

SL = \$10

CELL 93 96
900-950ft

6' x 6' panels

all joints sealed

SL unless otherwise noted

both edge joints gone
(and CL joint gone)

J2242

J2247

JOINT 2130

900' 115+45.15

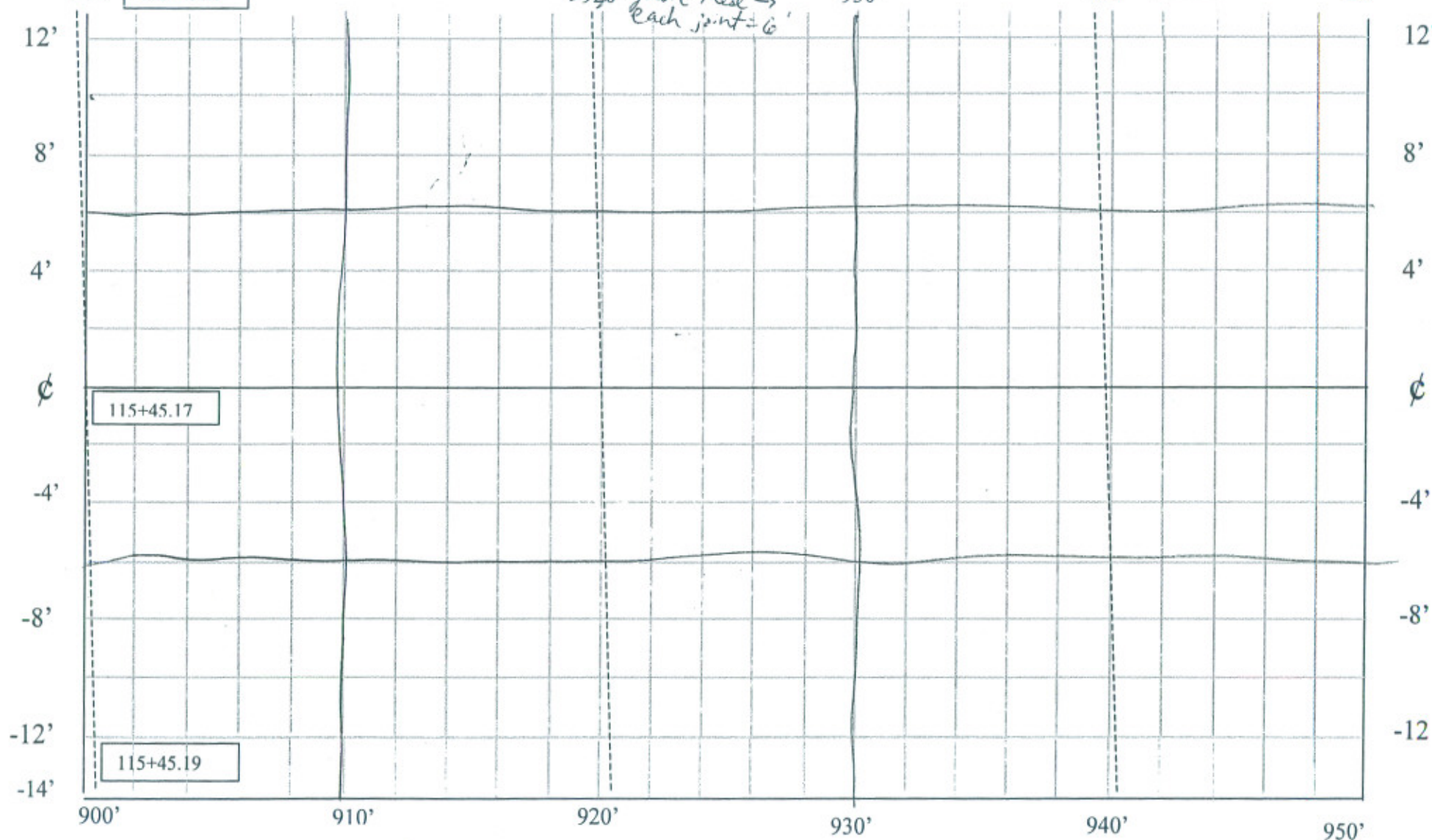
J2245

ignore these →
each joint = 6'

930'

940' JOINT 2128

950'



CONCRETE DISTRESS SURVEY

DATE 4/18/06 TRC no change

SL = \$10

CELL 93-96

900-950ft

SL=49

SM=1

~~122.43~~ JOINT 2130

122.46

122.37

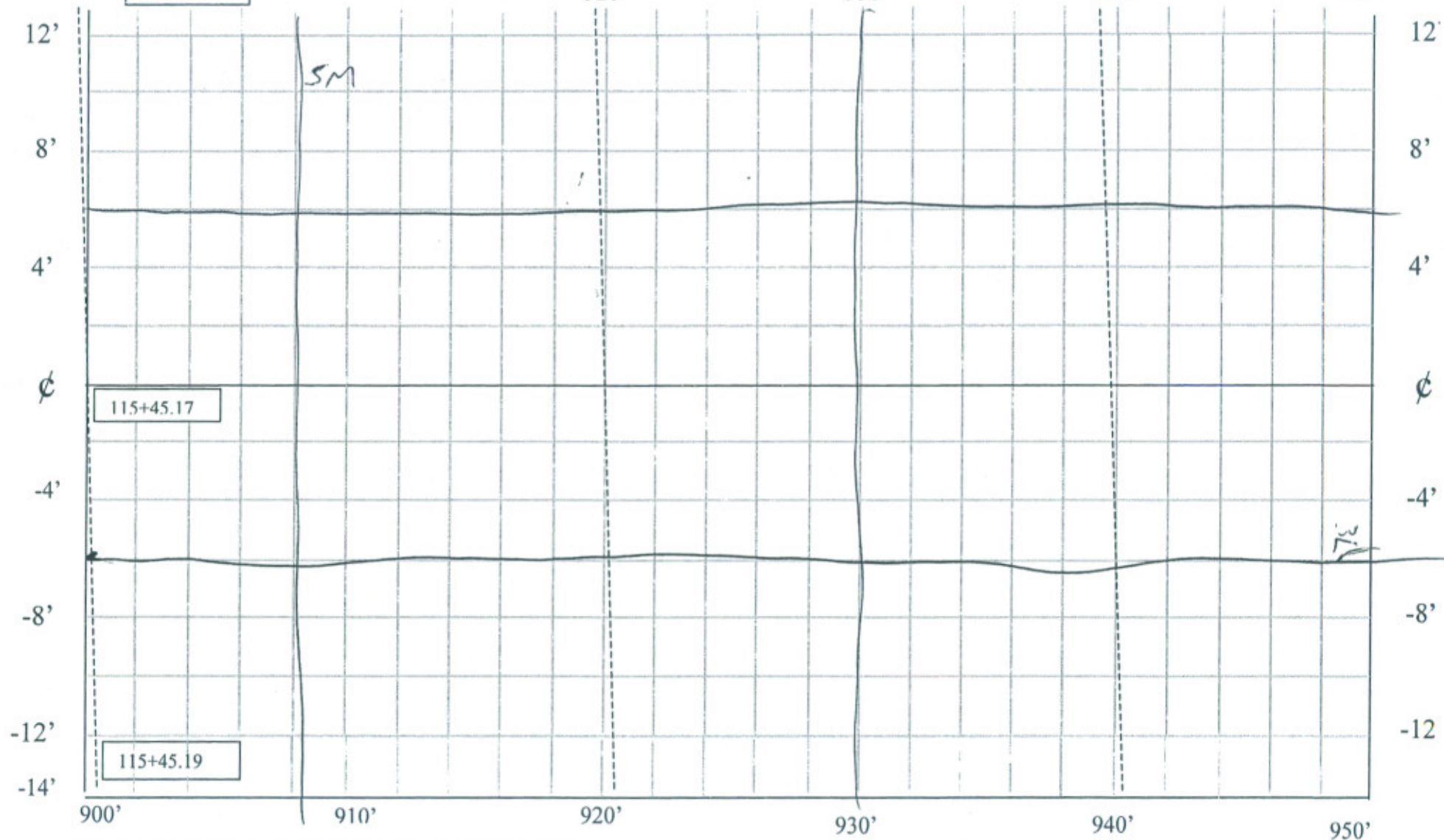
900' 115+45.15

920'

930'

940' JOINT 2128

950'



CONCRETE DISTRESS SURVEY

DATE

SL=10

SL=1/3'

$$SM=1$$

JOINT 2130

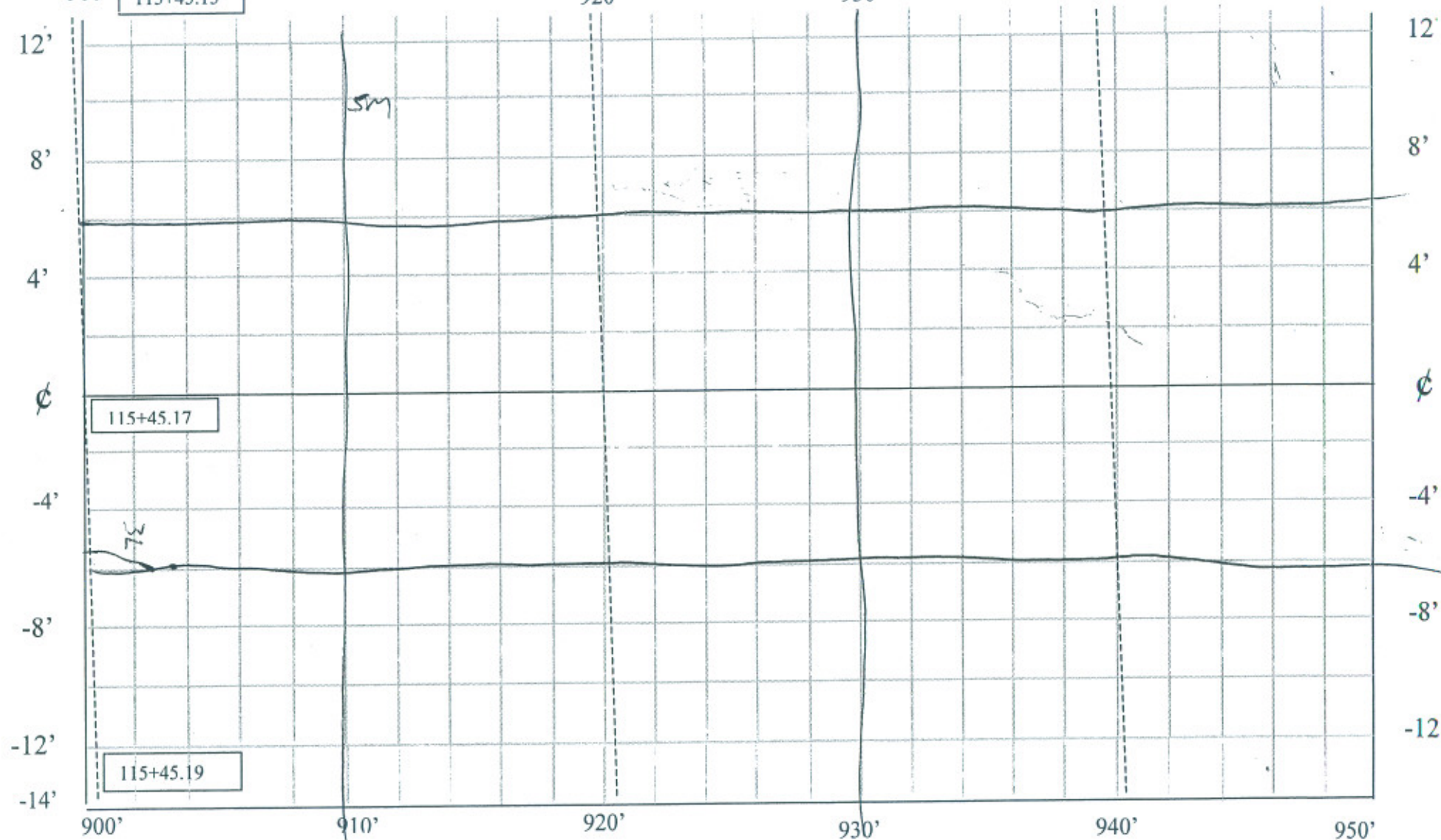
900' 115+45.15

920'

930'

940' JOINT 2128

950



CONCRETE DISTRESS SURVEY
DATE

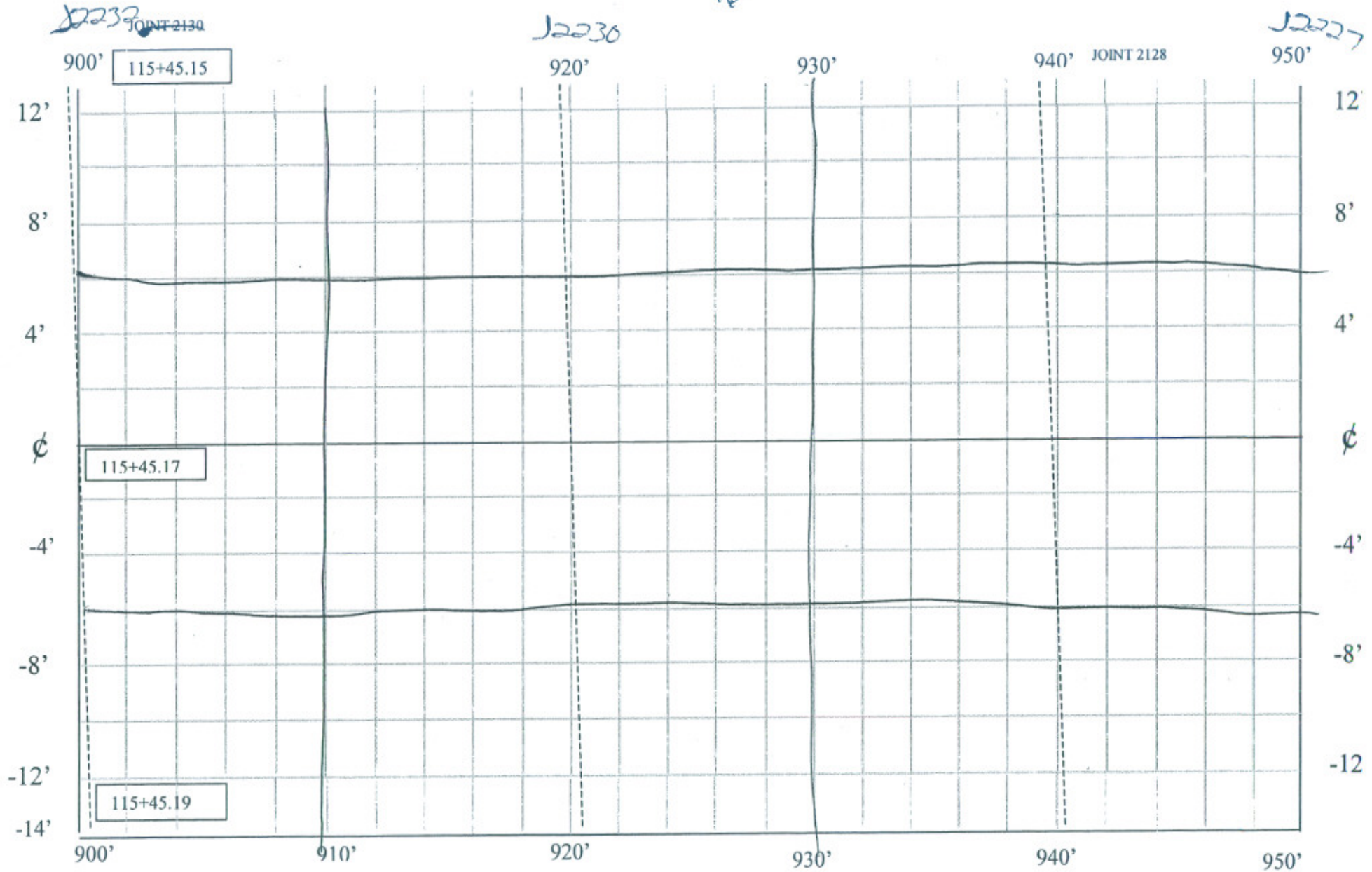
$$SL = 10$$

CELL 93

900-950ft

96

SL = 10



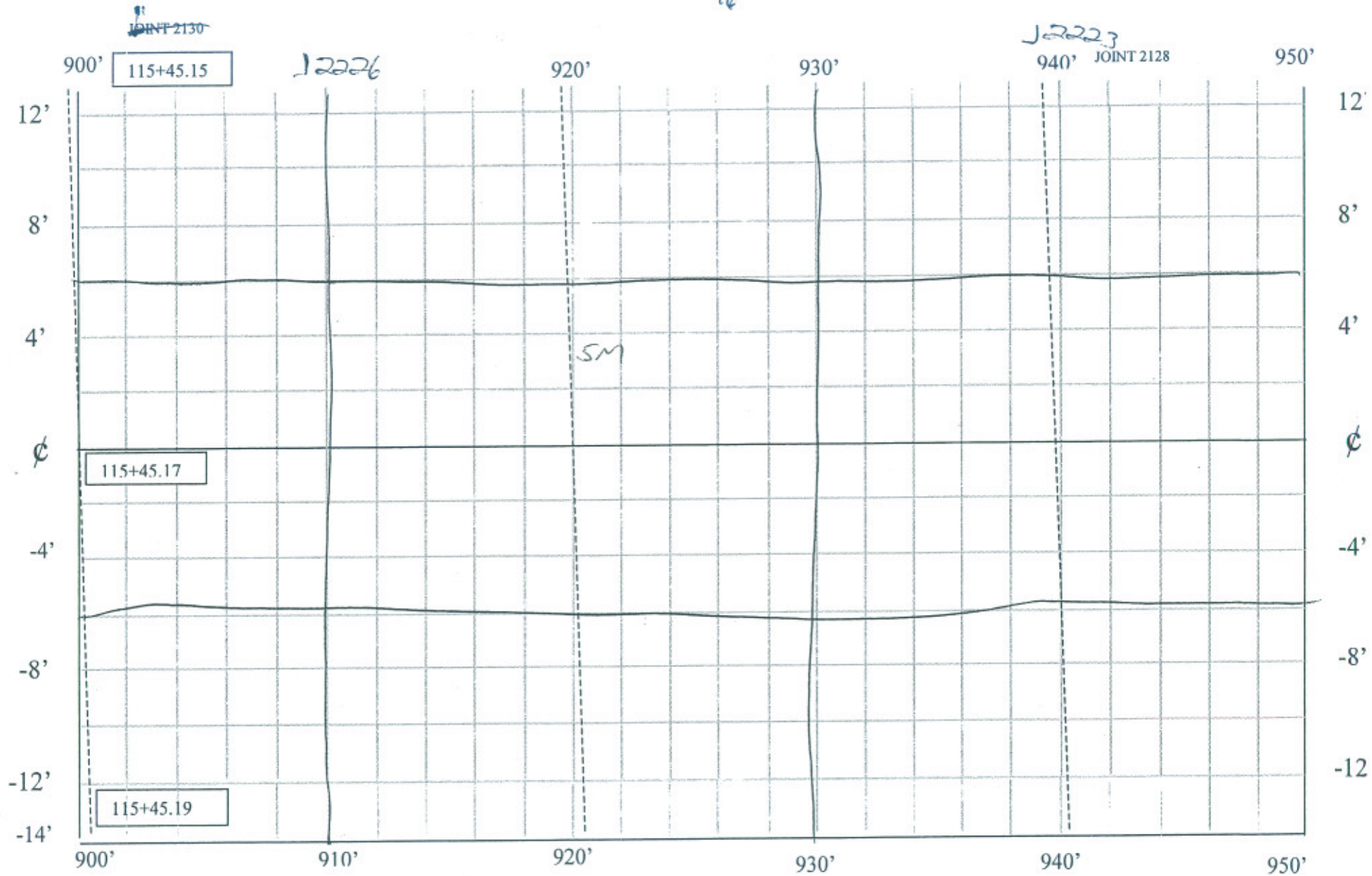
CONCRETE DISTRESS SURVEY

DATE

SL = 10

CELL 93
900-950ft 96

SL=8



CONCRETE DISTRESS SURVEY
DATE

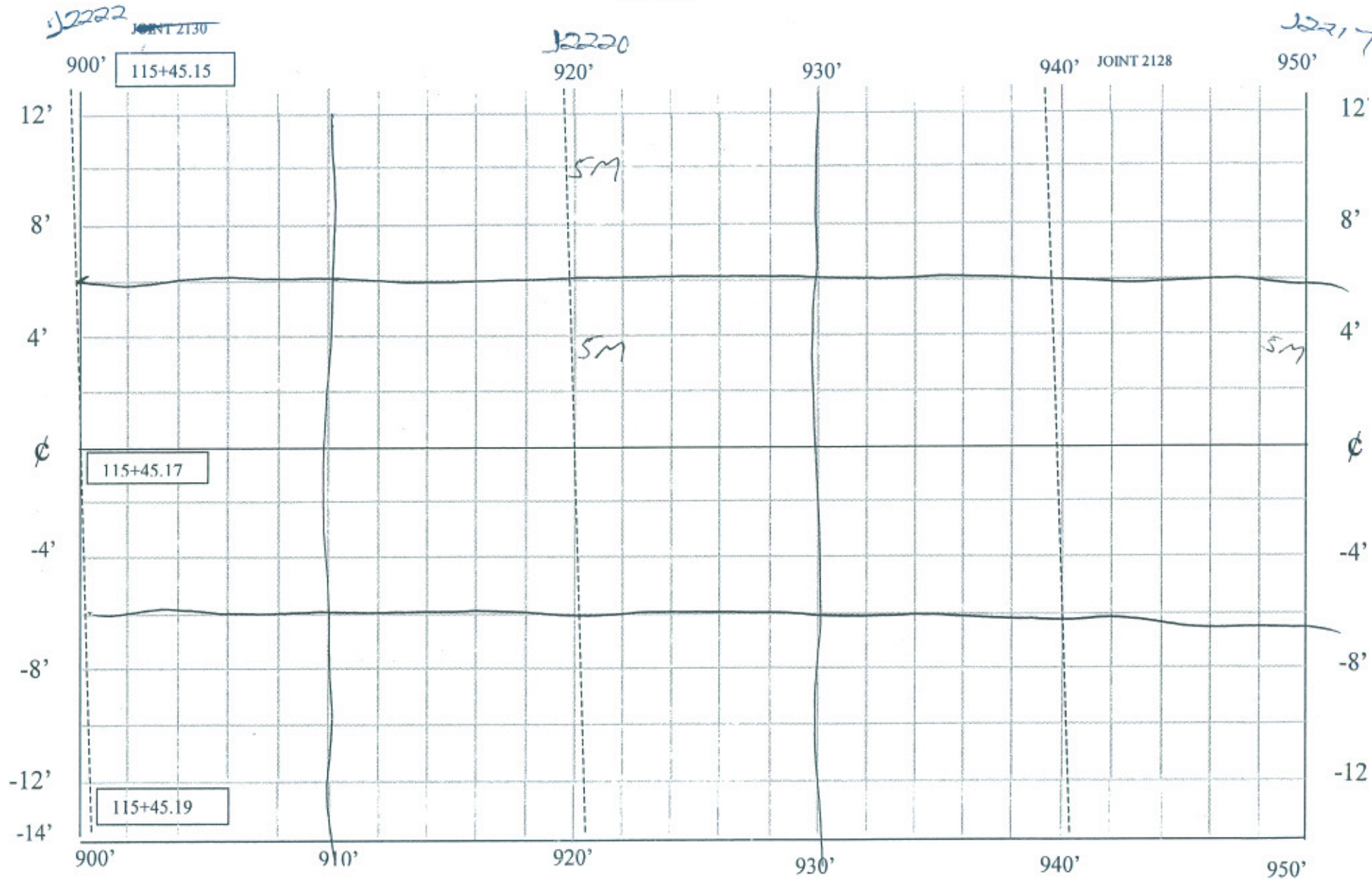
SL=8

CELL 93 ^{9/6}

900-950ft

SL = 10

SM = 2



CONCRETE DISTRESS SURVEY

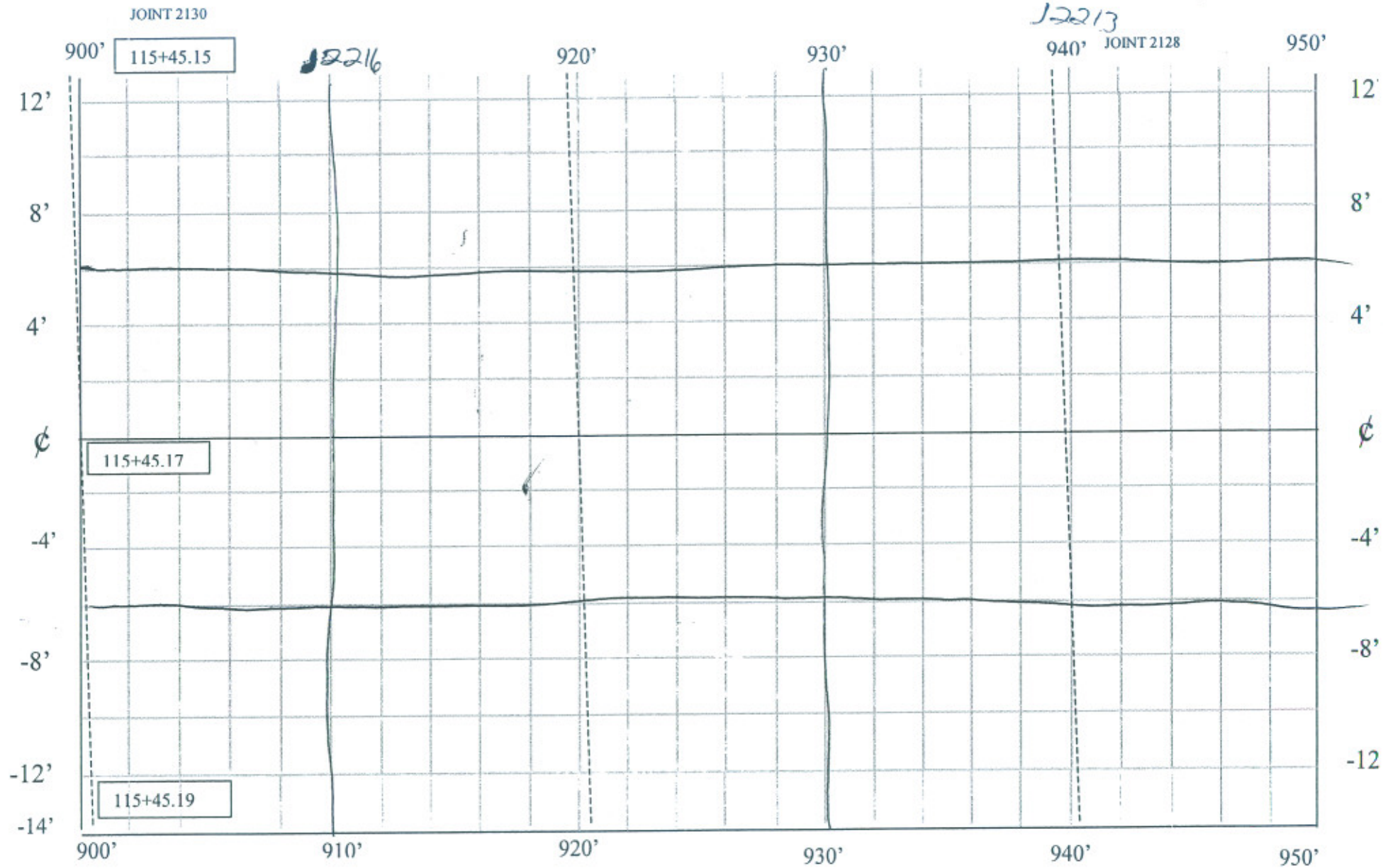
DATE

SL = 12

CELL 93⁹⁶

900-950ft

SL = 10



CONCRETE DISTRESS SURVEY

DATE

SL = 10

SL=2

Cell 96

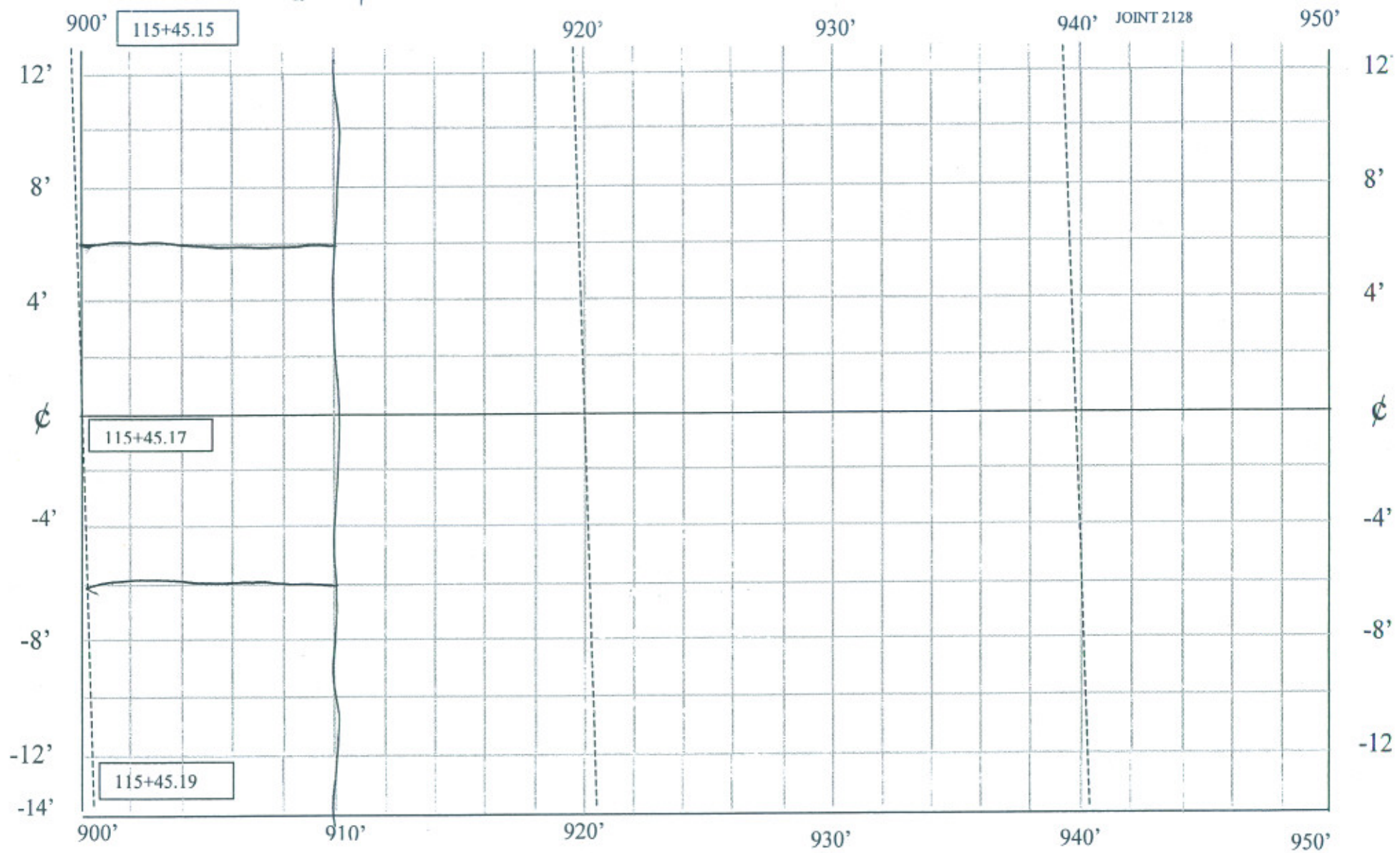
Cell 63 →

CELL 93
900-950ft

J2212 JOINT 2130

J2211

940' JOINT 2128



CONCRETE DISTRESS SURVEY

DATE

SL=2