



International Road Dynamics Inc.

Site Service Sheet

[Clear](#)System Type: iSINC/Loops/KistlerDate: Aug.5/08
Job #: _____State: TN
Site #: _____Location: Madison Co TN LTPP
Directions: Mile Marker #92**Loops**Insulation Resist
Leakage
Inductance
Frequency

UID -	x09	UID -	x09	UID -	x09	UID -	x09
:0	:1	:2	:3	:4	:5	:6	:7
15.7M	21.3M	106.9M	48M	6.7M	40M	1.3M	42.9M
161uH	147uH	147uH	145uH	140uH	143uH	130uH	129uH

WeighpadsSupply
Signal
Shield
Zero Pt
Serial #

Lane -	1	Lane -		Lane -		Lane -	
Lead	Trail	Lead	Trail	Lead	Trail	Lead	Trail

PiezosAmplitude
Capacitance
Resistance

Lane -		Lane -		Lane -		Lane -	

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

ok
ok
ok
ok
no
no

Temp Sensor
WCU-II

replaced	Aug.5.08
replaced	Jul.2.08

Technician: Douglas Vines Date: Aug.6/08