

CELL 10

CONCRETE DISTRESS SURVEY

DATE 5/27/23

SL=3

CELL 10

0-50ft

JOINT 192

0'

1172+97.8

10'

20'

30'

JOINT 190

40'

50'

12'

12'

pass 8'

SL

SL

SL

4'

4'

1172+95.8

CL

S

S

S

CL

drive

-4'

-4'

SMA
L

SL

SL

-8'

-8'

-12'

-12'

0'

10'

20'

30'

40'

50'

1172+93.8

SL=3
CL=5

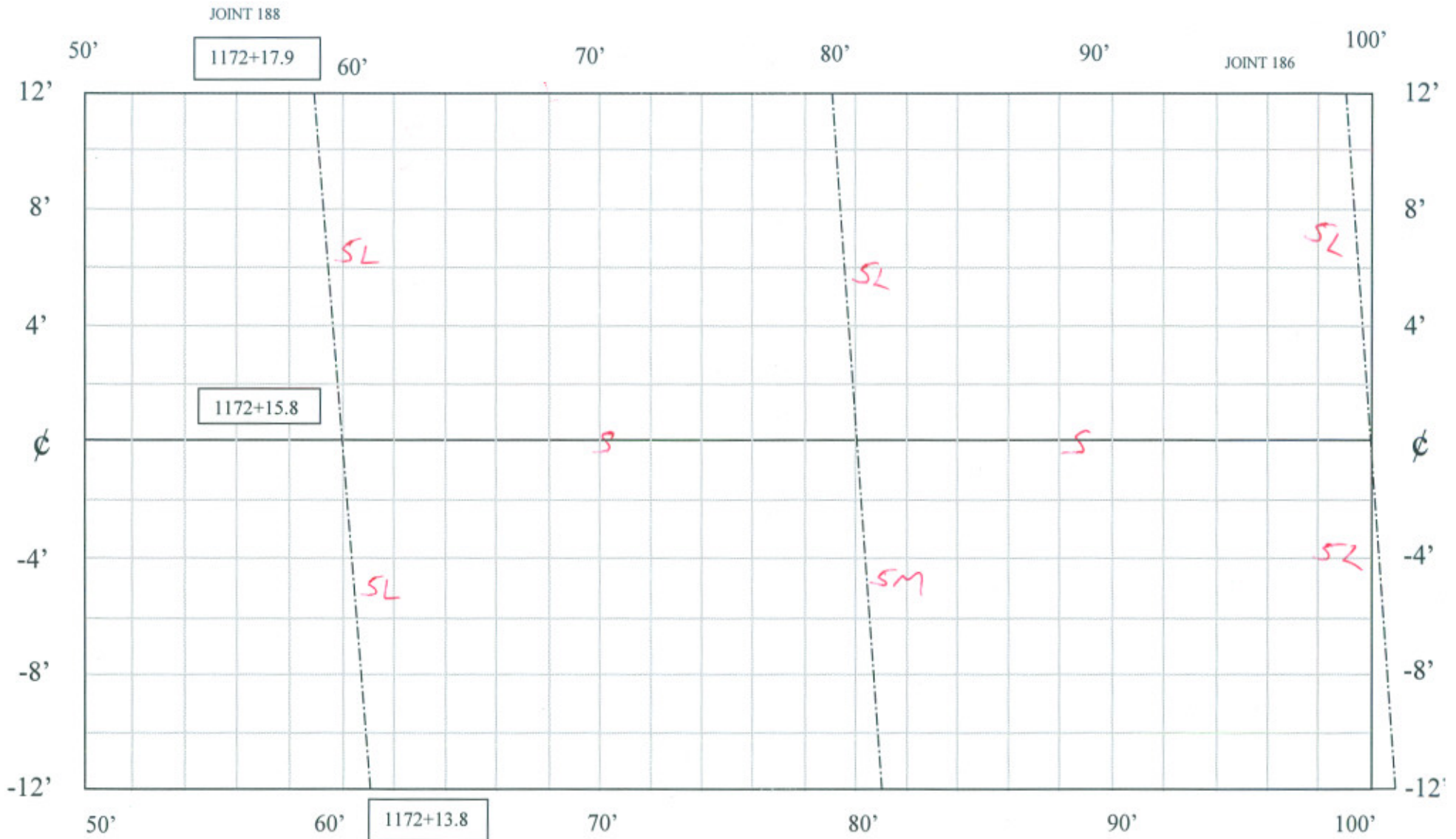


CONCRETE DISTRESS SURVEY
DATE

SL=3

CELL 10

50-100ft



CONCRETE DISTRESS SURVEY
DATE

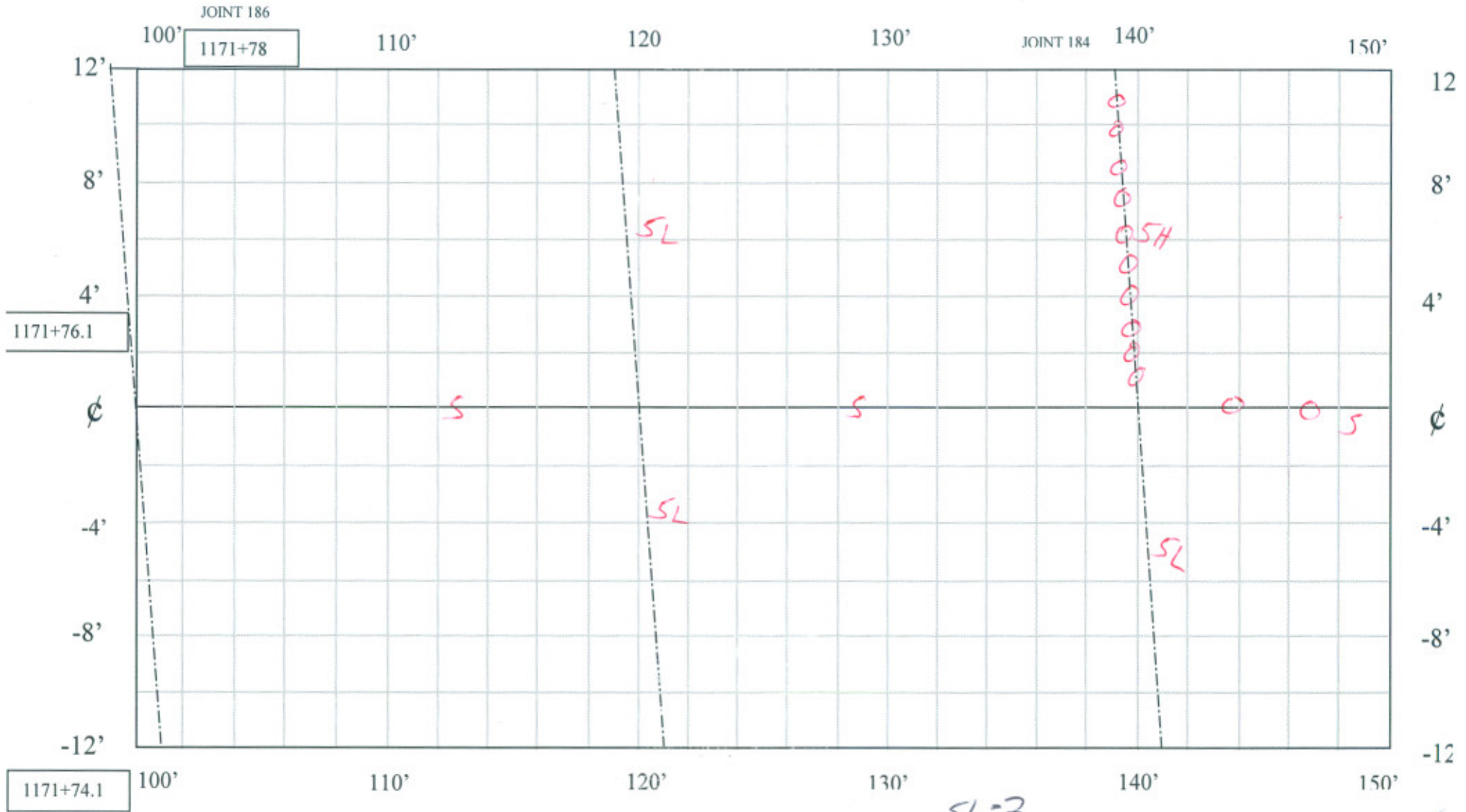
SL=2
SM=1
CL=5

✓

CELL 10

100-150ft

SL=1
SH=1



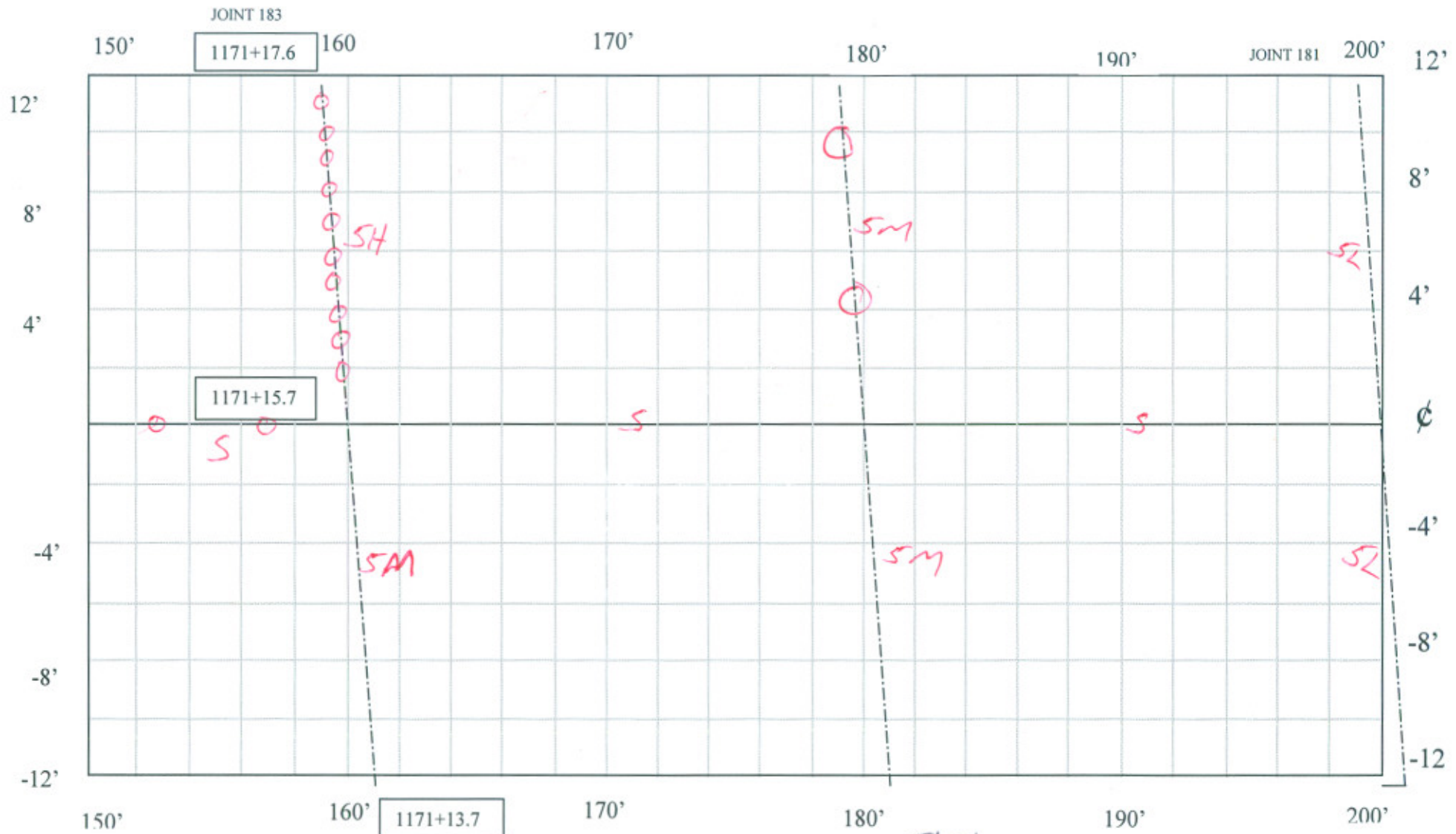
CONCRETE DISTRESS SURVEY
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CELL 10

150-200ft

SL = 1
SM = 1
SH = 1



CONCRETE DISTRESS SURVEY
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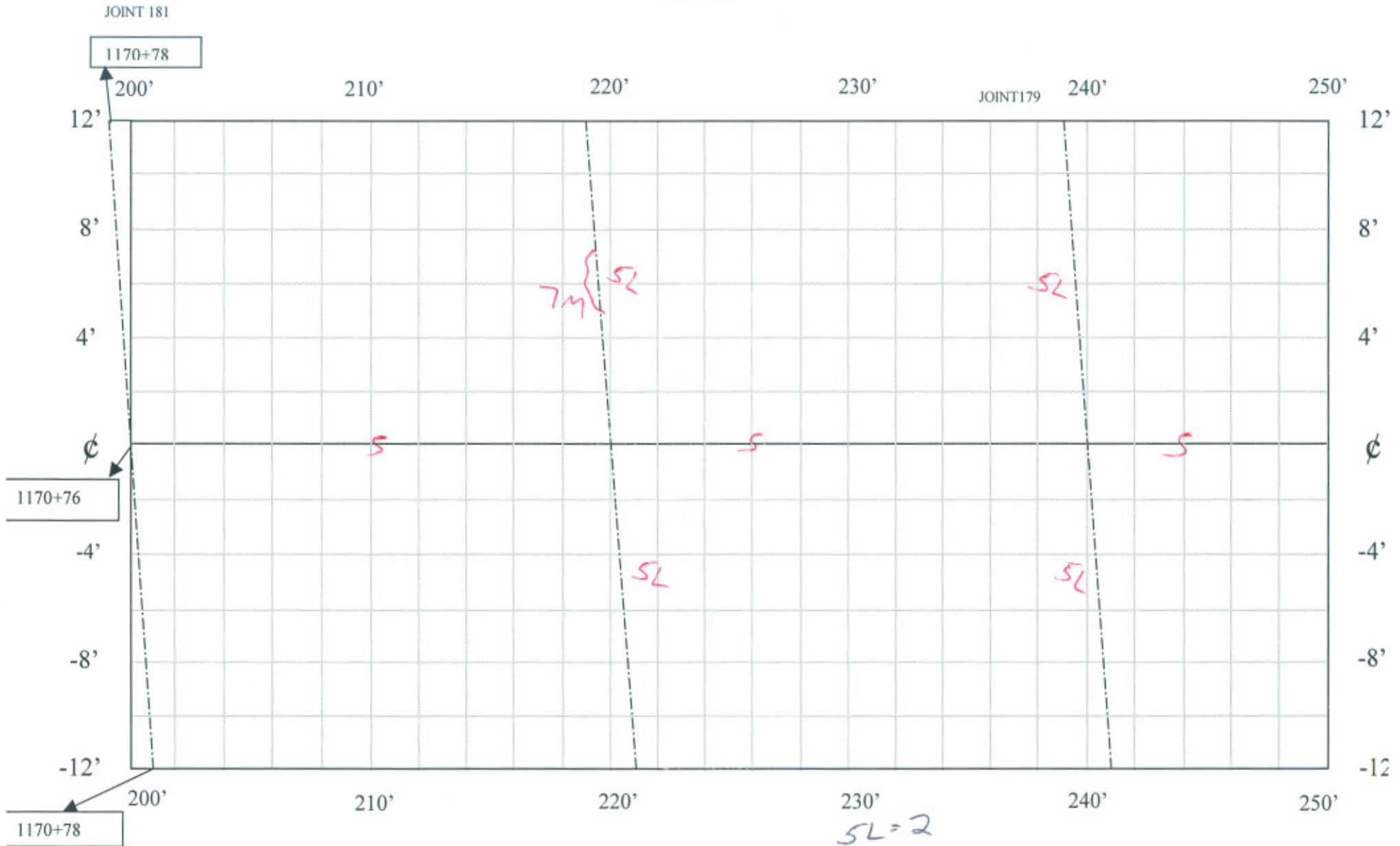
SL = 1
SM = 2
CL = 5



CELL 10

200-250ft

SL=2
7M=1/2'



CONCRETE DISTRESS SURVEY
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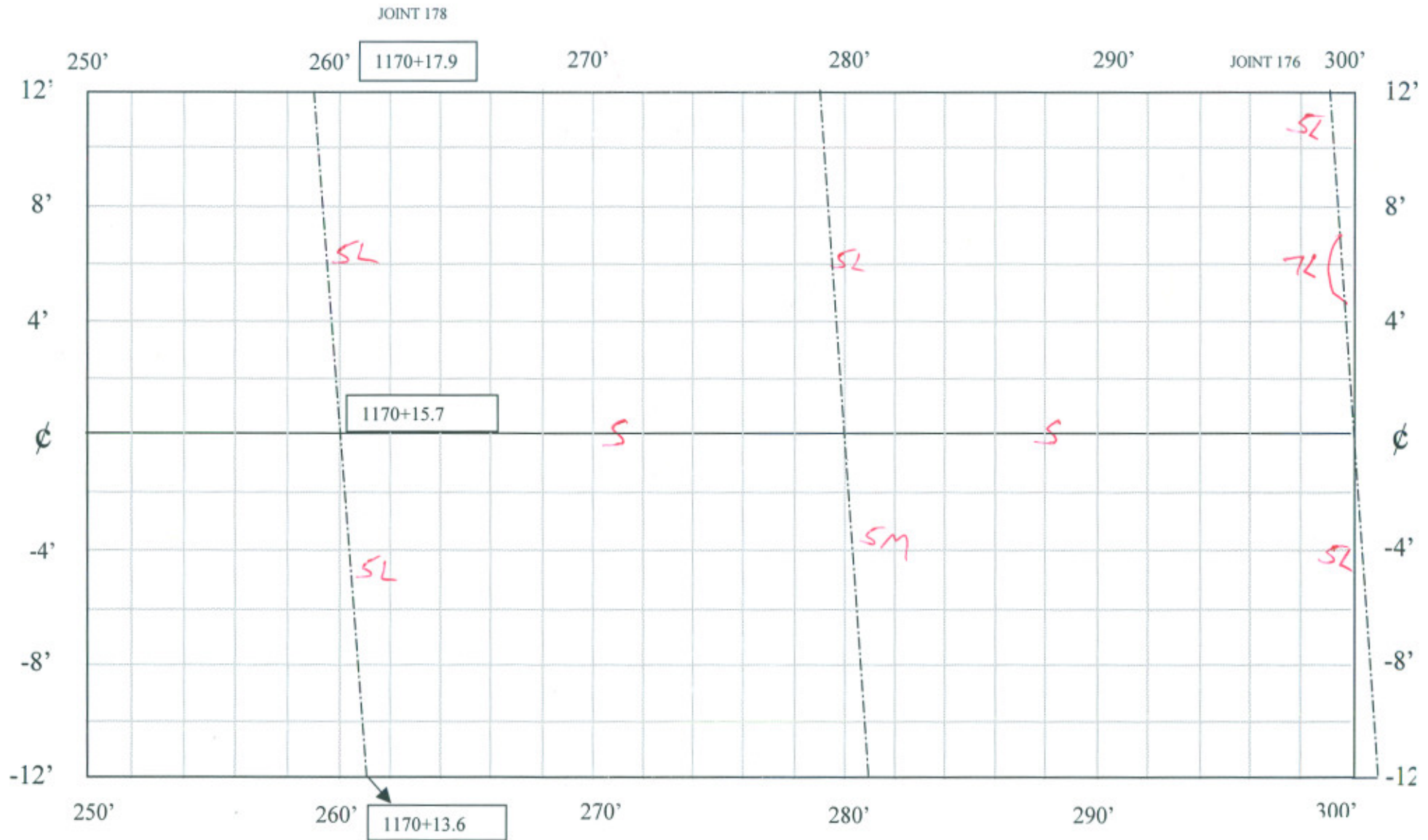
SL=2
LL=5



CELL 10

250-300ft

SL=3
7L=1/2



CONCRETE DISTRESS SURVEY
DATE

SL=2
SM=1
CL=5



CELL 10

SL=1

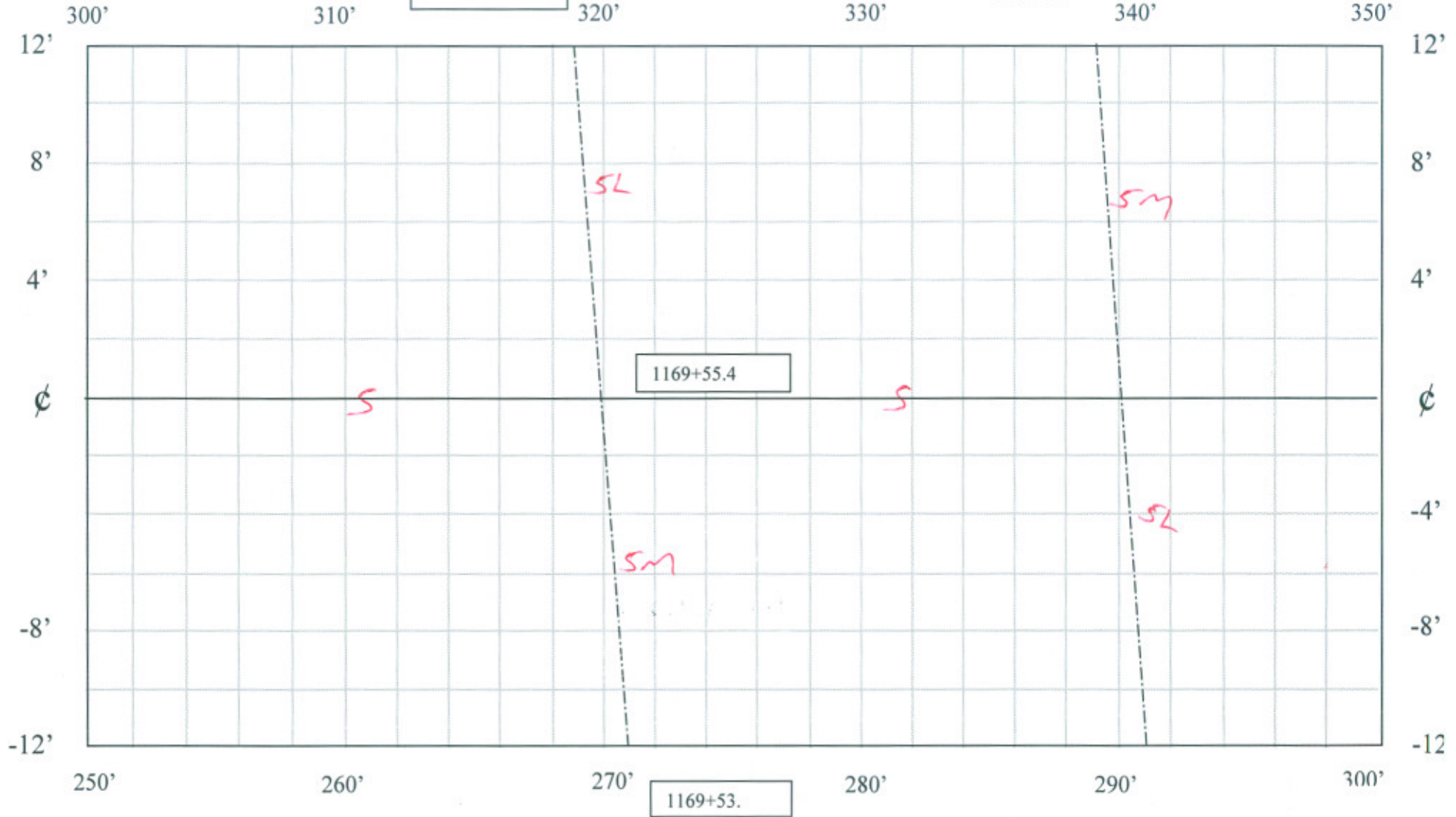
SM=1

JOINT 175

300-350ft

1169+57.5

JOINT 174



CONCRETE DISTRESS SURVEY
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SL=1

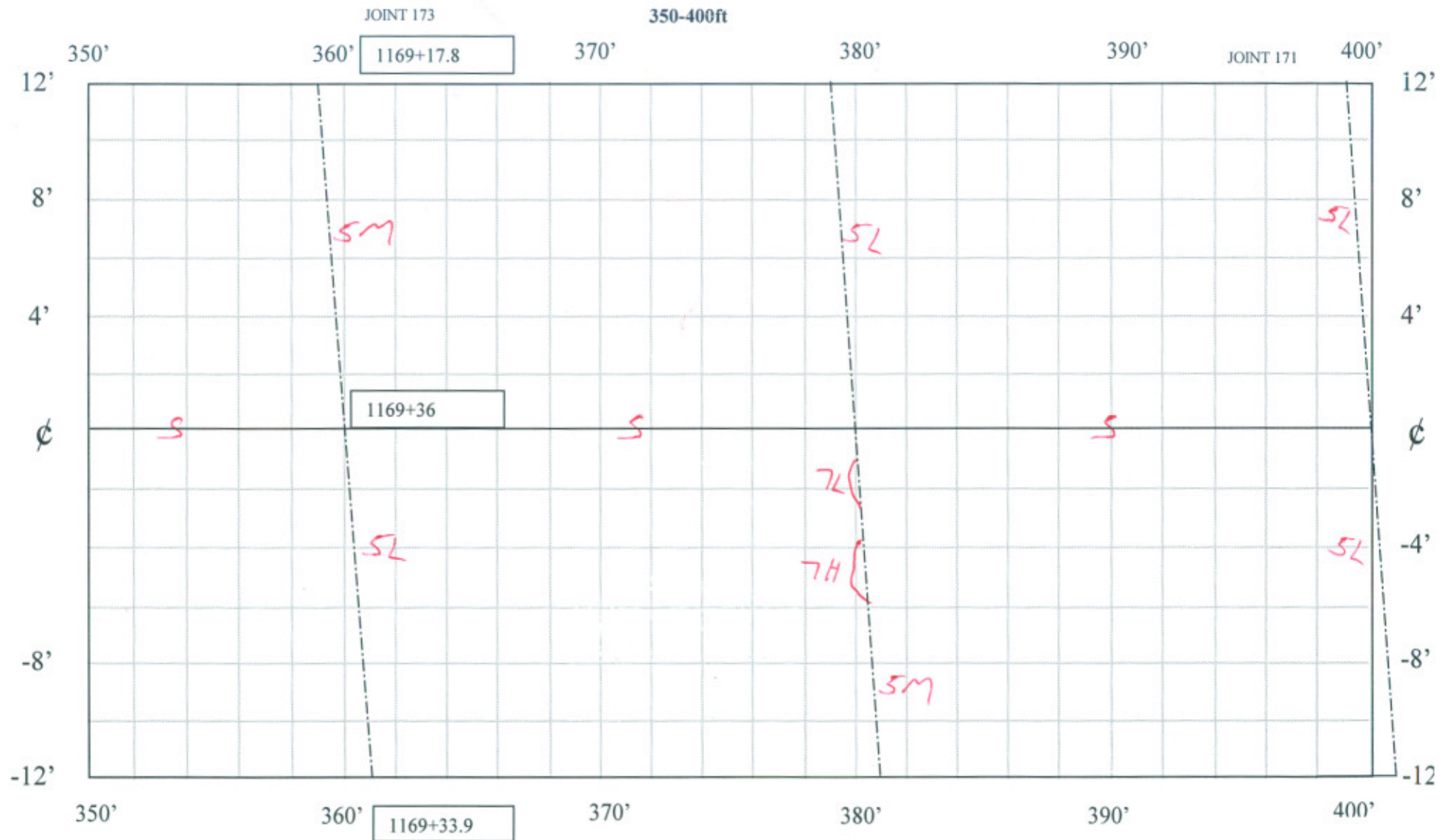
SM=1

CL=S



CELL 10

SL=2
SM=1



CONCRETE DISTRESS SURVEY
DATE

SL=2
SM=1
CL=S
7H=1/3'



CELL 10

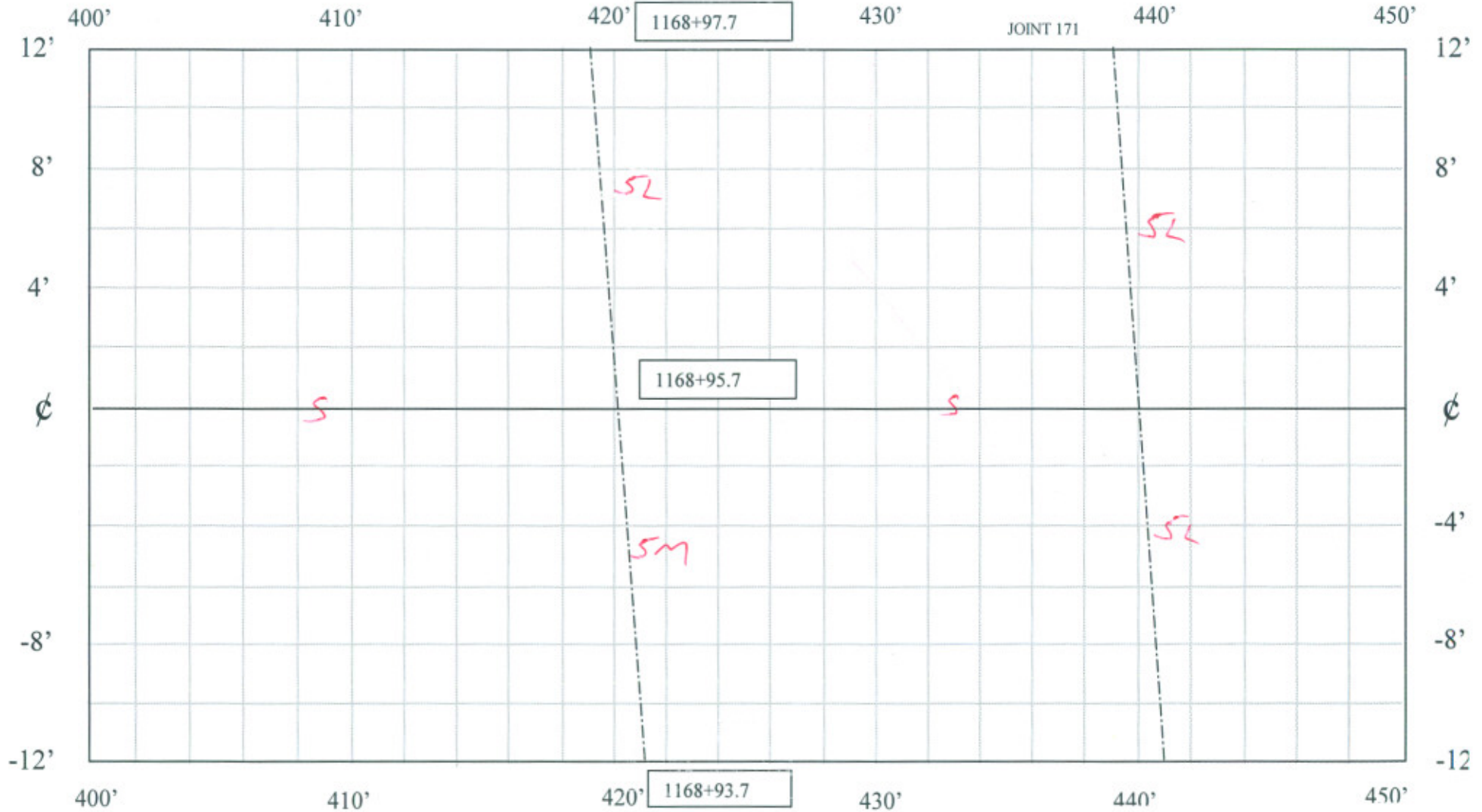
SL=2

400-450ft

JOINT 172

1168+97.7

JOINT 171

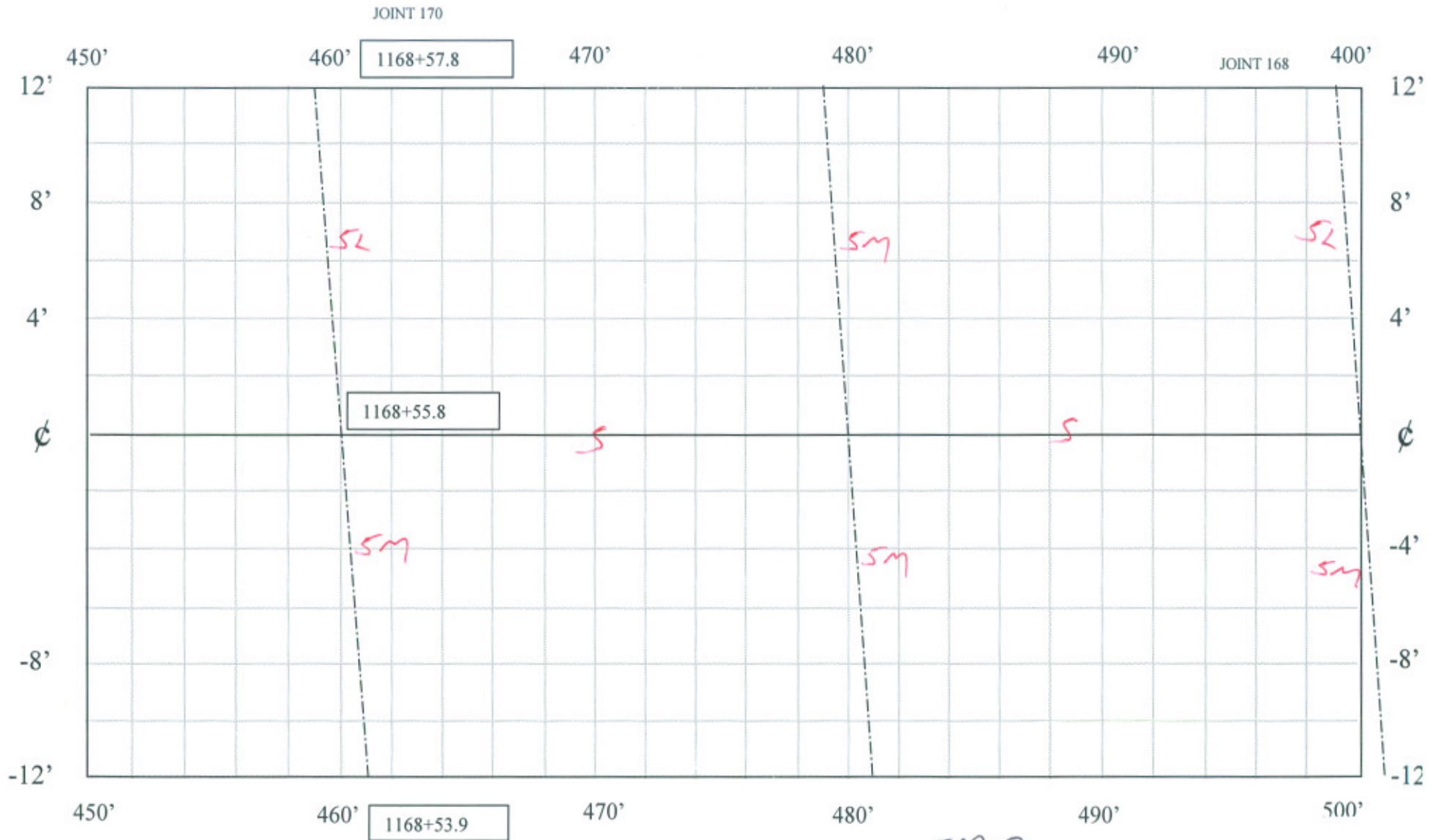


CONCRETE DISTRESS SURVEY
DATE

SL=1
SM=1
CL=3



450-500ft

$$5L = 2$$
$$5M = 1$$
$$5M=1$$


1168+57.8

1168+55.8

1168+53.9

$$5M = 3$$
$$CL = 5$$

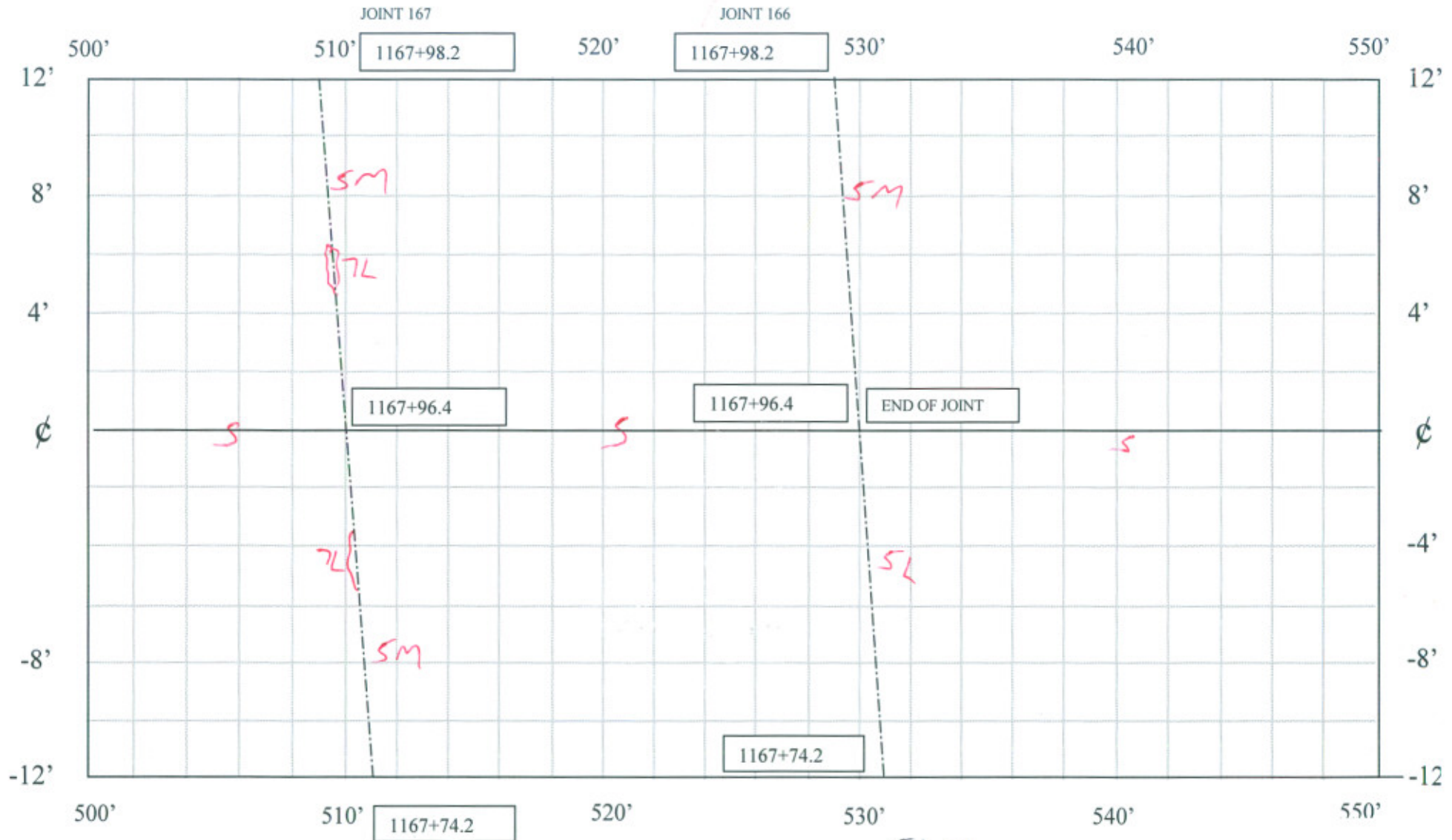
CONCRETE DISTRESS SURVEY
DATE

DATE _____

CELL 10

SM=2
7L=1/1

500-550ft



CONCRETE DISTRESS SURVEY
DATE

SL=1
SM=1
7L=1/2'
CL=S

