

### Form for Inspection, Testing and Maintenance of Fire Alarms and Signaling Systems

**Location Code: 042-K1614530** 

Contact: Ryan Stock

Contact Address: 611 E CASCADE AVE

SISTERS, OR 97759-5037

Phone: 5419125645

Email: ryan.stock@sisters.k12.or.us

Property Evaluated: Sisters Elementary School (Educational)

611 E CASCADE AVE SISTERS, OR 97759-5037

Description: Fire Alarm (Panel)

Company: Watchdog Security

Address: 63043 Lower Meadow Dr., Suite 150

Bend, OR 97701

Company Phone: 541-617-6199

Company Fax: 541-617-6126

Inspector: Anthony Serna

5398LEA

Date of Work: 7/30/2020

Frequency: Annual

### **Attached Files**

There are no attachments for this submission

### **Deficiency Summary**

Please refer to the Deficiency Summary located on applicable Fire Alarm Supplementary Forms for additional deficiency details.

### **General Comments**

There are no general comments for this submission



**Watchdog Security** 

63043 Lower Meadow Dr., Suite 150

Bend, OR 97701 Phone: 541-617-6199

### Form for Inspection, Testing and Maintenance of Fire Alarms and Signaling Systems

Separate forms are available for inspection, testing, and maintenance of the rest of the fire protection system of which the fire alarms and signaling systems are a part. More frequent inspection, testing, and maintenance may be necessary depending on the conditions of the occupancy and the water supply.

Notes:1. All questions are to be answered *Yes, No, or Not Applicable*. All "No" answers are to be explained in the *Comments* for this form.

2.	Refer to NFPA-72 for specific inspection for the different components.	frequency requirements
The	e work covered on this form is (select	Annual
one	e):	Aimuai
	te of Work	7/30/2020
ma	responses refer to the current work (inspec intenance) performed on this date.	ction, testing and
1. I	Property Information	
Ow	vner:	
	an Stock	
Ow	vner's Phone Number:	
2000	19125645	
	vner's Address:	
	1 E CASCADE AVE, SISTERS, OR, 9775	9-5037
	operty Being Evaluated:	
	ters Elementary School (Educational)	
	operty Address:	
	1 E CASCADE AVE, SISTERS, OR, 9775	9-5037
	sembly Description:	
	e Alarm (Panel)	
	Owner's Section	
in s	Are the fire alarms and signaling systems service?	✓ Yes No
B. ren	Have fire alarms and signaling systems nained in service since the last inspection?	✓ Yes No
and	Was the system (of which the fire alarm d signaling systems are a part) free of uation of devices or alarms since the last pection?	☐ Yes ✓ No
ava all sof	The required record documents are allable and include the current revisions of fire alarm software and the revisions of tware of any systems with which the fire rm software interfaces?	☐ Yes 🗹 No
Ow	vner or Representative	Ryan stock
Sig	gnature	No Signature Available
Dat	te	7/30/2020
	Monitoring Information	1130120000
	onitoring organization:	Rapid Response
	dress:	400 W Division
		Syracuse, NY 13204
Pho	one:	800-932-3822
Fax	ι:	315-479-9573
Em	ail:	dataentry@rrms.com
Acc	count number:	K1614530
Pho	one line 1:	X
	one line 2:	X
Me	ans of transmission:	Radio
Ent	tity to which alarms are retransmitted:	X
Pho	one:	X

4. System Information	
4.1 Control Unit:	
Manufacturer:	Simplex-Grinnel
Model number:	4010U
4.2 Software and Firmware Revision number:	X
4.3 System Power:	
4.3.1 Primary (Main) Power:	
Nominal voltage:	120vac
Amps:	20
Location:	Panel
Overcurrent protection type:	Breaker
Amps:	20
Disconnecting means location:	Panel E Circuit 2
4.3.2 Secondary Power:	
Type:	Battery
Location:	Panel
Battery type (if applicable):	☐ Lead-acid ☐ Nickel- cadmium ☐ Primary (dry cell) ✓ Sealed lead-acid
Calculated capacity of batteries to drive the sy	stem:
In standby mode (hours):	
In alarm mode (minutes):	

### 5. Notifications Made Prior To Testing

	Contact	Time
Monitoring organization:	Rrms	7:30
Building management:	Ryan Stock	7:30
Building occupants:	Yes	7:30
Authority Having Jurisdiction:	911	7:30
Other, if required:		



### **Watchdog Security**

63043 Lower Meadow Dr., Suite 150 Bend, OR 97701

Phone: 541-617-6199

### 6. Testing Results

### 6.1 Control Unit and Related Equipment

Description	Visual Inspection	Functional Test	Results
Control unit	✓ Yes □ No	✓ Yes □ No	✓ Pass ☐ Fail ☐ N/A
Lamps/LEDs/L CDs	✓ Yes No	✓ Yes No	Pass Fail N/A
Fuses	✓ Yes No	✓ Yes No	Pass Fail N/A
Trouble signals	✓ Yes □ No	✓ Yes □ No	✓ Pass ☐ Fail ☐ N/A
Disconnect switches	✓ Yes No	✓ Yes □ No	Pass Fail
Ground-fault monitoring	✓ Yes □ No	✓ Yes 🗆 No	✓ Pass ☐ Fail ☐ N/A
Supervision	✓ Yes No	✓ Yes □ No	✓ Pass ☐ Fail ☐ N/A
Local annunciator	✓ Yes □ No	✓ Yes □ No	✓ Pass ☐ Fail ☐ N/A
Remote annunciators	Yes ✓ No	☐ Yes ✔ No	□ Pass □ Fail ☑ N/A
Remote power panels	✓ Yes No	✓ Yes □ No	Pass Fail N/A
Other:	Yes No	☐ Yes ☐ No	Pass Fail N/A

### 6.2 Secondary Power

Description	Visual Inspection	Functional Test	Results
Battery condition	✓ Yes No	✓ Yes □ No	✓ Pass ☐ Fail ☐ N/A
Load voltage	✓ Yes No	✓ Yes □ No	✓ Pass ☐ Fail ☐ N/A
Discharge test	✓ Yes □ No	✓ Yes □ No	Pass Fail N/A
Charger test	✓ Yes No	✓ Yes No	Pass Fail
Remote panel batteries	☐ Yes ✓ No	☐ Yes ☑ No	Pass Fail

### 6.3 Alarm and Supervisory Alarm Initiating Device

Complete supplementary device test form for all initiating devices.

### 6.4 Notification Appliances

Complete supplementary appliance test form for all notification appliances.

### 6.5 Interface Equipment

Complete supplementary interface component test form for all interface components.

Circuit Interface / Signaling Line Circuit Interface / Fire Alarm Control Interface

### 6.6 Supervising Station Monitoring

Description	Yes/No	Time (sec)	Results
Alarm signal	✓ Yes □ No	8	Pass Fail
Alarm restoration	✓ Yes □ No	9	Pass Fail N/A
Trouble signal	✓ Yes No	10	✓ Pass ☐ Fail ☐ N/A
Trouble restoration	✓ Yes □ No	7	Pass Fail N/A
Supervisory signal	✓ Yes □ No	15	Pass Fail N/A
Supervisory restoration	✓ Yes □ No	5	Pass Fail

### 6.7 Public Emergency Alarm Reporting System

Description	Yes/No	Time (seconds)	Results
Alarm signal	☐ Yes ☐ No		□ Pass □ Fail ☑ N/A
Alarm restoration	□ Yes □ No		☐ Pass ☐ Fail ✓ N/A
Trouble signal	☐ Yes ☐ No		□ Pass □ Fail ✓ N/A
Trouble restoration	☐ Yes ☐ No		☐ Pass ☐ Fail ✓ N/A
Supervisory signal	☐ Yes ☐ No		□ Pass □ Fail ☑ N/A
Supervisory restoration	☐ Yes ☐ No		□ Pass □ Fail ☑ N/A

### 7. Notifications That Testing Is Complete

	Contact	Time
Monitoring organization:	Rrms	11:30
Building management:	Ryan Stock	11:30
Building occupants:	Yes	11:30
Authority Having Jurisdiction:	911	11:30
Other, if required:		

### 8. System Restored To Normal Operation

o. System Restored to Normal Operation	l.
Date:	7/30/2020
Time:	11:30

### 9. Comments

Any "No" answers, test failures or other problems found with the fire alarm system must be explained using the comment specific for each question. Additional comments can be added here.

Please see the summary section at the top of the form for the comments.



**Watchdog Security** 

63043 Lower Meadow Dr., Suite 150

Bend, OR 97701 Phone: 541-617-6199

10. Inspector's Information

Inspected By

Anthony Serna

I state that the information on this form is correct at the time and place of my inspection, and that all equipment tested at this time was left in operating condition upon completion of this inspection except as noted in the *Comments*. This system as specified herein has been inspected and tested according to NFPA 72, 2013 edition, Chapter 14.

Signature of Inspector

Date

7/30/2020

# Fire Alarm Supplementary Form



Location Code: 042-K1614530

Contact: Ryan Stock

Contact Address: 611 E CASCADE AVE

SISTERS, OR 97759-5037

Phone: 5419125645

Email: ryan.stock@sisters.k12.or.us

Property Evaluated: Sisters Elementary School (Educational)

611 E CASCADE AVE

SISTERS, OR 97759-5037

Description: Fire Alarm Supplement (Devices)

Company: Watchdog Security

Address: 63043 Lower Meado

Address: 63043 Lower Meadow Dr., Suite 150

Bend, OR 97701

Company Phone: 541-617-6199

Company Fax: 541-617-6126

Inspector: Anthony Serna

5398LEA

Date of Work: 7/30/2020

Frequency: Annual

### **Attached Files**

There are no attachments for this submission

# **Deficiency Summary**

There are no reported deficiencies for this submission

## General Comments

There are no general comments for this submission



Watchdog Security 63043 Lower Meadow Dr., Suite 150 Bend, OR 97701

Phone: 541-617-6199

# Fire Alarm Supplementary Form

Account Information	Date of Work	The work covered on this form is (select one):
	7/30/2020	Annual

Account Information			
Facility Name: Sisters Elementary School	Property Type: Educational	Location Code: 042-K1614530	
Service Address: 611 E CASCADE AVE, SISTERS, OR, 97759-5037			
Owner: Ryan Stock		Owner's Phone: 5419125645	
Owner's Address:			

Legend	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·
PS - Pull Station	SD - Smoke Detector	DD - Duct Detector	MM - Monitor Module (Ansul, temp, CO, etc)	CO, etc)
CM - Control Module	WF - Waterflow	TS - Tamper Switch	HD - Heat Detector	SC - Signal/Sounder Control
Other	SPKR - Speakers	STROBE - Strobes	HORN - Horns/Horn-Strobes	BATT - Batteries

611 E CASCADE AVE, SISTERS, OR, 97759-5037

Type

Total

Tested

Not Tested

Passed

Failed

Type

Total

Tested

Not Tested

Passed

Failed

חח		0		9	0	9	0	H			14	14	0	14	0
200						+							•		-
PS			17	17	0	17	0	SD			37	37	0	37	0
Туре	Address	Location			Notes				Frequency	Last Tested	Test Results	Comments	ents		
SD	1	Initiating - Media Room A1	Media Ro	om A1					Annual	7/30/2020	Pass				
SD	2	Initiating - Class A5	Class A5						Annual	7/30/2020	Pass				
SD	3	Initiating - A Wing Boys Restroom	A Wing I	Boys					Annual	7/30/2020	Pass				
SD	4	Initiating - Class A4	Class A4						Annual	7/30/2020	Pass				
SD	5	Initiating - A Wing Girls Restroom	A Wing (	irls					Annual	7/30/2020	Pass				
SD	6	Initiating - A Wing Corridor	A Wing (	Corridor					Annual	7/30/2020	Pass				
SD	7	Initiating - Class A6	Class A6						Annual	7/30/2020	Pass				
SD	∞	Initiating - Class A9	Class A9						Annual	7/30/2020	Pass				
SD	9	Initiating - Class A10	Class A1	0					Annual	7/30/2020	Pass				
SD	10	Initiating - Class A8	Class A8						Annual	7/30/2020	Pass				
SD	11	Initiating - Class A7	Class A7						Annual	7/30/2020	Pass				



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HD	43	Initiating - Mechanical Room in Gym	Notes	Annual	7/30/2020	Pass	COMMICIES
HD	44	Initiating - Kitchen Panel Room		Annual	7/30/2020	Pass	
HD	45	Initiating - Main Office Mechanical Room		Annual	7/30/2020	Pass	
SD	46	Initiating - C Wing N Vestibule		Annual	7/30/2020	Pass	
SD	47	Initiating - C Wing N Corridor		Annual	7/30/2020	Pass	
SD	48	Initiating - B Wing E Vestibule		Annual	7/30/2020	Pass	
SD	49	Initiating - Reception		Annual	7/30/2020	Pass	
SD	50	Initiating - Hall by Principal		Annual	7/30/2020	Pass	
HD	51	Initiating - Staff Kitchen		Annual	7/30/2020	Pass	
SD	52	Initiating - Teachers Lounge		Annual	7/30/2020	Pass	
PS	55	Initiating - A Wing Corridor N Exit		Annual	7/30/2020	Pass	
PS	56	Initiating - A Wing Mid Corridor		Annual	7/30/2020	Pass	
PS	57	Initiating - A Wing Corridor S Exit		Annual	7/30/2020	Pass	
PS	58	Initiating - C Wing Corridor S Exit		Annual	7/30/2020	Pass	
PS	59	Initiating - A Wing Corridor E Exit		Annual	7/30/2020	Pass	
PS	60	Initiating - C Wing Corridor E Exit		Annual	7/30/2020	Pass	
PS	61	Initiating - B Wing Entry		Annual	7/30/2020	Pass	
PS	62	Initiating - C Wing Corridor W Exit		Annual	7/30/2020	Pass	
PS	63	Initiating - Entry Vestibule		Annual	7/30/2020	Pass	
PS	64	Initiating - B Wing Entry		Annual	7/30/2020	Pass	
PS	65	Initiating - Kitchen Pull		Annual	7/30/2020	Pass	
PS	66	Initiating - C Wing Corridor		Annual	7/30/2020	Pass	
PS	67	Initiating - B Wing Corridor W		Annual	7/30/2020	Pass	
PS	68	Initiating - Modular Pull		Annual	7/30/2020	Pass	
PS	69	Initiating - Modular Pull		Annual	7/30/2020	Pass	



Bend, OR 97701 63043 Lower Meadow Dr., Suite 150 Watchdog Security

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	DD	DD	DD	DD	DD	DD	DD	DD	PS	PS	Type
02	81	80	79	78	76	75	74	73	71	70	Address
Initiating - Kitchen above	Initiating - Mezzanine behind stage	Initiating - Gym Mechanical Room	Initiating - Gym Mechanical Room	Initiating - Gym Mechanical Room	Initiating - Gym Mechanical Room	Initiating - B Wing E Vestibule Pull	Initiating - Gym Pull	Location			
Marked with (DUCT) in marker by drop											Notes
\	Annual	Annual	Annual	Annual	Annual	Annual	Annual	Annual	Annual	Annual	Frequency
7/30/2020	7/30/2020	7/30/2020	7/30/2020	7/30/2020	7/30/2020	7/30/2020	7/30/2020	7/30/2020	7/30/2020	7/30/2020	Last Tested
Dagg	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Pass	Test Results
					-						Comments

### Comments

Any deficiencies or other problems found with the devices must be explained using the comment specific for each device. Additional comments can be added here.

Please see the summary section at the top of the form for the comments.

## Inspector's Information

Inspected By

except as noted in the *Comments*. Signature of Inspector I state that the information on this form is correct at the time and place of my inspection, and that all equipment tested at this time was left in operating condition upon completion of this inspection Anthony Serna

Date

7/30/2020