

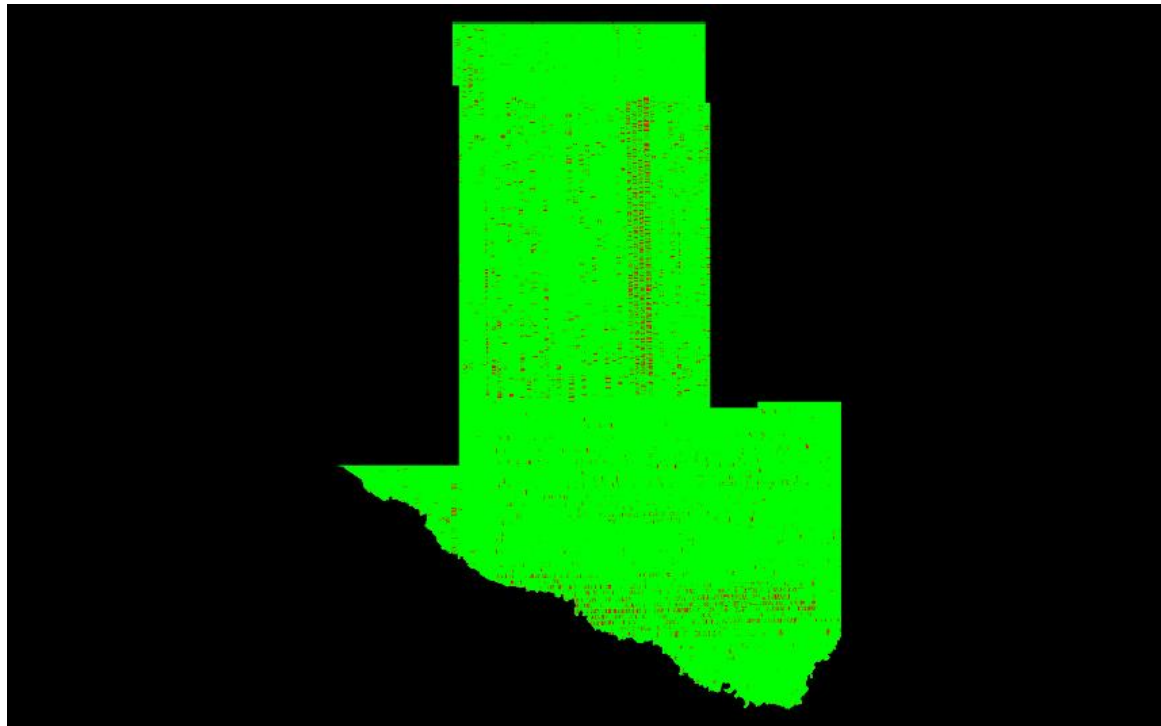
C-4.2 Grid Based Test: Grid Cell = 100m x 100m, Required PPSM Tested Including Overlap Bit Flagged Points

QL2 selected

Required QL2 PPSM ≥ 2

First return point count computed using a cell size of 100m x 100m. The minimum required point per cell value is 10,000 times (100 x 100) that of the original specification (10,000 x 2 = 20,000) to scale the required point count up to the area of the inflated cell.

First Return Point Density Map



<u>Color</u>	<u>Description</u>
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■	Density greater than or equal to minimum specification of 20,000 points per cell
■	Density less than minimum specification of 20,000 points per cell

Average first return density = $39916.93 / 10,000 = 3.99$ ppsm

<u>Percentage of cells by color</u>

97.55

2.45
