



	Project Information	
Customer Name: Richland Center	Date of Service: 9-11-24	
Customer Contact #	Site # /	
Address: Well #7		
Primary Technician: Rick		
Secondary Technician: Blake		
	Siren Information	
(Document issues found	d and replacement parts in notes section below)	
Siren Controller Type: DefeRH	S/N: 0026596	
Siren Head Type: 2001	S/N: Dc 5878c 10	
Gear Driven 💢 Check Belt Driven 🗌 Check	Belt Condition Good Replace Next Year Bad	
Cabinet Type 🔲 Metal 🏻 Aluminum	Cabinet Condition	
Service 🗌 Overhead 💹 Underground 🔲 Other:		
Input Voltage: 122.6 VAC	Cabinet Height: 8' F: 1261 C: O	
200 AMP Fuse ☑ Good ☐ Bad	Rotation: 7 / Ohms Chopper: 7 Ohms Firmware Version	
Charger 1: 13.5 VDC   Charger 2: 13.7 VDC	Charger 3:/3.5 VDC Charger 4:13.7 VDC 2.3.0.0	•
Charger Fuses   ☐ Pass ☐ Fail ☐ N/A	Transformer Rectifier: - VDC	
Battery 1: \$79 CCA Battery 2: 905 CCA	Battery 3: 445 CCA Battery 4: 468 CCA	
Li Replace (low CCA)	☐ Replace (low CCA) ☐ Replace (Low CCA)	
Total Battery: 54.3 VDC	Radio Battery: VDC	
Battery Model: Ecs Blue	Radio Model: One way	
Antenna Model: Ground Plane	Antenna Height: 45'	
Pole Condition 🔀 Good 🗋 Bad	Pole Height: 55 '	
Board Voltage	Cabinet Locks?   ✓ Yes   No	
1-way	System Inspection Check List	
(If no/fail, docu	ument reason in notes section below)	
Electrical Connections 🔀 Pass 🗌 Fail	Cleaned Cabinets Yes	
Grounding System 🔀 Pass 🗌 Fail	Surge Protector	
Antenna Cable Secure 🔀 Pass 🗌 Fail	Decon Bags	
Visual Rotation ☐ Pass ☐ Fail ☐ N/A	Rust Inhibitors   Replaced	
Audible Siren	Uploaded to Drive    ✓ Yes	
Notes: Batteries from 2019	wail 180 sec.	
	611	- 1
	Stdr 180 Sec.	
	Fast Wail 120 Sec.	
	Cancel	
	541.	A .
	5 Sec.	
Traballa di		
Technician Signature:		





Project I	nformation
Customer Name: Richland Conter	Date of Service: 9-11-24
Customer Contact #	Site # 2
Address: East sub Station	
Primary Technician: Rick	
Secondary Technician: Blake	
	formation
(Document issues found and repla	cement parts in notes section below)
Siren Controller Type: DefcBH	S/N: 0023466
Siren Head Type: 200/	S/N: AC 4581 F 08
Gear Driven  ☐ Check Belt Driven ☐ Check Belt Cond	ition ☐ Good ☐ Replace Next Year ☐ Bad
Cabinet Type	ondition 🔽 Good 🗌 Recommend Replacement
Service Overhead 💢 Underground Other:	Meter #
Input Voltage: 122.2 VAC Cabinet H	
200 AMP Fuse  ☐ Good ☐ Bad Rotation:	29 Ohms Chopper: La Ohms Firmware Version
Charger 1: 13. 1 VDC   Charger 2: 13.5 VDC   Charger 3	:13.7 VDC   Charger 4: 13.7 VDC   Na 1.64
Charger Fuses Pass Fail N/A Transform	ner Rectifier: VDC
Battery 1: O CCA Battery 2: S47 CCA Battery 3:	538 CCA Battery 4: 524 CCA
Replace (low CCA) Replace (low CCA)	re (low CCA) Replace (Low CCA)
Total Battery: 50.5 VDC Radio Batt	, , , ,
Battery Model: Ecs Blue Radio Mod	
Antenna Model: Ground Plane Antenna H	
Pole Condition   ☐ Good ☐ Bad Pole Heigh	
Board Voltage 🗷 AC 🗷 DC Cabinet Lo	
	pection Check List
Electrical Connections 🗹 Pass 🗆 Fail	on in notes section below)
	Cleaned Cabinets Yes
	Surge Protector   ▼ Yes  No
Antenna Cable Secure   □ Pass □ Fail  Visual Rotation □ Pass □ Fail □ N/A	Decon Bags 🔀 Replaced
Audible Siren August Pass Fail	Rust Inhibitors Replaced
Addible Sileti Lai Pass   Fail	Uploaded to Drive 🔀 Yes
Notes:	
Replaced 4 Siren Batteries	Wail 180 Sec.
I acid Newtralizer kit	5+84 180 Sea,
2 Yellow fuse holders	Fast wail 60 See.
1 10 Amp Fuse	Stay 5 Sec.
Replaced 1 7.5 Amp Cl	harger Fuse
Technician Signature:	





	Project Information
Customer Name: Richland Ceater	Date of Service: 9-11-24
Customer Contact #	Site # '3
Address: Train Depot	Site # 3
Primary Technician: Rick	
Secondary Technician: Blake	
Since	Siren Information
(Document issues found a	nd replacement parts in notes section below)
Siren Controller Type: Defe BH	
Siren Head Type: 2001	502 (082
	11.6 11.1
10.1:	Teleface Next real Bau
Service Overhead Underground Other:	Abinet Condition
	abinet Height: 10' F: - C: -
200 AMP Fuse 🔀 Good 🗌 Bad R	otation: 2 A Ohms Chopper: 1 // Ohms Firmware Varia
Charger 1: 9.6 VDC   Charger 2:9.5 VDC   Charger 5:400	harger 2.0 3 VDC CI
Charger Fuses	ransformer Rectifier: — VDC   No Leb
Battery 1: \$28 CCA Battery 2: \$49 CCA B	attery 3: 813 CCA Battery 4: 881 CCA
☐ Replace (low CCA) ☐ Replace (low CCA)	☐ Replace (low CCA) ☐ Replace (Low CCA)
	adio Battery: VDC
Battery Model: Ecs Blue R	adio Model: Ohe way
A	ntenna Height: 76
Pole Condition 💢 Good 🗀 Bad Po	ole Height: 50'
	abinet Locks? X Yes No
	stem Inspection Check List
(If no/fail, docum	nent reason in notes section below)
Electrical Connections 🗵 Pass 🗌 Fail	Cleaned Cabinets Yes
Grounding System 🔀 Pass 🗌 Fail	Surge Protector
Antenna Cable Secure 🔀 Pass 🗌 Fail	Decon Bags 🔀 Replaced
Visual Rotation ☐ Pass ☐ Fail ☐ N/A	Rust Inhibitors
Audible Siren	Uploaded to Drive 🕅 Yes
Notes: Batteries from 2019	
parties from 2019	Wail 180 Sec.
	544. 102 50.
	Stdy 180 See.
	Fast Wail 180 Sec.
	Cornel
	641
	5tdy 5 sec.
Technician Signature:	

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The state of the s	Project Information			
Customer Name: Richland Center	Date of Service: 9-11-24			
Customer Contact #	Site # 4			
Address: W Seminary St.				
Primary Technician: Rick				
Secondary Technician: Blake				
	Siren Information			
(Document issues found	and replacement parts in notes section below)			
Siren Controller Type: DeFeBH	S/N: 0040818			
Siren Head Type: 2001	S/N: Dc9871A20			
Gear Driven 🛛 Check Belt Driven 🗌 Check	Belt Condition ☐ Good ☐ Replace Next Year ☐ Bad			
Cabinet Type 🗌 Metal 🔀 Aluminum	Cabinet Condition			
Service Overhead 🖫 Underground 🗌 Other:	Meter#			
Input Voltage: 123.0 VAC	Cabinet Height: 9' F: 228 C: 134			
200 AMP Fuse ☑ Good ☐ Bad	Rotation: 1.9 Ohms Chopper: 4 Ohms Firmware Version:			
	Charger 3: - VDC Charger 4: - VDC 5.1.0.5			
Charger Fuses ☑ Pass ☐ Fail ☐ N/A	Transformer Rectifier: VDC			
Battery 1: \$57CCA Battery 2: \$48 CCA	Battery 3: 872 CCA Battery 4: 851 CCA			
☐ Replace (low CCA) ☐ Replace (low CCA)	Replace (low CCA)			
	Radio Battery: VDC			
Battery Model: Ec 8 Blue	Radio Model: One way			
Antenna Model: Ground Plan	Antenna Height: 28°			
Pole Condition   ☑ Good ☐ Bad	Pole Height: 50			
Board Voltage 🖸 AC 🙀 DC	Cabinet Locks? ☑ Yes ☐ No			
	System Inspection Check List			
(If no/fail, doc	ument reason in notes section below)			
Electrical Connections R Pass Fail	Cleaned Cabinets X Yes			
Grounding System Pass Fail	Surge Protector   ☑ Yes □ No			
Antenna Cable Secure Pass Fail	Decon Bags 🔀 Replaced			
Visual Rotation ☑ Pass ☐ Fail ☐ N/A	Rust Inhibitors 🖟 Replaced			
Audible Siren 🗷 Pass 🗌 Fail	Uploaded to Drive Nes			
Notes: Q // ·				
Notes: Batteries from 2020	isail 180 sec.			
	Stdy 180 sec.			
	Fast wail 6 60 Sec.			
	Cancle			
	Story S See.			
Technician Signature:				





	Project Information	
Customer Name: Richland Cente		
Customer Contact #	Site # 5	
Address: Well #8	jene ii j	
Primary Technician: Rick		
Secondary Technician: Blake		
<b>建设设施的基本的基础的。从外的基础的</b>	Siren Information	
(Document issues found	nd and replacement parts in notes section below)	Hills
Siren Controller Type: FcH	S/N: 4303	
Siren Head Type: 2722	S/N: KALOS 71 1197	
Gear Driven 🔀 Check Belt Driven 🗌 Check	Belt Condition ☐ Good ☐ Replace Next Year ☐ Bad	
Cabinet Type 🕅 Metal 🗌 Aluminum	Cabinet Condition  Good  Recommend Replacement	
Service Overhead Underground Other	r: Meter# -	
Input Voltage: /23.8 VAC	C Cabinet Height: 12' F: - C: -	
200 AMP Fuse 🖾 Good 🗆 Bad	Rotation: - Ohms Chopper: 1.2 Ohms Firmware Version	1:
Charger 1: - VDC Charger 2: - VDC	Charger 3: — VDC Charger 4: — VDC No LCD	
Charger Fuses Pass Fail N/A	Transformer Rectifier: - VDC	
Battery 1: — CCA Battery 2: — CCA	Battery 3: — CCA Battery 4: — CCA	
Replace (low CCA)	☐ Replace (low CCA) ☐ Replace (Low CCA)	
Total Battery: — VDC	VDC	
Battery Model: —	Radio Model: One way	
Antenna Model: IOA6	Antenna Height: 12	
Pole Condition	Pole Height: 45°	
Board Voltage 🗵 AC 🗆 DC	Cabinet Locks? 🔀 Yes 🗌 No	
	y System Inspection Check List	
	cument reason in notes section below)	
Electrical Connections Pass Fail	Cleaned Cabinets 🔀 Yes	
Grounding System	Surge Protector   ✓ Yes   No	
Antenna Cable Secure Pass Fail	Decon Bags Replaced	
Visual Rotation ☐ Pass ☐ Fail № N/A Audible Siren № Pass ☐ Fail	Rust Inhibitors	
Audible Siren 🖪 Pass 🗌 Fail	Uploaded to Drive Yes	
Notes:		
AB 491.0	wail 180 sec	
Ac 491.3		
	Stdy 180 Sec.	
BG 438,8	Frank	
	Fast wail 60 sec	
	Canel	
	Canela Stdy 5 Sec.	
	217/ 3 366.	
Technician Signature:		





Contract of the second	Project In	formation			
Customer Name: Richland Center		Date of Se	rvice: 9-	11-24	
Customer Contact #		Site # 6	4 4	1 67	
Address: North Park					
Primary Technician: Pick					
Secondary Technician: Blake				<del></del>	
	Siren Info	ormation			
(Document issues found	and replace	ement parts	s in notes se	ction below	v)
Siren Controller Type: NCFCBH S/N: D623459				.,	
Siren Head Type: 200 i		- 1	4580E		
	Belt Condit	ion 🗌 Go		lace Next Year	Bad
Cabinet Type	Cabinet Co	ndition [	Good	Recommend R	Replacement
Service Overhead Underground Other				Meter#	-
Input Voltage: 122.2 VAC	Cabinet He			F:	C: -
200 AMP Fuse Good Bad	Rotation: 2		Chopper: "	/ Ohms	Firmware Version:
Charger 1: 52,3 VDC Charger 2: - VDC	Charger 3:		Charger 4:	- VDC	NO LCB
Charger Fuses Pass Fail N/A	Transforme		7	VDC	
Battery 1: 824 CCA Battery 2: 810 CCA			Battery 4:	754 CCA	
Replace (low CCA) Replace (low CCA)		e (low CCA)	Replace	e (Low CCA)	
Total Battery: 52.3 VDC	Radio Batte		-	VDC	
Battery Model: Ecs Blue	Radio Model: One way				
Antenna Model: Coound Plane	Antenna He		8		
Pole Condition Good Bad	Pole Height				
Board Voltage 🗵 AC 🔏 DC	Cabinet Loc		- Institute of the second	lo	
	System Insp	Company of the Compan			
(If no/fail, docu	ument reaso		Total Control of the	w)	
Electrical Connections Pass Fail		Cleaned Ca		Yes	
Grounding System		Surge Prote		¥ Yes	No
		Decon Bags		<b>☆</b> Replace	
		Rust Inhibit		Replace	ed
Audible Siren 🛛 Pass 🗌 Fail		Uploaded t	o Drive	Yes Yes	
Notes:					
Notes: Batteries from 2021			C 5610		
			Stay	180	Sec.
Replaced 200 Amp Fus	Se		wail	180	Sec.
		1	Fast wail	,	
			-	600	Sec
			Fast wail		
			Stay		Sec
Technician Signature:					

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Customer Name: Richland Center  Customer Contact #  Address: Industrial Arive  Primary Technician: Rick  Secondary Technician: Blake  Siren Information  (Document issues found and replacement parts in notes section below)  Siren Controller Type: Fett S/N: S510  Siren Head Type: Thunder Bolt S/N: Boll405 F 8 3  Gear Driven Check Belt Driven Check Belt Condition Good Recommend Replacement  Service Overhead Underground Other:  Input Voltage:  VAC Cabinet Height: 12 ' F: To C: To C. To	
Customer Contact # Site # 7  Address:	
Address: Industrial Arive  Primary Technician: Rick  Secondary Technician: Blake  Siren Information  (Document issues found and replacement parts in notes section below)  Siren Controller Type: FcH S/N: S510  Siren Head Type: Thunder Bolt S/N: Boll405 F 8 3  Gear Driven Check Belt Driven Check Belt Condition Good Replace Next Year Bad  Cabinet Type Metal Aluminum Cabinet Condition Good Recommend Replacement  Service Overhead Underground Other: Meter #	
Primary Technician: Rick Secondary Technician: Blake  Siren Information  (Document issues found and replacement parts in notes section below)  Siren Controller Type: FcH S/N: S5/O  Siren Head Type: Thunder Bolt S/N: Boll405 F83  Gear Driven Check Belt Driven Check Belt Condition Good Replace Next Year Bad  Cabinet Type Metal Aluminum Cabinet Condition Good Recommend Replacement  Service Overhead Underground Other: Meter #	
Siren Information  (Document issues found and replacement parts in notes section below)  Siren Controller Type: FcH S/N: S510  Siren Head Type: Thunder Bolt S/N: Boll405 F83  Gear Driven Check Belt Driven Check Belt Condition Good Replace Next Year Bad  Cabinet Type Metal Aluminum Cabinet Condition Good Recommend Replacement  Service Overhead Underground Other: Meter #	-
Siren Information  (Document issues found and replacement parts in notes section below)  Siren Controller Type: FcH S/N: S5/6  Siren Head Type: Thunder Bolt S/N: Boll405 F8 3  Gear Driven Check Belt Driven Check Belt Condition Good Replace Next Year Bad  Cabinet Type Metal Aluminum Cabinet Condition Good Recommend Replacement  Service Overhead Underground Other: Meter #	
Comment issues found and replacement parts in notes section below     Siren Controller Type: Felf   S/N: S\$10	
Siren Controller Type: FcH S/N: S510  Siren Head Type: Thunder Belt S/N: Boll 405 F83  Gear Driven Check Belt Driven Check Belt Condition Good Replace Next Year Bad  Cabinet Type Metal Aluminum Cabinet Condition Good Recommend Replacement  Service Overhead Underground Other: Meter #	
Siren Head Type: Thunder Bolt S/N: Boll 405 F 8 3  Gear Driven	-
Gear Driven	
Cabinet Type Metal Aluminum Cabinet Condition Good Recommend Replacement  Service Overhead Underground Other:  Meter #	
Service Overhead Underground Other: Meter #	
Input Voltage: VAC   Cabinet Height: 12 '   F: -   C: -	
200 AMP Fuse Good Bad Rotation: Ohms Chopper: 7 Ohms Firmware Version	1.
Charger 1: - VDC Charger 2: - VDC Charger 3: - VDC Charger 4: - VDC No Led	•
Charger Fuses Pass Fail N/A Transformer Rectifier: VDC	
Battery 1: CCA Battery 2: _ CCA Battery 3: CCA Battery 4: _ CCA	
Replace (low CCA) Replace (low CCA) Replace (Low CCA)	
Total Battery: VDC Radio Battery: VDC VDC	
Battery Model: Radio Model: One way	
Antenna Model: Ground Plan Antenna Height: 26'	
Pole Condition Good Bad Pole Height: So *	
Board Voltage ☑ AC ☐ DC Cabinet Locks? ☒ Yes ☐ No	
1-way System Inspection Check List	
(If no/fail, document reason in notes section below)	
Electrical Connections Pass Fail Cleaned Cabinets Yes	
Grounding System Pass Fail Surge Protector Yes No	
Antenna Cable Secure Pass Fail Decon Bags Replaced	
Visual Rotation Pass Fail N/A Rust Inhibitors Replaced	
Audible Siren Pass Fail Uploaded to Drive Yes	
Notes: AB 210.3 Recomed appeading Siren	
At -	
Stdy 180 Sta	
Fact 1 11	
Bottom Left contactor tripped Stdy 5 Sec.	
SIPPA 10	
Technician Signature:	7,

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