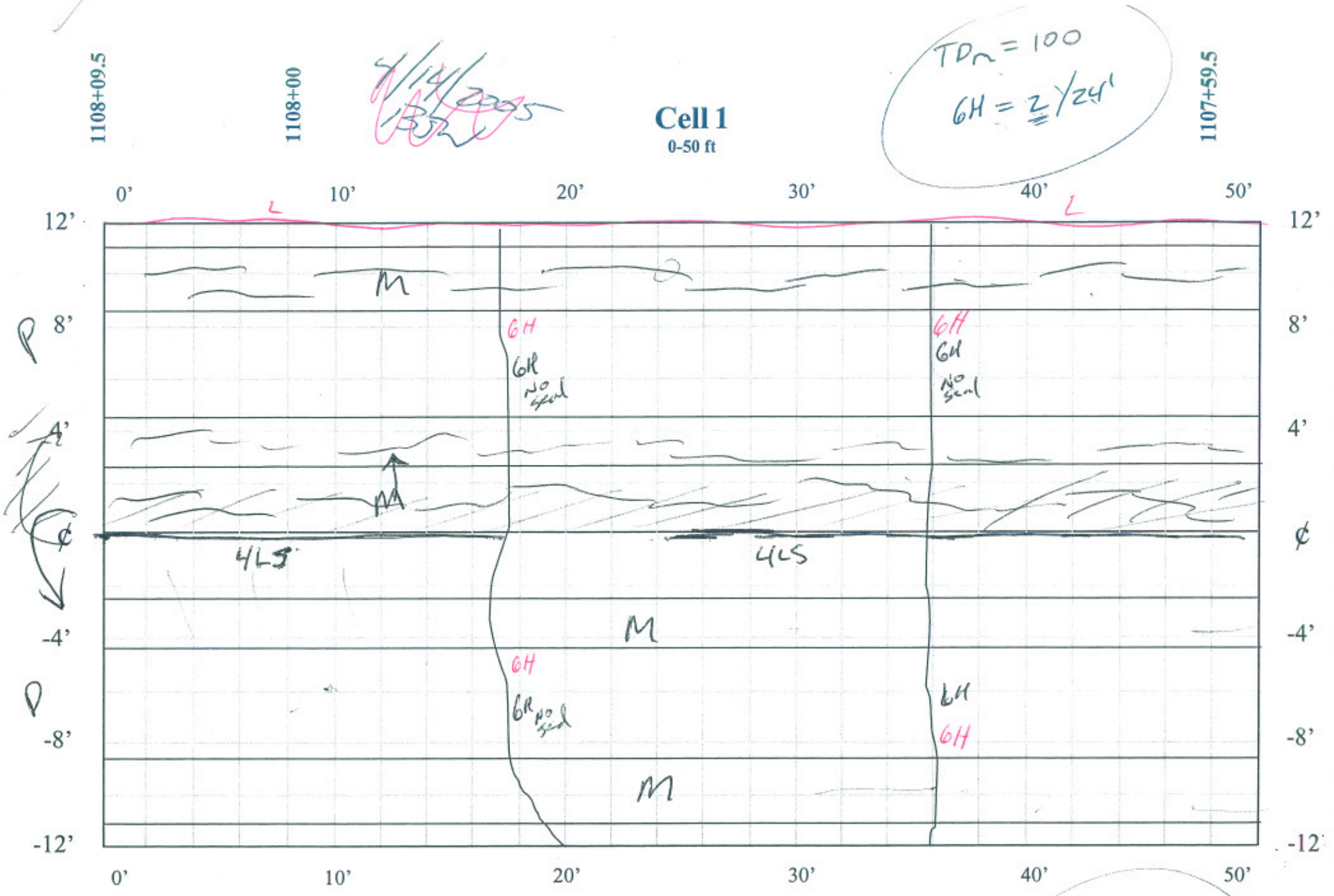
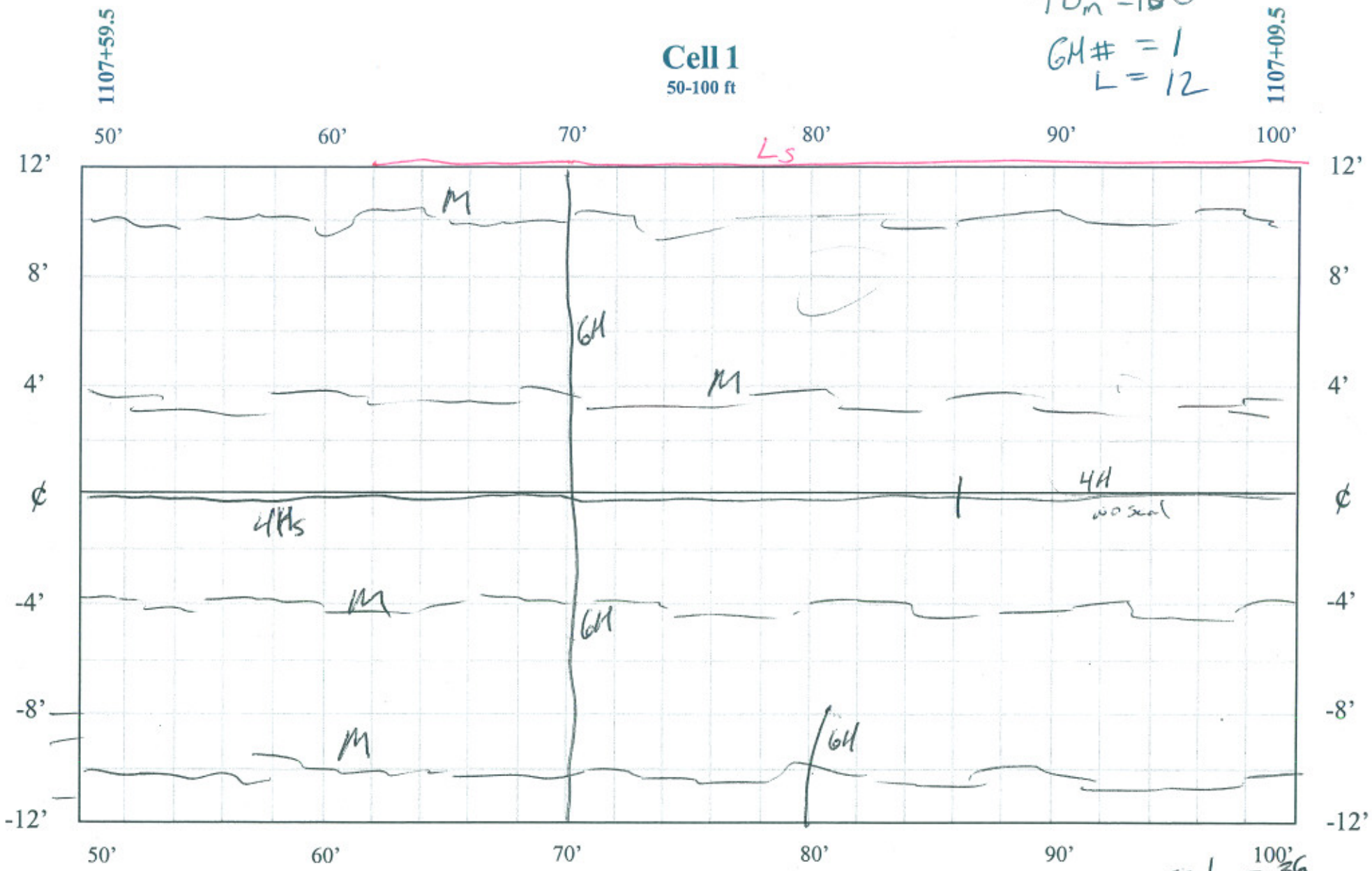


DISTRESS SURVEY-SEPTEMBER 28-OCTOBER 2, 1998

10/17/05
TRC



TDm = 100
GH# = 1
L = 12

Ls

RJH = seal = 36
no seal = 14

DISTRESS SURVEY-SEPTEMBER 28-OCTOBER 2, 1998

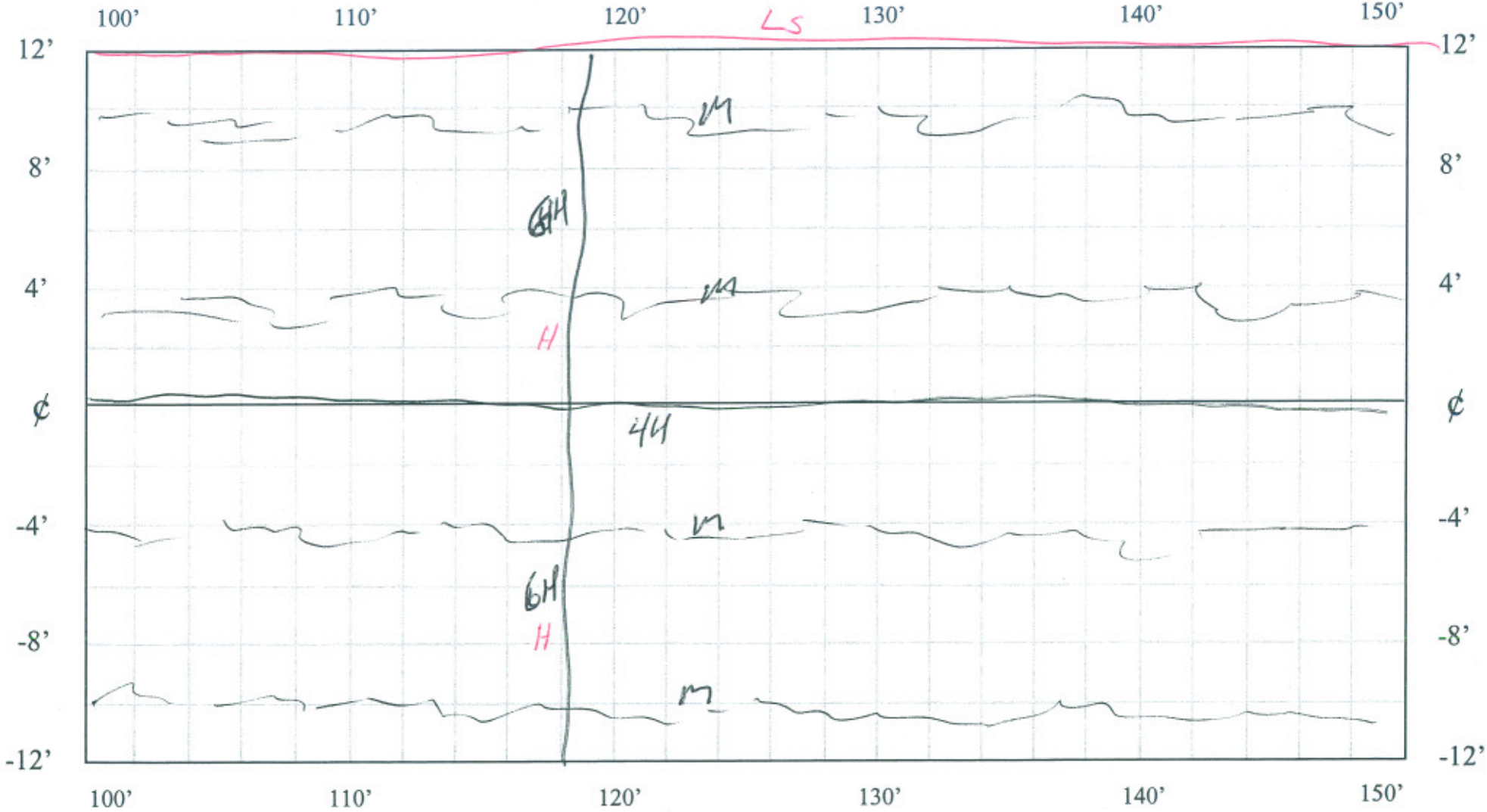
TDm = 100

GH# = 2
L = 16

M = 2
L = 1

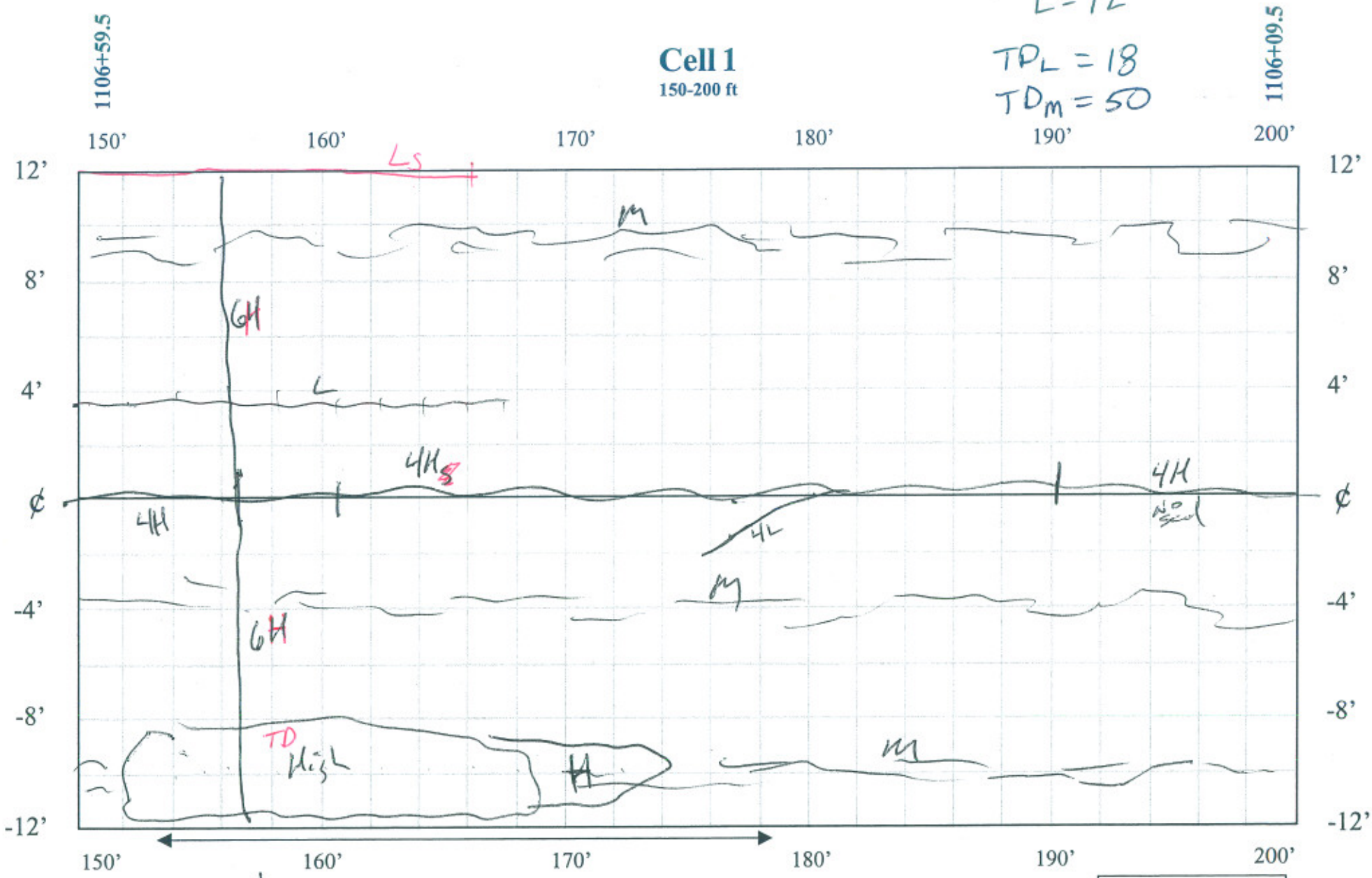
GH# = 1
L = 12
TD_M = 100

1107+09.5 | 1107+00 | Cell 1 (~~25~~) 100-150 ft | 1106+59.5



DISTRESS SURVEY-SEPTEMBER 28-OCTOBER 2, 1998

GH# = 1
L = 12
TD_M = 100
50



6H# = 1
L = 12

$TD_L = 18$
$TD_m = 50$

6H# = 1
L = 12

DISTRESS SURVEY-SEPTEMBER 28-OCTOBER 2, 1998

TD_L = — $TD_H = 22$

$TD_m = 78$

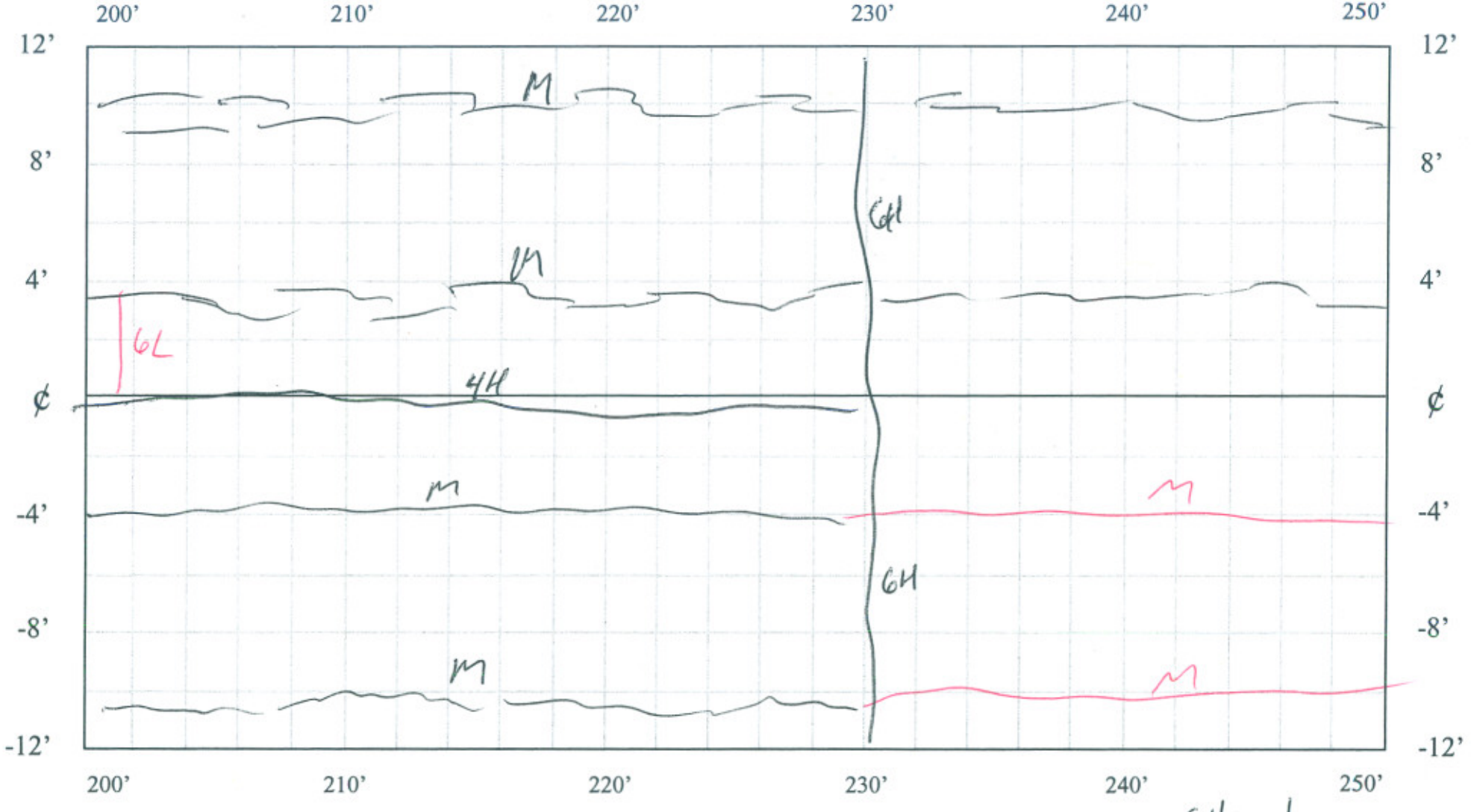
GH# = 1
L = 12
TDm = 100

1106+09.5 1106+00

Cell 1

200-250 ft

1105+59.5



DISTRESS SURVEY-SEPTEMBER 28-OCTOBER 2, 1998

GH# = 1
L = 12
TDm = 60
PT. - 20

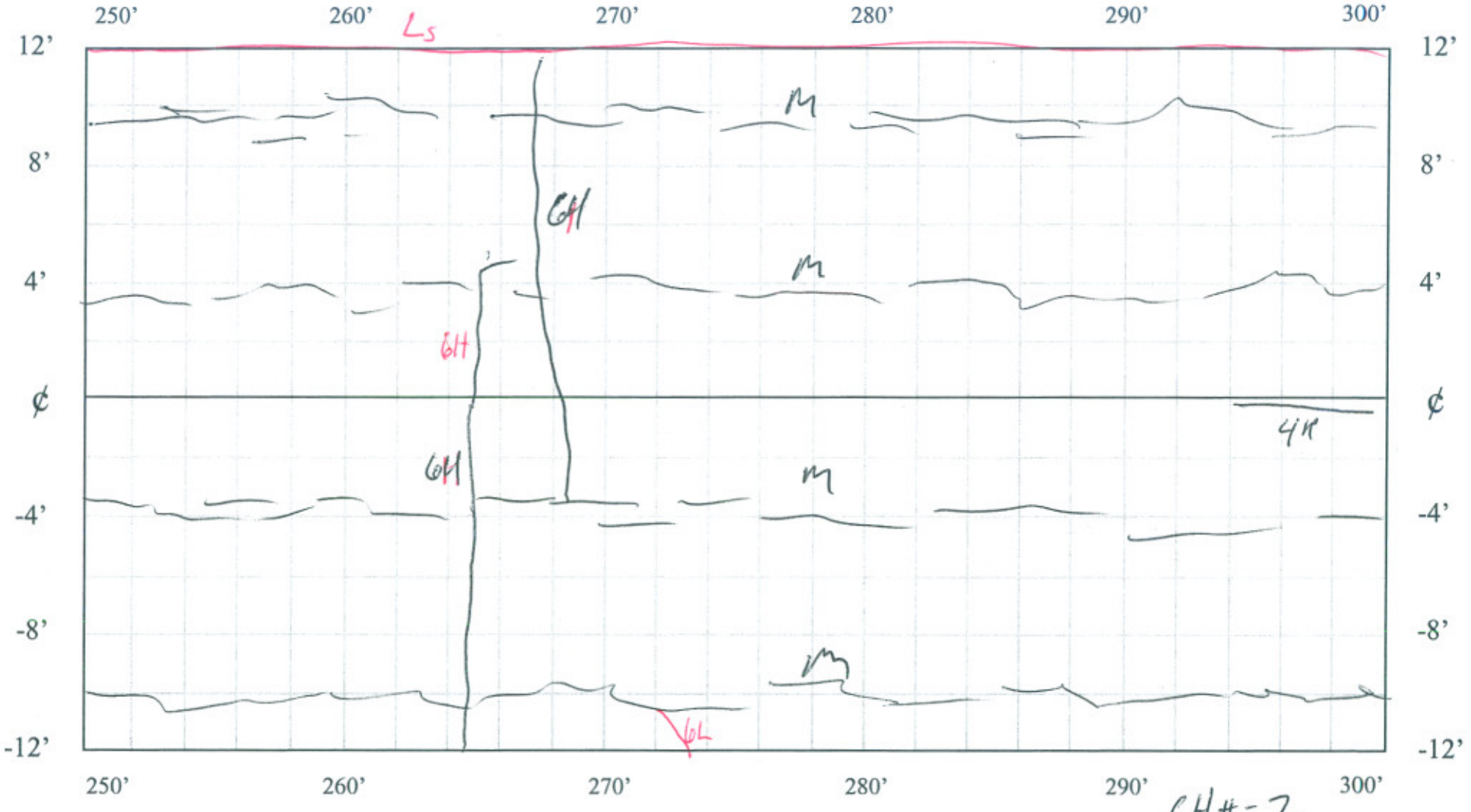
GH # = 2
L = 17
TDm = 100

1105+59.5

Cell 1

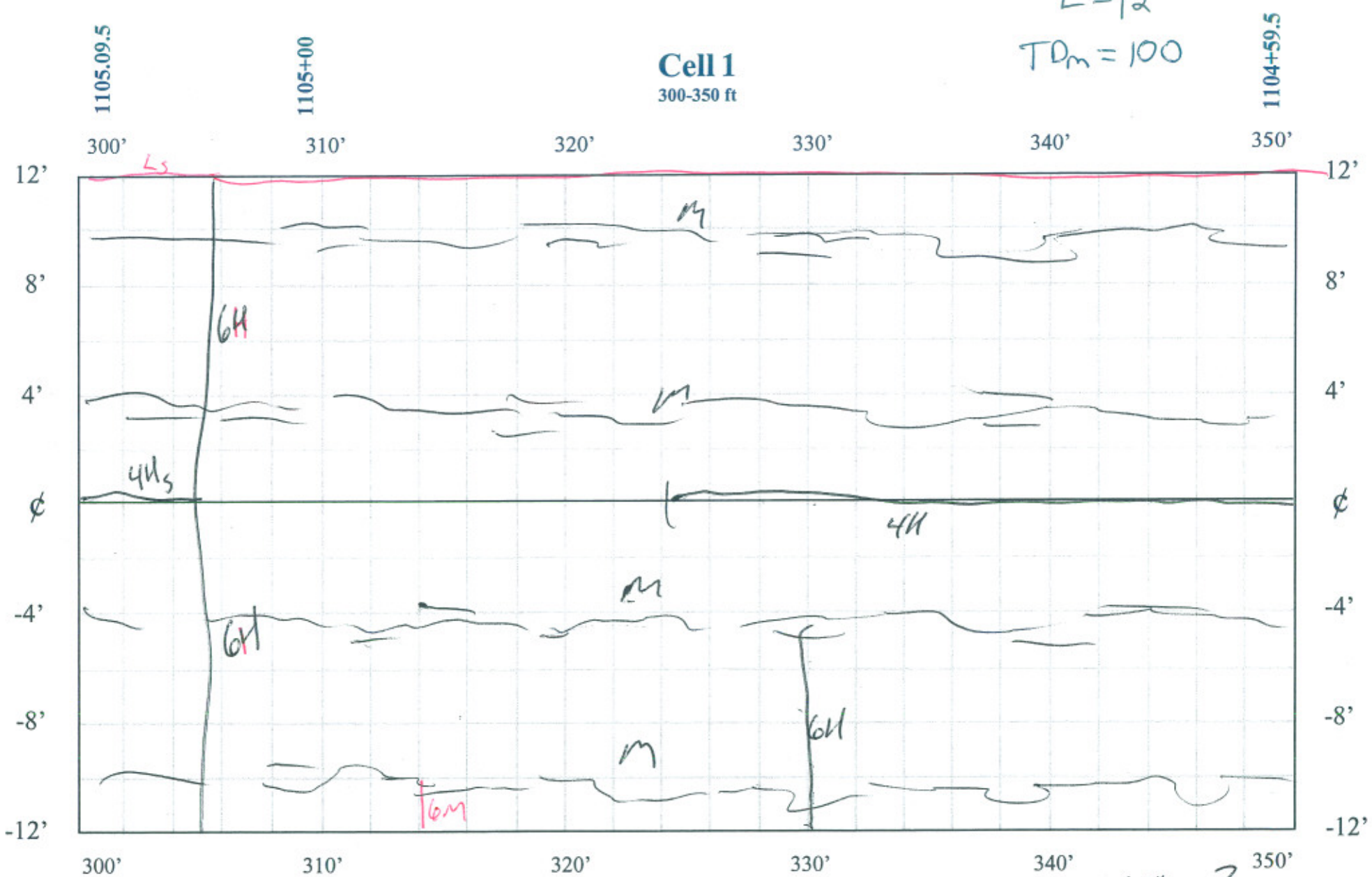
250-300 ft

1105+09.5



DISTRESS SURVEY-SEPTEMBER 28-OCTOBER 2, 1998

GH # = 2
L = 16
TDm = 100
PTL = 6



6H# = 1
L = 12
TDm = 100

6H# = 2
L = 20
TDm = 100
PJHS = 5

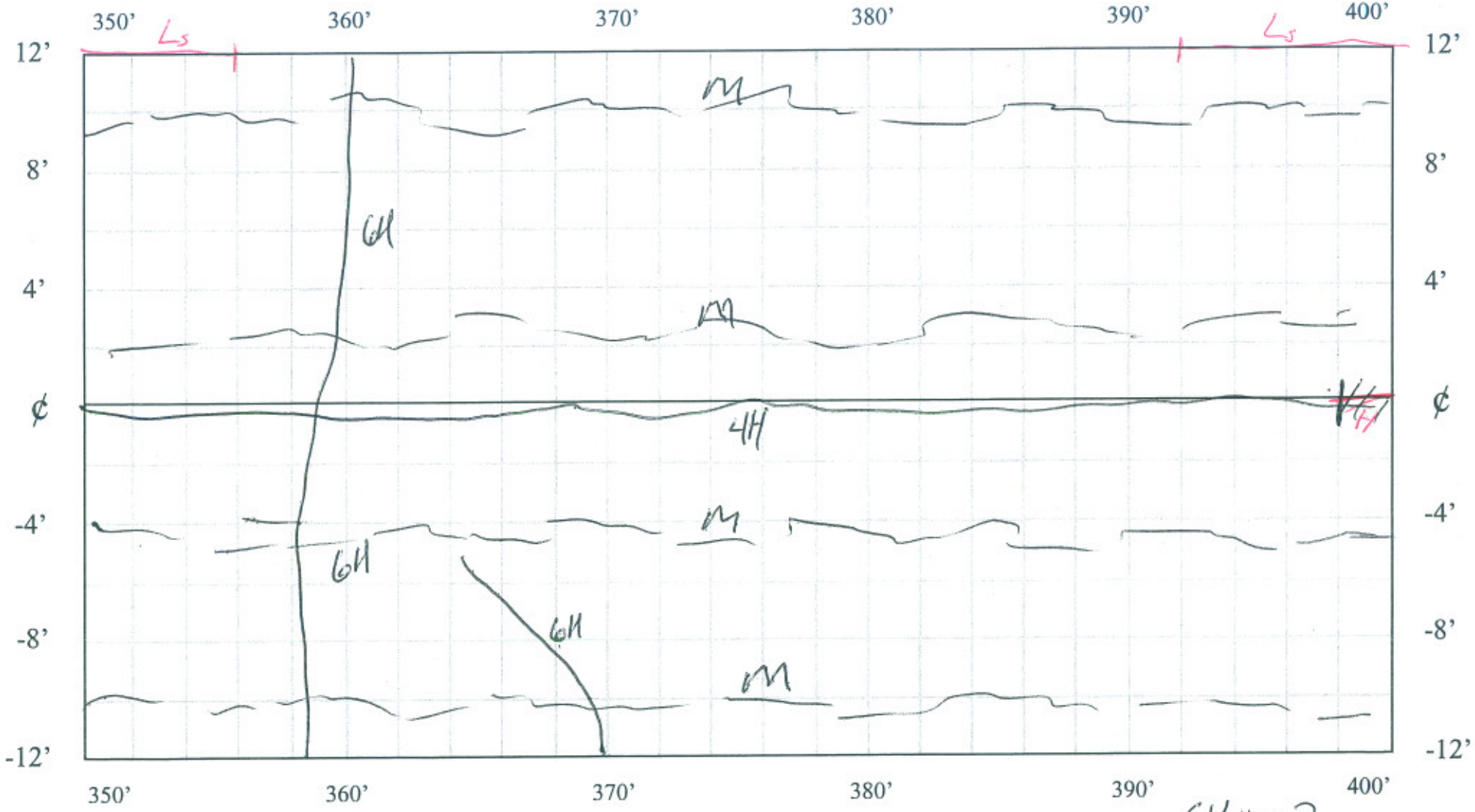
DISTRESS SURVEY-SEPTEMBER 28-OCTOBER 2, 1998

GH# = 1
L = 12
TDm = 100

1104+59.5

Cell 1
350-400 ft

1104+09.5



DISTRESS SURVEY-SEPTEMBER 28-OCTOBER 2, 1998

GH# = 2
L = 20
TDm = 100
4H = 48

GH # = 2
L = 24
TDm = 100

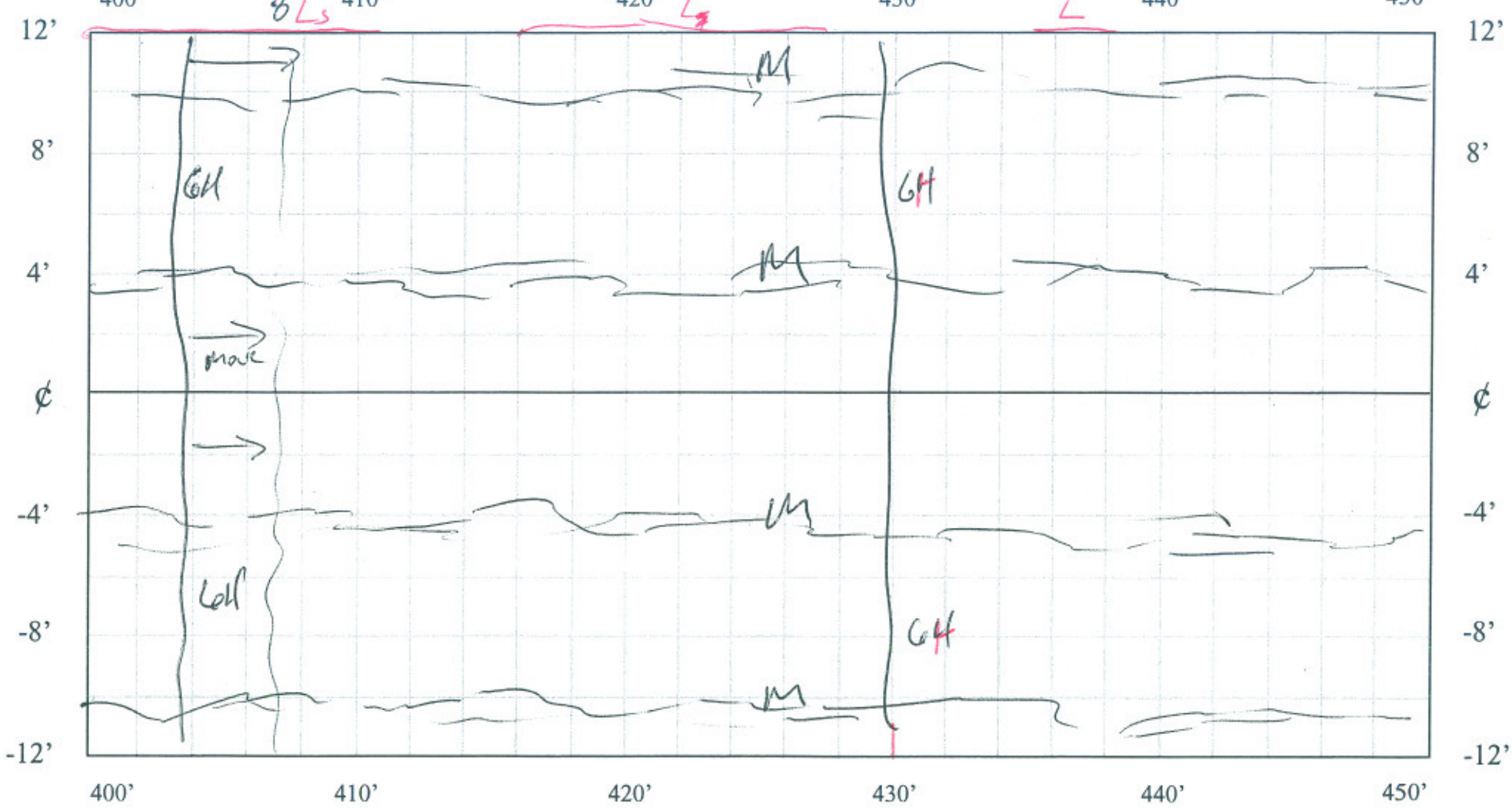
Cell 1

400-450 ft

1104+09.5 1104+00 1103+59.5

400’ 410’ 420’ 430’ 440’ 450’

12’ 8’ 4’ ¢ -4’ -8’ -12’



DISTRESS SURVEY-SEPTEMBER 28-OCTOBER 2, 1998

GH # = 2
L = 24
TDm = 100

GH# = 2
L = 24

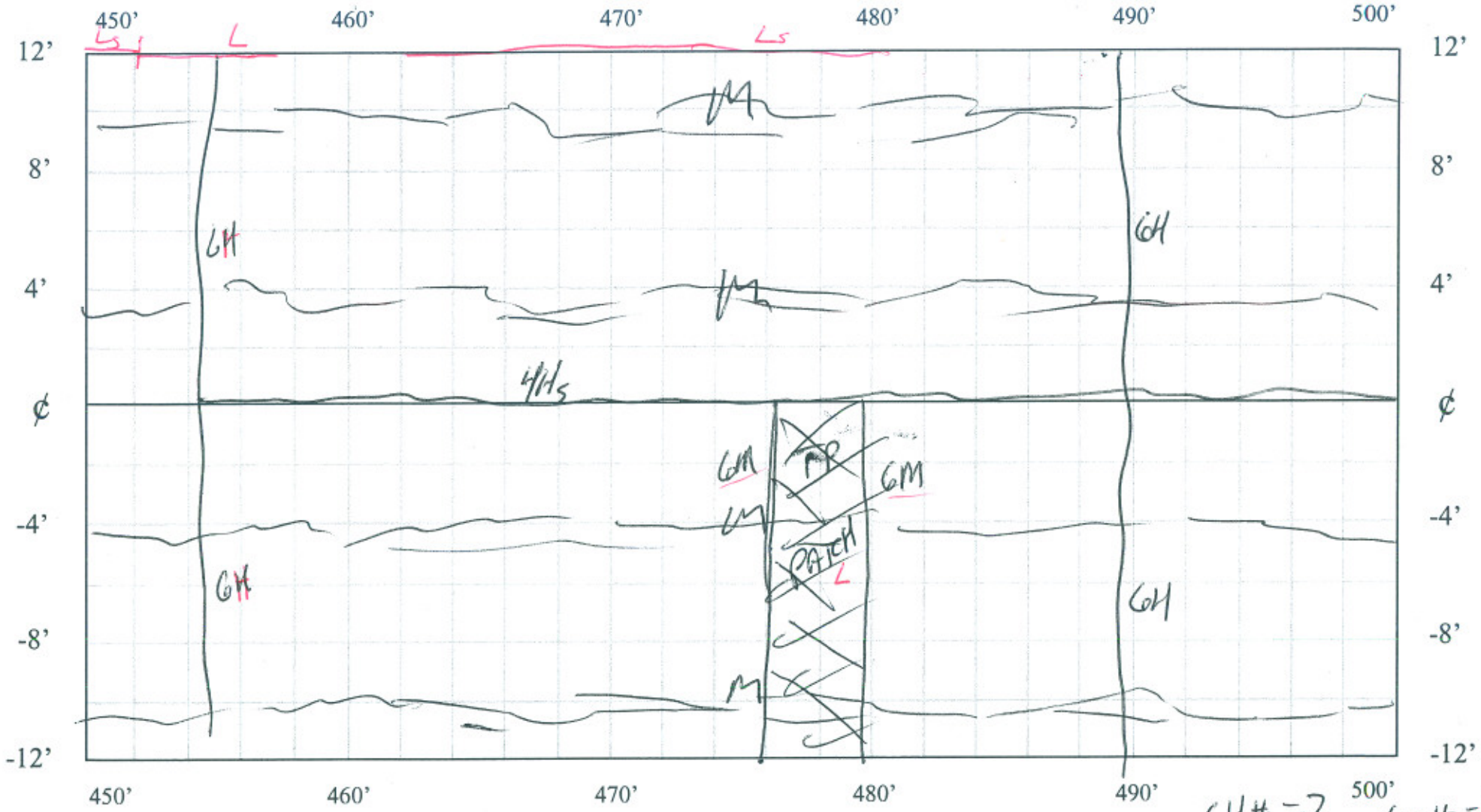
TDm = 100

Cell 1

450-500 ft

1103+59.5

1103+09.5



GH# = 2
L = 24

GM# = 2
L = 24

DISTRESS SURVEY-SEPTEMBER 28-OCTOBER 2, 1998

TDm = 92

PTHS = 45

PATCH = 48ft²