

Brake Test Worksheet 1

Objective: Evaluate performance of various brake materials and combinations.

Date: 19-Dec-06

Time: 10:00 AM

Test procedure: Utilize air pressure operated brake pedal puller to apply precisely controlled brake pedal force. Mark road surface at instant of brake application so braking distance can be measured from full stop location.

Test conditions:

Test Location: _ Cantonment, FL

Temperature: 73*F Relative Humidity: ~80%

Road Surface: _ New dry asphalt

Weather Conditions: Clear & Dry

Vehicle Identification: GMC 23' Motorhome TZE163V101080 (Ken Henderson's)

Brake configuration: Front Brakes: _ 80 mm Pads: _ Performance Friction

Center Brakes: 60 mm Pads: _Performance Friction

Rear Brakes: __None Pads: __None

Loading Information: _____ Pads: _____

[illegible]