

4/14/2005
B.M.

CELL-16

~~GLS~~ 3/10

~~GM~~ 6/64'

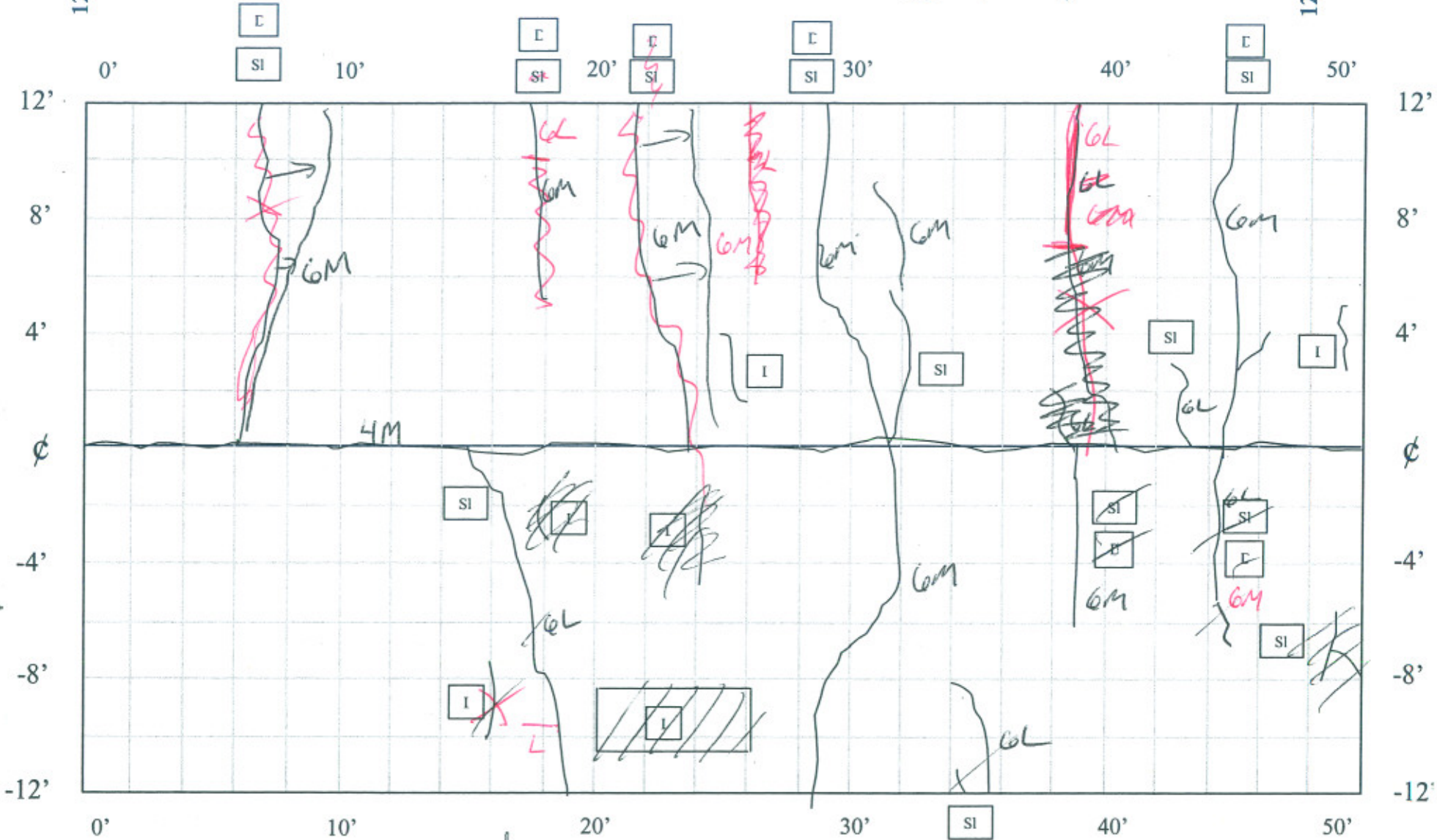
~~GM_{NS}~~ 6/67'

0-50 ft

1205+15

1205+65

passing
drive



DISTRESS SURVEY

12/29/04

10/17/05 TRC

Ass needed
on shoulders
thick pots

~~CL_M~~ = 50'

~~GLS~~ = 3/22'

~~GLS~~ = 3/20'

~~GL_{NS}~~ = 2/5'

~~GL_{NS}~~ = 2/10'

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

1204+65

DISTRESS SURVEY
12/29/04**DISTRESS SURVEY**
12/29/04

CELL-16

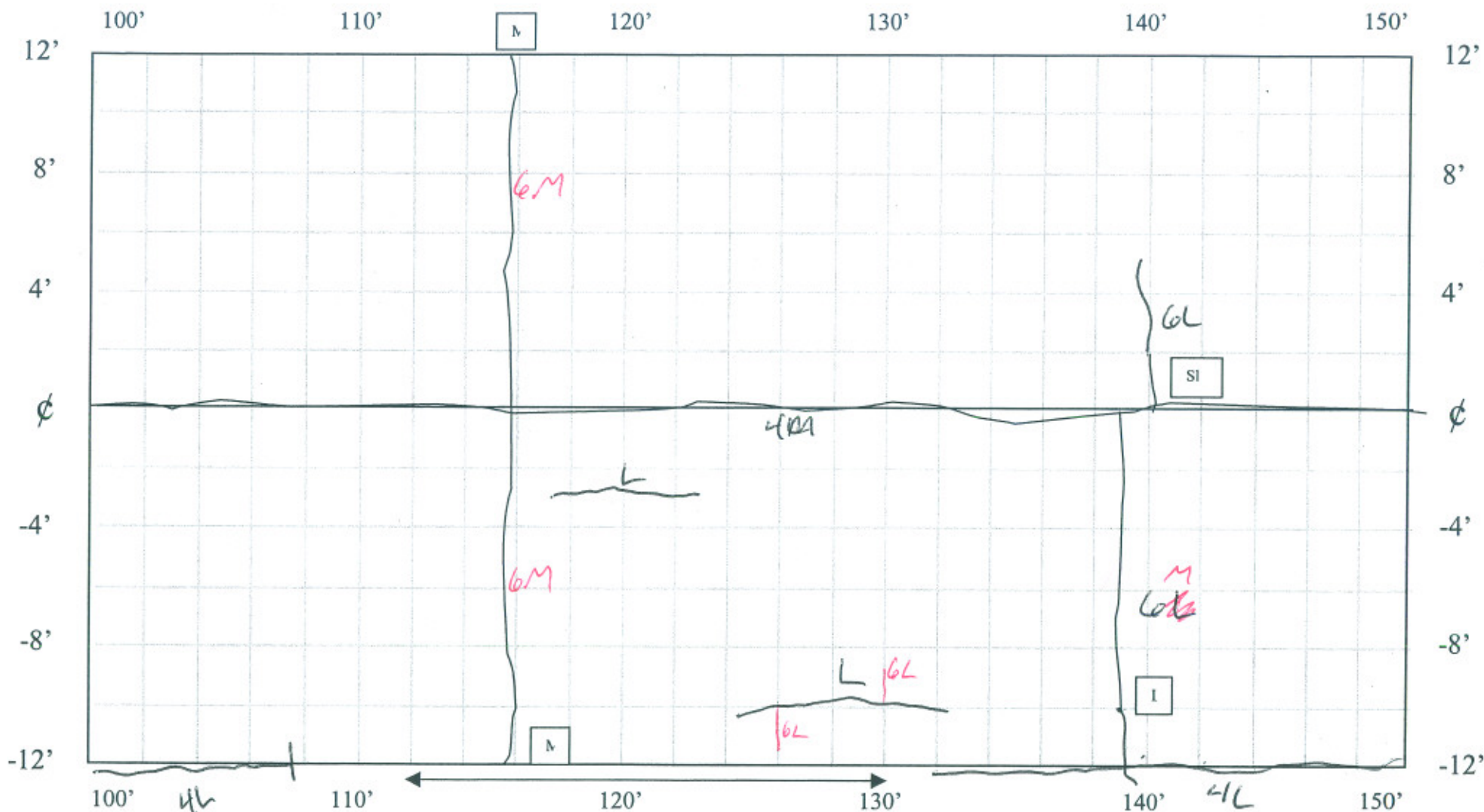
100-150 ft

$$GL = 1/5'$$

$$LM = 1/12'$$

1204+65

1204+15



DISTRESS SURVEY
12/29/04

$$CLM = 50'$$

$$SH_L = 26'$$

$$TD_L = 14'$$

$$LM = 1/12'$$

$$GL = 1/12'$$

SENSOR AREA

CELL-16

150-200 ft

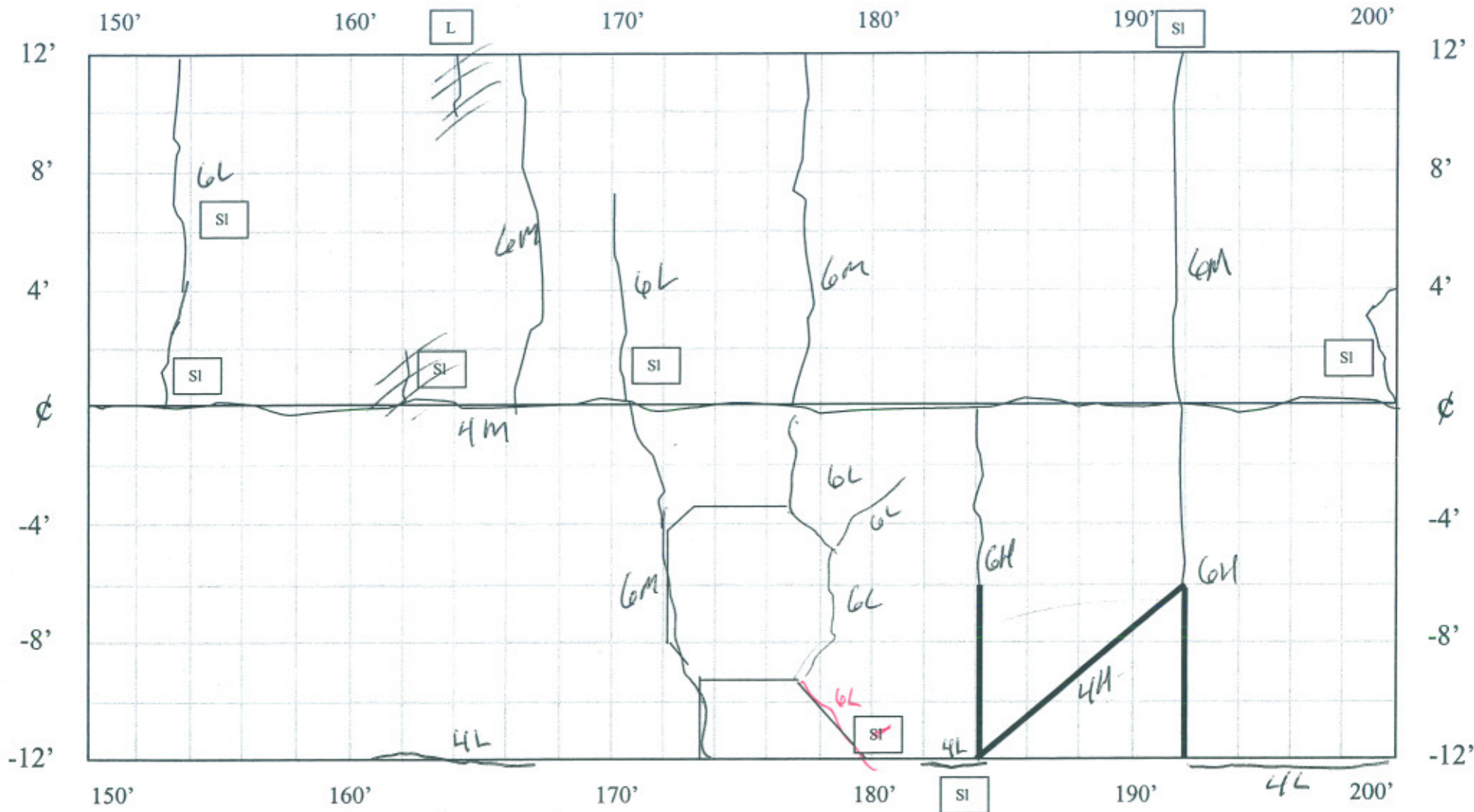
$$\cancel{GL_5 = 3/23'}$$

$$\cancel{GM_5 = 1/12'}$$

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

1204+15

1203+65



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

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

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

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

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

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

DISTRESS SURVEY
12/29/04

CELL-16

200-250 ft

$GL = 6/35$

$GM = 4/44'$

1203+65

1203+15

200'

210'

220'

230'

240'

250'

12'

12'

8'

8'

4'

4'

0

0

-4'

-4'

-8'

-8'

-12'

-12'

200'

210'

220'

4L

230'

240'

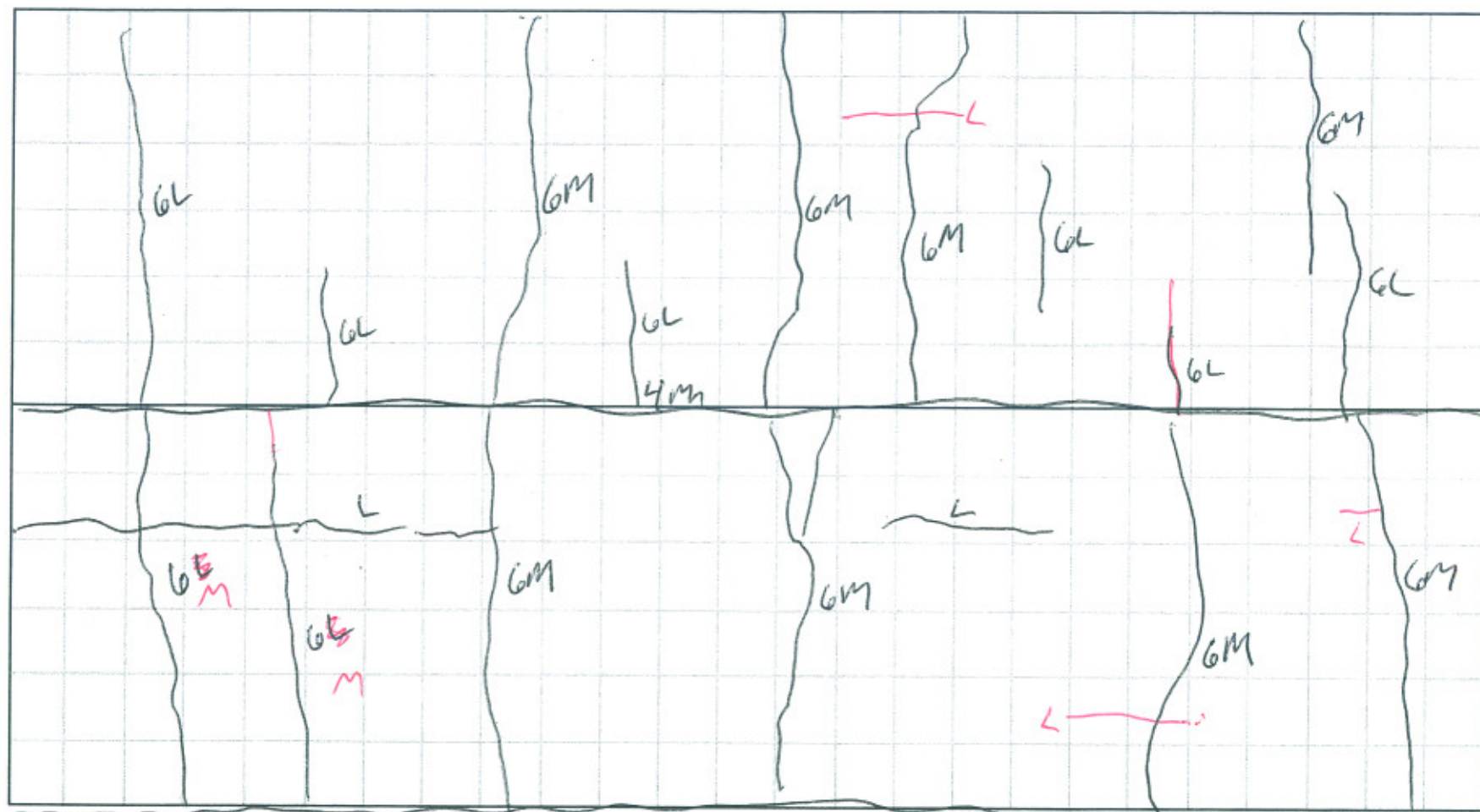
250'

DISTRESS SURVEY

12/29/04

$GLM = 50'$
 $SH_L = 50'$
 $TD_L = 22'$

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



CELL-16

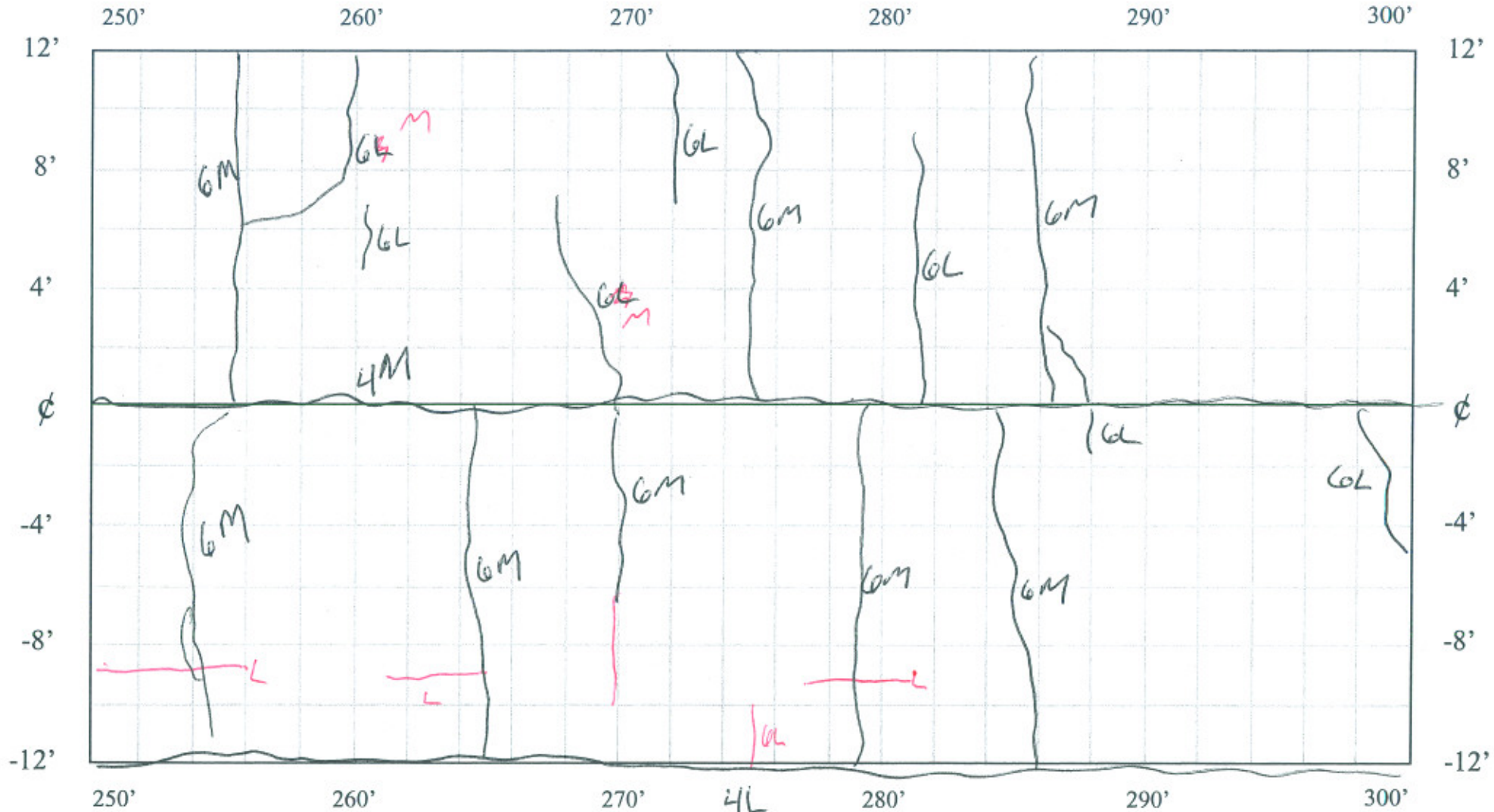
250-300 ft

~~6L = 5/33'~~

~~6M = 4/39'~~

1203+15

1202+65



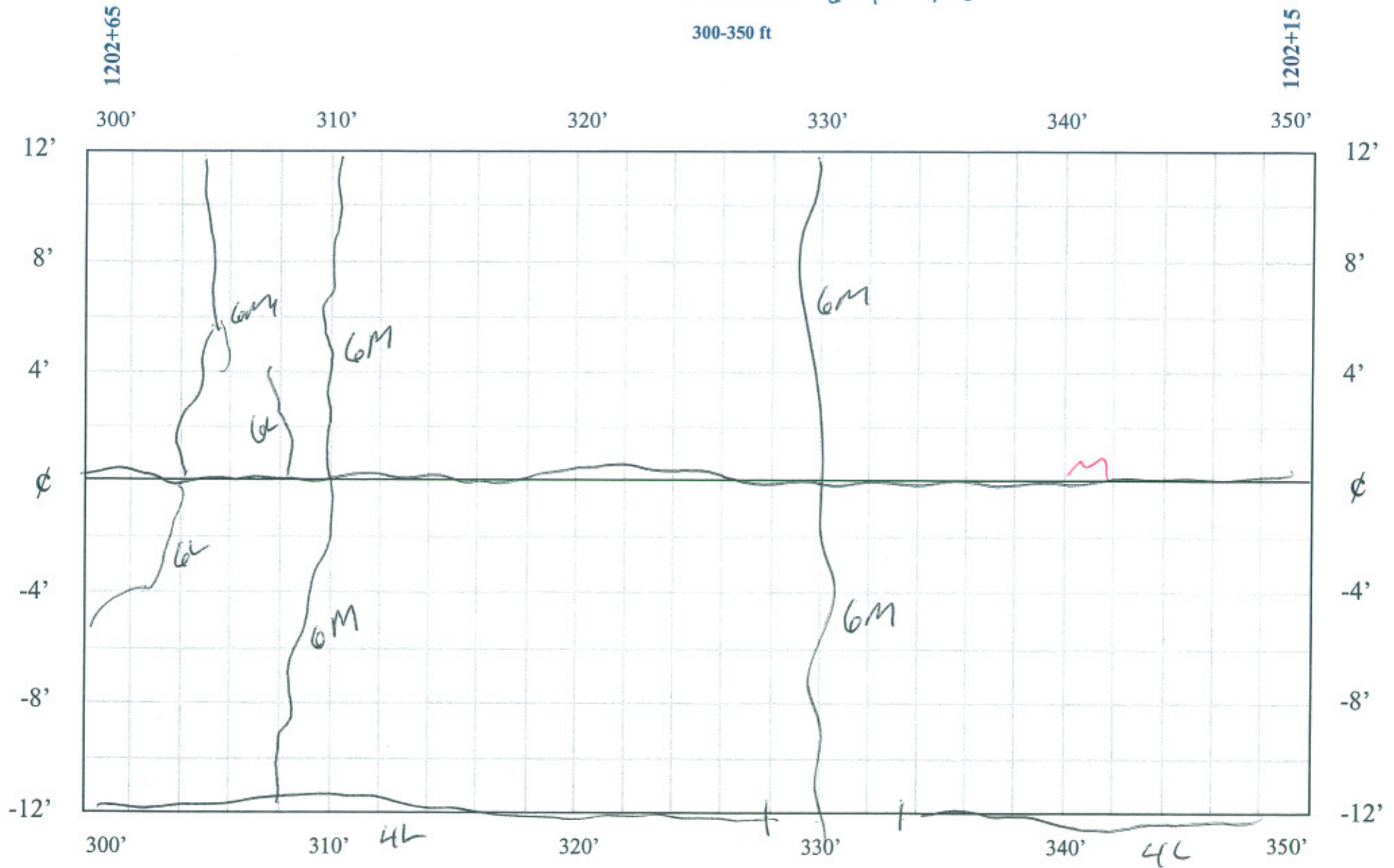
~~CLM = 50'~~

~~SHL = 50'~~

~~6L = 2/7~~

DISTRESS SURVEY
12/29/04

$6L = 1/4'$
CELL-16 $6M = 3/38'$
 300-350 ft



DISTRESS SURVEY
 12/29/04

$CLM = 50'$
 $SH_L = 44'$
 $6L = 1/6'$
 $LM = 2/24'$

$$6L = 4/18'$$

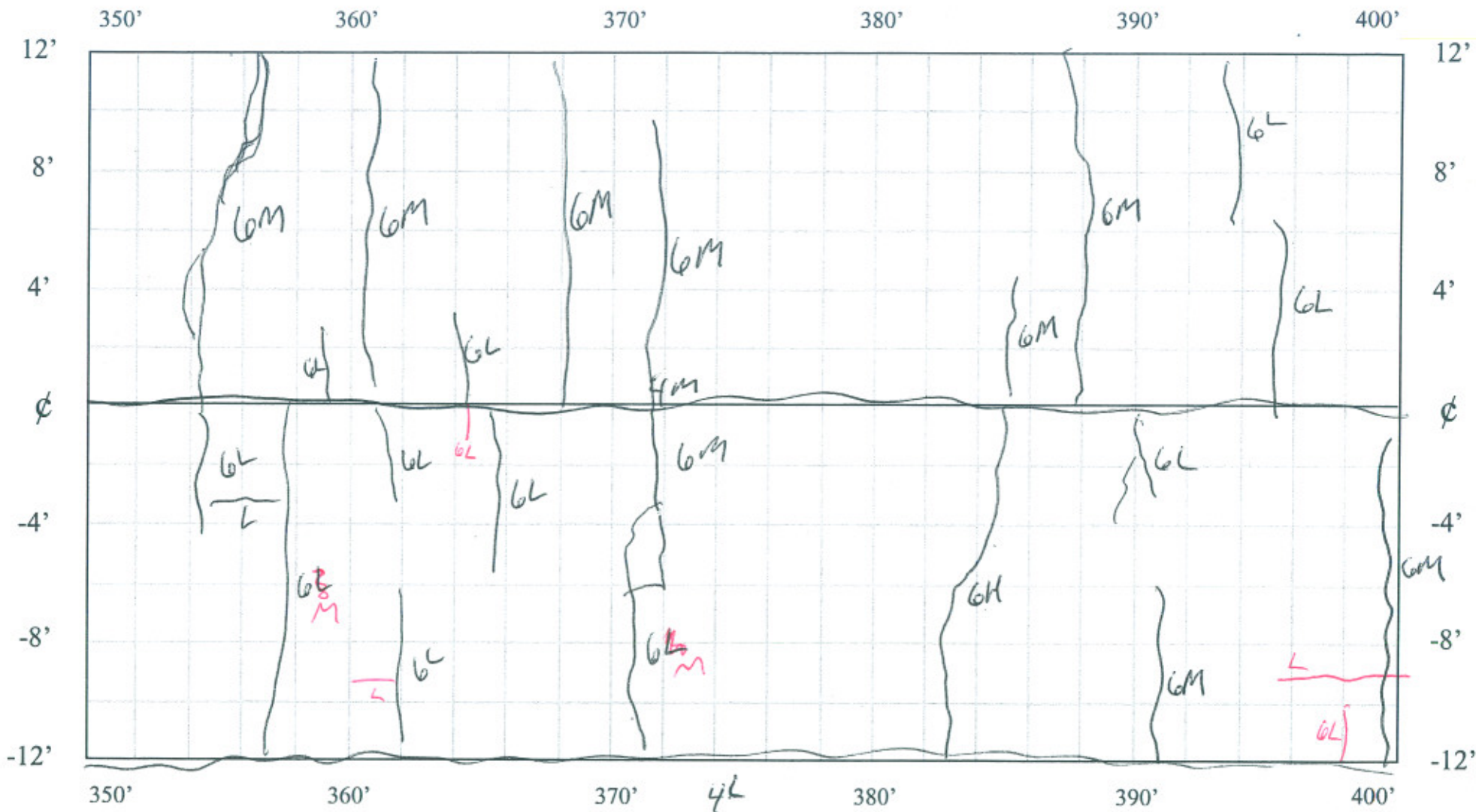
CELL-16

$$6M = 6/66'$$

350-400 ft

1202+15

1201+65



DISTRESS SURVEY
12/29/04

$$CLM = 50'$$

$$SHL = 50'$$

$$TOL = 2'$$

$$6L = 7/11'$$

$$6M = 3/23'$$

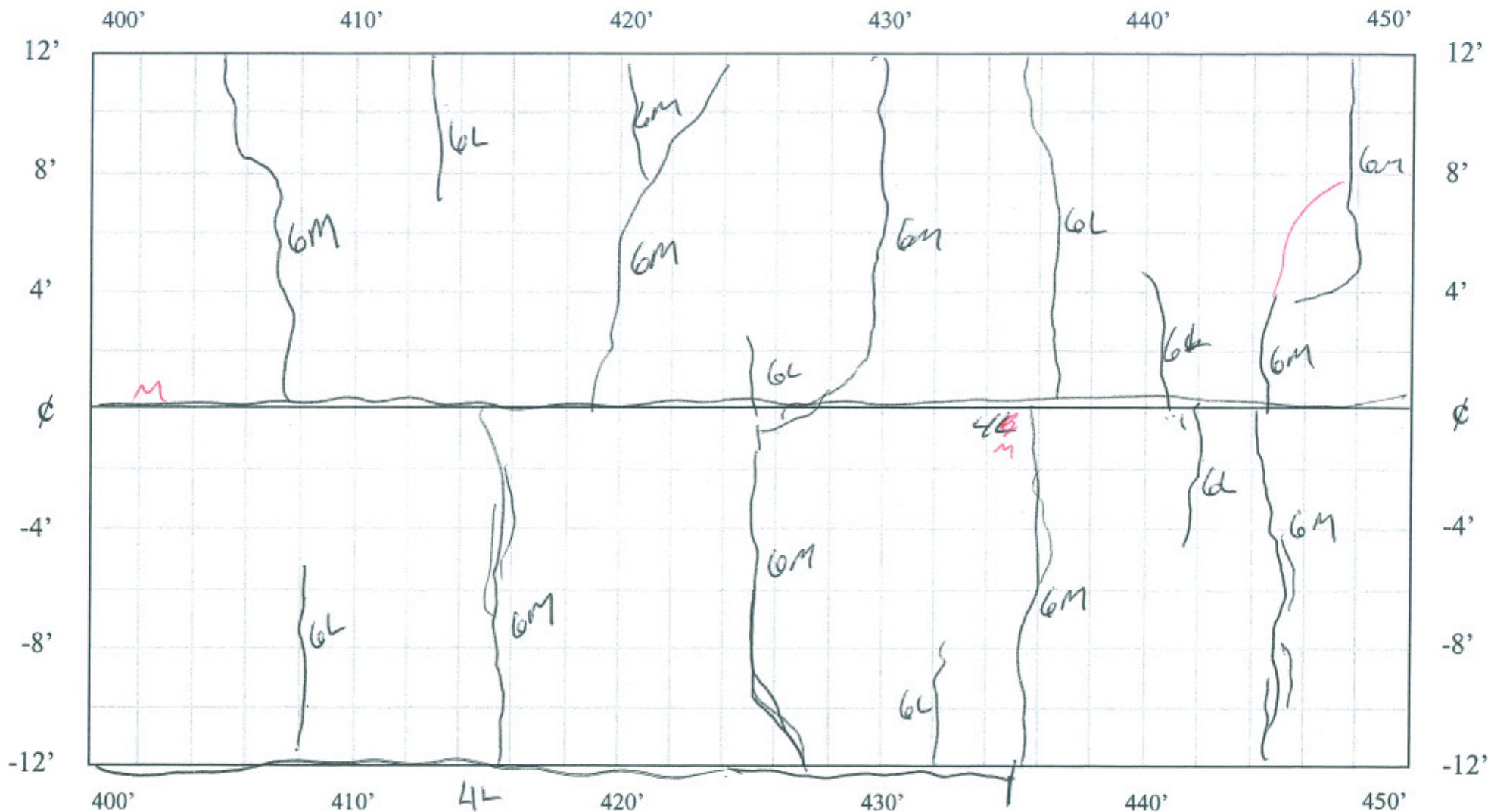
$$6H = 1/12'$$

CELL-16
400-450 ft

$6L = 4/25'$
 $6M = 5/55'$

1201+65

1201+15



DISTRESS SURVEY
12/29/04

$CL_L = 50'$
 $SH_L = 35'$
 $6L = 3/15'$
 $6M = 4/60'$

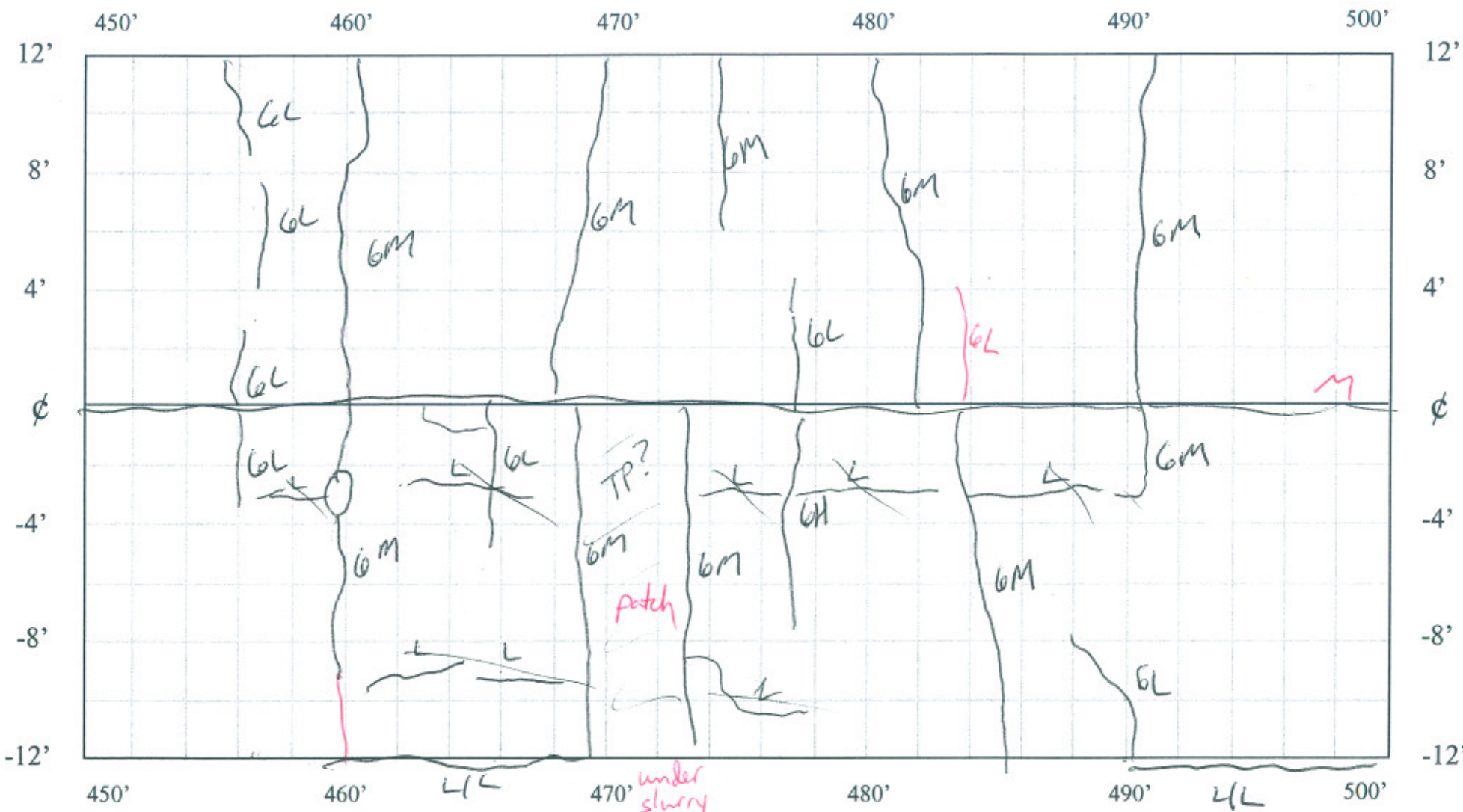
$$6M = 5/54'$$

CELL-16

450-500 ft

1201+15

1200+65

**DISTRESS SURVEY**
12/29/04

~~$EL_M = 50'$~~ ~~$GL = 2/13'$~~
 ~~$SH_L = 20'$~~ ~~$GM = 5/48'$~~
 ~~$patch_L = 48'$~~ ~~$GH = 1/8'$~~
 ~~$TH = 24'$~~