

SL = 4 ✓

CELL 40

9-50R

1173

cell #
start

POINT 1173

0' 107+46.77

10'

20'

30'

40'

50'

JOINT 1172

12'

8'

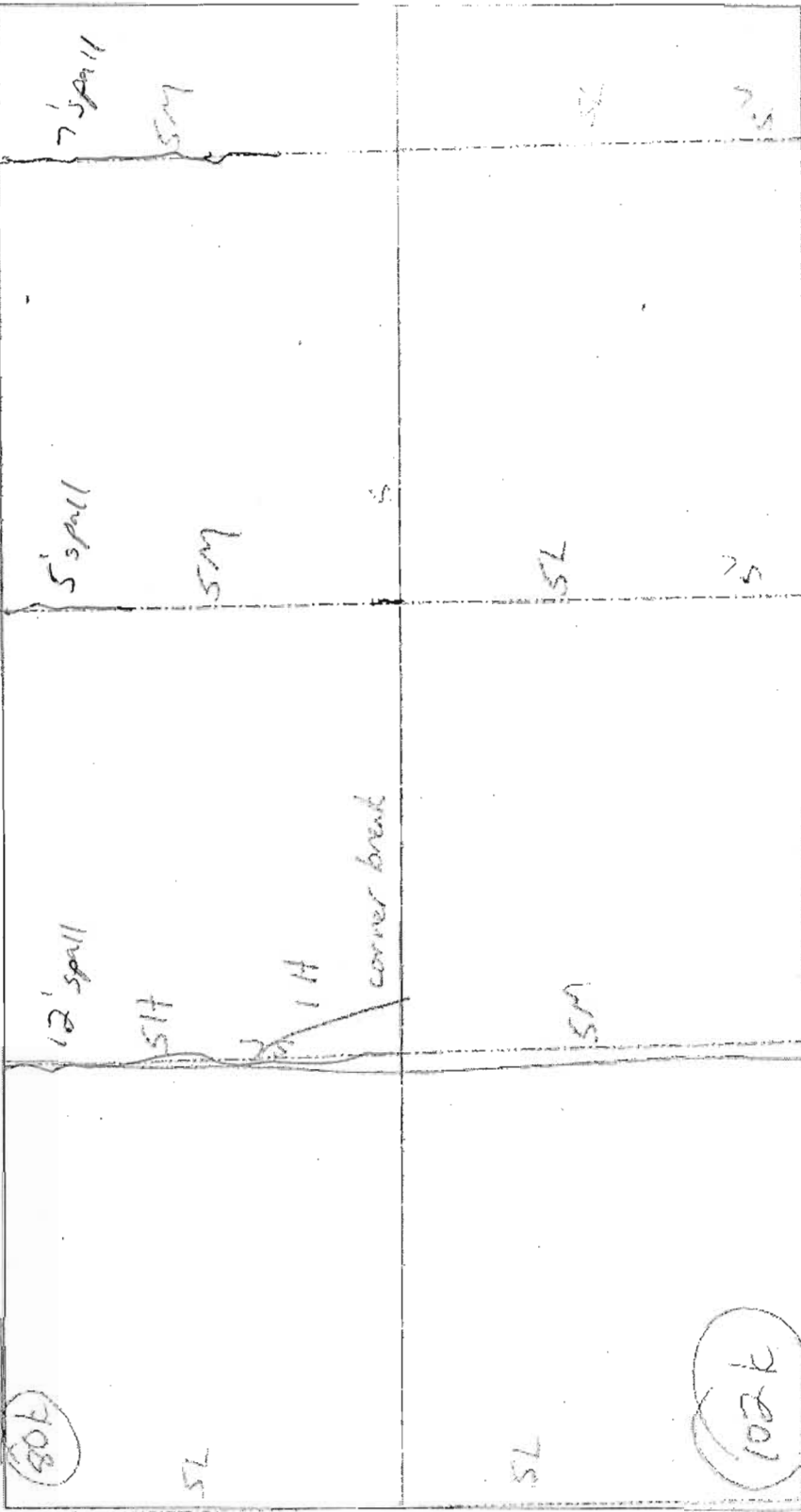
4'

0'

-4'

-8'

-12'



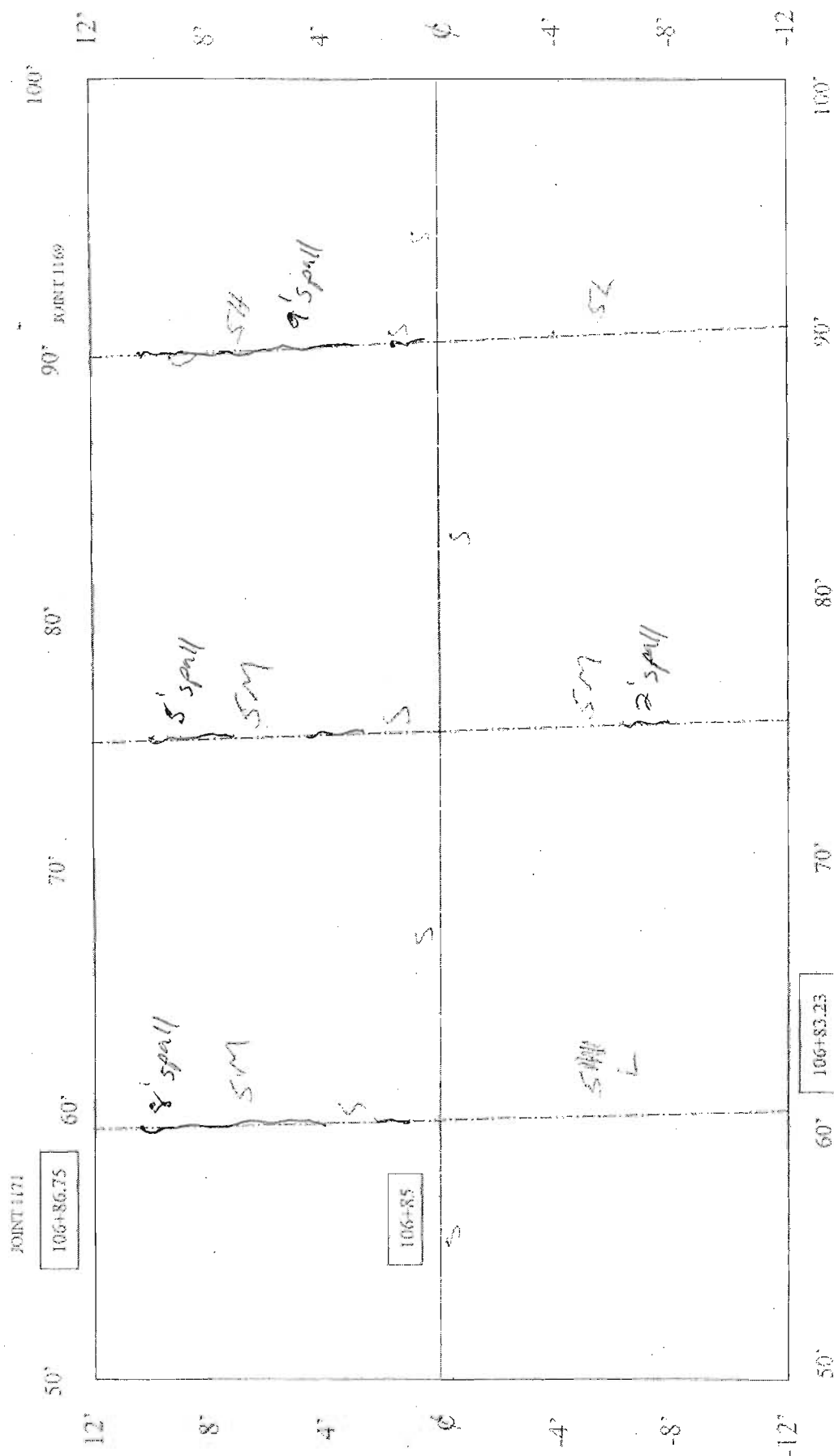
SL = 4
CL = 5

CONCRETE DISTRESS SURVEY 9/13/09

DATE 05-19-05 10/13/05 TRC

CELL 40

50-100ff

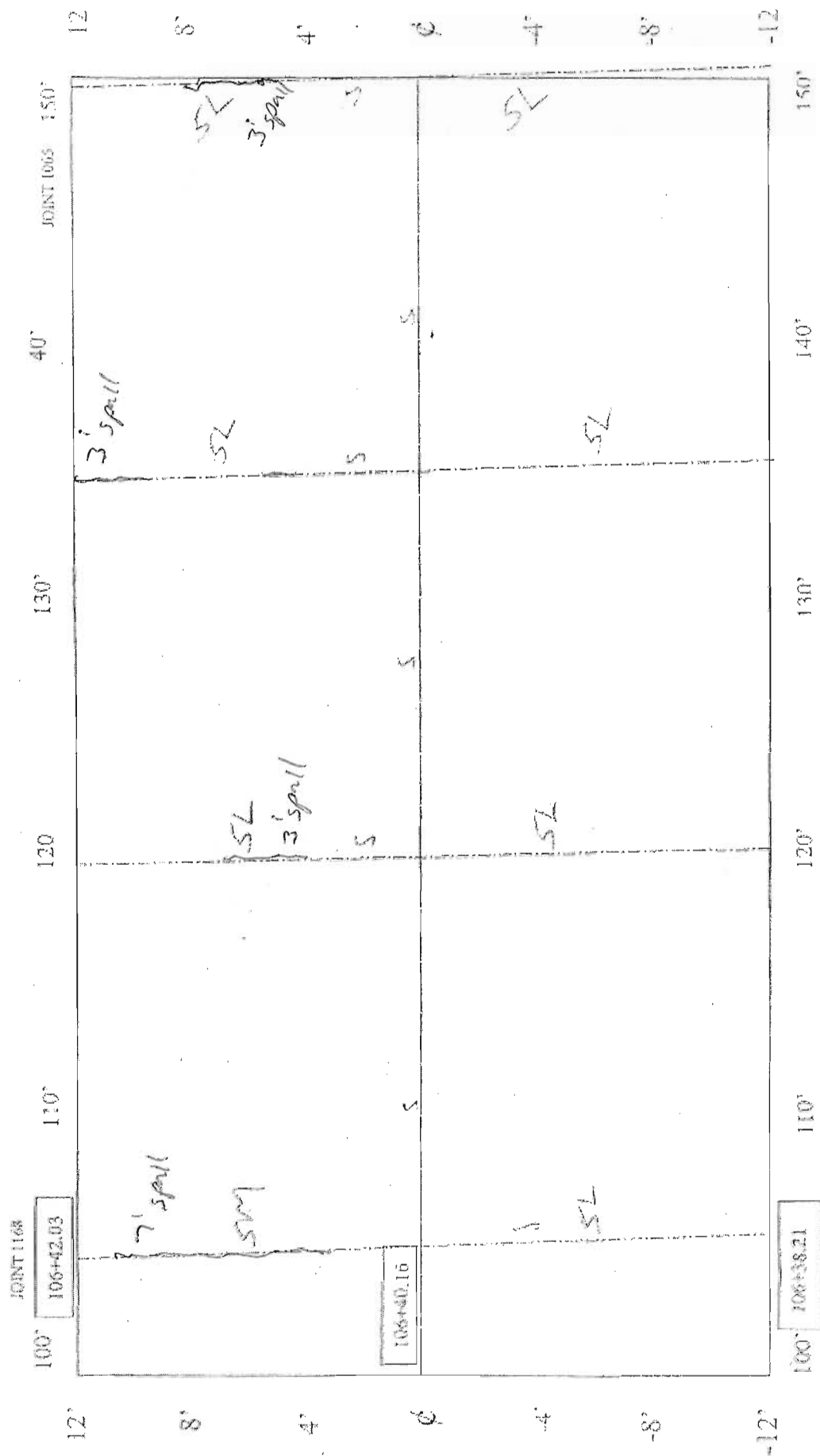


15

CONCRETE DISTRESS SURVEY
DATE

CELL 40

1105F-001

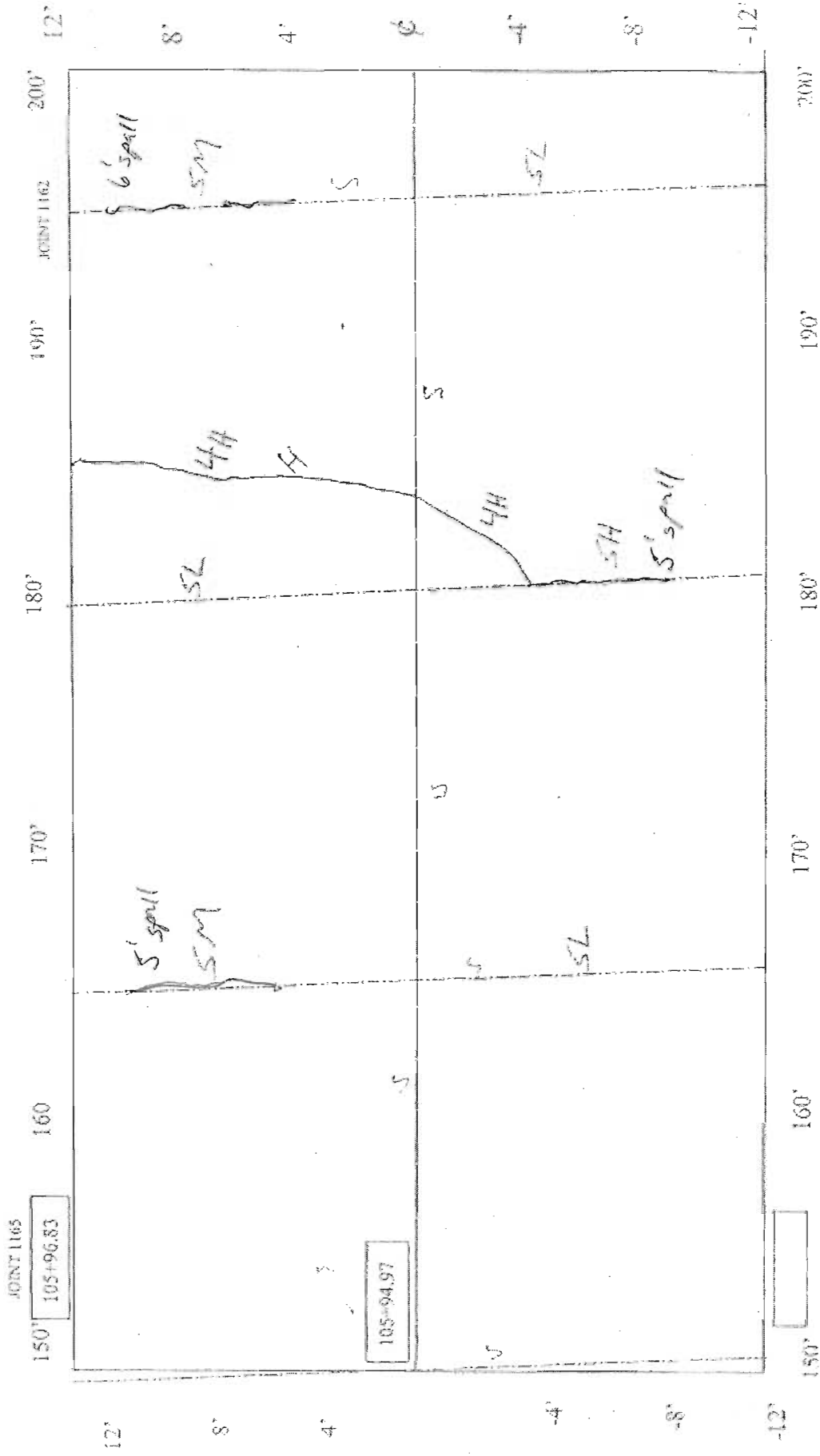


十
 二
 三

DATE 05/19/05

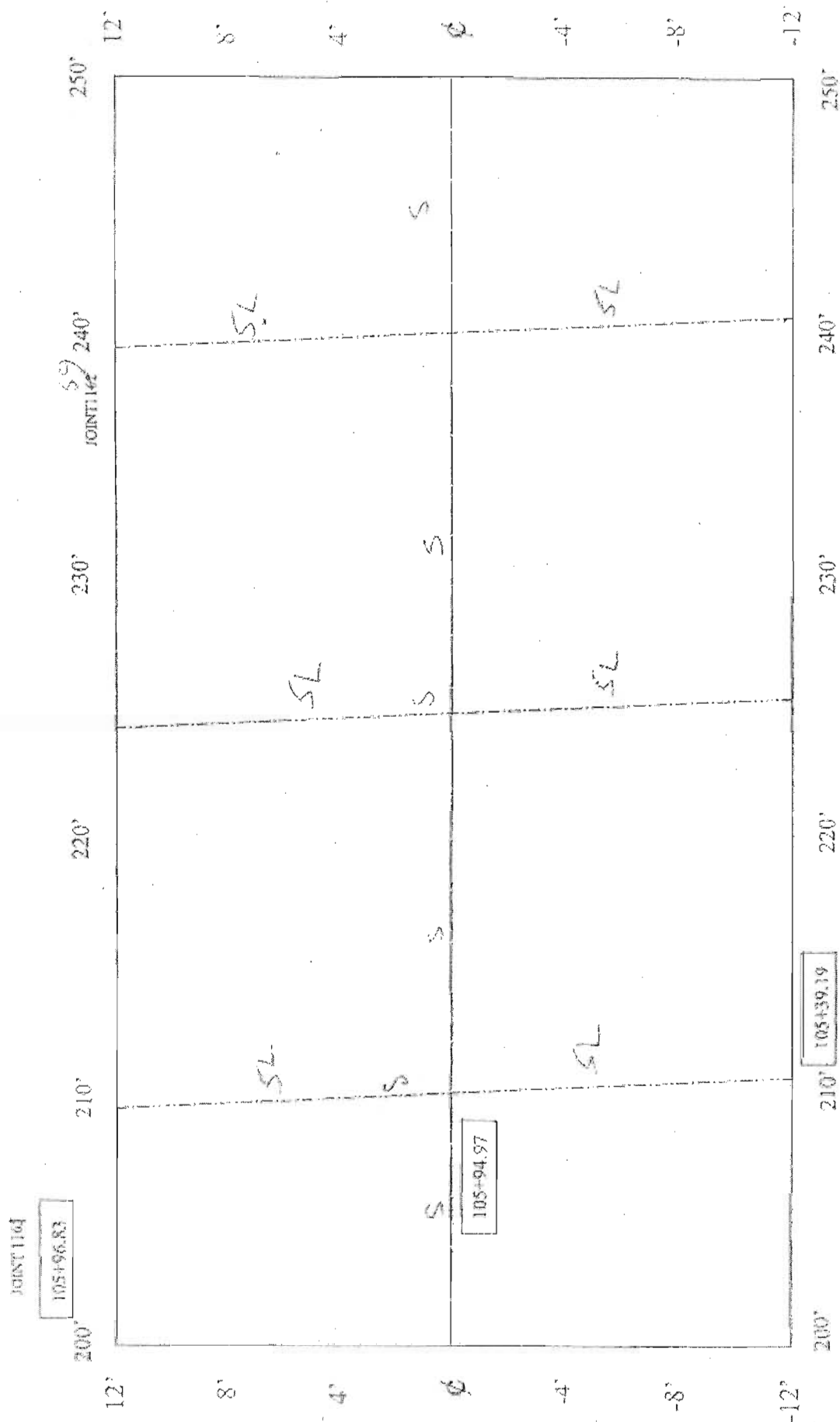
S.L. = 3
G.H. = 1112.4

CELL 40 150-200ft



CONCRETE DISTRESS SURVEY
DATE

200-25011



11

5
11
1
60
1

CONCRETE DISTRESS SURVEY

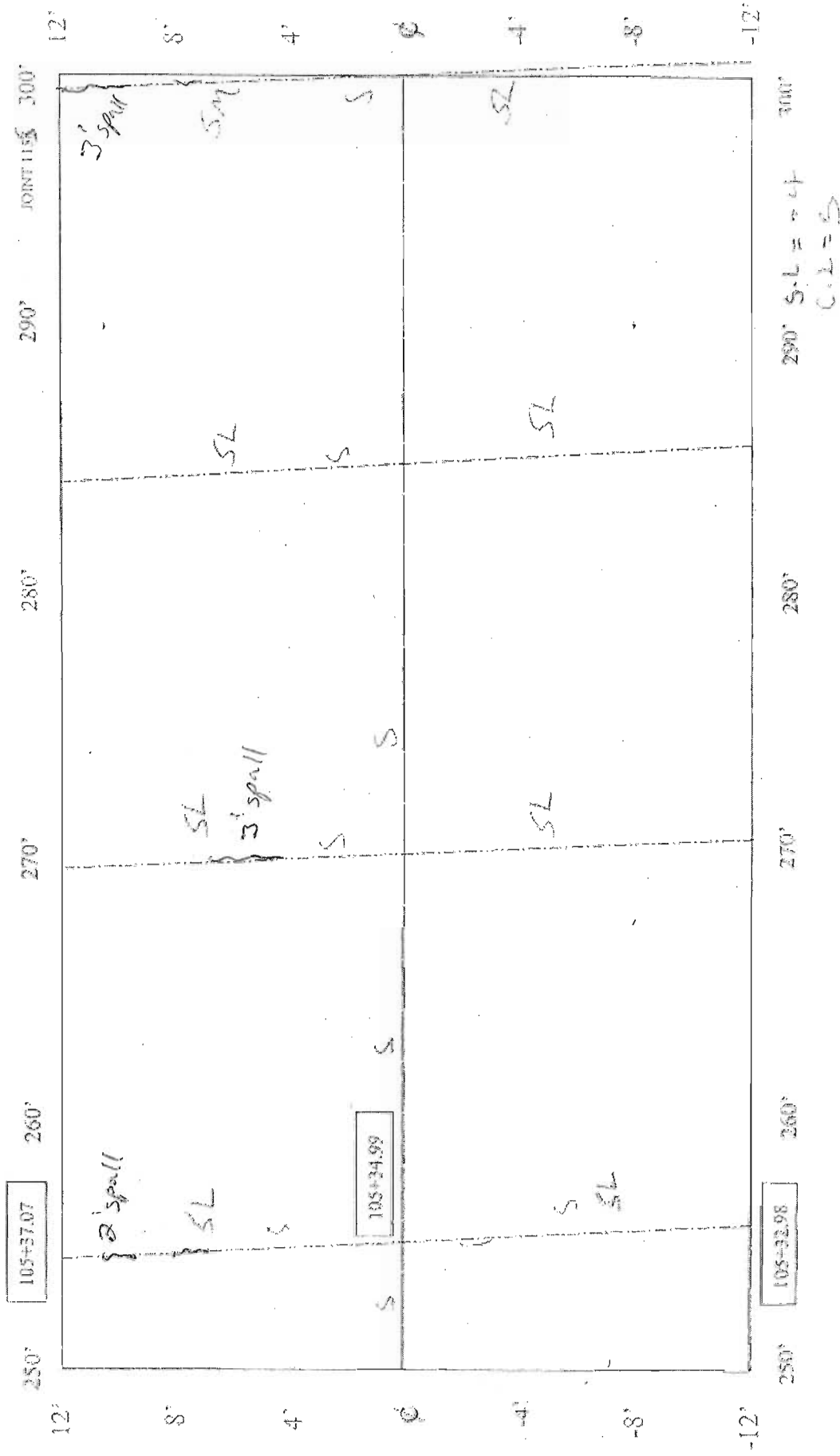
DATE _____

S.L. = 4
 0.25

CELL 40

250-300ft

68
 JOINT 116'



CONCRETE DISTRESS SURVEY
 DATE 05/19/05

CELL 40

SL-23



SL-23
C.L-25

CONCRETE DISTRESS SURVEY
DATE

3, 6-23

CELL 40



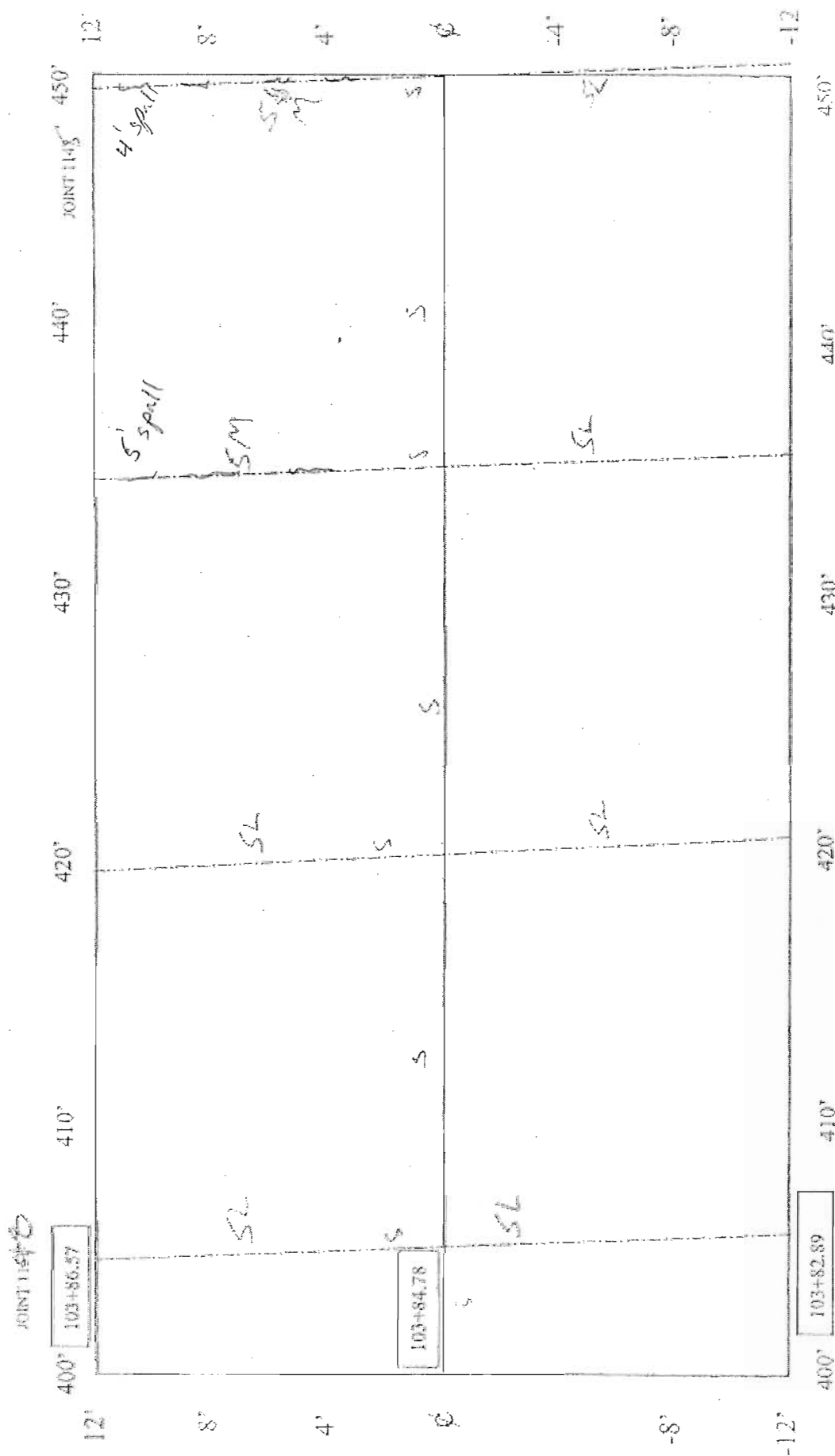
SL=3
CL=5

CONCRETE DISTRESS SURVEY

DATE 05/19/05

CELL 40

400-450ft


$$S.F = +$$

CONCRETE DISTRESS SURVEY

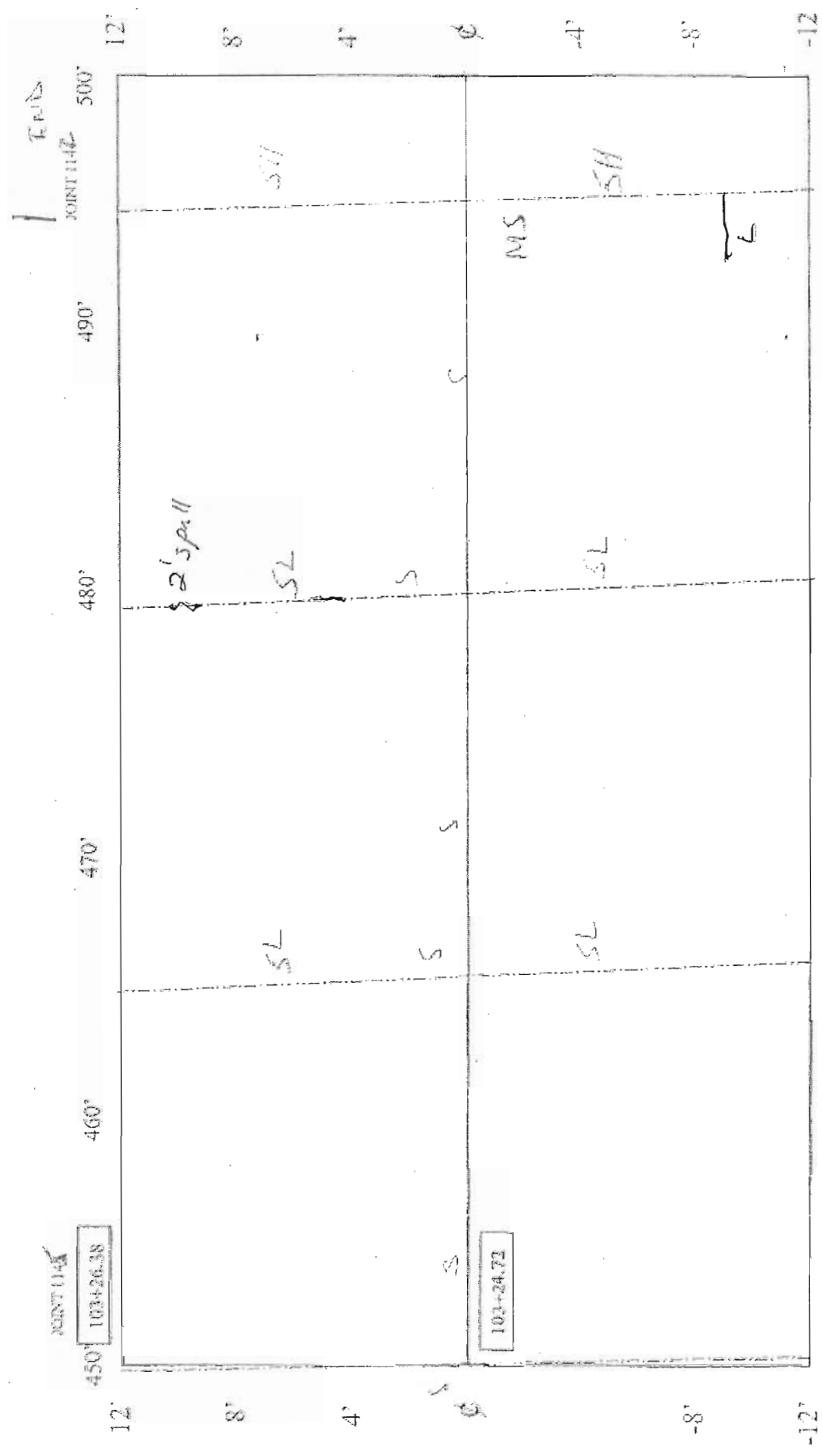
DATE _____

S.L. = 2
M.S. = 1 H₂O

CELL 40

cell start

450-500ft



S.L. = 2
M.S. = 1 H₂O
C.L. = S

CONCRETE DISTRESS SURVEY

DATE