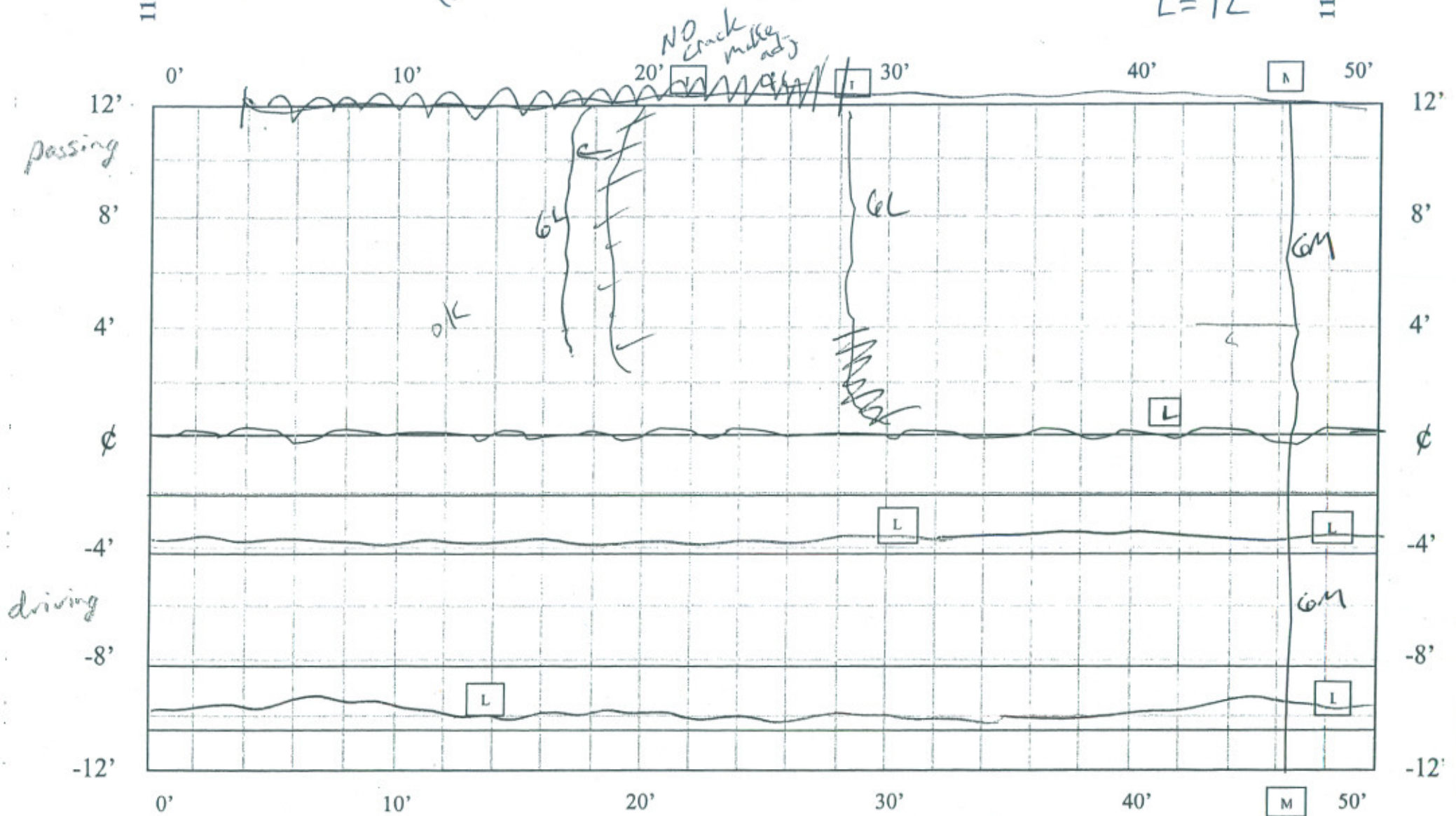


0-50 ft

1199+20


$$G_m \# = 1$$
$$L = 12$$

DISTRESS SURVEY 10/24/06
12/29/04 4/17/06 TRC

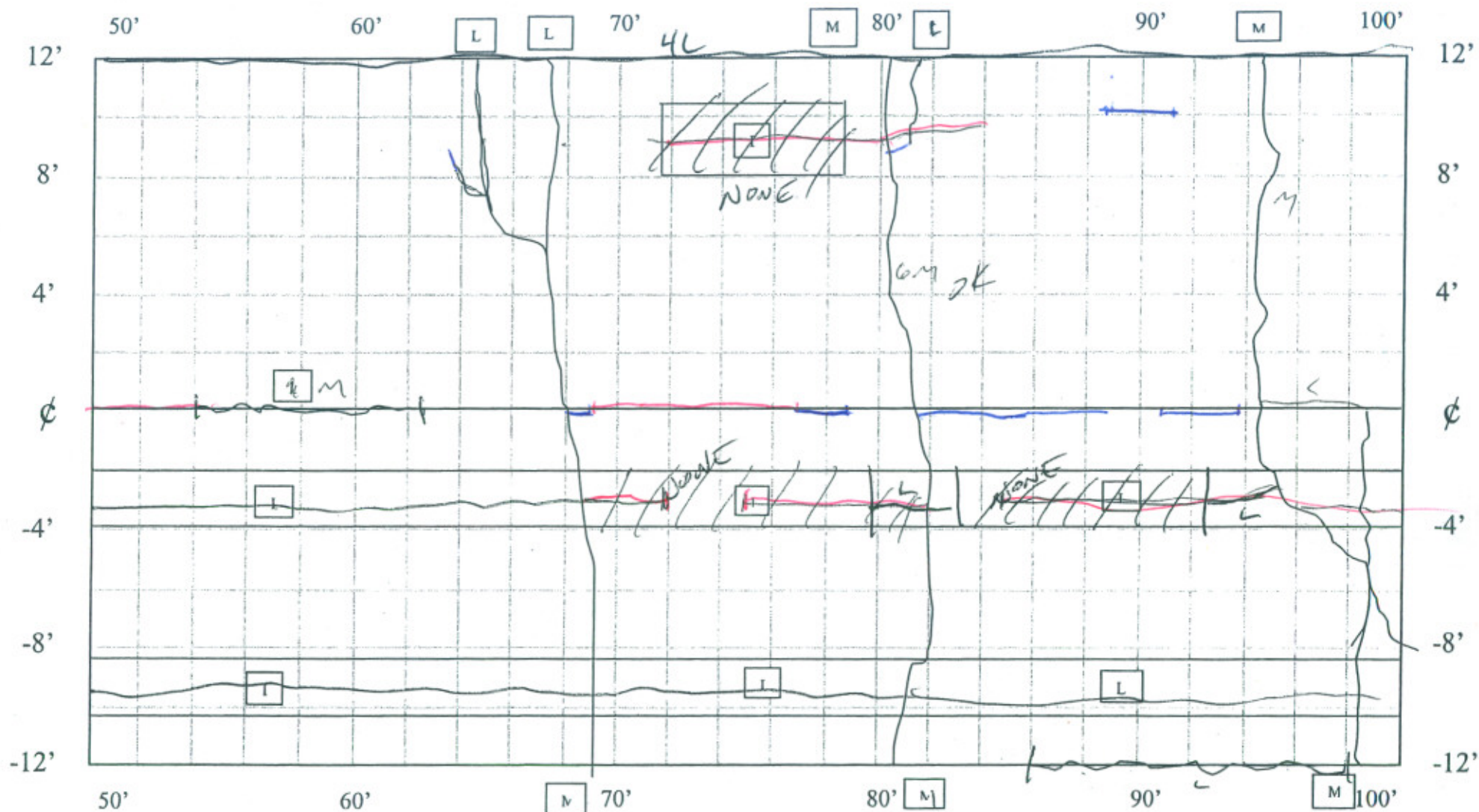
$$TD_L = 100$$

4-10-2007 (E Johnson)

50-100 ft

GL# = 3 GM# = 2
L = 22 L = 24_{0+∞}

GM# = 2
L = 2470

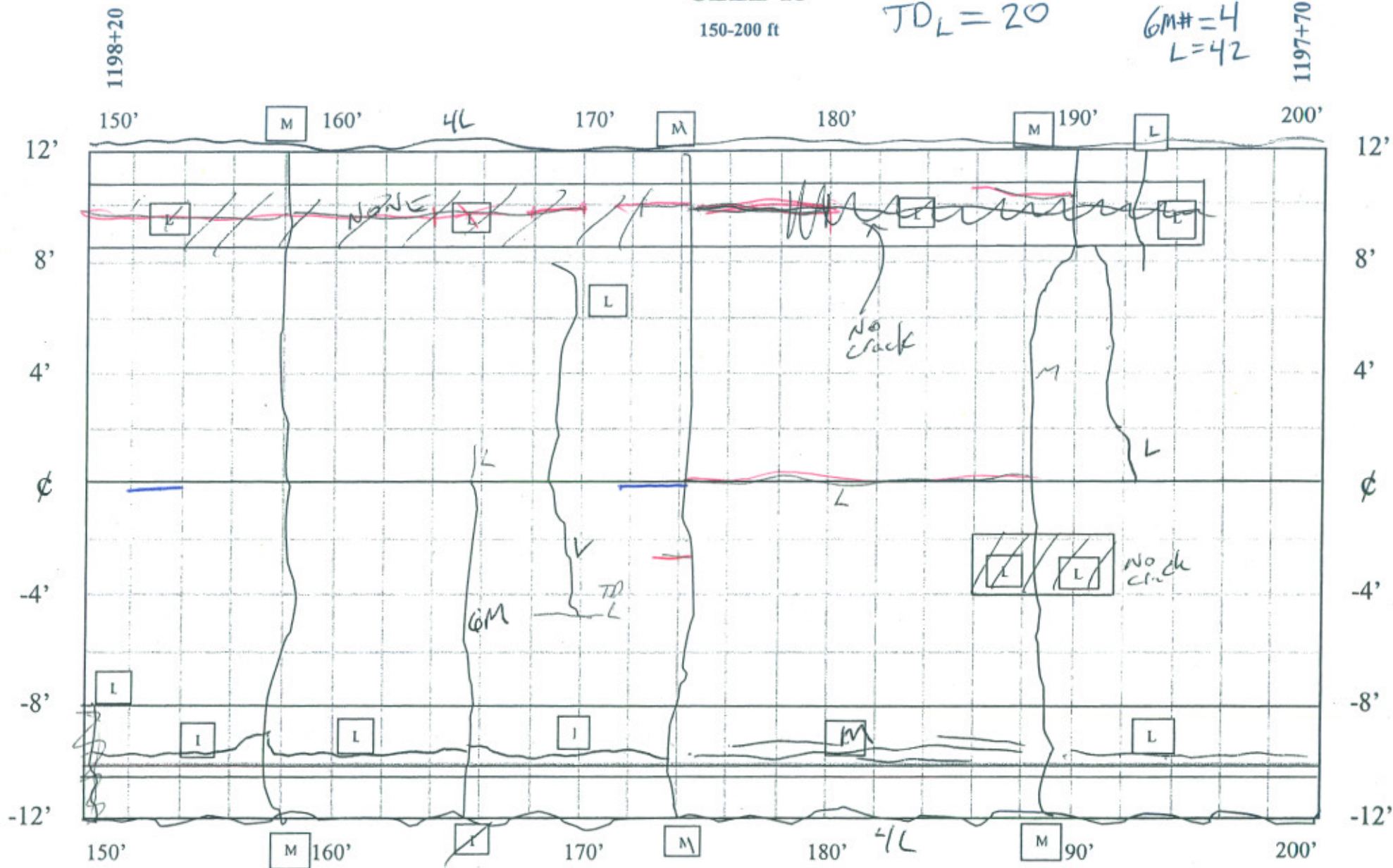

$$CJ_{dLL} = 9$$
$$TD_L = 30$$
$$6m = 5$$
$$L = 44$$
$$CT_{max} = 12$$

150-200 ft

$$T D_L = 20$$
$$L = 13$$

GM# = 4
L = 42

1197+70

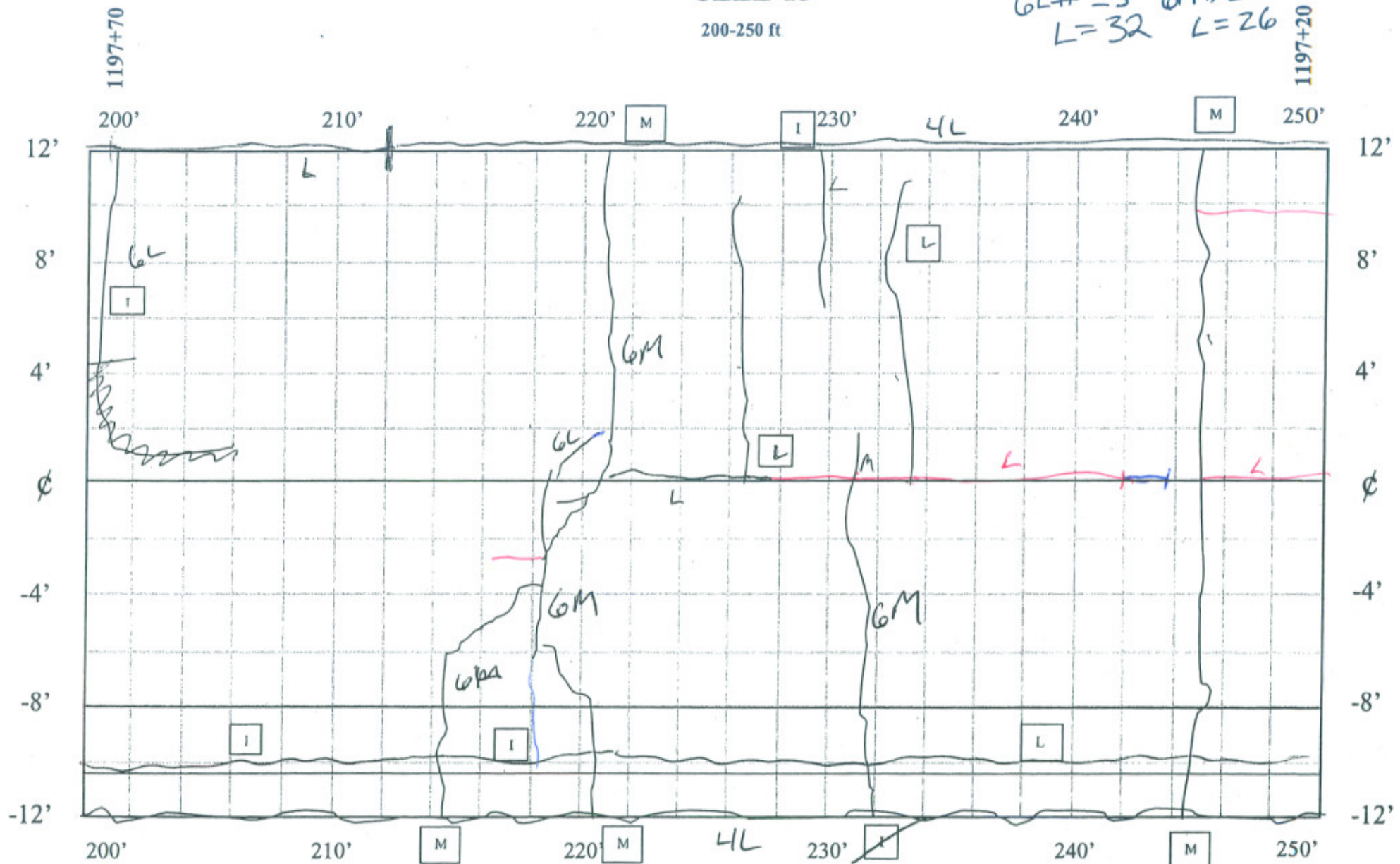
**DISTRESS SURVEY**
12/29/04
$$TOL = 41$$
$$GL\# = 2$$
$$L = 9$$

GM# = 4
L = 48

6L# = 5 6M# = 3
L = 32 L = 26

200-250 ft

1197+20

DISTRESS SURVEY
12/29/04
$$C_{\text{Edge-L}} = 50$$
$$T.D_L = 50$$

GM# = 4
L = 48

CELL-15

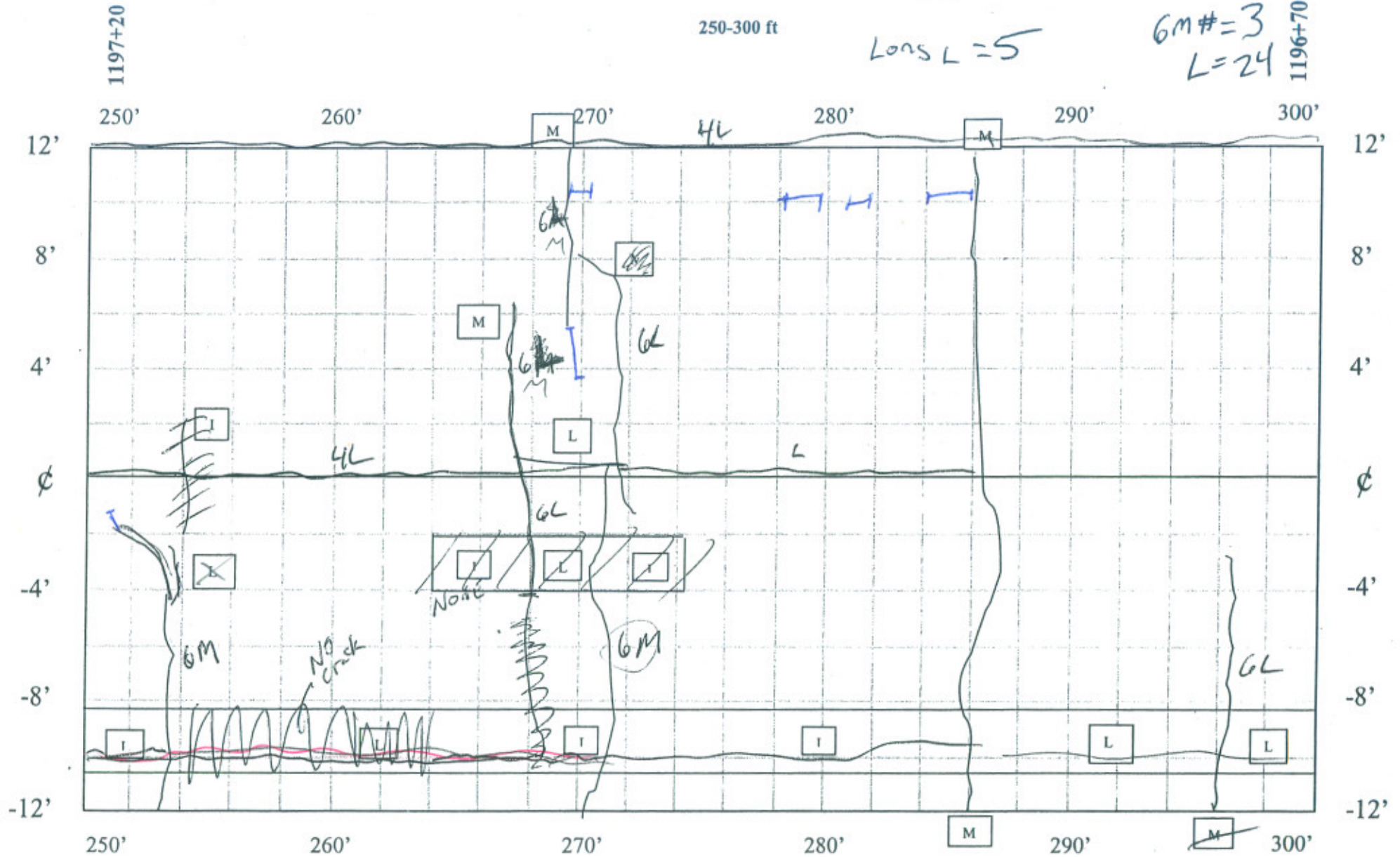
250-300 ft

$CS_{edge L} = 50$

$Long L = 5$

$6L\# = 1$
 $L = 7$

$6M\# = 3$
 $L = 24$



DISTRESS SURVEY
12/29/04

$CS_{c/L-L} = 22$
 $TP_L = 50$

$6L\# = 3$
 $L = 16$

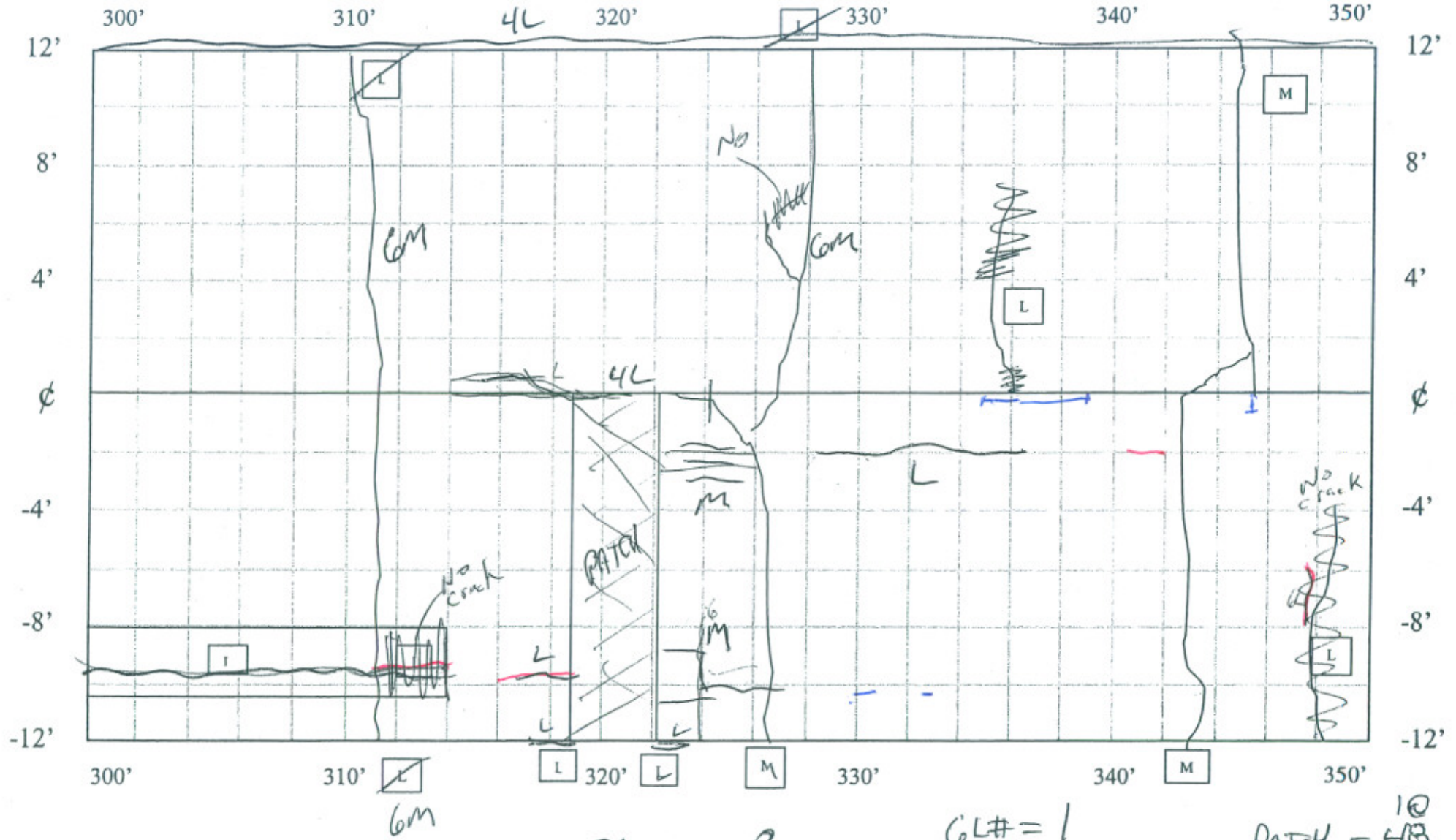
$6M\# = 3$
 $L = 32$

300-350 ft

$$GL\# = 1$$
$$L = 3$$

GM# = 3
L = 39
1196+20

1196+20

DISTRESS SURVEY
12/29/04
$$CL_{JOINT_L} = 9$$
$$TOL = 25$$

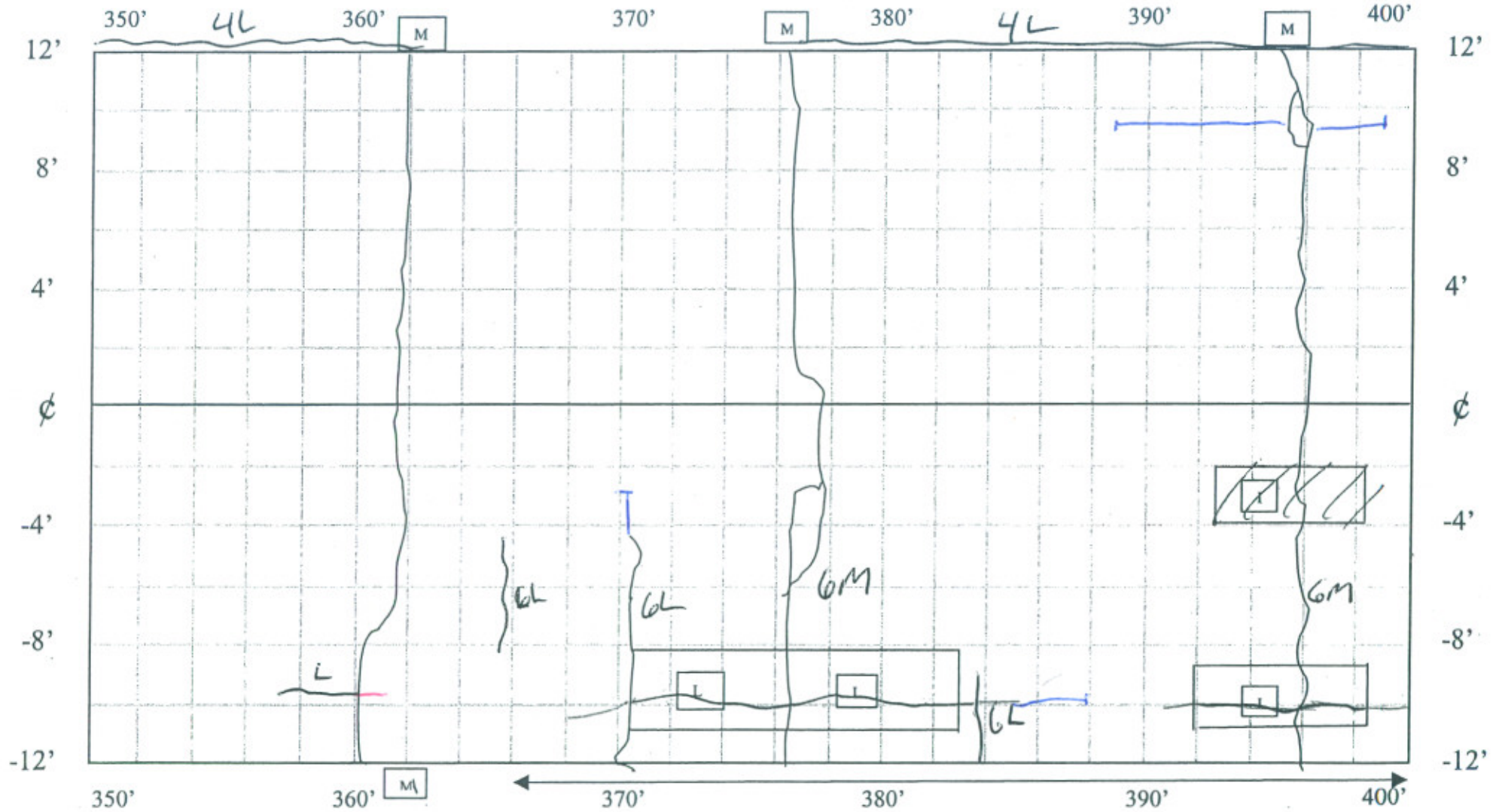
GL# = 1
L = 8
GM# = 3
L = 34

$$PATCH_L = 4/3^{10}$$

350-400 ft

GM# = 3
L = 36

1195+70


$$G_L \# = 3 \quad G_m \# = 2$$

$$L = 14 \quad L = 24$$
$$TOL = 24$$
DISTRESS SURVEY
12/29/04

SENSOR AREA

DISTRESS SURVEY
12/29/04

CELL-15

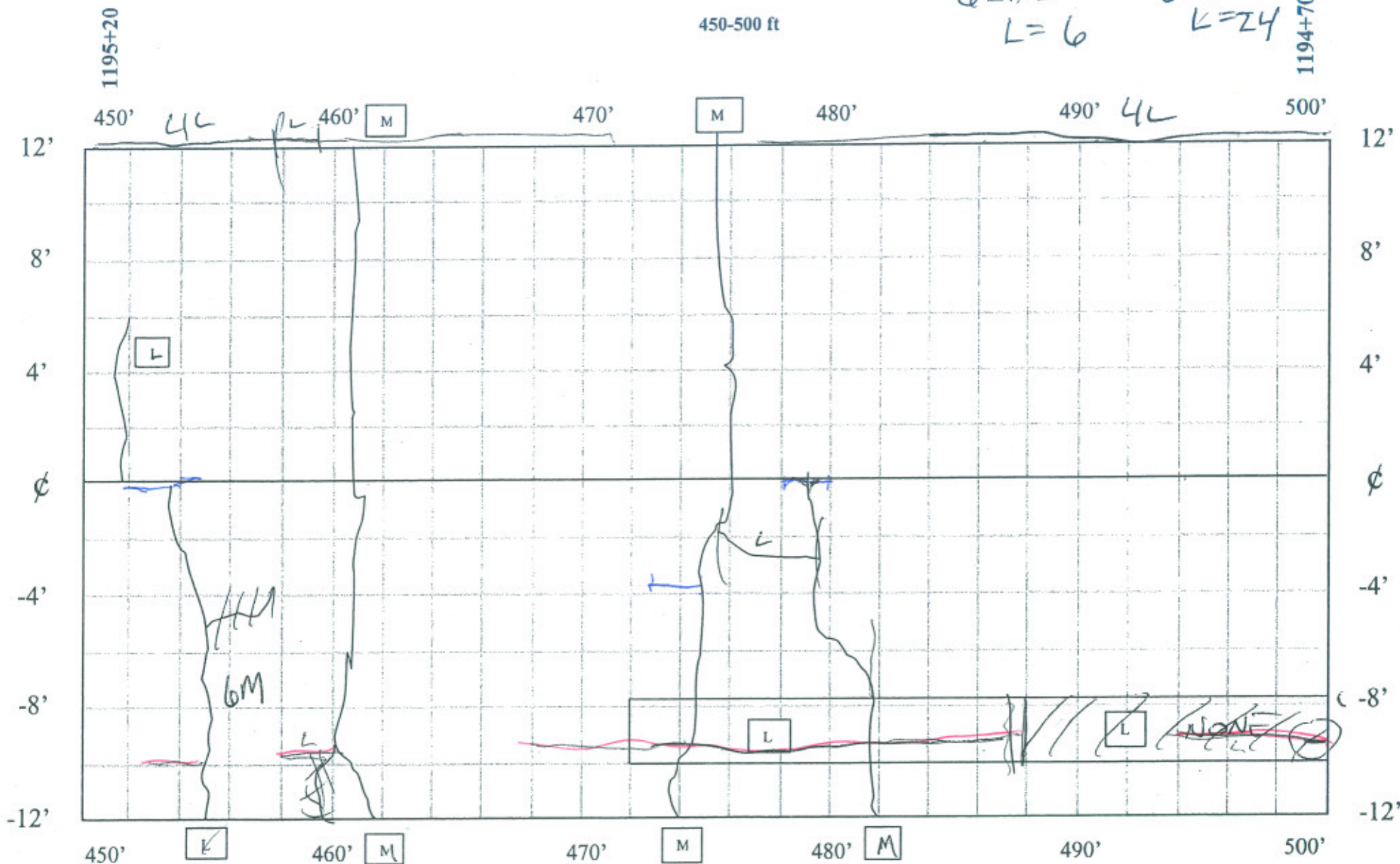
450-500 ft

CS_{edge} L = 24

GL# = 1
L = 6

GM# = 2
L = 24

1194+70



DISTRESS SURVEY
12/29/04

TD_L = 18

[Handwritten signature]

GM# = 4
L = 48