

* all cracks Low unless otherwise noted

CELL 35

0-50 ft

$$GL = 8/43$$

$$4aL = 7$$

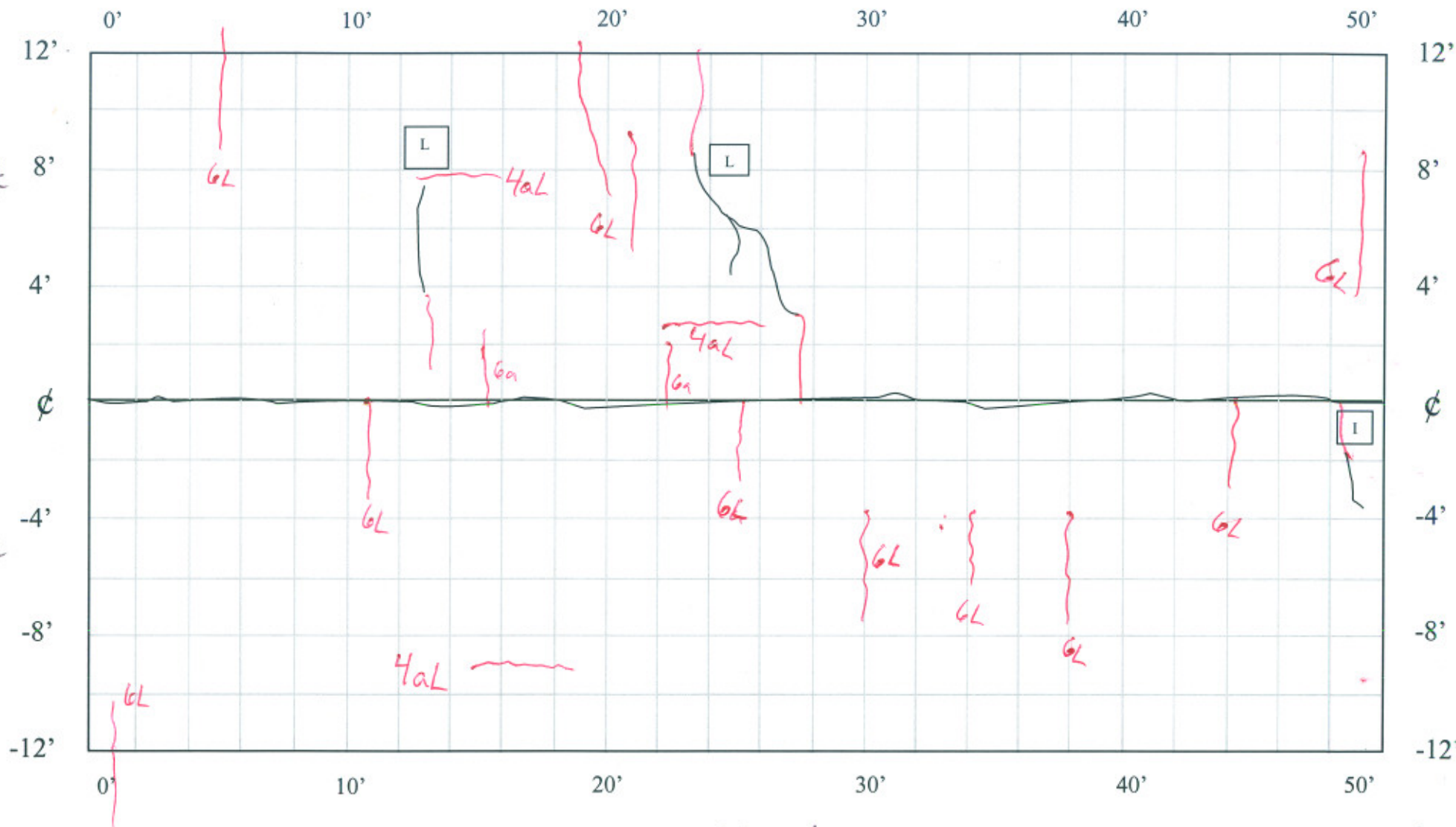
$$CL_L = 50$$

79+37

79+87

80k

62k



DISTRESS SURVEY

12/29/04

Tim

5/17/05

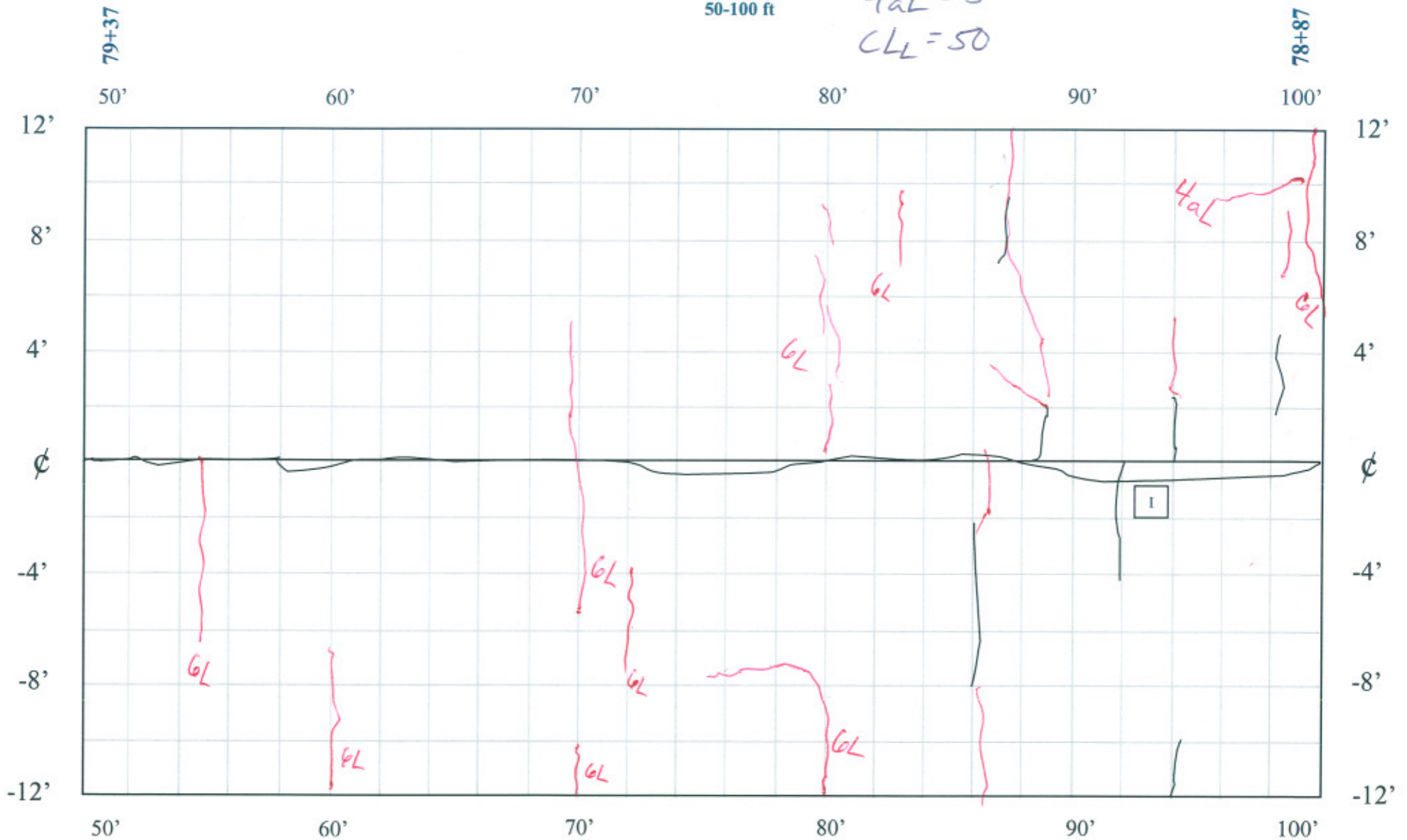
$$GL = 8/22$$

$$4aL = 3$$



CELL 35
50-100 ft

$GL = 9/46$
 $4aL = 3$
 $CL = 50$



DISTRESS SURVEY
12/29/04

$GL = 9/49$

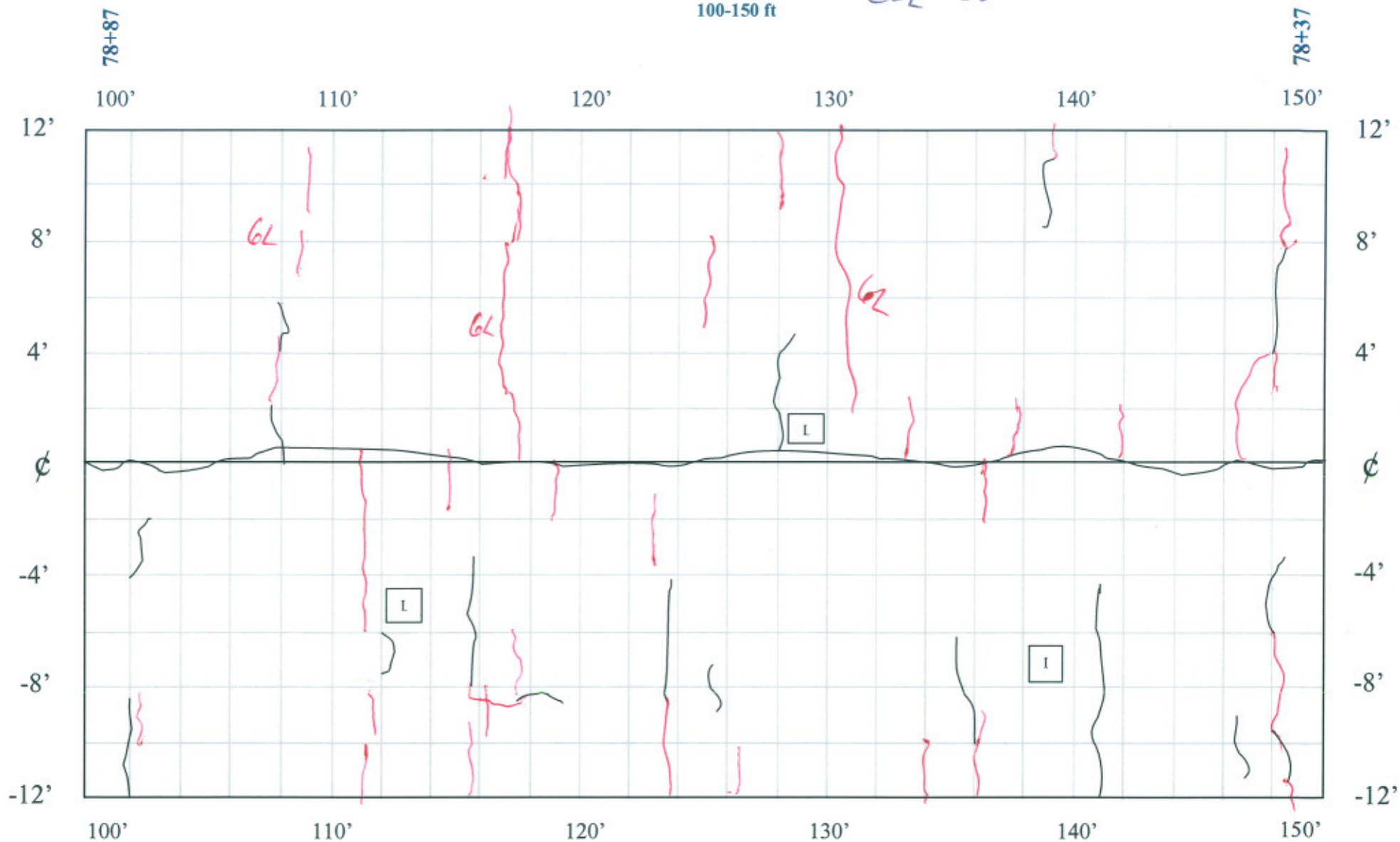


CELL 35

100-150 ft

$$GL = 11/63$$

$$CL_L = 50$$



CELL 35

150-200 ft

6L = ~~10/54~~ 9/38

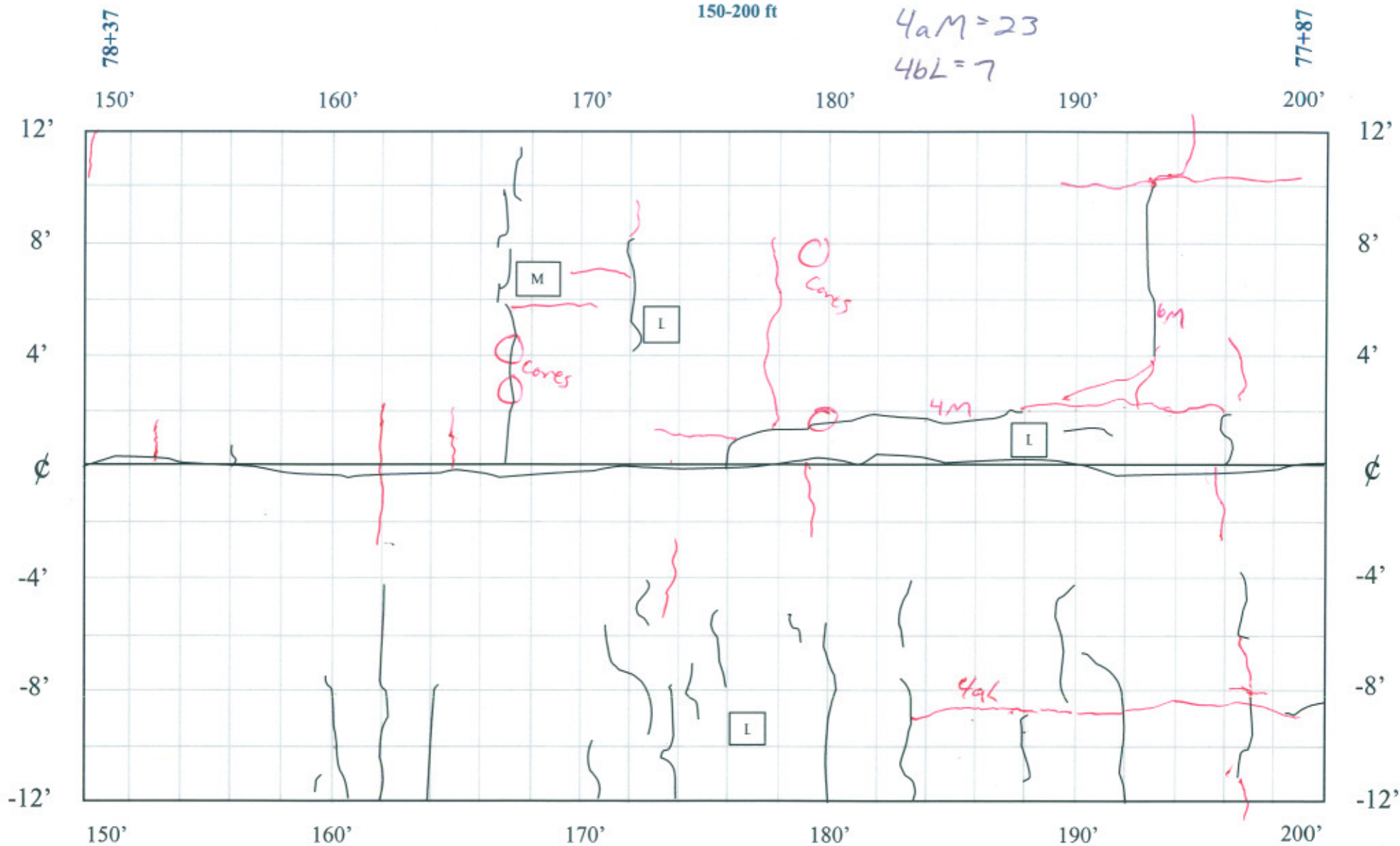
6M = 1/13

CLL = 50

4aL = 9

4aM = 23

4bL = 7



6L = 22/76

4aL = 17

DISTRESS SURVEY
12/29/04



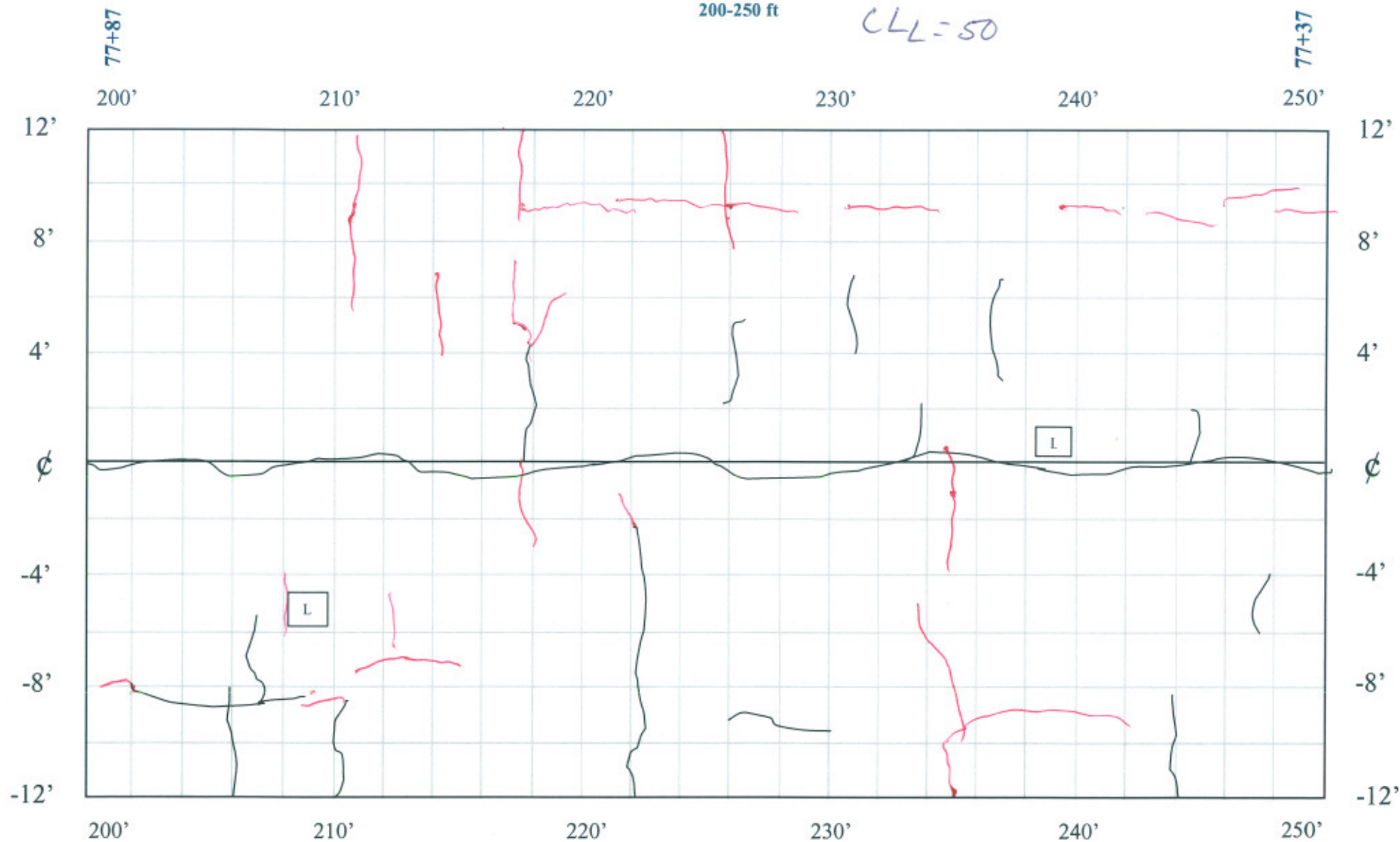
CELL 35

200-250 ft

6L = 10/39

4aL = 24

CLL = 50



DISTRESS SURVEY
12/29/04

6L = 12/44

4aL = 24



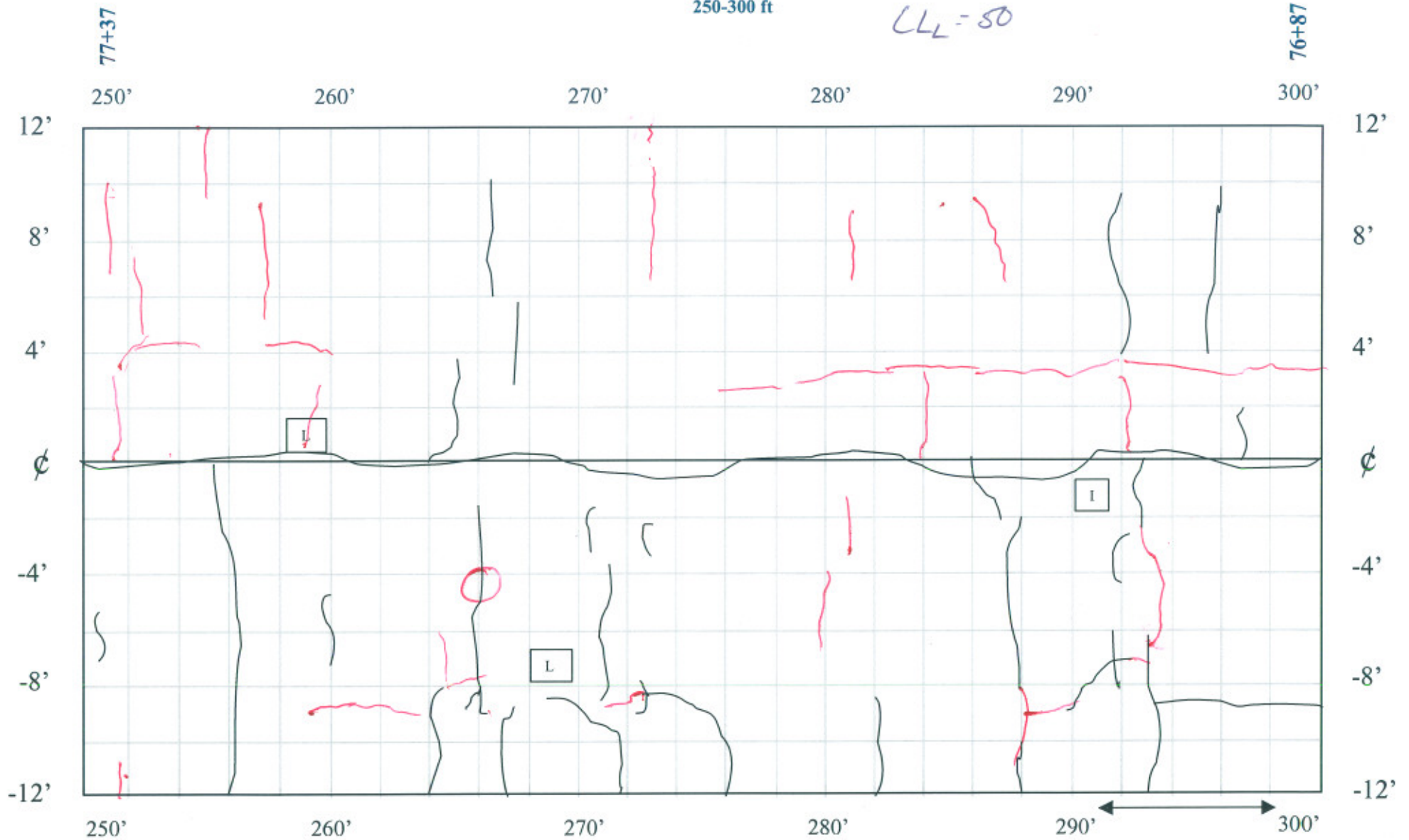
CELL 35

250-300 ft

$$6L = 17/56$$

$$4aL = 28$$

$$LL = 50$$



DISTRESS SURVEY
12/29/04

$$6L = 20/88$$

$$4aL = 15$$

←→
SENSOR AREA

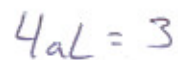
✓

300-350 ft

$$CL_L = 50$$

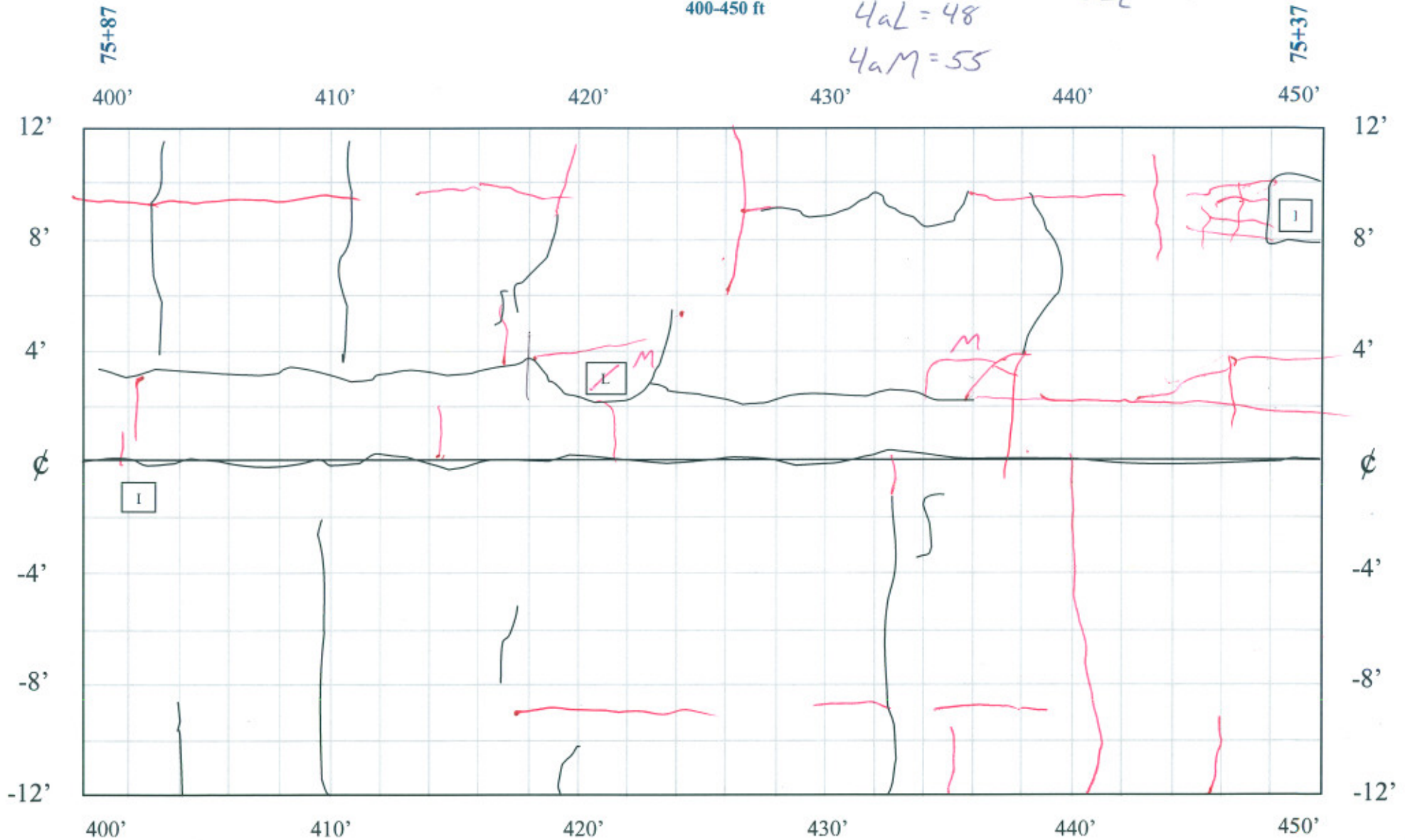

SENSOR AREA

350–400 ft

$$4aM = 8$$
**DISTRESS SURVEY**
12/29/04

CELL 35
400-450 ft

$GL = 8/41$ $F_m = 14$
 $GM = 1/10$ $CL_L = 50$
 $4aL = 48$
 $4aM = 55$



$GL = 9/50$
 $4aL = 15$

DISTRESS SURVEY
12/29/04



CELL 35

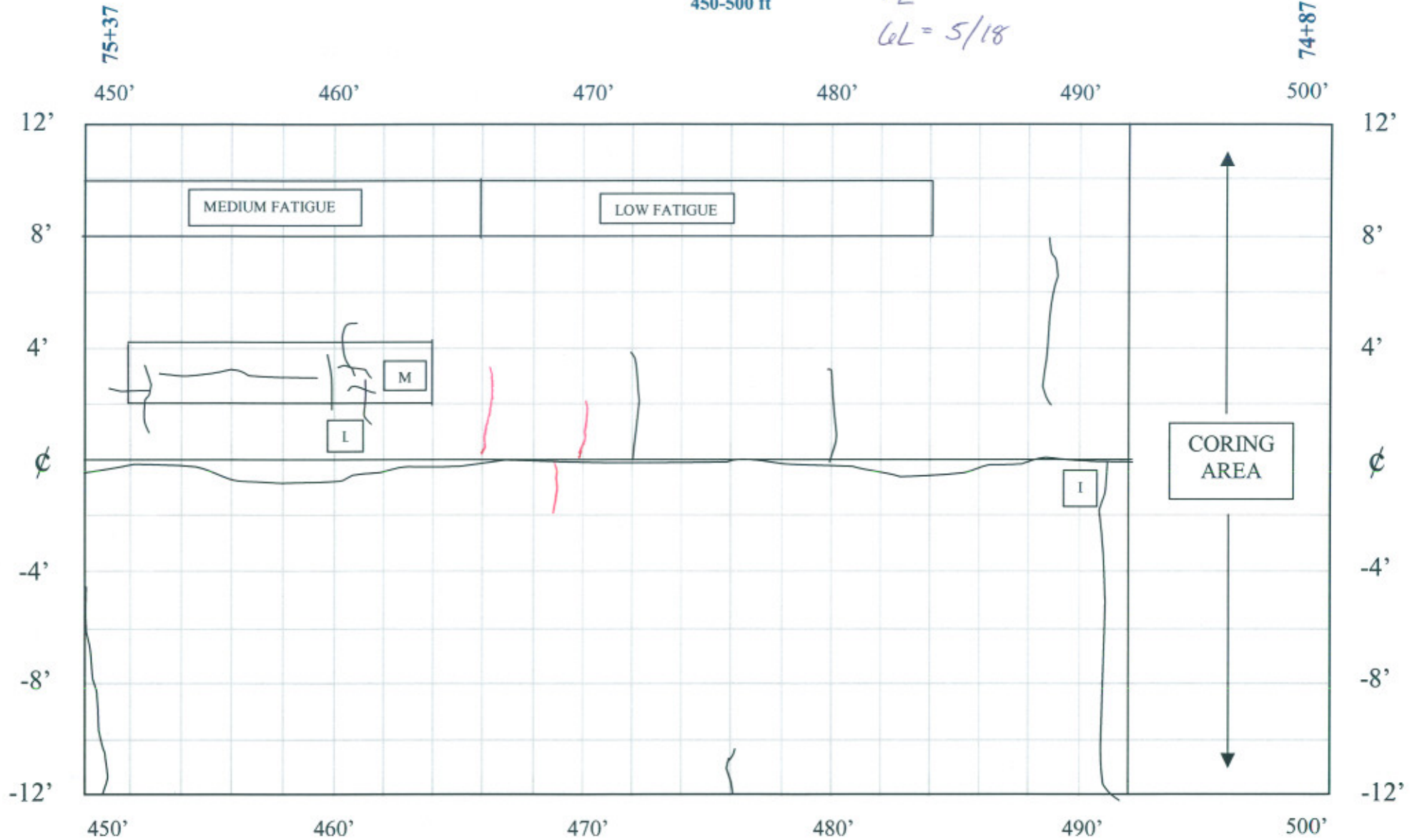
450-500 ft

$$F_M = 56$$

$$F_L = 36$$

$$CL = 5/18$$

$$CL_L = 42$$



DISTRESS SURVEY
12/29/04

$$CL = 4/23$$