MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

# **ONERAIN INCORPORATED**

<b>Service Log</b> Site Name: Service Type	Nott Creek	Date: Techi	03-/ nician: SB	Aug-10		Time: 10 Status: Of	:30 K
<b>Configuration</b> Part #	Changes Location			u <b>cer Calibi</b> or ID Slope	<b>ration</b> Calib	Offset Std	Error
			<b>Tx Mai</b> Part #	<b>ntenance</b> Ref V F	req Err	Deviation R	ROM Batt
Settings and P	Performance		Test Tr	ansmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:	0150-0012-0112-11011 B 169.525		Port 150 150	<i>Time</i> 10:31 10:32	Count 194 195	Measure	Predicted 0 0
Battery Tests Battery #	V Quiescent V Load						

Problem:

Action Taken: Tested TB. TB OK. Site Notes: Follow-Up:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

### ONERAIN INCORPORATED

Service Log Site Name: Service Type:	Leyden Reservoir Inspection	Date: Tech	04-A nician: DP	Aug-10		Time: 14 Status: 0	-
<b>Configuration C</b> Part #	Changes Location		<b>Transdu</b> Senso	r <b>Calibi</b> r ID Slope	r <b>ation</b> Calib	Offset Sto	l Error
			<b>Tx Mair</b> Part #	n <b>tenance</b> Ref V F	req Err I	Deviation I	ROM Batt
Settings and Pe	rformance		Test Tra	nsmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:			Port 200 200	<i>Time</i> 14:26 14:26	Count 214 215	Measure	Predicted 0 0
Battery Tests Battery #	V Quiescent V Load	,					

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

ONERAIN INCORPORATED

<b>Service Log</b> Site Name: Service Type:	Upper Leyden Inspection	Date: Techi	02- nician: SB	Aug-10		Time: <b>11</b> Status: <b>O</b> I	
<b>Configuration C</b> Part #	Changes Location			u <b>cer Calibi</b> or ID Slope	r <b>ation</b> Calib	Offset Std	' Error
			<b>Tx Mai</b> Part #	ntenance Ref V F	req Err	Deviation F	ROM Batt
Settings and Pe	erformance		Test Tr	ransmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:			Port 220 220	<i>Time</i> 11:19 11:20	Count 262 263	Measure	Predicted 0 0
Battery Tests Battery #	V Quiescent V Loa	d					

Problem:

Action Taken: Tested TB. TB OK. Site Notes: Follow-Up: <sup>#:</sup> 400248

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

<b>Service Log</b> Site Name: Service Type:	Van Bibber Park Inspection	Date: Techi	02-/ nician: sb	Aug-10		Time: 10 Status: Ol	):54 K
<b>Configuration (</b> Part #	Changes Location			<b>icer Calibi</b> or ID Slope	r <b>ation</b> Calib	Offset Sta	l Error
			<b>Tx Mai</b> Part #	n <b>tenance</b> Ref V F	Freq Err I	Deviation F	ROM Batt
Settings and Pe	erformance		Test Tr	ansmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:			Port 300 300	Time 10:57 10:57	Count 203 204	Measure	Predicted 0 0
Battery Tests Battery #	V Quiescent V Loac	1					

Problem:

Action Taken: Tested TB. TB OK. Site Notes: Follow-Up:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

#### **ONERAIN INCORPORATED**

	Guy Hill Inspection	Date: Tech	04-A nician: DP	ug-10		Time: 1 Status: 0	
Configuration Ch Part #	anges Location		<b>Transduo</b> Sensor	c <b>er Calibr</b> ID Slope		Offset St	d Error
			<b>Tx Main</b> Part #		req Err I	Deviation	ROM Batt
Settings and Perfe	ormance		Test Tra	nsmission			
Jumpers: Eprom: Tx Freq: <b>16</b> Rx Freq: Fwd Power:	910-3-0 99.525		Port 310 310	<i>Time</i> 13:42 13:42	Count 222 223	Measure	Predicted 0 0
Rev Power: SWR:							
Battery Tests Battery #	V Quiescent V Load						

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

Service Log Site Name: Montview Park Service Type: OneRain Service Ca	Date: <b>18-Aug-10</b> Technician: <b>DP/PB</b>	Time: 10:49 Status: OK
Configuration Changes           Part #         Location           PT D 3121125         400           PT D 2113453         9000	Transducer CalibrSensor IDSlope4030.01	Calib Offset Std Error
	<b>Tx Maintenance</b> Part # Ref V F	req Err Deviation ROM Batt
Settings and Performance	Test Transmission	
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR: Battery Tests	Port         Time           400         12:34           400         12:35           403         12:21           403         12:22           403         12:23           403         12:23           403         12:23           403         12:23           403         12:23           403         12:24           403         12:25	CountMeasurePredicted2420243018259.04psi202314227.0514227.05psi10135.03psi10135.03psi11266203.086203.08psi2161.08psi10225.08psi4102.05psi412
Battery # V Quiescent V Load		

Problem:

Action Taken: Replaced PT, reset zero point and span, calibrated, repeatability OK, good hydraulic contact. TB OK.

{Auto Entry: Calibrated sensor 403 by linear regression. Modified calibration data. New calibration [Slope(0.0114), Calibration Offset(0.0357), Std Error(0.0094), Calibration Date(8/18/2010 12:23:56 PM)]}.

Site Notes:

Follow-Up:

400

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

#### **ONERAIN INCORPORATED**

<b>Service Log</b> Site Name: Service Type:	Aurora FS#7 Inspection	Date. Tech	: 04-A nician: DP	ug-10		Time: <b>11</b> Status: <b>O</b> l	-
<b>Configuration C</b> Part #	Changes Location		<b>Transdu</b> Senso	<b>cer Calibi</b> r ID Slope		Offset Sta	l Error
			<b>Tx Main</b> Part #	n <b>tenance</b> Ref V F	Freq Err	Deviation F	ROM Batt
Settings and Pe	rformance		Test Tra	nsmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:			Port 440 440	<i>Time</i> 11:47 11:47	Count 206 207	Measure	Predicted 0 0
Battery Tests Battery #	V Quiescent V Load						

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

### ONERAIN INCORPORATED

Service LogSite Name:Virginia CourtService Type:Inspection	Date:04-Aug-10Time:11:59Technician:DPStatus:OK
Configuration Changes Part # Location	<b>Transducer Calibration</b> Sensor ID Slope Calib Offset Std Error
	<b>Tx Maintenance</b> Part # Ref V Freq Err Deviation ROM Batt
Settings and Performance	Test Transmission
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR: <b>Battery Tests</b>	Port         Time         Count         Measure         Predicted           510         12:00         215         0           510         12:01         216         0
Battery # V Quiescent V Load	

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

<b>Service Log</b> Site Name: Service Type:	Jewell Detention	Date: Tech	04-/ nician: DP	Aug-10		Time: 11 Status: 0	::36 K
<b>Configuration (</b> Part #	Changes Location		<b>Transdi</b> Senso	u <b>cer Calib</b> i or ID Slope		Offset Sta	l Error
			<b>Tx Mai</b> Part #	ntenance Ref V F	Freq Err	Deviation F	ROM Batt
Settings and Pe	erformance		Test Tr	ansmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:			Port 520 520	<i>Time</i> 11:36 11:37	Count 195 196	Measure	Predicted 0 0
Battery Tests Battery #	V Quiescent V Load	d					

Problem:

Action Taken: TB OK. Site Notes: Follow-Up: 520

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

## **ONERAIN INCORPORATED**

Service Log Site Name: Service Type:	Denver FS #19 Inspection	Date: Techi	04-A nician: DP	\ug-10		Time: 11 Status: 0	
<b>Configuration C</b> Part #	Changes Location		<b>Transdu</b> Senso	r ID Slope	<b>ration</b> Calib	Offset Sta	l Error
			<b>Tx Mair</b> Part #	n <b>tenance</b> Ref V F	req Err	Deviation F	ROM Batt
Settings and Pe	rformance		Test Tra	nsmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:			Port 530 530	<i>Time</i> 11:13 11:14	Count 208 209	Measure	Predicted 0 0
Battery Tests Battery #	V Quiescent V Loa	d					

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

#### **ONERAIN INCORPORATED**

<b>Service Log</b> Site Name: Service Type:	Parker and Miss. Inspection	Date: Tech	04-A nician: DP	ug-10		Time: <b>11</b> Status: <b>Ol</b>	
<b>Configuration C</b> Part #	Changes Location		<b>Transdu</b> Senso	r ID Slope		Offset Std	Error
			<b>Tx Mair</b> Part #	n <b>tenance</b> Ref V F	req Err	Deviation F	ROM Batt
Settings and Pe	rformance		Test Tra	nsmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:			Port 540 540	<i>Time</i> 11:24 11:24	Count 168 169	Measure	Predicted 0 0
Battery Tests Battery #	V Quiescent V Load	d					

Problem:

Action Taken: TB OK. Site Notes: Follow-Up:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

#### **ONERAIN INCORPORATED**

Service Log Site Name: Service Type:	Quincy/Highline Inspection	Date: Tech	02-A nician: DP	Aug-10		Time: <b>13</b> Status: <b>Ol</b>	:07 K
<b>Configuration C</b> Part #	Changes Location		<b>Transdu</b> Senso	r ID Slope		Offset Std	Error
			<b>Tx Maiı</b> Part #	n <b>tenance</b> Ref V F	ireq Err	Deviation F	ROM Batt
Settings and Pe	rformance		Test Tra	nsmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:			Port 620 620	<i>Time</i> 13:16 13:16	Count 1 2	Measure	Predicted 0 0
Battery Tests Battery #	V Quiescent V Load	d					

**Problem:** Battery low.

Action Taken: Replaced battery and desiccant in txr. TB OK.

Site Notes:

Follow-Up:

620

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

Service LogSite Name:Horseshoe ParkService Type:Inspection	Date:02-Aug-10Time:12:09Technician:DPStatus:OK	
<b>Configuration Changes</b> Part # Location	<b>Transducer Calibration</b> Sensor ID Slope Calib Offset Std Error	
	<b>Tx Maintenance</b> Part # Ref V Freq Err Deviation ROM Bat	tt
Settings and Performance	Test Transmission	
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:	Port         Time         Count         Measure         Predic           710         12:13         171         0           710         12:14         172         0           710         12:14         173         0	
Battery Tests Battery # V Quiescent V Load		

Problem:

Action Taken: TB OK. Cleared topsection funnel. City installed secure extension to intake, good hydraulic contact.

Site Notes:

Follow-Up:

710

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

<b>Service Log</b> Site Name: Service Type	Horseshoe Park ∵ OneRain Service Ca	Date: Techr	09-A nician: DP	Aug-10		Time: <b>12</b> Status: <b>O</b> I	2:04 K
Configuration Changes           Part #         Location           TX J 25186         710           BY R 0436         710           TX J 15781         9000			<b>Transdı</b> Sensc	<b>icer Calibi</b> or ID Slope		Offset Std	l Error
BY R 0902	9000		<b>Tx Maii</b> Part #	n <b>tenance</b> Ref V F	req Err L	Deviation F	ROM Batt
Settings and P	Performance		Test Tra	ansmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:	00E JB3&5 R1.8 9CA1 169.525 5.0 0.0 1.09		Port 710 710	<i>Time</i> 13:15 13:15	Count 146 147	Measure	Predicted 0 0
Battery Tests Battery # BY R 0436	V Quiescent V Load 13.05						

*Problem:* Stopped reporting 8/3.

Action Taken: On arrival, reports OK, tips had incremented to 28, RF OK. Unknown cause, replaced txr, battery and desiccant. PT is bad.

Site Notes:

Follow-Up:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

# **ONERAIN INCORPORATED**

Service Log Site Name: Horseshoe Park Service Type: OneRain Service			Aug-10		Time: 10 Status: PT	
Configuration Changes Part # Location			u <b>cer Calibi</b> or ID Slope	r <b>ation</b> Calib (	Offset Std	Error
		<b>Tx Mai</b> Part #	ntenance Ref V F	req Err L	Deviation R	ROM Batt
Settings and Performance		Test Tr	ansmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:		Port 710 710	<i>Time</i> 11:42 11:43	Count 1 2	Measure	Predicted 0 0
Battery Tests Battery # V Quiescent V	Load					

Problem: PT gone crazy.

Action Taken: PT bad, causes over voltage condition on txr. Left as rain only until repair/replacement can be made. PT has physical damage to senor insulation.

Site Notes:

Follow-Up:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

#### **ONERAIN INCORPORATED**

<b>Service Log</b> Site Name: Service Type:	Confluence Pond Inspection	Date: Tech	02-A nician: DP	ug-10		Time: <b>12</b> Status: <b>O</b> l	
<b>Configuration C</b> Part #	Changes Location		<b>Transdu</b> Senso	r ID Slope		Offset Sta	l Error
			<b>Tx Mair</b> Part #	n <b>tenance</b> Ref V F	req Err	Deviation F	ROM Batt
Settings and Pe	rformance		Test Tra	nsmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:			Port 720 720	Time 12:24 12:25	Count 5 6	Measure	Predicted 0 0
Battery Tests Battery #	V Quiescent V Load	1					

Problem:

Action Taken: TB OK. Site Notes: Follow-Up:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

# **ONERAIN INCORPORATED**

Service LogSite Name:Mission Viejo PkService Type:Inspection	Date:02-Aug-10Time:12:34Technician:DPStatus:OK
Configuration Changes Part # Location	<b>Transducer Calibration</b> Sensor ID Slope Calib Offset Std Error
	<b>Tx Maintenance</b> Part # Ref V Freq Err Deviation ROM Batt
Settings and Performance	Test Transmission
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:	Port Time Count Measure Predicted 760 12:38 259 0
Battery Tests Battery # V Quiescent V Loa	ad

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

#### **ONERAIN INCORPORATED**

Service Log Site Name: Sable Ditch	Date: 10-Aug-10 Time: 13:14
Service Type: Installation	Technician: SB/pb Status: OK
Configuration Changes Part # Location	<b>Transducer Calibration</b> Sensor ID Slope Calib Offset Std Error
TB J 29967         800           SP J 30030         800           PT D 3063743         800	803 0.010 -0.412 0.116
BY R 0923       800         SB F 800       9000         PT F 1349       9000         BY R 0827       9000	<b>Tx Maintenance</b> Part # Ref V Freq Err Deviation ROM Batt
Settings and Performance	Test Transmission
Switches: 0800-3-0	Port Time Count Measure Predicted
Jumpers: 3,5 Off	800 15:49 1 0 803 15:09 1877 9.57 psi 1768
Eprom: Tx Freq: <b>169.525</b> Rx Freq: Fwd Power:	803         15:10         2047         7.07         psi         1308           803         15:10         2047         5.21         psi         964           803         15:14         1884         9.16         psi         1693           803         15:40         1879         8.16         psi         1509
Rev Power: SWR:	803 15:41 1660 7.21 psi 1333 803 15:41 1312 5.39 psi 997 803 15:42 941 3.89 psi 721
Battery Tests Battery # V Quiescent V Load	803 15:43 723 3.02 psi 559 803 15:43 480 2.04 psi 379 803 15:44 1127 4.77 psi 1119 803 15:45 488 2.07 psi 508

Problem:

Action Taken: Installed New standpipe at new location. Coordinates: 39 44 30 N, 104 48 19 W. Riser is 105" from the nose cone to the top of the retaining wall. PT OK. TB OK.

{Auto Entry: Calibrated sensor 803 by linear regression. Modified calibration data. New calibration [Slope(0.0102), Calibration Offset(-0.4120), Std Error(0.1160), Calibration Date(8/10/2010 3:44:14 PM)]}.

Site Notes:

Follow-Up:

800

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

## **ONERAIN INCORPORATED**

<b>Service Log</b> Site Name: Service Type:	Side Creek Park Inspection	Date: Techi	02-4 nician: DP	Aug-10		Time: <b>11</b> Status: <b>Ol</b>	-
<b>Configuration C</b> Part #	Changes Location			<b>icer Calib</b> or ID Slope		Offset Std	Error
			<b>Tx Mai</b> l Part #	n <b>tenance</b> Ref V I	Freq Err	Deviation F	ROM Batt
Settings and Pe	rformance		Test Tra	ansmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR: Battery Tests			Port 830	<i>Time</i> 11:57	Count 181	Measure	Predicted 0
Battery #	V Quiescent V Load	d					

Problem:

MAINTENANCE RECORD

0

#### URBAN DRAINAGE AND FLOOD CONTROL DISTRICT **ONERAIN INCORPORATED**

<b>Service Log</b> Site Name: Service Type:	Aurora FS 12 Inspection	Date: Tech	02-4 nician: DP	Aug-10		Time: 1 <sup>•</sup> Status: 0	
<b>Configuration C</b> Part #	Changes Location			<b>icer Calib</b> or ID Slope		Offset Sto	d Error
			<b>Tx Maii</b> Part #	ntenance Ref V	Freq Err	Deviation I	ROM Batt
Settings and Pe	rformance		Test Tra	ansmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:			Port 840 840	<i>Time</i> 11:13 11:14	Count 212 213	Measure	Predicted 0 0
Battery Tests Battery #	V Quiescent V Load	,					

Problem:

MAINTENANCE RECORD **URBAN DRAINAGE AND FLOOD CONTROL DISTRICT** 

#### **ONERAIN INCORPORATED**

Service Log Site Name: Piney Ck @ Liv Service Type: OneRain Servi	-	18-A nician: DP/I	Nug-10 PB		Time: Status:	13:4 OK	13
Configuration Changes           Part #         Location           TX J 15781         950           BY R 0327         950           TX J 25450         9000		Transdu Senso 95	,	Calib	Offset 811	Std E 0.0	Frror 0774
BY R 0251 9000		<b>Tx Maiı</b> Part #	n <b>tenance</b> Ref V F	req Err	Deviation	RC	DM Batt
Settings and Performance		Test Tra	nsmission				
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR: <b>Battery Tests</b> Battery # V Quiescent	V Load	Port 950 953 953 953 953 953 953 953	<i>Time</i> 14:32 14:25 14:25 14:25 14:26 14:26 14:27 14:27	Count 1 2 1914 1449 1052 622 224 1048 414	9.03 7.01 5.06 3.02 1.09 5.06 2.01	psi psi psi psi psi psi psi	Predicted 0 1941 1506 1087 645 231 1053 410

PT over reporting. Problem:

Action Taken: PT tests OK alone, txr sense led on. Replaced txr, reset zero point and recalibrated PT, good repeatability, good hydraulic contact. TB OK. {Auto Entry: Calibrated sensor 953 by linear regression. Modified calibration data. New calibration [Slope(0.0109), Calibration Offset(0.1811), Std Error(0.0774), Calibration Date(8/18/2010 2:26:44 PM)]}.

Site Notes:

Follow-Up:

<sup>#:</sup> 400251

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

#### **ONERAIN INCORPORATED**

Service Log Site Name: Service Type:	Denver West Inspection	Date: Techr	02-A hician: SB	ug-10		Time: <b>13</b> Status: <b>O</b> ł	
Configuration C Part # BY R 0254 BY R 0407	Changes Location 1010 9000		<b>Transdu</b> Sensor	<b>cer Calibr</b> ID Slope		Offset Std	Error
			<b>Tx Main</b> Part #	<b>tenance</b> Ref V F	req Err I	Deviation R	20M Batt
Settings and Pe	rformance		Test Tra	nsmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:			Port 1010 1010	<i>Time</i> 13:19 13:19	Count 1 2	Measure	Predicted 0 0
Battery Tests Battery # BY R 0254	V Quiescent V Load 12.80						

Problem:

Action Taken: Replaced battery. Tested TB. TB OK. Top Screen Blew out. Replaced and secured. Missing Top small screen.

Site Notes:

Follow-Up:

MAINTENANCE RECORD **URBAN DRAINAGE AND FLOOD CONTROL DISTRICT** 

# **ONERAIN INCORPORATED**

Service Log Site Name: NREL/SERI Service Type: Inspection	Date: Technician:	02-Aug-10 SB		Time: <b>12</b> Status: <b>Or</b>	:26 (
Configuration Changes Part # Location		<b>sducer Calik</b> Tensor ID Slop	<b>bration</b> be Calib (	Offset Std	Error
	<b>Tx</b> I Part	<b>Maintenance</b> t# Ref V	Freq Err L	Deviation R	OM Batt
Settings and Performance	Tes	at Transmissior	า		
Switches: 1030-3-D Jumpers: Eprom: Tx Freq: 169.500 Rx Freq: Fwd Power: Rev Power: SWR:	10	Port Time 030 12:28 030 12:29	-	Measure	Predicted 0 0
Battery Tests Battery # V Quiescent V L	pad				

Problem:

Action Taken: Tested TB. TB OK. Site Notes: Follow-Up:

<sup>#:</sup> 400252

MAINTENANCE RECORD **URBAN DRAINAGE AND FLOOD CONTROL DISTRICT**  Site ID: 1050

# **ONERAIN INCORPORATED**

<b>Service Log</b> Site Name: Service Type:	Fairgrounds Inspection	Date: Technic	02-, cian: SB	Aug-10		Time: <b>13</b> Status: <b>Ol</b>	
<b>Configuration Changes</b> Part # Location				u <b>cer Calibr</b> or ID Slope	r <b>ation</b> Calib	Offset Std	Error
			<b>Tx Mai</b> Part #	<b>ntenance</b> Ref V F	req Err	Deviation F	OM Batt
Settings and Pe	erformance		Test Tr	ansmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:			Port 1050 1050	Time 13:42 13:43	Count 216 217	Measure	Predicted 0 0
Battery Tests Battery #	V Quiescent V Loa	d					

Problem:

Action Taken: Tested TB. TB OK. Site Notes: Follow-Up:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT Site ID: 1060

#### **ONERAIN INCORPORATED**

<b>Service Log</b> Site Name: Service Type:	Apex Inspection	Date: Tech	04-A nician: DP	Nug-10		Time: <b>13</b> Status: <b>O</b> I	-
<b>Configuration C</b> Part #	<b>Changes</b> Location		<b>Transdu</b> Senso	r ID Slope	r <b>ation</b> Calib (	Offset Sta	' Error
			<b>Tx Mair</b> Part #	n <b>tenance</b> Ref V F	req Err I	Deviation F	ROM Batt
Settings and Pe	rformance		Test Tra	nsmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:			Port 1060 1060	<i>Time</i> 13:04 13:04	Count 238 239	Measure	Predicted 0 0
Battery Tests Battery #	V Quiescent V Load						

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT Site ID: 1330

### **ONERAIN INCORPORATED**

<b>Service Log</b> Site Name: Service Type:	Roslyn Inspection	Date: Techni	02-/ ician: DP	Aug-10		Time: 10 Status: Ol	
<b>Configuration Changes</b> Part # Location				u <b>cer Calib</b> or ID Slope	<b>ration</b> e Calib	Offset Std	Error
			<b>Tx Mai</b> Part #	ntenance Ref V	Freq Err	Deviation F	OM Batt
Settings and Pe	erformance		Test Tr	ansmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:			Port 1330	<i>Time</i> <b>10:46</b>	Count <b>254</b>	Measure	Predicted 0
Battery Tests Battery #	V Quiescent V Loa	d					

Problem:

<sup>#:</sup> 400254

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

#### **ONERAIN INCORPORATED**

Service Log Site Name: Service Type:	Chatfield Dam Inspection	Date: Tech	02- <i>i</i> nician: SB	Aug-10		Time: <b>14</b> Status: <b>Ol</b>	
<b>Configuration C</b> Part #	Changes Location			<b>icer Calibi</b> or ID Slope		Offset Std	Error
			<b>Tx Mai</b> n Part #	n <b>tenance</b> Ref V F	req Err	Deviation F	ROM Batt
Settings and Pe	rformance		Test Tra	ansmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:			Port 1350 1350	Time 14:23 14:23	Count 247 248	Measure	Predicted 0 0
Battery Tests Battery #	V Quiescent V Load	d					

Problem:

Action Taken: Tested TB. TB OK. Site Notes: Follow-Up:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT Site ID: 1360

# **ONERAIN INCORPORATED**

<b>Service Log</b> Site Name: Service Type	Denver ZOO	Date: Techi	04-A nician: DP	ug-10		Time: 10 Status: Ol	
<b>Configuration Changes</b> Part # Location			<b>Transdu</b> Senso	<b>cer Calibi</b> r ID Slope		Offset Std	Error
			<b>Tx Main</b> Part #	n <b>tenance</b> Ref V F	req Err	Deviation F	ROM Batt
Settings and P	Performance		Test Tra	nsmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:	1360 9601-01-90 Ver. 3.9M 169.525		Port 1360 1360	<i>Time</i> 10:49 10:49	Count 466 467	Measure	Predicted 0 0
Battery Tests Battery #	V Quiescent V Load						

Problem:

MAINTENANCE RECORD **URBAN DRAINAGE AND FLOOD CONTROL DISTRICT** 

# **ONERAIN INCORPORATED**

Service Log Site Name: F Service Type: F	Fire Station 13	Date: Techr	02-A nician: SB	Aug-10		Time: <b>14</b> Status: <b>Oł</b>	-
<b>Configuration Changes</b> Part # Location			<b>Transdu</b> Senso	r ID Slope	r <b>ation</b> Calib	Offset Std	Error
			<b>Tx Mair</b> Part #	n <b>tenance</b> Ref V F	req Err I	Deviation R	OM Batt
Settings and Perfo	ormance		Test Tra	ansmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:			Port 1370 1370	Time 14:08 14:08	Count 202 203	Measure	Predicted 0 0
Battery Tests Battery #	V Quiescent V Loac	1					

Problem:

Action Taken: Tested TB. TB OK. Site Notes: Follow-Up:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

#### **ONERAIN INCORPORATED**

Service Log							
Site Name:	Powers Park	Date:	09-A	Nug-10		Time: 1	0:37
Service Type	ConeRain Service Ca	Tech	nician: DP			Status: O	ĸ
Configuration Changes           Part #         Location           TX J 28971         1500           BY R 0945         1500           TX J 11033         9000			<b>Transdu</b> Senso	r ID Slop		Offset St	d Error
BY R 0944	9000		<b>Tx Mair</b> Part #	n <b>tenance</b> Ref V	Freq Err	Deviation	ROM Batt
Settings and P	Performance		Test Tra	nsmission	1		
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:	1500-00E C:J6,1-2,J3,5off;L:J8,9,1-2 R1.8 57FE 169.525 4.7 0.1 1.34	2	Port 1500 1500	<i>Time</i> 11:18 11:19	Count 1 2	Measure	Predicted 0 0
	V Quiescent V Load 12.76					an has mois	ture inside.
Action Taken: F	Minor moisture inside standpi Replaced txr, battery and des rrigation entered through brea	iccant.	Dried out TI	B MS conne	ector.RF OK		

Site Notes:

Follow-Up: Assure standpipe breach sealed.

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT Site ID: 1550

**ONERAIN INCORPORATED** 

<b>Service Log</b> Site Name: Service Type:	Lakewood CC Inspection	Date: Techr	09-A nician: DP	Aug-10		Time: <b>9:</b> Status: <b>O</b>	-
<b>Configuration C</b> Part #	Changes Location		<b>Transdu</b> Senso	r ID Slope		Offset Sto	l Error
			<b>Tx Mair</b> Part #	n <b>tenance</b> Ref V	Freq Err I	Deviation I	ROM Batt
Settings and Pe	rformance		Test Tra	nsmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power:			Port 1550 1550	Time 9:52 9:53	Count 205 206	Measure	Predicted 0 0
Rev Power: SWR:							
Battery Tests Battery #	V Quiescent V Load	d					

Problem:

<sup>#:</sup> 205084

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

## ONERAIN INCORPORATED

<b>Service Log</b> Site Name: Service Type:	Shop Creek Inspection	Date: Technic	02-A cian: DP	Aug-10		Time: <b>12</b> Status: <b>O</b> ł	
<b>Configuration Changes</b> Part # Location				u <b>cer Calibi</b> or ID Slope	r <b>ation</b> Calib	Offset Std	Error
			<b>Tx Mai</b> l Part #	<b>ntenance</b> Ref V F	req Err I	Deviation R	2OM Batt
Settings and Pe	erformance		Test Tra	ansmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:			Port 1710 1710	Time 12:50 12:50	Count 84 85	Measure	Predicted 0 0
Battery Tests Battery #	V Quiescent V Load	1					

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

# **ONERAIN INCORPORATED**

<b>Service Log</b> Site Name: Service Type.	Brook Forest Inspection	Date: Tech	nician: DP	ug-10		Time: 10 Status: Ol	):33 K
<b>Configuration</b> Part #	<b>Changes</b> Location		<b>Transdu</b> Sensor	<b>cer Calibr</b> ID Slope		Offset Sta	l Error
			<b>Tx Main</b> Part #	<b>tenance</b> Ref V F	req Err	Deviation F	ROM Batt
Settings and P	erformance		Test Tra	nsmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:	2260-0012-0112-11011 B 169.525		Port 2260 2260	<i>Time</i> 10:34 10:37	Count 226 227	Measure	Predicted 0 0
Battery Tests Battery #	V Quiescent V Load						

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT Site ID: 2280

# **ONERAIN INCORPORATED**

Service Log Site Name: Kinney Peak Service Type: Inspection	Date:10-Aug-10Time:11:16Technician:DPStatus:OK
Configuration Changes Part # Location	<b>Transducer Calibration</b> Sensor ID Slope Calib Offset Std Error
	<b>Tx Maintenance</b> Part # Ref V Freq Err Deviation ROM Batt
Settings and Performance	Test Transmission
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:	Port         Time         Count         Measure         Predicted           2280         11:19         379         0           2280         11:19         381         0
Battery Tests Battery # V Quiescent V Load	

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

#### **ONERAIN INCORPORATED**

<b>Service Log</b> Site Name: Service Type	Genesee Village	Date: Tech	nician: DP	Aug-10		Time: <b>9:</b> Status: <b>O</b> l	
<b>Configuration Changes</b> Part # Location				<b>icer Calib</b> or ID Slop		Offset Sta	l Error
			<b>Tx Maiı</b> Part #	n <b>tenance</b> Ref V	Freq Err I	Deviation F	ROM Batt
Settings and F	Performance		Test Tra	ansmission	1		
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:	2310-0012-0112-11011 B 169.525		Port 2310 2310 2310	<i>Time</i> 9:36 9:38 9:39	Count 223 224 226	Measure	Predicted 0 0 0
Battery Tests Battery #	V Quiescent V Load						

Problem:

Action Taken: TB OK, cleared TB funnel.

Site Notes:

Follow-Up:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

ONERAIN INCORPORATED

	Choke Cherry Res Inspection	Date: Techr	10-A nician: DP	Nug-10		Time: <b>9:</b> Status: <b>0</b>	
<b>Configuration Ch</b> Part #	nanges Location		<b>Transdu</b> Senso	r ID Slope		Offset Sto	l Error
			<b>Tx Mair</b> Part #	n <b>tenance</b> Ref V F	Freq Err L	Deviation H	ROM Batt
Settings and Performance			Test Transmission				
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:			Port 2320 2320	Time 9:49 9:50	Count 426 427	Measure	Predicted 0 0
Battery Tests Battery #	V Quiescent V Load						

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT Site ID: 2340

**ONERAIN INCORPORATED** 

<b>Service Log</b> Site Name: Service Type:	El Rancho Inspection	Date: Techi	10-A nician: DP	Aug-10		Time: 10 Status: 0	):02 K
<b>Configuration Cl</b> Part #	hanges Location			<b>icer Calib</b> or ID Slope	<b>ration</b> e Calib	Offset Sto	d Error
			<b>Tx Mai</b> Part #	n <b>tenance</b> Ref V F	Freq Err	Deviation I	ROM Batt
Settings and Per	formance		Test Tra	ansmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:			Port 2340 2340	<i>Time</i> 10:03 10:03	Count 222 223	Measure	Predicted 0 0
Battery Tests Battery #	V Quiescent V Load						

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT Site ID: 2350

# **ONERAIN INCORPORATED**

<b>Service Log</b> Site Name: Service Type:	Idledale Inspection	Date: Techn	10- ician: DP	Aug-10		Time: 1: Status: 0	2:04 VK
<b>Configuration (</b> Part #	Changes Location			u <b>cer Calib</b> or ID Slope	<b>ration</b> e Calib	Offset Sto	d Error
			<b>Tx Mai</b> Part #	ntenance Ref V	Freq Err	Deviation i	ROM Batt
Settings and Pe	erformance		Test Tr	ansmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:			Port 2350 2350	Time 12:05 12:05	Count 231 232	Measure	Predicted 0 0
Battery Tests Battery #	V Quiescent V Load						

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

#### ONERAIN INCORPORATED

<b>Service Log</b> Site Name: Service Type	Indian Hills 2. Inspection	Date: Tech	: <b>10-A</b> nician: DP	ug-10		Time: <b>11</b> Status: <b>0</b> 1	
<b>Configuration Changes</b> Part # Location			<b>Transdu</b> Sensor	<b>cer Calibi</b> ID Slope	r <b>ation</b> Calib	Offset Sta	l Error
			<b>Tx Main</b> Part #	<b>tenance</b> Ref V F	req Err	Deviation F	ROM Batt
Settings and F	Performance		Test Tra	nsmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:	2360-0012-0112-11011 B 169.525		Port 2360 2360	<i>Time</i> 11:48 11:48	Count 241 242	Measure	Predicted 0 0
Battery Tests Battery #	V Quiescent V Load						

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

#### **ONERAIN INCORPORATED**

<b>Service Log</b> Site Name: Service Type:	Crescent Rain Inspection	Date: Tech	nician: SB	ug-10		Time: <b>11</b> Status: <b>O</b> I	
<b>Configuration C</b> Part #	Changes Location		<b>Transdu</b> Senso	<b>cer Calibi</b> r ID Slope		Offset Std	Error
			<b>Tx Mair</b> Part #	ntenance Ref V F	req Err	Deviation F	ROM Batt
Settings and Pe	rformance		Test Tra	nsmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:			Port 4010 4010	<i>Time</i> 11:38 11:38	Count 178 179	Measure	Predicted 0 0
Battery Tests Battery #	V Quiescent V Load						

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

ONERAIN INCORPORATED

<b>Service Log</b> Site Name: Service Type:	Rio Grande Rain Inspection	Date: Tech	: 06-A nician: SB	ug-10		Time: 1 <sup>.</sup> Status: 0	1:58 K
<b>Configuration C</b> Part #	Changes Location		<b>Transdu</b> Senso	r <b>Calibi</b> r ID Slope		Offset Sto	d Error
			<b>Tx Mair</b> Part #	n <b>tenance</b> Ref V F	req Err	Deviation I	ROM Batt
Settings and Pe	erformance		Test Tra	nsmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:			Port 4020 4020	Time 12:02 12:02	Count 176 177	Measure	Predicted 0 0
Battery Tests Battery #	V Quiescent V Load	1					

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

#### **ONERAIN INCORPORATED**

Service LogSite Name:Red Garden RainService Type:Inspection	Date:06-Aug-10Time:10:59Technician:SBStatus:OK
Configuration Changes Part # Location	<b>Transducer Calibration</b> Sensor ID Slope Calib Offset Std Error
	Tx Maintenance         Part #       Ref V       Freq Err       Deviation       ROM Batt
Settings and Performance	Test Transmission
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:	Port         Time         Count         Measure         Predicted           4030         10:52         47         0           4030         10:52         48         0
Battery Tests Battery # V Quiescent V Load	

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT Site ID: 4040

# **ONERAIN INCORPORATED**

Service Log Site Name: Service Type:	Martin Gulch Inspection	Date: Tech	nician: SB/F	Nug-10 PB		Time: 11 Status: Of	
<b>Configuration C</b> Part #	Changes Location		<b>Transdu</b> Senso	r ID Slope		Offset Std	Error
			<b>Tx Mair</b> Part #	n <b>tenance</b> Ref V F	Freq Err	Deviation R	OM Batt
Settings and Pe	rformance		Test Tra	nsmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR: <b>Battery Tests</b> Battery #	V Quiescent V Load		Port <b>4040</b>	<i>Time</i> 11:18	Count 217	Measure	Predicted 0

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT Site ID: 4050

# **ONERAIN INCORPORATED**

Service Log Site Name: Walker Ranch Service Type: Inspection	Date: Technicia		ug-10		Time: 1 Status: C	-
Configuration Changes Part # Location	Tra	<b>ansdu</b> Sensor	<b>cer Cali</b> i ^ ID Sloj	<b>bration</b> be Calib	Offset St	d Error
		<b>x Main</b> Part #	<b>tenance</b> Ref V		Deviation	ROM Batt
Settings and Performance Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:	7	<b>Fest Trai</b> Port	nsmissio Time	<b>n</b> Count	Measure	e Predicted
Battery Tests Battery # V Quiescent V Loa	ad					

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT Site ID: 4060

# **ONERAIN INCORPORATED**

Service Log Site Name: Service Type:	Lakeshore Inspection	Date: Techr	06-/ nician: SB	Aug-10		Time: 12 Status: Of	
<b>Configuration (</b> Part #	Changes Location			u <b>cer Calibi</b> or ID Slope	<b>ration</b> Calib	Offset Std	Error
			<b>Tx Mai</b> Part #	<b>ntenance</b> Ref V F	req Err	Deviation R	ROM Batt
Settings and Pe	erformance		Test Tr	ansmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:			Port 4060 4060	<i>Time</i> 12:33 12:34	Count 163 164	Measure	Predicted 0 0
Battery Tests Battery #	V Quiescent V Load	, ,					

Problem:

MAINTENANCE RECORD

Site ID: 4070

### URBAN DRAINAGE AND FLOOD CONTROL DISTRICT **ONERAIN INCORPORATED**

Service Log Site Name: Service Type:	Bear Peak Inspection	Date: Tech	17-4 nician: SB/	Aug-10 PB		Time: 10 Status: 0	
<b>Configuration C</b> Part #	Changes Location			<b>icer Calibi</b> or ID Slope	r <b>ation</b> Calib	Offset Sto	l Error
			<b>Tx Maiı</b> Part #	n <b>tenance</b> Ref V F	req Err	Deviation I	ROM Batt
Settings and Pe	rformance		Test Tra	ansmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR: Battery Tests			Port 4070 4070	<i>Time</i> 10:49 10:49	-	Measure	Predicted 0 0
Battery #	V Quiescent V Load						

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT Site ID: 4080

# **ONERAIN INCORPORATED**

Service Log Site Name: Service Type:	Twin Sisters Inspection	Date: Tech	nician: SB/F	Nug-10 PB		Time: <b>12</b> Status: <b>Ol</b>	::40 K
<b>Configuration C</b> Part #	Changes Location		<b>Transdu</b> Senso	r ID Slope		Offset Std	Error
			<b>Tx Mair</b> Part #	n <b>tenance</b> Ref V F	req Err	Deviation F	ROM Batt
Settings and Pe	rformance		Test Tra	nsmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:			Port 4080 4080	Time 12:44 12:44	Count 100 101	Measure	Predicted 0 0
Battery Tests Battery #	V Quiescent V Load						

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT Site ID: 4090

# **ONERAIN INCORPORATED**

<b>Service Log</b> Site Name: Service Type:	Magnolia Inspection	Date: Tech	17-A nician: SB/I	Nug-10 PB		Time: <b>12</b> Status: <b>O</b> l	
<b>Configuration C</b> Part #	Changes Location		<b>Transdu</b> Senso	r ID Slope		Offset Sta	l Error
			<b>Tx Mair</b> Part #	n <b>tenance</b> Ref V F	req Err	Deviation F	ROM Batt
Settings and Pe	rformance		Test Tra	nsmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:			Port 4090 4090	<i>Time</i> 13:01 13:01	Count 88 89	Measure	Predicted 0 0
Battery Tests Battery #	V Quiescent V Load						

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

# **ONERAIN INCORPORATED**

Service Log Site Name: Service Type:	Filter Plant Inspection	Date: Techr	12-, nician: DP	Aug-10		Time: 11 Status: Ol	-
<b>Configuration C</b> Part #	Changes Location			u <b>cer Calibi</b> or ID Slope	r <b>ation</b> Calib	Offset Std	Error
			<b>Tx Mai</b> Part #	<b>ntenance</b> Ref V F	req Err	Deviation F	ROM Batt
Settings and Pe	rformance		Test Tr	ansmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:			Port 4100 4100	<i>Time</i> 11:05 11:05	Count 63 64	Measure	Predicted 0 0
Battery Tests Battery #	V Quiescent V Load						

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

# **ONERAIN INCORPORATED**

<b>Service Log</b> Site Name:	Betasso	Date:		Aug-10		Time: 11	-
Service Type:	Inspection	Techr	nician: DP			Status: Ol	K
<b>Configuration C</b> Part #	Changes Location			<b>icer Calibi</b> or ID Slope	r <b>ation</b> Calib	Offset Sta	' Error
			<b>Tx Mai</b> Part #	ntenance Ref V F	req Err	Deviation F	ROM Batt
Settings and Pe	rformance		Test Tr	ansmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:			Port 4110 4110	<i>Time</i> 11:20 11:21	Count 73 74	Measure	Predicted 0 0
Battery Tests Battery #	V Quiescent V Loa	ad					

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

#### **ONERAIN INCORPORATED**

<b>Service Log</b> Site Name: Service Type:	Swiss Peaks Inspection	Date. Tech	: 12-A nician: DP	ug-10		Time: <b>1</b> Status: <b>C</b>	
<b>Configuration C</b> Part #	Changes Location		<b>Transdu</b> Sensol	<b>cer Calibr</b> r ID Slope		Offset St	d Error
			<b>Tx Main</b> Part #	n <b>tenance</b> Ref V F	req Err	Deviation	ROM Batt
Settings and Pe	rformance		Test Tra	nsmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:			Port 4130 4130	<i>Time</i> 11:55 11:55	Count 98 99	Measure	e Predicted 0 0
Battery Tests Battery #	V Quiescent V Load						

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

# **ONERAIN INCORPORATED**

<b>Service Log</b> Site Name: Service Type:	Logan Mill Inspection	Date: Techi	12-/ nician: DP	Aug-10		Time: <b>13</b> Status: <b>Of</b>	
<b>Configuration C</b> Part #	Changes Location			u <b>cer Calib</b> or ID Slope	<b>ration</b> e Calib	Offset Std	Error
			<b>Tx Mai</b> Part #	ntenance Ref V F	Freq Err I	Deviation R	OM Batt
Settings and Pe	erformance		Test Tr	ansmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR: <b>Battery Tests</b> Battery #	V Quiescent V Load		Port 4140	<i>Time</i> 13:04	Count 80	Measure	Predicted 0
Dallery #	v Quiescent v Load						

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

# **ONERAIN INCORPORATED**

Service Log Site Name: Service Type:	Gold Hill Inspection	Date: Techi	nician: DP	Aug-10		Time: 13 Status: 0	
<b>Configuration C</b> Part #	Changes Location		<b>Transdu</b> Senso	<b>icer Calibi</b> r ID Slope	r <b>ation</b> Calib	Offset Sta	l Error
			<b>Tx Mair</b> Part #	n <b>tenance</b> Ref V F	req Err I	Deviation F	ROM Batt
Settings and Pe	rformance		Test Tra	ansmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:			Port 4150 4150	<i>Time</i> 13:32 13:33	Count 173 174	Measure	Predicted 0 0
Battery Tests Battery #	V Quiescent V Load	I					

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

# **ONERAIN INCORPORATED**

<b>Service Log</b> Site Name: Service Type:	Sunshine Inspection	Date: Tech	nician: DP	ug-10		Time: <b>14</b> Status: <b>O</b> l	
<b>Configuration C</b> Part #	Changes Location		<b>Transdu</b> Sensoi	<b>cer Calibı</b> 1D Slope	<b>ration</b> Calib	Offset Sta	l Error
			<b>Tx Main</b> Part #	<b>tenance</b> Ref V F	req Err	Deviation F	ROM Batt
Settings and Pe	rformance		Test Tra	nsmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:			Port 4160 4160	<i>Time</i> 14:18 14:18	Count 146 147	Measure	Predicted 0 0
Battery Tests Battery #	V Quiescent V Load						

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

# **ONERAIN INCORPORATED**

Service Log Site Name:	Pinebrook	Date:		ug-10		Time: 13	
Service Type:	Inspection	Tech	nician: <b>DP</b>			Status: O	K
<b>Configuration C</b> Part #	Changes Location		<b>Transdu</b> Sensor	<b>cer Calibi</b> r ID Slope	r <b>ation</b> Calib	Offset Sta	l Error
			<b>Tx Main</b> Part #	t <b>enance</b> Ref V F	req Err	Deviation F	ROM Batt
Settings and Pe	rformance		Test Tra	nsmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:			Port 4170 4170	<i>Time</i> 13:29 13:29	Count 47 48	Measure	Predicted 0 0
Battery Tests Battery #	V Quiescent V Load						

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

#### **ONERAIN INCORPORATED**

<b>Service Log</b> Site Name: Service Type:	Gold Lake Inspection	Date: Tech	nician: DP	ug-10		Time: 10 Status: 0	
<b>Configuration C</b> Part #	Changes Location		<b>Transdu</b> Sensol	<b>cer Calibi</b> ID Slope	r <b>ation</b> Calib	Offset Sto	l Error
			<b>Tx Main</b> Part #	<b>tenance</b> Ref V F	req Err	Deviation I	ROM Batt
Settings and Pe	rformance		Test Tra	nsmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:			Port 4180 4180	-		Measure	Predicted 0 0
Battery Tests Battery #	V Quiescent V Load						

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

**ONERAIN INCORPORATED** 

<b>Service Log</b> Site Name: Service Type:	Slaughterhouse Inspection	Date: Techn	11-A	ug-10		Time: <b>12</b> Status: <b>O</b> ł	::22 K
<b>Configuration C</b> Part #	Changes Location		<b>Transdu</b> Sensor	<b>cer Calibi</b> ID Slope		Offset Std	Error
			<b>Tx Main</b> Part #	<b>tenance</b> Ref V F	req Err L	Deviation R	ROM Batt
Settings and Pe	rformance		Test Tra	nsmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:			Port 4190 4190	<i>Time</i> 12:25 12:25	Count 163 164	Measure	Predicted 0 0
Battery Tests Battery #	V Quiescent V Load	1					

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT **ONERAIN INCORPORATED** 

Site ID: 4200

<b>Service Log</b> Site Name: Service Type:	Lazy Acres Inspection	Date: <b>11-A</b> u Technician: <b>DP</b>	g-10		Time: 11 Status: Of	:45 (
<b>Configuration C</b> Part #	<b>Changes</b> Location	<b>Transduc</b> Sensor		<b>ation</b> Calib (	Offset Std	Error
		<b>Tx Maint</b> Part #		req Err 🛛 🛛	Deviation R	OM Batt
Settings and Pe	rformance	Test Tran	smission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:		Port 4200 4200	<i>Time</i> 11:47 11:48	Count 143 144	Measure	Predicted 0 0
Battery Tests Battery #	V Quiescent V Load					

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

# **ONERAIN INCORPORATED**

Service Log Site Name: Service Type:	Flings Inspection	Date: Techi	16-/ nician: DP	Aug-10		Time: 11 Status: Ol	:08 K
<b>Configuration C</b> Part #	Changes Location			u <b>cer Calibi</b> or ID Slope	r <b>ation</b> Calib	Offset Std	l Error
			<b>Tx Mai</b> Part #	ntenance Ref V F	req Err	Deviation F	ROM Batt
Settings and Pe	rformance		Test Tr	ansmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:			Port 4220 4220	<i>Time</i> 11:10 11:10	Count 179 180	Measure	Predicted 0 0
Battery Tests Battery #	V Quiescent V Load	d					

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT Site ID: 4230

#### ONERAIN INCORPORATED

Service Log Site Name: Service Type:	Golden Age Inspection	Date: Techn	11-A ician: DP	Aug-10		Time: <b>13</b> Status: <b>Ol</b>	
<b>Configuration (</b> Part #	Changes Location			<b>icer Calibi</b> or ID Slope	r <b>ation</b> Calib	Offset Std	l Error
			<b>Tx Main</b> Part #	ntenance Ref V F	req Err	Deviation F	ROM Batt
Settings and Pe	erformance		Test Tra	ansmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:			Port 4230 4230	<i>Time</i> 13:13 13:14	Count 131 132	Measure	Predicted 0 0
Battery Tests Battery #	V Quiescent V Load						

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

## **ONERAIN INCORPORATED**

Service Log Site Name: Sunset Service Type: Inspection	Date:         12-Aug-10         Time:         13:49           Technician:         DP         Status:         OK
Configuration Changes Part # Location	<b>Transducer Calibration</b> Sensor ID Slope Calib Offset Std Error
	<b>Tx Maintenance</b> Part # Ref V Freq Err Deviation ROM Batt
Settings and Performance	Test Transmission
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR: Battery Tests Battery # V Quiescent V Load	Port Time Count Measure Predicte

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

### **ONERAIN INCORPORATED**

Service Log Site Name: Service Type:	Geer Canyon Inspection	Date: Techi	11-A nician: DP	Aug-10		Time: 10 Status: Ol	):01 K
<b>Configuration C</b> Part #	Changes Location			<b>icer Calibi</b> or ID Slope	r <b>ation</b> Calib	Offset Std	l Error
			<b>Tx Maiı</b> Part #	n <b>tenance</b> Ref V F	req Err	Deviation F	ROM Batt
Settings and Pe	rformance		Test Tra	ansmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:			Port 4250 4250	Time 10:05 10:05	Count 132 133	Measure	Predicted 0 0
Battery Tests Battery #	V Quiescent V Load	,					

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

#### **ONERAIN INCORPORATED**

<b>Service Log</b> Site Name: Service Type:	Taylor Mountain Inspection	Date: Tech	nician: DP	Nug-10		Time: <b>13</b> Status: <b>O</b> I	::18 K
<b>Configuration C</b> Part #	Changes Location		<b>Transdu</b> Senso	r ID Slope		Offset Sta	l Error
			<b>Tx Mair</b> Part #	n <b>tenance</b> Ref V F	ireq Err	Deviation F	ROM Batt
Settings and Pe	rformance		Test Tra	nsmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:			Port 4260 4260	<i>Time</i> 13:20 13:20	Count 141 142	Measure	Predicted 0 0
Battery Tests Battery #	V Quiescent V Load	d					

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

#### **ONERAIN INCORPORATED**

<b>Service Log</b> Site Name: Service Type:	Cannon Mountain Inspection	Date: Techi	16-A nician: DP	ug-10		Time: 11 Status: Ol	-
<b>Configuration C</b> Part #	Changes Location		<b>Transdu</b> Senso	r <b>cer Calibi</b> r ID Slope	r <b>ation</b> Calib	Offset Std	Error
			<b>Tx Mair</b> Part #	n <b>tenance</b> Ref V F	req Err I	Deviation R	20M Batt
Settings and Pe	rformance		Test Tra	nsmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:			Port 4270 4270	<i>Time</i> 11:35 11:35	Count 155 156	Measure	Predicted 0 0
Battery Tests Battery #	V Quiescent V Load						

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT Site ID: 4290

### **ONERAIN INCORPORATED**

<b>Service Log</b> Site Name: Service Type.	Red Hill Inspection	Date: Tech	nician: DP	Aug-10		Time: 10 Status: Ol	
<b>Configuration</b> Part #	Changes Location		<b>Transdu</b> Senso	<b>icer Calibi</b> r ID Slope	r <b>ation</b> Calib	Offset Std	Error
			<b>Tx Maiı</b> Part #	n <b>tenance</b> Ref V F	req Err	Deviation F	ROM Batt
Settings and P Switches: Jumpers:	4290-00E		Test Tra Port 4290	ansmission Time <b>10:29</b>	Count 157	Measure	Predicted <b>0</b>
Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:	R 1.8 9CA1 169.500		4290	10:30	158		0
Battery Tests Battery #	V Quiescent V Load	,					

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT Site ID: 4300

### ONERAIN INCORPORATED

<b>Service Log</b> Site Name: Service Type:	Big Elk Park Inspection	Date: Technic		Aug-10		Time: <b>12</b> Status: <b>O</b> ł	
<b>Configuration (</b> Part #	Changes Location	7		<b>icer Calibi</b> or ID Slope	r <b>ation</b> Calib	Offset Std	Error
			<b>Tx Mai</b> l Part #	n <b>tenance</b> Ref V F	ireq Err I	Deviation R	20M Batt
Settings and Pe	erformance		Test Tra	ansmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:			Port 4300 4300	Time 12:47 12:47	Count 107 108	Measure	Predicted 0 0
Battery Tests Battery #	V Quiescent V Load						

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT Site ID: 4310

#### ONERAIN INCORPORATED

Service Log Site Name: Johnny Park Service Type: Inspection	Date:17-Aug-10Time:12:31Technician:DPStatus:OK
Configuration Changes Part # Location	<b>Transducer Calibration</b> Sensor ID Slope Calib Offset Std Error
	<b>Tx Maintenance</b> Part # Ref V Freq Err Deviation ROM Batt
Settings and Performance	Test Transmission
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:	Port         Time         Count         Measure         Predicted           4310         12:32         103         0           4310         12:33         104         0
Battery Tests Battery # V Quiescent V Load	

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT Site ID: 4330

#### **ONERAIN INCORPORATED**

<b>Service Log</b> Site Name: Service Type:	Hansen Inspection	Date: Tech	nician: DP	Nug-10		Time: 10 Status: Ol	):53 K
<b>Configuration C</b> Part #	Changes Location		<b>Transdu</b> Senso	r ID Slope	r <b>ation</b> Calib	Offset Sta	l Error
			<b>Tx Mair</b> Part #	n <b>tenance</b> Ref V F	req Err I	Deviation F	ROM Batt
Settings and Pe	rformance		Test Tra	nsmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:			Port 4330 4330		Count 182 183	Measure	Predicted 0 0
Battery Tests Battery #	V Quiescent V Load						

Problem:

MAINTENANCE RECORD **URBAN DRAINAGE AND FLOOD CONTROL DISTRICT ONERAIN INCORPORATED** 

<b>Service Log</b> Site Name: Service Type:	Riverside Inspection	Date Tech	: 16- nnician: DP	Aug-10		Time State	e: <b>13:44</b> us: Incomplete
<b>Configuration C</b> Part #	<b>changes</b> Location				<b>alibratic</b> Slope	o <b>n</b> Calib Offset	Std Error
			<b>Tx Mai</b> Part #			Err Deviati	ion ROM Batt
Settings and Pe	rformance		Test Tr	ransmis	sion		

Port

Time

Count

**Battery Tests** Battery # V Quiescent V Load

Problem:

Switches:

Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:

Action Taken: Could not access, 2 new locked gates on road.

Site Notes: 1st gate combo 1960, 2nd gate combo 1231. Contact info : Leester Bowling (Sr.) at Atlas Flooring 303-442-3221

Follow-Up:

Site ID: 4340

Measure Predicted

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

## **ONERAIN INCORPORATED**

Service Log Site Name: Riv Service Type: Ins	verside pection	Date: Techr	17-A nician: DP	ug-10		Time: Status:	10:43 OK
<b>Configuration Chan</b> Part #	ges Location		<b>Transdu</b> Sensor	<b>cer Calibr</b> r ID Slope	r <b>ation</b> Calib	Offset S	Std Error
			<b>Tx Main</b> Part #	t <b>enance</b> Ref V F	ireq Err	Deviation	ROM Batt
Settings and Perform	nance		Test Tra	nsmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:			Port 4340 4340	<i>Time</i> 10:44 10:44	-	Measu	re Predicted 0 0
Battery Tests Battery # V	Quiescent V Load						

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT Site ID: 4350

# **ONERAIN INCORPORATED**

Service Log Site Name: Conifer Hill Service Type: Inspection	Date: <b>16-Aug-10</b> Time: <b>13:</b> Technician: <b>DP</b> Status: <b>OK</b>	
Configuration Changes Part # Location	<b>Transducer Calibration</b> Sensor ID Slope Calib Offset Std B	Error
	<b>Tx Maintenance</b> Part # Ref V Freq Err Deviation RC	OM Batt
Settings and Performance	Test Transmission	
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR: Battery Tests Battery # V Quiescent V Load	Port Time Count Measure 4350 13:47 179 4350 13:48 180	Predicted 0 0
-		

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT Site ID: 4360

# **ONERAIN INCORPORATED**

Service Log Site Name: Justice Center Service Type: Inspection	Date: <b>17-Aug-10</b> Time: <b>13:21</b> Technician: <b>SB/PB</b> Status: <b>OK</b>
Configuration Changes Part # Location	<b>Transducer Calibration</b> Sensor ID Slope Calib Offset Std Error
	<b>Tx Maintenance</b> Part # Ref V Freq Err Deviation ROM Batt
Settings and Performance	Test Transmission
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:	Port         Time         Count         Measure         Predicted           4360         13:38         69         0           4360         13:38         70         0
Battery Tests Battery # V Quiescent V Load	

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

### **ONERAIN INCORPORATED**

Service Log Site Name: Service Type:	Apple Valley Inspection	Date: Tech	nician: DP	Nug-10		Time: 11 Status: Ol	
<b>Configuration C</b> Part #	Changes Location		<b>Transdu</b> Senso	r ID Slope	r <b>ation</b> Calib	Offset Std	Error
			<b>Tx Mair</b> Part #	n <b>tenance</b> Ref V F	req Err I	Deviation F	ROM Batt
Settings and Pe	rformance		Test Tra	nsmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:			Port 4490 4490	<i>Time</i> 11:45 11:45	Count 130 131	Measure	Predicted 0 0
Battery Tests Battery #	V Quiescent V Loac	1					

Problem:

MAINTENANCE RECORD **URBAN DRAINAGE AND FLOOD CONTROL DISTRICT** 

Service Log Site Name: Pinewood Spring Service Type: Inspection	Date:17-Aug-10Time:13:10Technician:DPStatus:OK	
Configuration Changes Part # Location	<b>Transducer Calibration</b> Sensor ID Slope Calib Offset Std Error	
	<b>Tx Maintenance</b> Part # Ref V Freq Err Deviation ROM Batt	
Settings and Performance	Test Transmission	
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:	Port         Time         Count         Measure         Predicte           4510         13:14         122         0           4510         13:14         123         0	∍d
Battery Tests Battery # V Quiescent V Load		

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT Site ID: 4520

# **ONERAIN INCORPORATED**

Service Log Site Name: Service Type:	Eagle Ridge Inspection	Date: Techn	17-/ ician: DP	Aug-10		Time: 1: Status: 0	3:50 K
<b>Configuration (</b> Part #	Changes Location			u <b>cer Calib</b> i or ID Slope	<b>ration</b> e Calib	Offset Sto	d Error
			<b>Tx Mai</b> Part #	<b>ntenance</b> Ref V F	Freq Err	Deviation I	ROM Batt
Settings and Pe	erformance		Test Tr	ansmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:			Port 4520 4520	<i>Time</i> 13:52 13:53	Count 1658 1659	Measure	Predicted 0 0
Battery Tests Battery #	V Quiescent V Load						

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT ONERAIN INCORPORATED

# PORATED

<b>Service Log</b> Site Name: Service Type:	Winiger Ridge Inspection	Date: Tech	17-Aug nician: SB/PB	-		Time: <b>12</b> Status: <b>O</b> ł	
<b>Configuration C</b> Part #	Changes Location		<b>Transduce</b> Sensor II			Offset Std	Error
			<b>Tx Mainte</b> Part # F		ireq Err I	Deviation R	OM Batt
Settings and Pe	rformance		Test Trans	mission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:			Port 4530 4530	Time 12:25 12:25	Count 108 109	Measure	Predicted 0 0
Battery Tests Battery #	V Quiescent V Load						

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

### **ONERAIN INCORPORATED**

Service Log Site Name: Service Type:	Boulder Jail Inspection	Date: Techi	10-A nician: DP	Aug-10		Time: 13 Status: Ol	3:56 K
<b>Configuration C</b> Part #	Changes Location			<b>icer Calibi</b> or ID Slope	r <b>ation</b> Calib	Offset Sta	l Error
			<b>Tx Mai</b> l Part #	n <b>tenance</b> Ref V F	req Err	Deviation F	ROM Batt
Settings and Pe	rformance		Test Tra	ansmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:			Port 4550 4550	Time 13:57 13:58	Count 170 171	Measure	Predicted 0 0
Battery Tests Battery #	V Quiescent V Load	,					

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT Site ID: 4570

# **ONERAIN INCORPORATED**

Service Log Site Name: St. Antons Service Type: Inspection	Date: Techni	12-, ician: DP	Aug-10		Time: 10 Status: 01	):33 K
Configuration Changes Part # Location			u <b>cer Calibi</b> or ID Slope		Offset Sta	l Error
		<b>Tx Mai</b> Part #	n <b>tenance</b> Ref V F	req Err I	Deviation F	ROM Batt
Settings and Performance		Test Tr	ansmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR: Battery Tests		Port 4570 4570	<i>Time</i> 10:34 10:34	Count 103 104	Measure	Predicted 0 0
Battery Tests Battery # V Quiescent V Lo	bad					

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

### ONERAIN INCORPORATED

<b>Service Log</b> Site Name: Service Type:	Shanahan Ridge Inspection	Date: Techi	17-A nician: SB/F	ug-10 PB		Time: <b>1</b> 4 Status: <b>O</b> l	-
<b>Configuration C</b> Part #	Changes Location		<b>Transdu</b> Senso	r <b>cer Calibi</b> r ID Slope	<b>ration</b> Calib	Offset Sta	l Error
			<b>Tx Mair</b> Part #	n <b>tenance</b> Ref V F	req Err	Deviation F	ROM Batt
Settings and Pe	rformance		Test Tra	nsmission			
Switches: Jumpers: Eprom: Tx Freq: Rx Freq: Fwd Power: Rev Power: SWR:			Port 4810 4810	<i>Time</i> 14:19 14:20	Count 89 90	Measure	Predicted 0 0
Battery Tests Battery #	V Quiescent V Load	ł					

Problem:

MAINTENANCE RECORD URBAN DRAINAGE AND FLOOD CONTROL DISTRICT

#### **ONERAIN INCORPORATED**

Service Log Site Name: Dowdy Draw Service Type: Inspection	Date:         06-Aug-10         Time:         10:20           Technician:         SB         Status:         OK
Configuration Changes Part # Location	<b>Transducer Calibration</b> Sensor ID Slope Calib Offset Std Error
	<b>Tx Maintenance</b> Part # Ref V Freq Err Deviation ROM Batt
Settings and Performance	Test Transmission
Switches:4820-00EJumpers:C: J5 offEprom:R 1.8 9CA1Tx Freq:169.500Rx Freq:Fwd Power:	Port         Time         Count         Measure         Predicted           4820         10:21         41         0           4820         10:21         43         0
Rev Power: SWR:	
Battery Tests Battery # V Quiescent V Load	

Problem: