

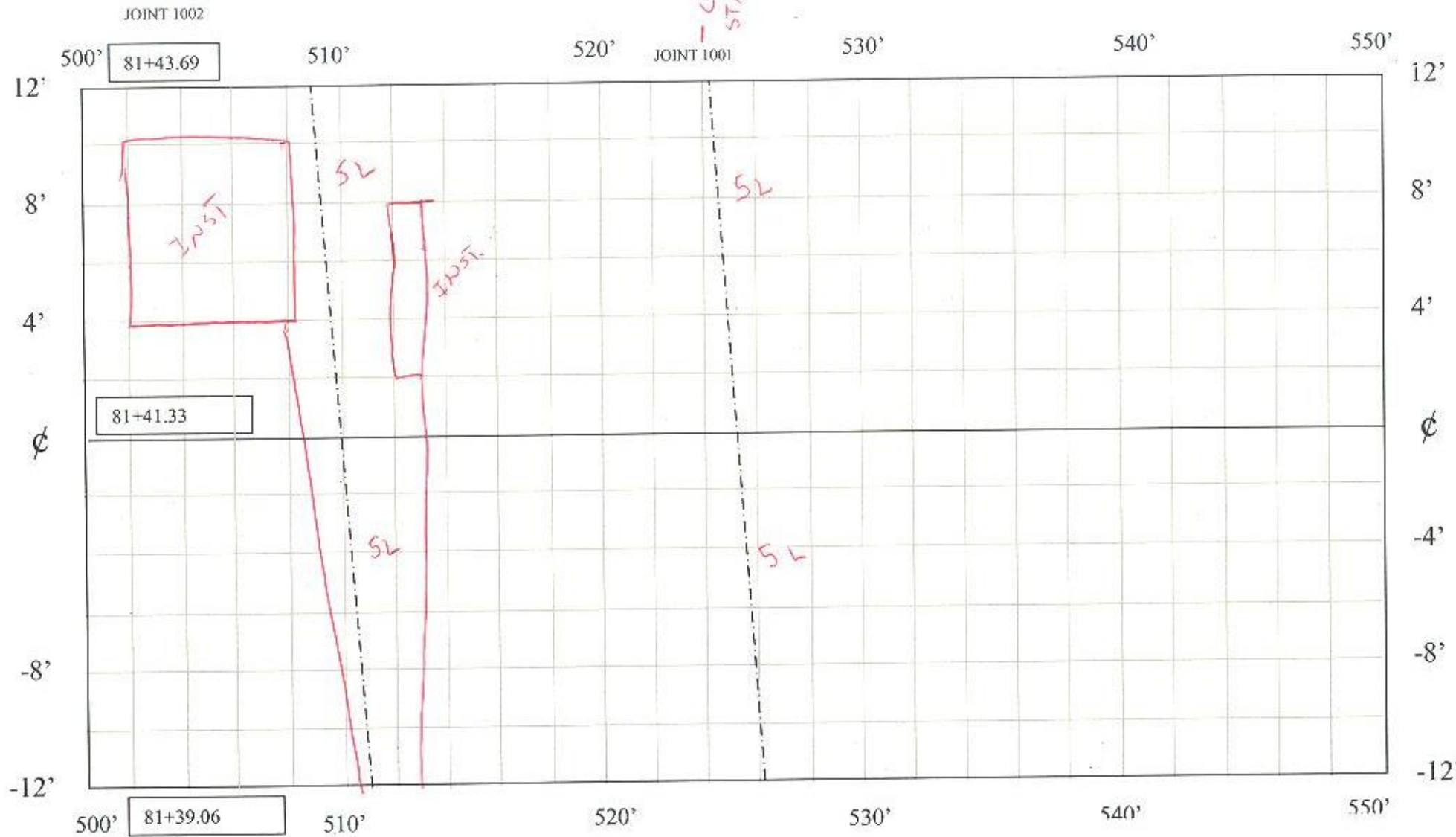
CELL 36

500-550ft

CELL
START

EAST

WEST



CONCRETE DISTRESS SURVEY
DATE

CELL 32

550-600ft

3L = 1 / 6 SL

4L = 2 / 4'

WEST

4L - 2 — 2/4'

3L - 1

EAST

JOINT 1200

203+29.24

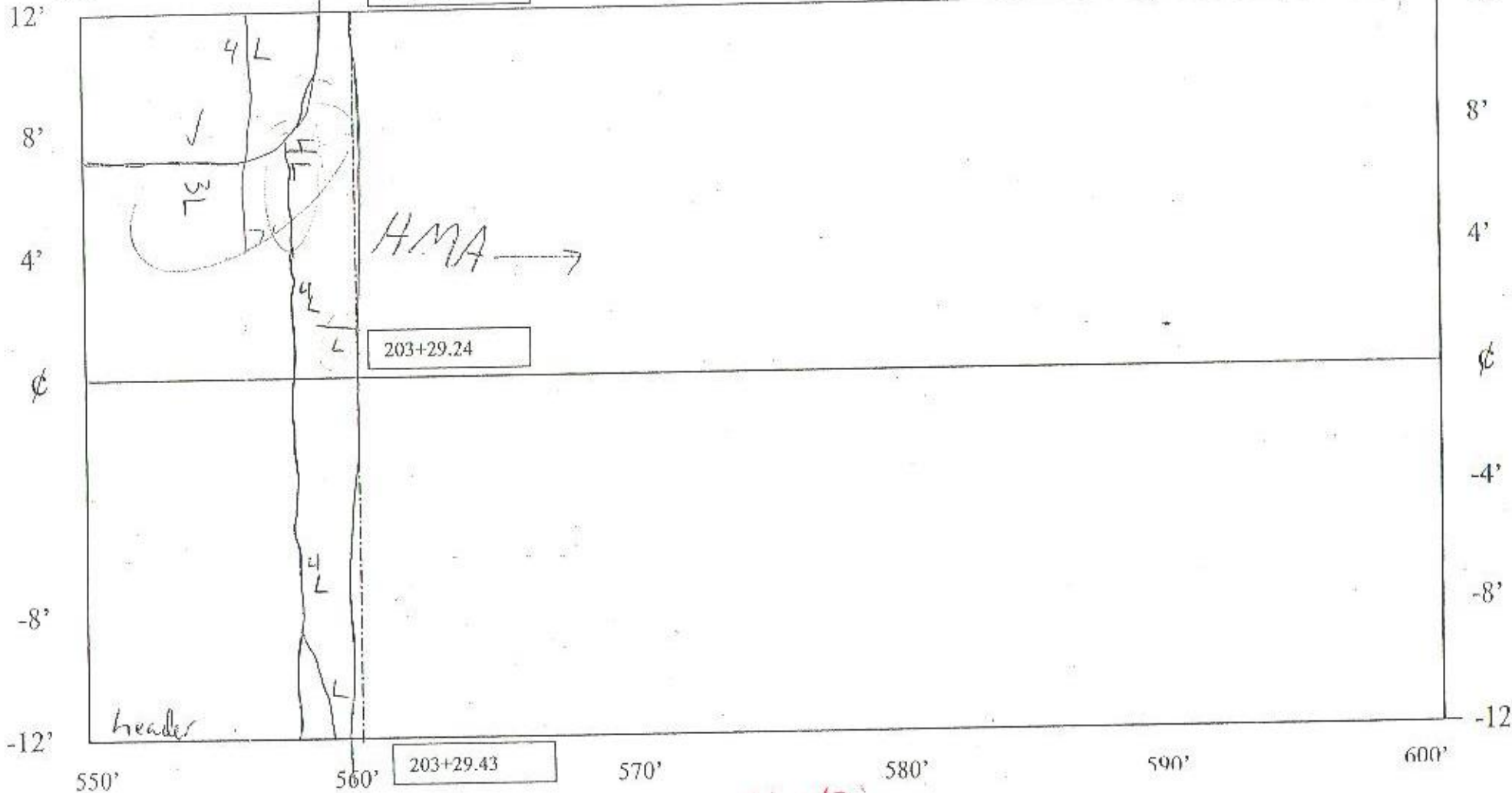
570'

580'

590'

JOINT 217

600'



CONCRETE DISTRESS SURVEY

DATE

50-100ft

$$S_H = 1$$

JOINT 1242

JOINT 1239

EPST

100⁺

50'

 $207+50.01$

60'

70'

807

90'

12'

12'

8'

4³

4³

-8'

-12'

50'

60'

 $207 \div 50.3$

70'

80'

90'

100'

DATE _____

$$51 = 1$$
$$SM = 3$$
$$C.L = 5$$

CELL 36

0-50ft

05/27/09

ERIK

WEST

EAST

JOINT 1034

86+23.99

10'

20'

30'

40'

JOINT 1031

50'

INSIDE LANE

5L

5L

5L

5L

5L

5L

OUTSIDE LANE

86+08.92

10'

20'

30'

40'

50'

CONCRETE DISTRESS SURVEY

DATE

INSIDE
5L- 34
5m- 2

OUTSIDE
5L- 35
5m- 1

Cell 27

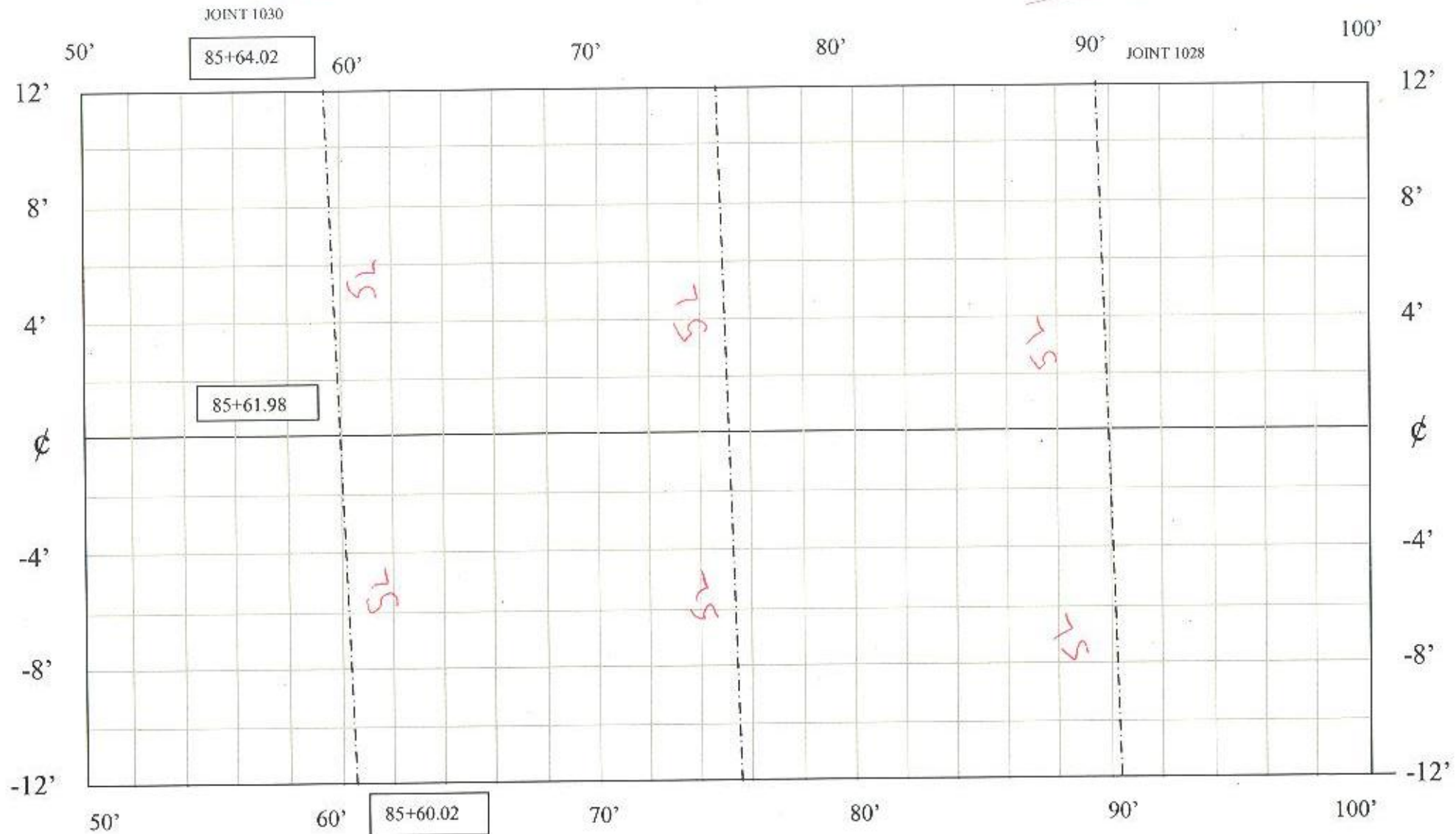
CELL
END

CELL 36

50-100ft

EAST

WEST



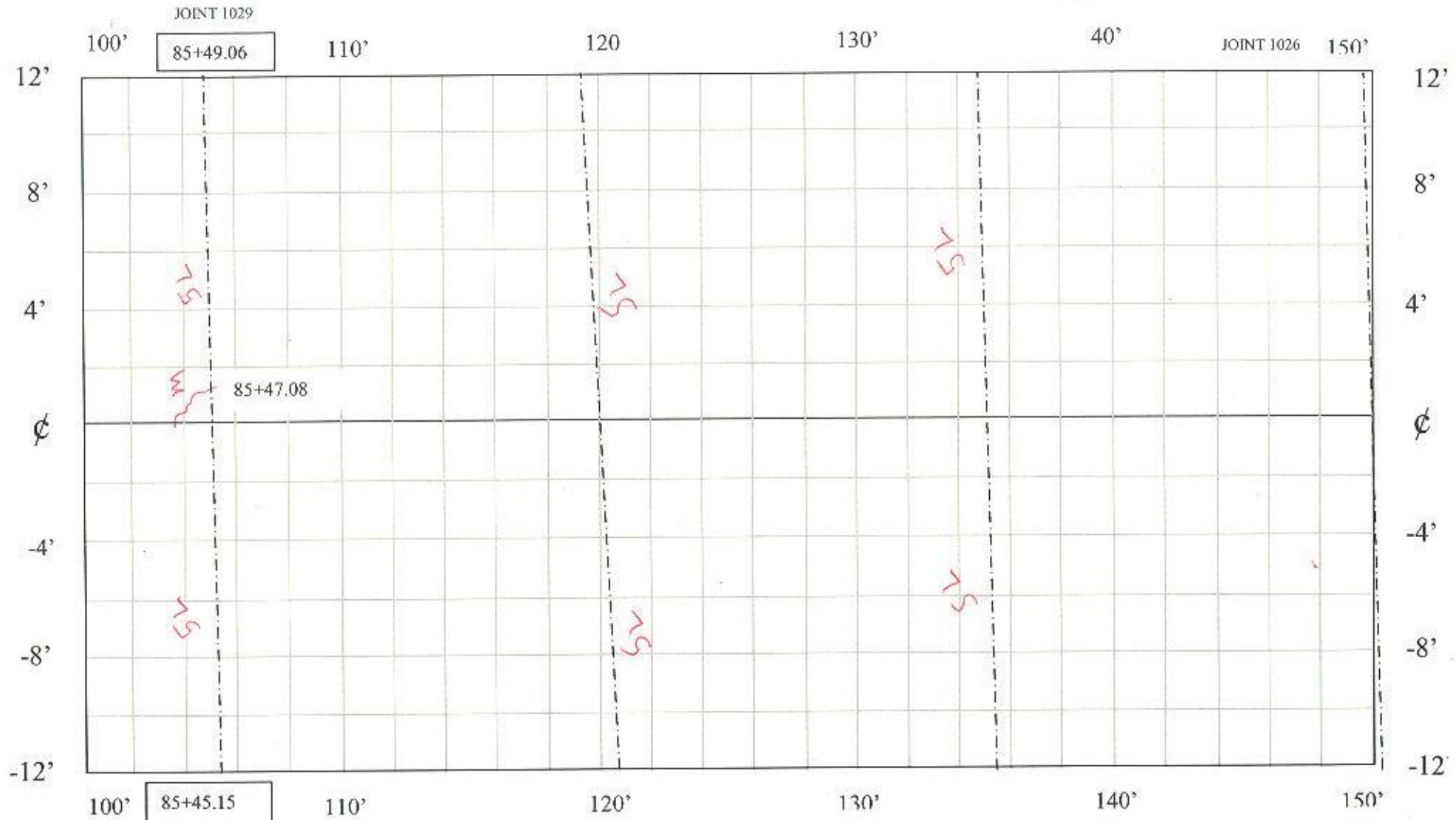
CONCRETE DISTRESS SURVEY
DATE

CELL 36

100-150ft

EAST

WEST



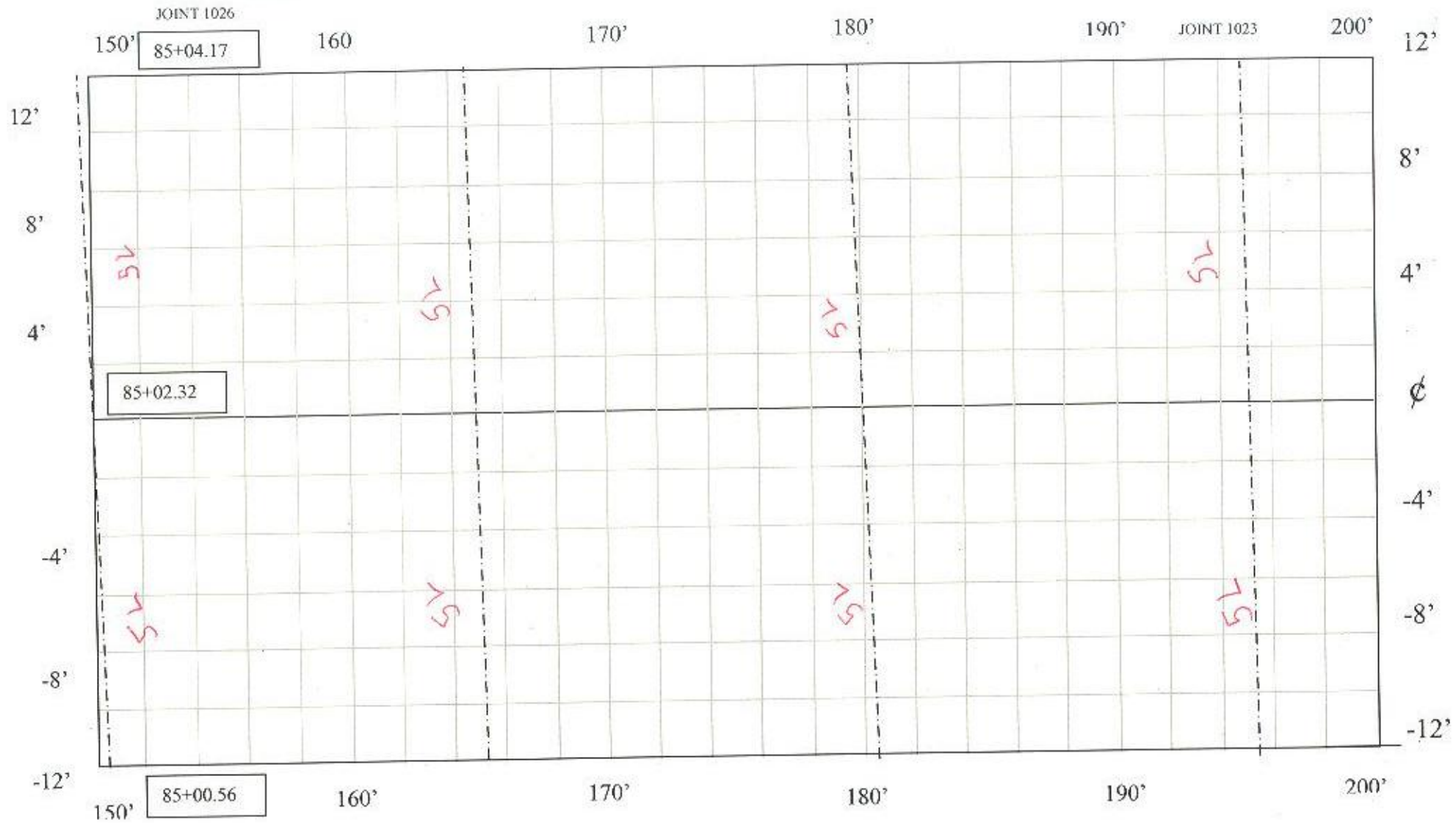
CONCRETE DISTRESS SURVEY

DATE

CELL 36
150-200ft

EAST

WEST



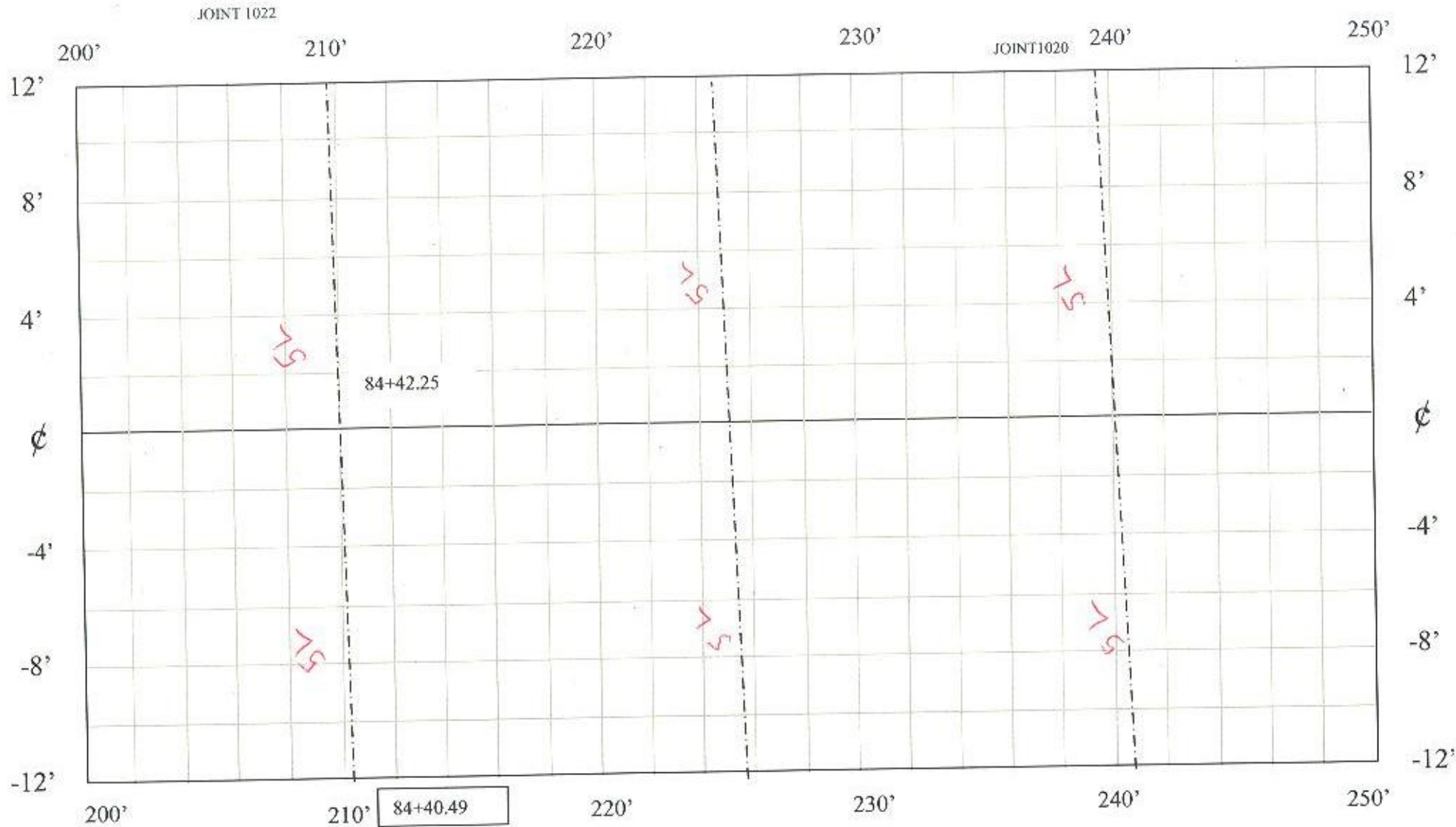
CONCRETE DISTRESS SURVEY
DATE

CELL 36

200-250ft

EAST

WEST



CONCRETE DISTRESS SURVEY

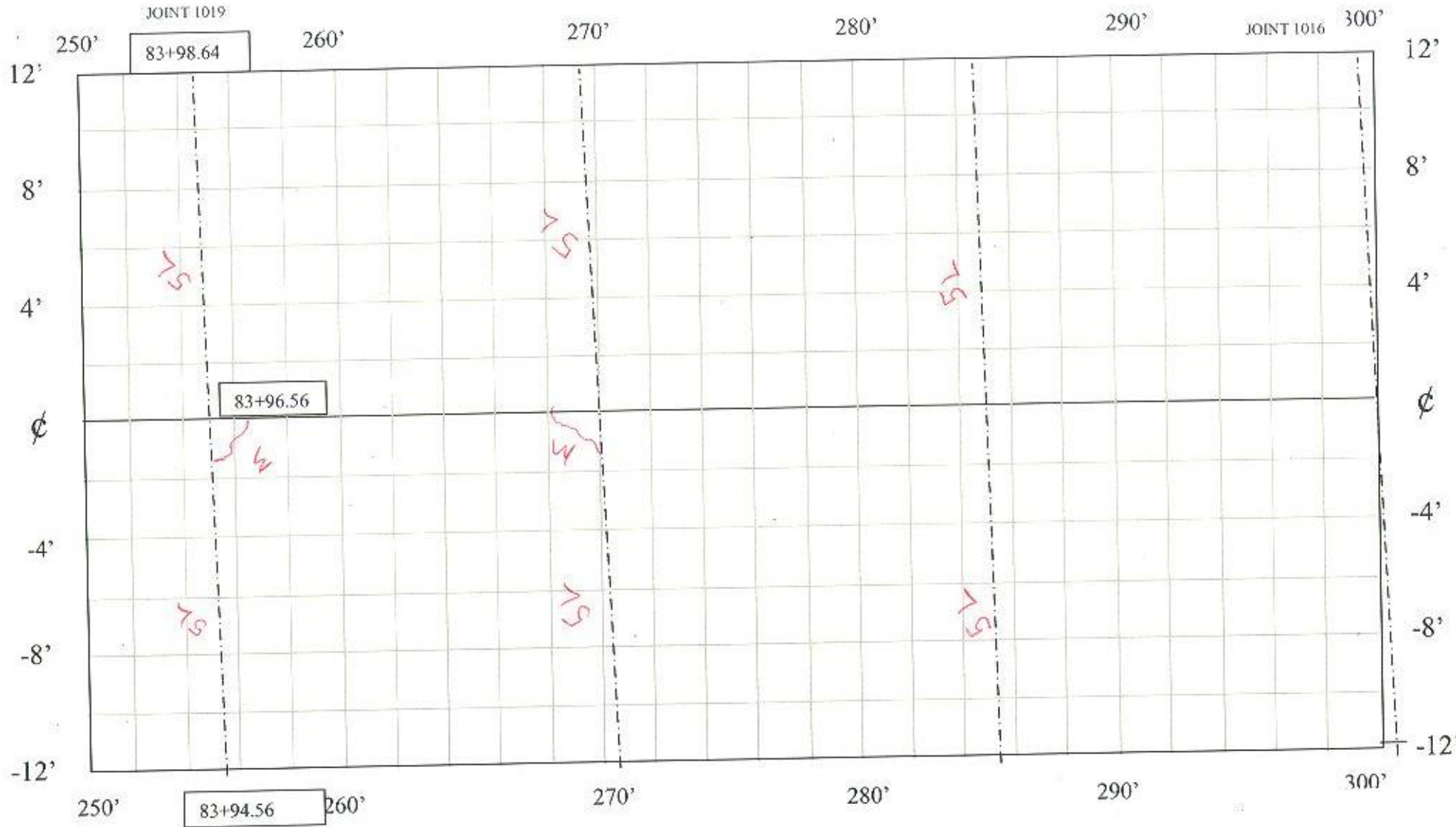
DATE

CELL 36

250-300ft

EAST

WEST



CONCRETE DISTRESS SURVEY

DATE

EAST

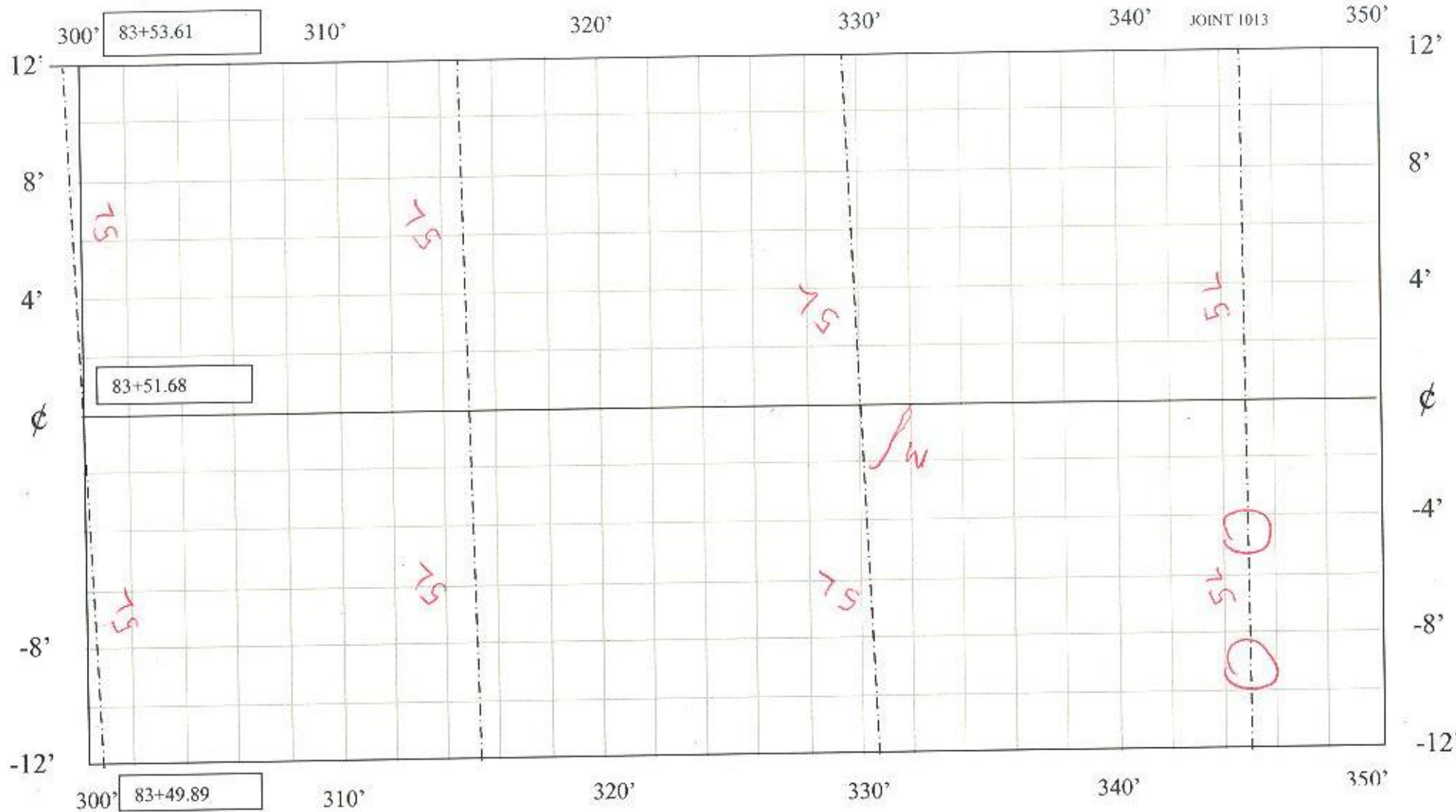
CELL 36

WEST

300-350ft

JOINT 1016

JOINT 1013

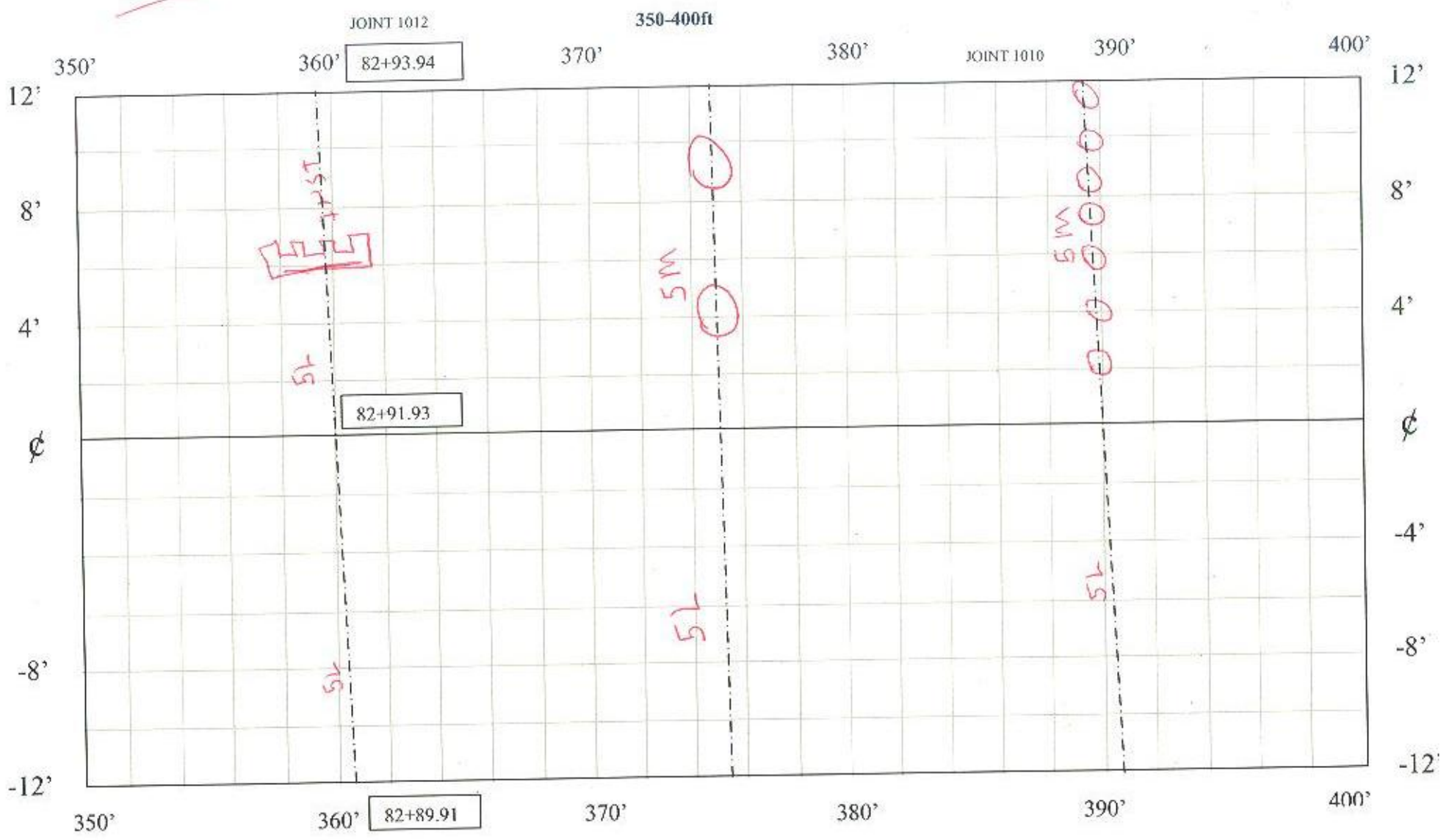


CONCRETE DISTRESS SURVEY
DATE

EAST

CELL 36

WEST



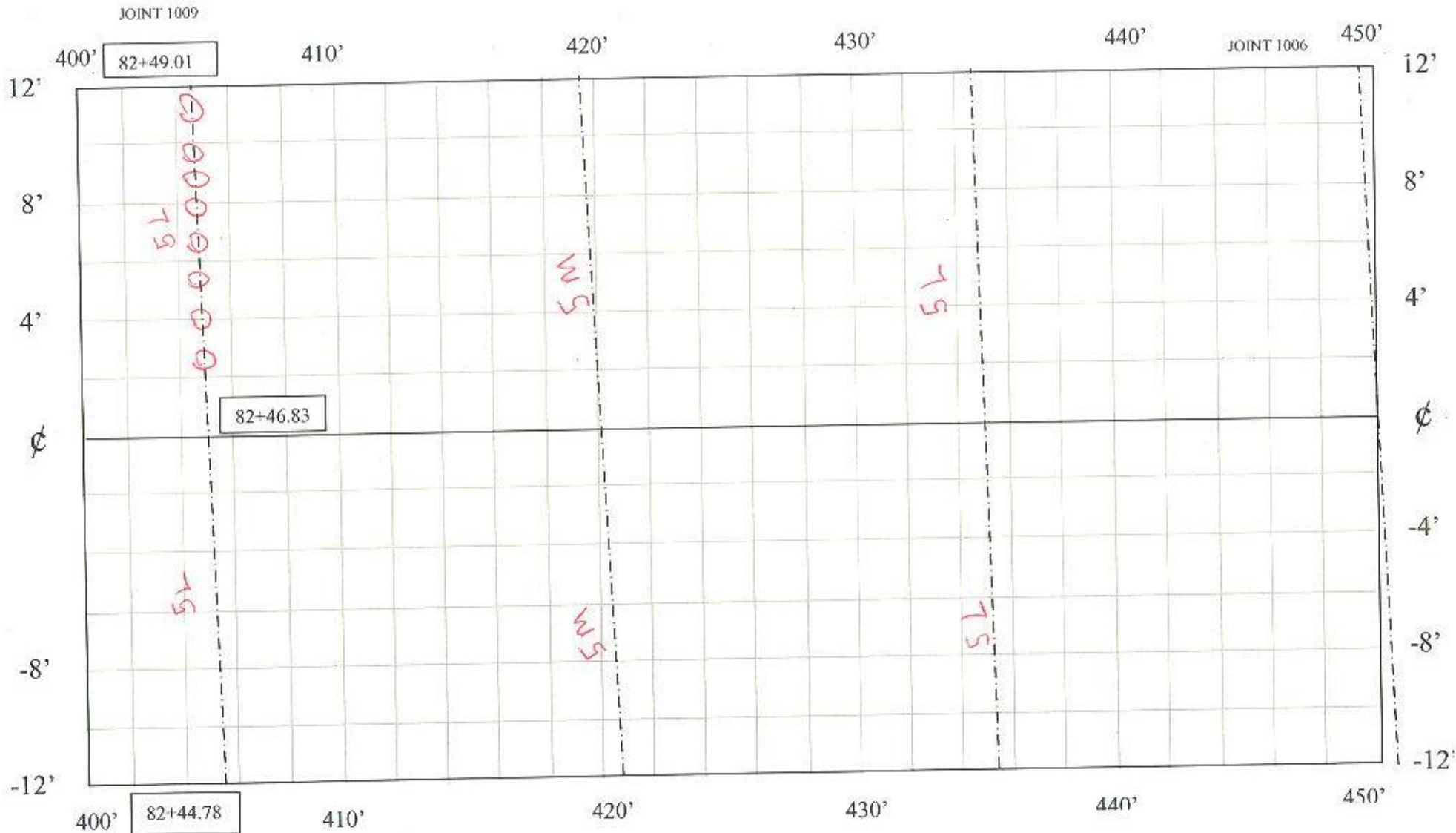
CONCRETE DISTRESS SURVEY
DATE

EAST

CELL 36

WEST

400-450ft



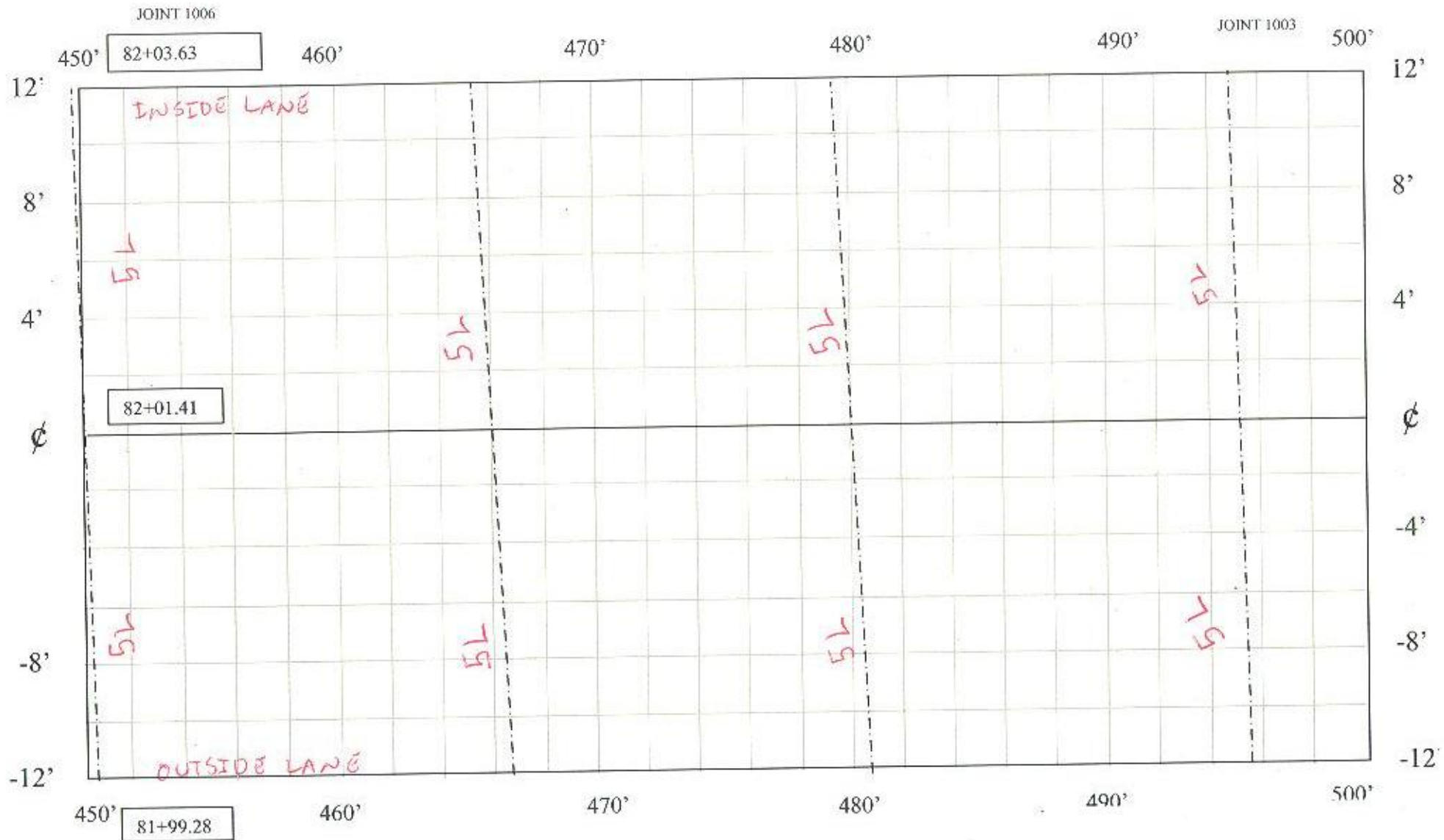
CONCRETE DISTRESS SURVEY
DATE

EAST

CELL 36

WEST

450-500ft



CONCRETE DISTRESS SURVEY
DATE