



IRD

Site Service Sheet

Clear

System Type: iSinc/Kistler

Date: 2/9/2008
Job #: _____

State: Maine
Site #: _____

Location: Northbound
Directions: I-95 mm 200.2

		Lead	Trail	Lead	Trail	Lead	Trail	Lead	Trail
Loops	Lane	1							
	Resistance	0.7 ohms	0.7 ohms						
	Leakage	inf	inf						
	Inductance uH	120.0	120.0						
	Frequency	high	low						

Serial #

		Lane - 1							
Kistler	Amplitude	ok	ok	ok	ok				
	Capacitance	10.8 nF	10.6 nF	11.4 nF	10.6 nF				
	Resistance	inf	inf	inf	inf				

Serial #

		1	2	3	4	5	6	7	8
Kistler	Amplitude								
	Capacitance								
	Resistance								

Serial #

		1	2	3	4	5	6	7	8
Kistler	Amplitude								
	Capacitance								
	Resistance								

Serial #

		2	3	4	5	6	7	8
Kistler	Amplitude							
	Capacitance							
	Resistance							

Serial #

System

A/C Service	
Power Supply	
Solar Panel	17.7
Back-Up	14.6
System Input	
Modem Power	14.6
Phone off	
Phone on	

Site Full Operating Capacity

Pass

Technician: Steven Schroeder Date: 2/9/2008