

~~4/12/2011~~
~~Mike~~

9/28/11
TRC

CELL 5
50 - 100 ft

505: no distress
605: no distress in MK
1 trans crack in PL shld

* Cells 105 + 205 gone
replaced by 505 + 605

* still have to survey 305 + 405
after retrofit dowels

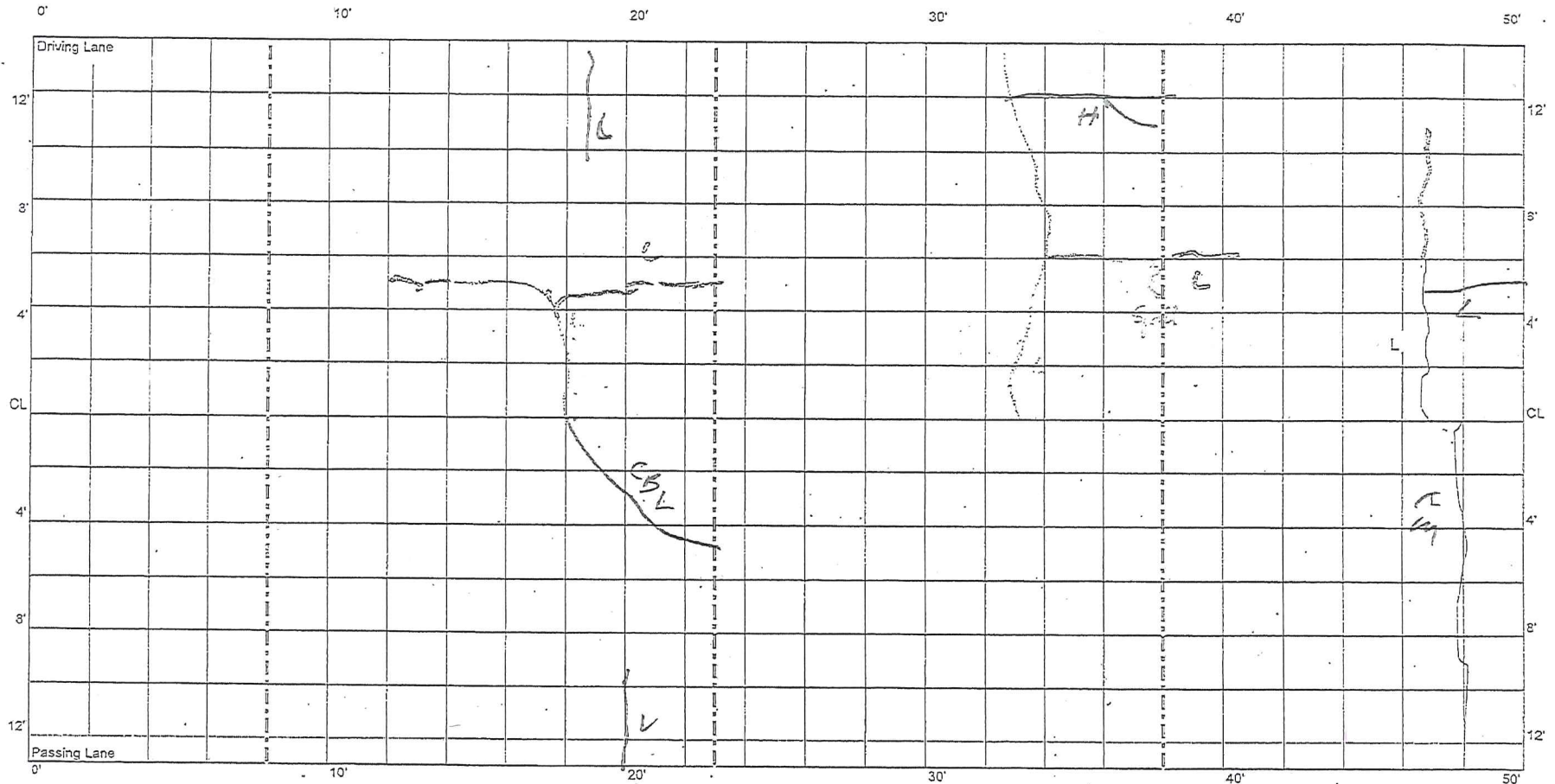
1126+30

JT 4003

JT 4004

JT 4005

1126+80



FWD: 3 panels each cell (typical 5 points in outer panel)

* Cell 406: no distress ML
2 cracks in each Rec shld

CELL 5
100 - 150 ft

1125+80

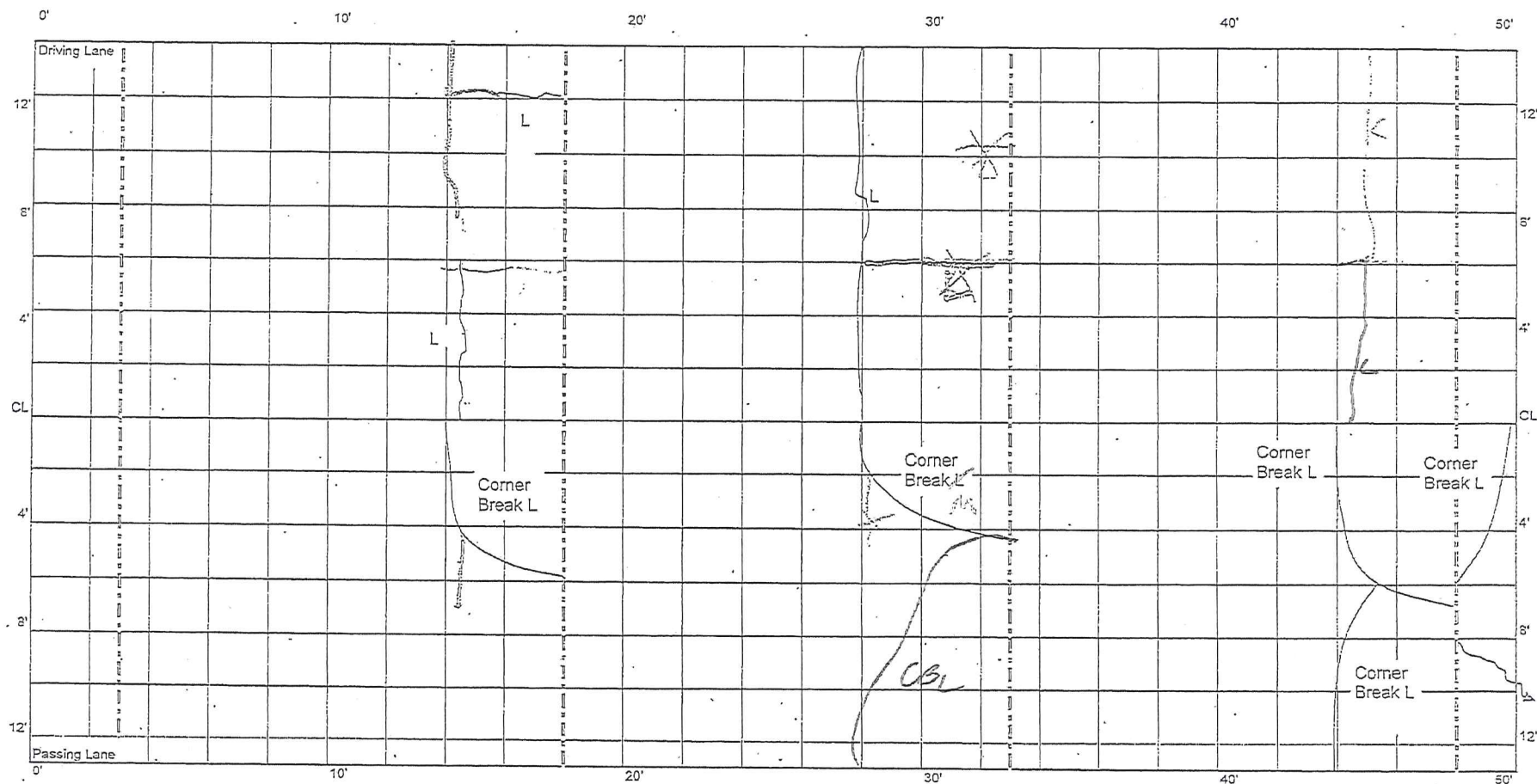
JT 4006

JT 4007

JT 4008

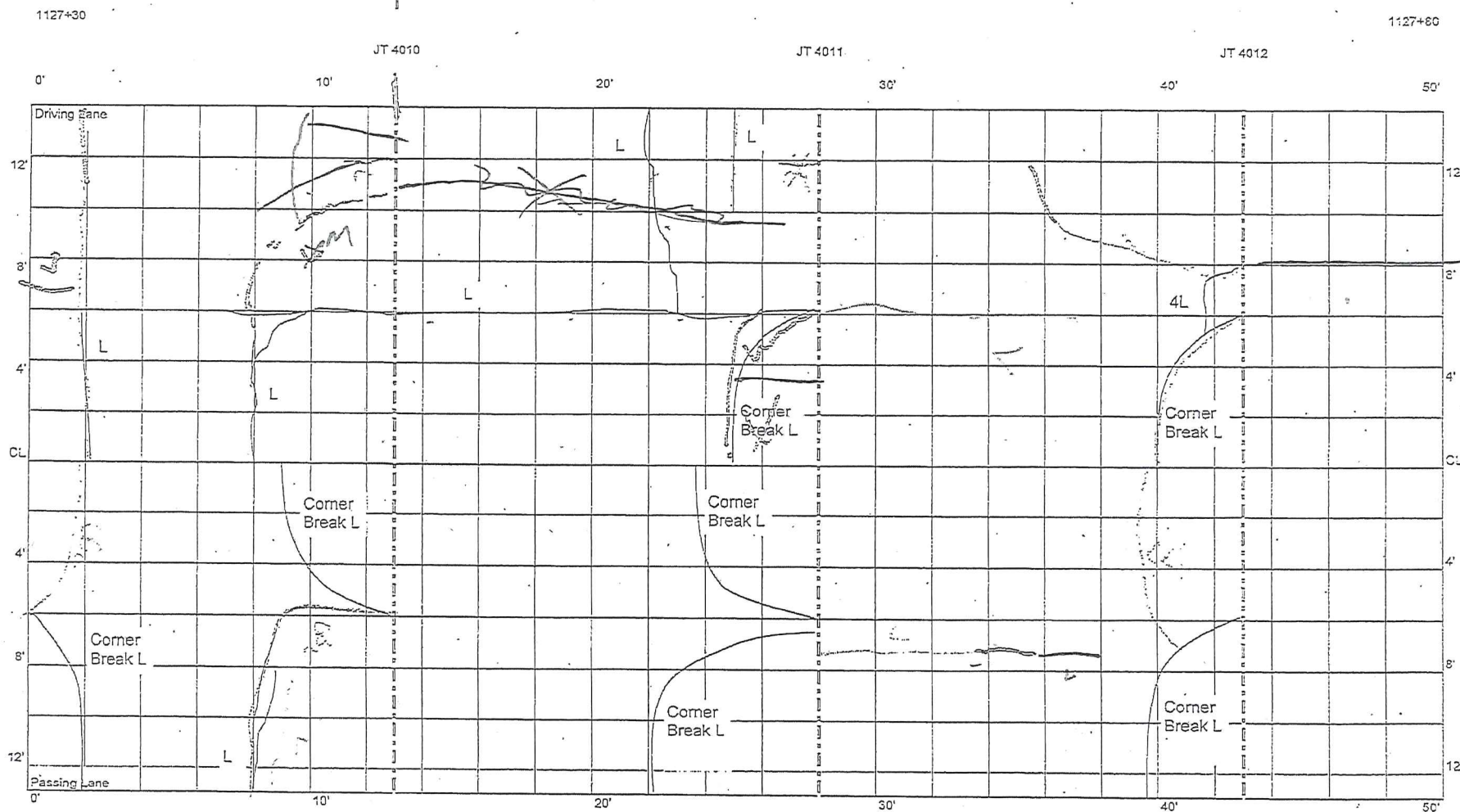
1127+30

JT 4009



CELL 5
150 - 200 ft

Cell 105 | Cell 205



CELL 5
200 - 250 ft

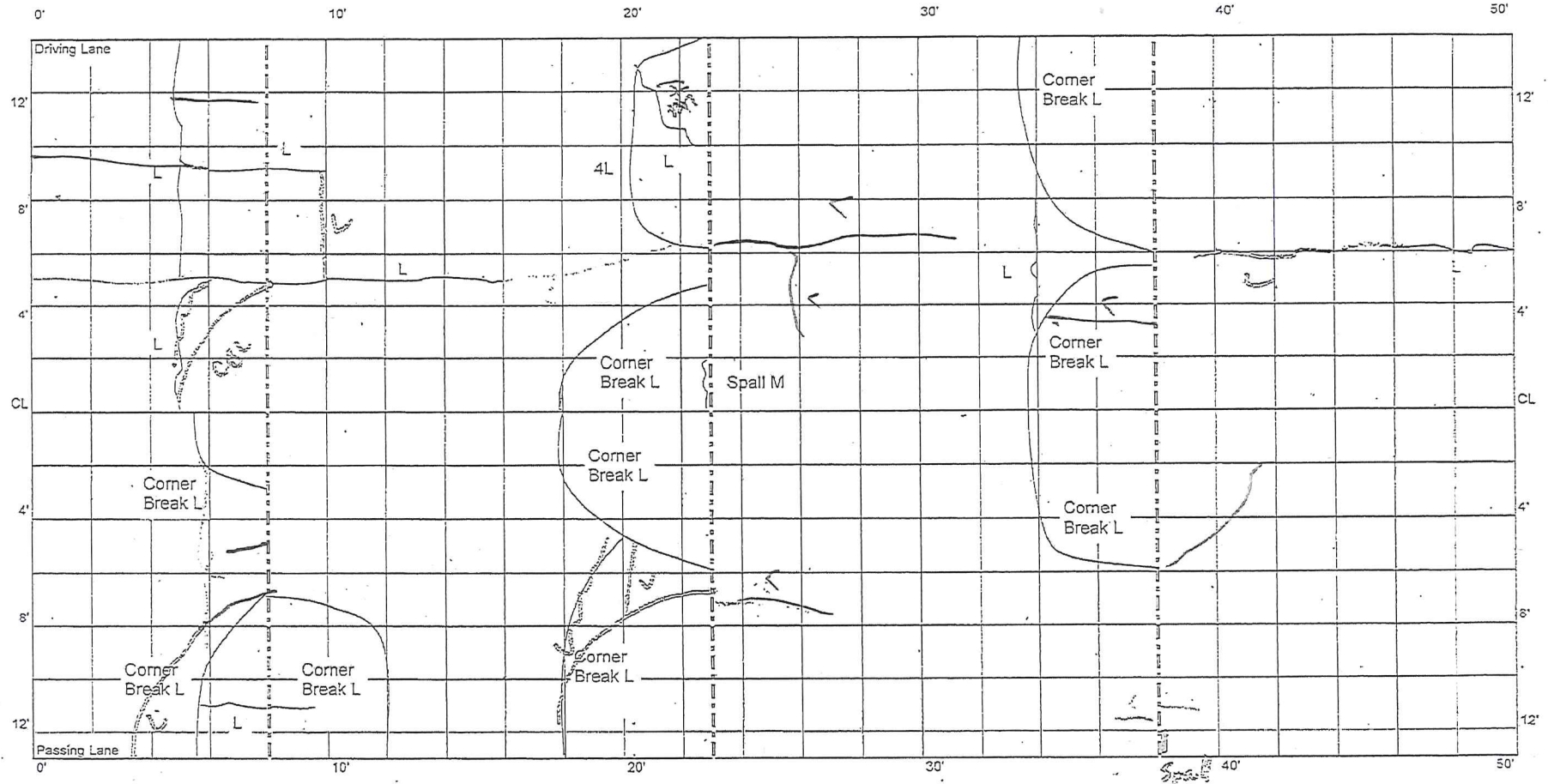
1127+80

1128+30

JT 4013

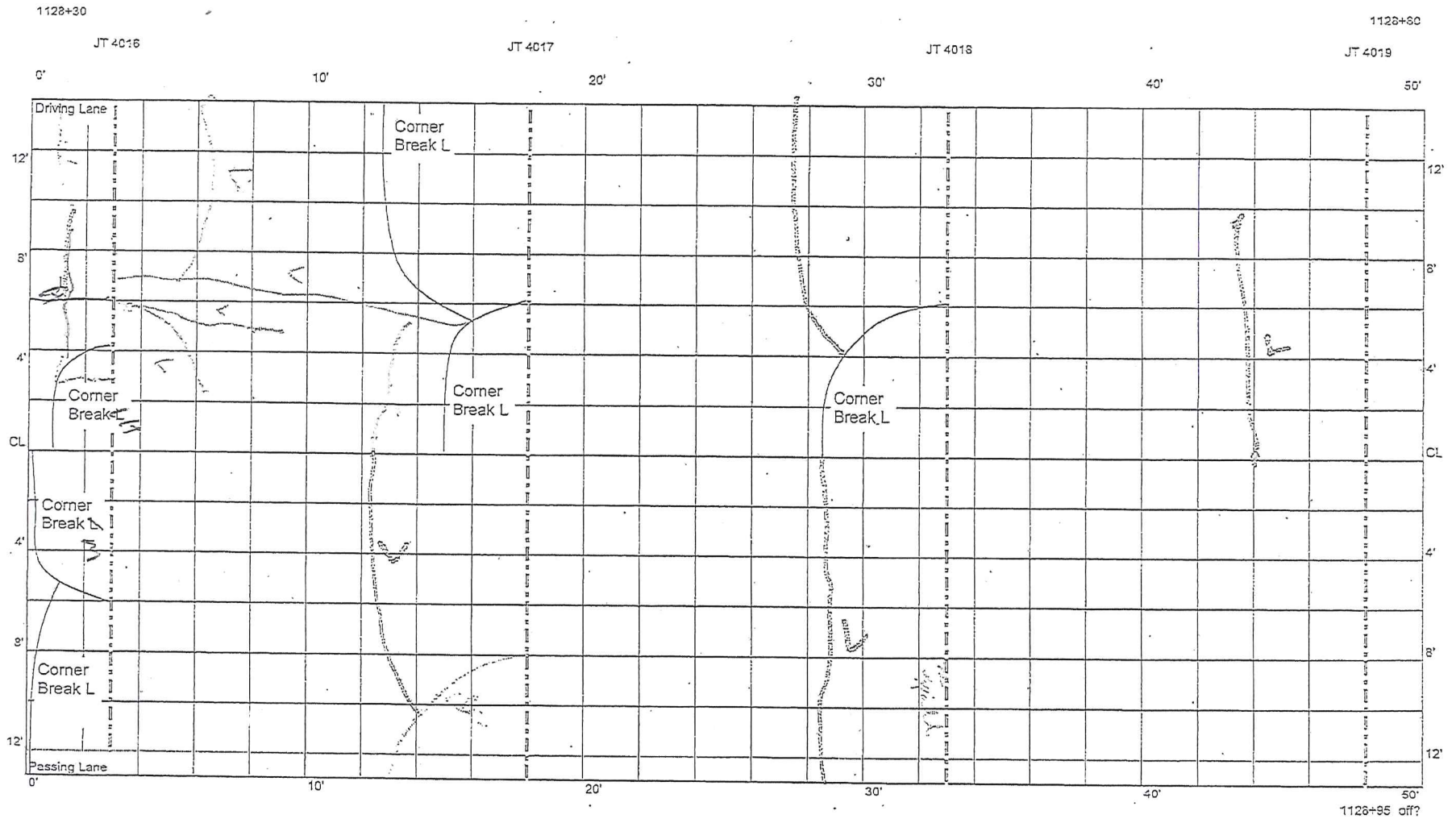
JT 4014

JT 4015



CELL 5
250 - 300 ft

trans
Cell 205 Cell 305



9/29/11

TRC

CELL 5
300 - 350 ft

1128+80

transition

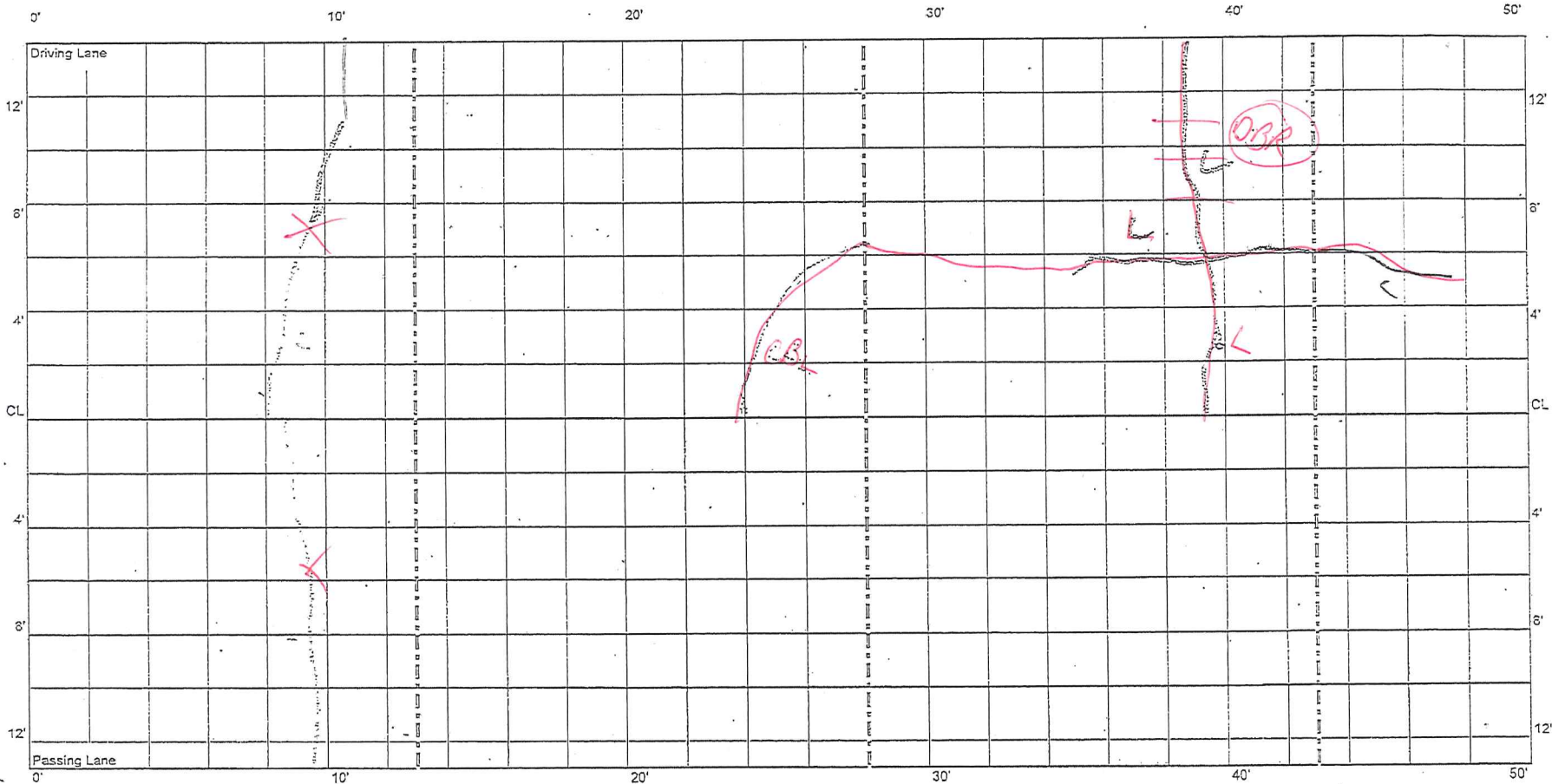
305
→

JT 4020

JT 4021

JT 4022

1129+30



CELL 5
350 - 400 ft

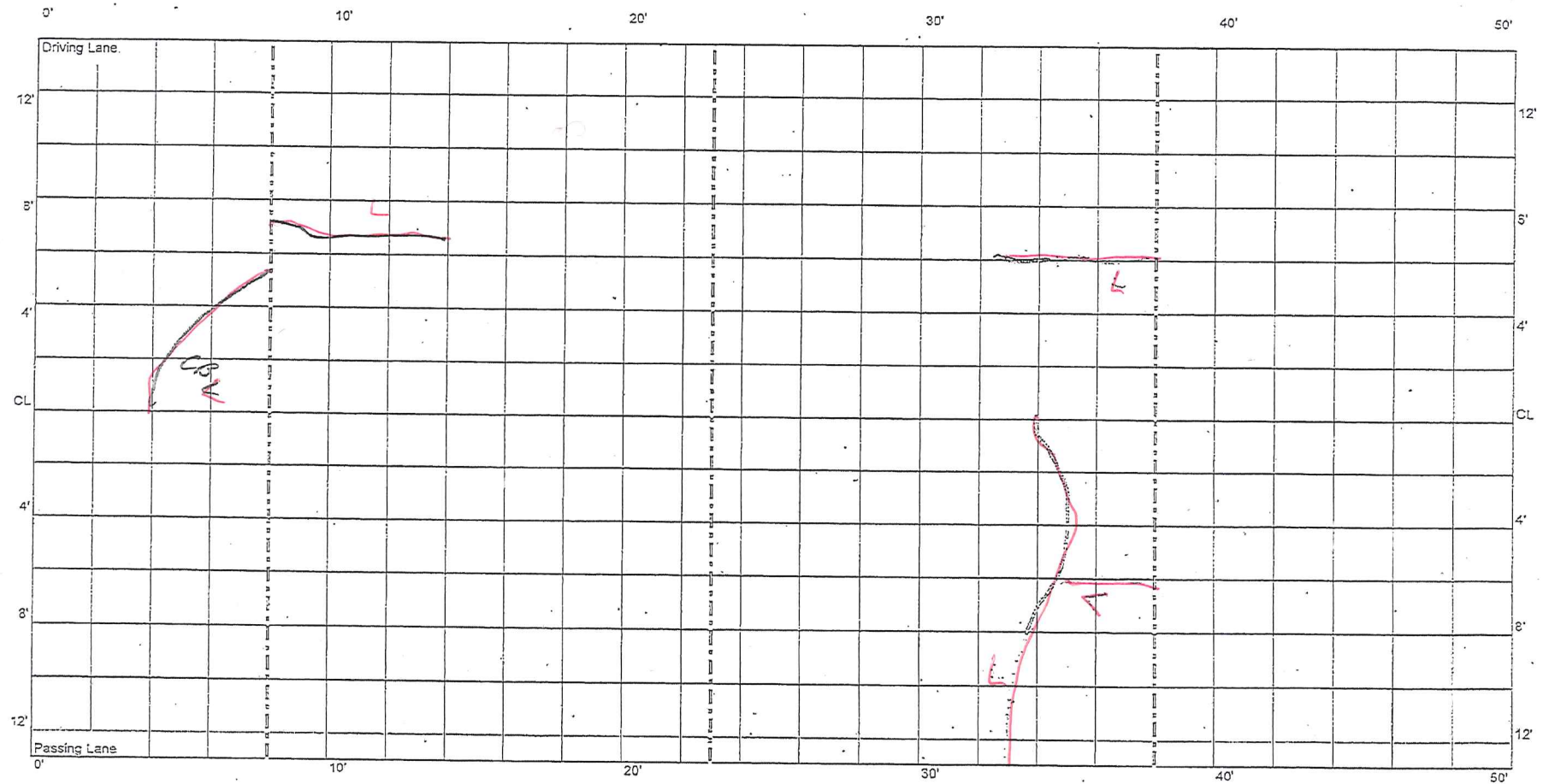
1129+30

1129+20

JT 4023

JT 4024

JT 4025



CELL 5
400 - 450 ft

Cell 305 Cell 405

1129+80

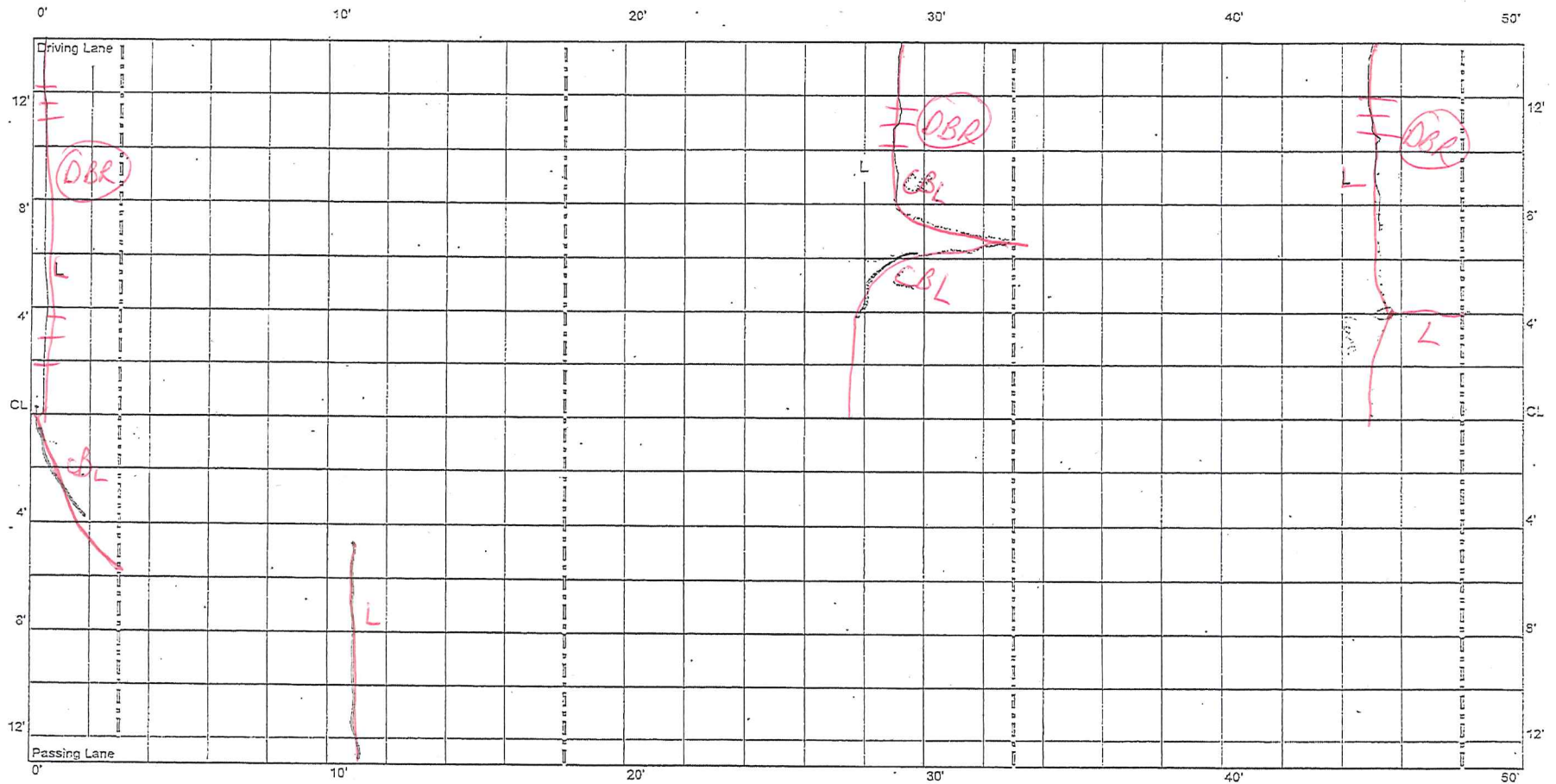
1130+30

JT 4025

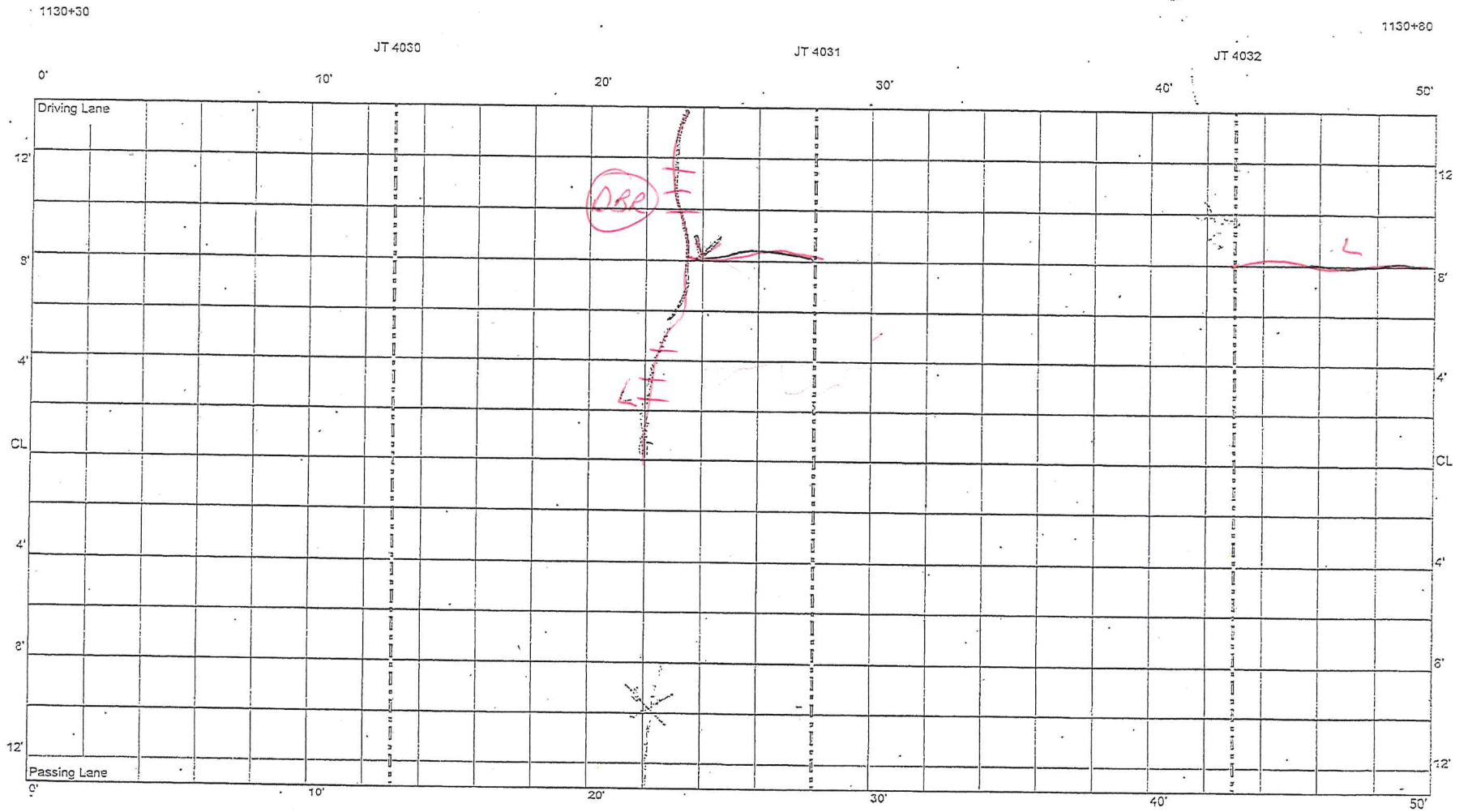
JT 4027

JT 4028

JT 4029



CELL 5
450 - 500 ft



CELL 5
500 - 550 ft

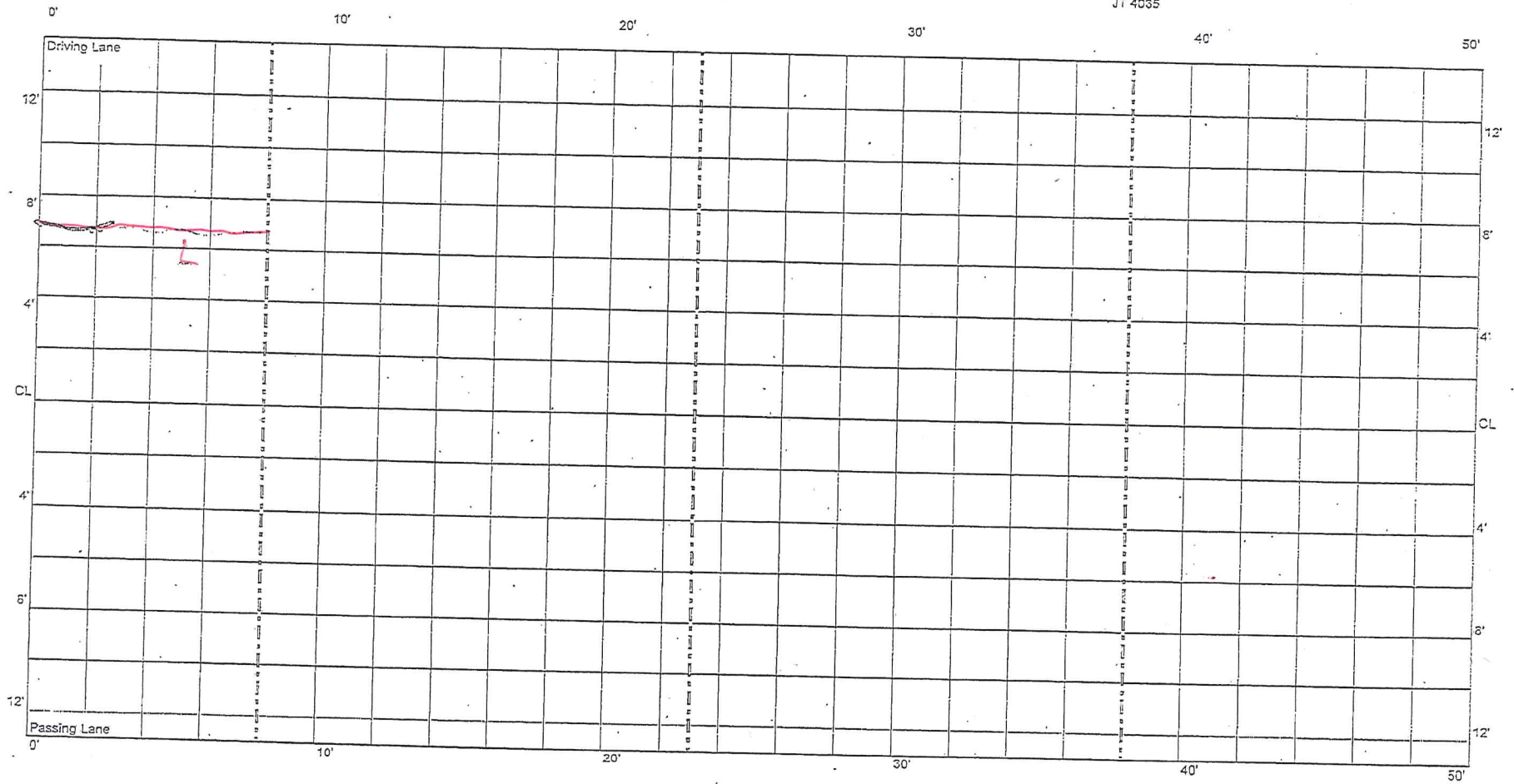
1130+80

JT 4033

JT 4034

JT 4035

1131+30



CELL 5
550 - 600 ft

Cell 405

Cell 106

1131+30

JT 4036

JT 4037

1131+63

JT 4038

1131+73

JT

