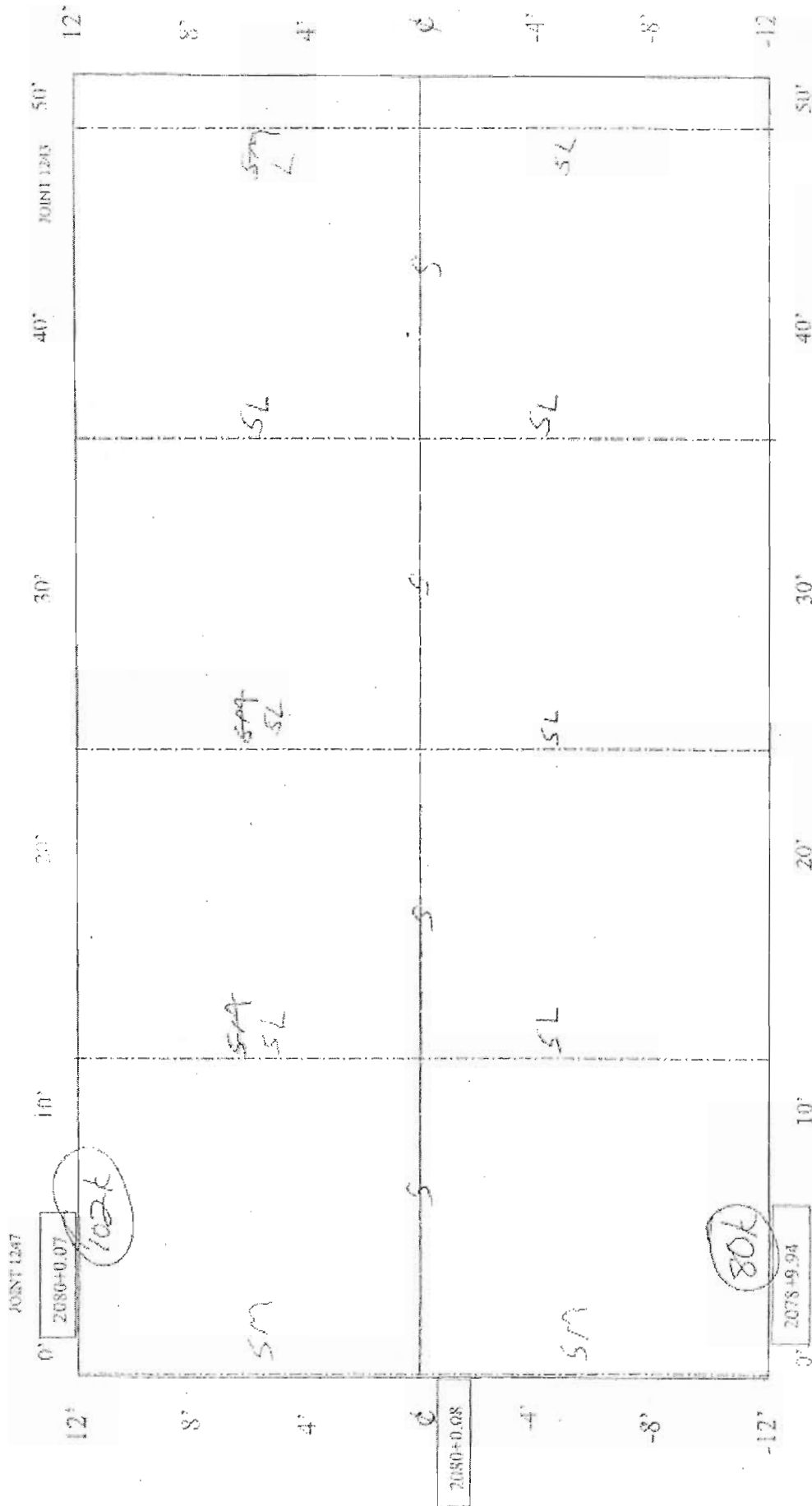


CELL 32

0-50ft

SL = 1
SM = 4



SL = 4
SM = 1
CL = 5

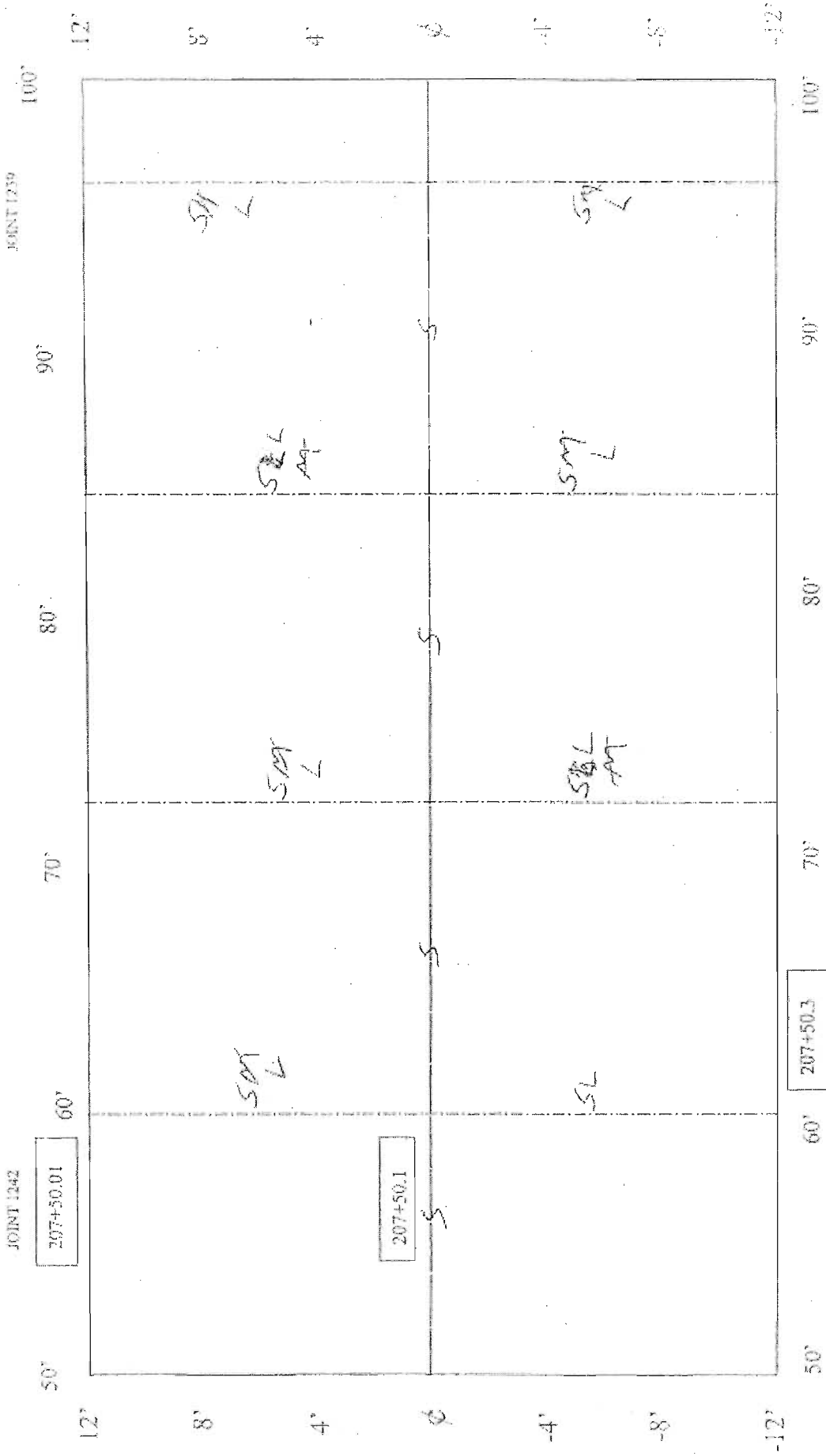
CONCRETE DISTRESS SURVEY

DATE 10/10/05 TRC 4/20/06 4/17/09
9/17/09

SM = 3
SH = 4

CELL 32

50-100R



SL = 1
SM = 3
C.L = 5

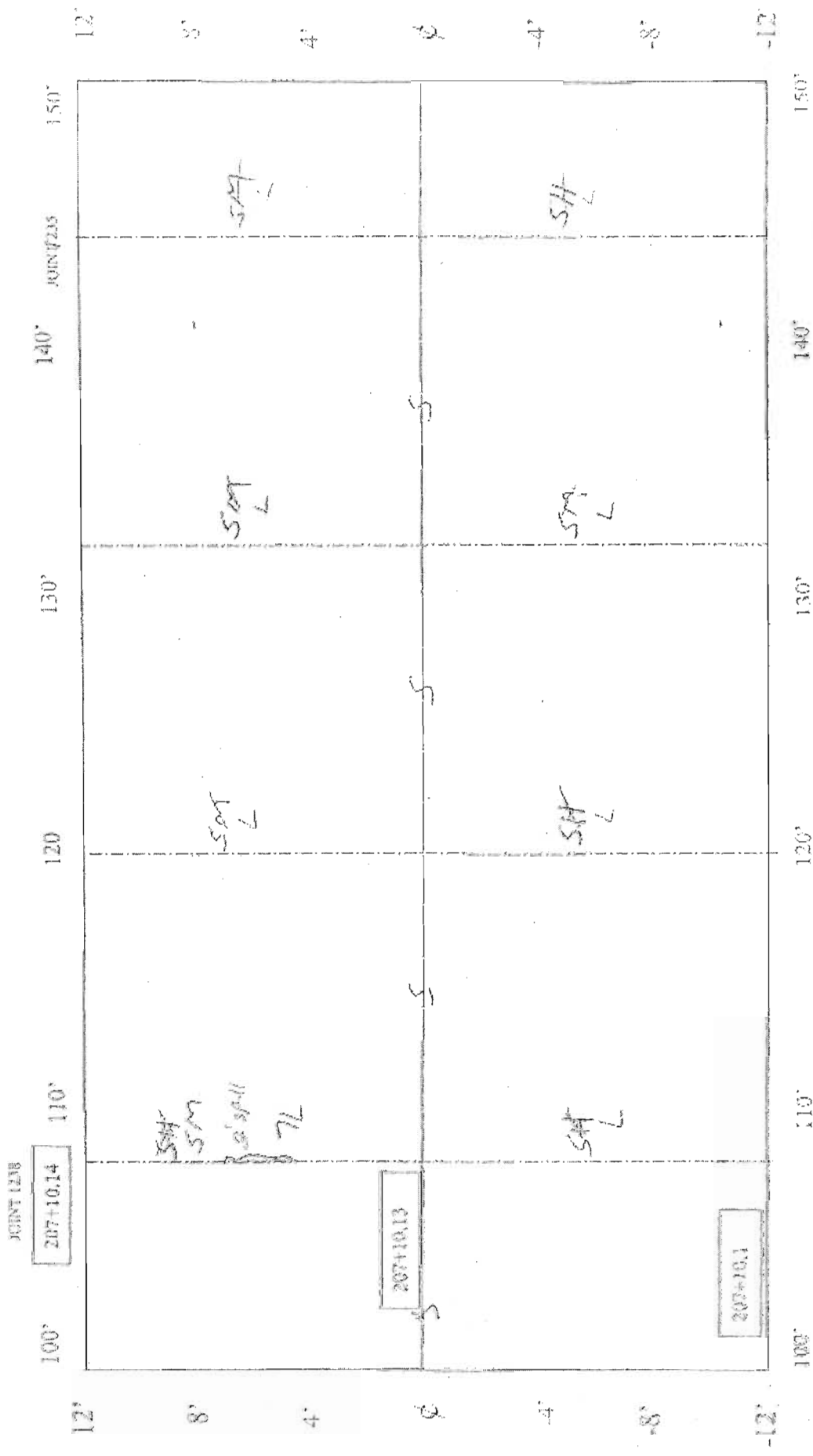
CONCRETE DISTRESS SURVEY

DATE

SM=3
SH=4
Speed 7L=2

CELL 32

100-1500



SM=4
SH=3
C.L.=5

CONCRETE DISTRESS SURVEY

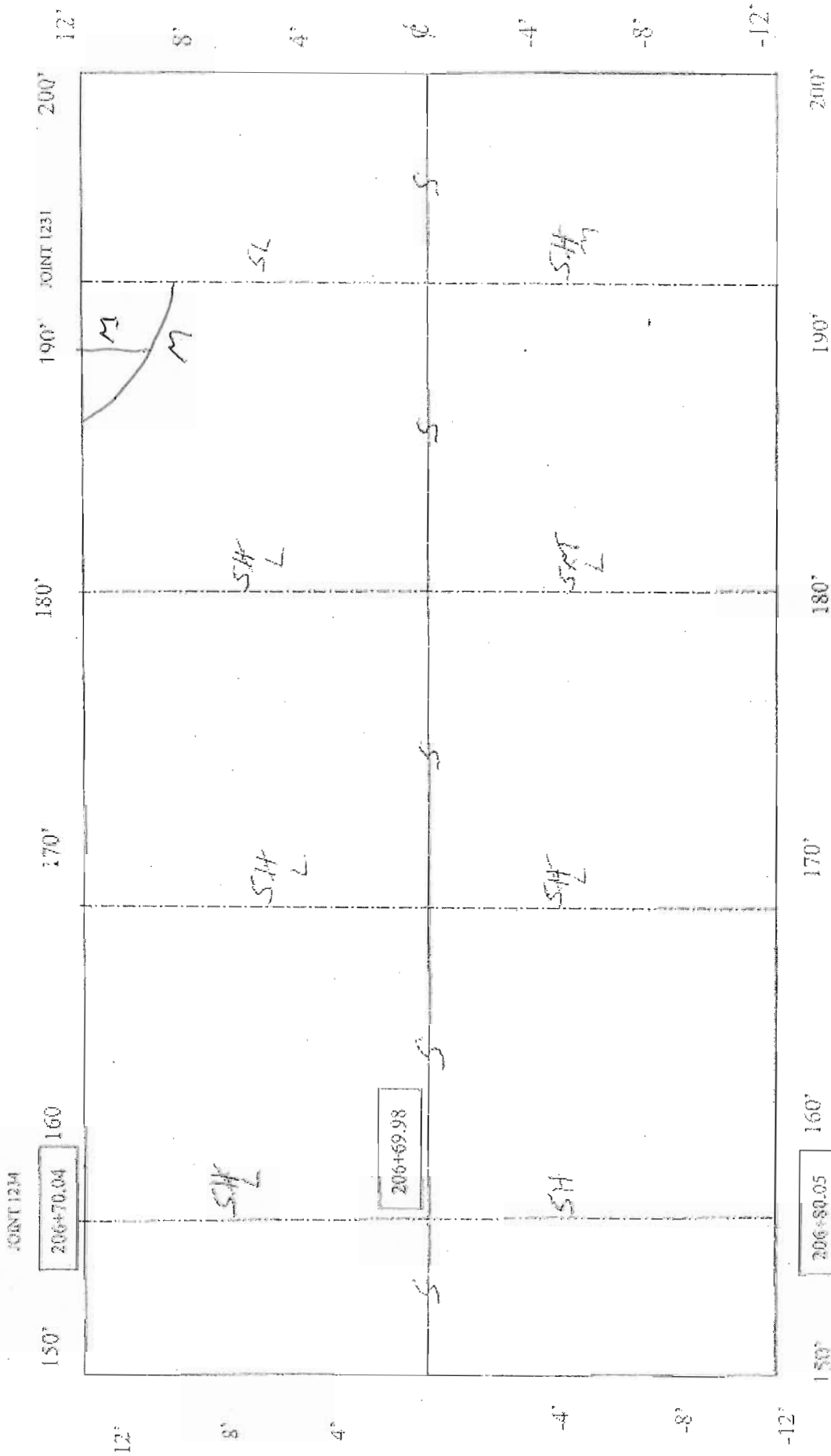
DATE

1182+52.9

SL = 1
SH = 3

CELL 32

150-200R

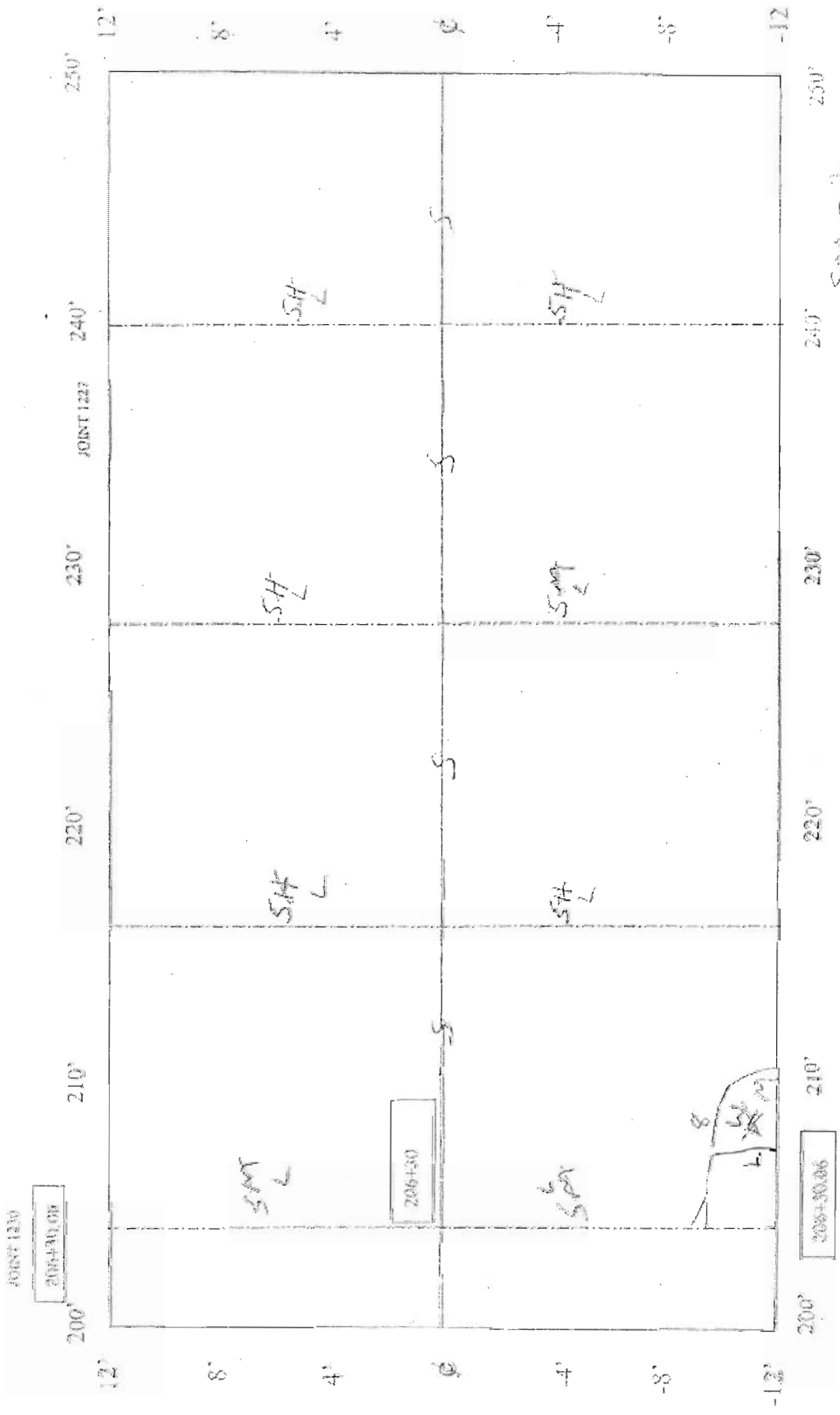


SM = 4
SH = 3
CL = 6

CONCRETE DISTRESS SURVEY
DATE

SM = 1
SH = 2

CELL 32

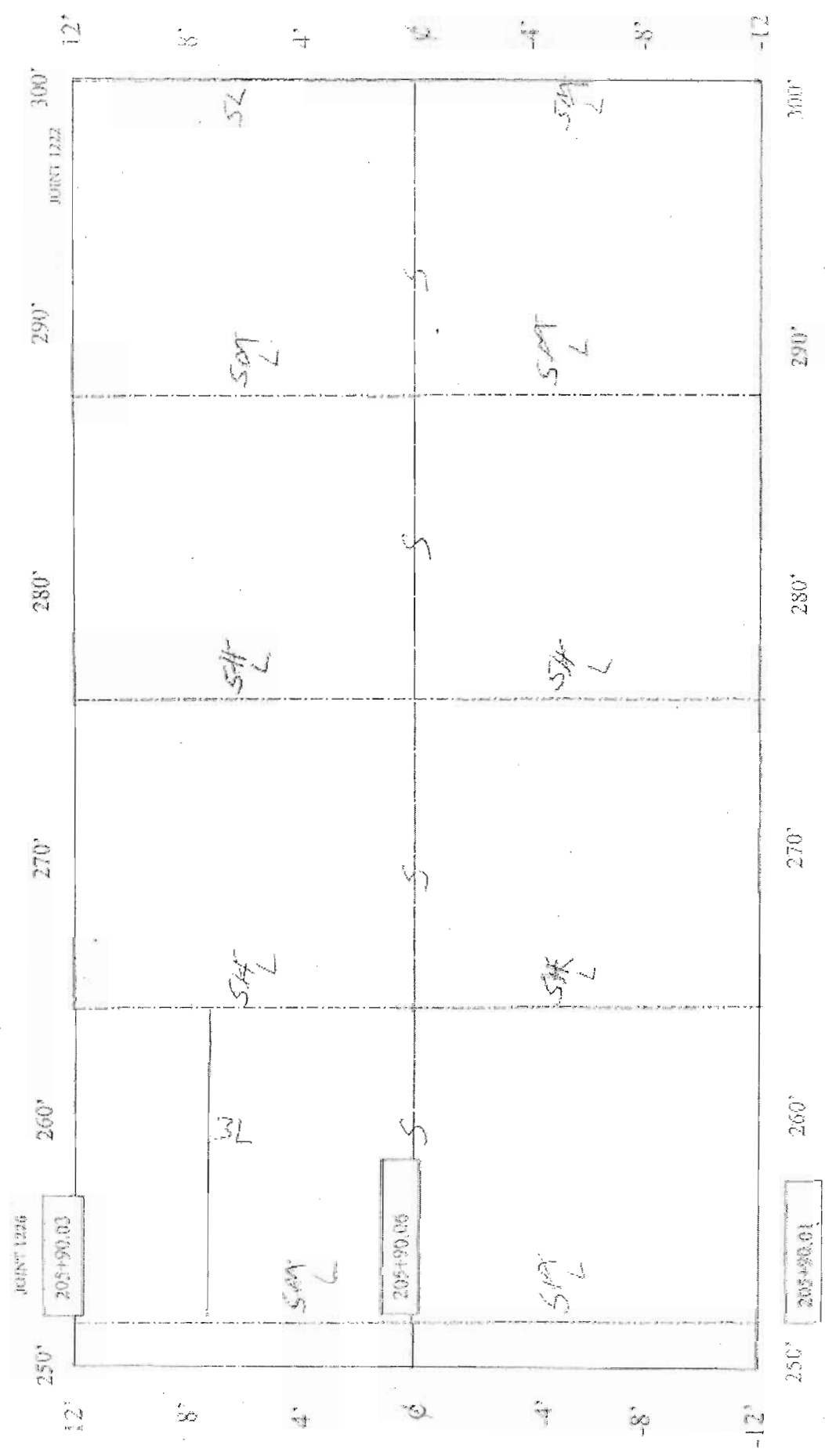


SM = 2
SH = 2
3L = 6\A

CONCRETE DISTRESS SURVEY
DATE

SL=1
 SM=2
 SH=2
 BL=12

CELL 32 250-300ft



SM=3
 SH=2
 CL=5

CONCRETE DISTRESS SURVEY
 DATE

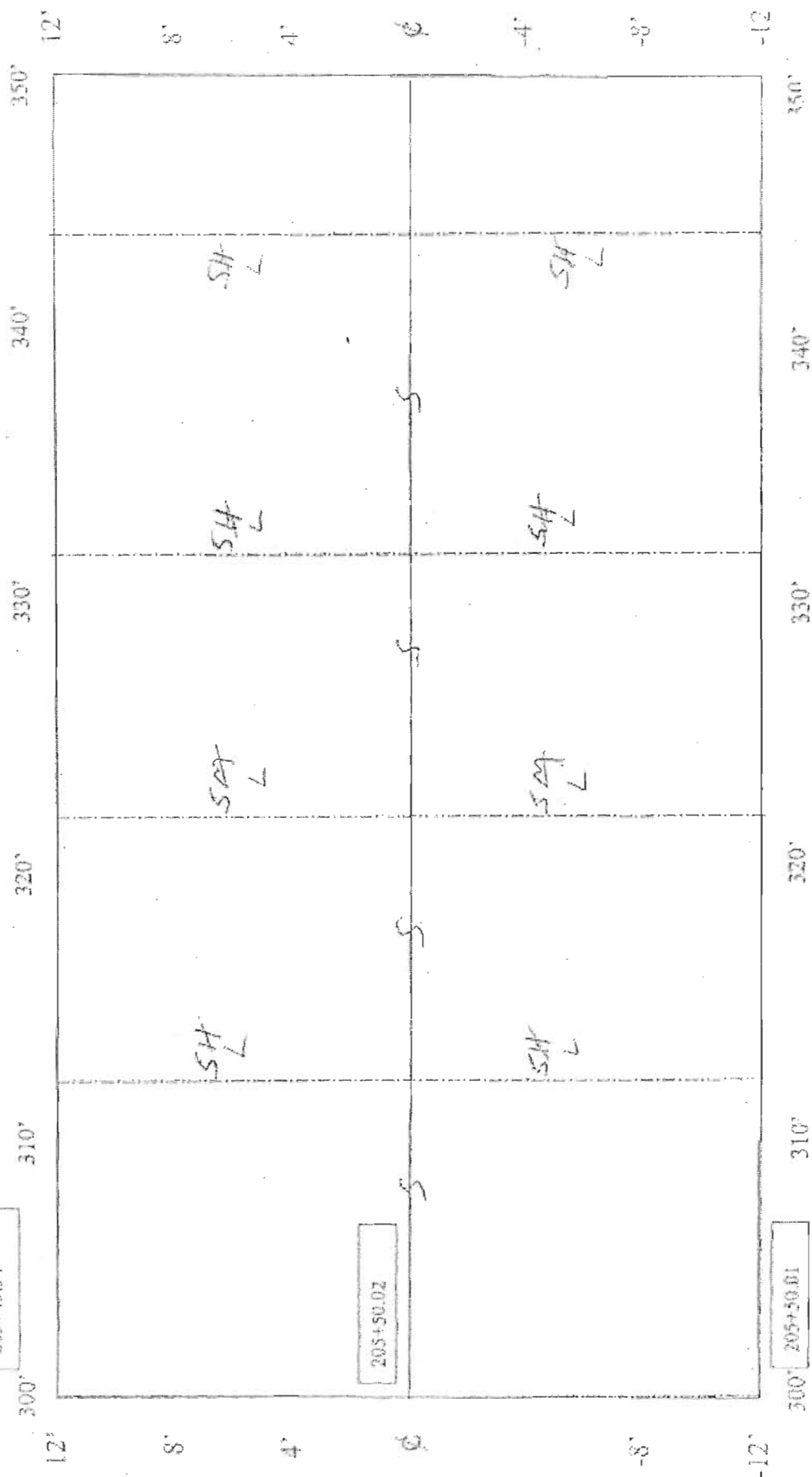
SM = 4
SH = 3

CELL 32

JOINT 1222

205+49.94

300-350ft

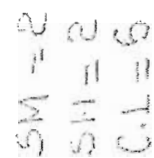


SM = 4
SH = 3
CL = 5

CONCRETE DISTRESS SURVEY

DATE

CELL 32



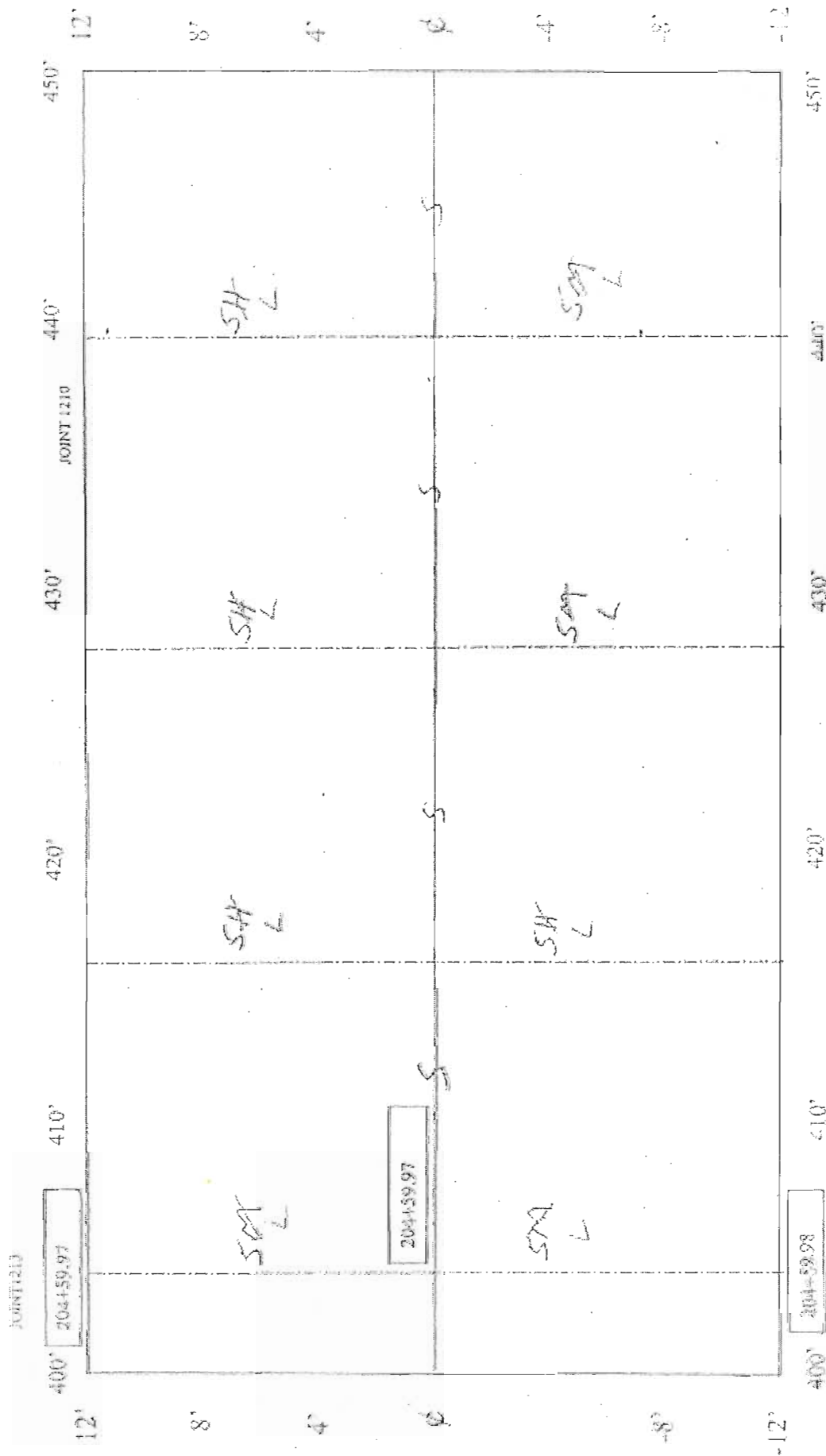
CONCRETE DISTRESS SURVEY

DATE _____

SM = 1
SH = 3

CELL 32

400-450 ft



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

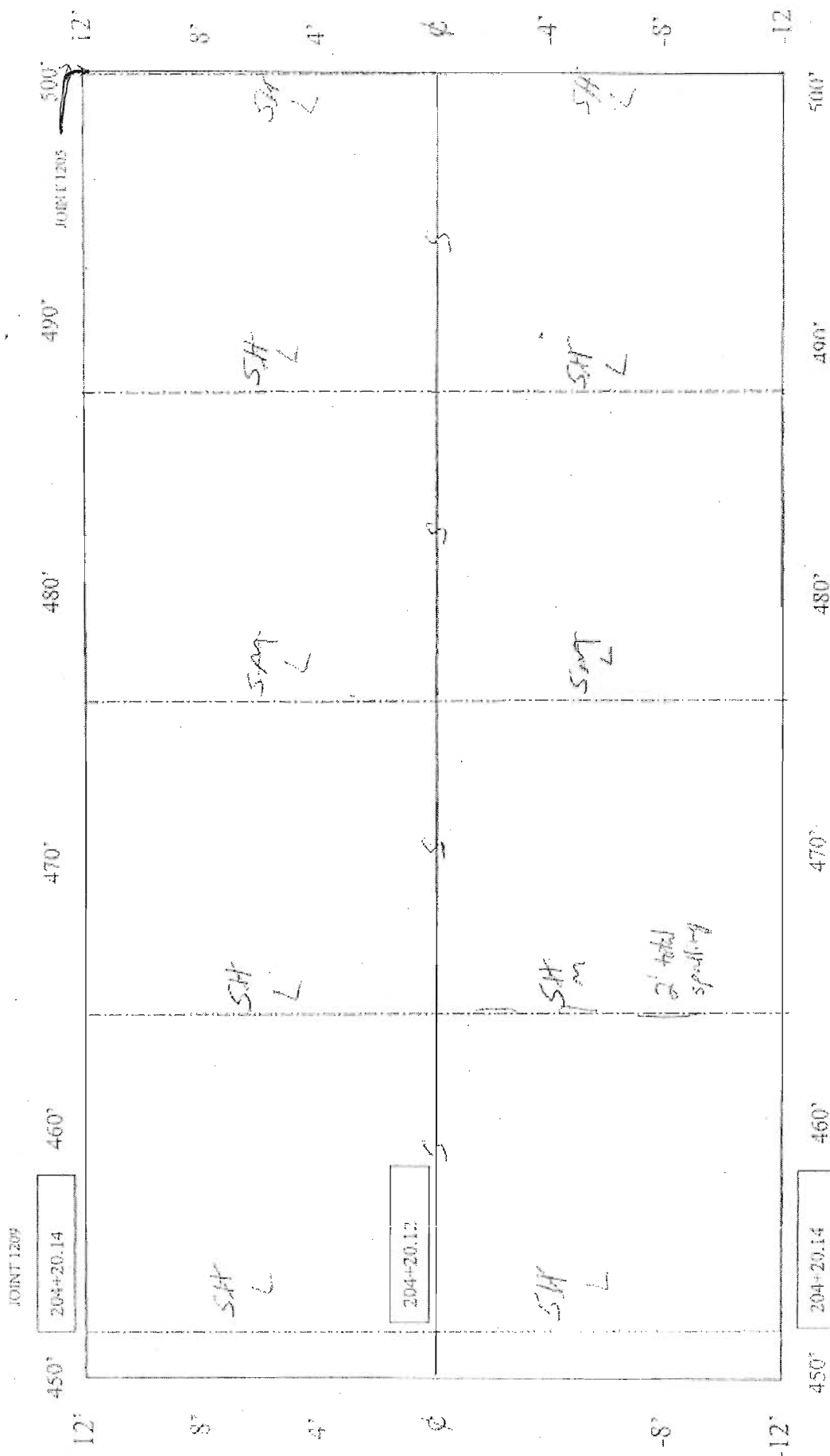
CONCRETE DISTRESS SURVEY

DATE

SM = 1
SH = 4

CELL 32

450-500ft



SM = 1
SH = 4
C.L. = 5

CONCRETE DISTRESS SURVEY

DATE

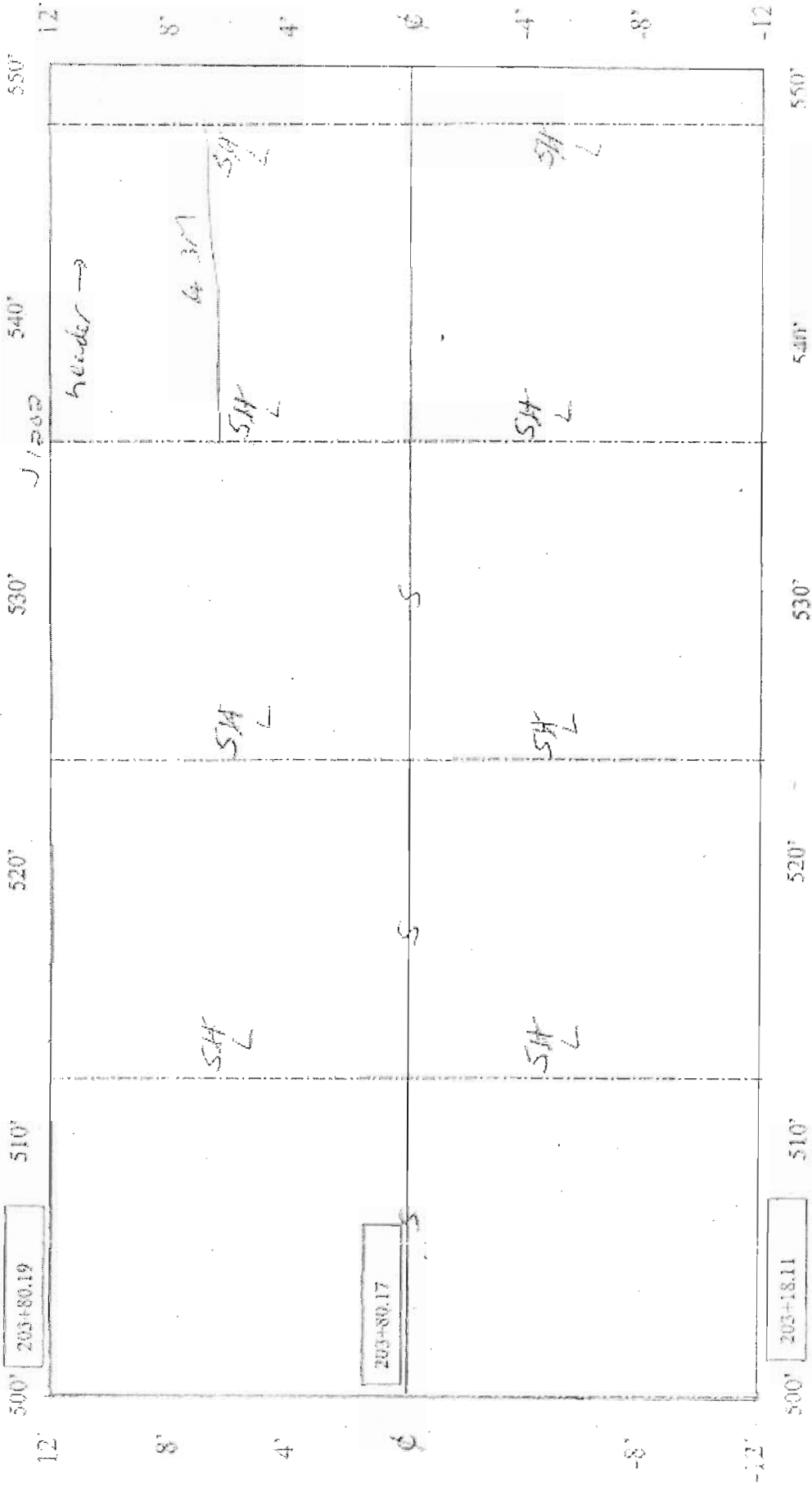
S.H = 4

cell sta +

CELL 32

500-550ft

JOINT 1205



S.H = 4

C.L = 5

CONCRETE DISTRESS SURVEY

DATE

