

~~10/18/2010~~
~~mkc~~
~~mkc~~
 3/2/2011
 mkc

CELL 5 (105-305)
 0 - 50 ft

Cell 105

1125-80

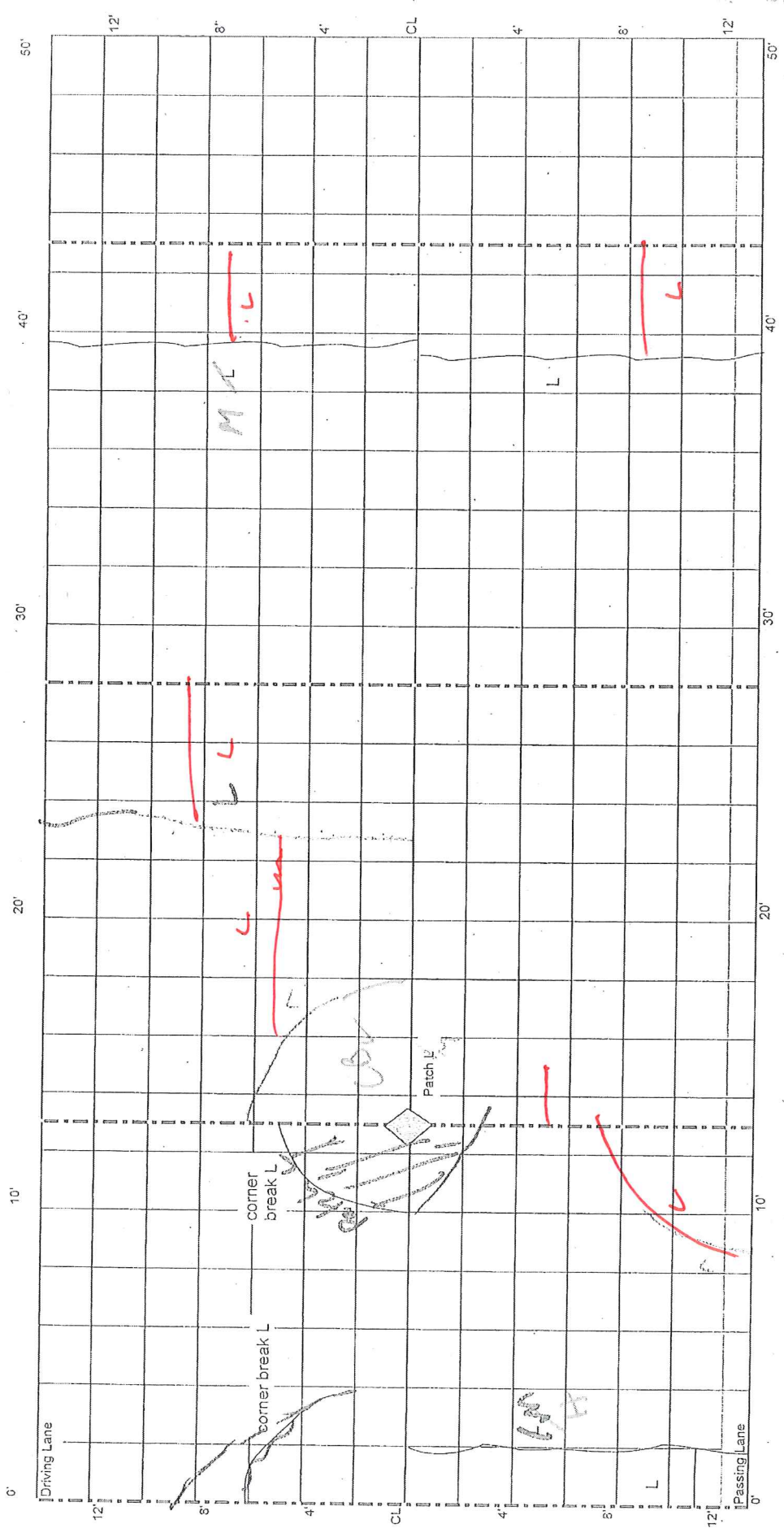
JT 3999

1125+30

JT 4000

JT 4001

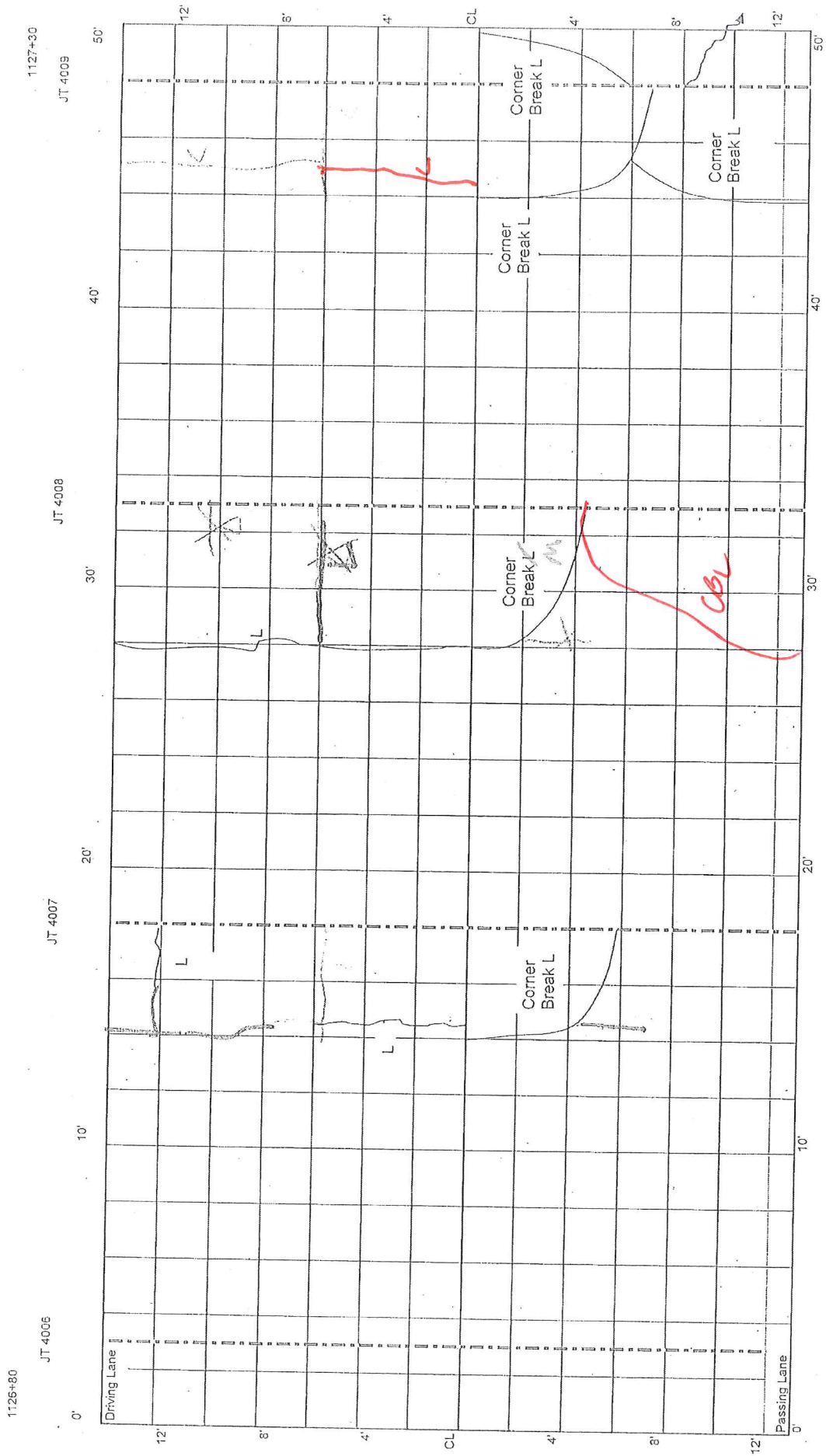
JT 4002



4/6/10
 mkc
 105-305

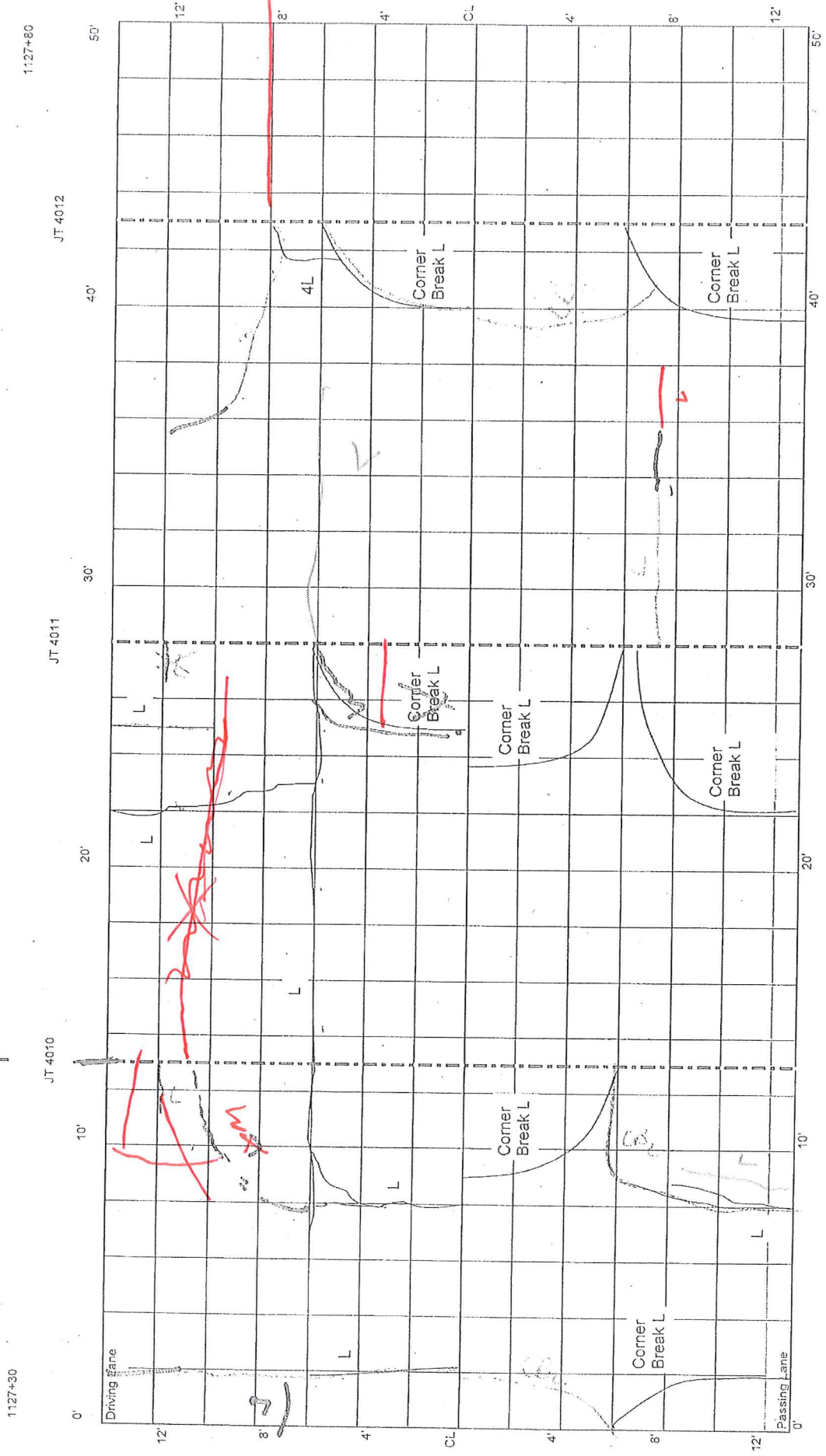
The diagram is a hand-drawn cross-section of a road on a grid. The grid has vertical lines every 10 feet, labeled 0', 10', 20', 30', 40', and 50' at the top. The horizontal axis represents the road width, with labels 0', 10', 20', 30', 40', and 50' at the bottom. The road is shown with a center line (CL) and two 12-foot lanes. The road is flanked by 10-foot shoulders. The diagram includes various labels and dimensions: 'Driving Lane' on the left, 'Passing Lane' on the right, 'CL' for center line, '12'' for lane width, '10'' for shoulder width, and '20'' for the total width. Red lines and arrows indicate specific features and dimensions.

CELL 5 100 - 150 ft

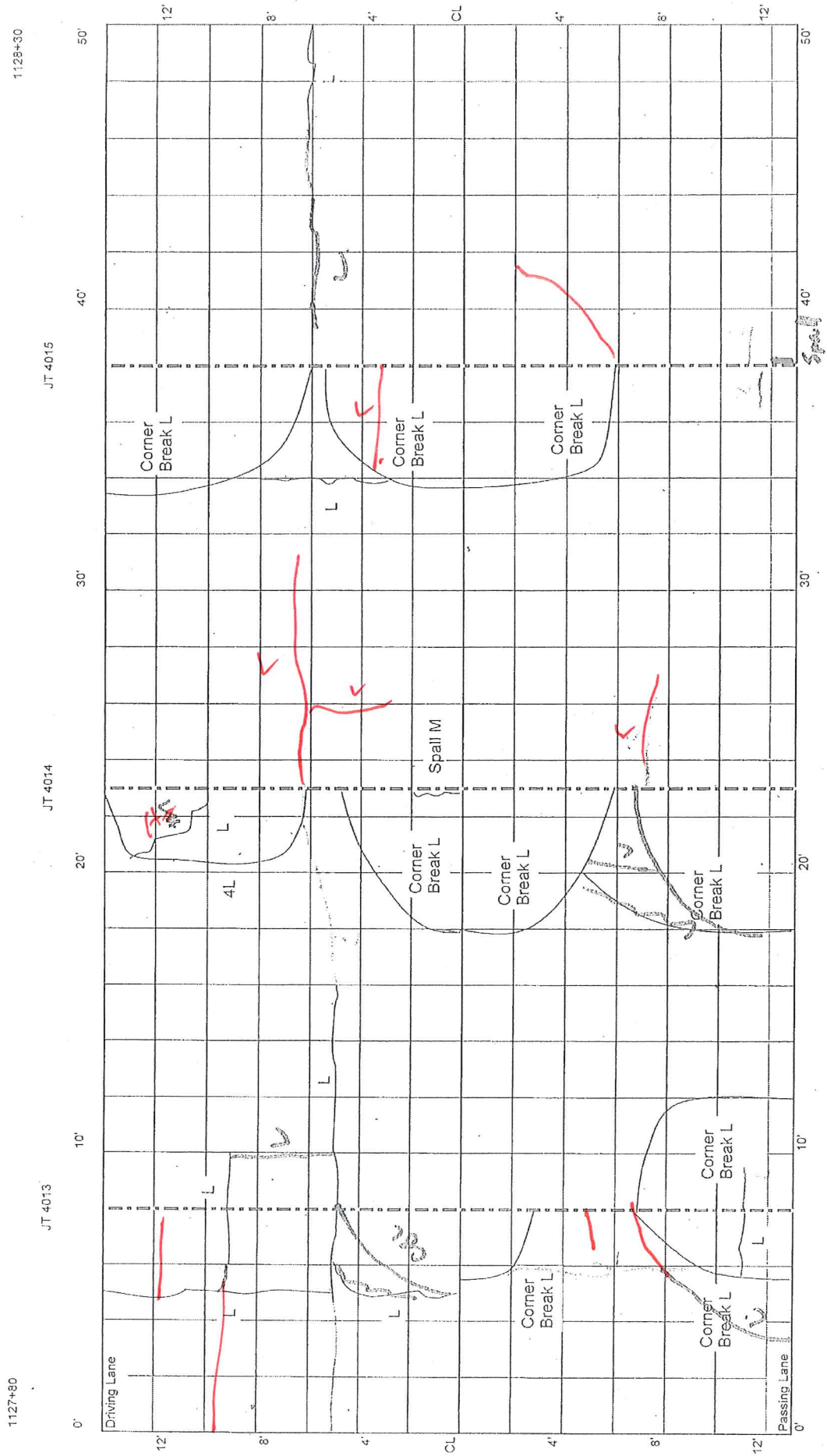


CELL 5
150 - 200 ft

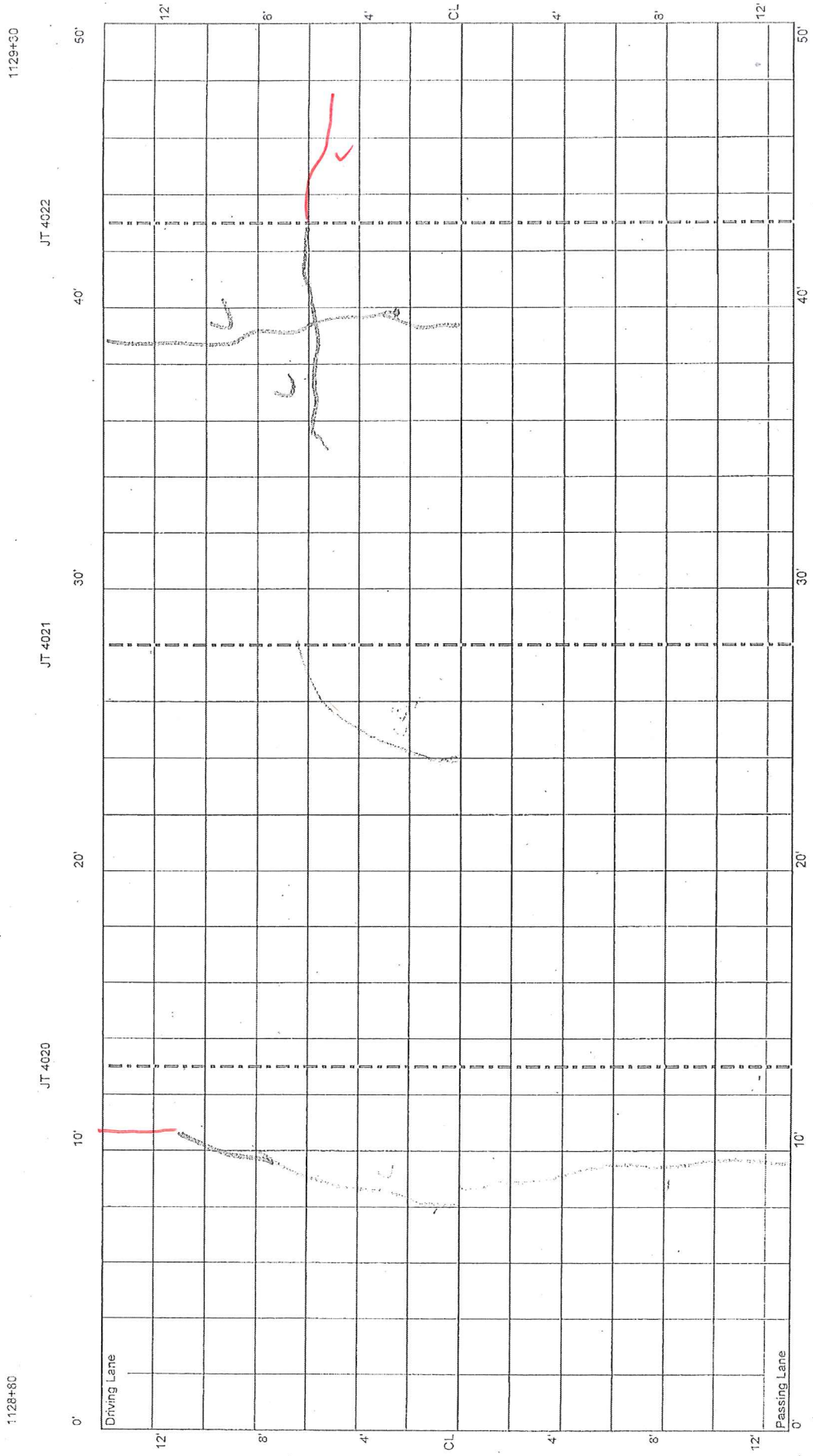
Cell 105 | Cell 205



CELL 5 200 - 250 ft



CELL 5
300 - 350 ft



CELL 5
400 - 450 ft

Cell 305 Cell 405

1129+80

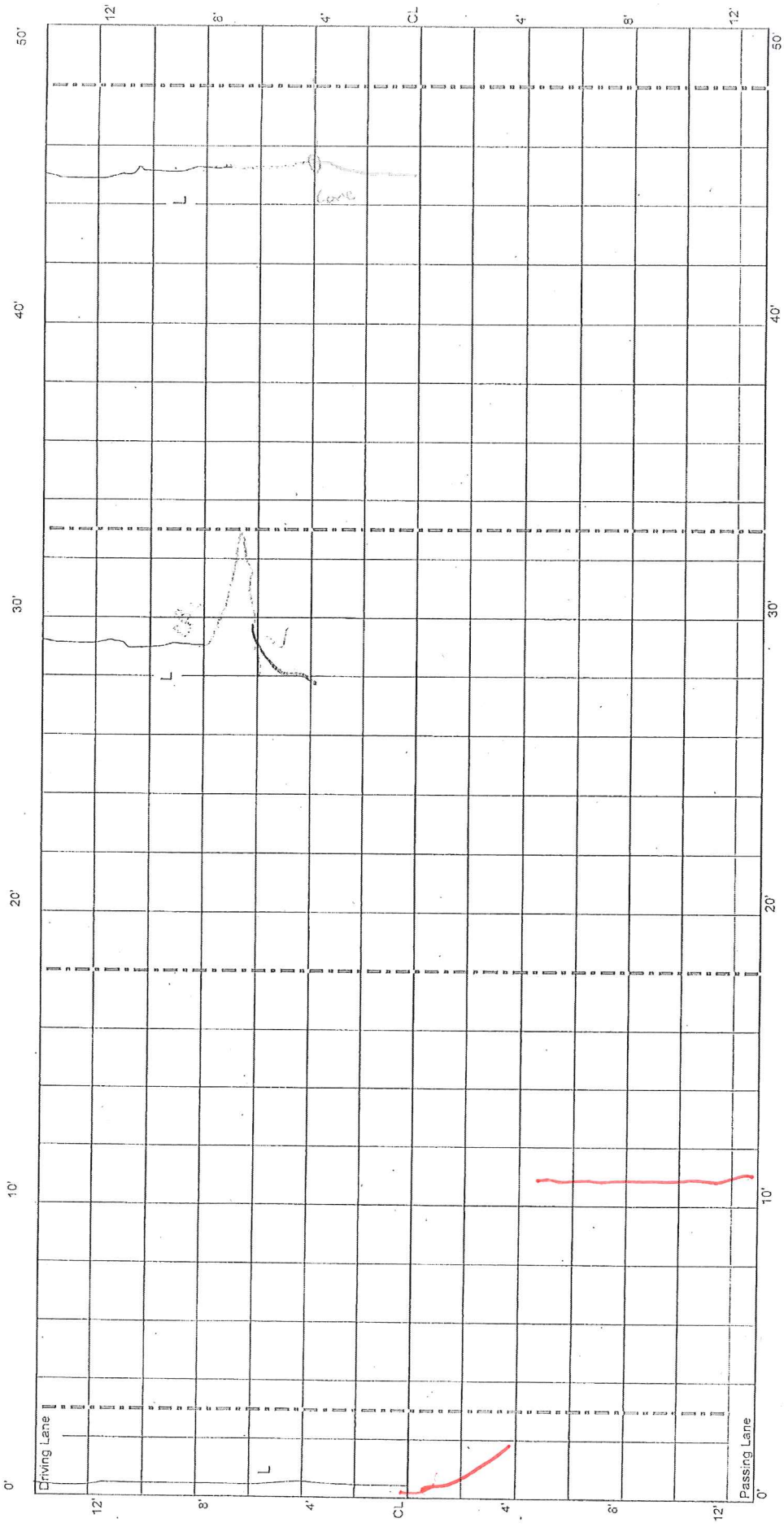
JT 4026

JT 4027

JT 4028

JT 4029

1130+30

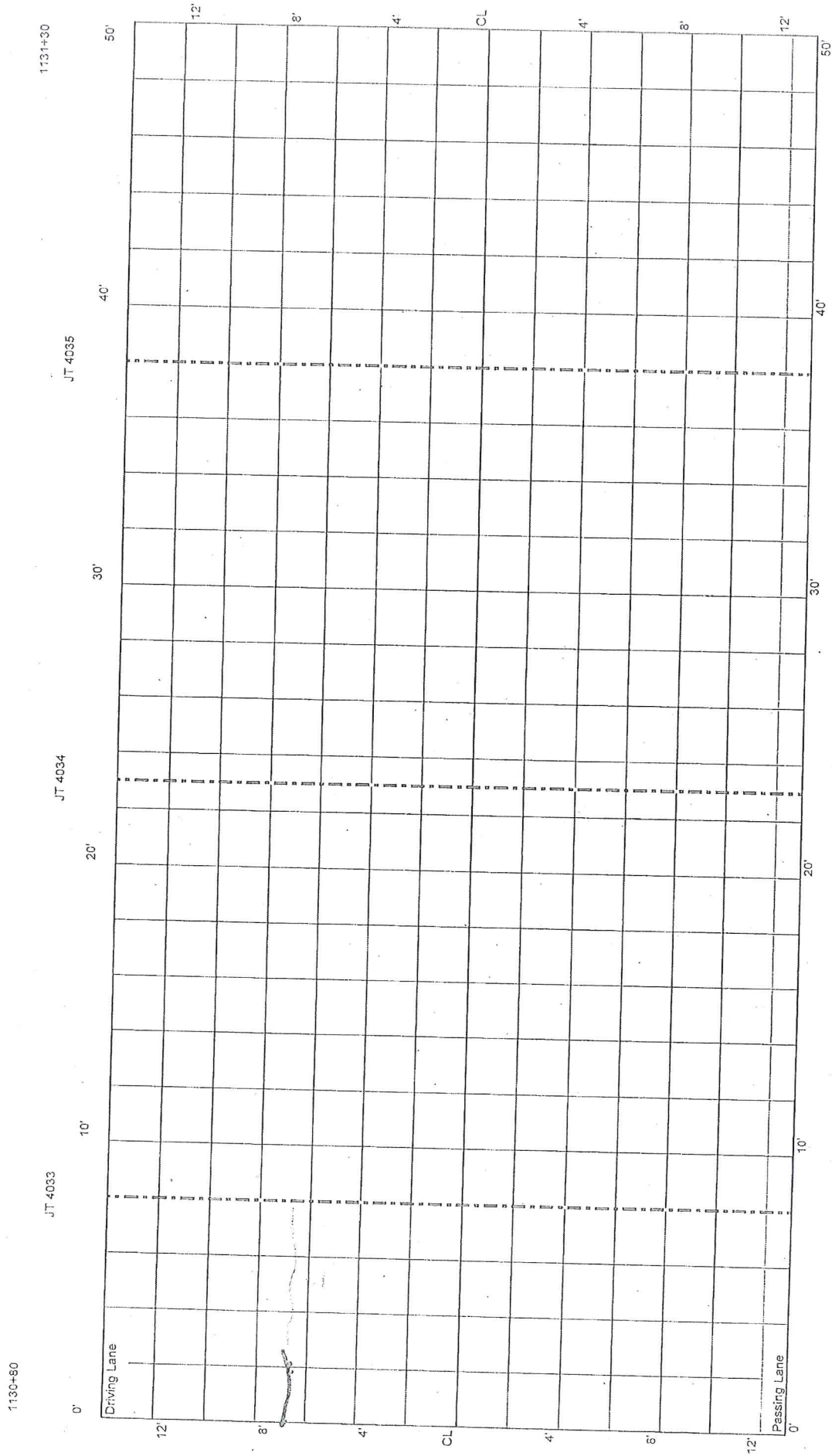


JT 4032

JT 4030

0' Driving Lane

CELL 5
500 - 550 ft



CELL 5
550 - 600 ft

Cell 405

Cell 106

