



International Road Dynamics Inc.

Site Service Sheet

System Type: Isinc

Date: 11/23/2009
Job #: _____

State: Kansas
Site #: _____

Location: Kansas I-70 Westbound Mile 287.5
LTPP ID: _____

Loops

Resistance
Meg Ohm
Inductance
Frequency

Lane - 1	Loop 1	Lane - 1	Loop 2	Lane -	Lane -
Lead		Lead		Lead	Lead
1.7Ω		1.8Ω			
267MΩ		290MΩ			
133μH		137μH			

Weighpads

Supply
Signal
Shield
Zero Pt
Serial #

Lane - 1	WP1	Lane - 1	WP2	Lane -	Lane -
4.8VDC		4.8VDC			
1mVDC	847Ω	4mVDC	844Ω		
OL		OL			

Piezos

Amplitude
Capacitance
Resistance

System

A/C Service
Power Supply
Solar Panel
Back-Up
System Input
Modem Power
Phone off hook
Phone on hook

None
11.77VDC
None
13.5VDC
11.7VDC
11.7VDC
ok
ok

Temp Sensor

10°C

Technician:

Jorge Rubio

Date:

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Clear

