

4/19/2005
B.M.

CELL-16

0-50 ft

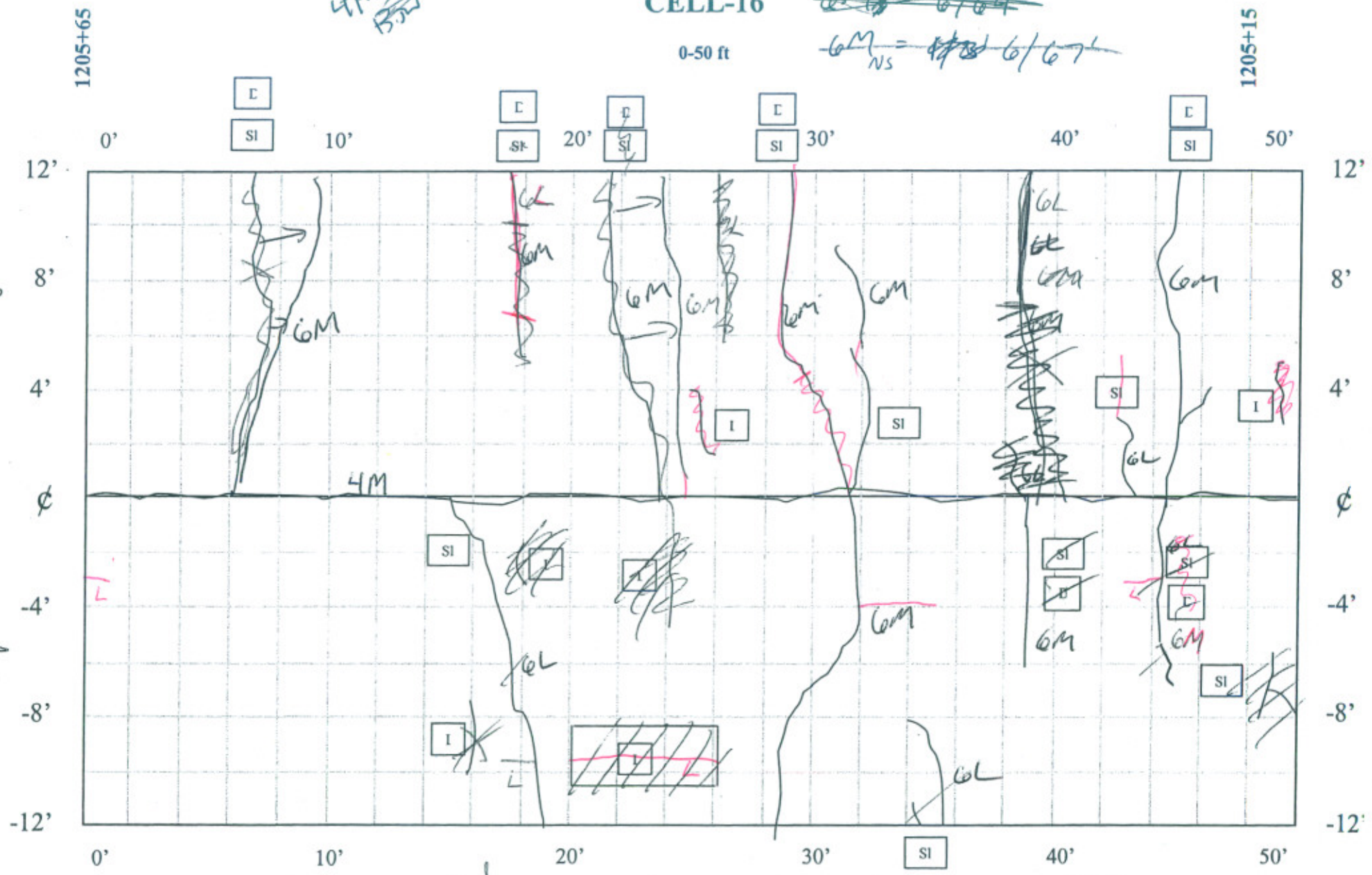
~~6LS~~ 2/7/80 5/10

~~6M~~ 6/6/4'

~~6M_{NS}~~ 4/28 6/6/7'

1205+15

Passing
drive



DISTRESS SURVEY

12/29/04

4/17/06
10/17/05 TRC

Agg needed
on shoulders
check Rots

~~6L_M~~ = 50' ~~6LS~~ = 3/20'

~~6LS~~ 3/20' ~~6L_{NS}~~ = 2/5'

~~6L_{NS}~~ 3/20'

CELL-16

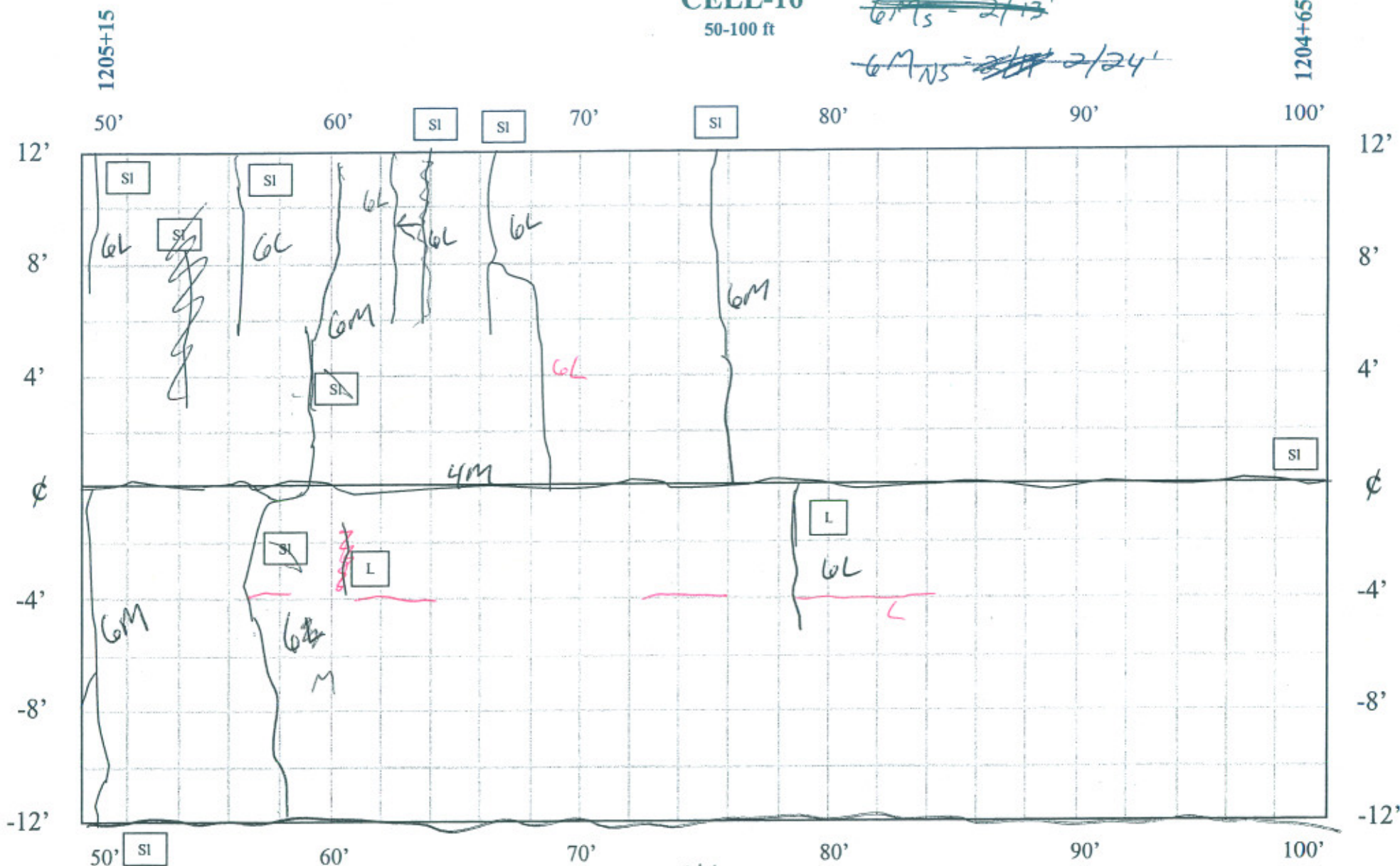
50-100 ft

~~6LS = 4/31~~

~~6MS = 2/13~~

~~6MNS = 2/24~~

1204+65



DISTRESS SURVEY
12/29/04

~~ELM = 50'~~

~~SHL = 50'~~

~~6LNS = 2/17~~

4L

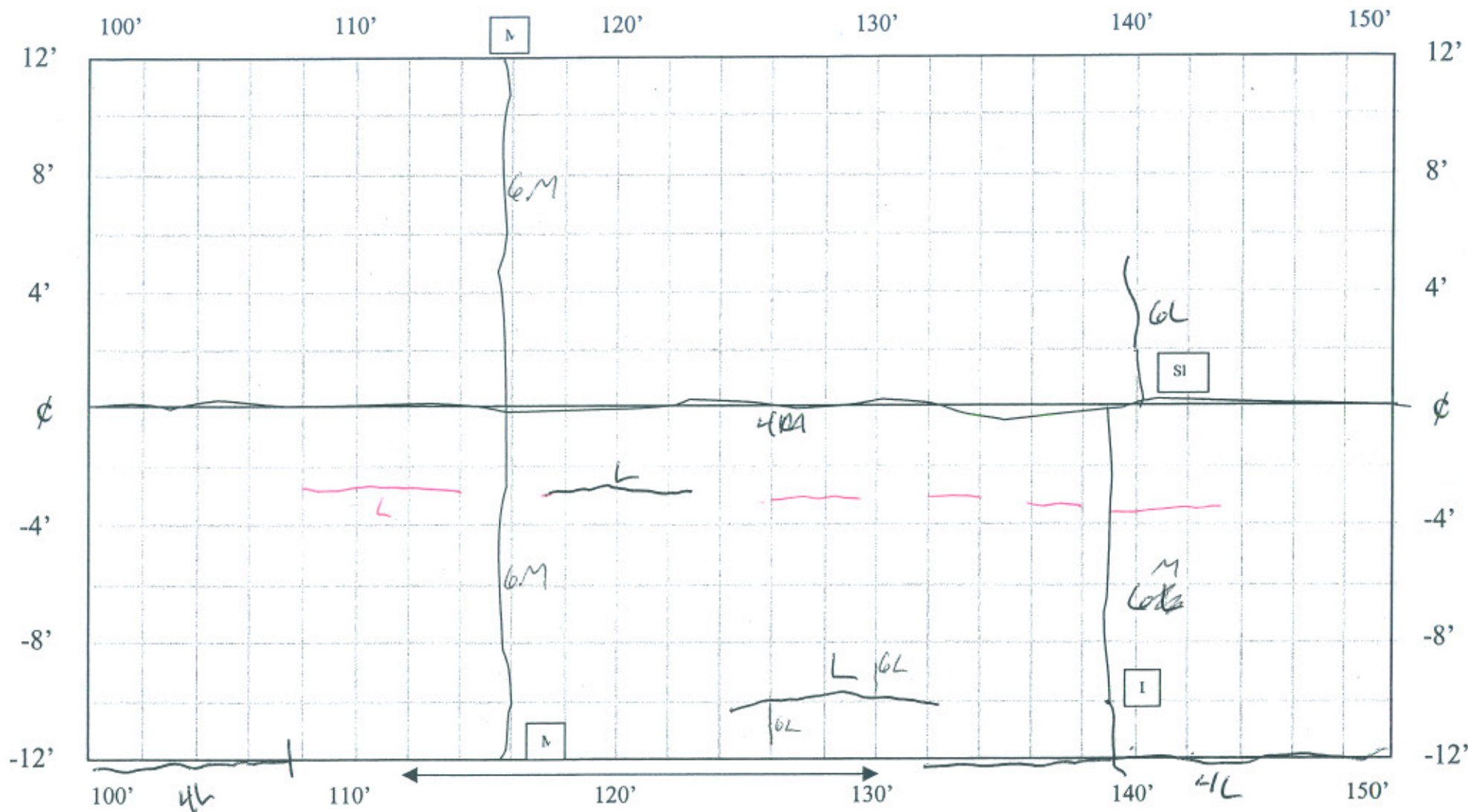
~~6MS = 1/13~~

100-150 ft

$$G_L = 1/5$$
$$6M = 4/12'$$

1204+65

1204+15

 ~~$\angle Lm = 50^\circ$~~ ~~$SH_L = 26'$~~
$$TD_L = 14$$
$$L_M = T/12$$
 ~~$GL = 1/12'$~~

SENSOR AREA

DISTRESS SURVEY
12/29/04

CELL-16

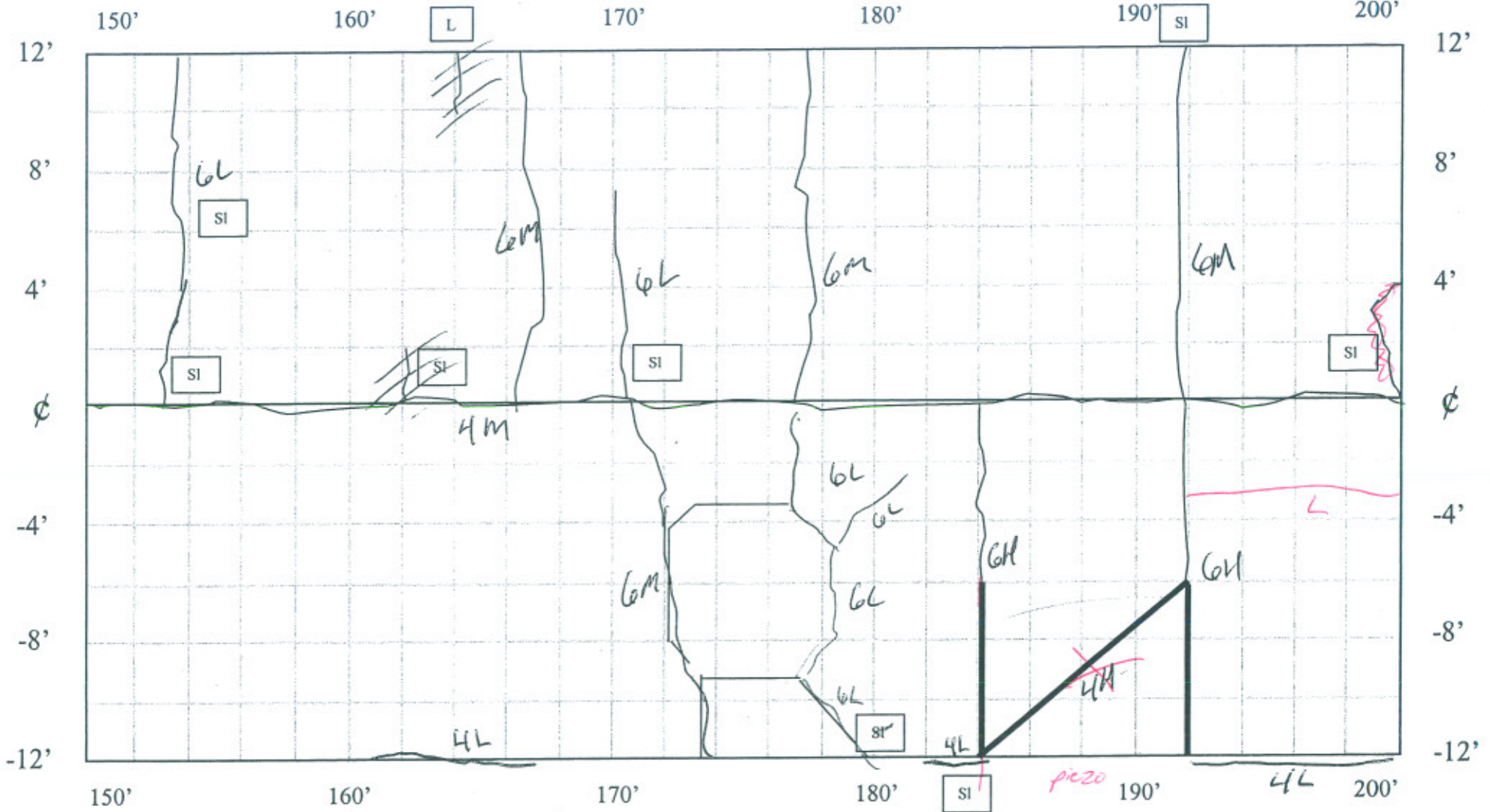
150-200 ft

$$\cancel{GL_S = 3/23'}$$

$$\cancel{GM_S = 1/12'}$$

$$\cancel{GM_{NS} = 2/24'}$$

1203+65



$$\cancel{CL_M = 50'}$$

$$\cancel{SH_L = 16'}$$

$$\cancel{GL = 2/14'}$$

$$\cancel{GM = 1/17'}$$

$$\cancel{GL = 2/12}$$

$$\cancel{Long NWP_H = 1/10'}$$

DISTRESS SURVEY
12/29/04

CELL-16

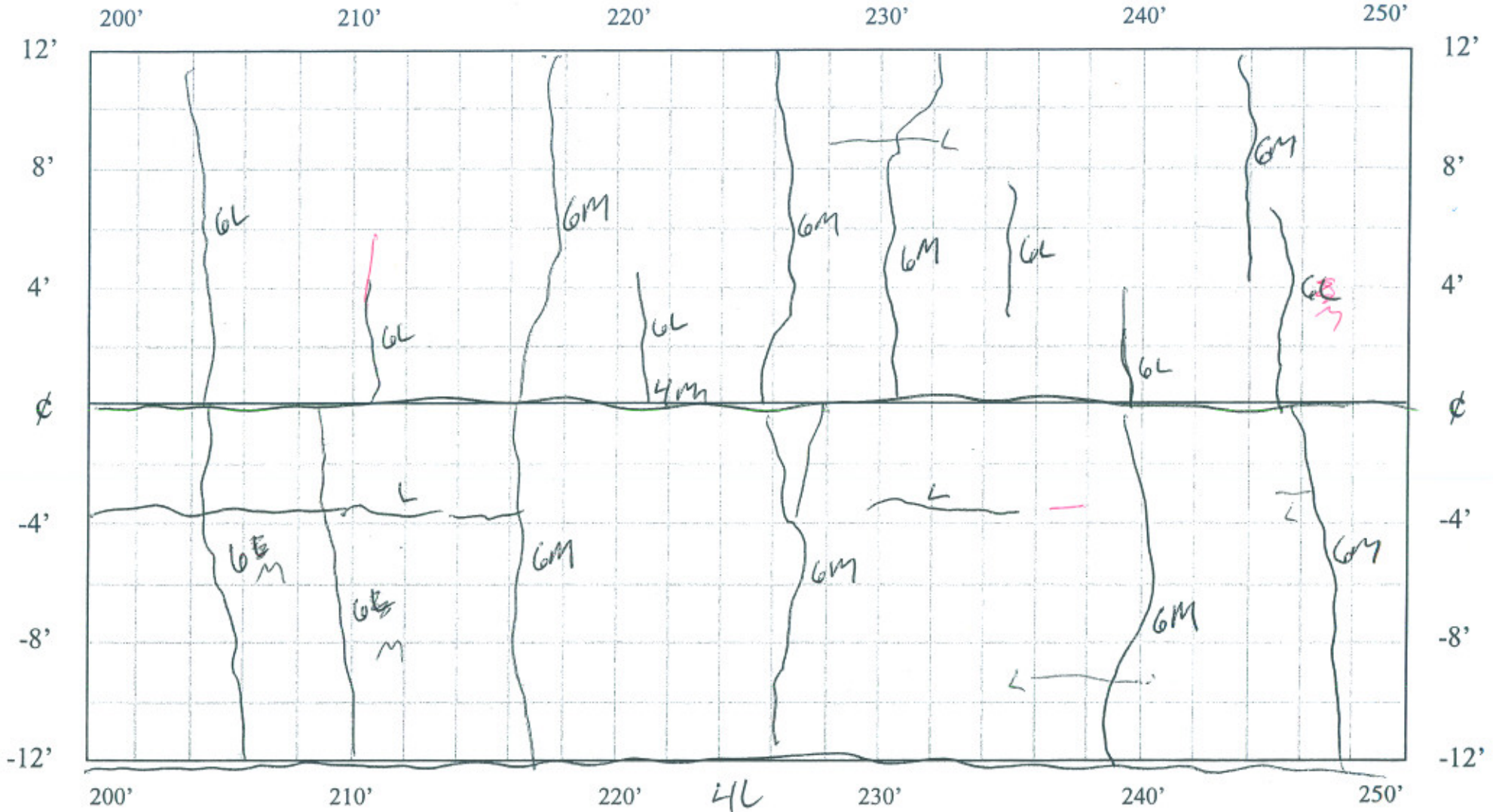
200-250 ft

~~GL = 6/35~~

~~GM = 4/44~~

1203+65

1203+15



DISTRESS SURVEY
12/29/04

~~CLM = 50'~~
~~SHL = 50'~~
~~FDL = 22'~~

~~GL = 2/23'~~
~~GM = 5/52'~~

CELL-16

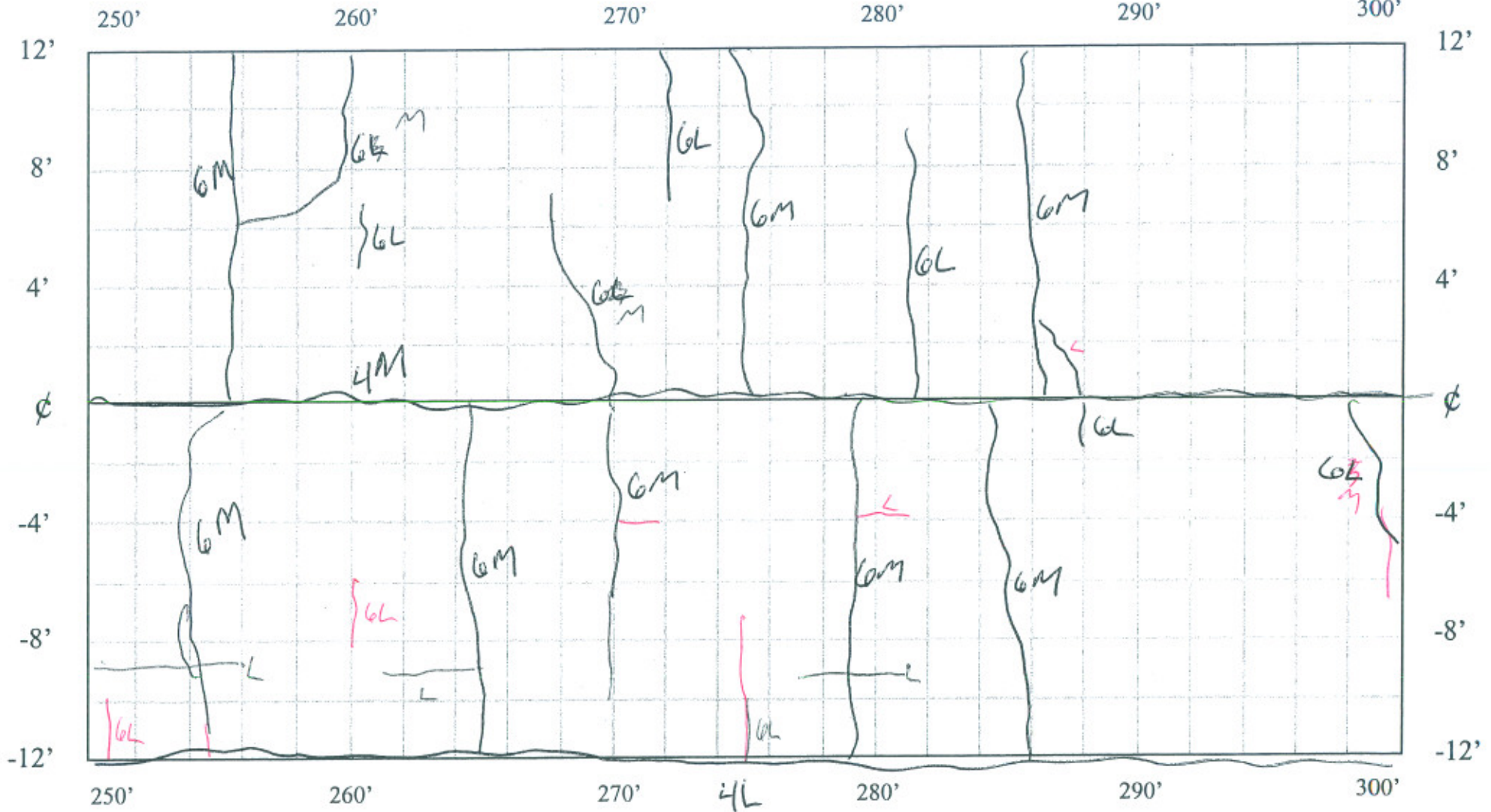
250-300 ft

~~GL = 5/33~~

~~GM = 4/39~~

1203+15

1202+65



DISTRESS SURVEY
12/29/04

~~CLM = 50'~~

~~SHL = 50'~~

~~GL = 2/7~~

CELL-16

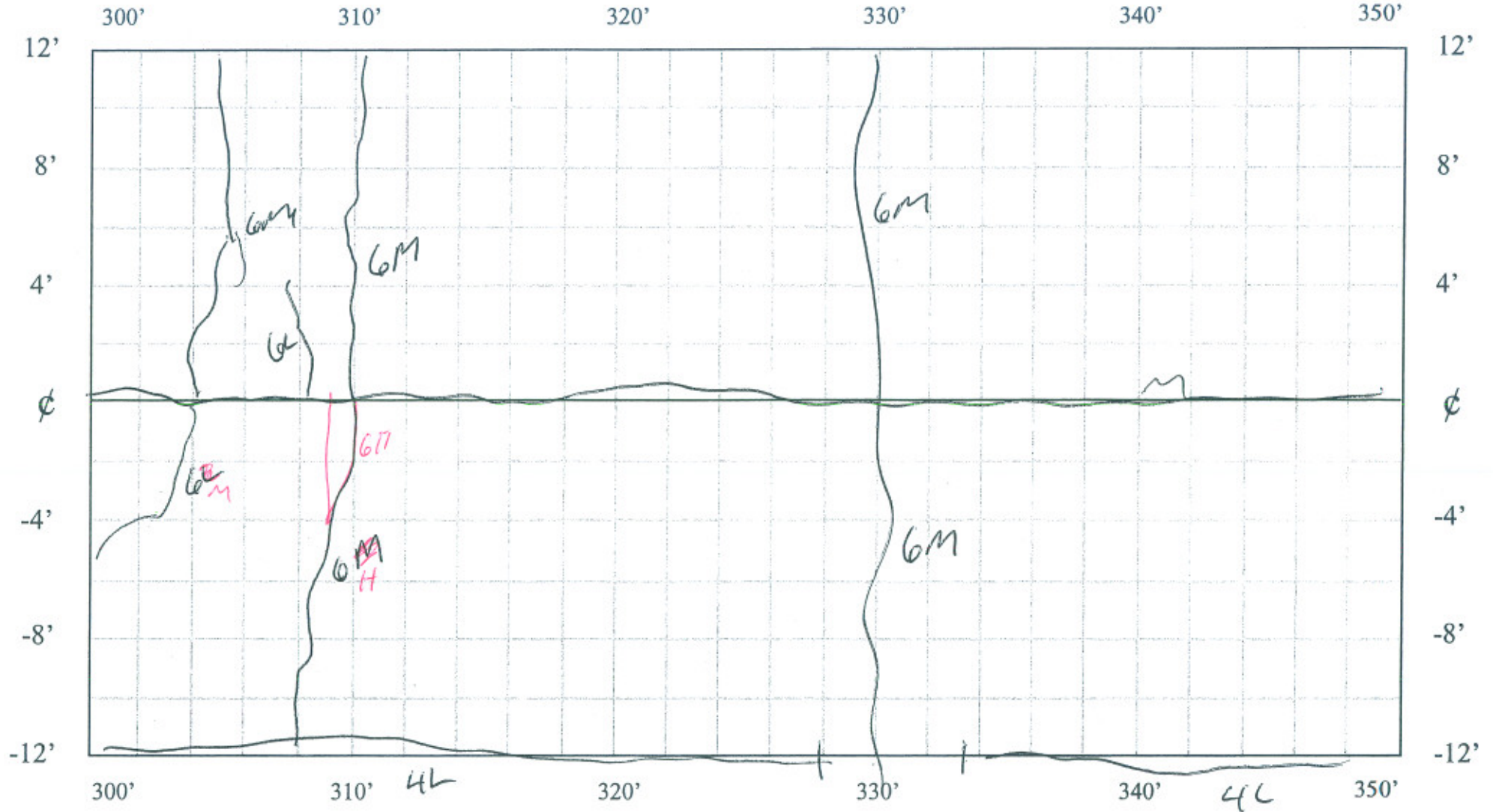
300-350 ft

$GL = 1/4'$

$GM = 3/38'$

1202+15

1202+65



DISTRESS SURVEY
12/29/04

$GLM = 50'$

$SHL = 44'$

$GL = 1/6'$

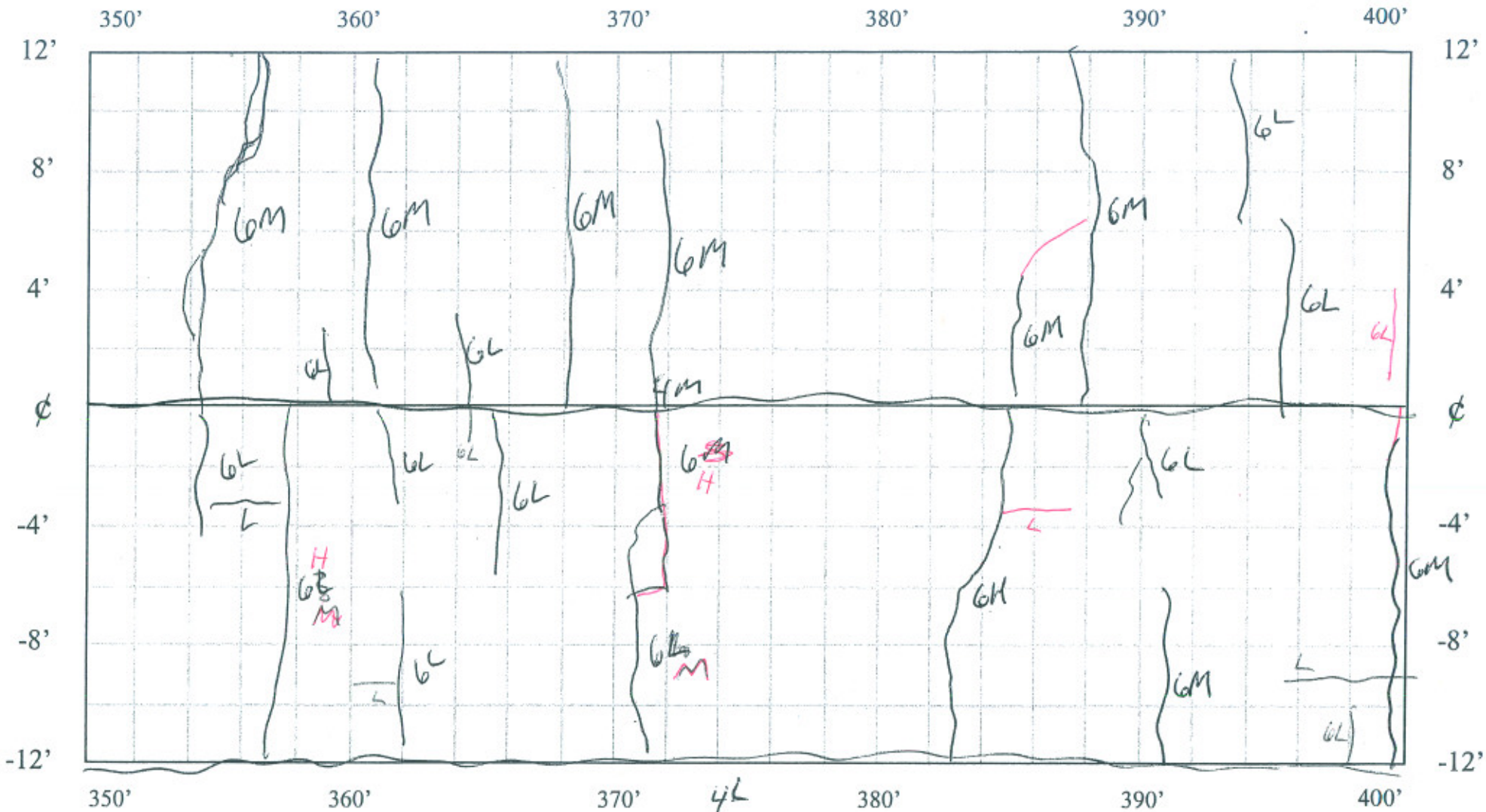
1.00 to 1.11'

6L = 4/18'

CELL-16 6M = 6/66'
350-400 ft

1202+15

1201+65



DISTRESS SURVEY
12/29/04

~~CLM = 50'~~
~~SHL = 50'~~
~~FDL = 2'~~
L1 = 71.1

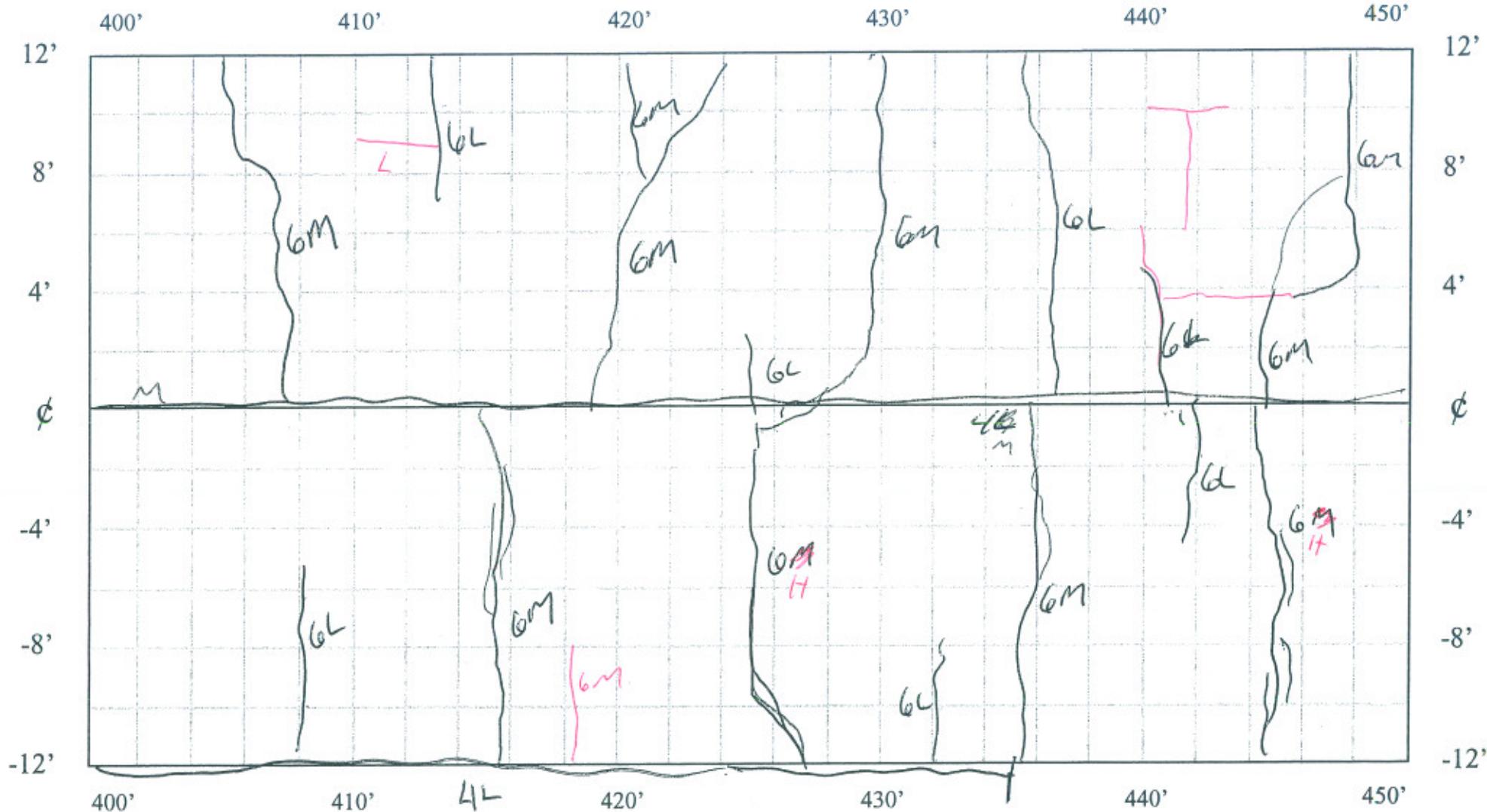
6M = 3/23'
6H = 1/12'

CELL-16
400-450 ft

$6L = 4/25'$
 $6M = 5/33'$

1201+65

1201+15



DISTRESS SURVEY
12/29/04

$CLL = 50'$
 $SHL = 35'$
 $6L = 3/15'$
 $6M = 1.1/1.1'$

450-500 ft

$$GL = 4/14'$$
$$6M = 5/54'$$

1201+15

1200+65

450'

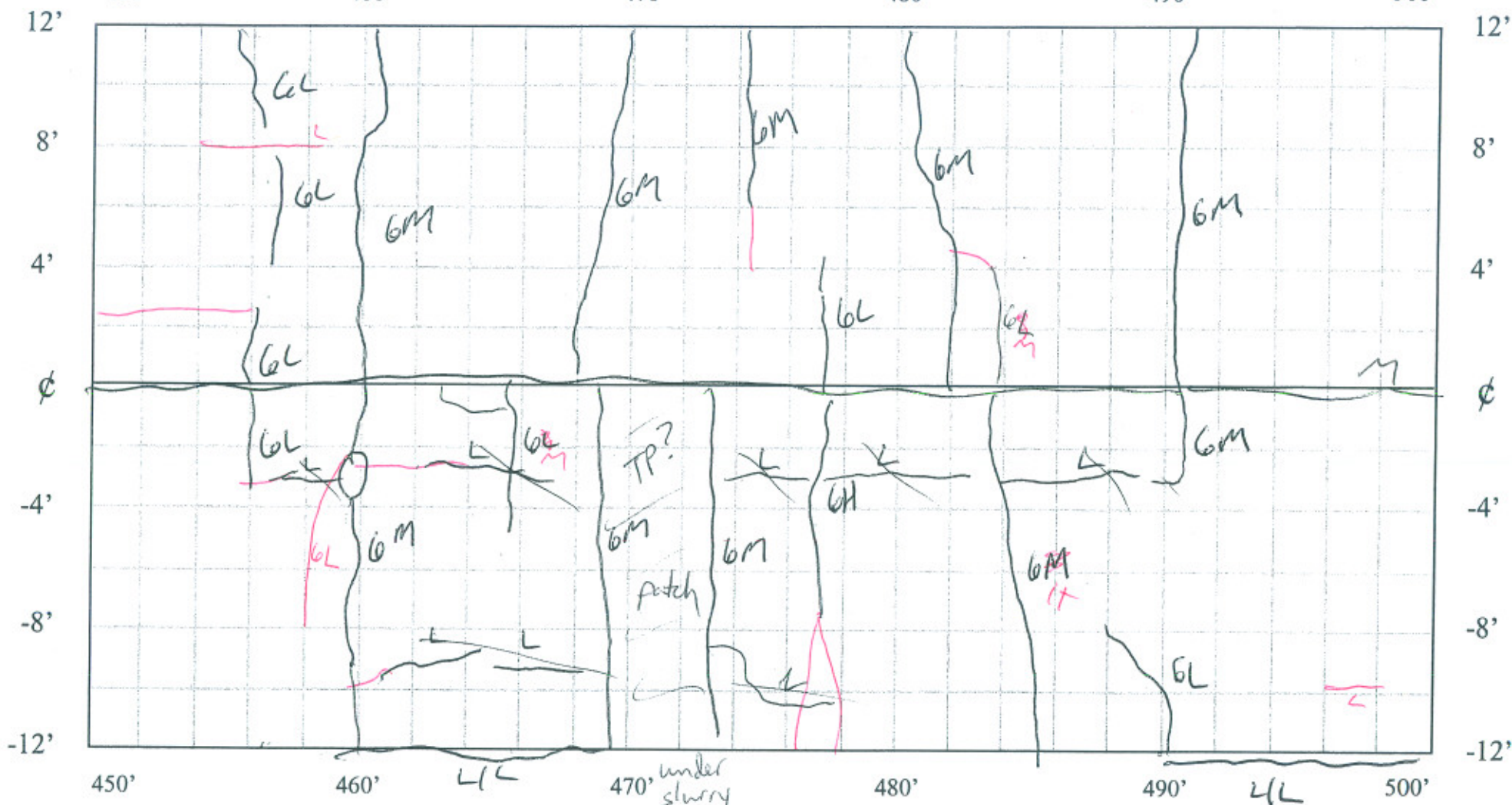
460'

470'

480'

490'

500'

**DISTRESS SURVEY**
12/29/04 ~~$CL_M = 50$~~ ~~$S_{H_1} = 20'$~~

patch, = 48

$$T_n = 24!$$
 ~~$\omega_L = 3/13$~~
$$GM = 5/48'$$
 ~~$\text{Cell} = 1/8^{\text{th}}$~~