

CELL 32

50-100ft

SM = 5
SH = 1

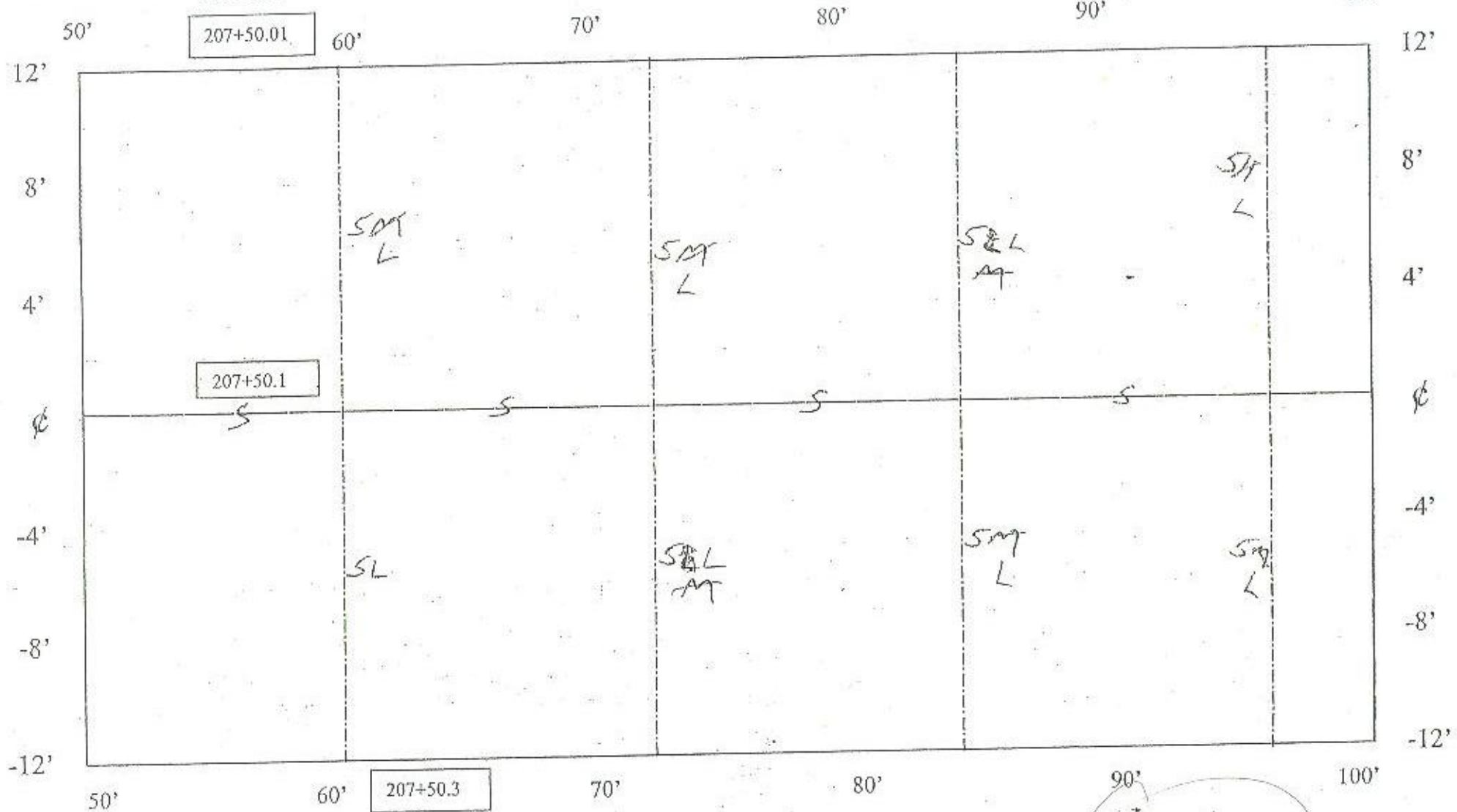
WEST

JOINT 1242

JOINT 1239

EAST

100'



CONCRETE DISTRESS SURVEY

DATE

SL = 1
SM = 3
C.L = 5

CELL 32

0-50ft

SL = 4
SM = 1

5/21/2009

ENCL EAST

INSIDE
SL-44
SM-3
5H-2

OUTSIDE
SL-41
SM-4
5H-2

WEST
JOINT 1247

JOINT 1243



CONCRETE DISTRESS SURVEY

DATE 10/19/05 TRC 4/30/06 4/1/09

4/2/08
4/13/09

Inside
4L(2)-4'
3m(1)-10'
3L-(1)6'

outside
3m-(1)5'
4L-(1)1'
4L-(1)12'

SL = 4
SM = 1
C.L = 5

CELL 32

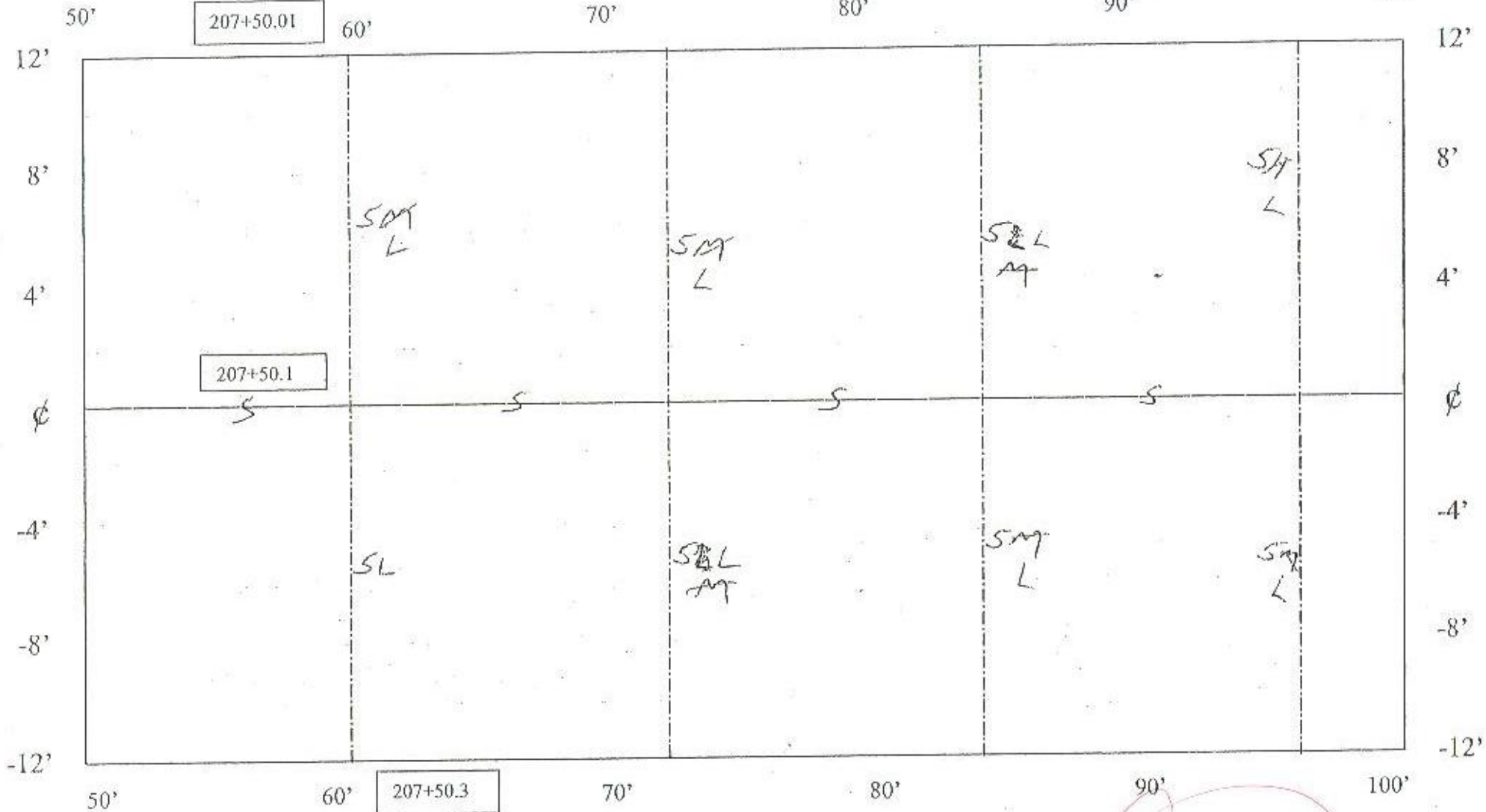
50-100ft

SM = 3
SH = 4

WEST

JOINT 1242

JOINT 1239 EAST



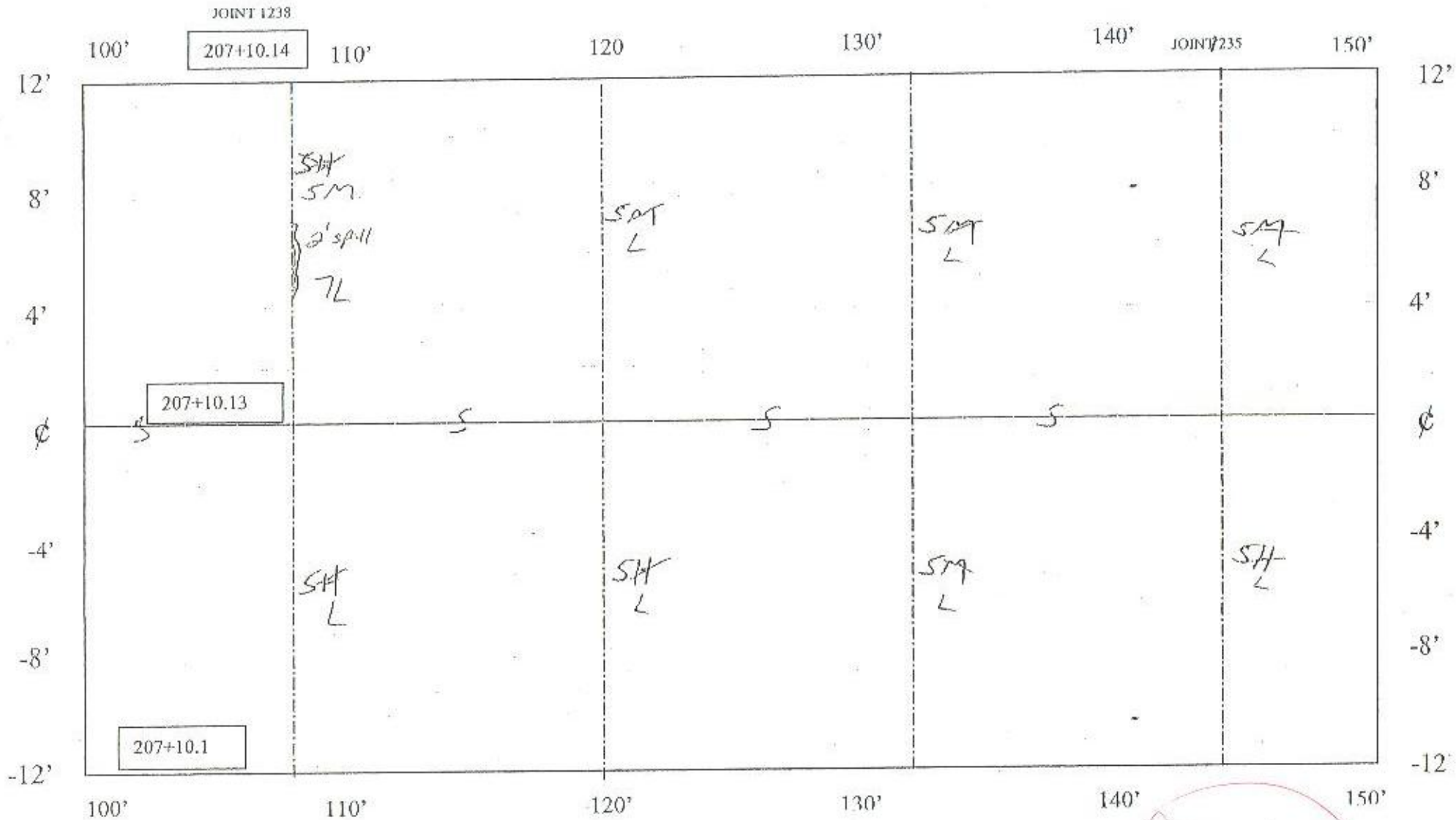
CONCRETE DISTRESS SURVEY
DATE

SL = 1
SM = 3
C.L = 5

CELL 32

100-150ft

SM=3
SH=1
Spill 7L=2



1182+52.9

CONCRETE DISTRESS SURVEY

DATE

SM=1
SH=3
C.L.=5

150-200Ω

~~SH = 3~~

DATE _____

$$C_1 = 5$$

200-250ft

$$SM = 1$$
$$SH = 3$$
$$5m = 1$$
$$5m = 5L - 3$$

JOINT 1230

 $206+30.06$

206+30

5/21/2019

206+30.06

$$\begin{array}{r} 3m - 1 - 5 \\ 5m - 1 \\ \hline 8m - 2 \end{array}$$
$$\begin{aligned} SM &= 2 \\ SH &= 2 \\ 3L &= 6 \times 1 \end{aligned}$$

CONCRETE DISTRESS SURVEY
DATE

250-300ft

5L - 5
3m - 1/280

~~SM = 3~~
~~SH = 2~~
~~CL = 4~~

DATE _____

CELL 32

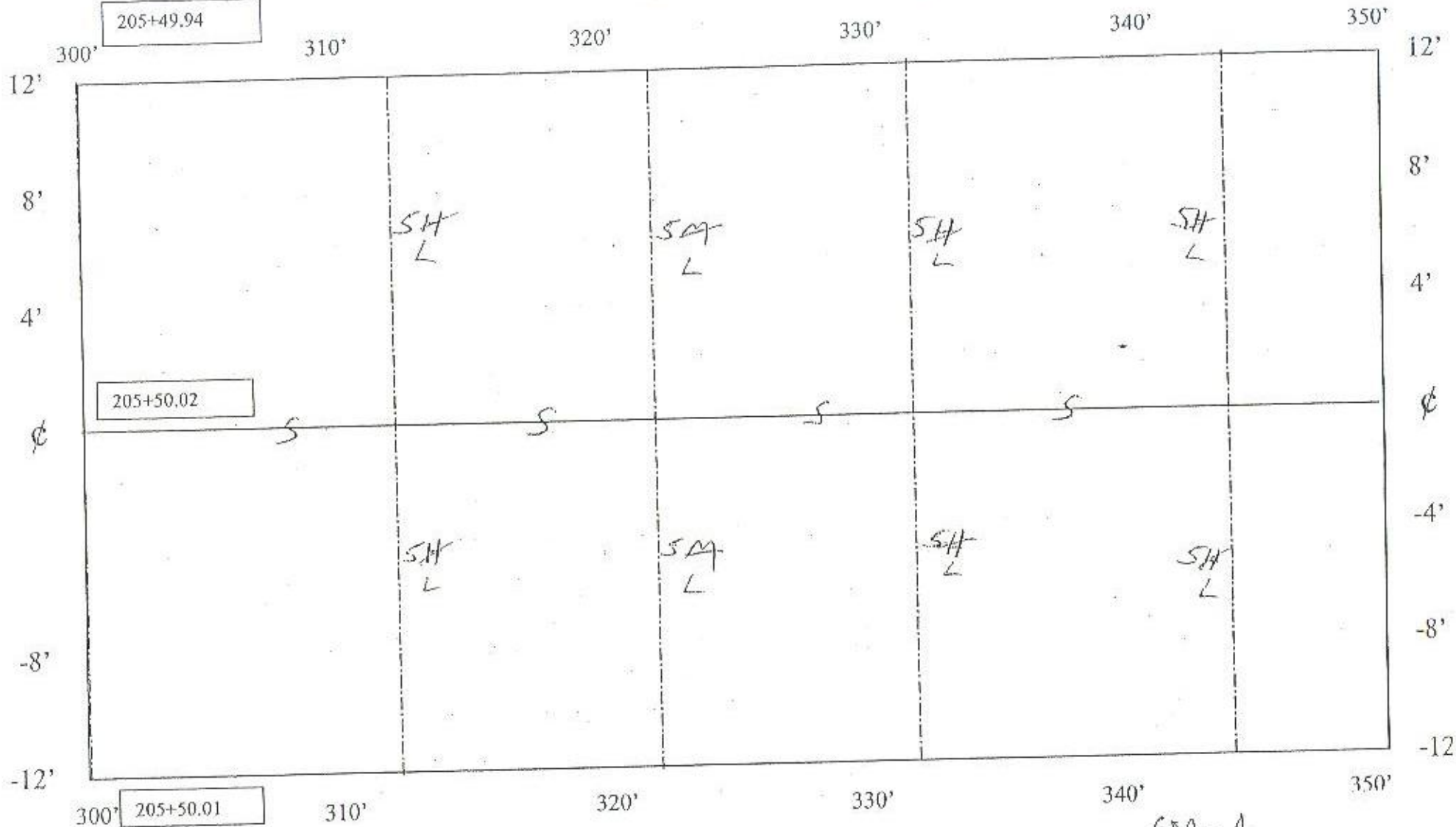
SM = 1
SH = 3

SL-4

300-350ft

JOINT 1222

205+49.94



SL-4

SM = 1
SH = 3
CD = S

CONCRETE DISTRESS SURVEY

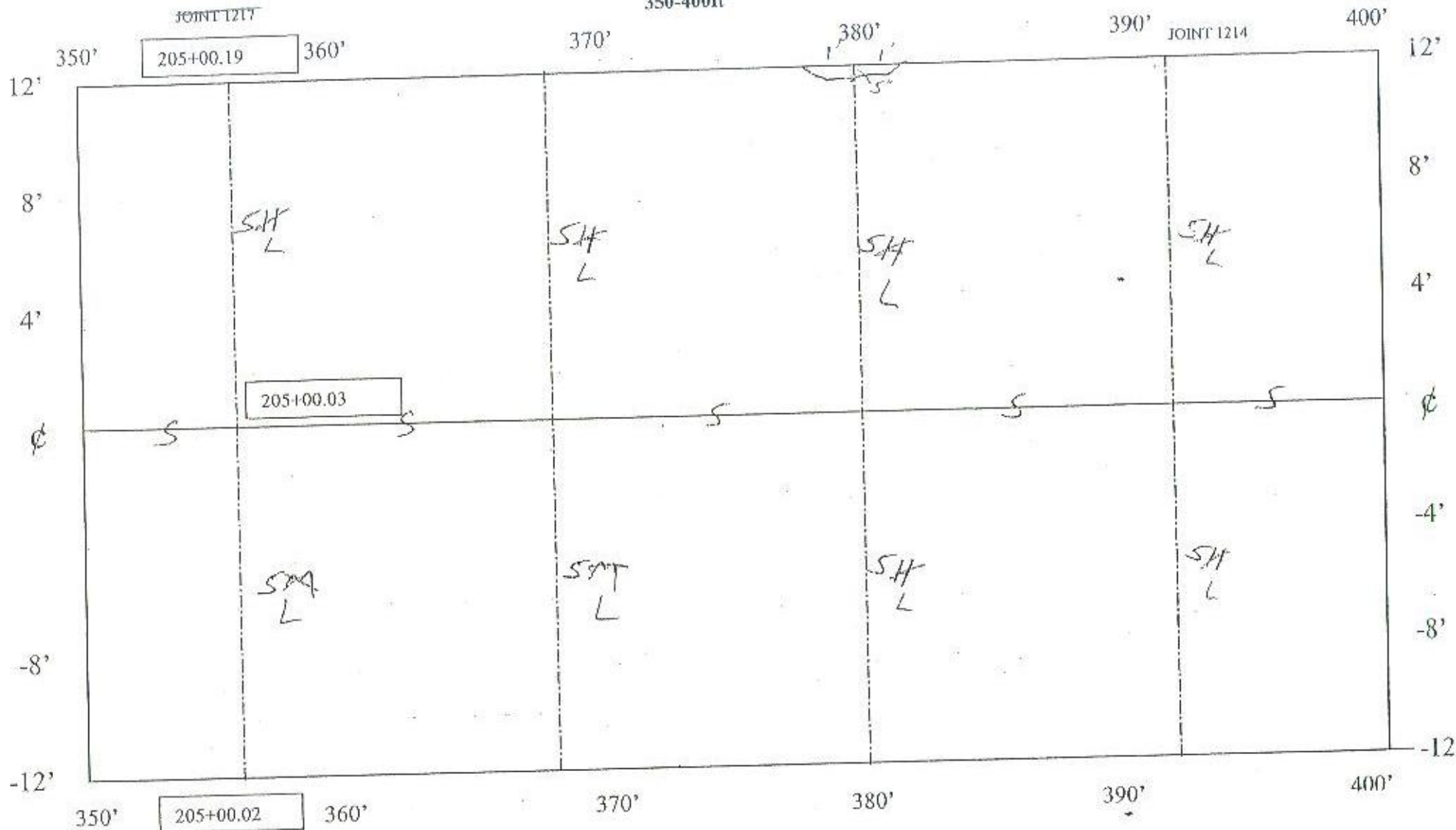
DATE

CELL 32

5L-4

1L=4

350-400ft



SM = 2

SH = 2

C.L = 6

5L-4

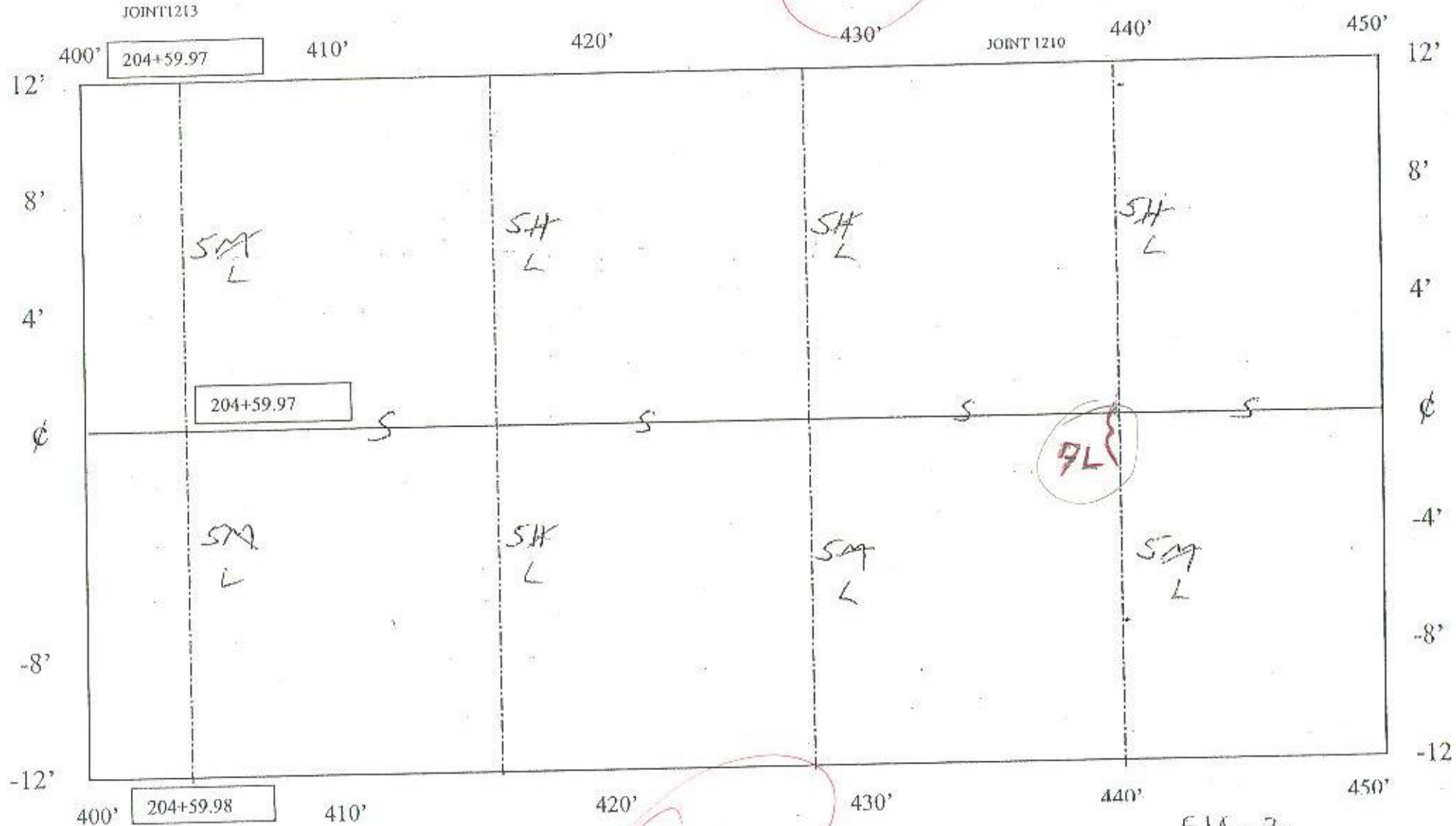
CONCRETE DISTRESS SURVEY

DATE

CELL 32

400-450ft

SM = 1
SH = 3

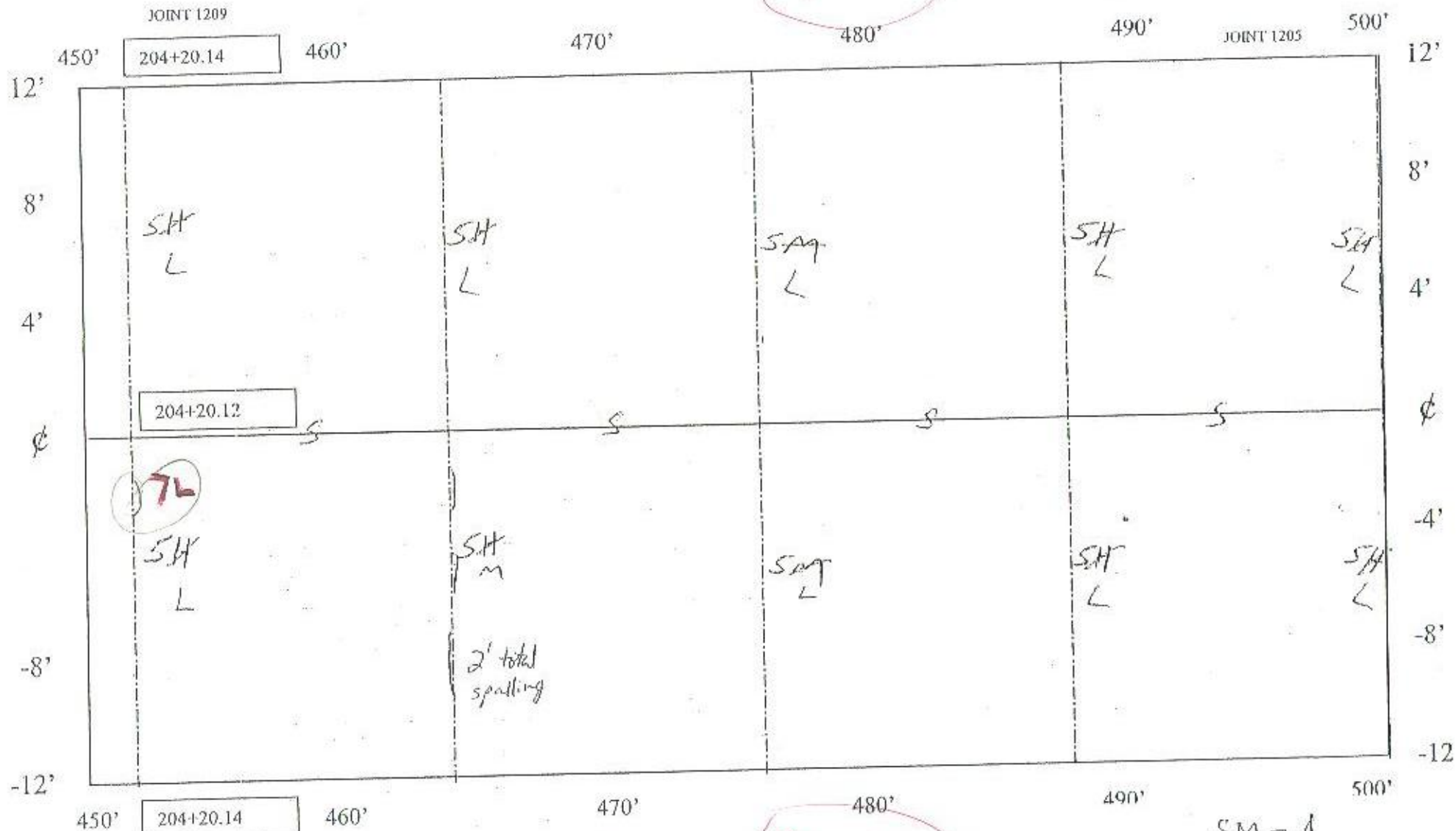


CONCRETE DISTRESS SURVEY
DATE

SM = 3
SH = 1
C.L = S

$$\begin{aligned} SM &= 1 \\ SH &= 4 \end{aligned}$$

52 - 5



CONCRETE DISTRESS SURVEY
DATE _____

$$\begin{aligned} SM &= 1 \\ SH &= 4 \\ CL &= 5 \end{aligned}$$

7L-1
5L-4
5m-1

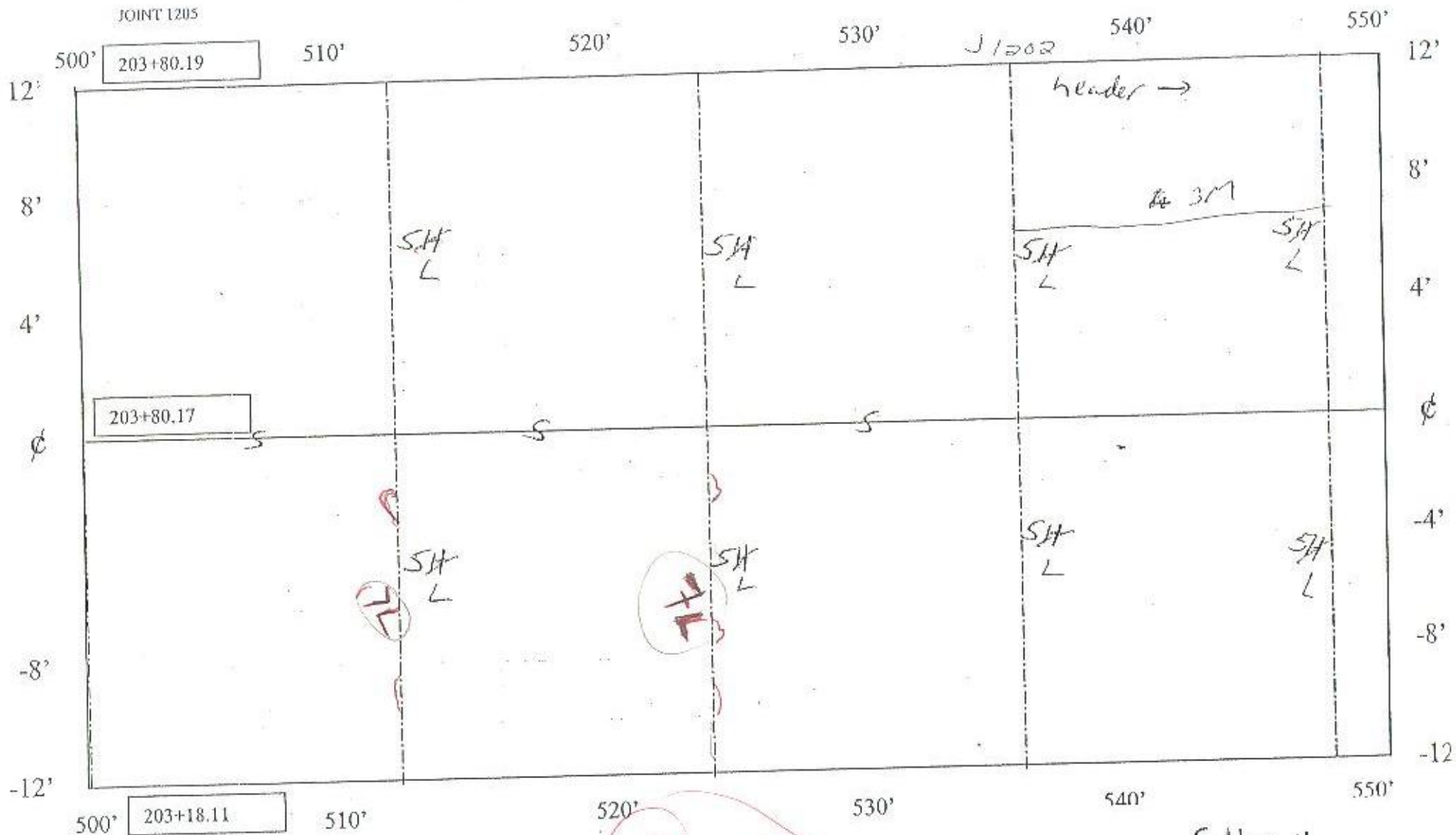
CELL 32

500-550ft

3m - 1/10'

5L - 4

S.H = 4



S.H = 4
C.L = 3

CONCRETE DISTRESS SURVEY
DATE

7L - 2

5L - 4

CELL 32

550-600ft

3L = 1 / 6 SL

4L = 2 / 4'

WEST

4L - 2 — 2/4'

3L - 1

EAST

JOINT 1200

203+29.24

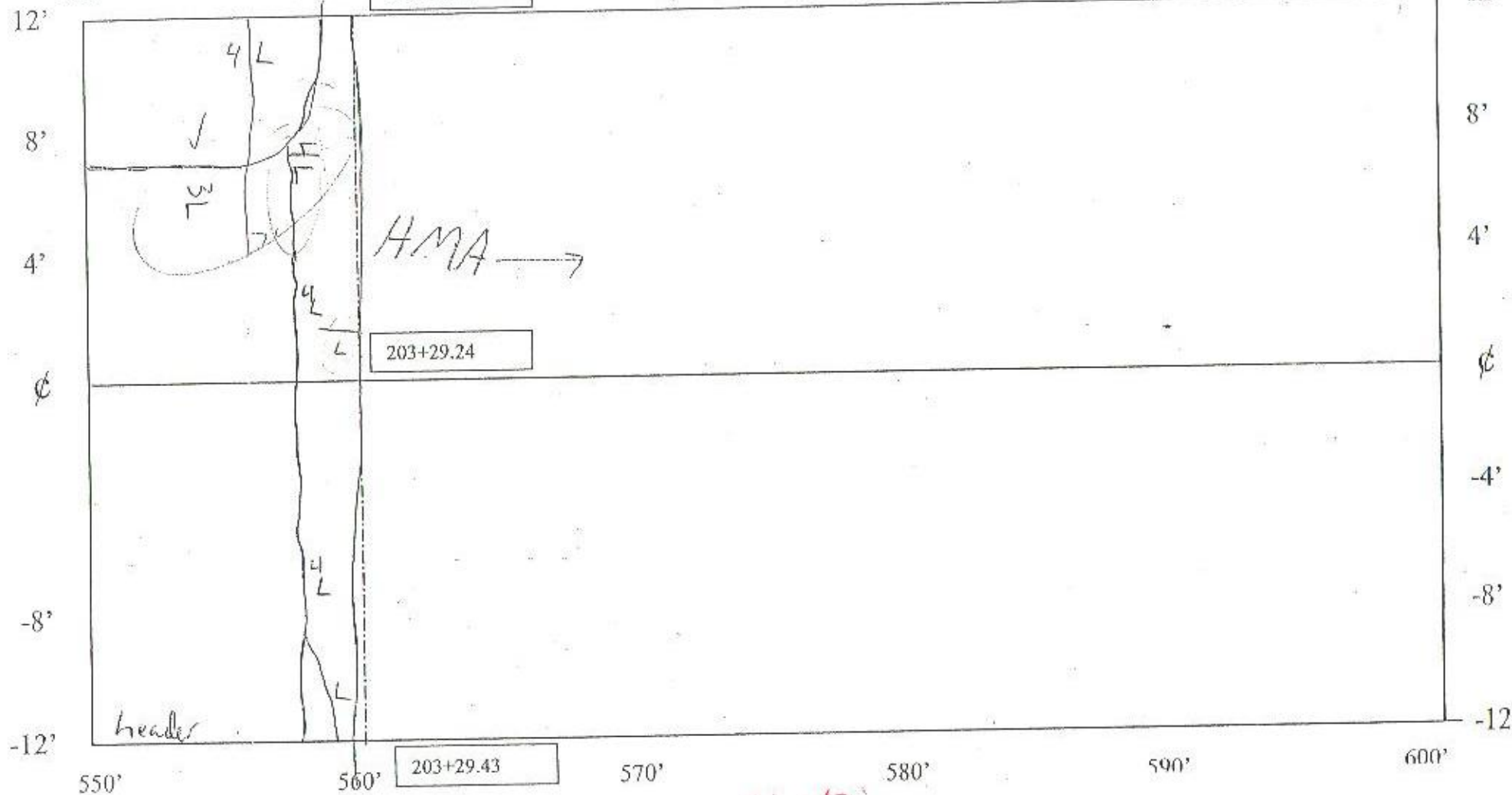
570'

580'

590'

JOINT 217

600'



CONCRETE DISTRESS SURVEY

DATE