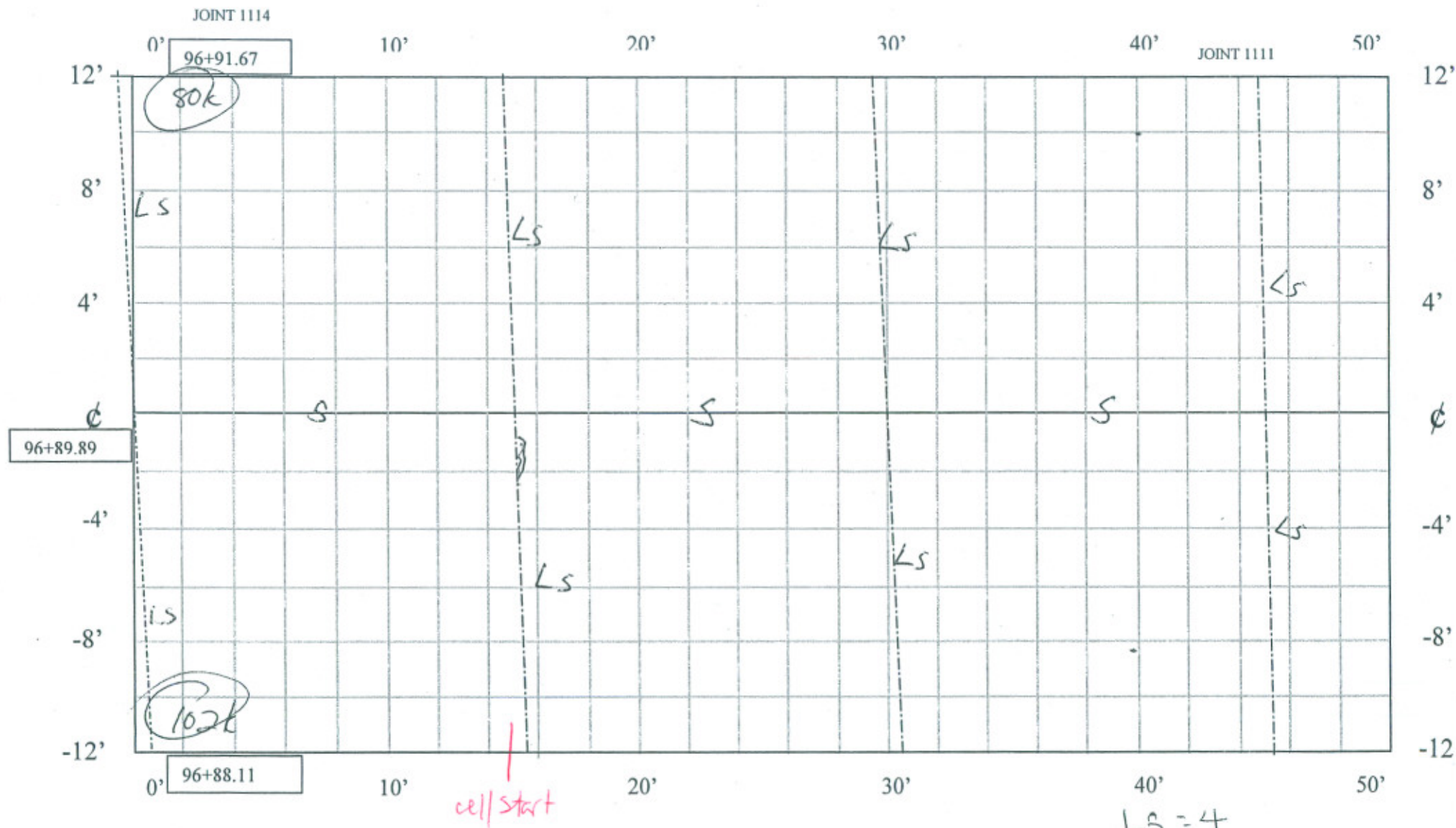


✓ $LS = 4$ ✓

CELL 38

0-50ft



CONCRETE DISTRESS SURVEY

DATE ~~10/13/05~~ TRC 4/20/06

$LS = 4$

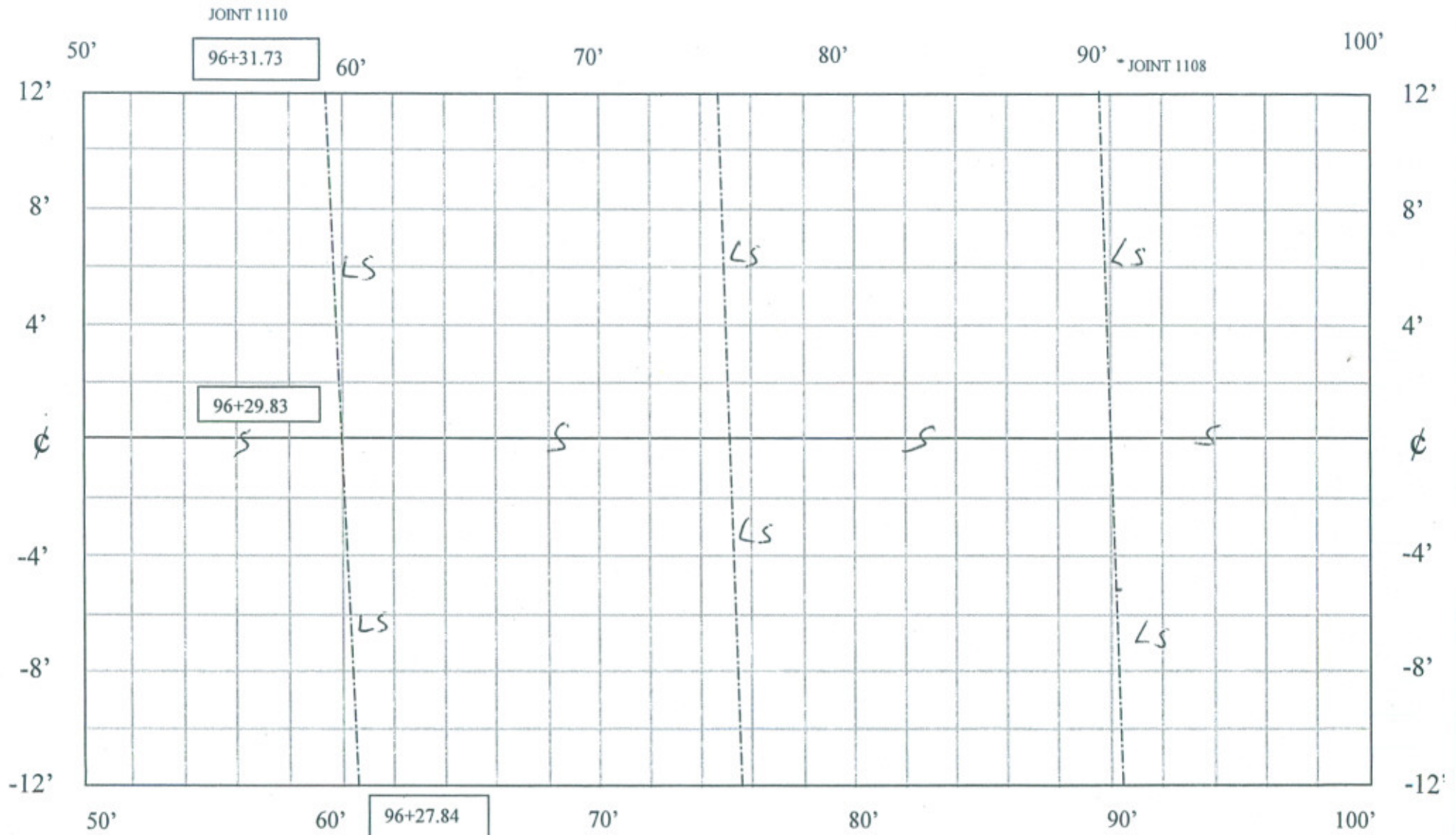
$C.L. = S$

$7L = 1$

L.S = 3

CELL 38

50-100ft



L.S = 3
C.L = S

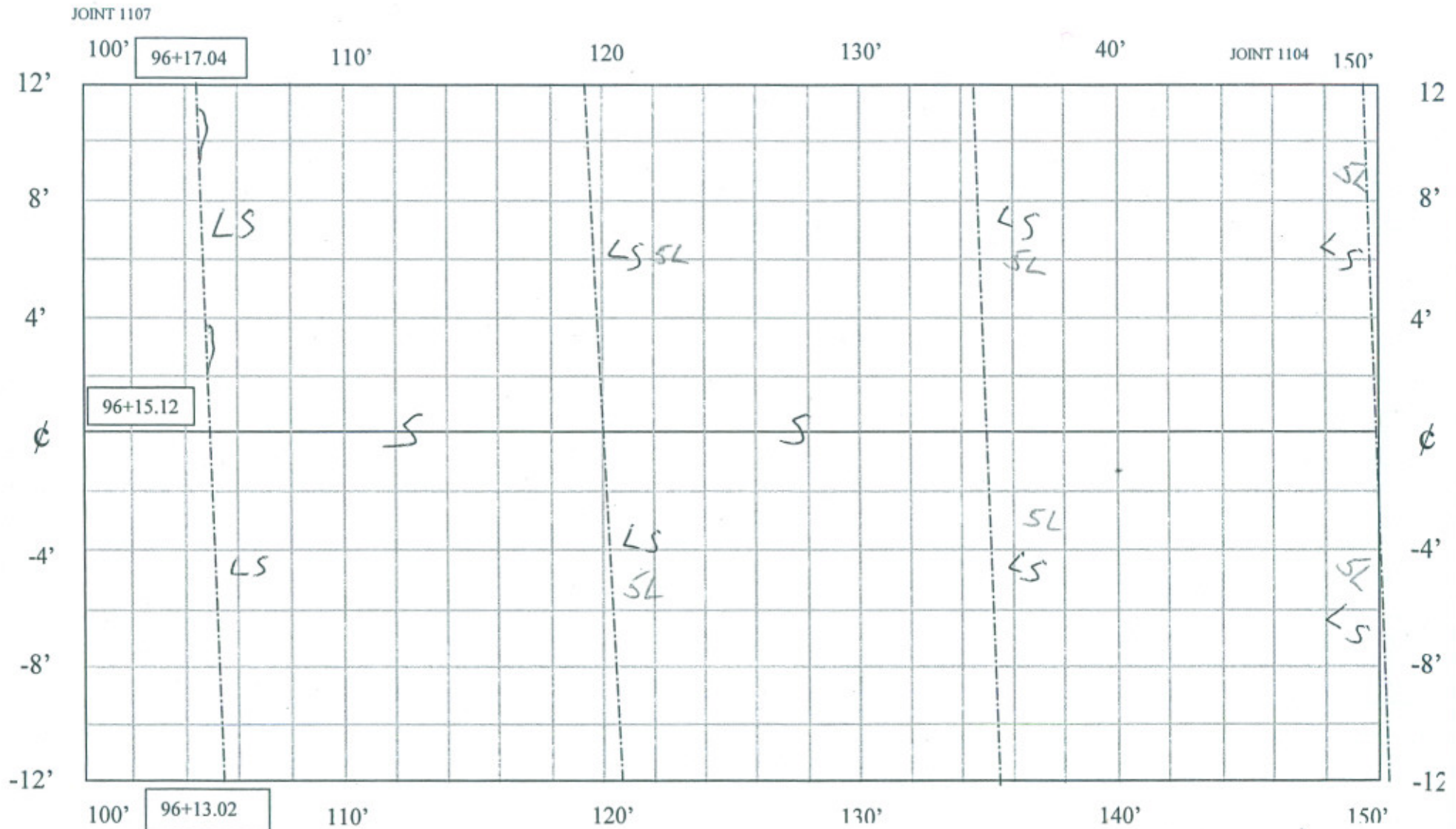
CONCRETE DISTRESS SURVEY
DATE

CELL 38

100-150ft

L.S = 4

75 = 3



L.S = 4'

C.L = 5

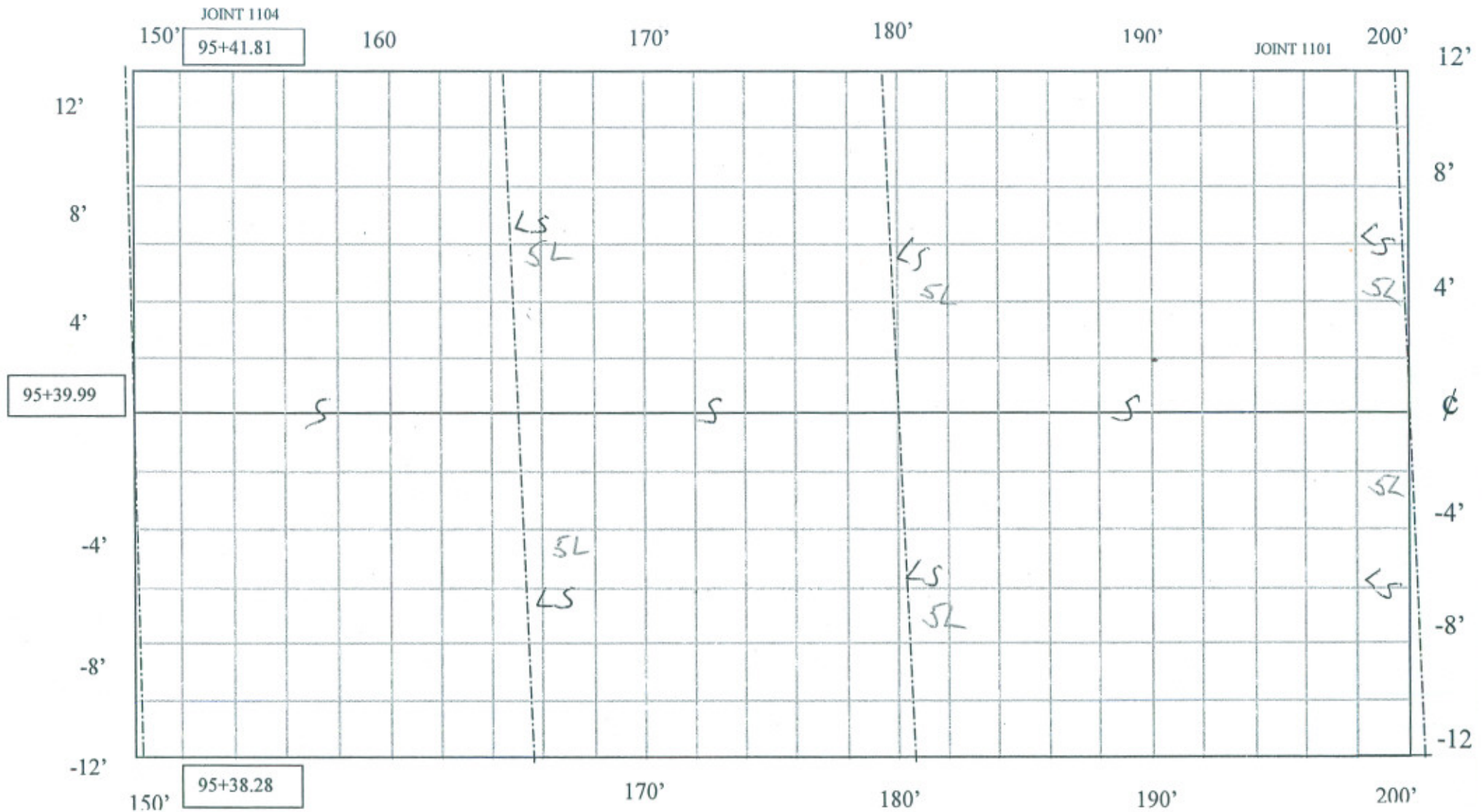
CONCRETE DISTRESS SURVEY

DATE

LS=3

CELL 38

150-200ft



LS=3
CL=S

CONCRETE DISTRESS SURVEY

DATE

CELL 38

200-250ft

LS = 1
MS = 2
~~MS = 3~~

JOINT 1101

94+96.78

200'

210'

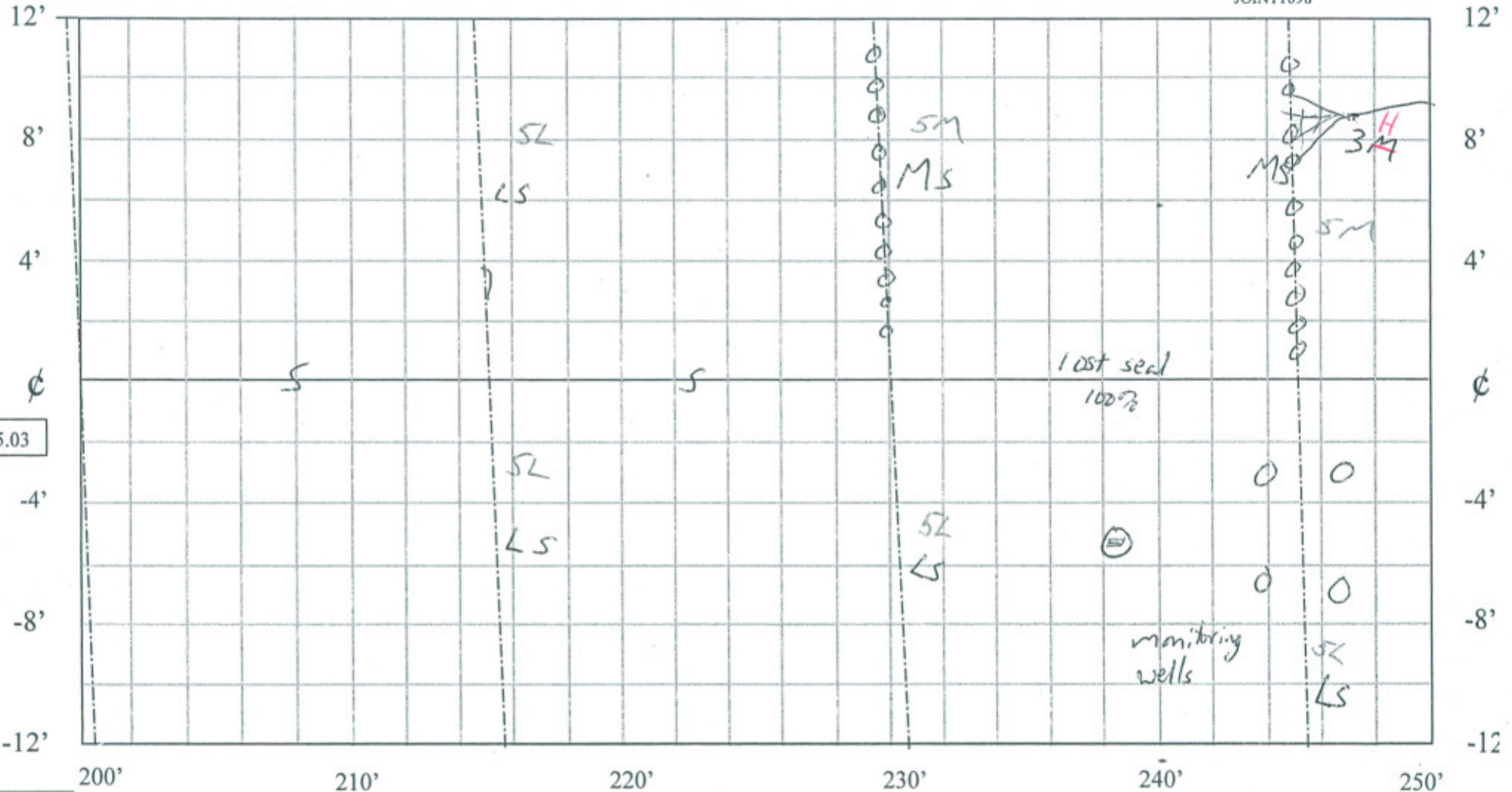
220'

230'

240'

JOINT 1098

250'



94+95.03

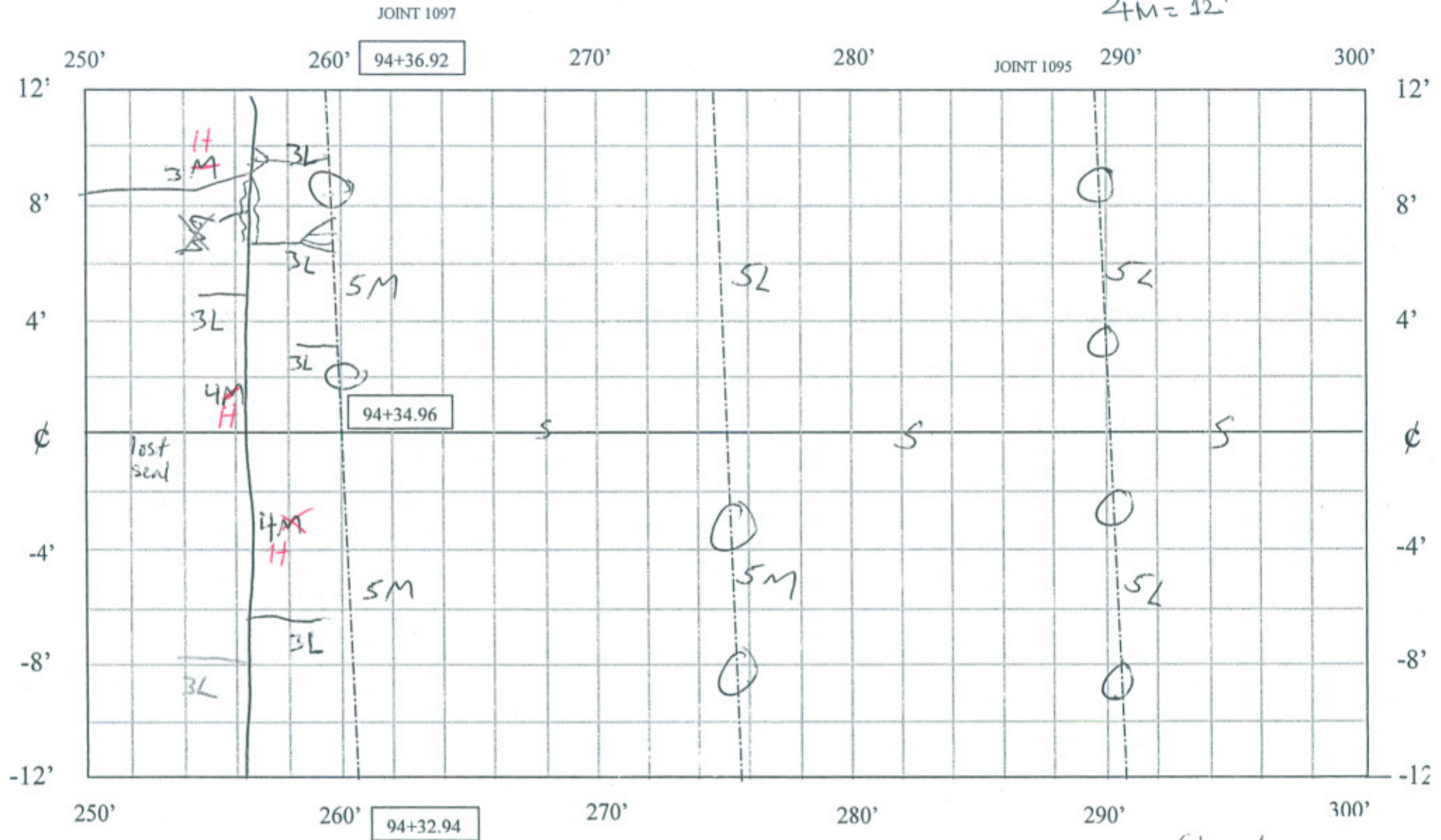
94+93.29

CONCRETE DISTRESS SURVEY
DATE

CELL 38

250-300ft

SL = 2
SM = 1
3L = ~~1~~ 4/11'
3M = ~~1~~ 1/12
4M = 12'



CONCRETE DISTRESS SURVEY

DATE

SL = 1
SM = 2
3L = 1/3'
4L = 5
4M = 12'

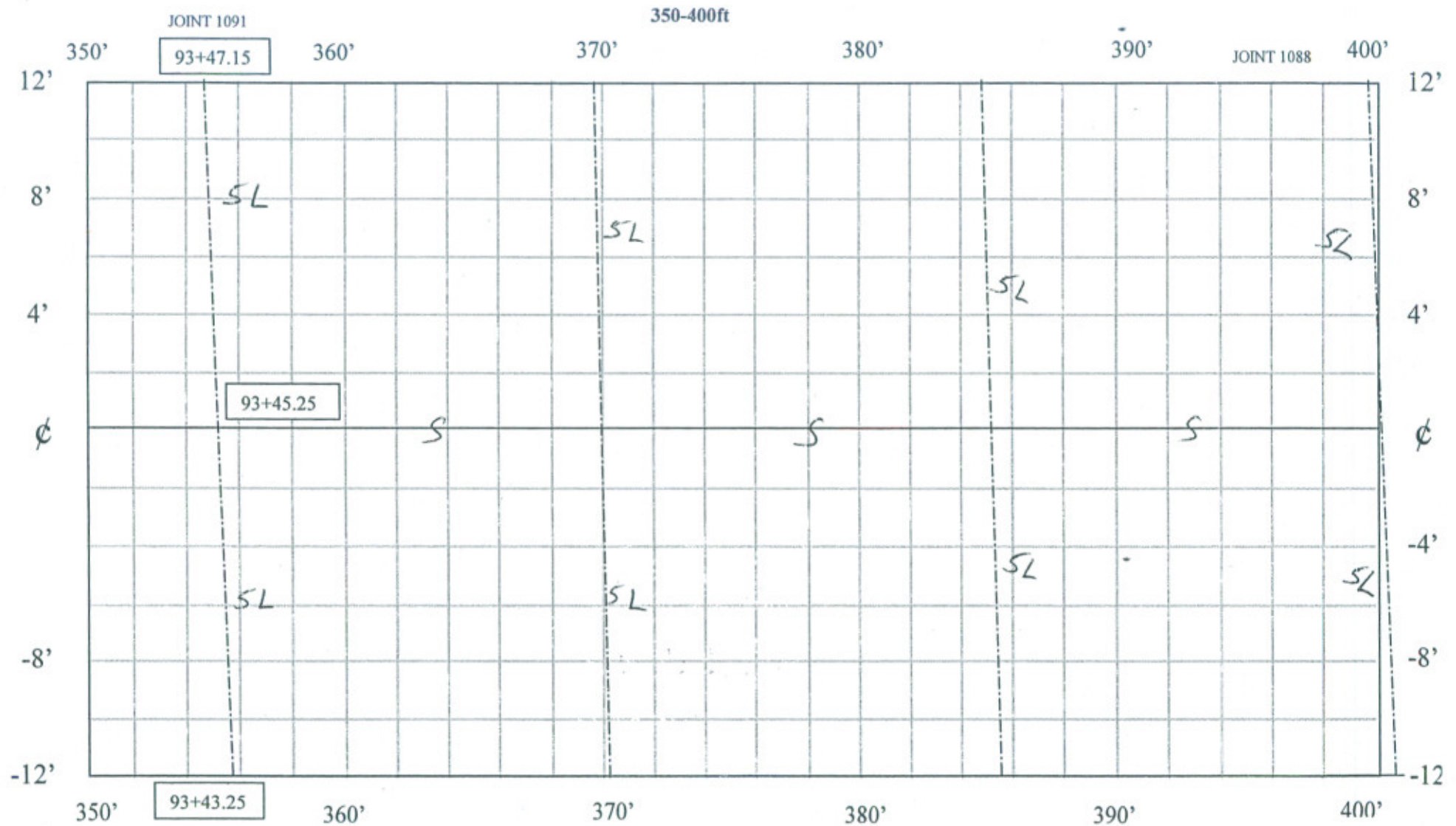
SL-3

$$SL = 3$$


CONCRETE DISTRESS SURVEY
DATE

SL = 4

CELL 38



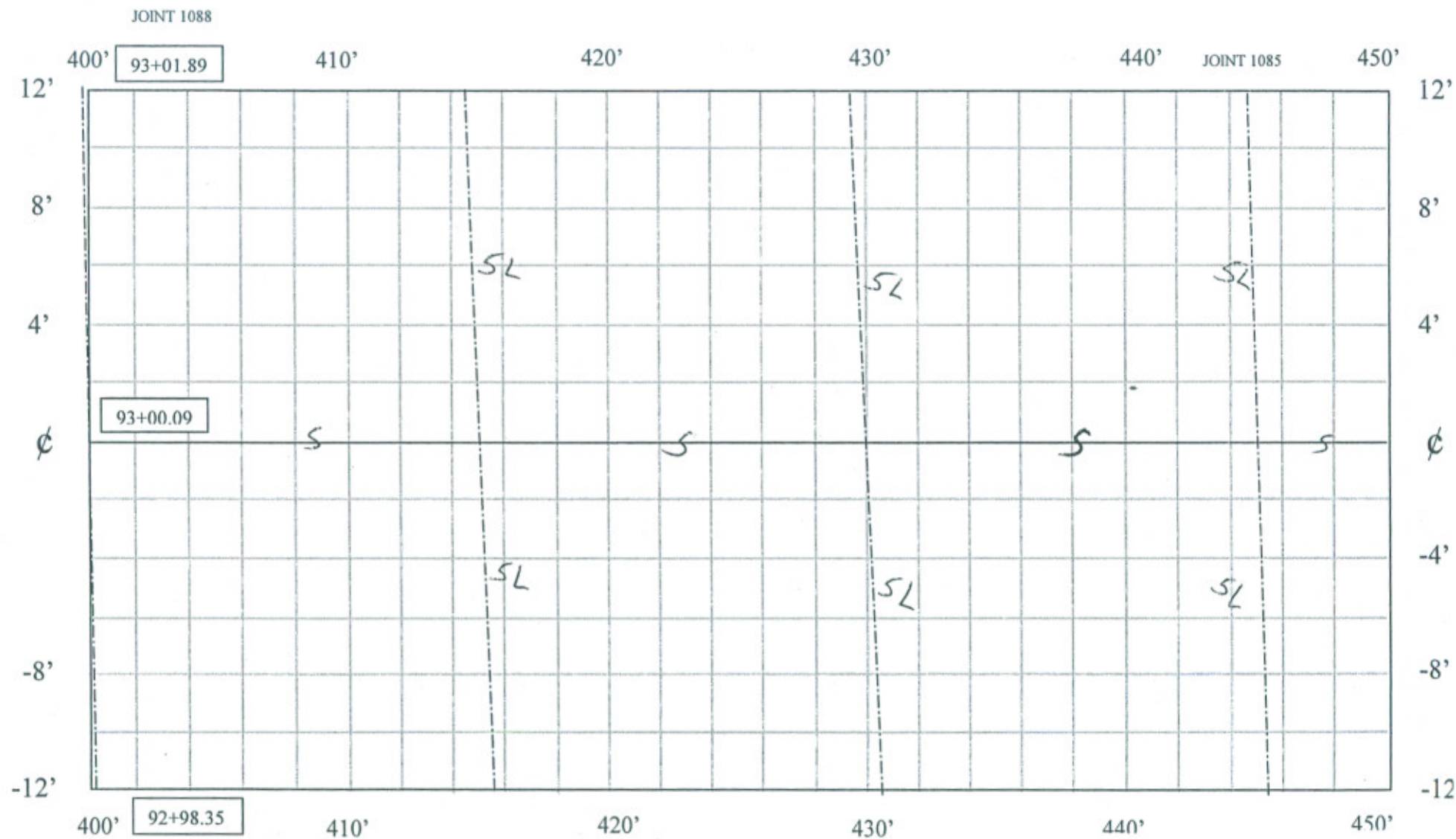
SL = 4
C.L. = S

CONCRETE DISTRESS SURVEY
DATE

SL=3

CELL 38

400-450ft



CONCRETE DISTRESS SURVEY

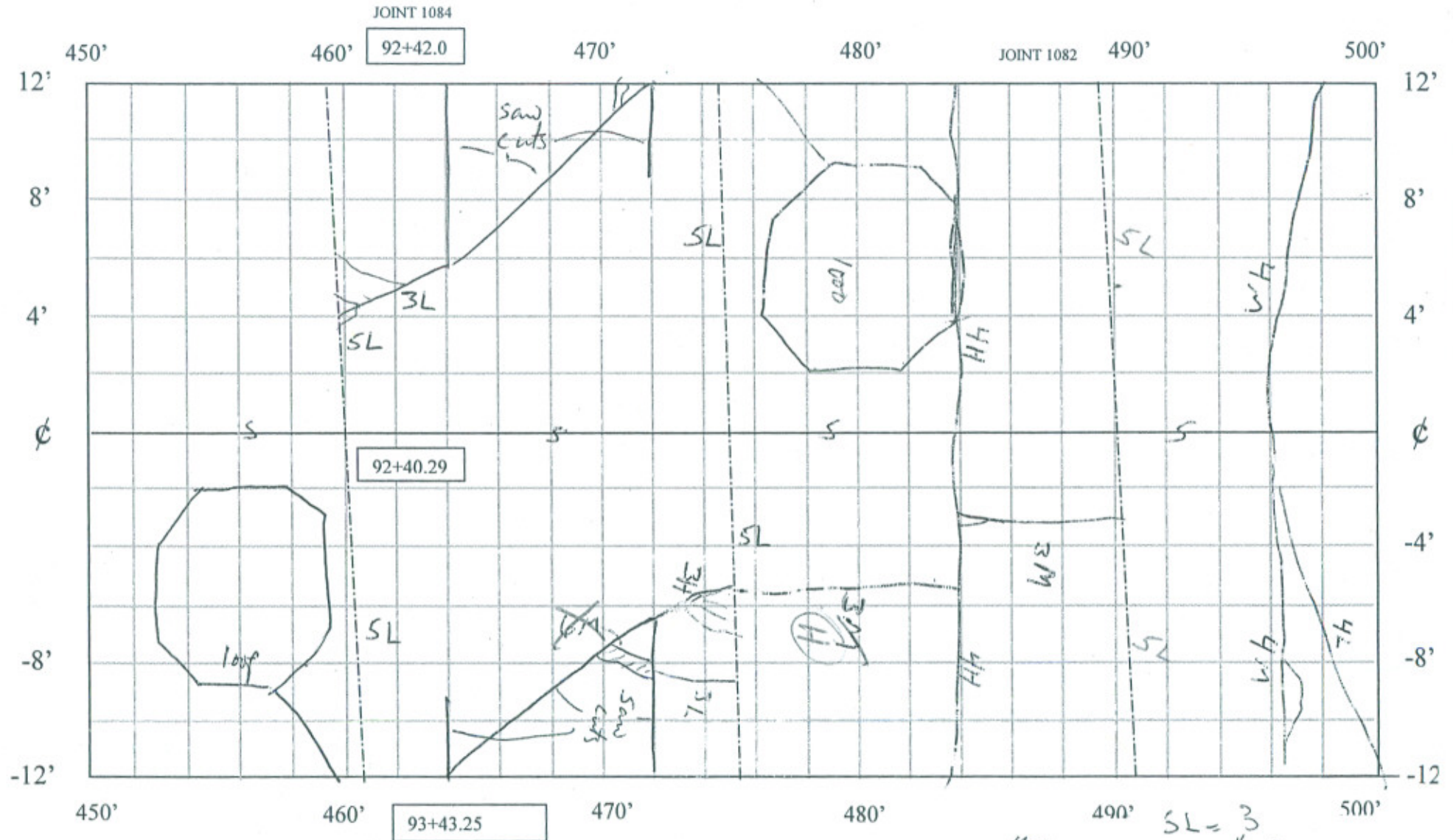
DATE

SL=3
CL=5

CELL 38

450-500ft

SL=3
4H=1/12'
4M=1/12'
3L=1/7'



CONCRETE DISTRESS SURVEY
DATE

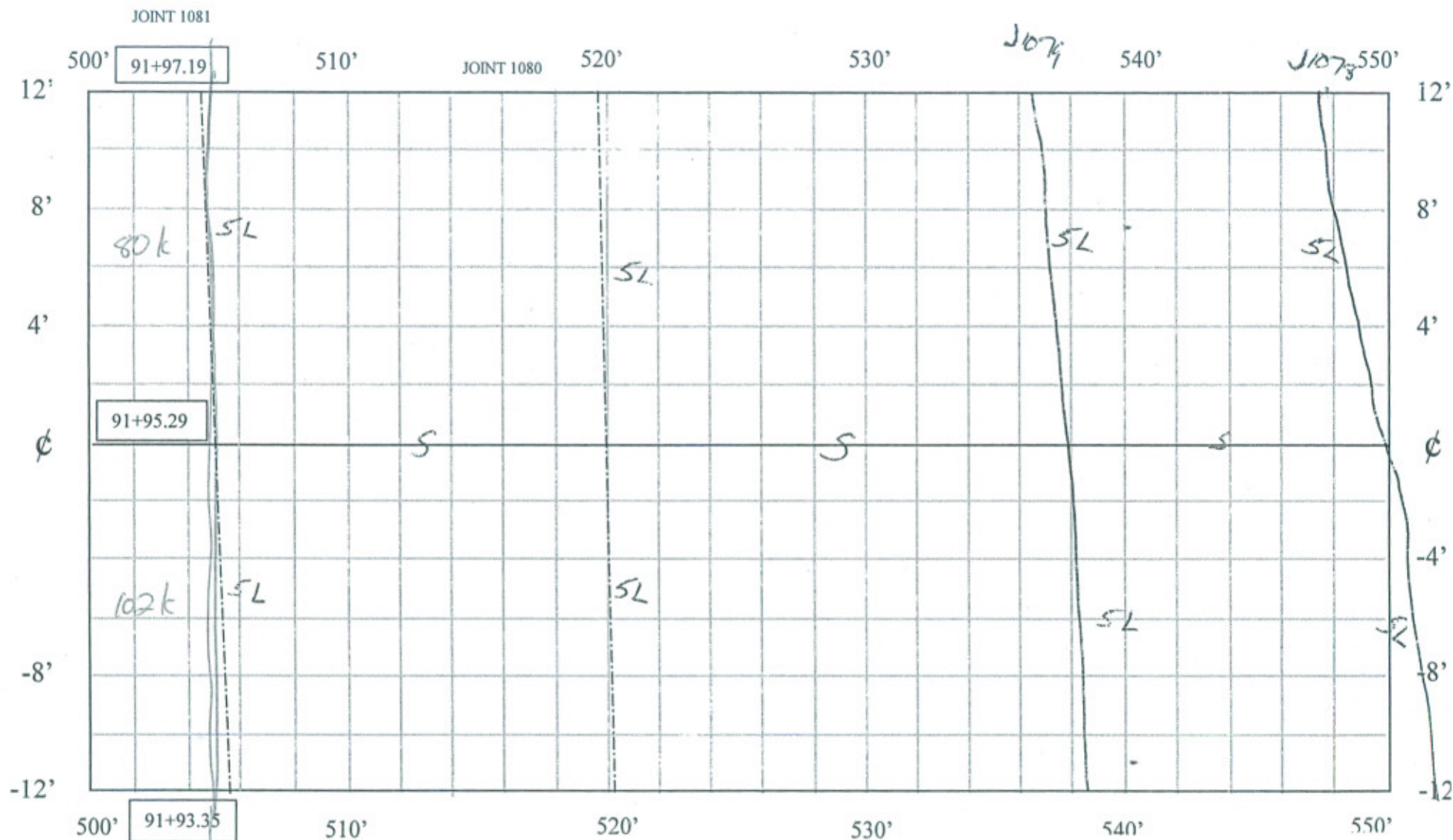
WMA

SL=3
4H=1/12'
4M=1/12'
4H=1/12'
3M=15' 12
9 1 1 1

SL = 4

CELL 38

500-550ft



CONCRETE DISTRESS SURVEY
DATE

SL = 4
C.L. = S