

CELL-28

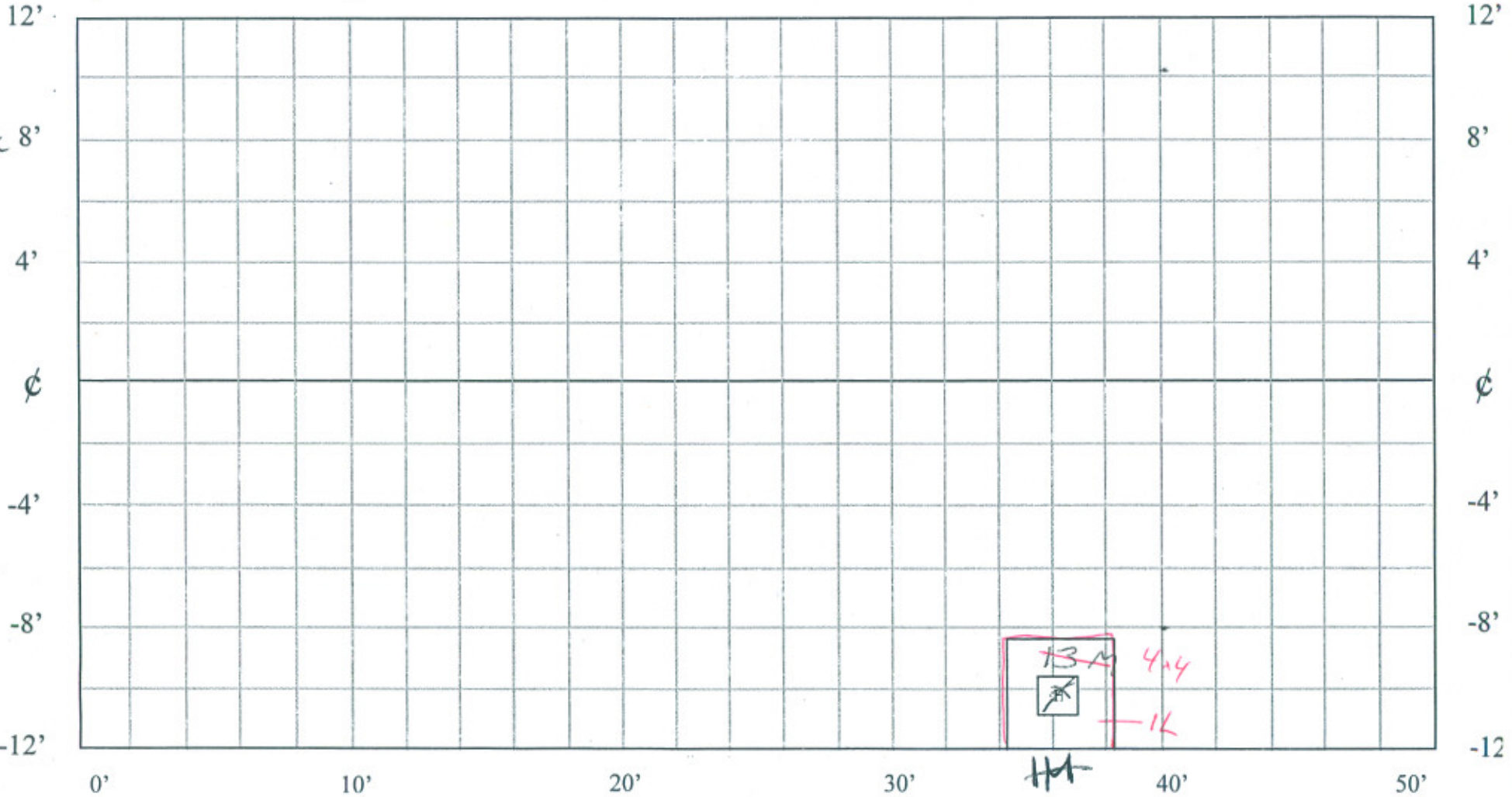
0

186+00

185+50

0-50 ft

0' 10' 20' 30' 40' 50'



DISTRESS SURVEY

12/29/04

05-19-05

distress

4/20/06

10/19/05

TRC

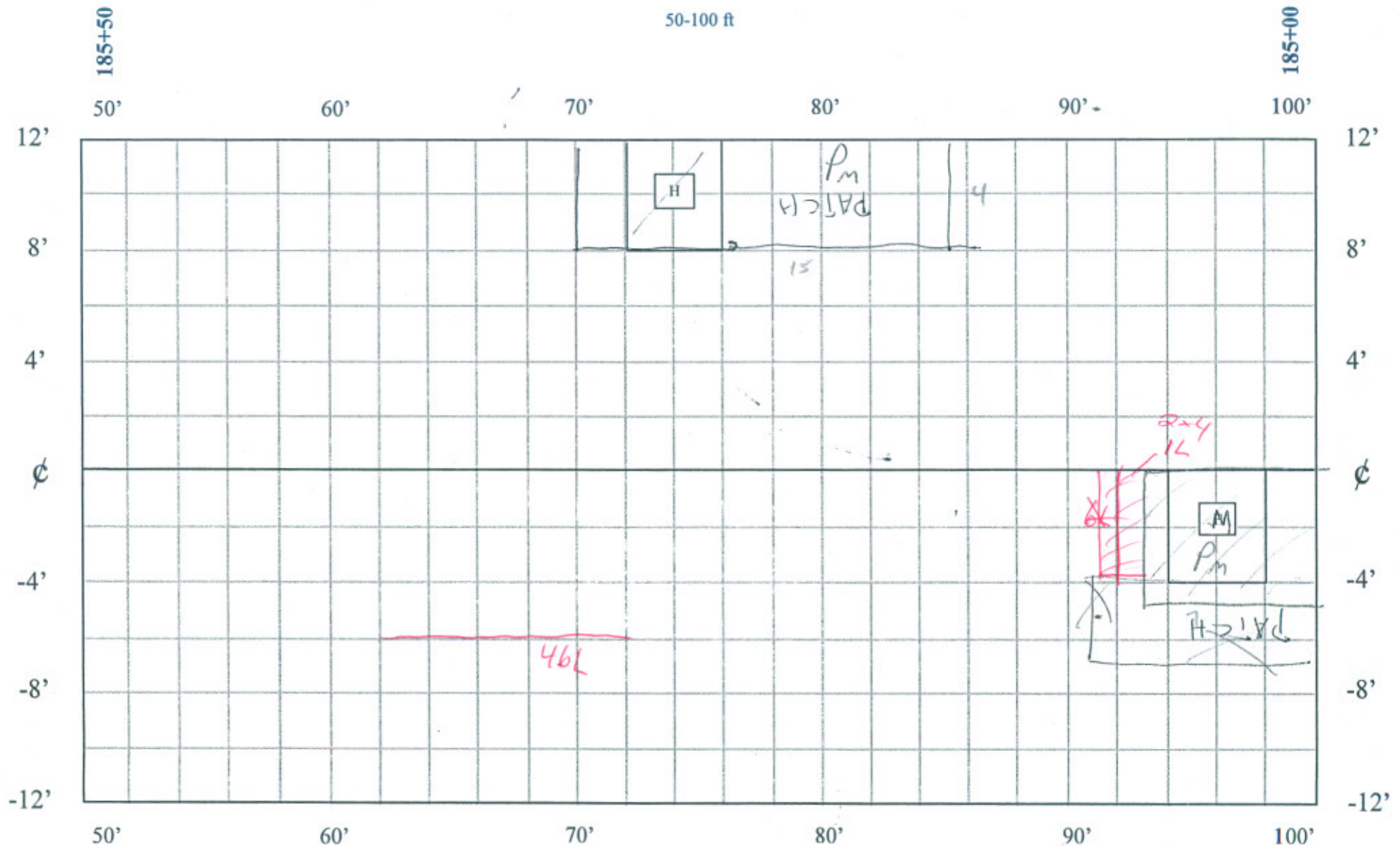
$F_m = 14$

✓

Patch L = 1/60

CELL-28

50-100 ft

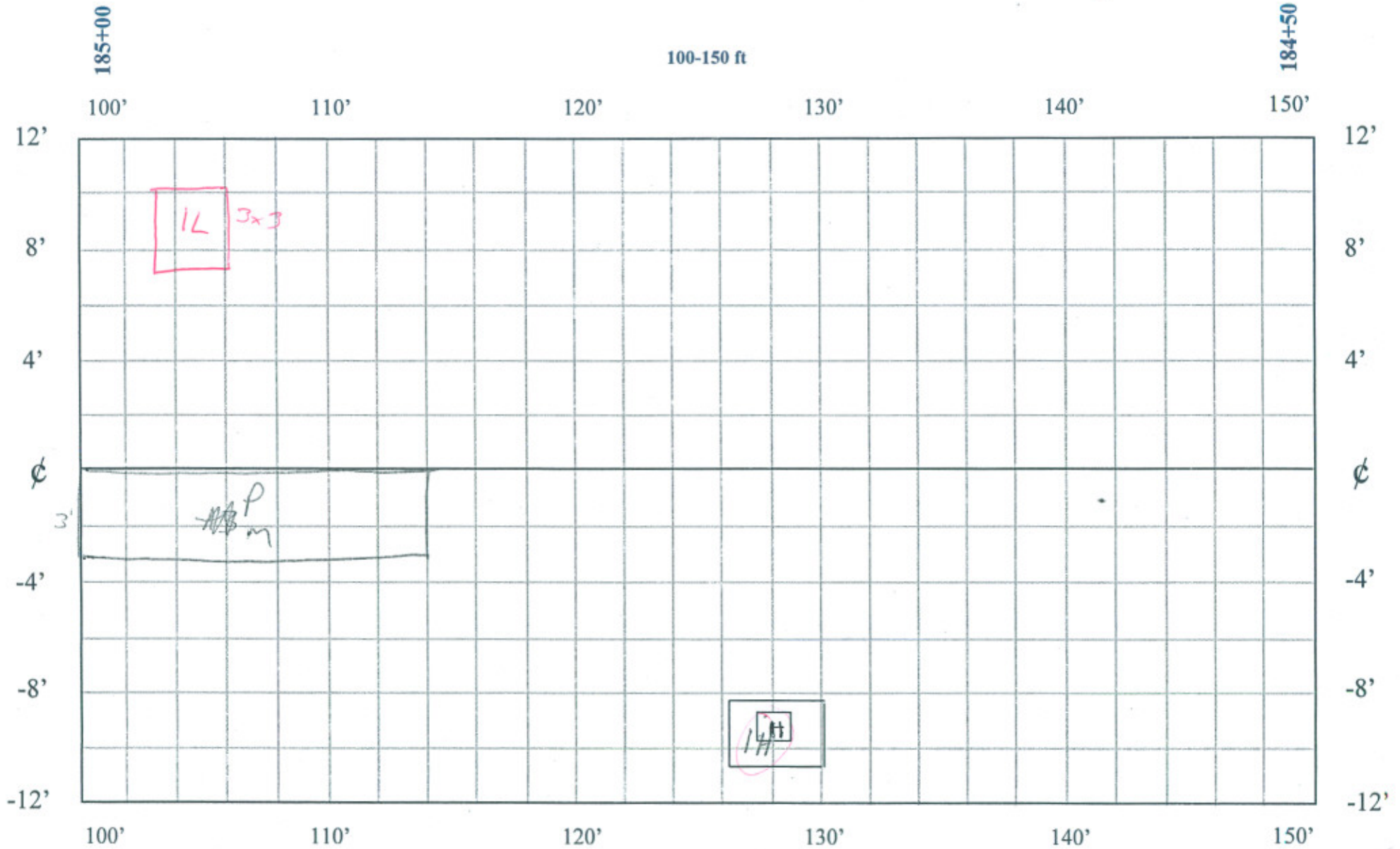


DISTRESS SURVEY
12/29/04

F_m = 16
Patch L = 27

CELL-28

100-150 ft



DISTRESS SURVEY
12/29/04

$F_H = 8$



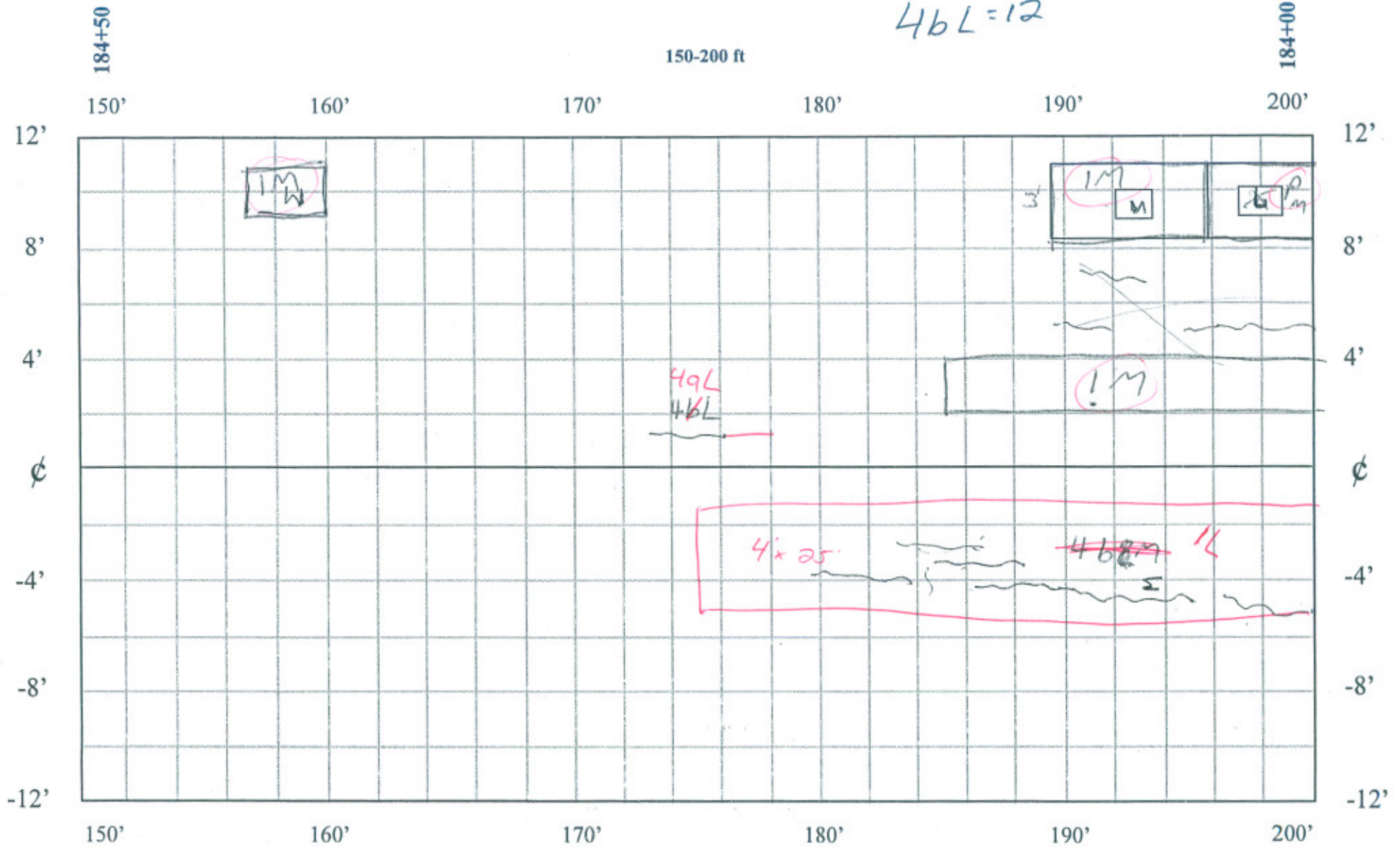
CELL-28

$$F_L = 10$$

$$F_M = 22$$

$$46L = 12$$

150-200 ft

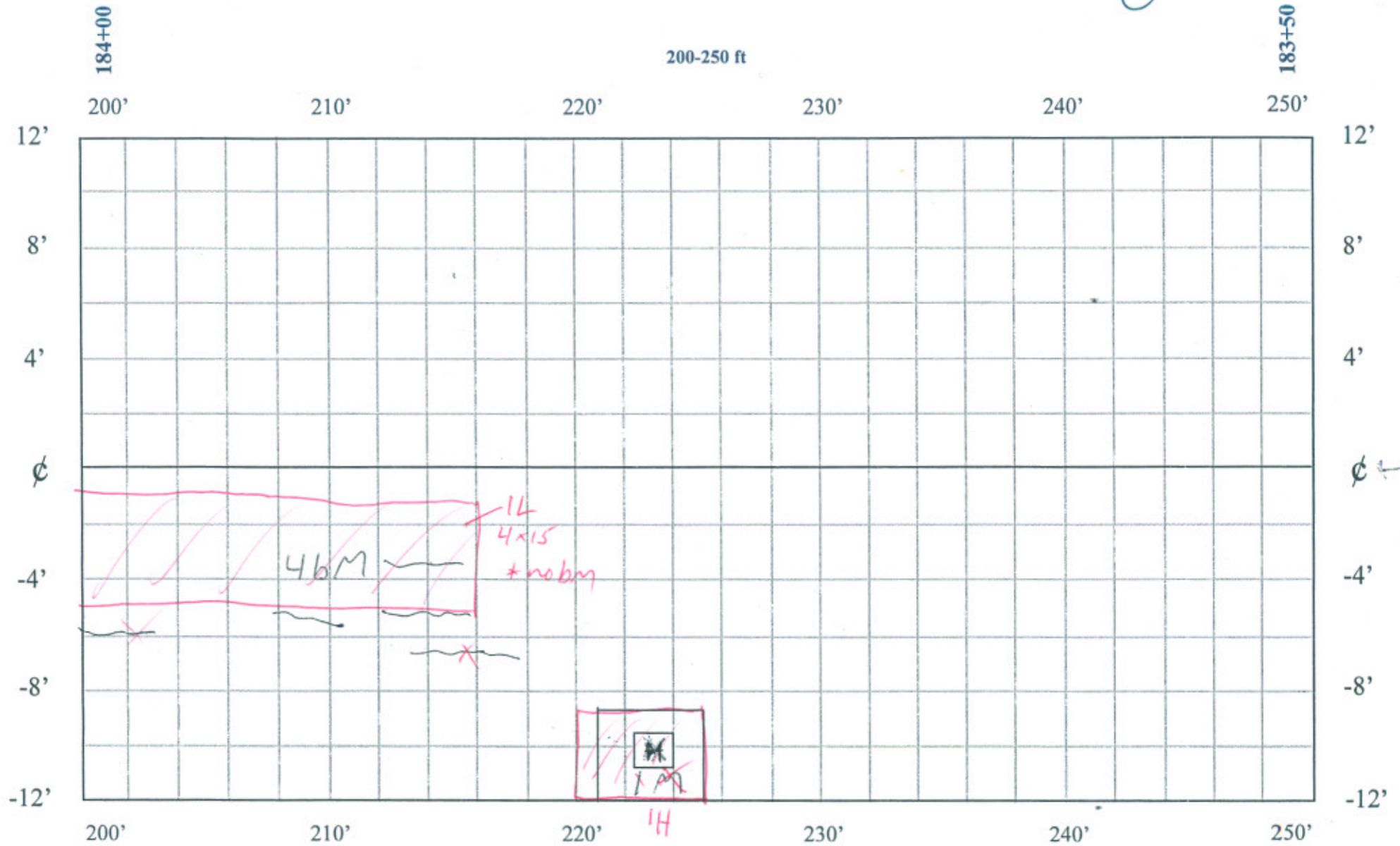


$$46M = 23$$



CELL-28

200-250 ft



DISTRESS SURVEY

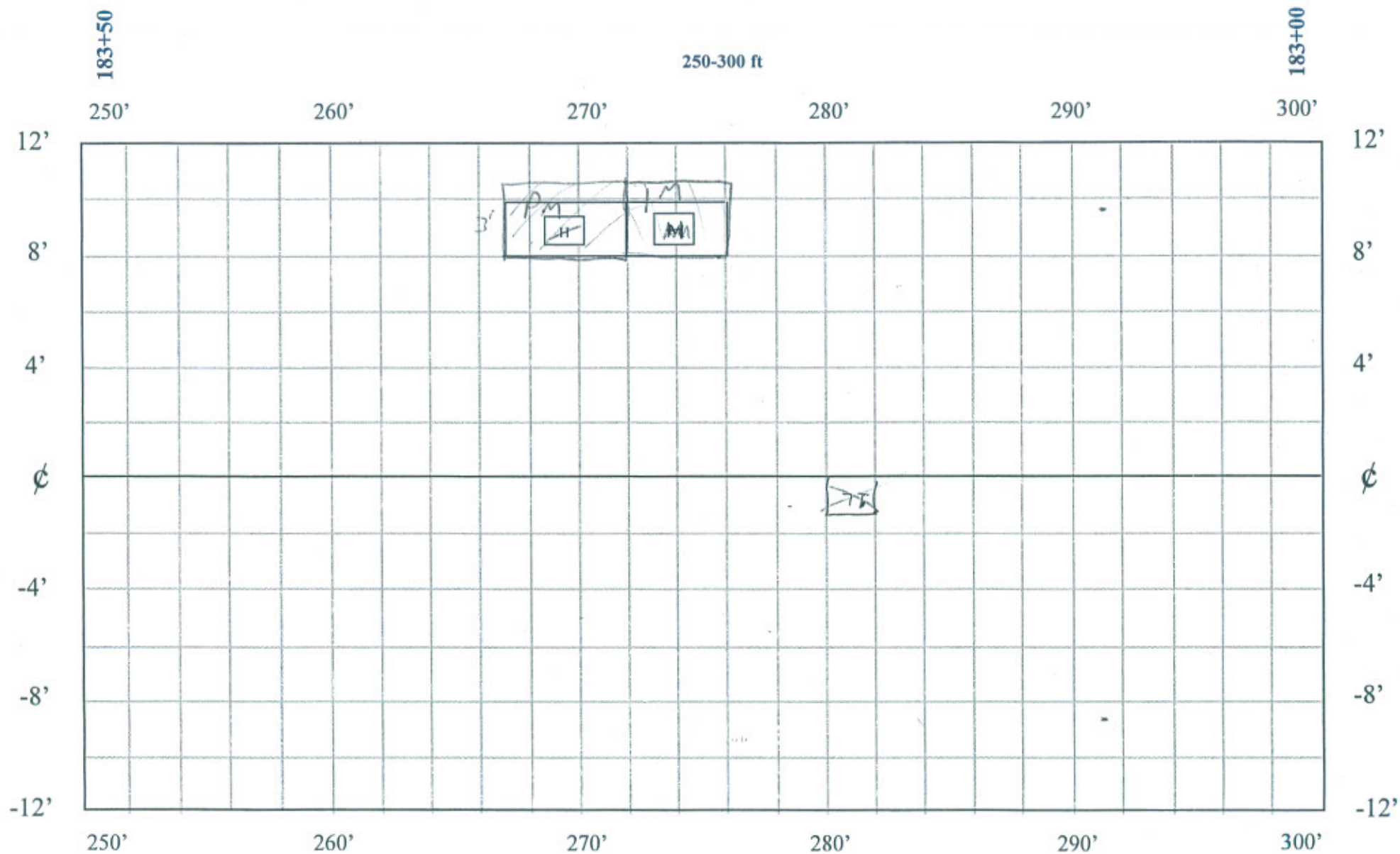
12/29/04,
05/19/05

46L=17
F-H=14



CELL-28

$$F_H = 18$$



DISTRESS SURVEY
12/29/04

$$F_L = 2$$



CELL-28

300-350 ft

183+00

182+50

300'

310'

320'

330'

340'-

350'

12'

12'

8'

8'

4'

4'

0'

0'

-4'

-4'

-8'

-8'

-12'

-12'

300'

310'

320'

330'

340'

350'

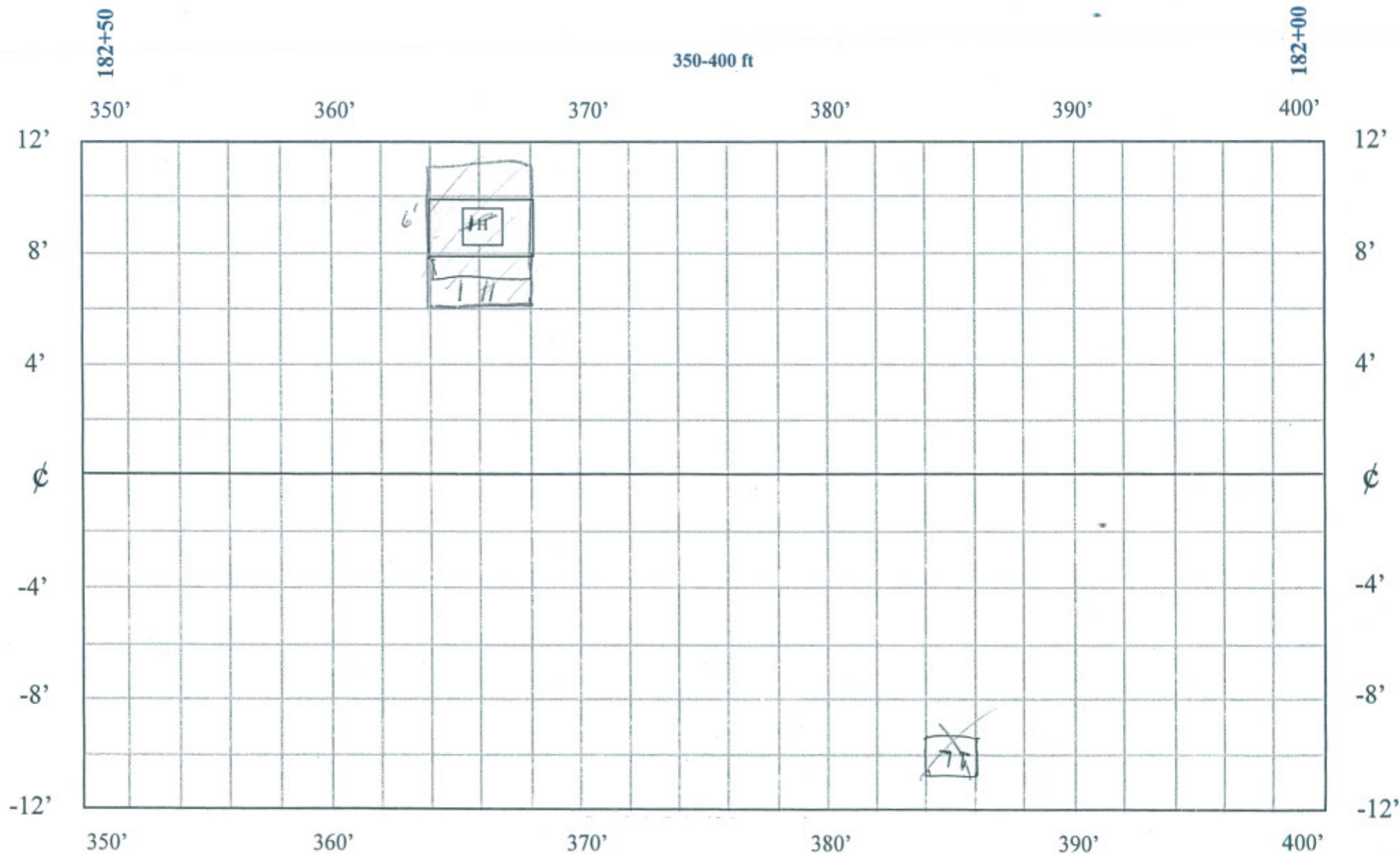
DISTRESS SURVEY
12/29/04

←→
SENSOR AREA

CELL-28

$F_H = 12$

350-400 ft



DISTRESS SURVEY

12/29/04

DG/19/05

$F_L = 2$



CELL-28

0

400-450 ft

182+00

181+50

400'

410'

420'

430'

440'

450'

12'

12'

8'

8'

4'

4'

0'

0'

-4'

-4'

-8'

-8'

-12'

-12'

400'

410'

420'

430'

440'

450'

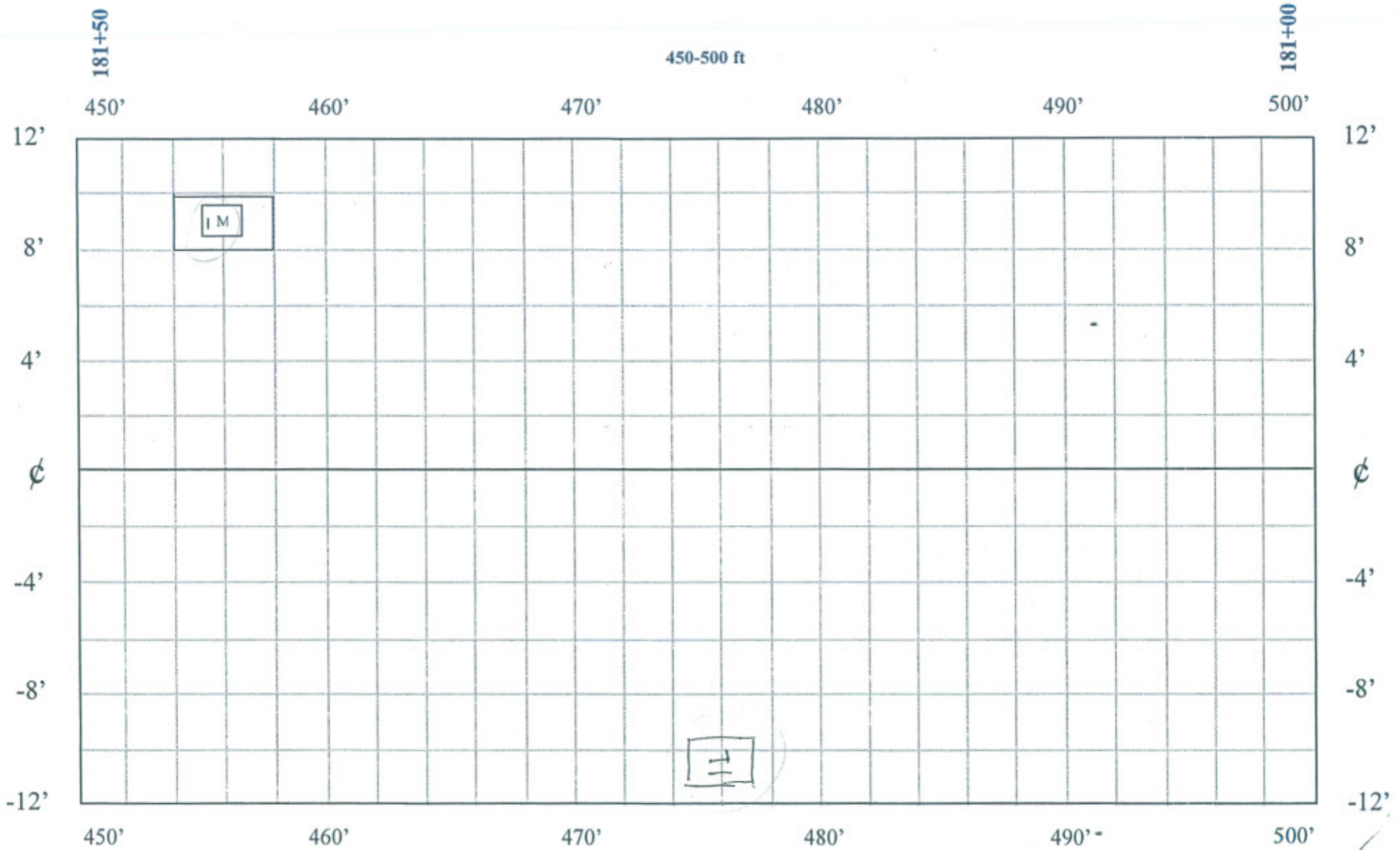
DISTRESS SURVEY
12/29/04

0



CELL-28

$F_M = 8$



DISTRESS SURVEY
12/29/04

$F_L = 4$

