

* no distress
- Flexible slurry in sept.

CELL-29

0-50 ft

GL = 1/12

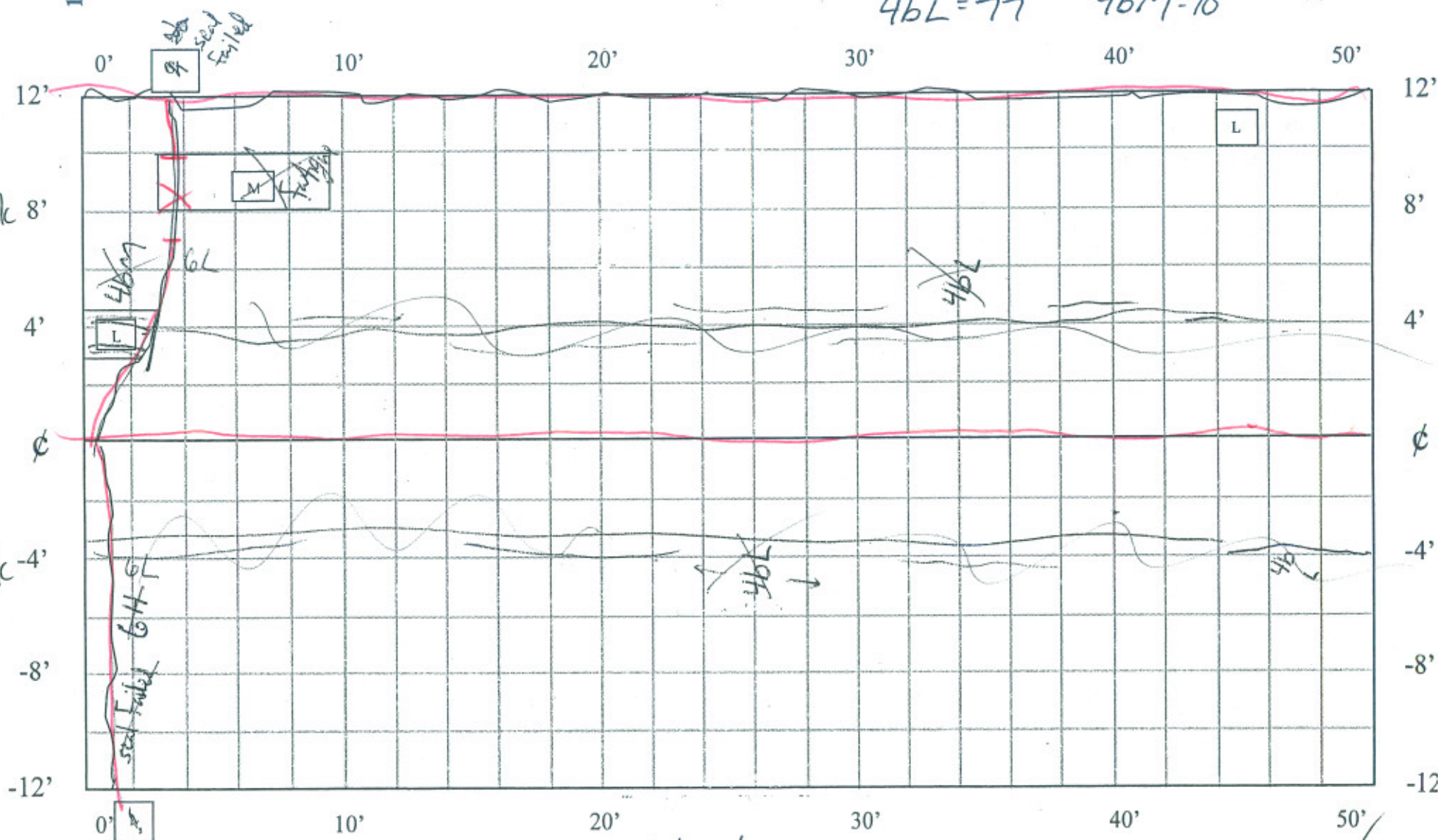
~~4bL = 77~~
Edge L = 50
4bL = 77

FM = ~~12~~ 12

~~4bM = 10~~
4bM = 10

191+70

191+20



DISTRESS SURVEY

~~12/29/04~~

11/19/05

10/13/05

TRC

10/30/06

~~11/19/06~~

GLH = 1/12

~~4bL = 77~~

4bL = 71

CELL-29
50-100 ft

$$6L = 3/6$$

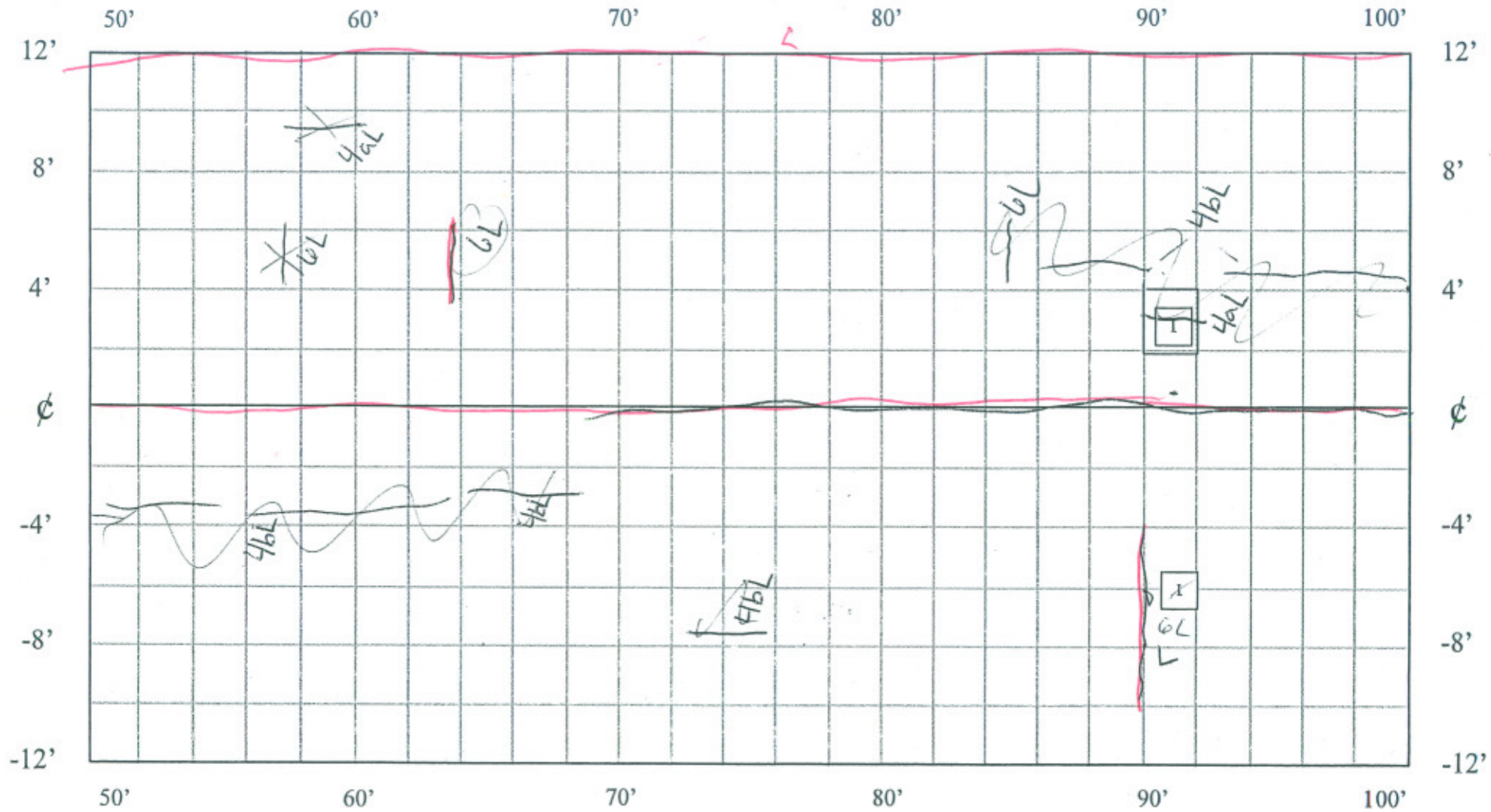
AND

$$4aL = 5$$

$$4bL = 11$$

190+70

191+20



$$CL_L = 31$$

$$6L = 1/6$$

$$4bL = 19$$

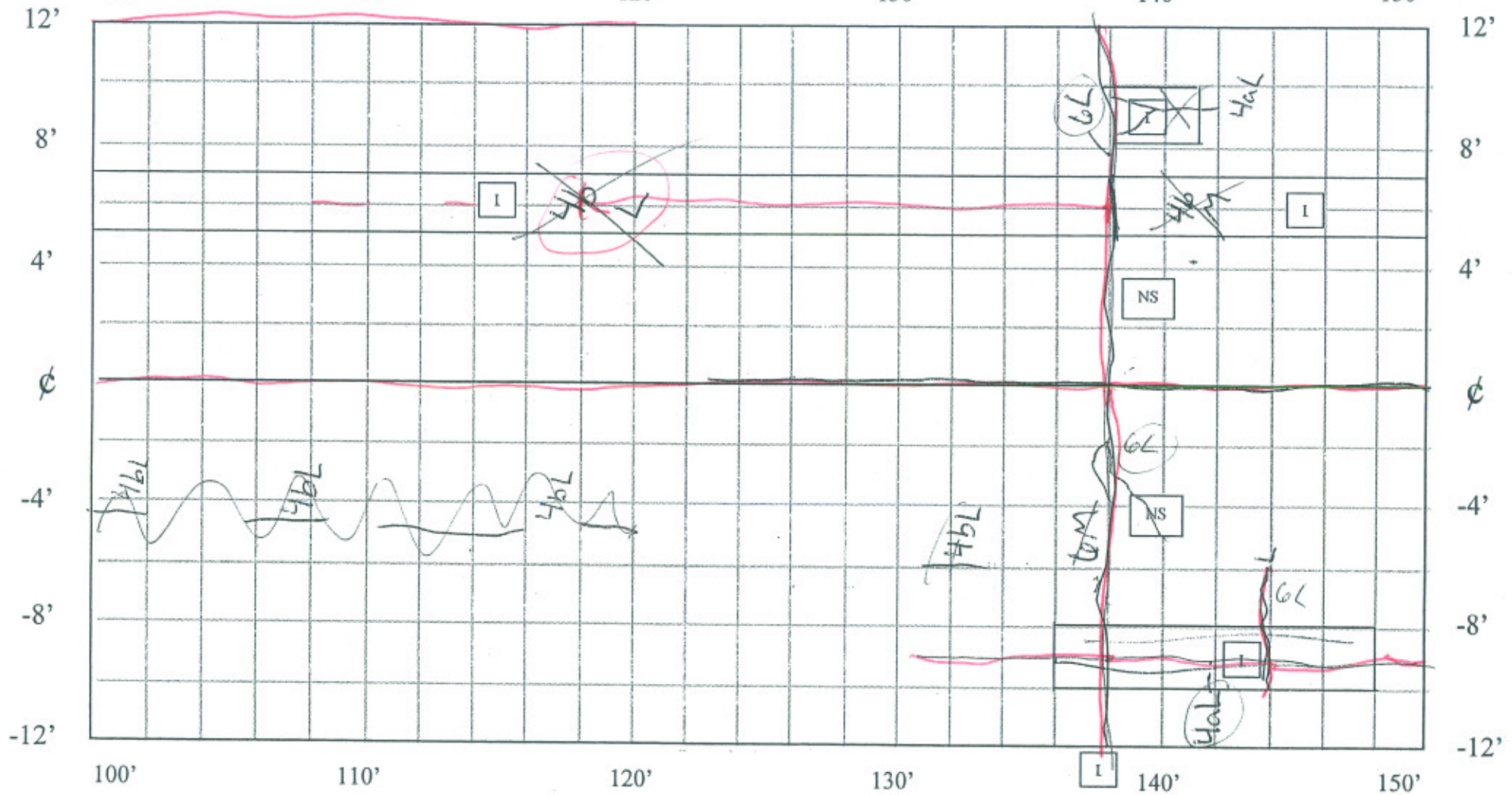


DISTRESS SURVEY
12/29/04

100-150 ft

$$46L = 38 \quad 46M = 12$$

150'



CLL = 27
GM = ~~14~~ 2/21
4bL = 14 4aL = 21



150-200 ft

$$46M = 10$$

150'

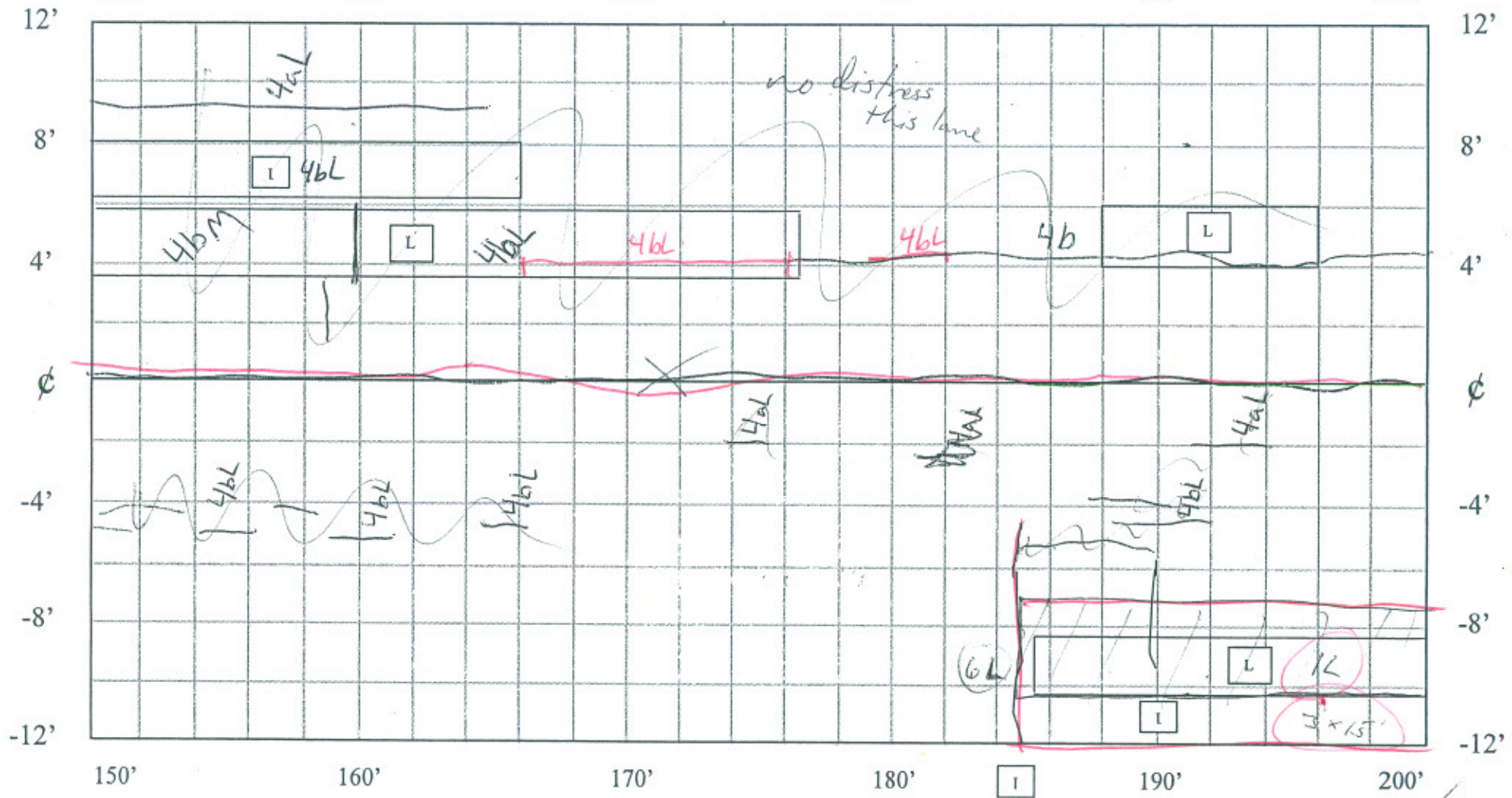
160'

170'

180'

190'

200'


$$4bL = 19$$
$$C_L = 2/11$$

200 ✓

200-250 ft

$$46L = 50$$

189++70

189+20

200'

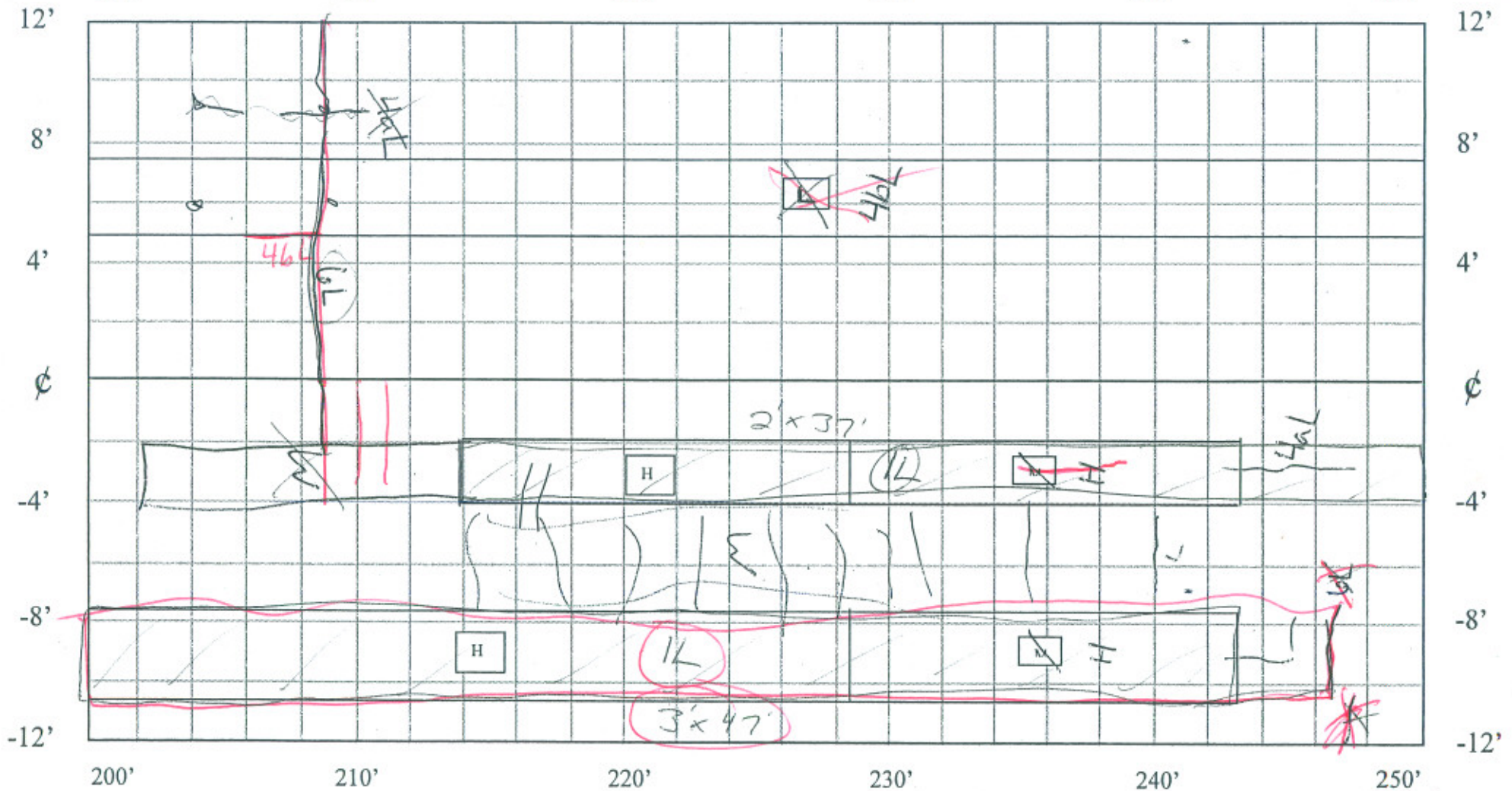
210'

220'

230'

240'

250'

**DISTRESS SURVEY**
12/29/04
$$\begin{aligned} 6L &= 5/11 \\ 6M &= 9/36 \\ 4aL &= 6 \\ 4aM &= 12 \end{aligned}$$
$$40 \text{ a } 14 = 70$$

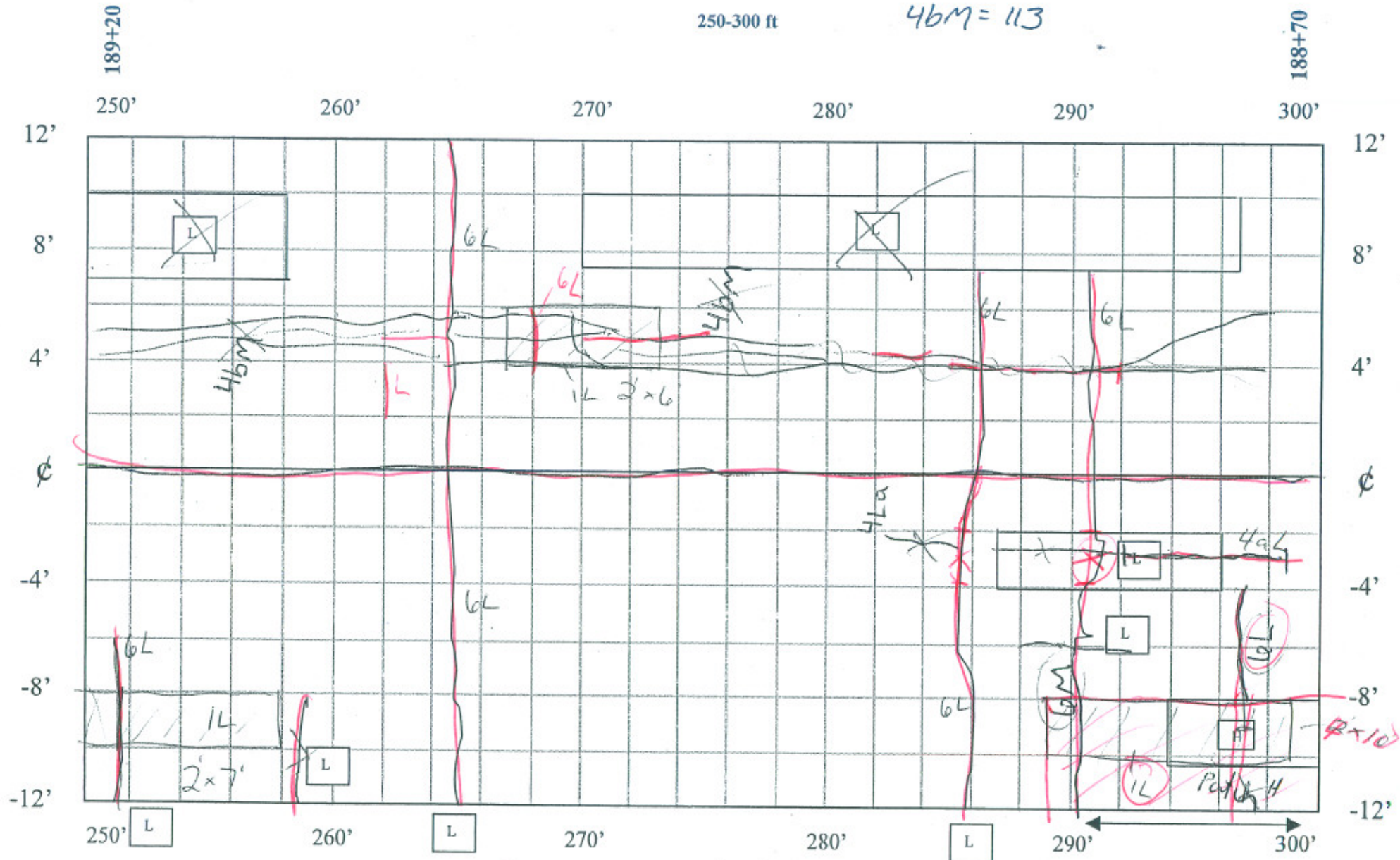
CELL-29

250-300 ft

$$4aL = 35$$

$$6L = 3/26$$

$$4bM = 113$$



DISTRESS SURVEY
12/29/04

$$CLL = 50$$

$$6L = 5/38$$

$$6M = 1/12$$

$$4aL = 13$$

$$4bL = 11$$

$$Patch H = 13$$

←→
SENSOR AREA

300-350 ft

$$4bL = 21$$

188+70

188+20

300'

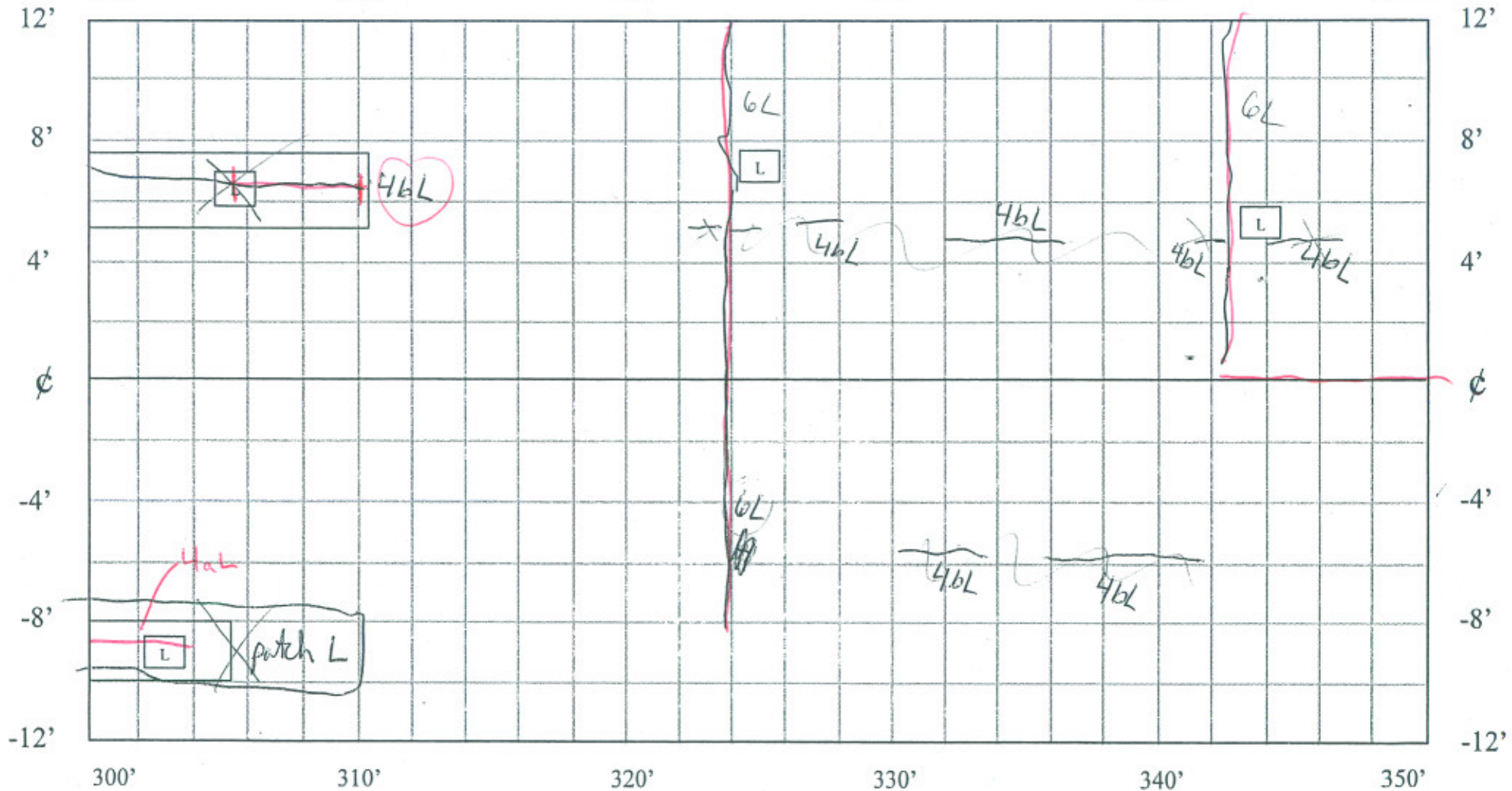
310'

320'

330'

340'

350'

**DISTRESS SURVEY**
12/29/04

$6L = 1/8$
 $46L = 9$
 $PatchL = 23$

CELL-29

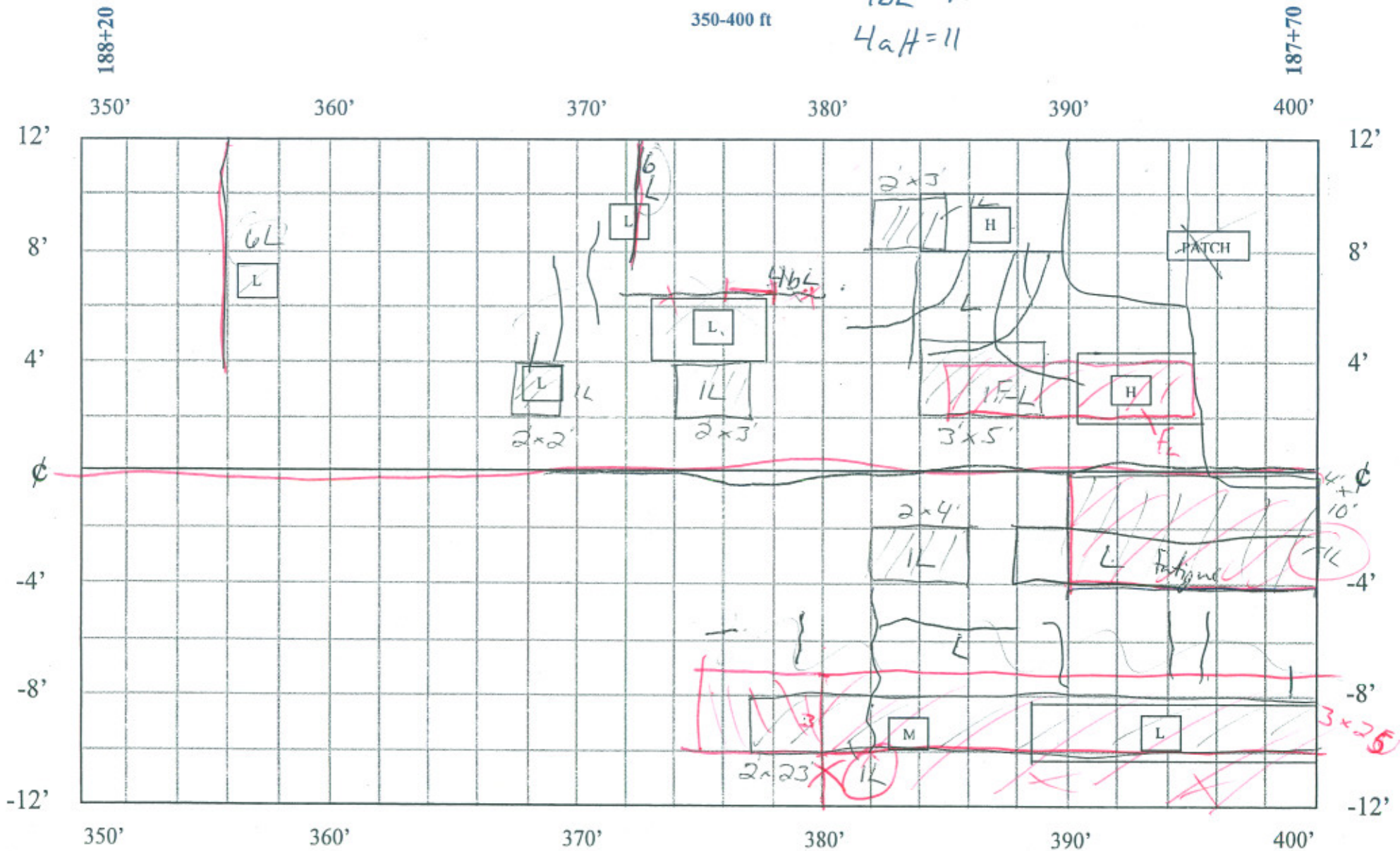
350-400 ft

$$6L = 10/46$$

$$\text{Patch } H = 10$$

$$46L = 12$$

$$4aH = 11$$



DISTRESS SURVEY
12/29/04

$$CL_L = 31$$

$$6L = 6/15$$

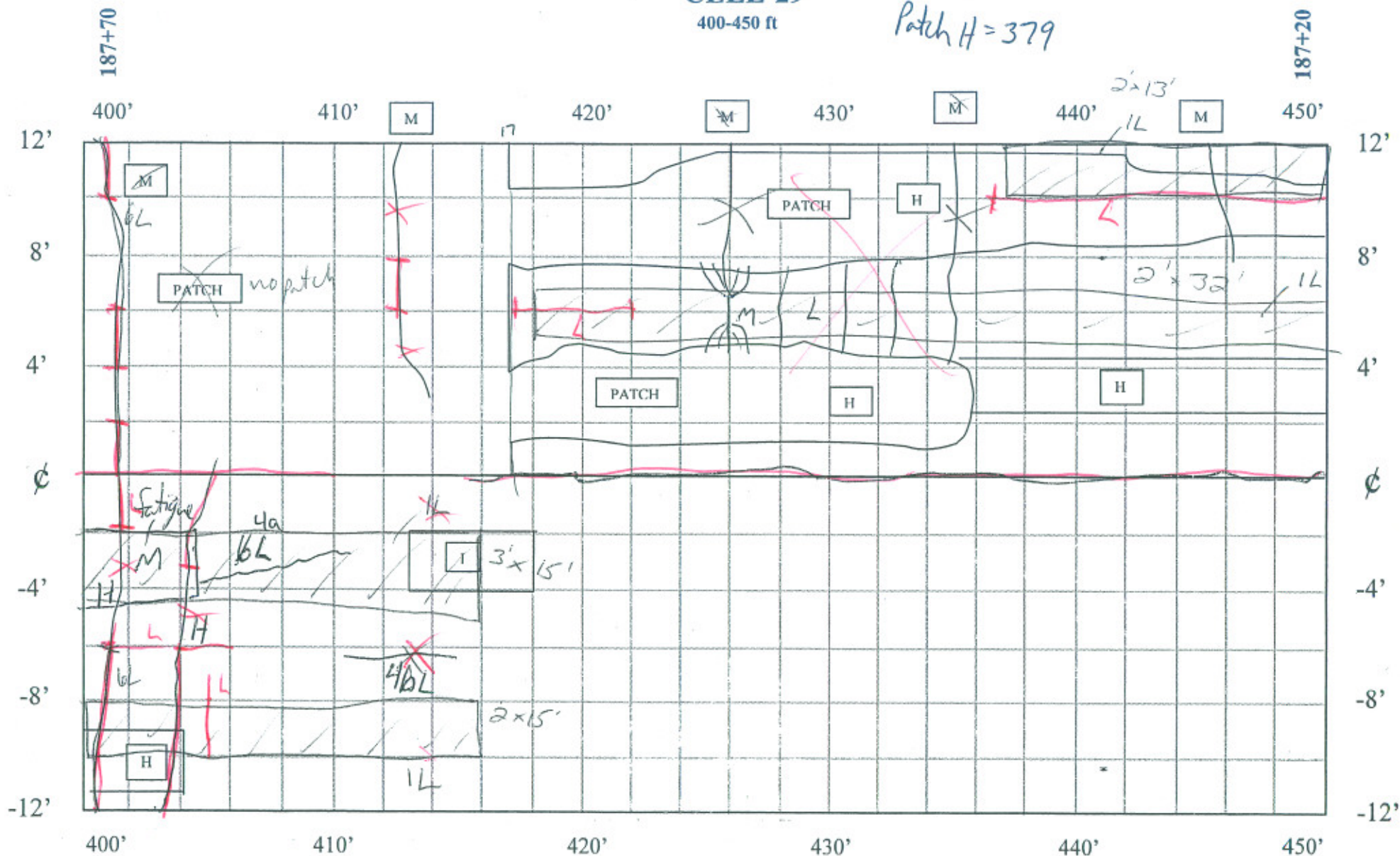
$$46L = 1$$

$$\text{Fatigue} = 48$$



CELL-29
400-450 ft

6/11-0/77 4aL=14
6L=3/10
Patch H=379



DISTRESS SURVEY
12/29/04

CLL = 34
6H = 2/24
4bL = 4
4aL = 10

F_M = 10
F_H = 8

✓

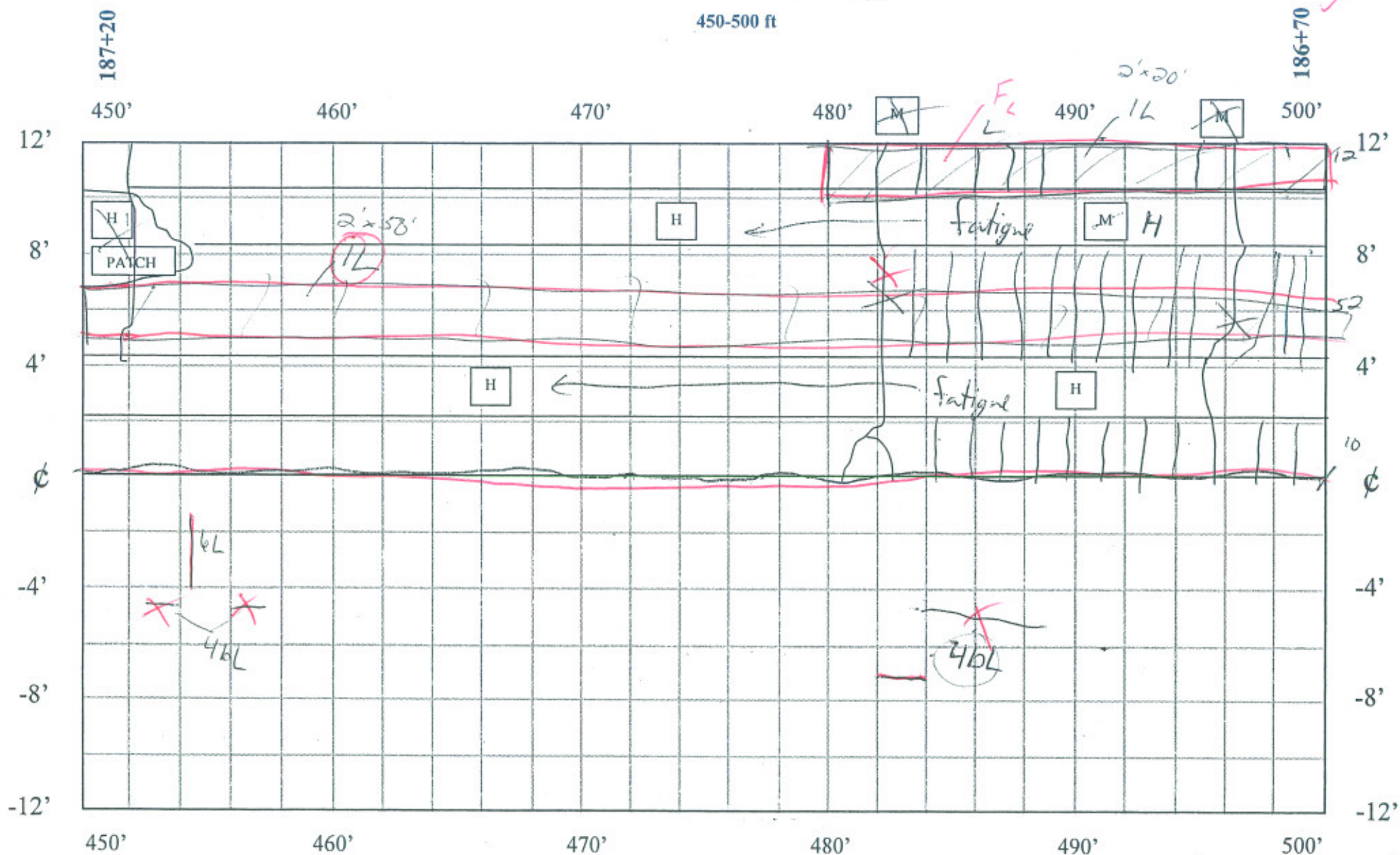
CELL-29

$F_H = 194$

450-500 ft

patch #11

6L = 13/74



DISTRESS SURVEY
12/29/04

$CL_L = 50$
 $4bL = 7$