

Sprinkler Inspection Certificate

For

Kerrys Place

Building Number: 1475561

This Inspection was performed in accordance with NFPA 25 - 2008 Edition. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.

The devices in this report are 100% tested and 100% passed

☒ *The system is fully functional with no deficiencies at this time.*

☐ *The system has deficiencies which are noted in the discrepancy report.*

Annual Inspection

Inspection Date

Jan 6, 2026

Building: Kerrys Place
Contact: Alex Reisenwiber CONTACT

Company: Georgian Bay Fire & Safety - Owen Sound
Contact: Charlie Osterdorff

To obtain further details about this inspection please utilize your login and password to view online. This SprinklerScan report should be accompanied with the associated BRForm.

Sprinkler Inspection Report

Executive Summary

Generated by: BuildingReports.ca

Building Information								
Building: Kerrys Place			Contact: Alex Reisenwiber CONTACT					
Address:			Phone: .					
Address:			City/Province/Postal Code:					
Email: accountspayable@kerrysplace.org								
Inspection Performed By								
Company: Georgian Bay Fire & Safety - Owen Sound			Inspector: Charlie Osterndorff					
Address: 1700 20th Street East			Phone: .					
Address:			City/Province/Postal Code: Owen Sound, Ontario N4K 5W9					
Email: charlie.osterndorff@fire-sp.com								
System Control Unit								
System Type	System Location			Protected Area			Devices	
Wet Pipe				Building-			5	
Inspection Summary								
Category:	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Alarm	2	40.00%	2	100.00%	2	100.00%	0	0.00%
Device	1	20.00%	1	100.00%	1	100.00%	0	0.00%
Pump	1	20.00%	1	100.00%	1	100.00%	0	0.00%
Sprinkler	1	20.00%	1	100.00%	1	100.00%	0	0.00%
Totals	5	100%	5	100.00%	5	100.00%	0	0.00%
Certification								
Company: Georgian Bay Fire & Safety - Owen Sound			Building: Kerrys Place					
Inspector: Charlie Osterndorff			Contact: Alex Reisenwiber CONTACT					

Inspection & Testing

Generated by: BuildingReports.ca

Building: Kerrys Place

The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed/Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.

Device Type	Location	Service	Time	Date
<i>Passed</i>				
Wet Pipe, Building-				
Pressure Switch	Basement Sprinkler room	Annual	9:55:39 AM	01/06/2026
Waterflow Switch	Basement Sprinkler room	Annual	9:54:47 AM	01/06/2026
Electric Bell	Basement Bottom of stairs to basement	Tested	9:56:22 AM	01/06/2026
Excess Pressure	Basement Sprinkler room	Annual	9:56:00 AM	01/06/2026
Pump				
Sprinkler Box	Basement Sprinkler room	Annual	9:56:35 AM	01/06/2026

Wet Pipe Fire Sprinkler Systems

Generated by: BuildingReports.ca

Building: Kerrys Place

Building-

This section lists out all the devices and components that have been associated with a Wet Pipe System and provides details as to type of component, pressure readings, response time, etc. If a component has an OK checkbox that is checked, then that component was tested and passed; however, if the OK checkbox is unchecked, refer to the Inspection & Testing section for test status.

Excess Pressure Pump

Manufacturer	Model #	Location		Serial #		OK	ScanID
General	XPS18A04	Basement Sprinkler room				☒	90966106
Type	Horsepower	Turn On psi	Turn Off psi	Volts	Amps	Install Date	
Automatic	2	35	55	220	8	01/17/2024	

Alarms

Pressure Switch

Type	Description	Manufacturer	Low	High	Zone/Address	OK	ScanID
On/Off	Supervisory	Hubbell	on @ 35 psi	off @ 55 psi		☒	90966105

Waterflow Switch

Type	Manufacturer	Model #	Sec	Size	Zone/Address	OK	ScanID
Vane	System sensor	WFDTNA	24.53	1.25"	1-1	☒	88607386

Devices

Electric Bell

Location	Manufacturer	Model #	Size	OK	ScanID
Basement Bottom of stairs to basement	Potter	PBA1206	6"	☒	90966108

Sprinkler Box

Qty	Tool Available?	SIN List?	Size	Manufacturer	Location	OK	ScanID
4	Yes	Yes	6 unit	National fire	Basement Sprinkler room	☒	90966109

Inspection Information:

- 1.OB/Contract NO: **119703**
- 2.Building Name: **Kerry's place**
- 3.Address:
Orangeville, ON
L9W 2E4
- 4.Date Completed: **1/6/26**

Main Drain Flow Test:

- 1.Water Supply Source:
☐ City
☐ Pump
☒ Tank
- 2.Drain Size: **1"**
- 3.Static Pressure: (PSI) **55 psi**
- 4.Residual Pressure: (PSI) **Na**
- 5.Did the floor drain take the water flow?
☐ Yes
☐ No
☒ N/A
☐ See Remarks

Alarm Test

- 1.Were all the inspector's test valves opened and flowed?
☒ Yes
☐ No
☐ N/A
☐ See Remarks
- 2.Did the alarm valve(s) function properly?
☐ Yes
☐ No
☒ N/A
☐ See Remarks
- 3.Did the alarm line check valves (multi-headers) work?
☐ Yes
☐ No
☒ N/A
☐ See Remarks
- 4.Did the water motor gong function properly?
☐ Yes
☐ No
☒ N/A
☐ See Remarks
- 5.Did the 120vac bell(s) function properly?
☒ Yes
☐ No
☐ N/A
☐ See Remarks
- 6.Did all flow switches register correctly at the fire alarm/monitoring panel?
☒ Yes
☐ No
☐ N/A
☐ See Remarks
- 7.Did the alarm line switch register correctly at the fire alarm/monitoring panel?
☐ Yes
☐ No
☒ N/A
☐ See Remarks
- 8.Were flow alarms received and properly identified by the monitoring station?
☒ Yes
☐ No
☐ N/A
☐ See Remarks
- 9.How many flow switches were tested? **1**

Supplementary Information:

- 1.Is the entrance to the sprinkler room and the area surrounding the main riser(s) adequately cleared?
☒ Yes
☐ No
☐ N/A

- ☐ See Remarks
2. Is the sprinkler room and all areas with sprinkler piping adequately heated?
- ☒ Yes
- ☐ No
- ☐ N/A
- ☐ See Remarks
3. Were the pump valves left in the appropriate positions?
- ☒ Yes
- ☐ No
- ☐ N/A
- ☐ See Remarks
4. Were the alarm line shutoff valves left open?
- ☐ Yes
- ☐ No
- ☒ N/A
- ☐ See Remarks
5. Were all the main control valves left open?
- ☒ Yes
- ☐ No
- ☐ N/A
- ☐ See Remarks
6. Was the fire alarm/monitoring panel left clear of all flow alarms and supervisory conditions?
- ☒ Yes
- ☐ No
- ☐ N/A
- ☐ See Remarks
7. Does the backflow preventer require annual testing?
- ☐ Yes
- ☐ No
- ☒ N/A
- ☐ See Remarks
8. Does the excess pressure pump function properly?
- ☒ Yes
- ☐ No
- ☐ N/A
9. Manual or Automatic?
- ☐ Manual
- ☒ Automatic
10. PSI the system pressure was left at: **55 psi**

Supervisory Tests

1. Are all the main control valves indicating type?
- ☒ Yes
- ☐ No
- ☐ N/A
- ☐ See Remarks
2. Are all the main control valves in good working order?
- ☒ Yes
- ☐ No
- ☐ N/A
- ☐ See Remarks
3. Were all main control valves sealed or supervised?
- ☒ Yes
- ☐ No
- ☐ N/A
- ☐ See Remarks
4. Were valve supervision tests satisfactory?
- ☐ Yes
- ☐ No
- ☒ N/A
- ☐ See Remarks
5. Were the low pressure supervision tests satisfactory?
- ☐ Yes
- ☐ No
- ☒ N/A
- ☐ See Remarks
6. Do all the supervisory functions register correctly at the fire alarm/monitoring panel?
- ☐ Yes

- ☐ No
- ☒ N/A
- ☐ See Remarks

7. Were supervisory functions received and properly identified by the monitoring station?

- ☐ Yes
- ☐ No
- ☒ N/A
- ☐ See Remarks

Sprinkler and Piping

1. Do the sprinkler heads/concealed head plates appear to be free of paint, corrosion, physical damage or obstructions?

- ☒ Yes
- ☐ No
- ☐ N/A
- ☐ See Remarks

2. Is there a minimum clearance of 18" maintained below the sprinkler head?

- ☒ Yes
- ☐ No
- ☐ N/A
- ☐ See Remarks

3. Are the sprinkler heads less than 50 years old?

- ☒ Yes
- ☐ No
- ☐ N/A
- ☐ See Remarks

4. Are the sprinkler temperature ratings adequate in areas of high ambient heat?

- ☒ Yes
- ☐ No
- ☐ N/A
- ☐ See Remarks

5. Does the sprinkler piping and pipe hangers appear to be secure and in good condition?

- ☒ Yes
- ☐ No
- ☐ N/A
- ☐ See Remarks

6. Is there an adequate supply of spare sprinkler heads and a head wrench in the appropriate cabinet?

- ☒ Yes
- ☐ No
- ☐ N/A
- ☐ See Remarks

7. Do the sprinkler heads appear to be properly spaced?

- ☒ Yes
- ☐ No
- ☐ N/A
- ☐ See Remarks

8. Do the sprinkler heads appear to be proper types as per orientation?

- ☒ Yes
- ☐ No
- ☐ N/A
- ☐ See Remarks

FIRE DEPARTMENT CONNECTION (SIAMESE)

1. Are the connections accessible, visible and free of obstructions?

- ☒ Yes
- ☐ No
- ☐ N/A
- ☐ See Remarks

2. Are caps/plugs in place and do the couplings turn freely?

- ☒ Yes
- ☐ No
- ☐ N/A
- ☐ See Remarks

3. Is the check valve tight and the ball drip functioning?

- ☒ Yes
- ☐ No
- ☐ N/A
- ☐ See Remarks

GARBAGE CHUTE

1.Is the fusible link clean and in good condition?

- ☐ Yes
☐ No
☒ N/A
☐ See Remarks

2.Is the garbage chute protected with sprinkler head?

- ☐ Pass
☐ No
☒ N/A
☐ See Remarks

Glycol Loops

Glycol Loops			
Loop Location:	Pipe Size:	Number of Heads:	Freezing Point:

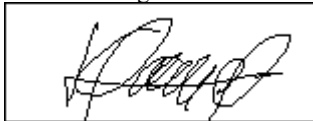
ALARM VALVE/RISER INFORMATION:

ALARM VALVE/RISER INFORMATION:					
System:	Size:	Make and Model:	System Pressure:	Location:	Location of Test Valve:
Main wet	1.25"	Paddle flow switch- System sensor WFDTNA	55 psi	Basement sprinkler room	Above tile at room 33 hall in front of nurse station

Remarks

1.REMARKS:

2.Technician Signature:



Signed on 1/8/26 4:40:33 PM

Alarm Signal Transmitter Annual Test and Inspection Report

CAN/ULC – S561-2020 Rev1

Building Information

Building:	Contact:
Address:	Phone:
Address:	Fax:
City/Territory/Postal Code:	Date Inspected:

Technician Conducting Test

1. Company performing the monthly test:
2. Name of technician conducting test:
3. Technicians phone number:
4. Technician's C.F.A.A. number:
5. Signature of technician conducting test:

Sprinkler System - Alarm and Supervisory Devices

1. Fire Alarm System Manufacturer & Model No:
2. Alarm Signal Transmitter Manufacturer:
3. Model No:
4. Equipment Listing No:
5. Location of Signal Transmitting Equipment:
6. Fire Signal Receiving Centre:
7. Fire Signal Receiving Centre Identification:
8. Monitoring Station Telephone Number:
9. Installing and Servicing Dealer Name:
10. Installing and Servicing Dealer Phone Number:
11. The monitored system has been tested and inspected in accordance with CAN/ULC–S561, Standard for Installation and Services for Fire Signal Receiving Centres and Systems, Section 12, Periodic Inspections and Tests, and these records document the results of testing performed: ☐ Yes ☐ No
12. The monitored system is now fully functional? ☐ Yes ☐ No
13. The monitored system has deficiencies noted on the pages attached? ☐ Yes ☐ No
14. Deficiency Comments:
15. A copy of this report will be given to the following owner/owner's representative for this building:

Transmitting Unit Test Record	
1. Power 'On' Visual Indicator tested correctly:	☐ Yes ☐ No ☐ N/A
2. Common Visual Trouble signal tested correctly:	☐ Yes ☐ No ☐ N/A
3. Common Audible Trouble signal tested correctly:	☐ Yes ☐ No ☐ N/A
4. Main Power Supply Failure Signal tested correctly:	☐ Yes ☐ No ☐ N/A
5. Alarm Signal Operation tested correctly:	☐ Yes ☐ No ☐ N/A
6. Input Circuit Trouble Operation tested correctly:	☐ Yes ☐ No ☐ N/A
7. Main Power Supply to Emergency Power Supply Transfer tested correctly:	☐ Yes ☐ No ☐ N/A
Transmitting Unit Inspection	
1. Input Circuit Designations, Correctly Identified:	☐ Yes ☐ No ☐ N/A
2. Verified Correct Connected <i>Field Devices</i> , Plug in Components and Modules:	☐ Yes ☐ No ☐ N/A
3. Plug in Cables Securely in Place Cleanliness:	☐ Yes ☐ No ☐ N/A
4. Panel Grounded:	☐ Yes ☐ No ☐ N/A
5. Electrical Panel Location & Breaker # Listed on the Signal Transmitter Enclosure:	☐ Yes ☐ No ☐ N/A
6. Electrical Panel Location:	
7. Panel #:	
8. CCT#:	
9. Verified Correct Connected <i>Field Devices</i> , Modules:	☐ Yes ☐ No ☐ N/A
10. Confirm Plug-in Components connections secure:	☐ Yes ☐ No ☐ N/A
11. Monitoring Warning labels installed where required and visible:	☐ Yes ☐ No ☐ N/A
12. Fuses in Accordance With Manufacturer's Specification:	☐ Yes ☐ No ☐ N/A
13. Termination of Wiring to <i>Field Devices</i> Secure:	☐ Yes ☐ No ☐ N/A
14. Panel installed to Manufacturers installation instructions:	☐ Yes ☐ No ☐ N/A
Communication Inspection	
1. Monitoring Connection Configuration:	☐ Active ☐ Passive
2. Communication Path(s):	
Communication Test	
1. CA38A Jack Located within 1M of the Signal Transmitter:	☐ Yes ☐ No ☐ N/A
2. On Passive System, the failure of the 1st communication path report on the 2nd path was within 180s:	☐ Yes ☐ No ☐ N/A
3. On Passive System, the failure of the 2nd communication path report on the 1st path was within 180s:	☐ Yes ☐ No ☐ N/A
4. On Active System, the failure of the communication path generate a failure at the <i>FSRC</i> was within 180s:	☐ Yes ☐ No ☐ N/A
Power Supply Inspection	
1. Fused as per Manufacturer's Marked Rating of The System:	☐ Yes ☐ No ☐ N/A
2. Adequate to Meet The Requirements of The System:	☐ Yes ☐ No ☐ N/A
Emergency Power Supply Test and Inspection	
1. Correct Battery Type as Recommended by Manufacturer:	☐ Yes ☐ No ☐ N/A
2. Correct Rating in conformance with the Equipment Listing:	☐ Yes ☐ No ☐ N/A
3. Battery Charging Voltage Primary Power 'ON' (V):	
4. Battery Charging Current (mA):	
5. Battery Voltage with Primary Power Supply 'OFF' (V):	
6. Current Draw from Battery primary power 'OFF' (mA):	
7. Battery Quantities:	
8. Battery Voltage:	

Emergency Power Supply Test and Inspection *continued*

9. Battery Ah:

10. Amp/hour rating required: $24 \times \text{Current Draw (aH)}$:

☐ Yes ☐ No ☐ N/A☐ Yes ☐ No ☐ N/A☐ Yes ☐ No ☐ N/A☐ Yes ☐ No ☐ N/A

15. Battery Manufacturer's Date Code/Installation Date:

☐ Yes ☐ No ☐ N/A

17. Emergency Power Supply Comments:

Device Testing - Legend and Notes

Devices	Type	Model No.
Sprinkler Flow Switch		
Sprinkler Supervisory Device		
Low Pressure Supervisory Devices		
Low Water Supervisory Devices		
Low Temperature Supervisory Devices		
Power Loss Supervisory Devices		
Supervisory Devices		
Signal Transmitting Unit Tamper Switch		
Fire Alarm System Output Contact – Alarm		
Fire Alarm System Output Contact – Trouble		
Fire Alarm System Output Contact – Supervisory		

Individual Equipment or Device Record

[illegible]

Safety Equipment Inspection Certificate

For

Building Number: 1475561

Any extinguisher inspections completed in accordance to Ontario Regulation 213/07,
OFC 6.2.7.1

Any emergency light inspections completed in accordance to Ontario Regulation 213/07,
OFC 2.7.3.3

This Inspection was performed in accordance with applicable standards. The subsequent pages of this report provide performance measurements, listed ranges of acceptable results, and complete documentation of the inspection. Whenever discrepancies exist between acceptable performance standards and actual test results, notes and/or recommended solutions have been proposed or provided for immediate review and approval.

The devices in this report are 100% tested and 100% passed

Annual Inspection

Inspection Date

Jan 6, 2026

Building: Kerrys Place

Contact: Alex Reisenwiber CONTACT

Company: Georgian Bay Fire & Safety - Owen Sound

Contact: Charlie Osterndorff

To obtain further details about this inspection please utilize your login and password to view online.

Safety Equipment Report

Executive Summary

Generated by: BuildingReports.ca

Building Information								
Building:			Contact: Alex Reisenwiber CONTACT					
Address:			Phone: .					
Address:			City/Province/Postal Code:					
Email: accountspayable@kerrysplace.org								
Inspection Performed By								
Company: Georgian Bay Fire & Safety - Owen Sound			Inspector: Charlie Osterndorff					
Address: 1700 20th Street East			Phone: .					
Address:			City/Province/Postal Code: Owen Sound, Ontario N4K 5W9					
Email: charlie.osterndorff@fire-sp.com								
Inspection Summary								
Category:	Total Items		Serviced		Passed		Failed/Other	
	Qty	%	Qty	%	Qty	%	Qty	%
Fire	7	25.00%	7	100.00%	7	100.00%	0	0.00%
Lighting	8	28.57%	8	100.00%	8	100.00%	0	0.00%
Safety	13	46.43%	13	100.00%	13	100.00%	0	0.00%
Totals	28	100%	28	100.00%	28	100.00%	0	0.00%
Certification								
Company: Georgian Bay Fire & Safety - Owen Sound			Building: Kerrys Place					
Inspector: Charlie Osterndorff			Contact: Alex Reisenwiber CONTACT					

Inspection & Testing

Generated by: BuildingReports.ca

Building: Kerrys Place				
<i>The Inspection & Testing section lists all of the items inspected in your building. Items are grouped by Passed or Failed /Other. Items are listed by Category. Each item includes the services performed, and the time & date at which testing occurred.</i>				
Device Type	Location	ScanID : S/N	Service	Date Time
Passed				
Fire				
Fire Extinguisher, 5 Lbs, A.B.C.	Basement Apartment kitchen	96605657 F81918016	Inspected	01/06/26 10:22:35 AM
Fire Extinguisher, 5 Lbs, A.B.C.	Basement Small Apartment	96605665 B10952880	Inspected	01/06/26 10:58:36 AM
Fire Extinguisher, 5 Lbs, A.B.C.	Basement Sprinkler room	96604459 A02443203	Inspected	01/06/26 10:21:55 AM
Fire Extinguisher, 5 Lbs, A.B.C.	Basement at Front Exit	96605663 F81918017	Inspected	01/06/26 11:00:11 AM
Fire Extinguisher, 5 Lbs, A.B.C.	1st Kitchen	96605643 A94112386	Inspected	01/06/26 11:06:07 AM
Fire Extinguisher, 5 Lbs, A.B.C.	1st at Main Entrance	96605639 A34873443	Inspected	01/06/26 11:03:52 AM
Fire Extinguisher, 5 Lbs, A.B.C.	2nd at Stairs	96605664 I24161405	Inspected	01/06/26 11:11:23 AM
Lighting				
Emergency Light, Combination	Basement Hallway	96605660	Inspected	01/06/26 10:55:07 AM
Emergency Light, Combination	Basement Small Apartment	96605661	Inspected	01/06/26 10:57:30 AM
Emergency Light, Combination	Basement at Apartment Living Room	96605656	Inspected	01/06/26 10:53:44 AM
Emergency Light, Combination	Basement at Apartment Rear Exit	96605659	Inspected	01/06/26 10:50:39 AM
Emergency Light, Combination	Basement at Front Exit	96605653	Inspected	01/06/26 10:55:27 AM
Emergency Light, Combination	1st Kitchen	96605644	Inspected	01/06/26 11:05:38 AM
Emergency Light, Combination	1st at Main Entrance	96605640	Inspected	01/06/26 11:02:52 AM
Emergency Light, Combination	2nd at Stairs	96605650	Inspected	01/06/26 11:11:08 AM
Safety				
Smoke Alarm, 9 volt	Basement Apartment Bedroom	A0240559	Tested	01/06/26 10:51:45 AM
Smoke Alarm, 9 volt	Basement Hallway	A0240560	Tested	01/06/26 10:54:42 AM

Device Type	Location	ScanID : S/N	Service	Date Time
<i>Passed</i>				
Safety				
Smoke Alarm, 9 volt	Basement Small Apartment	A0240557	Tested	01/06/26 10:56:55 AM
Smoke Alarm, 9 volt	Basement at Front Exit	A0240558	Tested	01/06/26 10:56:31 AM
Smoke Alarm, 9 volt	Basement at TV room	A0240561	Tested	01/06/26 10:53:12 AM
Smoke Alarm, 9 volt	1st Bedroom at Kitchen Freezer	A0240553	Tested	01/06/26 11:09:07 AM
Smoke Alarm, 9 volt	1st Bedroom at Rear of Kitchen	A0240552	Tested	01/06/26 11:08:06 AM
Smoke Alarm, 9 volt	1st Living Room Area	A0240555	Tested	01/06/26 11:04:46 AM
Smoke Alarm, 9 volt	1st at Bedroom off Kitchen	A0240554	Tested	01/06/26 11:07:29 AM
Smoke Alarm, 9 volt	1st at Main Entrance	A0240556	Tested	01/06/26 11:03:33 AM
Smoke Alarm, 9 volt	2nd Bedroom	A0240550	Tested	01/06/26 11:13:14 AM
Smoke Alarm, 9 volt	2nd Multipurpose Room	A0240549	Tested	01/06/26 11:13:42 AM
Smoke Alarm, 9 volt	2nd TV Room	A0240551	Tested	01/06/26 11:12:11 AM

Fire Extinguisher Maintenance Report

Generated by: BuildingReports.ca

Building: Kerrys Place

This report provides details on the Hydrostatic Test and Maintenance/Breakdown dates for fire extinguishers. Items that will need either of these services at any time in the next two years are displayed. Items are grouped together by year for budgeting purposes.

ScanID	Location	Serial #	Hydro	Breakdown	Mfr Date
Due in 2027					
Breakdown/Maintenance					
Fire Extinguisher, A.B.C., 5 Lbs					
96605657	Basement Apartment kitchen	F81918016	10/08/21	10/08/21	10/08/21
96605663	Basement at Front Exit	F81918017	10/08/21	10/08/21	10/08/21
Total Fire Extinguisher, A.B.C., 5 Lbs:					2

Hydrostatic Test					
Fire Extinguisher, A.B.C., 5 Lbs					
96604459	Basement Sprinkler room	A02443203	10/08/15	10/08/22	10/08/15
96605665	Basement Small Apartment	B10952880	10/08/15	10/08/21	10/08/15
96605639	1st at Main Entrance	A34873443	10/08/15	10/08/21	10/08/15
96605643	1st Kitchen	A94112386	10/08/15	10/08/21	10/08/15
Total Fire Extinguisher, A.B.C., 5 Lbs:					4

Exit/Emergency Lighting

Generated by: BuildingReports.ca

Building: Kerrys Place								
Exit and Emergency Lighting items are listed with each of the relevant measurements for pre and post test voltages, the load current, charge rate, and the rated voltage and current capacity of standby batteries. The remote heads indicate the number of other items that get their supply voltage from this item. Items are listed by type, and grouped by Passed or Failed /Other.								
Location	Model #	Rated Volts	Pre-Test Volts	Post-Test Volts	Load Amps	Charge Amps	Remote Heads	Amp Hours
Passed								
Emergency Light, Combination								
Basement at Apartment Rear Exit	6V36	6v			30 minut			4.5
Basement at Apartment Living Room	6V36	6v			30 minut			4.5
Basement Hallway	6V36	6v			30 minut			7.2
Basement at Front Exit	6V36	6v			30 minut			7.2
Basement Small Apartment	6V36	6V			30 minut			7.2
1st at Main Entrance	6V36	6v			30 minut			7.2
1st Kitchen	6V36	6v			30 minut			7.2
2nd at Staira	6V36	6v			30 minut			7.2