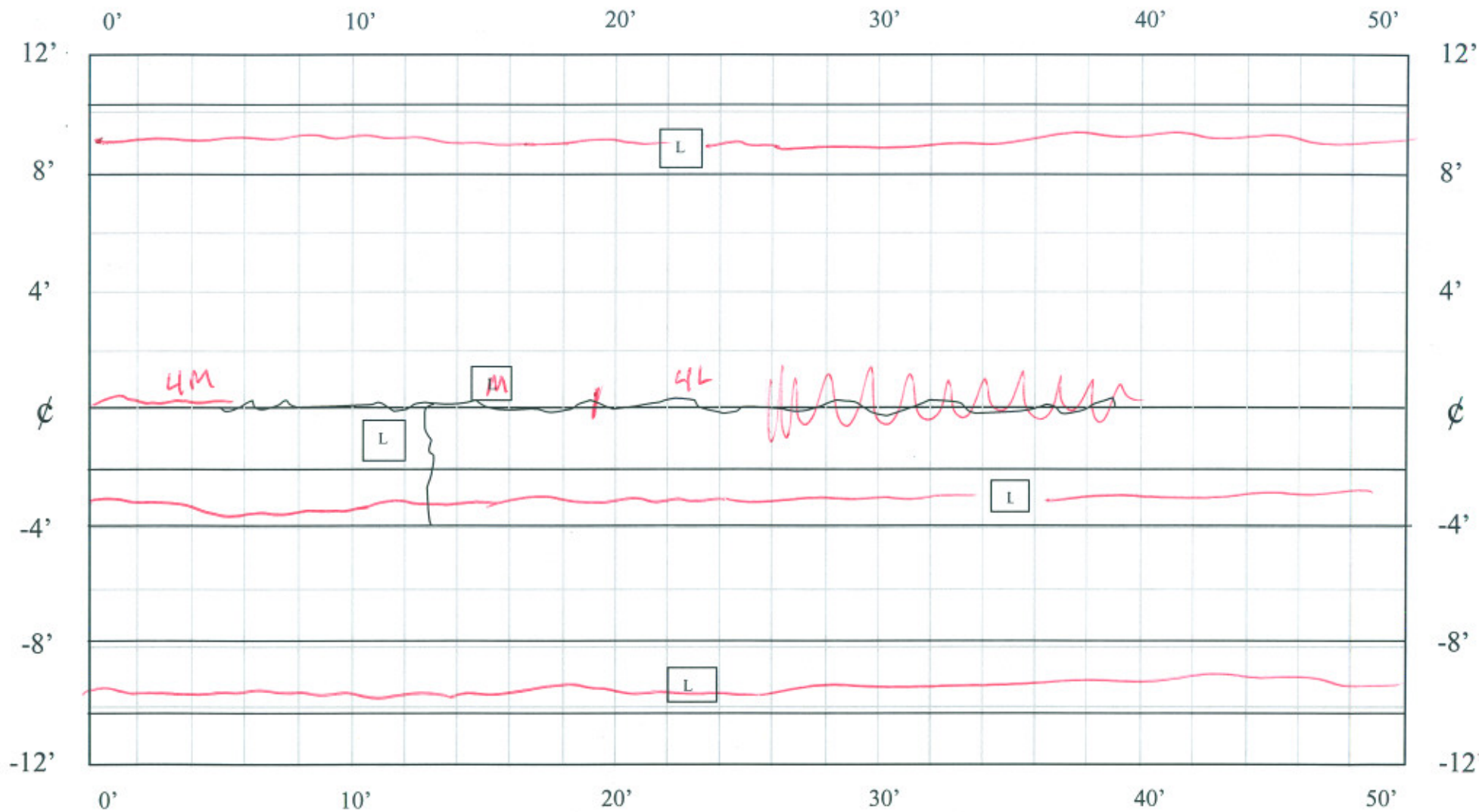


4/14/2005
B2d

0-50 ft

$$TD_L = \frac{100}{50} \text{ ft} \approx$$

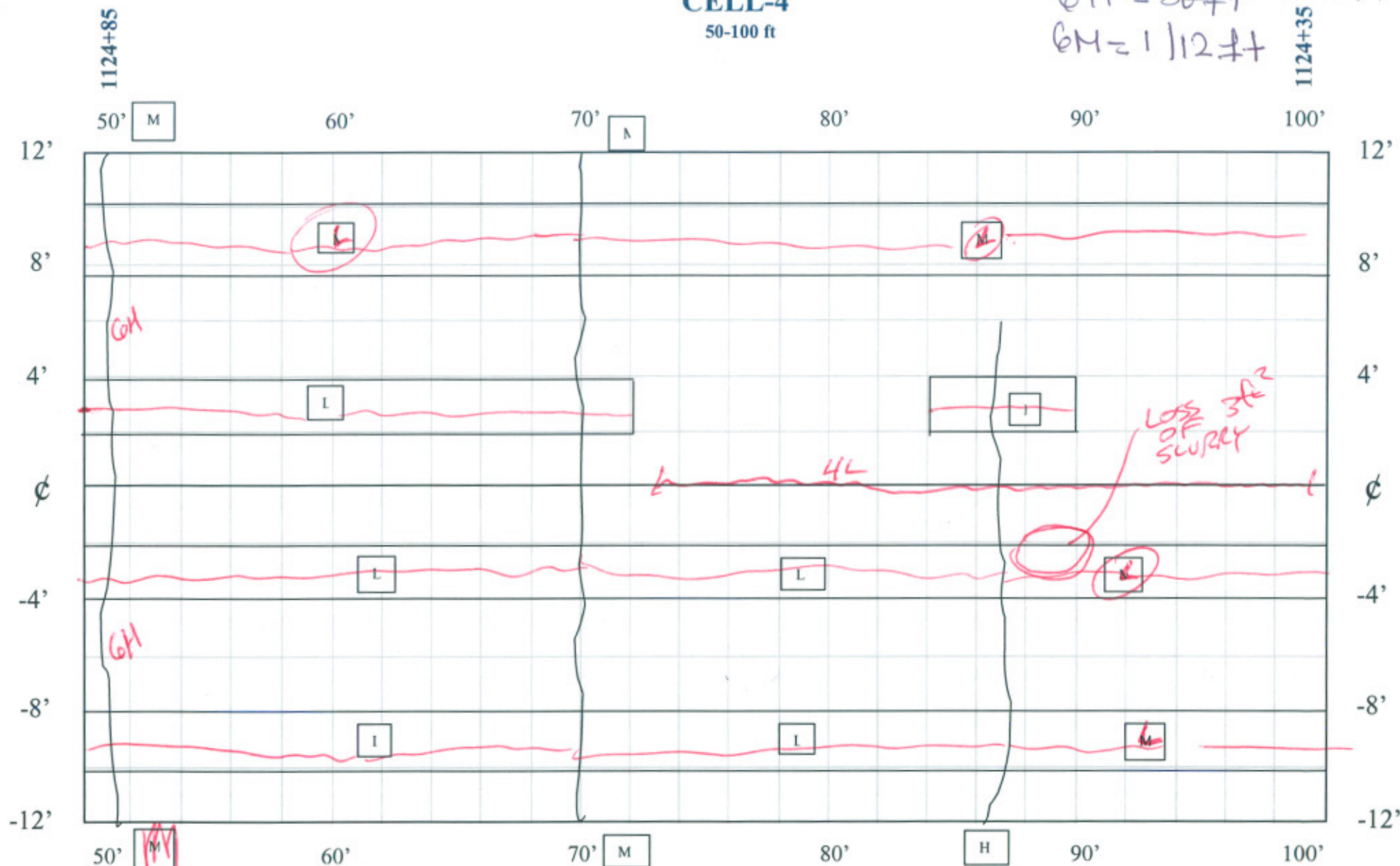
1224+85

**DISTRESS SURVEY**
12/29/04

$TD_L = 100 \text{ ft} + v$
 $GL = 114 \text{ ft}$
 $JPM = 20 \text{ ft}$
 $JPL = 4 \text{ ft}$

CELL-4
50-100 ft

TD_L = 78 ft
GH = ~~30~~ 21 18 ft
GM = 11 12 ft



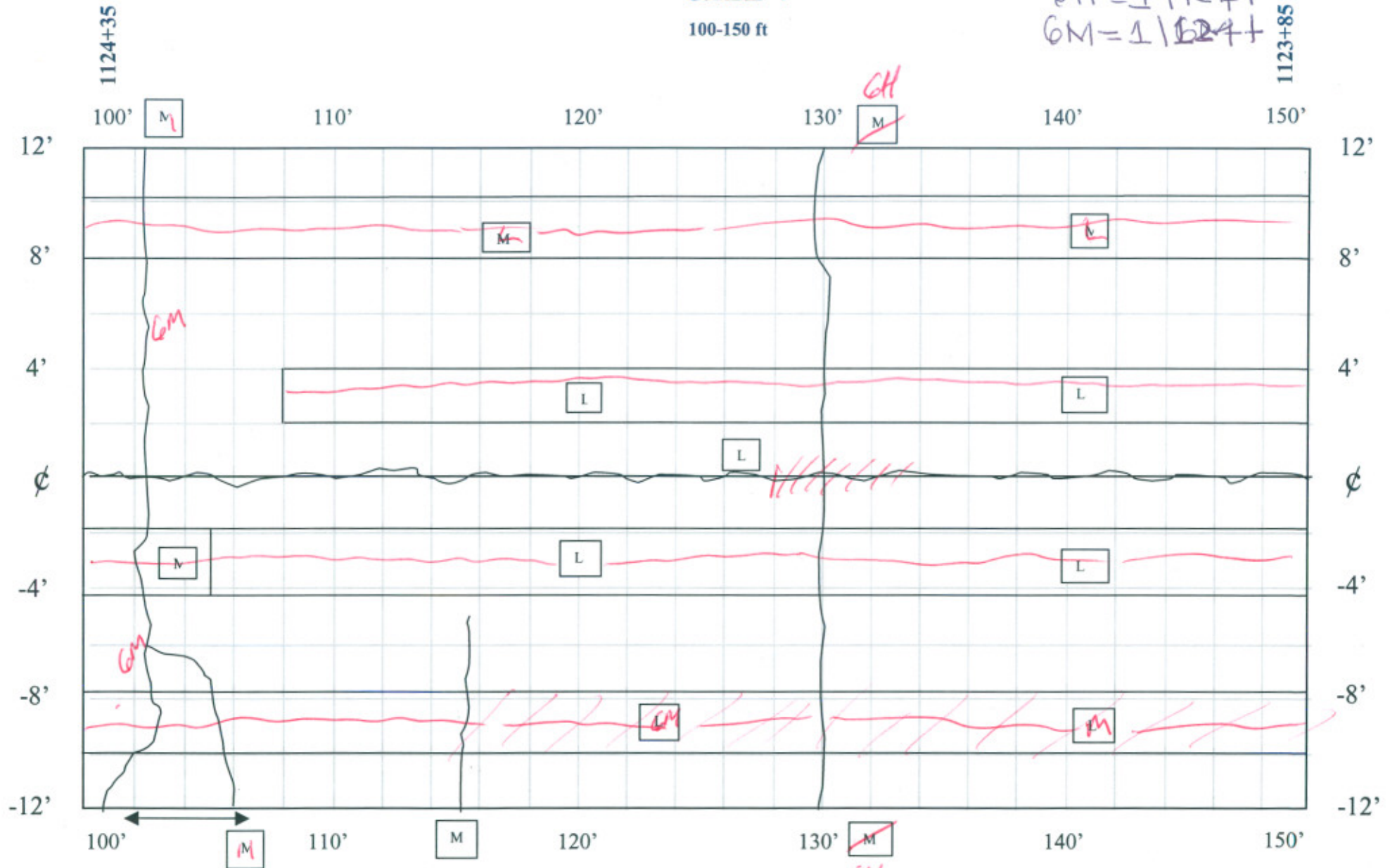
DISTRESS SURVEY
12/29/04

TD_L = 100 ft ✓
GH = 21 24 ft
GM = 11 12 ft
JPL = 27 ft

100-150 ft

$$GM = 1 \text{ m}$$

1123+85

**DISTRESS SURVEY**
12/29/04

GH-11277
GM-312677

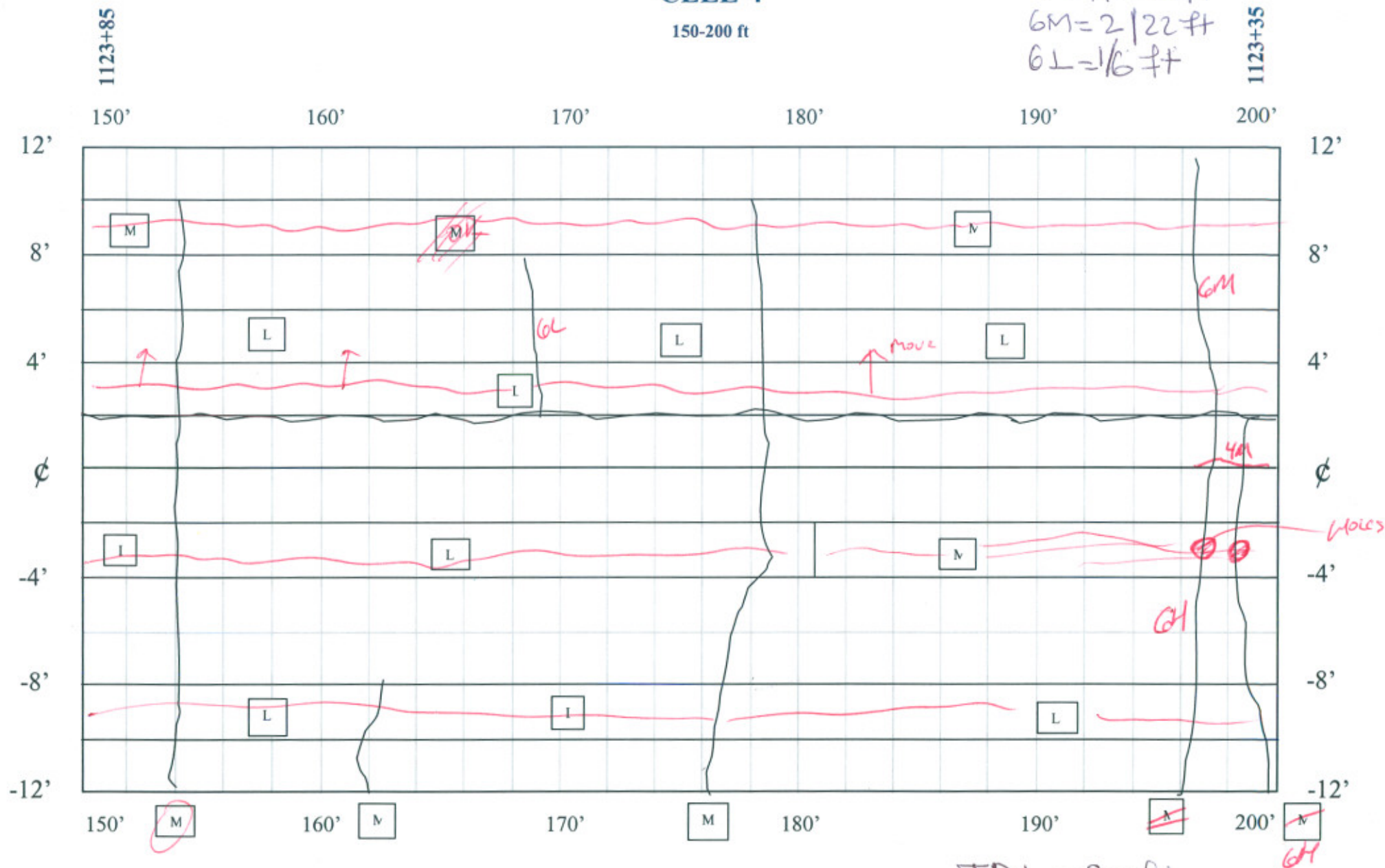
$P_{5L} = 44 \text{ ft}$

Diagram illustrating the sensor area, showing a horizontal double-headed arrow labeled "SENSOR AREA".

CELL-4

150-200 ft

$TDL = 50 \text{ ft}$
 $TDM = 50 \text{ ft}$
 $GM = 2 \text{ } 22 \text{ ft}$
 $GL = 1 \text{ } 6 \text{ ft}$



DISTRESS SURVEY
12/29/04

$TDL = 80 \text{ ft}$
 $TDM = 19 \text{ ft}$
 $GM = 3 \text{ } 28 \text{ ft}$
 $GH = 2 \text{ } 24 \text{ ft}$
 $PJL = 50 \text{ ft}$

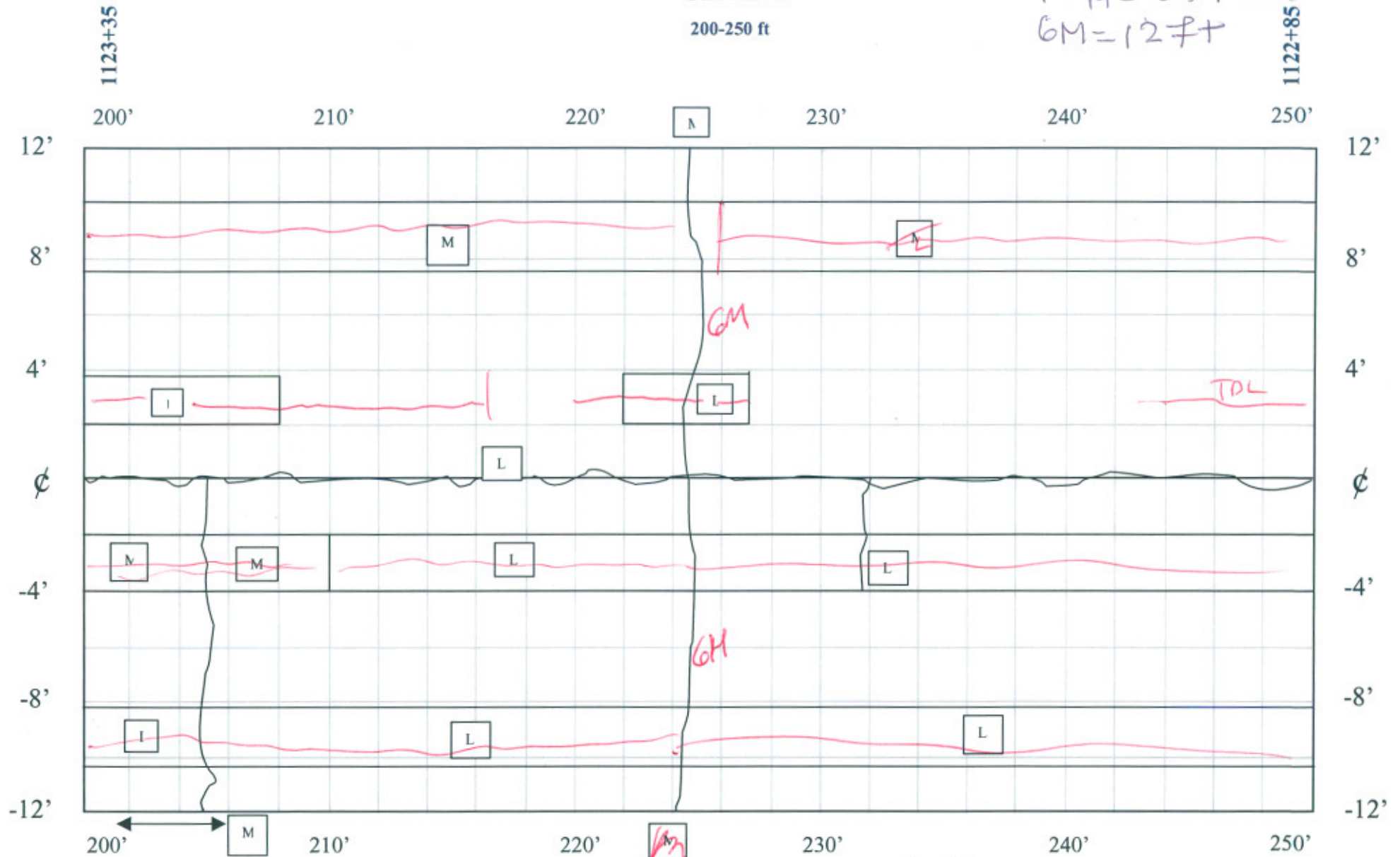
CELL-4

200-250 ft

$$TD_L = 312 \text{ ft} \rightarrow 30 \text{ ft} + 52$$

$$TD_M = 25 \text{ ft} + 26$$

$$GM = 12 \text{ ft}$$



DISTRESS SURVEY
12/29/04

$$TD_L = 90 \text{ ft}$$

$$GM = 12 \text{ ft}$$

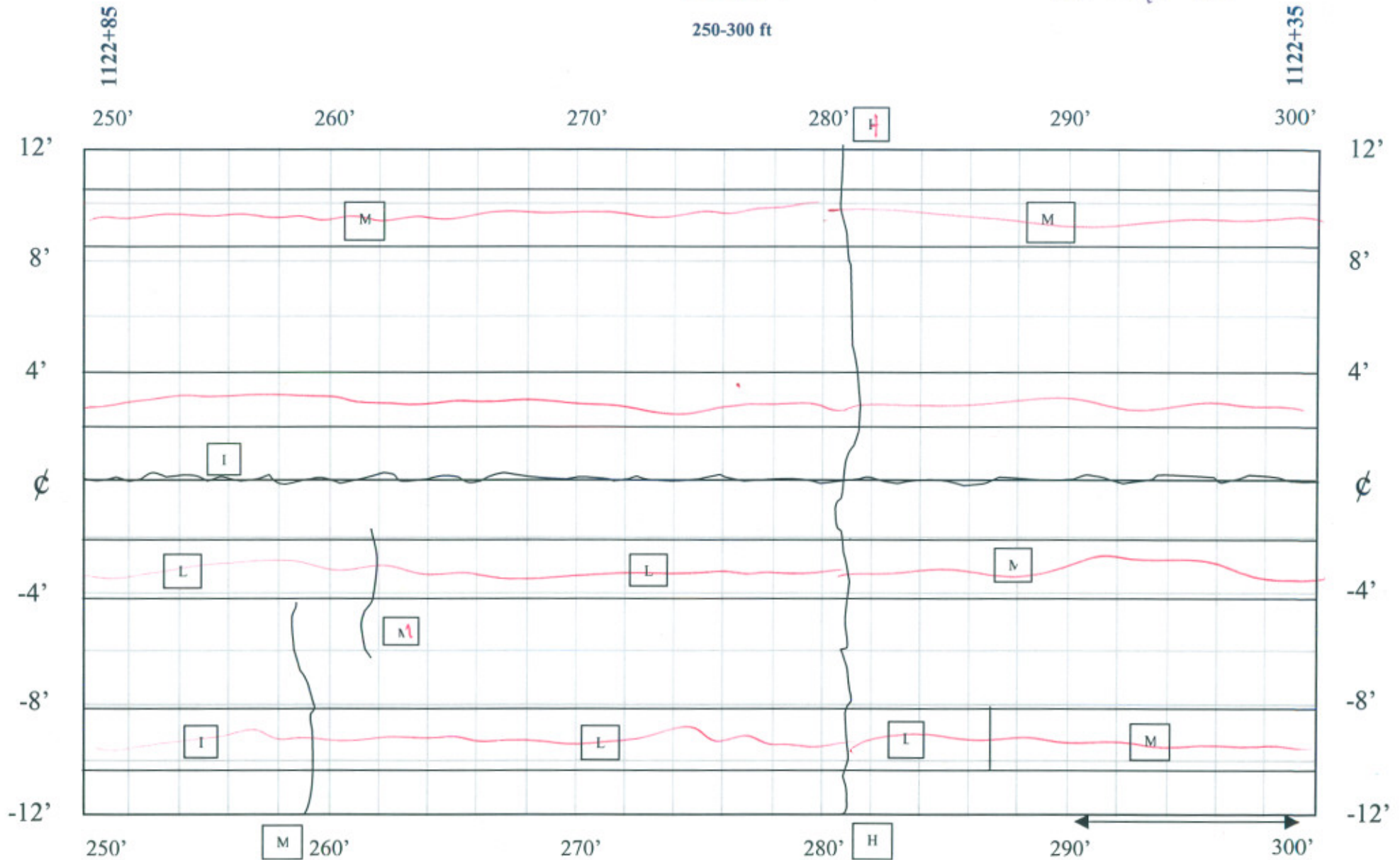
$$GM = 12 \text{ ft}$$

SENSOR AREA

CELL-4

250-300 ft

TDL = 100 ft
BH = 112 ft



DISTRESS SURVEY
12/29/04

TDL = 100 ft
BH = 112 ft
GNA = 2112 ft

← →
SENSOR AREA

CELL-4

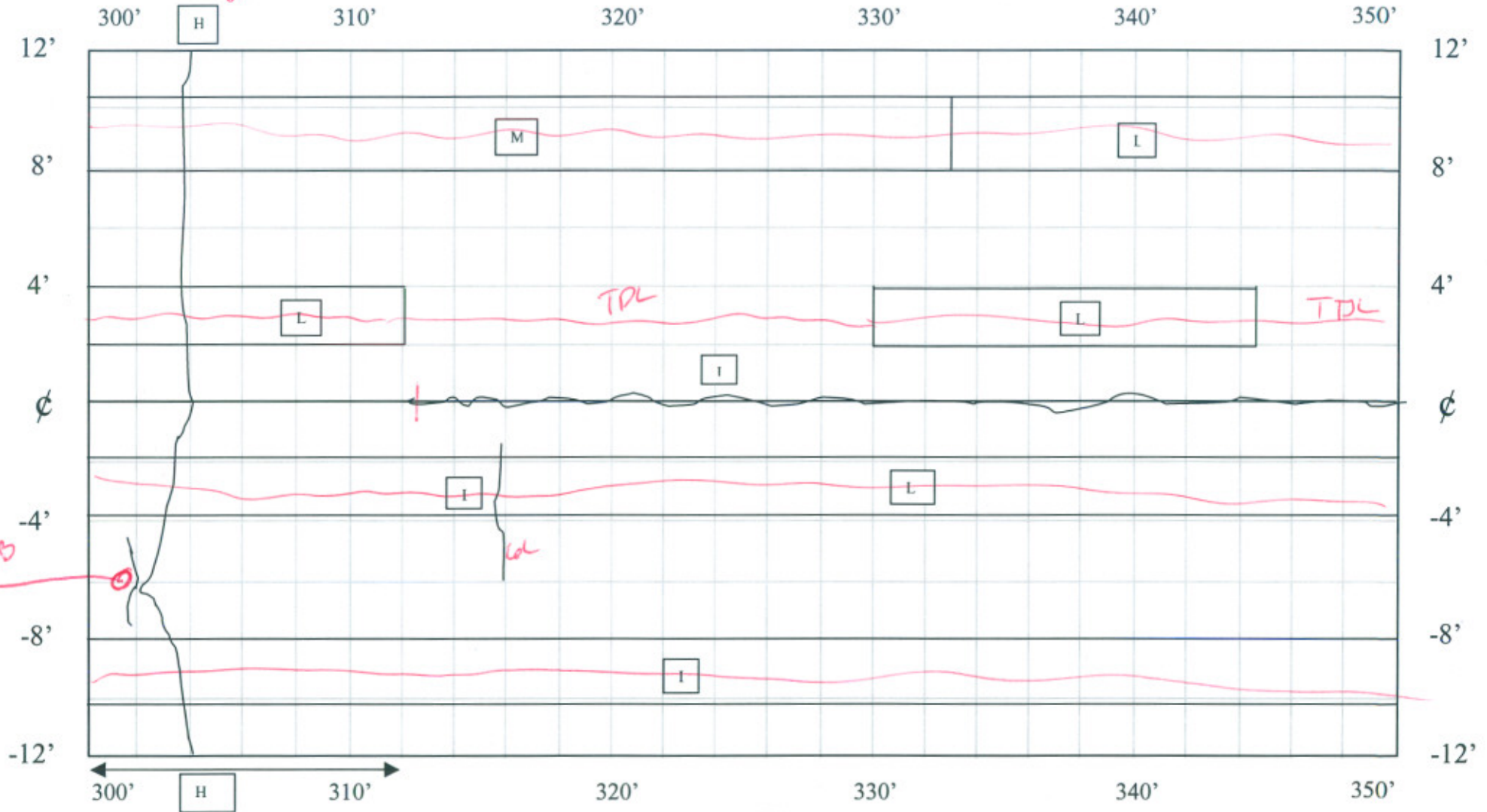
300-350 ft

$$TD_L = 100 \text{ ft}$$

$$GH = 112 \text{ ft}$$

1122+35

1121+85



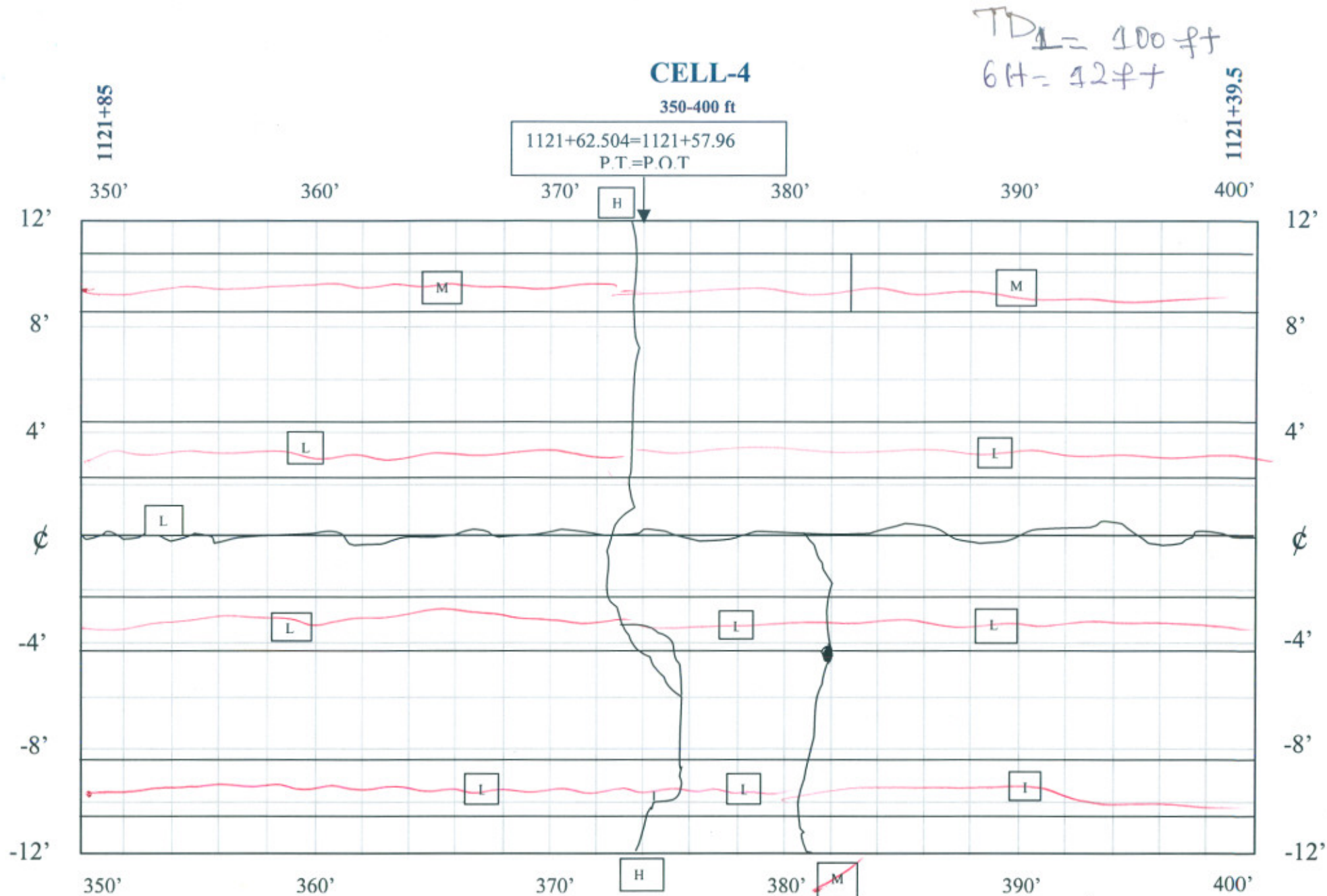
DISTRESS SURVEY
12/29/04

$$TD_L = 100 \text{ ft}$$

$$GH = 215 \text{ ft}$$

$$GL = 215 \text{ ft}$$

$$PJL = 36 \text{ ft}$$

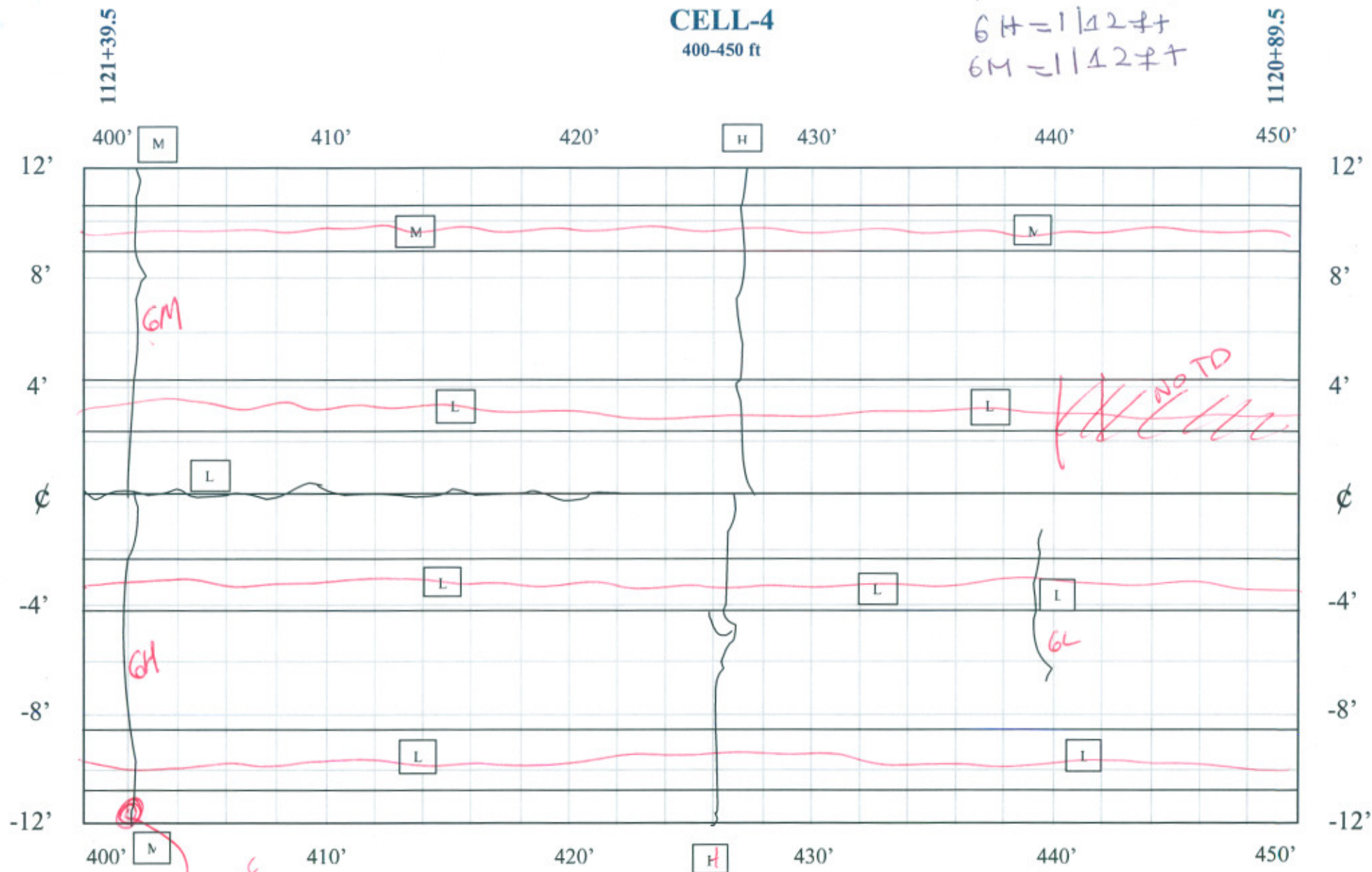


DISTRESS SURVEY
12/29/04

$TD_2 = 100 \text{ ft}$
 $GH = 3126 \text{ ft}$
 $PJL = 50 \text{ ft}$

CELL-4 400-450 ft

TDL = 90 ft
GH = 1112 ft
GM = 1112 ft



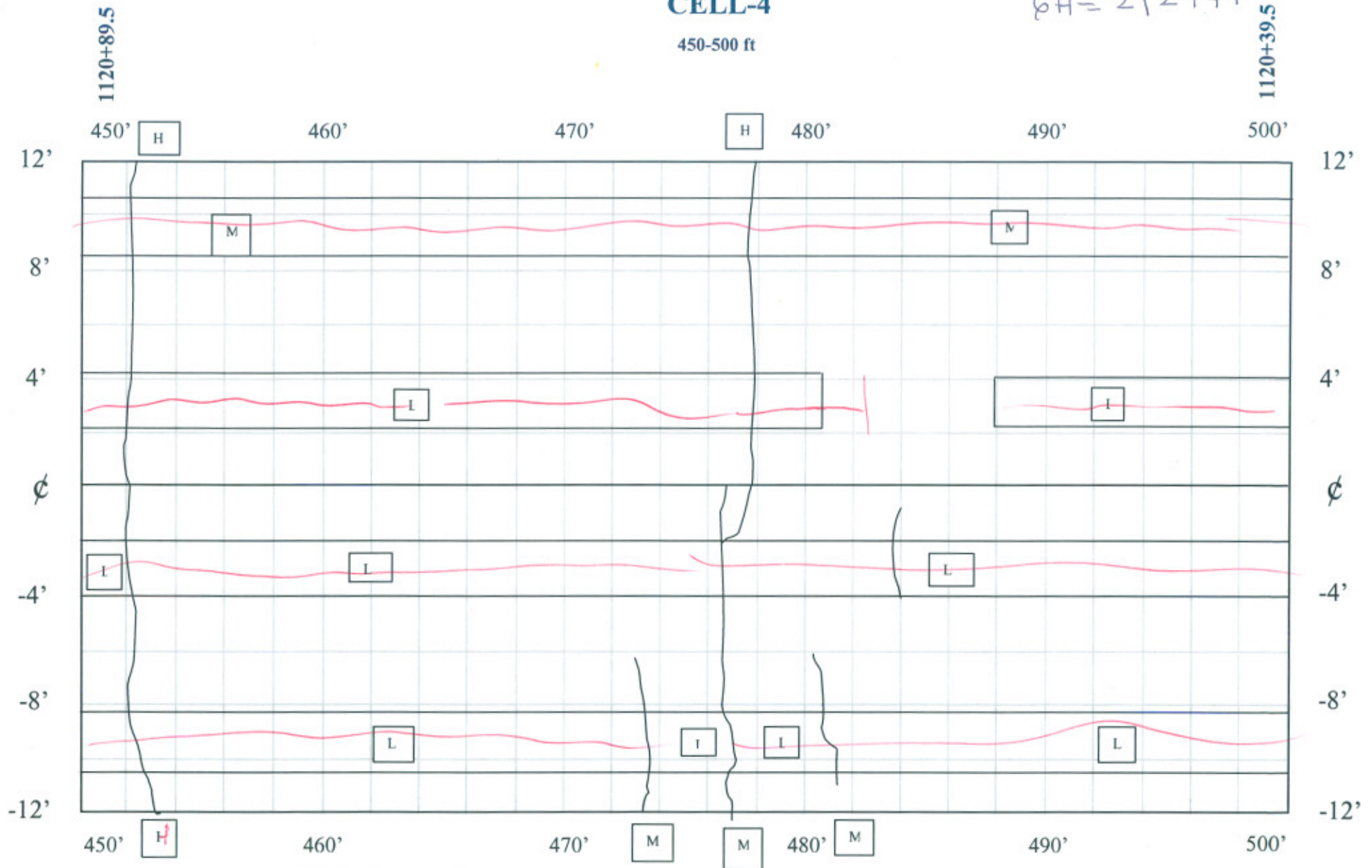
DISTRESS SURVEY
12/29/04

TDL = 100 ft
GH = 2124 ft
GL = 115 ft
PJL = 22 ft

CELL-4

450-500 ft

TDL = 94 ft
GH = 2124 ft



DISTRESS SURVEY
12/29/04

TDL = 100 ft
GH = 112 ft
GM = 412 ft