

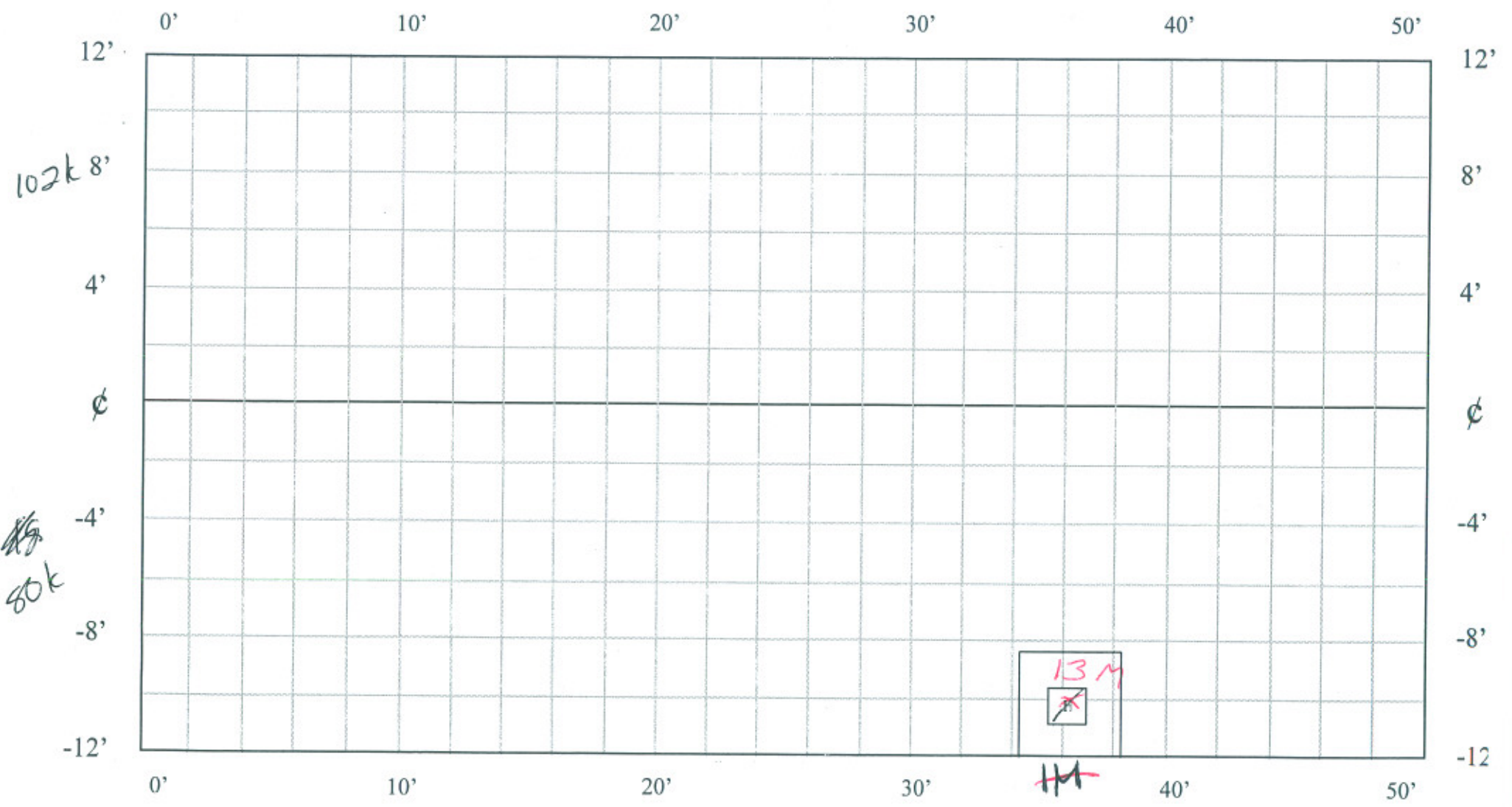
CELL-28

0

185+50

186+00

0-50 ft



DISTRESS SURVEY

12/29/04

~~05/19/05~~ 10/19/05
LASSANA TRC

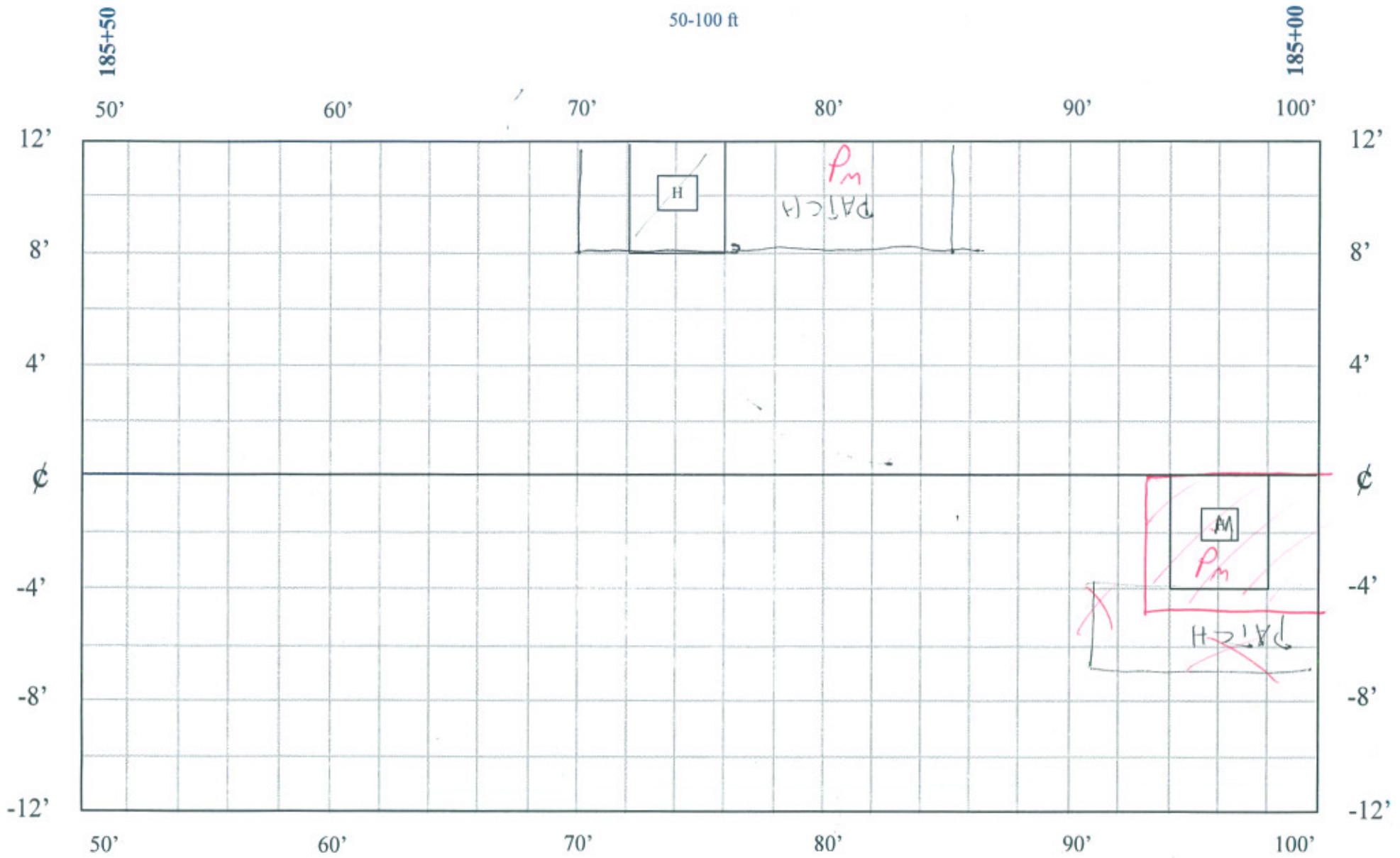
$F_m = 14$

✓

Patch L = 160

CELL-28

50-100 ft

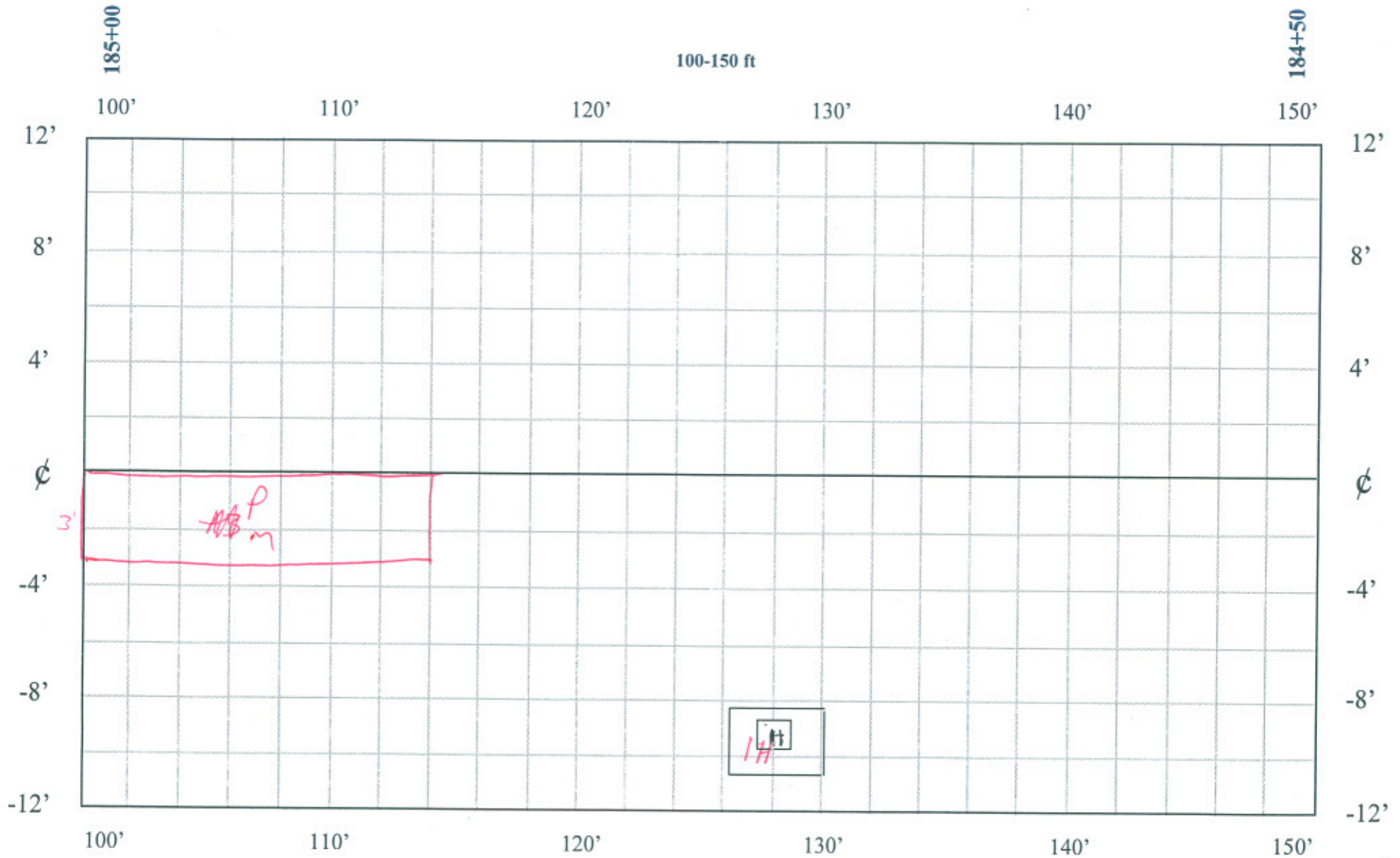


DISTRESS SURVEY
12/29/04

$F_m = 16$
Patch L = 27



CELL-28



DISTRESS SURVEY
12/29/04

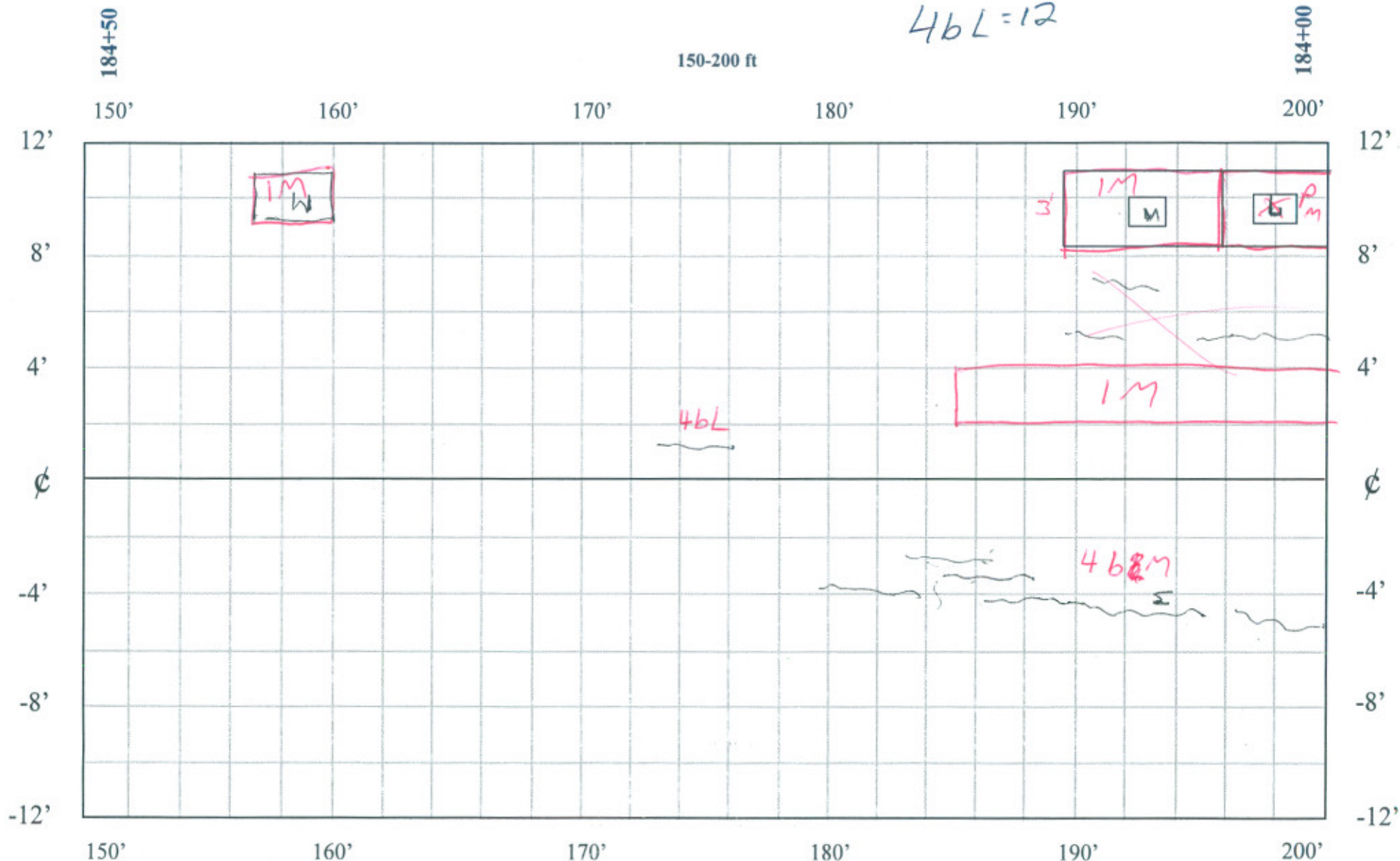
$F_H = 8$



CELL-28

$F_L = 10$
 $F_M = 22$
 $4bL = 12$

150-200 ft



DISTRESS SURVEY
 12/29/04

$4bL = 23$
 M



CELL-28

O

200-250 ft



DISTRESS SURVEY

12/29/04

05/19/05

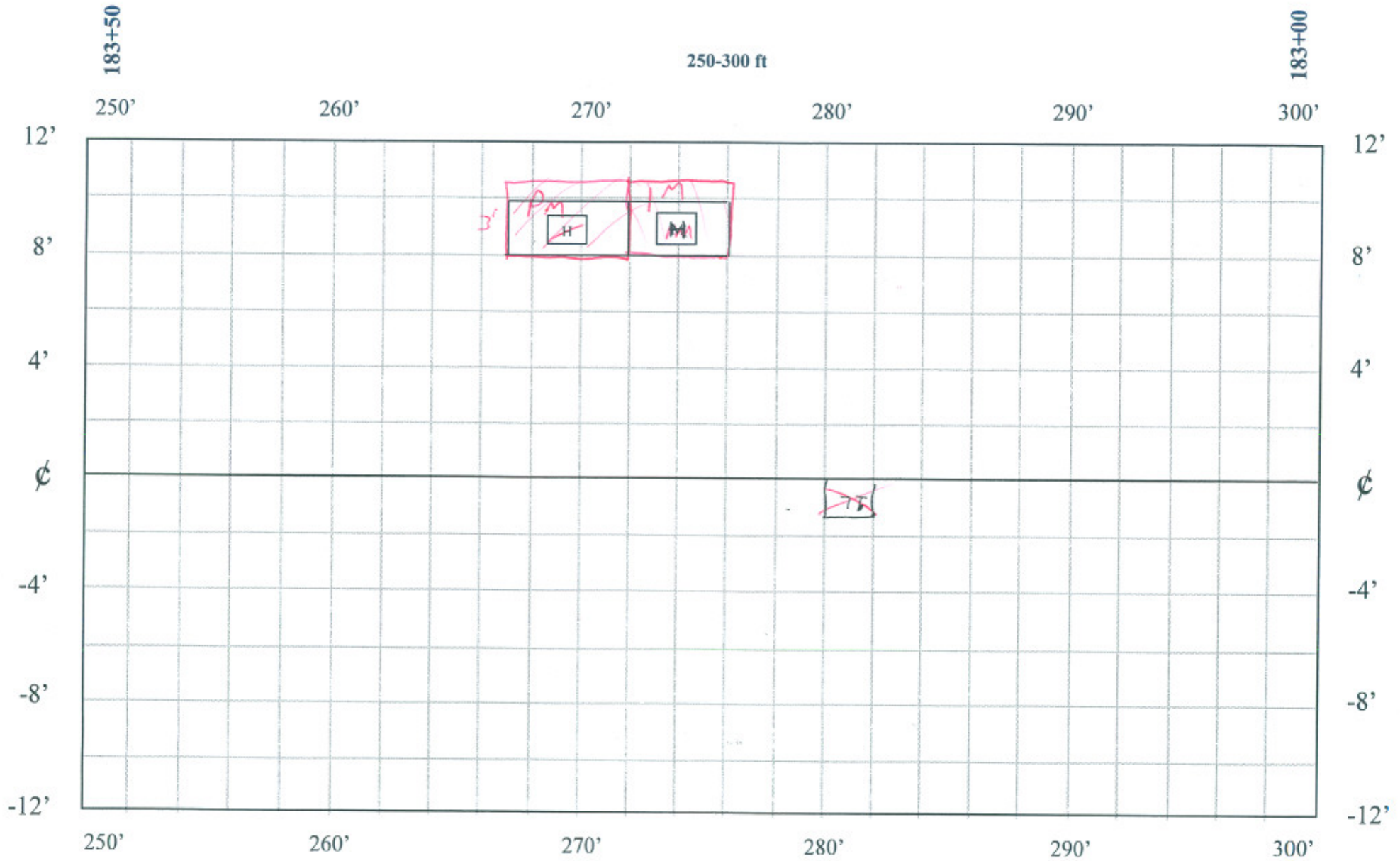
46L=17

FH=14

✓

CELL-28

$$F_H = 18$$



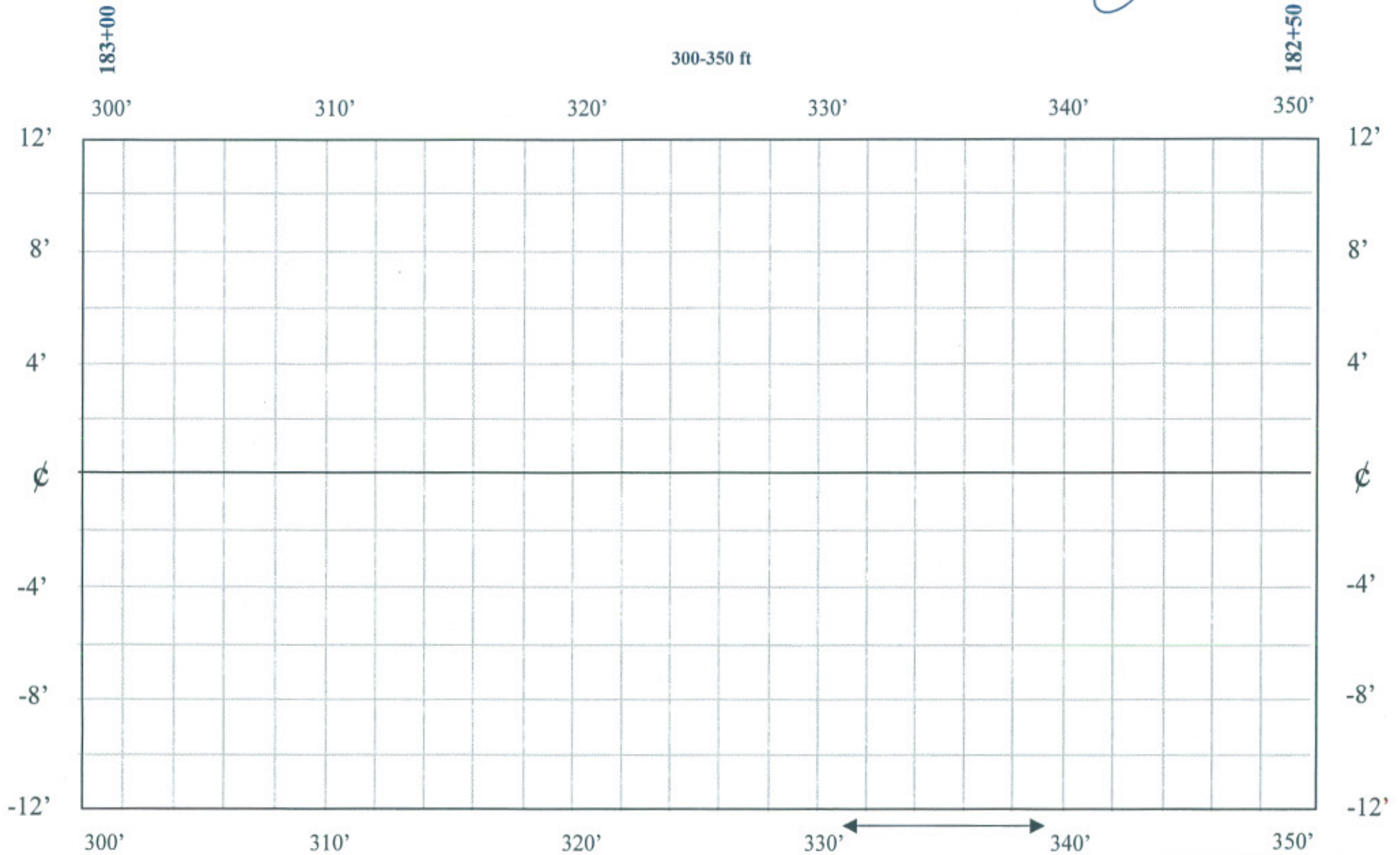
DISTRESS SURVEY
12/29/04

$$F_L = 2$$



CELL-28

300-350 ft



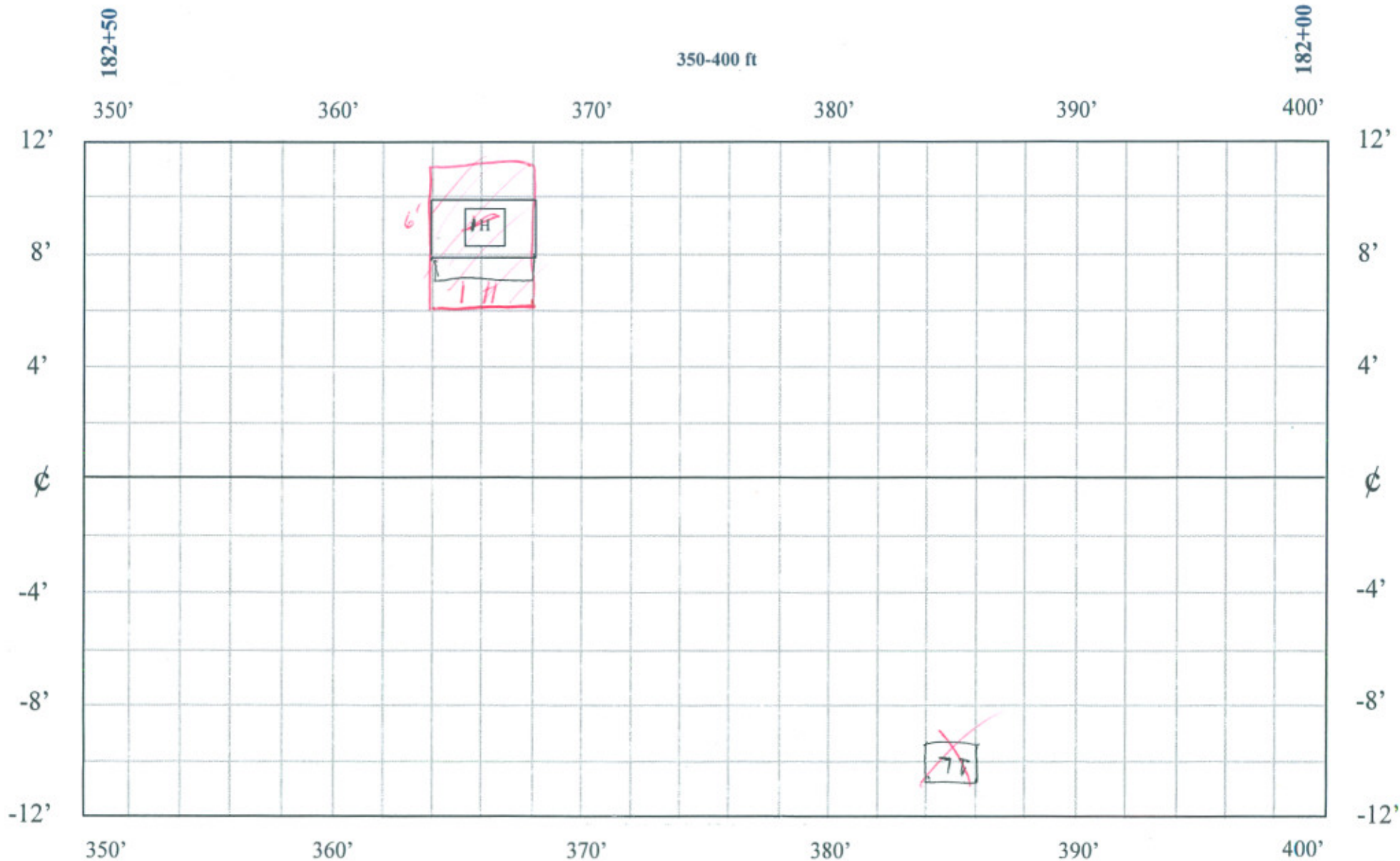
DISTRESS SURVEY
12/29/04

←→
SENSOR AREA

CELL-28

$$F_H = 12$$

350-400 ft



DISTRESS SURVEY

~~12/29/04~~

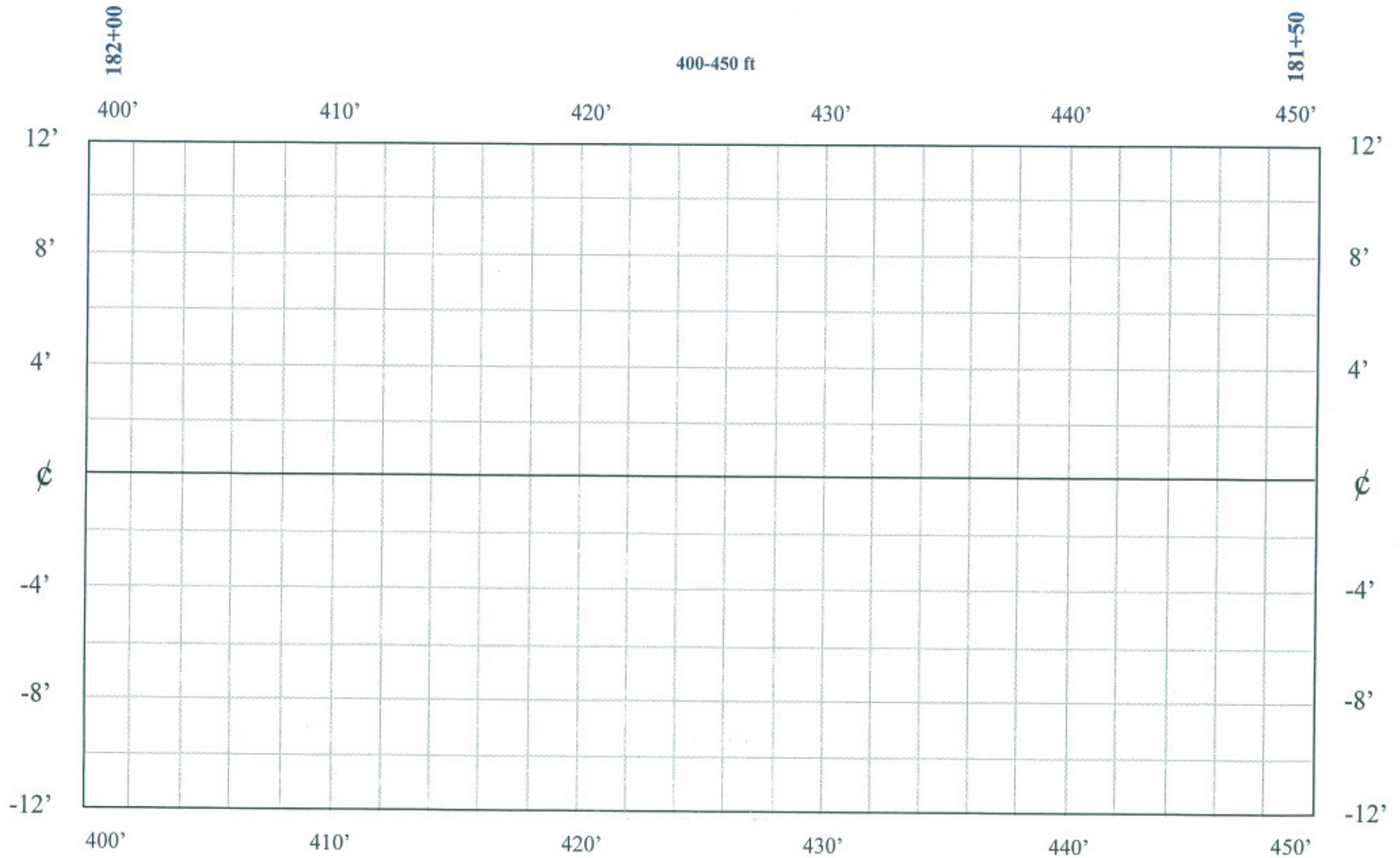
06/19/05

$$F_L = 2$$



CELL-28

0



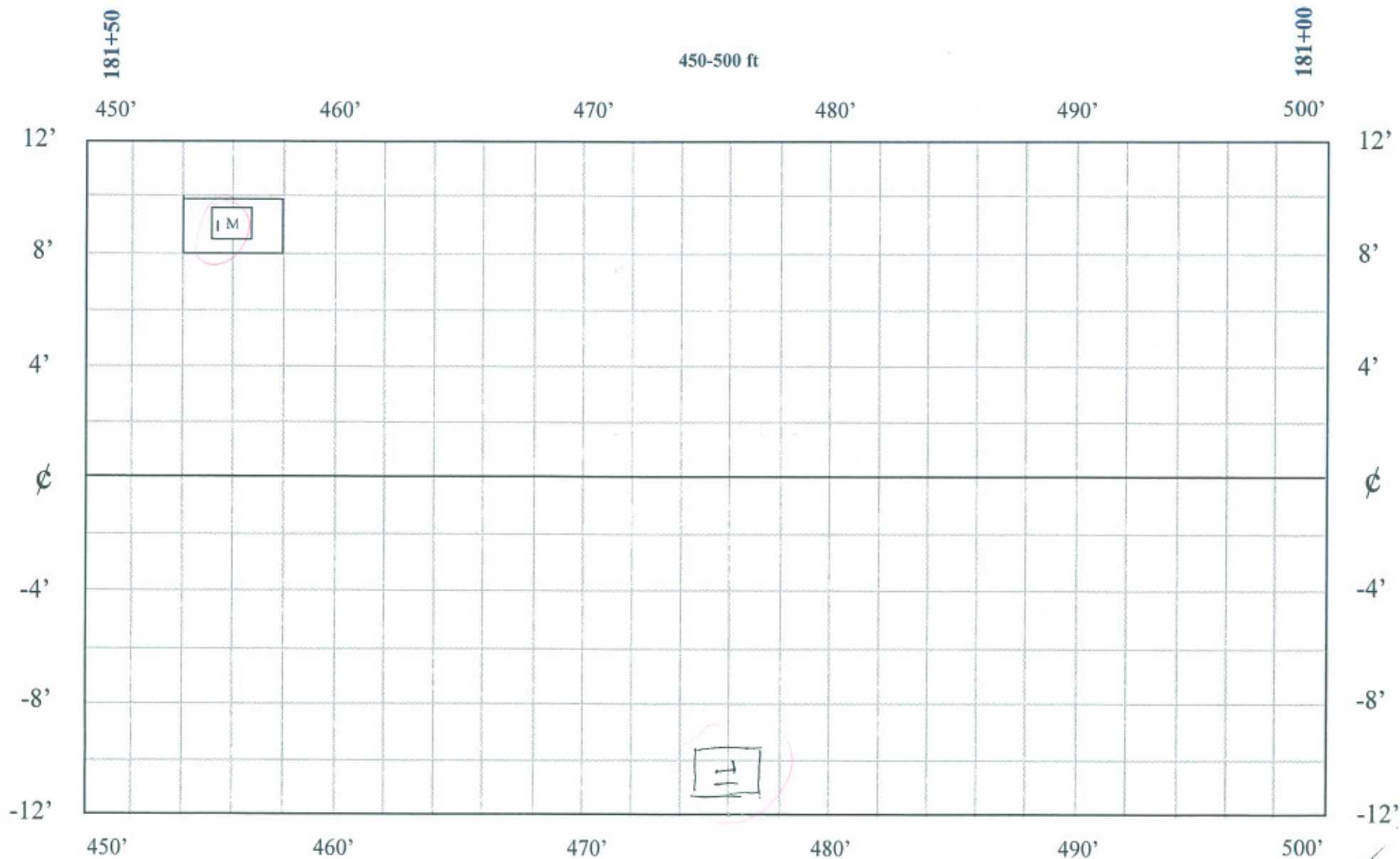
DISTRESS SURVEY
12/29/04

0



CELL-28

$F_M = 8$



DISTRESS SURVEY
12/29/04

$F_L = 4$

