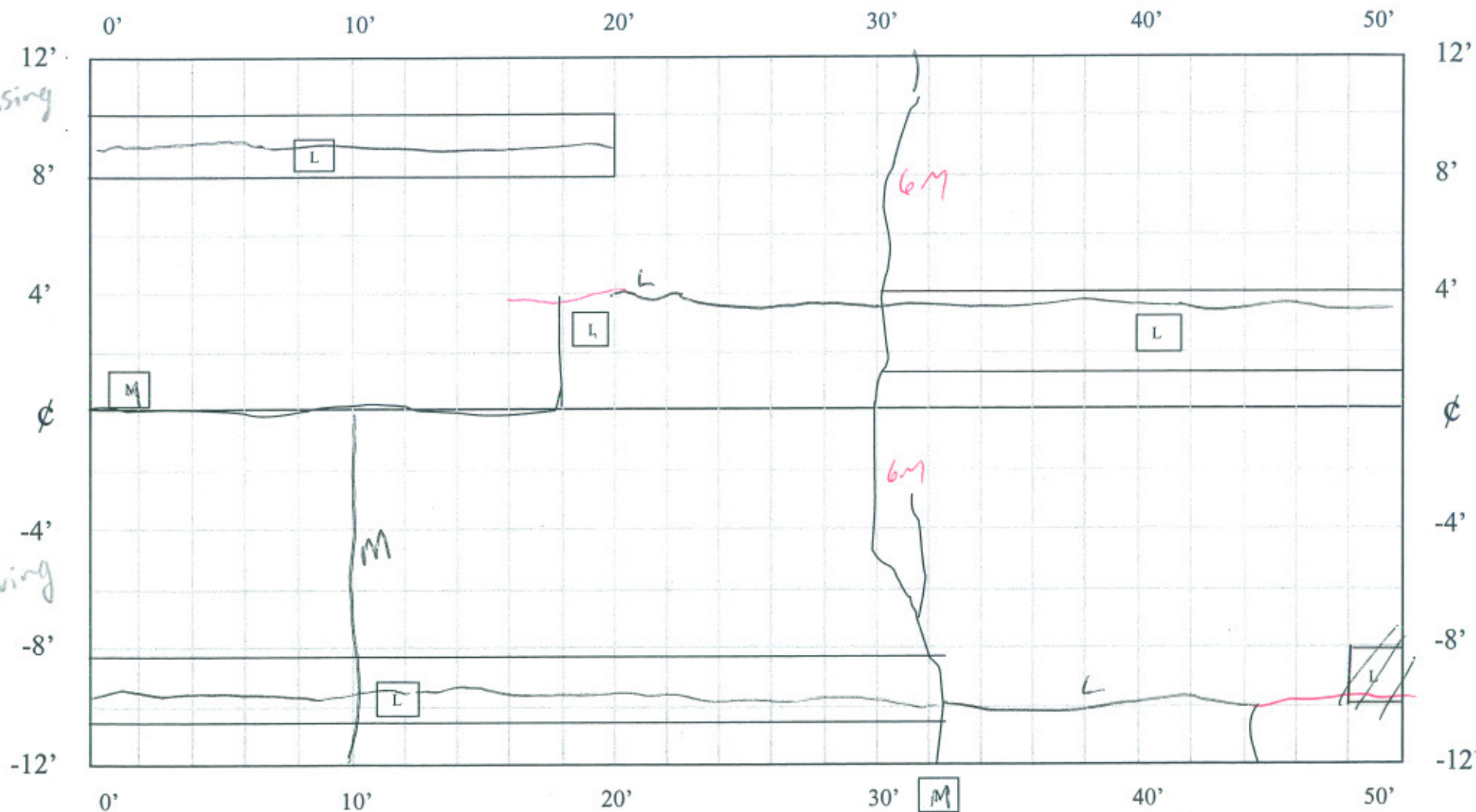


4/14/05
BSW

0-50 ft

$$TD_L = 50 \text{ ft}$$
$$6t = 1/4 \text{ ft}$$
$$6M = 116 \text{ ft}$$

1227+55


$$TDL = 44 \text{ ft}$$
$$6M = 3/2 \text{ } \& \text{ } \neq +$$

PJM = 18¢

DISTRESS SURVEY

~~12/29/04~~

10/17/05 TRC

$$\begin{aligned} \text{TDL} &= 14 \\ 6L &= 1110 \text{ ft} \\ 6M &= 1112 \text{ ft} \end{aligned}$$

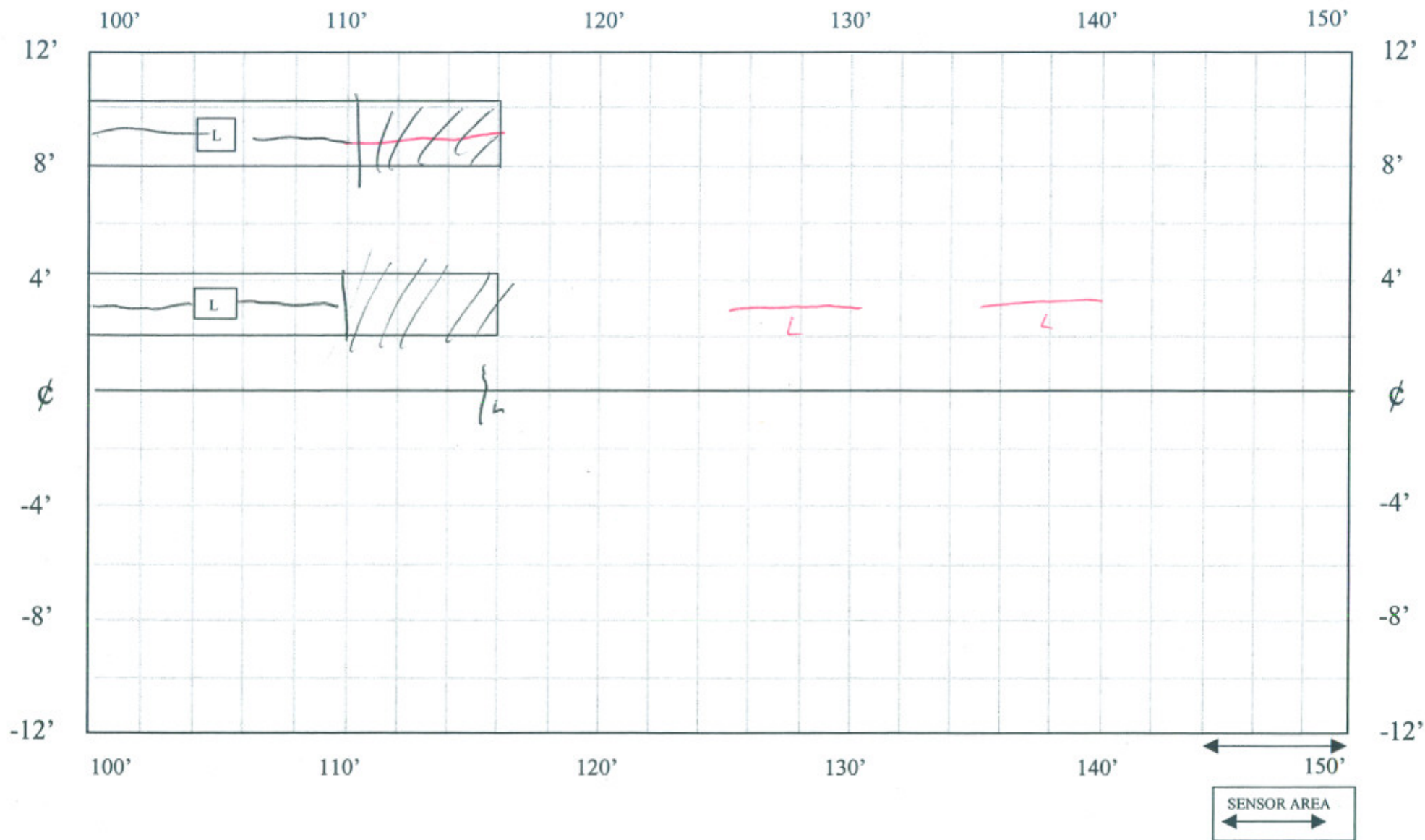
1. DE 20 ft

CELL-20

100-150 ft

1226+55

1227+05



DISTRESS SURVEY

12/29/04

✓

CELL-20

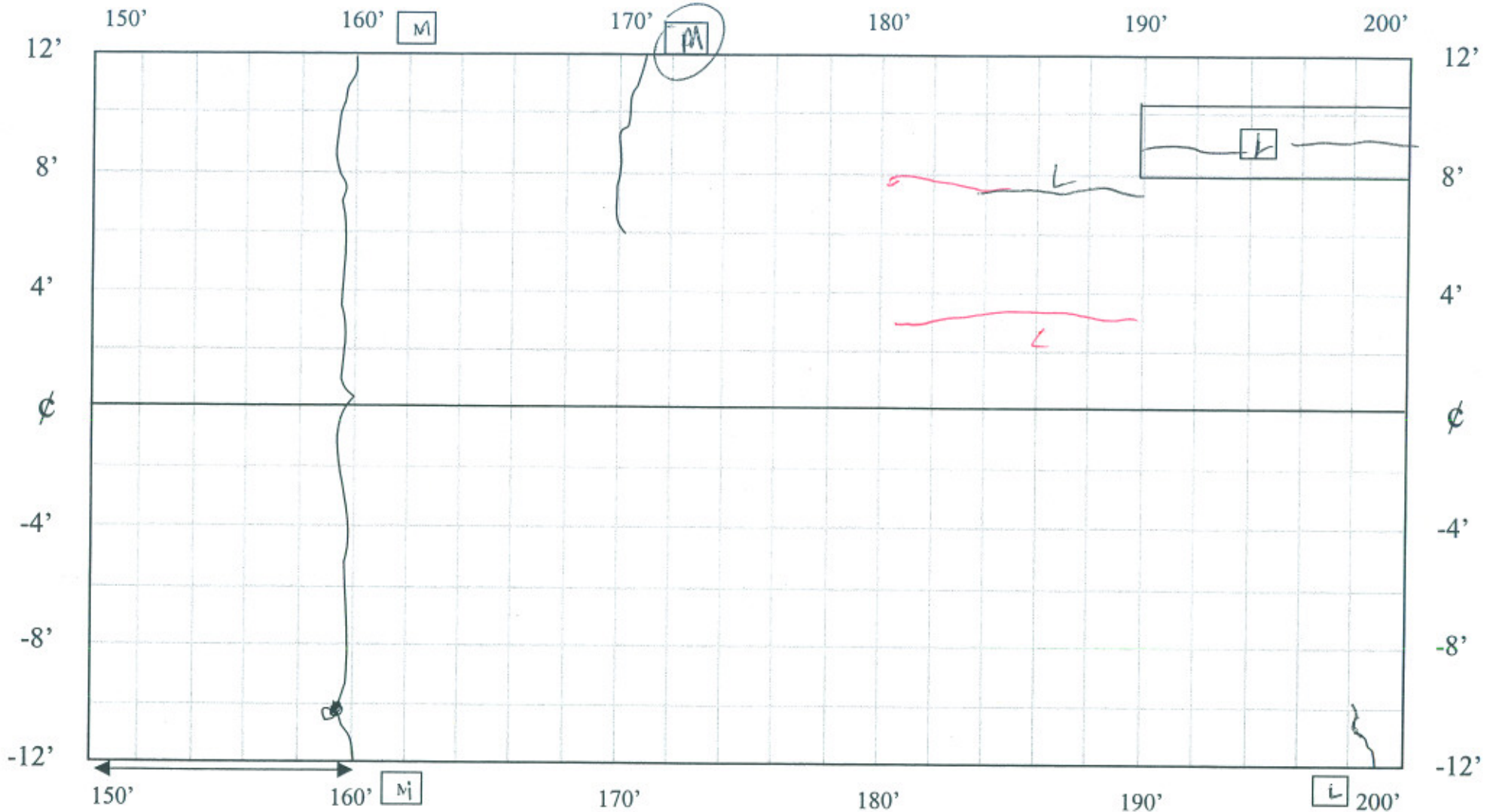
150-200 ft

TDL = 16ft

GM = 2 \ 18ft

1226+55

1226+05



DISTRESS SURVEY
12/29/04

GL = 1 \ 2ft

GM = 1 \ 12ft

←→
SENSOR AREA

✓

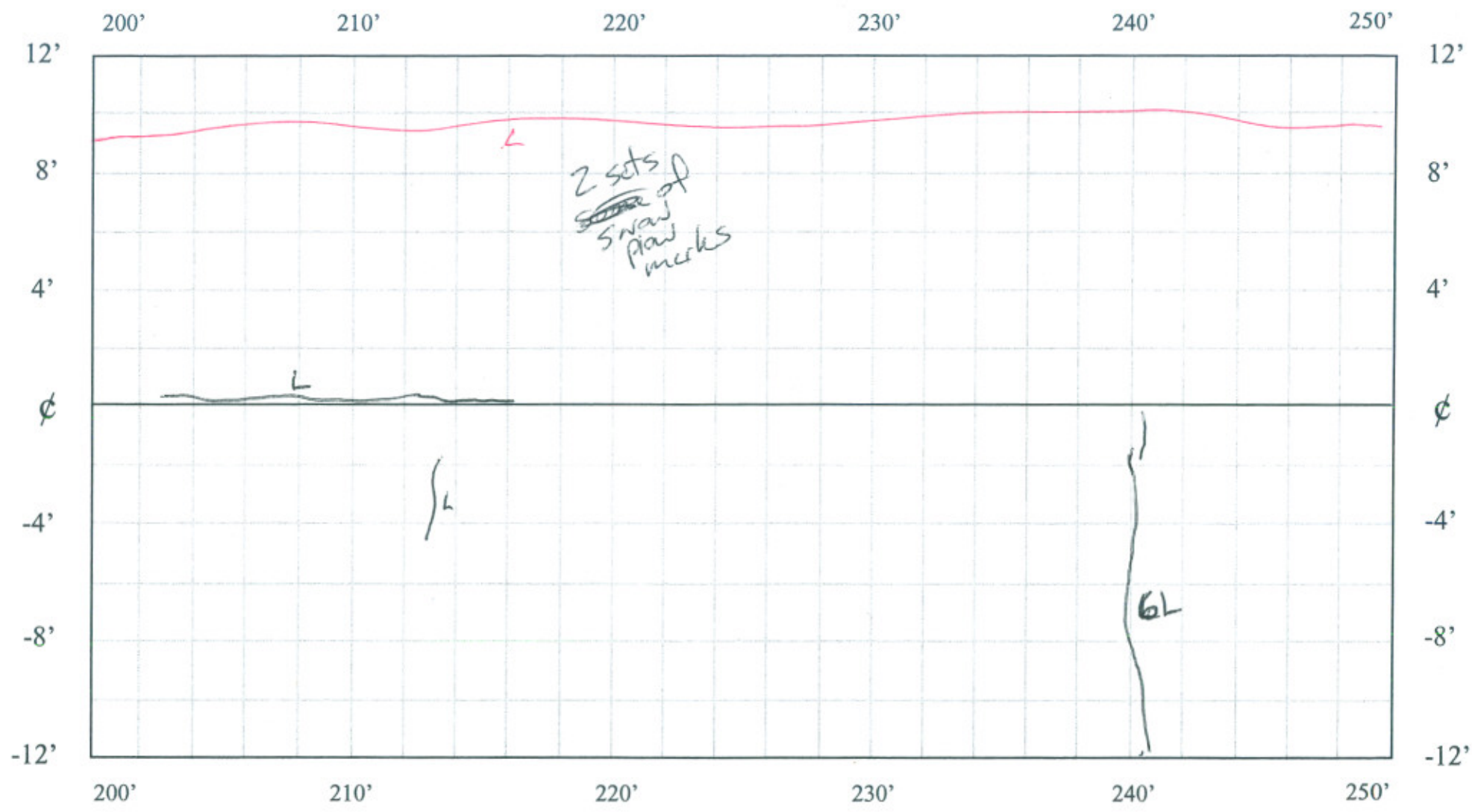
7D

CELL-20

200-250 ft

1226+05

1225+55



DISTRESS SURVEY
12/29/04

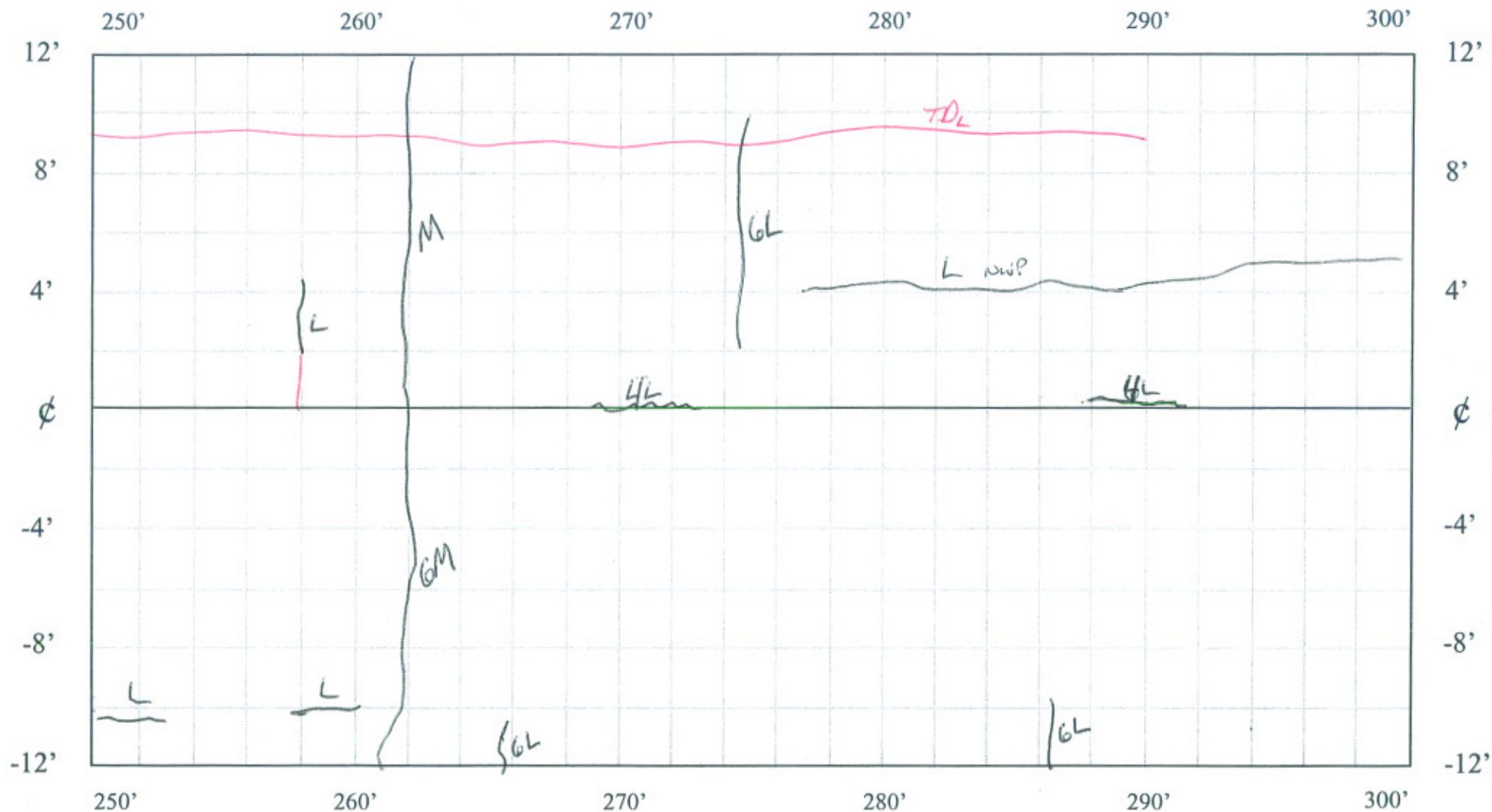
JPL = 13 ft
GL = 2 \ 15 ft



250-300 ft

$$\begin{aligned} TDL &= 21 \text{ ft} \\ G_M &= 1/12 \text{ ft} \\ G_L &= 1/3 \text{ ft} \end{aligned}$$

1225+05

**DISTRESS SURVEY**
12/29/04
$$\begin{aligned} \text{TDL} &= 5\text{ft} \\ \text{GM} &= 11\text{ft} \\ \text{GL} &= 2\text{ft} \\ \text{PJL} &= 8\text{ft} \end{aligned}$$

CELL-20

300-350 ft

TDL = 15 ft

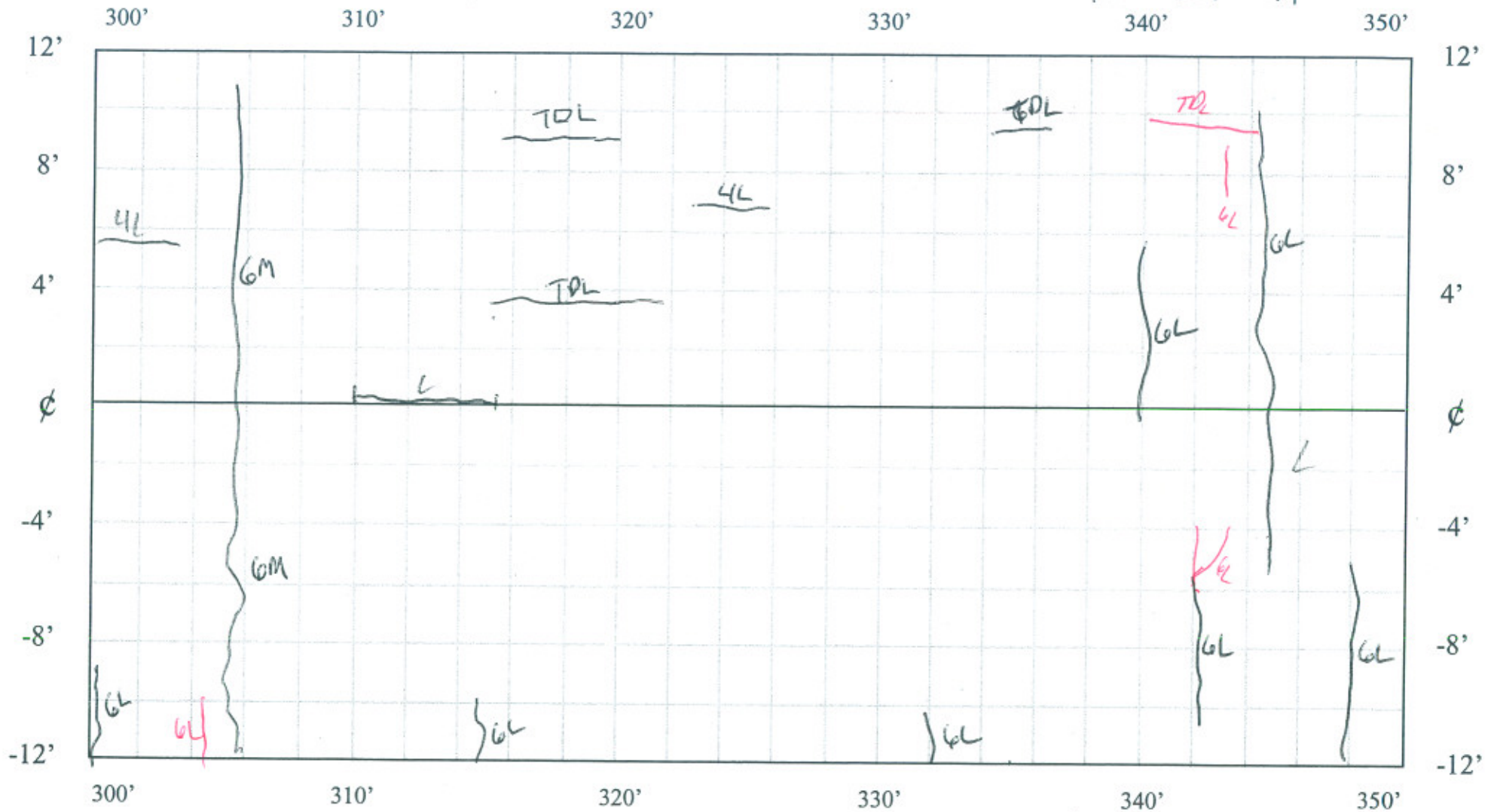
GL = 2 | 16 ft

GM = 1 | 11 ft

4L = 1 | 2 ft

1224+55

1225+05



DISTRESS SURVEY
12/29/04

GL = 2 | 2 ft
GM = 1 | 12 ft



CELL-20

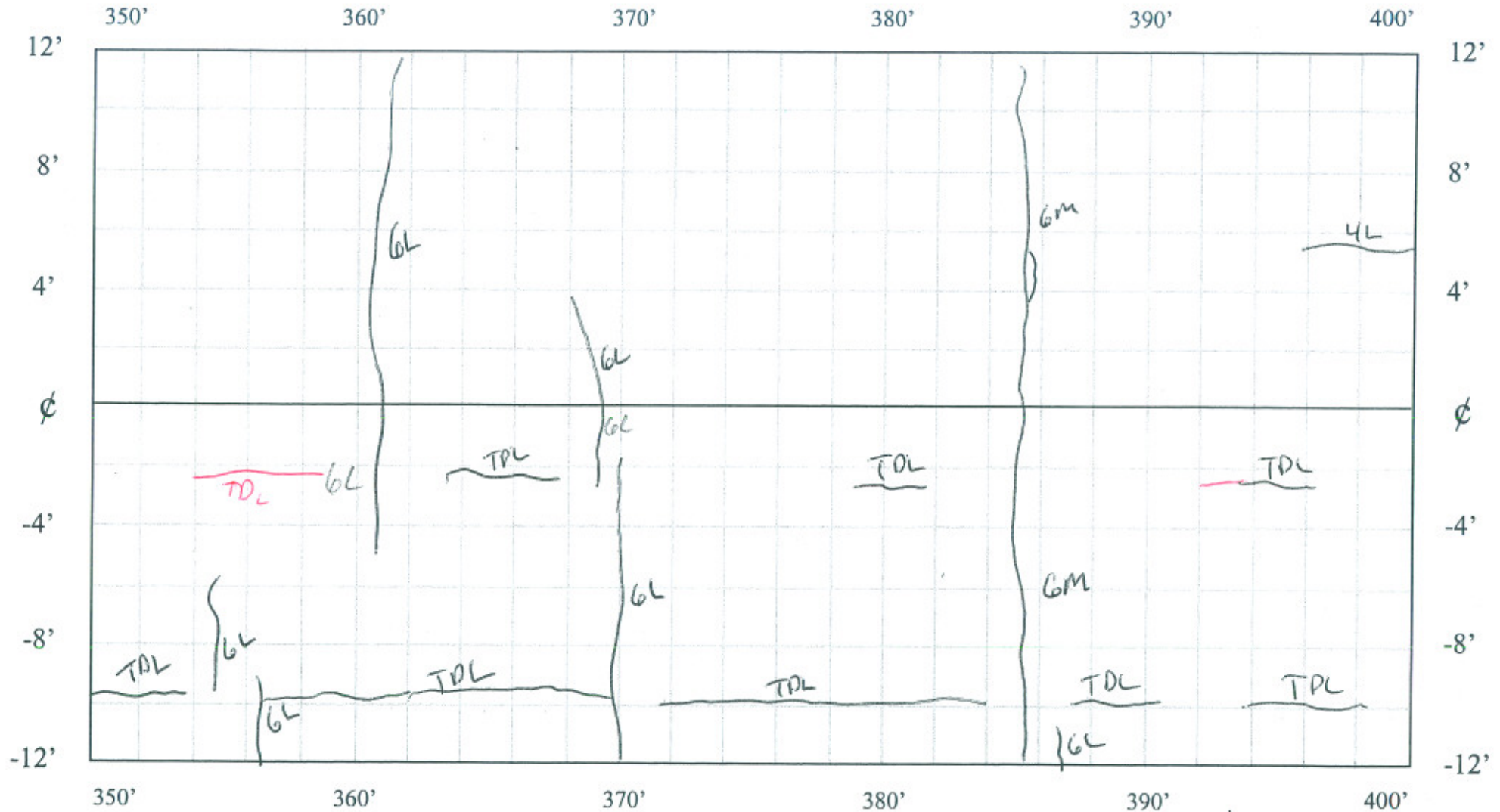
350-400 ft

$$GL = 2 \setminus 16 \text{ ft}$$

$$GM = 2 \setminus 14 \text{ ft}$$

$$4L = 2 \setminus 4 \text{ ft}$$

1224+05



DISTRESS SURVEY
12/29/04

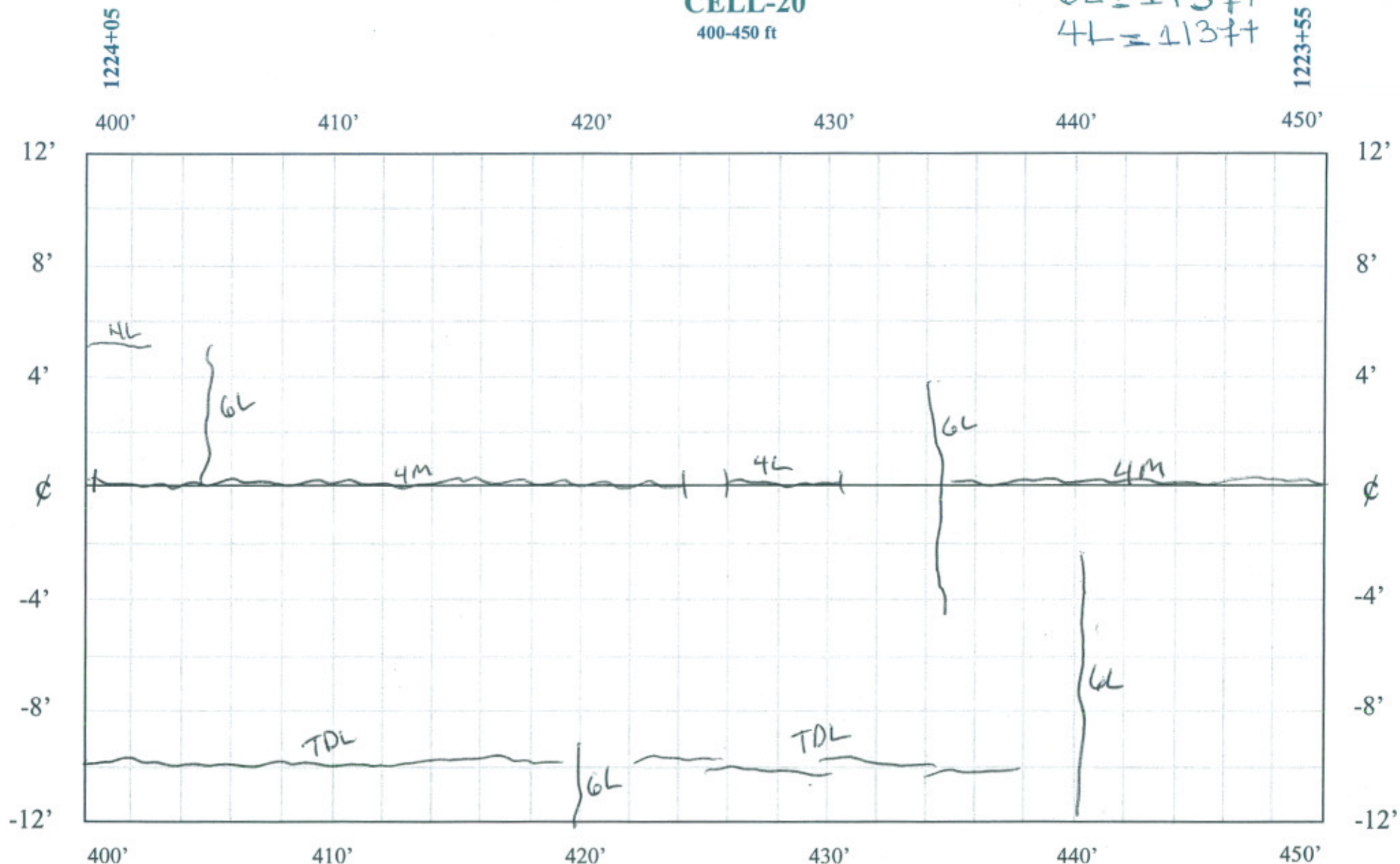
$$TDL = 8 \setminus 46 \text{ ft}$$

$$GL = 6 \setminus 24 \text{ ft}$$

$$GM = 1 \setminus 12 \text{ ft}$$

CELL-20
400-450 ft

~~715~~
6L = 115 ft
4L = 113 ft



TDL = 5 \ 34 ft
6L = 3 \ 18 ft
JPL = 4 ft
TDM = 38 ft

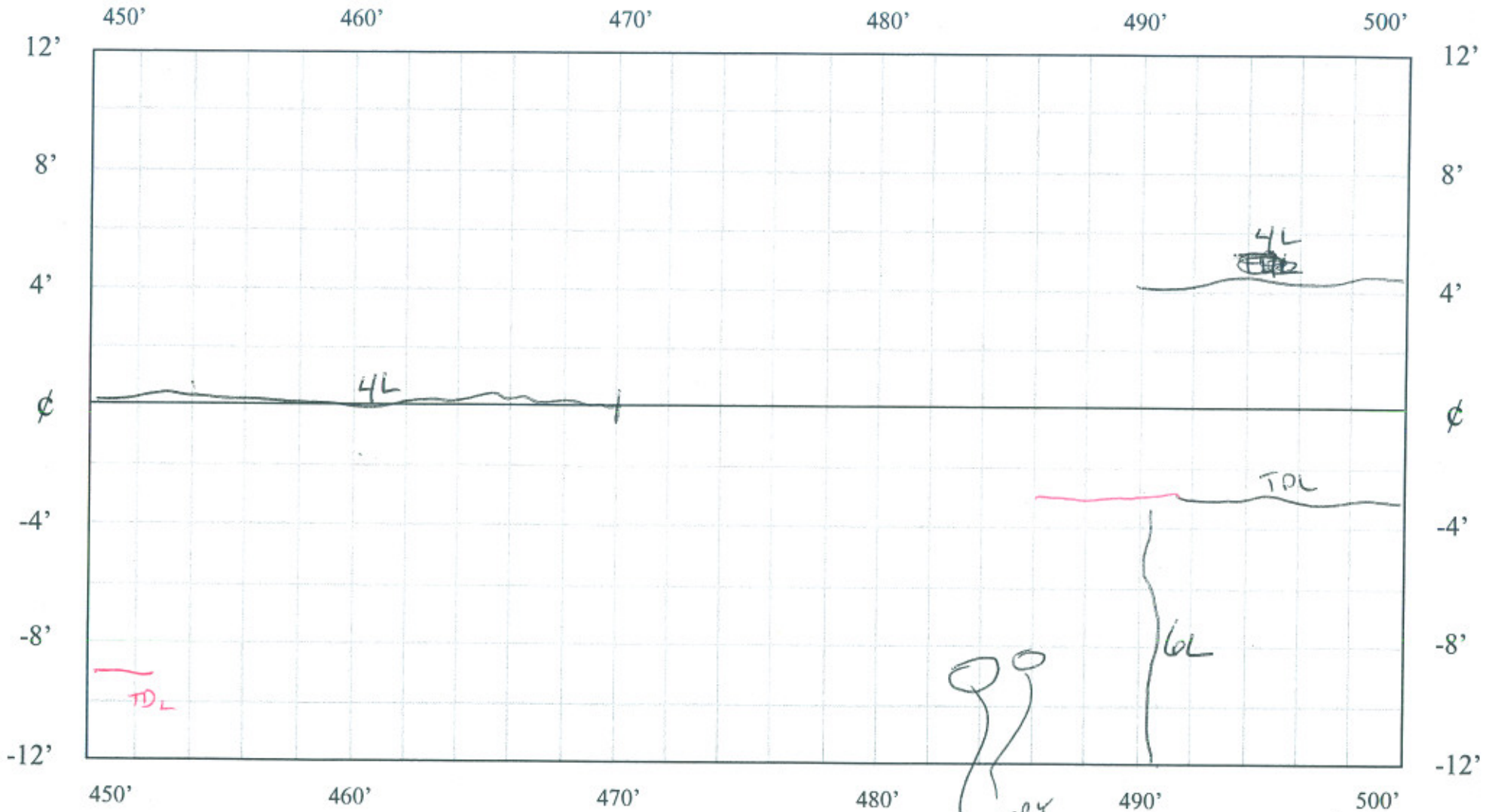
CELL-20

450-500 ft

$$4L = 110 \text{ ft}$$

1223+55

1223+05



DISTRESS SURVEY
12/29/04

SLURRY
LOSS
HOLE
3/4" Recp

$$\begin{aligned} TDL &= 8 \text{ ft} \\ 6L &= 1 \setminus 8 \text{ ft} \\ JPL &= 20 \text{ ft} \end{aligned}$$