$TD_L = \cancel{100}$ ft
50

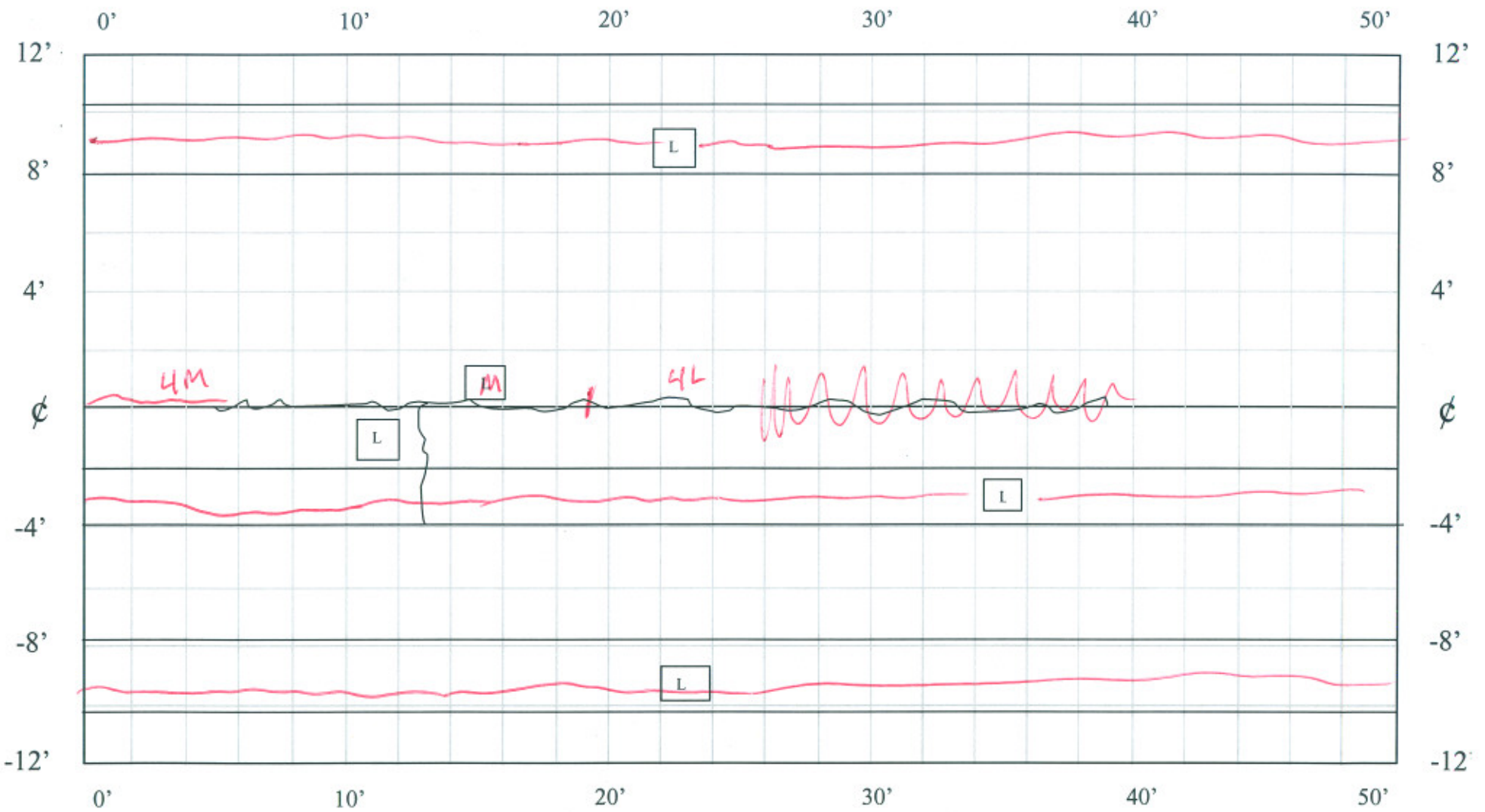
CELL-4

0-50 ft

4/14/2005
13m

1125+35

1224+85



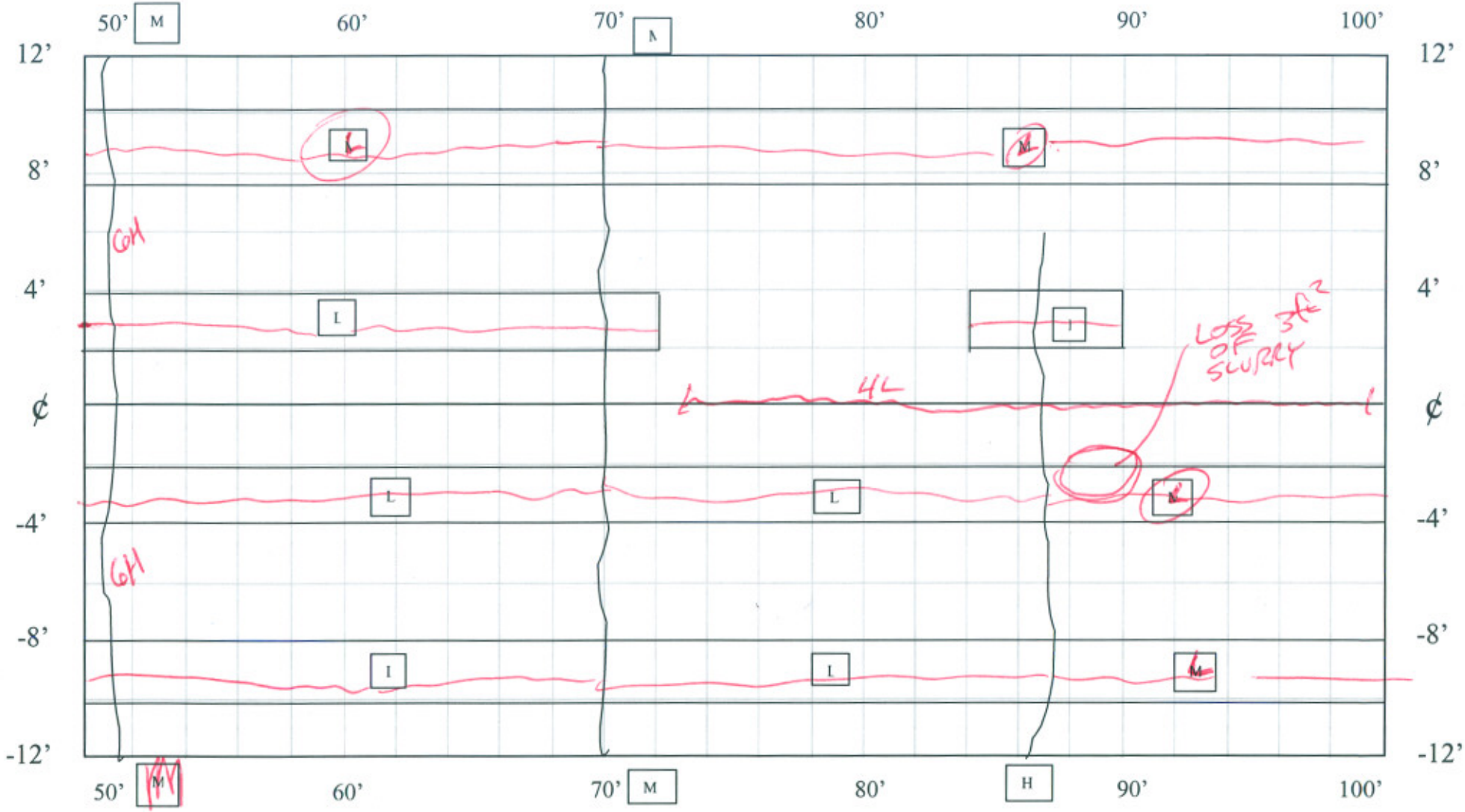
DISTRESS SURVEY
12/29/04

$TD_L = 100$ ft
GL = 1/4 ft
JPM = 20 ft
JPL = 4 ft

TD = 78 ft
6H = ~~30 ft~~ 2 | 18 ft
6M = 1 | 12 ft

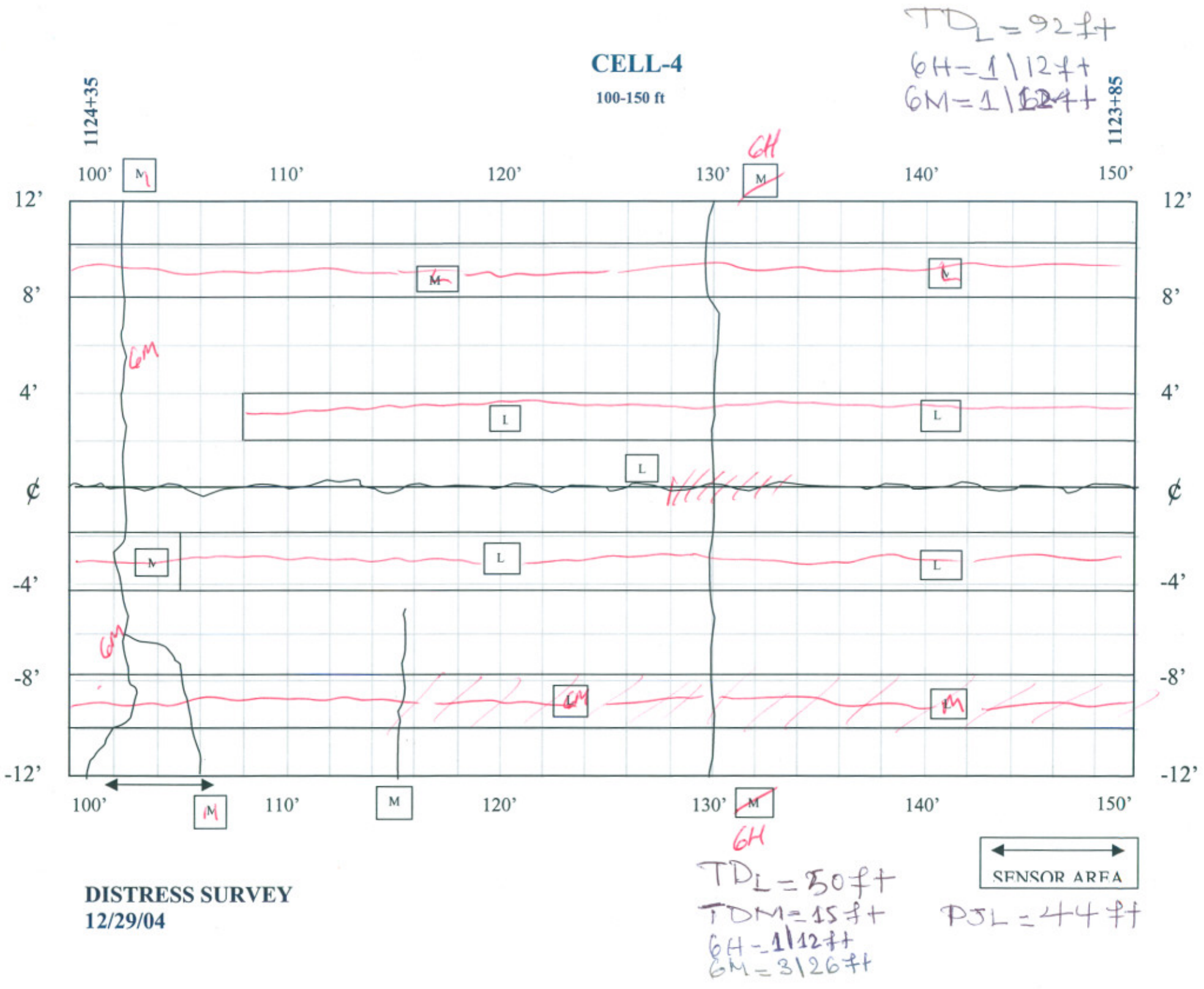
CELL-4

50-100 ft



TD = 100 ft
6H = 2 | 24 ft
6M = 1 | 12 ft
JPL = 27 ft

DISTRESS SURVEY
12/29/04



TDL = 92 ft
GH = 1/127 ft
GM = 1/624 ft

DISTRESS SURVEY
12/29/04

TDL = 30 ft
TDM = 15 ft
GH = 1/127 ft
GM = 3/126 ft

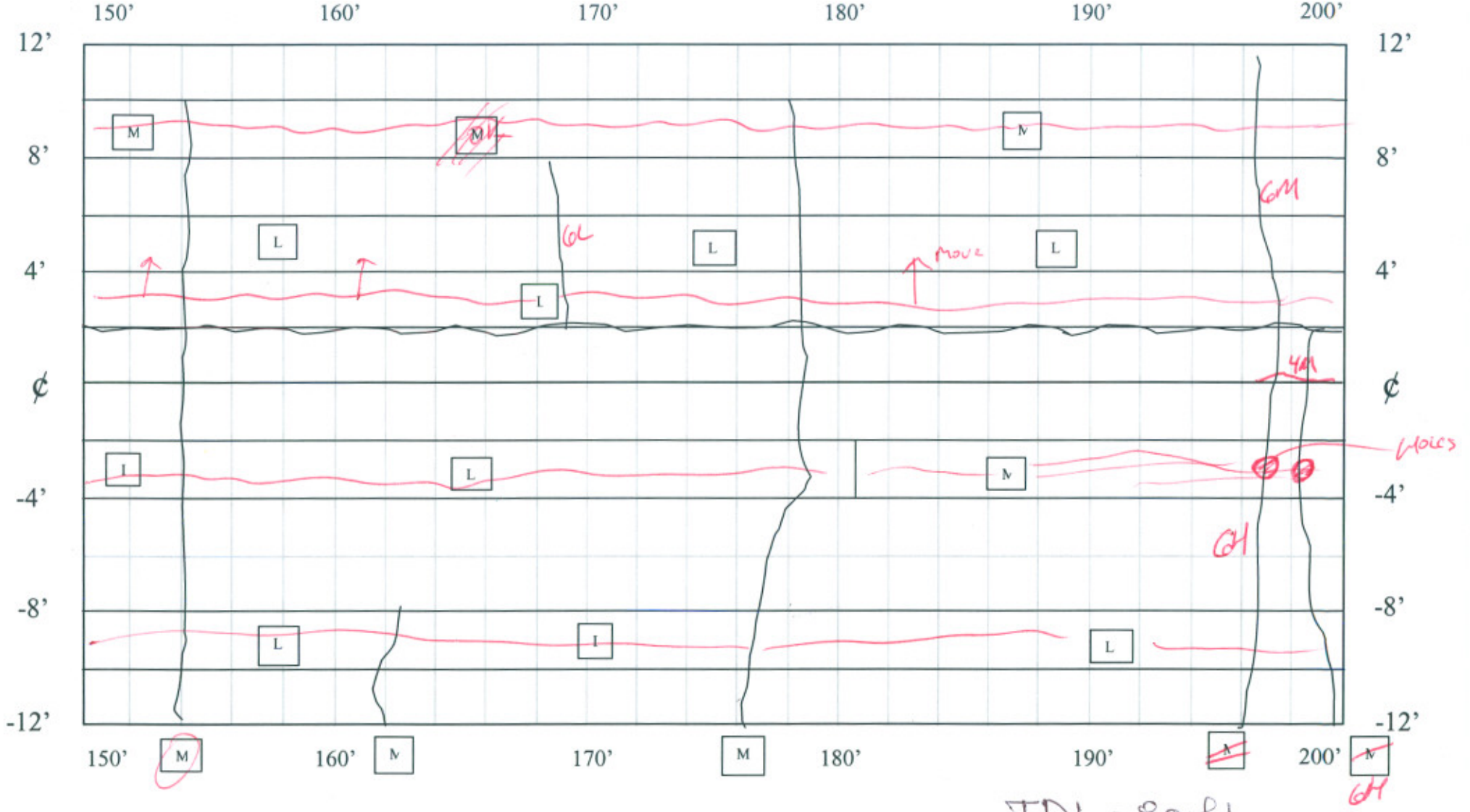
PSL = 44 ft

CELL-4

150-200 ft

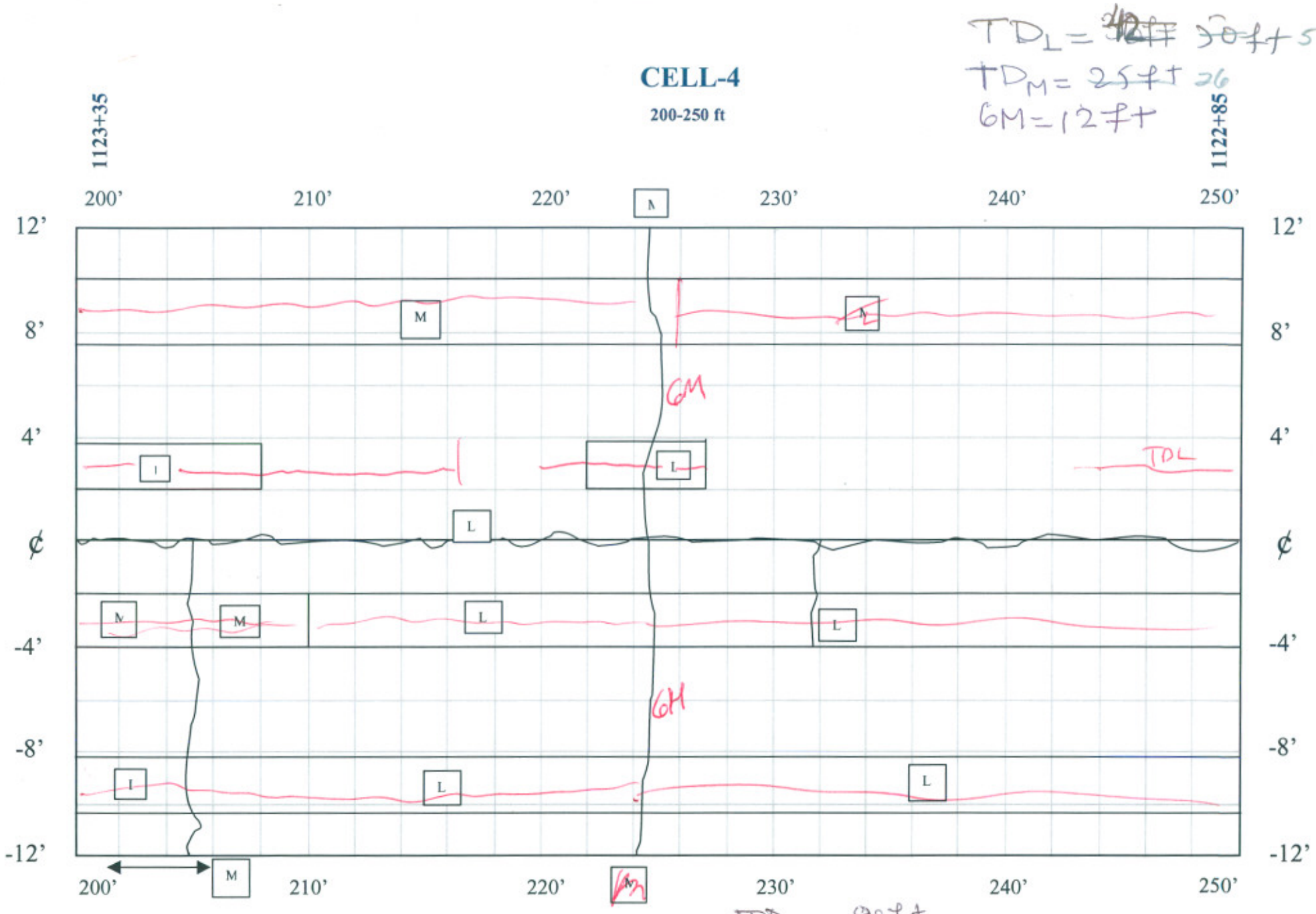
$TD_L = 50$ ft
$TD_M = 50$ ft
$6M = 2 | 22$ ft
$6L = 1 | 6$ ft

1123+85 1123+35



DISTRESS SURVEY
12/29/04

$TDL = 80$ ft
$TDM = 19$ ft
$6M = 3 | 28$ ft
$6H = 21 | 24$ ft
$PSL = 50$ ft



TD_L = ~~42ft~~ ~~30ft~~ 52

TD_M = ~~25ft~~ 26

6M = 12ft

TD_L = 90ft

6H = ~~12~~ 12ft

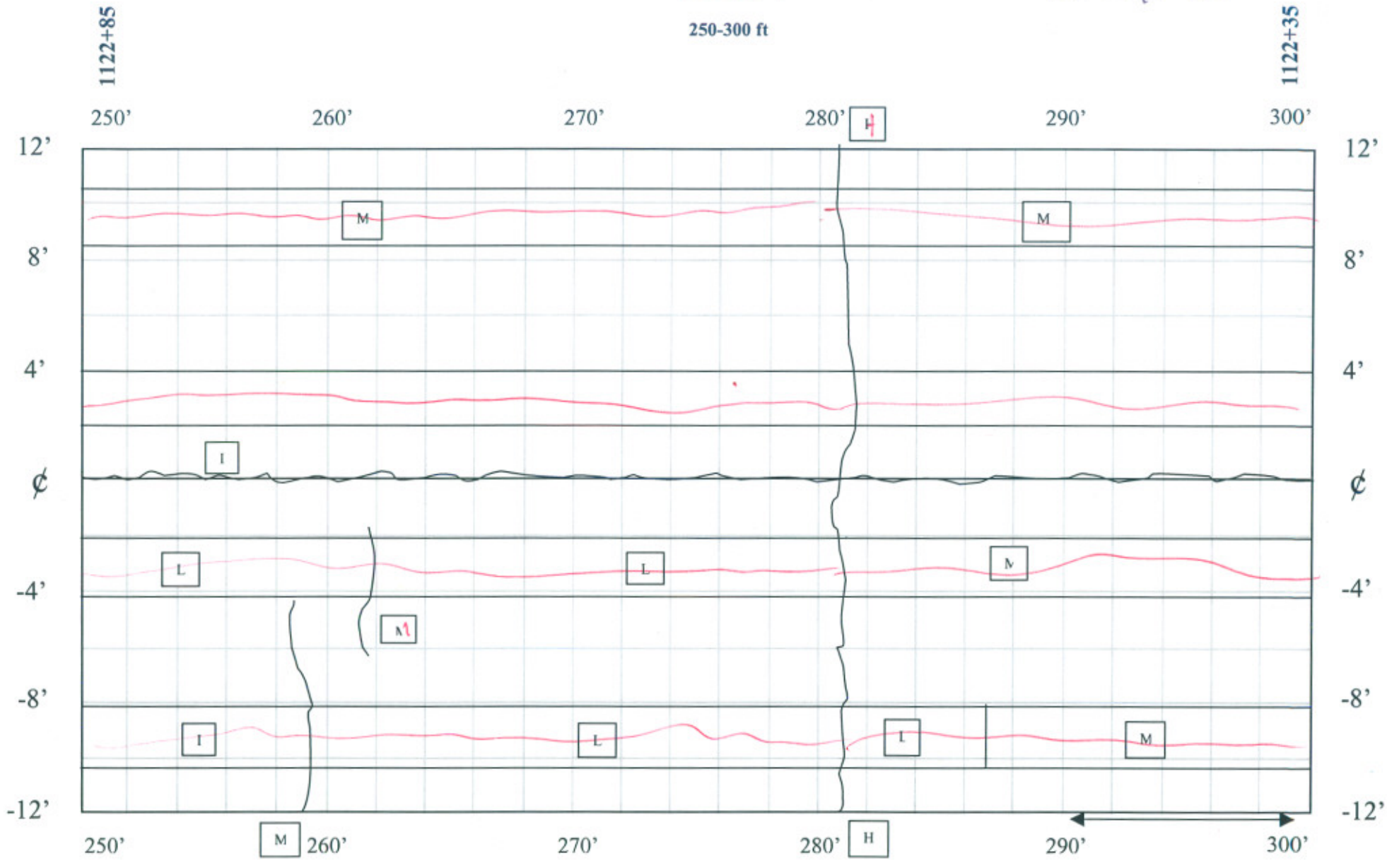
6M = ~~12~~ 12ft

DISTRESS SURVEY
12/29/04

TDL = 100 ft
GH = 112 ft

CELL-4

250-300 ft



TD1 = 100 ft
GH = 112 ft
GN4 = 2 | 12 ft

SENSOR AREA

DISTRESS SURVEY
12/29/04

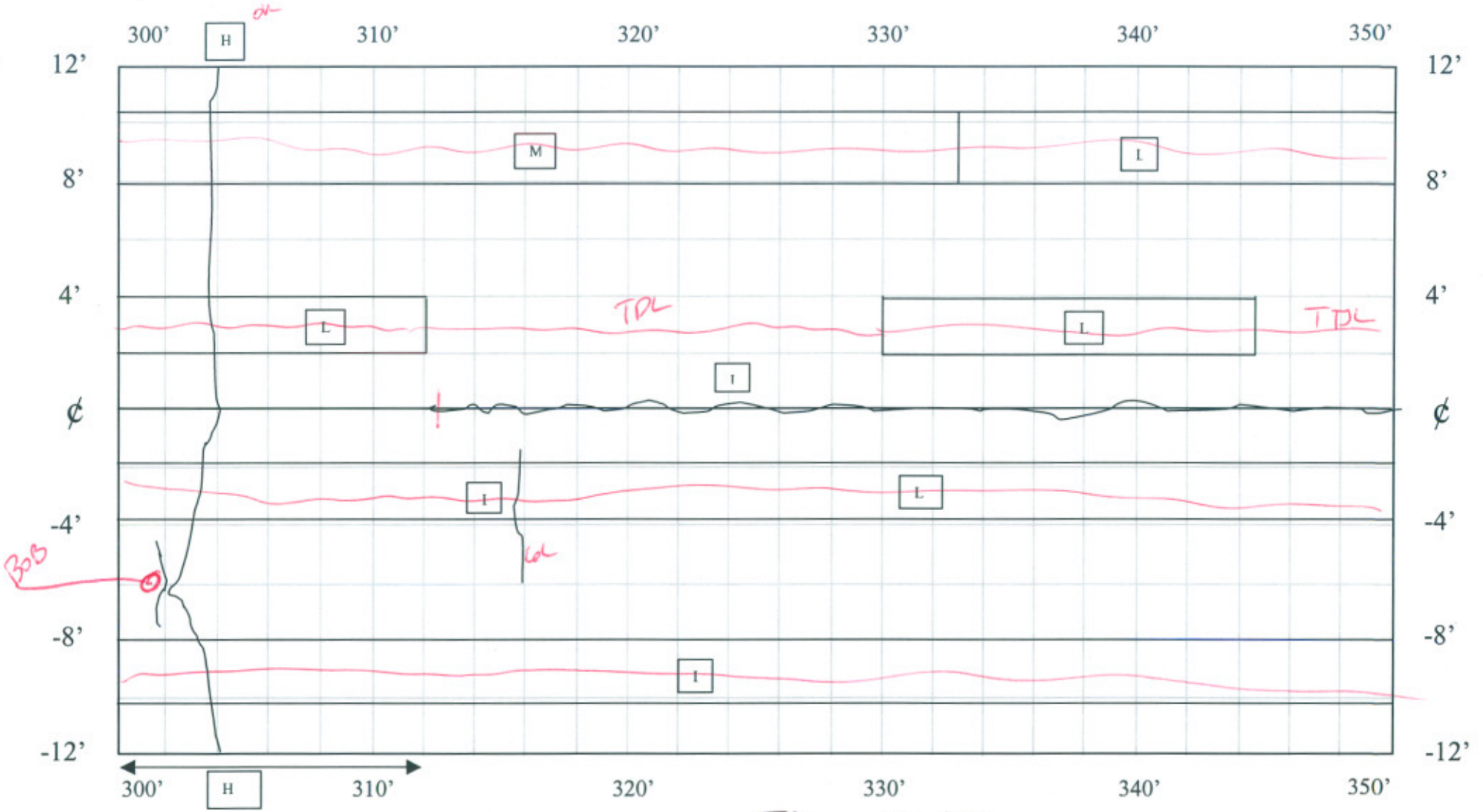
CELL-4

300-350 ft

TD_L = 100 ft
6H - 112 ft

1122+35

1121+85



TD_L = 100 ft
6H - 215 ft
6L = 215 ft
PJL = 36 ft

SENSOR AREA

DISTRESS SURVEY
12/29/04

TD_L = 100 ft
6H = 12 ft

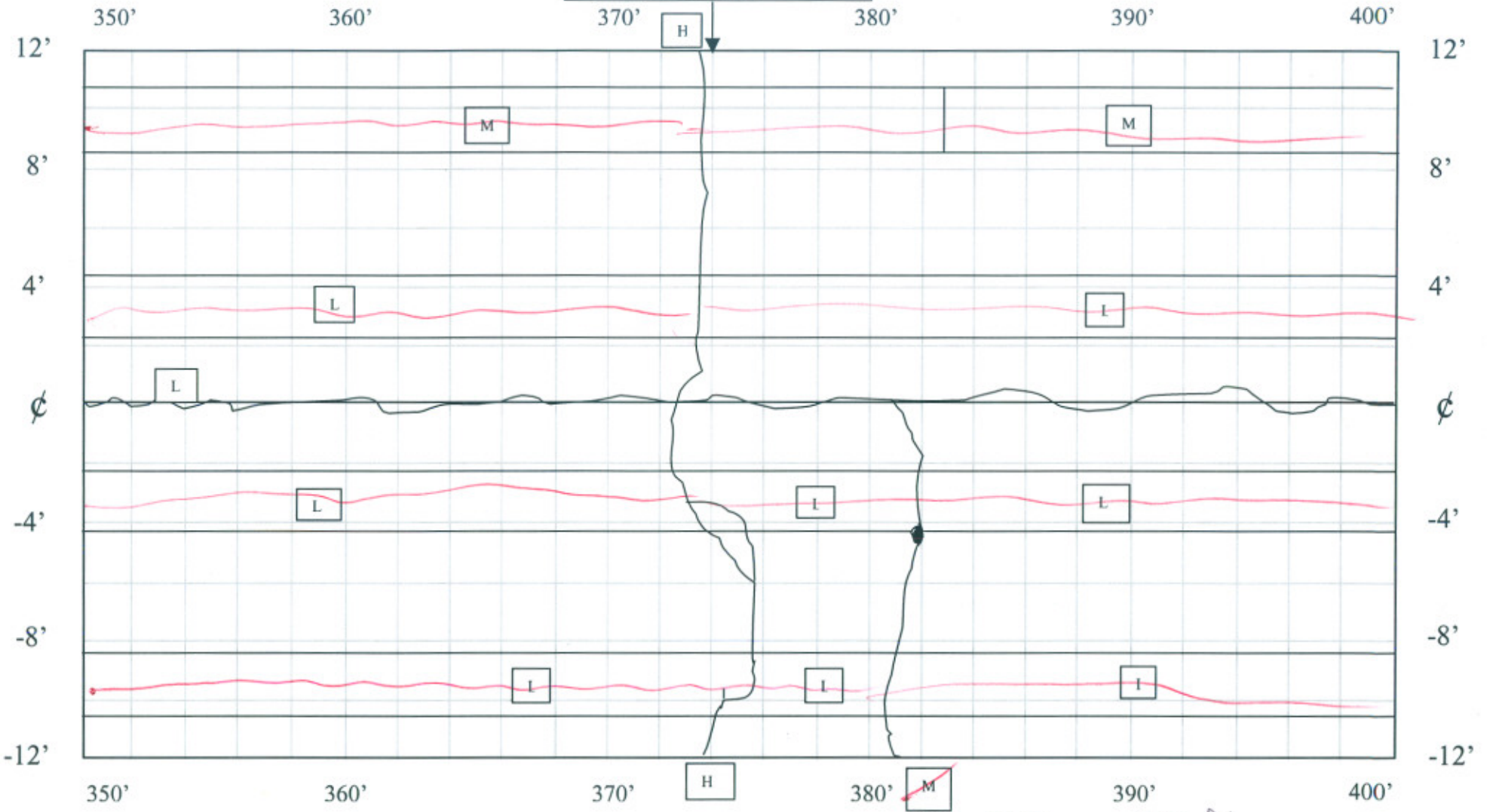
CELL-4

350-400 ft

1121+85

1121+39.5

1121+62.504=1121+57.96
P.T.=P.O.T



6H TD_L = 100ft
6H = 3 | 26ft
PJL = 50ft

DISTRESS SURVEY
12/29/04

TDL = 90 ft
6H = 112 ft
6M = 112 ft

CELL-4

400-450 ft

1121+39.5

1120+89.5

400' 410' 420' 430' 440' 450'

12' 8' 4' ¢ -4' -8' -12'

6M

6H

6L

NO TD

HOLE SLURRY missing

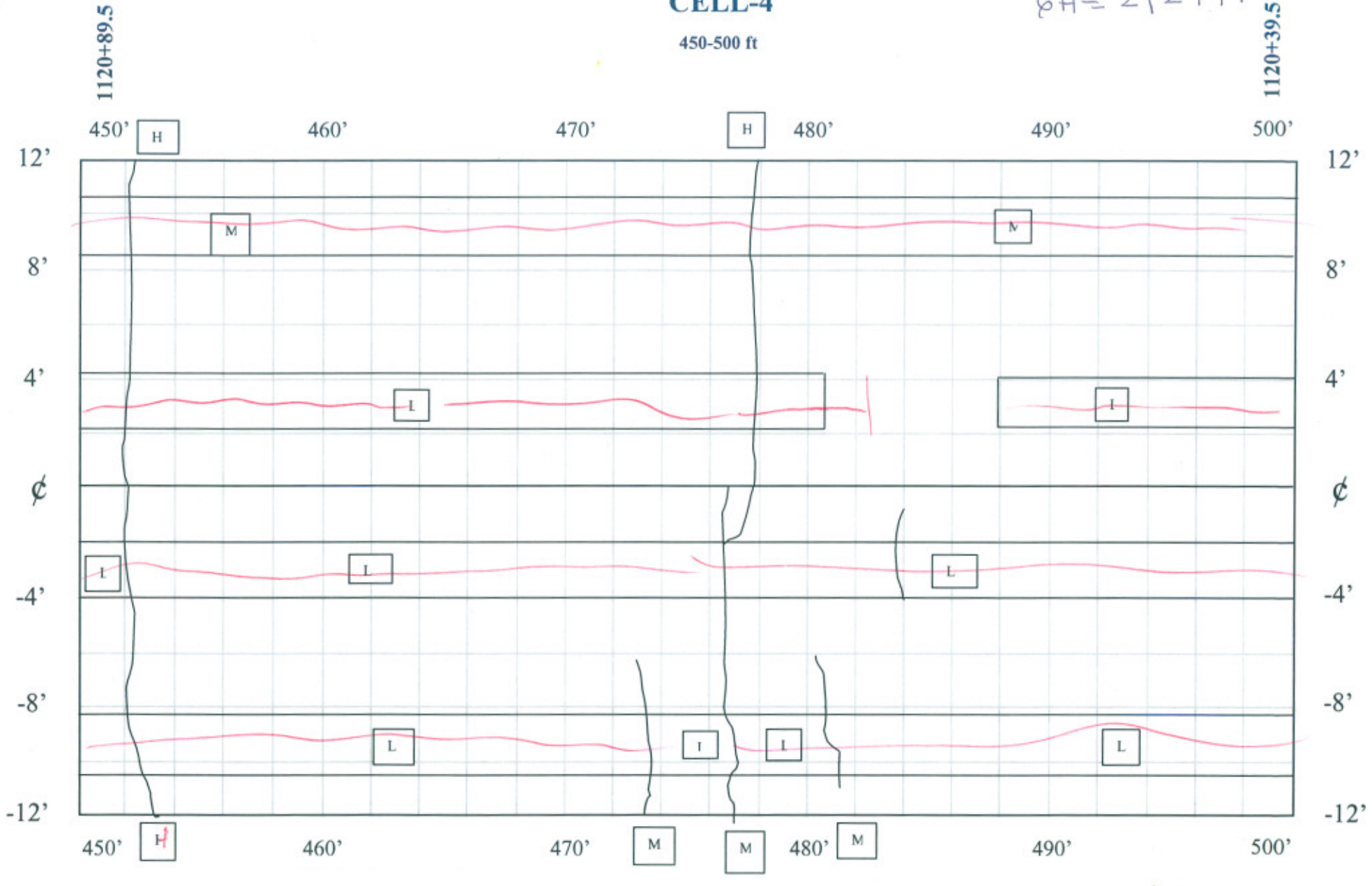
DISTRESS SURVEY
12/29/04

TDL = 100 ft
6H = 124 ft
6L = 115 ft
PJL = 22 ft

TDL = 94 ft
GH = 2|24 ft

CELL-4

450-500 ft



TDL = 100 ft
GH = 1|12 ft
GM = 4|28 ft

DISTRESS SURVEY
12/29/04