

## Profile Summary Report: Line1

### General Information

Date of Collection: 18/06/2020, 16:05:56

PDP (S/N): E001-0000-0003

### Survey Information

Data Collection Mode: Profile

GPS Type: External

Trigger Setting: Free Run

GPS Start: N/A

Measurements (#): 1242

GPS Stop: N/A

Line Description: test1

### Statistics

Measurement Parameter: Relative Permittivity

Data Filter (m): OFF

Minimum: 1.11

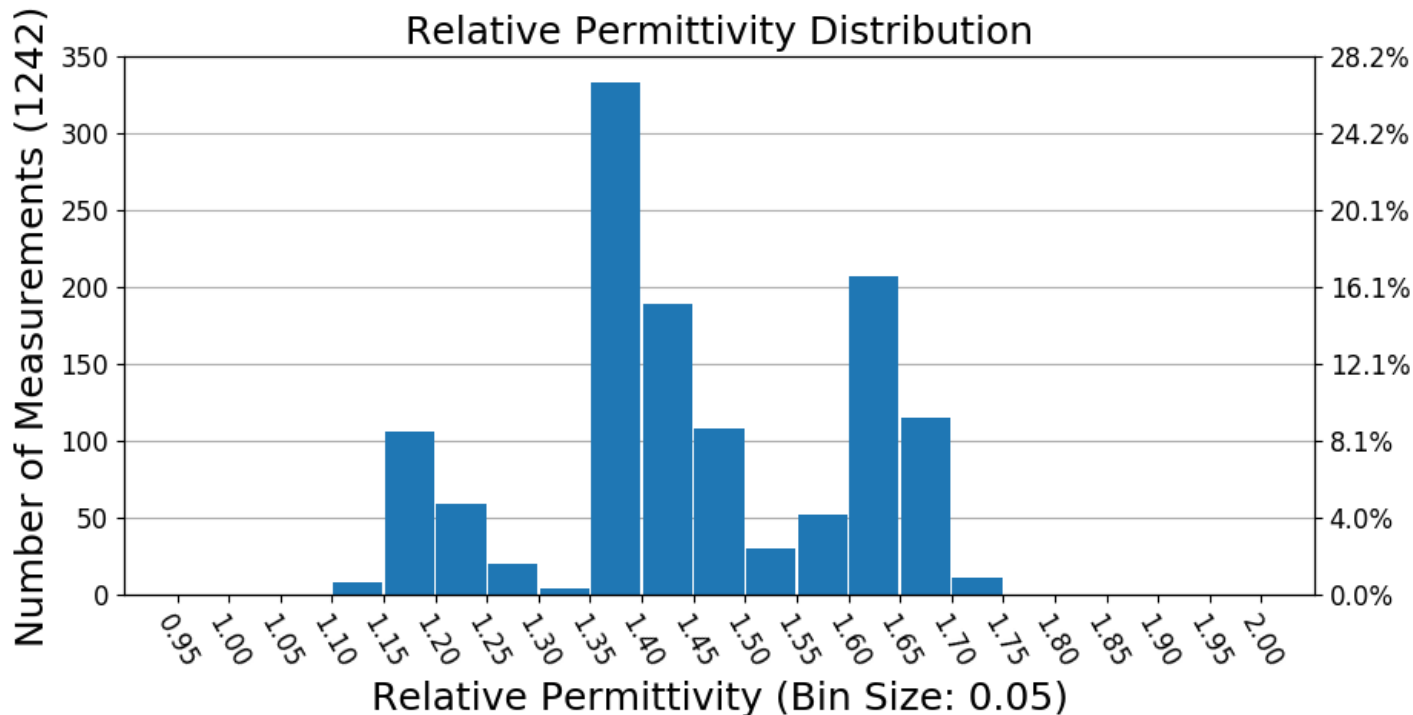
Maximum: 1.72

Average: 1.451

Standard Deviation: 0.149

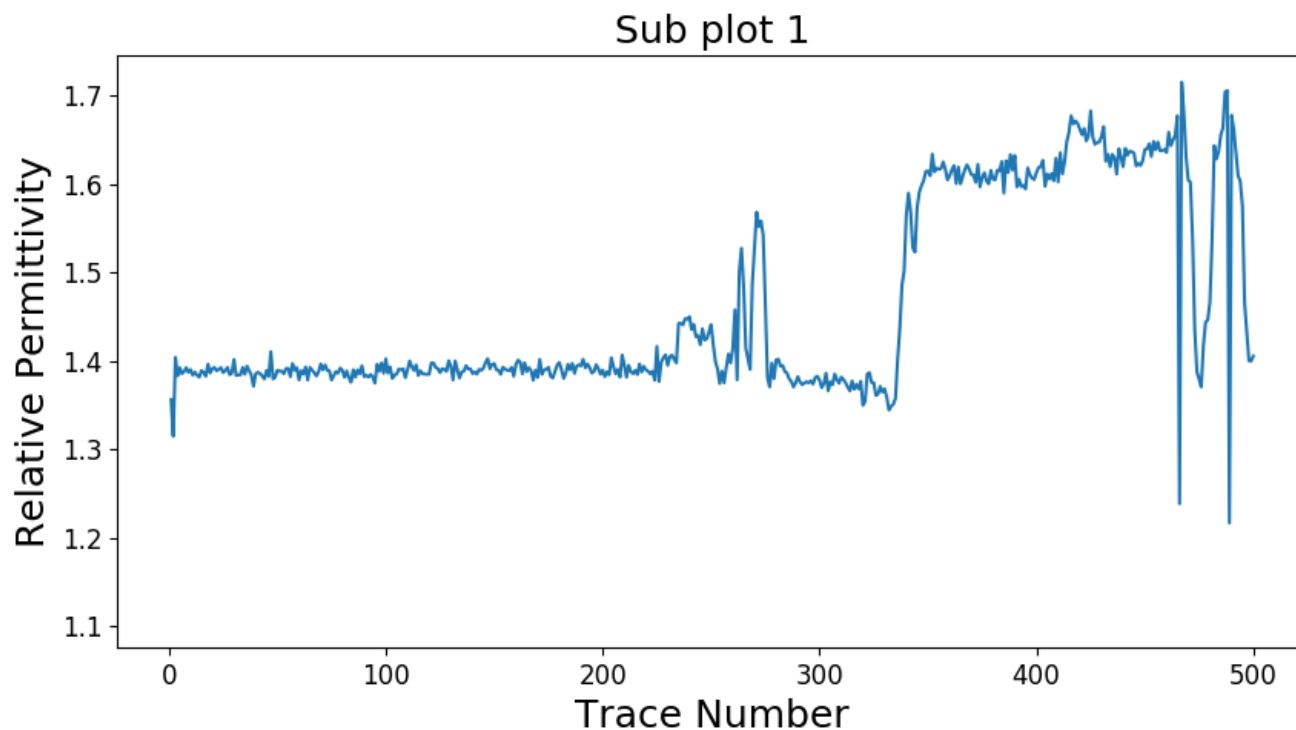
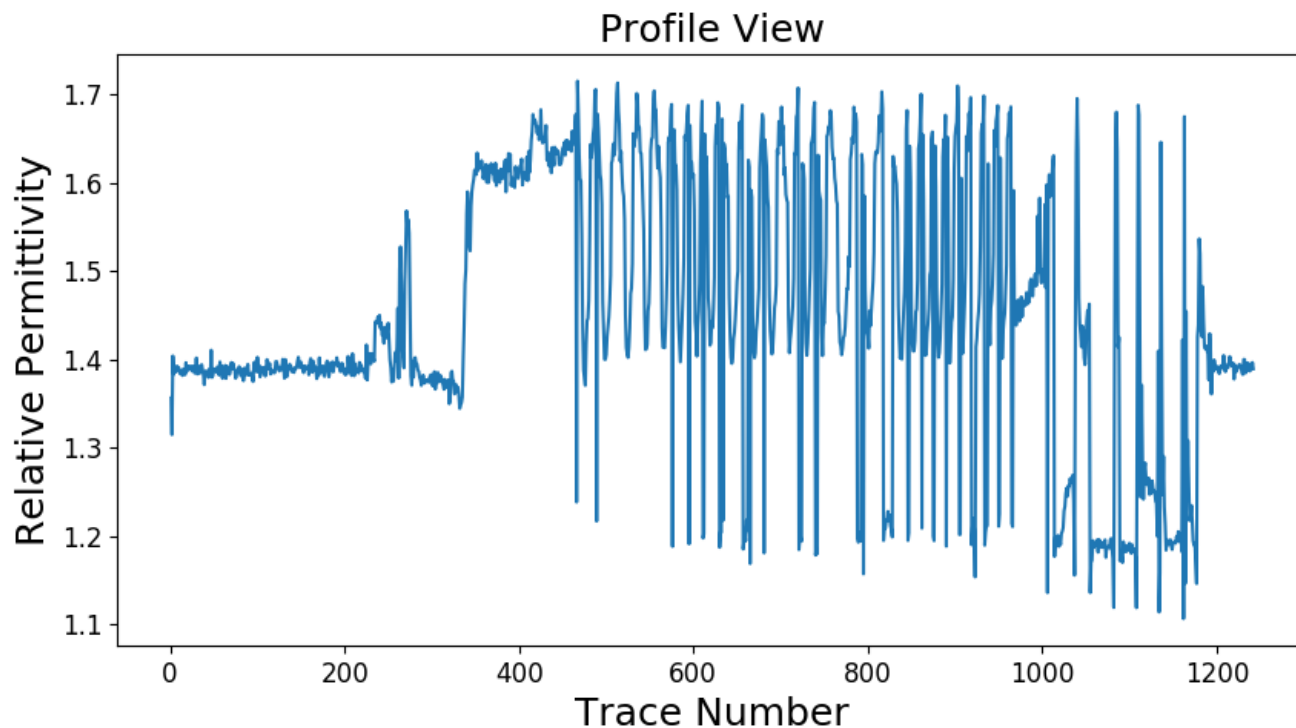
### Processing Parameters

### Histogram



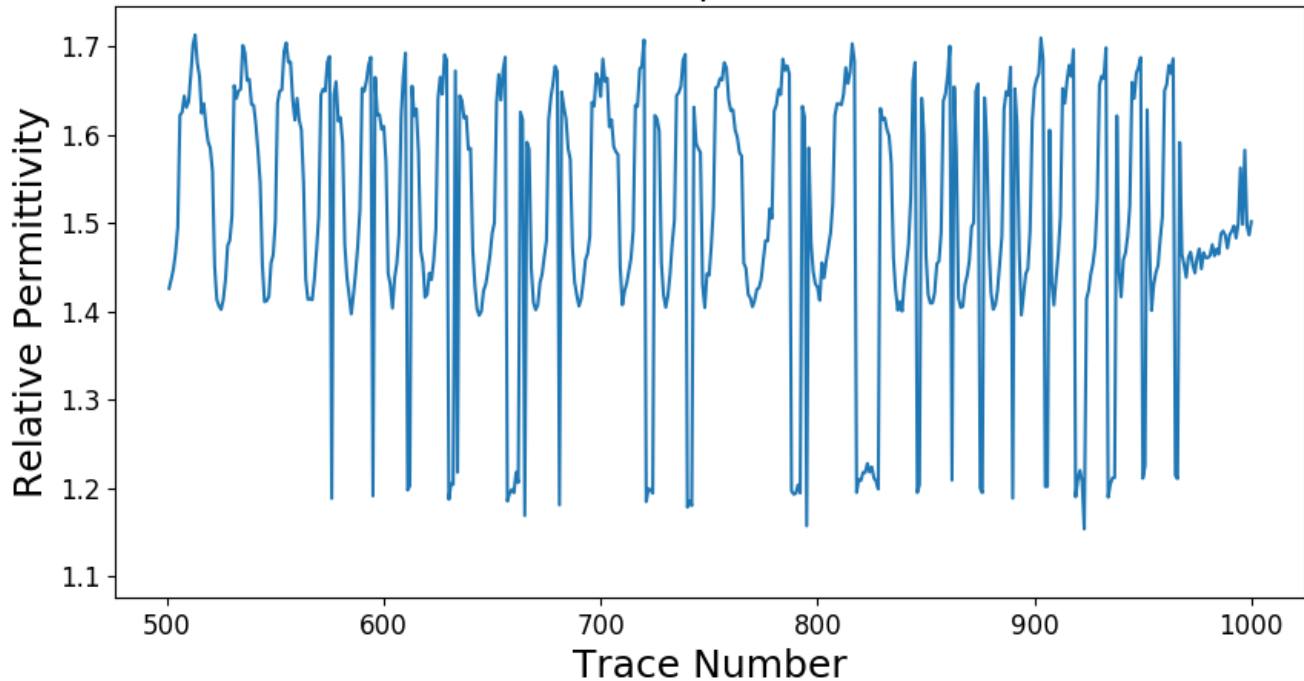
This Pavement Density Profiler report presents asphalt pavement dielectric permittivity and related density statistics. The data are compiled in an automated fashion; since operation of the unit may not follow the recommended operational procedure and abnormal conditions may be encountered which the automated report cannot anticipate, the information reported may be unreliable. In the case where the location of data is determined by the internal or an external GPS unit, the reliability of positioning depends on nature of the GPS hardware and satellite visibility. Positioning information may therefore be inaccurate for the purposes needed. Users of this report accept that the information contained is based on automated analysis, that the results are provided for informational purposes, and that they must seek a professional review and opinion when making decisions based on the information presented.

## Line Plots

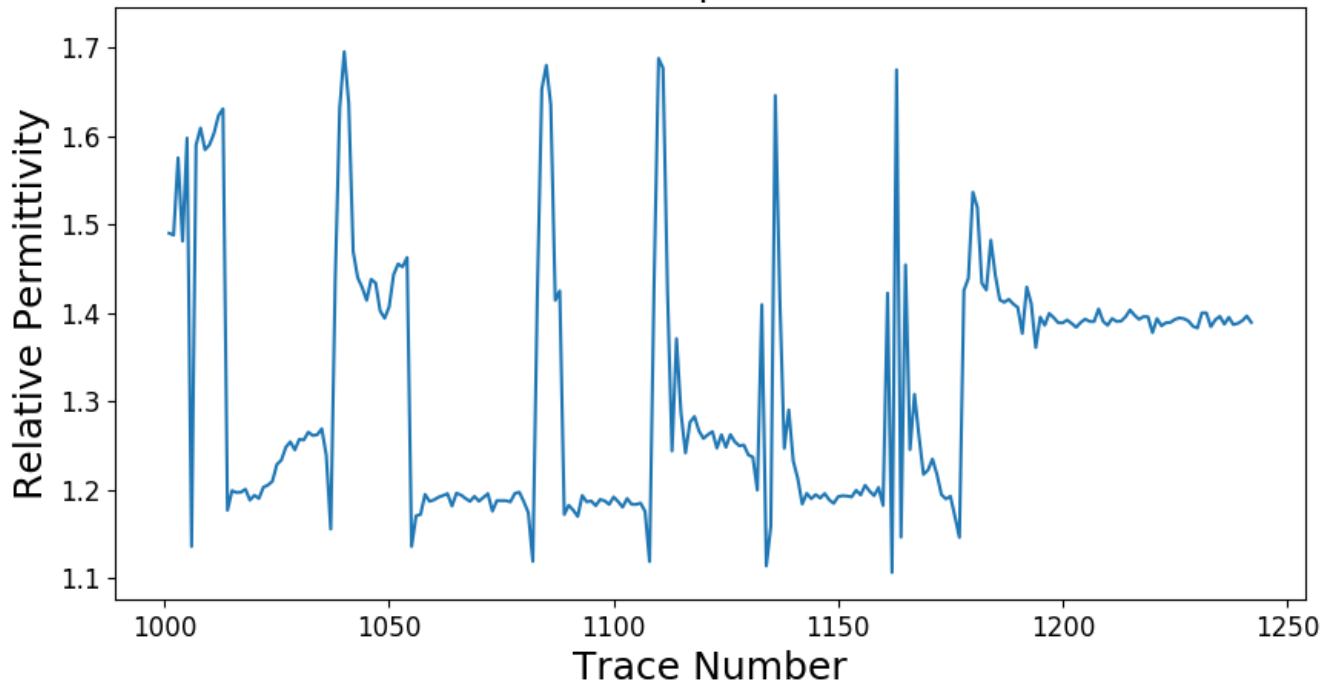


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Sub plot 2



Sub plot 3



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