



International Road Dynamics Inc.

Site Service Sheet

[Clear](#)

Bending Plate

System Type: iSINC BPDate: 10/20/2009
Job #: _____State: Wisconsin
Site #: WausauLocation: Highway 29 MM 189.7
Directions: WB**Loops**Resistance
Megger
Inductance
Frequency

Lane - 1		Lane -		Lane -		Lane -	
Lead	Trailing	Lead		Lead		Lead	
0.8 Ω	0.8 Ω						
OL	OL						
148.0 μ H	144.3 μ H						
N/A	N/A						

WeighpadsSupply
Signal
Shield
Zero Pt
Serial #

Lane - 1		Lane -		Lane -		Lane -	
1	2						
968 Ω	967 Ω						
844 Ω	844 Ω						
OL	OL						
0.3 mv	0.4 mv						
7746	7743						

PiezosAmplitude
Capacitance
Resistance

N/A							

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

123.2VAC
11.8 VDC
N/A
13.6 VDC
OK
11.8 VDC
OK
OK

Temp SensorWhite to Blue
Temp

343 K Ω
9 C

Date:

Technician:

John Folkerts#####