



# International Road Dynamics Inc.

## Site Service Sheet

[Clear](#)System Type: WIM KistlerDate: 10/21/2011 State: NM  
Job #: 11167 Site #: \_\_\_\_\_Location: I-25 NB mp36  
LTPP ID: SP51**Loops**Resistance  
Leakage  
Inductance  
Frequency

| Lane - 1 |          | Lane - |       | Lane - |       | Lane - |       |
|----------|----------|--------|-------|--------|-------|--------|-------|
| Lead     | Trail    | Lead   | Trail | Lead   | Trail | Lead   | Trail |
| 0.8 ohms | 0.8 ohms |        |       |        |       |        |       |
|          |          |        |       |        |       |        |       |
| 0.3nF    | 0.4nF    |        |       |        |       |        |       |
|          |          |        |       |        |       |        |       |

**Weighpads**Supply  
Signal  
Shield  
Zero Pt  
Serial #

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

**Kistler**Amplitude  
Capacitance  
Resistance

| Lane - 1 |          | Lane - 1 |          | Lane - 1 |          | Lane - 1 |          |
|----------|----------|----------|----------|----------|----------|----------|----------|
|          |          |          |          |          |          |          |          |
| 5.16 nf  | 6.41 nf  | 5.17 nf  | 5.70 nf  | 5.24 nf  | 6.97 nf  | 5.45 nf  | 5.83 nf  |
| Infinite | Infinite | Infinite | Infinite | Infinite | Infinite | Infinite | Infinite |

**System**A/C Service  
Power Supply  
Solar Panel  
Battery  
System Input  
Modem Power  
Phone off hook  
Phone on hook

|          |
|----------|
|          |
|          |
| 12.0     |
| 14.1 VDC |
| 12.0     |
| 12.0     |
| n/a      |
|          |

**Temp Sensor**

|      |
|------|
| 14.0 |
|      |

Technician: Ray Pollon Date: #####









