

200-250ft

200-250ft

shld. crack

JOINT 2441

1160+35.41

JOINT 2336

730'

240'

250'

12'

8'

4'

④

 $1160+35.16$

-4-

spall over
hole changed
exposed 8"
v/w gage
- needs patch

-12°

1160+34,86

2007

J 24/10

210'

220'

2307

240'

250'

* No joints sealed

CELL 63

ENK 2.
6/16/09

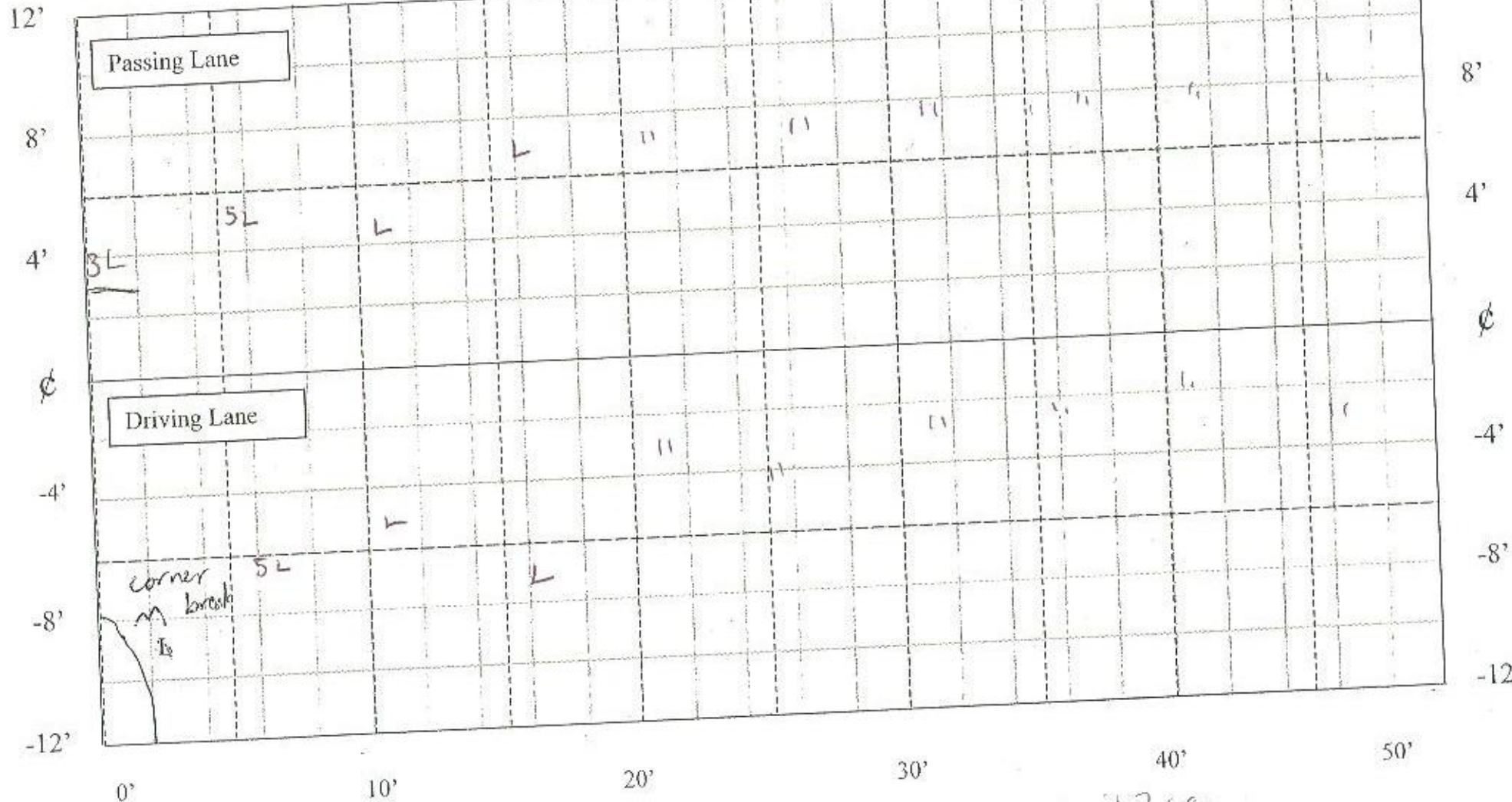
JOINT 2471

JOINT 2481

0' 1162+33.80

Passing
SL-45
3A-(6) 10ft
4M-(1) 12ft

Driving 0-50ft
SL-45 3L-(9) 37ft
1M-(2) 5ft 4H-(1) 4ft
2L-(1) 5ft 4L-(3) 8ft



5/14/07
4/6/07
TRC
4/4/08

CRACKS ALL ALONG BOTH SHOULDERS

CELL 63

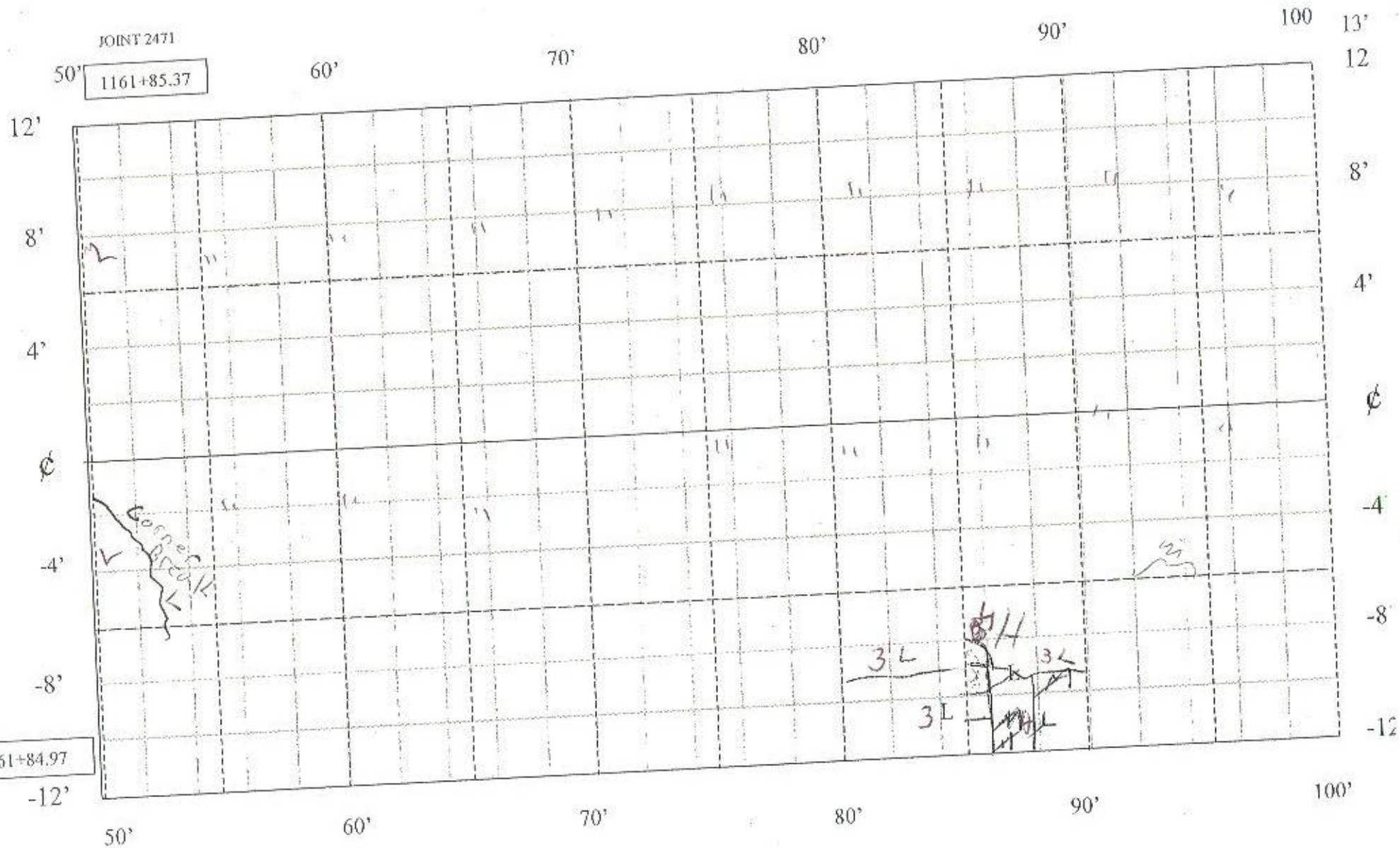
50-100ft

JOINT 2461

JOINT 2471

1161+85.37

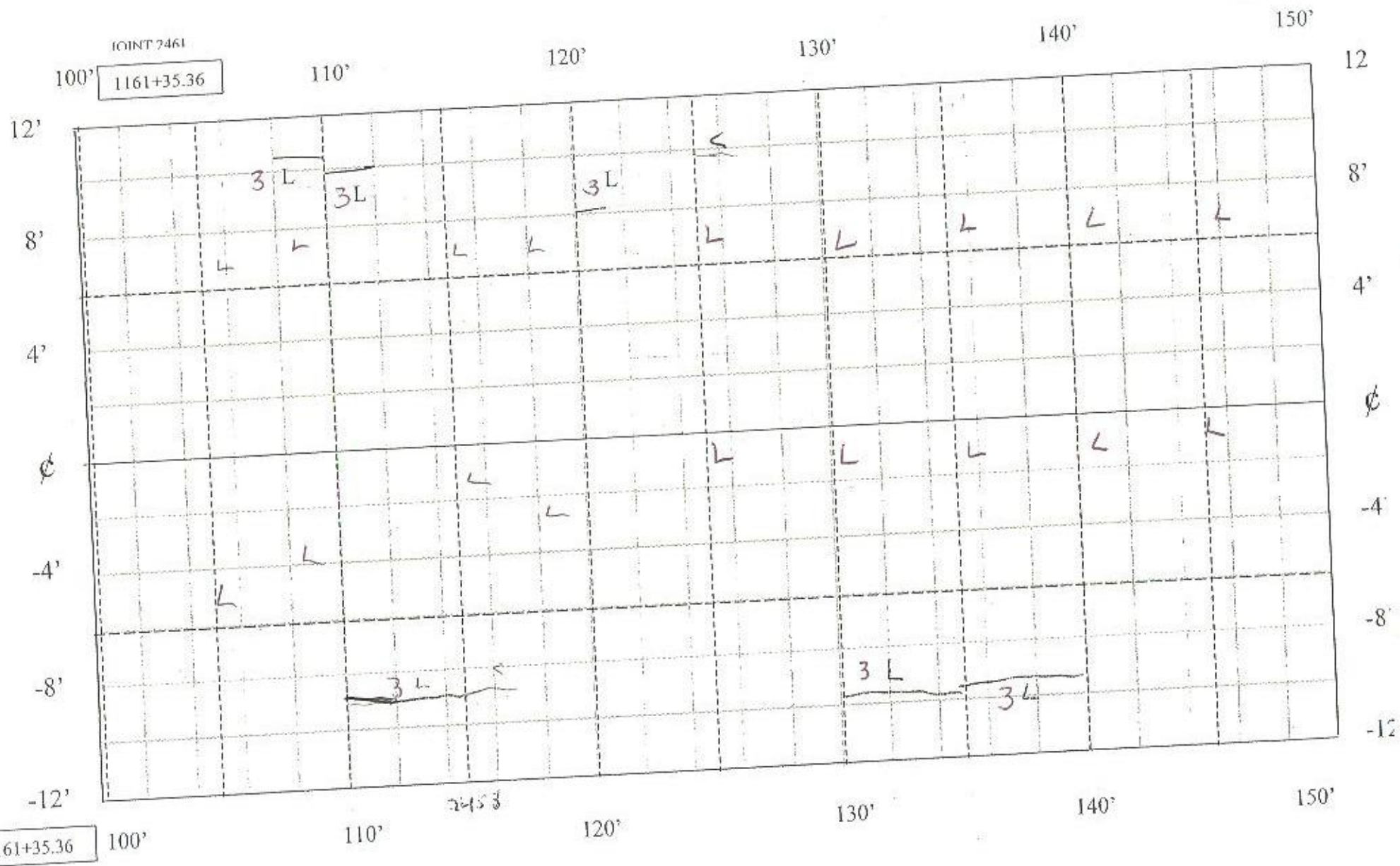
1161+84.97



CELL 63

100-150ft

JOINT 2451



CELL 63

150-200ft

JOINT 2441

JOINT 2451

150' 1160+85.32

160'

170'

180'

190'

200'

12'

8'

4'

0'

-4'

-8'

-12'

1160+84.92

150'

160'

170'

180'

190'

200'

12'

8'

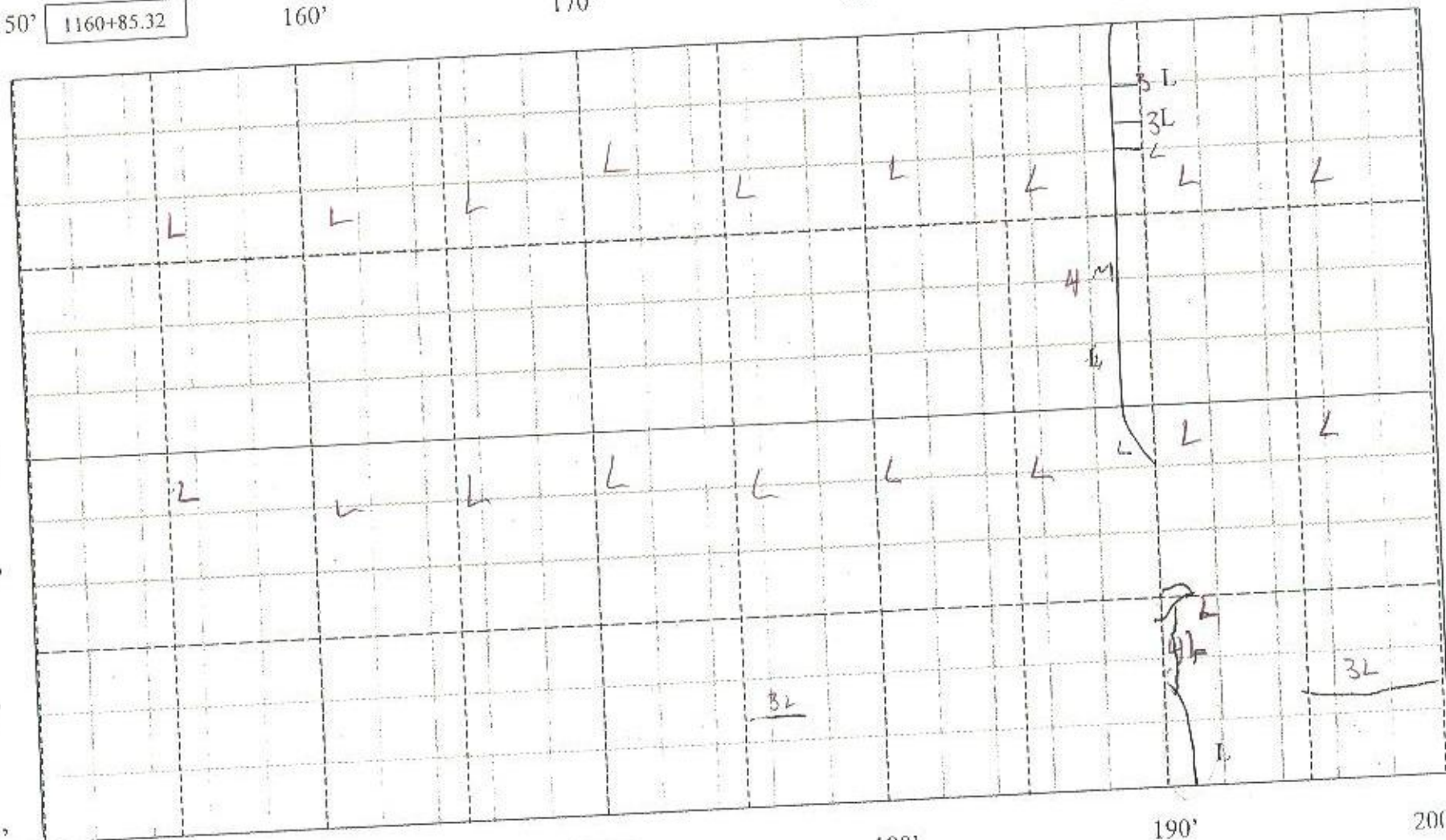
4'

0'

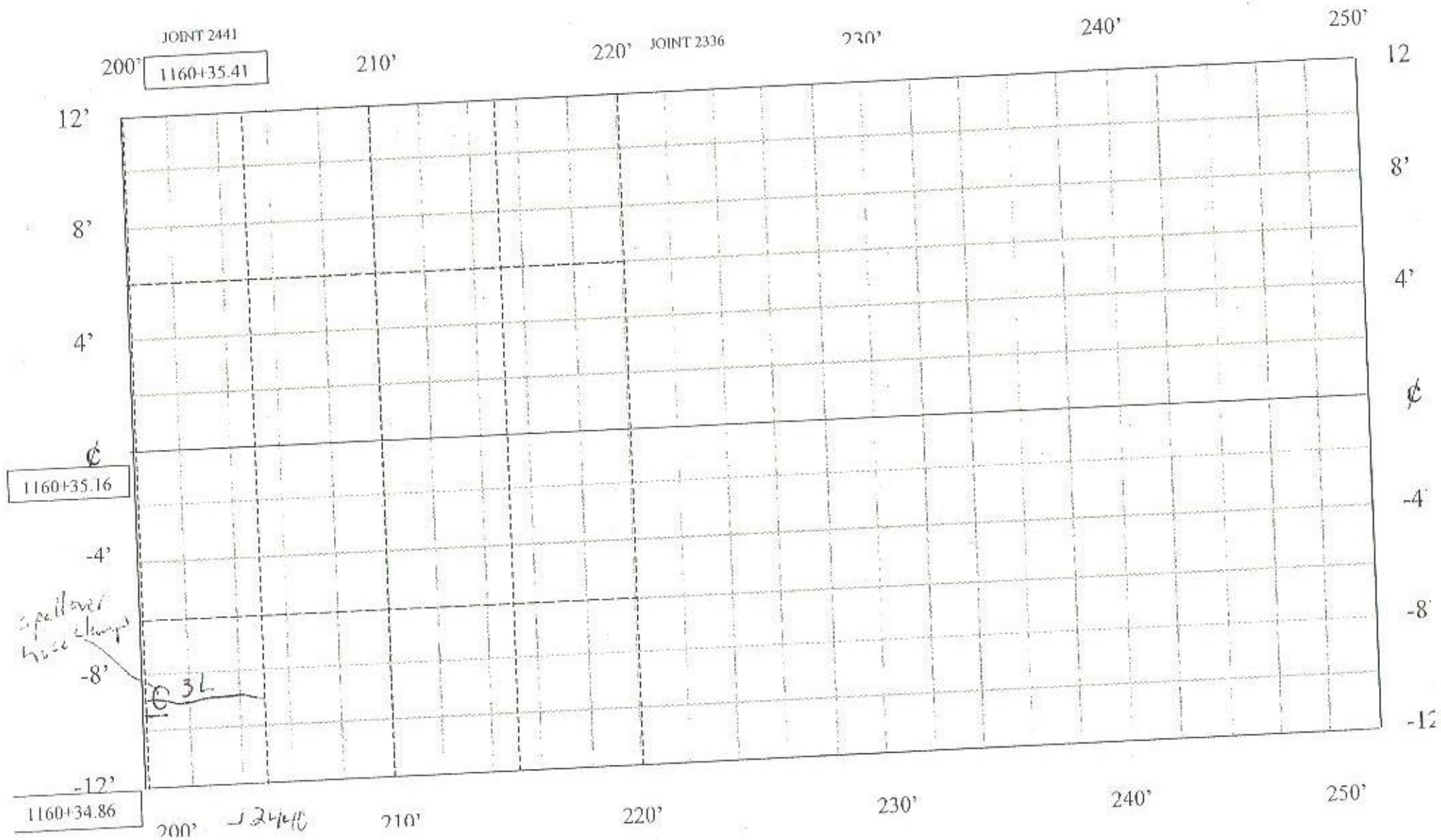
-4'

-8'

-12'



200-250ft



* No joints scaled

CELL 63

ENK 2.
6/16/09

7/23/09

TRC

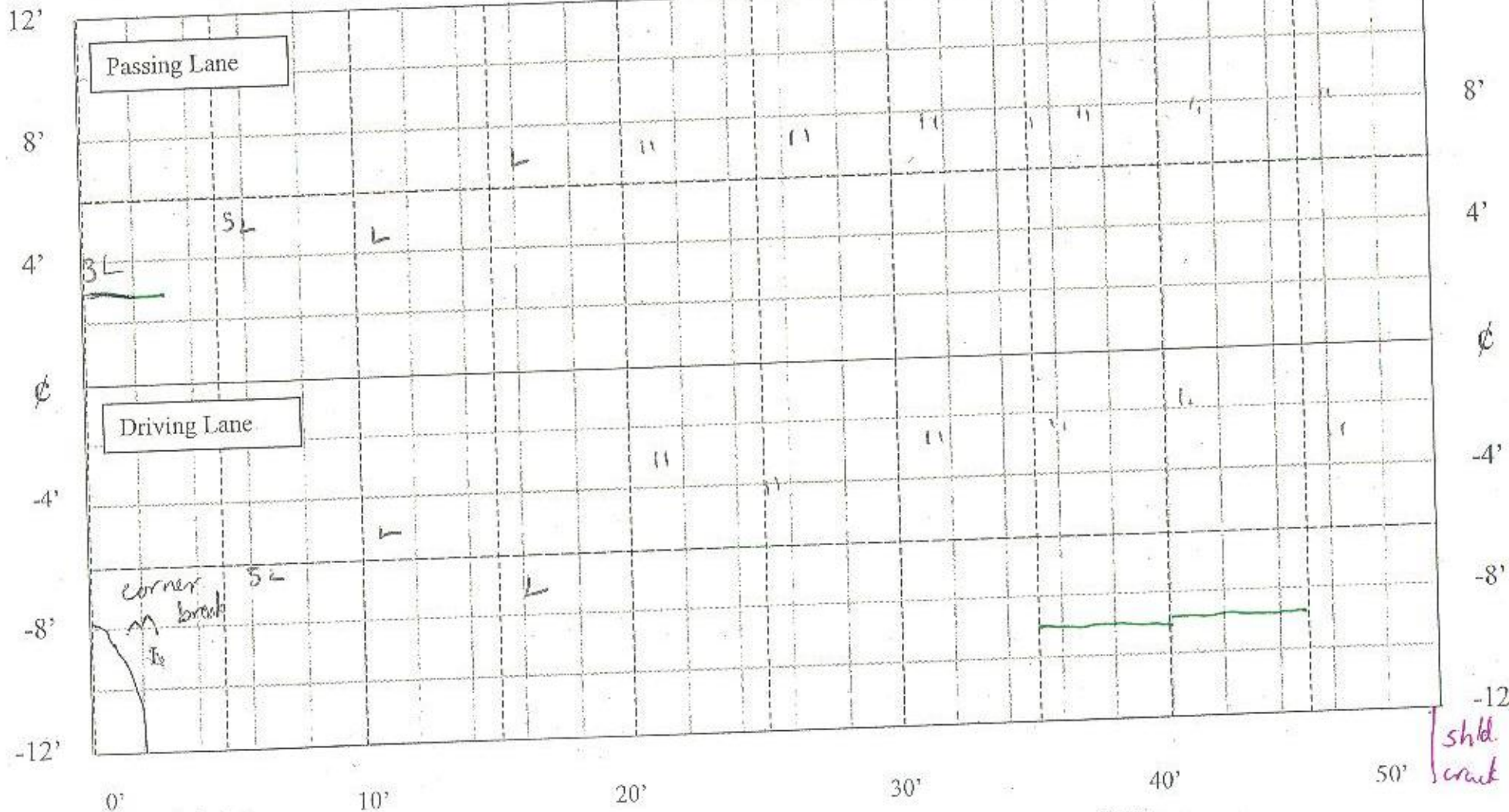
*no joint seal damage
(no seals) JOINT 2471

JOINT 2481

0' 1162+33.80

Passing
SL-45
3A-(6) 10ft
4M-(1) 12ft

Driving 0-50ft
5L-45 3L-(1) 37ft
1M-(2) 5ft 4H-(1) 4ft
2L-(1) 5ft 4L-(2) 8ft



5/4/07 TRC
4/4/08

CRACKS ALL ALONG BOTH SHOULDERS

CELL 63

50-100ft

JOINT 2461

JOINT 2471

1161+85.37

100

13'

12

8'

4'

0

-4'

-8'

-12'

100'

12'

8'

4'

0

-4'

-8'

-12'

50'

60'

70'

80'

100'

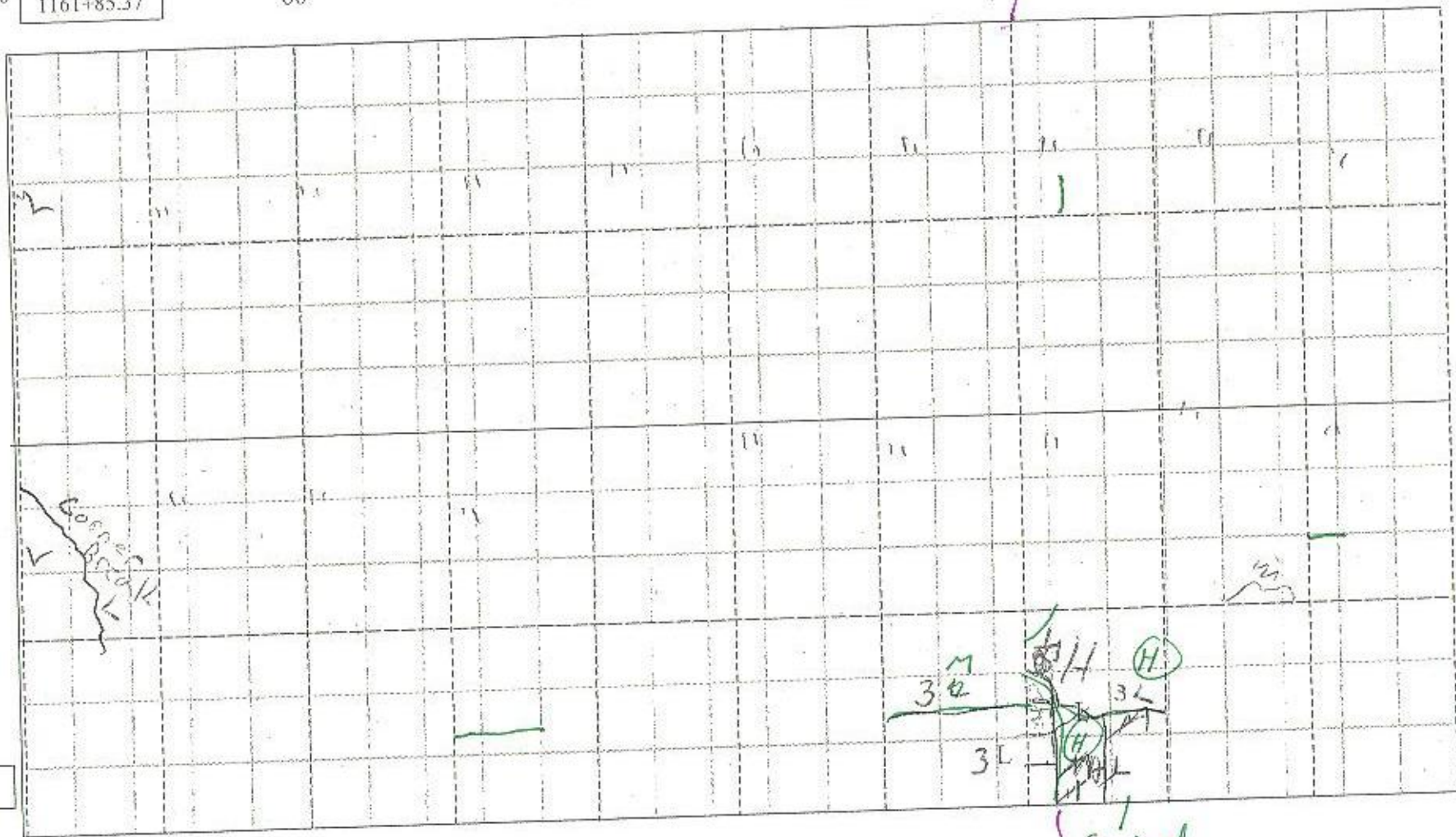
1161+84.97

shld
crack

90'

fractured
panel

90'



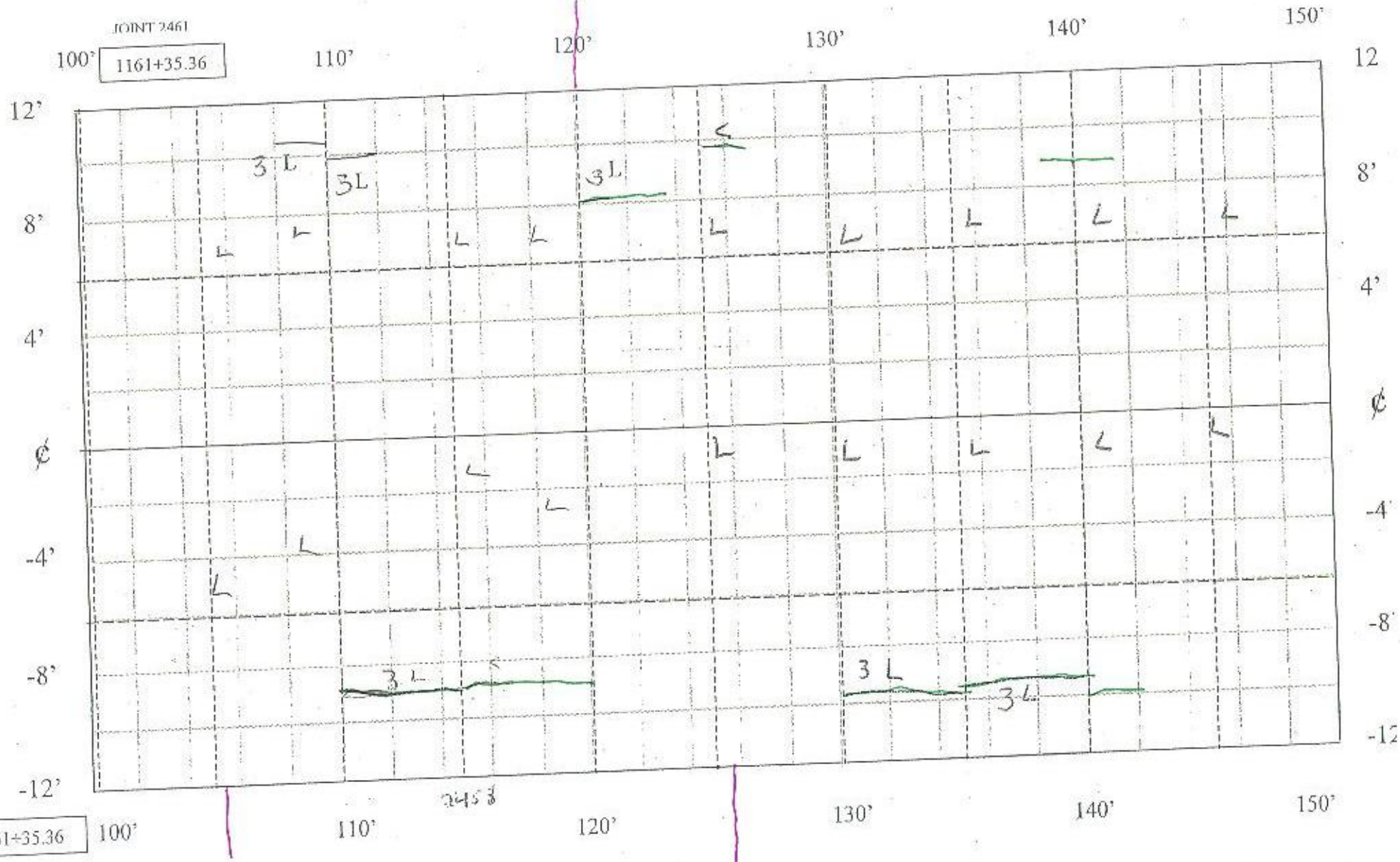
CELL 63

100-150ft

JOINT 2451

JOINT 2461

1161+35.36



150-200fl

JOINT 2441

JOINT 2451

1160+85.32

200'

Fractured

fractured slab

