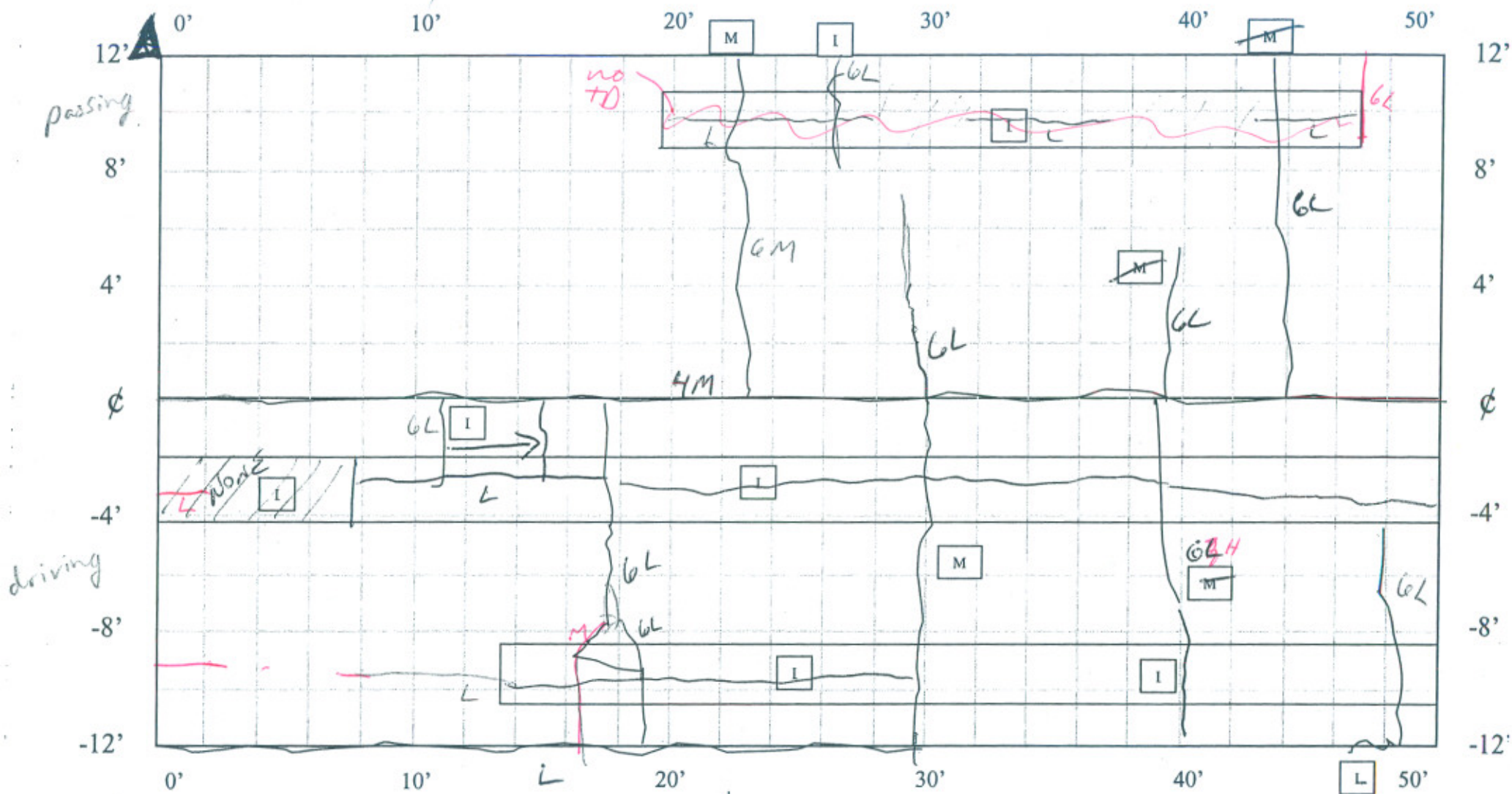


$$6M = \frac{1}{12}$$

1210+65

**DISTRESS SURVEY** 4/17/06

12/29/04 ~~10/17/05~~ TRC

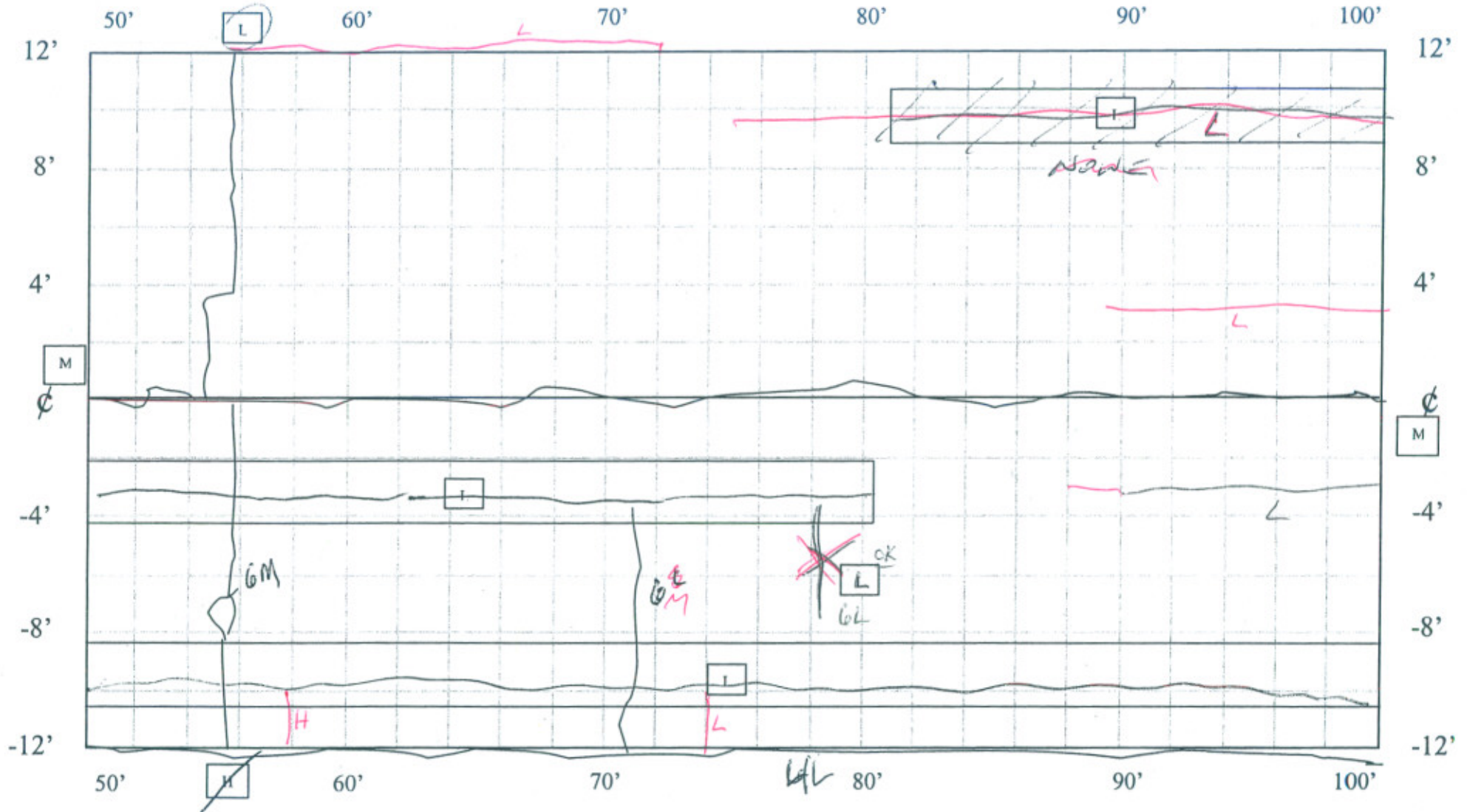
$$CL_M = 50'$$
$$SH_L = 30'$$
$$TOL = 79'$$
 ~~$\tau_M = 1/12$~~

50-100 ft

$$t_L = 1/12'$$

1210+65

1210+15

**DISTRESS SURVEY**
12/29/04

$CL_M = 50'$
 $SH_L = 50'$
 $TD_L = 80'$
 $GM = 1/12'$

100-150 ft

$$TD_L = 12'$$
$$6/6 = 1/6$$
$$6M = 2/3$$

1209+65

1210+15

100'

42

110'

120'

130'

140°

150°

127

8

43

[

-4'

-8'

-12'

123

8

43

ϕ

-4'

-8'

-12'

Now

Love

del

42

6M

64

664

162

H

46

N

62

SENSOR AREA

DISTRESS SURVEY

12/29/04

$$CL_L = 50$$
$$SH_L = 50$$
$$TD_1 = 100$$
$$10M = 1/12$$
$$6H = 1/12$$

CELL-17

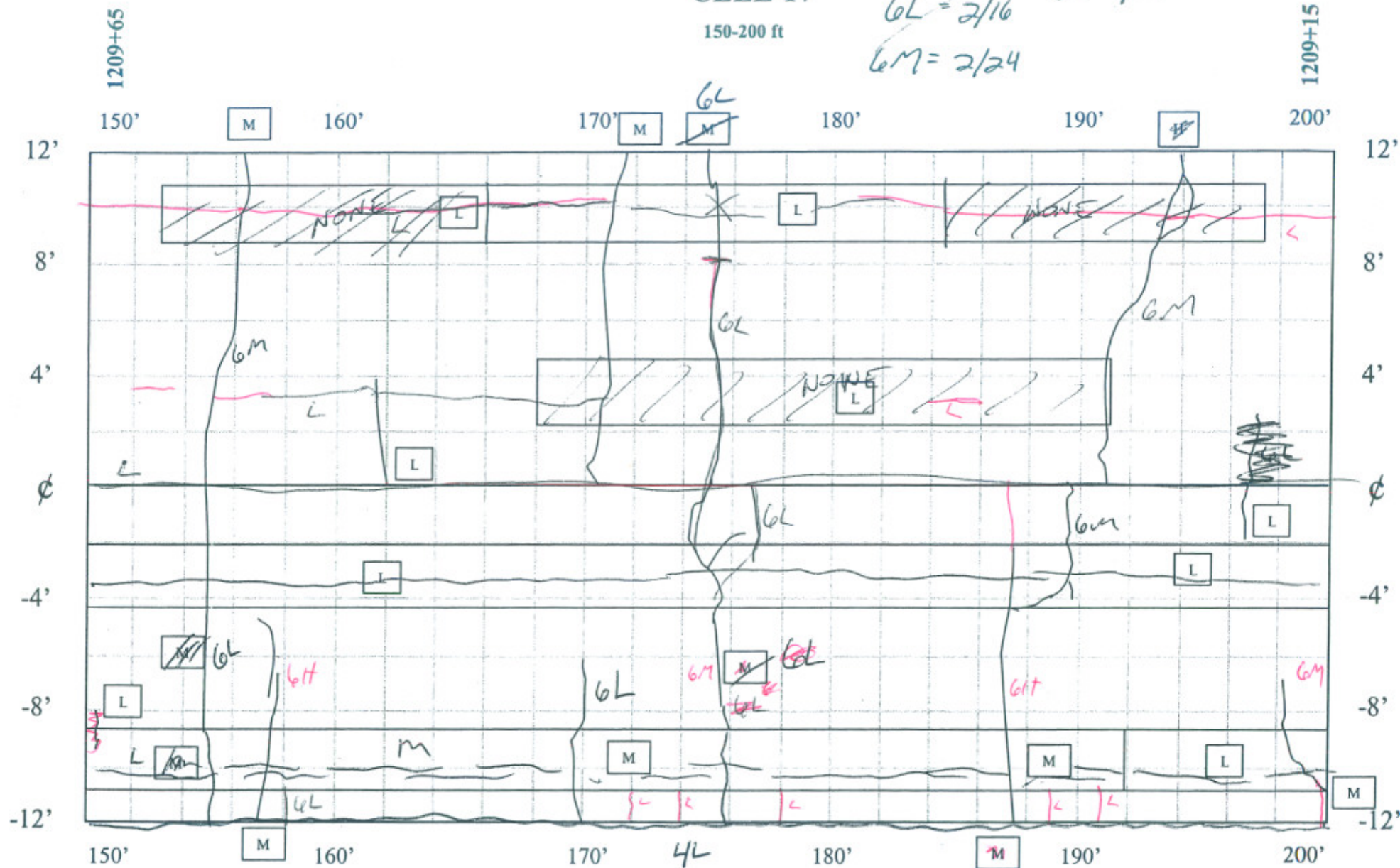
150-200 ft

$$TD_L = 19'$$

$$GL = 2/16$$

$$GM = 2/24$$

$$GH = 1/14'$$



DISTRESS SURVEY
12/29/04

$$SH_L = 50'$$

$$TD_L = 19'$$

$$FD_M = 37'$$

$$GL = 6/36'$$

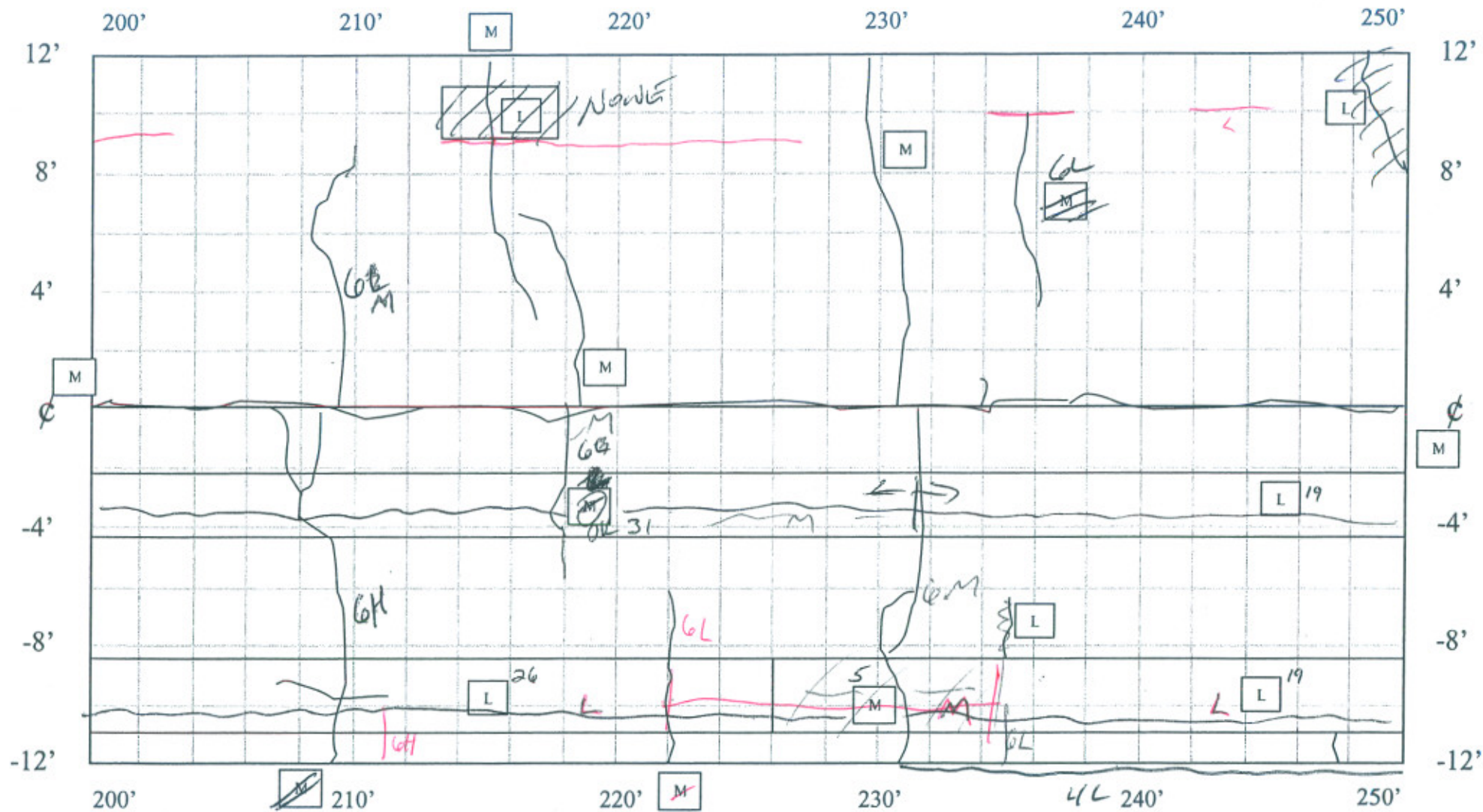
$$GM = 3/28'$$

200-250 ft

$\text{GL} = 2/15$
 $\text{GM} = 3/30'$

1209+15

1208+65

**DISTRESS SURVEY**
12/29/04

CL_m = 50
SH_L = 19'
TD_L = 64
~~TA = 71~~

$$\begin{aligned} G_L &= 3/8' \\ G_M &= 2/20' \\ G_H &= 1/15' \end{aligned}$$

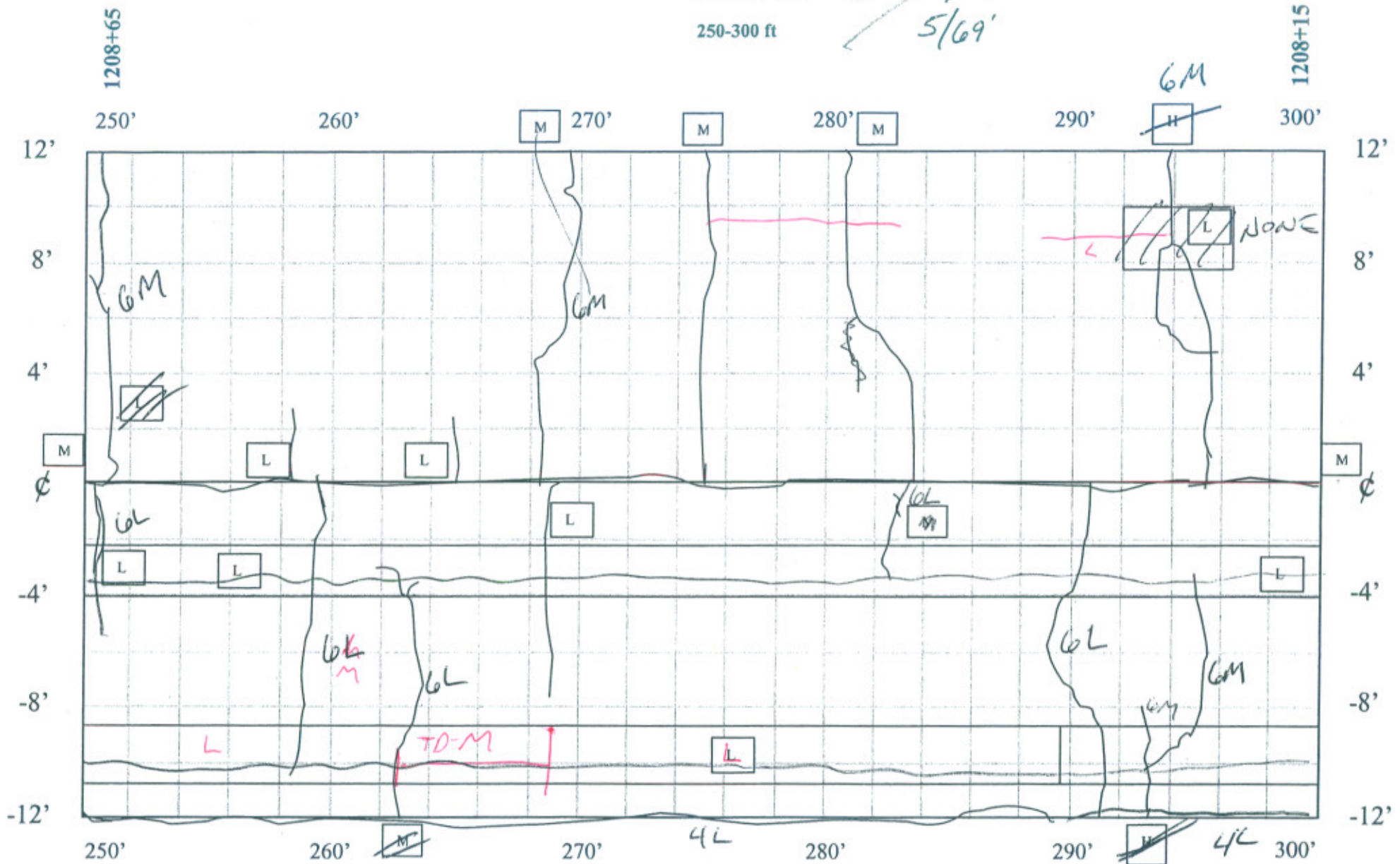
CELL-17

250-300 ft

GL = 2/5

GM = ~~4/5~~

5/69'



DISTRESS SURVEY
12/29/04

CLM = 50'
SHL = 50'
IDL = 100'

GL = 5/46
GM = 2/16

300-350 ft

$$6M = 1/12$$

1208+15

1207+65

300'

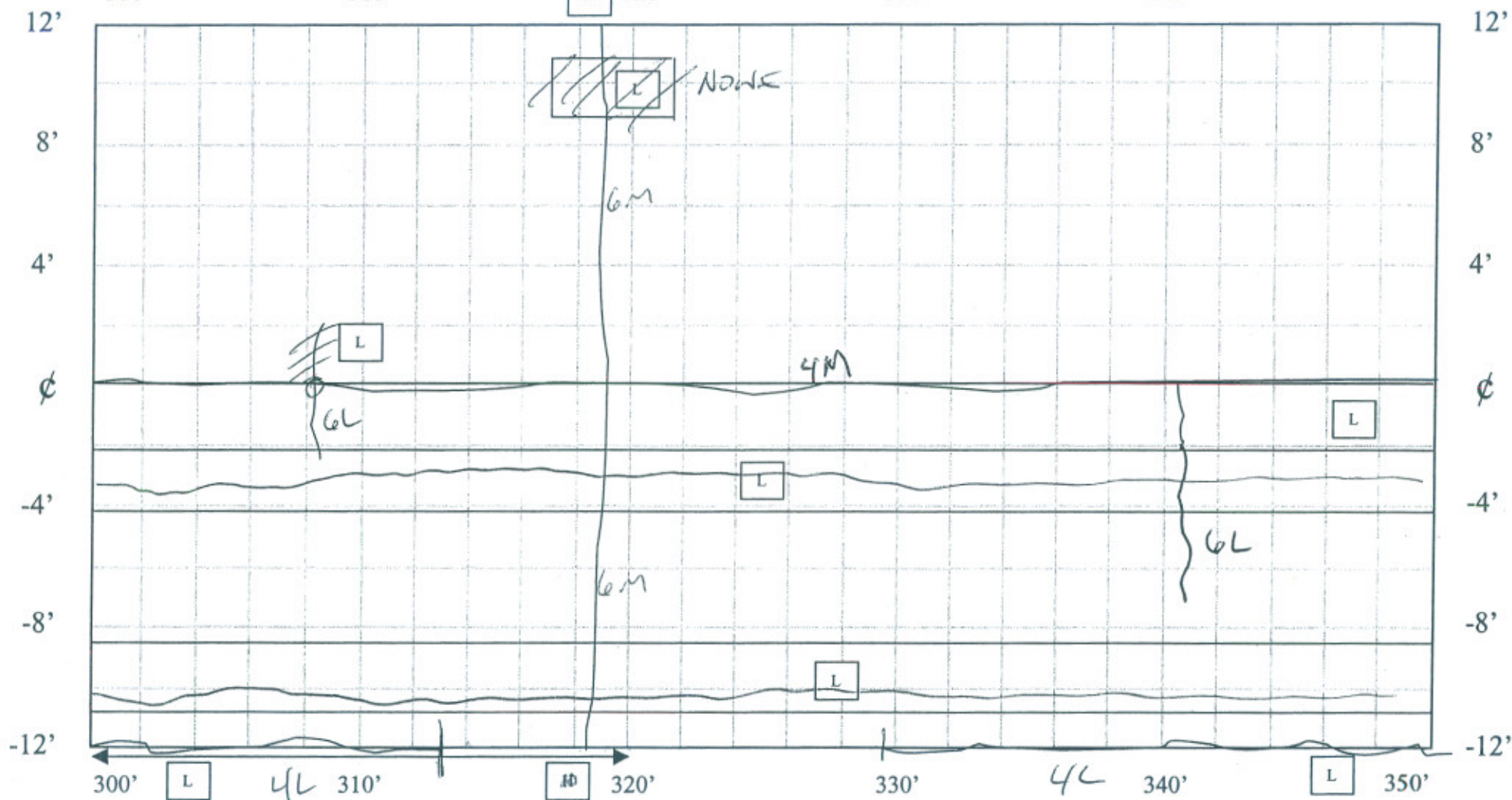
310'

M 320'

330'

340'

350'

**DISTRESS SURVEY**
12/29/04
$$\begin{aligned} CL_M &= 50 \\ SH_L &= 34 \\ GL &= 2/9 \end{aligned}$$


SENSOR AREA

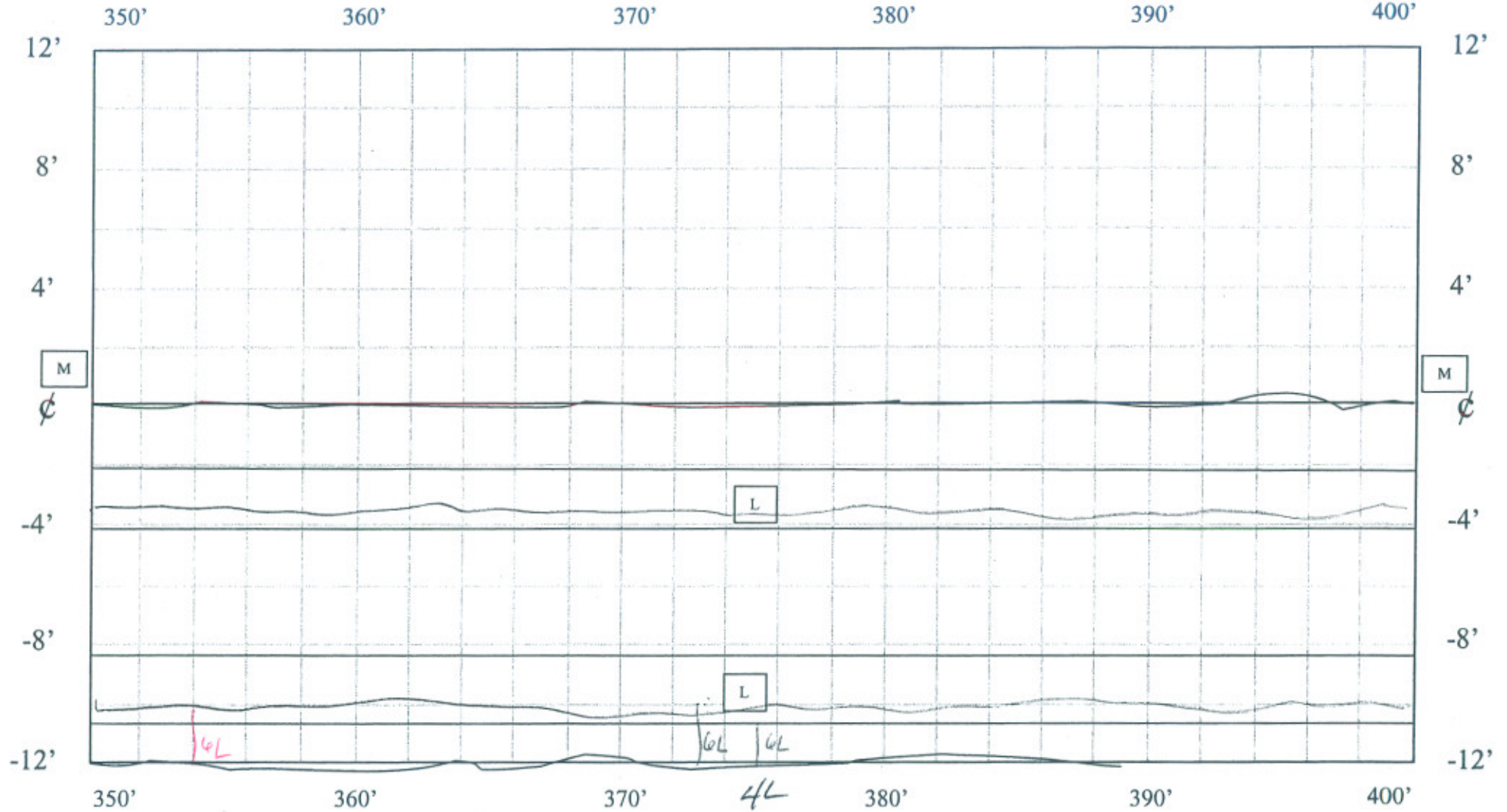
CELL-17

350-400 ft

0

1207+65

1207+15



DISTRESS SURVEY
12/29/04

$CL_M = 50$
 $SH_L = 39'$
 $TDL = 100'$

$$6L = 1/8'$$
$$6M = 2/26'$$
~~$$CL_M = 50'$$

$$SH_L = 26'$$

$$TD_L = 100$$

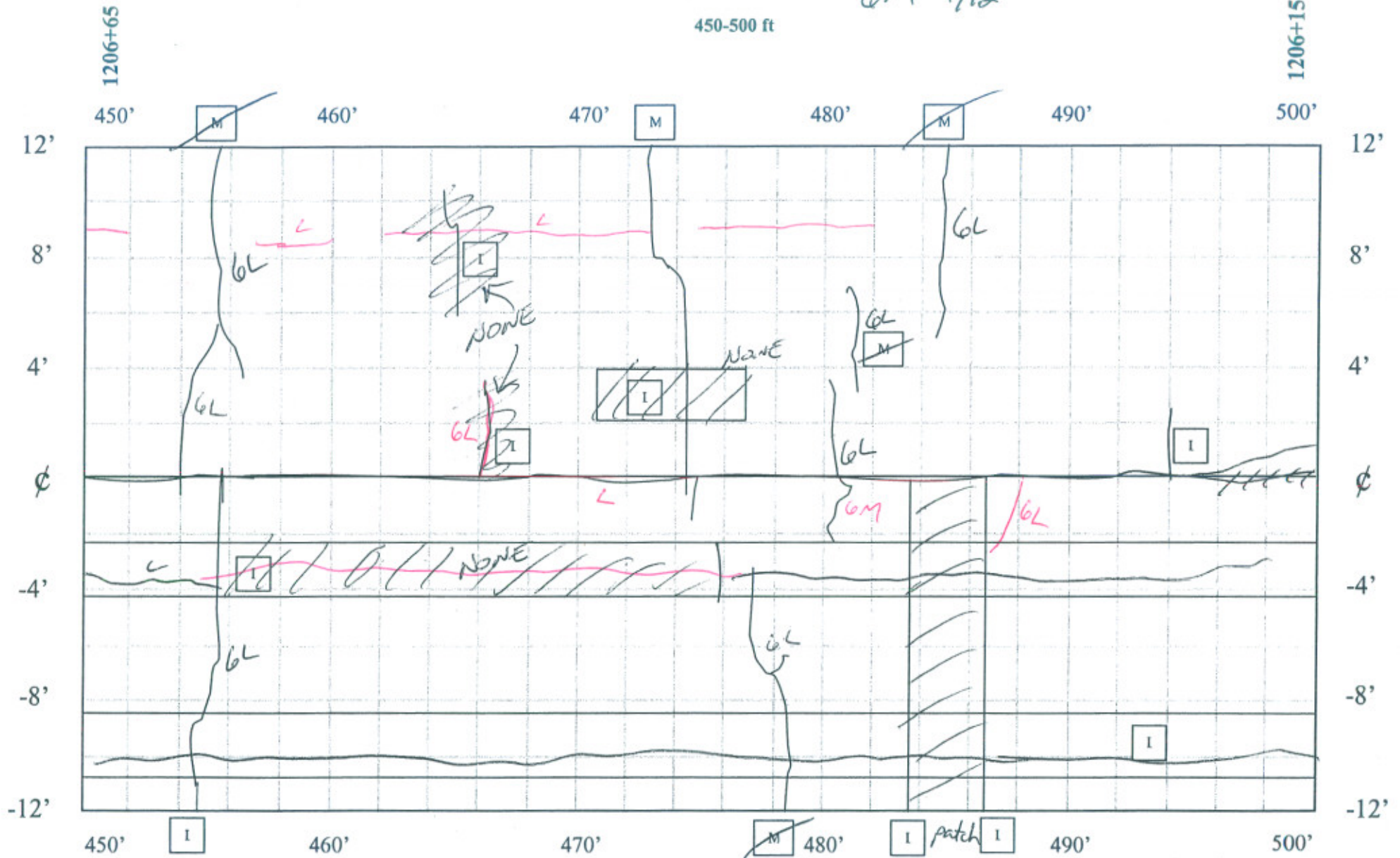
$$L_M = 11/2$$~~

CELL-17

450-500 ft

$$6L = 5/33$$

$$6M = 1/12$$



DISTRESS SURVEY
12/29/04

$$CLM = 50$$

$$TD_L = 79$$

$$6L = 3/23$$

$$patch_L = 36$$

$$6M = 1/2'$$