

1216+85

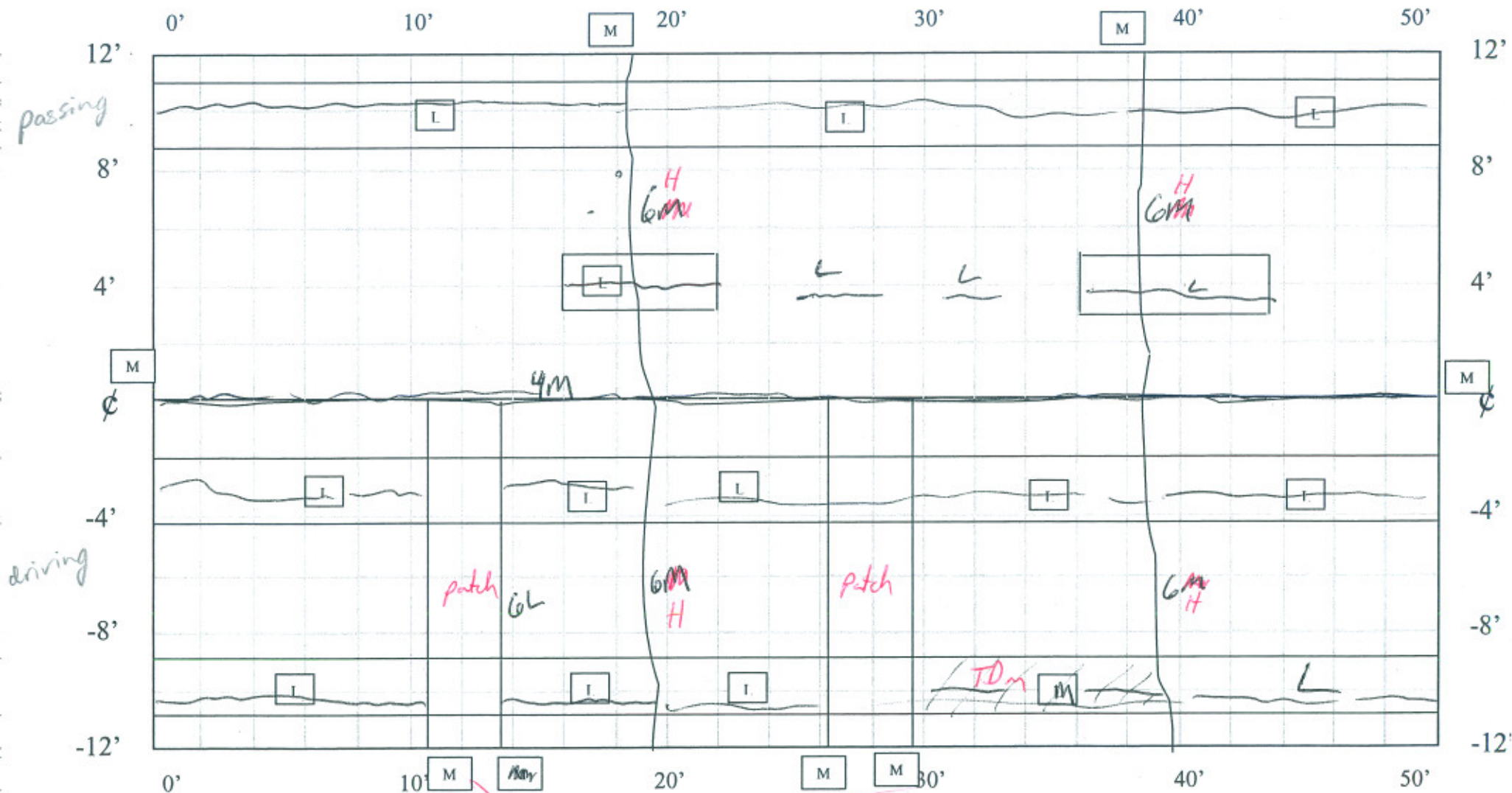
CELL-18

0-50 ft

IDL - 80 ft

6M = 2/24

1216+35

4/19/2005
B.S.

DISTRESS SURVEY

12/29/04 10/17/05 TRC

TDm = 9'

TDL = 86 ft

6L = 112 ft

6M = 2124 ft + 5/60

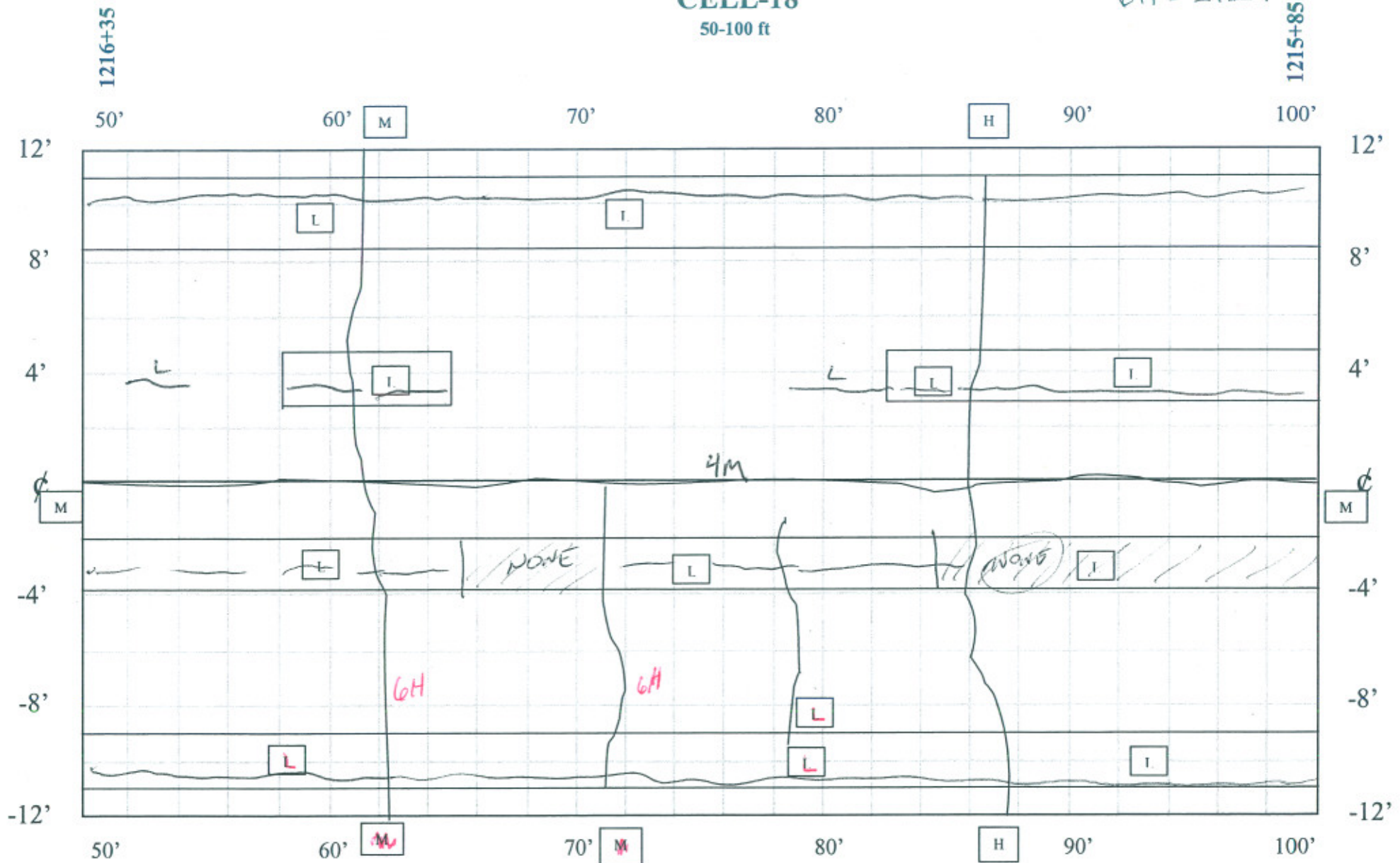
CL = 50 ft

CELL-18

50-100 ft

$$\begin{aligned} 1 \text{ L} &= 60 \text{ ft} \\ 6 \text{ M} &= 1 \text{ 1/2 ft} \\ 6 \text{ H} &= 1 \text{ 1/2 ft} \end{aligned}$$

1215+85



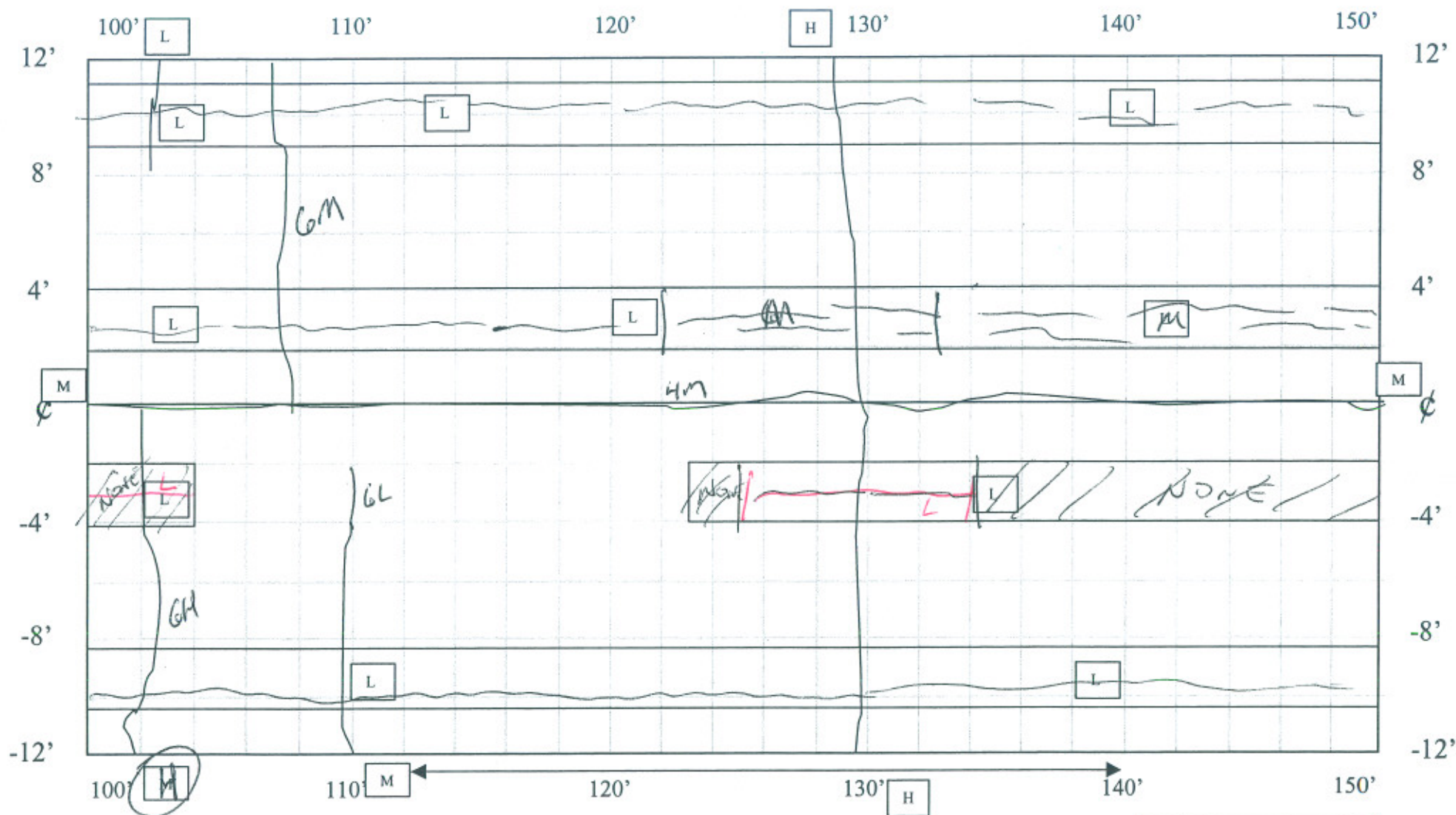
DISTRESS SURVEY
12/29/04

$$\begin{aligned} \text{TD L} &= 70 \text{ ft} \\ 6 \text{ L} &= 118 \text{ ft} \\ 6 \text{ M} &= 2 \text{ 1/2 ft} \\ 6 \text{ H} &= 4 \text{ 1/2 ft} \\ \text{CLM} &= 50' \end{aligned}$$

100-150 ft

$\phi H = 11.42 \text{ ft}$

1215+35

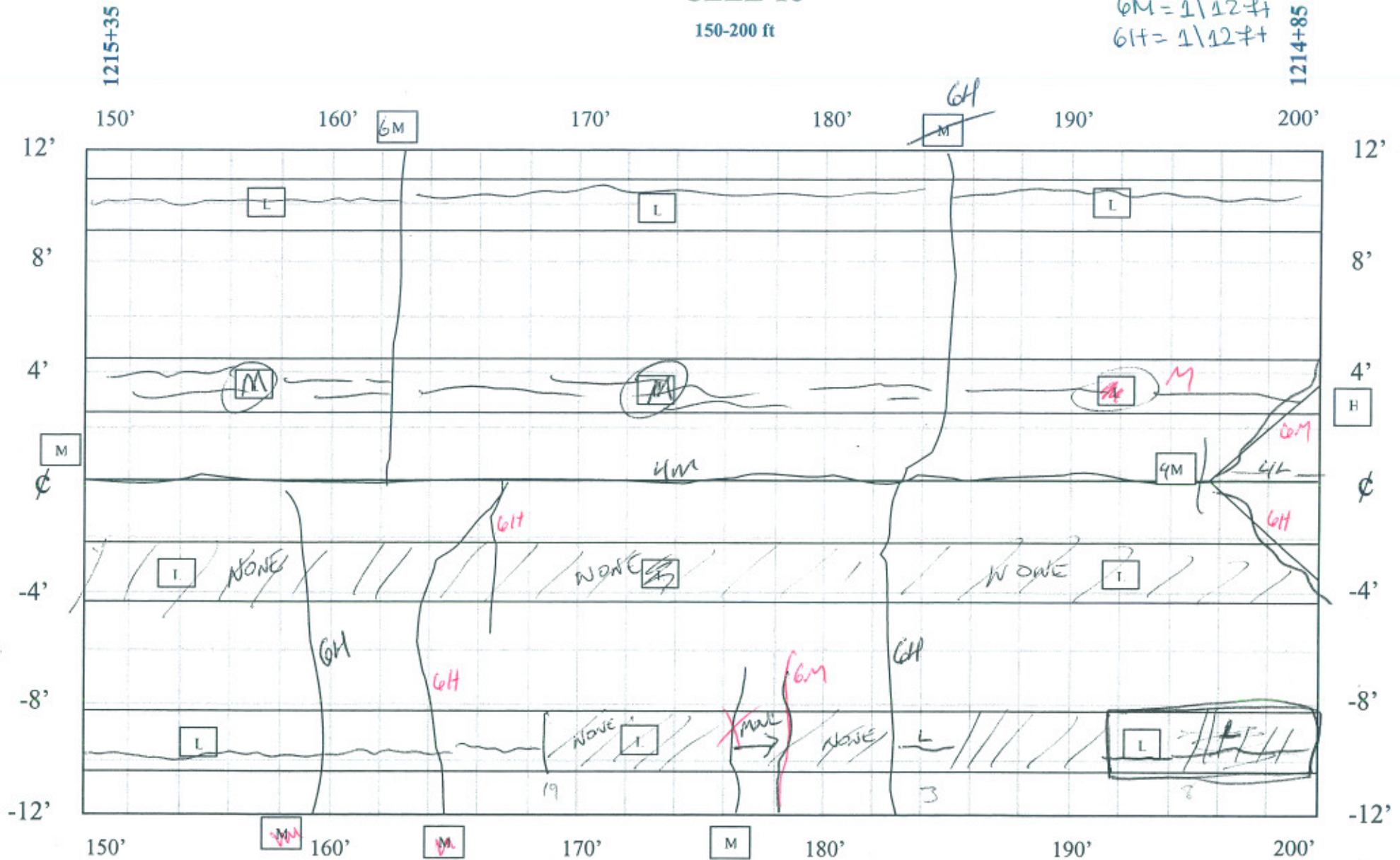

$$4M - 50 \neq 0$$

SENSOR AREA

CELL-18

150-200 ft

TDL = 64 ft
TDM = 34 ft
GM = 1/12 ft
GH = 1/12 ft



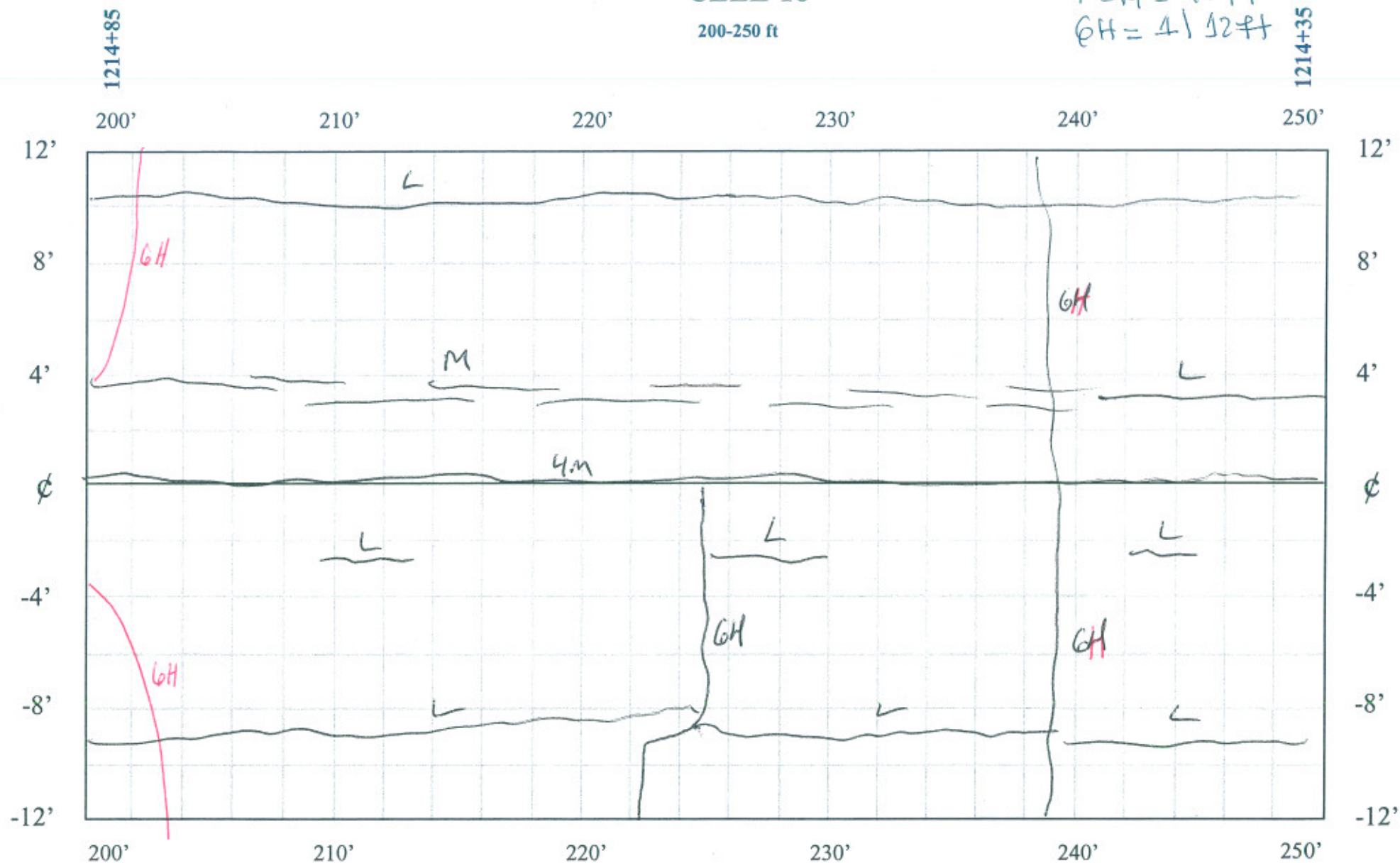
DISTRESS SURVEY
12/29/04

TDL = 28 ft
GM = 3/26 ft
GH = 2/24 ft
4M = 50 ft

CELL-18

200-250 ft

TD_L = 58 ft
TD_M = 40 ft
GH = 41 1/2 ft



DISTRESS SURVEY
12/29/04

TD_L = 62 ft
GH = 21 1/4 ft
4M = 50 ft

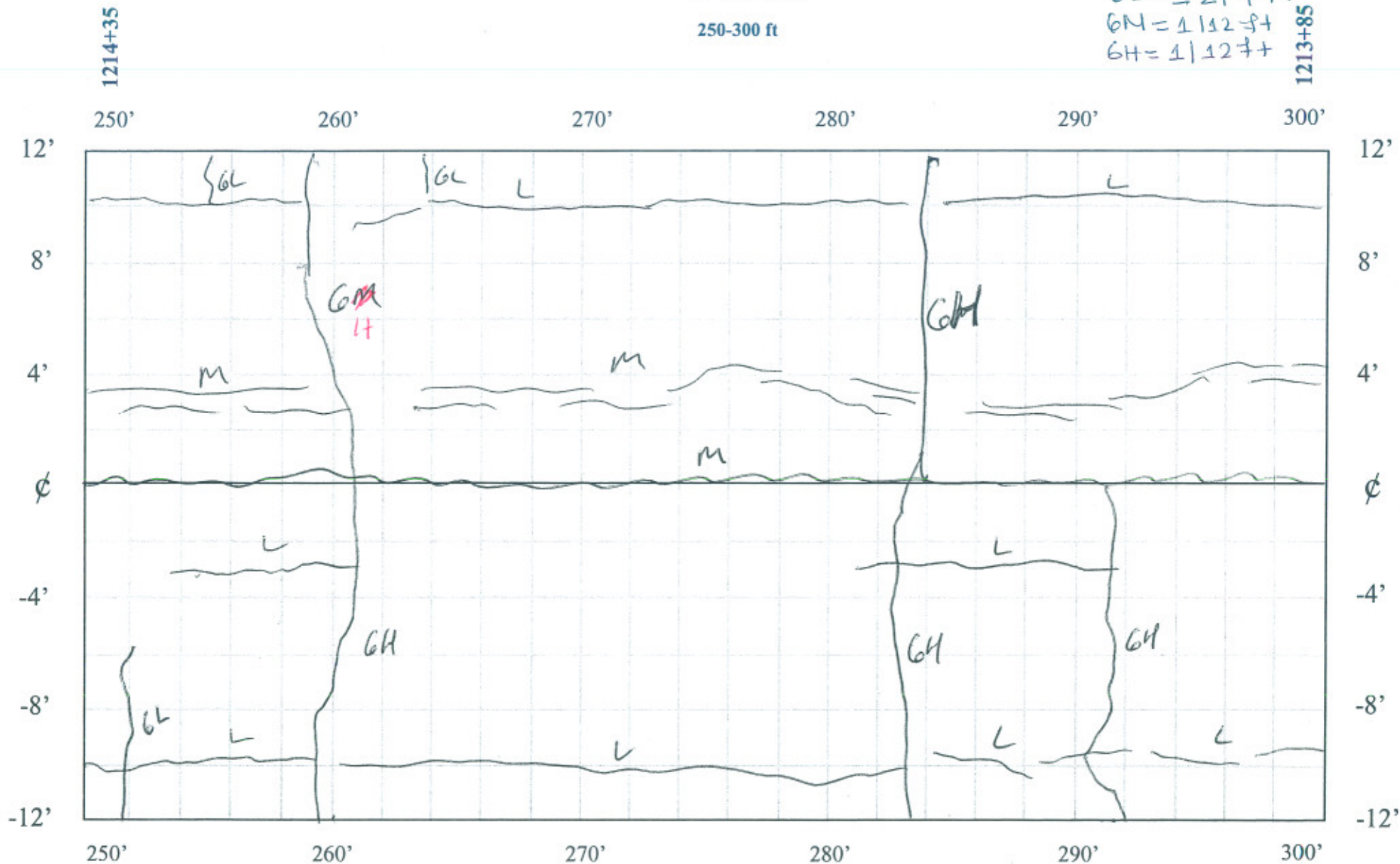


CELL-18

250-300 ft

TD_L = 50 ft
 TDM = 50 ft
 6L = 214 ft
 6M = 112 ft
 6H = 112 ft

1213+85



DISTRESS SURVEY
 12/29/04

TD_L = 68 ft
 6L = 116 ft
 6H = 336 ft
 TDM = 50 ft

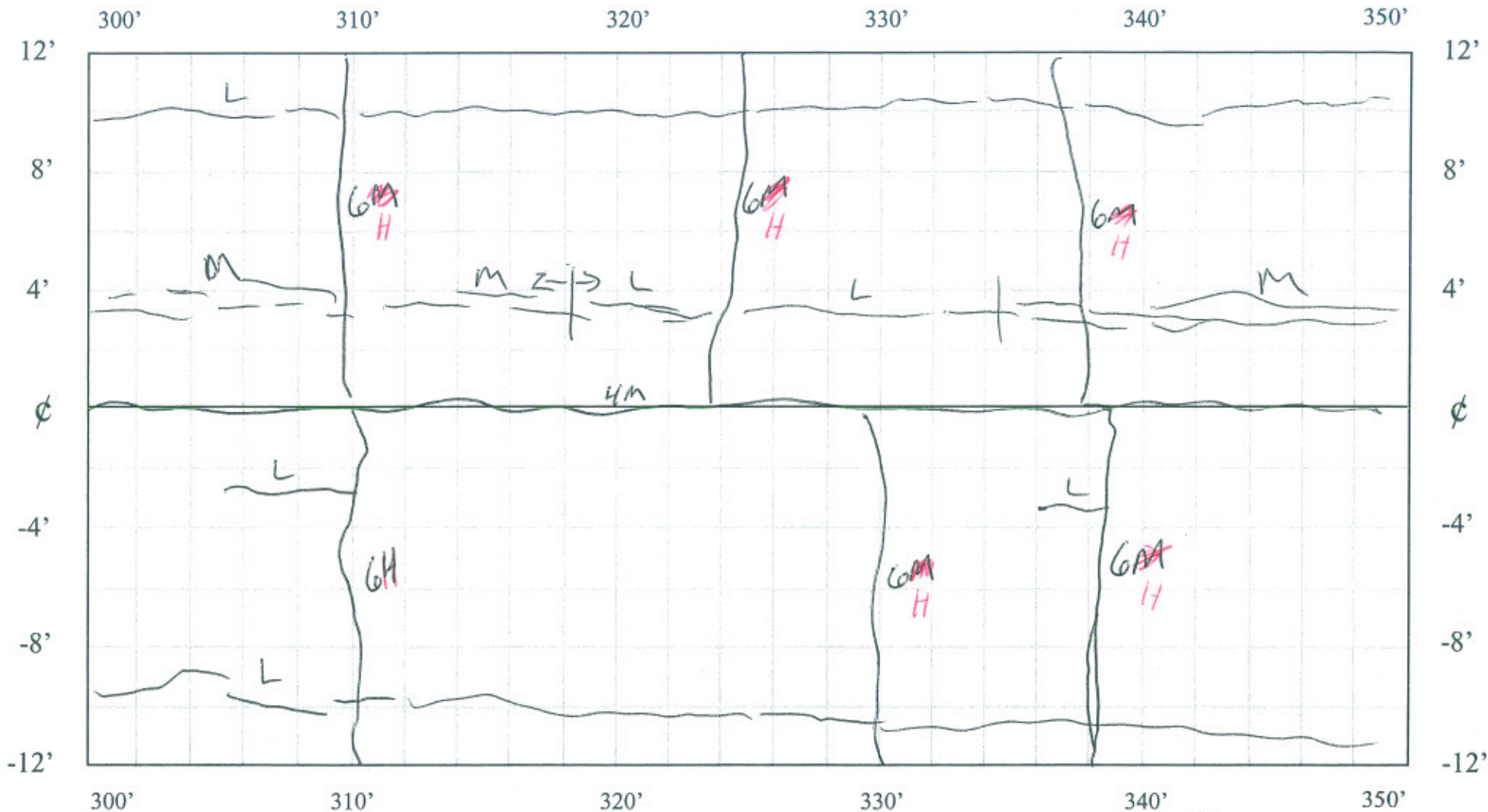
CELL-18

300-350 ft

TD_L = 64 ft
TD_M = 32 ft
GM = 3136 ft

1213+85

1213+35



DISTRESS SURVEY
12/29/04

TD_L = 58 ft
GM = 2124 ft
GM = 1112 ft
4M = 50 ft

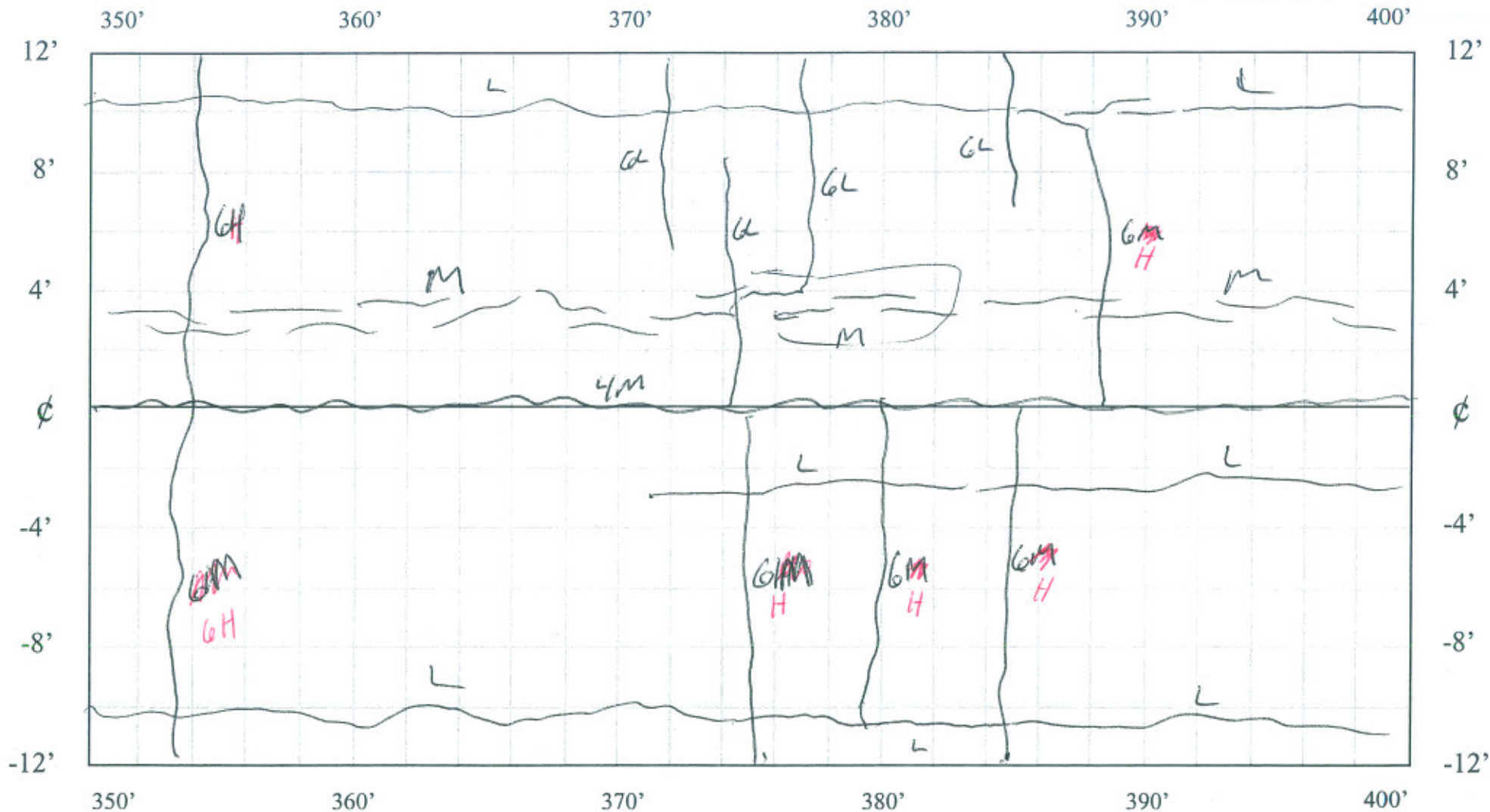
CELL-18

350-400 ft

TD_L = 50 ft
 TD_M = 50 ft
 GL = 4129 ft
 GM = 1193 ft
 GH = 1112 ft

1213+35

1212+85



DISTRESS SURVEY
 12/29/04

TD_L = 79 ft
 GM = 4147 ft
 4M = 50 ft

1212+85

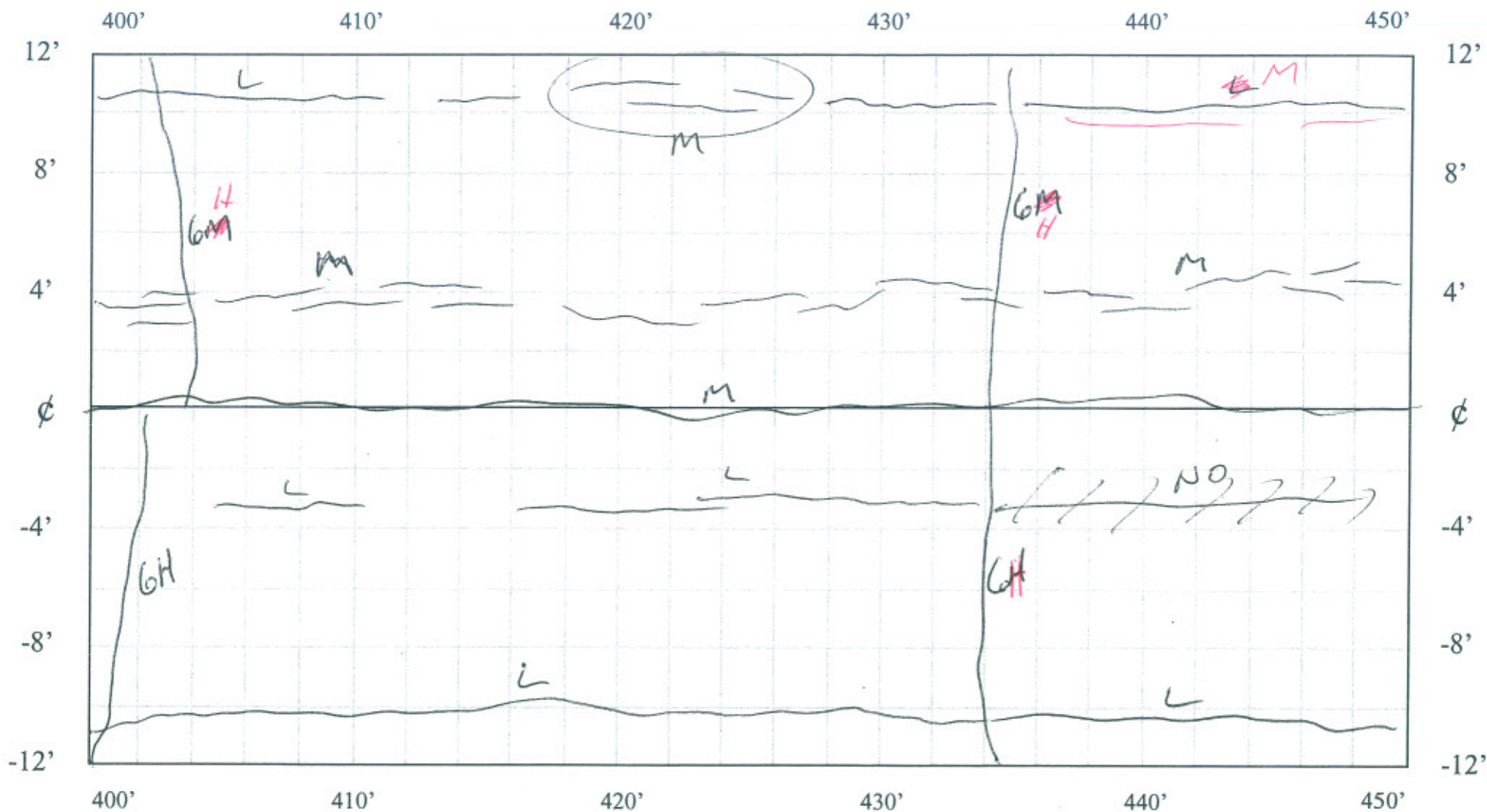
CELL-18

400-450 ft

TD_L = 39 ftTD_M = 58 ft

GM = 2124 ft

1212+35



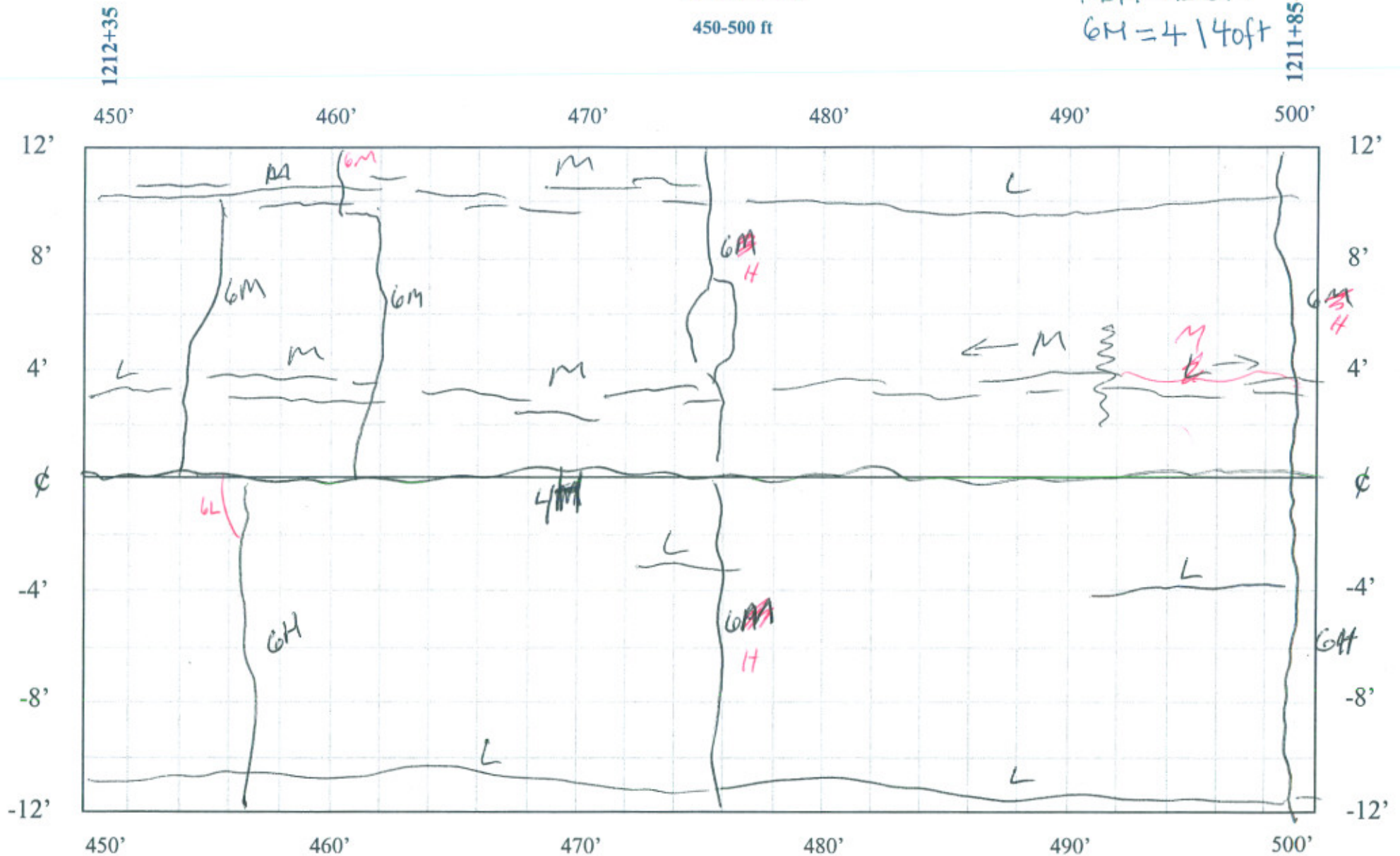
DISTRESS SURVEY
12/29/04

TD_L = 74
GM = 2124 ft
4M = 50 ft

CELL-18

450-500 ft

TDL = 25 ft
TDM = 11 ft
GM = 4 1/4 ft



DISTRESS SURVEY
12/29/04

TDL = 52 ft
GM = 1 1/2 ft
GH = 1 1/2 ft