

10/2/12
mke

CELL 505/605
0 - 50 ft

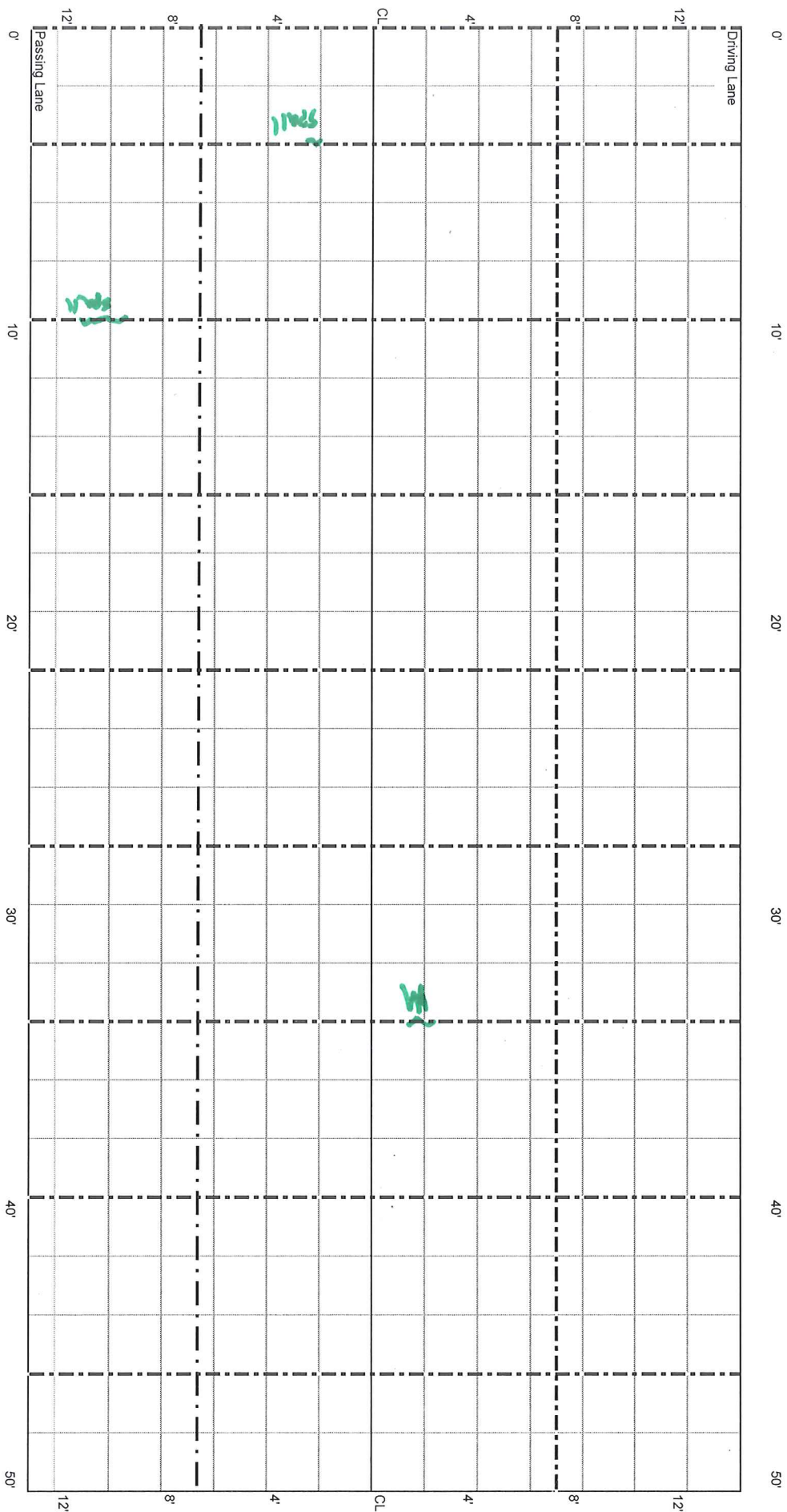
Cell 505

JT 4218

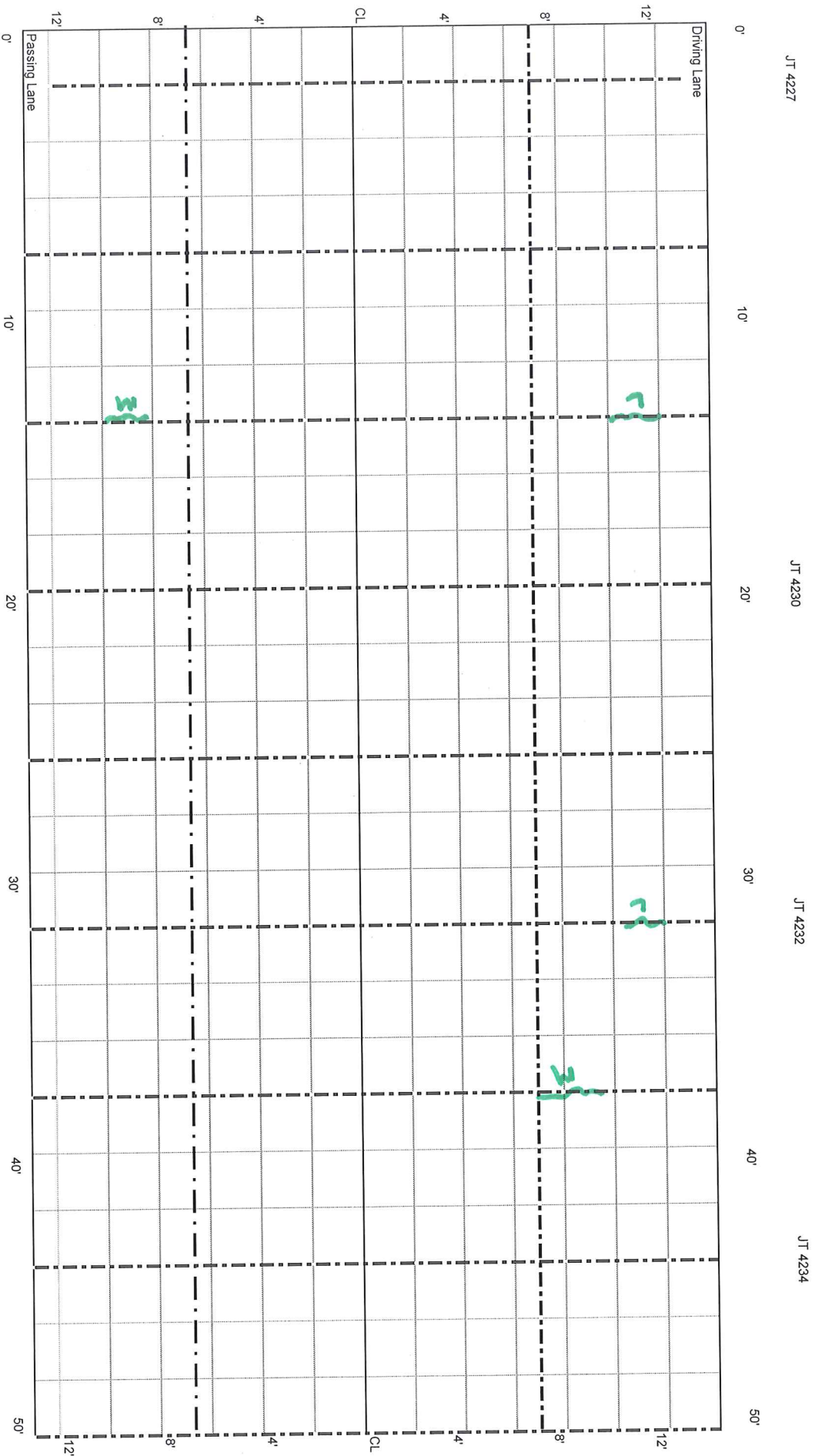
JT 4220

JT 4223

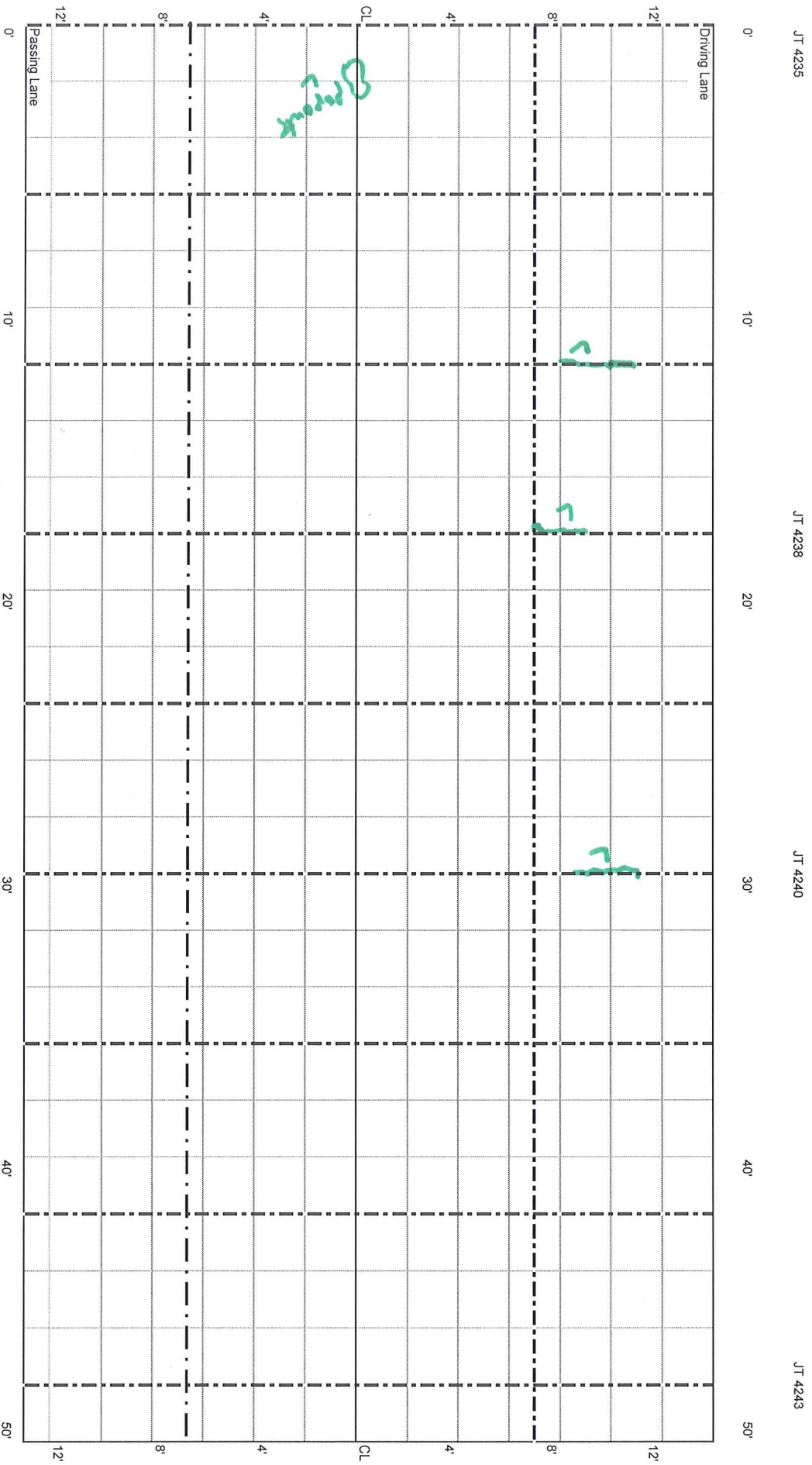
JT 4226



CELL 5
50 - 100 ft



CELL 5
100 - 150 ft



CELL 5
150 - 200 ft

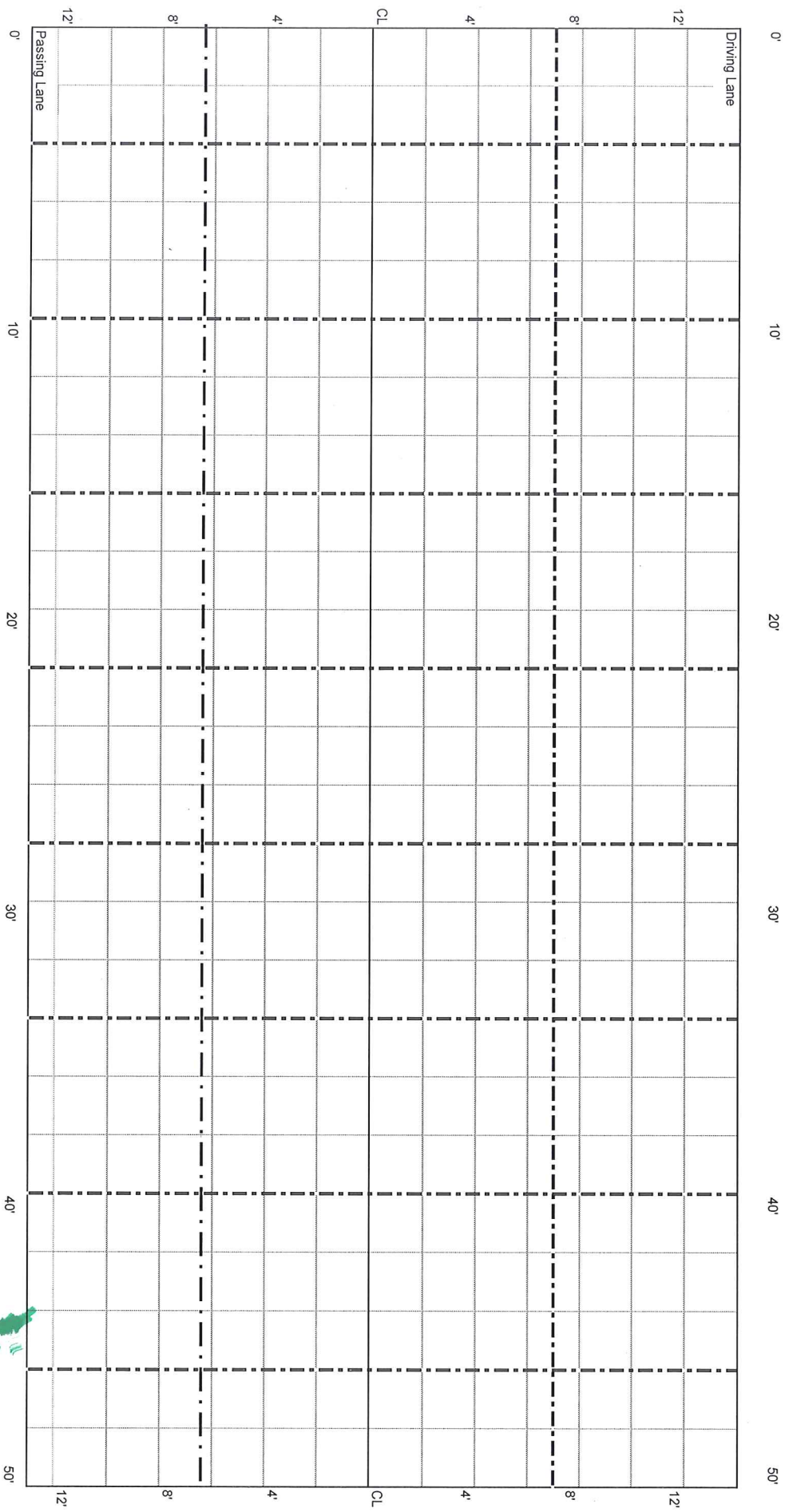
Cell 505 | Cell 605

JT 4244

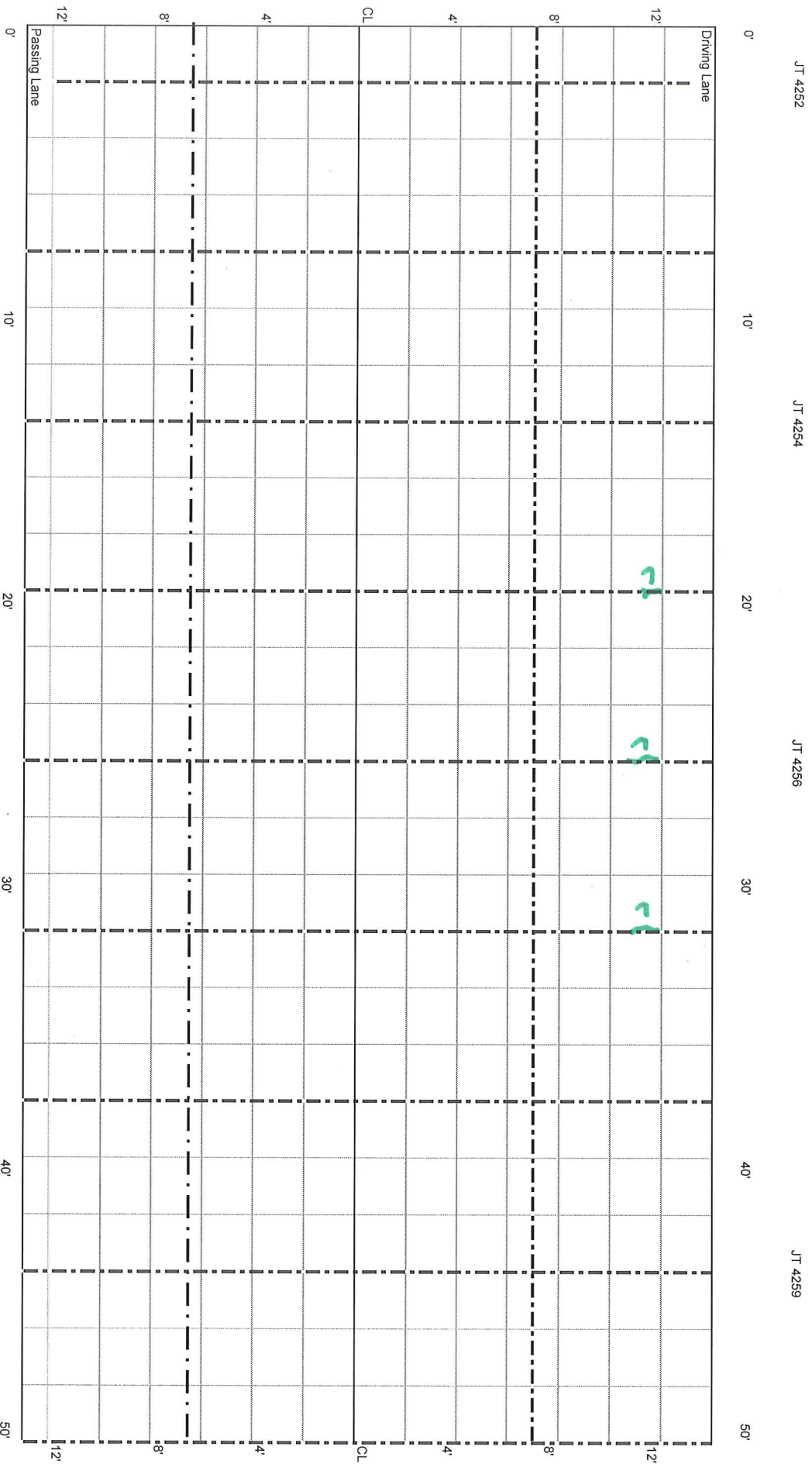
JT 4246

JT 4248

JT 4251

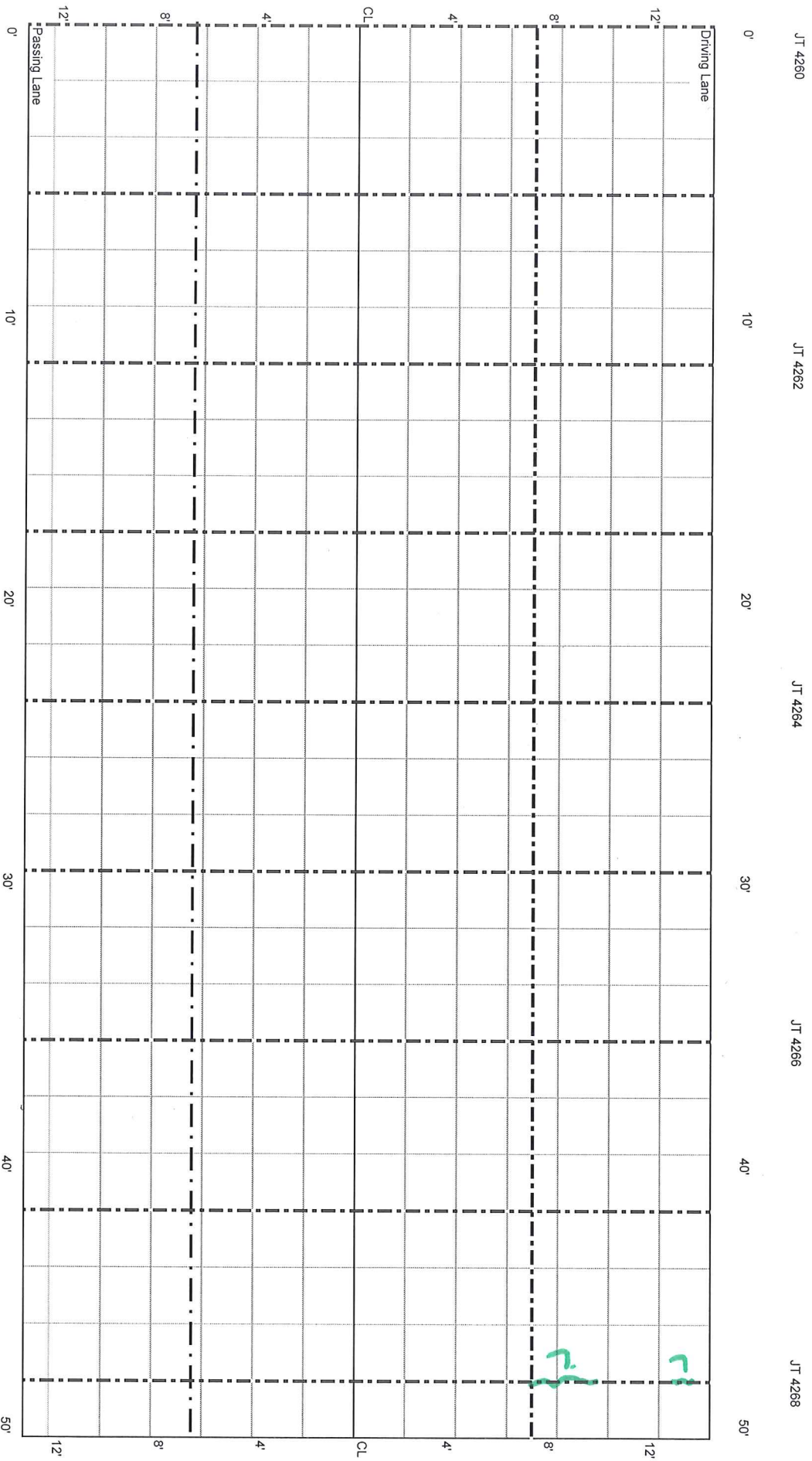


CELL 5
200 - 250 ft



CELL 5
250 - 300 ft

Cell 605 4' to
Cell 305



End of cell

18-22

7d5,1
7d5,1
7d5,1
7d5,1

705

7d5, !

7d 5.1

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Journal

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[illegible]

7ds, e-c

—

—

745, e-e

705.1

—

7ds, e

 γ_{ds}, e

7d

Cell 505 - starts at J + 4218, 41' to J + 4219, then 6' L x 7' D points (6.5' D_{avg})

$$\frac{e/\varepsilon e/h}{}$$

705, 1 2422

7ds, 1 etheth

7ds, 1 lth

7d5, Σ 017e17

7d5, 1 b2ct

7d5, c 85c!

705, c LSC

705,1 757

7d5, 1 set

70s, E-C 22C
PCC

705, 1

705, C
705 P 025

7d5, c 6cc

75 / 8e

7d5 1 Le

7d5 1 9e

51 1 50

705, 1
705 1 ht

7 de p. C.

13, C

7df 1

$$\frac{105.1}{77}$$

4/23/12

Cell 605

- starts at JT 4244 - 6' L x 7' W panels (65' Res)

Driving SPL Raising SPL

JT#		
4244	1'	-
4245	1'	1'
4246	1'	2-2'
4247	1'	2'
4248	1'	1'
4249	1'	1'
4250	1'	1'
4251	1'	1'
4252	1'	1' → crack in both REC shields
4253	1'	1'
4254	1'	-
4255	1'	-
4256	2-2'	1'
4257	2'	-
4258	1'	- → crack in PL shield
4259	1'	-
4260	1'	-
4262	1'	1'
4265	1'	1'
4266	2'	-
4267	1'	-
4268	3'	-

→ 4 ft to C 305