

SSI Profiler V2.6 - Report of Pavement Smoothness
Licensed to Haskell Lemen Construction Co., of Oklahoma
City, OK

Data File: C:\SSI Profiler\Data Files\test1\12-2.1hd

Date [Paved/Corrected]: 12:00:00 AM

Date Tested: 12/8/2016 11:15:23 AM

Track 1 Seg 1 Stn: 0+00.0 to 5+28.6

Segment Length: 528.0 ft, 0.100 mi

Roughness:

Track 1: 3.700 in

Calibration Settings

Height: 109 per in

Distance: 487999 in 528 ft

Filter Settings

Filter Type: Moving Average Filter

Filter Width: 1.900 ft

Filter Gain: 1.00

Scallop Parameters

Minimum Height: 0.030 in

Minimum Width: 2.000 ft

Resolution: 0.010 in

Blanking Band: 0.000 in

Localized Roughness Settings

Simulated Profilograph Data Used for Defects Analysis

Defect Template Bump Height: 0.600 in

Defect Template Bump Width: 25.000 ft

Plot Scale (300:1)

Section Notes: Speed (Ave, Max, Min) = 14.4, 16.1, 4.1