

1194+20

~~4/11/2005~~
B32

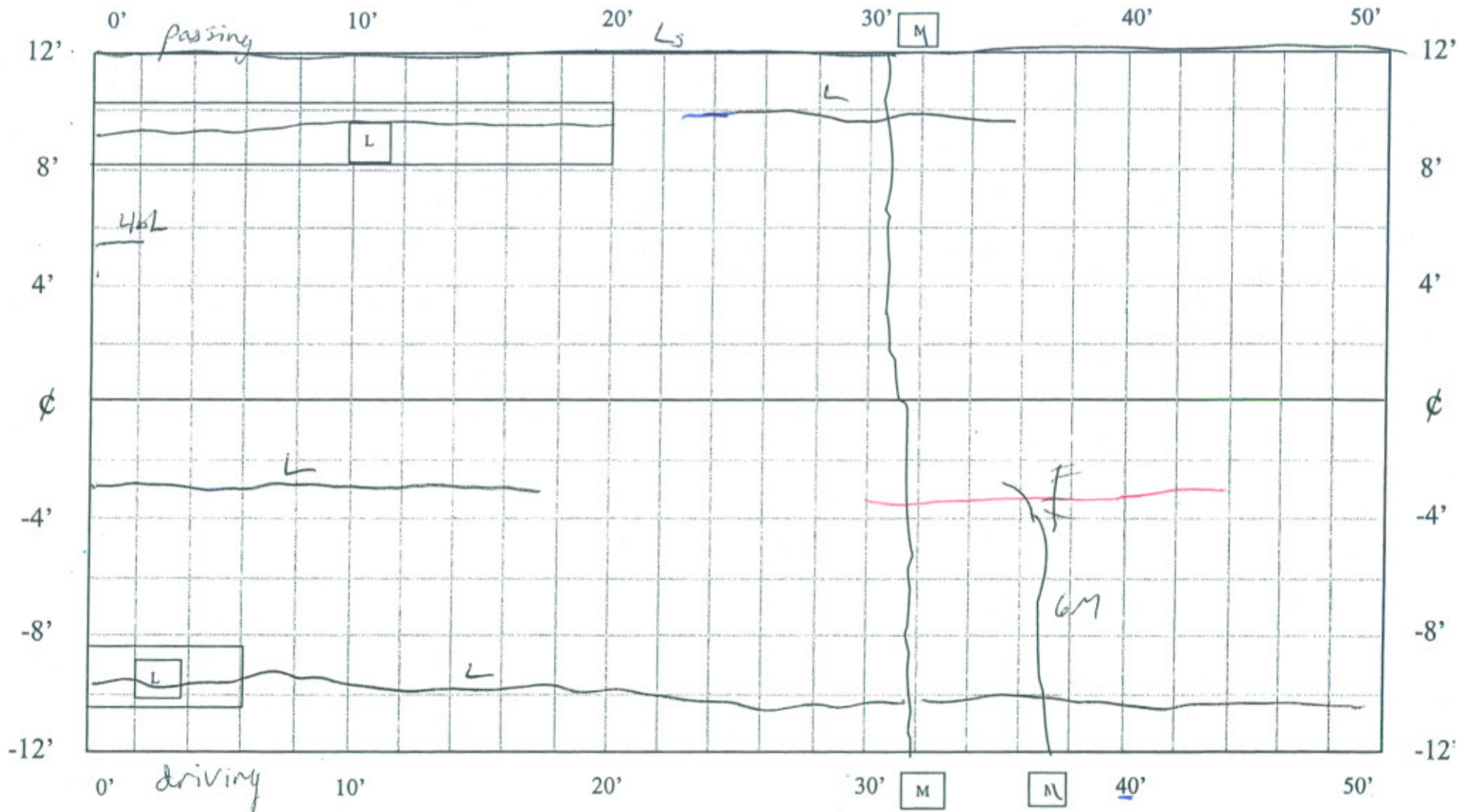
CELL-14

0-50 ft

$TD_L = 53$

$GM = 1/12'$

11934+70



DISTRESS SURVEY

10/23/06
4/17/06

12/29/04

10/18/05

TRC

4/9/07

E. Johnson

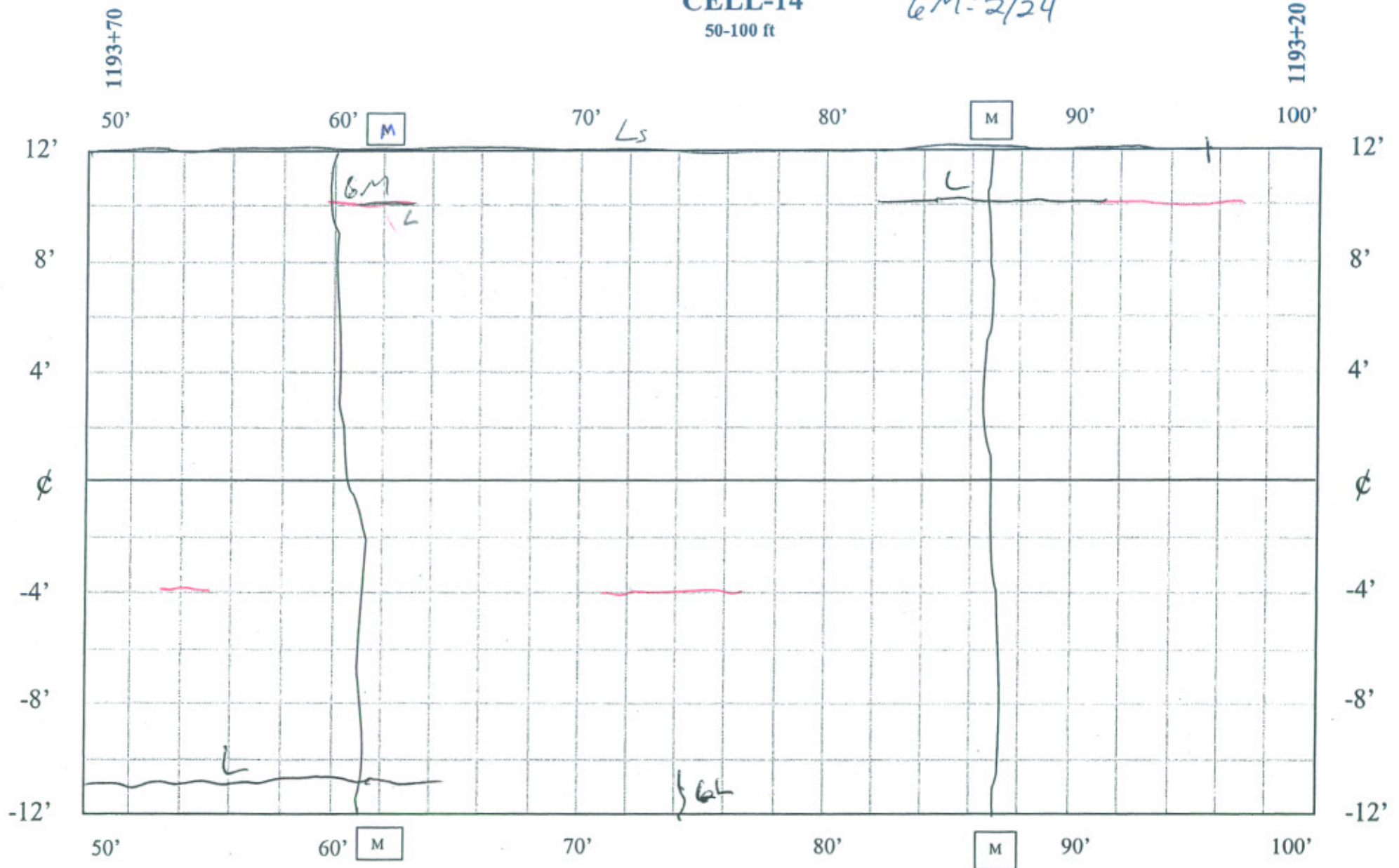
$TD_L = 67'$

$GM = 2/22'$

CELL-14
50-100 ft

$$TDL = 9'$$

$$6M = 2/24'$$



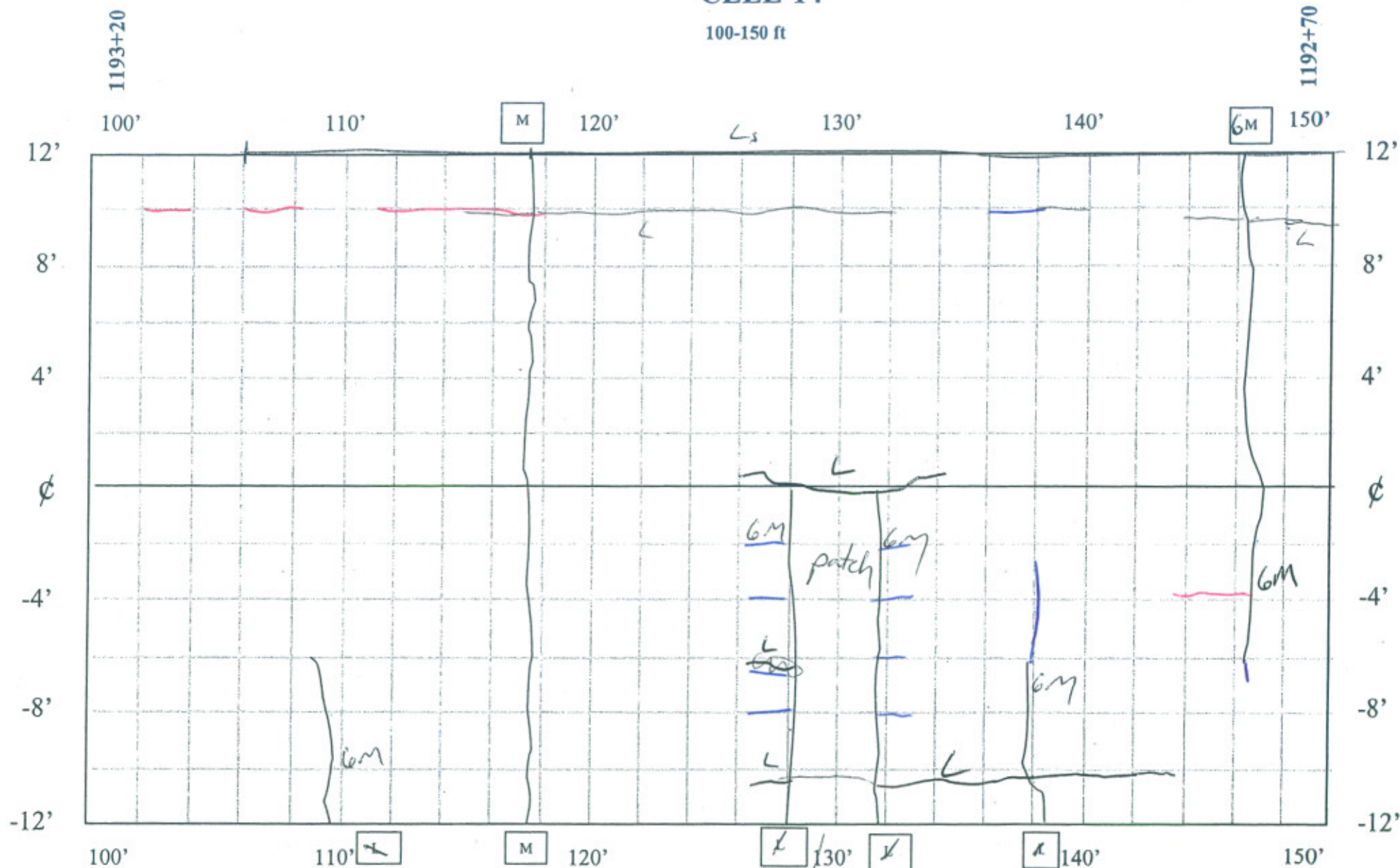
DISTRESS SURVEY
12/29/04

$$TDL = 15'$$

$$6L = 1/2'$$

$$6M = 2/24'$$

100-150 ft

**DISTRESS SURVEY**
12/29/04

patch
under
slurry

$6M = 2/18'$
 $6L = 4/36'$
 $TD_L = 14'$

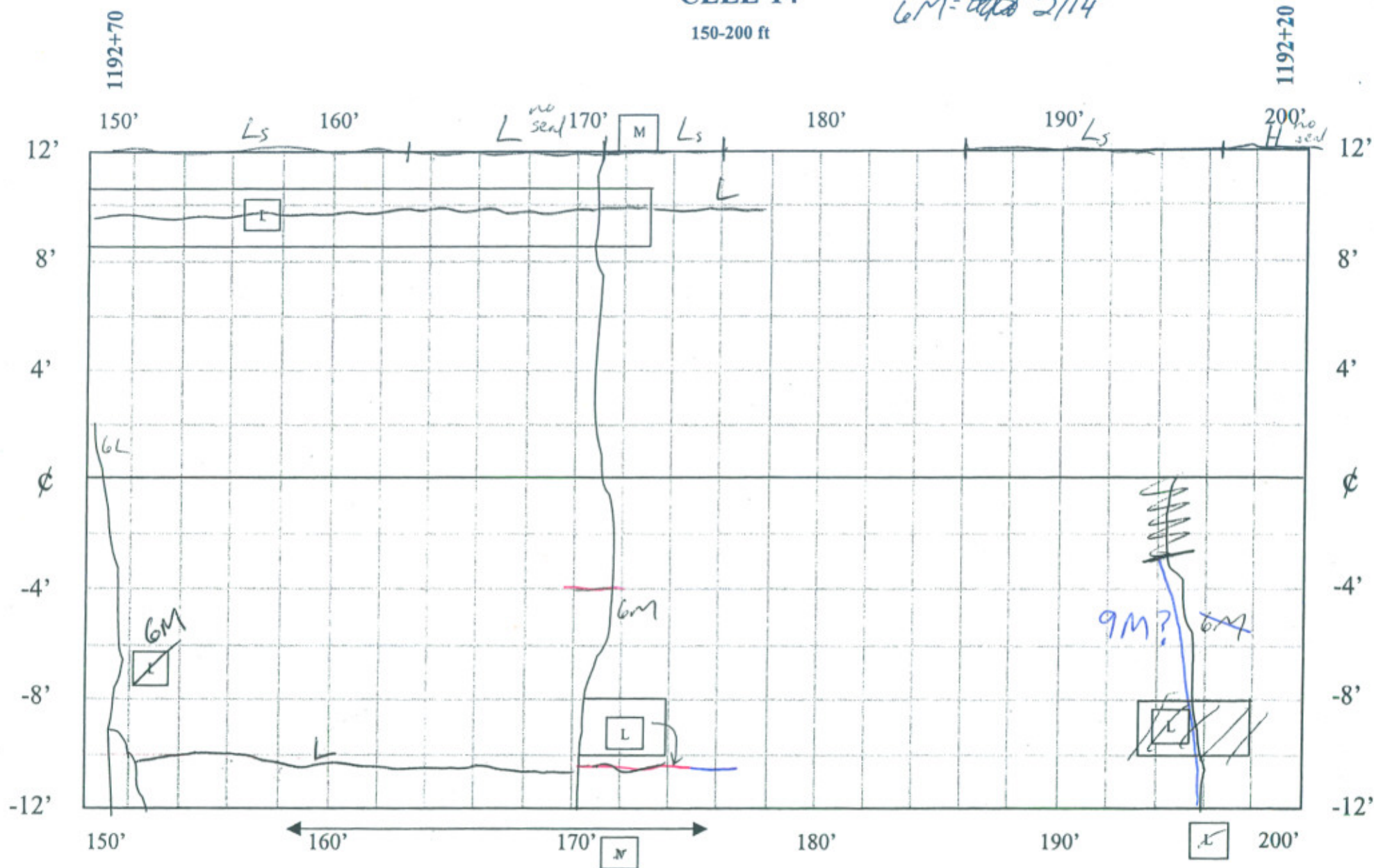
$$CL_L = 8'$$

CELL-14

150-200 ft

$TD_L = 28'$

$GM = 2/14'$



DISTRESS SURVEY

12/29/04

$TD_L = 22'$

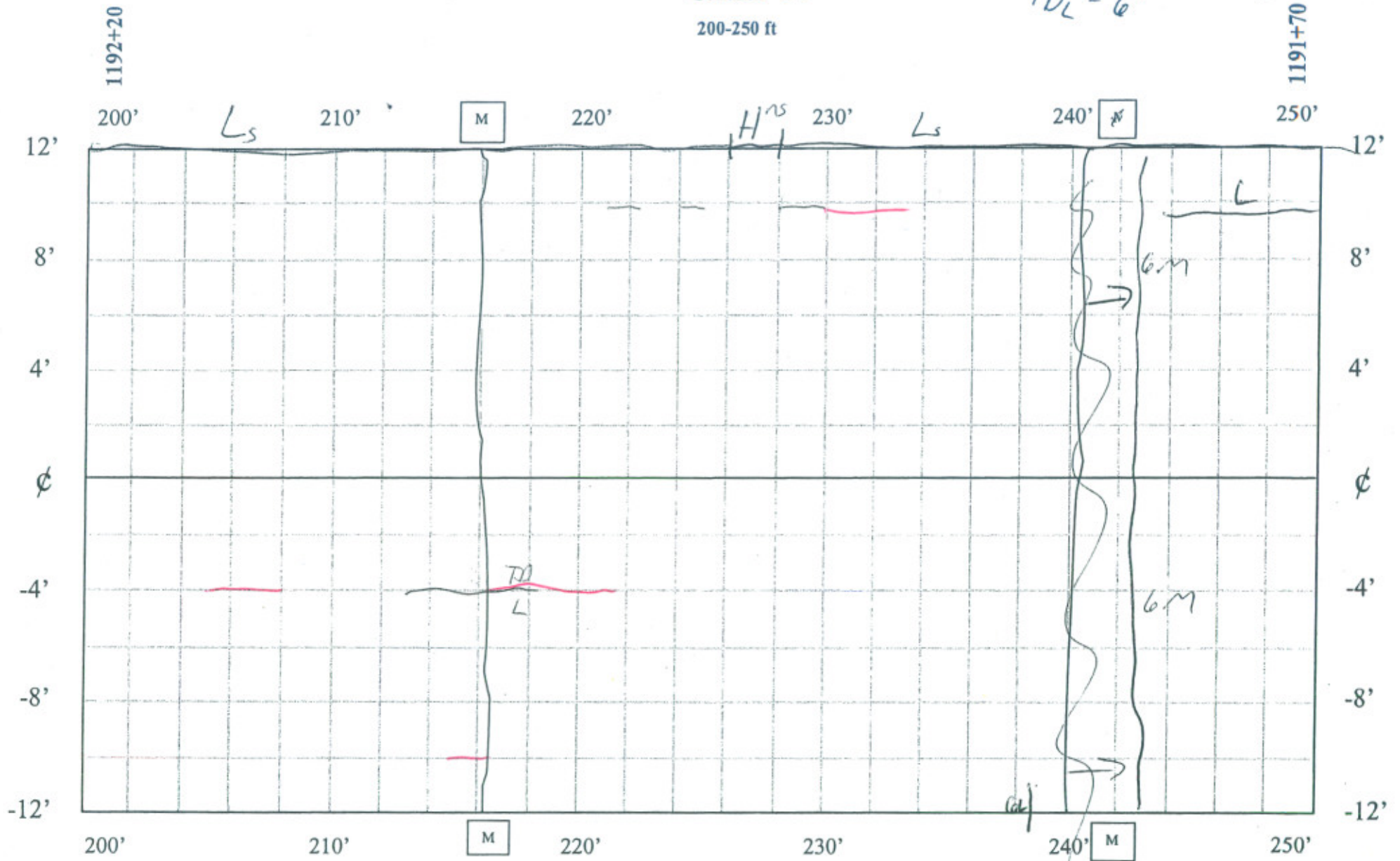
$GL = 1/9'$

$GM = 2/27'$

SENSOR AREA

CELL-14
200-250 ft

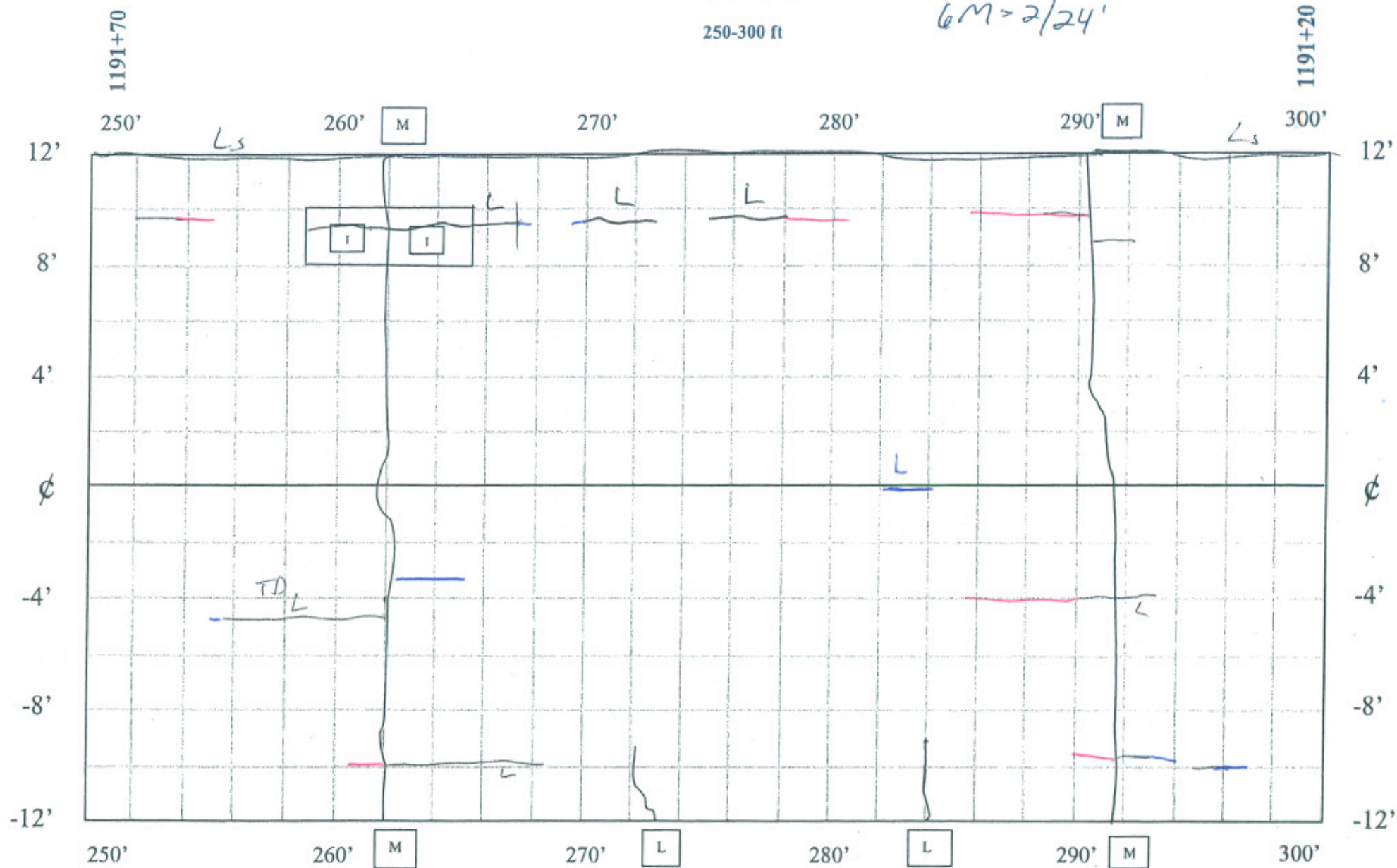
$$6M = 2/24$$
$$TD_L = 6'$$



DISTRESS SURVEY
12/29/04

$$6M = 2/24$$
$$6L = 1/1'$$

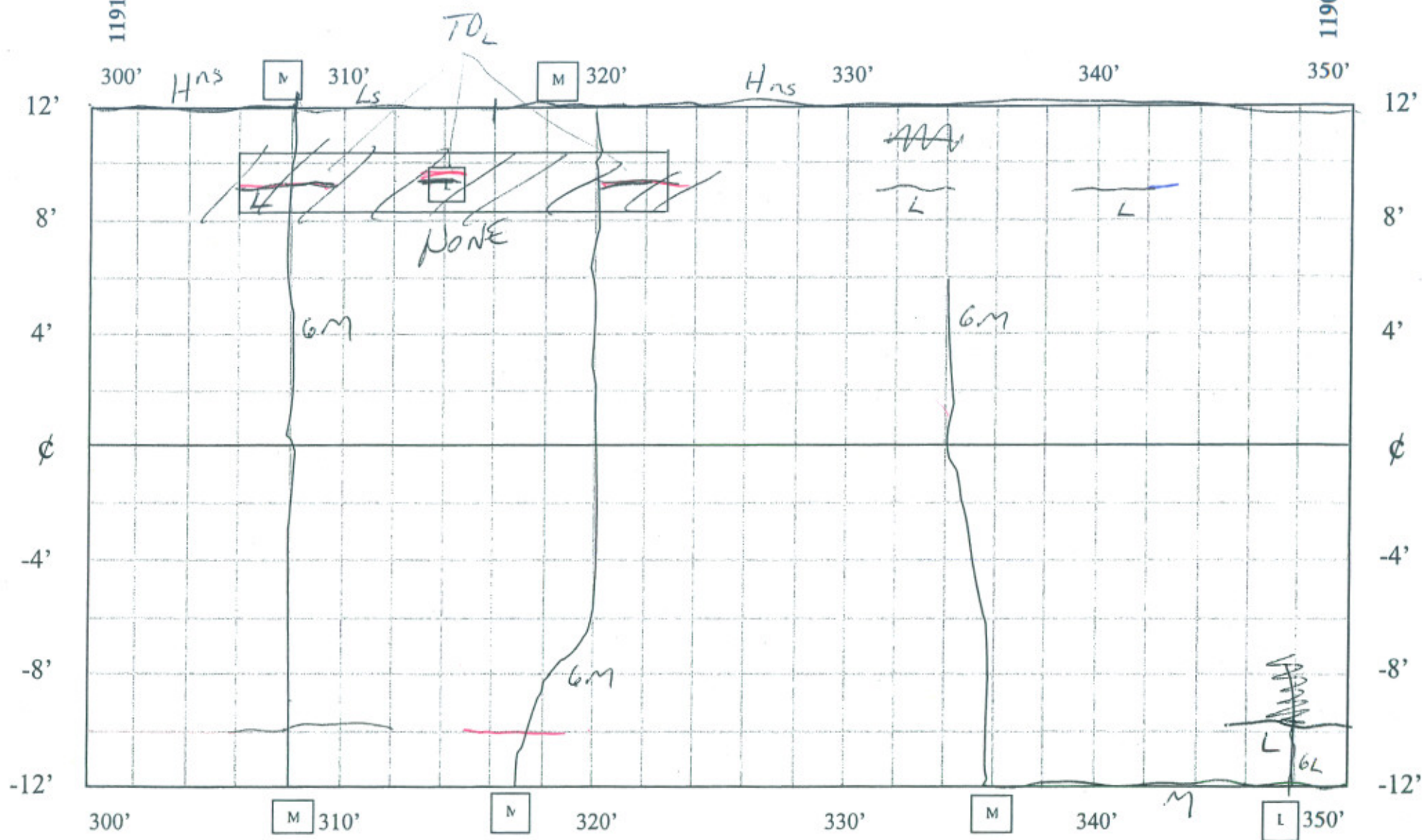
250-300 ft

$$6M = 2/24'$$
DISTRESS SURVEY
12/29/04
$$6L = 2/5'$$
$$6M = 2/24'$$

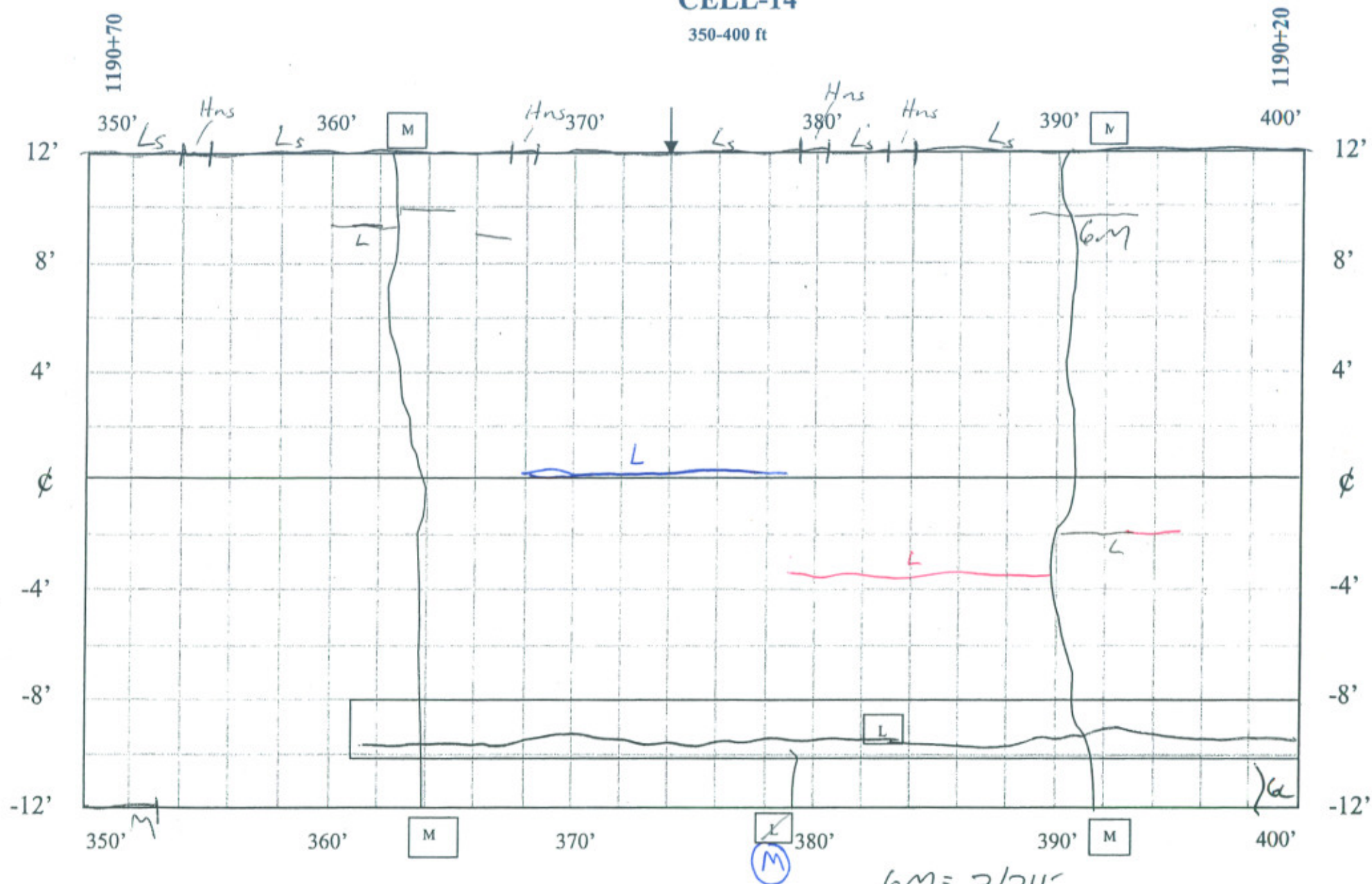
$$GM = 3/30'$$

1191+20

1190+70

DISTRESS SURVEY
12/29/04
$$6M = 3/36'$$
$$\ell L = 1/2'$$
$$TD_1 = 5'$$

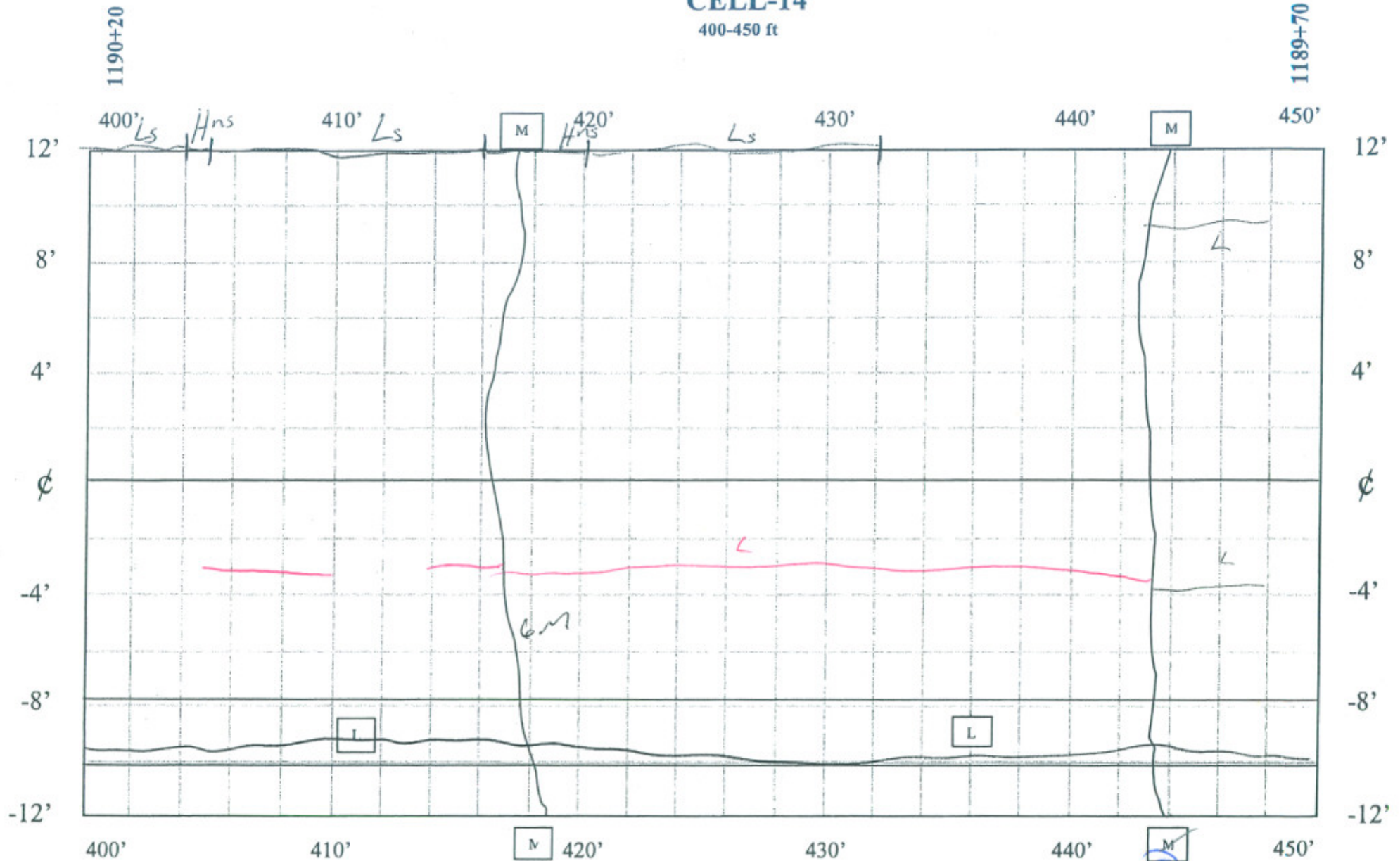
350-400 ft

DISTRESS SURVEY
12/29/04
$$\begin{aligned} 6M &= 2/24' \\ 6L &= 2/4' \\ TD_L &= 39' \end{aligned}$$

0' 1 = 2/24'

CELL-14

400-450 ft



GM = 2/24'

TD_L = 50'

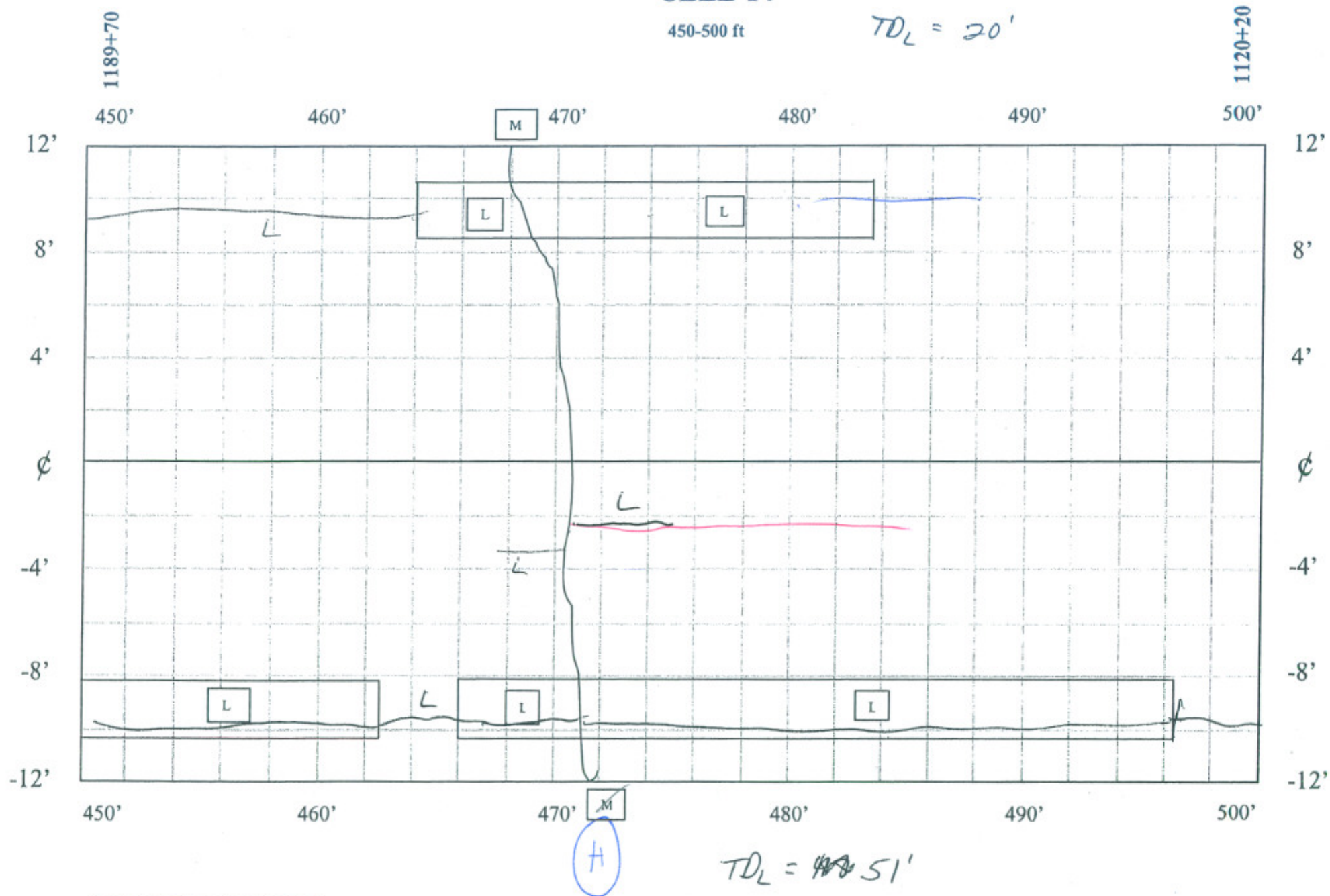
DISTRESS SURVEY
12/29/04

CELL-14

450-500 ft

$$GM = 1/12'$$

$$TD_L = 20'$$



DISTRESS SURVEY
12/29/04