

ADDENDUM 1

PROJECT: 07-19-002 Fire Alarm Maintenance, Testing and Support RFP

BID / TIME DUE: August 9, 2019 @ 1:00 P.M.

QUESTIONS:

- 1. For the fire alarm test and inspection bid, it mentions that the fire alarm contractor will be responsible for all materials, labor, and installations. I am just wondering if that means that I have to include cost for materials/installations outside of the annual test and inspection? Because it also mentions something about a 10% mark-up on devices that need to be added. So basically, will the school cover materials and labor for service work performed outside of the inspections? Or is the contractor responsible for it?
 - a. Yes, we will allow for a 10% mark-up on work to be added.
- 2. Can I get drawings and inspection reports?
 - a. Yes. Inspection Reports are included with Addendum 1.
 - b. Identify which drawings you would like to have access.
- 3. Will we have to provide certified payroll?
 - a. No, you will not be required to provide certified payroll.

This addendum does not change the due date or time.

END OF DOCUMENT



Date: 28	30ec 2018		Time:	0700
Name: Address: Representativ License No.: Telephone: MONITORIN Contact: Telephone:	124-000-46 630-369-3 IG ENTITY Papi D Respons 877-285- Ecount Ref. No.: SND SMISSION	1900 2900 5390 96284	Name: Address: City: Contact: APPROV Contact: Telephone SERVICE Weekly Semian	Sugar Grove ED PlanTR VING AGENCY 1ri-loma Fire 130-37-0911 E Monthly Quarterly mually Annually
☐ Reverse Prid ☐ Other (Spectontrol Unit Model No.: Circuit Styles: Number of Circuit Software Rev.: Last Date System Had An	ority RF ify) anufacturer: EPA EST - 3 IS STYLE Y ouits: N/A N/P	PARPS	□ Other (S	Specify)
Last Date That Any Softw	vare or Configuration Was		NIA	
Quantity of Devices Installed 120	ALARM-INIT	Quantity of Devices Tested 18 120	Manual Fire A Ion Detectors Photo Detector Duct Detectors Heat Detectors Waterflow Sw Supervisory Sv	Alarm Boxes ors s s
Alarm verification feature i	s disabled denable	ed .	Other (Specify	r):



Quantity of Appliances Installed	Circuit Style	Quantity of Appliances Tested	LO AND CIRCUIT INFORMATION
			Bells
			Horns
			Chimes
			Strobes
			Speakers
			Other (Specify):
No. of alarm notification ap	pliance circuits:		
Are circuits monitored for in	ntegrity? Yes 🗆	No	
	SUPERVISORY SIG	NAI JINITIATING DEV	/ICES AND CIRCUIT INFORMATION
Quantity of Devices Installed	Circuit Style	Quantity of Devices Tested	TICES AND CIRCUIT INFORMATION
			Building Temp.
			Site Water Temp.
		/	Site Water Level
			Fire Pump Power
/.	/		Fire Pump Running
/ .			Fire Pump Auto Position
		/	Fire Pump or Pump Controller Trouble
			Fire Pump Running
			Generator in Auto Position
			Generator or Controller Trouble
		•	Switch Transfer
			Generator Engine Running
			Other (Specify):
SIGNALING LINE CIRCU	JITS		(-p
Quantity and style of signalin		to sustam (see NEDA 728	Table
	<i>f</i>	Style(s)	, 1 able 0.0.1):
SYSTEM POWER SUPP		Style(s)	
(a) Primary (Main): Nomin	al Voltage	VAC	Amps
Overcurrent Protection:		aker	
Location (of Primary Supp			· · · · · · · · · · · · · · · · · · ·
Disconnecting Means Loc		EAST	
(b) Secondary (Standby):	Storage	Battery: Amp-Hr Rating	2x55AH
Calculated capacity in		Amp-Hrs to operate system	
		AMD-HIG IN ARAPATA CUATA-	n for hours



TYPE	Visual	Functional		Comments		
Control Unit			OK			
Interface Equipment						
Lamps/LEDs						
Fuses						
Primary Power Supply						
Trouble Signals						
Disconnect Switches						
Ground-Fault Monitoring		d				
SECONDARY POWER						
ТҮРЕ	Visual/	Functional		Comments		
Battery Condition			ok			
Load Voltage				4.		
Discharge Test						
Charger Test						
Specific Gravity						
TRANSIENT SUPPRESSORS	Á.	/				
REMOTE ANNUNCIATORS	N N		/			
NOTIFICATION APPLIANCES						
Audible		\square	Olg			
Visible						
Speakers			_/			
Voice Clarity			OV			
INITIATING AN	D SUPE	RVISORY D	EVICE TEST	S AND INSPECTION	ONS	
	unctiona			Measured		
Loc. & S/N Type Check	Test	Factory	Setting /	Setting	Pass	Fail
		-				
		-		· —		
\ \						
		e 				
<u> </u>		-				
EMERGENCY COMMUNICATIONS EQUIPMENT	v	isual Func	tional	Comments		
Phone Set				3K1		
Phone Jacks			<u> </u>			
Off-Hook Indicator			/			
Amplifier(s)			Y			
Tone Generator(s)			Y			
Call-in Signal			1/-	M/		
System Performance			1	\bigvee		



601 500	Visual	Device Operation	Simulated Operation
COMBINATION SYSTEMS			
Fire Extinguisher Monitoring Device/System			
Carbon Monoxide Detector/System			
(Specify)	_ 🗆		
INTERFACE EQUIPMENT			
(Specify)	_ 🗆		
(Specify)	_ 🗆		
(Specify)	_ 🗆		
SUPERVISING STATION MONITORING	Yes No	Time	Comments
Alarm Signal		9:21:25	ok
Alarm Restoration			
Trouble Signal	d / 0		
Trouble Signal Restoration			
Supervisory Signal			
Supervisory Restoration			
NOTIFICATIONS THAT TESTING IS COMPLETE	Yes No	Who	Time
Building Management	6/0	PP.	
Monitoring Agency	6 0	RAPID	
Building Occupants			
Other (Specify)			
The following did not operate correctly:			
System restored to normal operation: THIS TESTING WAS PERFORMED IN ACCORD Name of Inspector:		Date: PPLICABLE NFPA S' Date:	
Signature:			
Name of Owner or Representative:		Date:	Time:
Signature:			



Date: 12/3	26/18		Time: 6 200	
SERVICE OR Name: SC Address: L Representative: License No.: Telephone: L MONITORING	124 000429 (e30) 369 2 SENTITY CAPIO RESPONDENT Multiplex Digital Di	900 mse	PROPERTY NAME (USER)	
Last Date System Had Any	Service Performed:		NA	
Last Date That Any Softw	are or Configuration Was Re	vised:	NA	
Quantity of Devices Installed	Circuit Style B Circuit Style	Quantity of Devices Tested	Manual Fire Alarm Boxes Ion Detectors Photo Detectors Duct Detectors Heat Detectors Waterflow Switches Supervisory Switches Other (Specify):	
Alarm verification feature is	s disabled mabled		•	



Calculated capacity in

Engine-driven generator dedicated to fire alarm system:

Integrated Technologies **ALARM NOTIFICATION APPLIANCES AND CIRCUIT INFORMATION** Quantity of Quantity of **Appliances Installed** Circuit Style **Appliances Tested** Bells Horns Chimes Strobes **Speakers** Other (Specify): No. of alarm notification appliance circuits: Are circuits monitored for integrity? Yes No SUPERVISORY SIGNAL-INITIATING DEVICES AND CIRCUIT INFORMATION Quantity of Quantity of **Devices Installed** Circuit Style Devices Tested Building Temp. Site Water Temp. Site Water Level Fire Pump Power Fire Pump Running Fire Pump Auto Position Fire Pump or Pump Controller Trouble Fire Pump Running Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running Other (Specify): SIGNALING LINE CIRCUITS Quantity and style of signaling line circuits connected to system (see NFPA 72[®], Table 6.6.1): Style(s) Quantity SYSTEM POWER SUPPLIES (a) Primary (Main): Nominal Voltage Amps Overcurrent Protection: Type Amps Location (of Primary Supply Panelboard): Disconnecting Means Location: (b) Secondary (Standby): Storage Battery: Amp-Hr Rating //٥

Amp-Hrs to operate system for _____

hours



TYPE	Visual Functional	Comments
Control Unit		O,Ł
Interface Equipment		
Lamps/LEDs		
Fuses		
Primary Power Supply		
Trouble Signals		
Disconnect Switches		
Ground-Fault Monitoring		<u> </u>
SECONDARY POWER		
ТҮРЕ	Visual Functional	Comments
Battery Condition		<u> au</u>
Load Voltage	2	
Discharge Test		
Charger Test		V
Specific Gravity		NA
TRANSIENT SUPPRESSORS		
REMOTE ANNUNCIATORS		
NOTIFICATION APPLIANCES		
Audible		GL .
Visible		·
Speakers		
Voice Clarity		-
INITIATING	G AND SUPERVISORY DE	EVICE TESTS AND INSPECTIONS
Device Visual		Measured
Loc. & S/N Type Check		
/		
EMERGENCY COMMUNICATIONS EQUIPMENT	Visual Funct	cional Comments
Phone Set		
Phone Jacks		
Off-Hook Indicator		1/
Amplifier(s)		f
Tone Generator(s)		ſ,
Call-in Signal		ſ,
System Performance		√ ↓



COMBINATION SYSTEMS		Visual	Device Operation	Simulated Operation
Fire Extinguisher Monitoring Device/System			П	П
Carbon Monoxide Detector/System				
(Specify)	_			
INTERFACE EQUIPMENT				
(Specify)				
(Specify)	_			
(Specify)				
SUPERVISING STATION MONITORING	Yes	No	Time	Comments
Alarm Signal	3		755:35	<u> </u>
Alarm Restoration	4		7:55:35	*
Trouble Signal				
Trouble Signal Restoration				
Supervisory Signal				
Supervisory Restoration				-
NOTIFICATIONS THAT TESTING IS COMPLETE	Yes	No	Who	Time
Building Management	3		WAUBONSER P.E	2. 1678
Monitoring Agency	ď		RAPID RESE	1520
Building Occupants				
Other (Specify)				
The following did not operate correctly:				
	LIMBLE WATER TO THE TOTAL TOTAL TO THE TOTAL TOTAL TO THE TOTAL TOTAL TO THE TOTAL TOTAL TOTAL TO THE TOTAL T			
				
	11-11-11-11-11-11-11-11-11-11-11-11-11-			
		······································		
	1 (************************************		. , /	
System restored to normal operation:			Date:/2/26/18	Time: /530
THIS TESTING WAS PERFORMED IN ACCORD	ANCE V	NITH A	APPLICABLE NFPA S	TANDARDS
Name of Inspector bicu Kolm	/	-	Date: 12/26/18	Time: <u>1530</u>
Signature:			- '	
Name of Owner or Representative:	·	_	Date:	Time:
Signature:				



Date: 28Dec 2018	Time:0700
SERVICE ORGANIZATION Name: Source Trac Address: 1550 Shone RD Representative: Brian Clark License No.: (24 000 429 Telephone: 630 369 2900 MONITORING ENTITY Contact: Representative Cesponse Telephone: Monitoring Account Ref. No.: TYPE TRANSMISSION McCulloh Multiplex Digital Reverse Priority RF Other (Specify) Control Unit Manufacturer: EDWARDS Model No.: EST -3 Circuit Styles: B STYLE Y Number of Circuits:	PROPERTY NAME (USER) Name: Warloase / ACP
Software Rev.:	- 214
Last Date System Had Any Service Performed: Last Date That Any Software or Configuration Was Revised:	NA
•	MOSS AND SIDOUT INTODIATION
Quantity of Devices Installed Circuit Style Devices T	Fested Manual Fire Alarm Boxes Ion Detectors
Alarm verification feature is disabled □ enabled	



Quantity of Appliances Installed	Circuit Style	Quantity of Appliances Tested	
A STATE OF THE PARTY OF THE PAR			Bells
			Horns
			Chimes
			Strobes
	1		Speakers
			Other (Specify):
No. of alarm notification a	appliance circuits:	4	
Are circuits monitored for	integrity? Yes] No	
		SNAL-INITIATING DEV	VICES AND CIRCUIT INFORMATION
Quantity of Devices Installed	Circuit Style	Quantity of Devices Tested	
			Building Temp.
			Site Water Temp.
			Site Water Level
		:	Fire Pump Power
/			Fire Pump Running
	***************************************		Fire Pump Auto Position
			Fire Pump or Pump Controller Trouble
	-	\rightarrow	Fire Pump Running
			Generator in Auto Position
			Generator or Controller Trouble
		/	Switch Transfer
			Generator Engine Running
			Other (Specify):
SIGNALING LINE CIR	CUITS		
Quantity and style of signa	ling line circuits connecte	ed to system (see NFPA 72	2 [®] , Table 6.6.1):
Quantity		Style(s)	
SYSTEM POWER SUP	PLIES		
(a) Primary (Main): Non	ninal Voltage 12	O VAC	Amps 🗡
Overcurrent Protection	: Type	REAKOR	Amps/5
Location (of Primary S	upply Panelboard): _	Electation	- Roy 1ST Floor
Disconnecting Means I	ocation:	Same	
(b) Secondary (Standby):	VOC Store	ige Battery: Amp-Hr Ratin	g
Calculated capacity in	//0	Amp-Hrs to operate syst	
Engine-driven generato	or dedicated to fire alarm	system:	



integratea iechnologies				
ТҮРЕ	Visual Fun	etional	Comments	
Control Unit		ok		
Interface Equipment		3/ —		
Lamps/LEDs		3 ·		
Fuses		[]] / +		
Primary Power Supply		3/ 		
Trouble Signals		3 / +──		
Disconnect Switches		1 / 		-
Ground-Fault Monitoring		7 <u>Y</u>		
SECONDARY POWER				
TYPE	Visual Fund	tional	Comments	
Battery Condition		, ac		
Load Voltage	[
Discharge Test	[3		
Charger Test	[g		
Specific Gravity		N/A		
TRANSIENT SUPPRESSORS	₫.	, OK		
REMOTE ANNUNCIATORS				
NOTIFICATION APPLIANCES				
Audible				
Visible		Y	-	
Speakers		2		
Voice Clarity				
INITIATII	NG AND SUPERVIS	ORY DEVICE TE	STS AND INSPECT	IONS
Device Visu			Measured	
Loc. & S/N Type Chec		Factory Setting	Setting	Pass Fail
<i> </i> □				
/				
				
		·	/	
/				
EMERGENCY COMMUNICATIONS				
EQUIPMENT	Visual	Functional	Comments	
Phone Set			or	
Phone Jacks			1	
Off-Hook Indicator			 	
Amplifier(s)	П	L ₹	1	
Tone Generator(s)	Ц		 	
Call-in Signal				
System Performance		1 1/	\ <i>J</i>	



COMBINATION SYSTEMS	Visual	Device Operation	Simulated Operation
		<u>_</u>	_
Fire Extinguisher Monitoring Device/System			
Carbon Monoxide Detector/System			
(Specify)	_		
INTERFACE EQUIPMENT			
(Specify)	_ 🗆		
(Specify)	_ 🗆		
(Specify)	_ 🗆		
SUPERVISING STATION MONITORING	Yes No	Time	Comments
Alarm Signal		10:00:19	OK
Alarm Restoration		10:00:19	00-
Trouble Signal			
Trouble Signal Restoration			
Supervisory Signal			
Supervisory Restoration			
NOTIFICATIONS THAT TESTING IS COMPLETE	Yes No	Who	Time
Building Management		Naubonsce P.	. <u>D</u> ,
Monitoring Agency		RADIO Resm	0AY
Building Occupants			
Other (Specify)			
The following did not operate correctly:			
	······································		
System restored to normal operation:		Date: /2/27/18	Time: /530
THIS TESTING WAS PERFORMED IN ACCORDA	NCE WITH A	, ,	TANDARDS
Name of Inspector: Kill Koyan		Date: 12/27/18	Time: /530
Signature:			
Name of Owner or Representative:		Date:	Time:
Signature:			



Date: _	26 Dec 18	<u> </u>	Time: 0700	
SER Nam Addr Repr Licer Telep MON Conta Telep Moni TYPI Mo Re Ot Contr Mode Circui Numb Softw Last Date Syster	RVICE ORGANIZATION THE SOUND THE THE THE SOUND THE THE SOUND THE THE SOUND THE THE SOUND THE THE THE SOUND THE THE THE SOUND THE THE SOUND THE THE SOUND THE THE SOUND THE THE THE SOUND THE THE SOUND THE THE SOUND THE THE THE SOUND THE THE THE SOUND THE THE THE THE THE THE THE THE	os Lyle x	PROPERTY NAME (USER) Name: Adubonsee Ackee of Address: Loo ex U7 City: Sugar Grove Contact: APPROVING AGENCY Contact: Sugar Grove C.I. Telephone: SERVICE Weekly Monthly Quarterly Semiannually Annually Other (Specify)	
			78	
Quantity of Devices Instal	of State of	Quantity of Devices Tested	Manual Fire Alarm Boxes Ion Detectors Photo Detectors Duct Detectors Heat Detectors Waterflow Switches Supervisory Switches Other (Specify):	



Quantity of Appliances Installed	Circuit Style	Quantity of Appliances Tested	
			Bells
			Horns
			Chimes
			Strobes
			Speakers
			Other (Specify):
No. of alarm notification a	ppliance circuits:		
Are circuits monitored for	integrity?	□No	
	SUPERVISORY SI	GNAL-INITIATING DEV	/ICES AND CIRCUIT INFORMATION
Quantity of Devices Installed	Circuit Style	Quantity of Devices Tested	
		/	Building Temp.
			Site Water Temp.
			Site Water Level
			Fire Pump Power
			Fire Pump Running
/			Fire Pump Auto Position
			Fire Pump or Pump Controller Trouble
		/	Fire Pump Running
			Generator in Auto Position
			Generator or Controller Trouble
			Switch Transfer
			Generator Engine Running
			Other (Specify):
IGNALING LINE CIRC	CUITS		
uantity and style of signal	ing line circuits connect	ted to system (see NFPA 72	®, Table 6.6.1):
uantity		Style(s)	
YSTEM POWER SUP	PLIES		
) Primary (Main): Nom	inal Voltage		Amps
Overcurrent Protection:			-
Location (of Primary St	ipply Panelboard):		•
b) Secondary (Standby):		age Battery: Amp-Hr Ratin	
		Amp-Hrs to operate syste	
Engine-driven generator			nours nours



ТҮРЕ	megratea reemioro	yics	Visual	Functional		Comments		
Control Unit					ok_			
Interface Equipmen	t			Ø,				
Lamps/LEDs				, I				
Fuses								
Primary Power Supp	ply					<u> </u>		
Trouble Signals				ß,				
Disconnect Switche	S							
Ground-Fault Monit	toring			P	*			
SECONDARY PO	OWER							
ТҮРЕ			Visual	Functional		Comments		
Battery Condition					OK			
Load Voltage								
Discharge Test								
Charger Test					V			
Specific Gravity					NA			
TRANSIENT SUP	PRESSORS		3		DŁ.			
REMOTE ANNUN	CIATORS		4					
NOTIFICATION A	PPLIANCES			_				
Audible								
Visible								
Speakers					14			
Voice Clarity					V			
	INI	FIATING A	ND SUPE	ERVISORY I	I DEVICE TEST	S AND INSPECTION	ONS	
V	Device		Functions			Measured		
Loc. & S/N	Type	Check	Test	Factory	Setting	Setting	Pass	Fail
/								
-	$\overline{}$			\leftarrow				
						/		
/					/			
EMERGENCY CO EQUIPMENT	MMUNICATIO	ONS	•	Visual Fun	ctional	Comments		
Phone Set								
Phone Jacks								
Off-Hook Indicator					o			
Amplifier(s)								
Tone Generator(s)								
Call-in Signal							,	
System Performance					Δ			



integrated recimologies	Visual	Device Operation	Simulated Operation
COMBINATION SYSTEMS	,		
Fire Extinguisher Monitoring Device/System			
Carbon Monoxide Detector/System			
(Specify)	_ 🗆		
INTERFACE EQUIPMENT			
(Specify)	_ 🗆		
(Specify)	_ 🗆		
(Specify)	_ 🗆		
SUPERVISING STATION MONITORING	Yes / No	Time	Comments
Alarm Signal		104038	OK
Alarm Restoration		10:40:38	
Trouble Signal		10:40:38	
Trouble Signal Restoration		10:40:38	<i>y</i>
Supervisory Signal			
Supervisory Restoration			
NOTIFICATIONS THAT TESTING IS COMPLETE	Yes No	Who	Time
Building Management		WAUBONSEE P.	D 1530
Monitoring Agency		RAPID	1530
Building Occupants			
Other (Specify)			
The following did not operate correctly:			
System restored to normal operation: THIS TESTING WAS PERFORMED IN ACCORD Name of Inspector: Signature:	ANCE WITH	Date: ///2,//8 APPLICABLE NFPA S Date:///2/6//8	Time: <u>/5 28</u> TANDARDS Time: <u>/55</u> 0
Name of Owner or Representative:		Date:	Time:
Signature:			



Date: 19 No	DY (B		Time: 0700
SERVICE ORC Name: Sec Address: CS Representative: License No.: Telephone: MONITORING Contact: Sec Telephone: Monitoring Accord TYPE TRANSA McCulloh Reverse Priorit Other (Specify) Control Unit Mann Model No.: Circuit Styles: Number of Circuit Software Rev.:	SERVICE ORGANIZATION Name: Secho inc Address: (550 Shore RO Representative: Brian Clark License No.: 124 000429 Telephone: 630 369 - 2900 MONITORING ENTITY Contact: Repro Response Telephone: Monitoring Account Ref. No.: SND 90296 TYPE TRANSMISSION McCulloh Multiplex Digital Reverse Priority RF Other (Specify) Control Unit Manufacturer: EDWARDS Model No.: PST - 3 Circuit Styles: Class B Shile y Number of Circuits:		PROPERTY NAME (USER) Name: Way Boase Plano Address: 100 Way house Deive City: Plano Contact: Plano Telephone: SERVICE Weekly Monthly Quarterly Semiannually Annually Other (Specify)
Last Date System Had Any			——————————————————————————————————————
Last Date That Any Softwar	re or Configuration Was	Revised:	
	ALARM-INIT	TIATING DEVICES	AND CIRCUIT INFORMATION
Quantity of Devices Installed 7 (O 3 3 2	Circuit Style B B B B B	Quantity of Devices Tested 7 10 3 2	Manual Fire Alarm Boxes Ion Detectors Photo Detectors Duct Detectors Heat Detectors Waterflow Switches Supervisory Switches Other (Specify):



Quantity of Appliances Installed	Circuit Style	Quantity of Appliances Tested	
			Bells
			Horns
			Chimes
		-	Strobes
			Speakers
64	<u></u>	_64	Other (Specify):
o. of alarm notification a	ppliance circuits:	<u> </u>	,
re circuits monitored for	integrity?	No	
			VICES AND CIRCUIT INFORMATION
Quantity of Devices Installed	Circuit Style	Quantity of Devices Tested	
			Building Temp.
		/	Site Water Temp.
			Site Water Level
			Fire Pump Power
			Fire Pump Running
		·	Fire Pump Auto Position
/			Fire Pump or Pump Controller Trouble
			Fire Pump Running
			Generator in Auto Position
	/	/	Generator or Controller Trouble
·			Switch Transfer
			Generator Engine Running
			Other (Specify):
GNALING LINE CIRC	CUITS		-
	ing line circuits connected	to system (see NFPA 72	*. Table 6.6.1):
nantity		Style(s)	•
STEM POWER SUP			
	inal Voltage 120	Jac.	U
Overcurrent Protection:	<i>(</i>)	ven	Amps
Location (of Primary Su	~ -	Electrical	Amps
Disconnecting Means Lo	, ,		Room
Secondary (Standby):		1 44 0	11
, occondary (Standby):	•	V 44 A.	
-	Storage	Battery: Amp-Hr Rating	



TYPE	megrates recommen	,y.c.	Visual	Functional	Comments
Control Unit				ď	
Interface Equipme	nt				
Lamps/LEDs					
Fuses			1		
Primary Power Su	pply				
Trouble Signals				Ø,	
Disconnect Switch	es				
Ground-Fault Mon	itoring				
SECONDARY F	OWER				
ТҮРЕ			Visual	Functional	Comments
Battery Condition			2	_	0K
Load Voltage				☑	
Discharge Test					
Charger Test					
Specific Gravity					NA
TRANSIENT SUI	PRESSORS		ď		<u> </u>
REMOTE ANNU	NCIATORS				
NOTIFICATION	APPLIANCES				
Audible				G	
Visible				3	
Speakers					
Voice Clarity					
	INI	TIATING A	AND SUPE	RVISORY D	DEVICE TESTS AND INSPECTIONS
• • • • • •	Device	Visual	Functiona		Measured
Loc. & S/N	Type	Check	Test	Factory	Setting Pass Fail
		Ш			
	$\overline{}$				
EMERGENCY CO EQUIPMENT	OMMUNICATION OF THE PROPERTY O	ONS	v	isual Fund	ctional Comments
Phone Set					ok
Phone Jacks					
Off-Hook Indicator					d
Amplifier(s)					
Tone Generator(s)					
Call-in Signal					<i>I</i> ,
System Performance	;				Y



micgratea recimologies	Visual	Device Operation	Simulated Operation
COMBINATION SYSTEMS	.,	- control operation	Simulated Operation
Fire Extinguisher Monitoring Device/System			
Carbon Monoxide Detector/System			
(Specify)	_ 🗆		
INTERFACE EQUIPMENT			
(Specify)			
	- ⊔		
(Specify)	- 🗆		
(Specify)	- U	Ш	
SUPERVISING STATION MONITORING	Yes No	Time	Comments
Alarm Signal		11:55:28	08
Alarm Restoration	$\sigma_{\prime} =$		
Trouble Signal			
Trouble Signal Restoration			
Supervisory Signal			
Supervisory Restoration			V
NOTIFICATIONS THAT TESTING IS COMPLETE	Yes No	Who	Time
Building Management		EO Plante	1500
Monitoring Agency		RADIO RESPO	ye <u>(500</u>
Building Occupants			
Other (Specify)		4	
The following did not operate correctly:			•
,			
System restored to normal operation:		Date: 19NOV 18	Time:
THIS TESTING WAS PERFORMED IN ACCORDA	NCE WITH A		TANDARDS
Name of Inspector: Mike KOVAR	<u></u>	Date: 19Nov18	Time:
Signature:	en		
Name of Owner or Representative:	-	Date:	Time:
Signature:			



11/2//	18		Time: _2700
Name:	Bright Clark 124-000-49 30-369-29 ENTITY April Response 277-285-5 unt Ref. No.: MISSION Multiplex Digitate Ty STF Unfacturer: EST-3 B STYLE V	29 900 390	PROPERTY NAME (USER) Name: Waubunsee Cl. Auto Body Address: 477 City: Sugar Grove Contact: Ell Plants APPROVING AGENCY Contact: 10 - Comm Fire Telephone: 630 - 377 - 0911 SERVICE Weekly Monthly Quarterly Semiannually Annually Other (Specify)
Software Rev.: System Had Any S	N/A Service Performed:	s Revised:	I/A
ntity of 5 Installed	ALARM-INI Circuit Style	Quantity of Devices Tested	AND CIRCUIT INFORMATION Manual Fire Alarm Boxes Ion Detectors
······································			Photo Detectors Duct Detectors Heat Detectors
	Name: Sown Address: Address: Address: Address: Address: Address: According to the Address Address: Address Add	Address: So Share weep Representative: Brian Clark License No.: ZU - 000 - 97 Telephone: 630 - 369 - 29 MONITORING ENTITY Contact: Parallel Pespense Telephone: 877 - 285 - 5 Monitoring Account Ref. No.: TYPE TRANSMISSION McCulloh Multiplex Digita Reverse Priority RF Other (Specify) Control Unit Manufacturer: English Model No.: Est - 3 Circuit Styles: 3 5796 97 Number of Circuits: Software Rev.: N P System Had Any Service Performed: That Any Software or Configuration Wather Intity of	Name: Sound MC Address: ISSO Shore wood Alapartillo. II Representative: Bran Clark License No.: IZU - 000 - 429 Telephone: 630 - 369 - 2900 MONITORING ENTITY Contact: Paral Pasponse Telephone: 877 - 285 - 5390 Monitoring Account Ref. No.: TYPE TRANSMISSION McCulloh Multiplex Digital Reverse Priority RF Other (Specify) Control Unit Manufacturer: Enuncles Model No.: EST - 3 Circuit Styles: B 579/e Number of Circuits: Software Rev.: M/A E System Had Any Service Performed: That Any Software or Configuration Was Revised: ALARM-INITIATING DEVICES Antity of Sinstalled Circuit Style Devices Tested



Quantity of Appliances Installed	Circuit Style	Quantity of Appliances Tested	
-12			Bells
			Horns
			Chimes
			Strobes
13		13	Speakers
	-		Other (Specify):
No. of alarm notification	appliance circuits:		omer (specify).
Are circuits monitored for	,	No No	
	• • • •		CES AND CIRCUIT INFORMATION
Quantity of Devices Installed	Circuit Style	Quantity of Devices Tested	
			Building Temp.
			Site Water Temp.
/	/		Site Water Level
/			ire Pump Power
			ire Pump Running
			ire Pump Auto Position
			ire Pump or Pump Controller Trouble
		,	ire Pump Running
			Senerator in Auto Position
		/	enerator or Controller Trouble
		s	witch Transfer
		G	enerator Engine Running
		0	ther (Specify):
SIGNALING LINE CIR	CUITS		
Quantity and style of signa	ling line circuits connected	to system (see NFPA 72®	, Table 6.6.1):
Quantity		Style(s)	
SYSTEM POWER SUF	PLIES	<i></i>	
(a) Primary (Main): Non	ninal Voltage 120	VAC	Amps <u>5</u>
Overcurrent Protection	: Type Brea	ker	Amps
Location (of Primary S	upply Panelboard): Re	ent Electrical	Room N/W
Disconnecting Means I	Location:	ime	
(b) Secondary (Standby):			1.
2400	Storage	Battery: Amp-Hr Rating	12V 55AH x2
Calculated capacity in		Amp-Hrs to operate system	n for hours
Engine-driven generato	or dedicated to fire alarm sy	stem:	



integratea rechnologies						
TYPE	Visual	Functional	1.	Comments		
Control Unit		Ø,	-OK			
Interface Equipment		Ø				
Lamps/LEDs	Ø					
Fuses		Ø				
Primary Power Supply		ď				
Trouble Signals		□				
Disconnect Switches		Ø	_\			
Ground-Fault Monitoring		12				
SECONDARY POWER		•				
TYPE	Visual	Functional		Comments		
Battery Condition	ď		04		·	
Load Voltage						
Discharge Test		ď				
Charger Test		ď	V			
Specific Gravity			NA			
TRANSIENT SUPPRESSORS	Ø		Øb-			
REMOTE ANNUNCIATORS			1			
NOTIFICATION APPLIANCES			7			
Audible			\perp			
Visible		₫				
Speakers			1			
Voice Clarity			V			
INITIATIN	NG AND SUPE	RVISORY D	EVICE TES	TS AND INSPECT	IONS	
Device Visus			-	Measured		
Loc. & S/N Type Chec		Factory	Setting	Setting	Pass	Fail
	Ц			·		
						
\ _						
EMERGENCY COMMUNICATIONS EQUIPMENT	v	⁷ isual Func	tiopal	Comments		
Phone Set			<u> </u>	k		
Phone Jacks		d]/ _			
Off-Hook Indicator						
Amplifier(s)						
one Generator(s)			\mathcal{L} , \perp			
Call-in Signal			6/ 1/			
vstem Performance			4 1			-



- ·	Visual	Device Operation	Simulated Operation
COMBINATION SYSTEMS			-
Fire Extinguisher Monitoring Device/System			
Carbon Monoxide Detector/System			
(Specify)			
INTERFACE EQUIPMENT			
(Specify)	_ 🗆		
(Specify)			
(Specify)	🗆		
SUPERVISING STATION MONITORING	Yes No	Time	Comments
Alarm Signal	4 0	07.54:18	oK
Alarm Restoration	6, 0	 .	
Trouble Signal	₫/ □		
Trouble Signal Restoration			V
Supervisory Signal			
Supervisory Restoration			
NOTIFICATIONS THAT TESTING IS COMPLETE	Yes No	Who	Time
Building Management		Wash PD	
Monitoring Agency		KARID	
Building Occupants		Shop MGR	
Other (Specify)			
The following did not operate correctly:			
System restored to normal operation: THIS TESTING WAS PERFORMED IN ACCOR		_	TANDARDS
Name of Inspector:		Date:	Time:
Signature:	<u></u>		
Name of Owner or Representative:		Date:	Time:
Signature:			



Date: Z S	DRC 2018		Time: 0 700
Name:	124-000 - 47 630 - 369 - 19 Response Pesponse 19 Response 19 R	29 2900 2900 2000 2000	PROPERTY NAME (USER) Name: Wawbonson For Valle Address: 2060 060 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Quantity of Devices Installed	Circuit Style B B B B B B B B B B B B B	Quantity of Devices Tested 8 4 4 4	Manual Fire Alarm Boxes Ion Detectors Photo Detectors Duct Detectors Heat Detectors Waterflow Switches Supervisory Switches
Alarm verification feature	is disabled enable	ed .	Other (Specify):



Quantity of Appliances Installed	Circuit Style	Quantity of Appliances Tested	
		-	Bells
			Horns
			Chimes
			Strobes
	B	164	Speakers
· · · · · · · · · · · · · · · · · · ·			Other (Specify):
No. of alarm notification a	ppliance circuits:		
Are circuits monitored for	integrity?	No	
	SUPERVISORY SIG	NAL-INITIATING DEV	VICES AND CIRCUIT INFORMATION
Quantity of Devices Installed	Circuit Style	Quantity of Devices Tested	
			Building Temp.
			Site Water Temp.
	/		Site Water Level
/		/	Fire Pump Power
			Fire Pump Running
		·	Fire Pump Auto Position
		\	Fire Pump or Pump Controller Trouble
		<i></i>	Fire Pump Running
			Generator in Auto Position
			Generator or Controller Trouble
			Switch Transfer
			Generator Engine Running
			Other (Specify):
SIGNALING LINE CIRC	CUITS		
Quantity and style of signal	_		. [®] , Table 6.6.1):
Quantity		Style(s)	
SYSTEM POWER SUP	PLIES	/	
a) Primary (Main): Nom	inal Voltage 120	VAC	Amps
Overcurrent Protection:	Type Break	VAC CR	Amps
Location (of Primary Su			
Disconnecting Means L	ocation:		
(b) Secondary (Standby):			
	Storag	ge Battery: Amp-Hr Rating	g
Calculated capacity in		Amp-Hrs to operate syste	
Engine-driven generator	dedicated to fire alarm s		



TYPE	noiogies	Visual	Functional	Comments
Control Unit			₫,	OK
Interface Equipment			d /	
Lamps/LEDs			· 🗹	
Fuses		d		
Primary Power Supply				
Trouble Signals			d .	
Disconnect Switches				
Ground-Fault Monitoring			ð	<i></i>
SECONDARY POWER				•
TYPE		Visual	Functional	Comments
Battery Condition		ď	_	ok
Load Voltage				
Discharge Test			6	
Charger Test			d	_ d
Specific Gravity		,		NIA
TRANSIENT SUPPRESSORS		ø,		of .
REMOTE ANNUNCIATORS			₫	
NOTIFICATION APPLIANCE	ES			•
Audible				_01
Visible			Q	
Speakers			6/	_//
Voice Clarity			Ø	◇
i	NITIATING	AND SUPE	RVISORY D	DEVICE TESTS AND INSPECTIONS
Device Loc. & S/N Type	Visual Check	Functiona		Measured
Loc. & S/N Type	Спеск	Test	ractory	y Setting Pass Fail
				
EMERGENCY COMMUNICA EQUIPMENT	TIONS	V	isual Fund	ctional Comments
Phone Set				d, <u>-0</u> f
Phone Jacks				d ,
Off-Hook Indicator				
Amplifier(s)				P. — — — — — — — — — — — — — — — — — — —
Tone Generator(s)				7 — — — — — — — — — — — — — — — — — — —
Call-in Signal				
System Performance				
				NFPA 72(p. 3 0f 4)



megratea rechnologies		Visual	Device Operation	Cimulated On
COMBINATION SYSTEMS		Visuai	Device Operation	Simulated Operation
Fire Extinguisher Monitoring Device/System				
Carbon Monoxide Detector/System				
(Specify)				
INTERFACE EQUIPMENT				
(Specify)				
(Specify)				
(Specify)				
SUPERVISING STATION MONITORING	Yes	No	Time	Comments
Alarm Signal	团			- of
Alarm Restoration	卤		-	
Trouble Signal	齿/			1/
Trouble Signal Restoration	Ø		-	V
Supervisory Signal				
Supervisory Restoration				
NOTIFICATIONS THAT TESTING IS COMPLETE	Yes	No	Who	Time
Building Management	₫/			
Monitoring Agency			Papip Rospon	<u> </u>
Building Occupants				
Other (Specify)				
The following did not operate correctly:				
System restored to normal operation: THIS TESTING WAS PERFORMED IN ACCOR Name of Inspector:		WITH A	Date:	Time: Time: Time:
Signature:				
Name of Owner or Representative:		_	Date:	Time:
Signature:				



Date:	_280	Decrois		Time: 0700	
	Address: Representative: License No.: Telephone: MONITORING Contact: Telephone: Monitoring Acco TYPE TRANSI McCulloh Reverse Priori Other (Specify	Brian Clar 124-000-4 630-369- ENTITY Papid Pespons unt Ref. No.: SNO. MISSION Multiplex Digita ty PRF Aufacturer: EDWA EST-3 Class B STYL	29 2900 963a	PROPERTY NAME (USER) Name: Washasee Joan Journ Me Address: 18 South Pive City: EP Plante Contact: 630-816-6381 APPROVING AGENCY Contact: Aulora PD Telephone: SERVICE Weekly Monthly Quarterly Semiannually Mannually Other (Specify)	<u>''P</u> orA
Last Date	e System Had Any	Service Performed:		VIR	
Last Date	e That Any Softwa	re or Configuration Was	Revised:	VA	
		ALARM-INI	TIATING DEVICES	S AND CIRCUIT INFORMATION	
T		Circuit Style B B B C B B C B C C C C C	Quantity of Devices Tested 28 180 11 10 5	Manual Fire Alarm Boxes Ion Detectors Photo Detectors Duct Detectors Heat Detectors Waterflow Switches Supervisory Switches	
Marm ve	rification feature is	disabled enab	led	Other (Specify):	



SYSTEM POWER SUPPLIES a) Primary (Main): Nominal Voltage 12 0 UA C Amps 6 Overcurrent Protection: Type Breaker Amps 15 Location (of Primary Supply Panelboard): Square Source b) Secondary (Standby):	Quantity of Appliances Installed	Circuit Style	Quantity of Appliances Tested	Bells Horns
No. of alarm notification appliance circuits: Are circuits monitored for integrity? Yes No SUPERVISORY SIGNAL-INITIATING DEVICES AND CIRCUIT INFORMATION Quantity of Devices Installed Circuit Style Building Temp. Site Water Level Fire Pump Power Fire Pump Running Fire Pump Auto Position Fire Pump and Pump Controller Trouble Fire Pump Running Generator or Controller Trouble Switch Transfer Generator Engine Running Other (Specify): SIGNALING LINE CIRCUITS Quantity and style of signaling line circuits connected to system (see NFPA 72®, Table 6.6.1): SYSTEM POWER SUPPLIES a) Primary (Main): Nominal Voltage Overcurrent Protection: Type Product Amps Covercurrent Protection: Type Covercurrent Protect				
No. of alarm notification appliance circuits: Are circuits monitored for integrity? SUPERVISORY SIGNAL-INITIATING DEVICES AND CIRCUIT INFORMATION Quantity of Devices Installed Circuit Style Building Temp. Site Water Temp. Site Water Temp. Site Water Temp. Site Water Level Fire Pump Power Fire Pump Running Generator in Auto Position Fire Pump Running Generator or Controller Trouble Fire Pump Running Generator Engine Running Other (Specify): SIGNALING LINE CIRCUITS Quantity and style of signaling line circuits connected to system (see NFPA 72*, Table 6.6.1): SYSTEM POWER SUPPLIES a) Primary (Main): Nominal Voltage Overcurrent Protection: Type See Lear Amps Calculated capacity in Amp-Hrs to operate system for hours				
No. of alarm notification appliance circuits: Are circuits monitored for integrity? SUPERVISORY SIGNAL-INITIATING DEVICES AND CIRCUIT INFORMATION Quantity of Devices Installed Circuit Style Building Temp. Site Water Temp. Site Water Level Fire Pump Running Fire Pump Running Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running Other (Specify): SIGNALING LINE CIRCUITS Quantity and style of signaling line circuits connected to system (see NFPA 72°, Table 6.6.1): Quantity 24 Style(s) SYSTEM POWER SUPPLIES Apprimary (Main): Nominal Voltage Overcurrent Protection: Type Calculated capacity in Amp. Hrs to operate system for hours	9		-	5
Are circuits monitored for integrity? Yes \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	No of alarm notification		24	Other (Specify):
SUPERVISORY SIGNAL-INITIATING DEVICES AND CIRCUIT INFORMATION Quantity of Devices Installed Circuit Style Building Temp. Site Water Temp. Site Water Level Fire Pump Power Fire Pump Running Fire Pump Running Generator in Auto Position Fire Pump Running Generator or Controller Trouble Switch Transfer Generator Engine Running Other (Specify): SIGNALING LINE CIRCUITS Puantity and style of signaling line circuits connected to system (see NFPA 72*, Table 6.6.1): Style(s) SYSTEM POWER SUPPLIES By Primary (Main): Nominal Voltage Overcurrent Protection: Type See Lear Amps Covercurrent Protection: Type See Lear Amps Covercurrent Protection: Type See Lear Amps Calculated capacity in Amp-Hrs to operate system for hours				
Quantity of Devices Installed Circuit Style Building Temp. Site Water Temp. Site Water Level Fire Pump Power Fire Pump Running Fire Pump Auto Position Fire Pump Running Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running Other (Specify): SIGNALING LINE CIRCUITS Quantity and style of signaling line circuits connected to system (see NFPA 72®, Table 6.6.1): SYSTEM POWER SUPPLIES a) Primary (Main): Nominal Voltage Overcurrent Protection: Type Location (of Primary Supply Panelboard): Disconnecting Means Location: Disconnecting Means Location: Storage Battery: Amp-Hr Rating Calculated capacity in Amp-Hrs to operate system for hours	Are circuits monitored to	, -		
Building Temp. Site Water Temp. Site Water Level Fire Pump Power Fire Pump Running Fire Pump Auto Position Fire Pump Running Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running Other (Specify): SIGNALING LINE CIRCUITS Quantity and style of signaling line circuits connected to system (see NFPA 72®, Table 6.6.1): System Power Supplies a) Primary (Main): Nominal Voltage Overcurrent Protection: Type Covercurrent Protection: Type Covercurrent Protection: Type Storage Battery: Amp-Hr Rating Calculated capacity in Amp-Hr Rating Calculated capacity in Amp-Hrs to operate system for hours		SUPERVISORY SI	GNAL-INITIATING DE	VICES AND CIRCUIT INFORMATION
Site Water Temp. Site Water Level Fire Pump Power Fire Pump Running Fire Pump Auto Position Fire Pump Running Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running Other (Specify): SIGNALING LINE CIRCUITS Quantity and style of signaling line circuits connected to system (see NFPA 72*, Table 6.6.1): Quantity 24 Style(s) SYSTEM POWER SUPPLIES A) Primary (Main): Nominal Voltage Overcurrent Protection: Type Seaker Amps Covercurrent Protection: Type Seaker Amps Amps Calculated capacity in Amp-Hr Sto operate system for hours		Circuit Style		
Site Water Level Fire Pump Power Fire Pump Running Fire Pump Auto Position Fire Pump Running Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running Other (Specify): SIGNALING LINE CIRCUITS Quantity and style of signaling line circuits connected to system (see NFPA 72®, Table 6.6.1): Quantity 24 Style(s) SYSTEM POWER SUPPLIES A) Primary (Main): Nominal Voltage Overcurrent Protection: Type Beaker Amps Amps Location (of Primary Supply Panelboard): Disconnecting Means Location: Social Storage Battery: Amp-Hr Rating Calculated capacity in Amp-Hrs to operate system for hours				Building Temp.
Fire Pump Power Fire Pump Running Fire Pump Auto Position Fire Pump Running Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running Other (Specify): SIGNALING LINE CIRCUITS Quantity and style of signaling line circuits connected to system (see NFPA 72®, Table 6.6.1): Quantity Style(s) SYSTEM POWER SUPPLIES A) Primary (Main): Nominal Voltage Overcurrent Protection: Type Breaker Amps Amps J S Location (of Primary Supply Panelboard): Disconnecting Means Location: Secondary (Standby): 14 12 V 7AH BATS Storage Battery: Amp-Hr Rating Calculated capacity in Amp-Hrs to operate system for hours			·	Site Water Temp.
Fire Pump Running Fire Pump Auto Position Fire Pump Auto Position Fire Pump Running Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running Other (Specify): SIGNALING LINE CIRCUITS Quantity and style of signaling line circuits connected to system (see NFPA 72®, Table 6.6.1): Quantity 24 Style(s) SYSTEM POWER SUPPLIES Apprimary (Main): Nominal Voltage Overcurrent Protection: Type Breaker Amps Covercurrent Protection: Type Breaker Amps Covercurrent Protection: Type Storage Battery: Amp-Hr Rating Calculated capacity in Amp-Hrs to operate system for hours				Site Water Level
Fire Pump Auto Position Fire Pump or Pump Controller Trouble Fire Pump Running Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running Other (Specify): SIGNALING LINE CIRCUITS Quantity and style of signaling line circuits connected to system (see NFPA 72®, Table 6.6.1): Quantity 24 Style(s) SYSTEM POWER SUPPLIES a) Primary (Main): Nominal Voltage Overcurrent Protection: Type Location (of Primary Supply Panelboard): Disconnecting Means Location: Disconnecting Means Location: Storage Battery: Amp-Hr Rating Calculated capacity in Amp-Hrs to operate system for hours				Fire Pump Power
Fire Pump or Pump Controller Trouble Fire Pump Running Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running Other (Specify): Style of signaling line circuits connected to system (see NFPA 72*, Table 6.6.1): Quantity 24 Style(s) Style(s) Style(s) Fire Pump Running Generator in Auto Position Generator Engine Running Other (Specify): Style of signaling line circuits connected to system (see NFPA 72*, Table 6.6.1): Style(s) Style(s) Fire Pump Running Generator in Auto Position Generator Engine Running Other (Specify): Style of Specific Amps Amps Amps Amps Amps Amps Calculated capacity in Amp-Hrs to operate system for hours	/	/		Fire Pump Running
Fire Pump Running Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running Other (Specify): SIGNALING LINE CIRCUITS Quantity and style of signaling line circuits connected to system (see NFPA 72°, Table 6.6.1): Quantity 24 Style(s) Style(s) Style(s) Fire Pump Running Generator in Auto Position Generator Trouble Switch Transfer Generator Engine Running Other (Specify): Style(s) Fire Pump Running Generator in Auto Position Generator in Auto Position Generator in Auto Position Fire Pump Running Generator in Auto Position Generator in Auto Position Generator in Auto Position Fire Pump Running Generator in Auto Position Generator in Auto Position Generator in Auto Position Generator in Auto Position Fire Pump Running Generator in Auto Position Genera	(/	Fire Pump Auto Position
Generator in Auto Position Generator or Controller Trouble Switch Transfer Generator Engine Running Other (Specify): SiGNALING LINE CIRCUITS Quantity and style of signaling line circuits connected to system (see NFPA 72®, Table 6.6.1): Quantity				Fire Pump or Pump Controller Trouble
Generator or Controller Trouble Switch Transfer Generator Engine Running Other (Specify): Duantity and style of signaling line circuits connected to system (see NFPA 72®, Table 6.6.1): System Power supplies a) Primary (Main): Nominal Voltage Overcurrent Protection: Type Breaker Location (of Primary Supply Panelboard): Disconnecting Means Location: Source Storage Battery: Amp-Hr Rating Calculated capacity in Amp-Hrs to operate system for hours			<u> </u>	Fire Pump Running
Switch Transfer Generator Engine Running Other (Specify): SIGNALING LINE CIRCUITS Quantity and style of signaling line circuits connected to system (see NFPA 72®, Table 6.6.1): Quantity				Generator in Auto Position
Generator Engine Running Other (Specify): SIGNALING LINE CIRCUITS Quantity and style of signaling line circuits connected to system (see NFPA 72®, Table 6.6.1): Quantity			/	Generator or Controller Trouble
Other (Specify): SIGNALING LINE CIRCUITS Quantity and style of signaling line circuits connected to system (see NFPA 72*, Table 6.6.1): Quantity				Switch Transfer
Quantity and style of signaling line circuits connected to system (see NFPA 72®, Table 6.6.1): Quantity 24 Style(s) StySTEM POWER SUPPLIES A) Primary (Main): Nominal Voltage 12 0 0 A C Amps 4 Overcurrent Protection: Type Breaker Amps 15 Location (of Primary Supply Panelboard): Source Disconnecting Means Location: Source b) Secondary (Standby): 14 12 12 13 14 BATS Storage Battery: Amp-Hr Rating Calculated capacity in Amp-Hrs to operate system for hours				Generator Engine Running
Quantity and style of signaling line circuits connected to system (see NFPA 72®, Table 6.6.1): Quantity				Other (Specify):
Style(s) Style(s) Style(s) Style(s) Style(s) Style(s) Style(s) Amps Amps Amps Overcurrent Protection: Type Breaker Location (of Primary Supply Panelboard): Disconnecting Means Location: Solution Solution Solution Calculated capacity in Amp-Hrs to operate system for hours	SIGNALING LINE CIR	CUITS		
StySTEM POWER SUPPLIES a) Primary (Main): Nominal Voltage	Quantity and style of signa	aling line circuits connecte	ed to system (see NFPA 72	2 [®] , Table 6.6.1):
Amps Am	Quantity 24		Style(s)	
Overcurrent Protection: Type Breaker Amps 15 Location (of Primary Supply Panelboard): Basement Disconnecting Means Location: Some b) Secondary (Standby): 14 12 V 7AH BATS Storage Battery: Amp-Hr Rating Calculated capacity in Amp-Hrs to operate system for hours	SYSTEM POWER SUI	20022	/	
Location (of Primary Supply Panelboard): Disconnecting Means Location: Solution Solution Disconnecting Means Location: Solution Solution Solution Amp-Hr Rating Calculated capacity in Amp-Hr to operate system for hours	a) Primary (Main): Nor	minal Voltage 12	DUAC	Amps
Disconnecting Means Location: b) Secondary (Standby): 14 12 V 7AH BATE Storage Battery: Amp-Hr Rating Calculated capacity in Amp-Hrs to operate system for hours	Overcurrent Protection	: Type <u>Breal</u>	cor	Amps/5
b) Secondary (Standby): 19 12 V 7AH BATE Storage Battery: Amp-Hr Rating Calculated capacity in Amp-Hrs to operate system for hours	Location (of Primary S	Supply Panelboard): _	BasenersT	
b) Secondary (Standby): 19 12 V 7AH BATE Storage Battery: Amp-Hr Rating Calculated capacity in Amp-Hrs to operate system for hours	Disconnecting Means	Location:	Some	
Calculated capacity in Amp-Hrs to operate system for hours	1 .	144 BATS Stora		
nouis				
		80 mm 12.1 mm 1 mm 1 mm 1 mm 1 mm 1 mm 1 m		



TYPE Control Unit	Visual	Functional	Comments
Interface Equipment Lamps/LEDs			
Fuses			
Primary Power Supply		N L	
Trouble Signals			
Disconnect Switches		<u>e</u>	
Ground-Fault Monitoring		Į	
SECONDARY POWER			
TYPE	Visual	Functional	Comments OK
Battery Condition		1	1
Load Voltage		ĽÍ	
Discharge Test		راتا	
Charger Test Specific Gravity			NA
TRANSIENT SUPPRESSORS	- -		OY
REMOTE ANNUNCIATORS		—	J
NOTIFICATION APPLIANCES	Ľ		
Audible	П		al
Visible			ok .
Speakers			
Voice Clarity			1
•	ND CURE	, DAGO DA D	
			EVICE TESTS AND INSPECTIONS
Device Visual Loc. & S/N Type Check	Functiona Test	l Factory	Measured Setting Setting Pass Fail
EMERGENCY COMMUNICATIONS EQUIPMENT	v	isual Func	tiona]. Comments
Phone Set			X ok
Phone Jacks			1
Off-Hook Indicator			6/
Amplifier(s)			f _/
Tone Generator(s)			5
Call-in Signal			5/
System Performance			1



COMBINATION SYSTEMS	Visual	Device Operation	Simulated Operation
Fire Extinguisher Monitoring Device/System	П	П	П
Carbon Monoxide Detector/System			
(Specify)			
INTERFACE EQUIPMENT			
(Specify)	. 🗆		
(Specify)	. 🗆		
(Specify)	. 🗆		
SUPERVISING STATION MONITORING	Yes No	Time	Comments
Alarm Signal	b / a		OK
Alarm Restoration			0P
Trouble Signal	团, 口		
Trouble Signal Restoration	Q o		
Supervisory Signal	d / 0		
Supervisory Restoration	ø o	 -	
NOTIFICATIONS THAT TESTING IS COMPLETE	Yes No	Who	Time
Building Management			
Monitoring Agency	$\mathbb{Z}_{/}$		
Building Occupants	d 0	Campus PD	
Other (Specify)			
The following did not operate correctly:			
			
	Disease (erongy appropriate principal and the state of th		
	· · · · · · · · · · · · · · · · · · ·		
	\$14000 CBC-CCCC \$1000 CBC-CCCCC CCCCCCC CCCCCCC CCCCCCC CCCCCC CCCC		
System restored to normal operation:		Date:	Time:
THIS TESTING WAS PERFORMED IN ACCORDA	NCE WITH A		
Name of Inspector:		Date:	Time:
Signature:			··· ·
Name of Owner or Representative:		Date:	Time:
Signature:			



Date:	28 Deczo18		Time:	0700	
SERVICE Name: Address: Representa License No Telephone MONITO Contact: Telephone Monitoring TYPE TR	E ORGANIZATION South D LAKE 1550 Shore ative: Bright Class ative: Br	2900	PROPERTY Name: W Address: A City: S Contact: S APPROVIN Contact: Telephone: S SERVICE Weekly	Y NAME (USER) Paubonee CC -B406 A 27 47 Paugo Grow Sal PlanTe IG AGENCY Ini Comm Fire 230 - 816 - 6384 Monthly Quarterly ally Annually	
	Software or Configuration Was	Revised:			
Overtity of	ALARM-INIT	TIATING DEVICES A	ND CIRCUIT I	NFORMATION	
Quantity of Devices Installed	Circuit Style	Quantity of Devices Tested	Manual Fire Ala	arm Boxes	
78	B		Photo Detectors		
G	$\overline{\mathcal{B}}$	4	Duct Detectors		
			Heat Detectors		
3		3		ahaa	
6		6	Waterflow Swite		
<u> </u>			Supervisory Swi		
			Other (Specify):		
Marm verification fea	ature is disabled enabl	ed	Other (Specify):		



Quantity of Appliances Installed	Circuit Style	Quantity of Appliances Tested	
			Bells
			Horns
	-		Chimes
			Strobes
			Speakers
			Other (Specify):
No. of alarm notification	appliance circuits:		
Are circuits monitored fo	r integrity? 🛮 Yes 🔲	No	
	SUPERVISORY SIG	NAL-INITIATING DEV	VICES AND CIRCUIT INFORMATION
Quantity of Devices Installed	Circuit Style	Quantity of Devices Tested	
			Building Temp.
			Site Water Temp.
	/		Site Water Level
	(<u></u>	Fire Pump Power
		/	Fire Pump Running
			Fire Pump Auto Position
)	Fire Pump or Pump Controller Trouble
	/		Fire Pump Running
			Generator in Auto Position
	-		Generator or Controller Trouble
			Switch Transfer
			Generator Engine Running
			Other (Specify):
SIGNALING LINE CIF	RCUITS		
Quantity and style of sign	aling line circuits connected	d to system (see NFPA 72	2 [®] , Table 6.6.1):
Quantity		Style(s)	
SYSTEM POWER SU	PPLIES		
(a) Primary (Main): No	minal Voltage <u>/Z</u> O	VAC	Amps
Overcurrent Protection	n: Type <u>Brea</u>	be-	Amps
Location (of Primary	Supply Panelboard):	South Conte	- Eatry
Disconnecting Means	Location:	Spre	
(b) Secondary (Standby):	Storag	re Battery: Amn-Hr Ratin	12v-55Ayr2
		,	
Calculated capacity in		Amp-Hrs to operate syst	em for hours



integratea iecnnologies				
ТҮРЕ	Visual	Functional	Comments	
Control Unit			<u>or</u>	_
Interface Equipment		Ø /		_
Lamps/LEDs		d	· · · · · · · · · · · · · · · · · · ·	_
Fuses	Ħ			_
Primary Power Supply		ď		_
Trouble Signals		Ø,	 	_
Disconnect Switches		ø,	1/	_
Ground-Fault Monitoring		Ø	<u> </u>	_
SECONDARY POWER				
ТУРЕ	Visual	Functional	Comments	
Battery Condition	Ø	/	ak	
Load Voltage		ď,		_
Discharge Test			·	
Charger Test		. 🗹	<u> </u>	
Specific Gravity		. \square	NA	
TRANSIENT SUPPRESSORS	ď	/	nk_	
REMOTE ANNUNCIATORS		₫	OK	
NOTIFICATION APPLIANCES				
Audible		贞	62	_
Visible		<u>6</u> /		
Speakers		卤		
Voice Clarity				
INITIATING A	AND SUP	ERVISORY [DEVICE TESTS AND INSPECTIONS	
Device Visual	Function	al	Measured	
Loc. & S/N Type Check	Test	Factory	Setting Setting Pass Fai	
—— <u> </u>				
				
—— <i>A</i> —— <u>U</u>			<i>──∕ </i>	
—— /· / — 📙			/ 🖺 📮	
<u></u>				
EMERGENCY COMMUNICATIONS EQUIPMENT	,	Visual Fun	ctional Comments	
Phone Set			r ek	
Phone Jacks			п	_
Off-Hook Indicator			r I	_
Amplifier(s)			r I	_
Tone Generator(s)		_		_
Call-in Signal				-
System Performance				-



integratea rechnologies	Visual	Device Operation	Simulated Operation
COMBINATION SYSTEMS	v isuai	Device Operation	Simulated Operation
Fire Extinguisher Monitoring Device/System			
Carbon Monoxide Detector/System			
(Specify)	🗆		
INTERFACE EQUIPMENT			
(Specify)	🗆		
(Specify)	🗆		
(Specify)			
SUPERVISING STATION MONITORING	Yes No	Time	Comments
Alarm Signal	₫/ □		en
Alarm Restoration	₫/, □		
Trouble Signal	₫/ □		
Trouble Signal Restoration			_//
Supervisory Signal			-V
Supervisory Restoration			
NOTIFICATIONS THAT TESTING IS COMPLETE	Yes No	Who	Time
Building Management			
Monitoring Agency			
Building Occupants			
Other (Specify)			
The following did not operate correctly:			
System restored to normal operation:		Date:	Time:
THIS TESTING WAS PERFORMED IN ACCOR	DANCE WITH AP	PLICABLE NFPA ST	TANDARDS
Name of Inspector:		Date:	Time:
Signature:			
Name of Owner or Representative:	* 0-100 mb/	Date:	Time:
lionatura:			



PROPERTY NAME (USER) Name: Wawbonsee CC Student CTR. Address: ATT City: Sugar Grove Contact: ED Plantle APPROVING AGENCY Contact: TRI - Com - Fire Telephone: 630 - 377 - 0911 SERVICE Weekly Monthly Quarterly Semiannually Annually Other (Specify)
NA
HIA
AND CIRCUIT INFORMATION
Manual Fire Alarm Boxes Ion Detectors Photo Detectors Duct Detectors Heat Detectors Waterflow Switches Supervisory Switches Other (Specify):



Quantity of Appliances Installed	Circuit Style	Quantity of Appliances Tested	
			Bells
			Horns
			Chimes
			Strobes
			Speakers
			Other (Specify):
No. of alarm notification a	opliance circuits;		
Are circuits monitored for i	integrity? 🛱 Yes 🛚	No	
	SUPERVISORY SIG	NAL-INITIATING DE	VICES AND CIRCUIT INFORMATION
Quantity of Devices Installed	Circuit Style	Quantity of Devices Tested	
			Building Temp.
		/	Site Water Temp.
	/		Site Water Level
/	/		Fire Pump Power
/			Fire Pump Running
/			Fire Pump Auto Position
			Fire Pump or Pump Controller Trouble
		/	Fire Pump Running
		<u> </u>	Generator in Auto Position
			Generator or Controller Trouble
			Switch Transfer
			Generator Engine Running
· · · · · · · · · · · · · · · · · · ·			Other (Specify):
SIGNALING LINE CIRC	UITS		V- V/
uantity and style of signali		d to system (see NFPA 72	2 [®] . Table 6.6.1):
		Style(s)	
SYSTEM POWER SUPI	PLIES		
a) Primary (Main): Nomi	inal Voltage 12c	VAC	Amps
Overcurrent Protection:	47	og kere	Amps/_
Location (of Primary Su	pply Panelboard):	142A Elea	trical Rm
Disconnecting Means Lo	ocation:		
b) Secondary (Standby):	Storae	ge Battery: Amp-Hr Ratin	2 × 55A4
Calculated capacity in		Amp-Hrs to operate syst	
		p IIIs to operate syst	our for nours



integratea reconologies			
ТУРЕ	Visual	Functional	Comments
Control Unit		团	— A
Interface Equipment		Þ,	
Lamps/LEDs		口	
Fuses		口	
Primary Power Supply		7	
Trouble Signals		Ø	
Disconnect Switches		D D D	
Ground-Fault Monitoring		Ø	<u> </u>
SECONDARY POWER			
ТУРЕ	Visual	Functional	Comments
Battery Condition	Ø		<u>e</u>
Load Voltage		Ø	
Discharge Test			
Charger Test		Ø	
Specific Gravity			A
TRANSIENT SUPPRESSORS	ď	,	
REMOTE ANNUNCIATORS		ⅎ	
NOTIFICATION APPLIANCES			
Audible		ď	
Visible		屲	
Speakers		团	
Voice Clarity		□	A
INITIATING AN	ID SUPE	ERVISORY D	DEVICE TESTS AND INSPECTIONS
	Functions		Measured
Loc. & S/N Type Check	Test		Setting Setting Pass Fail
—— / ——			-/-
			
			/
			
´ _ / □			/
EMERGENCY COMMUNICATIONS EQUIPMENT		Visual Func	ctional (Comments.
Phone Set	`		ctional Comments
Phone Jacks		_ :	
Off-Hook Indicator			
Amplifier(s)		_ :	
Fone Generator(s)			
Call-in Signal			7
Svetem Performance			



integrated recimologies	Visual	Device Operation	Simulated Operation
COMBINATION SYSTEMS			
Fire Extinguisher Monitoring Device/System			
Carbon Monoxide Detector/System			
(Specify)			
INTERFACE EQUIPMENT			
(Specify)	🗆		
(Specify)	🗆		
(Specify)			
SUPERVISING STATION MONITORING	Yes No	Time	Comments
Alarm Signal			
Alarm Restoration	卤		
Trouble Signal	山口		
Trouble Signal Restoration	ď \square		
Supervisory Signal	图/口		
Supervisory Restoration	₽ □	-	
NOTIFICATIONS THAT TESTING IS COMPLETE	Yes No	Who	Time
Building Management			
Monitoring Agency			
Building Occupants			
Other (Specify)			
The following did not operate correctly:			
		TOTAL STREET	
			,
System restored to normal operation:		Date:	Time:
THIS TESTING WAS PERFORMED IN ACCOR	RDANCE WITH		
Name of Inspector:		Date:	Time:
Signature:			
Name of Owner or Representative:		Date:	Time:
Signature:			



Date:		290002018	,	Time:	0700	
Last Date	Address:	BUND INC 550 Shore Brian Cla 124-000-0 630-369- ENTITY Papio Response 877-285- unt Ref. No.: SND MISSION Multiplex Digital ty KFF ufacturer: EDWA EST-3 B Style	10 NAPONIKILA 129 2900 5390 96276	PROPER Name: Address: City: Contact: APPROV Contact: Telephone: SERVICE	Monthly Quarterly	13
		ALARM-INIT	TIATING DEVICES AN	D CIRCUIT	INFORMATION	
Devices 10 2	Initity of Installed	Circuit Style B B B B B B B	Quantity of Devices Tested 10 17 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19	Manual Fire A on Detectors Thoto Detectors Out Detectors Vaterflow Sw. upervisory Sw. other (Specify	clarm Boxes rs s s s itches	



Quantity of Appliances Installed	Circuit Style	Quantity of Appliances Tested		
			Bells	
			Horns	
			Chimes	
			Strobes	
			Speakers	
			Other (Specify):	
No. of alarm notification a	opliance circuits:/			
Are circuits monitored for	integrity? Yes] No		
		SNAL-INITIATING DE\	/ICES AND CIRCUI	T INFORMATION
Quantity of		Quantity of		
Devices Installed	Circuit Style	Devices Tested		
		/	Building Temp.	
·			Site Water Temp.	
			Site Water Level	
			Fire Pump Power	
			Fire Pump Running	
		and the second s	Fire Pump Auto Position	on
			Fire Pump or Pump Co	ntroller Trouble
			Fire Pump Running	
	-		Generator in Auto Posi	tion
			Generator or Controlle	r Trouble
			Switch Transfer	
			Generator Engine Runr	ning
·			Other (Specify):	
SIGNALING LINE CIRC	CUITS			
Quantity and style of signal	ing line circuits connecte	ed to system (see NFPA 72	2 [®] , Table 6.6.1):	
Quantity	1	Style(s)		
SYSTEM POWER SUP	PLIES	/		
a) Primary (Main): Nom	, 7	ovac	Amps _	5
Overcurrent Protection:	7	enker	Amps _	15
Location (of Primary St	-71-	West Elea		
Disconnecting Means L		Same		
(b) Secondary (Standby):				
w VI) C Store	ige Battery: Amp-Hr Ratin	. 55 A	И
Calculated capacity in	Stora	Amp-Hrs to operate syst	_	hours
COLUMN CAPACITY III		Time in oberaic 3321	· · · · · · · · · · · · · · · · · · ·	110010



Integrated Technologies			
ТҮРЕ	Visual	Functional	Comments
Control Unit			
Interface Equipment			
Lamps/LEDs			
Fuses	Ø		
Primary Power Supply		₫	
Trouble Signals			
Disconnect Switches			
Ground-Fault Monitoring		Ģ.	\mathcal{L}
SECONDARY POWER			
ТҮРЕ	Visual	Functional	Comments
Battery Condition	6	_	<u>6</u> 6
Load Voltage		ø,	
Discharge Test		Ø	
Charger Test		Ø	A
Specific Gravity			NIA
TRANSIENT SUPPRESSORS			or-
REMOTE ANNUNCIATORS			or
NOTIFICATION APPLIANCES			
Audible		Ø	OR
Visible		Image: Control of the	
Speakers			
Voice Clarity			
INITIATING A	ND SUPI	ERVISORY D	EVICE TESTS AND INSPECTIONS
Device Visual	Function	al	Measured
Loc. & S/N Type Check	Test	Factory	Setting Setting Pass Fail
			/
			/
<i>_</i> □			
EMERGENCY COMMUNICATIONS EQUIPMENT		Visual Fund	ctional Comments
Phone Set			Comments
Phone Jacks		_	
Off-Hook Indicator			
Amplifier(s)		_ ;	
Tone Generator(s)		_	
Call-in Signal			
System Performance			



COLUMN A MYON GYOTERAG		Visual	Device Operation	Simulated Operation
COMBINATION SYSTEMS		_	_	_
Fire Extinguisher Monitoring Device/System			Ш	
Carbon Monoxide Detector/System				
(Specify)	_	Ц	Ц	Ш
INTERFACE EQUIPMENT				
(Specify)	_			
(Specify)				
(Specify)	_			
SUPERVISING STATION MONITORING	Yes	No	Time	Comments
Alarm Signal	Ø,			ell
Alarm Restoration	团	\Box		
Trouble Signal	白人			
Trouble Signal Restoration	₫			J
Supervisory Signal				
Supervisory Restoration				
NOTIFICATIONS THAT TESTING IS COMPLETE	Yes	No	Who	Time
Building Management	Ø		PD	
Monitoring Agency			RAPID	
Building Occupants				
Other (Specify)				
The following did not operate correctly:				
System restored to normal operation: THIS TESTING WAS PERFORMED IN ACCORD	DANCE !	WITH A	Date:	
Name of Inspector:		_	Date:	Time:
Signature:				
Name of Owner or Representative:			Date:	Time:
Signature:				



Date:	PLZO18		Time: 0700
SERVICE ON Name: Address: Representative License No.: Telephone: MONITORIF Contact: Telephone: Monitoring And TYPE TRAN	ORGANIZATION OUND INC ISSO SLORE R E: Brian Cl IZ4-000-4 U30-369 NG ENTITY Parpio Rospor RY7-295-5 CCOUNT Ref. No.: ISMISSION Multiplex Digital iority RF cify) Manufacturer: Edu EST-3 T3 STYR	29 - 2900 - 2900	PROPERTY NAME (USER) Name: Wanbonas Cl. Offs Bloc Address: PT 47 City: Sugar Grove Contact: ED PlanTa APPROVING AGENCY Contact: To - Comm Fine Telephone: 430-377-0511 SERVICE Weekly Monthly Quarterly Semiannually Annually Other (Specify)
	tware or Configuration Was		AND CIRCUIT INFORMATION
Quantity of Devices Installed 3	Circuit Style 13 13	Quantity of Devices Tested 3	Manual Fire Alarm Boxes Ion Detectors Photo Detectors Duct Detectors Heat Detectors Waterflow Switches Supervisory Switches
Alarm verification featur	e is disabled Zenab		Other (Specify):



Quantity of Appliances Installed	Circuit Style	Quantity of Appliances Tested
		Bells
·-··		Horns
		Chimes
		Strobes
		Speakers
		Other (Specify):
No. of alarm notification	appliance circuits:	2
Are circuits monitored for	r integrity? Yes 🗆] No
	\mathcal{L}	SNAL-INITIATING DEVICES AND CIRCUIT INFORMATION
Quantity of Devices Installed	Circuit Style	Quantity of Devices Tested
	/	Building Temp.
/		Site Water Temp.
		Site Water Level
		Fire Pump Power
		Fire Pump Running
		Fire Pump Auto Position
		Fire Pump or Pump Controller Trouble
		Fire Pump Running
		Generator in Auto Position
wa		Generator or Controller Trouble
		Switch Transfer
		Generator Engine Running
		Other (Specify):
GNALING LINE CIR	CUITS	
uantity and style of sign	aling line circuits connecte	ed to system (see NFPA 72®, Table 6.6.1):
uantity	2	Style(s)
YSTEM POWER SU	PPLIES	/
a) Primary (Main): No	minal Voltage 12	OVAC Amps 5
Overcurrent Protection	n: TypeBr	OVAC Amps 3 Amps 15
Location (of Primary S	•	· mpo
Disconnecting Means		
b) Secondary (Standby):		ge Battery: Amp-Hr Rating 2 x /2V - 554/
		0
Calculated capacity in		Amp-Hrs to operate system for hours



TYPE	ryres	Visual	Functional	Comments
Control Unit			₫/	OR
Interface Equipment			d /	
Lamps/LEDs				
Fuses			d /	
Primary Power Supply				
Trouble Signals			b /	
Disconnect Switches			6/	
Ground-Fault Monitoring			ď	<u> </u>
SECONDARY POWER				•
ТУРЕ		Visual	/ Functional	Comments
Battery Condition				6K,
Load Voltage		_		
Discharge Test			\mathbb{Z}_{ℓ}	1/
Charger Test			Z	J
Specific Gravity		,		NIP
TRANSIENT SUPPRESSORS				of e
REMOTE ANNUNCIATORS		4		019
NOTIFICATION APPLIANCES				
Audible			Ø,	<u>ok</u>
Visible			ď	
Speakers			Ø	
Voice Clarity			\Box	₩
INI	ΓΙΑΤΙΝG AN	ND SUPE	RVISORY E	DEVICE TESTS AND INSPECTIONS
/ Device		Functions		Measured
Loc. & S/N Type	Check	Test		y Setting Pass Fail
$+$ \sim				
				
— <i>—</i>				
——————————————————————————————————————				/
EMERGENCY COMMUNICATION EQUIPMENT	ONS	•	Visual Fund	ctional Comments
Phone Set				6/d
Phone Jacks				
Off-Hook Indicator				
Amplifier(s)				
Tone Generator(s)				
Call-in Signal				
System Performance				rd 🛚 🔻



COMPANA TRONG OXIGIDA CO	Visua	l Device Operation	Simulated Operation
COMBINATION SYSTEMS			
Fire Extinguisher Monitoring Device/System			
Carbon Monoxide Detector/System			
(Specify)	- ⊔	Ц	Ш
INTERFACE EQUIPMENT			
(Specify)	_ 🗆		
(Specify)	_ 🗆		
(Specify)	_ 🗆		
SUPERVISING STATION MONITORING	Yes/ No	Time	Comments
Alarm Signal	₫/ □		ok
Alarm Restoration	<u>d</u> _		ok
Trouble Signal			****
Trouble Signal Restoration			-
Supervisory Signal			
Supervisory Restoration		·	
NOTIFICATIONS THAT TESTING IS COMPLETE	Yes No	Who	Time
Building Management	d / 0	PP	
Monitoring Agency	d o	RATIP	
Building Occupants			
Other (Specify)			
The following did not operate correctly:			
System restored to normal operation: THIS TESTING WAS PERFORMED IN ACCORDA	ANCE WITH	Date:	
Name of Inspector:		Date:	Time:
Signature:			
Name of Owner or Representative:	-	Date:	Time:
Signature:			



Date:	290	Je22018		Time:	
	Address: /5 Representative: License No.: /2 Telephone: 6 MONITORING E Contact: 2 Telephone: 5 Monitoring Accounty TYPE TRANSMI McCulloh Reverse Priority Other (Specify) Control Unit Manual Model No.: Circuit Styles: Number of Circuits Software Rev.: System Had Any S	Brigh Chapter 4-000-429 30-369- ENTITY PID POSPENSE 37-285-3 At Ref. No.: BSION Multiplex Digital BRF facturer: Edwar EST-3 B 574/2 U Ervice Performed: e or Configuration Was Ref.	2900 5390 vised:	PROPERTY NAME (USER) Name: Wanbonsee Cl. Henning Address: PT 47 City: Suger Grove Contact: ED Plante APPROVING AGENCY Contact: Iri-Comm Fine Telephone: 630-377-0911 SERVICE Weekly Monthly Quarterly Semiannually Annually Other (Specify)	<u>1</u> <u>1</u> 8cp6-
	ntity of s Installed	Circuit Style 3	Quantity of Devices Tested	Manual Fire Alarm Boxes Ion Detectors Photo Detectors Duct Detectors Heat Detectors Waterflow Switches Supervisory Switches Other (Specify):	



Quantity of Appliances Installed	Circuit Style	Quantity of Appliances Tested	
			Bells
			Horns
			Chimes
			Strobes
			Speakers
			Other (Specify):
No. of alarm notification a	nnlianae airavita:		Outer (Specify).
Are circuits monitored for	•] No	
are chedits momented for		-	/ICES AND CIRCUIT INFORMATION
Quantity of Devices Installed	Circuit Style	Quantity of Devices Tested	
Devices histalieu		Devices Testeu	Building Temp.
			Site Water Temp.
			Site Water Level
·			Fire Pump Power
	/ 		Fire Pump Running
<u> </u>			Fire Pump Auto Position
			Fire Pump or Pump Controller Trouble
			Fire Pump Running
			Generator in Auto Position
			Generator or Controller Trouble
			Switch Transfer
	- /	/	Generator Engine Running
			Other (Specify):
SIGNALING LINE CID	THE		(
SIGNALING LINE CIRC		ed to system (see NFPA 72	OF Table 6.6.1)
Quantity	_	Style(s)	. , 14012 0.0.1).
•		Diyle(s)	
SYSTEM POWER SUP		م د ل ۱	
a) Primary (Main): Nom	ninal Voltage	OVAC	Amps
Overcurrent Protection:			
Location (of Primary St	upply Panelboard):		
Disconnecting Means L	ocation:		
b) Secondary (Standby): 24 VP(Stora	ge Battery: Amp-Hr Ratin	2×55AU
Calculated capacity in		Amp-Hrs to operate syst	
			IIUII



TYPE	Visual	Functional		Comments	
Control Unit			- Off		
Interface Equipment		<u>d</u> /			·
Lamps/LEDs	Π,	ď			
Fuses	Ø				
Primary Power Supply		ø.			
Trouble Signals				·	
Disconnect Switches					
Ground-Fault Monitoring					
SECONDARY POWER			V		
ТҮРЕ	Visual	Functional		Comments	
Battery Condition	ď		ok,		
Load Voltage					
Discharge Test		6/			
Charger Test		Ź	₩		
Specific Gravity			NIA		
TRANSIENT SUPPRESSORS					
REMOTE ANNUNCIATORS			ok		
NOTIFICATION APPLIANCES					
Audible			oŋ		
Visible					
Speakers		口,	_//		
Voice Clarity		ď	$\underline{\psi}$	****	
INITIA	TING AND SUPE	RVISORY D	EVICE TESTS AN	ID INSPECTIO	NS
	isual Functiona			Measured	
/	check Test	Factory	Setting	Setting	Pass Fail
/					
		—			
— <i>Y</i>			_/ /		
			/ /		
			/		
					
EMERGENCY COMMUNICATION EQUIPMENT		Visual Func	tional	Comments	
Phone Set			<u> </u>	M	
Phone Jacks			S		-
Off-Hook Indicator			í,/		
Amplifier(s)			1		
Tone Generator(s)				/	
Call-in Signal			5//	<u>/</u>	
System Performance			z <u> </u>		



COMBINATION SYSTEMS	Visual	Device Operation	Simulated Operation
Fire Extinguisher Monitoring Device/System		П	П
Carbon Monoxide Detector/System			
(Specify)	🗆		
INTERFACE EQUIPMENT			
(Specify)	🗆		
(Specify)	_ 🗆		
(Specify)	/□		
SUPERVISING STATION MONITORING	Yes No	Time	Comments
Alarm Signal	/ □		A
Alarm Restoration	ط/ ا		1/
Trouble Signal	/ □		
Trouble Signal Restoration	ď o		Ψ
Supervisory Signal			
Supervisory Restoration			
NOTIFICATIONS THAT TESTING IS COMPLETE	Yes No	Who	Time
Building Management		DD_	
Monitoring Agency		RAPID	
Building Occupants			
Other (Specify)			
The following did not operate correctly:			
System restored to normal operation:		Date:	Time:
THIS TESTING WAS PERFORMED IN ACCOR	RDANCE WITH A	PPLICABLE NFPA S	TANDARDS
Name of Inspector:		Date:	Time:
Signature:			
Name of Owner or Representative:		Date:	Time:
Signature:			



Date: Z	8 Dec 2018		Time: 0700
SERVICE OF Name: Address: Representative License No.:	RGANIZATION DOUND INC 1550 Show RO Brian CH 124-000-4 630-369-	29 2900	PROPERTY NAME (USER) Name: Ulaukonse Erickson/ Fiola House
Telephone: Monitoring Ac TYPE TRAN	877- 285-53 count Ref. No.:		SERVICE Weekly Monthly Quarterly Semiannually Annually
☐ McCulloh ☐ Reverse Price ☐ Other (Spect Control Unit Model No.: Circuit Styles: Number of Circuit Software Rev.:	ify) EDUARD anufacturer: SND 9 EST-3 BSTYLE Y exits: H	<u>s</u>	Other (Specify)
•	ware or Configuration Was		AND CIRCUIT INFORMATION
Quantity of Devices Installed	Circuit Style	Quantity of Devices Tested	Manual Fire Alarm Boxes
50 10	B	50 10	Ion Detectors Photo Detectors Duct Detectors
9	<u>B</u>	9	Heat Detectors Waterflow Switches Supervisory Switches
Alarm verification feature	is disabled enabled	led	Other (Specify):



Quantity of Appliances Installed	Circuit St	yle	Quantity of Appliances Tested	
				Bells
				Homs
				Chimes
				Strobes
				Speakers
				Other (Specify):
No. of alarm notification	on appliance circuits	;		
Are circuits monitored	for integrity?	Yes 🔲 No		
	SUPERVISO	RY SIGNA	L-INITIATING DEV	VICES AND CIRCUIT INFORMATION
Quantity of Devices Installed	Circuit St	yle //	Quantity of Devices Tested	
				Building Temp.
				Site Water Temp.
				Site Water Level
		/		Fire Pump Power
	(Fire Pump Running
				Fire Pump Auto Position
)		Fire Pump or Pump Controller Trouble
		_/		Fire Pump Running
		_		Generator in Auto Position
				Generator or Controller Trouble
				Switch Transfer
				Generator Engine Running
				Other (Specify):
SIGNALING LINE C	RCUITS			
Quantity and style of si	gnaling line circuits	connected to	system (see NFPA 72	2 [®] , Table 6.6.1):
Quantity	4	Sty	rle(s)	<u>/</u>
SYSTEM POWER S	SUPPLIES			
(a) Primary (Main):		120 VA	<u>ث</u>	4 5
Overcurrent Protect	G	Break	e —	Amps/5
	y Supply Panelboard	D. 50 1	eson wes	Amps ST FALP RM
Disconnecting Mea		1): <u>211 ·</u>	Som of	
J				
(b) Secondary (Standby	· .	Storage Ba	attery: Amp-Hr Ratin	2 x 55AH
Calculated capacity	in	Am	p-Hrs to operate syst	tem for hours
Engine-driven gene	rator dedicated to fir	e alarm syste	m:	



ТҮРЕ	Visual	Function	Comments
Control Unit		1	ok_
Interface Equipment		3/	
Lamps/LEDs			
Fuses			
Primary Power Supply			
Trouble Signals		Ø,	
Disconnect Switches			
Ground-Fault Monitoring		\square	
SECONDARY POWER			·
ТУРЕ	Visual/	Functional	Comments
Battery Condition	d	/	0K
Load Voltage		d /	
Discharge Test		₫/	
Charger Test		ď	<u> </u>
Specific Gravity			NA
TRANSIENT SUPPRESSORS	$\mathbb{Z}/$		ok
REMOTE ANNUNCIATORS	Ø		مناه
NOTIFICATION APPLIANCES			
Audible		d /	<u>ok</u>
Visible		口	
Speakers		d /	
Voice Clarity		Ħ	_X
INITIATING	AND SUPE	RVISORY D	EVICE TESTS AND INSPECTIONS
Device Visual			Measured
Loc. & S/N Type Check	Test	Factory	Setting Pass Fail
/ ⊔			
U	Ц		
EMERGENCY COMMUNICATIONS EQUIPMENT	· V :	isual Fund	ctional Comments
Phone Set			- 612
Phone Jacks			
Off-Hook Indicator			
Amplifier(s)			
Tone Generator(s)			
Call-in Signal			K/ [
System Performance			/ <u> </u>



	Visual	Device Operation	Simulated Operation
COMBINATION SYSTEMS		_	
Fire Extinguisher Monitoring Device/System			
Carbon Monoxide Detector/System			
(Specify)	🗆		
INTERFACE EQUIPMENT			
(Specify)	_ 🗆		
(Specify)	🗆		
(Specify)			
SUPERVISING STATION MONITORING	Yes No	Time	Comments
Alarm Signal			d
Alarm Restoration	<u> </u>		1
Trouble Signal	/ □		
Trouble Signal Restoration	ø o		
Supervisory Signal			
Supervisory Restoration			
NOTIFICATIONS THAT TESTING IS COMPLETE	Yes /No	Who	Time
Building Management		P.D	
Monitoring Agency		RAPI D	
Building Occupants			_
Other (Specify)			
The following did not operate correctly:			
System restored to normal operation: THIS TESTING WAS PERFORMED IN ACCOR	DANCE WITH A	Date:	Time:
Name of Inspector:		Date:	Time:
Signature:			
Name of Owner or Representative:		Date:	Time:
Signature:			



Date:	28D	ec 2018		Time: 0700
	Address: License No.: Telephone: MONITORING Contact: Telephone: Monitoring According McCulloh McCulloh McCulloh McCulloh McCulloh McCulloh McCulloh Monitoring According Other (Specify Control Unit Man Model No.: Circuit Styles: Number of Circuit Software Rev.: System Had Any	BRIAN CUI BRIAN CUI BRIAN CUI BRIAN CUI BRIAN CUI BRIAN CUI BRITTY RAPID RESPONS BUNT Ref. No.: 990 MISSION MISSION MISSION MUltiplex Digital dity RF MISSION SEST-3 AS STYLE Y its: Service Performed: are or Configuration Was	ARCO S Revised:	PROPERTY NAME (USER) Name: Waabonsa CC Dickson Block Address: PT 47 City: Sugar Grove Contact: ED Plants APPROVING AGENCY Contact: TKI - Comm Fine Telephone: 630-377-091/ SERVICE Weekly Monthly Quarterly Semiannually Annually Other (Specify) AND CIRCUIT INFORMATION
	ntity of s Installed	Circuit Style B B B B B	Quantity of Devices Tested // 97 97 7 4 18 2	Manual Fire Alarm Boxes Ion Detectors Photo Detectors Duct Detectors Heat Detectors Waterflow Switches Supervisory Switches Other (Specify):



Quantity of Appliances Installed	Circuit Style	Quantity of Appliances Tested	
			Bells
			Horns
			Chimes
			Strobes
			Speakers
			Other (Specify):
No. of alarm notification a	ppliance circuits:		(c)
Are circuits monitored for	,	□No	
		_	/ICES AND CIRCUIT INFORMATION
Quantity of Devices Installed	Circuit Style	Quantity of Devices Tested	
			Building Temp.
·		-	Site Water Temp.
			Site Water Level
			Fire Pump Power
		profession and the second	Fire Pump Running
			Fire Pump Auto Position
			Fire Pump or Pump Controller Trouble
			Fire Pump Running
		,	Generator in Auto Position
			Generator or Controller Trouble
			Switch Transfer
			Generator Engine Running
		-	Other (Specify):
			Cinci (Specify).
SIGNALING LINE CIR			
Quantity and style of signal	•	ected to system (see NFPA 72	2°, Table 6.6.1):
		Style(s)	· · · · · · · · · · · · · · · · · · ·
SYSTEM POWER SUP			
a) Primary (Main): Non	ninal Voltage	20 VAC	Amps
Overcurrent Protection	(7)	reaker	
Location (of Primary S	upply Panelboard):		
Disconnecting Means I	ocation:		
(b) Secondary (Standby):	st	orage Battery: Amp-Hr Ratin	g 12 V 55AN x2
Calculated capacity in		Amp-Hrs to operate syst	•



TYPE	Visual	Functional	. 1	Comments	
Control Unit		□ // ,			
Interface Equipment		₫/			
Lamps/LEDs		4			
Fuses	□ /	\Box_{ℓ}			
Primary Power Supply		را ت ا			
Trouble Signals		₽/			
Disconnect Switches		₫/	1	,	
Ground-Fault Monitoring		$\mathbf{\Xi}$			
SECONDARY POWER					
ТҮРЕ	Visyal	Functional		Comments	
Battery Condition	\$		_6Y		
Load Voltage					
Discharge Test		₫/			
Charger Test	/	Ø			
Specific Gravity			NIR		
TRANSIENT SUPPRESSORS	占		OK,		
REMOTE ANNUNCIATORS		团	_ or		
NOTIFICATION APPLIANCES			-1.7		
Audible		山	OK		
Visible		丘			
Speakers		Ø			
Voice Clarity		d	4		
INITIA	TING AND SUPE	RVISORY D	EVICE TEST	S AND INSPECTION	ONS
	isual Functions heck Test	ıl Factory	Setting	Measured Setting	Pass Fail
			<u>/</u>		
/			/		
(/		
/					
EMERGENCY COMMUNICATIONS EQUIPMENT	s	Visual Func	tional	Comments	
Phone Set		. /		9/K	
Phone Jacks			7 /	10	
Off-Hook Indicator			<u> </u>		
Amplifier(s)					
Tone Generator(s)					
Call-in Signal			$\mathbf{Z}_{\mathbf{z}} = \mathbf{Z}_{\mathbf{z}}$		
System Performance			1		



Three face recombingtes	Visual	Device Operation	Simulated Operation
COMBINATION SYSTEMS			
Fire Extinguisher Monitoring Device/System			
Carbon Monoxide Detector/System			
(Specify)	🗆		
INTERFACE EQUIPMENT			
(Specify)	🗆		
(Specify)	🗆		
(Specify)			
SUPERVISING STATION MONITORING	Yes No	Time	Comments
Alarm Signal			OK
Alarm Restoration			
Trouble Signal			_/
Trouble Signal Restoration			
Supervisory Signal			
Supervisory Restoration			
NOTIFICATIONS THAT TESTING IS COMPLETE	Yes No	Who	Time
Building Management			
Monitoring Agency	<u> </u>		
Building Occupants			
Other (Specify)			
The following did not operate correctly:			
System restored to normal operation:		Date:	Time:
THIS TESTING WAS PERFORMED IN ACCOR	RDANCE WITH AF	PPLICABLE NFPA S	TANDARDS
Name of Inspector:		Date:	Time:
Signature:			
Name of Owner or Representative:		Date:	Time:
C:t			



Date:	280ec 2018	Tin	ne: 0700
Date:	SERVICE ORGANIZATION Name: Sound INC Address: ISSO SHORE RD NAPER Representative: BRIAN CLARK License No.: 124-000-429 Telephone: 630-369-2900 MONITORING ENTITY Contact: PAPID RESPONSE Telephone: 877-285-5390 Monitoring Account Ref. No.: 5ND 9 6 265 TYPE TRANSMISSION McCulloh Multiplex Digital Reverse Priority RF Other (Specify) Control Unit Manufacturer: SDWARDS Model No.: EST-3 Circuit Styles: NJA NIME NIME NIME Software Rev.: N/A	- - - - - -	PROPERTY NAME (USER) Name: Wawbonses Ce. Collins Block Address: Pt 47 Sugar Grove City: Sugar Grove Contact: Plante APPROVING AGENCY Contact: Ir Comm Fire Telephone: 630 - 377 - 0911 SERVICE Weekly Monthly Quarterly Semiannually Annually Other (Specify)
	te System Had Any Service Performed:	75111	
Last Dat	te That Any Software or Configuration Was Revised:	-	<u> </u>
	ALARM-INITIATING DE	VICES ANI	D CIRCUIT INFORMATION
	antity of es Installed Circuit Style Devices 8 12 B 12 4	Tested N Ic	Manual Fire Alarm Boxes on Detectors Photo Detectors
	4 <u>'S</u> 7 	H	Ouct Detectors Heat Detectors Vaterflow Switches Supervisory Switches
			Other (Specify):
Alarm v	rerification feature is disabled enabled	`	



Quantity of Appliances Installed	Circuit Style	Quantity of Appliances Tested		
			Bells	
			Horns	
			Chimes	
			Strobes	
			Speakers	
			Other (Specify):	
No. of alarm notification a	appliance circuits:			
Are circuits monitored for	integrity? Yes 🗆	No		
	SUPERVISORY SIG	NAL-INITIATING DE	VICES AND CIRCUIT INFORMATION	
Quantity of Devices Installed	Circuit Style	Quantity of Devices Tested		
			Building Temp.	
	/		Site Water Temp.	
			Site Water Level	
			Fire Pump Power	
			Fire Pump Running	
/			Fire Pump Auto Position	
			Fire Pump or Pump Controller Trouble	
			Fire Pump Running	
			Generator in Auto Position	
>			Generator or Controller Trouble	
			Switch Transfer	
		<u> </u>	Generator Engine Running	
		ノ	Other (Specify):	
SIGNALING LINE CIR Quantity and style of signa Quantity		ed to system (see NFPA 7 Style(s)	² 2 [®] , Table 6.6.1):	
SYSTEM POWER SUI	PPLIES	/		
(a) Primary (Main): No	10	DVAC	Amps5	
Overcurrent Protection		1 IDF RM	Amps/	
Location (of Primary S		SAMO		
Disconnecting Means		SAM	<u>E</u>	
(b) Secondary (Standby):		ge Battery: Amp-Hr Rati	ng 2x 12V 55AH	
Calculated capacity in		Amp-Hrs to operate sys	stem for hours	
Engine-driven generat	or dedicated to fire alarm	system:		



TYPE	Visual	Functional	Comments
Control Unit		☑,	_ OK
Interface Equipment		5 /	
Lamps/LEDs		□	
Fuses			
Primary Power Supply		4 /	
Trouble Signals		\square	
Disconnect Switches		/	
Ground-Fault Monitoring		\Box	<i>V</i>
SECONDARY POWER			
TYPE	Visual	Functional	Comments
Battery Condition		/	ok,
Load Voltage		\square'	
Discharge Test		ď/	
Charger Test			
Specific Gravity	/		
TRANSIENT SUPPRESSORS	\square		_0/ <u>/</u>
REMOTE ANNUNCIATORS	\square		
NOTIFICATION APPLIANCES		/	
Audible		☑ /	
Visible		19 /	
Speakers		\square	
Voice Clarity		Ø.	1
INITIA	TING AND SUPE	ERVISORY D	EVICE TESTS AND INSPECTIONS
	sual Functiona neck Test	al Factory	Measured Setting Pass Fail
/			/
/ 1			
′ [
/			
EMERGENCY COMMUNICATIONS EQUIPMENT		Visual Fund	ctional Comments
Phone Set			1 25
Phone Jacks			3/
Off-Hook Indicator			\preceq
Amplifier(s)			
Tone Generator(s)			<u> </u>
Call-in Signal			\leq / \sim
System Performance			d



	Visual	Device Operation	Simulated Operation	
COMBINATION SYSTEMS				
Fire Extinguisher Monitoring Device/System				
Carbon Monoxide Detector/System				
(Specify)	_ 🗆			
INTERFACE EQUIPMENT (Specify)	_ 🗆			
(Specify)	П	П	П	
(Specify)			П	
		Ь		
SUPERVISING STATION MONITORING	Yes No	Time	Comments	
Alarm Signal			- 64	
Alarm Restoration	$\mathbb{Z}_{//\square}$	-		
Trouble Signal	\mathbb{Z}/\square		-	
Trouble Signal Restoration			¥	
Supervisory Signal				
Supervisory Restoration				
NOTIFICATIONS THAT TESTING IS COMPLETE	Yes No	Who	Time	
Building Management		PD		
Monitoring Agency		RAPID		
Building Occupants				
Other (Specify)		-		
The following did not operate correctly:				
System restored to normal operation:		Date:	Time:	
THIS TESTING WAS PERFORMED IN ACCORDANCE WITH APPLICABLE NFPA STANDARDS				
Name of Inspector:		Date:	Time:	
Signature:				
Name of Owner or Representative:		Date:	Time:	
Signature:				