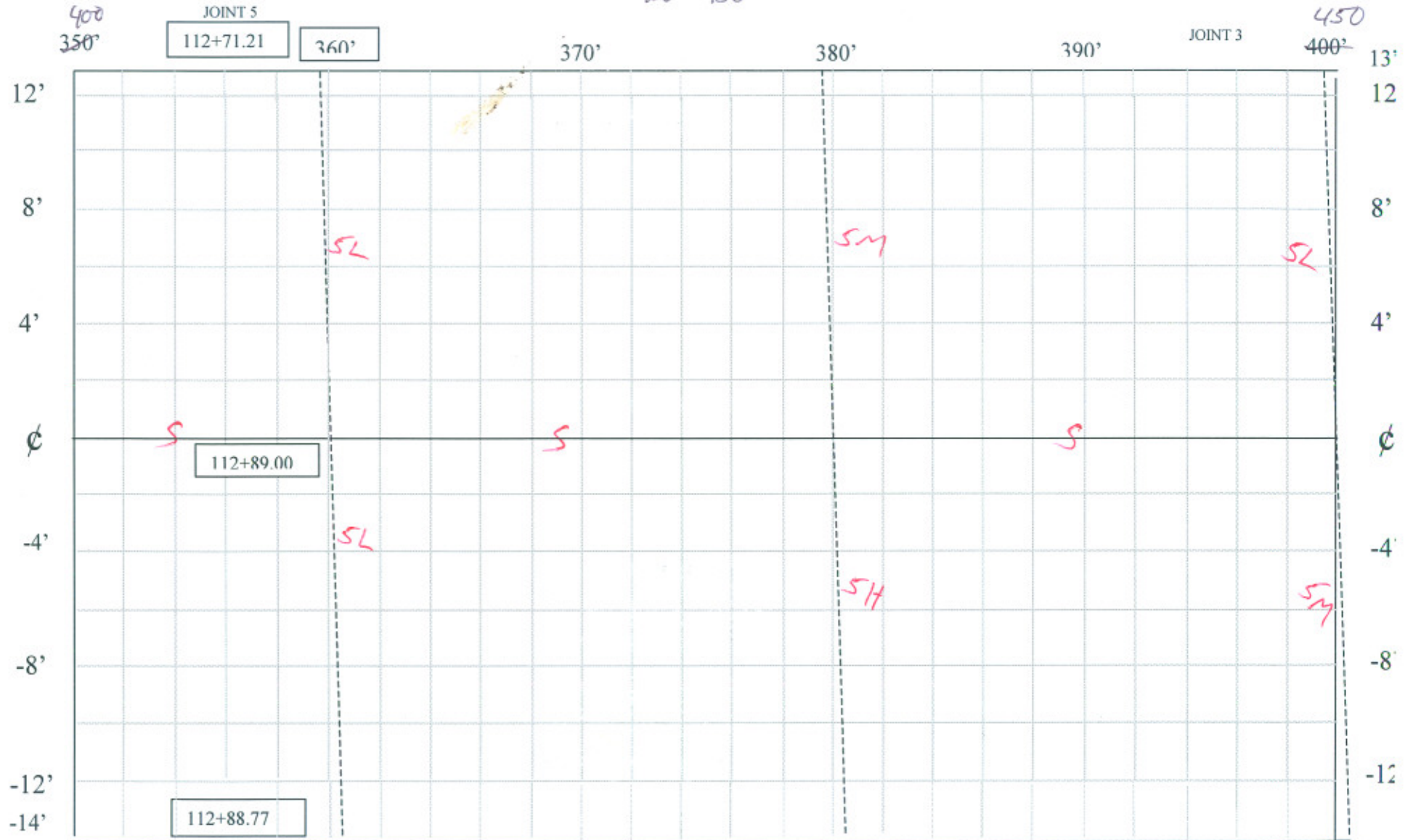
 $CL = 5$

✓

CELL 5

SL=2
SM=1

350-400ft
400-450



DISTRESS SURVEY

DATE:

SL=1
SM=1
SH=1
CL=5



$$\begin{aligned} 5L &= 1 \\ 5H &= 2 \\ 4L &= 2/26 \end{aligned}$$

~~400-450ft~~
450-500


$$\begin{aligned} CL &= 5 \\ SL &= 1 \\ SH &= 2 \end{aligned}$$
$$3L = 3/30$$
$$4L = 2/28$$