

$$\begin{aligned} 5L &= 5 \\ 3L &= 1/7 \end{aligned}$$

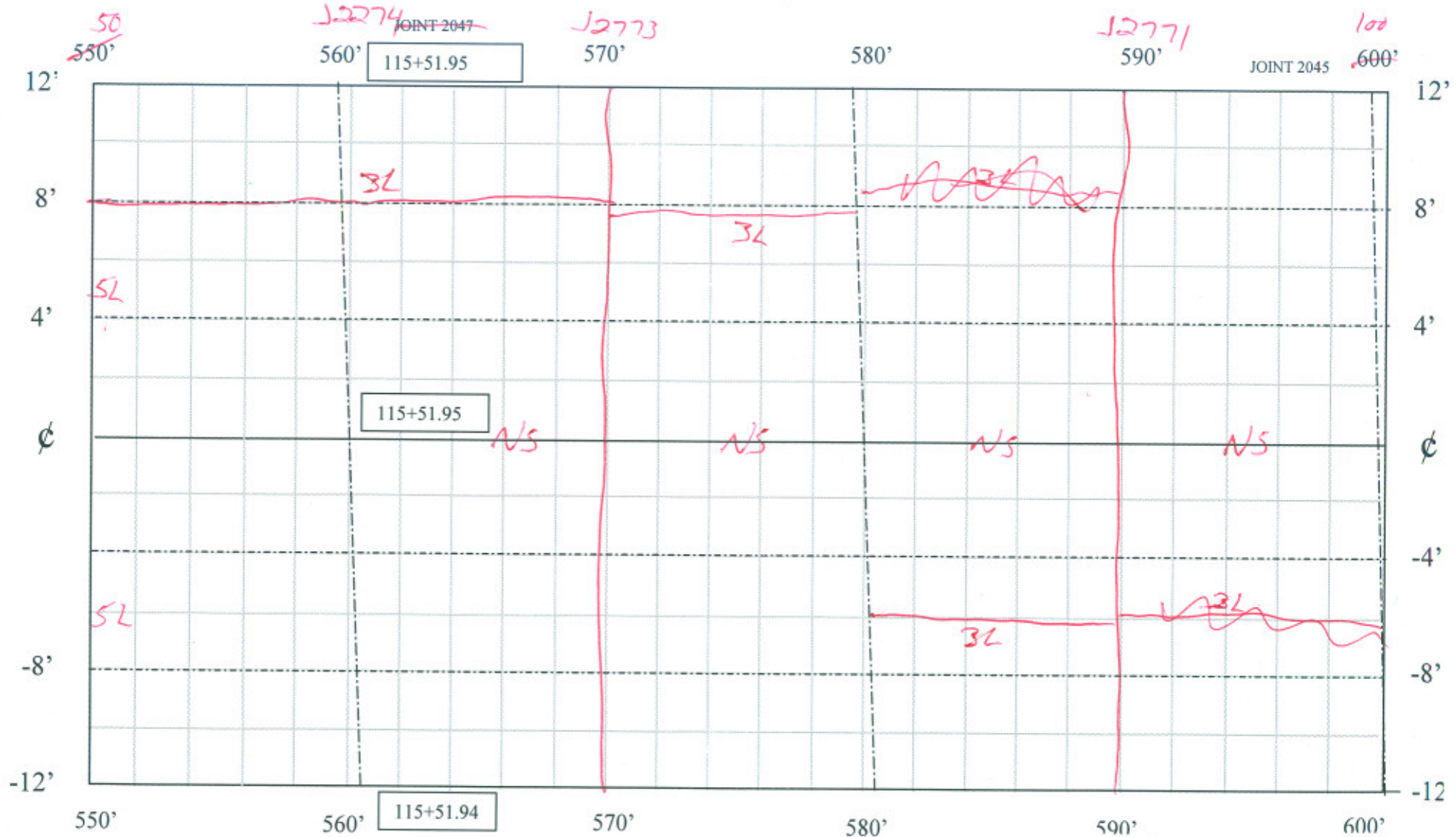
CELL 93

550-600ft

92

SL=5

3L=3/30'



SL=5
3L=1/10

CONCRETE DISTRESS SURVEY

DATE

SL = 6

CELL 93

600-650ft

92

12265

150'

650'

JOINT 2045

115+51.15

610'

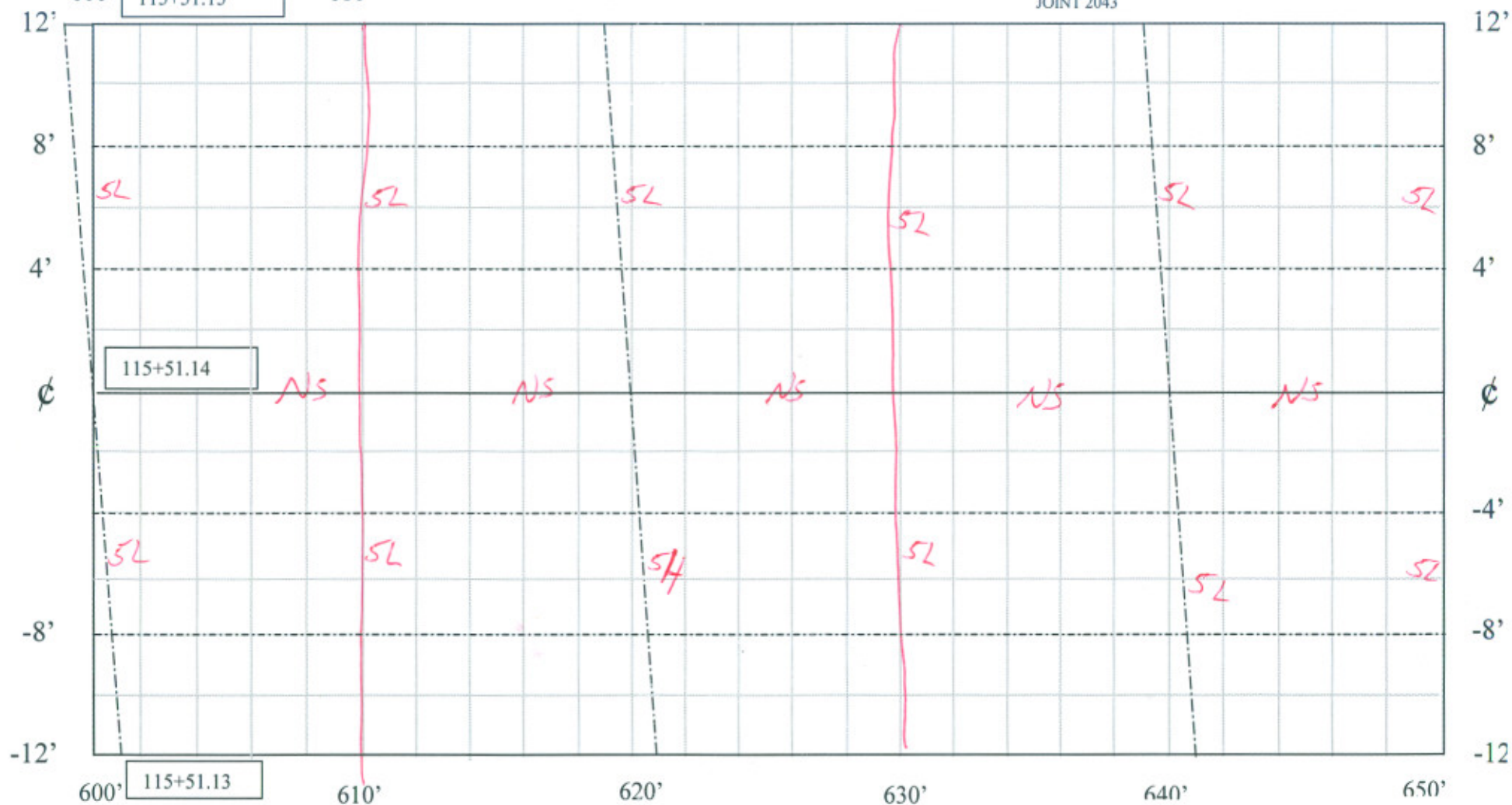
620'

630'

JOINT 2043

640'

650'



SL = 5

SH = 1

CONCRETE DISTRESS SURVEY

DATE

700-750ft

92

$$SL=2 \quad (97) \quad SL=1$$

$$SM=1$$
 $5M=1$

1265.

150

JOINT 2040

115+49.16

1263

~~720°~~

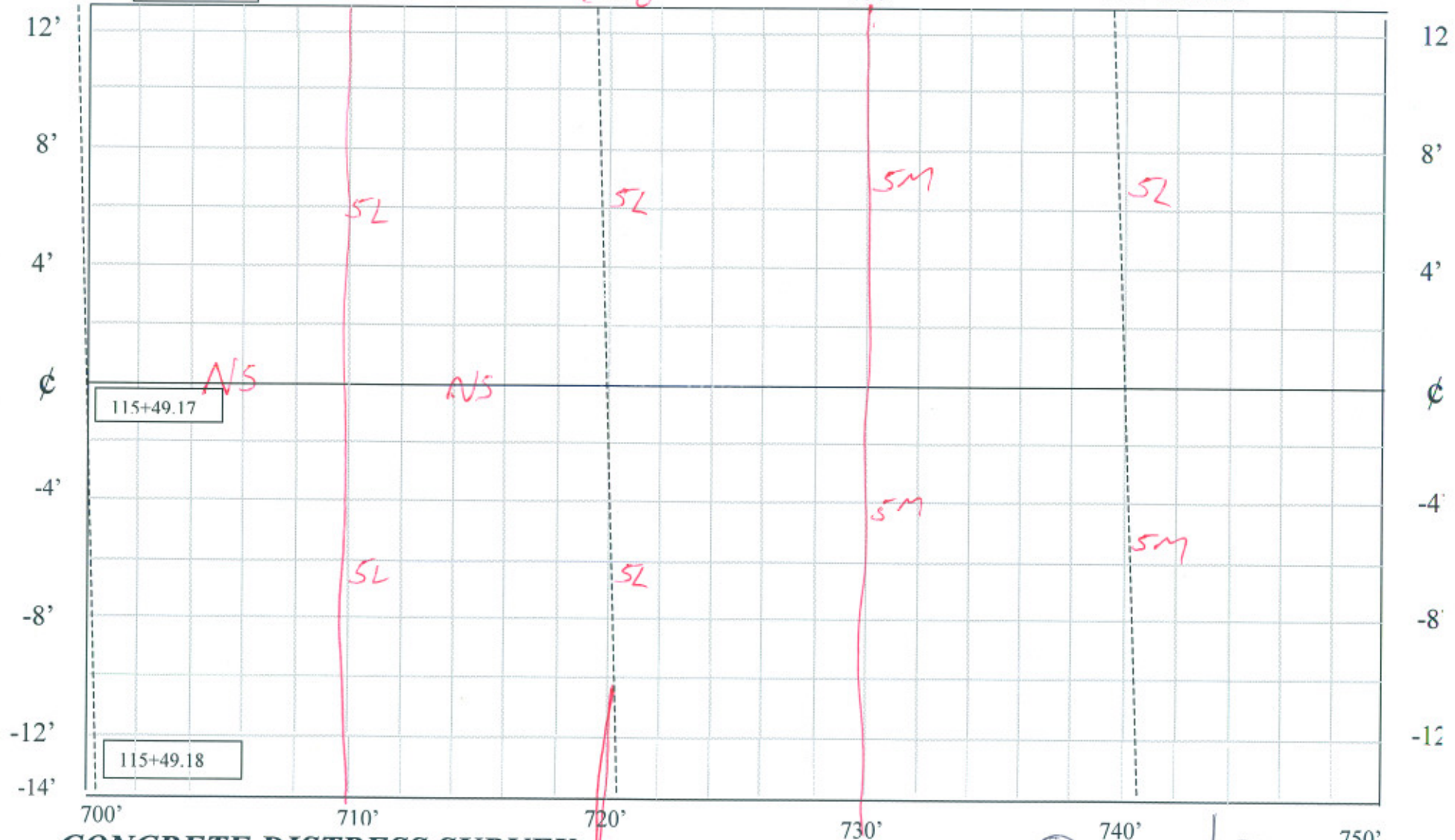
730°

12061

740' JOINT 2038

30

~~750'~~

~~750'~~

CONCRETE DISTRESS SURVEY

DATE _____

Cell 92 197

92

740'
SL=2

(97)

750'
SM=2

CELL 93

800-850ft

97

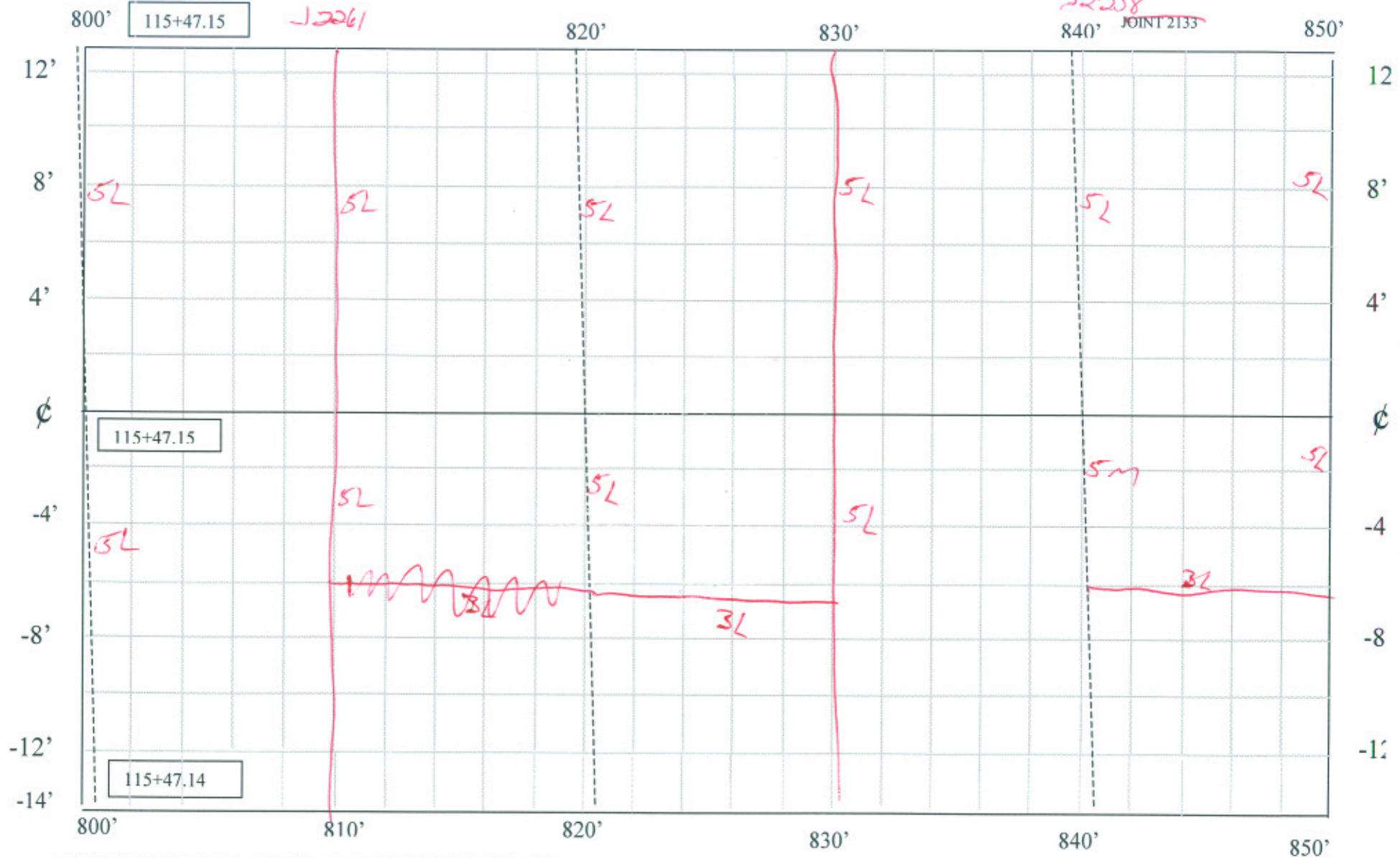
SL=6

2260

JOINT 2135

2238

JOINT 2133



CONCRETE DISTRESS SURVEY

DATE

SL=5
5M=1
3L=2/20'

CELL 93

900-950ft 97

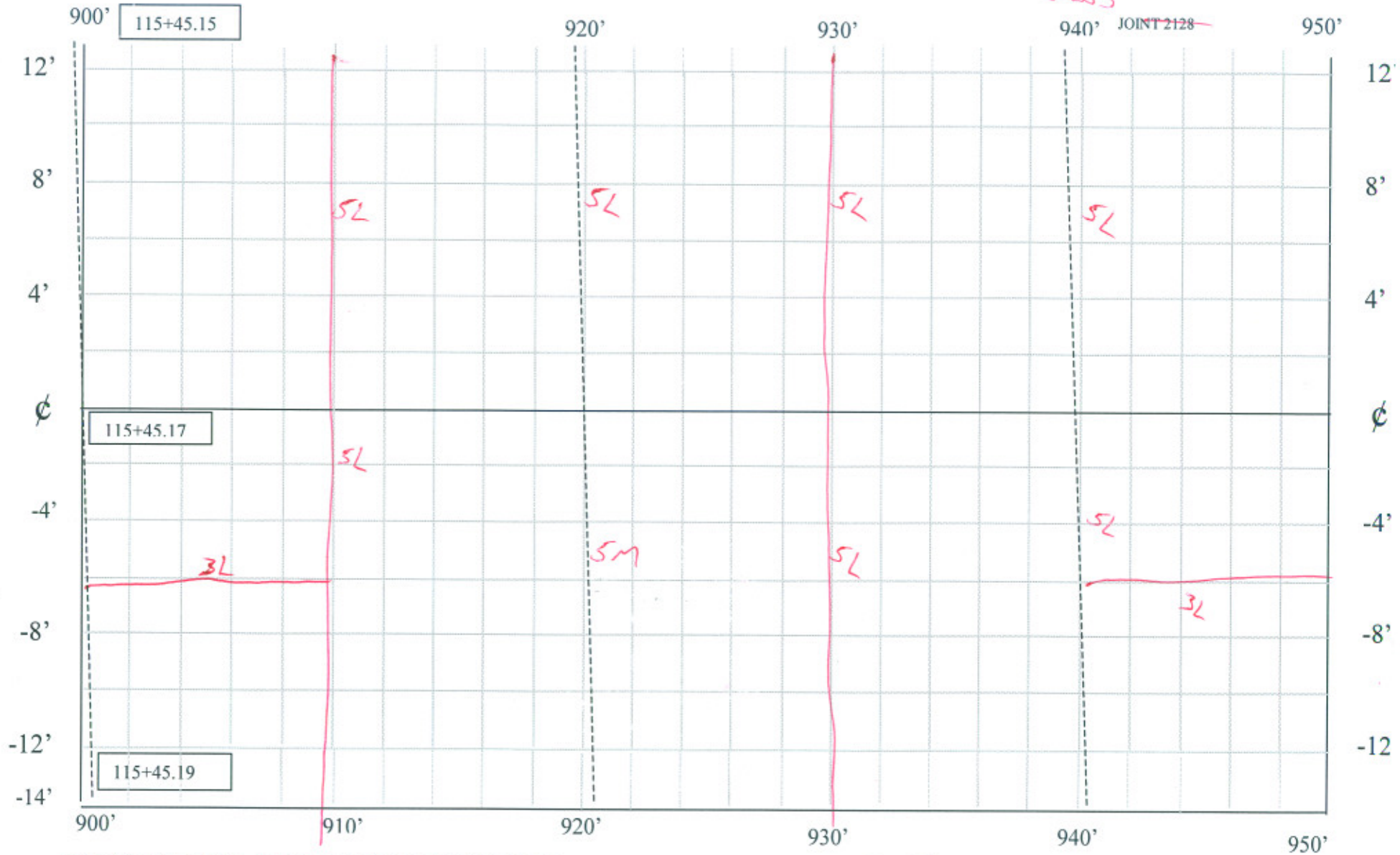
SL=4

J2557

JOINT 2130

J2553

JOINT 2128



CONCRETE DISTRESS SURVEY

DATE

SL=3
SM=1
3L=2/20'

900-950ft

$$SL = 6$$

End
Cell 97

~~JOINT 2130~~

115+45.15

920'

930'

940*

~~JOINT 2128~~

950

115+45.17

115+45.19

910'

920'

930'

940'

950'

CONCRETE DISTRESS SURVEY

DATE _____

$$5L = 6$$
$$3L = 7/20$$