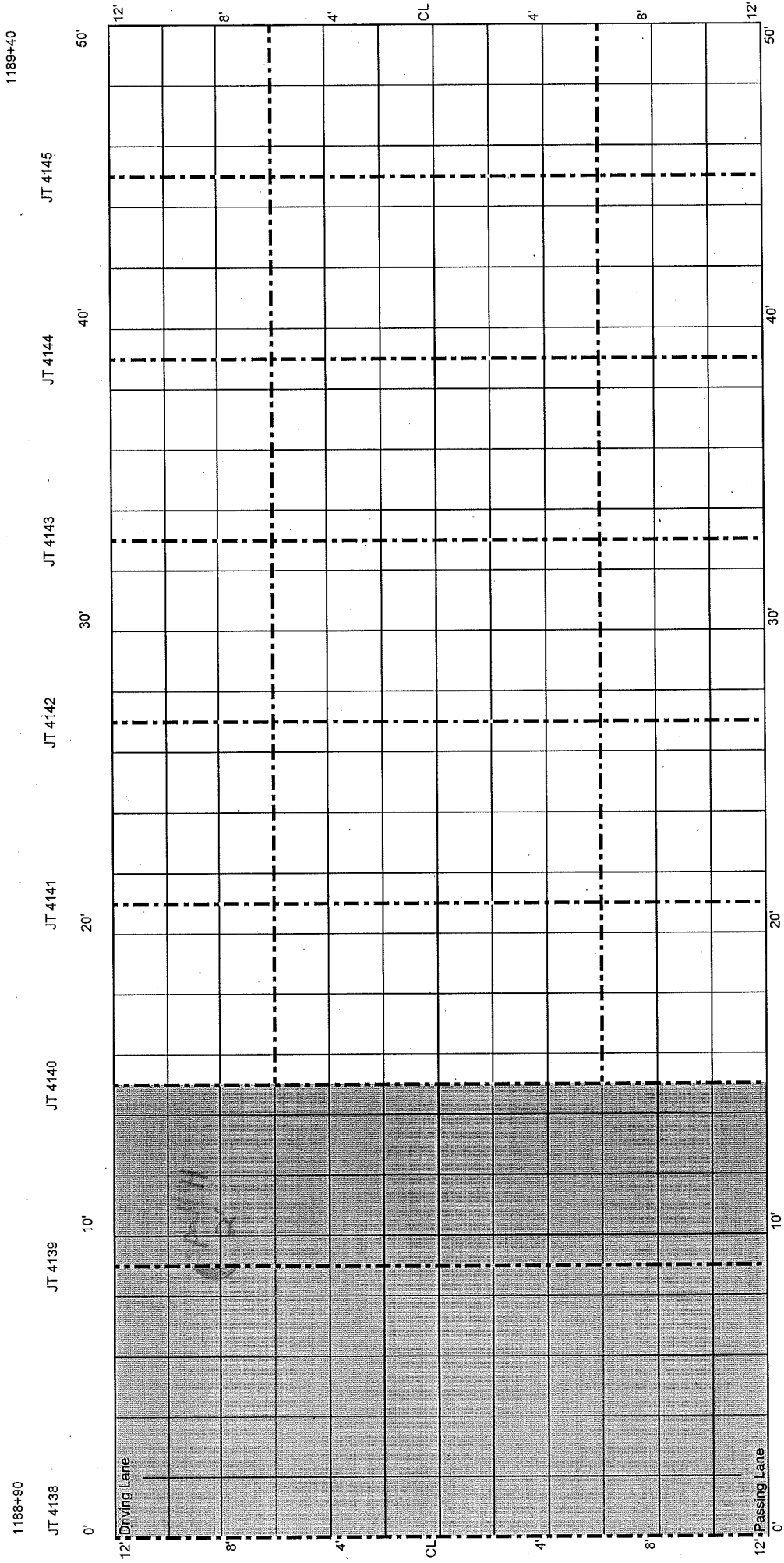


CELL 14
0 - 50 ft

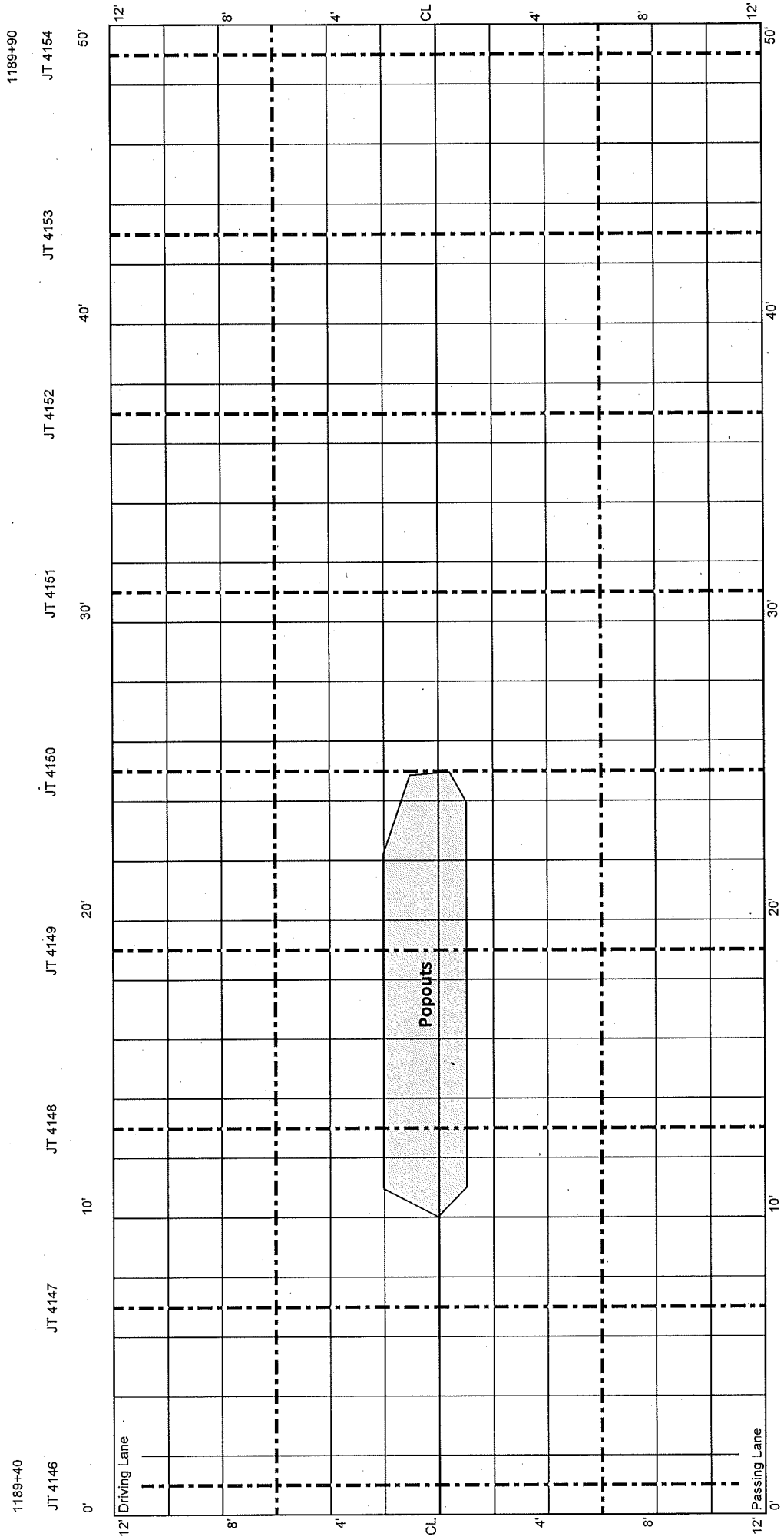
Transition Cell 114



4/2/10
TRC

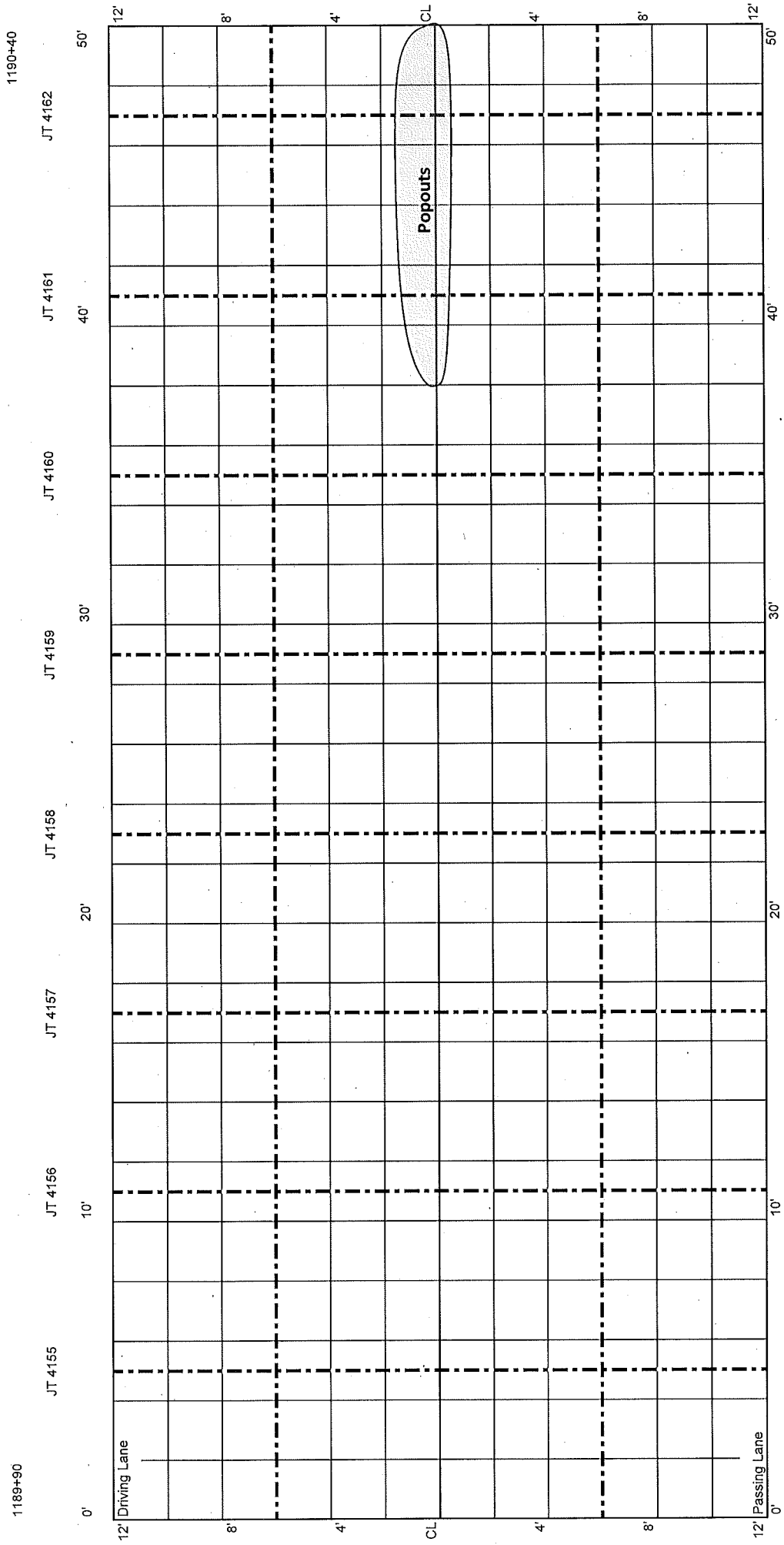
CELL 14
50 - 100 ft

Cell 114 | Cell 214

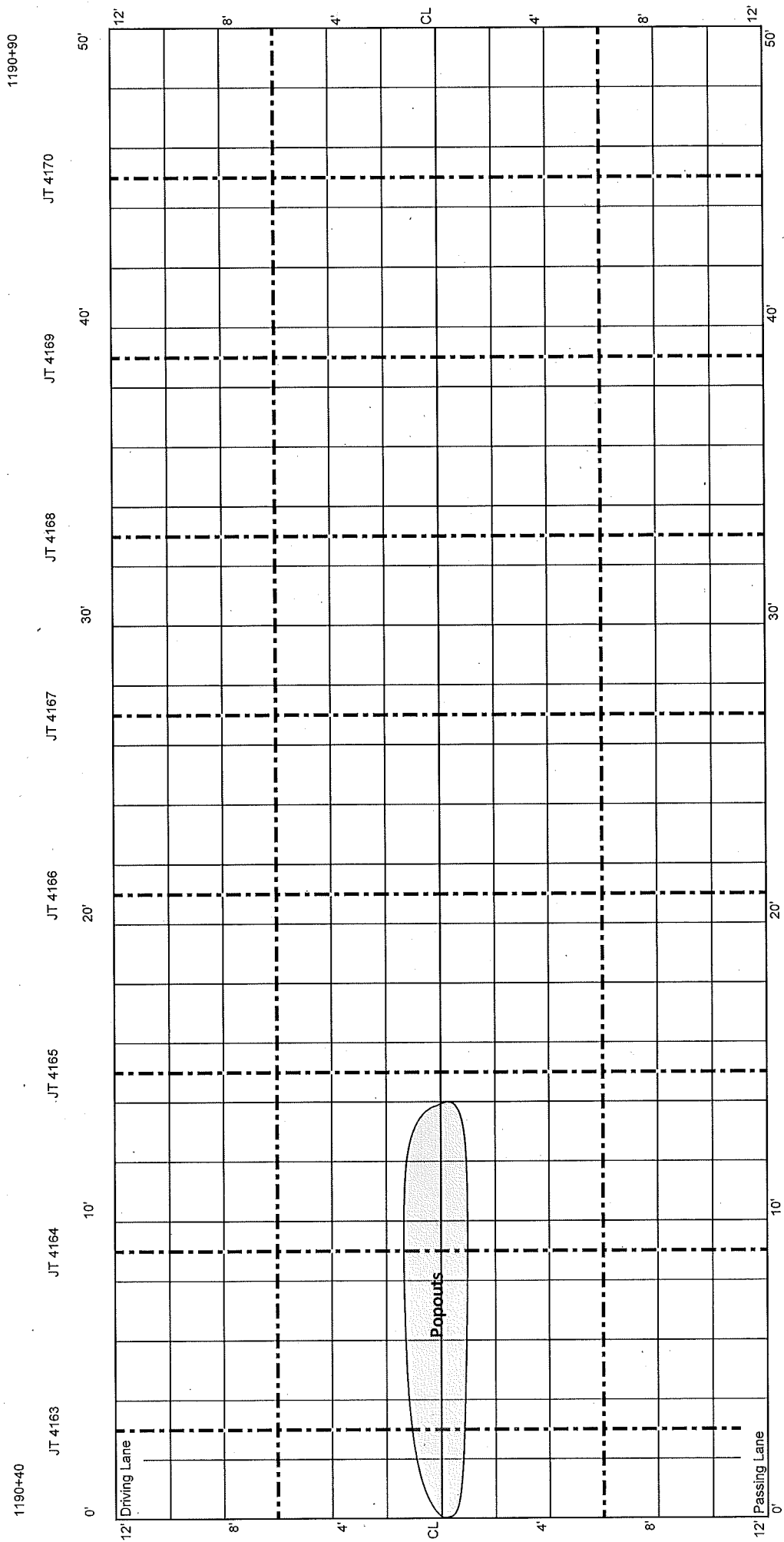


CELL 14
100 - 150 ft

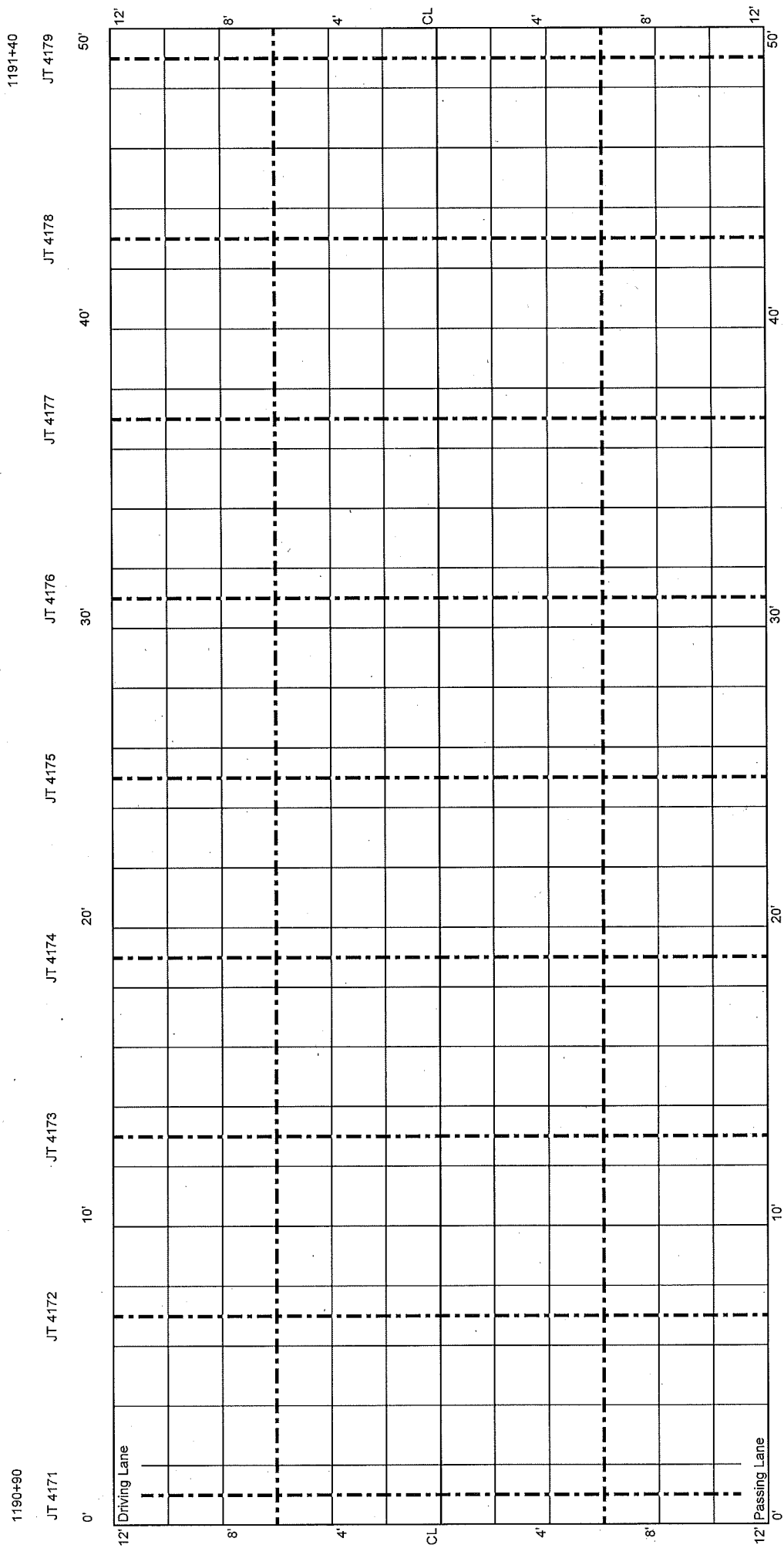
Cell 214 | Cell 314



CELL 14
150 - 200 ft



CELL 14
200 - 250 ft



CELL 14
250 - 300 ft

Cell 314 | Cell 414

Cell 414 | Cell 514

1191+40

1191+90

JT 4180

JT 4181

JT 4182

JT 4183

JT 4184

JT 4185

JT 4186

JT 4187

0'

10'

20'

30'

40'

50'

12' Driving Lane

8'

4'

CL

4'

8'

12' Passing Lane

0'

10'

20'

30'

40'

50'

12'

CL

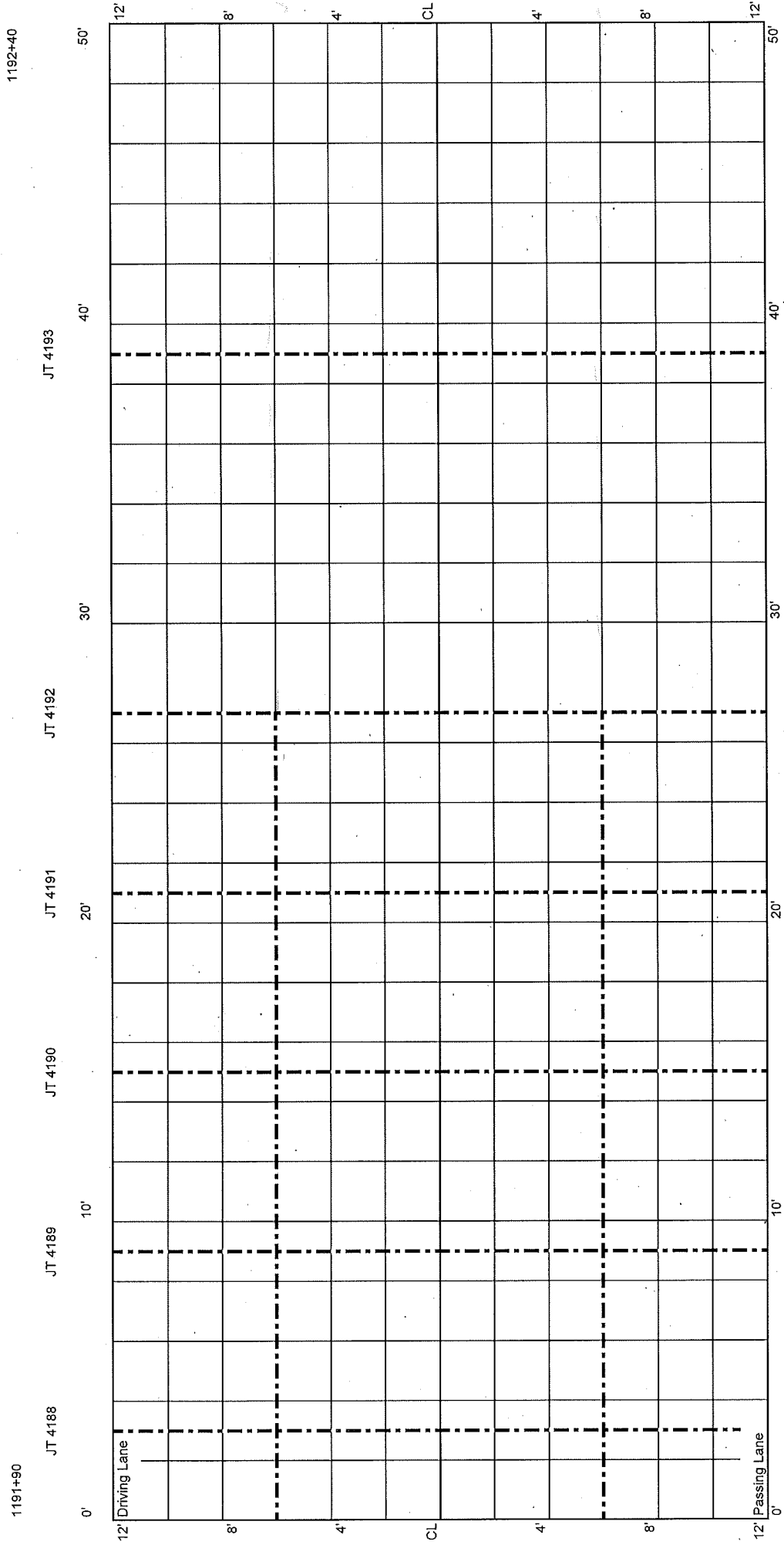
4'

8'

12'

CELL 14
300 - 350 ft

Cell 514 | Cell 614



This is a vertical grid template for a road cross-section. The grid is 50 feet wide and 12 feet high. It features a central vertical line labeled 'CL' (Center Line). On the left side, there are labels for '12' Driving Lane' and '8''. On the right side, there are labels for '12' Passing Lane' and '8''. The grid is divided into sections by horizontal dashed lines at 10-foot intervals. The top and bottom edges are labeled '0' and '50' respectively.

CELL 14
400 - 450 ft

Cell 614 | Cell 714

Cell 714 | Cell 814

1192+90

1193+40

JT 4199

JT 4200

JT 4201

JT 4202

JT 4203

JT 4204

0'

20'

30'

50'

12' Driving Lane

8'

4'

CL

4'

8'

12' Passing Lane

0'

20'

30'

50'

12'

8'

4'

CL

4'

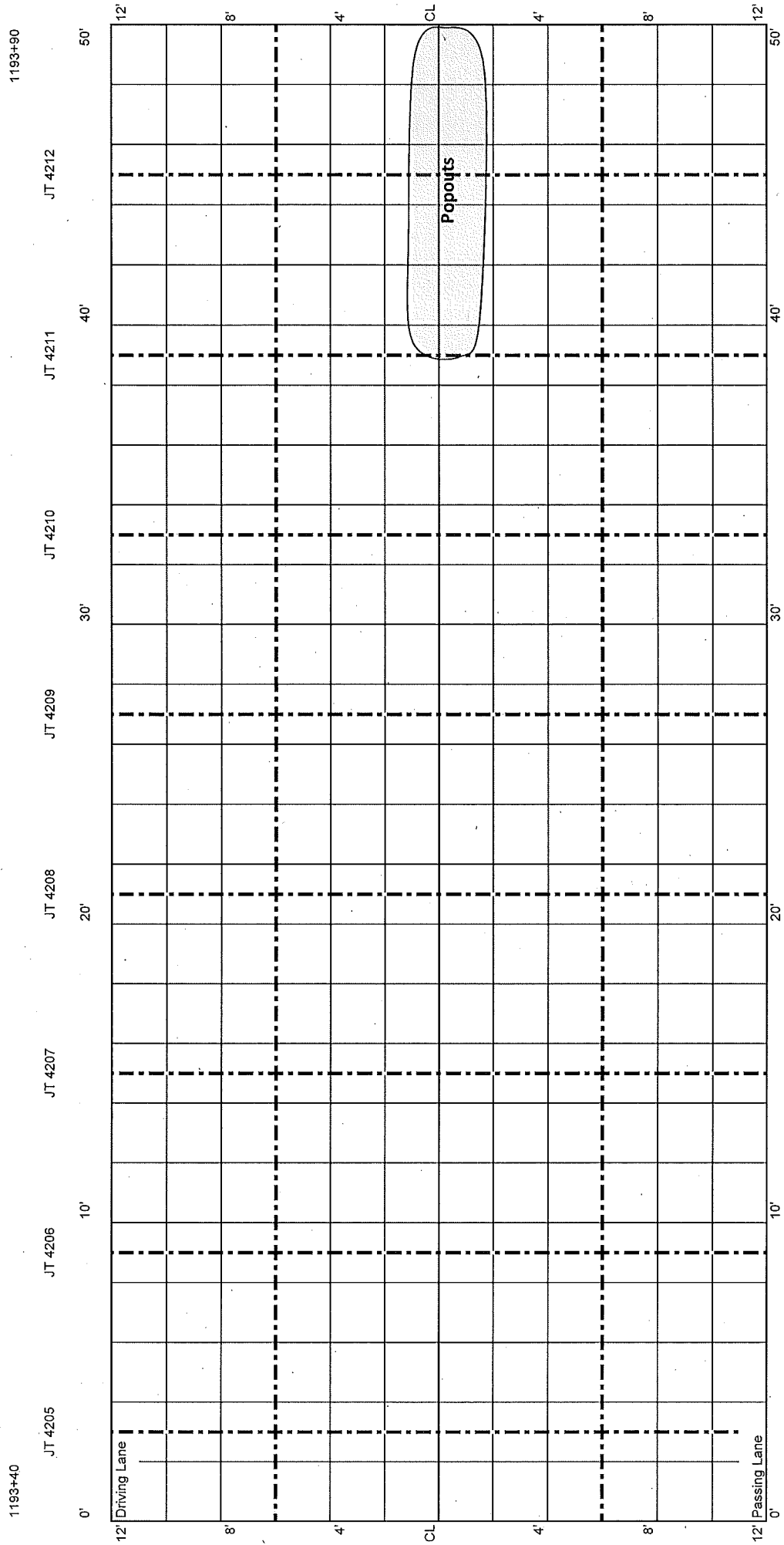
8'

12'

Proposed
L

CELL 14
450 - 500 ft

Cell 814 | Cell 914



CELL 14
500 - 550 ft

Cell 914 Transition

